SMD-codes

DATABOOK

SMD-codes

Active SMD semiconductor components marking codes

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- Pinout
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- Schematic diagram
- Additional SMD info
- Case drawings
- Manufacturers

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ELECTRONICS COMPONENTS

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Active SMD components marking codes

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Introduction

At earlier eighties began a trend to replace a traditional through- hole technique with the surface mounted technology (SMT) using surface mounted devices (SMD). The SMT, although intended in principle for automatic manufacturing only expand more and more, even into a hobby world. This trend will continue, because many new components are available in SMD versions only. The SMT technique opens advantages and new applications through miniaturising of the components and increasing of reliability. The industry standard unfortunately allows that most of the SMD components does not have a clear description. Since a tiny size of the components, they are labelled with one, two or more character or graphic SMD code. Thus it is necessary to take into account that the colour and (or) placing of alphanumeric or graphic symbols are also important. Therefore a sure identification of the components is impossible without appropriate technical documentation. Moreover the polarity and pin - outs of different components could be not identified without data sheets.

Identifying the manufacturers type number of an SMD device from the package code can be a difficult task. Unfortunately, each device code is not necessarily unique.

For various manufacturers it is possible to place different devices in the same case with the same SMD-code. For example, with a **6H** SMD-code in a SOT-23 case might be either a npn-transistor **BC818** (CDIL) or a capacitance-diode **FMMV2104** (Zetex) or a n-channel jFET transistor **MMBF5486** (Motorola) or a pnp-digital transistor **MUN2131** (Motorola) or a pnp-digital transistor **UN2117** (Panasonic) or a CMOS-integrated circuit- voltage detector with reset output **R3131N36EA** (Ricoh). Even the same manufacturer may use the same code for different devices.

To identify a particular SMD device, is necessary to identify the manufacturer, package type and note the SMD code printed on the device.

The identification of the manufacturer is possible only if on the case are printed the manufacturer's logos, but it not always happens. Besides, sometimes, it is possible to determine the manufacturer with indirect tags. Many recent ON Semiconductor devices have a small superscript letter after the device code, such as **SA**^{C} (this smaller letter is merely a month of manufacture code). Infineon devices usually have a lower case **'s'** (ATs, LOs). NXP (Philips) devices usually have a lower case **'p'** (AHp, Z1p, pB0) or **'-'** (DQ-, -ZS) for the devices made in Hong Kong, **'t'** (tT9, Y7t) for the devices made in Malaysia, "W" (WT9, Y7W) for the devices made in China. In section 19 are submitted the logos of the SMD devices manufacturers.

The package type is another problem for the identification of SMD devices. The different manufacturers can designate identical cases concerning by the various standards (or concerning by the internal system). Besides, the various cases can have an identical kind (form) and differ only by sizes. This distinction of sizes so it is not enough, that can be is measured only by special measuring devices.

Compliance with the name and type of cases from different manufacturers is solved by applying in the column "Case" an equivalent type name for equivalent cases.

In addition to SMD-code, uper case may be put padding alpha-numeric information (usually by another font or size of characters, also may be by other arrangement). Relationship position of the SMD-code and padding information have defined as style and show in the column "Style"

In the following tables sections the SMD semiconductor components - irrelevant as to whether it is dealing with transistors, diodes, integrated circuits etc. are placed in separate tables according to numbers of terminals and (or) type of cases and are listed in alpha-numeric order by SMD-codes.

Column 1 ("SMD-Code")
Column 2 ("Type")

The type designations correspond to those of the respective manufacturer documentations.

Column 3 ("Function")

Short definition of the semiconductor component.
Used abbreviations:

BM-IC	Battery Management integrated circuit
BR	Bridge Rectifier
C-diode	Capacitance diode (varactor, varicap)
CMOS-Log	CMOS logic integrated circuit
Comp-IC	Voltage comparator integrated circuit
DC/DC-IC	DC/DC voltage converter integrated circuit
ESDP-diode	ElectroStatic Discharge Protection diode
ESD-Prot	ElectroStatic Discharge Protection thyristor
-FET	Field Effect Transistor
HEMT	High electron mobility transistors
H-IC	Hall-effect sensor integrated circuit
IGBT	Insulated Gate Bipolar Transistor
IGBT+Di	Insulated Gate Bipolar Transistor with antiparallel diode
LDR-IC	LED driver integrated circuit
Lin-IC	Linear integrated circuit
LVR-IC	Linear voltage regulator integrated circuit
LVR/Vdet-IC	Linear voltage regulator/Voltage detector combined integrated circuit
MMIC	Monolithic Microwave Integrated Circuit
-MOSFET	Metal-Oxide-Semiconductor FET
-MESFET	MEtal-Semiconductor FET
n-	n-channel junction transistor
n/p-	n-channel and p-channel transistors area
Op-IC	Operational amplifier integrated circuit
p-	p-channel junction transistor
PHEMT	Pseudomorphic high electron mobility transistors
PIN-diode	PIN-diode
SA-Z-diode	Surge Absorption Zener diode
Si-diode	Silicon diode
Si-Varistor	Silicon voltage depending resistor
Si-npn	Silicon npn transistor
Si-n/p	Silicon npn and pnp transistors area
Si-npn-Darl	Silicon npn Darlington transistor
Si-npn-Digi	Silicon npn "digital" transistor
Si-npn-Digi+Di	Silicon npn "digital" transistor with internal diode
Si-pnp	Silicon pnp transistor
Si-pnp-Darl	Silicon pnp Darlington transistor
Si-pnp-Digi	Silicon pnp "digital" transistor
Si-npn-Digi+Di	Silicon pnp "digital" transistor with

	internal diode
SiC-diode	Silicon Carbide diode
SiGe-npn	Silicon/Geramanium npn transistor
Si-Stab	Silicon stabistor
SVR-IC	Switching Voltage Regulator integrated circuit
Tdet-IC	Thermal detector integrated circuit
Thy-SCR	Thyristor-controlled rectifier
Thy-SPD	Thyristor-surge protector device
Triac	Triode for alternating current
TVS	Transient voltage suppressor
Vdet-IC	Voltage Detector integrated circuit
Vref-IC	Voltage Reference integrated circuit
Z-diode	Zener diode

Column 4 (“Short description”)
Short data or description of function of each type.
Used abbreviations:

Adj.	Adjust, adjustable
AF	Audio Frequency
AGC	Automatic Gain Control
ALC	Automatic Level Control
AM	Amplitude Modulation (AM range)
Amp	Amplifier
Ant	Antenna
Att	Attenuator
Aval	Avalanshe
Disc.	Internal CL discharge
BTL	Bridge Tied Loads
Buff	Buffer
CATV	Broad band cable amplifier
+CE	Active HIGH Chip Enable
-CE	Active LOW Chip Enable
Cell	Cellular
CL	Internal CL discharge resistor
Contr	Controlled
Conv	Converter
Cordl	Cordless
Det	Detector
DG	Dual Gate
Diff	Differential
Dr, Drv	Driver
EN	Enable
Ext.	External
FM	Frequency Modulation (FM range)
GaAs	Gallium arsenide
GP	General Purpose Applications
HF	High Frequency
HFr	Halogen-free
Hi-sp	High-speed
HSST	High-Speed Soft-Start
HV	High Voltage
I2C	I2C interface control
I2S	I2S interface
ICP	Inrush Current Protection
Instrum.	Instrumental
Latch-Pr.	Latch-Protection
LDO	Low drop voltage
LED	Light-emitting diode
LFr	Lead-free
LLS	Logic Level Shifter
LN	Low Noise
LogL	Logic Level (Uth > 0,8...2V)
Lo-sat	Low collector-emitter saturation voltage
LSST	Low-Speed Soft-Start
Mix	Mixer
MR	Manual Reset
OCL	Output Current Limiter
ODO	Open Drain Output
OCO	Open Collector Output
OVIn	Over Voltage Rest Input (negative)
OVP	Over Voltage Protection
Osc	Oscillator
Out	Output
OV	Latched OverVoltage function
PA	Power Amplifier
PAD	Pico-Amper Diode
PCA	Pulse Current Amplitude modulation
PDR	Internal pull-down resistor
PFM	Pulse-frequency modulation
Pow	Power
PPO	Push-Pull Output
PSM	Pulse-skip modulation
PUR	Internal pull-up resistor
PWM	Pulse-width modulation
Rect.	Rectifier
Reg.	Regulated
Res.	Resistor
Reset-Pr.	Reset-Protection
RF	Radio Frequency applications
Rt	Reset delay time
SBD	Schottky Barrier Diode
SBR	Schottky Barrier Rectifier Diode
SPI	SPI interface
SS	Soft start
St-dwn	Step-down
St-up	Step-up
Supress.	Suppressor
Sw.	Switching
TMBSR	Trench MOS Barrier Schottky Rectifier
T-MOS	Trench-FET MOSFET
Trd	Time Reset Delay
Tun	Tuner
U-Speed	Ultra-speed
UHF	RF applications (>250 MHz)
ULN	Ultra Low-Noise
UV	Latched UperVoltage function
UVLO	Under voltage lock output
Var	Variable
VCO	Voltage controlled oscillator
VDet	Volatge Detector
Vdi	Input volatge detection
Vdo	Output volatge detection
VHF	RF applications (100...250MHz)
VFM	Voltage-Frequency Modulation
Vid	Video output stages
V-MOS	Vertical Metal Oxide Semiconductor
VR	Voltage Regulator
WB	Wide Band
WD	Watch-Dog Timer

Column 5 (“Case”) Manufacturers case designation (section 18).

Column 6 (“Sch”) Sample schematic connection for some ICs. All drawings are placed in the section 16.

Column 7 (“St”) “Style” (upercase placement of the SMD-code and additional infomation drawing). All styles are placed in the section 15.

Column 8 (“Atr”)
Additional SMD-codes attribute such as subscipt bar, uperscipt bar, reverse symbol and other (section 14).

Column 9 (“Ad”)
Additional information such as year, month, week or lot number designation (section 17).

Column 10 (“Pin”) Related case pin asignments and pinout (section 12, 13).

Column 11 (“Mnf”)
The names of the manufacturer are abbreviated to save space. The complete name, logos, and URL of each manufacurer is listed alphabetically on section 19.

SECTION 1
2-pin case SMD semiconductor components

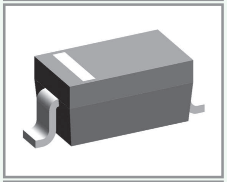
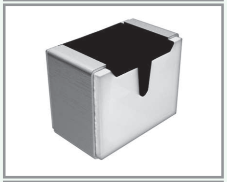
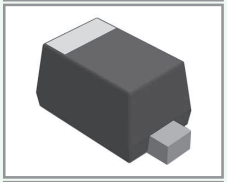
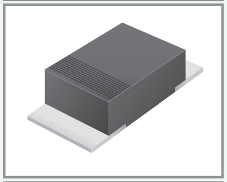

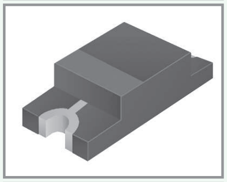
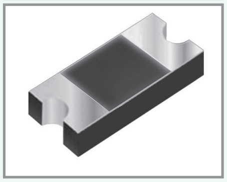

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
.0	BZX584C5V6-V-G	Z-diode	5.2..6.0V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523	1a	A17	-	6d	Vs
.1	BZX584C22-V-G	Z-diode	20.8..23.3V, Izt=5mA, Zzt=55Ω, 200mW	SOD-523	1a	A58	-	6d	Vs
.1	BZX584C16-V-G	Z-diode	15.3..17.1V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523	1a	A56	-	6d	Vs
.1	BZX584C6V2-V-G	Z-diode	5.8..6.6V, Izt=5mA, Zzt=10Ω, 200mW	SOD-523	1a	A57	-	6d	Vs
.1	BZX584C5V1-V-G	Z-diode	4.8..5.4V, Izt=5mA, Zzt=60Ω, 200mW	SOD-523	1a	A17	-	6d	Vs
.2	BZX584C2V4-V-G	Z-diode	2.2..2.6V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a	A17	-	6d	Vs
.2	BZX584C18-V-G	Z-diode	16.8..19.1V, Izt=5mA, Zzt=45Ω, 200mW	SOD-523	1a	A56	-	6d	Vs
.2	BZX584C6V8-V-G	Z-diode	6.4..7.2V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a	A57	-	6d	Vs
.3	BZX584C2V7-V-G	Z-diode	2.5..2.9V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a	A17	-	6d	Vs
.3	BZX584C7V5-V-G	Z-diode	7.0..7.9V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a	A57	-	6d	Vs
.4	BZX584C20-V-G	Z-diode	18.8..21.2V, Izt=5mA, Zzt=55Ω, 200mW	SOD-523	1a	A56	-	6d	Vs
.4	BZX584C15-V-G	Z-diode	14.3..15.8V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1a	A57	-	6d	Vs
.4	BZX584C3V0-V-G	Z-diode	2.8..3.2V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a	A17	-	6d	Vs
.5	BZX584C24-V-G	Z-diode	22.8..25.6V, Izt=5mA, Zzt=70Ω, 200mW	SOD-523	1a	A56	-	6d	Vs
.5	BZX584C13-V-G	Z-diode	12.4..14.1V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1a	A57	-	6d	Vs
.5	BZX584C3V3-V-G	Z-diode	3.1..3.5V, Izt=5mA, Zzt=95Ω, 200mW	SOD-523	1a	A17	-	6d	Vs
.6	BZX584C3V6-V-G	Z-diode	3.4..3.8V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a	A17	-	6d	Vs
.7	BZX584C27-V-G	Z-diode	25.1..28.9V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1a	A56	-	6d	Vs
.7	BZX584C12-V-G	Z-diode	11.4..12.7V, Izt=5mA, Zzt=25Ω, 200mW	SOD-523	1a	A57	-	6d	Vs
.7	BZX584C3V9-V-G	Z-diode	3.7..4.1V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a	A17	-	6d	Vs
.8	BZX584C4V3-V-G	Z-diode	4.0..4.6V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a	A17	-	6d	Vs
.9	BZX584C4V7-V-G	Z-diode	4.4..5.0V, Izt=5mA, Zzt=80Ω, 200mW	SOD-523	1a	A17	-	6d	Vs
.9	BZX584C33-V-G	Z-diode	31..35V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1a	A56	-	6d	Vs
.C3	CZRW5223B-HF	Z-diode	2.57..2.84V, Zzt=30Ω, Izt=20mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.C5	CZRW5225B-HF	Z-diode	2.85..3.15V, Zzt=30Ω, Izt=20mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.E1	CZRW5231B-HF	Z-diode	4.85..5.36V, Zzt=17Ω, Izt=20mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.E2	CZRW5232B-HF	Z-diode	5.32..5.88V, Zzt=11Ω, Izt=20mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.E3	CZRW5233B-HF	Z-diode	5.70..6.30V, Zzt=7Ω, Izt=20mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.E4	CZRW5234B-HF	Z-diode	5.89..6.51V, Zzt=7Ω, Izt=20mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.E5	CZRW5235B-HF	Z-diode	6.46..7.14V, Zzt=5Ω, Izt=20mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.F1	CZRW5236B-HF	Z-diode	7.13..7.88V, Zzt=6Ω, Izt=20mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.F2	CZRW5237B-HF	Z-diode	7.79..8.61V, Zzt=8Ω, Izt=20mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.F3	CZRW5238B-HF	Z-diode	8.27..9.14V, Zzt=8Ω, Izt=20mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.F4	CZRW5239B-HF	Z-diode	8.65..9.56V, Zzt=10Ω, Izt=20mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.F5	CZRW5240B-HF	Z-diode	9.50..10.50V, Zzt=17Ω, Izt=20mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.G1	CZRW5226B-HF	Z-diode	3.14..3.47V, Zzt=28Ω, Izt=20mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.G2	CZRW5227B-HF	Z-diode	3.42..3.78V, Zzt=24Ω, Izt=20mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.G3	CZRW5228B-HF	Z-diode	3.71..4.10V, Zzt=23Ω, Izt=20mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.G4	CZRW5229B-HF	Z-diode	4.09..4.52V, Zzt=22Ω, Izt=20mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.G5	CZRW5230B-HF	Z-diode	4.47..4.94V, Zzt=19Ω, Izt=20mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.H1	CZRW5241B-HF	Z-diode	10.45..11.55V, Zzt=22Ω, Izt=20mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.H2	CZRW5242B-HF	Z-diode	11.40..12.60V, Zzt=30Ω, Izt=20mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.H3	CZRW5243B-HF	Z-diode	12.35..13.65V, Zzt=13Ω, Izt=9.5mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.H4	CZRW5244B-HF	Z-diode	13.30..14.70V, Zzt=15Ω, Izt=9.0mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.H5	CZRW5245B-HF	Z-diode	14.25..15.75V, Zzt=16Ω, Izt=8.5mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.J1	CZRW5246B-HF	Z-diode	15.20..16.80V, Zzt=17Ω, Izt=7.8mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.J2	CZRW5247B-HF	Z-diode	16.15..17.85V, Zzt=19Ω, Izt=7.4mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.J3	CZRW5248B-HF	Z-diode	17.10..18.90V, Zzt=21Ω, Izt=7.0mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.J5	CZRW5250B-HF	Z-diode	19.0..21.0V, Zzt=25Ω, Izt=6.2mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.K	BZX584C30-V-G	Z-diode	28..32V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1a	A17	-	6d	Vs
.K1	CZRW5251B-HF	Z-diode	20.90..23.10V, Zzt=29Ω, Izt=5.6mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.K2	CZRW5252B-HF	Z-diode	22.80..25.20V, Zzt=33Ω, Izt=5.2mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.K4	CZRW5254B-HF	Z-diode	25.65..28.35V, Zzt=41Ω, Izt=5mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.K5	CZRW5255B-HF	Z-diode	26.60..29.40V, Zzt=44Ω, Izt=4.5mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.L	BZX584C47-V-G	Z-diode	44..50V, Izt=2mA, Zzt=170Ω, 200mW	SOD-523	1a	A17	-	6d	Vs
.M	BZX584C51-V-G	Z-diode	48..54V, Izt=2mA, Zzt=180Ω, 200mW	SOD-523	1a	A17	-	6d	Vs
.M1	CZRW5256B-HF	Z-diode	28.50..31.50V, Zzt=49Ω, Izt=4.2mA, 350mW	SOD-123	1a	A18	-	5d	Cmc
.P	BZX584C11-V-G	Z-diode	10.4..11.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1a	A57	-	6d	Vs
.P	BZX584C36-V-G	Z-diode	34..38V, Izt=2mA, Zzt=90Ω, 200mW	SOD-523	1a	A56	-	6d	Vs
.R	BZX584C10-V-G	Z-diode	9.4..10.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1a	A57	-	6d	Vs
.R	BZX584C39-V-G	Z-diode	37..41V, Izt=2mA, Zzt=130Ω, 200mW	SOD-523	1a	A56	-	6d	Vs
.S	BZX584C9V1-V-G	Z-diode	8.5..9.6V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a	A57	-	6d	Vs
.T	BZX584C8V2-V-G	Z-diode	7.7..8.7V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a	A58	-	6d	Vs
.U	BZX584C43-V-G	Z-diode	40..46V, Izt=2mA, Zzt=150Ω, 200mW	SOD-523	1a	A58	-	6d	Vs
_Z	MM3Z51VB	Z-diode	49.98..52.02V, Zzt=169Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
+5	BZX584B3V9	Z-diode	3.82..3.98V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523FL	1a		-	7d	Tac
+5	MM5Z3V9B	Z-diode	3.82..3.98V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523FL	1a		-	7d	Tac
<5	BZX584B75V	Z-diode	73.50..76.50V, Izt=2mA, Zzt=255Ω, 200mW	SOD-523FL	1a		-	7d	Tac
<5	MM5Z75VB	Z-diode	73.50..76.50V, Izt=2mA, Zzt=255Ω, 200mW	SOD-523FL	1a		-	7d	Tac
<Z	MM3Z75VB	Z-diode	73.5..76.50V, Zzt=240Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F

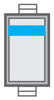

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
<Z	MM3Z75VBW	Z-diode	73.50..76.50V, Izt=2mA, Zzt=255Ω, 200mW	SOD-323FL	1a		-	7d	Tac
<Z	TCMM3Z75VB	Z-diode	75V±2%, Izt=5mA, Zzt=240Ω, 200mW	SOD-323FL	1a		-	7d	Tac
<Z	BZT52-B75S	Z-diode	73.50..76.50V, Izt=2mA, Zzt=255Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
=5	BZX584B56V	Z-diode	54.88..57.12V, Izt=2mA, Zzt=200Ω, 200mW	SOD-523FL	1a		-	7d	Tac
=5	MM5Z56VB	Z-diode	54.88..57.12V, Izt=2mA, Zzt=200Ω, 200mW	SOD-523FL	1a		-	7d	Tac
=Z	MM3Z62VB	Z-diode	60.76..63.24V, Zzt=202Ω, Izt=2mA, 200mW	SOD-323FL	1a	A39	-	7d	F
=Z	MM3Z56VB	Z-diode	54.88..57.12V, Zzt=188Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
=Z	MM3Z56VBW	Z-diode	54.88..57.12V, Izt=2mA, Zzt=200Ω, 200mW	SOD-323FL	1a		-	7d	Tac
=Z	MM3Z62VBW	Z-diode	60.76..63.24V, Izt=2mA, Zzt=215Ω, 200mW	SOD-323FL	1a	A39	-	7d	Tac
=Z	TCMM3Z56VB	Z-diode	56V±2%, Izt=5mA, Zzt=188Ω, 200mW	SOD-323FL	1a		-	7d	Tac
=Z	TCMM3Z62VB	Z-diode	62V±2%, Izt=5mA, Zzt=202Ω, 200mW	SOD-323FL	1a	A39	-	7d	Tac
=Z	BZT52-B56S	Z-diode	54.88..57.12V, Izt=2mA, Zzt=200Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
>5	BZX584B68V	Z-diode	66.64..69.36V, Izt=2mA, Zzt=240Ω, 200mW	SOD-523FL	1a		-	7d	Tac
>5	MM5Z68VB	Z-diode	66.64..69.36V, Izt=2mA, Zzt=240Ω, 200mW	SOD-523FL	1a		-	7d	Tac
>Z	MM3Z68VB	Z-diode	66.64..69.36V, Zzt=226Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
>Z	MM3Z68VBW	Z-diode	66.64..69.36V, Izt=2mA, Zzt=240Ω, 200mW	SOD-323FL	1a		-	7d	Tac
>Z	TCMM3Z68VB	Z-diode	68V±2%, Izt=5mA, Zzt=226Ω, 200mW	SOD-323FL	1a		-	7d	Tac
>Z	BZT52-B68S	Z-diode	66.64..69.36V, Izt=2mA, Zzt=240Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
0.	MMPZ5221SPT	Z-diode	2.352..2.448V, Izt=5mA, Zzt=100Ω, 225mW	SOD-323	1a		-	5d	Chm
0.	HVU300A	C-diode	VHF-tuning, 32V, 2.6/39.5pF(25..2V, 1MHz)	SOD-323	1a		-	5d	Ren
0.	HVC300A	C-diode	VHF-tuning, 32V, 2.6/39.5pF(25V..2V/1MHz)	UFP	1b		-	6d	Ren
0.	HVE300A	C-diode	VHF-tuning, 39.5/47.4pF(2V)	SOD-123	1a		-	5d	Ren
00	MMPZ5221BPT	Z-diode	2.280..2.520V, Izt=5mA, Zzt=100Ω, 225mW	SOD-323	1a		-	5d	Chm
00	ZD02V4	Z-diode	2.2..2.6V, 5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Cys
00	BZT52C2V4S	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1d	A35	33	5d	Did
00	FDZ2.4T	Z-diode	2.2..2.6V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Fis
00	LM5Z2V4T1G	Z-diode	2.2..2.6V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
00	LM3Z2V4T1G	Z-diode	2.2..2.6V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
00	MM3Z2V4	Z-diode	2.2..2.6V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Sec
00	BZX384C2V4	Z-diode	2.2..2.6V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
00	MM5Z2V4	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 100mW	SOD-523	1u		-	6d	Wtr
00	GSMM5Z2V4	Z-diode	2.2..2.6V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Gda
01	MMPZ5223BPT	Z-diode	2.565..2.835V, Izt=5mA, Zzt=100Ω, 225mW	SOD-323	1a		-	5d	Chm
01	ZD02V7	Z-diode	2.5..2.9V, 5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Cys
01	BZT52C2V7S	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1d	A35	33	5d	Did
01	FDZ2.7T	Z-diode	2.5..2.9V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Fis
01	ESDA3L18	TVS	Vrwm=18V, Vbr=18.0..20.0V, Ipp=8.0A, 350w(20µs)	SOD-323FL	1a		-	7d	Frm
01	LM5Z2V7T1G	Z-diode	2.5..2.9V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
01	LM3Z2V7T1G	Z-diode	2.5..2.9V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
01	MM3Z2V7	Z-diode	2.5..2.9V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Sec
01	BZX384C2V7	Z-diode	2.5..2.9V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
01	BZT52B2V0	Z-diode	2.0V±2%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Wtr
01	MM5Z2V7	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Wtr
01	GSMM5Z2V7	Z-diode	2.5..2.9V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Gda
01C	ESDA3L18C	TVS	Vrwm=18V, Vbr=18.0..20.0V, Ipp=8.0A, 350w(20µs), Bidirectional	SOD-323FL	1j		-	7ba	Frm
01C100PH	BZG01-C100	Z-diode	100V±5%, Izt=2.7mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C10PH	BZG01-C10	Z-diode	10V±5%, Izt=25mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C110PH	BZG01-C110	Z-diode	110V±5%, Izt=2.7mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C11PH	BZG01-C11	Z-diode	11V±5%, Izt=20mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C120PH	BZG01-C120	Z-diode	120V±5%, Izt=2mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C12PH	BZG01-C12	Z-diode	12V±5%, Izt=20mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C130PH	BZG01-C130	Z-diode	130V±5%, Izt=2mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C13PH	BZG01-C13	Z-diode	13V±5%, Izt=20mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C150PH	BZG01-C150	Z-diode	150V±5%, Izt=2mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C15PH	BZG01-C15	Z-diode	15V±5%, Izt=15mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C160PH	BZG01-C160	Z-diode	160V±5%, Izt=1.5mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C16PH	BZG01-C16	Z-diode	16V±5%, Izt=15mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C180PH	BZG01-C180	Z-diode	180V±5%, Izt=1.5mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C18PH	BZG01-C18	Z-diode	18V±5%, Izt=15mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C200PH	BZG01-C200	Z-diode	200V±5%, Izt=1.5mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C20PH	BZG01-C20	Z-diode	20V±5%, Izt=10mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C220PH	BZG01-C220	Z-diode	220V±5%, Izt=1mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C22PH	BZG01-C22	Z-diode	22V±5%, Izt=10mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C240PH	BZG01-C240	Z-diode	270V±5%, Izt=1mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C24PH	BZG01-C24	Z-diode	24V±5%, Izt=10mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C270PH	BZG01-C270	Z-diode	270V±5%, Izt=1mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C27PH	BZG01-C27	Z-diode	27V±5%, Izt=8mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C30PH	BZG01-C30	Z-diode	30V±5%, Izt=8mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C33PH	BZG01-C33	Z-diode	33V±5%, Izt=8mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C36PH	BZG01-C36	Z-diode	36V±5%, Izt=8mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi

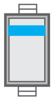

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
01C39PH	BZG01-C39	Z-diode	39V±5%, Izt=6mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C43PH	BZG01-C43	Z-diode	43V±5%, Izt=6mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C47PH	BZG01-C47	Z-diode	47V±5%, Izt=4mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C51PH	BZG01-C51	Z-diode	51V±5%, Izt=4mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C56PH	BZG01-C56	Z-diode	56V±5%, Izt=4mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C62PH	BZG01-C62	Z-diode	62V±5%, Izt=4mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C68PH	BZG01-C68	Z-diode	68V±5%, Izt=4mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C75PH	BZG01-C75	Z-diode	75V±5%, Izt=4mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C82PH	BZG01-C82	Z-diode	82V±5%, Izt=2.7mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
01C91PH	BZG01-C91	Z-diode	91V±5%, Izt=2.7mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
02	MMPZ5225BPT	Z-diode	2.850..3.150V, Izt=5mA, Zzt=95Ω, 225mW	SOD-323	1a		-	5d	Chm
02	ZD03V0	Z-diode	2.8..3.2V, 5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Cys
02	BZT52C3V0S	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1d	A35	33	5d	Did
02	FDZ2.0VT	Z-diode	2.020..2.200V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Fis
02	FDZ3.0T	Z-diode	2.8..3.2V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Fis
02	ESDA3L12	TVS	Vrwm=12V, Vbr=13.97..15.44V, Ipp=11.0A, 350w(20µs)	SOD-323FL	1a		-	7d	Frm
02	LUDZS2.0BT1G	Z-diode	2.02..2.2V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
02	LBZT52B2V0T1G	Z-diode	2.02..2.2V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
02	LM5Z3V0T1G	Z-diode	2.8..3.2V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
02	LM3Z3V0T1G	Z-diode	2.8..3.2V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
02	MM3Z3V0	Z-diode	2.8..3.2V, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Sec
02	BZX384C3V0	Z-diode	2.8..3.2V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
02	GDZ2V0B-V	Z-diode	2.02..2.2V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Vs
02	UDZS2.0B	Z-diode	2.02..2.20V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Wtr
02	MM5Z3V0	Z-diode	3.0V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1u		-	6d	Wtr
02	GSMM5Z3V0	Z-diode	2.8..3.2V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Gda
02	UDZVFH2.0B	Z-diode	2.0V±5%, Izt=5.0mA, Zzt=100Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
02C	ESDA3L12C	TVS	Vrwm=12V, Vbr=13.97..15.44V, Ipp=11.0A, 350w(20µs), Bidirectional	SOD-323FL	1j		-	7ba	Frm
03	ESDA3L03	TVS	Vrwm=3.3V, Vbr=4.75..5.25V, Ipp=20.0A, 350w(20µs)	SOD-323FL	1a		-	7d	Frm
0391PH	BZG03-C91	Z-diode	91V±5%, Izt=5mA, Zzt=60Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C	ESDA3L03C	TVS	Vrwm=3.3V, Vbr=4.75..5.25V, Ipp=20.0A, 350w(20µs), Bidirectional	SOD-323FL	1j		-	7ba	Frm
03C100PH	BZG03-C100	Z-diode	100V±5%, Izt=5mA, Zzt=60Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C10PH	BZG03-C10	Z-diode	10V±5%, Izt=50mA, Zzt=2Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C110PH	BZG03-C110	Z-diode	110V±5%, Izt=5mA, Zzt=80Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C11PH	BZG03-C11	Z-diode	11V±5%, Izt=50mA, Zzt=4Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C120PH	BZG03-C120	Z-diode	120V±5%, Izt=5mA, Zzt=80Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C12PH	BZG03-C12	Z-diode	12V±5%, Izt=50mA, Zzt=4Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C130PH	BZG03-C130	Z-diode	130V±5%, Izt=5mA, Zzt=110Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C13PH	BZG03-C13	Z-diode	13V±5%, Izt=50mA, Zzt=5Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C150PH	BZG03-C150	Z-diode	150V±5%, Izt=5mA, Zzt=130Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C15PH	BZG03-C15	Z-diode	15V±5%, Izt=50mA, Zzt=5Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C160PH	BZG03-C160	Z-diode	160V±5%, Izt=5mA, Zzt=150Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C16PH	BZG03-C16	Z-diode	16V±5%, Izt=25mA, Zzt=6Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C180PH	BZG03-C180	Z-diode	180V±5%, Izt=5mA, Zzt=180Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C18PH	BZG03-C18	Z-diode	18V±5%, Izt=25mA, Zzt=6Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C200PH	BZG03-C200	Z-diode	200V±5%, Izt=5mA, Zzt=200Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C20PH	BZG03-C20	Z-diode	20V±5%, Izt=25mA, Zzt=6Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C220PH	BZG03-C220	Z-diode	220V±5%, Izt=2mA, Zzt=350Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C22PH	BZG03-C22	Z-diode	22V±5%, Izt=25mA, Zzt=6Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C240PH	BZG03-C240	Z-diode	270V±5%, Izt=2mA, Zzt=400Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C24PH	BZG03-C24	Z-diode	24V±5%, Izt=25mA, Zzt=7Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C270PH	BZG03-C270	Z-diode	270V±5%, Izt=2mA, Zzt=450Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C27PH	BZG03-C27	Z-diode	27V±5%, Izt=25mA, Zzt=7Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C30PH	BZG03-C30	Z-diode	30V±5%, Izt=25mA, Zzt=8Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C33PH	BZG03-C33	Z-diode	33V±5%, Izt=25mA, Zzt=8Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C36PH	BZG03-C36	Z-diode	36V±5%, Izt=10mA, Zzt=21Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C39PH	BZG03-C39	Z-diode	39V±5%, Izt=10mA, Zzt=21Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C43PH	BZG03-C43	Z-diode	43V±5%, Izt=10mA, Zzt=24Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C47PH	BZG03-C47	Z-diode	47V±5%, Izt=10mA, Zzt=24Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C51PH	BZG03-C51	Z-diode	51V±5%, Izt=10mA, Zzt=25Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C56PH	BZG03-C56	Z-diode	56V±5%, Izt=10mA, Zzt=25Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C62PH	BZG03-C62	Z-diode	62V±5%, Izt=10mA, Zzt=25Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C68PH	BZG03-C68	Z-diode	68V±5%, Izt=10mA, Zzt=25Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C75PH	BZG03-C75	Z-diode	75V±5%, Izt=10mA, Zzt=30Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03C82PH	BZG03-C82	Z-diode	82V±5%, Izt=10mA, Zzt=30Ω, 1.25W	DO-214AC	1dd	A02k	49	1d	Phi
03W	SD03	TVS	Vrwm=3.0V, Vbr=3.2..6.3V, Ipp=25A, 500W(1ms)	SOD-323	1a		-	5d	Ldt
04	ESDA3L24	TVS	Vrwm=24V, Vbr=27.27..30.14V, Ipp=6.0A, 350w(20µs)	SOD-323FL	1a		-	7d	Frm
0410	BZG04-10	TVS	Vrwm=10V, 17.7A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
04100	BZG04-100	TVS	Vrwm=100V, 1.8A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
04100PH	BZG04-100	TVS	Vrwm=100V, 1.8A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi

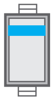

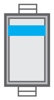

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
0410PH	BZG04-10	TVS	Vrwm=10V, 17.7A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0411	BZG04-11	TVS	Vrwm=11V, 15.9A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
04110	BZG04-110	TVS	Vrwm=110V, 1.6A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
04110PH	BZG04-110	TVS	Vrwm=110V, 1.6A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0411PH	BZG04-11	TVS	Vrwm=11V, 15.9A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0412	BZG04-12	TVS	Vrwm=12V, 14.4A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
04120	BZG04-120	TVS	Vrwm=120V, 1.5A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
04120PH	BZG04-120	TVS	Vrwm=120V, 1.5A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0412PH	BZG04-12	TVS	Vrwm=12V, 14.4A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0413	BZG04-13	TVS	Vrwm=13V, 13.1A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
04130	BZG04-130	TVS	Vrwm=130V, 1.3A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
04130PH	BZG04-130	TVS	Vrwm=130V, 1.3A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0413PH	BZG04-13	TVS	Vrwm=13V, 13.1A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0415	BZG04-15	TVS	Vrwm=15V, 11.7A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
04150	BZG04-150	TVS	Vrwm=150V, 1.2A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
04150PH	BZG04-150	TVS	Vrwm=150V, 1.2A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0415PH	BZG04-15	TVS	Vrwm=15V, 11.7A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0416	BZG04-16	TVS	Vrwm=13V, 10.6A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
04160	BZG04-160	TVS	Vrwm=160V, 1.1A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
04160PH	BZG04-160	TVS	Vrwm=160V, 1.1A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0416PH	BZG04-16	TVS	Vrwm=13V, 10.6A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0418	BZG04-18	TVS	Vrwm=18V, 9.7A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
04180	BZG04-180	TVS	Vrwm=180V, 1A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
04180PH	BZG04-180	TVS	Vrwm=180V, 1A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0418PH	BZG04-18	TVS	Vrwm=18V, 9.7A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0420	BZG04-20	TVS	Vrwm=20V, 8.9A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
04200	BZG04-200	TVS	Vrwm=200V, 0.9A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
04200PH	BZG04-200	TVS	Vrwm=200V, 0.9A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0420PH	BZG04-20	TVS	Vrwm=20V, 8.9A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0422	BZG04-22	TVS	Vrwm=22V, 7.9A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
04220	BZG04-220	TVS	Vrwm=220V, 800mA, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
04220PH	BZG04-220	TVS	Vrwm=220V, 800mA, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0422PH	BZG04-22	TVS	Vrwm=22V, 7.9A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0424	BZG04-24	TVS	Vrwm=24V, 7.1A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
0424PH	BZG04-24	TVS	Vrwm=24V, 7.1A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0427	BZG04-27	TVS	Vrwm=27V, 6.5A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
0427PH	BZG04-27	TVS	Vrwm=27V, 6.5A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0430	BZG04-30	TVS	Vrwm=30V, 6A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
0430PH	BZG04-30	TVS	Vrwm=30V, 6A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0433	BZG04-33	TVS	Vrwm=33V, 5.5A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
0433PH	BZG04-33	TVS	Vrwm=33V, 5.5A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0436	BZG04-36	TVS	Vrwm=36V, 4.9A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
0436PH	BZG04-36	TVS	Vrwm=36V, 4.9A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0439	BZG04-39	TVS	Vrwm=39V, 4.6A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
0439PH	BZG04-39	TVS	Vrwm=39V, 4.6A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0443	BZG04-43	TVS	Vrwm=43V, 4.2A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
0443PH	BZG04-43	TVS	Vrwm=43V, 4.2A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0447	BZG04-47	TVS	Vrwm=47V, 3.8A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
0447PH	BZG04-47	TVS	Vrwm=47V, 3.8A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0451	BZG04-51	TVS	Vrwm=51V, 3.5A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
0451PH	BZG04-51	TVS	Vrwm=51V, 3.5A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0456	BZG04-56	TVS	Vrwm=56V, 3.2A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
0456PH	BZG04-56	TVS	Vrwm=56V, 3.2A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0462	BZG04-62	TVS	Vrwm=62V, 2.9A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
0462PH	BZG04-62	TVS	Vrwm=62V, 2.9A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0468	BZG04-68	TVS	Vrwm=68V, 2.6A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
0468PH	BZG04-68	TVS	Vrwm=68V, 2.6A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0475	BZG04-75	TVS	Vrwm=75V, 2.4A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
0475PH	BZG04-75	TVS	Vrwm=75V, 2.4A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0482	BZG04-82	TVS	Vrwm=82V, 2.2A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
0482PH	BZG04-82	TVS	Vrwm=82V, 2.2A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
048V2	BZG04-8V2	TVS	Vrwm=8.2V, 20.3A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
048V2PH	BZG04-8V2	TVS	Vrwm=8.2V, 20.3A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
0491	BZG04-91	TVS	Vrwm=91V, 2A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
0491PH	BZG04-91	TVS	Vrwm=91V, 2A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
049V1	BZG04-9V1	TVS	Vrwm=9.1V, 19.1A, 300W(10/1000µs)	DO-214AC	1a		-	1d	Sil
049V1PH	BZG04-9V1	TVS	Vrwm=9.1V, 19.1A, 300W(10/1000µs)	DO-214AC	1dd	A02k	49	1d	Phi
04C	ESDA3L24C	TVS	Vrwm=24V, Vbr=27.27..30.14V, Ipp=6.0A, 350w(20µs), Bidirectional	SOD-323FL	1j		-	7ba	Frm
05	MMPZ5226BPT	Z-diode	3.135..3.465V, Izt=5mA, Zzt=95Ω, 225mW	SOD-323	1a		-	5d	Chm
05	ZD03V3	Z-diode	3.1..3.5V, 5mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Cys

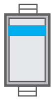

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
05	BZT52C3V3S	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1d	A35	33	5d	Did
05	FDZ3.3T	Z-diode	3.1..3.5V, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Fis
05	FDZ10EV	Z-diode	9.770..10.210V, Izt=5mA, Zzt=30Ω, 150mW	SOD-523	1a		-	6d	Fis
05	FDZ10VT	Z-diode	9.770..10.210V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Fis
05	ESDA3L05	TVS	Vrwm=5.0V, Vbr=7.03..7.77V, Ipp=17.0A, 350w(20µs)	SOD-323FL	1a		-	7d	Frm
05	LUDZS10BT1G	Z-diode	9.77..10.21V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
05	LEDZ10BT1G	Z-diode	9.77..10.21V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
05	LBZT52B10T1G	Z-diode	9.77..10.21V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
05	LM5Z3V3T1G	Z-diode	3.1..3.5V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
05	LM3Z3V3T1G	Z-diode	3.1..3.5V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
05	VDZFH10B	Z-diode	10V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
05	VDZ10B	Z-diode	10V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
05	TDZV10	Z-diode	9.0..11.0V, Izt=10mA, 500mW	TUMD2M	2v	A13	-	7d	Rhm
05	UDZV10B	Z-diode	9.77..10.21V, Izt=5.0mA, Zzt=30Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
05	UDZS10B	Z-diode	10V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
05	EDZV10B	Z-diode	9.77..10.21V, Izt=5.0mA, Zzt=30Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
05	TDZ10B	Z-diode	10V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
05	EDZ10B	Z-diode	9.77..10.21V, Izt=5mA, Zzt=30Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
05	UDZVFH10B	Z-diode	10.0V±5%, Izt=5.0mA, Zzt=30Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
05	MM3Z3V3	Z-diode	3.1..3.5V, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Sec
05	BZX584B2V4	Z-diode	2.35..2.45V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523FL	1a		-	7d	Tac
05	MM5Z2V4B	Z-diode	2.35..2.45V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523FL	1a		-	7d	Tac
05	BZX384C3V3	Z-diode	3.1..3.5V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
05	GDZ2V0B-V-G	Z-diode	2.02..2.2V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Vs
05	BZT52B10	Z-diode	10V±2%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1a		-	5d	Wtr
05	UDZS10B	Z-diode	9.77..10.21V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Wtr
05	MM5Z3V3	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 200mW	SOD-523	1u		-	6d	Wtr
05	GSMM5Z3V3	Z-diode	3.1..3.5V, Izt=5mA, Zzt=95Ω, 200mW	SOD-523	1a		-	6d	Gda
058A	TSP058SA	Thy-SPD	V Of-St=58V, 50A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
058B	TSP058SB	Thy-SPD	V Of-St=58V, 80A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
058C	TSP058SC	Thy-SPD	V Of-St=58V, 100A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
05A	UMA5.0A	TVS	Vrwm=5.0V, Vbr=6.40..9.2V, 54.3A, 500W(1ms)	UltraMite	1v		-	14d	Msc
05C	ESDA3L05C	TVS	Vrwm=5.0V, Vbr=7.03..7.77V, Ipp=17.0A, 350w(20µs), Bidirectional	SOD-323FL	1j		-	7ba	Frm
05CA	UMA5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..9.2V, 54.3A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
05W	SD05	TVS	Vrwm=5V, Vbr=6.2..7.3V, Ipp=24A, 500W(1ms)	SOD-323	1a		-	5d	Ldt
06	MMPZ5227BPT	Z-diode	3.420..3.780V, Izt=5mA, Zzt=90Ω, 225mW	SOD-323	1a		-	5d	Chm
06	ZD03V6	Z-diode	3.4..3.8V, 5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Cys
06	PD3Z284C2V4	Z-diode	2.2..2.6V, 5mA, Zzt=100Ω, 500mW	PowDI323	1d		02	7d	Di
06	BZT52C3V6S	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1d	A35	33	5d	Did
06	FDZ3.6T	Z-diode	3.4..3.8V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Fis
06	ESDA3L15	TVS	Vrwm=15V, Vbr=17.39..19.22V, Ipp=10.0A, 350w(20µs)	SOD-323FL	1a		-	7d	Frm
06	LM5Z3V6T1G	Z-diode	3.4..3.8V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
06	LM3Z3V6T1G	Z-diode	3.4..3.8V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
06	MM3Z3V6	Z-diode	3.4..3.8V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Sec
06	BZX384C3V6	Z-diode	3.4..3.8V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
06	MM5Z3V6	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1u		-	6d	Wtr
06	GSMM5Z3V6	Z-diode	3.4..3.8V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Gda
061	HZU6A1L	Z-diode	5.2..5.5V, Izt=0.5mA, Zzt=150Ω, 150mW	URP	1a		-	5d	Ren
062	HZU6A2L	Z-diode	5.3..5.6V, Izt=0.5mA, Zzt=150Ω, 150mW	URP	1a		-	5d	Ren
063	HZU6A3L	Z-diode	5.4..5.7V, Izt=0.5mA, Zzt=150Ω, 150mW	URP	1a		-	5d	Ren
064	HZU6B1L	Z-diode	5.5..5.8V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
065	HZU6B2L	Z-diode	5.6..5.9V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
065A	UMA6.5A	TVS	Vrwm=6.5V, Vbr=7.22..11.2V, 44.7A, 500W(1ms)	UltraMite	1v		-	14d	Msc
065A	TSP065SA	Thy-SPD	V Of-St=65V, 50A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
065B	TSP065SB	Thy-SPD	V Of-St=65V, 80A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
065C	TSP065SC	Thy-SPD	V Of-St=65V, 100A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
065CA	UMA6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..11.2V, 44.7A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
066	HZU6B3L	Z-diode	5.7..6.0V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
067	HZU6C1L	Z-diode	5.8..6.1V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
068	HZU6C2L	Z-diode	6.0..6.3V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
069	HZU6C3L	Z-diode	6.1..6.4V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
06A	P0640SAA	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=35A(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
06A	UMA6.0A	TVS	Vrwm=6.0V, Vbr=6.67..10.3V, 48.5A, 500W(1ms)	UltraMite	1v		-	14d	Msc
06C	ESDA3L15C	TVS	Vrwm=15V, Vbr=17.39..19.22V, Ipp=10.0A, 350w(20µs), Bidirectional	SOD-323FL	1j		-	7ba	Frm
06CA	UMA6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..10.3V, 48.5A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
07	MMPZ5228BPT	Z-diode	3.705..4.095V, Izt=5mA, Zzt=90Ω, 225mW	SOD-323	1a		-	5d	Chm
07	ZD03V9	Z-diode	3.7..4.1V, 5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Cys
07	BZT52C3V9S	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1d	A35	33	5d	Did
07	FDZ3.9T	Z-diode	3.7..4.1V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Fis
07	LM5Z3V9T1G	Z-diode	3.7..4.1V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
07	LM3Z3V9T1G	Z-diode	3.7..4.1V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
07	MM3Z3V9	Z-diode	3.7..4.1V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Sec
07	KL3L07	Thy-SPD	V Of-St=65V, Ifsm=30A(1ms), Ih=100mA, Bidirectional	1F	1l		-	1ba	Shi
07	BZX384C3V9	Z-diode	3.7..4.1V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
07	MM5Z3V9	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1u		-	6d	Wtr
07	GSMM5Z3V9	Z-diode	3.7..4.1V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Gda
071	HZU7A1L	Z-diode	6.3..6.6V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
072	HZU7A2L	Z-diode	6.4..6.7V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
073	HZU7A3L	Z-diode	6.6..6.9V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
074	HZU7B1L	Z-diode	6.7..7.0V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
075	HZU7B2L	Z-diode	6.9..7.2V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
075A	UMA7.5A	TVS	Vrwm=7.5V, Vbr=8.33..12.9V, 38.8A, 500W(1ms)	UltraMite	1v		-	14d	Msc
075A	TSP075SA	Thy-SPD	V Of-St=75V, 50A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
075B	TSP075SB	Thy-SPD	V Of-St=75V, 80A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
075C	TSP075SC	Thy-SPD	V Of-St=75V, 100A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
075CA	UMA7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..12.9V, 38.8A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
076	HZU7B3L	Z-diode	7.0..7.3V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
077	HZU7C1L	Z-diode	7.2..7.6 V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
078	HZU7C2L	Z-diode	7.3..7.7V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
079	HZU7C3L	Z-diode	7.5..7.9V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
07A	P0720SAA	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=35A(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
07A	UMA7.0A	TVS	Vrwm=7.0V, Vbr=7.78..12.0V, 41.7A, 500W(1ms)	UltraMite	1v		-	14d	Msc
07CA	UMA7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..12.0V, 41.7A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
08	MMPZ5229BPT	Z-diode	4.085..4.515V, Izt=5mA, Zzt=88Ω, 225mW	SOD-323	1a		-	5d	Chm
08	ZD04V3	Z-diode	4.0..4.6V, 5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Cys
08	PD3Z284C2V7	Z-diode	2.5..2.9V, 5mA, Zzt=100Ω, 500mW	PowDI323	1d		02	7d	Di
08	BZT52C4V3S	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1d	A35	33	5d	Did
08	FDZ4.3T	Z-diode	4.0..4.6V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Fis
08	ESDA3L08	TVS	Vrwm=8.0V, Vbr=8.93..9.87V, Ipp=17.0A, 350w(20μs)	SOD-323FL	1a		-	7d	Frm
08	LM5Z4V3T1G	Z-diode	4 4..6 5V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
08	LM3Z4V3T1G	Z-diode	4..4.6V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
08	MM3Z4V3	Z-diode	4.0..4.6V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Sec
08	BZX384C4V3	Z-diode	4.0..4.6V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
08	MM5Z4V3	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1u		-	6d	Wtr
08	GSMM5Z4V3	Z-diode	4.0..4.6V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Gda
08	P6SMZ22ATG	TVS	Vrm=18.8V, Vbr=20.9..23.1V, Ipp=20A, 600W	SOD-128	1ua	A65a	01	7d	Fag
085A	UMA8.5A	TVS	Vrwm=8.5V, Vbr=9.44..14.4V, 34.7A, 500W(1ms)	UltraMite	1v		-	14d	Msc
085CA	UMA8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..14.4V, 34.7A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
08A	UMA8.0A	TVS	Vrwm=8.0V, Vbr=8.89..13.6V, 36.7A, 500W(1ms)	UltraMite	1v		-	14d	Msc
08C	ESDA3L08C	TVS	Vrwm=8.0V, Vbr=8.93..9.87V, Ipp=17.0A, 350w(20μs), Bidirectional	SOD-323FL	1j		-	7ba	Frm
08CA	UMA8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..13.6V, 36.7A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
09	MMPZ5230BPT	Z-diode	4.465..4.935V, Izt=5mA, Zzt=70Ω, 225mW	SOD-323	1a		-	5d	Chm
09	ZD04V7	Z-diode	4.4..5.0V, 5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Cys
09	BZT52C4V7S	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1d	A35	33	5d	Did
09	FDZ4.7T	Z-diode	4.4..5.0V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Fis
09	LM5Z4V7T1G	Z-diode	4.4..5 5V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
09	LM3Z4V7T1G	Z-diode	4.4..5V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
09	MM3Z4V7	Z-diode	4.4..5.0V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Sec
09	BZX384C4V7	Z-diode	4.4..5.0V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
09	MM5Z4V7	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-523	1u		-	6d	Wtr
09	GSMM5Z4V7	Z-diode	4.4..5.0V, Izt=5mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Gda
09	P6SMZ24ATG	TVS	Vrm=20.5V, Vbr=22.8..25.2V, Ipp=18A, 600W	SOD-128	1ua	A65a	01	7d	Fag
090A	TSP090SA	Thy-SPD	V Of-St=90V, 50A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
090B	TSP090SB	Thy-SPD	V Of-St=90V, 80A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
090C	TSP090SC	Thy-SPD	V Of-St=90V, 100A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
091	HZU9A1L	Z-diode	7.7..8.1V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
092	HZU9A2L	Z-diode	7.9..8.3V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
093	HZU9A3L	Z-diode	8.1..8.5V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
094	HZU9B1L	Z-diode	8.3..8.7V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
095	HZU9B2L	Z-diode	8.5..8.9V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
096	HZU9B3L	Z-diode	8.7..9.1V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
097	HZU9C1L	Z-diode	8.9..9.3V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
098	HZU9C2L	Z-diode	9.1..9.5V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
099	1PMT4099	Z-diode	6.8V±5%, Izt=122.5mA, 1W	DO-216	1ac		-	4d	Msc
099	HZU9C3L	Z-diode	9.3..9.7V, Izt=0.5mA, Zzt=60Ω, 150mW	URP	1a		-	5d	Ren
09A	P0900SAA	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=35A(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
09A	UMA9.0A	TVS	Vrwm=9.0V, Vbr=10.0..15.4V, 32.6A, 500W(1ms)	UltraMite	1v		-	14d	Msc
09A	BAP64-02	PIN-diode	RF, 175V, 100mA, 715mW, 0.35pF, 2Ω(10mA/100MHz)	SOD-523	1bb		-	6d	Phi
09A	HVU359	C-diode	VCXO, 15V, 24.8/29.8pF(1V)	SOD-323	1a		-	5d	Ren
09CA	UMA9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..15.4V, 32.6A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc

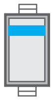

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
0A	MMPZ5231BPT	Z-diode	4.845..5.355V, Izt=5mA, Zzt=50Ω, 225mW	SOD-323	1a		-	5d	Chm
0A	ZD05V1	Z-diode	4.8..5.4V, 5mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Cys
0A	PD3Z284C3V0	Z-diode	2.8..3.2V, 5mA, Zzt=95Ω, 500mW	PowDI323	1d		02	7d	Di
0A	BZT52B9V1	Z-diode	9.1V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Dic
0A	BZT52C5V1S	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 200mW	SOD-323	1d	A35	33	5d	Did
0A	FDZ5.1T	Z-diode	4.8..5.4V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Fis
0A	LM5Z5V1T1G	Z-diode	4.8..5.4V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
0A	LM3Z5V1T1G	Z-diode	4.8..5.4V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
0A	MM3Z5V1	Z-diode	4.8..5.4V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Sec
0A	MM1Z9V1B	Z-diode	9.1V±2%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Sme
0A	BZX384C5V1	Z-diode	4.8..5.4V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
0A	MM5Z5V1	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 200mW	SOD-523	1u		-	6d	Wtr
0A	GSMM5Z5V1	Z-diode	4.8..5.4V, Izt=5mA, Zzt=60Ω, 200mW	SOD-523	1a		-	6d	Gda
0A	TPSMZJ5VOATG	TVS	Vrm=5V, Vbr=6.40..7.0V, Ipp=65.2A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0B	PD3Z284C3V3	Z-diode	3.1..3.5V, 5mA, Zzt=95Ω, 500mW	PowDI323	1d		02	7d	Di
0B	BZT52B10	Z-diode	10V±2%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1a		-	5d	Dic
0B	MM1Z10B	Z-diode	10V±2%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Sme
0B	TPSMZJ6VOATG	TVS	Vrm=6V, Vbr=6.67..7.37V, Ipp=58.3A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0C	MMPZ5232BPT	Z-diode	5.320..5.880V, Izt=5mA, Zzt=25Ω, 225mW	SOD-323	1a		-	5d	Chm
0C	ZD05V6	Z-diode	5.2..6.0V, 5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Cys
0C	PD3Z284C3V6	Z-diode	3.4..3.8V, 5mA, Zzt=90Ω, 500mW	PowDI323	1d		02	7d	Di
0C	BZT52B11	Z-diode	11V±2%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1a		-	5d	Dic
0C	BZT52C5V6S	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1d	A35	33	5d	Did
0C	FDZ5.6T	Z-diode	5.2..6.0V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Fis
0C	LM5Z5V6T1G	Z-diode	5.2..6 5V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
0C	LM3Z5V6T1G	Z-diode	5.2..6V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
0C	MM3Z5V6	Z-diode	5.2..6.0V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Sec
0C	MM1Z11B	Z-diode	11V±2%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Sme
0C	BZX384C5V6	Z-diode	5.2..6.0V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
0C	MM5Z5V6	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-523	1u		-	6d	Wtr
0C	GSMM5Z5V6	Z-diode	5.2..6.0V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523	1a		-	6d	Gda
0C	TPSMZJ6V5ATG	TVS	Vrm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0D	PD3Z284C3V9	Z-diode	3.7..4.1V, 5mA, Zzt=90Ω, 500mW	PowDI323	1d		02	7d	Di
0D	BZT52B12	Z-diode	12V±2%, Izt=5mA, Zzt=25Ω, 500mW	SOD-123	1a		-	5d	Dic
0D	MM1Z12B	Z-diode	12V±2%, Izt=5mA, Zzt=35Ω, 500mW	SOD-123FL	1a		-	7d	Sme
0D	BZD27B3V6P	Z-diode	3.6V±2%, Zzt=4Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
0D	TPSMZJ7VOATG	TVS	Vrm=7V, Vbr=7.78..8.60V, Ipp=50A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0E	MMPZ5234BPT	Z-diode	5.890..6.510V, Izt=5mA, Zzt=10Ω, 225mW	SOD-323	1a		-	5d	Chm
0E	ZD06V2	Z-diode	5.8..6.6V, 5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Cys
0E	PD3Z284C4V3	Z-diode	4.0..4.6V, 5mA, Zzt=90Ω, 500mW	PowDI323	1d		02	7d	Di
0E	BZT52B13	Z-diode	13V±2%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Dic
0E	BZT52C6V2S	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1d	A35	33	5d	Did
0E	FDZ6.2T	Z-diode	5.8..6.6V, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Fis
0E	LM3Z6V2T1G	Z-diode	5.8..6.6V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
0E	LM5Z6V2T1G	Z-diode	5.8..6.6V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
0E	MM3Z6V2	Z-diode	5.8..6.6V, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Sec
0E	MM1Z13B	Z-diode	13V±2%, Izt=5mA, Zzt=35Ω, 500mW	SOD-123FL	1a		-	7d	Sme
0E	BZX384C6V2	Z-diode	5.8..6.6V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
0E	BZD27B9V1P	Z-diode	9.1V±2%, Zzt=2Ω, Izt=50mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
0E	MM5Z6V2	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-523	1u		-	6d	Wtr
0E	GSMM5Z6V2	Z-diode	5.8..6.6V, Izt=5mA, Zzt=10Ω, 200mW	SOD-523	1a		-	6d	Gda
0E	TPSMZJ7V5ATG	TVS	Vrm=7.5V, Vbr=8.33..9.21V, Ipp=46.5A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0F	MMPZ5235BPT	Z-diode	6.460..7.140V, Izt=5mA, Zzt=8Ω, 225mW	SOD-323	1a		-	5d	Chm
0F	ZD06V8	Z-diode	6.4..7.2V, 5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Cys
0F	PD3Z284C4V7	Z-diode	4.4..5.0V, 5mA, Zzt=80Ω, 500mW	PowDI323	1d		02	7d	Di
0F	BZT52B15	Z-diode	15V±2%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Dic
0F	BZT52C6V8S	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1d	A35	33	5d	Did
0F	FDZ6.8T	Z-diode	6.4..7.2V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Fis
0F	LM5Z6V8T1G	Z-diode	6.4..7.2V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
0F	MM3Z6V8	Z-diode	6.4..7.2V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Sec
0F	MM1Z15B	Z-diode	15V±2%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123FL	1a		-	7d	Sme
0F	BZX384C6V8	Z-diode	6.4..7.2V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
0F	BZD27B24P	Z-diode	24V±2%, Zzt=7Ω, Izt=25mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
0F	MM5Z6V8	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1u		-	6d	Wtr
0F	GSMM5Z6V8	Z-diode	6.4..7.2V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Gda
0F	TPSMZJ8VOATG	TVS	Vrm=8V, Vbr=8.89..9.83V, Ipp=44.1A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0G	MMPZ5236BPT	Z-diode	7.125..7.875V, Izt=5mA, Zzt=7Ω, 225mW	SOD-323	1a		-	5d	Chm
0G	ZD07V5	Z-diode	7.0..7.9V, 5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Cys
0G	PD3Z284C5V1	Z-diode	5.1..5.4V, 5mA, Zzt=60Ω, 500mW	PowDI323	1d		02	7d	Di
0G	BZT52C7V5S	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1d	A35	33	5d	Did

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
0G	FDZ7.5T	Z-diode	7.0..7.9V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Fis
0G	LM5Z7V5T1G	Z-diode	7 7..9 5V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
0G	LM3Z7V5T1G	Z-diode	7..7.9V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
0G	MM3Z7V5	Z-diode	7.0..7.9V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Sec
0G	BZX384C7V5	Z-diode	7.0..7.9V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
0G	BZD27B62P	Z-diode	62V±2%, Zzt=25Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
0G	MM5Z7V5	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1u		-	6d	Wtr
0G	GSMM5Z7V5	Z-diode	7.0..7.9V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Gda
0G	TPSMZJ8V5ATG	TVS	Vrm=8.5V, Vbr=9.44..10.40V, Ipp=41.7A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0H	MMPZ5237BPT	Z-diode	7.790..8.610V, Izt=5mA, Zzt=7Ω, 225mW	SOD-323	1a		-	5d	Chm
0H	ZD08V2	Z-diode	7.7..8.7V, 5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Cys
0H	PD3Z284C5V6	Z-diode	5.6..6.0V, 5mA, Zzt=40Ω, 500mW	PowDI323	1d		02	7d	Di
0H	BZT52B16	Z-diode	16V±2%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Dic
0H	BZT52C8V2S	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1d	A35	33	5d	Did
0H	FDZ8.2T	Z-diode	7.7..8.7V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Fis
0H	LM5Z8V2T1G	Z-diode	7.7..8.7V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
0H	LM3Z8V2T1G	Z-diode	7.7..8.7V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
0H	MM3Z2V0	Z-diode	1.91..2.09V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Sec
0H	MM3Z8V2	Z-diode	7.7..8.7V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Sec
0H	MM1Z16B	Z-diode	16V±2%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123FL	1a		-	7d	Sme
0H	BZX384C8V2	Z-diode	7.7..8.7V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
0H	BZD27B160P	Z-diode	160V±2%, Zzt=150Ω, Izt=5mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
0H	MM5Z8V2	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1u		-	6d	Wtr
0H	GSMM5Z8V2	Z-diode	7.7..8.7V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Gda
0H	TPSMZJ9VOATG	TVS	Vrm=9V, Vbr=10.0..11.1V, Ipp=39A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0I	TPSMZJ10ATG	TVS	Vrm=10V, Vbr=11.1..12.3V, Ipp=35.3A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0J	BZT52B18	Z-diode	18V±2%, Izt=5mA, Zzt=45Ω, 500mW	SOD-123	1a		-	5d	Dic
0J	MM1Z18B	Z-diode	18V±2%, Izt=5mA, Zzt=45Ω, 500mW	SOD-123FL	1a		-	7d	Sme
0J	TPSMZJ11ATG	TVS	Vrm=11V, Vbr=12.2..13.5V, Ipp=33A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0K	MMPZ5239BPT	Z-diode	8.645..9.555V, Izt=5mA, Zzt=10Ω, 225mW	SOD-323	1a		-	5d	Chm
0K	ZD09V1	Z-diode	8.5..9.6V, 5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Cys
0K	PD3Z284C6V2	Z-diode	6.2..6.6V, 5mA, Zzt=10Ω, 500mW	PowDI323	1d		02	7d	Di
0K	BZT52B20	Z-diode	20V±2%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Dic
0K	BZT52C9V1S	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1d	A35	33	5d	Did
0K	FDZ9.1T	Z-diode	8.5..9.6V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Fis
0K	LM5Z9V1T1G	Z-diode	8.5..9.6V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
0K	LM3Z9V1T1G	Z-diode	8.5..9.6V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
0K	MM3Z9V1	Z-diode	8.5..9.6V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Sec
0K	MM1Z20B	Z-diode	20V±2%, Izt=5mA, Zzt=50Ω, 500mW	SOD-123FL	1a		-	7d	Sme
0K	BZX384C9V1	Z-diode	8.5..9.6V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
0K	MM5Z9V1	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1u		-	6d	Wtr
0K	GSMM5Z9V1	Z-diode	8.5..9.6V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Gda
0K	TPSMZJ12ATG	TVS	Vrm=12V, Vbr=13.3..14.7V, Ipp=30.2A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0L	MMPZ5240BPT	Z-diode	9.500..10.50V, Izt=5mA, Zzt=15Ω, 225mW	SOD-323	1a		-	5d	Chm
0L	ZD10V0	Z-diode	9.4..10.6V, 5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Cys
0L	PD3Z284C6V8	Z-diode	6.8..7.2V, 5mA, Zzt=15Ω, 500mW	PowDI323	1d		02	7d	Di
0L	BZT52C10S	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1d	A35	33	5d	Did
0L	FDZ10T	Z-diode	9.4..10.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Fis
0L	LM5Z10VT1G	Z-diode	9.4..10.6V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
0L	LM3Z10VT1G	Z-diode	9.4..10.6V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
0L	MM3Z10V	Z-diode	9.4..10.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Sec
0L	BZX384C10	Z-diode	9.4..10.6V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
0L	MM5Z10V	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1u		-	6d	Wtr
0L	GSMM5Z10V	Z-diode	9.4..10.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1a		-	6d	Gda
0L	TPSMZJ13ATG	TVS	Vrm=13V, Vbr=14.4..15.9V, Ipp=27.5A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0M	MMPZ5241BPT	Z-diode	10.45..11.55V, Izt=5mA, Zzt=18Ω, 225mW	SOD-323	1a		-	5d	Chm
0M	ZD11V0	Z-diode	10.4..11.6V, 5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Cys
0M	PD3Z284C7V5	Z-diode	7.5..7.9V, 5mA, Zzt=10Ω, 500mW	PowDI323	1d		02	7d	Di
0M	BZT52B22	Z-diode	22V±2%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Dic
0M	BZT52C11S	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1d	A35	33	5d	Did
0M	FDZ11T	Z-diode	10.4..11.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Fis
0M	LM5Z11VT1G	Z-diode	10.4..11.6V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
0M	LM3Z11VT1G	Z-diode	10.4..11.6V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
0M	MM3Z11V	Z-diode	10.4..11.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Sec
0M	MM1Z22B	Z-diode	22V±2%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123FL	1a		-	7d	Sme
0M	BZX384C11	Z-diode	10.4..11.6V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
0M	MM5Z11V	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1u		-	6d	Wtr
0M	GSMM5Z11V	Z-diode	10.4..11.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1a		-	6d	Gda
0M	TPSMZJ14ATG	TVS	Vrm=14V, Vbr=15.6..17.2V, Ipp=27.9A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0N	MMPZ5242BPT	Z-diode	11.40..12.60V, Izt=5mA, Zzt=22Ω, 225mW	SOD-323	1a		-	5d	Chm

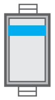

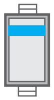

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
0N	ZD12V0	Z-diode	11.4..12.7V, 5mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Cys
0N	PD3Z284C8V2	Z-diode	8.2..8.7V, 5mA, Zzt=10Ω, 500mW	PowDI323	1d		02	7d	Di
0N	BZT52B24	Z-diode	24V±2%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1a		-	5d	Dic
0N	BZT52C12S	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 200mW	SOD-323	1d	A35	33	5d	Did
0N	FDZ12T	Z-diode	11.4..12.7V, Izt=5mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Fis
0N	LM5Z12VT1G	Z-diode	11.4..12.7V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
0N	LM3Z12VT1G	Z-diode	11.4..12.7V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
0N	MM3Z12V	Z-diode	11.4..12.7V, Izt=5mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Sec
0N	MM1Z24B	Z-diode	24V±2%, Izt=5mA, Zzt=60Ω, 500mW	SOD-123FL	1a		-	7d	Sme
0N	BZX384C12	Z-diode	11.4..12.7V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
0N	BZD27B3V6P-M	Z-diode	3.6V±2%, Zzt=4Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
0N	MM5Z12V	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 200mW	SOD-523	1u		-	6d	Wtr
0N	GSMM5Z12V	Z-diode	11.4..12.7V, Izt=5mA, Zzt=25Ω, 200mW	SOD-523	1a		-	6d	Gda
0N	TPSMZJ15ATG	TVS	Vrm=15V, Vbr=16.7..18.5V, Ipp=24.6A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0O	BZD27B9V1P-M	Z-diode	9.1V±2%, Zzt=2Ω, Izt=50mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
0O	TPSMZJ16ATG	TVS	Vrm=16V, Vbr=17.8..19.7V, Ipp=23.1A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0P	MMPZ5243BPT	Z-diode	12.35..13.65V, Izt=5mA, Zzt=25Ω, 225mW	SOD-323	1a		-	5d	Chm
0P	ZD13V2	Z-diode	12.4..14.1V, 5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Cys
0P	PD3Z284C9V1	Z-diode	9.1..9.6V, 5mA, Zzt=10Ω, 500mW	PowDI323	1d		02	7d	Di
0P	BZT52B27	Z-diode	27V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Dic
0P	BZT52C13S	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1d	A35	33	5d	Did
0P	FDZ13T	Z-diode	12.4..14.1V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Fis
0P	LM5Z13VT1G	Z-diode	12.4..14.1V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
0P	LM3Z13VT1G	Z-diode	12.4..14.1V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
0P	MM3Z13V	Z-diode	12.4..14.1V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Sec
0P	MM1Z27B	Z-diode	27V±2%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123FL	1a		-	7d	Sme
0P	BZX384C13	Z-diode	12.4..14.1V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
0P	BZD27B24P-M	Z-diode	24V±2%, Zzt=7Ω, Izt=25mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
0P	MM5Z13V	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1u		-	6d	Wtr
0P	GSMM5Z13V	Z-diode	12.4..14.1V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1a		-	6d	Gda
0P	TPSMZJ17ATG	TVS	Vrm=17V, Vbr=18.9..20.9V, Ipp=21.7A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0Q	PD3Z284C10	Z-diode	10..10.6V, 5mA, Zzt=10Ω, 500mW	PowDI323	1d		02	7d	Di
0Q	BZD27B62P-M	Z-diode	62V±2%, Zzt=25Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
0Q	TPSMZJ18ATG	TVS	Vrm=18V, Vbr=20.0..22.1V, Ipp=20.5A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0R	PD3Z284C11	Z-diode	11..11.6V, 5mA, Zzt=10Ω, 500mW	PowDI323	1d		02	7d	Di
0R	BZT52B30	Z-diode	30V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Dic
0R	MM1Z30B	Z-diode	30V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123FL	1a		-	7d	Sme
0R	BZD27B160P-M	Z-diode	160V±2%, Zzt=150Ω, Izt=5mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
0R	TPSMZJ20ATG	TVS	Vrm=20V, Vbr=22.2..24.5V, Ipp=18.5A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0S	PD3Z284C12	Z-diode	12..12.7V, 5mA, Zzt=10Ω, 500mW	PowDI323	1d		02	7d	Di
0S	TPSMZJ22ATG	TVS	Vrm=22V, Vbr=24.4..26.9V, Ipp=16.9A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0T	MMPZ5245BPT	Z-diode	14.25..15.75V, Izt=5mA, Zzt=32Ω, 225mW	SOD-323	1a		-	5d	Chm
0T	ZD15V0	Z-diode	14.3..15.8V, 5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Cys
0T	PD3Z284C13	Z-diode	12.4..14.1V, 5mA, Zzt=10Ω, 500mW	PowDI323	1d		02	7d	Di
0T	BZT52C15S	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1d	A35	33	5d	Did
0T	FDZ15T	Z-diode	14.3..15.8V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Fis
0T	LM5Z15VT1G	Z-diode	14.3..15.8V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
0T	LM3Z15VT1G	Z-diode	14.3..15.8V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
0T	MM3Z15V	Z-diode	14.3..15.8V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Sec
0T	BZX384C15	Z-diode	14.3..15.8V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
0T	MM5Z15V	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1u		-	6d	Wtr
0T	GSMM5Z15V	Z-diode	14.3..15.8V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1a		-	6d	Gda
0T	TPSMZJ24ATG	TVS	Vrm=24V, Vbr=26.7..29.5V, Ipp=15.4A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0U	MMPZ5246BPT	Z-diode	15.20..16.80V, Izt=5mA, Zzt=36Ω, 225mW	SOD-323	1a		-	5d	Chm
0U	ZD16V2	Z-diode	15.3..17.1V, 5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Cys
0U	BZT52C16S	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1d	A35	33	5d	Did
0U	FDZ16T	Z-diode	15.3..17.1V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Fis
0U	LM5Z16VT1G	Z-diode	15.3..17.1V, Izt=2mA, 200mW	SOD-523	1g		-	6d	Lrc
0U	LM3Z16VT1G	Z-diode	15.3..17.1V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
0U	MM3Z16V	Z-diode	15.3..17.1V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Sec
0U	BZX384C16	Z-diode	15.3..17.1V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
0U	MM5Z16V	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-523	1u		-	6d	Wtr
0U	GSMM5Z16V	Z-diode	15.3..17.1V, Izt=2mA, Zzt=40Ω, 200mW	SOD-523	1a		-	6d	Gda
0U	TPSMZJ26ATG	TVS	Vrm=26V, Vbr=28.9..31.9V, Ipp=14.2A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0V	PD3Z284C15	Z-diode	13.8..15.6V, 5mA, Zzt=15Ω, 500mW	PowDI323	1d		02	7d	Di
0W	MMPZ5248BPT	Z-diode	17.10..18.90V, Izt=5mA, Zzt=42Ω, 225mW	SOD-323	1a		-	5d	Chm
0W	ZD18V0	Z-diode	16.8..19.1V, 5mA, Zzt=45Ω, 200mW	SOD-323	1a		-	5d	Cys
0W	PD3Z284C16	Z-diode	15.3..17.1V, 5mA, Zzt=20Ω, 500mW	PowDI323	1d		02	7d	Di
0W	BZT52C18S	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 200mW	SOD-323	1d	A35	33	5d	Did
0W	FDZ18T	Z-diode	16.8..19.1V, Izt=5mA, Zzt=45Ω, 200mW	SOD-323	1a		-	5d	Fis

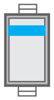

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
0W	LM5Z18VT1G	Z-diode	16.8..19.1V, Izt=2mA, 200mW	SOD-523	1g		-	6d	Lrc
0W	LM3Z18VT1G	Z-diode	16.8..19.1V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
0W	MM3Z18V	Z-diode	16.8..19.1V, Izt=5mA, Zzt=45Ω, 200mW	SOD-323	1a		-	5d	Sec
0W	BZX384C18	Z-diode	16.8..19.1V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
0W	MM5Z18V	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 200mW	SOD-523	1u		-	6d	Wtr
0W	GSMM5Z18V	Z-diode	16.8..19.1V, Izt=2mA, Zzt=45Ω, 200mW	SOD-523	1a		-	6d	Gda
0X	BZT52B33	Z-diode	33V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Dic
0X	MM1Z33B	Z-diode	33V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123FL	1a		-	7d	Sme
0X	TPSMZJ28ATG	TVS	Vrm=28V, Vbr=31.1..34.4V, Ipp=13.2A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0Y	PD3Z284C18	Z-diode	16.8..19.1V, 5mA, Zzt=20Ω, 500mW	PowDI323	1d		02	7d	Di
0Y	BZT52B36	Z-diode	36V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Dic
0Y	KDZ10VVY	Z-diode	9.77..10.21V, Izt=5mA, Zzt=15Ω, 100mW	VSC	1a		-	7d	Kec
0Y	MM1Z36B	Z-diode	36V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123FL	1a		-	7d	Sme
0Y	TPSMZJ30ATG	TVS	Vrm=30V, Vbr=33.3..36.8V, Ipp=12.4A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0Z	MMPZ5250BPT	Z-diode	19.0..21.0V, Izt=5mA, Zzt=48Ω, 225mW	SOD-323	1a		-	5d	Chm
0Z	ZD20V0	Z-diode	18.8..21.2V, 5mA, Zzt=55Ω, 200mW	SOD-323	1a		-	5d	Cys
0Z	PD3Z284C20	Z-diode	18.8..21.2V, 5mA, Zzt=20Ω, 500mW	PowDI323	1d		02	7d	Di
0Z	BZT52B39	Z-diode	39V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Dic
0Z	BZT52C20S	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1d	A35	33	5d	Did
0Z	MM3Z2V4B	Z-diode	2.35..2.45V, Zzt=94Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
0Z	FDZ20T	Z-diode	18.8..21.2V, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1a		-	5d	Fis
0Z	LM5Z20VT1G	Z-diode	18.8..21.2V, Izt=2mA, 200mW	SOD-523	1g		-	6d	Lrc
0Z	LM3Z20VT1G	Z-diode	18.8..21.2V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
0Z	MM3Z20V	Z-diode	18.8..21.2V, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1a		-	5d	Sec
0Z	MM1Z39B	Z-diode	39V±2%, Izt=2.5mA, Zzt=100Ω, 500mW	SOD-123FL	1a		-	7d	Sme
0Z	MM3Z2V4BW	Z-diode	2.35..2.45V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	1a		-	7d	Tac
0Z	TCMM3Z2V4B	Z-diode	2.4V±2%, Izt=5mA, Zzt=94Ω, 200mW	SOD-323FL	1a		-	7d	Tac
0Z	BZX384C20	Z-diode	18.8..21.2V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
0Z	MM5Z20V	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 200mW	SOD-523	1u		-	6d	Wtr
0Z	GSMM5Z20V	Z-diode	18.8..21.2V, Izt=2mA, Zzt=55Ω, 200mW	SOD-523	1a		-	6d	Gda
0Z	TPSMZJ33ATG	TVS	Vrm=33V, Vbr=36.7..40.6V, Ipp=11.3A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
0Z	BZT52-B2V4S	Z-diode	2.35..2.45V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
1	CH501G-40PT	Si-diode	SBD, 45V, 100mA, Vf<0.55V(100mA)	SOD-723	1a		-	8d	Chm
1	MMSZ5243BPT	Z-diode	13V±5%, Izt=9.5mA, Zzt=13Ω, 225mW	SOD-523	1a		-	6d	Chm
1	MMPZ5222SPT	Z-diode	2.450..2.550V, Izt=5mA, Zzt=100Ω, 225mW	SOD-323	1a		-	5d	Chm
1	BA277	PIN-diode	VHF-band-Sw, 35V, 100mA, 715mW, 1.2pF, 0.7Ω(2mA/100MHz)	SOD-523	1bb		-	6d	Phi
1	CDZ3.9B	Z-diode	3.9V±2.5%, Izt=40mA, 1W	VMN	2v	A43a	-	1d	Rhm
1	BB669	C-diode	VHF-tuning, Hyperband, 35V, 2.7/56pF(28/1V)	SOD-123	1a		-	5d	Sie
1	SPE0511D52RG	ESDP-diode	Vrwm=15V, Vbr=6..8.5V, 7A, 250W(1ms)	SOD-523	1a		-	6d	Syn
1	GBLC18	TVS	Vrwm=18V, 8A, 350W(1ms), 3pF	SOD-323	1a		-	5d	Prt
1.	MMSZ5243SPT	Z-diode	13V±5%, Izt=9.5mA, Zzt=13Ω, 225mW	SOD-523	1a		-	6d	Chm
1.8G	ZD1.8G-CB2	Z-diode	1.8V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
1.8G	ZD1.8G-CA2	Z-diode	1.8V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
1.8L	ZD1.8L-CB2	Z-diode	1.8V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
1.8L	ZD1.8L-CA2	Z-diode	1.8V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
10	FM1100-M	Si-diode	SBR, 100V, 1.0A, Vf<0.85V(1A)	SOD-123L	1a		-	10d	Tfr
10	CZRSC55C10-G	Z-diode	9.50..10.50V, Zt=15Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
10	MMPZ5251BPT	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 225mW	SOD-323	1a		-	5d	Chm
10	CZRNC55C10-G	Z-diode	9.50..10.50V, Zt=15Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
10	CDZ55C10S	Z-diode	9.50..10.50V, Zzt=15Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
10	CDZ55C10T	Z-diode	9.50..10.50V, Zzt=15Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
10	CDZ55C10	Z-diode	9.50..10.50V, Zzt=15Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
10	CTZ55C10	Z-diode	9.50..10.50V, Izt=5mA, Zzt=15Ω, 500mW	1206	2b		-	70d	Ctc
10	ZD22V0	Z-diode	20.8..23.3V, 5mA, Zzt=55Ω, 200mW	SOD-323	1a		-	5d	Cys
10	BZT52C22S	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1d	A35	33	5d	Did
10	P4SMAJ10	TVS	Vrwm=8.10V, Vbr=9.0..11.0V, Ipp=28.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
10	P4SMA10	TVS	Vbr=9.00..11.0V, Vrwm=8.10V, 28.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
10	FDZ22T	Z-diode	20.8..23.3V, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1a		-	5d	Fis
10	KDZ10VV	Z-diode	9.40..10.60V, Izt=5mA, Zzt=15Ω, 100mW	VSC	1a		-	7d	Kec
10	KDZ10V	Z-diode	9.4..10.6V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
10	KDZ10EV	Z-diode	9.4..10.6V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
10	USFZ10V	Z-diode	10V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
10	P6SMBJ10	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
10	LM5Z22VT1G	Z-diode	20.8..23.3V, Izt=2mA, 200mW	SOD-523	1g		-	6d	Lrc
10	LM3Z22VT1G	Z-diode	20.8..23.3V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
10	MAZ81000H	Z-diode	10.07..10.59V, Zzt=30Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
10	MAZ5100	Z-diode	9.4..10V, Zzt=8Ω(5mA), 500mW	MP2	1a		-	11d	Pan
10	MAZS100	Z-diode	9.4..10.6V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
10	MAZY100	Z-diode	9..11V, Zzt=30Ω(10mA), 1W	NMiniP2	1a		-	1d	Pan
10	MAZF100	Z-diode	9.4..10.6V, Zzt=30Ω(5mA), 120mW	S-Mini	1a		-	8d	Pan

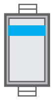

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
10	MAZN100	Z-diode	9.4..10.6V, Zzt=30Ω(5mA), 120mW	SSMini2	1a		-	7d	Pan
10	HZU10G	Z-diode	9.45..10.55V, Izt=5mA, 200mW	SOD-323	1a		-	5d	Ren
10	MM3Z22V	Z-diode	20.8..23.3V, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1a		-	5d	Sec
10	CRZ10	Z-diode	9..11V, Izt=10mA, 700mW	S-FLAT	1a	A48	16	6d	Tos
10	U1ZB10	Z-diode	9..11V, Izt=10mA, 1W	3-4D1A	2fa		-	1d	Tos
10	BZX384C22	Z-diode	20.8..23.3V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
10	TZD10WS	Z-diode	9.40..10.60V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Ttr
10	TZD10WT	Z-diode	9.40..10.60V, Izt=5mA, Zzt=15Ω, 150mW	SOD-523	1a		-	6d	Ttr
10	TZD10WU	Z-diode	9.77..10.21V, Izt=5mA, Zzt=30Ω, 100mW	SOD-723	1a		-	7d	Ttr
10	MM5Z22V	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 200mW	SOD-523	1u		-	6d	Wtr
10	SMBG10	TVS	Vrwm=10V, Vbr=11.1..14.1V, 31.9A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
10	SML4740	Z-diode	10V±5%, Izt=25mA, Zzt=7Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
10	LZ52C10WS	Z-diode	9.80..10.20V, Izt=5mA, Zzt=15Ω, 500mW	0805	2b		-	70d	Lto
10	LZ52C10W	Z-diode	9.80..10.20V, Izt=5mA, Zzt=15Ω, 500mW	1206	2b		-	70d	Lto
10	GSMM5Z22V	Z-diode	20.8..23.3V, Izt=2mA, Zzt=55Ω, 200mW	SOD-523	1a		-	6d	Gda
10	BZY55-C10	Z-diode	9.50..10.50V, Izt=5mA, Zzt=15Ω, 500mW	0805	2b		-	70d	Tsc
10-	MAZ81000M	Z-diode	9.75..10.25V, Zzt=30Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
10-	MAZ8100GML	Z-diode	9.75..10.25V, Zzt=30Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
10-	MAZS1000M	Z-diode	9.75..10.25V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
10.	HZU10B3	Z-diode	10.11..10.55V, Izt=5mA, Zzt=30Ω, 200mW	URP	1a	A31	-	5d	Ren
10.	HZC10	Z-diode	10V±10%, Iz=5mA, 150mW	SOD-523	1a	A28	-	6d	Ren
10.	HZU10B1	Z-diode	9.45..9.87V, Izt=5mA, Zzt=30Ω, 200mW	URP	1a	A29	-	5d	Ren
10.	HZU10B2	Z-diode	9.77..10.21V, Izt=5mA, Zzt=30Ω, 200mW	URP	1a	A31	-	5d	Ren
10.	RKZ10B2KJ	Z-diode	9.77..10.21V, Izt=5mA, Zzt=30Ω, 150mW	UFP	2e	A60	-	7d	Ren
10.	RKZ10B2KG	Z-diode	9.77..10.21V, Izt=5mA, Zzt=30Ω, 200mW	URP	2e	A60	-	5d	Ren
10.	TZD10YWS	Z-diode	9.77..10.21V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
10.	TZD10YWT	Z-diode	9.77..10.21V, Izt=5mA, Zzt=15Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
10^	MAZ81000H	Z-diode	10.07..10.59V, Zzt=30Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
10^	MAZ8100GHL	Z-diode	10.07..10.59V, Zzt=30Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
10^	MAZS1000H	Z-diode	10.07..10.59V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
10_	MAZ81000L	Z-diode	9.44..9.92V, Zzt=30Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
10_	MAZ8100GLL	Z-diode	9.44..9.92V, Zzt=30Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
10_	MAZS1000L	Z-diode	9.44..9.92 5V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
100	P4SMA100	TVS	Vbr=90.0..110V, Vrwm=81.0V, 2.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
100	P4SMAJ100	TVS	Vrwm=81.0V, Vbr=90.0..110V, Ipp=2.9A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
100	P6SMBJ100	TVS	Vrwm=100V, Vbr=90..110V, 4.2A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
100	SMF100A	TVS	Vbr=111..123V, Vrwm=100V, Ipp=1.1A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
100	1PMT4100	Z-diode	7.5V±5%, Izt=111.5mA, 1W	DO-216	1ac		-	4d	Msc
100	U1ZB100	Z-diode	90..110V, Izt=3mA, 1W	3-4D1A	2fa		-	1d	Tos
100	SMBG100	TVS	Vrwm=100V, Vbr=111..128.0V, 3.7A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
100	MMF100A	TVS	Vrwm=100V, Vbr=111.0..128.0V, Ipp=1.1A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
100	SML4764	Z-diode	100V±5%, Izt=2.5mA, Zzt=350Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
100A	TVP06B101A-G	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=4.38A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
100A	TVP04A101A-G	TVS	Vbr=95.00..105.0V, Vrwm=85.5V, Ipp=2.92A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
100A	TV15CJ101A-G	TVS	Vbr=95.0..105.0V, Vrwm=85.5V, Ipp=10.95A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
100A	P6SMB100A	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms)	403A	1s	A16	-	3d	Ons
100A	SZP6SMB100A	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms)	403A	1s	A16	-	3d	Ons
100A	P4SMA100A	TVS	Vbr=95.0..105V, Vrwm=85.5V, 3.1A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
100A	P4SMAJ100A	TVS	Vrwm=85.5V, Vbr=95.0..105V, Ipp=3.1A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
100A	P6SMBJ100A	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
100A	P4SMA100A	TVS	Vbr=95.0..105V, Vrwm=85.5V, 3.1A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
100A	SMCJ1.5KE100A	TVS	Vrwm=85.50V, Vbr=95.0..105.0V, Ipp=11.1A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
100A	SMAJP4KE100A	TVS	Vrwm=85.50V, Vbr=95.0..105.0V, Ipp=3.0A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
100A	SMBJP6KE100A	TVS	Vrwm=85.50V, Vbr=95.0..105.0V, Ipp=4.5A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
100A	1.5SMC100A	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
100A	1.5SMC100A	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
100A	P6SMB100A	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
100A	1SMC100A	TVS	Vbr=111..123V, Vrwm=100V, 9.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
100A	1.5SMC100A	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
100A	P6SMB100A	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
100A	1.5SMC100A	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
100A	SMBJ100A	TVS	Vrwm=100V, Vbr=111..128.0V, 3.7A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
100A	SMCJ100A	TVS	Vrwm=100V, Vbr=111..136V, 8.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
100A	SMAJ100A	TVS	Vrwm=100V, Vbr=111..123V, 2.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
100A	P4SMFJ100A	TVS	Vrwm=100V, Ipp=2.5A, 400W (1ms)	SMF	1a		-	7d	Yea
100A	SMBG100A	TVS	Vrwm=100V, Vbr=111..128V, 3.7A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
100A	UMA100A	TVS	Vrwm=100V, Vbr=111..162V, 3.1A, 500W(1ms)	UltraMite	1v		-	14d	Msc
100A	1.5SMC100A	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
100A	P6SMB100A	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
100A	PSMCJ100A	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=10.9A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto

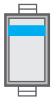

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
100A	P4SMA100A	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=2.92A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
100A	P6SMB100A	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=4.38A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
100A	PSMAJ100A	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=2.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
100A	PSMBJ100A	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=4.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
100A	P4SMA100A	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=2.92A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
100A	TPSMB100A	TVS	Vrwm=85.50V, Vbr=95.0..105.0V, Ipp=4.5A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
100AT	PSMAJ100AT	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=2.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
100AT	PSMBJ100AT	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=4.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
100B	1SMB3EZ100	Z-diode	100V±5%, Zzt=175Ω, Izt=7.5mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
100C	P4SMAJ100C	TVS	Vrwm=81.0V, Vbr=90.0..110V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
100C	TVP06B101ACA-G	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=4.38A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
100C	TVP04A101CA-G	TVS	Vbr=95.00..105.0V, Vrwm=85.5V, Ipp=2.92A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
100C	TV15CJ101CA-G	TVS	Vbr=95.0..105.0V, Vrwm=85.5V, Ipp=10.95A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
100C	P4SMA100C	TVS	Vbr=90.0..110V, Vrwm=81.0V, 2.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
100C	SMCJ1.5KE100CA	TVS	Vrwm=85.50V, Vbr=95.0..105.0V, Ipp=11.1A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
100C	SMAJP4KE100CA	TVS	Vrwm=85.50V, Vbr=95.0..105.0V, Ipp=3.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
100C	SMBJP6KE100CA	TVS	Vrwm=85.50V, Vbr=95.0..105.0V, Ipp=4.5A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
100C	1.5SMC100CA	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
100C	P4SMA100CA	TVS	Vbr=95.0..105V, Vrwm=85.5V, 3.1A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
100C	P6SMBJ100C	TVS	Vrwm=100V, Vbr=90..110V, 4.2A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
100C	1.5SMC100CA	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
100C	SMF100CA	TVS	Vbr=111..123V, Vrwm=100V, Ipp=1.1A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
100C	1.5SMC100CA	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
100C	P6SMB100CA	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
100C	1.5SMC100CA	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
100C	P4SMFJ100C	TVS	Vrwm=100V, Ipp=2.2A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
100C	SMBG100C	TVS	Vrwm=100V, Vbr=111..128V, 3.4A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
100C	MMF100CA	TVS	Vrwm=100V, Vbr=111.0..128.0V, Ipp=1.1A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
100C	1.5SMC100CA	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
100C	P6SMB100CA	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
100C	PSMCJ100CA	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=10.9A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
100C	P4SMA100CA	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=2.92A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
100C	P6SMB100CA	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=4.38A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
100C	PSMAJ100CA	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
100C	PSMBJ100CA	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
100C	P4SMA100CA	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=2.92A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
100C	TPSMB100CA	TVS	Vrwm=85.50V, Vbr=95.0..105.0V, Ipp=4.5A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
100CA	P4SMAJ100CA	TVS	Vrwm=85.5V, Vbr=95.0..105V, Ipp=3.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
100CA	P6SMBJ100CA	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
100CA	P6SMB100CA	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
100CA	1SMC100CA	TVS	Vbr=111..123V, Vrwm=100V, 9.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
100CA	SMBJ100CA	TVS	Vrwm=100V, Vbr=111..128V, 3.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
100CA	SMCJ100CA	TVS	Vrwm=100V, Vbr=111..136V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
100CA	P4SMA100CA	TVS	Vbr=95.0..105V, Vrwm=85.5V, 3.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
100CA	P6SMB100CA	TVS	Vbr=95.0..105V, Vrwm=85.5V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
100CA	SMAJ100CA	TVS	Vrwm=100V, Vbr=111..123V, 2.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
100CA	SMBG100CA	TVS	Vrwm=100V, Vbr=111..128V, 3.7A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
100CA	UMA100CA	TVS	Vrwm=100V, Vbr=111..162V, 3.1A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
100CT	PSMAJ100CAT	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
100CT	PSMBJ100CAT	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
100D	P4SMAJ100CA	TVS	Vrwm=100V, Ipp=2.5A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
100D	P4SMFJ100CA	TVS	Vrwm=100V, Ipp=2.5A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
100V	SMB100	TVS	Vbr=111..136V, Vrwm=100V, 3.4A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
100V	SMC100	TVS	Vbr=111..136V, Vrwm=100V, 8.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
100V	SMA100	TVS	Vbr=111..136V, Vrwm=100.0V, 1.7A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
100V	P4SMAJ100	TVS	Vrwm=100V, Ipp=2.2A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
100V	P4SMFJ100	TVS	Vrwm=100V, Ipp=2.2A, 400W (1ms)	SMF	1a		-	7d	Yea
100VA	SMB100A	TVS	Vbr=111..123V, Vrwm=100V, 3.7A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
100VA	SMC100A	TVS	Vbr=111..123V, Vrwm=100V, 9.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
100VA	SMA100A	TVS	Vbr=111..123V, Vrwm=100.0V, 1.9A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
100VC	SMA100C	TVS	Vbr=111..136V, Vrwm=100.0V, 1.7A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
100VC	SMB100C	TVS	Vbr=111..136V, Vrwm=100V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
100VC	SMC100C	TVS	Vbr=111..136V, Vrwm=100V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
100VCA	SMA100CA	TVS	Vbr=111..123V, Vrwm=100.0V, 1.9A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
100VCA	SMB100CA	TVS	Vbr=111..123V, Vrwm=100V, 3.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
100VCA	SMC100CA	TVS	Vbr=111..123V, Vrwm=100V, 9.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
101	1PMT4101	Z-diode	8.2V±5%, Izt=100.6mA, 1W	DO-216	1ac		-	4d	Msc
1010	SZ1010	Z-diode	10V±10%, Zzt=7.0Ω, Izt=91mA, 1W	DO-214AC	1a		-	1d	Eic
1011	SZ1011	Z-diode	11V±10%, Zzt=8.0Ω, Izt=83mA, 1W	DO-214AC	1a		-	1d	Eic
1012	SZ1012	Z-diode	12V±10%, Zzt=9.0Ω, Izt=76mA, 1W	DO-214AC	1a		-	1d	Eic

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
1013	SZ1013	Z-diode	13V±10%, Zzt=10Ω, Izt=69mA, 1W	DO-214AC	1a		-	1d	Eic
1015	SZ1015	Z-diode	15V±10%, Zzt=14Ω, Izt=61mA, 1W	DO-214AC	1a		-	1d	Eic
1016	SZ1016	Z-diode	16V±10%, Zzt=16Ω, Izt=57mA, 1W	DO-214AC	1a		-	1d	Eic
1018	SZ1018	Z-diode	18V±10%, Zzt=20Ω, Izt=50mA, 1W	DO-214AC	1a		-	1d	Eic
102	1PMT4102	Z-diode	8.7V±5%, Izt=96.2mA, 1W	DO-216	1ac		-	4d	Msc
1020	SZ1020	Z-diode	20V±10%, Zzt=22Ω, Izt=45mA, 1W	DO-214AC	1a		-	1d	Eic
1022	SZ1022	Z-diode	22V±10%, Zzt=23Ω, Izt=41mA, 1W	DO-214AC	1a		-	1d	Eic
1024	SZ1024	Z-diode	24V±10%, Zzt=25Ω, Izt=38mA, 1W	DO-214AC	1a		-	1d	Eic
1027	SZ1027	Z-diode	27V±10%, Zzt=35Ω, Izt=34mA, 1W	DO-214AC	1a		-	1d	Eic
103	1PMT4103	Z-diode	9.1V±5%, Izt=91.9mA, 1W	DO-216	1ac		-	4d	Msc
1030	SZ1030	Z-diode	30V±10%, Zzt=40Ω, Izt=30mA, 1W	DO-214AC	1a		-	1d	Eic
1033	SZ1033	Z-diode	33V±10%, Zzt=45Ω, Izt=27mA, 1W	DO-214AC	1a		-	1d	Eic
1036	SZ1036	Z-diode	36V±10%, Zzt=50Ω, Izt=25mA, 1W	DO-214AC	1a		-	1d	Eic
1039	SZ1039	Z-diode	39V±10%, Zzt=60Ω, Izt=23mA, 1W	DO-214AC	1a		-	1d	Eic
103D	SZ103D	Z-diode	3.3V±10%, Zzt=10Ω, Izt=276mA, 1W	DO-214AC	1a		-	1d	Eic
103G	SZ103G	Z-diode	3.6V±10%, Zzt=10Ω, Izt=252mA, 1W	DO-214AC	1a		-	1d	Eic
103J	SZ103J	Z-diode	3.9V±10%, Zzt=9.0Ω, Izt=234mA, 1W	DO-214AC	1a		-	1d	Eic
104	1PMT4104	Z-diode	10V±5%, Izt=83.1mA, 1W	DO-216	1ac		-	4d	Msc
1043	SZ1043	Z-diode	43V±10%, Zzt=70Ω, Izt=22mA, 1W	DO-214AC	1a		-	1d	Eic
1047	SZ1047	Z-diode	47V±10%, Zzt=80Ω, Izt=19mA, 1W	DO-214AC	1a		-	1d	Eic
104D	SZ104D	Z-diode	4.3V±10%, Zzt=9.0Ω, Izt=217mA, 1W	DO-214AC	1a		-	1d	Eic
104H	SZ104H	Z-diode	4.7V±10%, Zzt=8.0Ω, Izt=193mA, 1W	DO-214AC	1a		-	1d	Eic
105	1PMT4105	Z-diode	11V±5%, Izt=76.5mA, 1W	DO-216	1ac		-	4d	Msc
1051	SZ1051	Z-diode	51V±10%, Zzt=95Ω, Izt=18mA, 1W	DO-214AC	1a		-	1d	Eic
1056	SZ1056	Z-diode	56V±10%, Zzt=110Ω, Izt=16mA, 1W	DO-214AC	1a		-	1d	Eic
105B	SZ105B	Z-diode	5.1V±10%, Zzt=7.0Ω, Izt=178mA, 1W	DO-214AC	1a		-	1d	Eic
105G	SZ105G	Z-diode	5.6V±10%, Zzt=5.0Ω, Izt=162mA, 1W	DO-214AC	1a		-	1d	Eic
106	1PMT4106	Z-diode	12V±5%, Izt=69.9mA, 1W	DO-216	1ac		-	4d	Msc
1062	SZ1062	Z-diode	62V±10%, Zzt=125Ω, Izt=14mA, 1W	DO-214AC	1a		-	1d	Eic
1068	SZ1068	Z-diode	68V±10%, Zzt=150Ω, Izt=13mA, 1W	DO-214AC	1a		-	1d	Eic
106C	SZ106C	Z-diode	6.2V±10%, Zzt=2.0Ω, Izt=146mA, 1W	DO-214AC	1a		-	1d	Eic
106I	SZ106I	Z-diode	6.8V±10%, Zzt=3.5Ω, Izt=133mA, 1W	DO-214AC	1a		-	1d	Eic
107	1PMT4107	Z-diode	13V±5%, Izt=63.4mA, 1W	DO-216	1ac		-	4d	Msc
1075	SZ1075	Z-diode	75V±10%, Zzt=175Ω, Izt=12mA, 1W	DO-214AC	1a		-	1d	Eic
107F	SZ107F	Z-diode	7.5V±10%, Zzt=4.0Ω, Izt=121mA, 1W	DO-214AC	1a		-	1d	Eic
108	1PMT4108	Z-diode	14V±5%, Izt=59.0mA, 1W	DO-216	1ac		-	4d	Msc
1082	SZ1082	Z-diode	82V±10%, Zzt=200Ω, Izt=11mA, 1W	DO-214AC	1a		-	1d	Eic
108C	SZ108C	Z-diode	8.2V±10%, Zzt=4.5Ω, Izt=110mA, 1W	DO-214AC	1a		-	1d	Eic
109	1PMT4109	Z-diode	15V±5%, Izt=54.8mA, 1W	DO-216	1ac		-	4d	Msc
1091	SZ1091	Z-diode	91V±10%, Zzt=250Ω, Izt=10mA, 1W	DO-214AC	1a		-	1d	Eic
109B	SZ109B	Z-diode	9.1V±10%, Zzt=5.0Ω, Izt=100mA, 1W	DO-214AC	1a		-	1d	Eic
10A	SMA6F10A	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, Ipp=41.0A, 600W(1ms)	DO-214AC	1a		-	1d	Bru
10A	TV15CJ1OOA-G	TVS	Vbr=9.50..10.5V, Vrwm=8.6V, Ipp=103.45A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
10A	TVP04A100A-G	TVS	Vbr=9.50..10.50V, Vrwm=8.6V, Ipp=27.59A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
10A	TVP06B10A-G	TVS	Vrwm=8.6V, Vbr=9.50..10.50V, Ipp=41.38A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
10A	P6SMB10A	TVS	Vrwm=10V, Vbr=9.5..10.5V, 41.4A, 600W(1ms)	403A	1s	A16	-	3d	Ons
10A	SZP6SMB10A	TVS	Vrwm=10V, Vbr=9.5..10.5V, 41.4A, 600W(1ms)	403A	1s	A16	-	3d	Ons
10A	P4SMAJ10A	TVS	Vrwm=8.55V, Vbr=9.50..10.5V, Ipp=29.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
10A	1.5SMC10A	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms)	403	2t		-	3d	Ons
10A	1SMC10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, 88.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
10A	P4SMA10A	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 29.0A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
10A	P6SMB10A	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
10A	P6SMBJ10A	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
10A	1.5SMC10A	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
10A	1.5SMC10A	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
10A	SMF10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=11.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
10A	SMCJ1.5KE10A	TVS	Vrwm=8.55V, Vbr=9.50..10.50V, Ipp=104.8A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
10A	SMAJP4KE10A	TVS	Vrwm=8.55V, Vbr=9.50..10.50V, Ipp=28.3A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
10A	SMBJP6KE10A	TVS	Vrwm=8.55V, Vbr=9.50..10.50V, Ipp=42.1A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
10A	SMBG10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
10A	1.5SMC10A	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
10A	RKZ10AKU	Z-diode	9.12..9.59V, Izt=20mA, Zzt=30Ω, 500mW	TURP-FM	1a		-	7d	Ren
10A	1.5SMC10A	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
10A	P6SMB10A	TVS	Vrwm=10V, Vbr=9.5..10.5V, 41.4A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
10A	SMCJ10A	TVS	Vrwm=10V, Vbr=11.1..13.6V, 79.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
10A	SMBJ10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
10A	SMAJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, 23.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
10A	P4SMFJ10A	TVS	Vrwm=10V, Ipp=23.5A, 400W (1ms)	SMF	1a		-	7d	Yea
10A	P4SMA10A	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 29.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
10A	MMF10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=11.8A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst

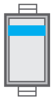

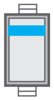

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
10A	UMA10A	TVS	Vrwm=10V, Vbr=11.1..17.0V, 29.4A, 500W(1ms)	UltraMite	1v		-	14d	Msc
10A	1.5SMC10A	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
10A	P6SMB10A	TVS	Vrwm=10V, Vbr=9.5..10.5V, 41.4A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
10A	PSMCJ10A	TVS	Vrwm=8.6V, Vbr=9.50..10.50V, Ipp=103.4A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
10A	P4SMA10A	TVS	Vrwm=8.6V, Vbr=9.50..10.50 14.5 27.59A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
10A	P6SMB10A	TVS	Vrwm=8.6V, Vbr=9.50..10.50V, Ipp=41.38A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
10A	PSMAJ10A	TVS	Vrwm=8.55V, Vbr=9.50..10.5V, Ipp=27.6A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
10A	PSMBJ10A	TVS	Vrwm=8.6V, Vbr=9.5..10.50V, Ipp=41.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
10A	P4SMA10A	TVS	Vrwm=8.6V, Vbr=9.50..10.50 14.5 27.59A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
10AA	TPSMB10A	TVS	Vrwm=8.55V, Vbr=9.50..10.50V, Ipp=42.1A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
10AT	PSMAJ10AT	TVS	Vrwm=8.55V, Vbr=9.50..10.5V, Ipp=27.6A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
10AT	PSMBJ10AT	TVS	Vrwm=8.6V, Vbr=9.5..10.50V, Ipp=41.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
10B	HZF10BP	Z-diode	10V±5%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
10B	RKZ10BKU	Z-diode	9.41..9.90V, Izt=20mA, Zzt=30Ω, 500mW	TURP-FM	1a		-	7d	Ren
10B	PTZ10B	Z-diode	10V±10%, Izt=40mA, 1W	SOD-106	1we	A67	38	1d	Rhm
10B	Z3SMB10B	Z-diode	9.50..10.50V, Izt=75mA, Zzt=4Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
10B0	SZ10B0	Z-diode	100V±10%, Zzt=350Ω, Izt=9.0mA, 1W	DO-214AC	1a		-	1d	Eic
10B1	SZ10B1	Z-diode	110V±10%, Zzt=450Ω, Izt=8.6mA, 1W	DO-214AC	1a		-	1d	Eic
10B2	SZ10B2	Z-diode	120V±10%, Zzt=550Ω, Izt=7.8mA, 1W	DO-214AC	1a		-	1d	Eic
10B3	SZ10B3	Z-diode	130V±10%, Zzt=700Ω, Izt=7.0mA, 1W	DO-214AC	1a		-	1d	Eic
10B5	SZ10B5	Z-diode	150V±10%, Zzt=1000Ω, Izt=6.4mA, 1W	DO-214AC	1a		-	1d	Eic
10B6	SZ10B6	Z-diode	160V±10%, Zzt=1100Ω, Izt=5.8mA, 1W	DO-214AC	1a		-	1d	Eic
10B8	SZ10B8	Z-diode	180V±10%, Zzt=1200Ω, Izt=5.2mA, 1W	DO-214AC	1a		-	1d	Eic
10C	P4SMAJ10C	TVS	Vrwm=8.10V, Vbr=9.0..11.0V, Ipp=28.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
10C	TVP04A100CA-G	TVS	Vbr=9.50..10.50V, Vrwm=8.6V, Ipp=27.59A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
10C	TV15CJ1OOCA-G	TVS	Vbr=9.50..10.5V, Vrwm=8.6V, Ipp=103.45A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
10C	TVP06B10ACA-G	TVS	Vrwm=8.6V, Vbr=9.50..10.50V, Ipp=41.38A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
10C	P4SMA10CA	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 27.6A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
10C	P6SMBJ10C	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
10C	1.5SMC10CA	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
10C	1.5SMC10CA	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
10C	SMCJ1.5KE10CA	TVS	Vrwm=8.55V, Vbr=9.50..10.50V, Ipp=104.8A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
10C	SMBJP6KE10CA	TVS	Vrwm=8.55V, Vbr=9.50..10.50V, Ipp=42.1A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
10C	SMAJP4KE10CA	TVS	Vrwm=8.55V, Vbr=9.50..10.50V, Ipp=28.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
10C	SMBG10C	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
10C	1.5SMC10CA	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
10C	HZF10CP	Z-diode	10V±10%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
10C	RKZ10CKU	Z-diode	9.70..10.20V, Izt=20mA, Zzt=30Ω, 500mW	TURP-FM	1a		-	7d	Ren
10C	1.5SMC10CA	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
10C	P6SMB10CA	TVS	Vrwm=10V, Vbr=9.5..10.5V, 41.4A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
10C	P4SMFJ10C	TVS	Vrwm=10V, Ipp=21.2A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
10C	P4SMA10C	TVS	Vbr=9.00..11.0V, Vrwm=8.10V, 28.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
10C	1.5SMC10CA	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
10C	P6SMB10CA	TVS	Vrwm=10V, Vbr=9.5..10.5V, 41.4A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
10C	PSMCJ10CA	TVS	Vrwm=8.6V, Vbr=9.50..10.50V, Ipp=103.4A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
10C	P6SMB10CA	TVS	Vrwm=8.6V, Vbr=9.50..10.50V, Ipp=41.38A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
10C	PSMAJ10CA	TVS	Vrwm=8.55V, Vbr=9.50..10.5V, Ipp=27.6A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
10C	PSMBJ10CA	TVS	Vrwm=8.6V, Vbr=9.5..10.50V, Ipp=41.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
10C	P4SMA10CA	TVS	Vrwm=8.6V, Vbr=9.50..10.50 14.5 27.59A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
10C	P4SMA10CA	TVS	Vrwm=8.6V, Vbr=9.50..10.50 14.5 27.59A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
10CA	P4SMAJ10CA	TVS	Vrwm=8.55V, Vbr=9.50..10.5V, Ipp=29.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
10CA	1SMC10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, 88.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
10CA	P6SMB10CA	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
10CA	P6SMBJ10CA	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
10CA	SMF10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=11.8A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
10CA	SMBG10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
10CA	SMBJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
10CA	SMAJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, 23.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
10CA	SMCJ10CA	TVS	Vrwm=10V, Vbr=11.1..13.6V, 79.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
10CA	P4SMA10CA	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 29.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
10CA	P6SMB10CA	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 41.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
10CA	MMF10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=11.8A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
10CA	UMA10CA	TVS	Vrwm=10V, Vbr=11.1..17.0V, 29.4A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
10CA	TPSMB10CA	TVS	Vrwm=8.55V, Vbr=9.50..10.50V, Ipp=42.1A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
10CT	PSMAJ10CAT	TVS	Vrwm=8.55V, Vbr=9.50..10.5V, Ipp=27.6A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
10CT	PSMBJ10CAT	TVS	Vrwm=8.6V, Vbr=9.5..10.50V, Ipp=41.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
10D	RKZ10DKU	Z-diode	9.94..10.44V, Izt=20mA, Zzt=30Ω, 500mW	TURP-FM	1a		-	7d	Ren
10D	P4SMAJ10CA	TVS	Vrwm=10V, Ipp=23.5A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
10D	P4SMFJ10CA	TVS	Vrwm=10V, Ipp=23.5A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
10D0	SZ10D0	Z-diode	200V±10%, Zzt=1900Ω, Izt=4.7mA, 1W	DO-214AC	1a		-	1d	Eic

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
10D2	SZ10D2	Z-diode	220V±10%, Zzt=1600Ω, Izt=4.0mA, 1W	DO-214AC	1a		-	1d	Eic
10D4	SZ10D4	Z-diode	240V±10%, Zzt=1800Ω, Izt=3.8mA, 1W	DO-214AC	1a		-	1d	Eic
10D5	SZ10D5	Z-diode	250V±10%, Zzt=2000Ω, Izt=3.6mA, 1W	DO-214AC	1a		-	1d	Eic
10D7	SZ10D7	Z-diode	270V±10%, Zzt=2100Ω, Izt=3.3mA, 1W	DO-214AC	1a		-	1d	Eic
10E0	SZ10E0	Z-diode	300V±10%, Zzt=2300Ω, Izt=3.0mA, 1W	DO-214AC	1a		-	1d	Eic
10G	ZD10G-CA2	Z-diode	10V±5%, Zzt=30Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
10G	ZD10G-CB2	Z-diode	10V±5%, Zzt=30Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
10L	ZD10L-CA2	Z-diode	10V±5%, Zzt=30Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
10L	ZD10L-CB2	Z-diode	10V±5%, Zzt=30Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
10L6	KP10L06	Thy-SPD	V Of-St=55V, Ifsm=100A(1ms), Ih=100mA, Bidirectional	2F	1l		-	1ba	Shi
10L7	KP10L07	Thy-SPD	V Of-St=65V, Ifsm=100A(1ms), Ih=100mA, Bidirectional	2F	1l		-	1ba	Shi
10L8	KP10L08	Thy-SPD	V Of-St=70V, Ifsm=100A(1ms), Ih=100mA, Bidirectional	2F	1l		-	1ba	Shi
10LU06	KP10LU06	Thy-SPD	V Of-St=55V, Ifsm=100A(1ms), Ih=100mA, Bidirectional	SOD-123	1j		-	5ba	Shi
10LU08	KP10LU08	Thy-SPD	V Of-St=70V, Ifsm=100A(1ms), Ih=100mA, Bidirectional	SOD-123	1j		-	5ba	Shi
10N12	KP10N12	Thy-SPD	V Of-St=110V, Ifsm=100A(1ms), Ih=100mA, Bidirectional	2F	1l		-	1ba	Shi
10N14	KP10N14	Thy-SPD	V Of-St=130V, Ifsm=100A(1ms), Ih=100mA, Bidirectional	2F	1l		-	1ba	Shi
10P	MFPZ10	Z-diode	9.5..10.5, Izt=50mA, Zzt=4Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
10P	BZD27C10P	Z-diode	9.50..10.50V, Zzt=4Ω, Izt=50mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
10R25	KP10R25	Thy-SPD	V Of-St=220V, Ifsm=100A(1ms), Ih=100mA, Bidirectional	2F	1l		-	1ba	Shi
10V	SMA10	TVS	Vbr=11.1..13.6V, Vrwm=10.0V, 16A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
10V	SMC10	TVS	Vbr=11.1..13.6V, Vrwm=10V, 79.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
10V	SMB10	TVS	Vbr=11.1..13.6V, Vrwm=10V, 31.9A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
10V	P4SMAJ10	TVS	Vrwm=10V, Ipp=21.2A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
10V	P4SMFJ10	TVS	Vrwm=10V, Ipp=21.2A, 400W (1ms)	SMF	1a		-	7d	Yea
10VA	SMB10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, 35.3A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
10VA	SMC10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, 88.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
10VA	SMA10A	TVS	Vbr=11.1..12.3V, Vrwm=10.0V, 17.6A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
10VB	MMSZ10VBW	Z-diode	9.80..10.20V, Izt=5mA, Zzt=20Ω, 500mW	SOD-123FL	1a		-	7d	Tac
10VB	BZT52-B10	Z-diode	9.80..10.20V, Izt=5mA, Zzt=20Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
10VC	SMC10C	TVS	Vbr=11.1..13.6V, Vrwm=10V, 79.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
10VC	SMA10C	TVS	Vbr=11.1..13.6V, Vrwm=10.0V, 16A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
10VC	SMB10C	TVS	Vbr=11.1..13.6V, Vrwm=10V, 31.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
10VCA	SMB10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, 35.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
10VCA	SMC10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, 88.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
10VCA	SMA10CA	TVS	Vbr=11.1..12.3V, Vrwm=10.0V, 17.6A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
10VZ	ZGFM0510C-MH	Z-diode	9.50..10.50V, Izt=5mA, Zzt=18Ω, 500mW	SOD-123	1a		-	5d	Pic
10VZ	MMSZ10VCW	Z-diode	9.50..10.50V, Izt=5mA, Zzt=20Ω, 500mW	SOD-123FL	1a		-	7d	Tac
10VZ	TCMMSZ10V	Z-diode	10V±5%, Izt=5mA, Zzt=18Ω, 500mW	SOD-123FL	1a		-	7d	Tac
10VZ	BZT52C10	Z-diode	9.50..10.50V, Izt=5mA, Zzt=20Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
10Z	BZD2C100P	Z-diode	100V±5%, Izt=4mA, 1W	DO-219AA	2n	A65	01	7d	Fag
10Z	BZD27C100P	Z-diode	94..106V, Zzt=60Ω, Izt=4mA, 1W	DO-219AA	2n	A65	01	7d	Fag
11	CZRSC55C11-G	Z-diode	10.45..11.55V, Zt=20Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
11	MMPZ5252BPT	Z-diode	22.80..25.20V, Izt=5mA, Zzt=62Ω, 225mW	SOD-323	1a		-	5d	Chm
11	CZRNC55C11-G	Z-diode	10.45..11.55V, Zt=20Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
11	CDZ55C11T	Z-diode	10.45..11.55V, Zzt=20Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
11	CDZ55C11S	Z-diode	10.45..11.55V, Zzt=20Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
11	CDZ55C11	Z-diode	10.45..11.55V, Zzt=20Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
11	CTZ55C11	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 500mW	1206	2b		-	70d	Ctc
11	ZD24V2	Z-diode	22.8..25.6V, 5mA, Zzt=70Ω, 200mW	SOD-323	1a		-	5d	Cys
11	PD3Z284C22	Z-diode	20.8..23.3V, 5mA, Zzt=25Ω, 500mW	PowDI323	1d		02	7d	Di
11	BZT52C24S	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 200mW	SOD-323	1d	A35	33	5d	Did
11	P4SMAJ11	TVS	Vrwm=8.92V, Vbr=9.90..12.1V, Ipp=26.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
11	SMA3C11	Z-diode	11V±5%, Izt=68mA, Zzt<4Ω, 3W	DO-214AC	1a		-	1d	Exc
11	FDZ24T	Z-diode	22.8..25.6V, Izt=5mA, Zzt=70Ω, 200mW	SOD-323	1a		-	5d	Fis
11	P6SMBJ11	TVS	Vrwm=11V, Vbr=9.9..12.1V, 37A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
11	KDZ11VV	Z-diode	10.40..11.60V, Izt=5mA, Zzt=15Ω, 100mW	VSC	1a		-	7d	Kec
11	KDZ11V	Z-diode	10.4..11.6V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
11	KDZ11EV	Z-diode	10.4..11.6V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
11	USFZ11V	Z-diode	11V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
11	LM5Z24VT1G	Z-diode	22.8..25.6V, Izt=2mA, 200mW	SOD-523	1g		-	6d	Lrc
11	LM3Z24VT1G	Z-diode	22.8..25.6V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
11	MAZ81100H	Z-diode	11.05..11.06V, Zzt=30Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
11	MAZ5110	Z-diode	10.4..11.6V, Zzt=10Ω(5mA), 500mW	MP2	1a		-	11d	Pan
11	MAZS110	Z-diode	10.4..11.6V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
11	MAZY110	Z-diode	9.9..12.1V, Zzt=30Ω(10mA), 1W	NMiniP2	1a		-	1d	Pan
11	MAZF110	Z-diode	10.40..11.6V, Zzt=30Ω(5mA), 120mW	S-Mini	1a		-	8d	Pan
11	MAZN110	Z-diode	10.40..11.6V, Zzt=30Ω(5mA), 120mW	SSMini2	1a		-	7d	Pan
11	MM3Z24V	Z-diode	22.8..25.6V, Izt=5mA, Zzt=70Ω, 200mW	SOD-323	1a		-	5d	Sec
11	CRZ11	Z-diode	9.9..12.1V, Izt=10mA, 700mW	S-FLAT	1a	A48	16	6d	Tos
11	U1ZB11	Z-diode	9.9..12.1V, Izt=10mA, 1W	3-4D1A	2fa		-	1d	Tos

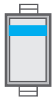

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
11	TZD11WS	Z-diode	10.40..11.60V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Ttr
11	TZD11WT	Z-diode	10.40..11.60V, Izt=5mA, Zzt=15Ω, 150mW	SOD-523	1a		-	6d	Ttr
11	TZD11WU	Z-diode	10.76..11.22V, Izt=5mA, Zzt=30Ω, 100mW	SOD-723	1a		-	7d	Ttr
11	BZX384C24	Z-diode	22.8..25.6V, Izt=5.0mA, 200mW	SOD-323	1a		-	5d	Ttr
11	MM5Z24V	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 200mW	SOD-523	1u		-	6d	Wtr
11	P4SMA11	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 26.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
11	SMBG11	TVS	Vrwm=11V, Vbr=12.2..15.4V, 29.9A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
11	SML4741	Z-diode	11V±5%, Izt=23mA, Zzt=8Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
11	LZ52C11WS	Z-diode	10.78..11.22V, Izt=5mA, Zzt=20Ω, 500mW	0805	2b		-	70d	Lto
11	LZ52C11W	Z-diode	10.78..11.22V, Izt=5mA, Zzt=20Ω, 500mW	1206	2b		-	70d	Lto
11	GSMM5Z24V	Z-diode	22.8..25.6V, Izt=2mA, Zzt=70Ω, 200mW	SOD-523	1a		-	6d	Gda
11	BZY55-C11	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 500mW	0805	2b		-	70d	Tsc
11-	MAZ81100M	Z-diode	10.73..11.28V, Zzt=30Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
11-	MAZ8110GML	Z-diode	10.73..11.28V, Zzt=30Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
11-	MAZS1100M	Z-diode	10.73..11.28V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
11.	HZU11B1	Z-diode	10.44..10.88V, Izt=5mA, Zzt=30Ω, 200mW	URP	1a	A29	-	5d	Ren
11.	HZU11B3	Z-diode	11.10..11.56V, Izt=5mA, Zzt=30Ω, 200mW	URP	1a	A31	-	5d	Ren
11.	HZU11B2	Z-diode	10.76..11.22V, Izt=5mA, Zzt=30Ω, 200mW	URP	1a	A30	-	5d	Ren
11.	HZC11	Z-diode	11V±10%, Iz=5mA, 150mW	SOD-523	1a	A28	-	6d	Ren
11.	RKZ11B2KJ	Z-diode	10.76..11.22V, Izt=5mA, Zzt=30Ω, 150mW	UFP	2e	A60	-	7d	Ren
11.	RKZ11B2KG	Z-diode	10.76..11.22V, Izt=5mA, Zzt=30Ω, 200mW	URP	2e	A60	-	5d	Ren
11.	TZD11YWS	Z-diode	10.76..11.22V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
11.	TZD11YWT	Z-diode	10.76..11.22V, Izt=5mA, Zzt=15Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
11^	MAZ8110GHL	Z-diode	11.05..11.06V, Zzt=30Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
11^	MAZ81100H	Z-diode	11.05..11.06V, Zzt=30Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
11^	MAZS1100H	Z-diode	11.05..11.6V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
11_	MAZ81100L	Z-diode	10.4..10.94V, Zzt=30Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
11_	MAZ8110GLL	Z-diode	10.4..10.94V, Zzt=30Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
11_	MAZS1100L	Z-diode	10.4..10.94V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
110	SMD110AGP	Si-diode	SBR, 100V, 1A, Vf<0.8V(1A)	SOD-123S	1a		-	7d	Chm
110	P4SMAJ110	TVS	Vrwm=89.2V, Vbr=99.0..121V, Ipp=2.7A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
110	P6SMBJ110	TVS	Vrwm=110V, Vbr=99..121V, 3.8A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
110	SMF110A	TVS	Vbr=122..135V, Vrwm=110V, Ipp=1.0A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
110	1PMT4110	Z-diode	16V±5%, Izt=52.5mA, 1W	DO-216	1ac		-	4d	Msc
110	SMBG110	TVS	Vrwm=110V, Vbr=122..154.5V, 3.0A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
110	U1ZB110	Z-diode	99..121V, Izt=3mA, 1W	3-4D1A	2fa		-	1d	Tos
110	P4SMA110	TVS	Vbr=99.0..121V, Vrwm=89.2V, 2.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
110	MMF110A	TVS	Vrwm=110V, Vbr=122.0..140.5V, Ipp=1.0A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
110	LMBR1100ET1G	Si-diode	Rectifier, 100V, 1A, Vf<0.85V(1A), 160pF	SOD-323HE	1a		-	8d	Lrc
110A	TVP04A111A-G	TVS	Vbr=104.50..115.50V, Vrwm=94V, Ipp=2.63A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
110A	TV15CJ111A-G	TVS	Vbr=104.50..115.5V, Vrwm=94.0V, Ipp=9.87A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
110A	TVP06B111A-G	TVS	Vrwm=94V, Vbr=104.50..115.50V, Ipp=3.95A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
110A	P6SMB110A	TVS	Vrwm=110V, Vbr=105..116V, 3.9A, 600W(1ms)	403A	1s	A16	-	3d	Ons
110A	SZP6SMB110A	TVS	Vrwm=110V, Vbr=105..116V, 3.9A, 600W(1ms)	403A	1s	A16	-	3d	Ons
110A	P4SMA110A	TVS	Vbr=105..116V, Vrwm=94V, 2.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
110A	P4SMAJ110A	TVS	Vrwm=94.0V, Vbr=105..116V, Ipp=2.8A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
110A	P6SMB110A	TVS	Vrwm=110V, Vbr=105..116V, 4A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
110A	P4SMA110A	TVS	Vbr=105..116V, Vrwm=94V, 2.8A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
110A	P6SMBJ110A	TVS	Vrwm=110V, Vbr=105..116V, 4A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
110A	1.5SMC110A	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
110A	SMBJP6KE110A	TVS	Vrwm=94V, Vbr=105.0..116.0V, Ipp=4.0A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
110A	1.5SMC110A	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
110A	SMAJP4KE110A	TVS	Vrwm=94V, Vbr=105.0..116.0V, Ipp=2.7A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
110A	SMCJ1.5KE110A	TVS	Vrwm=94V, Vbr=105.0..116.0V, Ipp=10.0A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
110A	1SMC110A	TVS	Vbr=122..135V, Vrwm=110V, 8.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
110A	1.5SMC110A	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
110A	1.5SMC110A	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
110A	P6SMB110A	TVS	Vrwm=110V, Vbr=105..116V, 3.9A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
110A	SMBJ110A	TVS	Vrwm=110V, Vbr=122..154.5V, 3.0A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
110A	SMCJ110A	TVS	Vrwm=110V, Vbr=122..140.5V, 7.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
110A	SMAJ110A	TVS	Vrwm=110V, Vbr=122..135V, 2.3A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
110A	P4SMFJ110A	TVS	Vrwm=110V, Ipp=2.3A, 400W (1ms)	SMF	1a		-	7d	Yea
110A	SMBG110A	TVS	Vrwm=110V, Vbr=122..154.5V, 3.0A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
110A	UMA110A	TVS	Vrwm=110V, Vbr=122..177V, 2.8A, 500W(1ms)	UltraMite	1v		-	14d	Msc
110A	1.5SMC110A	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
110A	P6SMB110A	TVS	Vrwm=110V, Vbr=105..116V, 3.9A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
110A	PSMCJ110A	TVS	Vrwm=94.0V, Vbr=105.0..116.1V, Ipp=9.9A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
110A	P6SMB110A	TVS	Vrwm=94.0V, Vbr=104.5..115.5V, Ipp=3.95A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
110A	PSMAJ110A	TVS	Vrwm=94.0V, Vbr=105.0..116.1V, Ipp=2.6A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
110A	PSMBJ110A	TVS	Vrwm=94.0V, Vbr=105.0..116.1V, Ipp=3.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto

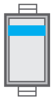

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
110A	P4SMA110A	TVS	Vrwm=94.0V, Vbr=104.50..115.50V, Ipp=2.63A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
110A	P4SMA110A	TVS	Vrwm=94.0V, Vbr=104.50..115.50V, Ipp=2.63A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
110A	SMF1110A	Z-diode	110.0V±5%, Izt=2.3mA, Zzt=450.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
110A	TPSMB110A	TVS	Vrwm=94.0V, Vbr=105.0..116.0V, Ipp=4.0A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
110A	1SMA110Z	Z-diode	110V±5%, Izt=2.3mA, Zzt=450Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
110AT	PSMAJ110AT	TVS	Vrwm=94.0V, Vbr=105.0..116.1V, Ipp=2.6A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
110AT	PSMBJ110AT	TVS	Vrwm=94.0V, Vbr=105.0..116.1V, Ipp=3.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
110B	1SMB3EZ110	Z-diode	110V±5%, Zzt=225Ω, Izt=6.8mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
110C	P4SMAJ110C	TVS	Vrwm=89.2V, Vbr=99.0..121V, Ipp=2.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
110C	TV15CJ111CA-G	TVS	Vbr=104.50..115.5V, Vrwm=94.0V, Ipp=9.87A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
110C	TVP04A111CA-G	TVS	Vbr=104.50..115.50V, Vrwm=94V, Ipp=2.63A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
110C	TVP06B111ACA-G	TVS	Vrwm=94V, Vbr=104.50..115.50V, Ipp=3.95A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
110C	P6SMBJ110C	TVS	Vrwm=110V, Vbr=99..121V, 3.8A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
110C	P4SMA110CA	TVS	Vbr=105..116V, Vrwm=94V, 2.8A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
110C	SMCJ1.5KE110CA	TVS	Vrwm=94V, Vbr=105.0..116.0V, Ipp=10.0A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
110C	SMF110CA	TVS	Vbr=122..135V, Vrwm=110V, Ipp=1.0A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
110C	SMBJP6KE110CA	TVS	Vrwm=94V, Vbr=105.0..116.0V, Ipp=4.0A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
110C	SMAJP4KE110CA	TVS	Vrwm=94V, Vbr=105.0..116.0V, Ipp=2.7A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
110C	1.5SMC110CA	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
110C	1.5SMC110CA	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
110C	1.5SMC110CA	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
110C	1.5SMC110CA	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
110C	P6SMB110CA	TVS	Vrwm=110V, Vbr=105..116V, 3.9A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
110C	P4SMFJ110C	TVS	Vrwm=110V, Ipp=2A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
110C	P4SMA110C	TVS	Vbr=99.0..121V, Vrwm=89.2V, 2.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
110C	SMBG110C	TVS	Vrwm=110V, Vbr=122..140.5V, 3.4A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
110C	MMF110CA	TVS	Vrwm=110V, Vbr=122.0..140.5V, Ipp=1.0A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
110C	1.5SMC110CA	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
110C	P6SMB110CA	TVS	Vrwm=110V, Vbr=105..116V, 3.9A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
110C	PSMCJ110CA	TVS	Vrwm=94.0V, Vbr=105.0..116.1V, Ipp=9.9A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
110C	P6SMB110CA	TVS	Vrwm=94.0V, Vbr=104.5..115.5V, Ipp=3.95A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
110C	PSMAJ110CA	TVS	Vrwm=94.0V, Vbr=105.0..116.1V, Ipp=2.6A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
110C	PSMBJ110CA	TVS	Vrwm=94.0V, Vbr=105.0..116.1V, Ipp=3.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
110C	P4SMA110CA	TVS	Vrwm=94.0V, Vbr=104.50..115.50V, Ipp=2.63A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
110C	P4SMA110CA	TVS	Vrwm=94.0V, Vbr=104.50..115.50V, Ipp=2.63A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
110C	TPSMB110CA	TVS	Vrwm=94.0V, Vbr=105.0..116.0V, Ipp=4.0A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
110CA	P4SMAJ110CA	TVS	Vrwm=94.0V, Vbr=105..116V, Ipp=2.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
110CA	P6SMB110CA	TVS	Vbr=105..116V, Vrwm=94V, 4.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
110CA	P4SMA110CA	TVS	Vbr=105..116V, Vrwm=94V, 2.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
110CA	1SMC110CA	TVS	Vbr=122..135V, Vrwm=110V, 8.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
110CA	P6SMBJ110CA	TVS	Vrwm=110V, Vbr=105..116V, 4A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
110CA	P6SMB110CA	TVS	Vrwm=110V, Vbr=105..116V, 4A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
110CA	SMBJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
110CA	SMAJ110CA	TVS	Vrwm=110V, Vbr=122..135V, 2.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
110CA	SMCJ110CA	TVS	Vrwm=110V, Vbr=122..149V, 7.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
110CA	SMBG110CA	TVS	Vrwm=110V, Vbr=122..140.5V, 3.4A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
110CA	UMA110CA	TVS	Vrwm=110V, Vbr=122..177V, 2.8A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
110CT	PSMAJ110CAT	TVS	Vrwm=94.0V, Vbr=105.0..116.1V, Ipp=2.6A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
110CT	PSMBJ110CAT	TVS	Vrwm=94.0V, Vbr=105.0..116.1V, Ipp=3.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
110D	P4SMAJ110CA	TVS	Vrwm=110V, Ipp=2.3A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
110D	P4SMFJ110CA	TVS	Vrwm=110V, Ipp=2.3A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
110V	SMA110	TVS	Vbr=122..149V, Vrwm=110.0V, 1.5A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
110V	SMB110	TVS	Vbr=122..149V, Vrwm=110V, 3.1A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
110V	SMC110	TVS	Vbr=122..149V, Vrwm=110V, 7.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
110V	P4SMAJ110	TVS	Vrwm=110V, Ipp=2A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
110V	P4SMFJ110	TVS	Vrwm=110V, Ipp=2A, 400W (1ms)	SMF	1a		-	7d	Yea
110VA	SMA110A	TVS	Vbr=122..135V, Vrwm=110.0V, 1.7A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
110VA	SMB110A	TVS	Vbr=122..135V, Vrwm=110V, 3.4A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
110VA	SMC110A	TVS	Vbr=122..135V, Vrwm=110V, 8.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
110VC	SMA110C	TVS	Vbr=122..149V, Vrwm=110.0V, 1.5A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
110VC	SMB110C	TVS	Vbr=122..149V, Vrwm=110V, 3.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
110VC	SMC110C	TVS	Vbr=122..149V, Vrwm=110V, 7.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
110VCA	SMA110CA	TVS	Vbr=122..135V, Vrwm=110.0V, 1.7A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
110VCA	SMB110CA	TVS	Vbr=122..135V, Vrwm=110V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
110VCA	SMC110CA	TVS	Vbr=122..135V, Vrwm=110V, 8.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
110Z	1SMA110Z	Z-diode	110V±5%, Izt=2.3mA, Zzt=450Ω, 1W	DO-214AC	1a		-	1d	Trs
110Z	Z1SMA110A	Z-diode	104.50..115.50V, Izt=2.3mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
111	1PMT4111	Z-diode	17V±5%, Izt=48.1mA, 1W	DO-216	1ac		-	4d	Msc
111	HZU11A1L	Z-diode	9.5..9.9V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
112	1PMT4112	Z-diode	18V±5%, Izt=45.9mA, 1W	DO-216	1ac		-	4d	Msc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
112	HZU11A2L	Z-diode	9.7..10.1V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
113	1PMT4113	Z-diode	19V±5%, Izt=43.7mA, 1W	DO-216	1ac		-	4d	Msc
113	HZU11A3L	Z-diode	9.9..10.3V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
114	1PMT4114	Z-diode	20V±5%, Izt=41.6mA, 1W	DO-216	1ac		-	4d	Msc
114	HZU11B1L	Z-diode	10.2..10.6V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
115	1PMT4115	Z-diode	22V±5%, Izt=37.2mA, 1W	DO-216	1ac		-	4d	Msc
115	HZU11B2L	Z-diode	10.4..10.8V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
115	LMBR1150ET1G	Si-diode	Rectifier, 150V, 1A, Vf<0.9V(1A), 160pF	SOD-323HE	1a		-	8d	Lrc
116	1PMT4116	Z-diode	24V±5%, Izt=34.9mA, 1W	DO-216	1ac		-	4d	Msc
116	HZU11B3L	Z-diode	10.7..11.1V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
117	1PMT4117	Z-diode	25V±5%, Izt=32.8mA, 1W	DO-216	1ac		-	4d	Msc
117	HZU11C1L	Z-diode	10.9..11.3V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
118	1PMT4118	Z-diode	27V±5%, Izt=30.6mA, 1W	DO-216	1ac		-	4d	Msc
118	HZU11C2L	Z-diode	11.1..11.6V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
119	1PMT4119	Z-diode	28V±5%, Izt=30.6mA, 1W	DO-216	1ac		-	4d	Msc
119	HZU11C3L	Z-diode	11.4..11.9V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
11A	SMA6F11A	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, Ipp=38.0A, 600W(1ms)	DO-214AC	1a		-	1d	Bru
11A	TVP06B11A-G	TVS	Vrwm=9.4V, Vbr=10.45..11.55V, Ipp=38.46A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
11A	TVP04A110A-G	TVS	Vbr=10.45..11.55V, Vrwm=9.4V, Ipp=25.64A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
11A	TV15CJ110A-G	TVS	Vbr=10.45..11.55V, Vrwm=9.4V, Ipp=96.15A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
11A	P6SMB11A	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38.5A, 600W(1ms)	403A	1s	A16	-	3d	Ons
11A	SZP6SMB11A	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38.5A, 600W(1ms)	403A	1s	A16	-	3d	Ons
11A	P4SMAJ11A	TVS	Vrwm=9.40V, Vbr=10.5..11.6V, Ipp=27.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
11A	P4SMA11A	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 27.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
11A	1.5SMC11A	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms)	403	2t		-	3d	Ons
11A	P1100SAA	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=35A(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
11A	P6SMBJ11A	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
11A	P6SMB11A	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
11A	P4SMA11A	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 27.0A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
11A	SMBJP6KE11A	TVS	Vrwm=9.40V, Vbr=10.50..11.60V, Ipp=39.1A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
11A	1.5SMC11A	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
11A	SMF11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=11A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
11A	SMAJP4KE11A	TVS	Vrwm=9.40V, Vbr=10.50..11.60V, Ipp=26.3A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
11A	SMCJ1.5KE11A	TVS	Vrwm=9.40V, Vbr=10.50..11.60V, Ipp=97.4A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
11A	1.5SMC11A	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
11A	1SMC11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, 82.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
11A	1.5SMC11A	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
11A	RKZ11AKU	Z-diode	10.18..10.71V, Izt=10mA, Zzt=30Ω, 500mW	TURP-FM	1a		-	7d	Ren
11A	1.5SMC11A	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
11A	P6SMB11A	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
11A	SMCJ11A	TVS	Vrwm=11V, Vbr=12.2..14V, 74.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
11A	SMAJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, 22A, 400W(1ms)	DO-214AC	1j		-	1d	Sus
11A	SMBJ11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
11A	P4SMFJ11A	TVS	Vrwm=11V, Ipp=22A, 400W (1ms)	SMF	1a		-	7d	Yea
11A	SMBG11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
11A	MMF11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=11A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
11A	UMA11A	TVS	Vrwm=11V, Vbr=12.2..18.2V, 27.4A, 500W(1ms)	UltraMite	1v		-	14d	Msc
11A	1.5SMC11A	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
11A	P6SMB11A	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38.5A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
11A	PSMCJ11A	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96.2A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
11A	P6SMB11A	TVS	Vrwm=9.4V, Vbr=10.45..11.55V, Ipp=38.46A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
11A	PSMAJ11A	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=25.6A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
11A	PSMBJ11A	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=38.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
11A	P4SMA11A	TVS	Vrwm=9.4V, Vbr=10.45..11.55V, Ipp=25.64A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
11A	P4SMA11A	TVS	Vrwm=9.4V, Vbr=10.45..11.55V, Ipp=25.64A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
11AA	TPSMB11A	TVS	Vrwm=9.40V, Vbr=10.50..11.60V, Ipp=39.1A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
11AT	PSMAJ11AT	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=25.6A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
11AT	PSMBJ11AT	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=38.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
11B	HZF11BP	Z-diode	11V±5%, Iz=20mA, 900mW	LRP	2f		-	1d	Ren
11B	RKZ11BKU	Z-diode	10.50..11.05V, Izt=10mA, Zzt=30Ω, 500mW	TURP-FM	1a		-	7d	Ren
11B	PTZ11B	Z-diode	11V±10%, Izt=20mA, 1W	SOD-106	1we	A67	38	1d	Rhm
11B	Z3SMB11B	Z-diode	10.45..11.55V, Izt=68mA, Zzt=4Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
11B	1SMB3EZ11	Z-diode	11V±5%, Zzt=4Ω, Izt=68.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
11C	P4SMAJ11C	TVS	Vrwm=8.92V, Vbr=9.90..12.1V, Ipp=26.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
11C	TVP06B11ACA-G	TVS	Vrwm=9.4V, Vbr=10.45..11.55V, Ipp=38.46A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
11C	TV15CJ110CA-G	TVS	Vbr=10.45..11.55V, Vrwm=9.4V, Ipp=96.15A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
11C	TVP04A110CA-G	TVS	Vbr=10.45..11.55V, Vrwm=9.4V, Ipp=25.64A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
11C	P4SMA11CA	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 26.0A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
11C	P6SMBJ11C	TVS	Vrwm=11V, Vbr=9.9..12.1V, 37A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
11C	SMBJP6KE11CA	TVS	Vrwm=9.40V, Vbr=10.50..11.60V, Ipp=39.1A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco

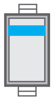

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
11C	SMCJ1.5KE11CA	TVS	Vrwm=9.40V, Vbr=10.50..11.60V, Ipp=97.4A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
11C	1.5SMC11CA	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
11C	SMAJP4KE11CA	TVS	Vrwm=9.40V, Vbr=10.50..11.60V, Ipp=26.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
11C	1.5SMC11CA	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
11C	SMBG11C	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
11C	1.5SMC11CA	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
11C	HZF11CP	Z-diode	11V±10%, Iz=20mA, 900mW	LRP	2f		-	1d	Ren
11C	RKZ11CKU	Z-diode	10.82..11.38V, Izt=10mA, Zzt=30Ω, 500mW	TURP-FM	1a		-	7d	Ren
11C	1.5SMC11CA	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
11C	P6SMB11CA	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38.5A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
11C	P4SMFJ11C	TVS	Vrwm=11V, Ipp=20A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
11C	P4SMA11C	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 26.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
11C	1.5SMC11CA	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
11C	P6SMB11CA	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38.5A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
11C	PSMCJ11CA	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96.2A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
11C	P6SMB11CA	TVS	Vrwm=9.4V, Vbr=10.45..11.55V, Ipp=38.46A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
11C	PSMAJ11CA	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=25.6A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
11C	PSMBJ11CA	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=38.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
11C	P4SMA11CA	TVS	Vrwm=9.4V, Vbr=10.45..11.55V, Ipp=25.64A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
11C	P4SMA11CA	TVS	Vrwm=9.4V, Vbr=10.45..11.55V, Ipp=25.64A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
11CA	P4SMAJ11CA	TVS	Vrwm=9.40V, Vbr=10.5..11.6V, Ipp=27.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
11CA	P6SMB11CA	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 38.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
11CA	P4SMA11CA	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 27.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
11CA	P6SMB11CA	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
11CA	P6SMBJ11CA	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
11CA	SMF11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=11A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
11CA	SMBG11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
11CA	1SMC11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, 82.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
11CA	SMAJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, 22A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
11CA	SMBJ11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
11CA	SMCJ11CA	TVS	Vrwm=11V, Vbr=12.2..14.9V, 74.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
11CA	MMF11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=11A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
11CA	UMA11CA	TVS	Vrwm=11V, Vbr=12.2..18.2V, 27.4A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
11CA	TPSMB11CA	TVS	Vrwm=9.40V, Vbr=10.50..11.60V, Ipp=39.1A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
11CT	PSMAJ11CAT	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=25.6A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
11CT	PSMBJ11CAT	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=38.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
11D	P4SMAJ11CA	TVS	Vrwm=11V, Ipp=22A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
11D	P4SMFJ11CA	TVS	Vrwm=11V, Ipp=22A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
11G	ZD11G-CA2	Z-diode	11V±5%, Zzt=30Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
11G	ZD11G-CB2	Z-diode	11V±5%, Zzt=30Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
11L	ZD11L-CA2	Z-diode	11V±5%, Zzt=30Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
11L	ZD11L-CB2	Z-diode	11V±5%, Zzt=30Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
11P	MFPZ11	Z-diode	10.45..11.45V, Izt=50mA, Zzt=7Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
11P	BZD27C11P	Z-diode	10.45..11.55V, Zzt=7Ω, Izt=50mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
11V	SMA11	TVS	Vbr=12.2..14.9V, Vrwm=11.0V, 14.9A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
11V	SMB11	TVS	Vbr=12.2..14.9V, Vrwm=11V, 29.9A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
11V	SMC11	TVS	Vbr=12.2..14.9V, Vrwm=11V, 74.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
11V	P4SMAJ11	TVS	Vrwm=11V, Ipp=20A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
11V	P4SMFJ11	TVS	Vrwm=11V, Ipp=20A, 400W (1ms)	SMF	1a		-	7d	Yea
11VA	SMA11A	TVS	Vbr=12.2..13.5V, Vrwm=11.0V, 16.5A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
11VA	SMB11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, 33A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
11VA	SMC11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, 82.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
11VB	MMSZ11VBW	Z-diode	10.78..11.22V, Izt=5mA, Zzt=20Ω, 500mW	SOD-123FL	1a		-	7d	Tac
11VB	BZT52-B11	Z-diode	10.78..11.22V, Izt=5mA, Zzt=20Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
11VC	SMA11C	TVS	Vbr=12.2..14.9V, Vrwm=11.0V, 14.9A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
11VC	SMB11C	TVS	Vbr=12.2..14.9V, Vrwm=11V, 29.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
11VC	SMC11C	TVS	Vbr=12.2..14.9V, Vrwm=11V, 74.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
11VCA	SMA11CA	TVS	Vbr=12.2..13.5V, Vrwm=11.0V, 16.5A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
11VCA	SMB11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, 33A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
11VCA	SMC11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, 82.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
11VZ	ZGFM0511C-MH	Z-diode	10.45..11.55V, Izt=5mA, Zzt=18Ω, 500mW	SOD-123	1a		-	5d	Pic
11VZ	MMSZ11VCW	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 500mW	SOD-123FL	1a		-	7d	Tac
11VZ	TCMMSZ11V	Z-diode	11V±5%, Izt=5mA, Zzt=18Ω, 500mW	SOD-123FL	1a		-	7d	Tac
11VZ	BZT52C11	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
11Z	SZ1110A	Z-diode	110.0V±5%, Zzt=450.0Ω, Ipm=40mA, 1W	DO-214AC	1a		-	1d	Anv
11Z	CZRA11108-HF	Z-diode	110.0V±5%, Zzt=450.0Ω, Izm=40mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
11Z	SMZ1110A	Z-diode	110.0V±5%, Zzt=450.0Ω, Ipm=40mA, 1W	SMF	1a		-	7d	Anv
12	FM120-M	Si-diode	SBR, 20V, 1.0A, Vf<0.50V(1A	SOD-123L	1a		-	10d	Tfr
12	CZRSC55C12-G	Z-diode	11.40..12.60V, Zt=20Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
12	MMPZ5254BPT	Z-diode	25.65..28.35V, Izt=5mA, Zzt=70Ω, 225mW	SOD-323	1a		-	5d	Chm

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
12	CZRNC55C12-G	Z-diode	11.40..12.60V, Zt=20Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
12	CDZ55C12T	Z-diode	11.40..12.60V, Zzt=20Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
12	CDZ55C12S	Z-diode	11.40..12.60V, Zzt=20Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
12	CDZ55C12	Z-diode	11.40..12.60V, Zzt=20Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
12	CTZ55C12	Z-diode	11.40..12.60V, Izt=5mA, Zzt=20Ω, 500mW	1206	2b		-	70d	Ctc
12	ZD27V0	Z-diode	25.1..28.9V, 2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Cys
12	PD3Z284C24	Z-diode	22.8..25.6V, 5mA, Zzt=30Ω, 500mW	PowDI323	1d		02	7d	Di
12	BZT52C27S	Z-diode	27V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1d	A35	33	5d	Did
12	P4SMAJ12	TVS	Vrwm=9.72V, Vbr=10.8..13.2V, Ipp=24.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
12	P4SMA12	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 24.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
12	SMA3C12	Z-diode	12V±5%, Izt=63mA, Zzt<4.5Ω, 3W	DO-214AC	1a		-	1d	Exc
12	FDZ2.2VT	Z-diode	2.220..2.410V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Fis
12	FDZ27T	Z-diode	25.1..28.9V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Fis
12	KDZ12VV	Z-diode	11.40..12.60V, Izt=5mA, Zzt=15Ω, 100mW	VSC	1a		-	7d	Kec
12	KDZ12V	Z-diode	11.4..12.6V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
12	KDZ12EV	Z-diode	11.4..12.6V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
12	USFZ12V	Z-diode	12V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
12	P6SMBJ12	TVS	Vrwm=12V, Vbr=10.8..13.2V, 35A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
12	LUDZS2.2BT1G	Z-diode	2.22..2.41V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
12	LBZT52B2V2T1G	Z-diode	2.22..2.41V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
12	LM5Z27VT1G	Z-diode	25.1..28.9V, Izt=2mA, 200mW	SOD-523	1g		-	6d	Lrc
12	LM3Z27VT1G	Z-diode	25.1..28.9V, Izt=2mA, 200mW	SOD-323	1u		-	5d	Lrc
12	MAZ81200H	Z-diode	12.06..12.68V, Zzt=30Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
12	MAZ5120	Z-diode	11.4..12.7V, Zzt=10Ω(5mA), 500mW	MP2	1a		-	11d	Pan
12	MAZS120	Z-diode	11.4..12.7V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
12	MAZY120	Z-diode	10.8..13.2V, Zzt=30Ω(10mA), 1W	NMiniP2	1a		-	1d	Pan
12	MAZF120	Z-diode	11.4..12.7V, Zzt=30Ω(5mA), 120mW	S-Mini	1a		-	8d	Pan
12	MAZN120	Z-diode	11.4..12.7V, Zzt=30Ω(5mA), 120mW	SSMini2	1a		-	7d	Pan
12	HZU12G	Z-diode	11.42..12.6V, Izt=5mA, 200mW	SOD-323	1a		-	5d	Ren
12	MM3Z27V	Z-diode	25.1..28.9V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Sec
12	CRZ12	Z-diode	10.8..13.2V, Izt=10mA, 700mW	S-FLAT	1a	A48	16	6d	Tos
12	U1ZB12	Z-diode	10.8..13.2V, Izt=10mA, 1W	3-4D1A	2fa		-	1d	Tos
12	CMZ12	Z-diode	12V±5%, Izt=10mA, 2W	M-FLAT	1a		-	7d	Tos
12	TZD12WT	Z-diode	11.40..12.60V, Izt=5mA, Zzt=15Ω, 150mW	SOD-523	1a		-	6d	Ttr
12	TZD12WS	Z-diode	11.40..12.60V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Ttr
12	TZD12WU	Z-diode	11.74..12.24V, Izt=5mA, Zzt=30Ω, 100mW	SOD-723	1a		-	7d	Ttr
12	BZX384C27	Z-diode	25.1..28.9V, Izt=2.0mA, 200mW	SOD-323	1a		-	5d	Ttr
12	GDZ2V2B-V	Z-diode	2.22..2.41V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Vs
12	BZT52B2V2	Z-diode	2.2V±2%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Wtr
12	MM5Z27V	Z-diode	25.1..28.9V, 2mA, Zzt=80Ω, 100mW	SOD-523	1a		-	6d	Wtr
12	UDZS2.2B	Z-diode	2.22..2.41V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Wtr
12	SMBG12	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
12	SML4742	Z-diode	12V±5%, Izt=21mA, Zzt=9Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
12	LZ52C12WS	Z-diode	11.76..12.24V, Izt=5mA, Zzt=20Ω, 500mW	0805	2b		-	70d	Lto
12	LZ52C12W	Z-diode	11.76..12.24V, Izt=5mA, Zzt=20Ω, 500mW	1206	2b		-	70d	Lto
12	GSMM5Z27V	Z-diode	25.1..28.9V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Gda
12	LMBR120ET1G	Si-diode	Rectifier, 20V, 1A, Vf<0.55V(1A), 160pF	SOD-323HE	1a		-	8d	Lrc
12	BZY55-C12	Z-diode	11.40..12.60V, Izt=5mA, Zzt=20Ω, 500mW	0805	2b		-	70d	Tsc
12	UDZVFH2.2B	Z-diode	2.2V±5%, Izt=5.0mA, Zzt=100Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
12-	MAZ8120GML	Z-diode	11.73..12.33V, Zzt=30Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
12-	MAZ81200M	Z-diode	11.73..12.33V, Zzt=30Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
12-	MAZS1200M	Z-diode	11.73..12.33V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
12.	HZU12B3	Z-diode	12.08..12.60V, Izt=5mA, Zzt=35Ω, 200mW	URP	1a	A31	-	5d	Ren
12.	HZU12B1	Z-diode	11.42..11.90V, Izt=5mA, Zzt=35Ω, 200mW	URP	1a	A29	-	5d	Ren
12.	HZU12B2	Z-diode	11.74..12.24V, Izt=5mA, Zzt=35Ω, 200mW	URP	1a	A30	-	5d	Ren
12.	HZC12	Z-diode	12V±10%, Iz=5mA, 150mW	SOD-523	1a	A28	-	6d	Ren
12.	RKZ12B2KJ	Z-diode	11.74..12.24V, Izt=5mA, Zzt=35Ω, 150mW	UFP	2e	A60	-	7d	Ren
12.	RKZ12B2KG	Z-diode	11.74..12.24V, Izt=5mA, Zzt=35Ω, 200mW	URP	2e	A60	-	5d	Ren
12.	TZD12YWS	Z-diode	11.74..12.24V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
12.	TZD12YWT	Z-diode	11.74..12.24V, Izt=5mA, Zzt=15Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
12/12	SD12C	TVS	Vrwm=12.0V, Vbr=13.3..19V, Ipp=15A, 350W(1ms), Bidirectional	SOD-323	1e	A27	-	5ba	Smt
12^	MAZ8120GHL	Z-diode	12.06..12.68V, Zzt=30Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
12^	MAZ81200H	Z-diode	12.06..12.68V, Zzt=30Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
12^	MAZS1200H	Z-diode	12.06..12.68V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
12_	MAZ8120GLL	Z-diode	11.4..11.96V, Zzt=30Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
12_	MAZ81200L	Z-diode	11.4..11.96V, Zzt=30Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
12_	MAZS1200L	Z-diode	11.4..11.96V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
120	STPS120M	Si-diode	SBR, 20V, 1A, Vf<0.55V(1A)	DO-216AA	1a		-	4d	Ste
120	P4SMA120	TVS	Vbr=108..132V, Vrwm=97.2V, 2.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
120	P4SMAJ120	TVS	Vrwm=97.2V, Vbr=108..132V, Ipp=2.4A, 400W(1ms)	DO-214AC	1a		-	1d	Sum

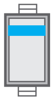

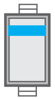

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
120	P6SMBJ120	TVS	Vrwm=120V, Vbr=108..132V, 3.5A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
120	SMF120A	TVS	Vbr=133..147V, Vrwm=120V, Ipp=0.9A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
120	1PMT4120	Z-diode	30V±5%, Izt=28.4mA, 1W	DO-216	1ac		-	4d	Msc
120	SMBG120	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
120	MMF120A	TVS	Vrwm=120V, Vbr=133.0..153.0V, Ipp=0.9A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
120	LMBR1200ET1G	Si-diode	Rectifier, 200V, 1A, Vf<0.92V(1A), 160pF	SOD-323HE	1a		-	8d	Lrc
120A	TVP04A121A-G	TVS	Vbr=114.0..126.0V, Vrwm=102.0V, Ipp=2.42A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
120A	TVP06B121A-G	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=3.64A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
120A	TV15CJ121A-G	TVS	Vbr=114.0..126.0V, Vrwm=102.0V, Ipp=9.09A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
120A	P6SMB120A	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms)	403A	1s	A16	-	3d	Ons
120A	SZP6SMB120A	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms)	403A	1s	A16	-	3d	Ons
120A	P4SMAJ120A	TVS	Vrwm=102V, Vbr=114..126V, Ipp=2.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
120A	TSP120SA	Thy-SPD	V Of-St=120V, 50A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
120A	P6SMB120A	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
120A	P4SMA120A	TVS	Vbr=114..126V, Vrwm=102V, 2.5A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
120A	P6SMBJ120A	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
120A	1.5SMC120A	TVS	Vrwm=102V, Vbr=114..126V, Ipp=9.1A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
120A	P4SMA120A	TVS	Vbr=114..126V, Vrwm=102V, 2.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
120A	1SMC120A	TVS	Vbr=133..147V, Vrwm=120V, 7.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
120A	1.5SMC120A	TVS	Vrwm=102V, Vbr=114..126V, Ipp=9.1A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
120A	1.5SMC120A	TVS	Vrwm=102V, Vbr=114..126V, Ipp=9.1A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
120A	P6SMB120A	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
120A	SMCJ120A	TVS	Vrwm=120V, Vbr=133..153V, 7A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
120A	SMAJ120A	TVS	Vrwm=120V, Vbr=133..147V, 2.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
120A	SMBJ120A	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
120A	P4SMFJ120A	TVS	Vrwm=120V, Ipp=2A, 400W (1ms)	SMF	1a		-	7d	Yea
120A	SMAJP4KE120A	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=2.5A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
120A	SMBJP6KE120A	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=3.7A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
120A	SMCJ1.5KE120A	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=9.2A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
120A	1.5SMC120A	TVS	Vrwm=102V, Vbr=114..126V, Ipp=9.1A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
120A	SMBG120A	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
120A	UMA120A	TVS	Vrwm=120V, Vbr=133..193V, 2.6A, 500W(1ms)	UltraMite	1v		-	14d	Msc
120A	1.5SMC120A	TVS	Vrwm=102V, Vbr=114..126V, Ipp=9.1A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
120A	P6SMB120A	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
120A	PSMCJ120A	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=9.1A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
120A	P6SMB120A	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=3.64A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
120A	PSMAJ120A	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=2.4A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
120A	PSMBJ120A	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=3.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
120A	P4SMA120A	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=2.42 5, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
120A	P4SMA120A	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=2.42 5, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
120A	SMF1120A	Z-diode	120.0V±5%, Izt=2.0mA, Zzt=550.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
120A	TPSMB120A	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=3.7A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
120A	1SMA120Z	Z-diode	120V±5%, Izt=2.0mA, Zzt=550Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
120AT	PSMAJ120AT	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=2.4A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
120AT	PSMBJ120AT	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=3.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
120B	TSP120SB	Thy-SPD	V Of-St=120V, 80A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
120B	CD214B-B120	Si-diode	SBR, 20V, 1A, Vf<0.5V(1A), <110pF	DO-214AA	1xa	A06c	03	1d	Brn
120B	1SMB3EZ120	Z-diode	120V±5%, Zzt=300Ω, Izt=6.3mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
120C	P4SMAJ120C	TVS	Vrwm=97.2V, Vbr=108..132V, Ipp=2.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
120C	TVP06B121ACA-G	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=3.64A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
120C	TVP04A121CA-G	TVS	Vbr=114.0..126.0V, Vrwm=102.0V, Ipp=2.42A, 400W(1ms), Bidirectional	DO-214AC	2o	A07c	42	1ba	Cmc
120C	TV15CJ121CA-G	TVS	Vbr=114.0..126.0V, Vrwm=102.0V, Ipp=9.09A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
120C	P4SMA120C	TVS	Vbr=108..132V, Vrwm=97.2V, 2.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
120C	TSP120SC	Thy-SPD	V Of-St=120V, 100A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
120C	P4SMA120CA	TVS	Vbr=114..126V, Vrwm=102V, 2.5A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
120C	P6SMBJ120C	TVS	Vrwm=120V, Vbr=108..132V, 3.5A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
120C	SMF120CA	TVS	Vbr=133..147V, Vrwm=120V, Ipp=0.9A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
120C	1.5SMC120CA	TVS	Vrwm=97.2V, Vbr=108..132V, Ipp=8.7A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
120C	1.5SMC120CA	TVS	Vrwm=97.2V, Vbr=108..132V, Ipp=8.7A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
120C	1.5SMC120CA	TVS	Vrwm=97.2V, Vbr=108..132V, Ipp=8.7A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
120C	1.5SMC120CA	TVS	Vrwm=97.2V, Vbr=108..132V, Ipp=8.7A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
120C	P6SMB120CA	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
120C	P4SMFJ120C	TVS	Vrwm=120V, Ipp=1.9A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
120C	SMAJP4KE120CA	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
120C	SMBJP6KE120CA	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
120C	SMCJ1.5KE120CA	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=9.2A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
120C	SMBG120C	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
120C	MMF120CA	TVS	Vrwm=120V, Vbr=133.0..153.0V, Ipp=0.9A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
120C	1.5SMC120CA	TVS	Vrwm=97.2V, Vbr=108..132V, Ipp=8.7A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
120C	P6SMB120CA	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn

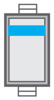

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
120C	PSMCJ120CA	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=9.1A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
120C	P6SMB120CA	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=3.64A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
120C	PSMAJ120CA	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=2.4A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
120C	PSMBJ120CA	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=3.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
120C	P4SMA120CA	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=2.42 5, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
120C	P4SMA120CA	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=2.42 5, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
120C	TPSMB120CA	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
120CA	P4SMAJ120CA	TVS	Vrwm=102V, Vbr=114..126V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
120CA	P6SMB120CA	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
120CA	P6SMBJ120CA	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
120CA	P4SMA120CA	TVS	Vbr=114..126V, Vrwm=102V, 2.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
120CA	P6SMB120CA	TVS	Vbr=114..126V, Vrwm=102V, 3.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
120CA	1SMC120CA	TVS	Vbr=133..147V, Vrwm=120V, 7.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
120CA	SMAJ120CA	TVS	Vrwm=120V, Vbr=133..147V, 2.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
120CA	SMBJ120CA	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
120CA	SMCJ120CA	TVS	Vrwm=120V, Vbr=133..163V, 7.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
120CA	SMBG120CA	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
120CA	UMA120CA	TVS	Vrwm=120V, Vbr=133..193V, 2.6A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
120CT	PSMAJ120CAT	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=2.4A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
120CT	PSMBJ120CAT	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=3.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
120D	P4SMAJ120CA	TVS	Vrwm=120V, Ipp=2A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
120D	P4SMFJ120CA	TVS	Vrwm=120V, Ipp=2A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
120V	SMA120	TVS	Vbr=133..163V, Vrwm=120.0V, 1.4A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
120V	SMB120	TVS	Vbr=133..163V, Vrwm=120V, 2.8A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
120V	SMC120	TVS	Vbr=133..163V, Vrwm=120V, 7A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
120V	P4SMAJ120	TVS	Vrwm=120V, Ipp=1.9A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
120V	P4SMFJ120	TVS	Vrwm=120V, Ipp=1.9A, 400W (1ms)	SMF	1a		-	7d	Yea
120VA	SMC120A	TVS	Vbr=133..147V, Vrwm=120V, 7.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
120VA	SMA120A	TVS	Vbr=133..157V, Vrwm=120.0V, 1.6A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
120VA	SMB120A	TVS	Vbr=133..157V, Vrwm=120V, 3.1A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
120VC	SMA120C	TVS	Vbr=133..163V, Vrwm=120.0V, 1.4A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
120VC	SMB120C	TVS	Vbr=133..163V, Vrwm=120V, 2.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
120VC	SMC120C	TVS	Vbr=133..163V, Vrwm=120V, 7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
120VCA	SMA120CA	TVS	Vbr=133..157V, Vrwm=120.0V, 1.6A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
120VCA	SMC120CA	TVS	Vbr=133..147V, Vrwm=120V, 7.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
120VCA	SMB120CA	TVS	Vbr=133..157V, Vrwm=120V, 3.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
120Z	1SMA120Z	Z-diode	120V±5%, Izt=2.05mA, Zzt=550Ω, 1W	DO-214AC	1a		-	1d	Trs
120Z	Z1SMA120A	Z-diode	114.0..126.0V, Izt=2mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
121	1PMT4121	Z-diode	33V±5%, Izt=26.2mA, 1W	DO-216	1ac		-	4d	Msc
121	HZU12A1L	Z-diode	11.6..12.1V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
122	1PMT4122	Z-diode	36V±5%, Izt=24.0mA, 1W	DO-216	1ac		-	4d	Msc
122	HZU12A2L	Z-diode	11.9..12.4V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
123	1PMT4123	Z-diode	39V±5%, Izt=21.4mA, 1W	DO-216	1ac		-	4d	Msc
123	HZU12A3L	Z-diode	12.2..12.7V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
124	1PMT4124	Z-diode	43V±5%, Izt=19.5mA, 1W	DO-216	1ac		-	4d	Msc
124	HZU12B1L	Z-diode	12.4..12.9V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
125	1PMT4125	Z-diode	47V±5%, Izt=17.7mA, 1W	DO-216	1ac		-	4d	Msc
125	HZU12B2L	Z-diode	12.6..13.1V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
126	1PMT4126	Z-diode	51V±5%, Izt=16.4mA, 1W	DO-216	1ac		-	4d	Msc
126	HZU12B3L	Z-diode	12.9..13.4V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
127	1PMT4127	Z-diode	56V±5%, Izt=14.7mA, 1W	DO-216	1ac		-	4d	Msc
127	HZU12C1L	Z-diode	13.2..13.7V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
127Z	BYD127	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<0.93V(1A), 30ns	1206	1v		-	14d	Zow
128	1PMT4128	Z-diode	60V±5%, Izt=13.9mA, 1W	DO-216	1ac		-	4d	Msc
128	HZU12C2L	Z-diode	13.5..14.0V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
129	1PMT4129	Z-diode	62V±5%, Izt=13.3mA, 1W	DO-216	1ac		-	4d	Msc
129	HZU12C3L	Z-diode	13.8..14.3V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
12A	SMA6F12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, Ipp=36.0A, 600W(1ms)	DO-214AC	1a		-	1d	Bru
12A	SMD12ALPT	Si-diode	SBR, 20V, 1A, Vf<0.38V(1A)	SOD-123S	1a		-	8d	Chm
12A	TVP04A120A-G	TVS	Vbr=11.40..12.60V, Vrwm=10.2V, Ipp=23.95A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
12A	TVP06B12A-G	TVS	Vrwm=10.2V, Vbr=11.40..12.60V, Ipp=35.93A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
12A	TV15CJ120A-G	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, Ipp=89.82A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
12A	P6SMB12A	TVS	Vrwm=12V, Vbr=11.4..12.6V, 35.9A, 600W(1ms)	403A	1s	A16	-	3d	Ons
12A	SZP6SMB12A	TVS	Vrwm=12V, Vbr=11.4..12.6V, 35.9A, 600W(1ms)	403A	1s	A16	-	3d	Ons
12A	P4SMAJ12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=25.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
12A	1.5SMC12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms)	403	2t		-	3d	Ons
12A	1SMC12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, 75.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
12A	P6SMB12A	TVS	Vrwm=12V, Vbr=11.4..12.6V, 36A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
12A	P4SMA12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 25.0A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
12A	P6SMBJ12A	TVS	Vrwm=12V, Vbr=11.4..12.6V, 36A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
12A	SMF12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=10.1A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
12A	P4SMA12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 25.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
12A	1.5SMC12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
12A	1.5SMC12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
12A	RKZ12AKU	Z-diode	11.13..11.71V, Izt=10mA, Zzt=35Ω, 500mW	TURP-FM	1a		-	7d	Ren
12A	1.5SMC12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
12A	P6SMB12A	TVS	Vrwm=12V, Vbr=11.4..12.6V, 35.9A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
12A	SMCJ12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, 68.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
12A	SMAJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, 20.1A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
12A	SMBJ12A	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
12A	P4SMFJ12A	TVS	Vrwm=12V, Ipp=20.1A, 400W (1ms)	SMF	1a		-	7d	Yea
12A	SMAJP4KE12A	TVS	Vrwm=10.20V, Vbr=11.40..12.60V, Ipp=24.6A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
12A	SMBJP6KE12A	TVS	Vrwm=10.20V, Vbr=11.40..12.60V, Ipp=36.5A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
12A	SMCJ1.5KE12A	TVS	Vrwm=10.20V, Vbr=11.40..12.60V, Ipp=91.0A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
12A	1.5SMC12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
12A	MMF12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=10.1A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
12A	SMBG12A	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
12A	UMA12A	TVS	Vrwm=12V, Vbr=13.3..19.9V, 25.1A, 500W(1ms)	UltraMite	1v		-	14d	Msc
12A	1.5SMC12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
12A	P6SMB12A	TVS	Vrwm=12V, Vbr=11.4..12.6V, 35.9A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
12A	PSMCJ12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=89.8A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
12A	P6SMB12A	TVS	Vrwm=10.2V, Vbr=11.40..12.60V, Ipp=35.93A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
12A	PSMAJ12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=24.0A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
12A	PSMBJ12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=35.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
12A	P4SMA12A	TVS	Vrwm=10.2V, Vbr=11.40..12.60V, Ipp=23.95A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
12A	P4SMA12A	TVS	Vrwm=10.2V, Vbr=11.40..12.60V, Ipp=23.95A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
12AA	TPSMC12A	TVS	Vrwm=10.20V, Vbr=11.40..12.60V, Ipp=91.0A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
12AA	TPSMB12A	TVS	Vrwm=10.20V, Vbr=11.40..12.60V, Ipp=36.5A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
12AP	4TPSMA12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 24.6A, 400W(1ms)	DO-214AC	1pp	A12	-	1d	Lif
12AP	6TPSMB12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 36.5A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
12AP	15TPSMC12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 91A, 1500W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
12AT	PSMAJ12AT	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=24.0A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
12AT	PSMBJ12AT	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=35.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
12B	HZF12BP	Z-diode	12V±5%, Iz=20mA, 900mW	LRP	2f		-	1d	Ren
12B	RKZ12BKU	Z-diode	11.44..12.03V, Izt=10mA, Zzt=35Ω, 500mW	TURP-FM	1a		-	7d	Ren
12B	PTZ12B	Z-diode	12V±10%, Izt=20mA, 1W	SOD-106	1we	A67	38	1d	Rhm
12B	Z3SMB12B	Z-diode	11.40..12.60V, Izt=63mA, Zzt=5Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
12B	1SMB3EZ12	Z-diode	12V±5%, Zzt=5Ω, Izt=63.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
12C	P4SMAJ12C	TVS	Vrwm=9.72V, Vbr=10.8..13.2V, Ipp=24.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
12C	TVP06B12ACA-G	TVS	Vrwm=10.2V, Vbr=11.40..12.60V, Ipp=35.93A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
12C	TVP04A120CA-G	TVS	Vbr=11.40..12.60V, Vrwm=10.2V, Ipp=23.95A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
12C	TV15CJ120CA-G	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, Ipp=89.82A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
12C	P4SMA12C	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 24.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
12C	P4SMA12CA	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 25.0A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
12C	P6SMBJ12C	TVS	Vrwm=12V, Vbr=10.8..13.2V, 35A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
12C	1.5SMC12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
12C	1.5SMC12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
12C	HZF12CP	Z-diode	12V±10%, Iz=20mA, 900mW	LRP	2f		-	1d	Ren
12C	RKZ12CKU	Z-diode	11.74..12.35V, Izt=10mA, Zzt=35Ω, 500mW	TURP-FM	1a		-	7d	Ren
12C	1.5SMC12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
12C	P6SMB12CA	TVS	Vrwm=12V, Vbr=11.4..12.6V, 35.9A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
12C	P4SMFJ12C	TVS	Vrwm=12V, Ipp=18.1A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
12C	SMAJP4KE12CA	TVS	Vrwm=10.20V, Vbr=11.40..12.60V, Ipp=24.6A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
12C	SMBJP6KE12CA	TVS	Vrwm=10.20V, Vbr=11.40..12.60V, Ipp=36.5A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
12C	SMCJ1.5KE12CA	TVS	Vrwm=10.20V, Vbr=11.40..12.60V, Ipp=91.0A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
12C	1.5SMC12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
12C	SMBG12C	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
12C	1.5SMC12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
12C	P6SMB12CA	TVS	Vrwm=12V, Vbr=11.4..12.6V, 35.9A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
12C	PSMCJ12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=89.8A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
12C	P6SMB12CA	TVS	Vrwm=10.2V, Vbr=11.40..12.60V, Ipp=35.93A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
12C	PSMAJ12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=24.0A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
12C	PSMBJ12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=35.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
12C	P4SMA12CA	TVS	Vrwm=10.2V, Vbr=11.40..12.60V, Ipp=23.95A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
12C	P4SMA12CA	TVS	Vrwm=10.2V, Vbr=11.40..12.60V, Ipp=23.95A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
12CA	P4SMAJ12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=25.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
12CA	1SMC12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, 75.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
12CA	P6SMB12CA	TVS	Vrwm=12V, Vbr=11.4..12.6V, 36A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
12CA	P6SMBJ12CA	TVS	Vrwm=12V, Vbr=11.4..12.6V, 36A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
12CA	SMF12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=10.1A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco

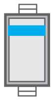

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
12CA	P4SMA12CA	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 25.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
12CA	P6SMB12CA	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 36.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
12CA	SMAJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, 20.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
12CA	SMCJ12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, 68.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
12CA	MMF12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=10.1A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
12CA	SMBJ12CA	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
12CA	SMBG12CA	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
12CA	UMA12CA	TVS	Vrwm=12V, Vbr=13.3..19.9V, 25.1A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
12CA	TPSMC12CA	TVS	Vrwm=10.20V, Vbr=11.40..12.60V, Ipp=91.0A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
12CA	TPSMB12CA	TVS	Vrwm=10.20V, Vbr=11.40..12.60V, Ipp=36.5A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
12CP	4TPSMA12CA	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 24.6A, 400W(1ms), Bidirectional	DO-214AC	1p	A10	-	1ba	Lif
12CP	6TPSMB12CA	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 36.5A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
12CP	15TPSMC12CA	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 91A, 1500W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
12CT	PSMAJ12CAT	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=24.0A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
12CT	PSMBJ12CAT	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=35.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
12D	P4SMAJ12CA	TVS	Vrwm=12V, Ipp=20.1A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
12D	P4SMFJ12CA	TVS	Vrwm=12V, Ipp=20.1A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
12G	ZD12G-CA2	Z-diode	12V±5%, Zzt=30Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
12G	ZD12G-CB2	Z-diode	12V±5%, Zzt=30Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
12L	MSS1P2L	Si-diode	SBR, 20V, 1A, Vf<0.55V(1A)	DO-219AD	1ka	A20	38	8d	Vs
12L	MSS1P3L	Si-diode	SBR, 30V, 1A, Vf<0.55V(1A)	DO-219AD	1ka	A20	38	8d	Vs
12L	ZD12L-CB2	Z-diode	12V±5%, Zzt=30Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
12L	ZD12L-CA2	Z-diode	12V±5%, Zzt=30Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
12LL	SSM12LLPT	Si-diode	SBR, 20V, 1A, Vf<0.27V(1A)	DO-214AC	1a		-	1d	Chm
12P	MFPZ12	Z-diode	11.4..12.6V, Izt=50mA, Zzt=7Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
12P	BZD27C12P	Z-diode	11.40..12.60V, Zzt=7Ω, Izt=50mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
12U	MSS1P2U	Si-diode	SBR, 20V, 1A, Vf<0.40V(1A)	DO-219AD	1ka	A20	38	8d	Vs
12U	MSS1P3U	Si-diode	SBR, 30V, 1A, Vf<0.40V(1A)	DO-219AD	1ka	A20	38	8d	Vs
12V	SMA12	TVS	Vbr=13.3..16.3V, Vrwm=12V, 13.6A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
12V	SMB12	TVS	Vbr=13.3..16.3V, Vrwm=12V, 27.3A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
12V	SMC12	TVS	Vbr=13.3..16.3V, Vrwm=12V, 68.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
12V	P4SMAJ12	TVS	Vrwm=12V, Ipp=18.1A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
12V	P4SMFJ12	TVS	Vrwm=12V, Ipp=18.1A, 400W (1ms)	SMF	1a		-	7d	Yea
12VA	SMA12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, 15.1A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
12VA	SMB12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, 30.2A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
12VA	SMC12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, 75.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
12VB	MMSZ12VBW	Z-diode	11.76..12.24V, Izt=5mA, Zzt=25Ω, 500mW	SOD-123FL	1a		-	7d	Tac
12VB	BZT52-B12	Z-diode	11.76..12.24V, Izt=5mA, Zzt=25Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
12VC	SMA12C	TVS	Vbr=13.3..16.3V, Vrwm=12V, 13.6A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
12VC	SMB12C	TVS	Vbr=13.3..16.3V, Vrwm=12V, 27.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
12VC	SMC12C	TVS	Vbr=13.3..16.3V, Vrwm=12V, 68.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
12VCA	SMA12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, 15.1A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
12VCA	SMB12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, 30.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
12VCA	SMC12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, 75.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
12VZ	ZGFM0512C-MH	Z-diode	11.40..12.60V, Izt=5mA, Zzt=23Ω, 500mW	SOD-123	1a		-	5d	Pic
12VZ	MMSZ12VCW	Z-diode	11.40..12.60V, Izt=5mA, Zzt=25Ω, 500mW	SOD-123FL	1a		-	7d	Tac
12VZ	TCMMSZ12V	Z-diode	12V±5%, Izt=5mA, Zzt=23Ω, 500mW	SOD-123FL	1a		-	7d	Tac
12VZ	BZT52C12	Z-diode	11.40..12.60V, Izt=5mA, Zzt=25Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
12W	SD12	TVS	Vrwm=12.0V, Vbr=13.3..19V, Ipp=15A, 500W(1ms)	SOD-323	1a		-	5d	Ldt
12Z	SMZ1120A	Z-diode	120.0V±5%, Zzt=550.0Ω, Ipm=37mA, 1W	SMF	1a		-	7d	Anv
12Z	SZ1120A	Z-diode	120.0V±5%, Zzt=550.0Ω, Ipm=37mA, 1W	DO-214AC	1a		-	1d	Anv
12Z	CZRA11208-HF	Z-diode	120.0V±5%, Zzt=550.0Ω, Izm=37mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
12Z	BZD2C120P	Z-diode	120V±5%, Izt=4mA, 1W	DO-219AA	2n	A65	01	7d	Fag
12Z	BZD27C120P	Z-diode	114..127V, Zzt=150Ω, Izt=4mA, 1W	DO-219AA	2n	A65	01	7d	Fag
13	FM130-M	Si-diode	SBR, 30V, 1.0A, Vf<0.50V(1A)	SOD-123L	1a		-	10d	Tfr
13	SMA3C13	Z-diode	13V±5%, Izt=58mA, Zzt<4.5Ω, 3W	DO-214AC	1a		-	1d	Exc
13	CZRSC55C13-G	Z-diode	12.35..13.65V, Zt=26Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
13	CZRNC55C13-G	Z-diode	12.35..13.65V, Zt=26Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
13	CDZ55C13T	Z-diode	12.35..13.65V, Zzt=26Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
13	CDZ55C13S	Z-diode	12.35..13.65V, Zzt=26Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
13	CDZ55C13	Z-diode	12.35..13.65V, Zzt=26Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
13	CTZ55C13	Z-diode	12.35..13.65V, Izt=5mA, Zzt=26Ω, 500mW	1206	2b		-	70d	Ctc
13	MSS2P2	Si-diode	SBR, 20V, 2A, Vf<0.60V(2A)	DO-219AD	1ka	A20	38	8d	Vs
13	MSS1P3	Si-diode	SBR, 30V, 1A, Vf<0.55V(1A)	DO-219AD	1ka	A20	38	8d	Vs
13	P4SMAJ13	TVS	Vrwm=10.5V, Vbr=11.7..14.3V, Ipp=22.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
13	KDZ13V	Z-diode	12.4..14.1V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
13	KDZ13EV	Z-diode	12.4..14.1V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
13	KDZ13VV	Z-diode	12.40..14.10V, Izt=5mA, Zzt=15Ω, 100mW	VSC	1a		-	7d	Kec
13	USFZ13V	Z-diode	13V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
13	P6SMBJ13	TVS	Vrwm=13V, Vbr=11.7..14.3V, 32A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif

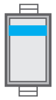

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
13	P4SMA13	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 22.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
13	MAZ81300H	Z-diode	13.25..14.08V, Zzt=35Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
13	MAZ5130	Z-diode	12.4..14.1V, Zzt=10Ω(5mA), 500mW	MP2	1a		-	11d	Pan
13	MAZS130	Z-diode	12.4..14.1V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
13	MAZY130	Z-diode	11.7..14.3V, Zzt=30Ω(10mA), 1W	NMiniP2	1a		-	1d	Pan
13	HZU13G	Z-diode	12.47..13.96V, Izt=5mA, 200mW	SOD-323	1a		-	5d	Ren
13	CRZ13	Z-diode	11.7..14.3V, Izt=10mA, 700mW	S-FLAT	1a	A48	16	6d	Tos
13	U1ZB13	Z-diode	11.7..14.3V, Izt=10mA, 1W	3-4D1A	2fa		-	1d	Tos
13	CMZ13	Z-diode	13V±5%, Izt=10mA, 2W	M-FLAT	1a		-	7d	Tos
13	TZD13WS	Z-diode	12.40..14.10V, Izt=5mA, Zzt=15 Ω, 200mW	SOD-323	1a		-	5d	Ttr
13	TZD13WT	Z-diode	12.40..14.10V, Izt=5mA, Zzt=15Ω, 150mW	SOD-523	1a		-	6d	Ttr
13	TZD13WU	Z-diode	12.91..13.49V, Izt=5mA, Zzt=37Ω, 100mW	SOD-723	1a		-	7d	Ttr
13	SS1P3	Si-diode	SBR, 30V, 1A, Vf<0.53V(1A)	DO-220AA	1we	A67	38	8d	Vs
13	SMBG13	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
13	SML4743	Z-diode	13V±5%, Izt=19mA, Zzt=10Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
13	LZ52C13WS	Z-diode	12.74..13.26V, Izt=5mA, Zzt=26Ω, 500mW	0805	2b		-	70d	Lto
13	LZ52C13W	Z-diode	12.74..13.26V, Izt=5mA, Zzt=26Ω, 500mW	1206	2b		-	70d	Lto
13	LMBR130ET1G	Si-diode	Rectifier, 30V, 1A, Vf<0.55V(1A), 160pF	SOD-323HE	1a		-	8d	Lrc
13	BZY55-C13	Z-diode	12.35..13.65V, Izt=5mA, Zzt=26Ω, 500mW	0805	2b		-	70d	Tsc
13-	MAZ81300M	Z-diode	12.73..13.4V, Zzt=35Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
13-	MAZ8130GML	Z-diode	12.73..13.4V, Zzt=35Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
13-	MAZS1300M	Z-diode	12.73..13.4V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
13.	HZU13B1	Z-diode	12.47..13.03V, Izt=5mA, Zzt=35Ω, 200mW	URP	1a	A29	-	5d	Ren
13.	HZU13B2	Z-diode	12.91..13.49V, Izt=5mA, Zzt=35Ω, 200mW	URP	1a	A30	-	5d	Ren
13.	HZU13B3	Z-diode	13.37..13.96V, Izt=5mA, Zzt=35Ω, 200mW	URP	1a	A31	-	5d	Ren
13.	HZC13	Z-diode	13V±10%, Iz=5mA, 150mW	SOD-523	1a	A28	-	6d	Ren
13.	RKZ13B2KJ	Z-diode	12.91..13.49V, Izt=5mA, Zzt=35Ω, 150mW	UFP	2e	A60	-	7d	Ren
13.	RKZ13B2KG	Z-diode	12.91..13.49V, Izt=5mA, Zzt=35Ω, 200mW	URP	2e	A60	-	5d	Ren
13.	TZD13YWT	Z-diode	12.91..13.49V, Izt=5mA, Zzt=15Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
13.	TZD13YWS	Z-diode	12.91..13.49V, Izt=5mA, Zzt=15 Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
13^	MAZ81300H	Z-diode	13.25..14.08V, Zzt=35Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
13^	MAZ8130GHL	Z-diode	13.25..14.08V, Zzt=35Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
13^	MAZS1300H	Z-diode	13.25..14.08V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
13_	MAZ81300L	Z-diode	12.4..12.99V, Zzt=35Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
13_	MAZ8130GLL	Z-diode	12.4..12.99V, Zzt=35Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
13_	MAZS1300L	Z-diode	12.4..12.99V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
130	P4SMAJ130	TVS	Vrwm=105V, Vbr=117..143V, Ipp=2.2A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
130	P6SMBJ130	TVS	Vrwm=130V, Vbr=117..143V, 3.2A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
130	SMF130A	TVS	Vbr=144..159V, Vrwm=130V, Ipp=0.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
130	1PMT4130	Z-diode	68V±5%, Izt=12.2mA, 1W	DO-216	1ac		-	4d	Msc
130	SMBG130	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
130	P4SMA130	TVS	Vbr=117..143V, Vrwm=105V, 2.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
130	MMF130A	TVS	Vrwm=130V, Vbr=144.0..165.5V, Ipp=0.8A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
130A	TVP06B131A-G	TVS	Vrwm=111.0V, Vbr=123.50..136.50V, Ipp=3.35A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
130A	TV15CJ131A-G	TVS	Vbr=123.50..136.5V, Vrwm=111.0V, Ipp=8.38A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
130A	TVP04A131A-G	TVS	Vbr=123.50..136.50V, Vrwm=111.0V, Ipp=2.23A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
130A	P6SMB130A	TVS	Vrwm=130V, Vbr=124..137V, 3.4A, 600W(1ms)	403A	1s	A16	-	3d	Ons
130A	P4SMAJ130A	TVS	Vrwm=111V, Vbr=124..137V, Ipp=2.3A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
130A	SZP6SMB130A	TVS	Vrwm=130V, Vbr=124..137V, 3.4A, 600W(1ms)	403A	1s	A16	-	3d	Ons
130A	P6SMB130A	TVS	Vrwm=130V, Vbr=124..137V, 3.3A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
130A	P6SMBJ130A	TVS	Vrwm=130V, Vbr=124..137V, 3.3A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
130A	P4SMA130A	TVS	Vbr=124..137V, Vrwm=111V, 2.3A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
130A	SMBG130A	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
130A	1.5SMC130A	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
130A	P4SMA130A	TVS	Vbr=124..137V, Vrwm=111V, 2.3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
130A	1SMC130A	TVS	Vbr=144..159V, Vrwm=130V, 7.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
130A	1.5SMC130A	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
130A	1.5SMC130A	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
130A	P6SMB130A	TVS	Vrwm=130V, Vbr=124..137V, 3.4A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
130A	P4SMFJ130A	TVS	Vrwm=130V, Ipp=1.9A, 400W (1ms)	SMF	1a		-	7d	Yea
130A	SMAJP4KE130A	TVS	Vrwm=111.0V, Vbr=124.0..137.0V, Ipp=2.3A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
130A	SMBJP6KE130A	TVS	Vrwm=111.0V, Vbr=124.0..137.0V, Ipp=3.4A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
130A	SMCJ1.5KE130A	TVS	Vrwm=111.0V, Vbr=124.0..137.0V, Ipp=8.5A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
130A	1.5SMC130A	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
130A	SMBJ130A	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
130A	SMAJ130A	TVS	Vrwm=130V, Vbr=144..159V, 1.9A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
130A	SMCJ130A	TVS	Vrwm=130V, Vbr=144..165.5V, 6.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
130A	UMA130A	TVS	Vrwm=130V, Vbr=144..209V, 2.4A, 500W(1ms)	UltraMite	1v		-	14d	Msc
130A	1.5SMC130A	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
130A	P6SMB130A	TVS	Vrwm=130V, Vbr=124..137V, 3.4A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn

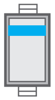

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
130A	PSMCJ130A	TVS	Vrwm=111.0V, Vbr=124.0..137.1V, Ipp=8.4A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
130A	P6SMB130A	TVS	Vrwm=111.0V, Vbr=123.5..136.5V, Ipp=3.35A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
130A	PSMAJ130A	TVS	Vrwm=111.0V, Vbr=124.0..137.1V, Ipp=2.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
130A	PSMBJ130A	TVS	Vrwm=111.0V, Vbr=124.0..137.1V, Ipp=3.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
130A	P4SMA130A	TVS	Vrwm=111.0V, Vbr=123.50..136.50V, Ipp=2.23A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
130A	P4SMA130A	TVS	Vrwm=111.0V, Vbr=123.50..136.50V, Ipp=2.23A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
130A	SMF1130A	Z-diode	130.0V±5%, Izt=1.9mA, Zzt=700.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
130A	TPSMB130A	TVS	Vrwm=111.0V, Vbr=124.0..137.0V, Ipp=3.4A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
130A	1SMA130Z	Z-diode	130V±5%, Izt=1.9mA, Zzt=700Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
130AT	PSMAJ130AT	TVS	Vrwm=111.0V, Vbr=124.0..137.1V, Ipp=2.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
130AT	PSMBJ130AT	TVS	Vrwm=111.0V, Vbr=124.0..137.1V, Ipp=3.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
130B	CD214B-B130	Si-diode	SBR, 30V, 1A, Vf<0.5V(1A), <110pF	DO-214AA	1xa	A06c	03	1d	Brn
130B	1SMB3EZ130	Z-diode	130V±5%, Zzt=3755Ω, Izt=5.8mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
130C	TVP04A131CA-G	TVS	Vbr=123.50..136.50V, Vrwm=111.0V, Ipp=2.23A, 400W(1ms), Bidirectional	DO-214AC	2o	A07c	42	1ba	Cmc
130C	TVP06B131ACA-G	TVS	Vrwm=111.0V, Vbr=123.50..136.50V, Ipp=3.35A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
130C	TV15CJ131CA-G	TVS	Vbr=123.50..136.5V, Vrwm=111.0V, Ipp=8.38A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
130C	P4SMAJ130C	TVS	Vrwm=105V, Vbr=117..143V, Ipp=2.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
130C	P6SMBJ130C	TVS	Vrwm=130V, Vbr=117..143V, 3.2A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
130C	P4SMA130CA	TVS	Vbr=124..137V, Vrwm=111V, 2.3A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
130C	SMF130CA	TVS	Vbr=144..159V, Vrwm=130V, Ipp=0.8A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
130C	P4SMA130C	TVS	Vbr=117..143V, Vrwm=105V, 2.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
130C	1.5SMC130CA	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
130C	1.5SMC130CA	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
130C	1.5SMC130CA	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
130C	P6SMB130CA	TVS	Vrwm=130V, Vbr=124..137V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
130C	P4SMFJ130C	TVS	Vrwm=130V, Ipp=1.7A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
130C	SMAJP4KE130CA	TVS	Vrwm=111.0V, Vbr=124.0..137.0V, Ipp=2.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
130C	SMBJP6KE130CA	TVS	Vrwm=111.0V, Vbr=124.0..137.0V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
130C	SMCJ1.5KE130CA	TVS	Vrwm=111.0V, Vbr=124.0..137.0V, Ipp=8.5A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
130C	1.5SMC130CA	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
130C	SMBG130C	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
130C	MMF130CA	TVS	Vrwm=130V, Vbr=144.0..165.5V, Ipp=0.8A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
130C	1.5SMC130CA	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
130C	P6SMB130CA	TVS	Vrwm=130V, Vbr=124..137V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
130C	PSMCJ130CA	TVS	Vrwm=111.0V, Vbr=124.0..137.1V, Ipp=8.4A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
130C	P6SMB130CA	TVS	Vrwm=111.0V, Vbr=123.5..136.5V, Ipp=3.35A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
130C	PSMAJ130CA	TVS	Vrwm=111.0V, Vbr=124.0..137.1V, Ipp=2.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
130C	PSMBJ130CA	TVS	Vrwm=111.0V, Vbr=124.0..137.1V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
130C	P4SMA130CA	TVS	Vrwm=111.0V, Vbr=123.50..136.50V, Ipp=2.23A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
130C	P4SMA130CA	TVS	Vrwm=111.0V, Vbr=123.50..136.50V, Ipp=2.23A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
130C	TPSMB130CA	TVS	Vrwm=111.0V, Vbr=124.0..137.0V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
130CA	P4SMAJ130CA	TVS	Vrwm=111V, Vbr=124..137V, Ipp=2.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
130CA	P6SMB130CA	TVS	Vbr=124..137V, Vrwm=111V, 3.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
130CA	P6SMB130CA	TVS	Vrwm=130V, Vbr=124..137V, 3.3A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
130CA	P6SMBJ130CA	TVS	Vrwm=130V, Vbr=124..137V, 3.3A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
130CA	P4SMA130CA	TVS	Vbr=124..137V, Vrwm=111V, 2.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
130CA	1SMC130CA	TVS	Vbr=144..159V, Vrwm=130V, 7.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
130CA	SMBJ130CA	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
130CA	SMAJ130CA	TVS	Vrwm=130V, Vbr=144..159V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
130CA	SMCJ130CA	TVS	Vrwm=130V, Vbr=144..176V, 6.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
130CA	SMBG130CA	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
130CA	UMA130CA	TVS	Vrwm=130V, Vbr=144..209V, 2.4A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
130CT	PSMAJ130CAT	TVS	Vrwm=111.0V, Vbr=124.0..137.1V, Ipp=2.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
130CT	PSMBJ130CAT	TVS	Vrwm=111.0V, Vbr=124.0..137.1V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
130D	P4SMAJ130CA	TVS	Vrwm=130V, Ipp=1.9A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
130D	P4SMFJ130CA	TVS	Vrwm=130V, Ipp=1.9A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
130V	SMA130	TVS	Vbr=144..176V, Vrwm=130V, 1.3A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
130V	SMB130	TVS	Vbr=144..176V, Vrwm=130V, 2.6A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
130V	SMC130	TVS	Vbr=144..176V, Vrwm=130V, 6.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
130V	P4SMAJ130	TVS	Vrwm=130V, Ipp=1.7A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
130V	P4SMFJ130	TVS	Vrwm=130V, Ipp=1.7A, 400W (1ms)	SMF	1a		-	7d	Yea
130VA	SMA130A	TVS	Vbr=144..159V, Vrwm=130V, 1.4A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
130VA	SMB130A	TVS	Vbr=144..159V, Vrwm=130V, 2.9A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
130VA	SMC130A	TVS	Vbr=144..159V, Vrwm=130V, 7.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
130VC	SMA130C	TVS	Vbr=144..176V, Vrwm=130V, 1.3A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
130VC	SMB130C	TVS	Vbr=144..176V, Vrwm=130V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
130VC	SMC130C	TVS	Vbr=144..176V, Vrwm=130V, 6.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
130VCA	SMA130CA	TVS	Vbr=144..159V, Vrwm=130V, 1.4A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
130VCA	SMB130CA	TVS	Vbr=144..159V, Vrwm=130V, 2.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
130VCA	SMC130CA	TVS	Vbr=144..159V, Vrwm=130V, 7.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
130Z	1SMA130Z	Z-diode	130V±5%, Izt=1.9mA, Zzt=700Ω, 1W	DO-214AC	1a		-	1d	Trs
130Z	Z1SMA130A	Z-diode	123.50..136.50V, Izt=1.9mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
131	1PMT4131	Z-diode	75V±5%, Izt=11.2mA, 1W	DO-216	1ac		-	4d	Msc
132	1PMT4132	Z-diode	82V±5%, Izt=10.1mA, 1W	DO-216	1ac		-	4d	Msc
133	1PMT4133	Z-diode	87V±5%, Izt=9.6mA, 1W	DO-216	1ac		-	4d	Msc
134	1PMT4134	Z-diode	91V±5%, Izt=9.2mA, 1W	DO-216	1ac		-	4d	Msc
135	1PMT4135	Z-diode	100V±5%, Izt=8.3mA, 1W	DO-216	1ac		-	4d	Msc
13A	SMA6F13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, Ipp=33.0A, 600W(1ms)	DO-214AC	1a		-	1d	Bru
13A	TVP04A130A-G	TVS	Vbr=12.35..13.65V, Vrwm=11.1V, Ipp=21.98A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
13A	TVP06B13A-G	TVS	Vrwm=11.1V, Vbr=12.35..13.65V, Ipp=32.97A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
13A	TV15CJ130A-G	TVS	Vbr=12.35..13.65V, Vrwm=11.1V, Ipp=82.42A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
13A	P6SMB13A	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms)	403A	1s	A16	-	3d	Ons
13A	P4SMAJ13A	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=23.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
13A	SZP6SMB13A	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms)	403A	1s	A16	-	3d	Ons
13A	1.5SMC13A	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms)	403	2t		-	3d	Ons
13A	P1300SAA	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=35A(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
13A	P6SMB13A	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
13A	P6SMBJ13A	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
13A	P4SMA13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 23.0A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
13A	SMF13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=9.3A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
13A	P4SMA13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 23.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
13A	1.5SMC13A	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
13A	1SMC13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, 69.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
13A	1.5SMC13A	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
13A	RKZ13AKU	Z-diode	12.11..12.75V, Izt=10mA, Zzt=35Ω, 500mW	TURP-FM	1a		-	7d	Ren
13A	1.5SMC13A	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
13A	P6SMB13A	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
13A	SMAJP4KE13A	TVS	Vrwm=11.10V, Vbr=12.40..13.70V, Ipp=22.5A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
13A	SMBJP6KE13A	TVS	Vrwm=11.10V, Vbr=12.40..13.70V, Ipp=33.5A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
13A	SMCJ1.5KE13A	TVS	Vrwm=11.10V, Vbr=12.40..13.70V, Ipp=83.5A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
13A	1.5SMC13A	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
13A	SMAJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, 18.6A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
13A	SMCJ13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, 63.A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
13A	MMF13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=9.3A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
13A	SMBG13A	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
13A	SMBJ13A	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
13A	UMA13A	TVS	Vrwm=13V, Vbr=14.4..21.5V, 23.2A, 500W(1ms)	UltraMite	1v		-	14d	Msc
13A	1.5SMC13A	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
13A	P6SMB13A	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
13A	PSMCJ13A	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82.4A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
13A	P6SMB13A	TVS	Vrwm=11.1V, Vbr=12.35..13.65V, Ipp=32.97A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
13A	PSMAJ13A	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=22.0A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
13A	PSMBJ13A	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=33.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
13A	P4SMA13A	TVS	Vrwm=11.1V, Vbr=12.35..13.65V, Ipp=21.98A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
13A	P4SMA13A	TVS	Vrwm=11.1V, Vbr=12.35..13.65V, Ipp=21.98A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
13AA	TPSMC13A	TVS	Vrwm=11.10V, Vbr=12.40..13.70V, Ipp=83.5A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
13AA	TPSMB13A	TVS	Vrwm=11.10V, Vbr=12.40..13.70V, Ipp=33.5A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
13AP	4TPSMA13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 22.5A, 400W(1ms)	DO-214AC	1pp	A12	-	1d	Lif
13AP	6TPSMB13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 33.5A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
13AP	15TPSMC13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 83.5A, 1500W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
13AT	PSMAJ13AT	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=22.0A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
13AT	PSMBJ13AT	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=33.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
13B	SMAJ5913B	Z-diode	3.3V±5%, Izt=113.6mA, Zzt=10.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
13B	HZF13BP	Z-diode	13V±5%, Iz=20mA, 900mW	LRP	2f		-	1d	Ren
13B	RKZ13BKU	Z-diode	12.55..13.21V, Izt=10mA, Zzt=35Ω, 500mW	TURP-FM	1a		-	7d	Ren
13B	PTZ13B	Z-diode	13V±10%, Izt=20mA, 1W	SOD-106	1we	A67	38	1d	Rhm
13B	Z3SMB13B	Z-diode	12.35..13.65V, Izt=58mA, Zzt=5Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
13B	1SMA5913B	Z-diode	3.3V±5%, Zzt=10Ω, Izm<455mA, 1.5W	DO-214AC	2qh		01	1d	Rec
13B	1SMB3EZ13	Z-diode	13V±5%, Zzt=5Ω, Izt=58.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
13C	P4SMAJ13C	TVS	Vrwm=10.5V, Vbr=11.7..14.3V, Ipp=22.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
13C	TVP06B13ACA-G	TVS	Vrwm=11.1V, Vbr=12.35..13.65V, Ipp=32.97A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
13C	TVP04A130CA-G	TVS	Vbr=12.35..13.65V, Vrwm=11.1V, Ipp=21.98A, 400W(1ms), Bidirectional	DO-214AC	2o	A07c	42	1ba	Cmc
13C	TV15CJ130CA-G	TVS	Vbr=12.35..13.65V, Vrwm=11.1V, Ipp=82.42A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
13C	P6SMBJ13C	TVS	Vrwm=13V, Vbr=11.7..14.3V, 32A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
13C	P4SMA13CA	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 23.0A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
13C	P4SMA13C	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 22.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
13C	1.5SMC13CA	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
13C	1.5SMC13CA	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
13C	HZF13CP	Z-diode	13V±10%, Iz=20mA, 900mW	LRP	2f		-	1d	Ren
13C	RKZ13CKU	Z-diode	12.99..13.66V, Izt=10mA, Zzt=35Ω, 500mW	TURP-FM	1a		-	7d	Ren

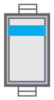

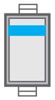

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
13C	1.5SMC13CA	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
13C	P6SMB13CA	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
13C	P4SMFJ13C	TVS	Vrwm=13V, Ipp=16.8A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
13C	SMAJP4KE13CA	TVS	Vrwm=11.10V, Vbr=12.40..13.70V, Ipp=22.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
13C	SMBJP6KE13CA	TVS	Vrwm=11.10V, Vbr=12.40..13.70V, Ipp=33.5A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
13C	SMCJ1.5KE13CA	TVS	Vrwm=11.10V, Vbr=12.40..13.70V, Ipp=83.5A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
13C	1.5SMC13CA	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
13C	SMBG13C	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
13C	1.5SMC13CA	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
13C	P6SMB13CA	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
13C	PSMCJ13CA	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82.4A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
13C	P6SMB13CA	TVS	Vrwm=11.1V, Vbr=12.35..13.65V, Ipp=32.97A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
13C	PSMAJ13CA	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=22.0A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
13C	PSMBJ13CA	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
13C	P4SMA13CA	TVS	Vrwm=11.1V, Vbr=12.35..13.65V, Ipp=21.98A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
13C	P4SMA13CA	TVS	Vrwm=11.1V, Vbr=12.35..13.65V, Ipp=21.98A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
13CA	P4SMAJ13CA	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=23.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
13CA	P6SMB13CA	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
13CA	P6SMBJ13CA	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
13CA	SMF13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=9.3A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
13CA	P4SMA13CA	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 23.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
13CA	P6SMB13CA	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 33.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
13CA	1SMC13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, 69.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
13CA	SMAJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, 18.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
13CA	SMCJ13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, 63.A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
13CA	MMF13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=9.3A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
13CA	SMBJ13CA	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
13CA	SMBG13CA	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
13CA	UMA13CA	TVS	Vrwm=13V, Vbr=14.4..21.5V, 23.2A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
13CA	TPSMC13CA	TVS	Vrwm=11.10V, Vbr=12.40..13.70V, Ipp=83.5A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
13CA	TPSMB13CA	TVS	Vrwm=11.10V, Vbr=12.40..13.70V, Ipp=33.5A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
13CP	4TPSMA13CA	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 22.5A, 400W(1ms), Bidirectional	DO-214AC	1p	A10	-	1ba	Lif
13CP	6TPSMB13CA	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 33.5A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
13CP	15TPSMC13CA	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 83.5A, 1500W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
13CT	PSMAJ13CAT	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=22.0A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
13CT	PSMBJ13CAT	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
13D	P4SMAJ13CA	TVS	Vrwm=13V, Ipp=18.6A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
13D	P4SMFJ13CA	TVS	Vrwm=13V, Ipp=18.6A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
13G	ZD13G-CB2	Z-diode	13V±5%, Zzt=37Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
13G	ZD13G-CA2	Z-diode	13V±5%, Zzt=37Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
13L	ZD13L-CB2	Z-diode	13V±5%, Zzt=37Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
13L	ZD13L-CA2	Z-diode	13V±5%, Zzt=37Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
13L	SS1P3L	Si-diode	SBR, 30V, 1A, Vf<0.59V(1A)	DO-220AA	1we	A67	38	8d	Vs
13P	MFPZ13	Z-diode	12.35..13.65V, Izt=50mA, Zzt=10Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
13P	BZD27C13P	Z-diode	12.35..13.65V, Zzt=10Ω, Izt=50mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
13S	P4SMAJ13A	TVS	Vrwm=13V, Ipp=18.6A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
13S	P4SMFJ13A	TVS	Vrwm=13V, Ipp=18.6A, 400W (1ms)	SMF	1a		-	7d	Yea
13V	SMA13	TVS	Vbr=14.4..17.6V, Vrwm=13.0V, 12.5A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
13V	SMB13	TVS	Vbr=14.4..17.6V, Vrwm=13V, 25.2A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
13V	SMC13	TVS	Vbr=14.4..17.6V, Vrwm=13V, 63A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
13V	P4SMAJ13	TVS	Vrwm=13V, Ipp=16.8A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
13V	P4SMFJ13	TVS	Vrwm=13V, Ipp=16.8A, 400W (1ms)	SMF	1a		-	7d	Yea
13VA	SMA13A	TVS	Vbr=14.4..15.9V, Vrwm=13.0V, 14A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
13VA	SMB13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, 27.9A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
13VA	SMC13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, 69.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
13VB	MMSZ13VBW	Z-diode	12.74..13.26V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Tac
13VB	BZT52-B13	Z-diode	12.74..13.26V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
13VC	SMA13C	TVS	Vbr=14.4..17.6V, Vrwm=13.0V, 12.5A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
13VC	SMB13C	TVS	Vbr=14.4..17.6V, Vrwm=13V, 25.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
13VC	SMC13C	TVS	Vbr=14.4..17.6V, Vrwm=13V, 63A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
13VCA	SMA13CA	TVS	Vbr=14.4..15.9V, Vrwm=13.0V, 14A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
13VCA	SMB13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, 27.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
13VCA	SMC13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, 69.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
13VZ	ZGFM0513C-MH	Z-diode	12.35..13.65V, Izt=5mA, Zzt=28Ω, 500mW	SOD-123	1a		-	5d	Pic
13VZ	MMSZ13VCW	Z-diode	12.35..13.65V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Tac
13VZ	TCMMSZ13V	Z-diode	13V±5%, Izt=5mA, Zzt=28Ω, 500mW	SOD-123FL	1a		-	7d	Tac
13VZ	BZT52C13	Z-diode	12.35..13.65V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
13Z	SMZ1130A	Z-diode	130.0V±5%, Zzt=700.0Ω, Ipm=34mA, 1W	SMF	1a		-	7d	Anv
13Z	SZ1130A	Z-diode	130.0V±5%, Zzt=700.0Ω, Ipm=34mA, 1W	DO-214AC	1a		-	1d	Anv
13Z	CZRA11308-HF	Z-diode	130.0V±5%, Zzt=700.0Ω, Izm=34mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
14	FM140-M	Si-diode	SBR, 40V, 1.0A, Vf<0.50V(1A)	SOD-123L	1a		-	10d	Tfr
14	SMD14APT	Si-diode	SBR, 40V, 1A, Vf<0.46V(1A)	SOD-123S	1a		-	8d	Chm
14	MMPZ5256BPT	Z-diode	28.50..31.50V, Izt=5mA, Zzt=78Ω, 225mW	SOD-323	1a		-	5d	Chm
14	ZD30V0	Z-diode	28..32V, 2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Cys
14	MSS2P3	Si-diode	SBR, 30V, 2A, Vf<0.60V(2A)	DO-219AD	1ka	A20	38	8d	Vs
14	PD3Z284C27	Z-diode	25.1..28.9V, 2mA, Zzt=40Ω, 500mW	PowDI323	1d		02	7d	Di
14	MSS1P4	Si-diode	SBR, 40V, 1A, Vf<0.55V(1A)	DO-219AD	1ka	A20	38	8d	Vs
14	BZT52C30S	Z-diode	30V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1d	A35	33	5d	Did
14	SMA3C14	Z-diode	14V±5%, Izt=53mA, Zzt<5Ω, 3W	DO-214AC	1a		-	1d	Exc
14	FDZ30T	Z-diode	28..32V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Fis
14	LM5Z30VT1G	Z-diode	28..32V, Izt=2mA, 200mW	SOD-523	1g		-	6d	Lrc
14	LM3Z30VT1G	Z-diode	28..32V, Izt=2mA, 200mW	SOD-323	1u		-	5d	Lrc
14	1SR154-400	Si-diode	Rectifier, 400V, 1A, Vf<1V(1A)	SOD-106	1ka	A63	38	1d	Rhm
14	MM3Z30V	Z-diode	28..32V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Sec
14	KL3N14	Thy-SPD	V Of-St=130V, Ifsm=30A(1ms), Ih=100mA, Bidirectional	1F	1l		-	1ba	Shi
14	CMZ15	Z-diode	15V±5%, Izt=10mA, 2W	M-FLAT	1a		-	7d	Tos
14	BZX384C30	Z-diode	28.0..32.0V, Izt=2.0mA, 200mW	SOD-323	1a		-	5d	Ttr
14	SS1P4	Si-diode	SBR, 40V, 1A, Vf<0.53V(1A)	DO-220AA	1we	A67	38	8d	Vs
14	MM5Z30V	Z-diode	30V±5%, Izt=2mA, Zzt=80Ω, 100mW	SOD-523	1u		-	6d	Wtr
14	SMBG14	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
14	GSMM5Z30V	Z-diode	28..32V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Gda
14	LMBR140ET1G	Si-diode	Rectifier, 40V, 1A, Vf<0.55V(1A), 160pF	SOD-323HE	1a		-	8d	Lrc
14-	MAZ81400M	Z-diode	13.65..14.35V, Zzt=40Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
14-	MAZ8140GML	Z-diode	13.65..14.35V, Zzt=40Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
140A	TSP140SA	Thy-SPD	V Of-St=140V, 50A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
140B	TSP140SB	Thy-SPD	V Of-St=140V, 80A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
140B	CD214B-B140	Si-diode	SBR, 40V, 1A, Vf<0.5V(1A), <110pF	DO-214AA	1xa	A06c	03	1d	Brn
140B	1SMB3EZ140	Z-diode	140V±5%, Zzt=475Ω, Izt=5.3mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
140C	TSP140SC	Thy-SPD	V Of-St=140V, 100A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
147Z	BYD147	Si-diode	U-fast recov. rectif, 400V, 1A, Vf<1.05V(1A), 35ns	1206	1v		-	14d	Zow
14A	SMD14ALPT	Si-diode	SBR, 40V, 1A, Vf<0.4V(1A)	SOD-123S	1a		-	8d	Chm
14A	SMF14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=8.6A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
14A	1SMC14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, 64.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
14A	P4SMAJ14A	TVS	Vrwm=14V, Ipp=17.2A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
14A	P4SMFJ14A	TVS	Vrwm=14V, Ipp=17.2A, 400W (1ms)	SMF	1a		-	7d	Yea
14A	SMAJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, 17.2A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
14A	MMF14A	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=8.6A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
14A	SMCJ14A	TVS	Vrwm=14V, Vbr=15.6..19.1V, 58.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
14A	SMBG14A	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
14A	SMBJ14A	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
14A	UMA14A	TVS	Vrwm=14V, Vbr=15.6..23.2V, 21.5A, 500W(1ms)	UltraMite	1v		-	14d	Msc
14B	SMAJ5914B	Z-diode	3.6V±5%, Izt=104.2mA, Zzt=9.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
14B	Z3SMB14B	Z-diode	13.30..14.70V, Izt=53mA, Zzt=5Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
14B	1SMA5914B	Z-diode	3.6V±5%, Zzt=9Ω, Izm<417mA, 1.5W	DO-214AC	2qh		01	1d	Rec
14B	1SMB3EZ14	Z-diode	14V±5%, Zzt=6Ω, Izt=53.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
14C	P4SMAJ14C	TVS	Vrwm=14V, Ipp=15.5A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
14C	P4SMFJ14C	TVS	Vrwm=14V, Ipp=15.5A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
14C	SMBG14C	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
14CA	SMF14CA	TVS	Vbr=15.6..172V, Vrwm=14V, Ipp=8.6A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
14CA	1SMC14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, 64.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
14CA	SMAJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, 17.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
14CA	MMF14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=8.6A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
14CA	SMCJ14CA	TVS	Vrwm=14V, Vbr=15.6..19.1V, 58.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
14CA	SMBG14CA	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
14CA	SMBJ14CA	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
14CA	UMA14CA	TVS	Vrwm=14V, Vbr=15.6..23.2V, 21.5A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
14D	P4SMAJ14CA	TVS	Vrwm=14V, Ipp=17.2A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
14D	P4SMFJ14CA	TVS	Vrwm=14V, Ipp=17.2A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
14L	SS1P4L	Si-diode	SBR, 40V, 1A, Vf<0.59V(1A)	DO-220AA	1we	A67	38	8d	Vs
14LA	SSM14LAPT	Si-diode	SBR, 40V, 1A, Vf<0.32V(1A)	DO-214AC	1a		-	1d	Chm
14LL	SSM14LLPT	Si-diode	SBR, 40V, 1A, Vf<0.27V(1A)	DO-214AC	1a		-	1d	Chm
14P	MFPZ14	Z-diode	13.3..14.7V, Izt=50mA, Zzt=10Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
14P	BZD27C14P	Z-diode	13.30..14.70V, Zzt=10Ω, Izt=50mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
14V	SMA14	TVS	Vbr=15.6..19.1V, Vrwm=14.0V, 11.6A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
14V	SMB14	TVS	Vbr=15.6..19.1V, Vrwm=14V, 23.3A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
14V	SMC14	TVS	Vbr=15.6..19.1V, Vrwm=14V, 58.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
14V	P4SMAJ14	TVS	Vrwm=14V, Ipp=15.5A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
14V	P4SMFJ14	TVS	Vrwm=14V, Ipp=15.5A, 400W (1ms)	SMF	1a		-	7d	Yea
14VA	SMA14A	TVS	Vbr=15.6..17.2V, Vrwm=14.0V, 12.9A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
14VA	SMB14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, 25.9A, 600W(1ms)	DO-214AA	1a		-	1d	Mic

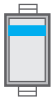

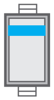

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
14VA	SMC14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, 64.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
14VC	SMA14C	TVS	Vbr=15.6..19.1V, Vrwm=14.0V, 11.6A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
14VC	SMB14C	TVS	Vbr=15.6..19.1V, Vrwm=14V, 23.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
14VC	SMC14C	TVS	Vbr=15.6..19.1V, Vrwm=14V, 58.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
14VCA	SMA14CA	TVS	Vbr=15.6..17.2V, Vrwm=14.0V, 12.9A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
14VCA	SMB14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, 25.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
14VCA	SMC14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, 64.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
15	CZRSC55C15-G	Z-diode	14.25..15.75V, Zt=30Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
15	CZRNC55C15-G	Z-diode	14.25..15.75V, Zt=30Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
15	CDZ55C15T	Z-diode	14.25..15.75V, Zzt=30Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
15	CDZ55C15S	Z-diode	14.25..15.75V, Zzt=30Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
15	CDZ55C15	Z-diode	14.25..15.75V, Zzt=30Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
15	CTZ55C15	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 500mW	1206	2b		-	70d	Ctc
15	MSS1P5	Si-diode	SBR, 50V, 1A, Vf<0.68V(1A)	DO-219AD	1ka	A20	38	8d	Vs
15	P4SMAJ15	TVS	Vrwm=12.1V, Vbr=13.5..16.5V, Ipp=19.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
15	P4SMA15	TVS	Vbr=13.5..16.5V, Vrwm=12.1V, 19.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
15	SMA3C15	Z-diode	15V±5%, Izt=50mA, Zzt<5.5Ω, 3W	DO-214AC	1a		-	1d	Exc
15	FDZ11EV	Z-diode	10.760..11.220V, Izt=5mA, Zzt=30Ω, 150mW	SOD-523	1a		-	6d	Fis
15	FDZ11VT	Z-diode	10.760..11.220V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Fis
15	KDZ15EV	Z-diode	13.8..15.6V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
15	KDZ15VV	Z-diode	13.80..15.60V, Izt=5mA, Zzt=15Ω, 100mW	VSC	1a		-	7d	Kec
15	KDZ15V	Z-diode	13.8..15.6V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
15	USFZ15V	Z-diode	15V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
15	P6SMBJ15	TVS	Vrwm=15V, Vbr=13.5..16.5V, 27A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
15	LUDZS11BT1G	Z-diode	10.76..11.22V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
15	LEDZ11BT1G	Z-diode	10.76..11.22V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
15	LBZT52B11T1G	Z-diode	10.76..11.22V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
15	MAZ81500H	Z-diode	14.95..15.6V, Zzt=40Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
15	MAZ5150	Z-diode	13.9..15.6V, Zzt=10Ω(5mA), 500mW	MP2	1a		-	11d	Pan
15	MAZS150	Z-diode	13.9..15.6V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
15	MAZY150	Z-diode	13.5..16.5V, Zzt=30Ω(10mA), 1W	NMiniP2	1a		-	1d	Pan
15	VDZ11B	Z-diode	11V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
15	TDZV11	Z-diode	9.9..12.1V, Izt=10mA, 500mW	TUMD2M	2v	A13	-	7d	Rhm
15	VDZFH11B	Z-diode	11V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
15	UDZV11B	Z-diode	10.76..11.22V, Izt=5.0mA, Zzt=30Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
15	UDZS11B	Z-diode	11V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
15	EDZV11B	Z-diode	10.76..11.22V, Izt=5.0mA, Zzt=30Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
15	EDZ11B	Z-diode	10.76..11.22V, Izt=5mA, Zzt=30Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
15	TDZ11B	Z-diode	11V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
15	UDZVFH11B	Z-diode	11.0V±5%, Izt=5.0mA, Zzt=30Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
15	BZX584B2V7	Z-diode	2.65..2.75V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523FL	1a		-	7d	Tac
15	MM5Z2V7B	Z-diode	2.65..2.75V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523FL	1a		-	7d	Tac
15	CRZ15	Z-diode	13.5..16.5V, Izt=10mA, 700mW	S-FLAT	1a	A48	16	6d	Tos
15	U1ZB15	Z-diode	13.5..16.5V, Izt=10mA, 1W	3-4D1A	2fa		-	1d	Tos
15	TZD15WU	Z-diode	14.34..14.98V, Izt=5mA, Zzt=42Ω, 100mW	SOD-723	1a		-	7d	Ttr
15	TZD15WT	Z-diode	13.80..15.60V, Izt=5mA, Zzt=15Ω, 150mW	SOD-523	1a		-	6d	Ttr
15	TZD15WS	Z-diode	13.80..15.60V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Ttr
15	GDZ2V2B-V-G	Z-diode	2.22..2.41V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Vs
15	BZT52B11	Z-diode	11V±2%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1a		-	5d	Wtr
15	UDZS11B	Z-diode	10.76..11.22V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Wtr
15	SMBG15	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
15	SML4744	Z-diode	15V±5%, Izt=17mA, Zzt=14Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
15	LZ52C15WS	Z-diode	14.70..15.30V, Izt=5mA, Zzt=30Ω, 500mW	0805	2b		-	70d	Lto
15	LZ52C15W	Z-diode	14.70..15.30V, Izt=5mA, Zzt=30Ω, 500mW	1206	2b		-	70d	Lto
15	LMBR150ET1G	Si-diode	Rectifier, 50V, 1A, Vf<0.7V(1A), 160pF	SOD-323HE	1a		-	8d	Lrc
15	BZY55-C15	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 500mW	0805	2b		-	70d	Tsc
15-	MAZ81500M	Z-diode	14.6..15.35V, Zzt=40Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
15-	MAZ8150GML	Z-diode	14.6..15.35V, Zzt=40Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
15-	MAZS1500M	Z-diode	14.6..15.35V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
15.	HZU15B1	Z-diode	13.84..14.46V, Izt=5mA, Zzt=40Ω, 200mW	URP	1a	A29	-	5d	Ren
15.	HZU15B3	Z-diode	14.85..15.52V, Izt=5mA, Zzt=40Ω, 200mW	URP	1a	A31	-	5d	Ren
15.	HZU15B2	Z-diode	14.34..14.98V, Izt=5mA, Zzt=40Ω, 200mW	URP	1a	A30	-	5d	Ren
15.	HZC15	Z-diode	15V±10%, Iz=5mA, 150mW	SOD-523	1a	A28	-	6d	Ren
15.	RKZ15B2KJ	Z-diode	14.34..14.98V, Izt=5mA, Zzt=40Ω, 150mW	UFP	2e	A60	-	7d	Ren
15.	RKZ15B2KG	Z-diode	14.34..14.98V, Izt=5mA, Zzt=40Ω, 200mW	URP	2e	A60	-	5d	Ren
15.	TZD15YWS	Z-diode	14.34..14.98V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
15.	TZD15YWT	Z-diode	14.34..14.98V, Izt=5mA, Zzt=15Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
15/15	SD15C	TVS	Vrwm=15.0V, Vbr=16.7..24V, Ipp=15A, 350W(1ms), Bidirectional	SOD-323	1e	A26	-	5ba	Smt
15^	MAZ81500H	Z-diode	14.95..15.6V, Zzt=40Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
15^	MAZ8150GHL	Z-diode	14.95..15.6V, Zzt=40Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
15^	MAZS1500H	Z-diode	14.95..15.6V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
15_	MAZ81500L	Z-diode	13.9..14.76V, Zzt=40Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
15_	MAZ8150GLL	Z-diode	13.9..14.76V, Zzt=40Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
15_	MAZS1500L	Z-diode	13.9..14.76V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
150	P4SMAJ150	TVS	Vrwm=121V, Vbr=135..165V, Ipp=2.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
150	P4SMA150	TVS	Vbr=135..165V, Vrwm=121V, 2.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
150	SMF150A	TVS	Vbr=167..185V, Vrwm=150V, Ipp=0.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
150	P6SMBJ150	TVS	Vrwm=150V, br=135..165V, 2.8A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
150	U1ZB150	Z-diode	135..165V, Izt=2mA, 1W	3-4D1A	2fa		-	1d	Tos
150	SMBG150	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
150	MMF150A	TVS	Vrwm=150V, Vbr=167.0..192.5V, Ipp=0.7A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
150A	TV15CJ151A-G	TVS	Vbr=142.50..157.5V, Vrwm=128.0V, Ipp=7.25A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
150A	TVP06B151A-G	TVS	Vrwm=128.0V, Vbr=142.50..157.50V, Ipp=2.90A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
150A	TVP04A151A-G	TVS	Vbr=142.50..157.50V, Vrwm=128.0V, Ipp=1.93A, 400W(1ms)	DO-214AC	2o	A07c	42	1d	Cmc
150A	P4SMAJ150A	TVS	Vrwm=128V, Vbr=143..158V, Ipp=2.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
150A	P4SMA150A	TVS	Vbr=143..158V, Vrwm=128V, 2.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
150A	P6SMB150A	TVS	Vrwm=150V, br=135..165V, 2.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
150A	P6SMBJ150A	TVS	Vrwm=150V, br=135..165V, 2.9A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
150A	P4SMA150A	TVS	Vbr=143..158V, Vrwm=128V, 2.0A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
150A	1.5SMC150A	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
150A	1.5SMC150A	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
150A	1.5SMC150A	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
150A	1SMC150A	TVS	Vbr=167..185V, Vrwm=150V, 6.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
150A	P6SMB150A	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
150A	P4SMFJ150A	TVS	Vrwm=150V, Ipp=1.6A, 400W (1ms)	SMF	1a		-	7d	Yea
150A	SMAJP4KE150A	TVS	Vrwm=128.0V, Vbr=143.0..158.0V, Ipp=2.0A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
150A	SMBJP6KE150A	TVS	Vrwm=128.0V, Vbr=143.0..158.0V, Ipp=2.9A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
150A	SMCJ1.5KE150A	TVS	Vrwm=128.0V, Vbr=143.0..158.0V, Ipp=7.3A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
150A	1.5SMC150A	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
150A	SMAJ150A	TVS	Vrwm=150V, Vbr=167..185V, 1.6A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
150A	SMCJ150A	TVS	Vrwm=150V, Vbr=167..192.5V, 5.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
150A	SMBJ150A	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
150A	SMBG150A	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
150A	UMA150A	TVS	Vrwm=150V, Vbr=167..243V, 2.1A, 500W(1ms)	UltraMite	1v		-	14d	Msc
150A	1.5SMC150A	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
150A	P6SMB150A	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
150A	PSMCJ150A	TVS	Vrwm=128.0V, Vbr=143.0..158.1V, Ipp=7.2A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
150A	P6SMB150A	TVS	Vrwm=128.0V, Vbr=142.5..157.5V, Ipp=2.90A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
150A	PSMAJ150A	TVS	Vrwm=128.0V, Vbr=143.0..158.1V, Ipp=1.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
150A	PSMBJ150A	TVS	Vrwm=128.0V, Vbr=143.0..158.1V, Ipp=2.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
150A	P4SMA150A	TVS	Vrwm=128.0V, Vbr=142.50..157.50V, Ipp=1.93A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
150A	P4SMA150A	TVS	Vrwm=128.0V, Vbr=142.50..157.50V, Ipp=1.93A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
150A	SMF1150A	Z-diode	150.0V±5%, Izt=1.7mA, Zzt=1000.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
150A	TPSMB150A	TVS	Vrwm=128.0V, Vbr=143.0..158.0V, Ipp=2.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
150A	1SMA150Z	Z-diode	150V±5%, Izt=1.7mA, Zzt=1000Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
150AT	PSMAJ150AT	TVS	Vrwm=128.0V, Vbr=143.0..158.1V, Ipp=1.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
150AT	PSMBJ150AT	TVS	Vrwm=128.0V, Vbr=143.0..158.1V, Ipp=2.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
150B	CD214B-B150	Si-diode	SBR, 50V, 1A, Vf<0.7V(1A), <110pF	DO-214AA	1xa	A06c	03	1d	Brn
150B	1SMB3EZ150	Z-diode	150V±5%, Zzt=550Ω, Izt=5mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
150C	TVP06B151ACA-G	TVS	Vrwm=128.0V, Vbr=142.50..157.50V, Ipp=2.90A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
150C	TVP04A151CA-G	TVS	Vbr=142.50..157.50V, Vrwm=128.0V, Ipp=1.93A, 400W(1ms), Bidirectional	DO-214AC	2o	A07c	42	1ba	Cmc
150C	TV15CJ151CA-G	TVS	Vbr=142.50..157.5V, Vrwm=128.0V, Ipp=7.25A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
150C	P4SMAJ150C	TVS	Vrwm=121V, Vbr=135..165V, Ipp=2.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
150C	P4SMA150C	TVS	Vbr=135..165V, Vrwm=121V, 2.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
150C	SMF150CA	TVS	Vbr=167..185V, Vrwm=150V, Ipp=0.7A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
150C	P6SMBJ150C	TVS	Vrwm=150V, br=135..165V, 2.8A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
150C	P4SMA150CA	TVS	Vbr=143..158V, Vrwm=128V, 2.0A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
150C	1.5SMC150CA	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
150C	1.5SMC150CA	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
150C	1.5SMC150CA	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
150C	P6SMB150CA	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
150C	P4SMFJ150C	TVS	Vrwm=150V, Ipp=1.5A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
150C	SMAJP4KE150CA	TVS	Vrwm=128.0V, Vbr=143.0..158.0V, Ipp=2.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
150C	SMBJP6KE150CA	TVS	Vrwm=128.0V, Vbr=143.0..158.0V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
150C	SMCJ1.5KE150CA	TVS	Vrwm=128.0V, Vbr=143.0..158.0V, Ipp=7.3A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
150C	1.5SMC150CA	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
150C	SMBG150C	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
150C	MMF150CA	TVS	Vrwm=150V, Vbr=167.0..192.5V, Ipp=0.7A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
150C	1.5SMC150CA	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
150C	P6SMB150CA	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn

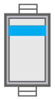

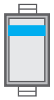

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
150C	PSMCJ150CA	TVS	Vrwm=128.0V, Vbr=143.0..158.1V, Ipp=7.2A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
150C	P6SMB150CA	TVS	Vrwm=128.0V, Vbr=142.5..157.5V, Ipp=2.90A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
150C	PSMAJ150CA	TVS	Vrwm=128.0V, Vbr=143.0..158.1V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
150C	PSMBJ150CA	TVS	Vrwm=128.0V, Vbr=143.0..158.1V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
150C	P4SMA150CA	TVS	Vrwm=128.0V, Vbr=142.50..157.50V, Ipp=1.93A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
150C	P4SMA150CA	TVS	Vrwm=128.0V, Vbr=142.50..157.50V, Ipp=1.93A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
150C	TPSMB150CA	TVS	Vrwm=128.0V, Vbr=143.0..158.0V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
150CA	P4SMAJ150CA	TVS	Vrwm=128V, Vbr=143..158V, Ipp=2.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
150CA	P4SMA150CA	TVS	Vbr=143..158V, Vrwm=128V, 2.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
150CA	P6SMB150CA	TVS	Vrwm=150V, br=135..165V, 2.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
150CA	P6SMBJ150CA	TVS	Vrwm=150V, br=135..165V, 2.9A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
150CA	P6SMB150CA	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
150CA	1SMC150CA	TVS	Vbr=167..185V, Vrwm=150V, 6.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
150CA	SMAJ150CA	TVS	Vrwm=150V, Vbr=167..185V, 1.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
150CA	SMCJ150CA	TVS	Vrwm=150V, Vbr=167..192.5V, 5.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
150CA	SMBG150CA	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
150CA	SMBJ150CA	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
150CA	UMA150CA	TVS	Vrwm=150V, Vbr=167..243V, 2.1A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
150CT	PSMAJ150CAT	TVS	Vrwm=128.0V, Vbr=143.0..158.1V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
150CT	PSMBJ150CAT	TVS	Vrwm=128.0V, Vbr=143.0..158.1V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
150D	P4SMAJ150CA	TVS	Vrwm=150V, Ipp=1.6A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
150D	P4SMFJ150CA	TVS	Vrwm=150V, Ipp=1.6A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
150V	SMA150	TVS	Vbr=167..204V, Vrwm=150.0V, 1.1A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
150V	SMB150	TVS	Vbr=167..204V, Vrwm=150V, 2.2A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
150V	SMC150	TVS	Vbr=167..204V, Vrwm=150V, 5.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
150V	P4SMAJ150	TVS	Vrwm=150V, Ipp=1.5A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
150V	P4SMFJ150	TVS	Vrwm=150V, Ipp=1.5A, 400W (1ms)	SMF	1a		-	7d	Yea
150VA	SMA150A	TVS	Vbr=167..185V, Vrwm=150.0V, 1.2A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
150VA	SMB150A	TVS	Vbr=167..185V, Vrwm=150V, 2.5A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
150VA	SMC150A	TVS	Vbr=167..185V, Vrwm=150V, 6.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
150VC	SMA150C	TVS	Vbr=167..204V, Vrwm=150.0V, 1.1A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
150VC	SMB150C	TVS	Vbr=167..204V, Vrwm=150V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
150VC	SMC150C	TVS	Vbr=167..204V, Vrwm=150V, 5.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
150VCA	SMA150CA	TVS	Vbr=167..185V, Vrwm=150.0V, 1.2A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
150VCA	SMB150CA	TVS	Vbr=167..185V, Vrwm=150V, 2.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
150VCA	SMC150CA	TVS	Vbr=167..185V, Vrwm=150V, 6.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
150Z	1SMA150Z	Z-diode	150V±5%, Izt=1.7mA, Zzt=1000Ω, 1W	DO-214AC	1a		-	1d	Trs
150Z	Z1SMA150A	Z-diode	142.50..157.50V, Izt=1.7mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
151	HZU15-1L	Z-diode	14.1..14.7V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
1510	SZ1510	Z-diode	10V±5%, Zzt=7.0Ω, Izt=91mA, 1W	DO-214AC	1a		-	1d	Eic
1511	SZ1511	Z-diode	11V±5%, Zzt=8.0Ω, Izt=83mA, 1W	DO-214AC	1a		-	1d	Eic
1512	SZ1512	Z-diode	12V±5%, Zzt=9.0Ω, Izt=76mA, 1W	DO-214AC	1a		-	1d	Eic
1513	SZ1513	Z-diode	13V±5%, Zzt=10Ω, Izt=69mA, 1W	DO-214AC	1a		-	1d	Eic
1515	SZ1515	Z-diode	15V±5%, Zzt=14Ω, Izt=61mA, 1W	DO-214AC	1a		-	1d	Eic
1516	SZ1516	Z-diode	16V±5%, Zzt=16Ω, Izt=57mA, 1W	DO-214AC	1a		-	1d	Eic
1518	SZ1518	Z-diode	18V±5%, Zzt=20Ω, Izt=50mA, 1W	DO-214AC	1a		-	1d	Eic
152	HZU15-2L	Z-diode	14.5..15.1V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
1520	SZ1520	Z-diode	20V±5%, Zzt=22Ω, Izt=45mA, 1W	DO-214AC	1a		-	1d	Eic
1522	SZ1522	Z-diode	22V±5%, Zzt=23Ω, Izt=41mA, 1W	DO-214AC	1a		-	1d	Eic
1524	SZ1524	Z-diode	24V±5%, Zzt=25Ω, Izt=38mA, 1W	DO-214AC	1a		-	1d	Eic
1527	SZ1527	Z-diode	27V±5%, Zzt=35Ω, Izt=34mA, 1W	DO-214AC	1a		-	1d	Eic
153	HZU15-3L	Z-diode	14.9..15.5V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
1530	SZ1530	Z-diode	30V±5%, Zzt=40Ω, Izt=30mA, 1W	DO-214AC	1a		-	1d	Eic
1533	SZ1533	Z-diode	33V±5%, Zzt=45Ω, Izt=27mA, 1W	DO-214AC	1a		-	1d	Eic
1536	SZ1536	Z-diode	36V±5%, Zzt=50Ω, Izt=25mA, 1W	DO-214AC	1a		-	1d	Eic
1539	SZ1539	Z-diode	39V±5%, Zzt=60Ω, Izt=23mA, 1W	DO-214AC	1a		-	1d	Eic
153D	SZ153D	Z-diode	3.3V±5%, Zzt=10Ω, Izt=276mA, 1W	DO-214AC	1a		-	1d	Eic
153G	SZ153G	Z-diode	3.6V±5%, Zzt=10Ω, Izt=252mA, 1W	DO-214AC	1a		-	1d	Eic
153J	SZ153J	Z-diode	3.9V±5%, Zzt=9.0Ω, Izt=234mA, 1W	DO-214AC	1a		-	1d	Eic
1543	SZ1543	Z-diode	43V±5%, Zzt=70Ω, Izt=22mA, 1W	DO-214AC	1a		-	1d	Eic
1547	SZ1547	Z-diode	47V±5%, Zzt=80Ω, Izt=19mA, 1W	DO-214AC	1a		-	1d	Eic
154D	SZ154D	Z-diode	4.3V±5%, Zzt=9.0Ω, Izt=217mA, 1W	DO-214AC	1a		-	1d	Eic
154H	SZ154H	Z-diode	4.7V±5%, Zzt=8.0Ω, Izt=193mA, 1W	DO-214AC	1a		-	1d	Eic
1551	SZ1551	Z-diode	51V±5%, Zzt=95Ω, Izt=18mA, 1W	DO-214AC	1a		-	1d	Eic
1556	SZ1556	Z-diode	56V±5%, Zzt=110Ω, Izt=16mA, 1W	DO-214AC	1a		-	1d	Eic
155B	SZ155B	Z-diode	5.1V±5%, Zzt=7.0Ω, Izt=178mA, 1W	DO-214AC	1a		-	1d	Eic
155G	SZ155G	Z-diode	5.6V±5%, Zzt=5.0Ω, Izt=162mA, 1W	DO-214AC	1a		-	1d	Eic
1562	SZ1562	Z-diode	62V±5%, Zzt=125Ω, Izt=14mA, 1W	DO-214AC	1a		-	1d	Eic
1568	SZ1568	Z-diode	68V±5%, Zzt=150Ω, Izt=13mA, 1W	DO-214AC	1a		-	1d	Eic
156C	SZ156C	Z-diode	6.2V±5%, Zzt=2.0Ω, Izt=146mA, 1W	DO-214AC	1a		-	1d	Eic

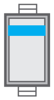

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
156I	SZ156I	Z-diode	6.8V±5%, Zzt=3.5Ω, Izt=133mA, 1W	DO-214AC	1a		-	1d	Eic
1575	SZ1575	Z-diode	75V±5%, Zzt=175Ω, Izt=12mA, 1W	DO-214AC	1a		-	1d	Eic
157F	SZ157F	Z-diode	7.5V±5%, Zzt=4.0Ω, Izt=121mA, 1W	DO-214AC	1a		-	1d	Eic
1582	SZ1582	Z-diode	82V±5%, Zzt=200Ω, Izt=11mA, 1W	DO-214AC	1a		-	1d	Eic
158C	SZ158C	Z-diode	8.2V±5%, Zzt=4.5Ω, Izt=110mA, 1W	DO-214AC	1a		-	1d	Eic
1591	SZ1591	Z-diode	91V±5%, Zzt=250Ω, Izt=10mA, 1W	DO-214AC	1a		-	1d	Eic
159B	SZ159B	Z-diode	9.1V±5%, Zzt=5.0Ω, Izt=100mA, 1W	DO-214AC	1a		-	1d	Eic
15A	SMA6F15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, Ipp=28.0A, 600W(1ms)	DO-214AC	1a		-	1d	Bru
15A	TV15CJ150A-G	TVS	Vbr=14.25..15.75V, Vrwm=12.8V, Ipp=70.75A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
15A	TVP04A150A-G	TVS	Vbr=14.25..15.75V, Vrwm=12.8V, Ipp=18.87A, 400W(1ms)	DO-214AC	2o	A07c	42	1d	Cmc
15A	TVP06B15A-G	TVS	Vrwm=12.8V, Vbr=14.25..15.75V, Ipp=28.30A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
15A	P6SMB15A	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28.3A, 600W(1ms)	403A	1s	A16	-	3d	Ons
15A	P4SMAJ15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=20.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
15A	1.5SMC15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms)	403	2t		-	3d	Ons
15A	SZP6SMB15A	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28.3A, 600W(1ms)	403A	1s	A16	-	3d	Ons
15A	P4SMA15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 20.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
15A	P1500SAA	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=35A(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
15A	P6SMB15A	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
15A	SMF15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=8.2A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
15A	P6SMBJ15A	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
15A	P4SMA15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 20.0A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
15A	1.5SMC15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
15A	1.5SMC15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
15A	RKZ15AKU	Z-diode	13.44..14.13V, Izt=10mA, Zzt=40Ω, 500mW	TURP-FM	1a		-	7d	Ren
15A	1.5SMC15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
15A	1SMC15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, 61.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
15A	P6SMB15A	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
15A	P4SMFJ15A	TVS	Vrwm=15V, Ipp=16.4A, 400W (1ms)	SMF	1a		-	7d	Yea
15A	SMAJP4KE15A	TVS	Vrwm=12.80V, Vbr=14.30..15.80V, Ipp=19.3A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
15A	SMBJP6KE15A	TVS	Vrwm=12.80V, Vbr=14.30..15.80V, Ipp=28.8A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
15A	SMCJ1.5KE15A	TVS	Vrwm=12.80V, Vbr=14.30..15.80V, Ipp=71.7A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
15A	1.5SMC15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
15A	SMAJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, 16.4A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
15A	SMCJ15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, 55.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
15A	MMF15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=8.2A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
15A	UMA15A	TVS	Vrwm=15V, Vbr=16.7..24.4V, 20.6A, 500W(1ms)	UltraMite	1v		-	14d	Msc
15A	SMBJ15A	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
15A	SMBG15A	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
15A	1.5SMC15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
15A	P6SMB15A	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
15A	PSMCJ15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=70.8A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
15A	P6SMB15A	TVS	Vrwm=12.8V, Vbr=14.25..15.75V, Ipp=28.30A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
15A	PSMAJ15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=18.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
15A	PSMBJ15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=28.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
15A	P4SMA15A	TVS	Vrwm=12.8V, Vbr=14.25..15.75V, Ipp=18.87A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
15A	P4SMA15A	TVS	Vrwm=12.8V, Vbr=14.25..15.75V, Ipp=18.87A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
15AA	TPSMC15A	TVS	Vrwm=12.80V, Vbr=14.30..15.80V, Ipp=71.7A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
15AA	TPSMB15A	TVS	Vrwm=12.80V, Vbr=14.30..15.80V, Ipp=28.8A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
15AP	4TPSMA15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 19.3A, 400W(1ms)	DO-214AC	1pp	A12	-	1d	Lif
15AP	6TPSMB15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 28.8A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
15AP	15TPSMC15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 71.7A, 1500W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
15AT	PSMAJ15AT	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=18.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
15AT	PSMBJ15AT	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=28.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
15B	SMAJ5915B	Z-diode	3.9V±5%, Izt=96.1mA, Zzt=7.5Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
15B	HZF15BP	Z-diode	15V±5%, Iz=20mA, 900mW	LRP	2f		-	1d	Ren
15B	RKZ15BKU	Z-diode	13.89..14.62V, Izt=10mA, Zzt=40Ω, 500mW	TURP-FM	1a		-	7d	Ren
15B	PTZ15B	Z-diode	15V±10%, Izt=20mA, 1W	SOD-106	1we	A67	38	1d	Rhm
15B	Z3SMB15B	Z-diode	14.25..15.75V, Izt=50mA, Zzt=6Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
15B	1SMA5915B	Z-diode	3.9V±5%, Zzt=7.5Ω, Izm<385mA, 1.5W	DO-214AC	2qh		01	1d	Rec
15B	1SMB3EZ15	Z-diode	15V±5%, Zzt=7Ω, Izt=50.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
15B0	SZ15B0	Z-diode	100V±5%, Zzt=350Ω, Izt=9.0mA, 1W	DO-214AC	1a		-	1d	Eic
15B1	SZ15B1	Z-diode	110V±5%, Zzt=450Ω, Izt=8.6mA, 1W	DO-214AC	1a		-	1d	Eic
15B2	SZ15B2	Z-diode	120V±5%, Zzt=550Ω, Izt=7.8mA, 1W	DO-214AC	1a		-	1d	Eic
15B3	SZ15B3	Z-diode	130V±5%, Zzt=700Ω, Izt=7.0mA, 1W	DO-214AC	1a		-	1d	Eic
15B5	SZ15B5	Z-diode	150V±5%, Zzt=1000Ω, Izt=6.4mA, 1W	DO-214AC	1a		-	1d	Eic
15B6	SZ15B6	Z-diode	160V±5%, Zzt=1100Ω, Izt=5.8mA, 1W	DO-214AC	1a		-	1d	Eic
15B8	SZ15B8	Z-diode	180V±5%, Zzt=1200Ω, Izt=5.2mA, 1W	DO-214AC	1a		-	1d	Eic
15C	P4SMAJ15C	TVS	Vrwm=12.1V, Vbr=13.5..16.5V, Ipp=19.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
15C	TVP06B15ACA-G	TVS	Vrwm=12.8V, Vbr=14.25..15.75V, Ipp=28.30A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
15C	TV15CJ150CA-G	TVS	Vbr=14.25..15.75V, Vrwm=12.8V, Ipp=70.75A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
15C	TVP04A150CA-G	TVS	Vbr=14.25..15.75V, Vrwm=12.8V, Ipp=18.87A, 400W(1ms), Bidirectional	DO-214AC	2o	A07c	42	1ba	Cmc
15C	P4SMA15C	TVS	Vbr=13.5..16.5V, Vrwm=12.1V, 19.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
15C	P6SMBJ15C	TVS	Vrwm=15V, Vbr=13.5..16.5V, 27A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
15C	P4SMA15CA	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 20.0A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
15C	1.5SMC15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
15C	1.5SMC15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
15C	HZF15CP	Z-diode	15V±10%, Iz=20mA, 900mW	LRP	2f		-	1d	Ren
15C	RKZ15CKU	Z-diode	14.35..15.09V, Izt=10mA, Zzt=40Ω, 500mW	TURP-FM	1a		-	7d	Ren
15C	1.5SMC15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
15C	P6SMB15CA	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
15C	P4SMFJ15C	TVS	Vrwm=15V, Ipp=14.8A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
15C	SMAJP4KE15CA	TVS	Vrwm=12.80V, Vbr=14.30..15.80V, Ipp=19.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
15C	SMBJP6KE15CA	TVS	Vrwm=12.80V, Vbr=14.30..15.80V, Ipp=28.8A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
15C	SMCJ1.5KE15CA	TVS	Vrwm=12.80V, Vbr=14.30..15.80V, Ipp=71.7A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
15C	1.5SMC15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
15C	SMBG15C	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
15C	1.5SMC15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
15C	P6SMB15CA	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
15C	PSMCJ15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=70.8A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
15C	P6SMB15CA	TVS	Vrwm=12.8V, Vbr=14.25..15.75V, Ipp=28.30A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
15C	PSMAJ15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=18.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
15C	PSMBJ15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=28.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
15C	P4SMA15CA	TVS	Vrwm=12.8V, Vbr=14.25..15.75V, Ipp=18.87A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
15C	P4SMA15CA	TVS	Vrwm=12.8V, Vbr=14.25..15.75V, Ipp=18.87A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
15CA	P4SMAJ15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=20.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
15CA	P4SMA15CA	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 20.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
15CA	P6SMB15CA	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
15CA	SMF15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=8.2A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
15CA	P6SMBJ15CA	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
15CA	P6SMB15CA	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 28.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
15CA	1SMC15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, 61.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
15CA	SMAJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, 16.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
15CA	SMCJ15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, 55.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
15CA	MMF15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=8.2A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
15CA	UMA15CA	TVS	Vrwm=15V, Vbr=16.7..24.4V, 20.6A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
15CA	SMBG15CA	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
15CA	SMBJ15CA	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
15CA	TPSMC15CA	TVS	Vrwm=12.80V, Vbr=14.30..15.80V, Ipp=71.7A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
15CA	TPSMB15CA	TVS	Vrwm=12.80V, Vbr=14.30..15.80V, Ipp=28.8A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
15CP	4TPSMA15CA	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 19.3A, 400W(1ms), Bidirectional	DO-214AC	1p	A10	-	1ba	Lif
15CP	6TPSMB15CA	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 28.8A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
15CP	15TPSMC15CA	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 71.7A, 1500W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
15CT	PSMAJ15CAT	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=18.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
15CT	PSMBJ15CAT	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=28.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
15D	P4SMAJ15CA	TVS	Vrwm=15V, Ipp=16.4A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
15D	P4SMFJ15CA	TVS	Vrwm=15V, Ipp=16.4A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
15D0	SZ15D0	Z-diode	200V±5%, Zzt=1900Ω, Izt=4.7mA, 1W	DO-214AC	1a		-	1d	Eic
15D2	SZ15D2	Z-diode	220V±5%, Zzt=1600Ω, Izt=4.0mA, 1W	DO-214AC	1a		-	1d	Eic
15D4	SZ15D4	Z-diode	240V±5%, Zzt=1800Ω, Izt=3.8mA, 1W	DO-214AC	1a		-	1d	Eic
15D5	SZ15D5	Z-diode	250V±5%, Zzt=2000Ω, Izt=3.6mA, 1W	DO-214AC	1a		-	1d	Eic
15D7	SZ15D7	Z-diode	270V±5%, Zzt=2100Ω, Izt=3.3mA, 1W	DO-214AC	1a		-	1d	Eic
15E0	SZ15E0	Z-diode	300V±5%, Zzt=2300Ω, Izt=3.0mA, 1W	DO-214AC	1a		-	1d	Eic
15G	ZD15G-CA2	Z-diode	15V±5%, Zzt=42Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
15G	ZD15G-CB2	Z-diode	15V±5%, Zzt=42Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
15L	SS1P5L	Si-diode	SBR, 50V, 1A, Vf<0.59V(1A)	DO-220AA	1we	A67	38	8d	Vs
15L	ZD15L-CA2	Z-diode	15V±5%, Zzt=42Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
15L	ZD15L-CB2	Z-diode	15V±5%, Zzt=42Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
15L7	KP15L07	Thy-SPD	V Of-St=65V, Ifsm=150A(1ms), Ih=100mA, Bidirectional	2F	1l		-	1ba	Shi
15L8	KP15L08	Thy-SPD	V Of-St=70V, Ifsm=150A(1ms), Ih=100mA, Bidirectional	2F	1l		-	1ba	Shi
15N12	KP15N12	Thy-SPD	V Of-St=110V, Ifsm=150A(1ms), Ih=100mA, Bidirectional	2F	1l		-	1ba	Shi
15N14	KP15N14	Thy-SPD	V Of-St=130V, Ifsm=150A(1ms), Ih=100mA, Bidirectional	2F	1l		-	1ba	Shi
15P	MFPZ15	Z-diode	14.25..15.75V, Izt=50mA, Zzt=10Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
15P	BZD27C15P	Z-diode	14.25..15.75V, Zzt=10Ω, Izt=50mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
15R25	KP15R25	Thy-SPD	V Of-St=220V, Ifsm=150A(1ms), Ih=100mA, Bidirectional	2F	1l		-	1ba	Shi
15V	SMA15	TVS	Vbr=16.7..20.4V, Vrwm=15.0V, 11.2A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
15V	SMB15	TVS	Vbr=16.7..20.4V, Vrwm=15V, 22.3A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
15V	SMC15	TVS	Vbr=16.7..20.4V, Vrwm=15V, 55.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
15V	P4SMAJ15	TVS	Vrwm=15V, Ipp=14.8A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
15V	P4SMFJ15	TVS	Vrwm=15V, Ipp=14.8A, 400W (1ms)	SMF	1a		-	7d	Yea
15VA	SMA15A	TVS	Vbr=16.7..18.5V, Vrwm=15.0V, 12.3A, 300W(1ms)	DO-214AC	1a		-	1d	Mic

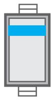

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
15VA	SMB15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, 24.6A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
15VA	SMC15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, 61.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
15VB	MMSZ15VBW	Z-diode	14.70..15.30V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Tac
15VB	BZT52-B15	Z-diode	14.70..15.30V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
15VC	SMA15C	TVS	Vbr=16.7..20.4V, Vrwm=15.0V, 11.2A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
15VC	SMB15C	TVS	Vbr=16.7..20.4V, Vrwm=15V, 22.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
15VC	SMC15C	TVS	Vbr=16.7..20.4V, Vrwm=15V, 55.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
15VCA	SMA15CA	TVS	Vbr=16.7..18.5V, Vrwm=15.0V, 12.3A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
15VCA	SMB15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, 24.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
15VCA	SMC15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, 61.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
15VZ	ZGFM0515C-MH	Z-diode	14.25..15.75V, Izt=5mA, Zzt=28Ω, 500mW	SOD-123	1a		-	5d	Pic
15VZ	MMSZ15VCW	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Tac
15VZ	TCMMSZ15V	Z-diode	15V±5%, Izt=5mA, Zzt=28Ω, 500mW	SOD-123FL	1a		-	7d	Tac
15VZ	BZT52C15	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
15W	SD15	TVS	Vrwm=15.0V, Vbr=16.7..24V, Ipp=15A, 500W(1ms)	SOD-323	1a		-	5d	Ldt
15Z	SMZ1150A	Z-diode	150.0V±5%, Zzt=1000.0Ω, Ipm=30mA, 1W	SMF	1a		-	7d	Anv
15Z	SZ1150A	Z-diode	150.0V±5%, Zzt=1000.0Ω, Ipm=30mA, 1W	DO-214AC	1a		-	1d	Anv
15Z	CZRA11508-HF	Z-diode	150.0V±5%, Zzt=1000.0Ω, Izm=30mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
16	FM160-M	Si-diode	SBR, 60V, 1.0A, Vf<0.70V(1A)	SOD-123L	1a		-	10d	Tfr
16	SMD16APT	Si-diode	SBR, 60V, 1A, Vf<0.65V(1A)	SOD-123S	1a		-	8d	Chm
16	CZRSC55C16-G	Z-diode	15.20..16.80V, Zt=40Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
16	CZRNC55C16-G	Z-diode	15.20..16.80V, Zt=40Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
16	CDZ55C16	Z-diode	15.20..16.80V, Zzt=40Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
16	CDZ55C16S	Z-diode	15.20..16.80V, Zzt=40Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
16	CDZ55C16T	Z-diode	15.20..16.80V, Zzt=40Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
16	CTZ55C16	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 500mW	1206	2b		-	70d	Ctc
16	MSS1P6	Si-diode	SBR, 60V, 1A, Vf<0.68V(1A)	DO-219AD	1ka	A20	38	8d	Vs
16	PD3Z284C30	Z-diode	28.0..32.0V, 2mA, Zzt=40Ω, 500mW	PowDI323	1d		02	7d	Di
16	P4SMAJ16	TVS	Vrwm=12.9V, Vbr=14.4..17.6V, Ipp=18.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
16	P4SMA16	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 18.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
16	SMA3C16	Z-diode	16V±5%, Izt=47mA, Zzt<5.5Ω, 3W	DO-214AC	1a		-	1d	Exc
16	KDZ16VV	Z-diode	15.30..17.10V, Izt=5mA, Zzt=18Ω, 100mW	VSC	1a		-	7d	Kec
16	KDZ16V	Z-diode	15.3..17.1V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
16	KDZ16EV	Z-diode	15.3..17.1V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
16	USFZ16V	Z-diode	16V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
16	P6SMBJ16	TVS	Vrwm=16V, Vbr=14.4..17.6V, 26A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
16	MAZ81600H	Z-diode	16.26..17.1V, Zzt=50Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
16	MAZ5160	Z-diode	15.3..17.1V, Zzt=10Ω(5mA), 500mW	MP2	1a		-	11d	Pan
16	MAZS160	Z-diode	15.3..17.1V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
16	MAZY160	Z-diode	14.4..17.6V, Zzt=30Ω(10mA), 1W	NMiniP2	1a		-	1d	Pan
16	1SR154-600	Si-diode	Rectifier, 600V, 1A, Vf<1V(1A)	SOD-106	1ka	A63	38	1d	Rhm
16	CRZ16	Z-diode	14.4..17.61V, Izt=10mA, 700mW	S-FLAT	1a	A48	16	6d	Tos
16	U1ZB16	Z-diode	14.4..17.6V, Izt=10mA, 1W	3-4D1A	2fa		-	1d	Tos
16	CMZ16	Z-diode	16V±5%, Izt=10mA, 2W	M-FLAT	1a		-	7d	Tos
16	TZD16WS	Z-diode	15.30..17.10V, Izt=5mA, Zzt=18Ω, 200mW	SOD-323	1a		-	5d	Ttr
16	TZD16WT	Z-diode	15.30..17.10V, Izt=5mA, Zzt=18Ω, 150mW	SOD-523	1a		-	6d	Ttr
16	TZD16WU	Z-diode	15.85..16.51V, Izt=5mA, Zzt=50Ω, 100mW	SOD-723	1a		-	7d	Ttr
16	SMBG16	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
16	SML4745	Z-diode	16V±5%, Izt=15.5mA, Zzt=16Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
16	LZ52C16WS	Z-diode	15.68..16.32V, Izt=5mA, Zzt=40Ω, 500mW	0805	2b		-	70d	Lto
16	LZ52C16W	Z-diode	15.68..16.32V, Izt=5mA, Zzt=40Ω, 500mW	1206	2b		-	70d	Lto
16	LMBR160ET1G	Si-diode	Rectifier, 60V, 1A, Vf<0.7V(1A), 160pF	SOD-323HE	1a		-	8d	Lrc
16	BZY55-C16	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 500mW	0805	2b		-	70d	Tsc
16-	MAZ81600L	Z-diode	15.7..16.5V, Zzt=50Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
16-	MAZ8160GML	Z-diode	15.7..16.5V, Zzt=50Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
16-	MAZS1600M	Z-diode	15.7..16.5V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
16.	HZU16B2	Z-diode	15.58..16.51V, Izt=5mA, Zzt=40Ω, 200mW	URP	1a	A30	-	5d	Ren
16.	HZU16B3	Z-diode	16.35..17.09V, Izt=5mA, Zzt=40Ω, 200mW	URP	1a	A31	-	5d	Ren
16.	HZU16B1	Z-diode	15.37..16.01V, Izt=5mA, Zzt=40Ω, 200mW	URP	1a	A29	-	5d	Ren
16.	HZC16	Z-diode	16V±10%, Iz=5mA, 150mW	SOD-523	1a	A28	-	6d	Ren
16.	RKZ16B2KJ	Z-diode	15.85..16.51V, Izt=5mA, Zzt=40Ω, 150mW	UFP	2e	A60	-	7d	Ren
16.	RKZ16B2KG	Z-diode	15.85..16.51V, Izt=5mA, Zzt=40Ω, 200mW	URP	2e	A60	-	5d	Ren
16.	TZD16YWS	Z-diode	15.85..16.51V, Izt=5mA, Zzt=18Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
16.	TZD16YWT	Z-diode	15.85..16.51V, Izt=5mA, Zzt=18Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
16^	MAZ81600H	Z-diode	16.26..17.1V, Zzt=50Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
16^	MAZ8160GHL	Z-diode	16.26..17.1V, Zzt=50Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
16^	MAZS1600H	Z-diode	16.26..17.1V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
16_	MAZ81600L	Z-diode	15.3..16.09V, Zzt=50Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
16_	MAZ8160GLL	Z-diode	15.3..16.09V, Zzt=50Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
16_	MAZS1600L	Z-diode	15.3..16.09V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan

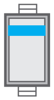

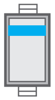

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
160	P4SMAJ160	TVS	Vrwm=130V, Vbr=144..176V, Ipp=1.8A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
160	P4SMA160	TVS	Vbr=144..176V, Vrwm=130V, 1.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
160	SMF160A	TVS	Vbr=178..197V, Vrwm=160V, Ipp=0.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
160	P6SMBJ160	TVS	Vrwm=160V, Vbr=144..176V, 2.6A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
160	SMBG160	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
160	MMF160A	TVS	Vrwm=160V, Vbr=178.0..205.0V, Ipp=0.7A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
160A	TVP04A161A-G	TVS	Vbr=152.0..168.0V, Vrwm=136V, Ipp=11.83A, 400W(1ms)	DO-214AC	2o	A07c	42	1d	Cmc
160A	TVP06B161A-G	TVS	Vrwm=136V, Vbr=152.0..168.0V, Ipp=2.74A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
160A	TV15CJ161A-G	TVS	Vbr=152.0..168.0V, Vrwm=136.0V, Ipp=6.85A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
160A	P6SMB160A	TVS	Vrwm=160V, Vbr=152..168V, 2.7A, 600W(1ms)	403A	1s	A16	-	3d	Ons
160A	P4SMAJ160A	TVS	Vrwm=136V, Vbr=152..168V, Ipp=1.9A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
160A	SZP6SMB160A	TVS	Vrwm=160V, Vbr=152..168V, 2.7A, 600W(1ms)	403A	1s	A16	-	3d	Ons
160A	P4SMA160A	TVS	Vbr=152..168V, Vrwm=136V, 1.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
160A	TSP160SA	Thy-SPD	V Of-St=160V, 50A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
160A	P6SMB160A	TVS	Vrwm=160V, Vbr=144..176V, 2.7A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
160A	P6SMBJ160A	TVS	Vrwm=160V, Vbr=144..176V, 2.7A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
160A	P4SMA160A	TVS	Vbr=152..168V, Vrwm=136V, 1.9A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
160A	1.5SMC160A	TVS	Vrwm=136V, Vbr=152..168V, Ipp=6.8A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
160A	1.5SMC160A	TVS	Vrwm=136V, Vbr=152..168V, Ipp=6.8A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
160A	1.5SMC160A	TVS	Vrwm=136V, Vbr=152..168V, Ipp=6.8A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
160A	P6SMB160A	TVS	Vrwm=160V, Vbr=152..168V, 2.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
160A	1SMC160A	TVS	Vbr=178..197V, Vrwm=160V, 5.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
160A	P4SMFJ160A	TVS	Vrwm=160V, Ipp=1.5A, 400W (1ms)	SMF	1a		-	7d	Yea
160A	SMAJP4KE160A	TVS	Vrwm=136V, Vbr=152.0..168.0V, Ipp=1.9A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
160A	SMBJP6KE160A	TVS	Vrwm=136V, Vbr=152.0..168.0V, Ipp=2.8A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
160A	SMCJ1.5KE160A	TVS	Vrwm=136V, Vbr=152.0..168.0V, Ipp=6.9A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
160A	1.5SMC160A	TVS	Vrwm=136V, Vbr=152..168V, Ipp=6.8A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
160A	SMAJ160A	TVS	Vrwm=160V, Vbr=178..197V, 1.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
160A	SMCJ160A	TVS	Vrwm=160V, Vbr=178..218V, 5.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
160A	SMBJ160A	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
160A	SMBG160A	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
160A	UMA160A	TVS	Vrwm=160V, Vbr=178..259V, 1.9A, 500W(1ms)	UltraMite	1v		-	14d	Msc
160A	1.5SMC160A	TVS	Vrwm=136V, Vbr=152..168V, Ipp=6.8A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
160A	P6SMB160A	TVS	Vrwm=160V, Vbr=152..168V, 2.7A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
160A	PSMCJ160A	TVS	Vrwm=136.0V, Vbr=152.0..168.0V, Ipp=6.8A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
160A	P6SMB160A	TVS	Vrwm=136.0V, Vbr=152.0..168.0V, Ipp=2.74A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
160A	PSMAJ160A	TVS	Vrwm=136.0V, Vbr=152.0..168.0V, Ipp=1.8A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
160A	PSMBJ160A	TVS	Vrwm=136.0V, Vbr=152.0..168.0V, Ipp=2.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
160A	P4SMA160A	TVS	Vrwm=136.0V, Vbr=152.0..168.0V, Ipp=1.83A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
160A	P4SMA160A	TVS	Vrwm=136.0V, Vbr=152.0..168.0V, Ipp=1.83A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
160A	SMF1160A	Z-diode	160.0V±5%, Izt=1.6mA, Zzt=1100.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
160A	TPSMB160A	TVS	Vrwm=136.0V, Vbr=152.0..168.0V, Ipp=2.8A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
160A	1SMA160Z	Z-diode	160V±5%, Izt=1.6mA, Zzt=1100Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
160AT	PSMAJ160AT	TVS	Vrwm=136.0V, Vbr=152.0..168.0V, Ipp=1.8A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
160AT	PSMBJ160AT	TVS	Vrwm=136.0V, Vbr=152.0..168.0V, Ipp=2.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
160B	TSP160SB	Thy-SPD	V Of-St=160V, 80A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
160B	CD214B-B160	Si-diode	SBR, 60V, 1A, Vf<0.7V(1A), <110pF	DO-214AA	1xa	A06c	03	1d	Brn
160B	1SMB3EZ160	Z-diode	160V±5%, Zzt=625Ω, Izt=4.7mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
160C	TV15CJ161CA-G	TVS	Vbr=152.0..168.0V, Vrwm=136.0V, Ipp=6.85A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
160C	TVP04A161CA-G	TVS	Vbr=152.0..168.0V, Vrwm=136V, Ipp=11.83A, 400W(1ms), Bidirectional	DO-214AC	2o	A07c	42	1ba	Cmc
160C	TVP06B161ACA-G	TVS	Vrwm=136V, Vbr=152.0..168.0V, Ipp=2.74A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
160C	P4SMAJ160C	TVS	Vrwm=130V, Vbr=144..176V, Ipp=1.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
160C	P4SMA160C	TVS	Vbr=144..176V, Vrwm=130V, 1.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
160C	TSP160SC	Thy-SPD	V Of-St=160V, 100A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
160C	SMF160CA	TVS	Vbr=178..197V, Vrwm=160V, Ipp=0.7A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
160C	P6SMBJ160C	TVS	Vrwm=160V, Vbr=144..176V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
160C	P4SMA160CA	TVS	Vbr=152..168V, Vrwm=136V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
160C	1.5SMC160CA	TVS	Vrwm=136V, Vbr=152..168V, Ipp=6.8A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
160C	1.5SMC160CA	TVS	Vrwm=136V, Vbr=152..168V, Ipp=6.8A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
160C	1.5SMC160CA	TVS	Vrwm=136V, Vbr=152..168V, Ipp=6.8A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
160C	P6SMB160CA	TVS	Vrwm=160V, Vbr=152..168V, 2.7A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
160C	P4SMFJ160C	TVS	Vrwm=160V, Ipp=1.4A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
160C	SMAJP4KE160CA	TVS	Vrwm=136V, Vbr=152.0..168.0V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
160C	SMBJP6KE160CA	TVS	Vrwm=136V, Vbr=152.0..168.0V, Ipp=2.8A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
160C	SMCJ1.5KE160CA	TVS	Vrwm=136V, Vbr=152.0..168.0V, Ipp=6.9A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
160C	1.5SMC160CA	TVS	Vrwm=136V, Vbr=152..168V, Ipp=6.8A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
160C	SMBG160C	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
160C	MMF160CA	TVS	Vrwm=160V, Vbr=178.0..205.0V, Ipp=0.7A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
160C	1.5SMC160CA	TVS	Vrwm=136V, Vbr=152..168V, Ipp=6.8A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
160C	P6SMB160CA	TVS	Vrwm=160V, Vbr=152..168V, 2.7A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn

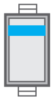

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
160C	PSMCJ160CA	TVS	Vrwm=136.0V, Vbr=152.0..168.0V, Ipp=6.8A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
160C	P6SMB160CA	TVS	Vrwm=136.0V, Vbr=152.0..168.0V, Ipp=2.74A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
160C	PSMAJ160CA	TVS	Vrwm=136.0V, Vbr=152.0..168.0V, Ipp=1.8A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
160C	PSMBJ160CA	TVS	Vrwm=136.0V, Vbr=152.0..168.0V, Ipp=2.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
160C	P4SMA160CA	TVS	Vrwm=136.0V, Vbr=152.0..168.0V, Ipp=1.83A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
160C	P4SMA160CA	TVS	Vrwm=136.0V, Vbr=152.0..168.0V, Ipp=1.83A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
160C	TPSMB160CA	TVS	Vrwm=136.0V, Vbr=152.0..168.0V, Ipp=2.8A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
160CA	P4SMAJ160CA	TVS	Vrwm=136V, Vbr=152..168V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
160CA	P4SMA160CA	TVS	Vbr=152..168V, Vrwm=136V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
160CA	P6SMB160CA	TVS	Vrwm=160V, Vbr=144..176V, 2.7A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
160CA	P6SMBJ160CA	TVS	Vrwm=160V, Vbr=144..176V, 2.7A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
160CA	P6SMB160CA	TVS	Vbr=152..168V, Vrwm=136V, 2.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
160CA	1SMC160CA	TVS	Vbr=178..197V, Vrwm=160V, 5.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
160CA	SMAJ160CA	TVS	Vrwm=160V, Vbr=178..197V, 1.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
160CA	SMCJ160CA	TVS	Vrwm=160V, Vbr=178..205V, 5.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
160CA	SMBG160CA	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
160CA	SMBJ160CA	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
160CA	UMA160CA	TVS	Vrwm=160V, Vbr=178..259V, 1.9A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
160CT	PSMAJ160CAT	TVS	Vrwm=136.0V, Vbr=152.0..168.0V, Ipp=1.8A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
160CT	PSMBJ160CAT	TVS	Vrwm=136.0V, Vbr=152.0..168.0V, Ipp=2.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
160D	P4SMAJ160CA	TVS	Vrwm=160V, Ipp=1.5A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
160D	P4SMFJ160CA	TVS	Vrwm=160V, Ipp=1.5A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
160V	SMA160	TVS	Vbr=178..218V, Vrwm=160.0V, 1A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
160V	SMB160	TVS	Vbr=178..218V, Vrwm=160V, 2.1A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
160V	SMC160	TVS	Vbr=178..218V, Vrwm=160V, 5.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
160V	P4SMAJ160	TVS	Vrwm=160V, Ipp=1.4A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
160V	P4SMFJ160	TVS	Vrwm=160V, Ipp=1.4A, 400W (1ms)	SMF	1a		-	7d	Yea
160VA	SMA160A	TVS	Vbr=178..197V, Vrwm=160.0V, 1.2A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
160VA	SMB160A	TVS	Vbr=178..197V, Vrwm=160V, 2.3A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
160VA	SMC160A	TVS	Vbr=178..197V, Vrwm=160V, 5.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
160VC	SMA160C	TVS	Vbr=178..218V, Vrwm=160.0V, 1A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
160VC	SMB160C	TVS	Vbr=178..218V, Vrwm=160V, 2.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
160VC	SMC160C	TVS	Vbr=178..218V, Vrwm=160V, 5.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
160VCA	SMA160CA	TVS	Vbr=178..197V, Vrwm=160.0V, 1.2A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
160VCA	SMB160CA	TVS	Vbr=178..197V, Vrwm=160V, 2.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
160VCA	SMC160CA	TVS	Vbr=178..197V, Vrwm=160V, 5.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
160Z	1SMA160Z	Z-diode	160V±5%, Izt=1.6mA, Zzt=1100Ω, 1W	DO-214AC	1a		-	1d	Trs
160Z	Z1SMA160A	Z-diode	152.0..168.0V, Izt=1.6mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
161	HZU16-1L	Z-diode	15.3..15.9V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
162	HZU16-2L	Z-diode	15.7..16.5V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
163	HZU16-3L	Z-diode	16.3..17.1V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
167Z	BYD167	Si-diode	U-fast recov. rectif, 600V, 1A, Vf<1.25V(1A), 35ns	1206	1v		-	14d	Zow
16A	SMA6F16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, Ipp=27.0A, 600W(1ms)	DO-214AC	1a		-	1d	Bru
16A	TVP06B16A-G	TVS	Vrwm=13.6V, Vbr=15.20..16.80V, Ipp=26.67A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
16A	TV15CJ160A-G	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, Ipp=66.67A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
16A	TVP04A160A-G	TVS	Vbr=15.20..16.80V, Vrwm=13.6V, Ipp=17.78A, 400W(1ms)	DO-214AC	2o	A07c	42	1d	Cmc
16A	P6SMB16A	TVS	Vrwm=16V, Vbr=15.2..16.8V, 26.7A, 600W(1ms)	403A	1s	A16	-	3d	Ons
16A	P4SMAJ16A	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=19.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
16A	1.5SMC16A	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms)	403	2t		-	3d	Ons
16A	SZP6SMB16A	TVS	Vrwm=16V, Vbr=15.2..16.8V, 26.7A, 600W(1ms)	403A	1s	A16	-	3d	Ons
16A	P4SMA16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 19.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
16A	P6SMB16A	TVS	Vrwm=16V, Vbr=14.4..17.6V, 27A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
16A	SMF16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=7.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
16A	P6SMBJ16A	TVS	Vrwm=16V, Vbr=14.4..17.6V, 27A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
16A	P4SMA16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 19.0A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
16A	1.5SMC16A	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
16A	RKZ16AKU	Z-diode	14.80..15.57V, Izt=10mA, Zzt=40Ω, 500mW	TURP-FM	1a		-	7d	Ren
16A	1.5SMC16A	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
16A	1.5SMC16A	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
16A	1SMC16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, 57.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
16A	P6SMB16A	TVS	Vrwm=16V, Vbr=15.2..16.8V, 26.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
16A	P4SMFJ16A	TVS	Vrwm=16V, Ipp=15.3A, 400W (1ms)	SMF	1a		-	7d	Yea
16A	SMAJP4KE16A	TVS	Vrwm=13.60V, Vbr=15.20..16.80V, Ipp=18.2A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
16A	SMBJP6KE16A	TVS	Vrwm=13.60V, Vbr=15.20..16.80V, Ipp=27.1A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
16A	SMCJ1.5KE16A	TVS	Vrwm=13.60V, Vbr=15.20..16.80V, Ipp=67.6A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
16A	1.5SMC16A	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
16A	SMAJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, 15.3A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
16A	SMCJ16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, 52.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
16A	MMF16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=7.7A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
16A	SMBG16A	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms)	DO-215AA	1a		-	5d	Msc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
16A	SMBJ16A	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
16A	UMA16A	TVS	Vrwm=16V, Vbr=17.8..26.0V, 19.2A, 500W(1ms)	UltraMite	1v		-	14d	Msc
16A	1.5SMC16A	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
16A	P6SMB16A	TVS	Vrwm=16V, Vbr=15.2..16.8V, 26.7A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
16A	PSMCJ16A	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=66.7A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
16A	P6SMB16A	TVS	Vrwm=13.6V, Vbr=15.20..16.80V, Ipp=26.67A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
16A	PSMAJ16A	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=17.8A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
16A	PSMBJ16A	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=26.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
16A	P4SMA16A	TVS	Vrwm=13.6V, Vbr=15.20..16.80V, Ipp=17.78A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
16A	P4SMA16A	TVS	Vrwm=13.6V, Vbr=15.20..16.80V, Ipp=17.78A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
16AA	TPSMC16A	TVS	Vrwm=13.60V, Vbr=15.20..16.80V, Ipp=67.6A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
16AA	TPSMB16A	TVS	Vrwm=13.60V, Vbr=15.20..16.80V, Ipp=27.1A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
16AP	4TPSMA16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 18.2A, 400W(1ms)	DO-214AC	1pp	A12	-	1d	Lif
16AP	6TPSMB16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 27.1A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
16AP	15TPSMC16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 67.6A, 1500W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
16AT	PSMAJ16AT	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=17.8A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
16AT	PSMBJ16AT	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=26.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
16B	SMAJ5916B	Z-diode	4.3V±5%, Izt=87.2mA, Zzt=6.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
16B	HZF16BP	Z-diode	16V±5%, Iz=20mA, 900mW	LRP	2f		-	1d	Ren
16B	RKZ16BKU	Z-diode	15.25..16.04V, Izt=10mA, Zzt=40Ω, 500mW	TURP-FM	1a		-	7d	Ren
16B	PTZ16B	Z-diode	16V±10%, Izt=20mA, 1W	SOD-106	1we	A67	38	1d	Rhm
16B	Z3SMB16B	Z-diode	15.20..16.80V, Izt=47mA, Zzt=6Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
16B	1SMA5916B	Z-diode	4.3V±5%, Zzt=6Ω, Izm<349mA, 1.5W	DO-214AC	2qh		01	1d	Rec
16B	1SMB3EZ16	Z-diode	16V±5%, Zzt=8Ω, Izt=47.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
16C	P4SMAJ16C	TVS	Vrwm=12.9V, Vbr=14.4..17.6V, Ipp=18.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
16C	TVP04A160CA-G	TVS	Vbr=15.20..16.80V, Vrwm=13.6V, Ipp=17.78A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
16C	TVP06B16ACA-G	TVS	Vrwm=13.6V, Vbr=15.20..16.80V, Ipp=26.67A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
16C	TV15CJ160CA-G	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, Ipp=66.67A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
16C	P4SMA16C	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 18.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
16C	P6SMBJ16C	TVS	Vrwm=16V, Vbr=14.4..17.6V, 26A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
16C	P4SMA16CA	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 19.0A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
16C	1.5SMC16CA	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
16C	HZF16CP	Z-diode	16V±10%, Iz=20mA, 900mW	LRP	2f		-	1d	Ren
16C	RKZ16CKU	Z-diode	15.69..16.51V, Izt=10mA, Zzt=40Ω, 500mW	TURP-FM	1a		-	7d	Ren
16C	1.5SMC16CA	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
16C	1.5SMC16CA	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
16C	P6SMB16CA	TVS	Vrwm=16V, Vbr=15.2..16.8V, 26.7A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
16C	P4SMFJ16C	TVS	Vrwm=16V, Ipp=13.8A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
16C	SMAJP4KE16CA	TVS	Vrwm=13.60V, Vbr=15.20..16.80V, Ipp=18.2A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
16C	SMBJP6KE16CA	TVS	Vrwm=13.60V, Vbr=15.20..16.80V, Ipp=27.1A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
16C	SMCJ1.5KE16CA	TVS	Vrwm=13.60V, Vbr=15.20..16.80V, Ipp=67.6A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
16C	1.5SMC16CA	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
16C	SMBG16C	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
16C	1.5SMC16CA	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
16C	P6SMB16CA	TVS	Vrwm=16V, Vbr=15.2..16.8V, 26.7A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
16C	PSMCJ16CA	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=66.7A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
16C	P6SMB16CA	TVS	Vrwm=13.6V, Vbr=15.20..16.80V, Ipp=26.67A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
16C	PSMAJ16CA	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=17.8A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
16C	PSMBJ16CA	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=26.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
16C	P4SMA16CA	TVS	Vrwm=13.6V, Vbr=15.20..16.80V, Ipp=17.78A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
16C	P4SMA16CA	TVS	Vrwm=13.6V, Vbr=15.20..16.80V, Ipp=17.78A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
16CA	P4SMAJ16CA	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=19.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
16CA	P4SMA16CA	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 19.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
16CA	P6SMB16CA	TVS	Vrwm=16V, Vbr=14.4..17.6V, 27A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
16CA	P6SMBJ16CA	TVS	Vrwm=16V, Vbr=14.4..17.6V, 27A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
16CA	SMF16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=7.7A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
16CA	P6SMB16CA	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 27.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
16CA	1SMC16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, 57.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
16CA	SMAJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, 15.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
16CA	SMCJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, 52.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
16CA	MMF16CA	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=7.7A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
16CA	SMBJ16CA	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
16CA	SMBG16CA	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
16CA	UMA16CA	TVS	Vrwm=16V, Vbr=17.8..26.0V, 19.2A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
16CA	TPSMC16CA	TVS	Vrwm=13.60V, Vbr=15.20..16.80V, Ipp=67.6A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
16CA	TPSMB16CA	TVS	Vrwm=13.60V, Vbr=15.20..16.80V, Ipp=27.1A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
16CP	4TPSMA16CA	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 18.2A, 400W(1ms), Bidirectional	DO-214AC	1p	A10	-	1ba	Lif
16CP	6TPSMB16CA	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 27.1A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
16CP	15TPSMC16CA	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 67.6A, 1500W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
16CT	PSMAJ16CAT	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=17.8A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto

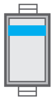

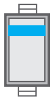

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
16CT	PSMBJ16CAT	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=26.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
16D	P4SMAJ16CA	TVS	Vrwm=16V, Ipp=15.3A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
16D	P4SMFJ16CA	TVS	Vrwm=16V, Ipp=15.3A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
16G	ZD16G-CA2	Z-diode	16V±5%, Zzt=50Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
16G	ZD16G-CB2	Z-diode	16V±5%, Zzt=50Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
16L	SS1P6L	Si-diode	SBR, 60V, 1A, Vf<0.59V(1A)	DO-220AA	1we	A67	38	8d	Vs
16L	ZD16L-CA2	Z-diode	16V±5%, Zzt=50Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
16L	ZD16L-CB2	Z-diode	16V±5%, Zzt=50Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
16P	MFPZ16	Z-diode	15.2..16.8V, Izt=25mA, Zzt=12Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
16P	BZD27C16P	Z-diode	15.20..16.80V, Zzt=15Ω, Izt=25mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
16V	SMA16	TVS	Vbr=17.8..21.8V, Vrwm=16.0V, 10.4A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
16V	SMB16	TVS	Vbr=17.8..21.8V, Vrwm=16V, 20.8A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
16V	SMC16	TVS	Vbr=17.8..21.8V, Vrwm=16V, 52.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
16V	P4SMAJ16	TVS	Vrwm=16V, Ipp=13.8A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
16V	P4SMFJ16	TVS	Vrwm=16V, Ipp=13.8A, 400W (1ms)	SMF	1a		-	7d	Yea
16VA	SMA16A	TVS	Vbr=17.8..19.7V, Vrwm=16.0V, 11.5A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
16VA	SMB16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, 23.1A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
16VA	SMC16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, 57.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
16VB	MMSZ16VBW	Z-diode	15.68..16.32V, Izt=5mA, Zzt=40Ω, 500mW	SOD-123FL	1a		-	7d	Tac
16VB	BZT52-B16	Z-diode	15.68..16.32V, Izt=5mA, Zzt=40Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
16VC	SMA16C	TVS	Vbr=17.8..21.8V, Vrwm=16.0V, 10.4A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
16VC	SMB16C	TVS	Vbr=17.8..21.8V, Vrwm=16V, 20.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
16VC	SMC16C	TVS	Vbr=17.8..21.8V, Vrwm=16V, 52.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
16VCA	SMA16CA	TVS	Vbr=17.8..19.7V, Vrwm=16.0V, 11.5A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
16VCA	SMB16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, 23.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
16VCA	SMC16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, 57.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
16VZ	ZGFM0516C-MH	Z-diode	15.20..16.80V, Izt=5mA, Zzt=37Ω, 500mW	SOD-123	1a		-	5d	Pic
16VZ	TCMMSZ16V	Z-diode	16V±5%, Izt=5mA, Zzt=37Ω, 500mW	SOD-123FL	1a		-	7d	Tac
16VZ	MMSZ16VCW	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 500mW	SOD-123FL	1a		-	7d	Tac
16VZ	BZT52C16	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
16Z	SMZ1160A	Z-diode	160.0V±5%, Zzt=1100.0Ω, Ipm=28mA, 1W	SMF	1a		-	7d	Anv
16Z	SZ1160A	Z-diode	160.0V±5%, Zzt=1100.0Ω, Ipm=28mA, 1W	DO-214AC	1a		-	1d	Anv
16Z	CZRA11608-HF	Z-diode	160.0V±5%, Zzt=1100.0Ω, Izm=28mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
17	PD3Z284C33	Z-diode	31.0..35.0V, 2mA, Zzt=40Ω, 500mW	PowDI323	1d		02	7d	Di
17	P4SMA17	TVS	Vbr=15.3..18.7V, Vrwm=13.7V, 17.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
17	SMA3C17	Z-diode	17V±5%, Izt=44mA, Zzt<6Ω, 3W	DO-214AC	1a		-	1d	Exc
17	SMBG17	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
170	P4SMAJ170	TVS	Vrwm=138V, Vbr=153..187V, Ipp=1.7A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
170	P4SMA170	TVS	Vbr=153..187V, Vrwm=138V, 1.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
170	P6SMBJ170	TVS	Vrwm=170V, Vbr=153..187V, 2.5A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
170	SMF170A	TVS	Vbr=189..209V, Vrwm=170V, Ipp=0.6A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
170	SMBG170	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
170	MMF170A	TVS	Vrwm=170V, Vbr=189.0..217.5V, Ipp=0.6A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
170A	TV15CJ171A-G	TVS	Vbr=161.5..178.5V, Vrwm=145.0V, Ipp=6.41A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
170A	TVP04A171A-G	TVS	Vbr=161.50..178.50V, Vrwm=145V, Ipp=1.71A, 400W(1ms)	DO-214AC	2o	A07c	42	1d	Cmc
170A	TVP06B171A-G	TVS	Vrwm=145V, Vbr=161.50..178.50V, Ipp=2.56A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
170A	P4SMAJ170A	TVS	Vrwm=145V, Vbr=162..179V, Ipp=1.8A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
170A	P4SMA170A	TVS	Vbr=162..179V, Vrwm=145V, 1.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
170A	P6SMB170A	TVS	Vrwm=170V, Vbr=153..187V, 2.6A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
170A	P6SMBJ170A	TVS	Vrwm=170V, Vbr=153..187V, 2.6A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
170A	P4SMA170A	TVS	Vbr=162..179V, Vrwm=145V, 1.8A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
170A	SMBG170A	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
170A	1.5SMC170A	TVS	Vrwm=145V, Vbr=162..179V, Ipp=6.4A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
170A	1.5SMC170A	TVS	Vrwm=145V, Vbr=162..179V, Ipp=6.4A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
170A	1.5SMC170A	TVS	Vrwm=145V, Vbr=162..179V, Ipp=6.4A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
170A	P6SMB170A	TVS	Vrwm=170V, Vbr=162..179V, 2.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
170A	1SMC170A	TVS	Vbr=189..209V, Vrwm=170V, 5.50A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
170A	P4SMFJ170A	TVS	Vrwm=170V, Ipp=1.4A, 400W (1ms)	SMF	1a		-	7d	Yea
170A	SMAJP4KE170A	TVS	Vrwm=145V, Vbr=162.0..179.0V, Ipp=1.8A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
170A	SMBJP6KE170A	TVS	Vrwm=145V, Vbr=162.0..179.0V, Ipp=2.6A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
170A	SMCJ1.5KE170A	TVS	Vrwm=145V, Vbr=162.0..179.0V, Ipp=6.5A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
170A	1.5SMC170A	TVS	Vrwm=145V, Vbr=162..179V, Ipp=6.4A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
170A	SMAJ170A	TVS	Vrwm=170V, Vbr=189..209V, 1.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
170A	SMCJ170A	TVS	Vrwm=170V, Vbr=189..217V, 4.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
170A	SMBJ170A	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
170A	UMA170A	TVS	Vrwm=170V, Vbr=189..275V, 1.8A, 500W(1ms)	UltraMite	1v		-	14d	Msc
170A	1.5SMC170A	TVS	Vrwm=145V, Vbr=162..179V, Ipp=6.4A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
170A	P6SMB170A	TVS	Vrwm=170V, Vbr=162..179V, 2.6A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
170A	PSMCJ170A	TVS	Vrwm=145.0V, Vbr=162.0..179.1V, Ipp=6.4A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
170A	P6SMB170A	TVS	Vrwm=145.0V, Vbr=161.5..178.5V, Ipp=2.56A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc

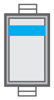

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
170A	PSMAJ170A	TVS	Vrwm=145.0V, Vbr=162.0..179.1V, Ipp=1.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
170A	PSMBJ170A	TVS	Vrwm=145.0V, Vbr=162.0..179.1V, Ipp=2.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
170A	P4SMA170A	TVS	Vrwm=145.0V, Vbr=161.50..178.50V, Ipp=1.71A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
170A	P4SMA170A	TVS	Vrwm=145.0V, Vbr=161.50..178.50V, Ipp=1.71A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
170A	TPSMB170A	TVS	Vrwm=145.0V, Vbr=162.0..179.0V, Ipp=2.6A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
170AT	PSMAJ170AT	TVS	Vrwm=145.0V, Vbr=162.0..179.1V, Ipp=1.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
170AT	PSMBJ170AT	TVS	Vrwm=145.0V, Vbr=162.0..179.1V, Ipp=2.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
170B	1SMB3EZ170	Z-diode	170V±5%, Zzt=650Ω, Izt=4.4mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
170C	TVP04A171CA-G	TVS	Vbr=161.50..178.50V, Vrwm=145V, Ipp=1.71A, 400W(1ms), Bidirectional	DO-214AC	2o	A07c	42	1ba	Cmc
170C	TVP06B171ACA-G	TVS	Vrwm=145V, Vbr=161.50..178.50V, Ipp=2.56A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
170C	TV15CJ171CA-G	TVS	Vbr=161.5..178.5V, Vrwm=145.0V, Ipp=6.41A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
170C	P4SMAJ170C	TVS	Vrwm=138V, Vbr=153..187V, Ipp=1.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
170C	P4SMA170C	TVS	Vbr=153..187V, Vrwm=138V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
170C	P6SMBJ170C	TVS	Vrwm=170V, Vbr=153..187V, 2.5A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
170C	SMF170CA	TVS	Vbr=189..209V, Vrwm=170V, Ipp=0.6A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
170C	P4SMA170CA	TVS	Vbr=162..179V, Vrwm=145V, 1.8A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
170C	1.5SMC170CA	TVS	Vrwm=145V, Vbr=162..179V, Ipp=6.4A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
170C	1.5SMC170CA	TVS	Vrwm=145V, Vbr=162..179V, Ipp=6.4A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
170C	1.5SMC170CA	TVS	Vrwm=145V, Vbr=162..179V, Ipp=6.4A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
170C	P6SMB170CA	TVS	Vrwm=170V, Vbr=162..179V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
170C	P4SMFJ170C	TVS	Vrwm=170V, Ipp=1.3A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
170C	SMAJP4KE170CA	TVS	Vrwm=145V, Vbr=162.0..179.0V, Ipp=1.8A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
170C	SMBJP6KE170CA	TVS	Vrwm=145V, Vbr=162.0..179.0V, Ipp=2.6A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
170C	SMCJ1.5KE170CA	TVS	Vrwm=145V, Vbr=162.0..179.0V, Ipp=6.5A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
170C	1.5SMC170CA	TVS	Vrwm=145V, Vbr=162..179V, Ipp=6.4A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
170C	SMBG170C	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
170C	MMF170CA	TVS	Vrwm=170V, Vbr=189.0..217.5V, Ipp=0.6A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
170C	1.5SMC170CA	TVS	Vrwm=145V, Vbr=162..179V, Ipp=6.4A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
170C	P6SMB170CA	TVS	Vrwm=170V, Vbr=162..179V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
170C	PSMCJ170CA	TVS	Vrwm=145.0V, Vbr=162.0..179.1V, Ipp=6.4A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
170C	P6SMB170CA	TVS	Vrwm=145.0V, Vbr=161.5..178.5V, Ipp=2.56A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
170C	PSMAJ170CA	TVS	Vrwm=145.0V, Vbr=162.0..179.1V, Ipp=1.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
170C	PSMBJ170CA	TVS	Vrwm=145.0V, Vbr=162.0..179.1V, Ipp=2.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
170C	P4SMA170CA	TVS	Vrwm=145.0V, Vbr=161.50..178.50V, Ipp=1.71A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
170C	P4SMA170CA	TVS	Vrwm=145.0V, Vbr=161.50..178.50V, Ipp=1.71A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
170C	TPSMB170CA	TVS	Vrwm=145.0V, Vbr=162.0..179.0V, Ipp=2.6A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
170CA	P4SMAJ170CA	TVS	Vrwm=145V, Vbr=162..179V, Ipp=1.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
170CA	P6SMB170CA	TVS	Vrwm=170V, Vbr=153..187V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
170CA	P6SMBJ170CA	TVS	Vrwm=170V, Vbr=153..187V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
170CA	P4SMA170CA	TVS	Vbr=162..179V, Vrwm=145V, 1.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
170CA	P6SMB170CA	TVS	Vbr=162..179V, Vrwm=145V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
170CA	1SMC170CA	TVS	Vbr=189..209V, Vrwm=170V, 5.50A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
170CA	SMAJ170CA	TVS	Vrwm=170V, Vbr=189..209V, 1.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
170CA	SMCJ170CA	TVS	Vrwm=170V, Vbr=189..217V, 4.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
170CA	SMBJ170CA	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
170CA	SMBG170CA	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
170CA	UMA170CA	TVS	Vrwm=170V, Vbr=189..275V, 1.8A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
170CT	PSMAJ170CAT	TVS	Vrwm=145.0V, Vbr=162.0..179.1V, Ipp=1.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
170CT	PSMBJ170CAT	TVS	Vrwm=145.0V, Vbr=162.0..179.1V, Ipp=2.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
170D	P4SMAJ170CA	TVS	Vrwm=170V, Ipp=1.4A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
170D	P4SMFJ170CA	TVS	Vrwm=170V, Ipp=1.4A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
170V	SMA170	TVS	Vbr=189..231V, Vrwm=170.0V, 0.99A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
170V	SMB170	TVS	Vbr=189..231V, Vrwm=170V, 2A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
170V	SMC170	TVS	Vbr=189..231V, Vrwm=170V, 4.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
170V	P4SMAJ170	TVS	Vrwm=170V, Ipp=1.3A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
170V	P4SMFJ170	TVS	Vrwm=170V, Ipp=1.3A, 400W (1ms)	SMF	1a		-	7d	Yea
170VA	SMA170A	TVS	Vbr=189..209V, Vrwm=170.0V, 1.09A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
170VA	SMB170A	TVS	Vbr=189..209V, Vrwm=170V, 2.2A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
170VA	SMC170A	TVS	Vbr=189..209V, Vrwm=170V, 5.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
170VC	SMA170C	TVS	Vbr=189..231V, Vrwm=170.0V, 0.99A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
170VC	SMB170C	TVS	Vbr=189..231V, Vrwm=170V, 2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
170VC	SMC170C	TVS	Vbr=189..231V, Vrwm=170V, 4.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
170VCA	SMA170CA	TVS	Vbr=189..209V, Vrwm=170.0V, 1.09A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
170VCA	SMB170CA	TVS	Vbr=189..209V, Vrwm=170V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
170VCA	SMC170CA	TVS	Vbr=189..209V, Vrwm=170V, 5.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
175A	TSP275SA	Thy-SPD	V Of-St=275V, 50A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
175B	TSP275SB	Thy-SPD	V Of-St=275V, 80A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
175C	TSP275SC	Thy-SPD	V Of-St=275V, 100A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
17A	SMF17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=7.2A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
17A	P4SMA17A	TVS	Vbr=16.2..17.9V, Vrwm=14.5V, 18.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
17A	1SMC17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, 54.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
17A	P4SMAJ17A	TVS	Vrwm=17V, Ipp=14.5A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
17A	P4SMFJ17A	TVS	Vrwm=17V, Ipp=14.5A, 400W (1ms)	SMF	1a		-	7d	Yea
17A	SMAJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, 14.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
17A	SMCJ17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, 49.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
17A	MMF17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=7.2A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
17A	SMBG17A	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
17A	SMBJ17A	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
17A	UMA17A	TVS	Vrwm=17V, Vbr=18.9..27.6V, 18.1A, 500W(1ms)	UltraMite	1v		-	14d	Msc
17AV	SMB17A	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
17B	SMAJ5917B	Z-diode	4.7V±5%, Izt=79.8mA, Zzt=5.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
17B	Z3SMB17B	Z-diode	16.15..17.85V, Izt=44mA, Zzt=6Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
17B	1SMA5917B	Z-diode	4.7V±5%, Zzt=5Ω, Izm<319mA, 1.5W	DO-214AC	2qh		01	1d	Rec
17B	1SMB3EZ17	Z-diode	17V±5%, Zzt=9Ω, Izt=44.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
17C	P4SMA17C	TVS	Vbr=15.3..18.7V, Vrwm=13.7V, 17.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
17C	BZT52C17WT	Z-diode	16.15..17.85V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523	1a		-	6d	Ttr
17C	BZT52C17WS	Z-diode	16.15..17.85V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
17C	P4SMAJ17C	TVS	Vrwm=17V, Ipp=13.1A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
17C	P4SMFJ17C	TVS	Vrwm=17V, Ipp=13.1A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
17C	SMBG17C	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
17C	BZT52B17	Z-diode	17V±2%, Izt=5mA, Zzt=40Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
17C	BZX584C17	Z-diode	16.15..17.85V, Izt=5mA, Zzt=45Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
17CA	SMF17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=7.2A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
17CA	P4SMA17CA	TVS	Vbr=16.2..17.9V, Vrwm=14.5V, 18.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
17CA	1SMC17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, 54.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
17CA	SMAJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, 14.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
17CA	SMCJ17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, 49.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
17CA	MMF17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=7.2A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
17CA	SMBG17CA	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
17CA	SMBJ17CA	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
17CA	UMA17CA	TVS	Vrwm=17V, Vbr=18.9..27.6V, 18.1A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
17D	P4SMAJ17CA	TVS	Vrwm=17V, Ipp=14.5A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
17D	P4SMFJ17CA	TVS	Vrwm=17V, Ipp=14.5A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
17P	MFPZ17	Z-diode	16.15..17.85V, Izt=25mA, Zzt=12Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
17P	BZD27C17P	Z-diode	16.15..17.85V, Zzt=15Ω, Izt=25mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
17V	SMA17	TVS	Vbr=18.9..12.1V, Vrwm=17.0V, 9.8A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
17V	SMB17	TVS	Vbr=18.9..23.1V, Vrwm=17V, 19.7A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
17V	SMC17	TVS	Vbr=18.9..23.1V, Vrwm=17V, 49.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
17V	P4SMAJ17	TVS	Vrwm=17V, Ipp=13.1A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
17V	P4SMFJ17	TVS	Vrwm=17V, Ipp=13.1A, 400W (1ms)	SMF	1a		-	7d	Yea
17VA	SMA17A	TVS	Vbr=18.9..20.9V, Vrwm=17.0V, 10.9A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
17VA	SMB17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, 21.7A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
17VA	SMC17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, 54.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
17VC	SMA17C	TVS	Vbr=18.9..12.1V, Vrwm=17.0V, 9.8A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
17VC	SMB17C	TVS	Vbr=18.9..23.1V, Vrwm=17V, 19.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
17VC	SMC17C	TVS	Vbr=18.9..23.1V, Vrwm=17V, 49.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
17VCA	SMA17CA	TVS	Vbr=18.9..20.9V, Vrwm=17.0V, 10.9A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
17VCA	SMB17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, 21.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
17VCA	SMC17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, 54.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
18	FM180-M	Si-diode	SBR, 80V, 1.0A, Vf<0.85V(1A)	SOD-123L	1a		-	10d	Tfr
18	CZRSC55C18-G	Z-diode	17.10..18.90V, Zt=50Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
18	MMPZ5257BPT	Z-diode	31.35..34.65V, Izt=5mA, Zzt=88Ω, 225mW	SOD-323	1a		-	5d	Chm
18	CZRNC55C18-G	Z-diode	17.10..18.90V, Zt=50Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
18	CDZ55C18	Z-diode	17.10..18.90V, Zzt=50Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
18	CDZ55C18S	Z-diode	17.10..18.90V, Zzt=50Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
18	CDZ55C18T	Z-diode	17.10..18.90V, Zzt=50Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
18	CTZ55C18	Z-diode	17.10..18.90V, Izt=5mA, Zzt=50Ω, 500mW	1206	2b		-	70d	Ctc
18	ZD33V0	Z-diode	31..35V, 2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Cys
18	PD3Z284C36	Z-diode	34.0..38.0V, 2mA, Zzt=60Ω, 500mW	PowDI323	1d		02	7d	Di
18	BZT52C33S	Z-diode	33V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1d	A35	33	5d	Did
18	P4SMAJ18	TVS	Vrwm=14.5V, Vbr=16.2..19.8V, Ipp=16.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
18	SMA3C18	Z-diode	18V±5%, Izt=42mA, Zzt<6Ω, 3W	DO-214AC	1a		-	1d	Exc
18	FDZ33T	Z-diode	31..35V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Fis
18	KDZ18EV	Z-diode	16.8..19.1V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
18	KDZ18VV	Z-diode	16.80..19.10V, Izt=5mA, Zzt=20Ω, 100mW	VSC	1a		-	7d	Kec
18	KDZ18V	Z-diode	16.80..19.10V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
18	USFZ18V	Z-diode	18V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
18	P6SMBJ18	TVS	Vrwm=18V, Vbr=16.2..19.8V, 23A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
18	LM5Z33VT1G	Z-diode	31..35V, Izt=2mA, 200mW	SOD-523	1g		-	6d	Lrc
18	LM3Z33VT1G	Z-diode	31..35V, Izt=2mA, 200mW	SOD-323	1u		-	5d	Lrc

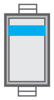

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
18	MAZ81800H	Z-diode	18.2..19.1V, Zzt=60Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
18	MAZ5180	Z-diode	16.9..19.1V, Zzt=10Ω(5mA), 500mW	MP2	1a		-	11d	Pan
18	MAZS180	Z-diode	16.9..19.1V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
18	MAZY180	Z-diode	16.2..19.8V, Zzt=30Ω(10mA), 1W	NMiniP2	1a		-	1d	Pan
18	P4SMA18	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 16.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
18	MM3Z33V	Z-diode	31..35V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Sec
18	CRZ18	Z-diode	16.2..19.83V, Izt=10mA, 700mW	S-FLAT	1a	A48	16	6d	Tos
18	CMZ18	Z-diode	18V±5%, Izt=10mA, 2W	M-FLAT	1a		-	7d	Tos
18	U1ZB18	Z-diode	16.2..19.8V, Izt=10mA, 1W	3-4D1A	2fa		-	1d	Tos
18	TZD18WT	Z-diode	16.80..19.10V, Izt=5mA, Zzt=20Ω, 150mW	SOD-523	1a		-	6d	Ttr
18	TZD18WS	Z-diode	16.80..19.10V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Ttr
18	TZD18WU	Z-diode	17.56..18.35V, Izt=2mA, Zzt=65Ω, 100mW	SOD-723	1a		-	7d	Ttr
18	BZX384C33	Z-diode	31.0..35.0V, Izt=2.0mA, 200mW	SOD-323	1a		-	5d	Ttr
18	MM5Z33V	Z-diode	33V±5%, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1u		-	6d	Wtr
18	SMBG18	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
18	SML4746	Z-diode	18V±5%, Izt=14mA, Zzt=20Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
18	LZ52C18WS	Z-diode	17.64..18.36V, Izt=5mA, Zzt=50Ω, 500mW	0805	2b		-	70d	Lto
18	LZ52C18W	Z-diode	17.64..18.36V, Izt=5mA, Zzt=50Ω, 500mW	1206	2b		-	70d	Lto
18	GSMM5Z33V	Z-diode	31..35V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Gda
18	LMBR180ET1G	Si-diode	Rectifier, 80V, 1A, Vf<0.85V(1A), 160pF	SOD-323HE	1a		-	8d	Lrc
18	BZY55-C18	Z-diode	17.10..18.90V, Izt=5mA, Zzt=50Ω, 500mW	0805	2b		-	70d	Tsc
18-	MAZ81800M	Z-diode	17.55..18.45V, Zzt=60Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
18-	MAZ8180GML	Z-diode	17.55..18.45V, Zzt=60Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
18-	MAZS1800M	Z-diode	17.55..18.45V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
18.	HZU18B1	Z-diode	16.94..17.70V, Izt=5mA, Zzt=45Ω, 200mW	URP	1a	A29	-	5d	Ren
18.	HZU18B2	Z-diode	17.56..18.35V, Izt=5mA, Zzt=45Ω, 200mW	URP	1a	A30	-	5d	Ren
18.	HZU18B3	Z-diode	18.21..19.03V, Izt=5mA, Zzt=45Ω, 200mW	URP	1a	A31	-	5d	Ren
18.	HZC18	Z-diode	18V±10%, Iz=5mA, 150mW	SOD-523	1a	A28	-	6d	Ren
18.	RKZ18B2KJ	Z-diode	17.56..18.35V, Izt=5mA, Zzt=45Ω, 150mW	UFP	2e	A60	-	7d	Ren
18.	RKZ18B2KG	Z-diode	17.56..18.35V, Izt=5mA, Zzt=45Ω, 200mW	URP	2e	A60	-	5d	Ren
18.	TZD18YWS	Z-diode	17.56..18.35V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
18.	TZD18YWT	Z-diode	17.56..18.35V, Izt=5mA, Zzt=20Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
18^	MAZ81800H	Z-diode	18.2..19.1V, Zzt=60Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
18^	MAZ8180GHL	Z-diode	18.2..19.1V, Zzt=60Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
18^	MAZS1800H	Z-diode	18.2..19.1V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
18_	MAZ81800M	Z-diode	16.9..17.76V, Zzt=60Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
18_	MAZ8180GLL	Z-diode	16.9..17.76V, Zzt=60Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
18_	MAZS1800L	Z-diode	16.9..17.76V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
180	P4SMAJ180	TVS	Vrwm=146V, Vbr=162..198V, Ipp=1.6A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
180	P6SMBJ180	TVS	Vrwm=180V, Vbr=162..198V, 2.3A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
180	P4SMA180	TVS	Vbr=162..198V, Vrwm=146V, 1.6A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
180	U1ZB180	Z-diode	162..198V, Izt=1.5mA, 1W	3-4D1A	2fa		-	1d	Tos
180	MMF180A	TVS	Vrwm=180V, Vbr=198.0..230.4V, Ipp=0.6A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
180A	TV15CJ181A-G	TVS	Vbr=171.0..189.0V, Vrwm=154.0V, Ipp=6.10A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
180A	TVP06B181A-G	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=2.44A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
180A	TVP04A181A-G	TVS	Vbr=171.0..189.0V, Vrwm=154.0V, Ipp=1.63A, 400W(1ms)	DO-214AC	2o	A07c	42	1d	Cmc
180A	P6SMB180A	TVS	Vrwm=180V, Vbr=171 189V, 2.4A, 600W(1ms)	403A	1s	A16	-	3d	Ons
180A	P4SMAJ180A	TVS	Vrwm=154V, Vbr=171..189V, Ipp=1.7A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
180A	SZP6SMB180A	TVS	Vrwm=180V, Vbr=171 189V, 2.4A, 600W(1ms)	403A	1s	A16	-	3d	Ons
180A	P6SMB180A	TVS	Vrwm=170V, Vbr=162..198V, 2.4A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
180A	P6SMBJ180A	TVS	Vrwm=170V, Vbr=162..198V, 2.4A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
180A	P4SMA180A	TVS	Vbr=171..189V, Vrwm=154V, 1.7A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
180A	1.5SMC180A	TVS	Vrwm=154V, Vbr=171..189V, Ipp=6.1A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
180A	1.5SMC180A	TVS	Vrwm=154V, Vbr=171..189V, Ipp=6.1A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
180A	P4SMA180A	TVS	Vbr=171..189V, Vrwm=154V, 1.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
180A	1.5SMC180A	TVS	Vrwm=154V, Vbr=171..189V, Ipp=6.1A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
180A	P6SMB180A	TVS	Vrwm=180V, Vbr=171 189V, 2.4A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
180A	SMAJP4KE180A	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=1.7A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
180A	SMBJP6KE180A	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=2.5A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
180A	SMCJ1.5KE180A	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=6.2A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
180A	1.5SMC180A	TVS	Vrwm=154V, Vbr=171..189V, Ipp=6.1A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
180A	1.5SMC180A	TVS	Vrwm=154V, Vbr=171..189V, Ipp=6.1A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
180A	P6SMB180A	TVS	Vrwm=180V, Vbr=171 189V, 2.4A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
180A	PSMCJ180A	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=6.1A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
180A	P6SMB180A	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=2.44A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
180A	PSMAJ180A	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=1.6A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
180A	PSMBJ180A	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=2.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
180A	P4SMA180A	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=1.63A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
180A	P4SMA180A	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=1.63A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
180A	SMF1180A	Z-diode	180.0V±5%, Izt=1.4mA, Zzt=1200.0Ω, 1W	SOD-123FL	1a		-	7d	Hid

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
180A	TPSMB180A	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=2.5A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
180A	1SMA180Z	Z-diode	180V±5%, Izt=1.4mA, Zzt=1200Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
180AT	PSMAJ180AT	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=1.6A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
180AT	PSMBJ180AT	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=2.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
180B	1SMB3EZ180	Z-diode	180V±5%, Zzt=700Ω, Izt=4.2mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
180C	TVP06B181ACA-G	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=2.44A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
180C	TV15CJ181CA-G	TVS	Vbr=171.0..189.0V, Vrwm=154.0V, Ipp=6.10A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
180C	TVP04A181CA-G	TVS	Vbr=171.0..189.0V, Vrwm=154.0V, Ipp=1.63A, 400W(1ms), Bidirectional	DO-214AC	2o	A07c	42	1ba	Cmc
180C	P4SMAJ180C	TVS	Vrwm=146V, Vbr=162..198V, Ipp=1.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
180C	P6SMBJ180C	TVS	Vrwm=180V, Vbr=162..198V, 2.3A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
180C	P4SMA180CA	TVS	Vbr=171..189V, Vrwm=154V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
180C	1.5SMC180CA	TVS	Vrwm=154V, Vbr=171..189V, Ipp=6.1A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
180C	1.5SMC180CA	TVS	Vrwm=154V, Vbr=171..189V, Ipp=6.1A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
180C	P4SMA180C	TVS	Vbr=162..198V, Vrwm=146V, 1.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
180C	P6SMB180CA	TVS	Vrwm=180V, Vbr=171 189V, 2.4A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
180C	1.5SMC180CA	TVS	Vrwm=154V, Vbr=171..189V, Ipp=6.1A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
180C	SMAJP4KE180CA	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=1.7A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
180C	SMBJP6KE180CA	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
180C	SMCJ1.5KE180CA	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=6.2A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
180C	1.5SMC180CA	TVS	Vrwm=154V, Vbr=171..189V, Ipp=6.1A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
180C	MMF180CA	TVS	Vrwm=180V, Vbr=198.0..230.4V, Ipp=0.6A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
180C	1.5SMC180CA	TVS	Vrwm=154V, Vbr=171..189V, Ipp=6.1A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
180C	P6SMB180CA	TVS	Vrwm=180V, Vbr=171 189V, 2.4A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
180C	PSMCJ180CA	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=6.1A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
180C	P6SMB180CA	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=2.44A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
180C	PSMAJ180CA	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=1.6A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
180C	PSMBJ180CA	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=2.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
180C	P4SMA180CA	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=1.63A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
180C	P4SMA180CA	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=1.63A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
180C	TPSMB180CA	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
180CA	P4SMAJ180CA	TVS	Vrwm=154V, Vbr=171..189V, Ipp=1.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
180CA	P6SMB180CA	TVS	Vrwm=180V, Vbr=162..198V, 2.4A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
180CA	P6SMBJ180CA	TVS	Vrwm=180V, Vbr=162..198V, 2.4A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
180CA	P4SMA180CA	TVS	Vbr=171..189V, Vrwm=154V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
180CA	P6SMB180CA	TVS	Vbr=171..189V, Vrwm=154V, 2.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
180CT	PSMAJ180CAT	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=1.6A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
180CT	PSMBJ180CAT	TVS	Vrwm=154.0V, Vbr=171.0..189.0V, Ipp=2.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
180Z	1SMA180Z	Z-diode	180V±5%, Izt=1.4mA, Zzt=1200Ω, 1W	DO-214AC	1a		-	1d	Trs
180Z	Z1SMA180A	Z-diode	171.0..189.0V, Izt=1.4mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
181	HZU18-1L	Z-diode	16.9..17.7V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
182	HZU18-2L	Z-diode	17.5..18.3V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
183	HZU18-3L	Z-diode	18.1..19V, Izt=0.5mA, Zzt=80Ω, 150mW	URP	1a		-	5d	Ren
187Z	BYD187	Si-diode	U-fast recov. rectif, 800V, 1A, Vf<2.5V(1A), 35ns	1206	1v		-	14d	Zow
188	SMBG188	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
188A	1SMC188A	TVS	Vbr=209..231V, Vrwm=188V, 4.60A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
188A	SMBG188A	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
188A	P4SMAJ188A	TVS	Vrwm=188V, Ipp=1A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
188A	P4SMFJ188A	TVS	Vrwm=188V, Ipp=1A, 400W (1ms)	SMF	1a		-	7d	Yea
188A	SMAJ188A	TVS	Vrwm=188V, Vbr=209..231V, 1.4A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
188A	SMCJ188A	TVS	Vrwm=188V, Vbr=209..231V, 4.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
188C	SMBG188C	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
188C	P4SMAJ188C	TVS	Vrwm=188V, Ipp=0.9A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
188C	P4SMFJ188C	TVS	Vrwm=188V, Ipp=0.9A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
188CA	1SMC188CA	TVS	Vbr=209..231V, Vrwm=188V, 4.60A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
188CA	SMBG188CA	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
188CA	SMAJ188CA	TVS	Vrwm=188V, Vbr=209..231V, 1.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
188CA	SMCJ188CA	TVS	Vrwm=188V, Vbr=209..231V, 4.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
188D	P4SMAJ188CA	TVS	Vrwm=188V, Ipp=1A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
188D	P4SMFJ188CA	TVS	Vrwm=188V, Ipp=1A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
188V	P4SMAJ188	TVS	Vrwm=188V, Ipp=0.9A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
188V	P4SMFJ188	TVS	Vrwm=188V, Ipp=0.9A, 400W (1ms)	SMF	1a		-	7d	Yea
188V	SMB188	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
188VA	SMB188A	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
188VC	SMB188C	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
188VCA	SMB188CA	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
18A	SMA6F18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, Ipp=24.0A, 600W(1ms)	DO-214AC	1a		-	1d	Bru
18A	TVP06B18A-G	TVS	Vrwm=15.3V, Vbr=17.10..18.90V, Ipp=23.81A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
18A	TV15CJ180A-G	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, Ipp=59.52A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
18A	TVP04A180A-G	TVS	Vbr=17.10..18.90V, Vrwm=15.3V, Ipp=15.87A, 400W(1ms)	DO-214AC	2o	A07c	42	1d	Cmc
18A	P6SMB18A	TVS	Vrwm=18V, Vbr=17.1..18.9V, 23.8A, 600W(1ms)	403A	1s	A16	-	3d	Ons

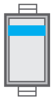

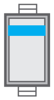

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
18A	P4SMAJ18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=17.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
18A	1.5SMC18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms)	403	2t		-	3d	Ons
18A	SZP6SMB18A	TVS	Vrwm=18V, Vbr=17.1..18.9V, 23.8A, 600W(1ms)	403A	1s	A16	-	3d	Ons
18A	P1800SAA	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=35A(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
18A	P6SMB18A	TVS	Vrwm=18V, Vbr=16.2..19.8V, 24A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
18A	P6SMBJ18A	TVS	Vrwm=18V, Vbr=16.2..19.8V, 24A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
18A	SMF18A	TVS	Vbr=20...22.1V, Vrwm=18V, Ipp=6.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
18A	P4SMA18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 17.0A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
18A	1.5SMC18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
18A	RKZ18AKU	Z-diode	16.22..17.06V, Izt=10mA, Zzt=45Ω, 500mW	TURP-FM	1a		-	7d	Ren
18A	1.5SMC18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
18A	P4SMA18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 17.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
18A	1.5SMC18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
18A	P6SMB18A	TVS	Vrwm=18V, Vbr=17.1..18.9V, 23.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
18A	1SMC18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, 51.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
18A	P4SMFJ18A	TVS	Vrwm=18V, Ipp=13.7A, 400W (1ms)	SMF	1a		-	7d	Yea
18A	SMAJP4KE18A	TVS	Vrwm=15.30V, Vbr=17.10..18.90V, Ipp=16.1A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
18A	SMBJP6KE18A	TVS	Vrwm=15.30V, Vbr=17.10..18.90V, Ipp=24.2A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
18A	SMCJ1.5KE18A	TVS	Vrwm=15.30V, Vbr=17.10..18.90V, Ipp=60.3A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
18A	1.5SMC18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
18A	SMCJ18A	TVS	Vrwm=18V, Vbr=20..23.3V, 46.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
18A	SMAJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, 13.7A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
18A	MMF18A	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=6.8A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
18A	SMBJ18A	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
18A	SMBG18A	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
18A	UMA18A	TVS	Vrwm=18V, Vbr=20.0..29.2V, 17.2A, 500W(1ms)	UltraMite	1v		-	14d	Msc
18A	1.5SMC18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
18A	P6SMB18A	TVS	Vrwm=18V, Vbr=17.1..18.9V, 23.8A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
18A	PSMCJ18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
18A	P6SMB18A	TVS	Vrwm=15.3V, Vbr=17.10..18.90V, Ipp=23.81A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
18A	PSMAJ18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=15.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
18A	PSMBJ18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=23.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
18A	P4SMA18A	TVS	Vrwm=15.3V, Vbr=17.10..18.90V, Ipp=15.87A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
18A	P4SMA18A	TVS	Vrwm=15.3V, Vbr=17.10..18.90V, Ipp=15.87A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
18AA	TPSMC18A	TVS	Vrwm=15.30V, Vbr=17.10..18.90V, Ipp=60.3A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
18AA	TPSMB18A	TVS	Vrwm=15.30V, Vbr=17.10..18.90V, Ipp=24.2A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
18AP	4TPSMA18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 16.1A, 400W(1ms)	DO-214AC	1pp	A12	-	1d	Lif
18AP	6TPSMB18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 24.2A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
18AP	15TPSMC18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 60.3A, 1500W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
18AT	PSMAJ18AT	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=15.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
18AT	PSMBJ18AT	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=23.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
18B	SMAJ5918B	Z-diode	5.1V±5%, Izt=73.5mA, Zzt=4.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
18B	HZF18BP	Z-diode	18V±5%, Iz=20mA, 900mW	LRP	2f		-	1d	Ren
18B	RKZ18BKU	Z-diode	16.82..17.70V, Izt=10mA, Zzt=45Ω, 500mW	TURP-FM	1a		-	7d	Ren
18B	PTZ18B	Z-diode	18V±10%, Izt=20mA, 1W	SOD-106	1we	A67	38	1d	Rhm
18B	Z3SMB18B	Z-diode	17.10..18.90V, Izt=42mA, Zzt=6Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
18B	1SMA5918B	Z-diode	5.1V±5%, Zzt=4Ω, Izm<294mA, 1.5W	DO-214AC	2qh		01	1d	Rec
18B	1SMB3EZ18	Z-diode	18V±5%, Zzt=10Ω, Izt=42.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
18C	P4SMAJ18C	TVS	Vrwm=14.5V, Vbr=16.2..19.8V, Ipp=16.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
18C	TVP06B18ACA-G	TVS	Vrwm=15.3V, Vbr=17.10..18.90V, Ipp=23.81A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
18C	TVP04A180CA-G	TVS	Vbr=17.10..18.90V, Vrwm=15.3V, Ipp=15.87A, 400W(1ms), Bidirectional	DO-214AC	2o	A07c	42	1ba	Cmc
18C	TV15CJ180CA-G	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, Ipp=59.52A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
18C	P6SMBJ18C	TVS	Vrwm=18V, Vbr=16.2..19.8V, 23A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
18C	P4SMA18CA	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 17.0A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
18C	1.5SMC18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
18C	HZF18CP	Z-diode	18V±10%, Iz=20mA, 900mW	LRP	2f		-	1d	Ren
18C	RKZ18CKU	Z-diode	17.42..18.33V, Izt=10mA, Zzt=45Ω, 500mW	TURP-FM	1a		-	7d	Ren
18C	1.5SMC18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
18C	P4SMA18C	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 16.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
18C	1.5SMC18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
18C	P6SMB18CA	TVS	Vrwm=18V, Vbr=17.1..18.9V, 23.8A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
18C	P4SMFJ18C	TVS	Vrwm=18V, Ipp=12.4A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
18C	SMAJP4KE18CA	TVS	Vrwm=15.30V, Vbr=17.10..18.90V, Ipp=16.1A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
18C	SMBJP6KE18CA	TVS	Vrwm=15.30V, Vbr=17.10..18.90V, Ipp=24.2A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
18C	SMCJ1.5KE18CA	TVS	Vrwm=15.30V, Vbr=17.10..18.90V, Ipp=60.3A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
18C	1.5SMC18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
18C	SMBG18C	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
18C	1.5SMC18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
18C	P6SMB18CA	TVS	Vrwm=18V, Vbr=17.1..18.9V, 23.8A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
18C	PSMCJ18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
18C	P6SMB18CA	TVS	Vrwm=15.3V, Vbr=17.10..18.90V, Ipp=23.81A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
18C	PSMAJ18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=15.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
18C	PSMBJ18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=23.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
18C	P4SMA18CA	TVS	Vrwm=15.3V, Vbr=17.10..18.90V, Ipp=15.87A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
18C	P4SMA18CA	TVS	Vrwm=15.3V, Vbr=17.10..18.90V, Ipp=15.87A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
18CA	P4SMAJ18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=17.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
18CA	P6SMB18CA	TVS	Vrwm=18V, Vbr=16.2..19.8V, 24A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
18CA	P6SMBJ18CA	TVS	Vrwm=18V, Vbr=16.2..19.8V, 24A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
18CA	SMF18CA	TVS	Vbr=20..22.1V, Vrwm=18V, Ipp=6.8A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
18CA	P4SMA18CA	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 17.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
18CA	P6SMB18CA	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 24.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
18CA	1SMC18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, 51.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
18CA	SMCJ18CA	TVS	Vrwm=18V, Vbr=20..23.3V, 46.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
18CA	SMAJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, 13.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
18CA	MMF18CA	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=6.8A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
18CA	SMBJ18CA	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
18CA	SMBG18CA	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
18CA	UMA18CA	TVS	Vrwm=18V, Vbr=20.0..29.2V, 17.2A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
18CA	TPSMC18CA	TVS	Vrwm=15.30V, Vbr=17.10..18.90V, Ipp=60.3A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
18CA	TPSMB18CA	TVS	Vrwm=15.30V, Vbr=17.10..18.90V, Ipp=24.2A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
18CP	4TPSMA18CA	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 16.1A, 400W(1ms), Bidirectional	DO-214AC	1p	A10	-	1ba	Lif
18CP	6TPSMB18CA	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 24.2A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
18CP	15TPSMC18CA	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 60.3A, 1500W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
18CT	PSMAJ18CAT	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=15.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
18CT	PSMBJ18CAT	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=23.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
18D	P4SMAJ18CA	TVS	Vrwm=18V, Ipp=13.7A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
18D	P4SMFJ18CA	TVS	Vrwm=18V, Ipp=13.7A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
18G	ZD18G-CA2	Z-diode	18V±5%, Zzt=65Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
18G	ZD18G-CB2	Z-diode	18V±5%, Zzt=65Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
18L	ZD18L-CA2	Z-diode	18V±5%, Zzt=65Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
18L	ZD18L-CB2	Z-diode	18V±5%, Zzt=65Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
18P	MFPZ18	Z-diode	17.1..18.9V, Izt=25mA, Zzt=12Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
18P	BZD27C18P	Z-diode	17.10..18.90V, Zzt=15Ω, Izt=25mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
18V	SMA18	TVS	Vbr=20..24.4V, Vrwm=18.0V, 9.3A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
18V	SMB18	TVS	Vbr=20..24.4V, Vrwm=18V, 18.6A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
18V	SMC18	TVS	Vbr=20..24.4V, Vrwm=18V, 46.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
18V	P4SMFJ18	TVS	Vrwm=18V, Ipp=12.4A, 400W (1ms)	SMF	1a		-	7d	Yea
18V	P4SMAJ18	TVS	Vrwm=18V, Ipp=12.4A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
18VA	SMA18A	TVS	Vbr=20..22.1V, Vrwm=18.0V, 10.3A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
18VA	SMB18A	TVS	Vbr=20..22.1V, Vrwm=18V, 20.5A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
18VA	SMC18A	TVS	Vbr=20..22.1V, Vrwm=18V, 51.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
18VB	MMSZ18VBW	Z-diode	17.64..18.36V, Izt=5mA, Zzt=45Ω, 500mW	SOD-123FL	1a		-	7d	Tac
18VB	BZT52-B18	Z-diode	17.64..18.36V, Izt=5mA, Zzt=45Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
18VC	SMA18C	TVS	Vbr=20..24.4V, Vrwm=18.0V, 9.3A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
18VC	SMB18C	TVS	Vbr=20..24.4V, Vrwm=18V, 18.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
18VC	SMC18C	TVS	Vbr=20..24.4V, Vrwm=18V, 46.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
18VCA	SMA18CA	TVS	Vbr=20..22.1V, Vrwm=18.0V, 10.3A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
18VCA	SMB18CA	TVS	Vbr=20..22.1V, Vrwm=18V, 20.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
18VCA	SMC18CA	TVS	Vbr=20..22.1V, Vrwm=18V, 51.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
18VZ	ZGFM0518C-MH	Z-diode	17.10..18.90V, Izt=5mA, Zzt=42Ω, 500mW	SOD-123	1a		-	5d	Pic
18VZ	TCMMSZ18V	Z-diode	18V±5%, Izt=5mA, Zzt=42Ω, 500mW	SOD-123FL	1a		-	7d	Tac
18VZ	MMSZ18VCW	Z-diode	17.10..18.90V, Izt=5mA, Zzt=45Ω, 500mW	SOD-123FL	1a		-	7d	Tac
18VZ	BZT52C18	Z-diode	17.10..18.90V, Izt=5mA, Zzt=45Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
18Z	SMZ1180A	Z-diode	180.0V±5%, Zzt=1200.0Ω, Ipm=25mA, 1W	SMF	1a		-	7d	Anv
18Z	SZ1180A	Z-diode	180.0V±5%, Zzt=1200.0Ω, Ipm=25mA, 1W	DO-214AC	1a		-	1d	Anv
18Z	CZRA11808-HF	Z-diode	180.0V±5%, Zzt=1200.0Ω, Izm=25mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
19	MMPZ5258BPT	Z-diode	34.20..37.80V, Izt=5mA, Zzt=95Ω, 225mW	SOD-323	1a		-	5d	Chm
19	ZD36V0	Z-diode	34..38V, 2mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Cys
19	PD3Z284C39	Z-diode	37.0..41.0V, 2mA, Zzt=75Ω, 500mW	PowDI323	1d		02	7d	Di
19	BZT52C36S	Z-diode	36V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1d	A35	33	5d	Did
19	SMA3C19	Z-diode	19V±5%, Izt=40mA, Zzt<7Ω, 3W	DO-214AC	1a		-	1d	Exc
19	FDZ36T	Z-diode	34..38V, Izt=2mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Fis
19	LM5Z36VT1G	Z-diode	34..38V, Izt=2mA, 200mW	SOD-523	1g		-	6d	Lrc
19	LM3Z36VT1G	Z-diode	34..38V, Izt=2mA, 200mW	SOD-323	1u		-	5d	Lrc
19	MM3Z36V	Z-diode	34..38V, Izt=2mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Sec
19	BZX384C36	Z-diode	34.0..38.0V, Izt=2.0mA, 200mW	SOD-323	1a		-	5d	Ttr
19	MM5Z36V	Z-diode	36V±5%, Izt=2mA, Zzt=90Ω, 200mW	SOD-523	1u		-	6d	Wtr
19	GSMM5Z36V	Z-diode	34..38V, Izt=2mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Gda
190	MMF190A	TVS	Vrwm=190V, Vbr=209.0..243.2V, Ipp=0.5A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
190A	TSP190SA	Thy-SPD	V Of-St=190V, 50A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt

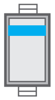

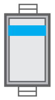

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
190B	TSP190SB	Thy-SPD	V Of-St=190V, 80A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
190B	1SMB3EZ190	Z-diode	190V±5%, Zzt=800Ω, Izt=4mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
190C	TSP190SC	Thy-SPD	V Of-St=190V, 100A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
190C	MMF190CA	TVS	Vrwm=190V, Vbr=209.0..243.2V, Ipp=0.5A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
19B	SMAJ5919B	Z-diode	5.6V±5%, Izt=66.9mA, Zzt=2.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
19B	Z3SMB19B	Z-diode	18.05..19.95V, Izt=40mA, Zzt=7Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
19B	1SMA5919B	Z-diode	5.6V±5%, Zzt=2Ω, Izm<268mA, 1.5W	DO-214AC	2qh		01	1d	Rec
19B	1SMB3EZ19	Z-diode	19V±5%, Zzt=11Ω, Izt=40.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
19P	MFPZ19	Z-diode	18.05..19.95V, Izt=25mA, Zzt=12Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
19P	BZD27C19P	Z-diode	18.05..19.95V, Zzt=15Ω, Izt=25mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
1A	MA110	Si-diode	Fast-Sw, 40V, 100mA, <3ns	SOD-123	1a		-	5d	Pan
1A	MMPZ5261BPT	Z-diode	44.65..49.35V, Izt=2.7mA, Zzt=105Ω, 225mW	SOD-323	1a		-	5d	Chm
1A	ZD47V0	Z-diode	44..50V, 2mA, Zzt=170Ω, 200mW	SOD-323	1a		-	5d	Cys
1A	FSSL12	Si-diode	SBR, 20V, 1A, Vf<0.39V(3A)	DO-214AC	2j	A61	01	1d	Fag
1A	BZT52C47S	Z-diode	47V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1d	A35	33	5d	Did
1A	FDZ47T	Z-diode	44..50V, Izt=2mA, Zzt=170Ω, 200mW	SOD-323	1a		-	5d	Fis
1A	LM5Z47VT1G	Z-diode	44..50V, Izt=1mA, 200mW	SOD-523	1g		-	6d	Lrc
1A	LM3Z47VT1G	Z-diode	44..50V, Izt=2mA, 200mW	SOD-323	1u		-	5d	Lrc
1A	MM3Z47V	Z-diode	44..50V, Izt=2mA, Zzt=170Ω, 200mW	SOD-323	1a		-	5d	Sec
1A	BZX384C47	Z-diode	44.0..50.0V, Izt=2.0mA, 200mW	SOD-323	1a		-	5d	Ttr
1A	MM5Z47V	Z-diode	47V±5%, Izt=2mA, Zzt=170Ω, 200mW	SOD-523	1u		-	6d	Wtr
1A	GSMM5Z47V	Z-diode	44..50V, Izt=1mA, Zzt=170Ω, 200mW	SOD-523	1a		-	6d	Gda
1A	GS1000FL	Si-diode	Rectifier, 50V, 1A, Vf<0.95V(1A), 4pF	SOD-123FL	1w	A08a	-	7d	Wte
1AD	SMB10J5.0	TVS	Vbr=6.40..7.82V, Vrwm=5.0V, 104.2A, 1000W(1ms)	DO-214AC	1k	A70	38	1d	Vs
1AD	SMB8J5.0C	TVS	Vbr=6.40..7.82V, Vrwm=5.0V, 83.3A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1AE	SMB10J5.0A	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, 108.7A, 1000W(1ms)	DO-214AC	1k	A70	38	1d	Vs
1AE	SMB8J5.0CA	TVS	Vbr=6.40..7.25V, Vrwm=5.0V, 87.0A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1AE	1KSMB10A	TVS	Vrwm=8.55V, Vbr=9.50..10.50V, 69.0A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1AF	SMB10J6.0	TVS	Vbr=6.67..8.15V, Vrwm=6.0V, 87.7A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1AF	SMB8J6.0C	TVS	Vbr=6.67..8.15V, Vrwm=6.0V, 70.2A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1AG	SMB10J6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, 97.1A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1AG	SMB8J6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, 77.7A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1AG	1KSMB11A	TVS	Vrwm=9.40V, Vbr=10.50..11.60V, 64.1A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1AH	SMB10J6.5	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, 81.3A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1AH	SMB8J6.5C	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, 65.0A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1AK	SMB10J6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 89.3A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1AK	SMB8J6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 71.4A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1AK	1KSMB12A	TVS	Vrwm=10.20V, Vbr=11.40..12.60V, 59.9A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1AL	SMB10J7.0	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, 75.2A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1AL	SMB8J7.0C	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, 60.2A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1AM	SMB10J7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, 83.3A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1AM	SMB8J7.0CA	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, 66.7A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1AM	1KSMB13A	TVS	Vrwm=11.10V, Vbr=12.40..13.70V, 54.9A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1AN	SMB10J7.5	TVS	Vbr=8.33..10.2V, Vrwm=7.5V, 69.9A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1AN	SMB8J7.5C	TVS	Vbr=8.33..10.2V, Vrwm=7.5V, 55.9A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1AP	SMB10J7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 77.5A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1AP	SMB8J7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 62.0A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1AP	1KSMB15A	TVS	Vrwm=12.80V, Vbr=14.30..15.80V, 47.2A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1AQ	SMB10J8.0	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, 66.7A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1AQ	SMB8J8.0C	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, 53.3A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1AR	SMB10J8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, 73.5A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1AR	SMB8J8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, 58.8A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1AR	1KSMB16A	TVS	Vrwm=13.60V, Vbr=15.20..16.80V, 44.4A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1AS	SMB10J8.5	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, 62.9A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1AS	SMB8J8.5C	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, 50.3A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1AT	SMB10J8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 69.4A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1AT	SMB8J8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 55.6A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1AT	1KSMB18A	TVS	Vrwm=15.30V, Vbr=17.10..18.90V, 39.2A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1AU	SMB10J9.0	TVS	Vbr=10.0..12.2V, Vrwm=9.0V, 59.2A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1AU	SMB8J9.0C	TVS	Vbr=10.0..12.2V, Vrwm=9.0V, 47.3A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1AV	SMB10J9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, 64.9A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1AV	SMB8J9.0CA	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, 51.9A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1AV	1KSMB20A	TVS	Vrwm=17.10V, Vbr=19.0..21.0V, 36.1A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1AW	SMB10J10	TVS	Vbr=11.1..13.6V, Vrwm=10V, 53.2A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1AW	SMB8J10C	TVS	Vbr=11.1..13.6V, Vrwm=10V, 42.6A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1AX	SMB10J10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, 58.8A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1AX	SMB8J10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, 47.1A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1AX	1KSMB22A	TVS	Vrwm=18.80V, Vbr=20.90..23.10V, 32.7A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1AY	SMB10J11	TVS	Vbr=12.2..14.9V, Vrwm=11V, 49.8A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1AY	SMB8J11C	TVS	Vbr=12.2..14.9V, Vrwm=11V, 39.8A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs

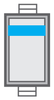

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
1AZ	SMB10J11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, 54.9A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1AZ	SMB8J11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, 44.0A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1AZ	1KSMB24A	TVS	Vrwm=20.50V, Vbr=22.80..25.20V, 30.1A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1B	MA2J111	Si-diode	Fast sw, 80V, 100mA, Vf<1.2V(100mA), <3ns	S-Mini	1a		-	9d	Pan
1B	FSSL13	Si-diode	SBR, 30V, 1A, Vf<0.39V(3A)	DO-214AC	2j	A61	01	1d	Fag
1B	GS1001FL	Si-diode	Rectifier, 100V, 1A, Vf<1.1V(1A), 4pF	SOD-123FL	1w	A08a	-	7d	Wte
1BD	SMB10J12	TVS	Vbr=13.3..16.3V, Vrwm=12V, 45.5A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BD	SMB8J12C	TVS	Vbr=13.3..16.3V, Vrwm=12V, 36.4A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BE	SMB10J12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, 50.3A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BE	SMB8J12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, 40.2A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BE	1KSMB27A	TVS	Vrwm=23.10V, Vbr=25.70..28.40V, 26.7A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1BF	SMB10J13	TVS	Vbr=14.4..17.6V, Vrwm=13V, 42.0A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BF	SMB8J13C	TVS	Vbr=14.4..17.6V, Vrwm=13V, 33.6A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BG	SMB10J13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, 46.5A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BG	SMB8J13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, 37.2A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BG	1KSMB30A	TVS	Vrwm=25.60V, Vbr=28.50..31.50V, 24.2A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1BH	SMB10J14	TVS	Vbr=15.6..19.1V, Vrwm=14V, 38.8A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BH	SMB8J14C	TVS	Vbr=15.6..19.1V, Vrwm=14V, 31.0A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BK	SMB10J14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, 43.1A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BK	SMB8J14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, 34.5A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BK	1KSMB33A	TVS	Vrwm=28.20V, Vbr=31.40..34.70V, 21.9A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1BL	SMB10J15	TVS	Vbr=16.7..20.4V, Vrwm=15V, 37.2A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BL	SMB8J15C	TVS	Vbr=16.7..20.4V, Vrwm=15V, 29.7A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BL3	MBRS130	Si-diode	SBR, 30V, 1A, Vf=0.55V(1A)	SOD-323	1a		-	5d	Ons
1BM	SMB10J15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, 41.0A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BM	SMB8J15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, 32.8A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BM	1KSMB36A	TVS	Vrwm=30.80V, Vbr=34.20..37.80V, 20.0A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1BN	SMB10J16	TVS	Vbr=17.8..21.8V, Vrwm=16V, 34.7A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BN	SMB8J16C	TVS	Vbr=17.8..21.8V, Vrwm=16V, 27.8A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BP	SMB10J16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, 38.5A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BP	SMB8J16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, 30.8A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BP	1KSMB39A	TVS	Vrwm=33.30V, Vbr=37.10..41.0V, 18.6A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1BQ	SMB10J17	TVS	Vbr=18.9..23.1V, Vrwm=17V, 32.8A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BQ	SMB8J17C	TVS	Vbr=18.9..23.1V, Vrwm=17V, 26.2A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BR	SMB10J17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, 36.2A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BR	SMB8J17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, 29.0A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BR	1KSMB43A	TVS	Vrwm=36.80V, Vbr=40.90..45.20V, 16.9A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1BS	SMB10J18	TVS	Vbr=20.0..24.4V, Vrwm=18V, 31.1A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BS	SMB8J18C	TVS	Vbr=20.0..24.4V, Vrwm=18V, 24.8A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BT	SMB10J18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, 34.2A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BT	SMB8J18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, 27.4A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BT	1KSMB47A	TVS	Vrwm=40.20V, Vbr=44.70..49.40V, 15.4A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1BU	SMB10J20	TVS	Vbr=22.2..27.1V, Vrwm=20V, 27.9A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BU	SMB8J20C	TVS	Vbr=22.2..27.1V, Vrwm=20V, 22.3A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BV	SMB10J20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, 30.9A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BV	SMB8J20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, 24.7A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BV	1KSMB51A	TVS	Vrwm=43.60V, Vbr=48.50..53.60V, 14.3A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1BW	SMB10J22	TVS	Vbr=24.4..29.8V, Vrwm=22V, 25.4A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BW	SMB8J22C	TVS	Vbr=24.4..29.8V, Vrwm=22V, 20.3A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BX	SMB10J22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, 28.2A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BX	SMB8J22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, 22.5A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BX	1KSMB56A	TVS	Vrwm=47.80V, Vbr=53.20..58.80V, 13.0A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1BY	SMB10J24	TVS	Vbr=26.7..32.6V, Vrwm=24V, 23.3A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BY	SMB8J24C	TVS	Vbr=26.7..32.6V, Vrwm=24V, 18.6A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BZ	SMB10J24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, 25.7A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1BZ	SMB8J24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, 20.6A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1BZ	1KSMB62A	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, 11.8A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1C	MA112	Si-diode	Fast sw, 40V, 200mA, Vf<1,1V(200mA), <10nS	SOD-323	1a		-	5d	Pan
1C	MMPZ5262BPT	Z-diode	48.45..53.35V, Izt=2.5mA, Zzt=125Ω, 225mW	SOD-323	1a		-	5d	Chm
1C	ZD51V0	Z-diode	48..54V, 2mA, Zzt=180Ω, 200mW	SOD-323	1a		-	5d	Cys
1C	FSSL14	Si-diode	SBR, 40V, 1A, Vf<0.39V(3A)	DO-214AC	2j	A61	01	1d	Fag
1C	BZT52C51S	Z-diode	51V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1d	A35	33	5d	Did
1C	FDZ51T	Z-diode	48..54V, Izt=2mA, Zzt=180Ω, 200mW	SOD-323	1a		-	5d	Fis
1C	STZ8024	Z-diode	2.28..2.6V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323	1a		-	5d	Jiy
1C	MM3Z2V4	Z-diode	2.28..2.56V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323FL	1a		-	7d	Lge
1C	LM5Z51VT1G	Z-diode	48..54V, Izt=1mA, 200mW	SOD-523	1g		-	6d	Lrc
1C	LM3Z51VT1G	Z-diode	48..54V, Izt=2mA, 200mW	SOD-323	1u		-	5d	Lrc
1C	MM3Z51V	Z-diode	48..54V, Izt=2mA, Zzt=180Ω, 200mW	SOD-323	1a		-	5d	Sec
1C	BZX384C51	Z-diode	48.0..54.0V, Izt=2.0mA, 200mW	SOD-323	1a		-	5d	Ttr
1C	MM5Z51V	Z-diode	51V±5%, Izt=2mA, Zzt=180Ω, 200mW	SOD-523	1u		-	6d	Wtr

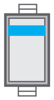

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
1C	GBLC18C	TVS	Vrwm=18V, 8A, 350W(1ms), 3pF, Bidirectional	SOD-323	1e		-	5ba	Prt
1C	GSMM5Z51V	Z-diode	48..54V, Izt=1mA, Zzt=180Ω, 200mW	SOD-523	1a		-	6d	Gda
1C1	STZ8027A	Z-diode	2.5..2.75V, Izt=5mA, Zzt=110Ω, 300mW	SOD-323	1a		-	5d	Jiy
1CD	SMB10J26	TVS	Vbr=28.9..35.3V, Vrwm=26V, 21.5A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1CD	SMB8J26C	TVS	Vbr=28.9..35.3V, Vrwm=26V, 17.2A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1CE	SMB10J26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, 23.8A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1CE	SMB8J26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, 19.0A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1CE	1KSMB68A	TVS	Vrwm=58.10V, Vbr=64.60..71.40V, 10.9A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1CF	SMB10J28	TVS	Vbr=31.1..38.0V, Vrwm=28V, 20.0A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1CF	SMB8J28C	TVS	Vbr=31.1..38.0V, Vrwm=28V, 16.0A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1CG	SMB10J28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, 22.0A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1CG	SMB8J28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, 17.6A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1CG	1KSMB75A	TVS	Vrwm=64.10V, Vbr=71.30..78.80V, 9.7A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1CH	SMB10J30	TVS	Vbr=33.3..40.7V, Vrwm=30V, 18.7A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1CH	SMB8J30C	TVS	Vbr=33.3..40.7V, Vrwm=30V, 15.0A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1CK	SMB10J30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, 20.7A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1CK	SMB8J30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, 16.5A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1CK	1KSMB82A	TVS	Vrwm=70.10V, Vbr=77.90..86.10V, 8.8A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1CL	SMB10J33	TVS	Vbr=36.7..44.9V, Vrwm=33V, 16.9A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1CL	SMB8J33C	TVS	Vbr=36.7..44.9V, Vrwm=33V, 13.6A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1CM	SMB10J33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, 18.8A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1CM	SMB8J33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, 15.0A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1CM	1KSMB91A	TVS	Vrwm=77.80V, Vbr=86.50..95.50V, 8.0A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1CN	SMB10J36	TVS	Vbr=40.0..48.9V, Vrwm=36V, 15.6A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1CN	SMB8J36C	TVS	Vbr=40.0..48.9V, Vrwm=36V, 12.4A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1CP	SMB10J36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, 17.2A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1CP	SMB8J36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, 13.8A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1CP	1KSMB100A	TVS	Vrwm=85.50V, Vbr=95.0..105.0V, 7.3A, 1000W(1ms)	DO-214AA	2qh		01	1d	Rec
1CQ	SMB10J40	TVS	Vbr=44.4..54.3V, Vrwm=40V, 14.0A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1CQ	SMB8J40C	TVS	Vbr=44.4..54.3V, Vrwm=40V, 11.2A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1CR	SMB10J40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, 15.5A, 1000W(1ms)	DO-214AA	1k	A70	38	1d	Vs
1CR	SMB8J40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, 12.4A, 1000W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
1D	1SS358PT	Si-diode	Sw, 90V, 100mA, Vf<1.2V(100mA), 4ns	SOD-323	1a		-	5d	Chm
1D	MA2J113	Si-diode	Fast sw, 80V, 200mA, Vf<1.1V(200mA), <10ns	S-Mini	1a		-	9d	Pan
1D	MMPZ5263BPT	Z-diode	53.20..58.80V, Izt=2.2mA, Zzt=150Ω, 225mW	SOD-323	1a		-	5d	Chm
1D	ZD56V0	Z-diode	52..60V, 2mA, Zzt=200Ω, 200mW	SOD-323	1a		-	5d	Cys
1D	FUS1A	Si-diode	U-fast recov. rectif, 50V, 1.5A, Vf<1V(1A), 50ns	DO-214AC	2j	A61	01	1d	Fag
1D	BZT52C56S	Z-diode	56V±5%, Izt=2.5mA, Zzt=135Ω, 200mW	SOD-323	1d	A35	33	5d	Did
1D	FDZ56T	Z-diode	52..60V, Izt=2mA, Zzt=200Ω, 200mW	SOD-323	1a		-	5d	Fis
1D	STZ8027	Z-diode	2.5..2.9V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323	1a		-	5d	Jiy
1D	MM3Z2V7	Z-diode	2.5..2.9V, Izt=5mA, Zzt=110Ω, 300mW	SOD-323FL	1a		-	7d	Lge
1D	LM5Z56VT1G	Z-diode	52..60V, Izt=1mA, 200mW	SOD-523	1g		-	6d	Lrc
1D	LM3Z56VT1G	Z-diode	52..60V, Izt=2mA, 200mW	SOD-323	1u		-	5d	Lrc
1D	MM3Z56V	Z-diode	52..60V, Izt=2mA, Zzt=200Ω, 200mW	SOD-323	1a		-	5d	Sec
1D	BZX384C56	Z-diode	52.0..60.0V, Izt=2.0mA, 200mW	SOD-323	1a		-	5d	Ttr
1D	BZD27B3V9P	Z-diode	3.9V±2%, Zzt=4Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
1D	MM5Z56V	Z-diode	56V±5%, Izt=2mA, Zzt=200Ω, 200mW	SOD-523	1u		-	6d	Wtr
1D	GSMM5Z56V	Z-diode	52..60V, Izt=1mA, Zzt=200Ω, 200mW	SOD-523	1a		-	6d	Gda
1D	GS1002FL	Si-diode	Rectifier, 200V, 1A, Vf<1.1V(1A), 4pF	SOD-123FL	1w	A08a	-	7d	Wte
1E	MMPZ5265BPT	Z-diode	58.90..65.10V, Izt=2mA, Zzt=185Ω, 225mW	SOD-323	1a		-	5d	Chm
1E	ZD62V0	Z-diode	58..66V, 2mA, Zzt=215Ω, 200mW	SOD-323	1a		-	5d	Cys
1E	FUS1B	Si-diode	U-fast recov. rectif, 100V, 1.5A, Vf<1V(1A), 50ns	DO-214AC	2j	A61	01	1d	Fag
1E	BZT52C62S	Z-diode	62V±5%, Izt=2.5mA, Zzt=150Ω, 200mW	SOD-323	1d	A35	33	5d	Did
1E	FDZ62T	Z-diode	58..66V, Izt=2mA, Zzt=215Ω, 200mW	SOD-323	1a		-	5d	Fis
1E	STZ8030	Z-diode	2.8..3.2V, Izt=5mA, Zzt=110Ω, 300mW	SOD-323	1a		-	5d	Jiy
1E	MM3Z3V0	Z-diode	2.8..3.2V, Izt=5mA, Zzt=120Ω, 300mW	SOD-323FL	1a		-	7d	Lge
1E	LM3Z62VT1G	Z-diode	58..66V, Izt=2mA, 200mW	SOD-323	1u		-	5d	Lrc
1E	LM5Z62VT1G	Z-diode	58..66V, Izt=1mA, 200mW	SOD-523	1g		-	6d	Lrc
1E	MM3Z62V	Z-diode	58..66V, Izt=2mA, Zzt=215Ω, 200mW	SOD-323	1a		-	5d	Sec
1E	BZX384C62	Z-diode	58.0..66.0V, Izt=2.0mA, 200mW	SOD-323	1a		-	5d	Ttr
1E	BZD27B10P	Z-diode	10V±2%, Zzt=2Ω, Izt=50mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
1E	MM5Z62V	Z-diode	62V±5%, Izt=2mA, Zzt=215Ω, 200mW	SOD-523	1u		-	6d	Wtr
1E	GSMM5Z62V	Z-diode	58..66V, Izt=1mA, Zzt=215Ω, 200mW	SOD-523	1a		-	6d	Gda
1E1	MBRM110E	Si-diode	SBR, 10V, 1A, Vf=0.45V(1A)	DO-216AA	1h		-	4d	Ons
1F	MMPZ5266BPT	Z-diode	64.60..71.40V, Izt=1.8mA, Zzt=230Ω, 225mW	SOD-323	1a		-	5d	Chm
1F	ZD68V0	Z-diode	64..72V, 2mA, Zzt=240Ω, 200mW	SOD-323	1a		-	5d	Cys
1F	FUS1D	Si-diode	U-fast recov. rectif, 200V, 1.5A, Vf<1V(1A), 50ns	DO-214AC	2j	A61	01	1d	Fag
1F	BZT52C68S	Z-diode	68V±5%, Izt=2.5mA, Zzt=200Ω, 200mW	SOD-323	1d	A35	33	5d	Did
1F	FDZ68T	Z-diode	64..72V, Izt=2mA, Zzt=240Ω, 200mW	SOD-323	1a		-	5d	Fis
1F	STZ8033	Z-diode	5 3.1..3.5V, Izt=5mA, Zzt=120Ω, 300mW	SOD-323	1a		-	5d	Jiy

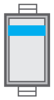

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
1F	MM3Z3V3	Z-diode	3.1..3.5V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323FL	1a		-	7d	Lge
1F	LM5Z68VT1G	Z-diode	64..72V, Izt=1mA, 200mW	SOD-523	1g		-	6d	Lrc
1F	LM3Z68VT1G	Z-diode	64..72V, Izt=2mA, 200mW	SOD-323	1u		-	5d	Lrc
1F	MAZD024	Z-diode	2.28..2.6V, Zzt=100Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
1F	MM3Z68V	Z-diode	64..72V, Izt=2mA, Zzt=240Ω, 200mW	SOD-323	1a		-	5d	Sec
1F	BZX384C68	Z-diode	64.0..72.0V, Izt=2.0mA, 200mW	SOD-323	1a		-	5d	Ttr
1F	BZD27B27P	Z-diode	27V±2%, Zzt=7Ω, Izt=25mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
1F	MM5Z68V	Z-diode	68V±5%, Izt=2mA, Zzt=240Ω, 200mW	SOD-523	1u		-	6d	Wtr
1F	GSMM5Z68V	Z-diode	64..72V, Izt=1mA, Zzt=240Ω, 200mW	SOD-523	1a		-	6d	Gda
1F1	STZ8030A	Z-diode	2.8..3.05V, Izt=5mA, Zzt=120Ω, 300mW	SOD-323	1a		-	5d	Jiy
1G	MMPZ5267BPT	Z-diode	71.25..78.75V, Izt=1.7mA, Zzt=270Ω, 225mW	SOD-323	1a		-	5d	Chm
1G	ZD75V0	Z-diode	70..79V, 2mA, Zzt=255Ω, 200mW	SOD-323	1a		-	5d	Cys
1G	FUS1G	Si-diode	U-fast recov. rectif, 400V, 1.5A, Vf<1.3V(1A), 50ns	DO-214AC	2j	A61	01	1d	Fag
1G	BZT52C75S	Z-diode	75V±5%, Izt=2.5mA, Zzt=250Ω, 200mW	SOD-323	1d	A35	33	5d	Did
1G	FDZ75T	Z-diode	70..79V, Izt=2mA, Zzt=255Ω, 200mW	SOD-323	1a		-	5d	Fis
1G	LM5Z75VT1G	Z-diode	70..79V, Izt=1mA, 200mW	SOD-523	1g		-	6d	Lrc
1G	LM3Z75VT1G	Z-diode	70..79V, Izt=2mA, 200mW	SOD-323	1u		-	5d	Lrc
1G	MM3Z75V	Z-diode	70..79V, Izt=2mA, Zzt=255Ω, 200mW	SOD-323	1a		-	5d	Sec
1G	BZX384C75	Z-diode	70.0..79.0V, Izt=2.0mA, 200mW	SOD-323	1a		-	5d	Ttr
1G	BZD27B68P	Z-diode	68V±2%, Zzt=25Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
1G	MM5Z75V	Z-diode	75V±5%, Izt=2mA, Zzt=255Ω, 200mW	SOD-523	1u		-	6d	Wtr
1G	GSMM5Z75V	Z-diode	70..79V, Izt=1mA, Zzt=255Ω, 200mW	SOD-523	1a		-	6d	Gda
1G	GS1004FL	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A), 40pF	SOD-123FL	1w	A08a	-	7d	Wte
1H	FUS1J	Si-diode	U-fast recov. rectif, 600V, 1.5A, Vf<1.7V(1A), 75ns	DO-214AC	2j	A61	01	1d	Fag
1H	STZ8036	Z-diode	3.4..3.8V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Jiy
1H	MM3Z3V6	Z-diode	3.4..3.8V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323FL	1a		-	7d	Lge
1H	BZD27B180P	Z-diode	180V±2%, Zzt=180Ω, Izt=5mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
1I	FUS1K	Si-diode	U-fast recov. rectif, 800V, 1.5A, Vf<1.7V(1A), 75ns	DO-214AC	2j	A61	01	1d	Fag
1J	FUS1M	Si-diode	U-fast recov. rectif, 1000V, 1.5A, Vf<1.7V(1A), 75ns	DO-214AC	2j	A61	01	1d	Fag
1J	STZ8039	Z-diode	3.7..4.1V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Jiy
1J	MM3Z3V9	Z-diode	3.7..4.1V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323FL	1a		-	7d	Lge
1J	GS1006FL	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A), 4pF	SOD-123FL	1w	A08a	-	7d	Wte
1J1	STZ8033A	Z-diode	3.1..3.35V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Jiy
1K	FS2A	Si-diode	Rectifier, 50V, 1.5A, Vf<1.1V(1.5A), 4µs	DO-214AA	2j	A61	01	1d	Fag
1K	STZ8043	Z-diode	4..4..6V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Jiy
1K	MM3Z4V3	Z-diode	4.0..4.6V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323FL	1a		-	7d	Lge
1K	GS1008FL	Si-diode	Rectifier, 800V, 1A, Vf<1.1V(1A), 40pF	SOD-123FL	1w	A08a	-	7d	Wte
1KV	SMB10J9.0A	TVS	Vbr=10.0..11.10V, Vrwm=9.0V, Ipp=64.94A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
1KX	SMB10J10A	TVS	Vbr=11.10..12.30V, Vrwm=10.0V, Ipp=58.82A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
1KZ	SMB10J11A	TVS	Vbr=12.20..13.50V, Vrwm=11.0V, Ipp=54.95A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
1L	FS2B	Si-diode	Rectifier, 100V, 1.5A, Vf<1.1V(1.5A), 4µs	DO-214AA	2j	A61	01	1d	Fag
1L1	MBRM110	Si-diode	SBR, 10V, 1A, Vf=0.27V(1A)	DO-216AA	1h		-	4d	Ons
1LE	SMB10J12A	TVS	Vbr=13.30..14.70V, Vrwm=12.0V, Ipp=50.25A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
1LG	SMB10J13A	TVS	Vbr=14.40..15.90V, Vrwm=13.0V, Ipp=46.51A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
1LK	SMB10J14A	TVS	Vbr=15.60..17.20V, Vrwm=14.0V, Ipp=43.10A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
1LM	SMB10J15A	TVS	Vbr=16.70..18.50V, Vrwm=15.0, Ipp=40.98A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
1LP	SMB10J16A	TVS	Vbr=17.80..19.70V, Vrwm=16.0, Ipp=38.46A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
1LR	SMB10J17A	TVS	Vbr=18.90..20.90V, Vrwm=17.0, Ipp=36.23A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
1LT	SMB10J18A	TVS	Vbr=20.0..22.10V, Vrwm=18.0, Ipp=34.25A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
1LV	SMB10J20A	TVS	Vbr=22.20..24.50V, Vrwm=20.0, Ipp=30.86A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
1LX	SMB10J22A	TVS	Vbr=24.40..26.90V, Vrwm=22.0, Ipp=28.17A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
1LZ	SMB10J24A	TVS	Vbr=26.70..29.50V, Vrwm=24.0, Ipp=25.71A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
1M	FS2D	Si-diode	Rectifier, 200V, 1.5A, Vf<1.1V(1.5A), 4µs	DO-214AA	2j	A61	01	1d	Fag
1M	STZ8047	Z-diode	4.4..5V, Izt=5mA, Zzt=80Ω, 300mW	SOD-323	1a		-	5d	Jiy
1M	MM3Z4V7	Z-diode	4.4..5.0V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323FL	1a		-	7d	Lge
1M	GS1010FL	Si-diode	Rectifier, 1000V, 1A, Vf<1.1V(1A), 4pF	SOD-123FL	1w	A08a	-	7d	Wte
1M1	STZ8036A	Z-diode	3.4..3.65V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Jiy
1ME	SMB10J26A	TVS	Vbr=28.90..31.90V, Vrwm=26.0, Ipp=23.75A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
1MG	SMB10J28A	TVS	Vbr=31.10..34.40V, Vrwm=28.0, Ipp=22.03A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
1MK	SMB10J30A	TVS	Vbr=33.30..36.80V, Vrwm=30.0, Ipp=20.66A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
1MM	SMB10J33A	TVS	Vbr=36.70..40.60V, Vrwm=33.0, Ipp=18.76A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
1MP	SMB10J36A	TVS	Vbr=40.0..44.20V, Vrwm=36.0, Ipp=17.21A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
1MR	SMB10J40A	TVS	Vbr=44.40..49.10V, Vrwm=40.0, Ipp=15.50A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
1N	FS2G	Si-diode	Rectifier, 400V, 1.5A, Vf<1.1V(1.5A), 4µs	DO-214AA	2j	A61	01	1d	Fag
1N	STZ8051	Z-diode	4.8..5.4V, Izt=5mA, Zzt=60Ω, 300mW	SOD-323	1a		-	5d	Jiy
1N	MM3Z5V1	Z-diode	4.8..5.4V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323FL	1a		-	7d	Lge
1N	BZD27B3V9P-M	Z-diode	3.9V±2%, Zzt=4Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
1O	BZD27B10P-M	Z-diode	10V±2%, Zzt=2Ω, Izt=50mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
1P	CMDZ18L	Z-diode	17.10..18.90V, Izt=0.5mA, Zzt=80Ω, 250mW	SOD-323	1a		-	5d	Cen
1P	FS2J	Si-diode	Rectifier, 600V, 1.5A, Vf<1.1V(1.5A), 4µs	DO-214AA	2j	A61	01	1d	Fag

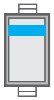

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
1P	STZ8056	Z-diode	5.3..6V, Izt=5mA, Zzt=40Ω, 300mW	SOD-323	1a		-	5d	Jiy
1P	MM3Z5V6	Z-diode	5.2..6.0V, Izt=5mA, Zzt=80Ω, 300mW	SOD-323FL	1a		-	7d	Lge
1P	BZD27B27P-M	Z-diode	27V±2%, Zzt=7Ω, Izt=25mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
1P	PMEG6002EJ	Si-diode	SBR, 60V, 200mA, Vf<0.6V(200mA), <14pF	SOD-323F	1bb		-	6d	Nxp
1Q	FS2K	Si-diode	Rectifier, 800V, 1.5A, Vf<1.1V(1.5A), 4µs	DO-214AA	2j	A61	01	1d	Fag
1Q	BZD27B68P-M	Z-diode	682V±2%, Zzt=25Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
1Q	PZS1111BES	Z-diode	10.5..11.6V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
1Q1	STZ8039A	Z-diode	3.7..3.97V, Izt=5mA, Zzt=13Ω, 300mW	SOD-323	1a		-	5d	Jiy
1R	FS2M	Si-diode	Rectifier, 1000V, 1.5A, Vf<1.1V(1.5A), 4µs	DO-214AA	2j	A61	01	1d	Fag
1R	STZ8062	Z-diode	5.8..6.6V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
1R	MM3Z6V2	Z-diode	5.8..6.6V, Izt=5mA, Zzt=50Ω, 300mW	SOD-323FL	1a		-	7d	Lge
1R	BZD27B180P-M	Z-diode	180V±2%, Zzt=180Ω, Izt=5mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
1S	M1F40WTG	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A), 1.8us	SOD-123W	1ua	A65a	01	7d	Fag
1T	M1F60WTG	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A), 1.8us	SOD-123W	1ua	A65a	01	7d	Fag
1T1	STZ8043A	Z-diode	4.03..4.26V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Jiy
1V	FS1KWTG	Si-diode	Rectifier, 800V, 1A, Vf<1.1V(1A), 1.8us	SOD-123W	2j	A61	01	7d	Fag
1W	MM3Z56V	Z-diode	52..60V, Izt=2mA, Zzt=200Ω, 200mW	SOD-323	1a		-	5d	Sec
1W1	STZ8043C	Z-diode	4.31..4.54V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Jiy
1WE	1KSMB10CA	TVS	Vrwm=8.55V, Vbr=9.50..10.50V, 69.0A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1WG	1KSMB11CA	TVS	Vrwm=9.40V, Vbr=10.50..11.60V, 64.1A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1WK	1KSMB12CA	TVS	Vrwm=10.20V, Vbr=11.40..12.60V, 59.9A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1WM	1KSMB13CA	TVS	Vrwm=11.10V, Vbr=12.40..13.70V, 54.9A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1WP	1KSMB15CA	TVS	Vrwm=12.80V, Vbr=14.30..15.80V, 47.2A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1WR	1KSMB16CA	TVS	Vrwm=13.60V, Vbr=15.20..16.80V, 44.4A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1WT	1KSMB18CA	TVS	Vrwm=15.30V, Vbr=17.10..18.90V, 39.2A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1WV	1KSMB20CA	TVS	Vrwm=17.10V, Vbr=19.0..21.0V, 36.1A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1WX	1KSMB22CA	TVS	Vrwm=18.80V, Vbr=20.90..23.10V, 32.7A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1WZ	1KSMB24CA	TVS	Vrwm=20.50V, Vbr=22.80..25.20V, 30.1A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1X	STZ8068	Z-diode	6.4..7.2V, Izt=5mA, Zzt=20Ω, 300mW	SOD-323	1a		-	5d	Jiy
1X	MM3Z6V8	Z-diode	6.4..7.2V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323FL	1a		-	7d	Lge
1XE	1KSMB27CA	TVS	Vrwm=23.10V, Vbr=25.70..28.40V, 26.7A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1XG	1KSMB30CA	TVS	Vrwm=25.60V, Vbr=28.50..31.50V, 24.2A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1XK	1KSMB33CA	TVS	Vrwm=28.20V, Vbr=31.40..34.70V, 21.9A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1XM	1KSMB36CA	TVS	Vrwm=30.80V, Vbr=34.20..37.80V, 20.0A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1XP	1KSMB39CA	TVS	Vrwm=33.30V, Vbr=37.10..41.0V, 18.6A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1XR	1KSMB43CA	TVS	Vrwm=36.80V, Vbr=40.90..45.20V, 16.9A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1XT	1KSMB47CA	TVS	Vrwm=40.20V, Vbr=44.70..49.40V, 15.4A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1XV	1KSMB51CA	TVS	Vrwm=43.60V, Vbr=48.50..53.60V, 14.3A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1XX	1KSMB56CA	TVS	Vrwm=47.80V, Vbr=53.20..58.80V, 13.0A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1XZ	1KSMB62CA	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, 11.8A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1Y	STZ8075	Z-diode	7.0..7.9V, Izt=5mA, Zzt=20Ω, 300mW	SOD-323	1a		-	5d	Jiy
1Y	KDZ11VVY	Z-diode	10.76..11.22V, Izt=5mA, Zzt=15Ω, 100mW	VSC	1a		-	7d	Kec
1Y	MM3Z7V5	Z-diode	7.0..7.9V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323FL	1a		-	7d	Lge
1Y1	STZ8047A	Z-diode	4.45..4.69V, Izt=5mA, Zzt=80Ω, 300mW	SOD-323	1a		-	5d	Jiy
1YE	1KSMB68CA	TVS	Vrwm=58.10V, Vbr=64.60..71.40V, 10.9A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1YG	1KSMB75CA	TVS	Vrwm=64.10V, Vbr=71.30..78.80V, 9.7A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1YK	1KSMB82CA	TVS	Vrwm=70.10V, Vbr=77.90..86.10V, 8.8A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1YM	1KSMB91CA	TVS	Vrwm=77.80V, Vbr=86.50..95.50V, 8.0A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1YP	1KSMB100CA	TVS	Vrwm=85.50V, Vbr=95.0..105.0V, 7.3A, 1000W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
1Z	MM3Z2V7B	Z-diode	2.65..2.75V, Zzt=94Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
1Z	FS1MWTG	Si-diode	Rectifier, 1000V, 1A, Vf<1.1V(1A), 1.8us	SOD-123W	1ua	A65a	01	7d	Fag
1Z	STZ8082	Z-diode	7.7..8.7V, Izt=5mA, Zzt=20Ω, 300mW	SOD-323	1a		-	5d	Jiy
1Z	MM3Z8V2	Z-diode	7.7..8.7V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323FL	1a		-	7d	Lge
1Z	MM3Z2V7BW	Z-diode	2.65..2.75V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	1a		-	7d	Tac
1Z	TCMM3Z2V7B	Z-diode	2.7V±2%, Izt=5mA, Zzt=94Ω, 200mW	SOD-323FL	1a		-	7d	Tac
1Z	BZT52-B2V7S	Z-diode	2.65..2.75V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
2	BAR64-03W	PIN-diode	Sw, RF-att, 150V, 100mA, Vf<1.1V(50mA), < 0.35pF	SOD-323	2	A49	-	5d	Inf
2	CH520G-30PT	Si-diode	SBD, 30V, 200mA, Vf<0.6V(200mA)	SOD-723	1a		-	8d	Chm
2	HVR100	C-diode	AM-tuning, 15V, 421..28.2pF(1..8V)	SOD-123	1a		-	5d	Ren
2	MMSZ5244BPT	Z-diode	14V±5%, Izt=9mA, Zzt=15Ω, 225mW	SOD-523	1a		-	6d	Chm
2	MMPZ5223SPT	Z-diode	2.646..2.754V, Izt=5mA, Zzt=100Ω, 225mW	SOD-323	1a		-	5d	Chm
2	CZRNC55C2V0-G	Z-diode	1.90..2.10V, Zt=85Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
2	CDZ55C2V0	Z-diode	1.90..2.10V, Zzt=85Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
2	CDZ55C2V0S	Z-diode	1.90..2.10V, Zzt=85Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
2	CDZ55C2V0T	Z-diode	1.90..2.10V, Zzt=85Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
2	CTZ55C2V0	Z-diode	1.90..2.10V, Izt=5mA, Zzt=85Ω, 500mW	1206	2b		-	70d	Ctc
2	RB500V-40	Si-diode	SBR, 40V, 100mA, Vf<0.45V(10mA)	SOD-323	2va	A14	-	5d	Rhm
2	NZ9F2V4ST	Z-diode	2.43..2.63V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1u		-	7d	Ons
2	NZ9F13VST	Z-diode	12.91..13.49V, Izt=5mA, Zzt=37Ω, 200mW	SOD-923	2m		-	7d	Ons
2	MAZS027	Z-diode	2.5..2.9V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
2	BB182	C-diode	TV-VHF-tuning, 32V, 20mA, 52..2.48pF(1..28V), 160MHz	SOD-523	1bb		-	6d	Phi
2	CDZ4.3B	Z-diode	4.3V±2.5%, Izt=40mA, 1W	VMN	2v	A43a	-	1d	Rhm
2	SPE0572D72RG	ESDP-diode	Vrwm=5V, Vbr=6..8.5V, 7A, 250W(1ms), Bidirectional	SOD-723	1a		-	7ba	Syn
2	BB419	C-diode	VHF-tuning, 28V, 20mA, Ir<0.02µA, Cv=26/32pF	SOD-123	2	A50	-	5d	Sie
2	BB439	C-diode	VHF-tuning, 28V, 20mA, Ir<0.02µA, Cv=26/32pF	SOD-323	2	A50	-	5d	Sie
2	1SV200	C-diode	VHF-tuning, 30V, 2.55/3.16pF(25V)	SOD-123	1a		-	5d	Hit
2	HVC200A	C-diode	VHF-tuning, 32V, 2.67/27.7pF(25V..2V/1MHz)	UFP	1b		-	6d	Ren
2	GBLC12	TVS	Vrwm=12V, 11A, 350W(1ms), 3pF	SOD-323	1a		-	5d	Prt
2.	MMSZ5244SPT	Z-diode	14V±5%, Izt=9mA, Zzt=15Ω, 225mW	SOD-523	1a		-	6d	Chm
2.0	HZU2.0B	Z-diode	1.90..2.20V, Izt=5mA, Zzt=100Ω, 200mW	URP	1a	A37	-	5d	Ren
2.0	RKZ2.0BKJ	Z-diode	1.90..2.20V, Izt=5mA, Zzt=100Ω, 150mW	UFP	2e	A59	-	7d	Ren
2.0	RKZ2.0BKG	Z-diode	1.90..2.20V, Izt=5mA, Zzt=100Ω, 200mW	URP	2e	A59	-	5d	Ren
2.0B	HZF2.0BP	Z-diode	2V±5%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
2.0C	HZF2.0CP	Z-diode	2V±10%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
2.2	HZU2.2B	Z-diode	2.10..2.40V, Izt=5mA, Zzt=100Ω, 200mW	URP	1a	A37	-	5d	Ren
2.2	RKZ2.2BKJ	Z-diode	2.10..2.40V, Izt=5mA, Zzt=100Ω, 150mW	UFP	2e	A59	-	7d	Ren
2.2	RKZ2.2BKG	Z-diode	2.10..2.40V, Izt=5mA, Zzt=100Ω, 200mW	URP	2e	A59	-	5d	Ren
2.2B	HZF2.2BP	Z-diode	2.2V±5%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
2.2C	HZF2.2CP	Z-diode	2.2V±10%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
2.4	MAZ8024	Z-diode	2.28..2.6V, Zzt=100Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
2.4	MAZ8024G0L	Z-diode	2.28..2.6V, Zzt=100Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
2.4	HZU2.4B	Z-diode	2.30..2.60V, Izt=5mA, Zzt=100Ω, 200mW	URP	1a	A37	-	5d	Ren
2.4	RKZ2.4BKJ	Z-diode	2.30..2.60V, Izt=5mA, Zzt=100Ω, 150mW	UFP	2e	A59	-	7d	Ren
2.4	RKZ2.4BKG	Z-diode	2.30..2.60V, Izt=5mA, Zzt=100Ω, 200mW	URP	2e	A59	-	5d	Ren
2.4B	HZF2.4BP	Z-diode	2.4V±5%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
2.4C	HZF2.4CP	Z-diode	2.4V±10%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
2.4G	ZD2.4G-CA2	Z-diode	2.4V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
2.4G	ZD2.4G-CB2	Z-diode	2.4V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
2.4L	ZD2.4L-CB2	Z-diode	2.4V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
2.4L	ZD2.4L-CA2	Z-diode	2.4V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
2.5G	ZD2.5G-CA2	Z-diode	2.5V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
2.5G	ZD2.5G-CB2	Z-diode	2.5V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
2.5L	ZD2.5L-CA2	Z-diode	2.5V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
2.5L	ZD2.5L-CB2	Z-diode	2.5V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
2.7	MAZ80270H	Z-diode	2.65..2.9V, Zzt=110Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
2.7	HZU2.7B1	Z-diode	2.50..2.75V, Izt=5mA, Zzt=110Ω, 200mW	URP	1a	A38	-	5d	Ren
2.7	HZU2.7B2	Z-diode	2.65..2.90V, Izt=5mA, Zzt=110Ω, 200mW	URP	1a	A37	-	5d	Ren
2.7	RKZ2.7B2KJ	Z-diode	2.65..2.90V, Izt=5mA, Zzt=110Ω, 150mW	UFP	2e	A59	-	7d	Ren
2.7	RKZ2.7B2KG	Z-diode	2.65..2.90V, Izt=5mA, Zzt=110Ω, 200mW	URP	2e	A59	-	5d	Ren
2.7B	HZF2.7BP	Z-diode	2.7V±5%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
2.7C	HZF2.7CP	Z-diode	2.7V±10%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
2^	MAZS0270H	Z-diode	2.65..2.9V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
2^7	MAZ80270H	Z-diode	2.65..2.9V, Zzt=110Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
2^7	MAZ8027GHL	Z-diode	2.65..2.9V, Zzt=110Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
2_	MAZS0270L	Z-diode	2.5..2.75V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
2_7	MAZ8027GLL	Z-diode	2.5..2.75V, Zzt=110Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
2_7	MAZ80270L	Z-diode	2.5..2.75V, Zzt=110Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
20	FM2100-M	Si-diode	SBR, 100V, 2.0A, Vf<0.85V(2A)	SOD-123L	1a		-	10d	Tfr
20	CZRSC55C20-G	Z-diode	19.0..21.0V, Zt=55Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
20	MMPZ5259BPT	Z-diode	37.05..40.95V, Izt=5mA, Zzt=130Ω, 225mW	SOD-323	1a		-	5d	Chm
20	CZRNC55C20-G	Z-diode	19.0..21.0V, Zt=55Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
20	CDZ55C20	Z-diode	19.0..21.0V, Zzt=55Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
20	CDZ55C20S	Z-diode	19.0..21.0V, Zzt=55Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
20	CDZ55C20T	Z-diode	19.0..21.0V, Zzt=55Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
20	CTZ55C20	Z-diode	19.0..21.0V, Izt=5mA, Zzt=55Ω, 500mW	1206	2b		-	70d	Ctc
20	ZD39V0	Z-diode	37..41V, 2mA, Zzt=130Ω, 200mW	SOD-323	1a		-	5d	Cys
20	BZT52C39S	Z-diode	39V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1d	A35	33	5d	Did
20	P4SMAJ20	TVS	Vrwm=16.2V, Vbr=18.0..22.0V, Ipp=14.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
20	SMA3C20	Z-diode	20V±5%, Izt=37mA, Zzt<7Ω, 3W	DO-214AC	1a		-	1d	Exc
20	FDZ39T	Z-diode	37..41V, Izt=2mA, Zzt=130Ω, 200mW	SOD-323	1a		-	5d	Fis
20	KDZ20VV	Z-diode	18.80..21.20V, Izt=5mA, Zzt=25Ω, 100mW	VSC	1a		-	7d	Kec
20	KDZ20V	Z-diode	18.8..21.2V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
20	KDZ20EV	Z-diode	18.8..21.2V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
20	USFZ20V	Z-diode	20V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
20	P6SMBJ20	TVS	Vrwm=20V, Vbr=18..22V, 29.1 21A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
20	LM5Z39VT1G	Z-diode	37..41V, Izt=2mA, 200mW	SOD-523	1g		-	6d	Lrc
20	LM3Z39VT1G	Z-diode	37..41V, Izt=2mA, 200mW	SOD-323	1u		-	5d	Lrc
20	MAZ82000H	Z-diode	20.15..20.19V, Zzt=80Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
20	MAZ5200	Z-diode	18.8..21.2V, Zzt=15Ω(5mA), 500mW	MP2	1a		-	11d	Pan
20	MAZS200	Z-diode	18.8..21.2V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan

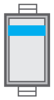

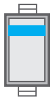

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
20	MAZY200	Z-diode	18..22V, Zzt=30Ω(10mA), 1W	NMiniP2	1a		-	1d	Pan
20	HZC2.0	Z-diode	2V±10%, Iz=5mA, 150mW	SOD-523	1a		-	6d	Ren
20	MM3Z39V	Z-diode	37..41V, Izt=2mA, Zzt=130Ω, 200mW	SOD-323	1a		-	5d	Sec
20	KL3R20	Thy-SPD	V Of-St=185V, Ifsm=30A(1ms), Ih=100mA, Bidirectional	1F	1l		-	1ba	Shi
20	P4SMA20	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 14.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
20	U1ZB20	Z-diode	18..22V, Izt=10mA, 1W	3-4D1A	2fa		-	1d	Tos
20	CMZ20	Z-diode	20V±5%, Izt=10mA, 2W	M-FLAT	1a		-	7d	Tos
20	CRZ20	Z-diode	18.0..22.04V, Izt=10mA, 700mW	S-FLAT	1a	A48	16	6d	Tos
20	TZD20WT	Z-diode	18.80..21.20V, Izt=5mA, Zzt=25Ω, 150mW	SOD-523	1a		-	6d	Ttr
20	TZD20WS	Z-diode	18.80..21.20V, Izt=5mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Ttr
20	TZD20WU	Z-diode	19.52..20.39V, Izt=2mA, Zzt=85Ω, 100mW	SOD-723	1a		-	7d	Ttr
20	BZX384C39	Z-diode	37.0..41.0V, Izt=2.0mA, 200mW	SOD-323	1a		-	5d	Ttr
20	MM5Z39V	Z-diode	39V±5%, Izt=2mA, Zzt=130Ω, 200mW	SOD-523	1u		-	6d	Wtr
20	SMBG20	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
20	SML4747	Z-diode	20V±5%, Izt=12.5mA, Zzt=22Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
20	LZ52C20WS	Z-diode	19.60..20.40V, Izt=5mA, Zzt=52Ω, 500mW	0805	2b		-	70d	Lto
20	LZ52C20W	Z-diode	19.60..20.40V, Izt=5mA, Zzt=52Ω, 500mW	1206	2b		-	70d	Lto
20	GSMM5Z39V	Z-diode	37..41V, Izt=2mA, Zzt=130Ω, 200mW	SOD-523	1a		-	6d	Gda
20	BZY55-C20	Z-diode	19.0..21.0V, Izt=5mA, Zzt=55Ω, 500mW	0805	2b		-	70d	Tsc
20-	MAZ82000M	Z-diode	19.5..20.5V, Zzt=80Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
20-	MAZ8200GML	Z-diode	19.5..20.5V, Zzt=80Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
20-	MAZS2000M	Z-diode	19.5..20.5V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
20.	HZU20B3	Z-diode	20.21..21.08V, Izt=5mA, Zzt=50Ω, 200mW	URP	1a	A31	-	5d	Ren
20.	HZU20B2	Z-diode	19.52..20.39V, Izt=5mA, Zzt=50Ω, 200mW	URP	1a	A30	-	5d	Ren
20.	HZU20B1	Z-diode	18.86..19.70V, Izt=5mA, Zzt=50Ω, 200mW	URP	1a	A29	-	5d	Ren
20.	HZC20	Z-diode	20V±10%, Iz=5mA, 150mW	SOD-523	1a	A28	-	6d	Ren
20.	RKZ20B2KG	Z-diode	19.52..20.39V, Izt=5mA, Zzt=50Ω, 200mW	URP	2e	A60	-	5d	Ren
20.	RKZ20B2KJ	Z-diode	19.52..20.39V, Izt=5mA, Zzt=50Ω, 150mW	UFP	2e	A60	-	7d	Ren
20.	TZD20YWS	Z-diode	19.52..20.39V, Izt=5mA, Zzt=25Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
20.	TZD20YWT	Z-diode	19.52..20.39V, Izt=5mA, Zzt=25Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
20^	MAZ82000H	Z-diode	20.15..20.19V, Zzt=80Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
20^	MAZ8200GHL	Z-diode	20.15..20.19V, Zzt=80Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
20^	MAZS2000H	Z-diode	20.15..21.19V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
20_	MAZ82000L	Z-diode	18.85..19.81V, Zzt=80Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
20_	MAZ8200GLL	Z-diode	18.85..19.81V, Zzt=80Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
20_	MAZS2000L	Z-diode	18.85..19.81V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
200	P4SMAJ200	TVS	Vrwm=162V, Vbr=180..220V, Ipp=1.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
200	P6SMBJ200	TVS	Vrwm=200V, Vbr=180..220V, 2.1A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
200	MAZX200	Z-diode	180..220V, Zzt=60Ω(1.5mA), 1W	NMiniP2	1a		-	1d	Pan
200	P4SMA200	TVS	Vbr=180..220V, Vrwm=162V, 1.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
200	U1ZB200	Z-diode	180..220V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
2000	1SMAF2EZ3.6	Z-diode	3.6V+5%, Zzt=5.0Ω, Izm=504mA, 2W	SMA-F	2qh		01	7d	Rec
2001	15MAF2EZ4.3	Z-diode	4.3V+5%, Zzt=4.5Ω, Izm=434mA, 2W	SMA-F	2qh		01	7d	Rec
2002	1SMAF2EZ4.7	Z-diode	4.7V+5%, Zzt=4.5Ω, Izm=386mA, 2W	SMA-F	2qh		01	7d	Rec
2003	1SMAF2EZ5.1	Z-diode	5.1V+5%, Zzt=3.5Ω, Izm=356mA, 2W	SMA-F	2qh		01	7d	Rec
2004	1SMAF2EZ5.6	Z-diode	5.6V+5%, Zzt=2.5Ω, Izm=324mA, 2W	SMA-F	2qh		01	7d	Rec
2005	1SMAF2EZ6.2	Z-diode	6.2V+5%, Zzt=1.5Ω, Izm=292mA, 2W	SMA-F	2qh		01	7d	Rec
2006	Z2SMB6.8B	Z-diode	6.8V±5%, Izt=100mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2006	1SMAF2EZ6.8	Z-diode	6.8V+5%, Zzt=2.0Ω, Izm=266mA, 2W	SMA-F	2qh		01	7d	Rec
2006	1SMB2EZ6.8	Z-diode	6.46..7.14V, Zzt=2Ω, Izt=73.5mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2007	Z2SMB7.5B	Z-diode	7.5V±5%, Izt=100mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2007	1SMAF2EZ7.5	Z-diode	7.5V+5%, Zzt=2.0Ω, Izm=242mA, 2W	SMA-F	2qh		01	7d	Rec
2007	1SMB2EZ7.5	Z-diode	7.13..7.88V, Zzt=2Ω, Izt=66.5mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2008	Z2SMB8.2B	Z-diode	8.2V±5%, Izt=100mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2008	1SMAF2EZ8.2	Z-diode	8.2V+5%, Zzt=2.3Ω, Izm=220mA, 2W	SMA-F	2qh		01	7d	Rec
2008	1SMB2EZ8.2	Z-diode	7.79..8.61V, Zzt=2Ω, Izt=61mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2009	Z2SMB9.1B	Z-diode	9.1V±5%, Izt=50mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2009	1SMAF2EZ9.1	Z-diode	9.1V+5%, Zzt=2.5Ω, Izm=200mA, 2W	SMA-F	2qh		01	7d	Rec
2009	1SMB2EZ9.1	Z-diode	8.65..9.56V, Zzt=3Ω, Izt=55mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
200A	TVP04A201A-G	TVS	Vbr=190.0..210.0V, Vrwm=171.0V, Ipp=1.46A, 400W(1ms)	DO-214AC	2o	A07c	42	1d	Cmc
200A	TVP06B201A-G	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=2.19A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
200A	TV15CJ201A-G	TVS	Vbr=190.0..210.0V, Vrwm=171.0V, Ipp=5.47A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
200A	P4SMAJ200A	TVS	Vrwm=171V, Vbr=190..210V, Ipp=1.53A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
200A	P6SMB200A	TVS	Vrwm=200V, Vbr=180..220V, 2.2A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
200A	P6SMBJ200A	TVS	Vrwm=200V, Vbr=180..220V, 2.2A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
200A	SMAJP4KE200A	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=1.5A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
200A	SMCJ1.5KE200A	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=5.5A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
200A	P4SMA200A	TVS	Vbr=190..210V, Vrwm=171V, 1.53A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
200A	1.5SMC200A	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
200A	1.5SMC200A	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
200A	P6SMB200A	TVS	Vrwm=200V, Vbr=190..210V, 2.2A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
200A	P4SMA200A	TVS	Vbr=190..210V, Vrwm=171V, 1.53A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
200A	1.5SMC200A	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
200A	SMBJP6KE200A	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=2.2A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
200A	1.5SMC200A	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
200A	1.5SMC200A	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
200A	P6SMB200A	TVS	Vrwm=200V, Vbr=190..210V, 2.2A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
200A	PSMCJ200A	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=5.5A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
200A	P6SMB200A	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=2.19A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
200A	PSMAJ200A	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=1.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
200A	PSMBJ200A	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=2.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
200A	P4SMA200A	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=1.46A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
200A	P4SMA200A	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=1.46A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
200A	SMF1200A	Z-diode	200.0V±5%, Izt=1.2mA, Zzt=1900.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
200A	TPSMB200A	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=2.2A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
200A	1SMA200Z	Z-diode	200V±5%, Izt=1.2mA, Zzt=1500Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
200AT	PSMAJ200AT	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=1.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
200AT	PSMBJ200AT	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=2.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
200B	1SMB3EZ200	Z-diode	200V±5%, Zzt=875Ω, Izt=3.7mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
200C	TVP04A201CA-G	TVS	Vbr=190.0..210.0V, Vrwm=171.0V, Ipp=1.46A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
200C	TVP06B201ACA-G	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=2.19A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
200C	TV15CJ201CA-G	TVS	Vbr=190.0..210.0V, Vrwm=171.0V, Ipp=5.47A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
200C	P4SMAJ200C	TVS	Vrwm=162V, Vbr=180..220V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
200C	P6SMBJ200C	TVS	Vrwm=200V, Vbr=180..220V, 2.1A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
200C	SMAJP4KE200CA	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
200C	SMCJ1.5KE200CA	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=5.5A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
200C	P4SMA200CA	TVS	Vbr=190..210V, Vrwm=171V, 1.53A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
200C	1.5SMC200CA	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
200C	1.5SMC200CA	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
200C	P6SMB200CA	TVS	Vrwm=200V, Vbr=190..210V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
200C	P4SMA200C	TVS	Vbr=180..220V, Vrwm=162V, 1.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
200C	1.5SMC200CA	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
200C	SMBJP6KE200CA	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
200C	1.5SMC200CA	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
200C	1.5SMC200CA	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
200C	P6SMB200CA	TVS	Vrwm=200V, Vbr=190..210V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
200C	PSMCJ200CA	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=5.5A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
200C	P6SMB200CA	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=2.19A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
200C	PSMAJ200CA	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
200C	PSMBJ200CA	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
200C	P4SMA200CA	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=1.46A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
200C	P4SMA200CA	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=1.46A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
200C	TPSMB200CA	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
200CA	P4SMAJ200CA	TVS	Vrwm=171V, Vbr=190..210V, Ipp=1.53A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
200CA	P6SMB200CA	TVS	Vrwm=200V, Vbr=180..220V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
200CA	P6SMBJ200CA	TVS	Vrwm=200V, Vbr=180..220V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
200CA	P4SMA200CA	TVS	Vbr=190..210V, Vrwm=171V, 1.53A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
200CA	P6SMB200CA	TVS	Vbr=190..210V, Vrwm=171V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
200CT	PSMAJ200CAT	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
200CT	PSMBJ200CAT	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
200Y	U1ZB200-Y	Z-diode	190..210V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
200Z	U1ZB200-Z	Z-diode	200..220V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
200Z	1SMA200Z	Z-diode	200V±5%, Izt=1.2mA, Zzt=1500Ω, 1W	DO-214AC	1a		-	1d	Trs
200Z	Z1SMA200A	Z-diode	190.0..210.0V, Izt=1.2mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
201	HZU20-1L	Z-diode	18.8..19.7V, Izt=0.5mA, Zzt=100Ω, 150mW	URP	1a		-	5d	Ren
2010	Z2SMB10B	Z-diode	10V±5%, Izt=50mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2010	1SMAF2EZ10	Z-diode	10V+5%, Zzt=3.5Ω, Izm=182mA, 2W	SMA-F	2qh		01	7d	Rec
2010	1SMB2EZ10	Z-diode	9.5..10.5V, Zzt=4Ω, Izt=50mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2011	Z2SMB11B	Z-diode	11V±5%, Izt=50mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2011	1SMAF2EZ11	Z-diode	11V+5%, Zzt=4.0Ω, Izm=166mA, 2W	SMA-F	2qh		01	7d	Rec
2011	1SMB2EZ11	Z-diode	10.45..11.55V, Zzt=4Ω, Izt=45.5mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2012	Z2SMB12B	Z-diode	12V±5%, Izt=50mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2012	1SMAF2EZ12	Z-diode	12V+5%, Zzt=4.5Ω, Izm=152mA, 2W	SMA-F	2qh		01	7d	Rec
2012	1SMB2EZ12	Z-diode	11.4..12.6V, Zzt=5Ω, Izt=41.5mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2013	Z2SMB13B	Z-diode	13V±5%, Izt=50mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2013	1SMAF2EZ13	Z-diode	13V+5%, Zzt=5.0Ω, Izm=138mA, 2W	SMA-F	2qh		01	7d	Rec
2013	1SMB2EZ13	Z-diode	12.35.3.65V, Zzt=5Ω, Izt=38.5mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2014	Z2SMB14B	Z-diode	14V±5%, Izt=50mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2014	1SMAF2EZ14	Z-diode	14V+5%, Zzt=5.5Ω, Izm=130mA, 2W	SMA-F	2qh		01	7d	Rec
2014	1SMB2EZ14	Z-diode	13.3..14.7V, Zzt=6Ω, Izt=35.7mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt

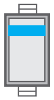

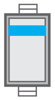

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
2015	Z2SMB15B	Z-diode	15V±5%, Izt=50mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2015	1SMAF2EZ15	Z-diode	15V+5%, Zzt=7.0Ω, Izm=122mA, 2W	SMA-F	2qh		01	7d	Rec
2015	1SMB2EZ15	Z-diode	14.25..15.75V, Zzt=7Ω, Izt=33.4mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2016	Z2SMB16B	Z-diode	16V±5%, Izt=25mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2016	1SMAF2EZ16	Z-diode	16V+5%, Zzt=8.0Ω, Izm=114mA, 2W	SMA-F	2qh		01	7d	Rec
2016	1SMB2EZ16	Z-diode	15.2..16.8V, Zzt=8Ω, Izt=31.2mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2017	Z2SMB17B	Z-diode	17V±5%, Izt=50mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2017	1SMAF2EZ17	Z-diode	17V+5%, Zzt=9.0Ω, Izm=107mA, 2W	SMA-F	2qh		01	7d	Rec
2017	1SMB2EZ17	Z-diode	16.15..17V, Zzt=9Ω, Izt=29.4mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2018	Z2SMB18B	Z-diode	18V±5%, Izt=25mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2018	1SMAF2EZ18	Z-diode	18V+5%, Zzt=10Ω, Izm=100mA, 2W	SMA-F	2qh		01	7d	Rec
2018	1SMB2EZ18	Z-diode	17.1..18.9V, Zzt=10Ω, Izt=27.8mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2019	Z2SMB19B	Z-diode	19V±5%, Izt=50mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2019	1SMAF2EZ19	Z-diode	19V+5%, Zzt=11Ω, Izm=95mA, 2W	SMA-F	2qh		01	7d	Rec
2019	1SMB2EZ19	Z-diode	18.05..19.95V, Zzt=11Ω, Izt=26.3mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
202	HZU20-2L	Z-diode	19.5..20.4V, Izt=0.5mA, Zzt=100Ω, 150mW	URP	1a		-	5d	Ren
2020	Z2SMB20B	Z-diode	20V±5%, Izt=25mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2020	1SMAF2EZ20	Z-diode	20V+5%, Zzt=11Ω, Izm=90mA, 2W	SMA-F	2qh		01	7d	Rec
2020	1SMB2EZ20	Z-diode	19..21V, Zzt=11Ω, Izt=25mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2022	Z2SMB22B	Z-diode	22V±5%, Izt=25mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2022	1SMAF2EZ22	Z-diode	22V+5%, Zzt=12Ω, Izm=82mA, 2W	SMA-F	2qh		01	7d	Rec
2022	1SMB2EZ22	Z-diode	20.9..23.1V, Zzt=12Ω, Izt=22.8 mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2024	Z2SMB24B	Z-diode	24V±5%, Izt=25mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2024	1SMAF2EZ24	Z-diode	24V+5%, Zzt=13Ω, Izm=76mA, 2W	SMA-F	2qh		01	7d	Rec
2024	1SMB2EZ24	Z-diode	22.8..25.2V, Zzt=13Ω, Izt=20.8mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2025	Z2SMB25B	Z-diode	25V±5%, Izt=25mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2025	1SMB2EZ25	Z-diode	23.75..26.25V, Zzt=14Ω, Izt=20mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2027	Z2SMB27B	Z-diode	27V±5%, Izt=25mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2027	1SMAF2EZ27	Z-diode	27V+5%, Zzt=18Ω, Izm=68mA, 2W	SMA-F	2qh		01	7d	Rec
2027	1SMB2EZ27	Z-diode	25.65..28.35V, Zzt=18Ω, Izt=18.5mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2028	Z2SMB28B	Z-diode	28V±5%, Izt=25mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2028	1SMB2EZ28	Z-diode	26.6..29.4V, Zzt=18Ω, Izt=17mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
203	HZU20-3L	Z-diode	20.2..21.1V, Izt=0.5mA, Zzt=100Ω, 150mW	URP	1a		-	5d	Ren
2030	Z2SMB30B	Z-diode	30V±5%, Izt=25mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2030	1SMAF2EZ30	Z-diode	30V+5%, Zzt=20Ω, Izm=60mA, 2W	SMA-F	2qh		01	7d	Rec
2030	1SMB2EZ30	Z-diode	28.5..31.5V, Zzt=20Ω, Izt=16.6mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2033	Z2SMB33B	Z-diode	33V±5%, Izt=25mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2033	1SMAF2EZ33	Z-diode	33V+5%, Zzt=23Ω, Izm=55mA, 2W	SMA-F	2qh		01	7d	Rec
2033	1SMB2EZ33	Z-diode	31.35..34.65V, Zzt=23Ω, Izt=15.1mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2036	Z2SMB36B	Z-diode	36V±5%, Izt=10mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2036	1SMAF2EZ36	Z-diode	36V+5%, Zzt=25Ω, Izm=50mA, 2W	SMA-F	2qh		01	7d	Rec
2036	1SMB2EZ36	Z-diode	34.2..37.8V, Zzt=25Ω, Izt=13.9mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2039	Z2SMB39B	Z-diode	39V±5%, Izt=10mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2039	1SMAF2EZ39	Z-diode	39V+5%, Zzt=30Ω, Izm=47mA, 2W	SMA-F	2qh		01	7d	Rec
2039	1SMB2EZ39	Z-diode	37.05..40.95V, Zzt=30Ω, Izt=12.8mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2043	Z2SMB43B	Z-diode	43V±5%, Izt=10mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2043	1SMAF2EZ43	Z-diode	43V+5%, Zzt=35Ω, Izm=43mA, 2W	SMA-F	2qh		01	7d	Rec
2043	1SMB2EZ43	Z-diode	40.85..45.15V, Zzt=35Ω, Izt=11.6mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2047	Z2SMB47B	Z-diode	47V±5%, Izt=10mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2047	1SMAF2EZ47	Z-diode	47V+5%, Zzt=40Ω, Izm=39mA, 2W	SMA-F	2qh		01	7d	Rec
2047	1SMB2EZ47	Z-diode	44.65..49.35V, Zzt=40Ω, Izt=10.6mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2051	Z2SMB51B	Z-diode	51V±5%, Izt=10mA, 2W	DO-214AA	1w	A08g	-	1d	Ttr
2051	1SMAF2EZ51	Z-diode	51V+5%, Zzt=48Ω, Izm=36mA, 2W	SMA-F	2qh		01	7d	Rec
2051	1SMB2EZ51	Z-diode	48.45..53.55V, Zzt=48Ω, Izt=9.8mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2056	1SMAF2EZ56	Z-diode	56V+5%, Zzt=55Ω, Izm=32mA, 2W	SMA-F	2qh		01	7d	Rec
2056	1SMB2EZ56	Z-diode	56V±5%, Zzt=55Ω, Izt=9mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2058	1SMB2EZ68	Z-diode	68V±5%, Zzt=75Ω, Izt=4.7mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2062	1SMAF2EZ62	Z-diode	62V+5%, Zzt=60Ω, Izm=29mA, 2W	SMA-F	2qh		01	7d	Rec
2062	1SMB2EZ62	Z-diode	62V±5%, Zzt=60Ω, Izt=8.1mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2068	1SMAF2EZ68	Z-diode	68V+5%, Zzt=75Ω, Izm=27mA, 2W	SMA-F	2qh		01	7d	Rec
2075	1SMAF2EZ75	Z-diode	75V+5%, Zzt=90Ω, Izm=24mA, 2W	SMA-F	2qh		01	7d	Rec
2075	1SMB2EZ75	Z-diode	75V±5%, Zzt=90Ω, Izt=6.7mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2082	1SMAF2EZ82	Z-diode	82V+5%, Zzt=100Ω, Izm=22mA, 2W	SMA-F	2qh		01	7d	Rec
2091	1SMAF2EZ91	Z-diode	91V+5%, Zzt=125Ω, Izm=20mA, 2W	SMA-F	2qh		01	7d	Rec
2091	1SMB2EZ91	Z-diode	91V±5%, Zzt=125Ω, Izt=5.5mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
20A	SMA6F20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, Ipp=22.0A, 600W(1ms)	DO-214AC	1a		-	1d	Bru
20A	TVP04A200A-G	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, Ipp=14.44A, 400W(1ms)	DO-214AC	2o	A07c	42	1d	Cmc
20A	TVP06B20A-G	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=21.66A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
20A	TV15CJ200A-G	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, Ipp=54.15A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
20A	P6SMB20A	TVS	Vrwm=20V, Vbr=19..21.0V, 21.7A, 600W(1ms)	403A	1s	A16	-	3d	Ons

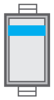

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
20A	P4SMAJ20A	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=15.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
20A	1.5SMC20A	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms)	403	2t		-	3d	Ons
20A	SZP6SMB20A	TVS	Vrwm=20V, Vbr=19..21.0V, 21.7A, 600W(1ms)	403A	1s	A16	-	3d	Ons
20A	1SMC20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, 46.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
20A	P6SMB20A	TVS	Vrwm=20V, Vbr=18..22V, 227.7 22A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
20A	P6SMBJ20A	TVS	Vrwm=20V, Vbr=18..22V, 227.7 22A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
20A	SMF20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=6.2A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
20A	SMCJ1.5KE20A	TVS	Vrwm=17.10V, Vbr=19.0..21.0V, Ipp=54.9A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
20A	SMAJP4KE20A	TVS	Vrwm=17.10V, Vbr=19.0..21.0V, Ipp=14.8A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
20A	P4SMA20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 15.0A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
20A	1.5SMC20A	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
20A	RKZ20AKU	Z-diode	18.05..18.96V, Izt=10mA, Zzt=50Ω, 500mW	TURP-FM	1a		-	7d	Ren
20A	1.5SMC20A	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
20A	P6SMB20A	TVS	Vrwm=20V, Vbr=19..21.0V, 21.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
20A	P4SMA20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 15.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
20A	1.5SMC20A	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
20A	P4SMFJ20A	TVS	Vrwm=20V, Ipp=12.3A, 400W (1ms)	SMF	1a		-	7d	Yea
20A	SMBJP6KE20A	TVS	Vrwm=17.10V, Vbr=19.0..21.0V, Ipp=22.0A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
20A	1.5SMC20A	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
20A	SMAJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, 12.3A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
20A	SMCJ20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, 41.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
20A	MMF20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=6.2A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
20A	SMBG20A	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
20A	SMBJ20A	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
20A	UMA20A	TVS	Vrwm=20V, Vbr=22.2..32.4V, 15.4A, 500W(1ms)	UltraMite	1v		-	14d	Msc
20A	1.5SMC20A	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
20A	P6SMB20A	TVS	Vrwm=20V, Vbr=19..21.0V, 21.7A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
20A	PSMCJ20A	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=54.2A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
20A	P6SMB20A	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=21.66A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
20A	PSMAJ20A	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=14.4A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
20A	PSMBJ20A	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=21.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
20A	P4SMA20A	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=14.44A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
20A	P4SMA20A	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=14.44A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
20A0	1SMAF2EZ3.9	Z-diode	3.9V+5%, Zzt=5.0Ω, Izm=468mA, 2W	SMA-F	2qh		01	7d	Rec
20A8	Z2SMB8.7B	Z-diode	8.27..9.14V, Izt=58mA, Zzt=2Ω, 2W	DO-214AA	1w	A08g	-	1d	Ttr
20A8	1SMB2EZ8.7	Z-diode	8.27..9.14V, Zzt=2Ω, Izt=58mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
20AA	TPSMC20A	TVS	Vrwm=17.10V, Vbr=19.0..21.0V, Ipp=54.9A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
20AA	TPSMB20A	TVS	Vrwm=17.10V, Vbr=19.0..21.0V, Ipp=22.0A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
20AP	4TPSMA20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 14.8A, 400W(1ms)	DO-214AC	1pp	A12	-	1d	Lif
20AP	6TPSMB20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 22.0A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
20AP	15TPSMC20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 54.9A, 1500W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
20AT	PSMAJ20AT	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=14.4A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
20AT	PSMBJ20AT	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=21.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
20B	SMAJ5920B	Z-diode	6.2V±5%, Izt=60.5mA, Zzt=2.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
20B	1PMT5920B	Z-diode	6.2V±5%, Izt=241mA, 2.5W	DO-216AA	1ga		-	4d	Ons
20B	HZF20BP	Z-diode	20V±5%, Iz=20mA, 900mW	LRP	2f		-	1d	Ren
20B	RKZ20BKU	Z-diode	18.63..19.59V, Izt=10mA, Zzt=50Ω, 500mW	TURP-FM	1a		-	7d	Ren
20B	PTZ20B	Z-diode	20V±10%, Izt=20mA, 1W	SOD-106	1we	A67	38	1d	Rhm
20B	Z3SMB20B	Z-diode	19.0..21.0V, Izt=37mA, Zzt=7Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
20B	1SMA5920B	Z-diode	6.2V±5%, Zzt=2Ω, Izm<242mA, 1.5W	DO-214AC	2qh		01	1d	Rec
20B	1SMB3EZ20	Z-diode	20V±5%, Zzt=11Ω, Izt=37.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
20C	P4SMAJ20C	TVS	Vrwm=16.2V, Vbr=18.0..22.0V, Ipp=14.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
20C	TV15CJ200CA-G	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, Ipp=54.15A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
20C	TVP04A200CA-G	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, Ipp=14.44A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
20C	TVP06B20ACA-G	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=21.66A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
20C	P6SMBJ20C	TVS	Vrwm=20V, Vbr=18..22V, 21A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
20C	SMCJ1.5KE20CA	TVS	Vrwm=17.10V, Vbr=19.0..21.0V, Ipp=54.9A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
20C	SMAJP4KE20CA	TVS	Vrwm=17.10V, Vbr=19.0..21.0V, Ipp=14.8A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
20C	P4SMA20CA	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 15.0A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
20C	1.5SMC20CA	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
20C	HZF20CP	Z-diode	20V±10%, Iz=20mA, 900mW	LRP	2f		-	1d	Ren
20C	RKZ20CKU	Z-diode	19.23..20.22V, Izt=10mA, Zzt=50Ω, 500mW	TURP-FM	1a		-	7d	Ren
20C	1.5SMC20CA	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
20C	P4SMA20C	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 14.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
20C	P6SMB20CA	TVS	Vrwm=20V, Vbr=19..21.0V, 21.7A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
20C	1.5SMC20CA	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
20C	P4SMFJ20C	TVS	Vrwm=20V, Ipp=11.1A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
20C	SMBJP6KE20CA	TVS	Vrwm=17.10V, Vbr=19.0..21.0V, Ipp=22.0A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
20C	1.5SMC20CA	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
20C	SMBG20C	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc

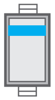

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
20C	1.5SMC20CA	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
20C	P6SMB20CA	TVS	Vrwm=20V, Vbr=19..21.0V, 21.7A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
20C	PSMCJ20CA	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=54.2A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
20C	P6SMB20CA	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=21.66A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
20C	PSMAJ20CA	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=14.4A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
20C	PSMBJ20CA	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
20C	P4SMA20CA	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=14.44A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
20C	P4SMA20CA	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=14.44A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
20CA	P4SMAJ20CA	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=15.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
20CA	1SMC20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, 46.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
20CA	P6SMB20CA	TVS	Vrwm=20V, Vbr=18..22V, 22A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
20CA	P6SMBJ20CA	TVS	Vrwm=20V, Vbr=18..22V, 22A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
20CA	SMF20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=6.2A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
20CA	P4SMA20CA	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 15.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
20CA	P6SMB20CA	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 22.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
20CA	SMAJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, 12.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
20CA	SMCJ20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, 41.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
20CA	MMF20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=6.2A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
20CA	SMBG20CA	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
20CA	SMBJ20CA	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
20CA	UMA20CA	TVS	Vrwm=20V, Vbr=22.2..32.4V, 15.4A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
20CA	TPSMC20CA	TVS	Vrwm=17.10V, Vbr=19.0..21.0V, Ipp=54.9A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
20CA	TPSMB20CA	TVS	Vrwm=17.10V, Vbr=19.0..21.0V, Ipp=22.0A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
20CP	4TPSMA20CA	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 14.8A, 400W(1ms), Bidirectional	DO-214AC	1p	A10	-	1ba	Lif
20CP	6TPSMB20CA	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 22.0A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
20CP	15TPSMC20CA	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 54.9A, 1500W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
20CT	PSMAJ20CAT	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=14.4A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
20CT	PSMBJ20CAT	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
20D	RKZ20DKU	Z-diode	19.72..20.72V, Izt=10mA, Zzt=50Ω, 500mW	TURP-FM	1a		-	7d	Ren
20D	P4SMAJ20CA	TVS	Vrwm=20V, Ipp=12.3A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
20D	P4SMFJ20CA	TVS	Vrwm=20V, Ipp=12.3A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
20G	ZD20G-CA2	Z-diode	20V±5%, Zzt=85Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
20G	ZD20G-CB2	Z-diode	20V±5%, Zzt=85Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
20L	ZD20L-CA2	Z-diode	20V±5%, Zzt=85Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
20L	ZD20L-CB2	Z-diode	20V±5%, Zzt=85Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
20P	MFPZ20	Z-diode	19.0..21.0V, Izt=25mA, Zzt=12Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
20P	BZD27C20P	Z-diode	19.0..21.0V, Zzt=15Ω, Izt=25mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
20V	SMB20	TVS	Vbr=22.2..27.1V, Vrwm=20V, 16.8A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
20V	SMC20	TVS	Vbr=22.2..27.1V, Vrwm=20V, 41.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
20V	SMA20	TVS	Vbr=22.2..27.1V, Vrwm=20.0V, 8.4A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
20V	P4SMAJ20	TVS	Vrwm=20V, Ipp=11.1A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
20V	P4SMFJ20	TVS	Vrwm=20V, Ipp=11.1A, 400W (1ms)	SMF	1a		-	7d	Yea
20VA	SMB20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, 18.5A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
20VA	SMC20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, 46.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
20VA	SMA20A	TVS	Vbr=22.2..24.5V, Vrwm=20.0V, 9.3A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
20VB	MMSZ20VBW	Z-diode	19.60..20.40V, Izt=5mA, Zzt=55Ω, 500mW	SOD-123FL	1a		-	7d	Tac
20VB	BZT52-B20	Z-diode	19.60..20.40V, Izt=5mA, Zzt=55Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
20VC	SMB20C	TVS	Vbr=22.2..27.1V, Vrwm=20V, 16.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
20VC	SMC20C	TVS	Vbr=22.2..27.1V, Vrwm=20V, 41.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
20VC	SMA20C	TVS	Vbr=22.2..27.1V, Vrwm=20.0V, 8.4A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
20VCA	SMB20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, 18.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
20VCA	SMC20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, 46.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
20VCA	SMA20CA	TVS	Vbr=22.2..24.5V, Vrwm=20.0V, 9.3A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
20VZ	ZGFM0520C-MH	Z-diode	19.0..21.0V, Izt=5mA, Zzt=51Ω, 500mW	SOD-123	1a		-	5d	Pic
20VZ	TCMMSZ20V	Z-diode	20V±5%, Izt=5mA, Zzt=51Ω, 500mW	SOD-123FL	1a		-	7d	Tac
20VZ	MMSZ20VCW	Z-diode	19.0..21.00V, Izt=5mA, Zzt=55Ω, 500mW	SOD-123FL	1a		-	7d	Tac
20VZ	BZT52C20	Z-diode	19.0..21.0V, Izt=5mA, Zzt=55Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
20Z	SMZ1200A	Z-diode	200.0V±5%, Zzt=1900.0Ω, Ipm=22mA, 1W	SMF	1a		-	7d	Anv
20Z	SZ1200A	Z-diode	200.0V±5%, Zzt=1900.0Ω, Ipm=22mA, 1W	DO-214AC	1a		-	1d	Anv
20Z	CZRA12008-HF	Z-diode	200.0V±5%, Zzt=1900.0Ω, Izm=22mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
20Z	BZD2C200P	Z-diode	200V±5%, Izt=4mA, 1W	DO-219AA	2n	A65	01	7d	Fag
20Z	BZD27C200P	Z-diode	188..212V, Zzt=350Ω, Izt=4mA, 1W	DO-219AA	2n	A65	01	7d	Fag
21	MMPZ5260BPT	Z-diode	40.85..45.15V, Izt=3.0mA, Zzt=93Ω, 225mW	SOD-323	1a		-	5d	Chm
21	ZD5221BS2	Z-diode	2.4V±5%, 20mA, Zzt=30Ω, 500mW	SOD-323	1a		-	5d	Cys
21	ZD43V0	Z-diode	40..46V, 2mA, Zzt=150Ω, 200mW	SOD-323	1a		-	5d	Cys
21	BZT52C43S	Z-diode	43V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1d	A35	33	5d	Did
21	FDZ43T	Z-diode	40..46V, Izt=2mA, Zzt=150Ω, 200mW	SOD-323	1a		-	5d	Fis
21	HMSZ5221B	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOD-323	1d		-	5d	Hsn
21	LM3Z43VT1G	Z-diode	40..46V, Izt=2mA, 200mW	SOD-323	1u		-	5d	Lrc
21	LM5Z43VT1G	Z-diode	40..46V, Izt=1mA, 200mW	SOD-523	1g		-	6d	Lrc

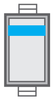

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
21	MM3Z43V	Z-diode	40..46V, Izt=2mA, Zzt=150Ω, 200mW	SOD-323	1a		-	5d	Sec
21	BZX384C43	Z-diode	40.0..46.0V, Izt=2.0mA, 200mW	SOD-323	1a		-	5d	Ttr
21	MM5Z43V	Z-diode	43V±5%, Izt=2mA, Zzt=150Ω, 200mW	SOD-523	1u		-	6d	Wtr
21	GSMM5Z43V	Z-diode	40..46V, Izt=1mA, Zzt=150Ω, 200mW	SOD-523	1a		-	6d	Gda
210	SMD210APT	Si-diode	SBR, 100V, 2A, Vf<0.8V(2A)	SOD-123S	1a		-	8d	Chm
210	SS2PH10	Si-diode	SBR, 100V, 2A, Vf<0.8V(2A)	DO-220AA	1we	A67	38	8d	Vs
2100	1SMAF2EZ100	Z-diode	100V+5%, Zzt=175Ω, Izm=18mA, 2W	SMA-F	2qh		01	7d	Rec
2100	1SMB2EZ100	Z-diode	100V±5%, Zzt=175Ω, Izt=5mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
210A	TPSMB210A	TVS	Vrwm=179.60V, Vbr=199.50..220.50V, Ipp=2.1A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
210C	TPSMB210CA	TVS	Vrwm=179.60V, Vbr=199.50..220.50V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
2110	1SMAF2EZ110	Z-diode	110V+5%, Zzt=250Ω, Izm=17mA, 2W	SMA-F	2qh		01	7d	Rec
2110	1SMB2EZ110	Z-diode	110V±5%, Zzt=250Ω, Izt=4.5mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2120	1SMAF2EZ120	Z-diode	120V+5%, Zzt=325Ω, Izm=15mA, 2W	SMA-F	2qh		01	7d	Rec
2120	1SMB2EZ120	Z-diode	120V±5%, Zzt=325Ω, Izt=4.2mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2130	1SMAF2EZ130	Z-diode	130V+5%, Zzt=400Ω, Izm=14mA, 2W	SMA-F	2qh		01	7d	Rec
2130	1SMB2EZ130	Z-diode	130V±5%, Zzt=400Ω, Izt=3.8mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2140	1SMAF2EZ140	Z-diode	140V+5%, Zzt=500Ω, Izm=13mA, 2W	SMA-F	2qh		01	7d	Rec
2140	1SMB2EZ140	Z-diode	140V±5%, Zzt=500Ω, Izt=3.6mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2150	1SMAF2EZ150	Z-diode	150V+5%, Zzt=575Ω, Izm=12mA, 2W	SMA-F	2qh		01	7d	Rec
2150	1SMB2EZ150	Z-diode	150V±5%, Zzt=575Ω, Izt=3.3mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2160	1SMAF2EZ160	Z-diode	160V+5%, Zzt=650Ω, Izm=11mA, 2W	SMA-F	2qh		01	7d	Rec
2160	1SMB2EZ160	Z-diode	160V±5%, Zzt=350Ω, Izt=3.1mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2170	1SMAF2EZ170	Z-diode	170V+5%, Zzt=675Ω, Izm=11mA, 2W	SMA-F	2qh		01	7d	Rec
2170	1SMB2EZ170	Z-diode	170V±5%, Zzt=675Ω, Izt=2.9mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2180	1SMAF2EZ180	Z-diode	180V+5%, Zzt=725Ω, Izm=10mA, 2W	SMA-F	2qh		01	7d	Rec
2180	1SMB2EZ180	Z-diode	180V±5%, Zzt=725Ω, Izt=2.8mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2182	1SMB2EZ82	Z-diode	82V±5%, Zzt=100Ω, Izt=6.1mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
2190	1SMAF2EZ190	Z-diode	190V+5%, Zzt=825Ω, Izm=10mA, 2W	SMA-F	2qh		01	7d	Rec
2190	1SMB2EZ190	Z-diode	190V±5%, Zzt=825Ω, Izt=2.6mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
21B	MMHZ5221BPT	Z-diode	2.280..2.520V, Izt=5mA, Zzt=100Ω, 225mW	SOD-123	1a		-	5d	Chm
21B	SMAJ5921B	Z-diode	6.8V±5%, Izt=55.1mA, Zzt=2.5Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
21B	1PMT5921B	Z-diode	6.8V±5%, Izt=220mA, 2.5W	DO-216AA	1ga		-	4d	Ons
21B	PSMB5921B	Z-diode	6.8V±5%, Zzt=2.5Ω, Ipm=440mA, 3W	DO-214AA	1a		-	1d	Plx
21B	1SMA5921B	Z-diode	6.8V±5%, Zzt=2.5Ω, Izm<221mA, 1.5W	DO-214AC	2qh		01	1d	Rec
21S	MMHZ5221SPT	Z-diode	2.352..2.448V, Izt=5mA, Zzt=100Ω, 225mW	SOD-123	1a		-	5d	Chm
22	FM220-M	Si-diode	SBR, 20V, 2.0A, Vf<0.50V(2A)	SOD-123L	1a		-	10d	Tfr
22	CZRSC55C22-G	Z-diode	20.90..23.10V, Zt=55Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
22	MMPZ5251SPT	Z-diode	21.56..22.44V, Izt=5mA, Zzt=55Ω, 225mW	SOD-323	1a		-	5d	Chm
22	CZRNC55C22-G	Z-diode	20.90..23.10V, Zt=55Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
22	SS2P2	Si-diode	SBR, 20V, 2A, Vf<0.54V(2A)	DO-220AA	1we	A67	38	8d	Vs
22	CDZ55C22S	Z-diode	20.90..23.10V, Zzt=55Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
22	CDZ55C22	Z-diode	20.90..23.10V, Zzt=55Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
22	CDZ55C22T	Z-diode	20.90..23.10V, Zzt=55Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
22	CTZ55C22	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 500mW	1206	2b		-	70d	Ctc
22	ZD5222BS2	Z-diode	2.5V±5%, 20mA, Zzt=30Ω, 500mW	SOD-323	1a		-	5d	Cys
22	P4SMAJ22	TVS	Vrwm=17.8V, Vbr=19.8..24.2V, Ipp=13.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
22	SMA3C22	Z-diode	22V±5%, Izt=34mA, Zzt<8Ω, 3W	DO-214AC	1a		-	1d	Exc
22	FDZ2.4VT	Z-diode	2.430..2.630V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Fis
22	HMSZ5222B	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOD-323	1d		-	5d	Hsn
22	KDZ22VV	Z-diode	20.80..23.30V, Izt=5mA, Zzt=30Ω, 100mW	VSC	1a		-	7d	Kec
22	KDZ22V	Z-diode	20.8..23.3V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
22	KDZ22EV	Z-diode	20.8..23.3V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
22	USFZ22V	Z-diode	22V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
22	P6SMBJ22	TVS	Vrwm=22V, Vbr=19.8..24.2V, 19A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
22	LUDZS2.4BT1G	Z-diode	2.43..2.63V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
22	LEDZ2.4BT1G	Z-diode	2.43..2.63V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
22	LBZT52B2V4T1G	Z-diode	2.43..2.63V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
22	MAZ82200H	Z-diode	22.1..23.24V, Zzt=80Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
22	MAZ5220	Z-diode	20.8..23.3V, Zzt=20Ω(5mA), 500mW	MP2	1a		-	11d	Pan
22	MAZS220	Z-diode	20.8..23.3V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
22	MAZY220	Z-diode	19.8..24.2V, Zzt=30Ω(10mA), 1W	NMiniP2	1a		-	1d	Pan
22	HZC2.2	Z-diode	2.2V±10%, Iz=5mA, 150mW	SOD-523	1a		-	6d	Ren
22	CRZ22	Z-diode	19.8..24.26V, Izt=10mA, 700mW	S-FLAT	1a	A48	16	6d	Tos
22	U1ZB22	Z-diode	19.8..24.2V, Izt=10mA, 1W	3-4D1A	2fa		-	1d	Tos
22	CMZ22	Z-diode	22V±5%, Izt=10mA, 2W	M-FLAT	1a		-	7d	Tos
22	P4SMA22	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 13.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
22	TZD22WS	Z-diode	20.80..23.30V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Ttr
22	TZD22WT	Z-diode	20.80..23.30V, Izt=5mA, Zzt=30Ω, 150mW	SOD-523	1a		-	6d	Ttr
22	TZD22WU	Z-diode	21.54..22.47V, Izt=2mA, Zzt=100Ω, 100mW	SOD-723	1a		-	7d	Ttr
22	GDZ2V4B-V	Z-diode	2.43..2.63V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Vs

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
22	BZT52B2V4	Z-diode	2.4V±2%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Wtr
22	UDZS2.4B	Z-diode	2.43..2.63V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Wtr
22	SMBG22	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
22	SML4748	Z-diode	22V±5%, Izt=11.5mA, Zzt=23Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
22	LZ52C22WS	Z-diode	21.56..22.44V, Izt=5mA, Zzt=52Ω, 500mW	0805	2b		-	70d	Lto
22	LZ52C22W	Z-diode	21.56..22.44V, Izt=5mA, Zzt=52Ω, 500mW	1206	2b		-	70d	Lto
22	BZY55-C22	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 500mW	0805	2b		-	70d	Tsc
22	UDZVFH2.4B	Z-diode	2.4V±5%, Izt=5.0mA, Zzt=100Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
22-	MAZ82200M	Z-diode	21.45..22.55V, Zzt=80Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
22-	MAZ8220GML	Z-diode	21.45..22.55V, Zzt=80Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
22-	MAZS2200M	Z-diode	21.45..22.55V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
22.	HZU22B3	Z-diode	22.23..23.17V, Izt=5mA, Zzt=55Ω, 200mW	URP	1a	A31	-	5d	Ren
22.	HZU22B2	Z-diode	21.54..22.47V, Izt=5mA, Zzt=55Ω, 200mW	URP	1a	A30	-	5d	Ren
22.	HZU22B1	Z-diode	20.88..21.77V, Izt=5mA, Zzt=55Ω, 200mW	URP	1a	A29	-	5d	Ren
22.	HZC22	Z-diode	22V±10%, Iz=5mA, 150mW	SOD-523	1a	A28	-	6d	Ren
22.	RKZ22B2KJ	Z-diode	21.54..22.47V, Izt=5mA, Zzt=55Ω, 150mW	UFP	2e	A60	-	7d	Ren
22.	RKZ22B2KG	Z-diode	21.54..22.47V, Izt=5mA, Zzt=55Ω, 200mW	URP	2e	A60	-	5d	Ren
22.	TZD22YWS	Z-diode	21.54..22.47V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
22.	TZD22YWT	Z-diode	21.54..22.47V, Izt=5mA, Zzt=30Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
22^	MAZ82200H	Z-diode	22.1..23.24V, Zzt=80Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
22^	MAZ8220GHL	Z-diode	22.1..23.24V, Zzt=80Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
22^	MAZS2200H	Z-diode	22.1..23.24V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
22_	MAZ82200L	Z-diode	20.8..21.86V, Zzt=80Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
22_	MAZ8220GLL	Z-diode	20.8..21.86V, Zzt=80Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
22_	MAZS2200L	Z-diode	20.8..21.86V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
220	P4SMAJ220	TVS	Vrwm=175V, Vbr=198..242V, Ipp=1.16A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
220	P6SMBJ220	TVS	Vrwm=220V, Vbr=198..242V, 1.8A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
220	MAZX220	Z-diode	198..242V, Zzt=10Ω(0.5mA), 1W	NMiniP2	1a		-	1d	Pan
220	U1ZB220	Z-diode	198..242V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
220	P4SMA220	TVS	Vbr=198..242V, Vrwm=175V, 1.16A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
2200	1SMAF2EZ200	Z-diode	200V+5%, Zzt=900Ω, Izm=9.0mA, 2W	SMA-F	2qh		01	7d	Rec
2200	1SMB2EZ200	Z-diode	200V±5%, Zzt=900Ω, Izt=2.5mA, 2W	DO-214AA	1mh	A02i	25	1d	Pjt
220A	TVP04A221A-G	TVS	Vbr=209.0..131.0V, Vrwm=185.0V, Ipp=1.22A, 400W(1ms)	DO-214AC	2o	A07c	42	1d	Cmc
220A	TV15CJ221A-G	TVS	Vbr=209.0..231.0V, Vrwm=185.0V, Ipp=4.57A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
220A	TVP06B221A-G	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.83A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
220A	P4SMAJ220A	TVS	Vrwm=185V, Vbr=209..231V, Ipp=1.22A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
220A	P6SMB220A	TVS	Vrwm=220V, Vbr=198..242V, 1.8A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
220A	P6SMBJ220A	TVS	Vrwm=220V, Vbr=198..242V, 1.8A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
220A	TSP220SA	Thy-SPD	V Of-St=220V, 50A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
220A	SMAJP4KE220A	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.3A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
220A	SMCJ1.5KE220A	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=4.6A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
220A	P4SMA220A	TVS	Vbr=209..231V, Vrwm=185V, 1.22A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
220A	1.5SMC220A	TVS	Vrwm=185V, Vbr=209..231V, Ipp=4.6A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
220A	1.5SMC220A	TVS	Vrwm=185V, Vbr=209..231V, Ipp=4.6A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
220A	P6SMB220A	TVS	Vrwm=220V, Vbr=209..231V, 1.83A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
220A	P4SMA220A	TVS	Vbr=209..231V, Vrwm=185V, 1.22A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
220A	1.5SMC220A	TVS	Vrwm=185V, Vbr=209..231V, Ipp=4.6A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
220A	SMBJP6KE220A	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.9A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
220A	1.5SMC220A	TVS	Vrwm=185V, Vbr=209..231V, Ipp=4.6A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
220A	1.5SMC220A	TVS	Vrwm=185V, Vbr=209..231V, Ipp=4.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
220A	P6SMB220A	TVS	Vrwm=220V, Vbr=209..231V, 1.83A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
220A	PSMCJ220A	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=4.6A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
220A	P6SMB220A	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.83A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
220A	PSMAJ220A	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
220A	PSMBJ220A	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
220A	P4SMA220A	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.22A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
220A	P4SMA220A	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.22A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
220A	SMF1220A	Z-diode	220.0V±5%, Izt=1.0mA, Zzt=1600.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
220A	TPSMB220A	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
220AT	PSMAJ220AT	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
220AT	PSMBJ220AT	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
220B	TSP220SB	Thy-SPD	V Of-St=220V, 80A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
220B	CD214B-B220	Si-diode	SBR, 20V, 2A, Vf<0.5V(2A), <200pF	DO-214AA	1xa	A06c	03	1d	Brn
220C	TVP06B221ACA-G	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.83A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
220C	TVP04A221CA-G	TVS	Vbr=209.0..131.0V, Vrwm=185.0V, Ipp=1.22A, 400W(1ms), Bidirectional	DO-214AC	2o	A07c	42	1ba	Cmc
220C	TV15CJ221CA-G	TVS	Vbr=209.0..231.0V, Vrwm=185.0V, Ipp=4.57A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
220C	P4SMAJ220C	TVS	Vrwm=175V, Vbr=198..242V, Ipp=1.16A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
220C	TSP220SC	Thy-SPD	V Of-St=220V, 100A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
220C	P6SMBJ220C	TVS	Vrwm=220V, Vbr=198..242V, 1.8A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
220C	SMAJP4KE220CA	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco

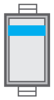

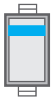

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
220C	SMCJ1.5KE220CA	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=4.6A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
220C	P4SMA220CA	TVS	Vbr=209..231V, Vrwm=185V, 1.22A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
220C	1.5SMC220CA	TVS	Vrwm=175V, Vbr=198..242V, Ipp=4.3A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
220C	1.5SMC220CA	TVS	Vrwm=175V, Vbr=198..242V, Ipp=4.3A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
220C	P6SMB220CA	TVS	Vrwm=220V, Vbr=209..231V, 1.83A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
220C	P4SMA220C	TVS	Vbr=198..242V, Vrwm=175V, 1.16A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
220C	1.5SMC220CA	TVS	Vrwm=175V, Vbr=198..242V, Ipp=4.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
220C	1.5SMC220CA	TVS	Vrwm=175V, Vbr=198..242V, Ipp=4.3A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
220C	SMBJP6KE220CA	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
220C	1.5SMC220CA	TVS	Vrwm=175V, Vbr=198..242V, Ipp=4.3A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
220C	P6SMB220CA	TVS	Vrwm=220V, Vbr=209..231V, 1.83A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
220C	PSMCJ220CA	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=4.6A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
220C	P6SMB220CA	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.83A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
220C	PSMAJ220CA	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
220C	PSMBJ220CA	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
220C	P4SMA220CA	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.22A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
220C	P4SMA220CA	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.22A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
220C	TPSMB220CA	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
220CA	P4SMAJ220CA	TVS	Vrwm=185V, Vbr=209..231V, Ipp=1.22A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
220CA	P6SMB220CA	TVS	Vrwm=220V, Vbr=198..242V, 1.8A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
220CA	P6SMBJ220CA	TVS	Vrwm=220V, Vbr=198..242V, 1.8A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
220CA	P4SMA220CA	TVS	Vbr=209..231V, Vrwm=185V, 1.22A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
220CA	P6SMB220CA	TVS	Vbr=209..231V, Vrwm=185V, 1.83A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
220CT	PSMAJ220CAT	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
220CT	PSMBJ220CAT	TVS	Vrwm=185.0V, Vbr=209.0..231.0V, Ipp=1.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
220Y	U1ZB220-Y	Z-diode	210..230V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
220Z	U1ZB220-Z	Z-diode	220..240V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
221	HZU22-1L	Z-diode	20.9..21.9V, Izt=0.5mA, Zzt=100Ω, 150mW	URP	1a		-	5d	Ren
222	HZU22-2L	Z-diode	21.6..22.6V, Izt=0.5mA, Zzt=100Ω, 150mW	URP	1a		-	5d	Ren
223	HZU22-3L	Z-diode	22.3..23.3V, Izt=0.5mA, Zzt=100Ω, 150mW	URP	1a		-	5d	Ren
229C	MMSZ5229CW	Z-diode	4.214..4.386V, Izt=20mA, Zzt=22Ω, 500mW	SOD-123FL	1a		-	7d	Tac
22A	SMA6F22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, Ipp=20.0A, 600W(1ms)	DO-214AC	1a		-	1d	Bru
22A	TV15CJ220A-G	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, Ipp=49.02A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
22A	TVP06B22A-G	TVS	Vrwm=18.8V, Vbr=20.90..23.10V, Ipp=19.61A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
22A	TVP04A220A-G	TVS	Vbr=20.90..23.10V, Vrwm=18.8V, Ipp=13.07A, 400W(1ms)	DO-214AC	2o	A07c	42	1d	Cmc
22A	P6SMB22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 20.0A, 600W(1ms)	403A	1s	A16	-	3d	Ons
22A	P4SMAJ22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=14.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
22A	1.5SMC22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms)	403	2t		-	3d	Ons
22A	SZP6SMB22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 20.0A, 600W(1ms)	403A	1s	A16	-	3d	Ons
22A	1SMC22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, 42.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
22A	P6SMB22A	TVS	Vrwm=22V, Vbr=19.8..24.2V, 20A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
22A	P6SMBJ22A	TVS	Vrwm=22V, Vbr=19.8..24.2V, 20A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
22A	SMF22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=5.6A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
22A	SMAJP4KE22A	TVS	Vrwm=18.80V, Vbr=20.90..23.10V, Ipp=13.4A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
22A	SMCJ1.5KE22A	TVS	Vrwm=18.80V, Vbr=20.90..23.10V, Ipp=49.7A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
22A	P4SMA22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 14.0A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
22A	1.5SMC22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
22A	RKZ22AKU	Z-diode	20.15..21.20V, Izt=5mA, Zzt=55Ω, 500mW	TURP-FM	1a		-	7d	Ren
22A	1.5SMC22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
22A	P6SMB22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 20.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
22A	P4SMA22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 14.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
22A	1.5SMC22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
22A	P4SMFJ22A	TVS	Vrwm=22V, Ipp=11.2A, 400W (1ms)	SMF	1a		-	7d	Yea
22A	SMBJP6KE22A	TVS	Vrwm=18.80V, Vbr=20.90..23.10V, Ipp=19.9A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
22A	1.5SMC22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
22A	SMAJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, 11.2A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
22A	MMF22A	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=5.6A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
22A	SMCJ22A	TVS	Vrwm=22V, Vbr=24.4..28V, 38.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
22A	SMBG22A	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
22A	SMBJ22A	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
22A	UMA22A	TVS	Vrwm=22V, Vbr=24.4..35.5V, 14.1A, 500W(1ms)	UltraMite	1v		-	14d	Msc
22A	1.5SMC22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
22A	P6SMB22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 20.0A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
22A	PSMCJ22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49.0A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
22A	P6SMB22A	TVS	Vrwm=18.8V, Vbr=20.90..23.10V, Ipp=19.61A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
22A	PSMAJ22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=13.1A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
22A	PSMBJ22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=19.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
22A	P4SMA22A	TVS	Vrwm=18.8V, Vbr=20.90..23.10V, Ipp=13.07A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
22A	P4SMA22A	TVS	Vrwm=18.8V, Vbr=20.90..23.10V, Ipp=13.07A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
22AA	TPSMC22A	TVS	Vrwm=18.80V, Vbr=20.90..23.10V, Ipp=49.7A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
22AA	TPSMB22A	TVS	Vrwm=18.80V, Vbr=20.90..23.10V, Ipp=19.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
22AP	4TPSMA22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 13.4A, 400W(1ms)	DO-214AC	1pp	A12	-	1d	Lif
22AP	6TPSMB22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 19.9A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
22AP	15TPSMC22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 49.7A, 1500W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
22AT	PSMAJ22AT	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=13.1A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
22AT	PSMBJ22AT	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=19.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
22B	MMHZ5222BPT	Z-diode	2.375..2.625V, Izt=5mA, Zzt=100Ω, 225mW	SOD-123	1a		-	5d	Chm
22B	SMAJ5922B	Z-diode	7.5V±5%, Izt=50.0mA, Zzt=3.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
22B	1PMT5922B	Z-diode	7.5V±5%, Izt=200mA, 2.5W	DO-216AA	1ga		-	4d	Ons
22B	PSMB5922B	Z-diode	7.5V±5%, Zzt=3.0Ω, Ipm=400mA, 3W	DO-214AA	1a		-	1d	Plx
22B	HZF22BP	Z-diode	22V±5%, Iz=10mA, 900mW	LRP	2f		-	1d	Ren
22B	RKZ22BKU	Z-diode	20.64..21.71V, Izt=5mA, Zzt=55Ω, 500mW	TURP-FM	1a		-	7d	Ren
22B	PTZ22B	Z-diode	22V±10%, Izt=10mA, 1W	SOD-106	1we	A67	38	1d	Rhm
22B	Z3SMB22B	Z-diode	20.90..23.10V, Izt=34mA, Zzt=8Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
22B	1SMA5922B	Z-diode	7.5V±5%, Zzt=3Ω, Izm<200mA, 1.5W	DO-214AC	2qh		01	1d	Rec
22B	1SMB3EZ22	Z-diode	22V±5%, Zzt=12Ω, Izt=34.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
22C	P4SMAJ22C	TVS	Vrwm=17.8V, Vbr=19.8..24.2V, Ipp=13.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
22C	TVP04A220CA-G	TVS	Vbr=20.90..23.10V, Vrwm=18.8V, Ipp=13.07A, 400W(1ms), Bidirectional	DO-214AC	2o	A07c	42	1ba	Cmc
22C	TV15CJ220CA-G	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, Ipp=49.02A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
22C	TVP06B22ACA-G	TVS	Vrwm=18.8V, Vbr=20.90..23.10V, Ipp=19.61A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
22C	P6SMBJ22C	TVS	Vrwm=22V, Vbr=19.8..24.2V, 19A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
22C	SMAJP4KE22CA	TVS	Vrwm=18.80V, Vbr=20.90..23.10V, Ipp=13.4A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
22C	SMCJ1.5KE22CA	TVS	Vrwm=18.80V, Vbr=20.90..23.10V, Ipp=49.7A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
22C	P4SMA22CA	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 14.0A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
22C	1.5SMC22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
22C	HZF22CP	Z-diode	22V±10%, Iz=10mA, 900mW	LRP	2f		-	1d	Ren
22C	RKZ22CKU	Z-diode	21.08..22.17V, Izt=5mA, Zzt=55Ω, 500mW	TURP-FM	1a		-	7d	Ren
22C	1.5SMC22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
22C	P6SMB22CA	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 20.0A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
22C	P4SMA22C	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 13.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
22C	1.5SMC22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
22C	P4SMFJ22C	TVS	Vrwm=22V, Ipp=10.1A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
22C	F1C2200	TVS	Vrwm=160V, Ipp=1A, 500W(1ms)	DO-214AC	1i		-	1d	Org
22C	SMBJP6KE22CA	TVS	Vrwm=18.80V, Vbr=20.90..23.10V, Ipp=19.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
22C	1.5SMC22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
22C	SMBG22C	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
22C	1.5SMC22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
22C	P6SMB22CA	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 20.0A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
22C	PSMCJ22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49.0A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
22C	P6SMB22CA	TVS	Vrwm=18.8V, Vbr=20.90..23.10V, Ipp=19.61A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
22C	PSMAJ22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=13.1A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
22C	PSMBJ22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=19.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
22C	P4SMA22CA	TVS	Vrwm=18.8V, Vbr=20.90..23.10V, Ipp=13.07A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
22C	P4SMA22CA	TVS	Vrwm=18.8V, Vbr=20.90..23.10V, Ipp=13.07A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
22CA	P4SMAJ22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=14.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
22CA	1SMC22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, 42.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
22CA	P6SMB22CA	TVS	Vrwm=22V, Vbr=19.8..24.2V, 20A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
22CA	SMF22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=5.6A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
22CA	P6SMBJ22CA	TVS	Vrwm=22V, Vbr=19.8..24.2V, 20A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
22CA	P4SMA22CA	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 14.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
22CA	P6SMB22CA	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 20.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
22CA	SMAJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, 11.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
22CA	MMF22CA	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=5.6A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
22CA	SMCJ22CA	TVS	Vrwm=22V, Vbr=24.4..28V, 38.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
22CA	SMBJ22CA	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
22CA	SMBG22CA	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
22CA	UMA22CA	TVS	Vrwm=22V, Vbr=24.4..35.5V, 14.1A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
22CA	TPSMC22CA	TVS	Vrwm=18.80V, Vbr=20.90..23.10V, Ipp=49.7A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
22CA	TPSMB22CA	TVS	Vrwm=18.80V, Vbr=20.90..23.10V, Ipp=19.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
22CP	4TPSMA22CA	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 13.4A, 400W(1ms), Bidirectional	DO-214AC	1p	A10	-	1ba	Lif
22CP	6TPSMB22CA	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 19.9A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
22CP	15TPSMC22CA	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 49.7A, 1500W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
22CT	PSMAJ22CAT	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=13.1A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
22CT	PSMBJ22CAT	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=19.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
22D	RKZ33DKU	Z-diode	31.49..33.11V, Izt=5mA, Zzt=80Ω, 500mW	TURP-FM	1a		-	7d	Ren
22D	RKZ22DKU	Z-diode	21.52..22.63V, Izt=5mA, Zzt=55Ω, 500mW	TURP-FM	1a		-	7d	Ren
22D	P4SMAJ22CA	TVS	Vrwm=22V, Ipp=11.2A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
22D	P4SMFJ22CA	TVS	Vrwm=22V, Ipp=11.2A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
22D	F1C2230	TVS	Vrwm=180V, Ipp=600mA, 500W(1ms)	DO-214AC	1i		-	1d	Org
22F	F1C2250	TVS	Vrwm=200V, Ipp=600mA, 500W(1ms)	DO-214AC	1i		-	1d	Org

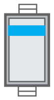

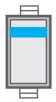

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
22G	ZD22G-CB2	Z-diode	22V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
22G	ZD22G-CA2	Z-diode	22V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
22G	F1C2260	TVS	Vrwm=208V, Ipp=600mA,500W(1ms)	DO-214AC	1i		-	1d	Org
22H	F1C2270	TVS	Vrwm=216V, Ipp=500mA, 500W(1ms)	DO-214AC	1i		-	1d	Org
22I	F1C2280	TVS	Vrwm=224V, Ipp=500mA, 500W(1ms)	DO-214AC	1i		-	1d	Org
22J	F1C2290	TVS	Vrwm=232V, Ipp=500mA, 500W(1ms)	DO-214AC	1i		-	1d	Org
22L	ZD22L-CB2	Z-diode	22V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
22L	ZD22L-CA2	Z-diode	22V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
22LL	SSM22LLPT	Si-diode	SBR, 20V, 2A, Vf<0.27V(2A)	DO-214AC	1a		-	1d	Chm
22P	MFPZ22	Z-diode	20.9..23.1V, Izt=25mA, Zzt=12Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
22P	BZD27C22P	Z-diode	20.90..23.10V, Zzt=15Ω, Izt=25mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
22S	MMHZ5222SPT	Z-diode	2.450..2.550V, Izt=5mA, Zzt=100Ω, 225mW	SOD-123	1a		-	5d	Chm
22S	SS22S	Si-diode	SBR, 20V, 2A, Vf<0.55V(2A)	DO-214AC	1k	A70	38	1d	Vs
22V	SMA22	TVS	Vbr=24.4..29.8V, Vrwm=22.2V, 7.6A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
22V	SMB22	TVS	Vbr=24.4..29.8V, Vrwm=22V, 15.2A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
22V	SMC22	TVS	Vbr=24.4..29.8V, Vrwm=22V, 38.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
22V	P4SMAJ22	TVS	Vrwm=22V, Ipp=10.1A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
22V	P4SMFJ22	TVS	Vrwm=22V, Ipp=10.1A, 400W (1ms)	SMF	1a		-	7d	Yea
22VA	SMA22A	TVS	Vbr=24.4..26.9V, Vrwm=22.2V, 8.5A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
22VA	SMB22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, 16.9A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
22VA	SMC22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, 42.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
22VB	MMSZ22VBW	Z-diode	21.56..22.44V, Izt=5mA, Zzt=55Ω, 500mW	SOD-123FL	1a		-	7d	Tac
22VB	BZT52-B22	Z-diode	21.56..22.44V, Izt=5mA, Zzt=55Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
22VC	SMA22C	TVS	Vbr=24.4..29.8V, Vrwm=22.2V, 7.6A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
22VC	SMB22C	TVS	Vbr=24.4..29.8V, Vrwm=22V, 15.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
22VC	SMC22C	TVS	Vbr=24.4..29.8V, Vrwm=22V, 38.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
22VCA	SMA22CA	TVS	Vbr=24.4..26.9V, Vrwm=22.2V, 8.5A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
22VCA	SMB22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, 16.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
22VCA	SMC22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, 42.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
22VZ	ZGFM0522C-MH	Z-diode	20.90..23.1V, Izt=5mA, Zzt=51Ω, 500mW	SOD-123	1a		-	5d	Pic
22VZ	TCMMSZ22V	Z-diode	22V±5%, Izt=5mA, Zzt=51Ω, 500mW	SOD-123FL	1a		-	7d	Tac
22VZ	MMSZ22VCW	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 500mW	SOD-123FL	1a		-	7d	Tac
22VZ	BZT52C22	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
22Z	SMZ1220A	Z-diode	220.0V±5%, Zzt=1600.0Ω, Ipm=20mA, 1W	SMF	1a		-	7d	Anv
22Z	SZ1220A	Z-diode	220.0V±5%, Zzt=1600.0Ω, Ipm=20mA, 1W	DO-214AC	1a		-	1d	Anv
22Z	CZRA12208-HF	Z-diode	220.0V±5%, Zzt=1600.0Ω, Izm=20mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
22Z	BZD2C250P	Z-diode	220V±5%, Izt=4mA, 1W	DO-219AA	2n	A65	01	7d	Fag
22Z	BZD27C220P	Z-diode	208..233V, Zzt=430Ω, Izt=4mA, 1W	DO-219AA	2n	A65	01	7d	Fag
23	FM230-M	Si-diode	SBR, 30V, 2.0A, Vf<0.50V(2A)	SOD-123L	1a		-	10d	Tfr
23	SS2P3	Si-diode	SBR, 30V, 2A, Vf<0.54V(2A)	DO-220AA	1we	A67	38	8d	Vs
23	ZD5223BS2	Z-diode	2.7V±5%, 20mA, Zzt=30Ω, 500mW	SOD-323	1a		-	5d	Cys
23	HMSZ5223B	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOD-323	1d		-	5d	Hsn
230B	CD214B-B230	Si-diode	SBR, 30V, 2A, Vf<0.5V(2A), <200pF	DO-214AA	1xa	A06c	03	1d	Brn
230C	MMSZ5230CW	Z-diode	4.606..4.794V, Izt=20mA, Zzt=19Ω, 500mW	SOD-123FL	1a		-	7d	Tac
231C	MMSZ5231CW	Z-diode	4.998..5.202V, Izt=20mA, Zzt=17Ω, 500mW	SOD-123FL	1a		-	7d	Tac
232C	MMSZ5232CW	Z-diode	5.488..5.712V, Izt=20mA, Zzt=11Ω, 500mW	SOD-123FL	1a		-	7d	Tac
233C	MMSZ5233CW	Z-diode	5.88..6.12V, Izt=20mA, Zzt=7Ω, 500mW	SOD-123FL	1a		-	7d	Tac
234C	MMSZ5234CW	Z-diode	6.076..6.324V, Izt=20mA, Zzt=7Ω, 500mW	SOD-123FL	1a		-	7d	Tac
235C	MMSZ5235CW	Z-diode	6.664..6.936V, Izt=20mA, Zzt=5Ω, 500mW	SOD-123FL	1a		-	7d	Tac
236C	MMSZ5236CW	Z-diode	7.35..7.65V, Izt=20mA, Zzt=6Ω, 500mW	SOD-123FL	1a		-	7d	Tac
237C	MMSZ5237CW	Z-diode	8.036..8.364V, Izt=20mA, Zzt=8Ω, 500mW	SOD-123FL	1a		-	7d	Tac
238C	MMSZ5238CW	Z-diode	8.526..8.874V, Izt=20mA, Zzt=8Ω, 500mW	SOD-123FL	1a		-	7d	Tac
239C	MMSZ5239CW	Z-diode	8.918..9.282V, Izt=20mA, Zzt=10Ω, 500mW	SOD-123FL	1a		-	7d	Tac
23A	P2300SAA	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=35A(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
23A	F1C2300	TVS	Vrwm=240V, Ipp=500mA, 500W(1ms)	DO-214AC	1i		-	1d	Org
23B	MMHZ5223BPT	Z-diode	2.565..2.835V, Izt=5mA, Zzt=100Ω, 225mW	SOD-123	1a		-	5d	Chm
23B	SMAJ5923B	Z-diode	8.2V±5%, Izt=45.7mA, Zzt=3.5Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
23B	1PMT5923B	Z-diode	8.2V±5%, Izt=182mA, 2.5W	DO-216AA	1ga		-	4d	Ons
23B	PSMB5923B	Z-diode	8.2V±5%, Zzt=3.5Ω, Ipm=364mA, 3W	DO-214AA	1a		-	1d	Plx
23B	F1C2310	TVS	Vrwm=248V, Ipp=500mA, 500W(1ms)	DO-214AC	1i		-	1d	Org
23B	1SMA5923B	Z-diode	8.2V±5%, Zzt=3.5Ω, Izm<183mA, 1.5W	DO-214AC	2qh		01	1d	Rec
23C	F1C2320	TVS	Vrwm=256V, Ipp=500mA, 500W(1ms)	DO-214AC	1i		-	1d	Org
23D	F1C2330	TVS	Vrwm=264V, Ipp=500mA, 500W(1ms)	DO-214AC	1i		-	1d	Org
23L	SSA23L	Si-diode	SBR, 30V, 2A, Vf<0.49V(2A)	DO-214AC	1k	A70	38	1d	Vs
23S	MMHZ5223SPT	Z-diode	2.646..2.754V, Izt=5mA, Zzt=100Ω, 225mW	SOD-123	1a		-	5d	Chm
23S	SS23S	Si-diode	SBR, 30V, 2A, Vf<0.55V(2A)	DO-214AC	1k	A70	38	1d	Vs
24	FM240-M	Si-diode	SBR, 40V, 2.0A, Vf<0.50V(2A)	SOD-123L	1a		-	10d	Tfr
24	CZRSC55C24-G	Z-diode	22.80..25.20V, Zt=80Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
24	MMPZ5252SPT	Z-diode	23.52..24.48V, Izt=5mA, Zzt=62Ω, 225mW	SOD-323	1a		-	5d	Chm
24	CZRNC55C24-G	Z-diode	22.80..25.20V, Zt=80Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
24	SS2P4	Si-diode	SBR, 40V, 2A, Vf<0.54V(2A)	DO-220AA	1we	A67	38	8d	Vs
24	CDZ55C24	Z-diode	22.80..25.20V, Zzt=80Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
24	CDZ55C24S	Z-diode	22.80..25.20V, Zzt=80Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
24	CDZ55C24T	Z-diode	22.80..25.20V, Zzt=80Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
24	CTZ55C24	Z-diode	22.80..25.20V, Izt=5mA, Zzt=80Ω, 500mW	1206	2b		-	70d	Ctc
24	CHSBDJGP	Si-diode	SBD, 40V, 2A, Vf<0.5V(2A), 200pF	SOD-123J	1a		-	7d	Chm
24	P4SMAJ24	TVS	Vrwm=19.4V, Vbr=21.6..26.4V, Ipp=12.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
24	SMA3C24	Z-diode	24V±5%, Izt=31mA, Zzt<9Ω, 3W	DO-214AC	1a		-	1d	Exc
24	HMSZ5224B	Z-diode	2.8V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOD-323	1d		-	5d	Hsn
24	KDZ24V	Z-diode	22.8..25.6V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
24	KDZ24EV	Z-diode	22.8..25.6V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
24	KDZ24VV	Z-diode	22.80..25.60V, Izt=5mA, Zzt=40Ω, 100mW	VSC	1a		-	7d	Kec
24	USFZ24V	Z-diode	24V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
24	P6SMBJ24	TVS	Vrwm=24V, Vbr=21.6..26.4V, 17A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
24	MAZ82400H	Z-diode	24.35..25.6V, Zzt=100Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
24	MAZ5240	Z-diode	22.8..25.6V, Zzt=25Ω(5mA), 500mW	MP2	1a		-	11d	Pan
24	MAZS240	Z-diode	22.8..25.6V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
24	MAZY240	Z-diode	21.6..26.4V, Zzt=30Ω(10mA), 1W	NMiniP2	1a		-	1d	Pan
24	HZC2.4	Z-diode	2.4V±10%, Iz=5mA, 150mW	SOD-523	1a		-	6d	Ren
24	1SR156-400	Si-diode	Rectifier, 400V, 1A, Vf<1.3V(800mA)	SOD-106	1ka	A63	38	1d	Rhm
24	CRZ24	Z-diode	21.6..26.47V, Izt=10mA, 700mW	S-FLAT	1a	A48	16	6d	Tos
24	CMZ24	Z-diode	24V±5%, Izt=10mA, 2W	M-FLAT	1a		-	7d	Tos
24	U1ZB24	Z-diode	21.6..26.4V, Izt=10mA, 1W	3-4D1A	2fa		-	1d	Tos
24	TZD24WT	Z-diode	22.80..25.60V, Izt=5mA, Zzt=40Ω, 150mW	SOD-523	1a		-	6d	Ttr
24	TZD24WS	Z-diode	22.80..25.60V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Ttr
24	TZD24WU	Z-diode	23.72..24.78V, Izt=2mA, Zzt=120Ω, 100mW	SOD-723	1a		-	7d	Ttr
24	P4SMA24	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 12.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
24	SMBG24	TVS	Vrwm=24V, Vbr=26.7..33.8V, 14.0A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
24	SML4749	Z-diode	24V±5%, Izt=10.5mA, Zzt=25Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
24	LZ52C24WS	Z-diode	23.52..24.48V, Izt=5mA, Zzt=80Ω, 500mW	0805	2b		-	70d	Lto
24	LZ52C24W	Z-diode	23.52..24.48V, Izt=5mA, Zzt=80Ω, 500mW	1206	2b		-	70d	Lto
24	BZY55-C24	Z-diode	22.80..25.20V, Izt=5mA, Zzt=80Ω, 500mW	0805	2b		-	70d	Tsc
24-	MAZ82400M	Z-diode	23.5..24.7V, Zzt=100Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
24-	MAZ8240GML	Z-diode	23.5..24.7V, Zzt=100Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
24-	MAZS2400M	Z-diode	23.5..24.7V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
24.	HZU24B3	Z-diode	24.54..25.57V, Izt=5mA, Zzt=60Ω, 200mW	URP	1a	A31	-	5d	Ren
24.	HZU24B2	Z-diode	23.72..24.78V, Izt=5mA, Zzt=60Ω, 200mW	URP	1a	A30	-	5d	Ren
24.	HZU24B1	Z-diode	22.93..23.96V, Izt=5mA, Zzt=60Ω, 200mW	URP	1a	A29	-	5d	Ren
24.	HZC24	Z-diode	24V±10%, Iz=5mA, 150mW	SOD-523	1a	A28	-	6d	Ren
24.	RKZ24B2KG	Z-diode	23.72..24.78V, Izt=5mA, Zzt=60Ω, 200mW	URP	2e	A60	-	5d	Ren
24.	RKZ24B2KJ	Z-diode	23.72..24.78V, Izt=5mA, Zzt=60Ω, 150mW	UFP	2e	A60	-	7d	Ren
24.	TZD24YWS	Z-diode	25.60..24.78V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
24.	TZD24YWT	Z-diode	23.72..24.78V, Izt=5mA, Zzt=40Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
24/24	SD24C	TVS	Vrwm=24.0V, Vbr=26.7..40V, Ipp=8A, 350W(1ms), Bidirectional	SOD-323	1e	A25	-	5ba	Smt
24^	MAZ82400H	Z-diode	24.35..25.6V, Zzt=100Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
24^	MAZ8240GHL	Z-diode	24.35..25.6V, Zzt=100Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
24^	MAZS2400H	Z-diode	24.35..25.6V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
24_	MAZ82400L	Z-diode	22.8..23.97V, Zzt=100Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
24_	MAZ8240GLL	Z-diode	22.8..23.97V, Zzt=100Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
24_	MAZS2400L	Z-diode	22.8..23.97V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
240	MAZX240	Z-diode	216..264V, Zzt=10Ω(0.5mA), 1W	NMiniP2	1a		-	1d	Pan
240	U1ZB240	Z-diode	216..264V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
240A	SMF1240A	Z-diode	240.0V±5%, Izt=0.9mA, Zzt=1800.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
240B	CD214B-B240	Si-diode	SBR, 40V, 2A, Vf<0.5V(2A), <200pF	DO-214AA	1xa	A06c	03	1d	Brn
240C	MMSZ5240CW	Z-diode	9.8..10.2V, Izt=20mA, Zzt=17Ω, 500mW	SOD-123FL	1a		-	7d	Tac
240Y	U1ZB240-Y	Z-diode	230..250V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
240Z	U1ZB240-Z	Z-diode	240..260V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
241	HZU24-1L	Z-diode	22.9..24V, Izt=0.5mA, Zzt=1200Ω, 150mW	URP	1a		-	5d	Ren
241C	MMSZ5241CW	Z-diode	10.78..11.22V, Izt=20mA, Zzt=22Ω, 500mW	SOD-123FL	1a		-	7d	Tac
242	HZU24-2L	Z-diode	23.6..24.7V, Izt=0.5mA, Zzt=120Ω, 150mW	URP	1a		-	5d	Ren
242C	MMSZ5242CW	Z-diode	11.76..12.24V, Izt=20mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Tac
243	HZU24-3L	Z-diode	24.3..25.5V, Izt=0.5mA, Zzt=120Ω, 150mW	URP	1a		-	5d	Ren
243C	MMSZ5243CW	Z-diode	12.74..13.26V, Izt=9.5mA, Zzt=13Ω, 500mW	SOD-123FL	1a		-	7d	Tac
244C	MMSZ5244CW	Z-diode	13.72..14.28V, Izt=9mA, Zzt=15Ω, 500mW	SOD-123FL	1a		-	7d	Tac
245C	MMSZ5245CW	Z-diode	14.7..15.3V, Izt=8.5mA, Zzt=16Ω, 500mW	SOD-123FL	1a		-	7d	Tac
246C	MMSZ5246CW	Z-diode	15.68..16.32V, Izt=7.8mA, Zzt=17Ω, 500mW	SOD-123FL	1a		-	7d	Tac
247C	MMSZ5247CW	Z-diode	16.66..17.34V, Izt=7.4mA, Zzt=19Ω, 500mW	SOD-123FL	1a		-	7d	Tac
248C	MMSZ5248CW	Z-diode	17.64..18.36V, Izt=7mA, Zzt=21Ω, 500mW	SOD-123FL	1a		-	7d	Tac
249C	MMSZ5249CW	Z-diode	18.62..19.38V, Izt=6.6mA, Zzt=23Ω, 500mW	SOD-123FL	1a		-	7d	Tac
24A	SMA6F24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, Ipp=18.0A, 600W(1ms)	DO-214AC	1a		-	1d	Bru

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
24A	TV15CJ240A-G	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, Ipp=45.18A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
24A	TVP04A240A-G	TVS	Vbr=22.80..25.20V, Vrwm=20.5V, Ipp=12.05A, 400W(1ms)	DO-214AC	2o	A07c	42	1d	Cmc
24A	TVP06B24A-G	TVS	Vrwm=20.5V, Vbr=22.80..25.20V, Ipp=18.07A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
24A	P6SMB24A	TVS	Vrwm=24V, Vbr=22.8..25.2V, 18.1A, 600W(1ms)	403A	1s	A16	-	3d	Ons
24A	P4SMAJ24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=13.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
24A	1.5SMC24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms)	403	2t		-	3d	Ons
24A	SZP6SMB24A	TVS	Vrwm=24V, Vbr=22.8..25.2V, 18.1A, 600W(1ms)	403A	1s	A16	-	3d	Ons
24A	1SMC24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, 38.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
24A	SMF24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=5.1A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
24A	P6SMB24A	TVS	Vrwm=24V, Vbr=21.6..26.4V, 18A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
24A	P6SMBJ24A	TVS	Vrwm=24V, Vbr=21.6..26.4V, 18A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
24A	SMAJP4KE24A	TVS	Vrwm=20.50V, Vbr=22.80..25.20V, Ipp=12.3A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
24A	SMCJ1.5KE24A	TVS	Vrwm=20.50V, Vbr=22.80..25.20V, Ipp=45.8A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
24A	P4SMA24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 13.0A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
24A	1.5SMC24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
24A	RKZ24AKU	Z-diode	22.05..23.18V, Izt=5mA, Zzt=60Ω, 500mW	TURP-FM	1a		-	7d	Ren
24A	1.5SMC24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
24A	P6SMB24A	TVS	Vrwm=24V, Vbr=22.8..25.2V, 18.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
24A	P4SMA24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 13.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
24A	1.5SMC24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
24A	P4SMFJ24A	TVS	Vrwm=24V, Ipp=10.3A, 400W (1ms)	SMF	1a		-	7d	Yea
24A	SMBJP6KE24A	TVS	Vrwm=20.50V, Vbr=22.80..25.20V, Ipp=18.4A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
24A	1.5SMC24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
24A	SMAJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, 10.3A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
24A	SMBJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 15.4A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
24A	SMBG24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 15.4A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
24A	SMCJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 34.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
24A	MMF24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=5.1A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
24A	UMA24A	TVS	Vrwm=24V, Vbr=26.7..38.9V, 12.8A, 500W(1ms)	UltraMite	1v		-	14d	Msc
24A	1.5SMC24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
24A	P6SMB24A	TVS	Vrwm=24V, Vbr=22.8..25.2V, 18.1A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
24A	PSMCJ24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45.2A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
24A	P6SMB24A	TVS	Vrwm=20.5V, Vbr=22.80..25.20V, Ipp=18.07A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
24A	PSMAJ24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=12.0A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
24A	PSMBJ24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=18.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
24A	P4SMA24A	TVS	Vrwm=20.5V, Vbr=22.80..25.20V, Ipp=12.05A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
24A	P4SMA24A	TVS	Vrwm=20.5V, Vbr=22.80..25.20V, Ipp=12.05A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
24AA	TPSMC24A	TVS	Vrwm=20.50V, Vbr=22.80..25.20V, Ipp=45.8A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
24AA	TPSMB24A	TVS	Vrwm=20.50V, Vbr=22.80..25.20V, Ipp=18.4A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
24AL	SSM24ALPT	Si-diode	SBR, 40V, 2A, Vf<0.37V(2A)	DO-214AC	1a		-	8d	Chm
24AP	4TPSMA24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 12.3A, 400W(1ms)	DO-214AC	1pp	A12	-	1d	Lif
24AP	6TPSMB24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 18.4A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
24AP	15TPSMC24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 45.8A, 1500W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
24AT	PSMAJ24AT	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=12.0A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
24AT	PSMBJ24AT	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=18.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
24B	MMHZ5224BPT	Z-diode	2.660..2.940V, Izt=5mA, Zzt=100Ω, 225mW	SOD-123	1a		-	5d	Chm
24B	SMAJ5924B	Z-diode	9.1V±5%, Izt=41.2mA, Zzt=4.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
24B	1PMT5924B	Z-diode	9.1V±5%, Izt=164mA, 2.5W	DO-216AA	1ga		-	4d	Ons
24B	PSMB5924B	Z-diode	9.1V±5%, Zzt=4.0Ω, Ipm=328mA, 3W	DO-214AA	1a		-	1d	Plx
24B	HZF24BP	Z-diode	24V±5%, Iz=10mA, 900mW	LRP	2f		-	1d	Ren
24B	RKZ24BKU	Z-diode	22.61..23.77V, Izt=5mA, Zzt=60Ω, 500mW	TURP-FM	1a		-	7d	Ren
24B	PTZ24B	Z-diode	24V±10%, Izt=10mA, 1W	SOD-106	1we	A67	38	1d	Rhm
24B	Z3SMB24B	Z-diode	22.80..25.20V, Izt=31mA, Zzt=9Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
24B	1SMA5924B	Z-diode	9.1V±5%, Zzt=4Ω, Izm<165mA, 1.5W	DO-214AC	2qh		01	1d	Rec
24B	1SMB3EZ24	Z-diode	24V±5%, Zzt=13Ω, Izt=31.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
24C	P4SMAJ24C	TVS	Vrwm=19.4V, Vbr=21.6..26.4V, Ipp=12.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
24C	TVP04A240CA-G	TVS	Vbr=22.80..25.20V, Vrwm=20.5V, Ipp=12.05A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
24C	TV15CJ240CA-G	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, Ipp=45.18A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
24C	TVP06B24ACA-G	TVS	Vrwm=20.5V, Vbr=22.80..25.20V, Ipp=18.07A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
24C	P6SMBJ24C	TVS	Vrwm=24V, Vbr=21.6..26.4V, 17A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
24C	SMCJ1.5KE24CA	TVS	Vrwm=20.50V, Vbr=22.80..25.20V, Ipp=45.8A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
24C	SMAJP4KE24CA	TVS	Vrwm=20.50V, Vbr=22.80..25.20V, Ipp=12.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
24C	P4SMA24CA	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 13.0A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
24C	1.5SMC24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
24C	HZF24CP	Z-diode	24V±10%, Iz=10mA, 900mW	LRP	2f		-	1d	Ren
24C	RKZ24CKU	Z-diode	23.12..24.31V, Izt=5mA, Zzt=60Ω, 500mW	TURP-FM	1a		-	7d	Ren
24C	1.5SMC24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
24C	P6SMB24CA	TVS	Vrwm=24V, Vbr=22.8..25.2V, 18.1A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
24C	P4SMA24C	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 12.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
24C	1.5SMC24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn

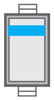

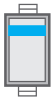

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
24C	P4SMFJ24C	TVS	Vrwm=24V, Ipp=9.3A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
24C	SMBJP6KE24CA	TVS	Vrwm=20.50V, Vbr=22.80..25.20V, Ipp=18.4A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
24C	1.5SMC24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
24C	SMBG24C	TVS	Vrwm=24V, Vbr=26.7..33.8V, 14.0A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
24C	1.5SMC24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
24C	P6SMB24CA	TVS	Vrwm=24V, Vbr=22.8..25.2V, 18.1A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
24C	PSMCJ24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45.2A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
24C	P6SMB24CA	TVS	Vrwm=20.5V, Vbr=22.80..25.20V, Ipp=18.07A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
24C	PSMAJ24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=12.0A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
24C	PSMBJ24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=18.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
24C	P4SMA24CA	TVS	Vrwm=20.5V, Vbr=22.80..25.20V, Ipp=12.05A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
24C	P4SMA24CA	TVS	Vrwm=20.5V, Vbr=22.80..25.20V, Ipp=12.05A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
24CA	P4SMAJ24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=13.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
24CA	1SMC24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, 38.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
24CA	P6SMB24CA	TVS	Vrwm=24V, Vbr=21.6..26.4V, 18A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
24CA	P6SMBJ24CA	TVS	Vrwm=24V, Vbr=21.6..26.4V, 18A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
24CA	SMF24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=5.1A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
24CA	P4SMA24CA	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 13.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
24CA	P6SMB24CA	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 18.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
24CA	SMAJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, 10.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
24CA	SMBG24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 15.4A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
24CA	SMBJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 15.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
24CA	SMCJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 34.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
24CA	MMF24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=5.1A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
24CA	UMA24CA	TVS	Vrwm=24V, Vbr=26.7..38.9V, 12.8A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
24CA	TPSMC24CA	TVS	Vrwm=20.50V, Vbr=22.80..25.20V, Ipp=45.8A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
24CA	TPSMB24CA	TVS	Vrwm=20.50V, Vbr=22.80..25.20V, Ipp=18.4A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
24CP	4TPSMA24CA	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 12.3A, 400W(1ms), Bidirectional	DO-214AC	1p	A10	-	1ba	Lif
24CP	6TPSMB24CA	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 18.4A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
24CP	15TPSMC24CA	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 45.8A, 1500W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
24CT	PSMAJ24CAT	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=12.0A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
24CT	PSMBJ24CAT	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=18.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
24D	RKZ24DKU	Z-diode	23.63..24.85V, Izt=5mA, Zzt=60Ω, 500mW	TURP-FM	1a		-	7d	Ren
24D	P4SMAJ24CA	TVS	Vrwm=24V, Ipp=10.3A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
24D	P4SMFJ24CA	TVS	Vrwm=24V, Ipp=10.3A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
24G	ZD24G-CA2	Z-diode	24V±5%, Zzt=120Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
24G	ZD24G-CB2	Z-diode	24V±5%, Zzt=120Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
24L	ZD24L-CB2	Z-diode	24V±5%, Zzt=120Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
24L	ZD24L-CA2	Z-diode	24V±5%, Zzt=120Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
24LA	SSM24LAPT	Si-diode	SBR, 40V, 2A, Vf<0.35V(2A)	DO-214AC	1a		-	1d	Chm
24P	MFPZ24	Z-diode	22.8..25.2V, Izt=25mA, Zzt=12Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
24P	BZD27C24P	Z-diode	22.80..25.20V, Zzt=15Ω, Izt=25mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
24R	SMD24APT	Si-diode	SBR, 40V, 2A, Vf<0.5V(2A)	SOD-123S	1a		-	8d	Chm
24S	MMHZ5224SPT	Z-diode	2.774..2.856V, Izt=5mA, Zzt=100Ω, 225mW	SOD-123	1a		-	5d	Chm
24S	SS24S	Si-diode	SBR, 40V, 2A, Vf<0.55V(2A)	DO-214AC	1k	A70	38	1d	Vs
24V	SMC24	TVS	Vbr=26.47..32.6V, Vrwm=24V, 34.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
24V	SMA24	TVS	Vbr=26.7..32.6V, Vrwm=24.0V, 7A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
24V	SMB24	TVS	Vbr=26.7..32.6V, Vrwm=24V, 14A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
24V	P4SMAJ24	TVS	Vrwm=24V, Ipp=9.3A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
24V	P4SMFJ24	TVS	Vrwm=24V, Ipp=9.3A, 400W (1ms)	SMF	1a		-	7d	Yea
24VA	SMA24A	TVS	Vbr=26.7..29.5V, Vrwm=24.0V, 7.7A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
24VA	SMB24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, 15.4A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
24VA	SMC24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, 38.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
24VB	MMSZ24VBW	Z-diode	23.52..24.48V, Izt=5mA, Zzt=70Ω, 500mW	SOD-123FL	1a		-	7d	Tac
24VB	BZT52-B24	Z-diode	23.52..24.48V, Izt=5mA, Zzt=70Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
24VC	SMC24C	TVS	Vbr=26.47..32.6V, Vrwm=24V, 34.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
24VC	SMA24C	TVS	Vbr=26.7..32.6V, Vrwm=24.0V, 7A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
24VC	SMB24C	TVS	Vbr=26.7..32.6V, Vrwm=24V, 14A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
24VCA	SMA24CA	TVS	Vbr=26.7..29.5V, Vrwm=24.0V, 7.7A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
24VCA	SMB24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, 15.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
24VCA	SMC24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, 38.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
24VZ	ZGFM0524C-MH	Z-diode	22.80..25.2V, Izt=5mA, Zzt=65Ω, 500mW	SOD-123	1a		-	5d	Pic
24VZ	TCMMSZ24V	Z-diode	24V±5%, Izt=5mA, Zzt=65Ω, 500mW	SOD-123FL	1a		-	7d	Tac
24VZ	MMSZ24VCW	Z-diode	22.80..25.20V, Izt=5mA, Zzt=70Ω, 500mW	SOD-123FL	1a		-	7d	Tac
24VZ	BZT52C24	Z-diode	22.80..25.20V, Izt=5mA, Zzt=70Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
24W	SD24	TVS	Vrwm=24.0V, Vbr=26.7..40V, Ipp=8A, 500W(1ms)	SOD-323	1a		-	5d	Ldt
24Z	SMZ1240A	Z-diode	240.0V±5%, Zzt=1800.0Ω, Ipm=19mA, 1W	SMF	1a		-	7d	Anv
24Z	SZ1240A	Z-diode	240.0V±5%, Zzt=1800.0Ω, Ipm=19mA, 1W	DO-214AC	1a		-	1d	Anv
24Z	CZRA12408-HF	Z-diode	240.0V±5%, Zzt=1800.0Ω, Izm=19mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
25	MMPZ5253SPT	Z-diode	24.50..25.50V, Izt=5mA, Zzt=62Ω, 225mW	SOD-323	1a		-	5d	Chm

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
25	SS2P5	Si-diode	SBR, 50V, 2A, Vf<0.7V(2A)	DO-220AA	1we	A67	38	8d	Vs
25	ZD5225BS2	Z-diode	3.0V±5%, 20mA, Zzt=29Ω, 500mW	SOD-323	1a		-	5d	Cys
25	FDZ12EV	Z-diode	11.740..12.240V, Izt=5mA, Zzt=30Ω, 150mW	SOD-523	1a		-	6d	Fis
25	FDZ12VT	Z-diode	11.740..12.240V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Fis
25	HMSZ5225B	Z-diode	3V±5%, Izt=20mA, Zzt=29Ω, 225mW	SOD-323	1d		-	5d	Hsn
25	LUDZS12BT1G	Z-diode	11.74..12.24V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
25	LEDZ12BT1G	Z-diode	11.74..12.24V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
25	LBZT52B12T1G	Z-diode	11.74..12.24V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
25	VDZFH12B	Z-diode	12V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
25	VDZ12B	Z-diode	12V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
25	TDZV12	Z-diode	10.8..13.2V, Izt=10mA, 500mW	TUMD2M	2v	A13	-	7d	Rhm
25	EDZV12B	Z-diode	11.74..12.24V, Izt=5.0mA, Zzt=30Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
25	UDZV12B	Z-diode	11.74..12.24V, Izt=5.0mA, Zzt=30Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
25	TDZ12B	Z-diode	12V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
25	EDZ12B	Z-diode	11.74..12.24V, Izt=5mA, Zzt=30Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
25	UDZVFH12B	Z-diode	12.0V±5%, Izt=5.0mA, Zzt=30Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
25	UDZS12B	Z-diode	12V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
25	KL3R25	Thy-SPD	V Of-St=220V, Ifsm=30A(1ms), Ih=100mA, Bidirectional	1F	1l		-	1ba	Shi
25	BZX584B3V0	Z-diode	2.94..3.06V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523FL	1a		-	7d	Tac
25	MM5Z3V0B	Z-diode	2.94..3.06V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523FL	1a		-	7d	Tac
25	GDZ2V4B-V-G	Z-diode	2.43..2.63V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Vs
25	BZT52B12	Z-diode	12V±2%, Izt=5mA, Zzt=25Ω, 500mW	SOD-123	1a		-	5d	Wtr
25	UDZS12B	Z-diode	11.74..12.24V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Wtr
250	P4SMAJ250	TVS	Vrwm=202V, Vbr=225..275V, Ipp=1.1A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
250	P4SMA250	TVS	Vbr=225..275V, Vrwm=202V, 1.11A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
250A	TV15CJ251A-G	TVS	Vbr=237.5..262.5V, Vrwm=214.0V, Ipp=4.36A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
250A	TVP04A251A-G	TVS	Vbr=237.50..262.50V, Vrwm=214.0V, Ipp=1.16A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
250A	TVP06B251A-G	TVS	Vrwm=214.0V, Vbr=237.50..262.50V, Ipp=1.74A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
250A	P6SMB150A	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms)	403A	1s	A16	-	3d	Ons
250A	P4SMAJ250A	TVS	Vrwm=214V, Vbr=237..263V, Ipp=1.16A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
250A	SZP6SMB150A	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms)	403A	1s	A16	-	3d	Ons
250A	P6SMB250A	TVS	Vrwm=250V, Vbr=237..263V, 1.8A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
250A	P6SMBJ250A	TVS	Vrwm=250V, Vbr=237..263V, 1.8A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
250A	SMCJ1.5KE250A	TVS	Vrwm=214.0V, Vbr=237.0..263.0V, Ipp=4.4A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
250A	SMAJP4KE250A	TVS	Vrwm=214.0V, Vbr=237.0..263.0V, Ipp=1.2A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
250A	P4SMA250A	TVS	Vbr=237..263V, Vrwm=214V, 1.16A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
250A	1.5SMC250A	TVS	Vrwm=214V, Vbr=237..263V, Ipp=4.5A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
250A	1.5SMC250A	TVS	Vrwm=214V, Vbr=237..263V, Ipp=4.5A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
250A	P6SMB250A	TVS	Vbr=237..263V, Vrwm=214V, 1.75A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
250A	P4SMA250A	TVS	Vbr=237..263V, Vrwm=214V, 0.91A, 400W (1ms)	DO-214AC	1a		-	1d	Eic
250A	1.5SMC250A	TVS	Vrwm=214V, Vbr=237..263V, Ipp=4.5A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
250A	SMBJP6KE250A	TVS	Vrwm=214.0V, Vbr=237.0..263.0V, Ipp=1.9A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
250A	1.5SMC250A	TVS	Vrwm=214V, Vbr=237..263V, Ipp=4.5A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
250A	1.5SMC250A	TVS	Vrwm=214V, Vbr=237..263V, Ipp=4.5A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
250A	P6SMB250A	TVS	Vbr=237..263V, Vrwm=214V, 1.75A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
250A	PSMCJ250A	TVS	Vrwm=214.0V, Vbr=237.0..262.0V, Ipp=4.4A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
250A	P6SMB250A	TVS	Vrwm=214.0V, Vbr=237.5..262.5V, Ipp=1.74A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
250A	PSMAJ250A	TVS	Vrwm=214.0V, Vbr=237.0..262.0V, Ipp=1.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
250A	PSMBJ250A	TVS	Vrwm=214.0V, Vbr=237.0..262.0V, Ipp=1.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
250A	P4SMA250A	TVS	Vrwm=214.0V, Vbr=237.50..262.50V, Ipp=1.16A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
250A	P4SMA250A	TVS	Vrwm=214.0V, Vbr=237.50..262.50V, Ipp=1.16A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
250A	SMF1250A	Z-diode	250.0V±5%, Izt=0.9mA, Zzt=2000.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
250A	TPSMB250A	TVS	Vrwm=214.0V, Vbr=237.0..263.0V, Ipp=1.8A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
250AT	PSMAJ250AT	TVS	Vrwm=214.0V, Vbr=237.0..262.0V, Ipp=1.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
250AT	PSMBJ250AT	TVS	Vrwm=214.0V, Vbr=237.0..262.0V, Ipp=1.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
250B	CD214B-B250	Si-diode	SBR, 50V, 2A, Vf<0.7V(2A), <200pF	DO-214AA	1xa	A06c	03	1d	Brn
250C	TVP06B251ACA-G	TVS	Vrwm=214.0V, Vbr=237.50..262.50V, Ipp=1.74A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
250C	TVP04A251CA-G	TVS	Vbr=237.50..262.50V, Vrwm=214.0V, Ipp=1.16A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
250C	TV15CJ251CA-G	TVS	Vbr=237.5..262.5V, Vrwm=214.0V, Ipp=4.36A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
250C	P4SMAJ250C	TVS	Vrwm=202V, Vbr=225..275V, Ipp=1.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
250C	SMAJP4KE250CA	TVS	Vrwm=214.0V, Vbr=237.0..263.0V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
250C	SMCJ1.5KE250CA	TVS	Vrwm=214.0V, Vbr=237.0..263.0V, Ipp=4.4A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
250C	1.5SMC250CA	TVS	Vrwm=214V, Vbr=237..263V, Ipp=4.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Fee
250C	1.5SMC250CA	TVS	Vrwm=214V, Vbr=237..263V, Ipp=4.5A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
250C	1.5SMC250CA	TVS	Vrwm=214V, Vbr=237..263V, Ipp=4.5A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
250C	MMSZ5250CW	Z-diode	19.6..20.4V, Izt=6.2mA, Zzt=25Ω, 500mW	SOD-123FL	1a		-	7d	Tac
250C	P4SMA250C	TVS	Vbr=225..275V, Vrwm=202V, 1.11A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
250C	SMBJP6KE250CA	TVS	Vrwm=214.0V, Vbr=237.0..263.0V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
250C	1.5SMC250CA	TVS	Vrwm=214V, Vbr=237..263V, Ipp=4.5A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
250C	P6SMB250CA	TVS	Vbr=237..263V, Vrwm=214V, 1.75A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn

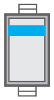

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
250C	PSMCJ250CA	TVS	Vrwm=214.0V, Vbr=237.0..262.0V, Ipp=4.4A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
250C	P6SMB250CA	TVS	Vrwm=214.0V, Vbr=237.5..262.5V, Ipp=1.74A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
250C	PSMAJ250CA	TVS	Vrwm=214.0V, Vbr=237.0..262.0V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
250C	PSMBJ250CA	TVS	Vrwm=214.0V, Vbr=237.0..262.0V, Ipp=1.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
250C	P4SMA250CA	TVS	Vrwm=214.0V, Vbr=237.50..262.50V, Ipp=1.16A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
250C	P4SMA250CA	TVS	Vrwm=214.0V, Vbr=237.50..262.50V, Ipp=1.16A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
250C	TPSMB250CA	TVS	Vrwm=214.0V, Vbr=237.0..263.0V, Ipp=1.8A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
250CA	P4SMAJ250CA	TVS	Vrwm=214V, Vbr=237..263V, Ipp=1.16A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
250CA	P6SMB250CA	TVS	Vrwm=250V, Vbr=237..263V, 1.8A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
250CA	P6SMBJ250CA	TVS	Vrwm=250V, Vbr=237..263V, 1.8A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
250CA	P4SMA250CA	TVS	Vbr=237..263V, Vrwm=214V, 1.16A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
250CA	P6SMB250CA	TVS	Vbr=237..263V, Vrwm=214V, 1.75A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
250CA	1.5SMC250CA	TVS	Vrwm=214V, Vbr=237..263V, Ipp=4.5A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
250CT	PSMAJ250CAT	TVS	Vrwm=214.0V, Vbr=237.0..262.0V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
250CT	PSMBJ250CAT	TVS	Vrwm=214.0V, Vbr=237.0..262.0V, Ipp=1.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
2510	SZ2510	Z-diode	10V±5%, Izt=25mA, Zzt=7.0Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2511	SZ2511	Z-diode	11V±5%, Izt=20mA, Zzt=8.0Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2512	SZ2512	Z-diode	12V±5%, Izt=20mA, Zzt=9.0Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2513	SZ2513	Z-diode	13V±5%, Izt=20mA, Zzt=10Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2515	SZ2515	Z-diode	15V±5%, Izt=15mA, Zzt=15Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2516	SZ2516	Z-diode	16V±5%, Izt=15mA, Zzt=15Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2518	SZ2518	Z-diode	18V±5%, Izt=15mA, Zzt=20Ω, 1.3W	DO-214AC	1a		-	1d	Eic
251C	MMSZ5251CW	Z-diode	21.56..22.44V, Izt=5.6mA, Zzt=29Ω, 500mW	SOD-123FL	1a		-	7d	Tac
2520	SZ2520	Z-diode	20V±5%, Izt=10mA, Zzt=24Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2522	SZ2522	Z-diode	22V±5%, Izt=10mA, Zzt=25Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2524	SZ2524	Z-diode	24V±5%, Izt=10mA, Zzt=25Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2527	SZ2527	Z-diode	27V±5%, Izt=8.0mA, Zzt=30Ω, 1.3W	DO-214AC	1a		-	1d	Eic
252C	MMSZ5252CW	Z-diode	23.52..24.48V, Izt=5.2mA, Zzt=33Ω, 500mW	SOD-123FL	1a		-	7d	Tac
252H	SZ252H	Z-diode	2.7V±5%, Izt=80mA, Zzt=20Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2530	SZ2530	Z-diode	30V±5%, Izt=8.0mA, Zzt=30Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2533	SZ2533	Z-diode	33V±5%, Izt=8.0mA, Zzt=35Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2536	SZ2536	Z-diode	36V±5%, Izt=8.0mA, Zzt=40Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2539	SZ2539	Z-diode	39V±5%, Izt=6.0mA, Zzt=50Ω, 1.3W	DO-214AC	1a		-	1d	Eic
253A	SZ253A	Z-diode	3.0V±5%, Izt=80mA, Zzt=20Ω, 1.3W	DO-214AC	1a		-	1d	Eic
253C	MMSZ5253CW	Z-diode	24.5..25.5V, Izt=5mA, Zzt=35Ω, 500mW	SOD-123FL	1a		-	7d	Tac
253D	SZ253D	Z-diode	3.3V±5%, Izt=80mA, Zzt=20Ω, 1.3W	DO-214AC	1a		-	1d	Eic
253G	SZ253G	Z-diode	3.6V±5%, Izt=70mA, Zzt=20Ω, 1.3W	DO-214AC	1a		-	1d	Eic
253J	SZ253J	Z-diode	3.9V±5%, Izt=60mA, Zzt=15Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2543	SZ2543	Z-diode	43V±5%, Izt=6.0mA, Zzt=50Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2547	SZ2547	Z-diode	47V±5%, Izt=4.0mA, Zzt=90Ω, 1.3W	DO-214AC	1a		-	1d	Eic
254C	MMSZ5254CW	Z-diode	26.46..27.54V, Izt=4.6mA, Zzt=41Ω, 500mW	SOD-123FL	1a		-	7d	Tac
254D	SZ254D	Z-diode	4.3V±5%, Izt=50mA, Zzt=13Ω, 1.3W	DO-214AC	1a		-	1d	Eic
254H	SZ254H	Z-diode	4.7V±5%, Izt=45mA, Zzt=13Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2551	SZ2551	Z-diode	51V±5%, Izt=4.0mA, Zzt=115Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2556	SZ2556	Z-diode	56V±5%, Izt=4.0mA, Zzt=120Ω, 1.3W	DO-214AC	1a		-	1d	Eic
255B	SZ255B	Z-diode	5.1V±5%, Izt=45mA, Zzt=10Ω, 1.3W	DO-214AC	1a		-	1d	Eic
255C	MMSZ5255CW	Z-diode	27.44..28.56V, Izt=4.5mA, Zzt=44Ω, 500mW	SOD-123FL	1a		-	7d	Tac
255G	SZ255G	Z-diode	5.6V±5%, Izt=45mA, Zzt=7.0Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2562	SZ2562	Z-diode	62V±5%, Izt=4.0mA, Zzt=125Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2568	SZ2568	Z-diode	68V±5%, Izt=4.0mA, Zzt=130Ω, 1.3W	DO-214AC	1a		-	1d	Eic
256C	SZ256C	Z-diode	6.2V±5%, Izt=35mA, Zzt=4.0Ω, 1.3W	DO-214AC	1a		-	1d	Eic
256C	MMSZ5256CW	Z-diode	29.4..30.6V, Izt=4.2mA, Zzt=49Ω, 500mW	SOD-123FL	1a		-	7d	Tac
256I	SZ256I	Z-diode	6.8V±5%, Izt=35mA, Zzt=3.5Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2575	SZ2575	Z-diode	75V±5%, Izt=4.0mA, Zzt=135Ω, 1.3W	DO-214AC	1a		-	1d	Eic
257C	MMSZ5257CW	Z-diode	32.34..33.66V, Izt=3.8mA, Zzt=58Ω, 500mW	SOD-123FL	1a		-	7d	Tac
257F	SZ257F	Z-diode	7.5V±5%, Izt=35mA, Zzt=3.0Ω, 1.3W	DO-214AC	1a		-	1d	Eic
2582	SZ2582	Z-diode	82V±5%, Izt=2.7mA, Zzt=200Ω, 1.3W	DO-214AC	1a		-	1d	Eic
258C	SZ258C	Z-diode	8.2V±5%, Izt=25mA, Zzt=5.0Ω, 1.3W	DO-214AC	1a		-	1d	Eic
258C	MMSZ5258CW	Z-diode	35.28..36.72V, Izt=3.4mA, Zzt=70Ω, 500mW	SOD-123FL	1a		-	7d	Tac
2591	SZ2591	Z-diode	91V±5%, Izt=2.7mA, Zzt=250Ω, 1.3W	DO-214AC	1a		-	1d	Eic
259B	SZ259B	Z-diode	9.1V±5%, Izt=25mA, Zzt=5.0Ω, 1.3W	DO-214AC	1a		-	1d	Eic
259C	MMSZ5259CW	Z-diode	38.22..39.78V, Izt=3.2mA, Zzt=80Ω, 500mW	SOD-123FL	1a		-	7d	Tac
25B	MMHZ5225BPT	Z-diode	2.850..3.150V, Izt=5mA, Zzt=95Ω, 225mW	SOD-123	1a		-	5d	Chm
25B	SMAJ5925B	Z-diode	10V±5%, Izt=37.5mA, Zzt=4.5Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
25B	1PMT5925B	Z-diode	10V±5%, Izt=150mA, 2.5W	DO-216AA	1ga		-	4d	Ons
25B	PSMB5925B	Z-diode	10V±5%, Zzt=4.5Ω, Ipm=300mA, 3W	DO-214AA	1a		-	1d	Plx
25B	Z3SMB25B	Z-diode	23.75..26.25V, Izt=30mA, Zzt=10Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
25B	1SMA5925B	Z-diode	10V±5%, Zzt=4.5Ω, Izm<150mA, 1.5W	DO-214AC	2qh		01	1d	Rec
25B0	SZ25B0	Z-diode	100V±5%, Izt=2.7mA, Zzt=350Ω, 1.3W	DO-214AC	1a		-	1d	Eic
25B1	SZ25B1	Z-diode	110V±5%, Izt=2.7mA, Zzt=450Ω, 1.3W	DO-214AC	1a		-	1d	Eic

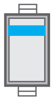

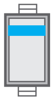

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
25B2	SZ25B2	Z-diode	120V±5%, Izt=2.0mA, Zzt=550Ω, 1.3W	DO-214AC	1a		-	1d	Eic
25B3	SZ25B3	Z-diode	130V±5%, Izt=2.0mA, Zzt=700Ω, 1.3W	DO-214AC	1a		-	1d	Eic
25B5	SZ25B5	Z-diode	150V±5%, Izt=2.0mA, Zzt=1000Ω, 1.3W	DO-214AC	1a		-	1d	Eic
25B6	SZ25B6	Z-diode	160V±5%, Izt=1.5mA, Zzt=1100Ω, 1.3W	DO-214AC	1a		-	1d	Eic
25B8	SZ25B8	Z-diode	180V±5%, Izt=1.5mA, Zzt=1200Ω, 1.3W	DO-214AC	1a		-	1d	Eic
25D0	SZ25D0	Z-diode	200V±5%, Izt=1.5mA, Zzt=1500Ω, 1.3W	DO-214AC	1a		-	1d	Eic
25G	ZD25G-CB2	Z-diode	25V±5%, Zzt=130Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
25G	ZD25G-CA2	Z-diode	25V±5%, Zzt=130Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
25L	ZD25L-CA2	Z-diode	25V±5%, Zzt=130Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
25L	ZD25L-CB2	Z-diode	25V±5%, Zzt=130Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
25P	MFPZ25	Z-diode	23.75..26.25V, Izt=25mA, Zzt=12Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
25P	BZD27C25P	Z-diode	23.75..26.25V, Zzt=15Ω, Izt=25mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
25S	MMHZ5225SPT	Z-diode	2.940..3.060V, Izt=5mA, Zzt=95Ω, 225mW	SOD-123	1a		-	5d	Chm
25S	SS25S	Si-diode	SBR, 50V, 2A, Vf<0.75V(2A)	DO-214AC	1k	A70	38	1d	Vs
25Z	SMZ1250A	Z-diode	250.0V±5%, Zzt=2000.0Ω, Ipm=18mA, 1W	SMF	1a		-	7d	Anv
25Z	SZ1250A	Z-diode	250.0V±5%, Zzt=2000.0Ω, Ipm=18mA, 1W	DO-214AC	1a		-	1d	Anv
25Z	CZRA12508-HF	Z-diode	250.0V±5%, Zzt=2000.0Ω, Izm=18mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
26	FM260-M	Si-diode	SBR, 60V, 2.0A, Vf<0.70V(2A)	SOD-123L	1a		-	10d	Tfr
26	SMD26APT	Si-diode	SBR, 60V, 2A, Vf<0.65V(2A)	SOD-123S	1a		-	8d	Chm
26	ZD5226BS2	Z-diode	3.3V±5%, 20mA, Zzt=28Ω, 500mW	SOD-323	1a		-	5d	Cys
26	CHSBFJGP	Si-diode	SBD, 60V, 2A, Vf<0.65V(2A), 200pF	SOD-123J	1a		-	7d	Chm
26	HMSZ5226B	Z-diode	3.3V±5%, Izt=20mA, Zzt=28Ω, 225mW	SOD-323	1d		-	5d	Hsn
26	SS2P6	Si-diode	SBR, 60V, 2A, Vf<0.7V(2A)	DO-220AA	1we	A67	38	8d	Vs
26	SMBG26	TVS	Vrwm=26V, Vbr=28.9..36.6V, 12.4A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
260B	CD214B-B260	Si-diode	SBR, 60V, 2A, Vf<0.7V(2A), <200pF	DO-214AA	1xa	A06c	03	1d	Brn
260C	MMSZ5260CW	Z-diode	42.14..43.86V, Izt=3mA, Zzt=93Ω, 500mW	SOD-123FL	1a		-	7d	Tac
261C	MMSZ5261CW	Z-diode	46.06..47.94V, Izt=2.7mA, Zzt=105Ω, 500mW	SOD-123FL	1a		-	7d	Tac
262C	MMSZ5262CW	Z-diode	49.98..52.02V, Izt=2.5mA, Zzt=125Ω, 500mW	SOD-123FL	1a		-	7d	Tac
263C	MMSZ5263CW	Z-diode	54.88..57.12V, Izt=2.2mA, Zzt=150Ω, 500mW	SOD-123FL	1a		-	7d	Tac
264C	MMSZ5264CW	Z-diode	58.8..61.2V, Izt=2.1mA, Zzt=170Ω, 500mW	SOD-123FL	1a		-	7d	Tac
265C	MMSZ5265CW	Z-diode	60.76..63.24V, Izt=2.0mA, Zzt=185Ω, 500mW	SOD-123FL	1a		-	7d	Tac
266C	MMSZ5266CW	Z-diode	66.64..69.36V, Izt=1.8mA, Zzt=230Ω, 500mW	SOD-123FL	1a		-	7d	Tac
267C	MMSZ5267CW	Z-diode	73.5..76.5V, Izt=1.7mA, Zzt=270Ω, 500mW	SOD-123FL	1a		-	7d	Tac
26A	1SMC26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, 35.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
26A	P2600SAA	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=35A(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
26A	SMF26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=4.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
26A	P4SMAJ26A	TVS	Vrwm=26V, Ipp=9.5A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
26A	P4SMFJ26A	TVS	Vrwm=26V, Ipp=9.5A, 400W (1ms)	SMF	1a		-	7d	Yea
26A	SMAJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, 9.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
26A	SMBG26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 14.2A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
26A	SMBJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 14.2A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
26A	SMCJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 32.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
26A	MMF26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=4.8A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
26A	UMA26A	TVS	Vrwm=26V, Vbr=28.9..42.1V, 11.9A, 500W(1ms)	UltraMite	1v		-	14d	Msc
26B	MMHZ5226BPT	Z-diode	3.135..3.465V, Izt=5mA, Zzt=95Ω, 225mW	SOD-123	1a		-	5d	Chm
26B	SMAJ5926B	Z-diode	11V±5%, Izt=34.1mA, Zzt=5.5Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
26B	PSMB5926B	Z-diode	11V±5%, Zzt=5.5Ω, Ipm=272mA, 3W	DO-214AA	1a		-	1d	Plx
26B	1SMA5926B	Z-diode	11V±5%, Zzt=5.5Ω, Izm<136mA, 1.5W	DO-214AC	2qh		01	1d	Rec
26C	P4SMAJ26C	TVS	Vrwm=26V, Ipp=8.6A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
26C	P4SMFJ26C	TVS	Vrwm=26V, Ipp=8.6A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
26C	SMBG26C	TVS	Vrwm=26V, Vbr=28.9..36.6V, 12.4A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
26CA	1SMC26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, 35.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
26CA	SMF26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=4.8A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
26CA	SMAJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, 9.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
26CA	SMBG26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 14.2A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
26CA	SMBJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 14.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
26CA	SMCJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 32.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
26CA	MMF26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=4.8A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
26CA	UMA26CA	TVS	Vrwm=26V, Vbr=28.9..42.1V, 11.9A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
26D	P4SMAJ26CA	TVS	Vrwm=26V, Ipp=9.5A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
26D	P4SMFJ26CA	TVS	Vrwm=26V, Ipp=9.5A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
26S	MMHZ5226SPT	Z-diode	3.234..3.366V, Izt=5mA, Zzt=95Ω, 225mW	SOD-123	1a		-	5d	Chm
26S	SS26S	Si-diode	SBR, 60V, 2A, Vf<0.75V(2A)	DO-214AC	1k	A70	38	1d	Vs
26V	SMA26	TVS	Vbr=28.9..35.3V, Vrwm=26.0V, 6.4A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
26V	SMB26	TVS	Vbr=28.9..35.3V, Vrwm=26V, 12.9A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
26V	SMC26	TVS	Vbr=28.9..35.3V, Vrwm=26V, 32.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
26V	P4SMAJ26	TVS	Vrwm=26V, Ipp=8.6A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
26V	P4SMFJ26	TVS	Vrwm=26V, Ipp=8.6A, 400W (1ms)	SMF	1a		-	7d	Yea
26VA	SMC26A	TVS	Vbr=28.9..31.9V, Vrwm=26 5 35.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
26VA	SMA26A	TVS	Vbr=28.9..31.9V, Vrwm=26.0V, 7.1A, 300W(1ms)	DO-214AC	1a		-	1d	Mic

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
26VA	SMB26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, 14.3A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
26VC	SMA26C	TVS	Vbr=28.9..35.3V, Vrwm=26.0V, 6.4A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
26VC	SMB26C	TVS	Vbr=28.9..35.3V, Vrwm=26V, 12.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
26VC	SMC26C	TVS	Vbr=28.9..35.3V, Vrwm=26V, 32.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
26VCA	SMC26CA	TVS	Vbr=28.9..31.9V, Vrwm=26 5 35.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
26VCA	SMA26CA	TVS	Vbr=28.9..31.9V, Vrwm=26.0V, 7.1A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
26VCA	SMB26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, 14.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
27	CZRSC55C27-G	Z-diode	25.65..28.35V, Zt=80Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
27	MMPZ5254SPT	Z-diode	26.46..27.54V, Izt=5mA, Zzt=70Ω, 225mW	SOD-323	1a		-	5d	Chm
27	CZRNC55C27-G	Z-diode	25.65..28.35V, Zt=80Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
27	CDZ55C27	Z-diode	25.65..28.35V, Zzt=80Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
27	CDZ55C27S	Z-diode	25.65..28.35V, Zzt=80Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
27	CDZ55C27T	Z-diode	25.65..28.35V, Zzt=80Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
27	CTZ55C27	Z-diode	25.65..28.35V, Izt=5mA, Zzt=80Ω, 500mW	1206	2b		-	70d	Ctc
27	ZD5227BS2	Z-diode	3.6V±5%, 20mA, Zzt=24Ω, 500mW	SOD-323	1a		-	5d	Cys
27	P4SMAJ27	TVS	Vrwm=21.8V, Vbr=24.3..29.7V, Ipp=11.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
27	SMA3C27	Z-diode	27V±5%, Izt=28mA, Zzt<10Ω, 3W	DO-214AC	1a		-	1d	Exc
27	HMSZ5227B	Z-diode	3.6V±5%, Izt=20mA, Zzt=24Ω, 225mW	SOD-323	1d		-	5d	Hsn
27	USFZ27V	Z-diode	27V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
27	KDZ27VV	Z-diode	25.10..28.90V, Izt=2mA, Zzt=150Ω, 100mW	VSC	1a		-	7d	Kec
27	P6SMBJ27	TVS	Vrwm=27V, Vbr=24.3..29.7V, 15A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
27	MAZ82700H	Z-diode	27.3..28.7V, Zzt=120Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
27	MAZS270	Z-diode	25.1..28.9V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
27	MAZY270	Z-diode	24.3..29.7V, Zzt=30Ω(10mA), 1W	NMiniP2	1a		-	1d	Pan
27	HZC2.7	Z-diode	2.7V±10%, Iz=2mA, 150mW	SOD-523	1a		-	6d	Ren
27	CRZ27	Z-diode	24.3., 29.7V, Izt=10mA, 700mW	S-FLAT	1a	A48	16	6d	Tos
27	CMZ27	Z-diode	27V±5%, Izt=10mA, 2W	M-FLAT	1a		-	7d	Tos
27	U1ZB27	Z-diode	24.3..29.7V, Izt=10mA, 1W	3-4D1A	2fa		-	1d	Tos
27	TZD27WU	Z-diode	26.19..27.53V, Izt=2mA, Zzt=150Ω, 100mW	SOD-723	1a		-	7d	Ttr
27	P4SMA27	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 11.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
27	SML4750	Z-diode	27V±5%, Izt=9.5mA, Zzt=35Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
27	LZ52C27WS	Z-diode	26.46..27.54V, Izt=5mA, Zzt=80Ω, 500mW	0805	2b		-	70d	Lto
27	LZ52C27W	Z-diode	26.46..27.54V, Izt=5mA, Zzt=80Ω, 500mW	1206	2b		-	70d	Lto
27	BZY55-C27	Z-diode	25.65..28.35V, Izt=5mA, Zzt=80Ω, 500mW	0805	2b		-	70d	Tsc
27-	MAZ82700M	Z-diode	26.3..27.7V, Zzt=120Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
27-	MAZ8270GML	Z-diode	26.3..27.7V, Zzt=120Ω(2mA), 150mW	SMini2-F3	1a		-	6d	Pan
27-	MAZS2700M	Z-diode	26.3..27.7V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
27.	HZU27B	Z-diode	25.10..28.90V, Izt=2mA, Zzt=70Ω, 200mW	URP	1a	A30	-	5d	Ren
27.	HZC27	Z-diode	27V±10%, Iz=2mA, 150mW	SOD-523	1a	A28	-	6d	Ren
27.	RKZ27BKJ	Z-diode	25.10..28.9V, Izt=2mA, Zzt=70Ω, 150mW	UFP	2e	A60	-	7d	Ren
27.	RKZ27BKG	Z-diode	25.10..28.90V, Izt=2mA, Zzt=70Ω, 200mW	URP	2e	A60	-	5d	Ren
27^	MAZ8270GHL	Z-diode	27.3..28.7V, Zzt=120Ω(2mA), 150mW	SMini2-F3	1a		-	6d	Pan
27^	MAZ82700H	Z-diode	27.3..28.7V, Zzt=120Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
27^	MAZS2700H	Z-diode	27.3..28.7V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
27_	MAZ8270GLL	Z-diode	25.3..26.7V, Zzt=120Ω(2mA), 150mW	SMini2-F3	1a		-	6d	Pan
27_	MAZ82700L	Z-diode	25.3..26.7V, Zzt=120Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
27_	MAZS2700L	Z-diode	25.3..26.7V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
270	MAZX270	Z-diode	243..297V, Zzt=5Ω(0.5mA), 1W	NMiniP2	1a		-	1d	Pan
270	U1ZB270	Z-diode	243..297V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
270A	SMF1270A	Z-diode	270.0V±5%, Izt=0.8mA, Zzt=2100.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
270X	U1ZB270-X	Z-diode	250..270V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
270Y	U1ZB270-Y	Z-diode	260..280V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
270Z	U1ZB270-Z	Z-diode	270..290V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
271	HZU27-1L	Z-diode	25.2..26.6V, Izt=0.5mA, Zzt=150Ω, 150mW	URP	1a		-	5d	Ren
272	HZU27-2L	Z-diode	26.2..27.6V, Izt=0.5mA, Zzt=150Ω, 150mW	URP	1a		-	5d	Ren
273	HZU27-3L	Z-diode	27.2..28.6V, Izt=0.5mA, Zzt=150Ω, 150mW	URP	1a		-	5d	Ren
274	P6SMB27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.0A, 600W(1ms)	403A	1s	A16	-	3d	Ons
274	SZP6SMB27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.0A, 600W(1ms)	403A	1s	A16	-	3d	Ons
27A	SMA6F27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, Ipp=16.0A, 600W(1ms)	DO-214AC	1a		-	1d	Bru
27A	TVP04A270A-G	TVS	Vbr=25.65..28.35V, Vrwm=23.1V, Ipp=10.67A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
27A	TV15CJ270A-G	TVS	Vbr=25.65..28.35V, Vrwm=23.1V, Ipp=40.0A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
27A	TVP06B27A-G	TVS	Vrwm=23.1V, Vbr=25.65..28.35V, Ipp=16.0A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
27A	P4SMAJ27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, Ipp=11.2A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
27A	1.5SMC27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms)	403	2t		-	3d	Ons
27A	P6SMB27A	TVS	Vrwm=27V, Vbr=24.3..29.7V, 16A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
27A	P6SMBJ27A	TVS	Vrwm=27V, Vbr=24.3..29.7V, 16A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
27A	SMCJ1.5KE27A	TVS	Vrwm=23.10V, Vbr=25.70..28.40V, Ipp=40.5A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
27A	SMAJP4KE27A	TVS	Vrwm=23.10V, Vbr=25.70..28.40V, Ipp=10.9A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
27A	P4SMA27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 11.2A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
27A	1.5SMC27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde

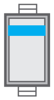

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
27A	RKZ27AKU	Z-diode	24.26..25.52V, Izt=5mA, Zzt=70Ω, 500mW	TURP-FM	1a		-	7d	Ren
27A	1.5SMC27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
27A	P6SMB27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
27A	P4SMA27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 11.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
27A	1.5SMC27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
27A	SMBJP6KE27A	TVS	Vrwm=23.10V, Vbr=25.70..28.40V, Ipp=16.3A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
27A	1.5SMC27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
27A	1.5SMC27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
27A	P6SMB27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.0A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
27A	PSMCJ27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, Ipp=40.0A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
27A	P6SMB27A	TVS	Vrwm=23.1V, Vbr=25.65..28.35V, Ipp=16.0A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
27A	PSMAJ27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, Ipp=10.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
27A	PSMBJ27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, Ipp=16.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
27A	P4SMA27A	TVS	Vrwm=23.1V, Vbr=25.65..28.35V, Ipp=10.67A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
27A	P4SMA27A	TVS	Vrwm=23.1V, Vbr=25.65..28.35V, Ipp=10.67A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
27AA	TPSMC27A	TVS	Vrwm=23.10V, Vbr=25.70..28.40V, Ipp=40.5A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
27AA	TPSMB27A	TVS	Vrwm=23.10V, Vbr=25.70..28.40V, Ipp=16.3A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
27AP	4TPSMA27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 10.9A, 400W(1ms)	DO-214AC	1pp	A12	-	1d	Lif
27AP	6TPSMB27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.3A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
27AP	15TPSMC27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 40.5A, 1500W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
27AT	PSMAJ27AT	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, Ipp=10.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
27AT	PSMBJ27AT	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, Ipp=16.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
27B	MMHZ5227BPT	Z-diode	3.420..3.780V, Izt=5mA, Zzt=90Ω, 225mW	SOD-123	1a		-	5d	Chm
27B	SMAJ5927B	Z-diode	12V±5%, Izt=31.2mA, Zzt=6.5Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
27B	1PMT5927B	Z-diode	12V±5%, Izt=125mA, 2.5W	DO-216AA	1ga		-	4d	Ons
27B	PSMB5927B	Z-diode	12V±5%, Zzt=6.5Ω, Ipm=250mA, 3W	DO-214AA	1a		-	1d	Plx
27B	HZF27BP	Z-diode	27V±5%, Iz=10mA, 900mW	LRP	2f		-	1d	Ren
27B	RKZ27BKU	Z-diode	24.97..26.26V, Izt=5mA, Zzt=70Ω, 500mW	TURP-FM	1a		-	7d	Ren
27B	PTZ27B	Z-diode	27V±10%, Izt=10mA, 1W	SOD-106	1we	A67	38	1d	Rhm
27B	Z3SMB27B	Z-diode	25.65..28.35V, Izt=28mA, Zzt=10Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
27B	1SMA5927B	Z-diode	12V±5%, Zzt=6.5Ω, Izm<125mA, 1.5W	DO-214AC	2qh		01	1d	Rec
27B	1SMB3EZ27	Z-diode	27V±5%, Zzt=18Ω, Izt=28.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
27C	P4SMAJ27C	TVS	Vrwm=21.8V, Vbr=24.3..29.7V, Ipp=11.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
27C	TVP04A270CA-G	TVS	Vbr=25.65..28.35V, Vrwm=23.1V, Ipp=10.67A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
27C	TV15CJ270CA-G	TVS	Vbr=25.65..28.35V, Vrwm=23.1V, Ipp=40.0A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
27C	TVP06B27ACA-G	TVS	Vrwm=23.1V, Vbr=25.65..28.35V, Ipp=16.0A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
27C	P6SMBJ27C	TVS	Vrwm=27V, Vbr=24.3..29.7V, 15A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
27C	SMCJ1.5KE27CA	TVS	Vrwm=23.10V, Vbr=25.70..28.40V, Ipp=40.5A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
27C	SMAJP4KE27CA	TVS	Vrwm=23.10V, Vbr=25.70..28.40V, Ipp=10.9A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
27C	P4SMA27CA	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 11.2A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
27C	HZF27CP	Z-diode	27V±10%, Iz=10mA, 900mW	LRP	2f		-	1d	Ren
27C	RKZ27CKU	Z-diode	25.63..26.95V, Izt=5mA, Zzt=70Ω, 500mW	TURP-FM	1a		-	7d	Ren
27C	1.5SMC27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
27C	1.5SMC27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
27C	P6SMB27CA	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.0A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
27C	P4SMA27C	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 11.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
27C	1.5SMC27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
27C	SMBJP6KE27CA	TVS	Vrwm=23.10V, Vbr=25.70..28.40V, Ipp=16.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
27C	1.5SMC27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
27C	1.5SMC27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
27C	P6SMB27CA	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.0A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
27C	PSMCJ27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, Ipp=40.0A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
27C	P6SMB27CA	TVS	Vrwm=23.1V, Vbr=25.65..28.35V, Ipp=16.0A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
27C	PSMAJ27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, Ipp=10.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
27C	PSMBJ27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, Ipp=16.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
27C	P4SMA27CA	TVS	Vrwm=23.1V, Vbr=25.65..28.35V, Ipp=10.67A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
27C	P4SMA27CA	TVS	Vrwm=23.1V, Vbr=25.65..28.35V, Ipp=10.67A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
27CA	P4SMAJ27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, Ipp=11.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
27CA	P6SMB27CA	TVS	Vrwm=27V, Vbr=24.3..29.7V, 16A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
27CA	P6SMBJ27CA	TVS	Vrwm=27V, Vbr=24.3..29.7V, 16A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
27CA	P4SMA27CA	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 11.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
27CA	P6SMB27CA	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
27CA	TPSMC27CA	TVS	Vrwm=23.10V, Vbr=25.70..28.40V, Ipp=40.5A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
27CA	TPSMB27CA	TVS	Vrwm=23.10V, Vbr=25.70..28.40V, Ipp=16.3A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
27CP	4TPSMA27CA	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 10.9A, 400W(1ms), Bidirectional	DO-214AC	1p	A10	-	1ba	Lif
27CP	6TPSMB27CA	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.3A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
27CP	15TPSMC27CA	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 40.5A, 1500W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
27CT	PSMAJ27CAT	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, Ipp=10.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
27CT	PSMBJ27CAT	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, Ipp=16.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
27D	RKZ27DKU	Z-diode	26.29..27.64V, Izt=5mA, Zzt=70Ω, 500mW	TURP-FM	1a		-	7d	Ren

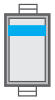

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
27G	ZD27G-CB2	Z-diode	27V±5%, Zzt=150Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
27G	ZD27G-CA2	Z-diode	27V±5%, Zzt=150Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
27L	ZD27L-CA2	Z-diode	27V±5%, Zzt=150Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
27L	ZD27L-CB2	Z-diode	27V±5%, Zzt=150Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
27P	MFPZ27	Z-diode	25.65..28.35V, Izt=25mA, Zzt=12Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
27P	BZD27C27P	Z-diode	25.65..28.35V, Zzt=15Ω, Izt=25mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
27S	MMHZ5227SPT	Z-diode	3.528..3.762V, Izt=5mA, Zzt=90Ω, 225mW	SOD-123	1a		-	5d	Chm
27VB	MMSZ27VBW	Z-diode	26.46..27.54V, Izt=2mA, Zzt=80Ω, 500mW	SOD-123FL	1a		-	7d	Tac
27VB	BZT52-B27	Z-diode	26.46..27.54V, Izt=2mA, Zzt=80Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
27VZ	ZGFM0527C-MH	Z-diode	25.65..28.35V, Izt=5mA, Zzt=75Ω, 500mW	SOD-123	1a		-	5d	Pic
27VZ	TCMMSZ27V	Z-diode	27V±5%, Izt=5mA, Zzt=75Ω, 500mW	SOD-123FL	1a		-	7d	Tac
27VZ	MMSZ27VCW	Z-diode	25.65..28.35V, Izt=2mA, Zzt=80Ω, 500mW	SOD-123FL	1a		-	7d	Tac
27VZ	BZT52C27	Z-diode	25.65..28.35V, Izt=2mA, Zzt=80Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
27Z	SMZ1270A	Z-diode	270.0V±5%, Zzt=2100.0Ω, Ipm=16mA, 1W	SMF	1a		-	7d	Anv
27Z	SZ1270A	Z-diode	270.0V±5%, Zzt=2100.0Ω, Ipm=16mA, 1W	DO-214AC	1a		-	1d	Anv
27Z	CZRA12708-HF	Z-diode	270.0V±5%, Zzt=2100.0Ω, Izm=16mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
28	FM280-M	Si-diode	SBR, 80V, 2.0A, Vf<0.85V(2A)	SOD-123L	1a		-	10d	Tfr
28	MMPZ5255SPT	Z-diode	27.44..28.56V, Izt=5mA, Zzt=44Ω, 225mW	SOD-323	1a		-	5d	Chm
28	ZD5228BS2	Z-diode	3.9V±5%, 20mA, Zzt=23Ω, 500mW	SOD-323	1a		-	5d	Cys
28	SMA3C28	Z-diode	28V±5%, Izt=27mA, Zzt<12Ω, 3W	DO-214AC	1a		-	1d	Exc
28	HMSZ5228B	Z-diode	3.9V±5%, Izt=20mA, Zzt=23Ω, 225mW	SOD-323	1d		-	5d	Hsn
28	SMBG28	TVS	Vrwm=28V, Vbr=31.1..39.4V, 12.0A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
28A	SMA4728A	Z-diode	3.3V±5%, Zzt=10.0Ω, Ipm=1370mA, 1W	DO-214AC	1a		-	1d	Anv
28A	SML4728A	Z-diode	3.3V±5%, Zzt=10.0Ω, Ipm=1370mA, 1W	SMF	1a		-	7d	Anv
28A	CZRA47288-HF	Z-diode	3.3V±5%, Zzt=10.0Ω, Izm=1370mA, 1WZZ	DO-214AC	2o	A07c	42	1d	Cmc
28A	1SMC28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, 33.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
28A	SMF28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=4.4A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
28A	P4SMAJ28A	TVS	Vrwm=28V, Ipp=8.8A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
28A	P4SMFJ28A	TVS	Vrwm=28V, Ipp=8.8A, 400W (1ms)	SMF	1a		-	7d	Yea
28A	SMAJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, 8.8A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
28A	SMBJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 13.2A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
28A	SMBG28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 13.2A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
28A	SMCJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 30A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
28A	MMF28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=4.4A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
28A	UMA28A	TVS	Vrwm=28V, Vbr=31.1..45.4V, 11.0A, 500W(1ms)	UltraMite	1v		-	14d	Msc
28B	MMHZ5228BPT	Z-diode	3.705..4.095V, Izt=5mA, Zzt=90Ω, 225mW	SOD-123	1a		-	5d	Chm
28B	SMAJ5928B	Z-diode	13V±5%, Izt=28.8mA, Zzt=7.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
28B	PSMB5928B	Z-diode	13V±5%, Zzt=7Ω, Ipm=230mA, 3W	DO-214AA	1a		-	1d	Plx
28B	Z3SMB28B	Z-diode	26.60..29.40V, Izt=27mA, Zzt=12Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
28B	1SMA5928B	Z-diode	13V±5%, Zzt=7Ω, Izm<115mA, 1.5W	DO-214AC	2qh		01	1d	Rec
28B	1SMB3EZ28	Z-diode	28V±5%, Zzt=18Ω, Izt=27.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
28C	BZT52C28WT	Z-diode	26.60..29.40V, Izt=5mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Ttr
28C	BZT52C28WS	Z-diode	26.60..29.40V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
28C	P4SMAJ28C	TVS	Vrwm=28V, Ipp=8A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
28C	P4SMFJ28C	TVS	Vrwm=28V, Ipp=8A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
28C	SMBG28C	TVS	Vrwm=28V, Vbr=31.1..39.4V, 12.0A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
28C	BZT52B28	Z-diode	28V±2%, Izt=5mA, Zzt=80Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
28C	BZX584C28	Z-diode	26.6..29.4V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
28CA	1SMC28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, 33.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
28CA	SMF28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=4.4A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
28CA	SMAJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, 8.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
28CA	SMBG28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 13.2A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
28CA	SMBJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 13.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
28CA	SMCJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 30A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
28CA	MMF28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=4.4A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
28CA	UMA28CA	TVS	Vrwm=28V, Vbr=31.1..45.4V, 11.0A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
28D	P4SMAJ28CA	TVS	Vrwm=28V, Ipp=8.8A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
28D	P4SMFJ28CA	TVS	Vrwm=28V, Ipp=8.8A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
28P	MFPZ28	Z-diode	26.6..29.4V, Izt=25mA, Zzt=12Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
28P	BZD27C28P	Z-diode	26.60..29.40V, Zzt=15Ω, Izt=25mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
28S	MMHZ5228SPT	Z-diode	3.822..3.987V, Izt=5mA, Zzt=90Ω, 225mW	SOD-123	1a		-	5d	Chm
28V	P4SMAJ28	TVS	Vrwm=28V, Ipp=8A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
28V	P4SMFJ28	TVS	Vrwm=28V, Ipp=8A, 400W (1ms)	SMF	1a		-	7d	Yea
28V	SMA28	TVS	Vbr=31.1..38V, Vrwm=28.0V, 6A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
28V	SMB28	TVS	Vbr=31.1..38V, Vrwm=28V, 12A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
28V	SMC28	TVS	Vbr=31.1..38V, Vrwm=28V, 30A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
28VA	SMA28A	TVS	Vbr=31.1..34.4V, Vrwm=28.0V, 6.6A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
28VA	SMB28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, 13.2A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
28VA	SMC28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, 33A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
28VC	SMA28C	TVS	Vbr=31.1..38V, Vrwm=28.0V, 6A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic

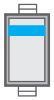

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
28VC	SMB28C	TVS	Vbr=31.1..38V, Vrwm=28V, 12A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
28VC	SMC28C	TVS	Vbr=31.1..38V, Vrwm=28V, 30A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
28VCA	SMA28CA	TVS	Vbr=31.1..34.4V, Vrwm=28.0V, 6.6A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
28VCA	SMB28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, 13.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
28VCA	SMC28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, 33A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
29	SS2PH9	Si-diode	SBR, 90V, 2A, Vf<0.8V(2A)	DO-220AA	1we	A67	38	8d	Vs
29	ZD5229BS2	Z-diode	4.3V±5%, 20mA, Zzt=22Ω, 500mW	SOD-323	1a		-	5d	Cys
29	HMSZ5229B	Z-diode	4.3V±5%, Izt=20mA, Zzt=22Ω, 225mW	SOD-323	1d		-	5d	Hsn
291	MA2P291	Si-diode	Rectifier, 250V, 300mA, Vf<1V(200mA), 5MHz	Mini Power	1a		-	11d	Pan
29A	SMA4729A	Z-diode	3.6V±5%, Zzt=10.0Ω, Ipm=1255mA, 1W	DO-214AC	1a		-	1d	Anv
29A	CZRA47298-HF	Z-diode	3.6V±5%, Zzt=10.0Ω, Izm=1255mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
29A	SML4729A	Z-diode	3.6V±5%, Zzt=10.0Ω, Ipm=1255mA, 1W	SMF	1a		-	7d	Anv
29B	MMHZ5229BPT	Z-diode	4.085..4.515V, Izt=5mA, Zzt=88Ω, 225mW	SOD-123	1a		-	5d	Chm
29B	SMAJ5929B	Z-diode	15V±5%, Izt=25.0mA, Zzt=9.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
29B	1PMT5929B	Z-diode	15V±5%, Izt=100mA, 2.5W	DO-216AA	1ga		-	4d	Ons
29B	PSMB5929B	Z-diode	15V±5%, Zzt=9Ω, Ipm=200mA, 3W	DO-214AA	1a		-	1d	Plx
29B	1SMA5929B	Z-diode	15V±5%, Zzt=9Ω, Izm<100mA, 1.5W	DO-214AC	2qh		01	1d	Rec
29S	MMHZ5229SPT	Z-diode	4.214..4.386V, Izt=5mA, Zzt=88Ω, 225mW	SOD-123	1a		-	5d	Chm
2A	FSSL22	Si-diode	SBR, 20V, 2A, Vf<0.41V(3A)	DO-214AA	2j	A61	01	1d	Fag
2A	STZ8091	Z-diode	8.5..9.6V, Izt=5mA, Zzt=20Ω, 300mW	SOD-323	1a		-	5d	Jiy
2A	SD03C	TVS	Vrwm=3.0V, Vbr=3.2..6.3V, Ipp=25A, 500W(1ms), Bidirectional	SOD-323	1a		-	5ba	Ldt
2A	MM3Z9V1	Z-diode	8.5..9.6V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323FL	1a		-	7d	Lge
2A	HZU2ALL	Z-diode	1.6..2.0V, Izt=0.5mA, Zzt=350Ω, 150mW	URP	1a		-	5d	Ren
2A	TZD2.0WS	Z-diode	1.85..2.15V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Ttr
2A	TZD2.0WT	Z-diode	1.85..2.15V, Izt=5mA, Zzt=100Ω, 150mW	SOD-523	1a		-	6d	Ttr
2A	ESD03V32D-C	TVS	Vrwm=3.3V, Vbr=4.0V, Ipp=25A, 320W(20us), Bidirectional	SOD-323	1j		-	5ba	Soc
2A.	TZD2.0YWS	Z-diode	1.95..2.15V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
2A.	TZD2.0YWT	Z-diode	1.95..2.15V, Izt=5mA, Zzt=100Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
2A0	SMA2EZ6.2D5	Z-diode	6.2V±5%, Zzt=1.5Ω, Ipm=292mA, 2W	DO-214AC	1a		-	1d	Anv
2A0	SMB2EZ6.2D5	Z-diode	6.2V±5%, Zzt=1.5Ω, Ipm=292mA, 2W	DO-214AA	1a		-	1d	Anv
2A1	SMA2EZ6.8D5	Z-diode	6.8V±5%, Zzt=2.0Ω, Ipm=266mA, 2W	DO-214AC	1a		-	1d	Anv
2A1	SMB2EZ6.8D5	Z-diode	6.8V±5%, Zzt=2.0Ω, Ipm=266mA, 2W	DO-214AA	1a		-	1d	Anv
2A1	STZ8047C	Z-diode	4.74..4.99V, Izt=5mA, Zzt=80Ω, 300mW	SOD-323	1a		-	5d	Jiy
2A2	SMA2EZ7.5D5	Z-diode	7.5V±5%, Zzt=2.0Ω, Ipm=242mA, 2W	DO-214AC	1a		-	1d	Anv
2A2	SMB2EZ7.5D5	Z-diode	7.5V±5%, Zzt=2.0Ω, Ipm=242mA, 2W	DO-214AA	1a		-	1d	Anv
2A3	SMA2EZ8.2D5	Z-diode	8.2V±5%, Zzt=2.3Ω, Ipm=220mA, 2W	DO-214AC	1a		-	1d	Anv
2A3	SMB2EZ8.2D5	Z-diode	8.2V±5%, Zzt=2.3Ω, Ipm=220mA, 2W	DO-214AA	1a		-	1d	Anv
2A4	SMA2EZ9.1D5	Z-diode	9.1V±5%, Zzt=2.5Ω, Ipm=200mA, 2W	DO-214AC	1a		-	1d	Anv
2A4	SMB2EZ9.1D5	Z-diode	9.1V±5%, Zzt=2.5Ω, Ipm=200mA, 2W	DO-214AA	1a		-	1d	Anv
2A4	RKZ2.4AKU	Z-diode	2.33..2.52V, Izt=20mA, Zzt=100Ω, 500mW	TURP-FM	1a		-	7d	Ren
2A5	SMA2EZ10D5	Z-diode	10.0V±5%, Zzt=3.5Ω, Ipm=182mA, 2W	DO-214AC	1a		-	1d	Anv
2A5	SMB2EZ10D5	Z-diode	10V±5%, Zzt=3.5Ω, Ipm=182mA, 2W	DO-214AA	1a		-	1d	Anv
2A6	SMA2EZ11D5	Z-diode	11.0V±5%, Zzt=4.0Ω, Ipm=166mA, 2W	DO-214AC	1a		-	1d	Anv
2A6	SMB2EZ11D5	Z-diode	11V±5%, Zzt=4.0Ω, Ipm=166mA, 2W	DO-214AA	1a		-	1d	Anv
2A7	SMB2EZ12D5	Z-diode	12V±5%, Zzt=4.5Ω, Ipm=152mA, 2W	DO-214AA	1a		-	1d	Anv
2A7	RKZ2.7AKU	Z-diode	2.54..2.75V, Izt=20mA, Zzt=110Ω, 500mW	TURP-FM	1a		-	7d	Ren
2A8	SMA2EZ13D5	Z-diode	13.0V±5%, Zzt=5.0Ω, Ipm=138mA, 2W	DO-214AC	1a		-	1d	Anv
2A8	SMB2EZ13D5	Z-diode	13V±5%, Zzt=5.0Ω, Ipm=138mA, 2W	DO-214AA	1a		-	1d	Anv
2A9	SMA2EZ14D5	Z-diode	14.0V±5%, Zzt=5.5Ω, Ipm=130mA, 2W	DO-214AC	1a		-	1d	Anv
2A9	SMB2EZ14D5	Z-diode	14V±5%, Zzt=5.5Ω, Ipm=130mA, 2W	DO-214AA	1a		-	1d	Anv
2B	CDZ55C2V2T	Z-diode	2.09..2.31V, Zzt=85Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
2B	FSSL23	Si-diode	SBR, 30V, 2A, Vf<0.41V(3A)	DO-214AA	2j	A61	01	1d	Fag
2B	MM3Z10V	Z-diode	9.4..10.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323FL	1a		-	7d	Eic
2B	STZ8100	Z-diode	9.4..10.6V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
2B	KDZ2.2V	Z-diode	2.05..2.38V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
2B	KDZ2.2EV	Z-diode	2.05..2.38V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
2B	SD05C	TVS	Vrwm=5V, Vbr=6.2..7.3V, Ipp=24A, 500W(1ms), Bidirectional	SOD-323	1a		-	5ba	Ldt
2B	MM3Z10	Z-diode	9.4..10.6V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323FL	1a		-	7d	Lge
2B	HZU2BLL	Z-diode	1.9..2.3V, Izt=0.5mA, Zzt=350Ω, 150mW	URP	1a		-	5d	Ren
2B	TZD2.2WS	Z-diode	2.05..2.38V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Ttr
2B	TZD2.2WT	Z-diode	2.05..2.38V, Izt=5mA, Zzt=100Ω, 150mW	SOD-523	1a		-	6d	Ttr
2B	SA2B	Si-diode	Rectifier, 100V, 2A, Vf<1.1V(2A)	DO-214AC	1k	A70	38	1d	Vs
2B	ESD05V32D-C	TVS	Vrwm=5V, Vbr=6.0V, Ipp=24A, 320W(20us), Bidirectional	SOD-323	1j		-	5ba	Soc
2B.	TZD2.2YWT	Z-diode	2.16..2.38V, Izt=5mA, Zzt=100Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
2B.	TZD2.2YWS	Z-diode	2.16..2.38V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
2B0	SMB2EZ15D5	Z-diode	15V±5%, Zzt=7.0Ω, Ipm=122mA, 2W	DO-214AA	1a		-	1d	Anv
2B0	SMA2EZ15D5	Z-diode	15.0V±5%, Zzt=7.0Ω, Ipm=122mA, 2W	DO-214AC	1a		-	1d	Anv
2B1	SMA2EZ16D5	Z-diode	16.0V±5%, Zzt=8.0Ω, Ipm=114mA, 2W	DO-214AC	1a		-	1d	Anv
2B1	SMB2EZ16D5	Z-diode	16V±5%, Zzt=8.0Ω, Ipm=114mA, 2W	DO-214AA	1a		-	1d	Anv
2B2	SMA2EZ17D5	Z-diode	17.0V±5%, Zzt=9.0Ω, Ipm=107mA, 2W	DO-214AC	1a		-	1d	Anv

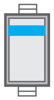

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
2B2	SMB2EZ17D5	Z-diode	17V±5%, Zzt=9.0Ω, Ipm=107mA, 2W	DO-214AA	1a		-	1d	Anv
2B3	SMB2EZ18D5	Z-diode	18V±5%, Zzt=10.0Ω, Ipm=100mA, 2W	DO-214AA	1a		-	1d	Anv
2B3	SMA2EZ18D5	Z-diode	18.0V±5%, Zzt=10.0Ω, Ipm=100mA, 2W	DO-214AC	1a		-	1d	Anv
2B4	SMB2EZ19D5	Z-diode	19V±5%, Zzt=11.0Ω, Ipm=95mA, 2W	DO-214AA	1a		-	1d	Anv
2B4	SMA2EZ19D5	Z-diode	19.0V±5%, Zzt=11.0Ω, Ipm=95mA, 2W	DO-214AC	1a		-	1d	Anv
2B4	RKZ2.4BKU	Z-diode	2.43..2.63V, Izt=20mA, Zzt=100Ω, 500mW	TURP-FM	1a		-	7d	Ren
2B5	SMB2EZ20D5	Z-diode	20V±5%, Zzt=11.0Ω, Ipm=90mA, 2W	DO-214AA	1a		-	1d	Anv
2B5	SMA2EZ20D5	Z-diode	20.0 V±5%, Zzt=11.0Ω, Ipm=90mA, 2W	DO-214AC	1a		-	1d	Anv
2B6	SMB2EZ22D5	Z-diode	22V±5%, Zzt=12.0Ω, Ipm=82mA, 2W	DO-214AA	1a		-	1d	Anv
2B6	SMA2EZ22D5	Z-diode	22.0V±5%, Zzt=12.0Ω, Ipm=82mA, 2W	DO-214AC	1a		-	1d	Anv
2B7	SMB2EZ24D5	Z-diode	24V±5%, Zzt=13.0Ω, Ipm=76mA, 2W	DO-214AA	1a		-	1d	Anv
2B7	SMA2EZ24D5	Z-diode	24.0V±5%, Zzt=13.0Ω, Ipm=76mA, 2W	DO-214AC	1a		-	1d	Anv
2B7	RKZ2.7BKU	Z-diode	2.69..2.91V, Izt=20mA, Zzt=110Ω, 500mW	TURP-FM	1a		-	7d	Ren
2B8	SMB2EZ27D5	Z-diode	27V±5%, Zzt=18.0Ω, Ipm=68mA, 2W	DO-214AA	1a		-	1d	Anv
2B8	SMA2EZ27D5	Z-diode	27.0V±5%, Zzt=18.0Ω, Ipm=68mA, 2W	DO-214AC	1a		-	1d	Anv
2B9	SMA2EZ30D5	Z-diode	30.0V±5%, Zzt=20.0Ω, Ipm=60mA, 2W	DO-214AC	1a		-	1d	Anv
2B9	SMB2EZ30D5	Z-diode	30V±5%, Zzt=20.0Ω, Ipm=60mA, 2W	DO-214AA	1a		-	1d	Anv
2BL4	MBRS240	Si-diode	SBR, 40V, 2A, Vf=0.5V(4A)	403A-03	1s	A16	-	3d	Ons
2C	FSSL24	Si-diode	SBR, 40V, 2A, Vf<0.41V(3A)	DO-214AA	2j	A61	01	1d	Fag
2C	MM3Z11V	Z-diode	10.4..11.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323FL	1a		-	7d	Eic
2C	STZ8110	Z-diode	10.4..11.6V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
2C	KDZ2.4EV	Z-diode	2.28..2.6V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
2C	KDZ2.4V	Z-diode	2.28..2.6V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
2C	MM3Z11	Z-diode	10.4..11.6V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323FL	1a		-	7d	Lge
2C	HZU2CLL	Z-diode	2.2..2.6V, Izt=0.5mA, Zzt=350Ω, 150mW	URP	1a		-	5d	Ren
2C	TZD2.4WS	Z-diode	2.28..2.60V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Ttr
2C	TZD2.4WT	Z-diode	2.28..2.60V, Izt=5mA, Zzt=100Ω, 150mW	SOD-523	1a		-	6d	Ttr
2C	USCD032	Si-diode	SBR, 20V, 0.3A, Vf<0.5V(0.3A)	0603	1v		-	14d	Zow
2C	GBLC12C	TVS	Vrwm=12V, 11A, 350W(1ms), 3pF, Bidirectional	SOD-323	1e		-	5ba	Prt
2C	ESD08V32D-C	TVS	Vrwm=8V, Vbr=8.5V, Ipp=18A, 320W(20us), Bidirectional	SOD-323	1j		-	5ba	Soc
2C.	TZD2.4YWS	Z-diode	2.40..2.60V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
2C.	TZD2.4YWT	Z-diode	2.40..2.60V, Izt=5mA, Zzt=100Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
2C0	SMB2EZ33D5	Z-diode	33V±5%, Zzt=23.0Ω, Ipm=55mA, 2W	DO-214AA	1a		-	1d	Anv
2C0	SMA2EZ33D5	Z-diode	33.0V±5%, Zzt=23.0Ω, Ipm=55mA, 2W	DO-214AC	1a		-	1d	Anv
2C1	SMB2EZ36D5	Z-diode	36V±5%, Zzt=25.0Ω, Ipm=50mA, 2W	DO-214AA	1a		-	1d	Anv
2C1	SMA2EZ36D5	Z-diode	36.0V±5%, Zzt=25.0Ω, Ipm=50mA, 2W	DO-214AC	1a		-	1d	Anv
2C1	STZ8051A	Z-diode	4.87..5.12V, Izt=5mA, Zzt=60Ω, 300mW	SOD-323	1a		-	5d	Jiy
2C10	SMA2EZ10D5	Z-diode	10V±5%, Izt=50mA, Zzt=3.5Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C11	SMA2EZ11D5	Z-diode	11V±5%, Izt=45.5mA, Zzt=4Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C12	SMA2EZ12D5	Z-diode	12V±5%, Izt=41.5mA, Zzt=4.5Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C13	SMA2EZ13D5	Z-diode	13V±5%, Izt=38.5mA, Zzt=5Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C14	SMA2EZ14D5	Z-diode	14V±5%, Izt=35.7mA, Zzt=5.5Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C15	SMA2EZ15D5	Z-diode	15V±5%, Izt=33.4mA, Zzt=7Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C16	SMA2EZ16D5	Z-diode	16V±5%, Izt=31.2mA, Zzt=8Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C17	SMA2EZ17D5	Z-diode	17V±5%, Izt=29.4mA, Zzt=9Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C18	SMA2EZ18D5	Z-diode	18V±5%, Izt=27.8mA, Zzt=10Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C19	SMA2EZ19D5	Z-diode	19V±5%, Izt=26.3mA, Zzt=11Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C2	SMB2EZ39D5	Z-diode	39V±5%, Zzt=30.0Ω, Ipm=47mA, 2W	DO-214AA	1a		-	1d	Anv
2C2	SMA2EZ39D5	Z-diode	39.0V±5%, Zzt=30.0Ω, Ipm=47mA, 2W	DO-214AC	1a		-	1d	Anv
2C20	SMA2EZ20D5	Z-diode	20V±5%, Izt=25mA, Zzt=11Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C22	SMA2EZ22D5	Z-diode	22V±5%, Izt=22.8mA, Zzt=12Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C24	SMA2EZ24D5	Z-diode	24V±5%, Izt=20.8mA, Zzt=13Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C27	SMA2EZ27D5	Z-diode	27V±5%, Izt=18.5mA, Zzt=18Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C3	SMB2EZ43D5	Z-diode	43V±5%, Zzt=35.0Ω, Ipm=43mA, 2W	DO-214AA	1a		-	1d	Anv
2C3	SMA2EZ43D5	Z-diode	43.0V±5%, Zzt=35.0Ω, Ipm=43mA, 2W	DO-214AC	1a		-	1d	Anv
2C30	SMA2EZ30D5	Z-diode	30V±5%, Izt=16.6mA, Zzt=20Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C33	SMA2EZ33D5	Z-diode	33V±5%, Izt=15.1mA, Zzt=23Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C36	SMA2EZ36D5	Z-diode	36V±5%, Izt=13.9mA, Zzt=25Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C39	SMA2EZ39D5	Z-diode	39V±5%, Izt=12.8mA, Zzt=30Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C4	SMB2EZ47D5	Z-diode	47V±5%, Zzt=40.0Ω, Ipm=39mA, 2W	DO-214AA	1a		-	1d	Anv
2C4	SMA2EZ47D5	Z-diode	47.0V±5%, Zzt=40.0Ω, Ipm=39mA, 2W	DO-214AC	1a		-	1d	Anv
2C43	SMA2EZ43D5	Z-diode	43V±5%, Izt=11.6mA, Zzt=35Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C47	SMA2EZ47D5	Z-diode	47V±5%, Izt=10.6mA, Zzt=40Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C5	SMB2EZ51D5	Z-diode	51V±5%, Zzt=48.0Ω, Ipm=36mA, 2W	DO-214AA	1a		-	1d	Anv
2C5	SMA2EZ51D5	Z-diode	51.0V±5%, Zzt=48.0Ω, Ipm=36mA, 2W	DO-214AC	1a		-	1d	Anv
2C51	SMA2EZ51D5	Z-diode	51V±5%, Izt=9.8mA, Zzt=48Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C56	SMA2EZ56D5	Z-diode	56V±5%, Izt=9mA, Zzt=55Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C5V1	SMA2EZ5.1D5	Z-diode	5.1V±5%, Izt=98.0mA, Zzt=3.5Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C5V6	SMA2EZ5.6D5	Z-diode	5.6V±5%, Izt=89.5mA, Zzt=2.5Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C6	SMB2EZ56D5	Z-diode	56V±5%, Zzt=55.0Ω, Ipm=32mA, 2W	DO-214AA	1a		-	1d	Anv

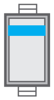

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
2C6	SMA2EZ56D5	Z-diode	56.0V±5%, Zzt=55.0Ω, Ipm=32mA, 2W	DO-214AC	1a		-	1d	Anv
2C62	SMA2EZ62D5	Z-diode	62V±5%, Izt=8.1mA, Zzt=60Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C68	SMA2EZ68D5	Z-diode	68V±5%, Izt=7.4mA, Zzt=75Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C6V2	SMA2EZ6.2D5	Z-diode	6.2V±5%, Izt=80.5mA, Zzt=1.5Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C6V8	SMA2EZ6.8D5	Z-diode	6.8V±5%, Izt=73.5mA, Zzt=2Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C7	SMB2EZ62D5	Z-diode	62V±5%, Zzt=60.0Ω, Ipm=29mA, 2W	DO-214AA	1a		-	1d	Anv
2C7	SMA2EZ62D5	Z-diode	62.0V±5%, Zzt=60.0Ω, Ipm=29mA, 2W	DO-214AC	1a		-	1d	Anv
2C75	SMA2EZ75D5	Z-diode	75V±5%, Izt=6.7mA, Zzt=90Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C7V5	SMA2EZ7.5D5	Z-diode	7.5V±5%, Izt=66.5mA, Zzt=2Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C8	SMB2EZ68D5	Z-diode	68V±5%, Zzt=75.0Ω, Ipm=27mA, 2W	DO-214AA	1a		-	1d	Anv
2C8	SMA2EZ68D5	Z-diode	68.0V±5%, Zzt=75.0Ω, Ipm=27mA, 2W	DO-214AC	1a		-	1d	Anv
2C8V2	SMA2EZ8.2D5	Z-diode	8.2V±5%, Izt=61mA, Zzt=2.3Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2C9	SMB2EZ75D5	Z-diode	75V±5%, Zzt=90.0Ω, Ipm=24mA, 2W	DO-214AA	1a		-	1d	Anv
2C9	SMA2EZ75D5	Z-diode	75.0V±5%, Zzt=90.0Ω, Ipm=24mA, 2W	DO-214AC	1a		-	1d	Anv
2C9V1	SMA2EZ9.1D5	Z-diode	9.1V±5%, Izt=55mA, Zzt=2.5Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2CH	PZS5227BCH	Z-diode	25.65..28.35V, Izt=5mA, Zzt=80Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
2CH	PZS5122BAS	Z-diode	20.9..23.1V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
2CH	PZ1AL20B	Z-diode	20..21.0V, Izt=25mA, Zzt=15Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
2CH	PZ1AH20B	Z-diode	20..21.0V, Izt=25mA, Zzt=15Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
2D	CDZ55C2V4T	Z-diode	2.28..2.52V, Zzt=85Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
2D	MM3Z12V	Z-diode	11.4..12.7V, Izt=5mA, Zzt=25Ω, 200mW	SOD-323FL	1a		-	7d	Eic
2D	STZ8120	Z-diode	11.4..12.7V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
2D	KDZ2.7V	Z-diode	2.5..2.9V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
2D	KDZ2.7EV	Z-diode	2.5..2.9V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
2D	SD12C	TVS	Vrwm=12.0V, Vbr=13.3..19V, Ipp=15A, 500W(1ms), Bidirectional	SOD-323	1a		-	5ba	Ldt
2D	MM3Z12	Z-diode	11.4..12.7V, Izt=5mA, Zzt=35Ω, 300mW	SOD-323FL	1a		-	7d	Lge
2D	TZD2.7WS	Z-diode	2.50..2.90V, Izt=5mA, Zzt=110Ω, 200mW	SOD-323	1a		-	5d	Ttr
2D	TZD2.7WT	Z-diode	2.50..2.90V, Izt=5mA, Zzt=110Ω, 150mW	SOD-523	1a		-	6d	Ttr
2D	BZD27B4V3P	Z-diode	4.3V±2%, Zzt=4Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
2D	SA2D	Si-diode	Rectifier, 200V, 2A, Vf<1.1V(2A)	DO-214AC	1k	A70	38	1d	Vs
2D	USCD022	Si-diode	SBR, 20V, 0.2A, Vf<0.45V(0.2A)	0603	1v		-	14d	Zow
2D	ESD12V32D-C	TVS	Vrwm=12V, Vbr=13.3V, Ipp=13A, 320W(20us), Bidirectional	SOD-323	1j		-	5ba	Soc
2D.	TZD2.7YWS	Z-diode	2.65..2.90V, Izt=5mA, Zzt=110Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
2D.	TZD2.7YWT	Z-diode	2.65..2.90V, Izt=5mA, Zzt=110Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
2E	MM3Z13V	Z-diode	12.4..14.1V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Eic
2E	STZ8130	Z-diode	12.4..14.1V, Izt=5mA, Zzt=35Ω, 300mW	SOD-323	1a		-	5d	Jiy
2E	MM3Z13	Z-diode	12.4..14.1V, Izt=5mA, Zzt=35Ω, 300mW	SOD-323FL	1a		-	7d	Lge
2E	BZD27B11P	Z-diode	11V±2%, Zzt=4Ω, Izt=50mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
2E1	STZ8051C	Z-diode	5.14..5.4V, Izt=5mA, Zzt=60Ω, 300mW	SOD-323	1a		-	5d	Jiy
2E10	SMA2EZ10D5	Z-diode	10V±5%, Izt=50mA, Zzt=3.5Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E11	SMA2EZ11D5	Z-diode	11V±5%, Izt=45.5mA, Zzt=4Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E12	SMA2EZ12D5	Z-diode	12V±5%, Izt=41.5mA, Zzt=4.5Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E13	SMA2EZ13D5	Z-diode	13V±5%, Izt=38.5mA, Zzt=5Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E14	SMA2EZ14D5	Z-diode	14V±5%, Izt=35.7mA, Zzt=5.5Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E15	SMA2EZ15D5	Z-diode	15V±5%, Izt=33.4mA, Zzt=7Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E16	SMA2EZ16D5	Z-diode	16V±5%, Izt=31.2mA, Zzt=8Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E17	SMA2EZ17D5	Z-diode	17V±5%, Izt=29.4mA, Zzt=9Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E18	SMA2EZ18D5	Z-diode	18V±5%, Izt=27.8mA, Zzt=10Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E19	SMA2EZ19D5	Z-diode	19V±5%, Izt=26.3mA, Zzt=11Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E20	SMA2EZ20D5	Z-diode	20V±5%, Izt=25mA, Zzt=11Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E22	SMA2EZ22D5	Z-diode	22V±5%, Izt=22.8mA, Zzt=12Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E24	SMA2EZ24D5	Z-diode	24V±5%, Izt=20.8mA, Zzt=13Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E27	SMA2EZ27D5	Z-diode	27V±5%, Izt=18.5mA, Zzt=18Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E30	SMA2EZ30D5	Z-diode	30V±5%, Izt=16.6mA, Zzt=20Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E33	SMA2EZ33D5	Z-diode	33V±5%, Izt=15.1mA, Zzt=23Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E36	SMA2EZ36D5	Z-diode	36V±5%, Izt=13.9mA, Zzt=25Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E39	SMA2EZ39D5	Z-diode	39V±5%, Izt=12.8mA, Zzt=30Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E43	SMA2EZ43D5	Z-diode	43V±5%, Izt=11.6mA, Zzt=35Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E47	SMA2EZ47D5	Z-diode	47V±5%, Izt=10.6mA, Zzt=40Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E5.1	SMA2EZ5.1D5	Z-diode	5.1V±5%, Izt=98.0mA, Zzt=3.5Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E5.6	SMA2EZ5.6D5	Z-diode	5.6V±5%, Izt=89.5mA, Zzt=2.5Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E51	SMA2EZ51D5	Z-diode	51V±5%, Izt=9.8mA, Zzt=48Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E56	SMA2EZ56D5	Z-diode	56V±5%, Izt=9mA, Zzt=55Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E6.2	SMA2EZ6.2D5	Z-diode	6.2V±5%, Izt=80.5mA, Zzt=1.5Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E6.8	SMA2EZ6.8D5	Z-diode	6.8V±5%, Izt=73.5mA, Zzt=2Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E62	SMA2EZ62D5	Z-diode	62V±5%, Izt=8.1mA, Zzt=60Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E68	SMA2EZ68D5	Z-diode	68V±5%, Izt=7.4mA, Zzt=75Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E7.5	SMA2EZ7.5D5	Z-diode	7.5V±5%, Izt=66.5mA, Zzt=2Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E75	SMA2EZ75D5	Z-diode	75V±5%, Izt=6.7mA, Zzt=90Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2E8.2	SMA2EZ8.2D5	Z-diode	8.2V±5%, Izt=61mA, Zzt=2.3Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco

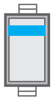

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
2E9.1	SMA2EZ9.1D5	Z-diode	9.1V±5%, Izt=55mA, Zzt=2.5Ω, 2W	DO-214AC	1w	A08k	-	1d	Mco
2F	U2FWJ44N	Si-diode	SBR, 30V, 2A, Vf<0.37V(2A), 130pF	3-4D1A	1a		-	1d	Tos
2F	MM3Z15V	Z-diode	14.3..15.8V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Eic
2F	STZ8150	Z-diode	13.9..15.6V, Izt=5mA, Zzt=40Ω, 300mW	SOD-323	1a		-	5d	Jiy
2F	KDZ3.6FV	Z-diode	3.40..3.80V, Izt=5mA, Zzt=130Ω, 100mW	TFSC	1a		-	7d	Kec
2F	MM3Z15	Z-diode	13.8..15.8V, Izt=5mA, Zzt=40Ω, 300mW	SOD-323FL	1a		-	7d	Lge
2F	MAZD027	Z-diode	2.5..2.9V, Zzt=110Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
2F	BZD27B30P	Z-diode	30V±2%, Zzt=15Ω, Izt=25mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
2F	USCD012	Si-diode	SBR, 20V, 0.1A, Vf<0.4V(0.1A)	0603	1v		-	14d	Zow
2F0	SMB2EZ82D5	Z-diode	82V±5%, Zzt=100Ω, Ipm=22mA, 2W	DO-214AA	1a		-	1d	Anv
2F0	SMA2EZ82D5	Z-diode	82.0V±5%, Zzt=100.0Ω, Ipm=22mA, 2W	DO-214AC	1a		-	1d	Anv
2F1	SMB2EZ91D5	Z-diode	91V±5%, Zzt=125Ω, Ipm=20mA, 2W	DO-214AA	1a		-	1d	Anv
2F1	SMA2EZ91D5	Z-diode	91.0V±5%, Zzt=125.0Ω, Ipm=20mA, 2W	DO-214AC	1a		-	1d	Anv
2F2	SMB2EZ100D5	Z-diode	100V±5%, Zzt=175Ω, Ipm=18.0mA, 2W	DO-214AA	1a		-	1d	Anv
2F2	SMA2EZ100D5	Z-diode	100.0V±5%, Zzt=175.0Ω, Ipm=18mA, 2W	DO-214AC	1a		-	1d	Anv
2F3	SMB2EZ110D5	Z-diode	110V±5%, Zzt=250Ω, Ipm=17.0mA, 2W	DO-214AA	1a		-	1d	Anv
2F3	SMA2EZ110D5	Z-diode	110.0V±5%, Zzt=250.0Ω, Ipm=17mA, 2W	DO-214AC	1a		-	1d	Anv
2F4	SMA2EZ120D5	Z-diode	120.0V±5%, Zzt=325.0Ω, Ipm=15mA, 2W	DO-214AC	1a		-	1d	Anv
2F4	SMB2EZ120D5	Z-diode	120V±5%, Zzt=325Ω, Ipm=15.0mA, 2W	DO-214AA	1a		-	1d	Anv
2F5	SMB2EZ130D5	Z-diode	130V±5%, Zzt=400Ω, Ipm=14.0mA, 2W	DO-214AA	1a		-	1d	Anv
2F5	SMA2EZ130D5	Z-diode	130.0V±5%, Zzt=400.0Ω, Ipm=14mA, 2W	DO-214AC	1a		-	1d	Anv
2F6	SMA2EZ140D5	Z-diode	140.0V±5%, Zzt=500.0Ω, Ipm=13mA, 2W	DO-214AC	1a		-	1d	Anv
2F6	SMB2EZ140D5	Z-diode	140V±5%, Zzt=500Ω, Ipm=13.0mA, 2W	DO-214AA	1a		-	1d	Anv
2F7	SMA2EZ150D5	Z-diode	150.0V±5%, Zzt=575.0Ω, Ipm=12mA, 2W	DO-214AC	1a		-	1d	Anv
2F7	SMB2EZ150D5	Z-diode	150V±5%, Zzt=575Ω, Ipm=12.0mA, 2W	DO-214AA	1a		-	1d	Anv
2F8	SMA2EZ160D5	Z-diode	160.0V±5%, Zzt=650.0Ω, Ipm=11mA, 2W	DO-214AC	1a		-	1d	Anv
2F8	SMB2EZ160D5	Z-diode	160V±5%, Zzt=650Ω, Ipm=11.0mA, 2W	DO-214AA	1a		-	1d	Anv
2F9	SMB2EZ170D5	Z-diode	170V±5%, Zzt=675Ω, Ipm=11.0mA, 2W	DO-214AA	1a		-	1d	Anv
2F9	SMA2EZ170D5	Z-diode	170.0V±5%, Zzt=675.0Ω, Ipm=11mA, 2W	DO-214AC	1a		-	1d	Anv
2FS4	D2FS4	Si-diode	SBR, 40V, 1.6A, Vf<0.55V(1.6A)	F2	1a		-	1d	Shi
2FS6	D2FS6	Si-diode	SBR, 60V, 1.5A, Vf<0.58V(1.5A)	F2	1a		-	1d	Shi
2G	CDZ55C2V7T	Z-diode	2.57..2.84V, Zzt=85Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
2G	BZD27B75P	Z-diode	75V±2%, Zzt=30Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
2G	SA2G	Si-diode	Rectifier, 400V, 2A, Vf<1.1V(2A)	DO-214AC	1k	A70	38	1d	Vs
2G1	SMB2EZ180D5	Z-diode	180V±5%, Zzt=725Ω, Ipm=10.0mA, 2W	DO-214AA	1a		-	1d	Anv
2G1	SMA2EZ180D5	Z-diode	180.0V±5%, Zzt=725.0Ω, Ipm=10mA, 2W	DO-214AC	1a		-	1d	Anv
2G1	STZ8056A	Z-diode	5.3..5.58V, Izt=5mA, Zzt=40Ω, 300mW	SOD-323	1a		-	5d	Jiy
2G2	SMA2EZ190D5	Z-diode	190.0V±5%, Zzt=825.0Ω, Ipm=10mA, 2W	DO-214AC	1a		-	1d	Anv
2G2	SMB2EZ190D5	Z-diode	190V±5%, Zzt=825Ω, Ipm=10.0mA, 2W	DO-214AA	1a		-	1d	Anv
2G3	SMA2EZ200D5	Z-diode	200.0V±5%, Zzt=1900.0Ω, Ipm=9mA, 2W	DO-214AC	1a		-	1d	Anv
2G3	SMB2EZ200D5	Z-diode	200V±5%, Zzt=1900Ω, Ipm=9.0mA, 2W	DO-214AA	1a		-	1d	Anv
2G4	SMA2EZ220D5	Z-diode	220V±5%, Zzt=2000Ω, Ipm=8.0mA, 2W	DO-214AC	1a		-	1d	Anv
2G4	SMB2EZ220D5	Z-diode	220V±5%, Zzt=2000Ω, Ipm=8.0mA, 2W	DO-214AA	1a		-	1d	Anv
2G5	SMA2EZ270D5	Z-diode	270V±5%, Zzt=2200Ω, Ipm=6.7mA, 2W	DO-214AC	1a		-	1d	Anv
2G5	SMB2EZ270D5	Z-diode	270V±5%, Zzt=2200Ω, Ipm=6.7mA, 2W	DO-214AA	1a		-	1d	Anv
2G6	SMA2EZ300D5	Z-diode	300V±5%, Zzt=2200Ω, Ipm=5.9mA, 2W	DO-214AC	1a		-	1d	Anv
2G6	SMB2EZ300D5	Z-diode	300V±5%, Zzt=2200Ω, Ipm=5.9mA, 2W	DO-214AA	1a		-	1d	Anv
2G7	SMB2EZ330D5	Z-diode	330V±5%, Zzt=2300Ω, Ipm=5.4mA, 2W	DO-214AA	1a		-	1d	Anv
2G7	SMA2EZ330D5	Z-diode	330V±5%, Zzt=2300Ω, Ipm=5.4mA, 2W	DO-214AC	1a		-	1d	Anv
2H	MM3Z16V	Z-diode	15.3..17.1V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	1a		-	7d	Eic
2H	STZ8160	Z-diode	15.3..17.1V, Izt=5mA, Zzt=50Ω, 300mW	SOD-323	1a		-	5d	Jiy
2H	SD24C	TVS	Vrwm=24.0V, Vbr=26.7..40V, Ipp=8A, 500W(1ms), Bidirectional	SOD-323	1a		-	5ba	Ldt
2H	MM3Z16	Z-diode	15.3..17.1V, Izt=5mA, Zzt=40Ω, 300mW	SOD-323FL	1a		-	7d	Lge
2H	BZD27B200P	Z-diode	200V±2%, Zzt=200Ω, Izt=5mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
2H	ESD24V32D-C	TVS	Vrwm=24V, Vbr=26.7V, Ipp=6A, 320W(20us), Bidirectional	SOD-323	1j		-	5ba	Soc
2H0	SMB2EZ2.7D5	Z-diode	2.7V±5%, Zzt=10.0Ω, Ipm=670mA, 2W	DO-214AA	1a		-	1d	Anv
2H1	SMA2EZ3.0D5	Z-diode	3.0V±5%, Zzt=8.0Ω, Ipm=603mA, 2W	DO-214AC	1a		-	1d	Anv
2H1	SMB2EZ3.0D5	Z-diode	3.0V±5%, Zzt=8.0Ω, Ipm=603mA, 2W	DO-214AA	1a		-	1d	Anv
2H2	SMA2EZ3.3D5	Z-diode	3.3V±5%, Zzt=8.0Ω, Ipm=548mA, 2W	DO-214AC	1a		-	1d	Anv
2H2	SMB2EZ3.3D5	Z-diode	3.3V±5%, Zzt=8.0Ω, Ipm=548mA, 2W	DO-214AA	1a		-	1d	Anv
2H3	SMA2EZ3.6D5	Z-diode	3.6V±5%, Zzt=5.0Ω, Ipm=502mA, 2W	DO-214AC	1a		-	1d	Anv
2H3	SMB2EZ3.6D5	Z-diode	3.6V±5%, Zzt=5.0Ω, Ipm=502mA, 2W	DO-214AA	1a		-	1d	Anv
2H4	SMA2EZ3.9D5	Z-diode	3.9V±5%, Zzt=5.0Ω, Ipm=464mA, 2W	DO-214AC	1a		-	1d	Anv
2H4	SMB2EZ3.9D5	Z-diode	3.9V±5%, Zzt=5.0Ω, Ipm=464mA, 2W	DO-214AA	1a		-	1d	Anv
2H5	SMA2EZ4.3D5	Z-diode	4.3V±5%, Zzt=4.5Ω, Ipm=421mA, 2W	DO-214AC	1a		-	1d	Anv
2H5	SMB2EZ4.3D5	Z-diode	4.3V±5%, Zzt=4.5Ω, Ipm=421mA, 2W	DO-214AA	1a		-	1d	Anv
2H6	SMA2EZ4.7D5	Z-diode	4.7V±5%, Zzt=4.5Ω, Ipm=385mA, 2W	DO-214AC	1a		-	1d	Anv
2H6	SMB2EZ4.7D5	Z-diode	4.7V±5%, Zzt=4.5Ω, Ipm=385mA, 2W	DO-214AA	1a		-	1d	Anv
2H7	SMA2EZ5.1D5	Z-diode	5.1V±5%, Zzt=3.5Ω, Ipm=354mA, 2W	DO-214AC	1a		-	1d	Anv
2H7	SMB2EZ5.1D5	Z-diode	5.1V±5%, Zzt=3.5Ω, Ipm=354mA, 2W	DO-214AA	1a		-	1d	Anv

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
2H8	SMB2EZ5.6D5	Z-diode	5.6V±5%, Zzt=2.5Ω, Ipm=323mA, 2W	DO-214AA	1a		-	1d	Anv
2J	MM3Z18V	Z-diode	16.8..19.1V, Izt=5mA, Zzt=45Ω, 200mW	SOD-323FL	1a		-	7d	Eic
2J	STZ8180	Z-diode	16.9..19.1V, Izt=5mA, Zzt=60Ω, 300mW	SOD-323	1a		-	5d	Jiy
2J	SD15C	TVS	Vrwm=15.0V, Vbr=16.7..24V, Ipp=15A, 500W(1ms), Bidirectional	SOD-323	1a		-	5ba	Ldt
2J	MM3Z18	Z-diode	16.8..19.1V, Izt=5mA, Zzt=45Ω, 300mW	SOD-323FL	1a		-	7d	Lge
2J	SA2J	Si-diode	Rectifier, 600V, 2A, Vf<1.1V(2A)	DO-214AC	1k	A70	38	1d	Vs
2J	ESD15V32D-C	TVS	Vrwm=15V, Vbr=16.7V, Ipp=6A, 320W(20us), Bidirectional	SOD-323	1j		-	5ba	Soc
2J1	STZ8056C	Z-diode	5.66..5.95V, Izt=5mA, Zzt=40Ω, 300mW	SOD-323	1a		-	5d	Jiy
2J100A	SMA2J100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=1.23A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J100CA	SMA2J100CA	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=1.23A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J10A	SMA2J10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=11.80A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J10CA	SMA2J10CA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=11.80A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J110A	SMA2J110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=1.13A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J110CA	SMA2J110CA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=1.13A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J11A	SMA2J11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=11.0A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J11CA	SMA2J11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=11.0A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J120A	SMA2J120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=1.04A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J120CA	SMA2J120CA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=1.04A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J12A	SMA2J12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=10.10A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J12CA	SMA2J12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=10.10A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J130A	SMA2J130A	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=0.96A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J130CA	SMA2J130CA	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=0.96A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J13A	SMA2J13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=9.30A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J13CA	SMA2J13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=9.30A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J140A	SMA2J140A	TVS	Vrwm=140.0V, Vbr=155.0..171.0V, Ipp=0.89A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J140CA	SMA2J140CA	TVS	Vrwm=140.0V, Vbr=155.0..171.0V, Ipp=0.89A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J14A	SMA2J14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=8.62A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J14CA	SMA2J14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=8.62A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J150A	SMA2J150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=0.82A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J150CA	SMA2J150CA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=0.82A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J15A	SMA2J15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=8.20A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J15CA	SMA2J15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=8.20A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J160A	SMA2J160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=0.77A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J160CA	SMA2J160CA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=0.77A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J16A	SMA2J16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=7.69A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J16CA	SMA2J16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=7.69A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J170A	SMA2J170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=0.73A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J170CA	SMA2J170CA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=0.73A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J17A	SMA2J17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=7.25A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J17CA	SMA2J17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=7.25A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J180A	SMA2J180A	TVS	Vrwm=180.0V, Vbr=201.0..222.0V, Ipp=0.69A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J180CA	SMA2J180CA	TVS	Vrwm=180.0V, Vbr=201.0..222.0V, Ipp=0.69A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J18A	SMA2J18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=6.86A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J18CA	SMA2J18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=6.86A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J190A	SMA2J190A	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=0.65A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J190CA	SMA2J190CA	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=0.65A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J19A	SMA2J19A	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=6.54A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J19CA	SMA2J19CA	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=6.54A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J200A	SMA2J200A	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=0.62A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J200CA	SMA2J200CA	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=0.62A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J20A	SMA2J20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=6.17A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J20CA	SMA2J20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=6.17A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J220A	SMA2J220A	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=0.56A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J220CA	SMA2J220CA	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=0.56A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J22A	SMA2J22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=5.63A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J22CA	SMA2J22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=5.63A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J24A	SMA2J24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=5.14A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J24CA	SMA2J24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=5.14A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J250A	SMA2J250A	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=0.49A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J250CA	SMA2J250CA	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=0.49A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J26A	SMA2J26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=4.75A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J26CA	SMA2J26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=4.75A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J28A	SMA2J28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=4.41A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J28CA	SMA2J28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=4.41A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J30A	SMA2J30A	TVS	Vrwm=30.0V, Vbr=33.50..36.80V, Ipp=4.13A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J30CA	SMA2J30CA	TVS	Vrwm=30.0V, Vbr=33.50..36.80V, Ipp=4.13A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J33A	SMA2J33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=3.75A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J33CA	SMA2J33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=3.75A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J36A	SMA2J36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=3.44A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J36CA	SMA2J36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=3.44A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec

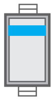

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
2J40A	SMA2J40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=3.10A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J40CA	SMA2J40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=3.10A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J43A	SMA2J43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=2.88A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J43CA	SMA2J43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=2.88A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J45A	SMA2J45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=2.75A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J45CA	SMA2J45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=2.75A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J48A	SMA2J48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=2.58A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J48CA	SMA2J48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=2.58A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J5.0A	SMA2J5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=21.70A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J5.0CA	SMA2J5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=21.70A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J51A	SMA2J51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=2.43A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J51CA	SMA2J51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=2.43A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J54A	SMA2J54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=2.30A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J54CA	SMA2J54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=2.30A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J58A	SMA2J58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=2.14A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J58CA	SMA2J58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=2.14A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J6.0A	SMA2J6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=19.40A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J6.0CA	SMA2J6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=19.40A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J6.5A	SMA2J6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=17.90A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J6.5CA	SMA2J6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=17.90A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J60A	SMA2J60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=2.07A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J60CA	SMA2J60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=2.07A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J64A	SMA2J64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=1.94A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J64CA	SMA2J64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=1.94A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J7.0A	SMA2J7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=16.70A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J7.0CA	SMA2J7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=16.70A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J7.5A	SMA2J7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=15.50A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J7.5CA	SMA2J7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=15.50A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J70A	SMA2J70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=1.77A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J70CA	SMA2J70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=1.77A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J75A	SMA2J75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=1.65A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J75CA	SMA2J75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=1.65A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J78A	SMA2J78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=1.59A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J78CA	SMA2J78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=1.59A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J8.0A	SMA2J8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=14.70A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J8.0CA	SMA2J8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=14.70A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J8.5A	SMA2J8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=13.90A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J8.5CA	SMA2J8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=13.90A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J85A	SMA2J85A	TVS	Vrwm=85.0V, Vbr=94.4..104.0V, Ipp=1.46A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J85CA	SMA2J85CA	TVS	Vrwm=85.0V, Vbr=94.4..104.0V, Ipp=1.46A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J9.0A	SMA2J9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=13.0A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J9.0CA	SMA2J9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=13.0A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2J90A	SMA2J90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=1.37A, 200W(1ms)	DO-214AC	2qh		01	1d	Rec
2J90CA	SMA2J90CA	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=1.37A, 200W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
2JS	PZS5122BCH	Z-diode	20.9..23.1V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
2K	FES1BWTG	Si-diode	U-fast recov. rectif, 100V, 1A, Vf<0.95V(1A), 35ns	SOD-123W	1ua	A65a	01	7d	Fag
2K	DDZ22D	Z-diode	22V±10%, Izt=5mA, 500mW	SOD-123	1d		-	5d	Di
2K	DDZ22DS	Z-diode	22V±10%, Izt=5mA, 200mW	SOD-323	1a		-	5d	Di
2K	MM3Z20V	Z-diode	18.8..21.2V, Izt=5mA, Zzt=55Ω, 200mW	SOD-323FL	1a		-	7d	Eic
2K	STZ8200	Z-diode	18.8..21.2V, Izt=5mA, Zzt=80Ω, 300mW	SOD-323	1a		-	5d	Jiy
2K	MM3Z20	Z-diode	18.8..21.2V, Izt=5mA, Zzt=50Ω, 300mW	SOD-323FL	1a		-	7d	Lge
2K	SA2K	Si-diode	Rectifier, 800V, 2A, Vf<1.1V(2A)	DO-214AC	1k	A70	38	1d	Vs
2K	ESD18V32D-C	TVS	Vrwm=18V, Vbr=19.0V, Ipp=8A, 320W(20us), Bidirectional	SOD-323	1j		-	5ba	Soc
2L	FES1DWTG	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<0.95V(1A), 35ns	SOD-123W	1ua	A65a	01	7d	Fag
2L1	STZ8062A	Z-diode	5.85..6.15V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
2M	FES1GWTG	Si-diode	U-fast recov. rectif, 400V, 1A, Vf<1.3V(1A), 35ns	SOD-123W	1ua	A65a	01	7d	Fag
2M	DDZ27DS	Z-diode	27V±10%, Izt=5mA, 200mW	SOD-323	1a		-	5d	Di
2M	DDZ27D	Z-diode	27V±10%, Izt=5mA, 500mW	SOD-123	1d		-	5d	Di
2M	MM3Z22V	Z-diode	20.8..23.3V, Izt=5mA, Zzt=55Ω, 200mW	SOD-323FL	1a		-	7d	Eic
2M	STZ8220	Z-diode	20.8..23.3V, Izt=5mA, Zzt=8Ω, 300mW	SOD-323	1a		-	5d	Jiy
2M	MM3Z22	Z-diode	20.8..23.3V, Izt=5mA, Zzt=55Ω, 300mW	SOD-323FL	1a		-	7d	Lge
2M	SA2M	Si-diode	Rectifier, 1000V, 2A, Vf<1.1V(2A)	DO-214AC	1k	A70	38	1d	Vs
2N	FES1JWTG	Si-diode	U-fast recov. rectif, 600V, 1A, Vf<1.7V(1A), 35ns	SOD-123W	1ua	A65a	01	7d	Fag
2N	DDZ30D	Z-diode	30V±10%, Izt=5mA, 500mW	SOD-123	1d		-	5d	Di
2N	DDZ30DS	Z-diode	30V±10%, Izt=5mA, 200mW	SOD-323	1a		-	5d	Di
2N	MM3Z24V	Z-diode	22.8..25.6V, Izt=5mA, Zzt=70Ω, 200mW	SOD-323FL	1a		-	7d	Eic
2N	STZ8240	Z-diode	22.8..25.6V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323	1a		-	5d	Jiy
2N	MM3Z24	Z-diode	22.8..25.6V, Izt=5mA, Zzt=60Ω, 300mW	SOD-323FL	1a		-	7d	Lge
2N	BZD27B4V3P-M	Z-diode	4.3V±2%, Zzt=4Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
2N	ESD36V32D-C	TVS	Vrwm=36V, Vbr=40V, Ipp=4A, 320W(20us), Bidirectional	SOD-323	1j		-	5ba	Soc

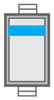

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
2N1	STZ8062C	Z-diode	6.24..6.56V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
2O	BZD27B11P-M	Z-diode	11V±2%, Zzt=4Ω, Izt=50mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
2O	HS1B	Si-diode	U-fast recov. rectif, 100V, 1A, Vf<1V(1A), 50ns	DO-214AC	2j	A61	01	1d	Fag
2P	CMDZ20L	Z-diode	19.0..21.0V, Izt=0.5mA, Zzt=100Ω, 250mW	SOD-323	1a		-	5d	Cen
2P	MM3Z27V	Z-diode	25.1..28.9V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323FL	1a		-	7d	Eic
2P	STZ8270	Z-diode	25.1..28.9V, Izt=2mA, Zzt=120Ω, 300mW	SOD-323	1a		-	5d	Jiy
2P	KDZ3.6FVY	Z-diode	3.60..3.84 5V, Izt=5mA, Zzt=130Ω, 100mW	TFSC	1a		-	7d	Kec
2P	MM3Z27	Z-diode	25.1..28.9V, Izt=5mA, Zzt=70Ω, 300mW	SOD-323FL	1a		-	7d	Lge
2P	BZD27B30P-M	Z-diode	30V±2%, Zzt=15Ω, Izt=25mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
2P	ESD48V32D-C	TVS	Vrwm=48V, Vbr=50V, Ipp=3A, 320W(20us), Bidirectional	SOD-323	1j		-	5ba	Soc
2P	HS1D	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<1V(1A), 50ns	DO-214AC	2j	A61	01	1d	Fag
2Q	BZD27B75P-M	Z-diode	75V±2%, Zzt=30Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
2Q	HS1G	Si-diode	U-fast recov. rectif, 400V, 1A, Vf<1.3V(1A), 50ns	DO-214AC	2j	A61	01	1d	Fag
2Q	PZS1112BES	Z-diode	11.4..12.6V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
2Q1	STZ8068A	Z-diode	6.44..6.77V, Izt=5mA, Zzt=20Ω, 300mW	SOD-323	1a		-	5d	Jiy
2R	MM3Z30V	Z-diode	28..32V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323FL	1a		-	7d	Eic
2R	STZ8300	Z-diode	28..32V, Izt=2mA, Zzt=160Ω, 300mW	SOD-323	1a		-	5d	Jiy
2R	MM3Z30	Z-diode	28..32V, Izt=5mA, Zzt=80Ω, 300mW	SOD-323FL	1a		-	7d	Lge
2R	BZD27B200P-M	Z-diode	200V±2%, Zzt=200Ω, Izt=5mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
2R	HS1J	Si-diode	U-fast recov. rectif, 600V, 1A, Vf<1.7V(1A), 75ns	DO-214AC	2j	A61	01	1d	Fag
2S	HS1K	Si-diode	U-fast recov. rectif, 800V, 1A, Vf<1.7V(1A), 75ns	DO-214AC	2j	A61	01	1d	Fag
2S1	STZ8068C	Z-diode	6.85..7.2V, Izt=5mA, Zzt=20Ω, 300mW	SOD-323	1a		-	5d	Jiy
2T	HS1M	Si-diode	U-fast recov. rectif, 1000V, 1A, Vf<1.7V(1A), 75ns	DO-214AC	2j	A61	01	1d	Fag
2U1	STZ8075A	Z-diode	7.07..7.43V, Izt=5mA, Zzt=20Ω, 300mW	SOD-323	1a		-	5d	Jiy
2V0	CZRSC55C2V0-G	Z-diode	1.90..2.10V, Zt=85Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
2V2	CZRSC55C2V2-G	Z-diode	2.09..2.31V, Zt=85Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
2V2	CZRNC55C2V2-G	Z-diode	2.09..2.31V, Zt=85Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
2V2	CDZ55C2V2S	Z-diode	2.09..2.31V, Zzt=85Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
2V2	CDZ55C2V2	Z-diode	2.09..2.31V, Zzt=85Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
2V2	CTZ55C2V2	Z-diode	2.09..2.31V, Izt=5mA, Zzt=85Ω, 500mW	1206	2b		-	70d	Ctc
2V4	CZRSC55C2V4-G	Z-diode	2.28..50V, Zt=85Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
2V4	CZRNC55C2V4-G	Z-diode	2.28..2.52V, Zt=85Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
2V4	CDZ55C2V4S	Z-diode	2.28..2.52V, Zzt=85Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
2V4	CDZ55C2V4	Z-diode	2.28..2.52V, Zzt=85Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
2V4	CTZ55C2V4	Z-diode	2.28..2.52V, Izt=5mA, Zzt=85Ω, 500mW	1206	2b		-	70d	Ctc
2V4	BZY55-C2V4	Z-diode	2.28..2.52V, Izt=5mA, Zzt=85Ω, 500mW	0805	2b		-	70d	Tsc
2V4B	MMSZ2V4BW	Z-diode	2.35..2.45V, Izt=5mA, Zzt=100Ω, 500mW	SOD-123FL	1a		-	7d	Tac
2V4B	BZT52-B2V4	Z-diode	2.35..2.45V, Izt=5mA, Zzt=100Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
2V4Z	ZGFM052V4C-MH	Z-diode	2.28..2.52V, Izt=5mA, Zzt=94Ω, 500mW	SOD-123	1a		-	5d	Pic
2V4Z	TCMMSZ2V4	Z-diode	2.4V±5%, Izt=5mA, Zzt=94Ω, 500mW	SOD-123FL	1a		-	7d	Tac
2V4Z	MMSZ2V4CW	Z-diode	2.28..2.52V, Izt=5mA, Zzt=100Ω, 500mW	SOD-123FL	1a		-	7d	Tac
2V4Z	BZT52C2V4	Z-diode	2.28..2.52V, Izt=5mA, Zzt=100Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
2V5	PZ1AL2V5B	Z-diode	2.5..2.63V, Izt=40mA, Zzt=15Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
2V7	CZRSC55C2V7-G	Z-diode	2.57..2.84V, Zt=85Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
2V7	CZRNC55C2V7-G	Z-diode	2.57..2.84V, Zt=85Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
2V7	CDZ55C2V7	Z-diode	2.57..2.84V, Zzt=85Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
2V7	CDZ55C2V7S	Z-diode	2.57..2.84V, Zzt=85Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
2V7	CTZ55C2V7	Z-diode	2.57..2.84V, Izt=5mA, Zzt=85Ω, 500mW	1206	2b		-	70d	Ctc
2V7	BZY55-C2V7	Z-diode	2.57..2.84V, Izt=5mA, Zzt=85Ω, 500mW	0805	2b		-	70d	Tsc
2V7B	MMSZ2V7BW	Z-diode	2.65..2.75V, Izt=5mA, Zzt=100Ω, 500mW	SOD-123FL	1a		-	7d	Tac
2V7B	BZT52-B2V7	Z-diode	2.65..2.75V, Izt=5mA, Zzt=100Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
2V7Z	ZGFM052V7C-MH	Z-diode	2.57..2.84V, Izt=5mA, Zzt=94Ω, 500mW	SOD-123	1a		-	5d	Pic
2V7Z	TCMMSZ2V7	Z-diode	2.7V±5%, Izt=5mA, Zzt=94Ω, 500mW	SOD-123FL	1a		-	7d	Tac
2V7Z	MMSZ2V7CW	Z-diode	2.57..2.84V, Izt=5mA, Zzt=100Ω, 500mW	SOD-123FL	1a		-	7d	Tac
2V7Z	BZT52C2V7	Z-diode	2.57..2.84V, Izt=5mA, Zzt=100Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
2VK	P2SMA130A	TVS	Vbr=124..137V, Vrwm=111V, Ipp=1.11A, 200W(1ms)	DO-214AC	1k	A70	38	1d	Vs
2VL	P2SMA140A	TVS	Vbr=133..147V, Vrwm=119V, Ipp=1.04A, 200W(1ms)	DO-214AC	1k	A70	38	1d	Vs
2VM	P2SMA150A	TVS	Vbr=143..158V, Vrwm=128V, Ipp=0.97A, 200W(1ms)	DO-214AC	1k	A70	38	1d	Vs
2VN	P2SMA170A	TVS	Vbr=162..179V, Vrwm=145V, Ipp=0.85A, 200W(1ms)	DO-214AC	1k	A70	38	1d	Vs
2VP	P2SMA180A	TVS	Vbr=171..189V, Vrwm=154V, Ipp=0.81A, 200W(1ms)	DO-214AC	1k	A70	38	1d	Vs
2VQ	P2SMA200A	TVS	Vbr=190..210V, Vrwm=171V, Ipp=0.73A, 200W(1ms)	DO-214AC	1k	A70	38	1d	Vs
2VR	P2SMA220A	TVS	Vbr=209..231V, Vrwm=185V, Ipp=0.61A, 200W(1ms)	DO-214AC	1k	A70	38	1d	Vs
2W	MM3Z62V	Z-diode	58..66V, Izt=2mA, Zzt=215Ω, 200mW	SOD-323	1a		-	5d	Sec
2W1	BZT52B2V7	Z-diode	2.7V±2%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Gda
2W1	BZT52B2V7S	Z-diode	2.7V±2%, Izt=5mA, Zzt=100Ω, 500mW	SOD-323	1a		-	5d	Rec
2W2	BZT52B3V0	Z-diode	3.0V±2%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1a		-	5d	Gda
2W2	BZT52B3V0S	Z-diode	3.0V±2%, Izt=5mA, Zzt=95Ω, 500mW	SOD-323	1a		-	5d	Rec
2W3	BZT52B3V3	Z-diode	3.3V±2%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1a		-	5d	Gda
2W3	BZT52B3V3S	Z-diode	3.3V±2%, Izt=5mA, Zzt=95Ω, 500mW	SOD-323	1a		-	5d	Rec
2W4	BZT52B3V6	Z-diode	3.6V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Gda

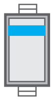

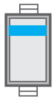

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
2W4	BZT52B3V6S	Z-diode	3.6V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-323	1a		-	5d	Rec
2W5	BZT52B3V9	Z-diode	3.9V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Gda
2W5	BZT52B3V9S	Z-diode	3.9V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-323	1a		-	5d	Rec
2W6	BZT52B4V3	Z-diode	4.3V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Gda
2W6	BZT52B4V3S	Z-diode	4.3V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-323	1a		-	5d	Rec
2W7	BZT52B4V7	Z-diode	4.7V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Gda
2W7	BZT52B4V7S	Z-diode	4.7V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-323	1a		-	5d	Rec
2W8	BZT52B5V1	Z-diode	5.1V±2%, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1a		-	5d	Gda
2W8	BZT52B5V1S	Z-diode	5.1V±2%, Izt=5mA, Zzt=60Ω, 500mW	SOD-323	1a		-	5d	Rec
2W9	BZT52B5V6	Z-diode	5.6V±2%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Gda
2W9	BZT52B5V6S	Z-diode	5.6V±2%, Izt=5mA, Zzt=40Ω, 500mW	SOD-323	1a		-	5d	Rec
2WA	BZT52B6V2	Z-diode	6.2V±2%, Izt=5mA, Zzt=10Ω, 500mW	SOD-123	1a		-	5d	Gda
2WA	BZT52B6V2S	Z-diode	6.2V±2%, Izt=5mA, Zzt=10Ω, 500mW	SOD-323	1a		-	5d	Rec
2WB	BZT52B6V8	Z-diode	6.8V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Gda
2WB	BZT52B6V8S	Z-diode	6.8V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-323	1a		-	5d	Rec
2WC	BZT52B7V5	Z-diode	7.5V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Gda
2WC	BZT52B7V5S	Z-diode	7.5V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-323	1a		-	5d	Rec
2WD	BZT52B8V2	Z-diode	8.2V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Gda
2WD	BZT52B8V2S	Z-diode	8.2V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-323	1a		-	5d	Rec
2WE	BZT52B9V1	Z-diode	9.1V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Gda
2WE	BZT52B9V1S	Z-diode	9.1V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-323	1a		-	5d	Rec
2WF	BZT52B10	Z-diode	10V±2%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1a		-	5d	Gda
2WF	BZT52B10S	Z-diode	10V±2%, Izt=5mA, Zzt=20Ω, 500mW	SOD-323	1a		-	5d	Rec
2WG	BZT52B11	Z-diode	11V±2%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1a		-	5d	Gda
2WG	BZT52B11S	Z-diode	11V±2%, Izt=5mA, Zzt=20Ω, 500mW	SOD-323	1a		-	5d	Rec
2WH	BZT52B12	Z-diode	12V±2%, Izt=5mA, Zzt=25Ω, 500mW	SOD-123	1a		-	5d	Gda
2WH	BZT52B12S	Z-diode	12V±2%, Izt=5mA, Zzt=25Ω, 500mW	SOD-323	1a		-	5d	Rec
2WI	BZT52B13	Z-diode	13V±2%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Gda
2WI	BZT52B13S	Z-diode	13V±2%, Izt=5mA, Zzt=30Ω, 500mW	SOD-323	1a		-	5d	Rec
2WJ	BZT52B15	Z-diode	15V±2%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Gda
2WJ	BZT52B15S	Z-diode	15V±2%, Izt=5mA, Zzt=30Ω, 500mW	SOD-323	1a		-	5d	Rec
2WK	BZT52B16	Z-diode	16V±2%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Gda
2WK	BZT52B16S	Z-diode	16V±2%, Izt=5mA, Zzt=40Ω, 500mW	SOD-323	1a		-	5d	Rec
2WL	BZT52B18	Z-diode	18V±2%, Izt=5mA, Zzt=45Ω, 500mW	SOD-123	1a		-	5d	Gda
2WL	BZT52B18S	Z-diode	18V±2%, Izt=5mA, Zzt=45Ω, 500mW	SOD-323	1a		-	5d	Rec
2WM	BZT52B20	Z-diode	20V±2%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Gda
2WM	BZT52B20S	Z-diode	20V±2%, Izt=5mA, Zzt=55Ω, 500mW	SOD-323	1a		-	5d	Rec
2WN	BZT52B22	Z-diode	22V±2%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Gda
2WN	BZT52B22S	Z-diode	22V±2%, Izt=5mA, Zzt=55Ω, 500mW	SOD-323	1a		-	5d	Rec
2WO	BZT52B24	Z-diode	24V±2%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1a		-	5d	Gda
2WO	BZT52B24S	Z-diode	24V±2%, Izt=5mA, Zzt=70Ω, 500mW	SOD-323	1a		-	5d	Rec
2WP	BZT52B27	Z-diode	27V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Gda
2WP	BZT52B27S	Z-diode	27V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-323	1a		-	5d	Rec
2WQ	BZT52B30	Z-diode	30V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Gda
2WQ	BZT52B30S	Z-diode	30V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-323	1a		-	5d	Rec
2WR	BZT52B33	Z-diode	33V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Gda
2WR	BZT52B33S	Z-diode	33V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-323	1a		-	5d	Rec
2WS	BZT52B36	Z-diode	36V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Gda
2WS	BZT52B36S	Z-diode	36V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-323	1a		-	5d	Rec
2WT	BZT52B39	Z-diode	39V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Gda
2WT	BZT52B39S	Z-diode	39V±2%, Izt=2.5mA, Zzt=90Ω, 500mW	SOD-323	1a		-	5d	Rec
2WU	BZT52B43	Z-diode	43V±2%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Gda
2WU	BZT52B43S	Z-diode	43V+-2%, Izt=2mA, Zzt=100Ω, 500mW	SOD-323	1a		-	5d	Rec
2WV	BZT52B47	Z-diode	47V±2%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Gda
2WW	BZT52B51	Z-diode	51V±2%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Gda
2WX	BZT52B2V4	Z-diode	2.4V±2%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Gda
2WX	BZT52B2V4S	Z-diode	2.4V±2%, Izt=5mA, Zzt=100Ω, 500mW	SOD-323	1a		-	5d	Rec
2X	MM3Z33V	Z-diode	31..35V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323FL	1a		-	7d	Eic
2X	STZ8330	Z-diode	31..35V, Izt=2mA, Zzt=200Ω, 300mW	SOD-323	1a		-	5d	Jiy
2X	MM3Z33	Z-diode	31..35V, Izt=5mA, Zzt=80Ω, 300mW	SOD-323FL	1a		-	7d	Lge
2X1	STZ8075C	Z-diode	7.51..7.89V, Izt=5mA, Zzt=20Ω, 300mW	SOD-323	1a		-	5d	Jiy
2Y	MM3Z36V	Z-diode	34..38V, Izt=2mA, Zzt=90Ω, 200mW	SOD-323FL	1a		-	7d	Eic
2Y	STZ8360	Z-diode	34..38V, Izt=2mA, Zzt=250Ω, 300mW	SOD-323	1a		-	5d	Jiy
2Y	KDZ12VVY	Z-diode	11.74..12.24V, Izt=5mA, Zzt=15Ω, 100mW	VSC	1a		-	7d	Kec
2Y	MM3Z36	Z-diode	34..38V, Izt=5mA, Zzt=90Ω, 300mW	SOD-323FL	1a		-	7d	Lge
2Y1	BZX584B11	Z-diode	10.78..11.22V, Izt=5mA, Zzt=20Ω, 150mW	SOD-523	1a		-	6d	Gda
2Y2	BZX584B12	Z-diode	11.76..12.24V, Izt=5mA, Zzt=25Ω, 150mW	SOD-523	1a		-	6d	Gda
2Y3	BZX584B13	Z-diode	12.74..13.26V, Izt=5mA, Zzt=30Ω, 150mW	SOD-523	1a		-	6d	Gda
2Y4	BZX584B15	Z-diode	14.70..15.30V, Izt=5mA, Zzt=30Ω, 150mW	SOD-523	1a		-	6d	Gda
2Y5	BZX584B16	Z-diode	15.68..16.32V, Izt=5mA, Zzt=40Ω, 150mW	SOD-523	1a		-	6d	Gda

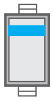

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
2Y6	BZX584B18	Z-diode	17.64..18.36V, Izt=5mA, Zzt=45Ω, 150mW	SOD-523	1a		-	6d	Gda
2Y7	BZX584B20	Z-diode	19.60..20.40V, Izt=5mA, Zzt=55Ω, 150mW	SOD-523	1a		-	6d	Gda
2Z	MM3Z39V	Z-diode	37..41V, Izt=2mA, Zzt=130Ω, 200mW	SOD-323FL	1a		-	7d	Eic
2Z	MM3Z3V0B	Z-diode	2.94..3.06V, Zzt=89Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
2Z	STZ8390	Z-diode	37..41V, Izt=2mA, Zzt=300Ω, 300mW	SOD-323	1a		-	5d	Jiy
2Z	MM3Z39	Z-diode	37..41V, Izt=2.5mA, Zzt=100Ω, 300mW	SOD-323FL	1a		-	7d	Lge
2Z	MM3Z3V0BW	Z-diode	2.94..3.06V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	1a		-	7d	Tac
2Z	TCMM3Z3V0B	Z-diode	3.0V±2%, Izt=5mA, Zzt=89Ω, 200mW	SOD-323FL	1a		-	7d	Tac
2Z	BZT52-B3V0S	Z-diode	2.94..3.06V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
2Z1	STZ8082A	Z-diode	7.77..8.17V, Izt=5mA, Zzt=20Ω, 300mW	SOD-323	1a		-	5d	Jiy
2Z2	BZX584B5V1	Z-diode	5.0..5.20V, Izt=5mA, Zzt=60Ω, 150mW	SOD-523	1a		-	6d	Gda
2Z3	BZX584B5V6	Z-diode	5.49..5.71V, Izt=5mA, Zzt=40Ω, 150mW	SOD-523	1a		-	6d	Gda
2Z4	BZX584B6V2	Z-diode	6.08..6.32V, Izt=5mA, Zzt=10Ω, 150mW	SOD-523	1a		-	6d	Gda
2Z5	BZX584B6V8	Z-diode	6.66..6.94V, Izt=5mA, Zzt=15Ω, 150mW	SOD-523	1a		-	6d	Gda
2Z6	BZX584B7V5	Z-diode	7.35..7.65V, Izt=5mA, Zzt=15Ω, 150mW	SOD-523	1a		-	6d	Gda
2Z7	BZX584B8V2	Z-diode	8.04..8.36V, Izt=5mA, Zzt=15Ω, 150mW	SOD-523	1a		-	6d	Gda
2Z8	BZX584B9V1	Z-diode	8.92..9.28V, Izt=5mA, Zzt=15Ω, 150mW	SOD-523	1a		-	6d	Gda
2Z9	BZX584B10	Z-diode	9.80..10.20V, Izt=5mA, Zzt=20Ω, 150mW	SOD-523	1a		-	6d	Gda
3	BAS16-02W	Si-diode	Sw, Fast, 80V, 250mA, 100mW, Vf<1.25V(150mA), <6ns	SCD-80	1a		-	6d	Sie
3	CH521G-30PT	Si-diode	SBD, 30V, 200mA, Vf<0.5V(200mA)	SOD-723	1a		-	8d	Chm
3	MMSZ5245BPT	Z-diode	15V±5%, Izt=8.5mA, Zzt=16Ω, 225mW	SOD-523	1a		-	6d	Chm
3	MMPZ5224SPT	Z-diode	2.774..2.856V, Izt=5mA, Zzt=100Ω, 225mW	SOD-323	1a		-	5d	Chm
3	CZRNC55C3V0-G	Z-diode	2.85..3.15V, Zt=85Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
3	CDZ55C3V0S	Z-diode	2.85..3.15V, Zzt=85Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
3	CDZ55C3V0T	Z-diode	2.85..3.15V, Zzt=85Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
3	CDZ55C3V0	Z-diode	2.85..3.15V, Zzt=85Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
3	CTZ55C3V0	Z-diode	2.85..3.15V, Izt=5mA, Zzt=85Ω, 500mW	1206	2b		-	70d	Ctc
3	BAT60A	Si-diode	SBD, Fast-Sw, 10V, 3A, Vf<0.3V(1A), 20pF	SOD-323	2	A50	-	5d	Inf
3	LNZ9F4V7T5G	Z-diode	4.47..4.94V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1u	A73	24	7d	Lrc
3	LNZ9F3V6T5G	Z-diode	3.42..3.78V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1u	A75	24	7d	Lrc
3	NZ9F2V7ST	Z-diode	2.67..2.91V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1u		-	7d	Ons
3	NZ9F15VST	Z-diode	14.34..14.98V, Izt=5mA, Zzt=42Ω, 200mW	SOD-923	2m		-	7d	Ons
3	NZ9F4V7T	Z-diode	4.47..4.94V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1a		-	7d	Ons
3	NZ9F3V6T	Z-diode	3.42..3.78V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1b		-	7d	Ons
3	MAZS030	Z-diode	2.8..3.2V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
3	CDZ4.7B	Z-diode	4.7V±2.5%, Izt=40mA, 1W	VMN	2v	A43a	-	1d	Rhm
3	MM9D4V7	Z-diode	4.47..4.94V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1a		-	7d	Wtr
3	MM9D3V6	Z-diode	3.42..3.78V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1b		-	7d	Wtr
3	MA2SV02	C-diode	VCO, 6V, 19..8pF(1..4V)	SOD-523	1a		-	6d	Pan
3	GBLC03	TVS	Vrwm=3V, 20A, 350W(1ms), 3pF	SOD-323	1a		-	5d	Prt
3.	MMSZ5245SPT	Z-diode	15V±5%, Izt=8.5mA, Zzt=16Ω, 225mW	SOD-523	1a		-	6d	Chm
3.0	MAZ80300H	Z-diode	2.95..3.1V, Zzt=120Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
3.0	RKZ3.0B2KJ	Z-diode	2.95..3.20V, Izt=5mA, Zzt=120Ω, 150mW	UFP	2e	A59	-	7d	Ren
3.0	RKZ3.0B2KG	Z-diode	2.95..3.20V, Izt=5mA, Zzt=120Ω, 200mW	URP	2e	A59	-	5d	Ren
3.0	HZU3.0B1	Z-diode	2.80..3.05V, Izt=5mA, Zzt=120Ω, 200mW	URP	1a	A38	-	5d	Ren
3.0	HZU3.0B2	Z-diode	2.95..3.20V, Izt=5mA, Zzt=120Ω, 200mW	URP	1a	A37	-	5d	Ren
3.010	3.0SMCJ10	TVS	Vbr=11.1..14.1V, Vrwm=10V, 159.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0100	3.0SMCJ100	TVS	Vbr=111..141.0V, Vrwm=100V, 16.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0100	3.0SMDG100	TVS	Vbr=111..141.0V, Vrwm=100V, Ipp=16.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0100A	3.0SMCJ100A	TVS	Vbr=111..128.0V, Vrwm=100V, 18.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0100A	3.0SMDG100A	TVS	Vbr=111..128.0V, Vrwm=100V, Ipp=18.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0100C	3.0SMCJ100C	TVS	Vbr=111..141.0V, Vrwm=100V, 16.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0100C	3.0SMDG100C	TVS	Vbr=111..141.0V, Vrwm=100V, Ipp=16.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.0100CA	3.0SMCJ100CA	TVS	Vbr=111..128.0V, Vrwm=100V, 18.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0100CA	3.0SMDG100CA	TVS	Vbr=111..128.0V, Vrwm=100V, Ipp=18.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.010A	3.0SMCJ10A	TVS	Vbr=11.1..12.8V, Vrwm=10V, 176.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.010C	3.0SMCJ10C	TVS	Vbr=11.1..14.1V, Vrwm=10V, 159.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.010CA	3.0SMCJ10CA	TVS	Vbr=11.1..12.8V, Vrwm=10V, 176.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.011	3.0SMCJ11	TVS	Vbr=12.2..15.4V, Vrwm=11V, 149.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.011	3.0SMDG11	TVS	Vbr=12.2..15.4V, Vrwm=11V, Ipp=149.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0110	3.0SMCJ110	TVS	Vbr=122..154.5V, Vrwm=110V, 15.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0110	3.0SMDG110	TVS	Vbr=122..154.5V, Vrwm=110V, Ipp=15.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0110A	3.0SMCJ110A	TVS	Vbr=122..140.5V, Vrwm=110V, 16.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0110A	3.0SMDG110A	TVS	Vbr=122..140.5V, Vrwm=110V, Ipp=16.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0110C	3.0SMCJ110C	TVS	Vbr=122..154.5V, Vrwm=110V, 15.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0110C	3.0SMDG110C	TVS	Vbr=122..154.5V, Vrwm=110V, Ipp=15.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.0110CA	3.0SMCJ110CA	TVS	Vbr=122..140.5V, Vrwm=110V, 16.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0110CA	3.0SMDG110CA	TVS	Vbr=122..140.5V, Vrwm=110V, Ipp=16.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.011A	3.0SMCJ11A	TVS	Vbr=12.2..14.0V, Vrwm=11V, 184.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.011A	3.0SMDG11A	TVS	Vbr=12.2..14.0V, Vrwm=11V, Ipp=184.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge

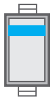

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
3.011C	3.0SMCJ11C	TVS	Vbr=12.2..15.4V, Vrwm=11V, 149.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.011C	3.0SMDG11C	TVS	Vbr=12.2..15.4V, Vrwm=11V, Ipp=149.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.011CA	3.0SMCJ11CA	TVS	Vbr=12.2..14.0V, Vrwm=11V, 184.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.011CA	3.0SMDG11CA	TVS	Vbr=12.2..14.0V, Vrwm=11V, Ipp=184.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.012	3.0SMCJ12	TVS	Vbr=13.3..16.9V, Vrwm=12V, 136.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.012	3.0SMDG12	TVS	Vbr=13.3..16.9V, Vrwm=12V, Ipp=136.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0120	3.0SMCJ120	TVS	Vbr=133..169.0V, Vrwm=120V, 14.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0120	3.0SMDG120	TVS	Vbr=133..169.0V, Vrwm=120V, Ipp=14.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0120A	3.0SMCJ120A	TVS	Vbr=133..153.0V, Vrwm=120V, 15.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0120A	3.0SMDG120A	TVS	Vbr=133..153.0V, Vrwm=120V, Ipp=15.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0120C	3.0SMCJ120C	TVS	Vbr=133..169.0V, Vrwm=120V, 14.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0120C	3.0SMDG120C	TVS	Vbr=133..169.0V, Vrwm=120V, Ipp=14.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.0120CA	3.0SMCJ120CA	TVS	Vbr=133..153.0V, Vrwm=120V, 15.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0120CA	3.0SMDG120CA	TVS	Vbr=133..153.0V, Vrwm=120V, Ipp=15.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.012A	3.0SMCJ12A	TVS	Vbr=13.3..15.3V, Vrwm=12V, 150.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.012A	3.0SMDG12A	TVS	Vbr=13.3..15.3V, Vrwm=12V, Ipp=150.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.012C	3.0SMCJ12C	TVS	Vbr=13.3..16.9V, Vrwm=12V, 136.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.012C	3.0SMDG12C	TVS	Vbr=13.3..16.9V, Vrwm=12V, Ipp=136.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.012CA	3.0SMCJ12CA	TVS	Vbr=13.3..15.3V, Vrwm=12V, 150.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.012CA	3.0SMDG12CA	TVS	Vbr=13.3..15.3V, Vrwm=12V, Ipp=150.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.013	3.0SMCJ13	TVS	Vbr=14.4..18.2V, Vrwm=13V, 126.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.013	3.0SMDG13	TVS	Vbr=14.4..18.2V, Vrwm=13V, Ipp=126.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0130	3.0SMCJ130	TVS	Vbr=144..182.5V, Vrwm=130V, 13.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0130	3.0SMDG130	TVS	Vbr=144..182.5V, Vrwm=130V, Ipp=13.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0130A	3.0SMCJ130A	TVS	Vbr=144..165.5V, Vrwm=130V, 14.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0130A	3.0SMDG130A	TVS	Vbr=144..165.5V, Vrwm=130V, Ipp=14.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0130C	3.0SMCJ130C	TVS	Vbr=144..182.5V, Vrwm=130V, 13.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0130C	3.0SMDG130C	TVS	Vbr=144..182.5V, Vrwm=130V, Ipp=13.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.0130CA	3.0SMCJ130CA	TVS	Vbr=144..165.5V, Vrwm=130V, 14.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0130CA	3.0SMDG130CA	TVS	Vbr=144..165.5V, Vrwm=130V, Ipp=14.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.013A	3.0SMCJ13A	TVS	Vbr=14.4..16.5V, Vrwm=13V, 139.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.013A	3.0SMDG13A	TVS	Vbr=14.4..16.5V, Vrwm=13V, Ipp=139.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.013C	3.0SMCJ13C	TVS	Vbr=14.4..18.2V, Vrwm=13V, 126.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.013C	3.0SMDG13C	TVS	Vbr=14.4..18.2V, Vrwm=13V, Ipp=126.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.013CA	3.0SMCJ13CA	TVS	Vbr=14.4..16.5V, Vrwm=13V, 139.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.013CA	3.0SMDG13CA	TVS	Vbr=14.4..16.5V, Vrwm=13V, Ipp=139.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.014	3.0SMCJ14	TVS	Vbr=15.6..19.8V, Vrwm=14V, 116.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.014	3.0SMDG14	TVS	Vbr=15.6..19.8V, Vrwm=14V, Ipp=116.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.014A	3.0SMCJ14A	TVS	Vbr=15.6..17.9V, Vrwm=14V, 129.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.014A	3.0SMDG14A	TVS	Vbr=15.6..17.9V, Vrwm=14V, Ipp=129.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.014C	3.0SMCJ14C	TVS	Vbr=15.6..19.8V, Vrwm=14V, 116.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.014C	3.0SMDG14C	TVS	Vbr=15.6..19.8V, Vrwm=14V, Ipp=116.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.014CA	3.0SMCJ14CA	TVS	Vbr=15.6..17.9V, Vrwm=14V, 129.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.014CA	3.0SMDG14CA	TVS	Vbr=15.6..17.9V, Vrwm=14V, Ipp=129.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.015	3.0SMCJ15	TVS	Vbr=16.7..21.1V, Vrwm=15V, 111.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.015	3.0SMDG15	TVS	Vbr=16.7..21.1V, Vrwm=15V, Ipp=111.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0150	3.0SMCJ150	TVS	Vbr=167..211.5V, Vrwm=150V, 11.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0150A	3.0SMCJ150A	TVS	Vbr=167..192.5V, Vrwm=150V, 12.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0150A	3.0SMDG150A	TVS	Vbr=167..192.5V, Vrwm=150V, Ipp=12.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0150C	3.0SMCJ150C	TVS	Vbr=167..211.5V, Vrwm=150V, 11.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0150CA	3.0SMCJ150CA	TVS	Vbr=167..192.5V, Vrwm=150V, 12.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0150CA	3.0SMDG150CA	TVS	Vbr=167..192.5V, Vrwm=150V, Ipp=12.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.015A	3.0SMCJ15A	TVS	Vbr=16.7..19.2V, Vrwm=15V, 123.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.015C	3.0SMCJ15C	TVS	Vbr=16.7..21.1V, Vrwm=15V, 111.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.015C	3.0SMDG15C	TVS	Vbr=16.7..21.1V, Vrwm=15V, Ipp=111.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.015CA	3.0SMCJ15CA	TVS	Vbr=16.7..19.2V, Vrwm=15V, 123.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.016	3.0SMCJ16	TVS	Vbr=17.8..22.6V, Vrwm=16V, 104.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.016	3.0SMDG16	TVS	Vbr=17.8..22.6V, Vrwm=16V, Ipp=104.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0160	3.0SMCJ160	TVS	Vbr=178..226.0V, Vrwm=160V, 10.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0160	3.0SMDG160	TVS	Vbr=178..226.0V, Vrwm=160V, Ipp=10.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0160A	3.0SMCJ160A	TVS	Vbr=178..205.0V, Vrwm=160V, 11.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0160A	3.0SMDG160A	TVS	Vbr=178..205.0V, Vrwm=160V, Ipp=11.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0160C	3.0SMCJ160C	TVS	Vbr=178..226.0V, Vrwm=160V, 10.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0160C	3.0SMDG160C	TVS	Vbr=178..226.0V, Vrwm=160V, Ipp=10.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.0160CA	3.0SMCJ160CA	TVS	Vbr=178..205.0V, Vrwm=160V, 11.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0160CA	3.0SMDG160CA	TVS	Vbr=178..205.0V, Vrwm=160V, Ipp=11.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.016A	3.0SMCJ16A	TVS	Vbr=17.8..20.5V, Vrwm=16V, 115.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.016A	3.0SMDG16A	TVS	Vbr=17.8..20.5V, Vrwm=16V, Ipp=115.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.016C	3.0SMCJ16C	TVS	Vbr=17.8..22.6V, Vrwm=16V, 104.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.016C	3.0SMDG16C	TVS	Vbr=17.8..22.6V, Vrwm=16V, Ipp=104.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
3.016CA	3.0SMCJ16CA	TVS	Vbr=17.8..20.5V, Vrwm=16V, 115.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.016CA	3.0SMDG16CA	TVS	Vbr=17.8..20.5V, Vrwm=16V, Ipp=115.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.017	3.0SMCJ17	TVS	Vbr=18.9..23.9V, Vrwm=17V, 98.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.017	3.0SMDG17	TVS	Vbr=18.9..23.9V, Vrwm=17V, Ipp=98.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0170	3.0SMCJ170	TVS	Vbr=189..239.5V, Vrwm=170V, 9.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0170	3.0SMDG170	TVS	Vbr=189..239.5V, Vrwm=170V, Ipp=9.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0170A	3.0SMCJ170A	TVS	Vbr=189..217.5V, Vrwm=170V, 11.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0170A	3.0SMDG170A	TVS	Vbr=189..217.5V, Vrwm=170V, Ipp=11.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0170C	3.0SMCJ170C	TVS	Vbr=189..239.5V, Vrwm=170V, 9.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0170C	3.0SMDG170C	TVS	Vbr=189..239.5V, Vrwm=170V, Ipp=9.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.0170CA	3.0SMCJ170CA	TVS	Vbr=189..217.5V, Vrwm=170V, 11.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0170CA	3.0SMDG170CA	TVS	Vbr=189..217.5V, Vrwm=170V, Ipp=11.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.017A	3.0SMCJ17A	TVS	Vbr=18.9..21.7V, Vrwm=17V, 106.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.017A	3.0SMDG17A	TVS	Vbr=18.9..21.7V, Vrwm=17V, Ipp=106.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.017C	3.0SMCJ17C	TVS	Vbr=18.9..23.9V, Vrwm=17V, 98.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.017C	3.0SMDG17C	TVS	Vbr=18.9..23.9V, Vrwm=17V, Ipp=98.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.017CA	3.0SMCJ17CA	TVS	Vbr=18.9..21.7V, Vrwm=17V, 106.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.017CA	3.0SMDG17CA	TVS	Vbr=18.9..21.7V, Vrwm=17V, Ipp=106.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.018	3.0SMCJ18	TVS	Vbr=20.0..25.3V, Vrwm=18V, 93.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.018	3.0SMDG18	TVS	Vbr=20.0..25.3V, Vrwm=18V, Ipp=93.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0180	3.0SMCJ180	TVS	Vbr=198..253.8V, Vrwm=180V, 9.3A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0180	3.0SMDG180	TVS	Vbr=198..253.8V, Vrwm=180V, Ipp=9.3A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0180A	3.0SMCJ180A	TVS	Vbr=198..230.4V, Vrwm=180V, 10.3A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0180A	3.0SMDG180A	TVS	Vbr=198..230.4V, Vrwm=180V, Ipp=10.3A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0180C	3.0SMCJ180C	TVS	Vbr=198..253.8V, Vrwm=180V, 9.3A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0180C	3.0SMDG180C	TVS	Vbr=198..253.8V, Vrwm=180V, Ipp=9.3A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.0180CA	3.0SMCJ180CA	TVS	Vbr=198..230.4V, Vrwm=180V, 10.3A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0180CA	3.0SMDG180CA	TVS	Vbr=198..230.4V, Vrwm=180V, Ipp=10.3A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.018A	3.0SMCJ18A	TVS	Vbr=20.0..23.3V, Vrwm=18V, 102.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.018A	3.0SMDG18A	TVS	Vbr=20.0..23.3V, Vrwm=18V, Ipp=102.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.018C	3.0SMCJ18C	TVS	Vbr=20.0..25.3V, Vrwm=18V, 93.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.018C	3.0SMDG18C	TVS	Vbr=20.0..25.3V, Vrwm=18V, Ipp=93.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.018CA	3.0SMCJ18CA	TVS	Vbr=20.0..23.3V, Vrwm=18V, 102.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.018CA	3.0SMDG18CA	TVS	Vbr=20.0..23.3V, Vrwm=18V, Ipp=102.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.0190	3.0SMCJ190	TVS	Vbr=209..267.9V, Vrwm=190V, 8.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0190	3.0SMDG190	TVS	Vbr=209..267.9V, Vrwm=100V, Ipp=8.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0190A	3.0SMCJ190A	TVS	Vbr=209..243.2V, Vrwm=190V, 9.7A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0190A	3.0SMDG190A	TVS	Vbr=209..243.2V, Vrwm=100V, Ipp=9.7A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0190C	3.0SMCJ190C	TVS	Vbr=209..267.9V, Vrwm=190V, 8.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0190C	3.0SMDG190C	TVS	Vbr=209..267.9V, Vrwm=100V, Ipp=8.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.0190CA	3.0SMCJ190CA	TVS	Vbr=209..243.2V, Vrwm=190V, 9.7A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0190CA	3.0SMDG190CA	TVS	Vbr=209..243.2V, Vrwm=100V, Ipp=9.7A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.015A	3.0SMDG15A	TVS	Vbr=16.7..19.2V, Vrwm=15V, Ipp=123.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.015CA	3.0SMDG15CA	TVS	Vbr=16.7..19.2V, Vrwm=15V, Ipp=123.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.0150	3.0SMDG150	TVS	Vbr=167..211.5V, Vrwm=150V, Ipp=11.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0150C	3.0SMDG150C	TVS	Vbr=167..211.5V, Vrwm=150V, Ipp=11.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.020	3.0SMCJ20	TVS	Vbr=22.2..28.1V, Vrwm=20V, 83.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.020	3.0SMDG20	TVS	Vbr=22.2..28.1V, Vrwm=20V, Ipp=83.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0200	3.0SMCJ200	TVS	Vbr=220..282.0V, Vrwm=200V, 8.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0200	3.0SMDG200	TVS	Vbr=220..282.0V, Vrwm=200V, Ipp=8.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0200A	3.0SMCJ200A	TVS	Vbr=220..256.0V, Vrwm=200V, 9.3A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0200A	3.0SMDG200A	TVS	Vbr=220..256.0V, Vrwm=200V, Ipp=9.3A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0200C	3.0SMCJ200C	TVS	Vbr=220..282.0V, Vrwm=200V, 8.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0200C	3.0SMDG200C	TVS	Vbr=220..282.0V, Vrwm=200V, Ipp=8.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.0200CA	3.0SMCJ200CA	TVS	Vbr=220..256.0V, Vrwm=200V, 9.3A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0200CA	3.0SMDG200CA	TVS	Vbr=220..256.0V, Vrwm=200V, Ipp=9.3A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.020A	3.0SMCJ20A	TVS	Vbr=22.2..25.5V, Vrwm=20V, 92.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.020A	3.0SMDG20A	TVS	Vbr=22.2..25.5V, Vrwm=20V, Ipp=92.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.020C	3.0SMCJ20C	TVS	Vbr=22.2..28.1V, Vrwm=20V, 83.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.020C	3.0SMDG20C	TVS	Vbr=22.2..28.1V, Vrwm=20V, Ipp=83.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.020CA	3.0SMCJ20CA	TVS	Vbr=22.2..25.5V, Vrwm=20V, 92.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.020CA	3.0SMDG20CA	TVS	Vbr=22.2..25.5V, Vrwm=20V, Ipp=92.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.0210	3.0SMCJ210	TVS	Vbr=231..296.1V, Vrwm=210V, 7.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0210	3.0SMDG210	TVS	Vbr=231..296.1V, Vrwm=210V, Ipp=7.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0210A	3.0SMCJ210A	TVS	Vbr=231..268.8V, Vrwm=210V, 8.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0210A	3.0SMDG210A	TVS	Vbr=231..268.8V, Vrwm=210V, Ipp=8.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0210C	3.0SMCJ210C	TVS	Vbr=231..296.1V, Vrwm=210V, 7.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0210C	3.0SMDG210C	TVS	Vbr=231..296.1V, Vrwm=210V, Ipp=7.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.0210CA	3.0SMCJ210CA	TVS	Vbr=231..268.8V, Vrwm=210V, 8.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0210CA	3.0SMDG210CA	TVS	Vbr=231..268.8V, Vrwm=210V, Ipp=8.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge

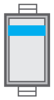

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
3.022	3.0SMCJ22	TVS	Vbr=24.4..30.9V, Vrwm=22V, 76.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.022	3.0SMDG22	TVS	Vbr=24.4..30.9V, Vrwm=22V, Ipp=76.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0220	3.0SMCJ220	TVS	Vbr=242..310.2V, Vrwm=220V, 7.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0220	3.0SMDG220	TVS	Vbr=242..310.2V, Vrwm=220V, Ipp=7.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0220A	3.0SMCJ220A	TVS	Vbr=242..281.6V, Vrwm=220V, 8.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.0220A	3.0SMDG220A	TVS	Vbr=242..281.6V, Vrwm=220V, Ipp=8.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.0220C	3.0SMCJ220C	TVS	Vbr=242..310.2V, Vrwm=220V, 7.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0220C	3.0SMDG220C	TVS	Vbr=242..310.2V, Vrwm=220V, Ipp=7.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.0220CA	3.0SMCJ220CA	TVS	Vbr=242..281.6V, Vrwm=220V, 8.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.0220CA	3.0SMDG220CA	TVS	Vbr=242..281.6V, Vrwm=220V, Ipp=8.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.022A	3.0SMCJ22A	TVS	Vbr=24.4..28.0V, Vrwm=22V, 84.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.022A	3.0SMDG22A	TVS	Vbr=24.4..28.0V, Vrwm=22V, Ipp=84.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.022C	3.0SMCJ22C	TVS	Vbr=24.4..30.9V, Vrwm=22V, 76.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.022C	3.0SMDG22C	TVS	Vbr=24.4..30.9V, Vrwm=22V, Ipp=76.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.022CA	3.0SMCJ22CA	TVS	Vbr=24.4..28.0V, Vrwm=22V, 84.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.022CA	3.0SMDG22CA	TVS	Vbr=24.4..28.0V, Vrwm=22V, Ipp=84.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.024	3.0SMCJ24	TVS	Vbr=26.7..33.8V, Vrwm=24V, 69.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.024	3.0SMDG24	TVS	Vbr=26.7..33.8V, Vrwm=24V, Ipp=69.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.024A	3.0SMCJ24A	TVS	Vbr=26.7..30.7V, Vrwm=24V, 77.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.024A	3.0SMDG24A	TVS	Vbr=26.7..30.7V, Vrwm=24V, Ipp=77.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.024C	3.0SMCJ24C	TVS	Vbr=26.7..33.8V, Vrwm=24V, 69.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.024C	3.0SMDG24C	TVS	Vbr=26.7..33.8V, Vrwm=24V, Ipp=69.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.024CA	3.0SMCJ24CA	TVS	Vbr=26.7..30.7V, Vrwm=24V, 77.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.024CA	3.0SMDG24CA	TVS	Vbr=26.7..30.7V, Vrwm=24V, Ipp=77.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.026	3.0SMCJ26	TVS	Vbr=28.9..36.6V, Vrwm=26V, 64.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.026	3.0SMDG26	TVS	Vbr=28.9..36.6V, Vrwm=26V, Ipp=64.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.026A	3.0SMCJ26A	TVS	Vbr=28.9..33.2V, Vrwm=26V, 71.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.026A	3.0SMDG26A	TVS	Vbr=28.9..33.2V, Vrwm=26V, Ipp=71.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.026C	3.0SMCJ26C	TVS	Vbr=28.9..36.6V, Vrwm=26V, 64.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.026C	3.0SMDG26C	TVS	Vbr=28.9..36.6V, Vrwm=26V, Ipp=64.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.026CA	3.0SMCJ26CA	TVS	Vbr=28.9..33.2V, Vrwm=26V, 71.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.026CA	3.0SMDG26CA	TVS	Vbr=28.9..33.2V, Vrwm=26V, Ipp=71.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.028	3.0SMCJ28	TVS	Vbr=31.1..39.4V, Vrwm=28V, 60.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.028	3.0SMDG28	TVS	Vbr=31.1..39.4V, Vrwm=28V, Ipp=60.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.028A	3.0SMCJ28A	TVS	Vbr=31.1..35.8V, Vrwm=28V, 66.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.028A	3.0SMDG28A	TVS	Vbr=31.1..35.8V, Vrwm=28V, Ipp=66.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.028C	3.0SMCJ28C	TVS	Vbr=31.1..39.4V, Vrwm=28V, 60.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.028C	3.0SMDG28C	TVS	Vbr=31.1..39.4V, Vrwm=28V, Ipp=60.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.028CA	3.0SMCJ28CA	TVS	Vbr=31.1..35.8V, Vrwm=28V, 66.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.028CA	3.0SMDG28CA	TVS	Vbr=31.1..35.8V, Vrwm=28V, Ipp=66.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.030	3.0SMCJ30	TVS	Vbr=33.3..42.2V, Vrwm=30V, 56.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.030	3.0SMDG30	TVS	Vbr=33.3..42.2V, Vrwm=30V, Ipp=56.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.030A	3.0SMCJ30A	TVS	Vbr=33.3..38.3V, Vrwm=30V, 62.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.030A	3.0SMDG30A	TVS	Vbr=33.3..38.3V, Vrwm=30V, Ipp=62.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.030C	3.0SMCJ30C	TVS	Vbr=33.3..42.2V, Vrwm=30V, 56.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.030C	3.0SMDG30C	TVS	Vbr=33.3..42.2V, Vrwm=30V, Ipp=56.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.030CA	3.0SMCJ30CA	TVS	Vbr=33.3..38.3V, Vrwm=30V, 62.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.030CA	3.0SMDG30CA	TVS	Vbr=33.3..38.3V, Vrwm=30V, Ipp=62.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.033	3.0SMCJ33	TVS	Vbr=36.7..46.5V, Vrwm=33V, 50.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.033	3.0SMDG33	TVS	Vbr=36.7..46.5V, Vrwm=33V, Ipp=50.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.033A	3.0SMCJ33A	TVS	Vbr=36.7..42.2V, Vrwm=33V, 56.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.033A	3.0SMDG33A	TVS	Vbr=36.7..42.2V, Vrwm=33V, Ipp=56.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.033C	3.0SMCJ33C	TVS	Vbr=36.7..46.5V, Vrwm=33V, 50.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.033C	3.0SMDG33C	TVS	Vbr=36.7..46.5V, Vrwm=33V, Ipp=50.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.033CA	3.0SMCJ33CA	TVS	Vbr=36.7..42.2V, Vrwm=33V, 56.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.033CA	3.0SMDG33CA	TVS	Vbr=36.7..42.2V, Vrwm=33V, Ipp=56.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.036	3.0SMCJ36	TVS	Vbr=40.0..50.7V, Vrwm=36V, 46.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.036	3.0SMDG36	TVS	Vbr=40.0..50.7V, Vrwm=36V, Ipp=46.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.036A	3.0SMCJ36A	TVS	Vbr=40.0..46.0V, Vrwm=36V, 51.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.036A	3.0SMDG36A	TVS	Vbr=40.0..46.0V, Vrwm=36V, Ipp=51.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.036C	3.0SMCJ36C	TVS	Vbr=40.0..50.7V, Vrwm=36V, 46.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.036C	3.0SMDG36C	TVS	Vbr=40.0..50.7V, Vrwm=36V, Ipp=46.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.036CA	3.0SMCJ36CA	TVS	Vbr=40.0..46.0V, Vrwm=36V, 51.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.036CA	3.0SMDG36CA	TVS	Vbr=40.0..46.0V, Vrwm=36V, Ipp=51.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.040	3.0SMCJ40	TVS	Vbr=44.4..56.3V, Vrwm=40V, 42.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.040	3.0SMDG40	TVS	Vbr=44.4..56.3V, Vrwm=40V, Ipp=42.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.040A	3.0SMCJ40A	TVS	Vbr=44.4..51.1V, Vrwm=40V, 46.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.040A	3.0SMDG40A	TVS	Vbr=44.4..51.1V, Vrwm=40V, Ipp=46.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.040C	3.0SMCJ40C	TVS	Vbr=44.4..56.3V, Vrwm=40V, 42.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.040C	3.0SMDG40C	TVS	Vbr=44.4..56.3V, Vrwm=40V, Ipp=42.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge

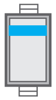

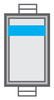

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
3.040CA	3.0SMCJ40CA	TVS	Vbr=44.4..51.1V, Vrwm=40V, 46.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.040CA	3.0SMDG40CA	TVS	Vbr=44.4..51.1V, Vrwm=40V, Ipp=46.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.043	3.0SMCJ43	TVS	Vbr=47.8..60.5V, Vrwm=43V, 39.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.043	3.0SMDG43	TVS	Vbr=47.8..60.5V, Vrwm=43V, Ipp=39.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.043A	3.0SMCJ43A	TVS	Vbr=47.8..54.9V, Vrwm=43V, 43.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.043A	3.0SMDG43A	TVS	Vbr=47.8..54.9V, Vrwm=43V, Ipp=43.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.043C	3.0SMCJ43C	TVS	Vbr=47.8..60.5V, Vrwm=43V, 39.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.043C	3.0SMDG43C	TVS	Vbr=47.8..60.5V, Vrwm=43V, Ipp=39.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.043CA	3.0SMCJ43CA	TVS	Vbr=47.8..54.9V, Vrwm=43V, 43.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.043CA	3.0SMDG43CA	TVS	Vbr=47.8..54.9V, Vrwm=43V, Ipp=43.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.045	3.0SMCJ45	TVS	Vbr=50.0..63.3V, Vrwm=45V, 37.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.045	3.0SMDG45	TVS	Vbr=50.0..63.3V, Vrwm=45V, Ipp=37.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.045A	3.0SMCJ45A	TVS	Vbr=50.0..57.5V, Vrwm=45V, 41.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.045A	3.0SMDG45A	TVS	Vbr=50.0..57.5V, Vrwm=45V, Ipp=41.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.045C	3.0SMCJ45C	TVS	Vbr=50.0..63.3V, Vrwm=45V, 37.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.045C	3.0SMDG45C	TVS	Vbr=50.0..63.3V, Vrwm=45V, Ipp=37.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.045CA	3.0SMCJ45CA	TVS	Vbr=50.0..57.5V, Vrwm=45V, 41.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.045CA	3.0SMDG45CA	TVS	Vbr=50.0..57.5V, Vrwm=45V, Ipp=41.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.048	3.0SMCJ48	TVS	Vbr=53.3..67.5V, Vrwm=48V, 35.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.048	3.0SMDG48	TVS	Vbr=53.3..67.5V, Vrwm=48V, Ipp=35.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.048A	3.0SMCJ48A	TVS	Vbr=53.3..61.3V, Vrwm=48V, 38.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.048A	3.0SMDG48A	TVS	Vbr=53.3..61.3V, Vrwm=48V, Ipp=38.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.048C	3.0SMCJ48C	TVS	Vbr=53.3..67.5V, Vrwm=48V, 35.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.048C	3.0SMDG48C	TVS	Vbr=53.3..67.5V, Vrwm=48V, Ipp=35.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.048CA	3.0SMCJ48CA	TVS	Vbr=53.3..61.3V, Vrwm=48V, 38.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.048CA	3.0SMDG48CA	TVS	Vbr=53.3..61.3V, Vrwm=48V, Ipp=38.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.05.0	3.0SMCJ5.0	TVS	Vbr=6.4..7.55V, Vrwm=5.0V, 312.5A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.05.0A	3.0SMCJ5.0A	TVS	Vbr=6.4..7.25V, Vrwm=5.0V, 9.2 326A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.05.0C	3.0SMCJ5.0C	TVS	Vbr=6.4..7.55V, Vrwm=5.0V, 312.5A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.05.0CA	3.0SMCJ5.0CA	TVS	Vbr=6.4..7.25V, Vrwm=5.0V, 326A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.051	3.0SMCJ51	TVS	Vbr=56.7..71.8V, Vrwm=51V, 37.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.051	3.0SMDG51	TVS	Vbr=56.7..71.8V, Vrwm=51V, Ipp=37.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.051A	3.0SMCJ51A	TVS	Vbr=56.7..65.2V, Vrwm=51V, 36.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.051A	3.0SMDG51A	TVS	Vbr=56.7..65.2V, Vrwm=51V, Ipp=36.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.051C	3.0SMCJ51C	TVS	Vbr=56.7..71.8V, Vrwm=51V, 37.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.051C	3.0SMDG51C	TVS	Vbr=56.7..71.8V, Vrwm=51V, Ipp=37.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.051CA	3.0SMCJ51CA	TVS	Vbr=56.7..65.2V, Vrwm=51V, 36.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.051CA	3.0SMDG51CA	TVS	Vbr=56.7..65.2V, Vrwm=51V, Ipp=36.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.054	3.0SMCJ54	TVS	Vbr=60.0..76.0V, Vrwm=54V, 31.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.054	3.0SMDG54	TVS	Vbr=60.0..76.0V, Vrwm=54V, Ipp=31.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.054A	3.0SMCJ54A	TVS	Vbr=60.0..69.0V, Vrwm=54V, 34.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.054A	3.0SMDG54A	TVS	Vbr=60.0..69.0V, Vrwm=54V, Ipp=34.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.054C	3.0SMCJ54C	TVS	Vbr=60.0..76.0V, Vrwm=54V, 31.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.054C	3.0SMDG54C	TVS	Vbr=60.0..76.0V, Vrwm=54V, Ipp=31.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.054CA	3.0SMCJ54CA	TVS	Vbr=60.0..69.0V, Vrwm=54V, 34.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.054CA	3.0SMDG54CA	TVS	Vbr=60.0..69.0V, Vrwm=54V, Ipp=34.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.058	3.0SMCJ58	TVS	Vbr=64.4..81.6V, Vrwm=58V, 39.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.058	3.0SMDG58	TVS	Vbr=64.4..81.6V, Vrwm=58V, Ipp=39.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.058A	3.0SMCJ58A	TVS	Vbr=64.4..74.1V, Vrwm=58V, 32.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.058A	3.0SMDG58A	TVS	Vbr=64.4..74.1V, Vrwm=58V, Ipp=32.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.058C	3.0SMCJ58C	TVS	Vbr=64.4..81.6V, Vrwm=58V, 39.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.058C	3.0SMDG58C	TVS	Vbr=64.4..81.6V, Vrwm=58V, Ipp=39.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.058CA	3.0SMCJ58CA	TVS	Vbr=64.4..74.1V, Vrwm=58V, 32.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.058CA	3.0SMDG58CA	TVS	Vbr=64.4..74.1V, Vrwm=58V, Ipp=32.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.06.0	3.0SMCJ6.0	TVS	Vbr=6.67..8.45V, Vrwm=6.0V, 263.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.06.0A	3.0SMCJ6.0A	TVS	Vbr=6.67..7.67V, Vrwm=6.0V, 291.3A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.06.0C	3.0SMCJ6.0C	TVS	Vbr=6.67..8.45V, Vrwm=6.0V, 263.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.06.0CA	3.0SMCJ6.0CA	TVS	Vbr=6.67..7.67V, Vrwm=6.0V, 291.3A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.06.5	3.0SMCJ6.5	TVS	Vbr=7.22..9.14V, Vrwm=6.5V, 243.9A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.06.5A	3.0SMCJ6.5A	TVS	Vbr=7.22..8.30V, Vrwm=6.5V, 267.9A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.06.5C	3.0SMCJ6.5C	TVS	Vbr=7.22..9.14V, Vrwm=6.5V, 243.9A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.06.5CA	3.0SMCJ6.5CA	TVS	Vbr=7.22..8.30V, Vrwm=6.5V, 267.9A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.060	3.0SMCJ60	TVS	Vbr=66.7..84.5V, Vrwm=60V, 28.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.060	3.0SMDG60	TVS	Vbr=66.7..84.5V, Vrwm=60V, Ipp=28.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.060A	3.0SMCJ60A	TVS	Vbr=66.7..76.7V, Vrwm=60V, 31.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.060A	3.0SMDG60A	TVS	Vbr=66.7..76.7V, Vrwm=60V, Ipp=31.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.060C	3.0SMCJ60C	TVS	Vbr=66.7..84.5V, Vrwm=60V, 28.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.060C	3.0SMDG60C	TVS	Vbr=66.7..84.5V, Vrwm=60V, Ipp=28.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.060CA	3.0SMCJ60CA	TVS	Vbr=66.7..76.7V, Vrwm=60V, 31.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.060CA	3.0SMDG60CA	TVS	Vbr=66.7..76.7V, Vrwm=60V, Ipp=31.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge

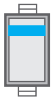

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
3.064	3.0SMCJ64	TVS	Vbr=71.1..90.1V, Vrwm=64V, 26.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.064	3.0SMDG64	TVS	Vbr=71.1..90.1V, Vrwm=64V, Ipp=26.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.064A	3.0SMCJ64A	TVS	Vbr=71.1..81.8V, Vrwm=64V, 29.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.064A	3.0SMDG64A	TVS	Vbr=71.1..81.8V, Vrwm=64V, Ipp=29.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.064C	3.0SMCJ64C	TVS	Vbr=71.1..90.1V, Vrwm=64V, 26.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.064C	3.0SMDG64C	TVS	Vbr=71.1..90.1V, Vrwm=64V, Ipp=26.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.064CA	3.0SMCJ64CA	TVS	Vbr=71.1..81.8V, Vrwm=64V, 29.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.064CA	3.0SMDG64CA	TVS	Vbr=71.1..81.8V, Vrwm=64V, Ipp=29.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.07.0	3.0SMCJ7.0	TVS	Vbr=7.78..9.86V, Vrwm=7.0V, 225.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.07.0A	3.0SMCJ7.0A	TVS	Vbr=7.78..8.95V, Vrwm=7.0V, 250A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.07.0C	3.0SMCJ7.0C	TVS	Vbr=7.78..9.86V, Vrwm=7.0V, 225.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.07.0CA	3.0SMCJ7.0CA	TVS	Vbr=7.78..8.95V, Vrwm=7.0V, 250A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.07.5	3.0SMCJ7.5	TVS	Vbr=8.33..10.67V, Vrwm=7.5V, 209.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.07.5A	3.0SMCJ7.5A	TVS	Vbr=8.33..9.58V, Vrwm=7.5V, 232.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.07.5C	3.0SMCJ7.5C	TVS	Vbr=8.33..10.67V, Vrwm=7.5V, 209.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.07.5CA	3.0SMCJ7.5CA	TVS	Vbr=8.33..9.58V, Vrwm=7.5V, 232.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.070	3.0SMCJ70	TVS	Vbr=77.8..98.6V, Vrwm=70V, 24.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.070	3.0SMDG70	TVS	Vbr=77.8..98.6V, Vrwm=70V, Ipp=24.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.070A	3.0SMCJ70A	TVS	Vbr=77.8..89.5V, Vrwm=70V, 26.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.070A	3.0SMDG70A	TVS	Vbr=77.8..89.5V, Vrwm=70V, Ipp=26.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.070C	3.0SMCJ70C	TVS	Vbr=77.8..98.6V, Vrwm=70V, 24.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.070C	3.0SMDG70C	TVS	Vbr=77.8..98.6V, Vrwm=70V, Ipp=24.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.070CA	3.0SMCJ70CA	TVS	Vbr=77.8..89.5V, Vrwm=70V, 26.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.070CA	3.0SMDG70CA	TVS	Vbr=77.8..89.5V, Vrwm=70V, Ipp=26.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.075	3.0SMCJ75	TVS	Vbr=83.3..105.7V, Vrwm=75V, 22.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.075	3.0SMDG75	TVS	Vbr=83.3..105.7V, Vrwm=75V, Ipp=22.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.075A	3.0SMCJ75A	TVS	Vbr=83.3..95.8V, Vrwm=75V, 24.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.075A	3.0SMDG75A	TVS	Vbr=83.3..95.8V, Vrwm=75V, Ipp=24.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.075C	3.0SMCJ75C	TVS	Vbr=83.3..105.7V, Vrwm=75V, 22.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.075C	3.0SMDG75C	TVS	Vbr=83.3..105.7V, Vrwm=75V, Ipp=22.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.075CA	3.0SMCJ75CA	TVS	Vbr=83.3..95.8V, Vrwm=75V, 24.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.075CA	3.0SMDG75CA	TVS	Vbr=83.3..95.8V, Vrwm=75V, Ipp=24.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.078	3.0SMCJ78	TVS	Vbr=86.7..109.8V, Vrwm=78V, 21.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.078	3.0SMDG78	TVS	Vbr=86.7..109.8V, Vrwm=78V, Ipp=21.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.078A	3.0SMCJ78A	TVS	Vbr=86.7..99.7V, Vrwm=78V, 22.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.078A	3.0SMDG78A	TVS	Vbr=86.7..99.7V, Vrwm=78V, Ipp=22.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.078C	3.0SMCJ78C	TVS	Vbr=86.7..109.8V, Vrwm=78V, 21.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.078C	3.0SMDG78C	TVS	Vbr=86.7..109.8V, Vrwm=78V, Ipp=21.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.078CA	3.0SMCJ78CA	TVS	Vbr=86.7..99.7V, Vrwm=78V, 22.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.078CA	3.0SMDG78CA	TVS	Vbr=86.7..99.7V, Vrwm=78V, Ipp=22.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.08.0	3.0SMCJ8.0	TVS	Vbr=8.89..11.30V, Vrwm=8.0V, 200A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.08.0A	3.0SMCJ8.0A	TVS	Vbr=8.89..10.23V, Vrwm=8.0V, 220.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.08.0C	3.0SMCJ8.0C	TVS	Vbr=8.89..11.30V, Vrwm=8.0V, 200A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.08.0CA	3.0SMCJ8.0CA	TVS	Vbr=8.89..10.23V, Vrwm=8.0V, 220.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.08.5	3.0SMCJ8.5	TVS	Vbr=9.44..11.92V, Vrwm=8.5V, 188.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.08.5A	3.0SMCJ8.5A	TVS	Vbr=9.44..10.82V, Vrwm=8.5V, 208.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.08.5C	3.0SMCJ8.5C	TVS	Vbr=9.44..11.92V, Vrwm=8.5V, 188.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.08.5CA	3.0SMCJ8.5CA	TVS	Vbr=9.44..10.82V, Vrwm=8.5V, 208.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.085	3.0SMCJ85	TVS	Vbr=94.4..119.2V, Vrwm=85V, 19.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.085	3.0SMDG85	TVS	Vbr=94.4..119.2V, Vrwm=85V, Ipp=19.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.085A	3.0SMCJ85A	TVS	Vbr=94.4..108.2V, Vrwm=85V, 20.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.085C	3.0SMCJ85C	TVS	Vbr=94.4..119.2V, Vrwm=85V, 19.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.085C	3.0SMDG85C	TVS	Vbr=94.4..119.2V, Vrwm=85V, Ipp=19.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.085CA	3.0SMCJ85CA	TVS	Vbr=94.4..108.2V, Vrwm=85V, 20.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.09.0	3.0SMCJ9.0	TVS	Vbr=10.0..12.6V, Vrwm=9.0V, 177.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.09.0A	3.0SMCJ9.0A	TVS	Vbr=10.0..11.5V, Vrwm=9.0V, 194.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.09.0C	3.0SMCJ9.0C	TVS	Vbr=10.0..12.6V, Vrwm=9.0V, 177.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.09.0CA	3.0SMCJ9.0CA	TVS	Vbr=10.0..11.5V, Vrwm=9.0V, 194.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.090	3.0SMCJ90	TVS	Vbr=100..126.5V, Vrwm=90V, 18.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.090	3.0SMDG90	TVS	Vbr=100..126.5V, Vrwm=90V, Ipp=18.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.090A	3.0SMCJ90A	TVS	Vbr=100..115.5V, Vrwm=90V, 20.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Eic
3.090A	3.0SMDG90A	TVS	Vbr=100..115.5V, Vrwm=90V, Ipp=20.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.090C	3.0SMCJ90C	TVS	Vbr=100..126.5V, Vrwm=90V, 18.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.090C	3.0SMDG90C	TVS	Vbr=100..126.5V, Vrwm=90V, Ipp=18.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.090CA	3.0SMCJ90CA	TVS	Vbr=100..115.5V, Vrwm=90V, 20.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3.090CA	3.0SMDG90CA	TVS	Vbr=100..115.5V, Vrwm=90V, Ipp=20.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3.0B	HZF3.0BP	Z-diode	3V±5%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
3.0C	HZF3.0CP	Z-diode	3V±10%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
3.3	MAZ80330H	Z-diode	3.25..3.5V, Zzt=130Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
3.3	RKZ3.3B2KJ	Z-diode	3.25..3.50V, Izt=5mA, Zzt=130Ω, 150mW	UFP	2e	A59	-	7d	Ren

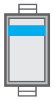

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
3.3	RKZ3.3B2KG	Z-diode	3.25..3.50V, Izt=5mA, Zzt=130Ω, 200mW	URP	2e	A59	-	5d	Ren
3.3	HZU3.3B1	Z-diode	3.10..3.35V, Izt=5mA, Zzt=130Ω, 200mW	URP	1a	A38	-	5d	Ren
3.3	HZU3.3B2	Z-diode	3.25..3.50V, Izt=5mA, Zzt=130Ω, 200mW	URP	1a	A37	-	5d	Ren
3.3B	HZF3.3BP	Z-diode	3.3V±5%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
3.3C	HZF3.3CP	Z-diode	3.3V±10%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
3.3G	ZD3.3G-CB2	Z-diode	3.3V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
3.3G	ZD3.3G-CA2	Z-diode	3.3V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
3.3L	ZD3.3L-CB2	Z-diode	3.3V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
3.3L	ZD3.3L-CA2	Z-diode	3.3V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
3.6	MAZ80360H	Z-diode	3.55..3.8V, Zzt=130Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
3.6	RKZ3.6B2KG	Z-diode	3.55..3.80V, Izt=5mA, Zzt=130Ω, 200mW	URP	2e	A59	-	5d	Ren
3.6	HZU3.6B1	Z-diode	3.40..3.65V, Izt=5mA, Zzt=130Ω, 200mW	URP	1a	A38	-	5d	Ren
3.6	HZU3.6B2	Z-diode	3.55..3.80V, Izt=5mA, Zzt=130Ω, 200mW	URP	1a	A37	-	5d	Ren
3.6	RKZ3.6B2KJ	Z-diode	3.55..3.80V, Izt=5mA, Zzt=130Ω, 150mW	UFP	2e	A59	-	7d	Ren
3.6B	HZF3.6BP	Z-diode	3.6V±5%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
3.6B	PTZ3.6B	Z-diode	3.6V±10%, Izt=40mA, 1W	SOD-106	1we	A67	38	1d	Rhm
3.6C	HZF3.6CP	Z-diode	3.6V±10%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
3.9	MAZ80390H	Z-diode	3.87..4.1V, Zzt=130Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
3.9	HZU3.9B1	Z-diode	3.70..3.97V, Izt=5mA, Zzt=130Ω, 200mW	URP	1a	A38	-	5d	Ren
3.9	HZU3.9B2	Z-diode	3.87..4.10V, Izt=5mA, Zzt=130Ω, 200mW	URP	1a	A37	-	5d	Ren
3.9	RKZ3.9B2KJ	Z-diode	3.87..4.10V, Izt=5mA, Zzt=130Ω, 150mW	UFP	2e	A59	-	7d	Ren
3.9	RKZ3.9B2KG	Z-diode	3.87..4.10V, Izt=5mA, Zzt=130Ω, 200mW	URP	2e	A59	-	5d	Ren
3.9B	HZF3.9BP	Z-diode	3.9V±5%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
3.9B	PTZ3.9B	Z-diode	3.9V±10%, Izt=40mA, 1W	SOD-106	1we	A67	38	1d	Rhm
3.9C	HZF3.9CP	Z-diode	3.9V±10%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
3.9G	ZD3.9G-CB2	Z-diode	3.9V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
3.9G	ZD3.9G-CA2	Z-diode	3.9V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
3.9L	ZD3.9L-CB2	Z-diode	3.9V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
3.9L	ZD3.9L-CA2	Z-diode	3.9V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
3.085A	3.0SMDG85A	TVS	Vbr=94.4..108.2V, Vrwm=85V, Ipp=20.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Lge
3.085CA	3.0SMDG85CA	TVS	Vbr=94.4..108.2V, Vrwm=85V, Ipp=20.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Lge
3^	MAZS0300H	Z-diode	2.95..3.2V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
3^0	MAZ80300H	Z-diode	2.95..3.1V, Zzt=120Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
3^0	MAZ8030GHL	Z-diode	2.95..3.1V, Zzt=120Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
3^3	MAZ80330H	Z-diode	3.25..3.5V, Zzt=130Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
3^3	MAZ8033GHL	Z-diode	3.25..3.5V, Zzt=130Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
3^6	MAZ80360H	Z-diode	3.55..3.8V, Zzt=130Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
3^6	MAZ8036GHL	Z-diode	3.55..3.8V, Zzt=130Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
3^9	MAZ80390H	Z-diode	3.87..4.1V, Zzt=130Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
3^9	MAZ8039GHL	Z-diode	3.87..4.1V, Zzt=130Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
3_	MAZS0300L	Z-diode	2.8..3.05V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
3_0	MAZ80300L	Z-diode	2.8..3.05V, Zzt=120Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
3_0	MAZ8030GLL	Z-diode	2.8..3.05V, Zzt=120Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
3_3	MAZ80330L	Z-diode	3.1..3.35V, Zzt=130Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
3_3	MAZ8033GLL	Z-diode	3.1..3.35V, Zzt=130Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
3_6	MAZ80360L	Z-diode	3.4..3.65V, Zzt=130Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
3_6	MAZ8036GLL	Z-diode	3.4..3.65V, Zzt=130Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
3_9	MAZ80390L	Z-diode	3.7..3.97V, Zzt=130Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
3_9	MAZ8039GLL	Z-diode	3.7..3.97V, Zzt=130Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
30	CZRSC55C30-G	Z-diode	28.50..31.50V, Zt=80Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
30	MMPZ5256SPT	Z-diode	29.40..30.60V, Izt=5mA, Zzt=78Ω, 225mW	SOD-323	1a		-	5d	Chm
30	CZRNC55C30-G	Z-diode	28.50..31.50V, Zt=80Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
30	CDZ55C30	Z-diode	28.50..31.50V, Zzt=80Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
30	CDZ55C30S	Z-diode	28.50..31.50V, Zzt=80Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
30	CDZ55C30T	Z-diode	28.50..31.50V, Zzt=80Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
30	CTZ55C30	Z-diode	28.50..31.50V, Izt=5mA, Zzt=80Ω, 500mW	1206	2b		-	70d	Ctc
30	ZD5230BS2	Z-diode	4.7V±5%, 20mA, Zzt=19Ω, 500mW	SOD-323	1a		-	5d	Cys
30	P4SMAJ30	TVS	Vrwm=24.3V, Vbr=27.0..33.0V, Ipp=10.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
30	SMA3C30	Z-diode	30V±5%, Izt=25mA, Zzt<16Ω, 3W	DO-214AC	1a		-	1d	Exc
30	HMSZ5230B	Z-diode	4.7V±5%, Izt=20mA, Zzt=19Ω, 225mW	SOD-323	1d		-	5d	Hsn
30	USFZ30V	Z-diode	30V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
30	KDZ30VV	Z-diode	28.0..32.0V, Izt=2mA, Zzt=200Ω, 100mW	VSC	1a		-	7d	Kec
30	KDZ3.0EV	Z-diode	2.8..3.2V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
30	KDZ3.0V	Z-diode	2.8..3.2V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
30	P6SMBJ30	TVS	Vrwm=30V, Vbr=27..33V, 14A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
30	SMBG30	TVS	Vrwm=30V, Vbr=33.3..42.2V, 11.2A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
30	MAZ83000H	Z-diode	30.2..31.8, Zzt=160Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
30	MAZS300	Z-diode	28..32V, Iz=2mA, 200mW	SOD-523	1a		-	6d	Pan
30	MAZY300	Z-diode	27..33V, Zzt=30Ω(10mA), 1W	NMiniP2	1a		-	1d	Pan
30	HZC3.0	Z-diode	3V±10%, Iz=5mA, 150mW	SOD-523	1a		-	6d	Ren

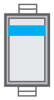

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
30	CRZ30	Z-diode	27..33V, Izt=10mA, 700mW	S-FLAT	1a	A48	16	6d	Tos
30	CMZ30	Z-diode	30V±5%, Izt=10mA, 2W	M-FLAT	1a		-	7d	Tos
30	U1ZB30	Z-diode	27..33V, Izt=10mA, 1W	3-4D1A	2fa		-	1d	Tos
30	TZD30WU	Z-diode	29.19..30.69V, Izt=2mA, Zzt=200Ω, 100mW	SOD-723	1a		-	7d	Ttr
30	TZD3.0WS	Z-diode	2.80..3.20V, Izt=5mA, Zzt=120Ω, 200mW	SOD-323	1a		-	5d	Ttr
30	TZD3.0WT	Z-diode	2.80..3.20V, Izt=5mA, Zzt=120Ω, 150mW	SOD-523	1a		-	6d	Ttr
30	P4SMA30	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 10.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
30	SML4751	Z-diode	30V±5%, Izt=8.5mA, Zzt=40Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
30	LZ52C30WS	Z-diode	29.40..30.60V, Izt=5mA, Zzt=80Ω, 500mW	0805	2b		-	70d	Lto
30	LZ52C30W	Z-diode	29.40..30.60V, Izt=5mA, Zzt=80Ω, 500mW	1206	2b		-	70d	Lto
30	BZY55-C30	Z-diode	28.50..31.50V, Izt=5mA, Zzt=80Ω, 500mW	0805	2b		-	70d	Tsc
30-	MAZ83000M	Z-diode	29.3..30.8V, Zzt=160Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
30-	MAZ8300GML	Z-diode	29.3..30.8V, Zzt=160Ω(2mA), 150mW	SMini2-F3	1a		-	6d	Pan
30-	MAZS3000M	Z-diode	29.3..30.8V, Iz=2mA, 200mW	SOD-523	1a		-	6d	Pan
30.	HZC30	Z-diode	30V±10%, Iz=2mA, 150mW	SOD-523	1a	A28	-	6d	Ren
30.	HZU30B	Z-diode	28.0..32.0V, Izt=2mA, Zzt=80Ω, 200mW	URP	1a	A30	-	5d	Ren
30.	RKZ30BKJ	Z-diode	28.0..32.0V, Izt=2mA, Zzt=80Ω, 150mW	UFP	2e	A60	-	7d	Ren
30.	RKZ30BKG	Z-diode	28.0..32.0V, Izt=2mA, Zzt=80Ω, 200mW	URP	2e	A60	-	5d	Ren
30.	TZD3.0YWS	Z-diode	2.95..3.20V, Izt=5mA, Zzt=120Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
30.	TZD3.0YWT	Z-diode	2.95..3.20V, Izt=5mA, Zzt=120Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
30^	MAZ83000H	Z-diode	30.2..31.8, Zzt=160Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
30^	MAZ8300GHL	Z-diode	30.2..31.8, Zzt=160Ω(2mA), 150mW	SMini2-F3	1a		-	6d	Pan
30^	MAZS3000H	Z-diode	30.2..31.8V, Iz=2mA, 200mW	SOD-523	1a		-	6d	Pan
30_	MAZ83000L	Z-diode	28.3..19.7V, Zzt=160Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
30_	MAZ8300GLL	Z-diode	28.3..19.7V, Zzt=160Ω(2mA), 150mW	SMini2-F3	1a		-	6d	Pan
30_	MAZS3000L	Z-diode	28.3..29.7V, Iz=2mA, 200mW	SOD-523	1a		-	6d	Pan
300	P4SMAJ300	TVS	Vrwm=243V, Vbr=270..330V, Ipp=0.93A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
300	MAZX300	Z-diode	270..330V, Zzt=5Ω(0.5mA), 1W	NMiniP2	1a		-	1d	Pan
300	U1ZB300	Z-diode	270..330V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
300	P4SMA300	TVS	Vbr=270..330V, Vrwm=243V, 0.93A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
3006	1SMB3EZ6.8	Z-diode	6.8V±5%, Zzt=2Ω, Izt=110.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3007	1SMB3EZ7.5	Z-diode	7.5V±5%, Zzt=2Ω, Izt=100.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3008	1SMB3EZ8.2	Z-diode	8.2V±5%, Zzt=2Ω, Izt=91.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3009	1SMB3EZ9.1	Z-diode	9.1V±5%, Zzt=3Ω, Izt=82.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
300A	TVP06B301A-G	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=1.45A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
300A	TVP04A301A-G	TVS	Vbr=285.0..315.0V, Vrwm=256.0V, Ipp=0.97A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
300A	TV15CJ301A-G	TVS	Vbr=285.0..315.0V, Vrwm=256.0V, Ipp=3.62A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
300A	P4SMAJ300A	TVS	Vrwm=256V, Vbr=285..315V, Ipp=0.97A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
300A	P6SMB300A	TVS	Vrwm=300V, Vbr=285..315V, 1.5A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
300A	P6SMBJ300A	TVS	Vrwm=300V, Vbr=285..315V, 1.5A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
300A	SMAJP4KE300A	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=1.0A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
300A	SMCJ1.5KE300A	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=3.7A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
300A	P4SMA300A	TVS	Vbr=285..315V, Vrwm=256V, 0.97A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
300A	1.5SMC300A	TVS	Vrwm=256.0V, Vbr=256..285V, Ipp=3.7A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
300A	1.5SMC300A	TVS	Vrwm=256.0V, Vbr=256..285V, Ipp=3.7A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
300A	P6SMB300A	TVS	Vbr=285..315V, Vrwm=256V, 1.45A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
300A	P4SMA300A	TVS	Vbr=285..315V, Vrwm=256V, 0.97A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
300A	1.5SMC300A	TVS	Vrwm=256.0V, Vbr=256..285V, Ipp=3.7A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
300A	1.5SMC300A	TVS	Vrwm=256.0V, Vbr=256..285V, Ipp=3.7A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
300A	SMBJP6KE300A	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=1.5A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
300A	1.5SMC300A	TVS	Vrwm=256.0V, Vbr=256..285V, Ipp=3.7A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
300A	P6SMB300A	TVS	Vbr=285..315V, Vrwm=256V, 1.45A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
300A	P6SMB300A	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=1.45A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
300A	PSMAJ300A	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=1.0A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
300A	PSMBJ300A	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=1.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
300A	P4SMA300A	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=0.97A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
300A	P4SMA300A	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=0.97A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
300A	SMF1300A	Z-diode	300.0V±5%, Izt=0.8mA, Zzt=2300.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
300A	TPSMB300A-A	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=1.5A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
300C	TVP06B301ACA-G	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=1.45A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
300C	TV15CJ301CA-G	TVS	Vbr=285.0..315.0V, Vrwm=256.0V, Ipp=3.62A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
300C	TVP04A301CA-G	TVS	Vbr=285.0..315.0V, Vrwm=256.0V, Ipp=0.97A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
300C	P4SMAJ300C	TVS	Vrwm=243V, Vbr=270..330V, Ipp=0.93A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
300C	SMCJ1.5KE300CA	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=3.7A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
300C	SMAJP4KE300CA	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=1.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
300C	1.5SMC300CA	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, 3.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Fee
300C	1.5SMC300CA	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, 3.7A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
300C	1.5SMC300CA	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, 3.7A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
300C	P4SMA300C	TVS	Vbr=270..330V, Vrwm=243V, 0.93A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
300C	1.5SMC300CA	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, 3.7A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
300C	SMBJP6KE300CA	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=1.5A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
300C	P6SMB300CA	TVS	Vbr=285..315V, Vrwm=256V, 1.45A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
300C	P6SMB300CA	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=1.45A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
300C	PSMAJ300CA	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=1.0A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
300C	PSMBJ300CA	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=1.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
300C	P4SMA300CA	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=0.97A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
300C	P4SMA300CA	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=0.97A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
300C	TPSMB300CA-A	TVS	Vrwm=256.0V, Vbr=285.0..315.0V, Ipp=1.5A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
300CA	P4SMAJ300CA	TVS	Vrwm=256V, Vbr=285..315V, Ipp=0.97A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
300CA	P6SMB300CA	TVS	Vrwm=300V, Vbr=285..315V, 1.5A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
300CA	P6SMBJ300CA	TVS	Vrwm=300V, Vbr=285..315V, 1.5A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
300CA	P4SMA300CA	TVS	Vbr=285..315V, Vrwm=256V, 0.97A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
300CA	P6SMB300CA	TVS	Vbr=285..315V, Vrwm=256V, 1.45A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
300CA	1.5SMC300CA	TVS	Vrwm=256.0V, Vbr=256..285V, Ipp=3.7A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
300X	U1ZB300-X	Z-diode	280..300V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
300Y	U1ZB300-Y	Z-diode	290..310V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
300Z	U1ZB300-Z	Z-diode	300..320V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
301	HZU30-1L	Z-diode	28.2..29.6V, Izt=0.5mA, Zzt=200Ω, 150mW	URP	1a		-	5d	Ren
3010	SZ3010	Z-diode	10V±10%, Izt=37.5mA, Zzt=4.5Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3010	1SMB3EZ10	Z-diode	10V±5%, Zzt=4Ω, Izt=75mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3011	SZ3011	Z-diode	11V±10%, Izt=34.1mA, Zzt=5.5Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3011	1SMB3EZ11	Z-diode	11V±5%, Zzt=4Ω, Izt=68.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3012	SZ3012	Z-diode	12V±10%, Izt=31.2mA, Zzt=6.5Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3012	1SMB3EZ12	Z-diode	12V±5%, Zzt=5Ω, Izt=63.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3013	3.0SMCJ11C	TVS	Vbr=12.2..15.4V, Vrwm=11V, 149.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3013	SZ3013	Z-diode	13V±10%, Izt=28.8mA, Zzt=7.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3013	1SMB3EZ13	Z-diode	13V±5%, Zzt=5Ω, Izt=58.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3014	3.0SMCJ12C	TVS	Vbr=13.3..16.9V, Vrwm=12V, 136.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3014	1SMB3EZ14	Z-diode	14V±5%, Zzt=6Ω, Izt=53.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3015	3.0SMCJ13C	TVS	Vbr=14.4..18.2V, Vrwm=13V, 126.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3015	SZ3015	Z-diode	15V±10%, Izt=25.0mA, Zzt=9.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3015	1SMB3EZ15	Z-diode	15V±5%, Zzt=7Ω, Izt=50.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3016	3.0SMCJ14C	TVS	Vbr=15.6..19.8V, Vrwm=14V, 116.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3016	SZ3016	Z-diode	16V±10%, Izt=23.4mA, Zzt=10Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3016	1SMB3EZ16	Z-diode	16V±5%, Zzt=8Ω, Izt=47.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3017	1SMB3EZ17	Z-diode	17V±5%, Zzt=9Ω, Izt=44.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3018	3.0SMCJ15C	TVS	Vbr=16.7..21.1V, Vrwm=15V, 111.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3018	SZ3018	Z-diode	18V±10%, Izt=20.8mA, Zzt=12Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3018	1SMB3EZ18	Z-diode	18V±5%, Zzt=10Ω, Izt=42.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3019	3.0SMCJ16C	TVS	Vbr=17.8..22.6V, Vrwm=16V, 104.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3019	1SMB3EZ19	Z-diode	19V±5%, Zzt=11Ω, Izt=40.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
302	HZU30-2L	Z-diode	29.2..30.6V, Izt=0.5mA, Zzt=200Ω, 150mW	URP	1a		-	5d	Ren
3020	3.0SMCJ17C	TVS	Vbr=18.9..23.9V, Vrwm=17V, 98.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3020	SZ3020	Z-diode	20V±10%, Izt=18.7mA, Zzt=14Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3020	1SMB3EZ20	Z-diode	20V±5%, Zzt=11Ω, Izt=37.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3021	3.0SMCJ18C	TVS	Vbr=20.0..25.3V, Vrwm=18V, 93.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3022	SZ3022	Z-diode	22V±10%, Izt=17.0mA, Zzt=17.5Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3022	1SMB3EZ22	Z-diode	22V±5%, Zzt=12Ω, Izt=34.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3023	3.0SMCJ20C	TVS	Vbr=22.2..28.1V, Vrwm=20V, 83.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3024	SZ3024	Z-diode	24V±10%, Izt=15.6mA, Zzt=19Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3024	1SMB3EZ24	Z-diode	24V±5%, Zzt=13Ω, Izt=31.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3025	1SMB3EZ25	Z-diode	25V±5%, Zzt=14Ω, Izt=30.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3026	3.0SMCJ22C	TVS	Vbr=24.4..30.9V, Vrwm=22V, 76.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3027	SZ3027	Z-diode	27V±10%, Izt=13.9mA, Zzt=23Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3027	1SMB3EZ27	Z-diode	27V±5%, Zzt=18Ω, Izt=28.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3028	3.0SMCJ24C	TVS	Vbr=26.7..33.8V, Vrwm=24V, 69.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3028	1SMB3EZ28	Z-diode	28V±5%, Zzt=18Ω, Izt=27.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
303	HZU30-3L	Z-diode	30.2..31.6V, Izt=0.5mA, Zzt=200Ω, 150mW	URP	1a		-	5d	Ren
3030	3.0SMCJ26C	TVS	Vbr=28.9..36.6V, Vrwm=26V, 64.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3030	SZ3030	Z-diode	30V±10%, Izt=12.5mA, Zzt=26Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3030	1SMB3EZ30	Z-diode	30V±5%, Zzt=20Ω, Izt=25mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3033	3.0SMCJ28C	TVS	Vbr=31.1..39.4V, Vrwm=28V, 60.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3033	SZ3033	Z-diode	33V±10%, Izt=11.4mA, Zzt=33Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3033	1SMB3EZ33	Z-diode	33V±5%, Zzt=23Ω, Izt=23.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3035	3.0SMCJ30C	TVS	Vbr=33.3..42.2V, Vrwm=30V, 56.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3036	SZ3036	Z-diode	36V±10%, Izt=10.4mA, Zzt=38Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3036	1SMB3EZ36	Z-diode	36V±5%, Zzt=25Ω, Izt=21.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3039	3.0SMCJ33C	TVS	Vbr=36.7..46.5V, Vrwm=33V, 50.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3039	SZ3039	Z-diode	39V±10%, Izt=9.6mA, Zzt=45Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3039	1SMB3EZ39	Z-diode	39V±5%, Zzt=30Ω, Izt=19.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt

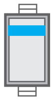

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
303D	SZ303D	Z-diode	3.3V±10%, Izt=113.6mA, Zzt=10Ω, 1.5W	DO-214AC	1a		-	1d	Eic
303G	SZ303G	Z-diode	3.6V±10%, Izt=104.2mA, Zzt=9.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
303J	SZ303J	Z-diode	3.9V±10%, Izt=96.1mA, Zzt=7.5Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3042	3.0SMCJ36C	TVS	Vbr=40.0..50.7V, Vrwm=36V, 46.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3043	SZ3043	Z-diode	43V±10%, Izt=8.7mA, Zzt=53Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3043	1SMB3EZ43	Z-diode	43V±5%, Zzt=35Ω, Izt=17.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3047	3.0SMCJ40C	TVS	Vbr=44.4..56.3V, Vrwm=40V, 42.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3047	SZ3047	Z-diode	47V±10%, Izt=8.0mA, Zzt=67Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3047	1SMB3EZ47	Z-diode	47V±5%, Zzt=40Ω, Izt=16.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
304D	SZ304D	Z-diode	4.3V±10%, Izt=87.2mA, Zzt=6.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
304H	SZ304H	Z-diode	4.7V±10%, Izt=79.8mA, Zzt=5.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3050	3.0SMCJ43C	TVS	Vbr=47.8..60.5V, Vrwm=43V, 39.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3051	SZ3051	Z-diode	51V±10%, Izt=7.3mA, Zzt=70Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3051	1SMB3EZ51	Z-diode	51V±5%, Zzt=48Ω, Izt=15mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3053	3.0SMCJ45C	TVS	Vbr=50.0..63.3V, Vrwm=45V, 37.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3056	3.0SMCJ48C	TVS	Vbr=53.3..67.5V, Vrwm=48V, 35.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3056	SZ3056	Z-diode	56V±10%, Izt=6.7mA, Zzt=86Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3056	1SMB3EZ56	Z-diode	56V±5%, Zzt=55Ω, Izt=13.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
305B	SZ305B	Z-diode	5.1V±10%, Izt=73.5mA, Zzt=4.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
305G	SZ305G	Z-diode	5.6V±10%, Izt=66.9mA, Zzt=2.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3060	3.0SMCJ51C	TVS	Vbr=56.7..71.8V, Vrwm=51V, 37.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3060	1SMB3EZ60	Z-diode	60V±5%, Zzt=58Ω, Izt=12.5mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3062	SZ3062	Z-diode	62V±10%, Izt=6.0mA, Zzt=100Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3062	1SMB3EZ62	Z-diode	62V±5%, Zzt=60Ω, Izt=12.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3063	3.0SMCJ54C	TVS	Vbr=60.0..76.0V, Vrwm=54V, 31.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3068	3.0SMCJ58C	TVS	Vbr=64.4..81.6V, Vrwm=58V, 39.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3068	SZ3068	Z-diode	68V±10%, Izt=5.5mA, Zzt=120Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3068	1SMB3EZ68	Z-diode	68V±5%, Zzt=75Ω, Izt=11.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
306C	SZ306C	Z-diode	6.2V±10%, Izt=60.5mA, Zzt=2.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
306I	SZ306I	Z-diode	6.8V±10%, Izt=55.1mA, Zzt=2.5Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3071	3.0SMCJ60C	TVS	Vbr=66.7..84.5V, Vrwm=60V, 28.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3075	3.0SMCJ64C	TVS	Vbr=71.1..90.1V, Vrwm=64V, 26.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3075	SZ3075	Z-diode	75V±10%, Izt=5.0mA, Zzt=140Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3075	1SMB3EZ75	Z-diode	75V±5%, Zzt=90Ω, Izt=10.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
307F	SZ307F	Z-diode	7.5V±10%, Izt=50.0mA, Zzt=3.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3082	3.0SMCJ70C	TVS	Vbr=77.8..98.6V, Vrwm=70V, 24.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3082	SZ3082	Z-diode	82V±10%, Izt=4.6mA, Zzt=160Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3082	1SMB3EZ82	Z-diode	82V±5%, Zzt=100Ω, Izt=9.1mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3087	1SMB3EZ87	Z-diode	87V±5%, Zzt=120Ω, Izt=8.5mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3088	3.0SMCJ75C	TVS	Vbr=83.3..105.7V, Vrwm=75V, 22.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
308C	SZ308C	Z-diode	8.2V±10%, Izt=45.7mA, Zzt=3.5Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3091	3.0SMCJ78C	TVS	Vbr=86.7..109.8V, Vrwm=78V, 21.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3091	SZ3091	Z-diode	91V±10%, Izt=4.1mA, Zzt=200Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3091	1SMB3EZ91	Z-diode	91V±5%, Zzt=125Ω, Izt=8.2mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
3099	3.0SMCJ85C	TVS	Vbr=94.4..119.2V, Vrwm=85V, 19.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
309B	SZ309B	Z-diode	9.1V±10%, Izt=41.2mA, Zzt=4.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
30A	SMA4730A	Z-diode	3.9V±5%, Zzt=9.0Ω, Ipm=1160mA, 1W	DO-214AC	1a		-	1d	Anv
30A	SML4730A	Z-diode	3.9V±5%, Zzt=9.0Ω, Ipm=1160mA, 1W	SMF	1a		-	7d	Anv
30A	SMA6F30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, Ipp=14.4A, 600W(1ms)	DO-214AC	1a		-	1d	Bru
30A	TV15CJ300A-G	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, Ipp=36.23A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
30A	TVP04A300A-G	TVS	Vbr=28.50..31.50V, Vrwm=25.6V, Ipp=9.66A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
30A	CZRA47308-HF	Z-diode	3.9V±5%, Zzt=9.0Ω, Izm=1160mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
30A	TVP06B30A-G	TVS	Vrwm=25.6V, Vbr=28.50..31.50V, Ipp=14.49A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
30A	P6SMB30A	TVS	Vrwm=30V, Vbr=28.5..31.5V, 14.5A, 600W(1ms)	403A	1s	A16	-	3d	Ons
30A	P4SMAJ30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=10.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
30A	1.5SMC30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms)	403	2t		-	3d	Ons
30A	SZP6SMB30A	TVS	Vrwm=30V, Vbr=28.5..31.5V, 14.5A, 600W(1ms)	403A	1s	A16	-	3d	Ons
30A	SMF30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=4.1A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
30A	P6SMB30A	TVS	Vrwm=30V, Vbr=27..33V, 14.4A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
30A	P6SMBJ30A	TVS	Vrwm=30V, Vbr=27..33V, 14.4A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
30A	SMCJ1.5KE30A	TVS	Vrwm=25.60V, Vbr=28.50..31.50V, Ipp=36.7A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
30A	SMAJP4KE30A	TVS	Vrwm=25.60V, Vbr=28.50..31.50V, Ipp=9.9A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
30A	P4SMA30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 10.0A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
30A	RKZ30AKU	Z-diode	26.99..28.39V, Izt=5mA, Zzt=80Ω, 500mW	TURP-FM	1a		-	7d	Ren
30A	1.5SMC30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
30A	1.5SMC30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
30A	P6SMB30A	TVS	Vrwm=30V, Vbr=28.5..31.5V, 14.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
30A	P4SMA30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 10.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
30A	P4SMFJ30A	TVS	Vrwm=30V, Ipp=8.3A, 400W (1ms)	SMF	1a		-	7d	Yea
30A	1SMC30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, 31.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic

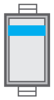

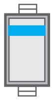

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
30A	1.5SMC30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
30A	SMBJP6KE30A	TVS	Vrwm=25.60V, Vbr=28.50..31.50V, Ipp=14.7A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
30A	1.5SMC30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
30A	SMBJ30A	TVS	Vrwm=30V, Vbr=33.1..38.3V, 12.4A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
30A	SMBG30A	TVS	Vrwm=30V, Vbr=33.1..38.3V, 12.4A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
30A	SMAJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, 8.3A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
30A	SMCJ30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, 28A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
30A	MMF30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=4.1A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
30A	UMA30A	TVS	Vrwm=30V, Vbr=33.3..48.4V, 10.3A, 500W(1ms)	UltraMite	1v		-	14d	Msc
30A	1.5SMC30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
30A	P6SMB30A	TVS	Vrwm=30V, Vbr=28.5..31.5V, 14.5A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
30A	PSMCJ30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36.2A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
30A	P6SMB30A	TVS	Vrwm=25.6V, Vbr=28.50..31.50V, Ipp=14.49A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
30A	PSMAJ30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=9.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
30A	PSMBJ30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=14.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
30A	P4SMA30A	TVS	Vrwm=25.6V, Vbr=28.50..31.50V, Ipp=9.66A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
30A	P4SMA30A	TVS	Vrwm=25.6V, Vbr=28.50..31.50V, Ipp=9.66A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
30A8	1SMB3EZ8.7	Z-diode	8.7V±5%, Zzt=2Ω, Izt=85mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
30AA	TPSMC30A	TVS	Vrwm=25.60V, Vbr=28.50..31.50V, Ipp=36.7A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
30AA	TPSMB30A	TVS	Vrwm=25.60V, Vbr=28.50..31.50V, Ipp=14.7A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
30AP	6TPSMB30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 14.7A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
30AP	15TPSMC30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 36.7A, 1500W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
30AP	4TPSMA30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 9.9A, 400W(1ms)	DO-214AC	1pp	A12	-	1d	Lif
30AT	PSMAJ30AT	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=9.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
30AT	PSMBJ30AT	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=14.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
30B	MMHZ5230BPT	Z-diode	4.465..4.935V, Izt=5mA, Zzt=70Ω, 225mW	SOD-123	1a		-	5d	Chm
30B	SMAJ5930B	Z-diode	16V±5%, Izt=23.4mA, Zzt=10.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
30B	1PMT5930B	Z-diode	16V±5%, Izt=93mA, 2.5W	DO-216AA	1ga		-	4d	Ons
30B	PSMB5930B	Z-diode	16V±5%, Zzt=10Ω, Ipm=186mA, 3W	DO-214AA	1a		-	1d	Plx
30B	HZF30BP	Z-diode	30V±5%, Iz=10mA, 900mW	LRP	2f		-	1d	Ren
30B	RKZ30BKU	Z-diode	27.70..29.13V, Izt=5mA, Zzt=80Ω, 500mW	TURP-FM	1a		-	7d	Ren
30B	PTZ30B	Z-diode	30V±10%, Izt=10mA, 1W	SOD-106	1we	A67	38	1d	Rhm
30B	Z3SMB30B	Z-diode	28.50..31.50V, Izt=25mA, Zzt=16Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
30B	1SMA5930B	Z-diode	16V±5%, Zzt=10Ω, Izm<94mA, 1.5W	DO-214AC	2qh		01	1d	Rec
30B	1SMB3EZ30	Z-diode	30V±5%, Zzt=20Ω, Izt=25mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
30B0	SZ30B0	Z-diode	100V±10%, Izt=3.7mA, Zzt=250Ω, 1.5W	DO-214AC	1a		-	1d	Eic
30B1	3.0SMCJ90C	TVS	Vbr=100..126.5V, Vrwm=90V, 18.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
30B1	SZ30B1	Z-diode	110V±10%, Izt=3.4mA, Zzt=300Ω, 1.5W	DO-214AC	1a		-	1d	Eic
30B2	3.0SMCJ100C	TVS	Vbr=111..141.0V, Vrwm=100V, 16.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
30B2	SZ30B2	Z-diode	120V±10%, Izt=3.1mA, Zzt=380Ω, 1.5W	DO-214AC	1a		-	1d	Eic
30B3	3.0SMCJ110C	TVS	Vbr=122..154.5V, Vrwm=110V, 15.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
30B3	SZ30B3	Z-diode	130V±10%, Izt=2.9mA, Zzt=450Ω, 1.5W	DO-214AC	1a		-	1d	Eic
30B4	3.0SMCJ120C	TVS	Vbr=133..169.0V, Vrwm=120V, 14.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
30B5	3.0SMCJ130C	TVS	Vbr=144..182.5V, Vrwm=130V, 13.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
30B5	SZ30B5	Z-diode	150V±10%, Izt=2.5mA, Zzt=600Ω, 1.5W	DO-214AC	1a		-	1d	Eic
30B6	SZ30B6	Z-diode	160V±10%, Izt=2.3mA, Zzt=700Ω, 1.5W	DO-214AC	1a		-	1d	Eic
30B8	3.0SMCJ150C	TVS	Vbr=167..211.5V, Vrwm=150V, 11.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
30B8	SZ30B8	Z-diode	180V±10%, Izt=2.1mA, Zzt=900Ω, 1.5W	DO-214AC	1a		-	1d	Eic
30B9	3.0SMCJ160C	TVS	Vbr=178..226.0V, Vrwm=160V, 10.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
30C	P4SMAJ30C	TVS	Vrwm=24.3V, Vbr=27.0..33.0V, Ipp=10.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
30C	TVP06B30ACA-G	TVS	Vrwm=25.6V, Vbr=28.50..31.50V, Ipp=14.49A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
30C	TVP04A300CA-G	TVS	Vbr=28.50..31.50V, Vrwm=25.6V, Ipp=9.66A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
30C	TV15CJ300CA-G	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, Ipp=36.23A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
30C	P6SMBJ30C	TVS	Vrwm=30V, Vbr=27..33V, 14A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
30C	SMAJP4KE30CA	TVS	Vrwm=25.60V, Vbr=28.50..31.50V, Ipp=9.9A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
30C	SMCJ1.5KE30CA	TVS	Vrwm=25.60V, Vbr=28.50..31.50V, Ipp=36.7A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
30C	P4SMA30CA	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 10.0A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
30C	HZF30CP	Z-diode	30V±10%, Iz=10mA, 900mW	LRP	2f		-	1d	Ren
30C	RKZ30CKU	Z-diode	28.36..29.82V, Izt=5mA, Zzt=80Ω, 500mW	TURP-FM	1a		-	7d	Ren
30C	1.5SMC30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
30C	1.5SMC30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
30C	P6SMB30CA	TVS	Vrwm=30V, Vbr=28.5..31.5V, 14.5A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
30C	P4SMA30C	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 10.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
30C	P4SMFJ30C	TVS	Vrwm=30V, Ipp=7.5A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
30C	1.5SMC30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
30C	SMBJP6KE30CA	TVS	Vrwm=25.60V, Vbr=28.50..31.50V, Ipp=14.7A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
30C	1.5SMC30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
30C	SMBG30C	TVS	Vrwm=30V, Vbr=33.3..42.2V, 11.2A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
30C	1.5SMC30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
30C	P6SMB30CA	TVS	Vrwm=30V, Vbr=28.5..31.5V, 14.5A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
30C	PSMCJ30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36.2A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
30C	P6SMB30CA	TVS	Vrwm=25.6V, Vbr=28.50..31.50V, Ipp=14.49A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
30C	PSMAJ30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=9.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
30C	PSMBJ30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=14.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
30C	P4SMA30CA	TVS	Vrwm=25.6V, Vbr=28.50..31.50V, Ipp=9.66A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
30C	P4SMA30CA	TVS	Vrwm=25.6V, Vbr=28.50..31.50V, Ipp=9.66A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
30CA	P4SMAJ30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=10.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
30CA	SMF30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=4.1A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
30CA	P6SMB30CA	TVS	Vrwm=30V, Vbr=27..33V, 14.4A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
30CA	P6SMBJ30CA	TVS	Vrwm=30V, Vbr=27..33V, 14.4A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
30CA	P4SMA30CA	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 10.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
30CA	P6SMB30CA	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 14.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
30CA	1SMC30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, 31.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
30CA	SMBJ30CA	TVS	Vrwm=30V, Vbr=33.1..38.3V, 12.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
30CA	SMBG30CA	TVS	Vrwm=30V, Vbr=33.1..38.3V, 12.4A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
30CA	SMAJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, 8.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
30CA	SMCJ30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, 28A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
30CA	MMF30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=4.1A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
30CA	UMA30CA	TVS	Vrwm=30V, Vbr=33.3..48.4V, 10.3A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
30CA	TPSMC30CA	TVS	Vrwm=25.60V, Vbr=28.50..31.50V, Ipp=36.7A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
30CA	TPSMB30CA	TVS	Vrwm=25.60V, Vbr=28.50..31.50V, Ipp=14.7A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
30CP	6TPSMB30CA	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 14.7A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
30CP	15TPSMC30CA	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 36.7A, 1500W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
30CP	4TPSMA30CA	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 9.9A, 400W(1ms), Bidirectional	DO-214AC	1p	A10	-	1ba	Lif
30CT	PSMAJ30CAT	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=9.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
30CT	PSMBJ30CAT	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=14.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
30D	RKZ30DKU	Z-diode	29.02..30.51V, Izt=5mA, Zzt=80Ω, 500mW	TURP-FM	1a		-	7d	Ren
30D	P4SMFJ30CA	TVS	Vrwm=30V, Ipp=8.3A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
30D	P4SMAJ30CA	TVS	Vrwm=30V, Ipp=8.3A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
30D0	3.0SMCJ170C	TVS	Vbr=189..239.5V, Vrwm=170V, 9.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
30D0	SZ30D0	Z-diode	200V±10%, Izt=1.9mA, Zzt=1200Ω, 1.5W	DO-214AC	1a		-	1d	Eic
30D1	3.0SMCJ180C	TVS	Vbr=198..253.8V, Vrwm=180V, 9.3A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
30D2	3.0SMCJ190C	TVS	Vbr=209..267.9V, Vrwm=190V, 8.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
30D3	3.0SMCJ200C	TVS	Vbr=220..282.0V, Vrwm=200V, 8.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
30D4	3.0SMCJ210C	TVS	Vbr=231..296.1V, Vrwm=210V, 7.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
30D5	3.0SMCJ220C	TVS	Vbr=242..310.2V, Vrwm=220V, 7.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
30G	ZD30G-CB2	Z-diode	30V±5%, Zzt=200Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
30G	ZD30G-CA2	Z-diode	30V±5%, Zzt=200Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
30L	ZD30L-CA2	Z-diode	30V±5%, Zzt=200Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
30L	ZD30L-CB2	Z-diode	30V±5%, Zzt=200Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
30P	MFPZ30	Z-diode	28.5..31.5V, Izt=25mA, Zzt=12Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
30P	BZD27C30P	Z-diode	28.50..31.50V, Zzt=15Ω, Izt=25mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
30S	MMHZ5230SPT	Z-diode	4.606..4.794V, Izt=5mA, Zzt=70Ω, 225mW	SOD-123	1a		-	5d	Chm
30V	P4SMAJ30	TVS	Vrwm=30V, Ipp=7.5A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
30V	P4SMFJ30	TVS	Vrwm=30V, Ipp=7.5A, 400W (1ms)	SMF	1a		-	7d	Yea
30V	SMB30	TVS	Vbr=33.3..40.7V, Vrwm=30V, 11.2A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
30V	SMC30	TVS	Vbr=33.3..40.7V, Vrwm=30V, 28A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
30V	SMA30	TVS	Vbr=33.3..40.7V, Vrwm=30.0V, 5.6A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
30VA	SMB30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, 12.4A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
30VA	SMC30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, 31A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
30VA	SMA30A	TVS	Vbr=33.3..36.8V, Vrwm=30.0V, 6.2A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
30VB	MMSZ30VBW	Z-diode	29.40..30.60V, Izt=2mA, Zzt=80Ω, 500mW	SOD-123FL	1a		-	7d	Tac
30VB	BZT52-B30	Z-diode	29.40..30.60V, Izt=2mA, Zzt=80Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
30VC	SMB30C	TVS	Vbr=33.3..40.7V, Vrwm=30V, 11.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
30VC	SMC30C	TVS	Vbr=33.3..40.7V, Vrwm=30V, 28A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
30VC	SMA30C	TVS	Vbr=33.3..40.7V, Vrwm=30.0V, 5.6A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
30VCA	SMB30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, 12.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
30VCA	SMC30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, 31A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
30VCA	SMA30CA	TVS	Vbr=33.3..36.8V, Vrwm=30.0V, 6.2A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
30VZ	ZGFM0530C-MH	Z-diode	28.50..31.5V, Izt=5mA, Zzt=75Ω, 500mW	SOD-123	1a		-	5d	Pic
30VZ	TCMMSZ30V	Z-diode	30V±5%, Izt=5mA, Zzt=75Ω, 500mW	SOD-123FL	1a		-	7d	Tac
30VZ	MMSZ30VCW	Z-diode	28.50..31.50V, Izt=2mA, Zzt=80Ω, 500mW	SOD-123FL	1a		-	7d	Tac
30VZ	BZT52C30	Z-diode	28.50..31.50V, Izt=2mA, Zzt=80Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
30Z	SMZ1300A	Z-diode	300.0V±5%, Zzt=2300.0Ω, Ipm=15mA, 1W	SMF	1a		-	7d	Anv
30Z	SZ1300A	Z-diode	300.0V±5%, Zzt=2300.0Ω, Ipm=15mA, 1W	DO-214AC	1a		-	1d	Anv
30Z	CZRA13008-HF	Z-diode	300.0V±5%, Zzt=2300.0Ω, Izm=15mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
31	ZD5231BS2	Z-diode	5.1V±5%, 20mA, Zzt=17Ω, 500mW	SOD-323	1a		-	5d	Cys
31	HMSZ5231B	Z-diode	5.1V±5%, Izt=20mA, Zzt=17Ω, 225mW	SOD-323	1d		-	5d	Hsn
3100	1SMB3EZ100	Z-diode	100V±5%, Zzt=175Ω, Izt=7.5mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
31A	SMA4731A	Z-diode	4.3V±5%, Zzt=9.0Ω, Ipm=1050mA, 1W	DO-214AC	1a		-	1d	Anv

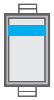

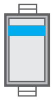

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
31A	SML4731A	Z-diode	4.3V±5%, Zzt=9.0Ω, Ipm=1050mA, 1W	SMF	1a		-	7d	Anv
31A	CZRA47318-HF	Z-diode	4.3V±5%, Zzt=9.0Ω, Izm=1050mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
31A	P3100SAA	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=35A(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
31B	MMHZ5231BPT	Z-diode	4.845..5.355V, Izt=5mA, Zzt=50Ω, 225mW	SOD-123	1a		-	5d	Chm
31B	SMAJ5931B	Z-diode	18V±5%, Izt=20.8mA, Zzt=12.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
31B	1PMT5931B	Z-diode	18V±5%, Izt=83mA, 2.5W	DO-216AA	1ga		-	4d	Ons
31B	PSMB5931B	Z-diode	18V±5%, Zzt=12Ω, Ipm=166mA, 3W	DO-214AA	1a		-	1d	Plx
31B	1SMA5931B	Z-diode	18V±5%, Zzt=12Ω, Izm<83mA, 1.5W	DO-214AC	2qh		01	1d	Rec
31S	MMHZ5231SPT	Z-diode	4.998..5.202V, Izt=5mA, Zzt=50Ω, 225mW	SOD-123	1a		-	5d	Chm
32	ZD5232BS2	Z-diode	5.6V±5%, 20mA, Zzt=11Ω, 500mW	SOD-323	1a		-	5d	Cys
32	FDZ2.7VT	Z-diode	2.690..2.910V, Izt=5mA, Zzt=110Ω, 200mW	SOD-323	1a		-	5d	Fis
32	HMSZ5232B	Z-diode	5.6V±5%, Izt=20mA, Zzt=11Ω, 225mW	SOD-323	1d		-	5d	Hsn
32	LUDZS2.7BT1G	Z-diode	2.69..2.91V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
32	LEDZ2.7BT1G	Z-diode	2.69..2.91V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
32	LBZT52B2V7T1G	Z-diode	2.69..2.91V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
32	CMZ33	Z-diode	33V±5%, Izt=10mA, 2W	M-FLAT	1a		-	7d	Tos
32	GDZ2V7B-V	Z-diode	2.69..2.91V, Izt=5mA, Zzt=110Ω, 200mW	SOD-323	1a		-	5d	Vs
32	BZT52B2V7	Z-diode	2.7V±2%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Wtr
32	UDZS2.7B	Z-diode	2.69..2.91V, Izt=5mA, Zzt=110Ω, 200mW	SOD-323	1a		-	5d	Wtr
32	UDZVFH2.7B	Z-diode	2.7V±5%, Izt=5.0mA, Zzt=100Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
320A	TSP320SA	Thy-SPD	V Of-St=320V, 50A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
320A	CD214A-B320	Si-diode	SBR, 20V, 3A, Vf<0.5V(3A)	DO-214AC	1xa	A06c	03	1d	Brn
320B	TSP320SB	Thy-SPD	V Of-St=320V, 80A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
320B	CD214B-B320	Si-diode	SBR, 20V, 3A, Vf<0.5V(3A), <250pF	DO-214AA	1xa	A06c	03	1d	Brn
320C	TSP320SC	Thy-SPD	V Of-St=320V, 100A(1ms), Bidirectional	DO-214AA	1mc	A02b	32	1ba	Pjt
32A	SML4732A	Z-diode	4.7V±5%, Zzt=8.0Ω, Ipm=960mA, 1W	SMF	1a		-	7d	Anv
32A	SMA4732A	Z-diode	4.7V±5%, Zzt=8.0Ω, Ipm=960mA, 1W	DO-214AC	1a		-	1d	Anv
32A	CZRA47328-HF	Z-diode	4.7V±5%, Zzt=8.0Ω, Izm=960mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
32B	MMHZ5232BPT	Z-diode	5.320..5.880V, Izt=5mA, Zzt=25Ω, 225mW	SOD-123	1a		-	5d	Chm
32B	SMAJ5932B	Z-diode	20V±5%, Izt=18.7mA, Zzt=14.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
32B	PSMB5932B	Z-diode	20V±5%, Zzt=14Ω, Ipm=150mA, 3W	DO-214AA	1a		-	1d	Plx
32B	1SMA5932B	Z-diode	20V±5%, Zzt=14Ω, Izm<75mA, 1.5W	DO-214AC	2qh		01	1d	Rec
32LL	SSM32LLPT	Si-diode	SBR, 20V, 3A, Vf<0.27V(3A)	DO-214AC	1a		-	1d	Chm
32LS	SSM32LSPT	Si-diode	SBR, 20V, 3A, Vf<0.4V(3A)	DO-214AC	1a		-	8d	Chm
32S	MMHZ5232SPT	Z-diode	5.488..5.712V, Izt=5mA, Zzt=25Ω, 225mW	SOD-123	1a		-	5d	Chm
33	CZRSC55C33-G	Z-diode	31.35..34.65V, Zt=80Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
33	MMPZ5257SPT	Z-diode	32.34..33.66V, Izt=5mA, Zzt=88Ω, 225mW	SOD-323	1a		-	5d	Chm
33	CZRNC55C33-G	Z-diode	31.35..34.65V, Zt=80Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
33	CDZ55C33S	Z-diode	31.35..34.65V, Zzt=80Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
33	CDZ55C33	Z-diode	31.35..34.65V, Zzt=80Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
33	CDZ55C33T	Z-diode	31.35..34.65V, Zzt=80Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
33	CTZ55C33	Z-diode	31.35..34.65V, Izt=5mA, Zzt=80Ω, 500mW	1206	2b		-	70d	Ctc
33	ZD5233BS2	Z-diode	6.0V±5%, 20mA, Zzt=7.0Ω, 500mW	SOD-323	1a		-	5d	Cys
33	P4SMAJ33	TVS	Vrwm=26.8V, Vbr=29.7..36.3V, Ipp=9.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
33	SMA3C33	Z-diode	33V±5%, Izt=23mA, Zzt<20Ω, 3W	DO-214AC	1a		-	1d	Exc
33	HMSZ5233B	Z-diode	6V±5%, Izt=20mA, Zzt=7Ω, 225mW	SOD-323	1d		-	5d	Hsn
33	USFZ33V	Z-diode	33V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
33	KDZ3.3EV	Z-diode	3.1..3.5V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
33	KDZ33VV	Z-diode	31.0..35.0V, Izt=2mA, Zzt=250Ω, 100mW	VSC	1a		-	7d	Kec
33	KDZ3.3V	Z-diode	3.1..3.5V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
33	P6SMBJ33	TVS	Vrwm=33V, Vbr=29.7..36.3V, 12.6A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
33	SMBG33	TVS	Vrwm=33V, Vbr=36.7..46.5V, 10.2A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
33	MAZ83300H	Z-diode	33.2..34.9V, Zzt=200Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
33	MAZS330	Z-diode	31..35V, Iz=2mA, 200mW	SOD-523	1a		-	6d	Pan
33	MAZY330	Z-diode	29.7..36.3V, Zzt=30Ω(10mA), 1W	NMiniP2	1a		-	1d	Pan
33	HZC3.3	Z-diode	3.3V±10%, Iz=5mA, 150mW	SOD-523	1a		-	6d	Ren
33	CRZ33	Z-diode	29.7..36.3V, Izt=10mA, 700mW	S-FLAT	1a	A48	16	6d	Tos
33	U1ZB33	Z-diode	29.7..36.3V, Izt=10mA, 1W	3-4D1A	2fa		-	1d	Tos
33	TZD33WU	Z-diode	32.15..33.79V, Izt=2mA, Zzt=250Ω, 100mW	SOD-723	1a		-	7d	Ttr
33	TZD3.3WT	Z-diode	3.10..3.50V, Izt=5mA, Zzt=130Ω, 150mW	SOD-523	1a		-	6d	Ttr
33	TZD3.3WS	Z-diode	3.10..3.50V, Izt=5mA, Zzt=130Ω, 200mW	SOD-323	1a		-	5d	Ttr
33	SS3P3	Si-diode	SBR, 30V, 3A, Vf<0.58V(3A)	DO-220AA	1we	A67	38	8d	Vs
33	P4SMA33	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 9.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
33	SML4752	Z-diode	33V±5%, Izt=7.5mA, Zzt=45Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
33	LZ52C33WS	Z-diode	32.34..33.66V, Izt=5mA, Zzt=80Ω, 500mW	0805	2b		-	70d	Lto
33	LZ52C33W	Z-diode	32.34..33.66V, Izt=5mA, Zzt=80Ω, 500mW	1206	2b		-	70d	Lto
33	BZY55-C33	Z-diode	31.35..34.65V, Izt=5mA, Zzt=80Ω, 500mW	0805	2b		-	70d	Tsc
33-	MAZ83300M	Z-diode	32.2..33.8V, Zzt=200Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
33-	MAZ8330GML	Z-diode	32.2..33.8V, Zzt=200Ω(2mA), 150mW	SMini2-F3	1a		-	6d	Pan
33-	MAZS3300M	Z-diode	32.2..33.8V, Iz=2mA, 200mW	SOD-523	1a		-	6d	Pan

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
33.	HZC33	Z-diode	33V±10%, Iz=2mA, 150mW	SOD-523	1a	A28	-	6d	Ren
33.	RKZ33BKJ	Z-diode	31.0..35.0V, Izt=2mA, Zzt=80Ω, 150mW	UFP	2e	A60	-	7d	Ren
33.	HZU33B	Z-diode	31.0..35.0V, Izt=2mA, Zzt=80Ω, 200mW	URP	1a	A30	-	5d	Ren
33.	RKZ33BKG	Z-diode	31.0..35.0V, Izt=2mA, Zzt=80Ω, 200mW	URP	2e	A60	-	5d	Ren
33.	TZD3.3YWS	Z-diode	3.25..3.50V, Izt=5mA, Zzt=130Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
33.	TZD3.3YWT	Z-diode	3.25..3.50V, Izt=5mA, Zzt=130Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
33^	MAZ83300H	Z-diode	33.2..34.9V, Zzt=200Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
33^	MAZ8330GHL	Z-diode	33.2..34.9V, Zzt=200Ω(2mA), 150mW	SMini2-F3	1a		-	6d	Pan
33^	MAZS3300H	Z-diode	33.2..34.9V, Iz=2mA, 200mW	SOD-523	1a		-	6d	Pan
33_	MAZ83300L	Z-diode	31.2..32.8V, Zzt=200Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
33_	MAZ8330GLL	Z-diode	31.2..32.8V, Zzt=200Ω(2mA), 150mW	SMini2-F3	1a		-	6d	Pan
33_	MAZS3300L	Z-diode	31.2..32.8V, Iz=2mA, 200mW	SOD-523	1a		-	6d	Pan
330	MAZX330	Z-diode	297..363V, Zzt=5Ω(0.5mA), 1W	NMiniP2	1a		-	1d	Pan
330	HZU33-1L	Z-diode	31.2..32.6V, Izt=0.5mA, Zzt=250Ω, 150mW	URP	1a		-	5d	Ren
330	U1ZB330	Z-diode	297..363V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
330A	CD214A-B330	Si-diode	SBR, 30V, 3A, Vf<0.5V(3A)	DO-214AC	1xa	A06c	03	1d	Brn
330A	SMF1330A	Z-diode	330.0V±5%, Izt=0.7mA, Zzt=2500.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
330B	CD214B-B330	Si-diode	SBR, 30V, 3A, Vf<0.5V(3A), <250pF	DO-214AA	1xa	A06c	03	1d	Brn
330X	U1ZB330-X	Z-diode	310..330V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
330Y	U1ZB330-Y	Z-diode	320..340V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
330Z	U1ZB330-Z	Z-diode	330..350V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
331	HZU33-2L	Z-diode	32.2..33.6V, Izt=0.5mA, Zzt=250Ω, 150mW	URP	1a		-	5d	Ren
332	HZU33-3L	Z-diode	33.2..34.6V, Izt=0.5mA, Zzt=250Ω, 150mW	URP	1a		-	5d	Ren
333B	SMB5333B	Z-diode	3.3V±5%, Zzt=3.0Ω, Ipm=1437.0mA, 5W	DO-214AA	1a		-	1d	Anv
333B	SMC5333B	Z-diode	3.3V±5%, Zzt=3.0Ω, Ipm=1437.0mA, 5W	DO-214AB	1a		-	1d	Anv
333B	CZRC5333B-G	Z-diode	3.3V±5%, Zzt=3.0Ω, Izm=1437mA, 5W	DO-214AB	2a		-	1d	Cmc
333B	Z5SMB5333B	Z-diode	3.1..3.5V, Izt=380mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
333B	SMB5333B	Z-diode	3.3V±5%, Zzt=3.0Ω, Izm=1437mA, 5W	DO-214AB	2a		-	1d	Rec
334B	SMB5334B	Z-diode	3.6V±5%, Zzt=2.5Ω, Ipm=1317.0mA, 5W	DO-214AA	1a		-	1d	Anv
334B	SMC5334B	Z-diode	3.6V±5%, Zzt=2.5Ω, Ipm=1317.0mA, 5W	DO-214AB	1a		-	1d	Anv
334B	CZRC5334B-G	Z-diode	3.6V±5%, Zzt=2.5Ω, Izm=1317mA, 5W	DO-214AB	2a		-	1d	Cmc
334B	Z5SMC5334B	Z-diode	3.42..3.78V, Izt=350mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
334B	Z5SMB5334B	Z-diode	3.4..3.8V, Izt=350mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
334B	SMB5334B	Z-diode	3.6V±5%, Zzt=2.5Ω, Izm=1317mA, 5W	DO-214AB	2a		-	1d	Rec
335B	SMB5335B	Z-diode	3.9V±5%, Zzt=2.0Ω, Ipm=1216.0mA, 5W	DO-214AA	1a		-	1d	Anv
335B	SMC5335B	Z-diode	3.9V±5%, Zzt=2.0Ω, Ipm=1216.0mA, 5W	DO-214AB	1a		-	1d	Anv
335B	CZRC5335B-G	Z-diode	3.9V±5%, Zzt=2.0Ω, Izm=1216mA, 5W	DO-214AB	2a		-	1d	Cmc
335B	Z5SMC5335B	Z-diode	3.71..4.10V, Izt=320mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
335B	Z5SMB5335B	Z-diode	3.7..4.1V, Izt=320mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
335B	SMB5335B	Z-diode	3.9V±5%, Zzt=2.0Ω, Izm=1216mA, 5W	DO-214AB	2a		-	1d	Rec
336B	SMB5336B	Z-diode	4.3V±5%, Zzt=2.0Ω, Ipm=1103.0mA, 5W	DO-214AA	1a		-	1d	Anv
336B	SMC5336B	Z-diode	4.3V±5%, Zzt=2.0Ω, Ipm=1103.0mA, 5W	DO-214AB	1a		-	1d	Anv
336B	CZRC5336B-G	Z-diode	4.3V±5%, Zzt=2.0Ω, Izm=1103mA, 5W	DO-214AB	2a		-	1d	Cmc
336B	Z5SMC5336B	Z-diode	4.09..4.52V, Izt=290mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
336B	Z5SMB5336B	Z-diode	4.1..4.5V, Izt=290mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
336B	SMB5336B	Z-diode	4.3V±5%, Zzt=2.0Ω, Izm=1103mA, 5W	DO-214AB	2a		-	1d	Rec
337B	SMB5337B	Z-diode	4.7V±5%, Zzt=2.0Ω, Ipm=1009.0mA, 5W	DO-214AA	1a		-	1d	Anv
337B	SMC5337B	Z-diode	4.7V±5%, Zzt=2.0Ω, Ipm=1009.0mA, 5W	DO-214AB	1a		-	1d	Anv
337B	CZRC5337B-G	Z-diode	4.7V±5%, Zzt=2.0Ω, Izm=1009mA, 5W	DO-214AB	2a		-	1d	Cmc
337B	Z5SMC5337B	Z-diode	4.47..4.94V, Izt=260mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
337B	Z5SMB5337B	Z-diode	4.5..4.9V, Izt=260mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
337B	SMB5337B	Z-diode	4.7V±5%, Zzt=2.0Ω, Izm=1009mA, 5W	DO-214AB	2a		-	1d	Rec
338B	SMB5338B	Z-diode	5.1V±5%, Zzt=1.5Ω, Ipm=930.0mA, 5W	DO-214AA	1a		-	1d	Anv
338B	SMC5338B	Z-diode	5.1V±5%, Zzt=1.5Ω, Ipm=930.0mA, 5W	DO-214AB	1a		-	1d	Anv
338B	CZRC5338B-G	Z-diode	5.1V±5%, Zzt=1.5Ω, Izm=930mA, 5W	DO-214AB	2a		-	1d	Cmc
338B	SMBJ5338B	Z-diode	5.1V±5%, Izt=240mA, Zzt=1.5Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
338B	Z5SMC5338B	Z-diode	4.85..5.36V, Izt=240mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
338B	Z5SMB5338B	Z-diode	4.8..5.4V, Izt=240mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
338B	SMB5338B	Z-diode	5.1V±5%, Zzt=1.5Ω, Izm=930mA, 5W	DO-214AB	2a		-	1d	Rec
339B	SMB5339B	Z-diode	5.6V±5%, Zzt=1.0Ω, Ipm=846.0mA, 5W	DO-214AA	1a		-	1d	Anv
339B	SMC5339B	Z-diode	5.6V±5%, Zzt=1.0Ω, Ipm=846.0mA, 5W	DO-214AB	1a		-	1d	Anv
339B	CZRC5339B-G	Z-diode	5.6V±5%, Zzt=1.0Ω, Izm= 846mA, 5W	DO-214AB	2a		-	1d	Cmc
339B	SMBJ5339B	Z-diode	5.6V±5%, Izt=220mA, Zzt=1Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
339B	Z5SMC5339B	Z-diode	5.32..5.88V, Izt=220mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
339B	Z5SMB5339B	Z-diode	5.3..5.9V, Izt=220mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
339B	SMB5339B	Z-diode	5.6V±5%, Zzt=1.0Ω, Izm= 846mA, 5W	DO-214AB	2a		-	1d	Rec
33A	SMA4733A	Z-diode	5.1V±5%, Zzt=7.0Ω, Ipm=885mA, 1W	DO-214AC	1a		-	1d	Anv
33A	SML4733A	Z-diode	5.1V±5%, Zzt=7.0Ω, Ipm=885mA, 1W	SMF	1a		-	7d	Anv
33A	SMA6F33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, Ipp=13.2A, 600W(1ms)	DO-214AC	1a		-	1d	Bru
33A	CZRA47338-HF	Z-diode	5.1V±5%, Zzt=7.0Ω, Izm=885mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc

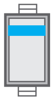

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
33A	TVP04A330A-G	TVS	Vbr=31.35..34.65V, Vrwm=28.2V, Ipp=8.75A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
33A	TVP06B33A-G	TVS	Vrwm=28.2V, Vbr=31.35..34.65V, Ipp=13.13A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
33A	TV15CJ330A-G	TVS	Vbr=31.35..34.65V, Vrwm=28.2V, Ipp=32.82A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
33A	P6SMB33A	TVS	Vrwm=33V, Vbr=31.4..34.7V, 13.1A, 600W(1ms)	403A	1s	A16	-	3d	Ons
33A	P4SMAJ33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=9.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
33A	1.5SMC33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms)	403	2t		-	3d	Ons
33A	SZP6SMB33A	TVS	Vrwm=33V, Vbr=31.4..34.7V, 13.1A, 600W(1ms)	403A	1s	A16	-	3d	Ons
33A	SMF33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=3.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
33A	P6SMB33A	TVS	Vrwm=33V, Vbr=29.7..36.3V, 13.2A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
33A	P6SMBJ33A	TVS	Vrwm=33V, Vbr=29.7..36.3V, 13.2A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
33A	SMCJ1.5KE33A	TVS	Vrwm=28.20V, Vbr=31.40..34.70V, Ipp=33.3A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
33A	SMAJP4KE33A	TVS	Vrwm=28.20V, Vbr=31.40..34.70V, Ipp=9.0A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
33A	UMA33A	TVS	Vrwm=33V, Vbr=36.7..53.3V, 9.4A, 500W(1ms)	UltraMite	1v		-	14d	Msc
33A	P4SMA33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9.0A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
33A	RKZ33AKU	Z-diode	29.68..31.22V, Izt=5mA, Zzt=80Ω, 500mW	TURP-FM	1a		-	7d	Ren
33A	1.5SMC33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
33A	1.5SMC33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
33A	P6SMB33A	TVS	Vrwm=33V, Vbr=31.4..34.7V, 13.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
33A	P4SMFJ33A	TVS	Vrwm=33V, Ipp=7.5A, 400W (1ms)	SMF	1a		-	7d	Yea
33A	P4SMA33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
33A	1SMC33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, 28.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
33A	1.5SMC33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
33A	SMBJP6KE33A	TVS	Vrwm=28.20V, Vbr=31.40..34.70V, Ipp=13.3A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
33A	1.5SMC33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
33A	1.5SMC33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
33A	SMAJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, 7.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
33A	SMBJ33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, 11.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
33A	SMBG33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, 11.3A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
33A	MMF33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=3.8A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
33A	SMCJ33A	TVS	Vrwm=33V, Vbr=36.7..44.9V, 25.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
33A	P6SMB33A	TVS	Vrwm=33V, Vbr=31.4..34.7V, 13.1A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
33A	PSMCJ33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=32.8A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
33A	P6SMB33A	TVS	Vrwm=28.2V, Vbr=31.35..34.65V, Ipp=13.13A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
33A	PSMAJ33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=8.8A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
33A	PSMBJ33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=13.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
33A	P4SMA33A	TVS	Vrwm=28.2V, Vbr=31.35..34.65V, Ipp=8.75A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
33A	P4SMA33A	TVS	Vrwm=28.2V, Vbr=31.35..34.65V, Ipp=8.75A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
33AA	TPSMC33A	TVS	Vrwm=28.20V, Vbr=31.40..34.70V, Ipp=33.3A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
33AA	TPSMB33A	TVS	Vrwm=28.20V, Vbr=31.40..34.70V, Ipp=13.3A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
33AP	6TPSMB33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 13.3A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
33AP	15TPSMC33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 33.3A, 1500W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
33AP	4TPSMA33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9.0A, 400W(1ms)	DO-214AC	1pp	A12	-	1d	Lif
33AT	PSMAJ33AT	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=8.8A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
33AT	PSMBJ33AT	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=13.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
33B	MMHZ5233BPT	Z-diode	5.700..6.300V, Izt=5mA, Zzt=25Ω, 225mW	SOD-123	1a		-	5d	Chm
33B	SMAJ5933B	Z-diode	22V±5%, Izt=17.0mA, Zzt=17.5Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
33B	1PMT5933B	Z-diode	22V±5%, Izt=68mA, 2.5W	DO-216AA	1ga		-	4d	Ons
33B	PSMB5933B	Z-diode	22V±5%, Zzt=18Ω, Ipm=136mA, 3W	DO-214AA	1a		-	1d	Plx
33B	HZF33BP	Z-diode	33V±5%, Iz=10mA, 900mW	LRP	2f		-	1d	Ren
33B	RKZ33BKU	Z-diode	30.32..31.88V, Izt=5mA, Zzt=80Ω, 500mW	TURP-FM	1a		-	7d	Ren
33B	PTZ33B	Z-diode	33V±10%, Izt=10mA, 1W	SOD-106	1we	A67	38	1d	Rhm
33B	Z3SMB33B	Z-diode	31.35..34.65V, Izt=23mA, Zzt=20Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
33B	1SMA5933B	Z-diode	22V±5%, Zzt=17.5Ω, Izm<68mA, 1.5W	DO-214AC	2qh		01	1d	Rec
33B	1SMB3EZ33	Z-diode	33V±5%, Zzt=23Ω, Izt=23.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
33C	P4SMAJ33C	TVS	Vrwm=26.8V, Vbr=29.7..36.3V, Ipp=9.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
33C	TV15CJ330CA-G	TVS	Vbr=31.35..34.65V, Vrwm=28.2V, Ipp=32.82A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
33C	TVP06B33ACA-G	TVS	Vrwm=28.2V, Vbr=31.35..34.65V, Ipp=13.13A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
33C	TVP04A330CA-G	TVS	Vbr=31.35..34.65V, Vrwm=28.2V, Ipp=8.75A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
33C	P6SMBJ33C	TVS	Vrwm=33V, Vbr=29.7..36.3V, 12.6A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
33C	SMAJP4KE33CA	TVS	Vrwm=28.20V, Vbr=31.40..34.70V, Ipp=9.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
33C	SMCJ1.5KE33CA	TVS	Vrwm=28.20V, Vbr=31.40..34.70V, Ipp=33.3A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
33C	SMBG33C	TVS	Vrwm=33V, Vbr=36.7..46.5V, 10.2A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
33C	P4SMA33CA	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9.0A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
33C	HZF33CP	Z-diode	33V±10%, Iz=10mA, 900mW	LRP	2f		-	1d	Ren
33C	RKZ33CKU	Z-diode	30.90..32.50V, Izt=5mA, Zzt=80Ω, 500mW	TURP-FM	1a		-	7d	Ren
33C	1.5SMC33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
33C	1.5SMC33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
33C	P6SMB33CA	TVS	Vrwm=33V, Vbr=31.4..34.7V, 13.1A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
33C	P4SMA33C	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 9.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
33C	P4SMFJ33C	TVS	Vrwm=33V, Ipp=6.8A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea

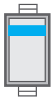

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
33C	SMB33C	TVS	Vbr=36.7..44.9V, Vrwm=33V, 10.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
33C	1.5SMC33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
33C	SMBJP6KE33CA	TVS	Vrwm=28.20V, Vbr=31.40..34.70V, Ipp=13.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
33C	1.5SMC33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
33C	1.5SMC33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
33C	P6SMB33CA	TVS	Vrwm=33V, Vbr=31.4..34.7V, 13.1A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
33C	PSMCJ33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=32.8A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
33C	P6SMB33CA	TVS	Vrwm=28.2V, Vbr=31.35..34.65V, Ipp=13.13A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
33C	PSMAJ33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=8.8A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
33C	PSMBJ33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=13.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
33C	P4SMA33CA	TVS	Vrwm=28.2V, Vbr=31.35..34.65V, Ipp=8.75A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
33C	P4SMA33CA	TVS	Vrwm=28.2V, Vbr=31.35..34.65V, Ipp=8.75A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
33CA	P4SMAJ33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=9.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
33CA	SMF33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=3.8A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
33CA	P6SMB33CA	TVS	Vrwm=33V, Vbr=29.7..36.3V, 13.2A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
33CA	P6SMBJ33CA	TVS	Vrwm=33V, Vbr=29.7..36.3V, 13.2A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
33CA	UMA33CA	TVS	Vrwm=33V, Vbr=36.7..53.3V, 9.4A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
33CA	P6SMB33CA	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 13.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
33CA	P4SMA33CA	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
33CA	1SMC33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, 28.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
33CA	SMAJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, 7.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
33CA	SMBG33CA	TVS	Vrwm=33V, Vbr=36.7..42.2V, 11.3A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
33CA	SMBJ33CA	TVS	Vrwm=33V, Vbr=36.7..42.2V, 11.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
33CA	MMF33CA	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=3.8A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
33CA	SMCJ33CA	TVS	Vrwm=33V, Vbr=36.7..44.9V, 25.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
33CA	TPSMC33CA	TVS	Vrwm=28.20V, Vbr=31.40..34.70V, Ipp=33.3A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
33CA	TPSMB33CA	TVS	Vrwm=28.20V, Vbr=31.40..34.70V, Ipp=13.3A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
33CP	6TPSMB33CA	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 13.3A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
33CP	15TPSMC33CA	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 33.3A, 1500W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
33CP	4TPSMA33CA	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9.0A, 400W(1ms), Bidirectional	DO-214AC	1p	A10	-	1ba	Lif
33CT	PSMAJ33CAT	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=8.8A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
33CT	PSMBJ33CAT	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=13.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
33D	P4SMFJ33CA	TVS	Vrwm=33V, Ipp=7.5A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
33D	P4SMAJ33CA	TVS	Vrwm=33V, Ipp=7.5A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
33G	ZD33G-CA2	Z-diode	33V±5%, Zzt=250Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
33G	ZD33G-CB2	Z-diode	33V±5%, Zzt=250Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
33L	ZD33L-CB2	Z-diode	33V±5%, Zzt=250Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
33L	ZD33L-CA2	Z-diode	33V±5%, Zzt=250Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
33L	SSA33L	Si-diode	SBR, 30V, 3A, Vf<0.49V(3A)	DO-214AC	1k	A70	38	1d	Vs
33LS	SSM33LSPT	Si-diode	SBR, 30V, 3A, Vf<0.4V(3A)	DO-214AC	1a		-	8d	Chm
33P	MFPZ33	Z-diode	31.35..34.65V, Izt=25mA, Zzt=12Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
33P	BZD27C33P	Z-diode	31.35..34.65V, Zzt=15Ω, Izt=25mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
33S	MMHZ5233SPT	Z-diode	5.880..6.120V, Izt=5mA, Zzt=25Ω, 225mW	SOD-123	1a		-	5d	Chm
33V	P4SMFJ33	TVS	Vrwm=33V, Ipp=6.8A, 400W (1ms)	SMF	1a		-	7d	Yea
33V	P4SMAJ33	TVS	Vrwm=33V, Ipp=6.8A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
33V	SMA33	TVS	Vbr=36.7..44.9V, Vrwm=33.0V, 5.1A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
33V	SMB33	TVS	Vbr=36.7..44.9V, Vrwm=33V, 10.2A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
33V	SMC33	TVS	Vbr=36.7..44.9V, Vrwm=33V, 25.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
33VA	SMA33A	TVS	Vbr=36.7..40.6V, Vrwm=33.0V, 5.6A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
33VA	SMB33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, 11.3A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
33VA	SMC33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, 28.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
33VB	MMSZ33VBW	Z-diode	32.34..33.66V, Izt=2mA, Zzt=80Ω, 500mW	SOD-123FL	1a		-	7d	Tac
33VB	BZT52-B33	Z-diode	32.34..33.66V, Izt=2mA, Zzt=80Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
33VC	SMB33C	TVS	Vrwm=33V, Vbr=36.7..46.5V, 10.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
33VC	SMA33C	TVS	Vbr=36.7..44.9V, Vrwm=33.0V, 5.1A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
33VC	SMC33C	TVS	Vbr=36.7..44.9V, Vrwm=33V, 25.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
33VCA	SMA33CA	TVS	Vbr=36.7..40.6V, Vrwm=33.0V, 5.6A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
33VCA	SMB33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, 11.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
33VCA	SMC33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, 28.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
33VZ	ZGFM0533C-MH	Z-diode	31.35..34.65V, Izt=5mA, Zzt=75Ω, 500mW	SOD-123	1a		-	5d	Pic
33VZ	TCMMSZ33V	Z-diode	33V±5%, Izt=5mA, Zzt=75Ω, 500mW	SOD-123FL	1a		-	7d	Tac
33VZ	MMSZ33VCW	Z-diode	31.35..34.65V, Izt=2mA, Zzt=80Ω, 500mW	SOD-123FL	1a		-	7d	Tac
33VZ	BZT52C33	Z-diode	31.35..34.65V, Izt=2mA, Zzt=80Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
33Z	SZ1330A	Z-diode	330.0V±5%, Zzt=2500.0Ω, Ipm=13mA, 1W	DO-214AC	1a		-	1d	Anv
33Z	SMZ1330A	Z-diode	330.0V±5%, Zzt=2500.0Ω, Ipm=13mA, 1W	SMF	1a		-	7d	Anv
33Z	CZRA13308-HF	Z-diode	330.0V±5%, Zzt=2500.0Ω, Izm=13mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
34	ZD5234BS2	Z-diode	6.2V±5%, 20mA, Zzt=7.0Ω, 500mW	SOD-323	1a		-	5d	Cys
34	CHSDCDJGP	Si-diode	SBD, 40V, 3A, Vf<0.5V(3A), 200pF	SOD-123J	1a		-	7d	Chm
34	HMSZ5234B	Z-diode	6.2V±5%, Izt=20mA, Zzt=7Ω, 225mW	SOD-323	1d		-	5d	Hsn
34	SS3P4	Si-diode	SBR, 40V, 3A, Vf<0.6V(3A)	DO-220AA	1we	A67	38	8d	Vs

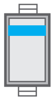

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
340A	CD214A-B340	Si-diode	SBR, 40V, 3A, Vf<0.5V(3A)	DO-214AC	1xa	A06c	03	1d	Brn
340B	SMB5340B	Z-diode	6.0V±5%, Zzt=1.0Ω, Ipm=790.0mA, 5W	DO-214AA	1a		-	1d	Anv
340B	SMC5340B	Z-diode	6.0V±5%, Zzt=1.0Ω, Ipm=790.0mA, 5W	DO-214AB	1a		-	1d	Anv
340B	CZRC5340B-G	Z-diode	6.0V±5%, Zzt=1.0Ω, Izm=790mA, 5W	DO-214AB	2a		-	1d	Cmc
340B	SMBJ5340B	Z-diode	6V±5%, Izt=200mA, Zzt=1 1Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
340B	Z5SMC5340B	Z-diode	5.70..6.30V, Izt=200mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
340B	Z5SMB5340B	Z-diode	5.7..6.3V, Izt=200mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
340B	CD214B-B340	Si-diode	SBR, 40V, 3A, Vf<0.5V(3A), <250pF	DO-214AA	1xa	A06c	03	1d	Brn
340B	SMB5340B	Z-diode	6.0V±5%, Zzt=1.0Ω, Izm=790mA, 5W	DO-214AB	2a		-	1d	Rec
341B	SMB5341B	Z-diode	6.2V±5%, Zzt=1.0Ω, Ipm=765.0mA, 5W	DO-214AA	1a		-	1d	Anv
341B	SMC5341B	Z-diode	6.2V±5%, Zzt=1.0Ω, Ipm=765.0mA, 5W	DO-214AB	1a		-	1d	Anv
341B	CZRC5341B-G	Z-diode	6.2V±5%, Zzt=1.0Ω, Izm=765mA, 5W	DO-214AB	2a		-	1d	Cmc
341B	SMBJ5341B	Z-diode	6.2V±5%, Izt=200mA, Zzt=1Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
341B	Z5SMC5341B	Z-diode	5.89..6.51V, Izt=200mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
341B	Z5SMB5341B	Z-diode	5.9..6.5V, Izt=200mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
341B	SMB5341B	Z-diode	6.2V±5%, Zzt=1.0Ω, Izm=765mA, 5W	DO-214AB	2a		-	1d	Rec
342B	SMB5342B	Z-diode	6.8V±5%, Zzt=1.0Ω, Ipm=700.0mA, 5W	DO-214AA	1a		-	1d	Anv
342B	SMC5342B	Z-diode	6.8V±5%, Zzt=1.0Ω, Ipm=700.0mA, 5W	DO-214AB	1a		-	1d	Anv
342B	CZRC5342B-G	Z-diode	6.8V±5%, Zzt=1.0Ω, Izm=700mA, 5W	DO-214AB	2a		-	1d	Cmc
342B	SMBJ5342B	Z-diode	6.8V±5%, Izt=175mA, Zzt=1Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
342B	Z5SMC5342B	Z-diode	6.46..7.14V, Izt=175mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
342B	Z5SMB5342B	Z-diode	6.5..7.1V, Izt=175mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
342B	1SMC5342	Z-diode	6.46..7.14V, Zzt=1Ω, Izt=175mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
342B	SMB5342B	Z-diode	6.8V±5%, Zzt=1.0Ω, Izm=700mA, 5W	DO-214AB	2a		-	1d	Rec
343B	SMB5343B	Z-diode	7.5V±5%, Zzt=1.5Ω, Ipm=630.0mA, 5W	DO-214AA	1a		-	1d	Anv
343B	SMC5343B	Z-diode	7.5V±5%, Zzt=1.5Ω, Ipm=630.0mA, 5W	DO-214AB	1a		-	1d	Anv
343B	CZRC5343B-G	Z-diode	7.5V±5%, Zzt=1.5Ω, Izm=630mA, 5W	DO-214AB	2a		-	1d	Cmc
343B	SMBJ5343B	Z-diode	7.5V±5%, Izt=175mA, Zzt=1.5Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
343B	Z5SMC5343B	Z-diode	7.13..7.88V, Izt=175mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
343B	Z5SMB5343B	Z-diode	7.1..7.9V, Izt=175mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
343B	1SMC5343	Z-diode	7.13..7.88V, Zzt=2Ω, Izt=175mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
343B	SMB5343B	Z-diode	7.5V±5%, Zzt=1.5Ω, Izm=630mA, 5W	DO-214AB	2a		-	1d	Rec
344B	SMB5344B	Z-diode	8.2V±5%, Zzt=1.5Ω, Ipm=580.0mA, 5W	DO-214AA	1a		-	1d	Anv
344B	SMC5344B	Z-diode	8.2V±5%, Zzt=1.5Ω, Ipm=580.0mA, 5W	DO-214AB	1a		-	1d	Anv
344B	CZRC5344B-G	Z-diode	8.2V±5%, Zzt=1.5Ω, Izm=580mA, 5W	DO-214AB	2a		-	1d	Cmc
344B	SMBJ5344B	Z-diode	8.2V±5%, Izt=150mA, Zzt=1.5Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
344B	Z5SMC5344B	Z-diode	7.79..8.61V, Izt=150mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
344B	Z5SMB5344B	Z-diode	7.8..8.6V, Izt=150mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
344B	1SMC5344	Z-diode	7.79..8.61V, Zzt=2Ω, Izt=150mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
344B	SMB5344B	Z-diode	8.2V±5%, Zzt=1.5Ω, Izm=580mA, 5W	DO-214AB	2a		-	1d	Rec
345B	SMB5345B	Z-diode	8.7V±5%, Zzt=2.0Ω, Ipm=545.0mA, 5W	DO-214AA	1a		-	1d	Anv
345B	SMC5345B	Z-diode	8.7V±5%, Zzt=2.0Ω, Ipm=545.0mA, 5W	DO-214AB	1a		-	1d	Anv
345B	CZRC5345B-G	Z-diode	8.7V±5%, Zzt=2.0Ω, Izm=545mA, 5W	DO-214AB	2a		-	1d	Cmc
345B	SMBJ5345B	Z-diode	8.7V±5%, Izt=150mA, Zzt=2Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
345B	Z5SMC5345B	Z-diode	8.27..9.14V, Izt=150mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
345B	Z5SMB5345B	Z-diode	8.3..9.1V, Izt=150mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
345B	1SMC5345	Z-diode	8.27..9.14V, Zzt=2Ω, Izt=150mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
345B	SMB5345B	Z-diode	8.7V±5%, Zzt=2.0Ω, Izm=545mA, 5W	DO-214AB	2a		-	1d	Rec
346B	SMB5346B	Z-diode	9.1V±5%, Zzt=2.0Ω, Ipm=520.0mA, 5W	DO-214AA	1a		-	1d	Anv
346B	SMC5346B	Z-diode	9.1V±5%, Zzt=2.0Ω, Ipm=520.0mA, 5W	DO-214AB	1a		-	1d	Anv
346B	CZRC5346B-G	Z-diode	9.1V±5%, Zzt=2.0Ω, Izm=520mA, 5W	DO-214AB	2a		-	1d	Cmc
346B	SMBJ5346B	Z-diode	9.1V±5%, Izt=150mA, Zzt=2Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
346B	Z5SMC5346B	Z-diode	8.65..9.56V, Izt=150mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
346B	Z5SMB5346B	Z-diode	8.7..9.6V, Izt=150mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
346B	1SMC5346	Z-diode	8.65..9.56V, Zzt=2Ω, Izt=150mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
346B	SMB5346B	Z-diode	9.1V±5%, Zzt=2.0Ω, Izm=520mA, 5W	DO-214AB	2a		-	1d	Rec
347B	SMB5347B	Z-diode	10.0V±5%, Zzt=2.0Ω, Ipm=475.0mA, 5W	DO-214AA	1a		-	1d	Anv
347B	SMC5347B	Z-diode	10.0V±5%, Zzt=2.0Ω, Ipm=475.0mA, 5W	DO-214AB	1a		-	1d	Anv
347B	CZRC5347B-G	Z-diode	10.0V±5%, Zzt=2.0Ω, Izm=475mA, 5W	DO-214AB	2a		-	1d	Cmc
347B	SMBJ5347B	Z-diode	10V±5%, Izt=125mA, Zzt=2Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
347B	Z5SMC5347B	Z-diode	9.50..10.50V, Izt=125mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
347B	Z5SMB5347B	Z-diode	9.5..10.5V, Izt=125mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
347B	1SMC5347	Z-diode	9.5..10.5V, Zzt=2Ω, Izt=125mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
347B	SMB5347B	Z-diode	10.0V±5%, Zzt=2.0Ω, Izm=475mA, 5W	DO-214AB	2a		-	1d	Rec
348B	SMB5348B	Z-diode	11.0V±5%, Zzt=2.5Ω, Ipm=430.0mA, 5W	DO-214AA	1a		-	1d	Anv
348B	SMC5348B	Z-diode	11.0V±5%, Zzt=2.5Ω, Ipm=430.0mA, 5W	DO-214AB	1a		-	1d	Anv
348B	CZRC5348B-G	Z-diode	11.0V±5%, Zzt=2.5Ω, Izm=430mA, 5W	DO-214AB	2a		-	1d	Cmc
348B	SMBJ5348B	Z-diode	11V±5%, Izt=125mA, Zzt=2.5Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
348B	Z5SMC5348B	Z-diode	10.45..11.55V, Izt=125mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
348B	Z5SMB5348B	Z-diode	10.5..11.6V, Izt=125mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr

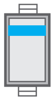

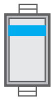

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
348B	1SMC5348	Z-diode	10.4..11.55V, Zzt=3Ω, Izt=125mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
348B	SMB5348B	Z-diode	11.0V±5%, Zzt=2.5Ω, Izm=430mA, 5W	DO-214AB	2a		-	1d	Rec
349B	SMB5349B	Z-diode	12.0V±5%, Zzt=2.5Ω, Ipm=395.0mA, 5W	DO-214AA	1a		-	1d	Anv
349B	SMC5349B	Z-diode	12.0V±5%, Zzt=2.5Ω, Ipm=395.0mA, 5W	DO-214AB	1a		-	1d	Anv
349B	CZRC5349B-G	Z-diode	12.0V±5%, Zzt=2.5Ω, Izm=395mA, 5W	DO-214AB	2a		-	1d	Cmc
349B	SMBJ5349B	Z-diode	12V±5%, Izt=100mA, Zzt=2.5Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
349B	Z5SMC5349B	Z-diode	11.40..12.60V, Izt=100mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
349B	Z5SMB5349B	Z-diode	11.4..12.6V, Izt=100mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
349B	1SMC5349	Z-diode	11.4..12.6V, Zzt=3Ω, Izt=100mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
349B	SMB5349B	Z-diode	12.0V±5%, Zzt=2.5Ω, Izm=395mA, 5W	DO-214AB	2a		-	1d	Rec
34A	SML4734A	Z-diode	5.6V±5%, Zzt=5.0Ω, Ipm=805mA, 1W	SMF	1a		-	7d	Anv
34A	SMA4734A	Z-diode	5.6V±5%, Zzt=5.0Ω, Ipm=805mA, 1W	DO-214AC	1a		-	1d	Anv
34A	CZRA47348-HF	Z-diode	5.6V±5%, Zzt=5.0Ω, Izm=805mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
34A	SMF4734A	Z-diode	5.6V±5%, Izt=45.0mA, Zzt=5.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
34AS	SSM34LASPT	Si-diode	SBR, 40V, 3A, Vf<0.38V(3A)	DO-214AC	1a		-	8d	Chm
34B	MMHZ5234BPT	Z-diode	5.890..6.510V, Izt=5mA, Zzt=10Ω, 225mW	SOD-123	1a		-	5d	Chm
34B	SMAJ5934B	Z-diode	24V±5%, Izt=15.6mA, Zzt=19.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
34B	1PMT5934B	Z-diode	24V±5%, Izt=62mA, 2.5W	DO-216AA	1ga		-	4d	Ons
34B	PSMB5934B	Z-diode	24V±5%, Zzt=19Ω, Ipm=124mA, 3W	DO-214AA	1a		-	1d	Plx
34B	1SMA5934B	Z-diode	24V±5%, Zzt=19Ω, Izm<63mA, 1.5W	DO-214AC	2qh		01	1d	Rec
34LA	SSM34LAPT	Si-diode	SBR, 40V, 3A, Vf<0.38V(3A)	DO-214AC	1a		-	1d	Chm
34LS	SSM34LSPT	Si-diode	SBR, 40V, 3A, Vf<0.4V(3A)	DO-214AC	1a		-	8d	Chm
34S	MMHZ5234SPT	Z-diode	6.070..6.324V, Izt=5mA, Zzt=10Ω, 225mW	SOD-123	1a		-	5d	Chm
35	ZD5235BS2	Z-diode	6.8V±5%, 20mA, Zzt=5.0Ω, 500mW	SOD-323	1a		-	5d	Cys
35	FDZ13EV	Z-diode	12.910..13.490V, Izt=5mA, Zzt=37Ω, 150mW	SOD-523	1a		-	6d	Fis
35	FDZ13VT	Z-diode	12.910..13.490V, Izt=5mA, Zzt=37Ω, 200mW	SOD-323	1a		-	5d	Fis
35	HMSZ5235B	Z-diode	6.8V±5%, Izt=20mA, Zzt=5Ω, 225mW	SOD-323	1d		-	5d	Hsn
35	LUDZS13BT1G	Z-diode	12.91..13.49V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
35	LEDZ13BT1G	Z-diode	12.91..13.49V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
35	LBZT52B13T1G	Z-diode	12.91..13.49V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
35	TDZV13	Z-diode	11.7..14.3V, Izt=10mA, 500mW	TUMD2M	2v	A13	-	7d	Rhm
35	VDZ13B	Z-diode	13V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
35	VDZFH13B	Z-diode	13V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
35	UDZV13B	Z-diode	12.91..13.49V, Izt=5.0mA, Zzt=37Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
35	UDZS13B	Z-diode	13V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
35	EDZV13B	Z-diode	12.91..13.49V, Izt=5.0mA, Zzt=37Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
35	EDZ13B	Z-diode	12.91..13.49V, Izt=5mA, Zzt=37Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
35	TDZ13B	Z-diode	13V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
35	UDZVFH13B	Z-diode	13.0V±5%, Izt=5.0mA, Zzt=37Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
35	BZX584B3V3	Z-diode	3.23..3.37V, Izt=5mA, Zzt=95Ω, 200mW	SOD-523FL	1a		-	7d	Tac
35	MM5Z3V3B	Z-diode	3.23..3.37V, Izt=5mA, Zzt=95Ω, 200mW	SOD-523FL	1a		-	7d	Tac
35	SS3P5	Si-diode	SBR, 50V, 3A, Vf<0.78V(3A)	DO-220AA	1we	A67	38	8d	Vs
35	GDZ2V7B-V-G	Z-diode	2.69..2.91V, Izt=5mA, Zzt=110Ω, 200mW	SOD-323	1a		-	5d	Vs
35	BZT52B13	Z-diode	13V±2%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Wtr
35	UDZS13B	Z-diode	12.91..13.49V, Izt=5mA, Zzt=37Ω, 200mW	SOD-323	1a		-	5d	Wtr
350	P4SMAJ350	TVS	Vrwm=284V, Vbr=315..385V, Ipp=0.79A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
350	P4SMA350	TVS	Vbr=315..385V, Vrwm=284V, 0.79A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
350A	TVP06B351A-G	TVS	Vrwm=299.3V, Vbr=332.50..367.50V, Ipp=1.24A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
350A	TV15CJ351A-G	TVS	Vbr=332.5..367.5V, Vrwm=299.3V, Ipp=3.11A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
350A	TVP04A351A-G	TVS	Vbr=332.50..367.50V, Vrwm=299.3V, Ipp=0.83A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
350A	P4SMAJ350A	TVS	Vrwm=300V, Vbr=333..368V, Ipp=0.83A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
350A	P6SMB350A	TVS	Vrwm=350V, Vbr=332..368V, 1.3A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
350A	P6SMBJ350A	TVS	Vrwm=350V, Vbr=332..368V, 1.3A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
350A	SMAJP4KE350A	TVS	Vrwm=300.0V, Vbr=332.0..368.0V, Ipp=0.9A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
350A	SMCJ1.5KE350A	TVS	Vrwm=300.0V, Vbr=332.0..368.0V, Ipp=3.2A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
350A	P4SMA350A	TVS	Vbr=332..368V, Vrwm=300V, 0.83A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
350A	1.5SMC350A	TVS	Vrwm=300.0V, Vbr=300..332V, Ipp=3.2A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
350A	1.5SMC350A	TVS	Vrwm=300.0V, Vbr=300..332V, Ipp=3.2A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
350A	P6SMB350A	TVS	Vbr=332..368V, Vrwm=300V, 1.25A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
350A	P4SMA350A	TVS	Vbr=315..385V, Vrwm=284V, 0.79A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
350A	1.5SMC350A	TVS	Vrwm=300.0V, Vbr=300..332V, Ipp=3.2A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
350A	CD214A-B350	Si-diode	SBR, 50V, 3A, Vf<0.7V(3A)	DO-214AC	1xa	A06c	03	1d	Brn
350A	1.5SMC350A	TVS	Vrwm=300.0V, Vbr=300..332V, Ipp=3.2A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
350A	SMBJP6KE350A	TVS	Vrwm=300.0V, Vbr=332.0..368.0V, Ipp=1.3A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
350A	1.5SMC350A	TVS	Vrwm=300.0V, Vbr=300..332V, Ipp=3.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
350A	P6SMB350A	TVS	Vbr=332..368V, Vrwm=300V, 1.25A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
350A	P6SMB350A	TVS	Vrwm=299.3V, Vbr=332.5..367.5V, Ipp=1.24A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
350A	PSMAJ350A	TVS	Vrwm=300.0V, Vbr=332.0..367.0V, Ipp=0.83A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
350A	PSMBJ350A	TVS	Vrwm=300.0V, Vbr=332.0..367.0V, Ipp=1.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
350A	P4SMA350A	TVS	Vrwm=299.3V, Vbr=332.5..367.5V, Ipp=0.83A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn

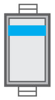

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
350A	P4SMA350A	TVS	Vrwm=299.3V, Vbr=332.5..367.5V, Ipp=0.83A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
350A	TPSMB350A-A	TVS	Vrwm=300.0V, Vbr=332.0..368.0V, Ipp=1.3A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
350B	SMB5350B	Z-diode	13.0V±5%, Zzt=2.5Ω, Ipm=365.0mA, 5W	DO-214AA	1a		-	1d	Anv
350B	SMC5350B	Z-diode	13.0V±5%, Zzt=2.5Ω, Ipm=365.0mA, 5W	DO-214AB	1a		-	1d	Anv
350B	CZRC5350B-G	Z-diode	13.0V±5%, Zzt=2.5Ω, Izm=365mA, 5W	DO-214AB	2a		-	1d	Cmc
350B	SMBJ5350B	Z-diode	13V±5%, Izt=100mA, Zzt=2.5Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
350B	Z5SMC5350B	Z-diode	12.35..13.65V, Izt=100mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
350B	Z5SMB5350B	Z-diode	12.4..13.7V, Izt=100mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
350B	CD214B-B350	Si-diode	SBR, 50V, 3A, Vf<0.7V(3A), <250pF	DO-214AA	1xa	A06c	03	1d	Brn
350B	1SMC5350	Z-diode	12.35..13.65V, Zzt=3Ω, Izt=100mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
350B	SMB5350B	Z-diode	13.0V±5%, Zzt=2.5Ω, Izm=365mA, 5W	DO-214AB	2a		-	1d	Rec
350C	TV15CJ351CA-G	TVS	Vbr=332.5..367.5V, Vrwm=299.3V, Ipp=3.11A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
350C	TVP06B351ACA-G	TVS	Vrwm=299.3V, Vbr=332.50..367.50V, Ipp=1.24A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
350C	TVP04A351CA-G	TVS	Vbr=332.50..367.50V, Vrwm=299.3V, Ipp=0.83A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
350C	P4SMAJ350C	TVS	Vrwm=284V, Vbr=315..385V, Ipp=0.79A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
350C	SMAJP4KE350CA	TVS	Vrwm=300.0V, Vbr=332.0..368.0V, Ipp=0.9A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
350C	SMCJ1.5KE350CA	TVS	Vrwm=300.0V, Vbr=332.0..368.0V, Ipp=3.2A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
350C	1.5SMC350CA	TVS	Vrwm=300.0V, Vbr=332.0..368.0V, 3.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Fee
350C	1.5SMC350CA	TVS	Vrwm=300.0V, Vbr=300..332V, Ipp=3.2A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
350C	1.5SMC350CA	TVS	Vrwm=300.0V, Vbr=300..332V, Ipp=3.2A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
350C	P4SMA350C	TVS	Vbr=315..385V, Vrwm=284V, 0.79A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
350C	1.5SMC350CA	TVS	Vrwm=300.0V, Vbr=300..332V, Ipp=3.2A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
350C	SMBJP6KE350CA	TVS	Vrwm=300.0V, Vbr=332.0..368.0V, Ipp=1.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
350C	P6SMB350CA	TVS	Vbr=332..368V, Vrwm=300V, 1.25A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
350C	P6SMB350CA	TVS	Vrwm=299.3V, Vbr=332.5..367.5V, Ipp=1.24A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
350C	PSMAJ350CA	TVS	Vrwm=300.0V, Vbr=332.0..367.0V, Ipp=0.83A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
350C	PSMBJ350CA	TVS	Vrwm=300.0V, Vbr=332.0..367.0V, Ipp=1.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
350C	P4SMA350CA	TVS	Vrwm=299.3V, Vbr=332.5..367.5V, Ipp=0.83A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
350C	P4SMA350CA	TVS	Vrwm=299.3V, Vbr=332.5..367.5V, Ipp=0.83A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
350C	TPSMB350CA-A	TVS	Vrwm=300.0V, Vbr=332.0..368.0V, Ipp=1.3A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
350CA	P4SMAJ350CA	TVS	Vrwm=300V, Vbr=333..368V, Ipp=0.83A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
350CA	P6SMB350CA	TVS	Vrwm=350V, Vbr=332..368V, 1.3A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
350CA	P6SMBJ350CA	TVS	Vrwm=350V, Vbr=332..368V, 1.3A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
350CA	P4SMA350CA	TVS	Vbr=332..368V, Vrwm=300V, 0.83A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
350CA	P6SMB350CA	TVS	Vbr=332..368V, Vrwm=300V, 1.25A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
350CA	1.5SMC350CA	TVS	Vrwm=300.0V, Vbr=300..332V, Ipp=3.2A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
3510	SZ3510	Z-diode	10V±5%, Izt=37.5mA, Zzt=4.5Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3511	SZ3511	Z-diode	11V±5%, Izt=34.1mA, Zzt=5.5Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3512	SZ3512	Z-diode	12V±5%, Izt=31.2mA, Zzt=6.5Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3513	3.0SMCJ11CA	TVS	Vbr=12.2..14.0V, Vrwm=11V, 184.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3513	SZ3513	Z-diode	13V±5%, Izt=28.8mA, Zzt=7.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3514	3.0SMCJ12CA	TVS	Vbr=13.3..15.3V, Vrwm=12V, 150.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3515	3.0SMCJ13CA	TVS	Vbr=14.4..16.5V, Vrwm=13V, 139.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3515	SZ3515	Z-diode	15V±5%, Izt=25.0mA, Zzt=9.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3516	3.0SMCJ14CA	TVS	Vbr=15.6..17.9V, Vrwm=14V, 129.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3516	SZ3516	Z-diode	16V±5%, Izt=23.4mA, Zzt=10Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3518	3.0SMCJ15CA	TVS	Vbr=16.7..19.2V, Vrwm=15V, 123.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3518	SZ3518	Z-diode	18V±5%, Izt=20.8mA, Zzt=12Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3519	3.0SMCJ16CA	TVS	Vbr=17.8..20.5V, Vrwm=16V, 115.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
351B	SMC5351B	Z-diode	14.0V±5%, Zzt=2.5Ω, Ipm=340.0mA, 5W	DO-214AB	1a		-	1d	Anv
351B	SMB5351B	Z-diode	14.0V±5%, Zzt=2.5Ω, Ipm=340.0mA, 5W	DO-214AA	1a		-	1d	Anv
351B	CZRC5351B-G	Z-diode	14.0V±5%, Zzt=2.5Ω, Izm=340mA, 5W	DO-214AB	2a		-	1d	Cmc
351B	SMBJ5351B	Z-diode	14V±5%, Izt=100mA, Zzt=2.5Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
351B	Z5SMC5351B	Z-diode	13.30..14.70V, Izt=100mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
351B	Z5SMB5351B	Z-diode	13.3..14.7V, Izt=100mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
351B	1SMC5351	Z-diode	13.3..14.7V, Zzt=3Ω, Izt=100mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
351B	SMB5351B	Z-diode	14.0V±5%, Zzt=2.5Ω, Izm=340mA, 5W	DO-214AB	2a		-	1d	Rec
3520	3.0SMCJ17CA	TVS	Vbr=18.9..21.7V, Vrwm=17V, 106.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3520	SZ3520	Z-diode	20V±5%, Izt=18.7mA, Zzt=14Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3521	3.0SMCJ18CA	TVS	Vbr=20.0..23.3V, Vrwm=18V, 102.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3522	SZ3522	Z-diode	22V±5%, Izt=17.0mA, Zzt=17.5Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3523	3.0SMCJ20CA	TVS	Vbr=22.2..25.5V, Vrwm=20V, 92.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3524	SZ3524	Z-diode	24V±5%, Izt=15.6mA, Zzt=19Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3526	3.0SMCJ22CA	TVS	Vbr=24.4..28.0V, Vrwm=22V, 84.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3527	SZ3527	Z-diode	27V±5%, Izt=13.9mA, Zzt=23Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3528	3.0SMCJ24CA	TVS	Vbr=26.7..30.7V, Vrwm=24V, 77.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
352B	SMB5352B	Z-diode	15.0V±5%, Zzt=2.5Ω, Ipm=315.0mA, 5W	DO-214AA	1a		-	1d	Anv
352B	SMC5352B	Z-diode	15.0V±5%, Zzt=2.5Ω, Ipm=315.0mA, 5W	DO-214AB	1a		-	1d	Anv
352B	CZRC5352B-G	Z-diode	15.0V±5%, Zzt=2.5Ω, Izm=315mA, 5W	DO-214AB	2a		-	1d	Cmc
352B	SMBJ5352B	Z-diode	15V±5%, Izt=75mA, Zzt=2.5Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
352B	Z5SMC5352B	Z-diode	14.25..15.75V, Izt=75mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
352B	Z5SMB5352B	Z-diode	14.3..15.8V, Izt=75mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
352B	1SMC5352	Z-diode	14.25..15.75V, Zzt=3Ω, Izt=75mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
352B	SMB5352B	Z-diode	15.0V±5%, Zzt=2.5Ω, Izm=315mA, 5W	DO-214AB	2a		-	1d	Rec
3530	3.0SMCJ26CA	TVS	Vbr=28.9..33.2V, Vrwm=26V, 71.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3530	SZ3530	Z-diode	30V±5%, Izt=12.5mA, Zzt=26Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3533	3.0SMCJ28CA	TVS	Vbr=31.1..35.8V, Vrwm=28V, 66.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3533	SZ3533	Z-diode	33V±5%, Izt=11.4mA, Zzt=33Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3535	3.0SMCJ30CA	TVS	Vbr=33.3..38.3V, Vrwm=30V, 62.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3536	SZ3536	Z-diode	36V±5%, Izt=10.4mA, Zzt=38Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3539	3.0SMCJ33CA	TVS	Vbr=36.7..42.2V, Vrwm=33V, 56.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3539	SZ3539	Z-diode	39V±5%, Izt=9.6mA, Zzt=45Ω, 1.5W	DO-214AC	1a		-	1d	Eic
353B	SMB5353B	Z-diode	16.0V±5%, Zzt=2.5Ω, Ipm=295.0mA, 5W	DO-214AA	1a		-	1d	Anv
353B	SMC5353B	Z-diode	16.0V±5%, Zzt=2.5Ω, Ipm=295.0mA, 5W	DO-214AB	1a		-	1d	Anv
353B	CZRC5353B-G	Z-diode	16.0V±5%, Zzt=2.5Ω, Izm= 295mA, 5W	DO-214AB	2a		-	1d	Cmc
353B	SMBJ5353B	Z-diode	16V±5%, Izt=75mA, Zzt=2.5Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
353B	Z5SMC5353B	Z-diode	15.20..16.80V, Izt=75mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
353B	Z5SMB5353B	Z-diode	15.2..16.8V, Izt=75mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
353B	1SMC5353	Z-diode	15.2..16.8V, Zzt=3Ω, Izt=75mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
353B	SMB5353B	Z-diode	16.0V±5%, Zzt=2.5Ω, Izm= 295mA, 5W	DO-214AB	2a		-	1d	Rec
353D	SZ353D	Z-diode	3.3V±5%, Izt=113.6mA, Zzt=10Ω, 1.5W	DO-214AC	1a		-	1d	Eic
353G	SZ353G	Z-diode	3.6V±5%, Izt=104.2mA, Zzt=9.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
353J	SZ353J	Z-diode	3.9V±5%, Izt=96.1mA, Zzt=7.5Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3542	3.0SMCJ36CA	TVS	Vbr=40.0..46.0V, Vrwm=36V, 51.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3543	SZ3543	Z-diode	43V±5%, Izt=8.7mA, Zzt=53Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3547	3.0SMCJ40CA	TVS	Vbr=44.4..51.1V, Vrwm=40V, 46.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3547	SZ3547	Z-diode	47V±5%, Izt=8.0mA, Zzt=67Ω, 1.5W	DO-214AC	1a		-	1d	Eic
354B	SMB5354B	Z-diode	17.0V±5%, Zzt=2.5Ω, Ipm=280.0mA, 5W	DO-214AA	1a		-	1d	Anv
354B	SMC5354B	Z-diode	17.0V±5%, Zzt=2.5Ω, Ipm=280.0mA, 5W	DO-214AB	1a		-	1d	Anv
354B	CZRC5354B-G	Z-diode	17.0V±5%, Zzt=2.5Ω, Izm=280mA, 5W	DO-214AB	2a		-	1d	Cmc
354B	SMBJ5354B	Z-diode	17V±5%, Izt=70mA, Zzt=2.5Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
354B	Z5SMB5354B	Z-diode	16.2..17.9V, Izt=70mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
354B	Z5SMC5354B	Z-diode	16.15..17.85V, Izt=70mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
354B	1SMC5354	Z-diode	16.15..17.85V, Zzt=3Ω, Izt=70mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
354B	SMB5354B	Z-diode	17.0V±5%, Zzt=2.5Ω, Izm=280mA, 5W	DO-214AB	2a		-	1d	Rec
354D	SZ354D	Z-diode	4.3V±5%, Izt=87.2mA, Zzt=6.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
354H	SZ354H	Z-diode	4.7V±5%, Izt=79.8mA, Zzt=5.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3550	3.0SMCJ43CA	TVS	Vbr=47.8..54.9V, Vrwm=43V, 43.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3551	SZ3551	Z-diode	51V±5%, Izt=7.3mA, Zzt=70Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3553	3.0SMCJ45CA	TVS	Vbr=50.0..57.5V, Vrwm=45V, 41.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3556	3.0SMCJ48CA	TVS	Vbr=53.3..61.3V, Vrwm=48V, 38.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3556	SZ3556	Z-diode	56V±5%, Izt=6.7mA, Zzt=86Ω, 1.5W	DO-214AC	1a		-	1d	Eic
355B	SMB5355B	Z-diode	18.0V±5%, Zzt=2.5Ω, Ipm=265.0mA, 5W	DO-214AA	1a		-	1d	Anv
355B	SMC5355B	Z-diode	18.0V±5%, Zzt=2.5Ω, Ipm=265.0mA, 5W	DO-214AB	1a		-	1d	Anv
355B	CZRC5355B-G	Z-diode	18.0V±5%, Zzt=2.5Ω, Izm=265mA, 5W	DO-214AB	2a		-	1d	Cmc
355B	SZ355B	Z-diode	5.1V±5%, Izt=73.5mA, Zzt=4.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
355B	SMBJ5355B	Z-diode	18V±5%, Izt=65mA, Zzt=2.5Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
355B	Z5SMC5355B	Z-diode	17.10..18.90V, Izt=65mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
355B	Z5SMB5355B	Z-diode	17.1..18.9V, Izt=65mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
355B	1SMC5355	Z-diode	17.1..18.9V, Zzt=3Ω, Izt=65mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
355B	SMB5355B	Z-diode	18.0V±5%, Zzt=2.5Ω, Izm=265mA, 5W	DO-214AB	2a		-	1d	Rec
355G	SZ355G	Z-diode	5.6V±5%, Izt=66.9mA, Zzt=2.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3560	3.0SMCJ51CA	TVS	Vbr=56.7..65.2V, Vrwm=51V, 36.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3562	SZ3562	Z-diode	62V±5%, Izt=6.0mA, Zzt=100Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3563	3.0SMCJ54CA	TVS	Vbr=60.0..69.0V, Vrwm=54V, 34.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3568	3.0SMCJ58CA	TVS	Vbr=64.4..74.1V, Vrwm=58V, 32.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3568	SZ3568	Z-diode	68V±5%, Izt=5.5mA, Zzt=120Ω, 1.5W	DO-214AC	1a		-	1d	Eic
356B	SMB5356B	Z-diode	19.0V±5%, Zzt=3.0Ω, Ipm=250.0mA, 5W	DO-214AA	1a		-	1d	Anv
356B	SMC5356B	Z-diode	19.0V±5%, Zzt=3.0Ω, Ipm=250.0mA, 5W	DO-214AB	1a		-	1d	Anv
356B	CZRC5356B-G	Z-diode	19.0V±5%, Zzt=3.0Ω, Izm=250mA, 5W	DO-214AB	2a		-	1d	Cmc
356B	SMBJ5356B	Z-diode	19V±5%, Izt=65mA, Zzt=3Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
356B	Z5SMC5356B	Z-diode	18.05..19.95V, Izt=65mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
356B	Z5SMB5356B	Z-diode	18.1..20.0V, Izt=65mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
356B	1SMC5356	Z-diode	18.05..19.95V, Zzt=3Ω, Izt=65mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
356B	SMB5356B	Z-diode	19.0V±5%, Zzt=3.0Ω, Izm=250mA, 5W	DO-214AB	2a		-	1d	Rec
356C	SZ356C	Z-diode	6.2V±5%, Izt=60.5mA, Zzt=2.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
356I	SZ356I	Z-diode	6.8V±5%, Izt=55.1mA, Zzt=2.5Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3571	3.0SMCJ60CA	TVS	Vbr=66.7..76.7V, Vrwm=60V, 31.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3575	3.0SMCJ64CA	TVS	Vbr=71.1..81.8V, Vrwm=64V, 29.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3575	SZ3575	Z-diode	75V±5%, Izt=5.0mA, Zzt=140Ω, 1.5W	DO-214AC	1a		-	1d	Eic

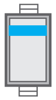

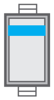

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
357B	SMB5357B	Z-diode	20.0V±5%, Zzt=3.0Ω, Ipm=237.0mA, 5W	DO-214AA	1a		-	1d	Anv
357B	SMC5357B	Z-diode	20.0V±5%, Zzt=3.0Ω, Ipm=237.0mA, 5W	DO-214AB	1a		-	1d	Anv
357B	CZRC5357B-G	Z-diode	20.0V±5%, Zzt=3.0Ω, Izm=237mA, 5W	DO-214AB	2a		-	1d	Cmc
357B	SMBJ5357B	Z-diode	20V±5%, Izt=65mA, Zzt=3Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
357B	Z5SMC5357B	Z-diode	19.0..21.00V, Izt=65mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
357B	Z5SMB5357B	Z-diode	19.0..21.0V, Izt=65mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
357B	1SMC5357	Z-diode	19..21V, Zzt=3Ω, Izt=65 75mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
357B	SMB5357B	Z-diode	20.0V±5%, Zzt=3.0Ω, Izm=237mA, 5W	DO-214AB	2a		-	1d	Rec
357F	SZ357F	Z-diode	7.5V±5%, Izt=50.0mA, Zzt=3.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3582	3.0SMCJ70CA	TVS	Vbr=77.8..89.5V, Vrwm=70V, 26.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3582	SZ3582	Z-diode	82V±5%, Izt=4.6mA, Zzt=160Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3588	3.0SMCJ75CA	TVS	Vbr=83.3..95.8V, Vrwm=75V, 24.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
358B	SMC5358B	Z-diode	22.0V±5%, Zzt=3.5Ω, Ipm=216.0mA, 5W	DO-214AB	1a		-	1d	Anv
358B	SMB5358B	Z-diode	22.0V±5%, Zzt=3.5Ω, Ipm=216.0mA, 5W	DO-214AA	1a		-	1d	Anv
358B	CZRC5358B-G	Z-diode	22.0V±5%, Zzt=3.5Ω, Izm=216mA, 5W	DO-214AB	2a		-	1d	Cmc
358B	SMBJ5358B	Z-diode	22V±5%, Izt=50mA, Zzt=3.5Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
358B	Z5SMC5358B	Z-diode	20.90..23.10V, Izt=50mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
358B	Z5SMB5358B	Z-diode	20.9..23.1V, Izt=50mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
358B	1SMC5358	Z-diode	20.9..23.1V, Zzt=4Ω, Izt=50mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
358B	SMB5358B	Z-diode	22.0V±5%, Zzt=3.5Ω, Izm=216mA, 5W	DO-214AB	2a		-	1d	Rec
358C	SZ358C	Z-diode	8.2V±5%, Izt=45.7mA, Zzt=3.5Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3591	3.0SMCJ78CA	TVS	Vbr=86.7..99.7V, Vrwm=78V, 22.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
3591	SZ3591	Z-diode	91V±5%, Izt=4.1mA, Zzt=200Ω, 1.5W	DO-214AC	1a		-	1d	Eic
3599	3.0SMCJ85CA	TVS	Vbr=94.4..108.2V, Vrwm=85V, 20.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
359B	SMB5359B	Z-diode	24.0V±5%, Zzt=3.5Ω, Ipm=198.0mA, 5W	DO-214AA	1a		-	1d	Anv
359B	SMC5359B	Z-diode	24.0V±5%, Zzt=3.5Ω, Ipm=198.0mA, 5W	DO-214AB	1a		-	1d	Anv
359B	CZRC5359B-G	Z-diode	24.0V±5%, Zzt=3.5Ω, Izm=198mA, 5W	DO-214AB	2a		-	1d	Cmc
359B	SZ359B	Z-diode	9.1V±5%, Izt=41.2mA, Zzt=4.0Ω, 1.5W	DO-214AC	1a		-	1d	Eic
359B	SMBJ5359B	Z-diode	24V±5%, Izt=50mA, Zzt=3.5Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
359B	Z5SMC5359B	Z-diode	22.80..25.20V, Izt=50mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
359B	Z5SMB5359B	Z-diode	22.8..25.2V, Izt=50mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
359B	1SMC5359	Z-diode	22.8..25.2V, Zzt=4Ω, Izt=50mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
359B	SMB5359B	Z-diode	24.0V±5%, Zzt=3.5Ω, Izm=198mA, 5W	DO-214AB	2a		-	1d	Rec
35A	SML4735A	Z-diode	6.2V±5%, Zzt=2.0Ω, Ipm=730mA, 1W	SMF	1a		-	7d	Anv
35A	SMA4735A	Z-diode	6.2V±5%, Zzt=2.0Ω, Ipm=730mA, 1W	DO-214AC	1a		-	1d	Anv
35A	CZRA47358-HF	Z-diode	6.2V±5%, Zzt=2.0Ω, Izm=730mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
35A	P3500SAA	Thy-SPD	Vdrm=300V, Vs=400V, Ipp=35A(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
35A	SMF4735A	Z-diode	6.2V±5%, Izt=41.0mA, Zzt=2.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
35B	MMHZ5235BPT	Z-diode	6.460..7.140V, Izt=5mA, Zzt=8Ω, 225mW	SOD-123	1a		-	5d	Chm
35B	SMAJ5935B	Z-diode	27V±5%, Izt=13.9mA, Zzt=23.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
35B	1PMT5935B	Z-diode	27V±5%, Izt=55mA, 2.5W	DO-216AA	1ga		-	4d	Ons
35B	PSMB5935B	Z-diode	27V±5%, Zzt=23Ω, Ipm=110mA, 3W	DO-214AA	1a		-	1d	Plx
35B	1SMA5935B	Z-diode	27V±5%, Zzt=23Ω, Izm<56mA, 1.5W	DO-214AC	2qh		01	1d	Rec
35B0	SZ35B0	Z-diode	100V±5%, Izt=3.7mA, Zzt=250Ω, 1.5W	DO-214AC	1a		-	1d	Eic
35B1	3.0SMCJ90CA	TVS	Vbr=100..115.5V, Vrwm=90V, 20.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
35B1	SZ35B1	Z-diode	110V±5%, Izt=3.4mA, Zzt=300Ω, 1.5W	DO-214AC	1a		-	1d	Eic
35B2	3.0SMCJ100CA	TVS	Vbr=111..128.0V, Vrwm=100V, 18.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
35B2	SZ35B2	Z-diode	120V±5%, Izt=3.1mA, Zzt=380Ω, 1.5W	DO-214AC	1a		-	1d	Eic
35B3	3.0SMCJ110CA	TVS	Vbr=122..140.5V, Vrwm=110V, 16.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
35B3	SZ35B3	Z-diode	130V±5%, Izt=2.9mA, Zzt=450Ω, 1.5W	DO-214AC	1a		-	1d	Eic
35B4	3.0SMCJ120CA	TVS	Vbr=133..153.0V, Vrwm=120V, 15.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
35B5	3.0SMCJ130CA	TVS	Vbr=144..165.5V, Vrwm=130V, 14.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
35B5	SZ35B5	Z-diode	150V±5%, Izt=2.5mA, Zzt=600Ω, 1.5W	DO-214AC	1a		-	1d	Eic
35B6	SZ35B6	Z-diode	160V±5%, Izt=2.3mA, Zzt=700Ω, 1.5W	DO-214AC	1a		-	1d	Eic
35B8	3.0SMCJ150CA	TVS	Vbr=167..192.5V, Vrwm=150V, 12.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
35B8	SZ35B8	Z-diode	180V±5%, Izt=2.1mA, Zzt=900Ω, 1.5W	DO-214AC	1a		-	1d	Eic
35B9	3.0SMCJ160CA	TVS	Vbr=178..205.0V, Vrwm=160V, 11.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
35D0	3.0SMCJ170CA	TVS	Vbr=189..217.5V, Vrwm=170V, 11.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
35D0	SZ35D0	Z-diode	200V±5%, Izt=1.9mA, Zzt=1200Ω, 1.5W	DO-214AC	1a		-	1d	Eic
35D1	3.0SMCJ180CA	TVS	Vbr=198..230.4V, Vrwm=180V, 10.3A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
35D2	3.0SMCJ190CA	TVS	Vbr=209..243.2V, Vrwm=190V, 9.7A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
35D3	3.0SMCJ200CA	TVS	Vbr=220..256.0V, Vrwm=200V, 9.3A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
35D4	3.0SMCJ210CA	TVS	Vbr=231..268.8V, Vrwm=210V, 8.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
35D5	3.0SMCJ220CA	TVS	Vbr=242..281.6V, Vrwm=220V, 8.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
35S	MMHZ5235SPT	Z-diode	6.664..6.936V, Izt=5mA, Zzt=8Ω, 225mW	SOD-123	1a		-	5d	Chm
36	CZRSC55C36-G	Z-diode	34.20..37.80V, Zt=80Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
36	MMPZ5258SPT	Z-diode	35.28..36.72V, Izt=5mA, Zzt=95Ω, 225mW	SOD-323	1a		-	5d	Chm
36	CZRNC55C36-G	Z-diode	34.20..37.80V, Zt=80Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
36	CDZ55C36	Z-diode	34.20..37.80V, Zzt=80Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
36	CDZ55C36T	Z-diode	34.20..37.80V, Zzt=80Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp

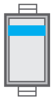

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
36	CDZ55C36S	Z-diode	34.20..37.80V, Zzt=80Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
36	CTZ55C36	Z-diode	34.20..37.80V, Izt=5mA, Zzt=80Ω, 500mW	1206	2b		-	70d	Ctc
36	ZD5236BS2	Z-diode	7.5V±5%, 20mA, Zzt=6.0Ω, 500mW	SOD-323	1a		-	5d	Cys
36	CHSDCFJGP	Si-diode	SBD, 60V, 3A, Vf<0.7V(3A), 200pF	SOD-123J	1a		-	7d	Chm
36	P4SMAJ36	TVS	Vrwm=29.1V, Vbr=32.4..39.6V, Ipp=8.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
36	SMA3C36	Z-diode	36V±5%, Izt=21mA, Zzt<22Ω, 3W	DO-214AC	1a		-	1d	Exc
36	HMSZ5236B	Z-diode	7.5V±5%, Izt=20mA, Zzt=6Ω, 225mW	SOD-323	1d		-	5d	Hsn
36	USFZ36V	Z-diode	36V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
36	KDZ3.6V	Z-diode	3.4..3.8V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
36	KDZ3.6EV	Z-diode	3.4..3.8V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
36	KDZ36VV	Z-diode	34.0..38.0V, Izt=2mA, Zzt=300Ω, 100mW	VSC	1a		-	7d	Kec
36	P6SMBJ36	TVS	Vrwm=36V, Vbr=32.4..39.6V, 11.6A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
36	SMBG36	TVS	Vrwm=36V, Vbr=40.0..50.7V, 9.3A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
36	MAZ83600H	Z-diode	36.1..34.9V, Zzt=250Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
36	MAZS360	Z-diode	34..38V, Iz=2mA, 200mW	SOD-523	1a		-	6d	Pan
36	MAZY360	Z-diode	32.4..39.6V, Zzt=30Ω(5mA), 1W	NMiniP2	1a		-	1d	Pan
36	HZC3.6	Z-diode	3.6V±10%, Iz=5mA, 150mW	SOD-523	1a		-	6d	Ren
36	U1ZB36	Z-diode	32.4..39.6V, Izt=9mA, 1W	3-4D1A	2fa		-	1d	Tos
36	CMZ36	Z-diode	36V±5%, Izt=9mA, 2W	M-FLAT	1a		-	7d	Tos
36	CRZ36	Z-diode	32.4..39.6V, Izt=9mA, 700mW	S-FLAT	1a	A48	16	6d	Tos
36	TZD36WU	Z-diode	35.07..36.87V, Izt=2mA, Zzt=300Ω, 100mW	SOD-723	1a		-	7d	Ttr
36	TZD3.6WS	Z-diode	3.40..3.80V, Izt=5mA, Zzt=113Ω, 200mW	SOD-323	1a		-	5d	Ttr
36	TZD3.6WT	Z-diode	3.40..3.80V, Izt=5mA, Zzt=113Ω, 150mW	SOD-523	1a		-	6d	Ttr
36	SS3P6	Si-diode	SBR, 60V, 3A, Vf<0.78V(3A)	DO-220AA	1we	A67	38	8d	Vs
36	P4SMA36	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 8.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
36	SML4753	Z-diode	36V±5%, Izt=7mA, Zzt=50Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
36	LZ52C36W	Z-diode	35.28..36.72V, Izt=5mA, Zzt=80Ω, 500mW	1206	2b		-	70d	Lto
36	LZ52C36WS	Z-diode	35.28..36.72V, Izt=5mA, Zzt=80Ω, 500mW	1206	2b		-	70d	Lto
36	BZY55-C36	Z-diode	34.20..37.80V, Izt=5mA, Zzt=80Ω, 500mW	0805	2b		-	70d	Tsc
36-	MAZ83600M	Z-diode	35.1..36.9V, Zzt=250Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
36-	MAZ8360GML	Z-diode	35.1..36.9V, Zzt=250Ω(2mA), 150mW	SMini2-F3	1a		-	6d	Pan
36-	MAZS3600M	Z-diode	35.1..36.9V, Iz=2mA, 200mW	SOD-523	1a		-	6d	Pan
36.	RKZ36BKJ	Z-diode	34.0..38.0V, Izt=2mA, Zzt=90Ω, 150mW	UFP	2e	A60	-	7d	Ren
36.	RKZ36BKG	Z-diode	34.0..38.0V, Izt=2mA, Zzt=90Ω, 200mW	URP	2e	A60	-	5d	Ren
36.	HZC36	Z-diode	36V±10%, Iz=2mA, 150mW	SOD-523	1a	A28	-	6d	Ren
36.	HZU36B	Z-diode	34.0..38.0V, Izt=2mA, Zzt=90Ω, 200mW	URP	1a	A30	-	5d	Ren
36.	TZD3.6YWS	Z-diode	3.60..3.845V, Izt=5mA, Zzt=113Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
36.	TZD3.6YWT	Z-diode	3.60..3.845V, Izt=5mA, Zzt=113Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
36^	MAZ8360GHL	Z-diode	36.1..34.9V, Zzt=250Ω(2mA), 150mW	SMini2-F3	1a		-	6d	Pan
36^	MAZ83600H	Z-diode	36.1..34.9V, Zzt=250Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
36^	MAZS3600H	Z-diode	36.1..37.9V, Iz=2mA, 200mW	SOD-523	1a		-	6d	Pan
36_	MAZ8360GLL	Z-diode	34.1..35.9V, Zzt=250Ω(2mA), 150mW	SMini2-F3	1a		-	6d	Pan
36_	MAZ83600L	Z-diode	34.1..35.9V, Zzt=250Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
36_	MAZS3600L	Z-diode	34.1..35.9V, Iz=2mA, 200mW	SOD-523	1a		-	6d	Pan
360A	CD214A-B360	Si-diode	SBR, 60V, 3A, Vf<0.7V(3A)	DO-214AC	1xa	A06c	03	1d	Brn
360B	SMB5360B	Z-diode	25.0V±5%, Zzt=4.0Ω, Ipm=190.0mA, 5W	DO-214AA	1a		-	1d	Anv
360B	SMC5360B	Z-diode	25.0V±5%, Zzt=4.0Ω, Ipm=190.0mA, 5W	DO-214AB	1a		-	1d	Anv
360B	CZRC5360B-G	Z-diode	25.0V±5%, Zzt=4.0Ω, Izm=190mA, 5W	DO-214AB	2a		-	1d	Cmc
360B	SMBJ5360B	Z-diode	25V±5%, Izt=50mA, Zzt=4Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
360B	Z5SMC5360B	Z-diode	23.75..26.25V, Izt=50mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
360B	Z5SMB5360B	Z-diode	23.8..26.3V, Izt=50mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
360B	CD214B-B360	Si-diode	SBR, 60V, 3A, Vf<0.7V(3A), <250pF	DO-214AA	1xa	A06c	03	1d	Brn
360B	1SMC5360	Z-diode	23.75..26.25V, Zzt=4Ω, Izt=50mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
360B	SMB5360B	Z-diode	25.0V±5%, Zzt=4.0Ω, Izm=190mA, 5W	DO-214AB	2a		-	1d	Rec
361	HZU36-1L	Z-diode	34.2..35.7V, Izt=0.5mA, Zzt=300Ω, 150mW	URP	1a		-	5d	Ren
361B	SMB5361B	Z-diode	27.0V±5%, Zzt=5.0Ω, Ipm=176.0mA, 5W	DO-214AA	1a		-	1d	Anv
361B	SMC5361B	Z-diode	27.0V±5%, Zzt=5.0Ω, Ipm=176.0mA, 5W	DO-214AB	1a		-	1d	Anv
361B	CZRC5361B-G	Z-diode	27.0V±5%, Zzt=5.0Ω, Izm=176mA, 5W	DO-214AB	2a		-	1d	Cmc
361B	SMBJ5361B	Z-diode	27V±5%, Izt=50mA, Zzt=5Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
361B	Z5SMC5361B	Z-diode	25.65..28.35V, Izt=50mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
361B	Z5SMB5361B	Z-diode	25.7..28.4V, Izt=50mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
361B	1SMC5361	Z-diode	25.65..28.35V, Zzt=5Ω, Izt=50mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
361B	SMB5361B	Z-diode	27.0V±5%, Zzt=5.0Ω, Izm=176mA, 5W	DO-214AB	2a		-	1d	Rec
362	HZU36-2L	Z-diode	35.3..36.8V, Izt=0.5mA, Zzt=300Ω, 150mW	URP	1a		-	5d	Ren
362B	SMB5362B	Z-diode	28.0V±5%, Zzt=6.0Ω, Ipm=170.0mA, 5W	DO-214AA	1a		-	1d	Anv
362B	SMC5362B	Z-diode	28.0V±5%, Zzt=6.0Ω, Ipm=170.0mA, 5W	DO-214AB	1a		-	1d	Anv
362B	CZRC5362B-G	Z-diode	28.0V±5%, Zzt=6.0Ω, Izm=170mA, 5W	DO-214AB	2a		-	1d	Cmc
362B	SMBJ5362B	Z-diode	28V±5%, Izt=50mA, Zzt=6Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
362B	Z5SMC5362B	Z-diode	26.60..29.40V, Izt=50mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
362B	Z5SMB5362B	Z-diode	26.6..29.4V, Izt=50mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr

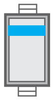

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
362B	1SMC5362	Z-diode	26.6..29.4V, Zzt=6Ω, Izt=50mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
362B	SMB5362B	Z-diode	28.0V±5%, Zzt=6.0Ω, Izm=170mA, 5W	DO-214AB	2a		-	1d	Rec
363	HZU36-3L	Z-diode	36.4..38V, Izt=0.5mA, Zzt=300Ω, 150mW	URP	1a		-	5d	Ren
363B	SMC5363B	Z-diode	30.0V±5%, Zzt=8.0Ω, Ipm=158.0mA, 5W	DO-214AB	1a		-	1d	Anv
363B	SMB5363B	Z-diode	30.0V±5%, Zzt=8.0Ω, Ipm=158.0mA, 5W	DO-214AA	1a		-	1d	Anv
363B	CZRC5363B-G	Z-diode	30.0V±5%, Zzt=8.0Ω, Izm=158mA, 5W	DO-214AB	2a		-	1d	Cmc
363B	SMBJ5363B	Z-diode	30V±5%, Izt=40mA, Zzt=8Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
363B	Z5SMC5363B	Z-diode	28.50..31.50V, Izt=40mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
363B	Z5SMB5363B	Z-diode	28.5..31.5V, Izt=40mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
363B	1SMC5363	Z-diode	28.5..31.5V, Zzt=8Ω, Izt=40mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
363B	SMB5363B	Z-diode	30.0V±5%, Zzt=8.0Ω, Izm=158mA, 5W	DO-214AB	2a		-	1d	Rec
364B	SMB5364B	Z-diode	33.0V±5%, Zzt=10.0Ω, Ipm=144.0mA, 5W	DO-214AA	1a		-	1d	Anv
364B	CZRC5364B-G	Z-diode	33.0V±5%, Zzt=10.0Ω, Izm=144mA, 5W	DO-214AB	2a		-	1d	Cmc
364B	SMBJ5364B	Z-diode	33V±5%, Izt=40mA, Zzt=10Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
364B	Z5SMC5364B	Z-diode	31.35..34.65V, Izt=40mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
364B	Z5SMB5364B	Z-diode	31.4..34.7V, Izt=40mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
364B	SMC5364B	Z-diode	33.0V±5%, Zzt=10.0Ω, Ipm=144.0mA, 5W	DO-214AB	1a		-	1d	Anv
364B	1SMC5364	Z-diode	31.35..34.65V, Zzt=10Ω, Izt=40mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
364B	SMB5364B	Z-diode	33.0V±5%, Zzt=10.0Ω, Izm=144mA, 5W	DO-214AB	2a		-	1d	Rec
365B	SMB5365B	Z-diode	36.0V±5%, Zzt=11.0Ω, Ipm=132.0mA, 5W	DO-214AA	1a		-	1d	Anv
365B	CZRC5365B-G	Z-diode	36.0V±5%, Zzt=11.0Ω, Izm=132mA, 5W	DO-214AB	2a		-	1d	Cmc
365B	SMBJ5365B	Z-diode	36V±5%, Izt=30mA, Zzt=11Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
365B	Z5SMC5365B	Z-diode	34.20..37.80V, Izt=30mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
365B	Z5SMB5365B	Z-diode	34.2..37.8V, Izt=30mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
365B	SMC5365B	Z-diode	36.0V±5%, Zzt=11.0Ω, Ipm=132.0mA, 5W	DO-214AB	1a		-	1d	Anv
365B	1SMC5365	Z-diode	34.2..37.8V, Zzt=11Ω, Izt=30mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
365B	SMB5365B	Z-diode	36.0V±5%, Zzt=11.0Ω, Izm=132mA, 5W	DO-214AB	2a		-	1d	Rec
366B	SMC5366B	Z-diode	39.0V±5%, Zzt=14.0Ω, Ipm=122.0mA, 5W	DO-214AB	1a		-	1d	Anv
366B	SMB5366B	Z-diode	39.0V±5%, Zzt=14.0Ω, Ipm=122.0mA, 5W	DO-214AA	1a		-	1d	Anv
366B	CZRC5366B-G	Z-diode	39.0V±5%, Zzt=14.0Ω, Izm=122mA, 5W	DO-214AB	2a		-	1d	Cmc
366B	SMBJ5366B	Z-diode	39V±5%, Izt=30mA, Zzt=14Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
366B	Z5SMC5366B	Z-diode	37.05..40.95V, Izt=30mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
366B	Z5SMB5366B	Z-diode	37.1..41.0V, Izt=30mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
366B	1SMC5366	Z-diode	37.05..40.95V, Zzt=14Ω, Izt=30mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
366B	SMB5366B	Z-diode	39.0V±5%, Zzt=14.0Ω, Izm=122mA, 5W	DO-214AB	2a		-	1d	Rec
367B	SMB5367B	Z-diode	43.0V±5%, Zzt=20.0Ω, Ipm=110.0mA, 5W	DO-214AA	1a		-	1d	Anv
367B	CZRC5367B-G	Z-diode	43.0V±5%, Zzt=20.0Ω, Izm=110mA, 5W	DO-214AB	2a		-	1d	Cmc
367B	SMBJ5367B	Z-diode	43V±5%, Izt=30mA, Zzt=20Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
367B	Z5SMC5367B	Z-diode	40.85..45.15V, Izt=30mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
367B	Z5SMB5367B	Z-diode	40.9..45.2V, Izt=30mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
367B	SMC5367B	Z-diode	43.0V±5%, Zzt=20.0Ω, Ipm=110.0mA, 5W	DO-214AB	1a		-	1d	Anv
367B	1SMC5367	Z-diode	40.85..45.15V, Zzt=20Ω, Izt=30mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
367B	SMB5367B	Z-diode	43.0V±5%, Zzt=20.0Ω, Izm=110mA, 5W	DO-214AB	2a		-	1d	Rec
368B	SMB5368B	Z-diode	47.0V±5%, Zzt=25.0Ω, Ipm=100.0mA, 5W	DO-214AA	1a		-	1d	Anv
368B	CZRC5368B-G	Z-diode	47.0V±5%, Zzt=25.0Ω, Izm=100mA, 5W	DO-214AB	2a		-	1d	Cmc
368B	SMBJ5368B	Z-diode	47V±5%, Izt=25mA, Zzt=25Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
368B	Z5SMC5368B	Z-diode	44.65..49.35V, Izt=25mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
368B	Z5SMB5368B	Z-diode	44.7..49.4V, Izt=25mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
368B	SMC5368B	Z-diode	47.0V±5%, Zzt=25.0Ω, Ipm=100.0mA, 5W	DO-214AB	1a		-	1d	Anv
368B	1SMC5368	Z-diode	44.65..49.35V, Zzt=25Ω, Izt=25mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
368B	SMB5368B	Z-diode	47.0V±5%, Zzt=25.0Ω, Izm=100mA, 5W	DO-214AB	2a		-	1d	Rec
369B	SMB5369B	Z-diode	51.0V±5%, Zzt=27.0Ω, Ipm=93.0mA, 5W	DO-214AA	1a		-	1d	Anv
369B	CZRC5369B-G	Z-diode	51.0V±5%, Zzt=27.0Ω, Izm=93mA, 5W	DO-214AB	2a		-	1d	Cmc
369B	SMBJ5369B	Z-diode	51V±5%, Izt=25mA, Zzt=27Ω, 5W	DO-214AA	1w	A08k	-	1d	Mco
369B	Z5SMC5369B	Z-diode	48.45..53.55V, Izt=25mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
369B	Z5SMB5369B	Z-diode	48.5..53.6V, Izt=25mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
369B	SMC5369B	Z-diode	51.0V±5%, Zzt=27.0Ω, Ipm=93.0mA, 5W	DO-214AB	1a		-	1d	Anv
369B	1SMC5369	Z-diode	48.45..53.55V, Zzt=27Ω, Izt=25mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
369B	SMB5369B	Z-diode	51.0V±5%, Zzt=27.0Ω, Izm=93mA, 5W	DO-214AB	2a		-	1d	Rec
36A	SML4736A	Z-diode	6.8V±5%, Zzt=3.5Ω, Ipm=660mA, 1W	SMF	1a		-	7d	Anv
36A	SMA4736A	Z-diode	6.8V±5%, Zzt=3.5Ω, Ipm=660mA, 1W	DO-214AC	1a		-	1d	Anv
36A	SMA6F36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, Ipp=12.0A, 600W(1ms)	DO-214AC	1a		-	1d	Bru
36A	CZRA47368-HF	Z-diode	6.8V±5%, Zzt=3.5Ω, Izm=660mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
36A	TVP06B36A-G	TVS	Vrwm=30.8V, Vbr=34.20..37.80V, Ipp=12.02A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
36A	TVP04A360A-G	TVS	Vbr=34.20..37.80V, Vrwm=30.8V, Ipp=8.02A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
36A	TV15CJ360A-G	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, Ipp=30.06A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
36A	P6SMB36A	TVS	Vrwm=36V, Vbr=34.2..37.8V, 12A, 600W(1ms)	403A	1s	A16	-	3d	Ons
36A	P4SMAJ36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=8.4A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
36A	1.5SMC36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms)	403	2t		-	3d	Ons
36A	SZP6SMB36A	TVS	Vrwm=36V, Vbr=34.2..37.8V, 12A, 600W(1ms)	403A	1s	A16	-	3d	Ons

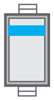

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
36A	P6SMB36A	TVS	Vrwm=36V, Vbr=32.4..39.6V, 12A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
36A	SMF36A	TVS	Vbr=40..44.2V, Vrwm=36V, Ipp=3.4A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
36A	P6SMBJ36A	TVS	Vrwm=36V, Vbr=32.4..39.6V, 12A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
36A	SMCJ1.5KE36A	TVS	Vrwm=30.80V, Vbr=34.20..37.80V, Ipp=30.5A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
36A	SMAJP4KE36A	TVS	Vrwm=30.80V, Vbr=34.20..37.80V, Ipp=8.2A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
36A	UMA36A	TVS	Vrwm=36V, Vbr=40.0..58.1V, 8.6A, 500W(1ms)	UltraMite	1v		-	14d	Msc
36A	SMBG36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, 10.3A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
36A	P4SMA36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.4A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
36A	PSMA4736A	Z-diode	6.8V±5%, Zzt=3.5Ω, Ipm=660mA, 1W	DO-214AC	1a		-	1d	Plx
36A	PML4736A	Z-diode	6.8V±5%, Zzt=3.5Ω, Ipm=660mA, 1W	SOD-123	1a		-	5d	Plx
36A	RKZ36AKU	Z-diode	32.14..33.79V, Izt=5mA, Zzt=90Ω, 500mW	TURP-FM	1a		-	7d	Ren
36A	1.5SMC36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
36A	1.5SMC36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
36A	MMF36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=3.4A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
36A	SMAJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, 6.9A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
36A	SMBJ36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, 10.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
36A	P6SMB36A	TVS	Vrwm=36V, Vbr=34.2..37.8V, 12A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
36A	P4SMFJ36A	TVS	Vrwm=36V, Ipp=6.9A, 400W (1ms)	SMF	1a		-	7d	Yea
36A	P4SMA36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
36A	1SMC36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, 25.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
36A	1.5SMC36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
36A	1.5SMC36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
36A	SMBJP6KE36A	TVS	Vrwm=30.80V, Vbr=34.20..37.80V, Ipp=12.2A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
36A	1.5SMC36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
36A	SMCJ36A	TVS	Vrwm=36V, Vbr= 40..46V, 23.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
36A	P6SMB36A	TVS	Vrwm=36V, Vbr=34.2..37.8V, 12A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
36A	PSMCJ36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30.1A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
36A	P6SMB36A	TVS	Vrwm=30.8V, Vbr=34.20..37.80V, Ipp=12.02A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
36A	PSMAJ36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=8.0A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
36A	PSMBJ36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=12.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
36A	P4SMA36A	TVS	Vrwm=30.8V, Vbr=34.20..37.80V, Ipp=8.02A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
36A	P4SMA36A	TVS	Vrwm=30.8V, Vbr=34.20..37.80V, Ipp=8.02A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
36A	SMF4736A	Z-diode	6.8V±5%, Izt=37.0mA, Zzt=3.5Ω, 1W	SOD-123FL	1a		-	7d	Rec
36AA	TPSMC36A	TVS	Vrwm=30.80V, Vbr=34.20..37.80V, Ipp=30.5A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
36AA	TPSMB36A	TVS	Vrwm=30.80V, Vbr=34.20..37.80V, Ipp=12.2A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
36AP	6TPSMB36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 12.2A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
36AP	15TPSMC36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 30.5A, 1500W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
36AP	4TPSMA36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.2A, 400W(1ms)	DO-214AC	1pp	A12	-	1d	Lif
36AT	PSMAJ36AT	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=8.0A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
36AT	PSMBJ36AT	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=12.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
36B	MMHZ5236BPT	Z-diode	7.125..7.875V, Izt=5mA, Zzt=7Ω, 225mW	SOD-123	1a		-	5d	Chm
36B	SMAJ5936B	Z-diode	30V±5%, Izt=12.5mA, Zzt=28.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
36B	1PMT5936B	Z-diode	30V±5%, Izt=50mA, 2.5W	DO-216AA	1ga		-	4d	Ons
36B	PSMB5936B	Z-diode	30V±5%, Zzt=26Ω, Ipm=100mA, 3W	DO-214AA	1a		-	1d	Plx
36B	HZF36BP	Z-diode	36V±5%, Iz=10mA, 900mW	LRP	2f		-	1d	Ren
36B	RKZ36BKU	Z-diode	32.79..34.49V, Izt=5mA, Zzt=90Ω, 500mW	TURP-FM	1a		-	7d	Ren
36B	PTZ36B	Z-diode	36V±10%, Izt=10mA, 1W	SOD-106	1we	A67	38	1d	Rhm
36B	Z3SMB36B	Z-diode	34.20..37.80V, Izt=21mA, Zzt=22Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
36B	1SMA5936B	Z-diode	30V±5%, Zzt=26Ω, Izm<50mA, 1.5W	DO-214AC	2qh		01	1d	Rec
36B	1SMB3EZ36	Z-diode	36V±5%, Zzt=25Ω, Izt=21.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
36C	P4SMAJ36C	TVS	Vrwm=29.1V, Vbr=32.4..39.6V, Ipp=8.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
36C	TV15CJ360CA-G	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, Ipp=30.06A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
36C	TVP04A360CA-G	TVS	Vbr=34.20..37.80V, Vrwm=30.8V, Ipp=8.02A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
36C	TVP06B36ACA-G	TVS	Vrwm=30.8V, Vbr=34.20..37.80V, Ipp=12.02A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
36C	P6SMBJ36C	TVS	Vrwm=36V, Vbr=32.4..39.6V, 11.6A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
36C	SMCJ1.5KE36CA	TVS	Vrwm=30.80V, Vbr=34.20..37.80V, Ipp=30.5A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
36C	SMAJP4KE36CA	TVS	Vrwm=30.80V, Vbr=34.20..37.80V, Ipp=8.2A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
36C	SMBG36C	TVS	Vrwm=36V, Vbr=40.0..50.7V, 9.3A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
36C	P4SMA36CA	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.4A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
36C	HZF36CP	Z-diode	36V±10%, Iz=10mA, 900mW	LRP	2f		-	1d	Ren
36C	RKZ36CKU	Z-diode	33.40..35.13V, Izt=5mA, Zzt=90Ω, 500mW	TURP-FM	1a		-	7d	Ren
36C	1.5SMC36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
36C	1.5SMC36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
36C	P6SMB36CA	TVS	Vrwm=36V, Vbr=34.2..37.8V, 12A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
36C	P4SMFJ36C	TVS	Vrwm=36V, Ipp=6.2A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
36C	P4SMA36C	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 8.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
36C	1.5SMC36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
36C	1.5SMC36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
36C	SMBJP6KE36CA	TVS	Vrwm=30.80V, Vbr=34.20..37.80V, Ipp=12.2A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
36C	1.5SMC36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif

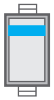

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
36C	P6SMB36CA	TVS	Vrwm=36V, Vbr=34.2..37.8V, 12A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
36C	PSMCJ36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30.1A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
36C	P6SMB36CA	TVS	Vrwm=30.8V, Vbr=34.20..37.80V, Ipp=12.02A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
36C	PSMAJ36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=8.0A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
36C	PSMBJ36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=12.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
36C	P4SMA36CA	TVS	Vrwm=30.8V, Vbr=34.20..37.80V, Ipp=8.02A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
36C	P4SMA36CA	TVS	Vrwm=30.8V, Vbr=34.20..37.80V, Ipp=8.02A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
36CA	P4SMAJ36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=8.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
36CA	P6SMB36CA	TVS	Vrwm=36V, Vbr=32.4..39.6V, 12A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
36CA	SMF36CA	TVS	Vbr=40..44.2V, Vrwm=36V, Ipp=3.4A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
36CA	P6SMBJ36CA	TVS	Vrwm=36V, Vbr=32.4..39.6V, 12A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
36CA	UMA36CA	TVS	Vrwm=36V, Vbr=40.0..58.1V, 8.6A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
36CA	SMBG36CA	TVS	Vrwm=36V, Vbr=40..46V, 10.3A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
36CA	MMF36CA	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=3.4A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
36CA	SMBJ36CA	TVS	Vrwm=36V, Vbr=40..46V, 10.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
36CA	SMAJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, 6.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
36CA	P6SMB36CA	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 12.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
36CA	P4SMA36CA	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
36CA	1SMC36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, 25.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
36CA	SMCJ36CA	TVS	Vrwm=36V, Vbr= 40..46V, 23.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
36CA	TPSMB36CA	TVS	Vrwm=30.80V, Vbr=34.20..37.80V, Ipp=12.2A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
36CA	TPSMC36CA	TVS	Vrwm=30.80V, Vbr=34.20..37.80V, Ipp=30.5A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
36CP	6TPSMB36CA	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 12.2A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
36CP	15TPSMC36CA	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 30.5A, 1500W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
36CP	4TPSMA36CA	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.2A, 400W(1ms), Bidirectional	DO-214AC	1p	A10	-	1ba	Lif
36CT	PSMAJ36CAT	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=8.0A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
36CT	PSMBJ36CAT	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=12.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
36D	RKZ36DKU	Z-diode	34.01..35.77V, Izt=5mA, Zzt=90Ω, 500mW	TURP-FM	1a		-	7d	Ren
36D	P4SMFJ36CA	TVS	Vrwm=36V, Ipp=6.9A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
36D	P4SMAJ36CA	TVS	Vrwm=36V, Ipp=6.9A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
36G	ZD36G-CA2	Z-diode	36V±5%, Zzt=300Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
36G	ZD36G-CB2	Z-diode	36V±5%, Zzt=300Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
36L	ZD36L-CB2	Z-diode	36V±5%, Zzt=300Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
36L	ZD36L-CA2	Z-diode	36V±5%, Zzt=300Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
36P	MFPZ36	Z-diode	34.2..37.8V, Izt=10mA, Zzt=40Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
36P	BZD27C36P	Z-diode	34.20..37.80V, Zzt=40Ω, Izt=10mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
36S	MMHZ5236SPT	Z-diode	7.350..7.650V, Izt=5mA, Zzt=7Ω, 225mW	SOD-123	1a		-	5d	Chm
36V	P4SMFJ36	TVS	Vrwm=36V, Ipp=6.2A, 400W (1ms)	SMF	1a		-	7d	Yea
36V	P4SMAJ36	TVS	Vrwm=36V, Ipp=6.2A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
36V	SMA36	TVS	Vbr=40..48.6V, Vrwm=36.0V, 4.7A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
36V	SMC36	TVS	Vbr=40..48.9V, Vrwm=36V, 23.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
36V	SMB36	TVS	Vbr=40..48.9V, Vrwm=36V, 9.3A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
36VA	SMA36A	TVS	Vbr=40..44.2V, Vrwm=36.0V, 5.2A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
36VA	SMB36A	TVS	Vbr=40..44.2V, Vrwm=36V, 10.3A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
36VA	SMC36A	TVS	Vbr=40..44.2V, Vrwm=36V, 25.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
36VB	MMSZ36VBW	Z-diode	35.28..36.72V, Izt=2mA, Zzt=90Ω, 500mW	SOD-123FL	1a		-	7d	Tac
36VB	BZT52-B36	Z-diode	35.28..36.72V, Izt=2mA, Zzt=90Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
36VC	SMA36C	TVS	Vbr=40..48.6V, Vrwm=36.0V, 4.7A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
36VC	SMC36C	TVS	Vbr=40..48.9V, Vrwm=36V, 23.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
36VC	SMB36C	TVS	Vbr=40..48.9V, Vrwm=36V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
36VCA	SMA36CA	TVS	Vbr=40..44.2V, Vrwm=36.0V, 5.2A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
36VCA	SMB36CA	TVS	Vbr=40..44.2V, Vrwm=36V, 10.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
36VCA	SMC36CA	TVS	Vbr=40..44.2V, Vrwm=36V, 25.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
36VZ	ZGFM0536C-MH	Z-diode	34.20..37.8V, Izt=5mA, Zzt=84Ω, 500mW	SOD-123	1a		-	5d	Pic
36VZ	TCMMSZ36V	Z-diode	36V±5%, Izt=5mA, Zzt=84Ω, 500mW	SOD-123FL	1a		-	7d	Tac
36VZ	MMSZ36VCW	Z-diode	34.20..37.80V, Izt=2mA, Zzt=90Ω, 500mW	SOD-123FL	1a		-	7d	Tac
36VZ	BZT52C36	Z-diode	34.20..37.80V, Izt=2mA, Zzt=90Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
36W	SD36	TVS	Vrwm=36.0V, Vbr=32.5..45V, Ipp=5A, 500WW(1ms)	SOD-323	1a		-	5d	Ldt
37	ZD5237BS2	Z-diode	8.2V±5%, 20mA, Zzt=8.0Ω, 500mW	SOD-323	1a		-	5d	Cys
37	HMSZ5237B	Z-diode	8.2V±5%, Izt=20mA, Zzt=8Ω, 225mW	SOD-323	1d		-	5d	Hsn
370B	SMB5370B	Z-diode	56.0V±5%, Zzt=35.0Ω, Ipm=86.0mA, 5W	DO-214AA	1a		-	1d	Anv
370B	CZRC5370B-G	Z-diode	56.0V±5%, Zzt=35.0Ω, Izm=86mA, 5W	DO-214AB	2a		-	1d	Cmc
370B	Z5SMC5370B	Z-diode	53.20..58.80V, Izt=20mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
370B	Z5SMB5370B	Z-diode	53.2..58.8V, Izt=20mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
370B	SMC5370B	Z-diode	56.0V±5%, Zzt=35.0Ω, Ipm=86.0mA, 5W	DO-214AB	1a		-	1d	Anv
370B	1SMC5370	Z-diode	56V±10%, Zzt=35Ω, Izt=20mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
370B	SMB5370B	Z-diode	56.0V±5%, Zzt=35.0Ω, Izm=86mA, 5W	DO-214AB	2a		-	1d	Rec
371B	SMC5371B	Z-diode	60.0V±5%, Zzt=40.0Ω, Ipm=79.0mA, 5W	DO-214AB	1a		-	1d	Anv
371B	SMB5371B	Z-diode	60.0V±5%, Zzt=40.0Ω, Ipm=79.0mA, 5W	DO-214AA	1a		-	1d	Anv
371B	CZRC5371B-G	Z-diode	60.0V±5%, Zzt=40.0Ω, Izm=79mA, 5W	DO-214AB	2a		-	1d	Cmc

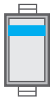

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
371B	Z5SMC5371B	Z-diode	57.0..63.0V, Izt=20mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
371B	Z5SMB5371B	Z-diode	57.0..63.0V, Izt=20mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
371B	1SMC5371	Z-diode	60V±10%, Zzt=40Ω, Izt=20mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
371B	SMB5371B	Z-diode	60.0V±5%, Zzt=40.0Ω, Izm=79mA, 5W	DO-214AB	2a		-	1d	Rec
372B	SMB5372B	Z-diode	62.0V±5%, Zzt=42.0Ω, Ipm=76.0mA, 5W	DO-214AA	1a		-	1d	Anv
372B	CZRC5372B-G	Z-diode	62.0V±5%, Zzt=42.0Ω, Izm=76mA, 5W	DO-214AB	2a		-	1d	Cmc
372B	Z5SMC5372B	Z-diode	58.90..65.10V, Izt=20mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
372B	Z5SMB5372B	Z-diode	58.9..65.1V, Izt=20mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
372B	SMC5372B	Z-diode	62.0V±5%, Zzt=42.0Ω, Ipm=76.0mA, 5W	DO-214AB	1a		-	1d	Anv
372B	1SMC5372	Z-diode	62V±10%, Zzt=42Ω, Izt=20mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
372B	SMB5372B	Z-diode	62.0V±5%, Zzt=42.0Ω, Izm=76mA, 5W	DO-214AB	2a		-	1d	Rec
373B	SMB5373B	Z-diode	68.0V±5%, Zzt=44.0Ω, Ipm=70.0mA, 5W	DO-214AA	1a		-	1d	Anv
373B	CZRC5373B-G	Z-diode	68.0V±5%, Zzt=44.0Ω, Izm=70mA, 5W	DO-214AB	2a		-	1d	Cmc
373B	Z5SMC5373B	Z-diode	64.60..71.40V, Izt=20mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
373B	Z5SMB5373B	Z-diode	64.6..71.4V, Izt=20mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
373B	SMC5373B	Z-diode	68.0V±5%, Zzt=44.0Ω, Ipm=70.0mA, 5W	DO-214AB	1a		-	1d	Anv
373B	1SMC5373	Z-diode	68V±10%, Zzt=44Ω, Izt=20mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
373B	SMB5373B	Z-diode	68.0V±5%, Zzt=44.0Ω, Izm=70mA, 5W	DO-214AB	2a		-	1d	Rec
374B	SMC5374B	Z-diode	75.0V±5%, Zzt=45.0Ω, Ipm=63.0mA, 5W	DO-214AB	1a		-	1d	Anv
374B	SMB5374B	Z-diode	75.0V±5%, Zzt=45.0Ω, Ipm=63.0mA, 5W	DO-214AA	1a		-	1d	Anv
374B	CZRC5374B-G	Z-diode	75.0V±5%, Zzt=45.0Ω, Izm=63mA, 5W	DO-214AB	2a		-	1d	Cmc
374B	Z5SMC5374B	Z-diode	71.25..78.75V, Izt=20mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
374B	Z5SMB5374B	Z-diode	71.3..78.8V, Izt=20mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
374B	1SMC5374	Z-diode	75V±10%, Zzt=45Ω, Izt=20mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
374B	SMB5374B	Z-diode	75.0V±5%, Zzt=45.0Ω, Izm=63mA, 5W	DO-214AB	2a		-	1d	Rec
375B	SMC5375B	Z-diode	82.0V±5%, Zzt=65.0Ω, Ipm=58.0mA, 5W	DO-214AB	1a		-	1d	Anv
375B	SMB5375B	Z-diode	82.0V±5%, Zzt=65.0Ω, Ipm=58.0mA, 5W	DO-214AA	1a		-	1d	Anv
375B	CZRC5375B-G	Z-diode	82.0V±5%, Zzt=65.0Ω, Izm=58mA, 5W	DO-214AB	2a		-	1d	Cmc
375B	Z5SMC5375B	Z-diode	77.90..86.10V, Izt=15mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
375B	Z5SMB5375B	Z-diode	77.9..86.1V, Izt=15mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
375B	1SMC5375	Z-diode	82V±10%, Zzt=65Ω, Izt=15mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
375B	SMB5375B	Z-diode	82.0V±5%, Zzt=65.0Ω, Izm=58mA, 5W	DO-214AB	2a		-	1d	Rec
376A	SMBJ376A	TVS	Vbr=418..472V, Vrwm=376V, Ipp=1.0A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
376B	SMC5376B	Z-diode	87.0V±5%, Zzt=75.0Ω, Ipm=54.5mA, 5W	DO-214AB	1a		-	1d	Anv
376B	SMB5376B	Z-diode	87.0V±5%, Zzt=75.0Ω, Ipm=54.5mA, 5W	DO-214AA	1a		-	1d	Anv
376B	CZRC5376B-G	Z-diode	87.0V±5%, Zzt=75.0Ω, Izm=54mA, 5W	DO-214AB	2a		-	1d	Cmc
376B	Z5SMC5376B	Z-diode	82.65..91.35V, Izt=15mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
376B	Z5SMB5376B	Z-diode	82.7..91.4V, Izt=15mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
376B	1SMC5376	Z-diode	87V±10%, Zzt=75Ω, Izt=15mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
376B	SMB5376B	Z-diode	87.0V±5%, Zzt=75.0Ω, Izm=54mA, 5W	DO-214AB	2a		-	1d	Rec
376C	SMBJ376CA	TVS	Vbr=418..472V, Vrwm=376V, Ipp=1.0A, 600W(1ms)	DO-214AA	1xb	A06d	03	1ba	Brn
377B	SMC5377B	Z-diode	91.0V±5%, Zzt=75.0Ω, Ipm=52.5mA, 5W	DO-214AB	1a		-	1d	Anv
377B	SMB5377B	Z-diode	91.0V±5%, Zzt=75.0Ω, Ipm=52.5mA, 5W	DO-214AA	1a		-	1d	Anv
377B	CZRC5377B-G	Z-diode	91.0V±5%, Zzt=75.0Ω, Izm=52mA, 5W	DO-214AB	2a		-	1d	Cmc
377B	Z5SMB5377B	Z-diode	86.5..95.6V, Izt=15mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
377B	Z5SMC5377B	Z-diode	86.45..95.55V, Izt=15mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
377B	1SMC5377	Z-diode	91V±10%, Zzt=75Ω, Izt=15mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
377B	SMB5377B	Z-diode	91.0V±5%, Zzt=75.0Ω, Izm=52mA, 5W	DO-214AB	2a		-	1d	Rec
378B	SMC5378B	Z-diode	100.0V±5%, Zzt=90.0Ω, Ipm=47.5mA, 5W	DO-214AB	1a		-	1d	Anv
378B	SMB5378B	Z-diode	100.0V±5%, Zzt=90.0Ω, Ipm=47.5mA, 5W	DO-214AA	1a		-	1d	Anv
378B	CZRC5378B-G	Z-diode	100.0V±5%, Zzt=90.0Ω, Izm=47mA, 5W	DO-214AB	2a		-	1d	Cmc
378B	Z5SMB5378B	Z-diode	95.0..105.0V, Izt=12mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
378B	Z5SMC5378B	Z-diode	95.0..105.0V, Izt=12mA, 5W	DO-214AB	1w	A08g	-	1d	Ttr
378B	1SMC5378	Z-diode	100V±10%, Zzt=90Ω, Izt=12mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
378B	SMB5378B	Z-diode	100.0V±5%, Zzt=90.0Ω, Izm=47mA, 5W	DO-214AB	2a		-	1d	Rec
379B	SMC5379B	Z-diode	110.0V±5%, Zzt=125.0Ω, Ipm=43.0mA, 5W	DO-214AB	1a		-	1d	Anv
379B	SMB5379B	Z-diode	110.0V±5%, Zzt=125.0Ω, Ipm=43.0mA, 5W	DO-214AA	1a		-	1d	Anv
379B	CZRC5379B-G	Z-diode	110.0V±5%, Zzt=125.0Ω, Izm= 43mA, 5W	DO-214AB	2a		-	1d	Cmc
379B	Z5SMB5379B	Z-diode	104.5..115.5V, Izt=12mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
379B	1SMC5379	Z-diode	110V±10%, Zzt=125Ω, Izt=12mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
379B	SMB5379B	Z-diode	110.0V±5%, Zzt=125.0Ω, Izm= 43mA, 5W	DO-214AB	2a		-	1d	Rec
37A	SML4737A	Z-diode	7.5V±5%, Zzt=4.0Ω, Ipm=605mA, 1W	SMF	1a		-	7d	Anv
37A	SMA4737A	Z-diode	7.5V±5%, Zzt=4.0Ω, Ipm=605mA, 1W	DO-214AC	1a		-	1d	Anv
37A	CZRA47378-HF	Z-diode	7.5V±5%, Zzt=4.0Ω, Izm=605mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
37A	PSMA4737A	Z-diode	7.5V±5%, Zzt=4.0Ω, Ipm=605mA, 1W	DO-214AC	1a		-	1d	Plx
37A	PML4737A	Z-diode	7.5V±5%, Zzt=4.0Ω, Ipm=605mA, 1W	SOD-123	1a		-	5d	Plx
37A	SMF4737A	Z-diode	7.5V±5%, Izt=34.0mA, Zzt=4.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
37B	MMHZ5237BPT	Z-diode	7.790..8.610V, Izt=5mA, Zzt=7Ω, 225mW	SOD-123	1a		-	5d	Chm
37B	SMAJ5937B	Z-diode	33V±5%, Izt=11.4mA, Zzt=33.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
37B	PSMB5937B	Z-diode	33V±5%, Zzt=33Ω, Ipm=90mA, 3W	DO-214AA	1a		-	1d	Plx

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
37B	1SMA5937B	Z-diode	33V±5%, Zzt=33Ω, Izm<45mA, 1.5W	DO-214AC	2qh		01	1d	Rec
37S	MMHZ5237SPT	Z-diode	8.036..8.364V, Izt=5mA, Zzt=7Ω, 225mW	SOD-123	1a		-	5d	Chm
37ZD	BYD37D	Si-diode	Rectifier, Contr.avalanche, 200V, 1A, 250ns, 20pF	1206	1v		-	14d	Zow
37ZG	BYD37G	Si-diode	Rectifier, Contr.avalanche, 400V, 1A, 250ns, 20pF	1206	1v		-	14d	Zow
37ZJ	BYD37J	Si-diode	Rectifier, Contr.avalanche, 600V, 1A, 250ns, 20pF	1206	1v		-	14d	Zow
37ZK	BYD37K	Si-diode	Rectifier, Contr.avalanche, 800V, 1A, 300ns, 20pF	1206	1v		-	14d	Zow
37ZM	BYD37M	Si-diode	Rectifier, Contr.avalanche, 1000V, 1A, 300ns, 20pF	1206	1v		-	14d	Zow
38	ZD5238BS2	Z-diode	8.7V±5%, 20mA, Zzt=8.0Ω, 500mW	SOD-323	1a		-	5d	Cys
38	HMSZ5238B	Z-diode	8.7V±5%, Izt=20mA, Zzt=8Ω, 225mW	SOD-323	1d		-	5d	Hsn
380A	TVP06B381A-G	TVS	Vrwm=324.9V, Vbr=361.0..399.0V, Ipp=1.14A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
380A	TV15CJ381A-G	TVS	Vbr=361.0..399.0V, Vrwm=324.9V, Ipp=2.86A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
380A	TVP04A381A-G	TVS	Vbr=361.0..399.0V, Vrwm=324.9V, Ipp=0.76A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
380A	1.5SMC380A	TVS	Vrwm=324.9V, Vbr=361..399V, Ipp=2.86A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
380A	P6SMB380A	TVS	Vrwm=324.9V, Vbr=361.0..399.0V, Ipp=1.14A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
380A	P4SMA380A	TVS	Vrwm=324.9V, Vbr=361.0..399.0V, Ipp=0.76A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
380A	P4SMA380A	TVS	Vrwm=324.9V, Vbr=361.0..399.0V, Ipp=0.76A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
380B	SMC5380B	Z-diode	120.0V±5%, Zzt=170.0Ω, Ipm=39.5mA, 5W	DO-214AB	1a		-	1d	Anv
380B	SMB5380B	Z-diode	120.0V±5%, Zzt=170.0Ω, Ipm=39.5mA, 5W	DO-214AA	1a		-	1d	Anv
380B	CZRC5380B-G	Z-diode	120.0V±5%, Zzt=170.0Ω, Izm=39mA, 5W	DO-214AB	2a		-	1d	Cmc
380B	Z5SMB5380B	Z-diode	114.0..126.0V, Izt=10mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
380B	1SMC5380	Z-diode	120V±10%, Zzt=170Ω, Izt=10mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
380B	SMB5380B	Z-diode	120.0V±5%, Zzt=170.0Ω, Izm=39mA, 5W	DO-214AB	2a		-	1d	Rec
380C	TV15CJ381CA-G	TVS	Vbr=361.0..399.0V, Vrwm=324.9V, Ipp=2.86A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
380C	TVP06B381ACA-G	TVS	Vrwm=324.9V, Vbr=361.0..399.0V, Ipp=1.14A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
380C	TVP04A381CA-G	TVS	Vbr=361.0..399.0V, Vrwm=324.9V, Ipp=0.76A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
380C	1.5SMC380CA	TVS	Vrwm=324.9V, Vbr=361..399V, Ipp=2.86A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
380C	P6SMB380CA	TVS	Vrwm=324.9V, Vbr=361.0..399.0V, Ipp=1.14A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
380C	P4SMA380CA	TVS	Vrwm=324.9V, Vbr=361.0..399.0V, Ipp=0.76A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
380C	P4SMA380CA	TVS	Vrwm=324.9V, Vbr=361.0..399.0V, Ipp=0.76A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
381B	SMB5381B	Z-diode	130.0V±5%, Zzt=190.0Ω, Ipm=36.6mA, 5W	DO-214AA	1a		-	1d	Anv
381B	CZRC5381B-G	Z-diode	130.0V±5%, Zzt= 190.0Ω, Izm=36mA, 5W	DO-214AB	2a		-	1d	Cmc
381B	Z5SMB5381B	Z-diode	123.5..136.5V, Izt=10mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
381B	SMC5381B	Z-diode	130.0V±5%, Zzt=190.0Ω, Ipm=36.6mA, 5W	DO-214AB	1a		-	1d	Anv
381B	1SMC5381	Z-diode	130V±10%, Zzt=190Ω, Izt=10mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
381B	SMB5381B	Z-diode	130.0V±5%, Zzt= 190.0Ω, Izm=36mA, 5W	DO-214AB	2a		-	1d	Rec
382B	SMC5382B	Z-diode	140.0V±5%, Zzt=230.0Ω, Ipm=34.0mA, 5W	DO-214AB	1a		-	1d	Anv
382B	SMB5382B	Z-diode	140.0V±5%, Zzt=230.0Ω, Ipm=34.0mA, 5W	DO-214AA	1a		-	1d	Anv
382B	CZRC5382B-G	Z-diode	140.0V±5%, Zzt=230.0Ω, Izm=34mA, 5W	DO-214AB	2a		-	1d	Cmc
382B	Z5SMB5382B	Z-diode	133.0..147.0V, Izt=8.0mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
382B	1SMC5382	Z-diode	140V±10%, Zzt=230Ω, Izt=8mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
382B	SMB5382B	Z-diode	140.0V±5%, Zzt=230.0Ω, Izm=34mA, 5W	DO-214AB	2a		-	1d	Rec
383B	SMC5383B	Z-diode	150.0V±5%, Zzt=330.0Ω, Ipm=31.6mA, 5W	DO-214AB	1a		-	1d	Anv
383B	SMB5383B	Z-diode	150.0V±5%, Zzt=330.0Ω, Ipm=31.6mA, 5W	DO-214AA	1a		-	1d	Anv
383B	CZRC5383B-G	Z-diode	150.0V±5%, Zzt=330.0Ω, Izm=31mA, 5W	DO-214AB	2a		-	1d	Cmc
383B	Z5SMB5383B	Z-diode	142.5..157.5V, Izt=8.0mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
383B	1SMC5383	Z-diode	150V±10%, Zzt=330Ω, Izt=8mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
383B	SMB5383B	Z-diode	150.0V±5%, Zzt=330.0Ω, Izm=31mA, 5W	DO-214AB	2a		-	1d	Rec
384B	SMC5384B	Z-diode	160.0V±5%, Zzt=350.0Ω, Ipm=29.4mA, 5W	DO-214AB	1a		-	1d	Anv
384B	SMB5384B	Z-diode	160.0V±5%, Zzt=350.0Ω, Ipm=29.4mA, 5W	DO-214AA	1a		-	1d	Anv
384B	CZRC5384B-G	Z-diode	160.0V±5%, Zzt=335.0Ω, Izm=29mA, 5W	DO-214AB	2a		-	1d	Cmc
384B	Z5SMB5384B	Z-diode	152.0..168.0V, Izt=8.0mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
384B	1SMC5384	Z-diode	160V±10%, Zzt=350Ω, Izt=8mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
384B	SMB5384B	Z-diode	160.0V±5%, Zzt=335.0Ω, Izm=29mA, 5W	DO-214AB	2a		-	1d	Rec
385B	SMC5385B	Z-diode	170.0V±5%, Zzt=380.0Ω, Ipm=28.0mA, 5W	DO-214AB	1a		-	1d	Anv
385B	SMB5385B	Z-diode	170.0V±5%, Zzt=380.0Ω, Ipm=28.0mA, 5W	DO-214AA	1a		-	1d	Anv
385B	CZRC5385B-G	Z-diode	170.0V±5%, Zzt=380.0Ω, Izm=28mA, 5W	DO-214AB	2a		-	1d	Cmc
385B	Z5SMB5385B	Z-diode	161.5..178.5V, Izt=8.0mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
385B	1SMC5385	Z-diode	170V±10%, Zzt=380Ω, Izt=8mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
385B	SMB5385B	Z-diode	170.0V±5%, Zzt=380.0Ω, Izm=28mA, 5W	DO-214AB	2a		-	1d	Rec
386B	SMC5386B	Z-diode	180.0V±5%, Zzt=430.0Ω, Ipm=26.4mA, 5W	DO-214AB	1a		-	1d	Anv
386B	SMB5386B	Z-diode	180.0V±5%, Zzt=430.0Ω, Ipm=26.4mA, 5W	DO-214AA	1a		-	1d	Anv
386B	CZRC5386B-G	Z-diode	180.0V±5%, Zzt=430.0Ω, Izm=26mA, 5W	DO-214AB	2a		-	1d	Cmc
386B	Z5SMB5386B	Z-diode	171.0..189.0V, Izt=5.0mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
386B	1SMC5386	Z-diode	180V±10%, Zzt=430Ω, Izt=5mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
386B	SMB5386B	Z-diode	180.0V±5%, Zzt=430.0Ω, Izm=26mA, 5W	DO-214AB	2a		-	1d	Rec
387B	SMC5387B	Z-diode	190.0V±5%, Zzt=450.0Ω, Ipm=25.0mA, 5W	DO-214AB	1a		-	1d	Anv
387B	SMB5387B	Z-diode	190.0V±5%, Zzt=450.0Ω, Ipm=25.0mA, 5W	DO-214AA	1a		-	1d	Anv
387B	CZRC5387B-G	Z-diode	190.0V±5%, Zzt=450.0Ω, Izm=25mA, 5W	DO-214AB	2a		-	1d	Cmc
387B	Z5SMB5387B	Z-diode	180.5..199.5V, Izt=5.0mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
387B	1SMC5387	Z-diode	190V±10%, Zzt=450Ω, Izt=5mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
387B	SMB5387B	Z-diode	190.0V±5%, Zzt=450.0Ω, Izm=25mA, 5W	DO-214AB	2a		-	1d	Rec
388B	SMC5388B	Z-diode	200.0V±5%, Zzt=480.0Ω, Ipm=23.6mA, 5W	DO-214AB	1a		-	1d	Anv
388B	SMB5388B	Z-diode	200.0V±5%, Zzt=480.0Ω, Ipm=23.6mA, 5W	DO-214AA	1a		-	1d	Anv
388B	CZRC5388B-G	Z-diode	200.0V±5% , Zzt=480.0Ω, Izm=23mA, 5W	DO-214AB	2a		-	1d	Cmc
388B	Z5SMB5388B	Z-diode	190.0..210.0V, Izt=5.0mA, 5W	DO-214AA	1w	A08g	-	1d	Ttr
388B	1SMC5388	Z-diode	200V±10%, Zzt=480Ω, Izt=5mA, 5W	DO-214AB	1mh	A02i	25	1d	Pjt
388B	SMB5388B	Z-diode	200.0V±5% , Zzt=480.0Ω, Izm=23mA, 5W	DO-214AB	2a		-	1d	Rec
38A	SML4738A	Z-diode	8.2V±5%, Zzt=4.5Ω, Ipm=550mA, 1W	SMF	1a		-	7d	Anv
38A	SMA4738A	Z-diode	8.2V±5%, Zzt=4.5Ω, Ipm=550mA, 1W	DO-214AC	1a		-	1d	Anv
38A	CZRA47388-HF	Z-diode	8.2V±5%, Zzt=4.5Ω, Izm=550mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
38A	PSMA4738A	Z-diode	8.2V±5%, Zzt=4.5Ω, Ipm=550mA, 1W	DO-214AC	1a		-	1d	Plx
38A	PML4738A	Z-diode	8.2V±5%, Zzt=4.5Ω, Ipm=550mA, 1W	SOD-123	1a		-	5d	Plx
38A	SMF4738A	Z-diode	8.2V±5%, Izt=31.0mA, Zzt=4.5Ω, 1W	SOD-123FL	1a		-	7d	Rec
38B	MMHZ5238BPT	Z-diode	8.265..9.135V, Izt=5mA, Zzt=7Ω, 225mW	SOD-123	1a		-	5d	Chm
38B	SMAJ5938B	Z-diode	36V±5%, Izt=10.4mA, Zzt=38.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
38B	PSMB5938B	Z-diode	36V±5%, Zzt=38Ω, Ipm=82mA, 3W	DO-214AA	1a		-	1d	Plx
38B	1SMA5938B	Z-diode	36V±5%, Zzt=38Ω, Izm<42mA, 1.5W	DO-214AC	2qh		01	1d	Rec
38S	MMHZ5238SPT	Z-diode	8.526..8.874V, Izt=5mA, Zzt=7Ω, 225mW	SOD-123	1a		-	5d	Chm
39	MMPZ5259SPT	Z-diode	38.22..39.78V, Izt=5mA, Zzt=130Ω, 225mW	SOD-323	1a		-	5d	Chm
39	CZRNC55C39-G	Z-diode	37.05..40.95V, Zt=90Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
39	CDZ55C39T	Z-diode	37.05..40.95V, Zzt=90Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
39	CDZ55C39S	Z-diode	37.05..40.95V, Zzt=90Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
39	CDZ55C39	Z-diode	37.05..40.95V, Zzt=90Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
39	ZD5239BS2	Z-diode	9.1V±5%, 20mA, Zzt=10Ω, 500mW	SOD-323	1a		-	5d	Cys
39	P4SMAJ39	TVS	Vrwm=31.6V, Vbr=35.1..42.9V, Ipp=7.4A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
39	SMA3C39	Z-diode	39V±5%, Izt=19mA, Zzt<28Ω, 3W	DO-214AC	1a		-	1d	Exc
39	HMSZ5239B	Z-diode	9.1V±5%, Izt=20mA, Zzt=10Ω, 225mW	SOD-323	1d		-	5d	Hsn
39	KDZ3.9EV	Z-diode	3.7..4.1V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
39	KDZ3.9V	Z-diode	3.7..4.1V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
39	MAZ83900H	Z-diode	39..41V, Zzt=300Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
39	MAZY390	Z-diode	35.1..42.9V, Zzt=65Ω(5mA), 1W	NMiniP2	1a		-	1d	Pan
39	MAZS390	Z-diode	37V..41V, Iz=2mA, 200mW	SOD-523	1a		-	6d	Pan
39	HZC3.9	Z-diode	3.9V±10%, Iz=5mA, 150mW	SOD-523	1a		-	6d	Ren
39	CRZ39	Z-diode	35.1..42.9V, Izt=8mA, 700mW	S-FLAT	1a	A48	16	6d	Tos
39	CMZ39	Z-diode	39V±5%, Izt=8mA, 2W	M-FLAT	1a		-	7d	Tos
39	TZD3.9WS	Z-diode	3.70..4.10V, Izt=5mA, Zzt=130Ω, 200mW	SOD-323	1a		-	5d	Ttr
39	TZD3.9WT	Z-diode	3.70..4.10V, Izt=5mA, Zzt=130Ω, 150mW	SOD-523	1a		-	6d	Ttr
39	P4SMA39	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 7.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
39	P6SMBJ39	TVS	Vrwm=39V, Vbr=35.1..42.9V, 10.5A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
39	SML4754	Z-diode	39V±5%, Izt=6.5mA, Zzt=60Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
39-	MAZS3900M	Z-diode	38..40V, Iz=2mA, 200mW	SOD-523	1a		-	6d	Pan
39-	MAZ83900M	Z-diode	38..40V, Zzt=300Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
39-	MAZ8390GML	Z-diode	38..40V, Zzt=300Ω(2mA), 150mW	SMini2-F3	1a		-	6d	Pan
39.	TZD3.9YWT	Z-diode	3.89..4.16V, Izt=5mA, Zzt=130Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
39.	TZD3.9YWS	Z-diode	3.89..4.16V, Izt=5mA, Zzt=130Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
39^	MAZ83900H	Z-diode	39..41V, Zzt=300Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
39^	MAZS3900H	Z-diode	39..40V, Iz=2mA, 200mW	SOD-523	1a		-	6d	Pan
39^	MAZ8390GHL	Z-diode	39..41V, Zzt=300Ω(2mA), 150mW	SMini2-F3	1a		-	6d	Pan
39_	MAZ83900L	Z-diode	37.1..39V, Zzt=300Ω(2mA), 150mW	SC-76	1a		-	6d	Pan
39_	MAZS3900L	Z-diode	37.1..39V, Iz=2mA, 200mW	SOD-523	1a		-	6d	Pan
39_	MAZ8390GLL	Z-diode	37.1..39V, Zzt=300Ω(2mA), 150mW	SMini2-F3	1a		-	6d	Pan
390	U1ZB390	Z-diode	351..429V, Izt=0.5mA, 1W	3-4D1A	2fa		-	1d	Tos
39A	SML4739A	Z-diode	9.1V±5%, Zzt=5.0Ω, Ipm=500mA, 1W	SMF	1a		-	7d	Anv
39A	SMA4739A	Z-diode	9.1V±5%, Zzt=5.0Ω, Ipm=500mA, 1W	DO-214AC	1a		-	1d	Anv
39A	SMA6F39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, Ipp=11.2A, 600W(1ms)	DO-214AC	1a		-	1d	Bru
39A	CZRA47398-HF	Z-diode	9.1V±5%, Zzt=5.0Ω, Izm=500mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
39A	TV15CJ390A-G	TVS	Vbr=37.05..40.95V, Vrwm=33.3V, Ipp=27.83A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
39A	TVP06B39A-G	TVS	Vrwm=33.3V, Vbr=37.05..40.90V, Ipp=11.13A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
39A	TVP04A390A-G	TVS	Vbr=37.05..40.95V, Vrwm=33.3V, Ipp=7.42A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
39A	P6SMB39A	TVS	Vrwm=39V, Vbr=37.1..41V, 11.1A, 600W(1ms)	403A	1s	A16	-	3d	Ons
39A	P4SMAJ39A	TVS	Vrwm=33.3V, Vbr=37.1..41.0V, Ipp=7.8A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
39A	1.5SMC39A	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms)	403	2t		-	3d	Ons
39A	SZP6SMB39A	TVS	Vrwm=39V, Vbr=37.1..41V, 11.1A, 600W(1ms)	403A	1s	A16	-	3d	Ons
39A	P6SMB39A	TVS	Vrwm=39V, Vbr=35.1..42.9V, 11.2A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
39A	SMCJ1.5KE39A	TVS	Vrwm=33.30V, Vbr=37.10..41.0V, Ipp=28.2A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
39A	SMAJP4KE39A	TVS	Vrwm=33.30V, Vbr=37.10..41.0V, Ipp=7.6A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
39A	P4SMA39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.8A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
39A	PSMA4739A	Z-diode	9.1V±5%, Zzt=5.0Ω, Ipm=500mA, 1W	DO-214AC	1a		-	1d	Plx
39A	PML4739A	Z-diode	9.1V±5%, Zzt=5.0Ω, Ipm=500mA, 1W	SOD-123	1a		-	5d	Plx
39A	1.5SMC39A	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde

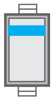

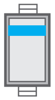

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
39A	1.5SMC39A	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
39A	P6SMB39A	TVS	Vrwm=39V, Vbr=37.1..41V, 11.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
39A	P4SMA39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
39A	1.5SMC39A	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
39A	P6SMBJ39A	TVS	Vrwm=39V, Vbr=35.1..42.9V, 11.2A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
39A	SMBJP6KE39A	TVS	Vrwm=33.30V, Vbr=37.10..41.0V, Ipp=11.3A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
39A	1.5SMC39A	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
39A	1.5SMC39A	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
39A	P6SMB39A	TVS	Vrwm=39V, Vbr=37.1..41V, 11.1A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
39A	PSMCJ39A	TVS	Vrwm=33.3V, Vbr=37.1..41.0V, Ipp=27.8A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
39A	P6SMB39A	TVS	Vrwm=33.3V, Vbr=37.05..40.95V, Ipp=11.13A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
39A	PSMAJ39A	TVS	Vrwm=33.3V, Vbr=37.1..41.0V, Ipp=7.4A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
39A	PSMBJ39A	TVS	Vrwm=33.3V, Vbr=37.1..41.0V, Ipp=11.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
39A	P4SMA39A	TVS	Vrwm=33.3V, Vbr=37.05..40.95V, Ipp=7.42A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
39A	P4SMA39A	TVS	Vrwm=33.3V, Vbr=37.05..40.95V, Ipp=7.42A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
39A	SMF4739A	Z-diode	9.1V±5%, Izt=28.0mA, Zzt=5.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
39AA	TPSMC39A	TVS	Vrwm=33.30V, Vbr=37.10..41.0V, Ipp=28.2A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
39AA	TPSMB39A	TVS	Vrwm=33.30V, Vbr=37.10..41.0V, Ipp=11.3A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
39AP	6TPSMB39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 11.3A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
39AP	15TPSMC39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 28.2A, 1500W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
39AP	4TPSMA39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.6A, 400W(1ms)	DO-214AC	1pp	A12	-	1d	Lif
39AT	PSMAJ39AT	TVS	Vrwm=33.3V, Vbr=37.1..41.0V, Ipp=7.4A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
39AT	PSMBJ39AT	TVS	Vrwm=33.3V, Vbr=37.1..41.0V, Ipp=11.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
39B	MMHZ5239BPT	Z-diode	8.645..9.555V, Izt=5mA, Zzt=10Ω, 225mW	SOD-123	1a		-	5d	Chm
39B	SMAJ5939B	Z-diode	39V±5%, Izt=9.6mA, Zzt=45.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
39B	1PMT5939B	Z-diode	39V±5%, Izt=38mA, 2.5W	DO-216AA	1ga		-	4d	Ons
39B	PSMB5939B	Z-diode	39V±5%, Zzt=45Ω, Ipm=76mA, 3W	DO-214AA	1a		-	1d	Plx
39B	Z3SMB39B	Z-diode	37.05..40.95V, Izt=19mA, Zzt=28Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
39B	1SMA5939B	Z-diode	39V±5%, Zzt=45Ω, Izm<38mA, 1.5W	DO-214AC	2qh		01	1d	Rec
39B	1SMB3EZ39	Z-diode	39V±5%, Zzt=30Ω, Izt=19.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
39C	P4SMAJ39C	TVS	Vrwm=31.6V, Vbr=35.1..42.9V, Ipp=7.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
39C	TV15CJ390CA-G	TVS	Vbr=37.05..40.95V, Vrwm=33.3V, Ipp=27.83A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
39C	TVP06B39ACA-G	TVS	Vrwm=33.3V, Vbr=37.05..40.90V, Ipp=11.13A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
39C	TVP04A390CA-G	TVS	Vbr=37.05..40.95V, Vrwm=33.3V, Ipp=7.42A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
39C	SMCJ1.5KE39CA	TVS	Vrwm=33.30V, Vbr=37.10..41.0V, Ipp=28.2A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
39C	SMAJP4KE39CA	TVS	Vrwm=33.30V, Vbr=37.10..41.0V, Ipp=7.6A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
39C	P4SMA39CA	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.8A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
39C	1.5SMC39CA	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
39C	1.5SMC39CA	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
39C	P6SMB39CA	TVS	Vrwm=39V, Vbr=37.1..41V, 11.1A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
39C	P4SMA39C	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 7.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
39C	1.5SMC39CA	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
39C	P6SMBJ39C	TVS	Vrwm=39V, Vbr=35.1..42.9V, 10.5A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
39C	SMBJP6KE39CA	TVS	Vrwm=33.30V, Vbr=37.10..41.0V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
39C	1.5SMC39CA	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
39C	1.5SMC39CA	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
39C	P6SMB39CA	TVS	Vrwm=39V, Vbr=37.1..41V, 11.1A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
39C	PSMCJ39CA	TVS	Vrwm=33.3V, Vbr=37.1..41.0V, Ipp=27.8A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
39C	P6SMB39CA	TVS	Vrwm=33.3V, Vbr=37.05..40.95V, Ipp=11.13A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
39C	PSMAJ39CA	TVS	Vrwm=33.3V, Vbr=37.1..41.0V, Ipp=7.4A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
39C	PSMBJ39CA	TVS	Vrwm=33.3V, Vbr=37.1..41.0V, Ipp=11.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
39C	P4SMA39CA	TVS	Vrwm=33.3V, Vbr=37.05..40.95V, Ipp=7.42A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
39C	P4SMA39CA	TVS	Vrwm=33.3V, Vbr=37.05..40.95V, Ipp=7.42A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
39CA	P4SMAJ39CA	TVS	Vrwm=33.3V, Vbr=37.1..41.0V, Ipp=7.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
39CA	P6SMB39CA	TVS	Vrwm=39V, Vbr=35.1..42.9V, 11.2A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
39CA	P6SMB39CA	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 11.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
39CA	P4SMA39CA	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
39CA	P6SMBJ39CA	TVS	Vrwm=39V, Vbr=35.1..42.9V, 11.2A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
39CA	TPSMC39CA	TVS	Vrwm=33.30V, Vbr=37.10..41.0V, Ipp=28.2A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
39CA	TPSMB39CA	TVS	Vrwm=33.30V, Vbr=37.10..41.0V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
39CP	6TPSMB39CA	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 11.3A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
39CP	15TPSMC39CA	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 28.2A, 1500W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
39CP	4TPSMA39CA	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.6A, 400W(1ms), Bidirectional	DO-214AC	1p	A10	-	1ba	Lif
39CT	PSMAJ39CAT	TVS	Vrwm=33.3V, Vbr=37.1..41.0V, Ipp=7.4A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
39CT	PSMBJ39CAT	TVS	Vrwm=33.3V, Vbr=37.1..41.0V, Ipp=11.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
39P	MFPZ39	Z-diode	37.05..40.95V, Izt=10mA, Zzt=40Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
39P	BZD27C39P	Z-diode	37.05..40.95V, Zzt=40Ω, Izt=10mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
39S	MMHZ5239SPT	Z-diode	8.918..9.282V, Izt=5mA, Zzt=10Ω, 225mW	SOD-123	1a		-	5d	Chm
39VB	MMSZ39VBW	Z-diode	38.22..39.78V, Izt=2mA, Zzt=130Ω, 500mW	SOD-123FL	1a		-	7d	Tac
39VB	BZT52-B39	Z-diode	38.22..39.78V, Izt=2mA, Zzt=130Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc

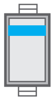

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
39VZ	ZGFM0539C-MH	Z-diode	37.05..40.95V, Izt=5mA, Zzt=122Ω, 500mW	SOD-123	1a		-	5d	Pic
39VZ	TCMMSZ39V	Z-diode	39V±5%, Izt=5mA, Zzt=122Ω, 500mW	SOD-123FL	1a		-	7d	Tac
39VZ	MMSZ39VCW	Z-diode	37.05..40.95V, Izt=2mA, Zzt=130Ω, 500mW	SOD-123FL	1a		-	7d	Tac
39VZ	BZT52C39	Z-diode	37.05..40.95V, Izt=2mA, Zzt=130Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
3A	FS8D	Si-diode	Rectifier, 200V, 8A, Vf<1.2V(8A), 60pF	DO-214AB	2j	A61	01	1d	Fag
3A	MM3Z43V	Z-diode	40..46V, Izt=2mA, Zzt=150Ω, 200mW	SOD-323FL	1a		-	7d	Eic
3A	MM3Z43	Z-diode	40..46V, Izt=2.5mA, Zzt=130Ω, 300mW	SOD-323FL	1a		-	7d	Lge
3A	TDZ2V4J	Z-diode	2.35..2.45V, Izt=5mA, Zzt=100Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3A	HZU3ALL	Z-diode	2.5..2.9V, Izt=0.5mA, Zzt=360Ω, 150mW	URP	1a		-	5d	Ren
3A0	SMB3EZ6.2D5	Z-diode	6.2V±5%, Zzt=1.5Ω, Ipm=435mA, 3W	DO-214AA	1a		-	1d	Anv
3A0	CZRB3005-G	Z-diode	6.2V±5%, Zzt=1.5Ω, Izm=435mA, 3W	DO-214AA	2a		-	1d	Cmc
3A0	RKZ3.0AKU	Z-diode	2.85..3.07V, Izt=20mA, Zzt=120Ω, 500mW	TURP-FM	1a		-	7d	Ren
3A0	SMA3Z6.2A	Z-diode	5.80..6.60V, Izt=35.0mA, Zzt=4.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3A0	1SMB5920B	Z-diode	6.2V±5%, Izt=60.5mA, Zzt=2Ω, 3W	DO-214AA	2qh		01	1d	Rec
3A1	SMB3EZ6.8D5	Z-diode	6.8V±5%, Zzt=2.0Ω, Ipm=393mA, 3W	DO-214AA	1a		-	1d	Anv
3A1	CZRB3006-G	Z-diode	6.8V±5%, Zzt=2.0Ω, Izm=393mA, 3W	DO-214AA	2a		-	1d	Cmc
3A1	SMA3Z6.8A	Z-diode	6.40..7.20V, Izt=35.0mA, Zzt=3.5Ω, 3W	DO-214AC	1a		01	1d	Rec
3A1	1SMB5921B	Z-diode	6.8V±5%, Izt=55.1mA, Zzt=2.5Ω, 3W	DO-214AA	2qh		01	1d	Rec
3A2	SMB3EZ7.5D5	Z-diode	7.5V±5%, Zzt=2.0Ω, Ipm=360mA, 3W	DO-214AA	1a		-	1d	Anv
3A2	CZRB3007-G	Z-diode	7.5V±5%, Zzt=2.0Ω, Izm=360mA, 3W	DO-214AA	2a		-	1d	Cmc
3A2	SMA3Z7.5A	Z-diode	7.0..7.90V, Izt=35.0mA, Zzt=3.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3A2	1SMB5922B	Z-diode	7.5V±5%, Izt=50mA, Zzt=3Ω, 3W	DO-214AA	2qh		01	1d	Rec
3A3	SMB3EZ8.2D5	Z-diode	8.2V±5%, Zzt=2.3Ω, Ipm=330mA, 3W	DO-214AA	1a		-	1d	Anv
3A3	CZRB3008-G	Z-diode	8.2V±5%, Zzt=2.3Ω, Izm=330mA, 3W	DO-214AA	2a		-	1d	Cmc
3A3	RKZ3.3AKU	Z-diode	3.16..3.38V, Izt=20mA, Zzt=130Ω, 500mW	TURP-FM	1a		-	7d	Ren
3A3	SMA3Z8.2A	Z-diode	7.70..8.70V, Izt=25.0mA, Zzt=5.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3A3	1SMB5923B	Z-diode	8.2V±5%, Izt=45.7mA, Zzt=3.5Ω, 3W	DO-214AA	2qh		01	1d	Rec
3A4	SMB3EZ9.1D5	Z-diode	9.1V±5%, Zzt=2.5Ω, Ipm=297mA, 3W	DO-214AA	1a		-	1d	Anv
3A4	CZRB3009-G	Z-diode	9.1V±5%, Zzt=2.4Ω, Izm=297mA, 3W	DO-214AA	2a		-	1d	Cmc
3A4	SMA3Z9.1A	Z-diode	8.50..9.60V, Izt=25.0mA, Zzt=5.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3A4	1SMB5924B	Z-diode	9.1V±5%, Izt=41.2mA, Zzt=4Ω, 3W	DO-214AA	2qh		01	1d	Rec
3A5	SMB3EZ10D5	Z-diode	10.0V±5%, Zzt=3.5Ω, Ipm=270mA, 3W	DO-214AA	1a		-	1d	Anv
3A5	CZRB3010-G	Z-diode	10.0V±5%, Zzt=3.5Ω, Izm=270mA, 3W	DO-214AA	2a		-	1d	Cmc
3A5	SMA3Z10A	Z-diode	9.40..10.60V, Izt=25.0mA, Zzt=7.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3A5	1SMB5925B	Z-diode	10V±5%, Izt=37.5mA, Zzt=4.5Ω, 3W	DO-214AA	2qh		01	1d	Rec
3A6	SMB3EZ11D5	Z-diode	11.0V±5%, Zzt=4.0Ω, Ipm=225mA, 3W	DO-214AA	1a		-	1d	Anv
3A6	CZRB3011-G	Z-diode	11.0V±5%, Zzt=4.0Ω, Izm=225mA, 3W	DO-214AA	2a		-	1d	Cmc
3A6	RKZ3.6AKU	Z-diode	3.45..3.69V, Izt=20 mA, Zzt=130Ω, 500mW	TURP-FM	1a		-	7d	Ren
3A6	SMA3Z11A	Z-diode	10.40..11.60V, Izt=20.0mA, Zzt=8.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3A6	1SMB5926B	Z-diode	11V±5%, Izt=34.1mA, Zzt=5.5Ω, 3W	DO-214AA	2qh		01	1d	Rec
3A7	SMB3EZ12D5	Z-diode	12.0V±5%, Zzt=4.5Ω, Ipm=246mA, 3W	DO-214AA	1a		-	1d	Anv
3A7	CZRB3012-G	Z-diode	12.0V±5%, Zzt=4.5Ω, Izm=246mA, 3W	DO-214AA	2a		-	1d	Cmc
3A7	SMA3Z12A	Z-diode	11.40..12.70V, Izt=20.0mA, Zzt=9.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3A7	1SMB5927B	Z-diode	12V±5%, Izt=31.2mA, Zzt=6.5Ω, 3W	DO-214AA	2qh		01	1d	Rec
3A8	SMB3EZ13D5	Z-diode	13.0V±5%, Zzt=4.5Ω, Ipm=208mA, 3W	DO-214AA	1a		-	1d	Anv
3A8	CZRB3013-G	Z-diode	13.0V±5%, Zzt=4.5Ω, Izm=208mA, 3W	DO-214AA	2a		-	1d	Cmc
3A8	SMA3Z13A	Z-diode	12.34..14.10V, Izt=20.0mA, Zzt=10.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3A8	1SMB5928B	Z-diode	13V±5%, Izt=28.8mA, Zzt=7Ω, 3W	DO-214AA	2qh		01	1d	Rec
3A9	SMB3EZ14D5	Z-diode	14.0V±5%, Zzt=5.0Ω, Ipm=193mA, 3W	DO-214AA	1a		-	1d	Anv
3A9	CZRB3014-G	Z-diode	14.0V±5%, Zzt=5.0Ω, Izm=19mA, 3W	DO-214AA	2a		-	1d	Cmc
3A9	RKZ3.9AKU	Z-diode	3.74..4.01V, Izt=20mA, Zzt=130Ω, 500mW	TURP-FM	1a		-	7d	Ren
3AW	3KASMC10	TVS	Vbr=11.1..13.6V, Vrwm=10V, 160A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3AX	3KASMC10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, 177A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3AX	3.0SMHJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=177A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
3AY	3KASMC11	TVS	Vbr=12.2..14.9V, Vrwm=11V, 149A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3AZ	3KASMC11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, 165A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3AZ	3.0SMHJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=165A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
3B	FS8J	Si-diode	Rectifier, 600V, 8A, Vf<1.2V(8A), 60pF	DO-214AB	2j	A61	01	1d	Fag
3B	MM3Z47V	Z-diode	44..50V, Izt=2mA, Zzt=170Ω, 200mW	SOD-323FL	1a		-	7d	Eic
3B	MM3Z47	Z-diode	44..50V, Izt=2.5mA, Zzt=150Ω, 300mW	SOD-323FL	1a		-	7d	Lge
3B	TDZ2V7J	Z-diode	2.65..2.75V, Izt=5mA, Zzt=100Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3B	HZU3BLL	Z-diode	2.8..3.2V, Izt=0.5mA, Zzt=360Ω, 150mW	URP	1a		-	5d	Ren
3B0	SMB3EZ15D5	Z-diode	15.0V±5%, Zzt=5.5Ω, Ipm=180mA, 3W	DO-214AA	1a		-	1d	Anv
3B0	CZRB3015-G	Z-diode	15.0V±5%, Zzt=5.5Ω, Izm=180mA, 3W	DO-214AA	2a		-	1d	Cmc
3B0	RKZ3.0BKU	Z-diode	3.01..3.22 V, Izt=20mA, Zzt=120Ω, 500mW	TURP-FM	1a		-	7d	Ren
3B0	SMA3Z15A	Z-diode	13.80..15.60V, Izt=15.0mA, Zzt=10.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3B0	1SMB5929B	Z-diode	15V±5%, Izt=25mA, Zzt=9Ω, 3W	DO-214AA	2qh		01	1d	Rec
3B1	SMB3EZ16D5	Z-diode	16.0V±5%, Zzt=5.5Ω, Ipm=169mA, 3W	DO-214AA	1a		-	1d	Anv
3B1	CZRB3016-G	Z-diode	16.0V±5%, Zzt=5.5Ω, Izm=169mA, 3W	DO-214AA	2a		-	1d	Cmc
3B1	STZ8082C	Z-diode	8.29..8.7V, Izt=5mA, Zzt=20Ω, 300mW	SOD-323	1a		-	5d	Jiy

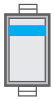

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
3B1	SMA3Z16A	Z-diode	15.30..171.0V, Izt=15.0mA, Zzt=15.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3B1	1SMB5930B	Z-diode	16V±5%, Izt=23.4mA, Zzt=10Ω, 3W	DO-214AA	2qh		01	1d	Rec
3B2	SMB3EZ17D5	Z-diode	17.0V±5%, Zzt=6.0Ω, Ipm=159mA, 3W	DO-214AA	1a		-	1d	Anv
3B2	CZRB3017-G	Z-diode	17.0V±5%, Zzt=6.0Ω, Izm=159mA, 3W	DO-214AA	2a		-	1d	Cmc
3B2	1SMB5931B	Z-diode	18V±5%, Izt=20.8mA, Zzt=12Ω, 3W	DO-214AA	2qh		01	1d	Rec
3B3	SMB3EZ18D5	Z-diode	18.0V±5%, Zzt=6.0Ω, Ipm=150mA, 3W	DO-214AA	1a		-	1d	Anv
3B3	CZRB3018-G	Z-diode	18.0V±5%, Zzt=6.0Ω, Izm=150mA, 3W	DO-214AA	2a		-	1d	Cmc
3B3	RKZ3.3BKU	Z-diode	3.32..3.53V, Izt=20mA, Zzt=130Ω, 500mW	TURP-FM	1a		-	7d	Ren
3B3	SMA3Z18A	Z-diode	16.80..19.10V, Izt=15.0mA, Zzt=20.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3B4	SMB3EZ19D5	Z-diode	19.0V±5%, Zzt=7.0Ω, Ipm=142mA, 3W	DO-214AA	1a		-	1d	Anv
3B4	CZRB3019-G	Z-diode	19.0V±5%, Zzt=7.0Ω, Izm=142mA, 3W	DO-214AA	2a		-	1d	Cmc
3B5	SMB3EZ20D5	Z-diode	20.0V±5%, Zzt=7.0Ω, Ipm=135mA, 3W	DO-214AA	1a		-	1d	Anv
3B5	CZRB3020-G	Z-diode	20.0V±5%, Zzt=7.0Ω, Izm=135mA, 3W	DO-214AA	2a		-	1d	Cmc
3B5	SMA3Z20A	Z-diode	20.80..23.30V, Izt=10.0mA, Zzt=24.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3B5	1SMB5932B	Z-diode	20V±5%, Izt=18.7mA, Zzt=14Ω, 3W	DO-214AA	2qh		01	1d	Rec
3B6	SMB3EZ22D5	Z-diode	22.0V±5%, Zzt=8.0Ω, Ipm=123mA, 3W	DO-214AA	1a		-	1d	Anv
3B6	CZRB3022-G	Z-diode	22.0V±5%, Zzt=8.0Ω, Izm=123mA, 3W	DO-214AA	2a		-	1d	Cmc
3B6	RKZ3.6BKU	Z-diode	3.60..3.84V, Izt=20mA, Zzt=130Ω, 500mW	TURP-FM	1a		-	7d	Ren
3B6	SMA3Z22A	Z-diode	20.90..23.10V, Izt=10.0mA, Zzt=25.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3B6	1SMB5933B	Z-diode	22V±5%, Izt=17mA, Zzt=17.5Ω, 3W	DO-214AA	2qh		01	1d	Rec
3B7	SMB3EZ24D5	Z-diode	24.0V±5%, Zzt=9.0Ω, Ipm=112mA, 3W	DO-214AA	1a		-	1d	Anv
3B7	CZRB3024-G	Z-diode	24.0V±5%, Zzt=9.0Ω, Izm=112mA, 3W	DO-214AA	2a		-	1d	Cmc
3B7	SMA3Z24A	Z-diode	22.80..25.60V, Izt=10.0mA, Zzt=25.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3B7	1SMB5934B	Z-diode	24V±5%, Izt=15.6mA, Zzt=19Ω, 3W	DO-214AA	2qh		01	1d	Rec
3B8	SMB3EZ27D5	Z-diode	27.0V±5%, Zzt=10.0Ω, Ipm=100mA, 3W	DO-214AA	1a		-	1d	Anv
3B8	CZRB3027-G	Z-diode	27.0V±5%, Zzt=10.0Ω, Izm=100mA, 3W	DO-214AA	2a		-	1d	Cmc
3B8	SMA3Z27A	Z-diode	25.10..28.90V, Izt=8.0mA, Zzt=30.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3B8	1SMB5935B	Z-diode	27V±5%, Izt=13.9mA, Zzt=23Ω, 3W	DO-214AA	2qh		01	1d	Rec
3B9	SMB3EZ28D5	Z-diode	28.0V±5%, Zzt=12.0Ω, Ipm=96mA, 3W	DO-214AA	1a		-	1d	Anv
3B9	CZRB3028-G	Z-diode	28.0V±5%, Zzt=12.0Ω, Izm=96mA, 3W	DO-214AA	2a		-	1d	Cmc
3B9	RKZ3.9BKU	Z-diode	3.89..4.16V, Izt=20mA, Zzt=130Ω, 500mW	TURP-FM	1a		-	7d	Ren
3B9	SMA3Z30A	Z-diode	28.0..52.0V, Izt=8.0mA, Zzt=30.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3B9	1SMB5936B	Z-diode	30V±5%, Izt=12.5mA, Zzt=26Ω, 3W	DO-214AA	2qh		01	1d	Rec
3BD	3KASMC12	TVS	Vbr=13.3..16.3V, Vrwm=12V, 136A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BE	3KASMC12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, 151A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BE	3.0SMHJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=151A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
3BF	3KASMC13	TVS	Vbr=14.4..17.6V, Vrwm=13V, 126A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BG	3KASMC13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, 140A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BG	3.0SMHJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=140A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
3BH	3KASMC14	TVS	Vbr=15.6..19.1V, Vrwm=14V, 116A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BK	3KASMC14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, 129A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BK	3.0SMHJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=129A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
3BL	3KASMC15	TVS	Vbr=16.7..20.4V, Vrwm=15V, 112A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BM	3KASMC15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, 123A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BM	3.0SMHJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=123A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
3BN	3KASMC16	TVS	Vbr=17.8..21.8V, Vrwm=16V, 104A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BP	3KASMC16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, 115A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BP	3.0SMHJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=115A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
3BQ	3KASMC17	TVS	Vbr=18.9..23.1V, Vrwm=17V, 98.4A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BR	3KASMC17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, 109A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BR	3.0SMHJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=109A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
3BS	3KASMC18	TVS	Vbr=20.0 24.4V, Vrwm=18V, 93.2A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BT	3KASMC18A	TVS	Vbr=20.0 22.1V, Vrwm=18V, 103A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BT	3.0SMHJ18A	TVS	Vrwm=18V, Vbr=20..22.1V, Ipp=103A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
3BU	3KASMC20	TVS	Vbr=22.2 27.1V, Vrwm=20V, 83.8A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BV	3KASMC20A	TVS	Vbr=22.2 24.5V, Vrwm=20V, 92.6A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BV	3.0SMHJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=92.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
3BW	3KASMC22	TVS	Vbr=24.4 29.8V, Vrwm=22V, 76.1A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BX	3KASMC22A	TVS	Vbr=24.4 26.9V, Vrwm=22V, 84.5A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BX	3.0SMHJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=84.5A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
3BY	3KASMC24	TVS	Vbr=26.7 32.6V, Vrwm=24V, 69.8A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BZ	3KASMC24A	TVS	Vbr=26.7 29.5V, Vrwm=24V, 77.1A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3BZ	3.0SMHJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=77.1A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
3C	CDZ55C3V3T	Z-diode	3.14..3.47V, Zzt=85Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
3C	FS8M	Si-diode	Rectifier, 1000, 8A, Vf<1.2V(8A), 60pF	DO-214AB	2j	A61	01	1d	Fag
3C	MM3Z51V	Z-diode	48..54V, Izt=2mA, Zzt=180Ω, 200mW	SOD-323FL	1a		-	7d	Eic
3C	MM3Z51	Z-diode	48..54V, Izt=2.5mA, Zzt=180Ω, 300mW	SOD-323FL	1a		-	7d	Lge
3C	TDZ3V0J	Z-diode	2.94..3.06V, Izt=5mA, Zzt=95Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3C	HZU3CLL	Z-diode	3.1..3.5V, Izt=0.5mA, Zzt=360Ω, 150mW	URP	1a		-	5d	Ren
3C	BZT52C8V7WU	Z-diode	8.27..9.14V, Izt=5mA, Zzt=15Ω, 200mW	SOD-723	1a		-	7d	Ttr

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
3C	GBLC03C	TVS	Vrwm=3V, 20A, 350W(1ms), 3pF, Bidirectional	SOD-323	1e		-	5ba	Prt
3C	CMOD3003	Si-diode	Sw, 180V, 200mA, Vf<1.15V(300mA), 4pF	SOD-523	1a		-	6d	Cen
3C	BZX784C8V7	Z-diode	8.27..9.14V, Zzt=15Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
3C0	SMB3EZ30D5	Z-diode	30.0V±5%, Zzt=16.0Ω, Ipm=90mA, 3W	DO-214AA	1a		-	1d	Anv
3C0	CZRB3030-G	Z-diode	30.0V±5%, Zzt=16.0Ω, Izm=90mA, 3W	DO-214AA	2a		-	1d	Cmc
3C0	SMA3Z33A	Z-diode	31.0..35.0V, Izt=8.0mA, Zzt=35.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3C0	1SMB5937B	Z-diode	33V±5%, Izt=11.4mA, Zzt=33Ω, 3W	DO-214AA	2qh		01	1d	Rec
3C1	SMB3EZ33D5	Z-diode	33.0V±5%, Zzt=20.0Ω, Ipm=82mA, 3W	DO-214AA	1a		-	1d	Anv
3C1	CZRB3033-G	Z-diode	33.0V±5%, Zzt=20.0Ω, Izm=82mA, 3W	DO-214AA	2a		-	1d	Cmc
3C1	SMA3Z36A	Z-diode	34.0..38.0V, Izt=8.0mA, Zzt=40.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3C1	1SMB5938B	Z-diode	36V±5%, Izt=10.4mA, Zzt=38Ω, 3W	DO-214AA	2qh		01	1d	Rec
3C100A	3.0SMCJ100A	TVS	Vbr=111..128.0V, Vrwm=100V, 18.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C100C	3.0SMCJ100C	TVS	Vbr=111..141.0V, Vrwm=100V, 16.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C100D	3.0SMCJ100CA	TVS	Vbr=111..128.0V, Vrwm=100V, 18.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C100V	3.0SMCJ100	TVS	Vbr=111..141.0V, Vrwm=100V, 16.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C10A	3.0SMCJ10A	TVS	Vbr=11.1..12.8V, Vrwm=10V, 176.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C10C	3.0SMCJ10C	TVS	Vbr=11.1..14.1V, Vrwm=10V, 159.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C10D	3.0SMCJ10CA	TVS	Vbr=11.1..12.8V, Vrwm=10V, 176.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C10V	3.0SMCJ10	TVS	Vbr=11.1..14.1V, Vrwm=10V, 159.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C110A	3.0SMCJ110A	TVS	Vbr=122..140.5V, Vrwm=110V, 16.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C110C	3.0SMCJ110C	TVS	Vbr=122..154.5V, Vrwm=110V, 15.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C110D	3.0SMCJ110CA	TVS	Vbr=122..140.5V, Vrwm=110V, 16.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C110V	3.0SMCJ110	TVS	Vbr=122..154.5V, Vrwm=110V, 15.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C11A	3.0SMCJ11A	TVS	Vbr=12.2..14.0V, Vrwm=11V, 184.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C11C	3.0SMCJ11C	TVS	Vbr=12.2..15.4V, Vrwm=11V, 149.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C11D	3.0SMCJ11CA	TVS	Vbr=12.2..14.0V, Vrwm=11V, 184.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C11V	3.0SMCJ11	TVS	Vbr=12.2..15.4V, Vrwm=11V, 149.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C120A	3.0SMCJ120A	TVS	Vbr=133..153.0V, Vrwm=120V, 15.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C120C	3.0SMCJ120C	TVS	Vbr=133..169.0V, Vrwm=120V, 14.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C120D	3.0SMCJ120CA	TVS	Vbr=133..153.0V, Vrwm=120V, 15.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C120V	3.0SMCJ120	TVS	Vbr=133..169.0V, Vrwm=120V, 14.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C12A	3.0SMCJ12A	TVS	Vbr=13.3..15.3V, Vrwm=12V, 150.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C12C	3.0SMCJ12C	TVS	Vbr=13.3..16.9V, Vrwm=12V, 136.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C12D	3.0SMCJ12CA	TVS	Vbr=13.3..15.3V, Vrwm=12V, 150.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C12V	3.0SMCJ12	TVS	Vbr=13.3..16.9V, Vrwm=12V, 136.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C130A	3.0SMCJ130A	TVS	Vbr=144..165.5V, Vrwm=130V, 14.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C130C	3.0SMCJ130C	TVS	Vbr=144..182.5V, Vrwm=130V, 13.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C130D	3.0SMCJ130CA	TVS	Vbr=144..165.5V, Vrwm=130V, 14.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C130V	3.0SMCJ130	TVS	Vbr=144..182.5V, Vrwm=130V, 13.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C13A	3.0SMCJ13A	TVS	Vbr=14.4..16.5V, Vrwm=13V, 139.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C13C	3.0SMCJ13C	TVS	Vbr=14.4..18.2V, Vrwm=13V, 126.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C13D	3.0SMCJ13CA	TVS	Vbr=14.4..16.5V, Vrwm=13V, 139.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C13V	3.0SMCJ13	TVS	Vbr=14.4..18.2V, Vrwm=13V, 126.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C14A	3.0SMCJ14A	TVS	Vbr=15.6..17.9V, Vrwm=14V, 129.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C14C	3.0SMCJ14C	TVS	Vbr=15.6..19.8V, Vrwm=14V, 116.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C14D	3.0SMCJ14CA	TVS	Vbr=15.6..17.9V, Vrwm=14V, 129.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C14V	3.0SMCJ14	TVS	Vbr=15.6..19.8V, Vrwm=14V, 116.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C150A	3.0SMCJ150A	TVS	Vbr=167..192.5V, Vrwm=150V, 12.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C150C	3.0SMCJ150C	TVS	Vbr=167..211.5V, Vrwm=150V, 11.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C150D	3.0SMCJ150CA	TVS	Vbr=167..192.5V, Vrwm=150V, 12.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C150V	3.0SMCJ150	TVS	Vbr=167..211.5V, Vrwm=150V, 11.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C15A	3.0SMCJ15A	TVS	Vbr=16.7..19.2V, Vrwm=15V, 123.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C15C	3.0SMCJ15C	TVS	Vbr=16.7..21.1V, Vrwm=15V, 111.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C15D	3.0SMCJ15CA	TVS	Vbr=16.7..19.2V, Vrwm=15V, 123.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C15V	3.0SMCJ15	TVS	Vbr=16.7..21.1V, Vrwm=15V, 111.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C160A	3.0SMCJ160A	TVS	Vbr=178..205.0V, Vrwm=160V, 11.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C160C	3.0SMCJ160C	TVS	Vbr=178..226.0V, Vrwm=160V, 10.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C160D	3.0SMCJ160CA	TVS	Vbr=178..205.0V, Vrwm=160V, 11.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C160V	3.0SMCJ160	TVS	Vbr=178..226.0V, Vrwm=160V, 10.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C16A	3.0SMCJ16A	TVS	Vbr=17.8..20.5V, Vrwm=16V, 115.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C16C	3.0SMCJ16C	TVS	Vbr=17.8..22.6V, Vrwm=16V, 104.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C16D	3.0SMCJ16CA	TVS	Vbr=17.8..20.5V, Vrwm=16V, 115.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C16V	3.0SMCJ16	TVS	Vbr=17.8..22.6V, Vrwm=16V, 104.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C170A	3.0SMCJ170A	TVS	Vbr=189..217.5V, Vrwm=170V, 11.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C170C	3.0SMCJ170C	TVS	Vbr=189..239.5V, Vrwm=170V, 9.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C170D	3.0SMCJ170CA	TVS	Vbr=189..217.5V, Vrwm=170V, 11.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C170V	3.0SMCJ170	TVS	Vbr=189..239.5V, Vrwm=170V, 9.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C17A	3.0SMCJ17A	TVS	Vbr=18.9..21.7V, Vrwm=17V, 106.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C17C	3.0SMCJ17C	TVS	Vbr=18.9..23.9V, Vrwm=17V, 98.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C17D	3.0SMCJ17CA	TVS	Vbr=18.9..21.7V, Vrwm=17V, 106.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea

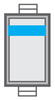

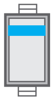

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
3C17V	3.0SMCJ17	TVS	Vbr=18.9..23.9V, Vrwm=17V, 98.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C180A	3.0SMCJ180A	TVS	Vbr=198..230.4V, Vrwm=180V, 10.3A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C180C	3.0SMCJ180C	TVS	Vbr=198..253.8V, Vrwm=180V, 9.3A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C180D	3.0SMCJ180CA	TVS	Vbr=198..230.4V, Vrwm=180V, 10.3A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C180V	3.0SMCJ180	TVS	Vbr=198..253.8V, Vrwm=180V, 9.3A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C18A	3.0SMCJ18A	TVS	Vbr=20.0..23.3V, Vrwm=18V, 102.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C18C	3.0SMCJ18C	TVS	Vbr=20.0..25.3V, Vrwm=18V, 93.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C18D	3.0SMCJ18CA	TVS	Vbr=20.0..23.3V, Vrwm=18V, 102.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C18V	3.0SMCJ18	TVS	Vbr=20.0..25.3V, Vrwm=18V, 93.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C190A	3.0SMCJ190A	TVS	Vbr=209..243.2V, Vrwm=190V, 9.7A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C190C	3.0SMCJ190C	TVS	Vbr=209..267.9V, Vrwm=190V, 8.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C190D	3.0SMCJ190CA	TVS	Vbr=209..243.2V, Vrwm=190V, 9.7A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C190V	3.0SMCJ190	TVS	Vbr=209..267.9V, Vrwm=190V, 8.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C2	SMB3EZ36D5	Z-diode	36.0V±5%, Zzt=22.0Ω, Ipm=75mA, 3W	DO-214AA	1a		-	1d	Anv
3C2	CZRB3036-G	Z-diode	36.0V±5%, Zzt=22.0Ω, Izm=75mA, 3W	DO-214AA	2a		-	1d	Cmc
3C2	SMA3Z39A	Z-diode	37.0..41.0V, Izt=6.0mA, Zzt=50.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3C2	1SMB5939B	Z-diode	39V±5%, Izt=9.6mA, Zzt=45Ω, 3W	DO-214AA	2qh		01	1d	Rec
3C200A	3.0SMCJ200A	TVS	Vbr=220..256.0V, Vrwm=200V, 9.3A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C200D	3.0SMCJ200CA	TVS	Vbr=220..256.0V, Vrwm=200V, 9.3A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C20A	3.0SMCJ20A	TVS	Vbr=22.2..25.5V, Vrwm=20V, 92.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C20C	3.0SMCJ20C	TVS	Vbr=22.2..28.1V, Vrwm=20V, 83.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C20D	3.0SMCJ20CA	TVS	Vbr=22.2..25.5V, Vrwm=20V, 92.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C20V	3.0SMCJ20	TVS	Vbr=22.2..28.1V, Vrwm=20V, 83.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C220A	3.0SMCJ220A	TVS	Vbr=242..281.6V, Vrwm=220V, 8.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C220D	3.0SMCJ220CA	TVS	Vbr=242..281.6V, Vrwm=220V, 8.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C22A	3.0SMCJ22A	TVS	Vbr=24.4..28.0V, Vrwm=22V, 84.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C22C	3.0SMCJ22C	TVS	Vbr=24.4..30.9V, Vrwm=22V, 76.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C22D	3.0SMCJ22CA	TVS	Vbr=24.4..28.0V, Vrwm=22V, 84.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C22V	3.0SMCJ22	TVS	Vbr=24.4..30.9V, Vrwm=22V, 76.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C24A	3.0SMCJ24A	TVS	Vbr=26.7..30.7V, Vrwm=24V, 77.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C24C	3.0SMCJ24C	TVS	Vbr=26.7..33.8V, Vrwm=24V, 69.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C24D	3.0SMCJ24CA	TVS	Vbr=26.7..30.7V, Vrwm=24V, 77.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C24V	3.0SMCJ24	TVS	Vbr=26.7..33.8V, Vrwm=24V, 69.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C250A	3.0SMCJ250A	TVS	Vbr=279..309V, Vrwm=250V, 7.41A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C250D	3.0SMCJ250CA	TVS	Vbr=279.309V, Vrwm=250V, 7.41A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C26A	3.0SMCJ26A	TVS	Vbr=28.9..33.2V, Vrwm=26V, 71.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C26C	3.0SMCJ26C	TVS	Vbr=28.9..36.6V, Vrwm=26V, 64.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C26D	3.0SMCJ26CA	TVS	Vbr=28.9..33.2V, Vrwm=26V, 71.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C26V	3.0SMCJ26	TVS	Vbr=28.9..36.6V, Vrwm=26V, 64.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C28A	3.0SMCJ28A	TVS	Vbr=31.1..35.8V, Vrwm=28V, 66.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C28C	3.0SMCJ28C	TVS	Vbr=31.1..39.4V, Vrwm=28V, 60.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C28D	3.0SMCJ28CA	TVS	Vbr=31.1..35.8V, Vrwm=28V, 66.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C28V	3.0SMCJ28	TVS	Vbr=31.1..39.4V, Vrwm=28V, 60.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C3	SMB3EZ39D5	Z-diode	39.0V±5%, Zzt=28.0Ω, Ipm=69mA, 3W	DO-214AA	1a		-	1d	Anv
3C3	CZRB3039-G	Z-diode	39.0V±5%, Zzt=28.0Ω, Izm=69mA, 3W	DO-214AA	2a		-	1d	Cmc
3C3	1SMB5940B	Z-diode	43V±5%, Izt=8.7mA, Zzt=53Ω, 3W	DO-214AA	2qh		01	1d	Rec
3C3	SMA3Z43A	Z-diode	40.0..46.0V, Izt=6.0mA, Zzt=50.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3C300A	3.0SMCJ300A	TVS	Vbr=335..371V, Vrwm=300V, 6.17A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C300D	3.0SMCJ300CA	TVS	Vbr=335..371V, Vrwm=300V, 6.17A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C30A	3.0SMCJ30A	TVS	Vbr=33.3..38.3V, Vrwm=30V, 62.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C30C	3.0SMCJ30C	TVS	Vbr=33.3..42.2V, Vrwm=30V, 56.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C30D	3.0SMCJ30CA	TVS	Vbr=33.3..38.3V, Vrwm=30V, 62.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C30V	3.0SMCJ30	TVS	Vbr=33.3..42.2V, Vrwm=30V, 56.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C33A	3.0SMCJ33A	TVS	Vbr=36.7..42.2V, Vrwm=33V, 56.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C33C	3.0SMCJ33C	TVS	Vbr=36.7..46.5V, Vrwm=33V, 50.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C33D	3.0SMCJ33CA	TVS	Vbr=36.7..42.2V, Vrwm=33V, 56.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C33V	3.0SMCJ33	TVS	Vbr=36.7..46.5V, Vrwm=33V, 50.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C350A	3.0SMCJ350A	TVS	Vbr=391..432V, Vrwm=350V, 5.29A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C350D	3.0SMCJ350CA	TVS	Vbr=391..432V, Vrwm=350V, 5.29A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C36A	3.0SMCJ36A	TVS	Vbr=40.0..46.0V, Vrwm=36V, 51.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C36C	3.0SMCJ36C	TVS	Vbr=40.0..50.7V, Vrwm=36V, 46.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C36D	3.0SMCJ36CA	TVS	Vbr=40.0..46.0V, Vrwm=36V, 51.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C36V	3.0SMCJ36	TVS	Vbr=40.0..50.7V, Vrwm=36V, 46.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C4	SMB3EZ43D5	Z-diode	43.0V±5%, Zzt=33.0Ω, Ipm=63mA, 3W	DO-214AA	1a		-	1d	Anv
3C4	CZRB3043-G	Z-diode	43.0V±5%, Zzt=33.0Ω, Izm=63mA, 3W	DO-214AA	2a		-	1d	Cmc
3C4	1SMB5941B	Z-diode	47V±5%, Izt=8mA, Zzt=67Ω, 3W	DO-214AA	2qh		01	1d	Rec
3C4	SMA3Z47A	Z-diode	44.0..50.0V, Izt=4.0mA, Zzt=90.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3C400A	3.0SMCJ400A	TVS	Vbr=447..494V, Vrwm=400V, 4.63A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C400D	3.0SMCJ400CA	TVS	Vbr=447..494V, Vrwm=400V, 4.63A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C40A	3.0SMCJ40A	TVS	Vbr=44.4..51.1V, Vrwm=40V, 46.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea

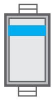

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
3C40C	3.0SMCJ40C	TVS	Vbr=44.4..56.3V, Vrwm=40V, 42.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C40D	3.0SMCJ40CA	TVS	Vbr=44.4..51.1V, Vrwm=40V, 46.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C40V	3.0SMCJ40	TVS	Vbr=44.4..56.3V, Vrwm=40V, 42.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C43A	3.0SMCJ43A	TVS	Vbr=47.8..54.9V, Vrwm=43V, 43.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C43C	3.0SMCJ43C	TVS	Vbr=47.8..60.5V, Vrwm=43V, 39.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C43D	3.0SMCJ43CA	TVS	Vbr=47.8..54.9V, Vrwm=43V, 43.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C43V	3.0SMCJ43	TVS	Vbr=47.8..60.5V, Vrwm=43V, 39.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C440A	3.0SMCJ440A	TVS	Vbr=492..543V, Vrwm=440V, 4.21A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C440D	3.0SMCJ440CA	TVS	Vbr=492..543V, Vrwm=440V, 4.21A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C45A	3.0SMCJ45A	TVS	Vbr=50.0..57.5V, Vrwm=45V, 41.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C45C	3.0SMCJ45C	TVS	Vbr=50.0..63.3V, Vrwm=45V, 37.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C45D	3.0SMCJ45CA	TVS	Vbr=50.0..57.5V, Vrwm=45V, 41.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C45V	3.0SMCJ45	TVS	Vbr=50.0..63.3V, Vrwm=45V, 37.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C48A	3.0SMCJ48A	TVS	Vbr=53.3..61.3V, Vrwm=48V, 38.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C48C	3.0SMCJ48C	TVS	Vbr=53.3..67.5V, Vrwm=48V, 35.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C48D	3.0SMCJ48CA	TVS	Vbr=53.3..61.3V, Vrwm=48V, 38.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C48V	3.0SMCJ48	TVS	Vbr=53.3..67.5V, Vrwm=48V, 35.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C5	SMB3EZ47D5	Z-diode	47.0V±5%, Zzt=38.0Ω, Ipm=57mA, 3W	DO-214AA	1a		-	1d	Anv
3C5	CZRB3047-G	Z-diode	47.0V±5%, Zzt=38.0Ω, Izm=57mA, 3W	DO-214AA	2a		-	1d	Cmc
3C5	1SMB5942B	Z-diode	51V±5%, Izt=7.3mA, Zzt=70Ω, 3W	DO-214AA	2qh		01	1d	Rec
3C5	SMA3Z51A	Z-diode	48.0..54.0V, Izt=4.0mA, Zzt=115.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3C5.0A	3.0SMCJ5.0A	TVS	Vbr=6.4..7.25V, Vrwm=5.0V, 9.2 326A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C5.0C	3.0SMCJ5.0C	TVS	Vbr=6.4..7.55V, Vrwm=5.0V, 312.5A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C5.0D	3.0SMCJ5.0CA	TVS	Vbr=6.4..7.25V, Vrwm=5.0V, 326A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C5.0V	3.0SMCJ5.0	TVS	Vbr=6.4..7.55V, Vrwm=5.0V, 312.5A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C51A	3.0SMCJ51A	TVS	Vbr=56.7..65.2V, Vrwm=51V, 36.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C51C	3.0SMCJ51C	TVS	Vbr=56.7..71.8V, Vrwm=51V, 37.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C51D	3.0SMCJ51CA	TVS	Vbr=56.7..65.2V, Vrwm=51V, 36.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C51V	3.0SMCJ51	TVS	Vbr=56.7..71.8V, Vrwm=51V, 37.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C54A	3.0SMCJ54A	TVS	Vbr=60.0..69.0V, Vrwm=54V, 34.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C54C	3.0SMCJ54C	TVS	Vbr=60.0..76.0V, Vrwm=54V, 31.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C54D	3.0SMCJ54CA	TVS	Vbr=60.0..69.0V, Vrwm=54V, 34.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C54V	3.0SMCJ54	TVS	Vbr=60.0..76.0V, Vrwm=54V, 31.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C58A	3.0SMCJ58A	TVS	Vbr=64.4..74.1V, Vrwm=58V, 32.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C58C	3.0SMCJ58C	TVS	Vbr=64.4..81.6V, Vrwm=58V, 39.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C58D	3.0SMCJ58CA	TVS	Vbr=64.4..74.1V, Vrwm=58V, 32.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C58V	3.0SMCJ58	TVS	Vbr=64.4..81.6V, Vrwm=58V, 39.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C6	SMB3EZ51D5	Z-diode	51.0V±5%, Zzt=45.0Ω, Ipm=53mA, 3W	DO-214AA	1a		-	1d	Anv
3C6	CZRB3051-G	Z-diode	51.0V±5%, Zzt=45.0Ω, Izm=53mA, 3W	DO-214AA	2a		-	1d	Cmc
3C6	1SMB5943B	Z-diode	56V±5%, Izt=6.7mA, Zzt=86Ω, 3W	DO-214AA	2qh		01	1d	Rec
3C6	SMA3Z56A	Z-diode	52.0..60.0V, Izt=4.0mA, Zzt=120.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3C6.0A	3.0SMCJ6.0A	TVS	Vbr=6.67..7.67V, Vrwm=6.0V, 291.3A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C6.0C	3.0SMCJ6.0C	TVS	Vbr=6.67..8.45V, Vrwm=6.0V, 263.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C6.0D	3.0SMCJ6.0CA	TVS	Vbr=6.67..7.67V, Vrwm=6.0V, 291.3A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C6.0V	3.0SMCJ6.0	TVS	Vbr=6.67..8.45V, Vrwm=6.0V, 263.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C6.5A	3.0SMCJ6.5A	TVS	Vbr=7.22..8.30V, Vrwm=6.5V, 267.9A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C6.5C	3.0SMCJ6.5C	TVS	Vbr=7.22..9.14V, Vrwm=6.5V, 243.9A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C6.5D	3.0SMCJ6.5CA	TVS	Vbr=7.22..8.30V, Vrwm=6.5V, 267.9A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C6.5V	3.0SMCJ6.5	TVS	Vbr=7.22..9.14V, Vrwm=6.5V, 243.9A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C60A	3.0SMCJ60A	TVS	Vbr=66.7..76.7V, Vrwm=60V, 31.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C60C	3.0SMCJ60C	TVS	Vbr=66.7..84.5V, Vrwm=60V, 28.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C60D	3.0SMCJ60CA	TVS	Vbr=66.7..76.7V, Vrwm=60V, 31.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C60V	3.0SMCJ60	TVS	Vbr=66.7..84.5V, Vrwm=60V, 28.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C64A	3.0SMCJ64A	TVS	Vbr=71.1..81.8V, Vrwm=64V, 29.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C64C	3.0SMCJ64C	TVS	Vbr=71.1..90.1V, Vrwm=64V, 26.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C64D	3.0SMCJ64CA	TVS	Vbr=71.1..81.8V, Vrwm=64V, 29.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C64V	3.0SMCJ64	TVS	Vbr=71.1..90.1V, Vrwm=64V, 26.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C7	SMB3EZ56D5	Z-diode	56.0V±5%, Zzt=50.0Ω, Ipm=48mA, 3W	DO-214AA	1a		-	1d	Anv
3C7	CZRB3056-G	Z-diode	56.0V±5%, Zzt=50.0Ω, Izm=48mA, 3W	DO-214AA	2a		-	1d	Cmc
3C7	1SMB5944B	Z-diode	62V±5%, Izt=6mA, Zzt=100Ω, 3W	DO-214AA	2qh		01	1d	Rec
3C7	SMA3Z62A	Z-diode	58.0..66.0V, Izt=4.0mA, Zzt=125.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3C7.0A	3.0SMCJ7.0A	TVS	Vbr=7.78..8.95V, Vrwm=7.0V, 250A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C7.0C	3.0SMCJ7.0C	TVS	Vbr=7.78..9.86V, Vrwm=7.0V, 225.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C7.0D	3.0SMCJ7.0CA	TVS	Vbr=7.78..8.95V, Vrwm=7.0V, 250A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C7.0V	3.0SMCJ7.0	TVS	Vbr=7.78..9.86V, Vrwm=7.0V, 225.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C7.5A	3.0SMCJ7.5A	TVS	Vbr=8.33..9.58V, Vrwm=7.5V, 232.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C7.5C	3.0SMCJ7.5C	TVS	Vbr=8.33..10.67V, Vrwm=7.5V, 209.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C7.5D	3.0SMCJ7.5CA	TVS	Vbr=8.33..9.58V, Vrwm=7.5V, 232.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C7.5V	3.0SMCJ7.5	TVS	Vbr=8.33..10.67V, Vrwm=7.5V, 209.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C70A	3.0SMCJ70A	TVS	Vbr=77.8..89.5V, Vrwm=70V, 26.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea

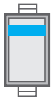

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
3C70C	3.0SMCJ70C	TVS	Vbr=77.8..98.6V, Vrwm=70V, 24.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C70D	3.0SMCJ70CA	TVS	Vbr=77.8..89.5V, Vrwm=70V, 26.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C70V	3.0SMCJ70	TVS	Vbr=77.8..98.6V, Vrwm=70V, 24.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C75A	3.0SMCJ75A	TVS	Vbr=83.3..95.8V, Vrwm=75V, 24.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C75C	3.0SMCJ75C	TVS	Vbr=83.3..105.7V, Vrwm=75V, 22.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C75D	3.0SMCJ75CA	TVS	Vbr=83.3..95.8V, Vrwm=75V, 24.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C75V	3.0SMCJ75	TVS	Vbr=83.3..105.7V, Vrwm=75V, 22.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C78A	3.0SMCJ78A	TVS	Vbr=86.7..99.7V, Vrwm=78V, 22.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C78C	3.0SMCJ78C	TVS	Vbr=86.7..109.8V, Vrwm=78V, 21.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C78D	3.0SMCJ78CA	TVS	Vbr=86.7..99.7V, Vrwm=78V, 22.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C78V	3.0SMCJ78	TVS	Vbr=86.7..109.8V, Vrwm=78V, 21.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C8	SMB3EZ62D5	Z-diode	62.0V±5%, Zzt=55.0Ω, Ipm=44mA, 3W	DO-214AA	1a		-	1d	Anv
3C8	CZRB3062-G	Z-diode	62.0V±5%, Zzt=55.0Ω, Izm=44mA, 3W	DO-214AA	2a		-	1d	Cmc
3C8	1SMB5945B	Z-diode	68V±5%, Izt=5.5mA, Zzt=120Ω, 3W	DO-214AA	2qh		01	1d	Rec
3C8	SMA3Z68A	Z-diode	64.0..72.0V, Izt=4.0mA, Zzt=130.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3C8.0A	3.0SMCJ8.0A	TVS	Vbr=8.89..10.23V, Vrwm=8.0V, 220.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C8.0C	3.0SMCJ8.0C	TVS	Vbr=8.89..11.30V, Vrwm=8.0V, 200A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C8.0D	3.0SMCJ8.0CA	TVS	Vbr=8.89..10.23V, Vrwm=8.0V, 220.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C8.0V	3.0SMCJ8.0	TVS	Vbr=8.89..11.30V, Vrwm=8.0V, 200A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C8.5A	3.0SMCJ8.5A	TVS	Vbr=9.44..10.82V, Vrwm=8.5V, 208.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C8.5C	3.0SMCJ8.5C	TVS	Vbr=9.44..11.92V, Vrwm=8.5V, 188.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C8.5D	3.0SMCJ8.5CA	TVS	Vbr=9.44..10.82V, Vrwm=8.5V, 208.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C8.5V	3.0SMCJ8.5	TVS	Vbr=9.44..11.92V, Vrwm=8.5V, 188.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C85A	3.0SMCJ85A	TVS	Vbr=94.4..108.2V, Vrwm=85V, 20.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C85C	3.0SMCJ85C	TVS	Vbr=94.4..119.2V, Vrwm=85V, 19.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C85D	3.0SMCJ85CA	TVS	Vbr=94.4..108.2V, Vrwm=85V, 20.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C85V	3.0SMCJ85	TVS	Vbr=94.4..119.2V, Vrwm=85V, 19.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C9	SMB3EZ68D5	Z-diode	68.0V±5%, Zzt=70.0Ω, Ipm=40mA, 3W	DO-214AA	1a		-	1d	Anv
3C9	CZRB3068-G	Z-diode	68.0V±5%, Zzt=70.0Ω, Izm=40mA, 3W	DO-214AA	2a		-	1d	Cmc
3C9	1SMB5946B	Z-diode	75V±5%, Izt=5mA, Zzt=140Ω, 3W	DO-214AA	2qh		01	1d	Rec
3C9	SMA3Z75A	Z-diode	70.0..79.0V, Izt=4.0mA, Zzt=135.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3C9.0A	3.0SMCJ9.0A	TVS	Vbr=10.0..11.5V, Vrwm=9.0V, 194.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C9.0C	3.0SMCJ9.0C	TVS	Vbr=10.0..12.6V, Vrwm=9.0V, 177.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C9.0D	3.0SMCJ9.0CA	TVS	Vbr=10.0..11.5V, Vrwm=9.0V, 194.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C9.0V	3.0SMCJ9.0	TVS	Vbr=10.0..12.6V, Vrwm=9.0V, 177.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C90A	3.0SMCJ90A	TVS	Vbr=100..115.5V, Vrwm=90V, 20.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3C90C	3.0SMCJ90C	TVS	Vbr=100..126.5V, Vrwm=90V, 18.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C90D	3.0SMCJ90CA	TVS	Vbr=100..115.5V, Vrwm=90V, 20.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
3C90V	3.0SMCJ90	TVS	Vbr=100..126.5V, Vrwm=90V, 18.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Yea
3CD	3KASMC26	TVS	Vbr=28.9 35.3V, Vrwm=26V, 64.4A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3CE	3KASMC26A	TVS	Vbr=28.9 31.9V, Vrwm=26V, 71.3A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3CE	3.0SMHJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=71.3A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
3CF	3KASMC28	TVS	Vbr=31.1 38.0V, Vrwm=28V, 60.0A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3CG	3KASMC28A	TVS	Vbr=31.1 34.4V, Vrwm=28V, 66.1A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3CG	3.0SMHJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=66.1A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
3CH	3KASMC30	TVS	Vbr=33.3 40.7V, Vrwm=30V, 56.1A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3CH	PZS5228BCH	Z-diode	26.6..29.4V, Izt=5mA, Zzt=80Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
3CH	PZS5124BAS	Z-diode	22.8..25.2V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
3CH	PZ1AL22B	Z-diode	22..23.10V, Izt=25mA, Zzt=15Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
3CH	PZ1AH22B	Z-diode	22..23.10V, Izt=25mA, Zzt=15Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
3CK	3KASMC30A	TVS	Vbr=33.3 36.8V, Vrwm=30V, 62.0A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3CK	3.0SMHJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=62 1A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
3CL	3KASMC33	TVS	Vbr=36.7 44.9V, Vrwm=33V, 50.8A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3CM	3KASMC33A	TVS	Vbr=36.7 40.6V, Vrwm=33V, 56.3A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3CM	3.0SMHJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=56.3A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
3CN	3KASMC36	TVS	Vbr=40.0 48.9V, Vrwm=36V, 46.7A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3CP	3KASMC36A	TVS	Vbr=40.0 44.2V, Vrwm=36V, 51.6A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3CP	3.0SMHJ36A	TVS	Vrwm=36V, Vbr=40..44.2V, Ipp=51.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
3CQ	3KASMC40	TVS	Vbr=44.4 54.3V, Vrwm=40V, 42.0A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3CR	3KASMC40A	TVS	Vbr=44.4 49.1V, Vrwm=40V, 46.5A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3CR	3.0SMHJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=46.5A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
3CS	3KASMC43	TVS	Vbr=47.8 58.4V, Vrwm=43V, 39.1A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3CT	3KASMC43A	TVS	Vbr=47.8 52.8V, Vrwm=43V, 43.2A, 3000W(1ms)	DO-214AB	1k	A70	38	1d	Vs
3CT	3.0SMHJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=43.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
3D	FS8K	Si-diode	Rectifier, 800V, 8A, Vf<1.2V(8A), 60pF	DO-214AB	2j	A61	01	1d	Fag
3D	MM3Z56V	Z-diode	52..60V, Izt=2mA, Zzt=200Ω, 200mW	SOD-323FL	1a		-	7d	Eic
3D	MM3Z56	Z-diode	52..60V, Izt=2.5mA, Zzt=180Ω, 300mW	SOD-323FL	1a		-	7d	Lge
3D	TDZ3V3J	Z-diode	3.23..3.37V, Izt=5mA, Zzt=95Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3D	BZD27B4V7P	Z-diode	4.7V±2%, Zzt=3Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
3D	WOSD03	TVS	Vbr=5V, Vcl=7..8.5V, Ipp=12A, 300W(1ms)	SOD-323	1a		-	5d	Wtr

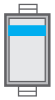

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
3D1	STZ8091A	Z-diode	8.58..9.02V, Izt=5mA, Zzt=20Ω, 300mW	SOD-323	1a		-	5d	Jiy
3E	FS8K	Si-diode	Rectifier, 800V, 8A, Vf<1.2V(8A), 60pF	DO-214AB	2j	A61	01	1d	Fag
3E	MM3Z62V	Z-diode	58..66V, Izt=2mA, Zzt=215Ω, 200mW	SOD-323FL	1a		-	7d	Eic
3E	MM3Z62	Z-diode	58..66V, Izt=2.5mA, Zzt=200Ω, 300mW	SOD-323FL	1a		-	7d	Lge
3E	TDZ3V6J	Z-diode	3.53..3.67V, Izt=5mA, Zzt=90Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3E	BZD27B12P	Z-diode	12V±2%, Zzt=4Ω, Izt=50mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
3F	CDZ55C3V6T	Z-diode	3.42..3.78V, Zzt=85Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
3F	MM3Z68V	Z-diode	64..72V, Izt=2mA, Zzt=240Ω, 200mW	SOD-323FL	1a		-	7d	Eic
3F	KDZ3.9FV	Z-diode	3.70..4.10V, Izt=5mA, Zzt=130Ω, 100mW	TFSC	1a		-	7d	Kec
3F	MM3Z68	Z-diode	64..72V, Izt=2.5mA, Zzt=250Ω, 300mW	SOD-323FL	1a		-	7d	Lge
3F	TDZ3V9J	Z-diode	3.82..3.98V, Izt=5mA, Zzt=90Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3F	MAZD030	Z-diode	2.8..3.2V, Zzt=120Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
3F	BZD27B33P	Z-diode	33V±2%, Zzt=15Ω, Izt=25mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
3F0	SMB3EZ75D5	Z-diode	75.0V±5%, Zzt=85.0Ω, Ipm=36mA, 3W	DO-214AA	1a		-	1d	Anv
3F0	CZRB3075-G	Z-diode	75.0V±5%, Zzt=85.0Ω, Izm=36mA, 3W	DO-214AA	2a		-	1d	Cmc
3F0	1SMB5947B	Z-diode	82V±5%, Izt=4.6mA, Zzt=160Ω, 3W	DO-214AA	2qh		01	1d	Rec
3F0	SMA3Z82A	Z-diode	77.0..87.0V, Izt=2.7mA, Zzt=200.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3F1	SMB3EZ82D5	Z-diode	82.0V±5%, Zzt=95.0Ω, Ipm=33mA, 3W	DO-214AA	1a		-	1d	Anv
3F1	CZRB3082-G	Z-diode	82.0V±5%, Zzt=95.0Ω, Izm=33mA, 3W	DO-214AA	2a		-	1d	Cmc
3F1	STZ8091C	Z-diode	9.14..9.6V, Izt=5mA, Zzt=20Ω, 300mW	SOD-323	1a		-	5d	Jiy
3F1	1SMB5948B	Z-diode	91V±5%, Izt=4.1mA, Zzt=200Ω, 3W	DO-214AA	2qh		01	1d	Rec
3F1	SMA3Z91A	Z-diode	85.0..96.0V, Izt=2.7mA, Zzt=250.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3F2	SMB3EZ91D5	Z-diode	91.0V±5%, Zzt=115Ω, Ipm=30mA, 3W	DO-214AA	1a		-	1d	Anv
3F2	CZRB3091-G	Z-diode	91.0V±5%, Zzt=115.0Ω, Izm=30mA, 3W	DO-214AA	2a		-	1d	Cmc
3F2	1SMB5949B	Z-diode	100V±5%, Izt=3.7mA, Zzt=250Ω, 3W	DO-214AA	2qh		01	1d	Rec
3F2	SMA3Z100A	Z-diode	95.0..106.0V, Izt=2.7mA, Zzt=350.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3F3	SMB3EZ100D5	Z-diode	100V±5%, Zzt=160Ω, Ipm=27mA, 3W	DO-214AA	1a		-	1d	Anv
3F3	CZRB3100-G	Z-diode	100.0V±5%, Zzt=160.0Ω, Izm=27mA, 3W	DO-214AA	2a		-	1d	Cmc
3F3	1SMB5950B	Z-diode	110V±5%, Izt=3.4mA, Zzt=300Ω, 3W	DO-214AA	2qh		01	1d	Rec
3F4	SMB3EZ110D5	Z-diode	110V±5%, Zzt=225Ω, Ipm=25mA, 3W	DO-214AA	1a		-	1d	Anv
3F4	CZRB3110-G	Z-diode	110.0V±5%, Zzt=225.0Ω, Izm=25mA, 3W	DO-214AA	2a		-	1d	Cmc
3F4	1SMB5951B	Z-diode	120V±5%, Izt=3.1mA, Zzt=380Ω, 3W	DO-214AA	2qh		01	1d	Rec
3F5	SMB3EZ120D5	Z-diode	120V±5%, Zzt=300Ω, Ipm=22mA, 3W	DO-214AA	1a		-	1d	Anv
3F5	CZRB3120-G	Z-diode	120.0V±5%, Zzt=300.0Ω, Izm=22mA, 3W	DO-214AA	2a		-	1d	Cmc
3F5	1SMB5952B	Z-diode	130V±5%, Izt=2.9mA, Zzt=450Ω, 3W	DO-214AA	2qh		01	1d	Rec
3F6	SMB3EZ130D5	Z-diode	130V±5%, Zzt=375Ω, Ipm=21mA, 3W	DO-214AA	1a		-	1d	Anv
3F6	CZRB3130-G	Z-diode	130.0V±5%, Zzt=375.0Ω, Izm=21mA, 3W	DO-214AA	2a		-	1d	Cmc
3F7	SMB3EZ140D5	Z-diode	140V±5%, Zzt=475Ω, Ipm=19mA, 3W	DO-214AA	1a		-	1d	Anv
3F7	CZRB3140-G	Z-diode	140.0V±5%, Zzt=475.0Ω, Izm=19mA, 3W	DO-214AA	2a		-	1d	Cmc
3F7	1SMB5953B	Z-diode	150V±5%, Izt=2.5mA, Zzt=600Ω, 3W	DO-214AA	2qh		01	1d	Rec
3F7	1SMB5954B	Z-diode	160V±5%, Izt=2.3mA, Zzt=700Ω, 3W	DO-214AA	2qh		01	1d	Rec
3F8	SMB3EZ150D5	Z-diode	150V±5%, Zzt=550Ω, Ipm=18mA, 3W	DO-214AA	1a		-	1d	Anv
3F8	CZRB3150-G	Z-diode	150.0V±5%, Zzt=550.0Ω, Izm=18mA, 3W	DO-214AA	2a		-	1d	Cmc
3F9	SMB3EZ160D5	Z-diode	160V±5%, Zzt=625Ω, Ipm=17mA, 3W	DO-214AA	1a		-	1d	Anv
3F9	CZRB3160-G	Z-diode	160.0V±5%, Zzt=625.0Ω, Izm=17mA, 3W	DO-214AA	2a		-	1d	Cmc
3G	FS8D	Si-diode	Rectifier, 200V, 8A, Vf<1.2V(8A), 60pF	DO-214AB	2j	A61	01	1d	Fag
3G	TDZ4V3J	Z-diode	4.21..4.39V, Izt=5mA, Zzt=90Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3G	BZD27B82P	Z-diode	82V±2%, Zzt=30Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
3G1	SMB3EZ170D5	Z-diode	170V±5%, Zzt=650Ω, Ipm=16mA, 3W	DO-214AA	1a		-	1d	Anv
3G1	CZRB3170-G	Z-diode	170.0V±5%, Zzt=650.0Ω, Izm=16mA, 3W	DO-214AA	2a		-	1d	Cmc
3G1	1SMB5955B	Z-diode	180V±5%, Izt=2.1mA, Zzt=900Ω, 3W	DO-214AA	2qh		01	1d	Rec
3G2	SMB3EZ180D5	Z-diode	180V±5%, Zzt=700Ω, Ipm=15mA, 3W	DO-214AA	1a		-	1d	Anv
3G2	CZRB3180-G	Z-diode	180.0V±5%, Zzt=700.0Ω, Izm=15mA, 3W	DO-214AA	2a		-	1d	Cmc
3G3	SMB3EZ190D5	Z-diode	190V±5%, Zzt=800Ω, Ipm=14mA, 3W	DO-214AA	1a		-	1d	Anv
3G3	CZRB3190-G	Z-diode	190.0V±5%, Zzt=800.0Ω, Izm=14mA, 3W	DO-214AA	2a		-	1d	Cmc
3G3	1SMB5956B	Z-diode	200V±5%, Izt=1.9mA, Zzt=1200Ω, 3W	DO-214AA	2qh		01	1d	Rec
3G4	SMB3EZ200D5	Z-diode	200V±5%, Zzt=875Ω, Ipm=13mA, 3W	DO-214AA	1a		-	1d	Anv
3G4	CZRB3200-G	Z-diode	200.0V±5%, Zzt=875.0Ω, Izm=13mA, 3W	DO-214AA	2a		-	1d	Cmc
3GS	MURS340S	Si-diode	Rectifier, 400V, 3A, Vf<1.2V(3A)	DO-214AA	1k	A70	38	1d	Vs
3H	FS8J	Si-diode	Rectifier, 600V, 8A, Vf<1.2V(8A), 60pF	DO-214AB	2j	A61	01	1d	Fag
3H	MM3Z75V	Z-diode	70..79V, Izt=2mA, Zzt=255Ω, 200mW	SOD-323FL	1a		-	7d	Eic
3H	MM3Z75	Z-diode	70..79V, Izt=2.5mA, Zzt=300Ω, 300mW	SOD-323FL	1a		-	7d	Lge
3H	TDZ4V7J	Z-diode	4.61..4.79V, Izt=5mA, Zzt=80Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3H0	SMB3EZ3.3D5	Z-diode	3.3V±5%, Zzt=10.0Ω, Ipm=817mA, 3W	DO-214AA	1a		-	1d	Anv
3H0	SMA3Z3.3A	Z-diode	3.10..3.50V, Izt=80.0mA, Zzt=20.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3H0	1SMB5913B	Z-diode	3.3V±5%, Izt=113.6mA, Zzt=10Ω, 3W	DO-214AA	2qh		01	1d	Rec
3H1	SMB3EZ3.6D5	Z-diode	3.6V±5%, Zzt=9.0Ω, Ipm=749mA, 3W	DO-214AA	1a		-	1d	Anv
3H1	STZ8100A	Z-diode	9.44..9.92V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
3H1	SMA3Z3.6A	Z-diode	3.40..3.80V, Izt=60.0mA, Zzt=20.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3H1	1SMB5914B	Z-diode	3.6V±5%, Izt=104.2mA, Zzt=9Ω, 3W	DO-214AA	2qh		01	1d	Rec

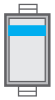

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
3H2	SMB3EZ3.9D5	Z-diode	3.9V±5%, Zzt=4.5Ω, Ipm=691mA, 3W	DO-214AA	1a		-	1d	Anv
3H2	SMA3Z3.9A	Z-diode	3.70..4.10V, Izt=60.0mA, Zzt=15.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3H2	1SMB5915B	Z-diode	3.9V±5%, Izt=96.1mA, Zzt=7.5Ω, 3W	DO-214AA	2qh		01	1d	Rec
3H3	SMB3EZ4.3D5	Z-diode	4.3V±5%, Zzt=4.5Ω, Ipm=627mA, 3W	DO-214AA	1a		-	1d	Anv
3H3	SMA3Z4.3A	Z-diode	4.0..4.60V, Izt=50.0mA, Zzt=10.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3H3	1SMB5916B	Z-diode	4.3V±5%, Izt=87.2mA, Zzt=6Ω, 3W	DO-214AA	2qh		01	1d	Rec
3H4	SMB3EZ4.7D5	Z-diode	4.7V±5%, Zzt=4.0Ω, Ipm=573mA, 3W	DO-214AA	1a		-	1d	Anv
3H4	SMA3Z4.7A	Z-diode	4.40..5.0V, Izt=45.0mA, Zzt=15.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3H4	1SMB5917B	Z-diode	4.7V±5%, Izt=79.8mA, Zzt=5Ω, 3W	DO-214AA	2qh		01	1d	Rec
3H5	SMB3EZ5.1D5	Z-diode	5.1V±5%, Zzt=3.5Ω, Ipm=528mA, 3W	DO-214AA	1a		-	1d	Anv
3H5	SMA3Z5.1A	Z-diode	4.8..5.40V, Izt=45.0mA, Zzt=10.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3H5	1SMB5918B	Z-diode	5.1V±5%, Izt=73.5mA, Zzt=4Ω, 3W	DO-214AA	2qh		01	1d	Rec
3H6	SMB3EZ5.6D5	Z-diode	5.6V±5%, Zzt=2.5Ω, Ipm=481mA, 3W	DO-214AA	1a		-	1d	Anv
3H6	SMA3Z5.6A	Z-diode	5.20..6.0V, Izt=45.0mA, Zzt=7.0Ω, 3W	DO-214AC	1a		01	1d	Rec
3H6	1SMB5919B	Z-diode	5.6V±5%, Izt=66.9mA, Zzt=2Ω, 3W	DO-214AA	2qh		01	1d	Rec
3I	CDZ55C3V9T	Z-diode	3.71..4.10V, Zzt=85Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
3I	FS8M	Si-diode	Rectifier, 1000, 8A, Vf<1.2V(8A), 60pF	DO-214AB	2j	A61	01	1d	Fag
3J	MM3Z82	Z-diode	77..87V, Izt=2.5mA, Zzt=300Ω, 300mW	SOD-323FL	1a		-	7d	Lge
3J	TDZ5V1J	Z-diode	5.0..5.20V, Izt=5mA, Zzt=60Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3J	FRS1DW	Si-diode	Fast recov. rectif, 200V, 0.8A, Vf<1.3V(0.8A), <150ns	SOD-123W	1ua	A65a	01	7d	Fag
3JS	MURS360S	Si-diode	Rectifier, 600V, 3A, Vf<1.2V(3A)	DO-214AA	1k	A70	38	1d	Vs
3JS	PZS5124BCH	Z-diode	22.8..25.2V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
3K	MM3Z91	Z-diode	85..96V, Izt=1mA, Zzt=700Ω, 300mW	SOD-323FL	1a		-	7d	Lge
3K	TDZ6V2J	Z-diode	6.08..6.32V, Izt=5mA, Zzt=10Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3K	FRS1GW	Si-diode	Fast recov. rectif, 400V, 0.8A, Vf<1.3V(0.8A), <150ns	SOD-123W	1ua	A65a	01	7d	Fag
3K1	STZ8100C	Z-diode	10.07..10.59V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
3L	TDZ6V8J	Z-diode	6.66..6.94V, Izt=5mA, Zzt=15Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3L	FRS1JW	Si-diode	Fast recov. rectif, 600V, 0.8A, Vf<1.3V(0.8A), <250ns	SOD-123W	1ua	A65a	01	7d	Fag
3L45	VSSAF3L45	Si-diode	SBR, 45V, 3A, Vf=0.54V(3A), 425pF	DO-221AC	1k	A70	38	7d	Vs
3M	MM3Z100	Z-diode	94..106V, Izt=1mA, Zzt=700Ω, 300mW	SOD-323FL	1a		-	7d	Lge
3M	FRS1KW	Si-diode	Fast recov. rectif, 800V, 0.8A, Vf<1.3V(0.8A), <500ns	SOD-123W	1ua	A65a	01	7d	Fag
3M1	STZ8110A	Z-diode	10.4..10.94V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
3M10	VSSAF3M10	Si-diode	SBR, 100V, 2.3A, Vf=0.72V(3A), 364pF	DO-221AC	1k	A70	38	7d	Vs
3M6	VSSAF3M6	Si-diode	SBR, 60V, 2.5A, Vf=0.62V(3A), 500pF	DO-221AC	1k	A70	38	7d	Vs
3N	MM3Z110	Z-diode	104..116V, Izt=1mA, Zzt=800Ω, 300mW	SOD-323FL	1a		-	7d	Lge
3N	TDZ7V5J	Z-diode	7.5..7.65V, Izt=5mA, Zzt=10Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3N	BZD27B4V7P-M	Z-diode	4.7V±2%, Zzt=3Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
3N	FRS1MW	Si-diode	Fast recov. rectif, 1000V, 0.8A, Vf<1.3V(0.8A), <500ns	SOD-123W	1ua	A65a	01	7d	Fag
3N50	VSSAF3N50	Si-diode	SBR, 50V, 3A, Vf=0.54V(3A), 570pF	DO-221AC	1k	A70	38	7d	Vs
3O	BZD27B12P-M	Z-diode	12V±2%, Zzt=4Ω, Izt=50mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
3P	CMDZ22L	Z-diode	20.90..23.10V, Izt=0.5mA, Zzt=100Ω, 250mW	SOD-323	1a		-	5d	Cen
3P	KDZ3.9FVY	Z-diode	3.89..4.16V, Izt=5mA, Zzt=130Ω, 100mW	TFSC	1a		-	7d	Kec
3P	MM3Z120	Z-diode	114..127V, Izt=1mA, Zzt=900Ω, 300mW	SOD-323FL	1a		-	7d	Lge
3P	TDZ8V2J	Z-diode	8.04..8.36V, Izt=5mA, Zzt=10Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3P	BZD27B33P-M	Z-diode	33V±2%, Zzt=15Ω, Izt=25mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
3P1	STZ8110C	Z-diode	11.05..11.6V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
3P3	SML4728	Z-diode	3.3V±5%, Izt=76mA, Zzt=10Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
3P6	SML4729	Z-diode	3.6V±5%, Izt=69mA, Zzt=10Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
3P9	SML4730	Z-diode	3.9V±5%, Izt=64mA, Zzt=9Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
3Q	TDZ9V1J	Z-diode	8.92..9.28V, Izt=5mA, Zzt=10Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3Q	BZD27B82P-M	Z-diode	82V±2%, Zzt=30Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
3Q	PZS1113BES	Z-diode	12.4..13.7V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
3R	TDZ10J	Z-diode	9.80..10.20V, Izt=5mA, Zzt=10Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3R1	STZ8120A	Z-diode	11.4..11.96V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
3S	TDZ11J	Z-diode	10.80..11.20V, Izt=5mA, Zzt=10Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3T	TDZ12J	Z-diode	11.80..12.20V, Izt=5mA, Zzt=10Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3T1	STZ8120C	Z-diode	12.06..12.68V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
3U	TDZ13J	Z-diode	12.70..13.30V, Izt=5mA, Zzt=10Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3U30	SBR3U30P1	Si-diode	SBR, 30V, 3A, Vf<0.35V(3A)	PowDI123	1d		-	7d	Di
3U3	GBLC24C	Si-diode	24V, 6A, 350W(1ms), 3pF, Bidirectional	SOD-323	1e		-	5ba	Prt
3U3	SMFJ3.3CA	TVS	Vrwm=3.3..4.1V, Vbr=4.75V, Ipp=27.41A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
3V	TDZ15J	Z-diode	14.70..15.30V, Izt=5mA, Zzt=15Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3V0	CZRSC55C3V0-G	Z-diode	2.85..3.15V, Zt=85Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
3V0	BZY55-C3V0	Z-diode	2.85..3.15V, Izt=5mA, Zzt=85Ω, 500mW	0805	2b		-	70d	Tsc
3V0B	MMSZ3V0BW	Z-diode	2.94..3.06V, Izt=5mA, Zzt=100Ω, 500mW	SOD-123FL	1a		-	7d	Tac
3V0B	BZT52-B3V0	Z-diode	2.94..3.06V, Izt=5mA, Zzt=100Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
3V0Z	ZGFM053V0C-MH	Z-diode	2.85..3.15V, Izt=5mA, Zzt=89Ω, 500mW	SOD-123	1a		-	5d	Pic
3V0Z	TCMMSZ3V0	Z-diode	3.0V±5%, Izt=5mA, Zzt=89Ω, 500mW	SOD-123FL	1a		-	7d	Tac
3V0Z	MMSZ3V0CW	Z-diode	2.85..3.15V, Izt=5mA, Zzt=100Ω, 500mW	SOD-123FL	1a		-	7d	Tac
3V0Z	BZT52C3V0	Z-diode	2.85..3.15V, Izt=5mA, Zzt=100Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
3V3	CZRSC55C3V3-G	Z-diode	3.14..3.47V, Zt=85Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
3V3	CZRNC55C3V3-G	Z-diode	3.14..3.4V, Zt=85Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
3V3	CDZ55C3V3S	Z-diode	3.14..3.47V, Zzt=85Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
3V3	CDZ55C3V3	Z-diode	3.14..3.47V, Zzt=85Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
3V3	CTZ55C3V3	Z-diode	3.14..3.47V, Izt=5mA, Zzt=85Ω, 500mW	1206	2b		-	70d	Ctc
3V3	SMFJ3.3A	TVS	Vrwm=3.3..4.1V, Vbr=4.75V, Ipp=27.41A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
3V3	BZY55-C3V3	Z-diode	3.14..3.47V, Izt=5mA, Zzt=85Ω, 500mW	0805	2b		-	70d	Tsc
3V3B	MMSZ3V3BW	Z-diode	3.23..3.37V, Izt=5mA, Zzt=95Ω, 500mW	SOD-123FL	1a		-	7d	Tac
3V3B	BZT52-B3V3	Z-diode	3.23..3.37V, Izt=5mA, Zzt=95Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
3V3Z	ZGFM053V3C-MH	Z-diode	3.14..3.47V, Izt=5mA, Zzt=89Ω, 500mW	SOD-123	1a		-	5d	Pic
3V3Z	TCMMSZ3V3	Z-diode	3.3V±5%, Izt=5mA, Zzt=89Ω, 500mW	SOD-123FL	1a		-	7d	Tac
3V3Z	MMSZ3V3CW	Z-diode	3.14..3.47V, Izt=5mA, Zzt=95Ω, 500mW	SOD-123FL	1a		-	7d	Tac
3V3Z	BZT52C3V3	Z-diode	3.14..3.47V, Izt=5mA, Zzt=95Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
3V6	CZRSC55C3V6-G	Z-diode	3.42..3.78V, Zt=85Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
3V6	CZRNC55C3V6-G	Z-diode	3.42..3.78V, Zt=85Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
3V6	CDZ55C3V6	Z-diode	3.42..3.78V, Zzt=85Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
3V6	CDZ55C3V6S	Z-diode	3.42..3.78V, Zzt=85Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
3V6	CTZ55C3V6	Z-diode	3.42..3.78V, Izt=5mA, Zzt=85Ω, 500mW	1206	2b		-	70d	Ctc
3V6	MFPZ3V6	Z-diode	4.09..4.52V, Izt=100mA, Zzt=7Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
3V6	BZD27C3V6P	Z-diode	3.42..3.78V, Zzt=8Ω, Izt=100mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
3V6	BZY55-C3V6	Z-diode	3.42..3.78V, Izt=5mA, Zzt=85Ω, 500mW	0805	2b		-	70d	Tsc
3V6B	MMSZ3V6BW	Z-diode	3.53..3.67V, Izt=5mA, Zzt=90Ω, 500mW	SOD-123FL	1a		-	7d	Tac
3V6B	BZT52-B3V6	Z-diode	3.53..3.67V, Izt=5mA, Zzt=90Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
3V6Z	ZGFM053V6C-MH	Z-diode	3.42..3.78V, Izt=5mA, Zzt=84Ω, 500mW	SOD-123	1a		-	5d	Pic
3V6Z	TCMMSZ3V6	Z-diode	3.6V±5%, Izt=5mA, Zzt=84Ω, 500mW	SOD-123FL	1a		-	7d	Tac
3V6Z	MMSZ3V6CW	Z-diode	3.42..3.78V, Izt=5mA, Zzt=90Ω, 500mW	SOD-123FL	1a		-	7d	Tac
3V6Z	BZT52C3V6	Z-diode	3.42..3.78V, Izt=5mA, Zzt=90Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
3V9	CZRSC55C3V9-G	Z-diode	3.71..4.10V, Zt=85Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
3V9	CZRNC55C3V9-G	Z-diode	3.71..4.10V, Zt=85Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
3V9	CDZ55C3V9	Z-diode	3.71..4.10V, Zzt=85Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
3V9	CDZ55C3V9S	Z-diode	3.71..4.10V, Zzt=85Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
3V9	CTZ55C3V9	Z-diode	3.71..4.10V, Izt=5mA, Zzt=85Ω, 500mW	1206	2b		-	70d	Ctc
3V9	MFPZ3V9	Z-diode	4.09..4.52V, Izt=100mA, Zzt=7Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
3V9	BZD27C3V9P	Z-diode	3.71..4.10V, Zzt=8Ω, Izt=100mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
3V9	BZY55-C3V9	Z-diode	3.71..4.10V, Izt=5mA, Zzt=85Ω, 500mW	0805	2b		-	70d	Tsc
3V9B	MMSZ3V9BW	Z-diode	3.82..3.98V, Izt=5mA, Zzt=90Ω, 500mW	SOD-123FL	1a		-	7d	Tac
3V9B	BZT52-B3V9	Z-diode	3.82..3.98V, Izt=5mA, Zzt=90Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
3V9Z	ZGFM053V9C-MH	Z-diode	3.71..4.10V, Izt=5mA, Zzt=84Ω, 500mW	SOD-123	1a		-	5d	Pic
3V9Z	TCMMSZ3V9	Z-diode	3.9V±5%, Izt=5mA, Zzt=84Ω, 500mW	SOD-123FL	1a		-	7d	Tac
3V9Z	MMSZ3V9CW	Z-diode	3.71..4.10V, Izt=5mA, Zzt=90Ω, 500mW	SOD-123FL	1a		-	7d	Tac
3V9Z	BZT52C3V9	Z-diode	3.71..4.10V, Izt=5mA, Zzt=90Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
3W	TDZ16J	Z-diode	15.70..16.30V, Izt=5mA, Zzt=20Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3W	MM3Z68V	Z-diode	64..72V, Izt=2mA, Zzt=240Ω, 200mW	SOD-323	1a		-	5d	Sec
3W1	STZ8130A	Z-diode	12.4..12.99V, Izt=5mA, Zzt=35Ω, 300mW	SOD-323	1a		-	5d	Jiy
3Y	KDZ13VVY	Z-diode	12.91..13.49V, Izt=5mA, Zzt=15Ω, 100mW	VSC	1a		-	7d	Kec
3Y	TDZ18J	Z-diode	17.6..18.4V, Izt=5mA, Zzt=20Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3Y1	STZ8130C	Z-diode	13.25..14.08V, Izt=5mA, Zzt=35Ω, 300mW	SOD-323	1a		-	5d	Jiy
3Z	MM3Z3V3B	Z-diode	3.23..3.37V, Zzt=89Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
3Z	TDZ20J	Z-diode	19.6..20.4V, Izt=5mA, Zzt=20Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
3Z	MM3Z3V3BW	Z-diode	3.23..3.37V, Izt=5mA, Zzt=95Ω, 200mW	SOD-323FL	1a		-	7d	Tac
3Z	TCMM3Z3V3B	Z-diode	3.3V±2%, Izt=5mA, Zzt=89Ω, 200mW	SOD-323FL	1a		-	7d	Tac
3Z	BZT52-B3V3S	Z-diode	3.23..3.37V, Izt=5mA, Zzt=95Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
3Z1	STZ8140	Z-diode	13.65..14.35V, Izt=5mA, Zzt=40Ω, 300mW	SOD-323	1a		-	5d	Jiy
4	BAS140W	Si-diode	SBD, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOD-323	2	A50	-	5d	Inf
4	CH601G-70PT	Si-diode	SBD, 70V, 100mA, Vf<0.77V(10mA)	SOD-723	1a		-	8d	Chm
4	MMSZ5246BPT	Z-diode	16V±5%, Izt=7.8mA, Zzt=17Ω, 225mW	SOD-523	1a		-	6d	Chm
4	MMPZ5225SPT	Z-diode	2.940..3.060V, Izt=5mA, Zzt=95Ω, 225mW	SOD-323	1a		-	5d	Chm
4	RB501V-40	Si-diode	SBR, 45V, 100mA, Vf<0.55V(100mA), <6pF	SOD-323	2va	A14	-	5d	Rhm
4	KDS160F	Si-diode	Sw, 80V, 100mA, Vf<1.2V(100mA), 4ns	TFSC	1a		-	7d	Kec
4	LNZ9F5V1T5G	Z-diode	4.85..5.36V, Izt=5mA, Zzt=80Ω, 200mW	SOD-923	1u	A73	24	7d	Lrc
4	NZ9F3V0ST	Z-diode	2.94..3.26V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1u		-	7d	Ons
4	NZ9F16VST	Z-diode	15.85..16.51V, Izt=5mA, Zzt=50Ω, 200mW	SOD-923	2m		-	7d	Ons
4	NZ9F5V1T	Z-diode	4.85..5.36V, Izt=5mA, Zzt=80Ω, 200mW	SOD-923	1a		-	7d	Ons
4	MM9D5V1	Z-diode	4.85..5.36V, Izt=5mA, Zzt=80Ω, 200mW	SOD-923	1a		-	7d	Wtr
4	MA2SV03	C-diode	VCO, 6V, 5.5..2.35pF(1..4V)	SOD-523	1a		-	6d	Pan
4	GBLC24	TVS	Vrwm=24V, 6A, 350W(1ms), 3pF	SOD-323	1a		-	5d	Prt
4.	MMSZ5246SPT	Z-diode	16V±5%, Izt=7.8mA, Zzt=17Ω, 225mW	SOD-523	1a		-	6d	Chm
4.3	MAZ80430H	Z-diode	4.31..4.54V, Zzt=130Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
4.3	RKZ4.3B2KG	Z-diode	4.15..4.34V, Izt=5mA, Zzt=130Ω, 200mW	URP	2e	A59	-	5d	Ren
4.3	RKZ4.3B2KJ	Z-diode	4.15..4.34V, Izt=5mA, Zzt=130Ω, 150mW	UFP	2e	A59	-	7d	Ren

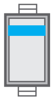

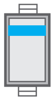

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
4.3	HZU4.3B1	Z-diode	4.01..4.21V, Izt=5mA, Zzt=130Ω, 200mW	URP	1a	A38	-	5d	Ren
4.3	HZU4.3B2	Z-diode	4.15..4.34V, Izt=5mA, Zzt=130Ω, 200mW	URP	1a	A37	-	5d	Ren
4.3	HZU4.3B3	Z-diode	4.28..4.48V, Izt=5mA, Zzt=130Ω, 200mW	URP	1a	A36	-	5d	Ren
4.3B	HZF4.3BP	Z-diode	4.3V±5%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
4.3B	PTZ4.3B	Z-diode	4.3V±10%, Izt=40mA, 1W	SOD-106	1we	A67	38	1d	Rhm
4.3C	HZF4.3CP	Z-diode	4.3V±10%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
4.3G	ZD4.3G-CB2	Z-diode	4.3V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
4.3G	ZD4.3G-CA2	Z-diode	4.3V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
4.3L	ZD4.3L-CB2	Z-diode	4.3V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
4.3L	ZD4.3L-CA2	Z-diode	4.3V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
4.7	MAZ5047	Z-diode	4.4..5V, Zzt=50Ω(5mA), 500mW	MP2	1a		-	11d	Pan
4.7	MAZ80470H	Z-diode	4.74..4.99V, Zzt=80Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
4.7	MAZY047	Z-diode	4.4..5V, Zzt=60Ω(20mA), 1W	NMiniP2	1a		-	1d	Pan
4.7	RKZ4.7B2KG	Z-diode	4.55..4.75V, Izt=5mA, Zzt=130Ω, 200mW	URP	2e	A59	-	5d	Ren
4.7	RKZ4.7B2KJ	Z-diode	4.55..4.75V, Izt=5mA, Zzt=130Ω, 150mW	UFP	2e	A59	-	7d	Ren
4.7	HZU4.7B3	Z-diode	4.69..4.90V, Izt=5mA, Zzt=130Ω, 200mW	URP	1a	A36	-	5d	Ren
4.7	HZU4.7B1	Z-diode	4.42..4.61V, Izt=5mA, Zzt=130Ω, 200mW	URP	1a	A38	-	5d	Ren
4.7	HZU4.7B2	Z-diode	4.55..4.75V, Izt=5mA, Zzt=130Ω, 200mW	URP	1a	A37	-	5d	Ren
4.7B	HZF4.7BP	Z-diode	4.7V±5%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
4.7B	PTZ4.7B	Z-diode	4.7V±10%, Izt=40mA, 1W	SOD-106	1we	A67	38	1d	Rhm
4.7C	HZF4.7CP	Z-diode	4.7V±10%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
4.7G	ZD4.7G-CA2	Z-diode	4.7V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
4.7G	ZD4.7G-CB2	Z-diode	4.7V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
4.7L	ZD4.7L-CB2	Z-diode	4.7V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
4.7L	ZD4.7L-CA2	Z-diode	4.7V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
4^3	MAZ80430H	Z-diode	4.31..4.54V, Zzt=130Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
4^3	MAZ8043GHL	Z-diode	4.31..4.54V, Zzt=130Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
4^7	MAZ80470H	Z-diode	4.74..4.99V, Zzt=80Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
4^7	MAZ8047GHL	Z-diode	4.74..4.99V, Zzt=80Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
4_3	MAZ80430L	Z-diode	4.03..4.26V, Zzt=130Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
4_3	MAZ8043GLL	Z-diode	4.03..4.26V, Zzt=130Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
4_7	MAZ80470L	Z-diode	4.45..4.69V, Zzt=80Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
4_7	MAZ8047GLL	Z-diode	4.45..4.69V, Zzt=80Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
40	ZD5240BS2	Z-diode	10V±5%, 20mA, Zzt=17Ω, 500mW	SOD-323	1a		-	5d	Cys
40	HMSZ5240B	Z-diode	10V±5%, Izt=20mA, Zzt=17Ω, 225mW	SOD-323	1d		-	5d	Hsn
40	SMBG40	TVS	Vrwm=40V, Vbr=44.4..56.3V, 8.4A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
40	ZLLS400TA	Si-diode	SBR, 40V, 520mA, 330mW, Vf<0.52V(400mA)	SOD-323	1a		-	5d	Zx
40	ZLLS400TC	Si-diode	SBR, 40V, 520mA, 330mW, Vf<0.52V(400mA)	SOD-323	1a		-	5d	Zx
40	BAS40TS	Si-diode	SBD, 40V, 200mA, Vf<1V(40mA), 5pF	SOD-523	1dc	A03a	30	6d	Pjt
400	P4SMAJ400	TVS	Vrwm=324V, Vbr=360..440V, Ipp=0.70A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
400	P4SMA400	TVS	Vbr=360..440V, Vrwm=324V, 0.70A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
4001	SM4001PT	Si-diode	Rectifier, 50V, 1A	DO-214AC	1a		-	1d	Chm
4001	SBM4001PT	Si-diode	Rectifier, 50V, 1A	DO-214AA	1a		-	1d	Chm
4002	SBM4002PT	Si-diode	Rectifier, 100V, 1A	DO-214AA	1a		-	1d	Chm
4002	SM4002PT	Si-diode	Rectifier, 100V, 1A	DO-214AC	1a		-	1d	Chm
4003	SBM4003PT	Si-diode	Rectifier, 200V, 1A	DO-214AA	1a		-	1d	Chm
4003	SM4003PT	Si-diode	Rectifier, 200V, 1A	DO-214AC	1a		-	1d	Chm
4004	SBM4004PT	Si-diode	Rectifier, 400V, 1A	DO-214AA	1a		-	1d	Chm
4004	SM4004PT	Si-diode	Rectifier, 400V, 1A	DO-214AC	1a		-	1d	Chm
4005	SBM4005PT	Si-diode	Rectifier, 600V, 1A	DO-214AA	1a		-	1d	Chm
4005	SM4005PT	Si-diode	Rectifier, 600V, 1A	DO-214AC	1a		-	1d	Chm
4006	SM4006PT	Si-diode	Rectifier, 800V, 1A	DO-214AC	1a		-	1d	Chm
4006	SBM4006PT	Si-diode	Rectifier, 800V, 1A	DO-214AA	1a		-	1d	Chm
4007	SBM4007PT	Si-diode	Rectifier, 1000V, 1A	DO-214AA	1a		-	1d	Chm
4007	SM4007PT	Si-diode	Rectifier, 1000V, 1A	DO-214AC	1a		-	1d	Chm
400A	TVP04A401A-G	TVS	Vbr=380.0..420.0V, Vrwm=342.0V, Ipp=0.72A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
400A	TV15CJ401A-G	TVS	Vbr=380.0..420.0V, Vrwm=342.0V, Ipp=2.72A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
400A	TVP06B401A-G	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=1.09A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
400A	P4SMAJ400A	TVS	Vrwm=342V, Vbr=380..420V, Ipp=0.73A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
400A	P6SMB400A	TVS	Vrwm=400V, Vbr=380..420V, 1.1A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
400A	SMCJ1.5KE400A	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=2.8A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
400A	SMAJP4KE400A	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=0.8A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
400A	P4SMA400A	TVS	Vbr=380..420V, Vrwm=342V, 0.73A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
400A	1.5SMC400A	TVS	Vrwm=342.0V, Vbr=342..380V, Ipp=2.8A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
400A	1.5SMC400A	TVS	Vrwm=342.0V, Vbr=342..380V, Ipp=2.8A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
400A	P6SMB400A	TVS	Vrwm=342V, Vbr=380..420V, 1.10A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
400A	P4SMA400A	TVS	Vbr=380..420V, Vrwm=342V, 0.73A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
400A	1.5SMC400A	TVS	Vrwm=342.0V, Vbr=342..380V, Ipp=2.8A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
400A	P6SMBJ400A	TVS	Vrwm=400V, Vbr=380..420V, 1.1A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
400A	SMBJP6KE400A	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=1.1A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
400A	1.5SMC400A	TVS	Vrwm=342.0V, Vbr=342..380V, Ipp=2.8A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
400A	1.5SMC400A	TVS	Vrwm=342.0V, Vbr=342..380V, Ipp=2.8A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
400A	P6SMB400A	TVS	Vrwm=342V, Vbr=380..420V, 1.10A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
400A	P6SMB400A	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=1.09A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
400A	PSMAJ400A	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=0.73A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
400A	PSMBJ400A	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=1.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
400A	P4SMA400A	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=0.72A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
400A	P4SMA400A	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=0.72A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
400A	TPSMB400A-A	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=1.1A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
400C	TVP04A401CA-G	TVS	Vbr=380.0..420.0V, Vrwm=342.0V, Ipp=0.72A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
400C	TVP06B401ACA-G	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=1.09A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
400C	TV15CJ401CA-G	TVS	Vbr=380.0..420.0V, Vrwm=342.0V, Ipp=2.72A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
400C	P4SMAJ400C	TVS	Vrwm=324V, Vbr=360..440V, Ipp=0.70A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
400C	SMCJ1.5KE400CA	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=2.8A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
400C	SMAJP4KE400CA	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=0.8A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
400C	1.5SMC400CA	TVS	Vrwm=342.0V, Vbr=342..380V, Ipp=2.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Fee
400C	1.5SMC400CA	TVS	Vrwm=342.0V, Vbr=342..380V, Ipp=2.8A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
400C	1.5SMC400CA	TVS	Vrwm=342.0V, Vbr=342..380V, Ipp=2.8A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
400C	P4SMA400C	TVS	Vbr=360..440V, Vrwm=324V, 0.70A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
400C	SMBJP6KE400CA	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=1.1A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
400C	1.5SMC400CA	TVS	Vrwm=342.0V, Vbr=342..380V, Ipp=2.8A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
400C	P6SMB400CA	TVS	Vrwm=342V, Vbr=380..420V, 1.10A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
400C	P6SMB400CA	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=1.09A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
400C	PSMAJ400CA	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=0.73A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
400C	PSMBJ400CA	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=1.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
400C	P4SMA400CA	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=0.72A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
400C	P4SMA400CA	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=0.72A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
400C	TPSMB400CA-A	TVS	Vrwm=342.0V, Vbr=380.0..420.0V, Ipp=1.1A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
400CA	P4SMAJ400CA	TVS	Vrwm=342V, Vbr=380..420V, Ipp=0.73A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
400CA	P6SMB400CA	TVS	Vrwm=400V, Vbr=380..420V, 1.1A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
400CA	P4SMA400CA	TVS	Vbr=380..420V, Vrwm=342V, 0.73A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
400CA	P6SMB400CA	TVS	Vbr=380..420V, Vrwm=342V, 1.10A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
400CA	1.5SMC400CA	TVS	Vrwm=342.0V, Vbr=342..380V, Ipp=2.8A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
400CA	P6SMBJ400CA	TVS	Vrwm=400V, Vbr=380..420V, 1.1A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
4010	SZ4010	Z-diode	10V±10%, Izt=50.0mA, Zzt=3.5Ω, 2W	DO-214AC	1a		-	1d	Eic
4011	SZ4011	Z-diode	11V±10%, Izt=45.5mA, Zzt=4.0Ω, 2W	DO-214AC	1a		-	1d	Eic
4012	SZ4012	Z-diode	12V±10%, Izt=41.5mA, Zzt=4.5Ω, 2W	DO-214AC	1a		-	1d	Eic
4013	SZ4013	Z-diode	13V±10%, Izt=38.5mA, Zzt=5.0Ω, 2W	DO-214AC	1a		-	1d	Eic
4014	SZ4014	Z-diode	14V±10%, Izt=35.7mA, Zzt=5.5Ω, 2W	DO-214AC	1a		-	1d	Eic
4015	SZ4015	Z-diode	15V±10%, Izt=33.4mA, Zzt=7.0Ω, 2W	DO-214AC	1a		-	1d	Eic
4016	SZ4016	Z-diode	16V±10%, Izt=31.2mA, Zzt=8.0Ω, 2W	DO-214AC	1a		-	1d	Eic
4017	SZ4017	Z-diode	17V±10%, Izt=29.4mA, Zzt=9.0Ω, 2W	DO-214AC	1a		-	1d	Eic
4018	SZ4018	Z-diode	18V±10%, Izt=27.8mA, Zzt=10Ω, 2W	DO-214AC	1a		-	1d	Eic
4019	SZ4019	Z-diode	19V±10%, Izt=26.3mA, Zzt=11Ω, 2W	DO-214AC	1a		-	1d	Eic
4020	SZ4020	Z-diode	20V±10%, Izt=25.0mA, Zzt=11Ω, 2W	DO-214AC	1a		-	1d	Eic
4022	SZ4022	Z-diode	22V±10%, Izt=22.8mA, Zzt=12Ω, 2W	DO-214AC	1a		-	1d	Eic
4024	SZ4024	Z-diode	24V±10%, Izt=20.8mA, Zzt=13Ω, 2W	DO-214AC	1a		-	1d	Eic
4027	SZ4027	Z-diode	27V±10%, Izt=18.5mA, Zzt=18Ω, 2W	DO-214AC	1a		-	1d	Eic
4030	SZ4030	Z-diode	30V±10%, Izt=16.6mA, Zzt=20Ω, 2W	DO-214AC	1a		-	1d	Eic
4033	SZ4033	Z-diode	33V±10%, Izt=15.1mA, Zzt=23Ω, 2W	DO-214AC	1a		-	1d	Eic
4036	SZ4036	Z-diode	36V±10%, Izt=13.9mA, Zzt=25Ω, 2W	DO-214AC	1a		-	1d	Eic
4039	SZ4039	Z-diode	39V±10%, Izt=12.8mA, Zzt=30Ω, 2W	DO-214AC	1a		-	1d	Eic
403G	SZ403G	Z-diode	3.6V±10%, Izt=139mA, Zzt=5.0Ω, 2W	DO-214AC	1a		-	1d	Eic
403J	SZ403J	Z-diode	3.9V±10%, Izt=128mA, Zzt=5.0Ω, 2W	DO-214AC	1a		-	1d	Eic
4043	SZ4043	Z-diode	43V±10%, Izt=11.6mA, Zzt=35Ω, 2W	DO-214AC	1a		-	1d	Eic
4047	SZ4047	Z-diode	47V±10%, Izt=10.6mA, Zzt=40Ω, 2W	DO-214AC	1a		-	1d	Eic
404D	SZ404D	Z-diode	4.3V±10%, Izt=116mA, Zzt=4.5Ω, 2W	DO-214AC	1a		-	1d	Eic
404H	SZ404H	Z-diode	4.7V±10%, Izt=106mA, Zzt=4.5Ω, 2W	DO-214AC	1a		-	1d	Eic
4051	SZ4051	Z-diode	51V±10%, Izt=9.8mA, Zzt=48Ω, 2W	DO-214AC	1a		-	1d	Eic
4056	SZ4056	Z-diode	56V±10%, Izt=9.0mA, Zzt=55Ω, 2W	DO-214AC	1a		-	1d	Eic
405B	SZ405B	Z-diode	5.1V±10%, Izt=98.0mA, Zzt=3.5Ω, 2W	DO-214AC	1a		-	1d	Eic
405G	SZ405G	Z-diode	5.6V±10%, Izt=89.5mA, Zzt=2.5Ω, 2W	DO-214AC	1a		-	1d	Eic
4062	SZ4062	Z-diode	62V±10%, Izt=8.1mA, Zzt=60Ω, 2W	DO-214AC	1a		-	1d	Eic
4068	SZ4068	Z-diode	68V±10%, Izt=7.4mA, Zzt=75Ω, 2W	DO-214AC	1a		-	1d	Eic
406C	SZ406C	Z-diode	6.2V±10%, Izt=80.5mA, Zzt=1.5Ω, 2W	DO-214AC	1a		-	1d	Eic
406I	SZ406I	Z-diode	6.8V±10%, Izt=73.5mA, Zzt=2.0Ω, 2W	DO-214AC	1a		-	1d	Eic
4075	SZ4075	Z-diode	75V±10%, Izt=6.7mA, Zzt=90Ω, 2W	DO-214AC	1a		-	1d	Eic
407F	SZ407F	Z-diode	7.5V±10%, Izt=66.5mA, Zzt=2.0Ω, 2W	DO-214AC	1a		-	1d	Eic
4082	SZ4082	Z-diode	82V±10%, Izt=6.1mA, Zzt=100Ω, 2W	DO-214AC	1a		-	1d	Eic
408A	SMBJ408A	TVS	Vbr=456..504V, Vrwm=408V, Ipp=0.9A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn

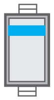

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
408A	SMCJ408A	TVS	Vrwm=408V, Vbr=456..504V, 2.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
408C	SZ408C	Z-diode	8.2V±10%, Izt=61.0mA, Zzt=2.3Ω, 2W	DO-214AC	1a		-	1d	Eic
408C	SMBJ408CA	TVS	Vbr=456..504V, Vrwm=408V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
408C	SMCJ408CA	TVS	Vrwm=408V, Vbr=456..504V, 2.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
4091	SZ4091	Z-diode	91V±10%, Izt=5.5mA, Zzt=125Ω, 2W	DO-214AC	1a		-	1d	Eic
409B	SZ409B	Z-diode	9.1V±10%, Izt=55.0mA, Zzt=2.5Ω, 2W	DO-214AC	1a		-	1d	Eic
40A	SML4740A	Z-diode	10.0V±5%, Zzt=7.0Ω, Ipm=454mA, 1W	SMF	1a		-	7d	Anv
40A	SMA4740A	Z-diode	10.0V±5%, Zzt=7.0Ω, Ipm=454mA, 1W	DO-214AC	1a		-	1d	Anv
40A	CZRA47408-HF	Z-diode	10.0V±5%, Zzt=7.0Ω, Izm=454mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
40A	SMF40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=3.1A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
40A	SMBG40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
40A	UMA40A	TVS	Vrwm=40V, Vbr=44.4..64.5V, 7.8A, 500W(1ms)	UltraMite	1v		-	14d	Msc
40A	PSMA4740A	Z-diode	10V±5%, Zzt=7.0Ω, Ipm=454mA, 1W	DO-214AC	1a		-	1d	Plx
40A	PML4740A	Z-diode	10V±5%, Zzt=7.0Ω, Ipm=454mA, 1W	SOD-123	1a		-	5d	Plx
40A	MMF40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=3.1A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
40A	SMCJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 21A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
40A	SMBJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
40A	SMAJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, 6.2A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
40A	P4SMFJ40A	TVS	Vrwm=40V, Ipp=6.2A, 400W (1ms)	SMF	1a		-	7d	Yea
40A	P4SMAJ40A	TVS	Vrwm=40V, Ipp=6.2A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
40A	1SMC40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, 23.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
40A	SMF4740A	Z-diode	10.0V±5%, Izt=25.0mA, Zzt=7.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
40B	MMHZ5240BPT	Z-diode	9.500..10.50V, Izt=5mA, Zzt=15Ω, 225mW	SOD-123	1a		-	5d	Chm
40B	SMAJ5940B	Z-diode	43V±5%, Izt=8.7mA, Zzt=53.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
40B	PSMB5940B	Z-diode	43V±5%, Zzt=53Ω, Ipm=68mA, 3W	DO-214AA	1a		-	1d	Plx
40B	1SMA5940B	Z-diode	43V±5%, Zzt=53Ω, Izm<35mA, 1.5W	DO-214AC	2qh		01	1d	Rec
40B0	SZ40B0	Z-diode	100V±10%, Izt=5.0mA, Zzt=175Ω, 2W	DO-214AC	1a		-	1d	Eic
40B1	SZ40B1	Z-diode	110V±10%, Izt=4.5mA, Zzt=250Ω, 2W	DO-214AC	1a		-	1d	Eic
40B2	SZ40B2	Z-diode	120V±10%, Izt=4.2mA, Zzt=325Ω, 2W	DO-214AC	1a		-	1d	Eic
40B3	SZ40B3	Z-diode	130V±10%, Izt=3.8mA, Zzt=400Ω, 2W	DO-214AC	1a		-	1d	Eic
40B4	SZ40B4	Z-diode	140V±10%, Izt=3.6mA, Zzt=500Ω, 2W	DO-214AC	1a		-	1d	Eic
40B5	SZ40B5	Z-diode	150V±10%, Izt=3.3mA, Zzt=575Ω, 2W	DO-214AC	1a		-	1d	Eic
40B6	SZ40B6	Z-diode	160V±10%, Izt=3.1mA, Zzt=650Ω, 2W	DO-214AC	1a		-	1d	Eic
40B7	SZ40B7	Z-diode	170V±10%, Izt=2.9mA, Zzt=675Ω, 2W	DO-214AC	1a		-	1d	Eic
40B8	SZ40B8	Z-diode	180V±10%, Izt=2.8mA, Zzt=725Ω, 2W	DO-214AC	1a		-	1d	Eic
40B9	SZ40B9	Z-diode	190V±10%, Izt=2.6mA, Zzt=825Ω, 2W	DO-214AC	1a		-	1d	Eic
40C	SMBG40C	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
40C	P4SMFJ40C	TVS	Vrwm=40V, Ipp=5.6A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
40C	P4SMAJ40C	TVS	Vrwm=40V, Ipp=5.6A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
40CA	SMF40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=3.1A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
40CA	UMA40CA	TVS	Vrwm=40V, Vbr=44.4..64.5V, 7.8A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
40CA	SMBG40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
40CA	MMF40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=3.1A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
40CA	SMCJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 21A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
40CA	SMBJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
40CA	SMAJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, 6.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
40CA	1SMC40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, 23.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
40D	P4SMFJ40CA	TVS	Vrwm=40V, Ipp=6.2A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
40D	P4SMAJ40CA	TVS	Vrwm=40V, Ipp=6.2A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
40D0	SZ40D0	Z-diode	200V±10%, Izt=2.5mA, Zzt=900Ω, 2W	DO-214AC	1a		-	1d	Eic
40L	SS1040L	Si-diode	SBR, 40V, 1A, Vf<0.45V(1A)	SOD-123	1dc	A03a	30	5d	Pjt
40S	MMHZ5240SPT	Z-diode	9.800..10.20V, Izt=5mA, Zzt=15Ω, 225mW	SOD-123	1a		-	5d	Chm
40V	P4SMFJ40	TVS	Vrwm=40V, Ipp=5.6A, 400W (1ms)	SMF	1a		-	7d	Yea
40V	P4SMAJ40	TVS	Vrwm=40V, Ipp=5.6A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
40V	SMA40	TVS	Vbr=44.4..54.3V, Vrwm=40.0V, 4.2A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
40V	SMC40	TVS	Vbr=44.4..54.3V, Vrwm=40V, 21A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
40V	SMB40	TVS	Vbr=44.4..54.3V, Vrwm=40V, 8.4A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
40VA	SMA40A	TVS	Vbr=44.4..49.1V, Vrwm=40.0V, 4.7A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
40VA	SMC40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, 23.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
40VA	SMB40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, 9.3A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
40VC	SMA40C	TVS	Vbr=44.4..54.3V, Vrwm=40.0V, 4.2A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
40VC	SMC40C	TVS	Vbr=44.4..54.3V, Vrwm=40V, 21A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
40VC	SMB40C	TVS	Vbr=44.4..54.3V, Vrwm=40V, 8.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
40VCA	SMA40CA	TVS	Vbr=44.4..49.1V, Vrwm=40.0V, 4.7A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
40VCA	SMC40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, 23.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
40VCA	SMB40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
41	ZD5241BS2	Z-diode	11V±5%, 20mA, Zzt=22Ω, 500mW	SOD-323	1a		-	5d	Cys
41	HMSZ5241B	Z-diode	11V±5%, Izt=20mA, Zzt=22Ω, 225mW	SOD-323	1d		-	5d	Hsn
41A	SML4741A	Z-diode	11.0V±5%, Zzt=8.0Ω, Ipm=414mA, 1W	SMF	1a		-	7d	Anv
41A	SMA4741A	Z-diode	11.0V±5%, Zzt=8.0Ω, Ipm=414mA, 1W	DO-214AC	1a		-	1d	Anv

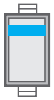

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
41A	CZRA47418-HF	Z-diode	11.0V±5%, Zzt=8.0Ω, Izm=414mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
41A	PSMA4741A	Z-diode	11V±5%, Zzt=8.0Ω, Ipm=414mA, 1W	DO-214AC	1a		-	1d	Plx
41A	PML4741A	Z-diode	11V±5%, Zzt=8.0Ω, Ipm=414mA, 1W	SOD-123	1a		-	5d	Plx
41A	SMF4741A	Z-diode	11.0V±5%, Izt=23.0mA, Zzt=8.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
41B	MMHZ5241BPT	Z-diode	10.45..11.55V, Izt=5mA, Zzt=18Ω, 225mW	SOD-123	1a		-	5d	Chm
41B	SMAJ5941B	Z-diode	47V±5%, Izt=8.0mA, Zzt=67.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
41B	1PMT5941B	Z-diode	47V±5%, Izt=31mA, 2.5W	DO-216AA	1ga		-	4d	Ons
41B	PSMB5941B	Z-diode	47V±5%, Zzt=67Ω, Ipm=62mA, 3W	DO-214AA	1a		-	1d	Plx
41B	1SMA5941B	Z-diode	47V±5%, Zzt=67Ω, Izm<32mA, 1.5W	DO-214AC	2qh		01	1d	Rec
41S	MMHZ5241SPT	Z-diode	10.78..11.22V, Izt=5mA, Zzt=18Ω, 225mW	SOD-123	1a		-	5d	Chm
42	ZD5242BS2	Z-diode	12V±5%, 20mA, Zzt=30Ω, 500mW	SOD-323	1a		-	5d	Cys
42	FDZ3.0VT	Z-diode	3.010..3.220V, Izt=5mA, Zzt=120Ω, 200mW	SOD-323	1a		-	5d	Fis
42	HMSZ5242B	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOD-323	1d		-	5d	Hsn
42	LUDZS3.0BT1G	Z-diode	3.01..3.22V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
42	LBZT52B3V0T1G	Z-diode	3.01..3.22V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
42	LEDZ3.0BT1G	Z-diode	3.01..3.22V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
42	GDZ3V0B-V	Z-diode	3.01..3.22V, Izt=5mA, Zzt=120Ω, 200mW	SOD-323	1a		-	5d	Vs
42	BZT52B3V0	Z-diode	3.0V±2%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1a		-	5d	Wtr
42	UDZS3.0B	Z-diode	3.01..3.22V, Izt=5mA, Zzt=120Ω, 200mW	SOD-323	1a		-	5d	Wtr
42	UDZVFH3.0B	Z-diode	3.0V±5%, Izt=5.0mA, Zzt=100Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
42A	SML4742A	Z-diode	12.0V±5%, Zzt=9.0Ω, Ipm=380mA, 1W	SMF	1a		-	7d	Anv
42A	SMA4742A	Z-diode	12.0V±5%, Zzt=9.0Ω, Ipm=380mA, 1W	DO-214AC	1a		-	1d	Anv
42A	CZRA47428-HF	Z-diode	12.0V±5%, Zzt=9.0Ω, Izm=380mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
42A	PSMA4742A	Z-diode	12V±5%, Zzt=9.0Ω, Ipm=380mA, 1W	DO-214AC	1a		-	1d	Plx
42A	PML4742A	Z-diode	12V±5%, Zzt=9.0Ω, Ipm=380mA, 1W	SOD-123	1a		-	5d	Plx
42A	SMF4742A	Z-diode	12.0V±5%, Izt=21.0mA, Zzt=9.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
42B	MMHZ5242BPT	Z-diode	11.40..12.60V, Izt=5mA, Zzt=22Ω, 225mW	SOD-123	1a		-	5d	Chm
42B	SMAJ5942B	Z-diode	51V±5%, Izt=7.3mA, Zzt=70.0Ω, 1.5W	DO-214AC	1w	A08k	-	1d	Mco
42B	PSMB5942B	Z-diode	51V±5%, Zzt=70Ω, Ipm=58mA, 3W	DO-214AA	1a		-	1d	Plx
42B	PSMC5342B	Z-diode	6.8V±5%, Zzt=1.0Ω, Ipm=700mA, 5W	DO-214AB	1a		-	1d	Plx
42B	SMC5342B	Z-diode	6.8V±5%, Zzt=1.0(175.0mA), Izm=700.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
42B	1SMA5942B	Z-diode	51V±5%, Zzt=70Ω, Izm<29mA, 1.5W	DO-214AC	2qh		01	1d	Rec
42S	MMHZ5242SPT	Z-diode	11.76..12.24V, Izt=5mA, Zzt=22Ω, 225mW	SOD-123	1a		-	5d	Chm
43	BAS40WX	Si-diode	SBD, 40V, 200mA, Vf<1V(40mA), 5pF	SOD-323	1a		-	5d	Mco
43	MMPZ5260SPT	Z-diode	42.14..43.86V, Izt=3.0mA, Zzt=93Ω, 225mW	SOD-323	1a		-	5d	Chm
43	CZRNC55C43-G	Z-diode	40.85..45.15V, Zt=90Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
43	CDZ55C43S	Z-diode	40.85..45.15V, Zzt=90Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
43	CDZ55C43T	Z-diode	40.85..45.15V, Zzt=90Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
43	CDZ55C43	Z-diode	40.85..45.15V, Zzt=90Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
43	ZD5243BS2	Z-diode	13V±5%, 9.5mA, Zzt=13Ω, 500mW	SOD-323	1a		-	5d	Cys
43	P4SMAJ43	TVS	Vrwm=34.8V, Vbr=38.7..47.3V, Ipp=6.8A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
43	HMSZ5243B	Z-diode	13V±5%, Izt=9.5mA, Zzt=13Ω, 225mW	SOD-323	1d		-	5d	Hsn
43	USFZ4.3V	Z-diode	4.3V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
43	KDZ4.3V	Z-diode	4..4.5V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
43	KDZ4.3EV	Z-diode	4..4.5V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
43	SMBG43	TVS	Vrwm=43V, Vbr=47.8..60.5V, 7.8A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
43	MAZY430	Z-diode	38.7..47.3V, Zzt=65Ω(5mA), 1W	NMiniP2	1a		-	1d	Pan
43	HZC4.3	Z-diode	4.3V±10%, Iz=5mA, 150mW	SOD-523	1a		-	6d	Ren
43	CRZ43	Z-diode	38.7..47.3V, Izt=7mA, 700mW	S-FLAT	1a	A48	16	6d	Tos
43	U1ZB43	Z-diode	38.7..47.3V, Izt=7mA, 1W	3-4D1A	2fa		-	1d	Tos
43	CMZ43	Z-diode	43V±5%, Izt=7mA, 2W	M-FLAT	1a		-	7d	Tos
43	TZD4.3WT	Z-diode	4.0..4.50V, Izt=5mA, Zzt=130Ω, 150mW	SOD-523	1a		-	6d	Ttr
43	TZD4.3WS	Z-diode	4.0..4.50V, Izt=5mA, Zzt=130Ω, 200mW	SOD-323	1a		-	5d	Ttr
43	P4SMA43	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 6.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
43	P6SMBJ43	TVS	Vrwm=43V, Vbr=38.7..47.3V, 9.6A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
43	SML4755	Z-diode	43V±5%, Izt=6mA, Zzt=70Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
4-3	MAZ80430M	Z-diode	4.17..4.40V, Zzt=130Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
4-3	MAZ8043GML	Z-diode	4.17..4.40V, Zzt=130Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
43.	TZD4.3YWS	Z-diode	4.17..4.43V, Izt=5mA, Zzt=130Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
43.	TZD4.3YWT	Z-diode	4.17..4.43V, Izt=5mA, Zzt=130Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
43A	SML4743A	Z-diode	13.0V±5%, Zzt=10.0Ω, Ipm=344mA, 1W	SMF	1a		-	7d	Anv
43A	SMA4743A	Z-diode	13.0V±5%, Zzt=10.0Ω, Ipm=344mA, 1W	DO-214AC	1a		-	1d	Anv
43A	SMA6F43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, Ipp=10.1A, 600W(1ms)	DO-214AC	1a		-	1d	Bru
43A	P6SMB43A	TVS	Vrwm=43V, Vbr=40.9..45.2V, 10.1A, 600W(1ms)	403A	1s	A16	-	3d	Ons
43A	TVP06B43A-G	TVS	Vrwm=36.8V, Vbr=40.85..45.15V, Ipp=10.12A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
43A	TVP04A430A-G	TVS	Vbr=40.85..45.15V, Vrwm=36.8V, Ipp=6.75A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
43A	CZRA47438-HF	Z-diode	13.0V±5%, Zzt=10.0Ω, Izm=344mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
43A	TV15CJ430A-G	TVS	Vbr=40.85..45.15V, Vrwm=36.8V, Ipp=25.30A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
43A	P4SMAJ43A	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=7.1A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
43A	1.5SMC43A	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms)	403	2t		-	3d	Ons

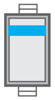

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
43A	SZP6SMB43A	TVS	Vrwm=43V, Vbr=40.9..45.2V, 10.1A, 600W(1ms)	403A	1s	A16	-	3d	Ons
43A	P6SMB43A	TVS	Vrwm=43V, Vbr=38.7..47.3V, 10.1A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
43A	SMF43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=2.9A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
43A	SMCJ1.5KE43A	TVS	Vrwm=36.80V, Vbr=40.90..45.20V, Ipp=25.6A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
43A	SMAJP4KE43A	TVS	Vrwm=36.80V, Vbr=40.90..45.20V, Ipp=6.9A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
43A	SMBG43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, 8.6A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
43A	UMA43A	TVS	Vrwm=43V, Vbr=47.8..69.4V, 7.2A, 500W(1ms)	UltraMite	1v		-	14d	Msc
43A	P4SMA43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 7.1A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
43A	PSMA4743A	Z-diode	13V±5%, Zzt=10Ω, Ipm=344mA, 1W	DO-214AC	1a		-	1d	Plx
43A	PML4743A	Z-diode	13V±5%, Zzt=10Ω, Ipm=344mA, 1W	SOD-123	1a		-	5d	Plx
43A	1.5SMC43A	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
43A	1.5SMC43A	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
43A	MMF43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=2.9A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
43A	SMCJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, 19.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
43A	SMBJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, 8.6A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
43A	SMAJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, 5.7A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
43A	P6SMB43A	TVS	Vrwm=43V, Vbr=40.9..45.2V, 10.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
43A	P4SMFJ43A	TVS	Vrwm=43V, Ipp=5.7A, 400W (1ms)	SMF	1a		-	7d	Yea
43A	P4SMA43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 7.1A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
43A	1SMC43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, 21.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
43A	1.5SMC43A	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
43A	P6SMBJ43A	TVS	Vrwm=43V, Vbr=38.7..47.3V, 10.1A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
43A	SMBJP6KE43A	TVS	Vrwm=36.80V, Vbr=40.90..45.20V, Ipp=10.3A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
43A	1.5SMC43A	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
43A	1.5SMC43A	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
43A	P6SMB43A	TVS	Vrwm=43V, Vbr=40.9..45.2V, 10.1A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
43A	PSMCJ43A	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
43A	P6SMB43A	TVS	Vrwm=36.8V, Vbr=40.85..45.15V, Ipp=10.12A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
43A	PSMAJ43A	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=6.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
43A	PSMBJ43A	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=10.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
43A	P4SMA43A	TVS	Vrwm=36.8V, Vbr=40.85..45.15V, Ipp=6.75A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
43A	P4SMA43A	TVS	Vrwm=36.8V, Vbr=40.85..45.15V, Ipp=6.75A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
43A	SMF4743A	Z-diode	13.0V±5%, Izt=19.0mA, Zzt=10.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
43AA	TPSMC43A	TVS	Vrwm=36.80V, Vbr=40.90..45.20V, Ipp=25.6A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
43AA	TPSMB43A	TVS	Vrwm=36.80V, Vbr=40.90..45.20V, Ipp=10.3A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
43AP	6TPSMB43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 10.3A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
43AP	15TPSMC43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 25.6A, 1500W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
43AP	4TPSMA43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 6.9A, 400W(1ms)	DO-214AC	1pp	A12	-	1d	Lif
43AT	PSMAJ43AT	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=6.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
43AT	PSMBJ43AT	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=10.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
43B	MMHZ5243BPT	Z-diode	12.35..13.65V, Izt=5mA, Zzt=25Ω, 225mW	SOD-123	1a		-	5d	Chm
43B	PSMC5343B	Z-diode	7.5V±5%, Zzt=1.5Ω, Ipm=630mA, 5W	DO-214AB	1a		-	1d	Plx
43B	PSMB5943B	Z-diode	56V±5%, Zzt=86Ω, Ipm=52mA, 3W	DO-214AA	1a		-	1d	Plx
43B	Z3SMB43B	Z-diode	40.85..45.15V, Izt=17mA, Zzt=33Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
43B	SMC5343B	Z-diode	7.5V±5%, Zzt=1.5(175.0mA), Izm=630.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
43B	1SMA5943B	Z-diode	56V±5%, Zzt=86Ω, Izm<27mA, 1.5W	DO-214AC	2qh		01	1d	Rec
43B	1SMB3EZ43	Z-diode	43V±5%, Zzt=35Ω, Izt=17.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
43C	P4SMAJ43C	TVS	Vrwm=34.8V, Vbr=38.7..47.3V, Ipp=6.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
43C	TVP04A430CA-G	TVS	Vbr=40.85..45.15V, Vrwm=36.8V, Ipp=6.75A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
43C	TVP06B43ACA-G	TVS	Vrwm=36.8V, Vbr=40.85..45.15V, Ipp=10.12A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
43C	TV15CJ430CA-G	TVS	Vbr=40.85..45.15V, Vrwm=36.8V, Ipp=25.30A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
43C	SMCJ1.5KE43CA	TVS	Vrwm=36.80V, Vbr=40.90..45.20V, Ipp=25.6A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
43C	SMAJP4KE43CA	TVS	Vrwm=36.80V, Vbr=40.90..45.20V, Ipp=6.9A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
43C	SMBG43C	TVS	Vrwm=43V, Vbr=47.8..60.5V, 7.8A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
43C	P4SMA43CA	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 7.1A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
43C	1.5SMC43CA	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
43C	1.5SMC43CA	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
43C	P6SMB43CA	TVS	Vrwm=43V, Vbr=40.9..45.2V, 10.1A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
43C	P4SMFJ43C	TVS	Vrwm=43V, Ipp=5.2A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
43C	P4SMA43C	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 6.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
43C	1.5SMC43CA	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
43C	P6SMBJ43C	TVS	Vrwm=43V, Vbr=38.7..47.3V, 9.6A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
43C	SMBJP6KE43CA	TVS	Vrwm=36.80V, Vbr=40.90..45.20V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
43C	1.5SMC43CA	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
43C	1.5SMC43CA	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
43C	P6SMB43CA	TVS	Vrwm=43V, Vbr=40.9..45.2V, 10.1A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
43C	PSMCJ43CA	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
43C	P6SMB43CA	TVS	Vrwm=36.8V, Vbr=40.85..45.15V, Ipp=10.12A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
43C	PSMAJ43CA	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=6.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
43C	PSMBJ43CA	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=10.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto

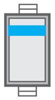

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
43C	P4SMA43CA	TVS	Vrwm=36.8V, Vbr=40.85..45.15V, Ipp=6.75A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
43C	P4SMA43CA	TVS	Vrwm=36.8V, Vbr=40.85..45.15V, Ipp=6.75A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
43CA	P4SMAJ43CA	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=7.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
43CA	P6SMB43CA	TVS	Vrwm=43V, Vbr=38.7..47.3V, 10.1A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
43CA	SMF43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=2.9A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
43CA	SMBG43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, 8.6A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
43CA	UMA43CA	TVS	Vrwm=43V, Vbr=47.8..69.4V, 7.2A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
43CA	MMF43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=2.9A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
43CA	SMCJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, 19.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
43CA	SMBJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
43CA	SMAJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, 5.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
43CA	P6SMB43CA	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 10.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
43CA	P4SMA43CA	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 7.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
43CA	1SMC43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, 21.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
43CA	P6SMBJ43CA	TVS	Vrwm=43V, Vbr=38.7..47.3V, 10.1A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
43CA	TPSMB43CA	TVS	Vrwm=36.80V, Vbr=40.90..45.20V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
43CA	TPSMC43CA	TVS	Vrwm=36.80V, Vbr=40.90..45.20V, Ipp=25.6A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
43CP	6TPSMB43CA	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 10.3A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
43CP	15TPSMC43CA	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 25.6A, 1500W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
43CP	4TPSMA43CA	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 6.9A, 400W(1ms), Bidirectional	DO-214AC	1p	A10	-	1ba	Lif
43CT	PSMAJ43CAT	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=6.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
43CT	PSMBJ43CAT	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=10.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
43D	P4SMFJ43CA	TVS	Vrwm=43V, Ipp=5.7A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
43D	P4SMAJ43CA	TVS	Vrwm=43V, Ipp=5.7A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
43L	SSB43L	Si-diode	SBR, 30V, 4A, Vf<0.49V(4A)	DO-214AA	1k	A70	38	1d	Vs
43P	MFPZ43	Z-diode	40.85..45.15V, Izt=10mA, Zzt=45Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
43P	BZD27C43P	Z-diode	40.85..45.15V, Zzt=45Ω, Izt=10mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
43S	MMHZ5243SPT	Z-diode	12.74..13.26V, Izt=5mA, Zzt=25Ω, 225mW	SOD-123	1a		-	5d	Chm
43V	P4SMFJ43	TVS	Vrwm=43V, Ipp=5.2A, 400W (1ms)	SMF	1a		-	7d	Yea
43V	P4SMAJ43	TVS	Vrwm=43V, Ipp=5.2A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
43V	SMA43	TVS	Vbr=47.8..58.4V, Vrwm=43.0V, 3.9A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
43V	SMC43	TVS	Vbr=47.8..58.4V, Vrwm=43V, 19.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
43V	SMB43	TVS	Vbr=47.8..58.4V, Vrwm=43V, 7.8A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
43VA	SMA43A	TVS	Vbr=47.8..52.8V, Vrwm=43.0V, 4.3A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
43VA	SMC43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, 21.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
43VA	SMB43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, 8.6A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
43VB	MMSZ43VBW	Z-diode	42.14..43.86V, Izt=2mA, Zzt=150Ω, 500mW	SOD-123FL	1a		-	7d	Tac
43VB	BZT52-B43	Z-diode	42.14..43.86V, Izt=2mA, Zzt=150Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
43VC	SMA43C	TVS	Vbr=47.8..58.4V, Vrwm=43.0V, 3.9A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
43VC	SMC43C	TVS	Vbr=47.8..58.4V, Vrwm=43V, 19.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
43VC	SMB43C	TVS	Vbr=47.8..58.4V, Vrwm=43V, 7.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
43VCA	SMA43CA	TVS	Vbr=47.8..52.8V, Vrwm=43.0V, 4.3A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
43VCA	SMC43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, 21.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
43VCA	SMB43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
43VZ	ZGFM0543C-MH	Z-diode	40.85..45.15V, Izt=5mA, Zzt=141Ω, 500mW	SOD-123	1a		-	5d	Pic
43VZ	TCMMSZ43V	Z-diode	43V±5%, Izt=5mA, Zzt=141Ω, 500mW	SOD-123FL	1a		-	7d	Tac
43VZ	MMSZ43VCW	Z-diode	40.85..45.15V, Izt=2mA, Zzt=150Ω, 500mW	SOD-123FL	1a		-	7d	Tac
43VZ	BZT52C43	Z-diode	40.85..45.15V, Izt=2mA, Zzt=150Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
44	CMDD4448	Si-diode	Sw, 75V, 250mA, 275mW, Vf<1V(100mA), <4pF	SOD-323	1a		-	5d	Cen
44	ZD5244BS2	Z-diode	14V±5%, 9mA, Zzt=15Ω, 500mW	SOD-323	1a		-	5d	Cys
44	HMSZ5244B	Z-diode	14V±5%, Izt=9mA, Zzt=15Ω, 225mW	SOD-323	1d		-	5d	Hsn
440	P4SMAJ440	TVS	Vrwm=356V, Vbr=396..484V, Ipp=0.63A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
440	P4SMA440	TVS	Vbr=396..484V, Vrwm=356V, 0.95A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
440A	TVP04A441A-G	TVS	Vbr=418.0..462.0V, Vrwm=376.2V, Ipp=0.66A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
440A	TV15CJ441A-G	TVS	Vbr=418.0..462.0V, Vrwm=376.2V, Ipp=2.47A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
440A	TVP06B441A-G	TVS	Vrwm=376.2V, Vbr=418.0..462.0V, Ipp=0.99A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
440A	P4SMAJ440A	TVS	Vrwm=376V, Vbr=418..462V, Ipp=0.65A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
440A	P6SMB440A	TVS	Vrwm=440V, Vbr=418..462V, 1.0A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
440A	SMAJP4KE440A	TVS	Vrwm=376.0V, Vbr=418.0..462.0V, Ipp=0.7A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
440A	SMCJ1.5KE440A	TVS	Vrwm=376.0V, Vbr=418.0..462.0V, Ipp=2.5A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
440A	P4SMA440A	TVS	Vbr=418..462V, Vrwm=376V, 1.0A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
440A	1.5SMC440A	TVS	Vrwm=376.0V, Vbr=376..418V, Ipp=2.5A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
440A	1.5SMC440A	TVS	Vrwm=376.0V, Vbr=376..418V, Ipp=2.5A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
440A	P6SMB440A	TVS	Vbr=418..462V, Vrwm=376V, 1.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
440A	P4SMA440A	TVS	Vbr=418..462V, Vrwm=376V, 1.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
440A	1.5SMC440A	TVS	Vrwm=376.0V, Vbr=376..418V, Ipp=2.5A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
440A	P6SMBJ440A	TVS	Vrwm=440V, Vbr=418..462V, 1.0A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
440A	1.5SMC440A	TVS	Vrwm=376.0V, Vbr=376..418V, Ipp=2.5A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
440A	SMBJP6KE440A	TVS	Vrwm=376.0V, Vbr=418.0..462.0V, Ipp=1.0A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
440A	1.5SMC440A	TVS	Vrwm=376.0V, Vbr=376..418V, Ipp=2.5A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs

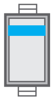

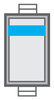

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
440A	P6SMB440A	TVS	Vbr=418..462V, Vrwm=376V, 1.0A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
440A	P6SMB440A	TVS	Vrwm=376.2V, Vbr=418.0..462.0V, Ipp=0.99A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
440A	PSMAJ440A	TVS	Vrwm=376.0V, Vbr=418.0..462.0V, Ipp=0.66A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
440A	PSMBJ440A	TVS	Vrwm=376.0V, Vbr=418.0..462.0V, Ipp=1.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
440A	P4SMA440A	TVS	Vrwm=376.2V, Vbr=418.0..462.0V, Ipp=0.66A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
440A	P4SMA440A	TVS	Vrwm=376.2V, Vbr=418.0..462.0V, Ipp=0.66A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
440A	TPSMB440A-A	TVS	Vrwm=376.0V, Vbr=418.0..462.0V, Ipp=1.0A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
440C	TVP06B441ACA-G	TVS	Vrwm=376.2V, Vbr=418.0..462.0V, Ipp=0.99A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
440C	TV15CJ441CA-G	TVS	Vbr=418.0..462.0V, Vrwm=376.2V, Ipp=2.47A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
440C	TVP04A441CA-G	TVS	Vbr=418.0..462.0V, Vrwm=376.2V, Ipp=0.66A, 400W(1ms), Bidirectional	DO-214AC	2o	A07c	42	1ba	Cmc
440C	P4SMAJ440C	TVS	Vrwm=356V, Vbr=396..484V, Ipp=0.63A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
440C	SMCJ1.5KE440CA	TVS	Vrwm=376.0V, Vbr=418.0..462.0V, Ipp=2.5A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
440C	SMAJP4KE440CA	TVS	Vrwm=376.0V, Vbr=418.0..462.0V, Ipp=0.7A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
440C	1.5SMC440CA	TVS	Vrwm=376.0V, Vbr=376..418V, Ipp=2.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Fee
440C	1.5SMC440CA	TVS	Vrwm=376.0V, Vbr=376..418V, Ipp=2.5A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
440C	1.5SMC440CA	TVS	Vrwm=376.0V, Vbr=376..418V, Ipp=2.5A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
440C	P4SMA440C	TVS	Vbr=396..484V, Vrwm=356V, 0.95A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
440C	1.5SMC440CA	TVS	Vrwm=376.0V, Vbr=376..418V, Ipp=2.5A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
440C	SMBJP6KE440CA	TVS	Vrwm=376.0V, Vbr=418.0..462.0V, Ipp=1.0A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
440C	P6SMB440CA	TVS	Vbr=418..462V, Vrwm=376V, 1.0A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
440C	P6SMB440CA	TVS	Vrwm=376.2V, Vbr=418.0..462.0V, Ipp=0.99A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
440C	PSMAJ440CA	TVS	Vrwm=376.0V, Vbr=418.0..462.0V, Ipp=0.66A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
440C	PSMBJ440CA	TVS	Vrwm=376.0V, Vbr=418.0..462.0V, Ipp=1.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
440C	P4SMA440CA	TVS	Vrwm=376.2V, Vbr=418.0..462.0V, Ipp=0.66A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
440C	P4SMA440CA	TVS	Vrwm=376.2V, Vbr=418.0..462.0V, Ipp=0.66A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
440C	TPSMB440CA-A	TVS	Vrwm=376.0V, Vbr=418.0..462.0V, Ipp=1.0A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
440CA	P4SMAJ440CA	TVS	Vrwm=376V, Vbr=418..462V, Ipp=0.65A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
440CA	P6SMB440CA	TVS	Vrwm=440V, Vbr=418..462V, 1.0A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
440CA	P4SMA440CA	TVS	Vbr=418..462V, Vrwm=376V, 1.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
440CA	P6SMB440CA	TVS	Vbr=418..462V, Vrwm=376V, 1.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
440CA	1.5SMC440CA	TVS	Vrwm=376.0V, Vbr=376..418V, Ipp=2.5A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
440CA	P6SMBJ440CA	TVS	Vrwm=440V, Vbr=418..462V, 1.0A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
44A	SML4744A	Z-diode	15.0V±5%, Zzt=14.0Ω, Ipm=305mA, 1W	SMF	1a		-	7d	Anv
44A	SMA4744A	Z-diode	15.0V±5%, Zzt=14.0Ω, Ipm=305mA, 1W	DO-214AC	1a		-	1d	Anv
44A	CZRA47448-HF	Z-diode	15.0V±5%, Zzt=14.0Ω, Izm=305mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
44A	PSMA4744A	Z-diode	15V±5%, Zzt=14Ω, Ipm=305mA, 1W	DO-214AC	1a		-	1d	Plx
44A	PML4744A	Z-diode	15V±5%, Zzt=14Ω, Ipm=305mA, 1W	SOD-123	1a		-	5d	Plx
44A	SMF4744A	Z-diode	15.0V±5%, Izt=17.0mA, Zzt=14.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
44B	MMHZ5244BPT	Z-diode	13.30..14.70V, Izt=5mA, Zzt=25Ω, 225mW	SOD-123	1a		-	5d	Chm
44B	PSMC5344B	Z-diode	8.2V±5%, Zzt=1.5Ω, Ipm=580mA, 5W	DO-214AB	1a		-	1d	Plx
44B	PSMB5944B	Z-diode	62V±5%, Zzt=100Ω, Ipm=48mA, 3W	DO-214AA	1a		-	1d	Plx
44B	SMC5344B	Z-diode	8.2V±5%, Zzt=1.5(150.0mA), Izm=580.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
44B	1SMA5944B	Z-diode	62V±5%, Zzt=100Ω, Izm<24mA, 1.5W	DO-214AC	2qh		01	1d	Rec
44S	MMHZ5244SPT	Z-diode	13.72..14.28V, Izt=5mA, Zzt=25Ω, 225mW	SOD-123	1a		-	5d	Chm
45	ZD5245BS2	Z-diode	15V±5%, 8.5mA, Zzt=16Ω, 500mW	SOD-323	1a		-	5d	Cys
45	FDZ15EV	Z-diode	14.340..14.980V, Izt=5mA, Zzt=42Ω, 150mW	SOD-523	1a		-	6d	Fis
45	FDZ15VT	Z-diode	14.340..14.980V, Izt=5mA, Zzt=42Ω, 200mW	SOD-323	1a		-	5d	Fis
45	HMSZ5245B	Z-diode	15V±5%, Izt=8.5mA, Zzt=16Ω, 225mW	SOD-323	1d		-	5d	Hsn
45	LUDZS15BT1G	Z-diode	14.34..14.98V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
45	LEDZ15BT1G	Z-diode	14.34..14.98V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
45	LBZT52B15T1G	Z-diode	14.34..14.98V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
45	SMBG45	TVS	Vrwm=45V, Vbr=50.0..63.3V, 7.5A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
45	VDZ15B	Z-diode	15V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
45	TDZV15	Z-diode	13.5..16.5V, Izt=10mA, 500mW	TUMD2M	2v	A13	-	7d	Rhm
45	VDZFH15B	Z-diode	15V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
45	UDZV15B	Z-diode	14.34..14.98V, Izt=5.0mA, Zzt=42Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
45	UDZS15B	Z-diode	15V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
45	EDZV15B	Z-diode	14.34..14.98V, Izt=5.0mA, Zzt=42Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
45	EDZ15B	Z-diode	14.34..14.98V, Izt=5mA, Zzt=42Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
45	TDZ15B	Z-diode	15V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
45	UDZVFH15B	Z-diode	15.0V±5%, Izt=5.0mA, Zzt=42Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
45	BZX584B3V6	Z-diode	3.53..3.67V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523FL	1a		-	7d	Tac
45	MM5Z3V6B	Z-diode	3.53..3.67V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523FL	1a		-	7d	Tac
45	GDZ3V0B-V-G	Z-diode	3.01..3.22V, Izt=5mA, Zzt=120Ω, 200mW	SOD-323	1a		-	5d	Vs
45	BZT52B15	Z-diode	15V±2%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Wtr
45	UDZS15B	Z-diode	14.34..14.98V, Izt=5mA, Zzt=42Ω, 200mW	SOD-323	1a		-	5d	Wtr
4510	SZ4510	Z-diode	10V±5%, Izt=50.0mA, Zzt=3.5Ω, 2W	DO-214AC	1a		-	1d	Eic
4511	SZ4511	Z-diode	11V±5%, Izt=45.5mA, Zzt=4.0Ω, 2W	DO-214AC	1a		-	1d	Eic
4512	SZ4512	Z-diode	12V±5%, Izt=41.5mA, Zzt=4.5Ω, 2W	DO-214AC	1a		-	1d	Eic
4513	SZ4513	Z-diode	13V±5%, Izt=38.5mA, Zzt=5.0Ω, 2W	DO-214AC	1a		-	1d	Eic

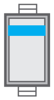

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
4514	SZ4514	Z-diode	14V±5%, Izt=35.7mA, Zzt=5.5Ω, 2W	DO-214AC	1a		-	1d	Eic
4515	SZ4515	Z-diode	15V±5%, Izt=33.4mA, Zzt=7.0Ω, 2W	DO-214AC	1a		-	1d	Eic
4516	SZ4516	Z-diode	16V±5%, Izt=31.2mA, Zzt=8.0Ω, 2W	DO-214AC	1a		-	1d	Eic
4517	SZ4517	Z-diode	17V±5%, Izt=29.4mA, Zzt=9.0Ω, 2W	DO-214AC	1a		-	1d	Eic
4518	SZ4518	Z-diode	18V±5%, Izt=27.8mA, Zzt=10Ω, 2W	DO-214AC	1a		-	1d	Eic
4519	SZ4519	Z-diode	19V±5%, Izt=26.3mA, Zzt=11Ω, 2W	DO-214AC	1a		-	1d	Eic
452	1N4752AW	Z-diode	33V±5%, Ir=135mA, 1W	SOD-123	1w	A08k	-	5d	Mco
4520	SZ4520	Z-diode	20V±5%, Izt=25.0mA, Zzt=11Ω, 2W	DO-214AC	1a		-	1d	Eic
4522	SZ4522	Z-diode	22V±5%, Izt=22.8mA, Zzt=12Ω, 2W	DO-214AC	1a		-	1d	Eic
4524	SZ4524	Z-diode	24V±5%, Izt=20.8mA, Zzt=13Ω, 2W	DO-214AC	1a		-	1d	Eic
4527	SZ4527	Z-diode	27V±5%, Izt=18.5mA, Zzt=18Ω, 2W	DO-214AC	1a		-	1d	Eic
452H	SZ452H	Z-diode	2.7V±5%, Izt=80mA, Zzt=10Ω, 2W	DO-214AC	1a		-	1d	Eic
4530	SZ4530	Z-diode	30V±5%, Izt=16.6mA, Zzt=20Ω, 2W	DO-214AC	1a		-	1d	Eic
4533	SZ4533	Z-diode	33V±5%, Izt=15.1mA, Zzt=23Ω, 2W	DO-214AC	1a		-	1d	Eic
4536	SZ4536	Z-diode	36V±5%, Izt=13.9mA, Zzt=25Ω, 2W	DO-214AC	1a		-	1d	Eic
4539	SZ4539	Z-diode	39V±5%, Izt=12.8mA, Zzt=30Ω, 2W	DO-214AC	1a		-	1d	Eic
453A	SZ453A	Z-diode	3.0V±5%, Izt=160mA, Zzt=8.0Ω, 2W	DO-214AC	1a		-	1d	Eic
453D	SZ453D	Z-diode	3.3V±5%, Izt=145mA, Zzt=8.0Ω, 2W	DO-214AC	1a		-	1d	Eic
453G	SZ453G	Z-diode	3.6V±5%, Izt=139mA, Zzt=5.0Ω, 2W	DO-214AC	1a		-	1d	Eic
453J	SZ453J	Z-diode	3.9V±5%, Izt=128mA, Zzt=5.0Ω, 2W	DO-214AC	1a		-	1d	Eic
4543	SZ4543	Z-diode	43V±5%, Izt=11.6mA, Zzt=35Ω, 2W	DO-214AC	1a		-	1d	Eic
4547	SZ4547	Z-diode	47V±5%, Izt=10.6mA, Zzt=40Ω, 2W	DO-214AC	1a		-	1d	Eic
454D	SZ454D	Z-diode	4.3V±5%, Izt=116mA, Zzt=4.5Ω, 2W	DO-214AC	1a		-	1d	Eic
454H	SZ454H	Z-diode	4.7V±5%, Izt=106mA, Zzt=4.5Ω, 2W	DO-214AC	1a		-	1d	Eic
4551	SZ4551	Z-diode	51V±5%, Izt=9.8mA, Zzt=48Ω, 2W	DO-214AC	1a		-	1d	Eic
4556	SZ4556	Z-diode	56V±5%, Izt=9.0mA, Zzt=55Ω, 2W	DO-214AC	1a		-	1d	Eic
455B	SZ455B	Z-diode	5.1V±5%, Izt=98.0mA, Zzt=3.5Ω, 2W	DO-214AC	1a		-	1d	Eic
455G	SZ455G	Z-diode	5.6V±5%, Izt=89.5mA, Zzt=2.5Ω, 2W	DO-214AC	1a		-	1d	Eic
4562	SZ4562	Z-diode	62V±5%, Izt=8.1mA, Zzt=60Ω, 2W	DO-214AC	1a		-	1d	Eic
4568	SZ4568	Z-diode	68V±5%, Izt=7.4mA, Zzt=75Ω, 2W	DO-214AC	1a		-	1d	Eic
456C	SZ456C	Z-diode	6.2V±5%, Izt=80.5mA, Zzt=1.5Ω, 2W	DO-214AC	1a		-	1d	Eic
456I	SZ456I	Z-diode	6.8V±5%, Izt=73.5mA, Zzt=2.0Ω, 2W	DO-214AC	1a		-	1d	Eic
4575	SZ4575	Z-diode	75V±5%, Izt=6.7mA, Zzt=90Ω, 2W	DO-214AC	1a		-	1d	Eic
457F	SZ457F	Z-diode	7.5V±5%, Izt=66.5mA, Zzt=2.0Ω, 2W	DO-214AC	1a		-	1d	Eic
4582	SZ4582	Z-diode	82V±5%, Izt=6.1mA, Zzt=100Ω, 2W	DO-214AC	1a		-	1d	Eic
458C	SZ458C	Z-diode	8.2V±5%, Izt=61.0mA, Zzt=2.3Ω, 2W	DO-214AC	1a		-	1d	Eic
4591	SZ4591	Z-diode	91V±5%, Izt=5.5mA, Zzt=125Ω, 2W	DO-214AC	1a		-	1d	Eic
459B	SZ459B	Z-diode	9.1V±5%, Izt=55.0mA, Zzt=2.5Ω, 2W	DO-214AC	1a		-	1d	Eic
45A	SML4745A	Z-diode	16.0 V±5%, Zzt=16.0Ω, Ipm=285mA, 1W	SMF	1a		-	7d	Anv
45A	SMA4745A	Z-diode	16.0V±5%, Zzt=16.0Ω, Ipm=285mA, 1W	DO-214AC	1a		-	1d	Anv
45A	CZRA47458-HF	Z-diode	16.0V±5%, Zzt=16.0Ω, Izm=285mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
45A	SMF45A	TVS	Vbr=50..55.3V, Vrwm=45V, Ipp=2.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
45A	UMA45A	TVS	Vrwm=45V, Vbr=50.0..72.7V, 6.9A, 500W(1ms)	UltraMite	1v		-	14d	Msc
45A	SMBG45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, 8.3A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
45A	PSMA4745A	Z-diode	16V±5%, Zzt=16Ω, Ipm=285mA, 1W	DO-214AC	1a		-	1d	Plx
45A	PML4745A	Z-diode	16V±5%, Zzt=16Ω, Ipm=285mA, 1W	SOD-123	1a		-	5d	Plx
45A	MMF45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=2.8A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
45A	SMCJ45A	TVS	Vrwm=45V, Vbr=50..57.5V, 18.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
45A	SMAJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, 5.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
45A	SMBJ45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, 8.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
45A	P4SMFJ45A	TVS	Vrwm=45V, Ipp=5.5A, 400W (1ms)	SMF	1a		-	7d	Yea
45A	P4SMAJ45A	TVS	Vrwm=45V, Ipp=5.5A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
45A	1SMC45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, 20.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
45A	SMF4745A	Z-diode	16.0V±5%, Izt=15.5mA, Zzt=16.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
45B	MMHZ5245BPT	Z-diode	14.25..15.75V, Izt=5mA, Zzt=32Ω, 225mW	SOD-123	1a		-	5d	Chm
45B	PSMC5345B	Z-diode	8.7V±5%, Zzt=2.0Ω, Ipm=545mA, 5W	DO-214AB	1a		-	1d	Plx
45B	PSMB5945B	Z-diode	68V±5%, Zzt=120Ω, Ipm=44mA, 3W	DO-214AA	1a		-	1d	Plx
45B	SMC5345B	Z-diode	8.7V±5%, Zzt=2.0(150.0mA), Izm=545.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
45B	1SMA5945B	Z-diode	68V±5%, Zzt=120Ω, Izm<22mA, 1.5W	DO-214AC	2qh		01	1d	Rec
45B0	SZ45B0	Z-diode	100V±5%, Izt=5.0mA, Zzt=175Ω, 2W	DO-214AC	1a		-	1d	Eic
45B1	SZ45B1	Z-diode	110V±5%, Izt=4.5mA, Zzt=250Ω, 2W	DO-214AC	1a		-	1d	Eic
45B2	SZ45B2	Z-diode	120V±5%, Izt=4.2mA, Zzt=325Ω, 2W	DO-214AC	1a		-	1d	Eic
45B3	SZ45B3	Z-diode	130V±5%, Izt=3.8mA, Zzt=400Ω, 2W	DO-214AC	1a		-	1d	Eic
45B4	SZ45B4	Z-diode	140V±5%, Izt=3.6mA, Zzt=500Ω, 2W	DO-214AC	1a		-	1d	Eic
45B5	SZ45B5	Z-diode	150V±5%, Izt=3.3mA, Zzt=575Ω, 2W	DO-214AC	1a		-	1d	Eic
45B6	SZ45B6	Z-diode	160V±5%, Izt=3.1mA, Zzt=650Ω, 2W	DO-214AC	1a		-	1d	Eic
45B7	SZ45B7	Z-diode	170V±5%, Izt=2.9mA, Zzt=675Ω, 2W	DO-214AC	1a		-	1d	Eic
45B8	SZ45B8	Z-diode	180V±5%, Izt=2.8mA, Zzt=725Ω, 2W	DO-214AC	1a		-	1d	Eic
45B9	SZ45B9	Z-diode	190V±5%, Izt=2.6mA, Zzt=825Ω, 2W	DO-214AC	1a		-	1d	Eic
45C	SMBG45C	TVS	Vrwm=45V, Vbr=50.0..63.3V, 7.5A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc

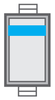

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
45C	P4SMFJ45C	TVS	Vrwm=45V, Ipp=5A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
45C	P4SMAJ45C	TVS	Vrwm=45V, Ipp=5A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
45CA	SMF45CA	TVS	Vbr=50..55.3V, Vrwm=45V, Ipp=2.8A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
45CA	UMA45CA	TVS	Vrwm=45V, Vbr=50.0..72.7V, 6.9A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
45CA	SMBG45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, 8.3A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
45CA	MMF45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=2.8A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
45CA	SMAJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, 5.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
45CA	SMCJ45CA	TVS	Vrwm=45V, Vbr=50..57.5V, 18.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
45CA	SMBJ45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, 8.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
45CA	1SMC45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, 20.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
45D	P4SMFJ45CA	TVS	Vrwm=45V, Ipp=5.5A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
45D	P4SMAJ45CA	TVS	Vrwm=45V, Ipp=5.5A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
45D0	SZ45D0	Z-diode	200V±5%, Izt=2.5mA, Zzt=900Ω, 2W	DO-214AC	1a		-	1d	Eic
45S	MMHZ5245SPT	Z-diode	14.70..15.30V, Izt=5mA, Zzt=32Ω, 225mW	SOD-123	1a		-	5d	Chm
45V	P4SMFJ45	TVS	Vrwm=45V, Ipp=5A, 400W (1ms)	SMF	1a		-	7d	Yea
45V	P4SMAJ45	TVS	Vrwm=45V, Ipp=5A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
45V	SMA45	TVS	Vbr=50..61.1V, Vrwm=43.0V, 3.7A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
45V	SMC45	TVS	Vbr=50..61.1V, Vrwm=45V, 18.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
45V	SMB45	TVS	Vbr=50..61.1V, Vrwm=45V, 7.5A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
45VA	SMA45A	TVS	Vbr=50..55.3V, Vrwm=45.0V, 4.1A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
45VA	SMC45A	TVS	Vbr=50..55.3V, Vrwm=45V, 20.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
45VA	SMB45A	TVS	Vbr=50..55.3V, Vrwm=45V, 8.3A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
45VC	SMA45C	TVS	Vbr=50..61.1V, Vrwm=43.0V, 3.7A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
45VC	SMC45C	TVS	Vbr=50..61.1V, Vrwm=45V, 18.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
45VC	SMB45C	TVS	Vbr=50..61.1V, Vrwm=45V, 7.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
45VCA	SMA45CA	TVS	Vbr=50..55.3V, Vrwm=45.0V, 4.1A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
45VCA	SMC45CA	TVS	Vbr=50..55.3V, Vrwm=45V, 20.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
45VCA	SMB45CA	TVS	Vbr=50..55.3V, Vrwm=45V, 8.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
46	ZD5246BS2	Z-diode	16V±5%, 7.8mA, Zzt=17Ω, 500mW	SOD-323	1a		-	5d	Cys
46	HMSZ5246B	Z-diode	16V±5%, Izt=7.8mA, Zzt=17Ω, 225mW	SOD-323	1d		-	5d	Hsn
46	BAT46JFILM	Si-diode	SBD, 100V, 150mA, Vf<1V(250mA), 6pF	SOD-323	1a		-	5d	Ste
46A	SML4746A	Z-diode	18.0V±5%, Zzt=20.0Ω, Ipm=250mA, 1W	SMF	1a		-	7d	Anv
46A	SMA4746A	Z-diode	18.0V±5%, Zzt=20.0Ω, Ipm=250mA, 1W	DO-214AC	1a		-	1d	Anv
46A	CZRA47468-HF	Z-diode	18.0V±5%, Zzt=20.0Ω, Izm=250mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
46A	PSMA4746A	Z-diode	18V±5%, Zzt=20Ω, Ipm=250mA, 1W	DO-214AC	1a		-	1d	Plx
46A	PML4746A	Z-diode	18V±5%, Zzt=20Ω, Ipm=250mA, 1W	SOD-123	1a		-	5d	Plx
46A	SMF4746A	Z-diode	18.0V±5%, Izt=14.0mA, Zzt=20.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
46B	MMHZ5246BPT	Z-diode	15.20..16.80V, Izt=5mA, Zzt=36Ω, 225mW	SOD-123	1a		-	5d	Chm
46B	PSMC5346B	Z-diode	9.1V±5%, Zzt=2.0Ω, Ipm=520mA, 5W	DO-214AB	1a		-	1d	Plx
46B	PSMB5946B	Z-diode	75V±5%, Zzt=140Ω, Ipm=40mA, 3W	DO-214AA	1a		-	1d	Plx
46B	SMC5346B	Z-diode	9.1V±5%, Zzt=2.0(150.0mA), Izm=520.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
46B	1SMA5946B	Z-diode	75V±5%, Zzt=140Ω, Izm<20mA, 1.5W	DO-214AC	2qh		01	1d	Rec
46S	MMHZ5246SPT	Z-diode	15.68..16.32V, Izt=5mA, Zzt=36Ω, 225mW	SOD-123	1a		-	5d	Chm
47	MMPZ5261SPT	Z-diode	46.06..47.94V, Izt=2.7mA, Zzt=105Ω, 225mW	SOD-323	1a		-	5d	Chm
47	CZRNC55C47-G	Z-diode	44.65..49.35V, Zt=110Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
47	CDZ55C47	Z-diode	44.65..49.35V, Zzt=110Ω, Izt=2.25mA, 500mW	1206	2b		-	70d	Crp
47	CDZ55C47S	Z-diode	44.65..49.35V, Zzt=110Ω, Izt=2.25mA, 500mW	0805	2b		-	70d	Crp
47	CDZ55C47T	Z-diode	44.65..49.35V, Zzt=110Ω, Izt=2.25mA, 200mW	0603	2b		-	70d	Crp
47	ZD5247BS2	Z-diode	17V±5%, 7.4mA, Zzt=19Ω, 500mW	SOD-323	1a		-	5d	Cys
47	P4SMAJ47	TVS	Vrwm=38.1V, Vbr=42.3..51.7V, Ipp=6.2A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
47	HMSZ5247B	Z-diode	17V±5%, Izt=7.4mA, Zzt=19Ω, 225mW	SOD-323	1d		-	5d	Hsn
47	USFZ4.7V	Z-diode	4.7V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
47	KDZ4.7V	Z-diode	4.4..4.9V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
47	KDZ4.7EV	Z-diode	4.4..4.9V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
47	MAZY470	Z-diode	42.3..51.7V, Zzt=65Ω(5mA), 1W	NMiniP2	1a		-	1d	Pan
47	HZC4.7	Z-diode	4.7V±10%, Iz=5mA, 150mW	SOD-523	1a		-	6d	Ren
47	CMZ47	Z-diode	47V±5%, Izt=6mA, 2W	M-FLAT	1a		-	7d	Tos
47	U1ZB47	Z-diode	42.3..51.7V, Izt=6mA, 1W	3-4D1A	2fa		-	1d	Tos
47	CRZ47	Z-diode	42.3..51.7V, Izt=6mA, 700mW	S-FLAT	1a	A48	16	6d	Tos
47	TZD4.7WS	Z-diode	4.40..4.90V, Izt=5mA, Zzt=120Ω, 200mW	SOD-323	1a		-	5d	Ttr
47	TZD4.7WT	Z-diode	4.40..4.90V, Izt=5mA, Zzt=120Ω, 150mW	SOD-523	1a		-	6d	Ttr
47	P4SMA47	TVS	Vbr=42.3..51.7V, Vrwm=38.1V, 6.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
47	P6SMBJ47	TVS	Vrwm=47V, Vbr=42.3..51.7V, 8.9A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
47	SML4756	Z-diode	47V±5%, Izt=5.5mA, Zzt=80Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
4-7	MAZ80470M	Z-diode	4.59..4.83V, Zzt=80Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
4-7	MAZ8047GML	Z-diode	4.59..4.83V, Zzt=80Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
47.	TZD4.7YWT	Z-diode	4.55..4.75V, Izt=5mA, Zzt=120Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
47.	TZD4.7YWS	Z-diode	4.55..4.75V, Izt=5mA, Zzt=120Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
4728	SML4728	Z-diode	3.3V±10%, Izt=76mA, Zzt=10Ω, 1W	DO-214AC	1a		-	1d	Eic
4728	SMF4728	Z-diode	3.3V±5%, Izt=76.0mA, Zzt=10.0Ω, 1W	SOD-123FL	1a		-	7d	Yan

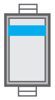

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
4728A	SML4728A	Z-diode	3.3V±5%, Izt=76mA, Zzt=10Ω, 1W	DO-214AC	1a		-	1d	Eic
4728A	SMA4728A	Z-diode	3.3V±5%, Izt=76mA, Zzt<10Ω, 1W	DO-214AC	1t		-	1d	Exc
4729	SML4729	Z-diode	3.6V±10%, Izt=69mA, Zzt=10Ω, 1W	DO-214AC	1a		-	1d	Eic
4729	SMF4729	Z-diode	3.6V±5%, Izt=69.0mA, Zzt=10.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4729A	SML4729A	Z-diode	3.6V±5%, Izt=69mA, Zzt=10Ω, 1W	DO-214AC	1a		-	1d	Eic
4729A	SMA4729A	Z-diode	3.6V±5%, Izt=69mA, Zzt<10Ω, 1W	DO-214AC	1t		-	1d	Exc
4730	SML4730	Z-diode	3.9V±10%, Izt=64mA, Zzt=9Ω, 1W	DO-214AC	1a		-	1d	Eic
4730	SMF4730	Z-diode	3.9V±5%, Izt=64.0mA, Zzt=9.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4730A	SML4730A	Z-diode	3.9V±5%, Izt=64mA, Zzt=9Ω, 1W	DO-214AC	1a		-	1d	Eic
4730A	SMA4730A	Z-diode	3.9V±5%, Izt=64mA, Zzt<9Ω, 1W	DO-214AC	1t		-	1d	Exc
4731	SML4731	Z-diode	4.3V±10%, Izt=58mA, Zzt=9Ω, 1W	DO-214AC	1a		-	1d	Eic
4731	SMF4731	Z-diode	4.3V±5%, Izt=58.0mA, Zzt=9.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4731A	SML4731A	Z-diode	4.3V±5%, Izt=58mA, Zzt=9Ω, 1W	DO-214AC	1a		-	1d	Eic
4731A	SMA4731A	Z-diode	4.3V±5%, Izt=58mA, Zzt<9Ω, 1W	DO-214AC	1t		-	1d	Exc
4732	SML4732	Z-diode	4.7V±10%, Izt=53mA, Zzt=8Ω, 1W	DO-214AC	1a		-	1d	Eic
4732	SMF4732	Z-diode	4.7V±5%, Izt=53.0mA, Zzt=8.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4732A	SML4732A	Z-diode	4.7V±5%, Izt=53mA, Zzt=8Ω, 1W	DO-214AC	1a		-	1d	Eic
4732A	SMA4732A	Z-diode	4.7V±5%, Izt=53mA, Zzt<8Ω, 1W	DO-214AC	1t		-	1d	Exc
4733	SML4733	Z-diode	5.1V±10%, Izt=49mA, Zzt=7Ω, 1W	DO-214AC	1a		-	1d	Eic
4733	SMF4733	Z-diode	5.1V±5%, Izt=49.0mA, Zzt=7.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4733A	SML4733A	Z-diode	5.1V±5%, Izt=49mA, Zzt=7Ω, 1W	DO-214AC	1a		-	1d	Eic
4733A	SMA4733A	Z-diode	5.1V±5%, Izt=49mA, Zzt<7Ω, 1W	DO-214AC	1t		-	1d	Exc
4734	SML4734	Z-diode	5.6V±10%, Izt=45mA, Zzt=5Ω, 1W	DO-214AC	1a		-	1d	Eic
4734	SMF4734	Z-diode	5.6V±5%, Izt=45.0mA, Zzt=5.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4734A	SML4734A	Z-diode	5.6V±5%, Izt=45mA, Zzt=5Ω, 1W	DO-214AC	1a		-	1d	Eic
4734A	SMA4734A	Z-diode	5.6V±5%, Izt=45mA, Zzt<5Ω, 1W	DO-214AC	1t		-	1d	Exc
4735	SML4735	Z-diode	6.2V±10%, Izt=41mA, Zzt=2Ω, 1W	DO-214AC	1a		-	1d	Eic
4735	SMF4735	Z-diode	6.2V±5%, Izt=41.0mA, Zzt=2.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4735A	SML4735A	Z-diode	6.2V±5%, Izt=41mA, Zzt=2Ω, 1W	DO-214AC	1a		-	1d	Eic
4735A	SMA4735A	Z-diode	6.2V±5%, Izt=41mA, Zzt<2Ω, 1W	DO-214AC	1t		-	1d	Exc
4736	SML4736	Z-diode	6.8V±10%, Izt=37mA, Zzt=3.5Ω, 1W	DO-214AC	1a		-	1d	Eic
4736	SMF4736	Z-diode	6.8V±5%, Izt=37.0mA, Zzt=3.5Ω, 1W	SOD-123FL	1a		-	7d	Yan
4736A	SML4736A	Z-diode	6.8V±5%, Izt=37mA, Zzt=3Ω, 1W	DO-214AC	1a		-	1d	Eic
4736A	SMA4736A	Z-diode	6.8V±5%, Izt=37mA, Zzt<3.5Ω, 1W	DO-214AC	1t		-	1d	Exc
4737	SML4737	Z-diode	7.5V±10%, Izt=34mA, Zzt=4Ω, 1W	DO-214AC	1a		-	1d	Eic
4737	SMF4737	Z-diode	7.5V±5%, Izt=34.0mA, Zzt=4.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4737A	SML4737A	Z-diode	7.5V±5%, Izt=34mA, Zzt=4Ω, 1W	DO-214AC	1a		-	1d	Eic
4737A	SMA4737A	Z-diode	7.5V±5%, Izt=34mA, Zzt<4Ω, 1W	DO-214AC	1t		-	1d	Exc
4738	SML4738	Z-diode	8.2V±10%, Izt=31mA, Zzt=4.5Ω, 1W	DO-214AC	1a		-	1d	Eic
4738	SMF4738	Z-diode	8.2V±5%, Izt=31.0mA, Zzt=4.5Ω, 1W	SOD-123FL	1a		-	7d	Yan
4738A	SML4738A	Z-diode	8.2V±5%, Izt=31mA, Zzt=4Ω, 1W	DO-214AC	1a		-	1d	Eic
4738A	SMA4738A	Z-diode	8.2V±5%, Izt=31mA, Zzt<4.5Ω, 1W	DO-214AC	1t		-	1d	Exc
4738A	1SMA4738A	Z-diode	8.2V±10%, Izt=31.0mA, Zzt=4.5Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4739	SML4739	Z-diode	9.1V±10%, Izt=28mA, Zzt=5Ω, 1W	DO-214AC	1a		-	1d	Eic
4739	SMF4739	Z-diode	9.1V±5%, Izt=28.0mA, Zzt=5.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4739A	SML4739A	Z-diode	9.1V±5%, Izt=28mA, Zzt=5Ω, 1W	DO-214AC	1a		-	1d	Eic
4739A	SMA4739A	Z-diode	9.1V±5%, Izt=28mA, Zzt<5Ω, 1W	DO-214AC	1t		-	1d	Exc
4739A	1SMA4739A	Z-diode	9.1V±10%, Izt=28.0mA, Zzt=5Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4740	SML4740	Z-diode	10V±10%, Izt=25mA, Zzt=7Ω, 1W	DO-214AC	1a		-	1d	Eic
4740	SMF4740	Z-diode	10.0V±5%, Izt=25.0mA, Zzt=7.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4740A	SML4740A	Z-diode	10V±5%, Izt=25mA, Zzt=7Ω, 1W	DO-214AC	1a		-	1d	Eic
4740A	SMA4740A	Z-diode	10V±5%, Izt=25mA, Zzt<7Ω, 1W	DO-214AC	1t		-	1d	Exc
4740A	1SMA4740A	Z-diode	10V±10%, Izt=25.0mA, Zzt=7Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4741	SML4741	Z-diode	11V±10%, Izt=23mA, Zzt=8Ω, 1W	DO-214AC	1a		-	1d	Eic
4741	SMF4741	Z-diode	11.0V±5%, Izt=23.0mA, Zzt=8.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4741A	SML4741A	Z-diode	11V±5%, Izt=23mA, Zzt=8Ω, 1W	DO-214AC	1a		-	1d	Eic
4741A	SMA4741A	Z-diode	11V±5%, Izt=23mA, Zzt<8Ω, 1W	DO-214AC	1t		-	1d	Exc
4741A	1SMA4741A	Z-diode	11V±10%, Izt=23.0mA, Zzt=8Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4742	SML4742	Z-diode	12V±10%, Izt=21mA, Zzt=9Ω, 1W	DO-214AC	1a		-	1d	Eic
4742	SMF4742	Z-diode	12.0V±5%, Izt=21.0mA, Zzt=9.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4742A	SML4742A	Z-diode	12V±5%, Izt=21mA, Zzt=9Ω, 1W	DO-214AC	1a		-	1d	Eic
4742A	SMA4742A	Z-diode	12V±5%, Izt=21mA, Zzt<9Ω, 1W	DO-214AC	1t		-	1d	Exc
4742A	1SMA4742A	Z-diode	12V±10%, Izt=21.0mA, Zzt=9Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4743	SML4743	Z-diode	13V±10%, Izt=19mA, Zzt=10Ω, 1W	DO-214AC	1a		-	1d	Eic
4743	SMF4743	Z-diode	13.0V±5%, Izt=19.0mA, Zzt=10.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4743A	SML4743A	Z-diode	13V±5%, Izt=19mA, Zzt=10Ω, 1W	DO-214AC	1a		-	1d	Eic
4743A	SMA4743A	Z-diode	13V±5%, Izt=19mA, Zzt<10Ω, 1W	DO-214AC	1t		-	1d	Exc
4743A	1SMA4743A	Z-diode	13V±10%, Izt=19.0mA, Zzt=10Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4744	SML4744	Z-diode	15V±10%, Izt=17mA, Zzt=14Ω, 1W	DO-214AC	1a		-	1d	Eic
4744	SMF4744	Z-diode	15.0V±5%, Izt=17.0mA, Zzt=14.0Ω, 1W	SOD-123FL	1a		-	7d	Yan

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
4744A	SML4744A	Z-diode	15V±5%, Izt=17mA, Zzt=14Ω, 1W	DO-214AC	1a		-	1d	Eic
4744A	SMA4744A	Z-diode	15V±5%, Izt=17mA, Zzt<14Ω, 1W	DO-214AC	1t		-	1d	Exc
4744A	1SMA4744A	Z-diode	15V±10%, Izt=17.0mA, Zzt=14Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4745	SML4745	Z-diode	16V±10%, Izt=15.5mA, Zzt=16Ω, 1W	DO-214AC	1a		-	1d	Eic
4745	SMF4745	Z-diode	16.0V±5%, Izt=15.5mA, Zzt=16.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4745A	SML4745A	Z-diode	16V±5%, Izt=15mA, Zzt=16Ω, 1W	DO-214AC	1a		-	1d	Eic
4745A	SMA4745A	Z-diode	16V±5%, Izt=15.5mA, Zzt<16Ω, 1W	DO-214AC	1t		-	1d	Exc
4745A	1SMA4745A	Z-diode	16V±10%, Izt=15.5mA, Zzt=16Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4746	SML4746	Z-diode	18V±10%, Izt=14mA, Zzt=20Ω, 1W	DO-214AC	1a		-	1d	Eic
4746	SMF4746	Z-diode	18.0V±5%, Izt=14.0mA, Zzt=20.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4746A	SML4746A	Z-diode	18V±5%, Izt=14mA, Zzt=20Ω, 1W	DO-214AC	1a		-	1d	Eic
4746A	SMA4746A	Z-diode	18V±5%, Izt=14mA, Zzt<20Ω, 1W	DO-214AC	1t		-	1d	Exc
4746A	1SMA4746A	Z-diode	18V±10%, Izt=14.0mA, Zzt=20Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4747	SML4747	Z-diode	20V±10%, Izt=12.5mA, Zzt=22Ω, 1W	DO-214AC	1a		-	1d	Eic
4747	SMF4747	Z-diode	20.0V±5%, Izt=12.5mA, Zzt=22.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4747A	SML4747A	Z-diode	20V±5%, Izt=12.5mA, Zzt=22Ω, 1W	DO-214AC	1a		-	1d	Eic
4747A	SMA4747A	Z-diode	20V±5%, Izt=12.5mA, Zzt<22Ω, 1W	DO-214AC	1t		-	1d	Exc
4747A	1SMA4747A	Z-diode	20V±10%, Izt=12.5mA, Zzt=22Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4748	SML4748	Z-diode	22V±10%, Izt=11.5mA, Zzt=23Ω, 1W	DO-214AC	1a		-	1d	Eic
4748	SMF4748	Z-diode	22.0V±5%, Izt=11.5mA, Zzt=23.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4748A	SML4748A	Z-diode	22V±5%, Izt=11.5mA, Zzt=23Ω, 1W	DO-214AC	1a		-	1d	Eic
4748A	SMA4748A	Z-diode	22V±5%, Izt=11.5mA, Zzt<23Ω, 1W	DO-214AC	1t		-	1d	Exc
4748A	1SMA4748A	Z-diode	22V±10%, Izt=11.5mA, Zzt=23Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4749	SML4749	Z-diode	24V±10%, Izt=10.5mA, Zzt=25Ω, 1W	DO-214AC	1a		-	1d	Eic
4749	SMF4749	Z-diode	24.0V±5%, Izt=10.5mA, Zzt=25.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4749A	SML4749A	Z-diode	24V±5%, Izt=10.5mA, Zzt=25Ω, 1W	DO-214AC	1a		-	1d	Eic
4749A	SMA4749A	Z-diode	24V±5%, Izt=10.5mA, Zzt<25Ω, 1W	DO-214AC	1t		-	1d	Exc
4749A	1SMA4749A	Z-diode	24V±10%, Izt=10.5mA, Zzt=25Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4750	SML4750	Z-diode	27V±10%, Izt=9.5mA, Zzt=35Ω, 1W	DO-214AC	1a		-	1d	Eic
4750	SMF4750	Z-diode	27.0V±5%, Izt=9.5mA, Zzt=35.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4750A	SML4750A	Z-diode	27V±5%, Izt=9.5mA, Zzt=35Ω, 1W	DO-214AC	1a		-	1d	Eic
4750A	SMA4750A	Z-diode	27V±5%, Izt=9.5mA, Zzt<35Ω, 1W	DO-214AC	1t		-	1d	Exc
4750A	1SMA4750A	Z-diode	27V±10%, Izt=9.5mA, Zzt=35Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4751	SML4751	Z-diode	30V±10%, Izt=8.5mA, Zzt=40Ω, 1W	DO-214AC	1a		-	1d	Eic
4751	SMF4751	Z-diode	30.0V±5%, Izt=8.5mA, Zzt=40.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4751A	SML4751A	Z-diode	30V±5%, Izt=8.5mA, Zzt=40Ω, 1W	DO-214AC	1a		-	1d	Eic
4751A	SMA4751A	Z-diode	30V±5%, Izt=8.5mA, Zzt<40Ω, 1W	DO-214AC	1t		-	1d	Exc
4751A	1SMA4751A	Z-diode	30V±10%, Izt=8.5mA, Zzt=40Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4752	SML4752	Z-diode	33V±10%, Izt=7.5mA, Zzt=45Ω, 1W	DO-214AC	1a		-	1d	Eic
4752	SMF4752	Z-diode	33.0V±5%, Izt=7.5mA, Zzt=45.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4752A	SML4752A	Z-diode	33V±5%, Izt=7.5mA, Zzt=45Ω, 1W	DO-214AC	1a		-	1d	Eic
4752A	SMA4752A	Z-diode	33V±5%, Izt=7.5mA, Zzt<45Ω, 1W	DO-214AC	1t		-	1d	Exc
4752A	1SMA4752A	Z-diode	33V±10%, Izt=7.5mA, Zzt=45Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4753	SML4753	Z-diode	36V±10%, Izt=7mA, Zzt=50Ω, 1W	DO-214AC	1a		-	1d	Eic
4753	SMF4753	Z-diode	36.0V±5%, Izt=7.0mA, Zzt=50.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4753A	SML4753A	Z-diode	36V±5%, Izt=7mA, Zzt=50Ω, 1W	DO-214AC	1a		-	1d	Eic
4753A	SMA4753A	Z-diode	36V±5%, Izt=7.0mA, Zzt<50Ω, 1W	DO-214AC	1t		-	1d	Exc
4753A	1SMA4753A	Z-diode	36V±10%, Izt=7.0mA, Zzt=50Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4754	SML4754	Z-diode	39V±10%, Izt=6.5mA, Zzt=60Ω, 1W	DO-214AC	1a		-	1d	Eic
4754	SMF4754	Z-diode	39.0V±5%, Izt=6.5mA, Zzt=60.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4754A	SML4754A	Z-diode	39V±5%, Izt=6.5mA, Zzt=60Ω, 1W	DO-214AC	1a		-	1d	Eic
4754A	SMA4754A	Z-diode	39V±5%, Izt=6.5mA, Zzt<60Ω, 1W	DO-214AC	1t		-	1d	Exc
4754A	1SMA4754A	Z-diode	39V±10%, Izt=6.5mA, Zzt=60Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4755	SML4755	Z-diode	43V±10%, Izt=6mA, Zzt=70Ω, 1W	DO-214AC	1a		-	1d	Eic
4755	SMF4755	Z-diode	43.0V±5%, Izt=6.0mA, Zzt=70.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4755A	SML4755A	Z-diode	43V±5%, Izt=6mA, Zzt=70Ω, 1W	DO-214AC	1a		-	1d	Eic
4755A	SMA4755A	Z-diode	43V±5%, Izt=6.0mA, Zzt<70Ω, 1W	DO-214AC	1t		-	1d	Exc
4755A	1SMA4755A	Z-diode	43V±10%, Izt=6.0mA, Zzt=70Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4756	SML4756	Z-diode	47V±10%, Izt=5.5mA, Zzt=80Ω, 1W	DO-214AC	1a		-	1d	Eic
4756	SMF4756	Z-diode	47.0V±5%, Izt=5.5mA, Zzt=80.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4756A	SML4756A	Z-diode	47V±5%, Izt=5.5mA, Zzt=80Ω, 1W	DO-214AC	1a		-	1d	Eic
4756A	SMA4756A	Z-diode	47V±5%, Izt=5.5mA, Zzt<80Ω, 1W	DO-214AC	1t		-	1d	Exc
4756A	1SMA4756A	Z-diode	47V±10%, Izt=5.5mA, Zzt=80Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4757	SML4757	Z-diode	51V±10%, Izt=5mA, Zzt=95Ω, 1W	DO-214AC	1a		-	1d	Eic
4757	SMF4757	Z-diode	51.0V±5%, Izt=5.0mA, Zzt=95.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4757A	SML4757A	Z-diode	51V±5%, Izt=5mA, Zzt=95Ω, 1W	DO-214AC	1a		-	1d	Eic
4757A	SMA4757A	Z-diode	51V±5%, Izt=5mA, Zzt<95Ω, 1W	DO-214AC	1t		-	1d	Exc
4757A	1SMA4757A	Z-diode	51V±10%, Izt=5mA, Zzt=95Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4758	SML4758	Z-diode	56V±10%, Izt=4.5mA, Zzt=110Ω, 1W	DO-214AC	1a		-	1d	Eic
4758	SMF4758	Z-diode	56.0V±5%, Izt=4.5mA, Zzt=110.0Ω, 1W	SOD-123FL	1a		-	7d	Yan

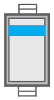

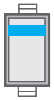

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
4758A	SML4758A	Z-diode	56V±5%, Izt=4.5mA, Zzt=110Ω, 1W	DO-214AC	1a		-	1d	Eic
4758A	SMA4758A	Z-diode	56V±5%, Izt=4.5mA, Zzt<110Ω, 1W	DO-214AC	1t		-	1d	Exc
4758A	1SMA4758A	Z-diode	56V±10%, Izt=4.5mA, Zzt=110Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4759	SML4759	Z-diode	62V±10%, Izt=4mA, Zzt=125Ω, 1W	DO-214AC	1a		-	1d	Eic
4759	SMF4759	Z-diode	62.0V±5%, Izt=4.0mA, Zzt=125.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4759A	SML4759A	Z-diode	62V±5%, Izt=4mA, Zzt=125Ω, 1W	DO-214AC	1a		-	1d	Eic
4759A	SMA4759A	Z-diode	62V±5%, Izt=4.0mA, Zzt<125Ω, 1W	DO-214AC	1t		-	1d	Exc
4759A	1SMA4759A	Z-diode	62V±10%, Izt=4.0mA, Zzt=125Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4760	SML4760	Z-diode	68V±10%, Izt=3.7mA, Zzt=150Ω, 1W	DO-214AC	1a		-	1d	Eic
4760	SMF4760	Z-diode	68.0V±5%, Izt=3.7mA, Zzt=150.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4760A	SML4760A	Z-diode	68V±5%, Izt=3.7mA, Zzt=150Ω, 1W	DO-214AC	1a		-	1d	Eic
4760A	SMA4760A	Z-diode	68V±5%, Izt=3.7mA, Zzt<150Ω, 1W	DO-214AC	1t		-	1d	Exc
4760A	1SMA4760A	Z-diode	68V±10%, Izt=3.7mA, Zzt=150Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4761	SML4761	Z-diode	75V±10%, Izt=3.3mA, Zzt=175Ω, 1W	DO-214AC	1a		-	1d	Eic
4761	SMF4761	Z-diode	75.0V±5%, Izt=3.3mA, Zzt=175.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4761A	SML4761A	Z-diode	75V±5%, Izt=3.3mA, Zzt=175Ω, 1W	DO-214AC	1a		-	1d	Eic
4761A	SMA4761A	Z-diode	75V±5%, Izt=3.3mA, Zzt<175Ω, 1W	DO-214AC	1t		-	1d	Exc
4761A	1SMA4761A	Z-diode	75V±10%, Izt=3.3mA, Zzt=175Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4762	SML4762	Z-diode	82V±10%, Izt=3mA, Zzt=200Ω, 1W	DO-214AC	1a		-	1d	Eic
4762	SMF4762	Z-diode	82.0V±5%, Izt=3.0mA, Zzt=200.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4762A	SML4762A	Z-diode	82V±5%, Izt=3mA, Zzt=200Ω, 1W	DO-214AC	1a		-	1d	Eic
4762A	SMA4762A	Z-diode	82V±5%, Izt=3.0mA, Zzt<200Ω, 1W	DO-214AC	1t		-	1d	Exc
4762A	1SMA4762A	Z-diode	82V±10%, Izt=3.0mA, Zzt=200Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4763	SML4763	Z-diode	91V±10%, Izt=2.8mA, Zzt=250Ω, 1W	DO-214AC	1a		-	1d	Eic
4763	SMF4763	Z-diode	91.0V±5%, Izt=2.8mA, Zzt=250.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4763A	SML4763A	Z-diode	91V±5%, Izt=2.8mA, Zzt=250Ω, 1W	DO-214AC	1a		-	1d	Eic
4763A	SMA4763A	Z-diode	91V±5%, Izt=2.8mA, Zzt<250Ω, 1W	DO-214AC	1t		-	1d	Exc
4763A	1SMA4763A	Z-diode	91V±10%, Izt=2.8mA, Zzt=250Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
4764	SML4764	Z-diode	100V±10%, Izt=2.5mA, Zzt=350Ω, 1W	DO-214AC	1a		-	1d	Eic
4764	SMF4764	Z-diode	100.0V±5%, Izt=2.5mA, Zzt=350.0Ω, 1W	SOD-123FL	1a		-	7d	Yan
4764A	SML4764A	Z-diode	100V±5%, Izt=2.5mA, Zzt=350Ω, 1W	DO-214AC	1a		-	1d	Eic
4764A	SMA4764A	Z-diode	100V±5%, Izt=2.5mA, Zzt<350Ω, 1W	DO-214AC	1t		-	1d	Exc
4764A	1SMA4764A	Z-diode	100V±10%, Izt=2.5mA, Zzt=350Ω, 1W	DO-214AC	1mb	A02c	-	1d	Gda
47A	SML4747A	Z-diode	20.0V±5%, Zzt=22.0Ω, Ipm=225mA, 1W	SMF	1a		-	7d	Anv
47A	SMA4747A	Z-diode	20.0V±5%, Zzt=22.0Ω, Ipm=225mA, 1W	DO-214AC	1a		-	1d	Anv
47A	SMA6F47A	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, Ipp=9.3A, 600W(1ms)	DO-214AC	1a		-	1d	Bru
47A	P6SMB47A	TVS	Vrwm=47V, Vbr=44.7..49.4V, 9.3A, 600W(1ms)	403A	1s	A16	-	3d	Ons
47A	CZRA47478-HF	Z-diode	20.0V±5%, Zzt=22.0Ω, Izm=225mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
47A	TV15CJ470A-G	TVS	Vbr=44.65..49.35V, Vrwm=40.2V, Ipp=23.15A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
47A	TVP06B47A-G	TVS	Vrwm=40.2V, Vbr=44.65..49.35V, Ipp=9.26A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
47A	TVP04A470A-G	TVS	Vbr=44.65..49.35V, Vrwm=40.2V, Ipp=6.17A, 400W(1ms)	DO-214AC	2o	A07c	42	1d	Cmc
47A	P4SMAJ47A	TVS	Vrwm=40.8V, Vbr=44.7..49.4V, Ipp=5.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
47A	1.5SMC47A	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms)	403	2t		-	3d	Ons
47A	SZP6SMB47A	TVS	Vrwm=47V, Vbr=44.7..49.4V, 9.3A, 600W(1ms)	403A	1s	A16	-	3d	Ons
47A	P6SMB47A	TVS	Vrwm=47V, Vbr=42.3..51.7V, 9.3A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
47A	1.5SMC47A	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
47A	SMAJP4KE47A	TVS	Vrwm=40.20V, Vbr=44.70..49.40V, Ipp=6.3A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
47A	SMCJ1.5KE47A	TVS	Vrwm=40.20V, Vbr=44.70..49.40V, Ipp=23.5A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
47A	SMBJP6KE47A	TVS	Vrwm=40.20V, Vbr=44.70..49.40V, Ipp=9.4A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
47A	P4SMA47A	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 6.5A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
47A	PSMA4747A	Z-diode	20V±5%, Zzt=22Ω, Ipm=225mA, 1W	DO-214AC	1a		-	1d	Plx
47A	PML4747A	Z-diode	20V±5%, Zzt=22Ω, Ipm=225mA, 1W	SOD-123	1a		-	5d	Plx
47A	1.5SMC47A	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
47A	1.5SMC47A	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
47A	P6SMB47A	TVS	Vrwm=47V, Vbr=44.7..49.4V, 9.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
47A	P4SMA47A	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 6.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
47A	1.5SMC47A	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
47A	P6SMBJ47A	TVS	Vrwm=47V, Vbr=42.3..51.7V, 9.3A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
47A	1.5SMC47A	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
47A	P6SMB47A	TVS	Vrwm=47V, Vbr=44.7..49.4V, 9.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
47A	PSMCJ47A	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.1A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
47A	P6SMB47A	TVS	Vrwm=40.2V, Vbr=44.65..49.35V, Ipp=9.26A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
47A	PSMAJ47A	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=6.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
47A	PSMBJ47A	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=9.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
47A	P4SMA47A	TVS	Vrwm=40.2V, Vbr=44.65..49.35V, Ipp=6.17A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
47A	P4SMA47A	TVS	Vrwm=40.2V, Vbr=44.65..49.35V, Ipp=6.17A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
47A	SMF4747A	Z-diode	20.0V±5%, Izt=12.5mA, Zzt=22.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
47AA	TPSMC47A	TVS	Vrwm=40.20V, Vbr=44.70..49.40V, Ipp=23.5A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
47AA	TPSMB47A	TVS	Vrwm=40.20V, Vbr=44.70..49.40V, Ipp=9.4A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
47AP	15TPSMC47A	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 23.5A, 1500W(1ms)	DO-214AB	1pp	A12	-	1d	Lif

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
47AP	4TPSMA47A	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 6.3A, 400W(1ms)	DO-214AC	1pp	A12	-	1d	Lif
47AP	6TPSMB47A	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 9.4A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
47AT	PSMAJ47AT	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=6.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
47AT	PSMBJ47AT	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=9.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
47B	MMHZ5247BPT	Z-diode	16.15..17.85V, Izt=5mA, Zzt=36Ω, 225mW	SOD-123	1a		-	5d	Chm
47B	PSMC5347B	Z-diode	10V±5%, Zzt=2.0Ω, Ipm=475mA, 5W	DO-214AB	1a		-	1d	Plx
47B	PSMB5947B	Z-diode	82V±5%, Zzt=160Ω, Ipm=36mA, 3W	DO-214AA	1a		-	1d	Plx
47B	Z3SMB47B	Z-diode	44.65..49.35V, Izt=16mA, Zzt=38Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
47B	SMC5347B	Z-diode	10.0V±5%, Zzt=2.0Ω(125.0mA), Izm=475.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
47B	1SMA5947B	Z-diode	82V±5%, Zzt=160Ω, Izm<18mA, 1.5W	DO-214AC	2qh		01	1d	Rec
47B	1SMB3EZ47	Z-diode	47V±5%, Zzt=40Ω, Izt=16.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
47C	P4SMAJ47C	TVS	Vrwm=38.1V, Vbr=42.3..51.7V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
47C	TVP04A470CA-G	TVS	Vbr=44.65..49.35V, Vrwm=40.2V, Ipp=6.17A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
47C	TVP06B47ACA-G	TVS	Vrwm=40.2V, Vbr=44.65..49.35V, Ipp=9.26A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
47C	TV15CJ470CA-G	TVS	Vbr=44.65..49.35V, Vrwm=40.2V, Ipp=23.15A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
47C	1.5SMC47CA	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
47C	SMAJP4KE47CA	TVS	Vrwm=40.20V, Vbr=44.70..49.40V, Ipp=6.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
47C	SMCJ1.5KE47CA	TVS	Vrwm=40.20V, Vbr=44.70..49.40V, Ipp=23.5A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
47C	SMBJP6KE47CA	TVS	Vrwm=40.20V, Vbr=44.70..49.40V, Ipp=9.4A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
47C	P4SMA47CA	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 6.5A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
47C	1.5SMC47CA	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
47C	1.5SMC47CA	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
47C	P6SMB47CA	TVS	Vrwm=47V, Vbr=44.7..49.4V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
47C	P4SMA47C	TVS	Vbr=42.3..51.7V, Vrwm=38.1V, 6.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
47C	1.5SMC47CA	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
47C	P6SMBJ47C	TVS	Vrwm=47V, Vbr=42.3..51.7V, 8.9A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
47C	1.5SMC47CA	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
47C	P6SMB47CA	TVS	Vrwm=47V, Vbr=44.7..49.4V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
47C	PSMCJ47CA	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.1A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
47C	P6SMB47CA	TVS	Vrwm=40.2V, Vbr=44.65..49.35V, Ipp=9.26A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
47C	PSMAJ47CA	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
47C	PSMBJ47CA	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
47C	P4SMA47CA	TVS	Vrwm=40.2V, Vbr=44.65..49.35V, Ipp=6.17A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
47C	P4SMA47CA	TVS	Vrwm=40.2V, Vbr=44.65..49.35V, Ipp=6.17A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
47CA	P4SMAJ47CA	TVS	Vrwm=40.8V, Vbr=44.7..49.4V, Ipp=5.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
47CA	P4SMA47CA	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 6.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
47CA	P6SMB47CA	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
47CA	P6SMB47CA	TVS	Vrwm=47V, Vbr=42.3..51.7V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
47CA	P6SMBJ47CA	TVS	Vrwm=47V, Vbr=42.3..51.7V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
47CA	TPSMB47CA	TVS	Vrwm=40.20V, Vbr=44.70..49.40V, Ipp=9.4A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
47CA	TPSMC47CA	TVS	Vrwm=40.20V, Vbr=44.70..49.40V, Ipp=23.5A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
47CP	15TPSMC47CA	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 23.5A, 1500W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
47CP	4TPSMA47CA	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 6.3A, 400W(1ms), Bidirectional	DO-214AC	1p	A10	-	1ba	Lif
47CP	6TPSMB47CA	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 9.4A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
47CT	PSMAJ47CAT	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
47CT	PSMBJ47CAT	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
47P	MFPZ47	Z-diode	44.65..49.35V, Izt=10mA, Zzt=45Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
47P	BZD27C47P	Z-diode	44.65..49.35V, Zzt=45Ω, Izt=10mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
47S	MMHZ5247SPT	Z-diode	16.66..17.34V, Izt=5mA, Zzt=36Ω, 225mW	SOD-123	1a		-	5d	Chm
47VB	MMSZ47VBW	Z-diode	46.06..47.94V, Izt=2mA, Zzt=170Ω, 500mW	SOD-123FL	1a		-	7d	Tac
47VB	BZT52-B47	Z-diode	46.06..47.94V, Izt=2mA, Zzt=170Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
47VZ	ZGFM0547C-MH	Z-diode	44.65..49.35V, Izt=5mA, Zzt=160Ω, 500mW	SOD-123	1a		-	5d	Pic
47VZ	TCMMSZ47V	Z-diode	47V±5%, Izt=5mA, Zzt=160Ω, 500mW	SOD-123FL	1a		-	7d	Tac
47VZ	MMSZ47VCW	Z-diode	44.65..49.35V, Izt=2mA, Zzt=170Ω, 500mW	SOD-123FL	1a		-	7d	Tac
47VZ	BZT52C47	Z-diode	44.65..49.35V, Izt=2mA, Zzt=170Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
48	ZD5248BS2	Z-diode	18V±5%, 7mA, Zzt=21Ω, 500mW	SOD-323	1a		-	5d	Cys
48	HMSZ5248B	Z-diode	18V±5%, Izt=7mA, Zzt=21Ω, 225mW	SOD-323	1d		-	5d	Hsn
48	SMBG48	TVS	Vrwm=48V, Vbr=53.3..67.5V, 7.0A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
480A	P6SMA480A	TVS	Vbr=456..504V, Vrwm=408V, 0.91A, 600W(1ms)	DO-214AC	1a		-	1d	Eic
480A	P6SMB480A	TVS	Vrwm=480V, Vbr=456..504V, 0.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
480A	1.5SMC480A	TVS	Vrwm=408.0V, Vbr=408..456V, Ipp=2.3A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
480A	SMBJP6KE480A	TVS	Vrwm=408.0V, Vbr=456.0..504.0V, Ipp=0.9A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
480A	SMAJP4KE480A	TVS	Vrwm=408.0V, Vbr=456.0..504.0V, Ipp=0.6A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
480A	SMCJ1.5KE480A	TVS	Vrwm=408.0V, Vbr=456.0..504.0V, Ipp=2.3A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
480A	P4SMA480A	TVS	Vbr=456..504V, Vrwm=410V, 0.46A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
480A	1.5SMC480A	TVS	Vrwm=408.0V, Vbr=408..456V, Ipp=2.3A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
480A	P6SMB480A	TVS	Vrwm=480V, Vbr=456..504, 0.91A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
480A	1.5SMC480A	TVS	Vrwm=408.0V, Vbr=408..456V, Ipp=2.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
480A	P6SMBJ480A	TVS	Vrwm=480V, Vbr=456..504V, 0.9A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
480A	1.5SMC480A	TVS	Vrwm=408.0V, Vbr=408..456V, Ipp=2.3A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs

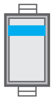

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
480A	P6SMB480A	TVS	Vrwm=480V, Vbr=456..504, 0.91A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
480A	TPSMB480A-A	TVS	Vrwm=408.0V, Vbr=456.0..504.0V, Ipp=0.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
480C	1.5SMC480CA	TVS	Vrwm=408.0V, Vbr=408..456V, Ipp=2.3A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
480C	SMAJP4KE480CA	TVS	Vrwm=408.0V, Vbr=456.0..504.0V, Ipp=0.6A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
480C	SMBJP6KE480CA	TVS	Vrwm=408.0V, Vbr=456.0..504.0V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
480C	SMCJ1.5KE480CA	TVS	Vrwm=408.0V, Vbr=456.0..504.0V, Ipp=2.3A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
480C	1.5SMC480CA	TVS	Vrwm=408.0V, Vbr=408..456V, Ipp=2.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Fee
480C	1.5SMC480CA	TVS	Vrwm=408.0V, Vbr=408..456V, Ipp=2.3A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
480C	P6SMB480CA	TVS	Vrwm=480V, Vbr=456..504, 0.91A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
480C	TPSMB480CA-A	TVS	Vrwm=408.0V, Vbr=456.0..504.0V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
480CA	P6SMA480CA	TVS	Vbr=456..504V, Vrwm=408V, 0.91A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
480CA	P6SMB480CA	TVS	Vrwm=480V, Vbr=456..504V, 0.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
480CA	1.5SMC480CA	TVS	Vrwm=408.0V, Vbr=408..456V, Ipp=2.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
480CA	P6SMBJ480CA	TVS	Vrwm=480V, Vbr=456..504V, 0.9A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
48A	1SMC48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, 19.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
48A	SML4748A	Z-diode	22.0V±5%, Zzt=23.0Ω, Ipm=205mA, 1W	SMF	1a		-	7d	Anv
48A	SMA4748A	Z-diode	22.0V±5%, Zzt=23.0Ω, Ipm=205mA, 1W	DO-214AC	1a		-	1d	Anv
48A	CZRA47488-HF	Z-diode	22.0V±5%, Zzt=23.0Ω, Izm=205mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
48A	SMF48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=2.6A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
48A	UMA48A	TVS	Vrwm=48V, Vbr=53.3..77.4V, 6.5A, 500W(1ms)	UltraMite	1v		-	14d	Msc
48A	SMBG48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
48A	PML4748A	Z-diode	22V±5%, Zzt=23Ω, Ipm=205mA, 1W	SOD-123	1a		-	5d	Plx
48A	PSMA4748A	Z-diode	22V±5%, Zzt=23Ω, Ipm=205mA, 1W	DO-214AC	1a		-	1d	Plx
48A	MMF48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=2.6A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
48A	SMCJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 17.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
48A	SMAJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, 5.2A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
48A	SMBJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
48A	P4SMFJ48A	TVS	Vrwm=48V, Ipp=5.2A, 400W (1ms)	SMF	1a		-	7d	Yea
48A	P4SMAJ48A	TVS	Vrwm=48V, Ipp=5.2A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
48A	SMF4748A	Z-diode	22.0V±5%, Izt=11.5mA, Zzt=23.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
48B	MMHZ5248BPT	Z-diode	17.10..18.90V, Izt=5mA, Zzt=42Ω, 225mW	SOD-123	1a		-	5d	Chm
48B	PSMC5348B	Z-diode	11V±5%, Zzt=2.5Ω, Ipm=430mA, 5W	DO-214AB	1a		-	1d	Plx
48B	PSMB5948B	Z-diode	91V±5%, Zzt=200Ω, Ipm=32mA, 3W	DO-214AA	1a		-	1d	Plx
48B	SMC5348B	Z-diode	11.0V±5%, Zzt=2.5(125.0mA), Izm=430.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
48B	1SMA5948B	Z-diode	91V±5%, Zzt=200Ω, Izm<16mA, 1.5W	DO-214AC	2qh		01	1d	Rec
48C	SMBG48C	TVS	Vrwm=48V, Vbr=53.3..67.5V, 7.0A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
48C	P4SMFJ48C	TVS	Vrwm=48V, Ipp=4.7A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
48C	P4SMAJ48C	TVS	Vrwm=48V, Ipp=4.7A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
48CA	1SMC48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, 19.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
48CA	SMF48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=2.6A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
48CA	UMA48CA	TVS	Vrwm=48V, Vbr=53.3..77.4V, 6.5A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
48CA	SMBG48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
48CA	MMF48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=2.6A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
48CA	SMAJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, 5.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
48CA	SMCJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 17.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
48CA	SMBJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
48D	P4SMFJ48CA	TVS	Vrwm=48V, Ipp=5.2A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
48D	P4SMAJ48CA	TVS	Vrwm=48V, Ipp=5.2A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
48S	MMHZ5248SPT	Z-diode	17.64..18.36V, Izt=5mA, Zzt=42Ω, 225mW	SOD-123	1a		-	5d	Chm
48V	SMA48	TVS	Vbr=53.3..65.1V, Vrwm=48.0V, 3.5A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
48V	SMB48	TVS	Vbr=53.3..65.1V, Vrwm=48V, 7A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
48V	SMC48	TVS	Vbr=53.3..65.1V, Vrwm=48V, 17.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
48V	P4SMFJ48	TVS	Vrwm=48V, Ipp=4.7A, 400W (1ms)	SMF	1a		-	7d	Yea
48V	P4SMAJ48	TVS	Vrwm=48V, Ipp=4.7A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
48VA	SMC48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, 19.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
48VA	SMA48A	TVS	Vbr=53.3..58.9V, Vrwm=48.0V, 3.6A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
48VA	SMB48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, 7.8A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
48VC	SMA48C	TVS	Vbr=53.3..65.1V, Vrwm=48.0V, 3.5A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
48VC	SMC48C	TVS	Vbr=53.3..65.1V, Vrwm=48V, 17.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
48VC	SMB48C	TVS	Vbr=53.3..65.1V, Vrwm=48V, 7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
48VCA	SMB48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, 7.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
48VCA	SMC48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, 19.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
48VCA	SMA48CA	TVS	Vbr=53.3..58.9V, Vrwm=48.0V, 3.6A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
49	ZD5249BS2	Z-diode	19V±5%, 6.6mA, Zzt=23Ω, 500mW	SOD-323	1a		-	5d	Cys
49	HMSZ5249B	Z-diode	19V±5%, Izt=6.6mA, Zzt=23Ω, 225mW	SOD-323	1d		-	5d	Hsn
4933	FSM4933PT	Si-diode	Rectifier, Fast, 50V, 1A	DO-214AC	1a		-	1d	Chm
4934	FSM4934PT	Si-diode	Rectifier, Fast, 100V, 1A	DO-214AC	1a		-	1d	Chm
4935	FSM4935PT	Si-diode	Rectifier, Fast, 200V, 1A	DO-214AC	1a		-	1d	Chm
4936	FSM4936PT	Si-diode	Rectifier, Fast, 400V, 1A	DO-214AC	1a		-	1d	Chm
4937	FSM4937PT	Si-diode	Rectifier, Fast, 600V, 1A	DO-214AC	1a		-	1d	Chm

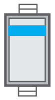

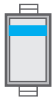

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
495A	SMBJ495A	TVS	Vbr=522..578V, Vrwm=495V, Ipp=0.9A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
495A	SMCJ495A	TVS	Vrwm=495V, Vbr=522.5..577.5V, 2.0A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
495C	SMBJ495CA	TVS	Vbr=522..578V, Vrwm=495V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
495CA	SMCJ495CA	TVS	Vrwm=495V, Vbr=522.5..577.5V, 2.0A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
49A	SML4749A	Z-diode	24.0V±5%, Zzt=25.0Ω, Ipm=190mA, 1W	SMF	1a		-	7d	Anv
49A	SMA4749A	Z-diode	24.0V±5%, Zzt=25.0Ω, Ipm=190mA, 1W	DO-214AC	1a		-	1d	Anv
49A	CZRA47498-HF	Z-diode	24.0V±5%, Zzt=25.0Ω, Izm=190mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
49A	PML4749A	Z-diode	24V±5%, Zzt=25Ω, Ipm=190mA, 1W	SOD-123	1a		-	5d	Plx
49A	PSMA4749A	Z-diode	24V±5%, Zzt=25Ω, Ipm=190mA, 1W	DO-214AC	1a		-	1d	Plx
49A	SMF4749A	Z-diode	24.0V±5%, Izt=10.5mA, Zzt=25.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
49B	MMHZ5249BPT	Z-diode	18.05..19.95V, Izt=5mA, Zzt=42Ω, 225mW	SOD-123	1a		-	5d	Chm
49B	PSMB5949B	Z-diode	100V±5%, Zzt=250Ω, Ipm=30mA, 3W	DO-214AA	1a		-	1d	Plx
49B	PSMC5349B	Z-diode	12V±5%, Zzt=3Ω, Ipm=395mA, 5W	DO-214AB	1a		-	1d	Plx
49B	SMC5349B	Z-diode	12.0V±5%, Zzt=3.0(100.0mA), Izm=395.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
49B	1SMA5949B	Z-diode	100V±5%, Zzt=250Ω, Izm<15mA, 1.5W	DO-214AC	2qh		01	1d	Rec
49S	MMHZ5249SPT	Z-diode	18.62..19.38V, Izt=5mA, Zzt=42Ω, 225mW	SOD-123	1a		-	5d	Chm
4A	MM1Z2V0	Z-diode	2.0V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Bts
4A	TDZ22J	Z-diode	21.6..22.4V, Izt=5mA, Zzt=25Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
4A	OYD2V0T1	Z-diode	1.8...2.15V, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Ouy
4A	HZU4ALL	Z-diode	3.4..3.8V, Izt=0.5mA, Zzt=370Ω, 150mW	URP	1a		-	5d	Ren
4A	D3FS4A	Si-diode	SBR, 60V, 2.6A, Vf<0.45V(2.6A)	SOD-15	1a		-	1d	Shi
4A	MA72	C-diode	VHF-Band-Sw, 35V, <2pF(6V)	SOD-123	1a		-	5d	Pan
4A	MMVL109	C-diode	VHF-tuning, 30V, 200mA, 200mW, 26/32pF(3V, 1MHz)	SOD-323	1a		-	5d	Ons
4A	TPSMW6V8A	TVS	Vrm=5.80V, Vbr=6.45..7.14V, Ipp=30.0A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4A3	RKZ4.3AKU	Z-diode	4.04..4.29V, Izt=20mA, Zzt=130Ω, 500mW	TURP-FM	1a		-	7d	Ren
4A7	RKZ4.7AKU	Z-diode	4.44..4.68V, Izt=20mA, Zzt=130Ω, 500mW	TURP-FM	1a		-	7d	Ren
4B	MM1Z2V2	Z-diode	2.2V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Bts
4B	TDZ24J	Z-diode	23.5..24.5V, Izt=5mA, Zzt=30Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
4B	OYD2V2T1	Z-diode	2.08...2.33V, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Ouy
4B	HZU4BLL	Z-diode	3.7..4.1V, Izt=0.5mA, Zzt=370Ω, 150mW	URP	1a		-	5d	Ren
4B	MA73	Si-diode	VHF-Band-Sw, 35V, 100mA, <1.2pF(6V)	SOD-123	1a		-	5d	Pan
4B	MA2X073	Si-diode	VHF-Band-Sw, 35V, 100mA, <1.2pF(6V)	SOD-123	1a		-	5d	Pan
4B	MA77	Si-diode	VHF-Band-Sw, 35V, 100mA, Vf<0.92V(100mA), 0.9pF	SOD-123	1a		-	5d	Pan
4B	MA2Z077	Si-diode	VHF-Band-Sw, 35V, 100mA, Vf<0.92V(100mA), 0.9pF	SOD-123	1a		-	5d	Pan
4B	TPSMW7V5A	TVS	Vrm=6.40V, Vbr=7.13..7.88V, Ipp=26.6A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4B1	STZ8150A	Z-diode	13.9..14.76V, Izt=5mA, Zzt=40Ω, 300mW	SOD-323	1a		-	5d	Jiy
4B3	RKZ4.3BKU	Z-diode	4.17..4.43V, Izt=20mA, Zzt=130Ω, 500mW	TURP-FM	1a		-	7d	Ren
4B7	RKZ4.7BKU	Z-diode	4.55..4.80V, Izt=20mA, Zzt=130Ω, 500mW	TURP-FM	1a		-	7d	Ren
4C	CDZ55C4V3T	Z-diode	4.09..4.52V, Zzt=80Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
4C	BZT52C2V4	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Dic
4C	MM1Z2V4	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123FL	1a		-	7d	Eic
4C	MMSZ2V4	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Eic
4C	TDZ27J	Z-diode	26.5..27.5V, Izt=2mA, Zzt=40Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
4C	MMVL3102	C-diode	FM/VHF-tuning, 30V, 200mA, 200mW, 20/25pF(3V, 1MHz)	SOD-323	1a		-	5d	Ons
4C	HZU4CLL	Z-diode	4.0..4.4V, Izt=0.5mA, Zzt=370Ω, 150mW	URP	1a		-	5d	Ren
4C	BZT52C17WU	Z-diode	16.15..17.85V, Izt=5mA, Zzt=40Ω, 200mW	SOD-723	1a		-	7d	Ttr
4C	USCD034	Si-diode	SBR, 40V, 0.3A, Vf<0.5V(0.3A)	0603	1v		-	14d	Zow
4C	MA79	Si-diode	VHF-Band-Sw, 25V, <1.5pF(6V)	SOD-123	1a		-	5d	Pan
4C	TPSMW8V2A	TVS	Vrm=7.02V, Vbr=7.79..8.61V, Ipp=24.8A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4C	BZX784C17	Z-diode	16.15..17.85V, Zzt=40Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
4C3	RKZ4.3CKU	Z-diode	4.30..4.57V, Izt=20mA, Zzt=130Ω, 500mW	TURP-FM	1a		-	7d	Ren
4C7	RKZ4.7CKU	Z-diode	4.68..4.93V, Izt=20mA, Zzt=130Ω, 500mW	TURP-FM	1a		-	7d	Ren
4CH	PZS5230BCH	Z-diode	28.5..31.5V, Izt=5mA, Zzt=80Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
4CH	PZS5125BAS	Z-diode	23.8..26.3V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
4CH	PZ1AL24B	Z-diode	24..25.20V, Izt=25mA, Zzt=15Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
4CH	PZ1AH24B	Z-diode	24..25.20V, Izt=25mA, Zzt=15Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
4D	MMBL914HPT	Si-diode	Sw, 100V, 200mA, Vf<1V(10mA), 4ns	SOD-323	1a		-	5d	Chm
4D	BZT52C2V7	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Dic
4D	MM1Z2V7	Z-diode	2.7V±5%, Izt=5mA, Zzt=110Ω, 500mW	SOD-123FL	1a		-	7d	Eic
4D	MMSZ2V7	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Eic
4D	TDZ30J	Z-diode	29.4..30.6V, Izt=2mA, Zzt=40Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
4D	BZD27B5V1P	Z-diode	5.1V±2%, Zzt=3Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
4D	USCD024	Si-diode	SBR, 40V, 0.2A, Vf<0.45V(0.2A)	0603	1v		-	14d	Zow
4D	MA2Z081	Si-diode	VHF-Band-Sw, 35V, 100mA, Vf<0.96V(100mA), 0.9pF	SOD-123	1a		-	5d	Pan
4D	MA81	Si-diode	VHF-Band-Sw, 35V, 100mA, Vf<0.96V(100mA), 0.9pF	SOD-123	1a		-	5d	Pan
4D	MMVL3401	PIN-diode	VHF-Sw, 20V, 20mA, 200mW, <1pF, <0.7Ω(10mA/100MHz)	SOD-323	1a		-	5d	Ons
4D	TPSMW9V1A	TVS	Vrm=7.78V, Vbr=8.65..9.55V, Ipp=22.4A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4D1	STZ8150C	Z-diode	14.95..15.6V, Izt=5mA, Zzt=40Ω, 300mW	SOD-323	1a		-	5d	Jiy
4D1	USCD024R	Si-diode	SBR, 40V, 0.2A, Vf<0.45V(0.2A)	0603	1v		-	14d	Zow
4E	BZT52C3V0	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1a		-	5d	Dic

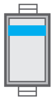

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
4E	MM1Z3V0	Z-diode	3.0V±5%, Izt=5mA, Zzt=120Ω, 500mW	SOD-123FL	1a		-	7d	Eic
4E	MMSZ3V0	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1a		-	5d	Eic
4E	BZD27B13P	Z-diode	13V±2%, Zzt=5Ω, Izt=50mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
4E	MMVL105G	C-diode	VHF-tuning, 30V, 200mA, 200mW, 1.5/2.8pF(25V, 1MHz)	SOD-323	1a		-	5d	Ons
4E	TPSMW10A	TVS	Vrm=8.55V, Vbr=9.50..10.5V, Ipp=20.7A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4F	BZT52C3V3	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1a		-	5d	Dic
4F	MM1Z3V3	Z-diode	3.3V±5%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123FL	1a		-	7d	Eic
4F	MMSZ3V3	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1a		-	5d	Eic
4F	KDZ4.3FV	Z-diode	4.0..4.50V, Izt=5mA, Zzt=130Ω, 100mW	TFSC	1a		-	7d	Kec
4F	MAZD033	Z-diode	3.1..3.5V, Zzt=130Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
4F	BZD27B36P	Z-diode	36V±2%, Zzt=21Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
4F	USCD014	Si-diode	SBR, 40V, 0.1A, Vf<0.4V(0.1A)	0603	1v		-	14d	Zow
4F	TPSMW11A	TVS	Vrm=9.40V, Vbr=10.5..11.6V, Ipp=19.3A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4F012	SMA4F12AH	TVS	Vbr=13.4..14.8V, Vvm=12V, Ipp=20.5A, 400W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
4F015	SMA4F15AH	TVS	Vbr=16.8..18.5V, Vvm=15V, Ipp=16.4A, 400W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
4F018	SMA4F18AH	TVS	Vbr=20.1..22.2V, Vvm=18V, Ipp=13.7A, 400W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
4F020	SMA4F20AH	TVS	Vbr=22.4..24.7V, Vvm=20V, Ipp=12.3A, 400W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
4F021	SMA4F21AH	TVS	Vbr=23.5..25.9V, Vvm=21V, Ipp=11.7A, 400W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
4F022	SMA4F22AH	TVS	Vbr=24.6..27.2V, Vvm=22V, Ipp=11.2A, 400W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
4F024	SMA4F24AH	TVS	Vbr=26.8..29.6V, Vvm=24V, Ipp=10.3A, 400W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
4F025	SMA4F25AH	TVS	Vbr=27.9..30.9V, Vvm=25V, Ipp=9.9A, 400W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
4F026	SMA4F26AH	TVS	Vbr=29.1..32.1V, Vvm=26V, Ipp=9.5A, 400W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
4F030	SMA4F30AH	TVS	Vbr=33.5..37.1V, Vvm=30V, Ipp=8.2A, 400W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
4F033	SMA4F33AH	TVS	Vbr=36.9..40.8V, Vvm=33V, Ipp=7.5A, 400W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
4F036	SMA4F36AH	TVS	Vbr=40.2..44.5V, Vvm=36V, Ipp=6.8A, 400W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
4F039	SMA4F39AH	TVS	Vbr=43.6..48.2V, Vvm=39V, Ipp=6.3A, 400W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
4F040	SMA4F40AH	TVS	Vbr=44.7..49.4V, Vvm=40V, Ipp=6.2A, 400W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
4F043	SMA4F43AH	TVS	Vbr=48.1..53.1V, Vvm=43V, Ipp=5.7A, 400W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
4F047	SMA4F47AH	TVS	Vbr=52.5..58.1V, Vvm=47V, Ipp=5.2A, 400W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
4F051	SMA4F51AH	TVS	Vbr=57.0..63.0V, Vvm=51V, Ipp=4.8A, 400W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
4F056	SMA4F56AH	TVS	Vbr=62.6..69.2V, Vvm=56V, Ipp=4.4A, 400W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
4F060	SMA4F60AH	TVS	Vbr=67.1..74.1V, Vvm=60V, Ipp=4.1A, 400W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
4F1	STZ8160A	Z-diode	15.3..16.09V, Izt=5mA, Zzt=50Ω, 300mW	SOD-323	1a		-	5d	Jiy
4F1	P4FL3.3A	TVS	Vrwm=3.3V, Vbr=5.2..6.0V, Ipp=47A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4F1	P4HE3.3A	TVS	Vrwm=3.3V, Vbr=5.2..6V, Ipp=47A, 400W(1ms)	SOD-123HE	1dc	A03a	30	8d	Pjt
4F2	P4FL5.0A	TVS	Vrwm=5V, Vbr=6.40..7.0V, Ipp=43.5A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4F2	P4HE5.0A	TVS	Vrwm=5V, Vbr=6.40..7V, Ipp=43.5A, 400W(1ms)	SOD-123HE	1dc	A03a	30	8d	Pjt
4F3	P4FL6.0A	TVS	Vrwm=6V, Vbr=6.67..7.37V, Ipp=38.8A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4F3	P4HE6.0A	TVS	Vrwm=6V, Vbr=6.67..7.37V, Ipp=38.8A, 400W(1ms)	SOD-123HE	1dc	A03a	30	8d	Pjt
4F4	P4FL6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.7A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4F4	P4HE6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.7A, 400W(1ms)	SOD-123HE	1dc	A03a	30	8d	Pjt
4F5	P4FL7.0A	TVS	Vrwm=7V, Vbr=7.78..8.60V, Ipp=33.3A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4F5	P4HE7.0A	TVS	Vrwm=7V, Vbr=7.78..8.6V, Ipp=33.3A, 400W(1ms)	SOD-123HE	1dc	A03a	30	8d	Pjt
4F6	P4HE7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31A, 400W(1ms)	SOD-123HE	1dc	A03a	30	8d	Pjt
4F6	P4FL7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4F7	P4FL8.0A	TVS	Vrwm=8V, Vbr=8.89..9.83V, Ipp=29.4A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4F7	P4HE8.0A	TVS	Vrwm=8V, Vbr=8.89..9.83V, Ipp=29.4A, 400W(1ms)	SOD-123HE	1dc	A03a	30	8d	Pjt
4F8	P4HE8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=27.8A, 400W(1ms)	SOD-123HE	1dc	A03a	30	8d	Pjt
4F8	P4FL8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=27.8A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4F9	P4HE9.0A	TVS	Vrwm=9V, Vbr=10..11.1V, Ipp=26A, 400W(1ms)	SOD-123HE	1dc	A03a	30	8d	Pjt
4F9	P4FL9.0A	TVS	Vrwm=9V, Vbr=10..11.1V, Ipp=26A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4FA	P4FL10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=23.5A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4FA	P4HE10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=23.5A, 400W(1ms)	SOD-123HE	1dc	A03a	30	8d	Pjt
4FB	P4FL11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=22A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4FB	P4HE11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=22A, 400W(1ms)	SOD-123HE	1dc	A03a	30	8d	Pjt
4FC	P4FL12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=20.1A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4FC	P4HE12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=20.1A, 400W(1ms)	SOD-123HE	1dc	A03a	30	8d	Pjt
4FD	P4FL13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=18.6A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4FD	P4HE13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=18.6A, 400W(1ms)	SOD-123HE	1dc	A03a	30	8d	Pjt
4FE	P4FL14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=17.2A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4FE	P4HE14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=17.2A, 400W(1ms)	SOD-123HE	1dc	A03a	30	8d	Pjt
4FF	P4FL15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=16.4A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4FH	P4FL16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=15.4A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4FJ	P4FL17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=14.5A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4FK	P4FL18A	TVS	Vrwm=18V, Vbr=20..22.1V, Ipp=13.7A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4FL	P4FL20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=12.3A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4FM	P4FL22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=11.3A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4FN	P4FL24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=10.3A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4FP	P4FL26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=9.5A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4FR	P4FL28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=8.8A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
4FT	P4FL30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=8.3A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4FU	P4FL33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=7.5A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4FV	P4FL36A	TVS	Vrwm=36V, Vbr=40..44.2V, Ipp=6.9A, 400W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
4G	CDZ55C4V7T	Z-diode	4.47..4.94V, Zzt=70Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
4G	MMVL2101	C-diode	FM/VHF-tuning, 30V, 200mA, 200mW, 6.1/7.5pF(4V, 1MHz)	SOD-323	1a		-	5d	Ons
4G	BZD27B91P	Z-diode	91V±2%, Zzt=60Ω, Izt=5mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
4G	TPSMW12A	TVS	Vrm=10.2V, Vbr=11.4..12.6V, Ipp=18.0A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4H	BZT52C3V6	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Dic
4H	MM1Z3V6	Z-diode	3.6V±5%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123FL	1a		-	7d	Eic
4H	MMSZ3V6	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Eic
4H	TPSMW13A	TVS	Vrm=11.1V, Vbr=12.4..13.7V, Ipp=16.5A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4H1	STZ8160C	Z-diode	16.26..17.1V, Izt=5mA, Zzt=50Ω, 300mW	SOD-323	1a		-	5d	Jiy
4I	TPSMW15A	TVS	Vrm=12.8V, Vbr=14.3..15.8V, Ipp=14.2A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4J	BZT52C3V9	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Dic
4J	MM1Z3V9	Z-diode	3.9V±5%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123FL	1a		-	7d	Eic
4J	MMSZ3V9	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Eic
4J	TPSMW16A	TVS	Vrm=13.6V, Vbr=15.2..16.8V, Ipp=13.4A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4JS	PZS5125BCH	Z-diode	23.8..26.3V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
4K	BZT52C4V3	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Dic
4K	MM1Z4V3	Z-diode	4.3V±5%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123FL	1a		-	7d	Eic
4K	MMSZ4V3	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Eic
4K	MMSD1000	Si-diode	Sw, 30V, 200mA, 225mW, Vf<0.95V(10mA), <2pF	SOD-323	1a		-	5d	Mot
4K	TPSMW18A	TVS	Vrm=15.3V, Vbr=17.1..18.9V, Ipp=11.8A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4K1	STZ8180A	Z-diode	16.9..17.76V, Izt=5mA, Zzt=60Ω, 300mW	SOD-323	1a		-	5d	Jiy
4L	TPSMW20A	TVS	Vrm=17.1V, Vbr=19.0..21.0V, Ipp=10.9A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4L7	KP4L07	Thy-SPD	V Of-St=65V, Ifsm=40A(1ms), Ih=100mA, Bidirectional	2F	1l		-	1ba	Shi
4L8	KP4L08	Thy-SPD	V Of-St=70V, Ifsm=40A(1ms), Ih=100mA, Bidirectional	2F	1l		-	1ba	Shi
4M	BZT52C4V7	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Dic
4M	MM1Z4V7	Z-diode	4.7V±5%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123FL	1a		-	7d	Eic
4M	MMSZ4V7	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Eic
4M	MMDL101	Si-diode	UHF/VHF Det, Schottky Barrier, 7V, 200mW, <0.88pF	SOD-323	1a		-	5d	Ons
4M	TPSMW22A	TVS	Vrm=18.8V, Vbr=20.9..23.1V, Ipp=9.9A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4M1	STZ8180C	Z-diode	18.2..19.1V, Izt=5mA, Zzt=60Ω, 300mW	SOD-323	1a		-	5d	Jiy
4N	BZT52C5V1	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1a		-	5d	Dic
4N	MMSZ5V1	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1a		-	5d	Eic
4N	MM1Z5V1	Z-diode	5.1V±5%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123FL	1a		-	7d	Eic
4N	BZD27B5V1P-M	Z-diode	5.1V±2%, Zzt=3Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
4N	TPSMW24A	TVS	Vrm=20.5V, Vbr=22.8..25.2V, Ipp=9.1A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4N12	KP4N12	Thy-SPD	V Of-St=110V, Ifsm=40A(1ms), Ih=100mA, Bidirectional	2F	1l		-	1ba	Shi
4N14	KP4N14	Thy-SPD	V Of-St=130V, Ifsm=40A(1ms), Ih=100mA, Bidirectional	2F	1l		-	1ba	Shi
4O	BZD27B13P-M	Z-diode	13V±2%, Zzt=5Ω, Izt=50mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
4O	TPSMW27A	TVS	Vrm=23.1V, Vbr=25.7..28.4V, Ipp=8.0A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4P	CMDZ24L	Z-diode	22.80..25.20V, Izt=0.5mA, Zzt=120Ω, 250mW	SOD-323	1a		-	5d	Cen
4P	BZT52C5V6	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Dic
4P	MMSZ5V6	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Eic
4P	MM1Z5V6	Z-diode	5.6V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123FL	1a		-	7d	Eic
4P	KDZ4.3FVY	Z-diode	4.17..4.43V, Izt=5mA, Zzt=130Ω, 100mW	TFSC	1a		-	7d	Kec
4P	BZD27B36P-M	Z-diode	36V±2%, Zzt=21Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
4P	TPSMW30A	TVS	Vrm=25.6V, Vbr=28.5..31.5V, Ipp=7.3A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4P1	STZ8200A	Z-diode	18.85..19.81V, Izt=5mA, Zzt=80Ω, 300mW	SOD-323	1a		-	5d	Jiy
4P3	SML4731	Z-diode	4.3V±5%, Izt=58mA, Zzt=9Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
4P7	SML4732	Z-diode	4.7V±5%, Izt=53mA, Zzt=8Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
4Q	BZD27B91P-M	Z-diode	91V±2%, Zzt=60Ω, Izt=5mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
4Q	TPSMW33A	TVS	Vrm=28.2V, Vbr=31.4..34.7V, Ipp=6.6A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4Q	PZS1114BES	Z-diode	13.3..14.7V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
4R	BZT52C6V2	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 500mW	SOD-123	1a		-	5d	Dic
4R	MMSZ6V2	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 500mW	SOD-123	1a		-	5d	Eic
4R	MM1Z6V2	Z-diode	6.2V±5%, Izt=5mA, Zzt=50Ω, 500mW	SOD-123FL	1a		-	7d	Eic
4R	MMVL3700	PIN-diode	VHF-Sw, 200V, 20mA, 200mW, <1pF, <1Ω(10mA/100MHz)	SOD-323	1a		-	5d	Ons
4R1	STZ8200C	Z-diode	20.15..21.19V, Izt=5mA, Zzt=80Ω, 300mW	SOD-323	1a		-	5d	Jiy
4R25	KP4R25	Thy-SPD	V Of-St=220V, Ifsm=40A(1ms), Ih=100mA, Bidirectional	2F	1l		-	1ba	Shi
4S	TPSMW36A	TVS	Vrm=30.8V, Vbr=34.2..37.8V, Ipp=6.1A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4S012	SMA4S12AH	TVS	Vbr=13.4..14.8V, Vvm=12V, Ipp=20.5A, 400W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
4S015	SMA4S15AH	TVS	Vbr=16.8..18.5V, Vvm=15V, Ipp=16.4A, 400W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
4S018	SMA4S18AH	TVS	Vbr=20.1..22.2V, Vvm=18V, Ipp=13.7A, 400W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
4S020	SMA4S20AH	TVS	Vbr=22.4..24.7V, Vvm=20V, Ipp=12.3A, 400W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
4S021	SMA4S21AH	TVS	Vbr=23.5..25.9V, Vvm=21V, Ipp=11.7A, 400W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
4S022	SMA4S22AH	TVS	Vbr=24.6..27.2V, Vvm=22V, Ipp=11.2A, 400W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
4S024	SMA4S24AH	TVS	Vbr=26.8..29.6V, Vvm=24V, Ipp=10.3A, 400W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
4S025	SMA4S25AH	TVS	Vbr=27.9..30.9V, Vvm=25V, Ipp=9.9A, 400W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc

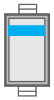

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
4S026	SMA4S26AH	TVS	Vbr=29.1..32.1V, Vvm=26V, Ipp=9.5A, 400W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
4S030	SMA4S30AH	TVS	Vbr=33.5..37.1V, Vvm=30V, Ipp=8.2A, 400W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
4S033	SMA4S33AH	TVS	Vbr=36.9..40.8V, Vvm=33V, Ipp=7.5A, 400W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
4S036	SMA4S36AH	TVS	Vbr=40.2..44.5V, Vvm=36V, Ipp=6.8A, 400W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
4S039	SMA4S39AH	TVS	Vbr=43.6..48.2V, Vvm=39V, Ipp=6.3A, 400W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
4S040	SMA4S40AH	TVS	Vbr=44.7..49.4V, Vvm=40V, Ipp=6.2A, 400W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
4S043	SMA4S43AH	TVS	Vbr=48.1..53.1V, Vvm=43V, Ipp=5.7A, 400W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
4S047	SMA4S47AH	TVS	Vbr=52.5..58.1V, Vvm=47V, Ipp=5.2A, 400W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
4S051	SMA4S51AH	TVS	Vbr=57.0..63.0V, Vvm=51V, Ipp=4.8A, 400W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
4S056	SMA4S56AH	TVS	Vbr=62.6..69.2V, Vvm=56V, Ipp=4.4A, 400W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
4S060	SMA4S60AH	TVS	Vbr=67.1..74.1V, Vvm=60V, Ipp=4.1A, 400W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
4T	MMDL301	Si-diode	UHF/VHF Det, Schottky Barrier, 30V, 200mW, <0.9pF	SOD-323	1a		-	5d	Ons
4T	TPSMW39A	TVS	Vrm=33.3V, Vbr=37.1..41.0V, Ipp=5.6A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4T1	STZ8220A	Z-diode	20.8..21.86V, Izt=5mA, Zzt=8Ω, 300mW	SOD-323	1a		-	5d	Jiy
4U	MMVL2105	C-diode	VHF-tuning, 30V, 200mA, 200mW, 13.5/16.5pF(4V, 1MHz)	SOD-323	1a		-	5d	Ons
4U	TPSMW43A	TVS	Vrm=36.8V, Vbr=40.9..45.2V, Ipp=5.1A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4UA	SMM4F5.0A	TVS	Vrwm=5.0V, Vbr=6.46..7.14V, Ipp=174A, 400W(1ms)	DO-222AA	1s		-	1d	Ste
4UB	SMM4F6.0A	TVS	Vrwm=6.0V, Vbr=6.65..7.35V, Ipp=170A, 400W(1ms)	DO-222AA	1s		-	1d	Ste
4UC	SMM4F6.5A	TVS	Vrwm=6.5V, Vbr=7.13..7.88V, Ipp=160A, 400W(1ms)	DO-222AA	1s		-	1d	Ste
4UD	SMM4F8.5A	TVS	Vrwm=8.5V, Vbr=9.5..10.5V, Ipp=124A, 400W(1ms)	DO-222AA	1s		-	1d	Ste
4UE	SMM4F10A	TVS	Vrwm=10V, Vbr=11.4..12.6V, Ipp=106A, 400W(1ms)	DO-222AA	1s		-	1d	Ste
4UF	SMM4F12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=91A, 400W(1ms)	DO-222AA	1s		-	1d	Ste
4UG	SMM4F13A	TVS	Vrwm=13V, Vbr=14.3..15.8V, Ipp=85A, 400W(1ms)	DO-222AA	1s		-	1d	Ste
4UH	SMM4F15A	TVS	Vrwm=15V, Vbr=17.1..18.9V, Ipp=71A, 400W(1ms)	DO-222AA	1s		-	1d	Ste
4UJ	SMM4F18A	TVS	Vrwm=18V, Vbr=20.9..23.1V, Ipp=59A, 400W(1ms)	DO-222AA	1s		-	1d	Ste
4UK	SMM4F20A	TVS	Vrwm=20V, Vbr=22.8..25.2V, Ipp=54A, 400W(1ms)	DO-222AA	1s		-	1d	Ste
4UM	SMM4F24A	TVS	Vrwm=24V, Vbr=26.6..29.4V, Ipp=46A, 400W(1ms)	DO-222AA	1s		-	1d	Ste
4UN	SMM4F26A	TVS	Vrwm=26V, Vbr=28.5..31.5V, Ipp=43A, 400W(1ms)	DO-222AA	1s		-	1d	Ste
4UO	SMM4F28A	TVS	Vrwm=28V, Vbr=31.4..34.7V, Ipp=39A, 400W(1ms)	DO-222AA	1s		-	1d	Ste
4UQ	SMM4F33A	TVS	Vrwm=33V, Vbr=37.1..41.0V, Ipp=33A, 400W(1ms)	DO-222AA	1s		-	1d	Ste
4V	TPSMW62A	TVS	Vrm=53V, Vbr=58.8..65.1V, Ipp=3.6A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
4V3	CZRSC55C4V3-G	Z-diode	4.09..4.52V, Zt=80Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
4V3	CZRNC55C4V3-G	Z-diode	4.09..4.52V, Zt=80Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
4V3	CDZ55C4V3	Z-diode	4.09..4.52V, Zzt=80Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
4V3	CDZ55C4V3S	Z-diode	4.09..4.52V, Zzt=80Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
4V3	CTZ55C4V3	Z-diode	4.09..4.52V, Izt=5mA, Zzt=80Ω, 500mW	1206	2b		-	70d	Ctc
4V3	MFPZ4V3	Z-diode	4.09..4.52V, Izt=100mA, Zzt=7Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
4V3	BZD27C4V3P	Z-diode	4.09..4.52V, Zzt=7Ω, Izt=100mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
4V3	BZY55-C4V3	Z-diode	4.09..4.52V, Izt=5mA, Zzt=80Ω, 500mW	0805	2b		-	70d	Tsc
4V3B	MMSZ4V3BW	Z-diode	4.21..4.39V, Izt=5mA, Zzt=90Ω, 500mW	SOD-123FL	1a		-	7d	Tac
4V3B	BZT52-B4V3	Z-diode	4.21..4.39V, Izt=5mA, Zzt=90Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
4V3Z	ZGFM054V3C-MH	Z-diode	4.09..4.52V, Izt=5mA, Zzt=84Ω, 500mW	SOD-123	1a		-	5d	Pic
4V3Z	TCMMSZ4V3	Z-diode	4.3V±5%, Izt=5mA, Zzt=84Ω, 500mW	SOD-123FL	1a		-	7d	Tac
4V3Z	MMSZ4V3CW	Z-diode	4.09..4.52V, Izt=5mA, Zzt=90Ω, 500mW	SOD-123FL	1a		-	7d	Tac
4V3Z	BZT52C4V3	Z-diode	4.09..4.52V, Izt=5mA, Zzt=90Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
4V4Z	ZGFM054V7C-MH	Z-diode	4.47..4.94V, Izt=5mA, Zzt=75Ω, 500mW	SOD-123	1a		-	5d	Pic
4V7	CZRSC55C4V7-G	Z-diode	4.47..4.94V, Zt=70Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
4V7	CZRNC55C4V7-G	Z-diode	4.47..4.94V, Zt=70Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
4V7	CDZ55C4V7S	Z-diode	4.47..4.94V, Zzt=70Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
4V7	CDZ55C4V7	Z-diode	4.47..4.94V, Zzt=70Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
4V7	CTZ55C4V7	Z-diode	4.47..4.94V, Izt=5mA, Zzt=70Ω, 500mW	1206	2b		-	70d	Ctc
4V7	MFPZ4V7	Z-diode	4.47..4.94V, Izt=100mA, Zzt=7Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
4V7	BZD27C4V7P	Z-diode	4.47..4.94V, Zzt=7Ω, Izt=100mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
4V7	BZY55-C4V7	Z-diode	4.47..4.94V, Izt=5mA, Zzt=70Ω, 500mW	0805	2b		-	70d	Tsc
4V7B	MMSZ4V7BW	Z-diode	4.61..4.79V, Izt=5mA, Zzt=80Ω, 500mW	SOD-123FL	1a		-	7d	Tac
4V7B	BZT52-B4V7	Z-diode	4.61..4.79V, Izt=5mA, Zzt=80Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
4V7Z	TCMMSZ4V7	Z-diode	4.7V±5%, Izt=5mA, Zzt=75Ω, 500mW	SOD-123FL	1a		-	7d	Tac
4V7Z	MMSZ4V7CW	Z-diode	4.47..4.94V, Izt=5mA, Zzt=80Ω, 500mW	SOD-123FL	1a		-	7d	Tac
4V7Z	BZT52C4V7	Z-diode	4.47..4.94V, Izt=5mA, Zzt=80Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
4W	MM3Z75V	Z-diode	70..79V, Izt=2mA, Zzt=255Ω, 200mW	SOD-323	1a		-	5d	Sec
4W1	STZ8220C	Z-diode	22.1..23.24V, Izt=5mA, Zzt=8Ω, 300mW	SOD-323	1a		-	5d	Jiy
4X	BZT52C6V8	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Dic
4X	MMSZ6V8	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Eic
4X	MM1Z6V8	Z-diode	6.8V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Eic
4Y	BZT52C7V5	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Dic
4Y	MMSZ7V5	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Eic
4Y	MM1Z7V5	Z-diode	7.5V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Eic
4Y	KDZ20VVY	Z-diode	19.52..20.39V, Izt=5mA, Zzt=25Ω, 100mW	VSC	1a		-	7d	Kec
4Y1	STZ8240A	Z-diode	22.8..23.97V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323	1a		-	5d	Jiy
4Z	BZT52C8V2	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Dic

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
4Z	MMSZ8V2	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Eic
4Z	MM1Z8V2	Z-diode	8.2V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Eic
4Z	MM3Z3V6B	Z-diode	3.53..3.67V, Zzt=84Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
4Z	MM3Z3V6BW	Z-diode	3.53..3.67V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323FL	1a		-	7d	Tac
4Z	TCMM3Z3V6B	Z-diode	3.6V±2%, Izt=5mA, Zzt=84Ω, 200mW	SOD-323FL	1a		-	7d	Tac
4Z	BZT52-B3V6S	Z-diode	3.53..3.67V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
5	CH751G-40PT	Si-diode	SBD, 40V, 30mA, Vf<0.37V(1mA)	SOD-723	1a		-	8d	Chm
5	MMSZ5247BPT	Z-diode	17V±5%, Izt=7.4mA, Zzt=19Ω, 225mW	SOD-523	1a		-	6d	Chm
5	MMPZ5226SPT	Z-diode	3.234..3.366V, Izt=5mA, Zzt=95Ω, 225mW	SOD-323	1a		-	5d	Chm
5	RB751G-40	Si-diode	SBR, 30V, 30mA, Vf<0.37V(1mA), 2pF	SOD-723	2va	A14	-	5d	Rhm
5	RB751V-40	Si-diode	SBR, 30V, 30mA, Vf<0.37V(1mA), 2pF	SOD-323	2va	A14	-	5d	Rhm
5	MM5Z62V	Z-diode	58..66V, Zzt=215Ω, Izt=2mA, 200mW	SOD-523FL	1a	A45	-	7d	F
5	1SV202	C-diode	UHF-tuning, 30V, 2.1/2.39pF(25V)	SOD-123	1a		-	5d	Hit
5	BAT60B	Si-diode	SBD, Fast-Sw, 10V, 3A, Vf<0.3V(1A), 20pF	SOD-323	2	A50	-	5d	Inf
5	LNZ9F5V6T5G	Z-diode	5.32..5.88V, Izt=5mA, Zzt=60Ω, 200mW	SOD-923	1u	A73	24	7d	Lrc
5	NZ9F3V3ST	Z-diode	3.32..3.53V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1u		-	7d	Ons
5	NZ9F18VST	Z-diode	17.56..18.35V, Izt=5mA, Zzt=50Ω, 200mW	SOD-923	2m		-	7d	Ons
5	NZ9F5V6T	Z-diode	5.32..5.88V, Izt=5mA, Zzt=60Ω, 200mW	SOD-923	1a		-	7d	Ons
5	MAZS051	Z-diode	4.8..5.4V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
5	GBLC05	TVS	Vrwm=5V, 17A, 350W(1ms), 3pF	SOD-323	1a		-	5d	Prt
5	HVU202	C-diode	UHF-tuning, 30V, 14/16.3pF(2V)	SOD-323	1a		-	5d	Ren
5	RB751S-40	Si-diode	SBR, 30V, 30mA, Vf<0.37V(1mA), 2pF	SOD-523	2va	A14	-	6d	Rhm
5	CDZ5.1B	Z-diode	5.1V±2.5%, Izt=40mA, 1W	VMN	2v	A43a	-	1d	Rhm
5	BZX584B62V	Z-diode	60.76..63.24V, Izt=2mA, Zzt=215Ω, 200mW	SOD-523FL	1a	A40	-	7d	Tac
5	MM5Z62VB	Z-diode	60.76..63.24V, Izt=2mA, Zzt=215Ω, 200mW	SOD-523FL	1a	A40	-	7d	Tac
5	TCMM5Z62V	Z-diode	58..66V, Izt=2mA, Zzt=215Ω, 200mW	SOD-523FL	1a	A42	-	7d	Tac
5	TCBZX584C62V	Z-diode	58..66V, Izt=2mA, Zzt=215Ω, 200mW	SOD-523FL	1a	A42	-	7d	Tac
5	MM9D5V6	Z-diode	5.32..5.88V, Izt=5mA, Zzt=60Ω, 200mW	SOD-923	1a		-	7d	Wtr
5	MA2SV04	C-diode	VCO, 6V, 10.5..6.1pF(1..3V)	SOD-523	1a		-	6d	Pan
5	BBY57-02V	C-diode	VCO-tuning, 10V, 20mA, 16.5..18.6pF(4..1V)	SC-79	1u		-	6d	Inf
5	BBY53-03W	C-diode	VCO-tuning, 6V, 20mA, 3.1..5.8pF(3..1V)	SOD-323	1a	A50	-	5d	Sie
5	BA892	PIN-diode	VHF, TV-Band-Sw, 35V, 100mA, 715mW, Vf<1V(10mA), <1.4pF	SOD-523	1bb		-	6d	Phi
5	HVR300	C-diode	VHF-tuning, 38.5/46.1pF(2V)	SOD-123	1a		-	5d	Ren
5	LRB751S-40T1G	Si-diode	SBR, 40V, 30mA, Vf<0.37V(1mA), 2pF	SOD-523	1a		-	6d	Lrc
5	S-LRB751S-40T1G	Si-diode	SBR, 40V, 30mA, Vf<0.37V(1mA), 2pF	SOD-523	1a		-	6d	Lrc
5-	MM5Z51V	Z-diode	48..54V, Zzt=180Ω, Izt=2mA, 200mW	SOD-523FL	1a		-	7d	F
5-	MAZS0510M	Z-diode	5..5.26V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
5-	TCMM5Z51V	Z-diode	48..54V, Izt=2mA, Zzt=180Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5-	TCBZX584C51V	Z-diode	48..54V, Izt=2mA, Zzt=180Ω, 200mW	SOD-523FL	1a		-	7d	Tac
-5	BZX584B51V	Z-diode	49.98..52.02V, Izt=2mA, Zzt=180Ω, 200mW	SOD-523FL	1a		-	7d	Tac
-5	MM5Z51VB	Z-diode	49.98..52.02V, Izt=2mA, Zzt=180Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5.	MMSZ5247SPT	Z-diode	17V±5%, Izt=7.4mA, Zzt=19Ω, 225mW	SOD-523	1a		-	6d	Chm
5.0	SMBG5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, 62.5A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
5.0100A	5.0SMDJ100A	TVS	Vbr=111..123V, Vrwm=100V, 30.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.0100CA	5.0SMDJ100CA	TVS	Vbr=111..123V, Vrwm=100V, 31.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.0110A	5.0SMDJ110A	TVS	Vbr=122..135V, Vrwm=110V, 28.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.0110CA	5.0SMDJ110CA	TVS	Vbr=122..135V, Vrwm=110V, 28.5A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.0120A	5.0SMDJ120A	TVS	Vbr=133..147V, Vrwm=120V, 26.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.0120CA	5.0SMDJ120CA	TVS	Vbr=133..147V, Vrwm=120V, 26.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.012A	5.0SMDJ12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, 253.8A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.012CA	5.0SMDJ12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, 253.8A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.0130A	5.0SMDJ130A	TVS	Vbr=144..159V, Vrwm=130V, 24.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.0130CA	5.0SMDJ130CA	TVS	Vbr=144..159V, Vrwm=130V, 24.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.013A	5.0SMDJ13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, 234.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.013CA	5.0SMDJ13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, 234.9A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.014A	5.0SMDJ14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, 217.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.014CA	5.0SMDJ14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, 217.7A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.0150A	5.0SMDJ150A	TVS	Vbr=167..185V, Vrwm=150V, 20.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.0150CA	5.0SMDJ150CA	TVS	Vbr=167..185V, Vrwm=150V, 20.8A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.015A	5.0SMDJ15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, 207.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.015CA	5.0SMDJ15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, 207.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.0160A	5.0SMDJ160A	TVS	Vbr=178..197V, Vrwm=160V, 19.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.0160CA	5.0SMDJ160CA	TVS	Vbr=178..197V, Vrwm=160V, 19.5A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.016A	5.0SMDJ16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, 194.2A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.016CA	5.0SMDJ16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, 194.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.0170A	5.0SMDJ170A	TVS	Vbr=189..209V, Vrwm=170V, 18.2A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.0170CA	5.0SMDJ170CA	TVS	Vbr=189..209V, Vrwm=170V, 18.4A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.017A	5.0SMDJ17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, 183.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.017CA	5.0SMDJ17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, 183.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.018A	5.0SMDJ18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, 172.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5.018CA	5.0SMDJ18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, 172.9A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.019A	5.0SMDJ19A	TVS	Vbr=21.1..23.3V, Vrwm=19V, 164.1A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.019CA	5.0SMDJ19CA	TVS	Vbr=21.1..23.3V, Vrwm=19V, 164.1A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.020A	5.0SMDJ20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, 155.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.020CA	5.0SMDJ20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, 155.9A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.022A	5.0SMDJ22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, 141A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.022CA	5.0SMDJ22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, 141A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.024A	5.0SMDJ24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, 129A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.024CA	5.0SMDJ24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, 129A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.026A	5.0SMDJ26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, 119A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.026CA	5.0SMDJ26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, 119A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.028A	5.0SMDJ28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, 110A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.028CA	5.0SMDJ28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, 110A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.030A	5.0SMDJ30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, 103A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.030CA	5.0SMDJ30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, 103A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.033A	5.0SMDJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, 93.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.033CA	5.0SMDJ33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, 93.9A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.036A	5.0SMDJ36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, 86.1A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.036CA	5.0SMDJ36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, 86.1A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.040A	5.0SMDJ40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, 77.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.040CA	5.0SMDJ40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, 77.6A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.043A	5.0SMDJ43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, 72.1A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.043CA	5.0SMDJ43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, 72.1A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.045A	5.0SMDJ45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, 68.8A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.045CA	5.0SMDJ45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, 68.8A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.048A	5.0SMDJ48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, 64.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.048CA	5.0SMDJ48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, 65.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.051A	5.0SMDJ51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, 60.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.051CA	5.0SMDJ51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, 61.3A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.054A	5.0SMDJ54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, 57.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.054CA	5.0SMDJ54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, 58.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.058A	5.0SMDJ58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, 53.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.058CA	5.0SMDJ58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, 54.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.060A	5.0SMDJ60A	TVS	Vbr=66.7..73.7V, Vrwm=60V, 51.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.060CA	5.0SMDJ60CA	TVS	Vbr=66.7..73.7V, Vrwm=60V, 52.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.064A	5.0SMDJ64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, 48.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.064CA	5.0SMDJ64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, 49.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.070A	5.0SMDJ70A	TVS	Vbr=77.8..86V, Vrwm=70V, 44.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.070CA	5.0SMDJ70CA	TVS	Vbr=77.8..86.0V, Vrwm=70V, 44.7A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.075A	5.0SMDJ75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, 41.4A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.075CA	5.0SMDJ75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, 41.7A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.078A	5.0SMDJ78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, 39.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.078CA	5.0SMDJ78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, 40.1A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.080A	5.0SMDJ80A	TVS	Vbr=88.8..97.6V, Vrwm=80V, 39.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.080CA	5.0SMDJ80CA	TVS	Vbr=88.8..97.6V, Vrwm=80V, 39.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.085A	5.0SMDJ85A	TVS	Vbr=94.4..104V, Vrwm=85V, 36.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.085CA	5.0SMDJ85CA	TVS	Vbr=94.4..104V, Vrwm=85V, 36.9A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.090A	5.0SMDJ90A	TVS	Vbr=100..111V, Vrwm=90V, 34.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Eic
5.090CA	5.0SMDJ90CA	TVS	Vbr=100..111V, Vrwm=90V, 34.6A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.0A	SMBG5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
5.0A	MMF5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=21.7A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
5.0A	SMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 43.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
5.0A	SMBJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
5.0A	SMCJ5.0A	TVS	Vrwm=5V, Vbr=6.4..7.25V, 156.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
5.0A	P4SMFJ5.0A	TVS	Vrwm=5V, Ipp=43.5A, 400W (1ms)	SMF	1a		-	7d	Yea
5.0A	P4SMAJ5.0A	TVS	Vrwm=5V, Ipp=43.5A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
5.0A	SMF5.0A	TVS	Vbr=6.4..7.0V, Vrwm=5.0V, Ipp=21.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
5.0A	1SMC5.0A	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, 163.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
5.0C	SMBG5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
5.0C	P4SMFJ5.0C	TVS	Vrwm=5V, Ipp=41.6A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
5.0C	P4SMAJ5.0C	TVS	Vrwm=5V, Ipp=41.6A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
5.0CA	SMBG5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
5.0CA	MMF5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=21.7A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
5.0CA	SMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 43.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
5.0CA	SMBJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
5.0CA	SMCJ5.0CA	TVS	Vrwm=5V, Vbr=6.4..7.25V, 156.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
5.0CA	SMF5.0CA	TVS	Vbr=6.4..7.0V, Vrwm=5.0V, Ipp=21.7A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
5.0CA	1SMC5.0CA	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, 163.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
5.0D	P4SMFJ5.0CA	TVS	Vrwm=5V, Ipp=43.5A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
5.0D	P4SMAJ5.0CA	TVS	Vrwm=5V, Ipp=43.5A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea

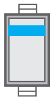

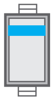

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5.0V	P4SMFJ5.0	TVS	Vrwm=5V, Ipp=41.6A, 400W (1ms)	SMF	1a		-	7d	Yea
5.0V	P4SMAJ5.0	TVS	Vrwm=5V, Ipp=41.6A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
5.1	MAZ5051	Z-diode	4.8..5.4V, Zzt=40Ω(5mA), 500mW	MP2	1a		-	11d	Pan
5.1	MAZ80510H	Z-diode	5.14..5.4V, Zzt=60Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
5.1	MAZY051	Z-diode	4.8..5.4V, Zzt=60Ω(20mA), 1W	NMiniP2	1a		-	1d	Pan
5.1	RKZ5.1B2KJ	Z-diode	4.98..5.20V, Izt=5mA, Zzt=130Ω, 150mW	UFP	2e	A59	-	7d	Ren
5.1	RKZ5.1B2KG	Z-diode	4.98..5.20V, Izt=5mA, Zzt=130Ω, 200mW	URP	2e	A59	-	5d	Ren
5.1	HZU5.1B1	Z-diode	4.84..5.04V, Izt=5mA, Zzt=130Ω, 200mW	URP	1a	A38	-	5d	Ren
5.1	HZU5.1B2	Z-diode	4.98..5.20V, Izt=5mA, Zzt=130Ω, 200mW	URP	1a	A37	-	5d	Ren
5.1	HZU5.1B3	Z-diode	5.14..5.37V, Izt=5mA, Zzt=130Ω, 200mW	URP	1a	A36	-	5d	Ren
5.1B	HZF5.1BP	Z-diode	5.1V±5%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
5.1B	PTZ5.1B	Z-diode	5.1V±10%, Izt=40mA, 1W	SOD-106	1we	A67	38	1d	Rhm
5.1C	HZF5.1CP	Z-diode	5.1V±10%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
5.1G	ZD5.1G-CB2	Z-diode	5.1V±5%, Zzt=80Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
5.1G	ZD5.1G-CA2	Z-diode	5.1V±5%, Zzt=80Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
5.1L	ZD5.1L-CA2	Z-diode	5.1V±5%, Zzt=80Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
5.1L	ZD5.1L-CB2	Z-diode	5.1V±5%, Zzt=80Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
5.6	MAZ5056	Z-diode	5.3..6V, Zzt=15Ω(5mA), 500mW	MP2	1a		-	11d	Pan
5.6	MAZ80560H	Z-diode	5.66..5.95V, Zzt=40Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
5.6	MAZY056	Z-diode	5.2..6V, Zzt=50Ω(20mA), 1W	NMiniP2	1a		-	1d	Pan
5.6	RKZ5.6B2KJ	Z-diode	5.49..5.73V, Izt=5mA, Zzt=80Ω, 150mW	UFP	2e	A59	-	7d	Ren
5.6	RKZ5.6B2KG	Z-diode	5.49..5.73V, Izt=5mA, Zzt=80Ω, 200mW	URP	2e	A59	-	5d	Ren
5.6	HZU5.6B1	Z-diode	5.31..5.55V, Izt=5mA, Zzt=80Ω, 200mW	URP	1a	A38	-	5d	Ren
5.6	HZU5.6B2	Z-diode	5.49..5.73V, Izt=5mA, Zzt=80Ω, 200mW	URP	1a	A37	-	5d	Ren
5.6	HZU5.6B3	Z-diode	5.67..5.92V, Izt=5mA, Zzt=80Ω, 200mW	URP	1a	A36	-	5d	Ren
5.6B	HZF5.6BP	Z-diode	5.6V±5%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
5.6B	PTZ5.6B	Z-diode	5.6V±10%, Izt=40mA, 1W	SOD-106	1we	A67	38	1d	Rhm
5.6C	HZF5.6CP	Z-diode	5.6V±10%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
5.6G	ZD5.6G-CB2	Z-diode	5.6V±5%, Zzt=60Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
5.6G	ZD5.6G-CA2	Z-diode	5.6V±5%, Zzt=60Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
5.6L	ZD5.6L-CB2	Z-diode	5.6V±5%, Zzt=60Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
5.6L	ZD5.6L-CA2	Z-diode	5.6V±5%, Zzt=60Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
5/5	SD05C	TVS	Vrwm=5V, Vbr=6.2..7.3V, Ipp=24A, 350W(1ms), Bidirectional	SOD-323	1e	A21	-	5ba	Smt
5^	MAZS0510H	Z-diode	5.14..5.4V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
5^1	MAZ80510H	Z-diode	5.14..5.4V, Zzt=60Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
5^1	MAZ8051GHL	Z-diode	5.14..5.4V, Zzt=60Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
5^6	MAZ8056GHL	Z-diode	5.66..5.95V, Zzt=40Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
5^6	MAZ80560H	Z-diode	5.66..5.95V, Zzt=40Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
5_	MAZS0510L	Z-diode	4.87..5.12V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
5_1	MAZ80510L	Z-diode	4.87..5.12V, Zzt=60Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
5_1	MAZ8051GLL	Z-diode	4.87..5.12V, Zzt=60Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
5_6	MAZ80560L	Z-diode	5.3..5.58V, Zzt=40Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
5_6	MAZ8056GLL	Z-diode	5.3..5.58V, Zzt=40Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
5<	MM5Z75V	Z-diode	70..79V, Zzt=255Ω, Izt=2mA, 200mW	SOD-523FL	1a		-	7d	F
5<	TCMM5Z75V	Z-diode	70..79V, Izt=2mA, Zzt=255Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5<	TCBZX584C75V	Z-diode	70..79V, Izt=2mA, Zzt=255Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5=	MM5Z56V	Z-diode	52..60V, Zzt=200Ω, Izt=2mA, 200mW	SOD-523FL	1a		-	7d	F
5=	TCMM5Z56V	Z-diode	52..60V, Izt=2mA, Zzt=200Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5=	TCBZX584C56V	Z-diode	52..60V, Izt=2mA, Zzt=200Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5>	MM5Z68V	Z-diode	64..72V, Zzt=240Ω, Izt=2mA, 200mW	SOD-523FL	1a		-	7d	F
5>	TCMM5Z68V	Z-diode	64..72V, Izt=2mA, Zzt=240Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5>	TCBZX584C68V	Z-diode	64..72V, Izt=2mA, Zzt=240Ω, 200mW	SOD-523FL	1a		-	7d	Tac
50	ZD5250BS2	Z-diode	20V±5%, 6.2mA, Zzt=25Ω, 500mW	SOD-323	1a		-	5d	Cys
50	ZV950V2TA	C-diode	Hyperabrupt varicap, 12V, 100mA, 9.5..7.8pF(0.5..1.5V)	SOD-323	1a		-	6d	Zx
50	MM5Z2V4	Z-diode	2.2..2.6V, Zzt=100Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
50	HMSZ5250B	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 225mW	SOD-323	1d		-	5d	Hsn
50	TCMM5Z2V4	Z-diode	2.2..2.6V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523FL	1a		-	7d	Tac
50	TCBZX584C2V4	Z-diode	2.2..2.6V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523FL	1a		-	7d	Tac
50	BZX584C2V4	Z-diode	2.2..2.6V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Rec
500A	TVP04A501A-G	TVS	Vbr=475.0..525.0V, Vrwm=427.5V, Ipp=0.58A, 400W(1ms)	DO-214AC	2o	A07c	42	1d	Cmc
500A	TVP06B501A-G	TVS	Vrwm=427.5V, Vbr=475.0..525.0V, Ipp=0.87A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
500A	TV15CJ501A-G	TVS	Vbr=475.0..525.0V, Vrwm=427.5V, Ipp=2.17A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
500A	1.5SMC500A	TVS	Vrwm=427.5V, Vbr=475..525V, Ipp=2.17A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
500A	P6SMB500A	TVS	Vrwm=427.5V, Vbr=475.0..525.0V, Ipp=0.87A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
500A	P4SMA500A	TVS	Vrwm=427.5V, Vbr=475.0..525.0V, Ipp=0.58A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
500A	P4SMA500A	TVS	Vrwm=427.5V, Vbr=475.0..525.0V, Ipp=0.58A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
500C	TV15CJ501CA-G	TVS	Vbr=475.0..525.0V, Vrwm=427.5V, Ipp=2.17A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
500C	TVP04A501CA-G	TVS	Vbr=475.0..525.0V, Vrwm=427.5V, Ipp=0.58A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
500C	TVP06B501ACA-G	TVS	Vrwm=427.5V, Vbr=475.0..525.0V, Ipp=0.87A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
500C	1.5SMC500CA	TVS	Vrwm=427.5V, Vbr=475..525V, Ipp=2.17A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
500C	P6SMB500CA	TVS	Vrwm=427.5V, Vbr=475.0..525.0V, Ipp=0.87A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
500C	P4SMA500CA	TVS	Vrwm=427.5V, Vbr=475.0..525.0V, Ipp=0.58A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
500C	P4SMA500CA	TVS	Vrwm=427.5V, Vbr=475.0..525.0V, Ipp=0.58A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
5010	SZ5010	Z-diode	10V±10%, Izt=75mA, Zzt=3.5Ω, 3W	DO-214AC	1a		-	1d	Eic
5011	SZ5011	Z-diode	11V±10%, Izt=68mA, Zzt=4Ω, 3W	DO-214AC	1a		-	1d	Eic
5012	SZ5012	Z-diode	12V±10%, Izt=63mA, Zzt=4.5Ω, 3W	DO-214AC	1a		-	1d	Eic
5013	SZ5013	Z-diode	13V±10%, Izt=58mA, Zzt=4.5Ω, 3W	DO-214AC	1a		-	1d	Eic
5014	SZ5014	Z-diode	14V±10%, Izt=53mA, Zzt=5Ω, 3W	DO-214AC	1a		-	1d	Eic
5015	SZ5015	Z-diode	15V±10%, Izt=50mA, Zzt=5.5Ω, 3W	DO-214AC	1a		-	1d	Eic
5016	SZ5016	Z-diode	16V±10%, Izt=47mA, Zzt=5.5Ω, 3W	DO-214AC	1a		-	1d	Eic
5017	SZ5017	Z-diode	17V±10%, Izt=44mA, Zzt=6Ω, 3W	DO-214AC	1a		-	1d	Eic
5018	SZ5018	Z-diode	18V±10%, Izt=42mA, Zzt=6Ω, 3W	DO-214AC	1a		-	1d	Eic
5019	SZ5019	Z-diode	19V±10%, Izt=40mA, Zzt=7Ω, 3W	DO-214AC	1a		-	1d	Eic
5020	SZ5020	Z-diode	20V±10%, Izt=37mA, Zzt=7Ω, 3W	DO-214AC	1a		-	1d	Eic
5022	SZ5022	Z-diode	22V±10%, Izt=34mA, Zzt=8Ω, 3W	DO-214AC	1a		-	1d	Eic
5024	SZ5024	Z-diode	24V±10%, Izt=31mA, Zzt=9Ω, 3W	DO-214AC	1a		-	1d	Eic
5027	SZ5027	Z-diode	27V±10%, Izt=28mA, Zzt=10Ω, 3W	DO-214AC	1a		-	1d	Eic
5028	SZ5028	Z-diode	28V±10%, Izt=27mA, Zzt=12Ω, 3W	DO-214AC	1a		-	1d	Eic
5030	SZ5030	Z-diode	30V±10%, Izt=25mA, Zzt=16Ω, 3W	DO-214AC	1a		-	1d	Eic
5033	SZ5033	Z-diode	33V±10%, Izt=23mA, Zzt=20Ω, 3W	DO-214AC	1a		-	1d	Eic
5036	SZ5036	Z-diode	36V±10%, Izt=21mA, Zzt=22Ω, 3W	DO-214AC	1a		-	1d	Eic
5039	SZ5039	Z-diode	39V±10%, Izt=19mA, Zzt=28Ω, 3W	DO-214AC	1a		-	1d	Eic
503J	SZ503J	Z-diode	3.9V±10%, Izt=192mA, Zzt=4.5Ω, 3W	DO-214AC	1a		-	1d	Eic
5043	SZ5043	Z-diode	43V±10%, Izt=17mA, Zzt=33Ω, 3W	DO-214AC	1a		-	1d	Eic
5047	SZ5047	Z-diode	47V±10%, Izt=16mA, Zzt=38Ω, 3W	DO-214AC	1a		-	1d	Eic
504D	SZ504D	Z-diode	4.3V±10%, Izt=174mA, Zzt=4.5Ω, 3W	DO-214AC	1a		-	1d	Eic
504H	SZ504H	Z-diode	4.7V±10%, Izt=160mA, Zzt=4Ω, 3W	DO-214AC	1a		-	1d	Eic
5051	SZ5051	Z-diode	51V±10%, Izt=15mA, Zzt=45Ω, 3W	DO-214AC	1a		-	1d	Eic
5056	SZ5056	Z-diode	56V±10%, Izt=13mA, Zzt=50Ω, 3W	DO-214AC	1a		-	1d	Eic
505B	SZ505B	Z-diode	5.1V±10%, Izt=147mA, Zzt=3.5Ω, 3W	DO-214AC	1a		-	1d	Eic
505G	SZ505G	Z-diode	5.6V±10%, Izt=134mA, Zzt=2.5Ω, 3W	DO-214AC	1a		-	1d	Eic
5062	SZ5062	Z-diode	62V±10%, Izt=12mA, Zzt=55Ω, 3W	DO-214AC	1a		-	1d	Eic
5068	SZ5068	Z-diode	68V±10%, Izt=11mA, Zzt=70Ω, 3W	DO-214AC	1a		-	1d	Eic
506C	SZ506C	Z-diode	6.2V±10%, Izt=121mA, Zzt=1.5Ω, 3W	DO-214AC	1a		-	1d	Eic
506I	SZ506I	Z-diode	6.8V±10%, Izt=110mA, Zzt=2Ω, 3W	DO-214AC	1a		-	1d	Eic
5075	SZ5075	Z-diode	75V±10%, Izt=10mA, Zzt=85Ω, 3W	DO-214AC	1a		-	1d	Eic
507F	SZ507F	Z-diode	7.5V±10%, Izt=100mA, Zzt=2Ω, 3W	DO-214AC	1a		-	1d	Eic
5082	SZ5082	Z-diode	82V±10%, Izt=9.1mA, Zzt=95Ω, 3W	DO-214AC	1a		-	1d	Eic
508C	SZ508C	Z-diode	8.2V±10%, Izt=91mA, Zzt=2.3Ω, 3W	DO-214AC	1a		-	1d	Eic
5091	SZ5091	Z-diode	91V±10%, Izt=8.2mA, Zzt=115Ω, 3W	DO-214AC	1a		-	1d	Eic
509B	SZ509B	Z-diode	9.1V±10%, Izt=82mA, Zzt=2.5Ω, 3W	DO-214AC	1a		-	1d	Eic
50A	SML4750A	Z-diode	27.0V±5%, Zzt=35.0Ω, Ipm=170mA, 1W	SMF	1a		-	7d	Anv
50A	SMA4750A	Z-diode	27.0V±5%, Zzt=35.0Ω, Ipm=170mA, 1W	DO-214AC	1a		-	1d	Anv
50A	CZRA47508-HF	Z-diode	27.0V±5%, Zzt=35.0Ω, Izm=170mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
50A	PML4750A	Z-diode	27V±5%, Zzt=35Ω, Ipm=170mA, 1W	SOD-123	1a		-	5d	Plx
50A	PSMA4750A	Z-diode	27V±5%, Zzt=35Ω, Ipm=170mA, 1W	DO-214AC	1a		-	1d	Plx
50A	SMF4750A	Z-diode	27.0V±5%, Izt=9.5mA, Zzt=35.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
50B	MMHZ5250BPT	Z-diode	19.0..21.0V, Izt=5mA, Zzt=48Ω, 225mW	SOD-123	1a		-	5d	Chm
50B	PSMC5350B	Z-diode	13V±5%, Zzt=3Ω, Ipm=365mA, 5W	DO-214AB	1a		-	1d	Plx
50B	SMC5350B	Z-diode	13.0V±5%, Zzt=3.0(100.0mA), Izm=365.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
50B	1SMA5950B	Z-diode	110V±5%, Zzt=300Ω, Izm<13mA, 1.5W	DO-214AC	2qh		01	1d	Rec
50B0	SZ50B0	Z-diode	100V±10%, Izt=7.5mA, Zzt=160Ω, 3W	DO-214AC	1a		-	1d	Eic
50B1	SZ50B1	Z-diode	110V±10%, Izt=6.8mA, Zzt=225Ω, 3W	DO-214AC	1a		-	1d	Eic
50B2	SZ50B2	Z-diode	120V±10%, Izt=6.3mA, Zzt=300Ω, 3W	DO-214AC	1a		-	1d	Eic
50B3	SZ50B3	Z-diode	130V±10%, Izt=5.8mA, Zzt=375Ω, 3W	DO-214AC	1a		-	1d	Eic
50B4	SZ50B4	Z-diode	140V±10%, Izt=5.3mA, Zzt=475Ω, 3W	DO-214AC	1a		-	1d	Eic
50B5	SZ50B5	Z-diode	150V±10%, Izt=5mA, Zzt=550Ω, 3W	DO-214AC	1a		-	1d	Eic
50B6	SZ50B6	Z-diode	160V±10%, Izt=4.7mA, Zzt=625Ω, 3W	DO-214AC	1a		-	1d	Eic
50B7	SZ50B7	Z-diode	170V±10%, Izt=4.4mA, Zzt=650Ω, 3W	DO-214AC	1a		-	1d	Eic
50B8	SZ50B8	Z-diode	180V±10%, Izt=4.2mA, Zzt=700Ω, 3W	DO-214AC	1a		-	1d	Eic
50B9	SZ50B9	Z-diode	190V±10%, Izt=4mA, Zzt=800Ω, 3W	DO-214AC	1a		-	1d	Eic
50D0	SZ50D0	Z-diode	200V±10%, Izt=3.7mA, Zzt=875Ω, 3W	DO-214AC	1a		-	1d	Eic
50DPH	BYG50D	Si-diode	Controlled avalanche rectifier, 200V, 1A, Vf<0.85V(1A), 2µs	DO-214AC	1dd	A02k	49	1d	Phi
50GPH	BYG50G	Si-diode	Controlled avalanche rectifier, 400V, 1A, Vf<0.85V(1A), 2µs	DO-214AC	1dd	A02k	49	1d	Phi
50JPH	BYG50J	Si-diode	Controlled avalanche rectifier, 600V, 1A, Vf<0.85V(1A), 2µs	DO-214AC	1dd	A02k	49	1d	Phi
50KPH	BYG50K	Si-diode	Controlled avalanche rectifier, 800V, 1A, Vf<0.85V(1A), 2µs	DO-214AC	1dd	A02k	49	1d	Phi
50MPH	BYG50M	Si-diode	Controlled avalanche rectifier, 1000V, 1A, Vf<0.85V(1A), 2µs	DO-214AC	1dd	A02k	49	1d	Phi
50S	MMHZ5250SPT	Z-diode	19.60..20.40V, Izt=5mA, Zzt=48Ω, 225mW	SOD-123	1a		-	5d	Chm
51	MMPZ5262SPT	Z-diode	49.98..52.02V, Izt=2.5mA, Zzt=125Ω, 225mW	SOD-323	1a		-	5d	Chm
51	CZRNC55C51-G	Z-diode	48.45..53.55V, Zt=125Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc

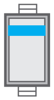

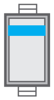

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
51	CDZ55C51	Z-diode	48.45..53.55V, Zzt=125Ω, Izt=2.25mA, 500mW	1206	2b		-	70d	Crp
51	CDZ55C51T	Z-diode	48.45..53.55V, Zzt=125Ω, Izt=2.25mA, 200mW	0603	2b		-	70d	Crp
51	CDZ55C51S	Z-diode	48.45..53.55V, Zzt=125Ω, Izt=2.25mA, 500mW	0805	2b		-	70d	Crp
51	ZD5251BS2	Z-diode	22V±5%, 5.6mA, Zzt=29Ω, 500mW	SOD-323	1a		-	5d	Cys
51	P4SMA51	TVS	Vbr=45.9..56.1V, Vrwm=41.3V, 5.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
51	P4SMAJ51	TVS	Vrwm=41.3V, Vbr=45.9..56.1V, Ipp=5.7A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
51	MM5Z2V7	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
51	HMSZ5251B	Z-diode	22V±5%, Izt=5.6mA, Zzt=29Ω, 225mW	SOD-323	1d		-	5d	Hsn
51	KDZ5.1EV	Z-diode	4.8..5.4V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
51	KDZ5.1V	Z-diode	4.8..5.4V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
51	USFZ5.1V	Z-diode	5.1V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
51	SMBG51	TVS	Vrwm=51V, Vbr=56.7..71.8V, 6.6A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
51	MAZY510	Z-diode	45.9..56.1V, Zzt=65Ω(5mA), 1W	NMiniP2	1a		-	1d	Pan
51	HZC5.1	Z-diode	5.1V±10%, Iz=5mA, 150mW	SOD-523	1a		-	6d	Ren
51	HZU5.1G	Z-diode	4.84..5.37V, Izt=5mA, 200mW	SOD-323	1a		-	5d	Ren
51	TCMM5Z2V7	Z-diode	2.5..2.9V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523FL	1a		-	7d	Tac
51	TCBZX584C2V7	Z-diode	2.5..2.9V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523FL	1a		-	7d	Tac
51	U1ZB51	Z-diode	45.9..56.1, Izt=6mA, 1W	3-4D1A	2fa		-	1d	Tos
51	CMZ51	Z-diode	51V±5%, Izt=6mA, 2W	M-FLAT	1a		-	7d	Tos
51	TZD5.1WS	Z-diode	4.80..5.40V, Izt=5mA, Zzt=70Ω, 200mW	SOD-323	1a		-	5d	Ttr
51	TZD5.1WT	Z-diode	4.80..5.40V, Izt=5mA, Zzt=70Ω, 150mW	SOD-523	1a		-	6d	Ttr
51	P6SMBJ51	TVS	Vrwm=51V, Vbr=45.9..56.1V, 8.2A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
51	SML4757	Z-diode	51V±5%, Izt=5mA, Zzt=95Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
51	BZX584C2V7	Z-diode	2.5..2.9V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Rec
5-1	MAZ8051GML	Z-diode	5..5.26V, Zzt=60Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
5-1	MAZ80510M	Z-diode	5..5.26V, Zzt=60Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
51.	TZD5.1YWT	Z-diode	4.98..5.20V, Izt=5mA, Zzt=70Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
51.	TZD5.1YWS	Z-diode	4.98..5.20V, Izt=5mA, Zzt=70Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
510	F1C510	TVS	Vrwm=8V, Ipp=35A, 500W(1ms)	DO-214AC	1i		-	1d	Org
510A	P6SMB510A	TVS	Vrwm=510V, Vbr=485..535V, 0.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
510A	1.5SMC510A	TVS	Vrwm=434.0V, Vbr=434..485V, Ipp=2.1A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
510A	SMBJP6KE510A	TVS	Vrwm=434.0V, Vbr=485.0..535.0V, Ipp=0.9A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
510A	SMAJP4KE510A	TVS	Vrwm=434.0V, Vbr=485.0..535.0V, Ipp=0.6A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
510A	SMCJ1.5KE510A	TVS	Vrwm=434.0V, Vbr=485.0..535.0V, Ipp=2.1A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
510A	P4SMA510A	TVS	Vbr=485..535V, Vrwm=480V, 0.43A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
510A	1.5SMC510A	TVS	Vrwm=434.0V, Vbr=434..485V, Ipp=2.1A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
510A	P6SMB510A	TVS	Vrwm=510V, Vbr=485..535, 0.86A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
510A	P6SMA510A	TVS	Vbr=485..535V, Vrwm=434V, 0.86A, 600W(1ms)	DO-214AC	1a		-	1d	Eic
510A	1.5SMC510A	TVS	Vrwm=434.0V, Vbr=434..485V, Ipp=2.1A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
510A	P6SMBJ510A	TVS	Vrwm=510V, Vbr=485..535V, 0.9A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
510A	1.5SMC510A	TVS	Vrwm=434.0V, Vbr=434..485V, Ipp=2.1A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
510A	P6SMB510A	TVS	Vrwm=510V, Vbr=485..535, 0.86A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
510A	TPSMB510A-A	TVS	Vrwm=434.0V, Vbr=485.0..535.0V, Ipp=0.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
510C	1.5SMC510CA	TVS	Vrwm=434.0V, Vbr=434..485V, Ipp=2.1A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
510C	SMAJP4KE510CA	TVS	Vrwm=434.0V, Vbr=485.0..535.0V, Ipp=0.6A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
510C	SMBJP6KE510CA	TVS	Vrwm=434.0V, Vbr=485.0..535.0V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
510C	SMCJ1.5KE510CA	TVS	Vrwm=434.0V, Vbr=485.0..535.0V, Ipp=2.1A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
510C	1.5SMC510CA	TVS	Vrwm=434.0V, Vbr=434..485V, Ipp=2.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Fee
510C	1.5SMC510CA	TVS	Vrwm=434.0V, Vbr=434..485V, Ipp=2.1A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
510C	P6SMB510CA	TVS	Vrwm=510V, Vbr=485..535, 0.86A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
510C	TPSMB510CA-A	TVS	Vrwm=434.0V, Vbr=485.0..535.0V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
510CA	P6SMA510CA	TVS	Vbr=485..535V, Vrwm=434V, 0.86A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
510CA	P6SMB510CA	TVS	Vrwm=510V, Vbr=485..535V, 0.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
510CA	1.5SMC510CA	TVS	Vrwm=434.0V, Vbr=434..485V, Ipp=2.1A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
510CA	P6SMBJ510CA	TVS	Vrwm=510V, Vbr=485..535V, 0.9A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
512	F1C512	TVS	Vrwm=9.6V, Ipp=30A, 500W(1ms)	DO-214AC	1i		-	1d	Org
516	F1C516	TVS	Vrwm=12.5V, Ipp=22A, 500W(1ms)	DO-214AC	1i		-	1d	Org
518	F1C518	TVS	Vrwm=14.5V, Ipp=20A, 500W(1ms)	DO-214AC	1i		-	1d	Org
51A	SML4751A	Z-diode	30.0V±5%, Zzt=40.0Ω, Ipm=150mA, 1W	SMF	1a		-	7d	Anv
51A	SMA4751A	Z-diode	30.0V±5%, Zzt=40.0Ω, Ipm=150mA, 1W	DO-214AC	1a		-	1d	Anv
51A	SMA6F51A	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, Ipp=8.6A, 600W(1ms)	DO-214AC	1a		-	1d	Bru
51A	P6SMB51A	TVS	Vrwm=51V, Vbr=48.5..53.6V, 8.6A, 600W(1ms)	403A	1s	A16	-	3d	Ons
51A	CZRA47518-HF	Z-diode	30.0V±5%, Zzt=40.0Ω, Izm=150mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
51A	TV15CJ510A-G	TVS	Vbr=48.45..53.55V, Vrwm=43.6V, Ipp=21.40A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
51A	TVP04A510A-G	TVS	Vbr=48.45..53.55V, Vrwm=43.6V, Ipp=5.71A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
51A	TVP06B51A-G	TVS	Vrwm=43.6V, Vbr=48.45..53.55V, Ipp=8.56A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
51A	P4SMA51A	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 6.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
51A	P4SMAJ51A	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=6.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
51A	1.5SMC51A	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms)	403	2t		-	3d	Ons
51A	SZP6SMB51A	TVS	Vrwm=51V, Vbr=48.5..53.6V, 8.6A, 600W(1ms)	403A	1s	A16	-	3d	Ons

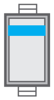

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
51A	P6SMB51A	TVS	Vrwm=51V, Vbr=45.9..56.1V, 8.6A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
51A	1.5SMC51A	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
51A	SMBJP6KE51A	TVS	Vrwm=43.60V, Vbr=48.50..53.60V, Ipp=8.7A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
51A	SMAJP4KE51A	TVS	Vrwm=43.60V, Vbr=48.50..53.60V, Ipp=5.8A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
51A	SMCJ1.5KE51A	TVS	Vrwm=43.60V, Vbr=48.50..53.60V, Ipp=21.7A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
51A	UMA51A	TVS	Vrwm=51V, Vbr=56.7..82.4V, 6.1A, 500W(1ms)	UltraMite	1v		-	14d	Msc
51A	SMBG51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, 7.3A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
51A	P4SMA51A	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 6.0A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
51A	PML4751A	Z-diode	30V±5%, Zzt=40Ω, Ipm=150mA, 1W	SOD-123	1a		-	5d	Plx
51A	PSMA4751A	Z-diode	30V±5%, Zzt=40Ω, Ipm=150mA, 1W	DO-214AC	1a		-	1d	Plx
51A	1.5SMC51A	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
51A	1.5SMC51A	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
51A	MMF51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=2.4A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
51A	SMBJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, 7.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
51A	SMCJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, 16.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
51A	SMAJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, 4.9A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
51A	P6SMB51A	TVS	Vrwm=51V, Vbr=48.5..53.6V, 8.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
51A	P4SMFJ51A	TVS	Vrwm=51V, Ipp=4.9A, 400W (1ms)	SMF	1a		-	7d	Yea
51A	1SMC51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, 18.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
51A	SMF51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=2.4A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
51A	1.5SMC51A	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
51A	P6SMBJ51A	TVS	Vrwm=51V, Vbr=45.9..56.1V, 8.6A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
51A	1.5SMC51A	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
51A	P6SMB51A	TVS	Vrwm=51V, Vbr=48.5..53.6V, 8.6A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
51A	PSMCJ51A	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
51A	P6SMB51A	TVS	Vrwm=43.6V, Vbr=48.45..53.55V, Ipp=8.56A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
51A	PSMAJ51A	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=5.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
51A	PSMBJ51A	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=8.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
51A	P4SMA51A	TVS	Vrwm=43.6V, Vbr=48.45..53.55V, Ipp=5.71A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
51A	P4SMA51A	TVS	Vrwm=43.6V, Vbr=48.45..53.55V, Ipp=5.71A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
51A	SMF4751A	Z-diode	30.0V±5%, Izt=8.5mA, Zzt=40.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
51AA	TPSMC51A	TVS	Vrwm=43.60V, Vbr=48.50..53.60V, Ipp=21.7A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
51AA	TPSMB51A	TVS	Vrwm=43.60V, Vbr=48.50..53.60V, Ipp=8.7A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
51AT	PSMAJ51AT	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=5.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
51AT	PSMBJ51AT	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=8.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
51B	MMHZ5251BPT	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 225mW	SOD-123	1a		-	5d	Chm
51B	PSMC5351B	Z-diode	14V±5%, Zzt=3Ω, Ipm=340mA, 5W	DO-214AB	1a		-	1d	Plx
51B	Z3SMB51B	Z-diode	48.45..53.55V, Izt=15mA, Zzt=45Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
51B	SMC5351B	Z-diode	14.0V±5%, Zzt=3.0(100.0mA), Izm=340.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
51B	1SMA5951B	Z-diode	120V±5%, Zzt=380Ω, Izm<12mA, 1.5W	DO-214AC	2qh		01	1d	Rec
51B	1SMB3EZ51	Z-diode	51V±5%, Zzt=48Ω, Izt=15mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
51C	P4SMAJ51C	TVS	Vrwm=41.3V, Vbr=45.9..56.1V, Ipp=5.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
51C	TVP06B51ACA-G	TVS	Vrwm=43.6V, Vbr=48.45..53.55V, Ipp=8.56A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
51C	TVP04A510CA-G	TVS	Vbr=48.45..53.55V, Vrwm=43.6V, Ipp=5.71A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
51C	TV15CJ510CA-G	TVS	Vbr=48.45..53.55V, Vrwm=43.6V, Ipp=21.40A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
51C	P4SMA51C	TVS	Vbr=45.9..56.1V, Vrwm=41.3V, 5.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
51C	1.5SMC51CA	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
51C	F1C5120	TVS	Vrwm=96V, Ipp=3A, 500W(1ms)	DO-214AC	1i		-	1d	Org
51C	SMAJP4KE51CA	TVS	Vrwm=43.60V, Vbr=48.50..53.60V, Ipp=5.8A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
51C	SMBJP6KE51CA	TVS	Vrwm=43.60V, Vbr=48.50..53.60V, Ipp=8.7A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
51C	SMCJ1.5KE51CA	TVS	Vrwm=43.60V, Vbr=48.50..53.60V, Ipp=21.7A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
51C	SMBG51C	TVS	Vrwm=51V, Vbr=56.7..71.8V, 6.6A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
51C	P4SMA51CA	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 6.0A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
51C	1.5SMC51CA	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
51C	1.5SMC51CA	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
51C	P6SMB51CA	TVS	Vrwm=51V, Vbr=48.5..53.6V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
51C	P4SMFJ51C	TVS	Vrwm=51V, Ipp=4.4A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
51C	1.5SMC51CA	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
51C	P6SMBJ51C	TVS	Vrwm=51V, Vbr=45.9..56.1V, 8.2A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
51C	1.5SMC51CA	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
51C	P6SMB51CA	TVS	Vrwm=51V, Vbr=48.5..53.6V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
51C	PSMCJ51CA	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
51C	P6SMB51CA	TVS	Vrwm=43.6V, Vbr=48.45..53.55V, Ipp=8.56A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
51C	PSMAJ51CA	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=5.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
51C	PSMBJ51CA	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
51C	P4SMA51CA	TVS	Vrwm=43.6V, Vbr=48.45..53.55V, Ipp=5.71A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
51C	P4SMA51CA	TVS	Vrwm=43.6V, Vbr=48.45..53.55V, Ipp=5.71A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
51CA	P4SMAJ51CA	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=6.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
51CA	P4SMA51CA	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 6.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
51CA	P6SMB51CA	TVS	Vrwm=51V, Vbr=45.9..56.1V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
51CA	UMA51CA	TVS	Vrwm=51V, Vbr=56.7..82.4V, 6.1A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
51CA	SMBG51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, 7.3A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
51CA	MMF51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=2.4A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
51CA	SMCJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, 16.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1d	Sus
51CA	SMBJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, 7.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
51CA	SMAJ51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, 4.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
51CA	P6SMB51CA	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
51CA	1SMC51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, 18.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
51CA	SMF51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=2.4, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
51CA	P6SMBJ51CA	TVS	Vrwm=51V, Vbr=45.9..56.1V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
51CA	TPSMB51CA	TVS	Vrwm=43.60V, Vbr=48.50..53.60V, Ipp=8.7A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
51CA	TPSMC51CA	TVS	Vrwm=43.60V, Vbr=48.50..53.60V, Ipp=21.7A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
51CT	PSMAJ51CAT	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=5.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
51CT	PSMBJ51CAT	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
51D	P4SMFJ51CA	TVS	Vrwm=51V, Ipp=4.9A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
51D	P4SMAJ51CA	TVS	Vrwm=51V, Ipp=4.9A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
51P	MFPZ51	Z-diode	48.45..53.55V, Izt=10mA, Zzt=60Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
51P	BZD27C51P	Z-diode	48.45..53.55V, Zzt=60Ω, Izt=10mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
51S	MMHZ5251SPT	Z-diode	21.56..22.44V, Izt=5mA, Zzt=55Ω, 225mW	SOD-123	1a		-	5d	Chm
51V	P4SMFJ51	TVS	Vrwm=51V, Ipp=4.4A, 400W (1ms)	SMF	1a		-	7d	Yea
51V	P4SMAJ51	TVS	Vrwm=51V, Ipp=4.4A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
51V	SMA51	TVS	Vbr=56.7..69.3V, Vrwm=51.0V, 3.3A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
51V	SMC51	TVS	Vbr=56.7..69.3V, Vrwm=51V, 16.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
51V	SMB51	TVS	Vbr=56.7..69.3V, Vrwm=51V, 6.6A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
51VA	SMA51A	TVS	Vbr=56.7..62.7V, Vrwm=51.0V, 3.6A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
51VA	SMC51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, 18.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
51VA	SMB51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, 7.3A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
51VB	MMSZ51VBW	Z-diode	49.98..52.02V, Izt=2mA, Zzt=180Ω, 500mW	SOD-123FL	1a		-	7d	Tac
51VB	BZT52-B51	Z-diode	49.98..52.02V, Izt=2mA, Zzt=180Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
51VC	SMA51C	TVS	Vbr=56.7..69.3V, Vrwm=51.0V, 3.3A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
51VC	SMC51C	TVS	Vbr=56.7..69.3V, Vrwm=51V, 16.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
51VC	SMB51C	TVS	Vbr=56.7..69.3V, Vrwm=51V, 6.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
51VCA	SMA51CA	TVS	Vbr=56.7..62.7V, Vrwm=51.0V, 3.6A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
51VCA	SMC51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, 18.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
51VCA	SMB51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, 7.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
51VZ	ZGFM0551C-MH	Z-diode	48.45..53.55V, Izt=5mA, Zzt=169Ω, 500mW	SOD-123	1a		-	5d	Pic
51VZ	TCMMSZ51V	Z-diode	51V±5%, Izt=5mA, Zzt=169Ω, 500mW	SOD-123FL	1a		-	7d	Tac
51VZ	MMSZ51VCW	Z-diode	48.45..53.55V, Izt=2mA, Zzt=180Ω, 500mW	SOD-123FL	1a		-	7d	Tac
51VZ	BZT52C51	Z-diode	48.45..53.55V, Izt=2mA, Zzt=180Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
52	ZD5252BS2	Z-diode	24V±5%, 5.2mA, Zzt=33Ω, 500mW	SOD-323	1a		-	5d	Cys
52	ZV952V2TA	C-diode	Hyperabrupt varicap, 12V, 100mA, 19..15.7pF(0.5..1.5V)	SOD-523	1a		-	6d	Zx
52	MM5Z3V0	Z-diode	2.8..3.2V, Zzt=100Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
52	FDZ3.3VT	Z-diode	3.320..3.530V, Izt=5mA, Zzt=120Ω, 200mW	SOD-323	1a		-	5d	Fis
52	HMSZ5252B	Z-diode	24V±5%, Izt=5.2mA, Zzt=33Ω, 225mW	SOD-323	1d		-	5d	Hsn
52	LUDZS3.3BT1G	Z-diode	3.32..3.53V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
52	LBZT52B3V3T1G	Z-diode	3.32..3.53V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
52	LEDZ3.3BT1G	Z-diode	3.32..3.53V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
52	TCMM5Z3V0	Z-diode	2.8..3.2V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523FL	1a		-	7d	Tac
52	TCBZX584C3V0	Z-diode	2.8..3.2V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523FL	1a		-	7d	Tac
52	GDZ3V3B-V	Z-diode	3.32..3.53V, Izt=5mA, Zzt=120Ω, 200mW	SOD-323	1a		-	5d	Vs
52	BZT52B3V3	Z-diode	3.3V±2%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1a		-	5d	Wtr
52	UDZS3.3B	Z-diode	3.32..3.53V, Izt=5mA, Zzt=120Ω, 200mW	SOD-323	1a		-	5d	Wtr
52	BZX584C3V0	Z-diode	2.8..3.2V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Rec
52	UDZVFH3.3B	Z-diode	3.3V±5%, Izt=5.0mA, Zzt=100Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
520A	TVP04A521A-G	TVS	Vbr=494.0..546.0V, Vrwm=444.6V, Ipp=0.56A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
520A	TV15CJ521A-G	TVS	Vbr=494.0..546.0V, Vrwm=444.6V, Ipp=2.09A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
520A	TVP06B521A-G	TVS	Vrwm=444.6V, Vbr=494.0..546.0V, Ipp=0.84A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
520A	1.5SMC520A	TVS	Vrwm=444.0V, Vbr=494..546V, Ipp=2.09A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
520A	P6SMB520A	TVS	Vrwm=444.6V, Vbr=494.0..546.0V, Ipp=0.84A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
520A	P4SMA520A	TVS	Vrwm=444.6V, Vbr=494.0..546.0V, Ipp=0.56A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
520A	P4SMA520A	TVS	Vrwm=444.6V, Vbr=494.0..546.0V, Ipp=0.56A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
520A	TPSMB520A-A	TVS	Vrwm=443.0V, Vbr=494.5..545.5V, Ipp=0.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
520C	TVP06B521ACA-G	TVS	Vrwm=444.6V, Vbr=494.0..546.0V, Ipp=0.84A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
520C	TV15CJ521CA-G	TVS	Vbr=494.0..546.0V, Vrwm=444.6V, Ipp=2.09A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
520C	TVP04A521CA-G	TVS	Vbr=494.0..546.0V, Vrwm=444.6V, Ipp=0.56A, 400W(1ms), Bidirectional	DO-214AC	2o	A07c	42	1ba	Cmc
520C	1.5SMC520CA	TVS	Vrwm=444.0V, Vbr=494..546V, Ipp=2.09A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
520C	P6SMB520CA	TVS	Vrwm=444.6V, Vbr=494.0..546.0V, Ipp=0.84A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
520C	P4SMA520CA	TVS	Vrwm=444.6V, Vbr=494.0..546.0V, Ipp=0.56A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
520C	P4SMA520CA	TVS	Vrwm=444.6V, Vbr=494.0..546.0V, Ipp=0.56A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
520C	TPSMB520CA-A	TVS	Vrwm=443.0V, Vbr=494.5..545.5V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif

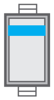

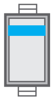

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
527	F1C527	TVS	Vrwm=21.6V, Ipp=13A, 500W(1ms)	DO-214AC	1i		-	1d	Org
52A	SMA4752A	Z-diode	33.0V±5%, Zzt=45.0Ω, Ipm=135mA, 1W	DO-214AC	1a		-	1d	Anv
52A	SML4752A	Z-diode	33.0V±5%, Zzt=45.0Ω, Ipm=135mA, 1W	SMF	1a		-	7d	Anv
52A	CZRA47528-HF	Z-diode	33.0V±5%, Zzt=45.0Ω, Izm=135mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
52A	PML4752A	Z-diode	33V±5%, Zzt=45Ω, Ipm=135mA, 1W	SOD-123	1a		-	5d	Plx
52A	PSMA4752A	Z-diode	33V±5%, Zzt=45Ω, Ipm=135mA, 1W	DO-214AC	1a		-	1d	Plx
52A	SMF4752A	Z-diode	33.0V±5%, Izt=7.5mA, Zzt=45.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
52B	MMHZ5252BPT	Z-diode	22.80..25.20V, Izt=5mA, Zzt=62Ω, 225mW	SOD-123	1a		-	5d	Chm
52B	PSMC5352B	Z-diode	15V±5%, Zzt=3Ω, Ipm=315mA, 5W	DO-214AB	1a		-	1d	Plx
52B	SMC5352B	Z-diode	15.0V±5%, Zzt=3.0(75.0mA), Izm=315.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
52B	1SMA5952B	Z-diode	130V±5%, Zzt=450Ω, Izm<11mA, 1.5W	DO-214AC	2qh		01	1d	Rec
52S	MMHZ5252SPT	Z-diode	23.52..24.48V, Izt=5mA, Zzt=62Ω, 225mW	SOD-123	1a		-	5d	Chm
53	ZD5253BS2	Z-diode	25V±5%, 5mA, Zzt=35Ω, 500mW	SOD-323	1a		-	5d	Cys
53	ZV953V2TA	C-diode	Hyperabrupt varicap, 12V, 100mA, 45..37pF(0.5..1.5V)	SOD-523	1a		-	6d	Zx
53	MM5Z3V3	Z-diode	3.1..3.5V, Zzt=95Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
53	HMSZ5253B	Z-diode	25V±5%, Izt=5mA, Zzt=35Ω, 225mW	SOD-323	1d		-	5d	Hsn
53	TCMM5Z3V3	Z-diode	3.1..3.5V, Izt=5mA, Zzt=95Ω, 200mW	SOD-523FL	1a		-	7d	Tac
53	TCBZX584C3V3	Z-diode	3.1..3.5V, Izt=5mA, Zzt=95Ω, 200mW	SOD-523FL	1a		-	7d	Tac
53	CMZ53	Z-diode	53V±5%, Izt=5mA, 2W	M-FLAT	1a		-	7d	Tos
53	BZX584C3V3	Z-diode	3.1..3.5V, Izt=5mA, Zzt=95Ω, 200mW	SOD-523	1a		-	6d	Rec
530A	P6SMB530A	TVS	Vrwm=530V, Vbr=503..556V, 0.8A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
530A	1.5SMC530A	TVS	Vrwm=450.0V, Vbr=450..503V, Ipp=2.1A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
530A	SMCJ1.5KE530A	TVS	Vrwm=477.0V, Vbr=503.50..556.50V, Ipp=2.1A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
530A	SMAJP4KE530A	TVS	Vrwm=477.0V, Vbr=503.5..556.50V, Ipp=0.6A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
530A	SMBJP6KE530A	TVS	Vrwm=477.0V, Vbr=503.50..556.5V, Ipp=0.8A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
530A	1.5SMC530A	TVS	Vrwm=450.0V, Vbr=450..503V, Ipp=2.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Fee
530A	1.5SMC530A	TVS	Vrwm=450.0V, Vbr=450..503V, Ipp=2.1A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
530A	1.5SMC530A	TVS	Vrwm=477.0V, Vbr=503.5..566.5V, Ipp=2.1A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
530A	P6SMBJ530A	TVS	Vrwm=530V, Vbr=503..556V, 0.8A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
530A	P6SMB530A	TVS	Vrwm=530V, Vbr=503.5..556.5, 0.8A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
530A	TPSMB530A-A	TVS	Vrwm=451.0V, Vbr=503.5..556.5V, Ipp=0.8A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
530C	1.5SMC530CA	TVS	Vrwm=450.0V, Vbr=450..503V, Ipp=2.1A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
530C	SMBJP6KE530CA	TVS	Vrwm=477.0V, Vbr=503.5..556.50V, Ipp=0.8A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
530C	SMAJP4KE530CA	TVS	Vrwm=477.0V, Vbr=503.5..556.5V, Ipp=0.6A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
530C	SMCJ1.5KE530CA	TVS	Vrwm=477.0V, Vbr=503.50..556.5V, Ipp=2.1A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
530C	1.5SMC530CA	TVS	Vrwm=477.0V, Vbr=503.5..556.5V, 2.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Fee
530C	1.5SMC530CA	TVS	Vrwm=450.0V, Vbr=450..503V, Ipp=2.1A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
530C	P6SMB530CA	TVS	Vrwm=530V, Vbr=503.5..556.5, 0.8A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
530C	TPSMB530CA-A	TVS	Vrwm=451.0V, Vbr=503.5..556.5V, Ipp=0.8A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
530CA	P6SMB530CA	TVS	Vrwm=530V, Vbr=503..556V, 0.8A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
530CA	1.5SMC530CA	TVS	Vrwm=477.0V, Vbr=503.5..566.5V, Ipp=2.1A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
530CA	P6SMBJ530CA	TVS	Vrwm=530V, Vbr=503..556V, 0.8A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
5333A	SMBG5333A	Z-diode	3.3V±10%, Izt=380mA, Zzt=3Ω, 5W	DO-215AA	1a		-	5d	Msc
5333A	SMBJ5333A	Z-diode	3.3V±10%, Izt=380mA, Zzt=3Ω, 5W	DO-214AA	1a		-	1d	Msc
5333B	SMBG5333B	Z-diode	3.3V±5%, Izt=380mA, Zzt=3Ω, 5W	DO-215AA	1a		-	5d	Msc
5333B	SMBJ5333B	Z-diode	3.3V±5%, Izt=380mA, Zzt=3Ω, 5W	DO-214AA	1a		-	1d	Msc
5334A	SMBG5334A	Z-diode	3.6V±10%, Izt=350mA, Zzt=2Ω, 5W	DO-215AA	1a		-	5d	Msc
5334A	SMBJ5334A	Z-diode	3.6V±10%, Izt=350mA, Zzt=2Ω, 5W	DO-214AA	1a		-	1d	Msc
5334B	SMBG5334B	Z-diode	3.6V±5%, Izt=350mA, Zzt=2.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5334B	SMBJ5334B	Z-diode	3.6V±5%, Izt=350mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5335A	SMBG5335A	Z-diode	3.9V±10%, Izt=320mA, Zzt=2Ω, 5W	DO-215AA	1a		-	5d	Msc
5335A	SMBJ5335A	Z-diode	3.9V±10%, Izt=320mA, Zzt=2Ω, 5W	DO-214AA	1a		-	1d	Msc
5335B	SMBG5335B	Z-diode	3.9V±5%, Izt=320mA, Zzt=2Ω, 5W	DO-215AA	1a		-	5d	Msc
5335B	SMBJ5335B	Z-diode	3.9V±5%, Izt=320mA, Zzt=2Ω, 5W	DO-214AA	1a		-	1d	Msc
5336A	SMBG5336A	Z-diode	4.3V±10%, Izt=290mA, Zzt=2Ω, 5W	DO-215AA	1a		-	5d	Msc
5336A	SMBJ5336A	Z-diode	4.3V±10%, Izt=290mA, Zzt=2Ω, 5W	DO-214AA	1a		-	1d	Msc
5336B	SMBG5336B	Z-diode	4.3V±5%, Izt=290mA, Zzt=2Ω, 5W	DO-215AA	1a		-	5d	Msc
5336B	SMBJ5336B	Z-diode	4.3V±5%, Izt=290mA, Zzt=2Ω, 5W	DO-214AA	1a		-	1d	Msc
5337A	SMBG5337A	Z-diode	4.7V±10%, Izt=260mA, Zzt=2Ω, 5W	DO-215AA	1a		-	5d	Msc
5337A	SMBJ5337A	Z-diode	4.7V±10%, Izt=260mA, Zzt=2Ω, 5W	DO-214AA	1a		-	1d	Msc
5337B	SMBG5337B	Z-diode	4.7V±5%, Izt=260mA, Zzt=2Ω, 5W	DO-215AA	1a		-	5d	Msc
5337B	SMBJ5337B	Z-diode	4.7V±5%, Izt=260mA, Zzt=2Ω, 5W	DO-214AA	1a		-	1d	Msc
5338A	SMBG5338A	Z-diode	5.1V±10%, Izt=240mA, Zzt=1.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5338A	SMBJ5338A	Z-diode	5.1V±10%, Izt=240mA, Zzt=1.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5338B	SMB5338B	Z-diode	5.1V±5%, 240mA, Zzt=1.5Ω, 5W	DO-214AA	1t		-	1d	Exc
5338B	SMBG5338B	Z-diode	5.1V±5%, Izt=240mA, Zzt=1Ω, 5W	DO-215AA	1a		-	5d	Msc
5338B	SMBJ5338B	Z-diode	5.1V±5%, Izt=240mA, Zzt=1Ω, 5W	DO-214AA	1a		-	1d	Msc
5339A	SMBG5339A	Z-diode	5.6V±10%, Izt=220mA, Zzt=1Ω, 5W	DO-215AA	1a		-	5d	Msc
5339A	SMBJ5339A	Z-diode	5.6V±10%, Izt=220mA, Zzt=1Ω, 5W	DO-214AA	1a		-	1d	Msc
5339B	SMB5339B	Z-diode	5.6V±5%, 220mA, Zzt=1Ω, 5W	DO-214AA	1t		-	1d	Exc

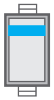

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5339B	SMBG5339B	Z-diode	5.6V±5%, Izt=220mA, Zzt=1Ω, 5W	DO-215AA	1a		-	5d	Msc
5339B	SMBJ5339B	Z-diode	5.6V±5%, Izt=220mA, Zzt=1Ω, 5W	DO-214AA	1a		-	1d	Msc
5340A	SMBG5340A	Z-diode	6.0V±10%, Izt=200mA, Zzt=1Ω, 5W	DO-215AA	1a		-	5d	Msc
5340A	SMBJ5340A	Z-diode	6.0V±10%, Izt=200mA, Zzt=1Ω, 5W	DO-214AA	1a		-	1d	Msc
5340B	SMB5340B	Z-diode	6.0V±5%, 200mA, Zzt=1Ω, 5W	DO-214AA	1t		-	1d	Exc
5340B	SMBG5340B	Z-diode	6.0V±5%, Izt=200mA, Zzt=1Ω, 5W	DO-215AA	1a		-	5d	Msc
5340B	SMBJ5340B	Z-diode	6.0V±5%, Izt=200mA, Zzt=1Ω, 5W	DO-214AA	1a		-	1d	Msc
5341	ZGFM5341B	Z-diode	6.2V±5%, Zzt=1.0Ω, Ipm=765.0mA, 5W	SMC	1a		-	10d	Frm
5341A	SMBG5341A	Z-diode	6.2V±10%, Izt=200mA, Zzt=1Ω, 5W	DO-215AA	1a		-	5d	Msc
5341A	SMBJ5341A	Z-diode	6.2V±10%, Izt=200mA, Zzt=1Ω, 5W	DO-214AA	1a		-	1d	Msc
5341B	SMB5341B	Z-diode	6.2V±5%, 200mA, Zzt=1Ω, 5W	DO-214AA	1t		-	1d	Exc
5341B	SMBG5341B	Z-diode	6.2V±5%, Izt=200mA, Zzt=1Ω, 5W	DO-215AA	1a		-	5d	Msc
5341B	SMBJ5341B	Z-diode	6.2V±5%, Izt=200mA, Zzt=1Ω, 5W	DO-214AA	1a		-	1d	Msc
5342	ZGFM5342B	Z-diode	6.8V±5%, Zzt=1.0Ω, Ipm=700.0mA, 5W	SMC	1a		-	10d	Frm
5342A	SMBG5342A	Z-diode	6.8V±10%, Izt=175mA, Zzt=1Ω, 5W	DO-215AA	1a		-	5d	Msc
5342A	SMBJ5342A	Z-diode	6.8V±10%, Izt=175mA, Zzt=1Ω, 5W	DO-214AA	1a		-	1d	Msc
5342B	SMB5342B	Z-diode	6.8V±5%, 175mA, Zzt=1Ω, 5W	DO-214AA	1t		-	1d	Exc
5342B	SMBG5342B	Z-diode	6.8V±5%, Izt=175mA, Zzt=1Ω, 5W	DO-215AA	1a		-	5d	Msc
5342B	SMBJ5342B	Z-diode	6.8V±5%, Izt=175mA, Zzt=1Ω, 5W	DO-214AA	1a		-	1d	Msc
5343	ZGFM5343B	Z-diode	7.5V±5%, Zzt=1.5Ω, Ipm=630.0mA, 5W	SMC	1a		-	10d	Frm
5343A	SMBG5343A	Z-diode	7.5V±10%, Izt=175mA, Zzt=1.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5343A	SMBJ5343A	Z-diode	7.5V±10%, Izt=175mA, Zzt=1.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5343B	SMB5343B	Z-diode	7.5V±5%, 175mA, Zzt=1.5Ω, 5W	DO-214AA	1t		-	1d	Exc
5343B	SMBG5343B	Z-diode	7.5V±5%, Izt=175mA, Zzt=1.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5343B	SMBJ5343B	Z-diode	7.5V±5%, Izt=175mA, Zzt=1.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5344	ZGFM5344B	Z-diode	8.2V±5%, Zzt=1.5Ω, Ipm=580.0mA, 5W	SMC	1a		-	10d	Frm
5344A	SMBG5344A	Z-diode	8.2V±10%, Izt=150mA, Zzt=1.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5344A	SMBJ5344A	Z-diode	8.2V±10%, Izt=150mA, Zzt=1.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5344B	SMB5344B	Z-diode	8.2V±5%, 150mA, Zzt=1.5Ω, 5W	DO-214AA	1t		-	1d	Exc
5344B	SMBG5344B	Z-diode	8.2V±5%, Izt=150mA, Zzt=1.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5344B	SMBJ5344B	Z-diode	8.2V±5%, Izt=150mA, Zzt=1.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5345	ZGFM5345B	Z-diode	8.7V±5%, Zzt=2.0Ω, Ipm=545.0mA, 5W	SMC	1a		-	10d	Frm
5345A	SMBG5345A	Z-diode	8.7V±10%, Izt=150mA, Zzt=2Ω, 5W	DO-215AA	1a		-	5d	Msc
5345A	SMBJ5345A	Z-diode	8.7V±10%, Izt=150mA, Zzt=2Ω, 5W	DO-214AA	1a		-	1d	Msc
5345B	SMB5345B	Z-diode	8.7V±5%, 150mA, Zzt=2Ω, 5W	DO-214AA	1t		-	1d	Exc
5345B	SMBG5345B	Z-diode	8.7V±5%, Izt=150mA, Zzt=2Ω, 5W	DO-215AA	1a		-	5d	Msc
5345B	SMBJ5345B	Z-diode	8.7V±5%, Izt=150mA, Zzt=2Ω, 5W	DO-214AA	1a		-	1d	Msc
5346	ZGFM5346B	Z-diode	9.1V±5%, Zzt=2.0Ω, Ipm=520.0mA, 5W	SMC	1a		-	10d	Frm
5346A	SMBG5346A	Z-diode	9.1V±10%, Izt=150mA, Zzt=2Ω, 5W	DO-215AA	1a		-	5d	Msc
5346A	SMBJ5346A	Z-diode	9.1V±10%, Izt=150mA, Zzt=2Ω, 5W	DO-214AA	1a		-	1d	Msc
5346B	SMB5346B	Z-diode	9.1V±5%, 150mA, Zzt=2Ω, 5W	DO-214AA	1t		-	1d	Exc
5346B	SMBG5346B	Z-diode	9.1V±5%, Izt=150mA, Zzt=2Ω, 5W	DO-215AA	1a		-	5d	Msc
5346B	SMBJ5346B	Z-diode	9.1V±5%, Izt=150mA, Zzt=2Ω, 5W	DO-214AA	1a		-	1d	Msc
5347	ZGFM5347B	Z-diode	10.0V±5%, Zzt=2.0Ω, Ipm=475.0mA, 5W	SMC	1a		-	10d	Frm
5347A	SMBG5347A	Z-diode	10V±10%, Izt=125mA, Zzt=2Ω, 5W	DO-215AA	1a		-	5d	Msc
5347A	SMBJ5347A	Z-diode	10V±10%, Izt=125mA, Zzt=2Ω, 5W	DO-214AA	1a		-	1d	Msc
5347B	SMB5347B	Z-diode	10V±5%, 125mA, Zzt=2Ω, 5W	DO-214AA	1t		-	1d	Exc
5347B	SMBG5347B	Z-diode	10V±5%, Izt=125mA, Zzt=2Ω, 5W	DO-215AA	1a		-	5d	Msc
5347B	SMBJ5347B	Z-diode	10V±5%, Izt=125mA, Zzt=2Ω, 5W	DO-214AA	1a		-	1d	Msc
5348	ZGFM5348B	Z-diode	11.0V±5%, Zzt=2.5Ω, Ipm=430.0mA, 5W	SMC	1a		-	10d	Frm
5348A	SMBG5348A	Z-diode	11V±10%, Izt=125mA, Zzt=2.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5348A	SMBJ5348A	Z-diode	11V±10%, Izt=125mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5348B	SMB5348B	Z-diode	11V±5%, 125mA, Zzt=2.5Ω, 5W	DO-214AA	1t		-	1d	Exc
5348B	SMBG5348B	Z-diode	11V±5%, Izt=125mA, Zzt=2.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5348B	SMBJ5348B	Z-diode	11V±5%, Izt=125mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5349	ZGFM5349B	Z-diode	12.0V±5%, Zzt=2.5Ω, Ipm=395.0mA, 5W	SMC	1a		-	10d	Frm
5349A	SMBG5349A	Z-diode	12V±10%, Izt=100mA, Zzt=2.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5349A	SMBJ5349A	Z-diode	12V±10%, Izt=100mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5349B	SMB5349B	Z-diode	12V±5%, 100mA, Zzt=2.5Ω, 5W	DO-214AA	1t		-	1d	Exc
5349B	SMBG5349B	Z-diode	12V±5%, Izt=100mA, Zzt=2.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5349B	SMBJ5349B	Z-diode	12V±5%, Izt=100mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5350	ZGFM5350B	Z-diode	13.0V±5%, Zzt=2.5Ω, Ipm=365.0mA, 5W	SMC	1a		-	10d	Frm
5350A	SMBG5350A	Z-diode	13V±10%, Izt=100mA, Zzt=2.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5350A	SMBJ5350A	Z-diode	13V±10%, Izt=100mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5350B	SMB5350B	Z-diode	13V±5%, 100mA, Zzt=2.5Ω, 5W	DO-214AA	1t		-	1d	Exc
5350B	SMBG5350B	Z-diode	13V±5%, Izt=100mA, Zzt=2.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5350B	SMBJ5350B	Z-diode	13V±5%, Izt=100mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5351	ZGFM5351B	Z-diode	14.0V±5%, Zzt=2.5Ω, Ipm=340.0mA, 5W	SMC	1a		-	10d	Frm
5351A	SMBG5351A	Z-diode	14V±10%, Izt=100mA, Zzt=2.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5351A	SMBJ5351A	Z-diode	14V±10%, Izt=100mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Msc

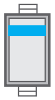

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5351B	SMB5351B	Z-diode	14V±5%, 100mA, Zzt=2.5Ω, 5W	DO-214AA	1t		-	1d	Exc
5351B	SMBG5351B	Z-diode	14V±5%, Izt=100mA, Zzt=2.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5351B	SMBJ5351B	Z-diode	14V±5%, Izt=100mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5352	ZGFM5352B	Z-diode	15.0V±5%, Zzt=2.5Ω, Ipm=315.0mA, 5W	SMC	1a		-	10d	Frm
5352A	SMBG5352A	Z-diode	15V±10%, Izt=75mA, Zzt=2.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5352A	SMBJ5352A	Z-diode	15V±10%, Izt=75mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5352B	SMB5352B	Z-diode	15V±5%, 75mA, Zzt=2.5Ω, 5W	DO-214AA	1t		-	1d	Exc
5352B	SMBG5352B	Z-diode	15V±5%, Izt=75mA, Zzt=2.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5352B	SMBJ5352B	Z-diode	15V±5%, Izt=75mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5353	ZGFM5353B	Z-diode	16.0V±5%, Zzt=2.5Ω, Ipm=295.0mA, 5W	SMC	1a		-	10d	Frm
5353A	SMBG5353A	Z-diode	16V±10%, Izt=75mA, Zzt=2.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5353A	SMBJ5353A	Z-diode	16V±10%, Izt=75mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5353B	SMB5353B	Z-diode	16V±5%, 75mA, Zzt=2.5Ω, 5W	DO-214AA	1t		-	1d	Exc
5353B	SMBG5353B	Z-diode	16V±5%, Izt=75mA, Zzt=2.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5353B	SMBJ5353B	Z-diode	16V±5%, Izt=75mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5354	ZGFM5354B	Z-diode	17.0V±5%, Zzt=2.5Ω, Ipm=280.0mA, 5W	SMC	1a		-	10d	Frm
5354A	SMBG5354A	Z-diode	17V±10%, Izt=70mA, Zzt=2.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5354A	SMBJ5354A	Z-diode	17V±10%, Izt=70mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5354B	SMB5354B	Z-diode	17V±5%, 70mA, Zzt=2.5Ω, 5W	DO-214AA	1t		-	1d	Exc
5354B	SMBG5354B	Z-diode	17V±5%, Izt=70mA, Zzt=2.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5354B	SMBJ5354B	Z-diode	17V±5%, Izt=70mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5355	ZGFM5355B	Z-diode	18.0V±5%, Zzt=2.5Ω, Ipm=265.0mA, 5W	SMC	1a		-	10d	Frm
5355A	SMBG5355A	Z-diode	18V±10%, Izt=65mA, Zzt=2.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5355A	SMBJ5355A	Z-diode	18V±10%, Izt=65mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5355B	SMB5355B	Z-diode	18V±5%, 65mA, Zzt=2.5Ω, 5W	DO-214AA	1t		-	1d	Exc
5355B	SMBG5355B	Z-diode	18V±5%, Izt=65mA, Zzt=2.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5355B	SMBJ5355B	Z-diode	18V±5%, Izt=65mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5356	ZGFM5356B	Z-diode	19.0V±5%, Zzt=3.0Ω, Ipm=250.0mA, 5W	SMC	1a		-	10d	Frm
5356A	SMBG5356A	Z-diode	19V±10%, Izt=65mA, Zzt=3Ω, 5W	DO-215AA	1a		-	5d	Msc
5356A	SMBJ5356A	Z-diode	19V±10%, Izt=65mA, Zzt=3Ω, 5W	DO-214AA	1a		-	1d	Msc
5356B	SMB5356B	Z-diode	19V±5%, 65mA, Zzt=3Ω, 5W	DO-214AA	1t		-	1d	Exc
5356B	SMBG5356B	Z-diode	19V±5%, Izt=65mA, Zzt=3Ω, 5W	DO-215AA	1a		-	5d	Msc
5356B	SMBJ5356B	Z-diode	19V±5%, Izt=65mA, Zzt=3Ω, 5W	DO-214AA	1a		-	1d	Msc
5357	ZGFM5357B	Z-diode	20.0V±5%, Zzt=3.0Ω, Ipm=237.0mA, 5W	SMC	1a		-	10d	Frm
5357A	SMBG5357A	Z-diode	20V±10%, Izt=65mA, Zzt=3Ω, 5W	DO-215AA	1a		-	5d	Msc
5357A	SMBJ5357A	Z-diode	20V±10%, Izt=65mA, Zzt=3Ω, 5W	DO-214AA	1a		-	1d	Msc
5357B	SMB5357B	Z-diode	20V±5%, 65mA, Zzt=3Ω, 5W	DO-214AA	1t		-	1d	Exc
5357B	SMBG5357B	Z-diode	20V±5%, Izt=65mA, Zzt=3Ω, 5W	DO-215AA	1a		-	5d	Msc
5357B	SMBJ5357B	Z-diode	20V±5%, Izt=65mA, Zzt=3Ω, 5W	DO-214AA	1a		-	1d	Msc
5358	ZGFM5358B	Z-diode	22.0V±5%, Zzt=3.5Ω, Ipm=216.0mA, 5W	SMC	1a		-	10d	Frm
5358A	SMBG5358A	Z-diode	22V±10%, Izt=50mA, Zzt=3.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5358A	SMBJ5358A	Z-diode	22V±10%, Izt=50mA, Zzt=3.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5358B	SMB5358B	Z-diode	22V±5%, 50mA, Zzt=3.5Ω, 5W	DO-214AA	1t		-	1d	Exc
5358B	SMBG5358B	Z-diode	22V±5%, Izt=50mA, Zzt=3.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5358B	SMBJ5358B	Z-diode	22V±5%, Izt=50mA, Zzt=3.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5359	ZGFM5359B	Z-diode	24.0V±5%, Zzt=3.5Ω, Ipm=198.0mA, 5W	SMC	1a		-	10d	Frm
5359A	SMBG5359A	Z-diode	24V±10%, Izt=50mA, Zzt=3.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5359A	SMBJ5359A	Z-diode	24V±10%, Izt=50mA, Zzt=3.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5359B	SMB5359B	Z-diode	24V±5%, 50mA, Zzt=3.5Ω, 5W	DO-214AA	1t		-	1d	Exc
5359B	SMBG5359B	Z-diode	24V±5%, Izt=50mA, Zzt=3.5Ω, 5W	DO-215AA	1a		-	5d	Msc
5359B	SMBJ5359B	Z-diode	24V±5%, Izt=50mA, Zzt=3.5Ω, 5W	DO-214AA	1a		-	1d	Msc
5360	ZGFM5360B	Z-diode	25.0V±5%, Zzt=4.0Ω, Ipm=190.0mA, 5W	SMC	1a		-	10d	Frm
5360A	SMBG5360A	Z-diode	25V±10%, Izt=50mA, Zzt=4Ω, 5W	DO-215AA	1a		-	5d	Msc
5360A	SMBJ5360A	Z-diode	25V±10%, Izt=50mA, Zzt=4Ω, 5W	DO-214AA	1a		-	1d	Msc
5360B	SMB5360B	Z-diode	25V±5%, 50mA, Zzt=4Ω, 5W	DO-214AA	1t		-	1d	Exc
5360B	SMBG5360B	Z-diode	25V±5%, Izt=50mA, Zzt=4Ω, 5W	DO-215AA	1a		-	5d	Msc
5360B	SMBJ5360B	Z-diode	25V±5%, Izt=50mA, Zzt=4Ω, 5W	DO-214AA	1a		-	1d	Msc
5361	ZGFM5361B	Z-diode	27.0V±5%, Zzt=5.0Ω, Ipm=176.0mA, 5W	SMC	1a		-	10d	Frm
5361A	SMBG5361A	Z-diode	27V±10%, Izt=50mA, Zzt=5Ω, 5W	DO-215AA	1a		-	5d	Msc
5361A	SMBJ5361A	Z-diode	27V±10%, Izt=50mA, Zzt=5Ω, 5W	DO-214AA	1a		-	1d	Msc
5361B	SMB5361B	Z-diode	27V±5%, 50mA, Zzt=5Ω, 5W	DO-214AA	1t		-	1d	Exc
5361B	SMBG5361B	Z-diode	27V±5%, Izt=50mA, Zzt=5Ω, 5W	DO-215AA	1a		-	5d	Msc
5361B	SMBJ5361B	Z-diode	27V±5%, Izt=50mA, Zzt=5Ω, 5W	DO-214AA	1a		-	1d	Msc
5362	ZGFM5362B	Z-diode	28.0V±5%, Zzt=6.0Ω, Ipm=170.0mA, 5W	SMC	1a		-	10d	Frm
5362A	SMBG5362A	Z-diode	28V±10%, Izt=50mA, Zzt=6Ω, 5W	DO-215AA	1a		-	5d	Msc
5362A	SMBJ5362A	Z-diode	28V±10%, Izt=50mA, Zzt=6Ω, 5W	DO-214AA	1a		-	1d	Msc
5362B	SMB5362B	Z-diode	28V±5%, 50mA, Zzt=6Ω, 5W	DO-214AA	1t		-	1d	Exc
5362B	SMBG5362B	Z-diode	28V±5%, Izt=50mA, Zzt=6Ω, 5W	DO-215AA	1a		-	5d	Msc
5362B	SMBJ5362B	Z-diode	28V±5%, Izt=50mA, Zzt=6Ω, 5W	DO-214AA	1a		-	1d	Msc
5363	ZGFM5363B	Z-diode	30.0V±5%, Zzt=8.0Ω, Ipm=158.0mA, 5W	SMC	1a		-	10d	Frm

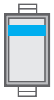

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5363A	SMBG5363A	Z-diode	30V±10%, Izt=40mA, Zzt=8Ω, 5W	DO-215AA	1a		-	5d	Msc
5363A	SMBJ5363A	Z-diode	30V±10%, Izt=40mA, Zzt=8Ω, 5W	DO-214AA	1a		-	1d	Msc
5363B	SMB5363B	Z-diode	30V±5%, 40mA, Zzt=8Ω, 5W	DO-214AA	1t		-	1d	Exc
5363B	SMBG5363B	Z-diode	30V±5%, Izt=40mA, Zzt=8Ω, 5W	DO-215AA	1a		-	5d	Msc
5363B	SMBJ5363B	Z-diode	30V±5%, Izt=40mA, Zzt=8Ω, 5W	DO-214AA	1a		-	1d	Msc
5364	ZGFM5364B	Z-diode	33.0V±5%, Zzt=10.0Ω, Ipm=144.0mA, 5W	SMC	1a		-	10d	Frm
5364A	SMBG5364A	Z-diode	33V±10%, Izt=40mA, Zzt=10Ω, 5W	DO-215AA	1a		-	5d	Msc
5364A	SMBJ5364A	Z-diode	33V±10%, Izt=40mA, Zzt=10Ω, 5W	DO-214AA	1a		-	1d	Msc
5364B	SMB5364B	Z-diode	33V±5%, 40mA, Zzt=10Ω, 5W	DO-214AA	1t		-	1d	Exc
5364B	SMBG5364B	Z-diode	33V±5%, Izt=40mA, Zzt=10Ω, 5W	DO-215AA	1a		-	5d	Msc
5364B	SMBJ5364B	Z-diode	33V±5%, Izt=40mA, Zzt=10Ω, 5W	DO-214AA	1a		-	1d	Msc
5365	ZGFM5365B	Z-diode	36.0V±5%, Zzt=11.0Ω, Ipm=132.0mA, 5W	SMC	1a		-	10d	Frm
5365A	SMBG5365A	Z-diode	36V±10%, Izt=30mA, Zzt=11Ω, 5W	DO-215AA	1a		-	5d	Msc
5365A	SMBJ5365A	Z-diode	36V±10%, Izt=30mA, Zzt=11Ω, 5W	DO-214AA	1a		-	1d	Msc
5365B	SMB5365B	Z-diode	36V±5%, 30mA, Zzt=11Ω, 5W	DO-214AA	1t		-	1d	Exc
5365B	SMBG5365B	Z-diode	36V±5%, Izt=30mA, Zzt=11Ω, 5W	DO-215AA	1a		-	5d	Msc
5365B	SMBJ5365B	Z-diode	36V±5%, Izt=30mA, Zzt=11Ω, 5W	DO-214AA	1a		-	1d	Msc
5366	ZGFM5366B	Z-diode	39.0V±5%, Zzt=14.0Ω, Ipm=122.0mA, 5W	SMC	1a		-	10d	Frm
5366A	SMBG5366A	Z-diode	39V±10%, Izt=30mA, Zzt=14Ω, 5W	DO-215AA	1a		-	5d	Msc
5366A	SMBJ5366A	Z-diode	39V±10%, Izt=30mA, Zzt=14Ω, 5W	DO-214AA	1a		-	1d	Msc
5366B	SMB5366B	Z-diode	39V±5%, 30mA, Zzt=14Ω, 5W	DO-214AA	1t		-	1d	Exc
5366B	SMBG5366B	Z-diode	39V±5%, Izt=30mA, Zzt=14Ω, 5W	DO-215AA	1a		-	5d	Msc
5366B	SMBJ5366B	Z-diode	39V±5%, Izt=30mA, Zzt=14Ω, 5W	DO-214AA	1a		-	1d	Msc
5367	ZGFM5367B	Z-diode	43.0V±5%, Zzt=20.0Ω, Ipm=110.0mA, 5W	SMC	1a		-	10d	Frm
5367A	SMBG5367A	Z-diode	43V±10%, Izt=30mA, Zzt=20Ω, 5W	DO-215AA	1a		-	5d	Msc
5367A	SMBJ5367A	Z-diode	43V±10%, Izt=30mA, Zzt=20Ω, 5W	DO-214AA	1a		-	1d	Msc
5367B	SMB5367B	Z-diode	43V±5%, 30mA, Zzt=20Ω, 5W	DO-214AA	1t		-	1d	Exc
5367B	SMBG5367B	Z-diode	43V±5%, Izt=30mA, Zzt=20Ω, 5W	DO-215AA	1a		-	5d	Msc
5367B	SMBJ5367B	Z-diode	43V±5%, Izt=30mA, Zzt=20Ω, 5W	DO-214AA	1a		-	1d	Msc
5368	ZGFM5368B	Z-diode	47.0V±5%, Zzt=25.0Ω, Ipm=100.0mA, 5W	SMC	1a		-	10d	Frm
5368A	SMBG5368A	Z-diode	47V±10%, Izt=25mA, Zzt=25Ω, 5W	DO-215AA	1a		-	5d	Msc
5368A	SMBJ5368A	Z-diode	47V±10%, Izt=25mA, Zzt=25Ω, 5W	DO-214AA	1a		-	1d	Msc
5368B	SMB5368B	Z-diode	47V±5%, 25mA, Zzt=25Ω, 5W	DO-214AA	1t		-	1d	Exc
5368B	SMBG5368B	Z-diode	47V±5%, Izt=25mA, Zzt=25Ω, 5W	DO-215AA	1a		-	5d	Msc
5368B	SMBJ5368B	Z-diode	47V±5%, Izt=25mA, Zzt=25Ω, 5W	DO-214AA	1a		-	1d	Msc
5369	ZGFM5369B	Z-diode	51.0V±5%, Zzt=27.0Ω, Ipm=93.0mA, 5W	SMC	1a		-	10d	Frm
5369A	SMBG5369A	Z-diode	51V±10%, Izt=25mA, Zzt=27Ω, 5W	DO-215AA	1a		-	5d	Msc
5369A	SMBJ5369A	Z-diode	51V±10%, Izt=25mA, Zzt=27Ω, 5W	DO-214AA	1a		-	1d	Msc
5369B	SMB5369B	Z-diode	51V±5%, 25mA, Zzt=27Ω, 5W	DO-214AA	1t		-	1d	Exc
5369B	SMBG5369B	Z-diode	51V±5%, Izt=25mA, Zzt=27Ω, 5W	DO-215AA	1a		-	5d	Msc
5369B	SMBJ5369B	Z-diode	51V±5%, Izt=25mA, Zzt=27Ω, 5W	DO-214AA	1a		-	1d	Msc
5370	ZGFM5370B	Z-diode	56.0V±5%, Zzt=35.0Ω, Ipm=86.0mA, 5W	SMC	1a		-	10d	Frm
5370A	SMBG5370A	Z-diode	56V±10%, Izt=20mA, Zzt=35Ω, 5W	DO-215AA	1a		-	5d	Msc
5370A	SMBJ5370A	Z-diode	56V±10%, Izt=20mA, Zzt=35Ω, 5W	DO-214AA	1a		-	1d	Msc
5370B	SMBG5370B	Z-diode	56V±5%, Izt=20mA, Zzt=35Ω, 5W	DO-215AA	1a		-	5d	Msc
5370B	SMBJ5370B	Z-diode	56V±5%, Izt=20mA, Zzt=35Ω, 5W	DO-214AA	1a		-	1d	Msc
5371	ZGFM5371B	Z-diode	60.0V±5%, Zzt=40.0Ω, Ipm=79.0mA, 5W	SMC	1a		-	10d	Frm
5371A	SMBG5371A	Z-diode	60V±10%, Izt=20mA, Zzt=40Ω, 5W	DO-215AA	1a		-	5d	Msc
5371A	SMBJ5371A	Z-diode	60V±10%, Izt=20mA, Zzt=40Ω, 5W	DO-214AA	1a		-	1d	Msc
5371B	SMBG5371B	Z-diode	60V±5%, Izt=20mA, Zzt=40Ω, 5W	DO-215AA	1a		-	5d	Msc
5371B	SMBJ5371B	Z-diode	60V±5%, Izt=20mA, Zzt=40Ω, 5W	DO-214AA	1a		-	1d	Msc
5372	ZGFM5372B	Z-diode	62.0V±5%, Zzt=42.0Ω, Ipm=76.0mA, 5W	SMC	1a		-	10d	Frm
5372A	SMBG5372A	Z-diode	62V±10%, Izt=20mA, Zzt=42Ω, 5W	DO-215AA	1a		-	5d	Msc
5372A	SMBJ5372A	Z-diode	62V±10%, Izt=20mA, Zzt=42Ω, 5W	DO-214AA	1a		-	1d	Msc
5372B	SMBG5372B	Z-diode	62V±5%, Izt=20mA, Zzt=42Ω, 5W	DO-215AA	1a		-	5d	Msc
5372B	SMBJ5372B	Z-diode	62V±5%, Izt=20mA, Zzt=42Ω, 5W	DO-214AA	1a		-	1d	Msc
5373	ZGFM5373B	Z-diode	68.0V±5%, Zzt=44.0Ω, Ipm=70.0mA, 5W	SMC	1a		-	10d	Frm
5373A	SMBG5373A	Z-diode	68V±10%, Izt=20mA, Zzt=44Ω, 5W	DO-215AA	1a		-	5d	Msc
5373A	SMBJ5373A	Z-diode	68V±10%, Izt=20mA, Zzt=44Ω, 5W	DO-214AA	1a		-	1d	Msc
5373B	SMBG5373B	Z-diode	68V±5%, Izt=20mA, Zzt=44Ω, 5W	DO-215AA	1a		-	5d	Msc
5373B	SMBJ5373B	Z-diode	68V±5%, Izt=20mA, Zzt=44Ω, 5W	DO-214AA	1a		-	1d	Msc
5374	ZGFM5374B	Z-diode	75.0V±5%, Zzt=45.0Ω, Ipm=63.0mA, 5W	SMC	1a		-	10d	Frm
5374A	SMBG5374A	Z-diode	75V±10%, Izt=20mA, Zzt=45Ω, 5W	DO-215AA	1a		-	5d	Msc
5374A	SMBJ5374A	Z-diode	75V±10%, Izt=20mA, Zzt=45Ω, 5W	DO-214AA	1a		-	1d	Msc
5374B	SMBG5374B	Z-diode	75V±5%, Izt=20mA, Zzt=45Ω, 5W	DO-215AA	1a		-	5d	Msc
5374B	SMBJ5374B	Z-diode	75V±5%, Izt=20mA, Zzt=45Ω, 5W	DO-214AA	1a		-	1d	Msc
5375	ZGFM5375B	Z-diode	82.0V±5%, Zzt=65.0Ω, Ipm=58.0mA, 5W	SMC	1a		-	10d	Frm
5375A	SMBG5375A	Z-diode	82V±10%, Izt=15mA, Zzt=65Ω, 5W	DO-215AA	1a		-	5d	Msc
5375A	SMBJ5375A	Z-diode	82V±10%, Izt=15mA, Zzt=65Ω, 5W	DO-214AA	1a		-	1d	Msc
5375B	SMBG5375B	Z-diode	82V±5%, Izt=15mA, Zzt=65Ω, 5W	DO-215AA	1a		-	5d	Msc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5375B	SMBJ5375B	Z-diode	82V±5%, Izt=15mA, Zzt=65Ω, 5W	DO-214AA	1a		-	1d	Msc
5376	ZGFM5376B	Z-diode	87.0V±5%, Zzt=75.0Ω, Ipm=54.5mA, 5W	SMC	1a		-	10d	Frm
5376A	SMBG5376A	Z-diode	87V±10%, Izt=15mA, Zzt=75Ω, 5W	DO-215AA	1a		-	5d	Msc
5376A	SMBJ5376A	Z-diode	87V±10%, Izt=15mA, Zzt=75Ω, 5W	DO-214AA	1a		-	1d	Msc
5376B	SMBG5376B	Z-diode	87V±5%, Izt=15mA, Zzt=75Ω, 5W	DO-215AA	1a		-	5d	Msc
5376B	SMBJ5376B	Z-diode	87V±5%, Izt=15mA, Zzt=75Ω, 5W	DO-214AA	1a		-	1d	Msc
5377	ZGFM5377B	Z-diode	91.0V±5%, Zzt=75.0Ω, Ipm=52.5mA, 5W	SMC	1a		-	10d	Frm
5377A	SMBG5377A	Z-diode	91V±10%, Izt=15mA, Zzt=75Ω, 5W	DO-215AA	1a		-	5d	Msc
5377A	SMBJ5377A	Z-diode	91V±10%, Izt=15mA, Zzt=75Ω, 5W	DO-214AA	1a		-	1d	Msc
5377B	SMBG5377B	Z-diode	91V±5%, Izt=15mA, Zzt=75Ω, 5W	DO-215AA	1a		-	5d	Msc
5377B	SMBJ5377B	Z-diode	91V±5%, Izt=15mA, Zzt=75Ω, 5W	DO-214AA	1a		-	1d	Msc
5378	ZGFM5378B	Z-diode	100.0V±5%, Zzt=90.0Ω, Ipm=47.5mA, 5W	SMC	1a		-	10d	Frm
5378A	SMBG5378A	Z-diode	100V±10%, Izt=12mA, Zzt=90Ω, 5W	DO-215AA	1a		-	5d	Msc
5378A	SMBJ5378A	Z-diode	100V±10%, Izt=12mA, Zzt=90Ω, 5W	DO-214AA	1a		-	1d	Msc
5378B	SMBG5378B	Z-diode	100V±5%, Izt=12mA, Zzt=90Ω, 5W	DO-215AA	1a		-	5d	Msc
5378B	SMBJ5378B	Z-diode	100V±5%, Izt=12mA, Zzt=90Ω, 5W	DO-214AA	1a		-	1d	Msc
5379A	SMBG5379A	Z-diode	110V±10%, Izt=12mA, Zzt=125Ω, 5W	DO-215AA	1a		-	5d	Msc
5379A	SMBJ5379A	Z-diode	110V±10%, Izt=12mA, Zzt=125Ω, 5W	DO-214AA	1a		-	1d	Msc
5379B	SMBG5379B	Z-diode	110V±5%, Izt=12mA, Zzt=125Ω, 5W	DO-215AA	1a		-	5d	Msc
5379B	SMBJ5379B	Z-diode	110V±5%, Izt=12mA, Zzt=125Ω, 5W	DO-214AA	1a		-	1d	Msc
5380A	SMBG5380A	Z-diode	120V±10%, Izt=10mA, Zzt=170Ω, 5W	DO-215AA	1a		-	5d	Msc
5380A	SMBJ5380A	Z-diode	120V±10%, Izt=10mA, Zzt=170Ω, 5W	DO-214AA	1a		-	1d	Msc
5380B	SMBG5380B	Z-diode	120V±5%, Izt=10mA, Zzt=170Ω, 5W	DO-215AA	1a		-	5d	Msc
5380B	SMBJ5380B	Z-diode	120V±5%, Izt=10mA, Zzt=170Ω, 5W	DO-214AA	1a		-	1d	Msc
5381A	SMBG5381A	Z-diode	130V±10%, Izt=10mA, Zzt=190Ω, 5W	DO-215AA	1a		-	5d	Msc
5381A	SMBJ5381A	Z-diode	130V±10%, Izt=10mA, Zzt=190Ω, 5W	DO-214AA	1a		-	1d	Msc
5381B	SMBG5381B	Z-diode	130V±5%, Izt=10mA, Zzt=190Ω, 5W	DO-215AA	1a		-	5d	Msc
5381B	SMBJ5381B	Z-diode	130V±5%, Izt=10mA, Zzt=190Ω, 5W	DO-214AA	1a		-	1d	Msc
5382A	SMBG5382A	Z-diode	140V±10%, Izt=8mA, Zzt=230Ω, 5W	DO-215AA	1a		-	5d	Msc
5382A	SMBJ5382A	Z-diode	140V±10%, Izt=8mA, Zzt=230Ω, 5W	DO-214AA	1a		-	1d	Msc
5382B	SMBG5382B	Z-diode	140V±5%, Izt=8mA, Zzt=230Ω, 5W	DO-215AA	1a		-	5d	Msc
5382B	SMBJ5382B	Z-diode	140V±5%, Izt=8mA, Zzt=230Ω, 5W	DO-214AA	1a		-	1d	Msc
5383A	SMBG5383A	Z-diode	150V±10%, Izt=8mA, Zzt=330Ω, 5W	DO-215AA	1a		-	5d	Msc
5383A	SMBJ5383A	Z-diode	150V±10%, Izt=8mA, Zzt=330Ω, 5W	DO-214AA	1a		-	1d	Msc
5383B	SMBG5383B	Z-diode	150V±5%, Izt=8mA, Zzt=330Ω, 5W	DO-215AA	1a		-	5d	Msc
5383B	SMBJ5383B	Z-diode	150V±5%, Izt=8mA, Zzt=330Ω, 5W	DO-214AA	1a		-	1d	Msc
5384A	SMBG5384A	Z-diode	160V±10%, Izt=8mA, Zzt=350Ω, 5W	DO-215AA	1a		-	5d	Msc
5384A	SMBJ5384A	Z-diode	160V±10%, Izt=8mA, Zzt=350Ω, 5W	DO-214AA	1a		-	1d	Msc
5384B	SMBG5384B	Z-diode	160V±5%, Izt=8mA, Zzt=350Ω, 5W	DO-215AA	1a		-	5d	Msc
5384B	SMBJ5384B	Z-diode	160V±5%, Izt=8mA, Zzt=350Ω, 5W	DO-214AA	1a		-	1d	Msc
5385A	SMBG5385A	Z-diode	170V±10%, Izt=8mA, Zzt=380Ω, 5W	DO-215AA	1a		-	5d	Msc
5385A	SMBJ5385A	Z-diode	170V±10%, Izt=8mA, Zzt=380Ω, 5W	DO-214AA	1a		-	1d	Msc
5385B	SMBG5385B	Z-diode	170V±5%, Izt=8mA, Zzt=380Ω, 5W	DO-215AA	1a		-	5d	Msc
5385B	SMBJ5385B	Z-diode	170V±5%, Izt=8mA, Zzt=380Ω, 5W	DO-214AA	1a		-	1d	Msc
5386A	SMBG5386A	Z-diode	180V±10%, Izt=5mA, Zzt=430Ω, 5W	DO-215AA	1a		-	5d	Msc
5386A	SMBJ5386A	Z-diode	180V±10%, Izt=5mA, Zzt=430Ω, 5W	DO-214AA	1a		-	1d	Msc
5386B	SMBG5386B	Z-diode	180V±5%, Izt=5mA, Zzt=430Ω, 5W	DO-215AA	1a		-	5d	Msc
5386B	SMBJ5386B	Z-diode	180V±5%, Izt=5mA, Zzt=430Ω, 5W	DO-214AA	1a		-	1d	Msc
5387A	SMBG5387A	Z-diode	190V±10%, Izt=5mA, Zzt=450Ω, 5W	DO-215AA	1a		-	5d	Msc
5387A	SMBJ5387A	Z-diode	190V±10%, Izt=5mA, Zzt=450Ω, 5W	DO-214AA	1a		-	1d	Msc
5387B	SMBG5387B	Z-diode	190V±5%, Izt=5mA, Zzt=450Ω, 5W	DO-215AA	1a		-	5d	Msc
5387B	SMBJ5387B	Z-diode	190V±5%, Izt=5mA, Zzt=450Ω, 5W	DO-214AA	1a		-	1d	Msc
5388A	SMBG5388A	Z-diode	200V±10%, Izt=5mA, Zzt=480Ω, 5W	DO-215AA	1a		-	5d	Msc
5388A	SMBJ5388A	Z-diode	200V±10%, Izt=5mA, Zzt=480Ω, 5W	DO-214AA	1a		-	1d	Msc
5388B	SMBG5388B	Z-diode	200V±5%, Izt=5mA, Zzt=480Ω, 5W	DO-215AA	1a		-	5d	Msc
5388B	SMBJ5388B	Z-diode	200V±5%, Izt=5mA, Zzt=480Ω, 5W	DO-214AA	1a		-	1d	Msc
53A	SML4753A	Z-diode	36.0V±5%, Zzt=50.0Ω, Ipm=125mA, 1W	SMF	1a		-	7d	Anv
53A	SMA4753A	Z-diode	36.0V±5%, Zzt=50.0Ω, Ipm=125mA, 1W	DO-214AC	1a		-	1d	Anv
53A	CZRA4753B-HF	Z-diode	36.0V±5%, Zzt=50.0Ω, Izm=125mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
53A	PML4753A	Z-diode	36V±5%, Zzt=50Ω, Ipm=125mA, 1W	SOD-123	1a		-	5d	Plx
53A	PSMA4753A	Z-diode	36V±5%, Zzt=50Ω, Ipm=125mA, 1W	DO-214AC	1a		-	1d	Plx
53A	SMF4753A	Z-diode	36.0V±5%, Izt=7.0mA, Zzt=50.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
53B	MMHZ5253BPT	Z-diode	23.75..26.25V, Izt=5mA, Zzt=62Ω, 225mW	SOD-123	1a		-	5d	Chm
53B	PSMC5353B	Z-diode	16V±5%, Zzt=3Ω, Ipm=295mA, 5W	DO-214AB	1a		-	1d	Plx
53B	SMC5353B	Z-diode	16.0V±5%, Zzt=3.0(75.0mA), Izm=295.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
53B	1SMA5953B	Z-diode	150V±5%, Zzt=600Ω, Izm<10mA, 1.5W	DO-214AC	2qh		01	1d	Rec
53L	SSC53L	Si-diode	SBR, 30V, 5A, Vf<0.49V(5A)	DO-214AB	1k	A70	38	1d	Vs
53S	MMHZ5253SPT	Z-diode	24.50..25.50V, Izt=5mA, Zzt=62Ω, 225mW	SOD-123	1a		-	5d	Chm
54	ZD5254BS2	Z-diode	27V±5%, 4.6mA, Zzt=41Ω, 500mW	SOD-323	1a		-	5d	Cys
54	MM5Z3V6	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
54	HMSZ5254B	Z-diode	27V±5%, Izt=4.6mA, Zzt=41Ω, 225mW	SOD-323	1d		-	5d	Hsn
54	SMBG54	TVS	Vrwm=54V, Vbr=60.0..76.0V, 6.2A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
54	TCMM5Z3V6	Z-diode	3.4..3.8V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523FL	1a		-	7d	Tac
54	TCBZX584C3V6	Z-diode	3.4..3.8V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523FL	1a		-	7d	Tac
54	BZX584C3V6	Z-diode	3.4..3.8V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Rec
540	F1C540	TVS	Vrwm=32V, Ipp=9A, 500W(1ms)	DO-214AC	1i		-	1d	Org
540A	P6SMA540A	TVS	Vbr=513..567V, Vrwm=459V, 0.81A, 600W(1ms)	DO-214AC	1a		-	1d	Eic
540A	P6SMB540A	TVS	Vrwm=540V, Vbr=513..567V, 0.8A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
540A	1.5SMC540A	TVS	Vrwm=459.0V, Vbr=459..513V, Ipp=2.0A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
540A	SMBJP6KE540A	TVS	Vrwm=459.0V, Vbr=513.0..567.0V, Ipp=0.8A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
540A	SMAJP4KE540A	TVS	Vrwm=459.0V, Vbr=513.0..567.0V, Ipp=0.5A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
540A	SMCJ1.5KE540A	TVS	Vrwm=459.0V, Vbr=513.0..567.0V, Ipp=2.0A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
540A	P4SMA540A	TVS	Vbr=513..567V, Vrwm=420V, 0.41A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
540A	1.5SMC540A	TVS	Vrwm=459.0V, Vbr=459..513V, Ipp=2.0A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
540A	P6SMB540A	TVS	Vrwm=540V, Vbr=513..567, 0.81A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
540A	1.5SMC540A	TVS	Vrwm=459.0V, Vbr=459..513V, Ipp=2.0A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
540A	P6SMBJ540A	TVS	Vrwm=540V, Vbr=513..567V, 0.8A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
540A	1.5SMC540A	TVS	Vrwm=459.0V, Vbr=459..513V, Ipp=2.0A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
540A	P6SMB540A	TVS	Vrwm=540V, Vbr=513..567, 0.81A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
540A	TPSMB540A-A	TVS	Vrwm=460.0V, Vbr=513.0..567.0V, Ipp=0.8A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
540C	1.5SMC540CA	TVS	Vrwm=459.0V, Vbr=459..513V, Ipp=2.0A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
540C	SMAJP4KE540CA	TVS	Vrwm=459.0V, Vbr=513.0..567.0V, Ipp=0.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
540C	SMBJP6KE540CA	TVS	Vrwm=459.0V, Vbr=513.0..567.0V, Ipp=0.8A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
540C	SMCJ1.5KE540CA	TVS	Vrwm=459.0V, Vbr=513.0..567.0V, Ipp=2.0A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
540C	1.5SMC540CA	TVS	Vrwm=459.0V, Vbr=459..513V, Ipp=2.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Fee
540C	1.5SMC540CA	TVS	Vrwm=459.0V, Vbr=459..513V, Ipp=2.0A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
540C	P6SMB540CA	TVS	Vrwm=540V, Vbr=513..567, 0.81A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
540C	TPSMB540CA-A	TVS	Vrwm=460.0V, Vbr=513.0..567.0V, Ipp=0.8A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
540CA	P6SMA540CA	TVS	Vbr=513..567V, Vrwm=459V, 0.81A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
540CA	P6SMB540CA	TVS	Vrwm=540V, Vbr=513..567V, 0.8A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
540CA	1.5SMC540CA	TVS	Vrwm=459.0V, Vbr=459..513V, Ipp=2.0A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
540CA	P6SMBJ540CA	TVS	Vrwm=540V, Vbr=513..567V, 0.8A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
54A	SML4754A	Z-diode	39.0V±5%, Zzt=60.0Ω, Ipm=115mA, 1W	SMF	1a		-	7d	Anv
54A	SMA4754A	Z-diode	39.0V±5%, Zzt=60.0Ω, Ipm=115mA, 1W	DO-214AC	1a		-	1d	Anv
54A	CZRA47548-HF	Z-diode	39.0V±5%, Zzt=60.0Ω, Izm=115mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
54A	UMA54A	TVS	Vrwm=54V, Vbr=60.0..87.1V, 5.7A, 500W(1ms)	UltraMite	1v		-	14d	Msc
54A	SMBG54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, 6.9A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
54A	PML4754A	Z-diode	39V±5%, Zzt=60Ω, Ipm=115mA, 1W	SOD-123	1a		-	5d	Plx
54A	PSMA4754A	Z-diode	39V±5%, Zzt=60Ω, Ipm=115mA, 1W	DO-214AC	1a		-	1d	Plx
54A	MMF54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=2.3A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
54A	SMCJ54A	TVS	Vrwm=54V, Vbr=60..69V, 15.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
54A	SMBJ54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, 6.9A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
54A	SMAJ54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, 4.6A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
54A	P4SMFJ54A	TVS	Vrwm=54V, Ipp=4.6A, 400W (1ms)	SMF	1a		-	7d	Yea
54A	P4SMAJ54A	TVS	Vrwm=54V, Ipp=4.6A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
54A	SMF54A	TVS	Vbr=60..66.3V, Vrwm=54V, Ipp=2.3A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
54A	1SMC54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, 17.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
54A	SMF4754A	Z-diode	39.0V±5%, Izt=6.5mA, Zzt=60.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
54B	MMHZ5254BPT	Z-diode	25.65..28.35V, Izt=5mA, Zzt=70Ω, 225mW	SOD-123	1a		-	5d	Chm
54B	PSMC5354B	Z-diode	17V±5%, Zzt=3Ω, Ipm=280mA, 5W	DO-214AB	1a		-	1d	Plx
54B	SMC5354B	Z-diode	17.0V±5%, Zzt=3.0(70.0mA), Izm=280.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
54B	1SMA5954B	Z-diode	160V±5%, Zzt=700Ω, Izm<9mA, 1.5W	DO-214AC	2qh		01	1d	Rec
54C	SMBG54C	TVS	Vrwm=54V, Vbr=60.0..76.0V, 6.2A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
54C	P4SMFJ54C	TVS	Vrwm=54V, Ipp=4.2A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
54C	P4SMAJ54C	TVS	Vrwm=54V, Ipp=4.2A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
54CA	UMA54CA	TVS	Vrwm=54V, Vbr=60.0..87.1V, 5.7A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
54CA	SMBG54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, 6.9A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
54CA	MMF54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=2.3A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
54CA	SMCJ54CA	TVS	Vrwm=54V, Vbr=60..69V, 15.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
54CA	SMBJ54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, 6.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
54CA	SMAJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, 4.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
54CA	SMF54CA	TVS	Vbr=60..66.3V, Vrwm=54V, Ipp=2.3A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
54CA	1SMC54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, 17.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
54D	P4SMFJ54CA	TVS	Vrwm=54V, Ipp=4.6A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
54D	P4SMAJ54CA	TVS	Vrwm=54V, Ipp=4.6A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
54S	MMHZ5254SPT	Z-diode	26.46..27.54V, Izt=5mA, Zzt=70Ω, 225mW	SOD-123	1a		-	5d	Chm
54V	P4SMFJ54	TVS	Vrwm=54V, Ipp=4.2A, 400W (1ms)	SMF	1a		-	7d	Yea
54V	P4SMAJ54	TVS	Vrwm=54V, Ipp=4.2A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
54V	SMA54	TVS	Vbr=60..73.3V, Vrwm=54.0V, 3.1A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
54V	SMC54	TVS	Vbr=60..73.3V, Vrwm=54V, 15.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic

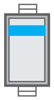

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
54V	SMB54	TVS	Vbr=60..73.3V, Vrwm=54V, 6.2A, 600W(1ms	DO-214AA	1a		-	1d	Mic
54VA	SMA54A	TVS	Vbr=60..66.3V, Vrwm=54.0V, 3.4A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
54VA	SMC54A	TVS	Vbr=60..66.3V, Vrwm=54V, 17.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
54VA	SMB54A	TVS	Vbr=60..66.3V, Vrwm=54V, 6.9A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
54VC	SMA54C	TVS	Vbr=60..73.3V, Vrwm=54.0V, 3.1A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
54VC	SMC54C	TVS	Vbr=60..73.3V, Vrwm=54V, 15.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
54VC	SMB54C	TVS	Vbr=60..73.3V, Vrwm=54V, 6.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
54VCA	SMA54CA	TVS	Vbr=60..66.3V, Vrwm=54.0V, 3.4A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
54VCA	SMC54CA	TVS	Vbr=60..66.3V, Vrwm=54V, 17.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
54VCA	SMB54CA	TVS	Vbr=60..66.3V, Vrwm=54V, 6.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
55	ZD5255BS2	Z-diode	28V±5%, 4.5mA, Zzt=44Ω, 500mW	SOD-323	1a		-	5d	Cys
55	MM5Z3V9	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
55	FDZ16EV	Z-diode	15.850..16.510V, Izt=5mA, Zzt=50Ω, 150mW	SOD-523	1a		-	6d	Fis
55	FDZ16VT	Z-diode	15.850..16.510V, Izt=5mA, Zzt=50Ω, 200mW	SOD-323	1a		-	5d	Fis
55	HMSZ5255B	Z-diode	28V±5%, Izt=4.5mA, Zzt=44Ω, 225mW	SOD-323	1d		-	5d	Hsn
55	LUDZS16BT1G	Z-diode	15.85..16.51V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
55	LEDZ16BT1G	Z-diode	15.85..16.51V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
55	LBZT52B16T1G	Z-diode	15.85..16.51V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
55	VDZFH16B	Z-diode	16V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
55	TDZV16	Z-diode	14.4..17.6V, Izt=10mA, 500mW	TUMD2M	2v	A13	-	7d	Rhm
55	VDZ16B	Z-diode	16V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
55	UDZV16B	Z-diode	15.85..16.51V, Izt=5.0mA, Zzt=50Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
55	EDZV16B	Z-diode	15.85..16.51V, Izt=5.0mA, Zzt=50Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
55	UDZS16B	Z-diode	16V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
55	EDZ16B	Z-diode	15.85..16.51V, Izt=5mA, Zzt=50Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
55	TDZ16B	Z-diode	16V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
55	UDZVFH16B	Z-diode	16.0V±5%, Izt=5.0mA, Zzt=50Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
55	TCMM5Z3V9	Z-diode	3.7..4.1V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523FL	1a		-	7d	Tac
55	TCBZX584C3V9	Z-diode	3.7..4.1V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523FL	1a		-	7d	Tac
55	GDZ3V3B-V-G	Z-diode	3.32..3.53V, Izt=5mA, Zzt=120Ω, 200mW	SOD-323	1a		-	5d	Vs
55	BZT52B16	Z-diode	16V±2%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Wtr
55	UDZS16B	Z-diode	15.85..16.51V, Izt=5mA, Zzt=50Ω, 200mW	SOD-323	1a		-	5d	Wtr
55	BBY57-02W	C-diode	VCO-tuning, 10V, 20mA, 16.5..18.6pF(4..1V)	SCD-80	1u		-	6d	Inf
55	BZX584C3V9	Z-diode	3.7..4.1V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Rec
550	F1C550	TVS	Vrwm=40V, Ipp=7A, 500W(1ms)	DO-214AC	1i		-	1d	Org
550A	TV15CJ551A-G	TVS	Vbr=522.5..577.5V, Vrwm=470.3V, Ipp=1.98A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
550A	TVP04A551A-G	TVS	Vbr=522.50..577.50V, Vrwm=470.3V, Ipp=0.53A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
550A	TVP06B551A-G	TVS	Vrwm=470.3V, Vbr=522.50..577.50V, Ipp=0.79A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
550A	P6SMB550A	TVS	Vrwm=550V, Vbr=522..577V, 0.8A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
550A	1.5SMC550A	TVS	Vrwm=467.0V, Vbr=467..522V, Ipp=2.0A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
550A	SMAJP4KE550A	TVS	Vrwm=495.0V, Vbr=522.50..577.50V, Ipp=0.5A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
550A	SMCJ1.5KE550A	TVS	Vrwm=495.0V, Vbr=522.50..577.50V, Ipp=2.0A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
550A	SMBJP6KE550A	TVS	Vrwm=495.0V, Vbr=522.50..577.50 V, Ipp=0.8A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
550A	1.5SMC550A	TVS	Vrwm=467.0V, Vbr=467..522V, Ipp=2.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Fee
550A	1.5SMC550A	TVS	Vrwm=470.0V, Vbr=522..577V, Ipp=1.98A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
550A	1.5SMC550A	TVS	Vrwm=467.0V, Vbr=467..522V, Ipp=2.0A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
550A	1.5SMC550A	TVS	Vrwm=495.0V, Vbr=522.5..577.5V, Ipp=2.0A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
550A	P6SMBJ550A	TVS	Vrwm=550V, Vbr=522..577V, 0.8A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
550A	P6SMB550A	TVS	Vrwm=550V, Vbr=522.5..577.5, 0.8A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
550A	P6SMB550A	TVS	Vrwm=470.3V, Vbr=522.5.577.5V, Ipp=0.79A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
550A	P4SMA550A	TVS	Vrwm=470.3V, Vbr=522.50..577.50V, Ipp=0.53A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
550A	P4SMA550A	TVS	Vrwm=470.3V, Vbr=522.50..577.50V, Ipp=0.53A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
550A	TPSMB550A-A	TVS	Vrwm=468.0V, Vbr=522.5..577.5V, Ipp=0.8A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
550C	TVP04A551CA-G	TVS	Vbr=522.50..577.50V, Vrwm=470.3V, Ipp=0.53A, 400W(1ms), Bidirectional	DO-214AC	2o	A07c	42	1ba	Cmc
550C	TV15CJ551CA-G	TVS	Vbr=522.5..577.5V, Vrwm=470.3V, Ipp=1.98A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
550C	TVP06B551ACA-G	TVS	Vrwm=470.3V, Vbr=522.50..577.50V, Ipp=0.79A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
550C	1.5SMC550CA	TVS	Vrwm=467.0V, Vbr=467..522V, Ipp=2.0A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
550C	SMCJ1.5KE550CA	TVS	Vrwm=495.0V, Vbr=522.50..577.50V, Ipp=2.0A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
550C	SMAJP4KE550CA	TVS	Vrwm=495.0V, Vbr=522.50..577.50V, Ipp=0.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
550C	SMBJP6KE550CA	TVS	Vrwm=495.0V, Vbr=522.50..577.50V, Ipp=0.8A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
550C	1.5SMC550CA	TVS	Vrwm=467.0V, Vbr=467..522V, Ipp=2.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Fee
550C	1.5SMC550CA	TVS	Vrwm=470.0V, Vbr=522..577V, Ipp=1.98A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
550C	1.5SMC550CA	TVS	Vrwm=467.0V, Vbr=467..522V, Ipp=2.0A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
550C	P6SMB550CA	TVS	Vrwm=550V, Vbr=522.5..577.5, 0.8A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
550C	P6SMB550CA	TVS	Vrwm=470.3V, Vbr=522.5.577.5V, Ipp=0.79A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
550C	P4SMA550CA	TVS	Vrwm=470.3V, Vbr=522.50..577.50V, Ipp=0.53A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
550C	P4SMA550CA	TVS	Vrwm=470.3V, Vbr=522.50..577.50V, Ipp=0.53A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
550C	TPSMB550CA-A	TVS	Vrwm=468.0V, Vbr=522.5..577.5V, Ipp=0.8A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
550CA	P6SMB550CA	TVS	Vrwm=550V, Vbr=522..577V, 0.8A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
550CA	1.5SMC550CA	TVS	Vrwm=495.0V, Vbr=522.5..577.5V, Ipp=2.0A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
550CA	P6SMBJ550CA	TVS	Vrwm=550V, Vbr=522..577V, 0.8A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
5510	SZ5510	Z-diode	10V±5%, Izt=75, Zzt=3.5Ω, 3W	DO-214AC	1a		-	1d	Eic
5511	SZ5511	Z-diode	11V±5%, Izt=68mA, Zzt=4Ω, 3W	DO-214AC	1a		-	1d	Eic
5512	SZ5512	Z-diode	12V±5%, Izt=63mA, Zzt=4.5Ω, 3W	DO-214AC	1a		-	1d	Eic
5513	SZ5513	Z-diode	13V±5%, Izt=58mA, Zzt=4.5Ω, 3W	DO-214AC	1a		-	1d	Eic
5514	SZ5514	Z-diode	14V±5%, Izt=53mA, Zzt=5Ω, 3W	DO-214AC	1a		-	1d	Eic
5515	SZ5515	Z-diode	15V±5%, Izt=50mA, Zzt=5.5Ω, 3W	DO-214AC	1a		-	1d	Eic
5516	SZ5516	Z-diode	16V±5%, Izt=47mA, Zzt=5.5Ω, 3W	DO-214AC	1a		-	1d	Eic
5517	SZ5517	Z-diode	17V±5%, Izt=44mA, Zzt=6Ω, 3W	DO-214AC	1a		-	1d	Eic
5518	SZ5518	Z-diode	18V±5%, Izt=42mA, Zzt=6Ω, 3W	DO-214AC	1a		-	1d	Eic
5519	SZ5519	Z-diode	19V±5%, Izt=40mA, Zzt=7Ω, 3W	DO-214AC	1a		-	1d	Eic
5520	SZ5520	Z-diode	20V±5%, Izt=37mA, Zzt=7Ω, 3W	DO-214AC	1a		-	1d	Eic
5522	SZ5522	Z-diode	22V±5%, Izt=34mA, Zzt=8Ω, 3W	DO-214AC	1a		-	1d	Eic
5524	SZ5524	Z-diode	24V±5%, Izt=31mA, Zzt=9Ω, 3W	DO-214AC	1a		-	1d	Eic
5527	SZ5527	Z-diode	27V±5%, Izt=28mA, Zzt=10Ω, 3W	DO-214AC	1a		-	1d	Eic
5528	SZ5528	Z-diode	28V±5%, Izt=27mA, Zzt=12Ω, 3W	DO-214AC	1a		-	1d	Eic
5530	SZ5530	Z-diode	30V±5%, Izt=25mA, Zzt=16Ω, 3W	DO-214AC	1a		-	1d	Eic
5533	SZ5533	Z-diode	33V±5%, Izt=23mA, Zzt=20Ω, 3W	DO-214AC	1a		-	1d	Eic
5536	SZ5536	Z-diode	36V±5%, Izt=21mA, Zzt=22Ω, 3W	DO-214AC	1a		-	1d	Eic
5539	SZ5539	Z-diode	39V±5%, Izt=19mA, Zzt=28Ω, 3W	DO-214AC	1a		-	1d	Eic
553J	SZ553J	Z-diode	3.9V±5%, Izt=192mA, Zzt=4.5Ω, 3W	DO-214AC	1a		-	1d	Eic
5543	SZ5543	Z-diode	43V±5%, Izt=17mA, Zzt=33Ω, 3W	DO-214AC	1a		-	1d	Eic
5547	SZ5547	Z-diode	47V±5%, Izt=16mA, Zzt=38Ω, 3W	DO-214AC	1a		-	1d	Eic
554D	SZ554D	Z-diode	4.3V±5%, Izt=174mA, Zzt=4.5Ω, 3W	DO-214AC	1a		-	1d	Eic
554H	SZ554H	Z-diode	4.7V±5%, Izt=160mA, Zzt=4Ω, 3W	DO-214AC	1a		-	1d	Eic
5551	SZ5551	Z-diode	51V±5%, Izt=15mA, Zzt=45Ω, 3W	DO-214AC	1a		-	1d	Eic
5556	SZ5556	Z-diode	56V±5%, Izt=13mA, Zzt=50Ω, 3W	DO-214AC	1a		-	1d	Eic
555B	SZ555B	Z-diode	5.1V±5%, Izt=147mA, Zzt=3.5Ω, 3W	DO-214AC	1a		-	1d	Eic
555G	SZ555G	Z-diode	5.6V±5%, Izt=134mA, Zzt=2.5Ω, 3W	DO-214AC	1a		-	1d	Eic
5562	SZ5562	Z-diode	62V±5%, Izt=12mA, Zzt=55Ω, 3W	DO-214AC	1a		-	1d	Eic
5568	SZ5568	Z-diode	68V±5%, Izt=11mA, Zzt=70Ω, 3W	DO-214AC	1a		-	1d	Eic
556C	SZ556C	Z-diode	6.2V±5%, Izt=121mA, Zzt=1.5Ω, 3W	DO-214AC	1a		-	1d	Eic
556I	SZ556I	Z-diode	6.8V±5%, Izt=110mA, Zzt=2Ω, 3W	DO-214AC	1a		-	1d	Eic
5575	SZ5575	Z-diode	75V±5%, Izt=10mA, Zzt=85Ω, 3W	DO-214AC	1a		-	1d	Eic
557F	SZ557F	Z-diode	7.5V±5%, Izt=100mA, Zzt=2Ω, 3W	DO-214AC	1a		-	1d	Eic
5582	SZ5582	Z-diode	82V±5%, Izt=9.1mA, Zzt=95Ω, 3W	DO-214AC	1a		-	1d	Eic
558C	SZ558C	Z-diode	8.2V±5%, Izt=91mA, Zzt=2.3Ω, 3W	DO-214AC	1a		-	1d	Eic
5591	SZ5591	Z-diode	91V±5%, Izt=8.2mA, Zzt=115Ω, 3W	DO-214AC	1a		-	1d	Eic
559B	SZ559B	Z-diode	9.1V±5%, Izt=82mA, Zzt=2.5Ω, 3W	DO-214AC	1a		-	1d	Eic
55A	SML4755A	Z-diode	43.0V±5%, Zzt=70.0Ω, Ipm=110mA, 1W	SMF	1a		-	7d	Anv
55A	SMA4755A	Z-diode	43.0V±5%, Zzt=70.0Ω, Ipm=110mA, 1W	DO-214AC	1a		-	1d	Anv
55A	CZRA47558-HF	Z-diode	43.0V±5%, Zzt=70.0Ω, Izm=110mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
55A	PML4755A	Z-diode	43V±5%, Zzt=70Ω, Ipm=110mA, 1W	SOD-123	1a		-	5d	Plx
55A	PSMA4755A	Z-diode	43V±5%, Zzt=70Ω, Ipm=110mA, 1W	DO-214AC	1a		-	1d	Plx
55A	SMF4755A	Z-diode	43.0V±5%, Izt=6.0mA, Zzt=70.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
55B	MMHZ5255BPT	Z-diode	26.60..29.40V, Izt=5mA, Zzt=44Ω, 225mW	SOD-123	1a		-	5d	Chm
55B	PSMC5355B	Z-diode	18V±5%, Zzt=3Ω, Ipm=265mA, 5W	DO-214AB	1a		-	1d	Plx
55B	SMC5355B	Z-diode	18.0V±5%, Zzt=3.0(65.0mA), Izm=265.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
55B	1SMA5955B	Z-diode	180V±5%, Zzt=900Ω, Izm<8mA, 1.5W	DO-214AC	2qh		01	1d	Rec
55B0	SZ55B0	Z-diode	100V±5%, Izt=7.5mA, Zzt=160Ω, 3W	DO-214AC	1a		-	1d	Eic
55B1	SZ55B1	Z-diode	110V±5%, Izt=6.8mA, Zzt=225Ω, 3W	DO-214AC	1a		-	1d	Eic
55B2	SZ55B2	Z-diode	120V±5%, Izt=6.3mA, Zzt=300Ω, 3W	DO-214AC	1a		-	1d	Eic
55B3	SZ55B3	Z-diode	130V±5%, Izt=5.8mA, Zzt=375Ω, 3W	DO-214AC	1a		-	1d	Eic
55B4	SZ55B4	Z-diode	140V±5%, Izt=5.3mA, Zzt=475Ω, 3W	DO-214AC	1a		-	1d	Eic
55B5	SZ55B5	Z-diode	150V±5%, Izt=5mA, Zzt=550Ω, 3W	DO-214AC	1a		-	1d	Eic
55B6	SZ55B6	Z-diode	160V±5%, Izt=4.7mA, Zzt=625Ω, 3W	DO-214AC	1a		-	1d	Eic
55B7	SZ55B7	Z-diode	170V±5%, Izt=4.4mA, Zzt=650Ω, 3W	DO-214AC	1a		-	1d	Eic
55B8	SZ55B8	Z-diode	180V±5%, Izt=4.2mA, Zzt=700Ω, 3W	DO-214AC	1a		-	1d	Eic
55B9	SZ55B9	Z-diode	190V±5%, Izt=4mA, Zzt=800Ω, 3W	DO-214AC	1a		-	1d	Eic
55D0	SZ55D0	Z-diode	200V±5%, Izt=3.7mA, Zzt=875Ω, 3W	DO-214AC	1a		-	1d	Eic
55S	MMHZ5255SPT	Z-diode	27.44..28.56V, Izt=5mA, Zzt=44Ω, 225mW	SOD-123	1a		-	5d	Chm
56	MMPZ5263SPT	Z-diode	54.88..57.12V, Izt=2.2mA, Zzt=150Ω, 225mW	SOD-323	1a		-	5d	Chm
56	CZRNC55C56-G	Z-diode	53.20..58.80V, Zt=135Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
56	CDZ55C56	Z-diode	53.20..58.80V, Zzt=135Ω, Izt=2.25mA, 500mW	1206	2b		-	70d	Crp
56	CDZ55C56T	Z-diode	53.20..58.80V, Zzt=135Ω, Izt=2.25mA, 200mW	0603	2b		-	70d	Crp
56	CDZ55C56S	Z-diode	53.20..58.80V, Zzt=135Ω, Izt=2.25mA, 500mW	0805	2b		-	70d	Crp
56	ZD5256BS2	Z-diode	30V±5%, 4.2mA, Zzt=49Ω, 500mW	SOD-323	1a		-	5d	Cys
56	P4SMA56	TVS	Vbr=50.4..61.6V, Vrwm=45.4V, 5.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
56	P4SMAJ56	TVS	Vrwm=45.4V, Vbr=50.4..61.6V, Ipp=5.2A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
56	MM5Z4V3	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F

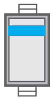

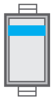

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
56	HMSZ5256B	Z-diode	30V±5%, Izt=4.2mA, Zzt=49Ω, 225mW	SOD-323	1d		-	5d	Hsn
56	KDZ5.6V	Z-diode	5.3..6V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
56	KDZ5.6EV	Z-diode	5.3..6V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
56	USFZ5.6V	Z-diode	5.6V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
56	HZC5.6	Z-diode	5.6V±10%, Iz=5mA, 150mW	SOD-523	1a		-	6d	Ren
56	HZU5.6G	Z-diode	5.31..5.92V, Izt=5mA, 200mW	SOD-323	1a		-	5d	Ren
56	TCMM5Z4V3	Z-diode	4.0..4.6V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523FL	1a		-	7d	Tac
56	TCBZX584C4V3	Z-diode	4.0..4.6V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523FL	1a		-	7d	Tac
56	TZD5.6WS	Z-diode	5.30..6.0V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Ttr
56	TZD5.6WT	Z-diode	5.30..6.0V, Izt=5mA, Zzt=40Ω, 150mW	SOD-523	1a		-	6d	Ttr
56	P6SMBJ56	TVS	Vrwm=56V, Vbr=50.4..61.6V, 7.4A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
56	SML4758	Z-diode	56V±5%, Izt=4.5mA, Zzt=110Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
56	BZX584C4V3	Z-diode	4.0..4.6V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Rec
5-6	MAZ80560M	Z-diode	5.48..5.76V, Zzt=40Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
5-6	MAZ8056GML	Z-diode	5.48..5.76V, Zzt=40Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
56.	TZD5.6YWT	Z-diode	5.49..5.73V, Izt=5mA, Zzt=40Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
56.	TZD5.6YWS	Z-diode	5.49..5.73V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
560	F1C560	TVS	Vrwm=48V, Ipp=6A, 500W(1ms)	DO-214AC	1i		-	1d	Org
56A	SML4756A	Z-diode	47.0V±5%, Zzt=80.0Ω, Ipm=95mA, 1W	SMF	1a		-	7d	Anv
56A	SMA4756A	Z-diode	47.0V±5%, Zzt=80.0Ω, Ipm=95mA, 1W	DO-214AC	1a		-	1d	Anv
56A	SMA6F56A	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, Ipp=7.8A, 600W(1ms)	DO-214AC	1a		-	1d	Bru
56A	P6SMB56A	TVS	Vrwm=56V, Vbr=53.2..58.8V, 7.8A, 600W(1ms)	403A	1s	A16	-	3d	Ons
56A	CZRA47568-HF	Z-diode	47.0V±5%, Zzt=80.0Ω, Izm=95mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
56A	TV15CJ560A-G	TVS	Vbr=53.20..58.80V, Vrwm=47.8V, Ipp=19.48A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
56A	TVP04A560A-G	TVS	Vbr=53.20..58.80V, Vrwm=47.8V, Ipp=5.19A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
56A	TVP06B56A-G	TVS	Vrwm=47.8V, Vbr=53.20..58.80V, Ipp=7.79A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
56A	P4SMA56A	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
56A	P4SMAJ56A	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=5.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
56A	1.5SMC56A	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms)	403	2t		-	3d	Ons
56A	SZP6SMB56A	TVS	Vrwm=56V, Vbr=53.2..58.8V, 7.8A, 600W(1ms)	403A	1s	A16	-	3d	Ons
56A	P6SMB56A	TVS	Vrwm=56V, Vbr=50.4..61.6V, 7.8A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
56A	1.5SMC56A	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
56A	SMAJP4KE56A	TVS	Vrwm=47.80V, Vbr=53.20..58.80V, Ipp=5.3A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
56A	SMBJP6KE56A	TVS	Vrwm=47.80V, Vbr=53.20..58.80V, Ipp=7.9A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
56A	SMCJ1.5KE56A	TVS	Vrwm=47.80V, Vbr=53.20..58.80V, Ipp=19.7A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
56A	P4SMA56A	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.5A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
56A	PSMA4756A	Z-diode	47V±5%, Zzt=80Ω, Ipm=95mA, 1W	DO-214AC	1a		-	1d	Plx
56A	PML4756A	Z-diode	47V±5%, Zzt=80Ω, Ipm=95mA, 1W	SOD-123	1a		-	5d	Plx
56A	1.5SMC56A	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
56A	1.5SMC56A	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
56A	P6SMB56A	TVS	Vrwm=56V, Vbr=53.2..58.8V, 7.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
56A	1.5SMC56A	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
56A	P6SMBJ56A	TVS	Vrwm=56V, Vbr=50.4..61.6V, 7.8A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
56A	1.5SMC56A	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
56A	P6SMB56A	TVS	Vrwm=56V, Vbr=53.2..58.8V, 7.8A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
56A	PSMCJ56A	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
56A	P6SMB56A	TVS	Vrwm=47.8V, Vbr=53.20..58.80V, Ipp=7.79A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
56A	PSMAJ56A	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=5.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
56A	PSMBJ56A	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=7.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
56A	P4SMA56A	TVS	Vrwm=47.8V, Vbr=53.20..58.80V, Ipp=5.19A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
56A	P4SMA56A	TVS	Vrwm=47.8V, Vbr=53.20..58.80V, Ipp=5.19A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
56A	SMF4756A	Z-diode	47.0V±5%, Izt=5.5mA, Zzt=80.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
56AA	TPSMC56A	TVS	Vrwm=47.80V, Vbr=53.20..58.80V, Ipp=19.7A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
56AA	TPSMB56A	TVS	Vrwm=47.80V, Vbr=53.20..58.80V, Ipp=7.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
56AT	PSMAJ56AT	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=5.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
56AT	PSMBJ56AT	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=7.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
56B	MMHZ5256BPT	Z-diode	28.50..31.50V, Izt=5mA, Zzt=78Ω, 225mW	SOD-123	1a		-	5d	Chm
56B	PSMC5356B	Z-diode	19V±5%, Zzt=3Ω, Ipm=250mA, 5W	DO-214AB	1a		-	1d	Plx
56B	SMC5356B	Z-diode	19.0V±5%, Zzt=3.0(65.0mA), Izm=250.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
56B	1SMA5956B	Z-diode	200V±5%, Zzt=1200Ω, Izm<7mA, 1.5W	DO-214AC	2qh		01	1d	Rec
56B	1SMB3EZ56	Z-diode	56V±5%, Zzt=55Ω, Izt=13.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
56C	P4SMAJ56C	TVS	Vrwm=45.4V, Vbr=50.4..61.6V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
56C	TVP06B56ACA-G	TVS	Vrwm=47.8V, Vbr=53.20..58.80V, Ipp=7.79A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
56C	TVP04A560CA-G	TVS	Vbr=53.20..58.80V, Vrwm=47.8V, Ipp=5.19A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
56C	TV15CJ560CA-G	TVS	Vbr=53.20..58.80V, Vrwm=47.8V, Ipp=19.48A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
56C	P4SMA56C	TVS	Vbr=50.4..61.6V, Vrwm=45.4V, 5.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
56C	1.5SMC56CA	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
56C	SMAJP4KE56CA	TVS	Vrwm=47.80V, Vbr=53.20..58.80V, Ipp=5.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
56C	SMCJ1.5KE56CA	TVS	Vrwm=47.80V, Vbr=53.20..58.80V, Ipp=19.7A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
56C	SMBJP6KE56CA	TVS	Vrwm=47.80V, Vbr=53.20..58.80V, Ipp=7.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
56C	P4SMA56CA	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.5A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
56C	1.5SMC56CA	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
56C	1.5SMC56CA	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
56C	P6SMB56CA	TVS	Vrwm=56V, Vbr=53.2..58.8V, 7.8A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
56C	1.5SMC56CA	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
56C	P6SMBJ56C	TVS	Vrwm=56V, Vbr=50.4..61.6V, 7.4A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
56C	1.5SMC56CA	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
56C	P6SMB56CA	TVS	Vrwm=56V, Vbr=53.2..58.8V, 7.8A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
56C	PSMCJ56CA	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
56C	P6SMB56CA	TVS	Vrwm=47.8V, Vbr=53.20..58.80V, Ipp=7.79A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
56C	PSMAJ56CA	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
56C	PSMBJ56CA	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
56C	P4SMA56CA	TVS	Vrwm=47.8V, Vbr=53.20..58.80V, Ipp=5.19A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
56C	P4SMA56CA	TVS	Vrwm=47.8V, Vbr=53.20..58.80V, Ipp=5.19A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
56CA	P4SMAJ56CA	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=5.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
56CA	P6SMB56CA	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 7.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
56CA	P4SMA56CA	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
56CA	P6SMB56CA	TVS	Vrwm=56V, Vbr=50.4..61.6V, 7.8A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
56CA	P6SMBJ56CA	TVS	Vrwm=56V, Vbr=50.4..61.6V, 7.8A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
56CA	TPSMB56CA	TVS	Vrwm=47.80V, Vbr=53.20..58.80V, Ipp=7.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
56CA	TPSMC56CA	TVS	Vrwm=47.80V, Vbr=53.20..58.80V, Ipp=19.7A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
56CT	PSMAJ56CAT	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
56CT	PSMBJ56CAT	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
56P	MFPZ56	Z-diode	53.20..58.80V, Izt=10mA, Zzt=60Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
56P	BZD27C56P	Z-diode	53.2..58.8V, Zzt=60Ω, Izt=10mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
56S	MMHZ5256SPT	Z-diode	29.40..30.60V, Izt=5mA, Zzt=78Ω, 225mW	SOD-123	1a		-	5d	Chm
56VB	MMSZ56VBW	Z-diode	54.88..57.12V, Izt=2mA, Zzt=200Ω, 500mW	SOD-123FL	1a		-	7d	Tac
56VB	BZT52-B56	Z-diode	54.88..57.12V, Izt=2mA, Zzt=200Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
56VZ	ZGFM0556C-MH	Z-diode	53.20..58.8V, Izt=5mA, Zzt=188Ω, 500mW	SOD-123	1a		-	5d	Pic
56VZ	MMSZ56VCW	Z-diode	53.20..58.80V, Izt=2mA, Zzt=200Ω, 500mW	SOD-123FL	1a		-	7d	Tac
56VZ	TCMMSZ56V	Z-diode	56V±5%, Izt=5mA, Zzt=188Ω, 500mW	SOD-123FL	1a		-	7d	Tac
56VZ	BZT52C56	Z-diode	53.20..58.80V, Izt=2mA, Zzt=200Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
56Z	HZU5.6Z	Z-diode	5.31..5.92V, Izt=5mA, 200mW	SOD-323	1a		-	5d	Ren
57	ZD5257BS2	Z-diode	33V±5%, 3.8mA, Zzt=58Ω, 500mW	SOD-323	1a		-	5d	Cys
57	MM5Z4V7	Z-diode	4.4..5.0V, Zzt=80Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
57	HMSZ5257B	Z-diode	33V±5%, Izt=3.8mA, Zzt=58Ω, 225mW	SOD-323	1d		-	5d	Hsn
57	F1C57	TVS	Vrwm=6V, Ipp=40A, 500W(1ms)	DO-214AC	1i		-	1d	Org
57	TCMM5Z4V7	Z-diode	4.4..5.0V, Izt=5mA, Zzt=80Ω, 200mW	SOD-523FL	1a		-	7d	Tac
57	TCBZX584C4V7	Z-diode	4.4..5.0V, Izt=5mA, Zzt=80Ω, 200mW	SOD-523FL	1a		-	7d	Tac
57	BZX584C4V7	Z-diode	4.4..5.0V, Izt=5mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Rec
575	F1C575	TVS	Vrwm=60V, Ipp=5A, 500W(1ms)	DO-214AC	1i		-	1d	Org
57A	SML4757A	Z-diode	51.0V±5%, Zzt=95.0Ω, Ipm=90mA, 1W	SMF	1a		-	7d	Anv
57A	SMA4757A	Z-diode	51.0V±5%, Zzt=95.0Ω, Ipm=90mA, 1W	DO-214AC	1a		-	1d	Anv
57A	CZRA47578-HF	Z-diode	51.0V±5%, Zzt=95.0Ω, Izm=90mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
57A	PML4757A	Z-diode	51V±5%, Zzt=95Ω, Ipm=90mA, 1W	SOD-123	1a		-	5d	Plx
57A	PSMA4757A	Z-diode	51V±5%, Zzt=95Ω, Ipm=90mA, 1W	DO-214AC	1a		-	1d	Plx
57A	SMF4757A	Z-diode	51.0V±5%, Izt=5.0mA, Zzt=95.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
57B	MMHZ5257BPT	Z-diode	31.35..34.65V, Izt=5mA, Zzt=88Ω, 225mW	SOD-123	1a		-	5d	Chm
57B	PSMC5357B	Z-diode	20V±5%, Zzt=3Ω, Ipm=237mA, 5W	DO-214AB	1a		-	1d	Plx
57B	SMC5357B	Z-diode	20.0V±5%, Zzt=3.0(65.0mA), Izm=237.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
57B	1SMA5957B	Z-diode	240V±5%, Zzt=1600Ω, Izm<6mA, 1.5W	DO-214AC	2qh		01	1d	Rec
57S	MMHZ5257SPT	Z-diode	32.34..33.66V, Izt=5mA, Zzt=88Ω, 225mW	SOD-123	1a		-	5d	Chm
57ZD	BYD57D	Si-diode	U-fast recov. rectif, Contr. avalanche, 200V, 1A, Vf<1.7V(1A), 50ns	1206	1v		-	14d	Zow
57ZG	BYD57G	Si-diode	U-fast recov. rectif, Contr. avalanche, 400V, 1A, Vf<1.7V(1A), 50ns	1206	1v		-	14d	Zow
57ZJ	BYD57J	Si-diode	U-fast recov. rectif, Contr. avalanche, 600V, 1A, Vf<1.7V(1A), 50ns	1206	1v		-	14d	Zow
57ZK	BYD57K	Si-diode	U-fast recov. rectif, Contr. avalanche, 800V, 1A, Vf<1.7V(1A), 75ns	1206	1v		-	14d	Zow
57ZM	BYD57M	Si-diode	U-fast recov. rectif, Contr. avalanche, 1000V, 1A, Vf<1.7V(1A), 75ns	1206	1v		-	14d	Zow
58	MM5Z5V1	Z-diode	4.8..5.4V, Zzt=60Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
58	HMSZ5258B	Z-diode	36V±5%, Izt=3.4mA, Zzt=70Ω, 225mW	SOD-323	1d		-	5d	Hsn
58	SMBG58	TVS	Vrwm=58V, Vbr=64.4..81.6V, 5.8A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
58	TCMM5Z5V1	Z-diode	4.8..5.4V, Izt=5mA, Zzt=60Ω, 200mW	SOD-523FL	1a		-	7d	Tac
58	TCBZX584C5V1	Z-diode	4.8..5.4V, Izt=5mA, Zzt=60Ω, 200mW	SOD-523FL	1a		-	7d	Tac
58	BZX584C5V1	Z-diode	4.8..5.4V, Izt=5mA, Zzt=60Ω, 200mW	SOD-523	1a		-	6d	Rec
58A	SML4758A	Z-diode	56.0V±5%, Zzt=110.0Ω, Ipm=80mA, 1W	SMF	1a		-	7d	Anv
58A	SMA4758A	Z-diode	56.0V±5%, Zzt=110.0Ω, Ipm=80mA, 1W	DO-214AC	1a		-	1d	Anv
58A	CZRA47588-HF	Z-diode	56.0V±5%, Zzt=110.0Ω, Izm=80mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
58A	P6SMB58A	TVS	Vrwm=58V, Vbr=55.1..60.9V, 7.7A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
58A	UMA58A	TVS	Vrwm=58V, Vbr=64.4..93.6V, 5.3A, 500W(1ms)	UltraMite	1v		-	14d	Msc
58A	SMBG58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 6.4A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
58A	PML4758A	Z-diode	56V±5%, Zzt=110Ω, Ipm=80mA, 1W	SOD-123	1a		-	5d	Plx

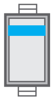

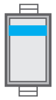

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
58A	PSMA4758A	Z-diode	56V±5%, Zzt=110Ω, Ipm=80mA, 1W	DO-214AC	1a		-	1d	Plx
58A	MMF58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=2.1A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
58A	SMAJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, 4.3A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
58A	SMCJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 14.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
58A	SMBJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 6.4A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
58A	P4SMFJ58A	TVS	Vrwm=58V, Ipp=4.3A, 400W (1ms)	SMF	1a		-	7d	Yea
58A	P4SMAJ58A	TVS	Vrwm=58V, Ipp=4.3A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
58A	1SMC58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, 16.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
58A	SMF58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=2.1A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
58A	SMF4758A	Z-diode	56.0V±5%, Izt=4.5mA, Zzt=110.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
58AA	TPSMB58A	TVS	Vrwm=52.78V, Vbr=55.10..60.90V, Ipp=7.7A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
58B	MMHZ5258BPT	Z-diode	34.20..37.80V, Izt=5mA, Zzt=95Ω, 225mW	SOD-123	1a		-	5d	Chm
58B	PSMC5358B	Z-diode	22V±5%, Zzt=4Ω, Ipm=216mA, 5W	DO-214AB	1a		-	1d	Plx
58B	SMC5358B	Z-diode	22.0V±5%, Zzt=4.0(50.0mA), Izm=216.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
58C	SMBG58C	TVS	Vrwm=58V, Vbr=64.4..81.6V, 5.8A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
58C	P4SMFJ58C	TVS	Vrwm=58V, Ipp=3.9A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
58C	P4SMAJ58C	TVS	Vrwm=58V, Ipp=3.9A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
58CA	P6SMB58CA	TVS	Vrwm=58V, Vbr=55.1..60.9V, 7.7A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
58CA	UMA58CA	TVS	Vrwm=58V, Vbr=64.4..93.6V, 5.3A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
58CA	SMBG58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 6.4A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
58CA	MMF58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=2.1A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
58CA	SMCJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
58CA	SMBJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 6.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
58CA	SMAJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, 4.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
58CA	1SMC58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, 16.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
58CA	SMF58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=2.1A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
58CA	TPSMB58CA	TVS	Vrwm=52.78V, Vbr=55.10..60.90V, Ipp=7.7A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
58D	P4SMFJ58CA	TVS	Vrwm=58V, Ipp=4.3A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
58D	P4SMAJ58CA	TVS	Vrwm=58V, Ipp=4.3A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
58S	MMHZ5258SPT	Z-diode	35.28..36.72V, Izt=5mA, Zzt=95Ω, 225mW	SOD-123	1a		-	5d	Chm
58V	P4SMFJ58	TVS	Vrwm=58V, Ipp=3.9A, 400W (1ms)	SMF	1a		-	7d	Yea
58V	P4SMAJ58	TVS	Vrwm=58V, Ipp=3.9A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
58V	SMA58	TVS	Vbr=64.4..78.7V, Vrwm=58.0V, 2.9A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
58V	SMC58	TVS	Vbr=64.4..78.7V, Vrwm=58V, 14.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
58V	SMB58	TVS	Vbr=64.4..78.7V, Vrwm=58V, 5.8A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
58VA	SMA58A	TVS	Vbr=64.4..71.2V, Vrwm=58.0V, 3.2A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
58VA	SMC58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, 16A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
58VA	SMB58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, 6.4A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
58VC	SMA58C	TVS	Vbr=64.4..78.7V, Vrwm=58.0V, 2.9A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
58VC	SMC58C	TVS	Vbr=64.4..78.7V, Vrwm=58V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
58VC	SMB58C	TVS	Vbr=64.4..78.7V, Vrwm=58V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
58VCA	SMA58CA	TVS	Vbr=64.4..71.2V, Vrwm=58.0V, 3.2A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
58VCA	SMC58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, 16A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
58VCA	SMB58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, 6.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
59	MM5Z5V6	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
59	HMSZ5259B	Z-diode	39V±5%, Izt=3.2mA, Zzt=80Ω, 225mW	SOD-323	1d		-	5d	Hsn
59	TCMM5Z5V6	Z-diode	5.2..6.0V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523FL	1a		-	7d	Tac
59	TCBZX584C5V6	Z-diode	5.2..6.0V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523FL	1a		-	7d	Tac
59	BZX584C5V6	Z-diode	5.2..6.0V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523	1a		-	6d	Rec
5913A	1SMA5913A	Z-diode	3.3V±10%, Zzt=10Ω, Izm<455mA, 1.5W	DO-214AC	1a		-	1d	Eic
5913B	1SMA5913B	Z-diode	3.3V±5%, Zzt=10Ω, Izm<455mA, 1.5W	DO-214AC	1a		-	1d	Eic
5913B	SMA5913B	Z-diode	3.3V±5%, Izt=113.6mA, Zzt<10Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5913B	SMB5913B	Z-diode	3.3V±5%, Izt=113.6mA, Zzt=10.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5913B3	SMB5913B3	Z-diode	3.3V±5%, Izt=113.6mA, Zzt=10.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5914A	1SMA5914A	Z-diode	3.6V±10%, Zzt=9Ω, Izm<417mA, 1.5W	DO-214AC	1a		-	1d	Eic
5914B	1SMA5914B	Z-diode	3.6V±5%, Zzt=9Ω, Izm<417mA, 1.5W	DO-214AC	1a		-	1d	Eic
5914B	SMA5914B	Z-diode	3.6V±5%, Izt=104.2mA, Zzt<9Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5914B	SMB5914B	Z-diode	3.6V±5%, 104.2mA, Zzt<9Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5914B3	SMB5914B3	Z-diode	3.6V±5%, 104.2mA, Zzt<9Ω, 3W	DO-214AA	1t		-	1d	Exc
5915A	1SMA5915A	Z-diode	3.9V±10%, Zzt=7.5Ω, Izm<385mA, 1.5W	DO-214AC	1a		-	1d	Eic
5915B	1SMA5915B	Z-diode	3.9V±5%, Zzt=7.5Ω, Izm<385mA, 1.5W	DO-214AC	1a		-	1d	Eic
5915B	SMA5915B	Z-diode	3.9V±5%, Izt=96.1mA, Zzt<7.5Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5915B	SMB5915B	Z-diode	3.9V±5%, Izt=96.1mA, Zzt=7.5Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5915B3	SMB5915B3	Z-diode	3.9V±5%, 96.1mA, Zzt<7.5Ω, 3W	DO-214AA	1t		-	1d	Exc
5916A	1SMA5916A	Z-diode	4.3V±10%, Zzt=6Ω, Izm<349mA, 1.5W	DO-214AC	1a		-	1d	Eic
5916B	1SMA5916B	Z-diode	4.3V±5%, Zzt=6Ω, Izm<349mA, 1.5W	DO-214AC	1a		-	1d	Eic
5916B	SMA5916B	Z-diode	4.3V±5%, Izt=87.2mA, Zzt<6Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5916B	SMB5916B	Z-diode	4.3V±5%, Izt=87.2mA, Zzt=6.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5916B3	SMB5916B3	Z-diode	4.3V±5%, 87.2mA, Zzt<6Ω, 3W	DO-214AA	1t		-	1d	Exc
5917A	1SMA5917A	Z-diode	4.7V±10%, Zzt=5Ω, Izm<319mA, 1.5W	DO-214AC	1a		-	1d	Eic

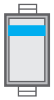

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5917B	1SMA5917B	Z-diode	4.7V±5%, Zzt=5Ω, Izm<319mA, 1.5W	DO-214AC	1a		-	1d	Eic
5917B	SMA5917B	Z-diode	4.7V±5%, Izt=79.8mA, Zzt<5Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5917B	SMB5917B	Z-diode	4.7V±5%, Izt=79.8mA, Zzt=5.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5918A	1SMA5918A	Z-diode	5.1V±10%, Zzt=4Ω, Izm<294mA, 1.5W	DO-214AC	1a		-	1d	Eic
5918B	1SMA5918B	Z-diode	5.1V±5%, Zzt=4Ω, Izm<294mA, 1.5W	DO-214AC	1a		-	1d	Eic
5918B	SMA5918B	Z-diode	5.1V±5%, Izt=73.5mA, Zzt<4Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5918B	SMB5918B	Z-diode	5.1V±5%, Izt=73.5mA, Zzt=4.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5919A	1SMA5919A	Z-diode	5.6V±10%, Zzt=2Ω, Izm<268mA, 1.5W	DO-214AC	1a		-	1d	Eic
5919B	1SMA5919B	Z-diode	5.6V±5%, Zzt=2Ω, Izm<268mA, 1.5W	DO-214AC	1a		-	1d	Eic
5919B	SMA5919B	Z-diode	5.6V±5%, Izt=66.9mA, Zzt<2Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5919B	SMB5919B	Z-diode	5.6V±5%, Izt=66.9mA, Zzt=2.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5920A	1SMA5920A	Z-diode	6.2V±10%, Zzt=2Ω, Izm<242mA, 1.5W	DO-214AC	1a		-	1d	Eic
5920B	1SMA5920B	Z-diode	6.2V±5%, Zzt=2Ω, Izm<242mA, 1.5W	DO-214AC	1a		-	1d	Eic
5920B	SMA5920B	Z-diode	6.2V±5%, Izt=60.5mA, Zzt<2Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5920B	SMB5920B	Z-diode	6.2V±5%, Izt=60.5mA, Zzt=2.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5921	ZGFM5921B	Z-diode	6.8V±5%, Zzt=2.5Ω, Ipm=220mA, 1.5W	SMA	1a		-	10d	Frm
5921A	1SMA5921A	Z-diode	6.8V±10%, Zzt=2.5Ω, Izm<221mA, 1.5W	DO-214AC	1a		-	1d	Eic
5921B	1SMA5921B	Z-diode	6.8V±5%, Zzt=2.5Ω, Izm<221mA, 1.5W	DO-214AC	1a		-	1d	Eic
5921B	SMA5921B	Z-diode	6.8V±5%, Izt=55.1mA, Zzt<2.5Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5921B	SMB5921B	Z-diode	6.8V±5%, Izt=55.1mA, Zzt=2.5Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5922	ZGFM5922B	Z-diode	7.5V±5%, Zzt=3.0Ω, Ipm=200mA, 1.5W	SMA	1a		-	10d	Frm
5922A	1SMA5922A	Z-diode	7.5V±10%, Zzt=3Ω, Izm<200mA, 1.5W	DO-214AC	1a		-	1d	Eic
5922B	1SMA5922B	Z-diode	7.5V±5%, Zzt=3Ω, Izm<200mA, 1.5W	DO-214AC	1a		-	1d	Eic
5922B	SMA5922B	Z-diode	7.5V±5%, Izt=50mA, Zzt<3Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5922B	SMB5922B	Z-diode	7.5V±5%, Izt=50.0mA, Zzt=3.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5923	ZGFM5923B	Z-diode	8.2V±5%, Zzt=3.5Ω, Ipm=182mA, 1.5W	SMA	1a		-	10d	Frm
5923A	1SMA5923A	Z-diode	8.2V±10%, Zzt=3.5Ω, Izm<183mA, 1.5W	DO-214AC	1a		-	1d	Eic
5923B	1SMA5923B	Z-diode	8.2V±5%, Zzt=3.5Ω, Izm<183mA, 1.5W	DO-214AC	1a		-	1d	Eic
5923B	SMA5923B	Z-diode	8.2V±5%, Izt=45.7mA, Zzt<3.5Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5923B	SMB5923B	Z-diode	8.2V±5%, Izt=45.7mA, Zzt=3.5Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5924	ZGFM5924B	Z-diode	9.1V±5%, Zzt=4.0Ω, Ipm=164mA, 1.5W	SMA	1a		-	10d	Frm
5924A	1SMA5924A	Z-diode	9.1V±10%, Zzt=4Ω, Izm<165mA, 1.5W	DO-214AC	1a		-	1d	Eic
5924B	1SMA5924B	Z-diode	9.1V±5%, Zzt=4Ω, Izm<165mA, 1.5W	DO-214AC	1a		-	1d	Eic
5924B	SMA5924B	Z-diode	9.1V±5%, Izt=41.2mA, Zzt<4Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5924B	SMB5924B	Z-diode	9.1V±5%, Izt=41.2mA, Zzt=4.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5925	ZGFM5925B	Z-diode	10.0V±5%, Zzt=4.5Ω, Ipm=150mA, 1.5W	SMA	1a		-	10d	Frm
5925A	1SMA5925A	Z-diode	10V±10%, Zzt=4.5Ω, Izm<150mA, 1.5W	DO-214AC	1a		-	1d	Eic
5925B	1SMA5925B	Z-diode	10V±5%, Zzt=4.5Ω, Izm<150mA, 1.5W	DO-214AC	1a		-	1d	Eic
5925B	SMA5925B	Z-diode	10V±5%, Izt=37.5mA, Zzt<4.5Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5925B	SMB5925B	Z-diode	10V±5%, Izt=37.5mA, Zzt=4.5Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5926	ZGFM5926B	Z-diode	11.0V±5%, Zzt=5.5Ω, Ipm=136mA, 1.5W	SMA	1a		-	10d	Frm
5926A	1SMA5926A	Z-diode	11V±10%, Zzt=5.5Ω, Izm<136mA, 1.5W	DO-214AC	1a		-	1d	Eic
5926B	1SMA5926B	Z-diode	11V±5%, Zzt=5.5Ω, Izm<136mA, 1.5W	DO-214AC	1a		-	1d	Eic
5926B	SMA5926B	Z-diode	11V±5%, Izt=34.1mA, Zzt<5.5Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5926B	SMB5926B	Z-diode	11V±5%, Izt=34.1mA, Zzt=5.5Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5927	ZGFM5927B	Z-diode	12.0V±5%, Zzt=6.5Ω, Ipm=125mA, 1.5W	SMA	1a		-	10d	Frm
5927A	1SMA5927A	Z-diode	12V±10%, Zzt=6.5Ω, Izm<125mA, 1.5W	DO-214AC	1a		-	1d	Eic
5927B	1SMA5927B	Z-diode	12V±5%, Zzt=6.5Ω, Izm<125mA, 1.5W	DO-214AC	1a		-	1d	Eic
5927B	SMA5927B	Z-diode	12V±5%, Izt=31.2mA, Zzt<6.5Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5927B	SMB5927B	Z-diode	12V±5%, Izt=31.2mA, Zzt=6.5Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5928	ZGFM5928B	Z-diode	13.0V±5%, Zzt=7.0Ω, Ipm=115mA, 1.5W	SMA	1a		-	10d	Frm
5928A	1SMA5928A	Z-diode	13V±10%, Zzt=7Ω, Izm<115mA, 1.5W	DO-214AC	1a		-	1d	Eic
5928B	1SMA5928B	Z-diode	13V±5%, Zzt=7Ω, Izm<115mA, 1.5W	DO-214AC	1a		-	1d	Eic
5928B	SMA5928B	Z-diode	13V±5%, Izt=28.8mA, Zzt<7Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5928B	SMB5928B	Z-diode	13V±5%, Izt=28.8mA, Zzt=7.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5929	ZGFM5929B	Z-diode	15.0V±5%, Zzt=9.0Ω, Ipm=100mA, 1.5W	SMA	1a		-	10d	Frm
5929A	1SMA5929A	Z-diode	15V±10%, Zzt=9Ω, Izm<100mA, 1.5W	DO-214AC	1a		-	1d	Eic
5929B	1SMA5929B	Z-diode	15V±5%, Zzt=9Ω, Izm<100mA, 1.5W	DO-214AC	1a		-	1d	Eic
5929B	SMB5929B	Z-diode	15V±5%, Izt=25.0mA, Zzt=9.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5929B	SMA5929B	Z-diode	15V±5%, Izt=25mA, Zzt<9Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5930	ZGFM5930B	Z-diode	16.0V±5%, Zzt=10.0Ω, Ipm=93mA, 1.5W	SMA	1a		-	10d	Frm
5930A	1SMA5930A	Z-diode	16V±10%, Zzt=10Ω, Izm<94mA, 1.5W	DO-214AC	1a		-	1d	Eic
5930B	1SMA5930B	Z-diode	16V±5%, Zzt=10Ω, Izm<94mA, 1.5W	DO-214AC	1a		-	1d	Eic
5930B	SMB5930B	Z-diode	16V±5%, Izt=23.4mA, Zzt=10.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5930B	SMA5930B	Z-diode	16V±5%, Izt=23.4mA, Zzt<10Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5931	ZGFM5931B	Z-diode	18.0V±5%, Zzt=12.0Ω, Ipm=83mA, 1.5W	SMA	1a		-	10d	Frm
5931A	1SMA5931A	Z-diode	18V±10%, Zzt=12Ω, Izm<83mA, 1.5W	DO-214AC	1a		-	1d	Eic
5931B	1SMA5931B	Z-diode	18V±5%, Zzt=12Ω, Izm<83mA, 1.5W	DO-214AC	1a		-	1d	Eic
5931B	SMB5931B	Z-diode	18V±5%, Izt=20.8mA, Zzt=12.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5931B	SMA5931B	Z-diode	18V±5%, Izt=20.8mA, Zzt<12Ω, 1.5W	DO-214AC	1t		-	1d	Exc

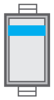

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5932	ZGFM5932B	Z-diode	20.0V±5%, Zzt=14.0Ω, Ipm=75mA, 1.5W	SMA	1a		-	10d	Frm
5932A	1SMA5932A	Z-diode	20V±10%, Zzt=14Ω, Izm<75mA, 1.5W	DO-214AC	1a		-	1d	Eic
5932B	1SMA5932B	Z-diode	20V±5%, Zzt=14Ω, Izm<75mA, 1.5W	DO-214AC	1a		-	1d	Eic
5932B	SMA5932B	Z-diode	20V±5%, Izt=18.7mA, Zzt<14Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5932B	SMB5932B	Z-diode	20V±5%, Izt=18.7mA, Zzt=14.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5933	ZGFM5933B	Z-diode	22.0V±5%, Zzt=17.5Ω, Ipm=68mA, 1.5W	SMA	1a		-	10d	Frm
5933A	1SMA5933A	Z-diode	22V±10%, Zzt=17.5Ω, Izm<68mA, 1.5W	DO-214AC	1a		-	1d	Eic
5933B	1SMA5933B	Z-diode	22V±5%, Zzt=17.5Ω, Izm<68mA, 1.5W	DO-214AC	1a		-	1d	Eic
5933B	SMA5933B	Z-diode	22V±5%, Izt=17mA, Zzt<17.5Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5933B	SMB5933B	Z-diode	22V±5%, Izt=17.0mA, Zzt=17.5Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5934	ZGFM5934B	Z-diode	24.0V±5%, Zzt=19.0Ω, Ipm=62mA, 1.5W	SMA	1a		-	10d	Frm
5934A	1SMA5934A	Z-diode	24V±10%, Zzt=19Ω, Izm<63mA, 1.5W	DO-214AC	1a		-	1d	Eic
5934B	1SMA5934B	Z-diode	24V±5%, Zzt=19Ω, Izm<63mA, 1.5W	DO-214AC	1a		-	1d	Eic
5934B	SMA5934B	Z-diode	24V±5%, Izt=15.6mA, Zzt<19Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5934B	SMB5934B	Z-diode	24V±5%, Izt=15.6mA, Zzt=19.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5935	ZGFM5935B	Z-diode	27.0V±5%, Zzt=23.0Ω, Ipm=55mA, 1.5W	SMA	1a		-	10d	Frm
5935A	1SMA5935A	Z-diode	27V±10%, Zzt=23Ω, Izm<56mA, 1.5W	DO-214AC	1a		-	1d	Eic
5935B	1SMA5935B	Z-diode	27V±5%, Zzt=23Ω, Izm<56mA, 1.5W	DO-214AC	1a		-	1d	Eic
5935B	SMB5935B	Z-diode	27V±5%, Izt=13.9mA, Zzt=23.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5935B	SMA5935B	Z-diode	27V±5%, Izt=13.9mA, Zzt<23Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5936	ZGFM5936B	Z-diode	30.0V±5%, Zzt=26.0Ω, Ipm=50mA, 1.5W	SMA	1a		-	10d	Frm
5936A	1SMA5936A	Z-diode	30V±10%, Zzt=26Ω, Izm<50mA, 1.5W	DO-214AC	1a		-	1d	Eic
5936B	1SMA5936B	Z-diode	30V±5%, Zzt=26Ω, Izm<50mA, 1.5W	DO-214AC	1a		-	1d	Eic
5936B	SMB5936B	Z-diode	30V±5%, Izt=12.5mA, Zzt=28.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5936B	SMA5936B	Z-diode	30V±5%, Izt=12.5mA, Zzt<26Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5936B3	SMB5936B3	Z-diode	30V±5%, Izt=12.5mA, Zzt=28.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5937	ZGFM5937B	Z-diode	33.0V±5%, Zzt=33.0Ω, Ipm=45mA, 1.5W	SMA	1a		-	10d	Frm
5937A	1SMA5937A	Z-diode	33V±10%, Zzt=33Ω, Izm<45mA, 1.5W	DO-214AC	1a		-	1d	Eic
5937B	1SMA5937B	Z-diode	33V±5%, Zzt=33Ω, Izm<45mA, 1.5W	DO-214AC	1a		-	1d	Eic
5937B	SMB5937B	Z-diode	33V±5%, Izt=11.4mA, Zzt=33.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5937B	SMA5937B	Z-diode	33V±5%, Izt=11.4mA, Zzt<33Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5938	ZGFM5938B	Z-diode	36.0V±5%, Zzt=38.0Ω, Ipm=41mA, 1.5W	SMA	1a		-	10d	Frm
5938A	1SMA5938A	Z-diode	36V±10%, Zzt=38Ω, Izm<42mA, 1.5W	DO-214AC	1a		-	1d	Eic
5938B	1SMA5938B	Z-diode	36V±5%, Zzt=38Ω, Izm<42mA, 1.5W	DO-214AC	1a		-	1d	Eic
5938B	SMA5938B	Z-diode	36V±5%, Izt=10.4mA, Zzt<38Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5938B	SMB5938B	Z-diode	36V±5%, Izt=10.4mA, Zzt=38.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5939	ZGFM5939B	Z-diode	39.0V±5%, Zzt=45.0Ω, Ipm=38mA, 1.5W	SMA	1a		-	10d	Frm
5939A	1SMA5939A	Z-diode	39V±10%, Zzt=45Ω, Izm<38mA, 1.5W	DO-214AC	1a		-	1d	Eic
5939B	1SMA5939B	Z-diode	39V±5%, Zzt=45Ω, Izm<38mA, 1.5W	DO-214AC	1a		-	1d	Eic
5939B	SMA5939B	Z-diode	39V±5%, Izt=9.6mA, Zzt<45Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5939B	SMB5939B	Z-diode	39V±5%, Izt=9.6mA, Zzt=45.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5940	ZGFM5940B	Z-diode	43.0V±5%, Zzt=53.0Ω, Ipm=34mA, 1.5W	SMA	1a		-	10d	Frm
5940A	1SMA5940A	Z-diode	43V±10%, Zzt=53Ω, Izm<35mA, 1.5W	DO-214AC	1a		-	1d	Eic
5940B	1SMA5940B	Z-diode	43V±5%, Zzt=53Ω, Izm<35mA, 1.5W	DO-214AC	1a		-	1d	Eic
5940B	SMA5940B	Z-diode	43V±5%, Izt=8.7mA, Zzt<53Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5940B	SMB5940B	Z-diode	43V±5%, Izt=8.7mA, Zzt=53.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5941	ZGFM5941B	Z-diode	47.0V±5%, Zzt=67.0Ω, Ipm=31mA, 1.5W	SMA	1a		-	10d	Frm
5941A	1SMA5941A	Z-diode	47V±10%, Zzt=67Ω, Izm<32mA, 1.5W	DO-214AC	1a		-	1d	Eic
5941B	1SMA5941B	Z-diode	47V±5%, Zzt=67Ω, Izm<32mA, 1.5W	DO-214AC	1a		-	1d	Eic
5941B	SMA5941B	Z-diode	47V±5%, Izt=8mA, Zzt<67Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5941B	SMB5941B	Z-diode	47V±5%, Izt=8.0mA, Zzt=67.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5942	ZGFM5942B	Z-diode	51.0V±5%, Zzt=70.0Ω, Ipm=29mA, 1.5W	SMA	1a		-	10d	Frm
5942A	1SMA5942A	Z-diode	51V±10%, Zzt=70Ω, Izm<29mA, 1.5W	DO-214AC	1a		-	1d	Eic
5942B	1SMA5942B	Z-diode	51V±5%, Zzt=70Ω, Izm<29mA, 1.5W	DO-214AC	1a		-	1d	Eic
5942B	SMA5942B	Z-diode	51V±5%, Izt=7.3mA, Zzt<70Ω, 1.5W	DO-214AC	1t		-	1d	Exc
5942B	SMB5942B	Z-diode	51V±5%, Izt=7.3mA, Zzt=70.0Ω, 1.5W	DO-214AA	1t		-	1d	Exc
5943	ZGFM5943B	Z-diode	56.0V±5%, Zzt=86.0Ω, Ipm=26mA, 1.5W	SMA	1a		-	10d	Frm
5943A	1SMA5943A	Z-diode	56V±10%, Zzt=86Ω, Izm<27mA, 1.5W	DO-214AC	1a		-	1d	Eic
5943B	1SMA5943B	Z-diode	56V±5%, Zzt=86Ω, Izm<27mA, 1.5W	DO-214AC	1a		-	1d	Eic
5944	ZGFM5944B	Z-diode	62.0V±5%, Zzt=100.0Ω, Ipm=24mA, 1.5W	SMA	1a		-	10d	Frm
5944A	1SMA5944A	Z-diode	62V±10%, Zzt=100Ω, Izm<24mA, 1.5W	DO-214AC	1a		-	1d	Eic
5944B	1SMA5944B	Z-diode	62V±5%, Zzt=100Ω, Izm<24mA, 1.5W	DO-214AC	1a		-	1d	Eic
5945	ZGFM5945B	Z-diode	68.0V±5%, Zzt=120.0Ω, Ipm=22mA, 1.5W	SMA	1a		-	10d	Frm
5945A	1SMA5945A	Z-diode	68V±10%, Zzt=120Ω, Izm<22mA, 1.5W	DO-214AC	1a		-	1d	Eic
5945B	1SMA5945B	Z-diode	68V±5%, Zzt=120Ω, Izm<22mA, 1.5W	DO-214AC	1a		-	1d	Eic
5946	ZGFM5946B	Z-diode	75.0V±5%, Zzt=140.0Ω, Ipm=20mA, 1.5W	SMA	1a		-	10d	Frm
5946A	1SMA5946A	Z-diode	75V±10%, Zzt=140Ω, Izm<20mA, 1.5W	DO-214AC	1a		-	1d	Eic
5946B	1SMA5946B	Z-diode	75V±5%, Zzt=140Ω, Izm<20mA, 1.5W	DO-214AC	1a		-	1d	Eic
5947	ZGFM5947B	Z-diode	82.0V±5%, Zzt=160.0Ω, Ipm=18mA, 1.5W	SMA	1a		-	10d	Frm
5947A	1SMA5947A	Z-diode	82V±10%, Zzt=160Ω, Izm<18mA, 1.5W	DO-214AC	1a		-	1d	Eic

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5947B	1SMA5947B	Z-diode	82V±5%, Zzt=160Ω, Izm<18mA, 1.5W	DO-214AC	1a		-	1d	Eic
5948	ZGFM5948B	Z-diode	91.0V±5%, Zzt=200.0Ω, Ipm=16mA, 1.5W	SMA	1a		-	10d	Frm
5948A	1SMA5948A	Z-diode	91V±10%, Zzt=200Ω, Izm<16mA, 1.5W	DO-214AC	1a		-	1d	Eic
5948B	1SMA5948B	Z-diode	91V±5%, Zzt=200Ω, Izm<16mA, 1.5W	DO-214AC	1a		-	1d	Eic
5949	ZGFM5949B	Z-diode	100.0V±5%, Zzt=250.0Ω, Ipm=15mA, 1.5W	SMA	1a		-	10d	Frm
5949A	1SMA5949A	Z-diode	100V±10%, Zzt=250Ω, Izm<15mA, 1.5W	DO-214AC	1a		-	1d	Eic
5949B	1SMA5949B	Z-diode	100V±5%, Zzt=250Ω, Izm<15mA, 1.5W	DO-214AC	1a		-	1d	Eic
5950	ZGFM5950B	Z-diode	110.0V±5%, Zzt=300.0Ω, Ipm=13mA, 1.5W	SMA	1a		-	10d	Frm
5950A	1SMA5950A	Z-diode	110V±10%, Zzt=300Ω, Izm<13mA, 1.5W	DO-214AC	1a		-	1d	Eic
5950B	1SMA5950B	Z-diode	110V±5%, Zzt=300Ω, Izm<13mA, 1.5W	DO-214AC	1a		-	1d	Eic
5951	ZGFM5951B	Z-diode	120.0V±5%, Zzt=380.0Ω, Ipm=12mA, 1.5W	SMA	1a		-	10d	Frm
5951A	1SMA5951A	Z-diode	120V±10%, Zzt=380Ω, Izm<12mA, 1.5W	DO-214AC	1a		-	1d	Eic
5951B	1SMA5951B	Z-diode	120V±5%, Zzt=380Ω, Izm<12mA, 1.5W	DO-214AC	1a		-	1d	Eic
5952	ZGFM5952B	Z-diode	130.0V±5%, Zzt=450.0Ω, Ipm=11mA, 1.5W	SMA	1a		-	10d	Frm
5952A	1SMA5952A	Z-diode	130V±10%, Zzt=450Ω, Izm<11mA, 1.5W	DO-214AC	1a		-	1d	Eic
5952B	1SMA5952B	Z-diode	130V±5%, Zzt=450Ω, Izm<11mA, 1.5W	DO-214AC	1a		-	1d	Eic
5953	ZGFM5953B	Z-diode	150.0V±5%, Zzt=600.0Ω, Ipm=10mA, 1.5W	SMA	1a		-	10d	Frm
5953A	1SMA5953A	Z-diode	150V±10%, Zzt=600Ω, Izm<10mA, 1.5W	DO-214AC	1a		-	1d	Eic
5953B	1SMA5953B	Z-diode	150V±5%, Zzt=600Ω, Izm<10mA, 1.5W	DO-214AC	1a		-	1d	Eic
5954	ZGFM5954B	Z-diode	160.0V±5%, Zzt=700.0Ω, Ipm=9mA, 1.5W	SMA	1a		-	10d	Frm
5954A	1SMA5954A	Z-diode	160V±10%, Zzt=700Ω, Izm<9mA, 1.5W	DO-214AC	1a		-	1d	Eic
5954B	1SMA5954B	Z-diode	160V±5%, Zzt=700Ω, Izm<9mA, 1.5W	DO-214AC	1a		-	1d	Eic
5955	ZGFM5955B	Z-diode	180.0V±5%, Zzt=900.0Ω, Ipm=8mA, 1.5W	SMA	1a		-	10d	Frm
5955A	1SMA5955A	Z-diode	180V±10%, Zzt=900Ω, Izm<8mA, 1.5W	DO-214AC	1a		-	1d	Eic
5955B	1SMA5955B	Z-diode	180V±5%, Zzt=900Ω, Izm<8mA, 1.5W	DO-214AC	1a		-	1d	Eic
5956	ZGFM5956B	Z-diode	200.0V±5%, Zzt=1200.0Ω, Ipm=7mA, 1.5W	SMA	1a		-	10d	Frm
5956A	1SMA5956A	Z-diode	200V±10%, Zzt=1200Ω, Izm<7mA, 1.5W	DO-214AC	1a		-	1d	Eic
5956B	1SMA5956B	Z-diode	200V±5%, Zzt=1200Ω, Izm<7mA, 1.5W	DO-214AC	1a		-	1d	Eic
5957A	1SMA5957A	Z-diode	240V±10%, Zzt=1600Ω, Izm<6mA, 1.5W	DO-214AC	1a		-	1d	Eic
5957B	1SMA5957B	Z-diode	240V±5%, Zzt=1600Ω, Izm<6mA, 1.5W	DO-214AC	1a		-	1d	Eic
59A	SML4759A	Z-diode	62.0V±5%, Zzt=125.0Ω, Ipm=70mA, 1W	SMF	1a		-	7d	Anv
59A	SMA4759A	Z-diode	62.0V±5%, Zzt=125.0Ω, Ipm=70mA, 1W	DO-214AC	1a		-	1d	Anv
59A	CZRA47598-HF	Z-diode	62.0V±5%, Zzt=125.0Ω, Izm=70mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
59A	PML4759A	Z-diode	62V±5%, Zzt=125Ω, Ipm=70mA, 1W	SOD-123	1a		-	5d	Plx
59A	PSMA4759A	Z-diode	62V±5%, Zzt=125Ω, Ipm=70mA, 1W	DO-214AC	1a		-	1d	Plx
59A	SMF4759A	Z-diode	62.0V±5%, Izt=4.0mA, Zzt=125.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
59B	MMHZ5259BPT	Z-diode	37.05..40.95V, Izt=5mA, Zzt=130Ω, 225mW	SOD-123	1a		-	5d	Chm
59B	PSMC5359B	Z-diode	24V±5%, Zzt=4Ω, Ipm=198mA, 5W	DO-214AB	1a		-	1d	Plx
59B	SMC5359B	Z-diode	24.0V±5%, Zzt=4.0(50.0mA), Izm=198.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
59S	MMHZ5259SPT	Z-diode	38.22..39.78V, Izt=5mA, Zzt=130Ω, 225mW	SOD-123	1a		-	5d	Chm
5A	CH601H-90PT	Si-diode	SBD, 90V, 100mA, Vf<0.77V(100mA)	SOD-323	1a		-	5d	Chm
5A	CDZ55C5V1T	Z-diode	4.85..5.36V, Zzt=50Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
5A	FSS16SMB	Si-diode	SBR, 60V, 1A, Vf<0.75V(1A)	DO-214AA	2j	A61	01	1d	Fag
5A	BZT52C9V1	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Dic
5A	MMSZ9V1	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Eic
5A	MM1Z9V1	Z-diode	9.1V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Eic
5A	MM5Z6V2	Z-diode	5.8..6.6V, Zzt=10Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
5A	MMDL6050	Si-diode	Sw, 70V, 200mA, 200mW, Vf<1.1V(100mA), <4ns	SOD-323	1a		-	5d	Ons
5A	HZU5ALL	Z-diode	4.3..4.7V, Izt=0.5mA, Zzt=380Ω, 150mW	URP	1a		-	5d	Ren
5A	TCMM5Z6V2	Z-diode	5.8..6.6V, Izt=5mA, Zzt=10Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5A	TCBZX584C6V2	Z-diode	5.8..6.6V, Izt=5mA, Zzt=10Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5A	S5A	Si-diode	Rectifier, 50V, 5A, Vf<1.15V(5A)	DO-214AB	1k	A70	38	1d	Vs
5A	BZX584C6V2	Z-diode	5.8..6.6V, Izt=5mA, Zzt=10Ω, 200mW	SOD-523	1a		-	6d	Rec
5A1	STZ8240C	Z-diode	24.35..25.6V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323	1a		-	5d	Jiy
5A1	RKZ5.1AKU	Z-diode	4.81..5.07V, Izt=20mA, Zzt=130Ω, 500mW	TURP-FM	1a		-	7d	Ren
5A6	RKZ5.6AKU	Z-diode	5.28..5.55V, Izt=20mA, Zzt=80Ω, 500mW	TURP-FM	1a		-	7d	Ren
5AD	TV05A5V0K-G	TVS	Vbr=6.40..7.30V, Vrwm=5.0V, Ipp=52.1A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AD	SMA5J5.0	TVS	Vbr=6.40..7.82V, Vrwm=5.0V, 52.1A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5AD	SMA5J5.0C	TVS	Vbr=6.40..7.82V, Vrwm=5.0V, 52.1A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5AE	TV05A5V0J-G	TVS	Vbr=6.40..7.0V, Vrwm=5.0V, Ipp=54.3A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AE	SMA5J5.0A	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, 54.3A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5AE	SMA5J5.0CA	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, 54.3A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5AF	TV05A6V0K-G	TVS	Vbr=6.67..8.15V, Vrwm=6.0V, Ipp=43.9A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AF	SMA5J6.0	TVS	Vbr=6.67..8.15V, Vrwm=6.0V, 43.9A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5AF	SMA5J6.0C	TVS	Vbr=6.67..8.15V, Vrwm=6.0V, 43.9A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5AG	TV05A6V0J-G	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=48.5A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AG	SMA5J6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, 48.5A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5AG	SMA5J6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, 48.5A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5AH	TV05A6V5K-G	TVS	Vbr=7.22..8.82V, Vrwm=6.50V, Ipp=40.7A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AH	SMA5J6.5	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, 40.7A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5AH	SMA5J6.5C	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, 40.7A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5AK	TV05A6V5J-G	TVS	Vbr=7.22..7.98V, Vrwm=6.50V, Ipp=44.6A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AK	SMA5J6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 44.6A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5AK	SMA5J6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 44.6A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5AL	TV05A7V0K-G	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, Ipp=37.6A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AL	SMA5J7.0	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, 37.6A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5AL	SMA5J7.0C	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, 37.6A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5AM	TV05A7V0J-G	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=41.7A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AM	SMA5J7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, 41.7A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5AM	SMA5J7.0CA	TVS	Vbr=7.78..8.6V, Vrwm=7.0V, 41.7A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5AN	TV05A7V5K-G	TVS	Vbr=8.33..10.2V, Vrwm=7.50V, Ipp=35.0A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AN	SMA5J7.5	TVS	Vbr=8.33..10.2V, Vrwm=7.5V, 35.0A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5AN	SMA5J7.5C	TVS	Vbr=8.33..10.2V, Vrwm=7.5V, 35.0A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5AP	TV05A7V5J-G	TVS	Vbr=8.33..9.21V, Vrwm=7.50V, Ipp=38.8A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AP	SMA5J7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 38.8A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5AP	SMA5J7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 38.8A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5AQ	TV05A8V0K-G	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, Ipp=33.3A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AQ	SMA5J8.0	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, 33.3A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5AQ	SMA5J8.0C	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, 33.3A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5AR	TV05A8V0J-G	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=36.8A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AR	SMA5J8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, 36.8A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5AR	SMA5J8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, 36.8A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5AS	TV05A8V5K-G	TVS	Vbr=9.44..11.5V, Vrwm=8.50V, Ipp=31.4A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AS	SMA5J8.5	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, 31.4A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5AS	SMA5J8.5C	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, 31.4A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5AT	TV05A8V5J-G	TVS	Vbr=9.44..10.4V, Vrwm=8.50V, Ipp=34.7A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AT	SMA5J8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 34.7A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5AT	SMA5J8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 34.7A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5AU	TV05A9V0K-G	TVS	Vbr=10.0..12.2V, Vrwm=9.0V, Ipp=29.6A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AU	SMA5J9.0	TVS	Vbr=10.0..12.2V, Vrwm=9.0V, 29.6A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5AU	SMA5J9.0C	TVS	Vbr=10.0..12.2V, Vrwm=9.0V, 29.6A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5AV	TV05A9V0J-G	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=32.5A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AV	SMA5J9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, 32.5A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5AV	SMA5J9.0CA	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, 32.5A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5AW	TV05A100K-G	TVS	Vbr=11.1..13.6V, Vrwm=10.0V, Ipp=26.6A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AW	SMA5J10	TVS	Vbr=11.1..13.6V, Vrwm=10V, 26.6A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5AW	SMA5J10C	TVS	Vbr=11.1..13.6V, Vrwm=10V, 26.6A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5AX	TV05A100J-G	TVS	Vbr=11.1..12.3V, Vrwm=10.0V, Ipp=29.4A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AX	5KASMC10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=294.1A, 5000W (1ms)	DO-214AB	1k	A70	38	1d	Vs
5AX	SMA5J10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, 29.4A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5AX	SMA5J10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, 29.4A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5AX	5.0SMHJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=294.1A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5AY	TV05A110K-G	TVS	Vbr=12.2..14.9V, Vrwm=11.0V, Ipp=24.9A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AY	SMA5J11	TVS	Vbr=12.2..14.9V, Vrwm=11V, 24.9A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5AY	SMA5J11C	TVS	Vbr=12.2..14.9V, Vrwm=11V, 24.9A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5AZ	TV05A110J-G	TVS	Vbr=12.2..13.5V, Vrwm=11.0V, Ipp=27.5A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5AZ	SMA5J11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, 27.5A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5AZ	SMA5J11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, 27.5A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5B	CH601H-70APT	Si-diode	SBD, 70V, 100mA, Vf<0.77V(10mA)	SOD-323	1a		-	5d	Chm
5B	FSS12SMB	Si-diode	SBR, 20V, 1A, Vf<0.5V(1A)	DO-214AA	2j	A61	01	1d	Fag
5B	BZT52C10	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1a		-	5d	Dic
5B	MM1Z10	Z-diode	10V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Eic
5B	MMSZ10	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1a		-	5d	Eic
5B	MM5Z6V8	Z-diode	6.4..7.2V, Zzt=15Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
5B	MA2X707	Si-diode	SBD, UHF-mix, 5V, 100mA, Vf<0.25V(2mA), 0.85pF	SOD-123	1a		-	5d	Pan
5B	HZU5BLL	Z-diode	4.6..5.0V, Izt=0.5mA, Zzt=380Ω, 150mW	URP	1a		-	5d	Ren
5B	TCMM5Z6V8	Z-diode	6.4..7.2V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5B	TCBZX584C6V8	Z-diode	6.4..7.2V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5B	S5B	Si-diode	Rectifier, 100V, 5A, Vf<1.15V(5A)	DO-214AB	1k	A70	38	1d	Vs
5B	BZX584C6V8	Z-diode	6.4..7.2V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Rec
5B1	RKZ5.1BKU	Z-diode	4.94..5.20V, Izt=20mA, Zzt=130Ω, 500mW	TURP-FM	1a		-	7d	Ren
5B6	RKZ5.6BKU	Z-diode	5.45..5.73V, Izt=20mA, Zzt=80Ω, 500mW	TURP-FM	1a		-	7d	Ren
5BD	TV05A120K-G	TVS	Vbr=13.3..16.3V, Vrwm=12V, Ipp=22.7A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BD	SMA5J12	TVS	Vbr=13.3..16.3V, Vrwm=12V, 22.7A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5BD	SMA5J12C	TVS	Vbr=13.3..16.3V, Vrwm=12V, 22.7A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BDW	TV50C110KB-G	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=251.24A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BDW	5.0SMCJ11C	TVS	Vrwm=11V, Vbr=12.2..14.9V, Ipp=248.8A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BDW	5.0SMDJ11C	TVS	Vbr=12.2..14.9V, Vrwm=11V, 251.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BDW	5.0SMDJ11C	TVS	Vbr=12.2..14.9V, Vrwm=11V, 251.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BDX	TV50C110JB-G	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=277.47A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc

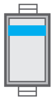

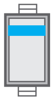

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5BDX	5.0SMCJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=274.7A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BDX	5.0SMDJ11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, 277.5A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BDX	5.0SMDJ11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, 277.5A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BDY	TV50C120KB-G	TVS	Vrwm=12V, Vbr=13.30..16.30V, Ipp=229.55A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BDY	5.0SMCJ12C	TVS	Vrwm=12V, Vbr=13.3..16.3V, Ipp=227.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BDY	5.0SMDJ12C	TVS	Vbr=13.3..16.3V, Vrwm=12V, 229.5A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BDY	5.0SMDJ12C	TVS	Vbr=13.3..16.3V, Vrwm=12V, 229.5A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BDZ	TV50C120JB-G	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=253.77A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BDZ	5.0SMCJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=251.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BDZ	5.0SMDJ12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, 253.8A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BDZ	5.0SMDJ12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, 253.8A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BDZ	5.0SMDJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=251.3A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BE	TV05A120J-G	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=25.1A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BE	5KASMC12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=251.3A, 5000W (1ms)	DO-214AB	1k	A70	38	1d	Vs
5BE	SMA5J12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, 25.1A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5BE	SMA5J12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, 25.1A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BE	5.0SMHJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=251.3A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5BED	TV50C130KB-G	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=212.18A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BED	5.0SMCJ13C	TVS	Vrwm=13V, Vbr=14.4..17.6V, Ipp=210.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BED	5.0SMDJ13C	TVS	Vbr=14.4..17.6V, Vrwm=13V, 212.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BED	5.0SMDJ13C	TVS	Vbr=14.4..17.6V, Vrwm=13V, 212.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BEE	TV50C130JB-G	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=234.88A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BEE	5.0SMCJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=233.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BEE	5.0SMDJ13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, 234.9A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BEE	5.0SMDJ13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, 234.9A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BEE	5.0SMDJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=232.6A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BEF	TV50C140KB-G	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=195.74A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BEF	5.0SMCJ14C	TVS	Vrwm=14V, Vbr=15.6..19.1V, Ipp=194.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BEF	5.0SMDJ14C	TVS	Vbr=15.6..19.1V, Vrwm=14V, 195.7A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BEF	5.0SMDJ14C	TVS	Vbr=15.6..19.1V, Vrwm=14V, 195.7A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BEG	TV50C140JB-G	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=217.67A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BEG	5.0SMCJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=216.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BEG	5.0SMDJ14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, 217.7A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BEG	5.0SMDJ14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, 217.7A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BEG	5.0SMDJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=215.5A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BEH	TV50C150KB-G	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=187.73A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BEH	5.0SMCJ15C	TVS	Vrwm=15V, Vbr=16.7..20.4V, Ipp=186.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BEH	5.0SMDJ15C	TVS	Vbr=16.7..20.4V, Vrwm=15V, 187.7A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BEH	5.0SMDJ15C	TVS	Vbr=16.7..20.4V, Vrwm=15V, 187.7A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BEK	TV50C150JB-G	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=206.97A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BEK	5.0SMCJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=205.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BEK	5.0SMDJ15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, 207.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BEK	5.0SMDJ15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, 207.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BEK	5.0SMDJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=204.9A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BEL	TV50C160KB-G	TVS	Vrwm=16.0V, Vbr=17.80..21.80V, Ipp=175.35A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BEL	5.0SMCJ16C	TVS	Vrwm=16V, Vbr=17.8..21.8V, Ipp=174.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BEL	5.0SMDJ16C	TVS	Vbr=17.8..21.8V, Vrwm=16V, 175.3A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BEL	5.0SMDJ16C	TVS	Vbr=17.8..21.8V, Vrwm=16V, 175.3A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BEM	TV50C160JB-G	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=194.23A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BEM	5.0SMCJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=192.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BEM	5.0SMDJ16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, 194.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BEM	5.0SMDJ16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, 194.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BEM	5.0SMDJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=192.3A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BEN	TV50C170KB-G	TVS	Vrwm=17.0V, Vbr=18.90..23.10V, Ipp=165.57A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BEN	5.0SMCJ17C	TVS	Vrwm=17V, Vbr=18.9..23.1V, Ipp=164.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BEN	5.0SMDJ17C	TVS	Vbr=18.9..23.1V, Vrwm=17V, 165.6A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BEN	5.0SMDJ17C	TVS	Vbr=18.9..23.1V, Vrwm=17V, 165.6A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BEN	5.0SMCJ11CA	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, 275.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BEN	5.0SMDG11CA	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, 275.0A, 5000W(1ms), Bidirectional	DO-215AB	1a		-	5ba	Lge
5BEN	5.0SMLJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, 275A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08j	-	1ba	Mde
5BEP	TV50C170JB-G	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=182.97A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BEP	5.0SMCJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=181.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BEP	5.0SMDJ12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, 253.8A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BEP	5.0SMDJ17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, 183.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BEP	5.0SMDJ17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, 183.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BEP	5.0SMDG12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, 252.0A, 5000W(1ms), Bidirectional	DO-215AB	1a		-	5ba	Lge
5BEP	5.0SMCJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, 252.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BEP	5.0SMCJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, 252.0A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BEP	5.0SMDJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=181.2A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BEP	5.0SMLJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, 252A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc

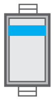

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5BEP	5.0SMLJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, 252A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08j	-	1ba	Mde
5BEP	5.0SMDJ12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, 253.8A, 5000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
5BEQ	TV50C180KB-G	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=156.83A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BEQ	5.0SMCJ18C	TVS	Vrwm=18V, Vbr=20.0..24.4V, Ipp=155.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BEQ	5.0SMDJ13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, 234.9A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BEQ	5.0SMDJ18C	TVS	Vbr=20.0..24.4V, Vrwm=18V, 156.8A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BEQ	5.0SMDJ18C	TVS	Vbr=20.0..24.4V, Vrwm=18V, 156.8A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BEQ	5.0SMDG13CA	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, 233.0A, 5000W(1ms), Bidirectional	DO-215AB	1a		-	5ba	Lge
5BEQ	5.0SMCJ13CA	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, 233.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BEQ	5.0SMCJ13CA	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, 233.0A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BEQ	5.0SMLJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, 233A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BEQ	5.0SMLJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, 233A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08j	-	1ba	Mde
5BEQ	5.0SMDJ13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, 234.9A, 5000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
5BER	TV50C180JB-G	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=172.95A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BER	5.0SMCJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=171.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BER	5.0SMDJ14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, 217.7A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BER	5.0SMDJ18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, 172.9A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BER	5.0SMDJ18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, 172.9A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BER	5.0SMCJ14CA	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, 216.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BER	5.0SMDG14CA	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, 216.0A, 5000W(1ms), Bidirectional	DO-215AB	1a		-	5ba	Lge
5BER	5.0SMCJ14CA	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, 216.0A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BER	5.0SMDJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=171.2A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BER	5.0SMLJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, 216A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BER	5.0SMLJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, 216A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08j	-	1ba	Mde
5BER	5.0SMDJ14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, 217.7A, 5000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
5BES	TV50C190KB-G	TVS	Vrwm=19.0V, Vbr=21.13..25.76V, Ipp=148.49A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BES	5.0SMCJ19C	TVS	Vrwm=19V, Vbr=21.1..25.7V, Ipp=147.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BES	5.0SMDJ15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, 207.0A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BES	5.0SMDJ19C	TVS	Vbr=21.1..25.8V, Vrwm=19V, 148.5A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BES	5.0SMDJ19C	TVS	Vbr=21.1..25.8V, Vrwm=19V, 148.5A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BES	5.0SMDG20CA	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, 205.0A, 5000W(1ms), Bidirectional	DO-215AB	1a		-	5ba	Lge
5BES	5.0SMCJ15CA	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, 205.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BES	5.0SMCJ15CA	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, 205.0A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BES	5.0SMLJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, 205A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BES	5.0SMLJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, 205A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08j	-	1ba	Mde
5BES	5.0SMDJ15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, 207.0A, 5000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
5BET	TV50C190JB-G	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=164.07A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BET	5.0SMCJ19CA	TVS	Vrwm=19V, Vbr=21.1..23.3V, Ipp=162.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BET	5.0SMDJ16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, 194.2A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BET	5.0SMDJ19CA	TVS	Vbr=21.1..23.3V, Vrwm=19V, 164.1A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BET	5.0SMDJ19CA	TVS	Vbr=21.1..23.3V, Vrwm=19V, 164.1A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BET	5.0SMCJ16CA	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, 193.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BET	5.0SMDG20CA	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, 193.0A, 5000W(1ms), Bidirectional	DO-215AB	1a		-	5ba	Lge
5BET	5.0SMCJ16CA	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, 193.0A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BET	5.0SMDJ19CA	TVS	Vrwm=19V, Vbr=21.1..23.3V, Ipp=162.4A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BET	5.0SMLJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, 193A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BET	5.0SMLJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, 193A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08j	-	1ba	Mde
5BET	5.0SMDJ16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, 194.2A, 5000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
5BEU	TV50C200KB-G	TVS	Vrwm=20.0V, Vbr=22.20..27.10V, Ipp=141.06A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BEU	5.0SMCJ20C	TVS	Vrwm=20V, Vbr=22.2..27.1V, Ipp=140.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BEU	5.0SMDJ17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, 183.0A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BEU	5.0SMDJ20C	TVS	Vbr=22.2..27.1V, Vrwm=20V, 141.1A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BEU	5.0SMDJ20C	TVS	Vbr=22.2..27.1V, Vrwm=20V, 141.1A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BEU	5.0SMDG20CA	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, 181.0A, 5000W(1ms), Bidirectional	DO-215AB	1a		-	5ba	Lge
5BEU	5.0SMCJ17CA	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, 181.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BEU	5.0SMCJ17CA	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, 181.0A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BEU	5.0SMLJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, 181A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BEU	5.0SMLJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, 181A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08j	-	1ba	Mde
5BEU	5.0SMDJ17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, 183.0A, 5000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
5BEV	TV50C200JB-G	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=155.86A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BEV	5.0SMCJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=154.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BEV	5.0SMDJ18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, 172.9A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BEV	5.0SMDJ20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, 155.9A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BEV	5.0SMDJ20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, 155.9A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BEV	5.0SMCJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, 172.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BEV	5.0SMDG20CA	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, 172.0A, 5000W(1ms), Bidirectional	DO-215AB	1a		-	5ba	Lge
5BEV	5.0SMCJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, 172.0A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BEV	5.0SMDJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=154.3A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BEV	5.0SMLJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, 172A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BEV	5.0SMLJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, 172A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08j	-	1ba	Mde

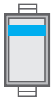

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5BEV	5.0SMDJ18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, 172.9A, 5000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
5BEW	TV50C220KB-G	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=128.17A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BEW	5.0SMCJ22C	TVS	Vrwm=22V, Vbr=24.4..29.8V, Ipp=127.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BEW	5.0SMDJ20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, 155.9A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BEW	5.0SMDJ22C	TVS	Vbr=24.4..29.8V, Vrwm=22V, 128.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BEW	5.0SMDJ22C	TVS	Vbr=24.4..29.8V, Vrwm=22V, 128.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BEW	5.0SMCJ20CA	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, 155.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BEW	5.0SMDG20CA	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, 155.0A, 5000W(1ms), Bidirectional	DO-215AB	1a		-	5ba	Lge
5BEW	5.0SMCJ20CA	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, 155.0A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BEW	5.0SMLJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, 155A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BEW	5.0SMLJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, 155A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08j	-	1ba	Mde
5BEW	5.0SMDJ20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, 155.9A, 5000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
5BEX	TV50C220JB-G	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=142.25A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BEX	5.0SMDJ22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, 141A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BEX	5.0SMDJ22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, 141A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BEX	5.0SMDJ22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, 141A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BEX	5.0SMCJ22CA	TVS	Vrwm=22.0V, Vbr=24.4..26.9V, 141.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BEX	5.0SMDG22CA	TVS	Vrwm=22.0V, Vbr=24.4..26.9V, 141.0A, 5000W(1ms), Bidirectional	DO-215AB	1a		-	5ba	Lge
5BEX	5.0SMCJ22CA	TVS	Vrwm=22.0V, Vbr=24.4..26.9V, 141.0A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BEX	5.0SMDJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=140.8A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BEX	5.0SMLJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, 141A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BEX	5.0SMLJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, 141A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08j	-	1ba	Mde
5BEX	5.0SMDJ22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, 141A, 5000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
5BEY	TV50C240KB-G	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=117.44A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BEY	5.0SMCJ24C	TVS	Vrwm=24V, Vbr=26.7..32.6V, Ipp=116.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BEY	5.0SMDJ24C	TVS	Vbr=26.7..32.6V, Vrwm=24V, 117.4A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BEY	5.0SMDJ24C	TVS	Vbr=26.7..32.6V, Vrwm=24V, 117.4A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BEZ	TV50C240JB-G	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=129.82A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BEZ	5.0SMCJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=129.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BEZ	5.0SMDJ24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, 129A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BEZ	5.0SMDJ24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, 129A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BEZ	5.0SMDJ24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, 129A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BEZ	5.0SMDG24CA	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, 129.0A, 5000W(1ms), Bidirectional	DO-215AB	1a		-	5ba	Lge
5BEZ	5.0SMCJ24CA	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, 129.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BEZ	5.0SMCJ24CA	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, 129.0A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BEZ	5.0SMDJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=128.5A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BEZ	5.0SMLJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, 129A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BEZ	5.0SMLJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, 129A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08j	-	1ba	Mde
5BEZ	5.0SMDJ24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, 129A, 5000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
5BF	TV05A130K-G	TVS	Vbr=14.4..17.6V, Vrwm=13.0V, Ipp=21.0A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BF	SMA5J13	TVS	Vbr=14.4..17.6V, Vrwm=13V, 21.0A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5BF	SMA5J13C	TVS	Vbr=14.4..17.6V, Vrwm=13V, 21.0A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BFD	TV50C260KB-G	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=108.37A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFD	5.0SMCJ26C	TVS	Vrwm=26V, Vbr=28.9..35.3V, Ipp=107.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BFD	5.0SMDJ26C	TVS	Vbr=28.9..35.3V, Vrwm=26V, 108.4A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFD	5.0SMDJ26C	TVS	Vbr=28.9..35.3V, Vrwm=26V, 108.4A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFE	TV50C260JB-G	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=119.95A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFE	5.0SMCJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=119.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BFE	5.0SMDJ26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, 119A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BFE	5.0SMDJ26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, 119A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFE	5.0SMDJ26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, 119A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFE	5.0SMDG26CA	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, 119.0A, 5000W(1ms), Bidirectional	DO-215AB	1a		-	5ba	Lge
5BFE	5.0SMCJ26CA	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, 119.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BFE	5.0SMCJ26CA	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, 119.0A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BFE	5.0SMDJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=118.8A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BFE	5.0SMLJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, 119A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BFE	5.0SMLJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, 119A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08j	-	1ba	Mde
5BFE	5.0SMDJ26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, 119A, 5000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
5BFF	TV50C280KB-G	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=101.0A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFF	5.0SMCJ28C	TVS	Vrwm=28V, Vbr=31.1..38.0V, Ipp=100.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BFF	5.0SMDJ28C	TVS	Vbr=31.1..38.0V, Vrwm=28V, 101.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFF	5.0SMDJ28C	TVS	Vbr=31.1..38.0V, Vrwm=28V, 101.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFG	TV50C280JB-G	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=111.23A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFG	5.0SMCJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=110.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BFG	5.0SMDJ28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, 110A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BFG	5.0SMDJ28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, 110A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFG	5.0SMDJ28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, 110A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFG	5.0SMCJ28CA	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, 110.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BFG	5.0SMDG28CA	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, 110.0A, 5000W(1ms), Bidirectional	DO-215AB	1a		-	5ba	Lge
5BFG	5.0SMCJ28CA	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, 110.0A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc

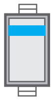

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5BFG	5.0SMDJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=110.1A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BFG	5.0SMLJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, 110A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BFG	5.0SMLJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, 110A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08j	-	1ba	Mde
5BFG	5.0SMDJ28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, 110A, 5000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
5BFH	TV50C300KB-G	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=94.39A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFH	5.0SMCJ30C	TVS	Vrwm=30V, Vbr=33.3..40.7V, Ipp=93.5A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BFH	5.0SMDJ30C	TVS	Vbr=33.3..40.7V, Vrwm=30V, 94.4A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFH	5.0SMDJ30C	TVS	Vbr=33.3..40.7V, Vrwm=30V, 94.4A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFK	TV50C300JB-G	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=104.34A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFK	5.0SMCJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=103.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BFK	5.0SMDJ30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, 103A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BFK	5.0SMDJ30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, 103A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFK	5.0SMDJ30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, 103A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFK	5.0SMDG30CA	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, 103.0A, 5000W(1ms), Bidirectional	DO-215AB	1a		-	5ba	Lge
5BFK	5.0SMCJ30CA	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, 103.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BFK	5.0SMCJ30CA	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, 103.0A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BFK	5.0SMDJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=103.3A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BFK	5.0SMLJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, 103A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BFK	5.0SMLJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, 103A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08j	-	1ba	Mde
5BFK	5.0SMDJ30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, 103A, 5000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
5BFL	TV50C330KB-G	TVS	Vrwm=33.0V, Vbr=36.70..44.90V, Ipp=85.59A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFL	5.0SMCJ33C	TVS	Vrwm=33V, Vbr=36.7..44.9V, Ipp=84.7A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BFL	5.0SMDJ33C	TVS	Vbr=36.7..44.9V, Vrwm=33V, 85.6A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFL	5.0SMDJ33C	TVS	Vbr=36.7..44.9V, Vrwm=33V, 85.6A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFM	TV50C330JB-G	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=94.75A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFM	5.0SMCJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=93.8A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BFM	5.0SMDJ33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, 93.9A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BFM	5.0SMDJ33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, 93.9A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFM	5.0SMDJ33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, 93.9A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFM	5.0SMDG33CA	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, 93.9A, 5000W(1ms), Bidirectional	DO-215AB	1a		-	5ba	Lge
5BFM	5.0SMCJ33CA	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, 93.9A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BFM	5.0SMCJ33CA	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, 93.9A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BFM	5.0SMDJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=93.8A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BFM	5.0SMLJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, 93.9A, 5000W(1ms), Bidirecional	DO-214AB	2qe		25	1ba	Smc
5BFM	5.0SMLJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, 93.9A, 5000W(1ms), Bidirecional	DO-214AB	1wa	A08j	-	1ba	Mde
5BFM	5.0SMDJ33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, 93.9A, 5000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
5BFN	TV50C360KB-G	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=78.54A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFN	5.0SMCJ36C	TVS	Vrwm=36V, Vbr=40.0..48.9V, Ipp=77.8A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BFN	5.0SMDJ36C	TVS	Vbr=40.0..48.9V, Vrwm=36V, 78.5A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFN	5.0SMDJ36C	TVS	Vbr=40.0..48.9V, Vrwm=36V, 78.5A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFP	TV50C360JB-G	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=86.92A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFP	5.0SMCJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=86.1A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BFP	5.0SMDJ36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, 86.1A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BFP	5.0SMDJ36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, 86.1A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFP	5.0SMDJ36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, 86.1A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFP	5.0SMDG36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, 86.1A, 5000W(1ms), Bidirectional	DO-215AB	1a		-	5ba	Lge
5BFP	5.0SMCJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, 86.1A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BFP	5.0SMCJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, 86.1A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BFP	5.0SMDJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=86.1A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BFP	5.0SMLJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, 86.1A, 5000W(1ms), Bidirecional	DO-214AB	2qe		25	1ba	Smc
5BFP	5.0SMLJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, 86.1A, 5000W(1ms), Bidirecional	DO-214AB	1wa	A08j	-	1ba	Mde
5BFP	5.0SMDJ36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, 86.1A, 5000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
5BFQ	TV50C400KB-G	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=70.73A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFQ	5.0SMCJ40C	TVS	Vrwm=40V, Vbr=44.4..54.3V, Ipp=70.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BFQ	5.0SMDJ40C	TVS	Vbr=44.4..54.3V, Vrwm=40V, 70.7A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFQ	5.0SMDJ40C	TVS	Vbr=44.4..54.3V, Vrwm=40V, 70.7A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFR	TV50C400JB-G	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=78.29A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFR	5.0SMCJ40CA	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, 77.6A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BFR	5.0SMCJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=77.5A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BFR	5.0SMDG40CA	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, 77.6A, 5000W(1ms), Bidirectional	DO-215AB	1a		-	5ba	Lge
5BFR	5.0SMDJ40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, 77.6A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BFR	5.0SMDJ40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, 77.6A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFR	5.0SMDJ40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, 77.6A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFR	5.0SMCJ40CA	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, 77.6A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BFR	5.0SMDJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=77.5A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BFR	5.0SMLJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, 77.6A, 5000W(1ms), Bidirecional	DO-214AB	2qe		25	1ba	Smc
5BFR	5.0SMLJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, 77.6A, 5000W(1ms), Bidirecional	DO-214AB	1wa	A08j	-	1ba	Mde
5BFR	5.0SMDJ40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, 77.6A, 5000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
5BFS	TV50C430KB-G	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=65.84A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFS	5.0SMCJ43C	TVS	Vrwm=43V, Vbr=47.8..58.4V, Ipp=65.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5BFS	5.0SMDJ43C	TVS	Vbr=47.8..58.4V, Vrwm=43V, 65.8A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFS	5.0SMDJ43C	TVS	Vbr=47.8..58.4V, Vrwm=43V, 65.8A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFT	TV50C430JB-G	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=72.77A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFT	5.0SMCJ43CA	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, 72.1A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BFT	5.0SMCJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=72.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BFT	5.0SMDG43CA	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, 72.1A, 5000W(1ms), Bidirectional	DO-215AB	1a		-	5ba	Lge
5BFT	5.0SMDJ43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, 72.1A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BFT	5.0SMDJ43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, 72.1A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFT	5.0SMDJ43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, 72.1A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFT	5.0SMCJ43CA	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, 72.1A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BFT	5.0SMDJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=72.0A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BFT	5.0SMLJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, 72.1A, 5000W(1ms), Bidirecional	DO-214AB	2qe		25	1ba	Smc
5BFT	5.0SMLJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, 72.1A, 5000W(1ms), Bidirecional	DO-214AB	1wa	A08j	-	1ba	Mde
5BFT	5.0SMDJ43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, 72.1A, 5000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
5BFU	TV50C450KB-G	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=62.89A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFU	5.0SMCJ45C	TVS	Vrwm=45V, Vbr=50.0..61.1V, Ipp=62.3A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BFU	5.0SMDJ45C	TVS	Vbr=50.0..61.1V, Vrwm=45V, 62.9A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFU	5.0SMDJ45C	TVS	Vbr=50.0..61.1V, Vrwm=45V, 62.9A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFV	TV50C450JB-G	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=69.46A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFV	5.0SMCJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, 68.8A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BFV	5.0SMCJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=68.8A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BFV	5.0SMDG45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, 68.8A, 5000W(1ms), Bidirectional	DO-215AB	1a		-	5ba	Lge
5BFV	5.0SMDJ45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, 68.8A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BFV	5.0SMDJ45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, 68.8A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFV	5.0SMDJ45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, 68.8A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFV	5.0SMCJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, 68.8A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BFV	5.0SMDJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=68.8A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BFV	5.0SMLJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, 68.8A, 5000W(1ms), Bidirecional	DO-214AB	2qe		25	1ba	Smc
5BFV	5.0SMLJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, 68.8A, 5000W(1ms), Bidirecional	DO-214AB	1wa	A08j	-	1ba	Mde
5BFV	5.0SMDJ45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, 68.8A, 5000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
5BFW	TV50C480KB-G	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=59.06A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFW	5.0SMCJ48C	TVS	Vrwm=48V, Vbr=53.3..65.2V, Ipp=58.5A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BFW	5.0SMDJ48C	TVS	Vbr=53.3..65.1V, Vrwm=48V, 59.1A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFW	5.0SMDJ48C	TVS	Vbr=53.3..65.1V, Vrwm=48V, 59.1A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFX	TV50C480JB-G	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=65.25A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFX	5.0SMCJ48CA	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, 64.7A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BFX	5.0SMCJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=64.6A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BFX	5.0SMDJ48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, 65.2A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BFX	5.0SMDJ48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, 65.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFX	5.0SMDJ48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, 65.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFX	5.0SMCJ48CA	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, 64.7A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BFX	5.0SMDJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=64.6A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BFX	5.0SMDJ48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, 65.2A, 5000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
5BFY	TV50C510KB-G	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=55.43A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFY	5.0SMCJ51C	TVS	Vrwm=51V, Vbr=56.7..69.3V, Ipp=54.9A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BFY	5.0SMDJ51C	TVS	Vbr=56.7..69.3V, Vrwm=51V, 55.4A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFY	5.0SMDJ51C	TVS	Vbr=56.7..69.3V, Vrwm=51V, 55.4A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFZ	TV50C510JB-G	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=61.29A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BFZ	5.0SMCJ51CA	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, 60.7A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BFZ	5.0SMCJ51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=60.7A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BFZ	5.0SMDJ51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, 61.3A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BFZ	5.0SMDJ51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, 61.3A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BFZ	5.0SMDJ51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, 61.3A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BFZ	5.0SMCJ51CA	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, 60.7A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BFZ	5.0SMDJ51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=60.7A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BG	TV05A130J-G	TVS	Vbr=14.4..15.9V, Vrwm=13.0V, Ipp=23.3A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BG	5KASMC13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=232.6A, 5000W (1ms)	DO-214AB	1k	A70	38	1d	Vs
5BG	SMA5J13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, 23.3A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5BG	SMA5J13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, 23.3A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BG	5.0SMHJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=232.6A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5BGA	TV50C800KB-G	TVS	Vrwm=80.0V, Vbr=88.96..108.80V, Ipp=35.27A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGA	5.0SMCJ80C	TVS	Vrwm=80V, Vbr=88.8..108.8V, Ipp=34.9A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGA	5.0SMDJ80C	TVS	Vbr=89.0..109V, Vrwm=80V, 35.3A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGA	5.0SMDJ80C	TVS	Vbr=89.0..109V, Vrwm=80V, 35.3A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGB	TV50C800JB-G	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=38.97A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGB	5.0SMCJ80CA	TVS	Vrwm=80V, Vbr=88.8..97.6V, Ipp=38.6A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGB	5.0SMDJ70CA	TVS	Vbr=77.8..86.0V, Vrwm=70V, 44.7A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BGB	5.0SMDJ80CA	TVS	Vbr=88.8..97.6V, Vrwm=80V, 39.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGB	5.0SMDJ80CA	TVS	Vbr=88.8..97.6V, Vrwm=80V, 39.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGB	5.0SMDJ80CA	TVS	Vrwm=80V, Vbr=88.8..97.6V, Ipp=38.6A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto

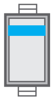

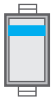

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5BGC	5.0SMCJ85CA	TVS	Vrwm=85V, Vbr=94.4..104.0V, Ipp=36.5A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGD	TV50C540KB-G	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=52.44A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGD	5.0SMCJ54C	TVS	Vrwm=54V, Vbr=60.0..73.3V, Ipp=51.9A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGD	5.0SMDJ54C	TVS	Vbr=60.0..73.3V, Vrwm=54V, 52.4A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGD	5.0SMDJ54C	TVS	Vbr=60.0..73.3V, Vrwm=54V, 52.4A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGE	TV50C540JB-G	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=57.98A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGE	5.0SMCJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, 57.5A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BGE	5.0SMCJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=57.4A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGE	5.0SMDJ54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, 58.0A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BGE	5.0SMDJ54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, 58.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGE	5.0SMDJ54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, 58.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGE	5.0SMCJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, 57.5A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BGE	5.0SMDJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=57.4A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BGF	TV50C580KB-G	TVS	Vrwm=58.0V, Vbr=64.40..78.70V, Ipp=49.03A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGF	5.0SMCJ58C	TVS	Vrwm=58V, Vbr=64.4..78.7V, Ipp=48.5A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGF	5.0SMDJ58C	TVS	Vbr=64.4..78.7V, Vrwm=58V, 49.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGF	5.0SMDJ58C	TVS	Vbr=64.4..78.7V, Vrwm=58V, 49.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGG	TV50C580JB-G	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=53.95A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGG	5.0SMCJ58CA	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, 53.5A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BGG	5.0SMCJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=53.4A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGG	5.0SMDJ58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, 54.0A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BGG	5.0SMDJ58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, 54.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGG	5.0SMDJ58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, 54.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGG	5.0SMCJ58CA	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, 53.5A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BGG	5.0SMDJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=53.4A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BGH	TV50C600KB-G	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=47.20A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGH	5.0SMCJ60C	TVS	Vrwm=60V, Vbr=66.7..81.5V, Ipp=46.7A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGH	5.0SMDJ60C	TVS	Vbr=66.7..81.5V, Vrwm=60V, 47.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGH	5.0SMDJ60C	TVS	Vbr=66.7..81.5V, Vrwm=60V, 47.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGK	TV50C600JB-G	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=52.17A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGK	5.0SMCJ60CA	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, 51.7A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BGK	5.0SMCJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=51.7A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGK	5.0SMDJ60CA	TVS	Vbr=66.7..73.7V, Vrwm=60V, 52.2A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BGK	5.0SMDJ60CA	TVS	Vbr=66.7..73.7V, Vrwm=60V, 52.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGK	5.0SMDJ60CA	TVS	Vbr=66.7..73.7V, Vrwm=60V, 52.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGK	5.0SMCJ60CA	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, 51.7A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BGK	5.0SMDJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=51.7A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BGL	TV50C640KB-G	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=44.30A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGL	5.0SMCJ64C	TVS	Vrwm=64V, Vbr=71.1..86.9V, Ipp=43.9A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGL	5.0SMDJ64C	TVS	Vbr=71.1..86.9V, Vrwm=64V, 44.3A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGL	5.0SMDJ64C	TVS	Vbr=71.1..86.9V, Vrwm=64V, 44.3A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGM	TV50C640JB-G	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=49.03A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGM	5.0SMCJ64CA	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, 48.6A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BGM	5.0SMCJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=48.5A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGM	5.0SMDJ64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, 49.0A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BGM	5.0SMDJ64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, 49.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGM	5.0SMDJ64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, 49.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGM	5.0SMCJ64CA	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, 48.6A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BGM	5.0SMDJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=48.5A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BGN	TV50C700KB-G	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=40.40A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGN	5.0SMCJ70C	TVS	Vrwm=70V, Vbr=77.8..95.1V, Ipp=40.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGN	5.0SMDJ70C	TVS	Vbr=77.8..95.1V, Vrwm=70V, 40.4A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGN	5.0SMDJ70C	TVS	Vbr=77.8..95.1V, Vrwm=70V, 40.4A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGP	TV50C700JB-G	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=44.69A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGP	5.0SMCJ70CA	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, 44.3A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BGP	5.0SMCJ70CA	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=44.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGP	5.0SMDJ70CA	TVS	Vbr=77.8..86.0V, Vrwm=70V, 44.7A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGP	5.0SMDJ70CA	TVS	Vbr=77.8..86.0V, Vrwm=70V, 44.7A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGP	5.0SMCJ70CA	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, 44.3A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BGP	5.0SMDJ70CA	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=44.2A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BGQ	TV50C750KB-G	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=37.69A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGQ	5.0SMCJ75C	TVS	Vrwm=75V, Vbr=83.3..102.0V, Ipp=37.3A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGQ	5.0SMDJ75C	TVS	Vbr=83.3..102V, Vrwm=75V, 37.7A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGQ	5.0SMDJ75C	TVS	Vbr=83.3..102V, Vrwm=75V, 37.7A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGR	TV50C750JB-G	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=41.74A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGR	5.0SMCJ75CA	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, 41.4A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BGR	5.0SMCJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=41.3A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGR	5.0SMDJ75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, 41.7A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BGR	5.0SMDJ75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, 41.7A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGR	5.0SMDJ75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, 41.7A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc

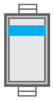

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5BGR	5.0SMCJ75CA	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, 41.4A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BGR	5.0SMDJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=41.3A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BGS	TV50C780KB-G	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=36.33A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGS	5.0SMCJ78C	TVS	Vrwm=78V, Vbr=86.7..106.0V, Ipp=36.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGS	5.0SMDJ78C	TVS	Vbr=86.7..106V, Vrwm=78V, 36.3A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGS	5.0SMDJ78C	TVS	Vbr=86.7..106V, Vrwm=78V, 36.3A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGT	TV50C780JB-G	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=40.08A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGT	5.0SMCJ78CA	TVS	Vrwm=78.0V, Vbr=86.7..95.8V, 39.7A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BGT	5.0SMCJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=39.7A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGT	5.0SMDJ78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, 40.1A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BGT	5.0SMDJ78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, 40.1A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGT	5.0SMDJ78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, 40.1A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGT	5.0SMCJ78CA	TVS	Vrwm=78.0V, Vbr=86.7..95.8V, 39.7A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BGT	5.0SMDJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=39.7A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BGU	TV50C850KB-G	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=33.44A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGU	5.0SMCJ85C	TVS	Vrwm=85V, Vbr=94.4..115.0V, Ipp=33.1A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGU	5.0SMDJ85C	TVS	Vbr=94.4..115V, Vrwm=85V, 33.4A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGU	5.0SMDJ85C	TVS	Vbr=94.4..115V, Vrwm=85V, 33.4A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGV	TV50C850JB-G	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=36.86A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGV	5.0SMCJ85CA	TVS	Vrwm=85.0V, Vbr=94.4..104V, 36.5A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BGV	5.0SMDJ85CA	TVS	Vbr=94.4..104V, Vrwm=85V, 36.9A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BGV	5.0SMDJ85CA	TVS	Vbr=94.4..104V, Vrwm=85V, 36.9A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGV	5.0SMDJ85CA	TVS	Vbr=94.4..104V, Vrwm=85V, 36.9A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGV	5.0SMCJ85CA	TVS	Vrwm=85.0V, Vbr=94.4..104V, 36.5A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BGV	5.0SMDJ85CA	TVS	Vrwm=85V, Vbr=94.4..104.0V, Ipp=36.5A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BGW	TV50C900KB-G	TVS	Vrwm=90V, Vbr=100.0..122.0V, Ipp=31.56A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGW	5.0SMCJ90C	TVS	Vrwm=90V, Vbr=100.0..122.0V, Ipp=31.3A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGW	5.0SMDJ90C	TVS	Vbr=100..122V, Vrwm=90V, 31.6A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGW	5.0SMDJ90C	TVS	Vbr=100..122V, Vrwm=90V, 31.6A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGX	TV50C900JB-G	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=34.59A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGX	5.0SMCJ90CA	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=34.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGX	5.0SMDJ90CA	TVS	Vbr=100..111V, Vrwm=90V, 34.6A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BGX	5.0SMCJ90CA	TVS	Vrwm=90V, Vrwm=100..111V, 34.3A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BGX	5.0SMDJ90CA	TVS	Vbr=100..111V, Vrwm=90V, 34.6A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGX	5.0SMDJ90CA	TVS	Vbr=100..111V, Vrwm=90V, 34.6A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGX	5.0SMCJ90CA	TVS	Vrwm=90V, Vrwm=100..111V, 34.3A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BGX	5.0SMDJ90CA	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=34.2A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BGY	TV50C101KB-G	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=28.21A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGY	5.0SMCJ100C	TVS	Vrwm=100V, Vbr=111.0..136.0V, Ipp=27.9A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGY	5.0SMDJ100C	TVS	Vbr=111..136V, Vrwm=100V, 28.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGY	5.0SMDJ100C	TVS	Vbr=111..136V, Vrwm=100V, 28.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGZ	TV50C101JB-G	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=31.17A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BGZ	5.0SMCJ100CA	TVS	Vrwm=100V, Vbr=111.0..123.0V, Ipp=30.9A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BGZ	5.0SMDJ100CA	TVS	Vbr=111..123V, Vrwm=100V, 31.2A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BGZ	5.0SMDJ100CA	TVS	Vbr=111..123V, Vrwm=100V, 31.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BGZ	5.0SMDJ100CA	TVS	Vbr=111..123V, Vrwm=100V, 31.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BGZ	5.0SMCJ100CA	TVS	Vrwm=100.0V, Vbr=111..123V, 30.9A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BGZ	5.0SMCJ100CA	TVS	Vrwm=100.0V, Vbr=111..123V, 30.9A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BGZ	5.0SMDJ100CA	TVS	Vrwm=100V, Vbr=111.0..123.0V, Ipp=30.9A, 5000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
5BH	TV05A140K-G	TVS	Vbr=15.6..19.1V, Vrwm=14.0V, Ipp=19.4A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BH	SMA5J14	TVS	Vbr=15.6..19.1V, Vrwm=14V, 19.4A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5BH	SMA5J14C	TVS	Vbr=15.6..19.1V, Vrwm=14V, 19.4A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BHA	TV50C141KB-G	TVS	Vrwm=140V, Vbr=155.68..190.40V, Ipp=20.15A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHA	5.0SMCJ140C	TVS	Vrwm=140V, Vbr=155.0..190.4V, Ipp=20.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHA	5.0SMDJ140C	TVS	Vbr=156..190V, Vrwm=140V, 20.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHA	5.0SMDJ140C	TVS	Vbr=156..190V, Vrwm=140V, 20.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BHB	TV50C141JB-G	TVS	Vrwm=140V, Vbr=155.0..171.0V, Ipp=22.27A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHB	5.0SMCJ140CA	TVS	Vrwm=140V, Vbr=155.0..171.0V, Ipp=22.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHB	5.0SMDJ160CA	TVS	Vbr=178..197V, Vrwm=160V, 19.5A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BHB	5.0SMDJ140CA	TVS	Vbr=155..171V, Vrwm=140V, 22.3A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHB	5.0SMDJ140CA	TVS	Vbr=155..171V, Vrwm=140V, 22.3A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BHD	TV50C111KB-G	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=25.77A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHD	5.0SMCJ110C	TVS	Vrwm=110V, Vbr=122.0..149.0V, Ipp=25.5A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHD	5.0SMDJ110C	TVS	Vbr=122..149V, Vrwm=110V, 25.8A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHD	5.0SMDJ110C	TVS	Vbr=122..149V, Vrwm=110V, 25.8A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BHE	TV50C111JB-G	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=28.53A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHE	5.0SMCJ110CA	TVS	Vrwm=110V, Vbr=122.0..135.0V, Ipp=28.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHE	5.0SMDJ110CA	TVS	Vbr=122..135V, Vrwm=110V, 28.5A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BHE	5.0SMDJ110CA	TVS	Vbr=122..135V, Vrwm=110V, 28.5A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHE	5.0SMDJ110CA	TVS	Vbr=122..135V, Vrwm=110V, 28.5A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5BHE	5.0SMCJ110CA	TVS	Vrwm=110.0V, Vbr=122..135V, 28.3A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BHE	5.0SMCJ110CA	TVS	Vrwm=110.0V, Vbr=122..135V, 28.3A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BHF	TV50C121KB-G	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=23.60A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHF	5.0SMCJ120C	TVS	Vrwm=120V, Vbr=133.0..163.0V, Ipp=23.4A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHF	5.0SMDJ120C	TVS	Vbr=133..163V, Vrwm=120V, 23.6A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHF	5.0SMDJ120C	TVS	Vbr=133..163V, Vrwm=120V, 23.6A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BHG	TV50C121JB-G	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=26.17A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHG	5.0SMCJ120CA	TVS	Vrwm=120V, Vbr=133.0..147.0V, Ipp=26.9A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHG	5.0SMDJ120CA	TVS	Vbr=133..147V, Vrwm=120V, 26.2A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BHG	5.0SMDJ120CA	TVS	Vbr=133..147V, Vrwm=120V, 26.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHG	5.0SMDJ120CA	TVS	Vbr=133..147V, Vrwm=120V, 26.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BHG	5.0SMCJ120CA	TVS	Vrwm=120.0V, Vbr=133..147V, 26.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BHG	5.0SMCJ120CA	TVS	Vrwm=120.0V, Vbr=133..147V, 26.0A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BHH	TV50C131KB-G	TVS	Vrwm=130V, Vbr=144.0..176.0V, Ipp=21.86A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHH	5.0SMCJ130C	TVS	Vrwm=130V, Vbr=144.0..176.0V, Ipp=21.6A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHH	5.0SMDJ130C	TVS	Vbr=144..176V, Vrwm=130V, 21.9A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHH	5.0SMDJ130C	TVS	Vbr=144..176V, Vrwm=130V, 21.9A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BHK	TV50C131JB-G	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=24.16A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHK	5.0SMCJ130CA	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=23.9A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHK	5.0SMDJ130CA	TVS	Vbr=144..159V, Vrwm=130V, 24.2A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BHK	5.0SMDJ130CA	TVS	Vbr=144..159V, Vrwm=130V, 24.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHK	5.0SMDJ130CA	TVS	Vbr=144..159V, Vrwm=130V, 24.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BHK	5.0SMCJ130CA	TVS	Vrwm=130V, Vbr=144..159V, 24.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BHK	5.0SMCJ130CA	TVS	Vrwm=130V, Vbr=144..159V, 24.0A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BHL	TV50C151KB-G	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=18.84A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHL	5.0SMCJ150C	TVS	Vrwm=150V, Vbr=167.0..204.0V, Ipp=18.7A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHL	5.0SMDJ150C	TVS	Vbr=167..204V, Vrwm=150V, 18.8A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHL	5.0SMDJ150C	TVS	Vbr=167..204V, Vrwm=150V, 18.8A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BHM	TV50C151JB-G	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=20.78A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHM	5.0SMCJ150CA	TVS	Vrwm=150V, Vbr=167.0..185.0V, Ipp=20.6A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHM	5.0SMDJ150CA	TVS	Vbr=167..185V, Vrwm=150V, 20.8A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BHM	5.0SMDJ150CA	TVS	Vbr=167..185V, Vrwm=150V, 20.8A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHM	5.0SMDJ150CA	TVS	Vbr=167..185V, Vrwm=150V, 20.8A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BHM	5.0SMCJ150CA	TVS	Vrwm=150.0V, Vbr=167..185V, 20.6A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BHM	5.0SMCJ150CA	TVS	Vrwm=150.0V, Vbr=167..185V, 20.6A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BHN	TV50C161KB-G	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=17.60A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHN	5.0SMCJ160C	TVS	Vrwm=160V, Vbr=178.0..218.0V, Ipp=17.4A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHN	5.0SMDJ160C	TVS	Vbr=178..218V, Vrwm=160V, 17.6A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHN	5.0SMDJ160C	TVS	Vbr=178..218V, Vrwm=160V, 17.6A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BHP	TV50C161JB-G	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=19.50A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHP	5.0SMCJ160CA	TVS	Vrwm=160V, Vbr=178.0..197.0V, Ipp=19.3A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHP	5.0SMDJ160CA	TVS	Vbr=178..197V, Vrwm=160V, 19.5A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHP	5.0SMDJ160CA	TVS	Vbr=178..197V, Vrwm=160V, 19.5A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BHP	5.0SMCJ160CA	TVS	Vrwm=160.0V, Vbr=178..197V, 19.3A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BHP	5.0SMCJ160CA	TVS	Vrwm=160.0V, Vbr=178..197V, 19.3A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BHQ	TV50C171KB-G	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=16.61A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHQ	5.0SMCJ170C	TVS	Vrwm=170V, Vbr=189.0..231.0V, Ipp=16.4A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHQ	5.0SMDJ170C	TVS	Vbr=189..231V, Vrwm=170V, 16.6A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHQ	5.0SMDJ170C	TVS	Vbr=189..231V, Vrwm=170V, 16.6A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BHR	TV50C171JB-G	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=18.36A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHR	5.0SMCJ170CA	TVS	Vrwm=170V, Vbr=189.0..209.0V, Ipp=18.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHR	5.0SMDJ170CA	TVS	Vbr=189..209V, Vrwm=170V, 18.4A, 5000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
5BHR	5.0SMDJ170CA	TVS	Vbr=189..209V, Vrwm=170V, 18.4A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHR	5.0SMDJ170CA	TVS	Vbr=189..209V, Vrwm=170V, 18.4A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BHR	5.0SMCJ170CA	TVS	Vrwm=170.0V, Vbr=189..209V, 18.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Ext
5BHR	5.0SMCJ170CA	TVS	Vrwm=170.0V, Vbr=189..209V, 18.2A, 5000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
5BHS	TV50C181KB-G	TVS	Vrwm=180.0V, Vbr=200.16..244.80V, Ipp=15.67A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHS	5.0SMCJ180C	TVS	Vrwm=180V, Vbr=200.0..244.8V, Ipp=15.5A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHS	5.0SMDJ180C	TVS	Vbr=200..245V, Vrwm=180V, 15.7A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHS	5.0SMDJ180C	TVS	Vbr=200..245V, Vrwm=180V, 15.7A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BHT	TV50C181JB-G	TVS	Vrwm=180.0V, Vbr=200.0..220.0V, Ipp=17.32A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHT	5.0SMCJ180CA	TVS	Vrwm=180V, Vbr=200.0..220.0V, Ipp=17.1A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHT	5.0SMDJ180CA	TVS	Vbr=200..220V, Vrwm=180V, 17.3A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHT	5.0SMDJ180CA	TVS	Vbr=200..220V, Vrwm=180V, 17.3A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BHU	TV50C191KB-G	TVS	Vrwm=190.0V, Vbr=211.28..258.40V, Ipp=14.85A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHU	5.0SMCJ190C	TVS	Vrwm=190V, Vbr=211.0..258.4V, Ipp=14.7A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHU	5.0SMDJ190C	TVS	Vbr=211..258V, Vrwm=190V, 14.8A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHU	5.0SMDJ190C	TVS	Vbr=211..258V, Vrwm=190V, 14.8A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BHV	TV50C191JB-G	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=16.41A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHV	5.0SMCJ190CA	TVS	Vrwm=190V, Vbr=211.0..232.0V, Ipp=16.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte

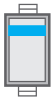

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5BHV	5.0SMDJ190CA	TVS	Vbr=211..232V, Vrwm=190V, 16.4A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHV	5.0SMDJ190CA	TVS	Vbr=211..232V, Vrwm=190V, 16.4A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BHW	TV50C201JB-G	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=9.26A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHW	5.0SMCJ200CA	TVS	Vrwm=200V, Vbr=224.0..247.0V, Ipp=15.4A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHW	5.0SMDJ200CA	TVS	Vbr=224..247V, Vrwm=200V, 9.3A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHW	5.0SMDJ200CA	TVS	Vbr=224..247V, Vrwm=200V, 9.3A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BHX	TV50C221JB-G	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=8.43A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHX	5.0SMCJ220CA	TVS	Vrwm=220V, Vbr=246.0..272.0V, Ipp=14.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHX	5.0SMDJ220CA	TVS	Vbr=246 272V, Vrwm=220V8.4A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHX	5.0SMDJ220CA	TVS	Vbr=246 272V, Vrwm=220V8.4A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BHZ	TV50C251JB-G	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=7.41A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BHZ	5.0SMCJ250CA	TVS	Vrwm=250V, Vbr=279.0..309.0V, Ipp=12.3A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BHZ	5.0SMDJ250CA	TVS	Vbr=279..309V, Vrwm=250V, 7.4A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BHZ	5.0SMDJ250CA	TVS	Vbr=279..309V, Vrwm=250V, 7.4A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BJE	TV50C301JB-G	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=6.17A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BJE	5.0SMCJ300CA	TVS	Vrwm=300V, Vbr=335.0..371.0V, Ipp=10.3A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BJE	5.0SMDJ300CA	TVS	Vbr=335..371V, Vrwm=300V, 6.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BJE	5.0SMDJ300CA	TVS	Vbr=335..371V, Vrwm=300V, 6.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BJG	TV50C351JB-G	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=5.29A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BJG	5.0SMCJ350CA	TVS	Vrwm=350V, Vbr=391.0..432.0V, Ipp=8.8A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BJG	5.0SMDJ350CA	TVS	Vbr=391..432V, Vrwm=350V, 5.3A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BJG	5.0SMDJ350CA	TVS	Vbr=391..432V, Vrwm=350V, 5.3A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BJK	TV50C401JB-G	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=4.63A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BJK	5.0SMCJ400CA	TVS	Vrwm=400V, Vbr=447.0..494.0V, Ipp=7.7A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BJK	5.0SMDJ400CA	TVS	Vbr=447..494V, Vrwm=400V, 4.6A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BJK	5.0SMDJ400CA	TVS	Vbr=447..494V, Vrwm=400V, 4.6A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BJM	TV50C441JB-G	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=4.21A, 5000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
5BJM	5.0SMCJ440CA	TVS	Vrwm=440V, Vbr=492.0..543.0V, Ipp=7.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BJM	5.0SMDJ440CA	TVS	Vbr=492..543V, Vrwm=440V, 4.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Pic
5BJM	5.0SMDJ440CA	TVS	Vbr=492..543V, Vrwm=440V, 4.2A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
5BK	TV05A140J-G	TVS	Vbr=15.6..17.2V, Vrwm=14.0V, Ipp=21.6A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BK	SMA5J14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, 21.6A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5BK	SMA5J14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, 21.6A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BL	TV05A150K-G	TVS	Vbr=16.7..20.4V, Vrwm=15.0V, Ipp=18.6A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BL	SMA5J15	TVS	Vbr=16.7..20.4V, Vrwm=15V, 18.6A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5BL	SMA5J15C	TVS	Vbr=16.7..20.4V, Vrwm=15V, 18.6A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BM	TV05A150J-G	TVS	Vbr=16.7..18.5V, Vrwm=15.0V, Ipp=20.5A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BM	SMA5J15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, 20.5A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5BM	SMA5J15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, 20.5A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BN	TV05A160K-G	TVS	Vbr=17.8..21.8V, Vrwm=16.0V, Ipp=17.4A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BN	SMA5J16C	TVS	Vbr=17.8..21.8V, Vrwm=16V, 17.4A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BP	TV05A160J-G	TVS	Vbr=17.8..19.7V, Vrwm=16.0V, Ipp=19.2A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BP	5KASMC16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=192.3A, 5000W (1ms)	DO-214AB	1k	A70	38	1d	Vs
5BP	SMA5J16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, 19.2A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5BP	SMA5J16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, 19.2A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BP	5.0SMHJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=192.3A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5BQ	TV05A170K-G	TVS	Vbr=18.9..23.1V, Vrwm=17.0V, Ipp=16.4A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BQ	SMA5J17	TVS	Vbr=18.9..23.1V, Vrwm=17V, 16.4A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5BQ	SMA5J17C	TVS	Vbr=18.9..23.1V, Vrwm=17V, 16.4A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BR	TV05A170J-G	TVS	Vbr=18.9..20.9V, Vrwm=17.0V, Ipp=18.1A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BR	5KASMC17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=181.2A, 5000W (1ms)	DO-214AB	1k	A70	38	1d	Vs
5BR	SMA5J17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, 18.1A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5BR	SMA5J17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, 18.1A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BR	5.0SMHJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=181.2A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5BS	TV05A180K-G	TVS	Vbr=20.0..24.4V, Vrwm=18.0V, Ipp=15.5A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BS	SMA5J18	TVS	Vbr=20.0..24.4V, Vrwm=18V, 15.5A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5BS	SMA5J18C	TVS	Vbr=20.0..24.4V, Vrwm=18V, 15.5A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BT	TV05A180J-G	TVS	Vbr=20.0..22.1V, Vrwm=18.0V, Ipp=17.1A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BT	5KASMC18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=171.2A, 5000W (1ms)	DO-214AB	1k	A70	38	1d	Vs
5BT	SMA5J18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, 17.1A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5BT	SMA5J18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, 17.1A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BT	5.0SMHJ18A	TVS	Vrwm=18V, Vbr=20..22.1V, Ipp=171.2A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5BU	TV05A190K-G	TVS	Vbr=21.1..25.8V, Vrwm=19.0V, Ipp=14.7A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BU	SMA5J20	TVS	Vbr=22.2..27.1V, Vrwm=20V, 14.0A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5BU	SMA5J20C	TVS	Vbr=22.2..27.1V, Vrwm=20V, 14.0A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BV	TV05A190J-G	TVS	Vbr=21.1..23.3V, Vrwm=19.0V, Ipp=16.2A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BV	5KASMC20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=154.3A, 5000W (1ms)	DO-214AB	1k	A70	38	1d	Vs
5BV	SMA5J20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, 15.4A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5BV	SMA5J20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, 15.4A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BV	5.0SMHJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=154.3A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc

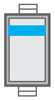

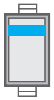

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5BW	TV05A200K-G	TVS	Vbr=22.2..27.1V, Vrwm=20.0V, Ipp=14.0A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BW	SMA5J22	TVS	Vbr=24.4..29.8V, Vrwm=22V, 12.7A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5BW	SMA5J22C	TVS	Vbr=24.4..29.8V, Vrwm=22V, 12.7A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BWX	5.0SMCJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=141.0A, 5000W(1ms), Bidirectional	DO-214AB	1wa	A08b	-	1ba	Wte
5BX	TV05A200J-G	TVS	Vbr=22.2..24.5V, Vrwm=20.0V, Ipp=15.4A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BX	5KASMC22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=140.8A, 5000W (1ms)	DO-214AB	1k	A70	38	1d	Vs
5BX	SMA5J22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, 14.1A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5BX	SMA5J22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, 14.1A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BX	5.0SMHJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=140.8A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5BY	TV05A220K-G	TVS	Vbr=24.4..29.8V, Vrwm=22.0V, Ipp=12.7A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BY	SMA5J24	TVS	Vbr=26.7..32.6V, Vrwm=24V, 11.6A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5BY	SMA5J24C	TVS	Vbr=26.7..32.6V, Vrwm=24V, 11.6A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BZ	TV05A220J-G	TVS	Vbr=24.4..26.9V, Vrwm=22.0V, Ipp=14.1A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5BZ	5KASMC24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=128.5A, 5000W (1ms)	DO-214AB	1k	A70	38	1d	Vs
5BZ	SMA5J24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, 12.9A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5BZ	SMA5J24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, 12.9A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5BZ	5.0SMHJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=128.5A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5C	FSS14SMB	Si-diode	SBR, 40V, 1A, Vf<0.5V(1A)	DO-214AA	2j	A61	01	1d	Fag
5C	BZT52C11	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1a		-	5d	Dic
5C	MM1Z11	Z-diode	11V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Eic
5C	MMSZ11	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1a		-	5d	Eic
5C	MM5Z7V5	Z-diode	7.0..7.9V, Zzt=15Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
5C	GBLC05C	TVS	Vrwm=5V, 17A, 350W(1ms), 3pF, Bidirectional	SOD-323	1e		-	5ba	Prt
5C	HZU5CLL	Z-diode	4.9..5.3V, Izt=0.5mA, Zzt=380Ω, 150mW	URP	1a		-	5d	Ren
5C	TCMM5Z7V5	Z-diode	7.0..7.9V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5C	TCBZX584C7V5	Z-diode	7.0..7.9V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5C	BZT52C28WU	Z-diode	26.60..29.40V, Izt=5mA, Zzt=80Ω, 200mW	SOD-723	1a		-	7d	Ttr
5C	TVS225W24V0	TVS	Vrwm=24V, Vbr=26.7..29.5V, 50A, 225W(1ms)	DS-123	1d		-	7d	Did
5C	BZX584C7V5	Z-diode	7.0..7.9V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Rec
5C	BZX784C28	Z-diode	26.60..29.40V, Zzt=80Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
5C.	ECSD05U1	ESDP-diode	Vbr=5.6..7.8V, Vrwm=5.0V, 4A, 200W(8/20 us), Bidirectional	SOD-523	1j		-	6ba	Ecm
5C1	STZ8270A	Z-diode	25.3..26.7V, Izt=2mA, Zzt=120Ω, 300mW	SOD-323	1a		-	5d	Jiy
5C1	RKZ5.1CKU	Z-diode	5.09..5.37V, Izt=20mA, Zzt=130Ω, 500mW	TURP-FM	1a		-	7d	Ren
5C100A	5SMC100A	TVS	Vrwm=100V, Vbr=111.0..128.0V, Ipp=30.9A , 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C110A	5SMC110A	TVS	Vrwm=110V, Vbr=122.0..140.5V, Ipp=28.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C120A	5SMC120A	TVS	Vrwm=120V, Vbr=133.0..153.0V, Ipp=26.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C130A	5SMC130A	TVS	Vrwm=130V, Vbr=144.0..165.5V, Ipp=24.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C150A	5SMC150A	TVS	Vrwm=150V, Vbr=167.0..192.5V, Ipp=20.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C160A	5SMC160A	TVS	Vrwm=160V, Vbr=178.0..205.0V, Ipp=19.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C170A	5SMC170A	TVS	Vrwm=170V, Vbr=189.0..217.5V, Ipp=18.2A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C33A	5SMC33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=93.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C36A	5SMC36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=86.1A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C40A	5SMC40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=77.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C43A	5SMC43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=72.1A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C45A	5SMC45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=68.8A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C48A	5SMC48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=64.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C51A	5SMC51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=60.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C54A	5SMC54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=57.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C58A	5SMC58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=53.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C6	RKZ5.6CKU	Z-diode	5.61..5.91V, Izt=20mA, Zzt=80Ω, 500mW	TURP-FM	1a		-	7d	Ren
5C60A	5SMC60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=51.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C64A	5SMC64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=48.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C70A	5SMC70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=44.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C75A	5SMC75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, Ipp=41.4A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C78A	5SMC78A	TVS	Vrwm=78V, Vbr=86.7..99.7V, Ipp=39.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C85A	5SMC85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, Ipp=36.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5C90A	5SMC90A	TVS	Vrwm=90V, Vbr=100.0..115.5V, Ipp=34.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Cen
5CD	TV05A240K-G	TVS	Vbr=26.7..32.6V, Vrwm=24.0V, Ipp=11.6A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5CD	SMA5J26	TVS	Vbr=28.9..35.3V, Vrwm=26V, 10.7A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5CD	SMA5J26C	TVS	Vbr=28.9..35.3V, Vrwm=26V, 10.7A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5CE	TV05A240J-G	TVS	Vbr=26.7..29.5V, Vrwm=24.0V, Ipp=12.9A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5CE	5KASMC26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=118.8A, 5000W (1ms)	DO-214AB	1k	A70	38	1d	Vs
5CE	SMA5J26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, 11.9A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5CE	SMA5J26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, 11.9A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5CE	5.0SMHJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=118.8A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5CF	TV05A260K-G	TVS	Vbr=28.9..35.3V, Vrwm=26.0V, Ipp=10.7A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5CF	SMA5J28	TVS	Vbr=31.1..38.0V, Vrwm=28V, 10.0A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5CF	SMA5J28C	TVS	Vbr=31.1..38.0V, Vrwm=28V, 10.0A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5CG	5KASMC28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=110.1A, 5000W (1ms)	DO-214AB	1k	A70	38	1d	Vs
5CG	TV05A260J-G	TVS	Vbr=28.9..31.9V, Vrwm=26.0V, Ipp=11.9A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc

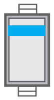

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5CG	SMA5J28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, 11.0A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5CG	SMA5J28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, 11.0A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5CG	5.0SMHJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=110.1A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5CH	TV05A280K-G	TVS	Vbr=31.1..38.0V, Vrwm=28.0V, Ipp=10.0A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5CH	SMA5J30	TVS	Vbr=33.3..40.7V, Vrwm=30V, 9.3A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5CH	SMA5J30C	TVS	Vbr=33.3..40.7V, Vrwm=30V, 9.3A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5CK	5KASMC30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=103.3A, 5000W (1ms)	DO-214AB	1k	A70	38	1d	Vs
5CK	TV05A280J-G	TVS	Vbr=31.1..34.4V, Vrwm=28.0V, Ipp=11.0A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5CK	SMA5J30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, 10.3A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5CK	SMA5J30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, 10.3A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5CK	5.0SMHJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=103.3A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5CL	TV05A300K-G	TVS	Vbr=33.3..40.7V, Vrwm=30.0V, Ipp=9.35A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5CL	SMA5J33	TVS	Vbr=36.7..44.9V, Vrwm=33V, 8.5A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5CL	SMA5J33C	TVS	Vbr=36.7..44.9V, Vrwm=33V, 8.5A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5CM	5KASMC33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=93.8A, 5000W (1ms)	DO-214AB	1k	A70	38	1d	Vs
5CM	TV05A300J-G	TVS	Vbr=33.3..36.8V, Vrwm=30.0V, Ipp=10.3A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5CM	SMA5J33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, 9.4A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5CM	SMA5J33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, 9.4A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5CM	5.0SMHJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=93.8A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5CN	TV05A330K-G	TVS	Vbr=36.7..44.9V, Vrwm=33.0V, Ipp=8.47A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5CN	SMA5J36	TVS	Vbr=40.0..48.9V, Vrwm=36V, 7.8A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5CN	SMA5J36C	TVS	Vbr=40.0..48.9V, Vrwm=36V, 7.8A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5CP	5KASMC36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=86.1A, 5000W (1ms)	DO-214AB	1k	A70	38	1d	Vs
5CP	TV05A330J-G	TVS	Vbr=36.7..40.6V, Vrwm=33.0V, Ipp=9.38A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5CP	SMA5J36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, 8.6A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5CP	SMA5J36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, 8.6A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5CP	5.0SMHJ36A	TVS	Vrwm=36V, Vbr=40..44.2V, Ipp=86.1A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5CQ	TV05A360K-G	TVS	Vbr=40.0..48.9V, Vrwm=36.0V, Ipp=7.78A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5CQ	SMA5J40	TVS	Vbr=44.4..54.3V, Vrwm=40V, 7.0A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5CQ	SMA5J40C	TVS	Vbr=44.4..54.3V, Vrwm=40V, 7.0A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5CR	5KASMC40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=77.5A, 5000W (1ms)	DO-214AB	1k	A70	38	1d	Vs
5CR	TV05A360J-G	TVS	Vbr=40.0..44.2V, Vrwm=36.0V, Ipp=8.61A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5CR	SMA5J40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, 7.8A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
5CR	SMA5J40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, 7.8A, 500W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
5CR	5.0SMHJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=77.5A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5CS	TV05A400K-G	TVS	Vbr=44.4..54.3V, Vrwm=40.0V, Ipp=7.0A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5CT	5KASMC43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=72.0A, 5000W (1ms)	DO-214AB	1k	A70	38	1d	Vs
5CT	TV05A400J-G	TVS	Vbr=44.4..49.1V, Vrwm=40.0V, Ipp=7.75A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5CT	5.0SMHJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=72.0A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5CU	TV05A430K-G	TVS	Vbr=47.8..58.4V, Vrwm=43.0V, Ipp=6.52A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5CV	TV05A430J-G	TVS	Vbr=47.8..52.8V, Vrwm=43.0V, Ipp=7.20A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5CW	TV05A450K-G	TVS	Vbr=50.0..61.1V, Vrwm=45.0V, Ipp=6.23A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5CX	TV05A450J-G	TVS	Vbr=50.0..55.3V, Vrwm=45.0V, Ipp=6.88A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5CY	TV05A480K-G	TVS	Vbr=53.3..65.1V, Vrwm=48.0V, Ipp=5.85A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5CZ	TV05A480J-G	TVS	Vbr=53.3..58.9V, Vrwm=48.0V, Ipp=6.46A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5D	1SS355PT	Si-diode	Sw-Fast, 80V, 100mA, Vf<1.2V(100mA), 4ns	SOD-323	1a		-	5d	Chm
5D	FSS19SMB	Si-diode	SBR, 90V, 1A, Vf<0.85V(1A)	DO-214AA	2j	A61	01	1d	Fag
5D	BZT52C12	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 500mW	SOD-123	1a		-	5d	Dic
5D	MM1Z12	Z-diode	12V±5%, Izt=5mA, Zzt=35Ω, 500mW	SOD-123FL	1a		-	7d	Eic
5D	MMSZ12	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 500mW	SOD-123	1a		-	5d	Eic
5D	MM5Z8V2	Z-diode	7.7..8.7V, Zzt=15Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
5D	1SS355	Si-diode	Sw-Fast, 80V, 100mA, Vf<1.2V(100mA), 4ns	SOD-323	1da	A72	53	5d	Lto
5D	MMSD914	Si-diode	Sw, 100V, 200mA, 225mW, Vf<1V(10mA), <4ns	SOD-123	1a		-	5d	Ons
5D	MMDL914	Si-diode	Sw, 100V, 200mA, 200mW, Vf<1V(10mA), <4ns	SOD-323	1a		-	5d	Ons
5D	TCMM5Z8V2	Z-diode	7.7..8.7V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5D	TCBZX584C8V2	Z-diode	7.7..8.7V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5D	BZD27B5V6P	Z-diode	5.6V±2%, Zzt=2Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
5D	S5D	Si-diode	Rectifier, 200V, 5A, Vf<1.15V(5A)	DO-214AB	1k	A70	38	1d	Vs
5D	WOSD05	TVS	Vbr=6V, Vcl=9.8..14.5V, Ipp=24A, 300W(1ms)	SOD-323	1a		-	5d	Wtr
5D	BZX584C8V2	Z-diode	7.7..8.7V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Rec
5D100	BV-5SMDJ100A	TVS	Vbr=111..123V, Vrwm=100V, 30.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D100C	BV-5SMDJ100CA	TVS	Vbr=111..123V, Vrwm=100V, 31.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D11	BV-5SMDJ11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, 277.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D110	BV-5SMDJ110A	TVS	Vbr=122..135V, Vrwm=110V, 28.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D110C	BV-5SMDJ110CA	TVS	Vbr=122..135V, Vrwm=110V, 28.5A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D11C	BV-5SMDJ11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, 277.5A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D12	BV-5SMDJ12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, 253.8A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D12C	BV-5SMDJ12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, 253.8A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D13	BV-5SMDJ13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, 234.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D13C	BV-5SMDJ13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, 234.9A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5D14	BV-5SMDJ14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, 217.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D14C	BV-5SMDJ14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, 217.7A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D15	BV-5SMDJ15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, 207.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D15C	BV-5SMDJ15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, 207.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D16	BV-5SMDJ16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, 194.2A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D16C	BV-5SMDJ16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, 194.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D17	BV-5SMDJ17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, 183.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D17C	BV-5SMDJ17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, 183.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D18	BV-5SMDJ18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, 172.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D18C	BV-5SMDJ18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, 172.9A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D20	BV-5SMDJ20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, 155.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D20C	BV-5SMDJ20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, 155.9A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D22	BV-5SMDJ22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, 141A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D22C	BV-5SMDJ22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, 141A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D24	BV-5SMDJ24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, 129A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D24C	BV-5SMDJ24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, 129A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D26	BV-5SMDJ26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, 119A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D26C	BV-5SMDJ26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, 119A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D28	BV-5SMDJ28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, 110A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D28C	BV-5SMDJ28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, 110A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D30	BV-5SMDJ30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, 103A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D30C	BV-5SMDJ30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, 103A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D33	BV-5SMDJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, 93.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D33C	BV-5SMDJ33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, 93.9A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D36	BV-5SMDJ36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, 86.1A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D36C	BV-5SMDJ36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, 86.1A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D40	BV-5SMDJ40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, 77.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D40C	BV-5SMDJ40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, 77.6A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D43	BV-5SMDJ43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, 72.1A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D43C	BV-5SMDJ43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, 72.1A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D45	BV-5SMDJ45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, 68.8A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D45C	BV-5SMDJ45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, 68.8A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D48	BV-5SMDJ48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, 64.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D48C	BV-5SMDJ48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, 65.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D51	BV-5SMDJ51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, 60.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D51C	BV-5SMDJ51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, 61.3A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D54	BV-5SMDJ54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, 57.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D54C	BV-5SMDJ54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, 58.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D58	BV-5SMDJ58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, 53.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D58C	BV-5SMDJ58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, 54.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D60	BV-5SMDJ60A	TVS	Vbr=66.7..73.7V, Vrwm=60V, 51.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D60C	BV-5SMDJ60CA	TVS	Vbr=66.7..73.7V, Vrwm=60V, 52.2A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D64	BV-5SMDJ64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, 48.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D64C	BV-5SMDJ64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, 49.0A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D70	BV-5SMDJ70A	TVS	Vbr=77.8..86V, Vrwm=70V, 44.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D70C	BV-5SMDJ70CA	TVS	Vbr=77.8..86.0V, Vrwm=70V, 44.7A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D75	BV-5SMDJ75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, 41.4A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D75C	BV-5SMDJ75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, 41.7A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D78	BV-5SMDJ78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, 39.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D78C	BV-5SMDJ78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, 40.1A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D85	BV-5SMDJ85A	TVS	Vbr=94.4..104V, Vrwm=85V, 36.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D85C	BV-5SMDJ85CA	TVS	Vbr=94.4..104V, Vrwm=85V, 36.9A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5D90	BV-5SMDJ90A	TVS	Vbr=100..111V, Vrwm=90V, 34.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Bnc
5D90C	BV-5SMDJ90CA	TVS	Vbr=100..111V, Vrwm=90V, 34.6A, 5000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
5DAE	TP5.0SMDJ10CA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=294.12A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DAF	TP5.0SMDJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=275.0A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DAG	TP5.0SMDJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=252.0A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DAK	TP5.0SMDJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=233.0A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DAM	TP5.0SMDJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=216.0A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DAP	TP5.0SMDJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=205.0A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DAR	TP5.0SMDJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=193.0A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DAV	TP5.0SMDJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=172.0A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DAZ	TP5.0SMDJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=155.0A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DBE	TP5.0SMDJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=141.0A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DBF	TP5.0SMDJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=129.0A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DBG	TP5.0SMDJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=119.0A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DBK	TP5.0SMDJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=110.0A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DBM	TP5.0SMDJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=103.0A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DBP	TP5.0SMDJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=93.9A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DBR	TP5.0SMDJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=86.1A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm

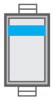

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5DBT	TP5.0SMDJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=77.6A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DBV	TP5.0SMDJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=72.1A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DBX	TP5.0SMDJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=68.8A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DBZ	TP5.0SMDJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=64.7A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DCE	TP5.0SMDJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=60.7A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DCF	TP5.0SMDJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=57.5A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DCG	TP5.0SMDJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=53.5A, 5000W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
5DJ100A	5.0SMDJ100A	TVS	Vbr=111..123V, Vrwm=100V, 30.9A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ100CA	5.0SMDJ100CA	TVS	Vbr=111..123V, Vrwm=100V, 31.2A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ110A	5.0SMDJ110A	TVS	Vbr=122..135V, Vrwm=110V, 28.3A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ110CA	5.0SMDJ110CA	TVS	Vbr=122..135V, Vrwm=110V, 28.5A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ11A	5.0SMDJ11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, 277.5A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ11CA	5.0SMDJ11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, 277.5A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ120A	5.0SMDJ120A	TVS	Vbr=133..147V, Vrwm=120V, 26.0A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ120CA	5.0SMDJ120CA	TVS	Vbr=133..147V, Vrwm=120V, 26.2A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ12A	5.0SMDJ12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, 253.8A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ12CA	5.0SMDJ12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, 253.8A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ130A	5.0SMDJ130A	TVS	Vbr=144..159V, Vrwm=130V, 24.0A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ130CA	5.0SMDJ130CA	TVS	Vbr=144..159V, Vrwm=130V, 24.2A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ13A	5.0SMDJ13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, 234.9A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ13CA	5.0SMDJ13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, 234.9A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ140A	5.0SMDJ140A	TVS	Vbr=155..171V, Vrwm=140V, 22.3A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ140CA	5.0SMDJ140CA	TVS	Vbr=155..171V, Vrwm=140V, 22.3A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ14A	5.0SMDJ14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, 217.7A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ14CA	5.0SMDJ14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, 217.7A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ150A	5.0SMDJ150A	TVS	Vbr=167..185V, Vrwm=150V, 20.6A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ150CA	5.0SMDJ150CA	TVS	Vbr=167..185V, Vrwm=150V, 20.8A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ15A	5.0SMDJ15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, 207.0A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ15CA	5.0SMDJ15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, 207.0A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ160A	5.0SMDJ160A	TVS	Vbr=178..197V, Vrwm=160V, 19.3A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ160CA	5.0SMDJ160CA	TVS	Vbr=178..197V, Vrwm=160V, 19.5A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ16A	5.0SMDJ16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, 194.2A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ16CA	5.0SMDJ16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, 194.2A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ170A	5.0SMDJ170A	TVS	Vbr=189..209V, Vrwm=170V, 18.2A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ170CA	5.0SMDJ170CA	TVS	Vbr=189..209V, Vrwm=170V, 18.4A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ17A	5.0SMDJ17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, 183.0A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ17CA	5.0SMDJ17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, 183.0A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ180A	5.0SMDJ180A	TVS	Vbr=200..220V, Vrwm=180V, 17.3A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ180CA	5.0SMDJ180CA	TVS	Vbr=200..220V, Vrwm=180V, 17.3A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ18A	5.0SMDJ18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, 172.9A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ18CA	5.0SMDJ18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, 172.9A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ190A	5.0SMDJ190A	TVS	Vbr=211..232V, Vrwm=190V, 16.4A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ190CA	5.0SMDJ190CA	TVS	Vbr=211..232V, Vrwm=190V, 16.4A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ19A	5.0SMDJ19A	TVS	Vbr=21.1..23.3V, Vrwm=19V, 164.1A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ19CA	5.0SMDJ19CA	TVS	Vbr=21.1..23.3V, Vrwm=19V, 164.1A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ20A	5.0SMDJ20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, 155.9A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ20CA	5.0SMDJ20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, 155.9A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ22A	5.0SMDJ22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, 141A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ22CA	5.0SMDJ22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, 141A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ24A	5.0SMDJ24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, 129A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ24CA	5.0SMDJ24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, 129A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ26A	5.0SMDJ26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, 119A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ26CA	5.0SMDJ26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, 119A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ28A	5.0SMDJ28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, 110A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ28CA	5.0SMDJ28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, 110A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ30A	5.0SMDJ30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, 103A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ30CA	5.0SMDJ30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, 103A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ33A	5.0SMDJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, 93.9A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ33CA	5.0SMDJ33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, 93.9A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ36A	5.0SMDJ36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, 86.1A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ36CA	5.0SMDJ36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, 86.1A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ40A	5.0SMDJ40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, 77.6A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ40CA	5.0SMDJ40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, 77.6A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ43A	5.0SMDJ43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, 72.1A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ43CA	5.0SMDJ43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, 72.1A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ45A	5.0SMDJ45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, 68.8A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ45CA	5.0SMDJ45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, 68.8A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ48A	5.0SMDJ48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, 64.7A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ48CA	5.0SMDJ48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, 65.2A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ51A	5.0SMDJ51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, 60.7A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers

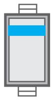

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5DJ51CA	5.0SMDJ51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, 61.3A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ54A	5.0SMDJ54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, 57.5A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ54CA	5.0SMDJ54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, 58.0A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ58A	5.0SMDJ58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, 53.5A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ58CA	5.0SMDJ58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, 54.0A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ60A	5.0SMDJ60A	TVS	Vbr=66.7..73.7V, Vrwm=60V, 51.7A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ60CA	5.0SMDJ60CA	TVS	Vbr=66.7..73.7V, Vrwm=60V, 52.2A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ64A	5.0SMDJ64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, 48.6A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ64CA	5.0SMDJ64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, 49.0A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ70A	5.0SMDJ70A	TVS	Vbr=77.8..86V, Vrwm=70V, 44.3A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ70CA	5.0SMDJ70CA	TVS	Vbr=77.8..86.0V, Vrwm=70V, 44.7A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ75A	5.0SMDJ75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, 41.4A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ75CA	5.0SMDJ75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, 41.7A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ78A	5.0SMDJ78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, 39.7A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ78CA	5.0SMDJ78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, 40.1A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ80A	5.0SMDJ80A	TVS	Vbr=88.8..97.6V, Vrwm=80V, 39.0A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ80CA	5.0SMDJ80CA	TVS	Vbr=88.8..97.6V, Vrwm=80V, 39.0A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ85A	5.0SMDJ85A	TVS	Vbr=94.4..104V, Vrwm=85V, 36.5A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ85CA	5.0SMDJ85CA	TVS	Vbr=94.4..104V, Vrwm=85V, 36.9A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5DJ90A	5.0SMDJ90A	TVS	Vbr=100..111V, Vrwm=90V, 34.3A, 5000W(1ms)	DO-214AB	1m	A06a	03	1d	Ers
5DJ90CA	5.0SMDJ90CA	TVS	Vbr=100..111V, Vrwm=90V, 34.6A, 5000W(1ms), Bidirectional	DO-214AB	1ma	A06b	03	1ba	Ers
5E	FSS110SMB	Si-diode	SBR, 110V, 1A, Vf<0.85V(1A)	DO-214AA	2j	A61	01	1d	Fag
5E	BZT52C13	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Dic
5E	MM1Z13	Z-diode	13V±5%, Izt=5mA, Zzt=35Ω, 500mW	SOD-123FL	1a		-	7d	Eic
5E	MMSZ13	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Eic
5E	MM5Z9V1	Z-diode	8.5..9.6V, Zzt=15Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
5E	RB751V40	Si-diode	Schottky, Hi-Speed, 40V, 20mA, 200mW, Vf<026V1mA)	SOD-323	1a		-	5d	Ons
5E	TCMM5Z9V1	Z-diode	8.5..9.6V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5E	TCBZX584C9V1	Z-diode	8.5..9.6V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5E	BZD27B15P	Z-diode	15V±2%, Zzt=5Ω, Izt=50mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
5E	BZX584C9V1	Z-diode	8.5..9.6V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Rec
5E1	STZ8270C	Z-diode	27.3..28.7V, Izt=2mA, Zzt=120Ω, 300mW	SOD-323	1a		-	5d	Jiy
5F	CDZ55C5V6T	Z-diode	5.32..5.88V, Zzt=30Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
5F	FSS115SMB	Si-diode	SBR, 150V, 1A, Vf<0.95V(1A)	DO-214AA	2j	A61	01	1d	Fag
5F	BZT52C15	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Dic
5F	MM1Z15	Z-diode	15V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123FL	1a		-	7d	Eic
5F	MMSZ15	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Eic
5F	MM5Z10V	Z-diode	9.4..10.6V, Zzt=20Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
5F	KDZ4.7FV	Z-diode	4.40..4.90V, Izt=5mA, Zzt=120Ω, 100mW	TFSC	1a		-	7d	Kec
5F	MAZD036	Z-diode	3.4..3.8V, Zzt=130Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
5F	TCMM5Z10V	Z-diode	9.4..10.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5F	TCBZX584C10V	Z-diode	9.4..10.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5F	BZD27B39P	Z-diode	39V±2%, Zzt=21Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
5F	BZX584C10	Z-diode	9.4..10.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1a		-	6d	Rec
5G	MM5Z11V	Z-diode	10.4..11.6V, Zzt=20Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
5G	TCMM5Z11V	Z-diode	10.4..11.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5G	TCBZX584C11V	Z-diode	10.4..11.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5G	BZD27B100P	Z-diode	100V±2%, Zzt=60Ω, Izt=5mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
5G	S5G	Si-diode	Rectifier, 400V, 5A, Vf<1.15V(5A)	DO-214AB	1k	A70	38	1d	Vs
5G	BZX584C11	Z-diode	10.4..11.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1a		-	6d	Rec
5G1	STZ8300A	Z-diode	28.3..29.7V, Izt=2mA, Zzt=160Ω, 300mW	SOD-323	1a		-	5d	Jiy
5H	BZT52C16	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Dic
5H	MM1Z16	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123FL	1a		-	7d	Eic
5H	MMSZ16	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Eic
5H	MM5Z12V	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
5H	MMDL770	Si-diode	UHF/VHF Det, Schottky Barrier, 70V, 200mW, <1pF	SOD-323	1a		-	5d	Ons
5H	TCMM5Z12V	Z-diode	11.4..12.7V, Izt=5mA, Zzt=25Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5H	TCBZX584C12V	Z-diode	11.4..12.7V, Izt=5mA, Zzt=25Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5H	BZX584C12	Z-diode	11.4..12.7V, Izt=5mA, Zzt=25Ω, 200mW	SOD-523	1a		-	6d	Rec
5I	MMSD4148	Si-diode	Sw, 200V, 200mA, 225mW, Vf<1V(10mA), <4ns	SOD-123	1a		-	5d	Ons
5I	FUF1DW	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<1.3V(1A), 50ns	SOD-123W	1ua	A65a	01	7d	Fag
5J	MM1Z18	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 500mW	SOD-123FL	1a		-	7d	Eic
5J	MMSZ18	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 500mW	SOD-123	1a		-	5d	Eic
5J	MM5Z13V	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
5J	TCMM5Z13V	Z-diode	12.4..14.1V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5J	TCBZX584C13V	Z-diode	12.4..14.1V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5J	S5J	Si-diode	Rectifier, 600V, 5A, Vf<1.15V(5A)	DO-214AB	1k	A70	38	1d	Vs
5J	FUF1GW	Si-diode	U-fast recov. rectif, 400V, 1A, Vf<1.3V(1A), 50ns	SOD-123W	1ua	A65a	01	7d	Fag
5J	BZX584C13	Z-diode	12.4..14.1V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1a		-	6d	Rec
5J1	STZ8300C	Z-diode	30.2..31.8V, Izt=2mA, Zzt=160Ω, 300mW	SOD-323	1a		-	5d	Jiy

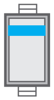

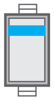

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5K	BZT52C20	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Dic
5K	MM1Z20	Z-diode	20V±5%, Izt=5mA, Zzt=50Ω, 500mW	SOD-123FL	1a		-	7d	Eic
5K	MMSZ20	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Eic
5K	MM5Z15V	Z-diode	14.3..15.8V, Zzt=30Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
5K	TCMM5Z15V	Z-diode	14.3..15.8V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5K	TCBZX584C15V	Z-diode	14.3..15.8V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5K	S5K	Si-diode	Rectifier, 800V, 5A, Vf<1.15V(5A)	DO-214AB	1k	A70	38	1d	Vs
5K	MMVL809	C-diode	VHF-tuning, 20V, 20mA, 200mW, 4.5/6.1pF(2V, 1MHz)	SOD-323	1a		-	5d	Ons
5K	FUF1JW	Si-diode	U-fast recov. rectif, 600V, 1A, Vf<1.7V(1A), 75ns	SOD-123W	1ua	A65a	01	7d	Fag
5K	BZX584C15	Z-diode	14.3..15.8V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1a		-	6d	Rec
5L	MM5Z16V	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
5L	TCMM5Z16V	Z-diode	15.3..17.1V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5L	TCBZX584C16V	Z-diode	15.3..17.1V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5L	FUF1KW	Si-diode	U-fast recov. rectif, 800V, 1A, Vf<1.7V(1A), 75ns	SOD-123W	1ua	A65a	01	7d	Fag
5L	BZX584C16	Z-diode	15.3..17.1V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523	1a		-	6d	Rec
5L1	STZ8330A	Z-diode	31.2..32.8V, Izt=2mA, Zzt=200Ω, 300mW	SOD-323	1a		-	5d	Jiy
5L45	VSSAF5L45	Si-diode	SBR, 45V, 3A, Vf=0.56V(5A), 740pF	DO-221AC	1k	A70	38	7d	Vs
5M	BZT52C22	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Dic
5M	MM1Z22	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123FL	1a		-	7d	Eic
5M	MMSZ22	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Eic
5M	MM5Z18V	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
5M	TCMM5Z18V	Z-diode	16.8..19.1V, Izt=5mA, Zzt=45Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5M	TCBZX584C18V	Z-diode	16.8..19.1V, Izt=5mA, Zzt=45Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5M	S5M	Si-diode	Rectifier, 1000V, 5A, Vf<1.15V(5A)	DO-214AB	1k	A70	38	1d	Vs
5M	FUF1MW	Si-diode	U-fast recov. rectif, 1000V, 1A, Vf<1.7V(1A), 75ns	SOD-123W	1ua	A65a	01	7d	Fag
5M	BZX584C18	Z-diode	16.8..19.1V, Izt=5mA, Zzt=45Ω, 200mW	SOD-523	1a		-	6d	Rec
5M10	VSSAF5M10	Si-diode	SBR, 100V, 2.6A, Vf=0.79V(5A), 470pF	DO-221AC	1k	A70	38	7d	Vs
5M12	VSSAF5M12	Si-diode	SBR, 120V, 2.4A, Vf=0.89V(5A), 420pF	DO-221AC	1k	A70	38	7d	Vs
5M15	VSSAF5M15	Si-diode	SBR, 150V, 2A, Vf=1.15V(5A), 290pF	DO-221AC	1k	A70	38	7d	Vs
5M6	VSSAF5M6	Si-diode	SBR, 60V, 2.8A, Vf=0.66V(5A), 580pF	DO-221AC	1k	A70	38	7d	Vs
5MS	S5MS	Si-diode	Rectifier, 1000V, 5A, Vf<1/15V(5A)	DO-214AB	1k	A70	38	1d	Vs
5N	BZT52C24	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1a		-	5d	Dic
5N	MM1Z24	Z-diode	24V±5%, Izt=5mA, Zzt=60Ω, 500mW	SOD-123FL	1a		-	7d	Eic
5N	MMSZ24	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1a		-	5d	Eic
5N	MM5Z20V	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
5N	TCMM5Z20V	Z-diode	18.8..21.2V, Izt=5mA, Zzt=55Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5N	TCBZX584C20V	Z-diode	18.8..21.2V, Izt=5mA, Zzt=55Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5N	BZD27B5V6P-M	Z-diode	5.6V±2%, Zzt=2Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
5N	BZX584C20	Z-diode	18.8..21.2V, Izt=5mA, Zzt=55Ω, 200mW	SOD-523	1a		-	6d	Rec
5N1	STZ8330C	Z-diode	33.2..34.9V, Izt=2mA, Zzt=200Ω, 300mW	SOD-323	1a		-	5d	Jiy
5N5	VSSAF5N50	Si-diode	SBR, 50V, 5A, Vf=0.56V(5A), 850pF	DO-221AC	1k	A70	38	7d	Vs
5O	BZD27B15P-M	Z-diode	15V±2%, Zzt=5Ω, Izt=50mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
5P	CMDZ27L	Z-diode	25.10..28.90V, Izt=0.5mA, Zzt=150Ω, 250mW	SOD-323	1a		-	5d	Cen
5P	BZT52C27	Z-diode	27V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Dic
5P	MM1Z27	Z-diode	27V±5%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123FL	1a		-	7d	Eic
5P	MM5Z22V	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
5P	KDZ4.7FVY	Z-diode	4.55..4.75V, Izt=5mA, Zzt=120Ω, 100mW	TFSC	1a		-	7d	Kec
5P	TCMM5Z22V	Z-diode	20.8..23.3V, Izt=5mA, Zzt=55Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5P	TCBZX584C22V	Z-diode	20.8..23.3V, Izt=5mA, Zzt=55Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5P	BZD27B39P-M	Z-diode	39V±2%, Zzt=21Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
5P	BZX584C22	Z-diode	20.8..23.3V, Izt=5mA, Zzt=55Ω, 200mW	SOD-523	1a		-	6d	Rec
5P1	SML4733	Z-diode	5.1V±5%, Izt=49mA, Zzt=7Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
5P6	SML4734	Z-diode	5.6V±5%, Izt=45mA, Zzt=5Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
5PDW	5.0SMCJ11	TVS	Vrwm=11V, Vbr=12.2..14.9V, Ipp=248.8A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PDW	5.0SMDJ11	TVS	Vbr=12.2..14.9V, Vrwm=11V, 251.2A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PDW	5.0SMDJ11	TVS	Vbr=12.2..14.9V, Vrwm=11V, 251.2A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PDW	TV50C110K-G	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=251.24A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PDX	5.0SMCJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=274.7A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PDX	5.0SMDJ11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, 277.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PDX	5.0SMDJ11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, 277.5A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PDX	TV50C110J-G	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=277.47A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PDY	5.0SMCJ12	TVS	Vrwm=12V, Vbr=13.3..16.3V, Ipp=227.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PDY	5.0SMDJ12	TVS	Vbr=13.3..16.3V, Vrwm=12V, 229.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PDY	5.0SMDJ12	TVS	Vbr=13.3..16.3V, Vrwm=12V, 229.5A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PDY	TV50C120K-G	TVS	Vrwm=12V, Vbr=13.30..16.30V, Ipp=229.55A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PDZ	5.0SMCJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=251.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PDZ	5.0SMDJ12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, 253.8A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PDZ	5.0SMDJ12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, 253.8A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PDZ	TV50C120J-G	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=253.77A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PDZ	5.0SMDJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=251.3A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto

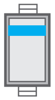

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5PED	5.0SMCJ13	TVS	Vrwm=13V, Vbr=14.4..17.6V, Ipp=210.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PED	5.0SMDJ13	TVS	Vbr=14.4..17.6V, Vrwm=13V, 212.2A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PED	5.0SMDJ13	TVS	Vbr=14.4..17.6V, Vrwm=13V, 212.2A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PED	TV50C130K-G	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=212.18A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PEE	5.0SMCJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=233.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PEE	5.0SMDJ13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, 234.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PEE	5.0SMDJ13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, 234.9A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PEE	TV50C130J-G	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=234.88A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PEE	5.0SMDJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=232.6A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PEF	5.0SMCJ14	TVS	Vrwm=14V, Vbr=15.6..19.1V, Ipp=194.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PEF	5.0SMDJ14	TVS	Vbr=15.6..19.1V, Vrwm=14V, 195.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PEF	5.0SMDJ14	TVS	Vbr=15.6..19.1V, Vrwm=14V, 195.7A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PEF	TV50C140K-G	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=195.74A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PEG	5.0SMCJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=216.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PEG	5.0SMDJ14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, 217.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PEG	5.0SMDJ14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, 217.7A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PEG	TV50C140J-G	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=217.67A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PEG	5.0SMDJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=215.5A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PEH	5.0SMCJ15	TVS	Vrwm=15V, Vbr=16.7..20.4V, Ipp=186.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PEH	5.0SMDJ15	TVS	Vbr=16.7..20.4V, Vrwm=15V, 187.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PEH	5.0SMDJ15	TVS	Vbr=16.7..20.4V, Vrwm=15V, 187.7A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PEH	TV50C150K-G	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=187.73A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PEK	5.0SMCJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=205.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PEK	5.0SMDJ15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, 207.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PEK	5.0SMDJ15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, 207.0A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PEK	TV50C150J-G	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=206.97A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PEK	5.0SMDJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=204.9A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PEL	5.0SMCJ16	TVS	Vrwm=16V, Vbr=17.8..21.8V, Ipp=174.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PEL	5.0SMDJ16	TVS	Vbr=17.8..21.8V, Vrwm=16V, 175.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PEL	5.0SMDJ16	TVS	Vbr=17.8..21.8V, Vrwm=16V, 175.3A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PEL	TV50C160K-G	TVS	Vrwm=16.0V, Vbr=17.80..21.80V, Ipp=175.35A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PEM	5.0SMCJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=192.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PEM	5.0SMDJ16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, 194.2A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PEM	5.0SMDJ16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, 194.2A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PEM	TV50C160J-G	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=194.23A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PEM	5.0SMDJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=192.3A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PEN	5.0SMCJ17	TVS	Vrwm=17V, Vbr=18.9..23.1V, Ipp=164.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PEN	5.0SMDJ17	TVS	Vbr=18.9..23.1V, Vrwm=17V, 165.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PEN	5.0SMDJ17	TVS	Vbr=18.9..23.1V, Vrwm=17V, 165.6A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PEN	TV50C170K-G	TVS	Vrwm=17.0V, Vbr=18.90..23.10V, Ipp=165.57A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PEN	5.0SMDG11A	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, 275.0A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PEN	5.0SMCJ11A	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, 275.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PEN	5.0SMLJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, 275A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PEP	5.0SMCJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=181.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PEP	5.0SMDJ12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, 253.8A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PEP	5.0SMDJ17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, 183.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PEP	5.0SMDJ17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, 183.0A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PEP	TV50C170J-G	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=182.97A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PEP	5.0SMDG12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, 252.0A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PEP	5.0SMCJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, 252.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PEP	5.0SMCJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, 252.0A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PEP	5.0SMDJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=181.2A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PEP	5.0SMLJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, 252A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PEP	5.0SMLJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, 252A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PEP	5.0SMDJ12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, 253.8A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PEQ	5.0SMCJ18	TVS	Vrwm=18V, Vbr=20.0..24.4V, Ipp=155.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PEQ	5.0SMDJ13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, 234.9A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PEQ	5.0SMDJ18	TVS	Vbr=20.0..24.4V, Vrwm=18V, 156.8A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PEQ	5.0SMDJ18	TVS	Vbr=20.0..24.4V, Vrwm=18V, 156.8A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PEQ	TV50C180K-G	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=156.83A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PEQ	5.0SMCJ13A	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, 233.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PEQ	5.0SMDG13A	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, 233.0A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PEQ	5.0SMCJ13A	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, 233.0A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PEQ	5.0SMLJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, 233A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PEQ	5.0SMLJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, 233A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PEQ	5.0SMDJ13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, 234.9A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PER	5.0SMCJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=171.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PER	5.0SMDJ14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, 217.7A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PER	5.0SMDJ18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, 172.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PER	5.0SMDJ18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, 172.9A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc

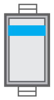

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5PER	TV50C180J-G	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=172.95A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PER	5.0SMCJ14A	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, 216.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PER	5.0SMDG14A	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, 216.0A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PER	5.0SMCJ14A	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, 216.0A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PER	5.0SMDJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=171.2A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PER	5.0SMLJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, 216A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PER	5.0SMLJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, 216A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PER	5.0SMDJ14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, 217.7A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PES	5.0SMCJ19	TVS	Vrwm=19V, Vbr=21.1..25.7V, Ipp=147.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PES	5.0SMDJ15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, 207.0A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PES	5.0SMDJ19	TVS	Vbr=21.1..25.8V, Vrwm=19V, 148.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PES	5.0SMDJ19	TVS	Vbr=21.1..25.8V, Vrwm=19V, 148.5A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PES	TV50C190K-G	TVS	Vrwm=19.0V, Vbr=21.13..25.76V, Ipp=148.49A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PES	5.0SMCJ15A	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, 205.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PES	5.0SMDG15A	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, 205.0A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PES	5.0SMCJ15A	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, 205.0A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PES	5.0SMLJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, 205A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PES	5.0SMLJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, 205A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PES	5.0SMDJ15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, 207.0A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PET	5.0SMCJ19A	TVS	Vrwm=19V, Vbr=21.1..23.3V, Ipp=162.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PET	5.0SMDJ16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, 194.2A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PET	5.0SMDJ19A	TVS	Vbr=21.1..23.3V, Vrwm=19V, 164.1A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PET	5.0SMDJ19A	TVS	Vbr=21.1..23.3V, Vrwm=19V, 164.1A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PET	TV50C190J-G	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=164.07A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PET	5.0SMCJ16A	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, 193.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PET	5.0SMDG16A	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, 193.0A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PET	5.0SMCJ16A	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, 193.0A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PET	5.0SMDJ19A	TVS	Vrwm=19V, Vbr=21.1..23.3V, Ipp=162.4A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PET	5.0SMLJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, 193A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PET	5.0SMLJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, 193A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PET	5.0SMDJ16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, 194.2A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PEU	5.0SMCJ20	TVS	Vrwm=20V, Vbr=22.2..27.1V, Ipp=140.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PEU	5.0SMDJ17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, 183.0A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PEU	5.0SMDJ20	TVS	Vbr=22.2..27.1V, Vrwm=20V, 141.1A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PEU	5.0SMDJ20	TVS	Vbr=22.2..27.1V, Vrwm=20V, 141.1A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PEU	TV50C200K-G	TVS	Vrwm=20.0V, Vbr=22.20..27.10V, Ipp=141.06A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PEU	5.0SMDG17A	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, 181.0A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PEU	5.0SMCJ17A	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, 181.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PEU	5.0SMCJ17A	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, 181.0A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PEU	5.0SMLJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, 181A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PEU	5.0SMLJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, 181A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PEU	5.0SMDJ17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, 183.0A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PEV	5.0SMCJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=154.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PEV	5.0SMDJ18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, 172.9A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PEV	5.0SMDJ20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, 155.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PEV	5.0SMDJ20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, 155.9A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PEV	TV50C200J-G	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=155.86A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PEV	5.0SMDG18A	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, 172.0A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PEV	5.0SMCJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, 172.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PEV	5.0SMCJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, 172.0A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PEV	5.0SMDJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=154.3A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PEV	5.0SMLJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, 172A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PEV	5.0SMLJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, 172A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PEV	5.0SMDJ18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, 172.9A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PEW	5.0SMCJ22	TVS	Vrwm=22V, Vbr=24.4..29.8V, Ipp=127.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PEW	5.0SMDJ20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, 155.9A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PEW	5.0SMDJ22	TVS	Vbr=24.4..29.8V, Vrwm=22V, 128.2A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PEW	5.0SMDJ22	TVS	Vbr=24.4..29.8V, Vrwm=22V, 128.2A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PEW	TV50C220K-G	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=128.17A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PEW	5.0SMDG20A	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, 155.0A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PEW	5.0SMCJ20A	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, 155.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PEW	5.0SMCJ20A	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, 155.0A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PEW	5.0SMLJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, 155A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PEW	5.0SMLJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, 155A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PEW	5.0SMDJ20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, 155.9A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PEX	5.0SMDJ22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, 141A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PEX	5.0SMDJ22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, 141A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PEX	5.0SMDJ22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, 141A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PEX	TV50C220J-G	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=142.25A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PEX	5.0SMDG22A	TVS	Vrwm=22.0V, Vbr=24.4..26.9V, 141.0A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5PEX	5.0SMCJ22A	TVS	Vrwm=22.0V, Vbr=24.4..26.9V, 141.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PEX	5.0SMCJ22A	TVS	Vrwm=22.0V, Vbr=24.4..26.9V, 141.0A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PEX	5.0SMDJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=140.8A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PEX	5.0SMLJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, 141A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PEX	5.0SMLJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, 141A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PEX	5.0SMDJ22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, 141A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PEY	5.0SMCJ24	TVS	Vrwm=24V, Vbr=26.7..32.6V, Ipp=116.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PEY	5.0SMDJ24	TVS	Vbr=26.7..32.6V, Vrwm=24V, 117.4A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PEY	5.0SMDJ24	TVS	Vbr=26.7..32.6V, Vrwm=24V, 117.4A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PEY	TV50C240K-G	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=117.44A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PEZ	5.0SMCJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=129.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PEZ	5.0SMDJ24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, 129A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PEZ	5.0SMDJ24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, 129A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PEZ	5.0SMDJ24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, 129A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PEZ	TV50C240J-G	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=129.82A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PEZ	5.0SMCJ24A	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, 129.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PEZ	5.0SMDG24A	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, 129.0A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PEZ	5.0SMCJ24A	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, 129.0A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PEZ	5.0SMDJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=128.5A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PEZ	5.0SMLJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, 129A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PEZ	5.0SMLJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, 129A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PEZ	5.0SMDJ24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, 129A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PFD	5.0SMCJ26	TVS	Vrwm=26V, Vbr=28.9..35.3V, Ipp=107.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PFD	5.0SMDJ26	TVS	Vbr=28.9..35.3V, Vrwm=26V, 108.4A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFD	5.0SMDJ26	TVS	Vbr=28.9..35.3V, Vrwm=26V, 108.4A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFD	TV50C260K-G	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=108.37A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFE	5.0SMCJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=119.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PFE	5.0SMDJ26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, 119A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PFE	5.0SMDJ26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, 119A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFE	5.0SMDJ26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, 119A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFE	TV50C260J-G	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=119.95A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFE	5.0SMDG26A	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, 119.0A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PFE	5.0SMCJ26A	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, 119.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PFE	5.0SMCJ26A	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, 119.0A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFE	5.0SMDJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=118.8A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PFE	5.0SMLJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, 119A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFE	5.0SMLJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, 119A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PFE	5.0SMDJ26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, 119A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PFF	5.0SMCJ28	TVS	Vrwm=28V, Vbr=31.1..38.0V, Ipp=100.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PFF	5.0SMDJ28	TVS	Vbr=31.1..38.0V, Vrwm=28V, 101.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFF	5.0SMDJ28	TVS	Vbr=31.1..38.0V, Vrwm=28V, 101.0A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFF	TV50C280K-G	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=101.0A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFG	5.0SMCJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=110.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PFG	5.0SMDJ28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, 110A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PFG	5.0SMDJ28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, 110A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFG	5.0SMDJ28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, 110A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFG	TV50C280J-G	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=111.23A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFG	5.0SMDG28A	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, 110.0A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PFG	5.0SMCJ28A	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, 110.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PFG	5.0SMCJ28A	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, 110.0A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFG	5.0SMDJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=110.1A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PFG	5.0SMLJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, 110A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFG	5.0SMLJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, 110A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PFG	5.0SMDJ28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, 110A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PFH	5.0SMCJ30	TVS	Vrwm=30V, Vbr=33.3..40.7V, Ipp=93.5A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PFH	5.0SMDJ30	TVS	Vbr=33.3..40.7V, Vrwm=30V, 94.4A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFH	5.0SMDJ30	TVS	Vbr=33.3..40.7V, Vrwm=30V, 94.4A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFH	TV50C300K-G	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=94.39A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFK	5.0SMCJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=103.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PFK	5.0SMDJ30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, 103A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PFK	5.0SMDJ30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, 103A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFK	5.0SMDJ30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, 103A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFK	TV50C300J-G	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=104.34A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFK	5.0SMCJ30A	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, 103.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PFK	5.0SMDG30A	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, 103.0A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PFK	5.0SMCJ30A	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, 103.0A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFK	5.0SMDJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=103.3A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PFK	5.0SMLJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, 103A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFK	5.0SMLJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, 103A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PFK	5.0SMDJ30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, 103A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn

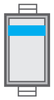

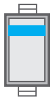

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5PFL	5.0SMCJ33	TVS	Vrwm=33V, Vbr=36.7..44.9V, Ipp=84.7A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PFL	5.0SMDJ33	TVS	Vbr=36.7..44.9V, Vrwm=33V, 85.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFL	5.0SMDJ33	TVS	Vbr=36.7..44.9V, Vrwm=33V, 85.6A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFL	TV50C330K-G	TVS	Vrwm=33.0V, Vbr=36.70..44.90V, Ipp=85.59A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFM	5.0SMCJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=93.8A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PFM	5.0SMDJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, 93.9A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PFM	5.0SMDJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, 93.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFM	5.0SMDJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, 93.9A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFM	TV50C330J-G	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=94.75A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFM	5.0SMDG33A	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, 93.9A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PFM	5.0SMCJ33A	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, 93.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PFM	5.0SMCJ33A	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, 93.9A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFM	5.0SMDJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=93.8A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PFM	5.0SMLJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, 93.9A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFM	5.0SMLJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, 93.9A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PFM	5.0SMDJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, 93.9A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PFN	5.0SMCJ36	TVS	Vrwm=36V, Vbr=40.0..48.9V, Ipp=77.8A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PFN	5.0SMDJ36	TVS	Vbr=40.0..48.9V, Vrwm=36V, 78.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFN	5.0SMDJ36	TVS	Vbr=40.0..48.9V, Vrwm=36V, 78.5A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFN	TV50C360K-G	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=78.54A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFP	5.0SMCJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=86.1A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PFP	5.0SMDJ36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, 86.1A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PFP	5.0SMDJ36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, 86.1A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFP	5.0SMDJ36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, 86.1A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFP	TV50C360J-G	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=86.92A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFP	5.0SMCJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, 86.1A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PFP	5.0SMDG36A	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, 86.1A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PFP	5.0SMCJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, 86.1A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFP	5.0SMDJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=86.1A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PFP	5.0SMLJ36A	TVS	Vrwm=36.V, Vbr=40.0..44.2V, 86.1A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFP	5.0SMLJ36A	TVS	Vrwm=36.V, Vbr=40.0..44.2V, 86.1A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PFP	5.0SMDJ36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, 86.1A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PFQ	5.0SMCJ40	TVS	Vrwm=40V, Vbr=44.4..54.3V, Ipp=70.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PFQ	5.0SMDJ40	TVS	Vbr=44.4..54.3V, Vrwm=40V, 70.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFQ	5.0SMDJ40	TVS	Vbr=44.4..54.3V, Vrwm=40V, 70.7A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFQ	TV50C400K-G	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=70.73A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFR	5.0SMCJ40A	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, 77.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PFR	5.0SMCJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=77.5A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PFR	5.0SMDG40A	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, 77.6A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PFR	5.0SMDJ40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, 77.6A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PFR	5.0SMDJ40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, 77.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFR	5.0SMDJ40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, 77.6A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFR	TV50C400J-G	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=78.29A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFR	5.0SMCJ40A	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, 77.6A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFR	5.0SMDJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=77.5A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PFR	5.0SMLJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, 77.6A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFR	5.0SMLJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, 77.6A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PFR	5.0SMDJ40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, 77.6A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PFS	5.0SMCJ43	TVS	Vrwm=43V, Vbr=47.8..58.4V, Ipp=65.2A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PFS	5.0SMDJ43	TVS	Vbr=47.8..58.4V, Vrwm=43V, 65.8A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFS	5.0SMDJ43	TVS	Vbr=47.8..58.4V, Vrwm=43V, 65.8A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFS	TV50C430K-G	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=65.84A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFT	5.0SMCJ43A	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, 72.1A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PFT	5.0SMCJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=72.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PFT	5.0SMDG43A	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, 72.1A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PFT	5.0SMDJ43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, 72.1A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PFT	5.0SMDJ43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, 72.1A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFT	5.0SMDJ43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, 72.1A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFT	TV50C430J-G	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=72.77A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFT	5.0SMCJ43A	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, 72.1A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFT	5.0SMDJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=72.0A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PFT	5.0SMLJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, 72.1A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFT	5.0SMLJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, 72.1A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PFT	5.0SMDJ43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, 72.1A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PFU	5.0SMCJ45	TVS	Vrwm=45V, Vbr=50.0..61.1V, Ipp=62.3A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PFU	5.0SMDJ45	TVS	Vbr=50.0..61.1V, Vrwm=45V, 62.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFU	5.0SMDJ45	TVS	Vbr=50.0..61.1V, Vrwm=45V, 62.9A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFU	TV50C450K-G	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=62.89A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFV	5.0SMCJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, 68.8A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PFV	5.0SMCJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=68.8A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte

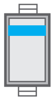

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5PFV	5.0SMDG45A	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, 68.8A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PFV	5.0SMDJ45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, 68.8A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PFV	5.0SMDJ45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, 68.8A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFV	5.0SMDJ45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, 68.8A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFV	TV50C450J-G	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=69.46A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFV	5.0SMCJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, 68.8A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFV	5.0SMDJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=68.8A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PFV	5.0SMLJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, 68.8A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFV	5.0SMLJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, 68.8A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PFV	5.0SMDJ45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, 68.8A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PFW	5.0SMCJ48	TVS	Vrwm=48V, Vbr=53.3..65.2V, Ipp=58.5A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PFW	5.0SMDJ48	TVS	Vbr=53.3..65.1V, Vrwm=48V, 59.1A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFW	5.0SMDJ48	TVS	Vbr=53.3..65.1V, Vrwm=48V, 59.1A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFW	TV50C480K-G	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=59.06A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFX	5.0SMCJ48A	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, 64.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PFX	5.0SMCJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=64.6A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PFX	5.0SMDG48A	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, 64.7A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PFX	5.0SMDJ48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, 64.7A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PFX	5.0SMDJ48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, 64.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFX	5.0SMDJ48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, 64.7A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFX	TV50C480J-G	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=65.25A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFX	5.0SMCJ48A	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, 64.7A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFX	5.0SMDJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=64.6A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PFX	5.0SMLJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, 64.7A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFX	5.0SMLJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, 64.7A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PFX	5.0SMDJ48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, 64.7A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PFY	5.0SMCJ51	TVS	Vrwm=51V, Vbr=56.7..69.3V, Ipp=54.9A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PFY	5.0SMDJ51	TVS	Vbr=56.7..69.3V, Vrwm=51V, 55.4A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFY	5.0SMDJ51	TVS	Vbr=56.7..69.3V, Vrwm=51V, 55.4A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFY	TV50C510K-G	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=55.43A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFZ	5.0SMCJ51A	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, 60.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PFZ	5.0SMCJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=60.7A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PFZ	5.0SMDG51A	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, 60.7A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PFZ	5.0SMDJ51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, 60.7A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PFZ	5.0SMDJ51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, 60.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PFZ	5.0SMDJ51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, 60.7A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PFZ	TV50C510J-G	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=61.29A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PFZ	5.0SMCJ51A	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, 60.7A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFZ	5.0SMDJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=60.7A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PFZ	5.0SMLJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, 60.7A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PFZ	5.0SMLJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, 60.7A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PFZ	5.0SMDJ51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, 60.7A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PGA	5.0SMCJ80	TVS	Vrwm=80V, Vbr=88.8..108.8V, Ipp=34.9A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGA	5.0SMDJ80	TVS	Vbr=89.0..109V, Vrwm=80V, 35.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGA	5.0SMDJ80	TVS	Vbr=89.0..109V, Vrwm=80V, 35.3A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGA	TV50C800K-G	TVS	Vrwm=80.0V, Vbr=88.96..108.80V, Ipp=35.27A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGB	5.0SMCJ80A	TVS	Vrwm=80V, Vbr=88.8..97.6V, Ipp=38.6A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGB	5.0SMDJ80A	TVS	Vbr=88.8..97.6V, Vrwm=80V, 39.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGB	5.0SMDJ80A	TVS	Vbr=88.8..97.6V, Vrwm=80V, 39.0A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGB	TV50C800J-G	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=38.97A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGB	5.0SMDJ80A	TVS	Vrwm=80V, Vbr=88.8..97.6V, Ipp=38.6A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PGD	5.0SMCJ54	TVS	Vrwm=54V, Vbr=60.0..73.3V, Ipp=51.9A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGD	5.0SMDJ54	TVS	Vbr=60.0..73.3V, Vrwm=54V, 52.4A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGD	5.0SMDJ54	TVS	Vbr=60.0..73.3V, Vrwm=54V, 52.4A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGD	TV50C540K-G	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=52.44A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGE	5.0SMCJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, 57.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PGE	5.0SMCJ54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=57.4A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGE	5.0SMDG54A	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, 57.5A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PGE	5.0SMDJ54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, 57.5A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PGE	5.0SMDJ54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, 57.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGE	5.0SMDJ54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, 57.5A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGE	TV50C540J-G	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=57.98A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGE	5.0SMCJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, 57.5A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PGE	5.0SMDJ54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=57.4A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PGE	5.0SMLJ54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, 57.5A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PGE	5.0SMLJ54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, 57.5A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PGE	5.0SMDJ54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, 57.5A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PGF	5.0SMCJ58	TVS	Vrwm=58V, Vbr=64.4..78.7V, Ipp=48.5A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGF	5.0SMDJ58	TVS	Vbr=64.4..78.7V, Vrwm=58V, 49.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGF	5.0SMDJ58	TVS	Vbr=64.4..78.7V, Vrwm=58V, 49.0A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5PGF	TV50C580K-G	TVS	Vrwm=58.0V, Vbr=64.40..78.70V, Ipp=49.03A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGG	5.0SMCJ58A	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, 53.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PGG	5.0SMCJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=53.4A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGG	5.0SMDG58A	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, 53.5A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PGG	5.0SMDJ58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, 53.5A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PGG	5.0SMDJ58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, 53.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGG	5.0SMDJ58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, 53.5A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGG	TV50C580J-G	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=53.95A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGG	5.0SMCJ58A	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, 53.5A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PGG	5.0SMDJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=53.4A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PGG	5.0SMLJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, 53.5A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PGG	5.0SMLJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, 53.5A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PGG	5.0SMDJ58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, 53.5A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PGH	5.0SMCJ60	TVS	Vrwm=60V, Vbr=66.7..81.5V, Ipp=46.7A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGH	5.0SMDJ60	TVS	Vbr=66.7..81.5V, Vrwm=60V, 47.2A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGH	5.0SMDJ60	TVS	Vbr=66.7..81.5V, Vrwm=60V, 47.2A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGH	TV50C600K-G	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=47.20A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGK	5.0SMCJ60A	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, 51.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PGK	5.0SMCJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=51.7A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGK	5.0SMDG60A	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, 51.7A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PGK	5.0SMDJ60A	TVS	Vbr=66.7..73.7V, Vrwm=60V, 51.7A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PGK	5.0SMDJ60A	TVS	Vbr=66.7..73.7V, Vrwm=60V, 51.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGK	5.0SMDJ60A	TVS	Vbr=66.7..73.7V, Vrwm=60V, 51.7A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGK	TV50C600J-G	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=52.17A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGK	5.0SMCJ60A	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, 51.7A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PGK	5.0SMDJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=51.7A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PGK	5.0SMLJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, 51.7A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PGK	5.0SMLJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, 51.7A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PGK	5.0SMDJ60A	TVS	Vbr=66.7..73.7V, Vrwm=60V, 51.7A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PGL	5.0SMCJ64	TVS	Vrwm=64V, Vbr=71.1..86.9V, Ipp=43.9A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGL	5.0SMDJ64	TVS	Vbr=71.1..86.9V, Vrwm=64V, 44.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGL	5.0SMDJ64	TVS	Vbr=71.1..86.9V, Vrwm=64V, 44.3A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGL	TV50C640K-G	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=44.30A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGM	5.0SMCJ64A	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, 48.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PGM	5.0SMCJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=48.5A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGM	5.0SMDG64A	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, 48.6A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PGM	5.0SMDJ64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, 48.6A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PGM	5.0SMDJ64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, 48.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGM	5.0SMDJ64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, 48.6A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGM	TV50C640J-G	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=49.03A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGM	5.0SMCJ64A	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, 48.6A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PGM	5.0SMDJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=48.5A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PGM	5.0SMLJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, 48.6A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PGM	5.0SMLJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, 48.6A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PGM	5.0SMDJ64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, 48.6A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PGN	5.0SMCJ70	TVS	Vrwm=70V, Vbr=77.8..95.1V, Ipp=40.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGN	5.0SMDJ70	TVS	Vbr=77.8..95.1V, Vrwm=70V, 40.4A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGN	5.0SMDJ70	TVS	Vbr=77.8..95.1V, Vrwm=70V, 40.4A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGN	TV50C700K-G	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=40.40A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGP	5.0SMCJ70A	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, 44.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PGP	5.0SMCJ70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=44.2A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGP	5.0SMDG70A	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, 44.3A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PGP	5.0SMDJ70A	TVS	Vbr=77.8..86V, Vrwm=70V, 44.3A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PGP	5.0SMDJ70A	TVS	Vbr=77.8..86V, Vrwm=70V, 44.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGP	5.0SMDJ70A	TVS	Vbr=77.8..86V, Vrwm=70V, 44.3A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGP	TV50C700J-G	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=44.69A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGP	5.0SMCJ70A	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, 44.3A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PGP	5.0SMDJ70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=44.2A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PGP	5.0SMLJ70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, 44.3A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PGP	5.0SMLJ70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, 44.3A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PGP	5.0SMDJ70A	TVS	Vbr=77.8..86V, Vrwm=70V, 44.3A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PGQ	5.0SMCJ75	TVS	Vrwm=75V, Vbr=83.3..102.0V, Ipp=37.3A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGQ	5.0SMDJ75	TVS	Vbr=83.3..102V, Vrwm=75V, 37.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGQ	5.0SMDJ75	TVS	Vbr=83.3..102V, Vrwm=75V, 37.7A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGQ	TV50C750K-G	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=37.69A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGR	5.0SMCJ75A	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, 41.4A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PGR	5.0SMCJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=41.3A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGR	5.0SMDG75A	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, 41.4A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PGR	5.0SMDJ75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, 41.4A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PGR	5.0SMDJ75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, 41.4A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic

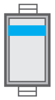

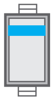

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5PGR	5.0SMDJ75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, 41.4A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGR	TV50C750J-G	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=41.74A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGR	5.0SMCJ75A	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, 41.4A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PGR	5.0SMDJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=41.3A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PGR	5.0SMLJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, 41.4A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PGR	5.0SMLJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, 41.4A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PGR	5.0SMDJ75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, 41.4A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PGS	5.0SMCJ78	TVS	Vrwm=78V, Vbr=86.7..106.0V, Ipp=36.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGS	5.0SMDJ78	TVS	Vbr=86.7..106V, Vrwm=78V, 36.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGS	5.0SMDJ78	TVS	Vbr=86.7..106V, Vrwm=78V, 36.3A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGS	TV50C780K-G	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=36.33A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGT	5.0SMCJ78A	TVS	Vrwm=78.0V, Vbr=86.7..95.8V, 39.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PGT	5.0SMCJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=39.7A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGT	5.0SMDG78A	TVS	Vrwm=78.0V, Vbr=86.7..95.8V, 39.7A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PGT	5.0SMDJ78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, 39.7A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PGT	5.0SMDJ78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, 39.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGT	5.0SMDJ78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, 39.7A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGT	TV50C780J-G	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=40.08A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGT	5.0SMCJ78A	TVS	Vrwm=78.0V, Vbr=86.7..95.8V, 39.7A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PGT	5.0SMDJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=39.7A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PGT	5.0SMLJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, 39.7A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PGT	5.0SMLJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, 39.7A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PGT	5.0SMDJ78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, 39.7A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PGU	5.0SMCJ85	TVS	Vrwm=85V, Vbr=94.4..115.0V, Ipp=33.1A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGU	5.0SMDJ85	TVS	Vbr=94.4..115V, Vrwm=85V, 33.4A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGU	5.0SMDJ85	TVS	Vbr=94.4..115V, Vrwm=85V, 33.4A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGU	TV50C850K-G	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=33.44A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGV	5.0SMCJ85A	TVS	Vrwm=85V, Vbr=94.4..104.0V, Ipp=36.5A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGV	5.0SMDG85A	TVS	Vrwm=85.0V, Vbr=94.4..104.0V, 36.5A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PGV	5.0SMCJ85A	TVS	Vrwm=85.0V, Vbr=94.4..104V, 36.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PGV	5.0SMDJ85A	TVS	Vbr=94.4..104V, Vrwm=85V, 36.5A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PGV	5.0SMDJ85A	TVS	Vbr=94.4..104V, Vrwm=85V, 36.5A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGV	5.0SMDJ85A	TVS	Vbr=94.4..104V, Vrwm=85V, 36.5A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGV	TV50C850J-G	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=36.86A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGV	5.0SMCJ85A	TVS	Vrwm=85.0V, Vbr=94.4..104V, 36.5A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PGV	5.0SMDJ85A	TVS	Vrwm=85V, Vbr=94.4..104.0V, Ipp=36.5A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PGV	5.0SMLJ85A	TVS	Vrwm=85V, Vbr=94.4..104V, 36.5A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PGV	5.0SMLJ85A	TVS	Vrwm=85V, Vbr=94.4..104V, 36.5A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PGV	5.0SMDJ85A	TVS	Vbr=94.4..104V, Vrwm=85V, 36.5A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PGW	5.0SMCJ90	TVS	Vrwm=90V, Vbr=100.0..122.0V, Ipp=31.3A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGW	5.0SMDJ90	TVS	Vbr=100..122V, Vrwm=90V, 31.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGW	5.0SMDJ90	TVS	Vbr=100..122V, Vrwm=90V, 31.6A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGW	TV50C900K-G	TVS	Vrwm=90V, Vbr=100.0..122.0V, Ipp=31.56A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGX	5.0SMCJ90A	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=34.2A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGX	5.0SMDJ90A	TVS	Vbr=100..111V, Vrwm=90V, 34.3A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PGX	5.0SMCJ90A	TVS	Vrwm=90V, Vbr=100..111V, 34.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PGX	5.0SMDG90A	TVS	Vrwm=90V, Vbr=100.0..111.0V, 34.3A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PGX	5.0SMDJ90A	TVS	Vbr=100..111V, Vrwm=90V, 34.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGX	5.0SMDJ90A	TVS	Vbr=100..111V, Vrwm=90V, 34.3A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGX	TV50C900J-G	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=34.59A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGX	5.0SMCJ90A	TVS	Vrwm=90V, Vbr=100..111V, 34.3A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PGX	5.0SMDJ90A	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=34.2A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PGX	5.0SMLJ90A	TVS	Vrwm=90V, Vbr=100..111V, 34.3A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PGX	5.0SMLJ90A	TVS	Vrwm=90V, Vbr=100..111V, 34.3A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PGX	5.0SMDJ90A	TVS	Vbr=100..111V, Vrwm=90V, 34.3A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PGY	5.0SMCJ100	TVS	Vrwm=100V, Vbr=111.0..136.0V, Ipp=27.9A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGY	5.0SMDJ100	TVS	Vbr=111..136V, Vrwm=100V, 28.2A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGY	5.0SMDJ100	TVS	Vbr=111..136V, Vrwm=100V, 28.2A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGY	TV50C101K-G	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=28.21A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGZ	5.0SMCJ100A	TVS	Vrwm=100V, Vbr=111.0..123.0V, Ipp=30.9A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PGZ	5.0SMDJ100A	TVS	Vbr=111..123V, Vrwm=100V, 30.9A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PGZ	5.0SMDJ100A	TVS	Vbr=111..123V, Vrwm=100V, 30.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PGZ	5.0SMDJ100A	TVS	Vbr=111..123V, Vrwm=100V, 30.9A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PGZ	5.0SMCJ100A	TVS	Vrwm=100.0V, Vbr=111..123V, 30.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PGZ	5.0SMDG100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, 30.9A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PGZ	5.0SMDJ100A	TVS	Vbr=111..123V, Vrwm=100V, 30.9A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PGZ	TV50C101J-G	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=31.17A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PGZ	5.0SMCJ100A	TVS	Vrwm=100.0V, Vbr=111..123V, 30.9A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PGZ	5.0SMDJ100A	TVS	Vrwm=100V, Vbr=111.0..123.0V, Ipp=30.9A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
5PGZ	5.0SMLJ100A	TVS	Vrwm=100V, Vbr=111..123V, 30.9A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc

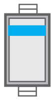

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5PGZ	5.0SMLJ100A	TVS	Vrwm=100V, Vbr=111..123V, 30.9A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PHA	5.0SMCJ140	TVS	Vrwm=140V, Vbr=155.0..190.4V, Ipp=20.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHA	5.0SMDJ140	TVS	Vbr=156..190V, Vrwm=140V, 20.2A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHA	5.0SMDJ140	TVS	Vbr=156..190V, Vrwm=140V, 20.2A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHA	TV50C141K-G	TVS	Vrwm=140V, Vbr=155.68..190.4V, Ipp=20.15A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHB	5.0SMCJ140A	TVS	Vrwm=140V, Vbr=155.0..171.0V, Ipp=22.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHB	5.0SMDJ140A	TVS	Vbr=155..171V, Vrwm=140V, 22.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHB	5.0SMDJ140A	TVS	Vbr=155..171V, Vrwm=140V, 22.3A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHB	TV50C141J-G	TVS	Vrwm=140V, Vbr=155.0..171.0V, Ipp=22.27A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHD	5.0SMCJ110	TVS	Vrwm=110V, Vbr=122.0..149.0V, Ipp=25.5A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHD	5.0SMDJ110	TVS	Vbr=122..149V, Vrwm=110V, 25.8A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHD	5.0SMDJ110	TVS	Vbr=122..149V, Vrwm=110V, 25.8A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHD	TV50C111K-G	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=25.77A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHE	5.0SMCJ110A	TVS	Vrwm=110V, Vbr=122.0..135.0V, Ipp=28.2A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHE	5.0SMDJ110A	TVS	Vbr=122..135V, Vrwm=110V, 28.3A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PHE	5.0SMDJ110A	TVS	Vbr=122..135V, Vrwm=110V, 28.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHE	5.0SMDJ110A	TVS	Vbr=122..135V, Vrwm=110V, 28.3A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHE	5.0SMCJ110A	TVS	Vrwm=110.0V, Vbr=122..135V, 28.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PHE	5.0SMDG110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, 28.3A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PHE	TV50C111J-G	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=28.53A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHE	5.0SMCJ110A	TVS	Vrwm=110.0V, Vbr=122..135V, 28.3A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PHE	5.0SMLJ110A	TVS	Vrwm=110V, Vbr=122..135V, 28.3A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PHE	5.0SMLJ110A	TVS	Vrwm=110V, Vbr=122..135V, 28.3A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PHE	5.0SMDJ110A	TVS	Vbr=122..135V, Vrwm=110V, 28.3A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PHF	5.0SMCJ120	TVS	Vrwm=120V, Vbr=133.0..163.0V, Ipp=23.4A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHF	5.0SMDJ120	TVS	Vbr=133..163V, Vrwm=120V, 23.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHF	5.0SMDJ120	TVS	Vbr=133..163V, Vrwm=120V, 23.6A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHF	TV50C121K-G	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=23.60A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHG	5.0SMCJ120A	TVS	Vrwm=120V, Vbr=133.0..147.0V, Ipp=26.9A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHG	5.0SMDJ120A	TVS	Vbr=133..147V, Vrwm=120V, 26.0A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PHG	5.0SMDJ120A	TVS	Vbr=133..147V, Vrwm=120V, 26.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHG	5.0SMDJ120A	TVS	Vbr=133..147V, Vrwm=120V, 26.0A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHG	5.0SMCJ120A	TVS	Vrwm=120.0V, Vbr=133..147V, 26.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PHG	5.0SMDG120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, 26.0A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PHG	TV50C121J-G	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=26.17A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHG	5.0SMCJ120A	TVS	Vrwm=120.0V, Vbr=133..147V, 26.0A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PHG	5.0SMLJ120A	TVS	Vrwm=120V, Vbr=133..147V, 26A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PHG	5.0SMLJ120A	TVS	Vrwm=120V, Vbr=133..147V, 26A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PHG	5.0SMDJ120A	TVS	Vbr=133..147V, Vrwm=120V, 26.0A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PHH	5.0SMCJ130	TVS	Vrwm=130V, Vbr=144.0..176.0V, Ipp=21.6A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHH	5.0SMDJ130	TVS	Vbr=144..176V, Vrwm=130V, 21.9A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHH	5.0SMDJ130	TVS	Vbr=144..176V, Vrwm=130V, 21.9A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHH	TV50C131K-G	TVS	Vrwm=130V, Vbr=144.0..176.0V, Ipp=21.86A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHK	5.0SMCJ130A	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=23.9A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHK	5.0SMDJ130A	TVS	Vbr=144..159V, Vrwm=130V, 24.0A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PHK	5.0SMDJ130A	TVS	Vbr=144..159V, Vrwm=130V, 24.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHK	5.0SMDJ130A	TVS	Vbr=144..159V, Vrwm=130V, 24.0A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHK	5.0SMCJ130A	TVS	Vrwm=130V, Vbr=144..159V, 24.0A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PHK	5.0SMDG130A	TVS	Vrwm=130V, Vbr=144.0..159.0V, 24.0A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PHK	TV50C131J-G	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=24.16A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHK	5.0SMCJ130A	TVS	Vrwm=130V, Vbr=144..159V, 24.0A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PHK	5.0SMLJ130A	TVS	Vrwm=130V, Vbr=144..159V, 24A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PHK	5.0SMLJ130A	TVS	Vrwm=130V, Vbr=144..159V, 24A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PHK	5.0SMDJ130A	TVS	Vbr=144..159V, Vrwm=130V, 24.0A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PHL	5.0SMCJ150	TVS	Vrwm=150V, Vbr=167.0..204.0V, Ipp=18.7A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHL	5.0SMDJ150	TVS	Vbr=167..204V, Vrwm=150V, 18.8A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHL	5.0SMDJ150	TVS	Vbr=167..204V, Vrwm=150V, 18.8A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHL	TV50C151K-G	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=18.84A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHM	5.0SMCJ150A	TVS	Vrwm=150V, Vbr=167.0..185.0V, Ipp=20.6A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHM	5.0SMDJ150A	TVS	Vbr=167..185V, Vrwm=150V, 20.6A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PHM	5.0SMDJ150A	TVS	Vbr=167..185V, Vrwm=150V, 20.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHM	5.0SMDJ150A	TVS	Vbr=167..185V, Vrwm=150V, 20.6A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHM	5.0SMCJ150A	TVS	Vrwm=150.0V, Vbr=167..185V, 20.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PHM	5.0SMDG150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, 20.6A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PHM	TV50C151J-G	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=20.78A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHM	5.0SMCJ150A	TVS	Vrwm=150.0V, Vbr=167..185V, 20.6A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PHM	5.0SMLJ150A	TVS	Vrwm=150V, Vbr=167..185V, 20.6A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PHM	5.0SMLJ150A	TVS	Vrwm=150V, Vbr=167..185V, 20.6A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PHM	5.0SMDJ150A	TVS	Vbr=167..185V, Vrwm=150V, 20.6A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PHN	5.0SMCJ160	TVS	Vrwm=160V, Vbr=178.0..218.0V, Ipp=17.4A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte

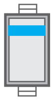

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5PHN	5.0SMDJ160	TVS	Vbr=178..218V, Vrwm=160V, 17.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHN	5.0SMDJ160	TVS	Vbr=178..218V, Vrwm=160V, 17.6A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHN	TV50C161K-G	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=17.60A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHP	5.0SMCJ160A	TVS	Vrwm=160V, Vbr=178.0..197.0V, Ipp=19.3A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHP	5.0SMDJ160A	TVS	Vbr=178..197V, Vrwm=160V, 19.3A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PHP	5.0SMDJ160A	TVS	Vbr=178..197V, Vrwm=160V, 19.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHP	5.0SMDJ160A	TVS	Vbr=178..197V, Vrwm=160V, 19.3A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHP	TV50C161J-G	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=19.50A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHP	5.0SMCJ160A	TVS	Vrwm=160.0V, Vbr=178..197V, 19.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PHP	5.0SMDG160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, 19.3A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PHP	5.0SMCJ160A	TVS	Vrwm=160.0V, Vbr=178..197V, 19.3A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PHP	5.0SMLJ160A	TVS	Vrwm=160V, Vbr=178..197V, 19.3A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PHP	5.0SMLJ160A	TVS	Vrwm=160V, Vbr=178..197V, 19.3A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PHP	5.0SMDJ160A	TVS	Vbr=178..197V, Vrwm=160V, 19.3A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PHQ	5.0SMCJ170	TVS	Vrwm=170V, Vbr=189.0..231.0V, Ipp=16.4A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHQ	5.0SMDJ170	TVS	Vbr=189..231V, Vrwm=170V, 16.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHQ	5.0SMDJ170	TVS	Vbr=189..231V, Vrwm=170V, 16.6A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHQ	TV50C171K-G	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=16.61A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHR	5.0SMCJ170A	TVS	Vrwm=170V, Vbr=189.0..209.0V, Ipp=18.2A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHR	5.0SMDJ170A	TVS	Vbr=189..209V, Vrwm=170V, 18.2A, 5000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
5PHR	5.0SMDJ170A	TVS	Vbr=189..209V, Vrwm=170V, 18.2A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHR	5.0SMDJ170A	TVS	Vbr=189..209V, Vrwm=170V, 18.2A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHR	TV50C171J-G	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=18.36A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHR	5.0SMCJ170A	TVS	Vrwm=170.0V, Vbr=189..209V, 18.2A, 5000W(1ms)	DO-214AB	1a		-	1d	Ext
5PHR	5.0SMDG170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, 18.2A, 5000W(1ms)	DO-215AB	1a		-	5d	Lge
5PHR	5.0SMCJ170A	TVS	Vrwm=170.0V, Vbr=189..209V, 18.2A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PHR	5.0SMLJ170A	TVS	Vrwm=170V, Vbr=189..209V, 18.2A, 5000W(1ms)	DO-214AB	2qc		25	1d	Smc
5PHR	5.0SMLJ170A	TVS	Vrwm=170V, Vbr=189..209V, 18.2A, 5000W(1ms)	DO-214AB	1w	A08i	-	1d	Mde
5PHR	5.0SMDJ170A	TVS	Vbr=189..209V, Vrwm=170V, 18.2A, 5000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
5PHS	5.0SMCJ180	TVS	Vrwm=180V, Vbr=200.0..244.8V, Ipp=15.5A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHS	5.0SMDJ180	TVS	Vbr=200..245V, Vrwm=180V, 15.7A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHS	5.0SMDJ180	TVS	Vbr=200..245V, Vrwm=180V, 15.7A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHS	TV50C181K-G	TVS	Vrwm=180.0V, Vbr=200.16..244.80V, Ipp=15.67A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHT	5.0SMCJ180A	TVS	Vrwm=180V, Vbr=200.0..220.0V, Ipp=17.1A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHT	5.0SMDJ180A	TVS	Vbr=200..220V, Vrwm=180V, 17.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHT	5.0SMDJ180A	TVS	Vbr=200..220V, Vrwm=180V, 17.3A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHT	TV50C181J-G	TVS	Vrwm=180.0V, Vbr=200.0..220.0V, Ipp=17.32A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHU	5.0SMCJ190	TVS	Vrwm=190V, Vbr=211.0..258.4V, Ipp=14.7A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHU	5.0SMDJ190	TVS	Vbr=211..258V, Vrwm=190V, 14.8A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHU	5.0SMDJ190	TVS	Vbr=211..258V, Vrwm=190V, 14.8A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHU	TV50C191K-G	TVS	Vrwm=190.0V, Vbr=211.28..258.40V, Ipp=14.85A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHV	5.0SMCJ190A	TVS	Vrwm=190V, Vbr=211.0..232.0V, Ipp=16.2A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHV	5.0SMDJ190A	TVS	Vbr=211..232V, Vrwm=190V, 16.4A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHV	5.0SMDJ190A	TVS	Vbr=211..232V, Vrwm=190V, 16.4A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHV	TV50C191J-G	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=16.41A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHW	5.0SMCJ200A	TVS	Vrwm=200V, Vbr=224.0..247.0V, Ipp=15.4A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHW	5.0SMDJ200A	TVS	Vbr=224..247V, Vrwm=200V, 9.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHW	5.0SMDJ200A	TVS	Vbr=224..247V, Vrwm=200V, 9.3A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHW	TV50C201J-G	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=9.26A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHX	5.0SMCJ220A	TVS	Vrwm=220V, Vbr=246.0..272.0V, Ipp=14.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHX	5.0SMDJ220A	TVS	Vbr=246 272V, Vrwm=220V8.4A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHX	5.0SMDJ220A	TVS	Vbr=246 272V, Vrwm=220V8.4A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHX	TV50C221J-G	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=8.43A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PHZ	5.0SMCJ250A	TVS	Vrwm=250V, Vbr=279.0..309.0V, Ipp=12.3A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PHZ	5.0SMDJ250A	TVS	Vbr=279..309V, Vrwm=250V, 7.4A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PHZ	5.0SMDJ250A	TVS	Vbr=279..309V, Vrwm=250V, 7.4A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PHZ	TV50C251J-G	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=7.41A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PJE	5.0SMCJ300A	TVS	Vrwm=300V, Vbr=335.0..371.0V, Ipp=10.3A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PJE	5.0SMDJ300A	TVS	Vbr=335..371V, Vrwm=300V, 6.2A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PJE	5.0SMDJ300A	TVS	Vbr=335..371V, Vrwm=300V, 6.2A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PJE	TV50C301J-G	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=6.17A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PJG	5.0SMCJ350A	TVS	Vrwm=350V, Vbr=391.0..432.0V, Ipp=8.8A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PJG	5.0SMDJ350A	TVS	Vbr=391..432V, Vrwm=350V, 5.3A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PJG	5.0SMDJ350A	TVS	Vbr=391..432V, Vrwm=350V, 5.3A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PJG	TV50C351J-G	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=5.29A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PJK	5.0SMCJ400A	TVS	Vrwm=400V, Vbr=447.0..494.0V, Ipp=7.7A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5PJK	5.0SMDJ400A	TVS	Vbr=447..494V, Vrwm=400V, 4.6A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PJK	5.0SMDJ400A	TVS	Vbr=447..494V, Vrwm=400V, 4.6A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PJK	TV50C401J-G	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=4.63A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PJM	5.0SMCJ440A	TVS	Vrwm=440V, Vbr=492.0..543.0V, Ipp=7.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5PJM	5.0SMDJ440A	TVS	Vbr=492..543V, Vrwm=440V, 4.2A, 5000W(1ms)	DO-214AB	1a		-	1d	Pic
5PJM	5.0SMDJ440A	TVS	Vbr=492..543V, Vrwm=440V, 4.2A, 5000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
5PJM	TV50C441J-G	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=4.21A, 5000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
5PWX	5.0SMCJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=141.0A, 5000W(1ms)	DO-214AB	1w	A08a	-	1d	Wte
5Q	DDZ39F	Z-diode	39V±10%, Izt=5mA, 200mW	SOD-523	1a		-	6d	Di
5Q	DDZ39FS	Z-diode	39V±10%, Izt=5mA, 200mW	SOD-323	1a		-	5d	Di
5Q	BZD27B100P-M	Z-diode	100V±2%, Zzt=60Ω, Izt=5mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
5Q	PZS1115BES	Z-diode	14.3..15.8V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
5Q1	STZ8360A	Z-diode	34.1..35.9V, Izt=2mA, Zzt=250Ω, 300mW	SOD-323	1a		-	5d	Jiy
5R	BZT52C30	Z-diode	30V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Dic
5R	MM1Z30	Z-diode	30V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123FL	1a		-	7d	Eic
5R	MM5Z24V	Z-diode	22.8..25.6V, Zzt=70Ω, Izt=5mA, 200mW	SOD-523FL	1a		-	7d	F
5R	TCMM5Z24V	Z-diode	22.8..25.6V, Izt=5mA, Zzt=70Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5R	TCBZX584C24V	Z-diode	22.8..25.6V, Izt=5mA, Zzt=70Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5R	BZX584C24	Z-diode	22.8..25.6V, Izt=5mA, Zzt=70Ω, 200mW	SOD-523	1a		-	6d	Rec
5RD	TV05A510K-G	TVS	Vbr=56.7..69.3V, Vrwm=51.0V, Ipp=5.49A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5RE	TV05A510J-G	TVS	Vbr=56.7..62.7V, Vrwm=51.0V, Ipp=6.07A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5RF	TV05A540K-G	TVS	Vbr=60.0..73.3V, Vrwm=54.0V, Ipp=5.19A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5RG	TV05A540J-G	TVS	Vbr=60.0..66.3V, Vrwm=54.0V, Ipp=5.74A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5RH	TV05A580K-G	TVS	Vbr=64.4..78.7V, Vrwm=58.0V, Ipp=4.85A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5RK	TV05A580J-G	TVS	Vbr=64.4..71.2V, Vrwm=58.0V, Ipp=5.34A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5RL	TV05A600K-G	TVS	Vbr=66.7..81.5V, Vrwm=60.0V, Ipp=4.67A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5RM	TV05A600J-G	TVS	Vbr=66.7..73.7V, Vrwm=60.0V, Ipp=5.17A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5RN	TV05A640K-G	TVS	Vbr=71.1..86.9V, Vrwm=64.0V, Ipp=4.39A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5RP	TV05A640J-G	TVS	Vbr=71.1..78.6V, Vrwm=64.0V, Ipp=4.85A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5RQ	TV05A700K-G	TVS	Vbr=77.8..95.1V, Vrwm=70.0V, Ipp=4.0A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5RR	TV05A700J-G	TVS	Vbr=77.8..86.0V, Vrwm=70.0V, Ipp=4.42A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5RS	TV05A750K-G	TVS	Vbr=83.3..102V, Vrwm=75.0V, Ipp=3.73A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5RT	TV05A750J-G	TVS	Vbr=83.3..92.1V, Vrwm=75.0V, Ipp=4.13A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5RU	TV05A780K-G	TVS	Vbr=86.7..106V, Vrwm=78.0V, Ipp=3.60A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5RV	TV05A780J-G	TVS	Vbr=86.7..95.8V, Vrwm=78.0V, Ipp=3.97A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5RW	TV05A800K-G	TVS	Vbr=89.0..109V, Vrwm=80.0V, Ipp=3.49A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5RX	TV05A800J-G	TVS	Vbr=88.8..97.6V, Vrwm=80.0V, Ipp=3.86A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5RY	TV05A850K-G	TVS	Vbr=94.4..115V, Vrwm=85.0V, Ipp=3.31A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5RZ	TV05A850J-G	TVS	Vbr=94.4..104V, Vrwm=85.0V, Ipp=3.65A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5S	MM5Z27V	Z-diode	25.1..28.9V, Zzt=80Ω, Izt=2mA, 200mW	SOD-523FL	1a		-	7d	F
5S	TCMM5Z27V	Z-diode	25.1..28.9V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5S	TCBZX584C27V	Z-diode	25.1..28.9V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5S	BZX584C27	Z-diode	25.1..28.9V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Rec
5S1	STZ8360C	Z-diode	36.1..37.9V, Izt=2mA, Zzt=250Ω, 300mW	SOD-323	1a		-	5d	Jiy
5SAE	TP5.0SMDJ10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=294.12A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SAF	TP5.0SMDJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=275.0A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SAG	TP5.0SMDJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=252.0A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SAK	TP5.0SMDJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=233.0A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SAM	TP5.0SMDJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=216.0A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SAP	TP5.0SMDJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=205.0A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SAR	TP5.0SMDJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=193.0A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SAV	TP5.0SMDJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=172.0A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SAZ	TP5.0SMDJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=155.0A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SBE	TP5.0SMDJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=141.0A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SBF	TP5.0SMDJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=129.0A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SBG	TP5.0SMDJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=119.0A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SBK	TP5.0SMDJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=110.0A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SBM	TP5.0SMDJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=103.0A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SBP	TP5.0SMDJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=93.9A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SBR	TP5.0SMDJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=86.1A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SBT	TP5.0SMDJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=77.6A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SBV	TP5.0SMDJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=72.1A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SBX	TP5.0SMDJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=68.8A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SBZ	TP5.0SMDJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=64.7A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SCE	TP5.0SMDJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=60.7A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SCF	TP5.0SMDJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=57.5A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SCG	TP5.0SMDJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=53.5A, 5000W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
5SD	TV05A900K-G	TVS	Vbr=100..122V, Vrwm=90V, Ipp=3.13A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5SE	TV05A900J-G	TVS	Vbr=100..111V, Vrwm=90V, Ipp=3.42A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5SF	TV05A101K-G	TVS	Vbr=111..136V, Vrwm=100V, Ipp=2.79A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5SG	TV05A101J-G	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.09A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5SH	TV05A111K-G	TVS	Vbr=122..149V, Vrwm=110V, Ipp=2.55A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5SK	TV05A111J-G	TVS	Vbr=122..135V, Vrwm=110V, Ipp=2.82A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5SL	TV05A121K-G	TVS	Vbr=133..163V, Vrwm=120V, Ipp=2.34A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc

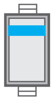

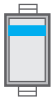

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5SM	TV05A121J-G	TVS	Vbr=133..147V, Vrwm=120V, Ipp=2.59A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5SN	TV05A131K-G	TVS	Vbr=144..176V, Vrwm=130V, Ipp=2.16A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5SP	TV05A131J-G	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.39A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5SQ	TV05A141K-G	TVS	Vbr=156..190V, Vrwm=140V, Ipp=2.0A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5SR	TV05A141J-G	TVS	Vbr=155..171V, Vrwm=140V, Ipp=2.20A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5SS	TV05A151K-G	TVS	Vbr=167..204V, Vrwm=150V, Ipp=1.87A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5ST	TV05A151J-G	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.06A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5SU	TV05A161K-G	TVS	Vbr=178..218V, Vrwm=160V, Ipp=1.74A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5SV	TV05A161J-G	TVS	Vbr=178..197V, Vrwm=160V, Ipp=1.93A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5SW	TV05A171K-G	TVS	Vbr=189..231V, Vrwm=170V, Ipp=1.64A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5SX	TV05A171J-G	TVS	Vbr=189..209V, Vrwm=170V, Ipp=1.82A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5SY	TV05A181K-G	TVS	Vbr=200..245V, Vrwm=180V, Ipp=1.55A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5SZ	TV05A181J-G	TVS	Vbr=200..220V, Vrwm=180V, Ipp=1.71A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5T	MM5Z30V	Z-diode	28..32V, Zzt=80Ω, Izt=2mA, 200mW	SOD-523FL	1a		-	7d	F
5T	TCMM5Z30V	Z-diode	28..32V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5T	TCBZX584C30V	Z-diode	28..32V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5T	BZX584C30	Z-diode	28..32V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Rec
5TD	TV05A191K-G	TVS	Vbr=211..258V, Vrwm=190V, Ipp=1.47A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5TE	TV05A191J-G	TVS	Vbr=211..232V, Vrwm=190V, Ipp=1.62A, 500W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
5U	MM5Z33V	Z-diode	31..35V, Zzt=80Ω, Izt=2mA, 200mW	SOD-523FL	1a		-	7d	F
5U	SD05	TVS	Vrwm=5V, Vbr=6.2..7.3V, Ipp=24A, 350W(1ms)	SOD-323	1a		-	5d	Smt
5U	TCMM5Z33V	Z-diode	31..35V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5U	TCBZX584C33V	Z-diode	31..35V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5U	BZX584C33	Z-diode	31..35V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Rec
5U1	STZ8390A	Z-diode	37.1..39V, Izt=2mA, Zzt=300Ω, 300mW	SOD-323	1a		-	5d	Jiy
5UD	TV05A191KB-G	TVS	Vbr=211..258V, Vrwm=190V, Ipp=1.47A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5UE	TV05A191JB-G	TVS	Vbr=211..232V, Vrwm=190V, Ipp=1.62A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5V	MM5Z36V	Z-diode	34..38V, Zzt=90Ω, Izt=2mA, 200mW	SOD-523FL	1a		-	7d	F
5V	TCMM5Z36V	Z-diode	34..38V, Izt=2mA, Zzt=90Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5V	TCBZX584C36V	Z-diode	34..38V, Izt=2mA, Zzt=90Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5V	BZX584C36	Z-diode	34..38V, Izt=2mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Rec
5V0	SMA5.0	TVS	Vbr=6.4..7.81V, Vrwm=5.0V, 31.3A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
5V0	SMC5.0	TVS	Vbr=6.4..7.82V, Vrwm=5V, 156.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
5V0	SMB5.0	TVS	Vbr=6.4..7.82V, Vrwm=5V, 62.5A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
5V0A	SMC5.0A	TVS	Vbr=6.4..7.07V, Vrwm=5V, 163A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
5V0A	SMB5.0A	TVS	Vbr=6.4..7.07V, Vrwm=5V, 65.2A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
5V0A	SMA5.0A	TVS	Vbr=6.4..7.08V, Vrwm=5.0V, 32.6A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
5V0C	SMA5.0C	TVS	Vbr=6.4..7.81V, Vrwm=5.0V, 31.3A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
5V0C	SMC5.0C	TVS	Vbr=6.4..7.82V, Vrwm=5V, 156.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
5V0C	SMB5.0C	TVS	Vbr=6.4..7.82V, Vrwm=5V, 62.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
5V0CA	SMC5.0CA	TVS	Vbr=6.4..7.07V, Vrwm=5V, 163A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
5V0CA	SMB5.0CA	TVS	Vbr=6.4..7.07V, Vrwm=5V, 65.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
5V0CA	SMA5.0CA	TVS	Vbr=6.4..7.08V, Vrwm=5.0V, 32.6A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
5V1	CZRSC55C5V1-G	Z-diode	4.85..5.36V, Zt=50Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
5V1	CZRNC55C5V1-G	Z-diode	4.85..5.36V, Zt=50Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
5V1	CDZ55C5V1	Z-diode	4.85..5.36V, Zzt=50Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
5V1	CDZ55C5V1S	Z-diode	4.85..5.36V, Zzt=50Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
5V1	CTZ55C5V1	Z-diode	4.85..5.36V, Izt=5mA, Zzt=50Ω, 500mW	1206	2b		-	70d	Ctc
5V1	MFPZ5V1	Z-diode	4.85..5.36V, Izt=100mA, Zzt=6Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
5V1	LZ52C5V1WS	Z-diode	5.0..5.20V, Izt=5mA, Zzt=50Ω, 500mW	0805	2b		-	70d	Lto
5V1	LZ52C5V1W	Z-diode	5.0..5.20V, Izt=5mA, Zzt=50Ω, 500mW	1206	2b		-	70d	Lto
5V1	BZD27C5V1P	Z-diode	4.85..5.36V, Zzt=6Ω, Izt=100mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
5V1	BZY55-C5V1	Z-diode	4.85..5.36V, Izt=5mA, Zzt=50Ω, 500mW	0805	2b		-	70d	Tsc
5V1B	MMSZ5V1BW	Z-diode	5.0..5.20V, Izt=5mA, Zzt=60Ω, 500mW	SOD-123FL	1a		-	7d	Tac
5V1B	BZT52-B5V1	Z-diode	5.0..5.20V, Izt=5mA, Zzt=60Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
5V1Z	ZGFM055V1C-MH	Z-diode	4.85..5.36V, Izt=5mA, Zzt=56Ω, 500mW	SOD-123	1a		-	5d	Pic
5V1Z	MMSZ5V1CW	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60Ω, 500mW	SOD-123FL	1a		-	7d	Tac
5V1Z	TCMMSZ5V1	Z-diode	5.1V±5%, Izt=5mA, Zzt=56Ω, 500mW	SOD-123FL	1a		-	7d	Tac
5V1Z	BZT52C5V1	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
5V6	CZRSC55C5V6-G	Z-diode	5.32..5.88V, Zt=30Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
5V6	CZRNC55C5V6-G	Z-diode	5.32..5.88V, Zt=30Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
5V6	CDZ55C5V6	Z-diode	5.32..5.88V, Zzt=30Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
5V6	CDZ55C5V6S	Z-diode	5.32..5.88V, Zzt=30Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
5V6	CTZ55C5V6	Z-diode	5.32..5.88V, Izt=5mA, Zzt=30Ω, 500mW	1206	2b		-	70d	Ctc
5V6	MFPZ5V6	Z-diode	5.32..5.88V, Izt=100mA, Zzt=4Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
5V6	LZ52C5V6WS	Z-diode	5.48..5.72V, Izt=5mA, Zzt=30Ω, 500mW	0805	2b		-	70d	Lto
5V6	LZ52C5V6W	Z-diode	5.48..5.72V, Izt=5mA, Zzt=30Ω, 500mW	1206	2b		-	70d	Lto
5V6	BZD27C5V6P	Z-diode	5.32..5.88V, Zzt=4Ω, Izt=100mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
5V6	BZY55-C5V6	Z-diode	5.32..5.88V, Izt=5mA, Zzt=30Ω, 500mW	0805	2b		-	70d	Tsc
5V6B	MMSZ5V6BW	Z-diode	5.49..5.71V, Izt=5mA, Zzt=40Ω, 500mW	SOD-123FL	1a		-	7d	Tac

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5V6B	BZT52-B5V6	Z-diode	5.49..5.71V, Izt=5mA, Zzt=40Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
5V6Z	ZGFM055V6C-MH	Z-diode	5.32..5.88V, Izt=5mA, Zzt=37Ω, 500mW	SOD-123	1a		-	5d	Pic
5V6Z	MMSZ5V6CW	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 500mW	SOD-123FL	1a		-	7d	Tac
5V6Z	TCMMSZ5V6	Z-diode	5.6V±5%, Izt=5mA, Zzt=37Ω, 500mW	SOD-123FL	1a		-	7d	Tac
5V6Z	BZT52C5V6	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
5VD	TV05A900KB-G	TVS	Vbr=100..122V, Vrwm=90V, Ipp=3.13A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5VE	TV05A900JB-G	TVS	Vbr=100..111V, Vrwm=90V, Ipp=3.42A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5VF	TV05A101KB-G	TVS	Vbr=111..136V, Vrwm=100V, Ipp=2.79A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5VG	TV05A101JB-G	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.09A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5VH	TV05A111KB-G	TVS	Vbr=122..149V, Vrwm=110V, Ipp=2.55A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5VK	TV05A111JB-G	TVS	Vbr=122..135V, Vrwm=110V, Ipp=2.82A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5VL	TV05A121KB-G	TVS	Vbr=133..163V, Vrwm=120V, Ipp=2.34A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5VM	TV05A121JB-G	TVS	Vbr=133..147V, Vrwm=120V, Ipp=2.59A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5VN	TV05A131KB-G	TVS	Vbr=144..176V, Vrwm=130V, Ipp=2.16A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5VP	TV05A131JB-G	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.39A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5VQ	TV05A141KB-G	TVS	Vbr=156..190V, Vrwm=140V, Ipp=2.0A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5VR	TV05A141JB-G	TVS	Vbr=155..171V, Vrwm=140V, Ipp=2.20A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5VS	TV05A151KB-G	TVS	Vbr=167..204V, Vrwm=150V, Ipp=1.87A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5VT	TV05A151JB-G	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.06A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5VU	TV05A161KB-G	TVS	Vbr=178..218V, Vrwm=160V, Ipp=1.74A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5VV	TV05A161JB-G	TVS	Vbr=178..197V, Vrwm=160V, Ipp=1.93A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5VW	TV05A171KB-G	TVS	Vbr=189..231V, Vrwm=170V, Ipp=1.64A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5VX	TV05A171JB-G	TVS	Vbr=189..209V, Vrwm=170V, Ipp=1.82A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5VY	TV05A181KB-G	TVS	Vbr=200..245V, Vrwm=180V, Ipp=1.55A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5VZ	TV05A181JB-G	TVS	Vbr=200..220V, Vrwm=180V, Ipp=1.71A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WD	TV05A5V0KB-G	TVS	Vbr=6.40..7.30V, Vrwm=5.0V, Ipp=52.1A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WE	TV05A5V0JB-G	TVS	Vbr=6.40..7.0V, Vrwm=5.0V, Ipp=54.3A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WF	TV05A6V0KB-G	TVS	Vbr=6.67..8.15V, Vrwm=6.0V, Ipp=43.9A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WG	TV05A6V0JB-G	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=48.5A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WH	TV05A6V5KB-G	TVS	Vbr=7.22..8.82V, Vrwm=6.50V, Ipp=40.7A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WK	TV05A6V5JB-G	TVS	Vbr=7.22..7.98V, Vrwm=6.50V, Ipp=44.6A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WL	TV05A7V0KB-G	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, Ipp=37.6A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WM	TV05A7V0JB-G	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=41.7A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WN	TV05A7V5KB-G	TVS	Vbr=8.33..10.2V, Vrwm=7.50V, Ipp=35.0A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WP	TV05A7V5JB-G	TVS	Vbr=8.33..9.21V, Vrwm=7.50V, Ipp=38.8A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WQ	TV05A8V0KB-G	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, Ipp=33.3A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WR	TV05A8V0JB-G	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=36.8A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WS	TV05A8V5KB-G	TVS	Vbr=9.44..11.5V, Vrwm=8.50V, Ipp=31.4A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WT	TV05A8V5JB-G	TVS	Vbr=9.44..10.4V, Vrwm=8.50V, Ipp=34.7A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WU	TV05A9V0KB-G	TVS	Vbr=10.0..12.2V, Vrwm=9.0V, Ipp=29.6A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WV	TV05A9V0JB-G	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=32.5A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WW	TV05A100KB-G	TVS	Vbr=11.1..13.6V, Vrwm=10.0V, Ipp=26.6A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WX	TV05A100JB-G	TVS	Vbr=11.1..12.3V, Vrwm=10.0V, Ipp=29.4A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WY	TV05A110KB-G	TVS	Vbr=12.2..14.9V, Vrwm=11.0V, Ipp=24.9A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5WZ	TV05A110JB-G	TVS	Vbr=12.2..13.5V, Vrwm=11.0V, Ipp=27.5A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5X	BZT52C33	Z-diode	33V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Dic
5X	MM1Z33	Z-diode	33V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123FL	1a		-	7d	Eic
5X	MM5Z39V	Z-diode	37..41V, Zzt=130Ω, Izt=2mA, 200mW	SOD-523FL	1a		-	7d	F
5X	TCMM5Z39V	Z-diode	37..41V, Izt=2mA, Zzt=130Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5X	TCBZX584C39V	Z-diode	37..41V, Izt=2mA, Zzt=130Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5X	TPSMW176A	TVS	Vrm=150V, Vbr=167..185V, Ipp=1.2A, 300W	SOD-123W	1ua	A65a	01	7d	Fag
5X	BZX584C39	Z-diode	37..41V, Izt=2mA, Zzt=130Ω, 200mW	SOD-523	1a		-	6d	Rec
5X1	STZ8390C	Z-diode	39..41V, Izt=2mA, Zzt=300Ω, 300mW	SOD-323	1a		-	5d	Jiy
5XD	TV05A120KB-G	TVS	Vbr=13.3..16.3V, Vrwm=12V, Ipp=22.7A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5XE	TV05A120JB-G	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=25.1A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5XF	TV05A130KB-G	TVS	Vbr=14.4..17.6V, Vrwm=13.0V, Ipp=21.0A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5XG	TV05A130JB-G	TVS	Vbr=14.4..15.9V, Vrwm=13.0V, Ipp=23.3A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5XH	TV05A140KB-G	TVS	Vbr=15.6..19.1V, Vrwm=14.0V, Ipp=19.4A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5XK	TV05A140JB-G	TVS	Vbr=15.6..17.2V, Vrwm=14.0V, Ipp=21.6A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5XL	TV05A150KB-G	TVS	Vbr=16.7..20.4V, Vrwm=15.0V, Ipp=18.6A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5XM	TV05A150JB-G	TVS	Vbr=16.7..18.5V, Vrwm=15.0V, Ipp=20.5A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5XN	TV05A160KB-G	TVS	Vbr=17.8..21.8V, Vrwm=16.0V, Ipp=17.4A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5XP	TV05A160JB-G	TVS	Vbr=17.8..19.7V, Vrwm=16.0V, Ipp=19.2A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5XQ	TV05A170KB-G	TVS	Vbr=18.9..23.1V, Vrwm=17.0V, Ipp=16.4A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5XR	TV05A170JB-G	TVS	Vbr=18.9..20.9V, Vrwm=17.0V, Ipp=18.1A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5XS	TV05A180KB-G	TVS	Vbr=20.0..24.4V, Vrwm=18.0V, Ipp=15.5A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5XT	TV05A180JB-G	TVS	Vbr=20.0..22.1V, Vrwm=18.0V, Ipp=17.1A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5XU	TV05A190KB-G	TVS	Vbr=21.1..25.8V, Vrwm=19.0V, Ipp=14.7A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5XV	TV05A190JB-G	TVS	Vbr=21.1..23.3V, Vrwm=19.0V, Ipp=16.2A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5XW	TV05A200KB-G	TVS	Vbr=22.2..27.1V, Vrwm=20.0V, Ipp=14.0A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc

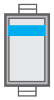

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5XX	TV05A200JB-G	TVS	Vbr=22.2..24.5V, Vrwm=20.0V, Ipp=15.4A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5XY	TV05A220KB-G	TVS	Vbr=24.4..29.8V, Vrwm=22.0V, Ipp=12.7A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5XZ	TV05A220JB-G	TVS	Vbr=24.4..26.9V, Vrwm=22.0V, Ipp=14.1A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5Y	BZT52C36	Z-diode	36V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Dic
5Y	MM1Z36	Z-diode	36V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123FL	1a		-	7d	Eic
5Y	MM5Z43V	Z-diode	40..46V, Zzt=150Ω, Izt=2mA, 200mW	SOD-523FL	1a		-	7d	F
5Y	KDZ15VVY	Z-diode	14.34..14.98V, Izt=5mA, Zzt=15Ω, 100mW	VSC	1a		-	7d	Kec
5Y	TCMM5Z43V	Z-diode	40..46V, Izt=2mA, Zzt=150Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5Y	TCBZX584C43V	Z-diode	40..46V, Izt=2mA, Zzt=150Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5Y	BZX584C43	Z-diode	40..46V, Izt=2mA, Zzt=150Ω, 200mW	SOD-523	1a		-	6d	Rec
5Y1	MM1Z2B4H	Z-diode	2.352..2.448V, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Zow
5YD	TV05A240KB-G	TVS	Vbr=26.7..32.6V, Vrwm=24.0V, Ipp=11.6A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5YE	TV05A240JB-G	TVS	Vbr=26.7..29.5V, Vrwm=24.0V, Ipp=12.9A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5YF	TV05A260KB-G	TVS	Vbr=28.9..35.3V, Vrwm=26.0V, Ipp=10.7A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5YG	TV05A260JB-G	TVS	Vbr=28.9..31.9V, Vrwm=26.0V, Ipp=11.9A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5YH	TV05A280KB-G	TVS	Vbr=31.1..38.0V, Vrwm=28.0V, Ipp=10.0A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5YK	TV05A280JB-G	TVS	Vbr=31.1..34.4V, Vrwm=28.0V, Ipp=11.0A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5YL	TV05A300KB-G	TVS	Vbr=33.3..40.7V, Vrwm=30.0V, Ipp=9.35A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5YM	TV05A300JB-G	TVS	Vbr=33.3..36.8V, Vrwm=30.0V, Ipp=10.3A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5YN	TV05A330KB-G	TVS	Vbr=36.7..44.9V, Vrwm=33.0V, Ipp=8.47A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5YP	TV05A330JB-G	TVS	Vbr=36.7..40.6V, Vrwm=33.0V, Ipp=9.38A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5YQ	TV05A360KB-G	TVS	Vbr=40.0..48.9V, Vrwm=36.0V, Ipp=7.78A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5YR	TV05A360JB-G	TVS	Vbr=40.0..44.2V, Vrwm=36.0V, Ipp=8.61A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5YS	TV05A400KB-G	TVS	Vbr=44.4..54.3V, Vrwm=40.0V, Ipp=7.0A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5YT	TV05A400JB-G	TVS	Vbr=44.4..49.1V, Vrwm=40.0V, Ipp=7.75A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5YU	TV05A430KB-G	TVS	Vbr=47.8..58.4V, Vrwm=43.0V, Ipp=6.52A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5YV	TV05A430JB-G	TVS	Vbr=47.8..52.8V, Vrwm=43.0V, Ipp=7.20A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5YW	TV05A450KB-G	TVS	Vbr=50.0..61.1V, Vrwm=45.0V, Ipp=6.23A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5YX	TV05A450JB-G	TVS	Vbr=50.0..55.3V, Vrwm=45.0V, Ipp=6.88A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5YY	TV05A480KB-G	TVS	Vbr=53.3..65.1V, Vrwm=48.0V, Ipp=5.85A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5YZ	TV05A480JB-G	TVS	Vbr=53.3..58.9V, Vrwm=48.0V, Ipp=6.46A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5Z	BZT52C39	Z-diode	39V±5%, Izt=2.5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Dic
5Z	MM1Z39	Z-diode	39V±5%, Izt=2.5mA, Zzt=100Ω, 500mW	SOD-123FL	1a		-	7d	Eic
5Z	MM3Z3V9B	Z-diode	3.82..3.98V, Zzt=84Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
5Z	MM5Z47V	Z-diode	44..50V, Zzt=170Ω, Izt=2mA, 200mW	SOD-523FL	1a		-	7d	F
5Z	MM3Z3V9BW	Z-diode	3.82..3.98V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323FL	1a		-	7d	Tac
5Z	TCMM5Z47V	Z-diode	44..50V, Izt=2mA, Zzt=170Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5Z	TCBZX584C47V	Z-diode	44..50V, Izt=2mA, Zzt=170Ω, 200mW	SOD-523FL	1a		-	7d	Tac
5Z	TCMM3Z3V9B	Z-diode	3.9V±2%, Izt=5mA, Zzt=84Ω, 200mW	SOD-323FL	1a		-	7d	Tac
5Z	BZT52-B3V9S	Z-diode	3.82..3.98V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
5Z1	MM1Z2B7H	Z-diode	2.646..2.754V, Izt=5mA, Zzt=110Ω, 500mW	SOD-123	1a		-	5d	Zow
5ZD	TV05A510KB-G	TVS	Vbr=56.7..69.3V, Vrwm=51.0V, Ipp=5.49A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5ZE	TV05A510JB-G	TVS	Vbr=56.7..62.7V, Vrwm=51.0V, Ipp=6.07A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5ZF	TV05A540KB-G	TVS	Vbr=60.0..73.3V, Vrwm=54.0V, Ipp=5.19A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5ZG	TV05A540JB-G	TVS	Vbr=60.0..66.3V, Vrwm=54.0V, Ipp=5.74A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5ZH	TV05A580KB-G	TVS	Vbr=64.4..78.7V, Vrwm=58.0V, Ipp=4.85A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5ZK	TV05A580JB-G	TVS	Vbr=64.4..71.2V, Vrwm=58.0V, Ipp=5.34A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5ZL	TV05A600KB-G	TVS	Vbr=66.7..81.5V, Vrwm=60.0V, Ipp=4.67A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5ZM	TV05A600JB-G	TVS	Vbr=66.7..73.7V, Vrwm=60.0V, Ipp=5.17A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5ZN	TV05A640KB-G	TVS	Vbr=71.1..86.9V, Vrwm=64.0V, Ipp=4.39A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5ZP	TV05A640JB-G	TVS	Vbr=71.1..78.6V, Vrwm=64.0V, Ipp=4.85A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5ZQ	TV05A700KB-G	TVS	Vbr=77.8..95.1V, Vrwm=70.0V, Ipp=4.0A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5ZR	TV05A700JB-G	TVS	Vbr=77.8..86.0V, Vrwm=70.0V, Ipp=4.42A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5ZS	TV05A750KB-G	TVS	Vbr=83.3..102V, Vrwm=75.0V, Ipp=3.73A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5ZT	TV05A750JB-G	TVS	Vbr=83.3..92.1V, Vrwm=75.0V, Ipp=4.13A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5ZU	TV05A780KB-G	TVS	Vbr=86.7..106V, Vrwm=78.0V, Ipp=3.60A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5ZV	TV05A780JB-G	TVS	Vbr=86.7..95.8V, Vrwm=78.0V, Ipp=3.97A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5ZW	TV05A800KB-G	TVS	Vbr=89.0..109V, Vrwm=80.0V, Ipp=3.49A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5ZX	TV05A800JB-G	TVS	Vbr=88.8..97.6V, Vrwm=80.0V, Ipp=3.86A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5ZY	TV05A850KB-G	TVS	Vbr=94.4..115V, Vrwm=85.0V, Ipp=3.31A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
5ZZ	TV05A850JB-G	TVS	Vbr=94.4..104V, Vrwm=85.0V, Ipp=3.65A, 500W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
6	1SS400PT	Si-diode	Sw, 90V, 100mA, Vf<1.2V(100mA), 4ns	SOD-523	1a		-	6d	Chm
6	BAS16-02V	Si-diode	Sw, Fast, 80V, 200mA, 250mW, Vf<1.25V(150mA), <6ns	SC-79	1u		-	6d	Inf
6	BAS516	Si-diode	Sw, 85V, 250mA, 500mW, Vf<1.25V(150mA), <4ns	SOD-523	1bb		-	6d	Nxp
6	MMBD4448FPT	Si-diode	Sw, 80V, 250mA, Vf<1V(100mA), 4ns	SOD-523	1a		-	6d	Chm
6	BD4148FGP	Si-diode	Sw, 75V, 150mA, Vf<1V(10mA), 4ns	SOD-523	1a		-	6d	Chm
6	MMPZ5227SPT	Z-diode	3.528..3.762V, Izt=5mA, Zzt=90Ω, 225mW	SOD-323	1a		-	5d	Chm
6	LNZ9F6V2T5G	Z-diode	5.89..6.51V, Izt=5mA, Zzt=60Ω, 200mW	SOD-923	1u	A73	24	7d	Lrc
6	NZ9F3V6ST	Z-diode	3.6..3.85V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1u		-	7d	Ons
6	NZ9F6V2T	Z-diode	5.89..6.51V, Izt=5mA, Zzt=60Ω, 200mW	SOD-923	1a		-	7d	Ons

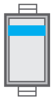

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
6	MAZS062	Z-diode	5.8..6.6V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
6	MM9D6V2	Z-diode	5.89..6.51V, Izt=5mA, Zzt=60Ω, 200mW	SOD-923	1a		-	7d	Wtr
6	HVU351	C-diode	VCO, 10V, 14..16pF(2V)	SOD-323	1a		-	5d	Ren
6	BBY56-03W	C-diode	VCO-tuning, 10V, 20mA, 59..67pF(3..1V)	SOD-323	2	A52	-	5d	Inf
6	GBLC15	TVS	Vrwm=15V, 10A, 350W(1ms), 3pF	SOD-323	1a		-	5d	Prt
6-	MAZS0620M	Z-diode	6.05..6.36V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
6.0	SMBG6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, 52.6A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
6.0A	SMBG6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, 58.3A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
6.0A	MMF6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=19.4A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
6.0A	SMCJ6.0A	TVS	Vrwm=6V, Vbr=6.67..7.67V, 131.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
6.0A	SMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 38.8A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
6.0A	SMBJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, 58.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
6.0A	P4SMFJ6.0A	TVS	Vrwm=6V, Ipp=38.8A, 400W (1ms)	SMF	1a		-	7d	Yea
6.0A	P4SMAJ6.0A	TVS	Vrwm=6V, Ipp=38.8A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
6.0A	1SMC6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, 145.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
6.0A	SMF6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=19.4A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
6.0C	SMBG6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, 52.6A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
6.0C	P4SMFJ6.0C	TVS	Vrwm=6V, Ipp=35.1A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
6.0C	P4SMAJ6.0C	TVS	Vrwm=6V, Ipp=35.1A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
6.0CA	SMBG6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, 58.3A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
6.0CA	MMF6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=19.4A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
6.0CA	SMBJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, 58.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
6.0CA	SMCJ6.0CA	TVS	Vrwm=6V, Vbr=6.67..7.67V, 131.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
6.0CA	SMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 38.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
6.0CA	1SMC6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, 145.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
6.0CA	SMF6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=19.4A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
6.0D	P4SMFJ6.0CA	TVS	Vrwm=6V, Ipp=38.8A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
6.0D	P4SMAJ6.0CA	TVS	Vrwm=6V, Ipp=38.8A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
6.0G	ZD6.0G-CA2	Z-diode	6.0V±5%, Zzt=60Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
6.0G	ZD6.0G-CB2	Z-diode	6.0V±5%, Zzt=60Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
6.0L	ZD6.0L-CA2	Z-diode	6.0V±5%, Zzt=60Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
6.0L	ZD6.0L-CB2	Z-diode	6.0V±5%, Zzt=60Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
6.0V	P4SMFJ6.0	TVS	Vrwm=6V, Ipp=35.1A, 400W (1ms)	SMF	1a		-	7d	Yea
6.0V	P4SMAJ6.0	TVS	Vrwm=6V, Ipp=35.1A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
6.2	MAZ5062	Z-diode	5.8..6.6V, Zzt=6Ω(5mA), 500mW	MP2	1a		-	11d	Pan
6.2	MAZ80620H	Z-diode	6.24..6.56V, Zzt=30Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
6.2	MAZY062	Z-diode	5.6..6.8V, Zzt=40Ω(20mA), 1W	NMiniP2	1a		-	1d	Pan
6.2	HZU6.2B1	Z-diode	5.86..6.12V, Izt=5mA, Zzt=50Ω, 200mW	URP	1a	A38	-	5d	Ren
6.2	HZU6.2B2	Z-diode	6.06..6.33V, Izt=5mA, Zzt=50Ω, 200mW	URP	1a	A37	-	5d	Ren
6.2	HZU6.2B3	Z-diode	6.26..6.53V, Izt=5mA, Zzt=50Ω, 200mW	URP	1a	A36	-	5d	Ren
6.2	RKZ6.2B2KG	Z-diode	6.06..6.33V, Izt=5mA, Zzt=50Ω, 200mW	URP	2e	A59	-	5d	Ren
6.2	RKZ6.2B2KJ	Z-diode	6.06..6.33V, Izt=5mA, Zzt=50Ω, 150mW	UFP	2e	A59	-	7d	Ren
6.2B	HZF6.2BP	Z-diode	6.2V±5%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
6.2B	PTZ6.2B	Z-diode	6.2V±10%, Izt=40mA, 1W	SOD-106	1we	A67	38	1d	Rhm
6.2C	HZF6.2CP	Z-diode	6.2V±10%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
6.2G	ZD6.2G-CA2	Z-diode	6.2V±5%, Zzt=60Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
6.2G	ZD6.2G-CB2	Z-diode	6.2V±5%, Zzt=60Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
6.2L	ZD6.2L-CA2	Z-diode	6.2V±5%, Zzt=60Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
6.2L	ZD6.2L-CB2	Z-diode	6.2V±5%, Zzt=60Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
6.5	SMBG6.5	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 48.7A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
6.5A	SMBG6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
6.5A	MMF6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=17.9A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
6.5A	SMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 35.7A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
6.5A	SMBJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
6.5A	SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 122A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
6.5A	P4SMFJ6.5A	TVS	Vrwm=6.5V, Ipp=35.7A, 400W (1ms)	SMF	1a		-	7d	Yea
6.5A	P4SMAJ6.5A	TVS	Vrwm=6.5V, Ipp=35.7A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
6.5A	1SMC6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 133.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
6.5A	SMF6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=17.9A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
6.5C	SMBG6.5C	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 48.7A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
6.5C	P4SMFJ6.5C	TVS	Vrwm=6.5V, Ipp=32.5A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
6.5C	P4SMAJ6.5C	TVS	Vrwm=6.5V, Ipp=32.5A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
6.5CA	SMBG6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
6.5CA	MMF6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=17.9A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
6.5CA	SMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 35.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
6.5CA	SMBJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
6.5CA	SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 122A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
6.5CA	1SMC6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 133.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
6.5CA	SMF6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=17.9A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
6.5D	P4SMFJ6.5CA	TVS	Vrwm=6.5V, Ipp=35.7A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea

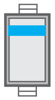

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
6.5D	P4SMAJ6.5CA	TVS	Vrwm=6.5V, Ipp=35.7A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
6.5V	P4SMFJ6.5	TVS	Vrwm=6.5V, Ipp=32.5A, 400W (1ms)	SMF	1a		-	7d	Yea
6.5V	P4SMAJ6.5	TVS	Vrwm=6.5V, Ipp=32.5A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
6.8	P4SMAJ6.8	TVS	Vrwm=5.50V, Vbr=6.12..7.48V, Ipp=38.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
6.8	P4SMA6.8	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 38.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
6.8	MAZ5068	Z-diode	6.4..7.2V, Zzt=6Ω(5mA), 500mW	MP2	1a		-	11d	Pan
6.8	MAZ80680H	Z-diode	6.85..7.2V, Zzt=20Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
6.8	MAZY068	Z-diode	6.2..7.4V, Zzt=30Ω(10mA), 1W	NMiniP2	1a		-	1d	Pan
6.8	HZU6.8B1	Z-diode	6.47..6.73V, Izt=5mA, Zzt=30Ω, 200mW	URP	1a	A38	-	5d	Ren
6.8	HZU6.8B2	Z-diode	6.65..6.93V, Izt=5mA, Zzt=30Ω, 200mW	URP	1a	A37	-	5d	Ren
6.8	HZU6.8B3	Z-diode	6.86..7.14V, Izt=5mA, Zzt=30Ω, 200mW	URP	1a	A36	-	5d	Ren
6.8	RKZ6.8B2KJ	Z-diode	6.65..6.93V, Izt=5mA, Zzt=30Ω, 150mW	UFP	2e	A59	-	7d	Ren
6.8	RKZ6.8B2KG	Z-diode	6.65..6.93V, Izt=5mA, Zzt=30Ω, 200mW	URP	2e	A59	-	5d	Ren
6.8	U1ZB6.8	Z-diode	6.2..7.4V, Izt=10mA, 1W	3-4D1A	2fa		-	1d	Tos
6.8A	SMA6F6.8A	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, Ipp=57.0A, 600W(1ms)	DO-214AC	1a	A36	-	1d	Bru
6.8A	P4SMAJ6.8A	TVS	Vrwm=5.80V, Vbr=6.45..7.14V, Ipp=40.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
6.8A	P6SMB6.8A	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 57.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6.8A	P4SMA6.8A	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 40.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
6.8B	HZF6.8BP	Z-diode	6.8V±5%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
6.8B	PTZ6.8B	Z-diode	6.8V±10%, Izt=40mA, 1W	SOD-106	1we	A67	38	1d	Rhm
6.8C	P4SMAJ6.8C	TVS	Vrwm=5.50V, Vbr=6.12..7.48V, Ipp=38.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
6.8C	P4SMA6.8C	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 38.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
6.8C	HZF6.8CP	Z-diode	6.8V±10%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
6.8CA	P4SMAJ6.8CA	TVS	Vrwm=5.80V, Vbr=6.45..7.14V, Ipp=40.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
6.8CA	P6SMB6.8CA	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 57.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6.8CA	P4SMA6.8CA	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 40.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
6.8G	ZD6.8G-CB2	Z-diode	6.8V±5%, Zzt=40Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
6.8G	ZD6.8G-CA2	Z-diode	6.8V±5%, Zzt=40Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
6.8L	ZD6.8L-CA2	Z-diode	6.8V±5%, Zzt=40Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
6.8L	ZD6.8L-CB2	Z-diode	6.8V±5%, Zzt=40Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
6/6	SD12C	TVS	Vrwm=12.0V, Vbr=13.3..19V, Ipp=15A, 350W(1ms), Bidirectional	SOD-323	1e	A22	-	5ba	Smt
6^	MAZS0620H	Z-diode	6.24..6.56V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
6^2	MAZ80620H	Z-diode	6.24..6.56V, Zzt=30Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
6^2	MAZ8062GHL	Z-diode	6.24..6.56V, Zzt=30Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
6^8	MAZ80680H	Z-diode	6.85..7.2V, Zzt=20Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
6^8	MAZ8068GHL	Z-diode	6.85..7.2V, Zzt=20Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
6_	MAZS0620L	Z-diode	5.85..6.15V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
6_2	MAZ80620L	Z-diode	5.85..6.15V, Zzt=30Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
6_2	MAZ8062GLL	Z-diode	5.85..6.15V, Zzt=30Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
6_8	MAZ80680L	Z-diode	6.44..6.77V, Zzt=20Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
6_8	MAZ8068GLL	Z-diode	6.44..6.77V, Zzt=20Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
60	MMPZ5264SPT	Z-diode	58.80..61.20V, Izt=2.1mA, Zzt=170Ω, 225mW	SOD-323	1a		-	5d	Chm
60	HMSZ5260B	Z-diode	43V±5%, Izt=3mA, Zzt=93Ω, 225mW	SOD-323	1d		-	5d	Hsn
60	SMBG60	TVS	Vrwm=60V, Vbr=66.7..84.5V, 5.6A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
60	BAT60J	Si-diode	SBD, Fast-Sw, 10V, 3A, Vf<0.3V(1A), 20pF	SOD-323	1a		-	5d	Ste
600A	P6SMA600A	TVS	Vbr=570..630V, Vrwm=510V, 0.76A, 600W(1ms)	DO-214AC	1a		-	1d	Eic
600A	1.5SMC600A	TVS	Vrwm=513.0V, Vbr=570..630V, Ipp=1.81A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
600A	P6SMB600A	TVS	Vrwm=513.0V, Vbr=570.0..630.0V, Ipp=0.72A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
600A	P4SMA600A	TVS	Vrwm=513.0V, Vbr=570.0..630.0V, Ipp=0.48A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
600A	P4SMA600A	TVS	Vrwm=513.0V, Vbr=570.0..630.0V, Ipp=0.48A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
600A	TVP06B601A-G	TVS	Vrwm=513.0V, Vbr=570.0..630.0V, Ipp=0.72A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
600A	TV15CJ601A-G	TVS	Vbr=570.0..630.0V, Vrwm=513.0V, Ipp=1.81A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
600A	TVP04A601A-G	TVS	Vbr=570.0..630.0V, Vrwm=513.0V, Ipp=0.48A, 400W(1ms)	DO-214AC	2o	A07c	42	1d	Cmc
600C	1.5SMC600CA	TVS	Vrwm=513.0V, Vbr=570..630V, Ipp=1.81A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
600C	P6SMB600CA	TVS	Vrwm=513.0V, Vbr=570.0..630.0V, Ipp=0.72A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
600C	P4SMA600CA	TVS	Vrwm=513.0V, Vbr=570.0..630.0V, Ipp=0.48A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
600C	P4SMA600CA	TVS	Vrwm=513.0V, Vbr=570.0..630.0V, Ipp=0.48A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
600C	TVP06B601ACA-G	TVS	Vrwm=513.0V, Vbr=570.0..630.0V, Ipp=0.72A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
600C	TVP04A601CA-G	TVS	Vbr=570.0..630.0V, Vrwm=513.0V, Ipp=0.48A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
600C	TV15CJ601CA-G	TVS	Vbr=570.0..630.0V, Vrwm=513.0V, Ipp=1.81A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
600C	TPSMB600CA-A	TVS	Vrwm=511.0V, Vbr=570.0..630.0V, Ipp=0.8A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
600CA	P6SMA600CA	TVS	Vbr=570..630V, Vrwm=510V, 0.76A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
6010	STB6010	TVS	Vbr=9.00..11.0V, Vrwm=8.10V, 40.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6010	SZ6010	Z-diode	10V±10%, Izt=125mA, Zzt=2Ω, 5W	DO-214AA	1a		-	1d	Eic
6010	SMBJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, 37.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6010	SMBJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, 37.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6010	STU6010	TVS	Vbr=9.00..11.0V, Vrwm=8.10V, 40.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6011	STB6011	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 37.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6011	SZ6011	Z-diode	11V±10%, Izt=125mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6011	SMBJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic

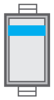

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
6011	SMBJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6011	STU6011	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 37.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6012	STU6012	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 35.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6012	STB6012	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 35.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6012	SZ6012	Z-diode	12V±10%, Izt=100mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6012	SMBJ10C	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms)	DO-214AA	1j		-	1ba	Eic
6012	SMBJ10	TVS	Vrwm=10V, Vbr=11.1..14.1V, 31.9A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6013	STB6013	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 32.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6013	SZ6013	Z-diode	13V±10%, Izt=100mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6013	STU6013	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 32.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6013	SMBJ11C	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6013	SMBJ11	TVS	Vrwm=11V, Vbr=12.2..15.4V, 29.9A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6014	SZ6014	Z-diode	14V±10%, Izt=100mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6014	SMBJ12	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6014	SMBJ12C	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6015	STB6015	TVS	Vbr=13.5..16.5V, Vrwm=12.1V, 27.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6015	SZ6015	Z-diode	15V±10%, Izt=75mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6015	STU6015	TVS	Vbr=13.5..16.5V, Vrwm=12.1V, 27.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6015	SMBJ13	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6015	SMBJ13C	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6016	STB6016	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 26.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6016	SZ6016	Z-diode	16V±10%, Izt=75mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6016	STU6016	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 26.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6017	SZ6017	Z-diode	17V±10%, Izt=70mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6017	SMBJ14	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6017	SMBJ14C	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6018	STB6018	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 23.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6018	SZ6018	Z-diode	18V±10%, Izt=65mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6018	STU6018	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 23.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6018	SMBJ15	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6018	SMBJ15C	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6019	SZ6019	Z-diode	19V±10%, Izt=65mA, Zzt=3Ω, 5W	DO-214AA	1a		-	1d	Eic
6019	SMBJ16	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6019	SMBJ16C	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6020	STB6020	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 21.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6020	SZ6020	Z-diode	20V±10%, Izt=65mA, Zzt=3Ω, 5W	DO-214AA	1a		-	1d	Eic
6020	STU6020	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 21.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6020	SMBJ17	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6020	SMBJ17C	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6022	STB6022	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 19.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6022	SZ6022	Z-diode	22V±10%, Izt=50mA, Zzt=3.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6022	STU6022	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 19.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6022	SMBJ18	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6022	SMBJ18C	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6024	STB6024	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 17.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6024	SZ6024	Z-diode	24V±10%, Izt=50mA, Zzt=3.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6024	STU6024	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 17.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6024	SMBJ20	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6024	SMBJ20C	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6025	SZ6025	Z-diode	25V±10%, Izt=50mA, Zzt=4Ω, 5W	DO-214AA	1a		-	1d	Eic
6026	SMBJ22	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6026	SMBJ22C	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6027	STB6027	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 15.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6027	STU6027	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 15.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6027	SZ6027	Z-diode	27V±10%, Izt=50mA, Zzt=5Ω, 5W	DO-214AA	1a		-	1d	Eic
6028	SZ6028	Z-diode	28V±10%, Izt=50mA, Zzt=6Ω, 5W	DO-214AA	1a		-	1d	Eic
6029	SMBJ24C	TVS	Vbr=26.7..32.6V, 14.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6029	SMBJ24	TVS	Vrwm=24V, Vbr=26.7..33.8V, 14.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6030	STB6030	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 14.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6030	STU6030	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 14.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6030	SZ6030	Z-diode	30V±10%, Izt=40mA, Zzt=8Ω, 5W	DO-214AA	1a		-	1d	Eic
6031	SMBJ26	TVS	Vrwm=26V, Vbr=28.9..36.6V, 12.4A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6031	SMBJ26C	TVS	Vrwm=26V, Vbr=28.9..36.6V, 12.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6033	STB6033	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 12.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6033	STU6033	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 12.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6033	SZ6033	Z-diode	33V±10%, Izt=40mA, Zzt=10Ω, 5W	DO-214AA	1a		-	1d	Eic
6033	SMBJ28	TVS	Vrwm=28V, Vbr=31.1..39.4V, 12.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6033	SMBJ28C	TVS	Vrwm=28V, Vbr=31.1..39.4V, 12.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6036	STB6036	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 11.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6036	STU6036	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 11.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic

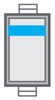

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
6036	SZ6036	Z-diode	36V±10%, Izt=30mA, Zzt=11Ω, 5W	DO-214AA	1a		-	1d	Eic
6036	SMBJ30	TVS	Vrwm=30V, Vbr=33.3..42.2V, 11.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6036	SMBJ30C	TVS	Vrwm=30V, Vbr=33.3..42.2V, 11.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6039	STB6039	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 10.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6039	STU6039	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 10.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6039	SZ6039	Z-diode	39V±10%, Izt=30mA, Zzt=14Ω, 5W	DO-214AA	1a		-	1d	Eic
603D	SZ603D	Z-diode	3.3V±10%, Izt=380mA, Zzt=3Ω, 5W	DO-214AA	1a		-	1d	Eic
603G	SZ603G	Z-diode	3.6V±10%, Izt=350mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Eic
603J	SZ603J	Z-diode	3.9V±10%, Izt=320mA, Zzt=2Ω, 5W	DO-214AA	1a		-	1d	Eic
6040	SMBJ33	TVS	Vrwm=33V, Vbr=36.7..46.5V, 10.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6040	SMBJ33C	TVS	Vrwm=33V, Vbr=36.7..46.5V, 10.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6043	SMBJ36C	TVS	Vrwm=36V, Vbr=40.0..50.7V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6043	SMBJ36	TVS	Vrwm=36V, Vbr=40.0..50.7V, 9.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6043	STB6043	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 9.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6043	STU6043	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 9.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6043	SZ6043	Z-diode	43V±10%, Izt=30mA, Zzt=20Ω, 5W	DO-214AA	1a		-	1d	Eic
6047	STB6047	TVS	Vbr=42.3..51.7V, Vrwm=38.1V, 8.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6047	STU6047	TVS	Vbr=42.3..51.7V, Vrwm=38.1V, 8.9A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6047	SZ6047	Z-diode	47V±10%, Izt=25mA, Zzt=25Ω, 5W	DO-214AA	1a		-	1d	Eic
6048	SMBJ40	TVS	Vrwm=40V, Vbr=44.4..56.3V, 8.4A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6048	SMBJ40C	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
604D	SZ604D	Z-diode	4.3V±10%, Izt=290mA, Zzt=2Ω, 5W	DO-214AA	1a		-	1d	Eic
604H	SZ604H	Z-diode	4.7V±10%, Izt=260mA, Zzt=2Ω, 5W	DO-214AA	1a		-	1d	Eic
6051	STU6051	TVS	Vbr=45.9..56.1V, Vrwm=41.3V, 8.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6051	STB6051	TVS	Vbr=45.9..56.1V, Vrwm=41.3V, 8.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6051	SMBJ43C	TVS	Vrwm=43V, Vbr=47.8..60.5V, 7.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6051	SMBJ43	TVS	Vrwm=43V, Vbr=47.8..60.5V, 7.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6051	SZ6051	Z-diode	51V±10%, Izt=25mA, Zzt=27Ω, 5W	DO-214AA	1a		-	1d	Eic
6054	SMBJ45C	TVS	Vrwm=45V, Vbr=50.0..63.3V, 7.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6054	SMBJ45	TVS	Vrwm=45V, Vbr=50.0..63.3V, 7.5A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6056	STU6056	TVS	Vbr=50.4..61.6V, Vrwm=45.4V, 7.4A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6056	STB6056	TVS	Vbr=50.4..61.6V, Vrwm=45.4V, 7.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6056	SZ6056	Z-diode	56V±10%, Izt=20mA, Zzt=35Ω, 5W	DO-214AA	1a		-	1d	Eic
6057	SMBJ48	TVS	Vrwm=48V, Vbr=53.3..67.5V, 7.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6057	SMBJ48C	TVS	Vrwm=48V, Vbr=53.3..67.5V, 7.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
605B	SZ605B	Z-diode	5.1V±10%, Izt=240mA, Zzt=1.5Ω, 5W	DO-214AA	1a		-	1d	Eic
605G	SZ605G	Z-diode	5.6V±10%, Izt=220mA, Zzt=1Ω, 5W	DO-214AA	1a		-	1d	Eic
6060	SZ6060	Z-diode	60V±10%, Izt=20mA, Zzt=40Ω, 5W	DO-214AA	1a		-	1d	Eic
6061	SMBJ51	TVS	Vrwm=51V, Vbr=56.7..71.8V, 6.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6061	SMBJ51C	TVS	Vrwm=51V, Vbr=56.7..71.8V, 6.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6062	STU6062	TVS	Vbr=55.8..68.2V, Vrwm=50.2V, 6.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6062	STB6062	TVS	Vbr=55.8..68.2V, Vrwm=50.2V, 6.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6062	SZ6062	Z-diode	62V±10%, Izt=20mA, Zzt=42Ω, 5W	DO-214AA	1a		-	1d	Eic
6065	SMBJ54C	TVS	Vrwm=54V, Vbr=60.0..76.0V, 6.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6065	SMBJ54	TVS	Vrwm=54V, Vbr=60.0..76.0V, 6.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6068	STB6068	TVS	Vbr=61.2..74.8V, Vrwm=55.1V, 6.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6068	STU6068	TVS	Vbr=61.2..74.8V, Vrwm=55.1V, 6.1A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6068	SZ6068	Z-diode	68V±10%, Izt=20mA, Zzt=44Ω, 5W	DO-214AA	1a		-	1d	Eic
606A	SZ606A	Z-diode	6.0V±10%, Izt=200mA, Zzt=1Ω, 5W	DO-214AA	1a		-	1d	Eic
606C	SZ606C	Z-diode	6.2V±10%, Izt=200mA, Zzt=1Ω, 5W	DO-214AA	1a		-	1d	Eic
606I	STU606I	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 55.5A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
606I	STB606I	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 55.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
606I	SMBJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, 62.5A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
606I	SMBJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
606I	SZ606I	Z-diode	6.8V±10%, Izt=175mA, Zzt=1Ω, 5W	DO-214AA	1a		-	1d	Eic
6070	SMBJ58	TVS	Vrwm=58V, Vbr=64.4..81.6V, 5.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6070	SMBJ58C	TVS	Vrwm=58V, Vbr=64.4..81.6V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6072	SMBJ60	TVS	Vrwm=60V, Vbr=66.7..84.5V, 5.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6072	SMBJ60C	TVS	Vrwm=60V, Vbr=66.7..84.5V, 5.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6075	STU6075	TVS	Vbr=67.5..82.5V, Vrwm=60.7V, 5.5A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6075	STB6075	TVS	Vbr=67.5..82.5V, Vrwm=60.7V, 5.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6075	SZ6075	Z-diode	75V±10%, Izt=20mA, Zzt=45Ω, 5W	DO-214AA	1a		-	1d	Eic
6076	SMBJ64	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6076	SMBJ64C	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
607C	SMBJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, 52.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
607C	SMBJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, 52.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
607F	STU607F	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 51.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
607F	STB607F	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 51.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
607F	SZ607F	Z-diode	7.5V±10%, Izt=175mA, Zzt=1.5Ω, 5W	DO-214AA	1a		-	1d	Eic
607I	SMBJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 48.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic

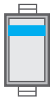

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
607I	SMBJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 48.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6082	STB6082	TVS	Vbr=73.8..90.2V, Vrwm=66.4V, 5.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6082	SZ6082	Z-diode	82V±10%, Izt=15mA, Zzt=65Ω, 5W	DO-214AA	1a		-	1d	Eic
6082	STU6082	TVS	Vbr=73.8..90.2V, Vrwm=66.4V, 5.1A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6084	SMBJ70	TVS	Vrwm=70V, Vbr=77.8..98.6V, 4.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6084	SMBJ70C	TVS	Vrwm=70V, Vbr=77.8..98.6V, 4.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6087	SZ6087	Z-diode	87V±10%, Izt=15mA, Zzt=75Ω, 5W	DO-214AA	1a		-	1d	Eic
608C	STU608C	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, 48.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
608C	STB608C	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, 48.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
608C	SZ608C	Z-diode	8.2V±10%, Izt=150mA, Zzt=1.5Ω, 5W	DO-214AA	1a		-	1d	Eic
608E	SMBJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, 45.1A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
608E	SMBJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, 45.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
608H	SZ608H	Z-diode	8.7V±10%, Izt=150mA, Zzt=2Ω, 5W	DO-214AA	1a		-	1d	Eic
6090	SMBJ75C	TVS	Vrwm=75V, Vbr=83.3..105.7V, 4.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6090	SMBJ75	TVS	Vrwm=75V, Vbr=83.3..105.7V, 4.5A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6091	STB6091	TVS	Vbr=81.9..100V, Vrwm=73.7V, 4.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6091	SZ6091	Z-diode	91V±10%, Izt=15mA, Zzt=75Ω, 5W	DO-214AA	1a		-	1d	Eic
6091	STU6091	TVS	Vbr=81.9..100V, Vrwm=73.7V, 4.5A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6093	SMBJ78	TVS	Vrwm=58V, Vbr=86.7..109.8V, 4.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6093	SMBJ78C	TVS	Vrwm=58V, Vbr=86.7..109.8V, 4.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
609A	SMBJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 42.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
609A	SMBJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 42.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
609B	STB609B	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 44.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
609B	SZ609B	Z-diode	9.1V±10%, Izt=150mA, Zzt=2Ω, 5W	DO-214AA	1a		-	1d	Eic
609B	STU609B	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 44.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
609G	SMBJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, 40.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
609G	SMBJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, 40.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60A	SML4760A	Z-diode	68.0V±5%, Zzt=150.0Ω, Ipm=65mA, 1W	SMF	1a		-	7d	Anv
60A	SMA4760A	Z-diode	68.0V±5%, Zzt=150.0Ω, Ipm=65mA, 1W	DO-214AC	1a		-	1d	Anv
60A	UMA60A	TVS	Vrwm=60V, Vbr=66.7..96.8V, 5.2A, 500W(1ms)	UltraMite	1v		-	14d	Msc
60A	SMBG60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, 6.2A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
60A	PML4760A	Z-diode	68V±5%, Zzt=150Ω, Ipm=65mA, 1W	SOD-123	1a		-	5d	Plx
60A	PSMA4760A	Z-diode	68V±5%, Zzt=150Ω, Ipm=65mA, 1W	DO-214AC	1a		-	1d	Plx
60A	MMF60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=1.8A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
60A	SMAJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, 4.1A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
60A	SMCJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, 14A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
60A	SMBJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, 6.2A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
60A	P4SMFJ60A	TVS	Vrwm=60V, Ipp=4.1A, 400W (1ms)	SMF	1a		-	7d	Yea
60A	P4SMAJ60A	TVS	Vrwm=60V, Ipp=4.1A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
60A	1SMC60A	TVS	Vbr=66.7..73.7V, Vrwm=60V, 15.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
60A	SMF60A	TVS	Vbr=66.7..73.7V, Vrwm=60V, Ipp=1.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
60A	CZRA47608-HF	Z-diode	68.0V±5%, Zzt=150.0Ω, Izm=65mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
60A	SMF4760A	Z-diode	68.0V±5%, Izt=3.7mA, Zzt=150.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
60B	MMHZ5260BPT	Z-diode	40.85..45.15V, Izt=3.0mA, Zzt=93Ω, 225mW	SOD-123	1a		-	5d	Chm
60B	PSMC5360B	Z-diode	25V±5%, Zzt=4Ω, Ipm=190mA, 5W	DO-214AB	1a		-	1d	Plx
60B	SMC5360B	Z-diode	25.0V±5%, Zzt=4.0(50.0mA), Izm=190.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
60B0	STB60B0	TVS	Vbr=90.0..110V, Vrwm=81.0V, 4.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60B0	SZ60B0	Z-diode	100V±10%, Izt=12mA, Zzt=90Ω, 5W	DO-214AA	1a		-	1d	Eic
60B0	SMBJ85	TVS	Vrwm=85V, Vbr=94.4..119.2V, 3.9A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60B0	SMBJ85C	TVS	Vrwm=85V, Vbr=94.4..119.2V, 3.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60B0	STU60B0	TVS	Vbr=90.0..110V, Vrwm=81.0V, 4.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60B1	STB60B1	TVS	Vbr=99.0..121V, Vrwm=89.2V, 3.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60B1	SZ60B1	Z-diode	110V±10%, Izt=12mA, Zzt=125Ω, 5W	DO-214AA	1a		-	1d	Eic
60B1	SMBJ90	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60B1	SMBJ90C	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60B1	STU60B1	TVS	Vbr=99.0..121V, Vrwm=89.2V, 3.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60B2	STU60B2	TVS	Vbr=108..132V, Vrwm=97.2V, 3.5A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60B2	STB60B2	TVS	Vbr=108..132V, Vrwm=97.2V, 3.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60B2	SZ60B2	Z-diode	120V±10%, Izt=10mA, Zzt=170Ω, 5W	DO-214AA	1a		-	1d	Eic
60B2	SMBJ100C	TVS	Vrwm=100V, Vbr=111..128V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60B2	SMBJ100	TVS	Vrwm=100V, Vbr=111..141.0V, 3.4A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60B3	STB60B3	TVS	Vbr=117..143V, Vrwm=106V, 3.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60B3	SZ60B3	Z-diode	130V±10%, Izt=10mA, Zzt=190Ω, 5W	DO-214AA	1a		-	1d	Eic
60B3	SMBJ110	TVS	Vrwm=110V, Vbr=122..154.5V, 3.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60B3	STU60B3	TVS	Vbr=117..143V, Vrwm=106V, 3.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60B3	SMBJ110C	TVS	Vrwm=110V, Vbr=122..140.5V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60B4	SZ60B4	Z-diode	140V±10%, Izt=8mA, Zzt=230Ω, 5W	DO-214AA	1a		-	1d	Eic
60B4	SMBJ120	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60B4	SMBJ120C	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60B5	STB60B5	TVS	Vbr=135..165V, Vrwm=121V, 2.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic

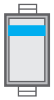

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
60B5	SZ60B5	Z-diode	150V±10%, Izt=8mA, Zzt=330Ω, 5W	DO-214AA	1a		-	1d	Eic
60B5	STU60B5	TVS	Vbr=135..165V, Vrwm=121V, 2.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60B5	SMBJ130	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60B5	SMBJ130C	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60B6	STB60B6	TVS	Vbr=144..176V, Vrwm=130V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60B6	SZ60B6	Z-diode	160V±10%, Izt=8mA, Zzt=350Ω, 5W	DO-214AA	1a		-	1d	Eic
60B6	STU60B6	TVS	Vbr=144..176V, Vrwm=130V, 2.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60B7	STB60B7	TVS	Vbr=153..187V, Vrwm=138V, 2.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60B7	SZ60B7	Z-diode	170V±10%, Izt=8mA, Zzt=380Ω, 5W	DO-214AA	1a		-	1d	Eic
60B7	STU60B7	TVS	Vbr=153..187V, Vrwm=138V, 2.5A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60B8	STB60B8	TVS	Vbr=162..198V, Vrwm=146V, 2.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60B8	SZ60B8	Z-diode	180V±10%, Izt=5mA, Zzt=430Ω, 5W	DO-214AA	1a		-	1d	Eic
60B8	STU60B8	TVS	Vbr=162..198V, Vrwm=146V, 2.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60B8	SMBJ150	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60B8	SMBJ150C	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60B9	SZ60B9	Z-diode	190V±10%, Izt=5mA, Zzt=450Ω, 5W	DO-214AA	1a		-	1d	Eic
60B9	SMBJ160	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60B9	SMBJ160C	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60C	SMBG60C	TVS	Vrwm=60V, Vbr=66.7..84.5V, 5.6A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
60C	P4SMFJ60C	TVS	Vrwm=60V, Ipp=3.7A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
60C	P4SMAJ60C	TVS	Vrwm=60V, Ipp=3.7A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
60CA	UMA60CA	TVS	Vrwm=60V, Vbr=66.7..96.8V, 5.2A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
60CA	SMBG60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 6.2A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
60CA	MMF60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=1.8A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
60CA	SMAJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, 4.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
60CA	SMCJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 14A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
60CA	SMBJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 6.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
60CA	1SMC60CA	TVS	Vbr=66.7..73.7V, Vrwm=60V, 15.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
60CA	SMF60CA	TVS	Vbr=66.7..73.7V, Vrwm=60V, Ipp=1.8A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
60D	P4SMFJ60CA	TVS	Vrwm=60V, Ipp=4.1A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
60D	P4SMAJ60CA	TVS	Vrwm=60V, Ipp=4.1A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
60D0	STB60D0	TVS	Vbr=180..220V, Vrwm=162V, 2.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60D0	SZ60D0	Z-diode	200V±10%, Izt=5mA, Zzt=480Ω, 5W	DO-214AA	1a		-	1d	Eic
60D0	STU60D0	TVS	Vbr=180..220V, Vrwm=162V, 2.1A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60D0	SMBJ170	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60D0	SMBJ170C	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60D1	SMBJ188C	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60D2	STB60D2	TVS	Vbr=198..242V, Vrwm=175V, 1.75A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60D2	STU60D2	TVS	Vbr=198..242V, Vrwm=175V, 1.75A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60D5	STB60D5	TVS	Vbr=225..275V, Vrwm=202V, 1.67A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60D5	STU60D5	TVS	Vbr=225..275V, Vrwm=202V, 1.67A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60DPH	BYG60D	Si-diode	Fast, Soft-recovery, 200V, 1A, Vf<0.98V(1A), 250ns	DO-214AC	1dd	A02k	49	1d	Phi
60E0	STB60E0	TVS	Vbr=270..330V, Vrwm=243V, 1.40A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60E0	STU60E0	TVS	Vbr=270..330V, Vrwm=243V, 1.40A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60E5	STB60E5	TVS	Vbr=315..385V, Vrwm=284V, 1.20A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60E5	STU60E5	TVS	Vbr=315..385V, Vrwm=284V, 1.20A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60G0	STB60G0	TVS	Vbr=360..440V, Vrwm=324V, 1.05A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60G0	STU60G0	TVS	Vbr=360..440V, Vrwm=324V, 1.05A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60G4	STB60G4	TVS	Vbr=396..484V, Vrwm=356V, 0.95A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
60G4	STU60G4	TVS	Vbr=396..484V, Vrwm=356V, 0.95A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
60GPH	BYG60G	Si-diode	Fast, Soft-recovery, 400V, 1A, Vf<0.98V(1A), 250ns	DO-214AC	1dd	A02k	49	1d	Phi
60JPH	BYG60J	Si-diode	Fast, Soft-recovery, 600V, 1A, Vf<0.98V(1A), 250ns	DO-214AC	1dd	A02k	49	1d	Phi
60KPH	BYG60K	Si-diode	Fast, Soft-recovery, 800V, 1A, Vf<0.98V(1A), 350ns	DO-214AC	1dd	A02k	49	1d	Phi
60MPH	BYG60M	Si-diode	Fast, Soft-recovery, 1000V, 1A, Vf<0.98V(1A), 350ns	DO-214AC	1dd	A02k	49	1d	Phi
60S	MMHZ5260SPT	Z-diode	42.14..43.86V, Izt=3.0mA, Zzt=93Ω, 225mW	SOD-123	1a		-	5d	Chm
60V	P4SMFJ60	TVS	Vrwm=60V, Ipp=3.7A, 400W (1ms)	SMF	1a		-	7d	Yea
60V	P4SMAJ60	TVS	Vrwm=60V, Ipp=3.7A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
60V	SMA60	TVS	Vbr=66.7..81.5V, Vrwm=60.0V, 2.8A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
60V	SMC60	TVS	Vbr=66.7..81.5V, Vrwm=60V, 14A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
60V	SMB60	TVS	Vbr=66.7..81.5V, Vrwm=60V, 5.6A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
60VA	SMA60A	TVS	Vbr=66.7..73.7V, Vrwm=60.0V, 3.1A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
60VA	SMC60A	TVS	Vbr=66.7..73.7V, Vrwm=60V, 15.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
60VA	SMB60A	TVS	Vbr=66.7..73.7V, Vrwm=60V, 6.2A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
60VC	SMA60C	TVS	Vbr=66.7..81.5V, Vrwm=60.0V, 2.8A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
60VC	SMC60C	TVS	Vbr=66.7..81.5V, Vrwm=60V, 14A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
60VC	SMB60C	TVS	Vbr=66.7..81.5V, Vrwm=60V, 5.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
60VCA	SMA60CA	TVS	Vbr=66.7..73.7V, Vrwm=60.0V, 3.1A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
60VCA	SMC60CA	TVS	Vbr=66.7..73.7V, Vrwm=60V, 15.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
60VCA	SMB60CA	TVS	Vbr=66.7..73.7V, Vrwm=60V, 6.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
61	HMSZ5261B	Z-diode	47V±5%, Izt=2.7mA, Zzt=105Ω, 225mW	SOD-323	1d		-	5d	Hsn

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
614	1PMT4614	Z-diode	1.8V±5%, Izt=262.4mA, 1W	DO-216	1ac		-	4d	Msc
615	1PMT4615	Z-diode	2.0V±5%, Izt=240.6mA, 1W	DO-216	1ac		-	4d	Msc
616	1PMT4616	Z-diode	2.2V±5%, Izt=218.7mA, 1W	DO-216	1ac		-	4d	Msc
617	1PMT4617	Z-diode	2.4V±5%, Izt=207.8mA, 1W	DO-216	1ac		-	4d	Msc
618	1PMT4618	Z-diode	2.7V±5%, Izt=196.8mA, 1W	DO-216	1ac		-	4d	Msc
619	1PMT4619	Z-diode	3.0V±5%, Izt=190.3mA, 1W	DO-216	1ac		-	4d	Msc
61A	SML4761A	Z-diode	75.0V±5%, Zzt=175.0Ω, Ipm=60mA, 1W	SMF	1a		-	7d	Anv
61A	SMA4761A	Z-diode	75.0V±5%, Zzt=175.0Ω, Ipm=60mA, 1W	DO-214AC	1a		-	1d	Anv
61A	PML4761A	Z-diode	75V±5%, Zzt=175Ω, Ipm=60mA, 1W	SOD-123	1a		-	5d	Plx
61A	PSMA4761A	Z-diode	75V±5%, Zzt=175Ω, Ipm=60mA, 1W	DO-214AC	1a		-	1d	Plx
61A	CZRA47618-HF	Z-diode	75.0V±5%, Zzt=175.0Ω, Izm=60mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
61A	SMF4761A	Z-diode	75.0V±5%, Izt=3.3mA, Zzt=175.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
61B	MMHZ5261BPT	Z-diode	44.65..49.35V, Izt=2.7mA, Zzt=105Ω, 225mW	SOD-123	1a		-	5d	Chm
61B	PSMC5361B	Z-diode	27V±5%, Zzt=5Ω, Ipm=176mA, 5W	DO-214AB	1a		-	1d	Plx
61B	SMC5361B	Z-diode	27.0V±5%, Zzt=5.0(50.0mA), Izm=176.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
61S	MMHZ5261SPT	Z-diode	46.06..47.94V, Izt=2.7mA, Zzt=105Ω, 225mW	SOD-123	1a		-	5d	Chm
62	MMPZ5265SPT	Z-diode	60.76..63.24V, Izt=2mA, Zzt=185Ω, 225mW	SOD-323	1a		-	5d	Chm
62	CZRNC55C62-G	Z-diode	58.90..65.10V, Zt=150Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
62	CDZ55C62T	Z-diode	58.90..65.10V, Zzt=150Ω, Izt=2.25mA, 200mW	0603	2b		-	70d	Crp
62	CDZ55C62S	Z-diode	58.90..65.10V, Zzt=150Ω, Izt=2.25mA, 500mW	0805	2b		-	70d	Crp
62	CDZ55C62	Z-diode	58.90..65.10V, Zzt=150Ω, Izt=2.25mA, 500mW	1206	2b		-	70d	Crp
62	P4SMA62	TVS	Vbr=55.8..68.2V, Vrwm=50.2V, 4.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
62	P4SMAJ62	TVS	Vrwm=50.2V, Vbr=55.8..68.2V, Ipp=4.7A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
62	FDZ3.6VT	Z-diode	3.600..3.845V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Fis
62	FDZ3.6EV	Z-diode	3.600..3.845V, Izt=5mA, Zzt=100Ω, 150mW	SOD-523	1a		-	6d	Fis
62	BAT62-02W	Si-diode	Schottky, 40V, 20mA, Vf<1.0V, Cd<0.6pF	SCD-80	1u		-	6d	Inf
62	KDZ6.2EV	Z-diode	5.8..6.6V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
62	KDZ6.2V	Z-diode	5.8..6.6V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
62	USFZ6.2V	Z-diode	6.2V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
62	LUDZS3.6BT1G	Z-diode	3.6..3.845V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
62	LBZT52B3V6T1G	Z-diode	3.6..3.845V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
62	LEDZ3.6BT1G	Z-diode	3.6..3.845V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
62	HZC6.2	Z-diode	6.2V±10%, Iz=5mA, 150mW	SOD-523	1a		-	6d	Ren
62	HZU6.2G	Z-diode	5.86..6.53V, Izt=5mA, 200mW	SOD-323	1a		-	5d	Ren
62	VDZ3.6B	Z-diode	3.6V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
62	VDZFH3.6B	Z-diode	3.6V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
62	UDZV3.6B	Z-diode	3.60..3.845V, Izt=5.0mA, Zzt=100Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
62	EDZV3.6B	Z-diode	3.60..3.845V, Izt=5.0mA, Zzt=100Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
62	UDZS3.6B	Z-diode	3.6V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
62	EDZ3.6B	Z-diode	3.60..3.845V, Izt=5mA, Zzt=100Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
62	TDZ3.6B	Z-diode	3.6V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
62	UDZVFH3.6B	Z-diode	3.6V±5%, Izt=5.0mA, Zzt=100Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
62	CRY62	Z-diode	5.6..6.8V, Izt=10mA, 700mW	S-FLAT	1a	A47	16	6d	Tos
62	TZD6.2WT	Z-diode	5.80..6.60V, Izt=5mA, Zzt=30Ω, 150mW	SOD-523	1a		-	6d	Ttr
62	TZD6.2WS	Z-diode	5.80..6.60V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Ttr
62	GDZ3V6B-V	Z-diode	3.6..3.845V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Vs
62	BZT52B3V6	Z-diode	3.6V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Wtr
62	UDZS3.6B	Z-diode	3.60..3.84V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Wtr
62	P6SMBJ62	TVS	Vrwm=62V, Vbr=55.8..68.2V, 6.8A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
62	SML4759	Z-diode	62V±5%, Izt=4mA, Zzt=125Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
6-2	MAZ80620M	Z-diode	6.05..6.36V, Zzt=30Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
6-2	MAZ8062GML	Z-diode	6.05..6.36V, Zzt=30Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
62.	TZD6.2YWT	Z-diode	6.06..6.33V, Izt=5mA, Zzt=30Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
62.	TZD6.2YWS	Z-diode	6.06..6.33V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
620	1PMT4620	Z-diode	3.3V±5%, Izt=185.9mA, 1W	DO-216	1ac		-	4d	Msc
621	1PMT4621	Z-diode	3.6V±5%, Izt=181.5mA, 1W	DO-216	1ac		-	4d	Msc
622	1PMT4622	Z-diode	3.9V±5%, Izt=174.9mA, 1W	DO-216	1ac		-	4d	Msc
623	1PMT4623	Z-diode	4.3V±5%, Izt=168.4mA, 1W	DO-216	1ac		-	4d	Msc
624	1PMT4624	Z-diode	4.7V±5%, Izt=164.0mA, 1W	DO-216	1ac		-	4d	Msc
625	1PMT4625	Z-diode	5.1V±5%, Izt=153.1mA, 1W	DO-216	1ac		-	4d	Msc
626	1PMT4626	Z-diode	5.6V±5%, Izt=142.2mA, 1W	DO-216	1ac		-	4d	Msc
627	1PMT4627	Z-diode	6.2V±5%, Izt=133.4mA, 1W	DO-216	1ac		-	4d	Msc
62A	SML4762A	Z-diode	82.0V±5%, Zzt=200.0Ω, Ipm=55mA, 1W	SMF	1a		-	7d	Anv
62A	SMA4762A	Z-diode	82.0V±5%, Zzt=200.0Ω, Ipm=55mA, 1W	DO-214AC	1a		-	1d	Anv
62A	P6SMB62A	TVS	Vrwm=62V, Vbr=58.9..65.1V, 7.1A, 600W(1ms)	403A	1s	A16	-	3d	Ons
62A	P4SMA62A	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 5.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
62A	P4SMAJ62A	TVS	Vrwm=53.0V, Vbr=58.9..65.1V, Ipp=5.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
62A	1.5SMC62A	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms)	403	2t		-	3d	Ons
62A	SZP6SMB62A	TVS	Vrwm=62V, Vbr=58.9..65.1V, 7.1A, 600W(1ms)	403A	1s	A16	-	3d	Ons
62A	P6SMB62A	TVS	Vrwm=62V, Vbr=55.8..68.2V, 7.1A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif

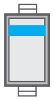

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
62A	1.5SMC62A	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
62A	SMCJ1.5KE62A	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, Ipp=17.9A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
62A	SMBJP6KE62A	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, Ipp=7.2A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
62A	SMAJP4KE62A	TVS	Vrwm=53.0V, Vbr=58.90 65.10V, Ipp=4.8A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
62A	P4SMA62A	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 5.0A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
62A	PML4762A	Z-diode	82V±5%, Zzt=200Ω, Ipm=55mA, 1W	SOD-123	1a		-	5d	Plx
62A	PSMA4762A	Z-diode	82V±5%, Zzt=200Ω, Ipm=55mA, 1W	DO-214AC	1a		-	1d	Plx
62A	1.5SMC62A	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
62A	1.5SMC62A	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
62A	P6SMB62A	TVS	Vrwm=62V, Vbr=58.9..65.1V, 7.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
62A	1.5SMC62A	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
62A	P6SMBJ62A	TVS	Vrwm=62V, Vbr=55.8..68.2V, 7.1A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
62A	1.5SMC62A	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
62A	P6SMB62A	TVS	Vrwm=62V, Vbr=58.9..65.1V, 7.1A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
62A	PSMCJ62A	TVS	Vrwm=53.0V, Vbr=58.9..65.1V, Ipp=17.6A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
62A	P6SMB62A	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, Ipp=7.06A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
62A	PSMAJ62A	TVS	Vrwm=53.0V, Vbr=58.9..65.1V, Ipp=4.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
62A	PSMBJ62A	TVS	Vrwm=53.0V, Vbr=58.9..65.1V, Ipp=7.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
62A	P4SMA62A	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, Ipp=4.71A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
62A	P4SMA62A	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, Ipp=4.71A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
62A	TVP06B62A-G	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, Ipp=7.06A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
62A	TVP04A620A-G	TVS	Vbr=58.90..65.10V, Vrwm=53.0V, Ipp=4.71A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
62A	TV15CJ620A-G	TVS	Vbr=58.90..65.10V, Vrwm=53.0V, Ipp=17.65A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
62A	CZRA47628-HF	Z-diode	82.0V±5%, Zzt=200.0Ω, Izm=55mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
62A	SMF4762A	Z-diode	82.0V±5%, Izt=3.0mA, Zzt=200.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
62AA	TPSMC62A	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, Ipp=17.9A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
62AA	TPSMB62A	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, Ipp=7.2A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
62AT	PSMAJ62AT	TVS	Vrwm=53.0V, Vbr=58.9..65.1V, Ipp=4.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
62AT	PSMBJ62AT	TVS	Vrwm=53.0V, Vbr=58.9..65.1V, Ipp=7.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
62B	MMHZ5262BPT	Z-diode	48.45..53.35V, Izt=2.5mA, Zzt=125Ω, 225mW	SOD-123	1a		-	5d	Chm
62B	PSMC5362B	Z-diode	28V±5%, Zzt=6Ω, Ipm=170mA, 5W	DO-214AB	1a		-	1d	Plx
62B	SMC5362B	Z-diode	28.0V±5%, Zzt=6.0(50.0mA), Izm=170.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
62B	1SMB3EZ62	Z-diode	62V±5%, Zzt=60Ω, Izt=12.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
62C	P4SMAJ62C	TVS	Vrwm=50.2V, Vbr=55.8..68.2V, Ipp=4.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
62C	P4SMA62C	TVS	Vbr=55.8..68.2V, Vrwm=50.2V, 4.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
62C	1.5SMC62CA	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
62C	SMBJP6KE62CA	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, Ipp=7.2A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
62C	SMCJ1.5KE62CA	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, Ipp=17.9A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
62C	SMAJP4KE62CA	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, Ipp=4.8A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
62C	P4SMA62CA	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 5.0A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
62C	1.5SMC62CA	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
62C	1.5SMC62CA	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
62C	P6SMB62CA	TVS	Vrwm=62V, Vbr=58.9..65.1V, 7.1A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
62C	1.5SMC62CA	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
62C	P6SMBJ62C	TVS	Vrwm=62V, Vbr=55.8..68.2V, 6.8A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
62C	1.5SMC62CA	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
62C	P6SMB62CA	TVS	Vrwm=62V, Vbr=58.9..65.1V, 7.1A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
62C	PSMCJ62CA	TVS	Vrwm=53.0V, Vbr=58.9..65.1V, Ipp=17.6A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
62C	P6SMB62CA	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, Ipp=7.06A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
62C	PSMAJ62CA	TVS	Vrwm=53.0V, Vbr=58.9..65.1V, Ipp=4.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
62C	PSMBJ62CA	TVS	Vrwm=53.0V, Vbr=58.9..65.1V, Ipp=7.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
62C	P4SMA62CA	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, Ipp=4.71A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
62C	P4SMA62CA	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, Ipp=4.71A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
62C	TV15CJ620CA-G	TVS	Vbr=58.90..65.10V, Vrwm=53.0V, Ipp=17.65A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
62C	TVP04A620CA-G	TVS	Vbr=58.90..65.10V, Vrwm=53.0V, Ipp=4.71A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
62C	TVP06B62ACA-G	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, Ipp=7.06A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
62CA	P4SMAJ62CA	TVS	Vrwm=53.0V, Vbr=58.9..65.1V, Ipp=5.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
62CA	P4SMA62CA	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 5.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
62CA	P6SMB62CA	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 7.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
62CA	P6SMB62CA	TVS	Vrwm=62V, Vbr=55.8..68.2V, 7.1A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
62CA	P6SMBJ62CA	TVS	Vrwm=62V, Vbr=55.8..68.2V, 7.1A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
62CA	TPSMB62CA	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, Ipp=7.2A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
62CA	TPSMC62CA	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, Ipp=17.9A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
62CT	PSMAJ62CAT	TVS	Vrwm=53.0V, Vbr=58.9..65.1V, Ipp=4.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
62CT	PSMBJ62CAT	TVS	Vrwm=53.0V, Vbr=58.9..65.1V, Ipp=7.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
62P	MFPZ62	Z-diode	58.90..65.10V, Izt=10mA, Zzt=80Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
62P	BZD27C62P	Z-diode	58.9..65.1V, Zzt=80Ω, Izt=10mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
62S	MMHZ5262SPT	Z-diode	49.98..52.02V, Izt=2.5mA, Zzt=125Ω, 225mW	SOD-123	1a		-	5d	Chm
62VB	MMSZ62VBW	Z-diode	60.76..63.24V, Izt=2mA, Zzt=215Ω, 500mW	SOD-123FL	1a		-	7d	Tac
62VB	BZT52-B62	Z-diode	60.76..63.24V, Izt=2mA, Zzt=215Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc

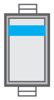

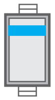

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
62VZ	ZGFM0562C-MH	Z-diode	58.90..65.1V, Izt=5mA, Zzt=202Ω, 500mW	SOD-123	1a		-	5d	Pic
62VZ	MMSZ62VCW	Z-diode	58.90..65.10V, Izt=2mA, Zzt=215Ω, 500mW	SOD-123FL	1a		-	7d	Tac
62VZ	TCMMSZ62V	Z-diode	62V±5%, Izt=5mA, Zzt=202Ω, 500mW	SOD-123FL	1a		-	7d	Tac
62VZ	BZT52C62	Z-diode	58.90..65.10V, Izt=2mA, Zzt=215Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
62Z	HZU6.2Z	Z-diode	5.9..6.5V, Izt=5mA, 200mW	SOD-323	1a		-	5d	Ren
63	1SR159-200	Si-diode	Rectifier, 200V, 1A, Vf<0.98V(1A)	SOD-106	1ka	A63	38	1d	Rhm
63A	SML4763A	Z-diode	91.0V±5%, Zzt=250.0Ω, Ipm=50mA, 1W	SMF	1a		-	7d	Anv
63A	SMA4763A	Z-diode	91.0V±5%, Zzt=250.0Ω, Ipm=50mA, 1W	DO-214AC	1a		-	1d	Anv
63A	PML4763A	Z-diode	91V±5%, Zzt=250Ω, Ipm=50mA, 1W	SOD-123	1a		-	5d	Plx
63A	PSMA4763A	Z-diode	91V±5%, Zzt=250Ω, Ipm=50mA, 1W	DO-214AC	1a		-	1d	Plx
63A	CZRA47638-HF	Z-diode	91.0V±5%, Zzt=250.0Ω, Izm=50mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
63A	SMF4763A	Z-diode	91.0V±5%, Izt=2.8mA, Zzt=250.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
63B	MMHZ5263BPT	Z-diode	53.20..58.80V, Izt=2.2mA, Zzt=150Ω, 225mW	SOD-123	1a		-	5d	Chm
63B	PSMC5363B	Z-diode	30V±5%, Zzt=8Ω, Ipm=158mA, 5W	DO-214AB	1a		-	1d	Plx
63B	SMC5363B	Z-diode	30.0V±5%, Zzt=8.0(40.0mA), Izm=158.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
63S	MMHZ5263SPT	Z-diode	54.88..57.12V, Izt=2.2mA, Zzt=150Ω, 225mW	SOD-123	1a		-	5d	Chm
64	BAT64-02W	Si-diode	SBD, Fast-Sw, 30V, 250mA, Vf<0.75V, Cd<6pF	SCD-80	1u		-	6d	Inf
64	SMBG64	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.3A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
64A	SML4764A	Z-diode	100.0V±5%, Zzt=350.0Ω, Ipm=45mA, 1W	SMF	1a		-	7d	Anv
64A	SMA4764A	Z-diode	100.0V±5%, Zzt=350.0Ω, Ipm=45mA, 1W	DO-214AC	1a		-	1d	Anv
64A	SMBG64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, 5.8A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
64A	UMA64A	TVS	Vrwm=64V, Vbr=71.1..103.0V, 4.9A, 500W(1ms)	UltraMite	1v		-	14d	Msc
64A	PML4764A	Z-diode	100V±5%, Zzt=350Ω, Ipm=45mA, 1W	SOD-123	1a		-	5d	Plx
64A	PSMA4764A	Z-diode	100V±5%, Zzt=350Ω, Ipm=45mA, 1W	DO-214AC	1a		-	1d	Plx
64A	MMF64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=1.7A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
64A	SMAJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, 3.9A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
64A	SMBJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, 5.8A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
64A	SMCJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, 13.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
64A	P4SMFJ64A	TVS	Vrwm=64V, Ipp=3.9A, 400W (1ms)	SMF	1a		-	7d	Yea
64A	P4SMAJ64A	TVS	Vrwm=64V, Ipp=3.9A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
64A	1SMC64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, 14.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
64A	SMF64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=1.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
64A	CZRA47648-HF	Z-diode	100.0V±5%, Zzt=350.0Ω, Izm=45mA, 1W	DO-214AC	2o	A07c	42	1d	Cmc
64A	SMF4764A	Z-diode	100.0V±5%, Izt=2.5mA, Zzt=350.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
64B	MMHZ5264BPT	Z-diode	57.0..63.0V, Izt=2.1mA, Zzt=170Ω, 225mW	SOD-123	1a		-	5d	Chm
64B	PSMC5364B	Z-diode	33V±5%, Zzt=10Ω, Ipm=144mA, 5W	DO-214AB	1a		-	1d	Plx
64B	SMC5364B	Z-diode	33.0V±5%, Zzt=10.0(40.0mA), Izm=144.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
64C	SMBG64C	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.3A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
64C	P4SMFJ64C	TVS	Vrwm=64V, Ipp=3.5A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
64C	P4SMAJ64C	TVS	Vrwm=64V, Ipp=3.5A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
64CA	SMBG64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, 5.8A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
64CA	UMA64CA	TVS	Vrwm=64V, Vbr=71.1..103.0V, 4.9A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
64CA	MMF64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=1.7A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
64CA	SMBJ64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
64CA	SMAJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, 3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
64CA	SMCJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, 13.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
64CA	1SMC64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
64CA	SMF64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=1.7A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
64D	P4SMFJ64CA	TVS	Vrwm=64V, Ipp=3.9A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
64D	P4SMAJ64CA	TVS	Vrwm=64V, Ipp=3.9A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
64S	MMHZ5264SPT	Z-diode	58.80..61.20V, Izt=2.1mA, Zzt=170Ω, 225mW	SOD-123	1a		-	5d	Chm
64V	P4SMFJ64	TVS	Vrwm=64V, Ipp=3.5A, 400W (1ms)	SMF	1a		-	7d	Yea
64V	P4SMAJ64	TVS	Vrwm=64V, Ipp=3.5A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
64V	SMA64	TVS	Vbr=71.1..86.4V, Vrwm=64.0V, 2.6A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
64V	SMC64	TVS	Vbr=71.1..86.9V, Vrwm=64V, 13.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
64V	SMB64	TVS	Vbr=71.1..86.9V, Vrwm=64V, 5.3A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
64VA	SMA64A	TVS	Vbr=71.1..78.6V, Vrwm=64.0V, 2.9A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
64VA	SMC64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, 14.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
64VA	SMB64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, 5.8A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
64VC	SMA64C	TVS	Vbr=71.1..86.4V, Vrwm=64.0V, 2.6A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
64VC	SMC64C	TVS	Vbr=71.1..86.9V, Vrwm=64V, 13.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
64VC	SMB64C	TVS	Vbr=71.1..86.9V, Vrwm=64V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
64VCA	SMA64CA	TVS	Vbr=71.1..78.6V, Vrwm=64.0V, 2.9A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
64VCA	SMC64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
64VCA	SMB64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
65	FDZ18EV	Z-diode	17.560..18.350V, Izt=5mA, Zzt=65Ω, 150mW	SOD-523	1a		-	6d	Fis
65	FDZ18VT	Z-diode	17.560..18.350V, Izt=5mA, Zzt=65Ω, 200mW	SOD-323	1a		-	5d	Fis
65	LUDZS18BT1G	Z-diode	17.56..18.35V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
65	LEDZ18BT1G	Z-diode	17.56..18.35V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
65	LBZT52B18T1G	Z-diode	17.58..18.35V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc

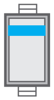

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
65	TDZV18	Z-diode	16.2..19.8V, Izt=10mA, 500mW	TUMD2M	2v	A13	-	7d	Rhm
65	VDZ18B	Z-diode	18V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
65	VDZFH18B	Z-diode	18V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
65	UDZV18B	Z-diode	17.56..18.35V, Izt=5.0mA, Zzt=65Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
65	UDZS18B	Z-diode	18V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
65	EDZV18B	Z-diode	17.56..18.35V, Izt=5.0mA, Zzt=65Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
65	EDZ18B	Z-diode	17.56..18.35V, Izt=5mA, Zzt=65Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
65	TDZ18B	Z-diode	18V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
65	UDZVFH18B	Z-diode	18.0V±5%, Izt=5.0mA, Zzt=65Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
65	BZX584B4V3	Z-diode	4.21..4.39V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523FL	1a		-	7d	Tac
65	MM5Z4V3B	Z-diode	4.21..4.39V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523FL	1a		-	7d	Tac
65	GDZ3V6B-V-G	Z-diode	3.6..3.845V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Vs
65	BZT52B18	Z-diode	18V±2%, Izt=5mA, Zzt=45Ω, 500mW	SOD-123	1a		-	5d	Wtr
65	UDZS1BB	Z-diode	17.56..18.35V, Izt=5mA, Zzt=65Ω, 200mW	SOD-323	1a		-	5d	Wtr
650C	TPSMB650CA-A	TVS	Vrwm=553.0V, Vbr=617.5..682.5V, Ipp=0.8A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
6510	STB6510	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 41.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6510	SZ6510	Z-diode	10V±5%, Izt=125mA, Zzt=2.0Ω, 5W	DO-214AA	1a		-	1d	Eic
6510	SMBJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 41.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6510	SMBJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 41.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6510	STU6510	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 41.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6511	STU6511	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 38.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6511	STB6511	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 38.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6511	SZ6511	Z-diode	11V±5%, Izt=125mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6511	SMBJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6511	SMBJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6512	STB6512	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 36.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6512	SZ6512	Z-diode	12V±5%, Izt=100mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6512	STU6512	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 36.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6512	SMBJ10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6512	SMBJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6513	STB6513	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 33.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6513	SZ6513	Z-diode	13V±5%, Izt=100mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6513	STU6513	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 33.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6513	SMBJ11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6513	SMBJ11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6514	SZ6514	Z-diode	14V±5%, Izt=100mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6514	SMBJ12A	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6514	SMBJ12CA	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6515	STB6515	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 28.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6515	SZ6515	Z-diode	15V±5%, Izt=75mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6515	STU6515	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 28.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6515	SMBJ13A	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6515	SMBJ13CA	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6516	STB6516	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 27.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6516	SZ6516	Z-diode	16V±5%, Izt=75mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6516	STU6516	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 27.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6517	SZ6517	Z-diode	17V±5%, Izt=70mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6517	SMBJ14A	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6517	SMBJ14CA	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6518	STB6518	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 24.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6518	SZ6518	Z-diode	18V±5%, Izt=65mA, Zzt=2.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6518	STU6518	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 24.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6518	SMBJ15A	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6518	SMBJ15CA	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6519	SZ6519	Z-diode	19V±5%, Izt=65mA, Zzt=3.0Ω, 5W	DO-214AA	1a		-	1d	Eic
6519	SMBJ16A	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6519	SMBJ16CA	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6520	STB6520	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 22.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6520	SZ6520	Z-diode	20V±5%, Izt=65mA, Zzt=3.0Ω, 5W	DO-214AA	1a		-	1d	Eic
6520	STU6520	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 22.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6520	SMBJ17A	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6520	SMBJ17CA	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6522	STB6522	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 20.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6522	SZ6522	Z-diode	22V±5%, Izt=50mA, Zzt=3.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6522	STU6522	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 20.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6522	SMBJ18A	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6522	SMBJ18CA	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6524	STB6524	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 18.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6524	SZ6524	Z-diode	24V±5%, Izt=50mA, Zzt=3.5Ω, 5W	DO-214AA	1a		-	1d	Eic
6524	STU6524	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 18.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic

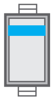

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
6524	SMBJ20A	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6524	SMBJ20CA	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6525	SZ6525	Z-diode	25V±5%, Izt=50mA, Zzt=4.0Ω, 5W	DO-214AA	1a		-	1d	Eic
6526	SMBJ22A	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6526	SMBJ22CA	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6527	STB6527	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6527	STU6527	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6527	SZ6527	Z-diode	27V±5%, Izt=50mA, Zzt=5.0Ω, 5W	DO-214AA	1a		-	1d	Eic
6528	SZ6528	Z-diode	28V±5%, Izt=50mA, Zzt=6.0Ω, 5W	DO-214AA	1a		-	1d	Eic
6529	SMBJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 15.4A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6529	SMBJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 15.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6530	STB6530	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 14.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6530	STU6530	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 14.4A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6530	SZ6530	Z-diode	30V±5%, Izt=40mA, Zzt=8.0Ω, 5W	DO-214AA	1a		-	1d	Eic
6531	SMBJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 14.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6531	SMBJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 14.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6533	STB6533	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 13.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6533	STU6533	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 13.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6533	SZ6533	Z-diode	33V±5%, Izt=40mA, Zzt=10Ω, 5W	DO-214AA	1a		-	1d	Eic
6533	SMBJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 13.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6533	SMBJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 13.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6536	STB6536	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 12.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6536	STU6536	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 12.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6536	SZ6536	Z-diode	36V±5%, Izt=30mA, Zzt=11Ω, 5W	DO-214AA	1a		-	1d	Eic
6536	SMBJ30A	TVS	Vrwm=30V, Vbr=33.1..38.3V, 12.4A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6536	SMBJ30CA	TVS	Vrwm=30V, Vbr=33.1..38.3V, 12.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6539	STB6539	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 11.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6539	STU6539	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 11.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6539	SZ6539	Z-diode	39V±5%, Izt=30mA, Zzt=14Ω, 5W	DO-214AA	1a		-	1d	Eic
6540	SMBJ33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, 11.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6540	SMBJ33CA	TVS	Vrwm=33V, Vbr=36.7..42.2V, 11.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6543	SMBJ36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, 10.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6543	STB6543	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 10.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6543	SMBJ36CA	TVS	Vrwm=36V, Vbr=40..46V, 10.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6543	STU6543	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 10.1A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6543	SZ6543	Z-diode	43V±5%, Izt=30mA, Zzt=20Ω, 5W	DO-214AA	1a		-	1d	Eic
6547	STU6547	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 9.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6547	STB6547	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6547	SZ6547	Z-diode	47V±5%, Izt=25mA, Zzt=25Ω, 5W	DO-214AA	1a		-	1d	Eic
6548	SMBJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6548	SMBJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6551	STU6551	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 8.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6551	SMBJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6551	STB6551	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6551	SMBJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, 8.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6551	SZ6551	Z-diode	51V±5%, Izt=25mA, Zzt=27Ω, 5W	DO-214AA	1a		-	1d	Eic
6554	SMBJ45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, 8.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6554	SMBJ45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, 8.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6556	STU6556	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 7.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6556	STB6556	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 7.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6556	SZ6556	Z-diode	56V±5%, Izt=20mA, Zzt=35Ω, 5W	DO-214AA	1a		-	1d	Eic
6557	SMBJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6557	SMBJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
655B	SZ655B	Z-diode	5.1V±5%, Izt=240mA, Zzt=1.5Ω, 5W	DO-214AA	1a		-	1d	Eic
655G	SZ655G	Z-diode	5.6V±5%, Izt=220mA, Zzt=1.0Ω, 5W	DO-214AA	1a		-	1d	Eic
6560	SZ6560	Z-diode	60V±5%, Izt=20mA, Zzt=40Ω, 5W	DO-214AA	1a		-	1d	Eic
6561	SMBJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, 7.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6561	SMBJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, 7.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6562	STU6562	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 7.1A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6562	STB6562	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 7.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6562	SZ6562	Z-diode	62V±5%, Izt=20mA, Zzt=42Ω, 5W	DO-214AA	1a		-	1d	Eic
6565	SMBJ54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, 6.9A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6565	SMBJ54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, 6.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6568	STU6568	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 6.5A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6568	STB6568	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 6.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6568	SZ6568	Z-diode	68V±5%, Izt=20mA, Zzt=44Ω, 5W	DO-214AA	1a		-	1d	Eic
656A	SZ656A	Z-diode	6.0V±5%, Izt=200mA, Zzt=1.0Ω, 5W	DO-214AA	1a		-	1d	Eic
656C	SZ656C	Z-diode	6.2V±5%, Izt=200mA, Zzt=1.0Ω, 5W	DO-214AA	1a		-	1d	Eic
656I	STU656I	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 57.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
656I	STB656I	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 57.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic

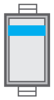

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
656I	SMBJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
656I	SMBJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
656I	SZ656I	Z-diode	6.8V±5%, Izt=175mA, Zzt=1.0Ω, 5W	DO-214AA	1a		-	1d	Eic
6570	SMBJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 6.4A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6570	SMBJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 6.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6572	SMBJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 6.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6572	SMBJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, 6.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6575	STB6575	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6575	SZ6575	Z-diode	75V±5%, Izt=20mA, Zzt=45Ω, 5W	DO-214AA	1a		-	1d	Eic
6575	STU6575	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 5.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6576	SMBJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6576	SMBJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, 5.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
657C	SMBJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, 58.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
657C	SMBJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, 58.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
657F	STB657F	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 53.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
657F	SZ657F	Z-diode	7.5V±5%, Izt=175mA, Zzt=1.5Ω, 5W	DO-214AA	1a		-	1d	Eic
657F	STU657F	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 53.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
657I	SMBJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
657I	SMBJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6582	STB6582	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6582	SZ6582	Z-diode	82V±5%, Izt=15mA, Zzt=65Ω, 5W	DO-214AA	1a		-	1d	Eic
6582	STU6582	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 5.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6584	SMBJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 5.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6584	SMBJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6587	SZ6587	Z-diode	87V±5%, Izt=15mA, Zzt=75Ω, 5W	DO-214AA	1a		-	1d	Eic
658C	STB658C	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 50.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
658C	SZ658C	Z-diode	8.2V±5%, Izt=150mA, Zzt=1.5Ω, 5W	DO-214AA	1a		-	1d	Eic
658C	STU658C	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 50.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
658E	SMBJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, 50.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
658E	SMBJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, 50.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
658H	SZ658H	Z-diode	8.7V±5%, Izt=150mA, Zzt=2.0Ω, 5W	DO-214AA	1a		-	1d	Eic
6590	SMBJ75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, 4.9A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6590	SMBJ75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, 4.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6591	STB6591	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 4.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
6591	SZ6591	Z-diode	91V±5%, Izt=15mA, Zzt=75Ω, 5W	DO-214AA	1a		-	1d	Eic
6591	STU6591	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 4.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6593	SMBJ78A	TVS	Vrwm=58V, Vbr=86.7..99.7V, 4.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
6593	SMBJ78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, 4.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
659A	SMBJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 46.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
659A	SMBJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 46.5A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
659B	STB659B	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 45.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
659B	SZ659B	Z-diode	9.1V±5%, Izt=150mA, Zzt=2.0Ω, 5W	DO-214AA	1a		-	1d	Eic
659B	STU659B	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 45.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
659G	SMBJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, 44.1A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
659G	SMBJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..10.23V, 44.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65A	SMF4765A	Z-diode	110.0V±5%, Izt=2.3mA, Zzt=450.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
65B	MMHZ5265BPT	Z-diode	58.90..65.10V, Izt=2mA, Zzt=185Ω, 225mW	SOD-123	1a		-	5d	Chm
65B	PSMC5365B	Z-diode	36V±5%, Zzt=11Ω, Ipm=132mA, 5W	DO-214AB	1a		-	1d	Plx
65B	SMC5365B	Z-diode	36.0V±5%, Zzt=11.0(30.0mA), Izm=132.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
65B0	STB65B0	TVS	Vbr=95.0..105V, Vrwm=85.5V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65B0	SZ65B0	Z-diode	100V±5%, Izt=12mA, Zzt=90Ω, 5W	DO-214AA	1a		-	1d	Eic
65B0	SMBJ85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, 4.4A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65B0	SMBJ85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65B0	STU65B0	TVS	Vbr=95.0..105V, Vrwm=85.5V, 4.4A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65B1	STU65B1	TVS	Vbr=105..116V, Vrwm=94V, 4.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65B1	STB65B1	TVS	Vbr=105..116V, Vrwm=94V, 4.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65B1	SZ65B1	Z-diode	110V±5%, Izt=12mA, Zzt=125Ω, 5W	DO-214AA	1a		-	1d	Eic
65B1	SMBJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65B1	SMBJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65B2	STB65B2	TVS	Vbr=114..126V, Vrwm=102V, 3.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65B2	SZ65B2	Z-diode	120V±5%, Izt=10mA, Zzt=170Ω, 5W	DO-214AA	1a		-	1d	Eic
65B2	STU65B2	TVS	Vbr=114..126V, Vrwm=102V, 3.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65B2	SMBJ100A	TVS	Vrwm=100V, Vbr=111..128.0V, 3.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65B2	SMBJ100CA	TVS	Vrwm=100V, Vbr=111..128V, 3.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65B3	STB65B3	TVS	Vbr=124..137V, Vrwm=111V, 3.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65B3	SZ65B3	Z-diode	130V±5%, Izt=10mA, Zzt=190Ω, 5W	DO-214AA	1a		-	1d	Eic
65B3	SMBJ110A	TVS	Vrwm=110V, Vbr=122..154.5V, 3.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65B3	STU65B3	TVS	Vbr=124..137V, Vrwm=111V, 3.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65B3	SMBJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65B4	SZ65B4	Z-diode	140V±5%, Izt=8.0mA, Zzt=230Ω, 5W	DO-214AA	1a		-	1d	Eic

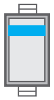

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
65B4	SMBJ120A	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65B4	SMBJ120CA	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65B5	STB65B5	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65B5	SZ65B5	Z-diode	150V±5%, Izt=8.0mA, Zzt=330Ω, 5W	DO-214AA	1a		-	1d	Eic
65B5	STU65B5	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65B5	SMBJ130A	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65B5	SMBJ130CA	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65B6	STB65B6	TVS	Vbr=152..168V, Vrwm=136V, 2.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65B6	SZ65B6	Z-diode	160V±5%, Izt=8.0mA, Zzt=350Ω, 5W	DO-214AA	1a		-	1d	Eic
65B6	STU65B6	TVS	Vbr=152..168V, Vrwm=136V, 2.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65B7	STB65B7	TVS	Vbr=162..179V, Vrwm=145V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65B7	SZ65B7	Z-diode	170V±5%, Izt=8.0mA, Zzt=380Ω, 5W	DO-214AA	1a		-	1d	Eic
65B7	STU65B7	TVS	Vbr=162..179V, Vrwm=145V, 2.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65B8	STB65B8	TVS	Vbr=171..189V, Vrwm=154V, 2.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65B8	SZ65B8	Z-diode	180V±5%, Izt=5.0mA, Zzt=430Ω, 5W	DO-214AA	1a		-	1d	Eic
65B8	STU65B8	TVS	Vbr=171..189V, Vrwm=154V, 2.4A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65B8	SMBJ150A	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65B8	SMBJ150CA	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65B9	SZ65B9	Z-diode	190V±5%, Izt=5.0mA, Zzt=450Ω, 5W	DO-214AA	1a		-	1d	Eic
65B9	SMBJ160A	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65B9	SMBJ160CA	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65D0	STB65D0	TVS	Vbr=190..210V, Vrwm=171V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65D0	SZ65D0	Z-diode	200V±5%, Izt=5.0mA, Zzt=480Ω, 5W	DO-214AA	1a		-	1d	Eic
65D0	STU65D0	TVS	Vbr=190..210V, Vrwm=171V, 2.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65D0	SMBJ170A	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65D0	SMBJ170CA	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65D1	SMBJ188CA	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65D2	STB65D2	TVS	Vbr=209..231V, Vrwm=185V, 1.83A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65D2	STU65D2	TVS	Vbr=209..231V, Vrwm=185V, 1.83A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65D5	STB65D5	TVS	Vbr=237..263V, Vrwm=214V, 1.75A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65D5	STU65D5	TVS	Vbr=237..263V, Vrwm=214V, 1.75A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65E0	STB65E0	TVS	Vbr=285..315V, Vrwm=256V, 1.45A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65E0	STU65E0	TVS	Vbr=285..315V, Vrwm=256V, 1.45A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65E5	STB65E5	TVS	Vbr=332..368V, Vrwm=300V, 1.25A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65E5	STU65E5	TVS	Vbr=332..368V, Vrwm=300V, 1.25A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65G0	STB65G0	TVS	Vbr=380..420V, Vrwm=342V, 1.10A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65G0	STU65G0	TVS	Vbr=380..420V, Vrwm=342V, 1.10A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65G4	STB65G4	TVS	Vbr=418..462V, Vrwm=376V, 1.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
65G4	STU65G4	TVS	Vbr=418..462V, Vrwm=376V, 1.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
65S	MMHZ5265SPT	Z-diode	60.76..63.24V, Izt=2mA, Zzt=185Ω, 225mW	SOD-123	1a		-	5d	Chm
66	BBY56-02W	C-diode	VCO-tuning, 10V, 20mA, 59..67pF(3..1V)	SCD-80	1u		-	6d	Inf
66A	SMF4766A	Z-diode	120.0V±5%, Izt=2.0mA, Zzt=550.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
66B	MMHZ5266BPT	Z-diode	64.60..71.40V, Izt=1.8mA, Zzt=230Ω, 225mW	SOD-123	1a		-	5d	Chm
66B	PSMC5366B	Z-diode	39V±5%, Zzt=14Ω, Ipm=122mA, 5W	DO-214AB	1a		-	1d	Plx
66B	SMC5366B	Z-diode	39.0V±5%, Zzt=14.0(30.0mA), Izm=122.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
66S	MMHZ5266SPT	Z-diode	66.64..69.36V, Izt=1.8mA, Zzt=230Ω, 225mW	SOD-123	1a		-	5d	Chm
67A	SMF4767A	Z-diode	130.0V±5%, Izt=1.9mA, Zzt=700.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
67B	MMHZ5267BPT	Z-diode	71.25..78.75V, Izt=1.7mA, Zzt=270Ω, 225mW	SOD-123	1a		-	5d	Chm
67B	PSMC5367B	Z-diode	43V±5%, Zzt=20Ω, Ipm=110mA, 5W	DO-214AB	1a		-	1d	Plx
67B	SMC5367B	Z-diode	43.0V±5%, Zzt=20.0(30.0mA), Izm=110.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
67S	MMHZ5267SPT	Z-diode	73.50..76.50V, Izt=1.7mA, Zzt=270Ω, 225mW	SOD-123	1a		-	5d	Chm
68	MMPZ5266SPT	Z-diode	66.64..69.36V, Izt=1.8mA, Zzt=230Ω, 225mW	SOD-323	1a		-	5d	Chm
68	CZRNC55C68-G	Z-diode	64.60..71.40V, Zt=200Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
68	CDZ55C68	Z-diode	64.60..71.40V, Zzt=200Ω, Izt=2.25mA, 500mW	1206	2b		-	70d	Crp
68	CDZ55C68S	Z-diode	64.60..71.40V, Zzt=200Ω, Izt=2.25mA, 500mW	0805	2b		-	70d	Crp
68	CDZ55C68T	Z-diode	64.60..71.40V, Zzt=200Ω, Izt=2.25mA, 200mW	0603	2b		-	70d	Crp
68	P4SMAJ68	TVS	Vrwm=55.1V, Vbr=61.2..74.8V, Ipp=4.3A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
68	P4SMA68	TVS	Vbr=61.2..74.8V, Vrwm=55.1V, 4.3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
68	KDZ6.8EV	Z-diode	6.4..7.2V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
68	KDZ6.8V	Z-diode	6.4..7.2V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
68	USFZ6.8V	Z-diode	6.8V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
68	HZC6.8	Z-diode	6.8V±10%, Iz=5mA, 150mW	SOD-523	1a		-	6d	Ren
68	HZU6.8G	Z-diode	6.4..7.14V, Izt=5mA, 200mW	SOD-323	1a		-	5d	Ren
68	CRY68	Z-diode	6.2..7.4V, Izt=10mA, 700mW	S-FLAT	1a	A47	16	6d	Tos
68	U1ZB68	Z-diode	61.2..74.8V, Izt=4mA, 1W	3-4D1A	2fa		-	1d	Tos
68	TZD6.8WS	Z-diode	6.40..7.20V, Izt=5mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Ttr
68	TZD6.8WT	Z-diode	6.40..7.20V, Izt=5mA, Zzt=25Ω, 150mW	SOD-523	1a		-	6d	Ttr
68	P6SMBJ68	TVS	Vrwm=68V, Vbr=61.2..74.8V, 6.1A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
68	SML4760	Z-diode	68V±5%, Izt=3.7mA, Zzt=150Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
6-8	MAZ80680M	Z-diode	6.64..6.98V, Zzt=20Ω(5mA), 150mW	SC-76	1a		-	6d	Pan

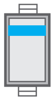

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
6-8	MAZ8068GML	Z-diode	6.64..6.98V, Zzt=20Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
68.	TZD6.8YWT	Z-diode	6.65..6.93V, Izt=5mA, Zzt=25Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
68.	TZD6.8YWS	Z-diode	6.65..6.93V, Izt=5mA, Zzt=25Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
68A	P6SMB68A	TVS	Vrwm=68V, Vbr=64.6..71.4V, 6.5A, 600W(1ms)	403A	1s	A16	-	3d	Ons
68A	P4SMAJ68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=4.6A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
68A	P4SMA68A	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 4.6A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
68A	1.5SMC68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms)	403	2t		-	3d	Ons
68A	SZP6SMB68A	TVS	Vrwm=68V, Vbr=64.6..71.4V, 6.5A, 600W(1ms)	403A	1s	A16	-	3d	Ons
68A	P6SMB68A	TVS	Vrwm=68V, Vbr=61.2..74.8V, 6.5A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
68A	1.5SMC68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
68A	SMCJ1.5KE68A	TVS	Vrwm=58.10V, Vbr=64.60..71.40V, Ipp=16.5A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
68A	SMAJP4KE68A	TVS	Vrwm=58.10V, Vbr=64.60..71.40V, Ipp=4.5A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
68A	SMBJP6KE68A	TVS	Vrwm=58.10V, Vbr=64.60..71.40V, Ipp=6.6A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
68A	1.5SMC100A	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms)	DO-214AB	1a		-	1d	Fee
68A	P4SMA68A	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 4.6A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
68A	1.5SMC68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
68A	1.5SMC68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
68A	P6SMB68A	TVS	Vrwm=68V, Vbr=64.6..71.4V, 6.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
68A	1.5SMC68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
68A	P6SMBJ68A	TVS	Vrwm=68V, Vbr=61.2..74.8V, 6.5A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
68A	1.5SMC68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
68A	P6SMB68A	TVS	Vrwm=68V, Vbr=64.6..71.4V, 6.5A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
68A	PSMCJ68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
68A	P6SMB68A	TVS	Vrwm=58.1V, Vbr=64.60..71.40V, Ipp=6.52A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
68A	PSMAJ68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4 V, Ipp=4.3A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
68A	PSMBJ68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=6.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
68A	P4SMA68A	TVS	Vrwm=58.1V, Vbr=64.60 71.40..1V, Ipp=4.35A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
68A	P4SMA68A	TVS	Vrwm=58.1V, Vbr=64.60 71.40..1V, Ipp=4.35A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
68A	TV15CJ680A-G	TVS	Vbr=64.60..71.40V, Vrwm=58.1V, Ipp=16.30A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
68A	TVP04A680A-G	TVS	Vbr=64.60..71.40V, Vrwm=58.1V, Ipp=4.35A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
68A	TVP06B68A-G	TVS	Vrwm=58.1V, Vbr=64.60..71.40V, Ipp=6.52A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
68A	SMF4768A	Z-diode	150.0V±5%, Izt=1.7mA, Zzt=1000.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
68AA	TPSMC68A	TVS	Vrwm=58.10V, Vbr=64.60..71.40V, Ipp=16.5A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
68AA	TPSMB68A	TVS	Vrwm=58.10V, Vbr=64.60..71.40V, Ipp=6.6A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
68AT	PSMAJ68AT	TVS	Vrwm=58.1V, Vbr=64.6..71.4 V, Ipp=4.3A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
68AT	PSMBJ68AT	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=6.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
68B	MMHZ5268BPT	Z-diode	77.90..86.10V, Izt=1.5mA, Zzt=330Ω, 225mW	SOD-123	1a		-	5d	Chm
68B	PSMC5368B	Z-diode	47V±5%, Zzt=25Ω, Ipm=100mA, 5W	DO-214AB	1a		-	1d	Plx
68B	SMC5368B	Z-diode	47.0V±5%, Zzt=25.0(25.0mA), Izm=100.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
68B	1SMB3EZ68	Z-diode	68V±5%, Zzt=75Ω, Izt=11.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
68C	P4SMAJ68C	TVS	Vrwm=55.1V, Vbr=61.2..74.8V, Ipp=4.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
68C	P4SMA68C	TVS	Vbr=61.2..74.8V, Vrwm=55.1V, 4.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
68C	1.5SMC68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
68C	SMAJP4KE68CA	TVS	Vrwm=58.10V, Vbr=64.60..71.40V, Ipp=4.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
68C	SMBJP6KE68CA	TVS	Vrwm=58.10V, Vbr=64.60..71.40V, Ipp=6.6A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
68C	SMCJ1.5KE68CA	TVS	Vrwm=58.10V, Vbr=64.60..71.40V, Ipp=16.5A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
68C	P4SMA68CA	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 4.6A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
68C	1.5SMC68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
68C	1.5SMC68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
68C	P6SMB68CA	TVS	Vrwm=68V, Vbr=64.6..71.4V, 6.5A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
68C	1.5SMC68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
68C	P6SMBJ68C	TVS	Vrwm=68V, Vbr=61.2..74.8V, 6.1A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
68C	1.5SMC68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
68C	P6SMB68CA	TVS	Vrwm=68V, Vbr=64.6..71.4V, 6.5A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
68C	PSMCJ68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
68C	P6SMB68CA	TVS	Vrwm=58.1V, Vbr=64.60..71.40V, Ipp=6.52A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
68C	PSMAJ68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.4 V, Ipp=4.3A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
68C	PSMBJ68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=6.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
68C	P4SMA68CA	TVS	Vrwm=58.1V, Vbr=64.60 71.40..1V, Ipp=4.35A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
68C	P4SMA68CA	TVS	Vrwm=58.1V, Vbr=64.60 71.40..1V, Ipp=4.35A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
68C	TV15CJ680CA-G	TVS	Vbr=64.60..71.40V, Vrwm=58.1V, Ipp=16.30A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
68C	TVP04A680CA-G	TVS	Vbr=64.60..71.40V, Vrwm=58.1V, Ipp=4.35A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
68C	TVP06B68ACA-G	TVS	Vrwm=58.1V, Vbr=64.60..71.40V, Ipp=6.52A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
68CA	P4SMAJ68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=4.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
68CA	P4SMA68CA	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 4.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
68CA	P6SMB68CA	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 6.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
68CA	P6SMB68CA	TVS	Vrwm=68V, Vbr=61.2..74.8V, 6.5A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
68CA	P6SMBJ68CA	TVS	Vrwm=68V, Vbr=61.2..74.8V, 6.5A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
68CA	TPSMB68CA	TVS	Vrwm=58.10V, Vbr=64.60..71.40V, Ipp=6.6A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
68CA	TPSMC68CA	TVS	Vrwm=58.10V, Vbr=64.60..71.40V, Ipp=16.5A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif

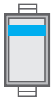

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
68CT	PSMAJ68CAT	TVS	Vrwm=58.1V, Vbr=64.6..71.4 V, Ipp=4.3A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
68CT	PSMBJ68CAT	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=6.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
68P	MFPZ68	Z-diode	64.60..71.40V, Izt=10mA, Zzt=80Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
68P	BZD27C68P	Z-diode	64.6..71.4V, Zzt=80Ω, Izt=10mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
68S	MMHZ5268SPT	Z-diode	80.36..83.64V, Izt=1.5mA, Zzt=330Ω, 225mW	SOD-123	1a		-	5d	Chm
68VB	MMSZ68VBW	Z-diode	66.64..69.36V, Izt=2mA, Zzt=240Ω, 500mW	SOD-123FL	1a		-	7d	Tac
68VB	BZT52-B68	Z-diode	66.64..69.36V, Izt=2mA, Zzt=240Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
68VZ	ZGFM0568C-MH	Z-diode	64.60..71.4V, Izt=5mA, Zzt=226Ω, 500mW	SOD-123	1a		-	5d	Pic
68VZ	MMSZ68VCW	Z-diode	64.60..71.40V, Izt=2mA, Zzt=240Ω, 500mW	SOD-123FL	1a		-	7d	Tac
68VZ	TCMMSZ68V	Z-diode	68V±5%, Izt=5mA, Zzt=226Ω, 500mW	SOD-123FL	1a		-	7d	Tac
68VZ	BZT52C68	Z-diode	64.60..71.40V, Izt=2mA, Zzt=240Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
68Z	HZU6.8Z	Z-diode	6.47..7.0V, Izt=5mA, 200mW	SOD-323	1a		-	5d	Ren
69A	SMF4769A	Z-diode	160.0V±5%, Izt=1.6mA, Zzt=1100.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
69B	MMHZ5269BPT	Z-diode	82.65..91.35V, Izt=1.4mA, Zzt=370Ω, 225mW	SOD-123	1a		-	5d	Chm
69B	PSMC5369B	Z-diode	51V±5%, Zzt=27Ω, Ipm=93mA, 5W	DO-214AB	1a		-	1d	Plx
69B	SMC5369B	Z-diode	51.0V±5%, Zzt=27.0(25.0mA), Izm=93.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
69S	MMHZ5269SPT	Z-diode	85.26..88.74V, Izt=1.4mA, Zzt=370Ω, 225mW	SOD-123	1a		-	5d	Chm
6A	BZT52C43	Z-diode	43V±5%, Izt=2.5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Dic
6A	MM1Z43	Z-diode	43V±5%, Izt=2.5mA, Zzt=130Ω, 500mW	SOD-123FL	1a		-	7d	Eic
6A	BZD27C11W	Z-diode	10.4..11.6V, Zzt=4Ω, Izt=50mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6A	MA321	C-diode	UHF-tuning, 30V, 15/2.25pF(2/25V)	SOD-123	1a		-	5d	Pan
6A	MA360J	C-diode	VHF/UHF-tuning, 30V, 20mA, 14.3/2pF(2/25V), 0.6Ω(470MHz)	SOD-523	1a		-	6d	Pan
6A	MA2Z360J	C-diode	VHF/UHF-tuning, 30V, 20mA, 14.3/2pF(2/25V), 0.6Ω(470MHz)	SOD-523	1a		-	6d	Pan
6A	MA2Z360	C-diode	VHF/UHF-tuning, 30V, 20mA, 14.3/2pF(2/25V), 0.6Ω(470MHz)	SOD-123	1a		-	5d	Pan
6A	MA360	C-diode	VHF/UHF-tuning, 30V, 20mA, 14.3/2pF(2/25V), 0.6Ω(470MHz)	SOD-123	1a		-	5d	Pan
6A	PMEG6010AESB	Si-diode	SBR, 60V, 1.4A, Vf<0.625V(1A), 20pF	SOD-993	2b		-	13d	Nxp
6A	SMZ253A	Z-diode	3.0V+5%, Zzt=20Ω, Izm=340mA, 1.3W	SOD-123FL	1a		-	7d	Lge
6A1	MM1Z3B0H	Z-diode	2.94..3.06V, Izt=5mA, Zzt=120Ω, 500mW	SOD-123	1a		-	5d	Zow
6A2	RKZ6.2AKU	Z-diode	5.78..6.09V, Izt=20mA, Zzt=50Ω, 500mW	TURP-FM	1a		-	7d	Ren
6A8	RKZ6.8AKU	Z-diode	6.29..6.63V, Izt=20mA, Zzt=30Ω, 500mW	TURP-FM	1a		-	7d	Ren
6AA	SMBJ5.0CD	TVS	Vbr=6.50..6.97V, Vrwm=5.0V, Ipp=65.9A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AA	SMBJ5.0D	TVS	Vbr=6.50..6.97V, Vrwm=5.0V, Ipp=65.9A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AB	SMBJ6.0CD	TVS	Vbr=6.77..7.27V, Vrwm=6.0V, Ipp=58.9A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AB	SMBJ6.0D	TVS	Vbr=6.77..7.27V, Vrwm=6.0V, Ipp=58.9A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AC	SMBJ6.5CD	TVS	Vbr=7.33..7.87V, Vrwm=6.5V, Ipp=54.5A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AC	SMBJ6.5D	TVS	Vbr=7.33..7.87V, Vrwm=6.5V, Ipp=54.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AD	SMA6J5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.82V, Ipp=62.5A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AD	SMBJ7.0CD	TVS	Vbr=7.90..8.48V, Vrwm=7.0V, Ipp=50.8A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AD	SMBJ7.0D	TVS	Vbr=7.90..8.48V, Vrwm=7.0V, Ipp=50.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AE	SMA6J5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=65.2A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AE	SMBJ7.5CD	TVS	Vbr=8.46..9.08V, Vrwm=7.5V, Ipp=47.2A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AE	SMBJ7.5D	TVS	Vbr=8.46..9.08V, Vrwm=7.5V, Ipp=47.2A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AE	SMB6J5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6AE	SMA6F5.0A	TVS	Vrm=5.0V, Vbr=6.4..6.74V, Ipp=68A, 600W(1ms)	DO-221AC	1k	A70	38	7d	Vs
6AE	SMA6J5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6AET	SMB6J5.0CAT	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6AF	SMA6J6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=52.6A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AF	SMBJ8.0CD	TVS	Vbr=9.03..9.69V, Vrwm=8.0V, Ipp=44.8A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AF	SMBJ8.0D	TVS	Vbr=9.03..9.69V, Vrwm=8.0V, Ipp=44.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AG	SMA6J6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.3A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AG	SMBJ8.5CD	TVS	Vbr=9.57..10.3V, Vrwm=8.5V, Ipp=42.2A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AG	SMBJ8.5D	TVS	Vbr=9.57..10.3V, Vrwm=8.5V, Ipp=42.2A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AG	SMB6J6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6AG	SMA6F6.0A	TVS	Vrm=6.0V, Vbr=6.7..7.05V, Ipp=61A, 600W(1ms)	DO-221AC	1k	A70	38	7d	Vs
6AG	SMA6J6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6AG	SMA6J6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=58.3A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6AGT	SMB6J6.0CAT	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6AH	SMA6J6.5	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=48.8A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AH	SMBJ9.0CD	TVS	Vbr=10.2..10.9V, Vrwm=9.0V, Ipp=39.7A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AH	SMBJ9.0D	TVS	Vbr=10.2..10.9V, Vrwm=9.0V, Ipp=39.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AI	SMA6F5.0A	TVS	Vrm=5.0V, Vbr=6.4..6.74V, Ipp=68A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6AK	SMA6J6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AK	SMBJ10CD	TVS	Vbr=11.3..12.1V, Vrwm=10V, Ipp=35.9A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AK	SMBJ10D	TVS	Vbr=11.3..12.1V, Vrwm=10V, Ipp=35.9A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AK	SMB6J6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6AK	SMA6F6.0A	TVS	Vrm=6.0V, Vbr=6.7..7.05V, Ipp=61A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6AK	SMA6F6.5A	TVS	Vrm=6.5V, Vbr=7.2..7.58V, Ipp=56A, 600W(1ms)	DO-221AC	1k	A70	38	7d	Vs
6AK	SMA6J6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6AK	SMA6J6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=53.6A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6AKT	SMB6J6.5CAT	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto

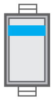

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
6AL	SMA6J7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=45.1A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AL	SMBJ11CD	TVS	Vbr=12.4..13.3V, Vrwm=11V, Ipp=33.5A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AL	SMBJ11D	TVS	Vbr=12.4..13.3V, Vrwm=11V, Ipp=33.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AL	SMA6F6.5A	TVS	Vrm=6.5V, Vbr=7.2..7.58V, Ipp=56A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6AM	SMA6J7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AM	SMBJ12CD	TVS	Vbr=13.5..14.5V, Vrwm=12V, Ipp=30.6A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AM	SMBJ12D	TVS	Vbr=13.5..14.5V, Vrwm=12V, Ipp=30.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AM	SMB6J7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6AM	SMA6J7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6AM	SMA6J7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=50.0A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6AMT	SMB6J7.0CAT	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6AN	SMA6J7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, Ipp=42.0A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AN	SMBJ13CD	TVS	Vbr=14.6..15.7V, Vrwm=13V, Ipp=28.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AN	SMBJ13D	TVS	Vbr=14.6..15.7V, Vrwm=13V, Ipp=28.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AP	SMA6J7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.5A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AP	SMBJ14CD	TVS	Vbr=15.8..17.0V, Vrwm=14V, Ipp=26.2A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AP	SMBJ14D	TVS	Vbr=15.8..17.0V, Vrwm=14V, Ipp=26.2A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AP	SMB6J7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6AP	SMA6F8.5A	TVS	Vrm=8.5V, Vbr=9.4..9.9V, Ipp=41.7A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6AP	SMA6F7.5A	TVS	Vrm=7.5V, Vbr=7.13..7.88V, Ipp=50.8A, 600W(1ms)	DO-221AC	1k	A70	38	7d	Vs
6AP	SMA6J7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6AP	SMA6J7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=46.5A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6APT	SMB6J7.5CAT	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6AQ	SMA6J8.0	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, Ipp=40.0A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AQ	SMBJ15CD	TVS	Vbr=17.0..18.2V, Vrwm=15V, Ipp=25.0A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AQ	SMBJ15D	TVS	Vbr=17.0..18.2V, Vrwm=15V, Ipp=25.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AR	SMA6J8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.1A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AR	SMBJ16CD	TVS	Vbr=18.1..19.4V, Vrwm=16V, Ipp=23.4A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AR	SMBJ16D	TVS	Vbr=18.1..19.4V, Vrwm=16V, Ipp=23.4A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AR	SMB6J8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6AR	SMA6F8.0A	TVS	Vrm=8.0V, Vbr=7.79..8.61V, Ipp=46.9A, 600W(1ms)	DO-221AC	1k	A70	38	7d	Vs
6AR	SMA6J8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6AR	SMA6J8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=44.1A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6ART	SMB6J8.0CAT	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6AS	SMA6J8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, Ipp=37.7A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AS	SMBJ17CD	TVS	Vbr=19.2..20.6V, Vrwm=17V, Ipp=22.1A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AS	SMBJ17D	TVS	Vbr=19.2..20.6V, Vrwm=17V, Ipp=22.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AS	SMA6F10A	TVS	Vrm=10V, Vbr=11.1..11.7V, Ipp=37A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6AT	SMA6J8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=41.7A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AT	SMBJ18CD	TVS	Vbr=20.3..21.8V, Vrwm=18V, Ipp=20.8A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AT	SMBJ18D	TVS	Vbr=20.3..21.8V, Vrwm=18V, Ipp=20.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AT	SMB6J8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6AT	SMA6F8.5A	TVS	Vrm=8.5V, Vbr=9.4..9.9V, Ipp=41.7A, 600W(1ms)	DO-221AC	1k	A70	38	7d	Vs
6AT	SMA6J8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6AT	SMA6J8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=41.7A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6ATT	SMB6J8.5CAT	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6AU	SMA6J9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, Ipp=35.5A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AU	SMBJ20CD	TVS	Vbr=22.5..24.2V, Vrwm=20V, Ipp=18.8A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AU	SMBJ20D	TVS	Vbr=22.5..24.2V, Vrwm=20V, Ipp=18.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AU	SMA6F11A	TVS	Vrm=11V, Vbr=12.3..13V, Ipp=33.8A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6AV	SMA6J9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=39.0A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AV	SMBJ22CD	TVS	Vbr=24.8..26.6V, Vrwm=22V, Ipp=17.1A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AV	SMBJ22D	TVS	Vbr=24.8..26.6V, Vrwm=22V, Ipp=17.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AV	SMB6J9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6AV	SMA6J9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6AV	SMA6J9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=39.0A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6AVT	SMB6J9.0CAT	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6AW	SMBJ24CD	TVS	Vbr=27.1..29.1V, Vrwm=24V, Ipp=15.6A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AW	SMBJ24D	TVS	Vbr=27.1..29.1V, Vrwm=24V, Ipp=15.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AW	SMA6J10	TVS	Vrwm=10V, Vbr=11.1..13.6V, Ipp=18.8A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AW	SMA6F12A	TVS	Vrm=12V, Vbr=13.3..14V, Ipp=31A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6AX	SMBJ26CD	TVS	Vbr=29.3..31.5V, Vrwm=26V, Ipp=14.5A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AX	SMBJ26D	TVS	Vbr=29.3..31.5V, Vrwm=26V, Ipp=14.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AX	SMA6J10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=35.3A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AX	SMB6J10CA	TVS	Vrwm=10.0V, Vbr=11.1..12.3V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6AX	SMA6F10A	TVS	Vrm=10V, Vbr=11.1..11.7V, Ipp=37A, 600W(1ms)	DO-221AC	1k	A70	38	7d	Vs
6AX	SMA6J10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6AX	SMA6J10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=35.3A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6AX	SMA6J10A	TVS	Vwm=10V, Vvm=11.1..12.3V, Ipp=38.2A, 600W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
6AXT	SMB6J10CAT	TVS	Vrwm=10.0V, Vbr=11.1..12.3V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto

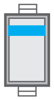

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
6AY	SMBJ28CD	TVS	Vbr=31.6..33.9V, Vrwm=28V, Ipp=13.4A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AY	SMBJ28D	TVS	Vbr=31.6..33.9V, Vrwm=28V, Ipp=13.4A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AY	SMA6J11	TVS	Vrwm=11V, Vbr=12.2..14.9V, Ipp=29.9A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AY	SMA6F13A	TVS	Vrm=13V, Vbr=14.4..15.2V, Ipp=29A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6AZ	SMBJ30CD	TVS	Vbr=33.8..36.3V, Vrwm=30V, Ipp=12.6A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6AZ	SMBJ30D	TVS	Vbr=33.8..36.3V, Vrwm=30V, Ipp=12.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6AZ	SMA6J11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=33.0A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6AZ	SMB6J11CA	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6AZ	SMA6F11A	TVS	Vrm=11V, Vbr=12.3..13V, Ipp=33.8A, 600W(1ms)	DO-221AC	1k	A70	38	7d	Vs
6AZ	SMA6J11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6AZ	SMA6J11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=33.0A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6AZ	SMA6J11A	TVS	Vwm=11V, Vvm=12.2..13.5V, Ipp=34.8A, 600W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
6AZT	SMB6J11CAT	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6B	CDZ55C6V2T	Z-diode	5.89..6.51V, Zzt=10Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
6B	BZT52C47	Z-diode	47V±5%, Izt=2.5mA, Zzt=150Ω, 500mW	SOD-123	1a		-	5d	Dic
6B	MM1Z47	Z-diode	47V±5%, Izt=2.5mA, Zzt=150Ω, 500mW	SOD-123FL	1a		-	7d	Eic
6B	BZD27C12W	Z-diode	11.4..12.7V, Zzt=4Ω, Izt=50mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6B	MA2X329	C-diode	VHF-tuning, 32V, 20mA, 42/3pF(1/25V), 1.6Ω(470MHz)	SOD-123	1a		-	5d	Pan
6B	MA329	C-diode	VHF-tuning, 32V, 20mA, 42/3pF(1/25V), 1.6Ω(470MHz)	SOD-123	1a		-	5d	Pan
6B	SMZ253D	Z-diode	3.3V+5%, Zzt=20Ω, Izm=320mA, 1.3W	SOD-123FL	1a		-	7d	Lge
6B1	MM1Z3B3H	Z-diode	3.234..3.366V, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Zow
6B2	RKZ6.2BKU	Z-diode	5.96..6.27V, Izt=20mA, Zzt=50Ω, 500mW	TURP-FM	1a		-	7d	Ren
6B8	RKZ6.8BKU	Z-diode	6.49..6.83V, Izt=20mA, Zzt=30Ω, 500mW	TURP-FM	1a		-	7d	Ren
6BA	SMA6J5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=298A, 600W(1ms), Bidirectional	DO-214AC	1q		03	1ba	Ste
6BA	SMBJ33CD	TVS	Vbr=37.3..40.0V, Vrwm=33V, Ipp=11.5A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6BA	SMBJ33D	TVS	Vbr=37.3..40.0V, Vrwm=33V, Ipp=11.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BA	SMA6F14A	TVS	Vrm=14V, Vbr=15.7..16.5V, Ipp=23.1A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6BA	SMA6J5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=65.2A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6BAA	SMA6J188CA	TVS	Vrwm=188V, Vbr=209..231V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
6BB	SMA6J6.0CA	TVS	Vrwm=6.0V, Vbr=6.70..7.41V, Ipp=290A, 600W(1ms), Bidirectional	DO-214AC	1q		03	1ba	Ste
6BB	SMBJ36CD	TVS	Vbr=40.6..43.6V, Vrwm=36V, Ipp=10.5A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6BB	SMBJ36D	TVS	Vbr=40.6..43.6V, Vrwm=36V, Ipp=10.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BC	SMA6J6.5CA	TVS	Vrwm=6.5V, Vbr=7.20..7.96V, Ipp=276A, 600W(1ms), Bidirectional	DO-214AC	1q		03	1ba	Ste
6BC	SMBJ40CD	TVS	Vbr=45.1..48.4V, Vrwm=40V, Ipp=9.43A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6BC	SMBJ40D	TVS	Vbr=45.1..48.4V, Vrwm=40V, Ipp=9.43A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BC	SMA6F15A	TVS	Vrm=15V, Vbr=16.7..17.6V, Ipp=24.4A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6BD	SMA6J8.5CA	TVS	Vrwm=8.5V, Vbr=9.4..10.4V, Ipp=205A, 600W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
6BD	SMBJ43CD	TVS	Vbr=48.5..52.1V, Vrwm=43V, Ipp=8.76A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6BD	SMBJ43D	TVS	Vbr=48.5..52.1V, Vrwm=43V, Ipp=8.76A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BD	SMA6J12	TVS	Vrwm=12V, Vbr=13.3..16.3V, Ipp=27.3A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6BE	SMBJ45CD	TVS	Vbr=50.8..54.5V, Vrwm=45V, Ipp=8.4A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6BE	SMBJ45D	TVS	Vbr=50.8..54.5V, Vrwm=45V, Ipp=8.4A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BE	SMA6J10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=184A, 600W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
6BE	SMA6J12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=30.2A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6BE	SMB6J12CA	TVS	Vrwm=12.0V, Vbr=13.3..14.7V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6BE	SMA6F16A	TVS	Vrm=16V, Vbr=17.9..18.8V, Ipp=23.1A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6BE	SMA6F12A	TVS	Vrm=12V, Vbr=13.3..14V, Ipp=31A, 600W(1ms)	DO-221AC	1k	A70	38	7d	Vs
6BE	SMA6J10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=184A, 600W(1ms), Bidirectional	DO-214AC	2qe		25	1ba	Smc
6BE	SMA6J12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6BE	SMA6J12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=30.2A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6BE	SMA6J12A	TVS	Vwm=12V, Vvm=13.3..14.7V, Ipp=31.9A, 600W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
6BET	SMB6J12CAT	TVS	Vrwm=12.0V, Vbr=13.3..14.7V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6BF	SMBJ48CD	TVS	Vbr=54.1..58.1V, Vrwm=48V, Ipp=7.9A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6BF	SMBJ48D	TVS	Vbr=54.1..58.1V, Vrwm=48V, Ipp=7.9A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BF	SMA6J12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=157A, 600W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
6BF	SMA6J13	TVS	Vrwm=13V, Vbr=14.4..17.6V, Ipp=25.2A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6BF	SMA6F12AHD	TVS	Vrm=12V, Vbr=13.3..14V, Ipp=31A, 600W(1ms)	DO-221AC	1k	A70	38	7d	Vs
6BF	SMA6J12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=157A, 600W(1ms), Bidirectional	DO-214AC	2qe		25	1ba	Smc
6BG	SMBJ51CD	TVS	Vbr=57.6..61.8V, Vrwm=51V, Ipp=7.4A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6BG	SMBJ51D	TVS	Vbr=57.6..61.8V, Vrwm=51V, Ipp=7.4A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BG	SMA6J13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=147A, 600W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
6BG	SMA6J13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=27.9A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6BG	SMB6J13CA	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6BG	SMA6F13A	TVS	Vrm=13V, Vbr=14.4..15.2V, Ipp=29A, 600W(1ms)	DO-221AC	1k	A70	38	7d	Vs
6BG	SMA6J13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=147A, 600W(1ms), Bidirectional	DO-214AC	2qe		25	1ba	Smc
6BG	SMA6J13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6BG	SMA6J13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=27.9A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6BG	SMA6J13A	TVS	Vwm=13V, Vvm=14.4..15.9V, Ipp=29.4A, 600W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
6BGT	SMB6J13CAT	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6BH	SMA6J14	TVS	Vrwm=14V, Vbr=15.6..19.1V, Ipp=23.3A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse

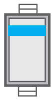

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
6BH	SMBJ54CD	TVS	Vbr=60.9..65.4V, Vrwm=54V, Ipp=7.0A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6BH	SMBJ54D	TVS	Vbr=60.9..65.4V, Vrwm=54V, Ipp=7.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BH	SMA6J15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=123A, 600W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
6BH	SMA6J15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=123A, 600W(1ms), Bidirectional	DO-214AC	2qe		25	1ba	Smc
6BI	SMA6F18A	TVS	Vrm=18V, Vbr=20..21.1V, Ipp=21.5A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6BJ	SMA6J18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=102A, 600W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
6BJ	SMA6J18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=102A, 600W(1ms), Bidirectional	DO-214AC	2qe		25	1ba	Smc
6BK	SMA6J14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=25.9A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6BK	SMBJ58CD	TVS	Vbr=65.4..70.2V, Vrwm=58V, Ipp=6.5A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6BK	SMBJ58D	TVS	Vbr=65.4..70.2V, Vrwm=58V, Ipp=6.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BK	SMA6J20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=93A, 600W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
6BK	SMB6J14CA	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, Ipp=25.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6BK	SMA6J20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=93A, 600W(1ms), Bidirectional	DO-214AC	2qe		25	1ba	Smc
6BK	SMA6J14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=25.9A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6BK	SMA6J14A	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=25.9A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6BKT	SMB6J14CAT	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, Ipp=25.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6BL	SMA6J15	TVS	Vrwm=15V, Vbr=16.7..20.4V, Ipp=22.3A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6BL	SMBJ60CD	TVS	Vbr=67.7..72.7V, Vrwm=60V, Ipp=6.28A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6BL	SMBJ60D	TVS	Vbr=67.7..72.7V, Vrwm=60V, Ipp=6.28A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BM	SMA6J15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=24.6A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6BM	SMBJ64CD	TVS	Vbr=72.2..77.5V, Vrwm=64V, Ipp=5.88A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6BM	SMBJ64D	TVS	Vbr=72.2..77.5V, Vrwm=64V, Ipp=5.88A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BM	SMA6J24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=80A, 600W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
6BM	SMB6J15CA	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, Ipp=24.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6BM	SMA6F20A	TVS	Vrm=20V, Vbr=22.2..23.4V, Ipp=19.4A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6BM	SMA6F15A	TVS	Vrm=15V, Vbr=16.7..17.6V, Ipp=24.4A, 600W(1ms)	DO-221AC	1k	A70	38	7d	Vs
6BM	SMA6J24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=80A, 600W(1ms), Bidirectional	DO-214AC	2qe		25	1ba	Smc
6BM	SMA6J15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=24.6A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6BM	SMA6J15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=24.6A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6BM	SMA6J15A	TVS	Vwm=15V, Vvm=16.7..18.5V, Ipp=25.4A, 600W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
6BMT	SMB6J15CAT	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, Ipp=24.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6BN	SMA6J16	TVS	Vrwm=16V, Vbr=17.8..21.8V, Ipp=20.8A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6BN	SMA5J16	TVS	Vbr=17.8..21.8V, Vrwm=16V, 17.4A, 500W(1ms)	DO-214AC	1k	A70	38	1d	Vs
6BN	SMBJ70CD	TVS	Vbr=79.0..84.8V, Vrwm=70V, Ipp=5.4A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6BN	SMBJ70D	TVS	Vbr=79.0..84.8V, Vrwm=70V, Ipp=5.4A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BN	SMA6J26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=75A, 600W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
6BN	SMA6J26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=75A, 600W(1ms), Bidirectional	DO-214AC	2qe		25	1ba	Smc
6BO	SMA6J28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=68A, 600W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
6BO	SMA6F22A	TVS	Vrm=22V, Vbr=24.4..25.7V, Ipp=17.7A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6BO	SMA6J28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=68A, 600W(1ms), Bidirectional	DO-214AC	2qe		25	1ba	Smc
6BP	SMA6J16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=23.1A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6BP	SMBJ75CD	TVS	Vbr=84.6..90.8V, Vrwm=75V, Ipp=5.06A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6BP	SMBJ75D	TVS	Vbr=84.6..90.8V, Vrwm=75V, Ipp=5.06A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BP	SMB6J16CA	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6BP	SMA6F23A	TVS	Vrm=23V, Vbr=25.7..27V, Ipp=16.4A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6BP	SMA6F16A	TVS	Vrm=16V, Vbr=17.9..18.8V, Ipp=23.1A, 600W(1ms)	DO-221AC	1k	A70	38	7d	Vs
6BP	SMA6J16CA	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6BP	SMA6J16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=23.1A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6BP	SMA6J16A	TVS	Vwm=16V, Vvm=17.8..19.7V, Ipp=23.8A, 600W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
6BPT	SMB6J16CAT	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6BQ	SMA6J17	TVS	Vrwm=17V, Vbr=18.9..23.1V, Ipp=19.7A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6BQ	SMBJ78CD	TVS	Vbr=88.1..94.4V, Vrwm=78V, Ipp=4.86A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6BQ	SMBJ78D	TVS	Vbr=88.1..94.4V, Vrwm=78V, Ipp=4.86A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BQ	SMA6J33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=57A, 600W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
6BQ	SMA6F24A	TVS	Vrm=24V, Vbr=26.7..28.1V, Ipp=16A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6BQ	SMA6J33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=57A, 600W(1ms), Bidirectional	DO-214AC	2qe		25	1ba	Smc
6BR	SMA6J17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=21.7A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6BR	SMA6J40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=48A, 600W(1ms), Bidirectional	DO-214AC	1q		03	1ba	Ste
6BR	SMBJ85CD	TVS	Vbr=95.7..103V, Vrwm=85V, Ipp=4.46A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6BR	SMBJ85D	TVS	Vbr=95.7..103V, Vrwm=85V, Ipp=4.46A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BR	SMB6J17CA	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6BR	SMA6F17A	TVS	Vrm=12V, Vbr=13.3..14V, Ipp=32.4A, 600W(1ms)	DO-221AC	1k	A70	38	7d	Vs
6BR	SMA6J40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=48A, 600W(1ms), Bidirectional	DO-214AC	2qe		25	1ba	Smc
6BR	SMA6J17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6BR	SMA6J17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=21.7A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6BR	SMA6J17A	TVS	Vwm=17V, Vvm=18.9..20.9V, Ipp=22.5A, 600W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
6BRT	SMB6J17CAT	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6BS	SMA6J18	TVS	Vrwm=18V, Vbr=20.0..24.4V, Ipp=18.6A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6BS	SMA6J48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=40A, 600W(1ms), Bidirectional	DO-214AC	1q		03	1ba	Ste
6BS	SMBJ90CD	TVS	Vbr=102..109V, Vrwm=90V, Ipp=4.17A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
6BS	SMBJ90D	TVS	Vbr=102..109V, Vrwm=90V, Ipp=4.17A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BS	SMA6F26A	TVS	Vrm=26V, Vbr=28.9..30.4V, Ipp=14.9A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6BS	SMA6J48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=40A, 600W(1ms), Bidirectional	DO-214AC	2qe		25	1ba	Smc
6BT	SMA6J18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=20.5A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6BT	SMA6J58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=33A, 600W(1ms), Bidirectional	DO-214AC	1q		03	1ba	Ste
6BT	SMBJ100CD	TVS	Vbr=113..121V, Vrwm=100V, Ipp=3.77A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6BT	SMBJ100D	TVS	Vbr=113..121V, Vrwm=100V, Ipp=3.77A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BT	SMB6J18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6BT	SMA6F18A	TVS	Vrm=18V, Vbr=20..21.1V, Ipp=21.5A, 600W(1ms)	DO-221AC	1k	A70	38	7d	Vs
6BT	SMA6J58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=33A, 600W(1ms), Bidirectional	DO-214AC	2qe		25	1ba	Smc
6BT	SMA6J18CA	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6BT	SMA6J18A	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=20.5A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6BT	SMA6J18A	TVS	Vwm=18V, Vvm=20..22.1V, Ipp=21.2A, 600W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
6BTT	SMB6J18CAT	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6BU	SMA6J20	TVS	Vrwm=20V, Vbr=22.2..27.1V, Ipp=16.8A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6BU	SMA6J70CA	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=27A, 600W(1ms), Bidirectional	DO-214AC	1q		03	1ba	Ste
6BU	SMBJ110CD	TVS	Vbr=124..133V, Vrwm=110V, Ipp=3.45A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6BU	SMBJ110D	TVS	Vbr=124..133V, Vrwm=110V, Ipp=3.45A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BU	SMA6F28A	TVS	Vrm=28V, Vbr=31.1..32.7V, Ipp=13.8A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6BU	SMA6J70CA	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=27A, 600W(1ms), Bidirectional	DO-214AC	2qe		25	1ba	Smc
6BV	SMA6J85CA	TVS	Vrwm=85V, Vbr=94..104V, Ipp=22.5A, 600W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
6BV	SMA6J20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=18.5A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6BV	SMBJ120CD	TVS	Vbr=135..145V, Vrwm=120V, Ipp=3.15A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6BV	SMBJ120D	TVS	Vbr=135..145V, Vrwm=120V, Ipp=3.15A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BV	SMB6J20CA	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6BV	SMA6F20A	TVS	Vrm=20V, Vbr=22.2..23.4V, Ipp=19.4A, 600W(1ms)	DO-221AC	1k	A70	38	7d	Vs
6BV	SMA6J20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6BV	SMA6J20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=18.5A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6BV	SMA6J20A	TVS	Vwm=20V, Vvm=22.2..24.5V, Ipp=19.1A, 600W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
6BVT	SMB6J20CAT	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6BW	SMA6J22	TVS	Vrwm=22V, Vbr=24.4..29.8V, Ipp=15.2A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6BW	SMBJ130D	TVS	Vbr=146..157V, Vrwm=130V, Ipp=2.94A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BW	SMA6J100CA	TVS	Vrwm=100V, Vbr=111..123V, Ipp=19A, 600W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
6BW	SMA6F30A	TVS	Vrm=30V, Vbr=33.2..35V, Ipp=13A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6BX	SMA6J22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=16.9A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6BX	SMBJ150D	TVS	Vbr=170..182V, Vrwm=150V, Ipp=2.53A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BX	SMA6J130CA	TVS	Vrwm=130V, Vbr=144..159V, Ipp=15A, 600W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
6BX	SMB6J22CA	TVS	Vrwm=22.0V, Vbr=24.4..27.0V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6BX	SMA6F31A	TVS	Vrm=31V, Vbr=34.2..36V, Ipp=12.3A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6BX	SMA6J22CA	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6BX	SMA6J22A	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=16.9A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6BX	SMA6J22A	TVS	Vwm=22V, Vvm=24.4..26.9V, Ipp=17.4A, 600W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
6BXT	SMB6J22CAT	TVS	Vrwm=22.0V, Vbr=24.4..27.0V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6BY	SMA6J24	TVS	Vrwm=24V, Vbr=26.7 32.6V, Ipp=14.0A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6BY	SMA6J154CA	TVS	Vrwm=154V, Vbr=171..189V, Ipp=12.6A, 600W(1ms), Bidirectional	DO-214AC	1q		03	1ba	Ste
6BY	SMBJ160D	TVS	Vbr=181..194V, Vrwm=160V, Ipp=2.34A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BZ	SMA6J24A	TVS	Vrwm=24V, Vbr=26.7 29.5V, Ipp=15.4A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6BZ	SMBJ170D	TVS	Vbr=192..206V, Vrwm=170V, Ipp=2.23A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6BZ	SMA6J170CA	TVS	Vrwm=170V, Vbr=189..209V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
6BZ	SMB6J24CA	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6BZ	SMA6F33A	TVS	Vrm=33V, Vbr=36.7..38.6V, Ipp=11.8A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6BZ	SMA6J24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6BZ	SMA6J24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=15.4A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6BZ	SMA6J24A	TVS	Vwm=24V, Vvm=26.7..29.5V, Ipp=15.9A, 600W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
6BZT	SMB6J24CAT	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6C	BZT52C51	Z-diode	51V±5%, Izt=2.5mA, Zzt=180Ω, 500mW	SOD-123	1a		-	5d	Dic
6C	MM1Z51	Z-diode	51V±5%, Izt=2.5mA, Zzt=180Ω, 500mW	SOD-123FL	1a		-	7d	Eic
6C	BZD27C13W	Z-diode	12.4..14.1V, Zzt=5Ω, Izt=50mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6C	MA2X333	C-diode	GaAs, UHF/VHF-TV-tun, VCO, 9V, 100mA, 15.5/4pF(2/6V)	SOD-123	1a		-	5d	Pan
6C	MA333	C-diode	GaAs, UHF/VHF-TV-tun, VCO, 9V, 100mA, 15.5/4pF(2/6V)	SOD-123	1a		-	5d	Pan
6C	MA362	C-diode	VHF/UHF-VCO, 9V, 20mA, 13.5/4pF(2/4V), 0.35Ω(470MHz)	SOD-123	1a		-	5d	Pan
6C	MA2Z362	C-diode	VHF/UHF-VCO, 9V, 20mA, 13.5/4pF(2/4V), 0.35Ω(470MHz)	SOD-123	1a		-	5d	Pan
6C	GBLC15C	TVS	Vrwm=15V, 10A, 350W(1ms), 3pF, Bidirectional	SOD-323	1e		-	5ba	Prt
6C	SMZ253G	Z-diode	3.6V+5%, Zzt=20Ω, Izm=290mA, 1.3W	SOD-123FL	1a		-	7d	Lge
6C1	MM1Z3B6H	Z-diode	3.528..3.672V, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Zow
6C2	RKZ6.2CKU	Z-diode	6.12..6.44V, Izt=20mA, Zzt=50Ω, 500mW	TURP-FM	1a		-	7d	Ren
6C7	CMDD7006	Si-diode	HV, Sw, 600V, 100mA, 250mW, Vf<1V(10mA), <5pF	SOD-323	1a		-	5d	Cen
6C8	RKZ6.8CKU	Z-diode	6.66..7.01V, Izt=20mA, Zzt=30Ω, 500mW	TURP-FM	1a		-	7d	Ren
6CA	SMBJ188D	TVS	Vbr=212..228V, Vrwm=188V, Ipp=2.03A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6CC	SMA6F36A	TVS	Vrm=36V, Vbr=40..42.1V, Ipp=10.3A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste

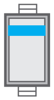

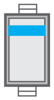

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
6CD	SMA6J26	TVS	Vrwm=26V, Vbr=28.9..35.3V, Ipp=12.9A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6CE	SMA6J26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=14.3A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6CE	SMB6J26CA	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=14.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6CE	SMA6J26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=14.3A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6CE	SMA6J26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=14.3A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6CE	SMA6J26A	TVS	Vwm=26V, Vvm=28.9..31.9V, Ipp=14.7A, 600W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
6CET	SMB6J26CAT	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=14.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6CF	SMA6J28	TVS	Vrwm=28V, Vbr=31.1..38.0V, Ipp=12.0A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6CG	SMA6J28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=13.2A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6CG	SMB6J28CA	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6CG	SMA6F40A	TVS	Vrm=40V, Vbr=44.4..46.7V, Ipp=9.7A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6CG	SMA6J28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6CG	SMA6J28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=13.2A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6CG	SMA6J28A	TVS	Vwm=28V, Vvm=31.1..34.4V, Ipp=13.6A, 600W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
6CGT	SMB6J28CAT	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6CH	SMA6J30	TVS	Vrwm=30V, Vbr=33.3..40.7V, Ipp=11.2A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6CH	PZS5233BCH	Z-diode	31.35..34.65V, Izt=5mA, Zzt=80Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
6CH	PZS5127BAS	Z-diode	25.7..28.4V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
6CH	PZ1AL25B	Z-diode	25..26.25V, Izt=25mA, Zzt=15Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
6CH	PZ1AH25B	Z-diode	25..26.25V, Izt=25mA, Zzt=15Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
6CK	SMA6J30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=12.4A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6CK	SMB6J30CA	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6CK	SMA6J30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6CK	SMA6J30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=12.4A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6CK	SMA6J30A	TVS	Vwm=30V, Vvm=33.3..36.8V, Ipp=12.3A, 600W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
6CKT	SMB6J30CAT	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6CL	SMA6J33	TVS	Vrwm=33V, Vbr=36.7..44.9V, Ipp=10.2A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6CM	SMA6J33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=11.3A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6CM	SMB6J33CA	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6CM	SMA6J33CA	TVS	Vrwm=33V, Vbr=36.7..42 2V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6CM	SMA6J33A	TVS	Vrwm=33V, Vbr=36.7..42 2V, Ipp=11.3A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6CMT	SMB6J33CAT	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6CN	SMA6J36	TVS	Vrwm=36V, Vbr=40.0..48.9V, Ipp=9.3A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6CO	SMA6F48A	TVS	Vrm=48V, Vbr=53.2..56V, Ipp=8.1A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6CP	SMA6J36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=10.3A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6CP	SMB6J36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6CP	SMA6J36CA	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6CP	SMA6J36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=10.3A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6CPT	SMB6J36CAT	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6CQ	SMA6J40	TVS	Vrwm=40V, Vbr=44.4..54.3V, Ipp=8.4A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6CR	SMA6J40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=9.3A, 600W(1ms)	DO-214AC	1k	A70	38	1d	Gse
6CR	SMB6J40CA	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6CR	SMA6J40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6CR	SMA6J40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=9.3A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6CRT	SMB6J40CAT	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6CT	SMB6J43CA	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6CT	SMA6J43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6CT	SMA6J43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=8.6A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6CTT	SMB6J43CAT	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6CV	SMB6J45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6CV	SMA6J45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6CV	SMA6J45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=8.3A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6CVT	SMB6J45CAT	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6CX	SMB6J48CA	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, Ipp=7.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6CX	SMA6J48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6CX	SMA6J48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=7.8A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6CXT	SMB6J48CAT	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, Ipp=7.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6CY	SMA6F58A	TVS	Vrm=58V, Vbr=64.6..68V, Ipp=6.7A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6CZ	SMB6J51CA	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6CZ	SMA6J51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6CZ	SMA6J51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=7.3A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6CZT	SMB6J51CAT	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6D	BZT52C56	Z-diode	56V±5%, Izt=2.5mA, Zzt=180Ω, 500mW	SOD-123	1a		-	5d	Dic
6D	MM1Z56	Z-diode	56V±5%, Izt=2.5mA, Zzt=180Ω, 500mW	SOD-123FL	1a		-	7d	Eic
6D	BZD27C15W	Z-diode	13.8..15.6V, Zzt=5Ω, Izt=25mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6D	1SS380	Si-diode	Sw, 40V, 100mA, Vf<1.2V(100mA), 4ns	SOD-323	1a		-	7d	Gal
6D	BZD27B6V2P	Z-diode	6.2V±2%, Zzt=2Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
6D	MA334	C-diode	VHF/UHF-tuning, 30V, 20mA, 12/3.2pF(3/25V), 0.5Ω(470MHz)	SOD-123	1a		-	5d	Pan
6D	MA2X334	C-diode	VHF/UHF-tuning, 30V, 20mA, 12/3.2pF(3/25V), 0.5Ω(470MHz)	SOD-123	1a		-	5d	Pan
6D	SMZ253J	Z-diode	3.9V+5%, Zzt=15Ω, Izm=280mA, 1.3W	SOD-123FL	1a		-	7d	Lge

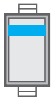

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
6D1	MM1Z3B9H	Z-diode	3.822..3.978V, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Zow
6DE	SMB6J54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6DE	SMA6J54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6DET	SMB6J54CAT	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6DG	SMB6J58CA	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6DG	SMA6J58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6DGT	SMB6J58CAT	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6DK	SMB6J60CA	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6DK	SMA6F70A	TVS	Vrm=70V, Vbr=77.9..82V, Ipp=5.5A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6DK	SMA6J60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6DKT	SMB6J60CAT	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6DM	SMB6J64CA	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6DM	SMA6J64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6DMT	SMB6J64CAT	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6DP	SMB6J70CA	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6DP	SMA6J70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6DPT	SMB6J70CAT	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6DR	SMB6J75CA	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, Ipp=4.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6DR	SMA6J75CA	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=5.0A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6DRT	SMB6J75CAT	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, Ipp=4.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6DT	SMB6J78CA	TVS	Vrwm=78.0V, Vbr=86.7..95.8V, Ipp=4.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6DT	SMA6J78CA	TVS	Vrwm=78V, Vbr=85.0..99.7V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6DTT	SMB6J78CAT	TVS	Vrwm=78.0V, Vbr=86.7..95.8V, Ipp=4.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6DV	SMB6J85CA	TVS	Vrwm=85.0V, Vbr=94.4..104V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6DV	SMA6J85CA	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6DVT	SMB6J85CAT	TVS	Vrwm=85.0V, Vbr=94.4..104V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6DX	SMB6J90CA	TVS	Vrwm=90.0V, Vbr=100..111V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6DX	SMA6J90CA	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6DXT	SMB6J90CAT	TVS	Vrwm=90.0V, Vbr=100..111V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6DZ	SMB6J100CA	TVS	Vrwm=100.0V, Vbr=111..123V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6DZ	SMA6F85A	TVS	Vrm=85V, Vbr=95..100V, Ipp=4.6A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6DZ	SMA6J100CA	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6DZT	SMB6J100CAT	TVS	Vrwm=100.0V, Vbr=111..123V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6E	BZT52C62	Z-diode	62V±5%, Izt=2.5mA, Zzt=200Ω, 500mW	SOD-123	1a		-	5d	Dic
6E	MM1Z62	Z-diode	62V±5%, Izt=2.5mA, Zzt=200Ω, 500mW	SOD-123FL	1a		-	7d	Eic
6E	BZD27C16W	Z-diode	15.3..17.1V, Zzt=6Ω, Izt=25mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6E	MA335	C-diode	CATV, VHF-tun, 30V, 20mA, 29.4/2.58pF(2/25V), 0.72Ω(470MHz)	SOD-123	1a		-	5d	Pan
6E	MA2X335	C-diode	CATV, VHF-tun, 30V, 20mA, 29.4/2.58pF(2/25V), 0.72Ω(470MHz)	SOD-123	1a		-	5d	Pan
6E	BZD27B16P	Z-diode	16V±2%, Zzt=6Ω, Izt=25mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
6E	PMEG6010ESB	Si-diode	SBR, 60V, 1.4A, Vf<0.73V(1A), 20pF	SOD-993	2b		-	13d	Nxp
6E	SMZ254D	Z-diode	4.3V+5%, Zzt=13Ω, Izm=250mA, 1.3W	SOD-123FL	1a		-	7d	Lge
6E1	MM1Z4B3H	Z-diode	4.214..4.386V, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Zow
6EE	SMB6J110CA	TVS	Vrwm=110.0V, Vbr=122..135V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6EE	SMA6J110CA	TVS	Vrwm=100V, Vbr=122..140.5V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6EET	SMB6J110CAT	TVS	Vrwm=110.0V, Vbr=122..135V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6EG	SMB6J120CA	TVS	Vrwm=120.0V, Vbr=133..147V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6EG	SMA6J120CA	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6EGT	SMB6J120CAT	TVS	Vrwm=120.0V, Vbr=133..147V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6EK	SMB6J130CA	TVS	Vrwm=130.0V, Vbr=144..159V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6EK	SMA6J130CA	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6EKT	SMB6J130CAT	TVS	Vrwm=130.0V, Vbr=144..159V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6EM	SMB6J150CA	TVS	Vrwm=150.0V, Vbr=167..185V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6EM	SMA6J150CA	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
6EMT	SMB6J150CAT	TVS	Vrwm=150.0V, Vbr=167..185V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6EO	SMA6F100A	TVS	Vrm=100V, Vbr=111..117V, Ipp=3.8A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6EP	SMB6J160CA	TVS	Vrwm=160.0V, Vbr=178..197V, Ipp=2.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6EPT	SMB6J160CAT	TVS	Vrwm=160.0V, Vbr=178..197V, Ipp=2.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6ER	SMB6J170CA	TVS	Vrwm=170.0V, Vbr=189..209V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6ERT	SMB6J170CAT	TVS	Vrwm=170.0V, Vbr=189..209V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6F	BZT52C68	Z-diode	68V±5%, Izt=2.5mA, Zzt=250Ω, 500mW	SOD-123	1a		-	5d	Dic
6F	MM1Z68	Z-diode	68V±5%, Izt=2.5mA, Zzt=250Ω, 500mW	SOD-123FL	1a		-	7d	Eic
6F	BZD27C18W	Z-diode	16.8..19.1V, Zzt=6Ω, Izt=25mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6F	KDZ5.1FV	Z-diode	4.80..5.40V, Izt=5mA, Zzt=70Ω, 100mW	TFSC	1a		-	7d	Kec
6F	MA337	C-diode	CATV-tuning, 32V, 2.6/3.1pF(25V)	SOD-123	1a		-	5d	Pan
6F	MA365	C-diode	CATV-tuning, 32V, 20mA, 36/2.54pF(2/25V), 0.85Ω(470MHz)	SOD-123	1a		-	5d	Pan
6F	MA2Z365	C-diode	CATV-tuning, 32V, 20mA, 36/2.54pF(2/25V), 0.85Ω(470MHz)	SOD-123	1a		-	5d	Pan
6F	MAZD039	Z-diode	3.7..4.1V, Zzt=130Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
6F	BZD27B43P	Z-diode	43V±2%, Zzt=24Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
6F	SMZ254H	Z-diode	4.7V+5%, Zzt=13Ω, Izm=215mA, 1.3W	SOD-123FL	1a		-	7d	Lge
6F012	SMA6F12AH	TVS	Vbr=13.4..14.8V, Vvm=12V, Ipp=30.8A, 600W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
6F015	SMA6F15AH	TVS	Vbr=16.8..18.5V, Vvm=15V, Ipp=24.6A, 600W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
6F018	SMA6F18AH	TVS	Vbr=20.1..22.2V, Vvm=18V, Ipp=20.5A, 600W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
6F020	SMA6F20AH	TVS	Vbr=22.4..24.7V, Vvm=20V, Ipp=18.5A, 600W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
6F021	SMA6F21AH	TVS	Vbr=23.5..25.9V, Vvm=21V, Ipp=17.6A, 600W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
6F022	SMA6F22AH	TVS	Vbr=24.6..27.2V, Vvm=22V, Ipp=16.8A, 600W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
6F024	SMA6F24AH	TVS	Vbr=26.8..29.6V, Vvm=24V, Ipp=15.4A, 600W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
6F025	SMA6F25AH	TVS	Vbr=27.9..30.9V, Vvm=25V, Ipp=14.8A, 600W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
6F026	SMA6F26AH	TVS	Vbr=29.1..32.1V, Vvm=26V, Ipp=14.2A, 600W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
6F030	SMA6F30AH	TVS	Vbr=33.5..37.1V, Vvm=30V, Ipp=12.3A, 600W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
6F033	SMA6F33AH	TVS	Vbr=36.9..40.8V, Vvm=33V, Ipp=11.2A, 600W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
6F036	SMA6F36AH	TVS	Vbr=40.2..44.5V, Vvm=36V, Ipp=10.3A, 600W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
6F039	SMA6F39AH	TVS	Vbr=43.6..48.2V, Vvm=39V, Ipp=9.5A, 600W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
6F040	SMA6F40AH	TVS	Vbr=44.7..49.4V, Vvm=40V, Ipp=9.2A, 600W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
6F043	SMA6F43AH	TVS	Vbr=48.1..53.1V, Vvm=43V, Ipp=8.6A, 600W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
6F047	SMA6F47AH	TVS	Vbr=52.5..58.1V, Vvm=47V, Ipp=7.9A, 600W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
6F051	SMA6F51AH	TVS	Vbr=57.0..63.0V, Vvm=51V, Ipp=7.2A, 600W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
6F056	SMA6F56AH	TVS	Vbr=62.6..69.2V, Vvm=56V, Ipp=6.6A, 600W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
6F060	SMA6F60AH	TVS	Vbr=67.1..74.1V, Vvm=60V, Ipp=6.2A, 600W(1ms)	Thin SMA	1mf	A02e	-	7d	Tsc
6F1	MM1Z4B7H	Z-diode	4.606..4.794V, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Zow
6FS	SMA6F130A	TVS	Vrm=130V, Vbr=144..152V, Ipp=3A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6G	BZD27C24W	Z-diode	22.8..25.6V, Zzt=7Ω, Izt=25mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6G	BZD27B110P	Z-diode	110V±2%, Zzt=80Ω, Izt=5mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
6G1	MM1Z5B1H	Z-diode	4.998..5.202V, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Zow
6GQ	SMA6F154A	TVS	Vrm=154V, Vbr=171..180V, Ipp=2.4A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6H	CDZ55C6V8T	Z-diode	6.46..7.14V, Zzt=8Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
6H	BZT52C75	Z-diode	75V±5%, Izt=2.5mA, Zzt=300Ω, 500mW	SOD-123	1a		-	5d	Dic
6H	MM1Z75	Z-diode	75V±5%, Izt=2.5mA, Zzt=300Ω, 500mW	SOD-123FL	1a		-	7d	Eic
6H	BZD27C27W	Z-diode	25.1..28.9V, Zzt=7Ω, Izt=25mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6H	MA366	C-diode	CATV-tuning, 34V, 20mA, 37.1/2.6pF(2/25V), 0.63Ω(470MHz)	SOD-123	1a		-	5d	Pan
6H	MA338	C-diode	CATV-tuning, 34V, 20mA, 27.1/2.6pF(2/25V), 0.63Ω(470MHz)	SOD-123	1a		-	5d	Pan
6H	MA2X338	C-diode	CATV-tuning, 34V, 20mA, 27.1/2.6pF(2/25V), 0.63Ω(470MHz)	SOD-123	1a		-	5d	Pan
6H	MA2Z366	C-diode	CATV-tuning, 34V, 20mA, 37.1/2.6pF(2/25V), 0.63Ω(470MHz)	SOD-123	1a		-	5d	Pan
6H	SMZ255B	Z-diode	5.1V+5%, Zzt=10Ω, Izm=200mA, 1.3W	SOD-123FL	1a		-	7d	Lge
6H1	MM1Z5B6H	Z-diode	5.488..5.712V, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Zow
6HG	SMA6F170A	TVS	Vrm=170V, Vbr=190..200V, Ipp=2.2A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6HY	SMA6F188A	TVS	Vrm=188V, Vbr=209..220V, Ipp=2A, 600W(1ms)	DO-221AC	1qa	A06p	03	7d	Ste
6I	BZD27C30W	Z-diode	28..32V, Zzt=8Ω, Izt=25mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6J	MM1Z82	Z-diode	82V±5%, Izt=2.5mA, Zzt=300Ω, 500mW	SOD-123	1a		-	5d	Bts
6J	BZT52C18	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 500mW	SOD-123	1a		-	5d	Dic
6J	BZD27C33W	Z-diode	31..35V, Zzt=8Ω, Izt=25mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6J	SMZ255G	Z-diode	5.6V+5%, Zzt=7.0Ω, Izm=190mA, 1.3W	SOD-123FL	1a		-	7d	Lge
6J1	MM1Z6B2H	Z-diode	6.076..6.324V, Izt=5mA, Zzt=50Ω, 500mW	SOD-123	1a		-	5d	Zow
6JS	PZS5127BCH	Z-diode	25.7..28.4V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
6K	MM1Z91	Z-diode	91V±5%, Izt=1mA, Zzt=700Ω, 500mW	SOD-123	1a		-	5d	Bts
6K	BZD27C36W	Z-diode	34..38V, Zzt=21Ω, Izt=10mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6K	MA2X341	C-diode	VHF/UHF-AFC, 30V, 10/3.3pF(2/10V), 1.6Ω(470MHz)	SOD-123	1a		-	5d	Pan
6K	MA341	C-diode	VHF/UHF-AFC, 30V, 10/3.3pF(2/10V), 1.6Ω(470MHz)	SOD-123	1a		-	5d	Pan
6K	MA2Z367	C-diode	VHF/UHF-AFC, 34V, 10.5/3.3pF(2/10V), 1.6Ω(470MHz)	SOD-123	1a		-	5d	Pan
6K	MA367	C-diode	VHF/UHF-AFC, 34V, 10.5/3.3pF(2/10V), 1.6Ω(470MHz)	SOD-123	1a		-	5d	Pan
6K	SMZ256C	Z-diode	6.2V+5%, Zzt=4.0Ω, Izm=170mA, 1.3W	SOD-123FL	1a		-	7d	Lge
6K1	MM1Z6B8H	Z-diode	6.664..6.936V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Zow
6KE	SMB6J5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=65.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6KE	SMA6J5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=65.2A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6KET	SMB6J5.0AT	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=65.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6KG	SMB6J6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6KG	SMA6J6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=58.3A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6KGT	SMB6J6.0AT	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6KK	SMB6J6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6KK	SMA6J6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=53.6A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6KKT	SMB6J6.5AT	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6KM	SMB6J7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6KM	SMA6J7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=50.0A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6KMT	SMB6J7.0AT	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6KP	SMB6J7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6KP	SMA6J7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=46.5A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6KPT	SMB6J7.5AT	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6KR	SMB6J8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6KR	SMA6J8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=44.1A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6KRT	SMB6J8.0AT	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6KT	SMB6J8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=41.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto

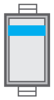

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
6KT	SMA6J8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=41.7A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6KTT	SMB6J8.5AT	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=41.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6KV	SMB6J9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=39.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6KV	SMA6J9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=39.0A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6KVT	SMB6J9.0AT	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=39.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6KX	SMB6J10A	TVS	Vrwm=10.0V, Vbr=11.1..12.3V, Ipp=35.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6KX	SMA6J10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=35.3A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6KXT	SMB6J10AT	TVS	Vrwm=10.0V, Vbr=11.1..12.3V, Ipp=35.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6KZ	SMB6J11A	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, Ipp=33.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6KZ	SMA6J11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=33.0A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6KZT	SMB6J11AT	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, Ipp=33.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6L	BZD27C39W	Z-diode	37..41V, Zzt=21Ω, Izt=10mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6L	MA368	C-diode	UHF/SHF-tuning, 30V, 20mA, 4.6/0.65pF(1/30V), 2Ω(470MHz)	SOD-123	1a		-	5d	Pan
6L	MA2Z368	C-diode	UHF/SHF-tuning, 30V, 20mA, 4.6/0.65pF(1/30V), 2Ω(470MHz)	SOD-123	1a		-	5d	Pan
6L1	MM1Z7B5H	Z-diode	7.35..7.65V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Zow
6LE	SMB6J12A	TVS	Vrwm=12.0V, Vbr=13.3..14.7V, Ipp=30.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6LE	SMA6J12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=30.2A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6LET	SMB6J12AT	TVS	Vrwm=12.0V, Vbr=13.3..14.7V, Ipp=30.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6LG	SMB6J13A	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, Ipp=27.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6LG	SMA6J13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=27.9A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6LGT	SMB6J13AT	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, Ipp=27.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6LK	SMB6J14A	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, Ipp=25.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6LK	SMA6J14A	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=25.9A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6LKT	SMB6J14AT	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, Ipp=25.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6LM	SMB6J15A	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, Ipp=24.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6LM	SMA6J15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=24.6A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6LMT	SMB6J15AT	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, Ipp=24.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6LP	SMB6J16A	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, Ipp=23.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6LP	SMA6J16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=23.1A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6LPT	SMB6J16AT	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, Ipp=23.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6LR	SMB6J17A	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, Ipp=21.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6LR	SMA6J17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=21.7A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6LRT	SMB6J17AT	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, Ipp=21.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6LT	SMB6J18A	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, Ipp=20.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6LT	SMA6J18A	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=20.5A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6LTT	SMB6J18AT	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, Ipp=20.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6LV	SMB6J20A	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=18.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6LV	SMA6J20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=18.5A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6LVT	SMB6J20AT	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=18.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6LX	SMB6J22A	TVS	Vrwm=22.0V, Vbr=24.4..27.0V, Ipp=16.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6LX	SMA6J22A	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=16.9A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6LXT	SMB6J22AT	TVS	Vrwm=22.0V, Vbr=24.4..27.0V, Ipp=16.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6LZ	SMB6J24A	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, Ipp=15.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6LZ	SMA6J24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=15.4A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6LZT	SMB6J24AT	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, Ipp=15.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6M	MM1Z100	Z-diode	100V±5%, Izt=1mA, Zzt=700Ω, 500mW	SOD-123	1a		-	5d	Bts
6M	BZD27C43W	Z-diode	40..46V, Zzt=24Ω, Izt=10mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6M	SMZ256I	Z-diode	6.8V+5%, Zzt=3.5Ω, Izm=155mA, 1.3W	SOD-123FL	1a		-	7d	Lge
6M1	MM1Z8B2H	Z-diode	8.036..8.364V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Zow
6ME	SMB6J26A	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=14.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6ME	SMA6J26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=14.3A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6MET	SMB6J26AT	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=14.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6MG	SMB6J28A	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=13.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6MG	SMA6J28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=13.2A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6MGT	SMB6J28AT	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=13.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6MK	SMB6J30A	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, Ipp=12.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6MK	SMA6J30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=12.4A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6MKT	SMB6J30AT	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, Ipp=12.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6MM	SMB6J33A	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, Ipp=11.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6MM	SMA6J33A	TVS	Vrwm=33V, Vbr=36.7..42 2V, Ipp=11.3A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6MMT	SMB6J33AT	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, Ipp=11.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6MP	SMB6J36A	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, Ipp=10.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6MP	SMA6J36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=10.3A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6MPT	SMB6J36AT	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, Ipp=10.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6MR	SMB6J40A	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, Ipp=9.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6MR	SMA6J40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=9.3A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6MRT	SMB6J40AT	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, Ipp=9.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6MT	SMB6J43A	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, Ipp=8.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6MT	SMA6J43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=8.6A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6MTT	SMB6J43AT	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, Ipp=8.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
6MV	SMB6J45A	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, Ipp=8.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6MV	SMA6J45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=8.3A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6MVT	SMB6J45AT	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, Ipp=8.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6MX	SMB6J48A	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, Ipp=7.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6MX	SMA6J48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=7.8A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6MXT	SMB6J48AT	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, Ipp=7.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6MZ	SMB6J51A	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, Ipp=7.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6MZ	SMA6J51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=7.3A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6MZT	SMB6J51AT	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, Ipp=7.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6N	MM1Z110	Z-diode	110V±5%, Izt=1mA, Zzt=800Ω, 500mW	SOD-123	1a		-	5d	Bts
6N	BZD27C47W	Z-diode	44..50V, Zzt=24Ω, Izt=10mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6N	MA372J	C-diode	UHF/VHF-tuning, 32V, 20mA, 15/9pF(2/17V), 0.45Ω(470MHz)	SOD-523	1a		-	6d	Pan
6N	MA372	C-diode	UHF/VHF-tuning, 32V, 20mA, 15/9pF(2/17V), 0.45Ω(470MHz)	SOD-123	1a		-	5d	Pan
6N	MA2Z372	C-diode	UHF/VHF-tuning, 32V, 20mA, 15/9pF(2/17V), 0.45Ω(470MHz)	SOD-123	1a		-	5d	Pan
6N	BZD27B6V2P-M	Z-diode	6.2V±2%, Zzt=2Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
6N	MA2J372	C-diode	VCO, 32V, 20mA, 15/9pF(2/17V), 0.45Ω(470MHz)	SOD-523	1a		-	6d	Pan
6N	MA2XA339	C-diode	VHF/UHF-tuning, 32V, 20mA, 14.2/2.1pF(2/25V), 0.45Ω(470MHz)	SOD-123	1a		-	5d	Pan
6N	MA339	C-diode	VHF/UHF-tuning, 32V, 20mA, 14.2/2.1pF(2/25V), 0.45Ω(470MHz)	SOD-123	1a		-	5d	Pan
6N	SMZ257F	Z-diode	7.5V+5%, Zzt=3.0Ω, Izm=140mA, 1.3W	SOD-123FL	1a		-	7d	Lge
6N1	MM1Z9B1H	Z-diode	8.918..9.282V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Zow
6NE	SMB6J54A	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, Ipp=6.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6NE	SMA6J54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=6.9A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6NET	SMB6J54AT	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, Ipp=6.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6NG	SMB6J58A	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, Ipp=6.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6NG	SMA6J58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=6.4A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6NGT	SMB6J58AT	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, Ipp=6.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6NK	SMB6J60A	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, Ipp=6.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6NK	SMA6J60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=6.2A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6NKT	SMB6J60AT	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, Ipp=6.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6NM	SMB6J64A	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, Ipp=5.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6NM	SMA6J64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=5.8A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6NMT	SMB6J64AT	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, Ipp=5.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6NP	SMB6J70A	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, Ipp=5.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6NP	SMA6J70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=5.3A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6NPT	SMB6J70AT	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, Ipp=5.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6NR	SMB6J75A	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, Ipp=4.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6NR	SMA6J75A	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=5.0A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6NRT	SMB6J75AT	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, Ipp=4.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6NT	SMB6J78A	TVS	Vrwm=78.0V, Vbr=86.7..95.8V, Ipp=4.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6NT	SMA6J78A	TVS	Vrwm=78V, Vbr=85.0..99.7V, Ipp=4.8A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6NTT	SMB6J78AT	TVS	Vrwm=78.0V, Vbr=86.7..95.8V, Ipp=4.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6NV	SMB6J85A	TVS	Vrwm=85.0V, Vbr=94.4..104V, Ipp=4.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6NV	SMA6J85A	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=4.4A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6NVT	SMB6J85AT	TVS	Vrwm=85.0V, Vbr=94.4..104V, Ipp=4.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6NX	SMB6J90A	TVS	Vrwm=90.0V, Vbr=100..111V, Ipp=4.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6NX	SMA6J90A	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=4.1A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6NXT	SMB6J90AT	TVS	Vrwm=90.0V, Vbr=100..111V, Ipp=4.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6NZ	SMB6J100A	TVS	Vrwm=100.0V, Vbr=111..123V, Ipp=3.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6NZ	SMA6J100A	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=3.7A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6NZT	SMB6J100AT	TVS	Vrwm=100.0V, Vbr=111..123V, Ipp=3.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6O	BZD27C51W	Z-diode	48..54V, Zzt=25Ω, Izt=10mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6O	BZD27B16P-M	Z-diode	16V±2%, Zzt=6Ω, Izt=25mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
6P	MM1Z120	Z-diode	120V±5%, Izt=1mA, Zzt=900Ω, 500mW	SOD-123	1a		-	5d	Bts
6P	CMDZ30L	Z-diode	28.50..31.50V, Izt=0.5mA, Zzt=200Ω, 250mW	SOD-323	1a		-	5d	Cen
6P	BZD27C62W	Z-diode	58..66V, Zzt=25Ω, Izt=10mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6P	KDZ5.1FVY	Z-diode	4.98..5.20V, Izt=5mA, Zzt=70Ω, 100mW	TFSC	1a		-	7d	Kec
6P	BZD27B43P-M	Z-diode	34V±2%, Zzt=24Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
6P	SMZ258C	Z-diode	8.2V+5%, Zzt=5.0Ω, Izm=130mA, 1.3W	SOD-123FL	1a		-	7d	Lge
6P1	MM1ZB10H	Z-diode	9.8..10.2V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Zow
6P2	SML4735	Z-diode	6.2V±5%, Izt=41mA, Zzt=2Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
6P8	SML4736	Z-diode	6.8V±5%, Izt=37mA, Zzt=3.5Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
6PE	SMB6J110A	TVS	Vrwm=110.0V, Vbr=122..135V, Ipp=3.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6PE	SMA6J110A	TVS	Vrwm=100V, Vbr=122..140.5V, Ipp=3.4A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6PET	SMB6J110AT	TVS	Vrwm=110.0V, Vbr=122..135V, Ipp=3.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6PG	SMB6J120A	TVS	Vrwm=120.0V, Vbr=133..147V, Ipp=3.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6PG	SMA6J120A	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=3.1A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6PGT	SMB6J120AT	TVS	Vrwm=120.0V, Vbr=133..147V, Ipp=3.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6PK	SMB6J130A	TVS	Vrwm=130.0V, Vbr=144..159V, Ipp=2.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6PK	SMA6J130A	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=2.9A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6PKT	SMB6J130AT	TVS	Vrwm=130.0V, Vbr=144..159V, Ipp=2.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto

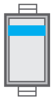

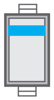

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
6PM	SMB6J150A	TVS	Vrwm=150.0V, Vbr=167..185V, Ipp=2.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6PM	SMA6J150A	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=2.5A, 600W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
6PMT	SMB6J150AT	TVS	Vrwm=150.0V, Vbr=167..185V, Ipp=2.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6PP	SMB6J160A	TVS	Vrwm=160.0V, Vbr=178..197V, Ipp=2.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6PPT	SMB6J160AT	TVS	Vrwm=160.0V, Vbr=178..197V, Ipp=2.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6PR	SMB6J170A	TVS	Vrwm=170.0V, Vbr=189..209V, Ipp=2.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6PRT	SMB6J170AT	TVS	Vrwm=170.0V, Vbr=189..209V, Ipp=2.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6Q	BZD27C68W	Z-diode	64..72V, Zzt=25Ω, Izt=10mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6Q	BZD27B110P-M	Z-diode	110V±2%, Zzt=80Ω, Izt=5mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
6Q	PZS1116BES	Z-diode	15.2..16.8V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
6Q1	MM1ZB11H	Z-diode	10.78..11.22V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Zow
6R	BZD27C75W	Z-diode	70..79V, Zzt=30Ω, Izt=10mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6R	SMZ259B	Z-diode	9.1V+5%, Zzt=5.0Ω, Izm=120mA, 1.3W	SOD-123FL	1a		-	7d	Lge
6R1	MM1ZB12H	Z-diode	11.76..12.24V, Izt=5mA, Zzt=35Ω, 500mW	SOD-123	1a		-	5d	Zow
6RE	SMA6J54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=6.9A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6RG	SMA6J58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=6.4A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6RK	SMA6J60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=6.2A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6RM	SMA6J64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=5.8A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6RP	SMA6J70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=5.3A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6RR	SMA6J75A	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=5.0A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6RT	SMA6J78A	TVS	Vrwm=78V, Vbr=85.0..99.7V, Ipp=4.8A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6RV	SMA6J85A	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=4.4A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6RX	SMA6J90A	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=4.1A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6RZ	SMA6J100A	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=3.7A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6S	BZD27C100W	Z-diode	94..106V, Zzt=60Ω, Izt=5mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6S	MMSD71RK	Si-diode	Sw, 80V, 200mA, 225mW, Vf<1.2V(100mA), <4ns	SOD-123	1a		-	5d	Ons
6S	MA371	C-diode	CATV-tuning, 32V, 20mA, 34/2.6pF(2/25V), 0.75Ω(470MHz)	SOD-123	1a		-	5d	Pan
6S	MA353	C-diode	CATV-tuning, 32V, 2.6/3.2pF(25V)	SOD-123	1a		-	5d	Pan
6S	MA2Z371	C-diode	CATV-tuning, 32V, 20mA, 34/2.6pF(2/25V), 0.75Ω(470MHz)	SOD-123	1a		-	5d	Pan
6S012	SMA6S12AH	TVS	Vbr=13.4..14.8V, Vvm=12V, Ipp=30.8A, 600W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
6S015	SMA6S15AH	TVS	Vbr=16.8..18.5V, Vvm=15V, Ipp=24.6A, 600W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
6S018	SMA6S18AH	TVS	Vbr=20.1..22.2V, Vvm=18V, Ipp=20.5A, 600W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
6S020	SMA6S20AH	TVS	Vbr=22.4..24.7V, Vvm=20V, Ipp=18.5A, 600W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
6S021	SMA6S21AH	TVS	Vbr=23.5..25.9V, Vvm=21V, Ipp=17.6A, 600W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
6S022	SMA6S22AH	TVS	Vbr=24.6..27.2V, Vvm=22V, Ipp=16.8A, 600W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
6S024	SMA6S24AH	TVS	Vbr=26.8..29.6V, Vvm=24V, Ipp=15.4A, 600W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
6S025	SMA6S25AH	TVS	Vbr=27.9..30.9V, Vvm=25V, Ipp=14.8A, 600W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
6S026	SMA6S26AH	TVS	Vbr=29.1..32.1V, Vvm=26V, Ipp=14.2A, 600W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
6S030	SMA6S30AH	TVS	Vbr=33.5..37.1V, Vvm=30V, Ipp=12.3A, 600W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
6S033	SMA6S33AH	TVS	Vbr=36.9..40.8V, Vvm=33V, Ipp=11.2A, 600W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
6S036	SMA6S36AH	TVS	Vbr=40.2..44.5V, Vvm=36V, Ipp=10.3A, 600W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
6S039	SMA6S39AH	TVS	Vbr=43.6..48.2V, Vvm=39V, Ipp=9.5A, 600W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
6S040	SMA6S40AH	TVS	Vbr=44.7..49.4V, Vvm=40V, Ipp=9.2A, 600W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
6S043	SMA6S43AH	TVS	Vbr=48.1..53.1V, Vvm=43V, Ipp=8.6A, 600W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
6S047	SMA6S47AH	TVS	Vbr=52.5..58.1V, Vvm=47V, Ipp=7.9A, 600W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
6S051	SMA6S51AH	TVS	Vbr=57.0..63.0V, Vvm=51V, Ipp=7.2A, 600W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
6S056	SMA6S56AH	TVS	Vbr=62.6..69.2V, Vvm=56V, Ipp=6.6A, 600W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
6S060	SMA6S60AH	TVS	Vbr=67.1..74.1V, Vvm=60V, Ipp=6.2A, 600W(1ms)	SOD-128	1mf	A02e	-	7d	Tsc
6S1	MM1ZB13H	Z-diode	12.74..13.26V, Izt=5mA, Zzt=35Ω, 500mW	SOD-123	1a		-	5d	Zow
6SE	SMA6J110A	TVS	Vrwm=100V, Vbr=122..140.5V, Ipp=3.4A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6SG	SMA6J120A	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=3.1A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6SK	SMA6J130A	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=2.9A, 600W(1ms)	DO-214AC	2s	A11	04	1d	Lif
6T	BZD27C120W	Z-diode	114..127V, Zzt=150Ω, Izt=5mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6T	MA2Z331	C-diode	UHF-AFC, 12V, 20mA, 17/5.5pF(1/10V), 0.18Ω(470MHz)	SOD-123	1a		-	5d	Pan
6T	MA331	C-diode	UHF-AFC, 12V, 20mA, 17/5.5pF(1/10V), 0.18Ω(470MHz)	SOD-123	1a		-	5d	Pan
6T1	MM1ZB15H	Z-diode	14.7..15.3V, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Zow
6U	BZD27C180W	Z-diode	168..191V, Zzt=280Ω, Izt=5mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6U	MA332	C-diode	UHF-AFC, 6V, 10.5..12.5pF(4V)	SOD-123	1a		-	5d	Pan
6u	WOSD12	TVS	Vbr=13.3V, Vcl=19..25V, Ipp=15A, 300W(1ms)	SOD-323	1a		-	5d	Wtr
6U	SD12	TVS	Vrwm=12.0V, Vbr=13.3..19V, Ipp=15A, 300W(1ms)	SOD-323	1a		-	5d	Sec
6U1	MM1ZB16H	Z-diode	15.68..16.32V, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Zow
6UA	SMA6J5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=298A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UAA	SMA6J188A	TVS	Vrwm=188V, Vbr=209..231V, Ipp=10.3A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UB	SMA6J6.0A	TVS	Vrwm=6.0V, Vbr=6.70..7.41V, Ipp=290A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UC	SMA6J6.5A	TVS	Vrwm=6.5V, Vbr=7.20..7.96V, Ipp=276A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UD	SMA6J8.5A	TVS	Vrwm=8.5V, Vbr=9.4..10.4V, Ipp=205A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UE	SMA6J10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=184A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UE	SMA6J10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=184A, 600W(1ms)	DO-214AC	2qc		25	1d	Smc
6UF	SMA6J12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=157A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UF	SMA6J12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=157A, 600W(1ms)	DO-214AC	2qc		25	1d	Smc

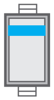

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
6UG	SMA6J13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=147A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UG	SMA6J13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=147A, 600W(1ms)	DO-214AC	2qc		25	1d	Smc
6UH	SMA6J15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=123A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UH	SMA6J15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=123A, 600W(1ms)	DO-214AC	2qc		25	1d	Smc
6UJ	SMA6J18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=102A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UJ	SMA6J18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=102A, 600W(1ms)	DO-214AC	2qc		25	1d	Smc
6UK	SMA6J20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=93A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UK	SMA6J20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=93A, 600W(1ms)	DO-214AC	2qc		25	1d	Smc
6UM	SMA6J24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=80A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UM	SMA6J24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=80A, 600W(1ms)	DO-214AC	2qc		25	1d	Smc
6UN	SMA6J26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=75A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UN	SMA6J26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=75A, 600W(1ms)	DO-214AC	2qc		25	1d	Smc
6UO	SMA6J28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=68A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UO	SMA6J28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=68A, 600W(1ms)	DO-214AC	2qc		25	1d	Smc
6UQ	SMA6J33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=57A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UQ	SMA6J33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=57A, 600W(1ms)	DO-214AC	2qc		25	1d	Smc
6UR	SMA6J40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=48A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UR	SMA6J40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=48A, 600W(1ms)	DO-214AC	2qc		25	1d	Smc
6US	SMA6J48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=40A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6US	SMA6J48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=40A, 600W(1ms)	DO-214AC	2qc		25	1d	Smc
6UT	SMA6J58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=33A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UT	SMA6J58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=33A, 600W(1ms)	DO-214AC	2qc		25	1d	Smc
6UU	SMA6J70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=27A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UU	SMA6J70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=27A, 600W(1ms)	DO-214AC	2qc		25	1d	Smc
6UV	SMA6J85A	TVS	Vrwm=85V, Vbr=94..104V, Ipp=22.5A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UW	SMA6J100A	TVS	Vrwm=100V, Vbr=111..123V, Ipp=19A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UX	SMA6J130A	TVS	Vrwm=130V, Vbr=144..159V, Ipp=15A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UY	SMA6J154A	TVS	Vrwm=154V, Vbr=171..189V, Ipp=12.6A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6UZ	SMA6J170A	TVS	Vrwm=170V, Vbr=189..209V, Ipp=11.3A, 600W(1ms)	DO-214AC	1q		03	1d	Ste
6V	BZD27C200W	Z-diode	188..212V, Zzt=350Ω, Izt=5mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6V0	SMA6.0	TVS	Vbr=6.67..8.15V, Vrwm=6.0V, 26.3A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
6V0	SMC6.0	TVS	Vbr=6.67..8.15V, Vrwm=6V, 131.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
6V0	SMB6.0	TVS	Vbr=6.67..8.15V, Vrwm=6V, 52.3A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
6V0A	SMA6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, 29.1A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
6V0A	SMC6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6V, 145.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
6V0A	SMB6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6V, 58.3A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
6V0C	SMA6.0C	TVS	Vbr=6.67..8.15V, Vrwm=6.0V, 26.3A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
6V0C	SMC6.0C	TVS	Vbr=6.67..8.15V, Vrwm=6V, 131.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
6V0C	SMB6.0C	TVS	Vbr=6.67..8.15V, Vrwm=6V, 52.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
6V0C	SMA6.5C	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, 24.4A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
6V0CA	SMA6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, 29.1A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
6V0CA	SMC6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6V, 145.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
6V0CA	SMB6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6V, 58.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
6V0CA	SMA6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 26.8A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
6V1	MFPZ6V0	Z-diode	5.70..6.30V, Izt=100mA, Zzt=3Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
6V1	BZD27C6V0P	Z-diode	5.70..6.30V, Zzt=3Ω, Izt=100mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
6V2	CZRSC55C6V2-G	Z-diode	5.89..6.51V, Zt=10Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
6V2	CZRNC55C6V2-G	Z-diode	5.89..6.51V, Zt=10Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
6V2	CDZ55C6V2	Z-diode	5.89..6.51V, Zzt=10Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
6V2	CDZ55C6V2S	Z-diode	5.89..6.51V, Zzt=10Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
6V2	CTZ55C6V2	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 500mW	1206	2b		-	70d	Ctc
6V2	DFLZ6V2	Z-diode	6.2V±5%, Izt=100mA, Zzt<3Ω, 1W	SOD-123FL	1d		-	7d	Mco
6V2	MFPZ6V2	Z-diode	5.89..6.51V, Izt=100mA, Zzt=3Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
6V2	LZ52C6V2WS	Z-diode	6.08..6.32V, Izt=5mA, Zzt=10Ω, 500mW	0805	2b		-	70d	Lto
6V2	LZ52C6V2W	Z-diode	6.08..6.32V, Izt=5mA, Zzt=10Ω, 500mW	1206	2b		-	70d	Lto
6V2	BZD27C6V2P	Z-diode	5.89..6.51V, Zzt=3Ω, Izt=100mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
6V2	BZY55-C6V2	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 500mW	0805	2b		-	70d	Tsc
6V2B	MMSZ6V2BW	Z-diode	6.08..6.32V, Izt=5mA, Zzt=10Ω, 500mW	SOD-123FL	1a		-	7d	Tac
6V2B	BZT52-B6V2	Z-diode	6.08..6.32V, Izt=5mA, Zzt=10Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
6V2Z	ZGFM056V2C-MH	Z-diode	5.89..6.51V, Izt=5mA, Zzt=9Ω, 500mW	SOD-123	1a		-	5d	Pic
6V2Z	MMSZ6V2CW	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 500mW	SOD-123FL	1a		-	7d	Tac
6V2Z	TCMMSZ6V2	Z-diode	6.2V±5%, Izt=5mA, Zzt=9Ω, 500mW	SOD-123FL	1a		-	7d	Tac
6V2Z	BZT52C6V2	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
6V5	SMC6.5	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, 122A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
6V5	SMA6.5	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, 24.4A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
6V5	SMB6.5	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, 48.8A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
6V5A	SMB6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
6V5A	SMC6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 133.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
6V5A	SMA6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 26.8A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
6V5C	SMC6.5C	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, 122A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
6V5C	SMB6.5C	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, 48.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
6V5CA	SMB6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
6V5CA	SMC6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 133.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
6V6A	SMB6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 53.6A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
6V6CA	SMB6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 53.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
6V8	CZRSC55C6V8-G	Z-diode	6.46..7.14V, Zt=8Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
6V8	CZRNC55C6V8-G	Z-diode	6.46..7.14V, Zt=8Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
6V8	CDZ55C6V8	Z-diode	6.46..7.14V, Zzt=8Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
6V8	CDZ55C6V8S	Z-diode	6.46..7.14V, Zzt=8Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
6V8	CTZ55C6V8	Z-diode	6.46..7.14V, Izt=5mA, Zzt=8Ω, 500mW	1206	2b		-	70d	Ctc
6V8	DFLZ6V8	Z-diode	6.8V±5%, Izt=100mA, Zzt<3Ω, 1W	SOD-123FL	1d		-	7d	Mco
6V8	MFPZ6V8	Z-diode	6.46..7.14V, Izt=100mA, Zzt=3Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
6V8	P6SMBJ6V8	TVS	Vrwm=6.8V, Vbr=6.12..7.48V, 56A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
6V8	LZ52C6V8WS	Z-diode	6.66..6.94V, Izt=5mA, Zzt=8Ω, 500mW	0805	2b		-	70d	Lto
6V8	LZ52C6V8W	Z-diode	6.66..6.94V, Izt=5mA, Zzt=8Ω, 500mW	1206	2b		-	70d	Lto
6V8	BZD27C6V8P	Z-diode	6.46..7.14V, Zzt=3Ω, Izt=100mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
6V8	BZY55-C6V8	Z-diode	6.46..7.14V, Izt=5mA, Zzt=8Ω, 500mW	0805	2b		-	70d	Tsc
6V8A	P6SMB-6.8A	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, 57.1A, 600W(1ms)	403A	1s	A16	-	3d	Ons
6V8A	1.5SMC6.8A	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms)	403	2t		-	3d	Ons
6V8A	SZP6SMB-6.8A	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, 57.1A, 600W(1ms)	403A	1s	A16	-	3d	Ons
6V8A	P6SMB6V8A	TVS	Vrwm=6.8V, Vbr=6.12..7.48V, 57A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
6V8A	1.5SMC6.8A	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
6V8A	SMCJ1.5KE6.8A	TVS	Vrwm=5.80V, Vbr=6.45..7.14V, Ipp=144.8A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
6V8A	SMAJP4KE6.8A	TVS	Vrwm=5.80V, Vbr=6.45..7.14V, Ipp=39.0A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
6V8A	SMBJP6KE6.8A	TVS	Vrwm=5.80V, Vbr=6.45..7.14V, Ipp=58.1A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
6V8A	P4SMA6.8A	TVS	Vbr=6.45..7.14V, Vrwm=6.8V, 38.1A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
6V8A	1.5SMC6.8A	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms)	DO-214AB	1wa	A08e	-	1d	Soc
6V8A	1.5SMC6.8A	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
6V8A	P6SMB6.8A	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, 57.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
6V8A	1.5SMC6.8A	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
6V8A	P6SMBJ6V8A	TVS	Vrwm=6.8V, Vbr=6.12..7.48V, 57A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
6V8A	1.5SMC6.8A	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
6V8A	P6SMB6.8A	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, 57.1A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
6V8A	PSMCJ6.8A	TVS	Vrwm=5.8V, Vbr=6.45..7.13V, Ipp=142.9A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
6V8A	PSMAJ6.8A	TVS	Vrwm=5.8V, Vbr=6.45..7.13V, Ipp=38.1A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
6V8A	PSMBJ6.8A	TVS	Vrwm=5.8V, Vbr=6.45..7.13V, Ipp=57.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6V8A	P4SMA6.8A	TVS	Vrwm=5.8V, Vbr=6.46..7.14V, Ipp=38.10A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
6V8A	P4SMA6.8A	TVS	Vrwm=5.8V, Vbr=6.46..7.14V, Ipp=38.10A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
6V8A	TV15CJ6V8A-G	TVS	Vbr=6.46..7.14V, Vrwm=5.8V, Ipp=142.86A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
6V8A	TVP04A6V8A-G	TVS	Vbr=6.46..7.14V, Vrwm=5.8V, Ipp=38.10A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
6V8A	TVP06B6V8A-G	TVS	Vrwm=5.8V, Vbr=6.46..7.14V, Ipp=57.14A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
6V8AT	PSMAJ6.8AT	TVS	Vrwm=5.8V, Vbr=6.45..7.13V, Ipp=38.1A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
6V8AT	PSMBJ6.8AT	TVS	Vrwm=5.8V, Vbr=6.45..7.13V, Ipp=57.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
6V8B	MMSZ6V8BW	Z-diode	6.66..6.94V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123FL	1a		-	7d	Tac
6V8B	Z3SMB6.8B	Z-diode	6.46..7.14V, Izt=110mA, Zzt=2Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
6V8B	BZT52-B6V8	Z-diode	6.66..6.94V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
6V8C	1.5SMC6.8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
6V8C	SMCJ1.5KE6.8CA	TVS	Vrwm=5.80V, Vbr=6.45..7.14V, Ipp=144.8A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
6V8C	SMAJP4KE6.8CA	TVS	Vrwm=5.80V, Vbr=6.45..7.14V, Ipp=39.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
6V8C	SMBJP6KE6.8CA	TVS	Vrwm=5.80V, Vbr=6.45..7.14V, Ipp=58.1A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
6V8C	P4SMA6.8CA	TVS	Vbr=6.45..7.14V, Vrwm=6.8V, 38.1A, 400W (1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
6V8C	1.5SMC6.8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
6V8C	1.5SMC6.8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
6V8C	P6SMB6.8CA	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, 57.1A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
6V8C	1.5SMC6.8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
6V8C	P6SMBJ6V8C	TVS	Vrwm=6.8V, Vbr=6.12..7.48V, 56A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
6V8C	1.5SMC6.8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
6V8C	P6SMB6.8CA	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, 57.1A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
6V8C	PSMCJ6.8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.13V, Ipp=142.9A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
6V8C	PSMAJ6.8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.13V, Ipp=38.1A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
6V8C	PSMBJ6.8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.13V, Ipp=57.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
6V8C	P4SMA6.8CA	TVS	Vrwm=5.8V, Vbr=6.46..7.14V, Ipp=38.10A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
6V8C	P4SMA6.8CA	TVS	Vrwm=5.8V, Vbr=6.46..7.14V, Ipp=38.10A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
6V8C	TVP04A6V8CA-G	TVS	Vbr=6.46..7.14V, Vrwm=5.8V, Ipp=38.10A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
6V8C	TVP06B6V8ACA-G	TVS	Vrwm=5.8V, Vbr=6.46..7.14V, Ipp=57.14A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
6V8C	TV15CJ6V8CA-G	TVS	Vbr=6.46..7.14V, Vrwm=5.8V, Ipp=142.86A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
6V8CA	P6SMB6V8CA	TVS	Vrwm=6.8V, Vbr=6.12..7.48V, 57A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
6V8CA	P6SMBJ6V8CA	TVS	Vrwm=6.8V, Vbr=6.12..7.48V, 57A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
6V8CT	PSMAJ6.8CAT	TVS	Vrwm=5.8V, Vbr=6.45..7.13V, Ipp=38.1A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
6V8CT	PSMBJ6.8CAT	TVS	Vrwm=5.8V, Vbr=6.45..7.13V, Ipp=57.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto

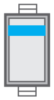

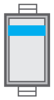

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
6V8Z	ZGFM056V8C-MH	Z-diode	6.46..7.14V, Izt=5mA, Zzt=14Ω, 500mW	SOD-123	1a		-	5d	Pic
6V8Z	MMSZ6V8CW	Z-diode	6.46..7.14V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123FL	1a		-	7d	Tac
6V8Z	TCMMSZ6V8	Z-diode	6.8V±5%, Izt=5mA, Zzt=14Ω, 500mW	SOD-123FL	1a		-	7d	Tac
6V8Z	BZT52C6V8	Z-diode	6.46..7.14V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
6W1	MM1ZB18H	Z-diode	17.64..18.36V, Izt=5mA, Zzt=45Ω, 500mW	SOD-123	1a		-	5d	Zow
6WE	SMA6J5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6WG	SMA6J6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6WK	SMA6J6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6WM	SMA6J7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6WP	SMA6J7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6WR	SMA6J8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6WT	SMA6J8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6WV	SMA6J9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6WX	SMA6J10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6WZ	SMA6J11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6X	BZD27C220W	Z-diode	208..233V, Zzt=430Ω, Izt=5mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6X	SMZ2510	Z-diode	10V+5%, Zzt=7.0Ω, Izm=105mA, 1.3W	SOD-123FL	1a		-	7d	Lge
6X1	MM1ZB20H	Z-diode	19.6..20.4V, Izt=5mA, Zzt=50Ω, 500mW	SOD-123	1a		-	5d	Zow
6XE	SMA6J12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6XG	SMA6J13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6XK	SMA6J14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=25.9A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6XM	SMA6J15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=24.6A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6XP	SMA6J16CA	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6XR	SMA6J17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6XT	SMA6J18CA	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6XV	SMA6J20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6XX	SMA6J22CA	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6XZ	SMA6J24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6Y	BZD27C110W	Z-diode	104..116V, Zzt=80Ω, Izt=5mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6Y	KDZ16VVY	Z-diode	15.85..16.51V, Izt=5mA, Zzt=18Ω, 100mW	VSC	1a		-	7d	Kec
6Y	MA355	C-diode	CATV-tuning, 32V, 2.5/2.9pF(25V)	SOD-123	1a		-	5d	Pan
6Y	SMZ2511	Z-diode	11V+5%, Zzt=8.0Ω, Izm=97mA, 1.3W	SOD-123FL	1a		-	7d	Lge
6Y1	MM1ZB22H	Z-diode	21.56..22.44V, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Zow
6YE	SMA6J26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=14.3A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6YG	SMA6J28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6YK	SMA6J30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6YM	SMA6J33CA	TVS	Vrwm=33V, Vbr=36.7..42 2V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6YP	SMA6J36CA	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6YR	SMA6J40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6YT	SMA6J43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6YV	SMA6J45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6YX	SMA6J48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6YZ	SMA6J51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6Z	MM3Z4V3B	Z-diode	4.21..4.39V, Zzt=84Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
6Z	BZD27C150W	Z-diode	138..156V, Zzt=150Ω, Izt=5mA, 1W	SOD-123W	1ua	A65a	01	7d	Fag
6Z	MA373	C-diode	UHF-tuning, 32V, 0.84pF(25V)	SOD-123	1a		-	5d	Pan
6Z	MM3Z4V3BW	Z-diode	4.21..4.39V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323FL	1a		-	7d	Tac
6Z	TCMM3Z4V3B	Z-diode	4.3V±2%, Izt=5mA, Zzt=84Ω, 200mW	SOD-323FL	1a		-	7d	Tac
6Z	SMZ2512	Z-diode	12V+5%, Zzt=9.0Ω, Izm=88mA, 1.3W	SOD-123FL	1a		-	7d	Lge
6Z	BZT52-B4V3S	Z-diode	4.21..4.39V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
6Z1	MM1ZB24H	Z-diode	23.52..24.48V, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1a		-	5d	Zow
6ZE	SMA6J54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6ZG	SMA6J58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6ZK	SMA6J60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6ZM	SMA6J64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6ZP	SMA6J70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6ZR	SMA6J75CA	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=5.0A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6ZT	SMA6J78CA	TVS	Vrwm=78V, Vbr=85.0..99.7V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6ZV	SMA6J85CA	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
6ZX	SMA6J90CA	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AC	2sb	A09	04	1ba	Lif
7	1SS400GPT	Si-diode	Sw, 90V, 100mA, Vf<1.2V(100mA), 4ns	SOD-723	1a		-	6d	Chm
7	BAS170W	Si-diode	SBD, GP, Hi-sp, 70V, 70mA, Vf<1V(15mA), <100ps	SOD-323	1a		-	5d	Inf
7	MMSZ5248BPT	Z-diode	18V±5%, Izt=7mA, Zzt=21Ω, 225mW	SOD-523	1a		-	6d	Chm
7	MMPZ5228SPT	Z-diode	3.822..3.987V, Izt=5mA, Zzt=90Ω, 225mW	SOD-323	1a		-	5d	Chm
7	MA2S377	C-diode	VXO, VCXO, TCXO, 12V, 20mA, 2.8/1.1pF(2/10V), 0.4Ω(470MHz)	SOD-523	1a		-	6d	Pan
7	MAZS075	Z-diode	7..7.9V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
7	CDZ3.6B	Z-diode	3.6V±2.5%, Izt=40mA, 1W	VMN	2v	A13	-	1d	Rhm
7	CDZ5.6B	Z-diode	5.6V±2.5%, Izt=40mA, 1W	VMN	2v	A43a	-	1d	Rhm
7	SPE0571D72RG	ESDP-diode	Vrwm=5V, Vbr=6..8.5V, 7A, 250W(1ms)	SOD-723	1a		-	7d	Syn
7	BBY55-03W	C-diode	VCO-tuning, 16V, 20mA, 14..16pF(10..2V)	SOD-323	2	A50	-	5d	Inf

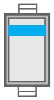

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
7	BBY55-02V	C-diode	VCO-tuning, 16V, 20mA, 14..16pF(10..2V)	SC-79	1u		-	6d	Inf
7	BA891	PIN-diode	VHF, TV-Band-Sw, 35V, 100mA, 715mW, 0.8pF	SOD-523	1bb		-	6d	Phi
7	HVU307	C-diode	VHF-tuning, 32.2/37.5pF(2V)	SOD-123	1a		-	5d	Ren
7-	MAZS0750M	Z-diode	7.29..7.67V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
7.	MMSZ5248SPT	Z-diode	18V±5%, Izt=7mA, Zzt=21Ω, 225mW	SOD-523	1a		-	6d	Chm
7.0	SMBG7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, 45.1A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
7.0A	SMBG7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, 50.0A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
7.0A	MMF7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=16.7A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
7.0A	SMCJ7.0A	TVS	Vrwm=7V, Vbr=7.78..8.95V, 112.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
7.0A	SMAJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, 33.3A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
7.0A	SMBJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, 50.0A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
7.0A	P4SMFJ7.0A	TVS	Vrwm=7V, Ipp=33.3A, 400W (1ms)	SMF	1a		-	7d	Yea
7.0A	P4SMAJ7.0A	TVS	Vrwm=7V, Ipp=33.3A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
7.0A	1SMC7.0A	TVS	Vbr=7.78..8.6V, Vrwm=7.0V, 125.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
7.0A	SMF7.0A	TVS	Vbr=7.78..8.6V, Vrwm=7.0V, Ipp=16.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
7.0C	SMBG7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, 45.1A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
7.0C	P4SMFJ7.0C	TVS	Vrwm=7V, Ipp=30.1A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
7.0C	P4SMAJ7.0C	TVS	Vrwm=7V, Ipp=30.1A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
7.0CA	SMBG7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, 50.0A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
7.0CA	MMF7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=16.7A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
7.0CA	SMCJ7.0CA	TVS	Vrwm=7V, Vbr=7.78..8.95V, 112.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
7.0CA	SMBJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, 50.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
7.0CA	SMAJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, 33.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
7.0CA	1SMC7.0CA	TVS	Vbr=7.78..8.6V, Vrwm=7.0V, 125.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
7.0CA	SMF7.0CA	TVS	Vbr=7.78..8.6V, Vrwm=7.0V, Ipp=16.7A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
7.0D	P4SMFJ7.0CA	TVS	Vrwm=7V, Ipp=33.3A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
7.0D	P4SMAJ7.0CA	TVS	Vrwm=7V, Ipp=33.3A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
7.0V	P4SMFJ7.0	TVS	Vrwm=7V, Ipp=30.1A, 400W (1ms)	SMF	1a		-	7d	Yea
7.0V	P4SMAJ7.0	TVS	Vrwm=7V, Ipp=30.1A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
7.5	P4SMA7.5	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 36.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
7.5	P4SMAJ7.5	TVS	Vrwm=6.05V, Vbr=6.75..8.25V, Ipp=36.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
7.5	SMBG7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 42.0A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
7.5	MAZ5075	Z-diode	7..7.9V, Zzt=6Ω(5mA), 500mW	MP2	1a		-	11d	Pan
7.5	MAZ80750H	Z-diode	7.51..7.89V, Zzt=20Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
7.5	MAZY075	Z-diode	6.8..8.3V, Zzt=30Ω(10mA), 1W	NMiniP2	1a		-	1d	Pan
7.5	HZU7.5B1	Z-diode	7.06..7.36V, Izt=5mA, Zzt=30Ω, 200mW	URP	1a	A38	-	5d	Ren
7.5	HZU7.5B2	Z-diode	7.28..7.60V, Izt=5mA, Zzt=30Ω, 200mW	URP	1a	A37	-	5d	Ren
7.5	HZU7.5B3	Z-diode	7.52..7.84V, Izt=5mA, Zzt=30Ω, 200mW	URP	1a	A36	-	5d	Ren
7.5	RKZ7.5B2KJ	Z-diode	7.28..7.60V, Izt=5mA, Zzt=30Ω, 150mW	UFP	2e	A59	-	7d	Ren
7.5	RKZ7.5B2KG	Z-diode	7.28..7.60V, Izt=5mA, Zzt=30Ω, 200mW	URP	2e	A59	-	5d	Ren
7.5	U1ZB7.5	Z-diode	6.8..8.3V, Izt=10mA, 1W	3-4D1A	2fa		-	1d	Tos
7.5A	SMA6F7.5A	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, Ipp=53.0A, 600W(1ms)	DO-214AC	1a	A36	-	1d	Bru
7.5A	P4SMAJ7.5A	TVS	Vrwm=6.40V, Vbr=7.13..7.88V, Ipp=37.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
7.5A	P6SMB7.5A	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 53.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
7.5A	P4SMA7.5A	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 37.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
7.5A	SMBG7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 46.5A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
7.5A	MMF7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=15.5A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
7.5A	SMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 104.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
7.5A	SMBJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 46.5A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
7.5A	SMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 31.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
7.5A	P4SMFJ7.5A	TVS	Vrwm=7.5V, Ipp=31A, 400W (1ms)	SMF	1a		-	7d	Yea
7.5A	1SMC7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 116.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
7.5A	SMF7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=15.5A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
7.5B	HZF7.5BP	Z-diode	7.5V±5%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
7.5B	PTZ7.5B	Z-diode	7.5V±10%, Izt=40mA, 1W	SOD-106	1we	A67	38	1d	Rhm
7.5C	P4SMAJ7.5C	TVS	Vrwm=6.05V, Vbr=6.75..8.25V, Ipp=36.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
7.5C	P4SMA7.5C	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 36.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
7.5C	SMBG7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 42.0A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
7.5C	HZF7.5CP	Z-diode	7.5V±10%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
7.5C	P4SMFJ7.5C	TVS	Vrwm=7.5V, Ipp=28A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
7.5CA	P4SMAJ7.5CA	TVS	Vrwm=6.40V, Vbr=7.13..7.88V, Ipp=37.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
7.5CA	P4SMA7.5CA	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 37.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
7.5CA	P6SMB7.5CA	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 53.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
7.5CA	SMBG7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 46.5A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
7.5CA	MMF7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=15.5A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
7.5CA	SMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 104.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
7.5CA	SMBJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 46.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
7.5CA	SMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 31.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
7.5CA	1SMC7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 116.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
7.5CA	SMF7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=15.5A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco

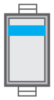

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
7.5D	P4SMFJ7.5CA	TVS	Vrwm=7.5V, Ipp=31A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
7.5D	P4SMAJ7.5CA	TVS	Vrwm=7.5V, Ipp=31A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
7.5G	ZD7.5G-CA2	Z-diode	7.5V±5%, Zzt=30Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
7.5G	ZD7.5G-CB2	Z-diode	7.5V±5%, Zzt=30Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
7.5L	ZD7.5L-CA2	Z-diode	7.5V±5%, Zzt=30Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
7.5L	ZD7.5L-CB2	Z-diode	7.5V±5%, Zzt=30Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
7.5V	P4SMFJ7.5	TVS	Vrwm=7.5V, Ipp=28A, 400W (1ms)	SMF	1a		-	7d	Yea
7.5V	P4SMAJ7.5	TVS	Vrwm=7.5V, Ipp=28A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
7/7	SD15C	TVS	Vrwm=15.0V, Vbr=16.7..24V, Ipp=15A, 350W(1ms), Bidirectional	SOD-323	1e	A23	-	5ba	Smt
7^	MAZS0750H	Z-diode	7.51..7.89V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
7^5	MAZ80750H	Z-diode	7.51..7.89V, Zzt=20Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
7^5	MAZ8075GHL	Z-diode	7.51..7.89V, Zzt=20Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
7_	MAZS0750L	Z-diode	7.07..7.43V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
7_5	MAZ80750L	Z-diode	7.07..7.43V, Zzt=20Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
7_5	MAZ8075GLL	Z-diode	7.07..7.43V, Zzt=20Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
70	SMBG70	TVS	Vrwm=70V, Vbr=77.8..98.6V, 4.8A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
701	MA2P701	Si-diode	HFR, 20V, 1A, Vf<0.55V(1A), 210pF, 14ns	Mini Power	1a		-	11d	Pan
701A	MA2P701A	Si-diode	HFR, 40V, 1A, Vf<0.55V(1A), 210pF, 14ns	Mini Power	1a		-	11d	Pan
70A	SMBG70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 5.3A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
70A	UMA70A	TVS	Vrwm=70V, Vbr=77.8..113V, 4.4A, 500W(1ms)	UltraMite	1v		-	14d	Msc
70A	MMF70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=1.5A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
70A	SMCJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 12A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
70A	SMAJ70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, 3.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
70A	SMBJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 5.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
70A	P4SMFJ70A	TVS	Vrwm=70V, Ipp=3.5A, 400W (1ms)	SMF	1a		-	7d	Yea
70A	P4SMAJ70A	TVS	Vrwm=70V, Ipp=3.5A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
70A	1SMC70A	TVS	Vbr=77.8..86V, Vrwm=70V, 13.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
70A	SMF70A	TVS	Vbr=77.8..86V, Vrwm=70V, Ipp=1.5A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
70A	SMF4770A	Z-diode	180.0V±5%, Izt=1.4mA, Zzt=1200.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
70B	MMHZ5270BPT	Z-diode	86.45..95.55V, Izt=1.4mA, Zzt=400Ω, 225mW	SOD-123	1a		-	5d	Chm
70B	PSMC5370B	Z-diode	56V±5%, Zzt=35Ω, Ipm=86mA, 5W	DO-214AB	1a		-	1d	Plx
70B	SMC5370B	Z-diode	56.0V±5%, Zzt=35.0(20.0mA), Izm=86.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
70C	SMBG70C	TVS	Vrwm=70V, Vbr=77.8..98.6V, 4.8A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
70C	P4SMFJ70C	TVS	Vrwm=70V, Ipp=3.2A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
70C	P4SMAJ70C	TVS	Vrwm=70V, Ipp=3.2A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
70CA	SMBG70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 5.3A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
70CA	UMA70CA	TVS	Vrwm=70V, Vbr=77.8..113V, 4.4A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
70CA	MMF70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=1.5A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
70CA	SMCJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 12A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
70CA	SMAJ70CA	TVS	Vrwm=70V, Vbr=77.8..86V, 3.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
70CA	SMBJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
70CA	1SMC70CA	TVS	Vbr=77.8..86V, Vrwm=70V, 13.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
70CA	SMF70CA	TVS	Vbr=77.8..86V, Vrwm=70V, Ipp=1.5A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
70D	P4SMFJ70CA	TVS	Vrwm=70V, Ipp=3.5A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
70D	P4SMAJ70CA	TVS	Vrwm=70V, Ipp=3.5A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
70DPH	BYG70D	Si-diode	Fast, Soft-recovery, 200V, 1A, Vf<2.1V(1A), 30ns	DO-214AC	1dd	A02k	49	1d	Phi
70GPH	BYG70G	Si-diode	Fast, Soft-recovery, 400V, 1A, Vf<2.1V(1A), 30ns	DO-214AC	1dd	A02k	49	1d	Phi
70JPH	BYG70J	Si-diode	Fast, Soft-recovery, 600V, 1A, Vf<2.1V(1A), 30ns	DO-214AC	1dd	A02k	49	1d	Phi
70S	MMHZ5270SPT	Z-diode	89.18..92.82V, Izt=1.4mA, Zzt=400Ω, 225mW	SOD-123	1a		-	5d	Chm
70V	P4SMFJ70	TVS	Vrwm=70V, Ipp=3.2A, 400W (1ms)	SMF	1a		-	7d	Yea
70V	P4SMAJ70	TVS	Vrwm=70V, Ipp=3.2A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
70V	SMA70	TVS	Vbr=77.8..95.1V, Vrwm=70.0V, 2.4A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
70V	SMC70	TVS	Vbr=77.8..95.1V, Vrwm=70V, 12A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
70V	SMB70	TVS	Vbr=77.8..95.1V, Vrwm=70V, 4.8A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
70VA	SMA70A	TVS	Vbr=77.8..86V, Vrwm=70.0V, 2.7A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
70VA	SMC70A	TVS	Vbr=77.8..86V, Vrwm=70V, 13.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
70VA	SMB70A	TVS	Vbr=77.8..86V, Vrwm=70V, 5.3A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
70VC	SMA70C	TVS	Vbr=77.8..95.1V, Vrwm=70.0V, 2.4A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
70VC	SMC70C	TVS	Vbr=77.8..95.1V, Vrwm=70V, 12A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
70VC	SMB70C	TVS	Vbr=77.8..95.1V, Vrwm=70V, 4.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
70VCA	SMA70CA	TVS	Vbr=77.8..86V, Vrwm=70.0V, 2.7A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
70VCA	SMC70CA	TVS	Vbr=77.8..86V, Vrwm=70V, 13.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
70VCA	SMB70CA	TVS	Vbr=77.8..86V, Vrwm=70V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
71A	SMF4771A	Z-diode	200.0V±5%, Izt=1.2mA, Zzt=1400.0Ω, 1W	SOD-123FL	1a		-	7d	Rec
71B	PSMC5371B	Z-diode	60V±5%, Zzt=40Ω, Ipm=79mA, 5W	DO-214AB	1a		-	1d	Plx
71B	SMC5371B	Z-diode	60.0V±5%, Zzt=40.0(20.0mA), Izm=79.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
72	LEDZ3.9BT1G	Z-diode	3.89..4.16V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
72	FDZ3.9VT	Z-diode	3.890..4.160V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Fis
72	FDZ3.9EV	Z-diode	3.890..4.160V, Izt=5mA, Zzt=100Ω, 150mW	SOD-523	1a		-	6d	Fis
72	LUDZS3.9BT1G	Z-diode	3.89..4.16V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc

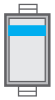

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
72	LBZT52B3V9T1G	Z-diode	3.89..4.16V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
72	VDZ3.9B	Z-diode	3.9V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
72	VDZFH3.9B	Z-diode	3.9V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
72	UDZV3.9B	Z-diode	3.89..4.16V, Izt=5.0mA, Zzt=100Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
72	EDZV3.9B	Z-diode	3.89..4.16V, Izt=5.0mA, Zzt=100Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
72	UDZS3.9B	Z-diode	3.9V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
72	EDZ3.9B	Z-diode	3.89..4.16V, Izt=5mA, Zzt=100Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
72	TDZ3.9B	Z-diode	3.9V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
72	UDZVFH3.9B	Z-diode	3.9V±5%, Izt=5.0mA, Zzt=100Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
72	GDZ3V9B-V	Z-diode	3.89..4.16V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Vs
72	BZT52B3V9	Z-diode	3.9V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Wtr
72	UDZS3.9B	Z-diode	3.89..4.16V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Wtr
728A	1SMA4728A	Z-diode	3.3V±10%, Izt=76.0mA, Zzt=10Ω, 1W	DO-214AC	1a		-	1d	Eic
728A	SMAJ4728A	Z-diode	3.3V±5%, Izt=76mA, Zzt=10Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
728A	SMF4728A	Z-diode	3.3V±5%, Izt=76.0mA, Zzt=10.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
728A	1SMAF4728A	Z-diode	Vzt=3.10..3.5V, Zzt=10Ω, Izm=285mA, 1W	SMA-F	2qh		01	7d	Rec
728A	1SMAF4728A	Z-diode	Vzt=3.10..3.5V, Zzt=10Ω, Izm=285mA, 1W	SMA-F	2a		-	7d	Sk
728B	Z1SMA4728A	Z-diode	3.14..3.47V, Izt=76mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
729	1N4729AW	Z-diode	3.6V±5%, Ir=1260mA, 1W	SOD-123	1w	A08k	-	5d	Mco
729A	1SMA4729A	Z-diode	3.6V±10%, Izt=69.0mA, Zzt=10Ω, 1W	DO-214AC	1a		-	1d	Eic
729A	SMAJ4729A	Z-diode	3.6V±5%, Izt=69mA, Zzt=10Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
729A	SMF4729A	Z-diode	3.6V±5%, Izt=69.0mA, Zzt=10.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
729A	1SMAF4729A	Z-diode	Vzt=3.40..3.8V, Zzt=10Ω, Izm=263mA, 1W	SMA-F	2qh		01	7d	Rec
729A	1SMAF4729A	Z-diode	Vzt=3.40..3.8V, Zzt=10Ω, Izm=263mA, 1W	SMA-F	2a		-	7d	Sk
729B	Z1SMA4729A	Z-diode	3.42..3.78V, Izt=69mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
72B	PSMC5372B	Z-diode	62V±5%, Zzt=42Ω, Ipm=76mA, 5W	DO-214AB	1a		-	1d	Plx
72B	SMC5372B	Z-diode	62.0V±5%, Zzt=42.0(20.0mA), Izm=76.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
73	BAS70-02W	Si-diode	SBD, GP, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SCD-80	1u		-	6d	Inf
73	BAS170WS	Si-diode	SBD, GP, Hi-sp, 70V, 70mA, Vf<1V(15mA), <100ps	SOD-323	1a		-	5d	Vs
730	1N4730AW	Z-diode	3.9V±5%, Ir=1190mA, 1W	SOD-123	1w	A08k	-	5d	Mco
730A	1SMA4730A	Z-diode	3.9V±10%, Izt=64.0mA, Zzt=9Ω, 1W	DO-214AC	1a		-	1d	Eic
730A	SMAJ4730A	Z-diode	3.9V±5%, Izt=64mA, Zzt=9Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
730A	SMF4730A	Z-diode	3.9V±5%, Izt=64.0mA, Zzt=9.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
730A	1SMAF4730A	Z-diode	Vzt=3.70..4.1V, Zzt=9Ω, Izm=243mA, 1W	SMA-F	2qh		01	7d	Rec
730A	1SMAF4730A	Z-diode	Vzt=3.70..4.1V, Zzt=9Ω, Izm=243mA, 1W	SMA-F	2a		-	7d	Sk
730B	Z1SMA4730A	Z-diode	3.71..4.10V, Izt=64mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
731	1N4731AW	Z-diode	4.3V±5%, Ir=1070mA, 1W	SOD-123	1w	A08k	-	5d	Mco
731A	1SMA4731A	Z-diode	4.3V±10%, Izt=58.0mA, Zzt=9Ω, 1W	DO-214AC	1a		-	1d	Eic
731A	SMAJ4731A	Z-diode	4.3V±5%, Izt=58mA, Zzt=9Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
731A	SMF4731A	Z-diode	4.3V±5%, Izt=58.0mA, Zzt=9.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
731A	1SMAF4731A	Z-diode	Vzt=4.06..4.56V, Zzt=9Ω, Izm=219mA, 1W	SMA-F	2qh		01	7d	Rec
731A	1SMAF4731A	Z-diode	Vzt=4.06..4.56V, Zzt=9Ω, Izm=219mA, 1W	SMA-F	2a		-	7d	Sk
731B	Z1SMA4731A	Z-diode	4.09..4.52V, Izt=58mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
732	1N4732AW	Z-diode	4.7V±5%, Ir=970mA, 1W	SOD-123	1w	A08k	-	5d	Mco
732A	1SMA4732A	Z-diode	4.7V±10%, Izt=53.0mA, Zzt=8Ω, 1W	DO-214AC	1a		-	1d	Eic
732A	SMAJ4732A	Z-diode	4.7V±5%, Izt=53mA, Zzt=8Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
732A	SMF4732A	Z-diode	4.7V±5%, Izt=53.0mA, Zzt=8.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
732A	1SMAF4732A	Z-diode	Vzt=4.50..4.93V, Zzt=8Ω, Izm=203mA, 1W	SMA-F	2qh		01	7d	Rec
732A	1SMAF4732A	Z-diode	Vzt=4.50..4.93V, Zzt=8Ω, Izm=203mA, 1W	SMA-F	2a		-	7d	Sk
732B	1SMA4732	Z-diode	4.7V±10%, Izt=53.0mA, Zzt=8Ω, 1W	DO-214AC	1a		-	1d	Cdi
732B	Z1SMA4732A	Z-diode	4.47..4.94V, Izt=53mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
733	1N4733AW	Z-diode	5.1V±5%, Ir=890mA, 1W	SOD-123	1w	A08k	-	5d	Mco
733A	1SMA4733A	Z-diode	5.1V±10%, Izt=49.0mA, Zzt=7Ω, 1W	DO-214AC	1a		-	1d	Eic
733A	SMAJ4733A	Z-diode	5.1V±5%, Izt=49mA, Zzt=7Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
733A	SMF4733A	Z-diode	5.1V±5%, Izt=49.0mA, Zzt=7.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
733A	1SMAF4733A	Z-diode	Vzt=4.84..5.36V, Zzt=7Ω, Izm=186mA, 1W	SMA-F	2qh		01	7d	Rec
733A	1SMAF4733A	Z-diode	Vzt=4.84..5.36V, Zzt=7Ω, Izm=186mA, 1W	SMA-F	2a		-	7d	Sk
733B	1SMA4733	Z-diode	5.1V±10%, Izt=49.0mA, Zzt=7Ω, 1W	DO-214AC	1a		-	1d	Cdi
733B	Z1SMA4733A	Z-diode	4.85..5.36V, Izt=49mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
734	1N4734AW	Z-diode	5.6V±5%, Ir=810mA, 1W	SOD-123	1w	A08k	-	5d	Mco
734A	1SMA4734A	Z-diode	5.6V±10%, Izt=45.0mA, Zzt=5Ω, 1W	DO-214AC	1a		-	1d	Eic
734A	SMAJ4734A	Z-diode	5.6V±5%, Izt=45mA, Zzt=5Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
734A	SMF4734A	Z-diode	5.6V±5%, Izt=45.0mA, Zzt=5.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
734A	1SMAF4734A	Z-diode	Vzt=5.32..5.92V, Zzt=5Ω, Izm=170mA, 1W	SMA-F	2qh		01	7d	Rec
734A	1SMAF4734A	Z-diode	Vzt=5.32..5.92V, Zzt=5Ω, Izm=170mA, 1W	SMA-F	2a		-	7d	Sk
734B	1SMA4734	Z-diode	5.6V±10%, Izt=45.0mA, Zzt=5Ω, 1W	DO-214AC	1a		-	1d	Cdi
734B	Z1SMA4734A	Z-diode	5.32..5.88V, Izt=45mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
735	1N4735AW	Z-diode	6.2V±5%, Ir=730mA, 1W	SOD-123	1w	A08k	-	5d	Mco
735A	1SMA4735A	Z-diode	6.2V±10%, Izt=41.0mA, Zzt=2Ω, 1W	DO-214AC	1a		-	1d	Eic
735A	SMAJ4735A	Z-diode	6.2V±5%, Izt=41mA, Zzt=2Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco

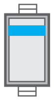

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
735A	SMF4735A	Z-diode	6.2V±5%, Izt=41.0mA, Zzt=2.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
735A	1SMAF4735A	Z-diode	Vzt=5.86..6.51V, Zzt=2Ω, Izm=154mA, 1W	SMA-F	2qh		01	7d	Rec
735A	1SMAF4735A	Z-diode	Vzt=5.86..6.51V, Zzt=2Ω, Izm=154mA, 1W	SMA-F	2a		-	7d	Sk
735B	1SMA4735	Z-diode	6.2V±10%, Izt=41.0mA, Zzt=2Ω, 1W	DO-214AC	1a		-	1d	Cdi
735B	Z1SMA4735A	Z-diode	5.89..6.51V, Izt=41mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
736	1N4736AW	Z-diode	6.8V±5%, Ir=660mA, 1W	SOD-123	1w	A08k	-	5d	Mco
736A	1SMA4736A	Z-diode	6.8V±10%, Izt=37.0mA, Zzt=3.5Ω, 1W	DO-214AC	1a		-	1d	Eic
736A	SMAJ4736A	Z-diode	6.8V±5%, Izt=37mA, Zzt=3.5Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
736A	SMF4736A	Z-diode	6.8V±5%, Izt=37.0mA, Zzt=3.5Ω, 1W	SOD-123FL	1a		-	7d	Hid
736A	1SMAF4736A	Z-diode	Vzt=6.46..7.18V, Zzt=3.5Ω, Izm=140mA, 1W	SMA-F	2qh		01	7d	Rec
736A	1SMAF4736A	Z-diode	Vzt=6.46..7.18V, Zzt=3.5Ω, Izm=140mA, 1W	SMA-F	2a		-	7d	Sk
736B	1SMA4736	Z-diode	6.8V±10%, Izt=37.0mA, Zzt=3.5Ω, 1W	DO-214AC	1a		-	1d	Cdi
736B	Z1SMA4736A	Z-diode	6.46..7.14V, Izt=37mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
737	1N4737AW	Z-diode	7.5V±5%, Ir=605mA, 1W	SOD-123	1w	A08k	-	5d	Mco
737A	1SMA4737A	Z-diode	7.5V±10%, Izt=34.0mA, Zzt=4Ω, 1W	DO-214AC	1a		-	1d	Eic
737A	SMAJ4737A	Z-diode	7.5V±5%, Izt=34mA, Zzt=4.0Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
737A	SMF4737A	Z-diode	7.5V±5%, Izt=34.0mA, Zzt=4.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
737A	1SMAF4737A	Z-diode	Vzt=7.12..7.88V, Zzt=4Ω, Izm=127mA, 1W	SMA-F	2qh		01	7d	Rec
737A	1SMAF4737A	Z-diode	Vzt=7.12..7.88V, Zzt=4Ω, Izm=127mA, 1W	SMA-F	2a		-	7d	Sk
737A	1SMA4737	Z-diode	7.5V±5%, Izt=34mA, Zzt=4Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
737B	1SMA4737	Z-diode	7.5V±10%, Izt=34.0mA, Zzt=4Ω, 1W	DO-214AC	1a		-	1d	Cdi
737B	Z1SMA4737A	Z-diode	7.13..7.88V, Izt=34mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
738	1N4738AW	Z-diode	8.2V±5%, Ir=550mA, 1W	SOD-123	1w	A08k	-	5d	Mco
738A	1SMA4738A	Z-diode	8.2V±10%, Izt=31.0mA, Zzt=4.5Ω, 1W	DO-214AC	1a		-	1d	Eic
738A	SMAJ4738A	Z-diode	8.2V±5%, Izt=31mA, Zzt=4.5Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
738A	SMF4738A	Z-diode	8.2V±5%, Izt=31.0mA, Zzt=4.5Ω, 1W	SOD-123FL	1a		-	7d	Hid
738A	1SMAF4738A	Z-diode	Vzt=7.79..8.67V, Zzt=4.5Ω, Izm=116mA, 1W	SMA-F	2qh		01	7d	Rec
738A	1SMAF4738A	Z-diode	Vzt=7.79..8.67V, Zzt=4.5Ω, Izm=116mA, 1W	SMA-F	2a		-	7d	Sk
738A	1SMA4738	Z-diode	8.2V±5%, Izt=31mA, Zzt=4.5Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
738B	1SMA4738	Z-diode	8.2V±10%, Izt=31.0mA, Zzt=4.5Ω, 1W	DO-214AC	1a		-	1d	Cdi
738B	Z1SMA4738A	Z-diode	7.79..8.61V, Izt=31mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
739	1N4739AW	Z-diode	9.1V±5%, Ir=500mA, 1W	SOD-123	1w	A08k	-	5d	Mco
739A	1SMA4739A	Z-diode	9.1V±10%, Izt=28.0mA, Zzt=5Ω, 1W	DO-214AC	1a		-	1d	Eic
739A	SMAJ4739A	Z-diode	9.1V±5%, Izt=28mA, Zzt=5.0Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
739A	SMF4739A	Z-diode	9.1V±5%, Izt=28.0mA, Zzt=5.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
739A	1SMAF4739A	Z-diode	Vzt=9..9.59V, Zzt=5Ω, Izm=104mA, 1W	SMA-F	2qh		01	7d	Rec
739A	1SMAF4739A	Z-diode	Vzt=9..9.59V, Zzt=5Ω, Izm=104mA, 1W	SMA-F	2a		-	7d	Sk
739A	1SMA4739	Z-diode	9.1V±5%, Izt=28mA, Zzt=5Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
739B	1SMA4739	Z-diode	9.1V±10%, Izt=28.0mA, Zzt=5Ω, 1W	DO-214AC	1a		-	1d	Cdi
739B	Z1SMA4739A	Z-diode	8.65..9.56V, Izt=28mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
73B	PSMC5373B	Z-diode	68V±5%, Zzt=44Ω, Ipm=70mA, 5W	DO-214AB	1a		-	1d	Plx
73B	SMC5373B	Z-diode	68.0V±5%, Zzt=44.0(20.0mA), Izm=70.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
740	1N4740AW	Z-diode	10V±5%, Ir=454mA, 1W	SOD-123	1w	A08k	-	5d	Mco
740A	1SMA4740A	Z-diode	10V±10%, Izt=25.0mA, Zzt=7Ω, 1W	DO-214AC	1a		-	1d	Eic
740A	SMAJ4740A	Z-diode	10V±5%, Izt=25mA, Zzt=7Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
740A	SMF4740A	Z-diode	10.0V±5%, Izt=25.0mA, Zzt=7.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
740A	1SMAF4740A	Z-diode	Vzt=10..10.5V, Zzt=7Ω, Izm=95mA, 1W	SMA-F	2qh		01	7d	Rec
740A	1SMAF4740A	Z-diode	Vzt=10..10.5V, Zzt=7Ω, Izm=95mA, 1W	SMA-F	2a		-	7d	Sk
740A	1SMA4740	Z-diode	10V±5%, Izt=25mA, Zzt=7Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
740B	1SMA4740	Z-diode	10V±10%, Izt=25.0mA, Zzt=7Ω, 1W	DO-214AC	1a		-	1d	Cdi
740B	Z1SMA4740A	Z-diode	9.50..10.50V, Izt=25mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
741	1N4741AW	Z-diode	11V±5%, Ir=414mA, 1W	SOD-123	1w	A08k	-	5d	Mco
741A	1SMA4741A	Z-diode	11V±10%, Izt=23.0mA, Zzt=8Ω, 1W	DO-214AC	1a		-	1d	Eic
741A	SMAJ4741A	Z-diode	11V±5%, Izt=23mA, Zzt=8Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
741A	SMF4741A	Z-diode	11.0V±5%, Izt=23.0mA, Zzt=8.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
741A	1SMAF4741A	Z-diode	Vzt=10..11.6V, Zzt=8Ω, Izm=86mA, 1W	SMA-F	2qh		01	7d	Rec
741A	1SMAF4741A	Z-diode	Vzt=10..11.6V, Zzt=8Ω, Izm=86mA, 1W	SMA-F	2a		-	7d	Sk
741A	1SMA4741	Z-diode	11V±5%, Izt=23mA, Zzt=8Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
741B	1SMA4741	Z-diode	11V±5%, Izt=23.0mA, Zzt=8Ω, 1W	DO-214AC	1a		-	1d	Trs
741B	Z1SMA4741A	Z-diode	10.45..11.55V, Izt=23mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
742	1N4742AW	Z-diode	12V±5%, Ir=380mA, 1W	SOD-123	1w	A08k	-	5d	Mco
742A	1SMA4742A	Z-diode	12V±10%, Izt=21.0mA, Zzt=9Ω, 1W	DO-214AC	1a		-	1d	Eic
742A	SMAJ4742A	Z-diode	12V±5%, Izt=21mA, Zzt=9Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
742A	SMF4742A	Z-diode	12.0V±5%, Izt=21.0mA, Zzt=9.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
742A	1SMAF4742A	Z-diode	Vzt=11..12.6V, Zzt=9Ω, Izm=79mA, 1W	SMA-F	2qh		01	7d	Rec
742A	1SMAF4742A	Z-diode	Vzt=11..12.6V, Zzt=9Ω, Izm=79mA, 1W	SMA-F	2a		-	7d	Sk
742A	1SMA4742	Z-diode	12V±5%, Izt=21mA, Zzt=9Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
742B	1SMA4742	Z-diode	12V±5%, Izt=21.0mA, Zzt=9Ω, 1W	DO-214AC	1a		-	1d	Trs
742B	Z1SMA4742A	Z-diode	11.40..12.60V, Izt=21mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
743	1N4743AW	Z-diode	13V±5%, Ir=344mA, 1W	SOD-123	1w	A08k	-	5d	Mco

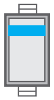

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
743A	1SMA4743A	Z-diode	13V±10%, Izt=19.0mA, Zzt=10Ω, 1W	DO-214AC	1a		-	1d	Eic
743A	SMAJ4743A	Z-diode	13V±5%, Izt=19mA, Zzt=10Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
743A	SMF4743A	Z-diode	13.0V±5%, Izt=19.0mA, Zzt=10.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
743A	1SMAF4743A	Z-diode	Vzt=12..14.1V, Zzt=10Ω, Izm=71mA, 1W	SMA-F	2qh		01	7d	Rec
743A	1SMAF4743A	Z-diode	Vzt=12..14.1V, Zzt=10Ω, Izm=71mA, 1W	SMA-F	2a		-	7d	Sk
743A	1SMA4743	Z-diode	13V±5%, Izt=19mA, Zzt=10Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
743B	1SMA4743	Z-diode	13V±5%, Izt=19.0mA, Zzt=10Ω, 1W	DO-214AC	1a		-	1d	Trs
743B	Z1SMA4743A	Z-diode	12.35..13.65V, Izt=19mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
744	1N4744AW	Z-diode	15V±5%, Ir=304mA, 1W	SOD-123	1w	A08k	-	5d	Mco
744A	1SMA4744A	Z-diode	15V±10%, Izt=17.0mA, Zzt=14Ω, 1W	DO-214AC	1a		-	1d	Eic
744A	SMAJ4744A	Z-diode	15V±5%, Izt=17mA, Zzt=14Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
744A	SMF4744A	Z-diode	15.0V±5%, Izt=17.0mA, Zzt=14.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
744A	1SMAF4744A	Z-diode	Vzt=14..15.8V, Zzt=14Ω, Izm=63mA, 1W	SMA-F	2qh		01	7d	Rec
744A	1SMAF4744A	Z-diode	Vzt=14..15.8V, Zzt=14Ω, Izm=63mA, 1W	SMA-F	2a		-	7d	Sk
744A	1SMA4744	Z-diode	15V±5%, Izt=17mA, Zzt=14Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
744B	1SMA4744	Z-diode	15V±5%, Izt=17.0mA, Zzt=14Ω, 1W	DO-214AC	1a		-	1d	Trs
744B	Z1SMA4744A	Z-diode	14.25..15.75V, Izt=17mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
745	1N4745AW	Z-diode	16V±5%, Ir=285mA, 1W	SOD-123	1w	A08k	-	5d	Mco
745A	1SMA4745A	Z-diode	16V±10%, Izt=15.5mA, Zzt=16Ω, 1W	DO-214AC	1a		-	1d	Eic
745A	SMAJ4745A	Z-diode	16V±5%, Izt=15.5mA, Zzt=16Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
745A	SMF4745A	Z-diode	16.0V±5%, Izt=15.5mA, Zzt=16.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
745A	1SMAF4745A	Z-diode	Vzt=15..17.1V, Zzt=16Ω, Izm=58mA, 1W	SMA-F	2qh		01	7d	Rec
745A	1SMAF4745A	Z-diode	Vzt=15..17.1V, Zzt=16Ω, Izm=58mA, 1W	SMA-F	2a		-	7d	Sk
745A	1SMA4745	Z-diode	16V±5%, Izt=15.5mA, Zzt=16Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
745B	1SMA4745	Z-diode	16V±5%, Izt=15.5mA, Zzt=16Ω, 1W	DO-214AC	1a		-	1d	Trs
745B	Z1SMA4745A	Z-diode	15.20..16.80V, Izt=15.5mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
746	1N4746AW	Z-diode	18V±5%, Ir=250mA, 1W	SOD-123	1w	A08k	-	5d	Mco
746A	1SMA4746A	Z-diode	18V±10%, Izt=14.0mA, Zzt=20Ω, 1W	DO-214AC	1a		-	1d	Eic
746A	SMAJ4746A	Z-diode	18V±5%, Izt=14mA, Zzt=20Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
746A	SMF4746A	Z-diode	18.0V±5%, Izt=14.0mA, Zzt=20.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
746A	1SMAF4746A	Z-diode	Vzt=17..19.2V, Zzt=20Ω, Izm=52mA, 1W	SMA-F	2qh		01	7d	Rec
746A	1SMAF4746A	Z-diode	Vzt=17..19.2V, Zzt=20Ω, Izm=52mA, 1W	SMA-F	2a		-	7d	Sk
746A	1SMA4746	Z-diode	18V±5%, Izt=14.0mA, Zzt=20Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
746B	1SMA4746	Z-diode	18V±5%, Izt=14.0mA, Zzt=20Ω, 1W	DO-214AC	1a		-	1d	Trs
746B	Z1SMA4746A	Z-diode	17.10..18.90V, Izt=14mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
747	1N4747AW	Z-diode	20V±5%, Ir=225mA, 1W	SOD-123	1w	A08k	-	5d	Mco
747A	1SMA4747A	Z-diode	20V±10%, Izt=12.5mA, Zzt=22Ω, 1W	DO-214AC	1a		-	1d	Eic
747A	SMAJ4747A	Z-diode	20V±5%, Izt=12.5mA, Zzt=22Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
747A	SMF4747A	Z-diode	20.0V±5%, Izt=12.5mA, Zzt=22.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
747A	1SMAF4747A	Z-diode	Vzt=19..21.2V, Zzt=22Ω, Izm=47mA, 1W	SMA-F	2qh		01	7d	Rec
747A	1SMAF4747A	Z-diode	Vzt=19..21.2V, Zzt=22Ω, Izm=47mA, 1W	SMA-F	2a		-	7d	Sk
747A	1SMA4747	Z-diode	20V±5%, Izt=12.5mA, Zzt=22Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
747B	1SMA4747	Z-diode	20V±5%, Izt=12.5mA, Zzt=22Ω, 1W	DO-214AC	1a		-	1d	Trs
747B	Z1SMA4747A	Z-diode	19.0..21.0V, Izt=12.5mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
748	1N4748AW	Z-diode	22V±5%, Ir=205mA, 1W	SOD-123	1w	A08k	-	5d	Mco
748A	1SMA4748A	Z-diode	22V±10%, Izt=11.5mA, Zzt=23Ω, 1W	DO-214AC	1a		-	1d	Eic
748A	SMAJ4748A	Z-diode	22V±5%, Izt=11.5mA, Zzt=23Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
748A	SMF4748A	Z-diode	22.0V±5%, Izt=11.5mA, Zzt=23.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
748A	1SMAF4748A	Z-diode	Vzt=21..23.3V, Zzt=23Ω, Izm=43mA, 1W	SMA-F	2qh		01	7d	Rec
748A	1SMAF4748A	Z-diode	Vzt=21..23.3V, Zzt=23Ω, Izm=43mA, 1W	SMA-F	2a		-	7d	Sk
748A	1SMA4748	Z-diode	22V±5%, Izt=11.5mA, Zzt=23Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
748B	1SMA4748	Z-diode	22V±5%, Izt=11.5mA, Zzt=23Ω, 1W	DO-214AC	1a		-	1d	Trs
748B	Z1SMA4748A	Z-diode	20.90..23.10V, Izt=11.5mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
749	1N4749AW	Z-diode	24V±5%, Ir=190mA, 1W	SOD-123	1w	A08k	-	5d	Mco
749A	1SMA4749A	Z-diode	24V±10%, Izt=10.5mA, Zzt=25Ω, 1W	DO-214AC	1a		-	1d	Eic
749A	SMAJ4749A	Z-diode	24V±5%, Izt=10.5mA, Zzt=25Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
749A	SMF4749A	Z-diode	24.0V±5%, Izt=10.5mA, Zzt=25.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
749A	1SMAF4749A	Z-diode	Vzt=23..26V, Zzt=25Ω, Izm=38mA, 1W	SMA-F	2qh		01	7d	Rec
749A	1SMAF4749A	Z-diode	Vzt=23..26V, Zzt=25Ω, Izm=38mA, 1W	SMA-F	2a		-	7d	Sk
749A	1SMA4749	Z-diode	24V±5%, Izt=10.5mA, Zzt=25Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
749B	1SMA4749	Z-diode	24V±5%, Izt=10.5mA, Zzt=25Ω, 1W	DO-214AC	1a		-	1d	Trs
749B	Z1SMA4749A	Z-diode	22.80..25.20V, Izt=10.5mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
74B	PSMC5374B	Z-diode	75V±5%, Zzt=45Ω, Ipm=63mA, 5W	DO-214AB	1a		-	1d	Plx
74B	SMC5374B	Z-diode	75.0V±5%, Zzt=45.0(20.0mA), Izm=63.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
75	MMPZ5267SPT	Z-diode	73.50..76.50V, Izt=1.7mA, Zzt=270Ω, 225mW	SOD-323	1a		-	5d	Chm
75	CZRNC55C75-G	Z-diode	71.25..78.75V, Zt=250Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
75	CDZ55C75S	Z-diode	71.25..78.75V, Zzt=250Ω, Izt=2.25mA, 500mW	0805	2b		-	70d	Crp
75	CDZ55C75T	Z-diode	71.25..78.75V, Zzt=250Ω, Izt=2.25mA, 200mW	0603	2b		-	70d	Crp
75	CDZ55C75	Z-diode	71.25..78.75V, Zzt=250Ω, Izt=2.25mA, 500mW	1206	2b		-	70d	Crp
75	P4SMAJ75	TVS	Vrwm=60.7V, Vbr=67.5..82.5V, Ipp=3.9A, 400W(1ms)	DO-214AC	1a		-	1d	Sum

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
75	P4SMA75	TVS	Vbr=67.5..82.5V, Vrwm=60.7V, 3.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
75	FDZ20EV	Z-diode	19.520..20.390V, Izt=5mA, Zzt=85Ω, 150mW	SOD-523	1a		-	6d	Fis
75	FDZ20VT	Z-diode	19.520..20.390V, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1a		-	5d	Fis
75	KDZ7.5EV	Z-diode	7..7.9 5V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
75	KDZ7.5V	Z-diode	7..7.9V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
75	USFZ7.5V	Z-diode	7.5V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
75	LUDZS20BT1G	Z-diode	19.52..20.39V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
75	LEDZ20BT1G	Z-diode	19.52..20.39V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
75	LBZT52B20T1G	Z-diode	19.52..22.39V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
75	SMBG75	TVS	Vrwm=75V, Vbr=83.3..105.7V, 4.5A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
75	HZC7.5	Z-diode	7.5V±10%, Iz=5mA, 150mW	SOD-523	1a		-	6d	Ren
75	HZU7.5G	Z-diode	7.06..7.84V, Izt=5mA, 200mW	SOD-323	1a		-	5d	Ren
75	TDZV20	Z-diode	18.0..22.0V, Izt=10mA, 500mW	TUMD2M	2v	A13	-	7d	Rhm
75	VDZFH20B	Z-diode	20V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
75	UDZV20B	Z-diode	19.52..20.39V, Izt=5.0mA, Zzt=85Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
75	VDZ20B	Z-diode	20V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
75	UDZS20B	Z-diode	20V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
75	EDZV20B	Z-diode	19.52..20.39V, Izt=5.0mA, Zzt=85Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
75	UDZVFH20B	Z-diode	20.0V±5%, Izt=5.0mA, Zzt=85Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
75	EDZ20B	Z-diode	19.52..20.39V, Izt=5mA, Zzt=85Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
75	TDZ20B	Z-diode	20V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
75	BZX584B4V7	Z-diode	4.61..4.79V, Izt=5mA, Zzt=80Ω, 200mW	SOD-523FL	1a		-	7d	Tac
75	MM5Z4V7B	Z-diode	4.61..4.79V, Izt=5mA, Zzt=80Ω, 200mW	SOD-523FL	1a		-	7d	Tac
75	U1ZB75	Z-diode	67.5..82.5V, Izt=4mA, 1W	3-4D1A	2fa		-	1d	Tos
75	CRY75	Z-diode	6.8..8.3V, Izt=10mA, 700mW	S-FLAT	1a	A47	16	6d	Tos
75	TZD7.5WS	Z-diode	7.0..7.90V, Izt=5mA, Zzt=23Ω, 200mW	SOD-323	1a		-	5d	Ttr
75	TZD7.5WT	Z-diode	7.0..7.90V, Izt=5mA, Zzt=23Ω, 150mW	SOD-523	1a		-	6d	Ttr
75	GDZ3V9B-V-G	Z-diode	3.89..4.16V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Vs
75	BZT52B20	Z-diode	20V±2%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Wtr
75	UDZS20B	Z-diode	19.52..20.39V, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1a		-	5d	Wtr
75	P6SMBJ75	TVS	Vrwm=75V, Vbr=67.5..82.5V, 5.5A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
75	SML4761	Z-diode	75V±5%, Izt=3.3mA, Zzt=175Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
7-5	MAZ8075GML	Z-diode	7.29..7.67V, Zzt=20Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
7-5	MAZ80750M	Z-diode	7.29..7.67V, Zzt=20Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
75.	TZD7.5YWT	Z-diode	7.28..7.60V, Izt=5mA, Zzt=23Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
75.	TZD7.5YWS	Z-diode	7.28..7.60V, Izt=5mA, Zzt=23Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
750	1N4750AW	Z-diode	27V±5%, Ir=170mA, 1W	SOD-123	1w	A08k	-	5d	Mco
750A	1SMA4750A	Z-diode	27V±10%, Izt=9.5mA, Zzt=35Ω, 1W	DO-214AC	1a		-	1d	Eic
750A	SMAJ4750A	Z-diode	27V±5%, Izt=9.5mA, Zzt=35Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
750A	SMF4750A	Z-diode	27.0V±5%, Izt=9.5mA, Zzt=35.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
750A	1SMAF4750A	Z-diode	Vzt=25..28.9V, Zzt=35Ω, Izm=35mA, 1W	SMA-F	2qh		01	7d	Rec
750A	1SMAF4750A	Z-diode	Vzt=25..28.9V, Zzt=35Ω, Izm=35mA, 1W	SMA-F	2a		-	7d	Sk
750A	1SMA4750	Z-diode	27V±5%, Izt=9.5mA, Zzt=35Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
750B	1SMA4750	Z-diode	27V±5%, Izt=9.5mA, Zzt=35Ω, 1W	DO-214AC	1a		-	1d	Trs
750B	Z1SMA4750A	Z-diode	25.65..28.35V, Izt=9.5mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
751	1N4751AW	Z-diode	30V±5%, Ir=150mA, 1W	SOD-123	1w	A08k	-	5d	Mco
751A	1SMA4751A	Z-diode	30V±10%, Izt=8.5mA, Zzt=40Ω, 1W	DO-214AC	1a		-	1d	Eic
751A	SMAJ4751A	Z-diode	30V±5%, Izt=8.5mA, Zzt=40Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
751A	SMF4751A	Z-diode	30.0V±5%, Izt=8.5mA, Zzt=40.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
751A	1SMAF4751A	Z-diode	Vzt=28..32V, Zzt=40Ω, Izm=31mA, 1W	SMA-F	2qh		01	7d	Rec
751A	1SMAF4751A	Z-diode	Vzt=28..32V, Zzt=40Ω, Izm=31mA, 1W	SMA-F	2a		-	7d	Sk
751A	1SMA4751	Z-diode	30V±5%, Izt=8.5mA, Zzt=40Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
751B	1SMA4751	Z-diode	30V±5%, Izt=8.5mA, Zzt=40Ω, 1W	DO-214AC	1a		-	1d	Trs
751B	Z1SMA4751A	Z-diode	28.50..31.50V, Izt=8.5mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
752A	1SMA4752A	Z-diode	33V±10%, Izt=7.5mA, Zzt=45Ω, 1W	DO-214AC	1a		-	1d	Eic
752A	SMAJ4752A	Z-diode	33V±5%, Izt=7.5mA, Zzt=45Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
752A	SMF4752A	Z-diode	33.0V±5%, Izt=7.5mA, Zzt=45.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
752A	1SMAF4752A	Z-diode	Vzt=31..34.9V, Zzt=45Ω, Izm=28mA, 1W	SMA-F	2qh		01	7d	Rec
752A	1SMAF4752A	Z-diode	Vzt=31..34.9V, Zzt=45Ω, Izm=28mA, 1W	SMA-F	2a		-	7d	Sk
752A	1SMA4752	Z-diode	33V±5%, Izt=7.5mA, Zzt=45Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
752B	1SMA4752	Z-diode	33V±5%, Izt=7.5mA, Zzt=45Ω, 1W	DO-214AC	1a		-	1d	Trs
752B	Z1SMA4752A	Z-diode	31.35..34.65V, Izt=7.5mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
753	1N4753AW	Z-diode	36V±5%, Ir=125mA, 1W	SOD-123	1w	A08k	-	5d	Mco
753A	1SMA4753A	Z-diode	36V±10%, Izt=7.0mA, Zzt=50Ω, 1W	DO-214AC	1a		-	1d	Eic
753A	SMAJ4753A	Z-diode	36V±5%, Izt=7.0mA, Zzt=50Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
753A	SMF4753A	Z-diode	36.0V±5%, Izt=7.0mA, Zzt=50.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
753A	1SMAF4753A	Z-diode	Vzt=34..37.9V, Zzt=50Ω, Izm=26mA, 1W	SMA-F	2qh		01	7d	Rec
753A	1SMAF4753A	Z-diode	Vzt=34..37.9V, Zzt=50Ω, Izm=26mA, 1W	SMA-F	2a		-	7d	Sk
753A	1SMA4753	Z-diode	36V±5%, Izt=7.0mA, Zzt=50Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
753B	1SMA4753	Z-diode	36V±5%, Izt=7.0mA, Zzt=50Ω, 1W	DO-214AC	1a		-	1d	Trs

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
753B	Z1SMA4753A	Z-diode	34.20..37.80V, Izt=7mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
754	1N4754AW	Z-diode	39V±5%, Ir=115mA, 1W	SOD-123	1w	A08k	-	5d	Mco
754A	1SMA4754A	Z-diode	39V±10%, Izt=6.5mA, Zzt=60Ω, 1W	DO-214AC	1a		-	1d	Eic
754A	SMAJ4754A	Z-diode	39V±5%, Izt=6.5mA, Zzt=60Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
754A	SMF4754A	Z-diode	39.0V±5%, Izt=6.5mA, Zzt=60.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
754A	1SMAF4754A	Z-diode	Vzt=37..41.5V, Zzt=60Ω, Izm=24mA, 1W	SMA-F	2qh		01	7d	Rec
754A	1SMAF4754A	Z-diode	Vzt=37..41.5V, Zzt=60Ω, Izm=24mA, 1W	SMA-F	2a		-	7d	Sk
754A	1SMA4754	Z-diode	39V±5%, Izt=6.5mA, Zzt=60Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
754B	1SMA4754	Z-diode	39V±5%, Izt=6.5mA, Zzt=60Ω, 1W	DO-214AC	1a		-	1d	Trs
754B	Z1SMA4754A	Z-diode	37.05..40.95V, Izt=6.5mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
755	1N4755AW	Z-diode	43V±5%, Ir=110mA, 1W	SOD-123	1w	A08k	-	5d	Mco
755A	1SMA4755A	Z-diode	43V±10%, Izt=6.0mA, Zzt=70Ω, 1W	DO-214AC	1a		-	1d	Eic
755A	SMAJ4755A	Z-diode	43V±5%, Izt=6.0mA, Zzt=70Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
755A	SMF4755A	Z-diode	43.0V±5%, Izt=6.0mA, Zzt=70.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
755A	1SMAF4755A	Z-diode	Vzt=41..45.6V, Zzt=70Ω, Izm=22mA, 1W	SMA-F	2qh		01	7d	Rec
755A	1SMAF4755A	Z-diode	Vzt=41..45.6V, Zzt=70Ω, Izm=22mA, 1W	SMA-F	2a		-	7d	Sk
755A	1SMA4755	Z-diode	43V±5%, Izt=6.0mA, Zzt=70Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
755B	1SMA4755	Z-diode	43V±5%, Izt=6.0mA, Zzt=70Ω, 1W	DO-214AC	1a		-	1d	Trs
755B	Z1SMA4755A	Z-diode	40.85..45.15V, Izt=6mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
756	1N4756AW	Z-diode	47V±5%, Ir=95mA, 1W	SOD-123	1w	A08k	-	5d	Mco
756A	1SMA4756A	Z-diode	47V±10%, Izt=5.5mA, Zzt=80Ω, 1W	DO-214AC	1a		-	1d	Eic
756A	SMAJ4756A	Z-diode	47V±5%, Izt=5.5mA, Zzt=80Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
756A	SMF4756A	Z-diode	47.0V±5%, Izt=5.5mA, Zzt=80.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
756A	1SMAF4756A	Z-diode	Vzt=45..49.8V, Zzt=80Ω, Izm=20mA, 1W	SMA-F	2qh		01	7d	Rec
756A	1SMAF4756A	Z-diode	Vzt=45..49.8V, Zzt=80Ω, Izm=20mA, 1W	SMA-F	2a		-	7d	Sk
756A	1SMA4756	Z-diode	47V±5%, Izt=5.5mA, Zzt=80Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
756B	1SMA4756	Z-diode	47V±5%, Izt=5.5mA, Zzt=80Ω, 1W	DO-214AC	1a		-	1d	Trs
756B	Z1SMA4756A	Z-diode	44.65..49.35V, Izt=5.5mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
757	1N4757AW	Z-diode	51V±5%, Ir=90mA, 1W	SOD-123	1w	A08k	-	5d	Mco
757A	1SMA4757A	Z-diode	51V±10%, Izt=5mA, Zzt=95Ω, 1W	DO-214AC	1a		-	1d	Eic
757A	SMAJ4757A	Z-diode	51V±5%, Izt=5.0mA, Zzt=95Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
757A	SMF4757A	Z-diode	51.0V±5%, Izt=5.0mA, Zzt=95.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
757A	1SMAF4757A	Z-diode	Vzt=49..54V, Zzt=95Ω, Izm=18mA, 1W	SMA-F	2qh		01	7d	Rec
757A	1SMAF4757A	Z-diode	Vzt=49..54V, Zzt=95Ω, Izm=18mA, 1W	SMA-F	2a		-	7d	Sk
757A	1SMA4757	Z-diode	51V±5%, Izt=5.0mA, Zzt=95Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
757B	1SMA4757	Z-diode	51V±5%, Izt=5mA, Zzt=95Ω, 1W	DO-214AC	1a		-	1d	Trs
757B	Z1SMA4757A	Z-diode	48.45..53.55V, Izt=5mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
758	1N4758AW	Z-diode	56V±5%, Ir=80mA, 1W	SOD-123	1w	A08k	-	5d	Mco
758A	1SMA4758A	Z-diode	56V±10%, Izt=4.5mA, Zzt=110Ω, 1W	DO-214AC	1a		-	1d	Eic
758A	SMAJ4758A	Z-diode	56V±5%, Izt=4.5mA, Zzt=110Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
758A	SMF4758A	Z-diode	56.0V±5%, Izt=4.5mA, Zzt=110.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
758A	1SMAF4758A	Z-diode	Vzt=54..58.8V, Zzt=110Ω, Izm=17mA, 1W	SMA-F	2qh		01	7d	Rec
758A	1SMAF4758A	Z-diode	Vzt=54..58.8V, Zzt=110Ω, Izm=17mA, 1W	SMA-F	2a		-	7d	Sk
758A	1SMA4758	Z-diode	56V±5%, Izt=4.5mA, Zzt=110Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
758B	1SMA4758	Z-diode	56V±5%, Izt=4.5mA, Zzt=110Ω, 1W	DO-214AC	1a		-	1d	Trs
758B	Z1SMA4758A	Z-diode	53.20..58.80V, Izt=4.5mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
759	1N4759AW	Z-diode	62V±5%, Ir=70mA, 1W	SOD-123	1w	A08k	-	5d	Mco
759A	1SMA4759A	Z-diode	62V±10%, Izt=4.0mA, Zzt=125Ω, 1W	DO-214AC	1a		-	1d	Eic
759A	SMAJ4759A	Z-diode	62V±5%, Izt=4.0mA, Zzt=125Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
759A	SMF4759A	Z-diode	62.0V±5%, Izt=4.0mA, Zzt=125.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
759A	1SMAF4759A	Z-diode	Vzt=59..65.6V, Zzt=125Ω, Izm=15mA, 1W	SMA-F	2qh		01	7d	Rec
759A	1SMAF4759A	Z-diode	Vzt=59..65.6V, Zzt=125Ω, Izm=15mA, 1W	SMA-F	2a		-	7d	Sk
759A	1SMA4759	Z-diode	62V±5%, Izt=4.0mA, Zzt=125Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
759B	1SMA4759	Z-diode	62V±5%, Izt=4.0mA, Zzt=125Ω, 1W	DO-214AC	1a		-	1d	Trs
759B	Z1SMA4759A	Z-diode	58.90..65.10V, Izt=4mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
75A	P6SMB75A	TVS	Vrwm=75V, Vbr=71.3..78.8V, 5.8A, 600W(1ms)	403A	1s	A16	-	3d	Ons
75A	P4SMAJ75A	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=4.1A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
75A	SZP6SMB75A	TVS	Vrwm=75V, Vbr=71.3..78.8V, 5.8A, 600W(1ms)	403A	1s	A16	-	3d	Ons
75A	1.5SMC75A	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms)	403	2t		-	3d	Ons
75A	P6SMB75A	TVS	Vrwm=75V, Vbr=67.5..82.5V, 5.8A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
75A	1.5SMC75A	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
75A	SMBJP6KE75A	TVS	Vrwm=64.10V, Vbr=71.30..78.80V, Ipp=5.9A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
75A	SMAJP4KE75A	TVS	Vrwm=64.10V, Vbr=71.30..78.80V, Ipp=4.0A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
75A	SMCJ1.5KE75A	TVS	Vrwm=64.10V, Vbr=71.30..78.80V, Ipp=14.8A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
75A	1.5SMC110A	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Fee
75A	UMA75A	TVS	Vrwm=75V, Vbr=83.3..121V, 4.1A, 500W(1ms)	UltraMite	1v		-	14d	Msc
75A	SMBG75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, 4.9A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
75A	P4SMA75A	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 4.1A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
75A	1.5SMC75A	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
75A	MMF75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, Ipp=1.4A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst

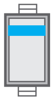

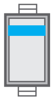

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
75A	SMAJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, 3.3A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
75A	SMCJ75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, 12.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
75A	SMBJ75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, 4.9A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
75A	1.5SMC75A	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
75A	P6SMB75A	TVS	Vrwm=75V, Vbr=71.3..78.8V, 5.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
75A	P4SMFJ75A	TVS	Vrwm=75V, Ipp=3.3A, 400W (1ms)	SMF	1a		-	7d	Yea
75A	P4SMA75A	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 4.1A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
75A	1SMC75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, 12.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
75A	SMF75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=1.4A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
75A	1.5SMC75A	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
75A	P6SMBJ75A	TVS	Vrwm=75V, Vbr=67.5..82.5V, 5.8A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
75A	1.5SMC75A	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
75A	P6SMB75A	TVS	Vrwm=75V, Vbr=71.3..78.8V, 5.8A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
75A	PSMCJ75A	TVS	Vrwm=64.7V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
75A	P6SMB75A	TVS	Vrwm=64.1V, Vbr=71.25..78.75 103.0 5.83A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
75A	PSMAJ75A	TVS	Vrwm=64.7V, Vbr=71.3..78.8V, Ipp=3.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
75A	PSMBJ75A	TVS	Vrwm=64.7V, Vbr=71.3..78.8V, Ipp=5.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
75A	P4SMA75A	TVS	Vrwm=64.1V, Vbr=71.25..78.75V, Ipp=3.88A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
75A	P4SMA75A	TVS	Vrwm=64.1V, Vbr=71.25..78.75V, Ipp=3.88A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
75A	TVP06B75A-G	TVS	Vrwm=64.1V, Vbr=71.25..78.75V, Ipp=5.83A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
75A	TV15CJ750A-G	TVS	Vbr=71.25..78.75V, Vrwm=64.1V, Ipp=14.56A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
75A	TVP04A750A-G	TVS	Vbr=71.25..78.75V, Vrwm=64.1V, Ipp=3.88A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
75AA	TPSMC75A	TVS	Vrwm=64.10V, Vbr=71.30..78.80V, Ipp=14.8A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
75AA	TPSMB75A	TVS	Vrwm=64.10V, Vbr=71.30..78.80V, Ipp=5.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
75AT	PSMAJ75AT	TVS	Vrwm=64.7V, Vbr=71.3..78.8V, Ipp=3.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
75AT	PSMBJ75AT	TVS	Vrwm=64.7V, Vbr=71.3..78.8V, Ipp=5.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
75B	PSMC5375B	Z-diode	82V±5%, Zzt=65Ω, Ipm=58mA, 5W	DO-214AB	1a		-	1d	Plx
75B	SMC5375B	Z-diode	82.0V±5%, Zzt=65.0(15.0mA), Izm=58.0mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
75B	1SMB3EZ75	Z-diode	75V±5%, Zzt=90Ω, Izt=10.0mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
75C	P4SMAJ75C	TVS	Vrwm=60.7V, Vbr=67.5..82.5V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
75C	P4SMA75C	TVS	Vbr=67.5..82.5V, Vrwm=60.7V, 3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
75C	1.5SMC75CA	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
75C	SMAJP4KE75CA	TVS	Vrwm=64.10V, Vbr=71.30..78.80V, Ipp=4.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
75C	SMCJ1.5KE75CA	TVS	Vrwm=64.10V, Vbr=71.30..78.80V, Ipp=14.8A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
75C	SMBJP6KE75CA	TVS	Vrwm=64.10V, Vbr=71.30..78.80V, Ipp=5.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
75C	SMBG75C	TVS	Vrwm=75V, Vbr=83.3..105.7V, 4.5A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
75C	P4SMA75CA	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 4.1A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
75C	1.5SMC75CA	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
75C	1.5SMC75CA	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
75C	P6SMB75CA	TVS	Vrwm=75V, Vbr=71.3..78.8V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
75C	P4SMFJ75C	TVS	Vrwm=75V, Ipp=3A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
75C	1.5SMC75CA	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
75C	P6SMBJ75C	TVS	Vrwm=75V, Vbr=67.5..82.5V, 5.5A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
75C	1.5SMC75CA	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
75C	P6SMB75CA	TVS	Vrwm=75V, Vbr=71.3..78.8V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
75C	PSMCJ75CA	TVS	Vrwm=64.7V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
75C	P6SMB75CA	TVS	Vrwm=64.1V, Vbr=71.25..78.75 103.0 5.83A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
75C	PSMAJ75CA	TVS	Vrwm=64.7V, Vbr=71.3..78.8V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
75C	PSMBJ75CA	TVS	Vrwm=64.7V, Vbr=71.3..78.8V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
75C	P4SMA75CA	TVS	Vrwm=64.1V, Vbr=71.25..78.75V, Ipp=3.88A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
75C	P4SMA75CA	TVS	Vrwm=64.1V, Vbr=71.25..78.75V, Ipp=3.88A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
75C	TV15CJ750CA-G	TVS	Vbr=71.25..78.75V, Vrwm=64.1V, Ipp=14.56A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
75C	TVP04A750CA-G	TVS	Vbr=71.25..78.75V, Vrwm=64.1V, Ipp=3.88A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
75C	TVP06B75ACA-G	TVS	Vrwm=64.1V, Vbr=71.25..78.75V, Ipp=5.83A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
75CA	P4SMAJ75CA	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=4.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
75CA	P6SMB75CA	TVS	Vrwm=75V, Vbr=67.5..82.5V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
75CA	SMBG75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, 4.9A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
75CA	UMA75CA	TVS	Vrwm=75V, Vbr=83.3..121V, 4.1A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
75CA	MMF75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, Ipp=1.4A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
75CA	SMBJ75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, 4.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
75CA	SMAJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, 3.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
75CA	SMCJ75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, 11.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
75CA	P4SMA75CA	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 4.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
75CA	P6SMB75CA	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
75CA	1SMC75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, 12.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
75CA	SMF75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=1.4A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
75CA	P6SMBJ75CA	TVS	Vrwm=75V, Vbr=67.5..82.5V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
75CA	TPSMB75CA	TVS	Vrwm=64.10V, Vbr=71.30..78.80V, Ipp=5.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
75CA	TPSMC75CA	TVS	Vrwm=64.10V, Vbr=71.30..78.80V, Ipp=14.8A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
75CT	PSMAJ75CAT	TVS	Vrwm=64.7V, Vbr=71.3..78.8V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
75CT	PSMBJ75CAT	TVS	Vrwm=64.7V, Vbr=71.3..78.8V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
75D	P4SMFJ75CA	TVS	Vrwm=75V, Ipp=3.3A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
75D	P4SMAJ75CA	TVS	Vrwm=75V, Ipp=3.3A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
75P	MFPZ75	Z-diode	71.25..78.75V, Izt=10mA, Zzt=100Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
75P	BZD27C75P	Z-diode	71.25..78.75V, Zzt=100Ω, Izt=10mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
75V	P4SMFJ75	TVS	Vrwm=75V, Ipp=3A, 400W (1ms)	SMF	1a		-	7d	Yea
75V	P4SMAJ75	TVS	Vrwm=75V, Ipp=3A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
75V	SMA75	TVS	Vbr=83.3..102V, Vrwm=75.0V, 2.2A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
75V	SMC75	TVS	Vbr=83.3..102V, Vrwm=75V, 11.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
75V	SMB75	TVS	Vbr=83.3..102V, Vrwm=75V, 4.5A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
75VA	SMA75A	TVS	Vbr=83.3..92.1V, Vrwm=75.0V, 2.5A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
75VA	SMC75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, 12.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
75VA	SMB75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, 5A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
75VB	MMSZ75VBW	Z-diode	73.50..76.50V, Izt=2mA, Zzt=255Ω, 500mW	SOD-123FL	1a		-	7d	Tac
75VB	BZT52-B75	Z-diode	73.50..76.50V, Izt=2mA, Zzt=255Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
75VC	SMA75C	TVS	Vbr=83.3..102V, Vrwm=75.0V, 2.2A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
75VC	SMC75C	TVS	Vbr=83.3..102V, Vrwm=75V, 11.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
75VC	SMB75C	TVS	Vbr=83.3..102V, Vrwm=75V, 4.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
75VCA	SMA75CA	TVS	Vbr=83.3..92.1V, Vrwm=75.0V, 2.5A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
75VCA	SMC75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, 12.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
75VCA	SMB75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, 5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
75VZ	ZGFM0575C-MH	Z-diode	71.25..78.75V, Izt=5mA, Zzt=240Ω, 500mW	SOD-123	1a		-	5d	Pic
75VZ	MMSZ75VCW	Z-diode	71.25..78.75V, Izt=2mA, Zzt=255Ω, 500mW	SOD-123FL	1a		-	7d	Tac
75VZ	TCMMSZ75V	Z-diode	75V±5%, Izt=5mA, Zzt=240Ω, 500mW	SOD-123FL	1a		-	7d	Tac
75VZ	BZT52C75	Z-diode	71.25..78.75V, Izt=2mA, Zzt=255Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
76	BAS70K	Si-diode	SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOD-523	1a		-	6d	Ste
76	BAS70J	Si-diode	SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOD-323	1a		-	5d	Ste
760	1N4760AW	Z-diode	68V±5%, Ir=65mA, 1W	SOD-123	1w	A08k	-	5d	Mco
760A	1SMA4760A	Z-diode	68V±10%, Izt=3.7mA, Zzt=150Ω, 1W	DO-214AC	1a		-	1d	Eic
760A	SMAJ4760A	Z-diode	68V±5%, Izt=3.7mA, Zzt=150Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
760A	SMF4760A	Z-diode	68.0V±5%, Izt=3.7mA, Zzt=150.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
760A	1SMAF4760A	Z-diode	Vzt=65..71.7V, Zzt=150Ω, Izm=14mA, 1W	SMA-F	2qh		01	7d	Rec
760A	1SMAF4760A	Z-diode	Vzt=65..71.7V, Zzt=150Ω, Izm=14mA, 1W	SMA-F	2a		-	7d	Sk
760A	1SMA4760	Z-diode	68V±5%, Izt=3.7mA, Zzt=150Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
760B	1SMA4760	Z-diode	68V±5%, Izt=3.7mA, Zzt=150Ω, 1W	DO-214AC	1a		-	1d	Trs
760B	Z1SMA4760A	Z-diode	64.60..71.40V, Izt=3.7mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
761	1N4761AW	Z-diode	75V±5%, Ir=60mA, 1W	SOD-123	1w	A08k	-	5d	Mco
761A	1SMA4761A	Z-diode	75V±10%, Izt=3.3mA, Zzt=175Ω, 1W	DO-214AC	1a		-	1d	Eic
761A	SMAJ4761A	Z-diode	75V±5%, Izt=3.3mA, Zzt=175Ω, 1W	DO-214AC	1w	A08k	-	1d	Mco
761A	SMF4761A	Z-diode	75.0V±5%, Izt=3.3mA, Zzt=175.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
761A	1SMAF4761A	Z-diode	Vzt=71..78.8V, Zzt=175Ω, Izm=12mA, 1W	SMA-F	2qh		01	7d	Rec
761A	1SMAF4761A	Z-diode	Vzt=71..78.8V, Zzt=175Ω, Izm=12mA, 1W	SMA-F	2a		-	7d	Sk
761A	1SMA4761	Z-diode	75V±5%, Izt=3.3mA, Zzt=175Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
761B	1SMA4761	Z-diode	75V±5%, Izt=3.3mA, Zzt=175Ω, 1W	DO-214AC	1a		-	1d	Trs
761B	Z1SMA4761A	Z-diode	71.25..78.75V, Izt=3.3mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
762A	1SMA4762A	Z-diode	82V±10%, Izt=3.0mA, Zzt=200Ω, 1W	DO-214AC	1a		-	1d	Eic
762A	SMF4762A	Z-diode	82.0V±5%, Izt=3.0mA, Zzt=200.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
762A	1SMAF4762A	Z-diode	Vzt=78..87V, Zzt=200Ω, Izm=11mA, 1W	SMA-F	2qh		01	7d	Rec
762A	1SMAF4762A	Z-diode	Vzt=78..87V, Zzt=200Ω, Izm=11mA, 1W	SMA-F	2a		-	7d	Sk
762A	1SMA4762	Z-diode	82V±5%, Izt=3.0mA, Zzt=200Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
762B	1SMA4762	Z-diode	82V±5%, Izt=3.0mA, Zzt=200Ω, 1W	DO-214AC	1a		-	1d	Trs
762B	Z1SMA4762A	Z-diode	77.90..86.10V, Izt=3mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
763A	1SMA4763A	Z-diode	91V±10%, Izt=2.8mA, Zzt=250Ω, 1W	DO-214AC	1a		-	1d	Eic
763A	SMF4763A	Z-diode	91.0V±5%, Izt=2.8mA, Zzt=250.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
763A	1SMAF4763A	Z-diode	Vzt=86..96V, Zzt=250Ω, Izm=10mA, 1W	SMA-F	2qh		01	7d	Rec
763A	1SMAF4763A	Z-diode	Vzt=86..96V, Zzt=250Ω, Izm=10mA, 1W	SMA-F	2a		-	7d	Sk
763A	1SMA4763	Z-diode	91V±5%, Izt=2.8mA, Zzt=250Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
763B	1SMA4763	Z-diode	91V±5%, Izt=2.8mA, Zzt=250Ω, 1W	DO-214AC	1a		-	1d	Trs
763B	Z1SMA4763A	Z-diode	86.45..95.55V, Izt=2.8mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
764A	1SMA4764A	Z-diode	100V±10%, Izt=2.5mA, Zzt=350Ω, 1W	DO-214AC	1a		-	1d	Eic
764A	SMF4764A	Z-diode	100.0V±5%, Izt=2.5mA, Zzt=350.0Ω, 1W	SOD-123FL	1a		-	7d	Hid
764A	1SMAF4764A	Z-diode	Vzt=95..105V, Zzt=350Ω, Izm=9.5mA, 1W	SMA-F	2qh		01	7d	Rec
764A	1SMAF4764A	Z-diode	Vzt=95..105V, Zzt=350Ω, Izm=9.5mA, 1W	SMA-F	2a		-	7d	Sk
764A	1SMA4764	Z-diode	100V±5%, Izt=2.5mA, Zzt=350Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
764B	1SMA4764	Z-diode	100V±5%, Izt=2.5mA, Zzt=350Ω, 1W	DO-214AC	1a		-	1d	Trs
764B	Z1SMA4764A	Z-diode	95.0..105.0V, Izt=2.5mA, 1W	DO-214AC	1w	A08g	-	1d	Ttr
765A	1SMAF4765A	Z-diode	Vzt=104..116V, Zzt=450Ω, Izm=8.6mA, 1W	SMA-F	2qh		01	7d	Rec
765A	1SMAF4765A	Z-diode	Vzt=104..116V, Zzt=450Ω, Izm=8.6mA, 1W	SMA-F	2a		-	7d	Sk
766A	1SMAF4766A	Z-diode	Vzt=114..127V, Zzt=550Ω, Izm=7.8mA, 1W	SMA-F	2qh		01	7d	Rec
766A	1SMAF4766A	Z-diode	Vzt=114..127V, Zzt=550Ω, Izm=7.8mA, 1W	SMA-F	2a		-	7d	Sk

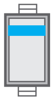

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
767A	1SMAF4767A	Z-diode	Vzt=125..142V, Zzt=700Ω, Izm=7mA, 1W	SMA-F	2qh		01	7d	Rec
767A	1SMAF4767A	Z-diode	Vzt=125..142V, Zzt=700Ω, Izm=7mA, 1W	SMA-F	2a		-	7d	Sk
768A	1SMAF4768A	Z-diode	Vzt=140..157V, Zzt=900Ω, Izm=6.3mA, 1W	SMA-F	2qh		01	7d	Rec
768A	1SMAF4768A	Z-diode	Vzt=140..157V, Zzt=900Ω, Izm=6.3mA, 1W	SMA-F	2a		-	7d	Sk
769A	1SMAF4769A	Z-diode	Vzt=155..172V, Zzt=1100Ω, Izm=5.8mA, 1W	SMA-F	2qh		01	7d	Rec
769A	1SMAF4769A	Z-diode	Vzt=155..172V, Zzt=1100Ω, Izm=5.8mA, 1W	SMA-F	2a		-	7d	Sk
76B	PSMC5376B	Z-diode	87V±5%, Zzt=75Ω, Ipm=54.5mA, 5W	DO-214AB	1a		-	1d	Plx
76B	SMC5376B	Z-diode	87.0V±5%, Zzt=75.0(15.0mA), Izm=54.5mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
77	BBY55-02W	C-diode	VCO-tuning, 16V, 20mA, 14..16pF(10..2V)	SCD-80	1u		-	6d	Inf
770A	1SMAF4770A	Z-diode	Vzt=170..191V, Zzt=1200Ω, Izm=5.2mA, 1W	SMA-F	2qh		01	7d	Rec
770A	1SMAF4770A	Z-diode	Vzt=170..191V, Zzt=1200Ω, Izm=5.2mA, 1W	SMA-F	2a		-	7d	Sk
771A	1SMAF4771A	Z-diode	Vzt=189..211V, Zzt=1400Ω, Izm=4.7mA, 1W	SMA-F	2qh		01	7d	Rec
771A	1SMAF4771A	Z-diode	Vzt=189..211V, Zzt=1400Ω, Izm=4.7mA, 1W	SMA-F	2a		-	7d	Sk
772A	1SMAF4772A	Z-diode	Vzt=209..231V, Zzt=1600Ω, Izm=4.3mA, 1W	SMA-F	2qh		01	7d	Rec
772A	1SMAF4772A	Z-diode	Vzt=209..231V, Zzt=1600Ω, Izm=4.3mA, 1W	SMA-F	2a		-	7d	Sk
773A	1SMAF4773A	Z-diode	Vzt=229..251V, Zzt=1800Ω, Izm=3.9mA, 1W	SMA-F	2qh		01	7d	Rec
773A	1SMAF4773A	Z-diode	Vzt=229..251V, Zzt=1800Ω, Izm=3.9mA, 1W	SMA-F	2a		-	7d	Sk
774A	1SMAF4774A	Z-diode	Vzt=249..271V, Zzt=2000Ω, Izm=3.7mA, 1W	SMA-F	2qh		01	7d	Rec
774A	1SMAF4774A	Z-diode	Vzt=249..271V, Zzt=2000Ω, Izm=3.7mA, 1W	SMA-F	2a		-	7d	Sk
775A	1SMAF4775A	Z-diode	Vzt=269..291V, Zzt=2100Ω, Izm=3.4mA, 1W	SMA-F	2qh		01	7d	Rec
775A	1SMAF4775A	Z-diode	Vzt=269..291V, Zzt=2100Ω, Izm=3.4mA, 1W	SMA-F	2a		-	7d	Sk
776A	1SMAF4776A	Z-diode	Vzt=289..315V, Zzt=2300Ω, Izm=3.1mA, 1W	SMA-F	2qh		01	7d	Rec
776A	1SMAF4776A	Z-diode	Vzt=289..315V, Zzt=2300Ω, Izm=3.1mA, 1W	SMA-F	2a		-	7d	Sk
777A	1SMAF4777A	Z-diode	Vzt=313..346V, Zzt=2500Ω, Izm=2.8mA, 1W	SMA-F	2qh		01	7d	Rec
777A	1SMAF4777A	Z-diode	Vzt=313..346V, Zzt=2500Ω, Izm=2.8mA, 1W	SMA-F	2a		-	7d	Sk
77B	PSMC5377B	Z-diode	91V±5%, Zzt=75Ω, Ipm=52.5mA, 5W	DO-214AB	1a		-	1d	Plx
77B	SMC5377B	Z-diode	91.0V±5%, Zzt=75.0(15.0mA), Izm=52.5mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
77ZA	BYD77A	Si-diode	U-fast recov. rectif, Contr. avalanche, 50V, 1A, Vf<0.95V(1A), 30ns	1206	1v		-	14d	Zow
77ZB	BYD77B	Si-diode	U-fast recov. rectif, Contr. avalanche, 100V, 1A, Vf<0.95V(1A), 30ns	1206	1v		-	14d	Zow
77ZD	BYD77D	Si-diode	U-fast recov. rectif, Contr. avalanche, 200V, 1A, Vf<1V(1A), 25ns	1206	1v		-	14d	Zow
77ZG	BYD77G	Si-diode	U-fast recov. rectif, Contr. avalanche, 400V, 1A, Vf<1V(1A), 50ns	1206	1v		-	14d	Zow
78	USFZ8.2V	Z-diode	8.2V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
78	SMBG78	TVS	Vrwm=58V, Vbr=86.7..109.8V, 4.3A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
78A	SMBG78A	TVS	Vrwm=58V, Vbr=86.7..99.7V, 4.7A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
78A	UMA78A	TVS	Vrwm=78V, Vbr=86.7..126V, 4.0A, 500W(1ms)	UltraMite	1v		-	14d	Msc
78A	MMF78A	TVS	Vrwm=78V, Vbr=86.7..99.7V, Ipp=1.4A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
78A	SMBJ78A	TVS	Vrwm=58V, Vbr=86.7..99.7V, 4.7A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
78A	SMAJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, 3.2A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
78A	SMCJ78A	TVS	Vrwm=78V, Vbr=86.7..99.7V, 10.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
78A	P4SMFJ78A	TVS	Vrwm=78V, Ipp=2.2A, 400W (1ms)	SMF	1a		-	7d	Yea
78A	P4SMAJ78A	TVS	Vrwm=78V, Ipp=2.2A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
78A	1SMC78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, 11.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
78A	SMF78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=1.4A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
78B	PSMC5378B	Z-diode	100V±5%, Zzt=90Ω, Ipm=47.5mA, 5W	DO-214AB	1a		-	1d	Plx
78B	SMC5378B	Z-diode	100.0V±5%, Zzt=90.0(12.0mA), Izm=47.5mA, 5W	DO-214AB	1m	A06a	03	1d	Ers
78C	SMBG78C	TVS	Vrwm=58V, Vbr=86.7..109.8V, 4.3A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
78C	P4SMFJ78C	TVS	Vrwm=78V, Ipp=2.9A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
78C	P4SMAJ78C	TVS	Vrwm=78V, Ipp=2.9A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
78CA	UMA78CA	TVS	Vrwm=78V, Vbr=86.7..126V, 4.0A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
78CA	SMBG78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, 4.7A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
78CA	MMF78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, Ipp=1.4A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
78CA	SMBJ78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, 4.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
78CA	SMAJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, 3.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
78CA	SMCJ78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, 10.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
78CA	1SMC78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, 11.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
78CA	SMF78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=1.4A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
78D	P4SMFJ78CA	TVS	Vrwm=78V, Ipp=2.2A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
78D	P4SMAJ78CA	TVS	Vrwm=78V, Ipp=2.2A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
78V	P4SMFJ78	TVS	Vrwm=78V, Ipp=2.9A, 400W (1ms)	SMF	1a		-	7d	Yea
78V	P4SMAJ78	TVS	Vrwm=78V, Ipp=2.9A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
78V	SMA78	TVS	Vbr=86.7..106V, Vrwm=78.0V, 2.2A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
78V	SMC78	TVS	Vbr=86.7..106V, Vrwm=78V, 10.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
78V	SMB78	TVS	Vbr=86.7..106V, Vrwm=78V, 4.3A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
78VA	SMA78A	TVS	Vbr=86.7..95.8V, Vrwm=78.0V, 2.4A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
78VA	SMC78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, 11.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
78VA	SMB78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, 4.8A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
78VC	SMA78C	TVS	Vbr=86.7..106V, Vrwm=78.0V, 2.2A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
78VC	SMC78C	TVS	Vbr=86.7..106V, Vrwm=78V, 10.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
78VC	SMB78C	TVS	Vbr=86.7..106V, Vrwm=78V, 4.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
78VCA	SMA78CA	TVS	Vbr=86.7..95.8V, Vrwm=78.0V, 2.4A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic

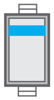

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
78VCA	SMC78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, 11.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
78VCA	SMB78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, 4.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
7A	MA374	C-diode	CATV-tuning, 32V, 87/2pF(0/25V), 0.9Ω(470MHz)	SOD-123	1a		-	5d	Pan
7A	MA2Z374	C-diode	CATV-tuning, 32V, 87/2pF(0/25V), 0.9Ω(470MHz)	SOD-123	1a		-	5d	Pan
7A	SM6T6VBA	TVS	Vrm=5.8V, Vbr=6.45..7.14V, Ipp=57A, 600W	DO-214AA	2j	A61	01	1d	Fag
7A	SMZ2513	Z-diode	13V+5%, Zzt=10Ω, Izm=79mA, 1.3W	SOD-123FL	1a		-	7d	Lge
7A1	MM1ZB27H	Z-diode	26.46..27.54V, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1a		-	5d	Zow
7A5	RKZ7.5AKU	Z-diode	6.85..7.22V, Izt=20mA, Zzt=30Ω, 500mW	TURP-FM	1a		-	7d	Ren
7B	SM6T7V5A	TVS	Vrm=6.4V, Vbr=7.13..7.88V, Ipp=53A, 600W	DO-214AA	2j	A61	01	1d	Fag
7B	SMZ2515	Z-diode	15V+5%, Zzt=15Ω, Izm=71mA, 1.3W	SOD-123FL	1a		-	7d	Lge
7B1	MM1ZB30H	Z-diode	29.4..30.6V, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Zow
7B5	RKZ7.5BKU	Z-diode	7.07..7.45V, Izt=20mA, Zzt=30Ω, 500mW	TURP-FM	1a		-	7d	Ren
7C	MM3Z2V4B	Z-diode	2.30..2.65V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323FL	1a		-	7d	Lge
7C	MA376	C-diode	UHF-band VCO, 6V, 14/6.8pF(1/3V), 0.3Ω(470MHz)	SOD-123	1a		-	5d	Pan
7C	MA2Z376	C-diode	UHF-band VCO, 6V, 14/6.8pF(1/3V), 0.3Ω(470MHz)	SOD-123	1a		-	5d	Pan
7C	SM6T10A	TVS	Vrm=8.55V, Vbr=9.50..10.5V, Ipp=41A, 600W	DO-214AA	2j	A61	01	1d	Fag
7C	SMZ2516	Z-diode	16V+5%, Izt=15Ω, Izm=66mA, 1.3W	SOD-123FL	1a		-	7d	Lge
7C1	MM1ZB33H	Z-diode	32.34..33.66V, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Zow
7C5	RKZ7.5CKU	Z-diode	7.29..7.67V, Izt=20mA, Zzt=30Ω, 500mW	TURP-FM	1a		-	7d	Ren
7CH	PZS5236BCH	Z-diode	34.2..37.8V, Izt=5mA, Zzt=90Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
7CH	PZS5128BAS	Z-diode	26.6..29.4V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
7CH	PZ1AL27B	Z-diode	27..28.35V, Izt=25mA, Zzt=15Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
7CH	PZ1AH27B	Z-diode	27..28.35V, Izt=25mA, Zzt=15Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
7D	STZ8027B	Z-diode	2.65..2.9V, Izt=5mA, Zzt=110Ω, 300mW	SOD-323	1a		-	5d	Jiy
7D	MM3Z2V7B	Z-diode	2.65..2.95V, Izt=5mA, Zzt=110Ω, 300mW	SOD-323FL	1a		-	7d	Lge
7D	MA377	C-diode	UHF-band VCO, 12V, 20mA, 2.8/1.1pF(2/10V), 0.6Ω(470MHz)	SOD-123	1a		-	5d	Pan
7D	MA2Z377	C-diode	UHF-band VCO, 12V, 20mA, 2.8/1.1pF(2/10V), 0.6Ω(470MHz)	SOD-123	1a		-	5d	Pan
7D	BZD27B6V8P	Z-diode	6.8V±2%, Zzt=1Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
7D	SM6T12A	TVS	Vrm=10.2V, Vbr=11.4..12.6V, Ipp=36A, 600W	DO-214AA	2j	A61	01	1d	Fag
7D	SMZ2518	Z-diode	18V+5%, Zzt=20Ω, Izm=62mA, 1.3W	SOD-123FL	1a		-	7d	Lge
7D1	MM1ZB36H	Z-diode	35.28..36.72V, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Zow
7E	CDZ55C7V5T	Z-diode	7.13..7.88V, Zzt=7Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
7E	STZ8030B	Z-diode	2.95..3.2V, Izt=5mA, Zzt=120Ω, 300mW	SOD-323	1a		-	5d	Jiy
7E	MM3Z3V0B	Z-diode	2.95..3.25V, Izt=5mA, Zzt=120Ω, 300mW	SOD-323FL	1a		-	7d	Lge
7E	BZD27B18P	Z-diode	18V±2%, Zzt=6Ω, Izt=25mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
7E	SM6T15A	TVS	Vrm=12.8V, Vbr=14.3..15.8V, Ipp=28A, 600W	DO-214AA	2j	A61	01	1d	Fag
7E	SMZ2519	Z-diode	19V+5%, Zzt=20Ω, Izm=58mA, 1.3W	SOD-123FL	1a		-	7d	Lge
7E1	MM1ZB39H	Z-diode	38.22..39.78V, Izt=2.5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Zow
7F	STZ8033B	Z-diode	3.25..3.5V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Jiy
7F	MM3Z3V3B	Z-diode	3.25..3.55V, Izt=5mA, Zzt=120Ω, 300mW	SOD-323FL	1a		-	7d	Lge
7F	MAZD390	Z-diode	37..41V, Zzt=300Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
7F	BZD27B47P	Z-diode	47V±2%, Zzt=24Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
7F	SM6T1BA	TVS	Vrm=15.3V, Vbr=17.1..18.9V, Ipp=24A, 600W	DO-214AA	2j	A61	01	1d	Fag
7F	SMZ2520	Z-diode	20V+5%, Zzt=24Ω, Izm=56mA, 1.3W	SOD-123FL	1a		-	7d	Lge
7F1	MM1ZB43H	Z-diode	42.14..43.86V, Izt=2.5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Zow
7G	BAS170WS-G	Si-diode	SBD, GP, Hi-sp, 70V, 70mA, Vf<1V(15mA), <100ps	SOD-323	1a		-	5d	Vs
7G	BZD27B120P	Z-diode	120V±2%, Zzt=80Ω, Izt=5mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
7G	SM6T22A	TVS	Vrm=18.8V, Vbr=20.9..23.1V, Ipp=20A, 600W	DO-214AA	2j	A61	01	1d	Fag
7G1	MM1ZB47H	Z-diode	46.06..47.94V, Izt=2.5mA, Zzt=150Ω, 500mW	SOD-123	1a		-	5d	Zow
7H	STZ8036B	Z-diode	3.55..3.8V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Jiy
7H	MM3Z3V6B	Z-diode	3.60..3.84V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323FL	1a		-	7d	Lge
7H	SM6T24A	TVS	Vrm=20.5V, Vbr=22.8..25.2V, Ipp=18A, 600W	DO-214AA	2j	A61	01	1d	Fag
7H	SMZ2522	Z-diode	22V+5%, Zzt=25Ω, Izm=52mA, 1.3W	SOD-123FL	1a		-	7d	Lge
7H1	MM1ZB51H	Z-diode	49.98..52.02V, Izt=2.5mA, Zzt=180Ω, 500mW	SOD-123	1a		-	5d	Zow
7I	SM6T27A	TVS	Vrm=23.1V, Vbr=25.7..28.4V, Ipp=16A, 600W	DO-214AA	2j	A61	01	1d	Fag
7J	STZ8039B	Z-diode	3.87..4.1V, Izt=5mA, Zzt=13Ω, 300mW	SOD-323	1a		-	5d	Jiy
7J	MM3Z3V9B	Z-diode	3.89..4.16V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323FL	1a		-	7d	Lge
7J	SM6T30A	TVS	Vrm=25.6V, Vbr=28.5..31.5V, Ipp=14.4A, 600W	DO-214AA	2j	A61	01	1d	Fag
7J	SMZ2524	Z-diode	24V+5%, Zzt=25Ω, Izm=47mA, 1.3W	SOD-123FL	1a		-	7d	Lge
7J1	MM1ZB56H	Z-diode	54.88..57.12V, Izt=2.5mA, Zzt=180Ω, 500mW	SOD-123	1a		-	5d	Zow
7JS	PZS5128BCH	Z-diode	26.6..29.4V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
7K	STZ8043B	Z-diode	4.17..4.4V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Jiy
7K	MM3Z4V3B	Z-diode	4.17..4.43V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323FL	1a		-	7d	Lge
7K	MA357J	C-diode	CATV-tuning, 34V, 58/2.53pF(0/25V), 0.54Ω(470MHz)	SOD-523	1a		-	6d	Pan
7K	MA357	C-diode	CATV-tuning, 34V, 58/2.53pF(0/25V), 0.54Ω(470MHz)	SOD-123	1a		-	5d	Pan
7K	MA2Z357J	C-diode	CATV-tuning, 34V, 58/2.53pF(0/25V), 0.54Ω(470MHz)	SOD-523	1a		-	6d	Pan
7K	MA2Z357	C-diode	CATV-tuning, 34V, 58/2.53pF(0/25V), 0.54Ω(470MHz)	SOD-123	1a		-	5d	Pan
7K	SM6T33A	TVS	Vrm=28.8V, Vbr=31.4..34.7V, Ipp=13.2A, 600W	DO-214AA	2j	A61	01	1d	Fag
7K	SMZ2527	Z-diode	27V+5%, Zzt=30Ω, Izm=41mA, 1.3W	SOD-123FL	1a		-	7d	Lge
7K1	MM1ZB62H	Z-diode	60.76..63.24V, Izt=2.5mA, Zzt=200Ω, 500mW	SOD-123	1a		-	5d	Zow

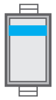

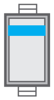

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
7L	MA379	C-diode	UHF-tuner, 32V, 6.3/0.95pF(2/25V)	SOD-323	1a		-	5d	Pan
7L	SM6T36A	TVS	Vrm=30.8V, Vbr=34.4..37.8V, Ipp=12A, 600W	DO-214AA	2j	A61	01	1d	Fag
7L1	MM1ZB68H	Z-diode	66.64..69.36V, Izt=2.5mA, Zzt=250Ω, 500mW	SOD-123	1a		-	5d	Zow
7M	MM3Z4V7B	Z-diode	4.55..4.75V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323FL	1a		-	7d	Lge
7M	SM6T39A	TVS	Vrm=33.3V, Vbr=37.1..41V, Ipp=11.2A, 600W	DO-214AA	2j	A61	01	1d	Fag
7M	SMZ2530	Z-diode	30V+5%, Zzt=30Ω, Izm=36mA, 1.3W	SOD-123FL	1a		-	7d	Lge
7M1	MM1ZB75H	Z-diode	73.5..76.5V, Izt=2.5mA, Zzt=300Ω, 500mW	SOD-123	1a		-	5d	Zow
7N	CMDZ1L8	Z-diode	1.71..1.89V, Izt=0.5mA, Zzt=1200Ω, 250mW	SOD-323	1a		-	5d	Cen
7N	MM3Z5V1B	Z-diode	4.98..5.20V, Izt=5mA, Zzt=80Ω, 300mW	SOD-323FL	1a		-	7d	Lge
7N	MA392	C-diode	GaAs, VCO, 10V, 40mA, 5/1.8pF(1/4V), 0.3Ω(470MHz)	SOD-123	1a		-	5d	Pan
7N	MA2Z392	C-diode	GaAs, VCO, 10V, 40mA, 5/1.8pF(1/4V), 0.3Ω(470MHz)	SOD-123	1a		-	5d	Pan
7N	BZD27B6V8P-M	Z-diode	6.8V±2%, Zzt=1Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
7N	SM6T68A	TVS	Vrm=58.1V, Vbr=64.6..71.4V, Ipp=6.5A, 600W	DO-214AA	2j	A61	01	1d	Fag
7N	SMZ2533	Z-diode	33V+5%, Zzt=35Ω, Izm=33mA, 1.3W	SOD-123FL	1a		-	7d	Lge
7O	BZD27B18P-M	Z-diode	18V±2%, Zzt=6Ω, Izt=25mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
7O	SM6T100A	TVS	Vrm=85.5V, Vbr=95..105V, Ipp=4.4A, 600W	DO-214AA	2j	A61	01	1d	Fag
7P	CMDZ33L	Z-diode	31.35..34.65V, Izt=0.5mA, Zzt=250Ω, 250mW	SOD-323	1a		-	5d	Cen
7P	MM3Z5B6	Z-diode	5.488..5.712V, Izt=5mA, Zzt=80Ω, 300mW	SOD-323	1a		-	5d	Jiy
7P	MM3Z5V6B	Z-diode	5.49..5.73V, Izt=5mA, Zzt=60Ω, 300mW	SOD-323FL	1a		-	7d	Lge
7P	MA393	C-diode	GaAs, VCO, 10V, 50mA, 10.5/3.6pF(1/4V), 0.3Ω(470MHz)	SOD-123	1a		-	5d	Pan
7P	MA2Z393	C-diode	GaAs, VCO, 10V, 50mA, 10.5/3.6pF(1/4V), 0.3Ω(470MHz)	SOD-123	1a		-	5d	Pan
7P	BZT52B5V6WS	Z-diode	5.488..5.712V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
7P	BZD27B47P-M	Z-diode	47V±2%, Zzt=24Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
7P	MM3Z5B6H	Z-diode	5.488..5.712V, Izt=5mA, Zzt=80Ω, 300mW	SOD-323	1a		-	5d	Zow
7P	SM6T150A	TVS	Vrm=128V, Vbr=143..158V, Ipp=2.9A, 600W	DO-214AA	2j	A61	01	1d	Fag
7P	SMZ2536	Z-diode	36V+5%, Zzt=40Ω, Izm=30mA, 1.3W	SOD-123FL	1a		-	7d	Lge
7P5	SML4737	Z-diode	7.5V±5%, Izt=34mA, Zzt=4Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
7Q	BZD27B120P-M	Z-diode	120V±2%, Zzt=80Ω, Izt=5mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
7Q	SM6T200A	TVS	Vrm=171V, Vbr=190..210V, Ipp=2.2A, 600W	DO-214AA	2j	A61	01	1d	Fag
7Q	PZS1117BES	Z-diode	16.2..17.9V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
7R	STZ8062B	Z-diode	6.05..6.36V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
7R	MM3Z6V2B	Z-diode	6.06..6.33V, Izt=5mA, Zzt=60Ω, 300mW	SOD-323FL	1a		-	7d	Lge
7R	SM6T220A	TVS	Vrm=185V, Vbr=209..231V, Ipp=1.83A, 600W	DO-214AA	2j	A61	01	1d	Fag
7R	SMZ2539	Z-diode	39V+5%, Zzt=50Ω, Izm=28mA, 1.3W	SOD-123FL	1a		-	7d	Lge
7S	MA391	C-diode	Ga-As VCO, 10V, 30mA, 3.7/1.4pF(1/4V), 0.3Ω(470MHz)	SOD-123	1a		-	5d	Pan
7S	MA2Z391	C-diode	Ga-As VCO, 10V, 30mA, 3.7/1.4pF(1/4V), 0.3Ω(470MHz)	SOD-123	1a		-	5d	Pan
7S	HS2BA	Si-diode	U-fast recov. rectif, 100V, 1.5A, Vf<1V(1.5A), 50ns	DO-214AC	2j	A61	01	1d	Fag
7T	HS2DA	Si-diode	U-fast recov. rectif, 200V, 1.5A, Vf<1V(1.5A), 50ns	DO-214AC	2j	A61	01	1d	Fag
7U	MA10301	C-diode	VCO, 15V, 21.5/15.9pF(1/2V), 0.35Ω(100MHz)	SOD-123	1b		-	5d	Pan
7U	HS2GA	Si-diode	U-fast recov. rectif, 400V, 1.5A, Vf<1.3V(1.5A), 50ns	DO-214AC	2j	A61	01	1d	Fag
7V	HS2JA	Si-diode	U-fast recov. rectif, 600V, 1.5A, Vf<1.7V(1.5A), 75ns	DO-214AC	2j	A61	01	1d	Fag
7V0	SMC7.0	TVS	Vbr=7.78..9.51V, Vrwm=7V, 112.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
7V0	SMB7.0	TVS	Vbr=7.78..9.51V, Vrwm=7V, 45.1A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
7V0	SMA7.0	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, 22.6A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
7V0A	SMC7.0A	TVS	Vbr=7.78..8.6V, Vrwm=7V, 125A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
7V0A	SMB7.0A	TVS	Vbr=7.78..8.6V, Vrwm=7V, 50A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
7V0A	SMA7.0A	TVS	Vbr=7.78..8.6V, Vrwm=7.0V, 25A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
7V0C	SMC7.0C	TVS	Vbr=7.78..9.51V, Vrwm=7V, 112.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
7V0C	SMB7.0C	TVS	Vbr=7.78..9.51V, Vrwm=7V, 45.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
7V0C	SMA7.0C	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, 22.6A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
7V0C	SMA7.5C	TVS	Vbr=8.33..10.3V, Vrwm=7.5V, 21A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
7V0CA	SMC7.0CA	TVS	Vbr=7.78..8.6V, Vrwm=7V, 125A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
7V0CA	SMB7.0CA	TVS	Vbr=7.78..8.6V, Vrwm=7V, 50A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
7V0CA	SMA7.0CA	TVS	Vbr=7.78..8.6V, Vrwm=7.0V, 25A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
7V0CA	SMA7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 23.3A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
7V5	CZRSC55C7V5-G	Z-diode	7.13..7.88V, Zt=7Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
7V5	CZRNC55C7V5-G	Z-diode	7.13..7.88V, Zt=7Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
7V5	CDZ55C7V5	Z-diode	7.13..7.88V, Zzt=7Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
7V5	CDZ55C7V5S	Z-diode	7.13..7.88V, Zzt=7Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
7V5	CTZ55C7V5	Z-diode	7.13..7.88V, Izt=5mA, Zzt=7Ω, 500mW	1206	2b		-	70d	Ctc
7V5	DFLZ7V5	Z-diode	7.5V±5%, Izt=100mA, Zzt<2Ω, 1W	SOD-123FL	1d		-	7d	Mco
7V5	MFPZ7V5	Z-diode	7.13..7.88V, Izt=100mA, Zzt=2Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
7V5	SMC7.5	TVS	Vbr=8.33..10.2V, Vrwm=7.5V, 104.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
7V5	SMB7.5	TVS	Vbr=8.33..10.2V, Vrwm=7.5V, 42A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
7V5	SMA7.5	TVS	Vbr=8.33..10.3V, Vrwm=7.5V, 21A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
7V5	P6SMBJ7V5	TVS	Vrwm=7.5V, Vbr=6.75..8.25V, 51A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
7V5	LZ52C7V5WS	Z-diode	7.35..7.65V, Izt=5mA, Zzt=7Ω, 500mW	0805	2b		-	70d	Lto
7V5	LZ52C7V5W	Z-diode	7.35..7.65V, Izt=5mA, Zzt=7Ω, 500mW	1206	2b		-	70d	Lto
7V5	BZD27C7V5P	Z-diode	7.13..7.88V, Zzt=2Ω, Izt=100mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
7V5	BZY55-C7V5	Z-diode	7.13..7.88V, Izt=5mA, Zzt=7Ω, 500mW	0805	2b		-	70d	Tsc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
7V5A	P6SMB7.5A	TVS	Vrwm=7.5V, Vbr=7.13..7.88V, 53.1A, 600W(1ms)	403A	1s	A16	-	3d	Ons
7V5A	SZP6SMB7.5A	TVS	Vrwm=7.5V, Vbr=7.13..7.88V, 53.1A, 600W(1ms)	403A	1s	A16	-	3d	Ons
7V5A	1.5SMC7.5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms)	403	2t		-	3d	Ons
7V5A	P6SMB7V5A	TVS	Vrwm=7.5V, Vbr=6.75..8.25V, 53A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
7V5A	1.5SMC7.5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
7V5A	SMCJ1.5KE7.5A	TVS	Vrwm=6.40V, Vbr=7.13..7.88V, Ipp=134.5A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
7V5A	SMAJP4KE7.5A	TVS	Vrwm=6.40V, Vbr=7.13..7.88V, Ipp=36.3A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
7V5A	SMBJP6KE7.5A	TVS	Vrwm=6.40V, Vbr=7.13..7.88V, Ipp=54.0A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
7V5A	P4SMA7.5A	TVS	Vbr=7.13..7.88V, Vrwm=7.5V, 35.4A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
7V5A	1.5SMC7.5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
7V5A	1.5SMC7.5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
7V5A	P6SMB7.5A	TVS	Vrwm=7.5V, Vbr=7.13..7.88V, 53.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
7V5A	SMC7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 116.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
7V5A	SMA7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 23.3A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
7V5A	SMB7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 46.5A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
7V5A	1.5SMC7.5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
7V5A	P6SMBJ7V5A	TVS	Vrwm=7.5V, Vbr=6.75..8.25V, 53A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
7V5A	1.5SMC7.5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
7V5A	P6SMB7.5A	TVS	Vrwm=7.5V, Vbr=7.13..7.88V, 53.1A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
7V5A	PSMCJ7.5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132.7A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
7V5A	P6SMB7.5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=53.10A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
7V5A	PSMAJ7.5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=35.4A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
7V5A	PSMBJ7.5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=53.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
7V5A	P4SMA7.5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=35.40A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
7V5A	P4SMA7.5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=35.40A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
7V5A	TV15CJ7V5A-G	TVS	Vbr=7.13..7.88V, Vrwm=6.4V, Ipp=132.74A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
7V5A	TVP04A7V5A-G	TVS	Vbr=7.13..7.88V, Vrwm=6.4V, Ipp=35.40A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
7V5A	TVP06B7V5A-G	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=53.10A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
7V5AA	TPSMB7.5A	TVS	Vrwm=6.40V, Vbr=7.13..7.88V, Ipp=54.0A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
7V5AT	PSMAJ7.5AT	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=35.4A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
7V5AT	PSMBJ7.5AT	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=53.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
7V5B	MMSZ7V5BW	Z-diode	7.35..7.65V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123FL	1a		-	7d	Tac
7V5B	Z3SMB7.5B	Z-diode	7.13..7.88V, Izt=100mA, Zzt=2Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
7V5B	BZT52-B7V5	Z-diode	7.35..7.65V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
7V5C	1.5SMC7.5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
7V5C	SMCJ1.5KE7.5CA	TVS	Vrwm=6.40V, Vbr=7.13..7.88V, Ipp=134.5A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
7V5C	SMAJP4KE7.5CA	TVS	Vrwm=6.40V, Vbr=7.13..7.88V, Ipp=36.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
7V5C	SMBJP6KE7.5CA	TVS	Vrwm=6.40V, Vbr=7.13..7.88V, Ipp=54.0A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
7V5C	P4SMA7.5CA	TVS	Vbr=7.13..7.88V, Vrwm=7.5V, 35.4A, 400W (1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
7V5C	1.5SMC7.5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
7V5C	1.5SMC7.5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
7V5C	P6SMB7.5CA	TVS	Vrwm=7.5V, Vbr=7.13..7.88V, 53.1A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
7V5C	SMC7.5C	TVS	Vbr=8.33..10.2V, Vrwm=7.5V, 104.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
7V5C	SMB7.5C	TVS	Vbr=8.33..10.2V, Vrwm=7.5V, 42A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
7V5C	1.5SMC7.5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
7V5C	P6SMBJ7V5C	TVS	Vrwm=7.5V, Vbr=6.75..8.25V, 51A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
7V5C	1.5SMC7.5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
7V5C	P6SMB7.5CA	TVS	Vrwm=7.5V, Vbr=7.13..7.88V, 53.1A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
7V5C	PSMCJ7.5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132.7A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
7V5C	P6SMB7.5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=53.10A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
7V5C	PSMAJ7.5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=35.4A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
7V5C	PSMBJ7.5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=53.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
7V5C	P4SMA7.5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=35.40A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
7V5C	P4SMA7.5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=35.40A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
7V5C	TV15CJ7V5CA-G	TVS	Vbr=7.13..7.88V, Vrwm=6.4V, Ipp=132.74A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
7V5C	TVP04A7V5CA-G	TVS	Vbr=7.13..7.88V, Vrwm=6.4V, Ipp=35.40A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
7V5C	TVP06B7V5ACA-G	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=53.10A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
7V5CA	P6SMB7V5CA	TVS	Vrwm=7.5V, Vbr=6.75..8.25V, 53A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
7V5CA	SMC7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 116.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
7V5CA	SMB7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 46.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
7V5CA	P6SMBJ7V5CA	TVS	Vrwm=7.5V, Vbr=6.75..8.25V, 53A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
7V5CT	PSMAJ7.5CAT	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=35.4A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
7V5CT	PSMBJ7.5CAT	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=53.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
7V5Z	ZGFM057V5C-MH	Z-diode	7.11..7.86V, Izt=5mA, Zzt=14Ω, 500mW	SOD-123	1a		-	5d	Pic
7V5Z	MMSZ7V5CW	Z-diode	7.11..7.86V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123FL	1a		-	7d	Tac
7V5Z	TCMMSZ7V5	Z-diode	7.5V±5%, Izt=5mA, Zzt=14Ω, 500mW	SOD-123FL	1a		-	7d	Tac
7V5Z	BZT52C7V5	Z-diode	7.11..7.86V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
7X	STZ8068B	Z-diode	6.64..6.98V, Izt=5mA, Zzt=20Ω, 300mW	SOD-323	1a		-	5d	Jiy
7X	MM3Z6V8B	Z-diode	6.65..6.93V, Izt=5mA, Zzt=40Ω, 300mW	SOD-323FL	1a		-	7d	Lge
7X	MA2ZV01	C-diode	VCO, 6V, 16/6pF(1/3V), 1Ω(470MHz)	SOD-123	1a		-	5d	Pan

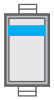

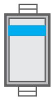

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
7X	HS2KA	Si-diode	U-fast recov. rectif, 800V, 1.5A, Vf<1.7V(1.5A), 75ns	DO-214AC	2j	A61	01	1d	Fag
7X	SMZ2543	Z-diode	43V+5%, Zzt=50Ω, Izm=26mA, 1.3W	SOD-123FL	1a		-	7d	Lge
7Y	STZ8075B	Z-diode	7.29..7.67V, Izt=5mA, Zzt=20Ω, 300mW	SOD-323	1a		-	5d	Jiy
7Y	KDZ22VVY	Z-diode	21.54..22.47V, Izt=5mA, Zzt=30Ω, 100mW	VSC	1a		-	7d	Kec
7Y	MM3Z7V5B	Z-diode	7.28..7.60V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323FL	1a		-	7d	Lge
7Y	MA2ZV02	C-diode	VCO, 6V, 19/8.1pF(1/4V), 0.3Ω(470MHz)	SOD-123	1a		-	5d	Pan
7Y	HS2MA	Si-diode	U-fast recov. rectif, 1000V, 1.5A, Vf<1.7V(1.5A), 75ns	DO-214AC	2j	A61	01	1d	Fag
7Y	SMZ2547	Z-diode	47V+5%, Zzt=90Ω, Izm=23mA, 1.3W	SOD-123FL	1a		-	7d	Lge
7Z	MM3Z4V7B	Z-diode	4.61..4.79V, Zzt=75Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
7Z	MM3Z8V2B	Z-diode	8.02..8.36V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323FL	1a		-	7d	Lge
7Z	MM3Z4V7BW	Z-diode	4.61..4.79V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323FL	1a		-	7d	Tac
7Z	TCMM3Z4V7B	Z-diode	4.7V±2%, Izt=5mA, Zzt=75Ω, 200mW	SOD-323FL	1a		-	7d	Tac
7Z	MA2ZV03	C-diode	VCO, 6V, 5.5/2.35pF(1/4V), 0.3Ω(470MHz)	SOD-123	1a		-	5d	Pan
7Z	SMZ2551	Z-diode	51V+5%, Zzt=15Ω, Izm=21mA, 1.3W	SOD-123FL	1a		-	7d	Lge
7Z	BZT52-B4V7S	Z-diode	4.61..4.79V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
8	1SS420PT	Si-diode	Sw, 85V, 150mA, Vf<1.2V(150mA), 4ns	SOD-523	1a		-	6d	Chm
8	MMSZ5257BPT	Z-diode	33V±5%, Izt=3.8mA, Zzt=58Ω, 225mW	SOD-523	1a		-	6d	Chm
8	MMPZ5229SPT	Z-diode	4.214..4.386V, Izt=5mA, Zzt=88Ω, 225mW	SOD-323	1a		-	5d	Chm
8	KDZ5.6FV	Z-diode	5.30..6.0V, Izt=5mA, Zzt=40Ω, 100mW	TFSC	1a		-	7d	Kec
8	GBLC08	TVS	Vrwm=8V, 17A, 350W(1ms), 3pF	SOD-323	1a		-	5d	Prt
8	MAZS082	Z-diode	7.7..8.7V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
8	BB178	C-diode	TV-VHF-tuning, 32V, 20mA, 62..2.9pF(1..28V), 160MHz	SOD-523	1bb		-	6d	Phi
8	HVU308	C-diode	UHF-tuning, 30V, 13.9..16.1pF(2V)	SOD-323	1a		-	5d	Ren
8	BBY58-02V	C-diode	VCO-tuning, 10V, 20mA, 17.5..19.3pF(4..1V)	SC-79	1u		-	6d	Inf
8	BBY58-03W	C-diode	VCO-tuning, 10V, 20mA, 17.5..19.3pF(4..1V)	SOD-323	2	A51	-	5d	Inf
8-	MAZS0820M	Z-diode	8.03..8.43V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
8.	MMSZ5257SPT	Z-diode	33V±5%, Izt=3.8mA, Zzt=58Ω, 225mW	SOD-523	1a		-	6d	Chm
8.0	SMBG8.0	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, 40.0A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
8.0A	SMBG8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, 44.1A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
8.0A	MMF8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=14.7A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
8.0A	SMCJ8.0A	TVS	Vrwm=8V, Vbr=8.89..9.83V, 100A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
8.0A	SMAJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 29.4A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
8.0A	SMBJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, 44.1A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
8.0A	P4SMFJ8.0A	TVS	Vrwm=8V, Ipp=29.4A, 400W (1ms)	SMF	1a		-	7d	Yea
8.0A	P4SMAJ8.0A	TVS	Vrwm=8V, Ipp=29.4A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
8.0A	1SMC8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, 110.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
8.0A	SMF8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=14.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
8.0C	SMBG8.0C	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, 40.0A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
8.0C	P4SMFJ8.0C	TVS	Vrwm=8V, Ipp=26.5A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
8.0C	P4SMAJ8.0C	TVS	Vrwm=8V, Ipp=26.5A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
8.0CA	SMBJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..10.23V, 44.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
8.0CA	SMCJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..9.83V, 100A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
8.0CA	SMBG8.0CA	TVS	Vrwm=8V, Vbr=8.89..10.23V, 44.1A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
8.0CA	MMF8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=14.7A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
8.0CA	SMAJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 29.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
8.0CA	1SMC8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, 110.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
8.0CA	SMF8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=14.7A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
8.0D	P4SMFJ8.0CA	TVS	Vrwm=8V, Ipp=29.4A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
8.0D	P4SMAJ8.0CA	TVS	Vrwm=8V, Ipp=29.4A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
8.0V	P4SMFJ8.0	TVS	Vrwm=8V, Ipp=26.5A, 400W (1ms)	SMF	1a		-	7d	Yea
8.0V	P4SMAJ8.0	TVS	Vrwm=8V, Ipp=26.5A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
8.2	P4SMA8.2	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, 33.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
8.2	P4SMAJ8.2	TVS	Vrwm=6.63V, Vbr=7.38..9.02V, Ipp=33.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
8.2	MAZ5082	Z-diode	7.7..8.7V, Zzt=6Ω(5mA), 500mW	MP2	1a		-	11d	Pan
8.2	MAZ80820H	Z-diode	8.29..8.7V, Zzt=20Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
8.2	MAZY082	Z-diode	7.4..9.1V, Zzt=30Ω(10mA), 1W	NMiniP2	1a		-	1d	Pan
8.2	HZU8.2B1	Z-diode	7.76..8.10V, Izt=5mA, Zzt=30Ω, 200mW	URP	1a	A38	-	5d	Ren
8.2	HZU8.2B2	Z-diode	8.02..8.36V, Izt=5mA, Zzt=30Ω, 200mW	URP	1a	A37	-	5d	Ren
8.2	HZU8.2B3	Z-diode	8.28..8.64V, Izt=5mA, Zzt=30Ω, 200mW	URP	1a	A36	-	5d	Ren
8.2	RKZ8.2B2KJ	Z-diode	8.02..8.36V, Izt=5mA, Zzt=30Ω, 150mW	UFP	2e	A59	-	7d	Ren
8.2	RKZ8.2B2KG	Z-diode	8.02..8.36V, Izt=5mA, Zzt=30Ω, 200mW	URP	2e	A59	-	5d	Ren
8.2	U1ZB8.2	Z-diode	7.4..9.1V, Izt=10mA, 1W	3-4D1A	2fa		-	1d	Tos
8.2A	SMA6F8.2A	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, Ipp=50.0A, 600W(1ms)	DO-214AC	1a	A36	-	1d	Bru
8.2A	P4SMAJ8.2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=35.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
8.2A	P4SMA8.2A	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 35.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
8.2A	P6SMB8.2A	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 50.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
8.2B	HZF8.2BP	Z-diode	8.2V±5%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
8.2B	PTZ8.2B	Z-diode	8.2V±10%, Izt=40mA, 1W	SOD-106	1we	A67	38	1d	Rhm
8.2C	P4SMAJ8.2C	TVS	Vrwm=6.63V, Vbr=7.38..9.02V, Ipp=33.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
8.2C	P4SMA8.2C	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, 33.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic

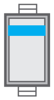

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
8.2C	HZF8.2CP	Z-diode	8.2V±10%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
8.2CA	P4SMAJ8.2CA	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=35.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
8.2CA	P4SMA8.2CA	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 35.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
8.2CA	P6SMB8.2CA	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 50.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
8.2G	ZD8.2G-CA2	Z-diode	8.2V±5%, Zzt=30Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
8.2G	ZD8.2G-CB2	Z-diode	8.2V±5%, Zzt=30Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
8.2L	ZD8.2L-CA2	Z-diode	8.2V±5%, Zzt=30Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
8.2L	ZD8.2L-CB2	Z-diode	8.2V±5%, Zzt=30Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
8.5	SMBG8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, 37.7A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
8.5A	SMBJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 41.7A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
8.5A	SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 94.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
8.5A	MMF8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=13.9A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
8.5A	SMBG8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 41.7A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
8.5A	SMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 27.7A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
8.5A	P4SMFJ8.5A	TVS	Vrwm=8.5V, Ipp=27.7A, 400W (1ms)	SMF	1a		-	7d	Yea
8.5A	P4SMAJ8.5A	TVS	Vrwm=8.5V, Ipp=27.7A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
8.5A	1SMC8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 104.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
8.5A	SMF8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=13.9A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
8.5C	SMBG8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, 37.7A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
8.5C	P4SMFJ8.5C	TVS	Vrwm=8.5V, Ipp=25.1A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
8.5C	P4SMAJ8.5C	TVS	Vrwm=8.5V, Ipp=25.1A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
8.5CA	SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 94.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
8.5CA	MMF8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=13.9A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
8.5CA	SMBG8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 41.7A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
8.5CA	SMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 27.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
8.5CA	SMBJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 41.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
8.5CA	1SMC8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 104.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
8.5CA	SMF8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=13.9A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
8.5D	P4SMFJ8.5CA	TVS	Vrwm=8.5V, Ipp=27.7A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
8.5D	P4SMAJ8.5CA	TVS	Vrwm=8.5V, Ipp=27.7A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
8.5V	P4SMFJ8.5	TVS	Vrwm=8.5V, Ipp=25.1A, 400W (1ms)	SMF	1a		-	7d	Yea
8.5V	P4SMAJ8.5	TVS	Vrwm=8.5V, Ipp=25.1A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
8/8	SD24C	TVS	Vrwm=24.0V, Vbr=26.7..40V, Ipp=8A, 350W(1ms), Bidirectional	SOD-323	1e	A24	-	5ba	Smt
8^	MAZS0820H	Z-diode	8.29..8.7V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
8^2	MAZ8082GHL	Z-diode	8.29..8.7V, Zzt=20Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
8^2	MAZ80820H	Z-diode	8.29..8.7V, Zzt=20Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
8_	MAZS0820L	Z-diode	7.77..8.17V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
8_2	MAZ80820L	Z-diode	8.03..8.43V, Zzt=20Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
8_2	MAZ8082GLL	Z-diode	8.03..8.43V, Zzt=20Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
80APH	BYG80A	Si-diode	U-fast, Contr. avalanche, 50V, 1.25A, Vf<0.67V(1.25A), 25ns	DO-214AC	1dd	A02k	49	1d	Phi
80BPH	BYG80B	Si-diode	U-fast, Contr. avalanche, 100V, 1.25A, Vf<0.67V(1.25A), 25ns	DO-214AC	1dd	A02k	49	1d	Phi
80CPH	BYG80C	Si-diode	U-fast, Contr. avalanche, 150V, 1.25A, Vf<0.67V(1.25A), 25ns	DO-214AC	1dd	A02k	49	1d	Phi
80DPH	BYG80D	Si-diode	U-fast, Contr. avalanche, 200V, 1.25A, Vf<0.67V(1.25A), 25ns	DO-214AC	1dd	A02k	49	1d	Phi
80FPH	BYG80F	Si-diode	U-fast, Contr. avalanche, 300V, 1.15A, Vf<0.73V(1.15A), 50ns	DO-214AC	1dd	A02k	49	1d	Phi
80GPH	BYG80G	Si-diode	U-fast, Contr. avalanche, 400V, 1.15A, Vf<0.73V(1.15A), 50ns	DO-214AC	1dd	A02k	49	1d	Phi
80JPH	BYG80J	Si-diode	U-fast, Contr. avalanche, 500V, 1.15A, Vf<0.96V(1.15A), 50ns	DO-214AC	1dd	A02k	49	1d	Phi
81	ZV831BV2TA	C-diode	VHF/UHF-tuning, 25V, 330mW, 15pF(2V), ΔC=±5%	SOD-523	1a		-	6d	Zx
813B	1SMA5913B	Z-diode	3.3V±5%, Zzt=10Ω, Izm<455mA, 1.5W	403D-02	2tc		-	3d	Ons
813B	1SMA5913B	Z-diode	3.3V±5%, Zzt=10Ω, Izm<455mA, 1.5W	DO-214AC	1a		-	1d	Kex
814B	1SMA5914B	Z-diode	3.6V±5%, Zzt=9Ω, Izm<417mA, 1.5W	403D-02	2tc		-	3d	Ons
814B	1SMA5914B	Z-diode	3.6V±5%, Zzt=9Ω, Izm<417mA, 1.5W	DO-214AC	1a		-	1d	Kex
815B	1SMA5915B	Z-diode	3.9V±5%, Zzt=7.5Ω, Izm<385mA, 1.5W	403D-02	2tc		-	3d	Ons
815B	1SMA5915B	Z-diode	3.9V±5%, Zzt=7.5Ω, Izm<385mA, 1.5W	DO-214AC	1a		-	1d	Kex
816B	1SMA5916B	Z-diode	4.3V±5%, Zzt=6Ω, Izm<349mA, 1.5W	403D-02	2tc		-	3d	Ons
816B	1SMA5916B	Z-diode	4.3V±5%, Zzt=6Ω, Izm<349mA, 1.5W	DO-214AC	1a		-	1d	Kex
817B	1SMA5917B	Z-diode	4.7V±5%, Zzt=5Ω, Izm<319mA, 1.5W	403D-02	2tc		-	3d	Ons
817B	1SMA5917B	Z-diode	4.7V±5%, Zzt=5Ω, Izm<319mA, 1.5W	DO-214AC	1a		-	1d	Kex
818B	1SMA5918B	Z-diode	5.1V±5%, Zzt=4Ω, Izm<294mA, 1.5W	403D-02	2tc		-	3d	Ons
818B	1SMA5918B	Z-diode	5.1V±5%, Zzt=4Ω, Izm<294mA, 1.5W	DO-214AC	1a		-	1d	Kex
819B	1SMA5919B	Z-diode	5.6V±5%, Zzt=2Ω, Izm<268mA, 1.5W	403D-02	2tc		-	3d	Ons
819B	1SMA5919B	Z-diode	5.6V±5%, Zzt=2Ω, Izm<268mA, 1.5W	DO-214AC	1a		-	1d	Kex
82	MMPZ5268SPT	Z-diode	80.36..83.64V, Izt=1.5mA, Zzt=330Ω, 225mW	SOD-323	1a		-	5d	Chm
82	P4SMAJ82	TVS	Vrwm=66.4V, Vbr=73.8..90.2V, Ipp=3.6A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
82	FDZ4.3EV	Z-diode	4.170..4.430V, Izt=5mA, Zzt=100Ω, 150mW	SOD-523	1a		-	6d	Fis
82	FDZ4.3VT	Z-diode	4.170..4.430V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Fis
82	KDZ8.2EV	Z-diode	7.7..8.7V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
82	KDZ8.2V	Z-diode	7.7..8.7V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
82	LEDZ4.3BT1G	Z-diode	4.17..4.43V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
82	LUDZS4.3BT1G	Z-diode	4.17..4.43V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
82	LBZT52B4V3T1G	Z-diode	4.17..4.43V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc

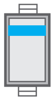

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
82	HZC8.2	Z-diode	8.2V±10%, Iz=5mA, 150mW	SOD-523	1a		-	6d	Ren
82	HZU8.2G	Z-diode	7.76..8.64V, Izt=5mA, 200mW	SOD-323	1a		-	5d	Ren
82	VDZ4.3B	Z-diode	4.3V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
82	VDZFH4.3B	Z-diode	4.3V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
82	UDZV4.3B	Z-diode	4.17..4.43V, Izt=5.0mA, Zzt=100Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
82	EDZ4.3B	Z-diode	4.17..4.43V, Izt=5mA, Zzt=100Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
82	UDZS4.3B	Z-diode	4.3V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
82	EDZV4.3B	Z-diode	4.17..4.43V, Izt=5.0mA, Zzt=100Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
82	UDZVFH4.3B	Z-diode	4.3V±5%, Izt=5.0mA, Zzt=100Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
82	U1ZB82	Z-diode	73.8..90.2V, Izt=3mA, 1W	3-4D1A	2fa		-	1d	Tos
82	CRY82	Z-diode	7.4..9V, Izt=10mA, 700mW	S-FLAT	1a	A47	16	6d	Tos
82	TZD8.2WT	Z-diode	7.70..8.70V, Izt=5mA, Zzt=20Ω, 150mW	SOD-523	1a		-	6d	Ttr
82	TZD8.2WS	Z-diode	7.70..8.70V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Ttr
82	GDZ4V3B-V	Z-diode	4.17..4.43V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Vs
82	BZT52B4V3	Z-diode	4.3V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Wtr
82	UDZS4.3B	Z-diode	4.17..4.43V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Wtr
82	P4SMA82	TVS	Vbr=73.8..90.2V, Vrwm=66.4V, 3.6A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
82	ZV832BV2TA	C-diode	VHF/UHF-tuning, 25V, 330mW, 22pF(2V), ΔC=±5%	SOD-523	1a		-	6d	Zx
82	P6SMBJ82	TVS	Vrwm=82V, Vbr=73.8..90.2V, 5.1A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
82	SML4762	Z-diode	82V±5%, Izt=3mA, Zzt=200Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
8-2	MAZ80820M	Z-diode	7.7..8.7V, Zzt=20Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
8-2	MAZ8082GML	Z-diode	7.7..8.7V, Zzt=20Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
82.	TZD8.2YWT	Z-diode	8.02..8.36V, Izt=5mA, Zzt=20Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
82.	TZD8.2YWS	Z-diode	8.02..8.36V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
820B	1SMA5920B	Z-diode	6.2V±5%, Zzt=2Ω, Izm<242mA, 1.5W	403D-02	2tc		-	3d	Ons
820B	1SMA5920B	Z-diode	6.2V±5%, Zzt=2Ω, Izm<242mA, 1.5W	DO-214AC	1a		-	1d	Kex
821B	1SMA5921B	Z-diode	6.8V±5%, Zzt=2.5Ω, Izm<221mA, 1.5W	403D-02	2tc		-	3d	Ons
821B	1SMA5921B	Z-diode	6.8V±5%, Zzt=2.5Ω, Izm<221mA, 1.5W	DO-214AC	1a		-	1d	Kex
822B	1SMA5922B	Z-diode	7.5V±5%, Zzt=3Ω, Izm<200mA, 1.5W	403D-02	2tc		-	3d	Ons
822B	1SMA5922B	Z-diode	7.5V±5%, Zzt=3Ω, Izm<200mA, 1.5W	DO-214AC	1a		-	1d	Kex
823B	1SMA5923B	Z-diode	8.2V±5%, Zzt=3.5Ω, Izm<183mA, 1.5W	403D-02	2tc		-	3d	Ons
823B	1SMA5923B	Z-diode	8.2V±5%, Zzt=3.5Ω, Izm<183mA, 1.5W	DO-214AC	1a		-	1d	Kex
824B	1SMA5924B	Z-diode	9.1V±5%, Zzt=4Ω, Izm<165mA, 1.5W	403D-02	2tc		-	3d	Ons
824B	1SMA5924B	Z-diode	9.1V±5%, Zzt=4Ω, Izm<165mA, 1.5W	DO-214AC	1a		-	1d	Kex
825B	1SMA5925B	Z-diode	10V±5%, Zzt=4.5Ω, Izm<150mA, 1.5W	403D-02	2tc		-	3d	Ons
825B	1SMA5925B	Z-diode	10V±5%, Zzt=4.5Ω, Izm<150mA, 1.5W	DO-214AC	1a		-	1d	Kex
826B	1SMA5926B	Z-diode	11V±5%, Zzt=5.5Ω, Izm<136mA, 1.5W	403D-02	2tc		-	3d	Ons
826B	1SMA5926B	Z-diode	11V±5%, Zzt=5.5Ω, Izm<136mA, 1.5W	DO-214AC	1a		-	1d	Kex
827B	1SMA5927B	Z-diode	12V±5%, Zzt=6.5Ω, Izm<125mA, 1.5W	403D-02	2tc		-	3d	Ons
827B	1SMA5927B	Z-diode	12V±5%, Zzt=6.5Ω, Izm<125mA, 1.5W	DO-214AC	1a		-	1d	Kex
828B	1SMA5928B	Z-diode	13V±5%, Zzt=7Ω, Izm<115mA, 1.5W	403D-02	2tc		-	3d	Ons
828B	1SMA5928B	Z-diode	13V±5%, Zzt=7Ω, Izm<115mA, 1.5W	DO-214AC	1a		-	1d	Kex
829B	1SMA5929B	Z-diode	15V±5%, Zzt=9Ω, Izm<100mA, 1.5W	403D-02	2tc		-	3d	Ons
829B	1SMA5929B	Z-diode	15V±5%, Zzt=9Ω, Izm<100mA, 1.5W	DO-214AC	1a		-	1d	Kex
82A	P6SMB82A	TVS	Vrwm=82V, Vbr=77.9..86.1V, 5.3A, 600W(1ms)	403A	1s	A16	-	3d	Ons
82A	P4SMAJ82A	TVS	Vrwm=70.4V, Vbr=77.9..86.1V, Ipp=3.7A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
82A	SZP6SMB82A	TVS	Vrwm=82V, Vbr=77.9..86.1V, 5.3A, 600W(1ms)	403A	1s	A16	-	3d	Ons
82A	1.5SMC82A	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms)	403	2t		-	3d	Ons
82A	P6SMB82A	TVS	Vrwm=82V, Vbr=73.8..90.2V, 5.3A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
82A	1.5SMC82A	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
82A	SMCJ1.5KE82A	TVS	Vrwm=70.10V, Vbr=77.90..86.10V, Ipp=13.5A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
82A	SMAJP4KE82A	TVS	Vrwm=70.10V, Vbr=77.90..86.10V, Ipp=3.6A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
82A	SMBJP6KE82A	TVS	Vrwm=70.10V, Vbr=77.90..86.10V, Ipp=5.4A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
82A	P4SMA82A	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 3.7A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
82A	1.5SMC82A	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
82A	1.5SMC82A	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
82A	P6SMB82A	TVS	Vrwm=82V, Vbr=77.9..86.1V, 5.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
82A	P4SMA82A	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 3.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
82A	1.5SMC82A	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
82A	P6SMBJ82A	TVS	Vrwm=82V, Vbr=73.8..90.2V, 5.3A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
82A	1.5SMC82A	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
82A	P6SMB82A	TVS	Vrwm=82V, Vbr=77.9..86.1V, 5.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
82A	PSMCJ82A	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
82A	P6SMB82A	TVS	Vrwm=70.1V, Vbr=77.90..86.10V, Ipp=5.31A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
82A	PSMAJ82A	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=3.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
82A	PSMBJ82A	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=5.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
82A	P4SMA82A	TVS	Vrwm=70.1V, Vbr=77.90..86.10V, Ipp=3.54A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
82A	P4SMA82A	TVS	Vrwm=70.1V, Vbr=77.90..86.10V, Ipp=3.54A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
82A	TVP06B82A-G	TVS	Vrwm=70.1V, Vbr=77.90..86.10V, Ipp=5.31A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
82A	TV15CJ820A-G	TVS	Vbr=77.90..86.10V, Vrwm=70.1V, Ipp=13.27A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
82A	TVP04A820A-G	TVS	Vbr=77.90,,86.10V, Vrwm=70.1V, Ipp=3.54A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
82AA	TPSMC82A	TVS	Vrwm=70.10V, Vbr=77.90..86.10V, Ipp=13.5A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
82AA	TPSMB82A	TVS	Vrwm=70.10V, Vbr=77.90..86.10V, Ipp=5.4A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
82AT	PSMAJ82AT	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=3.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
82AT	PSMBJ82AT	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=5.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
82B	1SMB3EZ82	Z-diode	82V±5%, Zzt=100Ω, Izt=9.1mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
82C	P4SMAJ82C	TVS	Vrwm=66.4V, Vbr=73.8..90.2V, Ipp=3.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
82C	1.5SMC82CA	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
82C	SMAJP4KE82CA	TVS	Vrwm=70.10V, Vbr=77.90..86.10V, Ipp=3.6A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
82C	SMCJ1.5KE82CA	TVS	Vrwm=70.10V, Vbr=77.90..86.10V, Ipp=13.5A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
82C	SMBJP6KE82CA	TVS	Vrwm=70.10V, Vbr=77.90..86.10V, Ipp=5.4A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
82C	P4SMA82CA	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 3.7A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
82C	1.5SMC82CA	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
82C	1.5SMC82CA	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
82C	P6SMB82CA	TVS	Vrwm=82V, Vbr=77.9..86.1V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
82C	P4SMA82C	TVS	Vbr=73.8..90.2V, Vrwm=66.4V, 3.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
82C	1.5SMC82CA	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
82C	P6SMBJ82C	TVS	Vrwm=82V, Vbr=73.8..90.2V, 5.1A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
82C	1.5SMC82CA	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
82C	P6SMB82CA	TVS	Vrwm=82V, Vbr=77.9..86.1V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
82C	PSMCJ82CA	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
82C	P6SMB82CA	TVS	Vrwm=70.1V, Vbr=77.90..86.10V, Ipp=5.31A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
82C	PSMAJ82CA	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
82C	PSMBJ82CA	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
82C	P4SMA82CA	TVS	Vrwm=70.1V, Vbr=77.90..86.10V, Ipp=3.54A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
82C	P4SMA82CA	TVS	Vrwm=70.1V, Vbr=77.90..86.10V, Ipp=3.54A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
82C	TVP06B82ACA-G	TVS	Vrwm=70.1V, Vbr=77.90..86.10V, Ipp=5.31A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
82C	TV15CJ820CA-G	TVS	Vbr=77.90..86.10V, Vrwm=70.1V, Ipp=13.27A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
82C	TVP04A820CA-G	TVS	Vbr=77.90,,86.10V, Vrwm=70.1V, Ipp=3.54A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
82CA	P4SMAJ82CA	TVS	Vrwm=70.4V, Vbr=77.9..86.1V, Ipp=3.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
82CA	P6SMB82CA	TVS	Vrwm=82V, Vbr=73.8..90.2V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
82CA	P4SMA82CA	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 3.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
82CA	P6SMB82CA	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
82CA	P6SMBJ82CA	TVS	Vrwm=82V, Vbr=73.8..90.2V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
82CA	TPSMB82CA	TVS	Vrwm=70.10V, Vbr=77.90..86.10V, Ipp=5.4A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
82CA	TPSMC82CA	TVS	Vrwm=70.10V, Vbr=77.90..86.10V, Ipp=13.5A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
82CT	PSMAJ82CAT	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
82CT	PSMBJ82CAT	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
83	RF071LAM4	Si-diode	Superfast recov. rectif, 400V, 1A, Vf<1.25V(0.7A), 20ns	SOD-128	1wc	A68	38	7d	Rhm
830B	1SMA5930B	Z-diode	16V±5%, Zzt=10Ω, Izm<94mA, 1.5W	403D-02	2tc		-	3d	Ons
830B	1SMA5930B	Z-diode	16V±5%, Zzt=10Ω, Izm<94mA, 1.5W	DO-214AC	1a		-	1d	Kex
831B	1SMA5931B	Z-diode	18V±5%, Zzt=12Ω, Izm<83mA, 1.5W	403D-02	2tc		-	3d	Ons
831B	1SMA5931B	Z-diode	18V±5%, Zzt=12Ω, Izm<83mA, 1.5W	DO-214AC	1a		-	1d	Kex
832B	1SMA5932B	Z-diode	20V±5%, Zzt=14Ω, Izm<75mA, 1.5W	403D-02	2tc		-	3d	Ons
832B	1SMA5932B	Z-diode	20V±5%, Zzt=14Ω, Izm<75mA, 1.5W	DO-214AC	1a		-	1d	Kex
833B	1SMA5933B	Z-diode	22V±5%, Zzt=17.5Ω, Izm<68mA, 1.5W	403D-02	2tc		-	3d	Ons
833B	1SMA5933B	Z-diode	22V±5%, Zzt=17.5Ω, Izm<68mA, 1.5W	DO-214AC	1a		-	1d	Kex
834B	1SMA5934B	Z-diode	24V±5%, Zzt=19Ω, Izm<63mA, 1.5W	403D-02	2tc		-	3d	Ons
834B	1SMA5934B	Z-diode	24V±5%, Zzt=19Ω, Izm<63mA, 1.5W	DO-214AC	1a		-	1d	Kex
835B	1SMA5935B	Z-diode	27V±5%, Zzt=23Ω, Izm<56mA, 1.5W	403D-02	2tc		-	3d	Ons
835B	1SMA5935B	Z-diode	27V±5%, Zzt=23Ω, Izm<56mA, 1.5W	DO-214AC	1a		-	1d	Kex
836B	1SMA5936B	Z-diode	30V±5%, Zzt=26Ω, Izm<50mA, 1.5W	403D-02	2tc		-	3d	Ons
836B	1SMA5936B	Z-diode	30V±5%, Zzt=26Ω, Izm<50mA, 1.5W	DO-214AC	1a		-	1d	Kex
837B	1SMA5937B	Z-diode	33V±5%, Zzt=33Ω, Izm<45mA, 1.5W	403D-02	2tc		-	3d	Ons
837B	1SMA5937B	Z-diode	33V±5%, Zzt=33Ω, Izm<45mA, 1.5W	DO-214AC	1a		-	1d	Kex
838B	1SMA5938B	Z-diode	36V±5%, Zzt=38Ω, Izm<42mA, 1.5W	403D-02	2tc		-	3d	Ons
838B	1SMA5938B	Z-diode	36V±5%, Zzt=38Ω, Izm<42mA, 1.5W	DO-214AC	1a		-	1d	Kex
839B	1SMA5939B	Z-diode	39V±5%, Zzt=45Ω, Izm<38mA, 1.5W	403D-02	2tc		-	3d	Ons
839B	1SMA5939B	Z-diode	39V±5%, Zzt=45Ω, Izm<38mA, 1.5W	DO-214AC	1a		-	1d	Kex
840B	1SMA5940B	Z-diode	43V±5%, Zzt=53Ω, Izm<35mA, 1.5W	403D-02	2tc		-	3d	Ons
840B	1SMA5940B	Z-diode	43V±5%, Zzt=53Ω, Izm<35mA, 1.5W	DO-214AC	1a		-	1d	Kex
841B	1SMA5941B	Z-diode	47V±5%, Zzt=67Ω, Izm<32mA, 1.5W	403D-02	2tc		-	3d	Ons
841B	1SMA5941B	Z-diode	47V±5%, Zzt=67Ω, Izm<32mA, 1.5W	DO-214AC	1a		-	1d	Kex
842B	1SMA5942B	Z-diode	51V±5%, Zzt=70Ω, Izm<29mA, 1.5W	403D-02	2tc		-	3d	Ons
842B	1SMA5942B	Z-diode	51V±5%, Zzt=70Ω, Izm<29mA, 1.5W	DO-214AC	1a		-	1d	Kex
843B	1SMA5943B	Z-diode	56V±5%, Zzt=86Ω, Izm<27mA, 1.5W	403D-02	2tc		-	3d	Ons
843B	1SMA5943B	Z-diode	56V±5%, Zzt=86Ω, Izm<27mA, 1.5W	DO-214AC	1a		-	1d	Kex
844B	1SMA5944B	Z-diode	62V±5%, Zzt=100Ω, Izm<24mA, 1.5W	403D-02	2tc		-	3d	Ons
844B	1SMA5944B	Z-diode	62V±5%, Zzt=100Ω, Izm<24mA, 1.5W	DO-214AC	1a		-	1d	Kex
845B	1SMA5945B	Z-diode	68V±5%, Zzt=120Ω, Izm<22mA, 1.5W	403D-02	2tc		-	3ba	Ons

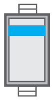

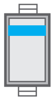

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
845B	1SMA5945B	Z-diode	68V±5%, Zzt=120Ω, Izm<22mA, 1.5W	DO-214AC	1a		-	1d	Kex
85	FDZ22EV	Z-diode	21.540..22.470V, Izt=5mA, Zzt=100Ω, 150mW	SOD-523	1a		-	6d	Fis
85	FDZ22VT	Z-diode	21.540..22.470V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Fis
85	SMBG85	TVS	Vrwm=85V, Vbr=94.4..119.2V, 3.9A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
85	LUDZS22BT1G	Z-diode	21.54..22.47V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
85	LEDZ22BT1G	Z-diode	21.54..22.47V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
85	LBZT52B22T1G	Z-diode	21.54..22.47V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
85	TDZV22	Z-diode	19.8..24.2V, Izt=10mA, 500mW	TUMD2M	2v	A13	-	7d	Rhm
85	VDZ22B	Z-diode	22V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
85	VDZFH22B	Z-diode	22V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
85	UDZV22B	Z-diode	21.54..22.47V, Izt=5.0mA, Zzt=100Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
85	EDZV22B	Z-diode	21.54..22.47V, Izt=5.0mA, Zzt=100Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
85	UDZS22B	Z-diode	22V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
85	EDZ22B	Z-diode	21.54..22.47V, Izt=5mA, Zzt=100Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
85	TDZ22B	Z-diode	22V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
85	UDZVFH22B	Z-diode	22.0V±5%, Izt=5.0mA, Zzt=100Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
85	BZX584B5V1	Z-diode	5.0..5.20V, Izt=5mA, Zzt=60Ω, 200mW	SOD-523FL	1a		-	7d	Tac
85	MM5Z5V1B	Z-diode	5.0..5.20V, Izt=5mA, Zzt=60Ω, 200mW	SOD-523FL	1a		-	7d	Tac
85	GDZ4V3B-V-G	Z-diode	4.17..4.43V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Vs
85	BZT52B22	Z-diode	22V±2%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Wtr
85	UDZS22B	Z-diode	21.54..22.47V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Wtr
85A	SMAJ85A	TVS	Vrwm=85V, Vbr=94.4..104V, 2.9A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
85A	SMBJ85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, 4.4A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
85A	SMBG85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, 4.4A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
85A	MMF85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, Ipp=1.3A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
85A	UMA85A	TVS	Vrwm=85V, Vbr=94.4..137V, 3.6A, 500W(1ms)	UltraMite	1v		-	14d	Msc
85A	SMCJ85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, 9.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
85A	P4SMFJ85A	TVS	Vrwm=85V, Ipp=2.9A, 400W (1ms)	SMF	1a		-	7d	Yea
85A	P4SMAJ85A	TVS	Vrwm=85V, Ipp=2.9A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
85A	1SMC85A	TVS	Vbr=94.4..104V, Vrwm=85V, 10.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
85A	SMF85A	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=1.3A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
85C	SMBG85C	TVS	Vrwm=85V, Vbr=94.4..119.2V, 3.9A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
85C	P4SMFJ85C	TVS	Vrwm=85V, Ipp=2.6A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
85C	P4SMAJ85C	TVS	Vrwm=85V, Ipp=2.6A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
85C	1.5SMCJ85C	TVS	Vrwm=85V, Vbr=94.40..115.0V, Ipp=9.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
85C100AF	BZX85C100AF	Z-diode	100V±5%, Zzt=350Ω, Izt=9.4mA, 1.2W	SMA-F	1a		-	7d	Sum
85C10AF	BZX85C10AF	Z-diode	10V±5%, Zzt=7Ω, Izt=105mA, 1.2W	SMA-F	1a		-	7d	Sum
85C110AF	BZX85C110AF	Z-diode	110V±5%, Zzt=450Ω, Izt=8.6mA, 1.2W	SMA-F	1a		-	7d	Sum
85C11AF	BZX85C11AF	Z-diode	11V±5%, Zzt=8Ω, Izt=97mA, 1.2W	SMA-F	1a		-	7d	Sum
85C120AF	BZX85C120AF	Z-diode	120V±5%, Zzt=550Ω, Izt=7.8mA, 1.2W	SMA-F	1a		-	7d	Sum
85C12AF	BZX85C12AF	Z-diode	12V±5%, Zzt=9Ω, Izt=88mA, 1.2W	SMA-F	1a		-	7d	Sum
85C130AF	BZX85C130AF	Z-diode	130V±5%, Zzt=700Ω, Izt=7.0mA, 1.2W	SMA-F	1a		-	7d	Sum
85C13AF	BZX85C13AF	Z-diode	13V±5%, Zzt=10Ω, Izt=79mA, 1.2W	SMA-F	1a		-	7d	Sum
85C150AF	BZX85C150AF	Z-diode	150V±5%, Zzt=1000Ω, Izt=6.4mA, 1.2W	SMA-F	1a		-	7d	Sum
85C15AF	BZX85C15AF	Z-diode	15V±5%, Zzt=15Ω, Izt=71mA, 1.2W	SMA-F	1a		-	7d	Sum
85C160AF	BZX85C160AF	Z-diode	160V±5%, Zzt=1100Ω, Izt=5.8mA, 1.2W	SMA-F	1a		-	7d	Sum
85C16AF	BZX85C16AF	Z-diode	16V±5%, Zzt=15Ω, Izt=66mA, 1.2W	SMA-F	1a		-	7d	Sum
85C180AF	BZX85C180AF	Z-diode	180V±5%, Zzt=1200Ω, Izt=5.2mA, 1.2W	SMA-F	1a		-	7d	Sum
85C18AF	BZX85C18AF	Z-diode	18V±5%, Zzt=20Ω, Izt=62mA, 1.2W	SMA-F	1a		-	7d	Sum
85C200AF	BZX85C200AF	Z-diode	200V±5%, Zzt=1500Ω, Izt=4.7mA, 1.2W	SMA-F	1a		-	7d	Sum
85C20AF	BZX85C20AF	Z-diode	20V±5%, Zzt=24Ω, Izt=56mA, 1.2W	SMA-F	1a		-	7d	Sum
85C22AF	BZX85C22AF	Z-diode	22V±5%, Zzt=25Ω, Izt=52mA, 1.2W	SMA-F	1a		-	7d	Sum
85C24AF	BZX85C24AF	Z-diode	24V±5%, Zzt=25Ω, Izt=47mA, 1.2W	SMA-F	1a		-	7d	Sum
85C27AF	BZX85C27AF	Z-diode	27V±5%, Zzt=30Ω, Izt=41mA, 1.2W	SMA-F	1a		-	7d	Sum
85C2V4AF	BZX85C2V4AF	Z-diode	2.4V±5%, Zzt=20Ω, Izt=410mA, 1.2W	SMA-F	1a		-	7d	Sum
85C2V7AF	BZX85C2V7AF	Z-diode	2.7V±5%, Zzt=20Ω, Izt=370mA, 1.2W	SMA-F	1a		-	7d	Sum
85C30AF	BZX85C30AF	Z-diode	30V±5%, Zzt=30Ω, Izt=36mA, 1.2W	SMA-F	1a		-	7d	Sum
85C33AF	BZX85C33AF	Z-diode	33V±5%, Zzt=35Ω, Izt=33mA, 1.2W	SMA-F	1a		-	7d	Sum
85C36AF	BZX85C36AF	Z-diode	36V±5%, Zzt=40Ω, Izt=30mA, 1.2W	SMA-F	1a		-	7d	Sum
85C39AF	BZX85C39AF	Z-diode	39V±5%, Zzt=50Ω, Izt=28mA, 1.2W	SMA-F	1a		-	7d	Sum
85C3V3AF	BZX85C3V3AF	Z-diode	3.3V±5%, Zzt=20Ω, Izt=320mA, 1.2W	SMA-F	1a		-	7d	Sum
85C3V6AF	BZX85C3V6AF	Z-diode	3.6V±5%, Zzt=20Ω, Izt=290mA, 1.2W	SMA-F	1a		-	7d	Sum
85C3V9AF	BZX85C3V9AF	Z-diode	3.9V±5%, Zzt=15Ω, Izt=280mA, 1.2W	SMA-F	1a		-	7d	Sum
85C3VOAF	BZX85C3VOAF	Z-diode	3.0V±5%, Zzt=20Ω, Izt=340mA, 1.2W	SMA-F	1a		-	7d	Sum
85C43AF	BZX85C43AF	Z-diode	43V±5%, Zzt=50Ω, Izt=26mA, 1.2W	SMA-F	1a		-	7d	Sum
85C47AF	BZX85C47AF	Z-diode	47V±5%, Zzt=90Ω, Izt=23mA, 1.2W	SMA-F	1a		-	7d	Sum
85C4V3AF	BZX85C4V3AF	Z-diode	4.3V±5%, Zzt=13Ω, Izt=250mA, 1.2W	SMA-F	1a		-	7d	Sum
85C4V7AF	BZX85C4V7AF	Z-diode	4.7V±5%, Zzt=13Ω, Izt=215mA, 1.2W	SMA-F	1a		-	7d	Sum
85C51AF	BZX85C51AF	Z-diode	51V±5%, Zzt=115Ω, Izt=21mA, 1.2W	SMA-F	1a		-	7d	Sum
85C56AF	BZX85C56AF	Z-diode	56V±5%, Zzt=120Ω, Izt=19mA, 1.2W	SMA-F	1a		-	7d	Sum

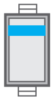

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
85C5V1AF	BZX85C5V1AF	Z-diode	5.1V±5%, Zzt=10Ω, Izt=200mA, 1.2W	SMA-F	1a		-	7d	Sum
85C5V6AF	BZX85C5V6AF	Z-diode	5.6V±5%, Zzt=7Ω, Izt=190mA, 1.2W	SMA-F	1a		-	7d	Sum
85C62AF	BZX85C62AF	Z-diode	62V±5%, Zzt=125Ω, Izt=16mA, 1.2W	SMA-F	1a		-	7d	Sum
85C68AF	BZX85C68AF	Z-diode	68V±5%, Zzt=130Ω, Izt=15mA, 1.2W	SMA-F	1a		-	7d	Sum
85C6V2AF	BZX85C6V2AF	Z-diode	6.2V±5%, Zzt=4Ω, Izt=170mA, 1.2W	SMA-F	1a		-	7d	Sum
85C6V8AF	BZX85C6V8AF	Z-diode	6.8V±5%, Zzt=3Ω, Izt=155mA, 1.2W	SMA-F	1a		-	7d	Sum
85C75AF	BZX85C75AF	Z-diode	75V±5%, Zzt=135Ω, Izt=14mA, 1.2W	SMA-F	1a		-	7d	Sum
85C7V5AF	BZX85C7V5AF	Z-diode	7.5V±5%, Zzt=3Ω, Izt=140mA, 1.2W	SMA-F	1a		-	7d	Sum
85C82AF	BZX85C82AF	Z-diode	82V±5%, Zzt=200Ω, Izt=12mA, 1.2W	SMA-F	1a		-	7d	Sum
85C8V2AF	BZX85C8V2AF	Z-diode	8.2V±5%, Zzt=5Ω, Izt=130mA, 1.2W	SMA-F	1a		-	7d	Sum
85C91AF	BZX85C91AF	Z-diode	91V±5%, Zzt=250Ω, Izt=10mA, 1.2W	SMA-F	1a		-	7d	Sum
85C9V1AF	BZX85C9V1AF	Z-diode	9.1V±5%, Zzt=5Ω, Izt=120mA, 1.2W	SMA-F	1a		-	7d	Sum
85CA	SMBJ85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
85CA	MMF85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, Ipp=1.3A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
85CA	UMA85CA	TVS	Vrwm=85V, Vbr=94.4..137V, 3.6A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
85CA	SMBG85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 4.4A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
85CA	SMAJ85CA	TVS	Vrwm=85V, Vbr=94.4..104V, 2.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
85CA	SMCJ85CA	TVS	Vrwm=85V, Vbr=94.4..115V, 9.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
85CA	1SMC85CA	TVS	Vbr=94.4..104V, Vrwm=85V, 10.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
85CA	SMF85CA	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=1.3A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
85D	P4SMFJ85CA	TVS	Vrwm=85V, Ipp=2.9A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
85D	P4SMAJ85CA	TVS	Vrwm=85V, Ipp=2.9A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
85V	P4SMFJ85	TVS	Vrwm=85V, Ipp=2.6A, 400W (1ms)	SMF	1a		-	7d	Yea
85V	P4SMAJ85	TVS	Vrwm=85V, Ipp=2.6A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
85V	SMB85	TVS	Vbr=94.4..115V, Vrwm=85V, 4A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
85V	SMC85	TVS	Vbr=94.4..115V, Vrwm=85V, 9.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
85V	SMA85	TVS	Vbr=94.4..115V, Vrwm=85.0V, 2A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
85VA	SMC85A	TVS	Vbr=94.4..104V, Vrwm=85V, 10.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
85VA	SMB85A	TVS	Vbr=94.4..104V, Vrwm=85V, 4.4A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
85VA	SMA85A	TVS	Vbr=94.4..104V, Vrwm=85.0V, 2.2A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
85VC	SMB85C	TVS	Vbr=94.4..115V, Vrwm=85V, 4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
85VC	SMC85C	TVS	Vbr=94.4..115V, Vrwm=85V, 9.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
85VC	SMA85C	TVS	Vbr=94.4..115V, Vrwm=85.0V, 2A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
85VCA	SMC85CA	TVS	Vbr=94.4..104V, Vrwm=85V, 10.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
85VCA	SMB85CA	TVS	Vbr=94.4..104V, Vrwm=85V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
85VCA	SMA85CA	TVS	Vbr=94.4..104V, Vrwm=85.0V, 2.2A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
87	MMPZ5269SPT	Z-diode	85.26..88.74V, Izt=1.4mA, Zzt=370Ω, 225mW	SOD-323	1a		-	5d	Chm
87C	BZT52C8V7WS	Z-diode	8.27..9.14V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
87C	BZT52C8V7WT	Z-diode	8.27..9.14V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Ttr
87C	BZT52B8V7	Z-diode	8.7V±2%, Izt=5mA, Zzt=7Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
88	BBY58-02W	C-diode	VCO-tuning, 10V, 20mA, 17.5..19.3pF(4..1V)	SCD-80	1u		-	6d	Inf
8A	MM3Z9V1B	Z-diode	8.85..9.23V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323FL	1a		-	7d	Lge
8A	SM6T6VBCA	TVS	Vrm=5.8V, Vbr=6.45..7.14V, Ipp=57A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
8A	SMZ2556	Z-diode	56V+5%, Zzt=120Ω, Izm=19mA,1.3W	SOD-123FL	1a		-	7d	Lge
8A2	RKZ8.2AKU	Z-diode	7.53..7.92V, Izt=20mA, Zzt=30Ω, 500mW	TURP-FM	1a		-	7d	Ren
8B	CDZ55C8V2T	Z-diode	7.79..8.61V, Zzt=7Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
8B	STZ8100B	Z-diode	9.75..10.25V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
8B	MM3Z10B	Z-diode	9.77..10.21V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323FL	1a		-	7d	Lge
8B	MA2ZV05	C-diode	VCO, 6V, 18.5/3.6pF(1/4V), 0.65Ω(470MHz)	SOD-123	1a		-	5d	Pan
8B	SM6T7V5CA	TVS	Vrm=6.4V, Vbr=7.13..7.88V, Ipp=53A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
8B	SMZ2562	Z-diode	62V+5%, Zzt=125Ω, Izm=16mA, 1.3W	SOD-123FL	1a		-	7d	Lge
8B2	RKZ8.2BKU	Z-diode	7.78..8.19V, Izt=20mA, Zzt=30Ω, 500mW	TURP-FM	1a		-	7d	Ren
8BEX	8.0SMDJ22CA	TVS	Vrwm=22V, VBR=24.4..26.9V, Ipp=35.5A, 8000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
8BEZ	8.0SMDJ24CA	TVS	Vrwm=24V, VBR=26.7..29.5V, Ipp=38.9A, 8000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
8BFE	8.0SMDJ26CA	TVS	Vrwm=26V, VBR=28.9..31.9V, Ipp=42.1A, 8000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
8BFM	8.0SMDJ33CA	TVS	Vrwm=33V, VBR=36.7..40.6V, Ipp=53.3A, 8000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
8BFP	8.0SMDJ36CA	TVS	Vrwm=36V, VBR=40.0..44.2V, Ipp=58.1A, 8000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
8C	GBLC08C	TVS	Vrwm=8V, 17A, 350W(1ms), 3pF, Bidirectional	SOD-323	1e		-	5ba	Prt
8C	MM3Z11B	Z-diode	10.76..11.22V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323FL	1a		-	7d	Lge
8C	MA2ZV06	C-diode	VCO, 6V, 37/14pF(1/4V), 0.3Ω(470MHz)	SOD-123	1a		-	5d	Pan
8C	SM6T10CA	TVS	Vrm=8.55V, Vbr=9.50..10.5V, Ipp=41A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
8C	SMZ2568	Z-diode	68V+5%, Zzt=130Ω, Izm=15mA, 1.3W	SOD-123FL	1a		-	7d	Lge
8C2	RKZ8.2CKU	Z-diode	8.03..8.45V, Izt=20mA, Zzt=30Ω, 500mW	TURP-FM	1a		-	7d	Ren
8D	STZ8120B	Z-diode	11.73..12.33V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
8D	MM3Z12B	Z-diode	11.74..12.24V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323FL	1a		-	7d	Lge
8D	BZD27B7V5P	Z-diode	7.5V±2%, Zzt=2Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
8D	SM6T12CA	TVS	Vrm=10.2V, Vbr=11.4..12.6V, Ipp=36A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
8D	SMZ2575	Z-diode	75V+5%, Zzt=135Ω, Izm=14mA, 1.3W	SOD-123FL	1a		-	7d	Lge
8E	MM3Z13B	Z-diode	12.91..13.49V, Izt=5mA, Zzt=37Ω, 300mW	SOD-323FL	1a		-	7d	Lge
8E	BZD27B20P	Z-diode	20V±2%, Zzt=6Ω, Izt=25mA, 800mW	DO-219AB	1i	A66	32	7d	Vs

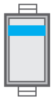

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
8E	SM6T15CA	TVS	Vrm=12.8V, Vbr=14.3..15.8V, Ipp=28A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
8E	SMZ2582	Z-diode	82V+5%, Zzt=200Ω, Izm=12mA, 1.3W	SOD-123FL	1a		-	7d	Lge
8F	MM3Z15B	Z-diode	14.34..14.98V, Izt=5mA, Zzt=42Ω, 300mW	SOD-323FL	1a		-	7d	Lge
8F	BZD27B51P	Z-diode	51V±2%, Zzt=25Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
8F	SM6T1BCA	TVS	Vrm=15.3V, Vbr=17.1..18.9V, Ipp=24A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
8F	SMZ2591	Z-diode	91V+5%, Zzt=250Ω, Izm=10mA, 1.3W	SOD-123FL	1a		-	7d	Lge
8G	BZD27B130P	Z-diode	130V±2%, Zzt=110Ω, Izt=5mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
8G	SM6T22CA	TVS	Vrm=18.8V, Vbr=20.9..23.1V, Ipp=20A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
8H	STZ8160B	Z-diode	15.7..16.5V, Izt=5mA, Zzt=50Ω, 300mW	SOD-323	1a		-	5d	Jiy
8H	MM3Z16B	Z-diode	15.85..16.51V, Izt=5mA, Zzt=50Ω, 300mW	SOD-323FL	1a		-	7d	Lge
8H	SM6T24CA	TVS	Vrm=20.5V, Vbr=22.8..25.2V, Ipp=18A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
8H	SMZ25B0	Z-diode	100V+5%, Zzt=350Ω, Izm=9.4mA, 1.3W	SOD-123FL	1a		-	7d	Lge
8I	SM6T27CA	TVS	Vrm=23.1V, Vbr=25.7..28.4V, Ipp=16A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
8J	STZ8180B	Z-diode	17.55..18.45V, Izt=5mA, Zzt=60Ω, 300mW	SOD-323	1a		-	5d	Jiy
8J	MM3Z18B	Z-diode	17.56..18.35V, Izt=5mA, Zzt=65Ω, 300mW	SOD-323FL	1a		-	7d	Lge
8J	SM6T30CA	TVS	Vrm=25.6V, Vbr=28.5..31.5V, Ipp=14.4A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
8J	SMZ25B1	Z-diode	110V+5%, Zzt=450Ω, Izm=8.6mA, 1.3W	SOD-123FL	1a		-	7d	Lge
8K	STZ8200B	Z-diode	19.5..20.5V, Izt=5mA, Zzt=80Ω, 300mW	SOD-323	1a		-	5d	Jiy
8K	MM3Z20B	Z-diode	19.52..20.39V, Izt=5mA, Zzt=85Ω, 300mW	SOD-323FL	1a		-	7d	Lge
8K	SM6T33CA	TVS	Vrm=28.8V, Vbr=31.4..34.7V, Ipp=13.2A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
8K	SMZ25B2	Z-diode	120V+5%, Zzt=550Ω, Izm=7.8mA, 1.3W	SOD-123FL	1a		-	7d	Lge
8L	SM6T36CA	TVS	Vrm=30.8V, Vbr=34.4..37.8V, Ipp=12A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
8LU07	KP8LU07	Thy-SPD	V Of-St=65V, Ifsm=80A(1ms), Ih=100mA, Bidirectional	2F	1l		-	1ba	Shi
8M	STZ8220B	Z-diode	21.45..22.55V, Izt=5mA, Zzt=8Ω, 300mW	SOD-323	1a		-	5d	Jiy
8M	MM3Z22B	Z-diode	21.54..22.47V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323FL	1a		-	7d	Lge
8M	SM6T39CA	TVS	Vrm=33.3V, Vbr=37.1..41V, Ipp=11.2A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
8M	SMZ25B3	Z-diode	130V+5%, Zzt=700Ω, Izm=7.0mA, 1.3W	SOD-123FL	1a		-	7d	Lge
8N	CMDZ2L0	Z-diode	1.900..2.100V, Izt=0.5mA, Zzt=1100Ω, 250mW	SOD-323	1a		-	5d	Cen
8N	MM3Z24B	Z-diode	23.72..24.78V, Izt=5mA, Zzt=120Ω, 300mW	SOD-323FL	1a		-	7d	Lge
8N	BZD27B7V5P-M	Z-diode	7.5V±2%, Zzt=2Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
8N	SM6T6BCA	TVS	Vrm=58.1V, Vbr=64.6..71.4V, Ipp=6.5A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
8N	SMZ25B5	Z-diode	150V+5%, Zzt=1000Ω, Izm=6.4mA, 1.3W	SOD-123FL	1a		-	7d	Lge
8O	BZD27B20P-M	Z-diode	20V±2%, Zzt=6Ω, Izt=25mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
8O	SM6T100CA	TVS	Vrm=85.5V, Vbr=95..105V, Ipp=4.4A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
8P	CMDZ36L	Z-diode	34.20..37.80V, Izt=0.5mA, Zzt=300Ω, 250mW	SOD-323	1a		-	5d	Cen
8P	KDZ5.6FVY	Z-diode	5.49..5.73V, Izt=5mA, Zzt=40Ω, 100mW	TFSC	1a		-	7d	Kec
8P	MM3Z27B	Z-diode	26.19..27.53V, Izt=5mA, Zzt=150Ω, 300mW	SOD-323FL	1a		-	7d	Lge
8P	BZD27B51P-M	Z-diode	51V±2%, Zzt=25Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
8P	SM6T150CA	TVS	Vrm=128V, Vbr=143..158V, Ipp=2.9A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
8P	SMZ25B6	Z-diode	160V+5%, Zzt=1100Ω, Izm=5.8mA, 1.3W	SOD-123FL	1a		-	7d	Lge
8P2	SML4738	Z-diode	8.2V±5%, Izt=31mA, Zzt=4.5Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
8PEX	8.0SMDJ22A	TVS	Vrwm=22V, VBR=24.4..26.9V, Ipp=35.5A, 8000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
8PEZ	8.0SMDJ24A	TVS	Vrwm=24V, VBR=26.7..29.5V, Ipp=38.9A, 8000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
8PFE	8.0SMDJ26A	TVS	Vrwm=26V, VBR=28.9..31.9V, Ipp=42.1A, 8000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
8PFM	8.0SMDJ33A	TVS	Vrwm=33V, VBR=36.7..40.6V, Ipp=53.3A, 8000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
8PFP	8.0SMDJ36A	TVS	Vrwm=36V, VBR=40.0..44.2V, Ipp=58.1A, 8000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
8Q	BZD27B130P-M	Z-diode	130V±2%, Zzt=110Ω, Izt=5mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
8Q	SM6T200CA	TVS	Vrm=171V, Vbr=190..210V, Ipp=2.2A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
8R	MM3Z30B	Z-diode	29.19..30.69V, Izt=5mA, Zzt=200Ω, 300mW	SOD-323FL	1a		-	7d	Lge
8R	1N5819WB	Si-diode	SBR, 40V, 1A, Vf<0.6V(1A), 120pF	SOD-123FL	1a		-	7d	Sme
8R	MA304	C-diode	VCO, 30V, 24/6pF(1/4V), 1Ω(100MHz)	SOD-123	1a		-	5d	Pan
8R	MA2Z304	C-diode	VCO, 30V, 24/6pF(1/4V), 1Ω(100MHz)	SOD-123	1a		-	5d	Pan
8R	SM6T220CA	TVS	Vrm=185V, Vbr=209..231V, Ipp=1.83A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
8R	SMZ25B8	Z-diode	180V+5%, Zzt=1200Ω, Izm=5.2mA, 1.3W	SOD-123FL	1a		-	7d	Lge
8V0	SMA8.0	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, 20A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
8V0	SMC8.0	TVS	Vbr=8.89..10.9V, Vrwm=8V, 100A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
8V0	SMB8.0	TVS	Vbr=8.89..10.9V, Vrwm=8V, 40A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
8V0A	SMA8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, 22.1A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
8V0A	SMC8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8V, 110.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
8V0A	SMB8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8V, 44.1A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
8V0C	SMA8.0C	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, 20A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
8V0C	SMC8.0C	TVS	Vbr=8.89..10.9V, Vrwm=8V, 100A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
8V0C	SMB8.0C	TVS	Vbr=8.89..10.9V, Vrwm=8V, 40A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
8V0C	SMA8.5C	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, 18.9A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
8V0CA	SMA8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, 22.1A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
8V0CA	SMC8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8V, 110.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
8V0CA	SMB8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8V, 44.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
8V0CA	SMA8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 20.8A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
8V2	CZRSC55C8V2-G	Z-diode	7.79..8.61V, Zt=7Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
8V2	CZRNC55C8V2-G	Z-diode	7.79..8.61V, Zt=7Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc

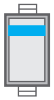

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
8V2	CDZ55C8V2	Z-diode	7.79..8.61V, Zzt=7Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
8V2	CDZ55C8V2S	Z-diode	7.79..8.61V, Zzt=7Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
8V2	CTZ55C8V2	Z-diode	7.79..8.61V, Izt=5mA, Zzt=7Ω, 500mW	1206	2b		-	70d	Ctc
8V2	DFLZ8V2	Z-diode	8.2V±5%, Izt=100mA, Zzt<2Ω, 1W	SOD-123FL	1d		-	7d	Mco
8V2	MFPZ8V2	Z-diode	7.79..8.61V, Izt=100mA, Zzt=2Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
8V2	P6SMBJ8V2	TVS	Vrwm=8.2V, Vbr=7.38..9.02V, 48A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
8V2	LZ52C8V2WS	Z-diode	8.04..8.36V, Izt=5mA, Zzt=7Ω, 500mW	0805	2b		-	70d	Lto
8V2	LZ52C8V2W	Z-diode	8.04..8.36V, Izt=5mA, Zzt=7Ω, 500mW	1206	2b		-	70d	Lto
8V2	BZD27C8V2P	Z-diode	7.79..8.61V, Zzt=2Ω, Izt=100mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
8V2	BZY55-C8V2	Z-diode	7.79..8.61V, Izt=5mA, Zzt=7Ω, 500mW	0805	2b		-	70d	Tsc
8V2A	P6SMB8.2A	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, 49.6A, 600W(1ms)	403A	1s	A16	-	3d	Ons
8V2A	SZP6SMB8.2A	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, 49.6A, 600W(1ms)	403A	1s	A16	-	3d	Ons
8V2A	1.5SMC8.2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms)	403	2t		-	3d	Ons
8V2A	P6SMB8V2A	TVS	Vrwm=8.2V, Vbr=7.38..9.02V, 50A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
8V2A	1.5SMC8.2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
8V2A	SMBJP6KE8.2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=50.4A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
8V2A	SMAJP4KE8.2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=33.9A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
8V2A	SMCJ1.5KE8.2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=125.6A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
8V2A	P4SMA8.2A	TVS	Vbr=7.79..8.61V, Vrwm=8.2V, 33.1A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
8V2A	1.5SMC8.2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
8V2A	1.5SMC8.2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
8V2A	P6SMB8.2A	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, 49.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
8V2A	1.5SMC8.2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
8V2A	P6SMBJ8V2A	TVS	Vrwm=8.2V, Vbr=7.38..9.02V, 50A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
8V2A	1.5SMC8.2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
8V2A	P6SMB8.2A	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, 49.6A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
8V2A	PSMCJ8.2A	TVS	Vrwm=7.0V, Vbr=7.79..8.61V, Ipp=124.0A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
8V2A	P6SMB8.2A	TVS	Vrwm=7.0V, Vbr=7.79..8.61V, Ipp=49.59A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
8V2A	PSMAJ8.2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=33.1A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
8V2A	PSMBJ8.2A	TVS	Vrwm=7.0V, Vbr=7.79..8.61V, Ipp=49.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
8V2A	P4SMA8.2A	TVS	Vrwm=7.0V, Vbr=7.79..8.61V, Ipp=33.06A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
8V2A	P4SMA8.2A	TVS	Vrwm=7.0V, Vbr=7.79..8.61V, Ipp=33.06A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
8V2A	TV15CJ8V2A-G	TVS	Vbr=7.79..8.61V, Vrwm=7.0V, Ipp=123.97A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
8V2A	TVP06B8V2A-G	TVS	Vrwm=7.0V, Vbr=7.79..8.61V, Ipp=49.59A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
8V2A	TVP04A8V2A-G	TVS	Vbr=7.79..8.61V, Vrwm=7.0V, Ipp=33.06A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
8V2AA	TPSMB8.2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=50.4A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
8V2AT	PSMAJ8.2AT	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=33.1A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
8V2AT	PSMBJ8.2AT	TVS	Vrwm=7.0V, Vbr=7.79..8.61V, Ipp=49.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
8V2B	MMSZ8V2BW	Z-diode	8.04..8.36V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123FL	1a		-	7d	Tac
8V2B	Z3SMB8.2B	Z-diode	7.79..8.61V, Izt=91mA, Zzt=2Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
8V2B	BZT52-B8V2	Z-diode	8.04..8.36V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
8V2C	1.5SMC8.2CA	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
8V2C	SMBJP6KE8.2CA	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=50.4A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
8V2C	SMAJP4KE8.2CA	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=33.9A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
8V2C	SMCJ1.5KE8.2CA	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=125.6A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
8V2C	P4SMA8.2CA	TVS	Vbr=7.79..8.61V, Vrwm=8.2V, 33.1A, 400W (1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
8V2C	1.5SMC8.2CA	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
8V2C	1.5SMC8.2CA	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
8V2C	P6SMB8.2CA	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, 49.6A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
8V2C	1.5SMC8.2CA	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
8V2C	P6SMBJ8V2C	TVS	Vrwm=8.2V, Vbr=7.38..9.02V, 48A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
8V2C	1.5SMC8.2CA	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
8V2C	P6SMB8.2CA	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, 49.6A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
8V2C	PSMCJ8.2CA	TVS	Vrwm=7.0V, Vbr=7.79..8.61V, Ipp=124.0A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
8V2C	P6SMB8.2CA	TVS	Vrwm=7.0V, Vbr=7.79..8.61V, Ipp=49.59A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
8V2C	PSMAJ8.2CA	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=33.1A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
8V2C	PSMBJ8.2CA	TVS	Vrwm=7.0V, Vbr=7.79..8.61V, Ipp=49.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
8V2C	P4SMA8.2CA	TVS	Vrwm=7.0V, Vbr=7.79..8.61V, Ipp=33.06A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
8V2C	P4SMA8.2CA	TVS	Vrwm=7.0V, Vbr=7.79..8.61V, Ipp=33.06A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
8V2C	TVP06B8V2ACA-G	TVS	Vrwm=7.0V, Vbr=7.79..8.61V, Ipp=49.59A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
8V2C	TV15CJ8V2CA-G	TVS	Vbr=7.79..8.61V, Vrwm=7.0V, Ipp=123.97A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
8V2C	TVP04A8V2CA-G	TVS	Vbr=7.79..8.61V, Vrwm=7.0V, Ipp=33.06A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
8V2CA	P6SMB8V2CA	TVS	Vrwm=8.2V, Vbr=7.38..9.02V, 50A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
8V2CA	P6SMBJ8V2CA	TVS	Vrwm=8.2V, Vbr=7.38..9.02V, 50A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
8V2CT	PSMAJ8.2CAT	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=33.1A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
8V2CT	PSMBJ8.2CAT	TVS	Vrwm=7.0V, Vbr=7.79..8.61V, Ipp=49.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
8V2Z	ZGFM058V2C-MH	Z-diode	7.79..8.61V, Izt=5mA, Zzt=14Ω, 500mW	SOD-123	1a		-	5d	Pic
8V2Z	MMSZ8V2CW	Z-diode	7.79..8.61V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123FL	1a		-	7d	Tac
8V2Z	TCMMSZ8V2	Z-diode	8.2V±5%, Izt=5mA, Zzt=14Ω, 500mW	SOD-123FL	1a		-	7d	Tac
8V2Z	BZT52C8V2	Z-diode	7.79..8.61V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
8V5	SMA8.5	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, 18.9A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
8V5	SMB8.5	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, 37.7A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
8V5	SMC8.5	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, 94.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
8V5A	SMC8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 104.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
8V5A	SMA8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 20.8A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
8V5A	SMB8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 41.7A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
8V5C	SMB8.5C	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, 37.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
8V5C	SMC8.5C	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, 94.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
8V5CA	SMC8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 104.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
8V5CA	SMB8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 41.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
8V7	MFPZ8V7	Z-diode	8.27..9.14V, Izt=50mA, Zzt=3Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
8V7	BZD27C8V7P	Z-diode	8.27..9.14V, Zzt=3Ω, Izt=50mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
8V7B	Z3SMB8.7B	Z-diode	8.27..9.14V, Izt=85mA, Zzt=2Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
8X	STZ8330B	Z-diode	32.2..33.8V, Izt=2mA, Zzt=200Ω, 300mW	SOD-323	1a		-	5d	Jiy
8X	MM3Z33B	Z-diode	32.15..33.79V, Izt=5mA, Zzt=250Ω, 300mW	SOD-323FL	1a		-	7d	Lge
8X	SMZ25D0	Z-diode	200V+5%, Zzt=1900Ω, Izm=4.7mA, 1.3W	SOD-123FL	1a		-	7d	Lge
8Y	STZ8360B	Z-diode	35.1..36.9V, Izt=2mA, Zzt=250Ω, 300mW	SOD-323	1a		-	5d	Jiy
8Y	KDZ18VVY	Z-diode	17.56..18.35V, Izt=5mA, Zzt=20Ω, 100mW	VSC	1a		-	7d	Kec
8Y	MM3Z36B	Z-diode	35.07..36.87V, Izt=5mA, Zzt=300Ω, 300mW	SOD-323FL	1a		-	7d	Lge
8Z	MM3Z5V1B	Z-diode	5.0..5.20V, Zzt=56Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
8Z	MM3Z39B	Z-diode	37.0..41.0V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323FL	1a		-	7d	Lge
8Z	MM3Z5V1BW	Z-diode	5.0..5.20V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323FL	1a		-	7d	Tac
8Z	TCMM3Z5V1B	Z-diode	5.1V±2%, Izt=5mA, Zzt=56Ω, 200mW	SOD-323FL	1a		-	7d	Tac
8Z	BZT52-B5V1S	Z-diode	5.0..5.20V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
9	MMSZ5250BPT	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 225mW	SOD-523	1a		-	6d	Chm
9	MMPZ5230SPT	Z-diode	4.606..4.794V, Izt=5mA, Zzt=70Ω, 225mW	SOD-323	1a		-	5d	Chm
9	KDZ16FV	Z-diode	15.30..17.10V, Izt=5mA, Zzt=18Ω, 100mW	TFSC	1a		-	7d	Kec
9	MAZS091	Z-diode	8.5..9.6V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
9	BB179	C-diode	TV-VHF-tuning, 32V, 20mA, 34.5..2.3pF(1..28V), 460MHz	SOD-523	1bb		-	6d	Phi
9-	MAZS0910M	Z-diode	8.87..9.33V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
9.	MMSZ5250SPT	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 225mW	SOD-523	1a		-	6d	Chm
9.0	SMBG9.0	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
9.0A	1SMC9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, 97.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
9.0A	SMF9.0A	TVS	Vbr=10..11.1V, Vrwm=9.0V, Ipp=13A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
9.0A	SMBJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
9.0A	MMF9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=13A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
9.0A	SMCJ9.0A	TVS	Vrwm=9V, Vbr=10.0..12.2V, 88.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
9.0A	SMBG9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
9.0A	SMAJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 26.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sus
9.0A	P4SMFJ9.0A	TVS	Vrwm=9V, Ipp=26A, 400W (1ms)	SMF	1a		-	7d	Yea
9.0A	P4SMAJ9.0A	TVS	Vrwm=9V, Ipp=26A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
9.0C	SMBG9.0C	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
9.0C	P4SMFJ9.0C	TVS	Vrwm=9V, Ipp=23.6A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
9.0C	P4SMAJ9.0C	TVS	Vrwm=9V, Ipp=23.6A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
9.0CA	1SMC9.0CA	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, 97.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
9.0CA	SMF9.0CA	TVS	Vbr=10..11.1V, Vrwm=9.0V, Ipp=13A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
9.0CA	SMBG9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
9.0CA	SMBJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
9.0CA	MMF9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=13A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
9.0CA	SMCJ9.0CA	TVS	Vrwm=9V, Vbr=10.0..12.2V, 88.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
9.0CA	SMAJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 26.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
9.0D	P4SMFJ9.0CA	TVS	Vrwm=9V, Ipp=26A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
9.0D	P4SMAJ9.0CA	TVS	Vrwm=9V, Ipp=26A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
9.0V	P4SMFJ9.0	TVS	Vrwm=9V, Ipp=23.6A, 400W (1ms)	SMF	1a		-	7d	Yea
9.0V	P4SMAJ9.0	TVS	Vrwm=9V, Ipp=23.6A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
9.1	P4SMAJ9.1	TVS	Vrwm=7.37V, Vbr=8.19..10.0V, Ipp=30.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
9.1	MAZ80910H	Z-diode	9.14..9.6V, Zzt=20Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
9.1	MAZ5091	Z-diode	8.5..9.6V, Zzt=6Ω(5mA), 500mW	MP2	1a		-	11d	Pan
9.1	MAZY091	Z-diode	8.2..10.1V, Zzt=30Ω(10mA), 1W	NMiniP2	1a		-	1d	Pan
9.1	HZU9.1B2	Z-diode	8.85..9.23V, Izt=5mA, Zzt=30Ω, 200mW	URP	1a	A37	-	5d	Ren
9.1	HZU9.1B3	Z-diode	9.15..9.55V, Izt=5mA, Zzt=30Ω, 200mW	URP	1a	A36	-	5d	Ren
9.1	HZU9.1B1	Z-diode	8.56..8.93V, Izt=5mA, Zzt=30Ω, 200mW	URP	1a	A38	-	5d	Ren
9.1	RKZ9.1B2KJ	Z-diode	8.85..9.23V, Izt=5mA, Zzt=30Ω, 150mW	UFP	2e	A59	-	7d	Ren
9.1	RKZ9.1B2KG	Z-diode	8.85..9.23V, Izt=5mA, Zzt=30Ω, 200mW	URP	2e	A59	-	5d	Ren
9.1	U1ZB9.1	Z-diode	8.2..10.1V, Izt=10mA, 1W	3-4D1A	2fa		-	1d	Tos
9.1	P4SMA9.1	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 30.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
9.1A	SMA6F9.1A	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, Ipp=45.0A, 600W(1ms)	DO-214AC	1a	A36	-	1d	Bru
9.1A	P4SMAJ9.1A	TVS	Vrwm=7.78V, Vbr=8.65..9.55V, Ipp=31.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
9.1A	P4SMA9.1A	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 31.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
9.1A	P6SMB9.1A	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 45.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic

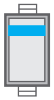

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
9.1B	HZF9.1BP	Z-diode	9.1V±5%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
9.1B	PTZ9.1B	Z-diode	9.1V±10%, Izt=40mA, 1W	SOD-106	1we	A67	38	1d	Rhm
9.1C	P4SMAJ9.1C	TVS	Vrwm=7.37V, Vbr=8.19..10.0V, Ipp=30.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
9.1C	HZF9.1CP	Z-diode	9.1V±10%, Iz=40mA, 900mW	LRP	2f		-	1d	Ren
9.1C	P4SMA9.1C	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 30.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
9.1CA	P4SMAJ9.1CA	TVS	Vrwm=7.78V, Vbr=8.65..9.55V, Ipp=31.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
9.1CA	P6SMB9.1CA	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 45.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
9.1CA	P4SMA9.1CA	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 31.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
9.1G	ZD9.1G-CB2	Z-diode	9.1V±5%, Zzt=30Ω, Izt=5mA, 225mW, Halogen free	SOD-323	1a		-	5d	Utc
9.1G	ZD9.1G-CA2	Z-diode	9.1V±5%, Zzt=30Ω, Izt=5mA, 225mW, Halogen free	SOD-123	1a		-	5d	Utc
9.1L	ZD9.1L-CA2	Z-diode	9.1V±5%, Zzt=30Ω, Izt=5mA, 225mW, Lead free	SOD-123	1a		-	5d	Utc
9.1L	ZD9.1L-CB2	Z-diode	9.1V±5%, Zzt=30Ω, Izt=5mA, 225mW, Lead free	SOD-323	1a		-	5d	Utc
9^	MAZS0910H	Z-diode	9.14..9.6V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
9^1	MAZ80910H	Z-diode	9.14..9.6V, Zzt=20Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
9^1	MAZ8091GHL	Z-diode	9.14..9.6V, Zzt=20Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
9_	MAZS0910L	Z-diode	8.58..9.02V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
9_1	MAZ80910L	Z-diode	8.58..9.52V, Zzt=20Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
9_1	MAZ8091GLL	Z-diode	8.58..9.52V, Zzt=20Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
90	SMBG90	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
90A	1SMC90A	TVS	Vbr=100..111V, Vrwm=90V, 10.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
90A	SMF90A	TVS	Vbr=100..111V, Vrwm=90V, Ipp=1.2A, 200W(1ms)	SOD-123FL	1a		-	7d	Mco
90A	SMAJ90A	TVS	Vrwm=90V, Vbr=100..111V, 2.7A, 400W(1ms),	DO-214AC	1a		-	1d	Sus
90A	SMBJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms)	DO-214AA	1a		-	1d	Sus
90A	MMF90A	TVS	Vrwm=90V, Vbr=100.0..115.5V, Ipp=1.2A, 200W(1ms)	SOD-123FL	2m		-	7d	Sst
90A	SMBG90A	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms)	DO-215AA	1a		-	5d	Msc
90A	UMA90A	TVS	Vrwm=90V, Vbr=100..146V, 3.4A, 500W(1ms)	UltraMite	1v		-	14d	Msc
90A	SMCJ90A	TVS	Vrwm=90V, Vbr=100..122V, 9.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Sus
90A	P4SMFJ90A	TVS	Vrwm=90V, Ipp=2.7A, 400W (1ms)	SMF	1a		-	7d	Yea
90A	P4SMAJ90A	TVS	Vrwm=90V, Ipp=2.7A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
90C	P4SMFJ90C	TVS	Vrwm=90V, Ipp=2.5A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
90C	P4SMAJ90C	TVS	Vrwm=90V, Ipp=2.5A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
90CA	1SMC90CA	TVS	Vbr=100..111V, Vrwm=90V, 10.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
90CA	SMF90CA	TVS	Vbr=100..111V, Vrwm=90V, Ipp=1.2A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Mco
90CA	MMF90CA	TVS	Vrwm=90V, Vbr=100.0..115.5V, Ipp=1.2A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Sst
90CA	SMBG90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms), Bidirectional	DO-215AA	1j		-	5ba	Msc
90CA	UMA90CA	TVS	Vrwm=90V, Vbr=100..146V, 3.4A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
90CA	SMAJ90CA	TVS	Vrwm=90V, Vbr=100..111V, 2.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sus
90CA	SMCJ90CA	TVS	Vrwm=90V, Vbr=100..122V, 9.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sus
90CA	SMBJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sus
90D	P4SMFJ90CA	TVS	Vrwm=90V, Ipp=2.7A, 400W (1ms), Bidirectional	SMF	1j		-	7ba	Yea
90D	P4SMAJ90CA	TVS	Vrwm=90V, Ipp=2.7A, 400W (1ms), Bidirectional	DO-214AC	1j		-	1ba	Yea
90V	SMA90	TVS	Vbr=100..122V, Vrwm=90V, 1.9A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
90V	SMC90	TVS	Vbr=100..122V, Vrwm=90V, 9.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
90V	SMB90	TVS	Vbr=100..122V, Vrwm=90V, 3.8A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
90V	P4SMFJ90	TVS	Vrwm=90V, Ipp=2.5A, 400W (1ms)	SMF	1a		-	7d	Yea
90V	P4SMAJ90	TVS	Vrwm=90V, Ipp=2.5A, 400W (1ms)	DO-214AC	1a		-	1d	Yea
90VA	SMB90A	TVS	Vbr=100..111V, Vrwm=90V, 4.1A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
90VA	SMA90A	TVS	Vbr=100..111V, Vrwm=90V, 2.1A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
90VA	SMC90A	TVS	Vbr=100..111V, Vrwm=90V, 10.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
90VC	SMA90C	TVS	Vbr=100..122V, Vrwm=90V, 1.9A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
90VC	SMB90C	TVS	Vbr=100..122V, Vrwm=90V, 3.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
90VC	SMC90C	TVS	Vbr=100..122V, Vrwm=90V, 9.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
90VCA	SMB90CA	TVS	Vbr=100..111V, Vrwm=90V, 4.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
90VCA	SMA90CA	TVS	Vbr=100..111V, Vrwm=90V, 2.1A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
90VCA	SMC90CA	TVS	Vbr=100..111V, Vrwm=90V, 10.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
91	MMPZ5270SPT	Z-diode	89.18..92.82V, Izt=1.4mA, Zzt=400Ω, 225mW	SOD-323	1a		-	5d	Chm
91	P4SMA91	TVS	Vbr=81.9..100V, Vrwm=73.7V, 3.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
91	P4SMAJ91	TVS	Vrwm=73.7V, Vbr=81.9..100V, Ipp=3.2A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
91	KDZ16FVY	Z-diode	15.85..16.51V, Izt=5mA, Zzt=18Ω, 100mW	TFSC	1a		-	7d	Kec
91	KDZ9.1V	Z-diode	8.5..9.6V, Izt=5mA, 150mW	SOD-323	1a		-	5d	Kec
91	USFZ9.1V	Z-diode	9.1V±10%, Izt=10mA, 500mW	USF	1c		-	8d	Kec
91	KDZ9.1EV	Z-diode	8.5..9.6V, Izt=5mA, 150mW	SOD-523	1a		-	6d	Kec
91	HZC9.1	Z-diode	9.1V±10%, Iz=5mA, 150mW	SOD-523	1a		-	6d	Ren
91	HZU9.1G	Z-diode	8.56..9.55V, Izt=5mA, 200mW	SOD-323	1a		-	5d	Ren
91	CRY91	Z-diode	8.2..10V, Izt=10mA, 700mW	S-FLAT	1a	A47	16	6d	Tos
91	TZD9.1WS	Z-diode	8.50..9.60V, Izt=5mA, Zzt=18Ω, 200mW	SOD-323	1a		-	5d	Ttr
91	TZD9.1WT	Z-diode	8.50..9.60V, Izt=5mA, Zzt=18Ω, 150mW	SOD-523	1a		-	6d	Ttr
91	ZV931V2TA	C-diode	VHF-tuning, 12V, 6.5/7.8pF(2.5V)	SOD-523	1a		-	6d	Zx
91	P6SMBJ91	TVS	Vrwm=91V, Vbr=81.9..100V, 4.5A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
91	SML4763	Z-diode	91V±5%, Izt=2.8mA, Zzt=250Ω, 1W	DO-214AC	1k	A70	38	1d	Vs

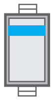

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
91	TPSMZJ48ATG	TVS	Vrm=48V, Vbr=53.3..58.9V, Ipp=7.8A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
9-1	MAZ80910M	Z-diode	8.87..9.33V, Zzt=20Ω(5mA), 150mW	SC-76	1a		-	6d	Pan
9-1	MAZ8091GML	Z-diode	8.87..9.33V, Zzt=20Ω(5mA), 150mW	SMini2-F3	1a		-	6d	Pan
91.	TZD9.1YWT	Z-diode	8.85..9.23V, Izt=5mA, Zzt=18Ω, 150mW	SOD-523	1a	A30	-	6d	Ttr
91.	TZD9.1YWS	Z-diode	8.85..9.23V, Izt=5mA, Zzt=18Ω, 200mW	SOD-323	1a	A30	-	5d	Ttr
913	1PMT5913B	Z-diode	3.3V±5%, Izt=454mA, 2.5W	DO-216AA	1ac		-	4d	Msc
913A	1SMB5913A	Z-diode	3.3V±10%, Izt=113.6mA, Zzt=10Ω, 3W	DO-214AA	1a		-	1d	Eic
913B	SMA5913B	Z-diode	3.3V±5%, Zzt=10.0Ω, Ipm=454mA, 1.5W	DO-214AC	1a		-	1d	Anv
913B	1SMB5913B	Z-diode	3.3V±5%, Izt=113.6mA, Zzt=10Ω, 3W	403A-03	1s	A16	-	3d	Ons
913B	SMBJ5913B	Z-diode	3.3V±5%, Izt=113.6mA, Zzt=10.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
913B	1PMT5913B	Z-diode	3.3V±5%, Izt=454mA, 2.5W	DO-216AA	1ga		-	4d	Mot
913B	Z3SMB5913B	Z-diode	3.13..3.47V, Izt=113.6mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
914	1PMT5914B	Z-diode	3.6V±5%, Izt=416mA, 2.5W	DO-216AA	1ac		-	4d	Msc
914A	1SMB5914A	Z-diode	3.6V±10%, Izt=104.2mA, Zzt=9Ω, 3W	DO-214AA	1a		-	1d	Eic
914A	Z1.5SMA5914B	Z-diode	3.42..3.78V, Izt=104.2mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
914A	1SMA5914	Z-diode	3.6V±10%, Zzt=9Ω, Izm<417mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
914B	SMA5914B	Z-diode	3.6V±5%, Zzt=9.0Ω, Ipm=416mA, 1.5W	DO-214AC	1a		-	1d	Anv
914B	1SMB5914B	Z-diode	3.6V±5%, Izt=104.2mA, Zzt=9Ω, 3W	403A-03	1s	A16	-	3d	Ons
914B	SMBJ5914B	Z-diode	3.6V±5%, Izt=104.2mA, Zzt=9.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
914B	1PMT5914B	Z-diode	3.6V±5%, Izt=416mA, 2.5W	DO-216AA	1ga		-	4d	Mot
914B	Z3SMB5914B	Z-diode	3.42..3.78V, Izt=104.2mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
915	1PMT5915B	Z-diode	3.9V±5%, Izt=384mA, 2.5W	DO-216AA	1ac		-	4d	Msc
915A	1SMB5915A	Z-diode	3.9V±10%, Izt=96.1mA, Zzt=7.5Ω, 3W	DO-214AA	1a		-	1d	Eic
915A	Z1.5SMA5915B	Z-diode	3.71..4.10V, Izt=96.1mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
915A	1SMA5915	Z-diode	3.9V±10%, Zzt=7.5Ω, Izm<385mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
915B	SMA5915B	Z-diode	3.9V±5%, Zzt=7.5Ω, Ipm=384mA, 1.5W	DO-214AC	1a		-	1d	Anv
915B	1SMB5915B	Z-diode	3.9V±5%, Izt=96.1mA, Zzt=7.5Ω, 3W	403A-03	1s	A16	-	3d	Ons
915B	SMBJ5915B	Z-diode	3.9V±5%, Izt=96.1mA, Zzt=7.5Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
915B	1PMT5915B	Z-diode	3.9V±5%, Izt=384mA, 2.5W	DO-216AA	1ga		-	4d	Mot
915B	Z3SMB5915B	Z-diode	3.70..4.10V, Izt=96.1mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
916	1PMT5916B	Z-diode	4.3V±5%, Izt=348mA, 2.5W	DO-216AA	1ac		-	4d	Msc
916A	1SMB5916A	Z-diode	4.3V±10%, Izt=87.2mA, Zzt=6Ω, 3W	DO-214AA	1a		-	1d	Eic
916A	Z1.5SMA5916B	Z-diode	4.09..4.52V, Izt=87.2mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
916A	1SMA5916	Z-diode	4.3V±10%, Zzt=6Ω, Izm<349mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
916B	SMA5916B	Z-diode	4.3V±5%, Zzt=6.0Ω, Ipm=348mA, 1.5W	DO-214AC	1a		-	1d	Anv
916B	1SMB5916B	Z-diode	4.3V±5%, Izt=87.2mA, Zzt=6Ω, 3W	403A-03	1s	A16	-	3d	Ons
916B	SMBJ5916B	Z-diode	4.3V±5%, Izt=87.2mA, Zzt=6.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
916B	1PMT5916B	Z-diode	4.3V±5%, Izt=348mA, 2.5W	DO-216AA	1ga		-	4d	Mot
916B	Z3SMB5916B	Z-diode	4.08..4.52V, Izt=87.2mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
917	1PMT5917B	Z-diode	4.7V±5%, Izt=319mA, 2.5W	DO-216AA	1ac		-	4d	Msc
917A	1SMB5917A	Z-diode	4.7V±10%, Izt=79.8mA, Zzt=5Ω, 3W	DO-214AA	1a		-	1d	Eic
917A	Z1.5SMA5917B	Z-diode	4.47..4.94V, Izt=79.8mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
917A	1SMA5917	Z-diode	4.7V±10%, Zzt=5Ω, Izm<319mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
917B	SMA5917B	Z-diode	4.7V±5%, Zzt=5.0Ω, Ipm=319mA, 1.5W	DO-214AC	1a		-	1d	Anv
917B	1SMB5917B	Z-diode	4.7V±5%, Izt=79.8mA, Zzt=5Ω, 3W	403A-03	1s	A16	-	3d	Ons
917B	SMBJ5917B	Z-diode	4.7V±5%, Izt=79.8mA, Zzt=5.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
917B	1PMT5917B	Z-diode	4.7V±5%, Izt=319mA, 2.5W	DO-216AA	1ga		-	4d	Mot
917B	Z3SMB5917B	Z-diode	4.46..4.94V, Izt=79.8mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
918	1PMT5918B	Z-diode	5.1V±5%, Izt=294mA, 2.5W	DO-216AA	1ac		-	4d	Msc
918A	1SMB5918A	Z-diode	5.1V±10%, Izt=73.5mA, Zzt=4Ω, 3W	DO-214AA	1a		-	1d	Eic
918A	Z1.5SMA5918B	Z-diode	4.85..5.36V, Izt=73.5mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
918A	1SMA5918	Z-diode	5.1V±10%, Zzt=4Ω, Izm<294mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
918B	SMA5918B	Z-diode	5.1V±5%, Zzt=4.0Ω, Ipm=294mA, 1.5W	DO-214AC	1a		-	1d	Anv
918B	1SMB5918B	Z-diode	5.1V±5%, Izt=73.5mA, Zzt=4Ω, 3W	403A-03	1s	A16	-	3d	Ons
918B	SMBJ5918B	Z-diode	5.1V±5%, Izt=73.5mA, Zzt=4.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
918B	1PMT5918B	Z-diode	5.1V±5%, Izt=294mA, 2.5W	DO-216AA	1ga		-	4d	Mot
918B	Z3SMB5918B	Z-diode	4.84..5.36V, Izt=73.5mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
919	1PMT5919B	Z-diode	5.6V±5%, Izt=267mA, 2.5W	DO-216AA	1ac		-	4d	Msc
919A	1SMB5919A	Z-diode	5.6V±10%, Izt=66.9mA, Zzt=2Ω, 3W	DO-214AA	1a		-	1d	Eic
919A	Z1.5SMA5919B	Z-diode	5.32..5.88V, Izt=66.9mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
919A	1SMA5919	Z-diode	5.6V±10%, Zzt=2Ω, Izm<268mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
919B	SMA5919B	Z-diode	5.6V±5%, Zzt=2.0Ω, Ipm=267mA, 1.5W	DO-214AC	1a		-	1d	Anv
919B	1SMB5919B	Z-diode	5.6V±5%, Izt=66.9mA, Zzt=2Ω, 3W	403A-03	1s	A16	-	3d	Ons
919B	SMBJ5919B	Z-diode	5.6V±5%, Izt=66.9mA, Zzt=2.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
919B	1PMT5919B	Z-diode	5.6V±5%, Izt=267mA, 2.5W	DO-216AA	1ga		-	4d	Mot
919B	Z3SMB5919B	Z-diode	5.32..5.88V, Izt=66.9mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
91A	P6SMB91A	TVS	Vrwm=91V, Vbr=86.5..95.5V, 4.8A, 600W(1ms)	403A	1s	A16	-	3d	Ons
91A	P4SMAJ91A	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=3.4A, 400W(1ms)	DO-214AC	1a		-	1d	Sum
91A	SZP6SMB91A	TVS	Vrwm=91V, Vbr=86.5..95.5V, 4.8A, 600W(1ms)	403A	1s	A16	-	3d	Ons
91A	1.5SMC91A	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms)	403	2t		-	3d	Ons

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
91A	P6SMB91A	TVS	Vrwm=91V, Vbr=81.9..100V, 4.8A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
91A	1.5SMC91A	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
91A	SMAJP4KE91A	TVS	Vrwm=77.80V, Vbr=86.50..95.50V, Ipp=3.3A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
91A	SMBJP6KE91A	TVS	Vrwm=77.80V, Vbr=86.50..95.50V, Ipp=4.9A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
91A	SMCJ1.5KE91A	TVS	Vrwm=77.80V, Vbr=86.50..95.50V, Ipp=12.2A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
91A	P4SMA91A	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.4A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
91A	1.5SMC91A	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
91A	1.5SMC91A	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
91A	P6SMB91A	TVS	Vrwm=91V, Vbr=86.5..95.5V, 4.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
91A	P4SMA91A	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
91A	1.5SMC91A	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
91A	P6SMBJ91A	TVS	Vrwm=91V, Vbr=81.9..100V, 4.8A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
91A	1.5SMC91A	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
91A	P6SMB91A	TVS	Vrwm=91V, Vbr=86.5..95.5V, 4.8A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
91A	PSMCJ91A	TVS	Vrwm=77.8V, Vbr=86.5..95.6V, Ipp=12.0A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
91A	P6SMB91A	TVS	Vrwm=77.8V, Vbr=86.45..95.55V, Ipp=4.80A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
91A	PSMAJ91A	TVS	Vrwm=77.8V, Vbr=86.5..95.6V, Ipp=3.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
91A	PSMBJ91A	TVS	Vrwm=77.8V, Vbr=86.5..95.6V, Ipp=4.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
91A	P4SMA91A	TVS	Vrwm=77.8V, Vbr=86.45..95.55V, Ipp=3.20A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
91A	P4SMA91A	TVS	Vrwm=77.8V, Vbr=86.45..95.55V, Ipp=3.20A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
91A	TVP04A910A-G	TVS	Vbr=86.45..95.55V, Vrwm=77.8V, Ipp=3.20A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
91A	TV15CJ910A-G	TVS	Vbr=86.45..95.55V, Vrwm=77.8V, Ipp=12.0A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
91A	TVP06B91A-G	TVS	Vrwm=77.8V, Vbr=86.45..95.55V, Ipp=4.80A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
91AA	TPSMC91A	TVS	Vrwm=77.80V, Vbr=86.50..95.50V, Ipp=12.2A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
91AA	TPSMB91A	TVS	Vrwm=77.80V, Vbr=86.50..95.50V, Ipp=4.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
91AT	PSMAJ91AT	TVS	Vrwm=77.8V, Vbr=86.5..95.6V, Ipp=3.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
91AT	PSMBJ91AT	TVS	Vrwm=77.8V, Vbr=86.5..95.6V, Ipp=4.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
91B	1SMB3EZ91	Z-diode	91V±5%, Zzt=125Ω, Izt=8.2mA, 3W	DO-214AA	1mh	A02i	25	1d	Pjt
91C	P4SMAJ91C	TVS	Vrwm=73.7V, Vbr=81.9..100V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
91C	P4SMA91C	TVS	Vbr=81.9..100V, Vrwm=73.7V, 3.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
91C	1.5SMC91CA	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
91C	SMBJP6KE91CA	TVS	Vrwm=77.80V, Vbr=86.50..95.50V, Ipp=4.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
91C	SMCJ1.5KE91CA	TVS	Vrwm=77.80V, Vbr=86.50..95.50V, Ipp=12.2A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
91C	SMAJP4KE91CA	TVS	Vrwm=77.80V, Vbr=86.50..95.50V, Ipp=3.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
91C	P4SMA91CA	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.4A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
91C	1.5SMC91CA	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
91C	1.5SMC91CA	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
91C	P6SMB91CA	TVS	Vrwm=91V, Vbr=86.5..95.5V, 4.8A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
91C	1.5SMC91CA	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
91C	P6SMBJ91C	TVS	Vrwm=91V, Vbr=81.9..100V, 4.5A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
91C	1.5SMC91CA	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
91C	P6SMB91CA	TVS	Vrwm=91V, Vbr=86.5..95.5V, 4.8A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
91C	PSMCJ91CA	TVS	Vrwm=77.8V, Vbr=86.5..95.6V, Ipp=12.0A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
91C	P6SMB91CA	TVS	Vrwm=77.8V, Vbr=86.45..95.55V, Ipp=4.80A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
91C	PSMAJ91CA	TVS	Vrwm=77.8V, Vbr=86.5..95.6V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
91C	PSMBJ91CA	TVS	Vrwm=77.8V, Vbr=86.5..95.6V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
91C	P4SMA91CA	TVS	Vrwm=77.8V, Vbr=86.45..95.55V, Ipp=3.20A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
91C	P4SMA91CA	TVS	Vrwm=77.8V, Vbr=86.45..95.55V, Ipp=3.20A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
91C	TV15CJ910CA-G	TVS	Vbr=86.45..95.55V, Vrwm=77.8V, Ipp=12.0A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
91C	TVP06B91ACA-G	TVS	Vrwm=77.8V, Vbr=86.45..95.55V, Ipp=4.80A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
91C	TVP04A910CA-G	TVS	Vbr=86.45..95.55V, Vrwm=77.8V, Ipp=3.20A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
91CA	P4SMAJ91CA	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=3.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
91CA	P6SMB91CA	TVS	Vrwm=91V, Vbr=81.9..100V, 4.8A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
91CA	P4SMA91CA	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
91CA	P6SMB91CA	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 4.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Eic
91CA	P6SMBJ91CA	TVS	Vrwm=91V, Vbr=81.9..100V, 4.8A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
91CA	TPSMB91CA	TVS	Vrwm=77.80V, Vbr=86.50..95.50V, Ipp=4.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
91CA	TPSMC91CA	TVS	Vrwm=77.80V, Vbr=86.50..95.50V, Ipp=12.2A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
91CT	PSMAJ91CAT	TVS	Vrwm=77.8V, Vbr=86.5..95.6V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
91CT	PSMBJ91CAT	TVS	Vrwm=77.8V, Vbr=86.5..95.6V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
92	FDZ4.7EV	Z-diode	4.550..4.750V, Izt=5mA, Zzt=100Ω, 150mW	SOD-523	1a		-	6d	Fis
92	FDZ4.7VT	Z-diode	4.550..4.750V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Fis
92	LUDZS4.7BT1G	Z-diode	4.55..4.75V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
92	LBZT52B4V7T1G	Z-diode	4.55..4.75V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
92	LEDZ4.7BT1G	Z-diode	4.55..4.75V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
92	VDZ4.7B	Z-diode	4.7V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
92	VDZFH4.7B	Z-diode	4.7V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
92	UDZV4.7B	Z-diode	4.55..4.75V, Izt=5.0mA, Zzt=100Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
92	UDZS4.7B	Z-diode	4.7V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
92	EDZV4.7B	Z-diode	4.55..4.75V, Izt=5.0mA, Zzt=100Ω, 150mW	EMD2	2v	A13	-	6d	Rhm

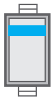

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
92	EDZ4.7B	Z-diode	4.55..4.75V, Izt=5mA, Zzt=100Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
92	GDZ4V7B-V	Z-diode	4.55..4.75V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Vs
92	BZT52B4V7	Z-diode	4.7V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Wtr
92	UDZS4.7B	Z-diode	4.55..4.75V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Wtr
92	ZV932V2TA	C-diode	VHF-tuning, 12V, 8.5/10.5pF(2.5V)	SOD-523	1a		-	6d	Zx
92	UDZVFH4.7B	Z-diode	4.7V±5%, Izt=5.0mA, Zzt=100Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
920	1PMT5920B	Z-diode	6.2V±5%, Izt=241mA, 2.5W	DO-216AA	1ac		-	4d	Msc
920A	1SMB5920A	Z-diode	6.2V±10%, Izt=60.5mA, Zzt=2Ω, 3W	DO-214AA	1a		-	1d	Eic
920A	Z1.5SMA5920B	Z-diode	5.89..6.51V, Izt=60.5mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
920A	1SMA5920	Z-diode	6.2V±10%, Zzt=2Ω, Izm<242mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
920B	SMA5920B	Z-diode	6.2V±5%, Zzt=2.0Ω, Ipm=120mA, 1.5W	DO-214AC	1a		-	1d	Anv
920B	1SMB5920B	Z-diode	6.2V±5%, Izt=60.5mA, Zzt=2Ω, 3W	403A-03	1s	A16	-	3d	Ons
920B	SMBJ5920B	Z-diode	6.2V±5%, Izt=60.5mA, Zzt=2.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
920B	1PMT5920B	Z-diode	6.2V±5%, Izt=241mA, 2.5W	DO-216AA	1ga		-	4d	Mot
920B	Z3SMB5920B	Z-diode	5.89..6.51V, Izt=60.5mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
920B	CZRA5920B-G	Z-diode	6.2V±5%, Izt=60.5mA, Zzt=2.0Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
921	1PMT5921B	Z-diode	6.8V±5%, Izt=220mA, 2.5W	DO-216AA	1ac		-	4d	Msc
921A	1SMB5921A	Z-diode	6.8V±10%, Izt=55.1mA, Zzt=2.5Ω, 3W	DO-214AA	1a		-	1d	Eic
921A	Z1.5SMA5921B	Z-diode	6.46..7.14V, Izt=55.1mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
921A	1SMA5921	Z-diode	6.8V±10%, Zzt=2.5Ω, Izm<221mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
921B	SMA5921B	Z-diode	6.8V±5%, Zzt=2.5Ω, Ipm=220mA, 1.5W	DO-214AC	1a		-	1d	Anv
921B	1SMB5921B	Z-diode	6.8V±5%, Izt=55.1mA, Zzt=2.5Ω, 3W	403A-03	1s	A16	-	3d	Ons
921B	SMBJ5921B	Z-diode	6.8V±5%, Izt=55.1mA, Zzt=2.5Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
921B	1PMT5921B	Z-diode	6.8V±5%, Izt=220mA, 2.5W	DO-216AA	1ga		-	4d	Mot
921B	Z1.5SMB5921	Z-diode	6.46..7.14V, Izt=55.1mA, Zzt=3Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
921B	Z3SMB5921B	Z-diode	6.46..7.14V, Izt=55.1mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
921B	CZRA5921B-G	Z-diode	6.8V±5%, Izt=55.1mA, Zzt=2.5Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
921B	1SMB5921	Z-diode	6.8V±5%, Izt=55.1mA, Zzt=3.5Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
921B	1SMB5921	Z-diode	6.8V±5%, Izt=55.1mA, Zzt=3.5Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
922	1PMT5922B	Z-diode	7.5V±5%, Izt=200mA, 2.5W	DO-216AA	1ac		-	4d	Msc
922A	1SMB5922A	Z-diode	7.5V±10%, Izt=50mA, Zzt=3Ω, 3W	DO-214AA	1a		-	1d	Eic
922A	Z1.5SMA5922B	Z-diode	7.13..7.88V, Izt=50.0mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
922A	1SMA5922	Z-diode	7.5V±10%, Zzt=3Ω, Izm<200mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
922B	SMA5922B	Z-diode	7.5V±5%, Zzt=3.0Ω, Ipm=200mA, 1.5W	DO-214AC	1a		-	1d	Anv
922B	1SMB5922B	Z-diode	7.5V±5%, Izt=50mA, Zzt=3Ω, 3W	403A-03	1s	A16	-	3d	Ons
922B	SMBJ5922B	Z-diode	7.5V±5%, Izt=50.0mA, Zzt=3.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
922B	1PMT5922B	Z-diode	7.5V±5%, Izt=200mA, 2.5W	DO-216AA	1ga		-	4d	Mot
922B	Z1.5SMB5922	Z-diode	7.13..7.88V, Izt=50mA, Zzt=3Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
922B	Z3SMB5922B	Z-diode	7.12..7.88V, Izt=50.0mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
922B	CZRA5922B-G	Z-diode	7.5V±5%, Izt=50.1mA, Zzt=3.0Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
922B	1SMB5922	Z-diode	7.5V±5%, Izt=50.0mA, Zzt=3Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
922B	1SMB5922	Z-diode	7.5V±5%, Izt=50.0mA, Zzt=3Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
923	1PMT5923B	Z-diode	8.2V±5%, Izt=182mA, 2.5W	DO-216AA	1ac		-	4d	Msc
923A	1SMB5923A	Z-diode	8.2V±10%, Izt=45.7mA, Zzt=3.5Ω, 3W	DO-214AA	1a		-	1d	Eic
923A	Z1.5SMA5923B	Z-diode	7.79..8.61V, Izt=45.7mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
923A	1SMA5923	Z-diode	8.2V±10%, Zzt=3.5Ω, Izm<183mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
923B	SMA5923B	Z-diode	8.2V±5%, Zzt=3.5Ω, Ipm=182mA, 1.5W	DO-214AC	1a		-	1d	Anv
923B	1SMB5923B	Z-diode	8.2V±5%, Izt=45.7mA, Zzt=3.5Ω, 3W	403A-03	1s	A16	-	3d	Ons
923B	SMBJ5923B	Z-diode	8.2V±5%, Izt=45.7mA, Zzt=3.5Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
923B	1PMT5923B	Z-diode	8.2V±5%, Izt=182mA, 2.5W	DO-216AA	1ga		-	4d	Mot
923B	Z1.5SMB5923	Z-diode	7.79..8.61V, Izt=45.7mA, Zzt=4Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
923B	Z3SMB5923B	Z-diode	7.79..8.61V, Izt=45.7mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
923B	CZRA5923B-G	Z-diode	8.2V±5%, Izt=45.7mA, Zzt=3.5Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
923B	1SMB5923	Z-diode	8.2V±5%, Izt=45.7mA, Zzt=3.5Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
923B	1SMB5923	Z-diode	8.2V±5%, Izt=45.7mA, Zzt=3.5Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
924	1PMT5924B	Z-diode	9.1V±5%, Izt=164mA, 2.5W	DO-216AA	1ac		-	4d	Msc
924A	1SMB5924A	Z-diode	9.1V±10%, Izt=41.2mA, Zzt=4Ω, 3W	DO-214AA	1a		-	1d	Eic
924A	Z1.5SMA5924B	Z-diode	8.65..9.56V, Izt=41.2mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
924A	1SMA5924	Z-diode	9.1V±10%, Zzt=4Ω, Izm<165mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
924B	SMA5924B	Z-diode	9.1V±5%, Zzt=4.0Ω, Ipm=164mA, 1.5W	DO-214AC	1a		-	1d	Anv
924B	1SMB5924B	Z-diode	9.1V±5%, Izt=41.2mA, Zzt=4Ω, 3W	403A-03	1s	A16	-	3d	Ons
924B	SMBJ5924B	Z-diode	9.1V±5%, Izt=41.2mA, Zzt=4.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
924B	1PMT5924B	Z-diode	9.1V±5%, Izt=164mA, 2.5W	DO-216AA	1ga		-	4d	Mot
924B	Z1.5SMB5924	Z-diode	8.65..9.56V, Izt=41.2mA, Zzt=4Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
924B	Z3SMB5924B	Z-diode	8.64..9.56V, Izt=41.2mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
924B	CZRA5924B-G	Z-diode	9.1V±5%, Izt=41.2mA, Zzt=4.0Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
924B	1SMB5924	Z-diode	9.1V±5%, Izt=41.2mA, Zzt=4Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
924B	1SMB5924	Z-diode	9.1V±5%, Izt=41.2mA, Zzt=4Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
925	1PMT5925B	Z-diode	10V±5%, Izt=150mA, 2.5W	DO-216AA	1ac		-	4d	Msc
925A	1SMB5925A	Z-diode	10V±10%, Izt=37.5mA, Zzt=4.5Ω, 3W	DO-214AA	1a		-	1d	Eic

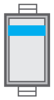

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
925A	Z1.5SMA5925B	Z-diode	9.50..10.50V, Izt=37.5mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
925A	1SMA5925	Z-diode	10V±10%, Zzt=4.5Ω, Izm<150mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
925B	SMA5925B	Z-diode	10.0V±5%, Zzt=4.5Ω, Ipm=150mA, 1.5W	DO-214AC	1a		-	1d	Anv
925B	1SMB5925B	Z-diode	10V±5%, Izt=37.5mA, Zzt=4.5Ω, 3W	403A-03	1s	A16	-	3d	Ons
925B	SMBJ5925B	Z-diode	10V±5%, Izt=37.5mA, Zzt=4.5Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
925B	1PMT5925B	Z-diode	10V±5%, Izt=150mA, 2.5W	DO-216AA	1ga		-	4d	Mot
925B	Z1.5SMB5925	Z-diode	9.50..10.50V, Izt=37.5mA, Zzt=4Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
925B	Z3SMB5925B	Z-diode	9.50..10.5V, Izt=37.5mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
925B	3.0SMBZ10A	Z-diode	9.5..10.5V, Zzt=4.5Ω, Izm=300 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
925B	CZRA5925B-G	Z-diode	10V±5%, Izt=37.5mA, Zzt=4.5Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
925B	1SMB5925	Z-diode	10V±5%, Izt=37.5mA, Zzt=4.5Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
925B	1SMB5925	Z-diode	10V±5%, Izt=37.5mA, Zzt=4.5Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
926	1PMT5926B	Z-diode	11V±5%, Izt=136mA, 2.5W	DO-216AA	1ac		-	4d	Msc
926A	1SMB5926A	Z-diode	11V±10%, Izt=34.1mA, Zzt=5.5Ω, 3W	DO-214AA	1a		-	1d	Eic
926A	Z1.5SMA5926B	Z-diode	10.45..11.55V, Izt=34.1mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
926A	1SMA5926	Z-diode	11V±10%, Zzt=5.5Ω, Izm<136mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
926B	SMA5926B	Z-diode	11.0V±5%, Zzt=5.5Ω, Ipm=136mA, 1.5W	DO-214AC	1a		-	1d	Anv
926B	1SMB5926B	Z-diode	11V±5%, Izt=34.1mA, Zzt=5.5Ω, 3W	403A-03	1s	A16	-	3d	Ons
926B	SMBJ5926B	Z-diode	11V±5%, Izt=34.1mA, Zzt=5.5Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
926B	1PMT5926B	Z-diode	11V±5%, Izt=136mA, 2.5W	DO-216AA	1ga		-	4d	Mot
926B	Z1.5SMB5926	Z-diode	10.45..11.55V, Izt=34.1mA, Zzt=6Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
926B	Z3SMB5926B	Z-diode	10.45..11.55V, Izt=34.1mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
926B	3.0SMBZ11A	Z-diode	10.45..11.55V, Zzt=5.5Ω, Izm=272 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
926B	CZRA5926B-G	Z-diode	11V±5%, Izt=34.1mA, Zzt=5.5Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
926B	1SMB5926	Z-diode	11V±5%, Izt=34.1mA, Zzt=5.5Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
926B	1SMB5926	Z-diode	11V±5%, Izt=34.1mA, Zzt=5.5Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
927	1PMT5927B	Z-diode	12V±5%, Izt=125mA, 2.5W	DO-216AA	1ac		-	4d	Msc
927A	1SMB5927A	Z-diode	12V±10%, Izt=31.2mA, Zzt=6.5Ω, 3W	DO-214AA	1a		-	1d	Eic
927A	Z1.5SMA5927B	Z-diode	11.40..12.60V, Izt=31.2mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
927A	1SMA5927	Z-diode	12V±10%, Zzt=6.5Ω, Izm<125mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
927B	SMA5927B	Z-diode	12.0V±5%, Zzt=6.5Ω, Ipm=125mA, 1.5W	DO-214AC	1a		-	1d	Anv
927B	1SMB5927B	Z-diode	12V±5%, Izt=31.2mA, Zzt=6.5Ω, 3W	403A-03	1s	A16	-	3d	Ons
927B	SMBJ5927B	Z-diode	12V±5%, Izt=31.2mA, Zzt=6.5Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
927B	1PMT5927B	Z-diode	12V±5%, Izt=125mA, 2.5W	DO-216AA	1ga		-	4d	Mot
927B	Z1.5SMB5927	Z-diode	11.40..12.60V, Izt=31.2mA, Zzt=7Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
927B	Z3SMB5927B	Z-diode	11.40..12.6V, Izt=31.2mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
927B	3.0SMBZ12A	Z-diode	11.4..12.6V, Zzt=6.5Ω, Izm=250 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
927B	CZRA5927B-G	Z-diode	12V±5%, Izt=31.2mA, Zzt=6.5Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
927B	1SMB5927	Z-diode	12V±5%, Izt=31.2mA, Zzt=6.5Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
927B	1SMB5927	Z-diode	12V±5%, Izt=31.2mA, Zzt=6.5Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
928	1PMT5928B	Z-diode	13V±5%, Izt=115mA, 2.5W	DO-216AA	1ac		-	4d	Msc
928A	1SMB5928A	Z-diode	13V±10%, Izt=28.8mA, Zzt=7Ω, 3W	DO-214AA	1a		-	1d	Eic
928A	Z1.5SMA5928B	Z-diode	12.35..13.65V, Izt=28.8mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
928A	1SMA5928	Z-diode	13V±10%, Zzt=7Ω, Izm<115mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
928B	SMA5928B	Z-diode	13.0V±5%, Zzt=7.0Ω, Ipm=115mA, 1.5W	DO-214AC	1a		-	1d	Anv
928B	1SMB5928B	Z-diode	13V±5%, Izt=28.8mA, Zzt=7Ω, 3W	403A-03	1s	A16	-	3d	Ons
928B	SMBJ5928B	Z-diode	13V±5%, Izt=28.8mA, Zzt=7.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
928B	1PMT5928B	Z-diode	13V±5%, Izt=115mA, 2.5W	DO-216AA	1ga		-	4d	Mot
928B	Z1.5SMB5928	Z-diode	12.35..13.65V, Izt=28.8mA, Zzt=7Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
928B	Z3SMB5928B	Z-diode	12.35..13.65V, Izt=28.8mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
928B	3.0SMBZ13A	Z-diode	12.35..13.65V, Zzt=7Ω, Izm=230 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
928B	CZRA5928B-G	Z-diode	13V±5%, Izt=28.8mA, Zzt=7.0Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
928B	1SMB5928	Z-diode	13V±5%, Izt=28.8mA, Zzt=7Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
928B	1SMB5928	Z-diode	13V±5%, Izt=28.8mA, Zzt=7Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
929	1PMT5929B	Z-diode	15V±5%, Izt=100mA, 2.5W	DO-216AA	1ac		-	4d	Msc
929A	1SMB5929A	Z-diode	15V±10%, Izt=25mA, Zzt=9Ω, 3W	DO-214AA	1a		-	1d	Eic
929A	Z1.5SMA5929B	Z-diode	14.25..15.75V, Izt=25.0mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
929A	1SMA5929	Z-diode	15V±10%, Zzt=9Ω, Izm<100mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
929B	SMA5929B	Z-diode	15.0V±5%, Zzt=9.0Ω, Ipm=100mA, 1.5W	DO-214AC	1a		-	1d	Anv
929B	1SMB5929B	Z-diode	15V±5%, Izt=25mA, Zzt=9Ω, 3W	403A-03	1s	A16	-	3d	Ons
929B	SMBJ5929B	Z-diode	15V±5%, Izt=25.0mA, Zzt=9.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
929B	1PMT5929B	Z-diode	15V±5%, Izt=100mA, 2.5W	DO-216AA	1ga		-	4d	Mot
929B	Z1.5SMB5929	Z-diode	14.25..15.75V, Izt=25mA, Zzt=9Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
929B	Z3SMB5929B	Z-diode	14.25..15.75V, Izt=25.0mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
929B	3.0SMBZ15A	Z-diode	14.25..15.75V, Zzt=9Ω, Izm=200 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
929B	CZRA5929B-G	Z-diode	15V±5%, Izt=25.0mA, Zzt=9.0Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
929B	1SMB5929	Z-diode	15V±5%, Izt=25mA, Zzt=9Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
929B	1SMB5929	Z-diode	15V±5%, Izt=25mA, Zzt=9Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
93	ZV933V2TA	C-diode	VHF-tuning, 12V, 18/27pF(2.5V)	SOD-523	1a		-	6d	Zx
930	1PMT5930B	Z-diode	16V±5%, Izt=93mA, 2.5W	DO-216AA	1ac		-	4d	Msc

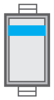

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
930A	1SMB5930A	Z-diode	16V±10%, Izt=23.4mA, Zzt=10Ω, 3W	DO-214AA	1a		-	1d	Eic
930A	Z1.5SMA5930B	Z-diode	15.20..16.80V, Izt=23.4mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
930A	1SMA5930	Z-diode	16V±10%, Zzt=10Ω, Izm<94mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
930B	SMA5930B	Z-diode	16.0V±5%, Zzt=10.0Ω, Ipm=93mA, 1.5W	DO-214AC	1a		-	1d	Anv
930B	1SMB5930B	Z-diode	16V±5%, Izt=23.4mA, Zzt=10Ω, 3W	403A-03	1s	A16	-	3d	Ons
930B	SMBJ5930B	Z-diode	16V±5%, Izt=23.4mA, Zzt=10.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
930B	1PMT5930B	Z-diode	16V±5%, Izt=93mA, 2.5W	DO-216AA	1ga		-	4d	Mot
930B	Z1.5SMB5930	Z-diode	15.20..16.80V, Izt=23.4mA, Zzt=10Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
930B	Z3SMB5930B	Z-diode	15.20..16.8V, Izt=23.4mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
930B	3.0SMBZ16A	Z-diode	15.2..16.8V, Zzt=10Ω, Izm=186 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
930B	CZRA5930B-G	Z-diode	16V±5%, Izt=23.4mA, Zzt=10Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
930B	1SMB5930	Z-diode	16V±5%, Izt=23.4mA, Zzt=10Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
930B	1SMB5930	Z-diode	16V±5%, Izt=23.4mA, Zzt=10Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
931	1PMT5931B	Z-diode	18V±5%, Izt=83mA, 2.5W	DO-216AA	1ac		-	4d	Msc
931A	1SMB5931A	Z-diode	18V±10%, Izt=20.8mA, Zzt=12Ω, 3W	DO-214AA	1a		-	1d	Eic
931A	Z1.5SMA5931B	Z-diode	17.10..18.90V, Izt=20.8mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
931A	1SMA5931	Z-diode	18V±10%, Zzt=12Ω, Izm<83mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
931B	SMA5931B	Z-diode	18.0V±5%, Zzt=12.0Ω, Ipm=83mA, 1.5W	DO-214AC	1a		-	1d	Anv
931B	1SMB5931B	Z-diode	18V±5%, Izt=20.8mA, Zzt=12Ω, 3W	403A-03	1s	A16	-	3d	Ons
931B	SMBJ5931B	Z-diode	18V±5%, Izt=20.8mA, Zzt=12.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
931B	1PMT5931B	Z-diode	18V±5%, Izt=83mA, 2.5W	DO-216AA	1ga		-	4d	Mot
931B	Z1.5SMB5931	Z-diode	17.10..18.90V, Izt=20.8mA, Zzt=12Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
931B	Z3SMB5931B	Z-diode	17.10..18.9V, Izt=20.8mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
931B	3.0SMBZ18A	Z-diode	17.1..18.9V, Zzt=12Ω, Izm=166 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
931B	CZRA5931B-G	Z-diode	18V±5%, Izt=20.8mA, Zzt=12Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
931B	1SMB5931	Z-diode	18V±5%, Izt=20.8mA, Zzt=12Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
931B	1SMB5931	Z-diode	18V±5%, Izt=20.8mA, Zzt=12Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
932	1PMT5932B	Z-diode	20V±5%, Izt=75mA, 2.5W	DO-216AA	1ac		-	4d	Msc
932A	1SMB5932A	Z-diode	20V±10%, Izt=18.7mA, Zzt=14Ω, 3W	DO-214AA	1a		-	1d	Eic
932A	Z1.5SMA5932B	Z-diode	19.0..21.0V, Izt=18.7mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
932A	1SMA5932	Z-diode	20V±10%, Zzt=14Ω, Izm<75mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
932B	SMA5932B	Z-diode	20.0V±5%, Zzt=14.0Ω, Ipm=75mA, 1.5W	DO-214AC	1a		-	1d	Anv
932B	1SMB5932B	Z-diode	20V±5%, Izt=18.7mA, Zzt=14Ω, 3W	403A-03	1s	A16	-	3d	Ons
932B	SMBJ5932B	Z-diode	20V±5%, Izt=18.7mA, Zzt=14.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
932B	1PMT5932B	Z-diode	20V±5%, Izt=75mA, 2.5W	DO-216AA	1ga		-	4d	Mot
932B	Z1.5SMB5932	Z-diode	19.0..21.0V, Izt=18.7mA, Zzt=14Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
932B	Z3SMB5932B	Z-diode	19.0..21V, Izt=18.7 14mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
932B	3.0SMBZ20A	Z-diode	19..21V, Zzt=14Ω, Izm=150 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
932B	CZRA5932B-G	Z-diode	20V±5%, Izt=18.7mA, Zzt=14Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
932B	1SMB5932	Z-diode	20V±5%, Izt=18.7mA, Zzt=14Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
932B	1SMB5932	Z-diode	20V±5%, Izt=18.7mA, Zzt=14Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
933	1PMT5933B	Z-diode	22V±5%, Izt=68mA, 2.5W	DO-216AA	1ac		-	4d	Msc
933A	1SMB5933A	Z-diode	22V±10%, Izt=17mA, Zzt=17.5Ω, 3W	DO-214AA	1a		-	1d	Eic
933A	Z1.5SMA5933B	Z-diode	20.90..23.10V, Izt=17.0mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
933A	1SMA5933	Z-diode	22V±10%, Zzt=17.5Ω, Izm<68mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
933B	SMA5933B	Z-diode	22.0V±5%, Zzt=17.5Ω, Ipm=68mA, 1.5W	DO-214AC	1a		-	1d	Anv
933B	1SMB5933B	Z-diode	22V±5%, Izt=17mA, Zzt=17.5Ω, 3W	403A-03	1s	A16	-	3d	Ons
933B	SMBJ5933B	Z-diode	22V±5%, Izt=17.0mA, Zzt=17.5Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
933B	1PMT5933B	Z-diode	22V±5%, Izt=68mA, 2.5W	DO-216AA	1ga		-	4d	Mot
933B	Z1.5SMB5933	Z-diode	20.90..23.10V, Izt=17mA, Zzt=18Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
933B	Z3SMB5933B	Z-diode	20.90..23.1V, Izt=17.0mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
933B	3.0SMBZ22A	Z-diode	20.9..23.1V, Zzt=17.5Ω, Izm=156 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
933B	CZRA5933B-G	Z-diode	22V±5%, Izt=17.0mA, Zzt=18Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
933B	1SMB5933	Z-diode	22V±5%, Izt=17mA, Zzt=17.5Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
933B	1SMB5933	Z-diode	22V±5%, Izt=17mA, Zzt=17.5Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
934	1PMT5934B	Z-diode	24V±5%, Izt=62mA, 2.5W	DO-216AA	1ac		-	4d	Msc
934A	1SMB5934A	Z-diode	24V±10%, Izt=15.6mA, Zzt=19Ω, 3W	DO-214AA	1a		-	1d	Eic
934A	Z1.5SMA5934B	Z-diode	22.80..25.20V, Izt=15.6mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
934A	1SMA5934	Z-diode	24V±10%, Zzt=19Ω, Izm<63mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
934B	SMA5934B	Z-diode	24.0V±5%, Zzt=19.0Ω, Ipm=62mA, 1.5W	DO-214AC	1a		-	1d	Anv
934B	1SMB5934B	Z-diode	24V±5%, Izt=15.6mA, Zzt=19Ω, 3W	403A-03	1s	A16	-	3d	Ons
934B	SMBJ5934B	Z-diode	24V±5%, Izt=15.6mA, Zzt=19.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
934B	1PMT5934B	Z-diode	24V±5%, Izt=62mA, 2.5W	DO-216AA	1ga		-	4d	Mot
934B	Z1.5SMB5934	Z-diode	22.80..25.20V, Izt=15.6mA, Zzt=19Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
934B	Z3SMB5934B	Z-diode	22.80..25.2V, Izt=15.6mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
934B	3.0SMBZ24A	Z-diode	22.8..25.2V, Zzt=19Ω, Izm=124 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
934B	CZRA5934B-G	Z-diode	24V±5%, Izt=15.6mA, Zzt=19Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
934B	1SMB5934	Z-diode	24V±5%, Izt=15.6mA, Zzt=19Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
934B	1SMB5934	Z-diode	24V±5%, Izt=15.6mA, Zzt=19Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
935	1PMT5935B	Z-diode	27V±5%, Izt=55mA, 2.5W	DO-216AA	1ac		-	4d	Msc

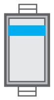

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
935A	1SMB5935A	Z-diode	27V±10%, Izt=13.9mA, Zzt=23Ω, 3W	DO-214AA	1a		-	1d	Eic
935A	Z1.5SMA5935B	Z-diode	25.65..28.35V, Izt=13.9mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
935A	1SMA5935	Z-diode	27V±10%, Zzt=23Ω, Izm<56mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
935B	SMA5935B	Z-diode	27.0V±5%, Zzt=23.0Ω, Ipm=55mA, 1.5W	DO-214AC	1a		-	1d	Anv
935B	1SMB5935B	Z-diode	27V±5%, Izt=13.9mA, Zzt=23Ω, 3W	403A-03	1s	A16	-	3d	Ons
935B	SMBJ5935B	Z-diode	27V±5%, Izt=13.9mA, Zzt=23.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
935B	1PMT5935B	Z-diode	27V±5%, Izt=55mA, 2.5W	DO-216AA	1ga		-	4d	Mot
935B	Z1.5SMB5935	Z-diode	25.65..28.35V, Izt=13.9mA, Zzt=23Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
935B	Z3SMB5935B	Z-diode	25.65..28.35V, Izt=13.9mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
935B	3.0SMBZ27A	Z-diode	25.65..28.35V, Zzt=23Ω, Izm=110 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
935B	CZRA5935B-G	Z-diode	27V±5%, Izt=13.9mA, Zzt=23Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
935B	1SMB5935	Z-diode	27V±5%, Izt=13.9mA, Zzt=23Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
935B	1SMB5935	Z-diode	27V±5%, Izt=13.9mA, Zzt=23Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
936	1PMT5936B	Z-diode	30V±5%, Izt=50mA, 2.5W	DO-216AA	1ac		-	4d	Msc
936A	1SMB5936A	Z-diode	30V±10%, Izt=12.5mA, Zzt=26Ω, 3W	DO-214AA	1a		-	1d	Eic
936A	Z1.5SMA5936B	Z-diode	28.50..31.50V, Izt=12.5mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
936A	1SMA5936	Z-diode	30V±10%, Zzt=26Ω, Izm<50mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
936B	SMA5936B	Z-diode	30.0V±5%, Zzt=26.0Ω, Ipm=50mA, 1.5W	DO-214AC	1a		-	1d	Anv
936B	1SMB5936B	Z-diode	30V±5%, Izt=12.5mA, Zzt=26Ω, 3W	403A-03	1s	A16	-	3d	Ons
936B	SMBJ5936B	Z-diode	30V±5%, Izt=12.5mA, Zzt=28.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
936B	1PMT5936B	Z-diode	30V±5%, Izt=50mA, 2.5W	DO-216AA	1ga		-	4d	Mot
936B	Z1.5SMB5936	Z-diode	28.50..31.50V, Izt=12.5mA, Zzt=26Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
936B	Z3SMB5936B	Z-diode	28.50..31.5V, Izt=12.5mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
936B	3.0SMBZ30A	Z-diode	28.5..31.5V, Zzt=26Ω, Izm=100 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
936B	CZRA5936B-G	Z-diode	30V±5%, Izt=12.5mA, Zzt=26Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
936B	1SMB5936	Z-diode	30V±5%, Izt=12.5mA, Zzt=26Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
936B	1SMB5936	Z-diode	30V±5%, Izt=12.5mA, Zzt=26Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
937	1PMT5937B	Z-diode	33V±5%, Izt=45mA, 2.5W	DO-216AA	1ac		-	4d	Msc
937A	1SMB5937A	Z-diode	33V±10%, Izt=11.4mA, Zzt=33Ω, 3W	DO-214AA	1a		-	1d	Eic
937A	Z1.5SMA5937B	Z-diode	31.35..34.65V, Izt=11.4mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
937A	1SMA5937	Z-diode	33V±10%, Zzt=33Ω, Izm<45mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
937B	SMA5937B	Z-diode	33.0V±5%, Zzt=33.0Ω, Ipm=45mA, 1.5W	DO-214AC	1a		-	1d	Anv
937B	1SMB5937B	Z-diode	33V±5%, Izt=11.4mA, Zzt=33Ω, 3W	403A-03	1s	A16	-	3d	Ons
937B	SMBJ5937B	Z-diode	33V±5%, Izt=11.4mA, Zzt=33.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
937B	1PMT5937B	Z-diode	33V±5%, Izt=45mA, 2.5W	DO-216AA	1ga		-	4d	Mot
937B	Z1.5SMB5937	Z-diode	31.35..34.65V, Izt=11.4mA, Zzt=33Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
937B	Z3SMB5937B	Z-diode	31.35..34.65V, Izt=11.4mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
937B	3.0SMBZ33A	Z-diode	31.35..34.65V, Zzt=33Ω, Izm=90 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
937B	CZRA5937B-G	Z-diode	33V±5%, Izt=11.4mA, Zzt=33Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
937B	1SMB5937	Z-diode	33V±5%, Izt=11.4mA, Zzt=33Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
937B	1SMB5937	Z-diode	33V±5%, Izt=11.4mA, Zzt=33Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
938	1PMT5938B	Z-diode	36V±5%, Izt=41mA, 2.5W	DO-216AA	1ac		-	4d	Msc
938A	1SMB5938A	Z-diode	36V±10%, Izt=10.4mA, Zzt=38Ω, 3W	DO-214AA	1a		-	1d	Eic
938A	Z1.5SMA5938B	Z-diode	34.20..37.80V, Izt=10.4mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
938A	1SMA5938	Z-diode	36V±10%, Zzt=38Ω, Izm<42mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
938B	SMA5938B	Z-diode	36.0V±5%, Zzt=38.0Ω, Ipm=41mA, 1.5W	DO-214AC	1a		-	1d	Anv
938B	1SMB5938B	Z-diode	36V±5%, Izt=10.4mA, Zzt=38Ω, 3W	403A-03	1s	A16	-	3d	Ons
938B	SMBJ5938B	Z-diode	36V±5%, Izt=10.4mA, Zzt=38.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
938B	1PMT5938B	Z-diode	36V±5%, Izt=41mA, 2.5W	DO-216AA	1ga		-	4d	Mot
938B	Z1.5SMB5938	Z-diode	34.20..37.80V, Izt=10.4mA, Zzt=38Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
938B	Z3SMB5938B	Z-diode	34.20..37.8V, Izt=10.4mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
938B	3.0SMBZ36A	Z-diode	34.2..37.8V, Zzt=38Ω, Izm=82 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
938B	CZRA5938B-G	Z-diode	36V±5%, Izt=10.4mA, Zzt=38Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
938B	1SMB5938	Z-diode	36V±5%, Izt=10.4mA, Zzt=38Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
938B	1SMB5938	Z-diode	36V±5%, Izt=10.4mA, Zzt=38Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
939	1PMT5939B	Z-diode	39V±5%, Izt=38mA, 2.5W	DO-216AA	1ac		-	4d	Msc
939A	1SMB5939A	Z-diode	39V±10%, Izt=9.6mA, Zzt=45Ω, 3W	DO-214AA	1a		-	1d	Eic
939A	Z1.5SMA5939B	Z-diode	37.05..40.95V, Izt=9.6mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
939A	1SMA5939	Z-diode	39V±10%, Zzt=45Ω, Izm<38mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
939B	SMA5939B	Z-diode	39.0V±5%, Zzt=45.0Ω, Ipm=38mA, 1.5W	DO-214AC	1a		-	1d	Anv
939B	1SMB5939B	Z-diode	39V±5%, Izt=9.6mA, Zzt=45Ω, 3W	403A-03	1s	A16	-	3d	Ons
939B	SMBJ5939B	Z-diode	39V±5%, Izt=9.6mA, Zzt=45.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
939B	1PMT5939B	Z-diode	39V±5%, Izt=38mA, 2.5W	DO-216AA	1ga		-	4d	Mot
939B	Z1.5SMB5939	Z-diode	37.05..40.95V, Izt=9.6mA, Zzt=45Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
939B	Z3SMB5939B	Z-diode	37.05..40.95V, Izt=9.6mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
939B	3.0SMBZ39A	Z-diode	37.05..40.95V, Zzt=45Ω, Izm=76 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
939B	CZRA5939B-G	Z-diode	39V±5%, Izt=9.6mA, Zzt=45Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
939B	1SMB5939	Z-diode	39V±5%, Izt=9.6mA, Zzt=45Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
939B	1SMB5939	Z-diode	39V±5%, Izt=9.6mA, Zzt=45Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
940	1PMT5940B	Z-diode	43V±5%, Izt=34mA, 2.5W	DO-216AA	1ac		-	4d	Msc

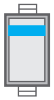

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
940A	1SMB5940A	Z-diode	43V±10%, Izt=8.7mA, Zzt=53Ω, 3W	DO-214AA	1a		-	1d	Eic
940A	Z1.5SMA5940B	Z-diode	40.85..45.15V, Izt=8.7mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
940A	1SMA5940	Z-diode	43V±10%, Zzt=53Ω, Izm<35mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
940B	SMA5940B	Z-diode	43.0V±5%, Zzt=53.0Ω, Ipm=34mA, 1.5W	DO-214AC	1a		-	1d	Anv
940B	1SMB5940B	Z-diode	43V±5%, Izt=8.7mA, Zzt=53Ω, 3W	403A-03	1s	A16	-	3d	Ons
940B	SMBJ5940B	Z-diode	43V±5%, Izt=8.7mA, Zzt=53.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
940B	1PMT5940B	Z-diode	43V±5%, Izt=34mA, 2.5W	DO-216AA	1ga		-	4d	Mot
940B	Z1.5SMB5940	Z-diode	40.85..45.15V, Izt=8.7mA, Zzt=52Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
940B	Z3SMB5940B	Z-diode	40.85..45.15V, Izt=8.7mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
940B	3.0SMBZ43A	Z-diode	40.85..45.15V, Zzt=53Ω, Izm=68 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
940B	CZRA5940B-G	Z-diode	43V±5%, Izt=8.7mA, Zzt=53Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
940B	1SMB5940	Z-diode	43V±5%, Izt=8.7mA, Zzt=53Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
940B	1SMB5940	Z-diode	43V±5%, Izt=8.7mA, Zzt=53Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
941	1PMT5941B	Z-diode	47V±5%, Izt=31mA, 2.5W	DO-216AA	1ac		-	4d	Msc
941A	1SMB5941A	Z-diode	47V±10%, Izt=8mA, Zzt=67Ω, 3W	DO-214AA	1a		-	1d	Eic
941A	Z1.5SMA5941B	Z-diode	44.65..49.35V, Izt=8.0mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
941A	1SMA5941	Z-diode	47V±10%, Zzt=67Ω, Izm<32mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
941B	SMA5941B	Z-diode	47.0V±5%, Zzt=67.0Ω, Ipm=31mA, 1.5W	DO-214AC	1a		-	1d	Anv
941B	1SMB5941B	Z-diode	47V±5%, Izt=8mA, Zzt=67Ω, 3W	403A-03	1s	A16	-	3d	Ons
941B	SMBJ5941B	Z-diode	47V±5%, Izt=8.0mA, Zzt=67.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
941B	1PMT5941B	Z-diode	47V±5%, Izt=31mA, 2.5W	DO-216AA	1ga		-	4d	Mot
941B	Z1.5SMB5941	Z-diode	44.65..49.35V, Izt=8mA, Zzt=67Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
941B	Z3SMB5941B	Z-diode	44.65..49.35V, Izt=8.0mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
941B	3.0SMBZ47A	Z-diode	44.65..49.35V, Zzt=67Ω, Izm=62 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
941B	CZRA5941B-G	Z-diode	47V±5%, Izt=8.0mA, Zzt=67Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
941B	1SMB5941	Z-diode	47V±5%, Izt=8mA, Zzt=67Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
941B	1SMB5941	Z-diode	47V±5%, Izt=8mA, Zzt=67Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
942	1PMT5942B	Z-diode	51V±5%, Izt=29mA, 2.5W	DO-216AA	1ac		-	4d	Msc
942A	1SMB5942A	Z-diode	51V±10%, Izt=7.3mA, Zzt=70Ω, 3W	DO-214AA	1a		-	1d	Eic
942A	Z1.5SMA5942B	Z-diode	48.45..53.55V, Izt=7.3mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
942A	1SMA5942	Z-diode	51V±10%, Zzt=70Ω, Izm<29mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
942B	SMA5942B	Z-diode	51.0V±5%, Zzt=70.0Ω, Ipm=29mA, 1.5W	DO-214AC	1a		-	1d	Anv
942B	1SMB5942B	Z-diode	51V±5%, Izt=7.3mA, Zzt=70Ω, 3W	403A-03	1s	A16	-	3d	Ons
942B	SMBJ5942B	Z-diode	51V±5%, Izt=7.3mA, Zzt=70.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
942B	1PMT5942B	Z-diode	51V±5%, Izt=29mA, 2.5W	DO-216AA	1ga		-	4d	Mot
942B	Z1.5SMB5942	Z-diode	48.45..53.55V, Izt=7.3mA, Zzt=70Ω, 1.5W	DO-214AA	1w	A08g	-	1d	Ttr
942B	Z3SMB5942B	Z-diode	48.45..53.55V, Izt=7.3mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
942B	3.0SMBZ51A	Z-diode	48.45..53.55V, Zzt=70Ω, Izm=58 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
942B	CZRA5942B-G	Z-diode	51V±5%, Izt=7.3mA, Zzt=70Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
942B	1SMB5942	Z-diode	51V±5%, Izt=7.3mA, Zzt=70Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
942B	1SMB5942	Z-diode	51V±5%, Izt=7.3mA, Zzt=70Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
943	1PMT5943B	Z-diode	56V±5%, Izt=26mA, 2.5W	DO-216AA	1ac		-	4d	Msc
943A	1SMB5943A	Z-diode	56V±10%, Izt=6.7mA, Zzt=86Ω, 3W	DO-214AA	1a		-	1d	Eic
943A	Z1.5SMA5943B	Z-diode	53.2..58.80V, Izt=6.7mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
943A	1SMA5943	Z-diode	56V±10%, Zzt=86Ω, Izm<27mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
943B	SMA5943B	Z-diode	56.0V±5%, Zzt=86.0Ω, Ipm=26mA, 1.5W	DO-214AC	1a		-	1d	Anv
943B	1SMB5943B	Z-diode	56V±5%, Izt=6.7mA, Zzt=86Ω, 3W	403A-03	1s	A16	-	3d	Ons
943B	SMBJ5943B	Z-diode	56V±5%, Izt=6.7mA, Zzt=86.0Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
943B	1PMT5943B	Z-diode	56V±5%, Izt=26mA, 2.5W	DO-216AA	1ga		-	4d	Mot
943B	Z3SMB5943B	Z-diode	53.2..58.8 6V, Izt=7mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
943B	3.0SMBZ56A	Z-diode	53.2..58.8V, Zzt=86Ω, Izm=52 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
943B	CZRA5943B-G	Z-diode	56V±5%, Izt=6.7mA, Zzt=86Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
943B	1SMB5943	Z-diode	56V±5%, Izt=6.7mA, Zzt=86Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
943B	1SMB5943	Z-diode	56V±5%, Izt=6.7mA, Zzt=86Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
944	1PMT5944B	Z-diode	62V±5%, Izt=24mA, 2.5W	DO-216AA	1ac		-	4d	Msc
944A	1SMB5944A	Z-diode	62V±10%, Izt=6mA, Zzt=100Ω, 3W	DO-214AA	1a		-	1d	Eic
944A	Z1.5SMA5944B	Z-diode	58.9..65.10V, Izt=6.0mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
944A	1SMA5944	Z-diode	62V±10%, Zzt=100Ω, Izm<24mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
944B	SMA5944B	Z-diode	62.0V±5%, Zzt=100.0Ω, Ipm=24mA, 1.5W	DO-214AC	1a		-	1d	Anv
944B	1SMB5944B	Z-diode	62V±5%, Izt=6mA, Zzt=100Ω, 3W	403A-03	1s	A16	-	3d	Ons
944B	SMBJ5944B	Z-diode	62V±5%, Izt=6.0mA, Zzt=100Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
944B	1PMT5944B	Z-diode	62V±5%, Izt=24mA, 2.5W	DO-216AA	1ga		-	4d	Mot
944B	Z3SMB5944B	Z-diode	58.9..65.1V, Izt=6.0mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
944B	3.0SMBZ62A	Z-diode	58.9..65.1V, Zzt=100Ω, Izm=48 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
944B	CZRA5944B-G	Z-diode	62V±5%, Izt=6.0mA, Zzt=100Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
944B	1SMB5944	Z-diode	62V±5%, Izt=6mA, Zzt=100Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
944B	1SMB5944	Z-diode	62V±5%, Izt=6mA, Zzt=100Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
945	1PMT5945B	Z-diode	68V±5%, Izt=22mA, 2.5W	DO-216AA	1ac		-	4d	Msc
945A	1SMB5945A	Z-diode	68V±10%, Izt=5.5mA, Zzt=120Ω, 3W	DO-214AA	1a		-	1d	Eic
945A	Z1.5SMA5945B	Z-diode	64.6..71.40V, Izt=5.5mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr

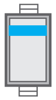

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
945A	1SMA5945	Z-diode	68V±10%, Zzt=120Ω, Izm<22mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
945B	SMA5945B	Z-diode	68.0V±5%, Zzt=120.0Ω, Ipm=22mA, 1.5W	DO-214AC	1a		-	1d	Anv
945B	1SMB5945B	Z-diode	68V±5%, Izt=5.5mA, Zzt=120Ω, 3W	403A-03	1s	A16	-	3d	Ons
945B	SMBJ5945B	Z-diode	68V±5%, Izt=5.5mA, Zzt=120Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
945B	1PMT5945B	Z-diode	68V±5%, Izt=22mA, 2.5W	DO-216AA	1ga		-	4d	Mot
945B	Z3SMB5945B	Z-diode	64.6..71.4V, Izt=5.5mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
945B	3.0SMBZ68A	Z-diode	64.6..71.4V, Zzt=120Ω, Izm=44 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
945B	CZRA5945B-G	Z-diode	68V±5%, Izt=5.5mA, Zzt=120Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
945B	1SMB5945	Z-diode	68V±5%, Izt=5.5mA, Zzt=120Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
945B	1SMB5945	Z-diode	68V±5%, Izt=5.5mA, Zzt=120Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
946	1PMT5946B	Z-diode	75V±5%, Izt=20mA, 2.5W	DO-216AA	1ac		-	4d	Msc
946A	1SMB5946A	Z-diode	75V±10%, Izt=5mA, Zzt=140Ω, 3W	DO-214AA	1a		-	1d	Eic
946A	Z1.5SMA5946B	Z-diode	71.25..78.75V, Izt=5.0mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
946A	1SMA5946	Z-diode	75V±10%, Zzt=140Ω, Izm<20mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
946B	SMA5946B	Z-diode	75.0V±5%, Zzt=140.0Ω, Ipm=20mA, 1.5W	DO-214AC	1a		-	1d	Anv
946B	1SMB5946B	Z-diode	75V±5%, Izt=5mA, Zzt=140Ω, 3W	403A-03	1s	A16	-	3d	Ons
946B	SMBJ5946B	Z-diode	75V±5%, Izt=5.0mA, Zzt=140Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
946B	1PMT5946B	Z-diode	75V±5%, Izt=20mA, 2.5W	DO-216AA	1ga		-	4d	Mot
946B	Z3SMB5946B	Z-diode	71.25..78.75V, Izt=5.0mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
946B	3.0SMBZ75A	Z-diode	71.25..78.75V, Zzt=140Ω, Izm=40 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
946B	CZRA5946B-G	Z-diode	75V±5%, Izt=5mA, Zzt=140Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
946B	1SMB5946	Z-diode	75V±5%, Izt=5mA, Zzt=140Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
946B	1SMB5946	Z-diode	75V±5%, Izt=5mA, Zzt=140Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
947	1PMT5947B	Z-diode	82V±5%, Izt=18mA, 2.5W	DO-216AA	1ac		-	4d	Msc
947A	1SMB5947A	Z-diode	82V±10%, Izt=4.6mA, Zzt=160Ω, 3W	DO-214AA	1a		-	1d	Eic
947A	Z1.5SMA5947B	Z-diode	77.90..86.10V, Izt=4.6mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
947A	1SMA5947	Z-diode	82V±10%, Zzt=160Ω, Izm<18mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
947B	SMA5947B	Z-diode	82.0V±5%, Zzt=160.0Ω, Ipm=18mA, 1.5W	DO-214AC	1a		-	1d	Anv
947B	1SMB5947B	Z-diode	82V±5%, Izt=4.6mA, Zzt=160Ω, 3W	403A-03	1s	A16	-	3d	Ons
947B	SMBJ5947B	Z-diode	82V±5%, Izt=4.6mA, Zzt=160Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
947B	1PMT5947B	Z-diode	82V±5%, Izt=18mA, 2.5W	DO-216AA	1ga		-	4d	Mot
947B	Z3SMB5947B	Z-diode	77.9..86.1V, Izt=4.6mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
947B	3.0SMBZ82A	Z-diode	77.9..86.1V, Zzt=160Ω, Izm=36 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
947B	CZRA5947B-G	Z-diode	82V±5%, Izt=4.6mA, Zzt=160Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
947B	1SMB5947	Z-diode	82V±5%, Izt=4.6mA, Zzt=160Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
947B	1SMB5947	Z-diode	82V±5%, Izt=4.6mA, Zzt=160Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
948	1PMT5948B	Z-diode	91V±5%, Izt=16mA, 2.5W	DO-216AA	1ac		-	4d	Msc
948A	1SMB5948A	Z-diode	91V±10%, Izt=4.1mA, Zzt=200Ω, 3W	DO-214AA	1a		-	1d	Eic
948A	Z1.5SMA5948B	Z-diode	86.45..95.55V, Izt=4.1mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
948A	1SMA5948	Z-diode	91V±10%, Zzt=200Ω, Izm<16mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
948B	SMA5948B	Z-diode	91.0V±5%, Zzt=200.0Ω, Ipm=16mA, 1.5W	DO-214AC	1a		-	1d	Anv
948B	1SMB5948B	Z-diode	91V±5%, Izt=4.1mA, Zzt=200Ω, 3W	403A-03	1s	A16	-	3d	Ons
948B	SMBJ5948B	Z-diode	91V±5%, Izt=4.1mA, Zzt=200Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
948B	1PMT5948B	Z-diode	91V±5%, Izt=16mA, 2.5W	DO-216AA	1g		-	4d	Mot
948B	Z3SMB5948B	Z-diode	86.45..95.55V, Izt=4.1mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
948B	3.0SMBZ91A	Z-diode	86.45..95.55V, Zzt=200Ω, Izm=32 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
948B	CZRA5948B-G	Z-diode	91V±5%, Izt=4.1mA, Zzt=200Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
948B	1SMB5948	Z-diode	91V±5%, Izt=4.1mA, Zzt=200Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
948B	1SMB5948	Z-diode	91V±5%, Izt=4.1mA, Zzt=200Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
949	1PMT5949B	Z-diode	91V±5%, Izt=16mA, 2.5W	DO-216AA	1ac		-	4d	Msc
949A	1SMB5949A	Z-diode	100V±10%, Izt=3.7mA, Zzt=250Ω, 3W	DO-214AA	1a		-	1d	Eic
949A	Z1.5SMA5949B	Z-diode	95.0..105.0V, Izt=3.7mA, 1.5W	DO-214AC	1w	A08g	-	1d	Ttr
949A	1SMA5949	Z-diode	100V±10%, Zzt=250Ω, Izm<15mA, 1.5W	DO-214AC	1mh	A02i	25	1d	Pjt
949B	SMA5949B	Z-diode	100.0V±5%, Zzt=250.0Ω, Ipm=15mA, 1.5W	DO-214AC	1a		-	1d	Anv
949B	1SMB5949B	Z-diode	100V±5%, Izt=3.7mA, Zzt=250Ω, 3W	403A-03	1s	A16	-	3d	Ons
949B	SMBJ5949B	Z-diode	100V±5%, Izt=3.7mA, Zzt=250Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
949B	Z3SMB5949B	Z-diode	95..105V, Izt=3.7mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
949B	3.0SMBZ100A	Z-diode	95..105V, Zzt=250Ω, Izm=30 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
949B	CZRA5949B-G	Z-diode	100V±5%, Izt=3.7mA, Zzt=250Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
949B	1SMB5949	Z-diode	100V±5%, Izt=3.7mA, Zzt=250Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
949B	1SMB5949	Z-diode	100V±5%, Izt=3.7mA, Zzt=250Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
95	FDZ24EV	Z-diode	23.720..24.780V, Izt=5mA, Zzt=120Ω, 150mW	SOD-523	1a		-	6d	Fis
95	FDZ24VT	Z-diode	23.720..24.780V, Izt=5mA, Zzt=120Ω, 200mW	SOD-323	1a		-	5d	Fis
95	LUDZS24BT1G	Z-diode	23.72..24.78V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
95	LBZT52B24T1G	Z-diode	23.72..24.78V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
95	LEDZ24BT1G	Z-diode	23.72..24.78V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
95	TDZV24	Z-diode	21.6..26.4V, Izt=10mA, 500mW	TUMD2M	2v	A13	-	7d	Rhm
95	VDZ24B	Z-diode	24V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
95	VDZFH24B	Z-diode	24V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
95	UDZV24B	Z-diode	23.72..24.78V, Izt=5.0mA, Zzt=120Ω, 200mW	UMD2	2v	A13	-	7d	Rhm

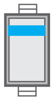

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
95	EDZV24B	Z-diode	23.72..24.78V, Izt=5.0mA, Zzt=120Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
95	UDZS24B	Z-diode	24V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
95	EDZ24B	Z-diode	23.72..24.78V, Izt=5mA, Zzt=120Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
95	TDZ24B	Z-diode	24V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
95	UDZVFH24B	Z-diode	24.0V±5%, Izt=5.0mA, Zzt=120Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
95	BZX584B5V6	Z-diode	5.49..5.71V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523FL	1a		-	7d	Tac
95	MM5Z5V6B	Z-diode	5.49..5.71V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523FL	1a		-	7d	Tac
95	GDZ4V7B-V-G	Z-diode	4.55..4.75V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Vs
95	BZT52B24	Z-diode	24V±2%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1a		-	5d	Wtr
95	UDZS24B	Z-diode	23.72..24.78V, Izt=5mA, Zzt=120Ω, 200mW	SOD-323	1a		-	5d	Wtr
950	1PMT5950B	Z-diode	91V±5%, Izt=16mA, 2.5W	DO-216AA	1ac		-	4d	Msc
950A	1SMB5950A	Z-diode	110V±10%, Izt=3.4mA, Zzt=300Ω, 3W	DO-214AA	1a		-	1d	Eic
950B	SMA5950B	Z-diode	110.0V±5%, Zzt=300.0Ω, Ipm=13mA, 1.5W	DO-214AC	1a		-	1d	Anv
950B	1SMB5950B	Z-diode	110V±5%, Izt=3.4mA, Zzt=300Ω, 3W	403A-03	1s	A16	-	3d	Ons
950B	SMBJ5950B	Z-diode	110V±5%, Izt=3.4mA, Zzt=300Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
950B	Z3SMB5950B	Z-diode	104.5..115.5V, Izt=3.4mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
950B	3.0SMBZ110A	Z-diode	104.5..115.5V, Zzt=300Ω, Izm=26 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
950B	CZRA5950B-G	Z-diode	110V±5%, Izt=3.4mA, Zzt=300Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
950B	1SMB5950	Z-diode	110V±5%, Izt=3.4mA, Zzt=300Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
950B	1SMB5950	Z-diode	110V±5%, Izt=3.4mA, Zzt=300Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
951	1PMT5951B	Z-diode	91V±5%, Izt=16mA, 2.5W	DO-216AA	1ac		-	4d	Msc
951A	1SMB5951A	Z-diode	120V±10%, Izt=3.1mA, Zzt=380Ω, 3W	DO-214AA	1a		-	1d	Eic
951B	SMA5951B	Z-diode	120.0V±5%, Zzt=380.0Ω, Ipm=12mA, 1.5W	DO-214AC	1a		-	1d	Anv
951B	1SMB5951B	Z-diode	120V±5%, Izt=3.1mA, Zzt=380Ω, 3W	403A-03	1s	A16	-	3d	Ons
951B	SMBJ5951B	Z-diode	120V±5%, Izt=3.1mA, Zzt=380Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
951B	Z3SMB5951B	Z-diode	114..126V, Izt=3.1mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
951B	3.0SMBZ120A	Z-diode	114..126V, Zzt=380Ω, Izm=24 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
951B	CZRA5951B-G	Z-diode	120V±5%, Izt=3.1mA, Zzt=380Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
951B	1SMB5951	Z-diode	120V±5%, Izt=3.1mA, Zzt=380Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
951B	1SMB5951	Z-diode	120V±5%, Izt=3.1mA, Zzt=380Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
952	1PMT5952B	Z-diode	91V±5%, Izt=16mA, 2.5W	DO-216AA	1ac		-	4d	Msc
952A	1SMB5952A	Z-diode	130V±10%, Izt=2.9mA, Zzt=450Ω, 3W	DO-214AA	1a		-	1d	Eic
952B	SMA5952B	Z-diode	130.0V±5%, Zzt=450.0Ω, Ipm=11mA, 1.5W	DO-214AC	1a		-	1d	Anv
952B	1SMB5952B	Z-diode	130V±5%, Izt=2.9mA, Zzt=450Ω, 3W	403A-03	1s	A16	-	3d	Ons
952B	SMBJ5952B	Z-diode	130V±5%, Izt=2.9mA, Zzt=450Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
952B	Z3SMB5952B	Z-diode	123.5..136.5V, Izt=2.9mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
952B	3.0SMBZ130A	Z-diode	123.5..136.5V, Zzt=450Ω, Izm=22 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
952B	CZRA5952B-G	Z-diode	130V±5%, Izt=2.9mA, Zzt=450Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
952B	1SMB5952	Z-diode	130V±5%, Izt=2.9mA, Zzt=450Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
952B	1SMB5952	Z-diode	130V±5%, Izt=2.9mA, Zzt=450Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
953	1PMT5953B	Z-diode	91V±5%, Izt=16mA, 2.5W	DO-216AA	1ac		-	4d	Msc
953A	1SMB5953A	Z-diode	150V±10%, Izt=2.5mA, Zzt=600Ω, 3W	DO-214AA	1a		-	1d	Eic
953B	SMA5953B	Z-diode	150.0V±5%, Zzt=600.0Ω, Ipm=10mA, 1.5W	DO-214AC	1a		-	1d	Anv
953B	1SMB5953B	Z-diode	150V±5%, Izt=2.5mA, Zzt=600Ω, 3W	403A-03	1s	A16	-	3d	Ons
953B	SMBJ5953B	Z-diode	150V±5%, Izt=2.5mA, Zzt=600Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
953B	Z3SMB5953B	Z-diode	142.5..157.5V, Izt=2.5mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
953B	3.0SMBZ150A	Z-diode	142.5..157.5V, Zzt=600Ω, Izm=20 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
953B	CZRA5953B-G	Z-diode	150V±5%, Izt=2.5mA, Zzt=600Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
953B	1SMB5953	Z-diode	150V±5%, Izt=2.5mA, Zzt=600Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
953B	1SMB5953	Z-diode	150V±5%, Izt=2.5mA, Zzt=600Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
954	1PMT5954B	Z-diode	91V±5%, Izt=16mA, 2.5W	DO-216AA	1ac		-	4d	Msc
954A	1SMB5954A	Z-diode	160V±10%, Izt=2.3mA, Zzt=700Ω, 3W	DO-214AA	1a		-	1d	Eic
954B	SMA5954B	Z-diode	160.0V±5%, Zzt=700.0Ω, Ipm=9mA, 1.5W	DO-214AC	1a		-	1d	Anv
954B	1SMB5954B	Z-diode	160V±5%, Izt=2.3mA, Zzt=700Ω, 3W	403A-03	1s	A16	-	3d	Ons
954B	SMBJ5954B	Z-diode	160V±5%, Izt=2.3mA, Zzt=700Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
954B	Z3SMB5954B	Z-diode	152..168V, Izt=2.3mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
954B	3.0SMBZ160A	Z-diode	152..168V, Zzt=700Ω, Izm=18 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
954B	CZRA5954B-G	Z-diode	160V±5%, Izt=2.3mA, Zzt=700Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
954B	1SMB5954	Z-diode	160V±5%, Izt=2.3mA, Zzt=700Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
954B	1SMB5954	Z-diode	160V±5%, Izt=2.3mA, Zzt=700Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
955	1PMT5955B	Z-diode	91V±5%, Izt=16mA, 2.5W	DO-216AA	1ac		-	4d	Msc
955A	1SMB5955A	Z-diode	180V±10%, Izt=2.1mA, Zzt=900Ω, 3W	DO-214AA	1a		-	1d	Eic
955B	SMA5955B	Z-diode	180.0V±5%, Zzt=900.0Ω, Ipm=8mA, 1.5W	DO-214AC	1a		-	1d	Anv
955B	1SMB5955B	Z-diode	180V±5%, Izt=2.1mA, Zzt=900Ω, 3W	403A-03	1s	A16	-	3d	Ons
955B	SMBJ5955B	Z-diode	180V±5%, Izt=2.1mA, Zzt=900Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
955B	Z3SMB5955B	Z-diode	171..189V, Izt=2.1mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
955B	3.0SMBZ180A	Z-diode	171..189V, Zzt=900Ω, Izm=16 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
955B	CZRA5955B-G	Z-diode	180V±5%, Izt=2.1mA, Zzt=900Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
955B	1SMB5955	Z-diode	180V±5%, Izt=2.1mA, Zzt=900Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
955B	1SMB5955	Z-diode	180V±5%, Izt=2.1mA, Zzt=900Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc

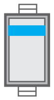

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
956	1PMT5956B	Z-diode	91V±5%, Izt=16mA, 2.5W	DO-216AA	1ac		-	4d	Msc
956A	1SMB5956A	Z-diode	200V±10%, Izt=1.9mA, Zzt=1200Ω, 3W	DO-214AA	1a		-	1d	Eic
956B	SMA5956B	Z-diode	200.0V±5%, Zzt=1200.0Ω, Ipm=7mA, 1.5W	DO-214AC	1a		-	1d	Anv
956B	1SMB5956B	Z-diode	200V±5%, Izt=1.9mA, Zzt=1200Ω, 3W	403A-03	1s	A16	-	3d	Ons
956B	SMBJ5956B	Z-diode	200V±5%, Izt=1.9mA, Zzt=1200Ω, 1.5W	DO-214AA	1w	A08k	-	1d	Mco
956B	Z3SMB5956B	Z-diode	190..210V, Izt=1.9mA, 3W	DO-214AA	1w	A08g	-	1d	Ttr
956B	3.0SMBZ200A	Z-diode	190..210V, Zzt=1200Ω, Izm=14 mA, 3W	DO-214AA	1a	A02c	-	1d	Gda
956B	CZRA5956B-G	Z-diode	200V±5%, Izt=1.9mA, Zzt=1900Ω, 1.5W	DO-214AC	2a		-	1d	Cmc
956B	1SMB5956	Z-diode	200V±5%, Izt=1.9mA, Zzt=1200Ω, 1.5W	DO-214AA	1mh	A02i	25	1d	Pjt
956B	1SMB5956	Z-diode	200V±5%, Izt=1.9mA, Zzt=1200Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
9A	CDZ55C9V1T	Z-diode	8.65..9.56V, Zzt=10Ω, Izt=5mA, 200mW	0603	2b		-	70d	Crp
9A	MM1Z2V0B	Z-diode	2V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123FL	1a		-	7d	Sme
9A1	RKZ9.1AKU	Z-diode	8.29..8.73V, Izt=20mA, Zzt=30Ω, 500mW	TURP-FM	1a		-	7d	Ren
9B	MM1Z2V2B	Z-diode	2.2V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123FL	1a		-	7d	Sme
9B1	RKZ9.1BKU	Z-diode	8.57..9.01V, Izt=20mA, Zzt=30Ω, 500mW	TURP-FM	1a		-	7d	Ren
9C	BZT52B2V4	Z-diode	2.4V±2%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Dic
9C	MM1Z2V4B	Z-diode	2.4V±2%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123FL	1a		-	7d	Sme
9C	WSB6.8D	TVS	Vbr=5.78..7.82V, Vrwm=6.8V, 1A, 10W(1ms)	SOD-923	1a		-	7d	Wtr
9C	GESD9B5V0S	ESDP-diode	Vrwm=5V, Vbr=5.8..7.8V, 150mW, 15pF, Bidirectional	SOD-923	1a		-	7ba	Gtmi
9C1	RKZ9.1CKU	Z-diode	8.83..9.30V, Izt=20mA, Zzt=30Ω, 500mW	TURP-FM	1a		-	7d	Ren
9CH	PZS5239BCH	Z-diode	37.05..40.95V, Izt=5mA, Zzt=90Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
9CH	PZS5130BAS	Z-diode	28.5..31.5V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
9CH	PZ1AL28B	Z-diode	28..29.40V, Izt=25mA, Zzt=15Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
9CH	PZ1AH28B	Z-diode	28..29.40V, Izt=25mA, Zzt=15Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
9D	BZT52B2V7	Z-diode	2.7V±2%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Dic
9D	MM1Z2V7B	Z-diode	2.7V±2%, Izt=5mA, Zzt=110Ω, 500mW	SOD-123FL	1a		-	7d	Sme
9D	BZD27B8V2P	Z-diode	8.2V±2%, Zzt=1Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
9E	BZT52B3V0	Z-diode	3.0V±2%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1a		-	5d	Dic
9E	MM1Z3V0B	Z-diode	3V±2%, Izt=5mA, Zzt=120Ω, 500mW	SOD-123FL	1a		-	7d	Sme
9E	BZD27B22P	Z-diode	22V±2%, Zzt=6Ω, Izt=25mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
9E	TPSMZJ36ATG	TVS	Vrm=36V, Vbr=40.0..44.2V, Ipp=10.3A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
9F	BZT52B3V3	Z-diode	3.3V±2%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1a		-	5d	Dic
9F	KDZ6.2FVY	Z-diode	6.06..6.33V, Izt=5mA, Zzt=30Ω, 100mW	TFSC	1a		-	7d	Kec
9F	KDZ6.2FV	Z-diode	5.80..6.60V, Izt=5mA, Zzt=30Ω, 100mW	TFSC	1a		-	7d	Kec
9F	MM1Z3V3B	Z-diode	3.3V±2%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123FL	1a		-	7d	Sme
9F	BZD27B56P	Z-diode	56V±2%, Zzt=25Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
9F	TPSMZJ40ATG	TVS	Vrm=40V, Vbr=44.4..49.1V, Ipp=9.3A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
9G	BZD27B150P	Z-diode	150V±2%, Zzt=130Ω, Izt=5mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
9G	TPSMZJ43ATG	TVS	Vrm=43V, Vbr=47.8..52.8V, Ipp=8.6A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
9H	BZT52B3V6	Z-diode	3.6V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Dic
9H	MM1Z3V6B	Z-diode	3.6V±2%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123FL	1a		-	7d	Sme
9H	TPSMZJ45ATG	TVS	Vrm=45V, Vbr=50.0..55.3V, Ipp=8.3A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
9J	BZT52B3V9	Z-diode	3.9V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Dic
9J	MM1Z3V9B	Z-diode	3.9V±2%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123FL	1a		-	7d	Sme
9J	TPSMZJ51ATG	TVS	Vrm=51V, Vbr=56.7..62.7V, Ipp=7.3A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
9JS	PZS5130BCH	Z-diode	28.5..31.5V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
9K	BZT52B4V3	Z-diode	4.3V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Dic
9K	MM1Z4V3B	Z-diode	4.3V±2%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123FL	1a		-	7d	Sme
9K	TPSMZJ54ATG	TVS	Vrm=54V, Vbr=60.0..66.3V, Ipp=6.9A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
9L	TPSMZJ58ATG	TVS	Vrm=58V, Vbr=64.4..71.2V, Ipp=6.4A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
9M	BZT52B4V7	Z-diode	4.7V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Dic
9M	MM1Z4V7B	Z-diode	4.7V±2%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123FL	1a		-	7d	Sme
9M	TPSMZJ60ATG	TVS	Vrm=60V, Vbr=66.7..73.7V, Ipp=6.2A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
9N	CMDZ2L2	Z-diode	2.090..2.310V, Izt=0.5mA, Zzt=1000Ω, 250mW	SOD-323	1a		-	5d	Cen
9N	BZT52B5V1	Z-diode	5.1V±2%, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1a		-	5d	Dic
9N	MM1Z5V1B	Z-diode	5.1V±2%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123FL	1a		-	7d	Sme
9N	BZD27B8V2P-M	Z-diode	8.2V±2%, Zzt=1Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
9N	TPSMZJ64ATG	TVS	Vrm=64V, Vbr=71.1..78.6V, Ipp=5.8A, 600W(1ms)	SOD-128	1ua	A65a	01	7d	Fag
9O	BZD27B22P-M	Z-diode	22V±2%, Zzt=6Ω, Izt=25mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
9O	P6SMZ6V8ATG	TVS	Vrm=5.80V, Vbr=6.45..7.14V, Ipp=57A, 600W	SOD-128	1ua	A65a	01	7d	Fag
9P	CMDZ39L	Z-diode	37.05..40.95V, Izt=0.5mA, Zzt=350Ω, 250mW	SOD-323	1a		-	5d	Cen
9P	BZT52B5V6	Z-diode	5.6V±2%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Dic
9P	MM1Z5V6B	Z-diode	5.6V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123FL	1a		-	7d	Sme
9P	BZD27B56P-M	Z-diode	65V±2%, Zzt=25Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
9P	P6SMZ7V5ATG	TVS	Vrm=6.40V, Vbr=7.13..7.88V, Ipp=53A, 600W	SOD-128	1ua	A65a	01	7d	Fag
9P1	SML4739	Z-diode	9.1V±5%, Izt=28mA, Zzt=5Ω, 1W	DO-214AC	1k	A70	38	1d	Vs
9Q	BZD27B150P-M	Z-diode	150V±2%, Zzt=130Ω, Izt=5mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
9Q	P6SMZ8V2ATG	TVS	Vrm=7.02V, Vbr=7.79..8.61V, Ipp=50A, 600W	SOD-128	1ua	A65a	01	7d	Fag
9Q	PZS1119BES	Z-diode	18.1..20V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
9R	BZT52B6V2	Z-diode	6.2V±2%, Izt=5mA, Zzt=10Ω, 500mW	SOD-123	1a		-	5d	Dic

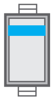

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
9R	MM1Z6V2B	Z-diode	6.2V±2%, Izt=5mA, Zzt=50Ω, 500mW	SOD-123FL	1a		-	7d	Sme
9R	P6SMZ9V1ATG	TVS	Vrm=7.78V, Vbr=.65..9.55V, Ipp=45A, 600W	SOD-128	1ua	A65a	01	7d	Fag
9S	P6SMZ10ATG	TVS	Vrm=8.55V, Vbr=9.50..10.5V, Ipp=41A, 600W	SOD-128	1ua	A65a	01	7d	Fag
9T	P6SMZ11ATG	TVS	Vrm=9.40V, Vbr=10.5..11.6V, Ipp=38A, 600W	SOD-128	1ua	A65a	01	7d	Fag
9U	P6SMZ12ATG	TVS	Vrm=10.2V, Vbr=11.4..12.6V, Ipp=36A, 600W	SOD-128	1ua	A65a	01	7d	Fag
9V	P6SMZ13ATG	TVS	Vrm=11V, Vbr=12.4..13.7V, Ipp=33A, 600W	SOD-128	1ua	A65a	01	7d	Fag
9V0	SMA9.0	TVS	Vbr=10..12.2V, Vrwm=9.0V, 17.8A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
9V0	SMC9.0	TVS	Vbr=10..12.2V, Vrwm=9V, 88.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
9V0	SMB9.0	TVS	Vbr=10..12.2V, Vrwm=9V, 35.5A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
9V0A	SMA9.0A	TVS	Vbr=10..11.1V, Vrwm=9.0V, 19.5A, 300W(1ms)	DO-214AC	1a		-	1d	Mic
9V0A	SMC9.0A	TVS	Vbr=10..11.1V, Vrwm=9V, 97.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Mic
9V0A	SMB9.0A	TVS	Vbr=10..11.1V, Vrwm=9V, 39A, 600W(1ms)	DO-214AA	1a		-	1d	Mic
9V0C	SMA9.0C	TVS	Vbr=10..12.2V, Vrwm=9.0V, 17.8A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
9V0C	SMC9.0C	TVS	Vbr=10..12.2V, Vrwm=9V, 88.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
9V0C	SMB9.0C	TVS	Vbr=10..12.2V, Vrwm=9V, 35.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
9V0CA	SMB9.0CA	TVS	Vbr=10..11.1V, Vrwm=9V, 39A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Mic
9V0CA	SMA9.0CA	TVS	Vbr=10..11.1V, Vrwm=9.0V, 19.5A, 300W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Mic
9V0CA	SMC9.0CA	TVS	Vbr=10..11.1V, Vrwm=9V, 97.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mic
9V1	CZRSC55C9V1-G	Z-diode	8.65..9.56V, Zt=10Ω, Izt=5mA, 500mW	0805	2b		-	70d	Cmc
9V1	CZRNC55C9V1-G	Z-diode	8.65..9.56V, Zt=10Ω, Izt=5mA, 500mW	1206	2b		-	70d	Cmc
9V1	CDZ55C9V1	Z-diode	8.65..9.56V, Zzt=10Ω, Izt=5mA, 500mW	1206	2b		-	70d	Crp
9V1	CDZ55C9V1S	Z-diode	8.65..9.56V, Zzt=10Ω, Izt=5mA, 500mW	0805	2b		-	70d	Crp
9V1	CTZ55C9V1	Z-diode	8.65..9.56V, Izt=5mA, Zzt=10Ω, 500mW	1206	2b		-	70d	Ctc
9V1	DFLZ9V1	Z-diode	9.1V±5%, Izt=50mA, Zzt<4Ω, 1W	SOD-123FL	1d		-	7d	Mco
9V1	MFPZ9V9	Z-diode	8.65..9.56V, Izt=50mA, Zzt=4Ω, 800mW	SOD-123FL	1a		-	7d	Ttr
9V1	P6SMBJ9V1	TVS	Vrwm=9.1V, Vbr=8.19..10V, 44A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
9V1	LZ52C9V1WS	Z-diode	8.92..9.28V, Izt=5mA, Zzt=10Ω, 500mW	0805	2b		-	70d	Lto
9V1	LZ52C9V1W	Z-diode	8.92..9.28V, Izt=5mA, Zzt=10Ω, 500mW	1206	2b		-	70d	Lto
9V1	BZD27C9V1P	Z-diode	8.65..9.56V, Zzt=4Ω, Izt=50mA, 800mW	SOD-123FL	1dc	A03a	30	7d	Pjt
9V1	BZY55-C9V1	Z-diode	8.65..9.56V, Izt=5mA, Zzt=10Ω, 500mW	0805	2b		-	70d	Tsc
9V1A	P6SMB9.1A	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, 44.8A, 600W(1ms)	403A	1s	A16	-	3d	Ons
9V1A	SZP6SMB9.1A	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, 44.8A, 600W(1ms)	403A	1s	A16	-	3d	Ons
9V1A	1.5SMC9.1A	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms)	403	2t		-	3d	Ons
9V1A	P6SMB9V1A	TVS	Vrwm=9.1V, Vbr=8.19..10V, 45A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
9V1A	1.5SMC9.1A	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
9V1A	SMBJP6KE9.1A	TVS	Vrwm=7.78V, Vbr=8.65..9.55V, Ipp=45.5A, 600W(1ms)	DO-214AA	1w	A08k	-	1d	Mco
9V1A	SMAJP4KE9.1A	TVS	Vrwm=7.78V, Vbr=8.65..9.55V, Ipp=30.6A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
9V1A	SMCJ1.5KE9.1A	TVS	Vrwm=7.78V, Vbr=8.65..9.55V, Ipp=113.4A, 1500W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
9V1A	P4SMA9.1A	TVS	Vbr=8.65..9.55V, Vrwm=8.1V, 29.9A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
9V1A	1.5SMC9.1A	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
9V1A	1.5SMC9.1A	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms)	DO-214AB	1b		-	1d	Mde
9V1A	P6SMB9.1A	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, 44.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
9V1A	1.5SMC9.1A	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
9V1A	P6SMBJ9V1A	TVS	Vrwm=9.1V, Vbr=8.19..10V, 45A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
9V1A	1.5SMC9.1A	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
9V1A	P6SMB9.1A	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, 44.8A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
9V1A	PSMCJ9.1A	TVS	Vrwm=7.8V, Vbr=8.65..9.56V, Ipp=111.9A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
9V1A	P6SMB9.1A	TVS	Vrwm=7.8V, Vbr=8.65..9.56V, Ipp=44.78A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
9V1A	PSMAJ9.1A	TVS	Vrwm=7.78V, Vbr=8.65..9.56V, Ipp=29.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
9V1A	PSMBJ9.1A	TVS	Vrwm=7.8V, Vbr=8.65..9.56V, Ipp=44.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
9V1A	P4SMA9.1A	TVS	Vrwm=7.8V, Vbr=8.65..9.56V, Ipp=29.85A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
9V1A	P4SMA9.1A	TVS	Vrwm=7.8V, Vbr=8.65..9.56V, Ipp=29.85A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
9V1A	TVP06B9V1A-G	TVS	Vrwm=7.8V, Vbr=8.65..9.56V, Ipp=44.78A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
9V1A	TV15CJ9V1A-G	TVS	Vbr=8.65..9.56V, Vrwm=7.8V, Ipp=111.94A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
9V1A	TVP04A9V1A-G	TVS	Vbr=8.65..9.56V, Vrwm=7.8V, Ipp=29.85A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
9V1AA	TPSMB9.1A	TVS	Vrwm=7.78V, Vbr=8.65..9.55V, Ipp=45.5A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
9V1AT	PSMAJ9.1AT	TVS	Vrwm=7.78V, Vbr=8.65..9.56V, Ipp=29.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
9V1AT	PSMBJ9.1AT	TVS	Vrwm=7.8V, Vbr=8.65..9.56V, Ipp=44.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
9V1B	MMSZ9V1BW	Z-diode	8.92..9.28V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123FL	1a		-	7d	Tac
9V1B	Z3SMB9.1B	Z-diode	8.65..9.56V, Izt=82mA, Zzt=3Ω, 3W	DO-214AA	1w	A08g	-	1d	Ttr
9V1B	BZT52-B9V1	Z-diode	8.92..9.28V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
9V1C	1.5SMC9.1CA	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
9V1C	SMBJP6KE9.1CA	TVS	Vrwm=7.78V, Vbr=8.65..9.55V, Ipp=45.5A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08m	-	1ba	Mco
9V1C	SMAJP4KE9.1CA	TVS	Vrwm=7.78V, Vbr=8.65..9.55V, Ipp=30.6A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
9V1C	SMCJ1.5KE9.1CA	TVS	Vrwm=7.78V, Vbr=8.65..9.55V, Ipp=113.4A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
9V1C	P4SMA9.1CA	TVS	Vbr=8.65..9.55V, Vrwm=8.1V, 29.9A, 400W (1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
9V1C	1.5SMC9.1CA	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
9V1C	1.5SMC9.1CA	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
9V1C	P6SMB9.1CA	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, 44.8A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
9V1C	1.5SMC9.1CA	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
9V1C	P6SMBJ9V1C	TVS	Vrwm=9.1V, Vbr=8.19..10V, 44A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
9V1C	1.5SMC9.1CA	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
9V1C	P6SMB9.1CA	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, 44.8A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
9V1C	PSMCJ9.1CA	TVS	Vrwm=7.8V, Vbr=8.65..9.56V, Ipp=111.9A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
9V1C	P6SMB9.1CA	TVS	Vrwm=7.8V, Vbr=8.65..9.56V, Ipp=44.78A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
9V1C	PSMAJ9.1CA	TVS	Vrwm=7.78V, Vbr=8.65..9.56V, Ipp=29.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
9V1C	PSMBJ9.1CA	TVS	Vrwm=7.8V, Vbr=8.65..9.56V, Ipp=44.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
9V1C	P4SMA9.1CA	TVS	Vrwm=7.8V, Vbr=8.65..9.56V, Ipp=29.85A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
9V1C	P4SMA9.1CA	TVS	Vrwm=7.8V, Vbr=8.65..9.56V, Ipp=29.85A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
9V1C	TVP06B9V1ACA-G	TVS	Vrwm=7.8V, Vbr=8.65..9.56V, Ipp=44.78A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
9V1C	TV15CJ9V1CA-G	TVS	Vbr=8.65..9.56V, Vrwm=7.8V, Ipp=111.94A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
9V1C	TVP04A9V1CA-G	TVS	Vbr=8.65..9.56V, Vrwm=7.8V, Ipp=29.85A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
9V1CA	P6SMB9V1CA	TVS	Vrwm=9.1V, Vbr=8.19..10V, 45A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
9V1CA	P6SMBJ9V1CA	TVS	Vrwm=9.1V, Vbr=8.19..10V, 45A, 600W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
9V1CT	PSMAJ9.1CAT	TVS	Vrwm=7.78V, Vbr=8.65..9.56V, Ipp=29.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
9V1CT	PSMBJ9.1CAT	TVS	Vrwm=7.8V, Vbr=8.65..9.56V, Ipp=44.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
9V1Z	ZGFM059V1C-MH	Z-diode	8.65..9.56V, Izt=5mA, Zzt=14Ω, 500mW	SOD-123	1a		-	5d	Pic
9V1Z	MMSZ9V1CW	Z-diode	8.65..9.56V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123FL	1a		-	7d	Tac
9V1Z	TCMMSZ9V1	Z-diode	9.1V±5%, Izt=5mA, Zzt=14Ω, 500mW	SOD-123FL	1a		-	7d	Tac
9V1Z	BZT52C9V1	Z-diode	8.65..9.56V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
9X	BZT52B6V8	Z-diode	6.8V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Dic
9X	MM1Z6V8B	Z-diode	6.8V±2%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Sme
9X	P6SMZ16ATG	TVS	Vrm=13.6V, Vbr=15.2..16.8V, Ipp=27A, 600W	SOD-128	1ua	A65a	01	7d	Fag
9Y	BZT52B7V5	Z-diode	7.5V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Dic
9Y	KDZ24VVY	Z-diode	23.72..24.78V, Izt=5mA, Zzt=40Ω, 100mW	VSC	1a		-	7d	Kec
9Y	MM1Z7V5B	Z-diode	7.5V±2%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Sme
9Y	P6SMZ18ATG	TVS	Vrm=15.3V, Vbr=17.1..18.9V, Ipp=24A, 600W	SOD-128	1ua	A65a	01	7d	Fag
9Z	BZT52B8V2	Z-diode	8.2V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Dic
9Z	MM3Z5V6B	Z-diode	5.49..5.71V, Zzt=37Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
9Z	MM1Z8V2B	Z-diode	8.2V±2%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Sme
9Z	MM3Z5V6BW	Z-diode	5.49..5.71V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	1a		-	7d	Tac
9Z	TCMM3Z5V6B	Z-diode	5.6V±2%, Izt=5mA, Zzt=37Ω, 200mW	SOD-323FL	1a		-	7d	Tac
9Z	P6SMZ20ATG	TVS	Vrm=17.1V, Vbr=19.0..21.0V, Ipp=22A, 600W	SOD-128	1ua	A65a	01	7d	Fag
9Z	BZT52-B5V6S	Z-diode	5.49..5.71V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
A	1SS400	Si-diode	Sw, 80V, 100mA, Vf<1.2V(100mA), <4ns	SOD-523	1a		-	6d	Lrc
a	BAR50-02V	PIN-diode	RF-att, 50V, 100mA, 250mW, Vf<1.1V(50mA), <0.5pF	SOD-523	1a		-	6d	Inf
A	BAR50-03W	PIN-diode	RF-att, 50V, 100mA, 250mW, Vf<1.1V(50mA), <0.5pF	SOD-323	2	A49	-	5d	Inf
A	EP05Q04	Si-diode	SBR, 40V, 500mA, Vf<0.51V(500mA)	SOD-123	1dd	A02k	49	5d	Nih
A	MA2H735	Si-diode	SBR, HF, 30V, 1A, Vf<0.5V(1A), 50pF, 30ns	HNMiniP2-J1	1a		-	1d	Pan
A	CH501S-40PT	Si-diode	SBD, 45V, 100mA, Vf<0.55V(100mA)	SOD-523	1a		-	6d	Chm
A	MMSZ5249BPT	Z-diode	19V±5%, Izt=6.6mA, Zzt=23Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
a	MMSZ5228BPT	Z-diode	3.9V±5%, Izt=20mA, Zzt=23Ω, 225mW	SOD-523	1a		-	6d	Chm
A	FSS13M	Si-diode	SBR, 30V, 1A, Vf<0.55V(1A)	MicroSMA	2ja		01	7d	Fag
A	1SS355	Si-diode	Sw-Fast, 80V, 100mA, <3pF, <4ns	SOD-323	1a		-	5d	Jce
A	LNZ9F6V8T5G	Z-diode	6.46..7.14V, Izt=5mA, Zzt=40Ω, 200mW	SOD-923	1u	A74	24	7d	Lrc
A	NZ9F3V9ST	Z-diode	3.89..4.16V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	2m		-	7d	Ons
A	NZ9F6V8T	Z-diode	6.46..7.14V, Izt=5mA, Zzt=40Ω, 200mW	SOD-923	1u		-	7d	Ons
A	GBLC05I	TVS	Vrwm=5V, 5A, 350W(1ms), 0.6pF	SOD-323	1a		-	5d	Prt
A	BAT14-098	Si-diode	Schottky, UHF-mix, 4V, 90mA, Vf<0.66V(10mA, <0.35pF	SOD-123	2	A50	-	5d	Sie
A	MM9D6V8	Z-diode	6.46..7.14V, Izt=5mA, Zzt=40Ω, 200mW	SOD-923	1n		-	7d	Wtr
A	BA892-02V	PIN-diode	VHF, TV-Band-Sw, 35V, 0.1A, Vf<1V(100mA), 1.4pF, <120ns	SOD-523	1a		-	6d	Inf
A	1SS355	Si-diode	Sw-Fast, 80V, 100mA, <3pF, <4ns	UMD2	2v	A13	-	7d	Rhm
A.	MMSZ5249SPT	Z-diode	19V±5%, Izt=6.6mA, Zzt=23Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
a.	MMSZ5228SPT	Z-diode	3.9V±5%, Izt=20mA, Zzt=23Ω, 225mW	SOD-523	1a		-	6d	Chm
A0	MMPZ5222BPT	Z-diode	2.375..2.625V, Izt=5mA, Zzt=100Ω, 225mW	SOD-323	1a		-	5d	Chm
A0	HVC202B	C-diode	UHF/VHF-tuning, 32V, 2.06..14.15pF(25V..2V/1MHz)	UFP	1b		-	6d	Ren
A0	1N5817WB	Si-diode	SBR, 20V, 1A, Vf<0.45V(1A), 120pF	SOD-123FL	1a		-	7d	Sme
A05	SMBYW02-50	Si-diode	Fast recov. rectif, 50V, 2A, Vf<0.65V(1A), <35ns	DO-214AA	1q		03	1d	Ste
A1	1N4001W	Si-diode	Rectifier, 50V, 1A, Vf<1.1V(1A), 11pF	SOD-123FL	1a		-	7d	Dyf
A1	BAS16H	Si-diode	Sw, Fast, 75V, 215mA, 250mW, Vf<1.25V(150mA), <6ns	SOD-123F	1dd	A02k	49	6d	Nex
A1	BAS240	Si-diode	SBD, 40V, 120mA, Vf<1V(40mA), <5pF	SOD-110	1dd	A02k	49	12d	Phi
A1	MM3Z5221B	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Bts
A1	SM4001SPT	Si-diode	Rectifier, 50V, 1A	SOD-123S	1a		-	7d	Chm
A1	FSS12	Si-diode	SBR, 20V, 1A, Vf<0.5V(1A)	DO-214AC	2j	A61	01	1d	Fag
A1	MMSZ10T	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1u		-	5d	Mot
A1	PTVS3V3S1UR	TVS	Vrwm=3.3V, Vbr=5.20..6.0V, Ipp=43.8A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
A1	MM3Z5221BH	Z-diode	2.28..2.52V, Izt=20mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Zow
A1	BB208-02	C-diode	VCXO/TCXO, 10V, 20mA, 21.5..4.9pF(1..7.5V)	SOD-523	1bb		-	6d	Phi
A1	BA591	PIN-diode	VHF, TV-Band-Sw, 35V, 100mA, 500mW, 0.8pF	SOD-323	1bb		-	5d	Phi
A1	HVC300B	C-diode	VHF-tuning, 34V, 2.65/47pF(25V..2V/1MHz)	UFP	1b		-	6d	Ren

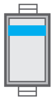

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
A1	DA2J10100L	Si-diode	Sw, 80V, 100mA, Vf=0.92V(100mA), 1.2pF, 3ns	SC-90A	1a		-	8d	Pan
A1	SMWJ43A	TVS	Vbr=47.8..52.8V, Vvm=43V, Ipp=5.8A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
A1	SOD4001-SH	Si-diode	Rectifier, 50V, 1A, Vf<1.1V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
A10	SMBYW02-100	Si-diode	Fast recov. rectif, 100V, 2A, Vf<0.71(1A), <35ns	DO-214AA	1q		03	1d	Ste
A10	DAM3MA10	ESDP-diode	Vdc=7V, Vzt=9.4..10.6V, Izt=75mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A10	SSCD110	Si-diode	SBR, 100V, 1A, Vf<0.85V(1A)	1206	1v		-	14d	Zow
A10	BV-SMAJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, 23.5A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A10	10SMBJ10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=58.9A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A100	BV-SMAJ100A	TVS	Vrwm=100V, Vbr=111..123V, 1.9A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A100	10SMBJ100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=6.2A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A100A	SMA100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=2.47A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A100A	APSMAJ100A	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=2.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A100C	APSMAJ100CA	TVS	Vrwm=85.5V, Vbr=95.0..105.0V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A100C	BV-SMAJ100CA	TVS	Vrwm=100V, Vbr=111..123V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A100CA	SMA100CA	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=2.47A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A10A	1.0SMB6.8A	TVS	Vbr=6.46..7.14V, Vrwm=5.8V, Ipp=95.2A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10A	1KSMB6.8A	TVS	Vrwm=5.80V, Vbr=6.45..7.14V, 95.2A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10A	P4SSMJ16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 19A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A10A	SMA10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=23.50A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A10A	APSMBJ10A	TVS	Vrwm=8.6V, Vbr=9.50..10.50V, Ipp=41.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A10A	APSMAJ10A	TVS	Vrwm=8.6V, Vbr=9.50..10.5V, Ipp=27.6A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A10B	1.0SMB7.5A	TVS	Vbr=7.13..7.88V, Vrwm=6.4V, Ipp=88.5A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10B	1KSMB7.5A	TVS	Vrwm=6.40V, Vbr=7.13..7.88V, 88.5A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10C	1.0SMB8.2A	TVS	Vbr=7.79..8.61V, Vrwm=7.0V, Ipp=82.6A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10C	1KSMB8.2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, 82.6A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10C	P4SSMJ16CA	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 19A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A10C	APSMBJ10CA	TVS	Vrwm=8.6V, Vbr=9.50..10.50V, Ipp=41.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A10C	APSMAJ10CA	TVS	Vrwm=8.6V, Vbr=9.50..10.5V, Ipp=27.6A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A10C	BV-SMAJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, 23.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A10CA	SMA10CA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=23.50A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A10D	1.0SMB9.1A	TVS	Vbr=8.65..9.5V, Vrwm=7.8V, Ipp=74.6A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10D	1KSMB9.1A	TVS	Vrwm=7.78V, Vbr=8.65..9.55V, 74.6A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10E	1.0SMB10A	TVS	Vbr=9.50..10.50V, Vrwm=8.6V, Ipp=69.0A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10E	1KSMB10A	TVS	Vrwm=8.55V, Vbr=9.50..10.50V, 69.0A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10E	1KSMB10A	TVS	Vrwm=8.55V, Vbr=9.50..10.50V, 69.0A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10F	1.0SMB11A	TVS	Vbr=10.45..11.55V, Vrwm=9.4V, Ipp=64.1A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10F	1KSMB11A	TVS	Vrwm=9.40V, Vbr=10.50..11.60V, 64.1A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10F	1KSMB11A	TVS	Vrwm=9.40V, Vbr=10.50..11.60V, 64.1A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10G	1.0SMB12A	TVS	Vbr=11.40..12.60V, Vrwm=10.2V, Ipp=59.9A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10G	1KSMB12A	TVS	Vrwm=10.20V, Vbr=11.40..12.60V, 59.9A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10G	1KSMB12A	TVS	Vrwm=10.20V, Vbr=11.40..12.60V, 59.9A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10H	1.0SMB13A	TVS	Vbr=12.35..13.65V, Vrwm=11.1V, Ipp=54.9A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10H	1KSMB13A	TVS	Vrwm=11.10V, Vbr=12.40..13.70V, 54.9A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10H	1KSMB13A	TVS	Vrwm=11.10V, Vbr=12.40..13.70V, 54.9A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10I	1.0SMB15A	TVS	Vbr=14.25..15.75V, Vrwm=12.8V, Ipp=47.2A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10I	1KSMB15A	TVS	Vrwm=12.80V, Vbr=14.30..15.80V, 47.2A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10I	1KSMB15A	TVS	Vrwm=12.80V, Vbr=14.30..15.80V, 47.2A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10J	1.0SMB16A	TVS	Vbr=15.20..16.80V, Vrwm=13.6V, Ipp=44.4A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10J	1KSMB16A	TVS	Vrwm=13.60V, Vbr=15.20..16.80V, 44.4A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10J	1KSMB16A	TVS	Vrwm=13.60V, Vbr=15.20..16.80V, 44.4A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10K	1.0SMB18A	TVS	Vbr=17.10..18.90V, Vrwm=15.3V, Ipp=39.7A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10K	1KSMB18A	TVS	Vrwm=15.30V, Vbr=17.10..18.90V, 39.2A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10K	1KSMB18A	TVS	Vrwm=15.30V, Vbr=17.10..18.90V, 39.2A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10L	1.0SMB20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, Ipp=36.1A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10L	1KSMB20A	TVS	Vrwm=17.10V, Vbr=19.0..21.0V, 36.1A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10L	1KSMB20A	TVS	Vrwm=17.10V, Vbr=19.0..21.0V, 36.1A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10M	1.0SMB22A	TVS	Vbr=20.90..23.10V, Vrwm=18.8V, Ipp=32.7A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10M	1KSMB22A	TVS	Vrwm=18.80V, Vbr=20.90..23.10V, 32.7A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10M	1KSMB22A	TVS	Vrwm=18.80V, Vbr=20.90..23.10V, 32.7A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10N	1.0SMB24A	TVS	Vbr=22.80..25.20V, Vrwm=20.5V, Ipp=30.1A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10N	1KSMB24A	TVS	Vrwm=20.50V, Vbr=22.80..25.20V, 30.1A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10N	1KSMB24A	TVS	Vrwm=20.50V, Vbr=22.80..25.20V, 30.1A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10O	1.0SMB27A	TVS	Vbr=25.65..28.35V, Vrwm=23.1V, Ipp=26.7A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10O	1KSMB27A	TVS	Vrwm=23.10V, Vbr=25.70..28.40V, 26.7A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10O	1KSMB27A	TVS	Vrwm=23.10V, Vbr=25.70..28.40V, 26.7A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10P	1.0SMB30A	TVS	Vbr=28.50..31.50V, Vrwm=25.6V, Ipp=24.2A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10P	1KSMB30A	TVS	Vrwm=25.60V, Vbr=28.50..31.50V, 24.2A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10P	1KSMB30A	TVS	Vrwm=25.60V, Vbr=28.50..31.50V, 24.2A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10Q	1.0SMB33A	TVS	Vbr=31.35..34.65V, Vrwm=28.2V, Ipp=21.9A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10Q	1KSMB33A	TVS	Vrwm=28.20V, Vbr=31.40..34.70V, 21.9A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif

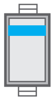

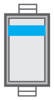

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
A10Q	1KSMB33A	TVS	Vrwm=28.20V, Vbr=31.40..34.70V, 21.9A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10R	1.0SMB36A	TVS	Vbr=34.20..37.80V, Vrwm=30.8V, Ipp=20.0A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10R	1KSMB36A	TVS	Vrwm=30.80V, Vbr=34.20..37.80V, 20.0A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10R	1KSMB36A	TVS	Vrwm=30.80V, Vbr=34.20..37.80V, 20.0A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10S	1.0SMB39A	TVS	Vbr=37.05..40.95V, Vrwm=33.3V, Ipp=18.6A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10S	1KSMB39A	TVS	Vrwm=33.30V, Vbr=37.10..41.0V, 18.6A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10S	1KSMB39A	TVS	Vrwm=33.30V, Vbr=37.10..41.0V, 18.6A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10T	1.0SMB43A	TVS	Vbr=40.85..45.15V, Vrwm=36.8V, Ipp=16.9A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10T	1KSMB43A	TVS	Vrwm=36.80V, Vbr=40.90..45.20V, 16.9A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10T	1KSMB43A	TVS	Vrwm=36.80V, Vbr=40.90..45.20V, 16.9A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10U	1.0SMB47A	TVS	Vbr=44.65..49.35V, Vrwm=40.2V, Ipp=15.4A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
A10U	1KSMB47A	TVS	Vrwm=40.20V, Vbr=44.70..49.40V, 15.4A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10U	1KSMB47A	TVS	Vrwm=40.20V, Vbr=44.70..49.40V, 15.4A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10V	1KSMB51A	TVS	Vrwm=43.60V, Vbr=48.50..53.60V, 14.3A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10V	1KSMB51A	TVS	Vrwm=43.60V, Vbr=48.50..53.60V, 14.3A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10W	1KSMB56A	TVS	Vrwm=47.80V, Vbr=53.20..58.80V, 13.0A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10W	1KSMB56A	TVS	Vrwm=47.80V, Vbr=53.20..58.80V, 13.0A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10X	1KSMB62A	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, 11.8A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10X	1KSMB62A	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, 11.8A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10Y	1KSMB68A	TVS	Vrwm=58.10V, Vbr=64.60..71.40V, 10.9A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10Y	1KSMB68A	TVS	Vrwm=58.10V, Vbr=64.60..71.40V, 10.9A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A10Z	1KSMB75A	TVS	Vrwm=64.10V, Vbr=71.30..78.80V, 9.7A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
A10Z	1KSMB75A	TVS	Vrwm=64.10V, Vbr=71.30..78.80V, 9.7A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
A11	DAM3MA11	ESDP-diode	Vdc=8V, Vzt=10.4..11.6V, Izt=75mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A11	BV-SMAJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, 22A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A11	10SMBJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=55.0A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A110	BV-SMAJ110A	TVS	Vrwm=110V, Vbr=122..135V, 1.7A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A110	10SMBJ110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=5.7A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A110A	SMA110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=2.26A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A110A	APSMAJ110A	TVS	Vrwm=94.0V, Vbr=105.0..116.1V, Ipp=2.6A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A110C	APSMAJ110CA	TVS	Vrwm=94.0V, Vbr=105.0..116.1V, Ipp=2.6A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A110C	BV-SMAJ110CA	TVS	Vrwm=110V, 122..135V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A110CA	SMA110CA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=2.26A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A11A	P4SSMJ18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 17A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A11A	SMA11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=22.0A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A11A	APSMBJ11A	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=38.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A11A	APSMAJ11A	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=25.6A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A11C	P4SSMJ18CA	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 17A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A11C	APSMBJ11CA	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=38.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A11C	APSMAJ11CA	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=25.6A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A11C	BV-SMAJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, 22A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A11CA	SMA11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=22.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A12	DAM1MA12	ESDP-diode	Vdc=9V, Vzt=11.4..12.7V, Izt=25mA, 600W(100µs)	DWG4A	1kc		-	1d	Hit
A12	DAM3MA12	ESDP-diode	Vdc=9V, Vzt=11.4..12.7V, Izt=75mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A12	BV-SMAJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, 20.1A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A12	10SMBJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=50.3A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A120	10SMBJ120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=5.2A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A120A	SMA120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=2.07A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A120A	APSMAJ120A	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=2.4A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A120C	APSMAJ120CA	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, Ipp=2.4A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A120CA	SMA120CA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=2.07A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A12A	P4SSMJ20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 15A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A12A	SMA12A	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=20.10A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A12A	APSMBJ12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=35.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A12A	APSMAJ12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=24.0A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A12C	P4SSMJ20CA	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 15A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A12C	APSMBJ12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=35.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A12C	APSMAJ12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=24.0A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A12C	BV-SMAJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, 20.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A12CA	SMA12CA	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=20.10A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A13	DAM1MA13	ESDP-diode	Vdc=10V, Vzt=12.4..14.1V, Izt=25mA, 600W(100µs)	DWG4A	1kc		-	1d	Hit
A13	DAM3MA13	ESDP-diode	Vdc=10V, Vzt=12.4..14.1V, Izt=75mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A13	BV-SMAJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, 18.6A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A13	10SMBJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=46.6A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A130	10SMBJ130A	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=4.8A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A130A	SMA130A	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=1.91A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A130CA	SMA130CA	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=1.91A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A13A	P4SSMJ22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 14A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A13A	SMA13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=18.60A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A13A	APSMBJ13A	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=33.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
A13A	APSMAJ13A	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=22.0A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A13C	P4SSMJ22CA	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 14A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A13C	APSMBJ13CA	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A13C	APSMAJ13CA	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=22.0A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A13C	BV-SMAJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, 18.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A13CA	SMA13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=18.60A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A14	BV-SMAJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, 17.2A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A14	10SMBJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=43.1A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A140A	SMA140A	TVS	Vrwm=140V, Vbr=155.0..171.0V, Ipp=1.76A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A140CA	SMA140CA	TVS	Vrwm=140V, Vbr=155.0..171.0V, Ipp=1.76A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A14A	P4SSMJ24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 13A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A14A	SMA14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=17.20A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A14C	P4SSMJ24CA	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 13A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A14C	BV-SMAJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, 17.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A14CA	SMA14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=17.20A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A15	SMBYW02-150	Si-diode	Fast recov. rectif, 150V, 2A, Vf<0.85V(1A), <35ns	DO-214AA	1q		03	1d	Ste
A15	DAM1MA15	ESDP-diode	Vdc=11V, Vzt=13.5..15.6V, Izt=25mA, 600W(100µs)	DWG4A	1kc		-	1d	Hit
A15	DAM3MA15	ESDP-diode	Vdc=11V, Vzt=13.5..15.6V, Izt=75mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A15	BV-SMAJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, 16.4A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A15	10SMBJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=41.0A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A150	10SMBJ150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=4.2A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A150A	SMA150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=1.65A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A150CA	SMA150CA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=1.65A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A15A	P4SSMJ27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 11.2A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A15A	SMA15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=16.40A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A15A	APSMBJ15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=28.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A15A	APSMAJ15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=18.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A15C	P4SSMJ27CA	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 11.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A15C	APSMBJ15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=28.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A15C	APSMAJ15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=18.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A15C	BV-SMAJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, 16.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A15CA	SMA15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=16.40A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A16	DAM1MA16	ESDP-diode	Vdc=12V, Vzt=15.3..17.1V, Izt=15mA, 600W(100µs)	DWG4A	1kc		-	1d	Hit
A16	DAM3MA16	ESDP-diode	Vdc=12V, Vzt=15.3..17.1V, Izt=75mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A16	BV-SMAJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, 15.4A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A16	10SMBJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=38.5A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A160	10SMBJ160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=3.9A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A160A	SMA160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=1.54A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A160CA	SMA160CA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=1.54A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A16A	P4SSMJ30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 10A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A16A	SMA16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=15.40A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A16A	APSMBJ16A	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=26.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A16A	APSMAJ16A	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=17.8A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A16C	P4SSMJ30CA	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 10A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A16C	APSMBJ16CA	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=26.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A16C	APSMAJ16CA	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=17.8A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A16C	BV-SMAJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, 15.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A16CA	SMA16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=15.40A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A17	BV-SMAJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, 14.5A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A17	10SMBJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=36.3A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A170	10SMBJ170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=3.7A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A170A	SMA170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=1.45A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A170CA	SMA170CA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=1.45A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A17A	P4SSMJ33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A17A	SMA17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=14.50A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A17C	P4SSMJ33CA	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A17C	BV-SMAJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, 14.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A17CA	SMA17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=14.50A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A18	DAM1MA18	ESDP-diode	Vdc=13V, Vzt=16.8..19.1V, Izt=15mA, 600W(100µs)	DWG4A	1kc		-	1d	Hit
A18	DAM3MA18	ESDP-diode	Vdc=13V, Vzt=16.8..19.1V, Izt=45mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A18	BV-SMAJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, 13.7A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A18	10SMBJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=34.3A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A180	10SMBJ180A	TVS	Vrwm=180.0V, Vbr=201.0..220.0V, Ipp=3.5A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A180A	SMA180A	TVS	Vrwm=180.0V, Vbr=200.0..220.0V, Ipp=1.37A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A180CA	SMA180CA	TVS	Vrwm=180.0V, Vbr=200.0..220.0V, Ipp=1.37A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A18A	P4SSMJ36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.4A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A18A	SMA18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=13.70A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A18A	APSMBJ18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=23.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A18A	APSMAJ18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=15.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A18C	P4SSMJ36CA	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm

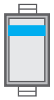

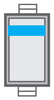

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
A18C	APSMBJ18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=23.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A18C	APSMAJ18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=15.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A18C	BV-SMAJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, 13.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A18CA	SMA18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=13.70A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A190	10SMBJ190A	TVS	Vrwm=190.0V, Vbr=211.0..234.0V, Ipp=3.3A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A190A	SMA190A	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=1.30A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A190CA	SMA190CA	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=1.30A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A19A	P4SSMJ39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.8A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A19A	SMA19A	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=13.0A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A19C	P4SSMJ39CA	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A19CA	SMA19CA	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=13.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A1A	P4SSMJ6.8A	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 40A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A1C	P4SSMJ6.8CA	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 40A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A1T	SOD4001T-SH	Si-diode	Rectifier, 50V, 1A, Vf<1.1V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
A2	1N4002W	Si-diode	Rectifier, 100V, 1A, Vf<1.1V(1A), 11pF	SOD-123FL	1a		-	7d	Dyf
A2	1N4148WS	Si-diode	Sw, Fast, 75V, 150mA, Vf<1V(10mA), <2pF, <2ns	SOD-323	1a		-	5d	Gse
A2	MM3Z5241B	Z-diode	11V±5%, Izt=20mA, Zzt=22Ω, 200mW	SOD-323FL	1a		-	7d	Bts
A2	1N4148W	Si-diode	Sw, Fast, 75V, 150mA, Vf<1V(10mA), <2pF, <2ns	SOD-123	1a		-	5d	Cen
A2	SM4002SPT	Si-diode	Rectifier, 100V, 1A	SOD-123S	1a		-	7d	Chm
A2	FSS13	Si-diode	SBR, 30V, 1A, Vf<0.5V(1A)	DO-214AC	2j	A61	01	1d	Fag
A2	MSCD102	Si-diode	SBR, 20V, 1A, Vf<0.45V(1A)	0805	1v		-	14d	Zow
A2	FDZ5.1VT	Z-diode	4.980..5.200V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Fis
A2	FDZ5.1EV	Z-diode	4.980..5.20V, Izt=5mA, Zzt=80Ω, 150mW	SOD-523	1a		-	6d	Fis
A2	LUDZS5.1BT1G	Z-diode	4.98..5.2V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
A2	LBZT52B5V1T1G	Z-diode	4.98..5.2V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
A2	LEDZ5.1BT1G	Z-diode	4.98..5.2V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
A2	MMSZ11T	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1u		-	5d	Mot
A2	PTVS5V0S1UR	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=43.5A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
A2	VDZ5.1B	Z-diode	5.1V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
A2	TDZV5.1	Z-diode	4.6..5.6V, Izt=10mA, 500mW	TUMD2M	2v	A13	-	7d	Rhm
A2	VDZFH5.1B	Z-diode	5.1V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
A2	UDZV5.1B	Z-diode	4.98..5.20V, Izt=5.0mA, Zzt=80Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
A2	UDZS5.1B	Z-diode	5.1V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
A2	EDZV5.1B	Z-diode	4.98..5.20V, Izt=5.0mA, Zzt=80Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
A2	EDZ5.1B	Z-diode	4.98..5.20V, Izt=5mA, Zzt=80Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
A2	TDZ5.1B	Z-diode	5.1V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
A2	BZT52B5V1	Z-diode	5.1V±2%, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1a		-	5d	Wtr
A2	UDZS5.1B	Z-diode	4.98..5.20V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Wtr
A2	SSCD102	Si-diode	SBR, 20V, 1A, Vf<0.5V(1A)	1206	1v		-	14d	Zow
A2	MM3Z5241BH	Z-diode	10.45..11.55V, Izt=20mA, Zzt=22Ω, 300mW	SOD-323	1a		-	5d	Zow
A2	BB184	C-diode	VCO-TV tuning, 13V, 10mA, 2..14pF(10..1V)	SOD-523	1bb		-	6d	Phi
A2	BB208-03	C-diode	VCXO/TCXO, 10V, 20mA, 21.5..4.9pF(1..7.5V)	SOD-323	1bb		-	5d	Phi
A2	BA592	PIN-diode	VHF, TV-Band-Sw, 35V, 100mA, Vf<1V(100mA), 1.4pF, <120ns	SOD-323	1bb		-	5d	Phi
A2	1N4148W	Si-diode	Sw, Fast, 75V, 150mA, Vf<1.2V(100mA), <4pF, <4ns	SOD-123	1ka	A20	34	5d	Vs
A2	SMWJ45A	TVS	Vbr=50.0..55.3V, Vvm=45V, Ipp=5.5A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
A2	SOD4002-SH	Si-diode	Rectifier, 100V, 1A, Vf<1.1V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
A2	UDZVFH5.1B	Z-diode	5.1V±5%, Izt=5.0mA, Zzt=80Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
A20	SMBYW02-200	Si-diode	Fast recov. rectif, 200V, 2A, Vf<0.91V(1A), <35ns	DO-214AA	1q		03	1d	Ste
A20	DAM1MA20	ESDP-diode	Vdc=14V, Vzt=18.8..21.2V, Izt=15mA, 600W(100µs)	DWG4A	1kc		-	1d	Hit
A20	DAM3MA20	ESDP-diode	Vdc=14V, Vzt=18.8..21.2V, Izt=45mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A20	BV-SMAJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, 12.3A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A20	10SMBJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=30.9A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A200	10SMBJ200A	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=3.1A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A20A	P4SSMJ43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 7.1A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A20A	SMA20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=12.30A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A20A	APSMBJ20A	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=21.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A20A	APSMAJ20A	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=14.4A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A20C	P4SSMJ43CA	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 7.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A20C	APSMBJ20CA	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A20C	APSMAJ20CA	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=14.4A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A20C	BV-SMAJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, 12.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A20CA	SMA20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=12.30A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A21A	P4SSMJ47A	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 5.0A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A21C	P4SSMJ47CA	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 5.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A22	DAM1MA22	ESDP-diode	Vdc=16V, Vzt=20.8..23.3V, Izt=15mA, 600W(100µs)	DWG4A	1kc		-	1d	Hit
A22	DAM3MA22	ESDP-diode	Vdc=16V, Vzt=20.8..23.3V, Izt=45mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A22	BV-SMAJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, 11.3A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A22	10SMBJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=28.2A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A22A	P4SSMJ51A	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 6.0A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A22A	SMA22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=11.30A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc

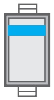

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
A22A	APSMBJ22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=19.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A22A	APSMAJ22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=13.1A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A22C	P4SSMJ51CA	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 6.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A22C	APSMBJ22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=19.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A22C	APSMAJ22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=13.1A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A22C	BV-SMAJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, 11.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A22CA	SMA22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=11.30A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A23A	P4SSMJ56A	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.5A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A23C	P4SSMJ56CA	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A24	DAM1MA24	ESDP-diode	Vdc=18V, Vzt=22.7..25.6V, Izt=10mA, 600W(100µs)	DWG4A	1kc		-	1d	Hit
A24	DAM3MA24	ESDP-diode	Vdc=18V, Vzt=22.7..25.6V, Izt=30mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A24	BV-SMAJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, 10.3A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A24	10SMBJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=25.7A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A24A	P4SSMJ62A	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 5.0A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A24A	SMA24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=10.30A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A24A	APSMBJ24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=18.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A24A	APSMAJ24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=12.0A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A24C	P4SSMJ62CA	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 5.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A24C	APSMBJ24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=18.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A24C	APSMAJ24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=12.0A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A24C	BV-SMAJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, 10.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A24CA	SMA24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=10.30A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A25A	P4SSMJ68A	TVS	Vbr=64.6..71.4V, Vrwm=58.0V, 4.6A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A25C	P4SSMJ68CA	TVS	Vbr=64.6..71.4V, Vrwm=58.0V, 4.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A26	BV-SMAJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, 9.5A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A26	10SMBJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=23.8A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A26A	P4SSMJ75A	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 4.1A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A26A	SMA26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=9.50A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A26C	P4SSMJ75CA	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 4.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A26C	BV-SMAJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, 9.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A26CA	SMA26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=9.50A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A27	DAM3MA27	ESDP-diode	Vdc=20V, Vzt=25.1..28.9V, Izt=30mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A27	DAM1MA27	ESDP-diode	Vdc=20V, Vzt=25.1..28.9V, Izt=10mA, 600W(100µs)	DWG4A	1kc		-	1d	Hit
A27A	P4SSMJ82A	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 3.7A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A27A	APSMBJ27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, Ipp=16.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A27A	APSMAJ27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, Ipp=10.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A27C	P4SSMJ82CA	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 3.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A27C	APSMBJ27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, Ipp=16.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A27C	APSMAJ27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, Ipp=10.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A28	BV-SMAJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, 8.8A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A28	10SMBJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=22.1A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A28A	P4SSMJ91A	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.4A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A28A	SMA28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=8.81A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A28C	P4SSMJ91CA	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A28C	BV-SMAJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, 8.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A28CA	SMA28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=8.81A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A29A	P4SSMJ100A	TVS	Vbr=95..105V, Vrwm=85.5V, 3.1A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A29C	P4SSMJ100CA	TVS	Vbr=95..105V, Vrwm=85.5V, 3.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A2A	P4SSMJ7.5A	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 37A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A2C	P4SSMJ7.5CA	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 37A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A2T	SOD4002T-SH	Si-diode	Rectifier, 100V, 1A, Vf<1.1V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
A3	1N4003W	Si-diode	Rectifier, 200V, 1A, Vf<1.1V(1A), 11pF	SOD-123FL	1a		-	7d	Dyf
A3	MM3Z5262B	Z-diode	51V±5%, Izt=2.5mA, Zzt=125Ω, 200mW	SOD-323FL	1a		-	7d	Bts
A3	1N4448W	Si-diode	Sw, Fast, 75V, 500mA, Vf<1V(100mA), <2pF, <4ns	SOD-123	1a		-	5d	Cen
A3	SM4003SPT	Si-diode	Rectifier, 200V, 1A	SOD-123S	1a		-	7d	Chm
A3	FSS14	Si-diode	SBR, 40V, 1A, Vf<0.5V(1A)	DO-214AC	2j	A61	01	1d	Fag
A3	1N4448WS	Si-diode	Sw, Fast, 75V, 500mA, Vf<1V(100mA), <2pF, <4ns	SOD-323	1a		-	5d	Gse
A3	MMSZ12T	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 500mW	SOD-123	1u		-	5d	Mot
A3	PTVS6V0S1UR	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.8A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
A3	BAP64-03	PIN-diode	RF, 175V, 100mA, 500mW, 0.35pF, 2Ω(10mA/100MHz)	SOD-323	1bb		-	5d	Phi
A3	MM3Z5262BH	Z-diode	48.45..53.55V, Izt=2.5mA, Zzt=125Ω, 300mW	SOD-323	1a		-	5d	Zow
A3	BB198	C-diode	VCO, 20V, 100mA, 300mW, 6.8..28.5pF(4..1V)	SOD-523	1bb		-	6d	Phi
A3	1N4448W	Si-diode	Sw, Fast, 75V, 150mA, Vf<1V(100mA), <2pF, <4ns	SOD-123	1ka	A20	34	5d	Vs
A3	SMWJ48A	TVS	Vbr=53.3..58.9V, Vvm=48V, Ipp=5.2A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
A3	PMEG2005EH	Si-diode	SBR, 20V, 0.5A, Vf<0.39V(0.5A), <80pF	SOD-123F	1dd	A02k	49	7d	Nxp
A3	SOD4003-SH	Si-diode	Rectifier, 200V, 1A, Vf<1.1V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
A30	DAM3MA30	ESDP-diode	Vdc=22V, Vzt=28.0..32.0V, Izt=30mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A30	DAM1MA30	ESDP-diode	Vdc=22V, Vzt=28.0..32.0V, Izt=10mA, 600W(100µs)	DWG4A	1kc		-	1d	Hit
A30	BV-SMAJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, 8.3A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A30	10SMBJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=20.7A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un

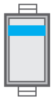

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
A30A	P4SSMJ110A	TVS	Vbr=105..116V, Vrwm=94V, 2.8A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A30A	SMA30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=8.26A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A30A	APSMBJ30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=14.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A30A	APSMAJ30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=9.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A30C	P4SSMJ110CA	TVS	Vbr=105..116V, Vrwm=94V, 2.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A30C	APSMBJ30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=14.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A30C	APSMAJ30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=9.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A30C	BV-SMAJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, 8.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A30CA	SMA30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=8.26A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A31A	P4SSMJ120A	TVS	Vbr=114..126V, Vrwm=102V, 2.5A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A31C	P4SSMJ120CA	TVS	Vbr=114..126V, Vrwm=102V, 2.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A32A	P4SSMJ130A	TVS	Vbr=124..137V, Vrwm=111V, 2.3A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A32C	P4SSMJ130CA	TVS	Vbr=124..137V, Vrwm=111V, 2.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A33	DAM3MA33	ESDP-diode	Vdc=24V, Vzt=31.0..35.0V, Izt=30mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A33	DAM1MA33	ESDP-diode	Vdc=24V, Vzt=31.0..35.0V, Izt=10mA, 600W(100µs)	DWG4A	1kc		-	1d	Hit
A33	BV-SMAJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, 7.5A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A33	10SMBJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=18.8A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A33A	P4SSMJ150A	TVS	Vbr=143..158V, Vrwm=128V, 2.0A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A33A	SMA33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=7.50A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A33A	APSMBJ33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=13.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A33A	APSMAJ33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=8.8A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A33C	P4SSMJ150CA	TVS	Vbr=143..158V, Vrwm=128V, 2.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A33C	APSMBJ33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=13.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A33C	APSMAJ33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=8.8A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A33C	BV-SMAJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, 7.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A33CA	SMA33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=7.50A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A34	MBRA340	Si-diode	SBR, 40V, 3A, Vf<0.45V(3A)	DO-214AC	1f		-	1d	Ons
A34A	P4SSMJ160A	TVS	Vbr=152..168V, Vrwm=136V, 1.9A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A34C	P4SSMJ160CA	TVS	Vbr=152..168V, Vrwm=136V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A35A	P4SSMJ170A	TVS	Vbr=162..179V, Vrwm=145V, 1.8A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A35C	P4SSMJ170CA	TVS	Vbr=162..179V, Vrwm=145V, 1.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A36	DAM3MA36	ESDP-diode	Vdc=26V, Vzt=33.4..38.6V, Izt=30mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A36	DAM1MA36	ESDP-diode	Vdc=26V, Vzt=33.4..38.6V, Izt=10mA, 600W(100µs)	DWG4A	1kc		-	1d	Hit
A36	BV-SMAJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, 6.9A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A36	10SMBJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=17.3A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A36A	P4SSMJ180A	TVS	Vbr=171..189V, Vrwm=154V, 1.7A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A36A	SMA36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=6.88A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A36A	APSMBJ36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=12.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A36A	APSMAJ36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=8.0A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A36C	P4SSMJ180CA	TVS	Vbr=171..189V, Vrwm=154V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A36C	APSMBJ36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=12.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A36C	APSMAJ36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=8.0A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A36C	BV-SMAJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, 6.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A36CA	SMA36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=6.88A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A37A	P4SSMJ200A	TVS	Vbr=190..210V, Vrwm=171V, 1.53A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A37C	P4SSMJ200CA	TVS	Vbr=190..210V, Vrwm=171V, 1.53A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A39	DAM1MA39	ESDP-diode	Vdc=28V, Vzt=36.1..41.9V, Izt=10mA, 600W(100µs)	DWG4A	1kc		-	1d	Hit
A39	DAM3MA39	ESDP-diode	Vdc=28V, Vzt=36.1..41.9V, Izt=20mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A39A	APSMBJ39A	TVS	Vrwm=33.3V, Vbr=37.1..41.0V, Ipp=11.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A39A	APSMAJ39A	TVS	Vrwm=33.3V, Vbr=37.1..41.0V, Ipp=7.4A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A39C	APSMBJ39CA	TVS	Vrwm=33.3V, Vbr=37.1..41.0V, Ipp=11.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A39C	APSMAJ39CA	TVS	Vrwm=33.3V, Vbr=37.1..41.0V, Ipp=7.4A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A3A	P4SSMJ8.2A	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 35A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A3C	P4SSMJ8.2CA	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 35A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A3T	SOD4003T-SH	Si-diode	Rectifier, 200V, 1A, Vf<1.1V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
A4	1N4004W	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A), 11pF	SOD-123FL	1a		-	7d	Dyf
A4	SM4004SPT	Si-diode	Rectifier, 400V, 1A	SOD-123S	1a		-	7d	Chm
A4	1N4150W	Si-diode	Sw, Fast, 50V, 200mA, Vf<1V(200mA), <2.5pF(0V), <4ns	SOD-323	1a		-	5d	Cen
A4	FSS15	Si-diode	SBR, 50V, 1A, Vf<0.75V(1A)	DO-214AC	2j	A61	01	1d	Fag
A4	MSCD104	Si-diode	SBR, 40V, 1A, Vf<0.5V(1A)	0805	1v		-	14d	Zow
A4	MM1Z5221B	Z-diode	2.28..2.52V, Izt=20mA, Zzt=30Ω, 500mW	SOD-323FL	1a		-	7d	Eic
A4	MMSZ5221B	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Eic
A4	MMSZ13T	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1u		-	5d	Mot
A4	PTVS6V5S1UR	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.7A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
A4	BAT760	Si-diode	Schottky, Sw, U-fast, 20V, 1A, Vf<0.55V(1A), <0.3ns	SOD-323	1bb		-	5d	Phi
A4	SSCD104	Si-diode	SBR, 40V, 1A, Vf<0.5V(1A)	1206	1v		-	14d	Zow
A4	MM1Z5221BH	Z-diode	2.28..2.52V, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Zow
A4	1N4150W	Si-diode	Sw, Fast, 50V, 200mA, Vf<0.87V(200mA), <2.5pF, <4ns	SOD-123	1ka	A20	34	5d	Vs
A4	SMWJ51A	TVS	Vbr=56.7..62.7V, Vvm=51V, Ipp=4.9A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
A4	PMEG3005EH	Si-diode	SBR, 30V, 0.5A, Vf<0.43V(0.5A), <70pF	SOD-123F	1dd	A02k	49	7d	Nxp

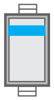

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
A4	SOD4004-SH	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
A40	BV-SMAJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, 6.2A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A40	10SMBJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=15.5A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A40A	SMA40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=6.20A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A40C	BV-SMAJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, 6.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A40CA	SMA40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=6.20A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A43	DAM1MA43	ESDP-diode	Vdc=31V, Vzt=39.8..46.2V, Izt=6mA, 600W(100µs)	DWG4A	1kc		-	1d	Hit
A43	DAM3MA43	ESDP-diode	Vdc=31V, Vzt=39.8..46.2V, Izt=20mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A43	BV-SMAJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, 5.7A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A43	10SMBJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=14.4A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A43A	SMA43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=5.76A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A43A	APSMBJ43A	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=10.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A43A	APSMAJ43A	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=6.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A43C	APSMBJ43CA	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=10.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A43C	APSMAJ43CA	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=6.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A43C	BV-SMAJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, 5.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A43CA	SMA43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=5.76A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A45	BV-SMAJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, 5.5A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A45	10SMBJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=13.8A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A45A	SMA45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=5.50A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A45C	BV-SMAJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, 5.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A45CA	SMA45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=5.50A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A47	DAM3MA47	ESDP-diode	Vdc=34V, Vzt=43.3..50.7V, Izt=20mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A47	DAM1MA47	ESDP-diode	Vdc=34V, Vzt=43.3..50.7V, Izt=6mA, 600W(100µs)	DWG4A	1kc		-	1d	Hit
A4741	SMA4741	Z-diode	11V±5%, Izt=23mA, Zzt<8Ω, 1W	DO-214AC	1t		-	1d	Dac
A4741A	SMA4741A	Z-diode	11V±10%, Izt=23mA, Zzt<8Ω, 1W	DO-214AC	1t		-	1d	Dac
A4742	SMA4742	Z-diode	12V±5%, Izt=21mA, Zzt<9Ω, 1W	DO-214AC	1t		-	1d	Dac
A4742A	SMA4742A	Z-diode	12V±10%, Izt=21mA, Zzt<9Ω, 1W	DO-214AC	1t		-	1d	Dac
A4743	SMA4743	Z-diode	13V±5%, Izt=19mA, Zzt<10Ω, 1W	DO-214AC	1t		-	1d	Dac
A4743A	SMA4743A	Z-diode	13V±10%, Izt=19mA, Zzt<10Ω, 1W	DO-214AC	1t		-	1d	Dac
A4744	SMA4744	Z-diode	15V±5%, Izt=17mA, Zzt<14Ω, 1W	DO-214AC	1t		-	1d	Dac
A4744A	SMA4744A	Z-diode	15V±10%, Izt=17mA, Zzt<14Ω, 1W	DO-214AC	1t		-	1d	Dac
A4745	SMA4745	Z-diode	16V±5%, Izt=15.5mA, Zzt<16Ω, 1W	DO-214AC	1t		-	1d	Dac
A4745A	SMA4745A	Z-diode	16V±10%, Izt=15.5mA, Zzt<16Ω, 1W	DO-214AC	1t		-	1d	Dac
A4746	SMA4746	Z-diode	18V±5%, Izt=14mA, Zzt<20Ω, 1W	DO-214AC	1t		-	1d	Dac
A4746A	SMA4746A	Z-diode	18V±10%, Izt=14mA, Zzt<20Ω, 1W	DO-214AC	1t		-	1d	Dac
A4747	SMA4747	Z-diode	20V±5%, Izt=12.5mA, Zzt<22Ω, 1W	DO-214AC	1t		-	1d	Dac
A4747A	SMA4747A	Z-diode	20V±10%, Izt=12.5mA, Zzt<22Ω, 1W	DO-214AC	1t		-	1d	Dac
A4748	SMA4748	Z-diode	22V±5%, Izt=11.5mA, Zzt<23Ω, 1W	DO-214AC	1t		-	1d	Dac
A4748A	SMA4748A	Z-diode	22V±10%, Izt=11.5mA, Zzt<23Ω, 1W	DO-214AC	1t		-	1d	Dac
A4749	SMA4749	Z-diode	24V±5%, Izt=10.5mA, Zzt<25Ω, 1W	DO-214AC	1t		-	1d	Dac
A4749A	SMA4749A	Z-diode	24V±10%, Izt=10.5mA, Zzt<25Ω, 1W	DO-214AC	1t		-	1d	Dac
A4750	SMA4750	Z-diode	27V±5%, Izt=9.5mA, Zzt<35Ω, 1W	DO-214AC	1t		-	1d	Dac
A4750A	SMA4750A	Z-diode	27V±10%, Izt=9.5mA, Zzt<35Ω, 1W	DO-214AC	1t		-	1d	Dac
A4751	SMA4751	Z-diode	30V±5%, Izt=8.5mA, Zzt<40Ω, 1W	DO-214AC	1t		-	1d	Dac
A4751A	SMA4751A	Z-diode	30V±10%, Izt=8.5mA, Zzt<40Ω, 1W	DO-214AC	1t		-	1d	Dac
A4752	SMA4752	Z-diode	33V±5%, Izt=7.5mA, Zzt<45Ω, 1W	DO-214AC	1t		-	1d	Dac
A4752A	SMA4752A	Z-diode	33V±10%, Izt=7.5mA, Zzt<45Ω, 1W	DO-214AC	1t		-	1d	Dac
A4753	SMA4753	Z-diode	36V±5%, Izt=7.0mA, Zzt<50Ω, 1W	DO-214AC	1t		-	1d	Dac
A4753A	SMA4753A	Z-diode	36V±10%, Izt=7.0mA, Zzt<50Ω, 1W	DO-214AC	1t		-	1d	Dac
A4754	SMA4754	Z-diode	39V±5%, Izt=6.5mA, Zzt<60Ω, 1W	DO-214AC	1t		-	1d	Dac
A4754A	SMA4754A	Z-diode	39V±10%, Izt=6.5mA, Zzt<60Ω, 1W	DO-214AC	1t		-	1d	Dac
A4755	SMA4755	Z-diode	43V±5%, Izt=6.0mA, Zzt<70Ω, 1W	DO-214AC	1t		-	1d	Dac
A4755A	SMA4755A	Z-diode	43V±10%, Izt=6.0mA, Zzt<70Ω, 1W	DO-214AC	1t		-	1d	Dac
A4756	SMA4756	Z-diode	47V±5%, Izt=5.5mA, Zzt<80Ω, 1W	DO-214AC	1t		-	1d	Dac
A4756A	SMA4756A	Z-diode	47V±10%, Izt=5.5mA, Zzt<80Ω, 1W	DO-214AC	1t		-	1d	Dac
A4757	SMA4757	Z-diode	51V±5%, Izt=5mA, Zzt<95Ω, 1W	DO-214AC	1t		-	1d	Dac
A4757A	SMA4757A	Z-diode	51V±10%, Izt=5mA, Zzt<95Ω, 1W	DO-214AC	1t		-	1d	Dac
A4758	SMA4758	Z-diode	56V±5%, Izt=4.5mA, Zzt<110Ω, 1W	DO-214AC	1t		-	1d	Dac
A4758A	SMA4758A	Z-diode	56V±10%, Izt=4.5mA, Zzt<110Ω, 1W	DO-214AC	1t		-	1d	Dac
A4759	SMA4759	Z-diode	62V±5%, Izt=4.0mA, Zzt<125Ω, 1W	DO-214AC	1t		-	1d	Dac
A4759A	SMA4759A	Z-diode	62V±10%, Izt=4.0mA, Zzt<125Ω, 1W	DO-214AC	1t		-	1d	Dac
A4760	SMA4760	Z-diode	68V±5%, Izt=3.7mA, Zzt<150Ω, 1W	DO-214AC	1t		-	1d	Dac
A4760A	SMA4760A	Z-diode	68V±10%, Izt=3.7mA, Zzt<150Ω, 1W	DO-214AC	1t		-	1d	Dac
A4761	SMA4761	Z-diode	75V±5%, Izt=3.3mA, Zzt<175Ω, 1W	DO-214AC	1t		-	1d	Dac
A4761A	SMA4761A	Z-diode	75V±10%, Izt=3.3mA, Zzt<175Ω, 1W	DO-214AC	1t		-	1d	Dac
A4762	SMA4762	Z-diode	82V±5%, Izt=3.0mA, Zzt<200Ω, 1W	DO-214AC	1t		-	1d	Dac
A4762A	SMA4762A	Z-diode	82V±10%, Izt=3.0mA, Zzt<200Ω, 1W	DO-214AC	1t		-	1d	Dac
A4763	SMA4763	Z-diode	91V±5%, Izt=2.8mA, Zzt<250Ω, 1W	DO-214AC	1t		-	1d	Dac
A4763A	SMA4763A	Z-diode	91V±10%, Izt=2.8mA, Zzt<250Ω, 1W	DO-214AC	1t		-	1d	Dac

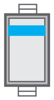

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
A4764	SMA4764	Z-diode	100V±5%, Izt=2.5mA, Zzt<350Ω, 1W	DO-214AC	1t		-	1d	Dac
A4764A	SMA4764A	Z-diode	100V±10%, Izt=2.5mA, Zzt<350Ω, 1W	DO-214AC	1t		-	1d	Dac
A47A	APSMBJ47A	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=9.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A47A	APSMAJ47A	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=6.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A47C	APSMBJ47CA	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A47C	APSMAJ47CA	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A48	BV-SMAJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, 5.2A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A48	10SMBJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=13.0A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A48A	SMA48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=5.17A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A48C	BV-SMAJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, 5.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A48CA	SMA48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=5.17A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A4A	P4SSMJ9.1A	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 31A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A4C	P4SSMJ9.1CA	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 31A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A4T	SOD4004T-SH	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
A5	1N4005W	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A), 11pF	SOD-123FL	1a		-	7d	Dyf
A5	SM4005SPT	Si-diode	Rectifier, 600V, 1A	SOD-123S	1a		-	7d	Chm
A5	FSS16	Si-diode	SBR, 60V, 1A, Vf<0.75V(1A)	DO-214AC	2j	A61	01	1d	Fag
A5	MM1Z5241B	Z-diode	10.45..11.50V, Izt=20mA, Zzt=22Ω, 500mW	SOD-323FL	1a		-	7d	Eic
A5	MMSZ5241B	Z-diode	11V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123	1a		-	5d	Eic
A5	FDZ27EV	Z-diode	26.190..27.530V, Izt=2mA, Zzt=150Ω, 150mW	SOD-523	1a		-	6d	Fis
A5	FDZ27VT	Z-diode	26.190..27.530V, Izt=5mA, Zzt=150Ω, 200mW	SOD-323	1a		-	5d	Fis
A5	LUDZS27BT1G	Z-diode	26.19..27.53V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
A5	LBZT52B27T1G	Z-diode	26.19..27.53V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
A5	LEDZ27BT1G	Z-diode	26.19..27.53V, Izt=2mA, 150mW	SOD-523	1g		-	6d	Lrc
A5	MMSZ15T	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1u		-	5d	Mot
A5	PTVS7V0S1UR	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.3A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
A5	BAP51-03	PIN-diode	RF, 50V, 50mA, 500mW, 0.35pF, 5.5Ω(10mA/100MHz)	SOD-323	1bb		-	5d	Phi
A5	HVC317B	C-diode	UHF-tuning, 30V, 0.6/9pF(25..1V/1MHz)	UFP	1a		-	6d	Ren
A5	TDZV27	Z-diode	24.3..29.7V, Izt=10mA, 500mW	TUMD2M	2v	A13	-	7d	Rhm
A5	VDZ27B	Z-diode	27V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
A5	VDZFH27B	Z-diode	27V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
A5	UDZV27B	Z-diode	26.19..27.53V, Izt=5.0mA, Zzt=150Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
A5	EDZV27B	Z-diode	26.19..27.53V, Izt=2.0mA, Zzt=150Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
A5	UDZS27B	Z-diode	27V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
A5	EDZ27B	Z-diode	26.19..27.53V, Izt=2mA, Zzt=150Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
A5	TDZ27B	Z-diode	27V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
A5	UDZVFH27B	Z-diode	27.0V±5%, Izt=5.0mA, Zzt=150Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
A5	BZX584B6V2	Z-diode	6.08..6.32V, Izt=5mA, Zzt=10Ω, 200mW	SOD-523FL	1a		-	7d	Tac
A5	MM5Z6V2B	Z-diode	6.08..6.32V, Izt=5mA, Zzt=10Ω, 200mW	SOD-523FL	1a		-	7d	Tac
A5	BZT52B27	Z-diode	27V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Wtr
A5	UDZS27B	Z-diode	26.19..27.53V, Izt=5mA, Zzt=150Ω, 200mW	SOD-323	1a		-	5d	Wtr
A5	MM1Z5241BH	Z-diode	10.45..11.55V, Izt=20mA, Zzt=22Ω, 500mW	SOD-123	1a		-	5d	Zow
A5	1N4151W	Si-diode	Sw, Fast, 50V, 200mA, <2.5pF(0V), <4ns	SOD-323	1a		-	5d	Cen
A5	1N4151W	Si-diode	Sw, Fast, 50V, 150mA, Vf<1V(50mA), <2pF, <4ns	SOD-123	1ka	A20	34	5d	Vs
A5	BV-SMAJ5A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 43.5A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A5	PMEG4005EH	Si-diode	SBR, 40V, 0.5A, Vf<0.47V(0.5A), <50pF	SOD-123F	1dd	A02k	49	7d	Nxp
A5	SOD4005-SH	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
A5	10SMBJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=108.7A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A5.0A	SMA5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=43.50A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A5.0CA	SMA5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=43.50A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A51	DAM3MA51	ESDP-diode	Vdc=37V, Vzt=46.9..55.1V, Izt=20mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A51	DAM1MA51	ESDP-diode	Vdc=37V, Vzt=46.9..55.1V, Izt=6mA, 600W(100µs)	DWG4A	1kc		-	1d	Hit
A51	BV-SMAJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, 4.9A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A51	10SMBJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=12.2A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A51A	SMA51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=4.85A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A51A	APSMBJ51A	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=8.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A51A	APSMAJ51A	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=5.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A51C	APSMBJ51CA	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A51C	APSMAJ51CA	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=5.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A51C	BV-SMAJ51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, 4.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A51CA	SMA51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=4.85A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A54	BV-SMAJ54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, 4.6A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A54	10SMBJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=11.5A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A54A	SMA54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=4.59A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A54C	BV-SMAJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, 4.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A54CA	SMA54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=4.59A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A56A	APSMBJ56A	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=7.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A56A	APSMAJ56A	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=5.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A56C	APSMBJ56CA	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A56C	APSMAJ56CA	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto

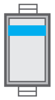

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
A58	BV-SMAJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, 4.3A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A58	10SMBJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=10.7A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A58A	SMA58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=4.27A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A58C	BV-SMAJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, 4.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A58CA	SMA58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=4.27A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A5913A	SMA5913A	Z-diode	3.3V±3%, Izt=113.6mA, Zzt<10Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5913B	SMA5913B	Z-diode	3.3V±5%, Izt=113.6mA, Zzt<10Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5914A	SMA5914A	Z-diode	3.6V±3%, Izt=104.2mA, Zzt<9Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5914B	SMA5914B	Z-diode	3.6V±5%, Izt=104.2mA, Zzt<9Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5915A	SMA5915A	Z-diode	3.9V±3%, Izt=96.1mA, Zzt<7.5Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5915B	SMA5915B	Z-diode	3.9V±5%, Izt=96.1mA, Zzt<7.5Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5916A	SMA5916A	Z-diode	4.3V±3%, Izt=87.2mA, Zzt<6Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5916B	SMA5916B	Z-diode	4.3V±5%, Izt=87.2mA, Zzt<6Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5917A	SMA5917A	Z-diode	4.7V±3%, Izt=79.8mA, Zzt<5Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5917B	SMA5917B	Z-diode	4.7V±5%, Izt=79.8mA, Zzt<5Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5918A	SMA5918A	Z-diode	5.1V±3%, Izt=73.5mA, Zzt<4Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5918B	SMA5918B	Z-diode	5.1V±5%, Izt=73.5mA, Zzt<4Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5919A	SMA5919A	Z-diode	5.6V±3%, Izt=66.9mA, Zzt<2Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5919B	SMA5919B	Z-diode	5.6V±5%, Izt=66.9mA, Zzt<2Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5920A	SMA5920A	Z-diode	6.2V±3%, Izt=60.5mA, Zzt<2Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5920B	SMA5920B	Z-diode	6.2V±5%, Izt=60.5mA, Zzt<2Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5921A	SMA5921A	Z-diode	6.8V±3%, Izt=55.1mA, Zzt<2.5Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5921B	SMA5921B	Z-diode	6.8V±5%, Izt=55.1mA, Zzt<2.5Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5922A	SMA5922A	Z-diode	7.5V±3%, Izt=50mA, Zzt<3Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5922B	SMA5922B	Z-diode	7.5V±5%, Izt=50mA, Zzt<3Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5923A	SMA5923A	Z-diode	8.2V±3%, Izt=45.7mA, Zzt<3.5Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5923B	SMA5923B	Z-diode	8.2V±5%, Izt=45.7mA, Zzt<3.5Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5924A	SMA5924A	Z-diode	9.1V±3%, Izt=41.2mA, Zzt<4Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5924B	SMA5924B	Z-diode	9.1V±5%, Izt=41.2mA, Zzt<4Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5925A	SMA5925A	Z-diode	10V±3%, Izt=37.5mA, Zzt<4.5Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5925B	SMA5925B	Z-diode	10V±5%, Izt=37.5mA, Zzt<4.5Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5926A	SMA5926A	Z-diode	11V±3%, Izt=34.1mA, Zzt<5.5Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5926B	SMA5926B	Z-diode	11V±5%, Izt=34.1mA, Zzt<5.5Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5927A	SMA5927A	Z-diode	12V±3%, Izt=31.2mA, Zzt<6.5Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5927B	SMA5927B	Z-diode	12V±5%, Izt=31.2mA, Zzt<6.5Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5928A	SMA5928A	Z-diode	13V±3%, Izt=28.8mA, Zzt<7Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5928B	SMA5928B	Z-diode	13V±5%, Izt=28.8mA, Zzt<7Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5929A	SMA5929A	Z-diode	15V±3%, Izt=25mA, Zzt<9Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5929B	SMA5929B	Z-diode	15V±5%, Izt=25mA, Zzt<9Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5930A	SMA5930A	Z-diode	16V±3%, Izt=23.4mA, Zzt<10Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5930B	SMA5930B	Z-diode	16V±5%, Izt=23.4mA, Zzt<10Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5931A	SMA5931A	Z-diode	18V±3%, Izt=20.8mA, Zzt<12Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5931B	SMA5931B	Z-diode	18V±5%, Izt=20.8mA, Zzt<12Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5932A	SMA5932A	Z-diode	20V±3%, Izt=18.7mA, Zzt<14Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5932B	SMA5932B	Z-diode	20V±5%, Izt=18.7mA, Zzt<14Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5933A	SMA5933A	Z-diode	22V±3%, Izt=17mA, Zzt<17.5Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5933B	SMA5933B	Z-diode	22V±5%, Izt=17mA, Zzt<17.5Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5934A	SMA5934A	Z-diode	24V±3%, Izt=15.6mA, Zzt<19Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5934B	SMA5934B	Z-diode	24V±5%, Izt=15.6mA, Zzt<19Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5935A	SMA5935A	Z-diode	27V±3%, Izt=13.9mA, Zzt<23Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5935B	SMA5935B	Z-diode	27V±5%, Izt=13.9mA, Zzt<23Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5936A	SMA5936A	Z-diode	30V±3%, Izt=12.5mA, Zzt<26Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5936B	SMA5936B	Z-diode	30V±5%, Izt=12.5mA, Zzt<26Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5937A	SMA5937A	Z-diode	33V±3%, Izt=11.4mA, Zzt<33Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5937B	SMA5937B	Z-diode	33V±5%, Izt=11.4mA, Zzt<33Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5938A	SMA5938A	Z-diode	36V±3%, Izt=10.4mA, Zzt<38Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5938B	SMA5938B	Z-diode	36V±5%, Izt=10.4mA, Zzt<38Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5939A	SMA5939A	Z-diode	39V±3%, Izt=9.6mA, Zzt<45Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5939B	SMA5939B	Z-diode	39V±5%, Izt=9.6mA, Zzt<45Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5940A	SMA5940A	Z-diode	43V±3%, Izt=8.7mA, Zzt<53Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5940B	SMA5940B	Z-diode	43V±5%, Izt=8.7mA, Zzt<53Ω, 1.5W	DO-214AC	1a		-	1d	Dbp
A5A	P4SSMJ10A	TVS	Vbr=9.5..10.5V, Vrwm=8.55V, 29A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A5C	P4SSMJ10CA	TVS	Vbr=9.5..10V, Vrwm=8.55V, 29A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A5C	BV-SMAJ5CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 43.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A5T	SOD4005T-SH	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
A6	1N4006W	Si-diode	Rectifier, 800V, 1A, Vf<1.1V(1A), 11pF	SOD-123FL	1a		-	7d	Dyf
A6	BAS16-02W	Si-diode	Sw, Fast, 80V, 200mA, 250mW, Vf<1.25V(150mA), <6ns	SCD-80	1u		-	6d	Inf
A6	BAS16D	Si-diode	Sw, Fast, 75V, 200mA, 200mW, Vf<1.25V(150mA), <6ns	SOD-123	1a		-	5d	Gse
A6	BAS16H	Si-diode	Sw, Fast, 75V, 200mA, 200mW, Vf<1.25V(150mA), <6ns	SOD-323	1a		-	5d	Ons
A6	BAS216	Si-diode	Sw, Fast, 75V, 250mA, 400mW, <4ns	SOD-110	1dd	A02k	49	12d	Phi

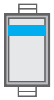

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
A6	BAS316	Si-diode	Sw, Hi-Speed, 85V, 250mA, 400mW, 1.5pF, <4ns	SOD-323	1bb		-	5d	Nxp
A6	SM4006SPT	Si-diode	Rectifier, 800V, 1A	SOD-123S	1a		-	7d	Chm
A6	MSCD106	Si-diode	SBR, 60V, 1A, Vf<0.65V(1A)	0805	1v		-	14d	Zow
A6	MMSZ5262B	Z-diode	51V±5%, Izt=2.5mA, Zzt=125Ω, 500mW	SOD-123	1a		-	5d	Eic
A6	MM1Z5262B	Z-diode	48.45..53.55V, Izt=2.5mA, Zzt=125Ω, 500mW	SOD-323FL	1a		-	7d	Eic
A6	BAS16WS	Si-diode	Sw, Fast, 75V, 250mA, 200mW, Vf<1.25V(150mA), <6ns	SOD-323	1a		-	5d	Vs
A6	BAV16WS	Si-diode	Sw, Fast, 100V, 300mA, <2pF, <2ns	SOD-323	1a		-	5d	Gse
A6	PTVS7V5S1UR	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.0A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
A6	SSCD106	Si-diode	SBR, 60V, 1A, Vf<0.7V(1A)	1206	1v		-	14d	Zow
A6	MM1Z5262BH	Z-diode	48.45..53.55V, Izt=2.5mA, Zzt=125Ω, 500mW	SOD-123	1a		-	5d	Zow
A6	BV-SMAJ6A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 38.8A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A6	SMWJ58A	TVS	Vbr=64.4..71.2V, Vvm=58V, Ipp=4.3A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
A6	PMEG2020EH	Si-diode	SBR, 20V, 2A, Vf<0.525V(2A), <60pF	SOD-123F	1dd	A02k	49	7d	Nxp
A6	SOD4006-SH	Si-diode	Rectifier, 800V, 1A, Vf<1.1V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
A6	10SMBJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=97.1A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A6	BAS16TS	Si-diode	Sw, Fast, 75V, 200mA, 200mW, Vf<1.25V(150mA), <6ns	SOD-523	1dc	A03a	30	6d	Pjt
A6.0A	SMA6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.80A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A6.0CA	SMA6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.80A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A6.5	BV-SMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 35.7A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A6.5A	SMA6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.70A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A6.5C	BV-SMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 35.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A6.5CA	SMA6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.70A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A60	BV-SMAJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, 4.1A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A60	10SMBJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=10.4A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A60A	SMA60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=4.13A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A60C	BV-SMAJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, 4.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A60CA	SMA60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=4.13A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A62A	APSMBJ62A	TVS	Vrwm=53.0V, Vbr=58.9..65.1V, Ipp=7.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A62A	APSMAJ62A	TVS	Vrwm=53.0V, Vbr=58.9..65.1V, Ipp=4.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A62C	APSMBJ62CA	TVS	Vrwm=53.0V, Vbr=58.9..65.1V, Ipp=7.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A62C	APSMAJ62CA	TVS	Vrwm=53.0V, Vbr=58.9..65.1V, Ipp=4.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A64	BV-SMAJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, 3.9A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A64	10SMBJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=9.7A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A64A	SMA64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=3.88A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A64C	BV-SMAJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, 3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A64CA	SMA64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=3.88A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A68	DAM3MA68	ESDP-diode	Vdc=49V, Vzt=61.2..74.8V, Izt=10mA, 1800W(100μs)	DWG4B	1kc		-	1d	Hit
A68	DAM1MA68	ESDP-diode	Vdc=49V, Vzt=61.2..74.8V, Izt=4mA, 600W(100μs)	DWG4A	1kc		-	1d	Hit
A68A	APSMBJ68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=6.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A68A	APSMAJ68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=4.3A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A68C	APSMBJ68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=6.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A68C	APSMAJ68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=4.3A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A6A	P4SSMJ11A	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 27A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A6C	P4SSMJ11CA	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 27A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A6C	BV-SMAJ6CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 38.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A6J10A	SMA6J10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=35.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J10CA	SMA6J10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J11A	SMA6J11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=33.0A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J11CA	SMA6J11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J12A	SMA6J12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=30.2A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J12CA	SMA6J12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J13A	SMA6J13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=27.9A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J13CA	SMA6J13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J14A	SMA6J14A	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=25.9A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J14CA	SMA6J14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=25.9A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J15A	SMA6J15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=24.6A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J15CA	SMA6J15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=24.6A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J16A	SMA6J16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=23.1A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J16CA	SMA6J16CA	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J17A	SMA6J17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=21.7A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J17CA	SMA6J17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J18A	SMA6J18A	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=20.5A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J18CA	SMA6J18CA	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J19A	SMA6J19A	TVS	Vrwm=19V, Vbr=21.1..23.3V, Ipp=19.49A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J19CA	SMA6J19CA	TVS	Vrwm=19V, Vbr=21.1..23.3V, Ipp=19.49A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J20A	SMA6J20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=18.5A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J20CA	SMA6J20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J22A	SMA6J22A	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=16.9A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J22CA	SMA6J22CA	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J24A	SMA6J24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=15.4A, 600W(1ms)	DO-214AC	1a		-	1d	Sec

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
A6J24CA	SMA6J24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J26A	SMA6J26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=14.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J26CA	SMA6J26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=14.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J28A	SMA6J28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=13.2A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J28CA	SMA6J28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J30A	SMA6J30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=12.4A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J30CA	SMA6J30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J33A	SMA6J33A	TVS	Vrwm=33V, Vbr=36.7..42 2V, Ipp=11.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J33CA	SMA6J33CA	TVS	Vrwm=33V, Vbr=36.7..42 2V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J36A	SMA6J36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=10.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J36CA	SMA6J36CA	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J40A	SMA6J40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=9.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J40CA	SMA6J40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J43A	SMA6J43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=8.6A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J45A	SMA6J45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=8.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J48A	SMA6J48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=7.8A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J5.0A	SMA6J5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=65.2A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J51A	SMA6J51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=7.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J54A	SMA6J54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=6.9A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J58A	SMA6J58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=6.4A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J6.0A	SMA6J6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=58.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J6.0CA	SMA6J6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J6.5A	SMA6J6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=53.6A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J6.5CA	SMA6J6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J60A	SMA6J60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=6.2A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J64A	SMA6J64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=5.8A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J7.0A	SMA6J7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=50.0A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J7.0CA	SMA6J7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J7.5A	SMA6J7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=46.5A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J7.5CA	SMA6J7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J70A	SMA6J70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=5.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J75A	SMA6J75A	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=5.0A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J78A	SMA6J78A	TVS	Vrwm=78V, Vbr=85.0..99.7V, Ipp=4.8A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J8.0A	SMA6J8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=44.1A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J8.0CA	SMA6J8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J8.5A	SMA6J8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=41.7A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J8.5CA	SMA6J8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6J80A	SMA6J80A	TVS	Vrwm=80V, Vbr=88.8..97.6V, Ipp=4.63A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J85A	SMA6J85A	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=4.4A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J9.0A	SMA6J9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=39.0A, 600W(1ms)	DO-214AC	1a		-	1d	Sec
A6J9.0CA	SMA6J9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
A6T	SOD4006T-SH	Si-diode	Rectifier, 800V, 1A, Vf<1.1V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
A6V	10SMBJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=89.3A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A6V8A	APSMBJ6.8A	TVS	Vrwm=5.8V, Vbr=6.45..7.13V, Ipp=57.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A6V8A	APSMAJ6.8A	TVS	Vrwm=5.8V, Vbr=6.45..7.13V, Ipp=38.1A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A6V8C	APSMBJ6.8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.13V, Ipp=57.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A6V8C	APSMAJ6.8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.13V, Ipp=38.1A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A7	1N4007W	Si-diode	Rectifier, 1000V, 1A, Vf<1.1V(1A), 11pF	SOD-123FL	1a		-	7d	Dyf
A7	BAS321	Si-diode	GP, 250V, 250mA, 300mW, Vf<1.2V(200mA), 2pF, <50ns	SOD-323	1bb		-	5d	Phi
A7	SM4007SPT	Si-diode	Rectifier, 1000V, 1A	SOD-123S	1a		-	7d	Chm
A7	RKV5000DKK	C-diode	TV-VCR-Tuners, 34V, C2=14.15..15.75pF, n>6.3, Rs<0.57Ω	SFP	1a		-	6d	Ren
A7	FSS19	Si-diode	SBR, 90V, 1A, Vf<0.8V(1A)	DO-214AC	2j	A61	01	1d	Fag
A7	1SS405	Si-diode	Hi-sp, Sw, 20V, 50mA, Vf=0.5V(50mA)	1-1G1A	1a		-	6d	Tos
A7	1SS406	Si-diode	Hi-sp, Sw, 20V, 50mA, Vf=0.5V(50mA)	1-1E1A	1a		-	5d	Tos
A7	PTVS8V0S1UR	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.4A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
A7	BV-SMAJ7A	TVS	Vrwm=7.0V, Vbr=7.78..8.6V, 33.3A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A7	SMWJ60A	TVS	Vbr=66.7..73.7V, Vvm=60V, Ipp=4.1A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
A7	PMEG3020EH	Si-diode	SBR, 30V, 2A, Vf<0.62V(2A), <72pF	SOD-123F	1dd	A02k	49	7d	Nxp
A7	SOD4007-SH	Si-diode	Rectifier, 1000V, 1A, Vf<1.1V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
A7	10SMBJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=83.4A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A7.0A	SMA7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.30A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A7.0CA	SMA7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.30A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A7.5	BV-SMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 31.0A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A7.5A	SMA7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.0A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A7.5C	BV-SMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 31.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A7.5CA	SMA7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A70	BV-SMAJ70A	TVS	Vrwm=70V, Vbr=77.8..86V, 3.5A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A70	10SMBJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=8.9A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A70A	SMA70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=3.54A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A70C	BV-SMAJ70CA	TVS	Vrwm=70V, Vbr=77.8..86V, 3.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc

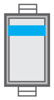

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
A70CA	SMA70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=3.54A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A75	DAM3MA75	ESDP-diode	Vdc=54V, Vzt=67.5..82.5V, Izt=10mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A75	DAM1MA75	ESDP-diode	Vdc=54V, Vzt=67.5..82.5V, Izt=4mA, 600W(100µs)	DWG4A	1kc		-	1d	Hit
A75	BV-SMAJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, 3.3A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A75	10SMBJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=8.3A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A75A	SMA75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=3.31A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A75A	APSMBJ75A	TVS	Vrwm=64.7V, Vbr=71.3..78.8V, Ipp=5.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A75A	APSMAJ75A	TVS	Vrwm=64.7V, Vbr=71.3..78.8V, Ipp=3.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A75C	APSMBJ75CA	TVS	Vrwm=64.7V, Vbr=71.3..78.8V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A75C	APSMAJ75CA	TVS	Vrwm=64.7V, Vbr=71.3..78.8V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A75C	BV-SMAJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, 3.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A75CA	SMA75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=3.31A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A78	BV-SMAJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, 3.2A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A78	10SMBJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=8.0A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A78A	SMA78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=3.17A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A78C	BV-SMAJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, 3.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A78CA	SMA78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=3.17A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A7A	P4SSMJ12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 25A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A7C	P4SSMJ12CA	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 25A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A7C	BV-SMAJ7CA	TVS	Vrwm=7.0V, Vbr=7.78..8.6V, 33.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A7T	SOD4007T-SH	Si-diode	Rectifier, 1000V, 1A, Vf<1.1V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
A7V	10SMBJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=77.6A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A7V5A	APSMBJ7.5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=53.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A7V5A	APSMAJ7.5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=35.4A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A7V5C	APSMBJ7.5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=53.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A7V5C	APSMAJ7.5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=35.4A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A8	BAV19W	Si-diode	Sw, 100V, 200mA, Vf<1.25V(200mA), <50ns	SOD-123	1d		-	5d	Di
A8	BAV19WS	Si-diode	Sw, 100V, 200mA, Vf<1.25V(200mA), <50ns	SOD-323	1a		-	5d	Di
A8	FSS110	Si-diode	SBR, 100V, 1A, Vf<0.8V(1A)	DO-214AC	2j	A61	01	1d	Fag
A8	MM5Z2V7	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Eic
A8	PTVS8V5S1UR	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=27.8A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
A8	BAP50-03	PIN-diode	RF, 50V, 50mA, 500mW, 0.3pF, 3Ω(10mA/100MHz)	SOD-323	1bb		-	5d	Phi
A8	RKV5010DKK	C-diode	TV-VCR-Tuners, 34V, C2=14.15..15.75pF, n>6.3, Rs<0.57Ω	SFP	1a		-	6d	Ren
A8	BZT52C2V7WT	Z-diode	2.57..2.84V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Ttr
A8	MM5Z2V7H	Z-diode	2.5..2.9V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Zow
A8	BV-SMAJ8A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 29.4A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A8	SMWJ64A	TVS	Vbr=71.1..78.6V, Vvm=64V, Ipp=3.9A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
A8	PMEG1020EH	Si-diode	SBR, 10V, 2A, Vf<0.46V(2A), <50pF	SOD-123F	1dd	A02k	49	7d	Nxp
A8	10SMBJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=73.6A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A8.0A	SMA8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.40A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A8.0CA	SMA8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.40A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A8.5	BV-SMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 27.8A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A8.5A	SMA8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=27.80A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A8.5C	BV-SMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 27.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A8.5CA	SMA8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=27.80A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A80A	SMA80A	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=3.09A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A80CA	SMA80CA	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=3.09A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A82	DAM3MA82	ESDP-diode	Vdc=59V, Vzt=73.8..90.2V, Izt=10mA, 1800W(100µs)	DWG4B	1kc		-	1d	Hit
A82	DAM1MA82	ESDP-diode	Vdc=59V, Vzt=73.8..90.2V, Izt=3mA, 600W(100µs)	DWG4A	1kc		-	1d	Hit
A82A	APSMBJ82A	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=5.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A82A	APSMAJ82A	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=3.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A82C	APSMBJ82CA	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A82C	APSMAJ82CA	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A85	BV-SMAJ85A	TVS	Vrwm=85V, Vbr=94.4..104V, 2.2A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A85	10SMBJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=7.3A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A85A	SMA85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=2.92A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A85C	BV-SMAJ85CA	TVS	Vrwm=85V, Vbr=94.4..104V, 2.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A85CA	SMA85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=2.92A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A8A	P4SSMJ13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 23A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A8C	P4SSMJ13CA	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 23A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A8C	BV-SMAJ8CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 29.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A8V2A	APSMBJ8.2A	TVS	Vrwm=7.0V, Vbr=7.79..8.61V, Ipp=49.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A8V2A	APSMAJ8.2A	TVS	Vrwm=7.0V, Vbr=7.79..8.61V, Ipp=33.1A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A8V2C	APSMBJ8.2CA	TVS	Vrwm=7.0V, Vbr=7.79..8.61V, Ipp=49.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A8V2C	APSMAJ8.2CA	TVS	Vrwm=7.0V, Vbr=7.79..8.61V, Ipp=33.1A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A9	BAP70-03	PIN-diode	RF, 50V, 100mA, 500mW, 0.57pF, 1.9Ω(100mA/100MHz)	SOD-323	1bb		-	5d	Nex
A9	BAV20W	Si-diode	Sw, 150V, 200mA, Vf<1.25V(200mA), <50ns	SOD-123	1a		-	5d	Cen
A9	FSS115	Si-diode	SBR, 150V, 1A, Vf<0.8V(1A)	DO-214AC	2j	A61	01	1d	Fag
A9	MM5Z33V	Z-diode	33V±5%, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Eic
A9	PTVS9V0S1UR	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=26.0A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp

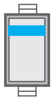

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
A9	RKV5020DKK	Si-diode	HF, Sw, 35V, Vf<1V(10mA), <1.2pF, Rf<0.7Ω	SFP	1a		-	6d	Ren
A9	BZT52C33WT	Z-diode	31.35..34.65V, Izt=5mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Ttr
A9	MM5Z33H	Z-diode	31..35V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Zow
A9	BV-SMAJ9A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 26.0A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A9	PMEG2010EH	Si-diode	SBR, 20V, 1A, Vf<0.5V(1A), <80pF	SOD-123F	1dd	A02k	49	7d	Nxp
A9	10SMBJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=65.0A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A9.0A	SMA9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=26.0A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A9.0CA	SMA9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=26.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A90	BV-SMAJ90A	TVS	Vrwm=90V, Vbr=100..111V, 2.1A, 400W(1ms)	DO-214AC	1a		-	1d	Bnc
A90	10SMBJ90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=6.9A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
A90A	SMA90A	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=2.74A, 400W(1ms)	DO-214AC	1a		-	1d	Ctc
A90C	BV-SMAJ90CA	TVS	Vrwm=90V, Vbr=100..111V, 2.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A90CA	SMA90CA	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=2.74A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Ctc
A91A	APSMAJ91A	TVS	Vrwm=77.8V, Vbr=86.5..95.6V, Ipp=3.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A91C	APSMAJ91CA	TVS	Vrwm=77.8V, Vbr=86.5..95.6V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
A9A	P4SSMJ15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 20A, 400W(1ms)	DO-214AC	1a		-	1d	Chm
A9C	P4SSMJ15CA	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 20A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Chm
A9C	BV-SMAJ9CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 26.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bnc
A9V1A	APSMBJ9.1A	TVS	Vrwm=7.8V, Vbr=8.65..9.56V, Ipp=44.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
A9V1A	APSMAJ9.1A	TVS	Vrwm=7.8V, Vbr=8.65..9.56V, Ipp=29.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
A9V1C	APSMBJ9.1CA	TVS	Vrwm=7.8V, Vbr=8.65..9.56V, Ipp=44.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
A9V1C	APSMAJ9.1CA	TVS	Vrwm=7.8V, Vbr=8.65..9.56V, Ipp=29.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AA	BAV21W	Si-diode	Sw, 200V, 200mA, Vf<1.25V(200mA), <50ns	SOD-123	1a		-	5d	Cen
AA	ESDA3L03	TVS	Vrwm=3.3V, Vbr=4.75..5.25V, Ipp=20.0A, 350w(20µs)	SOD-323FL	1a		-	7d	Frm
AA	PTVS10VS1UR	TVS	Vrwm=10V, Vbr=11.10..12.30V, Ipp=23.5A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AA	MA5Z200-L	Z-diode	200V, Iz=0.1mA, 150mW	S-Mini	1a		-	8d	Pan
AA	MAZU200-L	Z-diode	190..210V, If=200mA, 150mW	S-Mini2	1a		-	8d	Pan
AA	SMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 43.5A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
AA	BA892	PIN-diode	VHF, TV-Band-Sw, 35V, 0.1A, Vf<1V(100mA), 1.4pF, <120ns	SCD-80	1u		-	6d	Inf
AA	ZMV829A	C-diode	VHF/UHF-tuning, 25V, 330mW, 8.2pF(2V), ΔC=±10%	SOD-323	1a		-	5d	Zx
AA	SMBJ10C	TVS	Vrwm=10.0V, Vbr=11.10..13.60V, Ipp=31.91A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AA	SMWJ5.0A	TVS	Vbr=6.40..7.07V, Vvm=5.0V, Ipp=43.5A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AA	PMEG6020EP	Si-diode	SBR, 60V, 2A, Vf<0.53V(2A), 80pF	SOD-128	1dd	A02k	49	7d	Nxp
AA	PMEG3010EH	Si-diode	SBR, 30V, 1A, Vf<0.56V(1A), <70pF	SOD-123F	1dd	A02k	49	7d	Nxp
AAA	FUF3A	Si-diode	U-fast recov. rectif, 50V, 3A, Vf<1.3V(3A), 50ns	DO-214AB	2jb		01	1d	Fag
AAB	FUF3B	Si-diode	U-fast recov. rectif, 100V, 3A, Vf<1.3V(3A), 50ns	DO-214AB	2jb		01	1d	Fag
AAD	FUF3D	Si-diode	U-fast recov. rectif, 200V, 3A, Vf<1.3V(3A), 50ns	DO-214AB	2jb		01	1d	Fag
AAD	SMAJ5.0	TVS	Vbr=6.40..7.81V, Vrwm=5.0V, 41.7A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AAE	SMB10J5.0CA	TVS	Vbr=6.40..7.0V, Vrwm=5.0V, Ipp=108.70A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
AAE	SMAJ5.0A	TVS	Vbr=6.40..7.08V, Vrwm=5.0V, 43.5A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AAE	TVJ10B5V0JB-HF	TVS	Vbr=6.40..7.0V, Vrwm=5.0V, Ipp=108.70A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AAF	SMAJ6.0	TVS	Vbr=6.67..8.15V, Vrwm=6.0V, 35.1A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AAG	SMB10J6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=97.09A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
AAG	FUF3G	Si-diode	U-fast recov. rectif, 400V, 3A, Vf<1.3V(3A), 50ns	DO-214AB	2jb		01	1d	Fag
AAG	SMAJ6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, 38.8A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AAG	TVJ10B6V0JB-HF	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=97.09A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AAH	SMAJ6.5	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, 32.5A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AAJ	FUF3J	Si-diode	U-fast recov. rectif, 600V, 3A, Vf<1.7V(3A), 75ns	DO-214AB	2jb		01	1d	Fag
AAK	SMB10J6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=89.29A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
AAK	FUF3K	Si-diode	U-fast recov. rectif, 800V, 3A, Vf<1.7V(3A), 75ns	DO-214AB	2jb		01	1d	Fag
AAK	SMAJ6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 35.7A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AAK	TVJ10B6V5JB-HF	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=89.29A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AAL	SMAJ7.0	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, 30.1A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AAM	SMB10J7.0CA	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=83.33A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
AAM	FUF3M	Si-diode	U-fast recov. rectif, 1000V, 3A, Vf<1.7V(3A), 75ns	DO-214AB	2jb		01	1d	Fag
AAM	SMAJ7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, 33.3A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AAM	TVJ10B7V0JB-HF	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=83.33A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AAN	SMAJ7.5	TVS	Vbr=8.33..10.3V, Vrwm=7.5V, 28.0A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AAP	SMB10J7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=77.52A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
AAP	SMAJ7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 31.0A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AAP	TVJ10B7V5JB-HF	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=77.52A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AAQ	SMAJ8.0	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, 26.7A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AAR	SMB10J8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=73.53A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
AAR	SMAJ8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, 29.4A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AAR	HS3D	Si-diode	U-fast recov. rectif, 100V, 3A, Vf<1V(3A), 50ns	DO-214AB	2j	A61	01	1d	Fag
AAR	TVJ10B8V0JB-HF	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=73.53A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AAS	SMAJ8.5	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, 25.2A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AAS	HS3F	Si-diode	U-fast recov. rectif, 200V, 3A, Vf<1V(3A), 50ns	DO-214AB	2j	A61	01	1d	Fag
AAT	SMB10J8.5CA	TVS	Vbr=9.44..10.40V, Vrwm=8.5V, Ipp=69.44A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
AAT	SMAJ8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 27.8A, 400W(1ms)	DO-214AC	1a		-	1d	Gal

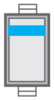

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AAT	HS3G	Si-diode	U-fast recov. rectif, 400V, 3A, Vf<1.3V(3A), 50ns	DO-214AB	2j	A61	01	1d	Fag
AAT	TVJ10B8V5JB-HF	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=69.44A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AAU	SMAJ9.0	TVS	Vbr=10.0..12.2V, Vrwm=9.0V, 23.7A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AAU	HS3J	Si-diode	U-fast recov. rectif, 600V, 3A, Vf<1.7V(3A), 75ns	DO-214AB	2j	A61	01	1d	Fag
AAV	SMB10J9.0CA	TVS	Vbr=10.0..11.10V, Vrwm=9.0V, Ipp=64.94A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
AAV	SMAJ9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, 26.0A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AAV	HS3K	Si-diode	U-fast recov. rectif, 800V, 3A, Vf<1.7V(3A), 75ns	DO-214AB	2j	A61	01	1d	Fag
AAV	TVJ10B9V0JB-HF	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=64.94A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AAW	SMAJ10	TVS	Vbr=11.1..13.6V, Vrwm=10V, 21.3A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AAW	HS3M	Si-diode	U-fast recov. rectif, 1000V, 3A, Vf<1.7V(3A), 75ns	DO-214AB	2j	A61	01	1d	Fag
AAX	SMB10J10CA	TVS	Vbr=11.10..12.30V, Vrwm=10.0V, Ipp=58.82A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
AAX	SMAJ10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, 23.5A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AAX	TVJ10B100JB-HF	TVS	Vbr=11.1..12.3V, Vrwm=10.0V, Ipp=58.82A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AAY	SMAJ11	TVS	Vbr=12.2..14.9V, Vrwm=11V, 19.9A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AAZ	SMB10J11CA	TVS	Vbr=12.20..13.50V, Vrwm=11.0V, Ipp=54.95A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
AAZ	SMAJ11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, 22.0A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AAZ	TVJ10B110JB-HF	TVS	Vbr=12.2..13.5V, Vrwm=11.0V, Ipp=54.95A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AB	MM1Z5222B	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Bts
AB	FSSH210	Si-diode	SBR, 110V, 2A, Vf<0.79V(2A)	DO-214AA	2j	A61	01	1d	Fag
AB	MMSZ5222B	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Eic
AB	ESDA3L05	TVS	Vrwm=5.0V, Vbr=7.03..7.77V, Ipp=17.0A, 350w(20μs)	SOD-323FL	1a		-	7d	Frm
AB	PTVS11VS1UR	TVS	Vrwm=11V, Vbr=12.20..13.50V, Ipp=22.0A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AB	MA5Z200-H	Z-diode	200V, Iz=0.1mA, 150mW	S-Mini	1a		-	8d	Pan
AB	MAZU200-H	Z-diode	190..210V, If=200mA, 150mW	S-Mini2	1a		-	8d	Pan
AB	ZMV830A	C-diode	VHF/UHF-tuning, 25V, 330mW, 10pF(2V), ΔC=±10%	SOD-323	1a		-	5d	Zx
AB	SMWJ6.0A	TVS	Vbr=6.67..7.37V, Vvm=6.0V, Ipp=38.8A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AB	PMEG4010EH	Si-diode	SBR, 40V, 1A, Vf<0.64V(1A), <50pF	SOD-123F	1dd	A02k	49	7d	Nxp
AB	PMEG6030EP	Si-diode	SBR, 60V, 3A, Vf<0.53V(3A), 120pF	SOD-128	1dd	A02k	49	7d	Nxp
ABA	FS4A	Si-diode	Rectifier, 50V, 4A, Vf<1.15V(4A), 60pF	DO-214AB	2j	A61	01	1d	Fag
ABB	SMB10J19CA	TVS	Vbr=21.10..23.30V, Vrwm=19.0, Ipp=32.49A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ABB	FS4B	Si-diode	Rectifier, 100V, 4A, Vf<1.15V(4A), 60pF	DO-214AB	2j	A61	01	1d	Fag
ABB	TVJ10B190JB-HF	TVS	Vbr=21.1..23.3V, Vrwm=19.0V, Ipp=32.49A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ABC	FS4D	Si-diode	Rectifier, 200V, 4A, Vf<1.15V(4A), 60pF	DO-214AB	2j	A61	01	1d	Fag
ABD	FS4G	Si-diode	Rectifier, 400V, 4A, Vf<1.15V(4A), 60pF	DO-214AB	2j	A61	01	1d	Fag
ABD	SMAJ12	TVS	Vbr=13.3..16.3V, Vrwm=12V, 18.2A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ABE	SMB10J12CA	TVS	Vbr=13.30..14.70V, Vrwm=12.0V, Ipp=50.25A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ABE	FS4J	Si-diode	Rectifier, 600V, 4A, Vf<1.15V(4A), 60pF	DO-214AB	2j	A61	01	1d	Fag
ABE	SMAJ12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, 20.1A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ABE	TVJ10B120JB-HF	TVS	Vbr=13.3..14.7V, Vrwm=12.0V, Ipp=50.25A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ABF	FS4K	Si-diode	Rectifier, 800V, 4A, Vf<1.15V(4A), 60pF	DO-214AB	2j	A61	01	1d	Fag
ABF	SMAJ13	TVS	Vbr=14.4..17.6V, Vrwm=13V, 16.8A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ABG	SMB10J13CA	TVS	Vbr=14.40..15.90V, Vrwm=13.0V, Ipp=46.51A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ABG	FS4M	Si-diode	Rectifier, 1000V, 4A, Vf<1.15V(4A), 60pF	DO-214AB	2j	A61	01	1d	Fag
ABG	SMAJ13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, 18.6A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ABG	TVJ10B130JB-HF	TVS	Vbr=14.4..15.9V, Vrwm=13.0V, Ipp=46.51A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ABH	SMAJ14	TVS	Vbr=15.6..19.1V, Vrwm=14V, 15.5A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ABK	SMB10J14CA	TVS	Vbr=15.60..17.20V, Vrwm=14.0V, Ipp=43.10A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ABK	SMAJ14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, 17.2A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ABK	TVJ10B140JB-HF	TVS	Vbr=15.6..17.2V, Vrwm=14.0V, Ipp=43.10A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ABL	SMAJ15	TVS	Vbr=16.7..20.4V, Vrwm=15V, 14.9A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ABM	SMB10J15CA	TVS	Vbr=16.70..18.50V, Vrwm=15.0, Ipp=40.98A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ABM	SMAJ15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, 16.4A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ABM	TVJ10B150JB-HF	TVS	Vbr=16.7..18.5V, Vrwm=15.0V, Ipp=40.98A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ABN	SMAJ16	TVS	Vbr=17.8..21.8V, Vrwm=16V, 13.9A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ABP	SMB10J16CA	TVS	Vbr=17.80..19.70V, Vrwm=16.0, Ipp=38.46A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ABP	SMAJ16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, 15.4A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ABP	TVJ10B160JB-HF	TVS	Vbr=17.8..19.7V, Vrwm=16.0V, Ipp=38.46A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ABQ	SMAJ17	TVS	Vbr=18.9..23.1V, Vrwm=17V, 13.1A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ABR	SMB10J17CA	TVS	Vbr=18.90..20.90V, Vrwm=17.0, Ipp=36.23A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ABR	SMAJ17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, 14.5A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ABR	TVJ10B170JB-HF	TVS	Vbr=18.9..20.9V, Vrwm=17.0V, Ipp=36.23A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ABS	SMAJ18	TVS	Vbr=20.0..24.4V, Vrwm=18V, 12.4A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ABT	SMB10J18CA	TVS	Vbr=20.0..22.10V, Vrwm=18.0, Ipp=34.25A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ABT	SMAJ18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, 13.7A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ABT	TVJ10B180JB-HF	TVS	Vbr=20.0..22.1V, Vrwm=18.0V, Ipp=34.25A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ABU	SMAJ20	TVS	Vbr=22.2..27.1V, Vrwm=20V, 11.2A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ABV	SMB10J20CA	TVS	Vbr=22.20..24.50V, Vrwm=20.0, Ipp=30.86A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ABV	SMAJ20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, 12.3A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ABV	TVJ10B200JB-HF	TVS	Vbr=22.2..24.5V, Vrwm=20.0V, Ipp=30.86A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ABW	SMAJ22	TVS	Vbr=24.4..29.8V, Vrwm=22V, 10.2A, 400W(1ms)	DO-214AC	1a		-	1d	Gal

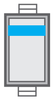

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ABX	SMB10J22CA	TVS	Vbr=24.40..26.90V, Vrwm=22.0, Ipp=28.17A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ABX	SMAJ22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, 11.3A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ABX	TVJ10B220JB-HF	TVS	Vbr=24.4..26.9V, Vrwm=22.0V, Ipp=28.17A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ABY	SMAJ24	TVS	Vbr=26.7..32.6V, Vrwm=24V, 9.3A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ABZ	SMB10J24CA	TVS	Vbr=26.70..29.50V, Vrwm=24.0, Ipp=25.71A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ABZ	SMAJ24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, 10.3A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ABZ	TVJ10B240JB-HF	TVS	Vbr=26.7..29.5V, Vrwm=24.0V, Ipp=25.71A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AC	BAS70SL	Si-diode	SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOD-723	1a		-	7d	F
AC	MM1Z5224B	Z-diode	2.8V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Bts
AC	MMSZ5224B	Z-diode	2.8V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Eic
AC	ESDA3L08	TVS	Vrwm=8.0V, Vbr=8.93..9.87V, Ipp=17.0A, 350w(20µs)	SOD-323FL	1a		-	7d	Frm
AC	PTVS12VS1UR	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=20.1A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AC	MA5Z220-L	Z-diode	220V, Iz=0.1mA, 150mW	S-Mini	1a		-	8d	Pan
AC	MAZU220-L	Z-diode	210..230V, If=200mA, 150mW	S-Mini2	1a		-	8d	Pan
AC	GBLC05CI	TVS	Vrwm=5V, 5A, 350W(1ms), 0.6pF, Bidirectional	SOD-323	1e		-	5ba	Prt
AC	SMAJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, 21.7A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
AC	SMP3V3	TVS	Vbr=4.10..5.10V, Vrwm=3.3V, Ipp=54.8A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AC	ZMV831A	C-diode	VHF/UHF-tuning, 25V, 330mW, 15pF(2V), ΔC=±10%	SOD-323	1a		-	5d	Zx
AC	SMWJ6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=35.7A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AC	PMEG1030EH	Si-diode	SBR, 10V, 3A, Vf<0.53V(3A), <70pF	SOD-123F	1dd	A02k	49	6d	Nxp
AC	TV04A4V0J-G	TVS	Vrvm=4.0V, Vbr=5.89..6.51V, Ipp=46.50A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
ACD	SMAJ26	TVS	Vbr=28.9..35.3V, Vrwm=26V, 8.6A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ACE	SMB10J26CA	TVS	Vbr=28.90..31.90V, Vrwm=26.0, Ipp=23.75A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ACE	SMAJ26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, 9.5A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ACE	TVJ10B260JB-HF	TVS	Vbr=28.9..31.9V, Vrwm=26.0V, Ipp=23.75A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ACF	SMAJ28	TVS	Vbr=31.1..38.0V, Vrwm=28V, 8.0A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ACG	SMB10J28CA	TVS	Vbr=31.10..34.40V, Vrwm=28.0, Ipp=22.03A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ACG	SMAJ28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, 8.8A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ACG	TVJ10B280JB-HF	TVS	Vbr=31.1..34.4V, Vrwm=28.0V, Ipp=22.03A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ACH	SMAJ30	TVS	Vbr=33.3..40.7V, Vrwm=30V, 7.5A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ACH	PZS524V3BCH	Z-diode	4 08..4.52V, Izt=5mA, Zzt=95Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
ACH	PZS513V9BAS	Z-diode	3.71..4.10V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
ACH	PZ1AH3V6B	Z-diode	3.6..3.78V, Izt=100mA, Zzt=8Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
ACH	PZ1AL3V6B	Z-diode	3.6..3.78V, Izt=100mA, Zzt=8Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
ACK	SMB10J30CA	TVS	Vbr=33.30..36.80V, Vrwm=30.0, Ipp=20.66A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ACK	SMAJ30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, 8.3A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ACK	TVJ10B300JB-HF	TVS	Vbr=33.3..36.8V, Vrwm=30.0V, Ipp=20.66A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ACL	SMAJ33	TVS	Vbr=36.7..44.9V, Vrwm=33V, 5.1A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ACM	SMB10J33CA	TVS	Vbr=36.70..40.60V, Vrwm=33.0, Ipp=18.76A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ACM	SMAJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, 5.6A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ACM	TVJ10B330JB-HF	TVS	Vbr=36.7..40.6V, Vrwm=33.0V, Ipp=18.76A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ACN	SMAJ36	TVS	Vbr=40.0..48.9V, Vrwm=36V, 4.7A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ACP	SMB10J36CA	TVS	Vbr=40.0..44.20V, Vrwm=36.0, Ipp=17.21A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ACP	SMAJ36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, 5.2A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ACP	TVJ10B360JB-HF	TVS	Vbr=40.0..44.2V, Vrwm=36.0V, Ipp=17.21A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ACQ	SMAJ40	TVS	Vbr=44.4..54.3V, Vrwm=40V, 4.2A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ACR	SMB10J40CA	TVS	Vbr=44.40..49.10V, Vrwm=40.0, Ipp=15.50A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ACR	SMAJ40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, 4.7A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ACR	TVJ10B400JB-HF	TVS	Vbr=44.4..49.1V, Vrwm=40.0V, Ipp=15.50A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ACS	SMAJ43	TVS	Vbr=47.8..58.4V, Vrwm=43V, 3.9A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ACT	SMB10J43CA	TVS	Vbr=47.80..52.80V, Vrwm=43.0, Ipp=14.41A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ACT	SMAJ43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, 4.3A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ACT	TVJ10B430JB-HF	TVS	Vbr=47.8..52.8V, Vrwm=43.0V, Ipp=14.41A, 1000W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ACU	SMAJ45	TVS	Vbr=50.0..61.1V, Vrwm=45V, 3.7A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ACV	SMB10J45CA	TVS	Vbr=50.0..55.30V, Vrwm=45.0, Ipp=13.76A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ACV	SMAJ45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, 4.1A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ACW	SMAJ48	TVS	Vbr=53.3..65.1V, Vrwm=48V, 3.5A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ACX	SMB10J48CA	TVS	Vbr=53.30..58.90V, Vrwm=48.0, Ipp=12.92A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ACX	SMAJ48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, 3.9A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ACY	SMAJ51	TVS	Vbr=56.7..69.3V, Vrwm=51V, 3.3A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ACZ	SMB10J51CA	TVS	Vbr=56.70..62.70V, Vrwm=51.0, Ipp=12.14A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ACZ	SMAJ51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, 3.6A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AD	MM1Z5233B	Z-diode	6.0V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123FL	1a		-	7d	Bts
AD	EC76SMBJ5.0C	TVS	Vbr=6.40..7.82V, Vrwm=5.0V, Ipp=62.5A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AD	EC76SMAJ5.0	TVS	Vbr=6.40..7.82V, Vrwm=5.0V, Ipp=41.7A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AD	MMSZ5233B	Z-diode	6.0V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123	1a		-	5d	Eic
AD	PTVS13VS1UR	TVS	Vrwm=13V, Vbr=14.40..15.90V, Ipp=18.6A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AD	MA5Z220-H	Z-diode	220V, Iz=0.1mA, 150mW	S-Mini	1a		-	8d	Pan
AD	MAZU220-H	Z-diode	220..240V, If=200mA, 150mW	S-Mini2	1a		-	8d	Pan
AD	KDZ20B	Z-diode	20V±2.5%, Izt=20mA, 1W	PMDU	2v	A13	-	7d	Rhm

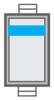

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AD	SMBG5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
AD	SMAJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.82V, 41.7A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
AD	SMBJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AD	P4SMA6V8	TVS	Vbr=6.45..7.14V, Vrwm=6.8V, 38.1A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
AD	ZMV832A	C-diode	VHF/UHF-tuning, 25V, 330mW, 22pF(2V), ΔC=±10%	SOD-323	1a		-	5d	Zx
AD	SMAJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=41.67A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AD	SMBJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=62.50A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AD	SMWJ7.0A	TVS	Vbr=7.78..8.60V, Vvm=7.0V, Ipp=33.3A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AD	PMEG2015EH	Si-diode	SBR, 20V, 1.5A, Vf<0.66V(1.5A), <50pF	SOD-123F	1dd	A02k	49	7d	Nxp
AD	TV04A5V0K-G	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=41.67A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AD	TV06B5V0KB-G	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=62.50A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AD	P4SMAJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=41.6A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AD	SMAJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=41.67A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AD	P6SMBJ5.0C	TVS	Vrwm=5V, Vbr=6.4..7.55V, 62.5A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AD6	SMA6J5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, Ipp=62.5A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
ADE	SMB10J54CA	TVS	Vbr=60.0..66.30V, Vrwm=54.0, Ipp=11.48A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ADG	SMB10J58CA	TVS	Vbr=64.40..71.20V, Vrwm=58.0, Ipp=10.68A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ADJ	P4SMA6.8	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 38.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
ADK	SMA6.8	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 37.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
ADM	SMA6.8C	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 37.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
ADP	SMAJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 41.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
ADP	TPSMP6.8	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, Ipp=23.2A, 250W(1ms)	DO-220AA	1we	A67	38	8d	Vs
ADP	TPSMA6.8	TVS	Vrwm=6.8V, Ipp=37A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
AE	MM1Z5238B	Z-diode	8.7V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123FL	1a		-	7d	Bts
AE	EC76SMBJ5.0CA	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AE	EC76SMAJ5.0A	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=43.5A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AE	MMSZ5238B	Z-diode	8.7V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123	1a		-	5d	Eic
AE	SMAS5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=43.5A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
AE	SMF5.0A	TVS	Vbr=6.4..7.0V, Vrwm=5.0V, Ipp=21.7A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
AE	SODJ5.0CA-SH	TVS	Vrwm=5V, Vbr=6.4..7V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
AE	SMA6L5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 65.3A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
AE	PTVS14VS1UR	TVS	Vrwm=14V, Vbr=15.60..17.20V, Ipp=17.2A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AE	MA5Z240-L	Z-diode	240V, Iz=0.1mA, 150mW	S-Mini	1a		-	8d	Pan
AE	MAZU240-L	Z-diode	230..250V, If=200mA, 150mW	S-Mini2	1a		-	8d	Pan
AE	PMF5.0A	TVS	Vbr=6.40..7.0V, Vrwm=5.0V, Ipp=21.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
AE	SMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 43.5A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
AE	6.0SMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
AE	SMBG5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
AE	SMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 43.5A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
AE	SMBJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AE	SMP5.0A	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=43.5A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AE	P4SMA6V8A	TVS	Vbr=6.45..7.14V, Vrwm=6.8V, 38.1A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
AE	SMF5V0A	ESDP-diode	Vbr=6.4V, Vrwm=5V, Ipp=21.7A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
AE	ZMV833A	C-diode	VHF/UHF-tuning, 25V, 330mW, 33pF(2V), ΔC=±10%	SOD-323	1a		-	5d	Zx
AE	CD214B-T5.0CA	TVS	Vrwm=5.0V, Irsm=65.2A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AE	PMEG3015EH	Si-diode	SBR, 30V, 1.5A, Vf<0.55V(1.5A), <72pF	SOD-123F	1dd	A02k	49	6d	Nxp
AE	SMBJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
AE	SMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=43.48A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AE	SMBJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=65.22A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AE	SMBJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
AE	SMWJ7.5A	TVS	Vbr=8.33..9.21V, Vvm=7.5V, Ipp=31A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AE	SMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=43.48A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
AE	SMF5.0AL	TVS	Vbr=6.4..7.0V, Vrwm=5.0V, Ipp=21.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
AE	SMBJ5.0CA	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AE	TV04A5V0J-G	TVS	Vrwm=5.0V, Vbr=6.46..7.0V, Ipp=43.48A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AE	TV06B5V0JB-G	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=65.22A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AE	SMBJ5.0CA	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
AE	SMBJ5.0CA-T	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
AE	SMBJ5.0CA	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
AE	SMBJ5.0CA	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
AE	SMBJ5.0CA	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
AE	P4SMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=43.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AE	SMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=43.48A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AE	P6SMBJ5.0CA	TVS	Vrwm=5V, Vbr=6.4..7.55V, 65.2A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AE	SMBJ5.0CA	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
AE	SMBJ5.0CA	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
AE6	SMA6J5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
AEA	TPSMC6V8A	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 143A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AEA	TPSMA6L5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=65.3A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
AEB	TPSMC7V5A	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 132A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag

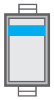

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AEC	TPSMC8V2A	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 124A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AED	TPSMC9V1A	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 112A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AEE	TPSMC10A	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 103A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AEF	TPSMC11A	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 96.2A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AEG	TPSMC12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 89.8A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AEH	TPSMC13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 82.4A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AEH	PZS5243BCH	Z-diode	40.85..45.15V, Izt=5mA, Zzt=100Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
AEH	PZS5133BAS	Z-diode	31.4..34.7V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
AEH	PZ1AL30B	Z-diode	30..31.50V, Izt=25mA, Zzt=15Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
AEH	PZ1AH30B	Z-diode	30..31.50V, Izt=25mA, Zzt=15Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
AEI	TPSMC15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 70.8A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AEJ	TPSMC16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 66.7A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AEJ	P4SMA6.8A	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 40.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AEK	TPSMC18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 59.5A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AEK	SMA6.8A	TVS	Vbr=6.45..7.13V, Vrwm=5.80V, 38.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
AEL	TPSMC20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 54.2A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AEM	TPSMC22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 49.0A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AEM	SMA6.8CA	TVS	Vbr=6.45..7.13V, Vrwm=5.80V, 38.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
AEN	TPSMC24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 45.2A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AEO	TPSMC27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 40.0A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AEP	SMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 43.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
AEP	TPSMC30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 36.2A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AEP	TPSMP6.8A	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, Ipp=23.8A, 250W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AEP	TPSMA6.8A	TVS	Vrwm=6.8V, Ipp=38.1A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
AEQ	TPSMC33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 32.8A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AER	TPSMC36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 30.1A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AES	TPSMC39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 27.8A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AET	TPSMC43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 25.3A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AET	SMA6J5.0CAT	TVS	Vrwm=5.0V, Vbr=6.40.7.07V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AET	SMBJ5.0CAT	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
AEU	TPSMC47A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 25.3A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
AF	MM1Z5244B	Z-diode	14V±5%, Izt=9.0mA, Zzt=15Ω, 500mW	SOD-123FL	1a		-	7d	Bts
AF	EC76SMBJ6.0C	TVS	Vbr=6.67..8.15V, Vrwm=6.0V, Ipp=52.6A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AF	EC76SMAJ6.0	TVS	Vbr=6.67..8.15V, Vrwm=6.0V, Ipp=35.1A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AF	MMSZ5244B	Z-diode	14V±5%, Izt=9mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Eic
AF	KDZ33FV	Z-diode	31.0..35.0V, Izt=2mA, Zzt=250Ω, 100mW	TFSC	1a		-	7d	Kec
AF	PTVS15VS1UR	TVS	Vrwm=15V, Vbr=16.70..18.50V, Ipp=16.4A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AF	MA5Z240-M	Z-diode	240V, Iz=0.1mA, 150mW	S-Mini	1a		-	8d	Pan
AF	MAZU240-M	Z-diode	240..260V, If=200mA, 150mW	S-Mini2	1a		-	8d	Pan
AF	MAZD043	Z-diode	4..4.6V, Zzt=130Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
AF	SMAJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, 35.1A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
AF	SMBG6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, 52.6A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
AF	SMBJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, 52.6A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AF	P4SMA7V5	TVS	Vbr=7.13..7.88V, Vrwm=7.5V, 35.4A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
AF	ZMV834A	C-diode	VHF/UHF-tuning, 25V, 330mW, 47pF(2V), ΔC=±10%	SOD-323	1a		-	5d	Zx
AF	SMAJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=35.09A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AF	SMBJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=52.63A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AF	SMWJ8.0A	TVS	Vbr=8.89..9.83V, Vvm=8.0V, Ipp=29.4A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AF	TV04A6V0K-G	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=35.09A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AF	TV06B6V0KB-G	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=52.63A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AF	P4SMAJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=35.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AF	SMAJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=35.09A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AF	P6SMBJ6.0C	TVS	Vrwm=6V, Vbr=6.67..8.65V, 52.6A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AF6	SMA6J6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, Ipp=52.6A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
AFJ	P4SMA7.5	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 36.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AFK	SMA7.5	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 34.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
AFM	SMA7.5C	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 34.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
AFP	SMAJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, 35.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
AFP	TPSMP7.5	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, Ipp=25.6A, 300W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AFP	TPSMA7.5	TVS	Vrwm=7.5V, Ipp=34.2A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
AG	EC76SMBJ6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AG	EC76SMAJ6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=38.8A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AG	SMAS6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.0A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
AG	SMF6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=19.4A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
AG	SMA6L6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 58.3A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
AG	SODJ6.0CA-SH	TVS	Vrwm=6V, Vbr=6.67..7.37V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
AG	PTVS16VS1UR	TVS	Vrwm=16V, Vbr=17.80..19.70V, Ipp=15.4A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AG	PMF6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=19.4A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
AG	6.0SMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
AG	SMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 38.8A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs

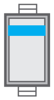

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AG	MSMP6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=73.0A, 150W (1ms)	DO-219AD	1ka	A20	38	8d	Vs
AG	SMBG6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, 58.3A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
AG	SMBJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, 58.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AG	SMP6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=38.8A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AG	SMF6V0A	ESDP-diode	Vbr=6.67V, Vrwm=6V, Ipp=19.4A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
AG	P4SMA7V5A	TVS	Vbr=7.13..7.88V, Vrwm=7.5V, 35.4A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
AG	ZMV835A	C-diode	VHF/UHF-tuning, 25V, 330mW, 68pF(2V), ΔC=±10%	SOD-323	1a		-	5d	Zx
AG	CD214B-T6.0CA	TVS	Vrwm=6.0V, Irsm=58.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AG	SMBJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, 58.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
AG	SMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.83A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AG	SMBJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.25A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AG	SMBJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
AG	SMWJ8.5A	TVS	Vbr=9.44..10.4V, Vvm=8.5V, Ipp=27.8A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AG	SMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.83A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
AG	SMF6.0AL	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=19.4A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
AG	SMBJ6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AG	TV04A6V0J-G	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.83A , 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AG	TV06B6V0JB-G	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.25A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AG	SMBJ6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
AG	SMBJ6.0CA-T	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
AG	SMBJ6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
AG	SMBJ6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
AG	SMBJ6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
AG	P4SMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.8A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AG	SMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.83A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AG	P6SMBJ6.0CA	TVS	Vrwm=6V, Vbr=6.67..8.65V, 58.3A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AG	SMBJ6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
AG	SMBJ6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
AG6	SMA6J6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
AGA	TPSMA6L6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.3A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
AGJ	P4SMA7.5A	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 37.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AGK	SMA7.5A	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 35.4A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
AGM	SMA7.5CA	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 35.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
AGP	SMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 38.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
AGP	TPSMP7.5A	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, Ipp=26.5A, 300W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AGP	TPSMA7.5A	TVS	Vrwm=7.5V, Ipp=35.4A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
AGT	SMAJ6.0CAT	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AGT	SMBJ6.0CAT	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
AH	1N4148W-G	Si-diode	Sw, Fast, 75V, 150mA, Vf<1.2V(100mA), <4pF, <4ns	SOD-123	1ka	A20	34	5d	Vs
AH	MM1Z5247B	Z-diode	17V±5%, Izt=7.4mA, Zzt=19Ω, 500mW	SOD-123FL	1a		-	7d	Bts
AH	EC76SMBJ6.5C	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, Ipp=48.8A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AH	EC76SMAJ6.5	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, Ipp=32.5A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AH	MMSZ5247B	Z-diode	17V±5%, Izt=7.4mA, Zzt=19Ω, 500mW	SOD-123	1a		-	5d	Eic
AH	PTVS17VS1UR	TVS	Vrwm=17V, Vbr=18.90..20.90V, Ipp=14.5A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AH	BAS70H	Si-diode	SBD, GP, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOD-123F	1dd	A02k	49	6d	Nxp
AH	MA5Z240-H	Z-diode	240V, Iz=0.1mA, 150mW	S-Mini	1a		-	8d	Pan
AH	MAZU240-H	Z-diode	250..270V, If=200mA, 150mW	S-Mini2	1a		-	8d	Pan
AH	SMAJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, 32.5A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
AH	SMBG6.5C	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 48.7A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
AH	SMBJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 48.7A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AH	P4SMA8V2	TVS	Vbr=7.79..8.61V, Vrwm=8.2V, 33.1A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
AH	ZMV930TA	C-diode	VHF-tuning, 12V, 4.3/5.5pF(2.5V)	SOD-323	1a		-	5d	Zx
AH	SMAJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=32.52A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AH	SMBJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=48.78A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AH	SMWJ9.0A	TVS	Vbr=10.0..11 1V, Vvm=9.0V, Ipp=26A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AH	PMEG2010EJ	Si-diode	SBR, 20V, 1A, Vf<0.5V(1A), <80pF	SOD-323F	1bb		-	6d	Nxp
AH	TV06B6V5KB-G	TVS	Vrwm=6.50V, Vbr=7.22..8.82V, Ipp=48.78A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AH	TV04A6V5K-G	TVS	Vrwm=6.50V, Vbr=7.22..8.82V, Ipp=32.52A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AH	P4SMAJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=32.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AH	SMAJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=32.52A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AH	P6SMBJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 48.7A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AH6	SMA6J6.5C	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, Ipp=48.8A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
AHDE	A3.0SMCJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=326.1A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHDG	A3.0SMCJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.3A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHDK	A3.0SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.9A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHDM	A3.0SMCJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHDP	A3.0SMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.6A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHDR	A3.0SMCJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.6A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHDT	A3.0SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.43V, Ipp=208.3A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHDV	A3.0SMCJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.05V, Ipp=194.8A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AHDX	A3.0SMCJ10A	TVS	Vrwm=10.0V, Vbr=11.1..12.27V, Ipp=176.5A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHDZ	A3.0SMCJ11A	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, Ipp=164.8A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHE	ASMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=43.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AHEE	A3.0SMCJ12A	TVS	Vrwm=12.0V, Vbr=13.3..14.7V, Ipp=150.8A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHEG	A3.0SMCJ13A	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, Ipp=139.5A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHEK	A3.0SMCJ14A	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, Ipp=129.3A, 3000W(1ms)	DO-214AB	1da	A72	53	1ba	Lto
AHEM	A3.0SMCJ15A	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, Ipp=124.0A, 3000W(1ms)	DO-214AB	1da	A72	53	1ba	Lto
AHEP	A3.0SMCJ16A	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, Ipp=115.4A, 3000W(1ms)	DO-214AB	1da	A72	53	1ba	Lto
AHER	A3.0SMCJ17A	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, Ipp=108.7A, 3000W(1ms)	DO-214AB	1da	A72	53	1ba	Lto
AHET	A3.0SMCJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, Ipp=102.7A, 3000W(1ms)	DO-214AB	1da	A72	53	1ba	Lto
AHEV	A3.0SMCJ20A	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=92.6A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHEX	A3.0SMCJ22A	TVS	Vrwm=22.0V, Vbr=24.4..27.0V, Ipp=84.5A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHEZ	A3.0SMCJ24A	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, Ipp=77.1A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHFE	A3.0SMCJ26A	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=71.3A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHFG	A3.0SMCJ28A	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=66.1A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHFK	A3.0SMCJ30A	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, Ipp=62.0A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHFM	A3.0SMCJ33A	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, Ipp=56.3A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHFP	A3.0SMCJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, Ipp=51.6A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHFR	A3.0SMCJ40A	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, Ipp=46.5A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHFT	A3.0SMCJ43A	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, Ipp=43.2A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHFV	A3.0SMCJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, Ipp=41.3A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHFX	A3.0SMCJ48A	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, Ipp=38.8A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHFZ	A3.0SMCJ51A	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, Ipp=36.4A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHG	ASMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.8A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AHGE	A3.0SMCJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, Ipp=34.4A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHGG	A3.0SMCJ58A	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, Ipp=32.1A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHGK	A3.0SMCJ60A	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, Ipp=31.0A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHGM	A3.0SMCJ64A	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, Ipp=29.1A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHGP	A3.0SMCJ70A	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, Ipp=26.5A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHGR	A3.0SMCJ75A	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, Ipp=24.8A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
AHJ	P4SMA8.2	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, 33.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AHK	SMA8.2	TVS	Vbr=7.38..9.0V, Vrwm=6.63V, 32.0A, 400W(1ms),	DO-214AC	1a		-	1d	Lge
AHK	ASMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AHM	SMA8.2C	TVS	Vbr=7.38..9.0V, Vrwm=6.63V, 32.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
AHM	ASMAJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.3A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AHP	SMAJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, 32.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
AHP	TPSMP8.2	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, Ipp=24.0A, 300W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AHP	TPSMA8.2	TVS	Vrwm=8.2V, Ipp=32A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
AHP	ASMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.0A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AHR	ASMAJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.4A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AHT	ASMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.43V, Ipp=27.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AHV	ASMAJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=26.0A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AHX	ASMAJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=23.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AHZ	ASMAJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=22.0A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AI	FSSH110B	Si-diode	SBR, 110V, 1A, Vf<0.8V(1A)	DO-214AA	2j	A61	01	1d	Fag
AI	MA5Z270-L	Z-diode	270V, Iz=0.1mA, 150mW	S-Mini	1a		-	8d	Pan
AI	MAZU270-L	Z-diode	270..280V, If=200mA, 150mW	S-Mini2	1a		-	8d	Pan
AI	SMWJ10A	TVS	Vbr=11.1..12.3V, Vvm=10V, Ipp=23.5A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AIDE	A3.0SMCJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=326.1A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIDG	A3.0SMCJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.3A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIDK	A3.0SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.9A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIDM	A3.0SMCJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIDP	A3.0SMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.6A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIDR	A3.0SMCJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.6A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIDT	A3.0SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.43V, Ipp=208.3A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIDV	A3.0SMCJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.05V, Ipp=194.8A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIDX	A3.0SMCJ10CA	TVS	Vrwm=10.0V, Vbr=11.1..12.27V, Ipp=176.5A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIDZ	A3.0SMCJ11CA	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, Ipp=164.8A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIE	ASMAJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=20.1A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AIEE	A3.0SMCJ12CA	TVS	Vrwm=12.0V, Vbr=13.3..14.7V, Ipp=150.8A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIEG	A3.0SMCJ13CA	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, Ipp=139.5A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIEK	A3.0SMCJ14CA	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, Ipp=129.3A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIEM	A3.0SMCJ15CA	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, Ipp=124.0A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIEP	A3.0SMCJ16CA	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, Ipp=115.4A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIER	A3.0SMCJ17CA	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, Ipp=108.7A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIET	A3.0SMCJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, Ipp=102.7A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIEV	A3.0SMCJ20CA	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=92.6A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIEX	A3.0SMCJ22CA	TVS	Vrwm=22.0V, Vbr=24.4..27.0V, Ipp=84.5A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIEZ	A3.0SMCJ24CA	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, Ipp=77.1A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIFE	A3.0SMCJ26CA	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=71.3A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto

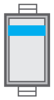

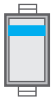

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AIFG	A3.0SMCJ28CA	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=66.1A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIFK	A3.0SMCJ30CA	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, Ipp=62.0A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIFM	A3.0SMCJ33CA	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, Ipp=56.3A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIFP	A3.0SMCJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, Ipp=51.6A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIFR	A3.0SMCJ40CA	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, Ipp=46.5A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIFT	A3.0SMCJ43CA	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, Ipp=43.2A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIFV	A3.0SMCJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, Ipp=41.3A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIFX	A3.0SMCJ48CA	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, Ipp=38.8A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIFZ	A3.0SMCJ51CA	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, Ipp=36.4A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIG	ASMAJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=18.6A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AIGE	A3.0SMCJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, Ipp=34.4A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIGG	A3.0SMCJ58CA	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, Ipp=32.1A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIGK	A3.0SMCJ60CA	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, Ipp=31.0A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIGM	A3.0SMCJ64CA	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, Ipp=29.1A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIGP	A3.0SMCJ70CA	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, Ipp=26.5A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIGR	A3.0SMCJ75CA	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, Ipp=24.8A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
AIK	ASMAJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=17.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AIM	ASMAJ1SA	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=16.4A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AIP	ASMAJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=15.3A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AIR	ASMAJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=14.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AIT	ASMAJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=13.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AIV	ASMAJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=12.3A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AIX	ASMAJ22A	TVS	Vrwm=22V, Vbr=24.4..27.0V, Ipp=11.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AIZ	ASMAJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=10.3A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AJ	MM1Z5255B	Z-diode	28V±5%, Izt=4.5mA, Zzt=44Ω, 500mW	SOD-123FL	1a		-	7d	Bts
AJ	MMSZ5255B	Z-diode	29V±5%, Izt=4.5mA, Zzt=44Ω, 500mW	SOD-123	1a		-	5d	Eic
AJ	ESDA3L12	TVS	Vrwm=12V, Vbr=13.97..15.44V, Ipp=11.0A, 350w(20μs)	SOD-323FL	1a		-	7d	Frm
AJ	PTVS3V3P1UP	TVS	Vrwm=3.3V, Vbr=5.20..6.0V, Ipp=75.0A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
AJ	BAS40H	Si-diode	SBD, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOD-123F	1dd	A02k	49	6d	Nxp
AJ	ZMV931TA	C-diode	VHF-tuning, 12V, 6.5/7.8pF(2.5V)	SOD-323	1a		-	5d	Zx
AJ	SMAJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, 16.4A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
AJ	1N4448W-G	Si-diode	Sw, Fast, 75V, 150mA, Vf<1V(100mA), <2pF, <4ns	SOD-123	1ka	A20	34	5d	Vs
AJ	SMWJ11A	TVS	Vbr=12.2..13.5V, Vvm=11V, Ipp=22A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AJ05A	SMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 43.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ05A	SMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 43.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ06A	SMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 38.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ06A	SMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 38.8A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ07A	SMAJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, 33.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ07A	SMAJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, 33.3A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ08A	SMAJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 29.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ08A	SMAJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 29.4A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ09A	SMAJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 26.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ09A	SMAJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 26.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ100A	SMAJ100A	TVS	Vrwm=100V, Vbr=111..123V, 2.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ100A	SMAJ100CA	TVS	Vrwm=100V, Vbr=111..123V, 2.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ10A	SMAJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, 23.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ10A	SMAJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, 23.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ110A	SMAJ110A	TVS	Vrwm=110V, Vbr=122..135V, 2.3A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ110A	SMAJ110CA	TVS	Vrwm=110V, Vbr=122..135V, 2.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ11A	SMAJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, 22A, 400W(1ms)	DO-214AC	1j		-	1d	Sec
AJ11A	SMAJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, 22A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ120A	SMAJ120A	TVS	Vrwm=120V, Vbr=133..147V, 2.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ120A	SMAJ120CA	TVS	Vrwm=120V, Vbr=133..147V, 2.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ12A	SMAJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, 20.1A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ12A	SMAJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, 20.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ130A	SMAJ130A	TVS	Vrwm=130V, Vbr=144..159V, 1.9A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ130A	SMAJ130CA	TVS	Vrwm=130V, Vbr=144..159V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ13A	SMAJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, 18.6A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ13A	SMAJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, 18.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ14A	SMAJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, 17.2A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ14A	SMAJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, 17.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ150A	SMAJ150A	TVS	Vrwm=150V, Vbr=167..185V, 1.6A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ150A	SMAJ150CA	TVS	Vrwm=150V, Vbr=167..185V, 1.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ15A	SMAJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, 16.4A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ15A	SMAJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, 16.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ160A	SMAJ160A	TVS	Vrwm=160V, Vbr=178..197V, 1.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ160A	SMAJ160CA	TVS	Vrwm=160V, Vbr=178..197V, 1.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ16A	SMAJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, 15.3A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ16A	SMAJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, 15.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ170A	SMAJ170A	TVS	Vrwm=170V, Vbr=189..209V, 1.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sec

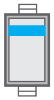

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AJ170A	SMAJ170CA	TVS	Vrwm=170V, Vbr=189..209V, 1.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ17A	SMAJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, 14.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ17A	SMAJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, 14.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ180A	SMAJ180A	TVS	Vrwm=180V, Vbr=200..220V, 1.4A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ180A	SMAJ180CA	TVS	Vrwm=180V, Vbr=200..220V, 1.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ18A	SMAJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, 13.7A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ18A	SMAJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, 13.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ190A	SMAJ190A	TVS	Vrwm=190V, Vbr=211..232V, 1.3A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ190A	SMAJ190CA	TVS	Vrwm=190V, Vbr=211..232V, 1.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ200A	SMAJ200A	TVS	Vrwm=200V, Vbr=224..247V, 1.2A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ200A	SMAJ200CA	TVS	Vrwm=200V, Vbr=224..247V, 1.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ20A	SMAJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, 12.3A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ20A	SMAJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, 12.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ220A	SMAJ220A	TVS	Vrwm=220V, Vbr=246..272V, 1.1A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ220A	SMAJ220CA	TVS	Vrwm=220V, Vbr=246..272V, 1.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ22A	SMAJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, 11.2A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ22A	SMAJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, 11.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ24A	SMAJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, 10.3A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ24A	SMAJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, 10.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ250A	SMAJ250A	TVS	Vrwm=250V, Vbr=279..309V, 1.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ250A	SMAJ250CA	TVS	Vrwm=250V, Vbr=279..309V, 1.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ26A	SMAJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, 9.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ26A	SMAJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, 9.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ28A	SMAJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, 8.8A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ28A	SMAJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, 8.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ300A	SMAJ300CA	TVS	Vrwm=300V, Vbr=335..371V, 0.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ300A	SMAJ300A	TVS	Vrwm=300V, Vbr=335..371V, 0.8A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ30A	SMAJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, 8.3A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ30A	SMAJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, 8.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ33A	SMAJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, 7.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ33A	SMAJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, 7.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ350A	SMAJ350A	TVS	Vrwm=350V, Vbr=391..432V, 0.7A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ350A	SMAJ350CA	TVS	Vrwm=350V, Vbr=391..432V, 0.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ36A	SMAJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, 6.9A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ36A	SMAJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, 6.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ400A	SMAJ400A	TVS	Vrwm=400V, Vbr=447..494V, 0.6A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ400A	SMAJ400CA	TVS	Vrwm=400V, Vbr=447..494V, 0.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ40A	SMAJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, 6.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ40A	SMAJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, 6.2A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ43A	SMAJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, 5.7A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ43A	SMAJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, 5.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ440A	SMAJ440A	TVS	Vrwm=440V, Vbr=492..543V, 0.6A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ440A	SMAJ440CA	TVS	Vrwm=440V, Vbr=492..543V, 0.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ45A	SMAJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, 5.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ45A	SMAJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, 5.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ48A	SMAJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, 5.2A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ48A	SMAJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, 5.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ51A	SMAJ51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, 4.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ51A	SMAJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, 4.9A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ54A	SMAJ54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, 4.6A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ54A	SMAJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, 4.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ58A	SMAJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, 4.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ58A	SMAJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, 4.3A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ6.5A	SMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 35.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ6.5A	SMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 35.7A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ60A	SMAJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, 4.1A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ60A	SMAJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, 4.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ64A	SMAJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, 3.9A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ64A	SMAJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, 3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ7.5A	SMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 31.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ7.5A	SMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 31.0A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ70A	SMAJ70CA	TVS	Vrwm=70V, Vbr=77.8..86V, 3.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ70A	SMAJ70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, 3.5A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ75A	SMAJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, 3.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ75A	SMAJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, 3.3A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ78A	SMAJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, 3.2A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ78A	SMAJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, 3.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ8.5A	SMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 27.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ8.5A	SMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 27.7A, 400W(1ms)	DO-214AC	1a		-	1d	Sec
AJ85A	SMAJ85A	TVS	Vrwm=85V, Vbr=94.4..104V, 2.9A, 400W(1ms)	DO-214AC	1a		-	1d	Sec

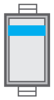

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AJ85A	SMAJ85CA	TVS	Vrwm=85V, Vbr=94.4..104V, 2.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ90A	SMAJ90CA	TVS	Vrwm=90V, Vbr=100..111V, 2.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sec
AJ90A	SMAJ90A	TVS	Vrwm=90V, Vbr=100..111V, 2.7A, 400W(1ms),	DO-214AC	1a		-	1d	Sec
AJE	ASMAJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=9.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AJG	ASMAJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=8.8A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AJK	ASMAJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=8.3A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AJM	ASMAJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=7.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AJP	ASMAJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=6.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AJR	ASMAJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=6.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AJS	PZS513V9BCH	Z-diode	3.71..4.10V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
AJT	ASMAJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=5.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AJV	ASMAJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=5.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AJX	ASMAJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=5.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AJZ	ASMAJS1A	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=4.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AK	MM1Z5264B	Z-diode	60V±5%, Izt=2.1mA, Zzt=170Ω, 500mW	SOD-123FL	1a		-	7d	Bts
AK	EC76SMBJ6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AK	EC76SMAJ6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=35.7A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AK	MMSZ5264B	Z-diode	60V±5%, Izt=2.1mA, Zzt=170Ω, 500mW	SOD-123	1a		-	5d	Eic
AK	BAS16WS-G	Si-diode	Sw, Fast, 75V, 250mA, 200mW, Vf<1.25V(150mA), <6ns	SOD-323	1a		-	5d	Vs
AK	SMAS6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.7A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
AK	SMF6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=17.9A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
AK	SMA6L6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 53.6A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
AK	SODJ6.5CA-SH	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
AK	PTVS18VS1UR	TVS	Vrwm=18V, Vbr=20.0..22.10V, Ipp=13.7A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AK	PTVS5V0P1UP	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=65.2A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
AK	MA5Z270-M	Z-diode	270V, Iz=0.1mA, 150mW	S-Mini	1a		-	8d	Pan
AK	MAZU270-M	Z-diode	270..290V, If=200mA, 150mW	S-Mini2	1a		-	8d	Pan
AK	6.0SMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
AK	SMP6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=35.7A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AK	SMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 35.7A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
AK	MSMP6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=69.0A, 150W (1ms)	DO-219AD	1ka	A20	38	8d	Vs
AK	SMBG6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
AK	SMBJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AK	PMF6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=17.9A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
AK	SMF6V5A	ESDP-diode	Vbr=7.22V, Vrwm=6.5V, Ipp=17.9A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
AK	P4SMA8V2A	TVS	Vbr=7.79..8.61V, Vrwm=8.2V, 33.1A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
AK	ZMV932TA	C-diode	VHF-tuning, 12V, 8.5/10.5pF(2.5V)	SOD-323	1a		-	5d	Zx
AK	CD214B-T6.5CA	TVS	Vrwm=6.5V, Irsm=53.6A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AK	SMBJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
AK	SMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.71A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AK	SMBJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.57A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AK	SMBJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
AK	SMWJ12A	TVS	Vbr=13.3..14.7V, Vvm=12V, Ipp=20.1A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AK	SMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.71A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
AK	PMEG3010EJ	Si-diode	SBR, 30V, 1A, Vf<0.56V(1A), <70pF	SOD-323F	1bb		-	6d	Nxp
AK	SMF6.5AL	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=17.9A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
AK	SMBJ6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AK	TV04A6V5J-G	TVS	Vrwm=6.50V, Vbr=7.22..7.98V, Ipp=35.71A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AK	TV06B6V5JB-G	TVS	Vrwm=6.50V, Vbr=7.22..7.98V, Ipp=53.57A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AK	SMBJ6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
AK	SMBJ6.5CA-T	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
AK	SMBJ6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
AK	SMBJ6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
AK	SMBJ6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
AK	P4SMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AK	SMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.71A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AK	P6SMBJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 53.6A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AK	SMBJ6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
AK	SMBJ6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
AK6	SMA6J6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
AK7	SM6T7V5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, 53A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AKA	TPSMA6L6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
AKE	SMB10J5.0A	TVS	Vbr=6.40..7.0V, Vrwm=5.0V, Ipp=108.70A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
AKE	SACA5.0	TVS	Vrwm=5.0V, Vbr=7.6V, Ipp=44A, 500W(1ms)	DO-214AC	1a		-	1d	Plx
AKE	TVJ10B5V0J(B)-H	TVS	Vbr=6.40..7.0V, Vrwm=5.0V, Ipp=108.70A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
AKG	SMB10J6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=97.09A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
AKG	SACA6.0	TVS	Vrwm=6.0V, Vbr=7.9V, Ipp=41A, 500W(1ms)	DO-214AC	1a		-	1d	Plx
AKG	TVJ10B6V0J(B)-H	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=97.09A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
AKJ	P4SMA8.2A	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 35.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AKK	SMB10J6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=89.29A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv

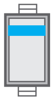

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AKK	SMA8.2A	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 33.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
AKK	TVJ10B6V5J(B)-H	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=89.29A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
AKM	SMB10J7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=83.33A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
AKM	SACA7.0	TVS	Vrwm=7.0V, Vbr=8.3V, Ipp=38A, 500W(1ms)	DO-214AC	1a		-	1d	Plx
AKM	SMA8.2CA	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 33.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
AKM	TVJ10B7V0J(B)-H	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=83.33A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
AKP	SMB10J7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=77.52A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
AKP	SMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 35.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
AKP	TPSMP8.2A	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, Ipp=24.8A, 300W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AKP	TPSMA8.2A	TVS	Vrwm=8.2V, Ipp=33.1A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
AKP	TVJ10B7V5J(B)-H	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=77.52A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
AKR	SMB10J8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=73.53A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
AKR	SACA8.0	TVS	Vrwm=8.0V, Vbr=8.9V, Ipp=36A, 500W(1ms)	DO-214AC	1a		-	1d	Plx
AKR	TVJ10B8V0J(B)-H	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=73.53A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
AKS	PZS5133BCH	Z-diode	31.4..34.7V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
AKT	SMB10J8.5A	TVS	Vbr=9.44..10.40V, Vrwm=8.5V, Ipp=69.44A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
AKT	SACA8.5	TVS	Vrwm=8.5V, Vbr=9.44V, Ipp=34A, 500W(1ms)	DO-214AC	1a		-	1d	Plx
AKT	SMA6J6.5CAT	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AKT	SMBJ6.5CAT	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
AKT	TVJ10B8V5J(B)-H	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=69.44A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
AKV	SMB10J9.0A	TVS	Vbr=10.0..11.10V, Vrwm=9.0V, Ipp=64.94A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
AKV	TVJ10B9V0J(B)-H	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=64.94A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
AKX	SMB10J10A	TVS	Vbr=11.10..12.30V, Vrwm=10.0V, Ipp=58.82A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
AKX	SACA10	TVS	Vrwm=10V, Vbr=11.1V, Ipp=29A, 500W(1ms)	DO-214AC	1a		-	1d	Plx
AKX	TVJ10B100J(B)-H	TVS	Vbr=11.1..12.3V, Vrwm=10.0V, Ipp=58.82A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
AKZ	SMB10J11A	TVS	Vbr=12.20..13.50V, Vrwm=11.0V, Ipp=54.95A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
AKZ	TVJ10B110J(B)-H	TVS	Vbr=12.2..13.5V, Vrwm=11.0V, Ipp=54.95A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
AL	EC76SMBJ7.0C	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, Ipp=45.1A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AL	EC76SMAJ7.0	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, Ipp=30.1A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AL	PTVS20VS1UR	TVS	Vrwm=20V, Vbr=22.20..24.50V, Ipp=12.3A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AL	PTVS6V0P1UP	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.3A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
AL	MA5Z270-H	Z-diode	270V, Iz=0.1mA, 150mW	S-Mini	1a		-	8d	Pan
AL	MAZU270-H	Z-diode	270..300V, If=200mA, 150mW	S-Mini2	1a		-	8d	Pan
AL	SMAJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, 30.1A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
AL	SMBG7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, 45.1A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
AL	SMBJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, 45.1A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AL	P4SMA9V1	TVS	Vbr=8.65..9.55V, Vrwm=8.1V, 29.9A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
AL	ZMV933TA	C-diode	VHF-tuning, 12V, 18/27pF(2.5V)	SOD-323	1a		-	5d	Zx
AL	1N4151W-G	Si-diode	Sw, Fast, 50V, 150mA, Vf<1V(50mA), <2pF, <4ns	SOD-123	1ka	A20	34	5d	Vs
AL	SMAJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=30.08A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AL	SMBJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=45.11A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AL	SMWJ13A	TVS	Vbr=14.4..15.9V, Vvm=13V, Ipp=18.6A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AL	PMEG4010EJ	Si-diode	SBR, 40V, 1A, Vf<0.64V(1A), <50pF	SOD-323F	1bb		-	6d	Nxp
AL	TV04A7V0K-G	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=30.08A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AL	TV06B7V0KB-G	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=45.11A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AL	P4SMAJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=30.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AL	SMAJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=30.08A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AL	P6SMBJ7.0C	TVS	Vrwm=7V, Vbr=7.78..9.86V, 45.1A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AL6	SMA6J7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, Ipp=45.1A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
ALB	SMB10J19A	TVS	Vbr=21.10..23.30V, Vrwm=19.0, Ipp=32.49A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
ALB	TVJ10B190J(B)-H	TVS	Vbr=21.1..23.3V, Vrwm=19.0V, Ipp=32.49A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
ALE	SMB10J12A	TVS	Vbr=13.30..14.70V, Vrwm=12.0V, Ipp=50.25A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
ALE	SACA12	TVS	Vrwm=12V, Vbr=13.3V, Ipp=25A, 500W(1ms)	DO-214AC	1a		-	1d	Plx
ALE	TVJ10B120J(B)-H	TVS	Vbr=13.3..14.7V, Vrwm=12.0V, Ipp=50.25A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
ALG	SMB10J13A	TVS	Vbr=14.40..15.90V, Vrwm=13.0V, Ipp=46.51A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
ALG	TVJ10B130J(B)-H	TVS	Vbr=14.4..15.9V, Vrwm=13.0V, Ipp=46.51A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
ALJ	P4SMA9.1	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 30.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
ALK	SMB10J14A	TVS	Vbr=15.60..17.20V, Vrwm=14.0V, Ipp=43.10A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
ALK	SMA9.1	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 29.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
ALK	TVJ10B140J(B)-H	TVS	Vbr=15.6..17.2V, Vrwm=14.0V, Ipp=43.10A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
ALM	SMB10J15A	TVS	Vbr=16.70..18.50V, Vrwm=15.0, Ipp=40.98A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
ALM	SACA15	TVS	Vrwm=15V, Vbr=16.7V, Ipp=20A, 500W(1ms)	DO-214AC	1a		-	1d	Plx
ALM	SMA9.1C	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 29.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
ALM	TVJ10B150J(B)-H	TVS	Vbr=16.7..18.5V, Vrwm=15.0V, Ipp=40.98A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
ALP	SMB10J16A	TVS	Vbr=17.80..19.70V, Vrwm=16.0, Ipp=38.46A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
ALP	SMAJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, 30.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
ALP	TPSMP9.1	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, Ipp=21.7A, 300W(1ms)	DO-220AA	1we	A67	38	8d	Vs
ALP	TPSMA9.1	TVS	Vrwm=9.1V, Ipp=29A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
ALP	TVJ10B160J(B)-H	TVS	Vbr=17.8..19.7V, Vrwm=16.0V, Ipp=38.46A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
ALR	SMB10J17A	TVS	Vbr=18.90..20.90V, Vrwm=17.0, Ipp=36.23A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv

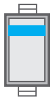

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ALR	TVJ10B170J(B)-H	TVS	Vbr=18.9..20.9V, Vrwm=17.0V, Ipp=36.23A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
ALT	SMB10J18A	TVS	Vbr=20.0..22.10V, Vrwm=18.0, Ipp=34.25A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
ALT	SACA18	TVS	Vrwm=18V, Vbr=20.0V, Ipp=15A, 500W(1ms)	DO-214AC	1a		-	1d	Plx
ALT	TVJ10B180J(B)-H	TVS	Vbr=20.0..22.1V, Vrwm=18.0V, Ipp=34.25A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
ALV	SMB10J20A	TVS	Vbr=22.20..24.50V, Vrwm=20.0, Ipp=30.86A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
ALV	TVJ10B200J(B)-H	TVS	Vbr=22.2..24.5V, Vrwm=20.0V, Ipp=30.86A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
ALX	SMB10J22A	TVS	Vbr=24.40..26.90V, Vrwm=22.0, Ipp=28.17A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
ALX	SACA22	TVS	Vrwm=22V, Vbr=24.4V, Ipp=14A, 500W(1ms)	DO-214AC	1a		-	1d	Plx
ALX	TVJ10B220J(B)-H	TVS	Vbr=24.4..26.9V, Vrwm=22.0V, Ipp=28.17A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
ALZ	SMB10J24A	TVS	Vbr=26.70..29.50V, Vrwm=24.0, Ipp=25.71A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
ALZ	TVJ10B240J(B)-H	TVS	Vbr=26.7..29.5V, Vrwm=24.0V, Ipp=25.71A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
AM	MM3Z5222B	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Bts
AM	EC76SMBJ7.0CA	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AM	EC76SMAJ7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=33.3A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AM	SMAS7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.3A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
AM	ESDA3L12C	TVS	Vrwm=12V, Vbr=13.97..15.44V, Ipp=11.0A, 350w(20μs), Bidirectional	SOD-323FL	1j		-	7ba	Frm
AM	SMF7.0A	TVS	Vbr=7.78..8.6V, Vrwm=7.0V, Ipp=16.7A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
AM	SMA6L7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, 50.0A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
AM	SODJ7.0CA-SH	TVS	Vrwm=7V, Vbr=7.78..8.6V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
AM	PTVS22VS1UR	TVS	Vrwm=22V, Vbr=24.40..26.90V, Ipp=11.3A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AM	PTVS6V5P1UP	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
AM	MA5Z300-L	Z-diode	300V, Iz=0.1mA, 150mW	S-Mini	1a		-	8d	Pan
AM	MAZU300-L	Z-diode	290..310V, If=200mA, 150mW	S-Mini2	1a		-	8d	Pan
AM	6.0SMAJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
AM	SMAJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.6V, 33.3A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
AM	MSMP7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=63.7A, 150W (1ms)	DO-219AD	1ka	A20	38	8d	Vs
AM	SMBG7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, 50.0A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
AM	SMBJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, 50.0A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AM	PMF7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=16.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
AM	SMP7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=33.3A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AM	SMF7V0A	ESDP-diode	Vbr=7.78V, Vrwm=7V, Ipp=16.7A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
AM	P4SMA9V1A	TVS	Vbr=8.65..9.55V, Vrwm=8.1V, 29.9A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
AM	ZMV933ATA	C-diode	VHF-tuning, 12V, 20/24.7pF(2.5V)	SOD-323	1a		-	5d	Zx
AM	CD214B-T7.0CA	TVS	Vrwm=7.0V, Irsm=50.0A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AM	1N4150W-G	Si-diode	Sw, Fast, 50V, 200mA, Vf<0.87V(200mA), <2.5pF, <4ns	SOD-123	1ka	A20	34	5d	Vs
AM	SMBJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, 50.0A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
AM	SMAJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.33A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AM	SMBJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AM	SMBJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
AM	SMWJ14A	TVS	Vbr=15.6..17.2V, Vvm=14V, Ipp=17.2A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AM	SMAJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.33A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
AM	PMEG3005EI	Si-diode	SBR, 30V, 0.5A, Vf<0.5V(0.5A), <30pF	SOD-882	2b		-	13d	Nxp
AM	SMF7.0AL	TVS	Vbr=7.78..8.6V, Vrwm=7.0V, Ipp=16.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
AM	SMBJ7.0CA	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AM	TV06B7V0JB-G	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AM	TV04A7V0J-G	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.33A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AM	SMBJ7.0CA	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
AM	SMBJ7.0CA-T	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
AM	SMBJ7.0CA	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
AM	SMBJ7.0CA	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
AM	SMBJ7.0CA	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
AM	P4SMAJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.3A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AM	SMAJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.33A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AM	P6SMBJ7.0CA	TVS	Vrwm=7V, Vbr=7.78..9.86V, 50A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AM	SMBJ7.0CA	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
AM	SMBJ7.0CA	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
AM6	SMA6J7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
AMA	TPSMA6L7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
AME	SMB10J26A	TVS	Vbr=28.90..31.90V, Vrwm=26.0, Ipp=23.75A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
AME	SACA26	TVS	Vrwm=26V, Vbr=28.9V, Ipp=11.1A, 500W(1ms)	DO-214AC	1a		-	1d	Plx
AME	TVJ10B260J(B)-H	TVS	Vbr=28.9..31.9V, Vrwm=26.0V, Ipp=23.75A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
AMFB	ALT2M5.0A	TVS	Vrwm=5.0V, Vbr=6.4..7.07V, Ipp=21.7A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMFC	ALT2M6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=19.4A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMFD	ALT2M8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.43V, Ipp=13.9A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMFE	ALT2M10A	TVS	Vrwm=10.0V, Vbr=11.1..12.3V, Ipp=11.8A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMFF	ALT2M12A	TVS	Vrwm=12.0V, Vbr=13.3..14.7V, Ipp=10.1A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMFG	ALT2M13A	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, Ipp=9.3A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMFH	ALT2M16A	TVS	Vrwm=16.0V, Vbr=17.1..18.9V, Ipp=7.7A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMFI	ALT2M18A	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, Ipp=6.9A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMFJ	ALT2M20A	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=6.2A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto

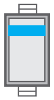

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AMFK	ALT2M24A	TVS	Vrwm=24.0V, Vbr=25.7..28.4V, Ipp=5.1A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMFL	ALT2M26A	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=4.8A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMFM	ALT2M28A	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=4.4A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMFN	ALT2M30A	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, Ipp=4.1A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMFO	ALT2M33A	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, Ipp=3.7A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMFP	ALT2M15A	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, Ipp=8.2A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMFQ	ALT2M22A	TVS	Vrwm=22.0V, Vbr=24.4..27.0V, Ipp=5.6A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMFR	ALT2M40A	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, Ipp=3.1A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMFS	ALT2M43A	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, Ipp=2.88A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMFT	ALT2M45A	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, Ipp=2.75A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMFU	ALT2M48A	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, Ipp=2.58A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMFV	ALT2M51A	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, Ipp=2.43A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
AMG	SMB10J28A	TVS	Vbr=31.10..34.40V, Vrwm=28.0, Ipp=22.03A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
AMG	TVJ10B280J(B)-H	TVS	Vbr=31.1..34.4V, Vrwm=28.0V, Ipp=22.03A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
AMJ	P4SMA9.1A	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 31.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AMK	SMB10J30A	TVS	Vbr=33.30..36.80V, Vrwm=30.0, Ipp=20.66A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
AMK	SACA30	TVS	Vrwm=30V, Vbr=33.3V, Ipp=10A, 500W(1ms)	DO-214AC	1a		-	1d	Plx
AMK	SMA9.1A	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 29.8A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
AMK	TVJ10B300J(B)-H	TVS	Vbr=33.3..36.8V, Vrwm=30.0V, Ipp=20.66A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
AMM	SMB10J33A	TVS	Vbr=36.70..40.60V, Vrwm=33.0, Ipp=18.76A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
AMM	SMA9.1CA	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 29.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
AMM	TVJ10B330J(B)-H	TVS	Vbr=36.7..40.6V, Vrwm=33.0V, Ipp=18.76A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
AMP	SMB10J36A	TVS	Vbr=40.0..44.20V, Vrwm=36.0, Ipp=17.21A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
AMP	SMAJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.6V, 33.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
AMP	SACA36	TVS	Vrwm=36V, Vbr=40V, Ipp=8.6A, 500W(1ms)	DO-214AC	1a		-	1d	Plx
AMP	TPSMP9.1A	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, Ipp=22.4A, 300W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AMP	TPSMA9.1A	TVS	Vrwm=9.1V, Ipp=29.9A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
AMP	TVJ10B360J(B)-H	TVS	Vbr=40.0..44.2V, Vrwm=36.0V, Ipp=17.21A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
AMR	SMB10J40A	TVS	Vbr=44.40..49.10V, Vrwm=40.0, Ipp=15.50A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
AMR	TVJ10B400J(B)-H	TVS	Vbr=44.4..49.1V, Vrwm=40.0V, Ipp=15.50A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
AMT	SMB10J43A	TVS	Vbr=47.80..52.80V, Vrwm=43.0, Ipp=14.41A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
AMT	SMA6J7.0CAT	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AMT	SMBJ7.0CAT	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
AMT	TVJ10B430J(B)-H	TVS	Vbr=47.8..52.8V, Vrwm=43.0V, Ipp=14.41A, 1000W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
AMV	SMB10J45A	TVS	Vbr=50.0..55.30V, Vrwm=45.0, Ipp=13.76A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
AMV	SACA45	TVS	Vrwm=45V, Vbr=50V, Ipp=6.8A, 500W(1ms)	DO-214AC	1a		-	1d	Plx
AMX	SMB10J48A	TVS	Vbr=53.30..58.90V, Vrwm=48.0, Ipp=12.92A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
AMZ	SMB10J51A	TVS	Vbr=56.70..62.70V, Vrwm=51.0, Ipp=12.14A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
AMZ	SACA50	TVS	Vrwm=50V, Vbr=55.5V, Ipp=5.8A, 500W(1ms)	DO-214AC	1a		-	1d	Plx
AN	MM3Z5224B	Z-diode	2.8V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Bts
AN	EC76SMBJ7.5C	TVS	Vbr=8.33..10.2V, Vrwm=7.5V, Ipp=42.0A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AN	EC76SMAJ7.5	TVS	Vbr=8.33..10.2V, Vrwm=7.5V, Ipp=28.0A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AN	ESDA3L15C	TVS	Vrwm=15V, Vbr=17.39..19.22V, Ipp=10.0A, 350w(20μs), Bidirectional	SOD-323FL	1j		-	7ba	Frm
AN	PTVS7V0P1UP	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
AN	PTVS24VS1UR	TVS	Vrwm=24V, Vbr=26.70..29.50V, Ipp=10.3A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AN	MA5Z300-M	Z-diode	300V, Iz=0.1mA, 150mW	S-Mini	1a		-	8d	Pan
AN	MAZU300-M	Z-diode	300..320V, If=200mA, 150mW	S-Mini2	1a		-	8d	Pan
AN	SMP7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=31.0A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AN	SMAJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, 28A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
AN	SMBG7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 42.0A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
AN	SMBJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 42.0A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AN	P4SMA10	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 29.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
AN	ZMV934TA	C-diode	VHF-tuning, 12V, 40/65pF(2.5V)	SOD-323	1a		-	5d	Zx
AN	SMAJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.20V, Ipp=27.97A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AN	SMBJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.20V, Ipp=41.96A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AN	SMWJ15A	TVS	Vbr=16.7..18.5V, Vvm=15V, Ipp=16.4A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AN	TV06B7V5KB-G	TVS	Vrwm=7.50V, Vbr=8.33..10.20V, Ipp=41.96A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AN	TV04A7V5K-G	TVS	Vrwm=7.50V, Vbr=8.33..10.20V, Ipp=27.97A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AN	P4SMAJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, Ipp=28.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AN	SMAJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.20V, Ipp=27.97A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AN	P6SMBJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 42A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AN6	SMA6J7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, Ipp=42.0A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
ANE	SMB10J54A	TVS	Vbr=60.0..66.30V, Vrwm=54.0, Ipp=11.48A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
ANFA	ALT2M6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=17.8A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
ANFB	ALT2M7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=16.6A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
ANFC	ALT2M7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=15.5A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
ANFD	ALT2M8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=14.7A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
ANFE	ALT2M9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=12.9A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
ANFF	ALT2M11A	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, Ipp=10.9A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
ANFG	ALT2M14A	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, Ipp=8.6A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ANFH	ALT2M17A	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, Ipp=7.2A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
ANFI	ALT2M27A	TVS	Vrwm=27.0V, Vbr=30.0..33.2V, Ipp=4.5A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
ANFJ	ALT2M36A	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, Ipp=3.4A, 200W(1ms)	DO-222AA	1da	A72	53	1d	Lto
ANG	SMB10J58A	TVS	Vbr=64.40..71.20V, Vrwm=58.0, Ipp=10.68A, 1000W(1ms)	DO-214AA	1a		-	1d	Anv
ANJ	P4SMA10	TVS	Vbr=9.00..11.0V, Vrwm=8.10V, 28.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
ANK	SMA10	TVS	Vbr=9.0..11.0V, Vrwm=8.10V, 26.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
ANM	SMA10C	TVS	Vbr=9.0..11.0V, Vrwm=8.10V, 26.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
ANP	SMAJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, 28A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
ANP	TPSMP10	TVS	Vbr=9.0..11.0V, Vrwm=8.10V, Ipp=20.0A, 300W(1ms)	DO-220AA	1we	A67	38	8d	Vs
ANP	TPSMA10	TVS	Vrwm=10V, Ipp=26.7A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
AO	FSSH110	Si-diode	SBR, 110V, 1A, Vf<0.8V(1A)	DO-214AC	2j	A61	01	1d	Fag
AO	MA5Z300-H	Z-diode	300V, Iz=0.1mA, 150mW	S-Mini	1a		-	8d	Pan
AO	MAZU300-H	Z-diode	310..330V, If=200mA, 150mW	S-Mini2	1a		-	8d	Pan
AO	ZMV934ATA	C-diode	VHF-tuning, 12V, 47/57.7pF(2.5V)	SOD-323	1a		-	5d	Zx
AO	SMWJ16A	TVS	Vbr=17.8..19.7V, Vvm=16V, Ipp=15.4A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AP	MM3Z5233B	Z-diode	6.0V±5%, Izt=20mA, Zzt=7Ω, 200mW	SOD-323FL	1a		-	7d	Bts
AP	CMDZ2L4	Z-diode	2.280..2.520V, Izt=0.5mA, Zzt=900Ω, 250mW	SOD-323	1a		-	5d	Cen
AP	EC76SMBJ7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AP	EC76SMAJ7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=31.0A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AP	SMAS7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.0A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
AP	ESDA3L24C	TVS	Vrwm=24V, Vbr=27.27..30.14V, Ipp=6.0A, 350w(20µs), Bidirectional	SOD-323FL	1j		-	7ba	Frm
AP	KDZ33FVY	Z-diode	32.15..33.79V, Izt=2mA, Zzt=250Ω, 100mW	TFSC	1a		-	7d	Kec
AP	SMF7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=15.5A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
AP	SODJ7.5CA-SH	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
AP	SMA6L7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 46.6A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
AP	PTVS7V5P1UP	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.5A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
AP	PTVS26VS1UR	TVS	Vrwm=26V, Vbr=28.90..31.90V, Ipp=9.5A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AP	MA5Z330-L	Z-diode	330V, Iz=0.1mA, 150mW	S-Mini	1a		-	8d	Pan
AP	MAZU330-L	Z-diode	320..340V, If=200mA, 150mW	S-Mini2	1a		-	8d	Pan
AP	6.0SMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
AP	SMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 31A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
AP	MSMP7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=58.8A, 150W (1ms)	DO-219AD	1ka	A20	38	8d	Vs
AP	SMBG7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 46.5A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
AP	SMBJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 46.5A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AP	PMF7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=15.5A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
AP	SMF7V5A	ESDP-diode	Vbr=8.33V, Vrwm=7.5V, Ipp=15.5A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
AP	P4SMA10A	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 29.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
AP	CD214B-T7.5CA	TVS	Vrwm=7.5V, Irsm=46.5A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AP	SMBJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 46.5A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
AP	SMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.01A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AP	SMBJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.51A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AP	SMBJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
AP	SMWJ17A	TVS	Vbr=18.9..20.9V, Vvm=17V, Ipp=14.5A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AP	SMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.01A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
AP	SMF7.5AL	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=15.5A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
AP	SMBJ7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AP	TV04A7V5J-G	TVS	Vrwm=7.50V, Vbr=8.33..9.21V, Ipp=31.01A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AP	TV06B7V5JB-G	TVS	Vrwm=7.50V, Vbr=8.33..9.21V, Ipp=46.51A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AP	SMBJ7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
AP	SMBJ7.5CA-T	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
AP	SMBJ7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
AP	SMBJ7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
AP	SMBJ7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
AP	P4SMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AP	SMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.01A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AP	P6SMBJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 46.5A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AP	SMBJ7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
AP	SMBJ7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
AP10	P4FMAF10	TVS	Vbr=9.0..11.0V, Vrwm=8.10V, Ipp=26.7A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP10	P4SMAJ10	TVS	Vrwm=8.10V, Vbr=9.0..11.0V, Ipp=28.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP100	P4FMAF100	TVS	Vbr=90.0..110V, Vrwm=81.0V, Ipp=2.1A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP100	P4SMAJ100	TVS	Vrwm=81.0V, Vbr=90.0..110V, Ipp=2.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP100A	P4FMAF100A	TVS	Vbr=95.0..105V, Vrwm=85.5V, Ipp=2.2A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP100A	P4SMAJ100A	TVS	Vrwm=85.5V, Vbr=95.0..105V, Ipp=3.1A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP100C	P4FMAF100C	TVS	Vbr=90.0..110V, Vrwm=81.0V, Ipp=2.1A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP100C	P4SMAJ100C	TVS	Vrwm=81.0V, Vbr=90.0..110V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP100CA	P4FMAF100CA	TVS	Vbr=95.0..105V, Vrwm=85.5V, Ipp=2.2A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP100CA	P4SMAJ100CA	TVS	Vrwm=85.5V, Vbr=95.0..105V, Ipp=3.1A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP10A	P4FMAF10A	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, Ipp=27.6A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP10A	P4SMAJ10A	TVS	Vrwm=8.55V, Vbr=9.50..10.5V, Ipp=29.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec

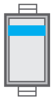

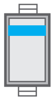

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AP10C	P4FMAF10C	TVS	Vbr=9.0..11.0V, Vrwm=8.10V, Ipp=26.7A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP10C	P4SMAJ10C	TVS	Vrwm=8.10V, Vbr=9.0..11.0V, Ipp=28.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP10CA	P4FMAF10CA	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, Ipp=27.6A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP10CA	P4SMAJ10CA	TVS	Vrwm=8.55V, Vbr=9.50..10.5V, Ipp=29.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP11	P4FMAF11	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, Ipp=24.7A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP11	P4SMAJ11	TVS	Vrwm=8.92V, Vbr=9.90..12.1V, Ipp=26.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP110	P4FMAF110	TVS	Vbr=99.0..121V, Vrwm=89.2V, Ipp=1.9A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP110	P4SMAJ110	TVS	Vrwm=89.2V, Vbr=99.0..121V, Ipp=2.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP110A	P4FMAF110A	TVS	Vbr=105..116V, Vrwm=94.0V, Ipp=2.0A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP110A	P4SMAJ110A	TVS	Vrwm=94.0V, Vbr=105..116V, Ipp=2.8A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP110C	P4FMAF110C	TVS	Vbr=99.0..121V, Vrwm=89.2V, Ipp=1.9A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP110C	P4SMAJ110C	TVS	Vrwm=89.2V, Vbr=99.0..121V, Ipp=2.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP110CA	P4FMAF110CA	TVS	Vbr=105..116V, Vrwm=94.0V, Ipp=2.0A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP110CA	P4SMAJ110CA	TVS	Vrwm=94.0V, Vbr=105..116V, Ipp=2.8A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP11A	P4FMAF11A	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, Ipp=25.6A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP11A	P4SMAJ11A	TVS	Vrwm=9.40V, Vbr=10.5..11.6V, Ipp=27.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP11C	P4FMAF11C	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, Ipp=24.7A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP11C	P4SMAJ11C	TVS	Vrwm=8.92V, Vbr=9.90..12.1V, Ipp=26.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP11CA	P4FMAF11CA	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, Ipp=25.6A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP11CA	P4SMAJ11CA	TVS	Vrwm=9.40V, Vbr=10.5..11.6V, Ipp=27.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP12	P4FMAF12	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, Ipp=23.1A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP12	P4SMAJ12	TVS	Vrwm=9.72V, Vbr=10.8..13.2V, Ipp=24.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP120	P4FMAF120	TVS	Vbr=108..132V, Vrwm=97.2V, Ipp=1.7A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP120	P4SMAJ120	TVS	Vrwm=97.2V, Vbr=108..132V, Ipp=2.4A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP120A	P4FMAF120A	TVS	Vbr=114..126V, Vrwm=102V, Ipp=1.8A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP120A	P4SMAJ120A	TVS	Vrwm=102V, Vbr=114..126V, Ipp=2.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP120C	P4FMAF120C	TVS	Vbr=108..132V, Vrwm=97.2V, Ipp=1.7A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP120C	P4SMAJ120C	TVS	Vrwm=97.2V, Vbr=108..132V, Ipp=2.4A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP120CA	P4FMAF120CA	TVS	Vbr=114..126V, Vrwm=102V, Ipp=1.8A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP120CA	P4SMAJ120CA	TVS	Vrwm=102V, Vbr=114..126V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP12A	P4FMAF12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, Ipp=24A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP12A	P4SMAJ12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=25.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP12C	P4FMAF12C	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, Ipp=23.1A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP12C	P4SMAJ12C	TVS	Vrwm=9.72V, Vbr=10.8..13.2V, Ipp=24.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP12CA	P4FMAF12CA	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, Ipp=24A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP12CA	P4SMAJ12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=25.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP13	P4FMAF13	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, Ipp=21.1A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP13	P4SMAJ13	TVS	Vrwm=10.5V, Vbr=11.7..14.3V, Ipp=22.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP130	P4FMAF130	TVS	Vbr=117..143V, Vrwm=105V, Ipp=1.6A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP130	P4SMAJ130	TVS	Vrwm=105V, Vbr=117..143V, Ipp=2.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP130A	P4FMAF130A	TVS	Vbr=124..137V, Vrwm=111V, Ipp=1.7A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP130A	P4SMAJ130A	TVS	Vrwm=111V, Vbr=124..137V, Ipp=2.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP130C	P4FMAF130C	TVS	Vbr=117..143V, Vrwm=105V, Ipp=1.6A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP130C	P4SMAJ130C	TVS	Vrwm=105V, Vbr=117..143V, Ipp=2.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP130CA	P4FMAF130CA	TVS	Vbr=124..137V, Vrwm=111V, Ipp=1.7A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP130CA	P4SMAJ130CA	TVS	Vrwm=111V, Vbr=124..137V, Ipp=2.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP13A	P4FMAF13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, Ipp=22A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP13A	P4SMAJ13A	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=23.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP13C	P4FMAF13C	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, Ipp=21.1A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP13C	P4SMAJ13C	TVS	Vrwm=10.5V, Vbr=11.7..14.3V, Ipp=22.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP13CA	P4FMAF13CA	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, Ipp=22A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP13CA	P4SMAJ13CA	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=23.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP15	P4FMAF15	TVS	Vbr=13.5..16.3V, Vrwm=12.1V, Ipp=18.2A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP15	P4SMAJ15	TVS	Vrwm=12.1V, Vbr=13.5..16.5V, Ipp=19.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP150	P4FMAF150	TVS	Vbr=135..165V, Vrwm=121V, Ipp=1.4A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP150	P4SMAJ150	TVS	Vrwm=121V, Vbr=135..165V, Ipp=2.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP150A	P4FMAF150A	TVS	Vbr=143..158V, Vrwm=128V, Ipp=1.4A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP150A	P4SMAJ150A	TVS	Vrwm=128V, Vbr=143..158V, Ipp=2.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP150C	P4FMAF150C	TVS	Vbr=135..165V, Vrwm=121V, Ipp=1.4A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP150C	P4SMAJ150C	TVS	Vrwm=121V, Vbr=135..165V, Ipp=2.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP150CA	P4FMAF150CA	TVS	Vbr=143..158V, Vrwm=128V, Ipp=1.4A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP150CA	P4SMAJ150CA	TVS	Vrwm=128V, Vbr=143..158V, Ipp=2.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP15A	P4FMAF15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, Ipp=18.9A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP15A	P4SMAJ15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=20.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP15C	P4FMAF15C	TVS	Vbr=13.5..16.3V, Vrwm=12.1V, Ipp=18.2A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP15C	P4SMAJ15C	TVS	Vrwm=12.1V, Vbr=13.5..16.5V, Ipp=19.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP15CA	P4FMAF15CA	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, Ipp=18.9A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP15CA	P4SMAJ15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=20.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP16	P4FMAF16	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, Ipp=17A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP16	P4SMAJ16	TVS	Vrwm=12.9V, Vbr=14.4..17.6V, Ipp=18.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AP160	P4FMAF160	TVS	Vbr=144..176V, Vrwm=130V, Ipp=1.3A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP160	P4SMAJ160	TVS	Vrwm=130V, Vbr=144..176V, Ipp=1.8A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP160A	P4FMAF160A	TVS	Vbr=152..168V, Vrwm=136V, Ipp=1.4A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP160A	P4SMAJ160A	TVS	Vrwm=136V, Vbr=152..168V, Ipp=1.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP160C	P4FMAF160C	TVS	Vbr=144..176V, Vrwm=130V, Ipp=1.3A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP160C	P4SMAJ160C	TVS	Vrwm=130V, Vbr=144..176V, Ipp=1.8A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP160CA	P4FMAF160CA	TVS	Vbr=152..168V, Vrwm=136V, Ipp=1.4A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP160CA	P4SMAJ160CA	TVS	Vrwm=136V, Vbr=152..168V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP16A	P4FMAF16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, Ipp=17.8A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP16A	P4SMAJ16A	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=19.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP16C	P4FMAF16C	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, Ipp=17A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP16C	P4SMAJ16C	TVS	Vrwm=12.9V, Vbr=14.4..17.6V, Ipp=18.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP16CA	P4FMAF16CA	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, Ipp=17.8A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP16CA	P4SMAJ16CA	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=19.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP170	P4FMAF170	TVS	Vbr=153..187V, Vrwm=138V, Ipp=1.2A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP170	P4SMAJ170	TVS	Vrwm=138V, Vbr=153..187V, Ipp=1.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP170A	P4FMAF170A	TVS	Vbr=162..179V, Vrwm=145V, Ipp=1.3A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP170A	P4SMAJ170A	TVS	Vrwm=145V, Vbr=162..179V, Ipp=1.8A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP170C	P4FMAF170C	TVS	Vbr=153..187V, Vrwm=138V, Ipp=1.2A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP170C	P4SMAJ170C	TVS	Vrwm=138V, Vbr=153..187V, Ipp=1.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP170CA	P4FMAF170CA	TVS	Vbr=162..179V, Vrwm=145V, Ipp=1.3A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP170CA	P4SMAJ170CA	TVS	Vrwm=145V, Vbr=162..179V, Ipp=1.8A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP18	P4FMAF18	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, Ipp=15.1A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP18	P4SMAJ18	TVS	Vrwm=14.5V, Vbr=16.2..19.8V, Ipp=16.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP180	P4FMAF180	TVS	Vbr=162..198V, Vrwm=146V, Ipp=1.2A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP180	P4SMAJ180	TVS	Vrwm=146V, Vbr=162..198V, Ipp=1.6A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP180A	P4FMAF180A	TVS	Vbr=171..189V, Vrwm=154V, Ipp=1.2A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP180A	P4SMAJ180A	TVS	Vrwm=154V, Vbr=171..189V, Ipp=1.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP180C	P4FMAF180C	TVS	Vbr=162..198V, Vrwm=146V, Ipp=1.2A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP180C	P4SMAJ180C	TVS	Vrwm=146V, Vbr=162..198V, Ipp=1.6A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP180CA	P4FMAF180CA	TVS	Vbr=171..189V, Vrwm=154V, Ipp=1.2A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP180CA	P4SMAJ180CA	TVS	Vrwm=154V, Vbr=171..189V, Ipp=1.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP18A	P4FMAF18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, Ipp=15.9A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP18A	P4SMAJ18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=17.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP18C	P4FMAF18C	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, Ipp=15.1A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP18C	P4SMAJ18C	TVS	Vrwm=14.5V, Vbr=16.2..19.8V, Ipp=16.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP18CA	P4FMAF18CA	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, Ipp=15.9A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP18CA	P4SMAJ18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=17.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP20	P4FMAF20	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, Ipp=13.7A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP20	P4SMAJ20	TVS	Vrwm=16.2V, Vbr=18.0..22.0V, Ipp=14.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP200	P4FMAF200	TVS	Vbr=180..220V, Vrwm=162V, Ipp=1.0A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP200	P4SMAJ200	TVS	Vrwm=162V, Vbr=180..220V, Ipp=1.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP200A	P4FMAF200A	TVS	Vbr=190..210V, Vrwm=171V, Ipp=1.1A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP200A	P4SMAJ200A	TVS	Vrwm=171V, Vbr=190..210V, Ipp=1.53A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP200C	P4FMAF200C	TVS	Vbr=180..220V, Vrwm=162V, Ipp=1.0A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP200C	P4SMAJ200C	TVS	Vrwm=162V, Vbr=180..220V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP200CA	P4FMAF200CA	TVS	Vbr=190..210V, Vrwm=171V, Ipp=1.1A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP200CA	P4SMAJ200CA	TVS	Vrwm=171V, Vbr=190..210V, Ipp=1.53A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP20A	P4FMAF20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, Ipp=14.4A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP20A	P4SMAJ20A	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=15.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP20C	P4FMAF20C	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, Ipp=13.7A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP20C	P4SMAJ20C	TVS	Vrwm=16.2V, Vbr=18.0..22.0V, Ipp=14.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP20CA	P4FMAF20CA	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, Ipp=14.4A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP20CA	P4SMAJ20CA	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, Ipp=15.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP22	P4FMAF22	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, Ipp=12.5A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP22	P4SMAJ22	TVS	Vrwm=17.8V, Vbr=19.8..24.2V, Ipp=13.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP220	P4FMAF220	TVS	Vbr=198..242V, Vrwm=175V, Ipp=0.9A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP220	P4SMAJ220	TVS	Vrwm=175V, Vbr=198..242V, Ipp=1.16A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP220A	P4FMAF220A	TVS	Vbr=209..231V, Vrwm=185V, Ipp=0.9A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP220A	P4SMAJ220A	TVS	Vrwm=185V, Vbr=209..231V, Ipp=1.22A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP220C	P4FMAF220C	TVS	Vbr=198..242V, Vrwm=175V, Ipp=0.9A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP220C	P4SMAJ220C	TVS	Vrwm=175V, Vbr=198..242V, Ipp=1.16A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP220CA	P4FMAF220CA	TVS	Vbr=209..231V, Vrwm=185V, Ipp=0.9A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP220CA	P4SMAJ220CA	TVS	Vrwm=185V, Vbr=209..231V, Ipp=1.22A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP22A	P4FMAF22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, Ipp=13.1A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP22A	P4SMAJ22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=14.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP22C	P4FMAF22C	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, Ipp=12.5A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP22C	P4SMAJ22C	TVS	Vrwm=17.8V, Vbr=19.8..24.2V, Ipp=13.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP22CA	P4FMAF22CA	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, Ipp=13.1A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP22CA	P4SMAJ22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=14.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec

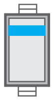

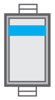

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AP24	P4FMAF24	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, Ipp=11.5A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP24	P4SMAJ24	TVS	Vrwm=19.4V, Vbr=21.6..26.4V, Ipp=12.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP24A	P4FMAF24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, Ipp=12A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP24A	P4SMAJ24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=13.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP24C	P4FMAF24C	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, Ipp=11.5A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP24C	P4SMAJ24C	TVS	Vrwm=19.4V, Vbr=21.6..26.4V, Ipp=12.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP24CA	P4FMAF24CA	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, Ipp=12A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP24CA	P4SMAJ24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=13.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP250	P4FMAF250	TVS	Vbr=225..275V, Vrwm=202V, Ipp=0.83A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP250	P4SMAJ250	TVS	Vrwm=202V, Vbr=225..275V, Ipp=1.1A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP250A	P4FMAF250A	TVS	Vbr=237..263V, Vrwm=214V, Ipp=0.87A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP250A	P4SMAJ250A	TVS	Vrwm=214V, Vbr=237..263V, Ipp=1.16A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP250C	P4FMAF250C	TVS	Vbr=225..275V, Vrwm=202V, Ipp=0.83A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP250C	P4SMAJ250C	TVS	Vrwm=202V, Vbr=225..275V, Ipp=1.1A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP250CA	P4FMAF250CA	TVS	Vbr=237..263V, Vrwm=214V, Ipp=0.87A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP250CA	P4SMAJ250CA	TVS	Vrwm=214V, Vbr=237..263V, Ipp=1.16A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP27	P4FMAF27	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, Ipp=10.2A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP27	P4SMAJ27	TVS	Vrwm=21.8V, Vbr=24.3..29.7V, Ipp=11.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP27A	P4FMAF27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, Ipp=10.7A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP27A	P4SMAJ27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, Ipp=11.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP27C	P4FMAF27C	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, Ipp=10.2A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP27C	P4SMAJ27C	TVS	Vrwm=21.8V, Vbr=24.3..29.7V, Ipp=11.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP27CA	P4FMAF27CA	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, Ipp=10.7A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP27CA	P4SMAJ27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, Ipp=11.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP30	P4FMAF30	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, Ipp=9.2A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP30	P4SMAJ30	TVS	Vrwm=24.3V, Vbr=27.0..33.0V, Ipp=10.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP300	P4FMAF300	TVS	Vbr=270..330V, Vrwm=243V, Ipp=0.70A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP300	P4SMAJ300	TVS	Vrwm=243V, Vbr=270..330V, Ipp=0.93A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP300A	P4FMAF300A	TVS	Vbr=285..315V, Vrwm=256V, Ipp=0.73A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP300A	P4SMAJ300A	TVS	Vrwm=256V, Vbr=285..315V, Ipp=0.97A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP300C	P4FMAF300C	TVS	Vbr=270..330V, Vrwm=243V, Ipp=0.70A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP300C	P4SMAJ300C	TVS	Vrwm=243V, Vbr=270..330V, Ipp=0.93A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP300CA	P4FMAF300CA	TVS	Vbr=285..315V, Vrwm=256V, Ipp=0.73A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP300CA	P4SMAJ300CA	TVS	Vrwm=256V, Vbr=285..315V, Ipp=0.97A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP30A	P4FMAF30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, Ipp=9.7A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP30A	P4SMAJ30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=10.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP30C	P4FMAF30C	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, Ipp=9.2A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP30C	P4SMAJ30C	TVS	Vrwm=24.3V, Vbr=27.0..33.0V, Ipp=10.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP30CA	P4FMAF30CA	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, Ipp=9.7A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP30CA	P4SMAJ30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=10.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP33	P4FMAF33	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, Ipp=8.4A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP33	P4SMAJ33	TVS	Vrwm=26.8V, Vbr=29.7..36.3V, Ipp=9.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP33A	P4FMAF33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, Ipp=8.8A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP33A	P4SMAJ33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=9.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP33C	P4FMAF33C	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, Ipp=8.4A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP33C	P4SMAJ33C	TVS	Vrwm=26.8V, Vbr=29.7..36.3V, Ipp=9.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP33CA	P4FMAF33CA	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, Ipp=8.8A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP33CA	P4SMAJ33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=9.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP350	P4FMAF350	TVS	Vbr=315..385V, Vrwm=284V, Ipp=0.60A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP350	P4SMAJ350	TVS	Vrwm=284V, Vbr=315..385V, Ipp=0.79A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP350A	P4FMAF350A	TVS	Vbr=332..368V, Vrwm=300V, Ipp=0.62A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP350A	P4SMAJ350A	TVS	Vrwm=300V, Vbr=333..368V, Ipp=0.83A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP350C	P4FMAF350C	TVS	Vbr=315..385V, Vrwm=284V, Ipp=0.60A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP350C	P4SMAJ350C	TVS	Vrwm=284V, Vbr=315..385V, Ipp=0.79A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP350CA	P4FMAF350CA	TVS	Vbr=332..368V, Vrwm=300V, Ipp=0.62A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP350CA	P4SMAJ350CA	TVS	Vrwm=300V, Vbr=333..368V, Ipp=0.83A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP36	P4FMAF36	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, Ipp=7.7A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP36	P4SMAJ36	TVS	Vrwm=29.1V, Vbr=32.4..39.6V, Ipp=8.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP36A	P4FMAF36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, Ipp=8A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP36A	P4SMAJ36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=8.4A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP36C	P4FMAF36C	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, Ipp=7.7A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP36C	P4SMAJ36C	TVS	Vrwm=29.1V, Vbr=32.4..39.6V, Ipp=8.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP36CA	P4FMAF36CA	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, Ipp=8A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP36CA	P4SMAJ36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=8.4A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP39	P4FMAF39	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, Ipp=7.1A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP39	P4SMAJ39	TVS	Vrwm=31.6V, Vbr=35.1..42.9V, Ipp=7.4A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP39A	P4FMAF39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, Ipp=7.4A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP39A	P4SMAJ39A	TVS	Vrwm=33.3V, Vbr=37.1..41.0V, Ipp=7.8A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP39C	P4FMAF39C	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, Ipp=7.1A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP39C	P4SMAJ39C	TVS	Vrwm=31.6V, Vbr=35.1..42.9V, Ipp=7.4A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AP39CA	P4FMAF39CA	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, Ipp=7.4A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP39CA	P4SMAJ39CA	TVS	Vrwm=33.3V, Vbr=37.1..41.0V, Ipp=7.8A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP400	P4FMAF400	TVS	Vbr=360..440V, Vrwm=324V, Ipp=0.53A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP400	P4SMAJ400	TVS	Vrwm=324V, Vbr=360..440V, Ipp=0.70A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP400A	P4FMAF400A	TVS	Vbr=380..420V, Vrwm=342V, Ipp=0.55A, 300W(1ms)	SMA-F	2qh		01	7d	Rec
AP400A	P4SMAJ400A	TVS	Vrwm=342V, Vbr=380..420V, Ipp=0.73A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP400C	P4FMAF400C	TVS	Vbr=360..440V, Vrwm=324V, Ipp=0.53A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP400C	P4SMAJ400C	TVS	Vrwm=324V, Vbr=360..440V, Ipp=0.70A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP400CA	P4FMAF400CA	TVS	Vbr=380..420V, Vrwm=342V, Ipp=0.55A, 300W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP400CA	P4SMAJ400CA	TVS	Vrwm=342V, Vbr=380..420V, Ipp=0.73A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP43	P4FMAF43	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, Ipp=6.5A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP43	P4SMAJ43	TVS	Vrwm=34.8V, Vbr=38.7..47.3V, Ipp=6.8A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP43A	P4FMAF43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, Ipp=6.7A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP43A	P4SMAJ43A	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=7.1A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP43C	P4FMAF43C	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, Ipp=6.5A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP43C	P4SMAJ43C	TVS	Vrwm=34.8V, Vbr=38.7..47.3V, Ipp=6.8A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP43CA	P4FMAF43CA	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, Ipp=6.7A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP43CA	P4SMAJ43CA	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=7.1A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP47	P4FMAF47	TVS	Vbr=42.3..51.7V, Vrwm=38.1V, Ipp=5.9A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP47	P4SMAJ47	TVS	Vrwm=38.1V, Vbr=42.3..51.7V, Ipp=6.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP47A	P4FMAF47A	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, Ipp=6.2A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP47A	P4SMAJ47A	TVS	Vrwm=40.8V, Vbr=44.7..49.4V, Ipp=5.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP47C	P4FMAF47C	TVS	Vbr=42.3..51.7V, Vrwm=38.1V, Ipp=5.9A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP47C	P4SMAJ47C	TVS	Vrwm=38.1V, Vbr=42.3..51.7V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP47CA	P4FMAF47CA	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, Ipp=6.2A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP47CA	P4SMAJ47CA	TVS	Vrwm=40.8V, Vbr=44.7..49.4V, Ipp=5.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP51	P4FMAF51	TVS	Vbr=45.9..56.1V, Vrwm=41.3V, Ipp=5.4A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP51	P4SMAJ51	TVS	Vrwm=41.3V, Vbr=45.9..56.1V, Ipp=5.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP51A	P4FMAF51A	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, Ipp=5.7A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP51A	P4SMAJ51A	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=6.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP51C	P4FMAF51C	TVS	Vbr=45.9..56.1V, Vrwm=41.3V, Ipp=5.4A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP51C	P4SMAJ51C	TVS	Vrwm=41.3V, Vbr=45.9..56.1V, Ipp=5.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP51CA	P4FMAF51CA	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, Ipp=5.7A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP51CA	P4SMAJ51CA	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=6.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP56	P4FMAF56	TVS	Vbr=50.4..61.6V, Vrwm=45.4V, Ipp=5.0A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP56	P4SMAJ56	TVS	Vrwm=45.4V, Vbr=50.4..61.6V, Ipp=5.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP56A	P4FMAF56A	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, Ipp=5.2A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP56A	P4SMAJ56A	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=5.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP56C	P4FMAF56C	TVS	Vbr=50.4..61.6V, Vrwm=45.4V, Ipp=5.0A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP56C	P4SMAJ56C	TVS	Vrwm=45.4V, Vbr=50.4..61.6V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP56CA	P4FMAF56CA	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, Ipp=5.2A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP56CA	P4SMAJ56CA	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=5.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP6	SMA6J7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
AP6.8	P4FMAF6.8	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, Ipp=37A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP6.8	P4SMAJ6.8	TVS	Vrwm=5.50V, Vbr=6.12..7.48V, Ipp=38.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP6.8A	P4FMAF6.8A	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, Ipp=38.1A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP6.8A	P4SMAJ6.8A	TVS	Vrwm=5.80V, Vbr=6.45..7.14V, Ipp=40.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP6.8C	P4FMAF6.8C	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, Ipp=37A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP6.8C	P4SMAJ6.8C	TVS	Vrwm=5.50V, Vbr=6.12..7.48V, Ipp=38.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP6.8CA	P4FMAF6.8CA	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, Ipp=38.1A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP6.8CA	P4SMAJ6.8CA	TVS	Vrwm=5.80V, Vbr=6.45..7.14V, Ipp=40.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP62	P4FMAF62	TVS	Vbr=55.8..68.2V, Vrwm=50.2V, Ipp=4.7A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP62	P4SMAJ62	TVS	Vrwm=50.2V, Vbr=55.8..68.2V, Ipp=4.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP62A	P4FMAF62A	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, Ipp=5.0A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP62A	P4SMAJ62A	TVS	Vrwm=53.0V, Vbr=58.9..65.1V, Ipp=5.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP62C	P4FMAF62C	TVS	Vbr=55.8..68.2V, Vrwm=50.2V, Ipp=4.7A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP62C	P4SMAJ62C	TVS	Vrwm=50.2V, Vbr=55.8..68.2V, Ipp=4.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP62CA	P4FMAF62CA	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, Ipp=5.0A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP62CA	P4SMAJ62CA	TVS	Vrwm=53.0V, Vbr=58.9..65.1V, Ipp=5.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP68	P4FMAF68	TVS	Vbr=61.2..74.8V, Vrwm=55.1V, Ipp=4.2A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP68	P4SMAJ68	TVS	Vrwm=55.1V, Vbr=61.2..74.8V, Ipp=4.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP68A	P4FMAF68A	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, Ipp=4.5A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP68A	P4SMAJ68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=4.6A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP68C	P4FMAF68C	TVS	Vbr=61.2..74.8V, Vrwm=55.1V, Ipp=4.2A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP68C	P4SMAJ68C	TVS	Vrwm=55.1V, Vbr=61.2..74.8V, Ipp=4.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP68CA	P4FMAF68CA	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, Ipp=4.5A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP68CA	P4SMAJ68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=4.6A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP7.5	P4FMAF7.5	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, Ipp=34.2A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP7.5	P4SMAJ7.5	TVS	Vrwm=6.05V, Vbr=6.75..8.25V, Ipp=36.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP7.5A	P4FMAF7.5A	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, Ipp=35.4A, 400W(1ms)	SMA-F	2qh		01	7d	Rec

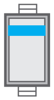

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AP7.5A	P4SMAJ7.5A	TVS	Vrwm=6.40V, Vbr=7.13..7.88V, Ipp=37.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP7.5C	P4FMAF7.5C	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, Ipp=34.2A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP7.5C	P4SMAJ7.5C	TVS	Vrwm=6.05V, Vbr=6.75..8.25V, Ipp=36.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP7.5CA	P4FMAF7.5CA	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, Ipp=35.4A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP7.5CA	P4SMAJ7.5CA	TVS	Vrwm=6.40V, Vbr=7.13..7.88V, Ipp=37.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP75	P4FMAF75	TVS	Vbr=67.5..82.5V, Vrwm=60.7V, Ipp=3.8A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP75	P4SMAJ75	TVS	Vrwm=60.7V, Vbr=67.5..82.5V, Ipp=3.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP75A	P4FMAF75A	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, Ipp=4.0A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP75A	P4SMAJ75A	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=4.1A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP75C	P4FMAF75C	TVS	Vbr=67.5..82.5V, Vrwm=60.7V, Ipp=3.8A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP75C	P4SMAJ75C	TVS	Vrwm=60.7V, Vbr=67.5..82.5V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP75CA	P4FMAF75CA	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, Ipp=4.0A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP75CA	P4SMAJ75CA	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=4.1A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP8.2	P4FMAF8.2	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, Ipp=32A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP8.2	P4SMAJ8.2	TVS	Vrwm=6.63V, Vbr=7.38..9.02V, Ipp=33.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP8.2A	P4FMAF8.2A	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, Ipp=33.1A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP8.2A	P4SMAJ8.2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=35.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP8.2C	P4FMAF8.2C	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, Ipp=32A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP8.2C	P4SMAJ8.2C	TVS	Vrwm=6.63V, Vbr=7.38..9.02V, Ipp=33.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP8.2CA	P4FMAF8.2CA	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, Ipp=33.1A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP8.2CA	P4SMAJ8.2CA	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=35.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP82	P4FMAF82	TVS	Vbr=73.8..90.2V, Vrwm=66.4V, Ipp=3.5A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP82	P4SMAJ82	TVS	Vrwm=66.4V, Vbr=73.8..90.2V, Ipp=3.6A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP82A	P4FMAF82A	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, Ipp=3.7A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP82A	P4SMAJ82A	TVS	Vrwm=70.4V, Vbr=77.9..86.1V, Ipp=3.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP82C	P4FMAF82C	TVS	Vbr=73.8..90.2V, Vrwm=66.4V, Ipp=3.5A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP82C	P4SMAJ82C	TVS	Vrwm=66.4V, Vbr=73.8..90.2V, Ipp=3.6A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP82CA	P4FMAF82CA	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, Ipp=3.7A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP82CA	P4SMAJ82CA	TVS	Vrwm=70.4V, Vbr=77.9..86.1V, Ipp=3.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP9.1	P4FMAF9.1	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, Ipp=29A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP9.1	P4SMAJ9.1	TVS	Vrwm=7.37V, Vbr=8.19..10.0V, Ipp=30.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP9.1A	P4FMAF9.1A	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, Ipp=29.9A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP9.1A	P4SMAJ9.1A	TVS	Vrwm=7.78V, Vbr=8.65..9.55V, Ipp=31.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP9.1C	P4FMAF9.1C	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, Ipp=29A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP9.1C	P4SMAJ9.1C	TVS	Vrwm=7.37V, Vbr=8.19..10.0V, Ipp=30.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP9.1CA	P4FMAF9.1CA	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, Ipp=29.9A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP9.1CA	P4SMAJ9.1CA	TVS	Vrwm=7.78V, Vbr=8.65..9.55V, Ipp=31.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP91	P4FMAF91	TVS	Vbr=81.9..100V, Vrwm=73.7V, Ipp=3.2A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP91	P4SMAJ91	TVS	Vrwm=73.7V, Vbr=81.9..100V, Ipp=3.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP91A	P4FMAF91A	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, Ipp=3.3A, 400W(1ms)	SMA-F	2qh		01	7d	Rec
AP91A	P4SMAJ91A	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=3.4A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
AP91C	P4FMAF91C	TVS	Vbr=81.9..100V, Vrwm=73.7V, Ipp=3.2A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP91C	P4SMAJ91C	TVS	Vrwm=73.7V, Vbr=81.9..100V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
AP91CA	P4FMAF91CA	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, Ipp=3.3A, 400W(1ms), Bidirectional	SMA-F	2qi		01	7ba	Rec
AP91CA	P4SMAJ91CA	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=3.4A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
APA	TPSMA6L7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.6A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
APJ	P4SMA10A	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 29.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
APK	SMA10A	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 27.6A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
APM	SMA10CA	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 27.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
APP	SMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 31A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
APP	TPSMP10A	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, Ipp=20.7A, 300W(1ms)	DO-220AA	1we	A67	38	8d	Vs
APP	TPSMA10A	TVS	Vrwm=10V, Ipp=27.6A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
APT	SMA6J7.5CAT	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
APT	SMBJ7.5CAT	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
AQ	EC76SMBJ8.0C	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, Ipp=40.0A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AQ	EC76SMAJ8.0	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, Ipp=26.7A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AQ	ESDA3L03C	TVS	Vrwm=3.3V, Vbr=4.75..5.25V, Ipp=20.0A, 350w(20µs), Bidirectional	SOD-323FL	1j		-	7ba	Frm
AQ	PTVS8V0P1UP	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.1A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
AQ	SMAJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, 26.7A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
AQ	SMBG8.0C	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, 40.0A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
AQ	P4SMA11	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 26.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
AQ	SMBJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, 40.0A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AQ	SMAJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..10.90V, Ipp=26.67A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AQ	SMBJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..10.90V, Ipp=40.0A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AQ	SMWJ18A	TVS	Vbr=20.0..22.1V, Vvm=18V, Ipp=13.7A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AQ	TV06B8V0KB-G	TVS	Vrwm=8.0V, Vbr=8.89..10.90V, Ipp=40.0A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AQ	TV04A8V0K-G	TVS	Vrwm=8.0V, Vbr=8.89..10.90V, Ipp=26.67A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AQ	PZS113V9BES	Z-diode	3.71..4.10V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
AQ	P4SMAJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, Ipp=26.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AQ	SMAJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..10.90V, Ipp=26.67A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc

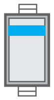

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AQ	P6SMBJ8.0C	TVS	Vrwm=8V, Vbr=8.89..11.3V, 40A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AQ6	SMA6J8.0C	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, Ipp=40.0A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
AQJ	P4SMA11	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 26.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AQK	SMA11	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 24.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
AQM	SMA11C	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 24.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
AQP	SMAJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, 26.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
AQP	TPSMP11	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, Ipp=18.5A, 300W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AQP	TPSMA11	TVS	Vrwm=11V, Ipp=24.7A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
AR	BAS16J	Si-diode	Sw, Fast, 75V, 215mA, 250mW, Vf<1.25V(150mA), <6ns	SOD-323F	1bb		-	6d	Nxp
AR	MM3Z5238B	Z-diode	8.7V±5%, Izt=20mA, Zzt=8Ω, 200mW	SOD-323FL	1a		-	7d	Bts
AR	CMDZ43L	Z-diode	40.85..45.15V, Izt=0.5mA, Zzt=400Ω, 250mW	SOD-323	1a		-	5d	Cen
AR	SMBG8.0CA	TVS	Vrwm=8V, Vbr=8.89..10.23V, 44.1A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	38	5ba	Vs
AR	EC76SMBJ8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AR	EC76SMAJ8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=29.4A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AR	P4SMA11A	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 27.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
AR	SMAS8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.4A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
AR	ESDA3L08C	TVS	Vrwm=8.0V, Vbr=8.93..9.87V, Ipp=17.0A, 350w(20µs), Bidirectional	SOD-323FL	1j		-	7ba	Frm
AR	SMF8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=14.7A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
AR	SODJ8.0CA-SH	TVS	Vrwm=8V, Vbr=8.89..9.83V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
AR	SMA6L8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 44.2A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
AR	PTVS8V5P1UP	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=41.7A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
AR	PTVS28VS1UR	TVS	Vrwm=28V, Vbr=31.10..34.40V, Ipp=8.8A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AR	MA5Z330-M	Z-diode	330V, Iz=0.1mA, 150mW	S-Mini	1a		-	8d	Pan
AR	MAZU330-M	Z-diode	330..350V, If=200mA, 150mW	S-Mini2	1a		-	8d	Pan
AR	6.0SMAJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
AR	SMAJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 29.4A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
AR	MSMP8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=54.9A, 150W (1ms)	DO-219AD	1ka	A20	38	8d	Vs
AR	PMF8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=14.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
AR	SMP8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=29.4A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AR	SMF8V0A	ESDP-diode	Vbr=8.89V, Vrwm=8V, Ipp=14.7A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
AR	SMBJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..10.23V, 44.1A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AR	CD214B-T8.0CA	TVS	Vrwm=8.0V, Irsm=44.1A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AR	SMBJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..10.23V, 44.1A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
AR	SMAJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.41A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AR	SMBJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.12A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AR	SMBJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
AR	SMWJ20A	TVS	Vbr=22.2..24.5V, Vvm=20V, Ipp=12.3A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AR	SMAJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.41A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
AR	SMF8.0AL	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=14.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
AR	SMBJ8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AR	TV04A8V0J-G	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.41A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AR	TV06B8V0JB-G	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.12A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AR	SMBJ8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
AR	SMBJ8.0CA-T	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
AR	SMBJ8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
AR	SMBJ8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
AR	SMBJ8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
AR	P4SMAJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.4A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AR	SMAJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.41A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AR	P6SMBJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..11.3V, 44.1A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AR	SMBJ8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
AR	SMBJ8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
AR6	SMA6J8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
ARA	TPSMA6L8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.2A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
ARD	SMAJ54	TVS	Vbr=60.0..73.3V, Vrwm=54V, 3.1A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ARE	SMAJ54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, 3.4A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ARE	ASMAJ54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=4.6A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
ARF	SMAJ58	TVS	Vbr=64.4..78.7V, Vrwm=58V, 2.9A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ARG	SMAJ58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, 3.2A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ARG	ASMAJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=4.3A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
ARH	SMAJ60	TVS	Vbr=66.7..81.5V, Vrwm=60V, 2.8A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ARJ	P4SMA11A	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 27.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
ARK	SMA11A	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 25.6A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
ARK	SMAJ60A	TVS	Vbr=66.7..73.7V, Vrwm=60V, 3.1A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ARK	ASMAJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=4.1A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
ARL	SMAJ64	TVS	Vbr=71.1..86.9V, Vrwm=64V, 2.6A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ARM	SMA11CA	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 25.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
ARM	SMAJ64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, 2.9A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ARM	ASMAJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=3.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
ARN	SMAJ70	TVS	Vbr=77.8..95.1V, Vrwm=70V, 2.4A, 400W(1ms)	DO-214AC	1a		-	1d	Gal

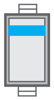

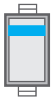

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ARP	SMAJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 29.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
ARP	TPSMP11A	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, Ipp=19.2A, 300W(1ms)	DO-220AA	1we	A67	38	8d	Vs
ARP	SMAJ70A	TVS	Vbr=77.8..86.0V, Vrwm=70V, 2.7A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ARP	TPSMA11A	TVS	Vrwm=11V, Ipp=25.6A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
ARP	ASMAJ70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=3.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
ARQ	SMAJ75	TVS	Vbr=83.3..102V, Vrwm=75V, 2.2A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ARR	SMAJ75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, 2.5A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ARR	ASMAJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=3.3A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
ARS	SMAJ78	TVS	Vbr=86.7..106V, Vrwm=78V, 2.2A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ART	SMAJ78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, 2.4A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ART	SMA6J8.0CAT	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
ART	SMBJ8.0CAT	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
ART	ASMAJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=3.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
ARU	SMAJ85	TVS	Vbr=94.4..115V, Vrwm=85V, 2.0A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ARV	SMAJ85A	TVS	Vbr=94.4..104V, Vrwm=85V, 2.2A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ARV	ASMAJ85A	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=2.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
ARW	SMAJ90	TVS	Vbr=100..122V, Vrwm=90V, 1.9A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ARX	SMAJ90A	TVS	Vbr=100..111V, Vrwm=90V, 2.1A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ARX	ASMAJ90A	TVS	Vrwm=90V, Vbr=100..111V, Ipp=2.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
ARY	SMAJ100	TVS	Vbr=111..136V, Vrwm=100V, 1.7A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ARZ	SMAJ100A	TVS	Vbr=111..123V, Vrwm=100V, 1.9A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ARZ	ASMAJ100A	TVS	Vrwm=100V, Vbr=111..123V, Ipp=2.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
AS	SMBG8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, 37.7A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	38	5ba	Vs
AS	EC76SMBJ8.5C	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, Ipp=37.7A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AS	EC76SMAJ8.5	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, Ipp=25.2A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AS	ESDA3L15	TVS	Vrwm=15V, Vbr=17.39..19.22V, Ipp=10.0A, 350w(20µs)	SOD-323FL	1a		-	7d	Frm
AS	P4SMA12	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 25.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
AS	PTVS9V0P1UP	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=39.0A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
AS	PTVS30VS1UR	TVS	Vrwm=30V, Vbr=33.30..36.80V, Ipp=8.3A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AS	BZX100A	Z-diode	95..105V, If=1mA, 310mW	SOD-323F	1bb		-	6d	Nxp
AS	MA5Z330-H	Z-diode	330V, Iz=0.1mA, 150mW	S-Mini	1a		-	8d	Pan
AS	MAZU330-H	Z-diode	340..360V, If=200mA, 150mW	S-Mini2	1a		-	8d	Pan
AS	SMAJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, 25.2A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
AS	SMBJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, 37.7A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AS	SMAJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.50V, Ipp=25.16A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AS	SMBJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.50V, Ipp=37.74A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AS	SMWJ22A	TVS	Vbr=24.4..26.9V, Vvm=22V, Ipp=11.3A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AS	SMWJ54A	TVS	Vbr=60.0..66.3V, Vvm=54V, Ipp=4.6A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AS	TV06B8V5KB-G	TVS	Vrwm=8.55V, Vbr=9.44..11.50V, Ipp=37.74A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AS	TV04A8V5K-G	TVS	Vrwm=8.55V, Vbr=9.44..11.50V, Ipp=25.16A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AS	P4SMAJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, Ipp=25.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AS	SMAJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.50V, Ipp=25.16A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AS	P6SMBJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..1.32V, 37.7A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AS6	SMA6J8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, Ipp=37.7A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
ASD	SMAJ110	TVS	Vbr=122..149V, Vrwm=110V, 1.5A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ASD	AS1PD	Si-diode	Rectifier, 200V, 1.5A, Vf<1.15V(1.5A)	DO-220AA	1we	A67	38	8d	Vs
ASE	SMAJ110A	TVS	Vbr=122..135V, Vrwm=110V, 1.7A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ASF	SMAJ120	TVS	Vbr=133..163V, Vrwm=120V, 1.4A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ASG	SMAJ120A	TVS	Vbr=133..147V, Vrwm=120V, 1.6A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ASG	AS1PG	Si-diode	Rectifier, 400V, 1.5A, Vf<1.15V(1.5A)	DO-220AA	1we	A67	38	8d	Vs
ASH	SMAJ130	TVS	Vbr=144..176V, Vrwm=130V, 1.3A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ASJ	AS1PJ	Si-diode	Rectifier, 600V, 1.5A, Vf<1.15V(1.5A)	DO-220AA	1we	A67	38	8d	Vs
ASJ	P4SMA12	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 24.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
ASK	SMA12	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 23.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
ASK	SMAJ130A	TVS	Vbr=144..159V, Vrwm=130V, 1.4A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ASK	AS1PK	Si-diode	Rectifier, 800V, 1.5A, Vf<1.15V(1.5A)	DO-220AA	1we	A67	38	8d	Vs
ASL	SMAJ150	TVS	Vbr=167..204V, Vrwm=150V, 1.1A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ASM	SMA12C	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 23.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
ASM	SMAJ150A	TVS	Vbr=167..185V, Vrwm=150V, 1.2A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ASM	AS1PM	Si-diode	Rectifier, 1000V, 1.5A, Vf<1.15V(1.5A)	DO-220AA	1we	A67	38	8d	Vs
ASN	SMAJ160	TVS	Vbr=178..218V, Vrwm=160V, 1.0A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ASP	SMAJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, 25.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
ASP	SMAJ160A	TVS	Vbr=178..197V, Vrwm=160V, 1.2A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ASP	TPSMP12	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, Ipp=17.3A, 300W(1ms)	DO-220AA	1we	A67	38	8d	Vs
ASP	TPSMA12	TVS	Vrwm=12V, Ipp=23.1A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
ASQ	SMAJ170	TVS	Vbr=189..231V, Vrwm=170V, 1.0A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ASR	SMAJ170A	TVS	Vbr=189..209V, Vrwm=170V, 1.1A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
ASS	SMAJ188A	TVS	Vbr=209..231V, Vrwm=188V, 0.9A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AST	SMAJ188	TVS	Vbr=209..255V, Vrwm=188V, 0.9A, 400W(1ms)	DO-214AC	1a		-	1d	Gal
AT	SMBG8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 41.7A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	38	5ba	Vs

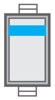

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AT	EC76SMBJ8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AT	EC76SMAJ8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=27.8A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AT	SMAS8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=27.7A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
AT	ESDA3L24	TVS	Vrwm=24V, Vbr=27.27..30.14V, Ipp=6.0A, 350w(20µs)	SOD-323FL	1a		-	7d	Frm
AT	SMF8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=13.9A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
AT	SMA6L8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, 41.7A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
AT	SODJ8.5CA-SH	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
AT	P4SMA12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 25.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
AT	PTVS10VP1UP	TVS	Vrwm=10V, Vbr=11.10..12.30V, Ipp=35.3A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
AT	PTVS33VS1UR	TVS	Vrwm=33V, Vbr=36.70..40.60V, Ipp=7.5A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AT	BZB100A	TVS	Vz=95..105V, Ipp=0.23A, 30W(100µs), Bidirectional	SOD-323	1bb		-	5ba	Nxp
AT	6.0SMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
AT	SMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 27.8A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
AT	MSMP8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=51.3A, 150W (1ms)	DO-219AD	1ka	A20	38	8d	Vs
AT	PMF8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=13.9A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
AT	SMF8V5A	ESDP-diode	Vbr=9.44V, Vrwm=8.5V, Ipp=13.9A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
AT	SMBJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 41.7A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AT	CD214B-T8.5CA	TVS	Vrwm=8.5V, Irsm=41.7A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AT	SMBJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 41.7A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
AT	SMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=27.78A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AT	SMBJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=41.67A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AT	SMBJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
AT	SMWJ24A	TVS	Vbr=26.7..29.5V, Vvm=24V, Ipp=10.3A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AT	SMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=27.78A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
AT	SMBJ8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AT	TV04A8V5J-G	TVS	Vrwm=8.55V, Vbr=9.44..10.40V, Ipp=27.78A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AT	TV06B8V5JB-G	TVS	Vrwm=8.55V, Vbr=9.44..10.40V, Ipp=41.67A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AT	SMBJ8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
AT	SMBJ8.5CA-T	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
AT	SMBJ8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
AT	SMBJ8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
AT	SMBJ8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
AT	P4SMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=27.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AT	SMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=27.78A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AT	P6SMBJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..1.32V, 41.7A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AT	SMBJ8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
AT	SMBJ8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
AT6	SMA6J8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
AT7	SM6T10CA	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, 41A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
ATA	TPSMA6L8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=41.7A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
ATA	TPSMB8.5CA-VR	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
ATE	ASMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=43.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
ATG	ASMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.8A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
ATI	ASMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.43V, Ipp=27.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
ATJ	P4SMA12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 25.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
ATK	SMA12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 23.9A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
ATK	ASMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
ATM	SMA12CA	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 23.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
ATM	ASMAJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.3A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
ATP	SMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 27.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
ATP	TPSMP12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, Ipp=18.0A, 300W(1ms)	DO-220AA	1we	A67	38	8d	Vs
ATP	TPSMA12A	TVS	Vrwm=12V, Ipp=24.0A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
ATP	ASMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.0A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
ATR	ASMAJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.4A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
ATT	SMA6J8.5CAT	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
ATT	SMBJ8.5CAT	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
ATV	ASMAJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=26.0A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
ATX	ASMAJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=23.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
ATZ	ASMAJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=22.0A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AU	SMBG9.0C	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	38	5ba	Vs
AU	EC76SMBJ9.0C	TVS	Vbr=10.0..12.2V, Vrwm=9.0V, Ipp=35.5A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AU	EC76SMAJ9.0	TVS	Vbr=10.0..12.2V, Vrwm=9.0V, Ipp=23.7A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AU	PTVS11VP1UP	TVS	Vrwm=11V, Vbr=12.20..13.50V, Ipp=33.0A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
AU	PTVS36VS1UR	TVS	Vrwm=36V, Vbr=40.0..44.20V, Ipp=6.9A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AU	P4SMA13	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 23.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
AU	SMAJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, 23.7A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
AU	SMBJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AU	SMAJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.20V, Ipp=23.67A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AU	SMBJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.20V, Ipp=35.5A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AU	SMWJ26A	TVS	Vbr=28.9..31.9V, Vvm=26V, Ipp=9.5A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag

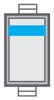

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AU	TV06B9V0KB-G	TVS	Vrwm=9.0V, Vbr=10.0..12.20V, Ipp=35.50A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AU	TV04A9V0K-G	TVS	Vrwm=9.0V, Vbr=10.0..12.20V, Ipp=23.67A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AU	P4SMAJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, Ipp=23.6A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AU	SMAJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.20V, Ipp=23.67A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AU	P6SMBJ9.0C	TVS	Vrwm=9V, Vbr=10.0..12.6V, 35.5A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AU6	SMA6J9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.6V, Ipp=35.5A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
AUD	AU1PD	Si-diode	Rectifier, 200V, 1A, Vf<1.4V(1A)	DO-220AA	1we	A67	38	8d	Vs
AUE	ASMAJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=20.1A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AUG	AU1PG	Si-diode	Rectifier, 400V, 1A, Vf<1.4V(1A)	DO-220AA	1we	A67	38	8d	Vs
AUG	ASMAJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=18.6A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AUJ	AU1PJ	Si-diode	Rectifier, 600V, 1A, Vf<1.4V(1A)	DO-220AA	1we	A67	38	8d	Vs
AUK	SMA13	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 21.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
AUK	AU1PK	Si-diode	Rectifier, 800V, 1A, Vf<1.6V(1A)	DO-220AA	1we	A67	38	8d	Vs
AUK	ASMAJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=17.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AUM	SMA13C	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 21.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
AUM	AU1PM	Si-diode	Rectifier, 1000V, 1A, Vf<1.6V(1A)	DO-220AA	1we	A67	38	8d	Vs
AUM	ASMAJ1SCA	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=16.4A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AUP	SMAJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, 23.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
AUP	TPSMP13	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, Ipp=21.1A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AUP	TPSMA13	TVS	Vrwm=13V, Ipp=21.1A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
AUP	ASMAJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=15.3A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AUR	ASMAJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=14.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AUT	ASMAJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=13.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AUV	ASMAJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=12.3A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AUX	ASMAJ22CA	TVS	Vrwm=22V, Vbr=24.4..27.0V, Ipp=11.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AUZ	ASMAJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=10.3A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AV	SMBG9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	38	5ba	Vs
AV	SMF9V0A	ESDP-diode	Vbr=10.0V, Vrwm=9V, Ipp=13.5A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
AV	EC76SMBJ9.0CA	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AV	EC76SMAJ9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=26.0A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AV	SMAS9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=26.0A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
AV	SMF9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=13A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
AV	SMA6L9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, 39.0A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
AV	SODJ9.0CA-SH	TVS	Vrwm=9V, Vbr=10..11.1V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
AV	PTVS12VP1UP	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=30.2A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
AV	PTVS40VS1UR	TVS	Vrwm=40V, Vbr=44.40..49.10V, Ipp=6.2A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AV	P4SMA13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 23.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
AV	PMF9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=13.0A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
AV	6.0SMAJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
AV	SMAJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 26A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
AV	MSMP9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=48.6A, 150W (1ms)	DO-219AD	1ka	A20	38	8d	Vs
AV	SMBJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AV	P6SMB36A	TVS	Vrwm=36V, Vbr=34.2..37.8V, 12A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
AV	CD214B-T9.0CA	TVS	Vrwm=9.0V, Irsm=39.0A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AV	SMBJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
AV	SMAJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=25.97A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AV	SMBJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=38.96A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AV	SMBJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
AV	SMWJ28A	TVS	Vbr=31.1..34.4V, Vvm=28V, Ipp=8.8A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AV	SMAJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=25.97A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
AV	SMF9.0AL	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=13A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
AV	SMBJ9.0CA	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AV	TV06B9V0JB-G	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=38.96A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AV	TV04A9V0J-G	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=25.97A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AV	SMBJ9.0CA	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
AV	SMBJ9.0CA-T	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
AV	SMBJ9.0CA	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
AV	SMBJ9.0CA	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
AV	SMBJ9.0CA	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
AV	P4SMAJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=26.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AV	SMAJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=25.97A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AV	P6SMBJ20A	TVS	Vrwm=20V, Vbr=18..22V, 218.5A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
AV	P6SMBJ9.0CA	TVS	Vrwm=9V, Vbr=10.0..12.6V, 39A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AV	SMBJ9.0CA	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
AV	SMBJ9.0CA	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
AV6	SMA6J9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
AV7	SM6T24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, 18A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
AV7	SM6T24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, 18A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AV8	10SMBJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=69.5A, 1000W(1ms)	DO-214AA	1w	A08y	-	1d	Un
AVA	TPSMA6L9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=39.0A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AVA	TPSMB9.0CA-VR	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
AVD	SMAJ110C	TVS	Vbr=122..149V, Vrwm=110V, 1.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AVE	SMAJ110CA	TVS	Vbr=122..135V, Vrwm=110V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AVE	ASMAJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=9.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AVF	SMAJ120C	TVS	Vbr=133..163V, Vrwm=120V, 1.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AVG	SMAJ120CA	TVS	Vbr=133..147V, Vrwm=120V, 1.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AVG	ASMAJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=8.8A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AVH	SMAJ130C	TVS	Vbr=144..176V, Vrwm=130V, 1.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AVJ	P4SMA13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 23.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AVK	SMAJ130CA	TVS	Vbr=144..159V, Vrwm=130V, 1.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AVK	SMA13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 22.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
AVK	ASMAJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=8.3A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AVL	SMAJ150C	TVS	Vbr=167..204V, Vrwm=150V, 1.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AVM	SMAJ150CA	TVS	Vbr=167..185V, Vrwm=150V, 1.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AVM	SMA13CA	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 22.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
AVM	ASMAJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=7.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AVN	SMAJ160C	TVS	Vbr=178..218V, Vrwm=160V, 1.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AVP	SMAJ160CA	TVS	Vbr=178..197V, Vrwm=160V, 1.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AVP	SMAJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 26A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
AVP	TPSMP13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, Ipp=22.0A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AVP	TPSMA13A	TVS	Vrwm=13V, Ipp=22A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
AVP	ASMAJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=6.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AVQ	SMAJ170C	TVS	Vbr=189..231V, Vrwm=170V, 1.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AVR	SMAJ170CA	TVS	Vbr=189..209V, Vrwm=170V, 1.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AVR	ASMAJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AVS	SMAJ188CA	TVS	Vbr=209..231V, Vrwm=188V, 0.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AVT	SMAJ188C	TVS	Vbr=209..255V, Vrwm=188V, 0.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AVT	SMA6J9.0CAT	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AVT	SMBJ9.0CAT	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
AVT	ASMAJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=5.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AVV	ASMAJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=5.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AVX	ASMAJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AVZ	ASMAJS1CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=4.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AW	EC76SMBJ10C	TVS	Vbr=11.1..13.6V, Vrwm=10V, Ipp=31.9A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AW	EC76SMAJ10	TVS	Vbr=11.1..13.6V, Vrwm=10V, Ipp=21.3A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AW	SMBG10C	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
AW	PTVS13VP1UP	TVS	Vrwm=13V, Vbr=14.40..15.90V, Ipp=27.9A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
AW	PTVS43VS1UR	TVS	Vrwm=43V, Vbr=47.80..52.80V, Ipp=5.8A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AW	P4SMA15	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 20.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
AW	SMAJ10	TVS	Vrwm=10V, Vbr=11.1..13.6V, 21.3A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
AW	SMBJ10C	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AW	SMAJ10	TVS	Vrwm=10.0V, Vbr=11.10..13.60V, Ipp=21.28A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AW	SMWJ30A	TVS	Vbr=33.3..36.8V, Vvm=30V, Ipp=8.3A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AW	TV04A100K-G	TVS	Vrwm=10.0V, Vbr=11.10..13.60V, Ipp=21.28A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AW	TV06B100KB-G	TVS	Vrwm=10.0V, Vbr=11.10..13.60V, Ipp=31.90A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AW	P4SMAJ10	TVS	Vrwm=10V, Vbr=11.1..13.6 V, Ipp=21.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AW	SMAJ10	TVS	Vrwm=10.0V, Vbr=11.10..13.60V, Ipp=21.28A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AW	P6SMBJ10C	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AW6	SMA6J10C	TVS	Vrwm=10V, Vbr=11.1..14.1V, Ipp=31.9A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
AWD	SMAJ5.0C	TVS	Vbr=6.40..7.81V, Vrwm=5.0V, 41.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWE	SMAJ5.0CA	TVS	Vbr=6.40..7.08V, Vrwm=5.0V, 43.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWE	ASMAJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=4.6A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AWF	SMAJ6.0C	TVS	Vbr=6.67..8.15V, Vrwm=6.0V, 35.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWG	SMAJ6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, 38.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWG	ASMAJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=4.3A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AWH	SMAJ6.5C	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, 32.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWJ	P4SMA15	TVS	Vbr=13.5..16.5V, Vrwm=12.1V, 19.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AWK	SMA15	TVS	Vbr=13.5..16.3V, Vrwm=12.1V, 18.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
AWK	SMAJ6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 35.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWK	ASMAJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=4.1A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AWL	SMAJ7.0C	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, 30.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWM	SMA15C	TVS	Vbr=13.5..16.3V, Vrwm=12.1V, 18.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
AWM	SMAJ7.0CA	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, 33.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWM	ASMAJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AWN	SMAJ7.5C	TVS	Vbr=8.33..10.3V, Vrwm=7.5V, 28.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWP	TPSMP15	TVS	Vbr=13.5..16.3V, Vrwm=12.1V, Ipp=18.2A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AWP	SMAJ7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 31.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWP	SMAJ10C	TVS	Vrwm=10V, Vbr=11.1..12.3V, 21.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
AWP	TPSMA15	TVS	Vrwm=15V, Ipp=18A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
AWP	ASMAJ70CA	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto

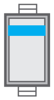

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AWQ	SMAJ8.0C	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, 26.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWR	SMAJ8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, 29.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWR	ASMAJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=3.3A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AWS	SMAJ8.5C	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, 25.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWT	SMAJ8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 27.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWT	ASMAJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AWU	SMAJ9.0C	TVS	Vbr=10.0..12.2V, Vrwm=9.0V, 23.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWV	SMAJ9.0CA	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, 26.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWV	ASMAJ85CA	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AWW	SMAJ10C	TVS	Vbr=11.1..13.6V, Vrwm=10V, 21.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWX	SMAJ10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, 23.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWX	ASMAJ90CA	TVS	Vrwm=90V, Vbr=100..111V, Ipp=2.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AWY	SMAJ11C	TVS	Vbr=12.2..14.9V, Vrwm=11V, 19.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWZ	SMAJ11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, 22.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AWZ	ASMAJ100CA	TVS	Vrwm=100V, Vbr=111..123V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AX	MM3Z5244B	Z-diode	14V±5%, Izt=9.0mA, Zzt=15Ω, 200mW	SOD-323FL	1a		-	7d	Bts
AX	EC76SMBJ10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AX	EC76SMAJ10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=23.5A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AX	SMBG10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
AX	SMAS10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=23.5A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
AX	SMF10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=11.8A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
AX	SODJ10CA-SH	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
AX	SMA6L10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, 35.3A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
AX	SMF10A	ESDP-diode	Vbr=11.1V, Vrwm=10V, Ipp=11.8A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
AX	PTVS14VP1UP	TVS	Vrwm=14V, Vbr=15.60..17.20V, Ipp=25.9A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
AX	PTVS45VS1UR	TVS	Vrwm=45V, Vbr=50.0..55.30V, Ipp=5.5A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AX	P4SMA15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 20.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
AX	PMF10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=11.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
AX	SMAJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, 21.7A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
AX	6.0SMAJ10CA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
AX	SMAJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, 23.5A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
AX	MSMP10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=46.1A, 150W (1ms)	DO-219AD	1ka	A20	38	8d	Vs
AX	SMBJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AX	CD214B-T10CA	TVS	Vrwm=10V, Irsm=35.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AX	SMBJ10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AX	SMBJ10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
AX	SMBJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
AX	SMAJ10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=23.53A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AX	SMBJ10CA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=35.29A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AX	SMBJ10CA	TVS	Vrwm=10.0V, Vbr=11.1..12.3V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
AX	SMWJ33A	TVS	Vbr=36.7..40.6V, Vvm=33V, Ipp=7.5A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AX	SMAJ10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=23.53A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
AX	SMF10AL	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=11.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
AX	TV06B100JB-G	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=35.29A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AX	TV04A100J-G	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=23.53A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AX	SMBJ10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
AX	SMBJ10CA-T	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
AX	SMBJ10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
AX	SMBJ10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
AX	P4SMAJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=23.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AX	SMAJ10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=23.53A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AX	P6SMBJ10CA	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AX	SMBJ10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
AX	SMBJ10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
AX6	SMA6J10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
AX7	SM6T12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, 36A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
AXA	TPSMA6L10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=35.3A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
AXA	TPSMB10CA-VR	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
AXA	TPSMAJ10A	TVS	Vrwm=11.0V, Vbr=11.10..12.30V, Ipp=23.53A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
AXA	TPSMAJ10A	TVS	Vrwm=11.0V, Vbr=11.10..12.30V, Ipp=23.53A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AXA	TPSMAJ10A	TVS	Vrwm=11.0V, Vbr=11.10..12.30V, Ipp=23.53A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
AXD	SMAJ12C	TVS	Vbr=13.3..16.3V, Vrwm=12V, 18.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AXE	SMAJ12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, 20.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AXF	SMAJ13C	TVS	Vbr=14.4..17.6V, Vrwm=13V, 16.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AXG	SMAJ13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, 18.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AXH	SMAJ14C	TVS	Vbr=15.6..19.1V, Vrwm=14V, 15.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AXJ	P4SMA15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 20.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AXK	SMAJ14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, 17.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AXK	SMA15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 18.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
AXL	SMAJ15C	TVS	Vbr=16.7..20.4V, Vrwm=15V, 14.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal

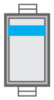

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AXM	SMAJ15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, 16.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AXM	SMA15CA	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 18.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
AXN	SMAJ16C	TVS	Vbr=17.8..21.8V, Vrwm=16V, 13.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AXP	SMAJ16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, 15.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AXP	TPSMP15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, Ipp=18.9A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AXP	SMAJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, 23.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
AXP	TPSMA15A	TVS	Vrwm=15V, Ipp=18.9A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
AXQ	SMAJ17C	TVS	Vbr=18.9..23.1V, Vrwm=17V, 13.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AXR	SMAJ17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, 14.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AXS	SMAJ18C	TVS	Vbr=20.0..24.4V, Vrwm=18V, 12.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AXT	SMAJ18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, 13.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AXT	SMA6J10CAT	TVS	Vrwm=10.0V, Vbr=11.1..12.3V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AXT	SMBJ10CAT	TVS	Vrwm=10.0V, Vbr=11.1..12.3V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
AXU	SMAJ20C	TVS	Vbr=22.2..27.1V, Vrwm=20V, 11.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AXV	SMAJ20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, 12.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AXW	SMAJ22C	TVS	Vbr=24.4..29.8V, Vrwm=22V, 10.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AXX	SMAJ22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, 11.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AXY	SMAJ24C	TVS	Vbr=26.7..32.6V, Vrwm=24V, 9.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AXZ	SMAJ24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, 10.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AY	MM3Z5247B	Z-diode	17V±5%, Izt=7.4mA, Zzt=19Ω, 200mW	SOD-323FL	1a		-	7d	Bts
AY	EC76SMBJ11C	TVS	Vbr=12.2..14.9V, Vrwm=11V, Ipp=29.9A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AY	EC76SMAJ11	TVS	Vbr=12.2..14.9V, Vrwm=11V, Ipp=19.9A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AY	KDZ2.0VVY	Z-diode	1.95..2.15V, Izt=5mA, Zzt=100Ω, 100mW	VSC	1a		-	7d	Kec
AY	PTVS15VP1UP	TVS	Vrwm=15V, Vbr=16.70..18.50V, Ipp=24.6A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
AY	PTVS48VS1UR	TVS	Vrwm=48V, Vbr=53.30..58.90V, Ipp=5.2A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AY	SMP11	TVS	Vbr=12.2..14.9V, Vrwm=11V, Ipp=19.9A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AY	P4SMA16	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 19.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
AY	SMAJ11	TVS	Vrwm=11V, Vbr=12.2..13.5V, 19.9A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
AY	SMAJ11	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=19.90A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AY	SMBJ11C	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=29.85A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AY	SMWJ36A	TVS	Vbr=40.0..44.2V, Vvm=36V, Ipp=6.9A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AY	TV04A110K-G	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=19.90A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AY	TV06B110KB-G	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=29.85A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AY	P4SMAJ11	TVS	Vrwm=11V, Vbr=12.2..14.9V, Ipp=20.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AY	SMAJ11	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=19.90A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AY	P6SMBJ11C	TVS	Vrwm=11V, Vbr=9.9..12.1V, 37A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AY6	SMA6J11C	TVS	Vrwm=11V, Vbr=12.2..15.4V, Ipp=29.9A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
AYD	SMAJ26C	TVS	Vbr=28.9..35.3V, Vrwm=26V, 8.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AYE	SMAJ26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, 9.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AYF	SMAJ28C	TVS	Vbr=31.1..38.0V, Vrwm=28V, 8.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AYG	SMAJ28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, 8.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AYH	SMAJ30C	TVS	Vbr=33.3..40.7V, Vrwm=30V, 7.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AYJ	P4SMA16	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 18.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AYJ	P4SMA13	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 22.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AYK	SMAJ30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, 8.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AYK	SMA16	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 17.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
AYL	SMAJ33C	TVS	Vbr=36.7..44.9V, Vrwm=33V, 5.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AYM	SMAJ33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, 5.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AYM	SMA16C	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 17.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
AYN	SMAJ36C	TVS	Vbr=40.0..48.9V, Vrwm=36V, 4.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AYP	SMAJ36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, 5.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AYP	TPSMP16	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, Ipp=17.0A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AYP	SMAJ11C	TVS	Vrwm=11V, Vbr=12.2..13.5V, 19.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
AYP	TPSMA16	TVS	Vrwm=16V, Ipp=17A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
AYQ	SMAJ40C	TVS	Vbr=44.4..54.3V, Vrwm=40V, 4.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AYR	SMAJ40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, 4.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AYS	SMAJ43C	TVS	Vbr=47.8..58.4V, Vrwm=43V, 3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AYT	SMAJ43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, 4.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AYU	SMAJ45C	TVS	Vbr=50.0..61.1V, Vrwm=45V, 3.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AYV	SMAJ45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, 4.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AYW	SMAJ48C	TVS	Vbr=53.3..65.1V, Vrwm=48V, 3.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AYX	SMAJ48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, 3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AYY	SMAJ51C	TVS	Vbr=56.7..69.3V, Vrwm=51V, 3.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AYZ	SMAJ51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, 3.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AZ	MM3Z5255B	Z-diode	28V±5%, Izt=4.5mA, Zzt=44Ω, 200mW	SOD-323FL	1a		-	7d	Bts
AZ	EC76SMBJ11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
AZ	EC76SMAJ11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=22.0A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
AZ	MM3Z6V2B	Z-diode	6.08..6.32V, Zzt=9Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
AZ	SMAS11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=22.0A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
AZ	SMF11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=11A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif

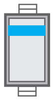

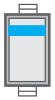

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AZ	SMA6L11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, 33.0A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
AZ	SODJ11CA-SH	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
AZ	PTVS16VP1UP	TVS	Vrwm=16V, Vbr=17.80..19.70V, Ipp=23.1A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
AZ	PTVS51VS1UR	TVS	Vrwm=51V, Vbr=56.70..62.70V, Ipp=4.9A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
AZ	SMP11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=22.0A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AZ	SMF11A	ESDP-diode	Vbr=12.2V, Vrwm=11V, Ipp=11A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
AZ	MA5Z190	Z-diode	190V, Iz=0.1mA, 150mW	S-Mini	1a		-	8d	Pan
AZ	MAZU190	Z-diode	180..200V, If=200mA, 150mW	S-Mini2	1a		-	8d	Pan
AZ	P4SMA16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 19.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
AZ	PMF11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=11.0A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
AZ	MM3Z6V2BW	Z-diode	6.08..6.32V, Izt=5mA, Zzt=10Ω, 200mW	SOD-323FL	1a		-	7d	Tac
AZ	TCMM3Z6V2B	Z-diode	6.2V±2%, Izt=5mA, Zzt=9Ω, 200mW	SOD-323FL	1a		-	7d	Tac
AZ	6.0SMAJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
AZ	SMAJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, 22A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
AZ	MSMP11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=41.0A, 150W (1ms)	DO-219AD	1ka	A20	38	8d	Vs
AZ	CD214B-T11CA	TVS	Vrwm=11V, Irsm=33.0A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AZ	SMBJ11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
AZ	SMBJ11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
AZ	SMBJ11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
AZ	SMAJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=21.98A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AZ	SMBJ11CA	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
AZ	SMWJ40A	TVS	Vbr=44.4..49.1V, Vvm=40V, Ipp=6.2A, 400W(1ms)	SOD-123W	1ua	A65a	01	7d	Fag
AZ	SMAJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=21.98A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
AZ	SMF11AL	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=11A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
AZ	TV06B110JB-G	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=32.97A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
AZ	TV04A110J-G	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=21.98A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
AZ	SMBJ11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
AZ	SMBJ11CA-T	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
AZ	SMBJ11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
AZ	SMBJ11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
AZ	P4SMAJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=22.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
AZ	BZT52-B6V2S	Z-diode	6.08..6.32V, Izt=5mA, Zzt=10Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
AZ	SMAJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=21.98A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AZ	P6SMBJ11CA	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
AZ	SMBJ11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
AZ	SMBJ11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
AZ6	SMA6J11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
AZA	TPSMA6L11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=33.0A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
AZA	TPSMBJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=32.97A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
AZA	TPSMB11CA-VR	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
AZA	TPSMAJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=21.98A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
AZA	TPSMAJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=21.98A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
AZA	TPSMAJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=21.98A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
AZA	TPSMBJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=32.97A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
AZA	TPSMBJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=32.97A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
AZA	TPSMAJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=21.98A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
AZD	SMAJ54C	TVS	Vbr=60.0..73.3V, Vrwm=54V, 3.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AZE	SMAJ54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, 3.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AZF	SMAJ58C	TVS	Vbr=64.4..78.7V, Vrwm=58V, 2.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AZG	SMAJ58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, 3.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AZH	SMAJ60C	TVS	Vbr=66.7..81.5V, Vrwm=60V, 2.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AZJ	P4SMA16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 19.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
AZK	SMA16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 17.8A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
AZK	SMAJ60CA	TVS	Vbr=66.7..73.7V, Vrwm=60V, 3.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AZL	SMAJ64C	TVS	Vbr=71.1..86.9V, Vrwm=64V, 2.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AZM	SMA16CA	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 17.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
AZM	SMAJ64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, 2.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AZN	SMAJ70C	TVS	Vbr=77.8..95.1V, Vrwm=70V, 2.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AZP	TPSMP16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, Ipp=17.8A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
AZP	SMAJ70CA	TVS	Vbr=77.8..86.0V, Vrwm=70V, 2.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AZP	SMAJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, 22A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
AZP	TPSMA16A	TVS	Vrwm=16V, Ipp=17.8A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
AZQ	SMAJ75C	TVS	Vbr=83.3..102V, Vrwm=75V, 2.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AZR	SMAJ75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, 2.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AZS	SMAJ78C	TVS	Vbr=86.7..106V, Vrwm=78V, 2.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AZT	SMAJ78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, 2.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AZT	SMA6J11CAT	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
AZT	SMBJ11CAT	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
AZU	SMAJ85C	TVS	Vbr=94.4..115V, Vrwm=85V, 2.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AZV	SMAJ85CA	TVS	Vbr=94.4..104V, Vrwm=85V, 2.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal

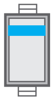

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
AZW	SMAJ90C	TVS	Vbr=100..122V, Vrwm=90V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AZX	SMAJ90CA	TVS	Vbr=100..111V, Vrwm=90V, 2.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AZY	SMAJ100C	TVS	Vbr=111..136V, Vrwm=100V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
AZZ	SMAJ100CA	TVS	Vbr=111..123V, Vrwm=100V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Gal
B	BAS16-03W	Si-diode	Sw, Fast, 80V, 200mA, 200mW, Vf<1.25V(150mA), <6ns	SOD-323	2	A50	-	5d	Inf
B	CH520S-30PT	Si-diode	SBD, 30V, 200mA, Vf<0.6V(200mA)	SOD-523	1a		-	6d	Chm
B	EP05Q06	Si-diode	SBR, 60V, 500mA, Vf<0.62V(500mA)	SOD-123	1dd	A02k	49	5d	Nih
B	MA2H736	Si-diode	SBR, HF, 40V, 1A, Vf<0.55V(1A), 50pF, 30ns	SOD-106	1a		-	1d	Pan
B	1SS388PT	Si-diode	SBD, 40V, 100mA, Vf<0.6V(50mA)	SOD-523	1a		-	6d	Chm
b	MMSZ5229BPT	Z-diode	4.3V±5%, Izt=20mA, Zzt=22Ω, 225mW	SOD-523	1a		-	6d	Chm
B	MMSZ5251BPT	Z-diode	22V±5%, Izt=5.6mA, Zzt=29Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
B	TVS100W5V0D	TVS	Vrwm=5.0V, Vbr=6.2V, 8.7A, 100W(1ms)	SOD-923	1d		-	7d	Did
B	RB520S-30	Si-diode	SBR, 30V, 200mA, Vf<0.6V(200mA)	SOD-523	2va	A14	-	6d	Rhm
B	FSS14M	Si-diode	SBR, 40V, 1A, Vf<0.55V(1A)	MicroSMA	2ja		01	7d	Fag
B	BB555-02V	C-diode	UHF TV-tuning, 30V, 20mA, 2.1..18.7pF(28..1V)	SC-79	1u		-	6d	Inf
B	GBLC08I	TVS	Vrwm=8V, 2A, 350W(1ms), 0.6pF	SOD-323	1a		-	5d	Prt
B	BAT15-098	Si-diode	Schottky, 4V, 110mA, Vf<0.32V, <0.35pF	SOD-123	2	A50	-	5d	Sie
B.	MMSZ5251SPT	Z-diode	22V±5%, Izt=5.6mA, Zzt=29Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
b.	MMSZ5229SPT	Z-diode	4.3V±5%, Izt=20mA, Zzt=22Ω, 225mW	SOD-523	1a		-	6d	Chm
B0	MMPZ5224BPT	Z-diode	2.660..2.940V, Izt=5mA, Zzt=100Ω, 225mW	SOD-323	1a		-	5d	Chm
B0	MM3Z2V0B	Z-diode	1.80..2.15V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323FL	1a		-	7d	Lge
B0	MM3Z2V0	Z-diode	1.80..2.15V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323FL	1a		-	7d	Lge
B0	BZX399-C4V3	Z-diode	4.3V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
B0	TFZV2.0B	Z-diode	2.02..2.20V, Izt=20mA, Zzt=140Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
B0	HVC350B	C-diode	VCO, 15V, 5/15.5pF(4..1V/1MHz), <0.5Ω	UFP	1b		-	6d	Ren
B010	STBB010	TVS	Vbr=9.5..11V, 27.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B010	STUB010	TVS	Vbr=9.5..11V, 27.6A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B011	STUB011	TVS	Vbr=10.5..12.1V, 25.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B011	STBB011	TVS	Vbr=10.5..12.1V, 25.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B012	STBB012	TVS	Vbr=11.4..13.2V, 24A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B012	STUB012	TVS	Vbr=11.4..13.2V, 24A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B013	STBB013	TVS	Vbr=12.4..14.3V, 22A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B013	STUB013	TVS	Vbr=12.4..14.3V, 22A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B015	STBB015	TVS	Vbr=14.3..16.5V, 19A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B015	STUB015	TVS	Vbr=14.3..16.5V, 19A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B016	STBB016	TVS	Vbr=15.2..17.6V, 17.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B016	STUB016	TVS	Vbr=15.2..17.6V, 17.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B018	STBB018	TVS	Vbr=17.1..19.8V, 16A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B018	STUB018	TVS	Vbr=17.1..19.8V, 16A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B020	STBB020	TVS	Vbr=19..22V, 14.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B020	STUB020	TVS	Vbr=19..22V, 14.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B022	STBB022	TVS	Vbr=20.9..24.2V, 13A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B022	STUB022	TVS	Vbr=20.9..24.2V, 13A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B024	STBB024	TVS	Vbr=22.8..26.4V, 12A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B024	STUB024	TVS	Vbr=22.8..26.4V, 12A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B027	STBB027	TVS	Vbr=25.7..29.7V, 10.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B027	STUB027	TVS	Vbr=25.7..29.7V, 10.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B030	STBB030	TVS	Vbr=28.5..33V, 9.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B030	STUB030	TVS	Vbr=28.5..33V, 9.6A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B033	STBB033	TVS	Vbr=31.4..36.3V, 8.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B033	STUB033	TVS	Vbr=31.4..36.3V, 8.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B036	STBB036	TVS	Vbr=34.2..39.6V, 8.A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B036	STUB036	TVS	Vbr=34.2..39.6V, 8.A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B039	STBB039	TVS	Vbr=37.1..42.9V, 7.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B039	STUB039	TVS	Vbr=37.1..42.9V, 7.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B043	STBB043	TVS	Vbr=40.9..47.3V, 6.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B043	STUB043	TVS	Vbr=40.9..47.3V, 6.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B047	STBB047	TVS	Vbr=44.7..51.7V, 6.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B047	STUB047	TVS	Vbr=44.7..51.7V, 6.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B051	STUB051	TVS	Vbr=48.5..56.1V 5.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B051	STBB051	TVS	Vbr=48.5..56.1V 5.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B056	STUB056	TVS	Vbr=53.2..61.6V 5.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B056	STBB056	TVS	Vbr=53.2..61.6V 5.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B062	STBB062	TVS	Vbr=58.9..68.2V 4.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B062	STUB062	TVS	Vbr=58.9..68.2V 4.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B068	STBB068	TVS	Vbr=64.6..74.8V 4.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B068	STUB068	TVS	Vbr=64.6..74.8V 4.3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B06I	STUB06I	TVS	Vbr=6.45..7.48V, 38A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B06I	STBB06I	TVS	Vbr=6.45..7.48V, 38A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B075	STBB075	TVS	Vbr=71.3..82.5V 3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic

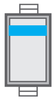

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
B075	STUB075	TVS	Vbr=71.3..82.5V 3.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B07F	STBB07F	TVS	Vbr=7.13..8.25V, 35.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B07F	STUB07F	TVS	Vbr=7.13..8.25V, 35.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B082	STBB082	TVS	Vbr=77.9..90.2V 3.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B082	STUB082	TVS	Vbr=77.9..90.2V 3.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B08C	STBB08C	TVS	Vbr=7.79..9.02V, 33A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B08C	STUB08C	TVS	Vbr=7.79..9.02V, 33A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B091	STBB091	TVS	Vbr=86.5..100V 3.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B091	STUB091	TVS	Vbr=86.5..100V 3.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B09B	STBB09B	TVS	Vbr=8.65..10V, 30A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B09B	STUB09B	TVS	Vbr=8.65..10V, 30A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B0B0	STBB0B0	TVS	Vbr=95..110V 2.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B0B0	STUB0B0	TVS	Vbr=95..110V 2.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B0B1	STBB0B1	TVS	Vbr=105..121V, 2.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B0B1	STUB0B1	TVS	Vbr=105..121V, 2.6A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B0B2	STBB0B2	TVS	Vbr=114..132V, 2.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B0B2	STUB0B2	TVS	Vbr=114..132V, 2.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B0B3	STBB0B3	TVS	Vbr=124..143V, 2.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B0B3	STUB0B3	TVS	Vbr=124..143V, 2.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B0B5	STBB0B5	TVS	Vbr=143..165V, 2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B0B5	STUB0B5	TVS	Vbr=143..165V, 2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B0B6	STBB0B6	TVS	Vbr=152..176V, 1.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B0B6	STUB0B6	TVS	Vbr=152..176V, 1.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B0B7	STBB0B7	TVS	Vbr=161..187V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B0B7	STUB0B7	TVS	Vbr=161..187V, 1.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B0B8	STBB0B8	TVS	Vbr=171..198V, 1.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B0B8	STUB0B8	TVS	Vbr=171..198V, 1.6A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B0D0	STBB0D0	TVS	Vbr=190..220V 1.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B0D0	STUB0D0	TVS	Vbr=190..220V 1.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B0D2	STBB0D2	TVS	Vbr=209..242V 1.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B0D2	STUB0D2	TVS	Vbr=209..242V 1.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B0D5	STBB0D5	TVS	Vbr=237..275V 1.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B0D5	STUB0D5	TVS	Vbr=237..275V 1.3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B0D8	STBB0D8	TVS	Vbr=266..308V 1.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B0D8	STUB0D8	TVS	Vbr=266..308V 1.3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B0E0	STBB0E0	TVS	Vbr=285..330V 1.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B0E0	STUB0E0	TVS	Vbr=285..330V 1.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B0E2	STBB0E2	TVS	Vbr=304..352V 1.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B0E2	STUB0E2	TVS	Vbr=304..352V 1.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B0E5	STUB0E5	TVS	Vbr=332..385V 0.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B0E5	STBB0E5	TVS	Vbr=332..385V 0.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B0G0	STUB0G0	TVS	Vbr=380..440V 0.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B0G0	STBB0G0	TVS	Vbr=380..440V 0.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B0G4	STUB0G4	TVS	Vbr=418..484V 0.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B0G4	STBB0G4	TVS	Vbr=418..484V 0.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B1	MM3Z5223B	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Bts
B1	SDB310D	Si-diode	SBR, 30V, 200mA, 150mW, <10pF, <5ns	SOD-323	1a		-	5d	Auk
B1	UDZ2V0B	Z-diode	2V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
B1	FSS22	Si-diode	SBR, 20V, 2A, Vf<0.7V(2A)	DO-214AA	2j	A61	01	1d	Fag
B1	PTVS17VP1UP	TVS	Vrwm=17V, Vbr=18.90..20.90V, Ipp=21.7A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
B1	PTVS54VS1UR	TVS	Vrwm=54V, Vbr=60.0..66.30V, Ipp=4.6A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
B1	MAZF033	Z-diode	3.1..3.5V, Zzt=130Ω(5mA), 120mW	S-Mini	1a		-	8d	Pan
B1	MAZN033	Z-diode	3.1..3.5V, Zzt=130Ω(5mA), 120mW	SSMini2	1a		-	7d	Pan
B1	BZX399-C1V8	Z-diode	1.8V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
B1	TFZV2.2B	Z-diode	2.22..2.41V, Izt=20mA, Zzt=120Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
B1	MM3Z5223BH	Z-diode	2.57..2.84V, Izt=20mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Zow
B1	HVC355B	C-diode	VCO, 15V, 2.55/6.4pF(4..1V/1MHz), <0.6Ω	UFP	1b		-	6d	Ren
B1	SOD151-SH	Si-diode	Rectifier, 50V, 1.5A, Vf<1.1V(1.5A), 15pF	SOD-123FL	1a		-	7d	Lrc
B10	BV-SMBJ10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B100	BV-SMBJ100A	TVS	Vrwm=100V, Vbr=111..128.0V, 3.7A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B100A	P6SMBJ100A	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B100C	P6SMBJ100C	TVS	Vrwm=100V, Vbr=90..110V, 4.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B100C	BV-SMBJ100CA	TVS	Vrwm=100V, Vbr=111..128V, 3.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B100D	P6SMBJ100CA	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B100V	P6SMBJ100	TVS	Vrwm=100V, Vbr=90..110V, 4.2A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B10A	1KSMB82A	TVS	Vrwm=70.10V, Vbr=77.90..86.10V, 8.8A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
B10A	P6SBMJ16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 19A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B10A	P6SMBJ10A	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B10A	1KSMB82A	TVS	Vrwm=70.10V, Vbr=77.90..86.10V, 8.8A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
B10B	1KSMB91A	TVS	Vrwm=77.80V, Vbr=86.50..95.50V, 8.0A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
B10B	1KSMB91A	TVS	Vrwm=77.80V, Vbr=86.50..95.50V, 8.0A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
B10C	1KSMB100A	TVS	Vrwm=85.50V, Vbr=95.0..105.0V, 7.3A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
B10C	P6SBMJ16CA	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 19A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B10C	P6SMBJ10C	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B10C	BV-SMBJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B10C	1KSMB100A	TVS	Vrwm=85.50V, Vbr=95.0..105.0V, 7.3A, 1000W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
B10D	1KSMB110A	TVS	Vrwm=94V, Vbr=105.0..116.0V, 6.6A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
B10E	1KSMB120A	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, 6.1A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
B10F	1KSMB130A	TVS	Vrwm=111.0V, Vbr=124.0..137.0V, 5.6A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
B10G	1KSMB150A	TVS	Vrwm=128.0V, Vbr=143.0..158.0V, 4.8A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
B10H	1KSMB160A	TVS	Vrwm=136V, Vbr=152.0..168.0V, 4.6A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
B10I	1KSMB170A	TVS	Vrwm=144.5V, Vbr=162.0..179.0V, 4.3A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
B10J	1KSMB180A	TVS	Vrwm=153.0V, Vbr=171.0..189.0V, 4.1A, 1000W(1ms)	DO-214AA	2s	A11	04	1d	Lif
B10V	P6SMBJ10	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B10V	P6SMBJ10CA	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B11	BV-SMBJ11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B110	SBM110PT	Si-diode	SBR, 100V, 1A, Vf<0.8V(1A)	DO-214AA	1a		-	1d	Chm
B110	SMAB110	Si-diode	SBR, 100V, 1A, Vf<0.8V(1A)	DO-214AC	1a		-	1d	Kec
B110	MBRS1100	Si-diode	SBR, 100V, 1A, Vf<0.75V(1A)	DO-214AA	1a		-	1d	Mot
B110	BV-SMBJ110A	TVS	Vrwm=110V, Vbr=122..154.5V, 3.0A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B110A	P6SMBJ110A	TVS	Vrwm=110V, Vbr=105..116V, 4A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B110C	P6SMBJ110C	TVS	Vrwm=110V, Vbr=99..121V, 3.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B110C	BV-SMBJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B110D	P6SMBJ110CA	TVS	Vrwm=110V, Vbr=105..116V, 4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B110V	P6SMBJ110	TVS	Vrwm=110V, Vbr=99..121V, 3.8A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B11A	P6SBMJ18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 17A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B11A	P6SMBJ11A	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B11C	P6SBMJ18CA	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 17A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B11C	P6SMBJ11C	TVS	Vrwm=11V, Vbr=9.9..12.1V, 37A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B11C	BV-SMBJ11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B11D	P6SMBJ11CA	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B11V	P6SMBJ11	TVS	Vrwm=11V, Vbr=9.9..12.1V, 37A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B12	MBRS120	Si-diode	SBR, 20V, 1A, Vf=0.52V(1A)	403A	1s	A16	-	3d	Ons
B12	B120	Si-diode	SBR, 20V, 1A, Vf<0.52V(1A)	DO-214AC	1k	A70	38	1d	Vs
B12	BV-SMBJ12A	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B120A	P6SMBJ120A	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B120B	CD214B-B120	Si-diode	SBR, 20V, 1A, Vf<0.5V(1A), <110pF	DO-214AA	1xa	A06c	03	1d	Brn
B120C	P6SMBJ120C	TVS	Vrwm=120V, Vbr=108..132V, 3.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B120D	P6SMBJ120CA	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B120V	P6SMBJ120	TVS	Vrwm=120V, Vbr=108..132V, 3.5A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B12A	P6SBMJ20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 15A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B12A	P6SMBJ12A	TVS	Vrwm=12V, Vbr=11.4..12.6V, 36A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B12C	P6SBMJ20CA	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 15A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B12C	P6SMBJ12C	TVS	Vrwm=12V, Vbr=10.8..13.2V, 35A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B12C	BV-SMBJ12CA	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B12D	P6SMBJ12CA	TVS	Vrwm=12V, Vbr=11.4..12.6V, 36A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B12L	SBM12LPT	Si-diode	SBR, 20V, 1A, Vf<0.38V(1A)	DO-214AA	1a		-	1d	Chm
B12V	P6SMBJ12	TVS	Vrwm=12V, Vbr=10.8..13.2V, 35A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B13	MBRS130	Si-diode	SBR, 30V, 1A, Vf=0.55V(1A)	403A-03	1s	A16	-	3d	Ons
B13	SMAB13	Si-diode	SBR, 30V, 1A, Vf<0.42V(1A)	DO-214AC	1a		-	1d	Kec
B13	B130	Si-diode	SBR, 30V, 1A, Vf<0.52V(1A)	DO-214AC	1k	A70	38	1d	Vs
B13	BV-SMBJ13A	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B130	MBRS130	Si-diode	SBR, 30V, 1A, Vf=0.55V(1A)	403A	1s	A16	-	3d	Mot
B130A	P6SMBJ130A	TVS	Vrwm=130V, Vbr=124..137V, 3.3A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B130B	CD214B-B130	Si-diode	SBR, 30V, 1A, Vf<0.5V(1A), <110pF	DO-214AA	1xa	A06c	03	1d	Brn
B130C	P6SMBJ130C	TVS	Vrwm=130V, Vbr=117..143V, 3.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B130V	P6SMBJ130	TVS	Vrwm=130V, Vbr=117..143V, 3.2A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B13A	P6SBMJ22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 14A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B13A	P6SMBJ13A	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B13C	P6SBMJ22CA	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 14A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B13C	P6SMBJ13C	TVS	Vrwm=13V, Vbr=11.7..14.3V, 32A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B13C	BV-SMBJ13CA	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B13D	P6SMBJ13CA	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B13L	SBM13LPT	Si-diode	SBR, 30V, 1A, Vf<0.38V(1A)	DO-214AA	1a		-	1d	Chm
B13V	P6SMBJ13	TVS	Vrwm=13V, Vbr=11.7..14.3V, 32A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B14	MBRS140	Si-diode	SBR, 40V, 1A, Vf=0.55V(1A)	403A-03	1s	A16	-	3d	Ons
B14	SMAB14	Si-diode	SBR, 40V, 1A, Vf<0.5V(1A)	DO-214AC	1a		-	1d	Kec
B14	B140	Si-diode	SBR, 40V, 1A, Vf<0.52V(1A)	DO-214AC	1k	A70	38	1d	Vs
B14	MBRA140	Si-diode	SBR, 40V, 1A, Vf<0.55V(1A)	DO-214AC	1f		-	1d	Ons
B14	BV-SMBJ14A	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc

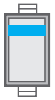

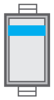

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
B140	MBRS140	Si-diode	SBR, 40V, 1A, Vf=0.55V(1A)	403A-03	1s	A16	-	3d	Mot
B140B	CD214B-B140	Si-diode	SBR, 40V, 1A, Vf<0.5V(1A), <110pF	DO-214AA	1xa	A06c	03	1d	Brn
B14A	P6SBMJ24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 13A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B14A	P6SMBJ14A	TVS	Vrwm=14V, Vbr=15.5..19.8V, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B14C	P6SBMJ24CA	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 13A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B14C	P6SMBJ14C	TVS	Vrwm=14V, Vbr=15.5..19.8V, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B14C	BV-SMBJ14CA	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B14D	P6SMBJ14CA	TVS	Vrwm=14V, Vbr=15.5..19.8V, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B14L	SBM14LPT	Si-diode	SBR, 40V, 1A, Vf<0.38V(1A)	DO-214AA	1a		-	1d	Chm
B14L	MBRS140L	Si-diode	SBR, 40V, 1A, Vf=0.55V(1A)	403A-03	1s	A16	-	3d	Ons
B14V	P6SMBJ14	TVS	Vrwm=14V, Vbr=15.5..19.8V, 23.3A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B15	B150	Si-diode	SBR, 50V, 1A, Vf<0.75V(1A)	DO-214AC	1k	A70	38	1d	Vs
B15	BV-SMBJ15A	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B150A	P6SMBJ150A	TVS	Vrwm=150V, br=135..165V, 2.5A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B150B	CD214B-B150	Si-diode	SBR, 50V, 1A, Vf<0.7V(1A), <110pF	DO-214AA	1xa	A06c	03	1d	Brn
B150C	P6SMBJ150C	TVS	Vrwm=150V, br=135..165V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B150D	P6SMBJ150CA	TVS	Vrwm=150V, br=135..165V, 2.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B150V	P6SMBJ150	TVS	Vrwm=150V, br=135..165V, 2.2A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B15A	P6SBMJ27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 11.2A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B15A	P6SMBJ15A	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B15C	P6SBMJ27CA	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 11.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B15C	P6SMBJ15C	TVS	Vrwm=15V, Vbr=13.5..16.5V, 27A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B15C	BV-SMBJ15CA	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B15D	P6SMBJ15CA	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B15V	P6SMBJ15	TVS	Vrwm=15V, Vbr=13.5..16.5V, 27A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B16	SMAB16	Si-diode	SBR, 60V, 1A, Vf<0.58V(1A)	DO-214AC	1a		-	1d	Kec
B16	B160	Si-diode	SBR, 60V, 1A, Vf<0.75V(1A)	DO-214AC	1k	A70	38	1d	Vs
B16	MBRA160	Si-diode	SBR, 60V, 1A, Vf<0.47V(1A)	DO-214AC	1f		-	1d	Ons
B16	BV-SMBJ16A	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B160A	P6SMBJ160A	TVS	Vrwm=160V, Vbr=144..176V, 2.3A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B160B	CD214B-B160	Si-diode	SBR, 60V, 1A, Vf<0.7V(1A), <110pF	DO-214AA	1xa	A06c	03	1d	Brn
B160C	P6SMBJ160C	TVS	Vrwm=160V, Vbr=144..176V, 2.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B160V	P6SMBJ160	TVS	Vrwm=160V, Vbr=144..176V, 2.1A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B16A	P6SBMJ30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 10A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B16A	P6SMBJ16A	TVS	Vrwm=16V, Vbr=14.4..17.6V, 23.1A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B16C	P6SBMJ30CA	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 10A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B16C	P6SMBJ16C	TVS	Vrwm=16V, Vbr=14.4..17.6V, 20.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B16C	BV-SMBJ16CA	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B16D	P6SMBJ16CA	TVS	Vrwm=16V, Vbr=14.4..17.6V, 23.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B16V	P6SMBJ16	TVS	Vrwm=16V, Vbr=14.4..17.6V, 20.8A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B17	BV-SMBJ17A	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B170A	P6SMBJ170A	TVS	Vrwm=170V, Vbr=153..187V, 2.2A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B170C	P6SMBJ170C	TVS	Vrwm=170V, Vbr=153..187V, 2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B170V	P6SMBJ170	TVS	Vrwm=170V, Vbr=153..187V, 2A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B17A	P6SMBJ17A	TVS	Vrwm=17V, Vbr=18.9..23.9V, 21.7A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B17A	P6SBMJ33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B17C	P6SMBJ17C	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B17C	P6SBMJ33CA	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B17C	BV-SMBJ17CA	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B17D	P6SMBJ17CA	TVS	Vrwm=17V, Vbr=18.9..23.9V, 21.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B17V	P6SMBJ17	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B18	BV-SMBJ18A	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B188A	P6SMBJ188A	TVS	Vrwm=188V, Vbr=162..198V, 2.0A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B188C	P6SMBJ188C	TVS	Vrwm=188V, Vbr=162..198V, 1.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B188D	P6SMBJ188CA	TVS	Vrwm=188V, Vbr=162..198V, 2.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B188V	P6SMBJ188	TVS	Vrwm=188V, Vbr=162..198V, 1.7A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B18A	P6SMBJ18A	TVS	Vrwm=18V, Vbr=16.2..19.8V, 20.5A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B18A	P6SBMJ36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.4A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B18C	P6SMBJ18C	TVS	Vrwm=18V, Vbr=16.2..19.8V, 18.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B18C	P6SBMJ36CA	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B18C	BV-SMBJ18CA	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B18D	P6SMBJ18CA	TVS	Vrwm=18V, Vbr=16.2..19.8V, 20.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B18V	P6SMBJ18	TVS	Vrwm=18V, Vbr=16.2..19.8V, 18.6A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B19	MBRS190	Si-diode	SBR, 90V, 1A, Vf=0.75V(1A)	403A-03	1s	A16	-	3d	Ons
B19A	P6SBMJ39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.8A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B19C	P6SBMJ39CA	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B1A	P6SBMJ6.8A	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 40A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B1C	MBRS1100	Si-diode	SBR, 100V, 1A, Vf=0.75V(1A)	403A	1s	A16	-	3d	Ons
B1C	P6SBMJ6.8CA	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 40A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B1E2	MBRA120E	Si-diode	SBR, 20V, 1A, Vf<0.45V(1A)	DO-214AC	1f		-	1d	Ons

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
B1FD	CD1408-F1200	Si-diode	Rectifier, 200V, 1A, Vf=1.3V(1A), 300ns, 15pF	1408	1va	A19	-	14d	Brn
B1FFD	CD1408-FF1200	Si-diode	Rectifier, 200V, 1A, Vf=1.7V(1A), 50ns, 10pF	1408	1v	A19a	-	14d	Brn
B1FFG	CD1408-FF1400	Si-diode	Rectifier, 400V, 1A, Vf=1.7V(1A), 50ns, 10pF	1408	1v	A19a	-	14d	Brn
B1FFJ	CD1408-FF1600	Si-diode	Rectifier, 600V, 1A, Vf=1.7V(1A), 50ns, 10pF	1408	1v	A19a	-	14d	Brn
B1FFK	CD1408-FF1800	Si-diode	Rectifier, 800V, 1A, Vf=1.7V(1A), 50ns, 10pF	1408	1v	A19a	-	14d	Brn
B1FFM	CD1408-FF11000	Si-diode	Rectifier, 1000V, 1A, Vf=1.7V(1A), 75ns, 10pF	1408	1v	A19a	-	14d	Brn
B1FFW	CD1408-FF11500	Si-diode	Rectifier, 1500V, 1A, Vf=6.0V(1A), 50ns, 10pF	1408	1v	A19a	-	14d	Brn
B1FG	CD1408-F1400	Si-diode	Rectifier, 400V, 1A, Vf=1.3V(1A), 300ns, 15pF	1408	1va	A19	-	14d	Brn
B1FJ	CD1408-F1600	Si-diode	Rectifier, 600V, 1A, Vf=1.3V(1A), 300ns, 15pF	1408	1va	A19	-	14d	Brn
B1FK	CD1408-F1800	Si-diode	Rectifier, 800V, 1A, Vf=1.3V(1A), 300ns, 15pF	1408	1va	A19	-	14d	Brn
B1FM	CD1408-F11000	Si-diode	Rectifier, 1000V, 1A, Vf=1.3V(1A), 300ns, 15pF	1408	1va	A19	-	14d	Brn
B1FUD	CD1408-FU1200	Si-diode	Rectifier, 200V, 1A, Vf=0.93V(1A), 35ns, 10pF	1408	1v	A19a	-	14d	Brn
B1FUG	CD1408-FU1400	Si-diode	Rectifier, 400V, 1A, Vf=1.05V(1A), 35ns, 10pF	1408	1v	A19a	-	14d	Brn
B1FUJ	CD1408-FU1600	Si-diode	Rectifier, 600V, 1A, Vf=1.25V(1A), 35ns, 10pF	1408	1v	A19a	-	14d	Brn
B1FUK	CD1408-FU1800	Si-diode	Rectifier, 800V, 1A, Vf=2.5V(1A), 35ns, 10pF	1408	1v	A19a	-	14d	Brn
B1L	FSS22L	Si-diode	SBR, 20V, 2A, Vf<0.5V(2A)	DO-219AA	2n	A65	01	7d	Fag
B1L2	MBRA120	Si-diode	SBR, 20V, 1A, Vf<0.3V(1A)	DO-214AC	1f		-	1d	Ons
B1L3	MBRA130	Si-diode	SBR, 30V, 1A, Vf<0.41V(1A)	DO-214AC	1f		-	1d	Ons
B2	B120LW	Si-diode	SBR, 20V, 1A, Vf<0.43V(1A)	SOD-123	1a		-	5d	Cit
B2	MM3Z5242B	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Bts
B2	SMBYT01-200	Si-diode	Fast recov. rectif, 200V, 1A, Vf<0.71V(1A), <25ns	DO-214AA	1q		03	1d	Ste
B2	UDZ2V2B	Z-diode	2.2V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
B2	FSS23	Si-diode	SBR, 30V, 2A, Vf<0.7V(2A)	DO-214AA	2j	A61	01	1d	Fag
B2	MSCD052	Si-diode	SBR, 20V, 0.5A, Vf<0.44V(0.5A)	0805	1v		-	14d	Zow
B2	PTVS18VP1UP	TVS	Vrwm=18V, Vbr=20.0..22.10V, Ipp=20.5A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
B2	PTVS58VS1UR	TVS	Vrwm=58V, Vbr=64.40..71.20V, Ipp=4.3A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
B2	MBR0520	Si-diode	SBR, 20V, 500mA, Vf=0.33V(500mA)	SOD-123	1a		-	5d	Ons
B2	MAZF036	Z-diode	3.4..3.8V, Zzt=130Ω(5mA), 120mW	S-Mini	1a		-	8d	Pan
B2	MAZN036	Z-diode	3.4..3.8V, Zzt=130Ω(5mA), 120mW	SSMini2	1a		-	7d	Pan
B2	BZX399-C2V0	Z-diode	2.0V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
B2	TFZV2.4B	Z-diode	2.43..2.63V, Izt=20mA, Zzt=100Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
B2	SSCD052	Si-diode	SBR, 20V, 500mA, Vf<0.42V(500mA)	1206	1v		-	14d	Zow
B2	MM3Z5242BH	Z-diode	11.4..12.6V, Izt=20mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Zow
B2	PMEG6002EB	Si-diode	SBR, 60V, 200mA, Vf<0.6V(200mA), <20pF	SOD-523	1bb		-	7d	Nxp
B2	SOD152-SH	Si-diode	Rectifier, 100V, 1.5A, Vf<1.1V(1.5A), 15pF	SOD-123FL	1a		-	7d	Lrc
B20	SMBYW01-200	Si-diode	Fast recov. rectif, 200V, 1A, Vf<0.71V(1A), <25ns	DO-214AA	1q		03	1d	Ste
B20	BV-SMBJ20A	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B20A	P6SMBJ20A	TVS	Vrwm=20V, Vbr=18..22V, 218.5A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B20A	P6SBMJ43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 7.1A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B20C	P6SMBJ20C	TVS	Vrwm=20V, Vbr=18..22V, 216.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B20C	P6SBMJ43CA	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 7.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B20C	BV-SMBJ20CA	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B20D	P6SMBJ20CA	TVS	Vrwm=20V, Vbr=18..22V, 218.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B20V	P6SMBJ20	TVS	Vrwm=20V, Vbr=18..22V, 216.7A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B210	SBM210PT	Si-diode	SBR, 100V, 2A, Vf<0.8V(2A)	DO-214AA	1a		-	1d	Chm
B210	SMAB210	Si-diode	SBR, 100V, 2A, Vf<0.8V(2A)	DO-214AC	1a		-	1d	Kec
B2100	CD1206-B2100	Si-diode	SBR, 100V, 2A, Vf=0.85V(2A)	1206	1va	A19	-	2d	Brn
B21A	P6SBMJ47A	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 5.0A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B21C	P6SBMJ47CA	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 5.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B22	BV-SMBJ22A	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B220	CD1206-B220	Si-diode	SBR, 20V, 2A, Vf=0.5V(2A)	1206	1va	A19	-	2d	Brn
B220B	CD214B-B220	Si-diode	SBR, 20V, 2A, Vf<0.5V(2A), <200pF	DO-214AA	1xa	A06c	03	1d	Brn
B22A	P6SMBJ22A	TVS	Vrwm=22V, Vbr=19.8..24.2V, 16.9A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B22A	P6SBMJ51A	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 6.0A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B22C	P6SMBJ22C	TVS	Vrwm=22V, Vbr=19.8..24.2V, 15.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B22C	P6SBMJ51CA	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 6.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B22C	BV-SMBJ22CA	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B22D	P6SMBJ22CA	TVS	Vrwm=22V, Vbr=19.8..24.2V, 16.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B22V	P6SMBJ22	TVS	Vrwm=22V, Vbr=19.8..24.2V, 15.2A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B23	B230LA	Si-diode	SBR, 30V, 2A, Vf<0.55V(2A)	DO-214AC	1k	A70	38	1d	Vs
B230B	CD214B-B230	Si-diode	SBR, 30V, 2A, Vf<0.5V(2A), <200pF	DO-214AA	1xa	A06c	03	1d	Brn
B23A	P6SBMJ56A	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.5A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B23C	P6SBMJ56CA	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B24	B240A	Si-diode	SBR, 40V, 2A, Vf<0.55V(2A)	DO-214AC	1k	A70	38	1d	Vs
B24	BV-SMBJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 15.4A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B240	CD1206-B240	Si-diode	SBR, 40V, 2A, Vf=0.5V(2A)	1206	1va	A19	-	2d	Brn
B240B	CD214B-B240	Si-diode	SBR, 40V, 2A, Vf<0.5V(2A), <200pF	DO-214AA	1xa	A06c	03	1d	Brn
B24A	P6SMBJ24A	TVS	Vrwm=24V, Vbr=21.6..26.4V, 15.4A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B24A	P6SBMJ62A	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 5.0A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B24C	P6SMBJ24C	TVS	Vrwm=24V, Vbr=21.6..26.4V, 17A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea

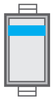

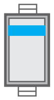

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
B24C	P6SBMJ62CA	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 5.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B24C	BV-SMBJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 15.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B24D	P6SMBJ24CA	TVS	Vrwm=24V, Vbr=21.6..26.4V, 18A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B24V	P6SMBJ24	TVS	Vrwm=24V, Vbr=21.6..26.4V, 14A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B250B	CD214B-B250	Si-diode	SBR, 50V, 2A, Vf<0.7V(2A), <200pF	DO-214AA	1xa	A06c	03	1d	Brn
B25A	P6SBMJ68A	TVS	Vbr=64.6..71.4V, Vrwm=58.0V, 4.6A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B25C	P6SBMJ68CA	TVS	Vbr=64.6..71.4V, Vrwm=58.0V, 4.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B26	MBRS260	Si-diode	SBR, 60V, 2A, Vf=0.51V(2A)	403A-03	1s	A16	-	3d	Ons
B26	BV-SMBJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 14.2A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B260	CD1206-B260	Si-diode	SBR, 60V, 2A, Vf=0.7V(2A)	1206	1va	A19	-	2d	Brn
B260B	CD214B-B260	Si-diode	SBR, 60V, 2A, Vf<0.7V(2A), <200pF	DO-214AA	1xa	A06c	03	1d	Brn
B26A	P6SMBJ26A	TVS	Vrwm=26V, Vbr=28.9..36.6V, 14.2A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B26A	P6SBMJ75A	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 4.1A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B26C	P6SMBJ26C	TVS	Vrwm=26V, Vbr=28.9..36.6V, 12.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B26C	P6SBMJ75CA	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 4.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B26C	BV-SMBJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 14.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B26V	P6SMBJ26	TVS	Vrwm=26V, Vbr=28.9..36.6V, 12.4A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B27A	P6SBMJ82A	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 3.7A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B27C	P6SBMJ82CA	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 3.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B28	BV-SMBJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 13.2A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B28A	P6SMBJ28A	TVS	Vrwm=28V, Vbr=31.1..39.4V, 13.2A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B28A	P6SBMJ91A	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.4A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B28C	P6SMBJ28C	TVS	Vrwm=28V, Vbr=31.1..39.4V, 12A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B28C	P6SBMJ91CA	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B28C	BV-SMBJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 13.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B28D	P6SMBJ28CA	TVS	Vrwm=28V, Vbr=31.1..39.4V, 13.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B28V	P6SMBJ28	TVS	Vrwm=28V, Vbr=31.1..39.4V, 12A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B29A	P6SBMJ100A	TVS	Vbr=95..105V, Vrwm=85.5V, 3.1A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B29C	P6SBMJ100CA	TVS	Vbr=95..105V, Vrwm=85.5V, 3.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B2A	P6SBMJ7.5A	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 37A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B2C	P6SBMJ7.5CA	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 37A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B2E1	MBRA210E	Si-diode	SBR, 10V, 2A, Vf<0.38V(1A)	DO-214AA	1f		-	1d	Ons
B2L	FSS23L	Si-diode	SBR, 30V, 2A, Vf<0.5V(2A)	DO-219AA	2n	A65	01	7d	Fag
B2L1	MBRA210	Si-diode	SBR, 10V, 2A, Vf<0.23V(1A)	DO-214AA	1f		-	1d	Ons
B3	MM3Z5263B	Z-diode	56V±5%, Izt=2.2mA, Zzt=150Ω, 200mW	SOD-323FL	1a		-	7d	Bts
B3	MBRA130	Si-diode	SBR, 30V, 1A, Vf<0.41V(1A)	403B-01	1s	A16	-	3d	Mot
B3	SMBYT01-300	Si-diode	Fast recov. rectif, 300V, 1A, Vf<0.85V(1A), <25ns	DO-214AA	1q		03	1d	Ste
B3	UDZ2V4B	Z-diode	2.4V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
B3	FSS24	Si-diode	SBR, 40V, 2A, Vf<0.7V(2A)	DO-214AA	2j	A61	01	1d	Fag
B3	MSCD053	Si-diode	SBR, 30V, 0.5A, Vf<0.46V(0.5A)	0805	1v		-	14d	Zow
B3	PTVS20VP1UP	TVS	Vrwm=20V, Vbr=22.20..24.50V, Ipp=18.5A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
B3	PTVS60VS1UR	TVS	Vrwm=60V, Vbr=66.70..73.70V, Ipp=4.1A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
B3	MBR0530	Si-diode	SBR, 30V, 500mA, Vf=0.43V(500mA)	SOD-123	1a		-	5d	Ons
B3	MAZF039	Z-diode	3.7..4.1V, Zzt=130Ω(5mA), 120mW	S-Mini	1a		-	8d	Pan
B3	MAZN039	Z-diode	3.7..4.1V, Zzt=130Ω(5mA), 120mW	SSMini2	1a		-	7d	Pan
B3	BZT52H-C2V4	Z-diode	2.4V±5%, Izt=5mA, Zzt=85Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
B3	BZX399-C2V2	Z-diode	2.2V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
B3	TFZV2.7B	Z-diode	2.69..2.91V, Izt=20mA, Zzt=100Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
B3	MM3Z5263BH	Z-diode	53.2..58.8V, Izt=2.2mA, Zzt=150Ω, 300mW	SOD-323	1a		-	5d	Zow
B3	HVC369B	C-diode	VCO, 15V, 1.85/4.65pF(4..1V/1MHz), <0.5Ω	UFP	1a		-	6d	Ren
B3	SOD153-SH	Si-diode	Rectifier, 200V, 1.5A, Vf<1.1V(1.5A), 15pF	SOD-123FL	1a		-	7d	Lrc
B30	BV-SMBJ30A	TVS	Vrwm=30V, Vbr=33.1..38.3V, 12.4A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B30A	P6SBMJ110A	TVS	Vbr=105..116V, Vrwm=94V, 2.8A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B30A	P6SMBJ30A	TVS	Vrwm=30V, Vbr=27..33V, 12.4A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B30C	P6SBMJ110CA	TVS	Vbr=105..116V, Vrwm=94V, 2.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B30C	P6SMBJ30C	TVS	Vrwm=30V, Vbr=27..33V, 11.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B30C	BV-SMBJ30CA	TVS	Vrwm=30V, Vbr=33.1..38.3V, 12.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B30D	P6SMBJ30CA	TVS	Vrwm=30V, Vbr=27..33V, 12.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B30V	P6SMBJ30	TVS	Vrwm=30V, Vbr=27..33V, 11.2A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B310	SBM310PT	Si-diode	SBR, 100V, 3A, Vf<0.8V(3A)	DO-214AA	1a		-	1d	Chm
B310	MBRS3100	Si-diode	SBR, 100V, 3A, Vf=0.79V(2A)	403A-03	1s	A16	-	3d	Ons
B31A	P6SBMJ120A	TVS	Vbr=114..126V, Vrwm=102V, 2.5A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B31C	P6SBMJ120CA	TVS	Vbr=114..126V, Vrwm=102V, 2.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B32	MBRS320	Si-diode	SBR, 20V, 3A, Vf=0.5V(2A)	403A-03	1s	A16	-	3d	Ons
B320	CD214C-B320	Si-diode	SBR, 20V, 3A, Vf<0.5V(3A), <250pF	DO-214AB	1xa	A06c	03	1d	Brn
B320A	CD214A-B320	Si-diode	SBR, 20V, 3A, Vf<0.5V(3A)	DO-214AC	1xa	A06c	03	1d	Brn
B320B	CD214B-B320	Si-diode	SBR, 20V, 3A, Vf<0.5V(3A), <250pF	DO-214AA	1xa	A06c	03	1d	Brn
B32A	P6SBMJ130A	TVS	Vbr=124..137V, Vrwm=111V, 2.3A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B32C	P6SBMJ130CA	TVS	Vbr=124..137V, Vrwm=111V, 2.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B33	MBRS110	Si-diode	SBR, 100V, 1A, Vf=0.75V(1A)	403A-03	1s	A16	-	3d	Mot

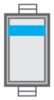

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
B33	MBRS330	Si-diode	SBR, 30V, 3A, Vf=0.5V(2A)	403A-03	1s	A16	-	3d	Ons
B33	B330LA	Si-diode	SBR, 30V, 3A, Vf<0.55V(3A)	DO-214AC	1k	A70	38	1d	Vs
B33	SMAB33	Si-diode	SBR, 30V, 3A, Vf<0.45V(3A)	DO-214AC	1a		-	1d	Kec
B33	BV-SMBJ33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, 11.3A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B330	CD214C-B330	Si-diode	SBR, 30V, 3A, Vf<0.5V(3A), <250pF	DO-214AB	1xa	A06c	03	1d	Brn
B330A	CD214A-B330	Si-diode	SBR, 30V, 3A, Vf<0.5V(3A)	DO-214AC	1xa	A06c	03	1d	Brn
B330B	CD214B-B330	Si-diode	SBR, 30V, 3A, Vf<0.5V(3A), <250pF	DO-214AA	1xa	A06c	03	1d	Brn
B33A	P6SBMJ150A	TVS	Vbr=143..158V, Vrwm=128V, 2.0A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B33A	P6SMBJ33A	TVS	Vrwm=33V, Vbr=29.7..36.3V, 11.3A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B33C	P6SBMJ150CA	TVS	Vbr=143..158V, Vrwm=128V, 2.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B33C	P6SMBJ33C	TVS	Vrwm=33V, Vbr=29.7..36.3V, 10.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B33C	BV-SMBJ33CA	TVS	Vrwm=33V, Vbr=36.7..42.2V, 11.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B33D	P6SMBJ33CA	TVS	Vrwm=33V, Vbr=29.7..36.3V, 11.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B33V	P6SMBJ33	TVS	Vrwm=33V, Vbr=29.7..36.3V, 10.2A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B34	MBRS340	Si-diode	SBR, 40V, 3A, Vf=0.52V(3A)	403A-03	1s	A16	-	3d	Mot
B34	B340A	Si-diode	SBR, 40V, 3A, Vf<0.55V(3A)	DO-214AC	1k	A70	38	1d	Vs
B34	B340LB	Si-diode	SBR, 40V, 3A, Vf<0.45V(3A)	DO-214AA	1k	A70	38	1d	Vs
B34	SMAB34	Si-diode	SBR, 40V, 3A, Vf<0.52V(3A)	DO-214AC	1a		-	1d	Kec
B340	CD214C-B340	Si-diode	SBR, 40V, 3A, Vf<0.5V(3A), <250pF	DO-214AB	1xa	A06c	03	1d	Brn
B340A	CD214A-B340	Si-diode	SBR, 40V, 3A, Vf<0.5V(3A)	DO-214AC	1xa	A06c	03	1d	Brn
B340B	CD214B-B340	Si-diode	SBR, 40V, 3A, Vf<0.5V(3A), <250pF	DO-214AA	1xa	A06c	03	1d	Brn
B340L	CD214A-B340L	Si-diode	SBR, 40V, 3A, Vf<0.45V(3A)	DO-214AC	1xa	A06c	03	1d	Brn
B34A	P6SBMJ160A	TVS	Vbr=152..168V, Vrwm=136V, 1.9A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B34C	P6SBMJ160CA	TVS	Vbr=152..168V, Vrwm=136V, 1.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B34L	SBM34LPT	Si-diode	SBR, 40V, 3A, Vf<0.4V(3A)	DO-214AA	1a		-	1d	Chm
B35	B350A	Si-diode	SBR, 50V, 3A, Vf<0.72V(3A)	DO-214AC	1k	A70	38	1d	Vs
B35	B350B	Si-diode	SBR, 50V, 3A, Vf<0.66V(3A)	DO-214AA	1k	A70	38	1d	Vs
B35	B360A	Si-diode	SBR, 60V, 3A, Vf<0.72V(3A)	DO-214AC	1k	A70	38	1d	Vs
B35	B360B	Si-diode	SBR, 60V, 3A, Vf<0.66V(3A)	DO-214AA	1k	A70	38	1d	Vs
B350	CD214C-B350	Si-diode	SBR, 50V, 3A, Vf<0.7V(3A), <250pF	DO-214AB	1xa	A06c	03	1d	Brn
B350A	CD214A-B350	Si-diode	SBR, 50V, 3A, Vf<0.7V(3A)	DO-214AC	1xa	A06c	03	1d	Brn
B350B	CD214B-B350	Si-diode	SBR, 50V, 3A, Vf<0.7V(3A), <250pF	DO-214AA	1xa	A06c	03	1d	Brn
B35A	P6SBMJ170A	TVS	Vbr=162..179V, Vrwm=145V, 1.8A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B35C	P6SBMJ170CA	TVS	Vbr=162..179V, Vrwm=145V, 1.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B36	MBRS360	Si-diode	SBR, 60V, 3A, Vf=0.74V(3A)	403A-03	1s	A16	-	3d	Mot
B36	SMAB36	Si-diode	SBR, 60V, 3A, Vf<0.6V(3A)	DO-214AC	1a		-	1d	Kec
B36	BV-SMBJ36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, 10.3A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B360	CD214C-B360	Si-diode	SBR, 60V, 3A, Vf<0.7V(3A), <250pF	DO-214AB	1xa	A06c	03	1d	Brn
B360A	CD214A-B360	Si-diode	SBR, 60V, 3A, Vf<0.7V(3A)	DO-214AC	1xa	A06c	03	1d	Brn
B360B	CD214B-B360	Si-diode	SBR, 60V, 3A, Vf<0.7V(3A), <250pF	DO-214AA	1xa	A06c	03	1d	Brn
B36A	P6SBMJ180A	TVS	Vbr=171..189V, Vrwm=154V, 1.7A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B36A	P6SMBJ36A	TVS	Vrwm=36V, Vbr=32.4..39.6V, 10.3A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B36C	P6SBMJ180CA	TVS	Vbr=171..189V, Vrwm=154V, 1.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B36C	P6SMBJ36C	TVS	Vrwm=36V, Vbr=32.4..39.6V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B36C	BV-SMBJ36CA	TVS	Vrwm=36V, Vbr=40..46V, 10.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B36D	P6SMBJ36CA	TVS	Vrwm=36V, Vbr=32.4..39.6V, 0.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B36V	P6SMBJ36	TVS	Vrwm=36V, Vbr=32.4..39.6V, 9.3A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B37A	P6SBMJ200A	TVS	Vbr=190..210V, Vrwm=171V, 1.53A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B37C	P6SBMJ200CA	TVS	Vbr=190..210V, Vrwm=171V, 1.53A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B3A	P6SBMJ8.2A	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 35A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B3C	P6SBMJ8.2CA	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 35A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B3L	FSS24L	Si-diode	SBR, 40V, 2A, Vf<0.5V(2A)	DO-219AA	2n	A65	01	7d	Fag
B4	B140LW	Si-diode	SBR, 40V, 1A, Vf<0.45V(1A)	SOD-123	1a		-	5d	Cit
B4	SMBYT01-400	Si-diode	Fast recov. rectif, 400V, 1A, Vf<1.05V(1A), <25ns	DO-214AA	1q		03	1d	Ste
B4	UDZ2V7B	Z-diode	2.7V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
B4	FSS25	Si-diode	SBR, 50V, 2A, Vf<0.7V(2A)	DO-214AA	2j	A61	01	1d	Fag
B4	MSCD054	Si-diode	SBR, 40V, 0.5A, Vf<0.48V(0.5A)	0805	1v		-	14d	Zow
B4	MM1Z5223B	Z-diode	2.57..2.84V, Izt=20mA, Zzt=30Ω, 500mW	SOD-323FL	1a		-	7d	Eic
B4	MMSZ5223B	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Eic
B4	MBRA140	Si-diode	SBR, 40V, 1A, Vf<0.55V(1A)	DO-214AC	1a		-	3d	Mot
B4	PTVS22VP1UP	TVS	Vrwm=22V, Vbr=24.40..26.90V, Ipp=16.9A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
B4	PTVS64VS1UR	TVS	Vrwm=64V, Vbr=71.10..78.60V, Ipp=3.9A, 400W(1ms)	SOD-128W	1dd	A02k	49	6d	Nxp
B4	MBR0540	Si-diode	SBR, 40V, 500mA, Vf=0.43V(500mA)	SOD-123	1a		-	5d	Ons
B4	BZT52H-C2V7	Z-diode	2.7V±5%, Izt=5mA, Zzt=83Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
B4	BZX399-C2V4	Z-diode	2.4V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
B4	TFZV3.0B	Z-diode	3.01..3.22V, Izt=20mA, Zzt=80Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
B4	SSCD054	Si-diode	SBR, 40V, 500mA, Vf<0.48V(500mA)	1206	1v		-	14d	Zow
B4	MM1Z5223BH	Z-diode	2.57..2.84V, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Zow
B4	SOD154-SH	Si-diode	Rectifier, 400V, 1.5A, Vf<1.1V(1.5A), 15pF	SOD-123FL	1a		-	7d	Lrc
B40	BV-SMBJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc

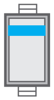

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
B40A	P6SMBJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B40C	P6SMBJ40C	TVS	Vrwm=40V, Vbr=44.4..51.1V, 8.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B40C	BV-SMBJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B40D	P6SMBJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B40V	P6SMBJ40	TVS	Vrwm=40V, Vbr=44.4..51.1V, 8.4A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B43	BV-SMBJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, 8.6A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B43A	P6SMBJ43A	TVS	Vrwm=43V, Vbr=38.7..47.3V, 8.6A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B43C	P6SMBJ43C	TVS	Vrwm=43V, Vbr=38.7..47.3V, 7.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B43C	BV-SMBJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B43D	P6SMBJ43CA	TVS	Vrwm=43V, Vbr=38.7..47.3V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B43V	P6SMBJ43	TVS	Vrwm=43V, Vbr=38.7..47.3V, 7.8A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B45	BV-SMBJ45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, 8.3A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B45A	P6SMBJ45A	TVS	Vrwm=45V, Vbr=50.0..63.3V, 8.3A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B45C	P6SMBJ45C	TVS	Vrwm=45V, Vbr=50.0..63.3V, 7.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B45C	BV-SMBJ45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, 8.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B45D	P6SMBJ45CA	TVS	Vrwm=45V, Vbr=50.0..63.3V, 8.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B45V	P6SMBJ45	TVS	Vrwm=45V, Vbr=50.0..63.3V, 7.5A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B48	BV-SMBJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B48A	P6SMBJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B48C	P6SMBJ48C	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B48C	BV-SMBJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B48D	P6SMBJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B48V	P6SMBJ48	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B4A	P6SBMJ9.1A	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 31A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B4C	P6SBMJ9.1CA	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 31A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B4E1	MBRS410E	Si-diode	SBR, 10V, 4A, Vf=0.5V(3A)	403A-03	1s	A16	-	3d	Ons
B4L1	MBRS410	Si-diode	SBR, 10V, 4A, Vf=0.33V(3A)	403A-03	1s	A16	-	3d	Ons
B5	UDZ3V0B	Z-diode	3V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
B5	FSS26	Si-diode	SBR, 60V, 2A, Vf<0.7V(2A)	DO-214AA	2j	A61	01	1d	Fag
B5	MM1Z5242B	Z-diode	11.40..12.60V, Izt=20mA, Zzt=30Ω, 500mW	SOD-323FL	1a		-	7d	Eic
B5	MMSZ5242B	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Eic
B5	PTVS24VP1UP	TVS	Vrwm=24V, Vbr=26.70..29.50V, Ipp=15.4A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
B5	BZT52H-C3V0	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
B5	BZX399-C2V7	Z-diode	2.7V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
B5	TFZV3.3B	Z-diode	3.32..3.53V, Izt=20mA, Zzt=70Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
B5	BZX584B6V8	Z-diode	6.66..6.94V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523FL	1a		-	7d	Tac
B5	MM5Z6V8B	Z-diode	6.66..6.94V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523FL	1a		-	7d	Tac
B5	MM1Z5242BH	Z-diode	11.4..12.6V, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Zow
B5	HVC372B	C-diode	VCO, 15V, 7/15pF(4..1V/1MHz), <0.4Ω	UFP	1a		-	6d	Ren
B5	BV-SMBJ5A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B5	SOD155-SH	Si-diode	Rectifier, 600V, 1.5A, Vf<1.1V(1.5A), 15pF	SOD-123FL	1a		-	7d	Lrc
B5.0A	P6SMBJ5.0A	TVS	Vrwm=5V, Vbr=6.4..7.55V, 65.2A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B5.0C	P6SMBJ5.0C	TVS	Vrwm=5V, Vbr=6.4..7.55V, 62.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B5.0D	P6SMBJ5.0CA	TVS	Vrwm=5V, Vbr=6.4..7.55V, 65.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B5.0V	P6SMBJ5.0	TVS	Vrwm=5V, Vbr=6.4..7.55V, 62.5A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B51	BV-SMBJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, 7.3A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B510	SBM510PT	Si-diode	SBR, 100V, 5A, Vf<0.8V(5A)	DO-214AA	1a		-	1d	Chm
B510	STBB510	TVS	Vbr=9.5..10.5V, 27.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B510	STUB510	TVS	Vbr=9.5..10.5V, 27.6A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B511	STUB511	TVS	Vbr=10.5..11.6V, 25.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B511	STBB511	TVS	Vbr=10.5..11.6V, 25.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B512	STBB512	TVS	Vbr=11.4..12.6V, 24A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B512	STUB512	TVS	Vbr=11.4..12.6V, 24A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B513	STBB513	TVS	Vbr=12.4..13.7V, 22A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B513	STUB513	TVS	Vbr=12.4..13.7V, 22A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B515	STBB515	TVS	Vbr=14.3..15.8V, 19A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B515	STUB515	TVS	Vbr=14.3..15.8V, 19A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B516	STBB516	TVS	Vbr=15.2..16.8V, 17.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B516	STUB516	TVS	Vbr=15.2..16.8V, 17.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B518	STBB518	TVS	Vbr=17.1..18.9V, 16A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B518	STUB518	TVS	Vbr=17.1..18.9V, 16A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B51A	P6SMBJ51A	TVS	Vrwm=51V, Vbr=45.9..56.1V, 7.3A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B51C	P6SMBJ51C	TVS	Vrwm=51V, Vbr=45.9..56.1V, 6.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B51C	BV-SMBJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, 7.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B51D	P6SMBJ51CA	TVS	Vrwm=51V, Vbr=45.9..56.1V, 7.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B51V	P6SMBJ51	TVS	Vrwm=51V, Vbr=45.9..56.1V, 6.6A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B520	STBB520	TVS	Vbr=19..21V, 14.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B520	STUB520	TVS	Vbr=19..21V, 14.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B522	STBB522	TVS	Vbr=20.9..23.1V, 13A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B522	STUB522	TVS	Vbr=20.9..23.1V, 13A, 400W(1ms)	DO-214AC	1a		-	1d	Eic

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
B524	STBB524	TVS	Vbr=22.8..25.2V, 12A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B524	STUB524	TVS	Vbr=22.8..25.2V, 12A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B527	STUB527	TVS	Vbr=25.7..28.4V, 10.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B527	STBB527	TVS	Vbr=25.7..28.4V, 10.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B530	STBB530	TVS	Vbr=28.5..31.5V, 9.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B530	STUB530	TVS	Vbr=28.5..31.5V, 9.6A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B533	STUB533	TVS	Vbr=31.4..34.7V, 8.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B533	STBB533	TVS	Vbr=31.4..34.7V, 8.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B536	STUB536	TVS	Vbr=34.2..37.8V, 8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B536	STBB536	TVS	Vbr=34.2..37.8V, 8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B539	STUB539	TVS	Vbr=37.1..41V, 7.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B539	STBB539	TVS	Vbr=37.1..41V, 7.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B54	BV-SMBJ54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, 6.9A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B543	STUB543	TVS	Vbr=40.9..45.2V 6.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B543	STBB543	TVS	Vbr=40.9..45.2V 6.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B547	STUB547	TVS	Vbr=44.7..49.4V 6.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B547	STBB547	TVS	Vbr=44.7..49.4V 6.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B54A	P6SMBJ54A	TVS	Vrwm=54V, Vbr=60.0..76.0V, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B54C	P6SMBJ54C	TVS	Vrwm=54V, Vbr=60.0..76.0V, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B54C	BV-SMBJ54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, 6.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B54D	P6SMBJ54CA	TVS	Vrwm=54V, Vbr=60.0..76.0V, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B54V	P6SMBJ54	TVS	Vrwm=54V, Vbr=60.0..76.0V, 6.2A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B551	STBB551	TVS	Vbr=48.5..53.6V 5.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B551	STUB551	TVS	Vbr=48.5..53.6V 5.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B556	STUB556	TVS	Vbr=53.2..58.8V 5.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B556	STBB556	TVS	Vbr=53.2..58.8V 5.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B562	STUB562	TVS	Vbr=58.9..65.1V 4.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B562	STBB562	TVS	Vbr=58.9..65.1V 4.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B568	STUB568	TVS	Vbr=64.6..71.4V 4.3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B568	STBB568	TVS	Vbr=64.6..71.4V 4.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B56I	STUB56I	TVS	Vbr=6.45..7.14V, 38A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B56I	STBB56I	TVS	Vbr=6.45..7.14V, 38A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B575	STBB575	TVS	Vbr=71.3..78.8V 3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B575	STUB575	TVS	Vbr=71.3..78.8V 3.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B57F	STUB57F	TVS	Vbr=7.13..7.88V, 35.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B57F	STBB57F	TVS	Vbr=7.13..7.88V, 35.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B58	BV-SMBJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 6.4A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B582	STBB582	TVS	Vbr=77.9..86.1V 3.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B582	STUB582	TVS	Vbr=77.9..86.1V 3.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B58A	P6SMBJ58A	TVS	Vrwm=58V, Vbr=64.4..81.6V, 6.4A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B58C	STBB58C	TVS	Vbr=7.79..8.61V, 33A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B58C	P6SMBJ58C	TVS	Vrwm=58V, Vbr=64.4..81.6V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B58C	STUB58C	TVS	Vbr=7.79..8.61V, 33A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B58C	BV-SMBJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 6.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B58D	P6SMBJ58CA	TVS	Vrwm=58V, Vbr=64.4..81.6V, 6.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B58V	P6SMBJ58	TVS	Vrwm=58V, Vbr=64.4..81.6V, 5.8A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B591	STBB591	TVS	Vbr=86.5..95.5V 3.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B591	STUB591	TVS	Vbr=86.5..95.5V 3.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B59B	STBB59B	TVS	Vbr=8.65..9.55V, 30A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B59B	STUB59B	TVS	Vbr=8.65..9.55V, 30A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B5A	P6SBMJ10A	TVS	Vbr=9.5..10.5V, Vrwm=8.55V, 29A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B5B0	STBB5B0	TVS	Vbr=95..105V 2.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B5B0	STUB5B0	TVS	Vbr=95..105V 2.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B5B1	STUB5B1	TVS	Vbr=105..116V 2.6A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B5B1	STBB5B1	TVS	Vbr=105..116V 2.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B5B2	STBB5B2	TVS	Vbr=114..126V 2.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B5B2	STUB5B2	TVS	Vbr=114..126V 2.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B5B3	STBB5B3	TVS	Vbr=124..137V 2.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B5B3	STUB5B3	TVS	Vbr=124..137V 2.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B5B5	STBB5B5	TVS	Vbr=143..158V 2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B5B5	STUB5B5	TVS	Vbr=143..158V 2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B5B6	STBB5B6	TVS	Vbr=152..168V 1.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B5B6	STUB5B6	TVS	Vbr=152..168V 1.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B5B7	STBB5B7	TVS	Vbr=161..179V 1.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B5B7	STUB5B7	TVS	Vbr=161..179V 1.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B5B8	STBB5B8	TVS	Vbr=171..189V 1.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B5B8	STUB5B8	TVS	Vbr=171..189V 1.6A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B5C	P6SBMJ10CA	TVS	Vbr=9.5..10.5V, Vrwm=8.55V, 29A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B5C	BV-SMBJ5CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B5D0	STBB5D0	TVS	Vbr=190..210V 1.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic

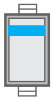

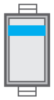

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
B5D0	STUB5D0	TVS	Vbr=190..210V 1.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B5D2	STBB5D2	TVS	Vbr=209..231V 1.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B5D2	STUB5D2	TVS	Vbr=209..231V 1.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B5D5	STBB5D5	TVS	Vbr=237..263V 1.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B5D5	STUB5D5	TVS	Vbr=237..263V 1.3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B5D8	STBB5D8	TVS	Vbr=266..294V 1.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B5D8	STUB5D8	TVS	Vbr=266..294V 1.3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B5E0	STBB5E0	TVS	Vbr=285..315V 1.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B5E0	STUB5E0	TVS	Vbr=285..315V 1.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B5E2	STBB5E2	TVS	Vbr=304..336V 1.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B5E2	STUB5E2	TVS	Vbr=304..336V 1.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B5E5	STUB5E5	TVS	Vbr=332..368V 0.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B5E5	STBB5E5	TVS	Vbr=332..368V 0.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B5G0	STUB5G0	TVS	Vbr=380..420V 0.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B5G0	STBB5G0	TVS	Vbr=380..420V 0.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B5G4	STUB5G4	TVS	Vbr=418..462V 0.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
B5G4	STBB5G4	TVS	Vbr=418..462V 0.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
B5L	FSS26L	Si-diode	SBR, 60V, 2A, Vf<0.7V(2A)	DO-219AA	2n	A65	01	7d	Fag
B6	UDZ3V3B	Z-diode	3.3V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
B6	MMSZ5263B	Z-diode	56V±5%, Izt=2.2mA, Zzt=150Ω, 500mW	SOD-123	1a		-	5d	Eic
B6	MM1Z5263B	Z-diode	53.20..58.80V, Izt=2.2mA, Zzt=150Ω, 500mW	SOD-323FL	1a		-	7d	Eic
B6	PTVS26VP1UP	TVS	Vrwm=26V, Vbr=28.90..31.90V, Ipp=14.3A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
B6	BZT52H-C3V3	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
B6	BZX399-C3V0	Z-diode	3.0V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
B6	TFZ3.6B	Z-diode	3.60..3.845V, Izt=20mA, Zzt=60Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
B6	MM1Z5263BH	Z-diode	53.2..58.8V, Izt=2.2mA, Zzt=150Ω, 500mW	SOD-123	1a		-	5d	Zow
B6	BV-SMBJ6A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, 58.3A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B6	GSD2004W	Si-diode	Sw, HV, 240V, 225mA, Vf<1V(100mA), 4pF, 50ns	SOD-123	1ka	A20	34	5d	Vs
B6	GSD2004WS	Si-diode	Sw, HV, 240V, 225mA, Vf<1V(100mA), 5pF, 50ns	SOD-323	1a		-	5d	Vs
B6	SOD156-SH	Si-diode	Rectifier, 800V, 1.5A, Vf<1.1V(1.5A), 15pF	SOD-123FL	1a		-	7d	Lrc
B6	TFZV3.6B	Z-diode	3.60..3.845V, Izt=20mA, Zzt=60Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
B6.0A	P6SMBJ6.0A	TVS	Vrwm=6V, Vbr=6.67..8.65V, 58.3A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B6.0C	P6SMBJ6.0C	TVS	Vrwm=6V, Vbr=6.67..8.65V, 52.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B6.0D	P6SMBJ6.0CA	TVS	Vrwm=6V, Vbr=6.67..8.65V, 58.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B6.0V	P6SMBJ6.0	TVS	Vrwm=6V, Vbr=6.67..8.65V, 52.6A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B6.5	BV-SMBJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B6.5A	P6SMBJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 53.6A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B6.5C	P6SMBJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 48.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B6.5C	BV-SMBJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B6.5D	P6SMBJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 53.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B6.5V	P6SMBJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 48.7A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B60	BV-SMBJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, 6.2A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B60A	P6SMBJ60A	TVS	Vrwm=60V, Vbr=66.7..84.5V, 6.2A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B60C	P6SMBJ60C	TVS	Vrwm=60V, Vbr=66.7..84.5V, 5.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B60C	BV-SMBJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 6.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B60D	P6SMBJ60CA	TVS	Vrwm=60V, Vbr=66.7..84.5V, 6.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B60V	P6SMBJ60	TVS	Vrwm=60V, Vbr=66.7..84.5V, 5.6A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B64	BV-SMBJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, 5.8A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B64A	P6SMBJ64A	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.8A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B64C	P6SMBJ64C	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B64C	BV-SMBJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B64D	P6SMBJ64CA	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B64V	P6SMBJ64	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.3A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B6A	P6SBMJ11A	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 27A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B6C	P6SBMJ11CA	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 27A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B6C	BV-SMBJ6CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, 58.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B7	UDZ3V6B	Z-diode	3.6V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
B7	ASB0240BD	Si-diode	SBR, 40V, 200mA, Vf<0.45V(200mA)	0603	2b		-	70d	Ana
B7	ASB0240BF	Si-diode	SBR, 40V, 200mA, Vf<0.45V(200mA)	1005	2b		-	70d	Ana
B7	PTVS28VP1UP	TVS	Vrwm=28V, Vbr=31.10..34.40V, Ipp=13.2A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
B7	BZT52H-C3V6	Z-diode	3.6V±5%, Izt=5mA, Zzt=95Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
B7	BZX399-C3V3	Z-diode	3.3V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
B7	TFZV3.9B	Z-diode	3.89..4.16V, Izt=20mA, Zzt=50Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
B7	BV-SMBJ7A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, 50.0A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B7	GSD2004W-G	Si-diode	Sw, HV, 240V, 225mA, Vf<1V(100mA), 4pF, 50ns	SOD-123	1ka	A20	34	5d	Vs
B7	GSD2004WS-G	Si-diode	Sw, HV, 240V, 225mA, Vf<1V(100mA), 5pF, 50ns	SOD-323	1a		-	5d	Vs
B7	SOD157-SH	Si-diode	Rectifier, 1000V, 1.5A, Vf<1.1V(1.5A), 15pF	SOD-123FL	1a		-	7d	Lrc
B7	TFZ3.9B	Z-diode	3.89..4.16V, Izt=20mA, Zzt=50Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
B7.0A	P6SMBJ7.0A	TVS	Vrwm=7V, Vbr=7.78..9.86V, 50A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B7.0C	P6SMBJ7.0C	TVS	Vrwm=7V, Vbr=7.78..9.86V, 45.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
B7.0D	P6SMBJ7.0CA	TVS	Vrwm=7V, Vbr=7.78..9.86V, 50A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B7.0V	P6SMBJ7.0	TVS	Vrwm=7V, Vbr=7.78..9.86V, 45.1A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B7.5	BV-SMBJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 46.5A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B7.5A	P6SMBJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 46.5A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B7.5C	P6SMBJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 42A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B7.5C	BV-SMBJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 46.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B7.5D	P6SMBJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 46.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B7.5V	P6SMBJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 42A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B70	BV-SMBJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 5.3A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B70A	P6SMBJ70A	TVS	Vrwm=70V, Vbr=77.8..98.6V, 5.3A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B70C	P6SMBJ70C	TVS	Vrwm=70V, Vbr=77.8..98.6V, 4.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B70C	BV-SMBJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B70D	P6SMBJ70CA	TVS	Vrwm=70V, Vbr=77.8..98.6V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B70V	P6SMBJ70	TVS	Vrwm=70V, Vbr=77.8..98.6V, 4.8A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B75	BV-SMBJ75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, 4.9A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B75A	P6SMBJ75A	TVS	Vrwm=75V, Vbr=67.5..82.5V, 4.9A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B75C	P6SMBJ75C	TVS	Vrwm=75V, Vbr=67.5..82.5V, 4.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B75C	BV-SMBJ75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, 4.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B75D	P6SMBJ75CA	TVS	Vrwm=75V, Vbr=67.5..82.5V, 4.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B75V	P6SMBJ75	TVS	Vrwm=75V, Vbr=67.5..82.5V, 4.5A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B78	BV-SMBJ78A	TVS	Vrwm=58V, Vbr=86.7..99.7V, 4.7A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B78A	P6SMBJ78A	TVS	Vrwm=78V, Vbr=86.7..109.8V, 4.7A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B78C	P6SMBJ78C	TVS	Vrwm=78V, Vbr=86.7..109.8V, 4.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B78C	BV-SMBJ78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, 4.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B78D	P6SMBJ78CA	TVS	Vrwm=78V, Vbr=86.7..109.8V, 4.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B78V	P6SMBJ78	TVS	Vrwm=78V, Vbr=86.7..109.8V, 4.3A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B7A	P6SBMJ12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 25A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B7C	P6SBMJ12CA	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 25A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B7C	BV-SMBJ7CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, 50.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B8	UDZ3V9B	Z-diode	3.9V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
B8	MM5Z3V0	Z-diode	3.0V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Eic
B8	PTVS30VP1UP	TVS	Vrwm=30V, Vbr=33.30..36.80V, Ipp=12.4A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
B8	BZT52H-C3V9	Z-diode	3.9V±5%, Izt=5mA, Zzt=95Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
B8	BZX399-C3V6	Z-diode	3.6V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
B8	TFZ4.3B	Z-diode	4.17..4.43V, Izt=20mA, Zzt=40Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
B8	BZT52C3V0WT	Z-diode	2.85..3.15V, Izt=5mA, Zzt=95Ω, 200mW	SOD-523	1a		-	6d	Ttr
B8	MM5Z3V0H	Z-diode	2.8..3.2V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Zow
B8	BV-SMBJ8A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, 44.1A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B8	TFZV4.3B	Z-diode	4.17..4.43V, Izt=20mA, Zzt=40Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
B8.0A	P6SMBJ8.0A	TVS	Vrwm=8V, Vbr=8.89..11.3V, 44.1A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B8.0C	P6SMBJ8.0C	TVS	Vrwm=8V, Vbr=8.89..11.3V, 40A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B8.0D	P6SMBJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..11.3V, 44.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B8.0V	P6SMBJ8.0	TVS	Vrwm=8V, Vbr=8.89..11.3V, 40A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B8.5	BV-SMBJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 41.7A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B8.5A	P6SMBJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..1.32V, 41.7A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B8.5C	P6SMBJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..1.32V, 37.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B8.5C	BV-SMBJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 41.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B8.5D	P6SMBJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..1.32V, 41.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B8.5V	P6SMBJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..1.32V, 37.7A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B85	BV-SMBJ85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, 4.4A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B85A	P6SMBJ85A	TVS	Vrwm=85V, Vbr=94.4..119.2V, 4.4A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B85C	P6SMBJ85C	TVS	Vrwm=85V, Vbr=94.4..119.2V, 3.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B85C	BV-SMBJ85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B85D	P6SMBJ85CA	TVS	Vrwm=85V, Vbr=94.4..119.2V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B85V	P6SMBJ85	TVS	Vrwm=85V, Vbr=94.4..119.2V, 3.9A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B8A	P6SBMJ13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 23A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B8C	P6SBMJ13CA	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 23A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B8C	BV-SMBJ8CA	TVS	Vrwm=8V, Vbr=8.89..10.23V, 44.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B9	UDZ4V3B	Z-diode	4.3V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
B9	MM5Z36V	Z-diode	36V±5%, Izt=2mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Eic
B9	PTVS33VP1UP	TVS	Vrwm=33V, Vbr=36.70..40.60V, Ipp=11.3A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
B9	BZT52H-C4V3	Z-diode	4.3V±5%, Izt=5mA, Zzt=95Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
B9	BZX399-C3V9	Z-diode	3.9V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
B9	TFZ4.7B	Z-diode	4.55..4.80V, Izt=20mA, Zzt=25Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
B9	BZT52C36WT	Z-diode	34.20..37.80V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Ttr
B9	MM5Z36H	Z-diode	34..38V, Izt=2mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Zow
B9	BV-SMBJ9A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B9	TFZV4.7B	Z-diode	4.55..4.80V, Izt=20mA, Zzt=25Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
B9.0A	P6SMBJ9.0A	TVS	Vrwm=9V, Vbr=10.0..12.6V, 39A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B9.0C	P6SMBJ9.0C	TVS	Vrwm=9V, Vbr=10.0..12.6V, 35.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea

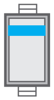

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
B9.0D	P6SMBJ9.0CA	TVS	Vrwm=9V, Vbr=10.0..12.6V, 39A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B9.0V	P6SMBJ9.0	TVS	Vrwm=9V, Vbr=10.0..12.6V, 35.5A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B90	BV-SMBJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms)	DO-214AA	1a		-	1d	Bnc
B90A	P6SMBJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B90C	P6SMBJ90C	TVS	Vrwm=90V, Vbr=100..115.5V, 3.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B90C	BV-SMBJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
B90D	P6SMBJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
B90V	P6SMBJ90	TVS	Vrwm=90V, Vbr=100..115.5V, 3.8A, 600W(1ms)	DO-214AA	1a		-	1d	Yea
B913	1SMB5913B	Z-diode	3.3V±5%, Izt=113.6mA, Zzt=10Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B914	1SMB5914B	Z-diode	3.6V±5%, Izt=104.2mA, Zzt=9Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B915	1SMB5915B	Z-diode	3.9V±5%, Izt=96.1mA, Zzt=7.5Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B916	1SMB5916B	Z-diode	4.3V±5%, Izt=87.2mA, Zzt=6Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B917	1SMB5917B	Z-diode	4.7V±5%, Izt=79.8mA, Zzt=5Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B920	1SMB5920B	Z-diode	6.2V±5%, Izt=60.5mA, Zzt=2Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B921	1SMB5921B	Z-diode	6.8V±5%, Izt=55.1mA, Zzt=2.5Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B922	1SMB5922B	Z-diode	7.5V±5%, Izt=50mA, Zzt=3Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B923	1SMB5923B	Z-diode	8.2V±5%, Izt=45.7mA, Zzt=3.5Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B924	1SMB5924B	Z-diode	9.1V±5%, Izt=41.2mA, Zzt=4Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B925	1SMB5925B	Z-diode	10V±5%, Izt=37.5mA, Zzt=4.5Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B926	1SMB5926B	Z-diode	11V±5%, Izt=34.1mA, Zzt=5.5Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B927	1SMB5927B	Z-diode	12V±5%, Izt=31.2mA, Zzt=6.5Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B928	1SMB5928B	Z-diode	13V±5%, Izt=28.8mA, Zzt=7Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B929	1SMB5929B	Z-diode	15V±5%, Izt=25mA, Zzt=9Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B930	1SMB5930B	Z-diode	16V±5%, Izt=23.4mA, Zzt=10Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B931	1SMB5931B	Z-diode	18V±5%, Izt=20.8mA, Zzt=12Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B932	1SMB5932B	Z-diode	20V±5%, Izt=18.7mA, Zzt=14Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B933	1SMB5933B	Z-diode	22V±5%, Izt=17mA, Zzt=17.5Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B934	1SMB5934B	Z-diode	24V±5%, Izt=15.6mA, Zzt=19Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B935	1SMB5935B	Z-diode	27V±5%, Izt=13.9mA, Zzt=23Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B936	1SMB5936B	Z-diode	30V±5%, Izt=12.5mA, Zzt=26Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B937	1SMB5937B	Z-diode	33V±5%, Izt=11.4mA, Zzt=33Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B938	1SMB5938B	Z-diode	36V±5%, Izt=10.4mA, Zzt=38Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B939	1SMB5939B	Z-diode	39V±5%, Izt=9.6mA, Zzt=45Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B940	1SMB5940B	Z-diode	43V±5%, Izt=8.7mA, Zzt=53Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B941	1SMB5941B	Z-diode	47V±5%, Izt=8mA, Zzt=67Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B942	1SMB5942B	Z-diode	51V±5%, Izt=7.3mA, Zzt=70Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B943	1SMB5943B	Z-diode	56V±5%, Izt=6.7mA, Zzt=86Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B944	1SMB5944B	Z-diode	62V±5%, Izt=6mA, Zzt=100Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B945	1SMB5945B	Z-diode	68V±5%, Izt=5.5mA, Zzt=120Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B946	1SMB5946B	Z-diode	75V±5%, Izt=5mA, Zzt=140Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B947	1SMB5947B	Z-diode	82V±5%, Izt=4.6mA, Zzt=160Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B948	1SMB5948B	Z-diode	91V±5%, Izt=4.1mA, Zzt=200Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B949	1SMB5949B	Z-diode	100V±5%, Izt=3.7mA, Zzt=250Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B950	1SMB5950B	Z-diode	110V±5%, Izt=3.4mA, Zzt=300Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B951	1SMB5951B	Z-diode	120V±5%, Izt=3.1mA, Zzt=380Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B952	1SMB5952B	Z-diode	130V±5%, Izt=2.9mA, Zzt=450Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B953	1SMB5953B	Z-diode	150V±5%, Izt=2.5mA, Zzt=600Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B954	1SMB5954B	Z-diode	160V±5%, Izt=2.3mA, Zzt=700Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B955	1SMB5955B	Z-diode	180V±5%, Izt=2.1mA, Zzt=900Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B956	1SMB5956B	Z-diode	200V±5%, Izt=1.9mA, Zzt=1200Ω, 3W	DO-214AA	1m	A06e	03	1d	Di
B9A	P6SBMJ15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 20A, 600W(1ms)	DO-214AA	1a		-	1d	Chm
B9C	P6SBMJ15CA	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 20A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Chm
B9C	BV-SMBJ9CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Bnc
BA	MM3Z5264B	Z-diode	60V±5%, Izt=2.1mA, Zzt=170Ω, 200mW	SOD-323FL	1a		-	7d	Bts
BA	UDZ4V7B	Z-diode	4.7V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BA	FSS29	Si-diode	SBR, 90V, 2A, Vf<0.7V(2A)	DO-214AA	2j	A61	01	1d	Fag
BA	SD833-03	Si-diode	SBD, Sw, 30V, 3A, Vf<0.46V(3A)	SD	2r		-	7d	Fji
BA	PTVS36VP1UP	TVS	Vrwm=36V, Vbr=40.0..44.20V, Ipp=10.3A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
BA	BZT52H-C4V7	Z-diode	4.7V±5%, Izt=5mA, Zzt=78Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BA	BZX399-C4V7	Z-diode	4.7V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BA	TFZ5.1B	Z-diode	4.94..5.20V, Izt=20mA, Zzt=20Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BA	S1BA	Si-diode	Rectifier, 100V, 1A, Vf<1.1V(1A)	DO-214AC	1k	A70	38	1d	Vs
BA	ZMS2800	Si-diode	SBR, 70V, 1A, 250mW, Vf<410mV(1mA)	SOD-323	1a		-	5d	Zx
BA	SMAJ19	TVS	Vrwm=19.0V, Vbr=21.13..25.76V, Ipp=11.76A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BA	SMBJ19C	TVS	Vrwm=19.0V, Vbr=21.13..25.76V, Ipp=17.64A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BA	SMD15KPA17CA	TVS	Vrwm=17.0V, Vbr=18.99V, Vcl=29.3V, Ipp=515.4A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BA	SMD30KPA17CA	TVS	Vrwm=17.0V, Vbr=18.99V, Vcl=29.3V, Ipp=1023.9A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BA	TFZV5.1B	Z-diode	4.94..5.20V, Izt=20mA, Zzt=20Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BA	TV04A190K-G	TVS	Vrwm=19.0V, Vbr=21.13..25.76V, Ipp=11.76A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BA1	CH157BPT	Si-diode	SBD, 70V, 15mA, Vf<1V(15mA), 1ns	SOD-123	1a		-	5d	Chm

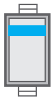

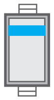

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BA2	CH156BPT	Si-diode	SBD, 60V, 15mA, Vf<1V(15mA), 1ns	SOD-123	1a		-	5d	Chm
BA3	CH140BPT	Si-diode	SBD, 40V, 15mA, Vf<0.9V(15mA), 1ns	SOD-123	1a		-	5d	Chm
BA4	CH150BPT	Si-diode	SBD, 50V, 15mA, Vf<0.95V(15mA), 1ns	SOD-123	1a		-	5d	Chm
BA5	CH160BPT	Si-diode	SBD, 60V, 15mA, Vf<1V(15mA), 1ns	SOD-123	1a		-	5d	Chm
BA6	CH320BPT	Si-diode	SBD, 20V, 350mA, Vf<0.6V(200mA), 1ns	SOD-123	1a		-	5d	Chm
BA7	CH330BPT	Si-diode	SBD, 30V, 350mA, Vf<0.6V(200mA), 1ns	SOD-123	1a		-	5d	Chm
BA8	CH340BPT	Si-diode	SBD, 40V, 350mA, Vf<0.6V(200mA), 1ns	SOD-123	1a		-	5d	Chm
BAD	SMBJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, 62.5A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BAE	SMBJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BAF	SMBJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, 52.6A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BAG	SMBJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, 58.3A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BAH	SMBJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 48.7A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BAK	SMBJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BAL	SMBJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, 45.1A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BAM	SMBJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, 50.0A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BAN	SMBJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 42.0A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BAP	SMBJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 46.5A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BAQ	SMBJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, 40.0A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BAR	SMBJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, 44.1A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BAS	SMBJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, 37.7A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BAT	SMBJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 41.7A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BAU	SMBJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BAV	SMBJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BAW	SMBJ10	TVS	Vrwm=10V, Vbr=11.1..14.1V, 31.9A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BAX	SMBJ10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BAY	SMBJ11	TVS	Vrwm=11V, Vbr=12.2..15.4V, 29.9A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BAZ	SMBJ11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BB	UDZ5V1B	Z-diode	5.1V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BB	FSS210	Si-diode	SBR, 100V, 2A, Vf<0.7V(2A)	DO-214AA	2j	A61	01	1d	Fag
BB	SD833-04	Si-diode	SBD, Sw, 40V, 3A, Vf<0.51V(3A)	SD	2r		-	7d	Fji
BB	SC016-2	Si-diode	GP, Rectifier, 200V, 1A, Vf<1.1V(2A)	SOD-106	1b		-	1d	Fji
BB	BB555	C-diode	UHF TV-tuning, 30V, 20mA, 2.1..18.7pF(28..1V)	SCD-80	1u		-	6d	Inf
BB	PTVS40VP1UP	TVS	Vrwm=40V, Vbr=44.40..49.10V, Ipp=9.3A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
BB	BZT52H-C5V1	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BB	BZX399-C5V1	Z-diode	5.1V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BB	TFZ5.6B	Z-diode	5.45..5.73V, Izt=20mA, Zzt=13Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BB	TFZV5.6B	Z-diode	5.45..5.73V, Izt=20mA, Zzt=13Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BB	ZMS5800	Si-diode	SBR, 50V, 1A, 250mW, Vf<410mV(1mA)	SOD-323	1a		-	5d	Zx
BB	SMAJ19A	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=13.0A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BB	SMBJ19CA	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=19.49A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BB	SMD15KPA18CA	TVS	Vrwm=18.0V, Vbr=20.11V, Vcl=30.9V, Ipp=488.7A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BB	SMD30KPA18CA	TVS	Vrwm=18.0V, Vbr=20.11V, Vcl=30.9V, Ipp=970.9A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BB	TV04A190J-G	TVS	Vrwm=19.0V, Vbr=20.10..23.30V, Ipp=13.0A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BBA	SMBJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, 58.3A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBA	TPSMBJ19CA	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=19.49A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BBA	TPSMAJ19A	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=13.0A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
BBA	TPSMAJ19A	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=13.0A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
BBA	TPSMAJ19A	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=13.0A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BBA	TPSMBJ19CA	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=19.49A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
BBA	TPSMBJ19CA	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=19.49A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
BBA	TPSMBJ19CA	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=19.49A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BBA	TPSMAJ19A	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=13.0A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
BBB	SMBJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBC	SMBJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 41.7A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBD	SMBJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBD	SMBJ12	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BBE	SMBJ12CA	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBE	SMBJ12A	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BBF	SMBJ13AC	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBF	SMBJ13	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BBG	SMBJ15CA	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBG	SMBJ13A	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BBH	SMBJ18CA	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBH	SMBJ14	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BBI	SMBJ20CA	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBJ	SMBJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 15.4A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBK	SMBJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 14.2A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBK	SMBJ14A	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BBL	FSS210L	Si-diode	SBR, 100V, 2A, Vf<0.85V(2A)	DO-219AA	2n	A65	01	7d	Fag
BBL	SMBJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 13.2A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BBL	SMBJ15	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BBM	SMBJ30CA	TVS	Vrwm=30V, Vbr=33.1..38.3V, 12.4A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBM	SMBJ15A	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BBN	SMBJ33CA	TVS	Vrwm=33V, Vbr=36.7..42.2V, 11.3A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBN	SMBJ16	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BBO	SMBJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 6.4A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBP	SMBJ16A	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BBQ	SMBJ85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBQ	SMBJ17	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BBR	SMBJ17A	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BBS	SMBJ130CA	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBS	SMBJ18	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BBT	SMBJ154CA	TVS	Vrwm=154V, Vbr=167..211.5V, 2.4A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBT	SMBJ18A	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BBU	SMBJ170CA	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBU	SMBJ20	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BBV	SMBJ118CA	TVS	Vrwm=110V, Vbr=122..140.5V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBV	SMBJ188CA	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBV	SMBJ20A	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BBW	SMBJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBW	SMBJ22	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BBX	SMBJ22A	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BBY	SMBJ24	TVS	Vrwm=24V, Vbr=26.7..33.8V, 14.0A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BBZ	SMBJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
BBZ	SMBJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 15.4A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BC	UDZ5V6B	Z-diode	5.6V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BC	FSS215	Si-diode	SBR, 150V, 2A, Vf<0.8V(2A)	DO-214AA	2j	A61	01	1d	Fag
BC	SD833-06	Si-diode	SBD, Sw, 60V, 3A, Vf<0.58V(3A)	SD	2r		-	7d	Fji
BC	MMSZ4678	Z-diode	1.8V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
BC	SC016-4	Si-diode	GP, Rectifier, 400V, 1A, Vf<1.1V(2A)	SOD-106	1b		-	1d	Fji
BC	GBLC08CI	TVS	Vrwm=8V, 2A, 350W(1ms), 0.6pF, Bidirectional	SOD-323	1e		-	5ba	Prt
BC	PTVS43VP1UP	TVS	Vrwm=43V, Vbr=47.80..52.80V, Ipp=8.6A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
BC	BZT52H-C5V6	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BC	BZX399-C5V6	Z-diode	5.6V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BC	TFZ6.2B	Z-diode	5.96..6.27V, Izt=20mA, Zzt=10Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BC	TFZV6.2B	Z-diode	5.96..6.27V, Izt=20mA, Zzt=10Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BC	MM1Z4678	Z-diode	1.71..1.89V, Izt=10mA, 500mW	SOD-123FL	1a		-	7d	Sme
BC	ZMS2811	Si-diode	SBR, 15V, 1A, 250mW, Vf<410mV(1mA)	SOD-323	1a		-	5d	Zx
BC	SMD15KPA20CA	TVS	Vrwm=20.0V, Vbr=22.34V, Vcl=34.3V, Ipp=440.2A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BC	SMD30KPA20CA	TVS	Vrwm=20.0V, Vbr=22.3V, Vcl=34.3V, Ipp=874.6A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BC	PMEG6020ER	Si-diode	SBR, 60V, 2A, Vf<0.5V(1.5A), 80pF	SOD-123W	1dd	A02k	49	7d	Nxp
BCD	SMBJ26	TVS	Vrwm=26V, Vbr=28.9..36.6V, 12.4A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BCE	SMBJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 14.2A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BCF	MBRM120	Si-diode	SBR, 20V, 1A, Vf=0.41V(1A)	DO-216AA	1h		-	4d	Ons
BCF	SMBJ28	TVS	Vrwm=28V, Vbr=31.1..39.4V, 12.0A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BCG	MBRM130	Si-diode	SBR, 30V, 1A, Vf=0.33V(1A)	DO-216AA	1h		-	4d	Ons
BCG	SMBJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 13.2A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BCH	SMBJ30	TVS	Vrwm=30V, Vbr=33.3..42.2V, 11.2A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BCH	PZS524V7BCH	Z-diode	4.46..4.94V, Izt=5mA, Zzt=78Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
BCH	PZS514V3BAS	Z-diode	4.09..4.52V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
BCH	PZ1AL3V9B	Z-diode	3.9..4.10V, Izt=100mA, Zzt=8Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
BCH	PZ1AH3V9B	Z-diode	3.9..4.10V, Izt=100mA, Zzt=8Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
BCJ	MBRM140	Si-diode	SBR, 40V, 1A, Vf=0.51V(1A)	DO-216AA	1h		-	4d	Ons
BCK	SMBJ30A	TVS	Vrwm=30V, Vbr=33.1..38.3V, 12.4A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BCL	FSS215L	Si-diode	SBR, 150V, 2A, Vf<0.95V(2A)	DO-219AA	2n	A65	01	7d	Fag
BCL	SMBJ33	TVS	Vrwm=33V, Vbr=36.7..46.5V, 10.2A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BCM	SMBJ33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, 11.3A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BCN	SMBJ36	TVS	Vrwm=36V, Vbr=40.0..50.7V, 9.3A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BCP	SMBJ36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, 10.3A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BCQ	SMBJ40	TVS	Vrwm=40V, Vbr=44.4..56.3V, 8.4A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BCR	SMBJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BCS	SMBJ43	TVS	Vrwm=43V, Vbr=47.8..60.5V, 7.8A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BCT	SMBJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, 8.6A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BCU	SMBJ45	TVS	Vrwm=45V, Vbr=50.0..63.3V, 7.5A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BCV	MBRM120E	Si-diode	SBR, 20V, 1A, Vf=0.45V(1A)	DO-216AA	1h		-	4d	Ons
BCV	SMBJ45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, 8.3A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BCW	SMBJ48	TVS	Vrwm=48V, Vbr=53.3..67.5V, 7.0A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BCX	SMBJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BCY	SMBJ51	TVS	Vrwm=51V, Vbr=56.7..71.8V, 6.6A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BCZ	SMBJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, 7.3A, 600W(1ms)	DO-214AA	1a		-	1d	Hid

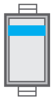

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BD	SMBG12C	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BD	UDZ6V2B	Z-diode	6.2V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BD	EC76SMBJ12C	TVS	Vbr=13.3..16.3V, Vrwm=12V, Ipp=27.3A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BD	EC76SMAJ12	TVS	Vbr=13.3..16.3V, Vrwm=12V, Ipp=18.2A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BD	SD833-09	Si-diode	SBD, Sw, 100V, 3A, Vf<0.85V(3A)	SD	2r		-	7d	Fji
BD	MMSZ4679	Z-diode	2.0V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
BD	SC016-6	Si-diode	GP, Rectifier, 600V, 1A, Vf<1.1V(2A)	SOD-106	1b		-	1d	Fji
BD	PTVS45VP1UP	TVS	Vrwm=45V, Vbr=50.0..55.30V, Ipp=8.3A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
BD	BZX399-C6V2	Z-diode	6.2V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BD	KDZ22B	Z-diode	22V±2.5%, Izt=10mA, 1W	PMDU	2v	A13	-	7d	Rhm
BD	TFZV6.8B	Z-diode	6.49..6.83V, Izt=20mA, Zzt=8Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BD	TFZ6.8B	Z-diode	6.49..6.83V, Izt=20mA, Zzt=8Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BD	MM1Z4679	Z-diode	1.90..2.10V, Izt=10mA, 500mW	SOD-123FL	1a		-	7d	Sme
BD	P4SMA18	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 17.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BD	SMAJ12	TVS	Vrwm=12V, Vbr=13.3..16.3V, 18.2A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BD	SMP12	TVS	Vbr=13.3..16.3V, Vrwm=12V, Ipp=18.2A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BD	SMBJ12C	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BD	ZHCS400	Si-diode	Schottky, Sw, 40V, 400mA, 10ns	SOD-323	1a		-	5d	Zx
BD	SMAJ12	TVS	Vrwm=12.0V, Vbr=13.30..16.30V, Ipp=18.18A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BD	SMBJ12C	TVS	Vrwm=12.0V, Vbr=13.30..16.30V, Ipp=27.27A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BD	BZT52H-C6V2	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BD	TV06B120KB-G	TVS	Vrwm=12V, Vbr=13.30..16.30V, Ipp=27.27A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BD	TV04A120K-G	TVS	Vrwm=12V, Vbr=13.30..16.30V, Ipp=18.18A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BD	BAS40TG	Si-diode	SBD, 40V, 200mA, Vf<1V(40mA), 5pF	SOD-723	1dc	A03a	30	7d	Pjt
BD	P4SMAJ12	TVS	Vrwm=12V, Vbr=13.3..16.3V, Ipp=18.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BD	SMAJ12	TVS	Vrwm=12.0V, Vbr=13.30..16.30V, Ipp=18.18A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BD	P6SMBJ12C	TVS	Vrwm=12V, Vbr=10.8..13.2V, 35A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BD6	SMA6J12C	TVS	Vrwm=12V, Vbr=13.3..16.9V, Ipp=27.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BDD	EC76SMCJ5.0C	TVS	Vrwm=5V, Vbr=6.4..7.25V, 156.3A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BDD	SMCG5.0C	TVS	Vrwm=5V, 156.3A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDD	SMCJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=156.25A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDD	TV15C5V0KB-G	TVS	Vrwm=5.0V, Vbr=6.40..7.82V, Ipp=156.25A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BDD	1.5SMCJ5.0C	TVS	Vrwm=5V, Vbr=6.40..7.82V, Ipp=156.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDE	SMCJ5.0CA	TVS	Vrwm=5V, Vbr=6.4..7.25V, 163A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BDE	EC76SMCJ5.0CA	TVS	Vrwm=5V, Vbr=6.4..7.25V, 163A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BDE	SM15T6V8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.14V, 143A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
BDE	15SMBJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=163.0A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BDE	SMCG5.0CA	TVS	Vrwm=5V, 163A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDE	CD214C-T5.0CA	TVS	Vrwm=5V, Irsm=163A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDE	1.5SMC6.8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BDE	SMCJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=163.04A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDE	SMCJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=163.0A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BDE	SMCJ5.0CA	TVS	Vrwm=5V, Vbr=6.4..7.25V, 163A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDE	SMCJ5.0CA	TVS	Vrwm=5V, Vbr=6.4..7.25V, 163A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BDE	SMCJ5.0CA	TVS	Vrwm=5V, Vbr=6.4..7.25V, 163A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BDE	TV15C5V0JB-G	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=163.04A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BDE	1.5SMCJ5.0CA	TVS	Vrwm=5V, Vbr=6.40..7.07V, Ipp=163A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDEH	SMCJ5.0CA-HRA	TVS	Vrwm=5V, Vbr=6.4..7.25V, 163A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BDF	EC76SMCJ6.0C	TVS	Vrwm=6V, Vbr=6.67..7.67V, 131.6A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BDF	SMCG6.0C	TVS	Vrwm=6V, 131.6A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDF	SMCJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=131.58A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDF	TV15C6V0KB-G	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=131.58A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BDF	1.5SMCJ6.0C	TVS	Vrwm=6V, Vbr=6.67..8.15V, Ipp=131.6A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDG	SMCJ6.0CA	TVS	Vrwm=6V, Vbr=6.67..7.67V, 145.6A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BDG	EC76SMCJ6.0CA	TVS	Vrwm=6V, Vbr=6.67..7.67V, 145.6A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BDG	SM15T7V5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, 132A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
BDG	15SMBJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=145.6A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BDG	SMCG8.0C	TVS	Vrwm=8V, 100A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDG	SMCG6.0CA	TVS	Vrwm=6V, 145.6A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDG	SMCJ8.0C	TVS	Vrwm=8V, Vbr=8.89..9.83V, 100A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BDG	CD214C-T6.0CA	TVS	Vrwm=6V, Irsm=145.6A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDG	SMCJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=145.63A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDG	SMCJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=145.6A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BDG	SMCJ6.0CA	TVS	Vrwm=6V, Vbr=6.67..7.67V, 145.6A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDG	SMCJ6.0CA	TVS	Vrwm=6V, Vbr=6.67..7.67V, 145.6A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BDG	SMCJ6.0CA	TVS	Vrwm=6V, Vbr=6.67..7.67V, 145.6A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BDG	TV15C6V0JB-G	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=145.63A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BDG	1.5SMCJ6.0CA	TVS	Vrwm=6V, Vbr=6.67..7.37V, Ipp=145.6A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDGH	SMCJ6.0CA-HRA	TVS	Vrwm=6V, Vbr=6.67..7.67V, 145.6A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BDH	EC76SMCJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 122A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm

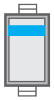

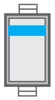

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BDH	SMCG6.5C	TVS	Vrwm=6.5V, 122A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDH	SMCJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 122A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BDH	SMCJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=121.95A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDH	TV15C6V5KB-G	TVS	Vrwm=6.50V, Vbr=7.22..8.82V, Ipp=121.95A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BDH	1.5SMCJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22 8.82V, Ipp=122A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDJ	P4SMA18	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 16.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BDK	SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 133.9A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BDK	EC76SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 133.9A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BDK	SMA18	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 15.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BDK	15SMBJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=134.0A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BDK	SMCG6.5CA	TVS	Vrwm=6.5V, 133.9A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDK	SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 133.9A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BDK	CD214C-T6.5CA	TVS	Vrwm=6.5V, Irsm=133.9A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDK	1.5SMC7.5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BDK	SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=133.93A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDK	SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=133.9A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BDK	SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 133.9A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDK	SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 133.9A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BDK	SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 133.9A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BDK	TV15C6V5JB-G	TVS	Vrwm=6.50V, Vbr=7.22..7.98V, Ipp=133.93A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BDK	1.5SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=133.9A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDKH	SMCJ6.5CA-HRA	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 133.9A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BDL	EC76SMCJ7.0C	TVS	Vrwm=7V, Vbr=7.78..8.95V, 112.8A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BDL	SMCG7.0C	TVS	Vrwm=7V, 112.8A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDL	SMCJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=112.78A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDL	TV15C7V0KB-G	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=112.78A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BDL	1.5SMCJ7.0C	TVS	Vrwm=7V, Vbr=7.78..9.51V, Ipp=112.8A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDM	SMCJ7.0CA	TVS	Vrwm=7V, Vbr=7.78..8.95V, 125A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BDM	EC76SMCJ7.0CA	TVS	Vrwm=7V, Vbr=7.78..8.95V, 125A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BDM	SMA18C	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 15.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BDM	15SMBJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=125.0A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BDM	SMCG7.0CA	TVS	Vrwm=7V, 125A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDM	CD214C-T7.0CA	TVS	Vrwm=7V, Irsm=125A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDM	1.5SMC8.2CA	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BDM	SMCJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=125.0A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDM	SMCJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=125.0A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BDM	SMCJ7.0CA	TVS	Vrwm=7V, Vbr=7.78..8.95V, 125A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDM	SMCJ7.0CA	TVS	Vrwm=7V, Vbr=7.78..8.95V, 125A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BDM	SMCJ7.0CA	TVS	Vrwm=7V, Vbr=7.78..8.95V, 125A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BDM	TV15C7VOJB-G	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=125.0A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BDM	1.5SMCJ7.0CA	TVS	Vrwm=7V, Vbr=7.78..8.60, Ipp=125A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDMH	SMCJ7.0CA-HRA	TVS	Vrwm=7V, Vbr=7.78..8.95V, 125A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BDN	EC76SMCJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 104.9A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BDN	SMCG7.5C	TVS	Vrwm=7.5V, 104.9A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDN	SMCJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 104.9A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BDN	SMCJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.20V, Ipp=104.90A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDN	TV15C7V5KB-G	TVS	Vrwm=7.50V, Vbr=8.33..10.20V, Ipp=104.90A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BDN	1.5SMCJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.20V, Ipp=104.9A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDP	SMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 116.3A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BDP	EC76SMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 116.3A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BDP	SM15T10CA	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, 103A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
BDP	15SMBJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=116.3A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BDP	TPSMP18	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, Ipp=15.1A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BDP	SMCG7.5CA	TVS	Vrwm=7.5V, 116.3A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDP	SMAJ12C	TVS	Vrwm=12V, Vbr=13.3..14.7V, 18.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BDP	SMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 116.3A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BDP	TPSMA18	TVS	Vrwm=18V, Ipp=15.1A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BDP	CD214C-T7.5CA	TVS	Vrwm=7.5V, Irsm=116.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDP	1.5SMC9.1CA	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BDP	SMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=116.28A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDP	SMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=116.3A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BDP	SMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 116.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDP	SMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 116.3A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BDP	SMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 116.3A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BDP	TV15C7V5JB-G	TVS	Vrwm=7.50V, Vbr=8.33..9.21V, Ipp=116.28A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BDP	1.5SMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=116.3A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDPH	SMCJ7.5CA-HRA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 116.3A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BDQ	EC76SMCJ8.0C	TVS	Vrwm=8V, Vbr=8.89..9.83V, 100A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BDQ	SMCJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..10.90V, Ipp=100.0A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDQ	TV15C8V0KB-G	TVS	Vrwm=8.0V, Vbr=8.89..10.90V, Ipp=100.0A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BDQ	1.5SMCJ8.0C	TVS	Vrwm=8V, Vbr=8.89..10.90V, Ipp=100A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDR	EC76SMCJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..10.23V, 110.3A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BDR	SMCJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..10.23V, 110.3A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BDR	15SMBJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=110.3A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BDR	SMCG8.0CA	TVS	Vrwm=8V, 110.3A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDR	SMCJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..10.23V, 110.3A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BDR	CD214C-T8.0CA	TVS	Vrwm=8V, Irsm=110.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDR	SMCJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=110.29A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDR	SMCJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=110.3A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BDR	SMCJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..10.23V, 110.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDR	SMCJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..10.23V, 110.3A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BDR	SMCJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..10.23V, 110.3A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BDR	TV15C8V0JB-G	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=110.29A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BDR	1.5SMCJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..9.83V, Ipp=110.3A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDRH	SMCJ8.0CA-HRA	TVS	Vrwm=8V, Vbr=8.89..10.23V, 110.3A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BDS	EC76SMCJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 94.3A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BDS	SMCG8.5C	TVS	Vrwm=8.5V, 94.3A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDS	SMCJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 94.3A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BDS	SMCJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.50V, Ipp=94.34A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDS	TV15C8V5KB-G	TVS	Vrwm=8.55V, Vbr=9.44..11.50V, Ipp=94.34A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BDS	1.5SMCJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.50V, Ipp=94.3A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDT	EC76SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 104.2A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BDT	SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 104.2A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BDT	15SMBJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..15.40V, Ipp=104.2A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BDT	SMCG8.5CA	TVS	Vrwm=8.5V, 104.2A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDT	SM15T12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, 90A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
BDT	SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 104.2A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BDT	CD214C-T8.5CA	TVS	Vrwm=8.5V, Irsm=104.2A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDT	1.5SMC10CA	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BDT	SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=104.17A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDT	SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=104.2A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BDT	SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 104.2A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDT	SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 104.2A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BDT	SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 104.2A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BDT	TV15C8V5JB-G	TVS	Vrwm=8.55V, Vbr=9.44..10.40V, Ipp=104.17A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BDT	1.5SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=104.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDTH	SMCJ8.5CA-HRA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 104.2A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BDU	EC76SMCJ9.0C	TVS	Vrwm=9V, Vbr=10.0..12.2V, 88.8A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BDU	SMCG9.0C	TVS	Vrwm=9V, 88.8A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDU	SMCJ9.0C	TVS	Vrwm=9V, Vbr=10.0..12.2V, 88.8A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BDU	SMCJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.20V, Ipp=88.76A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDU	TV15C9V0KB-G	TVS	Vrwm=9.0V, Vbr=10.0..12.20V, Ipp=88.76A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BDU	1.5SMCJ9.0C	TVS	Vrwm=9V, Vbr=10.0..12.20V, Ipp=88.7A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDV	EC76SMCJ9.0CA	TVS	Vrwm=9V, Vbr=10..11.5V, 97.4A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BDV	SMCJ9.0CA	TVS	Vrwm=9V, Vbr=10..11.5V, 97.4A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BDV	15SMBJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=97.4A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BDV	SMCG9.0CA	TVS	Vrwm=9V, 97.4A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDV	SMCJ9.0CA	TVS	Vrwm=9V, Vbr=10..11.5V, 97.4A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BDV	CD214C-T9.0CA	TVS	Vrwm=9V, Irsm=97.4A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDV	1.5SMC11CA	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BDV	SMCJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=97.40A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDV	SMCJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=97.4A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BDV	SMCJ9.0CA	TVS	Vrwm=9V, Vbr=10..11.5V, 97.4A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDV	SMCJ9.0CA	TVS	Vrwm=9V, Vbr=10..11.5V, 97.4A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BDV	SMCJ9.0CA	TVS	Vrwm=9V, Vbr=10..11.5V, 97.4A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BDV	TV15C9V0JB-G	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=97.40A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BDV	1.5SMCJ9.0CA	TVS	Vrwm=9V, Vbr=10.0..11.10V, Ipp=97.4A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDVH	SMCJ9.0CA-HRA	TVS	Vrwm=9V, Vbr=10..11.5V, 97.4A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BDW	EC76SMCJ10C	TVS	Vrwm=10V, Vbr=11.1..13.6V, 79.8A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BDW	SMCG10C	TVS	Vrwm=10V, 79.8A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDW	SMCJ10C	TVS	Vrwm=10V, Vbr=11.1..13.6V, 79.8A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BDW	SMCJ10C	TVS	Vrwm=10.0V, Vbr=11.10..13.60V, Ipp=79.79A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDW	TV15C100KB-G	TVS	Vrwm=10.0V, Vbr=11.10..13.60 V, Ipp=79.79A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BDW	1.5SMCJ10C	TVS	Vrwm=10V, Vbr=11.10..13.60V, Ipp=79.8A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDX	EC76SMCJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 88.2A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BDX	15SMBJ10CA	TVS	Vrwm=10.0V, Vbr=11.15..12.30V, Ipp=88.2A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BDX	SMCG10CA	TVS	Vrwm=10V, 88.2A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDX	SMCJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 88.2A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BDX	SM15T15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, 71A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
BDX	SMCJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 88.2A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs

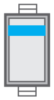

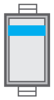

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BDX	CD214C-T10CA	TVS	Vrwm=10V, Irsm=88.2A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDX	1.5SMC12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BDX	SMCJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 88.2A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BDX	SMCJ10CA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=88.24A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDX	SMCJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=88.2A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BDX	SMCJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 88.2A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDX	SMCJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 88.2A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BDX	TV15C100JB-G	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=88.24A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BDX	1.5SMCJ10CA	TVS	Vrwm=10V, Vbr=11.10..12.30V, Ipp=88.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDXA	TPSMCJ10CA	TVS	Vbr=11.10..12.30V, Vrwm=10.0V, Ipp=88.24A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BDXA	TPSMCJ10CA	TVS	Vbr=11.10..12.30V, Vrwm=10.0V, Ipp=88.24A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BDXA	TPSMCJ10CA	TVS	Vbr=11.10..12.30V, Vrwm=10.0V, Ipp=88.24A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BDXA	TPSMCJ10CA	TVS	Vbr=11.10..12.30V, Vrwm=10.0V, Ipp=88.24A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDXH	SMCJ10CA-HRA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 88.2A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BDY	EC76SMCJ11C	TVS	Vrwm=11V, Vbr=12.2..14.9V, 74.6A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BDY	SMCG11C	TVS	Vrwm=11V, 74.6A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDY	SMCJ11C	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=74.63A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDY	TV15C110KB-G	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=74.63A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BDY	1.5SMCJ11C	TVS	Vrwm=11V, Vbr=12.20..14.90V, Ipp=74.6A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDZ	EC76SMCJ11CA	TVS	Vrwm=11V, Vbr=12.2..14V, 82.4A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BDZ	15SMBJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=82.4A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BDZ	SMCG11CA	TVS	Vrwm=11V, 82.4A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BDZ	SMCJ11CA	TVS	Vrwm=11V, Vbr=12.2..14V, 82.4A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BDZ	CD214C-T11CA	TVS	Vrwm=11V, Irsm=82.4A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDZ	1.5SMC13CA	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BDZ	SMCJ11CA	TVS	Vrwm=11V, Vbr=12.2..14V, 82.4A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BDZ	SMCJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=82.42A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDZ	SMCJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=82.4A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BDZ	SMCJ11CA	TVS	Vrwm=11V, Vbr=12.2..14V, 82.4A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BDZ	SMCJ11CA	TVS	Vrwm=11V, Vbr=12.2..14V, 82.4A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BDZ	TV15C110JB-G	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=82.42A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BDZ	1.5SMCJ11CA	TVS	Vrwm=11V, Vbr=12.20..13.50V, Ipp=82.4A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BDZA	TPSMCJ11CA	TVS	Vbr=12.20..13.50V, Vrwm=11.0V, Ipp=82.42A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BDZA	TPSMC11CA-VR	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=82.5A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BDZA	TPSMCJ11CA	TVS	Vbr=12.20..13.50V, Vrwm=11.0V, Ipp=82.42A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BDZA	TPSMCJ11CA	TVS	Vbr=12.20..13.50V, Vrwm=11.0V, Ipp=82.42A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BDZA	TPSMCJ11CA	TVS	Vbr=12.20..13.50V, Vrwm=11.0V, Ipp=82.42A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BDZH	SMCJ11CA-HRA	TVS	Vrwm=11V, Vbr=12.2..14V, 82.4A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BE	SMBG12CA	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BE	UDZ6V8B	Z-diode	6.8V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BE	EC76SMAJ12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=20.1A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BE	EC76SMBJ12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BE	MMSZ4680	Z-diode	2.2V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
BE	SD832-03	Si-diode	SBD, Sw, 30V, 2A, Vf<0.46V(2A)	SD	2p		-	7d	Fji
BE	SC016-8	Si-diode	GP, Rectifier, 800V, 1A, Vf<1.1V(2A)	SOD-106	1b		-	1d	Fji
BE	SMAS12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=20.1A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
BE	SMF12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=10.1A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
BE	SMA6L12A	TVS	Vrwm=12V, Vbr=13.30..14.70V, 30.2A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
BE	SODJ12CA-SH	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
BE	PTVS48VP1UP	TVS	Vrwm=48V, Vbr=53.30..58.90V, Ipp=7.8A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
BE	PMF12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=10.1A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
BE	SMF12A	ESDP-diode	Vbr=13.3V, Vrwm=12V, Ipp=10.1A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
BE	BZX399-C6V8	Z-diode	6.8V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BE	TFZ7.5B	Z-diode	7.07..7.45V, Izt=20mA, Zzt=8Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BE	TFZV7.5B	Z-diode	7.07..7.45V, Izt=20mA, Zzt=8Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BE	MM1Z4680	Z-diode	2.09..2.31V, Izt=10mA, 500mW	SOD-123FL	1a		-	7d	Sme
BE	P4SMA18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 17.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BE	6.0SMAJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
BE	SMAJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, 20.1A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BE	SMP12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=20.1A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BE	MSMP12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=39.5A, 150W (1ms)	DO-219AD	1ka	A20	38	8d	Vs
BE	SMBJ12CA	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BE	CD214B-T12CA	TVS	Vrwm=12V, Irsm=30.2A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
BE	SMBJ12CA	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
BE	SMBJ12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
BE	SMAJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=20.10A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BE	SMBJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=30.15A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BE	SMBJ12CA	TVS	Vrwm=12.0V, Vbr=13.3..14.7V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
BE	BZT52H-C6V8	Z-diode	6.8V±5%, Izt=5mA, Zzt=8Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BE	SMAJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=20.10A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco

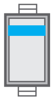

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BE	SMD15KPA24CA	TVS	Vrwm=24.0V, Vbr=26.81V, Vcl=40.7V, Ipp=371.0A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BE	SMD30KPA24CA	TVS	Vrwm=24.0V, Vbr=26.8V, Vcl=40.7V, Ipp=737.1A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BE	SMF12AL	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=10.1A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
BE	SMBJ12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
BE	TV04A120J-G	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=20.10A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BE	TV06B120JB-G	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=30.15A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BE	SMBJ12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
BE	SMBJ12CA-T	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
BE	SMBJ12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
BE	SMBJ12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
BE	P4SMAJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=20.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BE	SMAJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=20.10A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BE	P6SMBJ12CA	TVS	Vrwm=12V, Vbr=11.4..12.6V, 36A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BE	SMBJ12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
BE	SMBJ12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
BE6	SMA6J12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BEA	TPSMA6L12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=30.2A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
BEA	TPSMBJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=30.15A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BEA	SMCJ19C	TVS	Vrwm=19.0V, Vbr=21.13..25.76V, Ipp=44.10A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEA	TV15C190KB-G	TVS	Vrwm=19.0V, Vbr=21.13..25.76V, Ipp=44.10A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BEA	TPSMB12CA-VR	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
BEA	TPSMAJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=20.10A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
BEA	TPSMAJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=20.10A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
BEA	TPSMAJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=20.10A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BEA	TPSMBJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=30.15A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
BEA	TPSMBJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=30.15A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BEA	TPSMAJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=20.10A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
BEB	SMCJ19CA	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=48.73A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEB	TV15C190JB-G	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=48.73A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BEBA	TPSMCJ19CA	TVS	Vbr=21.10..23.30V, Vrwm=19.0V, Ipp=48.73A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BEBA	TPSMCJ19CA	TVS	Vbr=21.10..23.30V, Vrwm=19.0V, Ipp=48.73A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BEBA	TPSMCJ19CA	TVS	Vbr=21.10..23.30V, Vrwm=19.0V, Ipp=48.73A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BEBA	TPSMCJ19CA	TVS	Vbr=21.10..23.30V, Vrwm=19.0V, Ipp=48.73A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BED	EC76SMCJ12C	TVS	Vrwm=12V, Vbr=13.3..15.3V, 68.2A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BED	SMCG12C	TVS	Vrwm=12V, 68.2A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BED	SMCJ12C	TVS	Vrwm=12V, Vbr=13.3..15.3V, 68.2A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BED	SMCJ12C	TVS	Vrwm=12.0V, Vbr=13.30..16.30V, Ipp=68.18A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BED	TV15C120KB-G	TVS	Vrwm=12V, Vbr=13.30..16.30V, Ipp=68.18A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BED	1.5SMCJ12C	TVS	Vrwm=12V, Vbr=13.30..16.30V, Ipp=68.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BEE	EC76SMCJ12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.3A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BEE	15SMBJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=75.4A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BEE	SMCG12CA	TVS	Vrwm=12V, 75.4A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BEE	SMCJ12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.3A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BEE	SM15T18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, 59.5A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
BEE	SMCJ12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.3A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BEE	CD214C-T12CA	TVS	Vrwm=12V, Irsm=75.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BEE	SMCJ12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.3A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BEE	SMCJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=75.38A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEE	SMCJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=75.3A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BEE	SMCJ12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BEE	SMCJ12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.3A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BEE	TV15C120JB-G	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=75.38A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BEE	1.5SMCJ12CA	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=75.3A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BEEA	TPSMCJ12CA	TVS	Vbr=13.30..14.70V, Vrwm=12.0V, Ipp=75.38A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BEEA	TPSMC12CA-VR	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=75.4A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BEEA	TPSMCJ12CA	TVS	Vbr=13.30..14.70V, Vrwm=12.0V, Ipp=75.38A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BEEA	TPSMCJ12CA	TVS	Vbr=13.30..14.70V, Vrwm=12.0V, Ipp=75.38A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BEEA	TPSMCJ12CA	TVS	Vbr=13.30..14.70V, Vrwm=12.0V, Ipp=75.38A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEEH	SMCJ12CA-HRA	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.3A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BEF	EC76SMCJ13C	TVS	Vrwm=13V, Vbr=14.4..16.5V, 63.A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BEF	SMCG13C	TVS	Vrwm=13V, 63.A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BEF	SMCJ13C	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=63.03A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEF	TV15C130KB-G	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=63.03A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BEF	1.5SMCJ13C	TVS	Vrwm=13V, Vbr=14.40..17.60V, Ipp=63A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BEG	EC76SMCJ13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, 69.8A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BEG	15SMBJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=69.8A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BEG	SMCG13CA	TVS	Vrwm=13V, 69.8A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BEG	SMCJ13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, 69.7A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BEG	CD214C-T13CA	TVS	Vrwm=13V, Irsm=69.7A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BEG	SMCJ13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, 69.8A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BEG	SMCJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=69.77A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEG	SMCJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=69.7A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BEG	SMCJ13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, 69.8A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BEG	SMCJ13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, 69.8A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BEG	TV15C130JB-G	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=69.77A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BEG	1.5SMCJ13CA	TVS	Vrwm=13V, Vbr=14.40..15.90V, Ipp=69.7A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BEGA	TPSMCJ13CA	TVS	Vbr=14.40..15.90V, Vrwm=13.0V, Ipp=69.77A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BEGA	TPSMC13CA-VR	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=69.8A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BEGA	TPSMCJ13CA	TVS	Vbr=14.40..15.90V, Vrwm=13.0V, Ipp=69.77A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BEGA	TPSMCJ13CA	TVS	Vbr=14.40..15.90V, Vrwm=13.0V, Ipp=69.77A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BEGA	TPSMCJ13CA	TVS	Vbr=14.40..15.90V, Vrwm=13.0V, Ipp=69.77A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEGH	SMCJ13CA-HRA	TVS	Vrwm=13V, Vbr=14.4..16.5V, 69.7A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BEH	EC76SMCJ14C	TVS	Vrwm=14V, Vbr=15.6..19.1V, 58.1A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BEH	SMCG14C	TVS	Vrwm=14V, 58.1A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BEH	SMCJ14C	TVS	Vrwm=14V, Vbr=15.6..19.1V, 58.1A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BEH	SMCJ14C	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=58.14A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEH	TV15C140KB-G	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=58.14A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BEH	1.5SMCJ14C	TVS	Vrwm=14V, Vbr=14.0..15.60V, Ipp=58.1A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BEH	PZS5247BCH	Z-diode	44.65..49.35V, Izt=5mA, Zzt=100Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
BEH	PZS5136BAS	Z-diode	34.2..37.8V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
BEH	PZ1AL33B	Z-diode	33..34.65V, Izt=25mA, Zzt=15Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
BEH	PZ1AH33B	Z-diode	33..34.65V, Izt=25mA, Zzt=15Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
BEJ	P4SMA18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 17.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BEK	EC76SMCJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, 64.7A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BEK	SMA18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 15.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BEK	15SMBJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=64.7A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BEK	SMCG14CA	TVS	Vrwm=14V, 64.7A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BEK	SMCJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, 64.7A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BEK	SM15T22CA	TVS	Vrwm=18.8, Vbr=20.9..23.1V, 49A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
BEK	SMCJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, 64.7A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BEK	CD214C-T14CA	TVS	Vrwm=14V, Irsm=64.7A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BEK	1.5SMC16CA	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BEK	SMCJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, 64.7A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BEK	SMCJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=64.66A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEK	SMCJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=64.7A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BEK	SMCJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, 64.7A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BEK	SMCJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, 64.7A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BEK	TV15C140JB-G	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=64.66A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BEK	1.5SMCJ14CA	TVS	Vrwm=14V, Vbr=14.0..15.60V, Ipp=64.7A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BEKA	TPSMCJ14CA	TVS	Vbr=15.60..17.20V, Vrwm=14.0V, Ipp=64.66A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BEKA	TPSMC14CA-VR	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=64.7A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BEKA	TPSMCJ14CA	TVS	Vbr=15.60..17.20V, Vrwm=14.0V, Ipp=64.66A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BEKA	TPSMCJ14CA	TVS	Vbr=15.60..17.20V, Vrwm=14.0V, Ipp=64.66A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BEKA	TPSMCJ14CA	TVS	Vbr=15.60..17.20V, Vrwm=14.0V, Ipp=64.66A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEKH	SMCJ14CA-HRA	TVS	Vrwm=14V, Vbr=15.6..17.9V, 64.7A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BEL	EC76SMCJ15C	TVS	Vrwm=15V, Vbr=16.7..19.2V, 55.8A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BEL	SMCG15C	TVS	Vrwm=15V, 55.8A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BEL	SMCJ15C	TVS	Vrwm=15V, Vbr=16.7..19.2V, 55.8A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BEL	SMCJ15C	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=55.76A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEL	TV15C150KB-G	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=55.76A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BEL	1.5SMCJ15C	TVS	Vrwm=15V, Vbr=16.70..20.40V, Ipp=55.8A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BEM	EC76SMCJ15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BEM	SMA18CA	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 15.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BEM	15SMBJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=61.5A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BEM	SMCG15CA	TVS	Vrwm=15V, 61.5A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BEM	SMCJ15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BEM	SM15T24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, 45A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
BEM	SMCJ15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BEM	CD214C-T15CA	TVS	Vrwm=15V, Irsm=61.5A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BEM	1.5SMC18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BEM	SMCJ15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BEM	SMCJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=61.48A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEM	SMCJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=61.5A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BEM	SMCJ15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BEM	SMCJ15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BEM	TV15C150JB-G	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=61.48A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BEM	1.5SMCJ15CA	TVS	Vrwm=15V, Vbr=16.70..18.50V, Ipp=61.5A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BEMA	TPSMCJ15CA	TVS	Vbr=16.70..18.50V, Vrwm=15.0V, Ipp=61.48A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BEMA	TPSMC15CA-VR	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=61.5A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BEMA	TPSMCJ15CA	TVS	Vbr=16.70..18.50V, Vrwm=15.0V, Ipp=61.48A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv

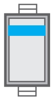

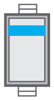

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BEMA	TPSMCJ15CA	TVS	Vbr=16.70..18.50V, Vrwm=15.0V, Ipp=61.48A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BEMA	TPSMCJ15CA	TVS	Vbr=16.70..18.50V, Vrwm=15.0V, Ipp=61.48A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEMH	SMCJ15CA-HRA	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BEN	EC76SMCJ16C	TVS	Vrwm=16V, Vbr=17.8..19.7V, 52.1A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BEN	SMCG16C	TVS	Vrwm=16V, 52.1A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BEN	SMCJ16C	TVS	Vrwm=16.0V, Vbr=17.80..21.80V, Ipp=52.08A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEN	TV15C160KB-G	TVS	Vrwm=16.0V, Vbr=17.80..21.80V, Ipp=52.08A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BEN	1.5SMCJ16C	TVS	Vrwm=16V, Vbr=17.80..21.80V, Ipp=52.1A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BEP	EC76SMCJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, 57.7A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BEP	15SMBJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=57.7A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BEP	TPSMP18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, Ipp=15.9A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BEP	SMCG16CA	TVS	Vrwm=16V, 57.7A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BEP	SMAJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, 20.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BEP	SMCJ16CA	TVS	Vrwm=16V, Vbr=17.8..20.5V, 57.7A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BEP	SM15T27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, 40A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
BEP	TPSMA18A	TVS	Vrwm=18V, Ipp=15.9A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BEP	CD214C-T16CA	TVS	Vrwm=16V, Irsm=57.7A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BEP	SMCJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=57.69A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEP	SMCJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=57.7A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BEP	SMCJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, 57.7A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BEP	SMCJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, 57.7A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BEP	SMCJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, 57.7A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BEP	TV15C160JB-G	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=57.69A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BEP	1.5SMCJ16CA	TVS	Vrwm=16V, Vbr=17.80..19.70V, Ipp=57.7A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BEPA	TPSMCJ16CA	TVS	Vbr=17.80..19.70V, Vrwm=16.0V, Ipp=57.69A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BEPA	TPSMC16CA-VR	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=57.7A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BEPA	TPSMCJ16CA	TVS	Vbr=17.80..19.70V, Vrwm=16.0V, Ipp=57.69A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BEPA	TPSMCJ16CA	TVS	Vbr=17.80..19.70V, Vrwm=16.0V, Ipp=57.69A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BEPA	TPSMCJ16CA	TVS	Vbr=17.80..19.70V, Vrwm=16.0V, Ipp=57.69A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEPH	SMCJ16CA-HRA	TVS	Vrwm=16V, Vbr=17.8..20.5V, 57.7A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BEQ	EC76SMCJ17C	TVS	Vrwm=17V, Vbr=18.9..21.7V, 49.2A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BEQ	SMCG17C	TVS	Vrwm=17V, 49.2A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BEQ	SMCJ17C	TVS	Vrwm=17.0V, Vbr=18.90..23.10V, Ipp=49.18A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEQ	TV15C170KB-G	TVS	Vrwm=17.0V, Vbr=18.90..23.10V, Ipp=49.18A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BEQ	1.5SMCJ17C	TVS	Vrwm=17V, Vbr=18.90..23.10V, Ipp=49.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BER	EC76SMCJ17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, 54.3A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BER	15SMBJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=54.4A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BER	SMCG17CA	TVS	Vrwm=17V, 54.3A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BER	SMCJ17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, 53.3A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BER	SM15T30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, 36A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
BER	CD214C-T17CA	TVS	Vrwm=17V, Irsm=53.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BER	1.5SMC20CA	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BER	SMCJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=54.35A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BER	SMCJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=53.3A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BER	SMCJ17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, 54.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BER	SMCJ17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, 54.3A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BER	SMCJ17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, 54.3A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BER	TV15C170JB-G	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=54.35A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BER	1.5SMCJ17CA	TVS	Vrwm=17V, Vbr=18.90..20.90V, Ipp=53.3A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BERA	TPSMCJ17CA	TVS	Vbr=18.90..20.90V, Vrwm=17.0V, Ipp=54.35A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BERA	TPSMC17CA-VR	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=54.4A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BERA	TPSMCJ17CA	TVS	Vbr=18.90..20.90V, Vrwm=17.0V, Ipp=54.35A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BERA	TPSMCJ17CA	TVS	Vbr=18.90..20.90V, Vrwm=17.0V, Ipp=54.35A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BERA	TPSMCJ17CA	TVS	Vbr=18.90..20.90V, Vrwm=17.0V, Ipp=54.35A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BERH	SMCJ17CA-HRA	TVS	Vrwm=17V, Vbr=18.9..21.7V, 53.3A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BES	EC76SMCJ18C	TVS	Vrwm=18V, Vbr=20..23.3V, 46.6A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BES	SMCG18C	TVS	Vrwm=18V, 46.6A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BES	SMCJ18C	TVS	Vrwm=18V, Vbr=20..23.3V, 46.6A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BES	SMCJ18C	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=46.58A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BES	TV15C180KB-G	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=46.58A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BES	1.5SMCJ18C	TVS	Vrwm=18V, Vbr=20.0..24.40V, Ipp=46.6A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BET	EC76SMCJ18CA	TVS	Vrwm=18V, Vbr=20..23.3V, 51.4A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BET	SMCG18CA	TVS	Vrwm=18V, 51.4A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BET	15SMBJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=51.4A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BET	SMCJ18CA	TVS	Vrwm=18V, Vbr=20..23.3V, 51.4A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BET	SM15T33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, 33A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
BET	SMCJ18CA	TVS	Vrwm=18V, Vbr=20..23.3V, 51.4A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BET	CD214C-T18CA	TVS	Vrwm=18V, Irsm=51.4A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BET	1.5SMC22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BET	SMCJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=51.37A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BET	SMA6J12CAT	TVS	Vrwm=12.0V, Vbr=13.3..14.7V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
BET	SMBJ12CAT	TVS	Vrwm=12.0V, Vbr=13.3..14.7V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
BET	SMCJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=51.4A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BET	SMCJ18CA	TVS	Vrwm=18V, Vbr=20..23.3V, 51.4A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BET	SMCJ18CA	TVS	Vrwm=18V, Vbr=20..23.3V, 51.4A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BET	SMCJ18CA	TVS	Vrwm=18V, Vbr=20..23.3V, 51.4A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BET	TV15C180JB-G	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=51.37A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BET	1.5SMCJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.10V, Ipp=51.4A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BETA	TPSMCJ18CA	TVS	Vbr=20.0..22.10V, Vrwm=18.0V, Ipp=51.37A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BETA	TPSMC18CA-VR	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=51.4A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BETA	TPSMCJ18CA	TVS	Vbr=20.0..22.10V, Vrwm=18.0V, Ipp=51.37A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BETA	TPSMCJ18CA	TVS	Vbr=20.0..22.10V, Vrwm=18.0V, Ipp=51.37A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BETA	TPSMCJ18CA	TVS	Vbr=20.0..22.10V, Vrwm=18.0V, Ipp=51.37A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BETH	SMCJ18CA-HRA	TVS	Vrwm=18V, Vbr=20..23.3V, 51.4A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BEU	EC76SMCJ20C	TVS	Vrwm=20V, Vbr=22.2..25.5V, 41.9A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BEU	SMCG20C	TVS	Vrwm=20V, 41.9A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BEU	SMCJ20C	TVS	Vrwm=20V, Vbr=22.2..25.5V, 41.9A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BEU	SMCJ20C	TVS	Vrwm=20.0V, Vbr=22.20..27.10V, Ipp=41.90A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEU	TV15C200KB-G	TVS	Vrwm=20.0V, Vbr=22.20..27.10V, Ipp=41.90A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BEU	1.5SMCJ20C	TVS	Vrwm=20V, Vbr=22.20..27.10V, Ipp=41.9A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BEV	EC76SMCJ20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, 46.3A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BEV	SMCG20CA	TVS	Vrwm=20V, 46.3A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BEV	15SMBJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=46.3A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BEV	SMCJ20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, 46.3A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BEV	SM15T36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, 30A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
BEV	SMCJ20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, 46.3A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BEV	CD214C-T20CA	TVS	Vrwm=20V, Irsm=46.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BEV	1.5SMC24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BEV	SMCJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=46.30A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEV	SMCJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=46.3A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BEV	SMCJ20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, 46.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BEV	SMCJ20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, 46.3A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BEV	SMCJ20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, 46.3A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BEV	TV15C200JB-G	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=46.30A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BEV	1.5SMCJ20CA	TVS	Vrwm=20V, Vbr=22.20..24.50V, Ipp=46.3A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BEVA	TPSMCJ20CA	TVS	Vbr=22.20..24.50V, Vrwm=20.0V, Ipp=46.30A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BEVA	TPSMC20CA-VR	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=46.3A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BEVA	TPSMCJ20CA	TVS	Vbr=22.20..24.50V, Vrwm=20.0V, Ipp=46.30A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BEVA	TPSMCJ20CA	TVS	Vbr=22.20..24.50V, Vrwm=20.0V, Ipp=46.30A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BEVA	TPSMCJ20CA	TVS	Vbr=22.20..24.50V, Vrwm=20.0V, Ipp=46.30A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEVH	SMCJ20CA-HRA	TVS	Vrwm=20V, Vbr=22.2..25.5V, 46.3A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BEW	EC76SMCJ22C	TVS	Vrwm=22V, Vbr=24.4..28V, 38.1A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BEW	SMCG22C	TVS	Vrwm=22V, 38.1A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BEW	SMCJ22C	TVS	Vrwm=22V, Vbr=24.4..28V, 38.1A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BEW	SMCJ22C	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=38.07A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEW	TV15C220KB-G	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=38.07A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BEW	1.5SMCJ22C	TVS	Vrwm=22V, Vbr=24.40..29.80V, Ipp=38.1A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BEX	EC76SMCJ22CA	TVS	Vrwm=22V, Vbr=24.4..28V, 42.3A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BEX	SMCG22CA	TVS	Vrwm=22V, 42.3A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BEX	15SMBJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=42.3A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BEX	SMCJ22CA	TVS	Vrwm=22V, Vbr=24.4..28V, 42.2A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BEX	SM15T39CA	TVS	Vrwm=33.3V, Vbr=37.1..41V, 28A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
BEX	SMCJ22CA	TVS	Vrwm=22V, Vbr=24.4..28V, 42.3A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BEX	CD214C-T22CA	TVS	Vrwm=22V, Irsm=42.2A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BEX	1.5SMC27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BEX	SMCJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=42.25A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEX	SMCJ22CA	TVS	Vrwm=22V, Vbr=24.4..27.0V, Ipp=42.2A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BEX	SMCJ22CA	TVS	Vrwm=22V, Vbr=24.4..28V, 42.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BEX	SMCJ22CA	TVS	Vrwm=22V, Vbr=24.4..28V, 42.3A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BEX	SMCJ22CA	TVS	Vrwm=22V, Vbr=24.4..28V, 42.3A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BEX	TV15C220JB-G	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=42.25A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BEX	1.5SMCJ22CA	TVS	Vrwm=22V, Vbr=24.40..26.90V, Ipp=42.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BEXA	TPSMCJ22CA	TVS	Vbr=24.40..26.90V, Vrwm=22.0V, Ipp=42.25A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BEXA	TPSMC22CA-VR	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=42.3A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BEXA	TPSMCJ22CA	TVS	Vbr=24.40..26.90V, Vrwm=22.0V, Ipp=42.25A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BEXA	TPSMCJ22CA	TVS	Vbr=24.40..26.90V, Vrwm=22.0V, Ipp=42.25A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BEXA	TPSMCJ22CA	TVS	Vbr=24.40..26.90V, Vrwm=22.0V, Ipp=42.25A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEXH	SMCJ22CA-HRA	TVS	Vrwm=22V, Vbr=24.4..28V, 42.2A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BEY	EC76SMCJ24C	TVS	Vrwm=24V, Vbr=26.7..30.7V, 34.9A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BEY	SMCG24C	TVS	Vrwm=24V, 34.9A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs

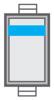

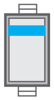

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BEY	SMCJ24C	TVS	Vrwm=24V, Vbr=26.7..30.7V, 34.9A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BEY	SMCJ24C	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=34.88A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEY	TV15C240KB-G	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=34.88A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BEY	1.5SMCJ24C	TVS	Vrwm=24V, Vbr=26.70..32.60V, Ipp=34.9A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BEZ	EC76SMCJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 38.6A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BEZ	SMCG24CA	TVS	Vrwm=24V, 38.6A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BEZ	15SMBJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=38.6A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BEZ	SMCJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 38.6A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BEZ	SMCJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 38.6A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BEZ	CD214C-T24CA	TVS	Vrwm=24V, Irsm=38.6A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BEZ	SMCJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=38.56A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEZ	SMCJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=38.6A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BEZ	SMCJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 38.6A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BEZ	SMCJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 38.6A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BEZ	SMCJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 38.6A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BEZ	TV15C240JB-G	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=38.56A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BEZ	1.5SMCJ24CA	TVS	Vrwm=24V, Vbr=26.70..29.50V, Ipp=38.6A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BEZA	TPSMCJ24CA	TVS	Vbr=26.70..29.50V, Vrwm=24.0V, Ipp=38.56A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BEZA	TPSMC24CA-VR	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=38.6A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BEZA	TPSMCJ24CA	TVS	Vbr=26.70..29.50V, Vrwm=24.0V, Ipp=38.56A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BEZA	TPSMCJ24CA	TVS	Vbr=26.70..29.50V, Vrwm=24.0V, Ipp=38.56A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BEZA	TPSMCJ24CA	TVS	Vbr=26.70..29.50V, Vrwm=24.0V, Ipp=38.56A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BEZH	SMCJ24CA-HRA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 38.6A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BF	SMBG13C	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BF	SD832-04	Si-diode	SBD, Sw, 40V, 2A, Vf<0.51V(2A)	SD	2p		-	7d	Fji
BF	UDZ7V5B	Z-diode	7.5V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BF	EC76SMAJ13	TVS	Vbr=14.4..17.6V, Vrwm=13V, Ipp=16.8A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BF	EC76SMBJ13C	TVS	Vbr=14.4..17.6V, Vrwm=13V, Ipp=25.2A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BF	MMSZ4681	Z-diode	2.4V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
BF	KDZ6.8FV	Z-diode	6.40..7.20V, Izt=5mA, Zzt=25Ω, 100mW	TFSC	1a		-	7d	Kec
BF	PTVS51VP1UP	TVS	Vrwm=51V, Vbr=56.70..62.70V, Ipp=7.3A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
BF	MAZD051	Z-diode	4.8..5.4V, Zzt=60Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
BF	BZX399-C7V5	Z-diode	7.5V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BF	SMP13	TVS	Vbr=14.4..17.6V, Vrwm=13V, Ipp=16.8A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BF	TFZ8.2B	Z-diode	7.78..8.19V, Izt=20mA, Zzt=8Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BF	TFZV8.2B	Z-diode	7.78..8.19V, Izt=20mA, Zzt=8Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BF	MM1Z4681	Z-diode	2.28..2.52V, Izt=10mA, 500mW	SOD-123FL	1a		-	7d	Sme
BF	P4SMA20	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 15.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BF	SMAJ13	TVS	Vrwm=13V, Vbr=14.4..17.6V, 16.8A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BF	SMBJ13C	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BF	BZT52C7V5S	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a	A33	-	5d	Di
BF	SMAJ13	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=16.81A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BF	SMBJ13C	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=25.21A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BF	BZT52H-C7V5	Z-diode	7.5V±5%, Izt=5mA, Zzt=10Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BF	SMD15KPA26CA	TVS	Vrwm=26.0V, Vbr=29.04V, Vcl=44.0V, Ipp=343.2A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BF	SMD30KPA26CA	TVS	Vrwm=26.0V, Vbr=29.0V, Vcl=44.0V, Ipp=681.8A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BF	TV04A130K-G	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=16.81A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BF	TV06B130KB-G	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=25.21A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BF	P4SMAJ13	TVS	Vrwm=13V, Vbr=14.4..17.6V, Ipp=16.8A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BF	SMAJ13	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=16.81A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BF	P6SMBJ13C	TVS	Vrwm=13V, Vbr=11.7..14.3V, 32A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BF6	SMA6J13C	TVS	Vrwm=13V, Vbr=14.4..18.2V, Ipp=25.2A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BFD	EC76SMCJ26C	TVS	Vrwm=26V, Vbr=28.9..33.2V, 32.2A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFD	SMCG26C	TVS	Vrwm=26V, 32.2A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BFD	SMCJ26C	TVS	Vrwm=26V, Vbr=28.9..33.2V, 32.2A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BFD	SMCJ26C	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=32.19A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFD	TV15C260KB-G	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=32.19A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFD	1.5SMCJ26C	TVS	Vrwm=26V, Vbr=28.90..35.30V, Ipp=32.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFE	EC76SMCJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 35.6A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFE	SMCG26CA	TVS	Vrwm=26V, 35.6A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BFE	15SMBJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=35.6A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BFE	SMCJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 35.6A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BFE	SMCJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 35.6A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BFE	CD214C-T26CA	TVS	Vrwm=26V, Irsm=35.6A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFE	1.5SMC30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BFE	SMCJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=35.63A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFE	SMCJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=35.6A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BFE	SMCJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 35.6A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFE	SMCJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 35.6A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BFE	SMCJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 35.6A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BFE	TV15C260JB-G	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=35.63A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFE	1.5SMCJ26CA	TVS	Vrwm=26V, Vbr=28.90..31.90V, Ipp=35.6A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFEA	TPSMCJ26CA	TVS	Vbr=28.90..31.90V, Vrwm=26.0V, Ipp=35.63A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BFEA	TPSMC26CA-VR	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=35.7A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BFEA	TPSMCJ26CA	TVS	Vbr=28.90..31.90V, Vrwm=26.0V, Ipp=35.63A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BFEA	TPSMCJ26CA	TVS	Vbr=28.90..31.90V, Vrwm=26.0V, Ipp=35.63A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BFEA	TPSMCJ26CA	TVS	Vbr=28.90..31.90V, Vrwm=26.0V, Ipp=35.63A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFEH	SMCJ26CA-HRA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 35.6A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BFF	EC76SMCJ28C	TVS	Vrwm=28V, Vbr=31.1..35.8V, 30A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFF	SMCG28C	TVS	Vrwm=28V, 30A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BFF	SMCJ28C	TVS	Vrwm=28V, Vbr=31.1..35.8V, 30A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BFF	SMCJ28C	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=30.0A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFF	TV15C280KB-G	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=30.0A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFF	1.5SMCJ28C	TVS	Vrwm=28V, Vbr=31.10..38.0V, Ipp=30A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFG	EC76SMCJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 33A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFG	SMCG28CA	TVS	Vrwm=28V, 33A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BFG	15SMBJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=33.1A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BFG	SMCJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 33A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BFG	SMCJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 33A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BFG	CD214C-T28CA	TVS	Vrwm=28V, Irsm=33A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFG	1.5SMC33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BFG	SMCJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=33.04A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFG	SMCJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=33.0A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BFG	SMCJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 33A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFG	SMCJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 33A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BFG	SMCJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 33A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BFG	TV15C280JB-G	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=33.04A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFG	1.5SMCJ28CA	TVS	Vrwm=28V, Vbr=31.10..34.40V, Ipp=33A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFGA	TPSMCJ28CA	TVS	Vbr=31.10..34.40V, Vrwm=28.0V, Ipp=33.04A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BFGA	TPSMC28CA-VR	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=33.1A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BFGA	TPSMCJ28CA	TVS	Vbr=31.10..34.40V, Vrwm=28.0V, Ipp=33.04A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BFGA	TPSMCJ28CA	TVS	Vbr=31.10..34.40V, Vrwm=28.0V, Ipp=33.04A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BFGA	TPSMCJ28CA	TVS	Vbr=31.10..34.40V, Vrwm=28.0V, Ipp=33.04A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFGH	SMCJ28CA-HRA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 33A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BFH	EC76SMCJ30C	TVS	Vrwm=30V, Vbr=33.3..38.3V, 28A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFH	SMCG30C	TVS	Vrwm=30V, 28A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BFH	SMCJ30C	TVS	Vrwm=30V, Vbr=33.3..38.3V, 28A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BFH	SMCJ30C	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=28.04A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFH	TV15C300KB-G	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=28.04A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFH	1.5SMCJ30C	TVS	Vrwm=30V, Vbr=33.30..40.70V, Ipp=28A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFK	EC76SMCJ30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, 31A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFK	SMA20	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 13.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BFK	SMCG30CA	TVS	Vrwm=30V, 31A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BFK	15SMBJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=31.0A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BFK	SMCJ30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, 31A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BFK	SMCJ30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, 31A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BFK	CD214C-T30CA	TVS	Vrwm=30V, Irsm=31A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFK	1.5SMC36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BFK	SMCJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=30.99A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFK	SMCJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=31.0A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BFK	SMCJ30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, 31A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFK	SMCJ30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, 31A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BFK	SMCJ30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, 31A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BFK	TV15C300JB-G	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=30.99A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFK	1.5SMCJ30CA	TVS	Vrwm=30V, Vbr=33.30..36.80V, Ipp=31A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFKA	TPSMCJ30CA	TVS	Vbr=33.30..36.80V, Vrwm=30.0V, Ipp=30.99A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BFKA	TPSMC30CA-VR	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=31.0A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BFKA	TPSMCJ30CA	TVS	Vbr=33.30..36.80V, Vrwm=30.0V, Ipp=30.99A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BFKA	TPSMCJ30CA	TVS	Vbr=33.30..36.80V, Vrwm=30.0V, Ipp=30.99A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BFKA	TPSMCJ30CA	TVS	Vbr=33.30..36.80V, Vrwm=30.0V, Ipp=30.99A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFKH	SMCJ30CA-HRA	TVS	Vrwm=30V, Vbr=33.3..38.3V, 31A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BFL	EC76SMCJ33C	TVS	Vrwm=33V, Vbr=36.7..44.9V, 25.4A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFL	SMCG33C	TVS	Vrwm=33V, 25.4A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BFL	SMCJ33C	TVS	Vrwm=33V, Vbr=36.7..44.9V, 25.4A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BFL	SMCJ33C	TVS	Vrwm=33.0V, Vbr=36.70..44.90V, Ipp=25.42A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFL	TV15C330KB-G	TVS	Vrwm=33.0V, Vbr=36.7..44.9V, Ipp=25.2A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFL	1.5SMCJ33C	TVS	Vrwm=33V, Vbr=36.70..44.90V, Ipp=25.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFM	EC76SMCJ33CA	TVS	Vrwm=33V, Vbr=36.7..44.9V, 28.1A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFM	SMA20C	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 13.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BFM	SMCG33CA	TVS	Vrwm=33V, 28.1A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs

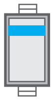

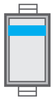

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BFM	15SMBJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=28.2A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BFM	SMCJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, 28.1A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BFM	SMCJ33CA	TVS	Vrwm=33V, Vbr=36.7..44.9V, 28.1A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BFM	CD214C-T33CA	TVS	Vrwm=33V, Irsm=28.1A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFM	1.5SMC39CA	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BFM	SMCJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=28.14A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFM	SMCJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=28.1A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BFM	SMCJ33CA	TVS	Vrwm=33V, Vbr=36.7..44.9V, 28.1A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFM	SMCJ33CA	TVS	Vrwm=33V, Vbr=36.7..44.9V, 28.1A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BFM	SMCJ33CA	TVS	Vrwm=33V, Vbr=36.7..44.9V, 28.1A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BFM	TV15C330JB-G	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, Ipp=28.1A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFM	1.5SMCJ33CA	TVS	Vrwm=33V, Vbr=36.70..4.60V, Ipp=28.1A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFMA	TPSMCJ33CA	TVS	Vbr=36.70..40.60V, Vrwm=33.0V, Ipp=28.14A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BFMA	TPSMC33CA-VR	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=28.2A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BFMA	TPSMCJ33CA	TVS	Vbr=36.70..40.60V, Vrwm=33.0V, Ipp=28.14A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BFMA	TPSMCJ33CA	TVS	Vbr=36.70..40.60V, Vrwm=33.0V, Ipp=28.14A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BFMA	TPSMCJ33CA	TVS	Vbr=36.70..40.60V, Vrwm=33.0V, Ipp=28.14A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFMH	SMCJ33CA-HRA	TVS	Vrwm=33V, Vbr=36.7..40.6V, 28.1A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BFN	EC76SMCJ36C	TVS	Vrwm=36V, Vbr= 40..46V, 23.3A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFN	SMCG36C	TVS	Vrwm=36V, 23.3A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BFN	SMCJ36C	TVS	Vrwm=36V, Vbr= 40..46V, 23.3A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BFN	SMCJ36C	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=23.33A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFN	TV15C360KB-G	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=23.33A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFN	1.5SMCJ36C	TVS	Vrwm=36V, Vbr=40.0..48.90V, Ipp=23.3A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFO	SM15T75CA	TVS	Vrwm=64.0V, Vbr=71.3..78.8V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
BFP	EC76SMCJ36CA	TVS	Vrwm=36V, Vbr= 40..46V, 25.8A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFP	SM15T68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, 16.3A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
BFP	TPSMP20	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, Ipp=13.7A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BFP	SMCG36CA	TVS	Vrwm=36V, 25.8A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BFP	SMAJ13C	TVS	Vrwm=13V, Vbr=14.4..17.6V, 16.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BFP	15SMBJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=25.8A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BFP	SMCJ36CA	TVS	Vrwm=36V, Vbr= 40..46V, 25.8A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BFP	SMCJ36CA	TVS	Vrwm=36V, Vbr= 40..46V, 25.8A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BFP	TPSMA20	TVS	Vrwm=20V, Ipp=13.7A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BFP	CD214C-T36CA	TVS	Vrwm=36V, Irsm=25.8A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFP	1.5SMC43CA	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BFP	SMCJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=25.82A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFP	SMCJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=25.8A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BFP	SMCJ36CA	TVS	Vrwm=36V, Vbr= 40..46V, 25.8A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFP	SMCJ36CA	TVS	Vrwm=36V, Vbr= 40..46V, 25.8A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BFP	SMCJ36CA	TVS	Vrwm=36V, Vbr= 40..46V, 25.8A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BFP	TV15C360JB-G	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=25.82A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFP	1.5SMCJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.20V, Ipp=25.8A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFPA	TPSMCJ36CA	TVS	Vbr=40.0..44.20V, Vrwm=36.0V, Ipp=25.82A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BFPA	TPSMC36CA-VR	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=25.9A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BFPA	TPSMCJ36CA	TVS	Vbr=40.0..44.20V, Vrwm=36.0V, Ipp=25.82A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BFPA	TPSMCJ36CA	TVS	Vbr=40.0..44.20V, Vrwm=36.0V, Ipp=25.82A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BFPA	TPSMCJ36CA	TVS	Vbr=40.0..44.20V, Vrwm=36.0V, Ipp=25.82A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFPH	SMCJ36CA-HRA	TVS	Vrwm=36V, Vbr= 40..46V, 25.8A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BFQ	EC76SMCJ40C	TVS	Vrwm=40V, Vbr=44.4..51.1V, 21A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFQ	SMCG40C	TVS	Vrwm=40V, 21A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BFQ	SMCJ40C	TVS	Vrwm=40V, Vbr=44.4..51.1V, 21A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BFQ	SMCJ40C	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=21.01A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFQ	TV15C400KB-G	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=21.01A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFQ	1.5SMCJ40C	TVS	Vrwm=40V, Vbr=44.40..54.30V, Ipp=21A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFR	SMCJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 23.2A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BFR	EC76SMCJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 23.3A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFR	SMCG40CA	TVS	Vrwm=40V, 23.3A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BFR	15SMBJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=23.3A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BFR	SMCJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 23.3A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BFR	CD214C-T40CA	TVS	Vrwm=40V, Irsm=23.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFR	1.5SMC47CA	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BFR	SMCJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=23.26A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFR	SMCJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=23.3A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BFR	SMCJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 23.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFR	SMCJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 23.3A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BFR	SMCJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 23.3A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BFR	TV15C400JB-G	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=23.26A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFR	1.5SMCJ40CA	TVS	Vrwm=40V, Vbr=44.40..49.10V, Ipp=23.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFRA	TPSMCJ40CA	TVS	Vbr=44.40..49.10V, Vrwm=40.0V, Ipp=23.26A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BFRA	TPSMC40CA-VR	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=23.3A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BFRA	TPSMCJ40CA	TVS	Vbr=44.40..49.10V, Vrwm=40.0V, Ipp=23.26A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BFRA	TPSMCJ40CA	TVS	Vbr=44.40..49.10V, Vrwm=40.0V, Ipp=23.26A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BFRA	TPSMCJ40CA	TVS	Vbr=44.40..49.10V, Vrwm=40.0V, Ipp=23.26A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFRH	SMCJ40CA-HRA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 23.2A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BFS	EC76SMCJ43C	TVS	Vrwm=43V, Vbr=47.8..54.9V, 19.6A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFS	SMCG43C	TVS	Vrwm=43V, 19.6A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BFS	SMCJ43C	TVS	Vrwm=43V, Vbr=47.8..54.9V, 19.6A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BFS	SMCJ43C	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=19.56A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFS	TV15C430KB-G	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=19.56A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFS	1.5SMCJ43C	TVS	Vrwm=43V, Vbr=47.80..58.40V, Ipp=19.6A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFT	SMCJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, 21.6A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BFT	EC76SMCJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, 21.6A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFT	SMCG43CA	TVS	Vrwm=43V, 21.6A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BFT	15SMBJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=21.6A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BFT	SMCJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, 21.6A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
BFT	CD214C-T43CA	TVS	Vrwm=43V, Irsm=21.6A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFT	1.5SMC51CA	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BFT	SMCJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=21.61A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFT	SMCJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=21.6A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BFT	SMCJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, 21.6A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFT	SMCJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, 21.6A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BFT	SMCJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, 21.6A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BFT	TV15C430JB-G	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=21.61A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFT	1.5SMCJ43CA	TVS	Vrwm=43V, Vbr=47.80..52.80V, Ipp=21.6A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFTA	TPSMCJ43CA	TVS	Vbr=47.80..52.80V, Vrwm=43.0V, Ipp=21.61A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BFTA	TPSMC43CA-VR	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=21.7A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BFTA	TPSMCJ43CA	TVS	Vbr=47.80..52.80V, Vrwm=43.0V, Ipp=21.61A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BFTA	TPSMCJ43CA	TVS	Vbr=47.80..52.80V, Vrwm=43.0V, Ipp=21.61A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BFTA	TPSMCJ43CA	TVS	Vbr=47.80..52.80V, Vrwm=43.0V, Ipp=21.61A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFTH	SMCJ43CA-HRA	TVS	Vrwm=43V, Vbr=47.8..54.9V, 21.6A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BFU	EC76SMCJ45C	TVS	Vrwm=45V, Vbr=50..57.5V, 18.7A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFU	SMCG45C	TVS	Vrwm=45V, 18.7A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BFU	SMCJ45C	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=18.68A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFU	TV15C450KB-G	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=18.68A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFU	1.5SMCJ45C	TVS	Vrwm=45V, Vbr=50.0..61.10V, Ipp=18.7A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFV	SMCJ45CA	TVS	Vrwm=45V, Vbr=50..57.5V, 20.6A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BFV	EC76SMCJ45CA	TVS	Vrwm=45V, Vbr=50..57.5V, 20.6A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFV	SMCG45CA	TVS	Vrwm=45V, 20.6A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BFV	15SMBJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=20.6A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BFV	CD214C-T45CA	TVS	Vrwm=45V, Irsm=20.6A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFV	1.5SMC56CA	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BFV	SMCJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=20.63A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFV	SMCJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=20.6A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BFV	SMCJ45CA	TVS	Vrwm=45V, Vbr=50..57.5V, 20.6A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFV	SMCJ45CA	TVS	Vrwm=45V, Vbr=50..57.5V, 20.6A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BFV	SMCJ45CA	TVS	Vrwm=45V, Vbr=50..57.5V, 20.6A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BFV	TV15C450JB-G	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=20.63A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFV	1.5SMCJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.30V, Ipp=20.6A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFVA	TPSMCJ45CA	TVS	Vbr=50.0..55.30V, Vrwm=45.0V, Ipp=20.63A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BFVA	TPSMC45CA-VR	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=20.6A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BFVA	TPSMCJ45CA	TVS	Vbr=50.0..55.30V, Vrwm=45.0V, Ipp=20.63A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BFVA	TPSMCJ45CA	TVS	Vbr=50.0..55.30V, Vrwm=45.0V, Ipp=20.63A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BFVA	TPSMCJ45CA	TVS	Vbr=50.0..55.30V, Vrwm=45.0V, Ipp=20.63A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFVH	SMCJ45CA-HRA	TVS	Vrwm=45V, Vbr=50..57.5V, 20.6A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BFW	EC76SMCJ48C	TVS	Vrwm=48V, Vbr=53.3..61.3V, 17.5A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFW	SMCG48C	TVS	Vrwm=48V, 17.5A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BFW	SMCJ48C	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=17.54A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFW	TV15C480KB-G	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=17.54A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFW	1.5SMCJ48C	TVS	Vrwm=48V, Vbr=53.30..65.10V, Ipp=17.5A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFX	SMCJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 19.4A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BFX	EC76SMCJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 19.4A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFX	SM15T100CA	TVS	Vrwm=85.5V, Vbr=95..105V, 11A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
BFX	15SMBJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=19.4A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BFX	SMCG48CA	TVS	Vrwm=48V, 19.4A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BFX	CD214C-T48CA	TVS	Vrwm=48V, Irsm=19.4A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFX	SMCJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=19.38A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFX	SMCJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=19.4A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BFX	SMCJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 19.4A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFX	SMCJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 19.4A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul

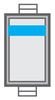

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BFX	SMCJ54CA	TVS	Vrwm=54V, Vbr=60..69V, 17.2A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BFX	TV15C480JB-G	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=19.38A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFX	1.5SMCJ48CA	TVS	Vrwm=48V, Vbr=53.30..58.90V, Ipp=19.4A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFXA	TPSMCJ48CA	TVS	Vbr=53.30..58.90V, Vrwm=48.0V, Ipp=19.38A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BFXA	TPSMC48CA-VR	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=19.4A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BFXA	TPSMCJ48CA	TVS	Vbr=53.30..58.90V, Vrwm=48.0V, Ipp=19.38A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BFXA	TPSMCJ48CA	TVS	Vbr=53.30..58.90V, Vrwm=48.0V, Ipp=19.38A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BFXA	TPSMCJ48CA	TVS	Vbr=53.30..58.90V, Vrwm=48.0V, Ipp=19.38A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFXH	SMCJ48CA-HRA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 19.4A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BFY	EC76SMCJ51C	TVS	Vrwm=51V, Vbr=56.7..65.2V, 16.5A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFY	SMCJ51C	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=16.47A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFY	TV15C510KB-G	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=16.47A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFY	1.5SMCJ51C	TVS	Vrwm=51V, Vbr=56.70..69.30V, Ipp=18.5A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFZ	SMCJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, 18.2A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BFZ	EC76SMCJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, 18.2A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BFZ	15SMBJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=18.2A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BFZ	CD214C-T51CA	TVS	Vrwm=51V, Irsm=18.2A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFZ	1.5SMC62CA	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BFZ	SMCJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=18.20A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFZ	SMCJ51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=18.2A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BFZ	SMCJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, 18.2A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BFZ	SMCJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, 18.2A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BFZ	SMCJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BFZ	TV15C510JB-G	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=18.20A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BFZ	1.5SMCJ51CA	TVS	Vrwm=51V, Vbr=56.70..62.70V, Ipp=18.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BFZA	TPSMCJ51CA	TVS	Vbr=56.70..62.70V, Vrwm=51.0V, Ipp=18.20A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BFZA	TPSMC51CA-VR	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=18.2A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BFZA	TPSMCJ51CA	TVS	Vbr=56.70..62.70V, Vrwm=51.0V, Ipp=18.20A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BFZA	TPSMCJ51CA	TVS	Vbr=56.70..62.70V, Vrwm=51.0V, Ipp=18.20A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BFZA	TPSMCJ51CA	TVS	Vbr=56.70..62.70V, Vrwm=51.0V, Ipp=18.20A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BFZH	SMCJ51CA-HRA	TVS	Vrwm=51V, Vbr=56.7..65.2V, 18.2A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BG	SMBG13CA	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BG	UDZ8V2B	Z-diode	8.2V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BG	EC76SMAJ13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=18.6A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BG	EC76SMBJ13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BG	SD834-03-TE12R	Si-diode	SBD, Sw, 30V, 4A, Vf<0.46V(4A)	SD	2p		-	7d	Fji
BG	SMAS13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=18.6A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
BG	SMF13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=9.3A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
BG	SMA6L13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, 28.0A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
BG	SODJ13CA-SH	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
BG	BZX399-C8V2	Z-diode	8.2V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BG	PMF13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=9.30A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
BG	SMF13A	ESDP-diode	Vbr=14.4V, Vrwm=13V, Ipp=9.3A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
BG	TFZV9.1B	Z-diode	8.57..9.01V, Izt=20mA, Zzt=8Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BG	P4SMA20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 15.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BG	6.0SMAJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
BG	SMAJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, 18.6A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BG	SMP13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=18.6A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BG	MSMP13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=36.8A, 150W (1ms)	DO-219AD	1ka	A20	38	8d	Vs
BG	SMBJ13CA	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BG	SMAJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, 18.6A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
BG	CD214B-T13CA	TVS	Vrwm=13V, Irsm=27.9A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
BG	SMBJ13CA	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
BG	SMAJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=18.60A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BG	SMBJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=27.91A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BG	SMBJ13CA	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
BG	BZT52H-C8V2	Z-diode	8.2V±5%, Izt=5mA, Zzt=10Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BG	SMAJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=18.60A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
BG	SMD15KPA28CA	TVS	Vrwm=28.0V, Vbr=31.28V, Vcl=47.5V, Ipp=317.9A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BG	SMD30KPA28CA	TVS	Vrwm=28.0V, Vbr=31.3V, Vcl=50.0V, Ipp=606.0A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BG	SMF13AL	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=9.3A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
BG	SMBJ13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
BG	TFZ9.1B	Z-diode	8.57..9.01V, Izt=20mA, Zzt=8Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BG	TV04A130J-G	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=18.60A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BG	TV06B130JB-G	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=27.91A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BG	SMBJ13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
BG	SMBJ13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
BG	SMBJ13CA-T	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
BG	SMBJ13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
BG	SMBJ13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr

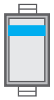

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BG	P4SMAJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=18.6A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BG	SMAJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=18.60A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BG	P6SMBJ13CA	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BG	SMBJ13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
BG	SMBJ13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
BG6	SMA6J13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BGA	1.5SMC6V8C	TVS	Vrwm=5.5V, Vbr=6.12..7.48V, Ipp=139A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGA	TPSMA6L13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=28.0A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
BGA	SMCJ80C	TVS	Vrwm=80.0V, Vbr=88.96..108.80V, Ipp=10.47A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGA	TPSMBJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=27.91A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BGA	TV15C800KB-G	TVS	Vrwm=80.0V, Vbr=88.96..108.80V, Ipp=10.47A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGA	TPSMB13CA-VR	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=28.0A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
BGA	TPSMAJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=18.60A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
BGA	TPSMAJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=18.60A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
BGA	TPSMAJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=18.60A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BGA	TPSMBJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=27.91A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
BGA	TPSMBJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=27.91A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BGA	TPSMAJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=18.60A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
BGB	1.5SMC6V8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGB	SMCJ80CA	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=11.57A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGB	TV15C800JB-G	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=11.57A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGC	1.5SMC7V5C	TVS	Vrwm=6.05V, Vbr=6.75..8.25V, Ipp=128A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGD	EC76SMCJ54C	TVS	Vrwm=54V, Vbr=60..69V, 15.6A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGD	1.5SMC7V5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGD	SMCG54C	TVS	Vrwm=54V, 15.6A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGD	SMCJ54C	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=15.58A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGD	TV15C540KB-G	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=15.58A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGD	1.5SMCJ54C	TVS	Vrwm=54V, Vbr=60.0..73.30V, Ipp=15.6A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGE	SMCJ54CA	TVS	Vrwm=54V, Vbr=60..69V, 17.2A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BGE	EC76SMCJ54CA	TVS	Vrwm=54V, Vbr=60..69V, 17.2A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGE	1.5SMC8V2C	TVS	Vrwm=6.63V, Vbr=7.38..9.02V, Ipp=120A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGE	15SMBJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=17.2A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BGE	SMCG54CA	TVS	Vrwm=54V, 17.2A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGE	CD214C-T54CA	TVS	Vrwm=54V, Irsm=17.2A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGE	SMCJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=17.22A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGE	SMCJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=17.2A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BGE	SMCJ54CA	TVS	Vrwm=54V, Vbr=60..69V, 17.2A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGE	SMCJ54CA	TVS	Vrwm=54V, Vbr=60..69V, 17.2A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BGE	SMCJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.5A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BGE	TV15C540JB-G	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=17.22A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGE	1.5SMCJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.30V, Ipp=17.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGEA	TPSMCJ54CA	TVS	Vbr=60.0..66.30V, Vrwm=54.0V, Ipp=17.22A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BGEA	TPSMC54CA-VR	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=17.3A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BGEA	TPSMCJ54CA	TVS	Vbr=60.0..66.30V, Vrwm=54.0V, Ipp=17.22A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BGEA	TPSMCJ54CA	TVS	Vbr=60.0..66.30V, Vrwm=54.0V, Ipp=17.22A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BGEA	TPSMCJ54CA	TVS	Vbr=60.0..66.30V, Vrwm=54.0V, Ipp=17.22A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGEH	SMCJ54CA-HRA	TVS	Vrwm=54V, Vbr=60..69V, 17.2A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BGF	EC76SMCJ58C	TVS	Vrwm=58V, Vbr=64.4..74.1V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGF	1.5SMC8V2CA	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGF	SMCG58C	TVS	Vrwm=58V, 14.6A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGF	SMCJ58C	TVS	Vrwm=58.0V, Vbr=64.40..78.70V, Ipp=14.56A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGF	TV15C580KB-G	TVS	Vrwm=58.0V, Vbr=64.40..78.70V, Ipp=14.56A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGF	1.5SMCJ58C	TVS	Vrwm=58V, Vbr=64.40..78.70V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGFJ	P4SMA20	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 14.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BGG	SMCJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BGG	EC76SMCJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGG	1.5SMC9V1C	TVS	Vrwm=7.37V, Vbr=8.19..10V, Ipp=109A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGG	15SMBJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=16.1A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BGG	SMCG58CA	TVS	Vrwm=58V, 16A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGG	CD214C-T58CA	TVS	Vrwm=58V, Irsm=16A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGG	1.5SMC68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BGG	SMCJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=16.03A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGG	SMCJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=16.0A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BGG	SMCJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGG	SMCJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BGG	SMCJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BGG	TV15C580JB-G	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=16.03A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGG	1.5SMCJ58CA	TVS	Vrwm=58V, Vbr=64.40..71.20V, Ipp=16A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGGA	TPSMCJ58CA	TVS	Vbr=64.40..71.20V, Vrwm=58.0V, Ipp=16.03A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BGGA	TPSMC58CA-VR	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=16.1A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif

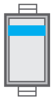

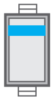

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BGGA	TPSMCJ58CA	TVS	Vbr=64.40..71.20V, Vrwm=58.0V, Ipp=16.03A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BGGA	TPSMCJ58CA	TVS	Vbr=64.40..71.20V, Vrwm=58.0V, Ipp=16.03A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BGGA	TPSMCJ58CA	TVS	Vbr=64.40..71.20V, Vrwm=58.0V, Ipp=16.03A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGGH	SMCJ58CA-HRA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BGH	EC76SMCJ60C	TVS	Vrwm=60V, Vbr=66.7..76.7V, 14A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGH	1.5SMC9V1CA	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGH	SMCG60C	TVS	Vrwm=60V, 14A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGH	SMCJ60C	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=14.02A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGH	TV15C600KB-G	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=14.02A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGH	1.5SMCJ60C	TVS	Vrwm=60V, Vbr=66.70..81.50V, Ipp=14A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGJ	MBRS1540	Si-diode	SBR, 40V, 1.5A, Vf<0.46V(1.5A)	DO-214AA	1a		-	1d	Mot
BGJ	P4SMA20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 15.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BGK	SMCJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.5A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BGK	EC76SMCJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.5A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGK	1.5SMC10C	TVS	Vrwm=8.1V, Vbr=9..11V, Ipp=100A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGK	SMA20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 14.4A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BGK	15SMBJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=15.5A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BGK	SMCG60CA	TVS	Vrwm=60V, 15.5A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGK	SM15T150CA	TVS	Vrwm=128V, Vbr=143..158V, 7.2A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
BGK	CD214C-T60CA	TVS	Vrwm=60V, Irsm=15.5A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGK	SMCJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=15.50A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGK	SMCJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=15.5A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BGK	SMCJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.5A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGK	SMCJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.5A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BGK	SMCJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.3A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BGK	TV15C600JB-G	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=15.50A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGK	1.5SMCJ60CA	TVS	Vrwm=60V, Vbr=66.70..73.70V, Ipp=15.5A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGKA	TPSMCJ60CA	TVS	Vbr=66.70..73.70V, Vrwm=60.0V, Ipp=15.50A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BGKA	TPSMC60CA-VR	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=15.5A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BGKA	TPSMCJ60CA	TVS	Vbr=66.70..73.70V, Vrwm=60.0V, Ipp=15.50A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BGKA	TPSMCJ60CA	TVS	Vbr=66.70..73.70V, Vrwm=60.0V, Ipp=15.50A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BGKA	TPSMCJ60CA	TVS	Vbr=66.70..73.70V, Vrwm=60.0V, Ipp=15.50A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGKH	SMCJ60CA-HRA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.5A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BGL	EC76SMCJ64C	TVS	Vrwm=64V, Vbr=71.1..81.8V, 13.2A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGL	1.5SMC10CA	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGL	SMCG64C	TVS	Vrwm=64V, 13.2A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGL	SMCJ64C	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=13.16A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGL	TV15C640KB-G	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=13.16A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGL	1.5SMCJ64C	TVS	Vrwm=64V, Vbr=71.10..86.90V, Ipp=13.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGM	SMCJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BGM	EC76SMCJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGM	1.5SMC11C	TVS	Vrwm=8.92V, Vbr=9.9..12.1V, Ipp=93A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGM	SMA20CA	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 14.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BGM	15SMBJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BGM	SMCG64CA	TVS	Vrwm=64V, 14.6A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGM	CD214C-T64CA	TVS	Vrwm=64V, Irsm=14.6A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGM	1.5SMC75CA	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BGM	SMCJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=14.56A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGM	SMCJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BGM	SMCJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGM	SMCJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BGM	SMCJ75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, 12.4A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BGM	TV15C640JB-G	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=14.56A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGM	1.5SMCJ64CA	TVS	Vrwm=64V, Vbr=71.10..78.60V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGMA	TPSMCJ64CA	TVS	Vbr=71.10..78.60V, Vrwm=64.0V, Ipp=14.56A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BGMA	TPSMC64CA-VR	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BGMA	TPSMCJ64CA	TVS	Vbr=71.10..78.60V, Vrwm=64.0V, Ipp=14.56A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BGMA	TPSMCJ64CA	TVS	Vbr=71.10..78.60V, Vrwm=64.0V, Ipp=14.56A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BGMA	TPSMCJ64CA	TVS	Vbr=71.10..78.60V, Vrwm=64.0V, Ipp=14.56A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGMH	SMCJ64CA-HRA	TVS	Vrwm=64V, Vbr=71.1..81.8V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BGN	EC76SMCJ70C	TVS	Vrwm=70V, Vbr=77.8..89.5V, 12A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGN	1.5SMC11CA	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGN	SMCG70C	TVS	Vrwm=70V, 12A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGN	SMCJ70C	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=12.0A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGN	TV15C700KB-G	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=12.0A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGN	1.5SMCJ70C	TVS	Vrwm=70V, Vbr=77.80..95.10V, Ipp=12A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGP	SMCJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.3A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BGP	EC76SMCJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.3A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGP	1.5SMC12C	TVS	Vrwm=9.72V, Vbr=10.8..13.2V, Ipp=87A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGP	15SMBJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=13.3A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un

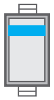

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BGP	TPSMP20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, Ipp=14.4A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BGP	SMCG70CA	TVS	Vrwm=70V, 13.3A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGP	SMAJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, 18.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BGP	TPSMA20A	TVS	Vrwm=20V, Ipp=14.4A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BGP	CD214C-T70CA	TVS	Vrwm=70V, Irsm=13.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGP	1.5SMC82CA	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BGP	SMCJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=13.27A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGP	SMCJ70CA	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=13.3A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BGP	SMCJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGP	SMCJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.3A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BGP	SMCJ78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, 11.9A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BGP	TV15C700JB-G	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=13.27A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGP	1.5SMCJ70CA	TVS	Vrwm=70V, Vbr=77.80..86.0V, Ipp=13.3A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGPA	TPSMCJ70CA	TVS	Vbr=77.80..86.0V, Vrwm=70.0V, Ipp=13.27A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BGPA	TPSMC70CA-VR	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=13.3A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BGPA	TPSMCJ70CA	TVS	Vbr=77.80..86.0V, Vrwm=70.0V, Ipp=13.27A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BGPA	TPSMCJ70CA	TVS	Vbr=77.80..86.0V, Vrwm=70.0V, Ipp=13.27A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BGPA	TPSMCJ70CA	TVS	Vbr=77.80..86.0V, Vrwm=70.0V, Ipp=13.27A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGPH	SMCJ70CA-HRA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.3A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BGQ	EC76SMCJ75C	TVS	Vrwm=75V, Vbr=83.3..95.8V, 11.2A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGQ	SMCG75C	TVS	Vrwm=75V, 11.2A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGQ	SMCJ75C	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=11.19A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGQ	TV15C750KB-G	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=11.19A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGQ	1.5SMCJ75C	TVS	Vrwm=75V, Vbr=83.30..102.0V, Ipp=11.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGR	SMCJ75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, 12.4A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BGR	EC76SMCJ75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, 12.4A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGR	1.5SMC12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGR	15SMBJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=12.4A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BGR	SMCG75CA	TVS	Vrwm=75V, 12.4A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGR	CD214C-T75CA	TVS	Vrwm=75V, Irsm=12.4A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGR	SMCJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=12.40A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGR	SMCJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=12.4A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BGR	SMCJ75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, 12.4A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGR	SMCJ75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, 12.4A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BGR	SMCJ85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 10.9A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BGR	TV15C750JB-G	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=12.40A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGR	1.5SMCJ75CA	TVS	Vrwm=75V, Vbr=83.30..92.10V, Ipp=12.4A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGRA	TPSMCJ75CA	TVS	Vbr=83.30..92.10V, Vrwm=75.0V, Ipp=12.40A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BGRA	TPSMC75CA-VR	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=12.4A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BGRA	TPSMCJ75CA	TVS	Vbr=83.30..92.10V, Vrwm=75.0V, Ipp=12.40A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BGRA	TPSMCJ75CA	TVS	Vbr=83.30..92.10V, Vrwm=75.0V, Ipp=12.40A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BGRA	TPSMCJ75CA	TVS	Vbr=83.30..92.10V, Vrwm=75.0V, Ipp=12.40A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGRH	SMCJ75CA-HRA	TVS	Vrwm=75V, Vbr=83.3..95.8V, 12.4A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BGS	EC76SMCJ78C	TVS	Vrwm=78V, Vbr=86.7..99.7V, 10.8A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGS	1.5SMC13C	TVS	Vrwm=10.5V, Vbr=11.7..14.3V, Ipp=79A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGS	SMCG78C	TVS	Vrwm=78V, 10.8A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGS	SMCJ78C	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=10.79A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGS	TV15C780KB-G	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=10.79A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGS	1.5SMCJ78C	TVS	Vrwm=78V, Vbr=86.70..106.0V, Ipp=10.8A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGT	SMCJ78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, 11.4A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BGT	EC76SMCJ78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, 11.9A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGT	1.5SMC13CA	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGT	15SMBJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=11.9A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BGT	SMCG78CA	TVS	Vrwm=78V, 11.9A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGT	CD214C-T78CA	TVS	Vrwm=78V, Irsm=11.4A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGT	1.5SMC91CA	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BGT	SMCJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=11.90A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGT	SMA6J13CAT	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
BGT	SMBJ13CAT	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
BGT	SMCJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=11.4A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BGT	SMCJ78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, 11.9A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGT	SMCJ78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, 11.9A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BGT	SMCJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 10.3A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BGT	TV15C780JB-G	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=11.90A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGT	1.5SMCJ78CA	TVS	Vrwm=78V, Vbr=86.70..95.80V, Ipp=11.4A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGTA	TPSMCJ78CA	TVS	Vbr=86.70..95.80 V, Vrwm=78.0V, Ipp=11.90A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08z	-	1ba	Un
BGTA	TPSMC78CA-VR	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=11.9A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BGTA	TPSMCJ78CA	TVS	Vbr=86.70..95.80 V, Vrwm=78.0V, Ipp=11.90A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Anv
BGTA	TPSMCJ78CA	TVS	Vbr=86.70..95.80 V, Vrwm=78.0V, Ipp=11.90A, 1500W(1ms), Bidirectional	DO-214AB	1rb	A06s	25	1ba	Smm
BGTA	TPSMCJ78CA	TVS	Vbr=86.70..95.80 V, Vrwm=78.0V, Ipp=11.90A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc

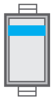

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BGTH	SMCJ78CA-HRA	TVS	Vrwm=78V, Vbr=86.7..99.7V, 11.4A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BGU	EC76SMCJ85C	TVS	Vrwm=85V, Vbr=94.4..115V, 9.9A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGU	1.5SMC15C	TVS	Vrwm=12.1V, Vbr=13.5..16.5V, Ipp=68A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGU	SMCG85C	TVS	Vrwm=85V, 9.9A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGU	SMCJ85C	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=9.93A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGU	TV15C850KB-G	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=9.93A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGU	1.5SMCJ85C	TVS	Vrwm=85V, Vbr=94.40..115.0V, Ipp=9.9A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGV	EC76SMCJ85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 10.9A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGV	1.5SMC15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGV	SMCJ85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 10.4A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BGV	15SMBJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..154.0V, Ipp=11.0A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BGV	SMCG85CA	TVS	Vrwm=85V, 10.9A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGV	SM15T200CA	TVS	Vrwm=171V, Vbr=190..210V, 5.5A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
BGV	CD214C-T85CA	TVS	Vrwm=85V, Irsm=10.4A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGV	1.5SMC100CA	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BGV	SMCJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=10.95A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGV	SMCJ85CA	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=10.4A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BGV	SMCJ85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 10.9A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGV	SMCJ100CA	TVS	Vrwm=100V, Vbr=111..123V, 9.3A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BGV	SMCJ85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 10.9A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BGV	TV15C850JB-G	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=10.95A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGV	1.5SMCJ85CA	TVS	Vrwm=85V, Vbr=94.40..104.0V, Ipp=10.4A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGVA	TPSMC85CA-VR	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=11.0A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BGVH	SMCJ85CA-HRA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 10.4A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BGW	EC76SMCJ90C	TVS	Vrwm=90V, Vbr=100..122V, 9.4A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGW	1.5SMC16C	TVS	Vrwm=12.9V, Vbr=14.4..17.6V, Ipp=64A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGW	SMCG90C	TVS	Vrwm=90V, 9.4A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGW	SMCJ90C	TVS	Vrwm=90.0V, Vbr=100.0..122.0V, Ipp=9.38A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGW	TV15C900KB-G	TVS	Vrwm=90V, Vbr=100.0..122.0V, Ipp=9.38A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGW	1.5SMCJ90C	TVS	Vrwm=90V, Vbr=100.0..122.0V, Ipp=9.4A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGX	EC76SMCJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 10.3A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGX	1.5SMC16CA	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGX	SMCJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 10.3A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BGX	15SMBJ90CA	TVS	Vrwm=90.0V, Vbr=150.0..111.0V, Ipp=10.3A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BGX	SMCG90CA	TVS	Vrwm=90V, 10.3A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGX	SM15T220CA	TVS	Vrwm=188V, Vbr=209..231V, 4.6A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
BGX	CD214C-T90CA	TVS	Vrwm=90V, Irsm=10.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGX	1.5SMC110CA	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BGX	SMCJ90CA	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=10.27A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGX	SMCJ90CA	TVS	Vrwm=90V, Vbr=100..111V, Ipp=10.3A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BGX	SMCJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 10.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGX	SMCJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BGX	SMCJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 10.3A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BGX	TV15C900JB-G	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=10.27A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGX	1.5SMCJ90CA	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=10.3A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGXH	SMCJ90CA-HRA	TVS	Vrwm=90V, Vbr=100..115.5V, 10.3A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BGY	EC76SMCJ100C	TVS	Vrwm=100V, Vbr=111..136V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGY	1.5SMC18C	TVS	Vrwm=14.5V, Vbr=16.2..19.8V, Ipp=56.5A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGY	SMCG100C	TVS	Vrwm=100V, 8.4A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGY	SMCJ100C	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=8.38A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGY	TV15C101KB-G	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=8.38A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGY	1.5SMCJ100C	TVS	Vrwm=100V, Vbr=111.0..136.0V, Ipp=8.4A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGZ	EC76SMCJ100CA	TVS	Vrwm=100V, Vbr=111..123V, 9.3A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BGZ	1.5SMC18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BGZ	15SMBJ100CA	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=9.3A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BGZ	SMCG100CA	TVS	Vrwm=100V, 9.3A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BGZ	SMCJ100CA	TVS	Vrwm=100V, Vbr=111..136V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BGZ	CD214C-T100CA	TVS	Vrwm=100V, Irsm=9.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGZ	1.5SMC120CA	TVS	Vrwm=97.2V, Vbr=108..132V, Ipp=8.7A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BGZ	SMCJ100CA	TVS	Vrwm=100V, Vbr=111..123V, 9.3A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BGZ	SMCJ100CA	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=9.26A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BGZ	SMCJ100CA	TVS	Vrwm=100V, Vbr=111..123V, Ipp=9.3A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BGZ	SMCJ100CA	TVS	Vrwm=100V, Vbr=111..123V, 9.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BGZ	SMCJ120CA	TVS	Vrwm=120V, Vbr=133..153V, 7.9A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BGZ	TV15C101JB-G	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=9.26A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BGZ	1.5SMCJ100CA	TVS	Vrwm=100V, Vbr=111.0..123.0V, Ipp=9.3A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BGZH	SMCJ100CA-HRA	TVS	Vrwm=100V, Vbr=111..136V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BH	SD834-04-TE12R	Si-diode	SBD, Sw, 40V, 4A, Vf<0.51V(4A)	SD	2p		-	7d	Fji
BH	SMBG14C	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BH	UDZ9V1B	Z-diode	9.1V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di

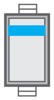

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BH	EC76SMAJ14	TVS	Vbr=15.6..19.1V, Vrwm=14V, Ipp=15.5A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BH	EC76SMBJ14C	TVS	Vbr=15.6..19.1V, Vrwm=14V, Ipp=23.3A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BH	MMSZ4682	Z-diode	2.7V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
BH	SC017-2	Si-diode	GP, Rectifier, 200V, 1A, Vf<1.1V(2A)	SOD-106	1b		-	1d	Fji
BH	PTVS58VP1UP	TVS	Vrwm=58V, Vbr=64.40..71.20V, Ipp=6.4A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
BH	PTVS54VP1UP	TVS	Vrwm=54V, Vbr=60.0..66.30V, Ipp=6.9A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
BH	BZX399-C9V1	Z-diode	9.1V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BH	TFZV10B	Z-diode	9.41..9.90V, Izt=20mA, Zzt=8Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BH	SMP14	TVS	Vbr=15.6..19.1V, Vrwm=14V, Ipp=15.5A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BH	MM1Z4682	Z-diode	2.565..2.835V, Izt=10mA, 500mW	SOD-123FL	1a		-	7d	Sme
BH	P4SMA22	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 14.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BH	SMAJ14	TVS	Vrwm=14V, Vbr=15.6..19.1V, 15.5A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BH	SMBJ14C	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BH	SMAJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, 18.6A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
BH	SMAJ14	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=15.50A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BH	SMBJ14C	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=23.26A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BH	BZT52H-C9V1	Z-diode	9.1V±5%, Izt=5mA, Zzt=10Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BH	SMD15KPA30CA	TVS	Vrwm=30.0V, Vbr=33.51V, Vcl=50.7V, Ipp=297.8A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BH	SMD30KPA30CA	TVS	Vrwm=30.0V, Vbr=33.5V, Vcl=55.2V, Ipp=548.9A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BH	TV04A140K-G	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=15.50A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BH	TV06B140KB-G	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=23.26A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BH	P4SMAJ14	TVS	Vrwm=14V, Vbr=15.6..19.1V, Ipp=15.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BH	SMAJ14	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=15.50A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BH	P6SMBJ14C	TVS	Vrwm=14V, Vbr=15.5..19.8V, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BH	TFZ10B	Z-diode	9.41..9.90V, Izt=20mA, Zzt=8Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BH6	SMA6J14C	TVS	Vrwm=14V, Vbr=15.6..19.8V, Ipp=23.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BHA	1.5SMC20C	TVS	Vrwm=16.2V, Vbr=18..22V, Ipp=51.5A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHA	SMCJ140C	TVS	Vrwm=140.0V, Vbr=155.6..190.4V, Ipp=5.99A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHA	TV15C141JB-G	TVS	Vrwm=140V, Vbr=155.68..190.40V, Ipp=5.99A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHB	1.5SMC20CA	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHB	SMCJ140CA	TVS	Vrwm=140.0V, Vbr=155.0..171.0V, Ipp=6.61A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHB	TV15C141KB-G	TVS	Vrwm=140V, Vbr=155.0..171.40V, Ipp=6.61A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHC	1.5SMC22C	TVS	Vrwm=17.8V, Vbr=19.8..24.2V, Ipp=47A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHD	EC76SMCJ110C	TVS	Vrwm=110V, Vbr=122..149V, 7.7A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BHD	1.5SMC22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHD	SMCG110C	TVS	Vrwm=110V, 7.7A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BHD	SMCJ110C	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=7.65A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHD	TV15C111KB-G	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=7.65A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHD	1.5SMCJ110C	TVS	Vrwm=110V, Vbr=122.0..149.0V, Ipp=7.7A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BHE	EC76SMCJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BHE	1.5SMC24C	TVS	Vrwm=19.4V, Vbr=21.6..26.4V, Ipp=43A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHE	15SMBJ110CA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=8.5A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BHE	SMCG110CA	TVS	Vrwm=110V, 8.5A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BHE	SMCJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BHE	CD214C-T110CA	TVS	Vrwm=110V, Irsm=8.4A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BHE	1.5SMC130CA	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BHE	SMCJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BHE	SMCJ110CA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=8.47A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHE	SMCJ110CA	TVS	Vrwm=110V, Vbr=122..135V, Ipp=8.4A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BHE	SMCJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BHE	SMCJ130CA	TVS	Vrwm=130V, Vbr=144..165.5V, 7.2A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BHE	TV15C111JB-G	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=8.47A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHE	1.5SMCJ110CA	TVS	Vrwm=110V, Vbr=122.0..135.0V, Ipp=8.4A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BHEH	SMCJ110CA-HRA	TVS	Vrwm=110V, Vbr=122..140.5V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BHF	EC76SMCJ120C	TVS	Vrwm=120V, Vbr=133..163V, 7.0A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BHF	1.5SMC24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHF	SMCG120C	TVS	Vrwm=120V, 7A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BHF	SMCJ120C	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=7.01A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHF	TV15C121KB-G	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=7.01A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHF	1.5SMCJ120C	TVS	Vrwm=120V, Vbr=133.0..163.0V, Ipp=7A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BHG	EC76SMCJ120CA	TVS	Vrwm=120V, Vbr=133..153V, 7.9A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BHG	1.5SMC27C	TVS	Vrwm=21.8V, Vbr=24.3..29.7V, Ipp=38.5A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHG	15SMBJ120CA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=7.8A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BHG	SMCG120CA	TVS	Vrwm=120V, 7.8A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BHG	SMCJ120CA	TVS	Vrwm=120V, Vbr=133..153V, 7.9A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BHG	CD214C-T120CA	TVS	Vrwm=120V, Irsm=7.9A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BHG	SMCJ120CA	TVS	Vrwm=120V, Vbr=133..153V, 7.9A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BHG	SMCJ120CA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=7.77A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHG	SMCJ120CA	TVS	Vrwm=120V, Vbr=133..147V, Ipp=7.9A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BHG	SMCJ120CA	TVS	Vrwm=120V, Vbr=133..153V, 7.9A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BHG	SMCJ150CA	TVS	Vrwm=150V, Vbr=167..192.5V, 6.2A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BHG	TV15C121JB-G	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=7.77A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHG	1.5SMCJ120CA	TVS	Vrwm=120V, Vbr=133.0..147.0V, Ipp=7.9A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BHGH	SMCJ120CA-HRA	TVS	Vrwm=120V, Vbr=133..153V, 7.9A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BHH	EC76SMCJ130C	TVS	Vrwm=130V, Vbr=144..176V, 6.5A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BHH	1.5SMC27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHH	SMCG130C	TVS	Vrwm=130V, 6.5A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BHH	SMCJ130C	TVS	Vrwm=130.0V, Vbr=144.0..176.0V, Ipp=6.49A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHH	TV15C131KB-G	TVS	Vrwm=130V, Vbr=144.0..176.0V, Ipp=6.49A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHH	1.5SMCJ130C	TVS	Vrwm=130V, Vbr=144.0..176.0V, Ipp=6.5A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BHI	1.5SMC250C	TVS	Vrwm=202V, Vbr=225..275V, Ipp=4.3A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHJ	1.5SMC250CA	TVS	Vrwm=214V, Vbr=237..263V, Ipp=4.5A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHJ	P4SMA22	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 13.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BHK	EC76SMCJ130CA	TVS	Vrwm=130V, Vbr=144..165.5V, 7.2A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BHK	1.5SMC30C	TVS	Vrwm=24.3V, Vbr=27..33V, Ipp=34.5A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHK	15SMBJ130CA	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=7.2A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BHK	SMA22	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 12.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BHK	SMCG130CA	TVS	Vrwm=130V, 7.2A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BHK	SMCJ130CA	TVS	Vrwm=130V, Vbr=144..165.5V, 7.A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BHK	CD214C-T130CA	TVS	Vrwm=130V, Irsm=7.2A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BHK	1.5SMC150CA	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BHK	SMCJ130CA	TVS	Vrwm=130V, Vbr=144..165.5V, 7.2A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BHK	SMCJ130CA	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=7.18A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHK	SMCJ130CA	TVS	Vrwm=130V, Vbr=144..159V, Ipp=7.2A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BHK	SMCJ130CA	TVS	Vrwm=130V, Vbr=144..165.5V, 7.2A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BHK	SMCJ160CA	TVS	Vrwm=160V, Vbr=178..205V, 5.8A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BHK	TV15C131JB-G	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=7.18A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHK	1.5SMCJ130CA	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=7.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BHKH	SMCJ130CA-HRA	TVS	Vrwm=130V, Vbr=144..165.5V, 7.A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BHL	EC76SMCJ150C	TVS	Vrwm=150V, Vbr=167..192.5V, 5.6A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BHL	1.5SMC30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHL	SMCG150C	TVS	Vrwm=150V, 5.6A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BHL	SMCJ150C	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=5.60A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHL	TV15C151JB-G	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=5.60A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHL	1.5SMCJ150C	TVS	Vrwm=150V, Vbr=167.0..204.0V, Ipp=5.6A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BHM	EC76SMCJ150CA	TVS	Vrwm=150V, Vbr=167..192.5V, 6.2A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BHM	1.5SMC33C	TVS	Vrwm=26.8V, Vbr=29.7..36.3V, Ipp=31.5A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHM	15SMBJ150CA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=6.2A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BHM	SMA22C	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 12.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BHM	SMCJ150CA	TVS	Vrwm=150V, Vbr=167..192.5V, 6.2A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BHM	CD214C-T150CA	TVS	Vrwm=150V, Irsm=6.2A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BHM	1.5SMC180CA	TVS	Vrwm=154V, Vbr=171..189V, Ipp=6.1A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BHM	SMCJ150CA	TVS	Vrwm=150V, Vbr=167..192.5V, 6.2A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BHM	SMCJ150CA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=6.17A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHM	SMCJ150CA	TVS	Vrwm=150V, Vbr=167..185V, Ipp=6.2A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BHM	SMCJ150CA	TVS	Vrwm=150V, Vbr=167..192.5V, 6.2A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BHM	SMCJ170CA	TVS	Vrwm=170V, Vbr=189..217V, 5.5A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BHM	TV15C151KB-G	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=6.17A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHM	1.5SMCJ150CA	TVS	Vrwm=150V, Vbr=167.0..185.0V, Ipp=6.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BHMH	SMCJ150CA-HRA	TVS	Vrwm=150V, Vbr=167..192.5V, 6.2A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BHN	EC76SMCJ160C	TVS	Vrwm=160V, Vbr=178..205V, 5.2A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BHN	1.5SMC33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHN	SMCG160C	TVS	Vrwm=160V, 5.2A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BHN	SMCJ160C	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=5.23A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHN	TV15C161KB-G	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=5.23A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHN	1.5SMCJ160C	TVS	Vrwm=160V, Vbr=178.0..218.0V, Ipp=5.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BHP	EC76SMCJ160CA	TVS	Vrwm=160V, Vbr=178..205V, 5.8A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BHP	1.5SMC36C	TVS	Vrwm=29.1V, Vbr=32.4..39.6V, Ipp=29A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHP	15SMBJ160CA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=5.8A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BHP	SMCG160CA	TVS	Vrwm=160V, 5.8A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BHP	TPSMP22	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, Ipp=12.5A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BHP	SMAJ14C	TVS	Vrwm=14V, Vbr=15.6..19.1V, 15.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BHP	SMCJ160CA	TVS	Vrwm=160V, Vbr=178..205V, 5.8A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BHP	TPSMA22	TVS	Vrwm=22V, Ipp=12.5A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BHP	CD214C-T160CA	TVS	Vrwm=160V, Irsm=5.8A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BHP	SMCJ160CA	TVS	Vrwm=160V, Vbr=178..205V, 5.8A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BHP	SMCJ160CA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=5.79A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHP	SMCJ160CA	TVS	Vrwm=160V, Vbr=178..197V, Ipp=5.8A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BHP	SMCJ160CA	TVS	Vrwm=160V, Vbr=178..205V, 5.8A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BHP	SMCJ180CA	TVS	Vrwm=180V, Vbr=201..222V, 5.0A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul

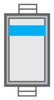

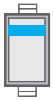

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BHP	TV15C161JB-G	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=5.79A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHP	1.5SMCJ160CA	TVS	Vrwm=160V, Vbr=178.0..197.0V, Ipp=5.8A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BHPH	SMCJ160CA-HRA	TVS	Vrwm=160V, Vbr=178..205V, 5.8A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BHQ	EC76SMCJ170C	TVS	Vrwm=170V, Vbr=189..217V, 4.9A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BHQ	SMCG170C	TVS	Vrwm=170V, 4.9A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BHQ	SMCJ170C	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=4.93A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHQ	TV15C171KB-G	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=4.93A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHQ	1.5SMCJ170C	TVS	Vrwm=170V, Vbr=189.0..231.0V, Ipp=4.9A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BHR	EC76SMCJ170CA	TVS	Vrwm=170V, Vbr=189..217V, 5.5A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BHR	1.5SMC36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHR	15SMBJ170CA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=5.5A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BHR	SMCG170CA	TVS	Vrwm=170V, 5.5A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BHR	SMCJ170CA	TVS	Vrwm=170V, Vbr=189..217V, 5.5A, 1500W(1ms), Bidirectional	DO-214AB	1ma	A06f	03	1ba	Di
BHR	CD214C-T170CA	TVS	Vrwm=170V, Irsm=5.5A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BHR	1.5SMC200CA	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BHR	SMCJ170CA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=5.45A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHR	SMCJ170CA	TVS	Vrwm=170V, Vbr=189..209V, Ipp=5.5A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BHR	SMCJ170CA	TVS	Vrwm=170V, Vbr=189..217V, 5.5A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BHR	SMCJ170CA	TVS	Vrwm=170V, Vbr=189..217V, 5.5A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BHR	SMCJ190CA	TVS	Vrwm=190V, Vbr=211..232V, 4.87A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BHR	TV15C171JB-G	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=5.45A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHR	1.5SMCJ170CA	TVS	Vrwm=170V, Vbr=189.0..209.0V, Ipp=5.5A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BHRH	SMCJ170CA-HRA	TVS	Vrwm=170V, Vbr=189..217V, 5.5A, 1500W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
BHS	1.5SMC39C	TVS	Vrwm=31.6V, Vbr=35.1..42.9V, Ipp=26.5A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHS	SMCG188CA	TVS	Vrwm=188V, 4.6A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BHS	SMCJ180C	TVS	Vrwm=180.0V, Vbr=201.0..244.8V, Ipp=4.66A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHS	SMCJ180CA	TVS	Vrwm=180V, Vbr=201..222V, 5.0A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BHS	TV15C181KB-G	TVS	Vrwm=180.0V, Vbr=200.16..244.8V, Ipp=4.66A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHS	1.5SMCJ180C	TVS	Vrwm=180V, Vbr=198..253.8V, Ipp=4.7A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BHT	EC76SMCJ180CA	TVS	Vrwm=180V, Vbr=201..222V, 5.0A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BHT	1.5SMC39CA	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHT	15SMBJ180CA	TVS	Vrwm=180.0V, Vbr=201.0..220.0V, Ipp=5.2A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BHT	SMCG188C	TVS	Vrwm=188V, 4.4A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
BHT	1.5SMC220CA	TVS	Vrwm=175V, Vbr=198..242V, Ipp=4.3A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BHT	SMCJ180CA	TVS	Vrwm=180.0V, Vbr=201.0..220.0V, Ipp=5.14A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHT	SMCJ188CA	TVS	Vrwm=188V, Vbr=209..231V, Ipp=5.1A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BHT	SMCJ180CA	TVS	Vrwm=180V, Vbr=201..222V, 5.0A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BHT	SMCJ190CA	TVS	Vrwm=190V, Vbr=211..232V, 4.87A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BHT	TV15C181JB-G	TVS	Vrwm=180.0V, Vbr=200.0..220.0 V, Ipp=5.14A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHT	1.5SMCJ180CA	TVS	Vrwm=180V, Vbr=198..230.4V, Ipp=5.1A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BHU	1.5SMC43C	TVS	Vrwm=34.8V, Vbr=38.7..47.3V, Ipp=24A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHU	15SMBJ190CA	TVS	Vrwm=190.0V, Vbr=211.0..234.0V, Ipp=4.9A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BHU	SMCJ190C	TVS	Vrwm=190.0V, Vbr=211.2..258.4V, Ipp=4.41A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHU	TV15C191KB-G	TVS	Vrwm=190.0V, Vbr=211.28..258.40V, Ipp=4.41A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHU	1.5SMCJ190C	TVS	Vrwm=170V, Vbr=209..267.9V, Ipp=4.4A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BHV	EC76SMCJ200CA	TVS	Vrwm=200V, Vbr=224..247V, 4.6A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BHV	1.5SMC43CA	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHV	15SMBJ200CA	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=4.7A, 1500W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BHV	SMCJ190CA	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=4.87A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHV	SMCJ200CA	TVS	Vrwm=200V, Vbr=224..247V, Ipp=4.6A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BHV	SMCJ200CA	TVS	Vrwm=200V, Vbr=224..247V, 4.6A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BHV	SMCJ200CA	TVS	Vrwm=200V, Vbr=224..247V, 4.6A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BHV	TV15C191JB-G	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=4.87A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHV	1.5SMCJ190CA	TVS	Vrwm=170V, Vbr=209..243.2V, Ipp=4.8A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BHW	1.5SMC47C	TVS	Vrwm=38.1V, Vbr=42.3..51.7V, Ipp=22.2A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHW	SMCJ200CA	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=4.60A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHW	TV15C201JB-G	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=4.60A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHW	1.5SMCJ200C	TVS	Vrwm=200V, Vbr=220..282.0V, Ipp=4.1A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BHX	EC76SMCJ220CA	TVS	Vrwm=220V, Vbr=246..272V, 4.2A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BHX	1.5SMC47CA	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHX	1.5SMC250CA	TVS	Vrwm=214V, Vbr=237..263V, Ipp=4.5A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BHX	SMCJ220CA	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=4.20A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHX	SMCJ220CA	TVS	Vrwm=220V, Vbr=246..272V, Ipp=4.2A, 1500W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
BHX	SMCJ220CA	TVS	Vrwm=220V, Vbr=246..272V, 4.2A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BHX	SMCJ220CA	TVS	Vrwm=220V, Vbr=246..272V, 4.2A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BHX	SMCJ200CA	TVS	Vrwm=200V, Vbr=224..247V, 4.6A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BHX	TV15C221JB-G	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=4.20A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHX	1.5SMCJ200CA	TVS	Vrwm=200V, Vbr=220..256.0V, Ipp=4.6A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BHY	1.5SMC51C	TVS	Vrwm=41.3V, Vbr=45.9..56.1V, Ipp=20.4A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHY	1.5SMCJ210C	TVS	Vrwm=210V, Vbr=231..296.1V, Ipp=4A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt

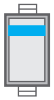

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BHZ	EC76SMCJ250CA	TVS	Vrwm=250V, Vbr=279..309V, 3.7A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BHZ	1.5SMC51CA	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BHZ	SMCJ250CA	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=3.70A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BHZ	SMCJ250CA	TVS	Vrwm=250V, Vbr=279..309V, 3.7A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BHZ	SMCJ250CA	TVS	Vrwm=250V, Vbr=279..309V, 3.7A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BHZ	TV15C251JB-G	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=3.70A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BHZ	1.5SMCJ210CA	TVS	Vrwm=210V, Vbr=231..268.8V, Ipp=4.4A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BI	SC017-4	Si-diode	GP, Rectifier, 400V, 1A, Vf<1.1V(2A)	SOD-106	1b		-	1d	Fji
BI	UDZ10B	Z-diode	10V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BI	TFZV11B	Z-diode	10.50..11.05V, Izt=10mA, Zzt=10Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BI	TFZ11B	Z-diode	10.50..11.05V, Izt=10mA, Zzt=10Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BID	1.5SMCJ220C	TVS	Vrwm=220V, Vbr=242..310.2V, Ipp=3.8A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BIE	1.5SMCJ220CA	TVS	Vrwm=220V, Vbr=242..281.6V, Ipp=4.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
BJ	UDZ11B	Z-diode	11V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BJ	MMSZ4683	Z-diode	3.0V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
BJ	PTVS60VP1UP	TVS	Vrwm=60V, Vbr=66.70..73.70V, Ipp=6.2A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
BJ	BZT52H-C10	Z-diode	10V±5%, Izt=5mA, Zzt=10Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BJ	BZX399-C10	Z-diode	10V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BJ	TFZV12B	Z-diode	11.44..12.03V, Izt=10mA, Zzt=12Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BJ	MM1Z4683	Z-diode	2.85..3.15V, Izt=10mA, 500mW	SOD-123FL	1a		-	7d	Sme
BJ	SMD15KPA33CA	TVS	Vrwm=33.0V, Vbr=36.90V, Vcl=54.7V, Ipp=276.1A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BJ	SMD30KPA33CA	TVS	Vrwm=33.0V, Vbr=36.9V, Vcl=58.5V, Ipp=517.9A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BJ	TFZ12B	Z-diode	11.44..12.03V, Izt=10mA, Zzt=12Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BJ05A	SMBJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ05A	SMBJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ06A	SMBJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, 58.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ06A	SMBJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, 58.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ07A	SMBJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, 50.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ07A	SMBJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, 50.0A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ08A	SMBJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..10.23V, 44.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ08A	SMBJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, 44.1A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ09A	SMBJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ09A	SMBJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ100A	SMBJ100A	TVS	Vrwm=100V, Vbr=111..128V, 3.7A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ100A	SMBJ100CA	TVS	Vrwm=100V, Vbr=111..128V, 3.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ10A	SMBJ10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ10A	SMBJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ110A	SMBJ110A	TVS	Vrwm=110V, Vbr=122..154.5V, 3.0A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ110A	SMBJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ11A	SMBJ11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ11A	SMBJ11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ120A	SMBJ120A	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ120A	SMBJ120CA	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ12A	SMBJ12A	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ12A	SMBJ12CA	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ130A	SMBJ130A	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ130A	SMBJ130CA	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ13A	SMBJ13A	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ13A	SMBJ13CA	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ14A	SMBJ14A	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ14A	SMBJ14CA	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ150A	SMBJ150A	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ150A	SMBJ150CA	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ15A	SMBJ15A	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ15A	SMBJ15CA	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ160A	SMBJ160A	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ160A	SMBJ160CA	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ16A	SMBJ16A	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ16A	SMBJ16CA	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ170A	SMBJ170A	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ170A	SMBJ170CA	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ17A	SMBJ17A	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ17A	SMBJ17CA	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ180A	SMBJ180A	TVS	Vrwm=180V, Vbr=200..220V, 2.06A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ180A	SMBJ180CA	TVS	Vrwm=180V, Vbr=200..220V, 2.06A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ18A	SMBJ18A	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ18A	SMBJ18CA	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ190A	SMBJ190A	TVS	Vrwm=190V, Vbr=211..232V, 1.95A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ190A	SMBJ190CA	TVS	Vrwm=190V, Vbr=211..232V, 1.95A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ200A	SMBJ200A	TVS	Vrwm=200V, Vbr=224..247V, 1.9A, 600W(1ms)	DO-214AA	1a		-	1d	Sec

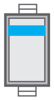

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BJ200A	SMBJ200CA	TVS	Vrwm=200V, Vbr=224..247V, 1.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ20A	SMBJ20A	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ20A	SMBJ20CA	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ220A	SMBJ220A	TVS	Vrwm=220V, Vbr=246..272V, 1.7A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ220A	SMBJ220CA	TVS	Vrwm=220V, Vbr=246..272V, 1.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ22A	SMBJ22A	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ22A	SMBJ22CA	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ24A	SMBJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 15.4A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ24A	SMBJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 15.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ250A	SMBJ250A	TVS	Vrwm=250V, Vbr=279..309V, 1.5A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ250A	SMBJ250CA	TVS	Vrwm=250V, Vbr=279..309V, 1.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ26A	SMBJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 14.2A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ26A	SMBJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 14.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ28A	SMBJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 13.2A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ28A	SMBJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 13.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ300A	SMBJ300CA	TVS	Vrwm=300V, Vbr=335..371V, 1.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ300A	SMBJ300A	TVS	Vrwm=300V, Vbr=335..371V, 1.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ30A	SMBJ30CA	TVS	Vrwm=30V, Vbr=33.1..38.3V, 12.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ30A	SMBJ30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, 12.4A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ33A	SMBJ33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, 11.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ33A	SMBJ33CA	TVS	Vrwm=33V, Vbr=36.7..42.2V, 11.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ350A	SMBJ350A	TVS	Vrwm=350V, Vbr=391..432V, 1.1A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ350A	SMBJ350CA	TVS	Vrwm=350V, Vbr=391..432V, 1.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ36A	SMBJ36CA	TVS	Vrwm=36V, Vbr=40..46V, 10.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ36A	SMBJ36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, 10.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ400A	SMBJ400CA	TVS	Vrwm=400V, Vbr=447..494V, 0.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ400A	SMBJ400A	TVS	Vrwm=400V, Vbr=447..494V, 0.9A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ40A	SMBJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ40A	SMBJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ43A	SMBJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ43A	SMBJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, 8.6A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ440A	SMBJ440A	TVS	Vrwm=440V, Vbr=492..543V, 0.9A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ440A	SMBJ440CA	TVS	Vrwm=440V, Vbr=492..543V, 0.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ45A	SMBJ45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, 8.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ45A	SMBJ45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, 8.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ48A	SMBJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ48A	SMBJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ51A	SMBJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, 7.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ51A	SMBJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, 7.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ54A	SMBJ54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, 6.9A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ54A	SMBJ54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, 6.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ56A	SMBJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 6.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ56A	SMBJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 6.4A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ6.5A	SMBJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ6.5A	SMBJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ60A	SMBJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, 6.2A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ60A	SMBJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 6.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ64A	SMBJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, 5.8A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ64A	SMBJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ7.5A	SMBJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 46.5A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ7.5A	SMBJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 46.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ70A	SMBJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ70A	SMBJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 5.3A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ75A	SMBJ75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, 4.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ75A	SMBJ75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, 4.9A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ78A	SMBJ78A	TVS	Vrwm=58V, Vbr=86.7..99.7V, 4.7A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ78A	SMBJ78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, 4.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ8.5A	SMBJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 41.7A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ8.5A	SMBJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 41.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ85A	SMBJ85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJ85A	SMBJ85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, 4.4A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ90A	SMBJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms)	DO-214AA	1a		-	1d	Sec
BJ90A	SMBJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Sec
BJE	EC76SMCJ300CA	TVS	Vrwm=300V, Vbr=335..371V, 3.1A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BJE	SMCJ300CA	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=3.10A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BJE	SMCJ300CA	TVS	Vrwm=300V, Vbr=335..371V, 3.1A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BJE	SMCJ300CA	TVS	Vrwm=300V, Vbr=335..371V, 3.1A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BJE	SMCJ220CA	TVS	Vrwm=220V, Vbr=246..272V, 4.2A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BJE	TV15C301JB-G	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=3.10A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BJG	EC76SMCJ350CA	TVS	Vrwm=350V, Vbr=391..432V, 2.6A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm

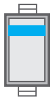

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BJG	SMCJ350CA	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=2.60A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BJG	SMCJ350CA	TVS	Vrwm=350V, Vbr=391..432V, 2.6A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BJG	SMCJ350CA	TVS	Vrwm=350V, Vbr=391..432V, 2.6A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BJG	SMCJ250CA	TVS	Vrwm=250V, Vbr=279..309V, 3.7A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BJG	TV15C351JB-G	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=2.60A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BJK	EC76SMCJ400CA	TVS	Vrwm=400V, Vbr=447..494V, 2.3A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BJK	SMCJ400CA	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=2.30A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BJK	SMCJ400CA	TVS	Vrwm=400V, Vbr=447..494V, 2.3A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BJK	SMCJ400CA	TVS	Vrwm=400V, Vbr=447..494V, 2.3A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BJK	SMCJ300CA	TVS	Vrwm=300V, Vbr=335..371V, 3.1A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BJK	TV15C401JB-G	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=2.30A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BJM	EC76SMCJ450CA	TVS	Vrwm=450V, Vbr=492..543V, 2.1A, 1500W(1ms), Bidirectional	DO-214AB	1wd	A69	38	1ba	Ecm
BJM	SMCJ440CA	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=2.10A, 1500W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
BJM	SMCJ440CA	TVS	Vrwm=440V, Vbr=492..543V, 2.1A, 1500W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
BJM	SMCJ440CA	TVS	Vrwm=440V, Vbr=492..543V, 2.1A, 1500W(1ms), Bidirectional	DO-214AB	1bc		-	1ba	Rul
BJM	TV15C441JB-G	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=2.10A, 1500W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
BJS	PZS514V3BCH	Z-diode	4.09..4.52V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
BJT	SMCJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 19.4A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BJV	SMCJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, 18.2A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
BK	SMBG14CA	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BK	UDZ12B	Z-diode	12V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BK	EC76SMAJ14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=17.2A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BK	EC76SMBJ14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BK	MMSZ4684	Z-diode	3.3V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
BK	SMAS14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=17.2A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
BK	SMF14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=8.6A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
BK	SODJ14CA-SH	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
BK	SMA6L14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, 25.9A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
BK	PTVS64VP1UP	TVS	Vrwm=64V, Vbr=71.10..78.60V, Ipp=5.8A, 600W(1ms)	SOD-128	1dd	A02k	49	7d	Nxp
BK	BZT52H-C11	Z-diode	11V±5%, Izt=5mA, Zzt=10Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BK	BZX399-C11	Z-diode	11V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BK	SMP14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=17.2A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BK	PMF14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=8.62A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
BK	TFZV13B	Z-diode	12.55..13.21V, Izt=10mA, Zzt=14Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BK	SMF14A	ESDP-diode	Vbr=15.6V, Vrwm=14V, Ipp=8.6A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
BK	MM1Z4684	Z-diode	3.13..3.47V, Izt=10mA, 500mW	SOD-123FL	1a		-	7d	Sme
BK	P4SMA22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 14.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BK	SMAJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, 17.2A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BK	MSMP14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=33.9A, 150W (1ms)	DO-219AD	1ka	A20	38	8d	Vs
BK	SMBJ14CA	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BK	6.0SMAJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=25.9A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
BK	CD214B-T14CA	TVS	Vrwm=14V, Irsm=25.8A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
BK	SMBJ14CA	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
BK	SMAJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=17.24A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BK	SMBJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=25.86A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BK	SMBJ14CA	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, Ipp=25.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
BK	SMAJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=17.24A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
BK	SMD15KPA36CA	TVS	Vrwm=36.0V, Vbr=40.20V, Vcl=59.8V, Ipp=252.5A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BK	SMD30KPA36CA	TVS	Vrwm=36.0V, Vbr=40.2V, Vcl=61.8V, Ipp=490.3A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BK	SMF14AL	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=8.6A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
BK	SMBJ14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
BK	TV06B140JB-G	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=25.86A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BK	TV04A140J-G	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=17.24A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BK	SMBJ14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
BK	SMBJ14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
BK	SMBJ14CA-T	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
BK	SMBJ14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
BK	SMBJ14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
BK	P4SMAJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=17.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BK	SMAJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=17.24A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BK	P6SMBJ14CA	TVS	Vrwm=14V, Vbr=15.5..19.8V, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BK	TFZ13B	Z-diode	12.55..13.21V, Izt=10mA, Zzt=14Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BK	SMBJ14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
BK	SMBJ14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
BK6	SMA6J14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=25.9A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BKA	1.5SMC56C	TVS	Vrwm=45.6V, Vbr=50.4..61.6V, Ipp=18.6A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKA	TPSMA6L14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=25.9A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
BKA	TPSMBJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=25.86A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BKA	TPSMB14CA-VR	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=25.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
BKA	TPSMAJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=17.24A, 400W(1ms)	DO-214AC	1a		-	1d	Anv

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BKA	TPSMAJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=17.24A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
BKA	TPSMAJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=17.24A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BKA	TPSMBJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=25.86A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
BKA	TPSMBJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=25.86A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BKA	TPSMAJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=17.24A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
BKB	1.5SMC56CA	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKC	1.5SMC62C	TVS	Vrwm=50.2V, Vbr=55.8..68.2V, Ipp=16.9A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKD	1.5SMC62CA	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKE	1.5SMC68C	TVS	Vrwm=55.1V, Vbr=61.2..74.8V, Ipp=15.3A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKF	1.5SMC68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKG	1.5SMC75C	TVS	Vrwm=60.7V, Vbr=67.5..82.5V, Ipp=13.9A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKH	1.5SMC75CA	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKJ	P4SMA22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 14.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BKJL	MBRS2040	Si-diode	SBR, 40V, 2A, Vf<0.43V(2A)	DO-214AA	1a		-	1d	Mot
BKK	1.5SMC82C	TVS	Vrwm=66.4V, Vbr=73.8..90.2V, Ipp=12.7A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKK	SMA22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 13.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BKL	1.5SMC82CA	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKM	1.5SMC91C	TVS	Vrwm=73.7V, Vbr=81.9..100V, Ipp=11.4A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKM	SMA22CA	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 13.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BKN	1.5SMC91CA	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKP	1.5SMC100C	TVS	Vrwm=81V, Vbr=90..110V, Ipp=10.4A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKP	TPSMP22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, Ipp=13.1A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BKP	SMAJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, 17.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BKP	TPSMA22A	TVS	Vrwm=22V, Ipp=13.1A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BKR	1.5SMC100CA	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKS	1.5SMC110C	TVS	Vrwm=89.2V, Vbr=99..121V, Ipp=9.5A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKS	PZS5136BCH	Z-diode	34.2..37.8V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
BKT	1.5SMC110CA	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKT	SMA6J14CAT	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, Ipp=25.8A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
BKT	SMBJ14CAT	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, Ipp=25.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
BKU	1.5SMC120C	TVS	Vrwm=97.2V, Vbr=108..132V, Ipp=8.7A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKV	1.5SMC120CA	TVS	Vrwm=97.2V, Vbr=108..132V, Ipp=8.7A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKW	1.5SMC130C	TVS	Vrwm=105V, Vbr=117..143V, Ipp=8A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKX	1.5SMC130CA	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKY	1.5SMC150C	TVS	Vrwm=121V, Vbr=135..165V, Ipp=7A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BKZ	1.5SMC150CA	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BL	SMBG15C	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BL	UDZ13B	Z-diode	13V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BL	EC76SMAJ15	TVS	Vbr=16.7..20.4V, Vrwm=15V, Ipp=14.9A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BL	EC76SMBJ15C	TVS	Vbr=16.7..20.4V, Vrwm=15V, Ipp=22.3A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BL	BZT52H-C12	Z-diode	12V±5%, Izt=5mA, Zzt=10Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BL	BZX399-C12	Z-diode	12V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BL	TFZV15B	Z-diode	13.89..14.62V, Izt=10mA, Zzt=16Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BL	SMAJ15	TVS	Vrwm=15V, Vbr=16.7..20.4V, 14.9A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BL	P4SMA24	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 13.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BL	SMP15	TVS	Vbr=16.7..20.4V, Vrwm=15V, Ipp=14.9A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BL	SMBJ15C	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BL	SMAJ15	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=14.87A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BL	SMBJ15C	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=22.30A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BL	SMD15KPA40CA	TVS	Vrwm=40.0V, Vbr=44.70V, Vcl=65.8V, Ipp=229.5A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BL	SMD30KPA39CA	TVS	Vrwm=39.0V, Vbr=43.6V, Vcl=67.2V, Ipp=450.9A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BL	TV04A150K-G	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=14.87A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BL	TV06B150KB-G	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=22.30A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BL	P4SMAJ15	TVS	Vrwm=15V, Vbr=16.7..20.4V, Ipp=14.8A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BL	SMAJ15	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=14.87A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BL	P6SMBJ15C	TVS	Vrwm=15V, Vbr=13.5..16.5V, 27A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BL	TFZ15B	Z-diode	13.89..14.62V, Izt=10mA, Zzt=16Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BL6	SMA6J15C	TVS	Vrwm=15V, Vbr=16.7..21.1V, Ipp=22.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BLA	1.5SMC160C	TVS	Vrwm=130V, Vbr=144..176V, Ipp=6.5A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BLB	1.5SMC160CA	TVS	Vrwm=136V, Vbr=152..168V, Ipp=6.8A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BLC	1.5SMC170C	TVS	Vrwm=138V, Vbr=153..187V, Ipp=6.2A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BLD	1.5SMC170CA	TVS	Vrwm=145V, Vbr=162..179V, Ipp=6.4A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BLE	1.5SMC180C	TVS	Vrwm=146V, Vbr=162..198V, Ipp=5.8A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BLF	1.5SMC180CA	TVS	Vrwm=154V, Vbr=171..189V, Ipp=6.1A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BLG	1.5SMC200C	TVS	Vrwm=162V, Vbr=180..220V, Ipp=5.2A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BLH	1.5SMC200CA	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BLJ	P4SMA24	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 12.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BLK	1.5SMC220C	TVS	Vrwm=175V, Vbr=198..242V, Ipp=4.3A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
BLK	SMA24	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 11.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BLL	1.5SMC220CA	TVS	Vrwm=175V, Vbr=198..242V, Ipp=4.3A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag

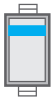

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BLM	SMA24C	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 11.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BLP	TPSMP24	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, Ipp=11.5A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BLP	SMAJ15C	TVS	Vrwm=15V, Vbr=16.7..18.5V, 14.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BLP	TPSMA24	TVS	Vrwm=24V, Ipp=11.5A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BM	SMBG15CA	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BM	UDZ15B	Z-diode	15V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BM	EC76SMAJ15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=16.4A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BM	EC76SMBJ15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BM	MMSZ4685	Z-diode	3.6V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
BM	SMAS15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=16.4A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
BM	SMF15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=8.2A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
BM	SODJ15CA-SH	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
BM	SMA6L15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, 24.6A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
BM	BZT52H-C13	Z-diode	13V±5%, Izt=5mA, Zzt=10Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BM	BZX399-C13	Z-diode	13V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BM	TFZ16B	Z-diode	15.25..16.04V, Izt=10mA, Zzt=18Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BM	SMF15A	ESDP-diode	Vbr=16.7V, Vrwm=15V, Ipp=8.2A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
BM	PMF15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=8.20A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
BM	MM1Z4685	Z-diode	3.42..3.78V, Izt=10mA, 500mW	SOD-123FL	1a		-	7d	Sme
BM	6.0SMAJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=24.6A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
BM	SMAJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, 16.4A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BM	P4SMA24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 13.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BM	SMP15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=16.4A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BM	MSMP15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=30.8A, 150W (1ms)	DO-219AD	1ka	A20	38	8d	Vs
BM	SMBJ15CA	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BM	SMAJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, 16.4A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
BM	CD214B-T15CA	TVS	Vrwm=15V, Irsm=24.0A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
BM	SMBJ15CA	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
BM	SMAJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=16.39A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BM	SMBJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=24.59A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BM	SMBJ15CA	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, Ipp=24.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
BM	SMAJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=16.39A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
BM	SMD15KPA43CA	TVS	Vrwm=43.0V, Vbr=48.0V, Vcl=69.8V, Ipp=216.3A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BM	SMD30KPA42CA	TVS	Vrwm=42.0V, Vbr=46.9V, Vcl=72.0V, Ipp=420.8A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BM	SMF15AL	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=8.2A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
BM	SMBJ15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
BM	TV04A150J-G	TVS	Vrwm=15.0V, Vbr=16.70.. 18.50V, Ipp=16.39A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BM	TV06B150JB-G	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=24.59A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BM	SMBJ15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
BM	SMBJ15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
BM	SMBJ15CA-T	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
BM	SMBJ15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
BM	SMBJ15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
BM	P4SMAJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=16.4A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BM	SMAJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=16.39A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BM	P6SMBJ15CA	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BM	TFZV16B	Z-diode	15.25..16.04V, Izt=10mA, Zzt=18Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BM	SMBJ15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
BM	SMBJ15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
BM6	SMA6J15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=24.6A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BM7	SM6T18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, 24A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BMA	TPSMA6L15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=24.6A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
BMA	TPSMBJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=24.59A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BMA	TPSMB15CA-VR	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=24.6A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
BMA	TPSMAJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=16.39A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
BMA	TPSMAJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=16.39A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
BMA	TPSMAJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=16.39A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BMA	TPSMBJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=24.59A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
BMA	TPSMBJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=24.59A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BMA	TPSMAJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=16.39A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
BMJ	P4SMA24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 13.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BMK	SMA24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 12.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BMM	SMA24CA	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 12.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BMP	TPSMP24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, Ipp=12.0A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BMP	SMAJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, 16.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BMP	TPSMA24A	TVS	Vrwm=24V, Ipp=12A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BMT	SMA6J15CAT	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, Ipp=24.0A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
BMT	SMBJ15CAT	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, Ipp=24.0A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
BN	SMBG16C	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BN	UDZ16B	Z-diode	16V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di

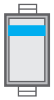

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BN	EC76SMAJ16	TVS	Vbr=17.8..21.8V, Vrwm=16V, Ipp=13.9A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BN	EC76SMBJ16C	TVS	Vbr=17.8..21.8V, Vrwm=16V, Ipp=20.8A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BN	MMSZ4686	Z-diode	3.9V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
BN	BZT52H-C15	Z-diode	15V±5%, Izt=5mA, Zzt=15Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BN	BZX399-C15	Z-diode	15V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BN	TFZV18B	Z-diode	16.82..17.70V, Izt=10mA, Zzt=23Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BN	MM1Z4686	Z-diode	3.70..4.10V, Izt=10mA, 500mW	SOD-123FL	1a		-	7d	Sme
BN	SMP16	TVS	Vbr=17.8..21.8V, Vrwm=16V, Ipp=13.9A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BN	SMAJ16	TVS	Vrwm=16V, Vbr=17.8..21.8V, 13.9A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BN	P4SMA27	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 11.2A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BN	SMBJ16C	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BN	SMAJ16	TVS	Vrwm=16.0V, Vbr=17.80..21.80V, Ipp=13.89A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BN	SMBJ16C	TVS	Vrwm=16.0V, Vbr=17.80..21.80V, Ipp=20.83A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BN	SMD15KPA45CA	TVS	Vrwm=45.0V, Vbr=50.30V, Vcl=73.2V, Ipp=206.3A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BN	SMD30KPA43CA	TVS	Vrwm=43.0V, Vbr=48.0V, Vcl=73.0V, Ipp=416.1A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BN	TV06B160KB-G	TVS	Vrwm=16.0V, Vbr=17.80..21.80V, Ipp=20.83A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BN	TV04A160K-G	TVS	Vrwm=16.0V, Vbr=17.80.. 21.80V, Ipp=13.89A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BN	P4SMAJ16	TVS	Vrwm=16V, Vbr=17.8..21.8V, Ipp=13.8A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BN	SMAJ16	TVS	Vrwm=16.0V, Vbr=17.80..21.80V, Ipp=13.89A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BN	P6SMBJ16C	TVS	Vrwm=16V, Vbr=14.4..17.6V, 20.8A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BN	TFZ18B	Z-diode	16.82..17.70V, Izt=10mA, Zzt=23Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BN6	SMA6J16C	TVS	Vrwm=16V, Vbr=17.8..22.6V, Ipp=20.8A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BNJ	P4SMA27	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 11.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BNK	SMA27	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 10.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BNM	SMA27C	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 10.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BNP	TPSMP27	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, Ipp=10.2A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BNP	SMAJ16C	TVS	Vrwm=16V, Vbr=17.8..21.8V, 13.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BNP	TPSMA27	TVS	Vrwm=27V, Ipp=10.2A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BO	UDZ18B	Z-diode	18V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BO	TFZ20B	Z-diode	18.63..19.59V, Izt=10mA, Zzt=28Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BO	SMD15KPA22CA	TVS	Vrwm=22.0V, Vbr=24.57V, Vcl=37.1V, Ipp=407.0A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BO	SMD30KPA22CA	TVS	Vrwm=22.0V, Vbr=24.6V, Vcl=37.1V, Ipp=808.6A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BO	TFZV20B	Z-diode	18.63..19.59V, Izt=10mA, Zzt=28Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BOP	TPSMA30	TVS	Vrwm=30V, Ipp=9.2A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BP	CMDZ2L5	Z-diode	2.375..2.625V, Izt=0.5mA, Zzt=900Ω, 250mW	SOD-323	1a		-	5d	Cen
BP	SMBG16CA	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BP	UDZ20B	Z-diode	20V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BP	EC76SMAJ16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=15.4A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BP	EC76SMBJ16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BP	MMSZ4687	Z-diode	4.3V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
BP	SMAS16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=15.4A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
BP	KDZ6.8FVY	Z-diode	6.65..6.93V, Izt=5mA, Zzt=25Ω, 100mW	TFSC	1a		-	7d	Kec
BP	SMF16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=7.7A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
BP	SODJ16CA-SH	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
BP	SMA6L16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, 23.1A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
BP	BZT52H-C16	Z-diode	16V±5%, Izt=5mA, Zzt=20Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BP	BZX399-C16	Z-diode	16V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BP	MM1Z4687	Z-diode	4.09..4.52V, Izt=10mA, 500mW	SOD-123FL	1a		-	7d	Sme
BP	PMF16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=7.69A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
BP	SMF16A	ESDP-diode	Vbr=17.8V, Vrwm=16V, Ipp=7.7A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
BP	6.0SMAJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
BP	SMAJ16A	TVS	Vrwm=16V, Vbr=17.8..21.8V, 15.4A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BP	SMP16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=15.4A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BP	P4SMA27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 11.2A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BP	MSMP16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=28.8A, 150W (1ms)	DO-219AD	1ka	A20	38	8d	Vs
BP	SMBJ16CA	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BP	CD214B-T16CA	TVS	Vrwm=16V, Irsm=23.1A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
BP	SMBJ16CA	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
BP	SMAJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=15.38A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BP	SMBJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=23.08A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BP	SMBJ16CA	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
BP	SMAJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=15.38A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
BP	SMD15KPA48CA	TVS	Vrwm=48.0V, Vbr=53.60V, Vcl=77.7V, Ipp=194.3A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BP	SMD30KPA45CA	TVS	Vrwm=45.0V, Vbr=50.3V, Vcl=77.4V, Ipp=391.5A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BP	SMBJ16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
BP	TV04A160J-G	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=15.38A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BP	TV06B160JB-G	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=19.67A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BP	SMBJ16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
BP	SMBJ16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
BP	SMBJ16CA-T	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp

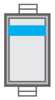

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BP	SMBJ16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
BP	SMBJ16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
BP	P4SMAJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=15.3A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BP	SMAJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=15.38A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BP	P6SMBJ16CA	TVS	Vrwm=16V, Vbr=14.4..17.6V, 23.1A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BP	TFZ22B	Z-diode	20.64..21.71V, Izt=5mA, Zzt=30Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BP	TFZV22B	Z-diode	20.64..21.71V, Izt=5mA, Zzt=30Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BP	SMBJ16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
BP	SMBJ16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
BP10	P6FMBJ10	TVS	Vbr=9.0..11.0V, Vwrm=8.10V, Ipp=40A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP100	P6FMBJ100	TVS	Vbr=90.0..110V, Vwrm=81.0V, Ipp=4.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP100A	P6FMBJ100A	TVS	Vbr=95.0..105V, Vwrm=85.5V, Ipp=4.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP100C	P6FMBJ100C	TVS	Vbr=90.0..110V, Vwrm=81.0V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP100CA	P6FMBJ100CA	TVS	Vbr=95.0..105V, Vwrm=85.5V, Ipp=4.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP10A	P6FMBJ10A	TVS	Vbr=9.50..10.5V, Vwrm=8.55V, Ipp=41.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP10C	P6FMBJ10C	TVS	Vbr=9.0..11.0V, Vwrm=8.10V, Ipp=40A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP10CA	P6FMBJ10CA	TVS	Vbr=9.50..10.5V, Vwrm=8.55V, Ipp=41.4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP11	P6FMBJ11	TVS	Vbr=9.90..12.1V, Vwrm=8.92V, Ipp=37A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP110	P6FMBJ110	TVS	Vbr=99.0..121V, Vwrm=89.2V, Ipp=3.9A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP110A	P6FMBJ110A	TVS	Vbr=105..116V, Vwrm=94.0V, Ipp=4.0A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP110C	P6FMBJ110C	TVS	Vbr=99.0..121V, Vwrm=89.2V, Ipp=3.9A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP110CA	P6FMBJ110CA	TVS	Vbr=105..116V, Vwrm=94.0V, Ipp=4.0A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP11A	P6FMBJ11A	TVS	Vbr=10.5..11.6V, Vwrm=9.40V, Ipp=38.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP11C	P6FMBJ11C	TVS	Vbr=9.90..12.1V, Vwrm=8.92V, Ipp=37A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP11CA	P6FMBJ11CA	TVS	Vbr=10.5..11.6V, Vwrm=9.40V, Ipp=38.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP12	P6FMBJ12	TVS	Vbr=10.8..13.2V, Vwrm=9.72V, Ipp=34.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP120	P6FMBJ120	TVS	Vbr=108..132V, Vwrm=97.2V, Ipp=3.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP120A	P6FMBJ120A	TVS	Vbr=114..126V, Vwrm=102V, Ipp=3.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP120C	P6FMBJ120C	TVS	Vbr=108..132V, Vwrm=97.2V, Ipp=3.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP120CA	P6FMBJ120CA	TVS	Vbr=114..126V, Vwrm=102V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP12A	P6FMBJ12A	TVS	Vbr=11.4..12.6V, Vwrm=10.2V, Ipp=35.9A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP12C	P6FMBJ12C	TVS	Vbr=10.8..13.2V, Vwrm=9.72V, Ipp=34.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP12CA	P6FMBJ12CA	TVS	Vbr=11.4..12.6V, Vwrm=10.2V, Ipp=35.9A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP13	P6FMBJ13	TVS	Vbr=12.4..13.7V, Vwrm=11.1V, Ipp=33A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP130	P6FMBJ130	TVS	Vbr=117..143V, Vwrm=105V, Ipp=3.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP130A	P6FMBJ130A	TVS	Vbr=124..137V, Vwrm=111V, Ipp=3.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP130C	P6FMBJ130C	TVS	Vbr=117..143V, Vwrm=105V, Ipp=3.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP130CA	P6FMBJ130CA	TVS	Vbr=124..137V, Vwrm=111V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP13A	P6FMBJ13A	TVS	Vbr=11.7..14.3V, Vwrm=10.5V, Ipp=31.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP13C	P6FMBJ13C	TVS	Vbr=12.4..13.7V, Vwrm=11.1V, Ipp=33A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP13CA	P6FMBJ13CA	TVS	Vbr=11.7..14.3V, Vwrm=10.5V, Ipp=31.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP15	P6FMBJ15	TVS	Vbr=13.5..16.5V, Vwrm=12.1V, Ipp=27.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP150	P6FMBJ150	TVS	Vbr=135..165V, Vwrm=121V, Ipp=2.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP150A	P6FMBJ150A	TVS	Vbr=143..158V, Vwrm=128V, Ipp=2.9A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP150C	P6FMBJ150C	TVS	Vbr=135..165V, Vwrm=121V, Ipp=2.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP150CA	P6FMBJ150CA	TVS	Vbr=143..158V, Vwrm=128V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP15A	P6FMBJ15A	TVS	Vbr=14.3..15.8V, Vwrm=12.8V, Ipp=28.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP15C	P6FMBJ15C	TVS	Vbr=13.5..16.5V, Vwrm=12.1V, Ipp=27.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP15CA	P6FMBJ15CA	TVS	Vbr=14.3..15.8V, Vwrm=12.8V, Ipp=28.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP16	P6FMBJ16	TVS	Vbr=14.4..17.6V, Vwrm=12.9V, Ipp=25.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP160	P6FMBJ160	TVS	Vbr=144..176V, Vwrm=130V, Ipp=2.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP160A	P6FMBJ160A	TVS	Vbr=152..168V, Vwrm=136V, Ipp=2.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP160C	P6FMBJ160C	TVS	Vbr=144..176V, Vwrm=130V, Ipp=2.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP160CA	P6FMBJ160CA	TVS	Vbr=152..168V, Vwrm=136V, Ipp=2.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP16A	P6FMBJ16A	TVS	Vbr=15.2..16.8V, Vwrm=13.6V, Ipp=26.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP16C	P6FMBJ16C	TVS	Vbr=14.4..17.6V, Vwrm=12.9V, Ipp=25.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP16CA	P6FMBJ16CA	TVS	Vbr=15.2..16.8V, Vwrm=13.6V, Ipp=26.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP170	P6FMBJ170	TVS	Vbr=153..187V, Vwrm=138V, Ipp=2.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP170A	P6FMBJ170A	TVS	Vbr=162..179V, Vwrm=145V, Ipp=2.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP170C	P6FMBJ170C	TVS	Vbr=153..187V, Vwrm=138V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP170CA	P6FMBJ170CA	TVS	Vbr=162..179V, Vwrm=145V, Ipp=2.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP18	P6FMBJ18	TVS	Vbr=16.2..19.8V, Vwrm=14.5V, Ipp=22.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP180	P6FMBJ180	TVS	Vbr=162..198V, Vwrm=146V, Ipp=2.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP180A	P6FMBJ180A	TVS	Vbr=171..189V, Vwrm=154V, Ipp=2.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP180C	P6FMBJ180C	TVS	Vbr=162..198V, Vwrm=146V, Ipp=2.4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP180CA	P6FMBJ180CA	TVS	Vbr=171..189V, Vwrm=154V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP18A	P6FMBJ18A	TVS	Vbr=17.1..18.9V, Vwrm=15.3V, Ipp=23.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP18C	P6FMBJ18C	TVS	Vbr=16.2..19.8V, Vwrm=14.5V, Ipp=22.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP18CA	P6FMBJ18CA	TVS	Vbr=17.1..18.9V, Vwrm=15.3V, Ipp=23.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP20	P6FMBJ20	TVS	Vbr=18.0..22.0V, Vwrm=16.2V, Ipp=20.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BP200	P6FMBJ200	TVS	Vbr=180..220V, Vwrm=162V, Ipp=2.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP200A	P6FMBJ200A	TVS	Vbr=190..210V, Vwrm=171V, Ipp=2.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP200C	P6FMBJ200C	TVS	Vbr=180..220V, Vwrm=162V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP200CA	P6FMBJ200CA	TVS	Vbr=190..210V, Vwrm=171V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP20A	P6FMBJ20A	TVS	Vbr=19.0..21.0V, Vwrm=17.1V, Ipp=21.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP20C	P6FMBJ20C	TVS	Vbr=18.0..22.0V, Vwrm=16.2V, Ipp=20.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP20CA	P6FMBJ20CA	TVS	Vbr=19.0..21.0V, Vwrm=17.1V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP22	P6FMBJ22	TVS	Vbr=19.8..24.2V, Vwrm=17.8V, Ipp=18.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP220	P6FMBJ220	TVS	Vbr=198..242V, Vwrm=175V, Ipp=1.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP220A	P6FMBJ220A	TVS	Vbr=209..231V, Vwrm=185V, Ipp=1.9A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP220C	P6FMBJ220C	TVS	Vbr=198..242V, Vwrm=175V, Ipp=1.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP220CA	P6FMBJ220CA	TVS	Vbr=209..231V, Vwrm=185V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP22A	P6FMBJ22A	TVS	Vbr=20.9..23.1V, Vwrm=18.8V, Ipp=19.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP22C	P6FMBJ22C	TVS	Vbr=19.8..24.2V, Vwrm=17.8V, Ipp=18.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP22CA	P6FMBJ22CA	TVS	Vbr=20.9..23.1V, Vwrm=18.8V, Ipp=19.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP24	P6FMBJ24	TVS	Vbr=21.6..26.4V, Vwrm=19.4V, Ipp=17.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP24A	P6FMBJ24A	TVS	Vbr=22.8..25.2V, Vwrm=20.5V, Ipp=18.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP24C	P6FMBJ24C	TVS	Vbr=21.6..26.4V, Vwrm=19.4V, Ipp=17.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP24CA	P6FMBJ24CA	TVS	Vbr=22.8..25.2V, Vwrm=20.5V, Ipp=18.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP250	P6FMBJ250	TVS	Vbr=225..275V, Vwrm=202V, Ipp=1.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP250A	P6FMBJ250A	TVS	Vbr=237..263V, Vwrm=214V, Ipp=1.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP250C	P6FMBJ250C	TVS	Vbr=225..275V, Vwrm=202V, Ipp=1.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP250CA	P6FMBJ250CA	TVS	Vbr=237..263V, Vwrm=214V, Ipp=1.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP27	P6FMBJ27	TVS	Vbr=24.3..29.7V, Vwrm=21.8V, Ipp=15.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP27A	P6FMBJ27A	TVS	Vbr=25.7..28.4V, Vwrm=23.1V, Ipp=16A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP27C	P6FMBJ27C	TVS	Vbr=24.3..29.7V, Vwrm=21.8V, Ipp=15.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP27CA	P6FMBJ27CA	TVS	Vbr=25.7..28.4V, Vwrm=23.1V, Ipp=16A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP30	P6FMBJ30	TVS	Vbr=27.0..33.0V, Vwrm=24.3V, Ipp=13.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP300	P6FMBJ300	TVS	Vbr=270..330V, Vwrm=243V, Ipp=1.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP300A	P6FMBJ300A	TVS	Vbr=285..315V, Vwrm=256V, Ipp=1.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP300C	P6FMBJ300C	TVS	Vbr=270..330V, Vwrm=243V, Ipp=1.4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP300CA	P6FMBJ300CA	TVS	Vbr=285..315V, Vwrm=256V, Ipp=1.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP30A	P6FMBJ30A	TVS	Vbr=28.5..31.5V, Vwrm=25.6V, Ipp=14.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP30C	P6FMBJ30C	TVS	Vbr=27.0..33.0V, Vwrm=24.3V, Ipp=13.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP30CA	P6FMBJ30CA	TVS	Vbr=28.5..31.5V, Vwrm=25.6V, Ipp=14.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP33	P6FMBJ33	TVS	Vbr=29.7..36.3V, Vwrm=26.8V, Ipp=12.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP33A	P6FMBJ33A	TVS	Vbr=31.4..34.7V, Vwrm=28.2V, Ipp=13.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP33C	P6FMBJ33C	TVS	Vbr=29.7..36.3V, Vwrm=26.8V, Ipp=12.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP33CA	P6FMBJ33CA	TVS	Vbr=31.4..34.7V, Vwrm=28.2V, Ipp=13.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP350	P6FMBJ350	TVS	Vbr=315..385V, Vwrm=284V, Ipp=1.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP350A	P6FMBJ350A	TVS	Vbr=332..368V, Vwrm=300V, Ipp=1.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP350C	P6FMBJ350C	TVS	Vbr=315..385V, Vwrm=284V, Ipp=1.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP350CA	P6FMBJ350CA	TVS	Vbr=332..368V, Vwrm=300V, Ipp=1.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP36	P6FMBJ36	TVS	Vbr=32.4..39.6V, Vwrm=29.1V, Ipp=11.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP36A	P6FMBJ36A	TVS	Vbr=34.2..37.8V, Vwrm=30.8V, Ipp=12A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP36C	P6FMBJ36C	TVS	Vbr=32.4..39.6V, Vwrm=29.1V, Ipp=11.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP36CA	P6FMBJ36CA	TVS	Vbr=34.2..37.8V, Vwrm=30.8V, Ipp=12A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP39	P6FMBJ39	TVS	Vbr=35.1..42.9V, Vwrm=31.6V, Ipp=10.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP39A	P6FMBJ39A	TVS	Vbr=37.1..41.0V, Vwrm=33.3V, Ipp=11.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP39C	P6FMBJ39C	TVS	Vbr=35.1..42.9V, Vwrm=31.6V, Ipp=10.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP39CA	P6FMBJ39CA	TVS	Vbr=37.1..41.0V, Vwrm=33.3V, Ipp=11.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP400	P6FMBJ400	TVS	Vbr=360..440V, Vwrm=324V, Ipp=1.0A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP400A	P6FMBJ400A	TVS	Vbr=380..420V, Vwrm=342V, Ipp=1.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP400C	P6FMBJ400C	TVS	Vbr=360..440V, Vwrm=324V, Ipp=1.0A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP400CA	P6FMBJ400CA	TVS	Vbr=380..420V, Vwrm=342V, Ipp=1.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP43	P6FMBJ43	TVS	Vbr=38.7..47.3V, Vwrm=34.8V, Ipp=9.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP43A	P6FMBJ43A	TVS	Vbr=40.9..45.2V, Vwrm=36.8V, Ipp=10.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP43C	P6FMBJ43C	TVS	Vbr=38.7..47.3V, Vwrm=34.8V, Ipp=9.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP43CA	P6FMBJ43CA	TVS	Vbr=40.9..45.2V, Vwrm=36.8V, Ipp=10.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP440A	P6FMBJ440A	TVS	Vbr=418..462V, Vwrm=376V, Ipp=1.0A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP440CA	P6FMBJ440CA	TVS	Vbr=418..462V, Vwrm=376V, Ipp=1.0A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP47	P6FMBJ47	TVS	Vbr=42.3..51.7V, Vwrm=38.1V, Ipp=8.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP47A	P6FMBJ47A	TVS	Vbr=44.7..49.4V, Vwrm=40.2V, Ipp=9.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP47C	P6FMBJ47C	TVS	Vbr=42.3..51.7V, Vwrm=38.1V, Ipp=8.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP47CA	P6FMBJ47CA	TVS	Vbr=44.7..49.4V, Vwrm=40.2V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP480A	P6FMBJ480A	TVS	Vbr=456..504V, Vwrm=408V, Ipp=0.9A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP480CA	P6FMBJ480CA	TVS	Vbr=456..504V, Vwrm=408V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP51	P6FMBJ51	TVS	Vbr=45.9..56.1V, Vwrm=41.3V, Ipp=8.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP510A	P6FMBJ510A	TVS	Vbr=485..535V, Vwrm=434V, Ipp=0.9A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP510CA	P6FMBJ510CA	TVS	Vbr=485..535V, Vwrm=434V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec

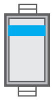

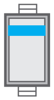

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BP51A	P6FMBJ51A	TVS	Vbr=48.5..53.6V, Vwrm=43.6V, Ipp=8.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP51C	P6FMBJ51C	TVS	Vbr=45.9..56.1V, Vwrm=41.3V, Ipp=8.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP51CA	P6FMBJ51CA	TVS	Vbr=48.5..53.6V, Vwrm=43.6V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP530A	P6FMBJ530A	TVS	Vbr=503..556V, Vwrm=450V, Ipp=0.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP530CA	P6FMBJ530CA	TVS	Vbr=503..556V, Vwrm=450V, Ipp=0.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP540A	P6FMBJ540A	TVS	Vbr=513..567V, Vwrm=459V, Ipp=0.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP540CA	P6FMBJ540CA	TVS	Vbr=513..567V, Vwrm=459V, Ipp=0.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP550A	P6FMBJ550A	TVS	Vbr=522.5..577.5V, Vwrm=467V, Ipp=0.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP550CA	P6FMBJ550CA	TVS	Vbr=522.5..577.5V, Vwrm=467V, Ipp=0.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP56	P6FMBJ56	TVS	Vbr=50.4..61.6V, Vwrm=45.4V, Ipp=7.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP56A	P6FMBJ56A	TVS	Vbr=53.2..58.8V, Vwrm=47.8V, Ipp=7.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP56C	P6FMBJ56C	TVS	Vbr=50.4..61.6V, Vwrm=45.4V, Ipp=7.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP56CA	P6FMBJ56CA	TVS	Vbr=53.2..58.8V, Vwrm=47.8V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP6	SMA6J16CA	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BP6.8	P6FMBJ6.8	TVS	Vbr=6.12..7.48V, Vwrm=5.50V, Ipp=55.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP6.8A	P6FMBJ6.8A	TVS	Vbr=6.45..7.14V, Vwrm=5.80V, Ipp=57.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP6.8C	P6FMBJ6.8C	TVS	Vbr=6.12..7.48V, Vwrm=5.50V, Ipp=55.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP6.8CA	P6FMBJ6.8CA	TVS	Vbr=6.45..7.14V, Vwrm=5.80V, Ipp=57.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP600A	P6FMBJ600A	TVS	Vbr=570..630V, Vwrm=509V, Ipp=0.75A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP600CA	P6FMBJ600CA	TVS	Vbr=570..630V, Vwrm=509V, Ipp=0.75A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP62	P6FMBJ62	TVS	Vbr=55.8..68.2V, Vwrm=50.2V, Ipp=7.0A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP62A	P6FMBJ62A	TVS	Vbr=58.9..65.1V, Vwrm=53.0V, Ipp=7.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP62C	P6FMBJ62C	TVS	Vbr=55.8..68.2V, Vwrm=50.2V, Ipp=7.0A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP62CA	P6FMBJ62CA	TVS	Vbr=58.9..65.1V, Vwrm=53.0V, Ipp=7.4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP68	P6FMBJ68	TVS	Vbr=61.2..74.8V, Vwrm=55.1V, Ipp=6.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP68A	P6FMBJ68A	TVS	Vbr=64.6..71.4V, Vwrm=58.1V, Ipp=6.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP68C	P6FMBJ68C	TVS	Vbr=61.2..74.8V, Vwrm=55.1V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP68CA	P6FMBJ68CA	TVS	Vbr=64.6..71.4V, Vwrm=58.1V, Ipp=6.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP7.5	P6FMBJ7.5	TVS	Vbr=6.75..8.25V, Vwrm=6.05V, Ipp=51.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP7.5A	P6FMBJ7.5A	TVS	Vbr=7.13..7.88V, Vwrm=6.40V, Ipp=53.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP7.5C	P6FMBJ7.5C	TVS	Vbr=6.75..8.25V, Vwrm=6.05V, Ipp=51.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP7.5CA	P6FMBJ7.5CA	TVS	Vbr=7.13..7.88V, Vwrm=6.40V, Ipp=53.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP75	P6FMBJ75	TVS	Vbr=67.5..82.5V, Vwrm=60.7V, Ipp=5.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP75A	P6FMBJ75A	TVS	Vbr=71.3..78.8V, Vwrm=64.1V, Ipp=6.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP75C	P6FMBJ75C	TVS	Vbr=67.5..82.5V, Vwrm=60.7V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP75CA	P6FMBJ75CA	TVS	Vbr=71.3..78.8V, Vwrm=64.1V, Ipp=6.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP8.2	P6FMBJ8.2	TVS	Vbr=7.38..9.02V, Vwrm=6.63V, Ipp=48A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP8.2A	P6FMBJ8.2A	TVS	Vbr=7.79..8.61V, Vwrm=7.02V, Ipp=49.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP8.2C	P6FMBJ8.2C	TVS	Vbr=7.38..9.02V, Vwrm=6.63V, Ipp=48A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP8.2CA	P6FMBJ8.2CA	TVS	Vbr=7.79..8.61V, Vwrm=7.02V, Ipp=49.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP82	P6FMBJ82	TVS	Vbr=73.8..90.2V, Vwrm=66.4V, Ipp=5.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP82A	P6FMBJ82A	TVS	Vbr=77.9..86.1V, Vwrm=70.1V, Ipp=5.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP82C	P6FMBJ82C	TVS	Vbr=73.8..90.2V, Vwrm=66.4V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP82CA	P6FMBJ82CA	TVS	Vbr=77.9..86.1V, Vwrm=70.1V, Ipp=5.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP9.1	P6FMBJ9.1	TVS	Vbr=8.19..10.0V, Vwrm=7.37V, Ipp=43.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP9.1A	P6FMBJ9.1A	TVS	Vbr=8.65..9.55V, Vwrm=7.78V, Ipp=44.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP9.1C	P6FMBJ9.1C	TVS	Vbr=8.19..10.0V, Vwrm=7.37V, Ipp=43.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP9.1CA	P6FMBJ9.1CA	TVS	Vbr=8.65..9.55V, Vwrm=7.78V, Ipp=44.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP91	P6FMBJ91	TVS	Vbr=81.9..100V, Vwrm=73.7V, Ipp=4.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP91A	P6FMBJ91A	TVS	Vbr=86.5..95.5V, Vwrm=77.8V, Ipp=5.0A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
BP91C	P6FMBJ91C	TVS	Vbr=81.9..100V, Vwrm=73.7V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BP91CA	P6FMBJ91CA	TVS	Vbr=86.5..95.5V, Vwrm=77.8V, Ipp=5.0A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
BPA	TPSMA6L16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=23.1A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
BPA	TPSMBJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=23.08A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BPA	TPSMB16CA-VR	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
BPA	TPSMAJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=15.38A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
BPA	TPSMAJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=15.38A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
BPA	TPSMAJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=15.38A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BPA	TPSMBJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=23.08A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
BPA	TPSMBJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=23.08A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BPA	TPSMAJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=15.38A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
BPJ	P4SMA27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 11.2A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BPK	SMA27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 10.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BPM	SMA27CA	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 10.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BPP	TPSMP27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, Ipp=10.7A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BPP	SMAJ16CA	TVS	Vrwm=16V, Vbr=17.8..21.8V, 15.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BPP	TPSMA27A	TVS	Vrwm=27V, Ipp=10.7A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BPT	SMA6J16CAT	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
BPT	SMBJ16CAT	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
BQ	SMBG17C	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs

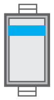

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BQ	UDZ22B	Z-diode	22V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BQ	EC76SMAJ17	TVS	Vbr=18.9..23.1V, Vrwm=17V, Ipp=13.1A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BQ	EC76SMBJ17C	TVS	Vbr=18.9..23.1V, Vrwm=17V, Ipp=19.7A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BQ	BZT52H-C18	Z-diode	18V±5%, Izt=5mA, Zzt=20Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BQ	BZX399-C18	Z-diode	18V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BQ	TFZV24B	Z-diode	22.61..23.77V, Izt=5mA, Zzt=35Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BQ	SMAJ17	TVS	Vrwm=17V, Vbr=18.9..23.1V, 13.1A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BQ	SMP17	TVS	Vbr=18.9..23.1V, Vrwm=17V, Ipp=13.1A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BQ	SMBJ17C	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BQ	P4SMA30	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 10.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BQ	SMAJ17	TVS	Vrwm=17.0V, Vbr=18.90..23.10V, Ipp=13.11A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BQ	SMBJ17C	TVS	Vrwm=17.0V, Vbr=18.9..23.10V, Ipp=19.67A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BQ	SMD15KPA51CA	TVS	Vrwm=51.0V, Vbr=57.0V, Vcl=82.9V, Ipp=182.1A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BQ	SMD30KPA48CA	TVS	Vrwm=48.0V, Vbr=53.6V, Vcl=81.6V, Ipp=371.3A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BQ	TV06B170KB-G	TVS	Vrwm=17.0V, Vbr=18.90..23.10V, Ipp=21.74A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BQ	TV04A170K-G	TVS	Vrwm=17.0V, Vbr=18.90..23.10V, Ipp=13.11A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BQ	P4SMAJ17	TVS	Vrwm=17V, Vbr=18.9..23.1V, Ipp=13.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BQ	SMAJ17	TVS	Vrwm=17.0V, Vbr=18.90..23.10V, Ipp=13.11A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BQ	P6SMBJ17C	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BQ	TFZ24B	Z-diode	22.61..23.77V, Izt=5mA, Zzt=35Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BQ6	SMA6J17C	TVS	Vrwm=17V, Vbr=18.9..23.9V, Ipp=19.7A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BQJ	P4SMA30	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 10.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BQK	SMA30	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 9.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BQM	SMA30C	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 9.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BQP	TPSMP30	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, Ipp=9.2A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BQP	SMAJ17C	TVS	Vrwm=17V, Vbr=18.9..23.1V, 13.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BR	CMDZ47L	Z-diode	44.65..49.35V, Izt=0.5mA, Zzt=450Ω, 250mW	SOD-323	1a		-	5d	Cen
BR	SMBG17CA	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BR	UDZ24B	Z-diode	24V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BR	EC76SMAJ17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=14.5A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BR	EC76SMBJ17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BR	MMSZ4688	Z-diode	4.7V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
BR	SMAS17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=14.5A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
BR	SMF17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=7.2A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
BR	SODJ17CA-SH	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
BR	SMA6L17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, 21.8A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
BR	BZT52H-C20	Z-diode	20V±5%, Izt=5mA, Zzt=20Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BR	BZX399-C20	Z-diode	20V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BR	MM1Z4688	Z-diode	4.47..4.94V, Izt=10mA, 500mW	SOD-123FL	1a		-	7d	Sme
BR	PMF17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=7.25A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
BR	SMF17A	ESDP-diode	Vbr=18.9V, Vrwm=17V, Ipp=7.2A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
BR	6.0SMAJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=21.8A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
BR	SMAJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, 14.5A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BR	SMP17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=14.5A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BR	MSMP17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=27.2A, 150W (1ms)	DO-219AD	1ka	A20	38	8d	Vs
BR	SMBJ17CA	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BR	P4SMA30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 10.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BR	CD214B-T17CA	TVS	Vrwm=17V, Irsm=21.7A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
BR	SMBJ17CA	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
BR	SMAJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=14.49A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BR	SMBJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=21.74A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BR	SMBJ17CA	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
BR	SMAJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=14.49A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
BR	SMD15KPA54CA	TVS	Vrwm=54.0V, Vbr=60.30V, Vcl=87.7V, Ipp=172.2A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BR	SMD30KPA51CA	TVS	Vrwm=51.0V, Vbr=57.0V, Vcl=86.4V, Ipp=350.7A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BR	SMBJ17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
BR	TV04A170J-G	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=14.49A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BR	TV06B170JB-G	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=18.63A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BR	SMBJ17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
BR	SMBJ17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
BR	SMBJ17CA-T	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
BR	SMBJ17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
BR	SMBJ17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
BR	P4SMAJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=14.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BR	SMAJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=14.49A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BR	P6SMBJ17CA	TVS	Vrwm=17V, Vbr=18.9..23.9V, 21.7A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BR	TFZ27B	Z-diode	24.97..26.26V, Izt=5mA, Zzt=45Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BR	TFZV27B	Z-diode	24.97..26.26V, Izt=5mA, Zzt=45Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BR	SMBJ17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
BR	SMBJ17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea

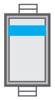

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BR1A	CD214A-R150	Si-diode	Rectifier, 50V, 1A, Vf<1V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
BR1B	CD214A-R1100	Si-diode	Rectifier, 100V, 1A, Vf<1V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
BR1D	CD214A-R1200	Si-diode	Rectifier, 200V, 1A, Vf<1V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
BR1G	CD214A-R1400	Si-diode	Rectifier, 400V, 1A, Vf<1V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
BR1J	CD214A-R1600	Si-diode	Rectifier, 600V, 1A, Vf<1V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
BR1K	CD214A-R1800	Si-diode	Rectifier, 800V, 1A, Vf<1.25V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
BR1M	CD214A-R11000	Si-diode	Rectifier, 1000V, 1A, Vf<1.25V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
BR1N	CD214A-R11100	Si-diode	Rectifier, 1100V, 1A, Vf<1.25V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
BR1Q	CD214A-R11200	Si-diode	Rectifier, 1200V, 1A, Vf<1.25V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
BR1Y	CD214A-R11600	Si-diode	Rectifier, 1600V, 1A, Vf<1.25V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
BR6	SMA6J17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BRA	TPSMA6L17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=21.8A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
BRA	TPSMBJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=21.74A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BRA	TPSMB17CA-VR	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=21.8A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
BRA	TPSMAJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=14.49A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
BRA	TPSMAJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=14.49A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
BRA	TPSMAJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=14.49A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BRA	TPSMBJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=21.74A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
BRA	TPSMBJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=21.74A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BRA	TPSMAJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=14.49A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
BRD	SMBJ54	TVS	Vrwm=54V, Vbr=60.0..76.0V, 6.2A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BRE	SMBJ54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, 6.9A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BRF	SMBJ58	TVS	Vrwm=58V, Vbr=64.4..81.6V, 5.8A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BRG	SMBJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 6.4A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BRH	SMBJ60	TVS	Vrwm=60V, Vbr=66.7..84.5V, 5.6A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BRJ	P4SMA30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 10.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BRK	SMA30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 9.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BRK	SMBJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, 6.2A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BRL	SMBJ64	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.3A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BRM	SMA30CA	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 9.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BRM	SMBJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, 5.8A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BRN	SMBJ70	TVS	Vrwm=70V, Vbr=77.8..98.6V, 4.8A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BRP	TPSMP30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, Ipp=9.7A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BRP	SMAJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, 14.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BRP	TPSMA30A	TVS	Vrwm=30V, Ipp=9.7A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BRP	SMBJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 5.3A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BRQ	SMBJ75	TVS	Vrwm=75V, Vbr=83.3..105.7V, 4.5A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BRR	SMBJ75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, 4.9A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BRS	SMBJ78	TVS	Vrwm=58V, Vbr=86.7..109.8V, 4.3A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BRT	SMA6J17CAT	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
BRT	SMBJ17CAT	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
BRT	SMBJ78A	TVS	Vrwm=58V, Vbr=86.7..99.7V, 4.7A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BRU	SMBJ85	TVS	Vrwm=85V, Vbr=94.4..119.2V, 3.9A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BRV	SMBJ85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, 4.4A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BRW	SMBJ90	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BRY	SMBJ100	TVS	Vrwm=100V, Vbr=111..128.0V, 3.7A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BRZ	SMBJ100A	TVS	Vrwm=100V, Vbr=111..128V, 3.7A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BS	SMBG18C	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BS	UDZ27B	Z-diode	27V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BS	EC76SMAJ18	TVS	Vbr=20.0..24.4V, Vrwm=18V, Ipp=12.4A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BS	EC76SMBJ18C	TVS	Vbr=20.0..24.4V, Vrwm=18V, Ipp=18.6A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BS	BZT52H-C22	Z-diode	22V±5%, Izt=5mA, Zzt=25Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BS	BZX399-C22	Z-diode	22V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BS	TFZV30B	Z-diode	27.70..29.13V, Izt=5mA, Zzt=55Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BS	SMP18	TVS	Vbr=20.0..24.4V, Vrwm=18V, Ipp=12.4A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BS	SMAJ18	TVS	Vrwm=18V, Vbr=20.0..24.4V, 12.4A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BS	SMBJ18C	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BS	P4SMA33	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BS	SMAJ18	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=12.42A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BS	SMBJ18C	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=18.63A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BS	SMD15KPA58CA	TVS	Vrwm=58.0V, Vbr=64.80V, Vcl=93.8V, Ipp=161.0A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BS	SMD30KPA54CA	TVS	Vrwm=54.0V, Vbr=60.3V, Vcl=91.4V, Ipp=331.5A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BS	TV04A180K-G	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=12.42A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BS	TV06B180KB-G	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=20.55A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BS	P4SMAJ18	TVS	Vrwm=18V, Vbr=20.0..24.4V, Ipp=12.4A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BS	SMAJ18	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=12.42A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BS	P6SMBJ18C	TVS	Vrwm=18V, Vbr=16.2..19.8V, 18.6A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BS	TFZ30B	Z-diode	27.70..29.13V, Izt=5mA, Zzt=55Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BS6	SMA6J18C	TVS	Vrwm=18V, Vbr=20.0..25.3V, Ipp=18.6A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BSD	SMBJ110	TVS	Vrwm=110V, Vbr=122..154.5V, 3.0A, 600W(1ms)	DO-214AA	1a		-	1d	Hid

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BSE	SMBJ110A	TVS	Vrwm=110V, Vbr=122..154.5V, 3.0A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BSF	SMBJ120	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BSG	SMBJ120A	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BSH	SMBJ130	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BSJ	P4SMA33	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 9.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BSK	SMA33	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 8.4A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BSK	SMBJ130A	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BSL	SMBJ150	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BSM	SMA33C	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 8.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BSM	SMBJ150A	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BSN	SMBJ160	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BSP	TPSMP33	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, Ipp=8.4A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BSP	SMAJ18C	TVS	Vrwm=18V, Vbr=20.0..24.4V, 12.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BSP	TPSMA33	TVS	Vrwm=33V, Ipp=8.4A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BSP	SMBJ160A	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BSQ	SMBJ170	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BSR	SMBJ170A	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BSS	SMBJ188A	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BST	SMBJ188	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BT	SMBG18CA	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BT	UDZ30B	Z-diode	30V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BT	EC76SMAJ18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=13.7A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BT	EC76SMBJ18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BT	SMAS18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=13.7A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
BT	SMF18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=6.8A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
BT	SODJ18CA-SH	TVS	Vrwm=18V, Vbr=20..22.1V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
BT	SMA6L18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, 20.6A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
BT	BZT52H-C24	Z-diode	24V±5%, Izt=5mA, Zzt=30Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BT	BZX399-C24	Z-diode	24V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BT	TFZ33B	Z-diode	30.32..31.88V, Izt=5mA, Zzt=65Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BT	TFZV33B	Z-diode	30.32..31.88V, Izt=5mA, Zzt=65Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BT	6.0SMAJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=20.6A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
BT	SMP18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=13.7A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BT	PMF18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=6.85A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
BT	SMF18A	ESDP-diode	Vbr=20.0V, Vrwm=18V, Ipp=5.8A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
BT	SMAJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, 13.7A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BT	MSMP18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=25.4A, 150W (1ms)	DO-219AD	1ka	A20	38	8d	Vs
BT	SMBJ18CA	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BT	P4SMA33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BT	CD214B-T18CA	TVS	Vrwm=18V, Irsm=20.5A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
BT	SMBJ18CA	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
BT	SMAJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=13.70A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BT	SMBJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=20.55A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BT	SMBJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
BT	SMAJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=13.70A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
BT	SMD15KPA60CA	TVS	Vrwm=60.0V, Vbr=67.0V, Vcl=97.4V, Ipp=155.0A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BT	SMD30KPA58CA	TVS	Vrwm=58.0V, Vbr=64.8V, Vcl=92.4V, Ipp=327.9A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BT	SMF18AL	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=6.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
BT	SMBJ18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
BT	TV06B180JB-G	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=17.64A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BT	TV04A180J-G	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=13.70A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BT	SMBJ18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
BT	SMBJ18CA-T	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
BT	SMBJ18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
BT	SMBJ18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
BT	SMBJ18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
BT	P4SMAJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=13.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BT	SMAJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=13.70A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BT	P6SMBJ18CA	TVS	Vrwm=18V, Vbr=16.2..19.8V, 20.5A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BT	SMBJ18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
BT	SMBJ18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
BT2	BAT43BPT	Si-diode	SBD, 30V, 200mA, Vf<1V(200mA), 5ns	SOD-123	1a		-	5d	Chm
BT3	BAT46BPT	Si-diode	SBD, 100V, 75mA, Vf<1V(200mA), 5ns	SOD-123	1a		-	5d	Chm
BT6	SMA6J18CA	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BT7	SM6T22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, 20A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BTA	TPSMA6L18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=20.6A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
BTA	TPSMBJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=20.55A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BTA	TPSMB18CA-VR	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=20.6A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
BTA	TPSMAJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=13.70A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
BTA	TPSMAJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=13.70A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm

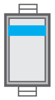

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BTA	TPSMAJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=13.70A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BTA	TPSMBJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=20.55A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
BTA	TPSMBJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=20.55A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
BTA	TPSMBJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=20.55A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BTA	TPSMAJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=13.70A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
BTJ	P4SMA33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BTK	SMA33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 8.8A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BTM	SMA33CA	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 8.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BTP	TPSMP33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, Ipp=8.8A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BTP	SMAJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, 13.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BTP	TPSMA33A	TVS	Vrwm=3V, Ipp=8.8A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BTT	SMA6J18CAT	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
BTT	SMBJ18CAT	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
BU	SMBG20C	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BU	UDZ33B	Z-diode	33V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BU	EC76SMAJ20	TVS	Vbr=22.2..27.1V, Vrwm=20V, Ipp=11.2A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BU	EC76SMBJ20C	TVS	Vbr=22.2..27.1V, Vrwm=20V, Ipp=16.8A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BU	BAT54	Si-diode	SBR, 30V, 200mA, Vf<0.52V(100mA), <5ns	SOD-123	1a		-	5d	Ons
BU	BZT52H-C27	Z-diode	27V±5%, Izt=5mA, Zzt=40Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BU	BZX399-C27	Z-diode	27V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BU	TFZ36B	Z-diode	32.79..34.49V, Izt=5mA, Zzt=75Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BU	PMF19A	TVS	Vbr=21.1..23.3V, Vrwm=19V, Ipp=6.54A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
BU	SMAJ20	TVS	Vrwm=20V, Vbr=22.2..27.1V, 11.2A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BU	SMP20	TVS	Vbr=22.2..27.1V, Vrwm=20V, Ipp=11.2A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BU	SMBJ20C	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BU	P4SMA36	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.4A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BU	SMAJ20	TVS	Vrwm=20.0V, Vbr=22.20..27.10V, Ipp=11.17A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BU	SMBJ20C	TVS	Vrwm=20.0V, Vbr=22.20..27.10V, Ipp=16.67A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BU	SMD15KPA64CA	TVS	Vrwm=64.0V, Vbr=71.50V, Vcl=104.2V, Ipp=144.9A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BU	SMD30KPA60CA	TVS	Vrwm=60.0V, Vbr=67.0V, Vcl=102.0V, Ipp=297.1A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BU	TFZV36B	Z-diode	32.79..34.49V, Izt=5mA, Zzt=75Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BU	TV04A200K-G	TVS	Vrwm=20.0V, Vbr=22.20..27.10V, Ipp=11.17A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BU	TV06B200KB-G	TVS	Vrwm=20.0V, Vbr=22.20..27.10V, Ipp=19.76A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BU	P4SMAJ20	TVS	Vrwm=20V, Vbr=22.2..27.1V, Ipp=11.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BU	SMAJ20	TVS	Vrwm=20.0V, Vbr=22.20..27.10V, Ipp=11.17A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BU	P6SMBJ20C	TVS	Vrwm=20V, Vbr=18..22V, 216.7A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BU6	SMA6J20C	TVS	Vrwm=20V, Vbr=22.2..28.1V, Ipp=16.8A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BUA	SMBJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, 58.3A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUB	SMBJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUC	SMBJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 41.7A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUD	SMBJ10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUE	SMBJ12A	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUF	SMBJ13A	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUG	SMBJ15A	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUH	SMBJ18A	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUI	SMBJ20A	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUJ	SMBJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 15.4A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUJ	P4SMA36	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 8.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BUK	SMA36	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 7.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BUK	SMBJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 14.2A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUL	SMBJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 13.2A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUM	SMA36C	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 7.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BUM	SMBJ30A	TVS	Vrwm=30V, Vbr=33.1..38.3V, 12.4A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUN	SMBJ33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, 11.3A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUO	SMBJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 6.4A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUP	TPSMP36	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, Ipp=7.7A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BUP	SMAJ20C	TVS	Vrwm=20V, Vbr=22.2..27.1V, 11.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BUP	TPSMA36	TVS	Vrwm=36V, Ipp=7.7A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BUQ	SMBJ85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, 4.4A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUS	SMBJ130A	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUT	SMBJ154A	TVS	Vrwm=154V, Vbr=167..211.5V, 2.4A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUU	SMBJ170A	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUV	SMBJ188A	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUW	SMBJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BUZ	SMBJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BV	SMBG20CA	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BV	UDZ36B	Z-diode	36V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BV	EC76SMAJ20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=12.3A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BV	EC76SMBJ20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BV	SMAS20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=12.3A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm

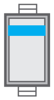

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BV	SMF20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=6.2A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
BV	SMA6L20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, 18.6A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
BV	SODJ20CA-SH	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
BV	BZT52H-C30	Z-diode	30.0V±5%, Izt=5mA, Zzt=40Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BV	BZX399-C30	Z-diode	30V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BV	TFZ39B	Z-diode	35.36..37.19V, Izt=5mA, Zzt=85Ω, 500mW	TUMD2	2v	A13	-	7d	Rhm
BV	PMF20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=6.17A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
BV	6.0SMAJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=18.6A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
BV	SMP20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=12.3A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BV	SMF20A	ESDP-diode	Vbr=22.2V, Vrwm=20V, Ipp=6.2A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
BV	SMAJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, 12.3A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BV	MSMP20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=23.4A, 150W (1ms)	DO-219AD	1ka	A20	38	8d	Vs
BV	SMBJ20CA	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BV	P4SMA36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.4A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BV	CD214B-T20CA	TVS	Vrwm=20V, Irsm=18.5A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
BV	SMBJ20CA	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
BV	SMAJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=12.35A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BV	SMBJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=18.52A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BV	SMBJ20CA	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
BV	SMAJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=12.35A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
BV	SMD15KPA70CA	TVS	Vrwm=70.0V, Vbr=78.20V, Vcl=113.6V, Ipp=132.9A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BV	SMD30KPA64CA	TVS	Vrwm=64.0V, Vbr=71.5V, Vcl=104.0V, Ipp=291.3A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BV	SMF20AL	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=6.2A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
BV	SMBJ20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
BV	TV04A200J-G	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=12.35A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BV	TV06B200JB-G	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=18.52A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BV	SMBJ20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
BV	SMBJ20CA-T	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
BV	SMBJ20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
BV	SMBJ20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
BV	SMBJ20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
BV	P4SMAJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=12.3A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BV	SMAJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=12.35A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BV	P6SMBJ20CA	TVS	Vrwm=20V, Vbr=18..22V, 218.5A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BV	TFZV39B	Z-diode	35.36..37.19V, Izt=5mA, Zzt=85Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
BV	SMBJ20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
BV	SMBJ20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
BV6	SMA6J20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BVA	TPSMA6L20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=18.6A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
BVA	SMBJ22A	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
BVA	TPSMBJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=18.52A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BVA	TPSMB20CA-VR	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=18.6A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
BVA	TPSMAJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=12.35A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
BVA	TPSMAJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=12.35A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
BVA	TPSMAJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=12.35A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BVA	TPSMBJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=18.52A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
BVA	TPSMBJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=18.52A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
BVA	TPSMBJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=18.52A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BVA	TPSMAJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=12.35A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
BVJ	P4SMA36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.4A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BVK	SMA36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BVM	SMA36CA	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BVP	TPSMP36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, Ipp=8.0A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BVP	SMAJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, 12.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BVP	TPSMA36A	TVS	Vrwm=36V, Ipp=8.0A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BVT	SMA6J20CAT	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
BVT	SMBJ20CAT	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
BW	SMBG22C	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BW	UDZ39B	Z-diode	39V±2.5%, Izt=5mA, 200mW	SOD-323	1d		-	5d	Di
BW	EC76SMAJ22	TVS	Vbr=24.4..29.8V, Vrwm=22V, Ipp=10.2A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BW	EC76SMBJ22C	TVS	Vbr=24.4..29.8V, Vrwm=22V, Ipp=15.2A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BW	BZT52H-C33	Z-diode	33.0V±5%, Izt=5mA, Zzt=40Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BW	BZX399-C33	Z-diode	33V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BW	SMP22	TVS	Vbr=24.4..29.8V, Vrwm=22V, Ipp=10.2A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BW	SMAJ22	TVS	Vrwm=22V, Vbr=24.4..29.8V, 10.2A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BW	SMBJ22C	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BW	P4SMA39	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.8A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BW	SMAJ22	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=10.15A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BW	SMBJ22C	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=15.23A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BW	SMD15KPA75CA	TVS	Vrwm=75.0V, Vbr=83.80V, Vcl=122.0V, Ipp=123.8A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde

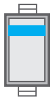

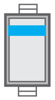

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BW	SMD30KPA66CA	TVS	Vrwm=66.0V, Vbr=73.7V, Vcl=107.0V, Ipp=283.2A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BW	TV04A220K-G	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=10.15A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BW	TV06B220KB-G	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=15.23A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BW	P4SMAJ22	TVS	Vrwm=22V, Vbr=24.4..29.8V, Ipp=10.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BW	SMAJ22	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=10.15A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BW	P6SMBJ22C	TVS	Vrwm=22V, Vbr=19.8..24.2V, 15.2A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BW6	SMA6J22C	TVS	Vrwm=22V, Vbr=24.4..30.9V, Ipp=15.2A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BWJ	P4SMA39	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 7.4A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BWK	SMA39	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 7.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BWM	SMA39C	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 7.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BWP	TPSMP39	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, Ipp=7.1A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BWP	SMAJ22C	TVS	Vrwm=22V, Vbr=24.4..29.8V, 10.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BWP	TPSMA39	TVS	Vrwm=39V, Ipp=7.1A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BX	SMBG22CA	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BX	UDZ43B	Z-diode	43V±2.5%, Izt=2mA, 200mW	SOD-323	1d		-	5d	Di
BX	EC76SMAJ22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=11.3A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BX	EC76SMBJ22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BX	MM1Z4689	Z-diode	4.85..5.36V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
BX	MMSZ4689	Z-diode	5.1V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
BX	SMAS22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=11.2A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
BX	SMF22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=5.6A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
BX	SMA6L22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, 16.9A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
BX	BZT52H-C36	Z-diode	36.0V±5%, Izt=5mA, Zzt=60Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BX	BZX399-C36	Z-diode	36V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BX	PMF22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=5.63A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
BX	6.0SMAJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
BX	SMAJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, 11.3A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BX	SMP22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=11.3A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BX	SMF22A	ESDP-diode	Vbr=24.4V, Vrwm=22V, Ipp=5.6A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
BX	SMBJ22CA	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BX	P4SMA39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.8A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BX	CD214B-T22CA	TVS	Vrwm=22V, Irsm=16.9A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
BX	SMBJ22CA	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
BX	SMAJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=11.27A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BX	SMBJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=16.90A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BX	SMBJ22CA	TVS	Vrwm=22.0V, Vbr=24.4..27.0V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
BX	SMAJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=11.27A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
BX	SMD15KPA78CA	TVS	Vrwm=78.0V, Vbr=87.10V, Vcl=126.1V, Ipp=119.7A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BX	SMD30KPA70CA	TVS	Vrwm=70.0V, Vbr=78.2V, Vcl=109.0V, Ipp=278.0A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BX	SMBJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms)	DO-214AA	1a		-	1d	Hid
BX	SMF22AL	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=5.6A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
BX	SMBJ22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
BX	TV06B220JB-G	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=16.90A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BX	TV04A220J-G	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=11.27A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BX	SMBJ22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
BX	SMBJ22CA-T	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
BX	SMBJ22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
BX	SMBJ22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
BX	SMBJ22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
BX	P4SMAJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=11.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BX	SMAJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=11.27A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BX	P6SMBJ22CA	TVS	Vrwm=22V, Vbr=19.8..24.2V, 16.9A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BX	SMBJ22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
BX	SMBJ22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
BX6	SMA6J22CA	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BX7	SM6T27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, 16A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BXA	TPSMA6L22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=16.9A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
BXA	TPSMBJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=16.90A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BXA	TPSMB22CA-VR	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
BXA	TPSMAJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=11.27A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
BXA	TPSMAJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=11.27A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
BXA	TPSMAJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=11.27A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BXA	TPSMBJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=16.90A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
BXA	TPSMBJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=16.90A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
BXA	TPSMBJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=16.90A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BXA	TPSMAJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=11.27A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
BXJ	P4SMA39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.8A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BXK	SMA39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.4A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BXM	SMA39CA	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BXP	TPSMP39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, Ipp=7.4A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs

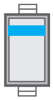

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BXP	SMAJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, 11.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BXP	TPSMA39A	TVS	Vrwm=39V, Ipp=7.4A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BXT	SMA6J22CAT	TVS	Vrwm=22.0V, Vbr=24.4..27.0V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
BXT	SMBJ22CAT	TVS	Vrwm=22.0V, Vbr=24.4..27.0V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
BY	SMBG24C	TVS	Vrwm=24V, Vbr=26.7..33.8V, 14.0A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BY	UDZ47B	Z-diode	47V±2.5%, Izt=2mA, 200mW	SOD-323	1d		-	5d	Di
BY	EC76SMAJ24	TVS	Vbr=26.7..32.6 V, Vrwm=24V, Ipp=9.3A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BY	EC76SMBJ24C	TVS	Vbr=26.7..32.6V, Vrwm=24V, Ipp=14.0A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BY	SMBG11C	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BY	MM1Z4690	Z-diode	5.32..5.88V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
BY	MMSZ4690	Z-diode	5.6V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
BY	KDZ2.2VVY	Z-diode	2.16..2.38V, Izt=5mA, Zzt=100Ω, 100mW	VSC	1a		-	7d	Kec
BY	BZT52H-C39	Z-diode	39.0V±5%, Izt=5mA, Zzt=75Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BY	BZX399-C39	Z-diode	39V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BY	SMAJ24	TVS	Vrwm=24V, Vbr=26.7..32.6V, 9.3A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BY	SMBJ11C	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BY	SMBJ24C	TVS	Vrwm=24V, Vbr=26.7..33.8V, 14.0A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BY	SMP24	TVS	Vbr=26.7..32.6V, Vrwm=24V, Ipp=9.3A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BY	P4SMA43	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 7.1A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BY	SMAJ24	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=9.30A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BY	SMBJ24C	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=13.95A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BY	SMD15KPA85CA	TVS	Vrwm=85.0V, Vbr=93.90V, Vcl=137.6V, Ipp=109.7A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BY	SMD30KPA71CA	TVS	Vrwm=71.0V, Vbr=79.3V, Vcl=111.5V, Ipp=271.7A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BY	TV04A240K-G	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=9.30A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BY	TV06B240KB-G	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=13.95A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BY	P4SMAJ24	TVS	Vrwm=24V, Vbr=26.7..32.6V, Ipp=9.3A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BY	SMAJ24	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=9.30A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BY	P6SMBJ24C	TVS	Vrwm=24V, Vbr=21.6..26.4V, 17A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BY6	SMA6J24C	TVS	Vrwm=24V, Vbr=26.7..33.8V, Ipp=14.0A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BYJ	P4SMA43	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 6.8A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BYK	SMA43	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 6.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BYM	SMA43C	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 6.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BYP	TPSMP43	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, Ipp=6.5A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BYP	SMAJ24C	TVS	Vrwm=24V, Vbr=26.7..32.6V, 9.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BYP	TPSMA43	TVS	Vrwm=43V, Ipp=6.5A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BZ	SMBG24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 15.4A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BZ	UDZ51B	Z-diode	51V±2.5%, Izt=2mA, 200mW	SOD-323	1d		-	5d	Di
BZ	EC76SMAJ24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=10.3A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
BZ	EC76SMBJ24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
BZ	SMBG11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
BZ	MM1Z4691	Z-diode	5.89..6.51V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
BZ	MMSZ4691	Z-diode	6.2V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
BZ	MM3Z6V8B	Z-diode	6.66..6.94V, Zzt=14Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
BZ	SMAS24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=10.3A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
BZ	SMF24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=5.1A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
BZ	SMA6L24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, 15.5A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
BZ	SODJ24CA-SH	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
BZ	SODJ22CA-SH	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
BZ	BZT52H-C43	Z-diode	43.0V±5%, Izt=5mA, Zzt=80Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
BZ	BZX399-C43	Z-diode	43V±5%, If=250mA, 300mW	SOD-323	1bb		-	5d	Phi
BZ	PMF24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=5.14A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
BZ	MM3Z6V8BW	Z-diode	6.66..6.94V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323FL	1a		-	7d	Tac
BZ	TCMM3Z6V8B	Z-diode	6.8V±2%, Izt=5mA, Zzt=14Ω, 200mW	SOD-323FL	1a		-	7d	Tac
BZ	6.0SMAJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
BZ	SMP24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=10.3A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BZ	SMAJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, 10.3A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
BZ	SMBJ11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BZ	SMBJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 15.4A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
BZ	SMF24A	ESDP-diode	Vbr=26.7V, Vrwm=24V, Ipp=5.1A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
BZ	P4SMA43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 7.1A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
BZ	CD214B-T24CA	TVS	Vrwm=24V, Irsm=15.4A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
BZ	SMBJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 15.4A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
BZ	SMAJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=10.28A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BZ	SMBJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=15.42A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BZ	SMBJ24CA	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
BZ	SMAJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=10.28A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
BZ	SMD15KPA90CA	TVS	Vrwm=90.0V, Vbr=100.50V, Vcl=145.6V, Ipp=103.7A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
BZ	SMD30KPA72CA	TVS	Vrwm=72.0V, Vbr=80.4V, Vcl=114.0V, Ipp=265.8A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
BZ	SMF24AL	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=5.1A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
BZ	SMBJ24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn

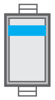

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
BZ	TV04A240J-G	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=10.28A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
BZ	TV06B240JB-G	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=15.42A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
BZ	SMBJ24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
BZ	SMBJ24CA-T	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
BZ	SMBJ24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
BZ	SMBJ24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
BZ	SMBJ24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
BZ	P4SMAJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=10.3A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
BZ	BZT52-B6V8S	Z-diode	6.66..6.94V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
BZ	SMAJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=10.28A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BZ	P6SMBJ24CA	TVS	Vrwm=24V, Vbr=21.6..26.4V, 18A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
BZ	SMBJ24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
BZ	SMBJ24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
BZ6	SMA6J24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
BZA	TPSMA6L24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=15.5A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
BZA	TPSMBJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=15.42A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
BZA	TPSMB24CA-VR	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=15.5A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
BZA	TPSMAJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=10.28A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
BZA	TPSMAJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=10.28A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
BZA	TPSMAJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=10.28A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
BZA	TPSMBJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=15.42A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
BZA	TPSMBJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=15.42A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
BZA	TPSMBJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=15.42A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
BZA	TPSMAJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=10.28A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
BZJ	P4SMA43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 7.1A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
BZK	SMA43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 6.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
BZM	SMA43CA	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 6.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
BZP	TPSMP43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, Ipp=6.7A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
BZP	SMAJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, 10.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
BZP	TPSMA43A	TVS	Vrwm=43V, Ipp=6.7A, 400W (1ms)	DO-214AC	1k	A70	38	1d	Vs
BZT	SMA6J24CAT	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
BZT	SMBJ24CAT	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
C	CH521S-30PT	Si-diode	SBD, 30V, 200mA, Vf<0.5V(200mA)	SOD-523	1a		-	6d	Chm
C	HVR17	C-diode	FM-tuning, 15V, 50..8.84pF(1..4.5V)	SOD-123	1a		-	5d	Ren
C	MMSZ5252BPT	Z-diode	24V±5%, Izt=5.2mA, Zzt=33Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
C	BB565-02V	C-diode	UHF TV-tuning, 30V, 20mA, 2.2..21.5pF(28..1V)	SC-79	1u		-	6d	Inf
C	FSS16M	Si-diode	SBR, 60V, 1A, Vf<0.64V(1A)	MicroSMA	2ja		01	7d	Fag
C	BAT65	Si-diode	Schottky, 30V, 500mA, Vf<0.7V(500mA), Cd<12pF	SOD-123	2	A50	-	5d	Inf
C	BB179B	C-diode	TV-VHF-tuning, VCO, 30V, 20mA, 18.22..1.9pF(1..28V)	SOD-523	1bb		-	6d	Phi
C	RB521S-30	Si-diode	SBR, 30V, 200mA, Vf<0.5V(200mA)	SOD-523	2va	A14	-	6d	Rhm
C	CDZ15B	Z-diode	15V±2.5%, Izt=20mA, 1W	VMN	2v	A43a	-	1d	Rhm
C	CDZ6.2B	Z-diode	6.2V±2.5%, Izt=40mA, 1W	VMN	2v	A13	-	1d	Rhm
C	DSE010	Si-diode	Sw, Hi-sp, 90V, 150mA, Vf<1.2V(100mA), 3pF, 4ns	SOD-523	1a		-	6d	San
C	GBLC03I	TVS	Vrwm=3V, 5A, 350W(1ms), 0.6pF	SOD-323	1a		-	5d	Prt
C.	MMSZ5252SPT	Z-diode	24V±5%, Izt=5.2mA, Zzt=33Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
C.0	MMSZ5225C-V-G	Z-diode	3.0V±2%, Izt=20mA, Zzt=29Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
C0	MMPZ5233BPT	Z-diode	5.700..6.300V, Izt=5mA, Zzt=25Ω, 225mW	SOD-323	1a		-	5d	Chm
C0	MM3Z2V2	Z-diode	2.08..2.33V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323FL	1a		-	7d	Lge
C0	BZX585-B5V6	Z-diode	5.6V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
C0	MMSZ5225B-V-G	Z-diode	3.0V±5%, Izt=20mA, Zzt=29Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
C02	CMR1-02	Si-diode	GP, Rectifier, 100V, 1A, Vf<1.1V(1A)	DO-214AA	1a		-	1d	Cen
C02M	CMR1-02M	Si-diode	GP, Rectifier, 100V, 1A, Vf<1.1V(1A)	DO-214AC	1a		-	1d	Cen
C03	CMHD2003	Si-diode	HV, Sw, 250V, 250mA, 400mW, Vf<1V(100mA), 1.5pF	SOD-123	1a		-	5d	Cen
C04	CMR1-04	Si-diode	GP, Rectifier, 400V, 1A, Vf<1.1V(1A)	DO-214AA	1a		-	1d	Cen
C04M	CMR1-04M	Si-diode	GP, Rectifier, 400V, 1A, Vf<1.1V(1A)	DO-214AC	1a		-	1d	Cen
C06	CMR1-06	Si-diode	GP, Rectifier, 600V, 1A, Vf<1.1V(1A)	DO-214AA	1a		-	1d	Cen
C06M	CMR1-06M	Si-diode	GP, Rectifier, 600V, 1A, Vf<1.1V(1A)	DO-214AC	1a		-	1d	Cen
C1	1SS352	Si-diode	Sw, U-fast, 80V, 100mA, 200mW, 0.5pF, 1.6ns	1-1E1A	1a		-	5d	Tos
C1	MM3Z5225B	Z-diode	3.0V±5%, Izt=20mA, Zzt=29Ω, 200mW	SOD-323FL	1a		-	7d	Bts
C1	MMSZ5221BS	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Di
C1	FSS32	Si-diode	SBR, 20V, 3A, Vf<0.75V(3A)	DO-214AB	2j	A61	01	1d	Fag
C1	MM3Z5221B	Z-diode	2.28..2.52V, Izt=20mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Ext
C1	LMSZ5221BT1G	Z-diode	2.28..2.525V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
C1	OYD2V4T1	Z-diode	2.28...2.56V, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Ouy
C1	MAZF043	Z-diode	4..4.6V, Zzt=130Ω(5mA), 120mW	S-Mini	1a		-	8d	Pan
C1	MAZN043	Z-diode	4..4.6V, Zzt=130Ω(5mA), 120mW	SSMini2	1a		-	7d	Pan
C1	BZT52H-C47	Z-diode	47.0V±5%, Izt=5mA, Zzt=90Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
C1	BZX585-B2V4	Z-diode	2.4V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
C1	RKZ2.0BKL	Z-diode	1.90..2.20V, Izt=5mA, Zzt=100Ω, 100mW	EFP	1a		-	7d	Ren
C1	RKZ2.0BKK	Z-diode	1.90..2.20V, Izt=5mA, Zzt=100Ω, 150mW	SFP	1a		-	7d	Ren

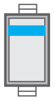

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C1	1SS387	Si-diode	Sw, 85V, 100mA, Vf<1.2V(100mA), 4ns	1-1G1A	1a		-	6d	Tos
C1	1SS368	Si-diode	Sw, U-fast, 80V, 100mA, 200mW, 0.5pF, 1.6ns	SOD-323	1a		-	5d	Tos
C1	MMSZ5221BWS	Z-diode	2.28..2.52V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
C1	BZX384B2V4-V-G	Z-diode	2.4V±2.5%, Izt=5mA, Zzt=70Ω, 200mW	SOD-323	1a		-	5d	Vs
C1	MM3Z5225BH	Z-diode	2.85..3.15V, Izt=20mA, Zzt=29Ω, 300mW	SOD-323	1a		-	5d	Zow
C1	MMSZ5221B	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1d	A34	02	5d	Di
C1	MMSZ5221B	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1d	A35	02	5d	Di
C1	BZT52-C2V4	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
C1	MMSZ5221B	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Gda
C1	CZRW5221B-G	Z-diode	2.28..2.52V, Zzt=30Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
C1	CZRH5221B-G	Z-diode	2.28..2.52V, Zzt=30Ω, Izt=20mA, 150mW	SOD-523	1a		-	6d	Cmc
C1	CZRV5221B-G	Z-diode	2.28..2.52V, Zzt=30Ω, Izt=20mA, 200mW	SOD-323	1a		-	5d	Cmc
C1	MMSZ5221B	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
C1	MMBZ5221BV	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
C10	CMR1-10	Si-diode	GP, Rectifier, 1000V, 1A, Vf<1.1V(1A)	DO-214AA	1a		-	1d	Cen
C10	BZG03-C10	Z-diode	10V±5%, Izt=50mA, Zzt=2Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C10	SMA5C10	Z-diode	10V±5%, Izt=25mA, Zzt<7Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C10	SMBJ-LC10	TVS	Vbr=11.9..14.4V, Vrwm=10V, 31.9A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C10	10SMBJ10CA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=58.9A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C10	SMCG10	TVS	Vrwm=10V, 79.8A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C10	BV-SMCJ10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=88.24A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C100	BZG03-C100	Z-diode	100V±5%, Izt=5mA, Zzt=60Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C100	SMBJ-LC100	TVS	Vbr=111.8..136.8V, Vrwm=100V, 3.4A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C100	10SMBJ100CA	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=6.2A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C100	SMCG100	TVS	Vrwm=100V, 8.4A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C100	BV-SMCJ100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=9.26A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C100A	1.5SMC100A	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C100A	SMBJ-LC100A	TVS	Vbr=111.8..123.8V, Vrwm=100V, 3.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C100A	1.5SMCJ100A	TVS	Vrwm=100V, Vbr=111.0..123.0, Ipp=9.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C100A	SMCG100A	TVS	Vrwm=100V, 9.3A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C100A	SMCJ100A	TVS	Vrwm=100V, Vbr=111..136V, 8.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C100A	P6SMB100A	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C100C	1.5SMC100CA	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C100C	1.5SMCJ100C	TVS	Vrwm=100V, Vbr=111.0..136.0V, Ipp=8.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C100C	SMCG100C	TVS	Vrwm=100V, 8.4A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C100C	P6SMB100CA	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C100C	BV-SMCJ100CA	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=9.26A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C100CA	SMCG100CA	TVS	Vrwm=100V, 9.3A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C100CA	SMCJ100CA	TVS	Vrwm=100V, Vbr=111..136V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C100D	1.5SMCJ100CA	TVS	Vrwm=100V, Vbr=111.0..123.0V, Ipp=9.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C100V	1.5SMCJ100	TVS	Vrwm=100V, Vbr=111.0..136.0V, Ipp=8.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C10A	1.5SCMJ16AGP	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 19A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C10A	1.5SMC10A	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C10A	SMBJ-LC10A	TVS	Vbr=11.9..13.1V, Vrwm=10V, 35.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C10A	SMCJ10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, 88.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C10A	1.5SMCJ10A	TVS	Vrwm=10V, Vbr=11.10..12.30V, Ipp=88.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C10A	SMCG10A	TVS	Vrwm=10V, 88.2A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C10A	P6SMB10A	TVS	Vrwm=10V, Vbr=9.5..10.5V, 41.4A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C10C	1.5SCMJ16CAGP	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 19A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C10C	1.5SMC10CA	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C10C	1.5SMCJ10C	TVS	Vrwm=10V, Vbr=11.10..13.60V, Ipp=79.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C10C	SMCG10C	TVS	Vrwm=10V, 79.8A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C10C	P6SMB10CA	TVS	Vrwm=10V, Vbr=9.5..10.5V, 41.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C10C	BV-SMCJ10CA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=88.24A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C10CA	SMCJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 88.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C10CA	SMCG10CA	TVS	Vrwm=10V, 88.2A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C10D	1.5SMCJ10CA	TVS	Vrwm=10V, Vbr=11.10..12.30V, Ipp=88.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C10M	CMR1-10M	Si-diode	GP, Rectifier, 1000V, 1A, Vf<1.1V(1A)	DO-214AC	1a		-	1d	Cen
C10V	1.5SMCJ10	TVS	Vrwm=10V, Vbr=11.10..13.60V, Ipp=79.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C11	BZG03-C11	Z-diode	11V±5%, Izt=50mA, Zzt=4Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C11	SMA5C11	Z-diode	11V±5%, Izt=20mA, Zzt<8Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C11	SMBJ-LC11	TVS	Vbr=13.0..15.7V, Vrwm=11V, 29.9A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C11	10SMBJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=55.0A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C11	SMCG11	TVS	Vrwm=11V, 74.6A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C11	BV-SMCJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=82.42A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C110	BZG03-C110	Z-diode	110V±5%, Izt=5mA, Zzt=80Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C110	SMBJ-LC110	TVS	Vbr=122.8..149.8V, Vrwm=110V, 3.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C110	10SMBJ110CA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=5.7A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C110	SMCG110	TVS	Vrwm=110V, 7.7A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C110A	1.5SMC110A	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C110A	SMBJ-LC110A	TVS	Vbr=122.8..135.8V, Vrwm=110V, 3.4A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C110A	1.5SMCJ110A	TVS	Vrwm=110V, Vbr=122.0..135.0V, Ipp=8.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C110A	SMCG110A	TVS	Vrwm=110V, 8.5A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C110A	P6SMB110A	TVS	Vrwm=110V, Vbr=105..116V, 3.9A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C110A	SMCJ110A	TVS	Vrwm=110V, Vbr=122..140.5V, 8.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C110C	1.5SMC110CA	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C110C	1.5SMCJ110C	TVS	Vrwm=110V, Vbr=122.0..149.0V, Ipp=7.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C110C	SMCG110C	TVS	Vrwm=110V, 7.7A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C110C	P6SMB110CA	TVS	Vrwm=110V, Vbr=105..116V, 3.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C110CA	SMCG110CA	TVS	Vrwm=110V, 8.5A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C110CA	SMCJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C110D	1.5SMCJ110CA	TVS	Vrwm=110V, Vbr=122.0..135.0V, Ipp=8.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C110V	1.5SMCJ110	TVS	Vrwm=110V, Vbr=122.0..149.0V, Ipp=7.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C11A	1.5SCMJ18AGP	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 17A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C11A	1.5SMC11A	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C11A	SMBJ-LC11A	TVS	Vbr=13.0..14.3V, Vrwm=11V, 33.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C11A	1.5SMCJ11A	TVS	Vrwm=11V, Vbr=12.20..13.50V, Ipp=82.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C11A	SMCG11A	TVS	Vrwm=11V, 82.4A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C11A	P6SMB11A	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38.5A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C11A	SMCJ11A	TVS	Vrwm=11V, Vbr=12.2..14V, 82.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C11C	1.5SCMJ18CAGP	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 17A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C11C	1.5SMC11CA	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C11C	1.5SMCJ11C	TVS	Vrwm=11V, Vbr=12.20..14.90V, Ipp=74.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C11C	SMCG11C	TVS	Vrwm=11V, 74.6A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C11C	P6SMB11CA	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C11C	BV-SMCJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=82.42A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C11CA	SMCG11CA	TVS	Vrwm=11V, 82.4A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C11CA	SMCJ11CA	TVS	Vrwm=11V, Vbr=12.2..14V, 82.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C11D	1.5SMCJ11CA	TVS	Vrwm=11V, Vbr=12.20..13.50V, Ipp=82.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C11V	1.5SMCJ11	TVS	Vrwm=11V, Vbr=12.20..14.90V, Ipp=74.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C12	BZG03-C12	Z-diode	12V±5%, Izt=50mA, Zzt=4Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C12	SMA5C12	Z-diode	12V±5%, Izt=20mA, Zzt<9Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C12	SMBJ-LC12	TVS	Vbr=14.1..17.1V, Vrwm=12V, 27.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C12	10SMBJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=50.3A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C12	SMCG12	TVS	Vrwm=12V, 68.2A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C12	BV-SMCJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=75.38A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C120	BZG03-C120	Z-diode	120V±5%, Izt=5mA, Zzt=80Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C120	SMCG120	TVS	Vrwm=120V, 7A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C120	SMBJ-LC120	TVS	Vbr=133.8..163.8V, Vrwm=120V, 2.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C120	10SMBJ120CA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=5.2A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C120A	1.5SMC120A	TVS	Vrwm=102V, Vbr=114..126V, Ipp=9.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C120A	SMBJ-LC120A	TVS	Vbr=133.8..147.8V, Vrwm=120V, 3.1A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C120A	1.5SMCJ120A	TVS	Vrwm=120V, Vbr=133.0..147.0V, Ipp=7.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C120A	SMCG120A	TVS	Vrwm=120V, 7.8A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C120A	P6SMB120A	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C120A	SMCJ120A	TVS	Vrwm=120V, Vbr=133..153V, 7.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C120C	1.5SMC120CA	TVS	Vrwm=97.2V, Vbr=108..132V, Ipp=8.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C120C	SMCG120C	TVS	Vrwm=120V, 7A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C120C	1.5SMCJ120C	TVS	Vrwm=120V, Vbr=133.0..163.0V, Ipp=7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C120C	P6SMB120CA	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C120CA	SMCG120CA	TVS	Vrwm=120V, 7.8A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C120CA	SMCJ120CA	TVS	Vrwm=120V, Vbr=133..153V, 7.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C120D	1.5SMCJ120CA	TVS	Vrwm=120V, Vbr=133.0..147.0V, Ipp=7.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C120V	1.5SMCJ120	TVS	Vrwm=120V, Vbr=133.0..163.0V, Ipp=7A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C12A	1.5SCMJ20AGP	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 15A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C12A	1.5SMC12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C12A	SMBJ-LC12A	TVS	Vbr=14.1..15.5V, Vrwm=12V, 30.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C12A	1.5SMCJ12A	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=75.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C12A	SMCG12A	TVS	Vrwm=12V, 75.4A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C12A	P6SMB12A	TVS	Vrwm=12V, Vbr=11.4..12.6V, 35.9A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C12A	SMCJ12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C12C	1.5SCMJ20CAGP	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 15A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C12C	1.5SMC12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C12C	1.5SMCJ12C	TVS	Vrwm=12V, Vbr=13.30..16.30V, Ipp=68.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C12C	SMCG12C	TVS	Vrwm=12V, 68.2A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C12C	P6SMB12CA	TVS	Vrwm=12V, Vbr=11.4..12.6V, 35.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C12C	BV-SMCJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=75.38A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C12CA	SMCG12CA	TVS	Vrwm=12V, 75.4A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C12CA	SMCJ12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C12D	1.5SMCJ12CA	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=75.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea

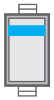

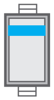

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C12V	1.5SMCJ12	TVS	Vrwm=12V, Vbr=13.30..16.30V, Ipp=68.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C13	BZG03-C13	Z-diode	13V±5%, Izt=50mA, Zzt=5Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C13	SMA5C13	Z-diode	13V±5%, Izt=20mA, Zzt<10Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C13	SMBJ-LC13	TVS	Vbr=15.2..18.4V, Vrwm=13V, 25.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C13	10SMBJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=46.6A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C13	SMCG13	TVS	Vrwm=13V, 63.A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C13	BV-SMCJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=69.77A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C130	BZG03-C130	Z-diode	130V±5%, Izt=5mA, Zzt=110Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C130	SMBJ-LC130	TVS	Vbr=144.8..176.8V, Vrwm=130V, 2.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C130	10SMBJ130CA	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=4.8A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C130	SMCG130	TVS	Vrwm=130V, 6.5A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C130A	1.5SMC130A	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C130A	SMBJ-LC130A	TVS	Vbr=144.8..159.8V, Vrwm=130V, 2.9A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C130A	1.5SMCJ130A	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=7.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C130A	SMCG130A	TVS	Vrwm=130V, 7.2A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C130A	P6SMB130A	TVS	Vrwm=130V, Vbr=124..137V, 3.4A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C130A	SMCJ130A	TVS	Vrwm=130V, Vbr=144..165.5V, Vcl=209V, 7.A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C130C	1.5SMC130CA	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C130C	1.5SMCJ130C	TVS	Vrwm=130V, Vbr=144.0..176.0V, Ipp=6.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C130C	SMCG130C	TVS	Vrwm=130V, 6.5A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C130C	P6SMB130CA	TVS	Vrwm=130V, Vbr=124..137V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C130CA	SMCG130CA	TVS	Vrwm=130V, 7.2A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C130CA	SMCJ130CA	TVS	Vrwm=130V, Vbr=144..165.5V, 7.A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C130D	1.5SMCJ130CA	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=7.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C130V	1.5SMCJ130	TVS	Vrwm=130V, Vbr=144.0..176.0V, Ipp=6.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C13A	1.5SCMJ22AGP	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 14A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C13A	1.5SMC13A	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C13A	SMBJ-LC13A	TVS	Vbr=15.2..16.7V, Vrwm=13V, 27.9A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C13A	1.5SMCJ13A	TVS	Vrwm=13V, Vbr=14.40..15.90V, Ipp=69.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C13A	SMCG13A	TVS	Vrwm=13V, 69.8A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C13A	P6SMB13A	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C13A	SMCJ13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, 69.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C13C	1.5SCMJ22CAGP	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 14A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C13C	1.5SMC13CA	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C13C	1.5SMCJ13C	TVS	Vrwm=13V, Vbr=14.40..17.60V, Ipp=63A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C13C	SMCG13C	TVS	Vrwm=13V, 63.A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C13C	P6SMB13CA	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C13C	BV-SMCJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=69.77A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C13CA	SMCG13CA	TVS	Vrwm=13V, 69.8A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C13CA	SMCJ13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, 69.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C13D	1.5SMCJ13CA	TVS	Vrwm=13V, Vbr=14.40..15.90V, Ipp=69.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C13V	1.5SMCJ13	TVS	Vrwm=13V, Vbr=14.40..17.60V, Ipp=63A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C14	SMBJ-LC14	TVS	Vbr=16.4..19.9V, Vrwm=14V, 23.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C14	10SMBJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=43.1A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C14	SMCG14	TVS	Vrwm=14V, 58.1A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C14	BV-SMCJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=64.66A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C14A	1.5SCMJ24AGP	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 13A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C14A	SMBJ-LC14A	TVS	Vbr=16.4..18.0V, Vrwm=14V, 25.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C14A	1.5SMCJ14A	TVS	Vrwm=14V, Vbr=14.0..15.60V, Ipp=64.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C14A	SMCG14A	TVS	Vrwm=14V, 64.7A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C14A	SMCJ14A	TVS	Vrwm=14V, Vbr=15.6..17.9V, 64.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C14C	1.5SCMJ24CAGP	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 13A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C14C	1.5SMCJ14C	TVS	Vrwm=14V, Vbr=14.0..15.60V, Ipp=58.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C14C	SMCG14C	TVS	Vrwm=14V, 58.1A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C14C	BV-SMCJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=64.66A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C14CA	SMCG14CA	TVS	Vrwm=14V, 64.7A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C14CA	SMCJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, 64.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C14D	1.5SMCJ14CA	TVS	Vrwm=14V, Vbr=14.0..15.60V, Ipp=64.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C14V	1.5SMCJ14	TVS	Vrwm=14V, Vbr=14.0..15.60V, Ipp=58.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C15	BZG03-C15	Z-diode	15V±5%, Izt=50mA, Zzt=5Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C15	SMA5C15	Z-diode	15V±5%, Izt=15mA, Zzt<15Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C15	SMBJ-LC15	TVS	Vbr=17.5..21.2V, Vrwm=15V, 22.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C15	10SMBJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=41.0A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C15	SMCG15	TVS	Vrwm=15V, 55.8A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C15	BV-SMCJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=61.48A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C150	BZG03-C150	Z-diode	150V±5%, Izt=5mA, Zzt=130Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C150	SMBJ-LC150	TVS	Vbr=167.8..204.8V, Vrwm=150V, 2.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C150	10SMBJ150CA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=4.2A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C150	SMCG150	TVS	Vrwm=150V, 5.6A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C150A	1.5SMC150A	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen

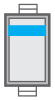

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C150A	P6SMB150A	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C150A	SMBJ-LC150A	TVS	Vbr=167.8..185.8V, Vrwm=150V, 2.5A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C150A	1.5SMCJ150A	TVS	Vrwm=150V, Vbr=167.0..185.0V, Ipp=6.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C150A	SMCG150A	TVS	Vrwm=150V, 6.2A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C150A	SMCJ150A	TVS	Vrwm=150V, Vbr=167..192.5V, 6.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C150C	1.5SMC150CA	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C150C	P6SMB150CA	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C150C	1.5SMCJ150C	TVS	Vrwm=150V, Vbr=167.0..204.0V, Ipp=5.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C150C	SMCG150C	TVS	Vrwm=150V, 5.6A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C150CA	SMCG150CA	TVS	Vrwm=150V, 6.2A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C150CA	SMCJ150CA	TVS	Vrwm=150V, Vbr=167..192.5V, 6.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C150D	1.5SMCJ150CA	TVS	Vrwm=150V, Vbr=167.0..185.0V, Ipp=6.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C150V	1.5SMCJ150	TVS	Vrwm=150V, Vbr=167.0..204.0V, Ipp=5.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C15A	1.5SCMJ27AGP	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 11.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C15A	1.5SMC15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C15A	SMBJ-LC15A	TVS	Vbr=17.5..19.3V, Vrwm=15V, 24.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C15A	1.5SMCJ15A	TVS	Vrwm=15V, Vbr=16.70..18.50V, Ipp=61.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C15A	1.5SMCJ15C	TVS	Vrwm=15V, Vbr=16.70..20.40V, Ipp=55.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C15A	SMCG15A	TVS	Vrwm=15V, 61.5A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C15A	P6SMB15A	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28.3A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C15A	SMCJ15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C15C	1.5SCMJ27CAGP	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 11.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C15C	1.5SMC15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C15C	SMCG15C	TVS	Vrwm=15V, 55.8A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C15C	P6SMB15CA	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C15C	BV-SMCJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=61.48A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C15CA	SMCG15CA	TVS	Vrwm=15V, 61.5A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C15CA	SMCJ15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C15D	1.5SMCJ15CA	TVS	Vrwm=15V, Vbr=16.70..18.50V, Ipp=61.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C15V	1.5SMCJ15	TVS	Vrwm=15V, Vbr=16.70..20.40V, Ipp=55.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C16	BZG03-C16	Z-diode	16V±5%, Izt=25mA, Zzt=6Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C16	SMA5C16	Z-diode	16V±5%, Izt=15mA, Zzt<15Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C16	SMBJ-LC16	TVS	Vbr=18.6..22.6V, Vrwm=16V, 20.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C16	10SMBJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=38.5A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C16	SMCG16	TVS	Vrwm=16V, 52.1A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C16	BV-SMCJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=57.69A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C160	BZG03-C160	Z-diode	160V±5%, Izt=5mA, Zzt=150Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C160	SMBJ-LC160	TVS	Vbr=178.8..218.8V, Vrwm=160V, 2.1A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C160	10SMBJ160CA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=3.9A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C160	SMCG160	TVS	Vrwm=160V, 5.2A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C160A	1.5SMC160A	TVS	Vrwm=136V, Vbr=152..168V, Ipp=6.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C160A	SMBJ-LC160A	TVS	Vbr=178.8..197.8V, Vrwm=160V, 2.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C160A	1.5SMCJ160A	TVS	Vrwm=160V, Vbr=178.0..197.0V, Ipp=5.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C160A	SMCG160A	TVS	Vrwm=160V, 5.8A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C160A	P6SMB160A	TVS	Vrwm=160V, Vbr=152..168V, 2.7A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C160A	SMCJ160A	TVS	Vrwm=160V, Vbr=178..205V, 5.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C160C	1.5SMC160CA	TVS	Vrwm=136V, Vbr=152..168V, Ipp=6.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C160C	1.5SMCJ160C	TVS	Vrwm=160V, Vbr=178.0..218.0V, Ipp=5.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C160C	SMCG160C	TVS	Vrwm=160V, 5.2A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C160C	P6SMB160CA	TVS	Vrwm=160V, Vbr=152..168V, 2.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C160CA	SMCG160CA	TVS	Vrwm=160V, 5.8A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C160CA	SMCJ160CA	TVS	Vrwm=160V, Vbr=178..205V, 5.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C160D	1.5SMCJ160CA	TVS	Vrwm=160V, Vbr=178.0..197.0V, Ipp=5.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C160V	1.5SMCJ160	TVS	Vrwm=160V, Vbr=178.0..218.0V, Ipp=5.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C16A	1.5SCMJ30AGP	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 10A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C16A	1.5SMC16A	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C16A	SMBJ-LC16A	TVS	Vbr=18.6..20.5V, Vrwm=16V, 23.1A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C16A	1.5SMCJ16A	TVS	Vrwm=16V, Vbr=17.80..19.70V, Ipp=57.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C16A	SMCG16A	TVS	Vrwm=16V, 57.7A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C16A	P6SMB16A	TVS	Vrwm=16V, Vbr=15.2..16.8V, 26.7A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C16A	SMCJ16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, 57.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C16C	1.5SCMJ30CAGP	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 10A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C16C	1.5SMC16CA	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C16C	1.5SMCJ16C	TVS	Vrwm=16V, Vbr=17.80..21.80V, Ipp=52.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C16C	SMCG16C	TVS	Vrwm=16V, 52.1A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C16C	P6SMB16CA	TVS	Vrwm=16V, Vbr=15.2..16.8V, 26.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C16C	BV-SMCJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=57.69A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C16CA	SMCG16CA	TVS	Vrwm=16V, 57.7A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C16CA	SMCJ16CA	TVS	Vrwm=16V, Vbr=17.8..20.5V, 57.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C16D	1.5SMCJ16CA	TVS	Vrwm=16V, Vbr=17.80..19.70V, Ipp=57.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea

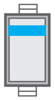

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C16V	1.5SMCJ16	TVS	Vrwm=16V, Vbr=17.80..21.80V, Ipp=52.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C17	10SMBJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=36.3A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C17	SMBJ-LC17	TVS	Vbr=19.7..23.9V, Vrwm=17V, 19.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C17	SMCG17	TVS	Vrwm=17V, 49.2A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C17	BV-SMCJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=54.35A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C170	SMBJ-LC170	TVS	Vbr=189.8..231.8V, Vrwm=170V, 2.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C170	10SMBJ170CA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=3.7A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C170	SMCG170	TVS	Vrwm=170V, 4.9A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C170A	1.5SMC170A	TVS	Vrwm=145V, Vbr=162..179V, Ipp=6.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C170A	SMBJ-LC170A	TVS	Vbr=189.8..209.8V, Vrwm=170V, 2.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C170A	1.5SMCJ170A	TVS	Vrwm=170V, Vbr=189.0..209.0V, Ipp=5.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C170A	SMCG170A	TVS	Vrwm=170V, 5.5A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C170A	P6SMB170A	TVS	Vrwm=170V, Vbr=162..179V, 2.6A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C170A	SMCJ170A	TVS	Vrwm=170V, Vbr=189..217V, 5.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C170C	1.5SMC170CA	TVS	Vrwm=145V, Vbr=162..179V, Ipp=6.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C170C	1.5SMCJ170C	TVS	Vrwm=170V, Vbr=189.0..231.0V, Ipp=4.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C170C	SMCG170C	TVS	Vrwm=170V, 4.9A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C170C	P6SMB170CA	TVS	Vrwm=170V, Vbr=162..179V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C170CA	SMCG170CA	TVS	Vrwm=170V, 5.5A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C170CA	SMCJ170CA	TVS	Vrwm=170V, Vbr=189..217V, 5.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C170D	1.5SMCJ170CA	TVS	Vrwm=170V, Vbr=189.0..209.0V, Ipp=5.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C170V	1.5SMCJ170	TVS	Vrwm=170V, Vbr=189.0..231.0V, Ipp=4.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C17A	1.5SCMJ33AGP	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C17A	SMBJ-LC17A	TVS	Vbr=19.7..21.7V, Vrwm=17V, 21.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C17A	1.5SMCJ17A	TVS	Vrwm=17V, Vbr=18.90..20.90V, Ipp=53.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C17A	SMCG17A	TVS	Vrwm=17V, 54.3A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C17A	SMCJ17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, 53.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C17C	1.5SCMJ33CAGP	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C17C	1.5SMCJ17C	TVS	Vrwm=17V, Vbr=18.90..23.10V, Ipp=49.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C17C	SMCG17C	TVS	Vrwm=17V, 49.2A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C17C	BV-SMCJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=54.35A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C17CA	SMCG17CA	TVS	Vrwm=17V, 54.3A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C17CA	SMCJ17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, 53.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C17D	1.5SMCJ17CA	TVS	Vrwm=17V, Vbr=18.90..20.90V, Ipp=53.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C17V	1.5SMCJ17	TVS	Vrwm=17V, Vbr=18.90..23.10V, Ipp=49.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C18	BZG03-C18	Z-diode	18V±5%, Izt=25mA, Zzt=6Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C18	SMA5C18	Z-diode	18V±5%, Izt=15mA, Zzt<20Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C18	10SMBJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=34.3A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C18	SMBJ-LC18	TVS	Vbr=20.8..25.2V, Vrwm=18V, 18.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C18	SMCG18	TVS	Vrwm=18V, 46.6A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C18	BV-SMCJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=51.37A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C180	BZG03-C180	Z-diode	180V±5%, Izt=5mA, Zzt=180Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C180	10SMBJ180CA	TVS	Vrwm=180.0V, Vbr=201.0..220.0V, Ipp=3.5A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C180A	1.5SMC180A	TVS	Vrwm=154V, Vbr=171..189V, Ipp=6.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C180A	P6SMB180A	TVS	Vrwm=180V, Vbr=171 189V, 2.4A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C180C	1.5SMC180CA	TVS	Vrwm=154V, Vbr=171..189V, Ipp=6.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C180C	P6SMB180CA	TVS	Vrwm=180V, Vbr=171 189V, 2.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C188	SMBJ-LC188	TVS	Vbr=209.8..255.8V, Vrwm=188V, 1.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C188A	SMBJ-LC188A	TVS	Vbr=209.8..231.8V, Vrwm=188V, 2.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C188A	1.5SMCJ188A	TVS	Vrwm=188V, Vbr=209.0..231.0V, Ipp=4.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C188C	1.5SMCJ188C	TVS	Vrwm=188V, Vbr=209.0..255.0V, Ipp=4.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C188D	1.5SMCJ188CA	TVS	Vrwm=188V, Vbr=209.0..231.0V, Ipp=4.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C188V	1.5SMCJ188	TVS	Vrwm=188V, Vbr=209.0..255.0V, Ipp=4.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C18A	1.5SCMJ36AGP	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C18A	1.5SMC18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C18A	SMBJ-LC18A	TVS	Vbr=20.8..22.9V, Vrwm=18V, 20.5A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C18A	1.5SMCJ18A	TVS	Vrwm=18V, Vbr=20.0..22.10V, Ipp=51.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C18A	SMCG18A	TVS	Vrwm=18V, 51.4A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C18A	P6SMB18A	TVS	Vrwm=18V, Vbr=17.1..18.9V, 23.8A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C18A	SMCJ18A	TVS	Vrwm=18V, Vbr=20..23.3V, 51.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C18C	1.5SCMJ36CAGP	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C18C	1.5SMC18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C18C	1.5SMCJ18C	TVS	Vrwm=18V, Vbr=20.0..24.40V, Ipp=46.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C18C	SMCG18C	TVS	Vrwm=18V, 46.6A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C18C	P6SMB18CA	TVS	Vrwm=18V, Vbr=17.1..18.9V, 23.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C18C	BV-SMCJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=51.37A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C18CA	SMCG18CA	TVS	Vrwm=18V, 51.4A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C18CA	SMCJ18CA	TVS	Vrwm=18V, Vbr=20..23.3V, 51.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C18D	1.5SMCJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.10V, Ipp=51.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C18V	1.5SMCJ18	TVS	Vrwm=18V, Vbr=20.0..24.40V, Ipp=46.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea

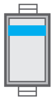

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C190	10SMBJ190CA	TVS	Vrwm=190.0V, Vbr=211.0..234.0V, Ipp=3.3A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C19A	1.5SCMJ39AGP	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C19C	1.5SCMJ39CAGP	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C1A	1.5SCMJ6.8AGP	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 40A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C1C	1.5SCMJ6.8CAGP	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 40A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C2	MM3Z5243B	Z-diode	13V±5%, Izt=9.5mA, Zzt=13Ω, 200mW	SOD-323FL	1a		-	7d	Bts
C2	SMBYT03-200	Si-diode	Fast recov. rectif, 200V, 3A, Vf<0.71V(3A), <25ns	DO-214AC	1q		03	1d	Ste
C2	FSS33	Si-diode	SBR, 30V, 3A, Vf<0.75V(3A)	DO-214AB	2j	A61	01	1d	Fag
C2	MSCD032	Si-diode	SBR, 20V, 0.3A, Vf<0.5V(0.3A)	0805	1v		-	14d	Zow
C2	MM3Z5222B	Z-diode	2.38..2.63V, Izt=20mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Ext
C2	FDZ5.6EV	Z-diode	5.490..5.730V, Izt=5mA, Zzt=60Ω, 150mW	SOD-523	1a		-	6d	Fis
C2	FDZ5.6VT	Z-diode	5.490..5.730V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Fis
C2	LMSZ5222BT1G	Z-diode	2.38..2.63V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
C2	LUDZS5.6BT1G	Z-diode	5.49..5.73V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
C2	LBZT52B5V6T1G	Z-diode	5.49..5.73V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
C2	LEDZ5.6BT1G	Z-diode	5.49..5.73V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
C2	PTVS3V3S1UTR	TVS	Vrwm=3.3V, Vbr=5.20..6.0V, Ipp=43.8A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
C2	MAZF047	Z-diode	4.4..5V, Zzt=80Ω(5mA), 120mW	S-Mini	1a		-	8d	Pan
C2	MAZN047	Z-diode	4.4..5V, Zzt=80Ω(5mA), 120mW	SSMini2	1a		-	7d	Pan
C2	BZT52H-C51	Z-diode	51.0V±5%, Izt=5mA, Zzt=100Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
C2	BZX585-B2V9	Z-diode	2.9V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
C2	RKZ2.2BKK	Z-diode	2.10..2.40V, Izt=5mA, Zzt=100Ω, 150mW	SFP	1a		-	7d	Ren
C2	RKZ2.2BKL	Z-diode	2.10..2.40V, Izt=5mA, Zzt=100Ω, 100mW	EFP	1a		-	7d	Ren
C2	VDZ5.6B	Z-diode	5.6V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
C2	VDZFH5.6B	Z-diode	5.6V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
C2	TDZV5.6	Z-diode	5.1..6.1V, Izt=10mA, 500mW	TUMD2M	2v	A13	-	7d	Rhm
C2	UDZV5.6B	Z-diode	5.49..5.73V, Izt=5.0mA, Zzt=60Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
C2	UDZS5.6B	Z-diode	5.6V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
C2	EDZV5.6B	Z-diode	5.49..5.73V, Izt=5.0mA, Zzt=60Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
C2	EDZ5.6B	Z-diode	5.49..5.73V, Izt=5mA, Zzt=60Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
C2	TDZ5.6B	Z-diode	5.6V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
C2	MMSZ5222BWS	Z-diode	2.38..2.63V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
C2	BZX384B2V7-V-G	Z-diode	2.7V±2.5%, Izt=5mA, Zzt=75Ω, 200mW	SOD-323	1a		-	5d	Vs
C2	BZT52B5V6	Z-diode	5.6V±2%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Wtr
C2	UDZS5.6B	Z-diode	5.49..5.73V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Wtr
C2	MM3Z5243BH	Z-diode	12.35..13.65V, Izt=9.5mA, Zzt=13Ω, 300mW	SOD-323	1a		-	5d	Zow
C2	BZT52-C2V7	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
C2	MMSZ5222B	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Gda
C2	CZRV5222B-G	Z-diode	2.38..2.63V, Zzt=30Ω, Izt=20mA, 200mW	SOD-323	1a		-	5d	Cmc
C2	CZRH5222B-G	Z-diode	2.38..2.63V, Zzt=30Ω, Izt=20mA, 150mW	SOD-523	1a		-	6d	Cmc
C2	MMSZ5222B	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
C2	MMBZ5222BV	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
C2	UDZVFH5.6B	Z-diode	5.6V±5%, Izt=5.0mA, Zzt=60Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
C20	BZG03-C20	Z-diode	20V±5%, Izt=25mA, Zzt=6Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C20	SMA5C20	Z-diode	20V±5%, Izt=10mA, Zzt<24Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C20	10SMBJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=30.9A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C20	SMBJ-LC20	TVS	Vbr=23.0..27.9V, Vrwm=20V, 16.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C20	SMCG20	TVS	Vrwm=20V, 41.9A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C20	BV-SMCJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=46.30A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C200	BZG03-C200	Z-diode	200V±5%, Izt=5mA, Zzt=200Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C200	10SMBJ200CA	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=3.1A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C200A	1.5SMC200A	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C200A	P6SMB200A	TVS	Vrwm=200V, Vbr=190..210V, 2.2A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C200A	1.5SMCJ200A	TVS	Vrwm=200V, Vbr=224.0..247.0V, Ipp=4.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C200C	1.5SMC200CA	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C200C	P6SMB200CA	TVS	Vrwm=200V, Vbr=190..210V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C200D	1.5SMCJ200CA	TVS	Vrwm=200V, Vbr=224.0..247.0V, Ipp=4.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C202	CMR2-02	Si-diode	GP, Rectifier, 200V, 2A, Vf<1.1V(2A)	DO-214AA	1a		-	1d	Cen
C204	CMR2-04	Si-diode	GP, Rectifier, 400V, 2A, Vf<1.1V(2A)	DO-214AA	1a		-	1d	Cen
C206	CMR2-06	Si-diode	GP, Rectifier, 600V, 2A, Vf<1.1V(2A)	DO-214AA	1a		-	1d	Cen
C20A	1.5SCMJ43AGP	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 7.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C20A	1.5SMC20A	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C20A	SMBJ-LC20A	TVS	Vbr=23.0..25.3V, Vrwm=20V, 18.5A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C20A	1.5SMCJ20A	TVS	Vrwm=20V, Vbr=22.20..24.50V, Ipp=46.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C20A	SMCG20A	TVS	Vrwm=20V, 46.3A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C20A	P6SMB20A	TVS	Vrwm=20V, Vbr=19..21.0V, 21.7A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C20A	SMCJ20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, 46.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C20C	1.5SCMJ43CAGP	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 7.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C20C	1.5SMC20CA	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C20C	SMCG20C	TVS	Vrwm=20V, 41.9A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc

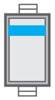

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C20C	P6SMB20CA	TVS	Vrwm=20V, Vbr=19..21.0V, 21.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C20C	1.5SMCJ20C	TVS	Vrwm=20V, Vbr=22.20..27.10V, Ipp=41.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C20C	BV-SMCJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=46.30A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C20CA	SMCG20CA	TVS	Vrwm=20V, 46.3A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C20CA	SMCJ20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, 46.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C20D	1.5SMCJ20CA	TVS	Vrwm=20V, Vbr=22.20..24.50V, Ipp=46.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C20V	1.5SMCJ20	TVS	Vrwm=20V, Vbr=22.20..27.10V, Ipp=41.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C210	CMR2-10	Si-diode	GP, Rectifier, 1000V, 2A, Vf<1.1V(2A)	DO-214AA	1a		-	1d	Cen
C21A	1.5SCMJ47AGP	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 5.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C21C	1.5SCMJ47CAGP	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 5.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C22	BZG03-C22	Z-diode	22V±5%, Izt=25mA, Zzt=6Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C22	SMA5C22	Z-diode	22V±5%, Izt=10mA, Zzt<25Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C22	10SMBJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=28.2A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C22	SMBJ-LC22	TVS	Vbr=25.2..30.6V, Vrwm=22V, 15.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C22	SMCG22	TVS	Vrwm=22V, 38.1A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C22	BV-SMCJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=42.25A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C220	BZG03-C220	Z-diode	220V±5%, Izt=2mA, Zzt=350Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C220A	1.5SMC220A	TVS	Vrwm=185V, Vbr=209..231V, Ipp=4.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C220A	P6SMB220A	TVS	Vrwm=220V, Vbr=209..231V, 1.83A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C220A	1.5SMCJ220A	TVS	Vrwm=220V, Vbr=246.0..272.0V, Ipp=4.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C220C	1.5SMC220CA	TVS	Vrwm=175V, Vbr=198..242V, Ipp=4.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C220C	P6SMB220CA	TVS	Vrwm=220V, Vbr=209..231V, 1.83A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C220D	1.5SMCJ220CA	TVS	Vrwm=220V, Vbr=246.0..272.0V, Ipp=4.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C22A	1.5SCMJ51AGP	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 6.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C22A	1.5SMC22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C22A	P6SMB22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 20.0A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C22A	SMBJ-LC22A	TVS	Vbr=25.2..27.7V, Vrwm=22V, 16.9A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C22A	SMCG22A	TVS	Vrwm=22V, 42.3A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C22A	SMCJ22A	TVS	Vrwm=22V, Vbr=24.4..28V, 42.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C22A	1.5SMCJ22A	TVS	Vrwm=22V, Vbr=24.40..26.90V, Ipp=42.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C22C	1.5SCMJ51CAGP	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 6.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C22C	1.5SMC22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C22C	SMCG22C	TVS	Vrwm=22V, 38.1A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C22C	P6SMB22CA	TVS	Vrwm=22V, Vbr=20.9..23.1V, 19.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C22C	1.5SMCJ22C	TVS	Vrwm=22V, Vbr=24.40..29.80V, Ipp=38.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C22C	BV-SMCJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=42.25A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C22CA	SMCG22CA	TVS	Vrwm=22V, 42.3A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C22CA	SMCJ22CA	TVS	Vrwm=22V, Vbr=24.4..28V, 42.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C22D	1.5SMCJ22CA	TVS	Vrwm=22V, Vbr=24.40..26.90V, Ipp=42.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C22V	1.5SMCJ22	TVS	Vrwm=22V, Vbr=24.40..29.80V, Ipp=38.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C23A	1.5SCMJ56AGP	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C23C	1.5SCMJ56CAGP	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C24	CMDD2004	Si-diode	Sw, 240V, 200mA, 250mW, Vf<1V(100mA), <5pF	SOD-323	1a		-	5d	Cen
C24	BZG03-C24	Z-diode	24V±5%, Izt=25mA, Zzt=7Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C24	SMA5C24	Z-diode	24V±5%, Izt=10mA, Zzt<25Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C24	10SMBJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=25.7A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C24	SMBJ-LC24	TVS	Vbr=27.5..33.4V, Vrwm=24V, 14.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C24	SMCG24	TVS	Vrwm=24V, 34.9A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C24	BV-SMCJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=38.56A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C240	BZG03-C240	Z-diode	270V±5%, Izt=2mA, Zzt=400Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C240FL	CMSH2-40FL	Si-diode	SBR, 40V, 2A, Vf<500mV(2A)	SMA-FL	1a		-	7d	Cen
C24A	1.5SCMJ62AGP	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 5.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C24A	1.5SMC24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C24A	SMBJ-LC24A	TVS	Vbr=27.5..30.3V, Vrwm=24V, 15.4A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C24A	SMCG24A	TVS	Vrwm=24V, 38.6A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C24A	P6SMB24A	TVS	Vrwm=24V, Vbr=22.8..25.2V, 18.1A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C24A	SMCJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 38.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C24A	1.5SMCJ24A	TVS	Vrwm=24V, Vbr=26.70..29.50V, Ipp=38.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C24C	1.5SCMJ62CAGP	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 5.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C24C	1.5SMC24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C24C	SMCG24C	TVS	Vrwm=24V, 34.9A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C24C	P6SMB24CA	TVS	Vrwm=24V, Vbr=22.8..25.2V, 18.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C24C	1.5SMCJ24C	TVS	Vrwm=24V, Vbr=26.70..32.60V, Ipp=34.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C24C	BV-SMCJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=38.56A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C24CA	SMCG24CA	TVS	Vrwm=24V, 38.6A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C24CA	SMCJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 38.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C24D	1.5SMCJ24CA	TVS	Vrwm=24V, Vbr=26.70..29.50V, Ipp=38.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C24V	1.5SMCJ24	TVS	Vrwm=24V, Vbr=26.70..32.60V, Ipp=34.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C250A	P6SMB250A	TVS	Vbr=237..263V, Vrwm=214V, 1.75A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C250A	1.5SMCJ250A	TVS	Vrwm=250V, Vbr=279.0..309.0V, Ipp=3.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea

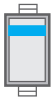

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C250C	P6SMB250CA	TVS	Vbr=237..263V, Vrwm=214V, 1.75A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C250D	1.5SMCJ250CA	TVS	Vrwm=250V, Vbr=279.0..309.0V, Ipp=3.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C25A	1.5SCMJ68AGP	TVS	Vbr=64.6..71.4V, Vrwm=58.0V, 4.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C25C	1.5SCMJ68CAGP	TVS	Vbr=64.6..71.4V, Vrwm=58.0V, 4.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C26	10SMBJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=23.8A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C26	SMBJ-LC26	TVS	Vbr=29.7..36.1V, Vrwm=26V, 12.4A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C26	SMCG26	TVS	Vrwm=26V, 32.2A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C26	BV-SMCJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=35.63A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C26A	1.5SCMJ75AGP	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 4.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C26A	SMBJ-LC26A	TVS	Vbr=29.7..32.7V, Vrwm=26V, 14.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C26A	SMCG26A	TVS	Vrwm=26V, 35.6A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C26A	SMCJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 35.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C26A	1.5SMCJ26A	TVS	Vrwm=26V, Vbr=28.90..31.90V, Ipp=35.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C26C	1.5SCMJ75CAGP	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 4.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C26C	SMCG26C	TVS	Vrwm=26V, 32.2A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C26C	1.5SMCJ26C	TVS	Vrwm=26V, Vbr=28.90..35.30V, Ipp=32.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C26C	BV-SMCJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=35.63A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C26CA	SMCG26CA	TVS	Vrwm=26V, 35.6A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C26CA	SMCJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 35.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C26D	1.5SMCJ26CA	TVS	Vrwm=26V, Vbr=28.90..31.90V, Ipp=35.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C26V	1.5SMCJ26	TVS	Vrwm=26V, Vbr=28.90..35.30V, Ipp=32.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C27	BZG03-C27	Z-diode	27V±5%, Izt=25mA, Zzt=7Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C27	SMA5C27	Z-diode	27V±5%, Izt=8mA, Zzt<30Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C270	BZG03-C270	Z-diode	270V±5%, Izt=2mA, Zzt=450Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C27A	1.5SCMJ82AGP	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 3.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C27A	1.5SMC27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C27A	P6SMB27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.0A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C27C	1.5SCMJ82CAGP	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 3.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C27C	1.5SMC27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C27C	P6SMB27CA	TVS	Vrwm=27V, Vbr=25.7..28.4V, 16A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C28	10SMBJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=22.1A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C28	SMBJ-LC28	TVS	Vbr=31.9..38.8V, Vrwm=28V, 12.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C28	SMCG28	TVS	Vrwm=28V, 30A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C28	BV-SMCJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=33.04A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C28A	1.5SCMJ91AGP	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C28A	SMBJ-LC28A	TVS	Vbr=31.9..35.2V, Vrwm=28V, 13.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C28A	SMCG28A	TVS	Vrwm=28V, 33A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C28A	SMCJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 33A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C28A	1.5SMCJ28A	TVS	Vrwm=28V, Vbr=31.10..34.40V, Ipp=33A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C28C	1.5SCMJ91CAGP	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C28C	SMCG28C	TVS	Vrwm=28V, 30A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C28C	1.5SMCJ28C	TVS	Vrwm=28V, Vbr=31.10..38.0V, Ipp=30A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C28C	BV-SMCJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=33.04A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C28CA	SMCG28CA	TVS	Vrwm=28V, 33A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C28CA	SMCJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 33A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C28D	1.5SMCJ28CA	TVS	Vrwm=28V, Vbr=31.10..34.40V, Ipp=33A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C28V	1.5SMCJ28	TVS	Vrwm=28V, Vbr=31.10..38.0V, Ipp=30A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C29A	1.5SCMJ100AGP	TVS	Vbr=95..105V, Vrwm=85.5V, 3.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C29C	1.5SCMJ100CAGP	TVS	Vbr=95..105V, Vrwm=85.5V, 3.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C2A	1.5SCMJ7.5AGP	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 37A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C2C	1.5SCMJ7.5CAGP	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 37A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C2L	CMHSH5-2L	Si-diode	HS, Sw, 20V, 500mA, Vf<0.38V(500mA), 60pF	SOD-123	1a		-	5d	Cen
C3	MM3Z5265B	Z-diode	62V±5%, Izt=2.0mA, Zzt=185Ω, 200mW	SOD-323FL	1a		-	7d	Bts
C3	SMBYT03-300	Si-diode	Fast recov. rectif, 300V, 3A, Vf<0.85V(3A), <25ns	DO-214AC	1q		03	1d	Ste
C3	MMSZ5223BS	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Di
C3	FSS34	Si-diode	SBR, 40V, 3A, Vf<0.75V(3A)	DO-214AB	2j	A61	01	1d	Fag
C3	MM3Z5223B	Z-diode	2.57..2.84V, Izt=20mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Ext
C3	LMSZ5223BT1G	Z-diode	2.57..2.84V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
C3	PTVS5V0S1UTR	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=43.5A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
C3	OYD2V7T1	Z-diode	2.5...2.9V, Izt=5mA, Zzt=110Ω, 500mW	SOD-123	1a		-	5d	Ouy
C3	BZT52H-C56	Z-diode	56.0V±5%, Izt=2mA, Zzt=120Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
C3	BZX585-B3V0	Z-diode	3.0V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
C3	RKZ2.4BKL	Z-diode	2.30..2.60V, Izt=5mA, Zzt=100Ω, 100mW	EFP	1a		-	7d	Ren
C3	RKZ2.4BKK	Z-diode	2.30..2.60V, Izt=5mA, Zzt=100Ω, 150mW	SFP	1a		-	7d	Ren
C3	MMSZ5223BWS	Z-diode	2.57..2.84V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
C3	BZX384B3V0-V-G	Z-diode	3.0V±2.5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Vs
C3	MM3Z5265BH	Z-diode	58.9..65.1V, Izt=2mA, Zzt=185Ω, 300mW	SOD-323	1a		-	5d	Zow
C3	MMSZ5223B	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1d	A34	02	5d	Di
C3	MMSZ5223B	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1d	A35	02	5d	Di
C3	BZT52-C3V0	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C3	MMSZ5223B	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Gda
C3	CZRH5223B-G	Z-diode	2.57..2.84V, Zzt=30Ω, Izt=20mA, 150mW	SOD-523	1a		-	6d	Cmc
C3	CZRV5223B-G	Z-diode	2.57..2.84V, Zzt=30Ω, Izt=20mA, 200mW	SOD-323	1a		-	5d	Cmc
C3	CZRW5223B-G	Z-diode	2.57..2.84V, Zzt=30Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
C3	MMSZ5223B	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
C3	MMBZ5223BV	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
C30	SMBJ-LC30	TVS	Vbr=34.1..41.5V, Vrwm=30V, 11.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C30	BZG03-C30	Z-diode	30V±5%, Izt=25mA, Zzt=8Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C30	SMA5C30	Z-diode	30V±5%, Izt=8mA, Zzt<30Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C30	10SMBJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=20.7A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C30	SMCG30	TVS	Vrwm=30V, 28A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C30	BV-SMCJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=30.99A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C300A	1.5SMCJ300A	TVS	Vrwm=300V, Vbr=335.0..371.0V, Ipp=3.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C300D	1.5SMCJ300CA	TVS	Vrwm=300V, Vbr=335.0..371.0V, Ipp=3.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C302	CMR3-02	Si-diode	GP, Rectifier, 200V, 3A, Vf<1.2V(3A)	DO-214AB	1a		-	1d	Cen
C304	CMR3-04	Si-diode	GP, Rectifier, 400V, 3A, Vf<1.2V(3A)	DO-214AB	1a		-	1d	Cen
C306	CMR3-06	Si-diode	GP, Rectifier, 600V, 3A, Vf<1.2V(3A)	DO-214AB	1a		-	1d	Cen
C30A	1.5SCMJ110AGP	TVS	Vbr=105..116V, Vrwm=94V, 2.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C30A	1.5SMC30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C30A	SMBJ-LC30A	TVS	Vbr=34.1..37.6V, Vrwm=30V, 12.4A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C30A	SMCG30A	TVS	Vrwm=30V, 31A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C30A	P6SMB30A	TVS	Vrwm=30V, Vbr=28.5..31.5V, 14.5A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C30A	SMCJ30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, Vcl=48.4V, 31A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C30A	1.5SMCJ30A	TVS	Vrwm=30V, Vbr=33.30..36.80V, Ipp=31A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C30C	1.5SCMJ110CAGP	TVS	Vbr=105..116V, Vrwm=94V, 2.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C30C	1.5SMC30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C30C	SMCG30C	TVS	Vrwm=30V, 28A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C30C	P6SMB30CA	TVS	Vrwm=30V, Vbr=28.5..31.5V, 14.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C30C	1.5SMCJ30C	TVS	Vrwm=30V, Vbr=33.30..40.70V, Ipp=28A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C30C	BV-SMCJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=30.99A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C30CA	SMCG30CA	TVS	Vrwm=30V, 31A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C30CA	SMCJ30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, 31A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C30D	1.5SMCJ30CA	TVS	Vrwm=30V, Vbr=33.30..36.80V, Ipp=31A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C30V	1.5SMCJ30	TVS	Vrwm=30V, Vbr=33.30..40.70V, Ipp=28A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C310	CMR3-10	Si-diode	GP, Rectifier, 1000V, 3A, Vf<1.2V(3A)	DO-214AB	1a		-	1d	Cen
C310	SCM310PT	Si-diode	SBR, 100V, 3A, Vf<0.8V(3A)	DO-214AB	1a		-	1d	Chm
C31A	1.5SCMJ120AGP	TVS	Vbr=114..126V, Vrwm=102V, 2.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C31C	1.5SCMJ120CAGP	TVS	Vbr=114..126V, Vrwm=102V, 2.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C32A	1.5SCMJ130AGP	TVS	Vbr=124..137V, Vrwm=111V, 2.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C32C	1.5SCMJ130CAGP	TVS	Vbr=124..137V, Vrwm=111V, 2.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C33	BZG03-C33	Z-diode	33V±5%, Izt=25mA, Zzt=8Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C33	SMA5C33	Z-diode	33V±5%, Izt=8mA, Zzt<35Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C33	10SMBJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=18.8A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C33	SMBJ-LC33	TVS	Vbr=37.5..45.7V, Vrwm=33V, 10.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C33	SMCG33	TVS	Vrwm=33V, 25.4A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C33	BV-SMCJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=28.14A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C33A	1.5SCMJ150AGP	TVS	Vbr=143..158V, Vrwm=128V, 2.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C33A	1.5SMC33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C33A	SMCJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, 28.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C33A	P6SMB33A	TVS	Vbr=31.4..34.7V, 13.2A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C33A	SMBJ-LC33A	TVS	Vbr=37.5..41.4V, Vrwm=33V, 11.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C33A	SMCG33A	TVS	Vrwm=33V, 28.1A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C33A	1.5SMCJ33A	TVS	Vrwm=33V, Vbr=36.70..4.60V, Ipp=28.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C33C	1.5SCMJ150CAGP	TVS	Vbr=143..158V, Vrwm=128V, 2.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C33C	1.5SMC33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C33C	SMCG33C	TVS	Vrwm=33V, 25.4A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C33C	P6SMB33CA	TVS	Vrwm=33V, Vbr=31.4..34.7V, 131A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C33C	1.5SMCJ33C	TVS	Vrwm=33V, Vbr=36.70..44.90V, Ipp=25.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C33C	BV-SMCJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=28.14A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C33CA	SMCG33CA	TVS	Vrwm=33V, 28.1A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C33CA	SMCJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, 28.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C33D	1.5SMCJ33CA	TVS	Vrwm=33V, Vbr=36.70..4.60V, Ipp=28.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C33V	1.5SMCJ33	TVS	Vrwm=33V, Vbr=36.70..44.90V, Ipp=25.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C34A	1.5SCMJ160AGP	TVS	Vbr=152..168V, Vrwm=136V, 1.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C34C	1.5SCMJ160CAGP	TVS	Vbr=152..168V, Vrwm=136V, 1.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C34H	SCM34LHPT	Si-diode	SBR, 40V, 3A, Vf<0.48V(3A)	DO-214AB	1a		-	1d	Chm
C34L	SCM34LPT	Si-diode	SBR, 40V, 3A, Vf<0.42V(3A)	DO-214AB	1a		-	1d	Chm
C350A	1.5SMCJ350A	TVS	Vrwm=350V, Vbr=391.0..432.0V, Ipp=2.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C350D	1.5SMCJ350CA	TVS	Vrwm=350V, Vbr=391.0..432.0V, Ipp=2.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C35A	1.5SCMJ170AGP	TVS	Vbr=162..179V, Vrwm=145V, 1.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm

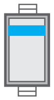

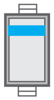

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C35C	1.5SCMJ170CAGP	TVS	Vbr=162..179V, Vrwm=145V, 1.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C36	BZG03-C36	Z-diode	36V±5%, Izt=10mA, Zzt=21Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C36	SMA5C36	Z-diode	36V±5%, Izt=8mA, Zzt<40Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C36	10SMBJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=17.3A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C36	SMBJ-LC36	TVS	Vbr=40.8..49.7V, Vrwm=36V, 9.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C36	SMCG36	TVS	Vrwm=36V, 23.3A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C36	BV-SMCJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=25.82A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C36A	1.5SCMJ180AGP	TVS	Vbr=171..189V, Vrwm=154V, 1.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C36A	1.5SMC36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C36A	SMBJ-LC36A	TVS	Vbr=40.8..45.0V, Vrwm=36V, 10.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C36A	SMCG36A	TVS	Vrwm=36V, 25.8A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C36A	SMCJ36A	TVS	Vrwm=36V, Vbr= 40..46V, 25.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C36A	P6SMB36A	TVS	Vrwm=36V, Vbr=34.2..37.8V, 12A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C36A	1.5SMCJ36A	TVS	Vrwm=36V, Vbr=40.0..44.20V, Ipp=25.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C36C	1.5SCMJ180CAGP	TVS	Vbr=171..189V, Vrwm=154V, 1.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C36C	1.5SMC36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C36C	SMCG36C	TVS	Vrwm=36V, 23.3A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C36C	P6SMB36CA	TVS	Vrwm=36V, Vbr=34.2..37.8V, 12A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C36C	1.5SMCJ36C	TVS	Vrwm=36V, Vbr=40.0..48.90V, Ipp=23.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C36C	BV-SMCJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=25.82A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C36CA	SMCG36CA	TVS	Vrwm=36V, 25.8A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C36CA	SMCJ36CA	TVS	Vrwm=36V, Vbr= 40..46V, 25.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C36D	1.5SMCJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.20V, Ipp=25.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C36V	1.5SMCJ36	TVS	Vrwm=36V, Vbr=40.0..48.90V, Ipp=23.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C37A	1.5SCMJ200AGP	TVS	Vbr=190..210V, Vrwm=171V, 1.53A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C37C	1.5SCMJ200CAGP	TVS	Vbr=190..210V, Vrwm=171V, 1.53A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C39	BZG03-C39	Z-diode	39V±5%, Izt=10mA, Zzt=21Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C39	SMA5C39	Z-diode	39V±5%, Izt=6mA, Zzt<50Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C39A	1.5SMC39A	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C39A	P6SMB39A	TVS	Vrwm=39V, Vbr=37.1..41V, 11.1A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C39C	1.5SMC39CA	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C39C	P6SMB39CA	TVS	Vrwm=39V, Vbr=37.1..41V, 11.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C3A	1.5SCMJ8.2AGP	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 35A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C3C	1.5SCMJ8.2CAGP	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 35A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C3V3	SMA5C3V3	Z-diode	3.3V±5%, Izt=80mA, Zzt<20Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C3V6	SMA5C3V6	Z-diode	3.6V±5%, Izt=60mA, Zzt<20Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C3V9	SMA5C3V9	Z-diode	3.9V±5%, Izt=60mA, Zzt<15Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C4	SMBYT03-400	Si-diode	Fast recov. rectif, 200V, 3A, Vf<0.71V(3A), <25ns	DO-214AC	1q		03	1d	Ste
C4	FSS35	Si-diode	SBR, 50V, 3A, Vf<0.75V(3A)	DO-214AB	2j	A61	01	1d	Fag
C4	MSCD034	Si-diode	SBR, 40V, 0.3A, Vf<0.5V(0.3A)	0805	1v		-	14d	Zow
C4	MM1Z5225B	Z-diode	2.85..3.15V, Izt=20mA, Zzt=29Ω, 500mW	SOD-323FL	1a		-	7d	Eic
C4	MMSZ5225B	Z-diode	3.0V±5%, Izt=20mA, Zzt=29Ω, 500mW	SOD-123	1a		-	5d	Eic
C4	LMSZ5224BT1G	Z-diode	2.66..2.94V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
C4	PTVS6V0S1UTR	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.8A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
C4	BZT52H-C62	Z-diode	62.0V±5%, Izt=2mA, Zzt=140Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
C4	BZX585-B3V3	Z-diode	3.3V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
C4	BZX384B3V3-V-G	Z-diode	3.3V±2.5%, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1a		-	5d	Vs
C4	MM1Z5225BH	Z-diode	2.85..3.15V, Izt=20mA, Zzt=29Ω, 500mW	SOD-123	1a		-	5d	Zow
C4	BZT52-C3V3	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
C40	SMCG40	TVS	Vrwm=40V, 21A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C40	10SMBJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=15.5A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C40	SMBJ-LC40	TVS	Vbr=45.2..55.1V, Vrwm=40V, 8.4A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C40	BV-SMCJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=23.26A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C400A	1.5SMCJ400A	TVS	Vrwm=400V, Vbr=447.0..494.0V, Ipp=2.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C400D	1.5SMCJ400CA	TVS	Vrwm=400V, Vbr=447.0..494.0V, Ipp=2.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C40A	SMCJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 23.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C40A	SMCG40A	TVS	Vrwm=40V, 23.3A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C40A	SMBJ-LC40A	TVS	Vbr=45.2..49.9V, Vrwm=40V, 9.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C40A	1.5SMCJ40A	TVS	Vrwm=40V, Vbr=44.40..49.10V, Ipp=23.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C40C	SMCG40C	TVS	Vrwm=40V, 21A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C40C	1.5SMCJ40C	TVS	Vrwm=40V, Vbr=44.40..54.30V, Ipp=21A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C40C	BV-SMCJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=23.26A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C40CA	SMCJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 23.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C40CA	SMCG40CA	TVS	Vrwm=40V, 23.3A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C40D	1.5SMCJ40CA	TVS	Vrwm=40V, Vbr=44.40..49.10V, Ipp=23.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C40V	1.5SMCJ40	TVS	Vrwm=40V, Vbr=44.40..54.30V, Ipp=21A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C4100A	C4SMAFL100A	TVS	Vrwm=100V, Vbr=111..128V, Ipp=2.5A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C410A	C4SMAFL10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=23.5A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C4110A	C4SMAFL110A	TVS	Vrwm=110V, Vbr=122..140.5V, Ipp=2.3A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C411A	C4SMAFL11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=22.0A, 400W(1ms)	SMA-FL	1a		-	7d	Cen

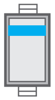

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C4120A	C4SMAFL120A	TVS	Vrwm=120V, Vbr=133..153V, Ipp=2.0A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C412A	C4SMAFL12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=20.1A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C4130A	C4SMAFL130A	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=1.9A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C413A	C4SMAFL13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=18.6A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C414A	C4SMAFL14A	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=17.2A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C4150A	C4SMAFL150A	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=1.6A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C415A	C4SMAFL15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=16.4A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C4160A	C4SMAFL160A	TVS	Vrwm=160V, Vbr=178..205V, Ipp=1.5A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C416A	C4SMAFL16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=15.3A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C4170A	C4SMAFL170A	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=1.4A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C417A	C4SMAFL17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=14.5A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C418A	C4SMAFL18A	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=13.7A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C420A	C4SMAFL20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=12.3A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C422A	C4SMAFL22A	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=11.2A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C424A	C4SMAFL24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=10.3A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C426A	C4SMAFL26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=9.5A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C428A	C4SMAFL28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=8.8A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C43	BZG03-C43	Z-diode	43V±5%, Izt=10mA, Zzt=24Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C43	SMCG43	TVS	Vrwm=43V, 19.6A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C43	10SMBJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=14.4A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C43	SMBJ-LC43	TVS	Vbr=48.6..59.2V, Vrwm=43V, 7.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C43	BV-SMCJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=21.61A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C430A	C4SMAFL30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=8.3A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C433A	C4SMAFL33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=7.5A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C436A	C4SMAFL36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=6.9A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C43A	P6SMB43A	TVS	Vrwm=43V, Vbr=40.9..45.2V, 10.1A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C43A	1.5SMC43A	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C43A	SMCJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, 21.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C43A	SMCG43A	TVS	Vrwm=43V, 21.6A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C43A	SMBJ-LC43A	TVS	Vbr=48.6..53.6V, Vrwm=43V, 8.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C43A	1.5SMCJ43A	TVS	Vrwm=43V, Vbr=47.80.2.80V, Ipp=21.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C43C	P6SMB43CA	TVS	Vrwm=43V, Vbr=40.9..45.2V, 10.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C43C	1.5SMC43CA	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C43C	SMCG43C	TVS	Vrwm=43V, 19.6A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C43C	1.5SMCJ43C	TVS	Vrwm=43V, Vbr=47.80..58.40V, Ipp=19.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C43C	BV-SMCJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=21.61A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C43CA	SMCJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, 21.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C43CA	SMCG43CA	TVS	Vrwm=43V, 21.6A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C43D	1.5SMCJ43CA	TVS	Vrwm=43V, Vbr=47.80..52.80V, Ipp=21.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C43V	1.5SMCJ43	TVS	Vrwm=43V, Vbr=47.80..58.40V, Ipp=19.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C440A	1.5SMCJ440A	TVS	Vrwm=440V, Vbr=492.0..543.0V, Ipp=2.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C440A	C4SMAFL40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=6.2A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C440D	1.5SMCJ440CA	TVS	Vrwm=440V, Vbr=492.0..543.0V, Ipp=2.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C443A	C4SMAFL43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=5.7A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C445A	C4SMAFL45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=5.5A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C448A	C4SMAFL48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=5.2A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C45	SMCG45	TVS	Vrwm=45V, 18.7A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C45	10SMBJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=13.8A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C45	SMBJ-LC45	TVS	Vbr=50.8..61.9V, Vrwm=45V, 7.5A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C45	BV-SMCJ45A	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=18.68A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C451A	C4SMAFL51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=4.9A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C454A	C4SMAFL54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=4.6A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C458A	C4SMAFL58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=4.3A , 400W(1ms)	SMA-FL	1a		-	7d	Cen
C45A	SMCJ45A	TVS	Vrwm=45V, Vbr=50..57.5V, 20.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C45A	SMCG45A	TVS	Vrwm=45V, 20.6A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C45A	SMBJ-LC45A	TVS	Vbr=50.8..56.1V, Vrwm=45V, 8.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C45A	1.5SMCJ45A	TVS	Vrwm=45V, Vbr=50.0..55.30V, Ipp=20.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C45C	SMCG45C	TVS	Vrwm=45V, 18.7A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C45C	1.5SMCJ45C	TVS	Vrwm=45V, Vbr=50.0..61.10V, Ipp=18.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C45C	BV-SMCJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=20.63A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C45CA	SMCJ45CA	TVS	Vrwm=45V, Vbr=50..57.5V, 20.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C45CA	SMCG45CA	TVS	Vrwm=45V, 20.6A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C45D	1.5SMCJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.30V, Ipp=20.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C45V	1.5SMCJ45	TVS	Vrwm=45V, Vbr=50.0..61.10V, Ipp=18.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C45V	1.5SMCJ48	TVS	Vrwm=48V, Vbr=53.30..65.10V, Ipp=17.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C460A	C4SMAFL60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=4.1A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C464A	C4SMAFL64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=3.9A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C47	BZG03-C47	Z-diode	47V±5%, Izt=10mA, Zzt=24Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C470A	C4SMAFL70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=3.5A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C475A	C4SMAFL75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, Ipp=3.3A, 400W(1ms)	SMA-FL	1a		-	7d	Cen

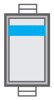

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C478A	C4SMAFL78A	TVS	Vrwm=78V, Vbr=86.7..99.7V, Ipp=3.2A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C47A	P6SMB47A	TVS	Vrwm=47V, Vbr=44.7..49.4V, 9.3A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C47A	1.5SMC47A	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C47C	P6SMB47CA	TVS	Vrwm=47V, Vbr=44.7..49.4V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C47C	1.5SMC47CA	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C48	CMHD4448	Si-diode	HS, Sw, 75V, 250mA, 400mW, Vf<1V(100mA), <4pF	SOD-123	1a		-	5d	Cen
C48	SMCG48	TVS	Vrwm=48V, 17.5A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C48	10SMBJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=13.0, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C48	SMBJ-LC48	TVS	Vbr=54.1..65.9V, Vrwm=48V, 7.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C48	BV-SMCJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=19.38A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C485A	C4SMAFL85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, Ipp=2.9A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C48A	SMCJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 19.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C48A	SMCG48A	TVS	Vrwm=48V, 19.4A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C48A	SMBJ-LC48A	TVS	Vbr=54.1..59.7V, Vrwm=48V, 7.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C48A	1.5SMCJ48A	TVS	Vrwm=48V, Vbr=53.30..58.90V, Ipp=19.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C48A	C4SMAFL8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=27.7A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C48C	SMCG48C	TVS	Vrwm=48V, 17.5A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C48C	1.5SMCJ48C	TVS	Vrwm=48V, Vbr=53.30..65.10V, Ipp=17.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C48C	BV-SMCJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=19.38A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C48CA	SMCJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 19.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C48CA	SMCG48CA	TVS	Vrwm=48V, 19.4A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C48D	1.5SMCJ48CA	TVS	Vrwm=48V, Vbr=53.30..58.90V, Ipp=19.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C490A	C4SMAFL90A	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=2.7A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C49A	C4SMAFL9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=26.0A, 400W(1ms)	SMA-FL	1a		-	7d	Cen
C4A	1.5SCMJ9.1AGP	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 31A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C4C	1.5SCMJ9.1CAGP	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 31A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C4GE	P4SMA220A	TVS	Vrwm=220V, Vbr=242.0..281.6V, Ipp=1.1A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4HE	P4SMA5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=43.5A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4HG	P4SMA6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=38.8A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4HK	P4SMA6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=35.7A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4HM	P4SMA7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=33.3A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4HP	P4SMA7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=31.0A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4HR	P4SMA8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=29.4A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4HT	P4SMA8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=27.7A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4HV	P4SMA9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=26.0A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4HX	P4SMA10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=23.5A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4HZ	P4SMA11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=22.0A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4IE	P4SMA12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=20.1A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4IG	P4SMA13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=18.6A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4IK	P4SMA14A	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=17.2A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4IM	P4SMA15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=16.4A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4IP	P4SMA16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=15.3A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4IR	P4SMA17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=14.5A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4IT	P4SMA18A	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=13.7A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4IV	P4SMA20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=12.3A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4IX	P4SMA22A	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=11.2A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4IZ	P4SMA24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=10.3A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4JE	P4SMA26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=9.5A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4JG	P4SMA28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=8.8A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4JK	P4SMA30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=8.3A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4JM	P4SMA33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=7.5A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4JP	P4SMA36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=6.9A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4JR	P4SMA40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=6.2A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4JT	P4SMA43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=5.7A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4JV	P4SMA45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=5.5A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4JX	P4SMA48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=5.2A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4JZ	P4SMA51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=4.9A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4RE	P4SMA54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=4.6A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4RG	P4SMA58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=4.3A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4RK	P4SMA60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=4.1A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4RM	P4SMA64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=3.9A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4RP	P4SMA70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=3.5A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4RR	P4SMA75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, Ipp=3.3A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4RT	P4SMA78A	TVS	Vrwm=78V, Vbr=86.7..99.7V, Ipp=2.2A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4RV	P4SMA85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, Ipp=2.9A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4RX	P4SMA90A	TVS	Vrwm=90V, Vbr=100.0..115.5V, Ipp=2.7A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4RZ	P4SMA100A	TVS	Vrwm=100V, Vbr=111.0..128.0V, Ipp=2.5A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4SE	P4SMA110A	TVS	Vrwm=110V, Vbr=122.0..140.5V, Ipp=2.3A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4SG	P4SMA120A	TVS	Vrwm=120V, Vbr=133.0..153.0V, Ipp=2.0A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4SK	P4SMA130A	TVS	Vrwm=130V, Vbr=144.0..165.5V, Ipp=1.9A, 400W(1ms)	DO-214AC	1a		-	1d	Cen

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C4SM	P4SMA150A	TVS	Vrwm=150V, Vbr=167.0..192.5V, Ipp=1.6A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4SP	P4SMA160A	TVS	Vrwm=160V, Vbr=178.0..205.0V, Ipp=1.5A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4SR	P4SMA170A	TVS	Vrwm=170V, Vbr=189.0..217.5V, Ipp=1.4A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4ST	P4SMA180A	TVS	Vrwm=180V, Vbr=198.0..230.4V, Ipp=1.3A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4SV	P4SMA190A	TVS	Vrwm=190V, Vbr=209.0..243.2V, Ipp=1.3A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4SX	P4SMA200A	TVS	Vrwm=200V, Vbr=220.0..256.0V, Ipp=1.2A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4SZ	P4SMA210A	TVS	Vrwm=210V, Vbr=231.0..268.8V, Ipp=1.2A, 400W(1ms)	DO-214AC	1a		-	1d	Cen
C4V3	SMA5C4V3	Z-diode	4.3V±5%, Izt=50mA, Zzt<13Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C4V7	SMA5C4V7	Z-diode	4.7V±5%, Izt=45mA, Zzt<13Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C5	MMSZ5225BS	Z-diode	3.0V±5%, Izt=20mA, Zzt=29Ω, 200mW	SOD-323	1a		-	5d	Di
C5	FSS36	Si-diode	SBR, 60V, 3A, Vf<0.75V(3A)	DO-214AB	2j	A61	01	1d	Fag
C5	MM1Z5243B	Z-diode	12.35..13.65V, Izt=9.5mA, Zzt=13Ω, 500mW	SOD-323FL	1a		-	7d	Eic
C5	MMSZ5243B	Z-diode	13V±5%, Izt=9.5mA, Zzt=13Ω, 500mW	SOD-123	1a		-	5d	Eic
C5	LEDZ30BT1G	Z-diode	29.19..30.69V, Izt=2mA, 150mW	SOD-523	1g		-	6d	Lrc
C5	MM3Z5225B	Z-diode	2.85..3.15V, Izt=20mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Ext
C5	FDZ30EV	Z-diode	29.190..30.690V, Izt=2mA, Zzt=200Ω, 150mW	SOD-523	1a		-	6d	Fis
C5	FDZ30VT	Z-diode	29.190..30.690V, Izt=5mA, Zzt=200Ω, 200mW	SOD-323	1a		-	5d	Fis
C5	LMSZ5225BT1G	Z-diode	2.85..3.15V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
C5	LUDZS30BT1G	Z-diode	29.19..30.69V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
C5	LBZT52B30T1G	Z-diode	29.19..30.69V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
C5	PTVS3V3P1UTP	TVS	Vrwm=3.3V, Vbr=5.20..6.0V, Ipp=75.0A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
C5	PTVS6V5S1UTR	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.7A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
C5	OYD3V0T1	Z-diode	2.8...3.2V, Izt=5mA, Zzt=120Ω, 500mW	SOD-123	1a		-	5d	Ouy
C5	BZT52H-C68	Z-diode	68.0V±5%, Izt=2mA, Zzt=160Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
C5	BZX585-B3V6	Z-diode	3.6V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
C5	RKZ2.7B2KL	Z-diode	2.65..2.90V, Izt=5mA, Zzt=110Ω, 100mW	EFP	1a		-	7d	Ren
C5	RKZ2.7B2KK	Z-diode	2.65..2.90V, Izt=5mA, Zzt=110Ω, 150mW	SFP	1a		-	7d	Ren
C5	TDZV30	Z-diode	27.0..33.0V, Izt=10mA, 500mW	TUMD2M	2v	A13	-	7d	Rhm
C5	VDZ30B	Z-diode	30V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
C5	VDZFH30B	Z-diode	30V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
C5	UDZV30B	Z-diode	29.19..30.69V, Izt=5.0mA, Zzt=200Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
C5	UDZS30B	Z-diode	30V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
C5	EDZV30B	Z-diode	29.19..30.69V, Izt=2.0mA, Zzt=200Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
C5	EDZ30B	Z-diode	29.19..30.69V, Izt=2mA, Zzt=200Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
C5	TDZ30B	Z-diode	30V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
C5	UDZVFH30B	Z-diode	30.0V±5%, Izt=5.0mA, Zzt=200Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
C5	BZX584B7V5	Z-diode	7.35..7.65V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523FL	1a		-	7d	Tac
C5	MM5Z7V5B	Z-diode	7.35..7.65V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523FL	1a		-	7d	Tac
C5	10SMBJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=108.7A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C5	MMSZ5225B-F	Z-diode	2.85..3.15V, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Ttr
C5	MMSZ5225BWS	Z-diode	2.85..3.15V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
C5	BZX384B3V6-V-G	Z-diode	3.6V±2.5%, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1a		-	5d	Vs
C5	BZT52B30	Z-diode	30V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Wtr
C5	MM1Z5243BH	Z-diode	12.35..13.65V, Izt=9.5mA, Zzt=13Ω, 500mW	SOD-123	1a		-	5d	Zow
C5	MMSZ5225B	Z-diode	3.0V±5%, Izt=20mA, Zzt=29Ω, 500mW	SOD-123	1d	A34	02	5d	Di
C5	MMSZ5225B	Z-diode	3.0V±5%, Izt=20mA, Zzt=29Ω, 500mW	SOD-123	1d	A35	02	5d	Di
C5	BV-SMCJ5A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=163.04A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C5	BZT52-C3V6	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
C5	MMSZ5225B	Z-diode	3.0V±5%, Izt=20mA, Zzt=29Ω, 500mW	SOD-123	1a		-	5d	Gda
C5	CZRW5225B-G	Z-diode	2.85..3.15V, Zzt=30Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
C5	CZRV5225B-G	Z-diode	2.85..3.15V, Zzt=30Ω, Izt=20mA, 200mW	SOD-323	1a		-	5d	Cmc
C5	CZRH5225B-G	Z-diode	2.85..3.15V, Zzt=30Ω, Izt=20mA, 150mW	SOD-523	1a		-	6d	Cmc
C5	MMSZ5225B	Z-diode	3.0V±5%, Izt=20mA, Zzt=29Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
C5	MMBZ5225BV	Z-diode	3.0V±5%, Izt=20mA, Zzt=29Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
C5.0	SMCG5.0	TVS	Vrwm=5V, 156.3A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C5.0	SMBJ-LC5.0	TVS	Vbr=7.20..8.62V, Vrwm=5.0V, 62.5A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C5.0A	SMCJ5.0A	TVS	Vrwm=5V, Vbr=6.4..7.25V, 163A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C5.0A	SMCG5.0A	TVS	Vrwm=5V, 163A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C5.0A	SMBJ-LC5.0A	TVS	Vbr=7.20..7.87V, Vrwm=5.0V, 65.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C5.0A	1.5SMCJ5.0A	TVS	Vrwm=5V, Vbr=6.40..7.07V, Ipp=163A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C5.0C	SMCG5.0C	TVS	Vrwm=5V, 156.3A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C5.0C	1.5SMCJ5.0C	TVS	Vrwm=5V, Vbr=6.40..7.82V, Ipp=156.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C5.0CA	SMCJ5.0CA	TVS	Vrwm=5V, Vbr=6.4..7.25V, 163A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C5.0CA	SMCG5.0CA	TVS	Vrwm=5V, 163A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C5.0D	1.5SMCJ5.0CA	TVS	Vrwm=5V, Vbr=6.40..7.07V, Ipp=163A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C5.0V	1.5SMCJ5.0	TVS	Vrwm=5V, Vbr=6.40..7.82V, Ipp=156.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C50	CMHD4150	Si-diode	HS, Sw, 50V, 250mA, 400mW, Vf<1V(200mA), <4pF	SOD-123	1a		-	5d	Cen
C51	BZG03-C51	Z-diode	51V±5%, Izt=10mA, Zzt=25Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C51	SMCG51	TVS	Vrwm=51V, 16.5A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C51	10SMBJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=12.2A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un

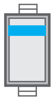

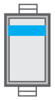

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C51	SMBJ-LC51	TVS	Vbr=57.5..70.1V, Vrwm=51V, 6.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C51	BV-SMCJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=18.20A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C51A	P6SMB51A	TVS	Vrwm=51V, Vbr=48.5..53.6V, 8.6A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C51A	1.5SMC51A	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C51A	SMCJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, 18.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C51A	SMCG51A	TVS	Vrwm=51V, 18.2A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C51A	SMBJ-LC51A	TVS	Vbr=57.5..63.5V, Vrwm=51V, 7.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C51A	1.5SMCJ51A	TVS	Vrwm=51V, Vbr=56.70..62.70V, Ipp=18.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C51C	P6SMB51CA	TVS	Vrwm=51V, Vbr=48.5..53.6V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C51C	1.5SMC51CA	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C51C	SMCG51C	TVS	Vrwm=51V, 16.5A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C51C	1.5SMCJ51C	TVS	Vrwm=51V, Vbr=56.70..69.30V, Ipp=18.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C51C	BV-SMCJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=18.20A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C51CA	SMCG51CA	TVS	Vrwm=51V, 18.2A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C51CA	SMCJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, 18.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C51D	1.5SMCJ51CA	TVS	Vrwm=51V, Vbr=56.70..62.70V, Ipp=18.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C51V	1.5SMCJ51	TVS	Vrwm=51V, Vbr=56.70..69.30V, Ipp=18.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C52L	SCM52LPT	Si-diode	SBR, 20V, 5A, Vf<0.4V(5A)	DO-214AB	1a		-	1d	Chm
C5334B	CMZ5334B	Z-diode	3.6V±5%, Zzt=3.0Ω, 1320mA, 5W	DO-214AB	1a		-	1d	Cen
C5335B	CMZ5335B	Z-diode	3.9V±5%, Zzt=2.0Ω, 1220mA, 5W	DO-214AB	1a		-	1d	Cen
C5336B	CMZ5336B	Z-diode	4.3V±5%, Zzt=2.0Ω, 1110mA, 5W	DO-214AB	1a		-	1d	Cen
C5337B	CMZ5337B	Z-diode	4.7V±5%, Zzt=2.0Ω, 1010mA, 5W	DO-214AB	1a		-	1d	Cen
C5338B	CMZ5338B	Z-diode	5.1V±5%, Zzt=2.0Ω, 930mA, 5W	DO-214AB	1a		-	1d	Cen
C5339B	CMZ5339B	Z-diode	5.6V±5%, Zzt=1.0Ω, 865mA, 5W	DO-214AB	1a		-	1d	Cen
C5340B	CMZ5340B	Z-diode	6.0V±5%, Zzt=1.0Ω, 790mA, 5W	DO-214AB	1a		-	1d	Cen
C5342B	CMZ5342B	Z-diode	6.8V±5%, Zzt=1.0Ω, 700mA, 5W	DO-214AB	1a		-	1d	Cen
C5343B	CMZ5343B	Z-diode	7.5V±5%, Zzt=1.5Ω, 630mA, 5W	DO-214AB	1a		-	1d	Cen
C5344B	CMZ5344B	Z-diode	8.2V±5%, Zzt=1.5Ω, 580mA, 5W	DO-214AB	1a		-	1d	Cen
C5345B	CMZ5345B	Z-diode	8.7V±5%, Zzt=2.0Ω, 545mA, 5W	DO-214AB	1a		-	1d	Cen
C5346B	CMZ5346B	Z-diode	9.1V±5%, Zzt=2.0Ω, 520mA, 5W	DO-214AB	1a		-	1d	Cen
C5347B	CMZ5347B	Z-diode	10V±5%, Zzt=2.0Ω, 475mA, 5W	DO-214AB	1a		-	1d	Cen
C5348B	CMZ5348B	Z-diode	11V±5%, Zzt=2.5Ω, 430mA, 5W	DO-214AB	1a		-	1d	Cen
C5349B	CMZ5349B	Z-diode	12V±5%, Zzt=2.5Ω, 395mA, 5W	DO-214AB	1a		-	1d	Cen
C5350B	CMZ5350B	Z-diode	13V±5%, Zzt=2.5Ω, 365mA, 5W	DO-214AB	1a		-	1d	Cen
C5351B	CMZ5351B	Z-diode	14V±5%, Zzt=2.5Ω, 340mA, 5W	DO-214AB	1a		-	1d	Cen
C5352B	CMZ5352B	Z-diode	15V±5%, Zzt=2.5Ω, 315mA, 5W	DO-214AB	1a		-	1d	Cen
C5353B	CMZ5353B	Z-diode	16V±5%, Zzt=2.5Ω, 295mA, 5W	DO-214AB	1a		-	1d	Cen
C5354B	CMZ5354B	Z-diode	17V±5%, Zzt=2.5Ω, 280mA, 5W	DO-214AB	1a		-	1d	Cen
C5355B	CMZ5355B	Z-diode	18V±5%, Zzt=2.5Ω, 264mA, 5W	DO-214AB	1a		-	1d	Cen
C5356B	CMZ5356B	Z-diode	19V±5%, Zzt=3.0Ω, 250mA, 5W	DO-214AB	1a		-	1d	Cen
C5357B	CMZ5357B	Z-diode	20V±5%, Zzt=3.0Ω, 237mA, 5W	DO-214AB	1a		-	1d	Cen
C5358B	CMZ5358B	Z-diode	22V±5%, Zzt=3.5Ω, 216mA, 5W	DO-214AB	1a		-	1d	Cen
C5359B	CMZ5359B	Z-diode	24V±5%, Zzt=3.5Ω, 198mA, 5W	DO-214AB	1a		-	1d	Cen
C5360B	CMZ5360B	Z-diode	25V±5%, Zzt=4.0Ω, 190mA, 5W	DO-214AB	1a		-	1d	Cen
C5361B	CMZ5361B	Z-diode	27V±5%, Zzt=5.0Ω, 176mA, 5W	DO-214AB	1a		-	1d	Cen
C5362B	CMZ5362B	Z-diode	28V±5%, Zzt=6.0Ω, 170mA, 5W	DO-214AB	1a		-	1d	Cen
C5363B	CMZ5363B	Z-diode	30V±5%, Zzt=8.0Ω, 158mA, 5W	DO-214AB	1a		-	1d	Cen
C5364B	CMZ5364B	Z-diode	33V±5%, Zzt=10Ω, 144mA, 5W	DO-214AB	1a		-	1d	Cen
C5365B	CMZ5365B	Z-diode	36V±5%, Zzt=11Ω, 132mA, 5W	DO-214AB	1a		-	1d	Cen
C5366B	CMZ5366B	Z-diode	39V±5%, Zzt=14Ω, 122mA, 5W	DO-214AB	1a		-	1d	Cen
C5367B	CMZ5367B	Z-diode	43V±5%, Zzt=20Ω, 110mA, 5W	DO-214AB	1a		-	1d	Cen
C5368B	CMZ5368B	Z-diode	47V±5%, Zzt=25Ω, 100mA, 5W	DO-214AB	1a		-	1d	Cen
C5369B	CMZ5369B	Z-diode	51V±5%, Zzt=27Ω, 93.0mA, 5W	DO-214AB	1a		-	1d	Cen
C5370B	CMZ5370B	Z-diode	56V±5%, Zzt=35Ω, 86.0mA, 5W	DO-214AB	1a		-	1d	Cen
C5371B	CMZ5371B	Z-diode	60V±5%, Zzt=40Ω, 79.0mA, 5W	DO-214AB	1a		-	1d	Cen
C5372B	CMZ5372B	Z-diode	62V±5%, Zzt=42Ω, 76.0mA, 5W	DO-214AB	1a		-	1d	Cen
C5373B	CMZ5373B	Z-diode	68V±5%, Zzt=44Ω, 70.0mA, 5W	DO-214AB	1a		-	1d	Cen
C5374B	CMZ5374B	Z-diode	75V±5%, Zzt=45Ω, 63.0mA, 5W	DO-214AB	1a		-	1d	Cen
C5375B	CMZ5375B	Z-diode	82V±5%, Zzt=65Ω, 58.0mA, 5W	DO-214AB	1a		-	1d	Cen
C5376B	CMZ5376B	Z-diode	87V±5%, Zzt=75Ω, 54.5mA, 5W	DO-214AB	1a		-	1d	Cen
C5377B	CMZ5377B	Z-diode	91V±5%, Zzt=75Ω, 52.5mA, 5W	DO-214AB	1a		-	1d	Cen
C5378B	CMZ5378B	Z-diode	100V±5%, Zzt=90Ω, 47.5mA, 5W	DO-214AB	1a		-	1d	Cen
C5379B	CMZ5379B	Z-diode	110V±5%, Zzt=125Ω, 43.0mA, 5W	DO-214AB	1a		-	1d	Cen
C5380B	CMZ5380B	Z-diode	120V±5%, Zzt=170Ω, 39.5mA, 5W	DO-214AB	1a		-	1d	Cen
C5381B	CMZ5381B	Z-diode	130V±5%, Zzt=190Ω, 36.6mA, 5W	DO-214AB	1a		-	1d	Cen
C5382B	CMZ5382B	Z-diode	140V±5%, Zzt=230Ω, 34.0mA, 5W	DO-214AB	1a		-	1d	Cen
C5383B	CMZ5383B	Z-diode	150V±5%, Zzt=330Ω, 31.6mA, 5W	DO-214AB	1a		-	1d	Cen
C5384B	CMZ5384B	Z-diode	160V±5%, Zzt=350Ω, 29.4mA, 5W	DO-214AB	1a		-	1d	Cen
C5385B	CMZ5385B	Z-diode	170V±5%, Zzt=380Ω, 28.0mA, 5W	DO-214AB	1a		-	1d	Cen
C5386B	CMZ5386B	Z-diode	180V±5%, Zzt=430Ω, 26.4mA, 5W	DO-214AB	1a		-	1d	Cen

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C5387B	CMZ5387B	Z-diode	190V±5%, Zzt=450Ω, 25.0mA, 5W	DO-214AB	1a		-	1d	Cen
C5388B	CMZ5388B	Z-diode	200V±5%, Zzt=480Ω, 23.6mA, 5W	DO-214AB	1a		-	1d	Cen
C53L	SCM53LPT	Si-diode	SBR, 30V, 5A, Vf<0.4V(5A)	DO-214AB	1a		-	1d	Chm
C54	CMHSH5-4	Si-diode	HS, Sw, 40V, 500mA, Vf<0.51V(500mA), 50pF	SOD-123	1a		-	5d	Cen
C54	SMCG54	TVS	Vrwm=54V, 15.6A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C54	10SMBJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=11.5A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C54	SMBJ-LC54	TVS	Vbr=60.8..74.1V, Vrwm=54V, 6.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C54	BV-SMCJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=17.22A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C54A	SMCG54A	TVS	Vrwm=54V, 17.2A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C54A	SMCJ54A	TVS	Vrwm=54V, Vbr=60..69V, 17.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C54A	SMBJ-LC54A	TVS	Vbr=60.8..67.1V, Vrwm=54V, 6.9A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C54A	1.5SMCJ54A	TVS	Vrwm=54V, Vbr=60.0..66.30V, Ipp=17.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C54C	SMCG54C	TVS	Vrwm=54V, 15.6A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C54C	1.5SMCJ54C	TVS	Vrwm=54V, Vbr=60.0..73.30V, Ipp=15.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C54C	BV-SMCJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=17.22A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C54CA	SMCG54CA	TVS	Vrwm=54V, 17.2A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C54CA	SMCJ54CA	TVS	Vrwm=54V, Vbr=60..69V, 17.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C54D	1.5SMCJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.30V, Ipp=17.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C54H	SCM54LHPT	Si-diode	SBR, 40V, 5A, Vf<0.45V(5A)	DO-214AB	1a		-	1d	Chm
C54L	SCM54LPT	Si-diode	SBR, 40V, 5A, Vf<0.4V(5A)	DO-214AB	1a		-	1d	Chm
C54V	1.5SMCJ54	TVS	Vrwm=54V, Vbr=60.0..73.30V, Ipp=15.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C56	BZG03-C56	Z-diode	56V±5%, Izt=10mA, Zzt=25Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C56A	P6SMB56A	TVS	Vrwm=56V, Vbr=53.2..58.8V, 7.8A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C56A	1.5SMC56A	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C56C	P6SMB56CA	TVS	Vrwm=56V, Vbr=53.2..58.8V, 7.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C56C	1.5SMC56CA	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C58	SMCG58	TVS	Vrwm=58V, 14.6A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C58	10SMBJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=10.7A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C58	SMBJ-LC58	TVS	Vbr=65.2..79.5V, Vrwm=58V, 5.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C58	BV-SMCJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=16.03A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C58A	SMCG58A	TVS	Vrwm=58V, 16A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C58A	SMCJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C58A	SMBJ-LC58A	TVS	Vbr=65.2..72.0V, Vrwm=58V, 6.4A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C58A	1.5SMCJ58A	TVS	Vrwm=58V, Vbr=64.40..71.20V, Ipp=16A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C58C	SMCG58C	TVS	Vrwm=58V, 14.6A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C58C	1.5SMCJ58C	TVS	Vrwm=58V, Vbr=64.40..78.70V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C58C	BV-SMCJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=16.03A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C58CA	SMCJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C58CA	SMCG58CA	TVS	Vrwm=58V, 16A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C58D	1.5SMCJ58CA	TVS	Vrwm=58V, Vbr=64.40..71.20V, Ipp=16A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C58V	1.5SMCJ58	TVS	Vrwm=58V, Vbr=64.40.8.70V, Ipp=14.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C5913B	CMZ5913B	Z-diode	3.3V±5%, 113.6mA, Zzt=10Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5913BP	CMZ5913BP	Z-diode	3.3V±5%, 113.6mA, Zzt=10Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5914B	CMZ5914B	Z-diode	3.6V±5%, 104.2mA, Zzt=9.0Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5914BP	CMZ5914BP	Z-diode	3.6V±5%, 104.2mA, Zzt=9.0Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5915B	CMZ5915B	Z-diode	3.9V±5%, 96.1mA, Zzt=7.5Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5915BP	CMZ5915BP	Z-diode	3.9V±5%, 96.1mA, Zzt=7.5Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5916B	CMZ5916B	Z-diode	4.3V±5%, 87.2mA, Zzt=6.0Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5916BP	CMZ5916BP	Z-diode	4.3V±5%, 87.2mA, Zzt=6.0Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5917B	CMZ5917B	Z-diode	4.7V±5%, 79.8mA, Zzt=5.0Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5917BP	CMZ5917BP	Z-diode	4.7V±5%, 79.8mA, Zzt=5.0Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5918B	CMZ5918B	Z-diode	5.1V±5%, 73.5mA, Zzt=4.0Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5918BP	CMZ5918BP	Z-diode	5.1V±5%, 73.5mA, Zzt=4.0Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5919B	CMZ5919B	Z-diode	5.6V±5%, 66.9mA, Zzt=2.0Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5919BP	CMZ5919BP	Z-diode	5.6V±5%, 66.9mA, Zzt=2.0Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5920B	CMZ5920B	Z-diode	6.2V±5%, 60.5mA, Zzt=2.0Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5920BP	CMZ5920BP	Z-diode	6.2V±5%, 60.5mA, Zzt=2.0Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5921B	CMZ5921B	Z-diode	6.8V±5%, 55.1mA, Zzt=2.5Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5921BP	CMZ5921BP	Z-diode	6.8V±5%, 55.1mA, Zzt=2.5Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5922B	CMZ5922B	Z-diode	7.5V±5%, 50.0mA, Zzt=3.0Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5922BP	CMZ5922BP	Z-diode	7.5V±5%, 50.0mA, Zzt=3.0Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5923B	CMZ5923B	Z-diode	8.2V±5%, 45.7mA, Zzt=3.5Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5923BP	CMZ5923BP	Z-diode	8.2V±5%, 45.7mA, Zzt=3.5Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5924B	CMZ5924B	Z-diode	9.1V±5%, 41.2mA, Zzt=4.0Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5924BP	CMZ5924BP	Z-diode	9.1V±5%, 41.2mA, Zzt=4.0Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5925B	CMZ5925B	Z-diode	10V±5%, 37.5mA, Zzt=4.5Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5925BP	CMZ5925BP	Z-diode	10V±5%, 37.5mA, Zzt=4.5Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5926B	CMZ5926B	Z-diode	11V±5%, 34.1mA, Zzt=5.5Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5926BP	CMZ5926BP	Z-diode	11V±5%, 34.1mA, Zzt=5.5Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5927B	CMZ5927B	Z-diode	12V±5%, 31.2mA, Zzt=6.5Ω, 1.5W	DO-214AC	1a		-	1d	Cen

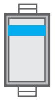

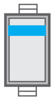

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C5927BP	CMZ5927BP	Z-diode	12V±5%, 31.2mA, Zzt=6.5Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5928B	CMZ5928B	Z-diode	13V±5%, 28.8mA, Zzt=7.0Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5928BP	CMZ5928BP	Z-diode	13V±5%, 28.8mA, Zzt=7.0Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5929B	CMZ5929B	Z-diode	15V±5%, 25.0mA, Zzt=9.0Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5929BP	CMZ5929BP	Z-diode	15V±5%, 25.0mA, Zzt=9.0Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5930B	CMZ5930B	Z-diode	16V±5%, 23.4mA, Zzt=10Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5930BP	CMZ5930BP	Z-diode	16V±5%, 23.4mA, Zzt=10Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5931B	CMZ5931B	Z-diode	18V±5%, 20.8mA, Zzt=12Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5931BP	CMZ5931BP	Z-diode	18V±5%, 20.8mA, Zzt=12Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5932B	CMZ5932B	Z-diode	20V±5%, 18.7mA, Zzt=14Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5932BP	CMZ5932BP	Z-diode	20V±5%, 18.7mA, Zzt=14Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5933B	CMZ5933B	Z-diode	22V±5%, 17.0mA, Zzt=17.5Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5933BP	CMZ5933BP	Z-diode	22V±5%, 17.0mA, Zzt=17.5Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5934B	CMZ5934B	Z-diode	24V±5%, 15.6mA, Zzt=19Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5934BP	CMZ5934BP	Z-diode	24V±5%, 15.6mA, Zzt=19Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5935B	CMZ5935B	Z-diode	27V±5%, 13.9mA, Zzt=23Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5935BP	CMZ5935BP	Z-diode	27V±5%, 13.9mA, Zzt=23Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5936B	CMZ5936B	Z-diode	30V±5%, 12.5mA, Zzt=26Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5936BP	CMZ5936BP	Z-diode	30V±5%, 12.5mA, Zzt=26Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5937B	CMZ5937B	Z-diode	33V±5%, 11.4mA, Zzt=33Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5937BP	CMZ5937BP	Z-diode	33V±5%, 11.4mA, Zzt=33Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5938B	CMZ5938B	Z-diode	36V±5%, 10.4mA, Zzt=38Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5938BP	CMZ5938BP	Z-diode	36V±5%, 10.4mA, Zzt=38Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5939B	CMZ5939B	Z-diode	39V±5%, 9.6mA, Zzt=45Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5939BP	CMZ5939BP	Z-diode	39V±5%, 9.6mA, Zzt=45Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5940B	CMZ5940B	Z-diode	43V±5%, 8.7mA, Zzt=53Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5940BP	CMZ5940BP	Z-diode	43V±5%, 8.7mA, Zzt=53Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5941B	CMZ5941B	Z-diode	47V±5%, 8.0mA, Zzt=67Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5941BP	CMZ5941BP	Z-diode	47V±5%, 8.0mA, Zzt=67Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5942B	CMZ5942B	Z-diode	51V±5%, 7.3mA, Zzt=70Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5942BP	CMZ5942BP	Z-diode	51V±5%, 7.3mA, Zzt=70Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5943B	CMZ5943B	Z-diode	56V±5%, 6.7mA, Zzt=86Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5943BP	CMZ5943BP	Z-diode	56V±5%, 6.7mA, Zzt=86Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5944B	CMZ5944B	Z-diode	62V±5%, 6.0mA, Zzt=100Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5944BP	CMZ5944BP	Z-diode	62V±5%, 6.0mA, Zzt=100Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5945B	CMZ5945B	Z-diode	68V±5%, 5.5mA, Zzt=120Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5945BP	CMZ5945BP	Z-diode	68V±5%, 5.5mA, Zzt=120Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5946B	CMZ5946B	Z-diode	75V±5%, 5.0mA, Zzt=140Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5946BP	CMZ5946BP	Z-diode	75V±5%, 5.0mA, Zzt=140Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5947B	CMZ5947B	Z-diode	82V±5%, 4.6mA, Zzt=160Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5947BP	CMZ5947BP	Z-diode	82V±5%, 4.6mA, Zzt=160Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5948B	CMZ5948B	Z-diode	91V±5%, 4.1mA, Zzt=200Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5948BP	CMZ5948BP	Z-diode	91V±5%, 4.1mA, Zzt=200Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5949B	CMZ5949B	Z-diode	100V±5%, 3.7mA, Zzt=250Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5949BP	CMZ5949BP	Z-diode	100V±5%, 3.7mA, Zzt=250Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5950B	CMZ5950B	Z-diode	110V±5%, 3.4mA, Zzt=300Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5950BP	CMZ5950BP	Z-diode	110V±5%, 3.4mA, Zzt=300Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5951B	CMZ5951B	Z-diode	120V±5%, 3.1mA, Zzt=360Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5951BP	CMZ5951BP	Z-diode	120V±5%, 3.1mA, Zzt=360Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5952B	CMZ5952B	Z-diode	130V±5%, 2.9mA, Zzt=450Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5952BP	CMZ5952BP	Z-diode	130V±5%, 2.9mA, Zzt=450Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5953B	CMZ5953B	Z-diode	150V±5%, 2.5mA, Zzt=600Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5953BP	CMZ5953BP	Z-diode	150V±5%, 2.5mA, Zzt=600Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5954B	CMZ5954B	Z-diode	160V±5%, 2.3mA, Zzt=700Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5954BP	CMZ5954BP	Z-diode	160V±5%, 2.3mA, Zzt=700Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5955B	CMZ5955B	Z-diode	180V±5%, 2.1mA, Zzt=900Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5955BP	CMZ5955BP	Z-diode	180V±5%, 2.1mA, Zzt=900Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5956B	CMZ5956B	Z-diode	200V±5%, 1.9mA, Zzt=1200Ω, 1.5W	DO-214AC	1a		-	1d	Cen
C5956BP	CMZ5956BP	Z-diode	200V±5%, 1.9mA, Zzt=1200Ω, 2.5W	DO-214AA	1a		-	1d	Cen
C5A	1.5SCMJ10AGP	TVS	Vbr=9.5..10.5V, Vrwm=8.55V, 29A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C5C	1.5SCMJ10CAGP	TVS	Vbr=9.5..10.5V, Vrwm=8.55V, 29A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C5C	BV-SMCJ5CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=163.04A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C5V1	SMA5C5V1	Z-diode	5.1V±5%, Izt=45mA, Zzt<10Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C5V6	SMA5C5V6	Z-diode	5.6V±5%, Izt=45mA, Zzt<7Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C6	FSS39	Si-diode	SBR, 90V, 3A, Vf<0.85V(3A)	DO-214AB	2j	A61	01	1d	Fag
C6	MMSZ5265B	Z-diode	62V±5%, Izt=2mA, Zzt=185Ω, 500mW	SOD-123	1a		-	5d	Eic
C6	MM1Z5265B	Z-diode	58.90..65.10V, Izt=2.0mA, Zzt=185Ω, 500mW	SOD-323FL	1a		-	7d	Eic
C6	PTVS5V0P1UTP	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=65A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
C6	PTVS7V0S1UTR	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.3A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
C6	BZX585-B3V9	Z-diode	3.9V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi

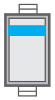

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C6	10SMBJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=97.1A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C6	BZX384B3V9-V-G	Z-diode	3.9V±2.5%, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1a		-	5d	Vs
C6	MM1Z5265BH	Z-diode	58.9..65.1V, Izt=2mA, Zzt=185Ω, 500mW	SOD-123	1a		-	5d	Zow
C6	BV-SMCJ6A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=145.63A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C6	BZT52-C3V9	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
C6	BZT52H-C75	Z-diode	75.0V±5%, Izt=2mA, Zzt=175Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
C6.0	SMCG6.0	TVS	Vrwm=6V, 131.6A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C6.0	SMBJ-LC6.0	TVS	Vbr=7.47..8.95V, Vrwm=6.0V, 52.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C6.0A	SMCG6.0A	TVS	Vrwm=6V, 145.6A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C6.0A	SMCJ6.0A	TVS	Vrwm=6V, Vbr=6.67..7.67V, 145.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C6.0A	SMBJ-LC6.0A	TVS	Vbr=7.47..8.17V, Vrwm=6.0V, 58.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C6.0A	1.5SMCJ6.0A	TVS	Vrwm=6V, Vbr=6.67..7.37V, Ipp=145.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C6.0C	SMCG6.0C	TVS	Vrwm=6V, 131.6A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C6.0C	1.5SMCJ6.0C	TVS	Vrwm=6V, Vbr=6.67..8.15V, Ipp=131.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C6.0CA	SMCJ6.0CA	TVS	Vrwm=6V, Vbr=6.67..7.67V, 145.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C6.0CA	SMCG6.0CA	TVS	Vrwm=6V, 145.6A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C6.0D	1.5SMCJ6.0CA	TVS	Vrwm=6V, Vbr=6.67..7.37V, Ipp=145.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C6.0V	1.5SMCJ6.0	TVS	Vrwm=6V, Vbr=6.67..8.15V, Ipp=131.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C6.5	SMCG6.5	TVS	Vrwm=6.5V, 122A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C6.5	SMBJ-LC6.5	TVS	Vbr=8.02..9.62V, Vrwm=6.5V, 48.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C6.5	BV-SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=133.93A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C6.5A	SMCG6.5A	TVS	Vrwm=6.5V, 133.9A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C6.5A	SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 133.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C6.5A	SMBJ-LC6.5A	TVS	Vbr=8.02..8.78V, Vrwm=6.5V, 53.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C6.5A	1.5SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=133.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C6.5C	SMCG6.5C	TVS	Vrwm=6.5V, 122A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C6.5C	1.5SMCJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22 8.82V, Ipp=122A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C6.5C	BV-SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=133.93A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C6.5CA	SMCG6.5CA	TVS	Vrwm=6.5V, 133.9A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C6.5CA	SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 133.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C6.5D	1.5SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=133.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C6.5V	1.5SMCJ6.5	TVS	Vrwm=6.5V, Vbr=7.22 8.82V, Ipp=122A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C60	SMCG60	TVS	Vrwm=60V, 14A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C60	10SMBJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=10.4A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C60	SMBJ-LC60	TVS	Vbr=67.5..82.3V, Vrwm=60V, 5.6A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C60	BV-SMCJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=15.50A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C60A	SMCG60A	TVS	Vrwm=60V, 15.5A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C60A	SMCJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C60A	SMBJ-LC60A	TVS	Vbr=67.5..74.5V, Vrwm=60V, 6.2A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C60A	1.5SMCJ60A	TVS	Vrwm=60V, Vbr=66.70..73.70V, Ipp=15.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C60C	SMCG60C	TVS	Vrwm=60V, 14A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C60C	1.5SMCJ60C	TVS	Vrwm=60V, Vbr=66.70..81.50V, Ipp=14A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C60C	BV-SMCJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=15.50A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C60CA	SMCJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C60CA	SMCG60CA	TVS	Vrwm=60V, 15.5A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C60D	1.5SMCJ60CA	TVS	Vrwm=60V, Vbr=66.70..73.70V, Ipp=15.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C60V	1.5SMCJ60	TVS	Vrwm=60V, Vbr=66.70..81.50V, Ipp=14A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C61	CMDD6001	Si-diode	Sw, 75V, 250mA, 250mW, Vf<1.1V(100mA), <2pF	SOD-323	1a		-	5d	Cen
C62	BZG03-C62	Z-diode	62V±5%, Izt=10mA, Zzt=25Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C62A	P6SMB62A	TVS	Vrwm=62V, Vbr=58.9..65.1V, 7.1A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C62A	1.5SMC62A	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C62C	P6SMB62CA	TVS	Vrwm=62V, Vbr=58.9..65.1V, 7.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C62C	1.5SMC62CA	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C64	SMCG64	TVS	Vrwm=64V, 13.2A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C64	10SMBJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=9.7A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C64	SMBJ-LC64	TVS	Vbr=71.9..87.7V, Vrwm=64V, 5.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C64	BV-SMCJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=14.56A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C64A	SMCJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, 14.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C64A	SMCG64A	TVS	Vrwm=64V, 14.6A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C64A	SMBJ-LC64A	TVS	Vbr=71.9..79.4V, Vrwm=64V, 5.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C64A	1.5SMCJ64A	TVS	Vrwm=64V, Vbr=71.10..78.60V, Ipp=14.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C64C	SMCG64C	TVS	Vrwm=64V, 13.2A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C64C	1.5SMCJ64C	TVS	Vrwm=64V, Vbr=71.10..86.90V, Ipp=13.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C64C	BV-SMCJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=14.56A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C64CA	SMCJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C64CA	SMCG64CA	TVS	Vrwm=64V, 14.6A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C64D	1.5SMCJ64CA	TVS	Vrwm=64V, Vbr=71.10..78.60V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C64V	1.5SMCJ64	TVS	Vrwm=64V, Vbr=71.10..86.90V, Ipp=13.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C68	BZG03-C68	Z-diode	68V±5%, Izt=10mA, Zzt=25Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C68A	P6SMB68A	TVS	Vrwm=68V, Vbr=64.6..71.4V, 6.5A, 600W(1ms)	DO-214AA	1a		-	1d	Cen

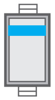

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C68A	1.5SMC68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C68C	P6SMB68CA	TVS	Vrwm=68V, Vbr=64.6..71.4V, 6.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C68C	1.5SMC68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C6A	1.5SCMJ11AGP	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 27A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C6C	1.5SCMJ11CAGP	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 27A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C6C	BV-SMCJ6CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=145.63A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C6V	10SMBJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=89.3A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C6V2	SMA5C6V2	Z-diode	6.2V±5%, Izt=35mA, Zzt<4Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C6V8	SMA5C6V8	Z-diode	6.8V±5%, Izt=35mA, Zzt<3.5Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C6V8A	P6SMB6.8A	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, 57.1A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C6V8A	1.5SMC6.8A	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C6V8C	P6SMB6.8CA	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, 57.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C6V8C	1.5SMC6.8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C7	FSS310	Si-diode	SBR, 100V, 3A, Vf<0.85V(3A)	DO-214AB	2j	A61	01	1d	Fag
C7	PTVS6V0P1UTP	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.3A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
C7	PTVS7V5S1UTR	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.0A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
C7	BZX585-B4V3	Z-diode	4.3V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
C7	RKZ3.0B2KL	Z-diode	2.95..3.20V, Izt=5mA, Zzt=120Ω, 100mW	EFP	1a		-	7d	Ren
C7	RKZ3.0B2KK	Z-diode	2.95..3.20V, Izt=5mA, Zzt=120Ω, 150mW	SFP	1a		-	7d	Ren
C7	10SMBJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=83.4A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C7	BZX384B4V3-V-G	Z-diode	4.3V±2.5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Vs
C7	BV-SMCJ7A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=125.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C7	BZT52-C4V3	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
C7.0	SMCG7.0	TVS	Vrwm=7V, 112.8A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C7.0	SMBJ-LC7.0	TVS	Vbr=8.58..10.31V, Vrwm=7.0V, 45.1A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C7.0A	SMCG7.0A	TVS	Vrwm=7V, 125A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C7.0A	SMCJ7.0A	TVS	Vrwm=7V, Vbr=7.78..8.95V, 125A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C7.0A	SMBJ-LC7.0A	TVS	Vbr=8.58..9.40V, Vrwm=7.0V, 50.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C7.0A	1.5SMCJ7.0A	TVS	Vrwm=7V, Vbr=7.78..8.60V, Ipp=125A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C7.0C	SMCG7.0C	TVS	Vrwm=7V, 112.8A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C7.0C	1.5SMCJ7.0C	TVS	Vrwm=7V, Vbr=7.78..9.51V, Ipp=112.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C7.0CA	SMCG7.0CA	TVS	Vrwm=7V, 125A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C7.0CA	SMCJ7.0CA	TVS	Vrwm=7V, Vbr=7.78..8.95V, 125A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C7.0D	1.5SMCJ7.0CA	TVS	Vrwm=7V, Vbr=7.78..8.60, Ipp=125A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C7.0V	1.5SMCJ7.0	TVS	Vrwm=7V, Vbr=7.78..9.51V, Ipp=112.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C7.5	SMCG7.5	TVS	Vrwm=7.5V, 104.9A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C7.5	SMBJ-LC7.5	TVS	Vbr=9.13..11.0V, Vrwm=7.5V, 42.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C7.5	BV-SMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=116.28A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C7.5A	SMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 116.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C7.5A	SMCG7.5A	TVS	Vrwm=7.5V, 116.3A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C7.5A	SMBJ-LC7.5A	TVS	Vbr=9.13..10.01V, Vrwm=7.5V, 46.5A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C7.5A	1.5SMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=116.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C7.5C	SMCG7.5C	TVS	Vrwm=7.5V, 104.9A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C7.5C	1.5SMCJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.20V, Ipp=104.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C7.5C	BV-SMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=116.28A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C7.5CA	SMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 116.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C7.5CA	SMCG7.5CA	TVS	Vrwm=7.5V, 116.3A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C7.5D	1.5SMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=116.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C7.5V	1.5SMCJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.20V, Ipp=104.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C70	SMCG70	TVS	Vrwm=70V, 12A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C70	10SMBJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=8.9A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C70	SMBJ-LC70	TVS	Vbr=78.6..95.9V, Vrwm=70V, 4.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C70	BV-SMCJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=13.27A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C70A	SMCJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C70A	SMCG70A	TVS	Vrwm=70V, 13.3A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C70A	SMBJ-LC70A	TVS	Vbr=78.6..86.8V, Vrwm=70V, 5.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C70A	1.5SMCJ70A	TVS	Vrwm=70V, Vbr=77.80..86.0V, Ipp=13.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C70C	SMCG70C	TVS	Vrwm=70V, 12A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C70C	1.5SMCJ70C	TVS	Vrwm=70V, Vbr=77.80..95.10V, Ipp=12A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C70C	BV-SMCJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=13.27A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C70CA	SMCG70CA	TVS	Vrwm=70V, 13.3A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C70CA	SMCJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C70D	1.5SMCJ70CA	TVS	Vrwm=70V, Vbr=77.80..86.0V, Ipp=13.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C70V	1.5SMCJ70	TVS	Vrwm=70V, Vbr=77.80..95.10V, Ipp=12A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C75	BZG03-C75	Z-diode	75V±5%, Izt=10mA, Zzt=30Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C75	SMCG75	TVS	Vrwm=75V, 11.2A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C75	10SMBJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=8.3A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C75	SMBJ-LC75	TVS	Vbr=84.1..102.8V, Vrwm=75V, 4.5A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C75	BV-SMCJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=12.40A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C75A	P6SMB75A	TVS	Vrwm=75V, Vbr=71.3..78.8V, 5.8A, 600W(1ms)	DO-214AA	1a		-	1d	Cen

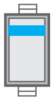

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C75A	1.5SMC75A	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C75A	SMCJ75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, 12.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C75A	SMCG75A	TVS	Vrwm=75V, 12.4A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C75A	SMBJ-LC75A	TVS	Vbr=84.1..92.9V, Vrwm=75V, 4.9A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C75A	1.5SMCJ75A	TVS	Vrwm=75V, Vbr=83.30..92.10V, Ipp=12.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C75C	P6SMB75CA	TVS	Vrwm=75V, Vbr=71.3..78.8V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C75C	1.5SMC75CA	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C75C	SMCG75C	TVS	Vrwm=75V, 11.2A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C75C	1.5SMCJ75C	TVS	Vrwm=75V, Vbr=83.30..102.0V, Ipp=11.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C75C	BV-SMCJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=12.40A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C75CA	SMCJ75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, 12.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C75CA	SMCG75CA	TVS	Vrwm=75V, 12.4A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C75D	1.5SMCJ75CA	TVS	Vrwm=75V, Vbr=83.30..92.10V, Ipp=12.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C75V	1.5SMCJ75	TVS	Vrwm=75V, Vbr=83.30..102.0V, Ipp=11.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C76	CMHD7006	Si-diode	HV, Sw, 600V, 100mA, 400mW, Vf<1.4V(100mA), <5pF	SOD-123	1a		-	5d	Cen
C78	SMCG78	TVS	Vrwm=78V, 10.8A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C78	10SMBJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=8.0A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C78	SMBJ-LC78	TVS	Vbr=87.5..106.8V, Vrwm=78V, 4.3A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C78	BV-SMCJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=11.90A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C78A	SMCJ78A	TVS	Vrwm=78V, Vbr=86.7..99.7V, 11.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C78A	SMCG78A	TVS	Vrwm=78V, 11.9A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C78A	SMBJ-LC78A	TVS	Vbr=87.5..96.6V, Vrwm=78V, 4.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C78A	1.5SMCJ78A	TVS	Vrwm=78V, Vbr=86.70..95.80V, Ipp=11.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C78C	SMCG78C	TVS	Vrwm=78V, 10.8A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C78C	1.5SMCJ78C	TVS	Vrwm=78V, Vbr=86.70..106.0V, Ipp=10.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C78C	BV-SMCJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=11.90A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C78CA	SMCJ78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, 11.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C78CA	SMCG78CA	TVS	Vrwm=78V, 11.9A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C78D	1.5SMCJ78CA	TVS	Vrwm=78V, Vbr=86.70..95.80V, Ipp=11.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C78V	1.5SMCJ78	TVS	Vrwm=78V, Vbr=86.70..106.0V, Ipp=10.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C7A	1.5SCMJ12AGP	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 25A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C7C	1.5SCMJ12CAGP	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 25A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C7C	BV-SMCJ7CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=125.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C7V	10SMBJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=77.6A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C7V5	SMA5C7V5	Z-diode	7.5V±5%, Izt=35mA, Zzt<3Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C7V5A	P6SMB7.5A	TVS	Vrwm=7.5V, Vbr=7.13..7.88V, 53.1A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C7V5A	1.5SMC7.5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C7V5C	P6SMB7.5CA	TVS	Vrwm=7.5V, Vbr=7.13..7.88V, 53.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C7V5C	1.5SMC7.5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C8	FSS315	Si-diode	SBR, 150V, 3A, Vf<0.95V(3A)	DO-214AB	2j	A61	01	1d	Fag
C8	MM5Z3V3	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 200mW	SOD-523	1a		-	6d	Eic
C8	PTVS6V5P1UTP	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
C8	PTVS8V0S1UTR	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.4A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
C8	BZX585-B4V7	Z-diode	4.7V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
C8	10SMBJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=73.6A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C8	BZT52C3V3WT	Z-diode	3.14..3.47V, Izt=5mA, Zzt=95Ω, 200mW	SOD-523	1a		-	6d	Ttr
C8	BZX384B4V7-V-G	Z-diode	4.7V±2.5%, Izt=5mA, Zzt=50Ω, 200mW	SOD-323	1a		-	5d	Vs
C8	MM5Z3V3H	Z-diode	3.1..3.5V, Izt=5mA, Zzt=95Ω, 200mW	SOD-523	1a		-	6d	Zow
C8	BV-SMCJ8A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=110.29A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C8	BZT52-C4V7	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
C8	PMEG3010CEH	Si-diode	SBR, 30V, 1A, Vf<0.52V(1A), <100pF	SOD-123F	1dd	A02k	49	7d	Nxp
C8.0	SMCG8.0	TVS	Vrwm=8V, 100A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C8.0	SMBJ-LC8.0	TVS	Vbr=9.69..11.70V, Vrwm=8.0V, 40.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C8.0A	SMCJ8.0A	TVS	Vrwm=8V, Vbr=8.89..10.23V, 110.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C8.0A	SMCG8.0A	TVS	Vrwm=8V, 110.3A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C8.0A	SMBJ-LC8.0A	TVS	Vbr=9.69..10.63V, Vrwm=8.0V, 44.1A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C8.0A	1.5SMCJ8.0A	TVS	Vrwm=8V, Vbr=8.89..9.83V, Ipp=110.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C8.0C	SMCG8.0C	TVS	Vrwm=8V, 100A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C8.0C	1.5SMCJ8.0C	TVS	Vrwm=8V, Vbr=8.89..10.90V, Ipp=100A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C8.0CA	SMCG8.0CA	TVS	Vrwm=8V, 110.3A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C8.0CA	SMCJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..10.23V, 110.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C8.0D	1.5SMCJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..9.83V, Ipp=110.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C8.0V	1.5SMCJ8.0	TVS	Vrwm=8V, Vbr=8.89..10.90V, Ipp=100A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C8.5	SMBJ-LC8.5	TVS	Vbr=10.24..12.3V, Vrwm=8.5V, 37.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C8.5	SMCG8.5	TVS	Vrwm=8.5V, 94.3A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C8.5	BV-SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=104.17A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C8.5A	SMBJ-LC8.5A	TVS	Vbr=10.24..11.2V, Vrwm=8.5V, 41.7A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C8.5A	SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 104.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C8.5A	SMCG8.5A	TVS	Vrwm=8.5V, 104.2A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C8.5A	1.5SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=104.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea

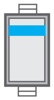

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C8.5C	SMCG8.5C	TVS	Vrwm=8.5V, 94.3A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C8.5C	1.5SMCJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.50V, Ipp=94.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C8.5C	BV-SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=104.17A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C8.5CA	SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 104.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C8.5CA	SMCG8.5CA	TVS	Vrwm=8.5V, 104.2A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C8.5D	1.5SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=104.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C8.5V	1.5SMCJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.50V, Ipp=94.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C80	BV-SMCJ80A	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=11.57A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C80C	BV-SMCJ80CA	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=11.57A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C82	BZG03-C82	Z-diode	82V±5%, Izt=10mA, Zzt=30Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C82A	P6SMB82A	TVS	Vrwm=82V, Vbr=77.9..86.1V, 5.3A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C82A	1.5SMC82A	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C82C	P6SMB82CA	TVS	Vrwm=82V, Vbr=77.9..86.1V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C82C	1.5SMC82CA	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C85	SMCG85	TVS	Vrwm=85V, 9.9A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C85	10SMBJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=7.3A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C85	SMBJ-LC85	TVS	Vbr=95.2..115.8V, Vrwm=85V, 3.9A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C85	BV-SMCJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=10.95A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C85A	SMCG85A	TVS	Vrwm=85V, 10.9A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C85A	SMCJ85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, 10.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C85A	SMBJ-LC85A	TVS	Vbr=95.2..104.8V, Vrwm=85V, 4.4A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C85A	1.5SMCJ85A	TVS	Vrwm=85V, Vbr=94.40..104.0V, Ipp=10.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C85C	SMCG85C	TVS	Vrwm=85V, 9.9A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C85C	BV-SMCJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=10.95A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C85CA	SMCG85CA	TVS	Vrwm=85V, 10.9A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C85CA	SMCJ85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 10.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C85D	1.5SMCJ85CA	TVS	Vrwm=85V, Vbr=94.40..104.0V, Ipp=10.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C85V	1.5SMCJ85	TVS	Vrwm=85V, Vbr=94.40..115.0V, Ipp=9.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C8A	1.5SCMJ13AGP	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 23A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C8C	1.5SCMJ13CAGP	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 23A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C8C	BV-SMCJ8CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=110.29A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C8V2	SMA5C8V2	Z-diode	8.2V±5%, Izt=25mA, Zzt<5Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C8V2A	P6SMB8.2A	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, 49.6A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C8V2A	1.5SMC8.2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C8V2C	P6SMB8.2CA	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, 49.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C8V2C	1.5SMC8.2CA	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C9	MM5Z39V	Z-diode	39V±5%, Izt=2mA, Zzt=130Ω, 200mW	SOD-523	1a		-	6d	Eic
C9	PTVS7V0P1UTP	TVS	Vrwm=7.0V, Vbr= 7.78..8.60V, Ipp=50.0A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
C9	PTVS8V5S1UTR	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=27.8A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
C9	BZX585-B5V1	Z-diode	5.1V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
C9	RKZ3.3B2KL	Z-diode	3.25..3.50V, Izt=5mA, Zzt=130Ω, 100mW	EFP	1a		-	7d	Ren
C9	RKZ3.3B2KK	Z-diode	3.25..3.50V, Izt=5mA, Zzt=130Ω, 150mW	SFP	1a		-	7d	Ren
C9	10SMBJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=65.0A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C9	BZT52C39WT	Z-diode	37.05..40.95V, Izt=5mA, Zzt=130Ω, 200mW	SOD-523	1a		-	6d	Ttr
C9	BZX384B5V1-V-G	Z-diode	5.1V±2.5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Vs
C9	MM5Z39H	Z-diode	37..41V, Izt=2mA, Zzt=130Ω, 200mW	SOD-523	1a		-	6d	Zow
C9	1SS307E	Si-diode	Sw, 80V, 100mA, Vf=0.9V(100mA), 2pF	1-1G1S	1a		-	6d	Tos
C9	BV-SMCJ9A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=97.40A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C9	BZT52-C5V1	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
C9	PMEG4010CEH	Si-diode	SBR, 40V, 1A, Vf<0.57V(1A), <77pF	SOD-123F	1dd	A02k	49	7d	Nxp
C9.0	SMBJ-LC9.0	TVS	Vbr=10.8..13.0V, Vrwm=9.0V, 35.5A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C9.0	SMCG9.0	TVS	Vrwm=9V, 88.8A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C9.0A	SMBJ-LC9.0A	TVS	Vbr=10.8..11.9V, Vrwm=9.0V, 39.0A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C9.0A	SMCJ9.0A	TVS	Vrwm=9V, Vbr=10..11.5V, 97.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C9.0A	SMCG9.0A	TVS	Vrwm=9V, 97.4A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C9.0A	1.5SMCJ9.0A	TVS	Vrwm=9V, Vbr=10.0..11.10V, Ipp=97.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C9.0C	SMCG9.0C	TVS	Vrwm=9V, 88.8A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C9.0C	1.5SMCJ9.0C	TVS	Vrwm=9V, Vbr=10.0..12.20V, Ipp=88.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C9.0CA	SMCJ9.0CA	TVS	Vrwm=9V, Vbr=10..11.5V, 97.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C9.0CA	SMCG9.0CA	TVS	Vrwm=9V, 97.4A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C9.0D	1.5SMCJ9.0CA	TVS	Vrwm=9V, Vbr=10.0..11.10V, Ipp=97.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C9.0V	1.5SMCJ9.0	TVS	Vrwm=9V, Vbr=10.0..12.20V, Ipp=88.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C90	SMBJ-LC90	TVS	Vbr=100.8..122.8V, Vrwm=90V, 3.8A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C90	SMCG90	TVS	Vrwm=90V, 9.4A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C90	10SMBJ90CA	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=6.9A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
C90	BV-SMCJ90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=10.27A, 1500W(1ms)	DO-214AB	1a		-	1d	Bnc
C90A	SMBJ-LC90A	TVS	Vbr=100.8..111.8V, Vrwm=90V, 4.1A, 600W(1ms)	DO-214AA	1a		-	1d	Eic
C90A	SMCG90A	TVS	Vrwm=90V, 10.3A, 1500W(1ms)	DO-215AB	1b		-	5d	Msc
C90A	SMCJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, 10.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Msc
C90A	1.5SMCJ90A	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=10.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea

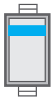

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C90C	SMCG90C	TVS	Vrwm=90V, 9.4A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C90C	1.5SMCJ90C	TVS	Vrwm=90V, Vbr=100.0..122.0V, Ipp=9.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C90C	BV-SMCJ90CA	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=10.27A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C90CA	SMCG90CA	TVS	Vrwm=90V, 10.3A, 1500W(1ms), Bidirectional	DO-215AB	1e		-	5ba	Msc
C90CA	SMCJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 10.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
C90D	1.5SMCJ90CA	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=10.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
C90V	1.5SMCJ90	TVS	Vrwm=90V, Vbr=100.0..122.0V, Ipp=9.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
C91	BZG03-C91	Z-diode	91V±5%, Izt=5mA, Zzt=60Ω, 1.25W	DO-214AC	1a		-	1d	Eic
C91A	P6SMB91A	TVS	Vrwm=91V, Vbr=86.5..95.5V, 4.8A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C91A	1.5SMC91A	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C91C	P6SMB91CA	TVS	Vrwm=91V, Vbr=86.5..95.5V, 4.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C91C	1.5SMC91CA	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
C95	CMHD3595	Si-diode	Sw, 150V, 150mA, 400mW, Vf<1V(200mA), <8pF	SOD-123	1a		-	5d	Cen
C9A	1.5SCMJ15AGP	TVS	Vbr=V14.3..15.8V, Vrwm=12.8V, 20A, 1500W(1ms)	DO-214AB	1a		-	1d	Chm
C9C	1.5SCMJ15CAGP	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 20A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Chm
C9C	BV-SMCJ9CA	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=97.40A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
C9V1	SMA5C9V1	Z-diode	9.1V±5%, Izt=25mA, Zzt<5Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
C9V1A	P6SMB9.1A	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, 44.8A, 600W(1ms)	DO-214AA	1a		-	1d	Cen
C9V1A	1.5SMC9.1A	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
C9V1C	P6SMB9.1CA	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, 44.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
C9V1C	1.5SMC9.1CA	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CA	SD883-02	Si-diode	SBD, Sw, 20V, 3A, Vf<0.3V(3A)	SD	2r		-	7d	Fji
CA	MM1Z4692	Z-diode	6.46..7.14V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
CA	MMSZ4692	Z-diode	6.8V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
CA	LMSZ4691T1G	Z-diode	5.89..6.51V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
CA	PTVS7V5P1UTP	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.5A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CA	PTVS9V0S1UTR	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=26.0A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CA	MMSZ4691	Z-diode	6.2V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
CA	MMSZ4691-F	Z-diode	5.89..6.51V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
CA	SMF54A	ESDP-diode	Vbr=60.0V, Vrwm=54V, Ipp=2.25A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
CA	BZX384B5V6-V-G	Z-diode	5.6V±2.5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Vs
CA	ZMV829B	C-diode	VHF/UHF-tuning, 25V, 330mW, 8.2pF(2V), ΔC=±5%	SOD-323	1a		-	5d	Zx
CA	BZT52-C5V6	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CA	SMSZ4691	Z-diode	6.2V±5%, 45.0mA, 350mW	SOD-123	1a		-	5d	Gda
CA	SMD15KPA1OOCA	TVS	Vrwm=100.0V, Vbr=111.70V, Vcl=161.3V, Ipp=93.6A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
CA	SMD30KPA75CA	TVS	Vrwm=75.0V, Vbr=83.8V, Vcl=119.4V, Ipp=253.8A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
CA	PMEG6010CEH	Si-diode	SBR, 60V, 1A, Vf<0.66V(1A), <68pF	SOD-123F	1dd	A02k	49	7d	Nxp
CA	PMEG2020EJ	Si-diode	SBR, 20V, 2A, Vf<0.525V(2A), <60pF	SOD-323F	1bb		-	6d	Nxp
CAA	3KSMC10ATG	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=1217A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAB	3KSMC11ATG	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=1156A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAC	3KSMC12ATG	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=1048A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAD	3KSMC13ATG	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=1014A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAD	SMCJ5.0	TVS	Vbr=6.40..7.82V, Vrwm=5.0V, 156.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CAE	3KSMC14ATG	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=955A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAE	SMCJ5.0A	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, 163.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CAF	3KSMC15ATG	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=910A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAF	SMCJ6.0	TVS	Vbr=6.67..8.15V, Vrwm=5.0V, 131.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CAG	3KSMC16ATG	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=870A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAG	SMCJ6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, 145.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CAH	3KSMC17ATG	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=827A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAH	SMCJ6.5	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, 122.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CAI	3KSMC18ATG	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=790A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAJ	3KSMC20ATG	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=730A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAK	3KSMC22ATG	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=680A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAK	SMCJ6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 133.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CAL	3KSMC24ATG	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=360A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAL	SMCJ7.0	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, 112.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CAM	3KSMC26ATG	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=600A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAM	SMCJ7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, 125.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CAN	3KSMC28ATG	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=560A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAN	SMCJ7.5	TVS	Vbr=8.33..10.2V, Vrwm=7.5V, 104.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CAO	3KSMC30ATG	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=530A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAP	3KSMC33ATG	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=490A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAP	SMCJ7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 116.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CAQ	3KSMC36ATG	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=437A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAQ	SMCJ8.0	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, 100.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CAR	3KSMC40ATG	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=396A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAR	SMCJ8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, 110.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CAS	3KSMC43ATG	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=371A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAS	SMCJ8.5	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, 94.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CAT	SMCJ8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 104.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CAT	3KSMC8.5ATG	TVS	Vbr=9.44..10.44V, Vrwm=8.5V, Ipp=1389A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAU	SMCJ9.0	TVS	Vbr=10.0..12.2V, Vrwm=9.0V, 88.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CAU	3KSMC45ATG	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=354A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAV	SMCJ9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, 97.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CAV	3KSMC48ATG	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=334A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAW	SMCJ10	TVS	Vbr=11.1..13.6V, Vrwm=10V, 79.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CAW	3KSMC51ATG	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=314A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAX	SMCJ10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, 88.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CAX	3KSMC54ATG	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=298A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAY	SMCJ11	TVS	Vbr=12.2..14.9V, Vrwm=11V, 74.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CAY	3KSMC58ATG	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=278A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CAZ	SMCJ11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, 82.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CAZ	3KSMC60ATG	TVS	Vbr=66.7..73.7V, Vrwm=60V, Ipp=268A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CB	SD883-04	Si-diode	SBD, Sw, 40V, 3A, Vf<0.45V(3A)	SD	2r		-	7d	Fji
CB	MM1Z4693	Z-diode	7.13..7.88V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
CB	MMSZ4693	Z-diode	7.5V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
CB	PTVS8V0P1UTP	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.1A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CB	PTVS10VS1UTR	TVS	Vrwm=10V, Vbr=11.10..12.30V, Ipp=23.5A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CB	BZX384B6V2-V-G	Z-diode	6.2V±2.5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1a		-	5d	Vs
CB	ZMV830B	C-diode	VHF/UHF-tuning, 25V, 330mW, 10pF(2V), ΔC=±5%	SOD-323	1a		-	5d	Zx
CB	BZT52-C6V2	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CB	SMD15KPA11OCA	TVS	Vrwm=110.0V, Vbr=122.9V, Vcl=178.6V, Ipp=84.5A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
CB	SMD30KPA78CA	TVS	Vrwm=78.0V, Vbr=87.1V, Vcl=129.0V, Ipp=234.9A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
CB	PMEG1020EJ	Si-diode	SBR, 10V, 2A, Vf<0.46V(2A), <50pF	SOD-323F	1bb		-	6d	Nxp
CBA	3KSMC22CATG	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=680A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBB	3KSMC24CATG	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=630A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBC	3KSMC26CATG	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=600A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBD	3KSMC28CATG	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=560A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBD	SMCJ12	TVS	Vbr=13.3..16.3V, Vrwm=12V, 68.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CBDE	1SMC5.0CA	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, 163.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBDG	1SMC6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, 145.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBDK	1SMC6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 133.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBDM	1SMC7.0CA	TVS	Vbr=7.78..8.6V, Vrwm=7.0V, 125.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBDP	1SMC7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 116.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBDR	1SMC8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, 110.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBDT	1SMC8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 104.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBDV	1SMC9.0CA	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, 97.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBDX	1SMC10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, 88.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBDZ	1SMC11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, 82.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBE	3KSMC30CATG	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=530A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBE	SMCJ12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, 75.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CBEE	1SMC12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, 75.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBEG	1SMC13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, 69.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBEK	1SMC14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, 64.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBEM	1SMC15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, 61.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBEP	1SMC16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, 57.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBER	1SMC17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, 54.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBET	1SMC18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, 51.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBEV	1SMC20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, 46.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBEX	1SMC22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, 42.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBEZ	1SMC24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, 38.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBF	3KSMC33CATG	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=490A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBF	SMCJ13	TVS	Vbr=14.4..17.6V, Vrwm=13V, 63.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CBFE	1SMC26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, 35.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBFG	1SMC28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, 33.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBFK	1SMC30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, 31.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBFM	1SMC33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, 28.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBFP	1SMC36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, 25.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBFR	1SMC40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, 23.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBFT	1SMC43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, 21.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBFV	1SMC45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, 20.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBFX	1SMC48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, 19.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBFX	1SMC51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, 18.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBG	3KSMC36CATG	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=437A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBG	SMCJ13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, 69.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CBGE	1SMC54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, 17.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBGG	1SMC58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, 16.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBGK	1SMC60CA	TVS	Vbr=66.7..73.7V, Vrwm=60V, 15.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBGM	1SMC64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen

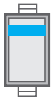

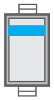

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CBGP	1SMC70CA	TVS	Vbr=77.8..86V, Vrwm=70V, 13.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBGR	1SMC75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, 12.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBGT	1SMC78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, 11.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBGV	1SMC85CA	TVS	Vbr=94.4..104V, Vrwm=85V, 10.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBGX	1SMC90CA	TVS	Vbr=100..111V, Vrwm=90V, 10.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBGZ	1SMC100CA	TVS	Vbr=111..123V, Vrwm=100V, 9.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBH	3KSMC40CATG	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=396A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBH	SMCJ14	TVS	Vbr=15.6..19.1V, Vrwm=14V, 58.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CBH	SMBJ22CA	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
CBHE	1SMC110CA	TVS	Vbr=122..135V, Vrwm=110V, 8.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBHG	1SMC120CA	TVS	Vbr=133..147V, Vrwm=120V, 7.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBHK	1SMC130CA	TVS	Vbr=144..159V, Vrwm=130V, 7.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBHM	1SMC150CA	TVS	Vbr=167..185V, Vrwm=150V, 6.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBHP	1SMC160CA	TVS	Vbr=178..197V, Vrwm=160V, 5.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBHR	1SMC170CA	TVS	Vbr=189..209V, Vrwm=170V, 5.50A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CBI	3KSMC43CATG	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=371A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBJ	SMBJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
CBJ	3KSMC45CATG	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=354A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBK	SMCJ14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, 64.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CBK	3KSMC48CATG	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=334A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBL	SMCJ15	TVS	Vbr=16.7..20.4V, Vrwm=15V, 55.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CBL	3KSMC51CATG	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=314A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBM	SMBJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
CBM	SMCJ15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, 61.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CBM	3KSMC54CATG	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=298A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBN	SMCJ16	TVS	Vbr=17.8..21.8V, Vrwm=16V, 52.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CBN	3KSMC58CATG	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=278A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBO	3KSMC60CATG	TVS	Vbr=66.7..73.7V, Vrwm=60V, Ipp=268A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBP	SMCJ16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, 57.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CBP	3KSMC64CATG	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=253A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBQ	SMBJ100CA	TVS	Vrwm=100V, Vbr=111..128V, 3.7A, 600W(1ms), Bidirectional	DO-214AA	1r		03	1ba	Ste
CBQ	SMCJ17	TVS	Vbr=18.9..23.1V, Vrwm=17V, 49.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CBQ	3KSMC70CATG	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=232A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBR	SMCJ17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, 54.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CBR	3KSMC75CATG	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=217A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBS	SMCJ18	TVS	Vbr=20.0..24.4V, Vrwm=18V, 46.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CBS	3KSMC78CATG	TVS	Vbr=76.7..95.8V, Vrwm=78V, Ipp=207A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBT	SMCJ18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, 51.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CBT	3KSMC8.5CATG	TVS	Vbr=9.44..10.44V, Vrwm=8.5V, Ipp=1389A, 3000W(1ms)Bidir.	DO-214AB	2k	A62	01	1ba	Fag
CBU	3KSMC10CATG	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=1217A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBU	SMCJ20	TVS	Vbr=22.2..27.1V, Vrwm=20V, 41.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CBV	3KSMC11CATG	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=1156A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBV	SMCJ20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, 46.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CBW	3KSMC12CATG	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=1048A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBW	SMCJ22	TVS	Vbr=24.4..29.8V, Vrwm=22V, 38.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CBX	3KSMC13CATG	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=1014A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBX	SMCJ22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, 42.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CBY	3KSMC14CATG	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=955A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBY	SMCJ24	TVS	Vbr=26.7..32.6V, Vrwm=24V, 34.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CBZ	3KSMC15CATG	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=910A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CBZ	SMCJ24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, 38.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CC	SD882-02-TE12R	Si-diode	SBD, Sw, 20V, 2A, Vf<0.39V(2A)	SD	2p		-	7d	Fji
CC	MM1Z4694	Z-diode	7.79..8.61V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
CC	MMSZ4694	Z-diode	8.2V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
CC	BB565	C-diode	UHF TV-tuning, 30V, 20mA, 2.2..21.5pF(28..1V)	SCD-80	1u		-	6d	Inf
CC	LMSZ4678T1G	Z-diode	1.71..1.89V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
CC	PTVS8V5P1UTP	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=41.7A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CC	PTVS11VS1UTR	TVS	Vrwm=11V, Vbr=12.20..13.50V, Ipp=22.0A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CC	MMSZ4678	Z-diode	1.8V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
CC	SMF56A	ESDP-diode	Vbr=64.4V, Vrwm=56V, Ipp=2.1A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
CC	BZX384B6V8-V-G	Z-diode	6.8V±2.5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1a		-	5d	Vs
CC	ZMV831B	C-diode	VHF/UHF-tuning, 25V, 330mW, 15pF(2V), ΔC=±5%	SOD-323	1a		-	5d	Zx
CC	GBLC03CI	TVS	Vrwm=3V, 5A, 350W(1ms), 0.6pF, Bidirectional	SOD-323	1e		-	5ba	Prt
CC	BZT52-C6V8	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CC	SMSZ4678	Z-diode	1.8V±5%, 120.0mA, 350mW	SOD-123	1a		-	5d	Gda
CC	SMD15KPA120CA	TVS	Vrwm=120.0V, Vbr=134.0V, Vcl=192.3V, Ipp=78.5A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
CC	SMD30KPA84CA	TVS	Vrwm=84.0V, Vbr=93.8V, Vcl=139.2V, Ipp=217.7A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
CC	PMEG2005EJ	Si-diode	SBR, 20V, 0.5A, Vf<0.39V(0.5A), <80pF	SOD-323F	1bb		-	6d	Nxp
CC1	CMHZ5221B	Z-diode	2.4V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CC2	CMHZ5222B	Z-diode	2.5V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen

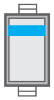

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CC3	CMHZ5223B	Z-diode	2.7V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CC4	CMHZ5224B	Z-diode	2.8V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CC5	CMHZ5225B	Z-diode	3.0V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CCA	CMHZ4691	Z-diode	LN, 6.2V±5%, 45.0mA, 400mW	SOD-123	1a		-	5d	Cen
CCA	3KSMC64ATG	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=253A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CCB	3KSMC70ATG	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=232A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CCC	CMHZ4678	Z-diode	LN, 1.8V±5%, 120.0mA, 400mW	SOD-123	1a		-	5d	Cen
CCC	3KSMC75ATG	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=217A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CCD	CMHZ4679	Z-diode	LN, 2.0V±5%, 110.0mA, 400mW	SOD-123	1a		-	5d	Cen
CCD	SMCJ26	TVS	Vbr=28.9..35.3V, Vrwm=26V, 32.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CCD	3KSMC78ATG	TVS	Vbr=76.7..95.8V, Vrwm=78V, Ipp=207A, 3000W(1ms)	DO-214AB	2j	A61	01	1d	Fag
CCE	CMHZ4680	Z-diode	LN, 2.2V±5%, 100.0mA, 400mW	SOD-123	1a		-	5d	Cen
CCE	3KSMC16CATG	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=870A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CCE	SMCJ26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, 35.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CCF	CMHZ4681	Z-diode	LN, 2.4V±5%, 95.0mA, 400mW	SOD-123	1a		-	5d	Cen
CCF	3KSMC17CATG	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=827A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CCF	SMCJ28	TVS	Vbr=31.1..38.0V, Vrwm=28V, 30.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CCG	3KSMC18CATG	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=790A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CCG	SMCJ28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, 33.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CCH	CMHZ4682	Z-diode	LN, 2.7V±5%, 90.0mA, 400mW	SOD-123	1a		-	5d	Cen
CCH	3KSMC20CATG	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=730A, 3000W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
CCH	SMCJ30	TVS	Vbr=33.3..40.7V, Vrwm=30V, 28.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CCH	PZS525V1BCH	Z-diode	4.84..5.36V, Izt=5mA, Zzt=60Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
CCH	PZ1AH4V3B	Z-diode	4.3..4.52V, Izt=100mA, Zzt=7Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
CCH	PZ1AL4V3B	Z-diode	4.3..4.52V, Izt=100mA, Zzt=7Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
CCJ	CMHZ4683	Z-diode	LN, 3.0V±5%, 85.0mA, 400mW	SOD-123	1a		-	5d	Cen
CCK	CMHZ4684	Z-diode	LN, 3.3V±5%, 80.0mA, 400mW	SOD-123	1a		-	5d	Cen
CCK	SMCJ30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, 31.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CCL	SMCJ33	TVS	Vbr=36.7..44.9V, Vrwm=33V, 25.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CCM	CMHZ4685	Z-diode	LN, 3.6V±5%, 75.0mA, 400mW	SOD-123	1a		-	5d	Cen
CCM	SMCJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, 28.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CCN	CMHZ4686	Z-diode	LN, 3.9V±5%, 70.0mA, 400mW	SOD-123	1a		-	5d	Cen
CCN	SMCJ36	TVS	Vbr=40.0..48.9V, Vrwm=36V, 23.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CCP	CMHZ4687	Z-diode	LN, 4.3V±5%, 65.0mA, 400mW	SOD-123	1a		-	5d	Cen
CCP	SMCJ36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, 25.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CCQ	SMCJ40	TVS	Vbr=44.4..54.3V, Vrwm=40V, 21.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CCR	SMCJ40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, 23.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CCS	SMCJ43	TVS	Vbr=47.8..58.4V, Vrwm=43V, 19.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CCT	CMHZ4688	Z-diode	LN, 4.7V±5%, 60.0mA, 400mW	SOD-123	1a		-	5d	Cen
CCT	SMCJ43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, 21.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CCU	CMHZ4689	Z-diode	LN, 5.1V±5%, 55.0mA, 400mW	SOD-123	1a		-	5d	Cen
CCU	SMCJ45	TVS	Vbr=50.0..61.1V, Vrwm=45V, 18.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CCV	CMHZ4690	Z-diode	LN, 5.6V±5%, 50.0mA, 400mW	SOD-123	1a		-	5d	Cen
CCV	SMCJ45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, 20.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CCW	SMCJ48	TVS	Vbr=53.3..65.1V, Vrwm=48V, 17.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CCX	CMHZ4692	Z-diode	LN, 6.8V±5%, 35.0mA, 400mW	SOD-123	1a		-	5d	Cen
CCX	SMCJ48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, 19.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CCY	CMHZ4693	Z-diode	LN, 7.5V±5%, 31.8mA, 400mW	SOD-123	1a		-	5d	Cen
CCY	SMCJ51	TVS	Vbr=56.7..69.3V, Vrwm=51V, 16.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CCZ	CMHZ4694	Z-diode	LN, 8.2V±5%, 29.0mA, 400mW	SOD-123	1a		-	5d	Cen
CCZ	SMCJ51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, 18.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CD	SMBG26C	TVS	Vrwm=26V, Vbr=28.9..36.6V, 12.4A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CD	EC76SMAJ26	TVS	Vbr=28.9..35.3V, Vrwm=26V, Ipp=8.6A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CD	EC76SMBJ26C	TVS	Vbr=28.9..35.3V, Vrwm=26V, Ipp=12.9A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CD	MMSZ4695	Z-diode	8.7V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
CD	LMSZ4679T1G	Z-diode	1.9..2.1V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
CD	PTVS9V0P1UTP	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=39.0A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CD	PTVS12VS1UTR	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=20.1A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CD	MMSZ4679	Z-diode	2.0V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
CD	KDZ24B	Z-diode	24V±2.5%, Izt=10mA, 1W	PMDU	2v	A13	-	7d	Rhm
CD	MM1Z4695	Z-diode	8.27..9.14V, Izt=10mA, 500mW	SOD-123FL	1a		-	7d	Sme
CD	SMP26	TVS	Vbr=28.9..35.3V, Vrwm=26V, Ipp=8.6A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
CD	SMAJ26	TVS	Vrwm=26V, Vbr=28.9..35.3V, 8.6A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
CD	SMBJ26C	TVS	Vrwm=26V, Vbr=28.9..36.6V, 12.4A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CD	BZX384B7V5-V-G	Z-diode	7.5V±2.5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1a		-	5d	Vs
CD	P4SMA47	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 6.5A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CD	ZMV832B	C-diode	VHF/UHF-tuning, 25V, 330mW, 22pF(2V), ΔC=±5%	SOD-323	1a		-	5d	Zx
CD	SMAJ26	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=8.56A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CD	SMBJ26C	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=12.88A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CD	BZT52-C7V5	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp

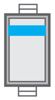

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CD	SMSZ4679	Z-diode	2.0V±5%, 110.0mA, 350mW	SOD-123	1a		-	5d	Gda
CD	SMD15KPA130CA	TVS	Vrwm=130.0V, Vbr=145.20V, Vcl=208.3V, Ipp=72.5A, 15000W(1ms), Bidirectional	MDE-1-2	1ad		-	1ba	Mde
CD	SMD30KPA90CA	TVS	Vrwm=90.0V, Vbr=100.5V, Vcl=146.4V, Ipp=207.0A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
CD	PMEG3005EJ	Si-diode	SBR, 30V, 0.5A, Vf<0.43V(0.5A), <70pF	SOD-323F	1bb		-	6d	Nxp
CD	TV04A260K-G	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=8.58A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CD	TV06B260KB-G	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=12.88A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CD	P4SMAJ26	TVS	Vrwm=26V, Vbr=28.9..35.3V, Ipp=8.6A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CD	SMAJ26	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=8.56A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CD	P6SMBJ26C	TVS	Vrwm=26V, Vbr=28.9..36.6V, 12.4A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
CD1	CMHZ5226B	Z-diode	3.3V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CD2	CMHZ5227B	Z-diode	3.6V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CD3	CMHZ5228B	Z-diode	3.9V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CD4	CMHZ5229B	Z-diode	4.3V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CD5	CMHZ5230B	Z-diode	4.7V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CD6	SMA6J26C	TVS	Vrwm=26V, Vbr=28.9..36.6V, Ipp=12.9A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CDA	CMHZ4708	Z-diode	LN, 22V±5%, 10.8mA, 400mW	SOD-123	1a		-	5d	Cen
CDC	CMHZ4695	Z-diode	LN, 8.7V±5%, 27.4mA, 400mW	SOD-123	1a		-	5d	Cen
CDD	CMHZ4696	Z-diode	LN, 9.1V±5%, 26.2mA, 400mW	SOD-123	1a		-	5d	Cen
CDE	CMHZ4697	Z-diode	LN, 10V±5%, 24.8mA, 400mW	SOD-123	1a		-	5d	Cen
CDF	CMHZ4698	Z-diode	LN, 11V±5%, 21.6mA, 400mW	SOD-123	1a		-	5d	Cen
CDH	CMHZ4699	Z-diode	LN, 12V±5%, 20.4mA, 400mW	SOD-123	1a		-	5d	Cen
CDJ	CMHZ4700	Z-diode	LN, 13V±5%, 19.0mA, 400mW	SOD-123	1a		-	5d	Cen
CDJ	P4SMA47	TVS	Vbr=42.3..51.7V, Vrwm=38.1V, 6.2A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CDK	CMHZ4701	Z-diode	LN, 14V±5%, 17.5mA, 400mW	SOD-123	1a		-	5d	Cen
CDK	SMA47	TVS	Vbr=42.3..51.7V, Vrwm=38.1V, 5.90A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
CDM	CMHZ4702	Z-diode	LN, 15V±5%, 16.3mA, 400mW	SOD-123	1a		-	5d	Cen
CDM	SMA47C	TVS	Vbr=42.3..51.7V, Vrwm=38.1V, 5.90A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
CDN	CMHZ4703	Z-diode	LN, 16V±5%, 15.4mA, 400mW	SOD-123	1a		-	5d	Cen
CDP	CMHZ4704	Z-diode	LN, 17V±5%, 14.5mA, 400mW	SOD-123	1a		-	5d	Cen
CDP	SMAJ26C	TVS	Vrwm=26V, Vbr=28.9..35.3V, 8.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CDT	CMHZ4705	Z-diode	LN, 18V±5%, 13.2mA, 400mW	SOD-123	1a		-	5d	Cen
CDU	CMHZ4706	Z-diode	LN, 19V±5%, 12.5mA, 400mW	SOD-123	1a		-	5d	Cen
CDV	CMHZ4707	Z-diode	LN, 20V±5%, 11.9mA, 400mW	SOD-123	1a		-	5d	Cen
CDY	CMHZ4710	Z-diode	LN, 25V±5%, 9.5mA, 400mW	SOD-123	1a		-	5d	Cen
CDZ	CMHZ4709	Z-diode	LN, 24V±5%, 9.9mA, 400mW	SOD-123	1a		-	5d	Cen
CE	SMBG26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 14.2A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CE	EC76SMAJ26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=9.5A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CE	EC76SMBJ26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=14.3A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CE	MM1Z4696	Z-diode	8.65..9.56V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
CE	MMSZ4696	Z-diode	9.1V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
CE	SMAS26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=9.5A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
CE	SMF26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=4.8A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
CE	SMA6L26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, 14.3A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
CE	SODJ26CA-SH	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
CE	LMSZ4680T1G	Z-diode	2.09..2.31V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
CE	PTVS13VS1UTR	TVS	Vrwm=13V, Vbr=14.40..15.90V, Ipp=18.6A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CE	PTVS10VP1UTP	TVS	Vrwm=10V, Vbr=11.10..12.30V, Ipp=35.3A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CE	PTVS33VP1UTP	TVS	Vrwm=33V, Vbr=36.70..40.60V, Ipp=11.3A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CE	MMSZ4680	Z-diode	2.2V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
CE	PMF26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=4.75A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
CE	6.0SMAJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=14.3A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
CE	SMP26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=9.5A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
CE	SMAJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, 9.5A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
CE	SMBJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 14.2A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CE	BZX384B8V2-V-G	Z-diode	8.2V±2.5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1a		-	5d	Vs
CE	SMF26A	ESDP-diode	Vbr=28.9V, Vrwm=26V, Ipp=4.8A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
CE	P4SMA47A	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 6.5A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CE	ZMV833B	C-diode	VHF/UHF-tuning, 25V, 330mW, 33pF(2V), ΔC=±5%	SOD-323	1a		-	5d	Zx
CE	CD214B-T26CA	TVS	Vrwm=26V, Irsm=14.2A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
CE	SMBJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 14.2A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
CE	SMAJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=9.50A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CE	SMBJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=14.25A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CE	SMBJ26CA	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=14.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
CE	BZT52-C8V2	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CE	SMSZ4680	Z-diode	2.2V±5%, 100.0mA, 350mW	SOD-123	1a		-	5d	Gda
CE	SMAJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=9.50A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
CE	SMD30KPA96CA	TVS	Vrwm=96.0V, Vbr=107.2V, Vcl=156.0V, Ipp=194.2A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
CE	PMEG4005EJ	Si-diode	SBR, 40V, 0.5A, Vf<0.47V(0.5A), <50pF	SOD-323F	1bb		-	6d	Nxp
CE	SMF26AL	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=4.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
CE	SMBJ26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=14.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn

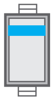

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CE	TV06B260JB-G	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=14.25A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CE	TV04A260J-G	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=9.50A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CE	SMBJ26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=14.3A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
CE	SMBJ26CA-T	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=14.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
CE	SMBJ26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=14.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
CE	SMBJ26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=14.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
CE	SMBJ26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=14.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
CE	P4SMAJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=9.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CE	SMAJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=9.50A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CE	P6SMBJ26CA	TVS	Vrwm=26V, Vbr=28.9..36.6V, 14.2A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
CE	SMBJ26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=14.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
CE	SMBJ26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=14.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
CE1	CMHZ5231B	Z-diode	5.1V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CE2	CMHZ5232B	Z-diode	5.6V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CE3	CMHZ5233B	Z-diode	6.0V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CE4	CMHZ5234B	Z-diode	6.2V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CE5	CMHZ5235B	Z-diode	6.8V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CE6	SMA6J26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=14.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CE7	SM6T30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, 14.5A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CEA	CMHZ4711	Z-diode	LN, 27V±5%, 8.8mA, 400mW	SOD-123	1a		-	5d	Cen
CEA	TPSMA6L26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=14.3A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
CEA	TPSMBJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=14.25A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
CEA	TPSMB26CA-VR	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=14.3A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
CEA	TPSMAJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=9.50A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
CEA	TPSMAJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=9.50A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
CEA	TPSMAJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=9.50A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CEA	TPSMBJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=14.25A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
CEA	TPSMBJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=14.25A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
CEA	TPSMBJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=14.25A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CEA	TPSMAJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=9.50A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
CEC	CMHZ4712	Z-diode	LN, 28V±5%, 8.5mA, 400mW	SOD-123	1a		-	5d	Cen
CED	CMHZ4713	Z-diode	LN, 30V±5%, 7.9mA, 400mW	SOD-123	1a		-	5d	Cen
CEE	CMHZ4714	Z-diode	LN, 33V±5%, 7.2mA, 400mW	SOD-123	1a		-	5d	Cen
CEF	CMHZ4715	Z-diode	LN, 36V±5%, 6.6mA, 400mW	SOD-123	1a		-	5d	Cen
CEH	CMHZ4716	Z-diode	LN, 39V±5%, 6.1mA, 400mW	SOD-123	1a		-	5d	Cen
CEH	PZS5139BAS	Z-diode	37.1..41V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
CEH	PZS5251BCH	Z-diode	48.45..53.55V, Izt=5mA, Zzt=100Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
CEH	PZ1AL36B	Z-diode	36..37.80V, Izt=10mA, Zzt=40Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
CEH	PZ1AH36B	Z-diode	36..37.80V, Izt=10mA, Zzt=40Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
CEJ	CMHZ4717	Z-diode	LN, 43V±5%, 5.5mA, 400mW	SOD-123	1a		-	5d	Cen
CEJ	P4SMA47A	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 6.5A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CEK	SMA47A	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 6.17A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
CEM	SMA47CA	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 6.17A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
CEP	SMAJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, 9.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CET	SMA6J26CAT	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=14.2A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
CET	SMBJ26CAT	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=14.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
CF	SMBG28C	TVS	Vrwm=28V, Vbr=31.1..39.4V, 12.0A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CF	EC76SMAJ28	TVS	Vbr=31.1..38.0V, Vrwm=28V, Ipp=8.0A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CF	EC76SMBJ28C	TVS	Vbr=31.1..38.0V, Vrwm=28V, Ipp=12.0A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CF	MM1Z4697	Z-diode	9.50..10.50V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
CF	MMSZ4697	Z-diode	10V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
CF	LMSZ4681T1G	Z-diode	2.28..2.52V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
CF	PTVS11VP1UTP	TVS	Vrwm=11V, Vbr=12.20..13.50V, Ipp=33.0A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CF	PTVS14VS1UTR	TVS	Vrwm=14V, Vbr=15.60..17.20V, Ipp=17.2A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CF	MMSZ4681	Z-diode	2.4V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
CF	MAZD056	Z-diode	5.3..6V, Zzt=40Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
CF	SMAJ28	TVS	Vrwm=28V, Vbr=31.1..38.0V, 8A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
CF	SMBJ28C	TVS	Vrwm=28V, Vbr=31.1..39.4V, 12.0A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CF	BZX384B9V1-V-G	Z-diode	9.1V±2.5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1a		-	5d	Vs
CF	SMP28	TVS	Vbr=31.1..38.0V, Vrwm=28V, Ipp=8.0A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
CF	P4SMA51	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 6.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CF	ZMV834B	C-diode	VHF/UHF-tuning, 25V, 330mW, 47pF(2V), ΔC=±5%	SOD-323	1a		-	5d	Zx
CF	SMAJ28	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=8.0A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CF	SMBJ28C	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=12.0A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CF	SMSZ4681	Z-diode	2.4V±5%, 95.0mA, 350mW	SOD-123	1a		-	5d	Gda
CF	SMD30KPA102CA	TVS	Vrwm=102.0V, Vbr=113.9V, Vcl=165.6V, Ipp=183.0A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
CF	TV04A280K-G	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=8.0A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CF	TV06B280KB-G	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=12.0A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CF	P4SMAJ28	TVS	Vrwm=28V, Vbr=31.1..38.0V, Ipp=8.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CF	SMAJ28	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=8.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CF	P6SMBJ28C	TVS	Vrwm=28V, Vbr=31.1..39.4V, 12A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
CF02M	CMR1F-02M	Si-diode	Fast recov. rectif, 200V, 1A, Vf<1.3V(1A), <150ns	DO-214AC	1a		-	1d	Cen
CF04M	CMR1F-04M	Si-diode	Fast recov. rectif, 400V, 1A, Vf<1.3V(1A), <150ns	DO-214AC	1a		-	1d	Cen
CF06M	CMR1F-06M	Si-diode	Fast recov. rectif, 600V, 1A, Vf<1.3V(1A), <150ns	DO-214AC	1a		-	1d	Cen
CF1	CMHZ5236B	Z-diode	7.5V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CF10M	CMR1F-10M	Si-diode	Fast recov. rectif, 1000V, 1A, Vf<1.3V(1A), <150ns	DO-214AC	1a		-	1d	Cen
CF2	CMHZ5237B	Z-diode	8.2V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CF3	CMHZ5238B	Z-diode	8.7V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CF4	CMHZ5239B	Z-diode	9.1V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CF5	CMHZ5240B	Z-diode	10V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CF6	SMA6J28C	TVS	Vrwm=28V, Vbr=31.1..39.4V, Ipp=12.0A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CFJ	P4SMA51	TVS	Vbr=45.9..56.1V, Vrwm=41.3V, 5.7A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CFK	SMA51	TVS	Vbr=45.9..56.1V, Vrwm=41.3V, 5.44A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
CFM	SMA45C	TVS	Vbr=45.9..56.1V, Vrwm=41.3V, 5.44A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
CFP	SMAJ28C	TVS	Vrwm=28V, Vbr=31.1..38.0V, 8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CG	SMBG28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 13.2A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CG	EC76SMAJ28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=8.8A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CG	EC76SMBJ28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CG	SMAS28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=8.8A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
CG	SMF28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=4.4A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
CG	SMA6L28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, 13.3A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
CG	SODJ28CA-SH	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
CG	PTVS15VS1UTR	TVS	Vrwm=15V, Vbr=16.70..18.50V, Ipp=16.4A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CG	PTVS12VP1UTP	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=30.2A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CG	PMF28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=4.41A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
CG	6.0SMAJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
CG	SMAJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, 8.8A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
CG	SMBJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 13.2A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CG	BZX384B10-V-G	Z-diode	10V±2.5%, Izt=5mA, Zzt=8Ω, 200mW	SOD-323	1a		-	5d	Vs
CG	SMP28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=8.8A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
CG	SMF28A	ESDP-diode	Vbr=31.1V, Vrwm=28V, Ipp=4.4A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
CG	P4SMA51A	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 6.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CG	ZMV835B	C-diode	VHF/UHF-tuning, 25V, 330mW, 68pF(2V), ΔC=±5%	SOD-323	1a		-	5d	Zx
CG	SMAJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, 8.8A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
CG	CD214B-T28CA	TVS	Vrwm=28V, Irsm=13.2A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
CG	SMBJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 13.2A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
CG	SMAJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=8.81A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CG	SMBJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=13.22A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CG	SMBJ28CA	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
CG	BZT52-C10	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CG	BZT52-C9V1	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CG	SMAJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=8.81A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
CG	SMD30KPA108CA	TVS	Vrwm=108.0V, Vbr=120.6V, Vcl=175.2V, Ipp=172.9A, 30000W(1ms), Bidirectional	MDE-1-1	1ad		-	1ba	Mde
CG	SMF28AL	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=4.4A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
CG	SMBJ28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
CG	TV06B280JB-G	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=13.22A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CG	TV04A280J-G	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=8.81A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CG	SMBJ28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
CG	SMBJ28CA-T	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
CG	SMBJ28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
CG	SMBJ28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
CG	SMBJ28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
CG	P4SMAJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=8.8A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CG	SMAJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=8.81A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CG	P6SMBJ28CA	TVS	Vrwm=28V, Vbr=31.1..39.4V, 13.2A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
CG	SMBJ28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
CG	SMBJ28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
CG6	SMA6J28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CGA	TPSMA6L28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=13.3A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
CGA	TPSMBJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=13.22A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
CGA	TPSMB28CA-VR	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=13.3A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
CGA	TPSMAJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=8.81A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
CGA	TPSMAJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=8.81A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
CGA	TPSMAJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=8.81A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CGA	TPSMBJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=13.22A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
CGA	TPSMBJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=13.22A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
CGA	TPSMBJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=13.22A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CGA	TPSMAJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=8.81A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
CGDE	1SMC5.0A	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, 163.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGDG	1SMC6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, 145.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen

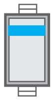

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CGDK	1SMC6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 133.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGDM	1SMC7.0A	TVS	Vbr=7.78..8.6V, Vrwm=7.0V, 125.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGDP	1SMC7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 116.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGDR	1SMC8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, 110.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGDT	1SMC8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 104.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGDV	1SMC9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, 97.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGDX	1SMC10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, 88.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGDZ	1SMC11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, 82.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGEE	1SMC12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, 75.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGEG	1SMC13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, 69.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGEK	1SMC14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, 64.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGEM	1SMC15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, 61.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGEP	1SMC16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, 57.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGER	1SMC17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, 54.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGET	1SMC18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, 51.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGEV	1SMC20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, 46.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGEX	1SMC22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, 42.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGEZ	1SMC24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, 38.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGFE	1SMC26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, 35.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGFG	1SMC28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, 33.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGFK	1SMC30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, 31.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGFM	1SMC33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, 28.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGFP	1SMC36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, 25.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGFR	1SMC40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, 23.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGFT	1SMC43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, 21.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGFV	1SMC45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, 20.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGFX	1SMC48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, 19.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGFX	1SMC51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, 18.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGGE	1SMC54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, 17.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGGG	1SMC58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, 16.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGGK	1SMC60A	TVS	Vbr=66.7..73.7V, Vrwm=60V, 15.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGGM	1SMC64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, 14.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGGP	1SMC70A	TVS	Vbr=77.8..86V, Vrwm=70V, 13.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGGR	1SMC75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, 12.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGGT	1SMC78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, 11.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGGV	1SMC85A	TVS	Vbr=94.4..104V, Vrwm=85V, 10.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGGX	1SMC90A	TVS	Vbr=100..111V, Vrwm=90V, 10.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGGZ	1SMC100A	TVS	Vbr=111..123V, Vrwm=100V, 9.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGHE	1SMC110A	TVS	Vbr=122..135V, Vrwm=110V, 8.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGHG	1SMC120A	TVS	Vbr=133..147V, Vrwm=120V, 7.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGHK	1SMC130A	TVS	Vbr=144..159V, Vrwm=130V, 7.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGHM	1SMC150A	TVS	Vbr=167..185V, Vrwm=150V, 6.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGHP	1SMC160A	TVS	Vbr=178..197V, Vrwm=160V, 5.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGHR	1SMC170A	TVS	Vbr=189..209V, Vrwm=170V, 5.50A, 1500W(1ms)	DO-214AB	1a		-	1d	Cen
CGJ	P4SMA51A	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 6.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CGK	SMA51A	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 5.71A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
CGM	SMA45CA	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 5.71A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
CGP	SMAJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, 8.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CGT	SMA6J28CAT	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
CGT	SMBJ28CAT	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
CH	SMBG30C	TVS	Vrwm=30V, Vbr=33.3..42.2V, 11.2A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CH	EC76SMAJ30	TVS	Vbr=33.3..40.7V, Vrwm=30V, Ipp=7.5A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CH	P4SMA56	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.5A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CH	EC76SMBJ30C	TVS	Vbr=33.3..40.7V, Vrwm=30V, Ipp=11.2A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CH	MM1Z4698	Z-diode	10.45..11.50V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
CH	MMSZ4698	Z-diode	11V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
CH	LMSZ4682T1G	Z-diode	2.565..2.835V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
CH	PTVS13VP1UTP	TVS	Vrwm=13V, Vbr=14.40..15.90V, Ipp=27.9A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CH	PTVS16VS1UTR	TVS	Vrwm=16V, Vbr=17.80..19.70V, Ipp=15.4A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CH	MMSZ4682	Z-diode	2.7V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
CH	NZH3V0B	Z-diode	3.0V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
CH	SMAJ30	TVS	Vrwm=30V, Vbr=33.3..40.7V, 7.5A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
CH	BZX384B11-V-G	Z-diode	11V±2.5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Vs
CH	SMBJ30C	TVS	Vrwm=30V, Vbr=33.3..42.2V, 11.2A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CH	SMP30	TVS	Vbr=33.3..40.7V, Vrwm=30V, Ipp=7.5A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
CH	SMAJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, 8.8A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
CH	SMAJ30	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=7.48A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CH	SMBJ30C	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=11.21A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CH	BZT52-C11	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CH	SMSZ4682	Z-diode	2.7V±5%, 90.0mA, 350mW	SOD-123	1a		-	5d	Gda

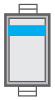

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CH	TV06B300KB-G	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=11.21A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CH	TV04A300K-G	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=7.48A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CH	P4SMAJ30	TVS	Vrwm=30V, Vbr=33.3..40.7V, Ipp=7.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CH	SMAJ30	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=7.48A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CH	P6SMBJ30C	TVS	Vrwm=30V, Vbr=27..33V, 11.2A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
CH1	CMHZ5241B	Z-diode	11V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CH2	CMHZ5242B	Z-diode	12V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CH3	CMHSH-3	Si-diode	HS, Sw, 30V, 200mA, 150mW, Vf<0.5V(100mA), 10pF	SOD-123	1a		-	5d	Cen
CH3	CMHZ5243B	Z-diode	13V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CH4	CMHZ5244B	Z-diode	14V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CH5	CMHZ5245B	Z-diode	15V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CH6	SMA6J30C	TVS	Vrwm=30V, Vbr=33.3..42.2V, Ipp=11.2A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CHA	CMHZ4627	Z-diode	LN, 6.2V±5%, 45mA, 500mW	SOD-123	1a		-	5d	Cen
CHC	CMHZ4614	Z-diode	LN, 1.8V±5%, 120mA, 500mW	SOD-123	1a		-	5d	Cen
CHD	CMHZ4615	Z-diode	LN, 2.0V±5%, 110mA, 500mW	SOD-123	1a		-	5d	Cen
CHDE	3SMC5.0A	TVS	Vrwm=5.0V, 326.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHDG	3SMC6.0A	TVS	Vrwm=6.0V, 291.3A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHDK	3SMC6.5A	TVS	Vrwm=6.5V, 267.9A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHDM	3SMC7.0A	TVS	Vrwm=7.0V, 250.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHDP	3SMC7.5A	TVS	Vrwm=7.5V, 232.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHDR	3SMC8.0A	TVS	Vrwm=8.0V, 220.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHDT	3SMC8.5A	TVS	Vrwm=8.5V, 208.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHDV	3SMC9.0A	TVS	Vrwm=9.0V, 194.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHDX	3SMC10A	TVS	Vrwm=10V, 176.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHDZ	3SMC11A	TVS	Vrwm=11V, 184.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHE	CMHZ4616	Z-diode	LN, 2.2V±5%, 100mA, 500mW	SOD-123	1a		-	5d	Cen
CHEE	3SMC12A	TVS	Vrwm=12V, 150.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHEG	3SMC13A	TVS	Vrwm=13V, 139.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHEK	3SMC14A	TVS	Vrwm=14V, 129.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHEM	3SMC15A	TVS	Vrwm=15V, 123.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHEP	3SMC16A	TVS	Vrwm=16V, 115.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHER	3SMC17A	TVS	Vrwm=17V, 106.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHET	3SMC18A	TVS	Vrwm=18V, 102.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHEV	3SMC20A	TVS	Vrwm=20V, 92.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHEX	3SMC22A	TVS	Vrwm=22V, 84.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHEZ	3SMC24A	TVS	Vrwm=24V, 77.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHF	CMHZ4617	Z-diode	LN, 2.4V±5%, 95mA, 500mW	SOD-123	1a		-	5d	Cen
CHFE	3SMC26A	TVS	Vrwm=26V, 71.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHFG	3SMC28A	TVS	Vrwm=28V, 66.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHFK	3SMC30A	TVS	Vrwm=30V, 62.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHFM	3SMC33A	TVS	Vrwm=33V, 56.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHFP	3SMC36A	TVS	Vrwm=36V, 51.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHFR	3SMC40A	TVS	Vrwm=40V, 46.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHFT	3SMC43A	TVS	Vrwm=43V, 43.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHFV	3SMC45A	TVS	Vrwm=45V, 41.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHFX	3SMC48A	TVS	Vrwm=48V, 38.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHFZ	3SMC51A	TVS	Vrwm=51V, 36.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHGE	3SMC54A	TVS	Vrwm=54V, 34.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHGG	3SMC58A	TVS	Vrwm=58V, 32.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHGK	3SMC60A	TVS	Vrwm=60V, 31.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHGM	3SMC64A	TVS	Vrwm=64V, 29.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHGP	3SMC70A	TVS	Vrwm=70V, 26.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHGR	3SMC75A	TVS	Vrwm=75V, 24.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHGT	3SMC78A	TVS	Vrwm=78V, 22.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHGV	3SMC85A	TVS	Vrwm=85V, 20.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHGX	3SMC90A	TVS	Vrwm=90V, 20.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHGZ	3SMC100A	TVS	Vrwm=100V, 18.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHH	CMHZ4618	Z-diode	LN, 2.7V±5%, 90mA, 500mW	SOD-123	1a		-	5d	Cen
CHHE	3SMC110A	TVS	Vrwm=110V, 16.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHHG	3SMC120A	TVS	Vrwm=120V, 15.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHHK	3SMC130A	TVS	Vrwm=130V, 14.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHHM	3SMC150A	TVS	Vrwm=150V, 12.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHHP	3SMC160A	TVS	Vrwm=160V, 11.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHHR	3SMC170A	TVS	Vrwm=170V, 11.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Cen
CHJ	CMHZ4619	Z-diode	LN, 3.0V±5%, 85mA, 500mW	SOD-123	1a		-	5d	Cen
CHJ	P4SMA56	TVS	Vbr=50.4..61.6V, Vrwm=45.4V, 5.2A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CHK	CMHZ4620	Z-diode	LN, 3.3V±5%, 80mA, 500mW	SOD-123	1a		-	5d	Cen
CHK	SMA56	TVS	Vbr=50.4..61.6V, Vrwm=45.4V, 4.97A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
CHM	CMHZ4621	Z-diode	LN, 3.6V±5%, 75mA, 500mW	SOD-123	1a		-	5d	Cen
CHM	SMA56C	TVS	Vbr=50.4..61.6V, Vrwm=45.4V, 4.97A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge

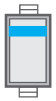

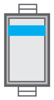

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CHN	CMHZ4622	Z-diode	LN, 3.9V±5%, 70mA, 500mW	SOD-123	1a		-	5d	Cen
CHP	CMHZ4623	Z-diode	LN, 4.3V±5%, 65mA, 500mW	SOD-123	1a		-	5d	Cen
CHP	SMAJ30C	TVS	Vrwm=30V, Vbr=33.3..40.7V, 7.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CHT	CMHZ4624	Z-diode	LN, 4.7V±5%, 60mA, 500mW	SOD-123	1a		-	5d	Cen
CHU	CMHZ4625	Z-diode	LN, 5.1V±5%, 55mA, 500mW	SOD-123	1a		-	5d	Cen
CHV	CMHZ4626	Z-diode	LN, 5.6V±5%, 50mA, 500mW	SOD-123	1a		-	5d	Cen
CHX	CMHZ4099	Z-diode	LN, 6.8V±5%, 35.0mA, 500mW	SOD-123	1a		-	5d	Cen
CHY	CMHZ4100	Z-diode	LN, 7.5V±5%, 31.8mA, 500mW	SOD-123	1a		-	5d	Cen
CHZ	CMHZ4101	Z-diode	LN, 8.2V±5%, 29.0mA, 500mW	SOD-123	1a		-	5d	Cen
CI	BZX384B12-V-G	Z-diode	12V±2.5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Vs
CIDE	3SMC5.0CA	TVS	Vrwm=5.0V, 326.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIDG	3SMC6.0CA	TVS	Vrwm=6.0V, 291.3A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIDK	3SMC6.5CA	TVS	Vrwm=6.5V, 267.9A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIDM	3SMC7.0CA	TVS	Vrwm=7.0V, 250.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIDP	3SMC7.5CA	TVS	Vrwm=7.5V, 232.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIDR	3SMC8.0CA	TVS	Vrwm=8.0V, 220.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIDT	3SMC8.5CA	TVS	Vrwm=8.5V, 208.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIDV	3SMC9.0CA	TVS	Vrwm=9.0V, 194.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIDX	3SMC10CA	TVS	Vrwm=10V, 176.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIDZ	3SMC11CA	TVS	Vrwm=11V, 184.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIEE	3SMC12CA	TVS	Vrwm=12V, 150.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIEG	3SMC13CA	TVS	Vrwm=13V, 139.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIEK	3SMC14CA	TVS	Vrwm=14V, 129.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIEM	3SMC15CA	TVS	Vrwm=15V, 123.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIEP	3SMC16CA	TVS	Vrwm=16V, 115.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIER	3SMC17CA	TVS	Vrwm=17V, 106.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIET	3SMC18CA	TVS	Vrwm=18V, 102.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIEV	3SMC20CA	TVS	Vrwm=20V, 92.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIEX	3SMC22CA	TVS	Vrwm=22V, 84.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIEZ	3SMC24CA	TVS	Vrwm=24V, 77.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIFE	3SMC26CA	TVS	Vrwm=26V, 71.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIFG	3SMC28CA	TVS	Vrwm=28V, 66.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIFK	3SMC30CA	TVS	Vrwm=30V, 62.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIFM	3SMC33CA	TVS	Vrwm=33V, 56.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIFP	3SMC36CA	TVS	Vrwm=36V, 51.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIFR	3SMC40CA	TVS	Vrwm=40V, 46.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIFT	3SMC43CA	TVS	Vrwm=43V, 43.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIFV	3SMC45CA	TVS	Vrwm=45V, 41.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIFX	3SMC48CA	TVS	Vrwm=48V, 38.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIFZ	3SMC51CA	TVS	Vrwm=51V, 36.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIGE	3SMC54CA	TVS	Vrwm=54V, 34.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIGG	3SMC58CA	TVS	Vrwm=58V, 32.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIGK	3SMC60CA	TVS	Vrwm=60V, 31.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIGM	3SMC64CA	TVS	Vrwm=64V, 29.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIGP	3SMC70CA	TVS	Vrwm=70V, 26.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIGR	3SMC75CA	TVS	Vrwm=75V, 24.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIGT	3SMC78CA	TVS	Vrwm=78V, 22.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIGV	3SMC85CA	TVS	Vrwm=85V, 20.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIGX	3SMC90CA	TVS	Vrwm=90V, 20.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIGZ	3SMC100CA	TVS	Vrwm=100V, 18.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIHE	3SMC110CA	TVS	Vrwm=110V, 16.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIHG	3SMC120CA	TVS	Vrwm=120V, 15.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIHK	3SMC130CA	TVS	Vrwm=130V, 14.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIHM	3SMC150CA	TVS	Vrwm=150V, 12.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIHP	3SMC160CA	TVS	Vrwm=160V, 11.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CIHR	3SMC170CA	TVS	Vrwm=170V, 11.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Cen
CJ	MM1Z4699	Z-diode	11.40..12.60V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
CJ	MMSZ4699	Z-diode	12V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
CJ	LMSZ4683T1G	Z-diode	2.85..3.15V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
CJ	PTVS17VS1UTR	TVS	Vrwm=17V, Vbr=18.90..20.90V, Ipp=14.5A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CJ	PTVS14VP1UTP	TVS	Vrwm=14V, Vbr=15.60..17.20V, Ipp=25.9A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CJ	MMSZ4683	Z-diode	3.0V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
CJ	NZH3V3A	Z-diode	3.3V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
CJ	BZT52-C12	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CJ	SMSZ4683	Z-diode	3.0V±5%, 85.0mA, 350mW	SOD-123	1a		-	5d	Gda
CJ05A	SMCJ5.0A	TVS	Vrwm=5V, Vbr=6.4..7.25V, 163A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ05A	SMCJ5.0CA	TVS	Vrwm=5V, Vbr=6.4..7.25V, 163A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ06A	SMCJ6.0CA	TVS	Vrwm=6V, Vbr=6.67..7.67V, 145.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ06A	SMCJ6.0A	TVS	Vrwm=6V, Vbr=6.67..7.67V, 145.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ07A	SMCJ7.0A	TVS	Vrwm=7V, Vbr=7.78..8.95V, 125A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CJ07A	SMCJ7.0CA	TVS	Vrwm=7V, Vbr=7.78..8.95V, 125A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ08A	SMCJ8.0A	TVS	Vrwm=8V, Vbr=8.89..10.23V, 110.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ08A	SMCJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..10.23V, 110.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ09A	SMCJ9.0A	TVS	Vrwm=9V, Vbr=10..11.5V, 97.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ09A	SMCJ9.0CA	TVS	Vrwm=9V, Vbr=10..11.5V, 97.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ1	CMHZ5246B	Z-diode	16V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CJ10A	SMCJ10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, 88.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ10A	SMCJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 88.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ110A	SMCJ110A	TVS	Vrwm=110V, Vbr=122..140.5V, 8.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ110A	SMCJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ11A	SMCJ11A	TVS	Vrwm=11V, Vbr=12.2..14V, 82.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ11A	SMCJ11CA	TVS	Vrwm=11V, Vbr=12.2..14V, 82.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ120A	SMCJ120A	TVS	Vrwm=120V, Vbr=133..153V, 7.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ120A	SMCJ120CA	TVS	Vrwm=120V, Vbr=133..153V, 7.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ12A	SMCJ12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ12A	SMCJ12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ130A	SMCJ130CA	TVS	Vrwm=130V, Vbr=144..165.5V, 7.A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ130A	SMCJ130A	TVS	Vrwm=130V, Vbr=144..165.5V, Vcl=209V, 7.A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ13A	SMCJ13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, 69.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ13A	SMCJ13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, 69.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ14A	SMCJ14A	TVS	Vrwm=14V, Vbr=15.6..17.9V, 64.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ14A	SMCJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, 64.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ150A	SMCJ150A	TVS	Vrwm=150V, Vbr=167..192.5V, 6.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ150A	SMCJ150CA	TVS	Vrwm=150V, Vbr=167..192.5V, 6.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ15A	SMCJ15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ15A	SMCJ15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ160A	SMCJ160A	TVS	Vrwm=160V, Vbr=178..205V, 5.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ160A	SMCJ160CA	TVS	Vrwm=160V, Vbr=178..205V, 5.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ16A	SMCJ16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, 57.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ16A	SMCJ16CA	TVS	Vrwm=16V, Vbr=17.8..20.5V, 57.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ170A	SMCJ170A	TVS	Vrwm=170V, Vbr=189..217V, 5.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ170A	SMCJ170CA	TVS	Vrwm=170V, Vbr=189..217V, 5.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ17A	SMCJ17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, 53.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ17A	SMCJ17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, 53.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ180A	SMCJ180A	TVS	Vrwm=180V, Vbr=200..220V, 5.14A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ180A	SMCJ180CA	TVS	Vrwm=180V, Vbr=200..220V, 5.14A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ18A	SMCJ18A	TVS	Vrwm=18V, Vbr=20..23.3V, 51.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ18A	SMCJ18CA	TVS	Vrwm=18V, Vbr=20..23.3V, 51.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ190A	SMCJ190A	TVS	Vrwm=190V, Vbr=211..232V, 4.87A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ190A	SMCJ190CA	TVS	Vrwm=190V, Vbr=211..232V, 4.87A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ2	CMHZ5247B	Z-diode	17V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CJ200A	SMCJ200A	TVS	Vrwm=200V, Vbr=224..247V, 4.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ200A	SMCJ200CA	TVS	Vrwm=200V, Vbr=224..247V, 4.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ20A	SMCJ20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, 46.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ20A	SMCJ20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, 46.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ220A	SMCJ220A	TVS	Vrwm=220V, Vbr=246..272V, 4.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ220A	SMCJ220CA	TVS	Vrwm=220V, Vbr=246..272V, 4.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ22A	SMCJ22A	TVS	Vrwm=22V, Vbr=24.4..28V, 42.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ22A	SMCJ22CA	TVS	Vrwm=22V, Vbr=24.4..28V, 42.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ24A	SMCJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 38.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ24A	SMCJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 38.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ250A	SMCJ250A	TVS	Vrwm=250V, Vbr=279..309V, 3.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ250A	SMCJ250CA	TVS	Vrwm=250V, Vbr=279..309V, 3.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ26A	SMCJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 35.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ26A	SMCJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 35.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ28A	SMCJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 33A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ28A	SMCJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 33A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ3	CMHZ5248B	Z-diode	18V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CJ300A	SMCJ300A	TVS	Vrwm=300V, Vbr=335..371V, 3.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ300A	SMCJ300CA	TVS	Vrwm=300V, Vbr=335..371V, 3.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ30A	SMCJ30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, 31A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ30A	SMCJ30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, Vcl=48.4V, 31A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ350A	SMCJ350A	TVS	Vrwm=350V, Vbr=391..432V, 2.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ350A	SMCJ350CA	TVS	Vrwm=350V, Vbr=391..432V, 2.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ36A	SMCJ36A	TVS	Vrwm=36V, Vbr= 40..46V, 25.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ36A	SMCJ36CA	TVS	Vrwm=36V, Vbr= 40..46V, 25.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ4	CMHZ5249B	Z-diode	19V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CJ400A	SMCJ400A	TVS	Vrwm=400V, Vbr=447..494V, 2.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ400A	SMCJ400CA	TVS	Vrwm=400V, Vbr=447..494V, 2.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ40A	SMCJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 23.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec

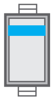

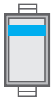

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CJ40A	SMCJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 23.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ43A	SMCJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, 21.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ43A	SMCJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, 21.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ440A	SMCJ440A	TVS	Vrwm=440V, Vbr=492..543V, 2.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ440A	SMCJ440CA	TVS	Vrwm=440V, Vbr=492..543V, 2.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ45A	SMCJ45CA	TVS	Vrwm=45V, Vbr=50..57.5V, 20.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ45A	SMCJ45A	TVS	Vrwm=45V, Vbr=50..57.5V, 20.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ48A	SMCJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 19.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ48A	SMCJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 19.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ5	CMHZ5250B	Z-diode	20V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CJ51A	SMCJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, 18.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ51A	SMCJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, 18.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ54A	SMCJ54CA	TVS	Vrwm=54V, Vbr=60..69V, 17.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ54A	SMCJ54A	TVS	Vrwm=54V, Vbr=60..69V, 17.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ58A	SMCJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ58A	SMCJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ6.5A	SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 133.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ6.5A	SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 133.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ60A	SMCJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ60A	SMCJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ64A	SMCJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ64A	SMCJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, 14.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ7.5A	SMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 116.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ7.5A	SMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 116.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ70A	SMCJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ70A	SMCJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ75A	SMCJ75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, 12.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ75A	SMCJ75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, 12.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ78A	SMCJ78A	TVS	Vrwm=78V, Vbr=86.7..99.7V, 11.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ78A	SMCJ78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, 11.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ8.5A	SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 104.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ8.5A	SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 104.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ85A	SMCJ85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, 10.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ85A	SMCJ85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 10.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJ90A	SMCJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, 10.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Sec
CJ90A	SMCJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 10.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Sec
CJA	CMHZ4115	Z-diode	LN, 22V±5%, 10.8mA, 500mW	SOD-123	1a		-	5d	Cen
CJC	CMHZ4102	Z-diode	LN, 8.7V±5%, 27.4mA, 500mW	SOD-123	1a		-	5d	Cen
CJD	CMHZ4103	Z-diode	LN, 9.1V±5%, 26.2mA, 500mW	SOD-123	1a		-	5d	Cen
CJE	CMHZ4104	Z-diode	LN, 10V±5%, 24.8mA, 500mW	SOD-123	1a		-	5d	Cen
CJF	CMHZ4105	Z-diode	LN, 11V±5%, 21.6mA, 500mW	SOD-123	1a		-	5d	Cen
CJH	CMHZ4106	Z-diode	LN, 12V±5%, 20.4mA, 500mW	SOD-123	1a		-	5d	Cen
CJJ	CMHZ4107	Z-diode	LN, 13V±5%, 19.0mA, 500mW	SOD-123	1a		-	5d	Cen
CJK	CMHZ4108	Z-diode	LN, 14V±5%, 17.5mA, 500mW	SOD-123	1a		-	5d	Cen
CJM	CMHZ4109	Z-diode	LN, 15V±5%, 16.3mA, 500mW	SOD-123	1a		-	5d	Cen
CJN	CMHZ4110	Z-diode	LN, 16V±5%, 15.4mA, 500mW	SOD-123	1a		-	5d	Cen
CJP	CMHZ4111	Z-diode	LN, 17V±5%, 14.5mA, 500mW	SOD-123	1a		-	5d	Cen
CJS	PZS514V7BCH	Z-diode	4.47..4.94V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
CJT	CMHZ4112	Z-diode	LN, 18V±5%, 13.2mA, 500mW	SOD-123	1a		-	5d	Cen
CJU	CMHZ4113	Z-diode	LN, 19V±5%, 12.5mA, 500mW	SOD-123	1a		-	5d	Cen
CJV	CMHZ4114	Z-diode	LN, 20V±5%, 11.9mA, 500mW	SOD-123	1a		-	5d	Cen
CJY	CMHZ4117	Z-diode	LN, 25V±5%, 9.5mA, 500mW	SOD-123	1a		-	5d	Cen
CJZ	CMHZ4116	Z-diode	LN, 24V±5%, 9.9mA, 500mW	SOD-123	1a		-	5d	Cen
CK	SMBG30CA	TVS	Vrwm=30V, Vbr=33.1..38.3V, 12.4A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CK	EC76SMAJ30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=8.3A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CK	P4SMA56A	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.5A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CK	EC76SMBJ30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CK	MM1Z4700	Z-diode	12.35..13.65V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
CK	MMSZ4700	Z-diode	13V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
CK	SMAS30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=8.3A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
CK	SMF30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=4.1A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
CK	SMA6L30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, 12.4A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
CK	SODJ30CA-SH	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
CK	LMSZ4684T1G	Z-diode	3.13..3.47V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
CK	PTVS15VP1UTP	TVS	Vrwm=15V, Vbr=16.70..18.50V, Ipp=24.6A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CK	PTVS18VS1UTR	TVS	Vrwm=18V, Vbr=20.0..22.10V, Ipp=13.7A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CK	MMSZ4684	Z-diode	3.3V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
CK	NZH3V6B	Z-diode	3.6V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
CK	PMF30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=4.13A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
CK	6.0SMAJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CK	SMP30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=8.3A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
CK	SMAJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, 8.3A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
CK	BZX384B13-V-G	Z-diode	13V±2.5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Vs
CK	SMBJ30CA	TVS	Vrwm=30V, Vbr=33.1..38.3V, 12.4A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CK	SMF30A	ESDP-diode	Vbr=33.3V, Vrwm=30V, Ipp=4.1A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
CK	SMAJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, 8.3A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
CK	CD214B-T30CA	TVS	Vrwm=30V, Irsm=12.4A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
CK	SMBJ30CA	TVS	Vrwm=30V, Vbr=33.1..38.3V, 12.4A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
CK	SMAJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=8.26A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CK	SMBJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=12.40A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CK	SMBJ30CA	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
CK	BZT52-C13	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CK	SMSZ4684	Z-diode	3.3V±5%, 80.0mA, 350mW	SOD-123	1a		-	5d	Gda
CK	SMAJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=8.26A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
CK	SMF30AL	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=4.1A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
CK	SMBJ30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
CK	TV06B300JB-G	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=12.40A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CK	TV04A300J-G	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=8.26A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CK	SMBJ30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
CK	SMBJ30CA-T	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
CK	SMBJ30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
CK	SMBJ30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
CK	SMBJ30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
CK	P4SMAJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=8.3A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CK	SMAJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=8.26A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CK	P6SMBJ30CA	TVS	Vrwm=30V, Vbr=27..33V, 12.4A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
CK	SMBJ30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
CK	SMBJ30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
CK1	CMHZ5251B	Z-diode	22V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CK2	CMHZ5252B	Z-diode	24V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CK3	CMHZ5253B	Z-diode	25V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CK4	CMHZ5254B	Z-diode	27V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CK5	CMHZ5255B	Z-diode	28V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CK6	SMA6J30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CK7	SM6T36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, 12A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CKA	CMHZ4118	Z-diode	LN, 27V±5%, 8.8mA, 500mW	SOD-123	1a		-	5d	Cen
CKA	TPSMA6L30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=12.4A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
CKA	TPSMBJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=12.40A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
CKA	TPSMB30CA-VR	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
CKA	TPSMAJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=8.26A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
CKA	TPSMAJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=8.26A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
CKA	TPSMAJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=8.26A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CKA	TPSMBJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=12.40A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
CKA	TPSMBJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=12.40A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
CKA	TPSMBJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=12.40A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CKA	TPSMAJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=8.26A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
CKC	CMHZ4119	Z-diode	LN, 28V±5%, 8.5mA, 500mW	SOD-123	1a		-	5d	Cen
CKD	CMHZ4120	Z-diode	LN, 30V±5%, 7.9mA, 500mW	SOD-123	1a		-	5d	Cen
CKE	1SMB5.0A	TVS	Vrwm=5V, 65.2A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CKE	CMHZ4121	Z-diode	LN, 33V±5%, 7.2mA, 500mW	SOD-123	1a		-	5d	Cen
CKEC	1SMB5.0CA	TVS	Vrwm=5.0V, 65.2A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CKF	CMHZ4122	Z-diode	LN, 36V±5%, 6.6mA, 500mW	SOD-123	1a		-	5d	Cen
CKG	1SMB6.0A	TVS	Vrwm=6V, 58.3A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CKGC	1SMB6.0CA	TVS	Vrwm=6V, 58.3A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CKGCA	SMA6J6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CKH	CMHZ4123	Z-diode	LN, 39V±5%, 6.1mA, 500mW	SOD-123	1a		-	5d	Cen
CKJ	CMHZ4124	Z-diode	LN, 43V±5%, 5.5mA, 500mW	SOD-123	1a		-	5d	Cen
CKJ	P4SMA56A	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.5A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CKK	1SMB6.5A	TVS	Vrwm=6.5V, 53.6A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CKK	SMA56A	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.19A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
CKKC	1SMB6.5CA	TVS	Vrwm=6.5V, 53.6A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CKKCA	SMA6J6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CKL	CMHZ4125	Z-diode	LN, 47V±5%, 5.1mA, 500mW	SOD-123	1a		-	5d	Cen
CKM	1SMB7.0A	TVS	Vrwm=7V, 50A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CKM	SMA56CA	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.19A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
CKMC	1SMB7.0CA	TVS	Vrwm=7V, 50A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CKMCA	SMA6J7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CKP	1SMB7.5A	TVS	Vrwm=7.5V, 46.5A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CKP	SMAJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, 8.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CKPC	1SMB7.5CA	TVS	Vrwm=7.5V, 46.5A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen

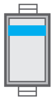

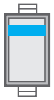

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CKPCA	SMA6J7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CKR	1SMB8.0A	TVS	Vrwm=8V, 44.1A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CKRC	1SMB8.0CA	TVS	Vrwm=8V, 44.1A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CKRCA	SMA6J8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CKS	PZS5139BCH	Z-diode	37.1..41V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
CKT	1SMB8.5A	TVS	Vrwm=8.5V, 41.7A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CKT	SMA6J30CAT	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
CKT	SMBJ30CAT	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
CKTC	1SMB8.5CA	TVS	Vrwm=8.5V, 41.7A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CKTCA	SMA6J8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CKV	1SMB9.0A	TVS	Vrwm=9V, 39A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CKVC	1SMB9.0CA	TVS	Vrwm=9V, 39A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CKVCA	SMA6J9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CKX	1SMB10A	TVS	Vrwm=10V, 35.3A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CKXC	1SMB10CA	TVS	Vrwm=10V, 35.3A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CKXCA	SMA6J10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CKZ	1SMB11A	TVS	Vrwm=11V, 33A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CKZC	1SMB11CA	TVS	Vrwm=11V, 33.0A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CKZCA	SMA6J11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CL	SMBG33C	TVS	Vrwm=33V, Vbr=36.7..46.5V, 10.2A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CL	EC76SMAJ33	TVS	Vbr=36.7..44.9V, Vrwm=33V, Ipp=6.8A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CL	EC76SMBJ33C	TVS	Vbr=36.7..44.9V, Vrwm=33V, Ipp=10.2A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CL	PTVS16VP1UTP	TVS	Vrwm=16V, Vbr=17.80..19.70V, Ipp=23.1A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CL	PTVS20VS1UTR	TVS	Vrwm=20V, Vbr=22.20..24.50V, Ipp=12.3A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CL	NZH3V9B	Z-diode	3.9V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
CL	SMP33	TVS	Vbr=36.7..44.9V, Vrwm=33V, Ipp=6.8A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
CL	SMAJ33	TVS	Vrwm=33V, Vbr=36.7..44.9V, 6.8A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
CL	SMBJ33C	TVS	Vrwm=33V, Vbr=36.7..46.5V, 10.2A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CL	BZX384B15-V-G	Z-diode	15V±2.5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Vs
CL	P4SMA62	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 5.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CL	SMAJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, 8.3A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
CL	SMAJ33	TVS	Vrwm=33.0V, Vbr=36.70..44.90V, Ipp=6.78A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CL	SMBJ33C	TVS	Vrwm=33.0V, Vbr=36.70..44.90V, Ipp=10.17A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CL	BZT52-C15	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CL	TV06B330KB-G	TVS	Vrwm=33.0V, Vbr=36.70..44.90V, Ipp=10.17A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CL	TV04A330K-G	TVS	Vrwm=33.0V, Vbr=36.70..44.90V, Ipp=6.78A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CL	P4SMAJ33	TVS	Vrwm=33V, Vbr=36.7..44.9V, Ipp=6.8A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CL	SMAJ33	TVS	Vrwm=33.0V, Vbr=36.70..44.90V, Ipp=6.78A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CL	P6SMBJ33C	TVS	Vrwm=33V, Vbr=29.7..36.3V, 10.2A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
CL1	MMSZ2V4E	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1u		-	5d	Mot
CL2	MMSZ2V7E	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1u		-	5d	Mot
CL3	MMSZ3V0E	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1u		-	5d	Mot
CL4	MMSZ3V3E	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1u		-	5d	Mot
CL5	MMSZ3V6E	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1u		-	5d	Mot
CL6	MMSZ3V9E	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1u		-	5d	Mot
CL6	SMA6J33C	TVS	Vrwm=33V, Vbr=36.7..46.5V, Ipp=10.2A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CL7	MMSZ4V3E	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1u		-	5d	Mot
CL8	MMSZ4V7E	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1u		-	5d	Mot
CL9	MMSZ5V1E	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1u		-	5d	Mot
CLE	1SMB12A	TVS	Vrwm=12V, 30.2A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CLEC	1SMB12CA	TVS	Vrwm=12V, 30.2A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CLECA	SMA6J12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CLG	1SMB13A	TVS	Vrwm=13V, 27.9A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CLGC	1SMB13CA	TVS	Vrwm=13V, 27.9A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CLGCA	SMA6J13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CLJ	P4SMA62	TVS	Vbr=55.8..68.2V, Vrwm=50.2V, 4.7A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CLK	SMA62	TVS	Vbr=55.8..68.2V, Vrwm=50.2V, 4.49A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
CLK	1SMB14A	TVS	Vrwm=14V, 25.8A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CLKC	1SMB14CA	TVS	Vrwm=14V, 25.8A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CLKCA	SMA6J14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=25.9A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CLM	SMA62C	TVS	Vbr=55.8..68.2V, Vrwm=50.2V, 4.49A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
CLM	1SMB15A	TVS	Vrwm=15V, 24A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CLMC	1SMB15CA	TVS	Vrwm=15V, 24.0A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CLMCA	SMA6J15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=24.6A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CLP	SMAJ33C	TVS	Vrwm=33V, Vbr=36.7..44.9V, 6.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CLP	1SMB16A	TVS	Vrwm=16V, 23.1A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CLPC	1SMB16CA	TVS	Vrwm=16V, 23.1A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CLPCA	SMA6J16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CLR	1SMB17A	TVS	Vrwm=17V, 21.7A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CLRC	1SMB17CA	TVS	Vrwm=17V, 21.7A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen

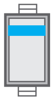

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CLRCA	SMA6J17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CLT	1SMB18A	TVS	Vrwm=18V, 20.5A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CLTC	1SMB18CA	TVS	Vrwm=18V, 20.5A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CLTCA	SMA6J18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CLUCA	SMA6J19CA	TVS	Vrwm=19V, Vbr=21.1..233.V, Ipp=19.5A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CLV	1SMB20A	TVS	Vrwm=20V, 18.5A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CLVC	1SMB20CA	TVS	Vrwm=20V, 18.5A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CLVCA	SMA6J20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CLX	1SMB22A	TVS	Vrwm=22V, 16.9A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CLXC	1SMB22CA	TVS	Vrwm=22V, 16.9A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CLXCA	SMA6J22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CLZ	1SMB24A	TVS	Vrwm=24V, 15.4A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CLZC	1SMB24CA	TVS	Vrwm=24V, 15.4A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CLZCA	SMA6J24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CM	SMBG33CA	TVS	Vrwm=33V, Vbr=36.7..42.2V, 11.3A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CM	EC76SMAJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=7.5A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CM	EC76SMBJ33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CM	MMSZ4701	Z-diode	14V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
CM	SMAS33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=7.5A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
CM	SMF33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=3.8A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
CM	SMA6L33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, 11.3A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
CM	SODJ33CA-SH	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
CM	LMSZ4685T1G	Z-diode	3.42..3.78V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
CM	PTVS17VP1UTP	TVS	Vrwm=17V, Vbr=18.90..20.90V, Ipp=21.7A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CM	PTVS22VS1UTR	TVS	Vrwm=22V, Vbr=24.40..26.90V, Ipp=11.3A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CM	MMSZ4685	Z-diode	3.6V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
CM	NZH4V3B	Z-diode	4.3V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
CM	PMF33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=3.75A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
CM	MM1Z4701	Z-diode	13.30..14.70V, Izt=10mA, 500mW	SOD-123FL	1a		-	7d	Sme
CM	6.0SMAJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
CM	MMSZ4685-F	Z-diode	3.42..3.78V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
CM	SMP33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=7.5A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
CM	SMAJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, 7.5A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
CM	SMBJ33CA	TVS	Vrwm=33V, Vbr=36.7..42.2V, 11.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CM	BZX384B16-V-G	Z-diode	16V±2.5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Vs
CM	SMF33A	ESDP-diode	Vbr=36.7V, Vrwm=33V, Ipp=3.8A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
CM	P4SMA62A	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 5.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CM	SMAJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, 7.5A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
CM	CD214B-T33CA	TVS	Vrwm=33V, Irsm=11.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
CM	SMBJ33CA	TVS	Vrwm=33V, Vbr=36.7..42.2V, 11.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
CM	SMAJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=7.50A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CM	SMBJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=11.26A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CM	SMBJ33CA	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
CM	BZT52-C16	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CM	SMSZ4685	Z-diode	3.6V±5%, 75.0mA, 350mW	SOD-123	1a		-	5d	Gda
CM	SMAJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=7.50A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
CM	SMF33AL	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=3.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
CM	SMBJ33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
CM	TV06B330JB-G	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=11.26A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CM	TV04A330J-G	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=7.50A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CM	SMBJ33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
CM	SMBJ33CA-T	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
CM	SMBJ33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
CM	SMBJ33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
CM	SMBJ33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
CM	P4SMAJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=7.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CM	SMAJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=7.50A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CM	P6SMBJ33CA	TVS	Vrwm=33V, Vbr=29.7..36.3V, 11.3A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
CM	SMBJ33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
CM	SMBJ33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
CM05A	CMF5.0A	TVS	Vrwm=5.0V, Vbr=6.4..7.0V, Ipp=21.7A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM065	CMF6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=17.9A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM06A	CMF6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=19.4A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM075	CMF7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=15.5A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM07A	CMF7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.6V, Ipp=16.7A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM085	CMF8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=13.9A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM08A	CMF8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=14.7A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM09A	CMF9.0A	TVS	Vrwm=9.0V, Vbr=10..11.1V, Ipp=13A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM1	CMHZ5256B	Z-diode	30V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CM1	MMSZ5V6E	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1u		-	5d	Mot

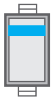

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CM100	CMF100A	TVS	Vrwm=100V, Vbr=111..123V, Ipp=1.1A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM10A	CMF10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=11.8A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM110	CMF110A	TVS	Vrwm=110V, Vbr=122..135V, Ipp=1.0A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM11A	CMF11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=11A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM120	CMF120A	TVS	Vrwm=120V, Vbr=133..147V, Ipp=0.9A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM12A	CMF12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=10.1A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM130	CMF130A	TVS	Vrwm=130V, Vbr=144..159V, Ipp=0.8A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM13A	CMF13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=9.3A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM14A	CMF14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=8.6A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM150	CMF150A	TVS	Vrwm=150V, Vbr=167..185V, Ipp=0.7A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM15A	CMF15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=8.2A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM160	CMF160A	TVS	Vrwm=160V, Vbr=178..197V, Ipp=0.7A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM16A	CMF16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=7.7A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM170	CMF170A	TVS	Vrwm=170V, Vbr=189..209V, Ipp=0.6A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM17A	CMF17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=7.2A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM18A	CMF18A	TVS	Vrwm=18V, Vbr=20..22.1V, Ipp=6.8A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM2	CMHZ5257B	Z-diode	33V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CM2	MMSZ6V2E	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 500mW	SOD-123	1u		-	5d	Mot
CM20A	CMF20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=6.2A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM22A	CMF22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=5.6A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM24A	CMF24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=5.1A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM26A	CMF26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=4.8A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM28A	CMF28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=4.4A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM3	CMHZ5258B	Z-diode	36V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CM3	MMSZ6V8E	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1u		-	5d	Mot
CM30A	CMF30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=4.1A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM33A	CMF33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=3.8A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM36A	CMF36A	TVS	Vrwm=36V, Vbr=40..44.2V, Ipp=3.4A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM4	CMHZ5259B	Z-diode	39V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CM4	MMSZ7V5E	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1u		-	5d	Mot
CM40A	CMF40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=3.1A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM43A	CMF43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=2.9A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM45A	CMF45A	TVS	Vrwm=45V, Vbr=50..55.3V, Ipp=2.8A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM48A	CMF48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=2.6A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM5	CMHZ5260B	Z-diode	43V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CM5	MMSZ8V2E	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1u		-	5d	Mot
CM51A	CMF51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=2.4A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM54A	CMF54A	TVS	Vrwm=54V, Vbr=60..66.3V, Ipp=2.3A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM58A	CMF58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=2.1A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM6	MMSZ9V1E	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1u		-	5d	Mot
CM6	SMA6J33CA	TVS	Vrwm=33V, Vbr=36.7..42 2V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CM60A	CMF60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=1.8A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM64A	CMF64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=1.7A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM7	MMSZ10E	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1u		-	5d	Mot
CM7	SM6T39CA	TVS	Vrwm=33.3V, Vbr=37.1..41V, 11.1A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CM70A	CMF70A	TVS	Vrwm=70V, Vbr=77.8..86V, Ipp=1.5A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM75A	CMF75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=1.4A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM78A	CMF78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=1.4A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM8	MMSZ11E	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1u		-	5d	Mot
CM85A	CMF85A	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=1.3A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CM9	MMSZ12E	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 500mW	SOD-123	1u		-	5d	Mot
CM90A	CMF90A	TVS	Vrwm=90V, Vbr=100..111V, Ipp=1.2A, 200W(1ms)	SOD-123F	1a		-	6d	Cen
CMA	TPSMA6L33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=11.3A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
CMA	TPSMBJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=11.26A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
CMA	TPSMB33CA-VR	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
CMA	TPSMAJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=7.50A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
CMA	TPSMAJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=7.50A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
CMA	TPSMAJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=7.50A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CMA	TPSMBJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=11.26A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
CMA	TPSMBJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=11.26A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
CMA	TPSMBJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=11.26A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CMA	TPSMAJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=7.50A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
CME	1SMB26A	TVS	Vrwm=26V, 14.2A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CMEC	1SMB26CA	TVS	Vrwm=26V, 14.2A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CMECA	SMA6J26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=14.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CMG	1SMB28A	TVS	Vrwm=28V, 13.2A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CMGC	1SMB28CA	TVS	Vrwm=28V, 13.2A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CMGCA	SMA6J28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CMJ	P4SMA62A	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 5.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CMK	SMA62A	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 4.71A, 400W(1ms)	DO-214AC	1a		-	1d	Lge

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CMK	1SMB30A	TVS	Vrwm=30V, 12.4A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CMKC	1SMB30CA	TVS	Vrwm=30V, 12.4A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CMKCA	SMA6J30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CMM	SMA62CA	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 4.71A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
CMM	1SMB33A	TVS	Vrwm=33V, 11.3A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CMMC	1SMB33CA	TVS	Vrwm=33V, 11.3A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CMMCA	SMA6J33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CMP	1SMB36A	TVS	Vrwm=36V, 10.3A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CMP	SMAJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, 7.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CMPC	1SMB36CA	TVS	Vrwm=36V, 10.3A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CMPCA	SMA6J36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CMR	1SMB40A	TVS	Vrwm=40V, 9.3A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CMRC	1SMB40CA	TVS	Vrwm=40V, 9.3A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CMRCA	SMA6J40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CMT	1SMB43A	TVS	Vrwm=43V, 8.6A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CMT	SMA6J33CAT	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
CMT	SMBJ33CAT	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
CMTC	1SMB43CA	TVS	Vrwm=43V, 8.6A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CMTCA	SMA6J43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=8.65A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CMV	1SMB45A	TVS	Vrwm=45V, 8.3A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CMVC	1SMB45CA	TVS	Vrwm=45V, 8.3A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CMVCA	SMA6J45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=8.25A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CMX	1SMB48A	TVS	Vrwm=48V, 7.7A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CMXC	1SMB48CA	TVS	Vrwm=48V, 7.7A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CMXCA	SMA6J48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=7.75A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CMZ	1SMB51A	TVS	Vrwm=51V, 7.3A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CMZC	1SMB51CA	TVS	Vrwm=51V, 7.3A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CMZCA	SMA6J51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=7.28A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CN	EC76SMAJ36	TVS	Vbr=40.0..48.9V, Vrwm=36V, Ipp=6.2A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CN	EC76SMBJ36C	TVS	Vbr=40.0..48.9V, Vrwm=36V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CN	MM1Z4702	Z-diode	14.25..15.75V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
CN	MMSZ4702	Z-diode	15V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
CN	LMSZ4686T1G	Z-diode	3.7..4.1V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
CN	PTVS18VP1UTP	TVS	Vrwm=18V, Vbr=20.0..22.10V, Ipp=20.5A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CN	PTVS24VS1UTR	TVS	Vrwm=24V, Vbr=26.70..29.50V, Ipp=10.3A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CN	MMSZ4686	Z-diode	3.9V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
CN	NZH4V7B	Z-diode	4.7V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
CN	MMSZ4686-F	Z-diode	3.71..4.10V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
CN	SMAJ36	TVS	Vrwm=36V, Vbr=40.0..48.9V, 6.2A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
CN	SMBG36C	TVS	Vrwm=36V, Vbr=40.0..50.7V, 9.3A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CN	SMBJ36C	TVS	Vrwm=36V, Vbr=40.0..50.7V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CN	BZX384B18-V-G	Z-diode	18V±2.5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Vs
CN	SMP36	TVS	Vbr=40.0..48.9V, Vrwm=36V, Ipp=6.2A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
CN	P4SMA68	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 4.6A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CN	SMAJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, 7.5A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
CN	SMAJ36	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=6.22A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CN	SMBJ36C	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=9.33A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CN	BZT52-C18	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CN	SMSZ4686	Z-diode	3.9V±5%, 70.0mA, 350mW	SOD-123	1a		-	5d	Gda
CN	TV06B360KB-G	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=9.33A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CN	TV04A360K-G	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=6.22A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CN	P4SMAJ36	TVS	Vrwm=36V, Vbr=40.0..48.9V, Ipp=6.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CN	SMAJ36	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=6.22A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CN	P6SMBJ36C	TVS	Vrwm=36V, Vbr=32.4..39.6V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
CN1	CMHZ5261B	Z-diode	47V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CN1	MMSZ13E	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1u		-	5d	Mot
CN2	CMHZ5262B	Z-diode	51V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CN2	MMSZ15E	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1u		-	5d	Mot
CN3	CMHZ5263B	Z-diode	56V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CN3	MMSZ16E	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1u		-	5d	Mot
CN4	CMHZ5264B	Z-diode	60V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CN4	MMSZ18E	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 500mW	SOD-123	1u		-	5d	Mot
CN5	CMHZ5265B	Z-diode	62V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CN5	MMSZ20E	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1u		-	5d	Mot
CN6	MMSZ22E	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1u		-	5d	Mot
CN6	SMA6J36C	TVS	Vrwm=36V, Vbr=40.0..50.7V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CN7	MMSZ24E	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1u		-	5d	Mot
CN8	MMSZ27E	Z-diode	27V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1u		-	5d	Mot
CN9	MMSZ30E	Z-diode	30V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1u		-	5d	Mot
CNE	1SMB54A	TVS	Vrwm=54V, 6.9A, 500W(1ms)	DO-214AA	1a		-	1d	Cen

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CNEC	1SMB54CA	TVS	Vrwm=54V, 6.9A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CNECA	SMA6J54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=6.89A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CNG	1SMB58A	TVS	Vrwm=58V, 6.4A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CNGC	1SMB58CA	TVS	Vrwm=58V, 6.4A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CNGCA	SMA6J58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=6.41A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Cen
CNJ	P4SMA68	TVS	Vbr=61.2..74.8V, Vrwm=55.1V, 4.3A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CNK	1SMB60A	TVS	Vrwm=60V, 6.2A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CNK	SMA68	TVS	Vbr=61.2..74.8V, Vrwm=55.1V, 4.08A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
CNKC	1SMB60CA	TVS	Vrwm=60V, 6.2A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CNM	1SMB64A	TVS	Vrwm=64V, 5.8A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CNM	SMA68C	TVS	Vbr=61.2..74.8V, Vrwm=55.1V, 4.08A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
CNMC	1SMB64CA	TVS	Vrwm=64V, 5.8A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CNP	SMAJ36C	TVS	Vrwm=36V, Vbr=40.0..48.9V, 6.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CNP	1SMB70A	TVS	Vrwm=70V, 5.3A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CNPC	1SMB70CA	TVS	Vrwm=70V, 5.3A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CNR	1SMB75A	TVS	Vrwm=75V, 4.9A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CNRC	1SMB75CA	TVS	Vrwm=75V, 4.9A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CNT	1SMB78A	TVS	Vrwm=78V, 4.7A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CNTC	1SMB78CA	TVS	Vrwm=78V, 4.7A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CNV	1SMB85A	TVS	Vrwm=85V, 4.4A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CNVC	1SMB85CA	TVS	Vrwm=85V, 4.4A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CNX	1SMB90A	TVS	Vrwm=90V, 4.1A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CNXC	1SMB90CA	TVS	Vrwm=90V, 4.1A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CNZ	1SMB100A	TVS	Vrwm=100V, 3.7A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CNZC	1SMB100CA	TVS	Vrwm=100V, 3.7A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CO	BZX384B20-V-G	Z-diode	20V±2.5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Vs
CP	CMDZ2L7	Z-diode	2.565..2.835V, Izt=0.5mA, Zzt=900Ω, 250mW	SOD-323	1a		-	5d	Cen
CP	EC76SMAJ36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=6.9A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CP	EC76SMBJ36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CP	MM1Z4703	Z-diode	15.20..16.80V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
CP	MMSZ4703	Z-diode	16V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
CP	SMAS36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=6.9A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
CP	SMF36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=3.4A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
CP	SODJ36CA-SH	TVS	Vrwm=36V, Vbr=40..44.2V, Ipp=20A(8.3ms), 200W(1ms) , Bidirectional	SOD-123FL	1j		-	7ba	Lrc
CP	LMSZ4687T1G	Z-diode	4.09..4.52V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
CP	SMA6L36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, 10.4A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
CP	PTVS20VP1UTP	TVS	Vrwm=20V, Vbr=22.20..24.50V, Ipp=18.5A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CP	PTVS26VS1UTR	TVS	Vrwm=26V, Vbr=28.90..31.90V, Ipp=9.5A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CP	MMSZ4687	Z-diode	4.3V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
CP	NZH5V1B	Z-diode	5.1V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
CP	PMF36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=3.44A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
CP	6.0SMAJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=10.4A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
CP	MMSZ4687-F	Z-diode	4.09..4.52V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
CP	SMP36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=6.9A, 400W(1ms)	DO-220AA	1we	A67	38	8d	Vs
CP	SMAJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, 6.9A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
CP	SMBG36CA	TVS	Vrwm=36V, Vbr=40..46V, 10.3A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CP	SMBJ36CA	TVS	Vrwm=36V, Vbr=40..46V, 10.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CP	BZX384B22-V-G	Z-diode	22V±2.5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Vs
CP	SMF36A	ESDP-diode	Vbr=40.0V, Vrwm=36V, Ipp=3.4A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
CP	P4SMA68A	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 4.6A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CP	CD214B-T36CA	TVS	Vrwm=36V, Irsm=10.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
CP	SMBJ36CA	TVS	Vrwm=36V, Vbr=40..46V, 10.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
CP	SMAJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=6.88A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CP	SMBJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=10.33A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CP	SMBJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
CP	BZT52-C20	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CP	SMSZ4687	Z-diode	4.3V±5%, 65.0mA, 350mW	SOD-123	1a		-	5d	Gda
CP	SMAJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=6.88A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
CP	SMF36AL	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=3.4A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
CP	SMBJ36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
CP	TV04A360J-G	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=6.88A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CP	TV06B360JB-G	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=10.33A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CP	SMBJ36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
CP	SMBJ36CA-T	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
CP	SMBJ36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
CP	SMBJ36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
CP	SMBJ36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
CP	P4SMAJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=6.9A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CP	SMAJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=6.88A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CP	P6SMBJ36CA	TVS	Vrwm=36V, Vbr=32.4..39.6V, 0.3A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt

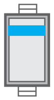

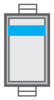

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CP	SMBJ36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
CP	SMBJ36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
CP03B	CP0300SB	Thy-SPD	Vdrm=25V, Vs=40V, Ipp=2.2A(1ms), 120pF	DO-214AA	2qa	A04a	25	1d	Soc
CP06B	CP0640SB	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=2.2A(1ms), 80pF	DO-214AA	2qa	A04a	25	1d	Soc
CP07B	CP0720SB	Thy-SPD	Vdrm=66V, Vs=87V, Ipp=2.2(1ms), 75pF	DO-214AA	2qa	A04a	25	1d	Soc
CP09B	CP0900SB	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=2.2A(1ms), 70pF	DO-214AA	2qa	A04a	25	1d	Soc
CP1	CMHZ5266B	Z-diode	68V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CP1	MMSZ33E	Z-diode	33V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1u		-	5d	Mot
CP11B	CP1100SB	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=2.2A(1ms), 70pF	DO-214AA	2qa	A04a	25	1d	Soc
CP130CA	1.5FMCJ130CA	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=7.2A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP13A	1.5FMCJ13A	TVS	Vrwm=13V, Vbr=14.40..15.90V, Ipp=69.7A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP13B	CP1300SB	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=2.2A(1ms), 60pF	DO-214AA	2qa	A04a	25	1d	Soc
CP13C	1.5FMCJ13C	TVS	Vrwm=13V, Vbr=14.40..17.60V, Ipp=63A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP13CA	1.5FMCJ13CA	TVS	Vrwm=13V, Vbr=14.40..15.90V, Ipp=69.7A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP15	1.5FMCJ15	TVS	Vrwm=15V, Vbr=16.70..20.40V, Ipp=55.8A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP150	1.5FMCJ150	TVS	Vrwm=150V, Vbr=167.0..204.0V, Ipp=5.6A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP150A	1.5FMCJ150A	TVS	Vrwm=150V, Vbr=167.0..185.0V, Ipp=6.2A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP150C	1.5FMCJ150C	TVS	Vrwm=150V, Vbr=167.0..204.0V, Ipp=5.6A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP150CA	1.5FMCJ150CA	TVS	Vrwm=150V, Vbr=167.0..185.0V, Ipp=6.2A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP15A	1.5FMCJ15A	TVS	Vrwm=15V, Vbr=16.70..18.50V, Ipp=61.5A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP15A	1.5FMCJ15C	TVS	Vrwm=15V, Vbr=16.70..20.40V, Ipp=55.8A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP15B	CP1500SB	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=2.2A(1ms), 55pF	DO-214AA	2qa	A04a	25	1d	Soc
CP15CA	1.5FMCJ15CA	TVS	Vrwm=15V, Vbr=16.70..18.50V, Ipp=61.5A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP16	1.5FMCJ16	TVS	Vrwm=16V, Vbr=17.80..21.80V, Ipp=52.1A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP160	1.5FMCJ160	TVS	Vrwm=160V, Vbr=178.0..218.0V, Ipp=5.2A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP160A	1.5FMCJ160A	TVS	Vrwm=160V, Vbr=178.0..197.0V, Ipp=5.8A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP160C	1.5FMCJ160C	TVS	Vrwm=160V, Vbr=178.0..218.0V, Ipp=5.2A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP160CA	1.5FMCJ160CA	TVS	Vrwm=160V, Vbr=178.0..197.0V, Ipp=5.8A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP16A	1.5FMCJ16A	TVS	Vrwm=16V, Vbr=17.80..19.70V, Ipp=57.7A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP16C	1.5FMCJ16C	TVS	Vrwm=16V, Vbr=17.80..21.80V, Ipp=52.1A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP16CA	1.5FMCJ16CA	TVS	Vrwm=16V, Vbr=17.80..19.70V, Ipp=57.7A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP170	1.5FMCJ170	TVS	Vrwm=170V, Vbr=189.0..231.0V, Ipp=4.9A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP170A	1.5FMCJ170A	TVS	Vrwm=170V, Vbr=189.0..209.0V, Ipp=5.5A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP170C	1.5FMCJ170C	TVS	Vrwm=170V, Vbr=189.0..231.0V, Ipp=4.9A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP170CA	1.5FMCJ170CA	TVS	Vrwm=170V, Vbr=189.0..209.0V, Ipp=5.5A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP18	1.5FMCJ18	TVS	Vrwm=18V, Vbr=20.0..24.40V, Ipp=46.6A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP180	1.5FMCJ188	TVS	Vrwm=180V, Vbr=209.0..255.0V, Ipp=4.4A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP180A	1.5FMCJ188A	TVS	Vrwm=180V, Vbr=209.0..231.0V, Ipp=4.6A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP180C	1.5FMCJ188C	TVS	Vrwm=180V, Vbr=209.0..255.0V, Ipp=4.4A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP180CA	1.5FMCJ188CA	TVS	Vrwm=180V, Vbr=209.0..231.0V, Ipp=4.6A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP18A	1.5FMCJ18A	TVS	Vrwm=18V, Vbr=20.0..22.10V, Ipp=51.4A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP18B	CP1800SB	Thy-SPD	Vdrm=170V, Vs=220V, Ipp=2.2A(1ms), 50pF	DO-214AA	2qa	A04a	25	1d	Soc
CP18C	1.5FMCJ18C	TVS	Vrwm=18V, Vbr=20.0..24.40V, Ipp=46.6A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP18CA	1.5FMCJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.10V, Ipp=51.4A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP2	CMHZ5267B	Z-diode	75V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CP2	MMSZ36E	Z-diode	36V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1u		-	5d	Mot
CP20	1.5FMCJ20	TVS	Vrwm=20V, Vbr=22.20..27.10V, Ipp=41.9A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP200	1.5FMCJ200A	TVS	Vrwm=200V, Vbr=224.0..247.0V, Ipp=4.6A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP200A	1.5FMCJ200CA	TVS	Vrwm=200V, Vbr=224.0..247.0V, Ipp=4.6A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1ba	Rec
CP200C	1.5FMCJ200A	TVS	Vrwm=200V, Vbr=224.0..247.0V, Ipp=4.6A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1d	Rec
CP200CA	1.5FMCJ200CA	TVS	Vrwm=200V, Vbr=224.0..247.0V, Ipp=4.6A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP20A	1.5FMCJ20A	TVS	Vrwm=20V, Vbr=22.20..24.50V, Ipp=46.3A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP20C	1.5FMCJ20C	TVS	Vrwm=20V, Vbr=22.20..27.10V, Ipp=41.9A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP20CA	1.5FMCJ20CA	TVS	Vrwm=20V, Vbr=22.20..24.50V, Ipp=46.3A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP22	1.5FMCJ22	TVS	Vrwm=22V, Vbr=24.40..29.80V, Ipp=38.1A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP22A	1.5FMCJ22A	TVS	Vrwm=22V, Vbr=24.40..26.90V, Ipp=42.2A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP22B	CP0220SB	Thy-SPD	Vdrm=18V, Vs=30V, Ipp=2.2A(1ms), 120pF	DO-214AA	2qa	A04a	25	1d	Soc
CP22C	1.5FMCJ22C	TVS	Vrwm=22V, Vbr=24.40..29.80V, Ipp=38.1A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP22CA	1.5FMCJ22CA	TVS	Vrwm=22V, Vbr=24.40..26.90V, Ipp=42.2A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP23B	CP2300SB	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=2.2A(1ms), 50pF	DO-214AA	2qa	A04a	25	1d	Soc
CP24	1.5FMCJ24	TVS	Vrwm=24V, Vbr=26.70..32.60V, Ipp=34.9A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP24A	1.5FMCJ24A	TVS	Vrwm=24V, Vbr=26.70..29.50V, Ipp=38.6A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP24C	1.5FMCJ24C	TVS	Vrwm=24V, Vbr=26.70..32.60V, Ipp=34.9A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP24CA	1.5FMCJ24CA	TVS	Vrwm=24V, Vbr=26.70..29.50V, Ipp=38.6A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP26B	CP2600SB	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=2.2A(1ms), 45pF	DO-214AA	2qa	A04a	25	1d	Soc
CP27	1.5FMCJ27	TVS	Vrwm=27V, Vbr=28.90..35.30V, Ipp=32.2A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP27A	1.5FMCJ27A	TVS	Vrwm=27V, Vbr=28.90..31.90V, Ipp=35.6A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP27C	1.5FMCJ27C	TVS	Vrwm=27V, Vbr=28.90..35.30V, Ipp=32.2A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP27CA	1.5FMCJ27CA	TVS	Vrwm=27V, Vbr=28.90..31.90V, Ipp=35.6A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP3	CMHZ5268B	Z-diode	82V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen

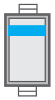

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CP3	MMSZ39E	Z-diode	39V±5%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1u		-	5d	Mot
CP30	1.5FMCJ30	TVS	Vrwm=30V, Vbr=33.30..40.70V, Ipp=28A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP30A	1.5FMCJ30A	TVS	Vrwm=30V, Vbr=33.30..36.80V, Ipp=31A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP30C	1.5FMCJ30C	TVS	Vrwm=30V, Vbr=33.30..40.70V, Ipp=28A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP30CA	1.5FMCJ30CA	TVS	Vrwm=30V, Vbr=33.30..36.80V, Ipp=31A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP31B	CP3100SB	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=2.2A(1ms), 45pF	DO-214AA	2qa	A04a	25	1d	Soc
CP33	1.5FMCJ33	TVS	Vrwm=33V, Vbr=36.70..44.90V, Ipp=25.2A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP33A	1.5FMCJ33A	TVS	Vrwm=33V, Vbr=36.70..4.60V, Ipp=28.1A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP33C	1.5FMCJ33C	TVS	Vrwm=33V, Vbr=36.70..44.90V, Ipp=25.2A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP33CA	1.5FMCJ33CA	TVS	Vrwm=33V, Vbr=36.70..4.60V, Ipp=28.1A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP35B	CP3500SB	Thy-SPD	Vdrm=320V, Vs=400V, Ipp=2.2A(1ms), 40pF	DO-214AA	2qa	A04a	25	1d	Soc
CP36	1.5FMCJ36	TVS	Vrwm=36V, Vbr=40.0..48.90V, Ipp=23.3A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP36A	1.5FMCJ36A	TVS	Vrwm=36V, Vbr=40.0..44.20V, Ipp=25.8A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP36C	1.5FMCJ36C	TVS	Vrwm=36V, Vbr=40.0..48.90V, Ipp=23.3A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP36CA	1.5FMCJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.20V, Ipp=25.8A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP38B	CP3800SB	Thy-SPD	Vdrm=340V, Vs=450V, Ipp=2.2A(1ms), 40pF	DO-214AA	2qa	A04a	25	1d	Soc
CP39	1.5FMCJ39	TVS	Vrwm=39V, Vbr=44.40..54.30V, Ipp=21A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP39A	1.5FMCJ39A	TVS	Vrwm=39V, Vbr=44.40..49.10V, Ipp=23.2A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP39C	1.5FMCJ39C	TVS	Vrwm=39V, Vbr=44.40..54.30V, Ipp=21A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP39CA	1.5FMCJ39CA	TVS	Vrwm=39V, Vbr=44.40..49.10V, Ipp=23.2A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP4	CMHZ5269B	Z-diode	87V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CP4	MMSZ43E	Z-diode	43V±5%, Izt=5mA, Zzt=150Ω, 500mW	SOD-123	1u		-	5d	Mot
CP43	1.5FMCJ43	TVS	Vrwm=43V, Vbr=47.80..58.40V, Ipp=19.6A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP43A	1.5FMCJ43A	TVS	Vrwm=43V, Vbr=47.80.2.80V, Ipp=21.6A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP43C	1.5FMCJ43C	TVS	Vrwm=43V, Vbr=47.80..58.40V, Ipp=19.6A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP43CA	1.5FMCJ43CA	TVS	Vrwm=43V, Vbr=47.80..52.80V, Ipp=21.6A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP47	1.5FMCJ47	TVS	Vrwm=47V, Vbr=53.30..65.10V, Ipp=17.5A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP47A	1.5FMCJ47A	TVS	Vrwm=47V, Vbr=53.30..58.90V, Ipp=19.4A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP47C	1.5FMCJ47C	TVS	Vrwm=47V, Vbr=53.30..65.10V, Ipp=17.5A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP47CA	1.5FMCJ47CA	TVS	Vrwm=47V, Vbr=53.30..58.90V, Ipp=19.4A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP5	CMHZ5270B	Z-diode	91V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CP5	MMSZ47E	Z-diode	47V±5%, Izt=5mA, Zzt=170Ω, 500mW	SOD-123	1u		-	5d	Mot
CP51	1.5FMCJ51	TVS	Vrwm=51V, Vbr=56.70..69.30V, Ipp=18.5A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP51A	1.5FMCJ51A	TVS	Vrwm=51V, Vbr=56.70..62.70V, Ipp=18.2A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP51C	1.5FMCJ51C	TVS	Vrwm=51V, Vbr=56.70..69.30V, Ipp=18.5A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP51CA	1.5FMCJ51CA	TVS	Vrwm=51V, Vbr=56.70..62.70V, Ipp=18.2A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP58	1.5FMCJ56	TVS	Vrwm=56V, Vbr=64.40.8.70V, Ipp=14.6A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP58A	1.5FMCJ56A	TVS	Vrwm=56V, Vbr=64.40..71.20V, Ipp=16A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP58C	1.5FMCJ56C	TVS	Vrwm=56V, Vbr=64.40..78.70V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP58CA	1.5FMCJ56CA	TVS	Vrwm=56V, Vbr=64.40..71.20V, Ipp=16A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP6	MMSZ51E	Z-diode	51V±5%, Izt=5mA, Zzt=180Ω, 500mW	SOD-123	1u		-	5d	Mot
CP6	SMA6J36CA	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CP6.8	1.5FMCJ6.8	TVS	Vrwm=6.8V, Vbr=6.12..7.48V, Ipp=139A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP6.8A	1.5FMCJ6.8A	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, Ipp=143A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP6.8C	1.5FMCJ6.8C	TVS	Vrwm=6.8V, Vbr=6.12..7.48V, Ipp=139A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP6.8CA	1.5FMCJ6.8CA	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, Ipp=143A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP62	1.5FMCJ62	TVS	Vrwm=62V, Vbr=66.70..81.50V, Ipp=14A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP62A	1.5FMCJ62A	TVS	Vrwm=62V, Vbr=66.70..73.70V, Ipp=15.5A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP62C	1.5FMCJ62C	TVS	Vrwm=62V, Vbr=66.70..81.50V, Ipp=14A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP62CA	1.5FMCJ62CA	TVS	Vrwm=62V, Vbr=66.70..73.70V, Ipp=15.5A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP68	1.5FMCJ68	TVS	Vrwm=68V, Vbr=71.10..86.90V, Ipp=13.2A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP68A	1.5FMCJ68A	TVS	Vrwm=68V, Vbr=71.10..78.60V, Ipp=14.6A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP68C	1.5FMCJ68C	TVS	Vrwm=68V, Vbr=71.10..86.90V, Ipp=13.2A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP68CA	1.5FMCJ68CA	TVS	Vrwm=68V, Vbr=71.10..78.60V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP7	MMSZ56E	Z-diode	56V±5%, Izt=5mA, Zzt=200Ω, 500mW	SOD-123	1u		-	5d	Mot
CP7.5	1.5FMCJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.20V, Ipp=104.9A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP7.5A	1.5FMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=116.3A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP7.5C	1.5FMCJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.20V, Ipp=104.9A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP7.5CA	1.5FMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=116.3A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP75	1.5FMCJ75	TVS	Vrwm=75V, Vbr=83.30..102.0V, Ipp=11.2A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP75A	1.5FMCJ75A	TVS	Vrwm=75V, Vbr=83.30..92.10V, Ipp=12.4A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP75C	1.5FMCJ75C	TVS	Vrwm=75V, Vbr=83.30..102.0V, Ipp=11.2A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP75CA	1.5FMCJ75CA	TVS	Vrwm=75V, Vbr=83.30..92.10V, Ipp=12.4A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP8.2	1.5FMCJ8.2	TVS	Vrwm=8.2V, Vbr=7.38..9.02V, Ipp=120A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP8.2A	1.5FMCJ8.2A	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP8.2C	1.5FMCJ8.2C	TVS	Vrwm=8.2V, Vbr=7.38..9.02V, Ipp=120A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP8.2CA	1.5FMCJ8.2CA	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP82	1.5FMCJ82	TVS	Vrwm=82V, Vbr=94.40..115.0V, Ipp=9.9A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP82A	1.5FMCJ82A	TVS	Vrwm=82V, Vbr=94.40..104.0V, Ipp=10.4A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP82C	1.5FMCJ82C	TVS	Vrwm=82V, Vbr=94.40..115.0V, Ipp=9.9A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CP82CA	1.5FMCJ82CA	TVS	Vrwm=82V, Vbr=94.40..104.0V, Ipp=10.4A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP-8B	CP0080SB	Thy-SPD	Vdrm=6V, Vs=25V, Ipp=2.2A(1ms), 50pF	DO-214AA	2qa	A05	-	1d	Soc
CP9.1	1.5FMCJ9.1	TVS	Vrwm=9.1V, Vbr=8.19..10.0V, Ipp=109A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP9.1A	1.5FMCJ9.1A	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, Ipp=112A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP9.1C	1.5FMCJ9.1C	TVS	Vrwm=9.1V, Vbr=8.19..10.0V, Ipp=109A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP9.1CA	1.5FMCJ9.1CA	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, Ipp=112A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP91	1.5FMCJ91	TVS	Vrwm=91V, Vbr=100.0..122.0V, Ipp=9.4A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP91A	1.5FMCJ91A	TVS	Vrwm=91V, Vbr=100.0..111.0V, Ipp=10.3A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CP91C	1.5FMCJ91C	TVS	Vrwm=91V, Vbr=100.0..122.0V, Ipp=9.4A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CP91CA	1.5FMCJ91CA	TVS	Vrwm=91V, Vbr=100.0..111.0V, Ipp=10.3A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CPA	TPSMA6L36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=10.4A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
CPA	TPSMBJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=10.33A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
CPA	TPSMB36CA-VR	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=10.4A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
CPA	TPSMAJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=6.88A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
CPA	TPSMAJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=6.88A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
CPA	TPSMAJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=6.88A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CPA	TPSMBJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=10.33A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
CPA	TPSMBJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=10.33A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
CPA	TPSMBJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=10.33A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CPA	TPSMAJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=6.88A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
CPE	1SMB110A	TVS	Vrwm=110V, 3.4A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CPEC	1SMB110CA	TVS	Vrwm=110V, 3.4A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CPG	1SMB120A	TVS	Vrwm=120V, 3.1A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CPGC	1SMB120CA	TVS	Vrwm=120V, 3.1A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CPJ	P4SMA68A	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 4.6A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CPK	SMA68A	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 4.35A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
CPK	1SMB130A	TVS	Vrwm=130V, 2.9A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CPKC	1SMB130CA	TVS	Vrwm=130V, 2.9A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CPM	SMA68CA	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 4.35A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
CPM	1SMB150A	TVS	Vrwm=150V, 2.5A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CPMC	1SMB150CA	TVS	Vrwm=150V, 2.5A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CPP	SMAJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, 6.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CPP	1SMB160A	TVS	Vrwm=160V, 2.3A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CPP10	1.5FMCJ10	TVS	Vrwm=10V, Vbr=11.10..13.60V, Ipp=79.8A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CPP100	1.5FMCJ100	TVS	Vrwm=100V, Vbr=111.0..136.0V, Ipp=8.4A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CPP100A	1.5FMCJ100A	TVS	Vrwm=100V, Vbr=111.0..123.0, Ipp=9.3A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CPP100C	1.5FMCJ100C	TVS	Vrwm=100V, Vbr=111.0..136.0V, Ipp=8.4A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CPP100CA	1.5FMCJ100CA	TVS	Vrwm=100V, Vbr=111.0..123.0V, Ipp=9.3A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CPP10A	1.5FMCJ10A	TVS	Vrwm=10V, Vbr=11.10..12.30V, Ipp=88.2A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CPP10C	1.5FMCJ10C	TVS	Vrwm=10V, Vbr=11.10..13.60V, Ipp=79.8A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CPP10CA	1.5FMCJ10CA	TVS	Vrwm=10V, Vbr=11.10..12.30V, Ipp=88.2A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CPP11	1.5FMCJ11	TVS	Vrwm=11V, Vbr=12.20..14.90V, Ipp=74.6A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CPP110	1.5FMCJ110	TVS	Vrwm=110V, Vbr=122.0..149.0V, Ipp=7.7A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CPP110A	1.5FMCJ110A	TVS	Vrwm=110V, Vbr=122.0..135.0V, Ipp=8.4A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CPP110C	1.5FMCJ110C	TVS	Vrwm=110V, Vbr=122.0..149.0V, Ipp=7.7A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CPP110CA	1.5FMCJ110CA	TVS	Vrwm=110V, Vbr=122.0..135.0V, Ipp=8.4A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CPP11A	1.5FMCJ11A	TVS	Vrwm=11V, Vbr=12.20..13.50V, Ipp=82.4A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CPP11C	1.5FMCJ11C	TVS	Vrwm=11V, Vbr=12.20..14.90V, Ipp=74.6A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CPP11CA	1.5FMCJ11CA	TVS	Vrwm=11V, Vbr=12.20..13.50V, Ipp=82.4A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CPP12	1.5FMCJ12	TVS	Vrwm=12V, Vbr=13.30..16.30V, Ipp=68.2A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CPP120	1.5FMCJ120	TVS	Vrwm=120V, Vbr=133.0..163.0V, Ipp=7A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CPP120A	1.5FMCJ120A	TVS	Vrwm=120V, Vbr=133.0..147.0V, Ipp=7.9A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CPP120C	1.5FMCJ120C	TVS	Vrwm=120V, Vbr=133.0..163.0V, Ipp=7A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CPP120CA	1.5FMCJ120CA	TVS	Vrwm=120V, Vbr=133.0..147.0V, Ipp=7.9A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CPP12A	1.5FMCJ12A	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=75.3A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CPP12C	1.5FMCJ12C	TVS	Vrwm=12V, Vbr=13.30..16.30V, Ipp=68.2A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CPP12CA	1.5FMCJ12CA	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=75.3A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CPP13	1.5FMCJ13	TVS	Vrwm=13V, Vbr=14.40..17.60V, Ipp=63A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CPP130	1.5FMCJ130	TVS	Vrwm=130V, Vbr=144.0..176.0V, Ipp=6.5A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CPP130A	1.5FMCJ130A	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=7.2A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
CPP130C	1.5FMCJ130C	TVS	Vrwm=130V, Vbr=144.0..176.0V, Ipp=6.5A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
CPPC	1SMB160CA	TVS	Vrwm=160V, 2.3A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CPR	1SMB170A	TVS	Vrwm=170V, 2.2A, 500W(1ms)	DO-214AA	1a		-	1d	Cen
CPRC	1SMB170CA	TVS	Vrwm=170V, 2.2A, 500W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Cen
CPT	SMA6J36CAT	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
CPT	SMBJ36CAT	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
CQ	EC76SMAJ40	TVS	Vbr=44.4..54.3V, Vrwm=40V, Ipp=5.6A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CQ	EC76SMBJ40C	TVS	Vbr=44.4..54.3V, Vrwm=40V, Ipp=8.4A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CQ	NZH5V6B	Z-diode	5.6V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
CQ	SMAJ40	TVS	Vrwm=40V, Vbr=44.4..54.3V, 5.6A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs

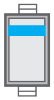

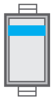

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CQ	SMBG40C	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CQ	SMBJ40C	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CQ	P4SMA75	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 4.1A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CQ	SMAJ40	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=5.60A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CQ	SMBJ40C	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=8.40A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CQ	BZT52-C22	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CQ	TV06B400KB-G	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=8.40A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CQ	TV04A400K-G	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=5.60A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CQ	PZS114V3BES	Z-diode	4.09..4.52V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
CQ	P4SMAJ40	TVS	Vrwm=40V, Vbr=44.4..54.3V, Ipp=5.6A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CQ	SMAJ40	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=5.60A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CQ	P6SMBJ40C	TVS	Vrwm=40V, Vbr=44.4..51.1V, 8.4A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
CQ6	SMA6J40C	TVS	Vrwm=40V, Vbr=44 4..56.3V, Ipp=8 4A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CQJ	P4SMA75	TVS	Vbr=67.5..82.5V, Vrwm=60.7V, 3.9A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CQK	SMA75	TVS	Vbr=67.5..82.5V, Vrwm=60.7V, 3.70A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
CQM	SMA75C	TVS	Vbr=67.5..82.5V, Vrwm=60.7V, 3.70A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
CQP	SMAJ40C	TVS	Vrwm=40V, Vbr=44.4..54.3V, 5.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CR	EC76SMAJ40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=6.2A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CR	EC76SMBJ40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CR	MMSZ4704	Z-diode	17V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
CR	SMAS40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=6.2A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
CR	SMF40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=3.1A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
CR	SMA6L40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, 9.3A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
CR	SODJ40CA-SH	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
CR	PTVS22VP1UTP	TVS	Vrwm=22V, Vbr=24.40..26.90V, Ipp=16.9A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CR	PTVS28VS1UTR	TVS	Vrwm=28V, Vbr=31.10..34.40V, Ipp=8.8A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CR	NZH6V2B	Z-diode	6.2V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
CR	PMF40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=3.10A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
CR	MM1Z4704	Z-diode	16.15..17.85V, Izt=10mA, 500mW	SOD-123FL	1a		-	7d	Sme
CR	6.0SMAJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
CR	SMAJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, 6.2A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
CR	SMBG40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CR	SMBJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CR	BZX384B24-V-G	Z-diode	24V±2.5%, Izt=2mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Vs
CR	SMF40A	ESDP-diode	Vbr=44.4V, Vrwm=40V, Ipp=3.1A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
CR	P4SMA75A	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 4.1A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CR	CD214B-T40CA	TVS	Vrwm=40V, Irsm=9.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
CR	SMBJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
CR	SMAJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=6.20A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CR	SMBJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=9.30A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CR	SMBJ40CA	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
CR	BZT52-C24	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CR	SMAJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=6.20A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
CR	PZU8.2B1A	Z-diode	7.76..8.1V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
CR	SMF40AL	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=3.1A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
CR	SMBJ40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
CR	TV06B400JB-G	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=9.30A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CR	TV04A400J-G	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=6.20A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CR	SMBJ40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
CR	SMBJ40CA-T	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
CR	SMBJ40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
CR	SMBJ40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
CR	SMBJ40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
CR	P4SMAJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=6.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CR	SMAJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=6.20A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CR	P6SMBJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
CR	SMBJ40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
CR	SMBJ40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
CR1	CMHZ5271B	Z-diode	100V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CR2	CMHZ5272B	Z-diode	110V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CR3	CMHZ5273B	Z-diode	120V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CR4	CMHZ5274B	Z-diode	130V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CR5	CMHZ5275B	Z-diode	140V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CR6	SMA6J40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CRA	TPSMA6L40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=9.3A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
CRA	TPSMBJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=9.30A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
CRA	TPSMB40CA-VR	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
CRA	TPSMAJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=6.20A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
CRA	TPSMAJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=6.20A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
CRA	TPSMAJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=6.20A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc

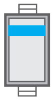

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CRA	TPSMBJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=9.30A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
CRA	TPSMBJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=9.30A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
CRA	TPSMBJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=9.30A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CRA	TPSMAJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=6.20A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
CRD	SMCJ54	TVS	Vbr=60.0..73.3V, Vrwm=54V, 15.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CRE	SMCJ54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, 17.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CRF	SMCJ58	TVS	Vbr=64.4..78.7V, Vrwm=58V, 14.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CRG	SMCJ58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, 16.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CRH	SMCJ60	TVS	Vbr=66.7..81.5V, Vrwm=60V, 14.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CRJ	P4SMA75A	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 4.1A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CRK	SMCJ60A	TVS	Vbr=66.7..73.7V, Vrwm=60V, 15.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CRK	SMA75A	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 3.88A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
CRL	SMCJ64	TVS	Vbr=71.1..86.9V, Vrwm=64V, 13.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CRM	SMCJ64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, 14.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CRM	SMA75CA	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 3.88A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
CRN	SMCJ70	TVS	Vbr=77.8..95.1V, Vrwm=70V, 12.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CRP	SMAJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, 6.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CRP	SMCJ70A	TVS	Vbr=77.8..86.0V, Vrwm=70V, 13.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CRQ	SMCJ75	TVS	Vbr=83.3..102V, Vrwm=75V, 11.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CRR	SMCJ75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, 12.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CRS	SMCJ78	TVS	Vbr=86.7..106V, Vrwm=78V, 10.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CRT	SMCJ78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, 11.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CRT	SMA6J40CAT	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
CRT	SMBJ40CAT	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
CRU	SMCJ85	TVS	Vbr=94.4..115V, Vrwm=85V, 9.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CRV	SMCJ85A	TVS	Vbr=94.4..104V, Vrwm=85V, 10.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CRW	SMCJ90	TVS	Vbr=100..122V, Vrwm=90V, 9.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CRX	SMCJ90A	TVS	Vbr=100..111V, Vrwm=90V, 10.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CRY	SMCJ100	TVS	Vbr=111..136V, Vrwm=100V, 8.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CRZ	SMCJ100A	TVS	Vbr=111..123V, Vrwm=100V, 9.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CS	EC76SMAJ43	TVS	Vbr=47.8..58.4V, Vrwm=43V, Ipp=5.2A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CS	EC76SMBJ43C	TVS	Vbr=47.8..58.4V, Vrwm=43V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CS	PTVS24VP1UTP	TVS	Vrwm=24V, Vbr=26.70..29.50V, Ipp=15.4A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CS	PTVS30VS1UTR	TVS	Vrwm=30V, Vbr=33.30..36.80V, Ipp=8.3A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CS	NZH6V8B	Z-diode	6.8V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
CS	SMBG43C	TVS	Vrwm=43V, Vbr=47.8..60.5V, 7.8A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CS	SMAJ43	TVS	Vrwm=43V, Vbr=47.8..58.4V, 5.2A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
CS	BZX384B27-V-G	Z-diode	27V±2.5%, Izt=2mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Vs
CS	SMBJ43C	TVS	Vrwm=43V, Vbr=47.8..60.5V, 7.8A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CS	P4SMA82	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 3.7A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CS	SMAJ43	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=5.22A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CS	SMBJ43C	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=7.82A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CS	BZT52-C27	Z-diode	27V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CS	PZU8.2B2A	Z-diode	8.02..8.36V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
CS	TV06B430KB-G	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=7.82A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CS	TV04A430K-G	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=5.22A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CS	P4SMAJ43	TVS	Vrwm=43V, Vbr=47.8..58.4V, Ipp=5.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CS	SMAJ43	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=5.22A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CS	P6SMBJ43C	TVS	Vrwm=43V, Vbr=38.7..47.3V, 7.8A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
CS1	CMHZ5276B	Z-diode	150V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CS100	CMSH1-100	Si-diode	SBR, 100V, 1A, Vf<0.85V(1A)	DO-214AA	1a		-	1d	Cen
CS100M	CMSH1-100M	Si-diode	SBR, 100V, 1A, Vf<0.85V(1A)	DO-214AC	1a		-	1d	Cen
CS2	CMHZ5277B	Z-diode	160V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CS20	CMSH1-20	Si-diode	SBR, 20V, 1A, Vf<0.55V(1A)	DO-214AA	1a		-	1d	Cen
CS20M	CMSH1-20M	Si-diode	SBR, 20V, 1A, Vf<0.55V(1A)	DO-214AC	1a		-	1d	Cen
CS20ML	CMSH1-20ML	Si-diode	SBR, 20V, 1A, Vf<0.38V(1A)	DO-214AC	1a		-	1d	Cen
CS2100	CMSH2-100	Si-diode	SBR, 100V, 2A, Vf<0.85V(2A)	DO-214AA	1a		-	1d	Cen
CS2100M	CMSH2-100M	Si-diode	SBR, 100V, 3A, Vf<0.85V(2A)	DO-214AC	1a		-	1d	Cen
CS220	CMSH2-20	Si-diode	SBR, 20V, 2A, Vf<0.55V(2A)	DO-214AA	1a		-	1d	Cen
CS220L	CMSH2-20L	Si-diode	SBR, 20V, 2A, Vf<0.38V(2A)	DO-214AA	1a		-	1d	Cen
CS220M	CMSH2-20M	Si-diode	SBR, 20V, 2A, Vf<0.55V(2A)	DO-214AC	1a		-	1d	Cen
CS240	CMSH2-40	Si-diode	SBR, 40V, 2A, Vf<0.55V(2A)	DO-214AA	1a		-	1d	Cen
CS240L	CMSH2-40L	Si-diode	SBR, 40V, 2A, Vf<0.4V(2A)	DO-214AA	1a		-	1d	Cen
CS240M	CMSH2-40M	Si-diode	SBR, 40V, 2A, Vf<0.55V(2A)	DO-214AC	1a		-	1d	Cen
CS260	CMSH2-60	Si-diode	SBR, 60V, 2A, Vf<0.7V(2A)	DO-214AA	1a		-	1d	Cen
CS260M	CMSH2-60M	Si-diode	SBR, 60V, 2A, Vf<0.7V(2A)	DO-214AC	1a		-	1d	Cen
CS3	CMHZ5278B	Z-diode	170V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CS3100	CMSH3-100	Si-diode	SBR, 100V, 3A, Vf<0.8V(3A)	DO-214AB	1a		-	1d	Cen
CS3100M	CMSH3-100M	Si-diode	SBR, 100V, 3A, Vf<0.85V(3A)	DO-214AA	1a		-	1d	Cen
CS3100MA	CMSH3-100MA	Si-diode	SBR, 100V, 3A, Vf<0.85V(3A)	DO-214AC	1a		-	1d	Cen

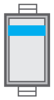

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CS320	CMSH3-20	Si-diode	SBR, 20V, 3A, Vf<0.5V(3A)	DO-214AB	1a		-	1d	Cen
CS320L	CMSH3-20L	Si-diode	SBR, 20V, 4A, Vf<0.42V(4A)	DO-214AB	1a		-	1d	Cen
CS320M	CMSH3-20M	Si-diode	SBR, 20V, 3A, Vf<0.55V(3A)	DO-214AA	1a		-	1d	Cen
CS320MA	CMSH3-20MA	Si-diode	SBR, 20V, 3A, Vf<0.5V(3A)	DO-214AC	1a		-	1d	Cen
CS340	CMSH3-40	Si-diode	SBR, 40V, 3A, Vf<0.5V(3A)	DO-214AB	1a		-	1d	Cen
CS340L	CMSH3-40L	Si-diode	SBR, 40V, 4A, Vf<0.44V(4A)	DO-214AB	1a		-	1d	Cen
CS340M	CMSH3-40M	Si-diode	SBR, 40V, 3A, Vf<0.55V(3A)	DO-214AA	1a		-	1d	Cen
CS340MA	CMSH3-40MA	Si-diode	SBR, 40V, 3A, Vf<0.5V(3A)	DO-214AC	1a		-	1d	Cen
CS360	CMSH3-60	Si-diode	SBR, 60V, 3A, Vf<0.7V(3A)	DO-214AB	1a		-	1d	Cen
CS360M	CMSH3-60M	Si-diode	SBR, 60V, 3A, Vf<0.75V(3A)	DO-214AA	1a		-	1d	Cen
CS360MA	CMSH3-60MA	Si-diode	SBR, 60V, 3A, Vf<0.7V(3A)	DO-214AC	1a		-	1d	Cen
CS4	CMHZ5279B	Z-diode	180V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CS40	CMSH1-40	Si-diode	SBR, 40V, 1A, Vf<0.55V(1A)	DO-214AA	1a		-	1d	Cen
CS40M	CMSH1-40M	Si-diode	SBR, 40V, 1A, Vf<0.55V(1A)	DO-214AC	1a		-	1d	Cen
CS40ML	CMSH1-40ML	Si-diode	SBR, 40V, 1A, Vf<0.4V(1A)	DO-214AC	1a		-	1d	Cen
CS5	CMHZ5280B	Z-diode	190V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CS5100	CMSH5-100	Si-diode	SBR, 100V, 5A, Vf<0.85V(5A)	DO-214AB	1a		-	1d	Cen
CS520	CMSH5-20	Si-diode	SBR, 20V, 5A, Vf<0.55V(5A)	DO-214AB	1a		-	1d	Cen
CS540	CMSH5-40	Si-diode	SBR, 40V, 5A, Vf<0.55V(5A)	DO-214AB	1a		-	1d	Cen
CS560	CMSH5-60	Si-diode	SBR, 60V, 5A, Vf<0.75V(5A)	DO-214AB	1a		-	1d	Cen
CS6	SMA6J43C	TVS	Vrwm=43V, Vbr=47.8..60.5V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CS60	CMSH1-60	Si-diode	SBR, 60V, 1A, Vf<0.7V(1A)	DO-214AA	1a		-	1d	Cen
CS60M	CMSH1-60M	Si-diode	SBR, 60V, 1A, Vf<0.7V(1A)	DO-214AC	1a		-	1d	Cen
CSD	SMCJ110	TVS	Vbr=122..149V, Vrwm=110V, 7.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CSE	SMCJ110A	TVS	Vbr=122..135V, Vrwm=110V, 8.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CSF	SMCJ120	TVS	Vbr=133..163V, Vrwm=120V, 7.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CSF01	CMR1S-01	Si-diode	Superfast recov. rectif, 100V, 1A, Vf<0.95V(1A), <35ns	DO-214AA	1a		-	1d	Cen
CSF02	CMR1S-02	Si-diode	Superfast recov. rectif, 200V, 1A, Vf<0.95V(1A), <35ns	DO-214AA	1a		-	1d	Cen
CSG	SMCJ120A	TVS	Vbr=133..147V, Vrwm=120V, 7.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CSH	SMCJ130	TVS	Vbr=144..176V, Vrwm=130V, 6.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CSJ	P4SMA82	TVS	Vbr=73.8..90.2V, Vrwm=66.4V, 3.6A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CSK	SMA82	TVS	Vbr=73.8..90.2V, Vrwm=66.4V, 3.39A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
CSK	SMCJ130A	TVS	Vbr=144..159V, Vrwm=130V, 7.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CSL	SMCJ150	TVS	Vbr=167..204V, Vrwm=150V, 5.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CSM	SMCJ150A	TVS	Vbr=167..185V, Vrwm=150V, 6.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CSM	SMA82C	TVS	Vbr=73.8..90.2V, Vrwm=66.4V, 3.39A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
CSN	SMCJ160	TVS	Vbr=178..218V, Vrwm=160V, 5.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CSP	SMAJ43C	TVS	Vrwm=43V, Vbr=47.8..58.4V, 5.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CSP	SMCJ160A	TVS	Vbr=178..197V, Vrwm=160V, 5.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CSQ	SMCJ170	TVS	Vbr=189..231V, Vrwm=170V, 4.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CSR	SMCJ170A	TVS	Vbr=189..209V, Vrwm=170V, 5.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CSS	SMCJ188A	TVS	Vbr=209..231V, Vrwm=188V, 4.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CST	SMCJ188	TVS	Vbr=209..255V, Vrwm=188V, 4.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Gal
CT	EC76SMAJ43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=5.8A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CT	EC76SMBJ43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CT	SMAS43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=5.8A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
CT	SMF43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=2.9A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
CT	SMA6L43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, 8.7A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
CT	SODJ43CA-SH	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
CT	LMSZ4688T1G	Z-diode	4.47..4.94V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
CT	PTVS26VP1UTP	TVS	Vrwm=26V, Vbr=28.90..31.90V, Ipp=14.3A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CT	PTVS33VS1UTR	TVS	Vrwm=33V, Vbr=36.70..40.60V, Ipp=7.5A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CT	MMSZ4688	Z-diode	4.7V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
CT	NZH7V5C	Z-diode	7.5V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
CT	PMF43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=2.88A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
CT	6.0SMAJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=8.7A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
CT	MMSZ4688-F	Z-diode	4.47..4.94V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
CT	SMBG43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, 8.6A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CT	SMAJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, 5.8A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
CT	BZX384B30-V-G	Z-diode	30V±2.5%, Izt=2mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Vs
CT	SMBJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CT	SMF43A	ESDP-diode	Vbr=47.8V, Vrwm=43V, Ipp=2.9A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
CT	P4SMA82A	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 3.7A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CT	CD214B-T43CA	TVS	Vrwm=43V, Irsm=8.6A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
CT	SMBJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
CT	SMAJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=5.76A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CT	SMBJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=8.65A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CT	SMBJ43CA	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
CT	BZT52-C30	Z-diode	30V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CT	SMSZ4688	Z-diode	4.7V±5%, 60.0mA, 350mW	SOD-123	1a		-	5d	Gda

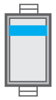

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CT	SMAJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=5.76A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
CT	PZU8.2B3A	Z-diode	8.28..8.64V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
CT	SMF43AL	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=2.9A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
CT	SMBJ43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
CT	TV06B430JB-G	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=8.65A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CT	TV04A430J-G	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=5.76A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CT	SMBJ43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
CT	SMBJ43CA-T	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
CT	SMBJ43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
CT	SMBJ43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
CT	SMBJ43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
CT	P4SMAJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=5.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CT	SMAJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=5.76A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CT	P6SMBJ43CA	TVS	Vrwm=43V, Vbr=38.7..47.3V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
CT	SMBJ43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
CT	SMBJ43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
CT1	CMHZ5281B	Z-diode	200V±5%, If=10mA, 500mW	SOD-123	1a		-	5d	Cen
CT6	SMA6J43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CTA	TPSMA6L43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=8.7A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
CTA	TPSMBJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=8.65A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
CTA	TPSMB43CA-VR	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=8.7A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
CTA	TPSMAJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=5.76A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
CTA	TPSMAJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=5.76A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
CTA	TPSMAJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=5.76A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CTA	TPSMBJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=8.65A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
CTA	TPSMBJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=8.65A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
CTA	TPSMBJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=8.65A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CTA	TPSMAJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=5.76A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
CTJ	P4SMA82A	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 3.7A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CTK	SMA82A	TVS	Vbr=77.8..86.0V, Vrwm=70.1V, 3.54A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
CTM	SMA82CA	TVS	Vbr=77.8..86.0V, Vrwm=70.1V, 3.54A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
CTP	SMAJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, 5.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CTT	SMA6J43CAT	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
CTT	SMBJ43CAT	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
CU	EC76SMAJ45	TVS	Vbr=50.0..61.1V, Vrwm=45V, Ipp=5.0A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CU	EC76SMBJ45C	TVS	Vbr=50.0..61.1V, Vrwm=45V, Ipp=7.5A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CU	LMSZ4689T1G	Z-diode	4.85..5.36V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
CU	PTVS28VP1UTP	TVS	Vrwm=28V, Vbr=31.10..34.40V, Ipp=13.2A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CU	PTVS36VS1UTR	TVS	Vrwm=36V, Vbr=40.0..44.20V, Ipp=6.9A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CU	MMSZ4689	Z-diode	5.1V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
CU	NZH8V2B	Z-diode	8.2V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
CU	MMSZ4689-F	Z-diode	4.85..5.36V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
CU	SMBG45C	TVS	Vrwm=45V, Vbr=50.0..63.3V, 7.5A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CU	SMAJ45	TVS	Vrwm=45V, Vbr=50.0..61.1V, 5A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
CU	BZX384B33-V-G	Z-diode	33V±2.5%, Izt=2mA, Zzt=35Ω, 200mW	SOD-323	1a		-	5d	Vs
CU	SMBJ45C	TVS	Vrwm=45V, Vbr=50.0..63.3V, 7.5A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CU	P4SMA91	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.4A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CU	SMAJ45	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=4.98A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CU	SMBJ45C	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=7.47A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CU	BZT52-C33	Z-diode	33V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CU	SMSZ4689	Z-diode	5.1V±5%, 55.0mA, 350mW	SOD-123	1a		-	5d	Gda
CU	PZU9.1BA	Z-diode	8.56..9.55V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
CU	TV06B450KB-G	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=7.47A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CU	TV04A450K-G	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=4.98A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CU	P4SMAJ45	TVS	Vrwm=45V, Vbr=50.0..61.1V, Ipp=5.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CU	SMAJ45	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=4.98A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CU	P6SMBJ45C	TVS	Vrwm=45V, Vbr=50.0..63.3V, 7.5A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
CU01	CMR1U-01	Si-diode	U-fast recov. rectif, 100V, 1A, Vf<1V(1A), <50ns	DO-214AA	1a		-	1d	Cen
CU01M	CMR1U-01M	Si-diode	U-fast recov. rectif, 100V, 1A, Vf<1V(1A), <35ns	DO-214AC	1a		-	1d	Cen
CU02	CMR1U-02	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<1V(1A), <50ns	DO-214AA	1a		-	1d	Cen
CU02M	CMR1U-02M	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<1V(1A), <35ns	DO-214AC	1a		-	1d	Cen
CU04	CMR1U-04	Si-diode	U-fast recov. rectif, 400V, 1A, Vf<1V(1A), <50ns	DO-214AA	1a		-	1d	Cen
CU04M	CMR1U-04M	Si-diode	U-fast recov. rectif, 400V, 1A, Vf<1V(1A), <50ns	DO-214AC	1a		-	1d	Cen
CU06	CMR1U-06	Si-diode	U-fast recov. rectif, 600V, 1A, Vf<1V(1A), <100ns	DO-214AA	1a		-	1d	Cen
CU06M	CMR1U-06M	Si-diode	U-fast recov. rectif, 600V, 1A, Vf<1V(1A), <75ns	DO-214AC	1a		-	1d	Cen
CU10	CMR1U-10	Si-diode	U-fast recov. rectif, 1000V, 1A, Vf<1V(1A), <100ns	DO-214AA	1a		-	1d	Cen
CU10M	CMR1U-10M	Si-diode	U-fast recov. rectif, 1000V, 1A, Vf<1V(1A), <100ns	DO-214AC	1a		-	1d	Cen
CU201	CMR2U-01	Si-diode	U-fast recov. rectif, 100V, 2A, Vf<1V(2A), <50ns	DO-214AA	1a		-	1d	Cen
CU202	CMR2U-02	Si-diode	U-fast recov. rectif, 200V, 2A, Vf<1V(2A), <50ns	DO-214AA	1a		-	1d	Cen
CU204	CMR2U-04	Si-diode	U-fast recov. rectif, 400V, 2A, Vf<1V(2A), <50ns	DO-214AA	1a		-	1d	Cen

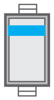

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CU206	CMR2U-06	Si-diode	U-fast recov. rectif, 600V, 2A, Vf<1V(2A), <50ns	DO-214AA	1a		-	1d	Cen
CU301	CMR3U-01	Si-diode	U-fast recov. rectif, 100V, 3A, Vf<1V(3A), <50ns	DO-214AB	1a		-	1d	Cen
CU301M	CMR3U-01M	Si-diode	U-fast recov. rectif, 100V, 3A, Vf<1V(3A), <50ns	DO-214AA	1a		-	1d	Cen
CU302	CMR3U-02	Si-diode	U-fast recov. rectif, 200V, 3A, Vf<1V(3A), <50ns	DO-214AB	1a		-	1d	Cen
CU302M	CMR3U-02M	Si-diode	U-fast recov. rectif, 200V, 3A, Vf<1V(3A), <50ns	DO-214AA	1a		-	1d	Cen
CU304	CMR3U-04	Si-diode	U-fast recov. rectif, 400V, 3A, Vf<1.25V(3A), <50ns	DO-214AB	1a		-	1d	Cen
CU304M	CMR3U-04M	Si-diode	U-fast recov. rectif, 400V, 3A, Vf<1.25V(3A), <50ns	DO-214AA	1a		-	1d	Cen
CU306	CMR3U-06	Si-diode	U-fast recov. rectif, 600V, 3A, Vf<1.4V(3A), <100ns	DO-214AB	1a		-	1d	Cen
CU306M	CMR3U-06M	Si-diode	U-fast recov. rectif, 600V, 3A, Vf<1.4V(3A), <100ns	DO-214AA	1a		-	1d	Cen
CU310	CMR3U-10	Si-diode	U-fast recov. rectif, 1000V, 3A, Vf<1.7V(3A), <100ns	DO-214AB	1a		-	1d	Cen
CU310M	CMR3U-10M	Si-diode	U-fast recov. rectif, 1000V, 3A, Vf<2V(3A), <100ns	DO-214AA	1a		-	1d	Cen
CU502	CMR5U-02	Si-diode	U-fast recov. rectif, 200V, 5A, Vf<1V(5A), <50ns	DO-214AB	1a		-	1d	Cen
CU504	CMR5U-04	Si-diode	U-fast recov. rectif, 400V, 5A, Vf<1.3V(5A), <50ns	DO-214AB	1a		-	1d	Cen
CU506	CMR5U-06	Si-diode	U-fast recov. rectif, 600V, 5A, Vf<1.7V(5A), <100ns	DO-214AB	1a		-	1d	Cen
CU508	CMR5U-08	Si-diode	U-fast recov. rectif, 800V, 5A, Vf<1.7V(5A), <100ns	DO-214AB	1a		-	1d	Cen
CU6	SMA6J45C	TVS	Vrwm=45V, Vbr=50.0..63.3V, Ipp=7.5A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CUJ	SMBJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
CUJ	P4SMA91	TVS	Vbr=81.9..100V, Vrwm=73.7V, 3.2A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CUK	SMA91	TVS	Vbr=81.9..100V, Vrwm=73.7V, 3.05A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
CUM	SMBJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 5.3A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
CUM	SMA91C	TVS	Vbr=81.9..100V, Vrwm=73.7V, 3.05A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
CUP	SMAJ45C	TVS	Vrwm=45V, Vbr=50.0..61.1V, 5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CUQ	SMBJ100A	TVS	Vrwm=100V, Vbr=111..128V, 3.7A, 600W(1ms)	DO-214AA	1q		03	1d	Ste
CV	EC76SMAJ45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=5.5A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CV	EC76SMBJ45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CV	SMAS45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=5.5A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
CV	SMF45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=2.8A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
CV	SMA6L45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, 8.3A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
CV	SODJ45CA-SH	TVS	Vrwm=45V, Vbr=50..55.3V, Ipp=20A(8.3ms), 200W(1ms) , Bidirectional	SOD-123FL	1j		-	7ba	Lrc
CV	LMSZ4690T1G	Z-diode	5.32..5.88V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
CV	PTVS30VP1UTP	TVS	Vrwm=30V, Vbr=33.30..36.80V, Ipp=12.4A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CV	PTVS40VS1UTR	TVS	Vrwm=40V, Vbr=44.40..49.10V, Ipp=6.2A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CV	MMSZ4690	Z-diode	5.6V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
CV	NZH9V1B	Z-diode	9.1V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
CV	PMF45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=2.75A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
CV	6.0SMAJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
CV	MMSZ4690-F	Z-diode	5.32..5.88V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
CV	SMBG45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, 8.3A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CV	SMAJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, 5.5A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
CV	SMBJ45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, 8.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CV	SMF45A	ESDP-diode	Vbr=50.0V, Vrwm=45V, Ipp=2.8A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
CV	P4SMA91A	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.4A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CV	CD214B-T45CA	TVS	Vrwm=45V, Irsm=8.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
CV	SMBJ45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, 8.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
CV	SMAJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=5.50A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CV	SMBJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=8.25A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CV	SMBJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
CV	BZT52-C36	Z-diode	36V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CV	SMSZ4690	Z-diode	5.6V±5%, 50.0mA, 350mW	SOD-123	1a		-	5d	Gda
CV	SMAJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=5.50A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
CV	PZU9.1B1A	Z-diode	8.56..8.93V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
CV	SMF45AL	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=2.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
CV	SMBJ45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
CV	TV06B450JB-G	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=8.25A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CV	TV04A450J-G	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=5.50A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CV	SMBJ45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
CV	SMBJ45CA-T	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
CV	SMBJ45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
CV	SMBJ45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
CV	SMBJ45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
CV	P4SMAJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=5.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CV	SMAJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=5.50A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CV	P6SMBJ45CA	TVS	Vrwm=45V, Vbr=50.0..63.3V, 8.3A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
CV	SMBJ45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
CV	SMBJ45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
CV6	SMA6J45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CV8	10SMBJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=69.5A, 1000W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
CVA	TPSMA6L45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=8.3A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
CVA	TPSMBJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=8.25A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
CVA	TPSMB45CA-VR	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif

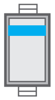

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CVA	TPSMAJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=5.50A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
CVA	TPSMAJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=5.50A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
CVA	TPSMAJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=5.50A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CVA	TPSMBJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=8.25A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
CVA	TPSMBJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=8.25A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
CVA	TPSMBJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=8.25A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CVA	TPSMAJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=5.50A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
CVD	SMCJ110C	TVS	Vbr=122..149V, Vrwm=110V, 7.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CVE	SMCJ110CA	TVS	Vbr=122..135V, Vrwm=110V, 8.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CVF	SMCJ120C	TVS	Vbr=133..163V, Vrwm=120V, 7.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CVG	SMCJ120CA	TVS	Vbr=133..147V, Vrwm=120V, 7.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CVH	SMCJ130C	TVS	Vbr=144..176V, Vrwm=130V, 6.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CVJ	P4SMA91A	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.4A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CVK	SMA91A	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.20A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
CVK	SMCJ130CA	TVS	Vbr=144..159V, Vrwm=130V, 7.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CVL	SMCJ150C	TVS	Vbr=167..204V, Vrwm=150V, 5.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CVM	SMCJ150CA	TVS	Vbr=167..185V, Vrwm=150V, 6.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CVM	SMA91CA	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.20A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
CVN	SMCJ160C	TVS	Vbr=178..218V, Vrwm=160V, 5.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CVP	SMAJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, 5.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CVP	SMCJ160CA	TVS	Vbr=178..197V, Vrwm=160V, 5.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CVQ	SMCJ170C	TVS	Vbr=189..231V, Vrwm=170V, 4.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CVR	SMCJ170CA	TVS	Vbr=189..209V, Vrwm=170V, 5.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CVS	SMCJ188CA	TVS	Vbr=209..231V, Vrwm=188V, 4.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CVT	SMCJ188C	TVS	Vbr=209..255V, Vrwm=188V, 4.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CVT	SMA6J45CAT	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
CVT	SMBJ45CAT	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
CW	EC76SMAJ48	TVS	Vbr=53.3..65.1V, Vrwm=48V, Ipp=4.7A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CW	EC76SMBJ48C	TVS	Vbr=53.3..65.1V, Vrwm=48V, Ipp=7.0A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CW	PTVS43VS1UTR	TVS	Vrwm=43V, Vbr=47.80..52.80V, Ipp=5.8A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CW	NZH10C	Z-diode	10V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
CW	SMBG48C	TVS	Vrwm=48V, Vbr=53.3..67.5V, 7.0A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CW	SMAJ48	TVS	Vrwm=48V, Vbr=53.3..65.1V, 4.7A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
CW	BZX384B36-V-G	Z-diode	36V±2.5%, Izt=2mA, Zzt=35Ω, 200mW	SOD-323	1a		-	5d	Vs
CW	SMBJ48C	TVS	Vrwm=48V, Vbr=53.3..67.5V, 7.0A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CW	P4SMA100	TVS	Vbr=95.0..105V, Vrwm=85.5V, 3.1A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CW	SMAJ48	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=4.68A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CW	SMBJ48C	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=7.02A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CW	BZT52-C39	Z-diode	39V±5%, Izt=2.5mA, Zzt=130Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CW	PZU9.1B2A	Z-diode	8.85..9.23V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
CW	TV06B480KB-G	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=7.02A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CW	TV04A480K-G	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=4.68A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CW	P4SMAJ48	TVS	Vrwm=48V, Vbr=53.3..65.1V, Ipp=4.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CW	SMAJ48	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=4.68A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CW	P6SMBJ48C	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
CW6	SMA6J48C	TVS	Vrwm=48V, Vbr=53.3..67.5V, Ipp=7.0A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CWD	SMCJ5.0C	TVS	Vbr=6.40..7.82V, Vrwm=5.0V, 156.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CWE	SMCJ5.0CA	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, 163.0A, 1500W(1ms), Bidirectional T	DO-214AB	1j		-	1ba	Gal
CWF	SMCJ6.0C	TVS	Vbr=6.67..8.15V, Vrwm=5.0V, 131.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CWG	SMCJ6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, 145.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CWH	SMCJ6.5C	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, 122.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CWJ	P4SMA100	TVS	Vbr=90.0..110V, Vrwm=81.0V, 2.9A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CWK	SMA100	TVS	Vbr=90.0..110V, Vrwm=81.0V, 2.78A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
CWK	SMCJ6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 133.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CWL	SMCJ7.0C	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, 112.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CWM	SMCJ7.0CA	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, 125.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CWM	SMA100C	TVS	Vbr=90.0..110V, Vrwm=81.0V, 2.78A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
CWN	SMCJ7.5C	TVS	Vbr=8.33..10.2V, Vrwm=7.5V, 104.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CWP	SMAJ48C	TVS	Vrwm=48V, Vbr=53.3..65.1V, 4.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CWP	SMCJ7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 116.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CWQ	SMCJ8.0C	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, 100.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CWR	SMCJ8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, 110.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CWS	SMCJ8.5C	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, 94.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CWT	SMCJ8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 104.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CWU	SMCJ9.0C	TVS	Vbr=10.0..12.2V, Vrwm=9.0V, 88.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CWV	SMCJ9.0CA	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, 97.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CWW	SMCJ10C	TVS	Vbr=11.1..13.6V, Vrwm=10V, 79.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CWX	SMCJ10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, 88.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CWY	SMCJ11C	TVS	Vbr=12.2..14.9V, Vrwm=11V, 74.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CWZ	SMCJ11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, 82.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal

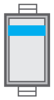

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CX	EC76SMAJ48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=5.2A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CX	EC76SMBJ48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CX	MM1Z4705	Z-diode	17.10..18.90V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
CX	MMSZ4705	Z-diode	18V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
CX	SMAS48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=5.2A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
CX	SMF48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=2.6A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
CX	SODJ48CA-SH	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
CX	LMSZ4692T1G	Z-diode	6.46..7.14V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
CX	SMA6L48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, 7.8A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
CX	PTVS36VP1UTP	TVS	Vrwm=36V, Vbr=40.0..44.20V, Ipp=10.3A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CX	PTVS45VS1UTR	TVS	Vrwm=45V, Vbr=50.0..55.30V, Ipp=5.5A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CX	MMSZ4692	Z-diode	6.8V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
CX	NZH11C	Z-diode	11V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
CX	PMF48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=2.58A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
CX	SMAJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, 5.2A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
CX	6.0SMAJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
CX	MMSZ4692-F	Z-diode	6.46..7.14V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
CX	SMBG48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CX	SMAJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, 5.2A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
CX	BZX384B39-V-G	Z-diode	39V±2.5%, Izt=2mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Vs
CX	SMBJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CX	SMF48A	ESDP-diode	Vbr=53.3V, Vrwm=48V, Ipp=2.6A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
CX	P4SMA100A	TVS	Vbr=95.0..105V, Vrwm=85.5V, 3.1A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CX	CD214B-T48CA	TVS	Vrwm=48V, Irsm=7.7A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
CX	SMBJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
CX	SMAJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=5.17A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CX	SMBJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=7.75A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CX	SMBJ48CA	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, Ipp=7.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
CX	SMSZ4692	Z-diode	6.8V±5%, 35.0mA, 350mW	SOD-123	1a		-	5d	Gda
CX	SMAJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=5.17A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
CX	PZU9.1B3A	Z-diode	9.15..9.55V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
CX	SMF48AL	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=2.6A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
CX	SMBJ48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
CX	TV06B480JB-G	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=7.75A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CX	TV04A480J-G	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=5.17A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CX	SMBJ48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
CX	SMBJ48CA-T	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
CX	SMBJ48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
CX	SMBJ48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
CX	SMBJ48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
CX	P4SMAJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=5.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CX	SMAJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=5.17A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CX	P6SMBJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
CX	SMBJ48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
CX	SMBJ48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
CX6	SMA6J48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CXA	TPSMA6L48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=7.8A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
CXA	TPSMBJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=7.75A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
CXA	TPSMB48CA-VR	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
CXA	TPSMAJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=5.17A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
CXA	TPSMAJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=5.17A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
CXA	TPSMAJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=5.17A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CXA	TPSMAJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=5.17A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
CXA	TPSMBJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=7.75A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
CXA	TPSMBJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=7.75A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
CXA	TPSMBJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=7.75A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CXD	SMCJ12C	TVS	Vbr=13.3..16.3V, Vrwm=12V, 68.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CXE	SMCJ12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, 75.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CXF	SMCJ13C	TVS	Vbr=14.4..17.6V, Vrwm=13V, 63.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CXG	SMCJ13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, 69.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CXH	SMCJ14C	TVS	Vbr=15.6..19.1V, Vrwm=14V, 58.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CXJ	P4SMA100A	TVS	Vbr=95.0..105V, Vrwm=85.5V, 3.1A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CXK	SMA100A	TVS	Vbr=95.0..105V, Vrwm=85.5V, 2.92A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
CXK	SMCJ14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, 64.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CXL	SMCJ15C	TVS	Vbr=16.7..20.4V, Vrwm=15V, 55.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CXM	SMCJ15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, 61.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CXM	SMA100CA	TVS	Vbr=95.0..105V, Vrwm=85.5V, 2.92A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
CXN	SMCJ16C	TVS	Vbr=17.8..21.8V, Vrwm=16V, 52.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CXP	SMAJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, 5.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CXP	SMCJ16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, 57.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CXQ	SMCJ17C	TVS	Vbr=18.9..23.1V, Vrwm=17V, 49.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CXR	SMCJ17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, 54.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CXS	SMCJ18C	TVS	Vbr=20.0..24.4V, Vrwm=18V, 46.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CXT	SMCJ18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, 51.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CXT	SMA6J48CAT	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, Ipp=7.7A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
CXT	SMBJ48CAT	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, Ipp=7.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
CXU	SMCJ20C	TVS	Vbr=22.2..27.1V, Vrwm=20V, 41.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CXV	SMCJ20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, 46.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CXW	SMCJ22C	TVS	Vbr=24.4..29.8V, Vrwm=22V, 38.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CXX	SMCJ22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, 42.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CXY	SMCJ24C	TVS	Vbr=26.7..32.6V, Vrwm=24V, 34.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CXZ	SMCJ24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, 38.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CY	EC76SMAJ51	TVS	Vbr=56.7..69.3V, Vrwm=51V, Ipp=4.4A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CY	EC76SMBJ51C	TVS	Vbr=56.7..69.3V, Vrwm=51V, Ipp=6.6A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CY	MMSZ4706	Z-diode	19V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
CY	KDZ2.4VVY	Z-diode	2.40..2.60V, Izt=5mA, Zzt=100Ω, 100mW	VSC	1a		-	7d	Kec
CY	LMSZ4693T1G	Z-diode	7.13..7.88V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
CY	PTVS40VP1UTP	TVS	Vrwm=40V, Vbr=44.40..49.10V, Ipp=9.3A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CY	PTVS48VS1UTR	TVS	Vrwm=48V, Vbr=53.30..58.90V, Ipp=5.2A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CY	MMSZ4693	Z-diode	7.5V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
CY	NZH12B	Z-diode	12V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
CY	MM1Z4706	Z-diode	18.05..19.95V, Izt=10mA, 500mW	SOD-123FL	1a		-	7d	Sme
CY	SMAJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, 5.2A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
CY	MMSZ4693-F	Z-diode	7.13..7.88V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
CY	SMAJ51	TVS	Vrwm=51V, Vbr=56.7..69.3V, 4.4A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
CY	BZX384B43-V-G	Z-diode	43V±2.5%, Izt=2mA, Zzt=45Ω, 200mW	SOD-323	1a		-	5d	Vs
CY	SMBJ51C	TVS	Vrwm=51V, Vbr=56.7..71.8V, 6.6A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CY	SMBG51C	TVS	Vrwm=51V, Vbr=56.7..71.8V, 6.6A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CY	P4SMA110	TVS	Vbr=99.0..121V, Vrwm=89.2V, 2.7A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CY	SMAJ51	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=4.39A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CY	SMBJ51C	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=6.59A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CY	BZT52-C43	Z-diode	43V±5%, Izt=2.5mA, Zzt=130Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
CY	SMSZ4693	Z-diode	7.5V±5%, 31.8mA, 350mW	SOD-123	1a		-	5d	Gda
CY	TV06B510KB-G	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=6.59A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CY	TV04A510K-G	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=4.39A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CY	P4SMAJ51	TVS	Vrwm=51V, Vbr=56.7..69.3V, Ipp=4.4A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CY	SMAJ51	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=4.39A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CY	P6SMBJ51C	TVS	Vrwm=51V, Vbr=45.9..56.1V, 6.6A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
CY6	SMA6J51C	TVS	Vrwm=51V, Vbr=56 7..71 8V, Ipp=6.6A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CYD	SMCJ26C	TVS	Vbr=28.9..35.3V, Vrwm=26V, 32.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CYE	SMCJ26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, 35.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CYF	SMCJ28C	TVS	Vbr=31.1..38.0V, Vrwm=28V, 30.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CYG	SMCJ28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, 33.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CYH	SMCJ30C	TVS	Vbr=33.3..40.7V, Vrwm=30V, 28.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CYJ	P4SMA110	TVS	Vbr=99.0..121V, Vrwm=89.2V, 2.7A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CYK	SMCJ30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, 31.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CYK	SMA110	TVS	Vbr=99.0..121V, Vrwm=89.2V, 2.53A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
CYL	SMCJ33C	TVS	Vbr=36.7..44.9V, Vrwm=33V, 25.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CYM	SMCJ33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, 28.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CYM	SMA110C	TVS	Vbr=99.0..121V, Vrwm=89.2V, 2.53A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
CYN	SMCJ36C	TVS	Vbr=40.0..48.9V, Vrwm=36V, 23.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CYP	SMAJ51C	TVS	Vrwm=51V, Vbr=56.7..69.3V, 4.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CYP	SMCJ36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, 25.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CYQ	SMCJ40C	TVS	Vbr=44.4..54.3V, Vrwm=40V, 21.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CYR	SMCJ40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, 23.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CYS	SMCJ43C	TVS	Vbr=47.8..58.4V, Vrwm=43V, 19.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CYT	SMCJ43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, 21.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CYU	SMCJ45C	TVS	Vbr=50.0..61.1V, Vrwm=45V, 18.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CYV	SMCJ45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, 20.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CYW	SMCJ48C	TVS	Vbr=53.3..65.1V, Vrwm=48V, 17.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CYX	SMCJ48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, 19.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CYY	SMCJ51C	TVS	Vbr=56.7..69.3V, Vrwm=51V, 16.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CYZ	SMCJ51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, 18.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CZ	EC76SMAJ51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=4.9A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
CZ	EC76SMBJ51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
CZ	P4SMA110A	TVS	Vbr=105..116V, Vrwm=94V, 2.8A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
CZ	MM1Z4707	Z-diode	19.0..21.0V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
CZ	MMSZ4707	Z-diode	20V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
CZ	MM3Z7V5B	Z-diode	7.35..7.65V, Zzt=14Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
CZ	SMAS51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=4.9A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm

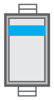

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CZ	SMF51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=2.4A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
CZ	SMA6L51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, 7.3A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
CZ	SODJ51CA-SH	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
CZ	LMSZ4694T1G	Z-diode	7.79..8.61V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
CZ	PTVS43VP1UTP	TVS	Vrwm=43V, Vbr=47.80..52.80V, Ipp=8.6A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
CZ	PTVS51VS1UTR	TVS	Vrwm=51V, Vbr=56.70..62.70V, Ipp=4.9A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
CZ	MMSZ4694	Z-diode	8.2V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
CZ	PMF51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=2.43A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
CZ	MM3Z7V5BW	Z-diode	7.35..7.65V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323FL	1a		-	7d	Tac
CZ	TCMM3Z7V5B	Z-diode	7.5V±2%, Izt=5mA, Zzt=14Ω, 200mW	SOD-323FL	1a		-	7d	Tac
CZ	6.0SMAJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
CZ	MMSZ4694-F	Z-diode	7.79..8.61V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
CZ	SMAJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, 4.9A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
CZ	SMBG51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, 7.3A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
CZ	BZX384B47-V-G	Z-diode	47V±2.5%, Izt=2mA, Zzt=50Ω, 200mW	SOD-323	1a		-	5d	Vs
CZ	SMBJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, 7.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
CZ	SMF51A	ESDP-diode	Vbr=56.7V, Vrwm=51V, Ipp=2.4A, 200W(1ms)	DO-219AB	1i	A66	32	7d	Vs
CZ	CD214B-T51CA	TVS	Vrwm=51V, Irsm=7.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
CZ	SMBJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, 7.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
CZ	SMAJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=4.85A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CZ	SMBJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=7.28A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CZ	SMBJ51CA	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
CZ	SMSZ4694	Z-diode	8.2V±5%, 29.0mA, 350mW	SOD-123	1a		-	5d	Gda
CZ	SMAJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=4.85A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
CZ	SMF51AL	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=2.4A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
CZ	SMBJ51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
CZ	TV04A510J-G	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=4.85A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
CZ	TV06B510JB-G	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=7.28A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
CZ	SMBJ51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
CZ	SMBJ51CA-T	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
CZ	SMBJ51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
CZ	SMBJ51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
CZ	SMBJ51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
CZ	P4SMAJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=4.9A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
CZ	BZT52-B7V5S	Z-diode	7.35..7.65V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
CZ	SMAJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=4.85A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CZ	P6SMBJ51CA	TVS	Vrwm=51V, Vbr=45.9..56.1V, 7.3A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
CZ	SMBJ51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
CZ	SMBJ51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
CZ6	SMA6J51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
CZA	TPSMA6L51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=7.3A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
CZA	TPSMBJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=7.28A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
CZA	TPSMB51CA-VR	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
CZA	TPSMAJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=4.85A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
CZA	TPSMAJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=4.85A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
CZA	TPSMAJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=4.85A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
CZA	TPSMBJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=7.28A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
CZA	TPSMBJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=7.28A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
CZA	TPSMBJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=7.28A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
CZA	TPSMAJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=4.85A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
CZD	SMCJ54C	TVS	Vbr=60.0..73.3V, Vrwm=54V, 15.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CZE	SMCJ54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, 17.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CZF	SMCJ58C	TVS	Vbr=64.4..78.7V, Vrwm=58V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CZG	SMCJ58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, 16.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CZH	SMCJ60C	TVS	Vbr=66.7..81.5V, Vrwm=60V, 14.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CZJ	P4SMA110A	TVS	Vbr=105..116V, Vrwm=94V, 2.8A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
CZK	SMA110A	TVS	Vbr=105..116V, Vrwm=94V, 2.63A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
CZK	SMCJ60CA	TVS	Vbr=66.7..73.7V, Vrwm=60V, 15.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CZL	SMCJ64C	TVS	Vbr=71.1..86.9V, Vrwm=64V, 13.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CZM	SMA110CA	TVS	Vbr=105..116V, Vrwm=94V, 2.63A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
CZM	SMCJ64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CZN	SMCJ70C	TVS	Vbr=77.8..95.1V, Vrwm=70V, 12A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CZP	SMAJ51CA	TVS	Vrwm=51V, Vbr=56.7..69.3V, 4.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
CZP	SMCJ70CA	TVS	Vbr=77.8..86.0V, Vrwm=70V, 13.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CZQ	SMCJ75C	TVS	Vbr=83.3..102V, Vrwm=75V, 11.2A, 1500W(1ms), Bidirectionala	DO-214AB	1j		-	1ba	Gal
CZR	SMCJ75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, 12.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CZS	SMCJ78C	TVS	Vbr=86.7..106V, Vrwm=78V, 10.8A, 1500W(1ms), Bidirectionala	DO-214AB	1j		-	1ba	Gal
CZT	SMCJ78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, 11.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CZT	SMA6J51CAT	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
CZT	SMBJ51CAT	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto

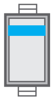

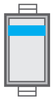

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
CZU	SMCJ85C	TVS	Vbr=94.4..115V, Vrwm=85V, 9.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CZV	SMCJ85CA	TVS	Vbr=94.4..104V, Vrwm=85V, 10.9A, 1500W(1ms), Bidirectiona	DO-214AB	1j		-	1ba	Gal
CZW	SMCJ90C	TVS	Vbr=100..122V, Vrwm=90V, 9.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CZX	SMCJ90CA	TVS	Vbr=100..111V, Vrwm=90V, 10.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CZY	SMCJ100C	TVS	Vbr=111..136V, Vrwm=100V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
CZZ	SMCJ100CA	TVS	Vbr=111..123V, Vrwm=100V, 9.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Gal
D	BAS21-03W	Si-diode	Sw, Fast, 200V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOD-323	1a		-	5d	Inf
D	MMSZ5253BPT	Z-diode	25V±5%, Izt=5mA, Zzt=35Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
d	MMSZ5230BPT	Z-diode	4.7V±5%, Izt=20mA, Zzt=19Ω, 225mW	SOD-523	1a		-	6d	Chm
D	RB551V-30	Si-diode	SBR, 30V, 500mA, Vf<0.47V(500mA)	SOD-323	2va	A14	-	5d	Rhm
D	FS1DM	Si-diode	Rectifier, 200V, 1A, Vf<1.1V(1A), 1us	MicroSMA	1ua	A65a	01	7d	Fag
D	LNZ9F7V5T5G	Z-diode	7.13..7.88V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	1u	A74	24	7d	Lrc
D	NZ9F7V5T	Z-diode	7.13..7.88V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	1u		-	7d	Ons
D	NZ9F4V3ST	Z-diode	4.17..4.43V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	2m		-	7d	Ons
D	1SS376	Si-diode	Sw, 300V, 100mA, Vf<1.2V(100mA), 30ns	UMD2	2v	A13	-	7d	Rhm
D	UDZS2V7BW	Z-diode	2.69..2.91V, Izt=5mA, Zzt=110Ω, 200mW	SOD-323FL	1a	A46	-	7d	Tac
D	MM9D7V5	Z-diode	7.13..7.88V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	1n		-	7d	Wtr
D	GBLC12I	TVS	Vrwm=12V, 1A, 350W(1ms), 0.6pF	SOD-323	1a		-	5d	Prt
D	LRB520S-40T1G	Si-diode	SBR, 40V, 200mA, Vf<0.55V(100mA)	SOD-523	1a		-	6d	Lrc
d.	MMSZ5230SPT	Z-diode	4.7V±5%, Izt=20mA, Zzt=19Ω, 225mW	SOD-523	1a		-	6d	Chm
D.	MMSZ5253SPT	Z-diode	25V±5%, Izt=5mA, Zzt=35Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
D.0	MMSZ5230C-V-G	Z-diode	4.7V±2%, Izt=20mA, Zzt=19Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
D.6	MMSZ5226C-V-G	Z-diode	3.3V±2%, Izt=20mA, Zzt=28Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
D.7	MMSZ5227C-V-G	Z-diode	3.6V±2%, Izt=20mA, Zzt=24Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
D.8	MMSZ5228C-V-G	Z-diode	3.9V±2%, Izt=20mA, Zzt=23Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
D.9	MMSZ5229C-V-G	Z-diode	4.3V±2%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
D<	UDZS3V3BW	Z-diode	3.32..3.53V, Izt=5mA, Zzt=120Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D=	UDZS2V4BW	Z-diode	2.43..2.63V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D>	UDZS3V0BW	Z-diode	3.01..3.22V, Izt=5mA, Zzt=120Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D0	MMPZ5238BPT	Z-diode	8.265..9.135V, Izt=5mA, Zzt=7Ω, 225mW	SOD-323	1a		-	5d	Chm
D0	BZX384-C9V1	Z-diode	9.1V±5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1bb		-	5d	Nxp
D0	UDZS3V6BW	Z-diode	3.60..3.85V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D0	TCUDZS3V6B	Z-diode	3.60..3.85V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D0	BZD27C3V6P	Z-diode	3.4..3.8V, Zzt=4Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
D0	MMSZ5230B-V-G	Z-diode	4.7V±5%, Izt=20mA, Zzt=19Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
D0	BZD27C3V6P	Z-diode	3.4..3.8V, Zzt=4Ω, Izt=100mA, 800mW	SOD-123FL	1a		-	7d	Lge
D0	UDZS3V6B	Z-diode	3.60..3.85V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
D1	1N4148W	Si-diode	Sw, Fast, 75V, 300mA, Vf<1V(10mA), <2pF, <2ns	SOD-123FL	1a		-	7d	Tac
D1	DDZ9678	Z-diode	1.8V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
D1	MM3Z5226B	Z-diode	3.14..3.47V, Izt=20mA, Zzt=28Ω, 200mW	SOD-323FL	1a		-	7d	Ext
D1	LMSZ5226BT1G	Z-diode	3.14..3.47V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
D1	PTVS45VP1UTP	TVS	Vrwm=45V, Vbr=50.0..55.30V, Ipp=8.3A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
D1	PTVS54VS1UTR	TVS	Vrwm=54V, Vbr=60.0..66.30V, Ipp=4.6A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
D1	OYD3V3T1	Z-diode	3.1...3.5V, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Ouy
D1	MAZF051	Z-diode	4.8..5.4V, Zzt=60Ω(5mA), 120mW	S-Mini	1a		-	8d	Pan
D1	MAZN051	Z-diode	4.8..5.4V, Zzt=60Ω(5mA), 120mW	SSMini2	1a		-	7d	Pan
D1	NZH15B	Z-diode	15V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
D1	UDZS3V9BW	Z-diode	3.89..4.16V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D1	TCUDZS3V9B	Z-diode	3.89..4.16V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D1	MMSZ5226BWS	Z-diode	3.14..3.47V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
D1	MMSZ5226B-F	Z-diode	3.14..3.47V, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Ttr
D1	BZD27C3V9P	Z-diode	3.7..4.1V, Zzt=4Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
D1	BZX384B51-V-G	Z-diode	51V±2.5%, Izt=2mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Vs
D1	MM3Z5226BH	Z-diode	3.14..3.47V, Izt=20mA, Zzt=28Ω, 300mW	SOD-323	1a		-	5d	Zow
D1	3T064AB	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=35A, 80pF	DO-214AA	1a		-	1d	Mde
D1	BZD27C3V9P	Z-diode	3.7..4.1V, Zzt=4Ω, Izt=100mA, 800mW	SOD-123FL	1a		-	7d	Lge
D1	BZT52-C47	Z-diode	47V±5%, Izt=2.5mA, Zzt=150Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
D1	MMSZ5226B	Z-diode	3.3V±5%, Izt=20mA, Zzt=28Ω, 500mW	SOD-123	1a		-	5d	Gda
D1	LRB520BS-40T5G	Si-diode	SBR, 40V, 200mA, Vf<0.55V(100mA)	SOD-882	2b		-	13d	Lrc
D1	CZRH5226B-G	Z-diode	3.14..3.47V, Zzt=28Ω, Izt=20mA, 150mW	SOD-523	1a		-	6d	Cmc
D1	MMSZ5226B	Z-diode	3.3V±5%, Izt=20mA, Zzt=28Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
D1	MMBZ5226BV	Z-diode	3.3V±5%, Izt=20mA, Zzt=28Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
D1	UDZS3V9B	Z-diode	3.89..4.16V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
D10	SMBYW04-100	Si-diode	Fast recov. rectif, 100V, 4A, Vf<0.71(1A), <35ns	DO-214AB	1q		03	1d	Ste
D10	BV-SMDJ10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=176.47A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D100	BV-SMDJ100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=18.52A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D100C	BV-SMDJ100CA	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=18.52A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D10C	BV-SMDJ10CA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=176.47A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D11	BV-SMDJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=164.84A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D11C	BV-SMDJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=164.84A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
D12	BV-SMDJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=150.75A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D12C	BV-SMDJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=150.75A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D13	BV-SMDJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=139.53A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D13C	BV-SMDJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=139.53A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D14	BV-SMDJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=129.31A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D14C	BV-SMDJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=129.31A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D15	SMBYW04-150	Si-diode	Fast recov. rectif, 150V, 4A, Vf<0.85V(1A), <35ns	DO-214AB	1q		03	1d	Ste
D15	BV-SMDJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=122.95A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D15C	BV-SMDJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=122.95A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D16	BV-SMDJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=115.38A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D16C	BV-SMDJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=115.38A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D17	BV-SMDJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=108.70A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D17C	BV-SMDJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=108.70A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D18	BV-SMDJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=102.74A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D18C	BV-SMDJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=102.74A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D2	MM3Z5245B	Z-diode	15V±5%, Izt=8.5mA, Zzt=16Ω, 200mW	SOD-323FL	1a		-	7d	Bts
D2	MSCD022	Si-diode	SBR, 20V, 0.2A, Vf<0.45V(0.2A)	0805	1v		-	14d	Zow
D2	MM3Z5227B	Z-diode	3.42..3.78V, Izt=20mA, Zzt=24Ω, 200mW	SOD-323	1a		-	5d	Ext
D2	LMSZ5227BT1G	Z-diode	3.42..3.78V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
D2	3T072AB	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=35A, 80pF	DO-214AA	1a		-	1d	Mde
D2	PTVS48VP1UTP	TVS	Vrwm=48V, Vbr=53.30..58.90V, Ipp=7.8A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
D2	PTVS58VS1UTR	TVS	Vrwm=58V, Vbr=64.40..71.20V, Ipp=4.3A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
D2	OYD3V6T1	Z-diode	3.4...3.8V, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Ouy
D2	MAZN056	Z-diode	5.3..6V, Zzt=40Ω(5mA), 120mW	SSMini2	1a		-	7d	Pan
D2	MAZF056	Z-diode	5.3..6V, Zzt=40Ω(5mA), 120mW	S-Mini	1a		-	8d	Pan
D2	BAP63-03	PIN-diode	RF, 50V, 100mA, 500mW, 0.35pF, 1.17Ω(10mA/100MHz)	SOD-323	1bb		-	5d	Phi
D2	NZH16C	Z-diode	16V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
D2	RKZ3.6B2KK	Z-diode	3.55..3.80V, Izt=5mA, Zzt=130Ω, 150mW	SFP	1a		-	7d	Ren
D2	RKZ3.6B2KL	Z-diode	3.55..3.80V, Izt=5mA, Zzt=130Ω, 100mW	EFP	1a		-	7d	Ren
D2	1N4448W	Si-diode	Sw, Fast, 75V, 300mA, Vf<1V(100mA), <2pF, <4ns	SOD-123FL	1a		-	7d	Tac
D2	UDZS4V3BW	Z-diode	4.17..4.43V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D2	TCUDZS4V3B	Z-diode	4.17..4.43V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D2	MMSZ5227BWS	Z-diode	3.42..3.78V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
D2	MMSZ5227B-F	Z-diode	3.42..3.78V, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Ttr
D2	BZD27C4V3P	Z-diode	4..4.6V, Zzt=4Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
D2	BZX384B56-V-G	Z-diode	56V±2.5%, Izt=2mA, Zzt=70Ω, 200mW	SOD-323	1a		-	5d	Vs
D2	MM3Z5245BH	Z-diode	14.25..15.75V, Izt=8.5mA, Zzt=16Ω, 300mW	SOD-323	1a		-	5d	Zow
D2	BZD27C4V3P	Z-diode	4..4.6 4V, Zzt=4Ω, Izt=100mA, 800mW	SOD-123FL	1a		-	7d	Lge
D2	BZT52-C51	Z-diode	51V±5%, Izt=2.5mA, Zzt=180Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
D2	MMSZ5227B	Z-diode	3.6V±5%, Izt=20mA, Zzt=24Ω, 500mW	SOD-123	1a		-	5d	Gda
D2	CZRH5227B-G	Z-diode	3.42..3.78V, Zzt=24Ω, Izt=20mA, 150mW	SOD-523	1a		-	6d	Cmc
D2	MMSZ5227B	Z-diode	3.6V±5%, Izt=20mA, Zzt=24Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
D2	MMBZ5227BV	Z-diode	3.6V±5%, Izt=20mA, Zzt=24Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
D2	UDZS4V3B	Z-diode	4.17..4.43V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
D20	SMBYW04-200	Si-diode	Fast recov. rectif, 200V, 4A, Vf<0.91V(1A), <35ns	DO-214AB	1q		03	1d	Ste
D20	BV-SMDJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=92.59A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D20C	BV-SMDJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=92.59A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D22	BV-SMDJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=84.51A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D22C	BV-SMDJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=84.51A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D24	BV-SMDJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=77.12A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D24C	BV-SMDJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=77.12A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D26	BV-SMDJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=71.26A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D26C	BV-SMDJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=71.26A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D28	BV-SMDJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=66.08A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D28C	BV-SMDJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=66.08A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D3	BAP65-03	PIN-diode	RF, 30V, 100mA, 500mW, 0.61pF, 0.3Ω(100mA/100MHz)	SOD-323	1bb		-	5d	Phi
D3	MM3Z5266B	Z-diode	68V±5%, Izt=1.8mA, Zzt=230Ω, 200mW	SOD-323FL	1a		-	7d	Bts
D3	MM3Z5228B	Z-diode	3.71..4.10V, Izt=20mA, Zzt=23Ω, 200mW	SOD-323	1a		-	5d	Ext
D3	LMSZ5228BT1G	Z-diode	3.71..4.1V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
D3	PTVS51VP1UTP	TVS	Vrwm=51V, Vbr=56.70..62.70V, Ipp=7.3A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
D3	PTVS60VS1UTR	TVS	Vrwm=60V, Vbr=66.70..73.70V, Ipp=4.1A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
D3	OYD3V9T1	Z-diode	3.7...4.1V, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Ouy
D3	NZH18C	Z-diode	18V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
D3	1N914BW	Si-diode	Sw, Fast, 75V, 300mA, Vf<1V(100mA)	SOD-123FL	1a		-	7d	Tac
D3	UDZS4V7BW	Z-diode	4.55..4.75V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D3	TCUDZS4V7B	Z-diode	4.55..4.75V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D3	MMSZ5228BWS	Z-diode	3.71..4.10V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
D3	MMSZ5228B-F	Z-diode	3.71..4.10V, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Ttr
D3	BZD27C4V7P	Z-diode	4.4..5V, Zzt=3Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
D3	BZX384B62-V-G	Z-diode	62V±2.5%, Izt=2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Vs

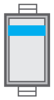

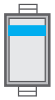

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
D3	MM3Z5266BH	Z-diode	64.6..71.4V, Izt=1.8mA, Zzt=230Ω, 300mW	SOD-323	1a		-	5d	Zow
D3	3T080AB	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=35A, 60pF	DO-214AA	1a		-	1d	Mde
D3	BZD27C4V7P	Z-diode	4.4..5 3V, Zzt=3Ω, Izt=100mA, 800mW	SOD-123FL	1a		-	7d	Lge
D3	BZT52-C56	Z-diode	56V±5%, Izt=2.5mA, Zzt=180Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
D3	MMSZ5228B	Z-diode	3.9V±5%, Izt=20mA, Zzt=23Ω, 500mW	SOD-123	1a		-	5d	Gda
D3	CZRH5228B-G	Z-diode	3.71..4.1V, Zzt=23Ω, Izt=20mA, 150mW	SOD-523	1a		-	6d	Cmc
D3	MMSZ5228B	Z-diode	3.9V±5%, Izt=20mA, Zzt=23Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
D3	MMBZ5228BV	Z-diode	3.9V±5%, Izt=20mA, Zzt=23Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
D3	UDZS4V7B	Z-diode	4.55..4.75V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
D30	BV-SMDJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=61.98A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D30C	BV-SMDJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=61.98A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D33	BV-SMDJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=56.29A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D33C	BV-SMDJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=56.29A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D36	BV-SMDJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=51.64A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D36C	BV-SMDJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=51.64A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D4	MSCD024	Si-diode	SBR, 40V, 0.2A, Vf<0.5V(0.2A)	0805	1v		-	14d	Zow
D4	MM1Z5226B	Z-diode	3.14..3.47V, Izt=20mA, Zzt=28Ω, 500mW	SOD-323FL	1a		-	7d	Eic
D4	MMSZ5226B	Z-diode	3.3V±5%, Izt=20mA, Zzt=28Ω, 500mW	SOD-123	1a		-	5d	Eic
D4	MM3Z5229B	Z-diode	4.09..4.52V, Izt=20mA, Zzt=22Ω, 200mW	SOD-323	1a		-	5d	Ext
D4	LMSZ5229BT1G	Z-diode	4.09..4.52V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
D4	3T110AB	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=35A, 60pF	DO-214AA	1a		-	1d	Mde
D4	PTVS54VP1UTP	TVS	Vrwm=54V, Vbr=60.0..66.30V, Ipp=6.9A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
D4	PTVS64VS1UTR	TVS	Vrwm=64V, Vbr=71.10..78.60V, Ipp=4.1A, 400W(1ms), Tjmax=185°C	SOD-128W	1dd	A02k	49	6d	Nxp
D4	OYD4V3T1	Z-diode	4...4.6V, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Ouy
D4	NZH20C	Z-diode	20V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
D4	RKZ3.9B2KL	Z-diode	3.87..4.10V, Izt=5mA, Zzt=130Ω, 100mW	EFP	1a		-	7d	Ren
D4	RKZ3.9B2KK	Z-diode	3.87..4.10V, Izt=5mA, Zzt=130Ω, 150mW	SFP	1a		-	7d	Ren
D4	UDZS5V1BW	Z-diode	4.98..5.20V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D4	TCUDZS5V1B	Z-diode	4.98..5.20V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D4	MMSZ5229B-F	Z-diode	4.09..4.52V, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Ttr
D4	MMSZ5229BWS	Z-diode	4.09..4.52V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
D4	BZD27C5V1P	Z-diode	4.8..5.4V, Zzt=3Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
D4	BZX384B68-V-G	Z-diode	68V±2.5%, Izt=2mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Vs
D4	MM1Z5226BH	Z-diode	3.14..3.47V, Izt=20mA, Zzt=28Ω, 500mW	SOD-123	1a		-	5d	Zow
D4	BZD27C5V1P	Z-diode	4.8..5.4V, Zzt=3Ω, Izt=100mA, 800mW	SOD-123FL	1a		-	7d	Lge
D4	BZT52-C62	Z-diode	62V±5%, Izt=2.5mA, Zzt=200Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
D4	MMSZ5229B	Z-diode	4.3V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123	1a		-	5d	Gda
D4	CZRH5229B-G	Z-diode	4.09..4.52V, Zzt=22Ω, Izt=20mA, 150mW	SOD-523	1a		-	6d	Cmc
D4	MMSZ5229B	Z-diode	4.3V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
D4	MMBZ5229BV	Z-diode	4.3V±5%, Izt=20mA, Zzt=22Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
D4	UDZS5V1B	Z-diode	4.98..5.20V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
D40	BV-SMDJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=46.51A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D40C	BV-SMDJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=46.51A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D43	BV-SMDJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=43.23A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D43C	BV-SMDJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=43.23A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D45	BV-SMDJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=41.27A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D45C	BV-SMDJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=41.27A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D48	BV-SMDJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=38.76A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D48C	BV-SMDJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=38.76A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D5	SMBYW04-50	Si-diode	Fast recov. rectif, 50V, 4A, Vf<0.65V(1A), <35ns	DO-214AB	1q		03	1d	Ste
D5	MM1Z5245B	Z-diode	14.25..15.75V, Izt=8.5mA, Zzt=16Ω, 500mW	SOD-323FL	1a		-	7d	Eic
D5	MMSZ5245B	Z-diode	15V±5%, Izt=8.5mA, Zzt=16Ω, 500mW	SOD-123	1a		-	5d	Eic
D5	MM3Z5230B	Z-diode	4.47..4.94V, Izt=20mA, Zzt=19Ω, 200mW	SOD-323	1a		-	5d	Ext
D5	LMSZ5230BT1G	Z-diode	4.47..4.94V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
D5	3T130AB	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=35A, 40pF	DO-214AA	1a		-	1d	Mde
D5	PTVS58VP1UTP	TVS	Vrwm=58V, Vbr=64.40..71.20V, Ipp=6.4A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
D5	BZX384-C5V1	Z-diode	5.1V±5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1bb		-	5d	Nxp
D5	OYD4V7T1	Z-diode	4.4...5V, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Ouy
D5	NZH22C	Z-diode	22V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
D5	BZX584B8V2	Z-diode	8.04..8.36V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523FL	1a		-	7d	Tac
D5	MM5Z8V2B	Z-diode	8.04..8.36V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523FL	1a		-	7d	Tac
D5	UDZS5V6BW	Z-diode	5.49..5.73V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D5	TCUDZS5V6B	Z-diode	5.49..5.73V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D5	MMSZ5230BWS	Z-diode	4.47..4.94V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
D5	MMSZ5230B-F	Z-diode	4.47..4.94V, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Ttr
D5	BZD27C5V6P	Z-diode	5.2..6V, Zzt=2Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
D5	BZX384B75-V-G	Z-diode	75V±2.5%, Izt=2mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Vs
D5	MM1Z5245BH	Z-diode	14.25..15.75V, Izt=8.5mA, Zzt=16Ω, 500mW	SOD-123	1a		-	5d	Zow
D5	BV-SMDJ5A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.09A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D5	BZD27C5V6P	Z-diode	5.2..6V, Zzt=2Ω, Izt=100mA, 800mW	SOD-123FL	1a		-	7d	Lge

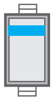

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
D5	BZT52-C68	Z-diode	68V±5%, Izt=2.5mA, Zzt=250Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
D5	MMSZ5230B	Z-diode	4.7V±5%, Izt=20mA, Zzt=19Ω, 500mW	SOD-123	1a		-	5d	Gda
D5	CZRH5230B-G	Z-diode	4.47..4.94V, Zzt=19Ω, Izt=20mA, 150mW	SOD-523	1a		-	6d	Cmc
D5	MMSZ5230B	Z-diode	4.7V±5%, Izt=20mA, Zzt=19Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
D5	MMBZ5230BV	Z-diode	4.7V±5%, Izt=20mA, Zzt=19Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
D5	UDZS5V6B	Z-diode	5.49..5.73V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
D51	BV-SMDJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=36.41A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D51C	BV-SMDJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=36.41A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D54	BV-SMDJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=34.44A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D54C	BV-SMDJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=34.44A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D58	BV-SMDJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=32.05A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D58C	BV-SMDJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=32.05A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D5C	BV-SMDJ5CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.09A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D6	MMSZ5266B	Z-diode	68V±5%, Izt=1.8mA, Zzt=230Ω, 500mW	SOD-123	1a		-	5d	Eic
D6	MM1Z5266B	Z-diode	64.60..71.40V, Izt=1.8mA, Zzt=230Ω, 500mW	SOD-323FL	1a		-	7d	Eic
D6	3T150AB	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=35A, 40pF	DO-214AA	1a		-	1d	Mde
D6	PTVS60VP1UTP	TVS	Vrwm=60V, Vbr=66.70..73.70V, Ipp=6.2A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
D6	BZX384-C5V6	Z-diode	5.6V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1bb		-	5d	Nxp
D6	NZH24C	Z-diode	24V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
D6	RKZ4.3B2KL	Z-diode	4.15..4.34V, Izt=5mA, Zzt=130Ω, 100mW	EFP	1a		-	7d	Ren
D6	RKZ4.3B2KK	Z-diode	4.15..4.34V, Izt=5mA, Zzt=130Ω, 150mW	SFP	1a		-	7d	Ren
D6	UDZS6V2BW	Z-diode	6.06..6.33V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D6	TCUDZS6V2B	Z-diode	6.06..6.33V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D6	BZD27C6V2P	Z-diode	5.8..6.6V, Zzt=2Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
D6	MMSZ5226B-V-G	Z-diode	3.3V±5%, Izt=20mA, Zzt=28Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
D6	MM1Z5266BH	Z-diode	64.6..71.4V, Izt=1.8mA, Zzt=230Ω, 500mW	SOD-123	1a		-	5d	Zow
D6	BV-SMDJ6A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.26A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D6	BZD27C6V2P	Z-diode	5.8..6.6V, Zzt=2Ω, Izt=100mA, 800mW	SOD-123FL	1a		-	7d	Lge
D6	BZT52-C75	Z-diode	75V±5%, Izt=2.5mA, Zzt=300Ω, 500mW	SOD-123	1dd	A02k	49	5d	Nxp
D6	UDZS6V2B	Z-diode	6.06..6.33V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
D6.5	BV-SMDJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.86A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D6.5C	BV-SMDJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.86A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D60	BV-SMDJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=30.99A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D60C	BV-SMDJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=30.99A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D63	CMDD6263	Si-diode	Sw, 70V, 15mA, 250mW, Vf<0.41V(1mA), <2pF	SOD-323	1a		-	5d	Cen
D64	BV-SMDJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=29.13A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D64C	BV-SMDJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=29.13A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D6C	BV-SMDJ6CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.26A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D7	3T180AB	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=35A, 40pF	DO-214AA	1a		-	1d	Mde
D7	PTVS64VP1UTP	TVS	Vrwm=64V, Vbr=71.10..78.60V, Ipp=5.8A, 600W(1ms), Tjmax=185°C	SOD-128	1dd	A02k	49	7d	Nxp
D7	BZX384-C6V8	Z-diode	6.8V±5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1bb		-	5d	Nxp
D7	NZH27C	Z-diode	27V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
D7	UDZS6V8BW	Z-diode	6.65..6.93V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D7	TCUDZS6V8B	Z-diode	6.65..6.93V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D7	BZD27C6V8P	Z-diode	6.4..7.2V, Zzt=1Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
D7	MMSZ5227B-V-G	Z-diode	3.6V±5%, Izt=20mA, Zzt=24Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
D7	BV-SMDJ7A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D7	BZD27C6V8P	Z-diode	6.4..7.2V, Zzt=1Ω, Izt=100mA, 800mW	SOD-123FL	1a		-	7d	Lge
D7	UDZS6V8B	Z-diode	6.65..6.93V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
D7.5	BV-SMDJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.56A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D7.5C	BV-SMDJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.56A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D70	BV-SMDJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=26.55A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D70C	BV-SMDJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=26.55A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D75	BV-SMDJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=24.79A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D75C	BV-SMDJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=24.79A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D76	BAR18J	Si-diode	Schottky, 70V, 50mA, 250mW, <2pF	SOD-323	1a		-	5d	Ste
D78	BV-SMDJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=23.81A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D78C	BV-SMDJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=23.81A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D7C	BV-SMDJ7CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D8	MM5Z3V6	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Eic
D8	3T230AB	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=35A, 30pF	DO-214AA	1a		-	1d	Mde
D8	BZX384-C7V5	Z-diode	7.5V±5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1bb		-	5d	Nxp
D8	TCUDZS7V5B	Z-diode	7.28..7.60V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D8	UDZS7V5BW	Z-diode	7.28..7.60V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D8	BZT52C3V6WT	Z-diode	3.42..3.78V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Ttr
D8	BZD27C7V5P	Z-diode	7..7.9 1V, Zzt=2Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
D8	MMSZ5228B-V-G	Z-diode	3.9V±5%, Izt=20mA, Zzt=23Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
D8	MM5Z3V6H	Z-diode	3.4..3.8V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Zow
D8	BV-SMDJ8A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.59A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D8	BZD27C7V5P	Z-diode	7..7.9V, Zzt=1Ω, Izt=100mA, 800mW	SOD-123FL	1a		-	7d	Lge

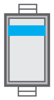

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
D8	P6SMZ75ATG	TVS	Vrm=64.1V, Vbr=71.3..78.8V, Ipp=5.8A, 600W	SOD-128	1ua	A65a	01	7d	Fag
D8	UDZS7V5B	Z-diode	7.28..7.60V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
D8.5	BV-SMDJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=208.33A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D8.5C	BV-SMDJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=208.33A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D80	BV-SMDJ80A	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=23.15A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D80C	BV-SMDJ80CA	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=23.15A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D85	BV-SMDJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=21.90A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D85C	BV-SMDJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=21.90A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D86	BAT54J	Si-diode	SBR, 30V, 200mA, Vf<1V(100mA), 10pF, 5ns	SOD-323	1a		-	5d	Ste
D8C	BV-SMDJ8CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.59A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D9	MM5Z43V	Z-diode	43V±5%, Izt=2mA, Zzt=150Ω, 200mW	SOD-523	1a		-	6d	Eic
D9	3T260AB	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=35A, 30pF	DO-214AA	1a		-	1d	Mde
D9	BZX384-C8V2	Z-diode	8.2V±5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1bb		-	5d	Nxp
D9	NZH13B	Z-diode	13V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
D9	RKZ4.7B2KL	Z-diode	4.55..4.75V, Izt=5mA, Zzt=130Ω, 100mW	EFP	1a		-	7d	Ren
D9	RKZ4.7B2KK	Z-diode	4.55..4.75V, Izt=5mA, Zzt=130Ω, 150mW	SFP	1a		-	7d	Ren
D9	TCUDZS8V2B	Z-diode	8.02..8.36V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D9	UDZS8V2BW	Z-diode	8.02..8.36V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Tac
D9	BZT52C43WT	Z-diode	40.85..45.15V, Izt=5mA, Zzt=150Ω, 200mW	SOD-523	1a		-	6d	Ttr
D9	BZD27C8V2P	Z-diode	7.7..8.7V, Zzt=1Ω, Izt=100mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
D9	MMSZ5229B-V-G	Z-diode	4.3V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
D9	MM5Z43H	Z-diode	40..46V, Izt=1mA, Zzt=150Ω, 200mW	SOD-523	1a		-	6d	Zow
D9	BV-SMDJ9A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=194.81A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D9	BZD27C8V2P	Z-diode	7.7..8.7V, Zzt=1Ω, Izt=100mA, 800mW	SOD-123FL	1a		-	7d	Lge
D9	PMEG6020ETP	Si-diode	SBR, 60V, 2.8A, Vf<0.59V(2A), 80pF	SOD-128	1dd	A02k	49	7d	Nxp
D9	UDZS8V2B	Z-diode	8.02..8.36V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
D90	BV-SMDJ90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=20.55A, 3000W(1ms)	DO-214AB	1a		-	1d	Bnc
D90C	BV-SMDJ90CA	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=20.55A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
D9C	BV-SMDJ9CA	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=194.81A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Bnc
DA	SD862-04	Si-diode	SBD, Sw, 40V, 2A, Vf<0.59V(2A)	SD	2p		-	7d	Fji
DA	MM1Z4708	Z-diode	20.90..23.10V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
DA	MMSZ4708	Z-diode	22V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
DA	LMSZ4708T1G	Z-diode	20.9..23.1V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
DA	3T310AB	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=35A, 30pF	DO-214AA	1a		-	1d	Mde
DA	BZX384-C11	Z-diode	11V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DA	MMSZ4708	Z-diode	22V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
DA	NZH30C	Z-diode	30V±5%, If=250mA, 500mW	SOD-123FL	1dd	A02k	49	7d	Phi
DA	TCUDZS9V1B	Z-diode	8.85..9.23V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DA	UDZS9V1BW	Z-diode	8.85..9.23V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DA	MMSZ4708-F	Z-diode	20.9..23.1V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
DA	S1DA	Si-diode	Rectifier, 200V, 1A, Vf<1.1V(1A)	DO-214AC	1k	A70	38	1d	Vs
DA	ZMV829	C-diode	VHF/UHF-tuning, 25V, 330mW, 8.2pF(2V), ΔC=±20%	SOD-323	1a		-	5d	Zx
DA	SMBJ80C	TVS	Vrwm=80.0V, Vbr=88.96..108.80V, Ipp=4.19A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DA	SMSZ4708	Z-diode	22V±5%, 10.8mA, 350mW	SOD-123	1a		-	5d	Gda
DA	SMD15KPA1OOA	TVS	Vrwm=100.0V, Vbr=111.70V, Vcl=161.3V, Ipp=93.6A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
DA	SMD30KPA75A	TVS	Vrwm=75.0V, Vbr=83.8V, Vcl=119.4V, Ipp=253.8A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DA	PMEG6030ETP	Si-diode	SBR, 60V, 4.2A, Vf<0.53V(3A), 120pF	SOD-128	1dd	A02k	49	7d	Nxp
DA	TV06B800KB-G	TVS	Vrwm=80.0V, Vbr=88.96..108.80V, Ipp=4.19A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DA	UDZS9V1B	Z-diode	8.85..9.23V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
DB	SD863-04	Si-diode	SBD, Sw, 40V, 3A, Vf<0.59V(3A)	SD	2p		-	7d	Fji
DB	MM1Z4709	Z-diode	22.80..25.20V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
DB	MMSZ4709	Z-diode	24V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
DB	FS1GWTG	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A), 1.8us	SOD-123W	2j	A61	01	7d	Fag
DB	3T350AB	Thy-SPD	Vdrm=300V, Vs=400V, Ipp=35A, 30pF	DO-214AA	1a		-	1d	Mde
DB	BZX384-C12	Z-diode	12V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DB	UDZS10VBW	Z-diode	9.77..10.21V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DB	TCUDZS10VB	Z-diode	9.77..10.21V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DB	ZMV830	C-diode	VHF/UHF-tuning, 25V, 330mW, 10pF(2V), ΔC=±20%	SOD-323	1a		-	5d	Zx
DB	SMBJ80CA	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=4.63A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DB	SMD15KPA11OA	TVS	Vrwm=110.0V, Vbr=122.9V, Vcl=178.6V, Ipp=84.5A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
DB	SMD30KPA78A	TVS	Vrwm=78.0V, Vbr=87.1V, Vcl=129.0V, Ipp=234.9A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DB	PMEG6030EVP	Si-diode	SBR, 60V, 4.2A, Vf<0.475V(3A), 120pF	SOD-128	1dd	A02k	49	7d	Nxp
DB	TV06B800JB-G	TVS	Vrwm=80.0V, Vbr=98.80..97.60V, Ipp=4.63A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DB	UDZS10B	Z-diode	9.77..10.21V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
DBB	SMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 38.8A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
DBC	SMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 35.7A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
DBH	SMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 27.7A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
DBK	SMAJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, 20.1A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
DBQ	SMAJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, 13.7A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
DBR	SMAJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, 12.3A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste

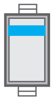

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
DBS	SMAJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, 11.2A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
DBT	SMAJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, 10.3A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
DBU	SMAJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, 9.5A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
DBZ	SMAJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, 6.2A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
DC	SD863-06	Si-diode	SBD, Sw, 60V, 3A, Vf<0.62V(3A)	SD	2p		-	7d	Fji
DC	MMSZ4710	Z-diode	25V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
DC	FS1JWTG	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A), 1.8us	SOD-123W	2j	A61	01	1d	Fag
DC	LMSZ4695T1G	Z-diode	8.27..9.14V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
DC	BZX384-C13	Z-diode	13V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DC	MMSZ4695	Z-diode	8.7V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
DC	BZT52H-B2V4	Z-diode	2.4V±2%, Izt=5mA, Zzt=85Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DC	MM1Z4710	Z-diode	23.75..26.25V, Izt=10mA, 500mW	SOD-123FL	1a		-	7d	Sme
DC	UDZS11VBW	Z-diode	10.76..11.22V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DC	TCUDZS11VB	Z-diode	10.76..11.22V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DC	MMSZ4695-F	Z-diode	8.27..9.14V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
DC	3T400AB	Thy-SPD	Vdrm=360V, Vs=450V, Ipp=35A, 30pF	DO-214AA	1a		-	1d	Mde
DC	ZMV831	C-diode	VHF/UHF-tuning, 25V, 330mW, 15pF(2V), ΔC=±20%	SOD-323	1a		-	5d	Zx
DC	GBLC12CI	TVS	Vrwm=12V, 1A, 350W(1ms), 0.6pF, Bidirectional	SOD-323	1e		-	5ba	Prt
DC	SMSZ4695	Z-diode	8.7V±5%, 27.4mA, 350mW	SOD-123	1a		-	5d	Gda
DC	SMD15KPA120A	TVS	Vrwm=120.0V, Vbr=134.0V, Vcl=192.3V, Ipp=78.5A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
DC	SMD30KPA84A	TVS	Vrwm=84.0V, Vbr=93.8V, Vcl=139.2V, Ipp=217.7A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DC	PMEG6045ETP	Si-diode	SBR, 60V, 4.5A, Vf<0.53V(4.5A), 200pF	SOD-128	1dd	A02k	49	7d	Nxp
DC	UDZS11B	Z-diode	10.76..11.22V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
DCH	PZS514V7BAS	Z-diode	4.47..4.94V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
DCH	PZS525V6BCH	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
DCH	PZ1AH4V7B	Z-diode	4.7..4.94V, Izt=100mA, Zzt=7Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
DCH	PZ1AL4V7B	Z-diode	4.7..4.94V, Izt=100mA, Zzt=7Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
DD	EC76SMBJ54C	TVS	Vbr=60.0..73.3V, Vrwm=54V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DD	MM1Z4711	Z-diode	25.65..28.35V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
DD	MMSZ4711	Z-diode	27V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
DD	SD863-10	Si-diode	SBD, Sw, 100V, 3A, Vf<0.84V(3A)	SD	2p		-	7d	Fji
DD	LMSZ4696T1G	Z-diode	8.65..9.56V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
DD	P4SMA120	TVS	Vbr=114..126V, Vrwm=102V, 2.5A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
DD	BZX384-C15	Z-diode	15V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DD	MMSZ4696	Z-diode	9.1V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
DD	BZT52H-B2V7	Z-diode	2.7V±2%, Izt=5mA, Zzt=83Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DD	KDZ27B	Z-diode	27V±2.5%, Izt=10mA, 1W	PMDU	2v	A13	-	7d	Rhm
DD	MMSZ4696-F	Z-diode	8.65..9.56V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
DD	SMBG54C	TVS	Vrwm=54V, Vbr=60.0..76.0V, 6.2A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
DD	SMBJ54C	TVS	Vrwm=54V, Vbr=60.0..76.0V, 6.2A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
DD	ZMV832	C-diode	VHF/UHF-tuning, 25V, 330mW, 22pF(2V), ΔC=±20%	SOD-323	1a		-	5d	Zx
DD	SMBJ54C	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=6.23A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DD	SMSZ4696	Z-diode	9.1V±5%, 26.2mA, 350mW	SOD-123	1a		-	5d	Gda
DD	SMD15KPA130A	TVS	Vrwm=130.0V, Vbr=145.20V, Vcl=208.3V, Ipp=72.5A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
DD	SMD30KPA90A	TVS	Vrwm=90.0V, Vbr=100.5V, Vcl=146.4V, Ipp=207.0A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DD	TV06B540KB-G	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=6.23A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DD	SM6T6V8	TVS	Vrwm=5.8V, Vbr=6.45..7.14V, 57A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
DD	P6SMBJ54C	TVS	Vrwm=54V, Vbr=60.0..76.0V, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DD6	SMA6J54C	TVS	Vrwm=54V, Vbr=60.0..76.0V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
DDD	SMLJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=312.5A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDD	SMDJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=312.50A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDE	3.0SMCJ5.0CA	TVS	Vbr=6.4..7.25V, Vrwm=5.0V, 326A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DDE	SMDJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.1A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DDE	SMLJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDE	SMDJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.1A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DDE	SMDJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.09A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDE	SMDJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.09A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DDEH	SMDJ5.0CA-HRA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.1A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DDF	SMLJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=263.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDF	SMDJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=263.16A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDG	3.0SMCJ6.0CA	TVS	Vbr=6.67..7.67V, Vrwm=6.0V, 291.3A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DDG	SMDJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.3A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DDG	SMLJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.3A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDG	SMDJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.3A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DDG	SMDJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.26A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDG	SMDJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.26A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DDGH	SMDJ6.0CA-HRA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.3A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DDH	SMLJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=243.9A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDH	SMDJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=243.90A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDJ	1.5SMC6.8	TVS	Vrwm=5.5V, Vbr=6.12..7.48V, Ipp=139A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
DDJ	1.5SMC6.8C	TVS	Vrwm=5.5V, Vbr=6.12..7.48V, Ipp=139A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DDK	3.0SMCJ6.5CA	TVS	Vbr=7.22..8.30V, Vrwm=6.5V, 267.9A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DDK	SMDJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.9A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DDK	SMLJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.9A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDK	SMDJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.9A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DDK	SMDJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.86A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDK	SMDJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.86A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DDKH	SMDJ6.5CA-HRA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.9A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DDL	SMLJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=225.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDL	SMDJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=225.56A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDM	3.0SMCJ7.0CA	TVS	Vbr=7.78..8.95V, Vrwm=7.0V, 250A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DDM	SMDJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DDM	SMLJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDM	SMDJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DDM	SMDJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDM	SMDJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DDMH	SMDJ7.0CA-HRA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DDN	SMLJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, Ipp=209.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDN	SMDJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.20V, Ipp=209.79A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDP	3.0SMCJ7.5CA	TVS	Vbr=8.33..9.58V, Vrwm=7.5V, 232.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DDP	SMDJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.6A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DDP	SMLJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDP	SMDJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.6A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DDP	TPSMC6.8	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 139A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DDP	SMDJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.56A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDP	SMDJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.56A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DDPH	SMDJ7.5CA-HRA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.6A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DDQ	SMLJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, Ipp=200.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDQ	SMDJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..10.90V, Ipp=200.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDR	3.0SMCJ8.0CA	TVS	Vbr=8.89..10.23V, Vrwm=8.0V, 220.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DDR	SMDJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.6A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DDR	SMLJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDR	SMDJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.6A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DDR	SMDJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.59A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDR	SMDJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.59A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DDRH	SMDJ8.0CA-HRA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.6A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DDS	SMLJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, Ipp=188.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDS	SMDJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.50V, Ipp=188.68A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDT	SMDJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=208.3A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DDT	3.0SMCJ8.5CA	TVS	Vbr=9.44..10.82V, Vrwm=8.5V, 208.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DDT	SMDJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=208.3A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DDT	SMLJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=208.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDT	SMDJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=208.33A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDT	SMDJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=208.33A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DDTH	SMDJ8.5CA-HRA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=208.3A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DDU	SMLJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, Ipp=177.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDU	SMDJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.20V, Ipp=177.51A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDV	3.0SMCJ9.0CA	TVS	Vbr=10.0..11.5V, Vrwm=9.0V, 194.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DDV	SMDJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=194.8A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DDV	SMLJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=194.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDV	SMDJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=194.8A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DDV	SMDJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=194.81A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDV	SMDJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=194.81A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DDVH	SMDJ9.0CA-HRA	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=194.8A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DDW	SMLJ10C	TVS	Vrwm=10V, Vbr=11.1..13.6V, Ipp=159.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDW	SMDJ10C	TVS	Vrwm=10.0V, Vbr=11.10..13.60V, Ipp=159.57A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDX	3.0SMCJ10CA	TVS	Vbr=11.1..12.8V, Vrwm=10V, 176.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DDX	SMLJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=176.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDX	SMDJ10CA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=176.5A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DDX	SMDJ10CA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=176.5A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DDX	SMDJ10CA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=176.47A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDX	SMDJ10CA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=176.47A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DDX	SMDJ10CA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=176.47A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DDXA	TPSMD10CA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V Ipp=176.5A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DDXH	SMDJ10CA-HRA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=176.5A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DDY	SMLJ11C	TVS	Vrwm=11V, Vbr=12.2..14.9V, Ipp=149.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDY	SMDJ11C	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=149.25A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDZ	3.0SMCJ11CA	TVS	Vbr=12.2..14.0V, Vrwm=11V, 184.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DDZ	SMLJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=164.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DDZ	SMDJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=164.8A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde

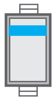

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
DDZ	SMDJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=164.8A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DDZ	SMDJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=164.84A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DDZ	SMDJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=164.84A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DDZ	SMDJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=164.84A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DDZA	TPSMD11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V Ipp=164.8A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DDZH	SMDJ11CA-HRA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=164.8A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DE	EC76SMBJ54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DE	MMSZ4712	Z-diode	28V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
DE	SMF54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=2.3A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
DE	SODJ54CA-SH	TVS	Vrwm=54V, Vbr=60..66.3V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
DE	LMSZ4697T1G	Z-diode	9.5..10.5V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
DE	P4SMA120A	TVS	Vbr=114..126V, Vrwm=102V, 2.5A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
DE	BZX384-C16	Z-diode	16V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DE	MMSZ4697	Z-diode	10V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
DE	BZT52H-B3V0	Z-diode	3.0V±2%, Izt=5mA, Zzt=95Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DE	MM1Z4712	Z-diode	26.60..29.40V, Izt=10mA, 500mW	SOD-123FL	1a		-	7d	Sme
DE	UDZS12VBW	Z-diode	11.74..12.24V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DE	TCUDZS12VB	Z-diode	11.74..12.24V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DE	6.0SMAJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
DE	MMSZ4697-F	Z-diode	9.5..10.5V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
DE	SMBG54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, 6.9A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
DE	SMBJ54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, 6.9A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
DE	ZMV833	C-diode	VHF/UHF-tuning, 25V, 330mW, 33pF(2V), ΔC=±20%	SOD-323	1a		-	5d	Zx
DE	CD214B-T54CA	TVS	Vrwm=54V, Irsm=6.9A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DE	SMBJ54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, 6.9A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
DE	SMAJ300A	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=0.82A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
DE	SMBJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=6.89A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DE	SMBJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DE	SMSZ4697	Z-diode	10V±5%, 24.8mA, 350mW	SOD-123	1a		-	5d	Gda
DE	SMD15KPA150A	TVS	Vrwm=150.0V, Vbr=167.60V, Vcl=241.9V, Ipp=62.4A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
DE	SMD30KPA96A	TVS	Vrwm=96.0V, Vbr=107.2V, Vcl=156.0V, Ipp=194.2A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DE	SMF58AL	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=2.1A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
DE	SMBJ54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DE	TV04A301J-G	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=0.82A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
DE	TV06B540JB-G	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=6.89A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DE	SMBJ54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
DE	SM6T6V8A	TVS	Vrwm=5.8V, Vbr=6.45..7.14V, 57A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
DE	SMBJ54CA-T	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
DE	SM6T6V8A	TVS	Vrwm=5.8V, Vbr=6.45..7.14V, 57A, 600W(1ms)	DO-214AA	1w	A08i	-	1d	Mde
DE	SMBJ54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
DE	SMBJ54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
DE	SMBJ54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
DE	UDZS12B	Z-diode	11.74..12.24V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
DE	P6SMBJ54CA	TVS	Vrwm=54V, Vbr=60.0..76.0V, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DE	SMBJ54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
DE	SMBJ54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
DE6	SMA6J54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
DEA	SMDJ19C	TVS	Vrwm=19.0V, Vbr=21.13..25.76V, Ipp=88.21A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DEA	TPSMBJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=6.89A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
DEA	TPSMB54CA-VR	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
DEA	TPSMBJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=6.89A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
DEA	TPSMBJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=6.89A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
DEA	TPSMBJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=6.89A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DEB	SMDJ19CA	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=97.47A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DED	SMLJ12C	TVS	Vrwm=12V, Vbr=13.3..16.3V, Ipp=136.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DED	SMDJ12C	TVS	Vrwm=12.0V, Vbr=13.30..16.30V, Ipp=136.36A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DEE	3.0SMCJ12CA	TVS	Vbr=13.3..15.3V, Vrwm=12V, 150.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DEE	SMLJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=150.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DEE	SMDJ12CA	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=150.8A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DEE	SMDJ12CA	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=150.8A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DEE	SMDJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=150.75A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DEE	SMDJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=150.75A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DEE	SMDJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=150.75A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DEEA	TPSMD12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V Ipp=150.8A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DEEH	SMDJ12CA-HRA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=150.8A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DEF	SMLJ13C	TVS	Vrwm=13V, Vbr=14.4..17.6V, Ipp=126.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DEF	SMDJ13C	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=126.05A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DEG	3.0SMCJ13CA	TVS	Vbr=14.4..16.5V, Vrwm=13V, 139.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DEG	SMLJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=139.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DEG	SMDJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=139.5A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde

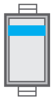

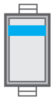

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
DEG	SMDJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=139.5A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DEG	1.5SMC15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
DEG	SMDJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=139.53A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DEG	SMDJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=139.53A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DEG	SMDJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=139.53A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DEGA	TPSMD13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V Ipp=139.5A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DEGH	SMDJ13CA-HRA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=139.5A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DEH	SMLJ14C	TVS	Vrwm=14V, Vbr=15.6..19.1V, Ipp=116.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DEH	SMDJ14C	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=116.28A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DEH	PZS5143BAS	Z-diode	40.9..45.2V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
DEH	PZS5256BCH	Z-diode	53.2..58.8V, Izt=2.5mA, Zzt=135Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
DEH	PZ1AL39B	Z-diode	39..40.95V, Izt=10mA, Zzt=40Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
DEH	PZ1AH39B	Z-diode	39..40.95V, Izt=10mA, Zzt=40Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
DEJ	1.5SMC6.8A	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
DEJ	1.5SMC6.8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DEK	3.0SMCJ14CA	TVS	Vbr=15.6..17.9V, Vrwm=14V, 129.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DEK	SMLJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=129.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DEK	SMDJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=129.3A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DEK	SMDJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=129.3A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DEK	SMDJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=129.31A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DEK	SMDJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=129.31A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DEK	SMDJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=129.31A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DEKA	TPSMD14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V Ipp=129.3A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DEKH	SMDJ14CA-HRA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=129.3A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DEL	SMLJ15C	TVS	Vrwm=15V, Vbr=16.7..20.4V, Ipp=111.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DEL	SMDJ15C	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=111.52A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DEM	3.0SMCJ15CA	TVS	Vbr=16.7..19.2V, Vrwm=15V, 123.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DEM	SMLJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=123.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DEM	SMDJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=123.0A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DEM	SMDJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=123.0A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DEM	SMDJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=122.95A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DEM	SMDJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=122.95A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DEM	SMDJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=122.95A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DEMA	TPSMD15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V Ipp=123.0A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DEMH	SMDJ15CA-HRA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=123.0A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DEN	SMLJ16C	TVS	Vrwm=16V, Vbr=17.8..21.8V, Ipp=104.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DEN	SMDJ16C	TVS	Vrwm=16.0V, Vbr=17.80..21.80V, Ipp=104.17A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DEP	3.0SMCJ16CA	TVS	Vbr=17.8..20.5V, Vrwm=16V, 115.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DEP	SMLJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=115.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DEP	SMDJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=115.4A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DEP	SMDJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=115.4A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DEP	TPSMC6.8A	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 143A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DEP	SMDJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=115.38A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DEP	SMDJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=115.38A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DEP	SMDJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=115.38A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DEPA	TPSMD16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V Ipp=115.4A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DEPH	SMDJ16CA-HRA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=115.4A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DEQ	SMLJ17C	TVS	Vrwm=17V, Vbr=18.9..23.1V, Ipp=98.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DEQ	SMDJ17C	TVS	Vrwm=17.0V, Vbr=18.90..23.10V, Ipp=98.36A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DER	3.0SMCJ17CA	TVS	Vbr=18.9..21.7V, Vrwm=17V, 106.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DER	SMLJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=106.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DER	SMDJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=108.7A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DER	SMDJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=108.7A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DER	SMDJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=108.70A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DER	SMDJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=108.70A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DER	SMDJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=108.70A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DERA	TPSMD17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V Ipp=108.7A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DERH	SMDJ17CA-HRA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=108.7A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DES	SMLJ18C	TVS	Vrwm=18V, Vbr=20.0..24.4V, Ipp=93.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DES	SMDJ18C	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=93.17A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DET	SMLJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=102.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DET	SMDJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=102.7A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DET	SMDJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=102.7A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DET	SMDJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=102.74A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DET	SMA6J54CAT	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
DET	SMBJ54CAT	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DET	SMDJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=102.74A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DET	SMDJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=102.74A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DETA	TPSMD18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V Ipp=102.7A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DETH	SMDJ18CA-HRA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=102.7A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif

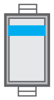

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
DEU	SMLJ20C	TVS	Vrwm=20V, Vbr=22.2..27.1V, Ipp=83.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DEU	SMDJ20C	TVS	Vrwm=20.0V, Vbr=22.20..27.10V, Ipp=83.80A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DEV	3.0SMCJ20CA	TVS	Vbr=22.2..25.5V, Vrwm=20V, 92.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DEV	SMDJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=92.6A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DEV	SMLJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=92.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DEV	SMDJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=92.6A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DEV	SMDJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=92.59A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DEV	SMDJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=92.59A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DEV	SMDJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=92.59A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DEVA	TPSMD20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V Ipp=92.6A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DEVH	SMDJ20CA-HRA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=92.6A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DEW	SMLJ22C	TVS	Vrwm=22V, Vbr=24.4..29.8V, Ipp=76.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DEW	SMDJ22C	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=76.14A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DEX	3.0SMCJ22CA	TVS	Vbr=24.4..28.0V, Vrwm=22V, 84.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DEX	SMDJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=84.5A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DEX	SMLJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=84.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DEX	SMDJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=84.5A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DEX	SMDJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=84.51A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DEX	SMDJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=84.51A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DEX	SMDJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=84.51A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DEXA	TPSMD22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V Ipp=84.5A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DEXH	SMDJ22CA-HRA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=84.5A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DEY	SMLJ24C	TVS	Vrwm=24V, Vbr=26.7..32.6V, Ipp=69.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DEY	SMDJ24C	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=69.77A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DEZ	3.0SMCJ24CA	TVS	Vbr=26.7..30.7V, Vrwm=24V, 77.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DEZ	SMDJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=77.1A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DEZ	SMLJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=77.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DEZ	SMDJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=77.1A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DEZ	SMDJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=77.12A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DEZ	SMDJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=77.12A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DEZ	SMDJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=77.12A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DEZA	TPSMD24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V Ipp=77.1A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DEZH	SMDJ24CA-HRA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=77.1A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DF	EC76SMBJ58C	TVS	Vbr=64.4..78.7V, Vrwm=58V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DF	MM1Z4713	Z-diode	28.50..31.50V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
DF	MMSZ4713	Z-diode	30V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
DF	KDZ8.2FV	Z-diode	7.70..8.70V, Izt=5mA, Zzt=20Ω, 100mW	TFSC	1a		-	7d	Kec
DF	LMSZ4698T1G	Z-diode	10.45..11.55V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
DF	BZX384-C18	Z-diode	18V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DF	MMSZ4698	Z-diode	11V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
DF	P4SMA130	TVS	Vbr=124..137V, Vrwm=111V, 2.3A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
DF	MAZD062	Z-diode	5.8..6.6V, Zzt=30Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
DF	BZT52H-B3V3	Z-diode	3.3V±2%, Izt=5mA, Zzt=95Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DF	UDZS13VBW	Z-diode	12.91..13.49V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DF	TCUDZS13VB	Z-diode	12.91..13.49V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DF	MMSZ4698-F	Z-diode	10.5..11.6V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
DF	SMBG58C	TVS	Vrwm=58V, Vbr=64.4..81.6V, 5.8A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
DF	SMBJ58C	TVS	Vrwm=58V, Vbr=64.4..81.6V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
DF	ZMV834	C-diode	VHF/UHF-tuning, 25V, 330mW, 47pF(2V), ΔC=±20%	SOD-323	1a		-	5d	Zx
DF	SMBJ58C	TVS	Vrwm=58.0V, Vbr=64.40..78.70V, Ipp=5.83A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DF	SMSZ4698	Z-diode	11V±5%, 21.6mA, 350mW	SOD-123	1a		-	5d	Gda
DF	SMD15KPA160A	TVS	Vrwm=160.0V, Vbr=178.70V, Vcl=258.6V, Ipp=58.4A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
DF	SMD30KPA102A	TVS	Vrwm=102.0V, Vbr=113.9V, Vcl=165.6V, Ipp=183.0A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DF	TV06B580KB-G	TVS	Vrwm=58.0V, Vbr=64.40..78.70V, Ipp=5.83A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DF	SM6T7V5	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, 53A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
DF	UDZS13B	Z-diode	12.91..13.49V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
DF	P6SMBJ58C	TVS	Vrwm=58V, Vbr=64.4..81.6V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DF6	SMA6J58C	TVS	Vrwm=58V, Vbr=64.4..81.6V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
DFD	SMLJ26C	TVS	Vrwm=26V, Vbr=28.9..35.3V, Ipp=64.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DFD	SMDJ26C	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=64.38A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFE	3.0SMCJ26CA	TVS	Vbr=28.9..33.2V, Vrwm=26V, 71.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DFE	SMDJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=71.3A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DFE	SMLJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=71.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DFE	SMDJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=71.3A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DFE	SMDJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=71.26A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFE	SMDJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=71.26A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DFE	SMDJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=71.26A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DFEA	TPSMD26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V Ipp=71.3A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DFEH	SMDJ26CA-HRA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=71.3A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DFF	SMLJ28C	TVS	Vrwm=28V, Vbr=31.1..38.0V, Ipp=60.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco

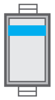

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
DFF	SMDJ28C	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=60.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFG	3.0SMCJ28CA	TVS	Vbr=31.1..35.8V, Vrwm=28V, 66.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DFG	SMDJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=66.1A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DFG	SMLJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=66.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DFG	SMDJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=66.1A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DFG	SMDJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=66.08A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFG	SMDJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=66.08A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DFG	SMDJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=66.08A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DFGA	TPSMD28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V Ipp=66.1A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DFGH	SMDJ28CA-HRA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=66.1A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DFH	SMLJ30C	TVS	Vrwm=30V, Vbr=33.3..40.7V, Ipp=56.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DFH	SMDJ30C	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=56.07A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFJ	1.5SMC7.5	TVS	Vrwm=6.05V, Vbr=6.75..8.25V, Ipp=128A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
DFJ	1.5SMC7.5C	TVS	Vrwm=6.05V, Vbr=6.75..8.25V, Ipp=128A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DFK	3.0SMCJ30CA	TVS	Vbr=33.3..38.3V, Vrwm=30V, 62.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DFK	SMDJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=62.0A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DFK	SMLJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=62.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DFK	SMDJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=62.0A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DFK	SMDJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=61.98A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFK	SMDJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=61.98A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DFK	SMDJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=61.98A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DFKA	TPSMD30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V Ipp=62.0A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DFKH	SMDJ30CA-HRA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=62.0A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DFL	SMDJ33C	TVS	Vrwm=33.0V, Vbr=36.70..44.90V, Ipp=50.85A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFM	3.0SMCJ33CA	TVS	Vbr=36.7..42.2V, Vrwm=33V, 56.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DFM	SMDJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=56.3A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DFM	SMLJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=56.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DFM	SMDJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=56.3A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DFM	SMDJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=56.29A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFM	SMDJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=56.29A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DFM	SMDJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=56.29A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DFMA	TPSMD33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V Ipp=56.3A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DFMH	SMDJ33CA-HRA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=56.3A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DFN	SMLJ36C	TVS	Vrwm=36V, Vbr=40.0..48.9V, Ipp=46.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DFN	SMDJ36C	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=46.66A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFP	3.0SMCJ36CA	TVS	Vbr=40.0..46.0V, Vrwm=36V, 51.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DFP	SMDJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=51.6A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DFP	SMLJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=51.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DFP	SMDJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=51.6A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DFP	TPSMC7.5	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 128A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DFP	SMDJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=51.64A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFP	SMDJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=51.64A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DFP	SMDJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=51.64A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DFPA	TPSMD36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V Ipp=51.6A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DFPH	SMDJ36CA-HRA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=51.6A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DFQ	SMLJ40C	TVS	Vrwm=40V, Vbr=44.4..54.3V, Ipp=42.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DFQ	SMDJ40C	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=42.02A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFR	3.0SMCJ40CA	TVS	Vbr=44.4..51.1V, Vrwm=40V, 46.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DFR	SMDJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=46.5A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DFR	SMLJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=46.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DFR	SMDJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=46.5A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DFR	SMDJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=46.51A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFR	SMDJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=46.51A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DFR	SMDJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=46.51A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DFRA	TPSMD40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V Ipp=46.5A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DFRH	SMDJ40CA-HRA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=46.5A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DFS	SMLJ43C	TVS	Vrwm=43V, Vbr=47.8..58.4V, Ipp=39.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DFS	SMDJ43C	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=39.11A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFT	3.0SMCJ43CA	TVS	Vbr=47.8..54.9V, Vrwm=43V, 43.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DFT	SMDJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=43.2A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DFT	SMLJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=43.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DFT	SMDJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=43.2A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DFT	SMDJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=43.23A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFT	SMDJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=43.23A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DFT	SMDJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=43.23A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DFTA	TPSMD43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V Ipp=43.2A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DFTH	SMDJ43CA-HRA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=43.2A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DFU	SMLJ45C	TVS	Vrwm=45V, Vbr=50.0..61.1V, Ipp=37.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DFU	SMDJ45C	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=37.36A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFV	3.0SMCJ45CA	TVS	Vbr=50.0..57.5V, Vrwm=45V, 41.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde

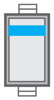

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
DFV	SMDJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=41.3A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DFV	SMLJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=41.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DFV	SMDJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=41.3A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DFV	SMDJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=41.27A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFV	SMDJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=41.27A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DFV	SMDJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=41.27A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DFVA	TPSMD45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V Ipp=41.3A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DFVH	SMDJ45CA-HRA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=41.3A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DFW	SMLJ48C	TVS	Vrwm=48V, Vbr=53.3..65.1V, Ipp=35.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DFW	SMDJ48C	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=35.09A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFX	3.0SMCJ48CA	TVS	Vbr=53.3..61.3V, Vrwm=48V, 38.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DFX	SMDJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=38.8A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DFX	SMLJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=38.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DFX	SMDJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=38.8A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DFX	SMDJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=38.76A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFX	SMDJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=38.76A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DFX	SMDJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=38.76A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DFXA	TPSMD48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V Ipp=38.8A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DFXH	SMDJ48CA-HRA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=38.8A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DFY	SMLJ51C	TVS	Vrwm=51V, Vbr=56.7..69.3V, Ipp=37.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DFY	SMDJ51C	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=32.93A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFZ	3.0SMCJ51CA	TVS	Vbr=56.7..65.2V, Vrwm=51V, 36.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DFZ	SMDJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=36.4A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DFZ	SMLJ51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=36.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DFZ	SMDJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=36.4A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DFZ	SMDJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=36.41A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DFZ	SMDJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=36.41A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DFZ	SMDJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=36.41A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DFZA	TPSMD51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V Ipp=36.4A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DFZH	SMDJ51CA-HRA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=36.4A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DG	EC76SMBJ58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DG	SODJ58CA-SH	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
DG	BZX384-C20	Z-diode	20V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DG	P4SMA130A	TVS	Vbr=124..137V, Vrwm=111V, 2.3A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
DG	BZT52H-B3V6	Z-diode	3.6V±2%, Izt=5mA, Zzt=95Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DG	UDZS15VBW	Z-diode	14.34..14.98V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DG	TCUDZS15VB	Z-diode	14.34..14.98V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DG	6.0SMAJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
DG	SMBG58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 6.4A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
DG	SMBJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 6.4A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
DG	ZMV835	C-diode	VHF/UHF-tuning, 25V, 330mW, 68pF(2V), ΔC=±20%	SOD-323	1a		-	5d	Zx
DG	CD214B-T58CA	TVS	Vrwm=58V, Irsm=6.4A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DG	SMBJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 6.4A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
DG	SMAJ350A	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=0.71A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
DG	SMBJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=6.41A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DG	SMBJ58CA	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DG	SMD15KPA170A	TVS	Vrwm=170.0V, Vbr=189.90V, Vcl=272.7V, Ipp=55.4A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
DG	SMD30KPA1O8A	TVS	Vrwm=108.0V, Vbr=120.6V, Vcl=175.2V, Ipp=172.9A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DG	SMF60AL	TVS	Vbr=66.7..73.7V, Vrwm=60V, Ipp=1.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
DG	SMBJ58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DG	TV04A351J-G	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=0.71A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
DG	TV06B580JB-G	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=6.41A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DG	SMBJ58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
DG	SM6T7V5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, 53A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
DG	SMBJ58CA-T	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
DG	SM6T7V5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, 53A, 600W(1ms)	DO-214AA	1w	A08i	-	1d	Mde
DG	SMBJ58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
DG	SMBJ58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
DG	SMBJ58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
DG	UDZS15B	Z-diode	14.34..14.98V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
DG	P6SMBJ58CA	TVS	Vrwm=58V, Vbr=64.4..81.6V, 6.4A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DG	SMBJ58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
DG	SMBJ58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
DG6	SMA6J58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
DGA	SMDJ80C	TVS	Vrwm=80.0V, Vbr=88.96.108.80V, Ipp=20.95A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGA	TPSMBJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=6.41A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
DGA	TPSMB58CA-VR	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=6.5A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
DGA	TPSMBJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=6.41A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
DGA	TPSMBJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=6.41A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
DGA	TPSMBJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=6.41A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc

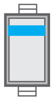

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
DGB	SMDJ80CA	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=23.15A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGB	SMDJ80CA	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=23.15A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DGD	SMLJ54C	TVS	Vrwm=54V, Vbr=60.0..73.3V, Ipp=31.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DGD	SMDJ54C	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=31.15A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGE	3.0SMCJ54CA	TVS	Vbr=60.0..69.0V, Vrwm=54V, 34.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DGE	SMDJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=34.4A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DGE	SMLJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=34.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DGE	SMDJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=34.4A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DGE	SMDJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=34.44A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGE	SMDJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=34.44A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DGE	SMDJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=34.44A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DGEA	TPSMD54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V Ipp=34.4A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DGEH	SMDJ54CA-HRA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=34.4A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DGF	SMLJ58C	TVS	Vrwm=58V, Vbr=64.4..78.7V, Ipp=39.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DGF	SMDJ58C	TVS	Vrwm=58.0V, Vbr=64.40..78.70V, Ipp=29.13A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGG	3.0SMCJ58CA	TVS	Vbr=64.4..74.1V, Vrwm=58V, 32.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DGG	SMDJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=32.1A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DGG	SMLJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=32.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DGG	SMDJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=32.1A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DGG	SMDJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=32.05A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGG	SMDJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=32.05A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DGG	SMDJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=32.05A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DGGA	TPSMD58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V Ipp=32.1A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DGGH	SMDJ58CA-HRA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=32.1A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DGH	SMLJ60C	TVS	Vrwm=60V, Vbr=66.7..81.5V, Ipp=28.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DGH	SMDJ60C	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=28.04A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGJ	1.5SMC7.5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
DGJ	1.5SMC7.5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DGK	3.0SMCJ60CA	TVS	Vbr=66.7..76.7V, Vrwm=60V, 31.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DGK	SMDJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=31.0A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DGK	SMLJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=31.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DGK	SMDJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=31.0A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DGK	SMDJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=30.99A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGK	SMDJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=30.99A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DGK	SMDJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=30.99A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DGKA	TPSMD60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V Ipp=31.0A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DGKH	SMDJ60CA-HRA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=31.0A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DGL	SMLJ64C	TVS	Vrwm=64V, Vbr=71.1..86.9V, Ipp=26.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DGL	SMDJ64C	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=26.32A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGM	3.0SMCJ64CA	TVS	Vbr=71.1..81.8V, Vrwm=64V, 29.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DGM	SMDJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=29.1A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DGM	SMLJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=29.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DGM	SMDJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=29.1A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DGM	SMDJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=29.13A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGM	SMDJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=29.13A, 3000W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DGM	SMDJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=29.13A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DGMA	TPSMD64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V Ipp=29.1A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DGMH	SMDJ64CA-HRA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=29.1A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DGN	SMLJ70C	TVS	Vrwm=70V, Vbr=77.8..95.1V, Ipp=24.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DGN	SMDJ70C	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=24.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGP	3.0SMCJ70CA	TVS	Vbr=77.8..89.5V, Vrwm=70V, 26.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DGP	SMDJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=26.5A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DGP	SMLJ70CA	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=6.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DGP	SMDJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=26.5A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DGP	TPSMC7.5A	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 132A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DGP	SMDJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=26.55A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGP	SMDJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=26.55A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DGPA	TPSMD70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V Ipp=26.5A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DGPH	SMDJ70CA-HRA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=26.5A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DGQ	SMLJ75C	TVS	Vrwm=75V, Vbr=83.3..102V, Ipp=22.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DGQ	SMDJ75C	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=22.39A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGR	3.0SMCJ75CA	TVS	Vbr=83.3..95.8V, Vrwm=75V, 24.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DGR	SMDJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=24.8A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DGR	SMLJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=24.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DGR	SMDJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=24.8A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DGR	SMDJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=24.79A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGR	SMDJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=24.79A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DGRA	TPSMD75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V Ipp=24.8A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DGRH	SMDJ75CA-HRA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=24.8A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DGS	SMLJ78C	TVS	Vrwm=78V, Vbr=86.7..106V, Ipp=21.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco

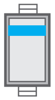

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
DGS	SMDJ78C	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=21.58A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGT	3.0SMCJ78CA	TVS	Vbr=86.7..99.7V, Vrwm=78V, 22.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DGT	SMDJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=23.8A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DGT	SMLJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=22.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DGT	SMDJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=23.8A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DGT	SMDJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=23.81A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGT	SMA6J58CAT	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
DGT	SMBJ58CAT	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DGT	SMDJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=23.81A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DGTA	TPSMD78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V Ipp=23.8A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DGTH	SMDJ78CA-HRA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=23.8A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DGU	SMLJ85C	TVS	Vrwm=85V, Vbr=94.4..115V, Ipp=19.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DGU	SMDJ85C	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=19.87A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGV	SMDJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=21.9A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DGV	3.0SMCJ85CA	TVS	Vbr=94.4..108.2V, Vrwm=85V, 20.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DGV	SMLJ85CA	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=20.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DGV	SMDJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=21.9A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DGV	SMDJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=21.90A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGV	SMDJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=21.90A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DGVA	TPSMD85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V Ipp=21.9A, 3000W(1ms), Bidirectional	DO-214AB	2sb	A09	04	1ba	Lif
DGVH	SMDJ85CA-HRA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=21.9A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DGW	SMLJ90C	TVS	Vrwm=90V, Vbr=100..122V, Ipp=18.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DGW	SMDJ90C	TVS	Vrwm=90.0V, Vbr=100.0..122.0V, Ipp=18.75A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGX	SMLJ90CA	TVS	Vrwm=90V, Vbr=100..111V, Ipp=20.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DGX	3.0SMCJ90CA	TVS	Vbr=100..115.5V, Vrwm=90V, 20.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DGX	SMDJ90CA	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=20.5A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DGX	SMDJ90CA	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=20.5A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DGX	SMDJ90CA	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=20.55A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGX	SMDJ90CA	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=20.55A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DGXH	SMDJ90CA-HRA	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=20.5A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DGY	SMLJ100C	TVS	Vrwm=100V, Vbr=111..136V, Ipp=16.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DGY	SMDJ100C	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=16.76A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGZ	3.0SMCJ100CA	TVS	Vbr=111..128.0V, Vrwm=100V, 18.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DGZ	SMLJ100CA	TVS	Vrwm=100V, Vbr=111..123V, Ipp=18.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DGZ	SMDJ100CA	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=18.5A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DGZ	SMDJ100CA	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=18.5A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DGZ	SMDJ100CA	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=18.52A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DGZ	SMDJ100CA	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=18.52A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DGZH	SMDJ100CA-HRA	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=18.5A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DH	EC76SMBJ60C	TVS	Vbr=68.7..81.5V, Vrwm=60V, Ipp=5.6A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DH	MM1Z4714	Z-diode	31.35..34.65V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
DH	MMSZ4714	Z-diode	33V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
DH	LMSZ4699T1G	Z-diode	11.4..12.6V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
DH	BZX384-C22	Z-diode	22V±5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DH	MMSZ4699	Z-diode	12V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
DH	BZT52H-B3V9	Z-diode	3.9V±2%, Izt=5mA, Zzt=95Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DH	P4SMA150	TVS	Vbr=143..158V, Vrwm=128V, 2.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
DH	UDZS16VBW	Z-diode	15.85..16.51V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DH	TCUDZS16VB	Z-diode	15.85..16.51V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DH	MMSZ4699-F	Z-diode	11.4..12.6V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
DH	SMBG60C	TVS	Vrwm=60V, Vbr=66.7..84.5V, 5.6A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
DH	SMBJ60C	TVS	Vrwm=60V, Vbr=66.7..84.5V, 5.6A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
DH	SMBJ60C	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=5.61A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DH	SMSZ4699	Z-diode	12V±5%, 20.4mA, 350mW	SOD-123	1a		-	5d	Gda
DH	SMD15KPA180A	TVS	Vrwm=180.0V, Vbr=201.10V, Vcl=288.5V, Ipp=52.3A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
DH	SMD30KPA120A	TVS	Vrwm=120.0V, Vbr=134.0V, Vcl=194.4V, Ipp=155.9A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DH	TV06B600KB-G	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=5.61A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DH	UDZS16B	Z-diode	15.85..16.51V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
DH	P6SMBJ60C	TVS	Vrwm=60V, Vbr=66.7..84.5V, 5.6A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DH6	SMA6J60C	TVS	Vrwm=60V, Vbr=66.7..84.5V, Ipp=5.6A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
DHA	SMDJ140C	TVS	Vrwm=140.0V, Vbr=155.6..190.4V, Ipp=11.97A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHB	SMDJ140CA	TVS	Vrwm=140.0V, Vbr=155.0..171.0V, Ipp=13.23A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHD	SMLJ110C	TVS	Vrwm=110V, Vbr=122..149V, Ipp=15.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DHD	SMDJ110C	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=15.31A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHE	3.0SMCJ110CA	TVS	Vbr=122..140.5V, Vrwm=110V, 16.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DHE	SMLJ110CA	TVS	Vrwm=110V, Vbr=122..135V, Ipp=16.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DHE	SMDJ110CA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=16.9A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DHE	SMDJ110CA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=16.9A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DHE	SMDJ110CA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=16.95A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHE	SMDJ110CA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=16.95A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
DHEH	SMDJ110CA-HRA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=16.9A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DHF	SMLJ120C	TVS	Vrwm=120V, Vbr=133..163V, Ipp=14.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DHF	SMDJ120C	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=14.02A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHG	3.0SMCJ120CA	TVS	Vbr=133..153.0V, Vrwm=120V, 15.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DHG	SMLJ120CA	TVS	Vrwm=120V, Vbr=133..147V, Ipp=15.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DHG	SMDJ120CA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=15.5A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DHG	SMDJ120CA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=15.5A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DHG	SMDJ120CA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=15.54A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHG	SMDJ120CA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=15.54A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DHGH	SMDJ120CA-HRA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=15.5A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DHH	SMLJ130C	TVS	Vrwm=130V, Vbr=144..176V, Ipp=13.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DHH	SMDJ130C	TVS	Vrwm=130.0V, Vbr=144.0..176.0V, Ipp=12.99A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHJ	1.5SMC8.2	TVS	Vrwm=6.63V, Vbr=7.38..9.02V, Ipp=120A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
DHJ	1.5SMC8.2C	TVS	Vrwm=6.63V, Vbr=7.38..9.02V, Ipp=120A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DHK	3.0SMCJ130CA	TVS	Vbr=144..165.5V, Vrwm=130V, 14.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DHK	SMLJ130CA	TVS	Vrwm=130V, Vbr=144..159V, Ipp=14.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DHK	SMDJ130CA	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=14.4A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DHK	SMDJ130CA	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=14.4A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DHK	SMDJ130CA	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=14.35A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHK	SMDJ130CA	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=14.35A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DHKH	SMDJ130CA-HRA	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=14.4A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DHL	SMLJ150C	TVS	Vrwm=150V, Vbr=167..204V, Ipp=11.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DHL	SMDJ150C	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=11.19A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHM	3.0SMCJ150CA	TVS	Vbr=167..192.5V, Vrwm=150V, 12.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DHM	SMLJ150CA	TVS	Vrwm=150V, Vbr=167..185V, Ipp=12.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DHM	SMDJ150CA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=12.3A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DHM	SMDJ150CA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=12.3A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DHM	SMDJ150CA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=12.35A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHM	SMDJ150CA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=12.35A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DHMH	SMDJ150CA-HRA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=12.3A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DHN	SMLJ160C	TVS	Vrwm=160V, Vbr=178..218V, Ipp=10.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DHN	SMDJ160C	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=10.45A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHP	3.0SMCJ160CA	TVS	Vbr=178..205.0V, Vrwm=160V, 11.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DHP	SMLJ160CA	TVS	Vrwm=160V, Vbr=178..197V, Ipp=11.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DHP	SMDJ160CA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=11.6A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DHP	SMDJ160CA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=11.6A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DHP	TPSMC8.2	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, 120A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DHP	SMDJ160CA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=11.58A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHP	SMDJ160CA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=11.58A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DHPH	SMDJ160CA-HRA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=11.6A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DHQ	SMLJ170C	TVS	Vrwm=170V, Vbr=189..231V, Ipp=9.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DHQ	SMDJ170C	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=9.87A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHR	3.0SMCJ170CA	TVS	Vbr=189..217.5V, Vrwm=170V, 11.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Mde
DHR	SMDJ170CA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=10.9A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DHR	SMLJ170CA	TVS	Vrwm=170V, Vbr=189..209V, Ipp=11.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
DHR	SMDJ170CA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=10.9A, 3000W(1ms), Bidirectional	DO-214AB	1e		-	1ba	Mde
DHR	SMDJ170CA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=10.91A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHR	SMDJ170CA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=10.91A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DHRH	SMDJ170CA-HRA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=10.9A, 3000W(1ms), Bidirectional	DO-214AB	2s	A11	04	1ba	Lif
DHS	SMDJ180C	TVS	Vrwm=180.0V, Vbr=201.0..244.8V, Ipp=9.31A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHT	SMDJ180CA	TVS	Vrwm=180.0V, Vbr=201.0..220.0V, Ipp=10.29A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHT	SMDJ180CA	TVS	Vrwm=180.0V, Vbr=201.0..220.0V, Ipp=10.29A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DHU	SMDJ190C	TVS	Vrwm=190.0V, Vbr=211.21..258.40V, Ipp=8.82A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHV	SMDJ190CA	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=9.75A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHV	SMDJ190CA	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=9.75A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DHW	SMDJ200CA	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=9.26A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHW	SMDJ200CA	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=9.26A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DHX	SMDJ220CA	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=8.43A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHX	SMDJ220CA	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=8.43A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DHZ	SMDJ250CA	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=7.41A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DHZ	SMDJ250CA	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=7.41A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DJ	MM1Z4715	Z-diode	34.20..37.80V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
DJ	MMSZ4715	Z-diode	36V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
DJ	LMSZ4700T1G	Z-diode	12.35..13.65V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
DJ	BZX384-C24	Z-diode	24V±5%, Izt=2mA, Zzt=25Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DJ	MMSZ4700	Z-diode	13V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
DJ	BZT52H-B4V3	Z-diode	4.3V±2%, Izt=5mA, Zzt=95Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DJ	UDZS18VBW	Z-diode	17.56..18.35V, Izt=5mA, Zzt=50Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DJ	TCUDZS18VB	Z-diode	17.56..18.35V, Izt=5mA, Zzt=50Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DJ	MMSZ4700-F	Z-diode	12.4..13.7V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr

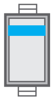

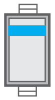

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
DJ	P4SMA400A	TVS	Vbr=380..420V, Vrwm=342V, 0.73A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
DJ	SMSZ4700	Z-diode	13V±5%, 19.0mA, 350mW	SOD-123	1a		-	5d	Gda
DJ	SMD15KPA200A	TVS	Vrwm=200.0V, Vbr=223.40V, Vcl=319.1V, Ipp=47.3A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
DJ	SMD30KPA132A	TVS	Vrwm=132.0V, Vbr=147.4V, Vcl=213.0V, Ipp=142.3A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DJ	UDZS18B	Z-diode	17.56..18.35V, Izt=5mA, Zzt=50Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
DJE	SMDJ300CA	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=6.17A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DJE	SMDJ300CA	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=6.17A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DJG	SMDJ350CA	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=5.29A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DJG	SMDJ350CA	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=5.29A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DJK	SMDJ400CA	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=4.63A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DJK	SMDJ400CA	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=4.63A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DJM	SMDJ440CA	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=4.21A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08f	-	1ba	Soc
DJM	SMDJ440CA	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=4.21A, 3000W(1ms), Bidirectional	DO-214AB	1me	A02n	28	1ba	Ptr
DJS	PZS515V1BCH	Z-diode	4.85..5.36V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
DK	EC76SMBJ60CA	TVS	Vbr=68.7..73.7V, Vrwm=60V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DK	MM1Z4716	Z-diode	37.05..40.95V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
DK	MMSZ4716	Z-diode	39V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
DK	SODJ60CA-SH	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
DK	LMSZ4701T1G	Z-diode	13.3..14.7V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
DK	BZX384-C27	Z-diode	27V±5%, Izt=2mA, Zzt=25Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DK	MMSZ4701	Z-diode	14V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
DK	BZT52H-B4V7	Z-diode	4.7V±2%, Izt=5mA, Zzt=78Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DK	UDZS20VBW	Z-diode	19.52..20.39V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DK	TCUDZS20VB	Z-diode	19.52..20.39V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DK	6.0SMAJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
DK	MMSZ4701-F	Z-diode	13.3..14.7V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
DK	SMBG60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 6.2A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
DK	SMBJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 6.2A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
DK	P4SMA440A	TVS	Vbr=418..462V, Vrwm=376V, 1.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
DK	CD214B-T60CA	TVS	Vrwm=60V, Irsm=6.2A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DK	SMBJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 6.2A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
DK	SMAJ400A	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=0.62A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
DK	SMBJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=6.20A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DK	SMBJ60CA	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DK	SMSZ4701	Z-diode	14V±5%, 17.5mA, 350mW	SOD-123	1a		-	5d	Gda
DK	SMD15KPA220A	TVS	Vrwm=220.0V, Vbr=245.70V, Vcl=356.0V, Ipp=42.4A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
DK	SMD30KPA144A	TVS	Vrwm=144.0V, Vbr=160.8V, Vcl=223.2V, Ipp=135.8A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DK	SMBJ60CA	TVS	Vbr=68.7..73.7V, Vrwm=60V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DK	TV06B600JB-G	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=6.20A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DK	TV04A401J-G	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=0.62A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
DK	SMBJ60CA	TVS	Vbr=68.7..73.7V, Vrwm=60V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
DK	SMBJ60CA-T	TVS	Vbr=68.7..73.7V, Vrwm=60V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
DK	SMBJ60CA	TVS	Vbr=68.7..73.7V, Vrwm=60V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
DK	SMBJ60CA	TVS	Vbr=68.7..73.7V, Vrwm=60V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
DK	SMBJ60CA	TVS	Vbr=68.7..73.7V, Vrwm=60V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
DK	UDZS20B	Z-diode	19.52..20.39V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
DK	P6SMBJ60CA	TVS	Vrwm=60V, Vbr=66.7..84.5V, 6.2A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DK	SMBJ60CA	TVS	Vbr=68.7..73.7V, Vrwm=60V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
DK	SMBJ60CA	TVS	Vbr=68.7..73.7V, Vrwm=60V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
DK6	SMA6J60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
DKA	TPSMBJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=6.20A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
DKA	TPSMB60CA-VR	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
DKA	TPSMBJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=6.20A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
DKA	TPSMBJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=6.20A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
DKA	TPSMBJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=6.20A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DKJ	1.5SMC8.2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
DKJ	1.5SMC8.2CA	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DKP	TPSMC8.2A	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 124A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DKS	PZS5143BCH	Z-diode	40.9..45.2V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
DKT	SMA6J60CAT	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
DKT	SMBJ60CAT	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DL	EC76SMBJ64C	TVS	Vbr=71.1..86.9V, Vrwm=64V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DL	BZX384-C30	Z-diode	30V±5%, Izt=2mA, Zzt=30Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DL	BZT52H-B5V1	Z-diode	5.1V±2%, Izt=5mA, Zzt=60Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DL	P4SMA150A	TVS	Vbr=143..158V, Vrwm=128V, 2.0A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
DL	UDZS22VBW	Z-diode	21.54..22.47V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DL	TCUDZS22VB	Z-diode	21.54..22.47V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DL	SMBG64C	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.3A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
DL	SMBJ64C	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
DL	SMBJ64C	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=5.26A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc

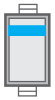

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
DL	SMD15KPA240A	TVS	Vrwm=240.0V, Vbr=268.10V, Vcl=384.6V, Ipp=39.3A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
DL	SMD30KPA150A	TVS	Vrwm=150.0V, Vbr=167.6V, Vcl=233.4V, Ipp=129.8A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DL	TV06B640KB-G	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=5.26A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DL	UDZS22B	Z-diode	21.54..22.47V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
DL	P6SMBJ64C	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DL6	SMA6J64C	TVS	Vrwm=64V, Vbr=71.1..90.1V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
DLJ	1.5SMC9.1	TVS	Vrwm=7.37V, Vbr=8.19..10V, Ipp=109A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
DLJ	1.5SMC9.1C	TVS	Vrwm=7.37V, Vbr=8.19..10V, Ipp=109A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DLP	TPSMC9.1	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 109A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DM	EC76SMBJ64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DM	MM1Z4717	Z-diode	40.85..45.15V, Izt=10mA, 500mW	SOD-323FL	1a		-	7d	Eic
DM	MMSZ4717	Z-diode	43V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Eic
DM	SODJ64CA-SH	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
DM	LMSZ4702T1G	Z-diode	14.25..15.75V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
DM	BZX384-C33	Z-diode	33V±5%, Izt=2mA, Zzt=35Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DM	MMSZ4702	Z-diode	15V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
DM	BZT52H-B5V6	Z-diode	5.6V±2%, Izt=5mA, Zzt=40Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DM	P4SMA160	TVS	Vbr=152..168V, Vrwm=136V, 1.9A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
DM	UDZS24VBW	Z-diode	23.72..24.78V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DM	TCUDZS24VB	Z-diode	23.72..24.78V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DM	6.0SMAJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
DM	MMSZ4702-F	Z-diode	14.3..15.8V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
DM	SMBG64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, 5.8A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
DM	SMBJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
DM	CD214B-T64CA	TVS	Vrwm=64V, Irsm=5.8A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DM	SMBJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
DM	SMAJ440A	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=0.56A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
DM	SMBJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=5.83A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DM	SMBJ64CA	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DM	SMSZ4702	Z-diode	15V±5%, 16.3mA, 350mW	SOD-123	1a		-	5d	Gda
DM	SMD15KPA260A	TVS	Vrwm=260.0V, Vbr=290.40V, Vcl=416.7V, Ipp=36.2A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
DM	SMD30KPA156A	TVS	Vrwm=156.0V, Vbr=174.3V, Vcl=245.0V, Ipp=123.7A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DM	SMF64AL	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=1.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
DM	SMBJ64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DM	TV04A441J-G	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=0.56A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
DM	TV06B640JB-G	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=5.83A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DM	SMBJ64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
DM	SMBJ64CA-T	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
DM	SMBJ64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
DM	SMBJ64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
DM	SMBJ64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
DM	UDZS24B	Z-diode	23.72..24.78V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
DM	P6SMBJ64CA	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DM	SMBJ64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
DM	SMBJ64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
DM6	SMA6J64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
DMA	TPSMBJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=5.83A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
DMA	TPSMB64CA-VR	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=5.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
DMA	TPSMBJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=5.83A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
DMA	TPSMBJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=5.83A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
DMA	TPSMBJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=5.83A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DMJ	1.5SMC9.1A	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
DMJ	1.5SMC9.1CA	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DMP	TPSMC9.1A	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 112A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DMT	SMA6J64CAT	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
DMT	SMBJ64CAT	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DN	EC76SMBJ70C	TVS	Vbr=77.8..95.1V, Vrwm=70V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DN	MM3Z2B4	Z-diode	2.352..2.448V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323	1a		-	5d	Jiy
DN	LMSZ4703T1G	Z-diode	15.2..16.8V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
DN	BZX384-C36	Z-diode	36V±5%, Izt=2mA, Zzt=35Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DN	MMSZ4703	Z-diode	16V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
DN	BZT52H-B6V2	Z-diode	6.2V±2%, Izt=5mA, Zzt=10Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DN	P4SMA160A	TVS	Vbr=152..168V, Vrwm=136V, 1.9A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
DN	UDZS27VBW	Z-diode	26.19..27.53V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DN	TCUDZS27VB	Z-diode	26.19..27.53V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DN	BZT52B2V4WS	Z-diode	2.352..2.448V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
DN	MMSZ4703-F	Z-diode	15.2..16.8V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
DN	SMBG70C	TVS	Vrwm=70V, Vbr=77.8..98.6V, 4.8A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
DN	MM3Z2B4H	Z-diode	2.352..2.448V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323	1a		-	5d	Zow
DN	SMBJ70C	TVS	Vrwm=70V, Vbr=77.8..98.6V, 4.8A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs

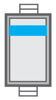

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
DN	SMBJ70C	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=4.80A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DN	SMSZ4703	Z-diode	16V±5%, 15.4mA, 350mW	SOD-123	1a		-	5d	Gda
DN	SMD15KPA280A	TVS	Vrwm=280.0V, Vbr=312.80V, Vcl=454.6V, Ipp=33.2A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
DN	SMD30KPA160A	TVS	Vrwm=160.0V, Vbr=178.7V, Vcl=252.6V, Ipp=120.0A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DN	TV06B700KB-G	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=4.80A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DN	SM6T10	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, 41A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
DN	UDZS27B	Z-diode	26.19..27.53V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
DN	P6SMBJ70C	TVS	Vrwm=70V, Vbr=77.8..98.6V, 4.8A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DN6	SMA6J70C	TVS	Vrwm=70V, Vbr=77.8..98.6V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
DNJ	1.5SMC10	TVS	Vrwm=8.1V, Vbr=9..11V, Ipp=100A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
DNJ	1.5SMC10C	TVS	Vrwm=8.1V, Vbr=9..11V, Ipp=100A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DNP	TPSMC10	TVS	Vbr=9.00..11.0V, Vrwm=8.10V, 100A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DP	CMDZ2L8	Z-diode	2.660..2.940V, Izt=0.5mA, Zzt=900Ω, 250mW	SOD-323	1a		-	5d	Cen
DP	EC76SMBJ70CA	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DP	MM3Z2B7	Z-diode	2.646..2.754V, Izt=5mA, Zzt=110Ω, 300mW	SOD-323	1a		-	5d	Jiy
DP	KDZ8.2FVY	Z-diode	8.02..8.36V, Izt=5mA, Zzt=20Ω, 100mW	TFSC	1a		-	7d	Kec
DP	SODJ70CA-SH	TVS	Vrwm=70V, Vbr=77.8..86V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
DP	LMSZ4704T1G	Z-diode	16.15..17.85V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
DP	BZX384-C39	Z-diode	39V±5%, Izt=2mA, Zzt=40Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DP	MMSZ4704	Z-diode	17V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
DP	BZT52H-B6V8	Z-diode	6.8V±2%, Izt=5mA, Zzt=8Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DP	P4SMA170	TVS	Vbr=162..179V, Vrwm=145V, 1.8A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
DP	UDZS30VBW	Z-diode	29.19..30.69V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DP	TCUDZS30VB	Z-diode	29.19..30.69V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DP	6.0SMAJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
DP	BZT52B2V7WS	Z-diode	2.646..2.754V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
DP	MMSZ4704-F	Z-diode	16.2..17.9V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
DP	SMBG70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 5.3A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
DP	MM3Z2B7H	Z-diode	2.646..2.754V, Izt=5mA, Zzt=110Ω, 300mW	SOD-323	1a		-	5d	Zow
DP	SMBJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
DP	CD214B-T70CA	TVS	Vrwm=70V, Irsm=5.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DP	SMBJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
DP	SMBJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=5.31A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DP	SMBJ70CA	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DP	SMSZ4704	Z-diode	17V±5%, 14.5mA, 350mW	SOD-123	1a		-	5d	Gda
DP	SMD30KPA168A	TVS	Vrwm=158.0V, Vbr=187.7V, Vcl=272.4V, Ipp=111.2A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DP	SMF70AL	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=1.5A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
DP	SMBJ70CA	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DP	TV06B700JB-G	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=5.31A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DP	SMBJ70CA	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
DP	SM6T10A	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, 41A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
DP	SMBJ70CA-T	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
DP	SMBJ70CA	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
DP	SM6T10A	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, 41A, 600W(1ms)	DO-214AA	1w	A08i	-	1d	Mde
DP	SMBJ70CA	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
DP	SMBJ70CA	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
DP	UDZS30B	Z-diode	29.19..30.69V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
DP	P6SMBJ70CA	TVS	Vrwm=70V, Vbr=77.8..98.6V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DP	SMBJ70CA	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
DP	SMBJ70CA	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
DP6	SMA6J70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
DPA	TPSMBJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=5.31A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
DPA	TPSMB70CA-VR	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
DPA	TPSMBJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=5.31A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
DPA	TPSMBJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=5.31A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
DPA	TPSMBJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=5.31A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DPJ	1.5SMC10A	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
DPJ	1.5SMC10CA	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DPP	TPSMC10A	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 103A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DPT	SMA6J70CAT	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
DPT	SMBJ70CAT	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DQ	EC76SMBJ75C	TVS	Vbr=83.3..102V, Vrwm=75V, Ipp=4.5A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DQ	BZT52H-B7V5	Z-diode	7.5V±2%, Izt=5mA, Zzt=10Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DQ	P4SMA170A	TVS	Vbr=162..179V, Vrwm=145V, 1.8A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
DQ	SMBG75C	TVS	Vrwm=75V, Vbr=83.3..105.7V, 4.5A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
DQ	SMBJ75C	TVS	Vrwm=75V, Vbr=83.3..105.7V, 4.5A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
DQ	SMBJ75C	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=4.48A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DQ	SMD30KPA170A	TVS	Vrwm=170.0V, Vbr=189.9V, Vcl=275.0V, Ipp=110.2A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DQ	TV06B750KB-G	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=4.48A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DQ	P6SMBJ75C	TVS	Vrwm=75V, Vbr=67.5..82.5V, 4.5A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt

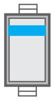

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
DQJ	1.5SMC11	TVS	Vrwm=8.92V, Vbr=9.9..12.1V, Ipp=93A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
DQJ	1.5SMC11C	TVS	Vrwm=8.92V, Vbr=9.9..12.1V, Ipp=93A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DQP	TPSMC11	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 92.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DR	EC76SMBJ75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=5.0A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DR	MM3Z3B0	Z-diode	2.94..3.06V, Izt=5mA, Zzt=120Ω, 300mW	SOD-323	1a		-	5d	Jiy
DR	SODJ75CA-SH	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
DR	BZX384-C43	Z-diode	43V±5%, Izt=2mA, Zzt=45Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DR	BZT52H-B8V2	Z-diode	8.2V±2%, Izt=5mA, Zzt=10Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DR	P4SMA180	TVS	Vbr=171..189V, Vrwm=154V, 1.7A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
DR	UDZS33VBW	Z-diode	32.15..33.79V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DR	TCUDZS33VB	Z-diode	32.15..33.79V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DR	6.0SMAJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=5.0A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
DR	BZT52B3V0WS	Z-diode	2.940..3.060V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
DR	SMBG75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, 4.9A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
DR	MM3Z3B0H	Z-diode	2.94..3.06V, Izt=5mA, Zzt=120Ω, 300mW	SOD-323	1a		-	5d	Zow
DR	SMBJ75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, 4.9A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
DR	CD214B-T75CA	TVS	Vrwm=75V, Irsm=4.9A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DR	SMBJ75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, 4.9A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
DR	SMBJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=4.96A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DR	SMBJ75CA	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, Ipp=4.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DR	SMD30KPA180A	TVS	Vrwm=180.0V, Vbr=201.1V, Vcl=219.0V, Ipp=104.3A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DR	SMF75AL	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=1.4A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
DR	SMBJ75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=5.0A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DR	TV06B750JB-G	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=4.96A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DR	SMBJ75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=5.0A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
DR	SMBJ75CA-T	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=5.0A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
DR	SMBJ75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=5.0A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
DR	SMBJ75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=5.0A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
DR	SMBJ75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=5.0A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
DR	UDZS33B	Z-diode	32.15..33.79V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
DR	P6SMBJ75CA	TVS	Vrwm=75V, Vbr=67.5..82.5V, 4.9A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DR	SMBJ75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=5.0A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
DR	SMBJ75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=5.0A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
DR6	SMA6J75CA	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=5.0A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
DRA	TPSMBJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=4.96A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
DRA	TPSMB75CA-VR	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=5.0A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
DRA	TPSMBJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=4.96A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
DRA	TPSMBJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=4.96A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
DRA	TPSMBJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=4.96A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DRJ	1.5SMC11A	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
DRJ	1.5SMC11CA	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DRP	TPSMC11A	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 96.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DRT	SMA6J75CAT	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, Ipp=4.9A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
DRT	SMBJ75CAT	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, Ipp=4.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DS	EC76SMBJ78C	TVS	Vbr=86.7..106V, Vrwm=78V, Ipp=4.3A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DS	BZX384-C47	Z-diode	47V±5%, Izt=2mA, Zzt=50Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DS	BZT52H-B9V1	Z-diode	9.1V±2%, Izt=5mA, Zzt=10Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DS	P4SMA180A	TVS	Vbr=171..189V, Vrwm=154V, 1.7A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
DS	UDZS36VBW	Z-diode	35.07..36.87V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DS	TCUDZS36VB	Z-diode	35.07..36.87V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DS	SMBG78C	TVS	Vrwm=58V, Vbr=86.7..109.8V, 4.3A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
DS	SMBJ78C	TVS	Vrwm=58V, Vbr=86.7..109.8V, 4.3A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
DS	SMBJ78C	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=4.32A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DS	SMD30KPA198A	TVS	Vrwm=198.0V, Vbr=221.2V, Vcl=319.8V, Ipp=94.7A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DS	TV06B780KB-G	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=4.32A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DS	SM6T12	TVS	Vrwm=10.2V, Vbr=11.4..13.2V, 36A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
DS	UDZS36B	Z-diode	35.07..36.87V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	2qm		-	7d	Tsc
DS	P6SMBJ78C	TVS	Vrwm=78V, Vbr=86.7..109.8V, 4.3A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DS6	SMA6J78C	TVS	Vrwm=78V, Vbr=85.0..109.8V, Ipp=4.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
DSJ	1.5SMC12	TVS	Vrwm=9.72V, Vbr=10.8..13.2V, Ipp=87A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
DSJ	1.5SMC12C	TVS	Vrwm=9.72V, Vbr=10.8..13.2V, Ipp=87A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DSP	TPSMC12	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 86.7A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DT	EC76SMBJ78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DT	SODJ78CA-SH	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
DT	LMSZ4705T1G	Z-diode	17.1..18.9V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
DT	BZX384-C51	Z-diode	51V±5%, Izt=2mA, Zzt=60Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DT	MMSZ4705	Z-diode	18V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
DT	BZT52H-B10	Z-diode	10V±2%, Izt=5mA, Zzt=10Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DT	6.0SMAJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
DT	P4SMA200	TVS	Vbr=190..210V, Vrwm=171V, 1.53A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag

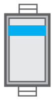

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
DT	MMSZ4705-F	Z-diode	17.1..18.9V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
DT	SMBG78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, 4.7A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
DT	SMBJ78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, 4.7A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
DT	CD214B-T78CA	TVS	Vrwm=78V, Irsm=4.7A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DT	SMBJ78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, 4.7A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
DT	SMBJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=4.76A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DT	SMBJ78CA	TVS	Vrwm=78.0V, Vbr=86.7..95.8V, Ipp=4.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DT	SMSZ4705	Z-diode	18V±5%, 13.2mA, 350mW	SOD-123	1a		-	5d	Gda
DT	SMD30KPA216A	TVS	Vrwm=216.0V, Vbr=241.3V, Vcl=348.6V, Ipp=86.9A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DT	SMF78AL	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=1.4A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
DT	SMBJ78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DT	TV06B780JB-G	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=4.76A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DT	SMBJ78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
DT	SM6T12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, 36A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
DT	SMBJ78CA-T	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
DT	SMBJ78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
DT	SM6T12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, 36A, 600W(1ms)	DO-214AA	1w	A08i	-	1d	Mde
DT	SMBJ78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
DT	SMBJ78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
DT	P6SMBJ78CA	TVS	Vrwm=78V, Vbr=86.7..109.8V, 4.7A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DT	SMBJ78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
DT	SMBJ78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
DT6	SMA6J78CA	TVS	Vrwm=78V, Vbr=85.0..99.7V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
DTA	TPSMBJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=4.76A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
DTA	TPSMB78CA-VR	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
DTA	TPSMBJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=4.76A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
DTA	TPSMBJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=4.76A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
DTA	TPSMBJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=4.76A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DTJ	1.5SMC12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
DTJ	1.5SMC12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DTP	TPSMC12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 89.8A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DTT	SMA6J78CAT	TVS	Vrwm=78.0V, Vbr=86.7..95.8V, Ipp=4.7A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
DTT	SMBJ78CAT	TVS	Vrwm=78.0V, Vbr=86.7..95.8V, Ipp=4.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DU	SMBG85C	TVS	Vrwm=85V, Vbr=94.4..119.2V, 3.9A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	38	5ba	Vs
DU	EC76SMBJ85C	TVS	Vbr=94.4..115V, Vrwm=85V, Ipp=4.0A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DU	LMSZ4706T1G	Z-diode	18.05..19.95V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
DU	BZX384-C56	Z-diode	56V±5%, Izt=2mA, Zzt=70Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DU	MMSZ4706	Z-diode	19V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
DU	BZT52H-B11	Z-diode	11V±2%, Izt=5mA, Zzt=10Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DU	P4SMA200A	TVS	Vbr=190..210V, Vrwm=171V, 1.53A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
DU	MMSZ4706-F	Z-diode	18.1..20.0V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
DU	SMBJ85C	TVS	Vrwm=85V, Vbr=94.4..119.2V, 3.9A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
DU	SMBJ85C	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=3.97A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DU	SMSZ4706	Z-diode	19V±5%, 12.5mA, 350mW	SOD-123	1a		-	5d	Gda
DU	SMD30KPA240A	TVS	Vrwm=240.0V, Vbr=268.1V, Vcl=387.0V, Ipp=78.3A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DU	TV06B850KB-G	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=3.97A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DU	P6SMBJ85C	TVS	Vrwm=85V, Vbr=94.4..119.2V, 3.9A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DU6	SMA6J85C	TVS	Vrwm=85V, Vbr=94.0..119.2V, Ipp=4.0A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
DUB	SMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 38.8A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
DUC	SMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 35.7A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
DUH	SMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 27.7A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
DUJ	1.5SMC13	TVS	Vrwm=10.5V, Vbr=11.7..14.3V, Ipp=79A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
DUJ	1.5SMC13C	TVS	Vrwm=10.5V, Vbr=11.7..14.3V, Ipp=79A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DUK	SMAJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, 20.1A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
DUP	TPSMC13	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 78.9A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DUQ	SMAJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, 13.7A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
DUR	SMAJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, 12.3A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
DUS	SMAJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, 11.2A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
DUT	SMAJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, 10.3A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
DUU	SMAJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, 9.5A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
DUZ	SMAJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, 6.2A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
DV	SMBG85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 4.4A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	38	5ba	Vs
DV	EC76SMBJ85CA	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DV	SODJ85CA-SH	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
DV	LMSZ4707T1G	Z-diode	19..21V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
DV	BZX384-C62	Z-diode	62V±5%, Izt=2mA, Zzt=80Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DV	MMSZ4707	Z-diode	20V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
DV	BZT52H-B12	Z-diode	12V±2%, Izt=5mA, Zzt=10Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DV	6.0SMAJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
DV	MMSZ4707-F	Z-diode	19.0..21.0V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr

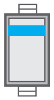

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
DV	P4SMA220	TVS	Vbr=209..231V, Vrwm=185V, 1.22A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
DV	SMBJ85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
DV	CD214B-T85CA	TVS	Vrwm=85V, Irsm=4.4A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DV	SMBJ85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
DV	SMBJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=4.38A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DV	SMBJ85CA	TVS	Vrwm=85.0V, Vbr=94.4..104V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DV	SMSZ4707	Z-diode	20V±5%, 11.9mA, 350mW	SOD-123	1a		-	5d	Gda
DV	SMD30KPA258A	TVS	Vrwm=258.0V, Vbr=288.2V, Vcl=416.4V, Ipp=72.8A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DV	SMD30KPA260A	TVS	Vrwm=260.0V, Vbr=290.4V, Vcl=416.0V, Ipp=72.8A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DV	SMF85AL	TVS	Vbr=94.4..104.0V, Vrwm=85V, Ipp=1.3A, 200W(1ms)	SOD-123FL	1a		-	7d	Cdi
DV	SMBJ85CA	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DV	TV06B850JB-G	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=4.38A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DV	SMBJ85CA	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
DV	SMBJ85CA-T	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
DV	SMBJ85CA	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
DV	SMBJ85CA	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
DV	SMBJ85CA	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
DV	P6SMBJ85CA	TVS	Vrwm=85V, Vbr=94.4..119.2V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DV	SMBJ85CA	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
DV	SMBJ85CA	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
DV6	SMA6J85CA	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
DVA	TPSMBJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=4.38A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
DVA	TPSMB85CA-VR	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
DVA	TPSMBJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=4.38A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
DVA	TPSMBJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=4.38A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
DVJ	1.5SMC13A	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
DVJ	1.5SMC13CA	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DVP	TPSMC13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 82.4A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DVT	SMA6J85CAT	TVS	Vrwm=85.0V, Vbr=94.4..104V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
DVT	SMBJ85CAT	TVS	Vrwm=85.0V, Vbr=94.4..104V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DW	SMBG90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	38	5ba	Vs
DW	EC76SMBJ90C	TVS	Vbr=100..122V, Vrwm=90V, Ipp=3.8A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DW	BZX384-C68	Z-diode	68V±5%, Izt=2mA, Zzt=90Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DW	BZT52H-B13	Z-diode	13V±2%, Izt=5mA, Zzt=10Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DW	P4SMA250A	TVS	Vbr=237..263V, Vrwm=214V, 0.91A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
DW	SMBJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
DW	SMBJ90C	TVS	Vrwm=90.0V, Vbr=100.0..122.0V, Ipp=3.75A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DW	TV06B900KB-G	TVS	Vrwm=90V, Vbr=100.0..122.0V, Ipp=3.75A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DW	SM6T15	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, 28A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
DW	P6SMBJ90C	TVS	Vrwm=90V, Vbr=100..115.5V, 3.8A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DW6	SMA6J90C	TVS	Vrwm=90V, Vbr=100..126.5V, Ipp=3.8A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
DWA	P6SMB200C	TVS	Vrwm=200V, Vbr=190..210V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DWB	P6SMB200CA	TVS	Vrwm=200V, Vbr=190..210V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DWC	P6SMB220C	TVS	Vrwm=220V, Vbr=209..231V, 1.83A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DWD	P6SMB220CA	TVS	Vrwm=220V, Vbr=209..231V, 1.83A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DWE	P6SMB250C	TVS	Vbr=237..263V, Vrwm=214V, 1.75A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DWF	P6SMB250CA	TVS	Vbr=237..263V, Vrwm=214V, 1.75A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DWJ	1.5SMC15	TVS	Vrwm=12.1V, Vbr=13.5..16.5V, Ipp=68A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
DWJ	1.5SMC15C	TVS	Vrwm=12.1V, Vbr=13.5..16.5V, Ipp=68A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DWP	TPSMC15	TVS	Vbr=13.5..16.5V, Vrwm=12.1V, 68.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DX	SMBG90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	38	5ba	Vs
DX	EC76SMBJ90CA	TVS	Vbr=100..111V, Vrwm=90V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DX	MM3Z3B3	Z-diode	3.234..3.366V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Jiy
DX	SODJ90CA-SH	TVS	Vrwm=90V, Vbr=100..111V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
DX	LMSZ4709T1G	Z-diode	22.8..25.2V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
DX	BZX384-C75	Z-diode	75V±5%, Izt=2mA, Zzt=95Ω, 200mW	SOD-323	1bb		-	5d	Nxp
DX	MMSZ4709	Z-diode	24V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
DX	BZT52H-B15	Z-diode	15V±2%, Izt=5mA, Zzt=15Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DX	6.0SMAJ90CA	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
DX	BZT52B3V3WS	Z-diode	3.234..3.366V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
DX	P4SMA220A	TVS	Vbr=209..231V, Vrwm=185V, 1.22A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
DX	MM3Z3B3H	Z-diode	3.234..3.366V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Zow
DX	SMBJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
DX	CD214B-T90CA	TVS	Vrwm=90V, Irsm=4.1A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DX	SMBJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
DX	SMBJ90CA	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=4.11A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DX	SMBJ90CA	TVS	Vrwm=90.0V, Vbr=100..111V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DX	SMD30KPA270A	TVS	Vrwm=270.0V, Vbr=301.6V, Vcl=436.2V, Ipp=69.5A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DX	SMBJ90CA	TVS	Vbr=100..111V, Vrwm=90V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DX	TV06B900JB-G	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=4.11A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
DX	SMBJ90CA	TVS	Vbr=100..111V, Vrwm=90V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
DX	SM6T15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, 28A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
DX	SMBJ90CA-T	TVS	Vbr=100..111V, Vrwm=90V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
DX	SMBJ90CA	TVS	Vbr=100..111V, Vrwm=90V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
DX	SM6T15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, 28A, 600W(1ms)	DO-214AA	1w	A08i	-	1d	Mde
DX	SMBJ90CA	TVS	Vbr=100..111V, Vrwm=90V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
DX	SMBJ90CA	TVS	Vbr=100..111V, Vrwm=90V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
DX	P6SMBJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DX	SMBJ90CA	TVS	Vbr=100..111V, Vrwm=90V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
DX	SMBJ90CA	TVS	Vbr=100..111V, Vrwm=90V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
DX6	SMA6J90CA	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
DXA	TPSMBJ90CA	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=4.11A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
DXA	TPSMBJ90CA-VR	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
DXA	TPSMBJ90CA	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=4.11A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
DXA	TPSMBJ90CA	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=4.11A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
DXA	P6SMB22C	TVS	Vrwm=22V, Vbr=20.9..23.1V, 19.6A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXB	P6SMB22CA	TVS	Vrwm=22V, Vbr=20.9..23.1V, 19.6A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXC	P6SMB24C	TVS	Vrwm=24V, Vbr=22.8..25.2V, 18.1A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXD	P6SMB24CA	TVS	Vrwm=24V, Vbr=22.8..25.2V, 18.1A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXE	P6SMB27C	TVS	Vrwm=27V, Vbr=25.7..28.4V, 16A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXF	P6SMB27CA	TVS	Vrwm=27V, Vbr=25.7..28.4V, 16A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXG	P6SMB30C	TVS	Vrwm=30V, Vbr=28.5..31.5V, 14.5A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXH	P6SMB30CA	TVS	Vrwm=30V, Vbr=28.5..31.5V, 14.5A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXJ	1.5SMC15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
DXJ	1.5SMC15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DXJ	P6SMB33C	TVS	Vrwm=33V, Vbr=31.4..34.7V, 131A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXK	P6SMB33CA	TVS	Vrwm=33V, Vbr=31.4..34.7V, 131A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXL	P6SMB36C	TVS	Vrwm=36V, Vbr=34.2..37.8V, 12A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXM	P6SMB36CA	TVS	Vrwm=36V, Vbr=34.2..37.8V, 12A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXN	P6SMB39C	TVS	Vrwm=39V, Vbr=37.1..41V, 11.1A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXP	TPSMC15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 70.8A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DXP	P6SMB39CA	TVS	Vrwm=39V, Vbr=37.1..41V, 11.1A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXQ	P6SMB43C	TVS	Vrwm=43V, Vbr=40.9..45.2V, 10.1A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXR	P6SMB43CA	TVS	Vrwm=43V, Vbr=40.9..45.2V, 10.1A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXS	P6SMB47C	TVS	Vrwm=47V, Vbr=44.7..49.4V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXT	SMA6J90CAT	TVS	Vrwm=90.0V, Vbr=100..111V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
DXT	SMBJ90CAT	TVS	Vrwm=90.0V, Vbr=100..111V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DXT	P6SMB47CA	TVS	Vrwm=47V, Vbr=44.7..49.4V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXU	P6SMB51C	TVS	Vrwm=51V, Vbr=48.5..53.6V, 8.2A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXV	P6SMB51CA	TVS	Vrwm=51V, Vbr=48.5..53.6V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXW	P6SMB56C	TVS	Vrwm=56V, Vbr=53.2..58.8V, 7.4A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXX	P6SMB56CA	TVS	Vrwm=56V, Vbr=53.2..58.8V, 7.8A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXY	P6SMB62C	TVS	Vrwm=62V, Vbr=58.9..65.1V, 7.1A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DXZ	P6SMB62CA	TVS	Vrwm=62V, Vbr=58.9..65.1V, 7.1A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DY	EC76SMBJ100C	TVS	Vbr=111..136V, Vrwm=100V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DY	SMBG100C	TVS	Vrwm=100V, Vbr=111..128V, 3.4A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
DY	MM3Z3B6	Z-diode	3.528..3.672V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Jiy
DY	KDZ2.7VVY	Z-diode	2.65..2.90V, Izt=5mA, Zzt=110,Ω, 100mW	VSC	1a		-	7d	Kec
DY	LMSZ4710T1G	Z-diode	23.75..26.25V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
DY	MMSZ4710	Z-diode	25V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
DY	BZT52H-B16	Z-diode	16V±2%, Izt=5mA, Zzt=20Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DY	BZT52B3V6WS	Z-diode	3.528..3.672V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
DY	MMSZ4710-F	Z-diode	23.8..26.3V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
DY	SMBJ100C	TVS	Vrwm=100V, Vbr=111..128V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
DY	P4SMA300A	TVS	Vbr=285..315V, Vrwm=256V, 0.97A, 400W(1ms)	DO-214AC	2j	A61	01	1d	Fag
DY	MM3Z3B6H	Z-diode	3.528..3.672V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Zow
DY	SMBJ100C	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=3.35A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DY	SMSZ4710	Z-diode	25V±5%, 9.5mA, 350mW	SOD-123	1a		-	5d	Gda
DY	SMD30KPA280A	TVS	Vrwm=280.0V, Vbr=312.8V, Vcl=464.0V, Ipp=65.3A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
DY	TV06B101KB-G	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=3.35A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DY	P6SMBJ100C	TVS	Vrwm=100V, Vbr=90..110V, 4.2A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DY6	SMA6J100C	TVS	Vrwm=100V, Vbr=111..141.0V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
DYA	P6SMB68C	TVS	Vrwm=68V, Vbr=64.6..71.4V, 6.5A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYB	P6SMB68CA	TVS	Vrwm=68V, Vbr=64.6..71.4V, 6.5A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYC	P6SMB75C	TVS	Vrwm=75V, Vbr=71.3..78.8V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYD	P6SMB75CA	TVS	Vrwm=75V, Vbr=71.3..78.8V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYE	P6SMB82C	TVS	Vrwm=82V, Vbr=77.9..86.1V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYF	P6SMB82CA	TVS	Vrwm=82V, Vbr=77.9..86.1V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYG	P6SMB91C	TVS	Vrwm=91V, Vbr=86.5..95.5V, 4.8A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYH	P6SMB91CA	TVS	Vrwm=91V, Vbr=86.5..95.5V, 4.8A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt

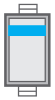

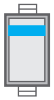

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
DYJ	1.5SMC16	TVS	Vrwm=12.9V, Vbr=14.4..17.6V, Ipp=64A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
DYJ	1.5SMC16C	TVS	Vrwm=12.9V, Vbr=14.4..17.6V, Ipp=64A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DYK	P6SMB100CA	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYL	P6SMB100C	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYL	P6SMB110C	TVS	Vrwm=110V, Vbr=105..116V, 3.9A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYM	P6SMB110CA	TVS	Vrwm=110V, Vbr=105..116V, 3.9A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYN	P6SMB120C	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYP	TPSMC16	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 63.8A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DYP	P6SMB120CA	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYQ	P6SMB130C	TVS	Vrwm=130V, Vbr=124..137V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYR	P6SMB130CA	TVS	Vrwm=130V, Vbr=124..137V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYS	P6SMB150C	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYT	P6SMB150CA	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYU	P6SMB160C	TVS	Vrwm=160V, Vbr=152..168V, 2.7A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYV	P6SMB160CA	TVS	Vrwm=160V, Vbr=152..168V, 2.7A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYW	P6SMB170C	TVS	Vrwm=170V, Vbr=162..179V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYX	P6SMB170CA	TVS	Vrwm=170V, Vbr=162..179V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYY	P6SMB180C	TVS	Vrwm=180V, Vbr=171 189V, 2.4A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DYZ	P6SMB180CA	TVS	Vrwm=180V, Vbr=171 189V, 2.4A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZ	EC76SMBJ100CA	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
DZ	SMBG100CA	TVS	Vrwm=100V, Vbr=111..128V, 3.7A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
DZ	MM3Z8V2B	Z-diode	8.04..8.36V, Zzt=14Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
DZ	MM3Z3B9	Z-diode	3.822..3.978V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Jiy
DZ	SODJ100CA-SH	TVS	Vrwm=100V, Vbr=111..123V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
DZ	BZT52H-B18	Z-diode	18V±2%, Izt=5mA, Zzt=20Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
DZ	MM3Z8V2BW	Z-diode	8.04..8.36V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DZ	TCMM3Z8V2B	Z-diode	8.2V±2%, Izt=5mA, Zzt=14Ω, 200mW	SOD-323FL	1a		-	7d	Tac
DZ	6.0SMAJ100CA	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
DZ	BZT52B3V9WS	Z-diode	3.822..3.978V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
DZ	MMSZ4709-F	Z-diode	22.8..25.2V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
DZ	SMBJ100CA	TVS	Vrwm=100V, Vbr=111..128V, 3.7A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
DZ	MM3Z3B9H	Z-diode	3.822..3.978V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Zow
DZ	CD214B-T100CA	TVS	Vrwm=100V, Irsm=3.7A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DZ	SMBJ100CA	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
DZ	SMBJ100CA	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
DZ	SMBJ100CA	TVS	Vrwm=100V, Vbr=111..128V, 3.7A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
DZ	SMBJ100CA	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=3.70A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
DZ	SMBJ100CA	TVS	Vrwm=100.0V, Vbr=111..123V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DZ	SMSZ4709	Z-diode	24V±5%, 9.9mA, 350mW	SOD-123	1a		-	5d	Gda
DZ	TV06B101JB-G	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=3.70A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
DZ	SMBJ100CA	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
DZ	SMBJ100CA	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
DZ	SMBJ100CA-T	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
DZ	SMBJ100CA	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
DZ	BZT52-B8V2S	Z-diode	8.04..8.36V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
DZ	P6SMBJ100CA	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZ	SMBJ100CA	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
DZ	SMBJ100CA	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
DZ6	SMA6J100CA	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
DZA	TPSMBJ100CA	TVS	Vrwm=100.0V, Vbr=110.0..123.0V, Ipp=3.70A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
DZA	TPSMBJ100CA-VR	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
DZA	TPSMBJ100CA	TVS	Vrwm=100.0V, Vbr=110.0..123.0V, Ipp=3.70A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
DZA	TPSMBJ100CA	TVS	Vrwm=100.0V, Vbr=110.0..123.0V, Ipp=3.70A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
DZA	P6SMB6.8C	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, 57.1A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZB	P6SMB6.8CA	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, 57.1A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZC	P6SMB7.5C	TVS	Vrwm=7.5V, Vbr=7.13..7.88V, 53.1A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZD	P6SMB7.5CA	TVS	Vrwm=7.5V, Vbr=7.13..7.88V, 53.1A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZE	P6SMB8.2C	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, 49.6A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZF	P6SMB8.2CA	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, 49.6A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZG	P6SMB9.1C	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, 44.8A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZH	P6SMB9.1CA	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, 44.8A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZJ	1.5SMC16A	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
DZJ	1.5SMC16CA	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
DZJ	P6SMB10C	TVS	Vrwm=10V, Vbr=9.5..10.5V, 41.4A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZK	P6SMB10CA	TVS	Vrwm=10V, Vbr=9.5..10.5V, 41.4A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZL	P6SMB11C	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38.5A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZM	P6SMB11CA	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38.5A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZN	P6SMB12C	TVS	Vrwm=12V, Vbr=11.4..12.6V, 35.9A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZP	TPSMC16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 66.7A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
DZP	P6SMB12CA	TVS	Vrwm=12V, Vbr=11.4..12.6V, 35.9A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt

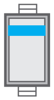

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
DZQ	P6SMB13C	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZR	P6SMB13CA	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZS	P6SMB15C	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28.3A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZT	SMA6J100CAT	TVS	Vrwm=100.0V, Vbr=111..123V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
DZT	SMBJ100CAT	TVS	Vrwm=100.0V, Vbr=111..123V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
DZT	P6SMB15CA	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28.3A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZU	P6SMB16C	TVS	Vrwm=16V, Vbr=15.2..16.8V, 26.7A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZV	P6SMB16CA	TVS	Vrwm=16V, Vbr=15.2..16.8V, 26.7A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZW	P6SMB18C	TVS	Vrwm=18V, Vbr=17.1..18.9V, 23.8A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZX	P6SMB18CA	TVS	Vrwm=18V, Vbr=17.1..18.9V, 23.8A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZY	P6SMB20C	TVS	Vrwm=20V, Vbr=19..21.0V, 21.7A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
DZZ	P6SMB20CA	TVS	Vrwm=20V, Vbr=19..21.0V, 21.7A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
E	CH621S-40PT	Si-diode	SBD, 40V, 100mA, Vf<0.6V(50mA)	SOD-523	1a		-	6d	Chm
E	EP05H10	Si-diode	SBR, 100V, 500mA, Vf<0.8V(500mA)	SOD-123	1dd	A02k	49	5d	Nih
e	MMSZ5231BPT	Z-diode	5.1V±5%, Izt=20mA, Zzt=17Ω, 225mW	SOD-523	1a		-	6d	Chm
E	MMSZ5254BPT	Z-diode	27V±5%, Izt=4.6mA, Zzt=41Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
E	FS1GM	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A), 1us	MicroSMA	1ua	A65a	01	7d	Fag
E	ESD9Z3.3	TVS	Vrwm=3.3V, Vbr=5.0V, 10.4A, 102W(20ms)	SOD-923FL	1a		-	7d	Frm
E	LNZ9F8V2T5G	Z-diode	7.79..8.61V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	1u	A74	24	7d	Lrc
E	LNZ9F2V7T5G	Z-diode	2.57..2.84V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1u	A75	24	7d	Lrc
E	NZ9F2V7T	Z-diode	2.57..2.84V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1b		-	7d	Ons
E	NZ9F8V2T	Z-diode	7.79..8.61V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	1u		-	7d	Ons
E	NZ9F4V7ST	Z-diode	4.55..4.75V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	2m		-	7d	Ons
E	CDZ16B	Z-diode	16V±2.5%, Izt=20mA, 1W	VMN	2v	A43a	-	1d	Rhm
E	CDZ6.8B	Z-diode	6.8V±2.5%, Izt=40mA, 1W	VMN	2v	A13	-	1d	Rhm
E	MM9D8V2	Z-diode	7.79..8.61V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	1n		-	7d	Wtr
E	MM9D2V7	Z-diode	2.57..2.84V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1b		-	7d	Wtr
E	RB520G-30GH	Si-diode	SBD, 30V, 100mA, Vf<0.45V(10mA)	SOD-723	1a		-	7d	Zow
E	GBLC15I	TVS	Vrwm=15V, 1A, 350W(1ms), 0.6pF	SOD-323	1a		-	5d	Prt
E	TVS100W3V3D	TVS	Vrwm=3.3V, Vbr=5.0V, 9.8A, 100W(1ms)	SOD-923	1d		-	7d	Did
E	1SS380	Si-diode	Sw, 40V, 100mA, Vf<1.2V(100mA), 4ns	UMD2	2v	A13	-	7d	Rhm
e.	MMSZ5231SPT	Z-diode	5.1V±5%, Izt=20mA, Zzt=17Ω, 225mW	SOD-523	1a		-	6d	Chm
E.	MMSZ5254SPT	Z-diode	27V±5%, Izt=4.6mA, Zzt=41Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
E.0	MMSZ5235C-V-G	Z-diode	6.8V±2%, Izt=20mA, Zzt=5Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
E.6	MMSZ5231C-V-G	Z-diode	5.1V±2%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
E.7	MMSZ5232C-V-G	Z-diode	5.6V±2%, Izt=20mA, Zzt=11Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
E.8	MMSZ5233C-V-G	Z-diode	6.0V±2%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
E.9	MMSZ5234C-V-G	Z-diode	6.2V±2%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
E0	MMPZ5244BPT	Z-diode	13.30..14.70V, Izt=5mA, Zzt=25Ω, 225mW	SOD-323	1a		-	5d	Chm
E0	ESD7Z3.3	TVS	Vrwm=3.3V, Vbr=5.0V, 11.9A, 113W(20ms)	SOD-723FL	1a		-	7d	Frm
E0	BZX585-B15	Z-diode	15V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
E0	BZD27C9V1P	Z-diode	8.5..9.6V, Zzt=2Ω, Izt=50mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
E0	MMSZ5235B-V-G	Z-diode	6.8V±5%, Izt=20mA, Zzt=5Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
E0	BZD27C9V1P	Z-diode	8.5..9.6V, Zzt=2Ω, Izt=50mA, 800mW	SOD-123FL	1a		-	7d	Lge
E1	MM3Z5227B	Z-diode	3.6V±5%, Izt=20mA, Zzt=24Ω, 200mW	SOD-323FL	1a		-	7d	Bts
E1	MMSZ5231BS	Z-diode	5.1V±5%, Izt=20mA, Zzt=17Ω, 200mW	SOD-323	1a		-	5d	Di
E1	FES26A	Si-diode	U-fast recov. rectif, 200V, 1A, <30ns	DO-214AC	2j	A61	01	1d	Fag
E1	MM3Z5231B	Z-diode	4.85..5.36V, Izt=20mA, Zzt=17Ω, 200mW	SOD-323	1a		-	5d	Ext
E1	LMSZ5231BT1G	Z-diode	4.85..5.36V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
E1	BZD27C10P	Z-diode	9.4..10.6V, Zzt=2Ω, Izt=50mA, 800mW	SOD-123FL	1a		-	7d	Lge
E1	OYD5V1T1	Z-diode	4.8...5.4V, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Ouy
E1	MAZF062	Z-diode	5.8..6.6V, Zzt=30Ω(5mA), 120mW	S-Mini	1a		-	8d	Pan
E1	MAZN062	Z-diode	5.8..6.6V, Zzt=30Ω(5mA), 120mW	SSMini2	1a		-	7d	Pan
E1	BZT52H-B20	Z-diode	20V±2%, Izt=5mA, Zzt=20Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
E1	BZX585-B6V2	Z-diode	6.2V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
E1	MMSZ5231BWS	Z-diode	4.85..5.36V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
E1	MMSZ5231B-F	Z-diode	4.85..5.36V, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Ttr
E1	BZD27C10P	Z-diode	9.4..10.6V, Zzt=2Ω, Izt=50mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
E1	MM3Z5227BH	Z-diode	3.42..3.78V, Izt=20mA, Zzt=24Ω, 300mW	SOD-323	1a		-	5d	Zow
E1	MMSZ5231B	Z-diode	5.1V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1d	A34	02	5d	Di
E1	MMSZ5231B	Z-diode	5.1V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1d	A35	02	5d	Di
E1	MMSZ5231B	Z-diode	5.1V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1a		-	5d	Gda
E1	CZRV5231B-G	Z-diode	4.85..5.36V, Zzt=17Ω, Izt=20mA, 200mW	SOD-323	1a		-	5d	Cmc
E1	CZRH5231B-G	Z-diode	4.85..5.36V, Zzt=17Ω, Izt=20mA, 150mW	SOD-523	1a		-	6d	Cmc
E1	CZRW5231B-G	Z-diode	4.85..5.36V, Zzt=17Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
E1	MMSZ5231B	Z-diode	5.1V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
E1	MMBZ5231BV	Z-diode	5.1V±5%, Izt=20mA, Zzt=17Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
E1	BZD27C10P	Z-diode	9.4..10.6V, Zzt=2Ω, Izt=50mA, 1W	SOD-123FL	2qm		-	7d	Tsc
E10A	EGF10A	Si-diode	U-fast recov. rectif, 50V, 1A, Vf<1V(1A), 50ns	DO-214AC	1b		-	1d	Zow
E10B	EGF10B	Si-diode	U-fast recov. rectif, 100V, 1A, Vf<1V(1A), 50ns	DO-214AC	1b		-	1d	Zow

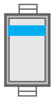

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
E10D	EGF10D	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<1V(1A), 50ns	DO-214AC	1b		-	1d	Zow
E10G	EGF10G	Si-diode	U-fast recov. rectif, 400V, 1A, Vf<1.25V(1A), 50ns	DO-214AC	1b		-	1d	Zow
E10J	EGF10J	Si-diode	U-fast recov. rectif, 600V, 1A, Vf<1.7V(1A), 75ns	DO-214AC	1b		-	1d	Zow
E10K	EGF10K	Si-diode	U-fast recov. rectif, 800V, 1A, Vf<1.7V(1A), 75ns	DO-214AC	1b		-	1d	Zow
E10M	EGF10M	Si-diode	U-fast recov. rectif, 1000V, 1A, Vf<1.7V(1A), 75ns	DO-214AC	1b		-	1d	Zow
E16	STPS160U	Si-diode	SBR, 60V, 1A, Vf<0.55V(1A)	DO-214AA	1q		03	1d	Ste
E1A	ES1000FL	Si-diode	Superfast rec. rectif, 50V, 1A, Vf<0.95V(1A), 10pF	SOD-123FL	1w	A08a	-	7d	Wte
E1A	SODE1A-SH	Si-diode	Fast recov. rectif, 50V, 1A, Vf<0.95V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
E1B	ES1001FL	Si-diode	Superfast rec. rectif, 100V, 1A, Vf<0.95V(1A), 10pF	SOD-123FL	1w	A08a	-	7d	Wte
E1B	SODE1B-SH	Si-diode	Fast recov. rectif, 100V, 1A, Vf<0.95V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
E1C	SODE1C-SH	Si-diode	Fast recov. rectif, 150V, 1A, Vf<0.95V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
E1D	ES1002FL	Si-diode	Superfast rec. rectif, 200V, 1A, Vf<0.95V(1A), 10pF	SOD-123FL	1w	A08a	-	7d	Wte
E1D	SODE1D-SH	Si-diode	Fast recov. rectif, 200V, 1A, Vf<0.95V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
E1E	ES1003FL	Si-diode	Superfast rec. rectif, 300V, 1A, Vf<1.25V(1A), 10pF	SOD-123FL	1w	A08a	-	7d	Wte
E1F	SODE1F-SH	Si-diode	Fast recov. rectif, 300V, 1A, Vf<1.25V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
E1G	ES1004FL	Si-diode	Superfast rec. rectif, 400V, 1A, Vf<1.25V(1A), 10pF	SOD-123FL	1w	A08a	-	7d	Wte
E1G	SODE1G-SH	Si-diode	Fast recov. rectif, 400V, 1A, Vf<1.25V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
E1H	SODE1H-SH	Si-diode	Fast recov. rectif, 500V, 1A, Vf<1.7V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
E1J	ES1006FL	Si-diode	Superfast rec. rectif, 600V, 1A, Vf<1.7V(1A), 10pF	SOD-123FL	1w	A08a	-	7d	Wte
E1J	SODE1J-SH	Si-diode	Fast recov. rectif, 600V, 1A, Vf<1.7V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
E2	MM3Z5246B	Z-diode	16V±5%, Izt=7.8mA, Zzt=17Ω, 200mW	SOD-323FL	1a		-	7d	Bts
E2	MMSZ5232BS	Z-diode	5.6V±5%, Izt=20mA, Zzt=11Ω, 200mW	SOD-323	1a		-	5d	Di
E2	FES26B	Si-diode	U-fast recov. rectif, 400V, 1A, <30ns	DO-214AC	2j	A61	01	1d	Fag
E2	MM3Z5232B	Z-diode	5.32..5.88V, Izt=20mA, Zzt=11Ω, 200mW	SOD-323	1a		-	5d	Ext
E2	FDZ6.2EV	Z-diode	6.060..6.330V, Izt=5mA, Zzt=60Ω, 150mW	SOD-523	1a		-	6d	Fis
E2	FDZ6.2VT	Z-diode	6.060..6.330V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Fis
E2	ESD7Z5.0	TVS	Vrwm=5.0V, Vbr=6.2V, 13.3A, 117W(20ms)	SOD-723FL	1a		-	7d	Frm
E2	LMSZ5232BT1G	Z-diode	5.32..5.88V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
E2	LUDZS6.2BT1G	Z-diode	6.06..6.33V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
E2	LBZT52B6V2T1G	Z-diode	6.06..6.33V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
E2	LEDZ6.2BT1G	Z-diode	6.06..6.33V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
E2	OYD5V6T1	Z-diode	5.2...6V, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Ouy
E2	MAZF068	Z-diode	6.4..7.2V, Zzt=20Ω(5mA), 120mW	S-Mini	1a		-	8d	Pan
E2	MAZN068	Z-diode	6.4..7.2V, Zzt=20Ω(5mA), 120mW	SSMini2	1a		-	7d	Pan
E2	BZT52H-B22	Z-diode	22V±2%, Izt=5mA, Zzt=25Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
E2	BZX585-B6V8	Z-diode	6.8V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
E2	TDZV6.2	Z-diode	5.6..6.8V, Izt=10mA, 500mW	TUMD2M	2v	A13	-	7d	Rhm
E2	VDZ6.2B	Z-diode	6.2V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
E2	VDZFH6.2B	Z-diode	6.2V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
E2	UDZV6.2B	Z-diode	6.06..6.33V, Izt=5.0mA, Zzt=60Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
E2	TDZ6.2B	Z-diode	6.2V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
E2	UDZS6.2B	Z-diode	6.2V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
E2	EDZV6.2B	Z-diode	6.06..6.33V, Izt=5.0mA, Zzt=60Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
E2	EDZ6.2B	Z-diode	6.06..6.33V, Izt=5mA, Zzt=60Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
E2	UDZVFH6.2B	Z-diode	6.2V±5%, Izt=5.0mA, Zzt=60Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
E2	BZD27C11P	Z-diode	10.4..11.6V, Zzt=4Ω, Izt=50mA, 800mW	SOD-123FL	1a		-	7d	Lge
E2	MMSZ5232B-F	Z-diode	5.32..5.88V, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Ttr
E2	MMSZ5232BWS	Z-diode	5.32..5.88V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
E2	BZD27C11P	Z-diode	10.4..11.6V, Zzt=4Ω, Izt=50mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
E2	BZT52B6V2	Z-diode	6.2V±2%, Izt=5mA, Zzt=10Ω, 500mW	SOD-123	1a		-	5d	Wtr
E2	UDZS6.2B	Z-diode	6.06..6.33V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Wtr
E2	MM3Z5246BH	Z-diode	15.2..16.8V, Izt=7.8mA, Zzt=17Ω, 300mW	SOD-323	1a		-	5d	Zow
E2	MMSZ5232B	Z-diode	5.6V±5%, Izt=20mA, Zzt=11Ω, 500mW	SOD-123	1d	A34	02	5d	Di
E2	MMSZ5232B	Z-diode	5.6V±5%, Izt=20mA, Zzt=11Ω, 500mW	SOD-123	1d	A35	02	5d	Di
E2	MMSZ5232B	Z-diode	5.6V±5%, Izt=20mA, Zzt=11Ω, 500mW	SOD-123	1a		-	5d	Gda
E2	CZRH5232B-G	Z-diode	5.32..5.88V, Zzt=11Ω, Izt=20mA, 150mW	SOD-523	1a		-	6d	Cmc
E2	CZRV5232B-G	Z-diode	5.32..5.88V, Zzt=11Ω, Izt=20mA, 200mW	SOD-323	1a		-	5d	Cmc
E2	CZRW5232B-G	Z-diode	5.32..5.88V, Zzt=11Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
E2	MMSZ5232B	Z-diode	5.6V±5%, Izt=20mA, Zzt=11Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
E2	MMBZ5232BV	Z-diode	5.6V±5%, Izt=20mA, Zzt=11Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
E2	BZD27C11P	Z-diode	10.4..11.6V, Zzt=4Ω, Izt=50mA, 1W	SOD-123FL	2qm		-	7d	Tsc
E20A	EGF20A	Si-diode	U-fast recov. rectif, 50V, 2A, Vf<1V(2A), 50ns	DO-214AA	1b		-	1d	Zow
E20B	EGF20B	Si-diode	U-fast recov. rectif, 100V, 2A, Vf<1V(2A), 50ns	DO-214AA	1b		-	1d	Zow
E20D	EGF20D	Si-diode	U-fast recov. rectif, 200V, 2A, Vf<1V(2A), 50ns	DO-214AA	1b		-	1d	Zow
E20G	EGF20G	Si-diode	U-fast recov. rectif, 400V, 2A, Vf<1.25V(2A), 50ns	DO-214AA	1b		-	1d	Zow
E20J	EGF20J	Si-diode	U-fast recov. rectif, 600V, 2A, Vf<1.7V(2A), 75ns	DO-214AA	1b		-	1d	Zow
E20K	EGF20K	Si-diode	U-fast recov. rectif, 800V, 2A, Vf<1.7V(2A), 75ns	DO-214AA	1b		-	1d	Zow
E20M	EGF20M	Si-diode	U-fast recov. rectif, 1000V, 2A, Vf<1.7V(2A), 75ns	DO-214AA	1b		-	1d	Zow
E3	MM3Z5267B	Z-diode	75V±5%, Izt=1.7mA, Zzt=270Ω, 200mW	SOD-323FL	1a		-	7d	Bts
E3	MMSZ5233BS	Z-diode	6.0V±5%, Izt=20mA, Zzt=7Ω, 200mW	SOD-323	1a		-	5d	Di

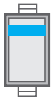

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
E3	FES26C	Si-diode	U-fast recov. rectif, 600V, 1A, <30ns	DO-214AC	2j	A61	01	1d	Fag
E3	LMSZ5233BT1G	Z-diode	5.7..6.3V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
E3	BZT52H-B24	Z-diode	24V±2%, Izt=5mA, Zzt=30Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
E3	BZX585-B7V5	Z-diode	7.5V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
E3	RKZ5.1B2KL	Z-diode	4.98..5.20V, Izt=5mA, Zzt=130Ω, 100mW	EFP	1a		-	7d	Ren
E3	RKZ5.1B2KK	Z-diode	4.98..5.20V, Izt=5mA, Zzt=130Ω, 150mW	SFP	1a		-	7d	Ren
E3	MMSZ5233B-F	Z-diode	5.70..6.30V, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Ttr
E3	MMSZ5233BWS	Z-diode	5.70..6.30V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
E3	BZD27C12P	Z-diode	11.4..12.7V, Zzt=4Ω, Izt=50mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
E3	BZD27C12P	Z-diode	11.4..12.7V, Zzt=4Ω, Izt=50mA, 800mW	SOD-123FL	1a		-	7d	Lge
E3	MM3Z5267BH	Z-diode	71.25..78.75V, Izt=1.7mA Zzt=270Ω, 300mW	SOD-323	1a		-	5d	Zow
E3	ESD7Z12	TVS	Vrwm=12V, Vbr=13.5V, 13.3A, 128W(20ms)	SOD-723FL	1a		-	7d	Frm
E3	MMSZ5233B	Z-diode	6.0V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123	1d	A34	02	5d	Di
E3	MMSZ5233B	Z-diode	6.0V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123	1d	A35	02	5d	Di
E3	PMEG4005AEA	Si-diode	SBR, 40V, 0.5A, Vf<0.47V(0.5A), <50pF	SOD-323	1bb		-	5d	Nxp
E3	CZRW5233B-G	Z-diode	5.70..6.30V, Zzt=7Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
E3	MMBZ5233BV	Z-diode	6.0V±5%, Izt=20mA, Zzt=7Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
E3	BZD27C12P	Z-diode	11.4..12.7V, Zzt=4Ω, Izt=50mA, 1W	SOD-123FL	2qm		-	7d	Tsc
E30A	EGF30A	Si-diode	U-fast recov. rectif, 50V, 3A, Vf<1V(3A), 50ns	DO-214AA	1b		-	1d	Zow
E30B	EGF30B	Si-diode	U-fast recov. rectif, 100V, 3A, Vf<1V(3A), 50ns	DO-214AA	1b		-	1d	Zow
E30D	EGF30D	Si-diode	U-fast recov. rectif, 200V, 3A, Vf<1V(3A), 50ns	DO-214AA	1b		-	1d	Zow
E30G	EGF30G	Si-diode	U-fast recov. rectif, 400V, 3A, Vf<1.25V(3A), 50ns	DO-214AA	1b		-	1d	Zow
E30J	EGF30J	Si-diode	U-fast recov. rectif, 600V, 3A, Vf<1.7V(3A), 75ns	DO-214AA	1b		-	1d	Zow
E30K	EGF30K	Si-diode	U-fast recov. rectif, 800V, 3A, Vf<1.7V(3A), 75ns	DO-214AA	1b		-	1d	Zow
E30M	EGF30M	Si-diode	U-fast recov. rectif, 1000V, 3A, Vf<1.7V(3A), 75ns	DO-214AA	1b		-	1d	Zow
E4	MMSZ5234BS	Z-diode	6.2V±5%, Izt=20mA, Zzt=7Ω, 200mW	SOD-323	1a		-	5d	Di
E4	FES26D	Si-diode	U-fast recov. rectif, 800V, 1A, <75ns	DO-214AC	2j	A61	01	1d	Fag
E4	MM1Z5227B	Z-diode	3.42..3.78V, Izt=20mA, Zzt=24Ω, 500mW	SOD-323FL	1a		-	7d	Eic
E4	MMSZ5227B	Z-diode	3.6V±5%, Izt=20mA, Zzt=24Ω, 500mW	SOD-123	1a		-	5d	Eic
E4	MM3Z5234B	Z-diode	5.89..6.51V, Izt=20mA, Zzt=7Ω, 200mW	SOD-323	1a		-	5d	Ext
E4	LMSZ5234BT1G	Z-diode	5.89..6.51V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
E4	OYD6V2T1	Z-diode	5.8...6.6V, Izt=5mA, Zzt=50Ω, 500mW	SOD-123	1a		-	5d	Ouy
E4	BZT52H-B27	Z-diode	27V±2%, Izt=5mA, Zzt=40Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
E4	BZX585-B8V2	Z-diode	8.2V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
E4	MMSZ5234BWS	Z-diode	5.89..6.51V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
E4	MMSZ5234B-F	Z-diode	5.89..6.51V, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Ttr
E4	BZD27C13P	Z-diode	12.4..14.1V, Zzt=5Ω, Izt=50mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
E4	MM1Z5227BH	Z-diode	3.42..3.78V, Izt=20mA, Zzt=24Ω, 500mW	SOD-123	1a		-	5d	Zow
E4	BZD27C13P	Z-diode	12.4..14.1V, Zzt=5Ω, Izt=50mA, 800mW	SOD-123FL	1a		-	7d	Lge
E4	MMSZ5234B	Z-diode	6.2V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123	1d	A34	02	5d	Di
E4	MMSZ5234B	Z-diode	6.2V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123	1d	A35	02	5d	Di
E4	MMSZ5234B	Z-diode	6.2V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123	1a		-	5d	Gda
E4	PMEG3005AEA	Si-diode	SBR, 30V, 0.5A, Vf<0.43V(0.5A), <70pF	SOD-323	1bb		-	5d	Nxp
E4	CZRV5234B-G	Z-diode	5.89..6.51V, Zzt=7Ω, Izt=20mA, 200mW	SOD-323	1a		-	5d	Cmc
E4	CZRH5234B-G	Z-diode	5.89..6.51V, Zzt=7Ω, Izt=20mA, 150mW	SOD-523	1a		-	6d	Cmc
E4	CZRW5234B-G	Z-diode	5.89..6.51V, Zzt=7Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
E4	MMSZ5234B	Z-diode	6.2V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
E4	MMBZ5234BV	Z-diode	6.2V±5%, Izt=20mA, Zzt=7Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
E4	BZD27C13P	Z-diode	12.4..14.1V, Zzt=5Ω, Izt=50mA, 1W	SOD-123FL	2qm		-	7d	Tsc
E5	MMSZ5235BS	Z-diode	6.8V±5%, Izt=20mA, Zzt=5Ω, 200mW	SOD-323	1a		-	5d	Di
E5	LEDZ33BT1G	Z-diode	32.15..33.79V, Izt=2mA, 150mW	SOD-523	1g		-	6d	Lrc
E5	FES26E	Si-diode	U-fast recov. rectif, 1000V, 1A, <75ns	DO-214AC	2j	A61	01	1d	Fag
E5	MM1Z5246B	Z-diode	15.20..16.80V, Izt=7.8mA, Zzt=17Ω, 500mW	SOD-323FL	1a		-	7d	Eic
E5	MMSZ5246B	Z-diode	16V±5%, Izt=7.8mA, Zzt=17Ω, 500mW	SOD-123	1a		-	5d	Eic
E5	MM3Z5235B	Z-diode	6.46..7.14V, Izt=20mA, Zzt=5Ω, 200mW	SOD-323	1a		-	5d	Ext
E5	FDZ33VT	Z-diode	32.150..33.790V, Izt=5mA, Zzt=250Ω, 200mW	SOD-323	1a		-	5d	Fis
E5	FDZ33EV	Z-diode	32.150..33.790V, Izt=2mA, Zzt=250Ω, 150mW	SOD-523	1a		-	6d	Fis
E5	LMSZ5235BT1G	Z-diode	6.46..7.14V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
E5	LUDZS33BT1G	Z-diode	32.15..33.79V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
E5	LBZT52B33T1G	Z-diode	32.15..33.79V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
E5	OYD6V8T1	Z-diode	6.4...7.2V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Ouy
E5	BZT52H-B30	Z-diode	30.0V±2%, Izt=5mA, Zzt=40Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
E5	BZX585-B9V1	Z-diode	9.1V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
E5	VDZ33B	Z-diode	33V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
E5	VDZFH33B	Z-diode	33V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
E5	UDZV33B	Z-diode	32.15..33.79V, Izt=5.0mA, Zzt=250Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
E5	UDZS33B	Z-diode	33V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
E5	EDZV33B	Z-diode	32.15..33.79V, Izt=2.0mA, Zzt=250Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
E5	EDZ33B	Z-diode	32.15..33.79V, Izt=2mA, Zzt=250Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
E5	UDZVFH33B	Z-diode	33.0V±5%, Izt=5.0mA, Zzt=250Ω, 200mW	UMD2	2v	A13	-	7d	Rhm

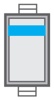

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
E5	BZX584B9V1	Z-diode	8.92..9.28V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523FL	1a		-	7d	Tac
E5	MM5Z9V1B	Z-diode	8.92..9.28V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523FL	1a		-	7d	Tac
E5	MMSZ5235B-F	Z-diode	6.46..7.14V, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Ttr
E5	MMSZ5235BWS	Z-diode	6.46..7.14V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
E5	BZD27C15P	Z-diode	13.8..15.6V, Zzt=5Ω, Izt=50mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
E5	BZT52B33	Z-diode	33V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Wtr
E5	UDZS33B	Z-diode	32.15..33.79V, Izt=5mA, Zzt=250Ω, 200mW	SOD-323	1a		-	5d	Wtr
E5	MM1Z5246BH	Z-diode	15.2..16.8V, Izt=7.8mA, Zzt=17Ω, 500mW	SOD-123	1a		-	5d	Zow
E5	BZD27C15P	Z-diode	13.8..15.6V, Zzt=5Ω, Izt=50mA, 800mW	SOD-123FL	1a		-	7d	Lge
E5	MMSZ5235B	Z-diode	6.8V±5%, Izt=20mA, Zzt=5Ω, 500mW	SOD-123	1d	A34	02	5d	Di
E5	MMSZ5235B	Z-diode	6.8V±5%, Izt=20mA, Zzt=5Ω, 500mW	SOD-123	1d	A35	02	5d	Di
E5	MMSZ5235B	Z-diode	6.8V±5%, Izt=20mA, Zzt=5Ω, 500mW	SOD-123	1a		-	5d	Gda
E5	GESD9B5V0CM	TVS	Vrwm=5V, Vbr=6.1..7V, 58W(8/20us), Bidirectional	SOD-882	2b		-	13ba	Gtmi
E5	PMEG2005AEA	Si-diode	SBR, 20V, 0.5A, Vf<0.39V(0.5A), <80pF	SOD-323	1bb		-	5d	Nxp
E5	CZRW5235B-G	Z-diode	6.46..7.14V, Zzt=5Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
E5	CZRH5235B-G	Z-diode	6.46..7.14V, Zzt=5Ω, Izt=20mA, 150mW	SOD-523	1a		-	6d	Cmc
E5	CZRV5235B-G	Z-diode	6.46..7.14V, Zzt=5Ω, Izt=20mA, 200mW	SOD-323	1a		-	5d	Cmc
E5	MMSZ5235B	Z-diode	6.8V±5%, Izt=20mA, Zzt=5Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
E5	MMBZ5235BV	Z-diode	6.8V±5%, Izt=20mA, Zzt=5Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
E5	BZD27C15P	Z-diode	13.8..15.6V, Zzt=5Ω, Izt=25mA, 1W	SOD-123FL	2qm		-	7d	Tsc
E6	FES26F	Si-diode	U-fast recov. rectif, 1000V, 1A, <50ns	DO-214AC	2j	A61	01	1d	Fag
E6	MMSZ5267B	Z-diode	75V±5%, Izt=1.7mA, Zzt=270Ω, 500mW	SOD-123	1a		-	5d	Eic
E6	MM1Z5267B	Z-diode	71.25..78.75V, Izt=1.7mA, Zzt=270Ω, 500mW	SOD-323FL	1a		-	7d	Eic
E6	BZT52H-B33	Z-diode	33.0V±2%, Izt=5mA, Zzt=40Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
E6	BZX585-B10	Z-diode	10V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
E6	RKZ5.6B2KL	Z-diode	5.49..5.73V, Izt=5mA, Zzt=80Ω, 100mW	EFP	1a		-	7d	Ren
E6	RKZ5.6B2KK	Z-diode	5.49..5.73V, Izt=5mA, Zzt=80Ω, 150mW	SFP	1a		-	7d	Ren
E6	BZD27C16P	Z-diode	15.3..17.1V, Zzt=6Ω, Izt=25mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
E6	MMSZ5231B-V-G	Z-diode	5.1V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
E6	MM1Z5267BH	Z-diode	71.25..78.75V, Izt=1.7mA, Zzt=270Ω, 500mW	SOD-123	1a		-	5d	Zow
E6	BZD27C16P	Z-diode	15.3..17.1V, Zzt=6Ω, Izt=25mA, 800mW	SOD-123FL	1a		-	7d	Lge
E6	SS1060VHEWS	Si-diode	SBR, 60V, 1A, Vf<0.6V(1A)	SOD-323HE	1dc	A03a	30	8d	Pjt
E6	BZD27C16P	Z-diode	15.3..17.1V, Zzt=6Ω, Izt=25mA, 1W	SOD-123FL	2qm		-	7d	Tsc
E7	BZT52H-B36	Z-diode	36.0V±2%, Izt=5mA, Zzt=60Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
E7	BZX585-B11	Z-diode	11V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
E7	BZD27C18P	Z-diode	16.8..19.1V, Zzt=6Ω, Izt=25mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
E7	MMSZ5232B-V-G	Z-diode	5.6V±5%, Izt=20mA, Zzt=11Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
E7	BZD27C18P	Z-diode	16.8..19.1V, Zzt=6Ω, Izt=25mA, 800mW	SOD-123FL	1a		-	7d	Lge
E7	PMEG1030EJ	Si-diode	SBR, 10V, 3A, Vf<0.53V(3A), <70pF	SOD-323F	1bb		-	7d	Nxp
E7	BZD27C18P	Z-diode	16.8..19.1V, Zzt=6Ω, Izt=25mA, 1W	SOD-123FL	2qm		-	7d	Tsc
E8	MM5Z3V9	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Eic
E8	BZT52H-B39	Z-diode	39.0V±2%, Izt=5mA, Zzt=75Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
E8	BZX585-B12	Z-diode	12V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
E8	BZT52C3V9WT	Z-diode	3.71..4.1V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Ttr
E8	BZD27C20P	Z-diode	18.8..21.2V, Zzt=6Ω, Izt=25mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
E8	MMSZ5233B-V-G	Z-diode	6.0V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
E8	MM5Z3V9H	Z-diode	3.7..4.1V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Zow
E8	BZD27C20P	Z-diode	18.8..21.2V, Zzt=6Ω, Izt=25mA, 800mW	SOD-123FL	1a		-	7d	Lge
E8	P6SMZ62ATG	TVS	Vrm=53.0V, Vbr=58.9..65.1V, Ipp=7.1A, 600W	SOD-128	1ua	A65a	01	7d	Fag
E8	BZD27C20P	Z-diode	18.8..21.2V, Zzt=6Ω, Izt=25mA, 1W	SOD-123FL	2qm		-	7d	Tsc
E9	MM5Z47V	Z-diode	47V±5%, Izt=2mA, Zzt=170Ω, 200mW	SOD-523	1a		-	6d	Eic
E9	BZT52H-B43	Z-diode	43.0V±2%, Izt=5mA, Zzt=80Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
E9	BZX585-B13	Z-diode	13V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
E9	RKZ6.2B2KK	Z-diode	6.06..6.33V, Izt=5mA, Zzt=50Ω, 150mW	SFP	1a		-	7d	Ren
E9	RKZ6.2B2KL	Z-diode	6.06..6.33V, Izt=5mA, Zzt=50Ω, 100mW	EFP	1a		-	7d	Ren
E9	BZT52C47WT	Z-diode	44.65..49.35V, Izt=5mA, Zzt=170Ω, 200mW	SOD-523	1a		-	6d	Ttr
E9	BZD27C22P	Z-diode	20.8..23.3V, Zzt=6Ω, Izt=25mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
E9	MMSZ5234B-V-G	Z-diode	6.2V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
E9	MM5Z47H	Z-diode	44..50V, Izt=1mA, Zzt=170Ω, 200mW	SOD-523	1a		-	6d	Zow
E9	BZD27C22P	Z-diode	20.8..23.3V, Zzt=6Ω, Izt=25mA, 800mW	SOD-123FL	1a		-	7d	Lge
E9	P6SMZ68ATG	TVS	Vrm=58.1V, Vbr=64.6..71.4V, Ipp=6.5A, 600W	SOD-128	1ua	A65a	01	7d	Fag
E9	PMEG3020EJ	Si-diode	SBR, 30V, 2A, Vf<0.62V(2A), <72pF	SOD-323F	1bb		-	6d	Nxp
E9	BZD27C22P	Z-diode	20.8..23.3V, Zzt=6Ω, Izt=25mA, 1W	SOD-123FL	2qm		-	7d	Tsc
EA	EGF1A	Si-diode	Rectifier, 50V, 1A, Vf<1.0V(1A)	DO-214BA	1k	A70	38	1d	Vs
EA	ES1A	Si-diode	Superfast recov. rectif, 50V, 1A, Vf<0.92V(1A), Cd=7pF	DO-214AC	1k	A70	38	1d	Vs
EA	ES2A	Si-diode	U-fast recov. rectif, 50V, 2A, Vf<0.9V(2A), Cd=18pF	DO-214AA	1k	A70	38	1d	Vs
EA	ES3A	Si-diode	Rectifier, 50V, 3A, Vf<0.9V(3A), Cd=45pF	DO-214AB	1k	A70	38	1d	Vs
EA	LMSZ4711T1G	Z-diode	25.65..28.35V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
EA	MMSZ4711	Z-diode	27V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
EA	BZT52H-B47	Z-diode	47.0V±2%, Izt=5mA, Zzt=90Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi

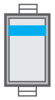

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
EA	BZX585-B16	Z-diode	16V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
EA	Z1SMA5V1	Z-diode	4.8..5.4V, Izt=100mA, Zzt=4Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
EA	MMSZ4711-F	Z-diode	25.7..28.4V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
EA	SMBJ140C	TVS	Vrwm=140.0V, Vbr=155.6..190.4V, Ipp=2.39A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
EA	SMSZ4711	Z-diode	27V±5%, 8.8mA, 350mW	SOD-123	1a		-	5d	Gda
EA	TV06B141KB-G	TVS	Vrwm=140V, Vbr=155.68..190.40V, Ipp=2.6A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
EA	SS3020HE	Si-diode	SBR, 20V, 3A, Vf<0.52V(3A)	SOD-123HE	1dc	A03a	30	8d	Pjt
EAL	FES1AL	Si-diode	U-fast recov. rectif, 50V, 1A, Vf<0.95V(1A), <35ns	DO-219AA	2n	A65	01	7d	Fag
EB	EGF1B	Si-diode	Rectifier, 100V, 1A, Vf<1.0V(1A)	DO-214BA	1k	A70	38	1d	Vs
EB	ES1B	Si-diode	Superfast recov. rectif, 100V, 1A, Vf<0.92V(1A), Cd=7pF	DO-214AC	1k	A70	38	1d	Vs
EB	ES2B	Si-diode	U-fast recov. rectif, 100V, 2A, Vf<0.9V(2A), Cd=18pF	DO-214AA	1k	A70	38	1d	Vs
EB	ES3B	Si-diode	Rectifier, 100V, 3A, Vf<0.9V(3A), Cd=45pF	DO-214AB	1k	A70	38	1d	Vs
EB	SC802-04	Si-diode	SBD, Sw, 40V, 1A, Vf<0.56V(1A)	SC	2q		-	1d	Fji
EB	MM3Z4B7	Z-diode	4.606..4.794V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Jiy
EB	STZ8047B	Z-diode	4.59..4.83V, Izt=5mA, Zzt=80Ω, 300mW	SOD-323	1a		-	5d	Jiy
EB	BZT52H-B51	Z-diode	51.0V±2%, Izt=5mA, Zzt=100Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
EB	BZX585-B18	Z-diode	18V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
EB	Z1SMA5V6	Z-diode	5.2..6.0V, Izt=100mA, Zzt=2Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
EB	BZT52B4V7WS	Z-diode	4.606..4.794V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
EB	ES1PB	Si-diode	Rectifier, 100V, 1A, Vf<0.92V(1A)	DO-220AA	1we	A67	38	8d	Vs
EB	MM3Z4B7H	Z-diode	4.606..4.794V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Zow
EB	SMBJ140CA	TVS	Vrwm=140.0V, Vbr=155.0..171.0V, Ipp=2.65A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
EB	TV06B141JB-G	TVS	Vrwm=140V, Vbr=155.0..171.0V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
EB	SS3030HE	Si-diode	SBR, 30V, 3A, Vf<0.52V(3A)	SOD-123HE	1dc	A03a	30	8d	Pjt
EBA	SMAJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, 5.7A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
EBA	TPSMBJ140CA	TVS	Vrwm=140.0V, Vbr=155.0..171.0V, Ipp=2.65A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
EBA	TPSMBJ188CA-VR	TVS	Vrwm=188.0V, Vbr=209.0..231.0V, Ipp=2.0A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
EBA	TPSMBJ140CA	TVS	Vrwm=140.0V, Vbr=155.0..171.0V, Ipp=2.65A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
EBA	TPSMBJ140CA	TVS	Vrwm=140.0V, Vbr=155.0..171.0V, Ipp=2.65A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
EBF	SMAJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, 4.3A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
EBI	SMAJ70CA	TVS	Vrwm=70V, Vbr=77.8..86V, 3.5A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
EBL	SMAJ85CA	TVS	Vrwm=85V, Vbr=94.4..104V, 2.9A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
EBL	FES1BL	Si-diode	U-fast recov. rectif, 100V, 1A, Vf<0.95V(1A), <35ns	DO-219AA	2n	A65	01	7d	Fag
EBN	SMAJ100CA	TVS	Vrwm=100V, Vbr=111..136V, 2.5A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
EBQ	SMAJ130CA	TVS	Vrwm=130V, Vbr=144..159V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
EBT	SMAJ154CA	TVS	Vrwm=154V, Vbr=167..185V, 1.6A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
EBV	SMAJ188CA	TVS	Vrwm=188V, Vbr=209..231V, 1.4A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
EC	EGF1C	Si-diode	Rectifier, 150V, 1A, Vf<1.0V(1A)	DO-214BA	1k	A70	38	1d	Vs
EC	SC802-06	Si-diode	SBD, Sw, 60V, 1A, Vf<0.68V(1A)	SC	2q		-	1d	Fji
EC	ES1C	Si-diode	Superfast recov. rectif, 150V, 1A, Vf<0.92V(1A), Cd=7pF	DO-214AC	1k	A70	38	1d	Vs
EC	ES2C	Si-diode	U-fast recov. rectif, 150V, 2A, Vf<0.9V(2A), Cd=18pF	DO-214AA	1k	A70	38	1d	Vs
EC	ES3C	Si-diode	Rectifier, 150V, 3A, Vf<0.9V(3A), Cd=45pF	DO-214AB	1k	A70	38	1d	Vs
EC	Z1SMA6V2	Z-diode	6.2V±5%, Izt=100mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
EC	MM3Z5B1	Z-diode	4.998..5.202V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Jiy
EC	STZ8051B	Z-diode	5.0..5.26V, Izt=5mA, Zzt=60Ω, 300mW	SOD-323	1a		-	5d	Jiy
EC	LMSZ4712T1G	Z-diode	26.6..29.4V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
EC	MMSZ4712	Z-diode	28V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
EC	BZT52H-B56	Z-diode	56.0V±2%, Izt=2mA, Zzt=120Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
EC	BZX585-B20	Z-diode	20V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
EC	Z1SMA6V2	Z-diode	5.8..6.6V, Izt=100mA, Zzt=2Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
EC	BZT52B5V1WS	Z-diode	4.998..5.202V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
EC	MMSZ4712-F	Z-diode	26.6..29.4V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
EC	ES1PC	Si-diode	Rectifier, 150V, 1A, Vf<1.0V(1A)	DO-220AA	1we	A67	38	8d	Vs
EC	MM3Z5B1H	Z-diode	4.998..5.202V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Zow
EC	GBLC15CI	TVS	Vrwm=15V, 1A, 350W(1ms), 0.6pF, Bidirectional	SOD-323	1e		-	5ba	Prt
EC	SMSZ4712	Z-diode	28V±5%, 8.5mA, 350mW	SOD-123	1a		-	5d	Gda
EC	SMBJ190CA	TVS	Vbr=209..243.2V, Vrwm=190V, Ipp=2.0A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
EC	SMBJ190CA	TVS	Vbr=209..243.2V, Vrwm=190V, Ipp=2.0A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
EC	SS3040HE	Si-diode	SBR, 40V, 3A, Vf<0.52V(3A)	SOD-123HE	1dc	A03a	30	8d	Pjt
ECH	PZS515V3BAS	Z-diode	5.03..5.57V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
ECH	PZ1AH5V1B	Z-diode	5.1..5.36V, Izt=100mA, Zzt=6Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
ECH	PZ1AL5V1B	Z-diode	5.1..5.36V, Izt=100mA, Zzt=6Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
ECL	FES1CL	Si-diode	U-fast recov. rectif, 150V, 1A, Vf<0.95V(1A), <35ns	DO-219AA	2n	A65	01	7d	Fag
ED	EGF1D	Si-diode	Rectifier, 200V, 1A, Vf<1.0V(1A)	DO-214BA	1k	A70	38	1d	Vs
ED	SMBG110C	TVS	Vrwm=110V, Vbr=122..140.5V, 3.4A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
ED	ES1D	Si-diode	Superfast recov. rectif, 200V, 1A, Vf<0.92V(1A), Cd=7pF	DO-214AC	1k	A70	38	1d	Vs
ED	ES2D	Si-diode	U-fast recov. rectif, 200V, 2A, Vf<0.9V(2A), Cd=18pF	DO-214AA	1k	A70	38	1d	Vs
ED	ES3D	Si-diode	Rectifier, 200V, 3A, Vf<0.9V(3A), Cd=45pF	DO-214AB	1k	A70	38	1d	Vs
ED	Z1SMA7V5	Z-diode	7.5V±5%, Izt=100mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
ED	SC802-09	Si-diode	SBD, Sw, 90V, 1A, Vf<0.85V(1A)	SC	2q		-	1d	Fji

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ED	STZ8056B	Z-diode	5.48..5.76V, Izt=5mA, Zzt=40Ω, 300mW	SOD-323	1a		-	5d	Jiy
ED	LMSZ4713T1G	Z-diode	28.5..31.5V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
ED	MMSZ4713	Z-diode	30V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
ED	BZT52H-B62	Z-diode	62.0V±2%, Izt=2mA, Zzt=140Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
ED	BZX585-B22	Z-diode	22V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
ED	KDZ30B	Z-diode	30V±2.5%, Izt=10mA, 1W	PMDU	2v	A13	-	7d	Rhm
ED	Z1SMA7V5	Z-diode	7.0..7.9V, Izt=100mA, Zzt=3Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
ED	MMSZ4713-F	Z-diode	28.5..31.5V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
ED	ES1PD	Si-diode	Rectifier, 200V, 1A, Vf<1.0V(1A)	DO-220AA	1we	A67	38	8d	Vs
ED	SMBJ110C	TVS	Vrwm=110V, Vbr=122..140.5V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
ED	SMBJ110C	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=3.06A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
ED	SMSZ4713	Z-diode	30V±5%, 7.9mA, 350mW	SOD-123	1a		-	5d	Gda
ED	TV06B111KB-G	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=3.06A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ED	SMBJ210CA	TVS	Vbr=231..268.8V, Vrwm=210V, Ipp=1.8A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
ED	SM6T18	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, 24A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
ED	SMBJ210CA	TVS	Vbr=231..268.8V, Vrwm=210V, Ipp=1.8A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
ED	SS3060HE	Si-diode	SBR, 60V, 3A, Vf<0.65V(3A)	SOD-123HE	1dc	A03a	30	8d	Pjt
ED	P6SMBJ110C	TVS	Vrwm=110V, Vbr=99..121V, 3.8A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
ED6	SMA6J110C	TVS	Vrwm=110V, Vbr=122..154.5V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
EDJ	1.5SMC18	TVS	Vrwm=14.5V, Vbr=16.2..19.8V, Ipp=56.5A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
EDJ	1.5SMC18C	TVS	Vrwm=14.5V, Vbr=16.2..19.8V, Ipp=56.5A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
EDL	FES1DL	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<0.95V(1A), <35ns	DO-219AA	2n	A65	01	7d	Fag
EDP	TPSMC18	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 56.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
EE	SMBG110CA	TVS	Vrwm=110V, Vbr=122..140.5V, 3.4A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
EE	Z1SMA6V8	Z-diode	6.8V±5%, Izt=100mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
EE	MM3Z6B2	Z-diode	6.076..6.324V, Izt=5mA, Zzt=50Ω, 300mW	SOD-323	1a		-	5d	Jiy
EE	SODJ110CA-SH	TVS	Vrwm=110V, Vbr=122..135V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
EE	LMSZ4714T1G	Z-diode	31.35..34.65V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
EE	MMSZ4714	Z-diode	33V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
EE	BZT52H-B68	Z-diode	68.0V±2%, Izt=2mA, Zzt=160Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
EE	BZX585-B24	Z-diode	24V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
EE	6.0SMAJ110CA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
EE	Z1SMA6V8	Z-diode	6.4..7.2V, Izt=100mA, Zzt=2.5Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
EE	MMSZ4714-F	Z-diode	31.4..34.7V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
EE	BZT52B6V2WS	Z-diode	6.076..6.324V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
EE	SMBJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
EE	MM3Z6B2H	Z-diode	6.076..6.324V, Izt=5mA, Zzt=50Ω, 300mW	SOD-323	1a		-	5d	Zow
EE	CD214B-T110CA	TVS	Vrwm=110V, Irsm=3.4A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
EE	SMBJ110CA	TVS	Vbr=122..135V, Vrwm=110V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
EE	SMBJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
EE	SMBJ110CA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=3.39A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
EE	SMBJ110CA	TVS	Vrwm=110.0V, Vbr=122..135V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
EE	SMSZ4714	Z-diode	33V±5%, 7.2mA, 350mW	SOD-123	1a		-	5d	Gda
EE	TV06B111JB-G	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=3.39A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
EE	SM6T18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, 24A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
EE	SMBJ110CA	TVS	Vbr=122..135V, Vrwm=110V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
EE	SM6T18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, 24A, 600W(1ms)	DO-214AA	1w	A08i	-	1d	Mde
EE	SMBJ110CA-T	TVS	Vbr=122..135V, Vrwm=110V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
EE	SMBJ110CA	TVS	Vbr=122..135V, Vrwm=110V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
EE	SMBJ110CA	TVS	Vbr=122..135V, Vrwm=110V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
EE	P6SMBJ110CA	TVS	Vrwm=110V, Vbr=105..116V, 4A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
EE	SMBJ110CA	TVS	Vbr=122..135V, Vrwm=110V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
EE	SMBJ110CA	TVS	Vbr=122..135V, Vrwm=110V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
EE6	SMA6J110CA	TVS	Vrwm=100V, Vbr=122..140.5V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
EEA	TPSMBJ110CA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=3.39A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
EEA	TPSMBJ110CA-VR	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
EEA	TPSMBJ110CA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=3.39A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
EEA	TPSMBJ110CA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=3.39A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
EEH	PZS5262BCH	Z-diode	58.9..65.1V, Izt=2.5mA, Zzt=150Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
EEH	PZ1AH43B	Z-diode	43..45.15V, Izt=10mA, Zzt=45Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
EEH	PZ1AL43B	Z-diode	43..45.15V, Izt=10mA, Zzt=45Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
EEJ	1.5SMC18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
EEJ	1.5SMC18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
EEP	TPSMC18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 59.5A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
EET	SMA6J110CAT	TVS	Vrwm=110.0V, Vbr=122..135V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
EET	SMBJ110CAT	TVS	Vrwm=110.0V, Vbr=122..135V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
EF	SMBG120C	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
EF	ES2F	Si-diode	U-fast recov. rectif, 300V, 2A, Vf<1.1V(2A)	DO-214AA	1k	A70	38	1d	Vs
EF	ES3F	Si-diode	Rectifier, 300V, 3A, Vf<1.1V(2A), Cd=30pF	DO-214AB	1k	A70	38	1d	Vs
EF	Z1SMA8V2	Z-diode	8.2V±5%, Izt=100mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag

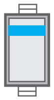

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
EF	MM3Z6B8	Z-diode	6.664..6.936V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
EF	KDZ9.1FV	Z-diode	8.50..9.60V, Izt=5mA, Zzt=18Ω, 100mW	TFSC	1a		-	7d	Kec
EF	LMSZ4715T1G	Z-diode	34.2..37.8V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
EF	MMSZ4715	Z-diode	36V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
EF	MAZD082	Z-diode	7.7..8.7V, Zzt=20Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
EF	BZT52H-B75	Z-diode	75.0V±2%, Izt=2mA, Zzt=175Ω, 375mW	SOD-123FL	1dd	A02k	49	7d	Phi
EF	BZX585-B27	Z-diode	27V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
EF	Z1SMA8V2	Z-diode	7.7..8.7V, Izt=100mA, Zzt=3.5Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
EF	MMSZ4715-F	Z-diode	34.2..37.8V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
EF	BZT52B6V8WS	Z-diode	6.664..6.936V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
EF	SMBJ120C	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
EF	MM3Z6B8H	Z-diode	6.664..6.936V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Zow
EF	SMBJ120C	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=2.80A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
EF	SMSZ4715	Z-diode	36V±5%, 6.6mA, 350mW	SOD-123	1a		-	5d	Gda
EF	TV06B121KB-G	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=2.8A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
EF	SS30100HE	Si-diode	SBR, 100V, 3A, Vf<0.8V(3A)	SOD-123HE	1dc	A03a	30	8d	Pjt
EF	P6SMBJ120C	TVS	Vrwm=120V, Vbr=108..132V, 3.5A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
EF1	EFMAF101	Si-diode	Superfast recov. rectif, 50V, 1A, Vf<0.95V(1A), <35ns	SMA-FL	1a		-	7d	Lrc
EF2	EFMAF102	Si-diode	Superfast recov. rectif, 100V, 1A, Vf<0.95V(1A), <35ns	SMA-FL	1a		-	7d	Lrc
EF201	EFMBF201	Si-diode	Superfast recov. rectif, 50V, 2A, Vf<0.95V(2A), <35ns	SMB-FL	1a		-	7d	Lrc
EF202	EFMBF202	Si-diode	Superfast recov. rectif, 100V, 2A, Vf<0.95V(2A), <35ns	SMB-FL	1a		-	7d	Lrc
EF203	EFMBF203	Si-diode	Superfast recov. rectif, 150V, 2A, Vf<0.95V(2A), <35ns	SMB-FL	1a		-	7d	Lrc
EF204	EFMBF204	Si-diode	Superfast recov. rectif, 200V, 2A, Vf<0.95V(2A), <35ns	SMB-FL	1a		-	7d	Lrc
EF205	EFMBF205	Si-diode	Superfast recov. rectif, 300V, 2A, Vf<1.25V(2A), <35ns	SMB-FL	1a		-	7d	Lrc
EF206	EFMBF206	Si-diode	Superfast recov. rectif, 400V, 2A, Vf<1.25V(2A), <35ns	SMB-FL	1a		-	7d	Lrc
EF207	EFMBF207	Si-diode	Superfast recov. rectif, 500V, 2A, Vf<1.7V(2A), <35ns	SMB-FL	1a		-	7d	Lrc
EF208	EFMBF201	Si-diode	Superfast recov. rectif, 600V, 2A, Vf<1.7V(2A), <35ns	SMB-FL	1a		-	7d	Lrc
EF21	EFMA210	Si-diode	Superfast recov. rectif, 50V, 2A, Vf<0.95V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
EF21	EFMAF210	Si-diode	Superfast recov. rectif, 50V, 2A, Vf<0.95V(2A), <35ns	SMA-FL	1a		-	7d	Lrc
EF22	EFMA220	Si-diode	Superfast recov. rectif, 100V, 2A, Vf<0.95V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
EF22	EFMAF220	Si-diode	Superfast recov. rectif, 100V, 2A, Vf<0.95V(2A), <35ns	SMA-FL	1a		-	7d	Lrc
EF23	EFMA230	Si-diode	Superfast recov. rectif, 150V, 2A, Vf<0.95V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
EF23	EFMAF230	Si-diode	Superfast recov. rectif, 150V, 2A, Vf<0.95V(2A), <35ns	SMA-FL	1a		-	7d	Lrc
EF24	EFMA240	Si-diode	Superfast recov. rectif, 200V, 2A, Vf<0.95V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
EF24	EFMAF240	Si-diode	Superfast recov. rectif, 200V, 2A, Vf<0.95V(2A), <35ns	SMA-FL	1a		-	7d	Lrc
EF25	EFMA250	Si-diode	Superfast recov. rectif, 300V, 2A, Vf<1.25V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
EF25	EFMAF250	Si-diode	Superfast recov. rectif, 300V, 2A, Vf<1.25V(2A), <35ns	SMA-FL	1a		-	7d	Lrc
EF26	EFMA260	Si-diode	Superfast recov. rectif, 400V, 2A, Vf<1.25V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
EF26	EFMAF260	Si-diode	Superfast recov. rectif, 400V, 2A, Vf<1.25V(2A), <35ns	SMA-FL	1a		-	7d	Lrc
EF27	EFMA270	Si-diode	Superfast recov. rectif, 500V, 2A, Vf<1.7V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
EF27	EFMAF270	Si-diode	Superfast recov. rectif, 500V, 2A, Vf<1.7V(2A), <35ns	SMA-FL	1a		-	7d	Lrc
EF28	EFMA280	Si-diode	Superfast recov. rectif, 600V, 2A, Vf<1.7V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
EF28	EFMAF280	Si-diode	Superfast recov. rectif, 600V, 2A, Vf<1.7V(2A), <35ns	SMA-FL	1a		-	7d	Lrc
EF3	EFMAF103	Si-diode	Superfast recov. rectif, 150V, 1A, Vf<0.95V(1A), <35ns	SMA-FL	1a		-	7d	Lrc
EF4	EFMAF104	Si-diode	Superfast recov. rectif, 200V, 1A, Vf<0.95V(1A), <35ns	SMA-FL	1a		-	7d	Lrc
EF5	EFMAF105	Si-diode	Superfast recov. rectif, 300V, 1A, Vf<1.25V(1A), <35ns	SMA-FL	1a		-	7d	Lrc
EF6	EFMAF106	Si-diode	Superfast recov. rectif, 400V, 1A, Vf<1.25V(1A), <35ns	SMA-FL	1a		-	7d	Lrc
EF6	SMA6J120C	TVS	Vrwm=120V, Vbr=133..169.0V, Ipp=2.8A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
EF7	EFMAF107	Si-diode	Superfast recov. rectif, 500V, 1A, Vf<1.7V(1A), <35ns	SMA-FL	1a		-	7d	Lrc
EF8	EFMAF108	Si-diode	Superfast recov. rectif, 600V, 1A, Vf<1.7V(1A), <35ns	SMA-FL	1a		-	7d	Lrc
EFJ	1.5SMC20	TVS	Vrwm=16.2V, Vbr=18..22V, Ipp=51.5A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
EFJ	1.5SMC20C	TVS	Vrwm=16.2V, Vbr=18..22V, Ipp=51.5A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
EFL	FES1FL	Si-diode	U-fast recov. rectif, 300V, 1A, Vf<1.3V(1A), <35ns	DO-219AA	2n	A65	01	7d	Fag
EFM101	EFM101	Si-diode	Superfast recov. rectif, 50V, 1A, Vf<0.95V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
EFM102	EFM102	Si-diode	Superfast recov. rectif, 100V, 1A, Vf<0.95V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
EFM103	EFM103	Si-diode	Superfast recov. rectif, 150V, 1A, Vf<0.95V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
EFM104	EFM104	Si-diode	Superfast recov. rectif, 200V, 1A, Vf<0.95V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
EFM105	EFM105	Si-diode	Superfast recov. rectif, 300V, 1A, Vf<0.95V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
EFM106	EFM106	Si-diode	Superfast recov. rectif, 400V, 1A, Vf<1.25V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
EFM107	EFM107	Si-diode	Superfast recov. rectif, 500V, 1A, Vf<1.25V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
EFM108	EFM108	Si-diode	Superfast recov. rectif, 600V, 1A, Vf<1.7V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
EFP	TPSMC20	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 51.5A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
EG	SMBG120CA	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
EG	ES2G	Si-diode	U-fast recov. rectif, 400V, 2A, Vf<1.1V(2A)	DO-214AA	1k	A70	38	1d	Vs
EG	ES3G	Si-diode	Rectifier, 400V, 3A, Vf<1.1V(2A), Cd=30pF	DO-214AB	1k	A70	38	1d	Vs
EG	Z1SMA9V1	Z-diode	9.1V±5%, Izt=50mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
EG	SODJ120CA-SH	TVS	Vrwm=120V, Vbr=133..147V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
EG	BZX585-B30	Z-diode	30V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
EG	6.0SMAJ120CA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
EG	Z1SMA9V1	Z-diode	8.5..9.6V, Izt=50mA, Zzt=4Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr

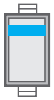

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
EG	SMBJ120CA	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
EG	CD214B-T120CA	TVS	Vrwm=120V, Irsm=3.1A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
EG	SMBJ120CA	TVS	Vbr=133..147V, Vrwm=120V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
EG	SMBJ120CA	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
EG	SMBJ120CA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=3.11A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
EG	SMBJ120CA	TVS	Vrwm=120.0V, Vbr=133..147V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
EG	TV06B121JB-G	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
EG	SMBJ120CA	TVS	Vbr=133..147V, Vrwm=120V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
EG	SMBJ120CA-T	TVS	Vbr=133..147V, Vrwm=120V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
EG	SMBJ120CA	TVS	Vbr=133..147V, Vrwm=120V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
EG	SMBJ120CA	TVS	Vbr=133..147V, Vrwm=120V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
EG	P6SMBJ120CA	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
EG	SMBJ120CA	TVS	Vbr=133..147V, Vrwm=120V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
EG	SMBJ120CA	TVS	Vbr=133..147V, Vrwm=120V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
EG6	SMA6J120CA	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
EGA	TPSMBJ120CA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=3.11A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
EGA	TPSMBJ120CA-VR	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
EGA	TPSMBJ120CA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=3.11A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
EGA	TPSMBJ120CA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=3.11A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
EGJ	1.5SMC20A	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
EGJ	1.5SMC20CA	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
EGL	FES1GL	Si-diode	U-fast recov. rectif, 400V, 1A, Vf<1.3V(1A), <35ns	DO-219AA	2n	A65	01	7d	Fag
EGP	TPSMC20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 54.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
EGT	SMA6J120CAT	TVS	Vrwm=120.0V, Vbr=133..147V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
EGT	SMBJ120CAT	TVS	Vrwm=120.0V, Vbr=133..147V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
EH	SMBG130C	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
EH	Z1SMA10	Z-diode	10V±5%, Izt=50mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
EH	MM3Z7B5	Z-diode	7.35..7.65V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
EH	LMSZ4716T1G	Z-diode	37.05..40.95V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
EH	MMSZ4716	Z-diode	39V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
EH	BZX585-B33	Z-diode	33V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
EH	Z1SMA10	Z-diode	9.4..10.6V, Izt=50mA, Zzt=4Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
EH	MMSZ4716-F	Z-diode	37.1..41.0V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
EH	BZT52B7V5WS	Z-diode	7.350..7.650V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
EH	SMBJ130C	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
EH	MM3Z7B5H	Z-diode	7.35..7.65V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Zow
EH	SMBJ130C	TVS	Vrwm=130.0V, Vbr=144.0..176.0V, Ipp=2.60A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
EH	SMSZ4716	Z-diode	39V±5%, 6.1mA, 350mW	SOD-123	1a		-	5d	Gda
EH	TV06B131KB-G	TVS	Vrwm=130V, Vbr=144.0..176.0V, Ipp=2.6A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
EH	SM6T22	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, 20A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
EH	SS30150HE	Si-diode	SBR, 150V, 3A, Vf<0.86V(3A)	SOD-123HE	1dc	A03a	30	8d	Pjt
EH	P6SMBJ130C	TVS	Vrwm=130V, Vbr=117..143V, 3.2A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
EH6	SMA6J130C	TVS	Vrwm=130V, Vbr=144..182.5V, Ipp=2.6A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
EHB	ES1HB	Si-diode	Superfast recov. rectif, 100V, 1A, Vf<0.92V(1A)	DO-214AC	1k	A70	38	1d	Vs
EHB	ESH1B	Si-diode	Rectifier, 100V, 1A, Vf<0.9V(1A)	DO-214AC	1k	A70	38	1d	Vs
EHB	ESH2B	Si-diode	Rectifier, 100V, 2A, Vf<0.93V(2A)	DO-214AA	1k	A70	38	1d	Vs
EHB	ESH3B	Si-diode	Rectifier, 100V, 3A, Vf<0.9V(1A)	DO-214AB	1k	A70	38	1d	Vs
EHC	ESH1C	Si-diode	Rectifier, 150V, 1A, Vf<0.9V(1A)	DO-214AC	1k	A70	38	1d	Vs
EHC	ESH2C	Si-diode	Rectifier, 150V, 2A, Vf<0.93V(2A)	DO-214AA	1k	A70	38	1d	Vs
EHC	ESH3C	Si-diode	Rectifier, 150V, 3A, Vf<0.9V(1A)	DO-214AB	1k	A70	38	1d	Vs
EHD	ESH1D	Si-diode	Rectifier, 200V, 1A, Vf<0.9V(1A)	DO-214AC	1k	A70	38	1d	Vs
EHD	ESH2D	Si-diode	Rectifier, 200V, 2A, Vf<0.93V(2A)	DO-214AA	1k	A70	38	1d	Vs
EHD	ESH3D	Si-diode	Rectifier, 100V, 3A, Vf<0.9V(1A)	DO-214AB	1k	A70	38	1d	Vs
EHE	SMF5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=21.74A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EHE	SMFJ5.0A	TVS	Vrwm=5.0..6.4V, Vbr=7.25V, Ipp=21.74A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EHG	SMF6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=19.42A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EHG	SMFJ6.0A	TVS	Vrwm=6.0..6.67V, Vbr=7.67V, Ipp=19.42A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EHJ	1.5SMC22	TVS	Vrwm=17.8V, Vbr=19.8..24.2V, Ipp=47A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
EHJ	1.5SMC22C	TVS	Vrwm=17.8V, Vbr=19.8..24.2V, Ipp=47A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
EHK	SMF6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=17.86A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EHK	SMFJ6.5A	TVS	Vrwm=6.5..7.22V, Vbr=8.30V, Ipp=17.86A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EHL	FES1HL	Si-diode	U-fast recov. rectif, 500V, 1A, Vf<1.7V(1A), <35ns	DO-219AA	2n	A65	01	7d	Fag
EHM	SMF7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=16.67A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EHM	SMFJ7.0A	TVS	Vrwm=7.0..7.78V, Vbr=8.95V, Ipp=16.67A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EHP	SMF7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=15.50A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EHP	TPSMC22	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 47.0A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
EHP	SMFJ7.5A	TVS	Vrwm=7.5..8.33V, Vbr=9.58V, Ipp=15.50A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EHR	SMF8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=14.71A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EHR	SMFJ8.0A	TVS	Vrwm=8.0..8.89V, Vbr=10.23V, Ipp=14.71A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EHT	SMF8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=13.89A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg

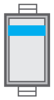

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
EHT	SMFJ8.5A	TVS	Vrwm=8.5..9.44V, Vbr=10.82V, Ipp=13.89A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EHV	SMF9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=12.99A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EHV	SMFJ9.0A	TVS	Vrwm=9.0..10.0V, Vbr=11.50V, Ipp=12.99A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EHX	SMF10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=11.76A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EHX	SMFJ10A	TVS	Vrwm=10.0..11.1V, Vbr=12.30V, Ipp=11.76A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EHZ	SMF11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=10.99A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EHZ	SMFJ11A	TVS	Vrwm=11.0..12.20V, Vbr=14.0V, Ipp=10.99A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EIE	SMF12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=10.05A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EIE	SMFJ12A	TVS	Vrwm=12.0..13.30V, Vbr=14.70V, Ipp=10.05A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EIG	SMF13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=9.30A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EIG	SMFJ13A	TVS	Vrwm=13.0..14.40V, Vbr=16.50V, Ipp=9.30A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EIK	SMF14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=8.62A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EIK	SMFJ14A	TVS	Vrwm=14.0..15.60V, Vbr=17.20V, Ipp=8.62A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EIM	SMF15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=8.20A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EIM	SMFJ15A	TVS	Vrwm=15.0..16.70V, Vbr=19.20V, Ipp=8.20A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EIP	SMF16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=7.69A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EIP	SMFJ16A	TVS	Vrwm=16.0..17.80V, Vbr=19.70V, Ipp=7.69A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EIR	SMF17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=7.25A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EIR	SMFJ17A	TVS	Vrwm=17.0..18.90V, Vbr=21.70V, Ipp=7.25A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EIT	SMF18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=6.85A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EIT	SMFJ18A	TVS	Vrwm=18.0..20.0V, Vbr=2 3.30V, Ipp=6.85A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EIV	SMF20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=6.17A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EIV	SMFJ20A	TVS	Vrwm=20.0..22.20V, Vbr=25.50V, Ipp=6.17A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EIX	SMF22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=5.63A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EIX	SMFJ22A	TVS	Vrwm=22.0..24.40V, Vbr=28.0V, Ipp=5.63A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EIZ	SMF24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=5.14A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EIZ	SMFJ24A	TVS	Vrwm=24.0..26.70V, Vbr=30.70V, Ipp=5.14A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EJ	MM3Z8B2	Z-diode	8.036..8.364V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
EJ	STZ8082B	Z-diode	8.03..8.43V, Izt=5mA, Zzt=20Ω, 300mW	SOD-323	1a		-	5d	Jiy
EJ	LMSZ4717T1G	Z-diode	40.85..45.15V, Izt=0.05mA, 500mW	SOD-123	1da		-	5d	Lrc
EJ	MMSZ4717	Z-diode	43V±5%, Izt=0.05mA, 500mW	SOD-123	1u		-	5d	Ons
EJ	MMSZ4717-F	Z-diode	40.9..45.2V, Izt=0.05mA, 500mW	SOD-123F	1a		-	7d	Ttr
EJ	BZT52B8V2WS	Z-diode	8.036..8.364V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
EJ	MM3Z8B2H	Z-diode	8.036..8.364V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Zow
EJ	SMSZ4717	Z-diode	43V±5%, 5.5mA, 350mW	SOD-123	1a		-	5d	Gda
EJ	SS30200HE	Si-diode	SBR, 200V, 3A, Vf<0.86V(3A)	SOD-123HE	1dc	A03a	30	8d	Pjt
EJE	SMF26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=4.75A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EJE	SMFJ26A	TVS	Vrwm=26.0..28.90V, Vbr=33.20V, Ipp=4.75A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EJG	SMF28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=4.41A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EJG	SMFJ28A	TVS	Vrwm=28.0..31.10V, Vbr=35.80V, Ipp=4.41A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EJK	SMF30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=4.13A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EJK	SMFJ30A	TVS	Vrwm=30.0..33.30V, Vbr=38.30V, Ipp=4.13A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EJL	FES1JL	Si-diode	U-fast recov. rectif, 600V, 1A, Vf<1.7V(1A), <35ns	DO-219AA	2n	A65	01	7d	Fag
EJM	SMF33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=3.75A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EJM	SMFJ33A	TVS	Vrwm=33.0..36.70V, Vbr=42.20V, Ipp=3.75A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EJP	SMF36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=3.44A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EJP	SMFJ36A	TVS	Vrwm=36.0..40.0V, Vbr=46.0V, Ipp=3.44A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EJR	SMF40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=3.10A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EJR	SMFJ40A	TVS	Vrwm=40.0..44.40V, Vbr=51.10V, Ipp=3.10A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EJS	PZS515V3BCH	Z-diode	5.03..5.57V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
EJT	SMF43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=2.88A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EJT	SMFJ43A	TVS	Vrwm=43.0..47.8V, Vbr=52.8V, Ipp=2.88A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EJV	SMF45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=2.75A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EJV	SMFJ45A	TVS	Vrwm=45.0..50.0V, Vbr=57.50V, Ipp=2.75A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EJX	SMF48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=2.58A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EJX	SMFJ48A	TVS	Vrwm=48.0..53.30V, Vbr=58.90V, Ipp=2.58A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EJZ	SMF51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=2.43A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EJZ	SMFJ51A	TVS	Vrwm=51.0..56.70V, Vbr=65.20V, Ipp=2.43A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EK	SMBG130CA	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
EK	Z1SMA11	Z-diode	11V±5%, Izt=50mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
EK	MM3Z9B1	Z-diode	8.918..9.282V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
EK	STZ8091B	Z-diode	8.87..9.33V, Izt=5mA, Zzt=20Ω, 300mW	SOD-323	1a		-	5d	Jiy
EK	SODJ130CA-SH	TVS	Vrwm=130V, Vbr=144..159V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
EK	PMEG3015EJ	Si-diode	SBR, 30V, 1.5A, Vf<0.55V(1.5A), <72pF	SOD-323F	1bb		-	7d	Nxp
EK	BZX585-B36	Z-diode	36V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
EK	6.0SMAJ130CA	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
EK	Z1SMA11	Z-diode	10.4..11.6V, Izt=50mA, Zzt=7Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
EK	BZT52B9V1WS	Z-diode	8.918..9.282V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
EK	SMBJ130CA	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
EK	MM3Z9B1H	Z-diode	8.918..9.282V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Zow

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
EK	CD214B-T130CA	TVS	Vrwm=130V, Irsm=2.9A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
EK	SMBJ130CA	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
EK	SMBJ130CA	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=2.87A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
EK	SMBJ130CA	TVS	Vrwm=130.0V, Vbr=144..159V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
EK	PMEG6010ETR	Si-diode	SBR, 60V, 1.4A, Vf<0.46V(1A), 40pF	SOD-123F	1dd	A02k	49	7d	Nxp
EK	TV06B131JB-G	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
EK	SMBJ130CA	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
EK	SM6T22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, 20A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
EK	SMBJ130CA	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
EK	SMBJ130CA-T	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
EK	SM6T22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, 20A, 600W(1ms)	DO-214AA	1w	A08i	-	1d	Mde
EK	SMBJ130CA	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
EK	SMBJ130CA	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
EK	P6SMBJ130CA	TVS	Vrwm=130V, Vbr=124..137V, 3.3A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
EK	SMBJ130CA	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
EK	SMBJ130CA	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
EK6	SMA6J130CA	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
EKA	TPSMBJ130CA	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=2.87A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
EKA	TPSMBJ130CA-VR	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
EKA	TPSMBJ130CA	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=2.87A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
EKA	TPSMBJ130CA	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=2.87A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
EKJ	1.5SMC22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
EKJ	1.5SMC22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
EKP	TPSMC22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 49.0A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
EKT	SMA6J130CAT	TVS	Vrwm=130.0V, Vbr=144..159V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
EKT	SMBJ130CAT	TVS	Vrwm=130.0V, Vbr=144..159V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
EL	SMBG150C	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
EL	Z1SMA12	Z-diode	120V±5%, Izt=50mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
EL	BZX585-B39	Z-diode	39V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
EL	Z1SMA12	Z-diode	11.4..12.7V, Izt=50mA, Zzt=7Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
EL	SMBJ150C	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
EL	SMBJ150C	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=2.24A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
EL	PMEG6020ETR	Si-diode	SBR, 60V, 2.8A, Vf<0.59V(2A), 80pF	SOD-123W	1dd	A02k	49	7d	Nxp
EL	PMEG2015EJ	Si-diode	SBR, 20V, 1.5A, Vf<0.66V(1.5A), <50pF	SOD-323F	1bb		-	6d	Nxp
EL	TV06B151KB-G	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
EL	SM6T24	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, 18A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
EL	P6SMBJ150C	TVS	Vrwm=150V, br=135..165V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
EL6	SMA6J150C	TVS	Vrwm=150V, Vbr=167..211.5V, Ipp=2 2A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
ELJ	1.5SMC24	TVS	Vrwm=19.4V, Vbr=21.6..26.4V, Ipp=43A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
ELJ	1.5SMC24C	TVS	Vrwm=19.4V, Vbr=21.6..26.4V, Ipp=43A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
ELP	TPSMC24	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 43.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
EM	SMBG150CA	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
EM	Z1SMA13	Z-diode	130V±5%, Izt=50mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
EM	MM3ZB10	Z-diode	9.8..10.2V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
EM	SODJ150CA-SH	TVS	Vrwm=150V, Vbr=167..185V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
EM	BZX585-B43	Z-diode	43V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
EM	6.0SMAJ150CA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
EM	Z1SMA13	Z-diode	12.4..14.1V, Izt=50mA, Zzt=10Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
EM	BZT52B10WS	Z-diode	9.80..10.20V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
EM	SMBJ150CA	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
EM	MM3ZB10H	Z-diode	9.8..10.2V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Zow
EM	CD214B-T150CA	TVS	Vrwm=150V, Irsm=2.5A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
EM	SMBJ150CA	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
EM	SMBJ150CA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=2.47A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
EM	SMBJ150CA	TVS	Vrwm=150.0V, Vbr=167..185V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
EM	TV06B151JB-G	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
EM	SMBJ150CA	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
EM	SM6T24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, 18A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
EM	SMBJ150CA	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
EM	SMBJ150CA-T	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
EM	SM6T24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, 18A, 600W(1ms)	DO-214AA	1w	A08i	-	1d	Mde
EM	SMBJ150CA	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
EM	SMBJ150CA	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
EM	SS1040HE	Si-diode	SBR, 40V, 1A, Vf<0.55V(1A)	SOD-123HE	1dc	A03a	30	8d	Pjt
EM	P6SMBJ150CA	TVS	Vrwm=150V, br=135..165V, 2.5A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
EM	SMBJ150CA	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
EM	SMBJ150CA	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
EM6	SMA6J150CA	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
EMA	TPSMBJ150CA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=2.47A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
EMA	TPSMBJ150CA-VR	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif

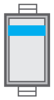

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
EMA	TPSMBJ150CA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=2.47A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
EMA	TPSMBJ150CA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=2.47A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
EMJ	1.5SMC24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
EMJ	1.5SMC24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
EMP	TPSMC24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 45.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
EMT	SMA6J150CAT	TVS	Vrwm=150.0V, Vbr=167..185V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
EMT	SMBJ150CAT	TVS	Vrwm=150.0V, Vbr=167..185V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
EN	SMBG160C	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
EN	Z1SMA15	Z-diode	15V±5%, Izt=50mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
EN	MM3ZB11	Z-diode	10.78..11.22V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
EN	STZ8110B	Z-diode	10.73..11.28V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Jiy
EN	BZX585-B47	Z-diode	47V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
EN	Z1SMA15	Z-diode	13.8..15.6V, Izt=50mA, Zzt=10Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
EN	BZT52B11WS	Z-diode	10.78..11.22V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
EN	SMBJ160C	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
EN	MM3ZB11H	Z-diode	10.78..11.22V, Izt=5mA, Zzt=30Ω, 300mW	SOD-323	1a		-	5d	Zow
EN	SMBJ160C	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=2.09A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
EN	PMEG3010CEJ	Si-diode	SBR, 30V, 1A, Vf<0.52V(1A), <100pF	SOD-323F	1bb		-	6d	Nxp
EN	TV06B161KB-G	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=2.09A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
EN	SM6T27	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, 16A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
EN	SS1060HE	Si-diode	SBR, 60V, 1A, Vf<0.70V(1A)	SOD-123HE	1dc	A03a	30	8d	Pjt
EN	P6SMBJ160C	TVS	Vrwm=160V, Vbr=144..176V, 2.1A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
EN6	SMA6J160C	TVS	Vrwm=160V, Vbr=178..226.0V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
ENJ	1.5SMC27	TVS	Vrwm=21.8V, Vbr=24.3..29.7V, Ipp=38.5A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
ENJ	1.5SMC27C	TVS	Vrwm=21.8V, Vbr=24.3..29.7V, Ipp=38.5A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
ENP	TPSMC27	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 38.4A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
EP	CMDZ3L0	Z-diode	2.850..3.150V, Izt=0.5mA, Zzt=900Ω, 250mW	SOD-323	1a		-	5d	Cen
EP	SMBG160CA	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
EP	Z1SMA16	Z-diode	16V±5%, Izt=25mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
EP	MM3ZB12	Z-diode	11.76..12.24V, Izt=5mA, Zzt=35Ω, 300mW	SOD-323	1a		-	5d	Jiy
EP	KDZ9.1VY	Z-diode	8.85..9.23V, Izt=5mA, Zzt=18Ω, 100mW	TFSC	1a		-	7d	Kec
EP	SODJ160CA-SH	TVS	Vrwm=160V, Vbr=178..197V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
EP	BZX585-B51	Z-diode	51V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
EP	6.0SMAJ160CA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=2.3A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
EP	Z1SMA16	Z-diode	15.3..17.1V, Izt=25mA, Zzt=15Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
EP	BZT52B12WS	Z-diode	11.76..12.24V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
EP	SMBJ160CA	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
EP	MM3ZB12H	Z-diode	11.76..12.24V, Izt=5mA, Zzt=35Ω, 300mW	SOD-323	1a		-	5d	Zow
EP	CD214B-T160CA	TVS	Vrwm=160V, Irsm=2.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
EP	SMBJ160CA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=2.32A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
EP	SMBJ160CA	TVS	Vrwm=160.0V, Vbr=178..197V, Ipp=2.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
EP	PMEG4010CEJ	Si-diode	SBR, 40V, 1A, Vf<0.57V(1A), <77pF	SOD-323F	1bb		-	6d	Nxp
EP	TV06B161JB-G	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=2.32A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
EP	SMBJ160CA	TVS	Vbr=178..197V, Vrwm=160V, Ipp=2.3A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
EP	SM6T27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, 16A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
EP	SMBJ160CA	TVS	Vbr=178..197V, Vrwm=160V, Ipp=2.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
EP	SMBJ160CA-T	TVS	Vbr=178..197V, Vrwm=160V, Ipp=2.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
EP	SM6T27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, 16A, 600W(1ms)	DO-214AA	1w	A08i	-	1d	Mde
EP	SMBJ160CA	TVS	Vbr=178..197V, Vrwm=160V, Ipp=2.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
EP	SMBJ160CA	TVS	Vbr=178..197V, Vrwm=160V, Ipp=2.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
EP	P6SMBJ160CA	TVS	Vrwm=160V, Vbr=144..176V, 2.3A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
EP	SMBJ160CA	TVS	Vbr=178..197V, Vrwm=160V, Ipp=2.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
EP	SMBJ160CA	TVS	Vbr=178..197V, Vrwm=160V, Ipp=2.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
EP6	SMA6J160CA	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=2.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
EPA	TPSMBJ160CA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=2.32A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
EPA	TPSMBJ160CA-VR	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=2.3A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
EPA	TPSMBJ160CA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=2.32A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
EPA	TPSMBJ160CA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=2.32A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
EPJ	1.5SMC27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
EPJ	1.5SMC27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
EPP	TPSMC27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 40.0A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
EPT	SMA6J160CAT	TVS	Vrwm=160.0V, Vbr=178..197V, Ipp=2.3A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
EPT	SMBJ160CAT	TVS	Vrwm=160.0V, Vbr=178..197V, Ipp=2.3A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
EQ	SMBG170C	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
EQ	Z1SMA18	Z-diode	18V±5%, Izt=25mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
EQ	Z1SMA18	Z-diode	16.8..19.1V, Izt=25mA, Zzt=15Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
EQ	SMBJ170C	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
EQ	SMBJ170C	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=1.97A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
EQ	PMEG6010CEJ	Si-diode	SBR, 60V, 1A, Vf<0.66V(1A), <68pF	SOD-323F	1bb		-	6d	Nxp
EQ	TV06B171KB-G	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=1.97A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc

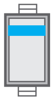

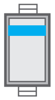

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
EQ	SM6T30	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, 14.5A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
EQ	PZS114V7BES	Z-diode	4.47..4.94V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
EQ	P6SMBJ170C	TVS	Vrwm=170V, Vbr=153..187V, 2A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
EQ6	SMA6J170C	TVS	Vrwm=170V, Vbr=189..239.5V, Ipp=2.0A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
EQJ	1.5SMC30	TVS	Vrwm=24.3V, Vbr=27..33V, Ipp=34.5A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
EQJ	1.5SMC30C	TVS	Vrwm=24.3V, Vbr=27..33V, Ipp=34.5A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
EQP	TPSMC30	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 34.5A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
ER	SMBG170CA	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
ER	Z1SMA20	Z-diode	20V±5%, Izt=25mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
ER	MM3ZB13	Z-diode	12.74..13.26V, Izt=5mA, Zzt=35Ω, 300mW	SOD-323	1a		-	5d	Jiy
ER	STZ8130B	Z-diode	12.73..13.4V, Izt=5mA, Zzt=35Ω, 300mW	SOD-323	1a		-	5d	Jiy
ER	SODJ170CA-SH	TVS	Vrwm=170V, Vbr=189..209V, Ipp=20A(8.3ms), 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Lrc
ER	BZX585-B56	Z-diode	56V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
ER	6.0SMAJ170CA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
ER	Z1SMA20	Z-diode	18.8..21.2V, Izt=25mA, Zzt=15Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
ER	BZT52B13WS	Z-diode	12.74..13.26V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
ER	SMBJ170CA	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
ER	MM3ZB13H	Z-diode	12.74..13.26V, Izt=5mA, Zzt=35Ω, 300mW	SOD-323	1a		-	5d	Zow
ER	CD214B-T170CA	TVS	Vrwm=170V, Irsm=2.2A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
ER	SMBJ170CA	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
ER	SMBJ170CA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=2.18A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
ER	SMBJ170CA	TVS	Vrwm=170.0V, Vbr=189..209V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
ER	PZU8.2B1A/DG	Z-diode	7.76..8.1V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
ER	TV06B171JB-G	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=2.18A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ER	SMBJ170CA	TVS	Vbr=189..209V, Vrwm=170V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
ER	SM6T30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, 14.5A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
ER	SMBJ170CA	TVS	Vbr=189..209V, Vrwm=170V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
ER	SMBJ170CA-T	TVS	Vbr=189..209V, Vrwm=170V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
ER	SM6T30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, 14.5A, 600W(1ms)	DO-214AA	1w	A08i	-	1d	Mde
ER	SMBJ170CA	TVS	Vbr=189..209V, Vrwm=170V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
ER	SMBJ170CA	TVS	Vbr=189..209V, Vrwm=170V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
ER	P6SMBJ170CA	TVS	Vrwm=170V, Vbr=153..187V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
ER	SMBJ170CA	TVS	Vbr=189..209V, Vrwm=170V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
ER	SMBJ170CA	TVS	Vbr=189..209V, Vrwm=170V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
ER1A	ER1A	Si-diode	Superfast rec. rectif, 50V, 1A, Vf<0.95V(1A), 10pF	DO-214AA	1w	A08a	-	1d	Wte
ER1B	ER1B	Si-diode	Superfast rec. rectif, 100V, 1A, Vf<0.95V(1A), 10pF	DO-214AA	1w	A08a	-	1d	Wte
ER1C	ER1C	Si-diode	Superfast rec. rectif, 150V, 1A, Vf<0.95V(1A), 10pF	DO-214AA	1w	A08a	-	1d	Wte
ER1D	ER1D	Si-diode	Superfast rec. rectif, 200V, 1A, Vf<0.95V(1A), 10pF	DO-214AA	1w	A08a	-	1d	Wte
ER1E	ER1E	Si-diode	Superfast rec. rectif, 300V, 1A, Vf<1.25V(1A), 10pF	DO-214AA	1w	A08a	-	1d	Wte
ER1G	ER1G	Si-diode	Superfast rec. rectif, 400V, 1A, Vf<1.25V(1A), 10pF	DO-214AA	1w	A08a	-	1d	Wte
ER1J	ER1J	Si-diode	Superfast rec. rectif, 600V, 1A, Vf<1.7V(1A), 10pF	DO-214AA	1w	A08a	-	1d	Wte
ER2A	ER2A	Si-diode	Superfast rec. rectif, 50V, 2A, Vf<0.95V(2A), 18pF	DO-214AA	1w	A08a	-	1d	Wte
ER2AA	ER2AA	Si-diode	Superfast rec. rectif, 50V, 2A, Vf<0.95V(2A), 25pF	DO-214AC	1w	A08a	-	1d	Wte
ER2B	ER2B	Si-diode	Superfast rec. rectif, 100V, 2A, Vf<0.95V(2A), 18pF	DO-214AA	1w	A08a	-	1d	Wte
ER2BA	ER2BA	Si-diode	Superfast rec. rectif, 100V, 2A, Vf<0.95V(2A), 25pF	DO-214AC	1w	A08a	-	1d	Wte
ER2C	ER2C	Si-diode	Superfast rec. rectif, 150V, 2A, Vf<0.95V(2A), 18pF	DO-214AA	1w	A08a	-	1d	Wte
ER2CA	ER2CA	Si-diode	Superfast rec. rectif, 150V, 2A, Vf<0.95V(2A), 25pF	DO-214AC	1w	A08a	-	1d	Wte
ER2D	ER2D	Si-diode	Superfast rec. rectif, 200V, 2A, Vf<0.95V(2A), 18pF	DO-214AA	1w	A08a	-	1d	Wte
ER2DA	ER2DA	Si-diode	Superfast rec. rectif, 200V, 2A, Vf<0.95V(2A), 25pF	DO-214AC	1w	A08a	-	1d	Wte
ER2E	ER2E	Si-diode	Superfast rec. rectif, 300V, 2A, Vf<1.25V(2A), 18pF	DO-214AA	1w	A08a	-	1d	Wte
ER2EA	ER2EA	Si-diode	Superfast rec. rectif, 300V, 2A, Vf<1.25V(2A), 25pF	DO-214AC	1w	A08a	-	1d	Wte
ER2G	ER2G	Si-diode	Superfast rec. rectif, 400V, 2A, Vf<1.25V(2A), 18pF	DO-214AA	1w	A08a	-	1d	Wte
ER2GA	ER2GA	Si-diode	Superfast rec. rectif, 400V, 2A, Vf<1.25V(2A), 25pF	DO-214AC	1w	A08a	-	1d	Wte
ER2J	ER2J	Si-diode	Superfast rec. rectif, 600V, 2A, Vf<1.7V(2A), 18pF	DO-214AA	1w	A08a	-	1d	Wte
ER2JA	ER2JA	Si-diode	Superfast rec. rectif, 600V, 2A, Vf<1.7V(2A), 25pF	DO-214AC	1w	A08a	-	1d	Wte
ER3A	ER3A	Si-diode	Superfast rec. rectif, 50V, 3A, Vf<0.95V(3A), 45pF	DO-214AA	1w	A08a	-	1d	Wte
ER3B	ER3B	Si-diode	Superfast rec. rectif, 100V, 3A, Vf<0.95V(3A), 45pF	DO-214AA	1w	A08a	-	1d	Wte
ER3C	ER3C	Si-diode	Superfast rec. rectif, 150V, 3A, Vf<0.95V(3A), 45pF	DO-214AA	1w	A08a	-	1d	Wte
ER3D	ER3D	Si-diode	Superfast rec. rectif, 200V, 3A, Vf<0.95V(3A), 45pF	DO-214AA	1w	A08a	-	1d	Wte
ER3E	ER3E	Si-diode	Superfast rec. rectif, 300V, 3A, Vf<1.25V(3A), 45pF	DO-214AA	1w	A08a	-	1d	Wte
ER3G	ER3G	Si-diode	Superfast rec. rectif, 400V, 3A, Vf<1.25V(3A), 45pF	DO-214AA	1w	A08a	-	1d	Wte
ER3J	ER3J	Si-diode	Superfast rec. rectif, 600V, 3A, Vf<1.7V(3A), 45pF	DO-214AA	1w	A08a	-	1d	Wte
ER5A	ER5A	Si-diode	Superfast rec. rectif, 50V, 5A, Vf<0.95V(5A), 45pF	DO-214AB	1w	A08a	-	1d	Wte
ER5B	ER5B	Si-diode	Superfast rec. rectif, 100V, 5A, Vf<0.95V(5A), 45pF	DO-214AB	1w	A08a	-	1d	Wte
ER5C	ER5C	Si-diode	Superfast rec. rectif, 150V, 5A, Vf<0.95V(5A), 45pF	DO-214AB	1w	A08a	-	1d	Wte
ER5D	ER5D	Si-diode	Superfast rec. rectif, 200V, 5A, Vf<0.95V(5A), 45pF	DO-214AB	1w	A08a	-	1d	Wte
ER5E	ER5E	Si-diode	Superfast rec. rectif, 300V, 5A, Vf<1.25V(5A), 45pF	DO-214AB	1w	A08a	-	1d	Wte
ER5G	ER5G	Si-diode	Superfast rec. rectif, 400V, 5A, Vf<1.25V(5A), 45pF	DO-214AB	1w	A08a	-	1d	Wte
ER5J	ER5J	Si-diode	Superfast rec. rectif, 600V, 5A, Vf<1.7V(5A), 45pF	DO-214AB	1w	A08a	-	1d	Wte
ER6	SMA6J170CA	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum

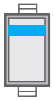

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ERA	TPSMBJ170CA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=2.18A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08z	-	1ba	Un
ERA	TPSMBJ170CA-VR	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
ERA	TPSMBJ170CA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=2.18A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
ERA	TPSMBJ170CA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=2.18A, 600W(1ms), Bidirectional	DO-214AA	1rb	A06s	25	1ba	Smm
ERE	SMF54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=2.30A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
ERE	SMFJ54A	TVS	Vrwm=54.0..60.0V, Vbr=69.0V, Ipp=2.30A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
ERG	SMF58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=2.14A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
ERG	SMFJ58A	TVS	Vrwm=58.0..64.4V, Vbr=71.2V, Ipp=2.14A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
ERJ	1.5SMC30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
ERJ	1.5SMC30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
ERK	SMF60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=2.07A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
ERK	SMFJ60A	TVS	Vrwm=60.0..66.7V, Vbr=73.7V, Ipp=2.07A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
ERL	SS10150HE	Si-diode	SBR, 150V, 1A, Vf<0.85V(1A)	SOD-123HE	1dc	A03a	30	8d	Pjt
ERM	SMF64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=1.94A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
ERM	SMFJ64A	TVS	Vrwm=64.0..71.10V, Vbr=81.80V, Ipp=1.94A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
ERP	SMF70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=1.77A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
ERP	TPSMC30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 36.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
ERP	SMFJ70A	TVS	Vrwm=70.0..77.8V, Vbr=95.1V, Ipp=1.77A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
ERR	SMF75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=1.65A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
ERR	SMFJ75A	TVS	Vrwm=75.0..83.3V, Vbr=92.1V, Ipp=1.65A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
ERT	SMF78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=1.59A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
ERT	SMA6J170CAT	TVS	Vrwm=170.0V, Vbr=189..209V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
ERT	SMBJ170CAT	TVS	Vrwm=170.0V, Vbr=189..209V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
ERT	SMFJ78A	TVS	Vrwm=78.0..86.70V, Vbr=99.70V, Ipp=1.59A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
ERV	SMF85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=1.46A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
ERV	SMFJ85A	TVS	Vrwm=85.0..94.40V, Vbr=108.2V, Ipp=1.46A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
ERX	SMF90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=1.37A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
ERX	SMFJ90A	TVS	Vrwm=90.0..100.0V, Vbr=111.0V, Ipp=1.37A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
ERZ	SMF100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=1.23A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
ERZ	SMFJI00A	TVS	Vrwm=100.0..111.0V, Vbr=123.0V, Ipp=1.23A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
ES	SMBG188CA	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs
ES	Z1SMA22	Z-diode	22V±5%, Izt=25mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
ES	BZX585-B62	Z-diode	62V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
ES	Z1SMA22	Z-diode	20.8..23.3V, Izt=25mA, Zzt=15Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
ES	SMBJ188CA	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
ES	SMBJ180C	TVS	Vrwm=180.0V, Vbr=201.0..244.8V, Ipp=1.86A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
ES	PZU8.2B2A/DG	Z-diode	8.02..8.36V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
ES	TV06B181KB-G	TVS	Vrwm=180.0V, Vbr=200.16..244.80V, Ipp=1.86A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ES	SM6T33	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, 13.1A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
ES	SS10200HE	Si-diode	SBR, 200V, 1A, Vf<0.85V(1A)	SOD-123HE	1dc	A03a	30	8d	Pjt
ES	P6SMBJ180C	TVS	Vrwm=180V, Vbr=162..198V, 1.9A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
ES1A	ES1A	Si-diode	Superfast rec. rectif, 50V, 1A, Vf<0.95V(1A), 10pF	DO-214AC	1w	A08a	-	1d	Wte
ES1B	ES1B	Si-diode	Superfast rec. rectif, 100V, 1A, Vf<0.95V(1A), 10pF	DO-214AC	1w	A08a	-	1d	Wte
ES1C	ES1C	Si-diode	Superfast rec. rectif, 150V, 1A, Vf<0.95V(1A), 10pF	DO-214AC	1w	A08a	-	1d	Wte
ES1D	ES1D	Si-diode	Superfast rec. rectif, 200V, 1A, Vf<0.95V(1A), 10pF	DO-214AC	1w	A08a	-	1d	Wte
ES1E	ES1E	Si-diode	Superfast rec. rectif, 300V, 1A, Vf<1.25V(1A), 10pF	DO-214AC	1w	A08a	-	1d	Wte
ES1G	ES1G	Si-diode	Superfast rec. rectif, 400V, 1A, Vf<1.25V(1A), 10pF	DO-214AC	1w	A08a	-	1d	Wte
ES1J	ES1J	Si-diode	Superfast rec. rectif, 600V, 1A, Vf<1.7V(1A), 10pF	DO-214AC	1w	A08a	-	1d	Wte
ES6	SMA6J180C	TVS	Vrwm=180V, Vbr=200..253.8V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
ESE	SMF110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=1.13A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
ESE	SMFJ110A	TVS	Vrwm=110.0..122.0V, Vbr=135.0V, Ipp=1.13A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
ESG	SMF120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=1.04A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
ESG	SMFJ120A	TVS	Vrwm=110.0..133.0V, Vbr=147.0V, Ipp=1.04A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
ESJ	1.5SMC33	TVS	Vrwm=26.8V, Vbr=29.7..36.3V, Ipp=31.5A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
ESJ	1.5SMC33C	TVS	Vrwm=26.8V, Vbr=29.7..36.3V, Ipp=31.5A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
ESK	SMF130A	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=0.96A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
ESK	SMFJ110A	TVS	Vrwm=130.0..144.0V, Vbr=159.0V, Ipp=0.96A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
ESM	SMF150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=0.82A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
ESM	SMFJ150A	TVS	Vrwm=150.0..167.0V, Vbr=185.0V, Ipp=0.82A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
ESP	SMF160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=0.77A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
ESP	TPSMC33	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 31.4A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
ESP	SMFJ160A	TVS	Vrwm=160.0..178.0V, Vbr=197.0V, Ipp=0.77A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
ESR	SMF170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=0.73A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
ESR	SMFJ170A	TVS	Vrwm=170.0..189.0V, Vbr=209.0V, Ipp=0.73A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
EST	SMF180A	TVS	Vrwm=180.0V, Vbr=200.0..220.0V, Ipp=0.69A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
EST	SMFJ180A	TVS	Vrwm=180.0..201.0V, Vbr=222.0V, Ipp=0.68A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
ESV	SMF190A	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=0.69A, 200W(1ms)	SOD-123FL	1a		-	7d	Cyg
ESX	SMFJ190A	TVS	Vrwm=190.0..211.0V, Vbr=233.0V, Ipp=0.65A, 200W (1ms)	SOD-123FL	1a		-	7d	Xgt
ET	EGF1T	Si-diode	Rectifier, 1300V, 1A, Vf<3.0V(1A)	DO-214BA	1k	A70	38	1d	Vs
ET	SMBG188C	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms), Bidirectional	DO-215AA	1l	A71	30	5ba	Vs

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ET	Z1SMA24	Z-diode	24V±5%, Izt=25mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
ET	BZX585-B68	Z-diode	68V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
ET	6.0SMAJ180CA	TVS	Vrwm=180.0V, Vbr=201.0..220.0V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
ET	Z1SMA24	Z-diode	22.8..25.6V, Izt=25mA, Zzt=15Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
ET	SMBJ188C	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
ET	SMBJ180CA	TVS	Vrwm=180.0V, Vbr=201.0..220.0V, Ipp=2.06A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
ET	SMBJ188CA	TVS	Vrwm=188.0V, Vbr=209..231V, Ipp=1.83A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
ET	PZU8.2B3A/DG	Z-diode	8.28..8.64V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
ET	TV06B181JB-G	TVS	Vrwm=180.0V, Vbr=200.0..220.0V, Ipp=2.06A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
ET	SMBJ180CA	TVS	Vbr=201..222V, Vrwm=180V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
ET	SM6T33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, 13.1A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
ET	SMBJ180CA-T	TVS	Vbr=201..222V, Vrwm=180V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
ET	SM6T33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, 13.1A, 600W(1ms)	DO-214AA	1w	A08i	-	1d	Mde
ET	SMBJ180CA	TVS	Vbr=201..222V, Vrwm=180V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
ET	SMBJ180CA	TVS	Vbr=201..222V, Vrwm=180V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
ET	SMBJ180CA	TVS	Vbr=201..222V, Vrwm=180V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
ET	SS1030HEWS	Si-diode	SBR, 30V, 1A, Vf<0.47V(1A)	SOD-323HE	1dc	A03a	30	8d	Pjt
ET	P6SMBJ180CA	TVS	Vrwm=180V, Vbr=162..198V, 2.1A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
ET	SMBJ180CA	TVS	Vbr=201..222V, Vrwm=180V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
ET	SMBJ180CA	TVS	Vbr=201..222V, Vrwm=180V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
ET6	SMA6J180CA	TVS	Vrwm=180V, Vbr=200..230.4V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
ETA	TPSMBJ180CA-VR	TVS	Vrwm=180.0V, Vbr=201.0..222.0V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
ETE	SMF5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=21.74A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
ETE	SMFJ5.0CA	TVS	Vrwm=5.0..6.4V, Vbr=7.25V, Ipp=21.74A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
ETG	SMF6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=19.42A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
ETG	SMFJ6.0CA	TVS	Vrwm=6.0..6.67V, Vbr=7.67V, Ipp=19.42A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
ETJ	1.5SMC33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
ETJ	1.5SMC33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
ETK	SMF6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=17.86A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
ETK	SMFJ6.5CA	TVS	Vrwm=6.5..7.22V, Vbr=8.30V, Ipp=17.86A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
ETM	SMF7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=16.67A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
ETM	SMFJ7.0CA	TVS	Vrwm=7.0..7.78V, Vbr=8.95V, Ipp=16.67A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
ETP	SMF7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=15.50A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
ETP	TPSMC33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 32.8A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
ETP	SMFJ7.5CA	TVS	Vrwm=7.5..8.33V, Vbr=9.58V, Ipp=15.50A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
ETR	SMF8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=14.71A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
ETR	SMFJ8.0CA	TVS	Vrwm=8.0..8.89V, Vbr=10.23V, Ipp=14.71A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
ETT	SMF8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=13.89A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
ETT	SMA6J188CAT	TVS	Vrwm=188.0V, Vbr=209..231V, Ipp=1.83A, 600W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
ETT	SMBJ188CAT	TVS	Vrwm=188.0V, Vbr=209..231V, Ipp=1.83A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
ETT	SMFJ8.5CA	TVS	Vrwm=8.5..9.44V, Vbr=10.82V, Ipp=13.89A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
ETV	SMF9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=12.99A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
ETV	SMFJ9.0CA	TVS	Vrwm=9.0..10.0V, Vbr=11.50V, Ipp=12.99A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
ETX	SMF10CA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=11.76A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
ETX	SMFJ10CA	TVS	Vrwm=10.0..11.1V, Vbr=12.30V, Ipp=11.76A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
ETZ	SMF11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=10.99A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
ETZ	SMFJ11CA	TVS	Vrwm=11.0..12.20V, Vbr=14.0V, Ipp=10.99A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EU	Z1SMA27	Z-diode	27V±5%, Izt=25mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
EU	BZX585-B75	Z-diode	75V±2%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
EU	Z1SMA27	Z-diode	25.1..28.9V, Izt=25mA, Zzt=15Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
EU	SMBJ190C	TVS	Vrwm=190.0V, Vbr=211.21..258.40V, Ipp=1.76A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
EU	PZU9.1BA/DG	Z-diode	8.56..9.55V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
EU	TV06B191KB-G	TVS	Vrwm=190.0V, Vbr=211.28..258.0V, Ipp=1.76A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
EU	SM6T36	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, 12A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
EU	SS1030LHEWS	Si-diode	SBR, 30V, 1A, Vf<0.39V(1A)	SOD-323HE	1dc	A03a	30	8d	Pjt
EU	P6SMBJ190C	TVS	Vrwm=190V, Vbr=209..267.9V, 1.8A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
EU6	SMA6J190C	TVS	Vrwm=190V, Vbr=211..267.9V, Ipp=1.8A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
EUA	SMAJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, 5.7A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
EUE	SMF12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=10.05A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EUE	SMFJ12CA	TVS	Vrwm=12.0..13.30V, Vbr=14.70V, Ipp=10.05A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EUF	SMAJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, 4.3A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
EUG	SMF13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=9.30A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EUG	SMFJ13CA	TVS	Vrwm=13.0..14.40V, Vbr=16.50V, Ipp=9.30A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EUI	SMAJ70A	TVS	Vrwm=70V, Vbr=77.8..86V, 3.5A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
EUJ	1.5SMC36	TVS	Vrwm=29.1V, Vbr=32.4..39.6V, Ipp=29A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
EUJ	1.5SMC36C	TVS	Vrwm=29.1V, Vbr=32.4..39.6V, Ipp=29A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
EUK	SMF14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=8.62A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EUK	SMFJ14CA	TVS	Vrwm=14.0..15.60V, Vbr=17.20V, Ipp=8.62A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EUL	SMAJ85A	TVS	Vrwm=85V, Vbr=94.4..104V, 2.9A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
EUM	SMF15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=8.20A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg

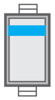

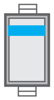

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
EUM	SMFJISCA	TVS	Vrwm=15.0..16.70V, Vbr=19.20V, Ipp=8.20A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EUN	SMAJ100A	TVS	Vrwm=100V, Vbr=111..136V, 2.5A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
EUP	SMF16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=7.69A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EUP	TPSMC36	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 28.8A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
EUP	SMFJ16CA	TVS	Vrwm=16.0..17.80V, Vbr=19.70V, Ipp=7.69A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EUQ	SMAJ130A	TVS	Vrwm=130V, Vbr=144..159V, 1.9A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
EUR	SMF17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=7.25A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EUR	SMFJ17CA	TVS	Vrwm=17.0..18.90V, Vbr=21.70V, Ipp=7.25A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EUT	SMF18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=6.85A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EUT	SMAJ154A	TVS	Vrwm=154V, Vbr=167..185V, 1.6A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
EUT	SMFJ18CA	TVS	Vrwm=18.0..20.0V, Vbr=2 3.30V, Ipp=6.85A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EUV	SMF20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=6.17A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EUV	SMAJ188A	TVS	Vrwm=188V, Vbr=209..231V, 1.4A, 400W(1ms)	DO-214AC	1q		03	1d	Ste
EUV	SMFJ20CA	TVS	Vrwm=20.0..22.20V, Vbr=25.50V, Ipp=6.17A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EUX	SMF22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=5.63A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EUX	SMFJ22CA	TVS	Vrwm=22.0..24.40V, Vbr=28.0V, Ipp=5.63A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EUZ	SMF24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=5.14A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EUZ	SMFJ24CA	TVS	Vrwm=24.0..26.70V, Vbr=30.70V, Ipp=5.14A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EV	Z1SMA30	Z-diode	30V±5%, Izt=25mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
EV	Z1SMA30	Z-diode	28..32V, Izt=25mA, Zzt=15Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
EV	SMBJ190CA	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=1.95A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
EV	SMBJ200CA	TVS	Vrwm=200.0V, Vbr=224..247V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
EV	PZU9.1B1A/DG	Z-diode	8.56..8.93V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
EV	TV06B191JB-G	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=1.95A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
EV	SMBJ200CA	TVS	Vbr=24..247V, Vrwm=200V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
EV	SM6T36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, 12A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
EV	SMBJ190CA-T	TVS	Vbr=209..243.2V, Vrwm=190V, Ipp=2.0A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
EV	SM6T36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, 12A, 600W(1ms)	DO-214AA	1w	A08i	-	1d	Mde
EV	SMBJ200CA	TVS	Vbr=24..247V, Vrwm=200V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
EV	SMBJ200CA	TVS	Vbr=24..247V, Vrwm=200V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
EV	SMBJ200CA	TVS	Vbr=24..247V, Vrwm=200V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
EV	SS1040HEWS	Si-diode	SBR, 40V, 1A, Vf<0.58V(1A)	SOD-323HE	1dc	A03a	30	8d	Pjt
EV	P6SMBJ190CA	TVS	Vrwm=190V, Vbr=209..267.9V, 2A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
EV	SMBJ190CA	TVS	Vbr=209..243.2V, Vrwm=190V, Ipp=2.0A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
EV	SMBJ190CA	TVS	Vbr=209..243.2V, Vrwm=190V, Ipp=2.0A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
EV6	SMA6J190CA	TVS	Vrwm=190V, Vbr=211..243.2V, Ipp=2.0A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
EVA	TPSMBJ200CA-VR	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
EVE	SMF26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=4.75A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EVE	SMFJ26CA	TVS	Vrwm=26.0..28.90V, Vbr=33.20V, Ipp=4.75A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EVG	SMF28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=4.41A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EVG	SMFJ28CA	TVS	Vrwm=28.0..31.10V, Vbr=35.80V, Ipp=4.41A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EVJ	1.5SMC36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
EVJ	1.5SMC36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
EVK	SMF30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=4.13A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EVK	SMFJ30CA	TVS	Vrwm=30.0..33.30V, Vbr=38.30V, Ipp=4.13A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EVM	SMF33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=3.75A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EVM	SMFJ33CA	TVS	Vrwm=33.0..36.70V, Vbr=42.20V, Ipp=3.75A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EVP	SMF36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=3.44A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EVP	TPSMC36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 30.1A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
EVP	SMFJ36CA	TVS	Vrwm=36.0..40.0V, Vbr=46.0V, Ipp=3.44A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EVR	SMF40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=3.10A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EVR	SMFJ40CA	TVS	Vrwm=40.0..44.40V, Vbr=51.10V, Ipp=3.10A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EVT	SMF43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=2.88A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EVT	SMBJ200CAT	TVS	Vrwm=200.0V, Vbr=224..247V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
EVT	SMFJ43CA	TVS	Vrwm=43.0..47.8V, Vbr=52.8V, Ipp=2.88A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EVV	SMF45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=2.75A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EVV	SMFJ45CA	TVS	Vrwm=45.0..50.0V, Vbr=57.50V, Ipp=2.75A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EVX	SMF48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=2.58A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EVX	SMFJ48CA	TVS	Vrwm=48.0..53.30V, Vbr=58.90V, Ipp=2.58A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EVZ	SMF51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=2.43A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EVZ	SMFJ51CA	TVS	Vrwm=51.0..56.70V, Vbr=65.20V, Ipp=2.43A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EW	Z1SMA33	Z-diode	33V±5%, Izt=25mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
EW	Z1SMA33	Z-diode	31..35V, Izt=25mA, Zzt=15Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
EW	SMBJ200CA	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=1.85A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
EW	PZU9.1B2A/DG	Z-diode	8.85..9.23V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
EW	TV06B201JB-G	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=1.85A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
EW	SM6T39	TVS	Vrwm=33.3V, Vbr=37.1..41V, 11.1A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
EW	P6SMBJ200C	TVS	Vrwm=200V, Vbr=180..220V, 1.7A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
EW6	SMA6J200C	TVS	Vrwm=200V, Vbr=222..282.0V, Ipp=1.7A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
EWA	P6SMB200	TVS	Vrwm=200V, Vbr=190..210V, 2.2A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
EWB	P6SMB200A	TVS	Vrwm=200V, Vbr=190..210V, 2.2A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EWC	P6SMB220	TVS	Vrwm=220V, Vbr=209..231V, 1.83A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EWD	P6SMB220A	TVS	Vrwm=220V, Vbr=209..231V, 1.83A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EWE	SMF54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=2.30A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EWE	SMFJ54CA	TVS	Vrwm=54.0..60.0V, Vbr=69.0V, Ipp=2.30A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EWE	P6SMB250	TVS	Vbr=237..263V, Vrwm=214V, 1.75A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EWF	P6SMB250A	TVS	Vbr=237..263V, Vrwm=214V, 1.75A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EWG	SMF58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=2.14A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EWG	SMFJ58CA	TVS	Vrwm=58.0..64.4V, Vbr=71.2V, Ipp=2.14A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EWJ	1.5SMC39	TVS	Vrwm=31.6V, Vbr=35.1..42.9V, Ipp=26.5A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
EWJ	1.5SMC39C	TVS	Vrwm=31.6V, Vbr=35.1..42.9V, Ipp=26.5A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
EWK	SMF60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=2.07A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EWK	SMFJ60CA	TVS	Vrwm=60.0..66.7V, Vbr=73.7V, Ipp=2.07A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EWM	SMF64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=1.94A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EWM	SMFJ64CA	TVS	Vrwm=64.0..71.10V, Vbr=81.80V, Ipp=1.94A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EWP	SMF70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=1.77A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EWP	TPSMC39	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 26.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
EWP	SMFJ70CA	TVS	Vrwm=70.0..77.8V, Vbr=95.1V, Ipp=1.77A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EWR	SMF75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=1.65A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EWR	SMFJ75CA	TVS	Vrwm=75.0..83.3V, Vbr=92.1V, Ipp=1.65A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EWT	SMF78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=1.59A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EWT	SMFJ78CA	TVS	Vrwm=78.0..86.70V, Vbr=99.70V, Ipp=1.59A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EWV	SMF85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=1.46A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EWV	SMFJ85CA	TVS	Vrwm=85.0..94.40V, Vbr=108.2V, Ipp=1.46A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EWX	SMF90CA	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=1.37A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EWX	SMFJ90CA	TVS	Vrwm=90.0..100.0V, Vbr=111.0V, Ipp=1.37A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EWZ	SMF100CA	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=1.23A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EWZ	SMFJl00CA	TVS	Vrwm=100.0..111.0V, Vbr=123.0V, Ipp=1.23A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EX	Z1SMA36	Z-diode	36V±5%, Izt=10mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
EX	MM3ZB15	Z-diode	14.7..15.3V, Izt=5mA, Zzt=40Ω, 300mW	SOD-323	1a		-	5d	Jiy
EX	STZ8150B	Z-diode	14.6..15.35V, Izt=5mA, Zzt=40Ω, 300mW	SOD-323	1a		-	5d	Jiy
EX	6.0SMAJ200CA	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
EX	Z1SMA36	Z-diode	34..38V, Izt=10mA, Zzt=40Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
EX	BZT52B15WS	Z-diode	14.70..15.30V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
EX	MM3ZB15H	Z-diode	14.7..15.3V, Izt=5mA, Zzt=40Ω, 300mW	SOD-323	1a		-	5d	Zow
EX	SMBJ220CA	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=1.69A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
EX	SMBJ220CA	TVS	Vrwm=220.0V, Vbr=246..272V, Ipp=1.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
EX	PZU9.1B3A/DG	Z-diode	9.15..9.55V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
EX	TV06B221JB-G	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=1.69A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
EX	SMBJ220CA	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.7A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
EX	SM6T39A	TVS	Vrwm=33.3V, Vbr=37.1..41V, 11.1A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
EX	SMBJ200CA-T	TVS	Vbr=24..247V, Vrwm=200V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
EX	SM6T39A	TVS	Vrwm=33.3V, Vbr=37.1..41V, 11.1A, 600W(1ms)	DO-214AA	1w	A08i	-	1d	Mde
EX	SMBJ220CA	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.7A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
EX	SMBJ220CA	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.7A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
EX	SMBJ220CA	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.7A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
EX	SS2060LHE	Si-diode	SBR, 60V, 2A, Vf<0.62V(2A)	SOD-123HE	1dc	A03a	30	8d	Pjt
EX	SMBJ200CA	TVS	Vbr=24..247V, Vrwm=200V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
EX	SMBJ200CA	TVS	Vbr=24..247V, Vrwm=200V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
EX6	SMA6J200CA	TVS	Vrwm=200V, Vbr=222..256.0V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
EXA	TPSMBJ220CA-VR	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=1.7A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
EXA	P6SMB22	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 20.0A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXB	P6SMB22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 20.0A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXC	P6SMB24	TVS	Vrwm=24V, Vbr=22.8..25.2V, 18.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXD	P6SMB24A	TVS	Vrwm=24V, Vbr=22.8..25.2V, 18.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXE	SMF110CA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=1.13A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EXE	SMFJ110CA	TVS	Vrwm=110.0..122.0V, Vbr=135.0V, Ipp=1.13A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EXE	P6SMB27	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.0A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXF	P6SMB27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.0A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXG	SMF120CA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=1.04A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EXG	SMFJ120CA	TVS	Vrwm=110.0..133.0V, Vbr=147.0V, Ipp=1.04A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EXG	P6SMB30	TVS	Vrwm=30V, Vbr=28.5..31.5V, 14.5A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXH	P6SMB30A	TVS	Vrwm=30V, Vbr=28.5..31.5V, 14.5A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXJ	1.5SMC39A	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
EXJ	1.5SMC39CA	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
EXJ	P6SMB33	TVS	Vrwm=33V, Vbr=31.4..34.7V, 13.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXK	SMF130CA	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=0.96A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EXK	SMFJ130CA	TVS	Vrwm=130.0..144.0V, Vbr=159.0V, Ipp=0.96A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EXK	P6SMB33A	TVS	Vrwm=33V, Vbr=31.4..34.7V, 13.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXL	P6SMB36	TVS	Vrwm=36V, Vbr=34.2..37.8V, 12A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt

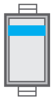

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
EXM	SMF150CA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=0.82A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EXM	SMFJ150CA	TVS	Vrwm=150.0..167.0V, Vbr=185.0V, Ipp=0.82A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EXM	P6SMB36A	TVS	Vrwm=36V, Vbr=34.2..37.8V, 12A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXN	P6SMB39	TVS	Vrwm=39V, Vbr=37.1..41V, 11.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXP	SMF160CA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=0.77A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EXP	TPSMC39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 27.8A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
EXP	SMFJ160CA	TVS	Vrwm=160.0..178.0V, Vbr=197.0V, Ipp=0.77A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EXP	P6SMB39A	TVS	Vrwm=39V, Vbr=37.1..41V, 11.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXQ	P6SMB43	TVS	Vrwm=43V, Vbr=40.9..45.2V, 10.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXR	SMF170CA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=0.73A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EXR	SMFJ170CA	TVS	Vrwm=170.0..189.0V, Vbr=209.0V, Ipp=0.73A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EXR	P6SMB43A	TVS	Vrwm=43V, Vbr=40.9..45.2V, 10.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXS	P6SMB47	TVS	Vrwm=47V, Vbr=44.7..49.4V, 9.3A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXT	SMF180CA	TVS	Vrwm=180.0V, Vbr=200.0..220.0V, Ipp=0.69A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EXT	SMBJ220CAT	TVS	Vrwm=220.0V, Vbr=246..272V, Ipp=1.7A, 600W(1ms), Bidirectional	DO-214AA	1db	A72a	53	1ba	Lto
EXT	SMFJ180CA	TVS	Vrwm=180.0..201.0V, Vbr=222.0V, Ipp=0.68A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EXT	P6SMB47A	TVS	Vrwm=47V, Vbr=44.7..49.4V, 9.3A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXU	P6SMB51	TVS	Vrwm=51V, Vbr=48.5..53.6V, 8.6A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXV	SMF190CA	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=0.69A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Cyg
EXV	P6SMB51A	TVS	Vrwm=51V, Vbr=48.5..53.6V, 8.6A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXW	P6SMB56	TVS	Vrwm=56V, Vbr=53.2..58.8V, 7.4A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXX	SMFJ190CA	TVS	Vrwm=190.0..211.0V, Vbr=233.0V, Ipp=0.65A, 200W (1ms), Bidirectional	SOD-123FL	1j		-	7ba	Xgt
EXX	P6SMB56A	TVS	Vrwm=56V, Vbr=53.2..58.8V, 7.8A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXY	P6SMB62	TVS	Vrwm=62V, Vbr=58.9..65.1V, 7.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EXZ	P6SMB62A	TVS	Vrwm=62V, Vbr=58.9..65.1V, 7.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EY	Z1SMA39	Z-diode	39V±5%, Izt=10mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
EY	MM3ZB16	Z-diode	15.68..16.32V, Izt=5mA, Zzt=40Ω, 300mW	SOD-323	1a		-	5d	Jiy
EY	KDZ3.0VVY	Z-diode	2.95..3.20V, Izt=5mA, Zzt=120Ω, 100mW	VSC	1a		-	7d	Kec
EY	Z1SMA39	Z-diode	37..41V, Izt=10mA, Zzt=40Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
EY	BZT52B16WS	Z-diode	15.68..16.32V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
EY	MM3ZB16H	Z-diode	15.68..16.32V, Izt=5mA, Zzt=40Ω, 300mW	SOD-323	1a		-	5d	Zow
EY	SS2040HE	Si-diode	SBR, 40V, 2A, Vf<0.50V(2A)	SOD-123HE	1dc	A03a	30	8d	Pjt
EY	P6SMBJ210C	TVS	Vrwm=210V, Vbr=231..296.1V, 1.6A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
EY6	SMA6J210C	TVS	Vrwm=210V, Vbr=233..296.1V, Ipp=1.6A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
EYA	P6SMB68	TVS	Vrwm=68V, Vbr=64.6..71.4V, 6.5A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYB	P6SMB68A	TVS	Vrwm=68V, Vbr=64.6..71.4V, 6.5A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYC	P6SMB75	TVS	Vrwm=75V, Vbr=71.3..78.8V, 5.8A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYD	P6SMB75A	TVS	Vrwm=75V, Vbr=71.3..78.8V, 5.8A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYE	P6SMB82	TVS	Vrwm=82V, Vbr=77.9..86.1V, 5.3A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYF	P6SMB82A	TVS	Vrwm=82V, Vbr=77.9..86.1V, 5.3A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYG	P6SMB91	TVS	Vrwm=91V, Vbr=86.5..95.5V, 4.8A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYH	P6SMB91A	TVS	Vrwm=91V, Vbr=86.5..95.5V, 4.8A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYJ	1.5SMC43	TVS	Vrwm=34.8V, Vbr=38.7..47.3V, Ipp=24A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
EYJ	1.5SMC43C	TVS	Vrwm=34.8V, Vbr=38.7..47.3V, Ipp=24A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
EYK	P6SMB100	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYK	P6SMB100A	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYL	P6SMB110	TVS	Vrwm=110V, Vbr=105..116V, 3.9A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYM	P6SMB110A	TVS	Vrwm=110V, Vbr=105..116V, 3.9A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYN	P6SMB120	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYP	TPSMC43	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 24.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
EYP	P6SMB120A	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYQ	P6SMB130	TVS	Vrwm=130V, Vbr=124..137V, 3.4A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYR	P6SMB130A	TVS	Vrwm=130V, Vbr=124..137V, 3.4A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYS	P6SMB150	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYT	P6SMB150A	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYU	P6SMB160	TVS	Vrwm=160V, Vbr=152..168V, 2.7A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYV	P6SMB160A	TVS	Vrwm=160V, Vbr=152..168V, 2.7A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYW	P6SMB170	TVS	Vrwm=170V, Vbr=162..179V, 2.6A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYX	P6SMB170A	TVS	Vrwm=170V, Vbr=162..179V, 2.6A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYY	P6SMB180	TVS	Vrwm=180V, Vbr=171 189V, 2.4A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EYZ	P6SMB180A	TVS	Vrwm=180V, Vbr=171 189V, 2.4A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZ	MM3Z9V1B	Z-diode	8.92..9.28V, Zzt=14Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
EZ	Z1SMA43	Z-diode	43V±5%, Izt=10mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
EZ	MM3ZB18	Z-diode	17.64..18.36V, Izt=5mA, Zzt=45Ω, 300mW	SOD-323	1a		-	5d	Jiy
EZ	MM3Z9V1BW	Z-diode	8.92..9.28V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323FL	1a		-	7d	Tac
EZ	TCMM3Z9V1B	Z-diode	9.1V±2%, Izt=5mA, Zzt=14Ω, 200mW	SOD-323FL	1a		-	7d	Tac
EZ	Z1SMA43	Z-diode	40..46V, Izt=10mA, Zzt=45Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
EZ	BZT52B18WS	Z-diode	17.64..18.36V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
EZ	MM3ZB18H	Z-diode	17.64..18.36V, Izt=5mA, Zzt=45Ω, 300mW	SOD-323	1a		-	5d	Zow
EZ	SMBJ250CA	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=1.48A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc

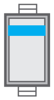

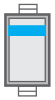

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
EZ	TV06B251JB-G	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=1.48A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
EZ	SMBJ250CA	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.5A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
EZ	SMBJ210CA-T	TVS	Vbr=231..268.8V, Vrwm=210V, Ipp=1.8A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
EZ	SMBJ250CA	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.5A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
EZ	SMBJ250CA	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.5A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
EZ	SMBJ250CA	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.5A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
EZ	BZT52-B9V1S	Z-diode	8.92..9.28V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
EZ	P6SMBJ200CA	TVS	Vrwm=200V, Vbr=180..220V, 1.9A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
EZ	P6SMBJ210CA	TVS	Vrwm=210V, Vbr=231..296.1V, 1.8A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
EZ	SMBJ210CA	TVS	Vbr=231..268.8V, Vrwm=210V, Ipp=1.8A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
EZ	SMBJ210CA	TVS	Vbr=231..268.8V, Vrwm=210V, Ipp=1.8A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
EZ6	SMA6J210CA	TVS	Vrwm=210V, Vbr=233..268.8V, Ipp=1.8A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
EZA	TPSMBJ250CA-VR	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=1.5A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
EZA	P6SMB6.8	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, 57.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZB	P6SMB6.8A	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, 57.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZC	P6SMB7.5	TVS	Vrwm=7.5V, Vbr=7.13..7.88V, 53.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZD	P6SMB7.5A	TVS	Vrwm=7.5V, Vbr=7.13..7.88V, 53.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZE	P6SMB8.2	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, 49.6A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZF	P6SMB8.2A	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, 49.6A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZG	P6SMB9.1	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, 44.8A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZH	P6SMB9.1A	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, 44.8A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZJ	P6SMB10	TVS	Vrwm=10V, Vbr=9.5..10.5V, 41.4A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZJ	1.5SMC43A	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
EZJ	1.5SMC43CA	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
EZK	P6SMB10A	TVS	Vrwm=10V, Vbr=9.5..10.5V, 41.4A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZL	P6SMB11	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38.5A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZM	P6SMB11A	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38.5A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZN	P6SMB12	TVS	Vrwm=12V, Vbr=11.4..12.6V, 35.9A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZP	TPSMC43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 25.3A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
EZP	P6SMB12A	TVS	Vrwm=12V, Vbr=11.4..12.6V, 35.9A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZQ	P6SMB13	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZR	P6SMB13A	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZS	P6SMB15	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28.3A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZT	P6SMB15A	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28.3A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZU	P6SMB16	TVS	Vrwm=16V, Vbr=15.2..16.8V, 26.7A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZV	P6SMB16A	TVS	Vrwm=16V, Vbr=15.2..16.8V, 26.7A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZW	P6SMB18	TVS	Vrwm=18V, Vbr=17.1..18.9V, 23.8A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZX	P6SMB18A	TVS	Vrwm=18V, Vbr=17.1..18.9V, 23.8A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZY	P6SMB20	TVS	Vrwm=20V, Vbr=19..21.0V, 21.7A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
EZZ	P6SMB20A	TVS	Vrwm=20V, Vbr=19..21.0V, 21.7A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
f	BAS70-02W	Si-diode	SBD, GP, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SCD-80	1u		-	6d	Inf
F	CH740S-40PT	Si-diode	SBD, 40V, 40mA, Vf<1V(2mA)	SOD-523	1a		-	8d	Chm
f	MMSZ5232BPT	Z-diode	5.6V±5%, Izt=20mA, Zzt=11Ω, 225mW	SOD-523	1a		-	6d	Chm
F	MMSZ5255BPT	Z-diode	29V±5%, Izt=4.5mA, Zzt=44Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
F	FS1JM	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A), 1us	MicroSMA	1ua	A65a	01	7d	Fag
F	LNZ9F9V1T5G	Z-diode	8.65..9.56V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	1u	A74	24	7d	Lrc
F	LNZ9F24VT5G	Z-diode	22.8..25.2V, Izt=5mA, Zzt=70Ω, 200mW	SOD-923	1u	A73	24	7d	Lrc
F	NZ9F24VT	Z-diode	22.80..25.20V, Izt=5mA, Zzt=70Ω, 200mW	SOD-923	1a		-	7d	Ons
F	NZ9F9V1T	Z-diode	8.65..9.56V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	1u		-	7d	Ons
F	NZ9F5V1ST	Z-diode	4.989..5.2V, Izt=5mA, Zzt=80Ω, 200mW	SOD-923	2m		-	7d	Ons
F	MAZF075	Z-diode	7..7.9V, Zzt=20Ω(5mA), 120mW	S-Mini	1a		-	8d	Pan
F	MAZN075	Z-diode	7..7.9V, Zzt=20Ω(5mA), 120mW	SSMini2	1a		-	7d	Pan
F	MAZS033	Z-diode	3.1..3.5V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
F	1PS79SB10	Si-diode	SBD, U-Speed, 30V, 200mA, Vf<0.8V(100mA), <10pF	SOD-523	1bb		-	6d	Phi
F	CDZ7.5B	Z-diode	7.5V±2.5%, Izt=40mA, 1W	VMN	2v	A13	-	1d	Rhm
F	MM9D9V1	Z-diode	8.65..9.56V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	1n		-	7d	Wtr
F	MM9D24V	Z-diode	22.80..25.20V, Izt=5mA, Zzt=70Ω, 200mW	SOD-923	1a		-	7d	Wtr
F	HVU352	C-diode	VCO 15V, ..1GHz, 6/8pF(1V)	SOD-323	1a		-	5d	Ren
F	GBLC18I	TVS	Vrwm=18V, 1A, 350W(1ms), 0.6pF	SOD-323	1a		-	5d	Prt
F	GESD0801M	TVS	Vrwm=5V, Vbr=5.5..8.0V, Ipp=4.0A(8/20us), 12pF, Bidirectional	uDFN-2L	2ba		-	13ba	Gtmi
f.	MMSZ5232SPT	Z-diode	5.6V±5%, Izt=20mA, Zzt=11Ω, 225mW	SOD-523	1a		-	6d	Chm
F.	MMSZ5255SPT	Z-diode	29V±5%, Izt=4.5mA, Zzt=44Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
F.0	MMSZ5240C-V-G	Z-diode	10V±2%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
F.6	MMSZ5236C-V-G	Z-diode	7.5V±2%, Izt=20mA, Zzt=6Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
F.7	MMSZ5237C-V-G	Z-diode	8.2V±2%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
F.8	MMSZ5238C-V-G	Z-diode	8.7V±2%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
F.9	MMSZ5239C-V-G	Z-diode	9.1V±2%, Izt=20mA, Zzt=10Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
F^	MAZS0330H	Z-diode	3.25..3.5V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
F_	MAZS0330L	Z-diode	3.1..3.35V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
F0	CMOZ5V6	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 250mW	SOD-523	1a		-	6d	Cen

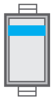

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
F0	MMPZ5247BPT	Z-diode	16.15..17.85V, Izt=5mA, Zzt=36Ω, 225mW	SOD-323	1a		-	5d	Chm
F0	BZX585-C5V6	Z-diode	5.6V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
F0	BZD27C24P	Z-diode	22.8..25.6V, Zzt=7Ω, Izt=25mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
F0	MMSZ5240B-V-G	Z-diode	10V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
F0	BZD27C24P	Z-diode	22.8..25.6V, Zzt=7Ω, Izt=25mA, 800mW	SOD-123FL	1a		-	7d	Lge
F0	BZD27C24P	Z-diode	22.8..25.6V, Zzt=7 Ω, Izt=25mA, 1W	SOD-123FL	2qm		-	7d	Tsc
F01	DFLS130-7	Si-diode	SBR, 30V, 1.1A, Vf=0.36V(1A), 1.67W	PowDI123	1a		-	7d	Di
F02	DFLS120L-7	Si-diode	SBR, 20V, 1A, Vf=0.32V(1A), 1.67W	PowDI123	1a		-	7d	Di
F04	DFLS140-7	Si-diode	SBR, 40V, 1.1A, Vf=0.45V(0.5A), 1.67W	PowDI123	1a		-	7d	Di
F05A	UMAF5.0A	TVS	Vrwm=5.0V, Vbr=6.40..9.2V, 54.3A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F05CA	UMAF5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..9.2V, 54.3A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F065A	UMAF6.5A	TVS	Vrwm=6.5V, Vbr=7.22..11.2V, 44.7A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F065CA	UMAF6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..11.2V, 44.7A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F06A	UMAF6.0A	TVS	Vrwm=6.0V, Vbr=6.67..10.3V, 48.5A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F06CA	UMAF6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..10.3V, 48.5A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F075A	UMAF7.5A	TVS	Vrwm=7.5V, Vbr=8.33..12.9V, 38.8A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F075CA	UMAF7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..12.9V, 38.8A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F07A	UMAF7.0A	TVS	Vrwm=7.0V, Vbr=7.78..12.0V, 41.7A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F07CA	UMAF7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..12.0V, 41.7A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F085A	UMAF8.5A	TVS	Vrwm=8.5V, Vbr=9.44..14.4V, 34.7A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F085CA	UMAF8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..14.4V, 34.7A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F08A	UMAF8.0A	TVS	Vrwm=8.0V, Vbr=8.89..13.6V, 36.7A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F08CA	UMAF8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..13.6V, 36.7A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F09A	UMAF9.0A	TVS	Vrwm=9.0V, Vbr=10.0..15.4V, 32.6A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F09CA	UMAF9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..15.4V, 32.6A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F1	FFM101-MH	Si-diode	Fast recov. rectif, 50V, 1A, Vf<1.3V(1A), <150ns	SOD-123H	1a		-	10d	Frm
F1	MM3Z5228B	Z-diode	3.9V±5%, Izt=20mA, Zzt=23Ω, 200mW	SOD-323FL	1a		-	7d	Bts
F1	CMOZ2V4	Z-diode	2.28..2.52V, Izt=5mA, Zzt=100Ω, 250mW	SOD-523	1a		-	6d	Cen
F1	FM101SPT	Si-diode	Rectifier, Fast, 50V, 1A	SOD-123S	1a		-	7d	Chm
F1	MMSZ5236BS	Z-diode	7.5V±5%, Izt=20mA, Zzt=6Ω, 200mW	SOD-323	1a		-	5d	Di
F1	FRS1A	Si-diode	Fast recov. rectif, 50V, 1A, Vf<1.3V(1A), <150ns	DO-214AC	2j	A61	01	1d	Fag
F1	FSM11PL	Si-diode	Fast recov. rectif, 50V, 1A, Vf<1.3V(1A), 250ns	SOD-123FL	1a		-	7d	Mco
F1	MM3Z5236B	Z-diode	7.13..7.88V, Izt=20mA, Zzt=6Ω, 200mW	SOD-323	1a		-	5d	Ext
F1	LMSZ5236BT1G	Z-diode	7.13..7.88V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
F1	OYD7V5T1	Z-diode	7...7.9V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Ouy
F1	BZX585-C2V4	Z-diode	2.4V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
F1	MMSZ5236B-F	Z-diode	7.13..7.88V, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Ttr
F1	MMSZ5236BWS	Z-diode	7.13..7.88V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
F1	BZD27C27P	Z-diode	25.1..28.9V, Zzt=7Ω, Izt=25mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
F1	MM3Z5228BH	Z-diode	3.71..4.1V, Izt=20mA, Zzt=23Ω, 300mW	SOD-323	1a		-	5d	Zow
F1	MMSZ5236B	Z-diode	7.5V±5%, Izt=20mA, Zzt=6Ω, 500mW	SOD-123	1d	A34	02	5d	Di
F1	MMSZ5236B	Z-diode	7.5V±5%, Izt=20mA, Zzt=6Ω, 500mW	SOD-123	1d	A35	02	5d	Di
F1	BZD27C27P	Z-diode	25.1..28.9V, Zzt=7Ω, Izt=25mA, 800mW	SOD-123FL	1a		-	7d	Lge
F1	MMSZ5236B	Z-diode	7.5V±5%, Izt=20mA, Zzt=6Ω, 500mW	SOD-123	1a		-	5d	Gda
F1	FR101W	Si-diode	Fast recov. rectif, 50V, 1A, Vf=1.3V(1A), 150ns	SOD-123FL	1a		-	7d	Gtmi
F1	CZRH5236B-G	Z-diode	7.13..7.88V, Zzt=6Ω, Izt=20mA, 150mW	SOD-523	1a		-	6d	Cmc
F1	CZRV5236B-G	Z-diode	7.13..7.88V, Zzt=6Ω, Izt=20mA, 200mW	SOD-323	1a		-	5d	Cmc
F1	CZRW5236B-G	Z-diode	7.13..7.88V, Zzt=6Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
F1	SODF101-SH	Si-diode	Fast recov. rectif, 50V, 1A, Vf<1.3V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
F1	MMSZ5236B	Z-diode	7.5V±5%, Izt=20mA, Zzt=6Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
F1	MMBZ5236BV	Z-diode	7.5V±5%, Izt=20mA, Zzt=6Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
F1	BZD27C27P	Z-diode	25.1..28.9V, Zzt=7Ω, Izt=25mA, 1W	SOD-123FL	2qm		-	7d	Tsc
F100A	UMAF100A	TVS	Vrwm=100V, Vbr=111..162V, 3.1A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F100CA	UMAF100CA	TVS	Vrwm=100V, Vbr=111..162V, 3.1A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F10A	UMAF10A	TVS	Vrwm=10V, Vbr=11.1..17.0V, 29.4A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F10CA	UMAF10CA	TVS	Vrwm=10V, Vbr=11.1..17.0V, 29.4A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F10VB	PZ1SMAF10B	Z-diode	9.50..10.50V, Izt=50mA, Zzt=4Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F110A	UMAF110A	TVS	Vrwm=110V, Vbr=122..177V, 2.8A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F110CA	UMAF110CA	TVS	Vrwm=110V, Vbr=122..177V, 2.8A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F11A	UMAF11A	TVS	Vrwm=11V, Vbr=12.2..18.2V, 27.4A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F11CA	UMAF11CA	TVS	Vrwm=11V, Vbr=12.2..18.2V, 27.4A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F11VB	PZ1SMAF11B	Z-diode	10.45..11.55V, Izt=50mA, Zzt=7Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F12	STPS120MF	Si-diode	SBR, 20V, 1A, Vf<0.55V(1A)	DO-220AA	1a		-	8d	Ste
F120A	UMAF120A	TVS	Vrwm=120V, Vbr=133..193V, 2.6A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F120CA	UMAF120CA	TVS	Vrwm=120V, Vbr=133..193V, 2.6A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F12A	UMAF12A	TVS	Vrwm=12V, Vbr=13.3..19.9V, 25.1A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F12CA	UMAF12CA	TVS	Vrwm=12V, Vbr=13.3..19.9V, 25.1A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F12VB	PZ1SMAF12B	Z-diode	11.40..12.60V, Izt=50mA, Zzt=7Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F130A	UMAF130A	TVS	Vrwm=130V, Vbr=144..209V, 2.4A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F130CA	UMAF130CA	TVS	Vrwm=130V, Vbr=144..209V, 2.4A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc

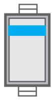

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
F13A	UMAF13A	TVS	Vrwm=13V, Vbr=14.4..21.5V, 23.2A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F13CA	UMAF13CA	TVS	Vrwm=13V, Vbr=14.4..21.5V, 23.2A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F13VB	PZ1SMAF13B	Z-diode	12.35..13.65V, Izt=50mA, Zzt=10Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F14A	UMAF14A	TVS	Vrwm=14V, Vbr=15.6..23.2V, 21.5A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F14CA	UMAF14CA	TVS	Vrwm=14V, Vbr=15.6..23.2V, 21.5A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F14VB	PZ1SMAF14B	Z-diode	13.30..14.70V, Izt=50mA, Zzt=10Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F150A	UMAF150A	TVS	Vrwm=150V, Vbr=167..243V, 2.1A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F150CA	UMAF150CA	TVS	Vrwm=150V, Vbr=167..243V, 2.1A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F157	FSM157PT	Si-diode	Rectifier, Fast, 400V, 1A	DO-214AC	1a		-	1d	Chm
F158	FSM158PT	Si-diode	Rectifier, Fast, 600V, 1A	DO-214AC	1a		-	1d	Chm
F159	FSM159PT	Si-diode	Rectifier, Fast, 1000V, 1A	DO-214AC	1a		-	1d	Chm
F15A	UMAF15A	TVS	Vrwm=15V, Vbr=16.7..24.4V, 20.6A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F15CA	UMAF15CA	TVS	Vrwm=15V, Vbr=16.7..24.4V, 20.6A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F15VB	PZ1SMAF15B	Z-diode	14.25..15.75V, Izt=50mA, Zzt=10Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F160A	UMAF160A	TVS	Vrwm=160V, Vbr=178..259V, 1.9A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F160CA	UMAF160CA	TVS	Vrwm=160V, Vbr=178..259V, 1.9A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F16A	UMAF16A	TVS	Vrwm=16V, Vbr=17.8..26.0V, 19.2A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F16CA	UMAF16CA	TVS	Vrwm=16V, Vbr=17.8..26.0V, 19.2A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F16VB	PZ1SMAF16B	Z-diode	15.20..16.80V, Izt=25mA, Zzt=15Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F170A	UMAF170A	TVS	Vrwm=170V, Vbr=189..275V, 1.8A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F170CA	UMAF170CA	TVS	Vrwm=170V, Vbr=189..275V, 1.8A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F17A	UMAF17A	TVS	Vrwm=17V, Vbr=18.9..27.6V, 18.1A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F17CA	UMAF17CA	TVS	Vrwm=17V, Vbr=18.9..27.6V, 18.1A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F17VB	PZ1SMAF17B	Z-diode	16.15..17.85V, Izt=25mA, Zzt=15Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F18A	UMAF18A	TVS	Vrwm=18V, Vbr=20.0..29.2V, 17.2A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F18CA	UMAF18CA	TVS	Vrwm=18V, Vbr=20.0..29.2V, 17.2A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F18VB	PZ1SMAF18B	Z-diode	17.10..18.90V, Izt=25mA, Zzt=15Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F19VB	PZ1SMAF19B	Z-diode	18 05..19.95V, Izt=25mA, Zzt=15Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F1A	CMOZ2V6	Z-diode	2.47..2.73V, Izt=5mA, Zzt=100Ω, 250mW	SOD-523	1a		-	6d	Cen
F1A	CD214A-F150	Si-diode	Rectifier, Fast, 50V, 1A, Vf<0.95V(1A)	DO-214AC	1xa	A06c	03	1d	Brn
F1B	CD214A-F1100	Si-diode	Rectifier, Fast, 100V, 1A, Vf<0.95V(1A)	DO-214AC	1xa	A06c	03	1d	Brn
F1C	CD214A-F1150	Si-diode	Rectifier, Fast, 150V, 1A, Vf<0.95V(1A)	DO-214AC	1xa	A06c	03	1d	Brn
F1D	CD214A-F1200	Si-diode	Rectifier, Fast, 200V, 1A, Vf<0.95V(1A)	DO-214AC	1xa	A06c	03	1d	Brn
F1G	CD214A-F1400	Si-diode	Rectifier, Fast, 400V, 1A, Vf<1.25V(1A)	DO-214AC	1xa	A06c	03	1d	Brn
F1J	CD214A-F1600	Si-diode	Rectifier, Fast, 600V, 1A, Vf<1.7V(1A)	DO-214AC	1xa	A06c	03	1d	Brn
F1L2	STPS1L20MF	Si-diode	SBR, 20V, 1A, Vf<0.37V(1A)	DO-220AA	1a		-	8d	Ste
F1L4	STPS1L140MF	Si-diode	SBR, 40V, 1A, Vf<0.42V(1A)	DO-220AA	1a		-	8d	Ste
F1L6	STPS1L60MF	Si-diode	SBR, 60V, 1A, Vf<0.56V(1A)	DO-220AA	1a		-	8d	Ste
F2	FFM102-MH	Si-diode	Fast recov. rectif, 100V, 1A, Vf<1.3V(1A), <150ns	SOD-123H	1a		-	10d	Frm
F2	MM3Z5248B	Z-diode	18V±5%, Izt=7.0mA, Zzt=21Ω, 200mW	SOD-323FL	1a		-	7d	Bts
F2	CMOZ2V7	Z-diode	2.57..2.84V, Izt=5mA, Zzt=100Ω, 250mW	SOD-523	1a		-	6d	Cen
F2	FM102SPT	Si-diode	Rectifier, Fast, 100V, 1A	SOD-123S	1a		-	7d	Chm
F2	MMSZ5237BS	Z-diode	8.2V±5%, Izt=20mA, Zzt=8Ω, 200mW	SOD-323	1a		-	5d	Di
F2	FRS1B	Si-diode	Fast recov. rectif, 100V, 1A, Vf<1.3V(1A), <150ns	DO-214AC	2j	A61	01	1d	Fag
F2	FSM12PL	Si-diode	Fast recov. rectif, 100V, 1A, Vf<1.3V(1A), 250ns	SOD-123FL	1a		-	7d	Mco
F2	MSCD012	Si-diode	SBR, 20V, 0.1A, Vf<0.45V(0.1A)	0805	1v		-	14d	Zow
F2	MM3Z5237B	Z-diode	7.79..8.61V, Izt=20mA, Zzt=8Ω, 200mW	SOD-323	1a		-	5d	Ext
F2	FDZ6.8VT	Z-diode	6.650..6.930V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Fis
F2	FDZ6.8EV	Z-diode	6.650..6.930V, Izt=5mA, Zzt=40Ω, 150mW	SOD-523	1a		-	6d	Fis
F2	LMSZ5237BT1G	Z-diode	7.79..8.61V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
F2	LUDZS6.8BT1G	Z-diode	6.65..6.93V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
F2	LBZT52B6V8T1G	Z-diode	6.65..6.93V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
F2	LEDZ6.8BT1G	Z-diode	6.65..6.93V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
F2	OYD8V2T1	Z-diode	7.7...8.7V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Ouy
F2	BZX585-C2V9	Z-diode	2.9V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
F2	VDZ6.8B	Z-diode	6.8V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
F2	TDZV6.8	Z-diode	6.2..7.4V, Izt=10mA, 500mW	TUMD2M	2v	A13	-	7d	Rhm
F2	VDZFH6.8B	Z-diode	6.8V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
F2	UDZV6.8B	Z-diode	6.65..6.93V, Izt=5.0mA, Zzt=40Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
F2	TDZ6.8B	Z-diode	6.8V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
F2	EDZV6.8B	Z-diode	6.65..6.93V, Izt=5.0mA, Zzt=40Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
F2	UDZS6.8B	Z-diode	6.8V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
F2	EDZ6.8B	Z-diode	6.65..6.93V, Izt=5mA, Zzt=40Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
F2	MMSZ5237B-F	Z-diode	7.79..8.61V, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Ttr
F2	MMSZ5237BWS	Z-diode	7.79..8.61V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
F2	BZD27C30P	Z-diode	28..32V, Zzt=15Ω, Izt=25mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
F2	BZT52B6V8	Z-diode	6.8V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Wtr
F2	UDZS6.8B	Z-diode	6.65..6.93V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Wtr
F2	MM3Z5248BH	Z-diode	17.1..18.9V, Izt=7mA, Zzt=21Ω, 300mW	SOD-323	1a		-	5d	Zow
F2	MMSZ5237B	Z-diode	8.2V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123	1d	A34	02	5d	Di

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
F2	MMSZ5237B	Z-diode	8.2V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123	1d	A35	02	5d	Di
F2	BZD27C30P	Z-diode	28..32V, Zzt=8Ω, Izt=25mA, 800mW	SOD-123FL	1a		-	7d	Lge
F2	MMSZ5237B	Z-diode	8.2V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123	1a		-	5d	Gda
F2	FR102W	Si-diode	Fast recov. rectif, 100V, 1A, Vf=1.3V(1A), 150ns	SOD-123FL	1a		-	7d	Gtmi
F2	CZRH5237B-G	Z-diode	7.79..8.61V, Zzt=8Ω, Izt=20mA, 150mW	SOD-523	1a		-	6d	Cmc
F2	CZRV5237B-G	Z-diode	7.79..8.61V, Zzt=8Ω, Izt=20mA, 200mW	SOD-323	1a		-	5d	Cmc
F2	CZRW5237B-G	Z-diode	7.79..8.61V, Zzt=8Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
F2	SODF102-SH	Si-diode	Fast recov. rectif, 100V, 1A, Vf<1.3V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
F2	MMSZ5237B	Z-diode	8.2V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
F2	MMBZ5237BV	Z-diode	8.2V±5%, Izt=20mA, Zzt=8Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
F2	BZD27C30P	Z-diode	28..32V, Zzt=8Ω, Izt=25mA, 1W	SOD-123FL	2qm		-	7d	Tsc
F2	UDZVFH6.8B	Z-diode	6.8V±5%, Izt=5.0mA, Zzt=40Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
F20A	UMAF20A	TVS	Vrwm=20V, Vbr=22.2..32.4V, 15.4A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F20CA	UMAF20CA	TVS	Vrwm=20V, Vbr=22.2..32.4V, 15.4A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F20VB	PZ1SMAF20B	Z-diode	19.0..21.0V, Izt=25mA, Zzt=15Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F21	FMAF201	Si-diode	Rectifier, 50V, 2A, Vf<1.1V(2A), 15pF	SMA-FL	1a		-	7d	Lrc
F22	FMAF202	Si-diode	Rectifier, 100V, 2A, Vf<1.1V(2A), 15pF	SMA-FL	1a		-	7d	Lrc
F22A	UMAF22A	TVS	Vrwm=22V, Vbr=24.4..35.5V, 14.1A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F22CA	UMAF22CA	TVS	Vrwm=22V, Vbr=24.4..35.5V, 14.1A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F22VB	PZ1SMAF22B	Z-diode	20.90..23.10V, Izt=25mA, Zzt=15Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F23	FMAF203	Si-diode	Rectifier, 200V, 2A, Vf<1.1V(2A), 15pF	SMA-FL	1a		-	7d	Lrc
F24	FMAF204	Si-diode	Rectifier, 400V, 2A, Vf<1.1V(2A), 15pF	SMA-FL	1a		-	7d	Lrc
F24A	UMAF24A	TVS	Vrwm=24V, Vbr=26.7..38.9V, 12.8A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F24CA	UMAF24CA	TVS	Vrwm=24V, Vbr=26.7..38.9V, 12.8A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F24VB	PZ1SMAF24B	Z-diode	22.80..25.20V, Izt=25mA, Zzt=15Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F25	FMAF205	Si-diode	Rectifier, 600V, 2A, Vf<1.1V(2A), 15pF	SMA-FL	1a		-	7d	Lrc
F25VB	PZ1SMAF25B	Z-diode	23.75..26.25V, Izt=25mA, Zzt=15Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F26	FMAF206	Si-diode	Rectifier, 800V, 2A, Vf<1.1V(2A), 15pF	SMA-FL	1a		-	7d	Lrc
F26A	UMAF26A	TVS	Vrwm=26V, Vbr=28.9..42.1V, 11.9A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F26CA	UMAF26CA	TVS	Vrwm=26V, Vbr=28.9..42.1V, 11.9A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F27	FMAF207	Si-diode	Rectifier, 1000V, 2A, Vf<1.1V(2A), 15pF	SMA-FL	1a		-	7d	Lrc
F27VB	PZ1SMAF27B	Z-diode	25.65..28.35V, Izt=25mA, Zzt=15Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F28A	UMAF28A	TVS	Vrwm=28V, Vbr=31.1..45.4V, 11.0A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F28CA	UMAF28CA	TVS	Vrwm=28V, Vbr=31.1..45.4V, 11.0A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F28VB	PZ1SMAF28B	Z-diode	26.60..29.40V, Izt=25mA, Zzt=15Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F2V5B	PZ1SMAF2V5B	Z-diode	2.37..2.63V, Izt=40mA, Zzt=15Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F3	FFM103-MH	Si-diode	Fast recov. rectif, 200V, 1A, Vf<1.3V(1A), <150ns	SOD-123H	1a		-	10d	Frm
F3	FM103SPT	Si-diode	Rectifier, Fast, 200V, 1A	SOD-123S	1a		-	7d	Chm
F3	MM3Z5268B	Z-diode	82V±5%, Izt=1.5mA, Zzt=330Ω, 200mW	SOD-323FL	1a		-	7d	Bts
F3	CMOZ3V0	Z-diode	2.85..3.15V, Izt=5mA, Zzt=95Ω, 250mW	SOD-523	1a		-	6d	Cen
F3	MMSZ5238BS	Z-diode	8.7V±5%, Izt=20mA, Zzt=8Ω, 200mW	SOD-323	1a		-	5d	Di
F3	FRS1D	Si-diode	Fast recov. rectif, 200V, 1A, Vf<1.3V(1A), <150ns	DO-214AC	2j	A61	01	1d	Fag
F3	LMSZ5238BT1G	Z-diode	8.27..9.14V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
F3	FSM13PL	Si-diode	Fast recov. rectif, 200V, 1A, Vf<1.3V(1A), 250ns	SOD-123FL	1a		-	7d	Mco
F3	BZX585-C3V0	Z-diode	3.0V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
F3	RKZ6.8B2KK	Z-diode	6.65..6.93V, Izt=5mA, Zzt=30Ω, 150mW	SFP	1a		-	7d	Ren
F3	RKZ6.8B2KL	Z-diode	6.65..6.93V, Izt=5mA, Zzt=30Ω, 100mW	EFP	1a		-	7d	Ren
F3	MMSZ5238B-F	Z-diode	8.27..9.14V, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Ttr
F3	MMSZ5238BWS	Z-diode	8.27..9.14V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
F3	BZD27C33P	Z-diode	31..35V, Zzt=15Ω, Izt=25mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
F3	MMSZ5238B	Z-diode	8.7V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123	1d	A34	02	5d	Di
F3	MMSZ5238B	Z-diode	8.7V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123	1d	A35	02	5d	Di
F3	BZD27C33P	Z-diode	31..35V, Zzt=8Ω, Izt=25mA, 800mW	SOD-123FL	1a		-	7d	Lge
F3	FR103W	Si-diode	Fast recov. rectif, 200V, 1A, Vf=1.3V(1A), 150ns	SOD-123FL	1a		-	7d	Gtmi
F3	PZU2.7B1	Z-diode	2.5..2.75V, Zzt=100Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
F3	CZRW5238B-G	Z-diode	8.27..9.14V, Zzt=8Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
F3	SODF103-SH	Si-diode	Fast recov. rectif, 200V, 1A, Vf<1.3V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
F3	MMBZ5238BV	Z-diode	8.7V±5%, Izt=20mA, Zzt=8Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
F3	BZD27C33P	Z-diode	31..35V, Zzt=8Ω, Izt=25mA, 1W	SOD-123FL	2qm		-	7d	Tsc
F30A	UMAF30A	TVS	Vrwm=30V, Vbr=33.3..48.4V, 10.3A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F30CA	UMAF30CA	TVS	Vrwm=30V, Vbr=33.3..48.4V, 10.3A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F30VB	PZ1SMAF30B	Z-diode	28.50..31.50V, Izt=25mA, Zzt=15Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F33A	UMAF33A	TVS	Vrwm=33V, Vbr=36.7..53.3V, 9.4A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F33CA	UMAF33CA	TVS	Vrwm=33V, Vbr=36.7..53.3V, 9.4A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F33VB	PZ1SMAF33B	Z-diode	31.35..34.65V, Izt=25mA, Zzt=15Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F36A	UMAF36A	TVS	Vrwm=36V, Vbr=40.0..58.1V, 8.6A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F36CA	UMAF36CA	TVS	Vrwm=36V, Vbr=40.0..58.1V, 8.6A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F36VB	PZ1SMAF36B	Z-diode	34.20..37.80V, Izt=10mA, Zzt=40Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F39VB	PZ1SMAF39B	Z-diode	37.05..40.95V, Izt=10mA, Zzt=40Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F3A	CD214B-F350	Si-diode	Rectifier, Fast, 50V, 3A, Vf<0.95V(1A)	DO-214AA	1xa	A06c	03	1d	Brn

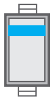

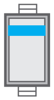

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
F3A	CD214C-F350	Si-diode	Rectifier, Fast, 50V, 3A, Vf<0.92V(1A)	DO-214AB	1xa	A06c	03	1d	Brn
F3B	CD214B-F3100	Si-diode	Rectifier, Fast, 100V, 3A, Vf<0.95V(1A)	DO-214AA	1xa	A06c	03	1d	Brn
F3B	CD214C-F3100	Si-diode	Rectifier, Fast, 100V, 3A, Vf<0.92V(1A)	DO-214AB	1xa	A06c	03	1d	Brn
F3C	CD214B-F3150	Si-diode	Rectifier, Fast, 150V, 3A, Vf<0.95V(1A)	DO-214AA	1xa	A06c	03	1d	Brn
F3D	CD214B-F3200	Si-diode	Rectifier, Fast, 200V, 3A, Vf<0.95V(1A)	DO-214AA	1xa	A06c	03	1d	Brn
F3D	CD214C-F3200	Si-diode	Rectifier, Fast, 200V, 3A, Vf<0.92V(1A)	DO-214AB	1xa	A06c	03	1d	Brn
F3G	CD214B-F3400	Si-diode	Rectifier, Fast, 400V, 3A, Vf<1.25V(1A)	DO-214AA	1xa	A06c	03	1d	Brn
F3G	CD214C-F3400	Si-diode	Rectifier, Fast, 400V, 3A, Vf<1.25V(1A)	DO-214AB	1xa	A06c	03	1d	Brn
F3J	CD214B-F3600	Si-diode	Rectifier, Fast, 600V, 3A, Vf<1.7V(1A)	DO-214AA	1xa	A06c	03	1d	Brn
F3J	CD214C-F3600	Si-diode	Rectifier, Fast, 600V, 3A, Vf<1.3V(1A)	DO-214AB	1xa	A06c	03	1d	Brn
F3V6B	PZ1SMAF3V6B	Z-diode	3.42..3.78V, Izt=100mA, Zzt=8Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F3V9B	PZ1SMAF3V9B	Z-diode	3.71..4.10V, Izt=100mA, Zzt=8Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F4	FFM104-MH	Si-diode	Fast recov. rectif, 400V, 1A, Vf<1.3V(1A), <150ns	SOD-123H	1a		-	10d	Frm
F4	CMOZ3V3	Z-diode	3.14..3.47V, Izt=5.0V, Zzt=95Ω, 250mW	SOD-523	1a		-	6d	Cen
F4	FM104SPT	Si-diode	Rectifier, Fast, 400V, 1A	SOD-123S	1a		-	7d	Chm
F4	MMSZ5239BS	Z-diode	9.1V±5%, Izt=20mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Di
F4	MSCD014	Si-diode	SBR, 40V, 0.1A, Vf<0.5V(0.1A)	0805	1v		-	14d	Zow
F4	MM1Z5228B	Z-diode	3.71...10V, Izt=20mA, Zzt=23Ω, 500mW	SOD-323FL	1a		-	7d	Eic
F4	MMSZ5228B	Z-diode	3.9V±5%, Izt=20mA, Zzt=23Ω, 500mW	SOD-123	1a		-	5d	Eic
F4	MM3Z6239B	Z-diode	8.65..9.56V, Izt=20mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Ext
F4	LMSZ5239BT1G	Z-diode	8.65..9.56V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
F4	FSM14PL	Si-diode	Fast recov. rectif, 400V, 1A, Vf<1.3V(1A), 250ns	SOD-123FL	1a		-	7d	Mco
F4	OYD9V1T1	Z-diode	8.5...9.6V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Ouy
F4	BZX585-C3V3	Z-diode	3.3V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
F4	MMSZ5239B-F	Z-diode	8.65..9.56V, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Ttr
F4	MMSZ5239BWS	Z-diode	8.65..9.56V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
F4	BZD27C36P	Z-diode	34..38V, Zzt=21Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
F4	MM1Z5228BH	Z-diode	3.71..4.1V, Izt=20mA, Zzt=23Ω, 500mW	SOD-123	1a		-	5d	Zow
F4	MMSZ5239B	Z-diode	9.1V±5%, Izt=20mA, Zzt=10Ω, 500mW	SOD-123	1d	A34	02	5d	Di
F4	MMSZ5239B	Z-diode	9.1V±5%, Izt=20mA, Zzt=10Ω, 500mW	SOD-123	1d	A35	02	5d	Di
F4	BZD27C36P	Z-diode	34..38V, Zzt=21Ω, Izt=10mA, 800mW	SOD-123FL	1a		-	7d	Lge
F4	MMSZ5239B	Z-diode	9.1V±5%, Izt=20mA, Zzt=10Ω, 500mW	SOD-123	1a		-	5d	Gda
F4	FR104W	Si-diode	Fast recov. rectif, 400V, 1A, Vf=1.3V(1A), 150ns	SOD-123FL	1a		-	7d	Gtmi
F4	FRS1G	Si-diode	Fast recov. rectif, 400V, 1A, Vf<1.3V(1A), <150ns	DO-214AC	2j	A61	01	1d	Fag
F4	PZU3.0B1	Z-diode	2.80..3.05V, Zzt=95Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
F4	CZRW5239B-G	Z-diode	8.65..9.56V, Zzt=10Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
F4	CZRV5239B-G	Z-diode	8.65..9.56V, Zzt=10Ω, Izt=20mA, 200mW	SOD-323	1a		-	5d	Cmc
F4	CZRH5239B-G	Z-diode	8.65..9.56V, Zzt=10Ω, Izt=20mA, 150mW	SOD-523	1a		-	6d	Cmc
F4	SODF104-SH	Si-diode	Fast recov. rectif, 400V, 1A, Vf<1.3V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
F4	MMSZ5239B	Z-diode	9.1V±5%, Izt=20mA, Zzt=10Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
F4	MMBZ5239BV	Z-diode	9.1V±5%, Izt=20mA, Zzt=10Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
F4	BZD27C36P	Z-diode	34..38V, Zzt=21Ω, Izt=10mA, 1W	SOD-123FL	2qm		-	7d	Tsc
F40A	UMAF40A	TVS	Vrwm=40V, Vbr=44.4..64.5V, 7.8A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F40CA	UMAF40CA	TVS	Vrwm=40V, Vbr=44.4..64.5V, 7.8A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F43A	UMAF43A	TVS	Vrwm=43V, Vbr=47.8..69.4V, 7.2A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F43CA	UMAF43CA	TVS	Vrwm=43V, Vbr=47.8..69.4V, 7.2A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F43VB	PZ1SMAF43B	Z-diode	40.85..45.15V, Izt=10mA, Zzt=45Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F45A	UMAF45A	TVS	Vrwm=45V, Vbr=50.0..72.7V, 6.9A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F45CA	UMAF45CA	TVS	Vrwm=45V, Vbr=50.0..72.7V, 6.9A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F47VB	PZ1SMAF47B	Z-diode	44.65..49.35V, Izt=10mA, Zzt=45Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F48A	UMAF48A	TVS	Vrwm=48V, Vbr=53.3..77.4V, 6.5A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F48CA	UMAF48CA	TVS	Vrwm=48V, Vbr=53.3..77.4V, 6.5A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F4V3B	PZ1SMAF4V3B	Z-diode	4 09..4.52V, Izt=100mA, Zzt=7Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F4V7B	PZ1SMAF4V7B	Z-diode	4.47..4.94V, Izt=100mA, Zzt=7Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F5	FFM105-MH	Si-diode	Fast recov. rectif, 600V, 1A, Vf<1.3V(1A), <250ns	SOD-123H	1a		-	10d	Frm
F5	CMOZ3V6	Z-diode	3.42..3.78V, Izt= 5.0mA, Zzt=90Ω, 250mW	SOD-523	1a		-	6d	Cen
F5	FM105SPT	Si-diode	Rectifier, Fast, 600V, 1A	SOD-123S	1a		-	7d	Chm
F5	MMSZ5240BS	Z-diode	10V±5%, Izt=20mA, Zzt=17Ω, 200mW	SOD-323	1a		-	5d	Di
F5	1SS403	Si-diode	HV, Sw, 200V, 100mA, Vf=0.9V(100mA)	1-1E1A	1a		-	5d	Tos
F5	MMSZ5248B	Z-diode	18V±5%, Izt=7mA, Zzt=21Ω, 500mW	SOD-123	1a		-	5d	Eic
F5	MM1Z5248B	Z-diode	17.10..18.90V, Izt=7.0mA, Zzt=21Ω, 500mW	SOD-323FL	1a		-	7d	Eic
F5	MM3Z5240B	Z-diode	9.50..10.50V, Izt=20mA, Zzt=17Ω, 200mW	SOD-323	1a		-	5d	Ext
F5	FDZ36VT	Z-diode	35.070..36.870V, Izt=5mA, Zzt=300Ω, 200mW	SOD-323	1a		-	5d	Fis
F5	FDZ36EV	Z-diode	35.070..36.870V, Izt=2mA, Zzt=300Ω, 150mW	SOD-523	1a		-	6d	Fis
F5	LEDZ36BT1G	Z-diode	35.07..36.87V, Izt=2mA, 150mW	SOD-523	1g		-	6d	Lrc
F5	LMSZ5240BT1G	Z-diode	9.5..10.5V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
F5	LUDZS36BT1G	Z-diode	35.07..36.87V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
F5	LBZT52B36T1G	Z-diode	35.07..36.87V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
F5	FSM15PL	Si-diode	Fast recov. rectif, 600V, 1A, Vf<1.3V(1A), 500ns	SOD-123FL	1a		-	7d	Mco
F5	OYD10VT1	Z-diode	9.4...10.6V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Ouy

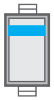

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
F5	BZX585-C3V6	Z-diode	3.6V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
F5	VDZ36B	Z-diode	36V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
F5	VDZFH36B	Z-diode	36V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
F5	EDZV36B	Z-diode	35.07..36.87V, Izt=2.0mA, Zzt=300Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
F5	UDZV36B	Z-diode	35.07..36.87V, Izt=5.0mA, Zzt=300Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
F5	UDZS36B	Z-diode	36V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
F5	EDZ36B	Z-diode	35.07..36.87V, Izt=2mA, Zzt=300Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
F5	UDZVFH36B	Z-diode	36.0V±5%, Izt=5.0mA, Zzt=300Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
F5	MM5Z10VB	Z-diode	9.80..10.20V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523FL	1a		-	7d	Tac
F5	BZX584B10V	Z-diode	9.80..10.20V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523FL	1a		-	7d	Tac
F5	MMSZ5240BWS	Z-diode	9.50..10.50V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
F5	MMSZ5240B-F	Z-diode	9.50..10.50V, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Ttr
F5	BZD27C39P	Z-diode	37..41V, Zzt=21Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
F5	BZT52B36	Z-diode	36V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Wtr
F5	UDZS36B	Z-diode	35.07..36.87V, Izt=5mA, Zzt=300Ω, 200mW	SOD-323	1a		-	5d	Wtr
F5	MM1Z5248BH	Z-diode	17.1..18.9V, Izt=7mA, Zzt=21Ω, 500mW	SOD-123	1a		-	5d	Zow
F5	MMSZ5240B	Z-diode	10V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1d	A34	02	5d	Di
F5	MMSZ5240B	Z-diode	10V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1d	A35	02	5d	Di
F5	BZD27C39P	Z-diode	37..41V, Zzt=21Ω, Izt=10mA, 800mW	SOD-123FL	1a		-	7d	Lge
F5	MMSZ5240B	Z-diode	10V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1a		-	5d	Gda
F5	FR105W	Si-diode	Fast recov. rectif, 600V, 1A, Vf=1.3V(1A), 250ns	SOD-123FL	1a		-	7d	Gtmi
F5	FRS1J	Si-diode	Fast recov. rectif, 600V, 1A, Vf<1.3V(1A), <250ns	DO-214AC	2j	A61	01	1d	Fag
F5	PZU3.3B1	Z-diode	3.10..3.35V, Zzt=95Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
F5	CZRW5240B-G	Z-diode	9.50..10.50V, Zzt=17Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
F5	CZRH5240B-G	Z-diode	9.5..10.5V, Zzt=17Ω, Izt=20mA, 150mW	SOD-523	1a		-	6d	Cmc
F5	CZRV5240B-G	Z-diode	9.5..10.5V, Zzt=17Ω, Izt=20mA, 200mW	SOD-323	1a		-	5d	Cmc
F5	SODF105-SH	Si-diode	Fast recov. rectif, 600V, 1A, Vf<1.3V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
F5	MMSZ5240B	Z-diode	10V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
F5	MMBZ5240BV	Z-diode	10V±5%, Izt=20mA, Zzt=17Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
F5	BZD27C39P	Z-diode	37..41V, Zzt=21Ω, Izt=10mA, 1W	SOD-123FL	2qm		-	7d	Tsc
F51A	UMAF51A	TVS	Vrwm=51V, Vbr=56.7..82.4V, 6.1A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F51CA	UMAF51CA	TVS	Vrwm=51V, Vbr=56.7..82.4V, 6.1A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F51VB	PZ1SMAF51B	Z-diode	48.45..53.55V, Izt=10mA, Zzt=60Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F54A	UMAF54A	TVS	Vrwm=54V, Vbr=60.0..87.1V, 5.7A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F54CA	UMAF54CA	TVS	Vrwm=54V, Vbr=60.0..87.1V, 5.7A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F56VB	PZ1SMAF56B	Z-diode	53.20..58.80V, Izt=10mA, Zzt=60Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F58A	UMAF58A	TVS	Vrwm=58V, Vbr=64.4..93.6V, 5.3A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F58CA	UMAF58CA	TVS	Vrwm=58V, Vbr=64.4..93.6V, 5.3A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F5V1B	PZ1SMAF5V1B	Z-diode	4.85..5.36V, Izt=100mA, Zzt=6Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F5V6B	PZ1SMAF5V6B	Z-diode	5.32..5.88V, Izt=100mA, Zzt=4Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F6	FFM106-MH	Si-diode	Fast recov. rectif, 800V, 1A, Vf<1.3V(1A), <500ns	SOD-123H	1a		-	10d	Frm
F6	FM106SPT	Si-diode	Rectifier, Fast, 800V, 1A	SOD-123S	1a		-	7d	Chm
F6	MM1Z5268B	Z-diode	82V±5%, Izt=1.5mA, Zzt=330Ω, 500mW	SOD-123FL	1a		-	7d	Bts
F6	CMOZ3V9	Z-diode	3.71..4.10V, Izt=5mA, Zzt=90Ω, 250mW	SOD-523	1a		-	6d	Cen
F6	MMSZ5268B	Z-diode	82V±5%, Izt=1.5mA, Zzt=330Ω, 500mW	SOD-123	1a		-	5d	Eic
F6	FSM16PL	Si-diode	Fast recov. rectif, 800V, 1A, Vf<1.3V(1A), 500ns	SOD-123FL	1a		-	7d	Mco
F6	BZX585-C3V9	Z-diode	3.9V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
F6	RKZ7.5B2KL	Z-diode	7.28..7.60V, Izt=5mA, Zzt=30Ω, 100mW	EFP	1a		-	7d	Ren
F6	RKZ7.5B2KK	Z-diode	7.28..7.60V, Izt=5mA, Zzt=30Ω, 150mW	SFP	1a		-	7d	Ren
F6	BZD27C43P	Z-diode	40..46V, Zzt=24Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
F6	MMSZ5236B-V-G	Z-diode	7.5V±5%, Izt=20mA, Zzt=6Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
F6	BZD27C43P	Z-diode	40..46V, Zzt=24Ω, Izt=10mA, 800mW	SOD-123FL	1a		-	7d	Lge
F6	FR106W	Si-diode	Fast recov. rectif, 800V, 1A, Vf=1.3V(1A), 500ns	SOD-123FL	1a		-	7d	Gtmi
F6	FRS1K	Si-diode	Fast recov. rectif, 800V, 1A, Vf<1.3V(1A), <500ns	DO-214AC	2j	A61	01	1d	Fag
F6	PZU3.6B1	Z-diode	3.40..3.65V, Zzt=90Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
F6	SODF106-SH	Si-diode	Fast recov. rectif, 800V, 1A, Vf<1.3V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
F6	BZD27C43P	Z-diode	40..46V, Zzt=24Ω, Izt=10mA, 1W	SOD-123FL	2qm		-	7d	Tsc
F60A	UMAF60A	TVS	Vrwm=60V, Vbr=66.7..96.8V, 5.2A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F60CA	UMAF60CA	TVS	Vrwm=60V, Vbr=66.7..96.8V, 5.2A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F62VB	PZ1SMAF62B	Z-diode	58.90..65.10V, Izt=10mA, Zzt=80Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F64A	UMAF64A	TVS	Vrwm=64V, Vbr=71.1..103.0V, 4.9A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F64CA	UMAF64CA	TVS	Vrwm=64V, Vbr=71.1..103.0V, 4.9A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F68VB	PZ1SMAF68B	Z-diode	64.60..71.40V, Izt=10mA, Zzt=80Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F6V2B	PZ1SMAF6V2B	Z-diode	5.89..6.51V, Izt=100mA, Zzt=3Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F6V8B	PZ1SMAF6V8B	Z-diode	6.46..7.14V, Izt=100mA, Zzt=3Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F6VOB	PZ1SMAF6VOB	Z-diode	5.7..6.3V, Izt=100mA, Zzt=3Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F7	FFM107-MH	Si-diode	Fast recov. rectif, 1000V, 1A, Vf<1.3V(1A), <500ns	SOD-123H	1a		-	10d	Frm
F7	FM107SPT	Si-diode	Rectifier, Fast, 1000V, 1A	SOD-123S	1a		-	7d	Chm
F7	CMOZ4V3	Z-diode	4.09..4.52V, Izt=5mA, Zzt=90Ω, 250mW	SOD-523	1a		-	6d	Cen
F7	FSM17PL	Si-diode	Fast recov. rectif, 1000V, 1A, Vf<1.3V(1A), 500ns	SOD-123FL	1a		-	7d	Mco

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
F7	BZX585-C4V3	Z-diode	4.3V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
F7	BZD27C47P	Z-diode	44..50V, Zzt=24Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
F7	MMSZ5237B-V-G	Z-diode	8.2V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
F7	BZD27C47P	Z-diode	44..50V, Zzt=24Ω, Izt=10mA, 800mW	SOD-123FL	1a		-	7d	Lge
F7	FR107W	Si-diode	Fast recov. rectif, 1000V, 1A, Vf=1.3V(1A), 500ns	SOD-123FL	1a		-	7d	Gtmi
F7	FRS1M	Si-diode	Fast recov. rectif, 1000V, 1A, Vf<1.3V(1A), <500ns	DO-214AC	2j	A61	01	1d	Fag
F7	PZU3.9B1	Z-diode	3.70..3.97V, Zzt=90Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
F7	SODF107-SH	Si-diode	Fast recov. rectif, 1000V, 1A, Vf<1.3V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
F7	BZD27C47P	Z-diode	44..50V, Zzt=24Ω, Izt=10mA, 1W	SOD-123FL	2qm		-	7d	Tsc
F70A	UMAF70A	TVS	Vrwm=70V, Vbr=77.8..113V, 4.4A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F70CA	UMAF70CA	TVS	Vrwm=70V, Vbr=77.8..113V, 4.4A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F75A	UMAF75A	TVS	Vrwm=75V, Vbr=83.3..121V, 4.1A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F75CA	UMAF75CA	TVS	Vrwm=75V, Vbr=83.3..121V, 4.1A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F75VB	PZ1SMAF75B	Z-diode	71.25..78.75V, Izt=10mA, Zzt=100Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F78A	UMAF78A	TVS	Vrwm=78V, Vbr=86.7..126V, 4.0A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F78CA	UMAF78CA	TVS	Vrwm=78V, Vbr=86.7..126V, 4.0A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F7V5B	PZ1SMAF7V5B	Z-diode	7.13..7.88V, Izt=100mA, Zzt=2Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F8	CMOZ4V7	Z-diode	4.47..4.94V, Izt=5mA, Zzt=80Ω, 250mW	SOD-523	1a		-	6d	Cen
F8	MM5Z4V3	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Eic
F8	BZX585-C4V7	Z-diode	4.7V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
F8	BZT52C4V3WT	Z-diode	4.09..4.52V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Ttr
F8	BZD27C51P	Z-diode	48..54V, Zzt=25Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
F8	MMSZ5238B-V-G	Z-diode	8.7V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
F8	MM5Z4V3H	Z-diode	4..4.6V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Zow
F8	BZD27C51P	Z-diode	48..54V, Zzt=25Ω, Izt=10mA, 800mW	SOD-123FL	1a		-	7d	Lge
F8	PZU4.3B1	Z-diode	4.01..4.21V, Zzt=90Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
F8	BZD27C51P	Z-diode	48..54V, Zzt=25Ω, Izt=10mA, 1W	SOD-123FL	2qm		-	7d	Tsc
F85A	UMAF85A	TVS	Vrwm=85V, Vbr=94.4..137V, 3.6A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F85CA	UMAF85CA	TVS	Vrwm=85V, Vbr=94.4..137V, 3.6A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F8V2B	PZ1SMAF8V2B	Z-diode	7.79..8.61V, Izt=100mA, Zzt=2Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F8V7B	PZ1SMAF8V7B	Z-diode	8.27..9.14V, Izt=50mA, Zzt=3Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
F9	CMOZ5V1	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60Ω, 250mW	SOD-523	1a		-	6d	Cen
F9	MM5Z51V	Z-diode	51V±5%, Izt=2mA, Zzt=180Ω, 200mW	SOD-523	1a		-	6d	Eic
F9	BZX585-C5V1	Z-diode	5.1V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
F9	RKZ8.2B2KL	Z-diode	8.02..8.36V, Izt=5mA, Zzt=30Ω, 100mW	EFP	1a		-	7d	Ren
F9	RKZ8.2B2KK	Z-diode	8.02..8.36V, Izt=5mA, Zzt=30Ω, 150mW	SFP	1a		-	7d	Ren
F9	BZT52C51WT	Z-diode	48.45..53.55V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Ttr
F9	BZD27C56P	Z-diode	52..60V, Zzt=25Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
F9	MMSZ5239B-V-G	Z-diode	9.1V±5%, Izt=20mA, Zzt=10Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
F9	MM5Z51H	Z-diode	48..54V, Izt=1mA, Zzt=180Ω, 200mW	SOD-523	1a		-	6d	Zow
F9	BZD27C56P	Z-diode	52..60V, Zzt=25Ω, Izt=10mA, 800mW	SOD-123FL	1a		-	7d	Lge
F9	PZU4.7B1	Z-diode	4.42..4.61V, Zzt=80Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
F9	BZD27C56P	Z-diode	52..60V, Zzt=25Ω, Izt=10mA, 1W	SOD-123FL	2qm		-	7d	Tsc
F90A	UMAF90A	TVS	Vrwm=90V, Vbr=100..146V, 3.4A, 500W(1ms)	UltraMite	1v		-	14d	Msc
F90CA	UMAF90CA	TVS	Vrwm=90V, Vbr=100..146V, 3.4A, 500W(1ms), Bidirectional	UltraMite	1v		-	14ba	Msc
F9V1B	PZ1SMAF9V1B	Z-diode	8.65..9.56V, Izt=50mA, Zzt=4Ω, 1W	SMA-F	1dc	A03a	30	7d	Pjt
FA	MM3ZB20	Z-diode	19.6..20.4V, Izt=5mA, Zzt=50Ω, 300mW	SOD-323	1a		-	5d	Jiy
FA	Z1SMA3V3	Z-diode	3.1..3.5V, Izt=100mA, Zzt=10Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FA	BZT52B20WS	Z-diode	19.60..20.40V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
FA	MM3ZB20H	Z-diode	19.6..20.4V, Izt=5mA, Zzt=50Ω, 300mW	SOD-323	1a		-	5d	Zow
FA	PZU5.1B1	Z-diode	4.84..5.04V, Zzt=60Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
FAE	DFLT5V0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 24.5A, 225W(1ms)	PowDI123	1d		02	7d	Di
FAG	DFLT6V0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 21.8A, 225W(1ms)	PowDI123	1d		02	7d	Di
FAK	DFLT6V5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 20.1A, 225W(1ms)	PowDI123	1d		02	7d	Di
FAM	DFLT7V0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, 18.8A, 225W(1ms)	PowDI123	1d		02	7d	Di
FAP	DFLT7V5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 17.4A, 225W(1ms)	PowDI123	1d		02	7d	Di
FAR	DFLT8V0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 16.5A, 225W(1ms)	PowDI123	1d		02	7d	Di
FAT	DFLT8V5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 15.6A, 225W(1ms)	PowDI123	1d		02	7d	Di
FAV	DFLT9V0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 14.6A, 225W(1ms)	PowDI123	1d		02	7d	Di
FAX	DFLT10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, 13.2A, 225W(1ms)	PowDI123	1d		02	7d	Di
FAZ	DFLT11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, 12.4A, 225W(1ms)	PowDI123	1d		02	7d	Di
FB	MM3ZB22	Z-diode	21.56..22.44V, Izt=5mA, Zzt=55Ω, 300mW	SOD-323	1a		-	5d	Jiy
FB	Z1SMA3V6	Z-diode	3.4..3.8V, Izt=100mA, Zzt=9Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FB	BZT52B22WS	Z-diode	21.56..22.44V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
FB	MM3ZB22H	Z-diode	21.56..22.44V, Izt=5mA, Zzt=55Ω, 300mW	SOD-323	1a		-	5d	Zow
FB	PZU5.6B1	Z-diode	5.31..5.55V, Zzt=40Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
FB11	FBM11PT	Si-diode	Rectifier, Fast, 50V, 1A	DO-214AA	1a		-	1d	Chm
FB12	FBM12PT	Si-diode	Rectifier, Fast, 100V, 1A	DO-214AA	1a		-	1d	Chm
FB13	FBM13PT	Si-diode	Rectifier, Fast, 200V, 1A	DO-214AA	1a		-	1d	Chm
FB14	FBM14PT	Si-diode	Rectifier, Fast, 400V, 1A	DO-214AA	1a		-	1d	Chm

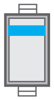

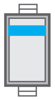

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
FB15	FBM15PT	Si-diode	Rectifier, Fast, 600V, 1A	DO-214AA	1a		-	1d	Chm
FB16	FBM16PT	Si-diode	Rectifier, Fast, 800V, 1A	DO-214AA	1a		-	1d	Chm
FB17	FBM17PT	Si-diode	Rectifier, Fast, 1000V, 1A	DO-214AA	1a		-	1d	Chm
FB21	FBM21PT	Si-diode	Rectifier, Fast, 50V, 2A	DO-214AA	1a		-	1d	Chm
FB22	FBM22PT	Si-diode	Rectifier, Fast, 100V, 2A	DO-214AA	1a		-	1d	Chm
FB23	FBM23PT	Si-diode	Rectifier, Fast, 200V, 2A	DO-214AA	1a		-	1d	Chm
FB24	FBM24PT	Si-diode	Rectifier, Fast, 400V, 2A	DO-214AA	1a		-	1d	Chm
FB25	FBM25PT	Si-diode	Rectifier, Fast, 600V, 2A	DO-214AA	1a		-	1d	Chm
FB26	FBM26PT	Si-diode	Rectifier, Fast, 800V, 2A	DO-214AA	1a		-	1d	Chm
FB27	FBM27PT	Si-diode	Rectifier, Fast, 1000V, 2A	DO-214AA	1a		-	1d	Chm
FB31	FBM31PT	Si-diode	Rectifier, Fast, 50V, 3A	DO-214AA	1a		-	1d	Chm
FB32	FBM32PT	Si-diode	Rectifier, Fast, 100V, 3A	DO-214AA	1a		-	1d	Chm
FB33	FBM33PT	Si-diode	Rectifier, Fast, 200V, 3A	DO-214AA	1a		-	1d	Chm
FB34	FBM34PT	Si-diode	Rectifier, Fast, 400V, 3A	DO-214AA	1a		-	1d	Chm
FB35	FBM35PT	Si-diode	Rectifier, Fast, 600V, 3A	DO-214AA	1a		-	1d	Chm
FB36	FBM36PT	Si-diode	Rectifier, Fast, 800V, 3A	DO-214AA	1a		-	1d	Chm
FB37	FBM37PT	Si-diode	Rectifier, Fast, 1000V, 3A	DO-214AA	1a		-	1d	Chm
FBA	SMCJ5.0CA	TVS	Vrwm=5V, Vbr=6.4..7.25V, 171A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
FBB	SMCJ6.0CA	TVS	Vrwm=6V, Vbr=6.67..7.67V, 52A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
FBC	SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 140A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
FBD	SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 105A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
FBE	DFLT12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, 11.3A, 225W(1ms)	PowDI123	1d		02	7d	Di
FBF	SMCJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 88.2A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
FBG	DFLT13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, 10.5A, 225W(1ms)	PowDI123	1d		02	7d	Di
FBH	SMCJ12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.3A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
FBI	SMCJ13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, 73A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
FBJ	SMCJ15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
FBK	DFLT14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, 9.7A, 225W(1ms)	PowDI123	1d		02	7d	Di
FBL	SMCJ18CA	TVS	Vrwm=18V, Vbr=20..23.3V, 53A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
FBM	DFLT15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, 9.22A, 225W(1ms)	PowDI123	1d		02	7d	Di
FBM	SMCJ20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, 48A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
FBN	SMCJ22CA	TVS	Vrwm=22V, Vbr=24.4..28V, 44A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
FBO	SMCJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 40A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
FBP	DFLT16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, 8.65A, 225W(1ms)	PowDI123	1d		02	7d	Di
FBP	SMCJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 37A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
FBQ	SMCJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 34A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
FBR	DFLT17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, 8.15A, 225W(1ms)	PowDI123	1d		02	7d	Di
FBR	SMCJ30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, 32A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
FBS	SMCJ33CA	TVS	Vrwm=33V, Vbr=36.7..44.9V, 29A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
FBT	DFLT18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, 7.71A, 225W(1ms)	PowDI123	1d		02	7d	Di
FBU	SMCJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 24A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
FBV	DFLT20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, 6.94A, 225W(1ms)	PowDI123	1d		02	7d	Di
FBW	SMCJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 20A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
FBX	DFLT22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, 6.34A, 225W(1ms)	PowDI123	1d		02	7d	Di
FBZ	SMCJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
FBZ	DFLT24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, 5.78A, 225W(1ms)	PowDI123	1d		02	7d	Di
FC	MM3ZB24	Z-diode	23.52..24.48V, Izt=5mA, Zzt=60Ω, 300mW	SOD-323	1a		-	5d	Jiy
FC	STZ8240B	Z-diode	23.5..24.7V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323	1a		-	5d	Jiy
FC	Z1SMA3V9	Z-diode	3.7..4.1V, Izt=100mA, Zzt=7.5Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FC	BZT52B24WS	Z-diode	23.52..24.48V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
FC	MM3ZB24H	Z-diode	23.52..24.48V, Izt=5mA, Zzt=60Ω, 300mW	SOD-323	1a		-	5d	Zow
FC	GBLC18CI	TVS	Vrwm=18V, 1A, 350W(1ms), 0.6pF, Bidirectional	SOD-323	1e		-	5ba	Prt
FC	PZU6.2B1	Z-diode	5.86..6.12V, Zzt=30Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
FC31	FCM31PT	Si-diode	Rectifier, Fast, 50V, 3A	DO-214AB	1a		-	1d	Chm
FC32	FCM32PT	Si-diode	Rectifier, Fast, 100V, 3A	DO-214AB	1a		-	1d	Chm
FC33	FCM33PT	Si-diode	Rectifier, Fast, 200V, 3A	DO-214AB	1a		-	1d	Chm
FC34	FCM34PT	Si-diode	Rectifier, Fast, 400V, 3A	DO-214AB	1a		-	1d	Chm
FC35	FCM35PT	Si-diode	Rectifier, Fast, 600V, 3A	DO-214AB	1a		-	1d	Chm
FC36	FCM36PT	Si-diode	Rectifier, Fast, 800V, 3A	DO-214AB	1a		-	1d	Chm
FC37	FCM37PT	Si-diode	Rectifier, Fast, 1000V, 3A	DO-214AB	1a		-	1d	Chm
FCE	DFLT26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, 5.35A, 225W(1ms)	PowDI123	1d		02	7d	Di
FCF	DFLT27A	TVS	Vrwm=27V, Vbr=30..33.15V, 5.15A, 225W(1ms)	PowDI123	1d		02	7d	Di
FCG	DFLT28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, 4.96A, 225W(1ms)	PowDI123	1d		02	7d	Di
FCH	PZS515V6BAS	Z-diode	5.32..5.88V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
FCH	PZS526V2BCH	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
FCH	PZ1AH5V6B	Z-diode	5.6..5.88V, Izt=100mA, Zzt=4Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
FCH	PZ1AL5V6B	Z-diode	5.6..5.88V, Izt=100mA, Zzt=4Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
FCK	DFLT30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, 4.65A, 225W(1ms)	PowDI123	1d		02	7d	Di
FCM	DFLT33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, 4.22A, 225W(1ms)	PowDI123	1d		02	7d	Di
FCP	DFLT36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, 3.87A, 225W(1ms)	PowDI123	1d		02	7d	Di

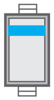

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
FCR	DFLT40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, 3.49A, 225W(1ms)	PowDI123	1d		02	7d	Di
FCT	DFLT43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, 3.24A, 225W(1ms)	PowDI123	1d		02	7d	Di
FCV	DFLT45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, 3.10A, 225W(1ms)	PowDI123	1d		02	7d	Di
FCX	DFLT48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, 2.91A, 225W(1ms)	PowDI123	1d		02	7d	Di
FCZ	DFLT51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, 2.73A, 225W(1ms)	PowDI123	1d		02	7d	Di
FD	EC76SMBJ110C	TVS	Vbr=122..149V, Vrwm=110V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
FD	Z1SMA47	Z-diode	47V±5%, Izt=10mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
FD	MM3ZB27	Z-diode	26.46..27.54V, Izt=5mA, Zzt=70Ω, 300mW	SOD-323	1a		-	5d	Jiy
FD	STZ8270B	Z-diode	26.3..27.7V, Izt=2mA, Zzt=120Ω, 300mW	SOD-323	1a		-	5d	Jiy
FD	KDZ33B	Z-diode	33V±2.5%, Izt=10mA, 1W	PMDU	2v	A13	-	7d	Rhm
FD	Z1SMA47	Z-diode	44..50V, Izt=10mA, Zzt=45Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FD	BZT52B27WS	Z-diode	26.46..27.54V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
FD	MM3ZB27H	Z-diode	26.46..27.54V, Izt=5mA, Zzt=70Ω, 300mW	SOD-323	1a		-	5d	Zow
FD	PZU6.8B1	Z-diode	6.47..6.73V, Zzt=20Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
FD	P6SMBJ220C	TVS	Vrwm=220V, Vbr=198..242V, 1.5A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
FD6	SMA6J220C	TVS	Vrwm=220V, Vbr=244..310.2V, Ipp=1.5A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
FDJ	1.5SMC47	TVS	Vrwm=38.1V, Vbr=42.3..51.7V, Ipp=22.2A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FDJ	1.5SMC47C	TVS	Vrwm=38.1V, Vbr=42.3..51.7V, Ipp=22.2A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
FDZ	DFLT170A	TVS	Vrwm=170V, Vbr=189..209V, 0.81A, 225W(1ms)	PowDI123	1d		02	7d	Di
FE	EC76SMBJ110CA	TVS	Vbr=122..135V, Vrwm=110V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
FE	Z1SMA220	Z-diode	220V±5%, Izt=1mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
FE	MM3ZB30	Z-diode	29.4..30.6V, Izt=5mA, Zzt=80Ω, 300mW	SOD-323	1a		-	5d	Jiy
FE	STZ8300B	Z-diode	29.3..30.8V, Izt=2mA, Zzt=160Ω, 300mW	SOD-323	1a		-	5d	Jiy
FE	BZT52B30WS	Z-diode	29.40..30.60V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
FE	MM3ZB30H	Z-diode	29.4..30.6V, Izt=5mA, Zzt=80Ω, 300mW	SOD-323	1a		-	5d	Zow
FE	SMBJ110CA	TVS	Vbr=122..135V, Vrwm=110V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
FE	SMF5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=21.74A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
FE	SMBJ300CA	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=1.23A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
FE	PZU7.5B1	Z-diode	7.06..7.36V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
FE	TV02W5V0-G	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=21.7A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
FE	TV06B301JB-G	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=1.23A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
FE	TV02W120-G	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=10.1A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
FE	SMBJ300CA	TVS	Vbr=335..371V, Vrwm=300V, Ipp=1.3A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
FE	SMBJ220CA-T	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.7A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
FE	SMBJ300CA	TVS	Vbr=335..371V, Vrwm=300V, Ipp=1.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
FE	SMBJ300CA	TVS	Vbr=335..371V, Vrwm=300V, Ipp=1.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
FE	SMBJ300CA	TVS	Vbr=335..371V, Vrwm=300V, Ipp=1.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
FE	P6SMBJ220CA	TVS	Vrwm=220V, Vbr=198..242V, 1.7A, 600W(1ms), Bidirectional	DO-214AA	1mi	A02b	32	1ba	Pjt
FE	SMBJ220CA	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.7A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
FE	SMBJ220CA	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.7A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
FE6	SMA6J220CA	TVS	Vrwm=220V, Vbr=244..281.6V, Ipp=1.7A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
FEA	TPSMBJ300CA-VR	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=1.3A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
FEH	PZS5268BCH	Z-diode	64.6..71.4V, Izt=2.5mA, Zzt=200Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
FEH	PZ1AH47B	Z-diode	47..49.35V, Izt=10mA, Zzt=45Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
FEH	PZ1AL47B	Z-diode	47..49.35V, Izt=10mA, Zzt=45Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
FEJ	1.5SMC47A	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FEJ	1.5SMC47CA	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
FEZ	DFLT220A	TVS	Vrwm=220V, Vbr=242..276V, 0.60A, 225W(1ms)	PowDI123	1d		02	7d	Di
FF	EC76SMBJ120C	TVS	Vbr=133..163V, Vrwm=120V, Ipp=2.8A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
FF	Z1SMA51	Z-diode	51V±5%, Izt=10mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
FF	MM3ZB33	Z-diode	32.34..33.66V, Izt=5mA, Zzt=80Ω, 300mW	SOD-323	1a		-	5d	Jiy
FF	MAZD091	Z-diode	8.5..9.6V, Zzt=20Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
FF	Z1SMA51	Z-diode	48..54V, Izt=10mA, Zzt=60Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FF	BZT52B33WS	Z-diode	32.34..33.66V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
FF	MM3ZB33H	Z-diode	32.34..33.66V, Izt=5mA, Zzt=80Ω, 300mW	SOD-323	1a		-	5d	Zow
FF	PZU8.2B1	Z-diode	7.76..8.10V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
FF11	FFMAF101	Si-diode	Fast recov. rectif, 50V, 1A, Vf<1.3V(1A), <150ns	SMA-FL	1a		-	7d	Lrc
FF12	FFMAF102	Si-diode	Fast recov. rectif, 100V, 1A, Vf<1.3V(1A), <150ns	SMA-FL	1a		-	7d	Lrc
FF13	FFMAF103	Si-diode	Fast recov. rectif, 200V, 1A, Vf<1.3V(1A), <150ns	SMA-FL	1a		-	7d	Lrc
FF14	FFMAF104	Si-diode	Fast recov. rectif, 400V, 1A, Vf<1.3V(1A), <150ns	SMA-FL	1a		-	7d	Lrc
FF15	FFMAF105	Si-diode	Fast recov. rectif, 600V, 1A, Vf<1.3V(1A), <250ns	SMA-FL	1a		-	7d	Lrc
FF16	FFMAF106	Si-diode	Fast recov. rectif, 800V, 1A, Vf<1.3V(1A), <500ns	SMA-FL	1a		-	7d	Lrc
FF17	FFMAF107	Si-diode	Fast recov. rectif, 1000V, 1A, Vf<1.3V(1A), <500ns	SMA-FL	1a		-	7d	Lrc
FF17P	FFMAF107P	Si-diode	Fast recov. rectif, 1000V, 1A, Vf<1.3V(1A), <250ns	SMA-FL	1a		-	7d	Lrc
FF17T	FFMAF107T	Si-diode	Fast recov. rectif, 1000V, 1A, Vf<1.3V(1A), <160ns	SMA-FL	1a		-	7d	Lrc
FF21	FFMAF201	Si-diode	Fast recov. rectif, 50V, 2A, Vf<1.3V(2A), <150ns	SMA-FL	1a		-	7d	Lrc
FF22	FFMAF202	Si-diode	Fast recov. rectif, 100V, 2A, Vf<1.3V(2A), <150ns	SMA-FL	1a		-	7d	Lrc
FF23	FFMAF203	Si-diode	Fast recov. rectif, 200V, 2A, Vf<1.3V(2A), <150ns	SMA-FL	1a		-	7d	Lrc
FF24	FFMAF204	Si-diode	Fast recov. rectif, 400V, 2A, Vf<1.3V(2A), <150ns	SMA-FL	1a		-	7d	Lrc
FF25	FFMAF205	Si-diode	Fast recov. rectif, 600V, 2A, Vf<1.3V(2A), <250ns	SMA-FL	1a		-	7d	Lrc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
FF26	FFMAF206	Si-diode	Fast recov. rectif, 800V, 2A, Vf<1.3V(2A), <500ns	SMA-FL	1a		-	7d	Lrc
FF27	FFMAF207	Si-diode	Fast recov. rectif, 1000V, 2A, Vf<1.3V(2A), <500ns	SMA-FL	1a		-	7d	Lrc
FF27L	FFMAF207L	Si-diode	Fast recov. rectif, 1000V, 2A, Vf<1.05V(2A), <480ns	SMA-FL	1a		-	7d	Lrc
FF27P	FFMAF207P	Si-diode	Fast recov. rectif, 1000V, 2A, Vf<1.3V(2A), <250ns	SMA-FL	1a		-	7d	Lrc
FF27T	FFMAF207T	Si-diode	Fast recov. rectif, 1000V, 2A, Vf<1.3V(2A), <160ns	SMA-FL	1a		-	7d	Lrc
FF6	SMA6J250C	TVS	Vrwm=250V, Vbr=278..342.5V, Ipp=1.3A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
FFJ	1.5SMC51	TVS	Vrwm=41.3V, Vbr=45.9..56.1V, Ipp=20.4A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FFJ	1.5SMC51C	TVS	Vrwm=41.3V, Vbr=45.9..56.1V, Ipp=20.4A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
FFM101	FFM101	Si-diode	Fast recov. rectif, 50V, 1A, Vf<1.3V(1A), <150ns	DO-214AC	1a		-	1d	Lrc
FFM102	FFM102	Si-diode	Fast recov. rectif, 100V, 1A, Vf<1.3V(1A), <150ns	DO-214AC	1a		-	1d	Lrc
FFM103	FFM103	Si-diode	Fast recov. rectif, 200V, 1A, Vf<1.3V(1A), <150ns	DO-214AC	1a		-	1d	Lrc
FFM104	FFM104	Si-diode	Fast recov. rectif, 400V, 1A, Vf<1.3V(1A), <150ns	DO-214AC	1a		-	1d	Lrc
FFM105	FFM105	Si-diode	Fast recov. rectif, 600V, 1A, Vf<1.3V(1A), <150ns	DO-214AC	1a		-	1d	Lrc
FFM106	FFM106	Si-diode	Fast recov. rectif, 800V, 1A, Vf<1.3V(1A), <500ns	DO-214AC	1a		-	1d	Lrc
FFM107	FFM107	Si-diode	Fast recov. rectif, 1000V, 1A, Vf<1.3V(1A), <500ns	DO-214AC	1a		-	1d	Lrc
FFM21	FFMA201	Si-diode	Fast recov. rectif, 50V, 2A, Vf<1.3V(2A), <150ns	DO-214AC	1a		-	1d	Lrc
FFM22	FFMA202	Si-diode	Fast recov. rectif, 100V, 2A, Vf<1.3V(2A), <150ns	DO-214AC	1a		-	1d	Lrc
FFM23	FFMA203	Si-diode	Fast recov. rectif, 200V, 2A, Vf<1.3V(2A), <150ns	DO-214AC	1a		-	1d	Lrc
FFM24	FFMA204	Si-diode	Fast recov. rectif, 400V, 2A, Vf<1.3V(2A), <150ns	DO-214AC	1a		-	1d	Lrc
FFM25	FFMA205	Si-diode	Fast recov. rectif, 600V, 2A, Vf<1.3V(2A), <150ns	DO-214AC	1a		-	1d	Lrc
FFM26	FFMA206	Si-diode	Fast recov. rectif, 800V, 2A, Vf<1.3V(2A), <500ns	DO-214AC	1a		-	1d	Lrc
FFM27	FFMA207	Si-diode	Fast recov. rectif, 1000V, 2A, Vf<1.3V(2A), <500ns	DO-214AC	1a		-	1d	Lrc
FFM27P	FFMA207P	Si-diode	Fast recov. rectif, 1000V, 2A, Vf<1.3V(2A), <250ns	DO-214AC	1a		-	1d	Lrc
FG	EC76SMBJ120CA	TVS	Vbr=133..147V, Vrwm=120V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
FG	Z1SMA56	Z-diode	56V±5%, Izt=10mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
FG	Z1SMA56	Z-diode	52..60V, Izt=10mA, Zzt=60Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FG	SMF6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=19.42A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
FG	SMBJ350CA	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=1.06A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
FG	PZU9.1B1	Z-diode	8.56..8.93V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
FG	SMBJ120CA	TVS	Vbr=133..147V, Vrwm=120V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
FG	TV02W6V0-G	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=19.4A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
FG	TV06B351JB-G	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=1.06A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
FG	SMBJ350CA	TVS	Vbr=391..432V, Vrwm=350V, Ipp=1.1A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
FG	SMBJ250CA-T	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.5A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
FG	SMBJ350CA	TVS	Vbr=391..432V, Vrwm=350V, Ipp=1.1A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
FG	SMBJ350CA	TVS	Vbr=391..432V, Vrwm=350V, Ipp=1.1A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
FG	SMBJ350CA	TVS	Vbr=391..432V, Vrwm=350V, Ipp=1.1A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
FG	SMBJ250CA	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.5A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
FG	SMBJ250CA	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.5A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
FG36	STPS3L60UF	Si-diode	SBR, 60V, 3A, Vf<0.59V(3A)	SMB-F	1a		-	8d	Ste
FG6	SMA6J250CA	TVS	Vrwm=250V, Vbr=278..309.0V, Ipp=1.5A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
FGA	TPSMBJ350CA-VR	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=1.1A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
FGJ	1.5SMC51A	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FGJ	1.5SMC51CA	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
FH	EC76SMBJ130C	TVS	Vbr=144..176V, Vrwm=130V, Ipp=2.6A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
FH	Z1SMA62	Z-diode	62V±5%, Izt=10mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
FH	MM3ZB36	Z-diode	35.28..36.72V, Izt=5mA, Zzt=90Ω, 300mW	SOD-323	1a		-	5d	Jiy
FH	Z1SMA62	Z-diode	58..66V, Izt=10mA, Zzt=80Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FH	BZT52B36WS	Z-diode	35.28..36.72V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
FH	MM3ZB36H	Z-diode	35.28..36.72V, Izt=5mA, Zzt=90Ω, 300mW	SOD-323	1a		-	5d	Zow
FH	PZU10B1	Z-diode	9.45..9.87V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
FH6	SMA6J300C	TVS	Vrwm=300V, Vbr=333..411.0V, Ipp=1.1A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
FHD	MM1W3V3	Z-diode	3.10..3.50V, Zzt=10Ω, Izm=285mA, 1W	SOD-123FL	2qc		-	7d	Fos
FHE	MM1W3V6	Z-diode	3.40..3.80V, Zzt=10Ω, Izm=263mA, 1W	SOD-123FL	2qc		-	7d	Fos
FHF	MM1W3V9	Z-diode	3.70..4.10V, Zzt=9.0Ω, Izm=243mA, 1W	SOD-123FL	2qc		-	7d	Fos
FHG	MM1W4V3	Z-diode	4.06..4.56V, Zzt=9.0Ω, Izm=219mA, 1W	SOD-123FL	2qc		-	7d	Fos
FHJ	MM1W4V7	Z-diode	4.50..4.93V, Zzt=8.0Ω, Izm=203mA, 1W	SOD-123FL	2qc		-	7d	Fos
FHJ	1.5SMC56	TVS	Vrwm=45.6V, Vbr=50.4..61.6V, Ipp=18.6A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FHJ	1.5SMC56C	TVS	Vrwm=45.6V, Vbr=50.4..61.6V, Ipp=18.6A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
FHK	DFLZ5V1	Z-diode	5.1V±5%, Izt=100mA, Zzt<6Ω, 1W	PowDI123	1d		-	7d	Di
FHK	MM1W5V1	Z-diode	4.84..5.36V, Zzt=7.0Ω, Izm=186mA, 1W	SOD-123FL	2qc		-	7d	Fos
FHL	DFLZ5V6	Z-diode	5.6V±5%, Izt=100mA, Zzt<4Ω, 1W	PowDI123	1d		-	7d	Di
FHL	MM1W5V6	Z-diode	5.32..5.92V, Zzt=5.0Ω, Izm=170mA, 1W	SOD-123FL	2qc		-	7d	Fos
FHN	DFLZ6V2	Z-diode	6.2V±5%, Izt=100mA, Zzt<3Ω, 1W	PowDI123	1d		-	7d	Di
FHN	MM1W6V2	Z-diode	5.86..6.51V, Zzt=2.0Ω, Izm=154mA, 1W	SOD-123FL	2qc		-	7d	Fos
FHO	DFLZ6V8	Z-diode	6.8V±5%, Izt=100mA, Zzt<3Ω, 1W	PowDI123	1d		-	7d	Di
FHO	MM1W6V8	Z-diode	6.46..7.18V, Zzt=3.5Ω, Izm=140mA, 1W	SOD-123FL	2qc		-	7d	Fos
FHQ	DFLZ7V5	Z-diode	7.5V±5%, Izt=100mA, Zzt<2Ω, 1W	PowDI123	1d		-	7d	Di
FHQ	MM1W7V5	Z-diode	7.12..7.88V, Zzt=4.0Ω, Izm=127mA, 1W	SOD-123FL	2qc		-	7d	Fos
FHR	DFLZ8V2	Z-diode	8.2V±5%, Izt=100mA, Zzt<2Ω, 1W	PowDI123	1d		-	7d	Di

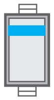

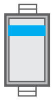

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
FHR	MM1W8V2	Z-diode	7.79..8.67V, Zzt=4.5Ω, Izm=116mA, 1W	SOD-123FL	2qc		-	7d	Fos
FHR7	SM15T200A	TVS	Vrwm=171V, Vbr=190..210V, 5.5A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
FHR7	SM15T200CA	TVS	Vrwm=171V, Vbr=190..210V, 5.5A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
FHT	DFLZ9V1	Z-diode	9.1V±5%, Izt=50mA, Zzt<4Ω, 1W	PowDI123	1d		-	7d	Di
FHT	MM1W9V1	Z-diode	8.60..9.59V, Zzt=5.0Ω, Izm=104mA, 1W	SOD-123FL	2qc		-	7d	Fos
FHU	DFLZ10	Z-diode	10V±5%, Izt=50mA, Zzt<4Ω, 1W	PowDI123	1d		-	7d	Di
FHU	MM1W10	Z-diode	9.50..10.5V, Zzt=7.0Ω, Izm=95mA, 1W	SOD-123FL	2qc		-	7d	Fos
FHV	DFLZ11	Z-diode	11V±5%, Izt=50mA, Zzt<7Ω, 1W	PowDI123	1d		-	7d	Di
FHV	MM1W11	Z-diode	10.4..11.6V, Zzt=8.0Ω, Izm=86mA, 1W	SOD-123FL	2qc		-	7d	Fos
FHW	DFLZ12	Z-diode	12V±5%, Izt=50mA, Zzt<7Ω, 1W	PowDI123	1d		-	7d	Di
FHW	MM1W12	Z-diode	11.4..12.6V, Zzt=9.0Ω, Izm=79mA, 1W	SOD-123FL	2qc		-	7d	Fos
FHX	DFLZ13	Z-diode	13V±5%, Izt=50mA, Zzt<10Ω, 1W	PowDI123	1d		-	7d	Di
FHX	MM1W13	Z-diode	12.4..14.1V, Zzt=10Ω, Izm=71mA, 1W	SOD-123FL	2qc		-	7d	Fos
FHZ	DFLZ15	Z-diode	15V±5%, Izt=50mA, Zzt<10Ω, 1W	PowDI123	1d		-	7d	Di
FHZ	MM1W15	Z-diode	13.8..15.8V, Zzt=14Ω, Izm=63mA, 1W	SOD-123FL	2qc		-	7d	Fos
FJ	MM3ZB39	Z-diode	38.22..39.78V, Izt=2.5mA, Zzt=100Ω, 300mW	SOD-323	1a		-	5d	Jiy
FJ	STZ8390B	Z-diode	38..40V, Izt=2mA, Zzt=300Ω, 300mW	SOD-323	1a		-	5d	Jiy
FJ	BZT52B39WS	Z-diode	38.22..39.78V, Izt=2.5mA, 300mW	SOD-323F	1a		-	6d	Ttr
FJ	MM3ZB39H	Z-diode	38.22..39.78V, Izt=2.5mA, Zzt=100Ω, 300mW	SOD-323	1a		-	5d	Zow
FJ	PZU11B1	Z-diode	10.44..10.88V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
FJA	DFLZ16	Z-diode	16V±5%, Izt=25mA, Zzt<15Ω, 1W	PowDI123	1d		-	7d	Di
FJA	MM1W16	Z-diode	15.2..17.1V, Zzt=16Ω, Izm=58mA, 1W	SOD-123FL	2qc		-	7d	Fos
FJF	DFLZ18	Z-diode	18V±5%, Izt=25mA, Zzt<15Ω, 1W	PowDI123	1d		-	7d	Di
FJF	MM1W18	Z-diode	16.8..19.2V, Zzt=20Ω, Izm=52mA, 1W	SOD-123FL	2qc		-	7d	Fos
FJG	DFLZ20	Z-diode	20V±5%, Izt=25mA, Zzt<15Ω, 1W	PowDI123	1d		-	7d	Di
FJG	MM1W20	Z-diode	19.0..21.2V, Zzt=22Ω, Izm=47mA, 1W	SOD-123FL	2qc		-	7d	Fos
FJK	DFLZ22	Z-diode	22V±5%, Izt=25mA, Zzt<15Ω, 1W	PowDI123	1d		-	7d	Di
FJK	MM1W22	Z-diode	20.8..23.3V, Zzt=23Ω, Izm=43mA, 1W	SOD-123FL	2qc		-	7d	Fos
FJL	DFLZ24	Z-diode	24V±5%, Izt=25mA, Zzt<15Ω, 1W	PowDI123	1d		-	7d	Di
FJL	MM1W24	Z-diode	22.8..26.0V, Zzt=25Ω, Izm=38mA, 1W	SOD-123FL	2qc		-	7d	Fos
FJN	DFLZ27	Z-diode	27V±5%, Izt=25mA, Zzt<15Ω, 1W	PowDI123	1d		-	7d	Di
FJN	MM1W27	Z-diode	25.3..28.9V, Zzt=35Ω, Izm=35mA, 1W	SOD-123FL	2qc		-	7d	Fos
FJQ	DFLZ30	Z-diode	30V±5%, Izt=15mA, Zzt<22Ω, 1W	PowDI123	1d		-	7d	Di
FJQ	MM1W30	Z-diode	28.2..32.0V, Zzt=40Ω, Izm=31mA, 1W	SOD-123FL	2qc		-	7d	Fos
FJR	DFLZ33	Z-diode	33V±5%, Izt=15mA, Zzt<24Ω, 1W	PowDI123	1d		-	7d	Di
FJR	MM1W33	Z-diode	31.3..34.9V, Zzt=45Ω, Izm=28mA, 1W	SOD-123FL	2qc		-	7d	Fos
FJS	DFLZ36	Z-diode	36V±5%, Izt=10mA, Zzt<40Ω, 1W	PowDI123	1d		-	7d	Di
FJS	MM1W36	Z-diode	34.2..37.9V, Zzt=50Ω, Izm=26mA, 1W	SOD-123FL	2qc		-	7d	Fos
FJS	PZS515V6BCH	Z-diode	5.32..5.88V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
FJT	DFLZ39	Z-diode	39V±5%, Izt=10mA, Zzt<40Ω, 1W	PowDI123	1d		-	7d	Di
FJT	MM1W39	Z-diode	37.2..41.5V, Zzt=60Ω, Izm=24mA, 1W	SOD-123FL	2qc		-	7d	Fos
FK	EC76SMBJ130CA	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
FK	Z1SMA68	Z-diode	68V±5%, Izt=10mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
FK	Z1SMA68	Z-diode	64..72V, Izt=10mA, Zzt=80Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FK	SMF6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=17.86A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
FK	SMBJ400CA	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=0.93A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
FK	PZU12B1	Z-diode	11.42..11.90V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
FK	SMBJ130CA	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
FK	TV06B401JB-G	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=0.93A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
FK	TV02W6V5-G	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=17.9A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
FK	SMBJ400CA	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
FK	SMBJ300CA-T	TVS	Vbr=335..371V, Vrwm=300V, Ipp=1.3A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
FK	SMBJ400CA	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
FK	SMBJ400CA	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
FK	SMBJ400CA	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
FK	SMBJ300CA	TVS	Vbr=335..371V, Vrwm=300V, Ipp=1.3A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
FK	SMBJ300CA	TVS	Vbr=335..371V, Vrwm=300V, Ipp=1.3A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
FK6	SMA6J300CA	TVS	Vrwm=300V, Vbr=333..371.0V, Ipp=1.2A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
FKA	TPSMBJ400CA-VR	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
FKJ	1.5SMC56A	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FKJ	1.5SMC56CA	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
FL	EC76SMBJ150C	TVS	Vbr=167..204V, Vrwm=150V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
FL	Z1SMA75	Z-diode	75V±5%, Izt=10mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
FL	Z1SMA75	Z-diode	70..80V, Izt=10mA, Zzt=100Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FL	PZU13B1	Z-diode	12.47..13.03V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
FL6	SMA6J350C	TVS	Vrwm=350V, Vbr=389..479.5V, Ipp=1.0A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
FLG	MM1W43	Z-diode	40.9..45.6V, Zzt=70Ω, Izm=22mA, 1W	SOD-123FL	2qc		-	7d	Fos
FLJ	MM1W47	Z-diode	44.9..49.8V, Zzt=80Ω, Izm=20mA, 1W	SOD-123FL	2qc		-	7d	Fos
FLJ	1.5SMC62	TVS	Vrwm=50.2V, Vbr=55.8..68.2V, Ipp=16.9A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FLJ	1.5SMC62C	TVS	Vrwm=50.2V, Vbr=55.8..68.2V, Ipp=16.9A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
FLK	MM1W51	Z-diode	48.6..54.0V, Zzt=95Ω, Izm=18mA, 1W	SOD-123FL	2qc		-	7d	Fos
FLL	MM1W56	Z-diode	53.6..58.8V, Zzt=110Ω, Izm=17mA, 1W	SOD-123FL	2qc		-	7d	Fos
FLN	MM1W62	Z-diode	58.9..65.6V, Zzt=125Ω, Izm=15mA, 1W	SOD-123FL	2qc		-	7d	Fos
FLO	MM1W68	Z-diode	64.6..71.7V, Zzt=150Ω, Izm=14mA, 1W	SOD-123FL	2qc		-	7d	Fos
FLQ	MM1W75	Z-diode	71.2..78.8V, Zzt=175Ω, Izm=12mA, 1W	SOD-123FL	2qc		-	7d	Fos
FLR	MM1W82	Z-diode	77.9..87.0V, Zzt=200Ω, Izm=11mA, 1W	SOD-123FL	2qc		-	7d	Fos
FLT	MM1W91	Z-diode	86.0..96.0V, Zzt=250Ω, Izm=10mA, 1W	SOD-123FL	2qc		-	7d	Fos
FLU	MM1W100	Z-diode	95.0..105V, Zzt=350Ω, Izm=9.5mA, 1W	SOD-123FL	2qc		-	7d	Fos
FLV	MM1W110	Z-diode	104..116V, Zzt=450Ω, Izm=8.6mA, 1W	SOD-123FL	2qc		-	7d	Fos
FLW	MM1W120	Z-diode	114..127V, Zzt=550Ω, Izm=7.8mA, 1W	SOD-123FL	2qc		-	7d	Fos
FLX	MM1W135	Z-diode	125..142V, Zzt=700Ω, Izm=7.0mA, 1W	SOD-123FL	2qc		-	7d	Fos
FLZ	MM1W150	Z-diode	140..157V, Zzt=900Ω, Izm=6.3mA, 1W	SOD-123FL	2qc		-	7d	Fos
FM	EC76SMBJ150CA	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
FM	Z1SMA82	Z-diode	82V±5%, Izt=10mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
FM	1N60PW	Si-diode	SBD, Sw, 45V, 50mA, Vf<0.45V(50mA), 1pF	SOD-123FL	1a		-	7d	Sme
FM	Z1SMA82	Z-diode	77..87V, Izt=10mA, Zzt=100Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FM	SMF7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=16.67A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
FM	SMBJ440CA	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=0.84A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
FM	PZU15B1	Z-diode	13.84..14.46V, Zzt=15Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
FM	SMBJ150CA	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
FM	TV02W7V0-G	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=16.7A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
FM	TV06B441JB-G	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=0.84A, 600W(1ms), Bidirectional	DO-214AA	2o	A07b	42	1ba	Cmc
FM	SMBJ440CA	TVS	Vbr=492..543V, Vrwm=440V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	2qg	A04d	25	1ba	Rul
FM	SMBJ350CA-T	TVS	Vbr=391..432V, Vrwm=350V, Ipp=1.1A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
FM	SMBJ440CA	TVS	Vbr=492..543V, Vrwm=440V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06h	28	1ba	Shp
FM	SMBJ440CA	TVS	Vbr=492..543V, Vrwm=440V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06n	28	1ba	Ynt
FM	SMBJ440CA	TVS	Vbr=492..543V, Vrwm=440V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08v	-	1ba	Lfr
FM	SMBJ350CA	TVS	Vbr=391..432V, Vrwm=350V, Ipp=1.1A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
FM	SMBJ350CA	TVS	Vbr=391..432V, Vrwm=350V, Ipp=1.1A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
FM6	SMA6J350CA	TVS	Vrwm=350V, Vbr=389..432.0V, Ipp=1.1A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
FM7933	FM7933	Si-diode	Fast recov. rectif, 50V, 1A, Vf<1.2V(1A), <150ns	DO-214AC	1a		-	1d	Lrc
FM7934	FM7934	Si-diode	Fast recov. rectif, 100V, 1A, Vf<1.2V(1A), <150ns	DO-214AC	1a		-	1d	Lrc
FM7935	FM7935	Si-diode	Fast recov. rectif, 200V, 1A, Vf<1.2V(1A), <150ns	DO-214AC	1a		-	1d	Lrc
FM7936	FM7936	Si-diode	Fast recov. rectif, 400V, 1A, Vf<1.2V(1A), <150ns	DO-214AC	1a		-	1d	Lrc
FM7937	FM7937	Si-diode	Fast recov. rectif, 600V, 1A, Vf<1.2V(1A), <150ns	DO-214AC	1a		-	1d	Lrc
FMA	TPSMBJ440CA-VR	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	2sb	A09	04	1ba	Lif
FMJ	1.5SMC62A	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FMJ	1.5SMC62CA	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
FN	EC76SMBJ160C	TVS	Vbr=178..218V, Vrwm=160V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
FN	Z1SMA91	Z-diode	91V±5%, Izt=5mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
FN	1N60SW	Si-diode	SBD, Sw, 45V, 50mA, Vf<0.45V(50mA), 1pF	SOD-123FL	1a		-	7d	Sme
FN	Z1SMA91	Z-diode	85..96V, Izt=5mA, Zzt=200Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FN	PZU16B1	Z-diode	15.37..16.01V, Zzt=20Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
FN6	SMA6J400C	TVS	Vrwm=400V, Vbr=444..548.0V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
FNJ	1.5SMC68	TVS	Vrwm=55.1V, Vbr=61.2..74.8V, Ipp=15.3A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FNJ	1.5SMC68C	TVS	Vrwm=55.1V, Vbr=61.2..74.8V, Ipp=15.3A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
FP	CMDZ3L3	Z-diode	3.135..3.465V, Izt=0.5mA, Zzt=900Ω, 250mW	SOD-323	1a		-	5d	Cen
FP	EC76SMBJ160CA	TVS	Vbr=178..197V, Vrwm=160V, Ipp=2.3A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
FP	Z1SMA100	Z-diode	100V±5%, Izt=5mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
FP	Z1SMA100	Z-diode	94..106V, Izt=5mA, Zzt=200Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FP	SMF7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=15.50A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
FP	SMBJ160CA	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
FP	PZU18B1	Z-diode	16.94..17.70V, Zzt=20Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
FP	SMBJ160CA	TVS	Vbr=178..197V, Vrwm=160V, Ipp=2.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
FP	TV02W7V5-G	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=15.5A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
FP	SM6T68	TVS	Vrwm=58.1V, Vbr=64.6..71.40V, 6.5A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
FP	SMBJ400CA-T	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	1me	A06k	28	1ba	Inp
FP	SMBJ400CA	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
FP	SMBJ400CA	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
FP6	SMA6J400CA	TVS	Vrwm=400V, Vbr=444..494.0V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
FPA	MM1W165	Z-diode	155..172V, Zzt=1100Ω, Izm=5.8mA, 1W	SOD-123FL	2qc		-	7d	Fos
FPF	MM1W180	Z-diode	170..191V, Zzt=1200Ω, Izm=5.2mA, 1W	SOD-123FL	2qc		-	7d	Fos
FPG	MM1W200	Z-diode	189..211V, Zzt=1400Ω, Izm=4.7mA, 1W	SOD-123FL	2qc		-	7d	Fos
FPJ	1.5SMC68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FPJ	1.5SMC68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
FPK	MM1W220	Z-diode	209..231V, Zzt=1600Ω, Izm=4.3mA, 1W	SOD-123FL	2qc		-	7d	Fos
FPL	MM1W240	Z-diode	229..251V, Zzt=1800Ω, Izm=3.9mA, 1W	SOD-123FL	2qc		-	7d	Fos
FPM	MM1W260	Z-diode	249..271V, Zzt=2000Ω, Izm=3.7mA, 1W	SOD-123FL	2qc		-	7d	Fos
FPN	MM1W280	Z-diode	269..291V, Zzt=2100Ω, Izm=3.4mA, 1W	SOD-123FL	2qc		-	7d	Fos
FPQ	MM1W300	Z-diode	289..315V, Zzt=2300Ω, Izm=3.1mA, 1W	SOD-123FL	2qc		-	7d	Fos

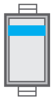

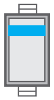

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
FPR	MM1W330	Z-diode	313..346V, Zzt=2500Ω, Izm=2.8mA, 1W	SOD-123FL	2qc		-	7d	Fos
FQ	EC76SMBJ170C	TVS	Vbr=189..231V, Vrwm=170V, Ipp=2.0A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
FQ	Z1SMA110	Z-diode	12V±5%, Izt=5mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
FQ	Z1SMA110	Z-diode	104..116V, Izt=5mA, Zzt=250Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FQ	PZU20B1	Z-diode	18.86..19.70V, Zzt=20Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
FQ	SM6T68A	TVS	Vrwm=58.1V, Vbr=64.6..71.40V, 6.5A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
FQ	SM6T68A	TVS	Vrwm=58.1V, Vbr=64.6..71.40V, 6.5A, 600W(1ms)	DO-214AA	1w	A08i	-	1d	Mde
FQ	PZS115V1BES	Z-diode	4.85..5.36V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
FQ6	SMA6J440C	TVS	Vrwm=440V, Vbr=489..602.8V, Ipp=0.8A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
FQJ	1.5SMC75	TVS	Vrwm=60.7V, Vbr=67.5..82.5V, Ipp=13.9A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FQJ	1.5SMC75C	TVS	Vrwm=60.7V, Vbr=67.5..82.5V, Ipp=13.9A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
FR	EC76SMBJ170CA	TVS	Vbr=189..209V, Vrwm=170V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
FR	Z1SMA120	Z-diode	13V±5%, Izt=5mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
FR	Z1SMA120	Z-diode	114..127V, Izt=5mA, Zzt=250Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FR	BZT52B3V0WT	Z-diode	2.940..3.060V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
FR	MM5Z3B0H	Z-diode	2.94..3.06V, Zzt=120Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
FR	SMF8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=14.71A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
FR	RL52Z3V0	Z-diode	2.94..3.06V, Zzt=120Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
FR	PZU22B1	Z-diode	20.88..21.77V, Zzt=25Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
FR	SMBJ170CA	TVS	Vbr=189..209V, Vrwm=170V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
FR	TV02W8V0-G	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=14.7A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
FR	SMBJ440CA	TVS	Vbr=492..543V, Vrwm=440V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	1ma	A02h	25	1ba	Lmo
FR	SMBJ440CA	TVS	Vbr=492..543V, Vrwm=440V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08q	-	1ba	Sea
FR1A	FR1A	Si-diode	Fast recov. rectif, 50V, 1A, Vf=1.3V(1A), 150ns	DO-214AA	1w	A08a	-	1d	Wte
FR1B	FR1B	Si-diode	Fast recov. rectif, 100V, 1A, Vf=1.3V(1A), 150ns	DO-214AA	1w	A08a	-	1d	Wte
FR1D	FR1D	Si-diode	Fast recov. rectif, 200V, 1A, Vf=1.3V(1A), 150ns	DO-214AA	1w	A08a	-	1d	Wte
FR1G	FR1G	Si-diode	Fast recov. rectif, 400V, 1A, Vf=1.3V(1A), 150ns	DO-214AA	1w	A08a	-	1d	Wte
FR1J	FR1J	Si-diode	Fast recov. rectif, 600V, 1A, Vf=1.3V(1A), 250ns	DO-214AA	1w	A08a	-	1d	Wte
FR1K	FR1K	Si-diode	Fast recov. rectif, 800V, 1A, Vf=1.3V(1A), 500ns	DO-214AA	1w	A08a	-	1d	Wte
FR1M	FR1M	Si-diode	Fast recov. rectif, 1000V, 1A, Vf=1.3V(1A), 500ns	DO-214AA	1w	A08a	-	1d	Wte
FR2A	FR2A	Si-diode	Fast recov. rectif, 50V, 2A, Vf=1.3V(2A), 150ns	DO-214AA	1w	A08a	-	1d	Wte
FR2B	FR2B	Si-diode	Fast recov. rectif, 100V, 2A, Vf=1.3V(2A), 150ns	DO-214AA	1w	A08a	-	1d	Wte
FR2D	FR2D	Si-diode	Fast recov. rectif, 200V, 2A, Vf=1.3V(2A), 150ns	DO-214AA	1w	A08a	-	1d	Wte
FR2G	FR2G	Si-diode	Fast recov. rectif, 400V, 2A, Vf=1.3V(2A), 150ns	DO-214AA	1w	A08a	-	1d	Wte
FR2J	FR2J	Si-diode	Fast recov. rectif, 600V, 2A, Vf=1.3V(2A), 250ns	DO-214AA	1w	A08a	-	1d	Wte
FR2K	FR2K	Si-diode	Fast recov. rectif, 800V, 2A, Vf=1.3V(2A), 500ns	DO-214AA	1w	A08a	-	1d	Wte
FR2M	FR2M	Si-diode	Fast recov. rectif, 1000V, 2A, Vf=1.3V(2A), 500ns	DO-214AA	1w	A08a	-	1d	Wte
FR3A	FR3A	Si-diode	Fast recov. rectif, 50V, 3A, Vf=1.3V(3A), 150ns	DO-214AB	1w	A08a	-	1d	Wte
FR3B	FR3B	Si-diode	Fast recov. rectif, 100V, 3A, Vf=1.3V(3A), 150ns	DO-214AB	1w	A08a	-	1d	Wte
FR3D	FR3D	Si-diode	Fast recov. rectif, 200V, 3A, Vf=1.3V(3A), 150ns	DO-214AB	1w	A08a	-	1d	Wte
FR3G	FR3G	Si-diode	Fast recov. rectif, 400V, 3A, Vf=1.3V(3A), 150ns	DO-214AB	1w	A08a	-	1d	Wte
FR3J	FR3J	Si-diode	Fast recov. rectif, 600V, 3A, Vf=1.3V(3A), 250ns	DO-214AB	1w	A08a	-	1d	Wte
FR3K	FR3K	Si-diode	Fast recov. rectif, 800V, 3A, Vf=1.3V(3A), 500ns	DO-214AB	1w	A08a	-	1d	Wte
FR3M	FR3M	Si-diode	Fast recov. rectif, 1000V, 3A, Vf=1.3V(3A), 500ns	DO-214AB	1w	A08a	-	1d	Wte
FR5A	FR5A	Si-diode	Fast recov. rectif, 50V, 5A, Vf=1.3V(5A), 150ns	DO-214AB	1w	A08a	-	1d	Wte
FR5B	FR5B	Si-diode	Fast recov. rectif, 100V, 5A, Vf=1.3V(5A), 150ns	DO-214AB	1w	A08a	-	1d	Wte
FR5D	FR5D	Si-diode	Fast recov. rectif, 200V, 5A, Vf=1.3V(5A), 150ns	DO-214AB	1w	A08a	-	1d	Wte
FR5G	FR5G	Si-diode	Fast recov. rectif, 400V, 5A, Vf=1.3V(5A), 150ns	DO-214AB	1w	A08a	-	1d	Wte
FR5J	FR5J	Si-diode	Fast recov. rectif, 600V, 5A, Vf=1.3V(5A), 250ns	DO-214AB	1w	A08a	-	1d	Wte
FR5K	FR5K	Si-diode	Fast recov. rectif, 800V, 5A, Vf=1.3V(5A), 500ns	DO-214AB	1w	A08a	-	1d	Wte
FR5M	FR5M	Si-diode	Fast recov. rectif, 1000V, 5A, Vf=1.3V(5A), 500ns	DO-214AB	1w	A08a	-	1d	Wte
FR6	SMA6J440CA	TVS	Vrwm=440V, Vbr=489..543.0V, Ipp=0.8A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
FRJ	1.5SMC75A	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FRJ	1.5SMC75CA	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
FS	Z1SMA130	Z-diode	15V±5%, Izt=5mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
FS	Z1SMA130	Z-diode	124..141V, Izt=5mA, Zzt=300Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FS	PZU24B1	Z-diode	22.93..23.96V, Zzt=30Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
FS11	FSM11PT	Si-diode	Rectifier, Fast, 50V, 1A	DO-214AC	1a		-	1d	Chm
FS12	FSM12PT	Si-diode	Rectifier, Fast, 100V, 1A	DO-214AC	1a		-	1d	Chm
FS13	FSM13PT	Si-diode	Rectifier, Fast, 200V, 1A	DO-214AC	1a		-	1d	Chm
FS14	FSM14PT	Si-diode	Rectifier, Fast, 400V, 1A	DO-214AC	1a		-	1d	Chm
FS15	FSM15PT	Si-diode	Rectifier, Fast, 600V, 1A	DO-214AC	1a		-	1d	Chm
FS16	FSM16PT	Si-diode	Rectifier, Fast, 800V, 1A	DO-214AC	1a		-	1d	Chm
FS17	FSM17PT	Si-diode	Rectifier, Fast, 1000V, 1A	DO-214AC	1a		-	1d	Chm
FS21	FSM21PT	Si-diode	Rectifier, Fast, 50V, 2A	DO-214AC	1a		-	1d	Chm
FS22	FSM22PT	Si-diode	Rectifier, Fast, 100V, 2A	DO-214AC	1a		-	1d	Chm
FS23	FSM23PT	Si-diode	Rectifier, Fast, 200V, 2A	DO-214AC	1a		-	1d	Chm
FS24	FSM24PT	Si-diode	Rectifier, Fast, 400V, 2A	DO-214AC	1a		-	1d	Chm
FS25	FSM25PT	Si-diode	Rectifier, Fast, 600V, 2A	DO-214AC	1a		-	1d	Chm
FS26	FSM26PT	Si-diode	Rectifier, Fast, 800V, 2A	DO-214AC	1a		-	1d	Chm

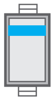

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
FS27	FSM27PT	Si-diode	Rectifier, Fast, 1000V, 2A	DO-214AC	1a		-	1d	Chm
FSJ	1.5SMC82	TVS	Vrwm=66.4V, Vbr=73.8..90.2V, Ipp=12.7A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FSJ	1.5SMC82C	TVS	Vrwm=66.4V, Vbr=73.8..90.2V, Ipp=12.7A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
FT	EC76SMBJ180CA	TVS	Vbr=201..222V, Vrwm=180V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
FT	Z1SMA150	Z-diode	150V±5%, Izt=5mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
FT	Z1SMA150	Z-diode	138..156V, Izt=5mA, Zzt=300Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FT	SMF8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=13.89A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
FT	SMBJ180CA	TVS	Vbr=201..222V, Vrwm=180V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
FT	TV02W8V5-G	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=13.9A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
FTJ	1.5SMC82A	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FTJ	1.5SMC82CA	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
FU	Z1SMA160	Z-diode	160V±5%, Izt=5mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
FU	Z1SMA160	Z-diode	153..171V, Izt=5mA, Zzt=350Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FUA	SMCJ5.0A	TVS	Vrwm=5V, Vbr=6.4..7.25V, 171A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
FUB	SMCJ6.0A	TVS	Vrwm=6V, Vbr=6.67..7.67V, 152A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
FUC	SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 140A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
FUD	SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 105A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
FUF	SMCJ10A	TVS	Vrwm=10V, Vbr=11.1..13.6V, 92A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
FUH	SMCJ12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, 79A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
FUI	SMCJ13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, 73A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
FUJ	SMCJ15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, 64A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
FUJ	1.5SMC91	TVS	Vrwm=73.7V, Vbr=81.9..100V, Ipp=11.4A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FUJ	1.5SMC91C	TVS	Vrwm=73.7V, Vbr=81.9..100V, Ipp=11.4A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
FUL	SMCJ18A	TVS	Vrwm=18V, Vbr=20..23.3V, 53A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
FUM	SMCJ20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, 48A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
FUN	SMCJ22A	TVS	Vrwm=22V, Vbr=24.4..28V, 44A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
FUO	SMCJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 40A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
FUP	SMCJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 37A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
FUQ	SMCJ28A	TVS	Vrwm=28V, Vbr=31.1..38.0V, 34A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
FUR	SMCJ30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, 32A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
FUS	SMCJ33A	TVS	Vrwm=33V, Vbr=36.7..44.9V, 29A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
FUU	SMCJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 24A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
FUW	SMCJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 20A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
FUZ	SMCJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
FV	EC76SMBJ200CA	TVS	Vbr=24..247V, Vrwm=200V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
FV	Z1SMA180	Z-diode	180V±5%, Izt=5mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
FV	Z1SMA180	Z-diode	168..191V, Izt=5mA, Zzt=400Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FV	SMF9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=12.99A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
FV	SMBJ200CA	TVS	Vbr=24..247V, Vrwm=200V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
FV	TV02W9V0-G	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=13.0A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
FVJ	1.5SMC91A	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FVJ	1.5SMC91CA	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
FW	Z1SMA200	Z-diode	200V±5%, Izt=5mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
FW	Z1SMA200	Z-diode	188..212V, Izt=5mA, Zzt=400Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FWA	1.5SMC200	TVS	Vrwm=162V, Vbr=180..220V, Ipp=5.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FWB	1.5SMC200A	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FWC	1.5SMC220	TVS	Vrwm=175V, Vbr=198..242V, Ipp=4.3A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FWD	1.5SMC220A	TVS	Vrwm=185V, Vbr=209..231V, Ipp=4.6A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FWE	1.5SMC250	TVS	Vrwm=202V, Vbr=225..275V, Ipp=4.3A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FWF	1.5SMC250A	TVS	Vrwm=214V, Vbr=237..263V, Ipp=4.5A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FWJ	1.5SMC100	TVS	Vrwm=81V, Vbr=90..110V, Ipp=10.4A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FWJ	1.5SMC100C	TVS	Vrwm=81V, Vbr=90..110V, Ipp=10.4A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
FX	EC76SMBJ220CA	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.7A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
FX	Z1SMA4V3	Z-diode	4.0..4.6V, Izt=100mA, Zzt=6Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FX	BZT52B3V3WT	Z-diode	3.234..3.366V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
FX	MM5Z3B3H	Z-diode	3.234..3.366V, Zzt=130Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
FX	SMF10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=11.76A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
FX	RL52Z3V3	Z-diode	3.234..3.366V, Zzt=130Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
FX	SMBJ220CA	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.7A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
FX	TV02W100-G	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=11.8A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
FX	SM6T100	TVS	Vrwm=85.5V, Vbr=95..105V, 4.4A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
FXA	1.5SMC22	TVS	Vrwm=17.8V, Vbr=19.8..24.2V, Ipp=47A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXB	1.5SMC22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXC	1.5SMC24	TVS	Vrwm=19.4V, Vbr=21.6..26.4V, Ipp=43A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXD	1.5SMC24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXE	1.5SMC27	TVS	Vrwm=21.8V, Vbr=24.3..29.7V, Ipp=38.5A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXF	1.5SMC27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXG	1.5SMC30	TVS	Vrwm=24.3V, Vbr=27..33V, Ipp=34.5A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXH	1.5SMC30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXJ	1.5SMC33	TVS	Vrwm=26.8V, Vbr=29.7..36.3V, Ipp=31.5A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
FXJ	1.5SMC100A	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FXJ	1.5SMC100CA	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
FXK	1.5SMC33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXL	1.5SMC36	TVS	Vrwm=29.1V, Vbr=32.4..39.6V, Ipp=29A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXM	1.5SMC36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXN	1.5SMC39	TVS	Vrwm=31.6V, Vbr=35.1..42.9V, Ipp=26.5A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXP	1.5SMC39A	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXQ	1.5SMC43	TVS	Vrwm=34.8V, Vbr=38.7..47.3V, Ipp=24A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXR	1.5SMC43A	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXS	1.5SMC47	TVS	Vrwm=38.1V, Vbr=42.3..51.7V, Ipp=22.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXT	1.5SMC47A	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXU	1.5SMC51	TVS	Vrwm=41.3V, Vbr=45.9..56.1V, Ipp=20.4A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXV	1.5SMC51A	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXW	1.5SMC56	TVS	Vrwm=45.6V, Vbr=50.4..61.6V, Ipp=18.6A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXX	1.5SMC56A	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXY	1.5SMC62	TVS	Vrwm=50.2V, Vbr=55.8..68.2V, Ipp=16.9A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FXZ	1.5SMC62A	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FY	KDZ3.3VVY	Z-diode	3.25..3.50V, Izt=5mA, Zzt=130Ω, 100mW	VSC	1a		-	7d	Kec
FY	Z1SMA4V7	Z-diode	4.4..5.0V, Izt=100mA, Zzt=5Ω, 1W	DO-214AC	1w	A08g	-	1d	Ttr
FY	BZT52B3V6WT	Z-diode	3.528..3.672V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
FY	MM5Z3B6H	Z-diode	3.528..3.672V, Zzt=130Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
FY	RL52Z3V6	Z-diode	3.528..3.672V, Zzt=130Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
FY	SM6T100A	TVS	Vrwm=85.5V, Vbr=95..105V, 4.4A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
FY	SM6T100A	TVS	Vrwm=85.5V, Vbr=95..105V, 4.4A, 600W(1ms)	DO-214AA	1w	A08i	-	1d	Mde
FYA	1.5SMC68	TVS	Vrwm=55.1V, Vbr=61.2..74.8V, Ipp=15.3A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYB	1.5SMC68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYC	1.5SMC75	TVS	Vrwm=60.7V, Vbr=67.5..82.5V, Ipp=13.9A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYD	1.5SMC75A	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYE	1.5SMC82	TVS	Vrwm=66.4V, Vbr=73.8..90.2V, Ipp=12.7A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYF	1.5SMC82A	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYG	1.5SMC91	TVS	Vrwm=73.7V, Vbr=81.9..100V, Ipp=11.4A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYH	1.5SMC91A	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYJ	1.5SMC100	TVS	Vrwm=81V, Vbr=90..110V, Ipp=10.4A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYJ	1.5SMC110	TVS	Vrwm=89.2V, Vbr=99..121V, Ipp=9.5A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FYJ	1.5SMC110C	TVS	Vrwm=89.2V, Vbr=99..121V, Ipp=9.5A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
FYK	1.5SMC100A	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYL	1.5SMC110	TVS	Vrwm=89.2V, Vbr=99..121V, Ipp=9.5A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYM	1.5SMC110A	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYN	1.5SMC120	TVS	Vrwm=97.2V, Vbr=108..132V, Ipp=8.7A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYP	1.5SMC120A	TVS	Vrwm=102V, Vbr=114..126V, Ipp=9.1A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYQ	1.5SMC130	TVS	Vrwm=105V, Vbr=117..143V, Ipp=8A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYR	1.5SMC130A	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYS	1.5SMC150	TVS	Vrwm=121V, Vbr=135..165V, Ipp=7A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYT	1.5SMC150A	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYU	1.5SMC160	TVS	Vrwm=130V, Vbr=144..176V, Ipp=6.5A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYV	1.5SMC160A	TVS	Vrwm=136V, Vbr=152..168V, Ipp=6.8A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYW	1.5SMC170	TVS	Vrwm=138V, Vbr=153..187V, Ipp=6.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYX	1.5SMC170A	TVS	Vrwm=145V, Vbr=162..179V, Ipp=6.4A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYY	1.5SMC180	TVS	Vrwm=146V, Vbr=162..198V, Ipp=5.8A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FYZ	1.5SMC180A	TVS	Vrwm=154V, Vbr=171..189V, Ipp=6.1A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZ	EC76SMBJ250CA	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.5A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
FZ	Z1SMA240	Z-diode	240V±5%, Izt=1mA, 1.3W	DO-214AC	2j	A61	01	1d	Fag
FZ	MM3Z10VB	Z-diode	9.80..10.20V, Zzt=18Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
FZ	MM3Z10VBW	Z-diode	9.80..10.20V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323FL	1a		-	7d	Tac
FZ	TCMM3Z10VB	Z-diode	10V±2%, Izt=5mA, Zzt=18Ω, 200mW	SOD-323FL	1a		-	7d	Tac
FZ	BZT52B3V9WT	Z-diode	3.822..3.978V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
FZ	MM5Z3B9H	Z-diode	3.822..3.978V, Zzt=130Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
FZ	P4000SAA	Thy-SPD	Vdrm=360V, Vs=450V, Ipp=35A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Mde
FZ	3T400AA	Thy-SPD	Vdrm=360V, Vs=450V, Ipp=35A, 30pF	DO-214AA	1a		-	1d	Mde
FZ	SMF11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=10.99A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
FZ	RL52Z3V9	Z-diode	3.822..3.978V, Zzt=130Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
FZ	SMBJ250CA	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.5A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
FZ	TV02W110-G	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=11.0A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
FZ	BZT52-B10S	Z-diode	9.80..10.20V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
FZA	1.5SMC6.8	TVS	Vrwm=5.5V, Vbr=6.12..7.48V, Ipp=139A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZB	1.5SMC6.8A	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZC	1.5SMC7.5	TVS	Vrwm=6.05V, Vbr=6.75..8.25V, Ipp=128A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZD	1.5SMC7.5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZE	1.5SMC8.2	TVS	Vrwm=6.63V, Vbr=7.38..9.02V, Ipp=120A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZF	1.5SMC8.2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt

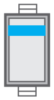

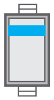

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
FZG	1.5SMC9.1	TVS	Vrwm=7.37V, Vbr=8.19..10V, Ipp=109A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZH	1.5SMC9.1A	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZJ	1.5SMC10	TVS	Vrwm=8.1V, Vbr=9..11V, Ipp=100A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZJ	1.5SMC110A	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
FZJ	1.5SMC110CA	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
FZK	1.5SMC10A	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZL	1.5SMC11	TVS	Vrwm=8.92V, Vbr=9.9..12.1V, Ipp=93A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZM	1.5SMC11A	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZN	1.5SMC12	TVS	Vrwm=9.72V, Vbr=10.8..13.2V, Ipp=87A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZP	1.5SMC12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZQ	1.5SMC13	TVS	Vrwm=10.5V, Vbr=11.7..14.3V, Ipp=79A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZR	1.5SMC13A	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZS	1.5SMC15	TVS	Vrwm=12.1V, Vbr=13.5..16.5V, Ipp=68A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZT	1.5SMC15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZU	1.5SMC16	TVS	Vrwm=12.9V, Vbr=14.4..17.6V, Ipp=64A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZV	1.5SMC16A	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZW	1.5SMC18	TVS	Vrwm=14.5V, Vbr=16.2..19.8V, Ipp=56.5A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZX	1.5SMC18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZY	1.5SMC20	TVS	Vrwm=16.2V, Vbr=18..22V, Ipp=51.5A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
FZZ	1.5SMC20A	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
G	1SS387GP	Si-diode	Sw, 85V, 100mA, Vf<1.2V(100mA), 4ns	SOD-523	1a		-	6d	Chm
G	BAR63-02V	PIN-diode	Sw, RF, 100V, 100mA, Vf<1.1V(50mA), < 0.3pF	SOD-523	1a		-	6d	Inf
G	BAR63-03W	PIN-diode	Sw, RF, 100V, 100mA, Vf<1.1V(50mA), < 0.3pF	SOD-323	1a		-	5d	Inf
g	MMSZ5239BPT	Z-diode	9.1V±5%, Izt=20mA, Zzt=10Ω, 225mW	SOD-523	1a		-	6d	Chm
g	MMSZ5233BPT	Z-diode	6.0V±5%, Izt=20mA, Zzt=7Ω, 225mW	SOD-523	1a		-	6d	Chm
G	MMSZ5256BPT	Z-diode	30V±5%, Izt=4.2mA, Zzt=49Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
G	TVS100W5V0D	TVS	Vrwm=5.0V, Vbr=6.2V, 8.7A, 100W(1ms)	SOD-923	1d		-	7d	Did
G	ESD9Z5.0	TVS	Vrwm=5.0V, Vbr=6.2V, 12.3A, 107W(20ms)	SOD-923FL	1a		-	7d	Frm
G	SD12C	TVS	Vrwm=12.0V, Vbr=13.3..19V, Ipp=15A, 350W(1ms), Bidirectional	SOD-323	2m		-	5ba	Lif
g	SD05	TVS	Vrwm=5V, Vbr=6.2..7.3V, Ipp=24A, 350W(1ms)	SOD-323	2m		-	5d	Lif
G	1PS79SB70	Si-diode	SBD, Hi-Speed,, 70V, 70mA, Vf<1V(15mA), <2pF	SOD-523	1bb		-	6d	Nex
G	MAZF082	Z-diode	7.7..8.7V, Zzt=20Ω(5mA), 120mW	S-Mini	1a		-	8d	Pan
G	MAZN082	Z-diode	7.7..8.7V, Zzt=20Ω(5mA), 120mW	SSMini2	1a		-	7d	Pan
G.	MMSZ5256SPT	Z-diode	30V±5%, Izt=4.2mA, Zzt=49Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
G0	MMPZ5249BPT	Z-diode	18.05..19.95V, Izt=5mA, Zzt=42Ω, 225mW	SOD-323	1a		-	5d	Chm
G0	BZD27C62P	Z-diode	58..66V, Zzt=25Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
G0	BZD27C62P	Z-diode	58..66V, Zzt=25Ω, Izt=10mA, 800mW	SOD-123FL	1a		-	7d	Lge
G0	BZD27C62P	Z-diode	58..66V, Zzt=25Ω, Izt=10mA, 1W	SOD-123FL	2qm		-	7d	Tsc
G1	MMSZ5226BS	Z-diode	3.3V±5%, Izt=20mA, Zzt=28Ω, 200mW	SOD-323	1a		-	5d	Di
G1	FRS2A	Si-diode	Fast recov. rectif, 50V, 1.5A, <250ns	DO-214AA	2j	A61	01	1d	Fag
G1	1PS79SB30	Si-diode	SBD, U-Speed, 40V, 200mA, <20pF	SOD-523	1bb		-	6d	Phi
G1	BZD27C68P	Z-diode	64..72V, Zzt=25Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
G1	P0640SAA	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=35A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Mde
G1	3T064AA	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=35A, 60pF	DO-214AA	1a		-	1d	Mde
G1	MMSZ5226B	Z-diode	3.3V±5%, Izt=20mA, Zzt=28Ω, 500mW	SOD-123	1d	A34	02	5d	Di
G1	MMSZ5226B	Z-diode	3.3V±5%, Izt=20mA, Zzt=28Ω, 500mW	SOD-123	1d	A35	02	5d	Di
G1	BZD27C68P	Z-diode	64..72V, Zzt=25Ω, Izt=10mA, 800mW	SOD-123FL	1a		-	7d	Lge
G1	CZRV5226B-G	Z-diode	3.14..3.47V, Zzt=28Ω, Izt=20mA, 200mW	SOD-323	1a		-	5d	Cmc
G1	CZRW5226B-G	Z-diode	3.14..3.47V, Zzt=28Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
G1	SODF151-SH	Si-diode	Fast recov. rectif, 50V, 1.5A, Vf<1.3V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
G1	BZD27C68P	Z-diode	64..72V, Zzt=25Ω, Izt=10mA, 1W	SOD-123FL	2qm		-	7d	Tsc
G10	BZG03-C10	Z-diode	10V±5%, Izt=50mA, Zzt=2Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G10	SS10100FL	Si-diode	SBR, 100V, 1A, Vf<0.82V(1A)	SOD-123FL	1dc	A03a	30	7d	Pjt
G100	BZG03-C100	Z-diode	100V±5%, Izt=5mA, Zzt=60Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G11	STPS1H100U	Si-diode	SBR, 100V, 1A, Vf<0.62V(1A)	DO-214AA	1q		03	1d	Ste
G11	BZG03-C11	Z-diode	11V±5%, Izt=50mA, Zzt=4Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G110	BZG03-C110	Z-diode	110V±5%, Izt=5mA, Zzt=80Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G12	STPS130U	Si-diode	SBR, 30V, 1A, Vf<0.55V(1A)	DO-214AA	1q		03	1d	Ste
G12	BZG03-C12	Z-diode	12V±5%, Izt=50mA, Zzt=4Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G120	BZG03-C120	Z-diode	120V±5%, Izt=5mA, Zzt=80Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G13	BZG03-C13	Z-diode	13V±5%, Izt=50mA, Zzt=5Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G130	STPS130A	Si-diode	SBR, 30V, 1A, Vf<0.55V(1A)	DO-214AC	1q		03	1d	Ste
G130	BZG03-C130	Z-diode	130V±5%, Izt=5mA, Zzt=110Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G15	BZG03-C15	Z-diode	15V±5%, Izt=50mA, Zzt=5Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G150	BZG03-C150	Z-diode	150V±5%, Izt=5mA, Zzt=130Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G16	BZG03-C16	Z-diode	16V±5%, Izt=25mA, Zzt=6Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G160	BZG03-C160	Z-diode	160V±5%, Izt=5mA, Zzt=150Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G18	BZG03-C18	Z-diode	18V±5%, Izt=25mA, Zzt=6Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G180	BZG03-C180	Z-diode	180V±5%, Izt=5mA, Zzt=180Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G1T	SODF151T-SH	Si-diode	Fast recov. rectif, 50V, 1.5A, Vf<1.3V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc

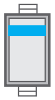

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
G2	MMSZ5227BS	Z-diode	3.6V±5%, Izt=20mA, Zzt=24Ω, 200mW	SOD-323	1a		-	5d	Di
G2	FRS2B	Si-diode	Fast recov. rectif, 100V, 1.5A, <250ns	DO-214AA	2j	A61	01	1d	Fag
G2	3T072AA	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=35A, 60pF	DO-214AA	1a		-	1d	Mde
G2	BZD27C75P	Z-diode	70..79V, Zzt=30Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
G2	P0720SAA	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=35A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Mde
G2	BA278	PIN-diode	VHF-band-Sw, 35V, 100mA, 715mW, 1.2pF, 0.7Ω(2mA/100MHz)	SOD-523	1bb		-	6d	Phi
G2	MMSZ5227B	Z-diode	3.6V±5%, Izt=20mA, Zzt=24Ω, 500mW	SOD-123	1d	A34	02	5d	Di
G2	MMSZ5227B	Z-diode	3.6V±5%, Izt=20mA, Zzt=24Ω, 500mW	SOD-123	1d	A35	02	5d	Di
G2	BZD27C75P	Z-diode	70..79V, Zzt=30Ω, Izt=10mA, 800mW	SOD-123FL	1a		-	7d	Lge
G2	CZRV5227B-G	Z-diode	3.42..3.78V, Zzt=24Ω, Izt=20mA, 200mW	SOD-323	1a		-	5d	Cmc
G2	CZRW5227B-G	Z-diode	3.42..3.78V, Zzt=24Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
G2	SODF152-SH	Si-diode	Fast recov. rectif, 100V, 1.5A, Vf<1.3V(1.5A), 15pF	SOD-123FL	1a		-	7d	Lrc
G2	SS1020FL	Si-diode	SBR, 20V, 1A, Vf<0.55V(1A)	SOD-123FL	1dc	A03a	30	7d	Pjt
G2	BZD27C75P	Z-diode	70..79V, Zzt=30Ω, Izt=10mA, 1W	SOD-123FL	2qm		-	7d	Tsc
G20	BZG03-C20	Z-diode	20V±5%, Izt=25mA, Zzt=6Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G200	BZG03-C200	Z-diode	200V±5%, Izt=5mA, Zzt=200Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G22	BZG03-C22	Z-diode	22V±5%, Izt=25mA, Zzt=6Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G220	BZG03-C220	Z-diode	220V±5%, Izt=2mA, Zzt=350Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G24	BZG03-C24	Z-diode	24V±5%, Izt=25mA, Zzt=7Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G240	BZG03-C240	Z-diode	270V±5%, Izt=2mA, Zzt=400Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G27	BZG03-C27	Z-diode	27V±5%, Izt=25mA, Zzt=7Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G270	BZG03-C270	Z-diode	270V±5%, Izt=2mA, Zzt=450Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G2T	SODF152T-SH	Si-diode	Fast recov. rectif, 100V, 1.5A, Vf<1.3V(1.5A), 15pF	SOD-123FL	1a		-	7d	Lrc
G3	MMSZ5228BS	Z-diode	3.9V±5%, Izt=20mA, Zzt=23Ω, 200mW	SOD-323	1a		-	5d	Di
G3	FRS2D	Si-diode	Fast recov. rectif, 200V, 1.5A, <250ns	DO-214AA	2j	A61	01	1d	Fag
G3	1PS79SB31	Si-diode	SBD, U-Speed, 30V, 200mA, <25pF	SOD-523	1bb		-	6d	Phi
G3	RKZ9.1B2KL	Z-diode	8.85..9.23V, Izt=5mA, Zzt=30Ω, 100mW	EFP	1a		-	7d	Ren
G3	RKZ9.1B2KK	Z-diode	8.85..9.2V, Izt=5mA, Zzt=30Ω, 150mW	SFP	1a		-	7d	Ren
G3	BZD27C82P	Z-diode	77..87V, Zzt=30Ω, Izt=10mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
G3	P0800SAA	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=35A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Mde
G3	3T080AA	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=35A, 60pF	DO-214AA	1a		-	1d	Mde
G3	MMSZ5228B	Z-diode	3.9V±5%, Izt=20mA, Zzt=23Ω, 500mW	SOD-123	1d	A34	02	5d	Di
G3	MMSZ5228B	Z-diode	3.9V±5%, Izt=20mA, Zzt=23Ω, 500mW	SOD-123	1d	A35	02	5d	Di
G3	BZD27C82P	Z-diode	77..87V, Zzt=30Ω, Izt=10mA, 800mW	SOD-123FL	1a		-	7d	Lge
G3	PZU2.4B	Z-diode	2.3..2.6V, Zzt=100Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
G3	CZRW5228B-G	Z-diode	3.71..4.10V, Zzt=23Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
G3	CZRV5228B-G	Z-diode	3.71..4.1V, Zzt=23Ω, Izt=20mA, 200mW	SOD-323	1a		-	5d	Cmc
G3	SODF153-SH	Si-diode	Fast recov. rectif, 200V, 1.5A, Vf<1.3V(1.5A), 15pF	SOD-123FL	1a		-	7d	Lrc
G3	SS1030FL	Si-diode	SBR, 30V, 1A, Vf<0.55V(1A)	SOD-123FL	1dc	A03a	30	7d	Pjt
G3	SS1030	Si-diode	SBR, 30V, 1A, Vf<0.48V(1A)	SOD-123	1dc	A03a	30	5d	Pjt
G3	BZD27C82P	Z-diode	77..87V, Zzt=60Ω, Izt=10mA, 1W	SOD-123FL	2qm		-	7d	Tsc
G30	BZG03-C30	Z-diode	30V±5%, Izt=25mA, Zzt=8Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G33	BZG03-C33	Z-diode	33V±5%, Izt=25mA, Zzt=8Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G36	STPS3L60U	Si-diode	SBR, 60V, 3A, Vf<0.59V(3A)	DO-214AA	1q		03	5d	Ste
G36	BZG03-C36	Z-diode	36V±5%, Izt=10mA, Zzt=21Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G39	BZG03-C39	Z-diode	39V±5%, Izt=10mA, Zzt=21Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G3T	SODF153T-SH	Si-diode	Fast recov. rectif, 200V, 1.5A, Vf<1.3V(1.5A), 15pF	SOD-123FL	1a		-	7d	Lrc
G4	MMSZ5229BS	Z-diode	4.3V±5%, Izt=20mA, Zzt=22Ω, 200mW	SOD-323	1a		-	5d	Di
G4	FRS2G	Si-diode	Fast recov. rectif, 400V, 1.5A, <250ns	DO-214AA	2j	A61	01	1d	Fag
G4	3T110AA	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=35A, 60pF	DO-214AA	1a		-	1d	Mde
G4	BZD27C91P	Z-diode	85..96V, Zzt=60Ω, Izt=5mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
G4	P1100SAA	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=35A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Mde
G4	MMSZ5229B	Z-diode	4.3V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123	1d	A34	02	5d	Di
G4	MMSZ5229B	Z-diode	4.3V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123	1d	A35	02	5d	Di
G4	BZD27C91P	Z-diode	85..96V, Zzt=60Ω, Izt=5mA, 800mW	SOD-123FL	1a		-	7d	Lge
G4	PZU2.7B	Z-diode	2.5..2.9V, Zzt=100Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
G4	CZRW5229B-G	Z-diode	4.09..4.52V, Zzt=22Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
G4	CZRV5229B-G	Z-diode	4.09..4.52V, Zzt=22Ω, Izt=20mA, 200mW	SOD-323	1a		-	5d	Cmc
G4	SODF154-SH	Si-diode	Fast recov. rectif, 400V, 1.5A, Vf<1.3V(1.5A), 15pF	SOD-123FL	1a		-	7d	Lrc
G4	SS1040FL	Si-diode	SBR, 40V, 1A, Vf<0.55V(1A)	SOD-123FL	1dc	A03a	30	7d	Pjt
G4	BZD27C91P	Z-diode	85..96V, Zzt=60Ω, Izt=5mA, 1W	SOD-123FL	2qm		-	7d	Tsc
G43	BZG03-C43	Z-diode	43V±5%, Izt=10mA, Zzt=24Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G47	BZG03-C47	Z-diode	47V±5%, Izt=10mA, Zzt=24Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G4T	SODF154T-SH	Si-diode	Fast recov. rectif, 400V, 1.5A, Vf<1.3V(1.5A), 15pF	SOD-123FL	1a		-	7d	Lrc
G5	MMSZ5230BS	Z-diode	4.7V±5%, Izt=20mA, Zzt=19Ω, 200mW	SOD-323	1a		-	5d	Di
G5	FRS2J	Si-diode	Fast recov. rectif, 600V, 1.5A, <250ns	DO-214AA	2j	A61	01	1d	Fag
G5	3T130AA	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=35A, 40pF	DO-214AA	1a		-	1d	Mde
G5	BZD27C100P	Z-diode	94..106V, Zzt=60Ω, Izt=5mA, 800mW	SOD-123FL	1a		-	7d	Lge
G5	BZX584B11V	Z-diode	10.78..11.22V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523FL	1a		-	7d	Tac
G5	MM5Z11VB	Z-diode	10.78..11.22V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523FL	1a		-	7d	Tac

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
G5	BZD27C100P	Z-diode	94..106V, Zzt=60Ω, Izt=5mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
G5	P1300SAA	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=35A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Mde
G5	MMSZ5230B	Z-diode	4.7V±5%, Izt=20mA, Zzt=19Ω, 500mW	SOD-123	1d	A34	02	5d	Di
G5	MMSZ5230B	Z-diode	4.7V±5%, Izt=20mA, Zzt=19Ω, 500mW	SOD-123	1d	A35	02	5d	Di
G5	PZU3.0B	Z-diode	2.80..3.20V, Zzt=95Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
G5	CZRW5230B-G	Z-diode	4.47..4.94V, Zzt=19Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
G5	CZRV5230B-G	Z-diode	4.47..4.94V, Zzt=19Ω, Izt=20mA, 200mW	SOD-323	1a		-	5d	Cmc
G5	SODF155-SH	Si-diode	Fast recov. rectif, 600V, 1.5A, Vf<1.3V(1.5A), 15pF	SOD-123FL	1a		-	7d	Lrc
G5	SS1040	Si-diode	SBR, 40V, 1A, Vf<0.55V(1A)	SOD-123	1dc	A03a	30	5d	Pjt
G5	BZD27C100P	Z-diode	94..106V, Zzt=60Ω, Izt=5mA, 1W	SOD-123FL	2qm		-	7d	Tsc
G51	BZG03-C51	Z-diode	51V±5%, Izt=10mA, Zzt=25Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G56	BZG03-C56	Z-diode	56V±5%, Izt=10mA, Zzt=25Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G5T	SODF155T-SH	Si-diode	Fast recov. rectif, 600V, 1.5A, Vf<1.3V(1.5A), 15pF	SOD-123FL	1a		-	7d	Lrc
G6	FRS2K	Si-diode	Fast recov. rectif, 800V, 1.5A, <250ns	DO-214AA	2j	A61	01	1d	Fag
G6	3T150AA	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=35A, 40pF	DO-214AA	1a		-	1d	Mde
G6	BZD27C110P	Z-diode	104..116V, Zzt=80Ω, Izt=5mA, 800mW	SOD-123FL	1a		-	7d	Lge
G6	RKZ10B2KL	Z-diode	9.77..10.21V, Izt=5mA, Zzt=30Ω, 100mW	EFP	1a		-	7d	Ren
G6	RKZ10B2KK	Z-diode	9.77..10.21V, Izt=5mA, Zzt=30Ω, 150mW	SFP	1a		-	7d	Ren
G6	BZD27C110P	Z-diode	104..116V, Zzt=80Ω, Izt=5mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
G6	P1500SAA	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=35A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Mde
G6	PZU3.3B	Z-diode	3.10..3.50V, Zzt=95Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
G6	SODF156-SH	Si-diode	Fast recov. rectif, 800V, 1.5A, Vf<1.3V(1.5A), 15pF	SOD-123FL	1a		-	7d	Lrc
G6	SS1060FL	Si-diode	SBR, 60V, 1A, Vf<0.70V(1A)	SOD-123FL	1dc	A03a	30	7d	Pjt
G6	BZD27C110P	Z-diode	104..116V, Zzt=80Ω, Izt=5mA, 1W	SOD-123FL	2qm		-	7d	Tsc
G62	BZG03-C62	Z-diode	62V±5%, Izt=10mA, Zzt=25Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G68	BZG03-C68	Z-diode	68V±5%, Izt=10mA, Zzt=25Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G6T	SODF156T-SH	Si-diode	Fast recov. rectif, 800V, 1.5A, Vf<1.3V(1.5A), 15pF	SOD-123FL	1a		-	7d	Lrc
G7	FRS2M	Si-diode	Fast recov. rectif, 1000V, 1.5A, <250ns	DO-214AC	2j	A61	01	1d	Fag
G7	3T180AA	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=35A, 40pF	DO-214AA	1a		-	1d	Mde
G7	BZD27C120P	Z-diode	114..127V, Zzt=80Ω, Izt=5mA, 800mW	SOD-123FL	1a		-	7d	Lge
G7	BZD27C120P	Z-diode	114..127V, Zzt=80Ω, Izt=5mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
G7	P1800SAA	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=35A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Mde
G7	PZU3.6B	Z-diode	3.40..3.80V, Zzt=90Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
G7	SODF157-SH	Si-diode	Fast recov. rectif, 1000V, 1.5A, Vf<1.3V(1.5A), 15pF	SOD-123FL	1a		-	7d	Lrc
G7	BZD27C120P	Z-diode	114..127V, Zzt=150Ω, Izt=5mA, 1W	SOD-123FL	2qm		-	7d	Tsc
G75	BZG03-C75	Z-diode	75V±5%, Izt=10mA, Zzt=30Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G7T	SODF157T-SH	Si-diode	Fast recov. rectif, 1000V, 1.5A, Vf<1.3V(1.5A), 15pF	SOD-123FL	1a		-	7d	Lrc
G8	MM5Z4V7	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Eic
G8	3T230AA	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=35A, 30pF	DO-214AA	1a		-	1d	Mde
G8	BZT52C4V7WT	Z-diode	4.47..4.94V, Izt=5mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Ttr
G8	BZD27C130P	Z-diode	124..141V, Zzt=110Ω, Izt=5mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
G8	MM5Z4V7H	Z-diode	4.4..5V, Izt=5mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Zow
G8	BZD27C130P	Z-diode	124..141V, Zzt=110Ω, Izt=5mA, 800mW	SOD-123FL	1a		-	7d	Lge
G8	P2300SAA	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=35A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Mde
G8	PZU3.9B	Z-diode	3.70..4.10V, Zzt=90Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
G8	BZD27C130P	Z-diode	124..141V, Zzt=150Ω, Izt=5mA, 1W	SOD-123FL	2qm		-	7d	Tsc
G82	BZG03-C82	Z-diode	82V±5%, Izt=10mA, Zzt=30Ω, 1.25W	DO-214AC	1a		-	1d	Gal
G9	MM5Z56V	Z-diode	56V±5%, Izt=2mA, Zzt=200Ω, 200mW	SOD-523	1a		-	6d	Eic
G9	3T260AA	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=35A, 30pF	DO-214AA	1a		-	1d	Mde
G9	RKZ11B2KL	Z-diode	10.76..11.22V, Izt=5mA, Zzt=30Ω, 100mW	EFP	1a		-	7d	Ren
G9	RKZ11B2KK	Z-diode	10.76..11.22V, Izt=5mA, Zzt=30Ω, 150mW	SFP	1a		-	7d	Ren
G9	BZT52C56WT	Z-diode	52..60V, Izt=1mA, 200mW	SOD-523	1a		-	6d	Ttr
G9	BZD27C150P	Z-diode	138..156V, Zzt=130Ω, Izt=5mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
G9	MM5Z56H	Z-diode	52..60V, Izt=1mA, Zzt=200Ω, 200mW	SOD-523	1a		-	6d	Zow
G9	BZD27C150P	Z-diode	138..156V, Zzt=130Ω, Izt=5mA, 800mW	SOD-123FL	1a		-	7d	Lge
G9	P2600SAA	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=35A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Mde
G9	P6SMZ51ATG	TVS	Vrm=43.6V, Vbr=48.5..53.6V, Ipp=8.6A, 600W	SOD-128	1ua	A65a	01	7d	Fag
G9	P6SMZ56ATG	TVS	Vrm=47.8V, Vbr=53.2..58.8V, Ipp=7.8A, 600W	SOD-128	1ua	A65a	01	7d	Fag
G9	PZU4.3B	Z-diode	4.01..4.48V, Zzt=90Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
G9	BZD27C150P	Z-diode	138..156V, Zzt=150Ω, Izt=5mA, 1W	SOD-123FL	2qm		-	7d	Tsc
G91	BZG03-C91	Z-diode	91V±5%, Izt=5mA, Zzt=60Ω, 1.25W	DO-214AC	1a		-	1d	Gal
GA	GF1A	Si-diode	Rectifier, 50V, 1A, Vf<1.1V(1A), 2µs	DO-214BA	1k	A70	38	1d	Vs
GA	3T310AA	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=35A, 30pF	DO-214AA	1a		-	1d	Mde
GA	S1GA	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A)	DO-214AC	1k	A70	38	1d	Vs
GA	P3100SAA	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=35A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Mde
GA	PZU4.7B	Z-diode	4.42..4.90V, Zzt=80Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GA6	STPS160A	Si-diode	SBR, 60V, 1A, Vf<0.55V(1A)	DO-214AC	1q		03	1d	Ste
GB	GF1B	Si-diode	Rectifier, 100V, 1A, Vf<1.1V(1A), 2µs	DO-214BA	1k	A70	38	1d	Vs
GB	3T350AA	Thy-SPD	Vdrm=300V, Vs=400V, Ipp=35A, 30pF	DO-214AA	1a		-	1d	Mde
GB	KDZ3.6B	Z-diode	3.6V±2.5%, Izt=40mA, 1W	PMDU	2v	A13	-	7d	Rhm

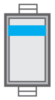

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GB	P3500SAA	Thy-SPD	Vdrm=300V, Vs=400V, Ipp=35A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Mde
GB	PZU5.1B	Z-diode	4.84..5.37V, Zzt=60Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GB4	STPS1L140A	Si-diode	SBR, 40V, 1A, Vf<0.42V(1A)	DO-214AC	1q		03	1d	Ste
GB6	STPS1L60A	Si-diode	SBR, 60V, 1A, Vf<0.56V(1A)	DO-214AC	1q		03	1d	Ste
GBA	SMCJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.7A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
GBB	SMCJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.9A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
GBE	SMCJ85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 11.5A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
GBG	SMCJ100CA	TVS	Vrwm=100V, Vbr=111..123V, 9.3A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
GBI	SMCJ130CA	TVS	Vrwm=130V, Vbr=144..165.5V, 7.5A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
GBL	SMCJ154CA	TVS	Vrwm=154V, Vbr=168..193.5V, 6.1A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
GBM	SMCJ170CA	TVS	Vrwm=170V, Vbr=189..217V, 5.7A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
GBN	SMCJ188CA	TVS	Vrwm=188V, Vbr=209..255V, 4.6A, 1500W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
GC	P0640SA	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GC	3T064A	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=50A, 60pF	DO-214AA	1a		-	1d	Mde
GC	PZU5.6B	Z-diode	5.31..5.92V, Zzt=40Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GC4	STPS1L140U	Si-diode	SBR, 40V, 1A, Vf<0.42V(1A)	DO-214AA	1a		-	1d	Ste
GCL	3T064ALC	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=2.2A(1ms), 60pF	DO-214AA	1a		-	1d	Lfr
GD	GF1D	Si-diode	Rectifier, 200V, 1A, Vf<1.1V(1A), 2µs	DO-214BA	1k	A70	38	1d	Vs
GD	Z2SMB7V5	Z-diode	7.5V±5%, Izt=100mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GD	KDZ36B	Z-diode	36V±2.5%, Izt=10mA, 1W	PMDU	2v	A13	-	7d	Rhm
GD	P0720SA	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GD	3T072A	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=50A, 60pF	DO-214AA	1a		-	1d	Mde
GD	PZU6.2B	Z-diode	5.86..6.53V, Zzt=30Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GD	P4SMAJ220	TVS	Vrwm=220V, Vbr=242..310.2V, Ipp=1.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
GDD	1SMC5.0	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, 156.2A, 1500W(1ms)	403-01	1a		-	3d	Mot
GDD	EC76SMCJ5.0	TVS	Vrwm=5V, Vbr=6.4..7.25V, 156.3A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GDD	SMCJ5.0C	TVS	Vrwm=5V, Vbr=6.40..7.82V, 156.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDD	SMCG5.0	TVS	Vrwm=5V, 156.3A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDD	SMCJ5.0	TVS	Vrwm=5V, Vbr=6.4..7.25V, 156.3A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDD	SMCJ5.0C	TVS	Vrwm=5V, Vbr=6.4..7.25V, 156.3A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GDD	SMCJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=156.25A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDD	TV15C5V0K-G	TVS	Vrwm=5.0V, Vbr=6.40..7.82V, Ipp=156.25A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDD	1.5SMCJ5.0	TVS	Vrwm=5V, Vbr=6.40..7.82V, Ipp=156.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDD	SMCJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=156.25A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDE	1SMC5.0AT3	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, 163.0A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GDE	SMCJ5.0A	TVS	Vrwm=5V, Vbr=6.4..7.25V, 163A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GDE	EC76SMCJ5.0A	TVS	Vrwm=5V, Vbr=6.4..7.25V, 163A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GDE	SMCJ5.0CA	TVS	Vrwm=5V, Vbr=6.40..7.25V, 163.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDE	SMCG5.0A	TVS	Vrwm=5V, 163A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDE	SMCJ5.0A	TVS	Vrwm=5V, Vbr=6.4..7.25V, 163A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDE	SMCJ5.0CA	TVS	Vrwm=5V, Vbr=6.4..7.25V, 163A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GDE	CD214C-T5.0A	TVS	Vrwm=5V, Irsm=163A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GDE	1.5SMC6.8A	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GDE	5.0SMC6V8A	Z-diode	6.40..7.25V, Zzt=1Ω, Izt=175mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GDE	SMCJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=163.04A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDE	SMCJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=163.0A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GDE	1.5SMBJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=163.0A, 1500W(1ms)	DO-214AA	1da	A72	53	1d	Lto
GDE	SMCJ5.0A	TVS	Vrwm=5V, Vbr=6.4..7.25V, 163A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GDE	SMCJ5.0A	TVS	Vrwm=5V, Vbr=6.4..7.25V, 163A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GDE	SMCJ5.0A	TVS	Vrwm=5V, Vbr=6.4..7.25V, 163A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GDE	TV15C5V0J-G	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=163.04A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDE	15SMBJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=163.0AA, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GDE	1.5SMCJ5.0A	TVS	Vrwm=5V, Vbr=6.40..7.07V, Ipp=163A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDE	SMCJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=163.04A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDE7	SM15T6V8A	TVS	Vrwm=5.8V, Vbr=6.45..7.14V, 143A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDE7	SM15T6V8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.14V, 143A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GDEH	SMCJ5.0A-HRA	TVS	Vrwm=5V, Vbr=6.4..7.25V, 163A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GDF	1SMC6.0	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, 131.6A, 1500W(1ms)	403-01	1a		-	3d	Mot
GDF	EC76SMCJ6.0	TVS	Vrwm=6V, Vbr=6.67..7.67V, 131.6A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GDF	SMCJ6.0C	TVS	Vrwm=6V, Vbr=6.67..8.15V, 131.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDF	SMCG6.0	TVS	Vrwm=6V, 131.6A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDF	SMCJ6.0	TVS	Vrwm=6V, Vbr=6.67..7.67V, 131.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDF	SMCJ6.0C	TVS	Vrwm=6V, Vbr=6.67..7.67V, 131.6A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GDF	SMCJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=131.58A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDF	TV15C6V0K-G	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=131.58A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDF	1.5SMCJ6.0	TVS	Vrwm=6V, Vbr=6.67..8.15V, Ipp=131.6A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDF	SMCJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=131.58A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDG	1SMC6.0AT3	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, 145.6A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GDG	SMCJ6.0A	TVS	Vrwm=6V, Vbr=6.67..7.67V, 145.6A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GDG	EC76SMCJ6.0A	TVS	Vrwm=6V, Vbr=6.67..7.67V, 145.6A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm

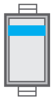

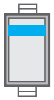

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GDG	SMCJ6.0CA	TVS	Vrwm=6V, Vbr=6.67..7.37V, 145.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDG	SMCG6.0A	TVS	Vrwm=6V, 145.6A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDG	SMCJ6.0A	TVS	Vrwm=6V, Vbr=6.67..7.67V, 145.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDG	SMCJ6.0CA	TVS	Vrwm=6V, Vbr=6.67..7.67V, 145.6A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GDG	CD214C-T6.0A	TVS	Vrwm=6V, Irsm=145.6A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GDG	SMCJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=145.63A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDG	SMCJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=145.6A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GDG	1.5SMBJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=145.6A, 1500W(1ms)	DO-214AA	1da	A72	53	1d	Lto
GDG	SMCJ6.0A	TVS	Vrwm=6V, Vbr=6.67..7.67V, 145.6A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GDG	SMCJ6.0A	TVS	Vrwm=6V, Vbr=6.67..7.67V, 145.6A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GDG	SMCJ6.0A	TVS	Vrwm=6V, Vbr=6.67..7.67V, 145.6A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GDG	TV15C6V0J-G	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=145.63A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDG	TV15C130J-G	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=69.77A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDG	15SMBJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=145.6A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GDG	1.5SMCJ6.0A	TVS	Vrwm=6V, Vbr=6.67..7.37V, Ipp=145.6A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDG	SMCJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=145.63A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDGH	SMCJ6.0A-HRA	TVS	Vrwm=6V, Vbr=6.67..7.67V, 145.6A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GDH	1SMC6.5	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 122.0A, 1500W(1ms)	403-01	1a		-	3d	Mot
GDH	EC76SMCJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 122A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GDH	SMCJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, 122.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDH	SMCG6.5	TVS	Vrwm=6.5V, 122A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDH	SMCJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 122A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDH	SMCJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=121.95A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDH	TV15C6V5K-G	TVS	Vrwm=6.50V, Vbr=7.22..8.82V, Ipp=121.95A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDH	1.5SMCJ6.5	TVS	Vrwm=6.5V, Vbr=7.22 8.82V, Ipp=122A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDH	SMCJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=121.95A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDI	1SMC8.5AT3	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 104.2A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GDJ	1.5SMC120	TVS	Vrwm=97.2V, Vbr=108..132V, Ipp=8.7A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDJ	1.5SMC120C	TVS	Vrwm=97.2V, Vbr=108..132V, Ipp=8.7A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
GDK	1SMC6.5AT3	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 133.9A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GDK	SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 133.9A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GDK	EC76SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 133.9A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GDK	SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 133.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDK	SMCG6.5A	TVS	Vrwm=6.5V, 133.9A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDK	SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 133.9A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDK	CD214C-T6.5A	TVS	Vrwm=6.5V, Irsm=133.9A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GDK	1.5SMC7.5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GDK	5.0SMC7V5A	Z-diode	7.22..8.30V, Zzt=2Ω, Izt=175mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GDK	SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=133.93A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDK	SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=133.9A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GDK	1.5SMBJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=133.9A, 1500W(1ms)	DO-214AA	1da	A72	53	1d	Lto
GDK	SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 133.9A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GDK	SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 133.9A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GDK	SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 133.9A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GDK	TV15C6V5J-G	TVS	Vrwm=6.50V, Vbr=7.22..7.98V, Ipp=133.93A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDK	15SMBJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=134.0A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GDK	1.5SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=133.9A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDK	SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=133.93A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDK7	SM15T7V5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, 132A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDK7	SM15T7V5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, 132A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GDKH	SMCJ6.5A-HRA	TVS	Vrwm=6.5V, Vbr=7.22..8.3V, 133.9A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GDL	1SMC7.0	TVS	Vbr=7.78..8.6V, Vrwm=7.0V, 112.8A, 1500W(1ms)	403-01	1a		-	3d	Mot
GDL	EC76SMCJ7.0	TVS	Vrwm=7V, Vbr=7.78..8.95V, 112.8A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GDL	SMCJ7.0C	TVS	Vrwm=7V, Vbr=7.78..9.51V, 112.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDL	SMCG7.0	TVS	Vrwm=7V, 112.8A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDL	3T072ALC	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=2.2A(1ms), 60pF	DO-214AA	1a		-	1d	Lfr
GDL	SMCJ7.0	TVS	Vrwm=7V, Vbr=7.78..8.95V, 112.8A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDL	SMCJ7.0C	TVS	Vrwm=7V, Vbr=7.78..8.95V, 112.8A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GDL	SMCJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=112.78A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDL	TV15C7V0K-G	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=112.78A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDL	1.5SMCJ7.0	TVS	Vrwm=7V, Vbr=7.78..9.51V, Ipp=112.8A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDL	SMCJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=112.78A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDM	1SMC7.0AT3	TVS	Vbr=7.78..8.6V, Vrwm=7.0V, 125.0A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GDM	SMCJ7.0A	TVS	Vrwm=7V, Vbr=7.78..8.95V, 125A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GDM	EC76SMCJ7.0A	TVS	Vrwm=7V, Vbr=7.78..8.95V, 125A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GDM	SMCJ7.0CA	TVS	Vrwm=7V, Vbr=7.78..8.6V, 125.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDM	SMCG7.0A	TVS	Vrwm=7V, 125A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDM	SMCJ7.0A	TVS	Vrwm=7V, Vbr=7.78..8.95V, 125A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDM	SMCJ7.0CA	TVS	Vrwm=7V, Vbr=7.78..8.95V, 125A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GDM	CD214C-T7.0A	TVS	Vrwm=7V, Irsm=125A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn

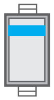

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GDM	1.5SMC8.2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GDM	5.0SMC8V2A	Z-diode	7.78..8.95V, Zzt=2Ω, Izt=150mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GDM	SMCJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=125.0A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDM	SMCJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=125.0A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GDM	1.5SMBJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=125.0A, 1500W(1ms)	DO-214AA	1da	A72	53	1d	Lto
GDM	SMCJ7.0A	TVS	Vrwm=7V, Vbr=7.78..8.95V, 125A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GDM	SMCJ7.0A	TVS	Vrwm=7V, Vbr=7.78..8.95V, 125A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GDM	SMCJ7.0A	TVS	Vrwm=7V, Vbr=7.78..8.95V, 125A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GDM	TV15C7VOJ-G	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=125.0A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDM	15SMBJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=125.0A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GDM	1.5SMCJ7.0A	TVS	Vrwm=7V, Vbr=7.78..8.60V, Ipp=125A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDM	SMCJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=125.0A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDMH	SMCJ7.0A-HRA	TVS	Vrwm=7V, Vbr=7.78..8.95V, 125A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GDN	1SMC7.5	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 104.9A, 1500W(1ms)	403-01	1a		-	3d	Mot
GDN	EC76SMCJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 104.9A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GDN	SMCJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, 104.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDN	SMCG7.5	TVS	Vrwm=7.5V, 104.9A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDN	SMCJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 104.9A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDN	SMCJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.20V, Ipp=104.90A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDN	TV15C7V5K-G	TVS	Vrwm=7.50V, Vbr=8.33..10.20V, Ipp=104.90A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDN	1.5SMCJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.20V, Ipp=104.9A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDN	SMCJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.20V, Ipp=104.90A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDP	1SMC7.5AT3	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 116.3A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GDP	SMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 116.3A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GDP	EC76SMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 116.3A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GDP	SMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 116.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDP	SMCG7.5A	TVS	Vrwm=7.5V, 116.3A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDP	SMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 116.3A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDP	CD214C-T7.5A	TVS	Vrwm=7.5V, Irsm=116.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GDP	1.5SMC9.1A	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GDP	5.0SMC9V1A	Z-diode	8.33..9.58V, Zzt=2Ω, Izt=150mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GDP	SMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=116.28A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDP	SMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=116.3A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GDP	1.5SMBJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=116.3A, 1500W(1ms)	DO-214AA	1da	A72	53	1d	Lto
GDP	SMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 116.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GDP	SMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 116.3A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GDP	SMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 116.3A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GDP	TV15C7V5J-G	TVS	Vrwm=7.50V, Vbr=8.33..9.21V, Ipp=116.28A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDP	15SMBJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=116.3A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GDP	1.5SMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=116.3A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDP	SMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=116.28A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDPH	SMCJ7.5A-HRA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 116.3A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GDQ	1SMC8.0	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, 100.0A, 1500W(1ms)	403-01	1a		-	3d	Mot
GDQ	EC76SMCJ8.0	TVS	Vrwm=8V, Vbr=8.89..9.83V, 100A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GDQ	SMCJ8.0C	TVS	Vrwm=8V, Vbr=8.89..9.83V, 100.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDQ	SMCG8.0	TVS	Vrwm=8V, 100A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDQ	SMCJ8.0	TVS	Vrwm=8V, Vbr=8.89..9.83V, 100A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDQ	SMCJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..10.90V, Ipp=100.0A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDQ	TV15C8V0K-G	TVS	Vrwm=8.0V, Vbr=8.89..10.90V, Ipp=100.0A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDQ	1.5SMCJ8.0	TVS	Vrwm=8V, Vbr=8.89..10.90V, Ipp=100A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDQ	SMCJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..10.90V, Ipp=100.0A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDR	1SMC8.0AT3	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, 110.3A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GDR	EC76SMCJ8.0A	TVS	Vrwm=8V, Vbr=8.89..9.83V, 110.3A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GDR	SMCJ8.0A	TVS	Vrwm=8V, Vbr=8.89..10.23V, 110.3A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GDR	SMCJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..9.83V, 110.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDR	SMCG8.0A	TVS	Vrwm=8V, 110.3A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDR	SMCJ8.0A	TVS	Vrwm=8V, Vbr=8.89..9.83V, 110.3A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDR	CD214C-T8.0A	TVS	Vrwm=8V, Irsm=110.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GDR	5.0SMC10A	Z-diode	8.89..10.23V, Zzt=2Ω, Izt=125mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GDR	SMCJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=110.29A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDR	SMCJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=110.3A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GDR	1.5SMBJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=110.3A, 1500W(1ms)	DO-214AA	1da	A72	53	1d	Lto
GDR	SMCJ8.0A	TVS	Vrwm=8V, Vbr=8.89..9.83V, 110.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GDR	SMCJ8.0A	TVS	Vrwm=8V, Vbr=8.89..9.83V, 110.3A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GDR	SMCJ8.0A	TVS	Vrwm=8V, Vbr=8.89..9.83V, 110.3A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GDR	TV15C8V0J-G	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=110.29A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDR	15SMBJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=110.3A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GDR	1.5SMCJ8.0A	TVS	Vrwm=8V, Vbr=8.89..9.83V, Ipp=110.3A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDR	SMCJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=110.29A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDRH	SMCJ8.0A-HRA	TVS	Vrwm=8V, Vbr=8.89..10.23V, 110.3A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GDS	1SMC8.5	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 94.3A, 1500W(1ms)	403-01	1a		-	3d	Mot
GDS	EC76SMCJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 94.3A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GDS	SMCJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, 94.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDS	SMCG8.5	TVS	Vrwm=8.5V, 94.3A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDS	SMCJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 94.3A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDS	SMCJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.50V, Ipp=94.34A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDS	TV15C8V5K-G	TVS	Vrwm=8.55V, Vbr=9.44..11.50V, Ipp=94.34A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDS	1.5SMCJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.50V, Ipp=94.3A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDS	SMCJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.50V, Ipp=94.34A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDT	1SMC8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 104.2A, 1500W(1ms)	403-01	1a		-	3d	Mot
GDT	EC76SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 104.2A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GDT	SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 104.2A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GDT	SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 104.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDT	SMCG8.5A	TVS	Vrwm=8.5V, 104.2A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDT	SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 104.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDT	CD214C-T8.5A	TVS	Vrwm=8.5V, Irsm=104.2A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GDT	1.5SMC10A	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GDT	SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=104.17A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDT	SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=104.2A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GDT	1.5SMBJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=104.2A, 1500W(1ms)	DO-214AA	1da	A72	53	1d	Lto
GDT	SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 104.2A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GDT	SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 104.2A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GDT	SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 104.2A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GDT	TV15C8V5J-G	TVS	Vrwm=8.55V, Vbr=9.44..10.40V, Ipp=104.17A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDT	15SMBJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..15.40V, Ipp=104.2A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GDT	1.5SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=104.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDT	SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=104.17A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDT7	SM15T10A	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, 103A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDT7	SM15T10CA	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, 103A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GDTH	SMCJ8.5A-HRA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 104.2A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GDU	1SMC9.0	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, 88.7A, 1500W(1ms)	403-01	1a		-	3d	Mot
GDU	EC76SMCJ9.0	TVS	Vrwm=9V, Vbr=10.0..12.2V, 88.8A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GDU	SMCJ9.0C	TVS	Vrwm=9V, Vbr=10.0..12.2V, 88.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDU	SMCG9.0	TVS	Vrwm=9V, 88.8A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDU	SMCJ9.0	TVS	Vrwm=9V, Vbr=10.0..12.2V, 88.8A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDU	SMCJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.20V, Ipp=88.76A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDU	TV15C9V0K-G	TVS	Vrwm=9.0V, Vbr=10.0..12.20V, Ipp=88.76A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDU	1.5SMCJ9.0	TVS	Vrwm=9V, Vbr=10.0..12.20V, Ipp=88.7A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDU	SMCJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.20V, Ipp=88.76A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDV	1SMC9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, 97.4A, 1500W(1ms)	403-01	1a		-	3d	Mot
GDV	1SMC9.0AT3	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, 97.4A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GDV	EC76SMCJ9.0A	TVS	Vrwm=9V, Vbr=10..11.5V, 97.4A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GDV	SMCJ9.0A	TVS	Vrwm=9V, Vbr=10..11.5V, 97.4A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GDV	SMCJ9.0CA	TVS	Vrwm=9V, Vbr=10..11.5V, 97.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDV	SMCG9.0A	TVS	Vrwm=9V, 97.4A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDV	SMCJ9.0A	TVS	Vrwm=9V, Vbr=10..11.5V, 97.4A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDV	CD214C-T9.0A	TVS	Vrwm=9V, Irsm=97.4A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GDV	1.5SMC11A	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GDV	5.0SMC11A	Z-diode	10.0..11.50V, Zzt=3Ω, Izt=125mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GDV	SMCJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=97.40A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDV	SMCJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=97.4A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GDV	1.5SMBJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=97.4A, 1500W(1ms)	DO-214AA	1da	A72	53	1d	Lto
GDV	SMCJ9.0A	TVS	Vrwm=9V, Vbr=10..11.5V, 97.4A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GDV	SMCJ9.0A	TVS	Vrwm=9V, Vbr=10..11.5V, 97.4A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GDV	SMCJ9.0A	TVS	Vrwm=9V, Vbr=10..11.5V, 97.4A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GDV	TV15C9V0J-G	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=97.40A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDV	15SMBJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=97.4A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GDV	1.5SMCJ9.0A	TVS	Vrwm=9V, Vbr=10.0..11.10V, Ipp=97.4A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDV	SMCJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=97.40A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDVH	SMCJ9.0A-HRA	TVS	Vrwm=9V, Vbr=10..11.5V, 97.4A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GDW	1SMC10	TVS	Vbr=11.1..12.3V, Vrwm=10V, 79.8A, 1500W(1ms)	403-01	1a		-	3d	Mot
GDW	EC76SMCJ10	TVS	Vrwm=10V, Vbr=11.1..13.6V, 79.8A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GDW	SMCG10	TVS	Vrwm=10V, 79.8A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDW	SMCJ10C	TVS	Vrwm=10V, Vbr=11.1..13.6V, 98A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDW	SMCJ10	TVS	Vrwm=10V, Vbr=11.1..13.6V, 79.8A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDW	SMCJ10	TVS	Vrwm=10.0V, Vbr=11.10..13.60V, Ipp=79.79A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDW	TV15C100K-G	TVS	Vrwm=10.0V, Vbr=11.10..13.60 V, Ipp=79.79A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDW	1.5SMCJ10	TVS	Vrwm=10V, Vbr=11.10..13.60V, Ipp=79.8A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDW	SMCJ10	TVS	Vrwm=10.0V, Vbr=11.10..13.60V, Ipp=79.79A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDX	1SMC10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, 88.2A, 1500W(1ms)	403-01	1a		-	3d	Mot

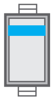

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GDX	1SMC10AT3	TVS	Vbr=11.1..12.3V, Vrwm=10V, 88.2A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GDX	EC76SMCJ10A	TVS	Vrwm=10V, Vbr=11.1..13.6V, 88.2A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GDX	SMCG10A	TVS	Vrwm=10V, 88.2A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDX	SMCJ10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, 88.2A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GDX	SMCJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 88.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDX	SMCJ10A	TVS	Vrwm=10V, Vbr=11.1..13.6V, 88.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDX	CD214C-T10A	TVS	Vrwm=10V, Irsm=88.2A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GDX	1.5SMC12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GDX	5.0SMC12A	Z-diode	11.0..12.80V, Zzt=3Ω, Izt=100mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GDX	SMCJ10A	TVS	Vrwm=10V, Vbr=11.1..13.6V, 88.2A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GDX	SMCJ10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=88.24A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDX	SMCJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=88.2A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GDX	1.5SMBJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=88.2A, 1500W(1ms)	DO-214AA	1da	A72	53	1d	Lto
GDX	15SMBJ10A	TVS	Vrwm=10.0V, Vbr=11.15..12.30V, Ipp=88.2A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GDX	SMCJ10A	TVS	Vrwm=10V, Vbr=11.1..13.6V, 88.2A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GDX	SMCJ10A	TVS	Vrwm=10V, Vbr=11.1..13.6V, 88.2A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GDX	TV15C100J-G	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=88.24A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDX	1.5SMCJ10A	TVS	Vrwm=10V, Vbr=11.10..12.30V, Ipp=88.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDX	SMCJ10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=88.24A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDX7	SM15T12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, 90A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDX7	SM15T12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, 90A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GDXA	TPSMCJ10A	TVS	Vbr=11.10..12.30V, Vrwm=10.0V, Ipp=88.24A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GDXA	TPSMCJ10A	TVS	Vbr=11.10..12.30V, Vrwm=10.0V, Ipp=88.24A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GDXA	TPSMCJ10A	TVS	Vbr=11.10..12.30V, Vrwm=10.0V, Ipp=88.24A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GDXA	TPSMCJ10A	TVS	Vbr=11.10..12.30V, Vrwm=10.0V, Ipp=88.24A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDXH	SMCJ10A-HRA	TVS	Vrwm=10V, Vbr=11.1..12.8V, 88.2A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GDY	1SMC11	TVS	Vbr=12.2..13.5V, Vrwm=11V, 74.6A, 1500W(1ms)	403-01	1a		-	3d	Mot
GDY	EC76SMCJ11	TVS	Vrwm=11V, Vbr=12.2..14V, 74.6A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GDY	SMCG11	TVS	Vrwm=11V, 74.6A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDY	SMCJ11C	TVS	Vrwm=11V, Vbr=12.2..14.9V, 74.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDY	SMCJ11	TVS	Vrwm=11V, Vbr=12.2..14V, 74.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDY	SMCJ11C	TVS	Vrwm=11V, Vbr=12.2..14.9V, 74.6A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GDY	SMCJ11	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=74.63A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDY	TV15C110K-G	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=74.63A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDY	1.5SMCJ11	TVS	Vrwm=11V, Vbr=12.20..14.90V, Ipp=74.6A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDY	SMCJ11	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=74.63A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDZ	1SMC11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, 82.4A, 1500W(1ms)	403-01	1a		-	3d	Mot
GDZ	1SMC11AT3	TVS	Vbr=12.2..13.5V, Vrwm=11V, 82.4A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GDZ	EC76SMCJ11A	TVS	Vrwm=11V, Vbr=12.2..14.9V, 82.4A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GDZ	SMCG11A	TVS	Vrwm=11V, 82.4A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GDZ	SMCJ11A	TVS	Vrwm=11V, Vbr=12.2..14V, 82.4A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GDZ	SMCJ11CA	TVS	Vrwm=11V, Vbr=12.2..14V, 82.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GDZ	SMCJ11A	TVS	Vrwm=11V, Vbr=12.2..14.9V, 82.4A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GDZ	SMCJ11CA	TVS	Vrwm=11V, Vbr=12.2..14V, 82.4A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GDZ	CD214C-T11A	TVS	Vrwm=11V, Irsm=82.4A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GDZ	1.5SMC13A	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GDZ	5.0SMC13A	Z-diode	12.20..14.0V, Zzt=3Ω, Izt=100mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GDZ	SMCJ11A	TVS	Vrwm=11V, Vbr=12.2..14.9V, 82.4A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GDZ	SMCJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=82.42A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDZ	SMCJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=82.4A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GDZ	1.5SMBJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=82.4A, 1500W(1ms)	DO-214AA	1da	A72	53	1d	Lto
GDZ	15SMBJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=82.4A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GDZ	SMCJ11A	TVS	Vrwm=11V, Vbr=12.2..14.9V, 82.4A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GDZ	SMCJ11A	TVS	Vrwm=11V, Vbr=12.2..14.9V, 82.4A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GDZ	TV15C110J-G	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=82.42A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GDZ	1.5SMCJ11A	TVS	Vrwm=11V, Vbr=12.20..13.50V, Ipp=82.4A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GDZ	SMCJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=82.42A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GDZA	TPSMCJ11A	TVS	Vbr=12.20..13.50V, Vrwm=11.0V, Ipp=82.42A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GDZA	TPSMC11A-VR	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=82.5A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GDZA	TPSMCJ11A	TVS	Vbr=12.20..13.50V, Vrwm=11.0V, Ipp=82.42A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GDZA	TPSMCJ11A	TVS	Vbr=12.20..13.50V, Vrwm=11.0V, Ipp=82.42A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GDZA	TPSMCJ11A	TVS	Vbr=12.20..13.50V, Vrwm=11.0V, Ipp=82.42A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GDZH	SMCJ11A-HRA	TVS	Vrwm=11V, Vbr=12.2..14V, 82.4A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GE	EC76SMBJ300CA	TVS	Vbr=335..371V, Vrwm=300V, Ipp=1.3A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
GE	Z2SMB6V8	Z-diode	6.8V±5%, Izt=100mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GE	P0800SA	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GE	3T080A	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=50A, 60pF	DO-214AA	1a		-	1d	Mde
GE	PZU6.8B	Z-diode	6.47..7.14V, Zzt=20Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GE	SMBJ300CA	TVS	Vbr=335..371V, Vrwm=300V, Ipp=1.3A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
GE	P4SMAJ220A	TVS	Vrwm=220V, Vbr=242..281.6V, Ipp=1.1A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt

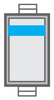

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GE	P4SMAJ220A	TVS	Vrwm=220V, Vbr=242..281.6V, Ipp=1.1A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
GEA	SMCJ19	TVS	Vrwm=19.0V, Vbr=21.13..25.76V, Ipp=44.10A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEA	TV15C190K-G	TVS	Vrwm=19.0V, Vbr=21.13..25.76V, Ipp=44.10A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GEB	SMCJ19A	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=48.73A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEB	TV15C190J-G	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=48.73A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GEBA	TPSMCJ19A	TVS	Vbr=21.10..23.30V, Vrwm=19.0V, Ipp=48.73A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GEBA	TPSMCJ19A	TVS	Vbr=21.10..23.30V, Vrwm=19.0V, Ipp=48.73A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GEBA	TPSMCJ19A	TVS	Vbr=21.10..23.30V, Vrwm=19.0V, Ipp=48.73A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GEBA	TPSMCJ19A	TVS	Vbr=21.10..23.30V, Vrwm=19.0V, Ipp=48.73A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GED	1SMC12	TVS	Vbr=13.3..14.7V, Vrwm=12V, 68.2A, 1500W(1ms)	403-01	1a		-	3d	Mot
GED	EC76SMCJ12	TVS	Vrwm=12V, Vbr=13.3..15.3V, 68.2A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GED	SMCG12	TVS	Vrwm=12V, 68.2A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GED	SMCJ12C	TVS	Vrwm=12V, Vbr=13.3..16.3V, 68.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GED	SMCJ12	TVS	Vrwm=12V, Vbr=13.3..15.3V, 68.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GED	SMCJ12	TVS	Vrwm=12.0V, Vbr=13.30..16.30V, Ipp=68.18A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GED	TV15C120K-G	TVS	Vrwm=12V, Vbr=13.30..16.30V, Ipp=68.18A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GED	1.5SMCJ12	TVS	Vrwm=12V, Vbr=13.30..16.30V, Ipp=68.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GED	SMCJ12	TVS	Vrwm=12.0V, Vbr=13.30..16.30V, Ipp=68.18A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GEE	1SMC12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, 75.4A, 1500W(1ms)	403-01	1a		-	3d	Mot
GEE	1SMC12AT3	TVS	Vbr=13.3..14.7V, Vrwm=12V, 75.4A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GEE	EC76SMCJ12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.4A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GEE	SMCG12A	TVS	Vrwm=12V, 75.4A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GEE	SMCJ12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.3A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GEE	SMCJ12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GEE	SMCJ12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.4A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GEE	CD214C-T12A	TVS	Vrwm=12V, Irsm=75.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GEE	5.0SMC14A	Z-diode	13.30..15.30V, Zzt=3Ω, Izt=100mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GEE	SMCJ12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.4A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GEE	SMCJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=75.38A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEE	SMCJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=75.3A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GEE	1.5SMBJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=75.3A, 1500W(1ms)	DO-214AA	1da	A72	53	1d	Lto
GEE	15SMBJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=75.4A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GEE	SMCJ12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.4A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GEE	SMCJ12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.4A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GEE	TV15C120J-G	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=75.38A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GEE	1.5SMCJ12A	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=75.3A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GEE	SMCJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=75.38A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GEEA	TPSMCJ12A	TVS	Vbr=13.30..14.70V, Vrwm=12.0V, Ipp=75.38A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GEEA	TPSMC12A-VR	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=75.4A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GEEA	TPSMCJ12A	TVS	Vbr=13.30..14.70V, Vrwm=12.0V, Ipp=75.38A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GEEA	TPSMCJ12A	TVS	Vbr=13.30..14.70V, Vrwm=12.0V, Ipp=75.38A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GEEA	TPSMCJ12A	TVS	Vbr=13.30..14.70V, Vrwm=12.0V, Ipp=75.38A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEEH	SMCJ12A-HRA	TVS	Vrwm=12V, Vbr=13.3..15.3V, 75.3A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GEF	1SMC13	TVS	Vbr=14.4..15.9V, Vrwm=13V, 63.0A, 1500W(1ms)	403-01	1a		-	3d	Mot
GEF	EC76SMCJ13	TVS	Vrwm=13V, Vbr=14.4..16.5V, 63.A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GEF	SMCG13	TVS	Vrwm=13V, 63.A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GEF	SMCJ13C	TVS	Vrwm=13V, Vbr=14.4..16.5V, 63.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GEF	SMCJ13	TVS	Vrwm=13V, Vbr=14.4..16.5V, 63.A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GEF	SMCJ13C	TVS	Vrwm=13V, Vbr=14.4..16.5V, 63.A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GEF	SMCJ13	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=63.03A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEF	TV15C130K-G	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=63.03A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GEF	1.5SMCJ13	TVS	Vrwm=13V, Vbr=14.40..17.60V, Ipp=63A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GEF	SMCJ13	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=63.03A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GEG	1SMC13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, 69.8A, 1500W(1ms)	403-01	1a		-	3d	Mot
GEG	1SMC13AT3	TVS	Vbr=14.4..15.9V, Vrwm=13V, 69.8A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GEG	EC76SMCJ13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, 69.8A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GEG	SMCG13A	TVS	Vrwm=13V, 69.8A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GEG	SMCJ13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, 69.7A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GEG	SMCJ13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, 69.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GEG	SMCJ13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, 69.8A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GEG	SMCJ13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, 69.8A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GEG	CD214C-T13A	TVS	Vrwm=13V, Irsm=69.7A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GEG	1.5SMC15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GEG	5.0SMC15A	Z-diode	14.40..16.50V, Zzt=3Ω, Izt=75mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GEG	SMCJ13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, 69.8A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GEG	SMCJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=69.77A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEG	SMCJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=69.7A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GEG	1.5SMBJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=69.7A, 1500W(1ms)	DO-214AA	1da	A72	53	1d	Lto
GEG	15SMBJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=69.8A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GEG	SMCJ13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, 69.8A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn

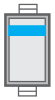

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GEG	SMCJ13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, 69.8A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GEG	1.5SMCJ13A	TVS	Vrwm=13V, Vbr=14.40..15.90V, Ipp=69.7A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GEG	SMCJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=69.77A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GEG7	SM15T15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, 71A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GEG7	SM15T15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, 71A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GEGA	TPSMCJ13A	TVS	Vbr=14.40..15.90V, Vrwm=13.0V, Ipp=69.77A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GEGA	TPSMC13A-VR	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=69.8A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GEGA	TPSMCJ13A	TVS	Vbr=14.40..15.90V, Vrwm=13.0V, Ipp=69.77A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GEGA	TPSMCJ13A	TVS	Vbr=14.40..15.90V, Vrwm=13.0V, Ipp=69.77A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GEGA	TPSMCJ13A	TVS	Vbr=14.40..15.90V, Vrwm=13.0V, Ipp=69.77A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEGH	SMCJ13A-HRA	TVS	Vrwm=13V, Vbr=14.4..16.5V, 69.7A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GEH	1SMC14	TVS	Vbr=15.6..17.2V, Vrwm=14V, 58.1A, 1500W(1ms)	403-01	1a		-	3d	Mot
GEH	EC76SMCJ14	TVS	Vrwm=14V, Vbr=15.6..19.1V, 58.1A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GEH	SMCG14	TVS	Vrwm=14V, 58.1A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GEH	SMCJ14C	TVS	Vrwm=14V, Vbr=15.6..19.1V, 58.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GEH	SMCJ14	TVS	Vrwm=14V, Vbr=15.6..19.1V, 58.1A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GEH	SMCJ14	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=58.14A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEH	TV15C140K-G	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=58.14A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GEH	1.5SMCJ14	TVS	Vrwm=14V, Vbr=14.0..15.60V, Ipp=58.1A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GEH	SMCJ14	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=58.14A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GEJ	1.5SMC120A	TVS	Vrwm=102V, Vbr=114..126V, Ipp=9.1A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GEJ	1.5SMC120CA	TVS	Vrwm=102V, Vbr=114..126V, Ipp=9.1A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
GEK	1SMC14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, 64.7A, 1500W(1ms)	403-01	1a		-	3d	Mot
GEK	1SMC14AT3	TVS	Vbr=15.6..17.2V, Vrwm=14V, 64.7A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GEK	EC76SMCJ14A	TVS	Vrwm=14V, Vbr=15.6..19.1V, 64.7A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GEK	SMCG14A	TVS	Vrwm=14V, 64.7A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GEK	SMCJ14A	TVS	Vrwm=14V, Vbr=15.6..17.9V, 64.7A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GEK	SMCJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, 64.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GEK	SMCJ14A	TVS	Vrwm=14V, Vbr=15.6..19.1V, 64.7A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GEK	CD214C-T14A	TVS	Vrwm=14V, Irsm=64.7A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GEK	1.5SMC16A	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GEK	5.0SMC16A	Z-diode	15.60..17.90V, Zzt=3Ω, Izt=75mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GEK	SMCJ14A	TVS	Vrwm=14V, Vbr=15.6..19.1V, 64.7A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GEK	SMCJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=64.66A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEK	SMCJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=64.7A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GEK	1.5SMBJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=64.7A, 1500W(1ms)	DO-214AA	1da	A72	53	1d	Lto
GEK	15SMBJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=64.7A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GEK	SMCJ14A	TVS	Vrwm=14V, Vbr=15.6..19.1V, 64.7A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GEK	SMCJ14A	TVS	Vrwm=14V, Vbr=15.6..19.1V, 64.7A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GEK	TV15C140J-G	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=64.66A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GEK	1.5SMCJ14A	TVS	Vrwm=14V, Vbr=14.0..15.60V, Ipp=64.7A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GEK	SMCJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=64.66A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GEKA	TPSMCJ14A	TVS	Vbr=15.60..17.20V, Vrwm=14.0V, Ipp=64.66A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GEKA	TPSMC14A-VR	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=64.7A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GEKA	TPSMCJ14A	TVS	Vbr=15.60..17.20V, Vrwm=14.0V, Ipp=64.66A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GEKA	TPSMCJ14A	TVS	Vbr=15.60..17.20V, Vrwm=14.0V, Ipp=64.66A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GEKA	TPSMCJ14A	TVS	Vbr=15.60..17.20V, Vrwm=14.0V, Ipp=64.66A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEKH	SMCJ14A-HRA	TVS	Vrwm=14V, Vbr=15.6..17.9V, 64.7A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GEL	1SMC15	TVS	Vbr=16.7..18.5V, Vrwm=15V, 55.8A, 1500W(1ms)	403-01	1a		-	3d	Mot
GEL	EC76SMCJ15	TVS	Vrwm=15V, Vbr=16.7..19.2V, 55.8A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GEL	SMCG15	TVS	Vrwm=15V, 55.8A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GEL	3T080ALC	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=2.2A(1ms), 60pF	DO-214AA	1a		-	1d	Lfr
GEL	SMCJ15C	TVS	Vrwm=15V, Vbr=16.7..20.4V, 55.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GEL	SMCJ15	TVS	Vrwm=15V, Vbr=16.7..19.2V, 55.8A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GEL	SMCJ15	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=55.76A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEL	TV15C150K-G	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=55.76A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GEL	1.5SMCJ15	TVS	Vrwm=15V, Vbr=16.70..20.40V, Ipp=55.8A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GEL	SMCJ15	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=55.76A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GEM	1SMC15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, 61.5A, 1500W(1ms)	403-01	1a		-	3d	Mot
GEM	1SMC15AT3	TVS	Vbr=16.7..18.5V, Vrwm=15V, 61.5A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GEM	EC76SMCJ15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GEM	SMCG15A	TVS	Vrwm=15V, 61.5A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GEM	SMCJ15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GEM	SMCJ15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GEM	SMCJ15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GEM	CD214C-T15A	TVS	Vrwm=15V, Irsm=61.5A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GEM	1.5SMC18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GEM	5.0SMC18A	Z-diode	16.70..19.20V, Zzt=3Ω, Izt=65mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GEM	SMCJ15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GEM	SMCJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=61.48A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc

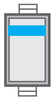

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GEM	SMCJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=61.5A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GEM	1.5SMBJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=61.5A, 1500W(1ms)	DO-214AA	1da	A72	53	1d	Lto
GEM	15SMBJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=61.5A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GEM	SMCJ15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GEM	SMCJ15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GEM	TV15C150J-G	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=61.48A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GEM	1.5SMCJ15A	TVS	Vrwm=15V, Vbr=16.70..18.50V, Ipp=61.5A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GEM	SMCJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=61.48A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GEM7	SM15T18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, 59.5A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GEM7	SM15T18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, 59.5A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GEMA	TPSMCJ15A	TVS	Vbr=16.70..18.50V, Vrwm=15.0V, Ipp=61.48A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GEMA	TPSMC15A-VR	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=61.5A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GEMA	TPSMCJ15A	TVS	Vbr=16.70..18.50V, Vrwm=15.0V, Ipp=61.48A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GEMA	TPSMCJ15A	TVS	Vbr=16.70..18.50V, Vrwm=15.0V, Ipp=61.48A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GEMA	TPSMCJ15A	TVS	Vbr=16.70..18.50V, Vrwm=15.0V, Ipp=61.48A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEMH	SMCJ15A-HRA	TVS	Vrwm=15V, Vbr=16.7..19.2V, 61.5A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GEN	1SMC16	TVS	Vbr=17.8..19.7V, Vrwm=16V, 52.1A, 1500W(1ms)	403-01	1a		-	3d	Mot
GEN	EC76SMCJ16	TVS	Vrwm=16V, Vbr=17.8..20.5V, 52.1A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GEN	SMCG16	TVS	Vrwm=16V, 52.1A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GEN	SMCJ16C	TVS	Vrwm=16V, Vbr=17.8..21.8V, 52.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GEN	SMCJ16	TVS	Vrwm=16V, Vbr=17.8..20.5V, 52.1A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GEN	SMCJ16C	TVS	Vrwm=16V, Vbr=17.8..19.7V, 52.1A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GEN	SMCJ16	TVS	Vrwm=16.0V, Vbr=17.80..21.80V, Ipp=52.08A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEN	TV15C160K-G	TVS	Vrwm=16.0V, Vbr=17.80..21.80V, Ipp=52.08A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GEN	1.5SMCJ16	TVS	Vrwm=16V, Vbr=17.80..21.80V, Ipp=52.1A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GEN	SMCJ16	TVS	Vrwm=16.0V, Vbr=17.80..21.80V, Ipp=52.08A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GEP	1SMC16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, 57.7A, 1500W(1ms)	403-01	1a		-	3d	Mot
GEP	1SMC16AT3	TVS	Vbr=17.8..19.7V, Vrwm=16V, 57.7A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GEP	EC76SMCJ16A	TVS	Vrwm=16V, Vbr=17.8..21.8V, 57.7A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GEP	SMCG16A	TVS	Vrwm=16V, 57.7A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GEP	SMCJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, 57.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GEP	SMCJ16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, 57.7A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GEP	SMCJ16A	TVS	Vrwm=16V, Vbr=17.8..21.8V, 57.7A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GEP	SMCJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, 57.7A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GEP	CD214C-T16A	TVS	Vrwm=16V, Irsm=57.7A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GEP	5.0SMC19A	Z-diode	17.80..20.50V, Zzt=3Ω, Izt=65mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GEP	SMCJ16A	TVS	Vrwm=16V, Vbr=17.8..21.8V, 57.7A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GEP	SMCJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=57.69A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEP	SMCJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=57.7A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GEP	1.5SMBJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=57.7A, 1500W(1ms)	DO-214AA	1da	A72	53	1d	Lto
GEP	15SMBJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=57.7A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GEP	SMCJ16A	TVS	Vrwm=16V, Vbr=17.8..21.8V, 57.7A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GEP	SMCJ16A	TVS	Vrwm=16V, Vbr=17.8..21.8V, 57.7A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GEP	TV15C160J-G	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=57.69A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GEP	1.5SMCJ16A	TVS	Vrwm=16V, Vbr=17.80..19.70V, Ipp=57.7A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GEP	SMCJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=57.69A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GEPA	TPSMC16A-VR	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=57.7A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GEPA	TPSMCJ16A	TVS	Vbr=17.80..19.70V, Vrwm=16.0V, Ipp=57.69A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GEPA	TPSMCJ16A	TVS	Vbr=17.80..19.70V, Vrwm=16.0V, Ipp=57.69A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GEPA	TPSMCJ16A	TVS	Vbr=17.80..19.70V, Vrwm=16.0V, Ipp=57.69A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GEPA	TPSMCJ16A	TVS	Vbr=17.80..19.70V, Vrwm=16.0V, Ipp=57.69A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEPH	SMCJ16A-HRA	TVS	Vrwm=16V, Vbr=17.8..20.5V, 57.7A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GEQ	1SMC17	TVS	Vbr=18.9..20.9V, Vrwm=17V, 49.2A, 1500W(1ms)	403-01	1a		-	3d	Mot
GEQ	EC76SMCJ17	TVS	Vrwm=17V, Vbr=18.9..21.7V, 49.2A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GEQ	SMCG17	TVS	Vrwm=17V, 49.2A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GEQ	SMCJ17C	TVS	Vrwm=17V, Vbr=18.9..23.1V, 49.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GEQ	SMCJ17	TVS	Vrwm=17V, Vbr=18.9..21.7V, 49.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GEQ	SMCJ17C	TVS	Vrwm=17V, Vbr=18.9..21.7V, 49.2A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GEQ	SMCJ17	TVS	Vrwm=17.0V, Vbr=18.90..23.10V, Ipp=49.18A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEQ	TV15C170K-G	TVS	Vrwm=17.0V, Vbr=18.90..23.10V, Ipp=49.18A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GEQ	1.5SMCJ17	TVS	Vrwm=17V, Vbr=18.90..23.10V, Ipp=49.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GEQ	SMCJ17	TVS	Vrwm=17.0V, Vbr=18.90..23.10V, Ipp=49.18A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GER	1SMC17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, 54.3A, 1500W(1ms)	403-01	1a		-	3d	Mot
GER	1SMC17AT3	TVS	Vbr=18.9..20.9V, Vrwm=17V, 54.3A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GER	EC76SMCJ17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, 54.3A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GER	SMCG17A	TVS	Vrwm=17V, 54.3A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GER	SMCJ17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, 53.3A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GER	SMCJ17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, 54.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GER	SMCJ17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, 54.3A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GER	SMCJ17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, 54.3A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GER	CD214C-T17A	TVS	Vrwm=17V, Irsm=53.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GER	1.5SMC20A	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GER	5.0SMC20A	Z-diode	18.90..21.70V, Zzt=3Ω, Izt=65mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GER	SMCJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=54.35A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GER	SMCJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=53.3A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GER	1.5SMBJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=53.3A, 1500W(1ms)	DO-214AA	1da	A72	53	1d	Lto
GER	15SMBJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=54.4A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GER	SMCJ17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, 54.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GER	SMCJ17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, 54.3A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GER	SMCJ17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, 54.3A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GER	TV15C170J-G	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=54.35A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GER	1.5SMCJ17A	TVS	Vrwm=17V, Vbr=18.90..20.90V, Ipp=53.3A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GER	SMCJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=54.35A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GERA	TPSMC17A-VR	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=54.4A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GERA	TPSMCJ17A	TVS	Vbr=18.90..20.90V, Vrwm=17.0V, Ipp=54.35A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GERA	TPSMCJ17A	TVS	Vbr=18.90..20.90V, Vrwm=17.0V, Ipp=54.35A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GERA	TPSMCJ17A	TVS	Vbr=18.90..20.90V, Vrwm=17.0V, Ipp=54.35A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GERA	TPSMCJ17A	TVS	Vbr=18.90..20.90V, Vrwm=17.0V, Ipp=54.35A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GERH	SMCJ17A-HRA	TVS	Vrwm=17V, Vbr=18.9..21.7V, 53.3A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GES	1SMC18	TVS	Vbr=20.0..22.1V, Vrwm=18V, 46.6A, 1500W(1ms)	403-01	1a		-	3d	Mot
GES	EC76SMCJ18	TVS	Vrwm=18V, Vbr=20..23.3V, 46.6A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GES	SMCG18	TVS	Vrwm=18V, 46.6A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GES	SMCJ18C	TVS	Vrwm=18V, Vbr=20.0..24.4V, 46.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GES	SMCJ18	TVS	Vrwm=18V, Vbr=20..23.3V, 46.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GES	SMCJ18	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=46.58A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GES	TV15C180K-G	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=46.58A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GES	1.5SMCJ18	TVS	Vrwm=18V, Vbr=20.0..24.40V, Ipp=46.6A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GES	SMCJ18	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=46.58A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GET	1SMC18AT3	TVS	Vbr=20.0..22.1V, Vrwm=18V, 51.4A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GET	EC76SMCJ18A	TVS	Vrwm=18V, Vbr=20..23.3V, 51.4A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GET	SMCG18A	TVS	Vrwm=18V, 51.4A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GET	SMCJ18A	TVS	Vrwm=18V, Vbr=20..23.3V, 51.4A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GET	SMCJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, 51.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GET	SMCJ18A	TVS	Vrwm=18V, Vbr=20..23.3V, 51.4A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GET	CD214C-T18A	TVS	Vrwm=18V, Irsm=51.4A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GET	1.5SMC22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GET	5.0SMC22A	Z-diode	20.0..23.30V, Zzt=4Ω, Izt=50mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GET	SMCJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=51.37A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GET	SMCJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=51.4A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GET	1.5SMBJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=51.4A, 1500W(1ms)	DO-214AA	1da	A72	53	1d	Lto
GET	15SMBJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=51.4A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GET	SMCJ18A	TVS	Vrwm=18V, Vbr=20..23.3V, 51.4A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GET	SMCJ18A	TVS	Vrwm=18V, Vbr=20..23.3V, 51.4A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GET	SMCJ18A	TVS	Vrwm=18V, Vbr=20..23.3V, 51.4A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GET	TV15C180J-G	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=51.37A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GET	1.5SMCJ18A	TVS	Vrwm=18V, Vbr=20.0..22.10V, Ipp=51.4A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GET	SMCJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=51.37A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GET7	SM15T22A	TVS	Vrwm=18.8, Vbr=20.9..23.1V, 49A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GET7	SM15T22CA	TVS	Vrwm=18.8, Vbr=20.9..23.1V, 49A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GETA	TPSMC18A-VR	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=51.4A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GETA	TPSMCJ18A	TVS	Vbr=20.0..22.10V, Vrwm=18.0V, Ipp=51.37A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GETA	TPSMCJ18A	TVS	Vbr=20.0..22.10V, Vrwm=18.0V, Ipp=51.37A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GETA	TPSMCJ18A	TVS	Vbr=20.0..22.10V, Vrwm=18.0V, Ipp=51.37A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GETA	TPSMCJ18A	TVS	Vbr=20.0..22.10V, Vrwm=18.0V, Ipp=51.37A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GETH	SMCJ18A-HRA	TVS	Vrwm=18V, Vbr=20..23.3V, 51.4A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GEU	1SMC20	TVS	Vbr=22.2..24.5V, Vrwm=20V, 41.9A, 1500W(1ms)	403-01	1a		-	3d	Mot
GEU	EC76SMCJ20	TVS	Vrwm=20V, Vbr=22.2..25.5V, 41.9A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GEU	SMCG20	TVS	Vrwm=20V, 41.9A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GEU	SMCJ20C	TVS	Vrwm=20V, Vbr=22.2..27.1V, 41.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GEU	SMCJ20	TVS	Vrwm=20V, Vbr=22.2..25.5V, 41.9A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GEU	SMCJ20	TVS	Vrwm=20.0V, Vbr=22.20..27.10V, Ipp=41.90A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEU	TV15C200K-G	TVS	Vrwm=20.0V, Vbr=22.20..27.10V, Ipp=41.90A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GEU	1.5SMCJ20	TVS	Vrwm=20V, Vbr=22.20..27.10V, Ipp=41.9A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GEU	SMCJ20	TVS	Vrwm=20.0V, Vbr=22.20..27.10V, Ipp=41.90A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GEV	1SMC20AT3	TVS	Vbr=22.2..24.5V, Vrwm=20V, 46.3A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GEV	EC76SMCJ20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, 46.3A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GEV	SMCG20A	TVS	Vrwm=20V, 46.3A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GEV	SMCJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, 46.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GEV	SMCJ20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, 46.3A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GEV	SMCJ20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, 46.3A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs

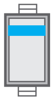

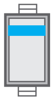

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GEV	CD214C-T20A	TVS	Vrwm=20V, Irsm=46.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GEV	1.5SMC24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GEV	5.0SMC24A	Z-diode	22.20..25.50V, Zzt=4Ω, Izt=50mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GEV	SMCJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=46.30A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEV	SMCJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=46.3A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GEV	1.5SMBJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=46.3A, 1500W(1ms)	DO-214AA	1da	A72	53	1d	Lto
GEV	15SMBJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=46.3A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GEV	SMCJ20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, 46.3A, 1500W(1ms)	DO-214AB	1xa	A06d	03	1d	Brn
GEV	SMCJ20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, 46.3A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GEV	SMCJ20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, 46.3A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GEV	TV15C200J-G	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=46.30A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GEV	1.5SMCJ20A	TVS	Vrwm=20V, Vbr=22.20..24.50V, Ipp=46.3A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GEV	SMCJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=46.30A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GEV4	SMCJ20A4	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=63.0A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GEV7	SM15T24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, 45A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GEV7	SM15T24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, 45A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GEVA	TPSMC20A-VR	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=46.3A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GEVA	TPSMCJ20A	TVS	Vbr=22.20..24.50V, Vrwm=20.0V, Ipp=46.30A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GEVA	TPSMCJ20A	TVS	Vbr=22.20..24.50V, Vrwm=20.0V, Ipp=46.30A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GEVA	TPSMCJ20A	TVS	Vbr=22.20..24.50V, Vrwm=20.0V, Ipp=46.30A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GEVA	TPSMCJ20A	TVS	Vbr=22.20..24.50V, Vrwm=20.0V, Ipp=46.30A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEVH	SMCJ20A-HRA	TVS	Vrwm=20V, Vbr=22.2..25.5V, 46.3A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GEW	1SMC22	TVS	Vbr=24.4..26.9V, Vrwm=22V, 38.1A, 1500W(1ms)	403-01	1a		-	3d	Mot
GEW	EC76SMCJ22	TVS	Vrwm=22V, Vbr=24.4..28V, 38.1A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GEW	SMCG22	TVS	Vrwm=22V, 38.1A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GEW	SMCJ22C	TVS	Vrwm=22V, 24.4..29.8V, 38.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GEW	SMCJ22	TVS	Vrwm=22V, Vbr=24.4..28V, 38.1A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GEW	SMCJ22	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=38.07A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEW	TV15C220K-G	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=38.07A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GEW	1.5SMCJ22	TVS	Vrwm=22V, Vbr=24.40..29.80V, Ipp=38.1A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GEW	SMCJ22	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=38.07A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GEX	1SMC22AT3	TVS	Vbr=24.4..26.9V, Vrwm=22V, 42.3A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GEX	EC76SMCJ22A	TVS	Vrwm=22V, Vbr=24.4..28V, 42.3A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GEX	SMCG22A	TVS	Vrwm=22V, 42.3A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GEX	SMCJ22CA	TVS	Vrwm=22V, 24.4..26.9V, 42.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GEX	SMCJ22A	TVS	Vrwm=22V, Vbr=24.4..28V, 42.2A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GEX	SMCJ22A	TVS	Vrwm=22V, Vbr=24.4..28V, 42.3A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GEX	CD214C-T22A	TVS	Vrwm=22V, Irsm=42.2A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GEX	1.5SMC27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GEX	5.0SMC27A	Z-diode	24.40..28.0V, Zzt=5Ω, Izt=50mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GEX	SMCJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=42.25A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEX	SMCJ22A	TVS	Vrwm=22V, Vbr=24.4..27.0V, Ipp=42.2A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GEX	15SMBJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=42.3A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GEX	SMCJ22A	TVS	Vrwm=22V, Vbr=24.4..28V, 42.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GEX	SMCJ22A	TVS	Vrwm=22V, Vbr=24.4..28V, 42.3A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GEX	SMCJ22A	TVS	Vrwm=22V, Vbr=24.4..28V, 42.3A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GEX	TV15C220J-G	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=42.25A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GEX	1.5SMCJ22A	TVS	Vrwm=22V, Vbr=24.40..26.90V, Ipp=42.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GEX	SMCJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=42.25A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GEX7	SM15T27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, 40A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GEX7	SM15T27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, 40A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GEXA	TPSMC22A-VR	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=42.3A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GEXA	TPSMCJ22A	TVS	Vbr=24.40..26.90V, Vrwm=22.0V, Ipp=42.25A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GEXA	TPSMCJ22A	TVS	Vbr=24.40..26.90V, Vrwm=22.0V, Ipp=42.25A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GEXA	TPSMCJ22A	TVS	Vbr=24.40..26.90V, Vrwm=22.0V, Ipp=42.25A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GEXA	TPSMCJ22A	TVS	Vbr=24.40..26.90V, Vrwm=22.0V, Ipp=42.25A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEXH	SMCJ22A-HRA	TVS	Vrwm=22V, Vbr=24.4..28V, 42.2A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GEY	1SMC24	TVS	Vbr=26.7..29.5V, Vrwm=24V, 38.6A, 1500W(1ms)	403-01	1a		-	3d	Mot
GEY	EC76SMCJ24	TVS	Vrwm=24V, Vbr=26.7..30.7V, 34.9A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GEY	SMCG24	TVS	Vrwm=24V, 34.9A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GEY	SMCJ24C	TVS	Vrwm=24V, Vbr=26.7..32.6V, 34.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GEY	SMCJ24	TVS	Vrwm=24V, Vbr=26.7..30.7V, 34.9A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GEY	SMCJ24	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=34.88A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEY	TV15C240K-G	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=34.88A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GEY	1.5SMCJ24	TVS	Vrwm=24V, Vbr=26.70..32.60V, Ipp=34.9A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GEY	SMCJ24	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=34.88A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GEZ	1SMC24AT3	TVS	Vbr=26.7..29.5V, Vrwm=24V, 38.6A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GEZ	EC76SMCJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 38.6A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GEZ	SMCG24A	TVS	Vrwm=24V, 38.6A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GEZ	SMCJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, 38.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GEZ	SMCJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 38.6A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GEZ	SMCJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 38.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GEZ	CD214C-T24A	TVS	Vrwm=24V, Irsm=38.6A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GEZ	5.0SMC28A	Z-diode	26.70..30.70V, Zzt=6Ω, Izt=50mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GEZ	SMCJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=38.56A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEZ	SMCJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=38.6A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GEZ	15SMBJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=38.6A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GEZ	SMCJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 38.6A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GEZ	SMCJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 38.6A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GEZ	SMCJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 38.6A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GEZ	TV15C240J-G	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=38.56A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GEZ	1.5SMCJ24A	TVS	Vrwm=24V, Vbr=26.70..29.50V, Ipp=38.6A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GEZ	SMCJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=38.56A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GEZ4	SMCJ24A4	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=60.0A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GEZA	TPSMC24A-VR	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=38.6A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GEZA	TPSMCJ24A	TVS	Vbr=26.70..29.50V, Vrwm=24.0V, Ipp=38.56A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GEZA	TPSMCJ24A	TVS	Vbr=26.70..29.50V, Vrwm=24.0V, Ipp=38.56A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GEZA	TPSMCJ24A	TVS	Vbr=26.70..29.50V, Vrwm=24.0V, Ipp=38.56A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GEZA	TPSMCJ24A	TVS	Vbr=26.70..29.50V, Vrwm=24.0V, Ipp=38.56A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GEZH	SMCJ24A-HRA	TVS	Vrwm=24V, Vbr=26.7..30.7V, 38.6A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GF	Z2SMB8V2	Z-diode	8.2V±5%, Izt=100mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GF	KDZ11FV	Z-diode	10.40..11.60V, Izt=5mA, Zzt=15Ω, 100mW	TFSC	1a		-	7d	Kec
GF	MAZD100	Z-diode	9.4..10.6V, Zzt=30Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
GF	T110AB-LC	Thy-SPD	V Of-St=90V, Vs=130V, Ipp=50A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
GF	P1100SA	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GF	3T110A	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=50A, 60pF	DO-214AA	1a		-	1d	Mde
GF	PZU7.5B	Z-diode	7.06..7.84V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GF	P4SMAJ250A	TVS	Vrwm=214V, Vbr=237..263V, Ipp=1.16A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
GFD	1SMC26	TVS	Vbr=28.9..31.9V, Vrwm=26V, 32.2A, 1500W(1ms)	403-01	1a		-	3d	Mot
GFD	EC76SMCJ26	TVS	Vrwm=26V, Vbr=28.9..33.2V, 32.2A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFD	SMCG26	TVS	Vrwm=26V, 32.2A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GFD	SMCJ26C	TVS	Vrwm=26V, Vbr=28.9..35.3V, 32.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFD	SMCJ26	TVS	Vrwm=26V, Vbr=28.9..33.2V, 32.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFD	SMCJ26	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=32.19A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFD	TV15C260K-G	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=32.19A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GFD	1.5SMCJ26	TVS	Vrwm=26V, Vbr=28.90..35.30V, Ipp=32.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GFD	SMCJ26	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=32.19A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFE	1SMC26AT3	TVS	Vbr=28.9..31.9V, Vrwm=26V, 35.6A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GFE	EC76SMCJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 35.6A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFE	SMCG26A	TVS	Vrwm=26V, 35.6A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GFE	SMCJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, 35.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFE	SMCJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 35.6A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GFE	SMCJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 35.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFE	CD214C-T26A	TVS	Vrwm=26V, Irsm=35.6A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFE	1.5SMC30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFE	5.0SMC30A	Z-diode	28.90..33.20V, Zzt=8Ω, Izt=40mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GFE	SMCJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=35.63A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFE	SMCJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=35.6A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GFE	15SMBJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=35.6A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GFE	SMCJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 35.6A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFE	SMCJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 35.6A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GFE	SMCJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 35.6A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFE	TV15C260J-G	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=35.63A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GFE	1.5SMCJ26A	TVS	Vrwm=26V, Vbr=28.90..31.90V, Ipp=35.6A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GFE	SMCJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=35.63A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFE7	SM15T30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, 36.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFE7	SM15T30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, 36A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GFEA	TPSMC26A-VR	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=35.7A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GFEA	TPSMCJ26A	TVS	Vbr=28.90..31.90V, Vrwm=26.0V, Ipp=35.63A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GFEA	TPSMCJ26A	TVS	Vbr=28.90..31.90V, Vrwm=26.0V, Ipp=35.63A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GFEA	TPSMCJ26A	TVS	Vbr=28.90..31.90V, Vrwm=26.0V, Ipp=35.63A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GFEA	TPSMCJ26A	TVS	Vbr=28.90..31.90V, Vrwm=26.0V, Ipp=35.63A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFEH	SMCJ26A-HRA	TVS	Vrwm=26V, Vbr=28.9..33.2V, 35.6A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GFF	1SMC28	TVS	Vbr=31.1..34.4V, Vrwm=28V, 30.0A, 1500W(1ms)	403-01	1a		-	3d	Mot
GFF	EC76SMCJ28	TVS	Vrwm=28V, Vbr=31.1..35.8V, 30A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFF	SMCG28	TVS	Vrwm=28V, 30A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GFF	SMCJ28C	TVS	Vrwm=28V, Vbr=31.1..38.0V, 30.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFF	SMCJ28	TVS	Vrwm=28V, Vbr=31.1..35.8V, 30A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFF	SMCJ28	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=30.0A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFF	TV15C280K-G	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=30.0A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc

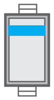

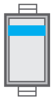

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GFF	1.5SMCJ28	TVS	Vrwm=28V, Vbr=31.10..38.0V, Ipp=30A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GFF	SMCJ28	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=30.0A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFG	1SMC28AT3	TVS	Vbr=31.1..34.4V, Vrwm=28V, 33.0A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GFG	EC76SMCJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 33A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFG	SMCG28A	TVS	Vrwm=28V, 33A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GFG	SMCJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, 33.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFG	SMCJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 33A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GFG	SMCJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 33A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFG	CD214C-T28A	TVS	Vrwm=28V, Irsm=33A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFG	1.5SMC33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFG	5.0SMC33A	Z-diode	31.30..35.80V, Zzt=10Ω, Izt=40mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GFG	SMCJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=33.04A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFG	SMCJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=33.0A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GFG	15SMBJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=33.1A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GFG	SMCJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 33A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFG	SMCJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 33A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GFG	SMCJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 33A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFG	TV15C280J-G	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=33.04A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GFG	1.5SMCJ28A	TVS	Vrwm=28V, Vbr=31.10..34.40V, Ipp=33A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GFG	SMCJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=33.04A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFG4	SMCJ28A4	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=49.0A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GFG7	SM15T33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, 32.8A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFG7	SM15T33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, 33A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GFGA	TPSMC28A-VR	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=33.1A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GFGA	TPSMCJ28A	TVS	Vbr=31.10..34.40V, Vrwm=28.0V, Ipp=33.04A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GFGA	TPSMCJ28A	TVS	Vbr=31.10..34.40V, Vrwm=28.0V, Ipp=33.04A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GFGA	TPSMCJ28A	TVS	Vbr=31.10..34.40V, Vrwm=28.0V, Ipp=33.04A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GFGA	TPSMCJ28A	TVS	Vbr=31.10..34.40V, Vrwm=28.0V, Ipp=33.04A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFGH	SMCJ28A-HRA	TVS	Vrwm=28V, Vbr=31.1..35.8V, 33A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GFH	1SMC30	TVS	Vbr=33.3..36.8V, Vrwm=30V, 28.0A, 1500W(1ms)	403-01	1a		-	3d	Mot
GFH	EC76SMCJ30	TVS	Vrwm=30V, Vbr=33.3..38.3V, 28A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFH	SMCG30	TVS	Vrwm=30V, 28A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GFH	SMCJ30C	TVS	Vrwm=30V, Vbr=33.3..40.7V, 28.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFH	SMCJ30	TVS	Vrwm=30V, Vbr=33.3..38.3V, 28A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFH	SMCJ30	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=28.04A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFH	TV15C300K-G	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=28.04A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GFH	1.5SMCJ30	TVS	Vrwm=30V, Vbr=33.30..40.70V, Ipp=28A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GFH	SMCJ30	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=28.04A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFJ	1.5SMC130	TVS	Vrwm=105V, Vbr=117..143V, Ipp=8A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFJ	1.5SMC130C	TVS	Vrwm=105V, Vbr=117..143V, Ipp=8A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
GFK	1SMC30AT3	TVS	Vbr=33.3..36.8V, Vrwm=30V, 31.0A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GFK	EC76SMCJ30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, 31A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFK	SMCG30A	TVS	Vrwm=30V, 31A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GFK	SMCJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, 31.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFK	SMCJ30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, Vcl=48.4V, 31A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GFK	SMCJ30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, 31A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFK	CD214C-T30A	TVS	Vrwm=30V, Irsm=31A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFK	1.5SMC36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFK	5.0SMC36A	Z-diode	33.30..38.30V, Zzt=11Ω, Izt=30mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GFK	SMCJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=30.99A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFK	SMCJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=31.0A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GFK	15SMBJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=31.0A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GFK	SMCJ30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, 31A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFK	SMCJ30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, 31A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GFK	SMCJ30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, 31A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFK	TV15C300J-G	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=30.99A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GFK	1.5SMCJ30A	TVS	Vrwm=30V, Vbr=33.30..36.80V, Ipp=31A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GFK	SMCJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=30.99A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFK7	SM15T36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, 30A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFK7	SM15T36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, 30A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GFKA	TPSMC30A-VR	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=31.0A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GFKA	TPSMCJ30A	TVS	Vbr=33.30..36.80V, Vrwm=30.0V, Ipp=30.99A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GFKA	TPSMCJ30A	TVS	Vbr=33.30..36.80V, Vrwm=30.0V, Ipp=30.99A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GFKA	TPSMCJ30A	TVS	Vbr=33.30..36.80V, Vrwm=30.0V, Ipp=30.99A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GFKA	TPSMCJ30A	TVS	Vbr=33.30..36.80V, Vrwm=30.0V, Ipp=30.99A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFKH	SMCJ30A-HRA	TVS	Vrwm=30V, Vbr=33.3..38.3V, Vcl=48.4V, 31A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GFL	1SMC33	TVS	Vbr=36.7..40.6V, Vrwm=33V, 25.2A, 1500W(1ms)	403-01	1a		-	3d	Mot
GFL	EC76SMCJ33	TVS	Vrwm=33V, Vbr=36.7..44.9V, 25.4A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFL	SMCG33	TVS	Vrwm=33V, 25.4A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GFL	3T110ALC	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=2.2A(1ms), 60pF	DO-214AA	1a		-	1d	Lfr

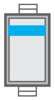

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GFL	SMCJ33C	TVS	Vrwm=33V, Vbr=36.7..44.9V, 25.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFL	SMCJ33	TVS	Vrwm=33V, Vbr=36.7..44.9V, 25.4A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFL	SMCJ33	TVS	Vrwm=33.0V, Vbr=36.70..44.90V, Ipp=25.42A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFL	TV15C330K-G	TVS	Vrwm=33.0V, Vbr=36.7..44.9V, Ipp=25.2A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GFL	1.5SMCJ33	TVS	Vrwm=33V, Vbr=36.70..44.90V, Ipp=25.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GFL	SMCJ33	TVS	Vrwm=33.0V, Vbr=36.70..44.90V, Ipp=25.42A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFM	1SMC33AT3	TVS	Vbr=36.7..40.6V, Vrwm=33V, 28.1A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GFM	EC76SMCJ33A	TVS	Vrwm=33V, Vbr=36.7..44.9V, 28.1A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFM	SMCG33A	TVS	Vrwm=33V, 28.1A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GFM	SMCJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, 28.1A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GFM	SMCJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, 28.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFM	SMCJ33A	TVS	Vrwm=33V, Vbr=36.7..44.9V, 28.1A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFM	CD214C-T33A	TVS	Vrwm=33V, Irsm=28.1A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFM	1.5SMC39A	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFM	5.0SMC39A	Z-diode	36.70..42.20V, Zzt=14Ω, Izt=30mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GFM	SMCJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=28.14A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFM	SMCJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=28.1A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GFM	15SMBJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=28.2A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GFM	SMCJ33A	TVS	Vrwm=33V, Vbr=36.7..44.9V, 28.1A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFM	SMCJ33A	TVS	Vrwm=33V, Vbr=36.7..44.9V, 28.1A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GFM	SMCJ33A	TVS	Vrwm=33V, Vbr=36.7..44.9V, 28.1A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFM	TV15C330J-G	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, Ipp=28.1A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GFM	1.5SMCJ33A	TVS	Vrwm=33V, Vbr=36.70..4.60V, Ipp=28.1A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GFM	SMCJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=28.14A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFM7	SM15T39A	TVS	Vrwm=33.3V, Vbr=37.1..41V, 28A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFM7	SM15T39CA	TVS	Vrwm=33.3V, Vbr=37.1..41V, 28A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GFMA	TPSMC33A-VR	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=28.2A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GFMA	TPSMCJ33A	TVS	Vbr=36.70..40.60V, Vrwm=33.0V, Ipp=28.14A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GFMA	TPSMCJ33A	TVS	Vbr=36.70..40.60V, Vrwm=33.0V, Ipp=28.14A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GFMA	TPSMCJ33A	TVS	Vbr=36.70..40.60V, Vrwm=33.0V, Ipp=28.14A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GFMA	TPSMCJ33A	TVS	Vbr=36.70..40.60V, Vrwm=33.0V, Ipp=28.14A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFMH	SMCJ33A-HRA	TVS	Vbr=36.7..40.6V, Vrwm=33V, 28.1A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GFN	1SMC36	TVS	Vbr=40.0..44.2V, Vrwm=36V, 23.3A, 1500W(1ms)	403-01	1a		-	3d	Mot
GFN	EC76SMCJ36	TVS	Vrwm=36V, Vbr= 40..46V, 23.3A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFN	SMCG36	TVS	Vrwm=36V, 23.3A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GFN	SMCJ36C	TVS	Vrwm=36V, Vbr= 40.0..48.9V, 23.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFN	SMCJ36	TVS	Vrwm=36V, Vbr= 40..46V, 23.3A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFN	SMCJ36	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=23.33A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFN	TV15C360K-G	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=23.33A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GFN	1.5SMCJ36	TVS	Vrwm=36V, Vbr=40.0..48.90V, Ipp=23.3A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GFN	SMCJ36	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=23.33A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFP	1SMC36AT3	TVS	Vbr=40.0..44.2V, Vrwm=36V, 25.8A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GFP	EC76SMCJ36A	TVS	Vrwm=36V, Vbr= 40..46V, 25.8A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFP	SMCG36A	TVS	Vrwm=36V, 25.8A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GFP	SMCJ36A	TVS	Vrwm=36V, Vbr= 40..46V, 25.8A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GFP	SMCJ36CA	TVS	Vrwm=36V, Vbr= 40.0..44.2V, 25.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFP	SMCJ36A	TVS	Vrwm=36V, Vbr= 40..46V, 25.8A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFP	CD214C-T36A	TVS	Vrwm=36V, Irsm=25.8A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFP	1.5SMC43A	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFP	5.0SMC43A	Z-diode	40.0..46.0V, Zzt=20Ω, Izt=30mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GFP	SMCJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=25.82A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFP	SMCJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=25.8A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GFP	SMCJ36A	TVS	Vrwm=36V, Vbr= 40..46V, 25.8A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFP	SMCJ36A	TVS	Vrwm=36V, Vbr= 40..46V, 25.8A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GFP	SMCJ36A	TVS	Vrwm=36V, Vbr= 40..46V, 25.8A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFP	TV15C360J-G	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=25.82A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GFP	1.5SMCJ36A	TVS	Vrwm=36V, Vbr=40.0..44.20V, Ipp=25.8A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GFP	15SMBJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=25.8A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GFP	SMCJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=25.82A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFP4	SMCJ36A4	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=28.0A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GFPA	TPSMC36A-VR	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=25.9A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GFPA	TPSMCJ36A	TVS	Vbr=40.0..44.20V, Vrwm=36.0V, Ipp=25.82A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GFPA	TPSMCJ36A	TVS	Vbr=40.0..44.20V, Vrwm=36.0V, Ipp=25.82A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GFPA	TPSMCJ36A	TVS	Vbr=40.0..44.20V, Vrwm=36.0V, Ipp=25.82A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GFPA	TPSMCJ36A	TVS	Vbr=40.0..44.20V, Vrwm=36.0V, Ipp=25.82A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFPH	SMCJ36A-HRA	TVS	Vrwm=36V, Vbr= 40..46V, 25.8A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GFQ	1SMC40	TVS	Vbr=44.4..49.1V, Vrwm=40V, 21.0A, 1500W(1ms)	403-01	1a		-	3d	Mot
GFQ	EC76SMCJ40	TVS	Vrwm=40V, Vbr=44.4..51.1V, 21A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFQ	SMCJ40C	TVS	Vrwm=40V, Vbr=44.4..54.3V, 21.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFQ	SMCG40	TVS	Vrwm=40V, 21A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GFQ	SMCJ40	TVS	Vrwm=40V, Vbr=44.4..51.1V, 21A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFQ	SMCJ40	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=21.01A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFQ	TV15C400K-G	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=21.01A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GFQ	1.5SMCJ40	TVS	Vrwm=40V, Vbr=44.40..54.30V, Ipp=21A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GFQ	SMCJ40	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=21.01A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFR	1SMC40AT3	TVS	Vbr=44.4..49.1V, Vrwm=40V, 23.3A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GFR	SMCJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 23.2A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GFR	EC76SMCJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 23.3A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFR	SMCJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, 23.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFR	SMCG40A	TVS	Vrwm=40V, 23.3A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GFR	SMCJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 23.3A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFR	CD214C-T40A	TVS	Vrwm=40V, Irsm=23.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFR	1.5SMC47A	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFR	5.0SMC47A	Z-diode	44.40..51.10V, Zzt=25Ω, Izt=25mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GFR	SMCJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=23.26A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFR	SMCJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=23.3A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GFR	SMCJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 23.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFR	SMCJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 23.3A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GFR	SMCJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 23.3A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFR	TV15C400J-G	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=23.26A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GFR	15SMBJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=23.3A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GFR	1.5SMCJ40A	TVS	Vrwm=40V, Vbr=44.40..49.10V, Ipp=23.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GFR	SMCJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=23.26A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFRA	TPSMC40A-VR	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=23.3A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GFRA	TPSMCJ40A	TVS	Vbr=44.40..49.10V, Vrwm=40.0V, Ipp=23.26A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GFRA	TPSMCJ40A	TVS	Vbr=44.40..49.10V, Vrwm=40.0V, Ipp=23.26A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GFRA	TPSMCJ40A	TVS	Vbr=44.40..49.10V, Vrwm=40.0V, Ipp=23.26A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GFRA	TPSMCJ40A	TVS	Vbr=44.40..49.10V, Vrwm=40.0V, Ipp=23.26A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFRH	SMCJ40A-HRA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 23.2A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GFS	1SMC43	TVS	Vbr=47.8..52.8V, Vrwm=43V, 19.6A, 1500W(1ms)	403-01	1a		-	3d	Mot
GFS	EC76SMCJ43	TVS	Vrwm=43V, Vbr=47.8..54.9V, 19.6A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFS	SMCJ43C	TVS	Vrwm=43V, Vbr=47.8..58.4V, 19.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFS	SMCG43	TVS	Vrwm=43V, 19.6A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GFS	SMCJ43	TVS	Vrwm=43V, Vbr=47.8..54.9V, 19.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFS	SMCJ43	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=19.56A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFS	TV15C430K-G	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=19.56A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GFS	1.5SMCJ43	TVS	Vrwm=43V, Vbr=47.80..58.40V, Ipp=19.6A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GFS	SMCJ43	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=19.56A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFT	1SMC43AT3	TVS	Vbr=47.8..52.8V, Vrwm=43V, 21.6A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GFT	SMCJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, 21.6A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GFT	EC76SMCJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, 21.6A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFT	SMCJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, 21.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFT	SMCG43A	TVS	Vrwm=43V, 21.6A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GFT	SMCJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, 21.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFT	CD214C-T43A	TVS	Vrwm=43V, Irsm=21.6A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFT	1.5SMC51A	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFT	5.0SMC51A	Z-diode	47.80..54.90V, Zzt=27Ω, Izt=25mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GFT	SMCJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=21.61A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFT	SMCJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=21.6A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GFT	SMCJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, 21.6A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFT	SMCJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, 21.6A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GFT	SMCJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, 21.6A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFT	TV15C430J-G	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=21.61A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GFT	15SMBJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=21.6A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GFT	1.5SMCJ43A	TVS	Vrwm=43V, Vbr=47.80.2.80V, Ipp=21.6A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GFT	SMCJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=21.61A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFTA	TPSMC43A-VR	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=21.7A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GFTA	TPSMCJ43A	TVS	Vbr=47.80..52.80V, Vrwm=43.0V, Ipp=21.61A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GFTA	TPSMCJ43A	TVS	Vbr=47.80..52.80V, Vrwm=43.0V, Ipp=21.61A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GFTA	TPSMCJ43A	TVS	Vbr=47.80..52.80V, Vrwm=43.0V, Ipp=21.61A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GFTA	TPSMCJ43A	TVS	Vbr=47.80..52.80V, Vrwm=43.0V, Ipp=21.61A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFTH	SMCJ43A-HRA	TVS	Vrwm=43V, Vbr=47.8..54.9V, 21.6A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GFU	1SMC45	TVS	Vbr=50.0..55.3V, Vrwm=45V, 18.7A, 1500W(1ms)	403-01	1a		-	3d	Mot
GFU	EC76SMCJ45	TVS	Vrwm=45V, Vbr=50..57.5V, 18.7A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFU	SMCJ45C	TVS	Vrwm=45V, Vbr=50.0..61.1V, 18.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFU	SMCG45	TVS	Vrwm=45V, 18.7A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GFU	SMCJ45	TVS	Vrwm=45V, Vbr=50..57.5V, 18.7A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFU	SMCJ45C	TVS	Vrwm=45V, Vbr=50..57.5V, 18.7A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GFU	SMCJ45	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=18.68A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFU	TV15C450K-G	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=18.68A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc

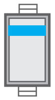

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GFU	1.5SMCJ45	TVS	Vrwm=45V, Vbr=50.0..61.10V, Ipp=18.7A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GFU	SMCJ45	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=18.68A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFV	1SMC45AT3	TVS	Vbr=50.0..55.3V, Vrwm=45V, 20.6A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GFV	SMCJ45A	TVS	Vrwm=45V, Vbr=50..57.5V, 20.6A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GFV	EC76SMCJ45A	TVS	Vrwm=45V, Vbr=50..57.5V, 20.6A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFV	SMCJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, 20.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFV	SMCG45A	TVS	Vrwm=45V, 20.6A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GFV	SMCJ45A	TVS	Vrwm=45V, Vbr=50..57.5V, 20.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFV	SMCJ45CA	TVS	Vrwm=45V, Vbr=50..57.5V, 20.6A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GFV	CD214C-T45A	TVS	Vrwm=45V, Irsm=20.6A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFV	1.5SMC56A	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFV	SMCJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=20.63A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFV	SMCJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=20.6A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GFV	SMCJ45A	TVS	Vrwm=45V, Vbr=50..57.5V, 20.6A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFV	SMCJ45A	TVS	Vrwm=45V, Vbr=50..57.5V, 20.6A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GFV	SMCJ45A	TVS	Vrwm=45V, Vbr=50..57.5V, 20.6A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFV	TV15C450J-G	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=20.63A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GFV	15SMBJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=20.6A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GFV	1.5SMCJ45A	TVS	Vrwm=45V, Vbr=50.0..55.30V, Ipp=20.6A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GFV	SMCJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=20.63A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFVA	TPSMC45A-VR	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=20.6A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GFVA	TPSMCJ45A	TVS	Vbr=50.0..55.30V, Vrwm=45.0V, Ipp=20.63A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GFVA	TPSMCJ45A	TVS	Vbr=50.0..55.30V, Vrwm=45.0V, Ipp=20.63A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GFVA	TPSMCJ45A	TVS	Vbr=50.0..55.30V, Vrwm=45.0V, Ipp=20.63A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GFVA	TPSMCJ45A	TVS	Vbr=50.0..55.30V, Vrwm=45.0V, Ipp=20.63A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFVH	SMCJ45A-HRA	TVS	Vrwm=45V, Vbr=50..57.5V, 20.6A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GFW	1SMC48	TVS	Vbr=53.3..58.9V, Vrwm=48V, 17.5A, 1500W(1ms)	403-01	1a		-	3d	Mot
GFW	EC76SMCJ48	TVS	Vrwm=48V, Vbr=53.3..61.3V, 17.5A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFW	SMCJ48C	TVS	Vrwm=48V, Vbr=53.3..65.1V, 17.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFW	SMCG48	TVS	Vrwm=48V, 17.5A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GFW	SMCJ48	TVS	Vrwm=48V, Vbr=53.3..61.3V, 17.5A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFW	SMCJ48C	TVS	Vrwm=48V, Vbr=53.3..61.3V, 17.5A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GFW	SMCJ48	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=17.54A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFW	TV15C480K-G	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=17.54A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GFW	1.5SMCJ48	TVS	Vrwm=48V, Vbr=53.30..65.10V, Ipp=17.5A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GFW	SMCJ48	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=17.54A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFX	1SMC48AT3	TVS	Vbr=53.3..58.9V, Vrwm=48V, 19.4A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GFX	SMCJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 19.4A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GFX	EC76SMCJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 19.4A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFX	SMCJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, 19.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFX	SMCG48A	TVS	Vrwm=48V, 19.4A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GFX	SMCJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 19.4A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFX	SMCJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 19.4A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GFX	CD214C-T48A	TVS	Vrwm=48V, Irsm=19.4A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFX	5.0SMC56A	Z-diode	53.0..61.70V, Zzt=35Ω, Izt=20mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GFX	SMCJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=19.38A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFX	SMCJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=19.4A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GFX	SMCJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 19.4A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFX	SMCJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 19.4A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GFX	SMCJ54A	TVS	Vrwm=54V, Vbr=60..69V, 17.2A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFX	TV15C480J-G	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=19.38A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GFX	15SMBJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=19.4A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GFX	1.5SMCJ48A	TVS	Vrwm=48V, Vbr=53.30..58.90V, Ipp=19.4A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GFX	SMCJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=19.38A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFXA	TPSMC48A-VR	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=19.4A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GFXA	TPSMCJ48A	TVS	Vbr=53.30..58.90V, Vrwm=48.0V, Ipp=19.38A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GFXA	TPSMCJ48A	TVS	Vbr=53.30..58.90V, Vrwm=48.0V, Ipp=19.38A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GFXA	TPSMCJ48A	TVS	Vbr=53.30..58.90V, Vrwm=48.0V, Ipp=19.38A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GFXA	TPSMCJ48A	TVS	Vbr=53.30..58.90V, Vrwm=48.0V, Ipp=19.38A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFXH	SMCJ48A-HRA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 19.4A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GFY	1SMC51	TVS	Vbr=56.7..60.0V, Vrwm=51V, 18.5A, 1500W(1ms)	403-01	1a		-	3d	Mot
GFY	EC76SMCJ51	TVS	Vrwm=51V, Vbr=56.7..65.2V, 16.5A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFY	SMCJ51C	TVS	Vrwm=51V, Vbr=56.7..69.3V, 16.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFY	SMCG51C	TVS	Vrwm=51V, 16.5A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
GFY	SMCG51	TVS	Vrwm=51V, 16.5A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GFY	SMCJ51	TVS	Vrwm=51V, Vbr=56.7..65.2V, 16.5A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFY	SMCJ51C	TVS	Vrwm=51V, Vbr=56.7..65.2V, 16.5A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GFY	SMCJ51	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=16.47A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFY	TV15C510K-G	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=16.47A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GFY	1.5SMCJ51	TVS	Vrwm=51V, Vbr=56.70..69.30V, Ipp=18.5A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt

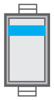

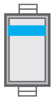

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GFY	SMCJ51	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=16.47A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFZ	1SMC51AT3	TVS	Vbr=56.7..62.7V, Vrwm=51V, 18.2A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GFZ	SMCJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, 18.2A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GFZ	EC76SMCJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, 18.2A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GFZ	SMCJ51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, 18.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GFZ	SMCG51CA	TVS	Vrwm=51V, 18.2A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
GFZ	SMCG51A	TVS	Vrwm=51V, 18.2A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GFZ	SMCJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, 18.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GFZ	SMCJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, 18.2A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GFZ	CD214C-T51A	TVS	Vrwm=51V, Irsm=18.2A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFZ	1.5SMC62A	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFZ	5.0SMC60A	Z-diode	56.70..65.20V, Zzt=40Ω, Izt=20mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GFZ	SMCJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=18.20A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFZ	SMCJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=18.2A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GFZ	SMCJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, 18.2A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GFZ	SMCJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, 18.2A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GFZ	SMCJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, 18.2A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFZ	SMCJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GFZ	TV15C510J-G	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=18.20A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GFZ	15SMBJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=18.2A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GFZ	1.5SMCJ51A	TVS	Vrwm=51V, Vbr=56.70..62.70V, Ipp=18.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GFZ	SMCJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=18.20A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GFZA	TPSMCJ51A	TVS	Vbr=56.70..62.70V, Vrwm=51.0V, Ipp=18.20A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GFZA	TPSMC51A-VR	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=18.2A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GFZA	TPSMCJ51A	TVS	Vbr=56.70..62.70V, Vrwm=51.0V, Ipp=18.20A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GFZA	TPSMCJ51A	TVS	Vbr=56.70..62.70V, Vrwm=51.0V, Ipp=18.20A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GFZA	TPSMCJ51A	TVS	Vbr=56.70..62.70V, Vrwm=51.0V, Ipp=18.20A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GFZH	SMCJ51A-HRA	TVS	Vrwm=51V, Vbr=56.7..65.2V, 18.2A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GG	BAR63-02W	PIN-diode	Sw, RF, 100V, 100mA, Vf<1.1V(50mA), < 0.3pF	SCD-80	1u		-	6d	Inf
GG	GF1G	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A), 2µs	DO-214BA	1k	A70	38	1d	Vs
GG	DDZ3V3A	Z-diode	3.3V±10%, Izt=20mA, 500mW	SOD-123	1d		-	5d	Di
GG	EC76SMBJ350CA	TVS	Vbr=391..432V, Vrwm=350V, Ipp=1.1A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
GG	Z2SMB9V1	Z-diode	9.1V±5%, Izt=50mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GG	T130AB-LC	Thy-SPD	V Of-St=120V, Vs=160V, Ipp=50A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
GG	P1300SA	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GG	3T130A	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=50A, 40pF	DO-214AA	1a		-	1d	Mde
GG	PZU8.2B	Z-diode	7.76..8.64V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GG	SMBJ350CA	TVS	Vbr=391..432V, Vrwm=350V, Ipp=1.1A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
GG	P4SMAJ300A	TVS	Vrwm=256V, Vbr=285..315V, Ipp=0.97A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
GGA	SMCJ80	TVS	Vrwm=80.0V, Vbr=88.96..108.80V, Ipp=10.47A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGA	TV15C800K-G	TVS	Vrwm=80.0V, Vbr=88.96..108.80V, Ipp=10.47A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGB	SMCJ80A	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=11.57A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGB	TV15C800J-G	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=11.57A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGD	1SMC54	TVS	Vbr=60.0..66.3V, Vrwm=54V, 15.6A, 1500W(1ms)	403-01	1a		-	3d	Mot
GGD	EC76SMCJ54	TVS	Vrwm=54V, Vbr=60..69V, 15.6A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GGD	SMCJ54C	TVS	Vrwm=54V, Vbr=60.0..73.3V, 15.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGD	SMCG54	TVS	Vrwm=54V, 15.6A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGD	SMCJ26	TVS	Vrwm=26V, Vbr=28.9..33.2V, 32.2A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGD	SMCJ54	TVS	Vrwm=54V, Vbr=60..69V, 15.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGD	SMCJ54C	TVS	Vrwm=54V, Vbr=60..69V, 15.6A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGD	SMCJ54	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=15.58A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGD	TV15C540K-G	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=15.58A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGD	1.5SMCJ54	TVS	Vrwm=54V, Vbr=60.0..73.30V, Ipp=15.6A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGD	SMCJ54	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=15.58A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGE	1SMC54AT3	TVS	Vbr=60.0..66.3V, Vrwm=54V, 17.2A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GGE	SMCJ54A	TVS	Vrwm=54V, Vbr=60..69V, 17.2A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GGE	EC76SMCJ54A	TVS	Vrwm=54V, Vbr=60..69V, 17.2A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GGE	SMCJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, 17.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGE	SMCG54A	TVS	Vrwm=54V, 17.2A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGE	SMCJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 35.6A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGE	SMCJ54A	TVS	Vrwm=54V, Vbr=60..69V, 17.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGE	SMCJ54CA	TVS	Vrwm=54V, Vbr=60..69V, 17.2A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGE	CD214C-T54A	TVS	Vrwm=54V, Irsm=17.2A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GGE	5.0SMC62A	Z-diode	60.0..69.0V, Zzt=42Ω, Izt=20mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GGE	SMCJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=17.22A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGE	SMCJ54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=17.2A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GGE	SMCJ54A	TVS	Vrwm=54V, Vbr=60..69V, 17.2A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GGE	SMCJ54A	TVS	Vrwm=54V, Vbr=60..69V, 17.2A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GGE	SMCJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.5A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GGE	TV15C540J-G	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=17.22A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc

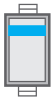

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GGE	15SMBJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=17.2A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GGE	1.5SMCJ54A	TVS	Vrwm=54V, Vbr=60.0..66.30V, Ipp=17.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGE	SMCJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=17.22A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGEA	TPSMC54A-VR	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=17.3A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GGEA	TPSMCJ54A	TVS	Vbr=60.0..66.30V, Vrwm=54.0V, Ipp=17.22A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GGEA	TPSMCJ54A	TVS	Vbr=60.0..66.30V, Vrwm=54.0V, Ipp=17.22A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GGEA	TPSMCJ54A	TVS	Vbr=60.0..66.30V, Vrwm=54.0V, Ipp=17.22A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GGEA	TPSMCJ54A	TVS	Vbr=60.0..66.30V, Vrwm=54.0V, Ipp=17.22A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGEH	SMCJ54A-HRA	TVS	Vrwm=54V, Vbr=60..69V, 17.2A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GGF	1SMC58	TVS	Vbr=64.4..71.2V, Vrwm=58V, 14.6A, 1500W(1ms)	403-01	1a		-	3d	Mot
GGF	EC76SMCJ58	TVS	Vrwm=58V, Vbr=64.4..74.1V, 14.6A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GGF	SMCJ58C	TVS	Vrwm=58V, Vbr=64.4..78.7V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGF	SMCG58	TVS	Vrwm=58V, 14.6A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGF	SMCJ28	TVS	Vrwm=28V, Vbr=31.1..35.8V, 30A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGF	SMCJ58	TVS	Vrwm=58V, Vbr=64.4..74.1V, 14.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGF	SMCJ58C	TVS	Vrwm=58V, Vbr=64.4..74.1V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGF	SMCJ58	TVS	Vrwm=58.0V, Vbr=64.40..78.70V, Ipp=14.56A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGF	TV15C580K-G	TVS	Vrwm=58.0V, Vbr=64.40..78.70V, Ipp=14.56A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGF	1.5SMCJ58	TVS	Vrwm=58V, Vbr=64.40.8.70V, Ipp=14.6A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGF	SMCJ58	TVS	Vrwm=58.0V, Vbr=64.40..78.70V, Ipp=14.56A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGG	1SMC58AT3	TVS	Vbr=64.4..71.2V, Vrwm=58V, 16.0A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GGG	SMCJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GGG	EC76SMCJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GGG	SMCJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, 16.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGG	SMCG58A	TVS	Vrwm=58V, 16A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGG	SMCJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 33A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGG	SMCJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGG	SMCJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGG	CD214C-T58A	TVS	Vrwm=58V, Irsm=16A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GGG	1.5SMC68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GGG	5.0SMC68A	Z-diode	64.40..74.10V, Zzt=44Ω, Izt=20mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GGG	SMCJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=16.03A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGG	SMCJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=16.0A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GGG	SMCJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GGG	SMCJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GGG	SMCJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, 14.6A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GGG	TV15C580J-G	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=16.03A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGG	15SMBJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=16.1A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GGG	1.5SMCJ58A	TVS	Vrwm=58V, Vbr=64.40..71.20V, Ipp=16A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGG	SMCJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=16.03A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGG7	SM15T68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, 16.3A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGG7	SM15T68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, 16.3A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGGA	TPSMC58A-VR	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=16.1A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GGGA	TPSMCJ58A	TVS	Vbr=64.40..71.20V, Vrwm=58.0V, Ipp=16.03A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GGGA	TPSMCJ58A	TVS	Vbr=64.40..71.20V, Vrwm=58.0V, Ipp=16.03A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GGGA	TPSMCJ58A	TVS	Vbr=64.40..71.20V, Vrwm=58.0V, Ipp=16.03A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GGGA	TPSMCJ58A	TVS	Vbr=64.40..71.20V, Vrwm=58.0V, Ipp=16.03A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGGH	SMCJ58A-HRA	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GGH	1SMC60	TVS	Vbr=66.7..73.7V, Vrwm=60V, 14.0A, 1500W(1ms)	403-01	1a		-	3d	Mot
GGH	EC76SMCJ60	TVS	Vrwm=60V, Vbr=66.7..76.7V, 14A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GGH	SMCJ60C	TVS	Vrwm=60V, Vbr=66.7..81.5V, 14.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGH	SMCG60	TVS	Vrwm=60V, 14A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGH	SMCJ30	TVS	Vrwm=30V, Vbr=33.3..38.3V, 28A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGH	SMCJ60	TVS	Vrwm=60V, Vbr=66.7..76.7V, 14A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGH	SMCJ60C	TVS	Vrwm=60V, Vbr=66.7..76.7V, 14A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGH	SMCJ60	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=14.02A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGH	TV15C600K-G	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=14.02A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGH	1.5SMCJ60	TVS	Vrwm=60V, Vbr=66.70..81.50V, Ipp=14A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGH	SMCJ60	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=14.02A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGJ	1.5SMC130A	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGJ	1.5SMC130CA	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
GGK	1SMC60AT3	TVS	Vbr=66.7..73.7V, Vrwm=60V, 15.5A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GGK	SMCJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.5A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GGK	EC76SMCJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.5A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GGK	SMCJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, 15.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGK	SMCG60A	TVS	Vrwm=60V, 15.5A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGK	SMCJ30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, 31A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGK	SMCJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.5A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGK	SMCJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.5A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGK	CD214C-T60A	TVS	Vrwm=60V, Irsm=15.5A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GGK	SMCJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=15.50A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGK	SMCJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=15.5A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GGK	SMCJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.5A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GGK	SMCJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.5A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GGK	SMCJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.3A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GGK	TV15C600J-G	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=15.50A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGK	15SMBJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=15.5A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GGK	1.5SMCJ60A	TVS	Vrwm=60V, Vbr=66.70..73.70V, Ipp=15.5A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGK	SMCJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=15.50A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGKA	TPSMC60A-VR	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=15.5A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GGKA	TPSMCJ60A	TVS	Vbr=66.70..73.70V, Vrwm=60.0V, Ipp=15.50A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GGKA	TPSMCJ60A	TVS	Vbr=66.70..73.70V, Vrwm=60.0V, Ipp=15.50A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GGKA	TPSMCJ60A	TVS	Vbr=66.70..73.70V, Vrwm=60.0V, Ipp=15.50A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GGKA	TPSMCJ60A	TVS	Vbr=66.70..73.70V, Vrwm=60.0V, Ipp=15.50A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGKH	SMCJ60A-HRA	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.5A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GGL	1SMC64	TVS	Vbr=71.1..78.6V, Vrwm=64V, 13.2A, 1500W(1ms)	403-01	1a		-	3d	Mot
GGL	EC76SMCJ64	TVS	Vrwm=64V, Vbr=71.1..81.8V, 13.2A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GGL	SMCJ64C	TVS	Vrwm=64V, Vbr=71.1..86.4V, 13.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGL	SMCG64	TVS	Vrwm=64V, 13.2A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGL	3T130ALC	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=2.2A(1ms), 40pF	DO-214AA	1a		-	1d	Lfr
GGL	SMCJ33	TVS	Vrwm=33V, Vbr=36.7..44.9V, 25.4A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGL	SMCJ64	TVS	Vrwm=64V, Vbr=71.1..81.8V, 13.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGL	SMCJ64C	TVS	Vrwm=64V, Vbr=71.1..81.8V, 13.2A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGL	SMCJ64	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=13.16A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGL	TV15C640K-G	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=13.16A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGL	1.5SMCJ64	TVS	Vrwm=64V, Vbr=71.10..86.90V, Ipp=13.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGL	SMCJ64	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=13.16A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGM	1SMC64AT3	TVS	Vbr=71.1..78.6V, Vrwm=64V, 14.6A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GGM	SMCJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, 14.6A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GGM	EC76SMCJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, 14.6A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GGM	SMCJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGM	SMCG64A	TVS	Vrwm=64V, 14.6A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGM	SMCJ33A	TVS	Vrwm=33V, Vbr=36.7..44.9V, 28.1A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGM	SMCJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, 14.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGM	SMCJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGM	CD214C-T64A	TVS	Vrwm=64V, Irsm=14.6A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GGM	1.5SMC75A	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GGM	5.0SMC75A	Z-diode	71.10..81.10V, Zzt=45Ω, Izt=20mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GGM	SMCJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=14.56A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGM	SMCJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=14.6A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GGM	SMCJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, 14.6A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GGM	SMCJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, 14.6A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GGM	SMCJ75A	TVS	Vrwm=75V, Vbr=83.3..102V, 12.4A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GGM	TV15C640J-G	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=14.56A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGM	15SMBJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=14.6A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GGM	1.5SMCJ64A	TVS	Vrwm=64V, Vbr=71.10..78.60V, Ipp=14.6A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGM	SMCJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=14.56A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGMA	TPSMC64A-VR	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=14.6A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GGMA	TPSMCJ64A	TVS	Vbr=71.10..78.60V, Vrwm=64.0V, Ipp=14.56A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GGMA	TPSMCJ64A	TVS	Vbr=71.10..78.60V, Vrwm=64.0V, Ipp=14.56A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GGMA	TPSMCJ64A	TVS	Vbr=71.10..78.60V, Vrwm=64.0V, Ipp=14.56A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GGMA	TPSMCJ64A	TVS	Vbr=71.10..78.60V, Vrwm=64.0V, Ipp=14.56A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGMH	SMCJ64A-HRA	TVS	Vrwm=64V, Vbr=71.1..81.8V, 14.6A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GGN	1SMC70	TVS	Vbr=77.8..86V, Vrwm=70V, 12.0A, 1500W(1ms)	403-01	1a		-	3d	Mot
GGN	EC76SMCJ70	TVS	Vrwm=70V, Vbr=77.8..89.5V, 12A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GGN	SMCJ70C	TVS	Vrwm=70V, Vbr=77.8..95.1V, 12A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGN	SMCG70	TVS	Vrwm=70V, 12A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGN	SMCJ36	TVS	Vrwm=36V, Vbr= 40..46V, 23.3A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGN	SMCJ70	TVS	Vrwm=70V, Vbr=77.8..89.5V, 12A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGN	SMCJ70C	TVS	Vrwm=70V, Vbr=77.8..89.5V, 12A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGN	SMCJ70	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=12.0A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGN	TV15C700K-G	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=12.0A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGN	1.5SMCJ70	TVS	Vrwm=70V, Vbr=77.80..95.10V, Ipp=12A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGN	SMCJ70	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=12.0A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGP	1SMC70AT3	TVS	Vbr=77.8..86V, Vrwm=70V, 13.3A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GGP	SMCJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.3A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GGP	EC76SMCJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.3A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GGP	SMCJ70CA	TVS	Vrwm=70V, Vbr=77.8..86 1V, 13.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGP	SMCG70A	TVS	Vrwm=70V, 13.3A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGP	SMCJ36A	TVS	Vrwm=36V, Vbr= 40..46V, 25.8A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe

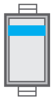

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GGP	SMCJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.3A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGP	SMCJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.3A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGP	CD214C-T70A	TVS	Vrwm=70V, Irsm=13.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GGP	1.5SMC82A	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GGP	5.0SMC82A	Z-diode	77.80..89.50V, Zzt=65Ω, Izt=15mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GGP	SMCJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=13.27A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGP	SMCJ70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=13.3A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GGP	SMCJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GGP	SMCJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.3A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GGP	SMCJ78A	TVS	Vrwm=78V, Vbr=86.7..99.7V, 11.9A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GGP	TV15C700J-G	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=13.27A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGP	15SMBJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=13.3A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GGP	1.5SMCJ70A	TVS	Vrwm=70V, Vbr=77.80..86.0V, Ipp=13.3A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGP	SMCJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=13.27A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGPA	TPSMC70A-VR	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=13.3A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GGPA	TPSMCJ70A	TVS	Vbr=77.80..86.0V, Vrwm=70.0V, Ipp=13.27A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GGPA	TPSMCJ70A	TVS	Vbr=77.80..86.0V, Vrwm=70.0V, Ipp=13.27A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GGPA	TPSMCJ70A	TVS	Vbr=77.80..86.0V, Vrwm=70.0V, Ipp=13.27A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GGPA	TPSMCJ70A	TVS	Vbr=77.80..86.0V, Vrwm=70.0V, Ipp=13.27A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGPH	SMCJ70A-HRA	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.3A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GGQ	1SMC75	TVS	Vbr=83.3..92.1V, Vrwm=75V, 11.2A, 1500W(1ms)	403-01	1a		-	3d	Mot
GGQ	EC76SMCJ75	TVS	Vrwm=75V, Vbr=83.3..95.8V, 12.4A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GGQ	SMCJ75C	TVS	Vrwm=75V, Vbr=83.3..102V, 11.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGQ	SMCJ40	TVS	Vrwm=40V, Vbr=44.4..51.1V, 21A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGQ	SMCG75	TVS	Vrwm=75V, 11.2A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGQ	SMCJ75	TVS	Vrwm=75V, Vbr=83.3..95.8V, 12.4A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGQ	SMCJ75C	TVS	Vrwm=75V, Vbr=83.3..95.8V, 11.2A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGQ	SMCJ75	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=11.19A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGQ	TV15C750K-G	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=11.19A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGQ	1.5SMCJ75	TVS	Vrwm=75V, Vbr=83.30..102.0V, Ipp=11.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGQ	SMCJ75	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=11.19A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGR	1SMC75AT3	TVS	Vbr=83.3..92.1V, Vrwm=75V, 12.4A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GGR	SMCJ75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, 12.4A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GGR	EC76SMCJ75A	TVS	Vrwm=75V, Vbr=83.3..102V, 12.4A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GGR	SMCJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V,12.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGR	SMCJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 23.3A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGR	SMCG75A	TVS	Vrwm=75V, 12.4A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGR	SMCJ75A	TVS	Vrwm=75V, Vbr=83.3..102V, 12.4A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGR	SMCJ75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, 12.4A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGR	CD214C-T75A	TVS	Vrwm=75V, Irsm=12.4A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GGR	5.0SMC91A	Z-diode	83.30..95.80V, Zzt=75Ω, Izt=15mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GGR	SMCJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=12.40A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGR	SMCJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=12.4A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GGR	SMCJ75A	TVS	Vrwm=75V, Vbr=83.3..102V, 12.4A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GGR	SMCJ75A	TVS	Vrwm=75V, Vbr=83.3..102V, 12.4A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GGR	SMCJ85A	TVS	Vrwm=85V, Vbr=94.4..115V, 10.9A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GGR	TV15C750J-G	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=12.40A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGR	15SMBJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=12.4A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GGR	1.5SMCJ75A	TVS	Vrwm=75V, Vbr=83.30..92.10V, Ipp=12.4A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGR	SMCJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=12.40A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGRA	TPSMC75A-VR	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=12.4A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GGRA	TPSMCJ75A	TVS	Vbr=83.30..92.10V, Vrwm=75.0V, Ipp=12.40A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GGRA	TPSMCJ75A	TVS	Vbr=83.30..92.10V, Vrwm=75.0V, Ipp=12.40A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GGRA	TPSMCJ75A	TVS	Vbr=83.30..92.10V, Vrwm=75.0V, Ipp=12.40A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GGRA	TPSMCJ75A	TVS	Vbr=83.30..92.10V, Vrwm=75.0V, Ipp=12.40A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGRH	SMCJ75A-HRA	TVS	Vrwm=75V, Vbr=83.3..95.8V, 12.4A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GGS	1SMC78	TVS	Vbr=86.7..95.8V, Vrwm=78V, 10.8A, 1500W(1ms)	403-01	1a		-	3d	Mot
GGS	EC76SMCJ78	TVS	Vrwm=78V, Vbr=86.7..99.7V, 10.8A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GGS	SMCJ78C	TVS	Vrwm=78V, Vbr=86.7..106V, 10.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGS	SMCJ43	TVS	Vrwm=43V, Vbr=47.8..54.9V, 19.6A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGS	SMCG78	TVS	Vrwm=78V, 10.8A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGS	SMCJ78	TVS	Vrwm=78V, Vbr=86.7..99.7V, 10.8A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGS	SMCJ78C	TVS	Vrwm=78V, Vbr=86.7..99.7V, 10.8A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGS	SMCJ78	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=10.79A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGS	TV15C780K-G	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=10.79A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGS	1.5SMCJ78	TVS	Vrwm=78V, Vbr=86.70..106.0V, Ipp=10.8A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGS	SMCJ78	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=10.79A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGT	1SMC78AT3	TVS	Vbr=86.7..95.8V, Vrwm=78V, 11.9A, 1500W(1ms)	403	1s	A16	-	3d	Ons
GGT	SMCJ78A	TVS	Vrwm=78V, Vbr=86.7..99.7V, 11.4A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GGT	EC76SMCJ78A	TVS	Vrwm=78V, Vbr=86.7..99.7V, 11.9A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm

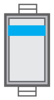

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GGT	SMCJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, 11.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGT	SMCJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, 21.6A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGT	SMCG78A	TVS	Vrwm=78V, 11.9A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGT	SMCJ78A	TVS	Vrwm=78V, Vbr=86.7..99.7V, 11.9A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGT	SMCJ78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, 11.9A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGT	CD214C-T78A	TVS	Vrwm=78V, Irsm=11.4A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GGT	1.5SMC91A	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GGT	SMCJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=11.90A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGT	SMCJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=11.4A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GGT	SMCJ78A	TVS	Vrwm=78V, Vbr=86.7..99.7V, 11.9A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GGT	SMCJ78A	TVS	Vrwm=78V, Vbr=86.7..99.7V, 11.9A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GGT	SMCJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, 10.3A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GGT	TV15C780J-G	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=11.90A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGT	15SMBJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=11.9A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GGT	1.5SMCJ78A	TVS	Vrwm=78V, Vbr=86.70..95.80V, Ipp=11.4A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGT	SMCJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=11.90A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGTA	TPSMC78A-VR	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=11.9A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GGTA	TPSMCJ78A	TVS	Vbr=86.70..95.80 V, Vrwm=78.0V, Ipp=11.90A, 1500W(1ms)	DO-214AB	1w	A08y	-	1d	Un
GGTA	TPSMCJ78A	TVS	Vbr=86.70..95.80 V, Vrwm=78.0V, Ipp=11.90A, 1500W(1ms)	DO-214AB	1a		-	1d	Anv
GGTA	TPSMCJ78A	TVS	Vbr=86.70..95.80 V, Vrwm=78.0V, Ipp=11.90A, 1500W(1ms)	DO-214AB	1qb	A06r	25	1d	Smm
GGTA	TPSMCJ78A	TVS	Vbr=86.70..95.80 V, Vrwm=78.0V, Ipp=11.90A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGTH	SMCJ78A-HRA	TVS	Vrwm=78V, Vbr=86.7..99.7V, 11.4A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GGU	1SMC85	TVS	Vbr=94.4..104V, Vrwm=85V, 9.9A, 1500W(1ms)	403-01	1a		-	3d	Mot
GGU	EC76SMCJ85	TVS	Vrwm=85V, Vbr=94.4..108.2V, 9.9A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GGU	SMCJ85C	TVS	Vrwm=85V, Vbr=94.4..115V, 9.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGU	SMCJ45	TVS	Vrwm=45V, Vbr=50..57.5V, 18.7A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGU	SMCG85	TVS	Vrwm=85V, 9.9A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGU	SMCJ85	TVS	Vrwm=85V, Vbr=94.4..108.2V, 9.9A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGU	SMCJ85C	TVS	Vrwm=85V, Vbr=94.4..115V, 9.9A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGU	SMCJ85	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=9.93A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGU	TV15C850K-G	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=9.93A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGU	1.5SMCJ85	TVS	Vrwm=85V, Vbr=94.40..115.0V, Ipp=9.9A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGU	SMCJ85	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=9.93A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGV	1SMC85A	TVS	Vbr=94.4..104V, Vrwm=85V, 10.9A, 1500W(1ms)	403-01	1a		-	3d	Mot
GGV	EC76SMCJ85A	TVS	Vrwm=85V, Vbr=94.4..115V, 10.9A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GGV	SMCJ85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, 10.4A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GGV	SMCJ85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 10.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGV	SMCJ45A	TVS	Vrwm=45V, Vbr=50..57.5V, 21A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGV	SMCG85A	TVS	Vrwm=85V, 10.9A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGV	SMCJ85A	TVS	Vrwm=85V, Vbr=94.4..115V, 10.9A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGV	SMCJ85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 10.9A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGV	CD214C-T85A	TVS	Vrwm=85V, Irsm=10.4A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GGV	1.5SMC100A	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GGV	5.0SMC100A	Z-diode	94.40..108.20V, Zzt=90Ω, Izt=12mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GGV	SMCJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=10.95A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGV	SMCJ85A	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=10.4A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GGV	SMCJ85A	TVS	Vrwm=85V, Vbr=94.4..115V, 10.9A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GGV	SMCJ85A	TVS	Vrwm=85V, Vbr=94.4..115V, 10.9A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GGV	SMCJ100A	TVS	Vrwm=100V, Vbr=111..136V, 9.3A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GGV	TV15C850J-G	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=10.95A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGV	15SMBJ85A	TVS	Vrwm=85.0V, Vbr=94.40..154.0V, Ipp=11.0A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GGV	1.5SMCJ85A	TVS	Vrwm=85V, Vbr=94.40..104.0V, Ipp=10.4A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGV	SMCJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=10.95A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGV7	SM15T100A	TVS	Vrwm=85.5V, Vbr=95..105V, 11A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGV7	SM15T100CA	TVS	Vrwm=85.5V, Vbr=95..105V, 11A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGVA	TPSMC85A-VR	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=11.0A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GGVH	SMCJ85A-HRA	TVS	Vrwm=85V, Vbr=94.4..108.2V, 10.4A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GGW	1SMC90	TVS	Vbr=100..111V, Vrwm=90V, 9.4A, 1500W(1ms)	403-01	1a		-	3d	Mot
GGW	EC76SMCJ90	TVS	Vrwm=90V, Vbr=100..122V, 9.4A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GGW	SMCJ90C	TVS	Vrwm=90V, Vbr=100..122V, 9.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGW	SMCJ48	TVS	Vrwm=48V, Vbr=53.3..61.3V, 18A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGW	SMCG90	TVS	Vrwm=90V, 9.4A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGW	SMCJ90	TVS	Vrwm=90V, Vbr=100..122V, 9.4A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGW	SMCJ90C	TVS	Vrwm=90V, Vbr=100..122V, 9.4A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGW	SMCJ90	TVS	Vrwm=90.0V, Vbr=100.0..122.0V, Ipp=9.38A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGW	TV15C900K-G	TVS	Vrwm=90V, Vbr=100.0..122.0V, Ipp=9.38A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGW	1.5SMCJ90	TVS	Vrwm=90V, Vbr=100.0..122.0V, Ipp=9.4A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGW	SMCJ90	TVS	Vrwm=90.0V, Vbr=100.0..122.0V, Ipp=9.38A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGX	1SMC90A	TVS	Vbr=100..111V, Vrwm=90V, 10.3A, 1500W(1ms)	403-01	1a		-	3d	Mot
GGX	EC76SMCJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, 10.3A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm

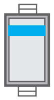

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GGX	SMCJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, 10.3A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GGX	SMCJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 10.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGX	SMCJ90A	TVS	Vrwm=90V, Vbr=100..122V, 10.7A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGX	SMCJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 19.4A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGX	SMCG90A	TVS	Vrwm=90V, 10.3A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGX	SMCJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, 10.3A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGX	SMCJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 10.3A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGX	CD214C-T90A	TVS	Vrwm=90V, Irsm=10.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GGX	1.5SMC110A	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GGX	5.0SMC110A	Z-diode	100.0..115.20V, Zzt=125Ω, Izt=12mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GGX	SMCJ90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=10.27A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGX	SMCJ90A	TVS	Vrwm=90V, Vbr=100..111V, Ipp=10.3A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GGX	SMCJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, 10.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GGX	SMCJ110A	TVS	Vrwm=110V, Vbr=122..140.5V, 8.5A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GGX	SMCJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, 10.3A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GGX	TV15C900J-G	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=10.27A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGX	15SMBJ90A	TVS	Vrwm=90.0V, Vbr=150.0..111.0V, Ipp=10.3A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GGX	1.5SMCJ90A	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=10.3A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGX	SMCJ90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=10.27A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGXH	SMCJ90A-HRA	TVS	Vrwm=90V, Vbr=100..115.5V, 10.3A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GGY	1SMC100	TVS	Vbr=111..123V, Vrwm=100V, 8.4A, 1500W(1ms)	403-01	1a		-	3d	Mot
GGY	EC76SMCJ100	TVS	Vrwm=100V, Vbr=111..136V, 8.4A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GGY	SMCJ51	TVS	Vrwm=51V, Vbr=56.7..65.2V, 16.5A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGY	SMCG100	TVS	Vrwm=100V, 8.4A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGY	SMCJ100C	TVS	Vrwm=100V, Vbr=111..136V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGY	SMCJ100	TVS	Vrwm=100V, Vbr=111..136V, 8.4A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGY	SMCJ100C	TVS	Vrwm=100V, Vbr=111..136V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGY	SMCJ100	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=8.38A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGY	TV15C101K-G	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=8.38A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGY	1.5SMCJ100	TVS	Vrwm=100V, Vbr=111.0..136.0V, Ipp=8.4A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGY	SMCJ100	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=8.38A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGZ	1SMC100A	TVS	Vbr=111..123V, Vrwm=100V, 9.3A, 1500W(1ms)	403-01	1a		-	3d	Mot
GGZ	EC76SMCJ100A	TVS	Vrwm=100V, Vbr=111..136V, 9.3A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GGZ	SMCJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, 18.2A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GGZ	SMCG100A	TVS	Vrwm=100V, 9.3A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GGZ	SMCJ100CA	TVS	Vrwm=100V, Vbr=111..123V, 9.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GGZ	SMCJ100A	TVS	Vrwm=100V, Vbr=111..136V, 8.4A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GGZ	SMCJ100A	TVS	Vrwm=100V, Vbr=111..136V, 9.3A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GGZ	SMCJ100CA	TVS	Vrwm=100V, Vbr=111..123V, 9.3A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GGZ	CD214C-T100A	TVS	Vrwm=100V, Irsm=9.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GGZ	1.5SMC120A	TVS	Vrwm=102V, Vbr=114..126V, Ipp=9.1A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GGZ	5.0SMC120A	Z-diode	111.0..128.0V, Zzt=170Ω, Izt=10mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GGZ	SMCJ100A	TVS	Vrwm=100V, Vbr=111..136V, 9.3A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GGZ	SMCJ100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=9.26A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GGZ	SMCJ100A	TVS	Vrwm=100V, Vbr=111..123V, Ipp=9.3A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GGZ	15SMBJ100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=9.3A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GGZ	SMCJ100A	TVS	Vrwm=100V, Vbr=111..136V, 9.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GGZ	SMCJ120A	TVS	Vrwm=120V, Vbr=133..153V, 7.8A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GGZ	TV15C101J-G	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=9.26A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GGZ	1.5SMCJ100A	TVS	Vrwm=100V, Vbr=111.0..123.0, Ipp=9.3A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GGZ	SMCJ100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=9.26A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GGZH	SMCJ100A-HRA	TVS	Vrwm=100V, Vbr=111..136V, 8.4A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GH	Z2SMB10	Z-diode	10V±5%, Izt=50mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GH	T150AB-LC	Thy-SPD	V Of-St=140V, Vs=180V, Ipp=50A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
GH	P1500SA	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GH	3T150A	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=50A, 40pF	DO-214AA	1a		-	1d	Mde
GH	PZU9.1B	Z-diode	8.56..9.55V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GH	P4SMAJ350A	TVS	Vrwm=300V, Vbr=333..368V, Ipp=0.83A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
GHA	SMCJ140	TVS	Vrwm=140.0V, Vbr=155.6..190.4V, Ipp=5.99A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GHA	TV15C141J-G	TVS	Vrwm=140V, Vbr=155.68..190.40V, Ipp=5.99A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHB	SMCJ140A	TVS	Vrwm=140.0V, Vbr=155.0..171.0V, Ipp=6.61A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GHB	TV15C141K-G	TVS	Vrwm=140V, Vbr=155.0..171.40V, Ipp=6.61A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHD	1SMC110	TVS	Vbr=122..135V, Vrwm=110V, 7.7A, 1500W(1ms)	403-01	1a		-	3d	Mot
GHD	EC76SMCJ110	TVS	Vrwm=110V, Vbr=122..140.5V, 7.7A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GHD	SMCJ54	TVS	Vrwm=54V, Vbr=60..69V, 15.6A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GHD	SMCG110	TVS	Vrwm=110V, 7.7A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GHD	SMCJ110C	TVS	Vrwm=110V, Vbr=122..149V, 7.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GHD	SMCJ110	TVS	Vrwm=110V, Vbr=122..140.5V, 7.7A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GHD	SMCJ110C	TVS	Vrwm=110V, Vbr=122..149V, 7.7A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GHD	SMCJ110	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=7.65A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc

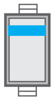

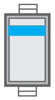

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GHD	TV15C111K-G	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=7.65A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHD	1.5SMCJ110	TVS	Vrwm=110V, Vbr=122.0..149.0V, Ipp=7.7A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GHD	SMCJ110	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=7.65A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GHE	1SMC110A	TVS	Vbr=122..135V, Vrwm=110V, 8.5A, 1500W(1ms)	403-01	1a		-	3d	Mot
GHE	EC76SMCJ110A	TVS	Vrwm=110V, Vbr=122..140.5V, 8.5A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GHE	SMCJ54A	TVS	Vrwm=54V, Vbr=60..69V, 17.2A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GHE	SMCG110A	TVS	Vrwm=110V, 8.5A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GHE	SMCJ110A	TVS	Vrwm=110V, Vbr=122..140.5V, 8.4A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GHE	SMCJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GHE	SMCJ110A	TVS	Vrwm=110V, Vbr=122..140.5V, 8.5A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GHE	SMCJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GHE	CD214C-T110A	TVS	Vrwm=110V, Irsm=8.4A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GHE	1.5SMC130A	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GHE	5.0SMC130A	Z-diode	122.0..140.50V, Zzt=190Ω, Izt=10mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GHE	SMCJ110A	TVS	Vrwm=110V, Vbr=122..140.5V, 8.5A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GHE	SMCJ110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=8.47A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GHE	SMCJ110A	TVS	Vrwm=110V, Vbr=122..135V, Ipp=8.4A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GHE	15SMBJ110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=8.5A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GHE	SMCJ110A	TVS	Vrwm=110V, Vbr=122..140.5V, 8.5A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GHE	SMCJ130A	TVS	Vrwm=130V, Vbr=144..176V, 7.2A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GHE	TV15C111J-G	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=8.47A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHE	1.5SMCJ110A	TVS	Vrwm=110V, Vbr=122.0..135.0V, Ipp=8.4A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GHE	SMCJ110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=8.47A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GHEH	SMCJ110A-HRA	TVS	Vrwm=110V, Vbr=122..140.5V, 8.4A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GHF	1SMC120	TVS	Vbr=133..147V, Vrwm=120V, 7.0A, 1500W(1ms)	403-01	1a		-	3d	Mot
GHF	EC76SMCJ120	TVS	Vrwm=120V, Vbr=133..153V, 7A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GHF	SMCJ58	TVS	Vrwm=58V, Vbr=64.4..74.1V, 14.6A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GHF	SMCG120	TVS	Vrwm=120V, 7A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GHF	SMCJ120	TVS	Vrwm=120V, Vbr=133..153V, 7.3A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GHF	SMCJ120C	TVS	Vrwm=120V, Vbr=133..163V, 7.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GHF	SMCJ120	TVS	Vrwm=120V, Vbr=133..153V, 7A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GHF	SMCJ120C	TVS	Vrwm=120V, Vbr=133..163V, 7.0A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GHF	SMCJ120	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=7.01A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GHF	TV15C121K-G	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=7.01A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHF	1.5SMCJ120	TVS	Vrwm=120V, Vbr=133.0..163.0V, Ipp=7A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GHF	SMCJ120	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=7.01A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GHG	1SMC120A	TVS	Vbr=133..147V, Vrwm=120V, 7.8A, 1500W(1ms)	403-01	1a		-	3d	Mot
GHG	EC76SMCJ120A	TVS	Vrwm=120V, Vbr=133..153V, 7.8A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GHG	SMCJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 16A, 1500W(1ms)	DO-214AB	1c		-	1d	Rfe
GHG	SMCG120A	TVS	Vrwm=120V, 7.8A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GHG	SMCJ120A	TVS	Vrwm=120V, Vbr=133..153V, 7.9A, 1500W(1ms)	DO-214AB	1m	A06e	-03	1d	Di
GHG	SMCJ120CA	TVS	Vrwm=120V, Vbr=133..153V, 7.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GHG	SMCJ120A	TVS	Vrwm=120V, Vbr=133..153V, 7.8A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GHG	SMCJ120CA	TVS	Vrwm=120V, Vbr=133..153V, 7.9A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GHG	CD214C-T120A	TVS	Vrwm=120V, Irsm=7.9A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GHG	5.0SMC140A	Z-diode	133.0..153.0V, Zzt=230Ω, Izt=8mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GHG	SMCJ120A	TVS	Vrwm=120V, Vbr=133..153V, 7.8A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GHG	SMCJ120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=7.77A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GHG	SMCJ120A	TVS	Vrwm=120V, Vbr=133..147V, Ipp=7.9A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GHG	15SMBJ120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=7.8A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GHG	SMCJ120A	TVS	Vrwm=120V, Vbr=133..153V, 7.8A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GHG	SMCJ150A	TVS	Vrwm=150V, Vbr=167..192.5V, 6.2A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GHG	TV15C121J-G	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=7.77A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHG	1.5SMCJ120A	TVS	Vrwm=120V, Vbr=133.0..147.0V, Ipp=7.9A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GHG	SMCJ120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=7.77A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GHGH	SMCJ120A-HRA	TVS	Vrwm=120V, Vbr=133..153V, 7.9A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GHH	1SMC130	TVS	Vbr=144..159V, Vrwm=130V, 6.5A, 1500W(1ms)	403-01	1a		-	3d	Mot
GHH	EC76SMCJ130	TVS	Vrwm=130V, Vbr=144..165.5V, 6.5A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GHH	SMCG130	TVS	Vrwm=130V, 6.5A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GHH	SMCJ130C	TVS	Vrwm=130V, Vbr=144..176V, 6.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GHH	SMCJ130	TVS	Vrwm=130V, Vbr=144..165.5V, 6.5A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GHH	SMCJ130C	TVS	Vrwm=130V, Vbr=144..176V, 6.5A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GHH	SMCJ130	TVS	Vrwm=130.0V, Vbr=144.0..176.0V, Ipp=6.49A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GHH	TV15C131K-G	TVS	Vrwm=130V, Vbr=144.0..176.0V, Ipp=6.49A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHH	1.5SMCJ130	TVS	Vrwm=130V, Vbr=144.0..176.0V, Ipp=6.5A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GHH	SMCJ130	TVS	Vrwm=130.0V, Vbr=144.0..176.0V, Ipp=6.49A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GHJ	1.5SMC150	TVS	Vrwm=121V, Vbr=135..165V, Ipp=7A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GHJ	1.5SMC150C	TVS	Vrwm=121V, Vbr=135..165V, Ipp=7A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
GHK	1SMC130A	TVS	Vbr=144..159V, Vrwm=130V, 7.2A, 1500W(1ms)	403-01	1a		-	3d	Mot
GHK	EC76SMCJ130A	TVS	Vrwm=130V, Vbr=144..176V, 7.2A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm

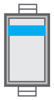

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GHK	SMCG130A	TVS	Vrwm=130V, 7.2A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GHK	SMCJ130CA	TVS	Vrwm=130V, Vbr=144..159V, 7.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GHK	SMCJ130A	TVS	Vrwm=130V, Vbr=144..165.5V, Vcl=209V, 7.A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GHK	SMCJ130A	TVS	Vrwm=130V, Vbr=144..176V, 7.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GHK	SMCJ130CA	TVS	Vrwm=130V, Vbr=144..165.5V, 7.2A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GHK	CD214C-T130A	TVS	Vrwm=130V, Irsm=7.2A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GHK	1.5SMC150A	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GHK	5.0SMC150A	Z-diode	144.0..165.50V, Zzt=330Ω, Izt=8mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GHK	SMCJ130A	TVS	Vrwm=130V, Vbr=144..176V, 7.2A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GHK	SMCJ130A	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=7.18A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GHK	SMCJ130A	TVS	Vrwm=130V, Vbr=144..159V, Ipp=7.2A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GHK	15SMBJ130A	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=7.2A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GHK	SMCJ130A	TVS	Vrwm=130V, Vbr=144..176V, 7.2A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GHK	SMCJ160A	TVS	Vrwm=160V, Vbr=178..205V, 5.8A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GHK	TV15C131J-G	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=7.18A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHK	1.5SMCJ130A	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=7.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GHK	SMCJ130A	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=7.18A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GHK7	SM15T150A	TVS	Vrwm=128V, Vbr=143..158V, 7.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GHK7	SM15T150CA	TVS	Vrwm=128V, Vbr=143..158V, 7.2A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GHKH	SMCJ130A-HRA	TVS	Vrwm=130V, Vbr=144..165.5V, Vcl=209V, 7.A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GHL	1SMC150	TVS	Vbr=167..185V, Vrwm=150V, 5.6A, 1500W(1ms)	403-01	1a		-	3d	Mot
GHL	EC76SMCJ150	TVS	Vrwm=150V, Vbr=167..192.5V, 5.6A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GHL	SMCG150	TVS	Vrwm=150V, 5.6A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GHL	3T150ALC	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=2.2A(1ms), 40pF	DO-214AA	1a		-	1d	Lfr
GHL	SMCJ150C	TVS	Vrwm=150V, Vbr=167..204V, 5.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GHL	SMCJ150	TVS	Vrwm=150V, Vbr=167..192.5V, 5.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GHL	SMCJ150C	TVS	Vrwm=150V, Vbr=167..192.5V, 5.6A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GHL	SMCJ150	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=5.60A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GHL	TV15C151J-G	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=5.60A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHL	1.5SMCJ150	TVS	Vrwm=150V, Vbr=167.0..204.0V, Ipp=5.6A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GHL	SMCJ150	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=5.60A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GHM	1SMC150A	TVS	Vbr=167..185V, Vrwm=150V, 6.2A, 1500W(1ms)	403-01	1a		-	3d	Mot
GHM	EC76SMCJ150A	TVS	Vrwm=150V, Vbr=167..192.5V, 6.2A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GHM	SMCG150CA	TVS	Vrwm=150V, 6.2A, 1500W(1ms), Bidirectional	DO-215AB	1l	A71	30	5ba	Vs
GHM	SMCG150A	TVS	Vrwm=150V, 6.2A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GHM	SMCJ150CA	TVS	Vrwm=150V, Vbr=167..185V, 6.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GHM	SMCJ150A	TVS	Vrwm=150V, Vbr=167..192.5V, 6.2A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GHM	SMCJ150A	TVS	Vrwm=150V, Vbr=167..192.5V, 6.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GHM	SMCJ150CA	TVS	Vrwm=150V, Vbr=167..192.5V, 6.2A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GHM	CD214C-T150A	TVS	Vrwm=150V, Irsm=6.2A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GHM	1.5SMC160A	TVS	Vrwm=136V, Vbr=152..168V, Ipp=6.8A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GHM	5.0SMC180A	Z-diode	167.0..192.60V, Zzt=430Ω, Izt=5mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GHM	SMCJ150A	TVS	Vrwm=150V, Vbr=167..192.5V, 6.2A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GHM	SMCJ150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=6.17A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GHM	SMCJ150A	TVS	Vrwm=150V, Vbr=167..185V, Ipp=6.2A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GHM	15SMBJ150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=6.2A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GHM	SMCJ150A	TVS	Vrwm=150V, Vbr=167..192.5V, 6.2A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GHM	SMCJ170A	TVS	Vrwm=170V, Vbr=189..217V, 5.5A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GHM	TV15C151K-G	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=6.17A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHM	1.5SMCJ150A	TVS	Vrwm=150V, Vbr=167.0..185.0V, Ipp=6.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GHM	SMCJ150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=6.17A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GHMH	SMCJ150A-HRA	TVS	Vrwm=150V, Vbr=167..192.5V, 6.2A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GHN	1SMC160	TVS	Vbr=178..197V, Vrwm=160V, 5.2A, 1500W(1ms)	403-01	1a		-	3d	Mot
GHN	EC76SMCJ160	TVS	Vrwm=160V, Vbr=178..218V, 5.2A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GHN	SMCG160	TVS	Vrwm=160V, 5.2A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GHN	SMCJ160C	TVS	Vrwm=160V, Vbr=178..218V, 5.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GHN	SMCJ160	TVS	Vrwm=160V, Vbr=178..218V, 5.2A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GHN	SMCJ160C	TVS	Vrwm=160V, Vbr=178..205V, 5.2A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GHN	SMCJ160	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=5.23A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GHN	TV15C161K-G	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=5.23A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHN	1.5SMCJ160	TVS	Vrwm=160V, Vbr=178.0..218.0V, Ipp=5.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GHN	SMCJ160	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=5.23A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GHP	1SMC160A	TVS	Vbr=178..197V, Vrwm=160V, 5.8A, 1500W(1ms)	403-01	1a		-	3d	Mot
GHP	EC76SMCJ160A	TVS	Vrwm=160V, Vbr=178..205V, 5.8A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GHP	SMCG160A	TVS	Vrwm=160V, 5.8A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GHP	SMCJ160CA	TVS	Vrwm=160V, Vbr=178..197V, 5.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GHP	SMCJ160A	TVS	Vrwm=160V, Vbr=178..205V, 5.8A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GHP	SMCJ160A	TVS	Vrwm=160V, Vbr=178..205V, 5.8A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GHP	SMCJ160CA	TVS	Vrwm=160V, Vbr=178..205V, 5.8A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GHP	CD214C-T160A	TVS	Vrwm=160V, Irsm=5.8A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn

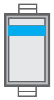

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GHP	5.0SMC190A	Z-diode	178.0..197.0V, Zzt=450Ω, Izt=5mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GHP	SMCJ160A	TVS	Vrwm=160V, Vbr=178..205V, 5.8A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GHP	SMCJ160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=5.79A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GHP	SMCJ160A	TVS	Vrwm=160V, Vbr=178..197V, Ipp=5.8A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GHP	15SMBJ160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=5.8A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GHP	SMCJ160A	TVS	Vrwm=160V, Vbr=178..205V, 5.8A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GHP	SMCJ180A	TVS	Vrwm=180V, Vbr=201..222V, 5.0A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GHP	TV15C161J-G	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=5.79A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHP	1.5SMCJ160A	TVS	Vrwm=160V, Vbr=178.0..197.0V, Ipp=5.8A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GHP	SMCJ160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=5.79A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GHPH	SMCJ160A-HRA	TVS	Vrwm=160V, Vbr=178..205V, 5.8A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GHQ	1SMC170	TVS	Vbr=189..209V, Vrwm=170V, 4.9A, 1500W(1ms)	403-01	1a		-	3d	Mot
GHQ	EC76SMCJ170	TVS	Vrwm=170V, Vbr=189..217V, 4.9A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GHQ	SMCG170	TVS	Vrwm=170V, 4.9A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GHQ	SMCJ170C	TVS	Vrwm=170V, Vbr=189..231V, 4.90A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GHQ	SMCJ170	TVS	Vrwm=170V, Vbr=189..217V, 4.9A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GHQ	SMCJ170C	TVS	Vrwm=170V, Vbr=189..217V, 4.9A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GHQ	SMCJ170	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=4.93A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GHQ	TV15C171K-G	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=4.93A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHQ	1.5SMCJ170	TVS	Vrwm=170V, Vbr=189.0..231.0V, Ipp=4.9A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GHQ	SMCJ170	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=4.93A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GHR	1SMC170A	TVS	Vbr=189..209V, Vrwm=170V, 5.50A, 1500W(1ms)	403-01	1a		-	3d	Mot
GHR	EC76SMCJ170A	TVS	Vrwm=170V, Vbr=189..217V, 5.5A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GHR	SMCG170A	TVS	Vrwm=170V, 5.5A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GHR	SMCJ170A	TVS	Vrwm=170V, Vbr=189..217V, 5.5A, 1500W(1ms)	DO-214AB	1m	A06e	03	1d	Di
GHR	SMCJ170CA	TVS	Vrwm=170V, Vbr=189..217V, 5.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GHR	SMCJ170A	TVS	Vrwm=170V, Vbr=189..217V, 5.5A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GHR	SMCJ170CA	TVS	Vrwm=170V, Vbr=189..217V, 5.5A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GHR	CD214C-T170A	TVS	Vrwm=170V, Irsm=5.5A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GHR	1.5SMC200A	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GHR	5.0SMC200A	Z-diode	189.0..209.0V, Zzt=480Ω, Izt=5mA, 5W	DO-214AB	2qf	A04c	25	1d	Rul
GHR	SMCJ170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=5.45A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GHR	SMCJ170A	TVS	Vrwm=170V, Vbr=189..209V, Ipp=5.5A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GHR	15SMBJ170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=5.5A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GHR	SMCJ170A	TVS	Vrwm=170V, Vbr=189..217V, 5.5A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GHR	SMCJ170A	TVS	Vrwm=170V, Vbr=189..217V, 5.5A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GHR	SMCJ190A	TVS	Vrwm=190V, Vbr=211..232V, 4.87A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GHR	TV15C171J-G	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=5.45A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHR	1.5SMCJ170A	TVS	Vrwm=170V, Vbr=189.0..209.0V, Ipp=5.5A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GHR	SMCJ170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=5.45A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GHR8	SM15T220A	TVS	Vrwm=188V, Vbr=209..231V, 4.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GHR8	SM15T220CA	TVS	Vrwm=188V, Vbr=209..231V, 4.6A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GHRH	SMCJ170A-HRA	TVS	Vrwm=170V, Vbr=189..217V, 5.5A, 1500W(1ms)	DO-214AB	2s	A11	04	1d	Lif
GHS	SMCG188A	TVS	Vrwm=188V, 4.6A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GHS	SMCJ188CA	TVS	Vrwm=188V, Vbr=209..255V, 4.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GHS	SMCJ188	TVS	Vrwm=188V, Vbr=209..255V, 4.4A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GHS	SMCJ188CA	TVS	Vrwm=188V, Vbr=209..255V, 4.6A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GHS	SMCJ180	TVS	Vrwm=180.0V, Vbr=201.0..244.8V, Ipp=4.66A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GHS	SMCJ180A	TVS	Vrwm=180V, Vbr=201..222V, 5.0A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GHS	TV15C181K-G	TVS	Vrwm=180.0V, Vbr=200.16..244.8V, Ipp=4.66A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHS	1.5SMCJ180	TVS	Vrwm=180V, Vbr=198..253.8V, Ipp=4.7A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GHT	EC76SMCJ180A	TVS	Vrwm=180V, Vbr=201..222V, 5.0A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GHT	SMCG188	TVS	Vrwm=188V, 4.4A, 1500W(1ms)	DO-215AB	1k	A70	30	5d	Vs
GHT	SMCJ188C	TVS	Vrwm=188V, Vbr=209..255V, 4.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
GHT	SMCJ188A	TVS	Vrwm=188V, Vbr=209..255V, 4.6A, 1500W(1ms)	DO-214AB	1k	A70	38	1d	Vs
GHT	SMCJ188C	TVS	Vrwm=188V, Vbr=209..255V, 4.4A, 1500W(1ms), Bidirectional	DO-214AB	1l	A71	38	1ba	Vs
GHT	1.5SMC220A	TVS	Vrwm=185V, Vbr=209..231V, Ipp=4.6A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GHT	SMCJ180A	TVS	Vrwm=180.0V, Vbr=201.0..220.0V, Ipp=5.14A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GHT	SMCJ188A	TVS	Vrwm=188V, Vbr=209..231V, Ipp=5.1A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GHT	15SMBJ180A	TVS	Vrwm=180.0V, Vbr=201.0..220.0V, Ipp=5.2A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GHT	SMCJ180A	TVS	Vrwm=180V, Vbr=201..222V, 5.0A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GHT	SMCJ190A	TVS	Vrwm=190V, Vbr=211..232V, 4.87A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GHT	TV15C181J-G	TVS	Vrwm=180.0V, Vbr=200.0..220.0 V, Ipp=5.14A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHT	1.5SMCJ180A	TVS	Vrwm=180V, Vbr=198..230.4V, Ipp=5.1A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GHU	SMCJ190	TVS	Vrwm=190.0V, Vbr=211.2..258.4V, Ipp=4.41A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GHU	15SMBJ190A	TVS	Vrwm=190.0V, Vbr=211.0..234.0V, Ipp=4.9A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GHU	TV15C191K-G	TVS	Vrwm=190.0V, Vbr=211.28..258.40V, Ipp=4.41A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHU	1.5SMCJ190	TVS	Vrwm=170V, Vbr=209..267.9V, Ipp=4.4A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GHV	EC76SMCJ200A	TVS	Vrwm=200V, Vbr=224..247V, 4.6A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GHV	SMCJ190A	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=4.87A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc

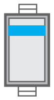

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GHV	SMCJ200A	TVS	Vrwm=200V, Vbr=224..247V, Ipp=4.6A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GHV	15SMBJ200A	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=4.7A, 1500W(1ms)	DO-214AA	1w	A08y	-	1d	Un
GHV	SMCJ200A	TVS	Vrwm=200V, Vbr=224..247V, 4.6A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GHV	SMCJ200A	TVS	Vrwm=200V, Vbr=224..247V, 4.6A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GHV	TV15C191J-G	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=4.87A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHV	1.5SMCJ190A	TVS	Vrwm=170V, Vbr=209..243.2V, Ipp=4.8A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GHW	SMCJ200A	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=4.60A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GHW	TV15C201J-G	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=4.60A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHW	1.5SMCJ200	TVS	Vrwm=200V, Vbr=220..282.0V, Ipp=4.1A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GHX	EC76SMCJ220A	TVS	Vrwm=220V, Vbr=246..272V, 4.2A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GHX	1.5SMC250A	TVS	Vrwm=214V, Vbr=237..263V, Ipp=4.5A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GHX	SMCJ220A	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=4.20A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GHX	SMCJ220A	TVS	Vrwm=220V, Vbr=246..272V, Ipp=4.2A, 1500W(1ms)	DO-214AB	1da	A72	53	1d	Lto
GHX	SMCJ220A	TVS	Vrwm=220V, Vbr=246..272V, 4.2A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GHX	SMCJ220A	TVS	Vrwm=220V, Vbr=246..272V, 4.2A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GHX	SMCJ200A	TVS	Vrwm=200V, Vbr=224..247V, 4.6A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GHX	TV15C221J-G	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=4.20A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHX	1.5SMCJ200A	TVS	Vrwm=200V, Vbr=220..256.0V, Ipp=4.6A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GHY	1.5SMCJ210	TVS	Vrwm=210V, Vbr=231..296.1V, Ipp=4A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GHZ	EC76SMCJ250A	TVS	Vrwm=250V, Vbr=279..309V, 3.7A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GHZ	SMCJ250A	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=3.70A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GHZ	SMCJ250A	TVS	Vrwm=250V, Vbr=279..309V, 3.7A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GHZ	SMCJ250A	TVS	Vrwm=250V, Vbr=279..309V, 3.7A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GHZ	TV15C251J-G	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=3.70A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GHZ	1.5SMCJ210A	TVS	Vrwm=210V, Vbr=231..268.8V, Ipp=4.4A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GI	T180AB-LC	Thy-SPD	V Of-St=160V, Vs=220V, Ipp=50A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
GI	P1800SA	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GI	3T180A	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=50A, 40pF	DO-214AA	1a		-	1d	Mde
GID	1.5SMCJ220	TVS	Vrwm=220V, Vbr=242..310.2V, Ipp=3.8A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GIE	1.5SMCJ220A	TVS	Vrwm=220V, Vbr=242..281.6V, Ipp=4.2A, 1500W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
GIL	3T180ALC	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=2.2A(1ms), 40pF	DO-214AA	1a		-	1d	Lfr
GJ	GF1J	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A), 2μs	DO-214BA	1k	A70	38	1d	Vs
GJ	T230AB-LC	Thy-SPD	V Of-St=190V, Vs=260V, Ipp=50A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
GJ	P2300SA	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GJ	3T230A	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=50A, 30pF	DO-214AA	1a		-	1d	Mde
GJ	PZU10B	Z-diode	9.45..10.55V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GJE	EC76SMCJ300A	TVS	Vrwm=300V, Vbr=335..371V, 3.1A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GJE	SMCJ300A	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=3.10A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GJE	SMCJ300A	TVS	Vrwm=300V, Vbr=335..371V, 3.1A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GJE	SMCJ300A	TVS	Vrwm=300V, Vbr=335..371V, 3.1A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GJE	SMCJ220A	TVS	Vrwm=220V, Vbr=246..272V, 4.2A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GJE	TV15C301J-G	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=3.10A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GJG	EC76SMCJ350A	TVS	Vrwm=350V, Vbr=391..432V, 2.6A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GJG	SMCJ350A	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=2.60A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GJG	SMCJ350A	TVS	Vrwm=350V, Vbr=391..432V, 2.6A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GJG	SMCJ350A	TVS	Vrwm=350V, Vbr=391..432V, 2.6A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GJG	SMCJ250A	TVS	Vrwm=250V, Vbr=279..309V, 3.7A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GJG	TV15C351J-G	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=2.60A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GJK	EC76SMCJ400A	TVS	Vrwm=400V, Vbr=447..494V, 2.3A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GJK	SMCJ400A	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=2.30A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GJK	SMCJ400A	TVS	Vrwm=400V, Vbr=447..494V, 2.3A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GJK	SMCJ400A	TVS	Vrwm=400V, Vbr=447..494V, 2.3A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GJK	SMCJ300A	TVS	Vrwm=300V, Vbr=335..371V, 3.1A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GJK	TV15C401J-G	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=2.30A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GJL	3T230ALC	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=2.2A(1ms), 30pF	DO-214AA	1a		-	1d	Lfr
GJM	EC76SMCJ450A	TVS	Vrwm=450V, Vbr=492..543V, 2.1A, 1500W(1ms)	DO-214AB	1wc	A68	38	1d	Ecm
GJM	SMCJ440A	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=2.10A, 1500W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
GJM	SMCJ440A	TVS	Vrwm=440V, Vbr=492..543V, 2.1A, 1500W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
GJM	SMCJ440A	TVS	Vrwm=440V, Vbr=492..543V, 2.1A, 1500W(1ms)	DO-214AB	1ba		-	1d	Rul
GJM	TV15C441J-G	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=2.10A, 1500W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
GJT	SMCJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 19.4A, 1500W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
GK	GF1K	Si-diode	Rectifier, 800V, 1A, Vf<1.2V(1A), 2μs	DO-214BA	1k	A70	38	1d	Vs
GK	EC76SMBJ400CA	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
GK	Z2SMB11	Z-diode	11V±5%, Izt=50mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GK	T260AB-LC	Thy-SPD	V Of-St=220V, Vs=300V, Ipp=50A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
GK	P2600SA	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GK	3T260A	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=50A, 30pF	DO-214AA	1a		-	1d	Mde
GK	PZU11B	Z-diode	10.44..11.56V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GK	SMBJ400CA	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
GK	SM6T150	TVS	Vrwm=128V, Vbr=143..158V, 2.9A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste

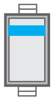

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GK	P4SMAJ400A	TVS	Vrwm=342V, Vbr=380..420V, Ipp=0.73A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
GKJ	1.5SMC150A	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GKJ	1.5SMC150CA	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
GKL	3T260ALC	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=2.2A(1ms), 30pF	DO-214AA	1a		-	1d	Lfr
GL	Z2SMB12	Z-diode	12V±5%, Izt=50mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GL	P3100SA	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GL	T310AB-LC	Thy-SPD	V Of-St=275V, Vs=350V, Ipp=50A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
GL	3T310A	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=50A, 30pF	DO-214AA	1a		-	1d	Mde
GL	PZU12B	Z-diode	11.42..12.60V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GL	SM6T150A	TVS	Vrwm=128V, Vbr=143..158V, 2.9A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
GL	SM6T150A	TVS	Vrwm=128V, Vbr=143..158V, 2.9A, 600W(1ms)	DO-214AA	1w	A08i	-	1d	Mde
GL	P4SMAJ440A	TVS	Vrwm=376V, Vbr=418..462V, Ipp=0.65A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
GLJ	1.5SMC160	TVS	Vrwm=130V, Vbr=144..176V, Ipp=6.5A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GLJ	1.5SMC160C	TVS	Vrwm=130V, Vbr=144..176V, Ipp=6.5A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
GLL	3T310ALC	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=2.2A(1ms), 30pF	DO-214AA	1a		-	1d	Lfr
GM	GF1M	Si-diode	Rectifier, 1000V, 1A, Vf<1.2V(1A), 2µs	DO-214BA	1k	A70	38	1d	Vs
GM	EC76SMBJ440CA	TVS	Vbr=492..543V, Vrwm=440V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	1wd	A69	38	1ba	Ecm
GM	Z2SMB13	Z-diode	13V±5%, Izt=50mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GM	T350AB-LC	Thy-SPD	V Of-St=300V, Vs=400V, Ipp=50A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
GM	P3500SA	Thy-SPD	Vdrm=300V, Vs=400V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GM	3T350A	Thy-SPD	Vdrm=300V, Vs=400V, Ipp=50A, 30pF	DO-214AA	1a		-	1d	Mde
GM	PZU13B	Z-diode	12.47..13.96V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GM	SMBJ440CA	TVS	Vbr=492..543V, Vrwm=440V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AA	1xb	A06d	03	1ba	Brn
GM	SS2020FL	Si-diode	SBR, 20V, 2A, Vf<0.55V(2A)	SOD-123FL	1dc	A03a	30	7d	Pjt
GMJ	1.5SMC160A	TVS	Vrwm=136V, Vbr=152..168V, Ipp=6.8A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GMJ	1.5SMC160CA	TVS	Vrwm=136V, Vbr=152..168V, Ipp=6.8A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
GML	3T350ALC	Thy-SPD	Vdrm=300V, Vs=400V, Ipp=2.2A(1ms), 30pF	DO-214AA	1a		-	1d	Lfr
GN	Z2SMB15	Z-diode	15V±5%, Izt=50mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GN	T400BB-LC	Thy-SPD	V Of-St=360V, Vs=400V, Ipp=75A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
GN	3T400B	Thy-SPD	Vdrm=360V, Vs=400V, Ipp=75A, 40pF	DO-214AA	1a		-	1d	Mde
GN	P4000SB	Thy-SPD	Vdrm=360V, Vs=450V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GN	PZU15B	Z-diode	13.84..15.52V, Zzt=15Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GN	SS2030FL	Si-diode	SBR, 30V, 2A, Vf<0.55V(2A)	SOD-123FL	1dc	A03a	30	7d	Pjt
GNJ	1.5SMC170	TVS	Vrwm=138V, Vbr=153..187V, Ipp=6.2A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GNJ	1.5SMC170C	TVS	Vrwm=138V, Vbr=153..187V, Ipp=6.2A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
GO	T400AB-LC	Thy-SPD	V Of-St=360V, Vs=450V, Ipp=50A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
GO	P4000SA	Thy-SPD	Vdrm=360V, Vs=450V, Ipp=35A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GO	3T400A	Thy-SPD	Vdrm=360V, Vs=450V, Ipp=50A, 30pF	DO-214AA	1a		-	1d	Mde
GP	CMDZ3L6	Z-diode	3.420..3.780V, Izt=0.5mA, Zzt=900Ω, 250mW	SOD-323	1a		-	5d	Cen
GP	Z2SMB16	Z-diode	16V±5%, Izt=25mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GP	KDZ11FVY	Z-diode	10.76..11.22V, Izt=5mA, Zzt=15Ω, 100mW	TFSC	1a		-	7d	Kec
GP	3T064B	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=100A, 60pF	DO-214AA	1a		-	1d	Mde
GP	P0640SB	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GP	PZU16B	Z-diode	15.37..17.09V, Zzt=20Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GP	SS2040FL	Si-diode	SBR, 40V, 2A, Vf<0.55V(2A)	SOD-123FL	1dc	A03a	30	7d	Pjt
GPJ	1.5SMC170A	TVS	Vrwm=145V, Vbr=162..179V, Ipp=6.4A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GPJ	1.5SMC170CA	TVS	Vrwm=145V, Vbr=162..179V, Ipp=6.4A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
GPL	3T064BLC	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=2.2A(1ms), 60pF	DO-214AA	1a		-	1d	Lfr
GQ	Z2SMB18	Z-diode	18V±5%, Izt=25mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GQ	3T072B	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=100A, 60pF	DO-214AA	1a		-	1d	Mde
GQ	P0720SB	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GQ	PZU18B	Z-diode	16.94..19.03V, Zzt=20Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GQ	SS2060FL	Si-diode	SBR, 60V, 2A, Vf<0.70V(2A)	SOD-123FL	1dc	A03a	30	7d	Pjt
GQJ	1.5SMC180	TVS	Vrwm=146V, Vbr=162..198V, Ipp=5.8A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GQJ	1.5SMC180C	TVS	Vrwm=146V, Vbr=162..198V, Ipp=5.8A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
GQL	3T072BLC	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=2.2A(1ms), 60pF	DO-214AA	1a		-	1d	Lfr
GR	Z2SMB20	Z-diode	20V±5%, Izt=25mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GR	3T080B	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=100A, 60pF	DO-214AA	1a		-	1d	Mde
GR	P0800SB	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GR	PZU20B	Z-diode	18.86..21.08V, Zzt=20Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GR	SS20100FL	Si-diode	SBR, 100V, 2A, Vf<0.85V(2A)	SOD-123FL	1dc	A03a	30	7d	Pjt
GRJ	1.5SMC180A	TVS	Vrwm=154V, Vbr=171..189V, Ipp=6.1A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GRJ	1.5SMC180CA	TVS	Vrwm=154V, Vbr=171..189V, Ipp=6.1A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
GRL	3T080BLC	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=2.2A(1ms), 60pF	DO-214AA	1a		-	1d	Lfr
GS	Z2SMB22	Z-diode	22V±5%, Izt=25mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GS	T110BB-LC	Thy-SPD	V Of-St=90V, Vs=130V, Ipp=75A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
GS	3T110B	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=100A, 60pF	DO-214AA	1a		-	1d	Mde
GS	P1100SB	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GS	PZU22B	Z-diode	20.88..23.17V, Zzt=25Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GS1A	GS1A	Si-diode	Rectifier, 50V, 1A, Vf<1.1V(1A), 12pF	DO-214AC	1w	A08a	-	1d	Wte

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GS1B	GS1B	Si-diode	Rectifier, 100V, 1A, Vf<1.1V(1A), 12pF	DO-214AC	1w	A08a	-	1d	Wte
GS1D	GS1D	Si-diode	Rectifier, 200V, 1A, Vf<1.1V(1A), 12pF	DO-214AC	1w	A08a	-	1d	Wte
GS1G	GS1G	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A), 12pF	DO-214AC	1w	A08a	-	1d	Wte
GS1J	GS1J	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A), 12pF	DO-214AC	1w	A08a	-	1d	Wte
GS1K	GS1K	Si-diode	Rectifier, 800V, 1A, Vf<1.1V(1A), 12pF	DO-214AC	1w	A08a	-	1d	Wte
GS1M	GS1M	Si-diode	Rectifier, 1000V, 1A, Vf<1.1V(1A), 12pF	DO-214AC	1w	A08a	-	1d	Wte
GSJ	1.5SMC200	TVS	Vrwm=162V, Vbr=180..220V, Ipp=5.2A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GSJ	1.5SMC200C	TVS	Vrwm=162V, Vbr=180..220V, Ipp=5.2A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
GSL	3T110BLC	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=2.2A(1ms), 60pF	DO-214AA	1a		-	1d	Lfr
GT	Z2SMB24	Z-diode	24V±5%, Izt=25mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GT	PZU24B3	Z-diode	24.54..25.57V, Zzt=30Ω(Izt=5mA), 310mW	SOD-323FL	1bb		-	7d	Phi
GT	T130BB-LC	Thy-SPD	V Of-St=120V, Vs=160V, Ipp=75A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
GT	3T130B	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=100A, 40pF	DO-214AA	1a		-	1d	Mde
GT	P1300SB	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GT	PZU24B	Z-diode	22.93..25.57V, Zzt=30Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GT	SM6T200	TVS	Vrwm=171V, Vbr=190..210V, 2.2A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
GTJ	1.5SMC200A	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
GTJ	1.5SMC200CA	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms), Bidirectional	DO-214AB	1mg	A02f	-	1ba	Tsc
GTL	3T130BLC	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=2.2A(1ms), 60pF	DO-214AA	1a		-	1d	Lfr
GU	Z2SMB27	Z-diode	27V±5%, Izt=25mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GU	T150BB-LC	Thy-SPD	V Of-St=140V, Vs=180V, Ipp=75A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
GU	3T150B	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=100A, 40pF	DO-214AA	1a		-	1d	Mde
GU	P1500SB	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GU	PZU27B	Z-diode	25.1..28.9V, Zzt=40Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GU	SM6T200A	TVS	Vrwm=171V, Vbr=190..210V, 2.2A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
GU	SM6T200A	TVS	Vrwm=171V, Vbr=190..210V, 2.2A, 600W(1ms)	DO-214AA	1w	A08i	-	1d	Mde
GU	SS3040FL-F	Si-diode	SBR, 40V, 2.4A, Vf<0.55V(3A)	SOD-123FL	1dc	A03a	30	7d	Pjt
GUA	SMCJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, 15.7A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
GUB	SMCJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 13.9A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
GUE	SMCJ85A	TVS	Vrwm=85V, Vbr=94.4..115V, 11.5A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
GUG	SMCJ100A	TVS	Vrwm=100V, Vbr=111..136V, 9.7A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
GUI	SMCJ130A	TVS	Vrwm=130V, Vbr=144..176V, 7.5A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
GUL	3T150BLC	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=2.2A(1ms), 40pF	DO-214AA	1a		-	1d	Lfr
GUL	SMCJ154A	TVS	Vrwm=154V, Vbr=168..193.5V, 6.1A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
GUM	SMCJ170A	TVS	Vrwm=170V, Vbr=189..217V, 5.7A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
GUN	SMCJ188A	TVS	Vrwm=188V, Vbr=209..255V, 4.6A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
GV	Z2SMB30	Z-diode	30V±5%, Izt=25mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GV	T180BB-LC	Thy-SPD	V Of-St=160V, Vs=220V, Ipp=75A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
GV	3T180B	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=100A, 40pF	DO-214AA	1a		-	1d	Mde
GV	P1800SB	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GV	PZU30B	Z-diode	28..32V, Zzt=40Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GV	SM6T220	TVS	Vrwm=188V, Vbr=209..231V, 2.0A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
GVL	3T180BLC	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=2.2A(1ms), 40pF	DO-214AA	1a		-	1d	Lfr
GW	Z2SMB33	Z-diode	33V±5%, Izt=25mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GW	T230BB-LC	Thy-SPD	V Of-St=190V, Vs=260V, Ipp=75A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
GW	3T230B	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=100A, 30pF	DO-214AA	1a		-	1d	Mde
GW	P2300SB	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GW	PZU33B	Z-diode	31..35V, Zzt=40Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GW	SM6T220A	TVS	Vrwm=188V, Vbr=209..231V, 2.0A, 600W(1ms)	DO-214AA	1qa	A06p	03	1d	Ste
GW	SM6T220A	TVS	Vrwm=188V, Vbr=209..231V, 2.0A, 600W(1ms)	DO-214AA	1w	A08i	-	1d	Mde
GWL	3T230BLC	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=2.2A(1ms), 30pF	DO-214AA	1a		-	1d	Lfr
GX	DDZ14	Z-diode	14V±10%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
GX	DDZ14S	Z-diode	14V±10%, Izt=10mA, 200mW	SOD-323	1d		-	5d	Di
GX	Z2SMB36	Z-diode	36V±5%, Izt=10mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GX	T260BB-LC	Thy-SPD	V Of-St=220V, Vs=300V, Ipp=75A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
GX	3T260B	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=100A, 30pF	DO-214AA	1a		-	1d	Mde
GX	P2600SB	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GX	PZU36B	Z-diode	34..38V, Zzt=60Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
GXL	3T260BLC	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=2.2A(1ms), 30pF	DO-214AA	1a		-	1d	Lfr
GY	DDZ15	Z-diode	15V±10%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
GY	DDZ15S	Z-diode	15V±10%, Izt=10mA, 200mW	SOD-323	1d		-	5d	Di
GY	Z2SMB39	Z-diode	39V±5%, Izt=10mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GY	KDZ3.6VVY	Z-diode	3.60..3.84 5V, Izt=5mA, Zzt=130Ω, 100mW	VSC	1a		-	7d	Kec
GY	T310BB-LC	Thy-SPD	V Of-St=275V, Vs=350V, Ipp=75A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
GY	3T310B	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=100A, 30pF	DO-214AA	1a		-	1d	Mde
GY	P3100SB	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GYL	3T310BLC	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=2.2A(1ms), 30pF	DO-214AA	1a		-	1d	Lfr
GZ	MM3Z11VB	Z-diode	10.78..11.22V, Zzt=18Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
GZ	Z2SMB43	Z-diode	43V±5%, Izt=10mA, 2W	DO-214AA	2j	A61	01	1d	Fag
GZ	MM3Z11VBW	Z-diode	10.78..11.22V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323FL	1a		-	7d	Tac

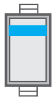

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
GZ	TCMM3Z11VB	Z-diode	11V±2%, Izt=5mA, Zzt=18Ω, 200mW	SOD-323FL	1a		-	7d	Tac
GZ	T350BB-LC	Thy-SPD	V Of-St=300V, Vs=400V, Ipp=75A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
GZ	3T350B	Thy-SPD	Vdrm=300V, Vs=400V, Ipp=100A, 30pF	DO-214AA	1a		-	1d	Mde
GZ	P3500SB	Thy-SPD	Vdrm=300V, Vs=400V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
GZ	BZT52-B11S	Z-diode	10.78..11.22V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
GZL	3T350BLC	Thy-SPD	Vdrm=300V, Vs=400V, Ipp=2.2A(1ms), 30pF	DO-214AA	1a		-	1d	Lfr
H	EP05Q03L	Si-diode	SBR, 30V, 500mA, Vf<0.45V(500mA)	SOD-123	1dd	A02k	49	5d	Nih
h	MMSZ5238BPT	Z-diode	8.7V±5%, Izt=20mA, Zzt=8Ω, 225mW	SOD-523	1a		-	6d	Chm
H	MMSZ5258BPT	Z-diode	36V±5%, Izt=3.4mA, Zzt=70Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
H	CH025S-40GP	Si-diode	SBD, 40V, 250mA, Vf<0.6V(200mA), 10ns	SOD-523	1a		-	6d	Chm
H	MAZF091	Z-diode	8.5..9.6V, Zzt=20Ω(5mA), 120mW	S-Mini	1a		-	8d	Pan
H	MAZD047	Z-diode	4.4..5V, Zzt=80Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
H	MAZN091	Z-diode	8.5..9.6V, Zzt=20Ω(5mA), 120mW	SSMini2	1a		-	7d	Pan
H	MAZS036	Z-diode	3.4..3.8V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
H	CDZ8.2B	Z-diode	8.2V±2.5%, Izt=40mA, 1W	VMN	2v	A13	-	1d	Rhm
H	HVU354	C-diode	VCO, 10V, 16/18.5pF(1V)	SOD-323	1a		-	5d	Ren
H	BB141	C-diode	VCO, 6V, 20mA, 2.38/4.2pF(4V/1V, 1MHz), <0.4Ω	SOD-523	1bb		-	6d	Phi
h	BBY66-02V	C-diode	VCO-tuning, 12V, 50mA, 12.7..68.7pF(4.5..1V)	SC-79	1u		-	6d	Inf
H	GBLC24I	TVS	Vrwm=24V, 1A, 350W(1ms)	SOD-323	1a		-	5d	Prt
h.	MMSZ5238SPT	Z-diode	8.7V±5%, Izt=20mA, Zzt=8Ω, 225mW	SOD-523	1a		-	6d	Chm
H.	MMSZ5258SPT	Z-diode	36V±5%, Izt=3.4mA, Zzt=70Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
H.0	MMSZ5245C-V-G	Z-diode	15V±2%, Izt=8.5mA, Zzt=16Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
H.6	MMSZ5241C-V-G	Z-diode	11V±2%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
H.7	MMSZ5242C-V-G	Z-diode	12V±2%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
H.8	MMSZ5243C-V-G	Z-diode	13V±2%, Izt=9.5mA, Zzt=13Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
H.9	MMSZ5244C-V-G	Z-diode	14V±2%, Izt=9mA, Zzt=15Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
H^	MAZS0360H	Z-diode	3.55..3.8V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
H_	MAZS0360L	Z-diode	3.4..3.65V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
H0	CMOZ15V	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 250mW	SOD-523	1a		-	6d	Cen
H0	MMPZ5253BPT	Z-diode	23.75..26.25V, Izt=5mA, Zzt=62Ω, 225mW	SOD-323	1a		-	5d	Chm
H0	BZX585-C15	Z-diode	15V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
H0	BZD27C160P	Z-diode	153..171V, Zzt=150Ω, Izt=5mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
H0	MMSZ5245B-V-G	Z-diode	15V±5%, Izt=8.5mA, Zzt=16Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
H0	BZD27C160P	Z-diode	153..171V, Zzt=150Ω, Izt=5mA, 800mW	SOD-123FL	1a		-	7d	Lge
H0	ES1G	Si-diode	U-fast recov. rectif, 400V, 1A, Vf<1.3V(1A), <35ns	DO-214AC	2j	A61	01	1d	Fag
H0	BZD27C160P	Z-diode	153..171V, Zzt=150Ω, Izt=5mA, 1W	SOD-123FL	2qm		-	7d	Tsc
H0Z	BZT52B2V4	Z-diode	2.4V±2%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Fos
H0Z	BZT52B2V4S	Z-diode	2.4V±2%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Fos
H1	MM3Z5229B	Z-diode	4.3V±5%, Izt=20mA, Zzt=22Ω, 200mW	SOD-323FL	1a		-	7d	Bts
H1	CMOZ6V2	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 250mW	SOD-523	1a		-	6d	Cen
H1	MMSZ5241BS	Z-diode	11V±5%, Izt=20mA, Zzt=22Ω, 200mW	SOD-323	1a		-	5d	Di
H1	MM3Z5241B	Z-diode	10.45..11.55V, Izt=20mA, Zzt=22Ω, 200mW	SOD-323	1a		-	5d	Ext
H1	LMSZ5241BT1G	Z-diode	10.45..11.55V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
H1	OYD11VT1	Z-diode	10.4...11.6V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Ouy
H1	BZX585-C6V2	Z-diode	6.2V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
H1	MMSZ5241BWS	Z-diode	10.45..11.55V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
H1	MMSZ5241B-F	Z-diode	10.45..11.55V, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Ttr
H1	BZD27C180P	Z-diode	168..191V, Zzt=180Ω, Izt=5mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
H1	MM3Z5229BH	Z-diode	4.09..4.52V, Izt=20mA, Zzt=22Ω, 300mW	SOD-323	1a		-	5d	Zow
H1	MMSZ5241B	Z-diode	11V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123	1d	A34	02	5d	Di
H1	MMSZ5241B	Z-diode	11V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123	1d	A35	02	5d	Di
H1	BZD27C180P	Z-diode	168..191V, Zzt=180Ω, Izt=5mA, 800mW	SOD-123FL	1a		-	7d	Lge
H1	MMSZ5241B	Z-diode	11V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123	1a		-	5d	Gda
H1	PZU2.7B2	Z-diode	2.65..2.9V, Zzt=100Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
H1	PZU6.2B2L	Z-diode	6.06..6.33V, Zzt=30Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
H1	CZRW5241B-G	Z-diode	10.45..11.55V, Zzt=22Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
H1	CZRH5241B-G	Z-diode	10.45..11.55V, Zzt=22Ω, Izt=20mA, 150mW	SOD-523	1a		-	6d	Cmc
H1	CURMT101-HF	Si-diode	U-fast recov. rectif, 50V, 1A, Vf<1V(1A), 50ns	SOD-123H	1a		-	10d	Cmc
H1	CZRV5241B-G	Z-diode	10.45..11.55V, Zzt=22Ω, Izt=20mA, 200mW	SOD-323	1a		-	5d	Cmc
H1	MMSZ5241B	Z-diode	11V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
H1	MMBZ5241BV	Z-diode	11V±5%, Izt=20mA, Zzt=22Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
H1	BZD27C180P	Z-diode	168..191V, Zzt=280Ω, Izt=5mA, 1W	SOD-123FL	2qm		-	7d	Tsc
H11	HSM11SPT	Si-diode	Rectifier, U-fast, 50V, 1A	SOD-123S	1a		-	7d	Chm
H12	HSM12SPT	Si-diode	Rectifier, U-fast, 100V, 1A	SOD-123S	1a		-	7d	Chm
H13	HSM13SPT	Si-diode	Rectifier, U-fast, 200V, 1A	SOD-123S	1a		-	7d	Chm
H13B	3SMAJ5913B	Z-diode	3.3V±5%, Izt=113.6mA, Zzt=10.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H13B	3SMBJ5913B	Z-diode	3.3V±5%, Izt=113.6mA, Zzt=10.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H14	HSM14SPT	Si-diode	Rectifier, U-fast, 300V, 1A	SOD-123S	1a		-	7d	Chm
H14B	3SMAJ5914B	Z-diode	3.6V±5%, Izt=104.2mA, Zzt=9.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H14B	3SMBJ5914B	Z-diode	3.6V±5%, Izt=104.2mA, Zzt=9.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco

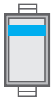

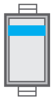

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
H15	HSM15SPT	Si-diode	Rectifier, U-fast, 400V, 1A	SOD-123S	1a		-	7d	Chm
H15B	3SMAJ5915B	Z-diode	3.9V±5%, Izt=96.1mA, Zzt=7.5Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H15B	3SMBJ5915B	Z-diode	3.9V±5%, Izt=96.1mA, Zzt=7.5Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H16	HSM16SPT	Si-diode	Rectifier, U-fast, 600V, 1A	SOD-123S	1a		-	7d	Chm
H16B	3SMBJ5916B	Z-diode	4.3V±5%, Izt=87.2mA, Zzt=6.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H16B	3SMAJ5916B	Z-diode	4.3V±5%, Izt=87.2mA, Zzt=6.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H17	HSM17SPT	Si-diode	Rectifier, U-fast, 800V, 1A	SOD-123S	1a		-	7d	Chm
H17B	3SMBJ5917B	Z-diode	4.7V±5%, Izt=79.8mA, Zzt=5.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H17B	3SMAJ5917B	Z-diode	4.7V±5%, Izt=79.8mA, Zzt=5.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H18	HSM18SPT	Si-diode	Rectifier, U-fast, 1000V, 1A	SOD-123S	1a		-	7d	Chm
H18B	3SMAJ5918B	Z-diode	5.1V±5%, Izt=73.5mA, Zzt=4.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H18B	3SMBJ5918B	Z-diode	5.1V±5%, Izt=73.5mA, Zzt=4.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H19B	3SMAJ5919B	Z-diode	5.6V±5%, Izt=66.9mA, Zzt=2.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H19B	3SMBJ5919B	Z-diode	5.6V±5%, Izt=66.9mA, Zzt=2.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H1Z	BZT52B2V7	Z-diode	2.7V±2%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Fos
H1Z	BZT52B2V7S	Z-diode	2.7V±2%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Fos
H2	MM3Z5250B	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 200mW	SOD-323FL	1a		-	7d	Bts
H2	CMOZ6V8	Z-diode	6.46..7.14V, Izt=5mA, Zzt=15Ω, 250mW	SOD-523	1a		-	6d	Cen
H2	MMSZ5242BS	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Di
H2	MM3Z5242B	Z-diode	11.40..12.60V, Izt=20mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Ext
H2	FDZ7.5EV	Z-diode	7.280..7.600V, Izt=5mA, Zzt=30Ω, 150mW	SOD-523	1a		-	6d	Fis
H2	FDZ7.5VT	Z-diode	7.280..7.600V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Fis
H2	LMSZ5242BT1G	Z-diode	11.4..12.6V, Izt=20mA, 500mW	SOD-123	1da		-	5d	Lrc
H2	LUDZS7.5BT1G	Z-diode	7.28..7.6V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
H2	LBZT52B7V5T1G	Z-diode	7.28..7.6V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
H2	LEDZ7.5BT1G	Z-diode	7.28..7.6V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
H2	OYD12VT1	Z-diode	11.4...12.7V, Izt=5mA, Zzt=35Ω, 500mW	SOD-123	1a		-	5d	Ouy
H2	TDZV7.5	Z-diode	6.8..8.3V, Izt=10mA, 500mW	TUMD2M	2v	A13	-	7d	Rhm
H2	BZX585-C6V8	Z-diode	6.8V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
H2	VDZ7.5B	Z-diode	7.5V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
H2	VDZFH7.5B	Z-diode	7.5V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
H2	UDZV7.5B	Z-diode	7.28..7.60V, Izt=5.0mA, Zzt=30Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
H2	TDZ7.5B	Z-diode	7.5V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
H2	EDZV7.5B	Z-diode	7.28..7.60V, Izt=5.0mA, Zzt=30Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
H2	UDZS7.5B	Z-diode	7.5V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
H2	EDZ7.5B	Z-diode	7.28..7.60V, Izt=5mA, Zzt=30Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
H2	MMSZ5242BWS	Z-diode	11.40..12.60V, Izt=20mA, 200mW	SOD-323F	1a		-	6d	Ttr
H2	MMSZ5242B-F	Z-diode	11.40..12.60V, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Ttr
H2	BZD27C200P	Z-diode	188..212V, Zzt=200Ω, Izt=5mA, 800mW	DO-219AB	1i	A66	32	7d	Vs
H2	BZT52B7V5	Z-diode	7.5V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Wtr
H2	UDZS7.5B	Z-diode	7.28..7.60V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Wtr
H2	MM3Z5250BH	Z-diode	19..21V, Izt=6.2mA, Zzt=25Ω, 300mW	SOD-323	1a		-	5d	Zow
H2	MMSZ5242B	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1d	A34	02	5d	Di
H2	MMSZ5242B	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1d	A35	02	5d	Di
H2	BZD27C200P	Z-diode	188..212V, Zzt=200Ω, Izt=5mA, 800mW	SOD-123FL	1a		-	7d	Lge
H2	MMSZ5242B	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Gda
H2	PZU3.0B2	Z-diode	2.95..3.20V, Zzt=95Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
H2	PZU2.4BL	Z-diode	2.3..2.6V, Zzt=100Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
H2	CURMT102-HF	Si-diode	U-fast recov. rectif, 100V, 1A, Vf<1V(1A), 50ns	SOD-123H	1a		-	10d	Cmc
H2	CZRH5242B-G	Z-diode	11.4..12.6V, Zzt=30Ω, Izt=20mA, 150mW	SOD-523	1a		-	6d	Cmc
H2	CZRW5242B-G	Z-diode	11.40..12.60V, Zzt=30Ω, Izt=20mA, 500mW	SOD-123	1a		-	5d	Cmc
H2	CZRV5242B-G	Z-diode	11.4..12.6V, Zzt=30Ω, Izt=20mA, 200mW	SOD-323	1a		-	5d	Cmc
H2	MMSZ5242B	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
H2	MMBZ5242BV	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
H2	BZD27C200P	Z-diode	188..212V, Zzt=350Ω, Izt=5mA, 1W	SOD-123FL	2qm		-	7d	Tsc
H2	UDZVFH7.5B	Z-diode	7.5V±5%, Izt=5.0mA, Zzt=30Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
H20B	3SMAJ5920B	Z-diode	6.2V±5%, Izt=60.5mA, Zzt=2.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H20B	3SMBJ5920B	Z-diode	6.2V±5%, Izt=60.5mA, Zzt=2.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H21B	3SMAJ5921B	Z-diode	6.8V±5%, Izt=55.1mA, Zzt=2.5Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H21B	3SMBJ5921B	Z-diode	6.8V±5%, Izt=55.1mA, Zzt=2.5Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H22B	3SMAJ5922B	Z-diode	7.5V±5%, Izt=50.0mA, Zzt=3.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H22B	3SMBJ5922B	Z-diode	7.5V±5%, Izt=50.0mA, Zzt=3.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H23B	3SMAJ5923B	Z-diode	8.2V±5%, Izt=45.7mA, Zzt=3.5Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H23B	3SMBJ5923B	Z-diode	8.2V±5%, Izt=45.7mA, Zzt=3.5Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H24B	3SMAJ5924B	Z-diode	9.1V±5%, Izt=41.2mA, Zzt=4.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H24B	3SMBJ5924B	Z-diode	9.1V±5%, Izt=41.2mA, Zzt=4.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H25B	3SMAJ5925B	Z-diode	10V±5%, Izt=37.5mA, Zzt=4.5Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H25B	3SMBJ5925B	Z-diode	10V±5%, Izt=37.5mA, Zzt=4.5Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H26B	3SMAJ5926B	Z-diode	11V±5%, Izt=34.1mA, Zzt=5.5Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H26B	3SMBJ5926B	Z-diode	11V±5%, Izt=34.1mA, Zzt=5.5Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco

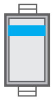

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
H27B	3SMAJ5927B	Z-diode	12V±5%, Izt=31.2mA, Zzt=6.5Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H27B	3SMBJ5927B	Z-diode	12V±5%, Izt=31.2mA, Zzt=6.5Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H28B	3SMAJ5928B	Z-diode	13V±5%, Izt=28.8mA, Zzt=7.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H28B	3SMBJ5928B	Z-diode	13V±5%, Izt=28.8mA, Zzt=7.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H29B	3SMAJ5929B	Z-diode	15V±5%, Izt=25.0mA, Zzt=9.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H29B	3SMBJ5929B	Z-diode	15V±5%, Izt=25.0mA, Zzt=9.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H2Z	BZT52B3V0	Z-diode	3.0V±2%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1a		-	5d	Fos
H2Z	BZT52B3V0S	Z-diode	3.0V±2%, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Fos
H3	CMOZ7V5	Z-diode	7.12..7.88V, Izt=5mA, Zzt=15Ω, 250mW	SOD-523	1a		-	6d	Cen
H3	MMSZ5243BS	Z-diode	13V±5%, Izt=9.5mA, Zzt=13Ω, 200mW	SOD-323	1a		-	5d	Di
H3	MM3Z5243B	Z-diode	12.35..13.65V, Izt=9.5mA, Zzt=13Ω, 200mW	SOD-323	1a		-	5d	Ext
H3	LMSZ5243BT1G	Z-diode	12.35..13.65V, Izt=9.5mA, 500mW	SOD-123	1da		-	5d	Lrc
H3	OYD13VT1	Z-diode	12.4...14.1V, Izt=5mA, Zzt=35Ω, 500mW	SOD-123	1a		-	5d	Ouy
H3	BZX585-C7V5	Z-diode	7.5V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
H3	MMSZ5243BWS	Z-diode	12.35..13.65V, Izt=9.5mA, 200mW	SOD-323F	1a		-	6d	Ttr
H3	MMSZ5243B-F	Z-diode	12.35..13.65V, Izt=9.5mA, 500mW	SOD-123F	1a		-	7d	Ttr
H3	MMSZ5243B	Z-diode	13V±5%, Izt=9.5mA, Zzt=13Ω, 500mW	SOD-123	1d	A34	02	5d	Di
H3	MMSZ5243B	Z-diode	13V±5%, Izt=9.5mA, Zzt=13Ω, 500mW	SOD-123	1d	A35	02	5d	Di
H3	MMSZ5243B	Z-diode	13V±5%, Izt=9.5mA, Zzt=13Ω, 500mW	SOD-123	1a		-	5d	Gda
H3	PZU3.3B2	Z-diode	3.25..3.50V, Zzt=95Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
H3	PZU2.7BL	Z-diode	2.5..2.9V, Zzt=100Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
H3	CZRV5243B-G	Z-diode	12.35..13.65V, Zzt=13Ω, Izt=9.5mA, 200mW	SOD-323	1a		-	5d	Cmc
H3	CZRW5243B-G	Z-diode	12.35..13.65V, Zzt=13Ω, Izt=9.5mA, 500mW	SOD-123	1a		-	5d	Cmc
H3	CZRH5243B-G	Z-diode	12.35..13.65V, Zzt=13Ω, Izt=9.5mA, 150mW	SOD-523	1a		-	6d	Cmc
H3	CURMT103-HF	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<1V(1A), 50ns	SOD-123H	1a		-	10d	Cmc
H3	MMSZ5243B	Z-diode	13V±5%, Izt=9.5mA, Zzt=13Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
H3	MMBZ5243BV	Z-diode	13V±5%, Izt=9.5mA, Zzt=13Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
H3	BZD27C220P	Z-diode	208..233V, Zzt=430Ω, Izt=5mA, 1W	SOD-123FL	2qm		-	7d	Tsc
H30B	3SMAJ5930B	Z-diode	16V±5%, Izt=23.4mA, Zzt=10.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H30B	3SMBJ5930B	Z-diode	16V±5%, Izt=23.4mA, Zzt=10.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H31B	3SMAJ5931B	Z-diode	18V±5%, Izt=20.8mA, Zzt=12.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H31B	3SMBJ5931B	Z-diode	18V±5%, Izt=20.8mA, Zzt=12.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H32B	3SMAJ5932B	Z-diode	20V±5%, Izt=18.7mA, Zzt=14.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H32B	3SMBJ5932B	Z-diode	20V±5%, Izt=18.7mA, Zzt=14.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H33B	3SMBJ5933B	Z-diode	22V±5%, Izt=17.0mA, Zzt=17.5Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H33B	3SMAJ5933B	Z-diode	22V±5%, Izt=17.0mA, Zzt=17.5Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H34B	3SMAJ5934B	Z-diode	24V±5%, Izt=15.6mA, Zzt=19.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H34B	3SMBJ5934B	Z-diode	24V±5%, Izt=15.6mA, Zzt=19.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H35B	3SMAJ5935B	Z-diode	27V±5%, Izt=13.9mA, Zzt=23.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H35B	3SMBJ5935B	Z-diode	27V±5%, Izt=13.9mA, Zzt=23.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H36B	3SMAJ5936B	Z-diode	30V±5%, Izt=12.5mA, Zzt=28.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H36B	3SMBJ5936B	Z-diode	30V±5%, Izt=12.5mA, Zzt=28.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H37B	3SMBJ5937B	Z-diode	33V±5%, Izt=11.4mA, Zzt=33.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H37B	3SMAJ5937B	Z-diode	33V±5%, Izt=11.4mA, Zzt=33.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H38B	3SMBJ5938B	Z-diode	36V±5%, Izt=10.4mA, Zzt=38.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H38B	3SMAJ5938B	Z-diode	36V±5%, Izt=10.4mA, Zzt=38.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H39B	3SMBJ5939B	Z-diode	39V±5%, Izt=9.6mA, Zzt=45.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H39B	3SMAJ5939B	Z-diode	39V±5%, Izt=9.6mA, Zzt=45.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H3Z	BZT52B3V3	Z-diode	3.3V±2%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1a		-	5d	Fos
H3Z	BZT52B3V3S	Z-diode	3.3V±2%, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Fos
H4	CMOZ8V2	Z-diode	7.79..8.61V, Izt=5mA, Zzt=15Ω, 250mW	SOD-523	1a		-	6d	Cen
H4	MM1Z5229B	Z-diode	4.09..4.52V, Izt=20mA, Zzt=22Ω, 500mW	SOD-323FL	1a		-	7d	Eic
H4	MMSZ5229B	Z-diode	4.3V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123	1a		-	5d	Eic
H4	MM3Z5244B	Z-diode	13.30..14.70V, Izt=9.0mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Ext
H4	LMSZ5244BT1G	Z-diode	13.3..14.7V, Izt=9mA, 500mW	SOD-123	1da		-	5d	Lrc
H4	BZX585-C8V2	Z-diode	8.2V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
H4	MMSZ5244B-F	Z-diode	13.30..14.70V, Izt=9.0mA, 500mW	SOD-123F	1a		-	7d	Ttr
H4	MMSZ5244BWS	Z-diode	13.30..14.70V, Izt=9.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
H4	MM1Z5229BH	Z-diode	4.09..4.52V, Izt=20mA, Zzt=22Ω, 500mW	SOD-123	1a		-	5d	Zow
H4	MMSZ5244B	Z-diode	14V±5%, Izt=9mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Gda
H4	PZU3.6B2	Z-diode	3.55..3.80V, Zzt=90Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
H4	PZU3.0BL	Z-diode	2.80..3.20V, Zzt=95Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
H4	CZRW5244B-G	Z-diode	13.30..14.70V, Zzt=15Ω, Izt=9.0mA, 500mW	SOD-123	1a		-	5d	Cmc
H4	CZRH5244B-G	Z-diode	13.3..14.7V, Zzt=15Ω, Izt=9.0mA, 150mW	SOD-523	1a		-	6d	Cmc
H4	CZRV5244B-G	Z-diode	13.3..14.7V, Zzt=15Ω, Izt=9.0mA, 200mW	SOD-323	1a		-	5d	Cmc
H4	CURMT104-HF	Si-diode	U-fast recov. rectif, 400V, 1A, Vf<1.3V(1A), 50ns	SOD-123H	1a		-	10d	Cmc
H4	MMSZ5244B	Z-diode	14V±5%, Izt=9mA, Zzt=15Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
H4	MMBZ5244BV	Z-diode	14V±5%, Izt=9.0mA, Zzt=15Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
H40B	3SMBJ5940B	Z-diode	43V±5%, Izt=8.7mA, Zzt=53.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H40B	3SMAJ5940B	Z-diode	43V±5%, Izt=8.7mA, Zzt=53.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco

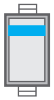

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
H41B	3SMBJ5941B	Z-diode	47V±5%, Izt=8.0mA, Zzt=67.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H41B	3SMAJ5941B	Z-diode	47V±5%, Izt=8.0mA, Zzt=67.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H42B	3SMBJ5942B	Z-diode	51V±5%, Izt=7.3mA, Zzt=70.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H42B	3SMAJ5942B	Z-diode	51V±5%, Izt=7.3mA, Zzt=70.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H43B	3SMBJ5943B	Z-diode	56V±5%, Izt=6.7mA, Zzt=86.0Ω, 3W	DO-214AA	1w	A08k	-	1d	Mco
H43B	3SMAJ5943B	Z-diode	56V±5%, Izt=6.7mA, Zzt=86.0Ω, 3W	DO-214AC	1w	A08k	-	1d	Mco
H4Z	BZT52B3V6	Z-diode	3.6V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Fos
H4Z	BZT52B3V6S	Z-diode	3.6V±2%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Fos
H5	CMOZ9V1	Z-diode	8.65..9.56V, Izt=5mA, Zzt=15Ω, 250mW	SOD-523	1a		-	6d	Cen
H5	MMSZ5245BS	Z-diode	15V±5%, Izt=8.5mA, Zzt=16Ω, 500mW	SOD-323	1a		-	5d	Di
H5	MMSZ5250B	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 500mW	SOD-123	1a		-	5d	Eic
H5	MM1Z5250B	Z-diode	19.0..21.0V, Izt=6.2mA, Zzt=25Ω, 500mW	SOD-323FL	1a		-	7d	Eic
H5	MM3Z5245B	Z-diode	14.25..15.75V, Izt=8.5mA, Zzt=16Ω, 200mW	SOD-323	1a		-	5d	Ext
H5	LMSZ5245BT1G	Z-diode	14.25..15.75V, Izt=8.5mA, 500mW	SOD-123	1da		-	5d	Lrc
H5	OYD15VT1	Z-diode	13.8...15.6V, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Ouy
H5	BZX585-C9V1	Z-diode	9.1V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
H5	BZX584B12V	Z-diode	11.76..12.24V, Izt=5mA, Zzt=25Ω, 200mW	SOD-523FL	1a		-	7d	Tac
H5	MM5Z12VB	Z-diode	11.76..12.24V, Izt=5mA, Zzt=25Ω, 200mW	SOD-523FL	1a		-	7d	Tac
H5	MMSZ5245BWS	Z-diode	14.25..15.75V, Izt=8.5mA, 200mW	SOD-323F	1a		-	6d	Ttr
H5	MMSZ5245B-F	Z-diode	14.25..15.75V, Izt=8.5mA, 500mW	SOD-123F	1a		-	7d	Ttr
H5	MM1Z5250BH	Z-diode	19..21V, Izt=6.2mA, Zzt=25Ω, 500mW	SOD-123	1a		-	5d	Zow
H5	TVSS5VESPT	TVS	Vbr=6.2V, Vrwm=5V, 9.4A, 240W(1ms)	SC-79	1a		-	7d	Chm
H5	MMSZ5245B	Z-diode	15V±5%, Izt=8.5mA, Zzt=16Ω, 500mW	SOD-123	1d	A34	02	5d	Di
H5	MMSZ5245B	Z-diode	15V±5%, Izt=8.5mA, Zzt=16Ω, 500mW	SOD-123	1d	A35	02	5d	Di
H5	MMSZ5245B	Z-diode	15V±5%, Izt=8.5mA, Zzt=16Ω, 500mW	SOD-123	1a		-	5d	Gda
H5	PZU3.9B2	Z-diode	3.87..4.10V, Zzt=90Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
H5	PZU3.3BL	Z-diode	3.10..3.50V, Zzt=95Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
H5	CZRV5245B-G	Z-diode	14.25..15.75V, Zzt=16Ω, Izt=8.5mA, 200mW	SOD-323	1a		-	5d	Cmc
H5	CZRH5245B-G	Z-diode	14.25..15.75V, Zzt=16Ω, Izt=8.5mA, 150mW	SOD-523	1a		-	6d	Cmc
H5	CZRW5245B-G	Z-diode	14.25..15.75V, Zzt=16Ω, Izt=8.5mA, 500mW	SOD-123	1a		-	5d	Cmc
H5	CURMT105-HF	Si-diode	U-fast recov. rectif, 600V, 1A, Vf<1.7V(1A), 70ns	SOD-123H	1a		-	10d	Cmc
H5	MMSZ5245B	Z-diode	15V±5%, Izt=8.5mA, Zzt=16Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
H5	MMBZ5245BV	Z-diode	15V±5%, Izt=8.5mA, Zzt=16Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
H5	UDZVFH39B	Z-diode	39.0V±5%, Izt=5.0mA, Zzt=300Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
H5Z	BZT52B3V9	Z-diode	3.9V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Fos
H5Z	BZT52B3V9S	Z-diode	3.9V±2%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Fos
H5Z	BZT52B4V3S	Z-diode	4.3V±2%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Fos
H6	CMOZ10V	Z-diode	9.50..10.50V, Izt=5mA, Zzt=20Ω, 250mW	SOD-523	1a		-	6d	Cen
H6	BZX585-C10	Z-diode	10V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
H6	MMSZ5241B-V-G	Z-diode	11V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
H6	PZU4.3B2	Z-diode	4.15..4.34V, Zzt=90Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
H6	PZU3.6BL	Z-diode	3.40..3.80V, Zzt=90Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
H6	CURMT106-HF	Si-diode	U-fast recov. rectif, 800V, 1A, Vf<1.7V(1A), 70ns	SOD-123H	1a		-	10d	Cmc
H6Z	BZT52B4V3	Z-diode	4.3V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Fos
H7	CMOZ11V	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 250mW	SOD-523	1a		-	6d	Cen
H7	BZX585-C11	Z-diode	11V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
H7	MMSZ5242B-V-G	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
H7	PZU4.7B2	Z-diode	4.55..4.75V, Zzt=80Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
H7	PZU3.9BL	Z-diode	3.70..4.10V, Zzt=90Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
H7	CURMT107-HF	Si-diode	U-fast recov. rectif, 1000V, 1A, Vf<1.7V(1A), 70ns	SOD-123H	1a		-	10d	Cmc
H7Z	BZT52B4V7	Z-diode	4.7V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Fos
H7Z	BZT52B4V7S	Z-diode	4.7V±2%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Fos
H8	CMOZ12V	Z-diode	11.40..12.60V, Izt=5mA, Zzt=25Ω, 250mW	SOD-523	1a		-	6d	Cen
H8	DDZ9704	Z-diode	17V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
H8	MM5Z5V1	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 200mW	SOD-523	1a		-	6d	Eic
H8	BZX585-C12	Z-diode	12V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
H8	BZT52C5V1WT	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60Ω, 200mW	SOD-523	1a		-	6d	Ttr
H8	MMSZ5243B-V-G	Z-diode	13V±5%, Izt=9.5mA, Zzt=13Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
H8	MM5Z5V1H	Z-diode	4.8..5.4V, Izt=5mA, Zzt=60Ω, 200mW	SOD-523	1a		-	6d	Zow
H8	PZU5.1B2	Z-diode	4.98..5.20V, Zzt=60Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
H8	PZU4.3BL	Z-diode	4.01..4.48V, Zzt=90Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
H8Z	BZT52B5V1	Z-diode	5.1V±2%, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1a		-	5d	Fos
H8Z	BZT52B5V1S	Z-diode	5.1V±2%, Izt=5mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Fos
H9	CMOZ13V	Z-diode	12.35..13.65V, Izt=5mA, Zzt=30Ω, 250mW	SOD-523	1a		-	6d	Cen
H9	DDZ9681	Z-diode	2.4V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
H9	MM5Z62V	Z-diode	62V±5%, Izt=2mA, Zzt=215Ω, 200mW	SOD-523	1a		-	6d	Eic
H9	ES1F	Si-diode	U-fast recov. rectif, 300V, 1A, Vf<1.3V(1A), <35ns	DO-214AC	2j	A61	01	1d	Fag
H9	BZX585-C13	Z-diode	13V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
H9	BZT52C62WT	Z-diode	58..66V, Izt=1mA, 200mW	SOD-523	1a		-	6d	Ttr
H9	MMSZ5244B-V-G	Z-diode	14V±5%, Izt=9mA, Zzt=15Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
H9	MM5Z62H	Z-diode	58..66V, Izt=1mA, Zzt=215Ω, 200mW	SOD-523	1a		-	6d	Zow
H9	PZU5.6B2	Z-diode	5.49..5.73V, Zzt=40Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
H9	PZU4.7BL	Z-diode	4.42..4.90V, Zzt=80Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
H9Z	BZT52B5V6	Z-diode	5.6V±2%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Fos
H9Z	BZT52B5V6S	Z-diode	5.6V±2%, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Fos
HA	DDZ9682	Z-diode	2.7V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HA	BZX585-C16	Z-diode	16V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
HA	BZT52B4V3WT	Z-diode	4.214..4.386V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
HA	MM5Z4B3H	Z-diode	4.214..4.386V, Zzt=130Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
HA	RL52Z4V3	Z-diode	4.214..4.386V, Zzt=130Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
HA	ES1J	Si-diode	U-fast recov. rectif, 600V, 1A, Vf<1.7V(1A), <35ns	DO-214AC	2j	A61	01	1d	Fag
HA	PZU6.2B2	Z-diode	6.06..6.33V, Zzt=30Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HA	PZU5.1BL	Z-diode	4.84..5.37V, Zzt=60Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HAZ	BZT52B6V2	Z-diode	6.2V±2%, Izt=5mA, Zzt=10Ω, 500mW	SOD-123	1a		-	5d	Fos
HAZ	BZT52B6V2S	Z-diode	6.2V±2%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Fos
HB	DDZ9683	Z-diode	3.0V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HB	MUH1PB	Si-diode	Rectifier, 100V, 1A, Vf<0.9V(1A)	DO-219AD	1ka	A20	38	8d	Vs
HB	UH1PB	Si-diode	Rectifier, 100V, 1A, Vf<0.95V(1A)	DO-220AA	1we	A67	38	8d	Vs
HB	BZX585-C18	Z-diode	18V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
HB	KDZ3.9B	Z-diode	3.9V±2.5%, Izt=40mA, 1W	PMDU	2v	A13	-	7d	Rhm
HB	BZT52B4V7WT	Z-diode	4.606..4.794V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
HB	MM5Z4B7H	Z-diode	4.606..4.794V, Zzt=130Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
HB	UH1B	Si-diode	Rectifier, 100V, 1A, Vf<0.96V(1A)	DO-214AC	1k	A70	38	1d	Vs
HB	UH2B	Si-diode	Rectifier, 100V, 2A, Vf<0.9V(2A)	DO-214AA	1k	A70	38	1d	Vs
HB	UH3B	Si-diode	Rectifier, 100V, 3A, Vf<0.9V(2A)	DO-214AB	1k	A70	38	1d	Vs
HB	SMF19A	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=6.54A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
HB	RL52Z4V7	Z-diode	4.606..4.794V, Zzt=130Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
HB	SMAJ4.0	TVS	Vrwm=4.0V, Vbr=5.40.6.50V, Ipp=46.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
HB	ES2BA	Si-diode	U-fast recov. rectif, 100V, 2A, Vf<0.95V(2A), <35ns	DO-214AC	2j	A61	01	1d	Fag
HB	PZU6.8B2	Z-diode	6.65..6.93V, Zzt=20Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HB	PZU5.6BL	Z-diode	5.31..5.92V, Zzt=40Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HB	TV02W190-G	TVS	Vrwm=19V, Vbr=21.1..23.3V, Ipp=6.54A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
HB11	HBM11PT	Si-diode	Rectifier, U-fast, 50V, 1A	DO-214AA	1a		-	1d	Chm
HB12	HBM12PT	Si-diode	Rectifier, U-fast, 100V, 1A	DO-214AA	1a		-	1d	Chm
HB13	HBM13PT	Si-diode	Rectifier, U-fast, 200V, 1A	DO-214AA	1a		-	1d	Chm
HB14	HBM14PT	Si-diode	Rectifier, U-fast, 300V, 1A	DO-214AA	1a		-	1d	Chm
HB15	HBM15PT	Si-diode	Rectifier, U-fast, 400V, 1A	DO-214AA	1a		-	1d	Chm
HB16	HBM16PT	Si-diode	Rectifier, U-fast, 600V, 1A	DO-214AA	1a		-	1d	Chm
HB17	HBM17PT	Si-diode	Rectifier, U-fast, 800V, 1A	DO-214AA	1a		-	1d	Chm
HB18	HBM18PT	Si-diode	Rectifier, U-fast, 1000V, 1A	DO-214AA	1a		-	1d	Chm
HB21	HBM21PT	Si-diode	Rectifier, U-fast, 50V, 2A	DO-214AA	1a		-	1d	Chm
HB22	HBM22PT	Si-diode	Rectifier, U-fast, 100V, 2A	DO-214AA	1a		-	1d	Chm
HB23	HBM23PT	Si-diode	Rectifier, U-fast, 200V, 2A	DO-214AA	1a		-	1d	Chm
HB24	HBM24PT	Si-diode	Rectifier, U-fast, 300V, 2A	DO-214AA	1a		-	1d	Chm
HB25	HBM25PT	Si-diode	Rectifier, U-fast, 400V, 2A	DO-214AA	1a		-	1d	Chm
HB26	HBM26PT	Si-diode	Rectifier, U-fast, 600V, 2A	DO-214AA	1a		-	1d	Chm
HB27	HBM27PT	Si-diode	Rectifier, U-fast, 800V, 2A	DO-214AA	1a		-	1d	Chm
HB28	HBM28PT	Si-diode	Rectifier, U-fast, 1000V, 2A	DO-214AA	1a		-	1d	Chm
HB31	HBM31PT	Si-diode	Rectifier, U-fast, 50V, 3A	DO-214AA	1a		-	1d	Chm
HB32	HBM32PT	Si-diode	Rectifier, U-fast, 100V, 3A	DO-214AA	1a		-	1d	Chm
HB33	HBM33PT	Si-diode	Rectifier, U-fast, 200V, 3A	DO-214AA	1a		-	1d	Chm
HB34	HBM34PT	Si-diode	Rectifier, U-fast, 300V, 3A	DO-214AA	1a		-	1d	Chm
HB35	HBM35PT	Si-diode	Rectifier, U-fast, 400V, 3A	DO-214AA	1a		-	1d	Chm
HB36	HBM36PT	Si-diode	Rectifier, U-fast, 600V, 3A	DO-214AA	1a		-	1d	Chm
HB37	HBM37PT	Si-diode	Rectifier, U-fast, 800V, 3A	DO-214AA	1a		-	1d	Chm
HB38	HBM38PT	Si-diode	Rectifier, U-fast, 1000V, 3A	DO-214AA	1a		-	1d	Chm
HBZ	BZT52B6V8	Z-diode	6.8V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Fos
HBZ	BZT52B6V8S	Z-diode	6.8V±2%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Fos
HC	DDZ9684	Z-diode	3.3V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HC	MUH1PC	Si-diode	Rectifier, 150V, 1A, Vf<0.9V(1A)	DO-219AD	1ka	A20	38	8d	Vs
HC	UH1PC	Si-diode	Rectifier, 150V, 1A, Vf<0.95V(1A)	DO-220AA	1we	A67	38	8d	Vs
HC	3T064C	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=100A, 120pF	DO-214AA	1a		-	1d	Mde
HC	BZX585-C20	Z-diode	20V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
HC	BZT52B5V1WT	Z-diode	4.998..5.202V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
HC	MM5Z5B1H	Z-diode	4.998..5.202V, Zzt=130Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
HC	P0640SC	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
HC	GBLC24CI	TVS	Vrwm=24V, 1A, 350W(1ms), Bidirectional	SOD-323	1e		-	5ba	Prt
HC	UH1C	Si-diode	Rectifier, 150V, 1A, Vf<0.96V(1A)	DO-214AC	1k	A70	38	1d	Vs
HC	UH3C	Si-diode	Rectifier, 150V, 2A, Vf<0.9V(2A)	DO-214AA	1k	A70	38	1d	Vs
HC	RL52Z5V1	Z-diode	4.998..5.202V, Zzt=130Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HC	ES2DA	Si-diode	U-fast recov. rectif, 200V, 2A, Vf<0.95V(2A), <35ns	DO-214AC	2j	A61	01	1d	Fag
HC	PZU7.5B2	Z-diode	7.28..7.60V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HC	PZU6.2BL	Z-diode	5.86..6.53V, Zzt=30Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HC	P4SMAFJ3.3A	TVS	Vrwm=3.3V, Vbr=5.20..6.0V, Ipp=47A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
HC1	MMSZ5221B	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Fos
HC1	MMSZ5221BS	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Fos
HC2	MMSZ5222B	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Fos
HC2	MMSZ5222BS	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Fos
HC3	MMSZ5223B	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Fos
HC3	MMSZ5223BS	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Fos
HC31	HCM31PT	Si-diode	Rectifier, U-fast, 50V, 3A	DO-214AB	1a		-	1d	Chm
HC32	HCM32PT	Si-diode	Rectifier, U-fast, 100V, 3A	DO-214AB	1a		-	1d	Chm
HC33	HCM33PT	Si-diode	Rectifier, U-fast, 200V, 3A	DO-214AB	1a		-	1d	Chm
HC34	HCM34PT	Si-diode	Rectifier, U-fast, 300V, 3A	DO-214AB	1a		-	1d	Chm
HC35	HCM35PT	Si-diode	Rectifier, U-fast, 400V, 3A	DO-214AB	1a		-	1d	Chm
HC36	HCM36PT	Si-diode	Rectifier, U-fast, 600V, 3A	DO-214AB	1a		-	1d	Chm
HC37	HCM37PT	Si-diode	Rectifier, U-fast, 800V, 3A	DO-214AB	1a		-	1d	Chm
HC38	HCM38PT	Si-diode	Rectifier, U-fast, 1000V, 3A	DO-214AB	1a		-	1d	Chm
HC4	MMSZ5224B	Z-diode	2.8V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Fos
HC4	MMSZ5224BS	Z-diode	2.8V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Fos
HC5	MMSZ5225B	Z-diode	3.0V±5%, Izt=20mA, Zzt=29Ω, 500mW	SOD-123	1a		-	5d	Fos
HC5	MMSZ5225BS	Z-diode	3.0V±5%, Izt=20mA, Zzt=29Ω, 200mW	SOD-323	1a		-	5d	Fos
HCA	MMSZ4691	Z-diode	6.2V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HCC	MMSZ4678	Z-diode	1.8V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HCD	MMSZ4679	Z-diode	2.0V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HCE	MMSZ4680	Z-diode	2.2V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HCF	MMSZ4681	Z-diode	2.4V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HCH	MMSZ4682	Z-diode	2.7V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HCH	PZS516V2BAS	Z-diode	5.89..6.51V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
HCH	PZS526V8BCH	Z-diode	6.46..7.14V, Izt=5mA, Zzt=8Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
HCH	PZ1AH6VOB	Z-diode	6..6.3V, Izt=100mA, Zzt=3Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
HCH	PZ1AL6VOB	Z-diode	6..6.3V, Izt=100mA, Zzt=3Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
HCJ	MMSZ4683	Z-diode	3.0V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HCK	MMSZ4684	Z-diode	3.3V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HCL	3T064CLC	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=2.2A(1ms), 90pF	DO-214AA	1a		-	1d	Lfr
HCM	MMSZ4685	Z-diode	3.6V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HCN	MMSZ4686	Z-diode	3.9V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HCP	MMSZ4687	Z-diode	4.3V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HCT	MMSZ4688	Z-diode	4.7V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HCU	MMSZ4689	Z-diode	5.1V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HCV	MMSZ4690	Z-diode	5.6V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HCX	MMSZ4692	Z-diode	6.8V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HCY	MMSZ4693	Z-diode	7.5V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HCZ	BZT52B7V5	Z-diode	7.5V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Fos
HCZ	MMSZ4694	Z-diode	8.2V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HCZ	BZT52B7V5S	Z-diode	7.5V±2%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Fos
HD	DDZ9685	Z-diode	3.6V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HD	MUH1PD	Si-diode	Rectifier, 200V, 1A, Vf<0.9V(1A)	DO-219AD	1ka	A20	38	8d	Vs
HD	UH1PD	Si-diode	Rectifier, 200V, 1A, Vf<0.95V(1A)	DO-220AA	1we	A67	38	8d	Vs
HD	Z2SMB47	Z-diode	47V±5%, Izt=10mA, 2W	DO-214AA	2j	A61	01	1d	Fag
HD	3T072C	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=100A, 120pF	DO-214AA	1a		-	1d	Mde
HD	BZX585-C22	Z-diode	22V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
HD	BZT52B5V6WT	Z-diode	5.488..5.712V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
HD	SMAJ530	TVS	Vrwm=530V, Vbr=520..540V, 0.5A, 300W(1ms)	DO-214AC	1k	A70	38	1d	Vs
HD	MM5Z5B6H	Z-diode	5.488..5.712V, Zzt=80Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
HD	P0720SC	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
HD	UH1D	Si-diode	Rectifier, 200V, 1A, Vf<0.96V(1A)	DO-214AC	1k	A70	38	1d	Vs
HD	UH3D	Si-diode	Rectifier, 200V, 2A, Vf<0.9V(2A)	DO-214AA	1k	A70	38	1d	Vs
HD	RL52Z5V6	Z-diode	5.488..5.712V, Zzt=80Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
HD	PZU8.2B2	Z-diode	8.02..8.36V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HD	PZU6.8BL	Z-diode	6.47..7.14V, Zzt=20Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HD	SMAJ5.0G	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, Ipp=41.7A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HD	P4SMAJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, Ipp=41.6A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HD	P4SMAJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=41.6A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HD	P4SMAJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, Ipp=41.6A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HD1	MMSZ5226B	Z-diode	3.3V±5%, Izt=20mA, Zzt=28Ω, 500mW	SOD-123	1a		-	5d	Fos
HD1	MMSZ5226BS	Z-diode	3.3V±5%, Izt=20mA, Zzt=28Ω, 200mW	SOD-323	1a		-	5d	Fos
HD2	MMSZ5227B	Z-diode	3.6V±5%, Izt=20mA, Zzt=24Ω, 500mW	SOD-123	1a		-	5d	Fos
HD2	MMSZ5227BS	Z-diode	3.6V±5%, Izt=20mA, Zzt=24Ω, 200mW	SOD-323	1a		-	5d	Fos
HD3	MMSZ5228B	Z-diode	3.9V±5%, Izt=20mA, Zzt=23Ω, 500mW	SOD-123	1a		-	5d	Fos

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HD3	MMSZ5228BS	Z-diode	3.9V±5%, Izt=20mA, Zzt=23Ω, 200mW	SOD-323	1a		-	5d	Fos
HD4	MMSZ5229B	Z-diode	4.3V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123	1a		-	5d	Fos
HD4	MMSZ5229BS	Z-diode	4.3V±5%, Izt=20mA, Zzt=22Ω, 200mW	SOD-323	1a		-	5d	Fos
HD5	MMSZ5230B	Z-diode	4.7V±5%, Izt=20mA, Zzt=19Ω, 500mW	SOD-123	1a		-	5d	Fos
HD5	MMSZ5230BS	Z-diode	4.7V±5%, Izt=20mA, Zzt=19Ω, 200mW	SOD-323	1a		-	5d	Fos
HDA	MMSZ4708	Z-diode	22V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HDC	MMSZ4695	Z-diode	8.7V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HDD	3.0GSMDJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, Ipp=312.5A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HDD	3.0SMI5.0	TVS	Vbr=6.4..7.55V, Vrwm=5.0V, 312.5A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDD	MMSZ4696	Z-diode	9.1V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HDD	TV30C5V0K-G	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=312.50A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDD	3.0SMCJ5.0	TVS	Vbr=6.4..7.55V, Vrwm=5.0V, 312.5A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HDE	3.0GSMDJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=326.1A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HDE	3.0SMCJ5.0A	TVS	Vbr=6.4..7.25V, Vrwm=5.0V, 9.2 326A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDE	CD214L-T5.0ALF	TVS	Vbr=6.40..7.82V, Vrwm=5V, Irsm=326.0A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HDE	3.0SMI5.0A	TVS	Vbr=6.4..7.25V, Vrwm=5.0V, 9.2 326A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDE	SMDJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=326.1A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HDE	3.0SMCJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=326.1A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HDE	MMSZ4697	Z-diode	10V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HDE	TV30C5V0J-G	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.09A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDE	3.0SMCJ5.0A	TVS	Vbr=6.4..7.25V, Vrwm=5.0V, 9.2 326A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HDE6	3.0SMCJ5.0A6	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=326.1A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HDF	3.0GSMDJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, Ipp=263.2A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HDF	3.0SMI6.0	TVS	Vbr=6.67..8.45V, Vrwm=6.0V, 263.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDF	MMSZ4698	Z-diode	11V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HDF	TV30C6V0K-G	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=263.16A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDF	3.0SMCJ6.0	TVS	Vbr=6.67..8.45V, Vrwm=6.0V, 263.2A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HDG	3.0GSMDJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=291.3A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HDG	3.0SMCJ6.0A	TVS	Vbr=6.67..7.67V, Vrwm=6.0V, 291.3A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDG	3.0SMI6.0A	TVS	Vbr=6.67..7.67V, Vrwm=6.0V, 291.3A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDG	SMDJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=291.3A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HDG	3.0SMCJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.3A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HDG	TV30C6V0J-G	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.26A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDG	3.0SMCJ6.0A	TVS	Vbr=6.67..7.67V, Vrwm=6.0V, 291.3A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HDH	3.0GSMDJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, Ipp=243.9A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HDH	3.0SMI6.5	TVS	Vbr=7.22..9.14V, Vrwm=6.5V, 243.9A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDH	MMSZ4699	Z-diode	12V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HDH	TV30C6V5K-G	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=243.90A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDH	3.0SMCJ6.5	TVS	Vbr=7.22..9.14V, Vrwm=6.5V, 243.9A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HDJ	MMSZ4700	Z-diode	13V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HDK	3.0GSMDJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=267.9A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HDK	3.0SMCJ6.5A	TVS	Vbr=7.22..8.30V, Vrwm=6.5V, 267.9A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDK	3.0SMI6.5A	TVS	Vbr=7.22..8.30V, Vrwm=6.5V, 267.9A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDK	SMDJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=267.9A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HDK	3.0SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.9A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HDK	MMSZ4701	Z-diode	14V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HDK	TV30C6V5J-G	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.86A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDK	3.0SMCJ6.5A	TVS	Vbr=7.22..8.30V, Vrwm=6.5V, 267.9A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HDL	3.0GSMDJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, Ipp=225.6A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HDL	SMLJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=225.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HDL	3T072CLC	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=2.2A(1ms), 90pF	DO-214AA	1a		-	1d	Lfr
HDL	3.0SMI7.0	TVS	Vbr=7.78..9.86V, Vrwm=7.0V, 225.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDL	TV30C7V0K-G	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=225.56A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDL	3.0SMCJ7.0	TVS	Vbr=7.78..9.86V, Vrwm=7.0V, 225.6A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HDM	3.0GSMDJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=250.0A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HDM	SMLJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HDM	3.0SMCJ7.0A	TVS	Vbr=7.78..8.95V, Vrwm=7.0V, 250A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDM	3.0SMI7.0A	TVS	Vbr=7.78..8.95V, Vrwm=7.0V, 250A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDM	SMDJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=250.0A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HDM	3.0SMCJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HDM	MMSZ4702	Z-diode	15V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HDM	TV30C7V0J-G	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDM	3.0SMCJ7.0A	TVS	Vbr=7.78..8.95V, Vrwm=7.0V, 250A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HDN	3.0GSMDJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, Ipp=209.8A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HDN	SMLJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, Ipp=209.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HDN	3.0SMI7.5	TVS	Vbr=8.33..10.67V, Vrwm=7.5V, 209.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDN	MMSZ4703	Z-diode	16V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HDN	TV30C7V5K-G	TVS	Vrwm=7.5V, Vbr=8.33..10.20V, Ipp=209.79A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDN	3.0SMCJ7.5	TVS	Vbr=8.33..10.67V, Vrwm=7.5V, 209.8A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HDP	3.0GSMDJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=232.6A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda

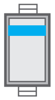

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HDP	3.0SMCJ7.5A	TVS	Vbr=8.33..9.58V, Vrwm=7.5V, 232.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDP	CD214L-T7.5ALF	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Irsm=232.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HDP	SMLJ7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Irsm=232.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HDP	3.0SMI7.5A	TVS	Vbr=8.33..9.58V, Vrwm=7.5V, 232.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDP	SMDJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=232.6A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HDP	3.0SMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.6A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HDP	MMSZ4704	Z-diode	17V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HDP	TV30C7V5J-G	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.56A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDP	3.0SMCJ7.5A	TVS	Vbr=8.33..9.58V, Vrwm=7.5V, 232.6A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HDQ	3.0GSMDJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, Ipp=200.0A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HDQ	SMLJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, Ipp=200.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HDQ	3.0SMI8.0	TVS	Vbr=8.89..11.30V, Vrwm=8.0V, 200A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDQ	TV30C8V0K-G	TVS	Vrwm=8.0V, Vbr=8.89..10.90V, Ipp=200.0A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDQ	3.0SMCJ8.0	TVS	Vbr=8.89..11.30V, Vrwm=8.0V, 200A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HDR	3.0GSMDJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89 ..10.23V, Ipp=220.6A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HDR	3.0SMCJ8.0A	TVS	Vbr=8.89..10.23V, Vrwm=8.0V, 220.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDR	CD214L-T8.0ALF	TVS	Vbr=8.89..9.83V, Vrwm=8V, Irsm=220.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HDR	SMLJ8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8V, Irsm=220.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HDR	3.0SMI8.0A	TVS	Vbr=8.89..10.23V, Vrwm=8.0V, 220.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDR	SMDJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89 ..10.23V, Ipp=220.6A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HDR	3.0SMCJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.6A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HDR	TV30C8V0J-G	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.59A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDR	3.0SMCJ8.0A	TVS	Vbr=8.89..10.23V, Vrwm=8.0V, 220.6A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HDS	3.0GSMDJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, Ipp=188.7A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HDS	SMLJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, Ipp=188.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HDS	3.0SMI8.5	TVS	Vbr=9.44..11.92V, Vrwm=8.5V, 188.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDS	TV30C8V5K-G	TVS	Vrwm=8.5V, Vbr=9.44..11.50V, Ipp=188.68A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDS	3.0SMCJ8.5	TVS	Vbr=9.44..11.92V, Vrwm=8.5V, 188.8A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HDT	3.0GSMDJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=208.3A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HDT	3.0SMCJ8.5A	TVS	Vbr=9.44..10.82V, Vrwm=8.5V, 208.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDT	CD214L-T8.5ALF	TVS	Vbr=9.44..10.43V, Vrwm=8.5V, Irsm=208.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HDT	SMLJ8.5A	TVS	Vbr=9.44..10.43V, Vrwm=8.5V, Irsm=208.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HDT	3.0SMI8.5A	TVS	Vbr=9.44..10.82V, Vrwm=8.5V, 208.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDT	SMDJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=208.3A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HDT	3.0SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.43V, Ipp=208.3A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HDT	MMSZ4705	Z-diode	18V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HDT	TV30C8V5J-G	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=208.33A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDT	3.0SMCJ8.5A	TVS	Vbr=9.44..10.82V, Vrwm=8.5V, 208.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HDU	3.0GSMDJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.6V, Ipp=177.5A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HDU	SMLJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, Ipp=177.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HDU	3.0SMI9.0	TVS	Vbr=10.0..12.6V, Vrwm=9.0V, 177.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDU	MMSZ4706	Z-diode	19V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HDU	TV30C9V0K-G	TVS	Vrwm=9.0V, Vbr=10.0..12.20V, Ipp=177.51A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDU	3.0SMCJ9.0	TVS	Vbr=10.0..12.6V, Vrwm=9.0V, 177.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HDV	3.0GSMDJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=194.8A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HDV	3.0SMCJ9.0A	TVS	Vbr=10.0..11.5V, Vrwm=9.0V, 194.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDV	CD214L-T9.0ALF	TVS	Vbr=10.0..11.05V, Vrwm=9V, Irsm=194.8A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HDV	SMLJ9.0A	TVS	Vbr=10.0..11.05V, Vrwm=9V, Irsm=194.8A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HDV	3.0SMI9.0A	TVS	Vbr=10.0..11.5V, Vrwm=9.0V, 194.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDV	SMDJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=194.8A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HDV	3.0SMCJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.05V, Ipp=194.8A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HDV	MMSZ4707	Z-diode	20V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HDV	TV30C9V0J-G	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=194.81A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDV	3.0SMCJ9.0A	TVS	Vbr=10.0..11.5V, Vrwm=9.0V, 194.8A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HDW	3.0GSMDJ10	TVS	Vrwm=10V, Vbr=11.1..14.1V, Ipp=159.6A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HDW	SMLJ10	TVS	Vrwm=10V, Vbr=11.1..13.6V, Ipp=159.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HDW	3.0SMI10	TVS	Vbr=11.1..14.1V, Vrwm=10V, 159.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDW	TV30C100K-G	TVS	Vrwm=10.0V, Vbr=11.10..13.60V, Ipp=159.57A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDW	3.0SMCJ10	TVS	Vbr=11.1..14.1V, Vrwm=10V, 159.6A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HDX	3.0GSMDJ10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=176.5A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HDX	3.0SMCJ10A	TVS	Vbr=11.1..12.8V, Vrwm=10V, 176.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDX	CD214L-T10ALF	TVS	Vbr=11.10..12.27V, Vrwm=10V, Irsm=176.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HDX	SMLJ10A	TVS	Vbr=11.10..12.27V, Vrwm=10V, Irsm=176.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HDX	3.0SMI10A	TVS	Vbr=11.1..12.8V, Vrwm=10V, 176.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDX	SMDJ10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=176.5A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HDX	3.0SMCJ10A	TVS	Vrwm=10.0V, Vbr=11.1..12.27V, Ipp=176.5A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HDX	MMSZ4709	Z-diode	24V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HDX	TV30C100J-G	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=176.47A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDX	3.0SMCJ10A	TVS	Vbr=11.1..12.8V, Vrwm=10V, 176.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HDY	3.0GSMDJ11	TVS	Vrwm=11V, Vbr=12.2..15.4V, Ipp=149.3A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda

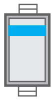

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HDY	SMLJ11	TVS	Vrwm=11V, Vbr=12.2..14.9V, Ipp=149.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HDY	3.0SMI11	TVS	Vbr=12.2..15.4V, Vrwm=11V, 149.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDY	MMSZ4710	Z-diode	25V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HDY	TV30C110K-G	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=149.25A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDY	3.0SMCJ11	TVS	Vbr=12.2..15.4V, Vrwm=11V, 149.2A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HDZ	BZT52B8V2	Z-diode	8.2V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Fos
HDZ	3.0GSMDJ11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=164.8A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HDZ	3.0SMCJ11A	TVS	Vbr=12.2..14.0V, Vrwm=11V, 184.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDZ	CD214L-T11ALF	TVS	Vbr=12.20..13.50V, Vrwm=11V, Irsm=164.8A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HDZ	SMLJ11A	TVS	Vbr=12.20..13.50V, Vrwm=11V, Irsm=164.8A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HDZ	3.0SMI11A	TVS	Vbr=12.2..14.0V, Vrwm=11V, 184.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HDZ	SMDJ11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=164.8A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HDZ	3.0SMCJ11A	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, Ipp=164.8A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HDZ	BZT52B8V2S	Z-diode	8.2V±2%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Fos
HDZ	TV30C110J-G	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=164.84A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HDZ	3.0SMCJ11A	TVS	Vbr=12.2..14.0V, Vrwm=11V, 184.8A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HE	DDZ9686	Z-diode	3.9V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HE	3T080C	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=100A, 100pF	DO-214AA	1a		-	1d	Mde
HE	BZX585-C24	Z-diode	24V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
HE	BZT52B6V2WT	Z-diode	6.076..6.324V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
HE	P2SMSJ5.0A	TVS	Vrwm=5.0V, Vbr=6.4..7.0V, Ipp=21.7A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
HE	MM5Z6B2H	Z-diode	6.076..6.324V, Zzt=50Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
HE	P0800SC	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
HE	CD214A-T5.0A	TVS	Vrwm=5.0V, Irsm=43.5A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
HE	SMF12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=10.05A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
HE	SMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 43.5A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
HE	LT4ME5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=43.5A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
HE	RL52Z6V2	Z-diode	6.076..6.324V, Zzt=50Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
HE	SMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 43.5A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
HE	SMAJ300CA	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=0.82A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
HE	SMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=43.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
HE	PZU9.1B2	Z-diode	8.85..9.23V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HE	PZU7.5BL	Z-diode	7.06..7.84V, Zzt=10Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HE	TV04A301JB-G	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=0.82A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
HE	SMAJ5.0AG	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=43.5A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HE	P4SMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=43.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HE	P4SMAFJ5.0A	TVS	Vrwm=5V, Vbr=6.40..7.0V, Ipp=43.5A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
HE	SMF5.0A	TVS	Vrwm=5V, Vbr=6.4..7V, Ipp=21.7A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
HE	P4SMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=43.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HE	P4SMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=43.5A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HE	SMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 43.5A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
HE1	MMSZ5231B	Z-diode	5.1V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1a		-	5d	Fos
HE1	MMSZ5231BS	Z-diode	5.1V±5%, Izt=20mA, Zzt=17Ω, 200mW	SOD-323	1a		-	5d	Fos
HE11	SODHE101-SH	Si-diode	Rectifier, 50V, 1A, Vf<1V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
HE12	SODHE102-SH	Si-diode	Rectifier, 100V, 1A, Vf<1V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
HE13	SODHE103-SH	Si-diode	Rectifier, 200V, 1A, Vf<1V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
HE14	SODHE104-SH	Si-diode	Rectifier, 300V, 1A, Vf<1.25V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
HE15	SODHE105-SH	Si-diode	Rectifier, 400V, 1A, Vf<1.25V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
HE16	SODHE106-SH	Si-diode	Rectifier, 600V, 1A, Vf<1.7V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
HE17	SODHE107-SH	Si-diode	Rectifier, 800V, 1A, Vf<1.7V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
HE18	SODHE108-SH	Si-diode	Rectifier, 1000V, 1A, Vf<1.7V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
HE2	MMSZ5232B	Z-diode	5.6V±5%, Izt=20mA, Zzt=11Ω, 500mW	SOD-123	1a		-	5d	Fos
HE2	MMSZ5232BS	Z-diode	5.6V±5%, Izt=20mA, Zzt=11Ω, 200mW	SOD-323	1a		-	5d	Fos
HE3	MMSZ5233B	Z-diode	6.0V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123	1a		-	5d	Fos
HE3	MMSZ5233BS	Z-diode	6.0V±5%, Izt=20mA, Zzt=7Ω, 200mW	SOD-323	1a		-	5d	Fos
HE4	MMSZ5234B	Z-diode	6.2V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123	1a		-	5d	Fos
HE4	MMSZ5234BS	Z-diode	6.2V±5%, Izt=20mA, Zzt=7Ω, 200mW	SOD-323	1a		-	5d	Fos
HE5	MMSZ5235B	Z-diode	6.8V±5%, Izt=20mA, Zzt=5Ω, 500mW	SOD-123	1a		-	5d	Fos
HE5	MMSZ5235BS	Z-diode	6.8V±5%, Izt=20mA, Zzt=5Ω, 200mW	SOD-323	1a		-	5d	Fos
HEA	MMSZ4711	Z-diode	27V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HEA	TV30C190K-G	TVS	Vrwm=19.0V, Vbr=21.13..25.76V, Ipp=88.21A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HEB	TV30C190J-G	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=97.47A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HEC	MMSZ4712	Z-diode	28V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HED	3.0GSMDJ12	TVS	Vrwm=12V, Vbr=13.3..16.9V, Ipp=136.4A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HED	SMLJ12	TVS	Vrwm=12V, Vbr=13.3..16.3V, Ipp=136.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HED	3.0SMI12	TVS	Vbr=13.3..16.9V, Vrwm=12V, 136.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HED	MMSZ4713	Z-diode	30V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HED	TV30C120K-G	TVS	Vrwm=12V, Vbr=13.30..16.30V, Ipp=136.36A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HED	3.0SMCJ12	TVS	Vbr=13.3..16.9V, Vrwm=12V, 136.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HEE	3.0GSMDJ12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=150.8A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda

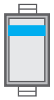

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HEE	3.0SMCJ12A	TVS	Vbr=13.3..15.3V, Vrwm=12V, 150.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEE	CD214L-T12ALF	TVS	Vbr=13.30..14.70V, Vrwm=12V, Irsm=150.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HEE	SMLJ12A	TVS	Vbr=13.30..14.70V, Vrwm=12V, Irsm=150.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HEE	3.0SMI12A	TVS	Vbr=13.3..15.3V, Vrwm=12V, 150.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEE	SMDJ12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=150.8A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HEE	3.0SMCJ12A	TVS	Vrwm=12.0V, Vbr=13.3..14.7V, Ipp=150.8A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HEE	MMSZ4714	Z-diode	33V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HEE	TV30C120J-G	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=150.75A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HEE	3.0SMCJ12A	TVS	Vbr=13.3..15.3V, Vrwm=12V, 150.6A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HEF	3.0GSMDJ13	TVS	Vrwm=13V, Vbr=14.4..18.2V, Ipp=126.1A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HEF	SMLJ13	TVS	Vrwm=13V, Vbr=14.4..17.6V, Ipp=126.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HEF	3.0SMI13	TVS	Vbr=14.4..18.2V, Vrwm=13V, 126.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEF	MMSZ4715	Z-diode	36V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HEF	TV30C130K-G	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=126.05A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HEF	3.0SMCJ13	TVS	Vbr=14.4..18.2V, Vrwm=13V, 126.0A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HEG	3.0GSMDJ13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=139.5A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HEG	3.0SMCJ13A	TVS	Vbr=14.4..16.5V, Vrwm=13V, 139.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEG	CD214L-T13ALF	TVS	Vbr=14.40..15.90V, Vrwm=13V, Irsm=139.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HEG	SMLJ13A	TVS	Vbr=14.40..15.90V, Vrwm=13V, Irsm=139.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HEG	3.0SMI13A	TVS	Vbr=14.4..16.5V, Vrwm=13V, 139.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEG	SMDJ13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=139.5A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HEG	3.0SMCJ13A	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, Ipp=139.5A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HEG	TV30C130J-G	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=139.53A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HEG	3.0SMCJ13A	TVS	Vbr=14.4..16.5V, Vrwm=13V, 139.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HEH	3.0GSMDJ14	TVS	Vrwm=14V, Vbr=15.6..19.8V, Ipp=116.3A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HEH	SMLJ14	TVS	Vrwm=14V, Vbr=15.6..19.1V, Ipp=116.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HEH	3.0SMI14	TVS	Vbr=15.6..19.8V, Vrwm=14V, 116.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEH	MMSZ4716	Z-diode	39V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HEH	TV30C140K-G	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=116.28A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HEH	3.0SMCJ14	TVS	Vbr=15.6..19.8V, Vrwm=14V, 116.2A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HEH	PZS5275BCH	Z-diode	71.25..78.75V, Izt=2.5mA, Zzt=250Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
HEH	PZ1AH51B	Z-diode	51..53.55V, Izt=10mA, Zzt=60Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
HEH	PZ1AL51B	Z-diode	51..53.55V, Izt=10mA, Zzt=60Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
HEJ	MMSZ4717	Z-diode	43V±5%, Izt=0.05mA, 500mW	SOD-123	1a		-	5d	Fos
HEK	3.0GSMDJ14A	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=129.3A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HEK	3.0SMCJ14A	TVS	Vbr=15.6..17.9V, Vrwm=14V, 129.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEK	CD214L-T14ALF	TVS	Vbr=15.60..17.20V, Vrwm=14V, Irsm=129.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HEK	SMLJ14A	TVS	Vbr=15.60..17.20V, Vrwm=14V, Irsm=129.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HEK	3.0SMI14A	TVS	Vbr=15.6..17.9V, Vrwm=14V, 129.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEK	SMDJ14A	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=129.3A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HEK	3.0SMCJ14A	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, Ipp=129.3A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HEK	TV30C140J-G	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=129.31A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HEK	3.0SMCJ14A	TVS	Vbr=15.6..17.9V, Vrwm=14V, 129.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HEL	3.0GSMDJ15	TVS	Vrwm=15V, Vbr=16.7..21.1V, Ipp=111.5A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HEL	SMLJ15	TVS	Vrwm=15V, Vbr=16.7..20.4V, Ipp=111.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HEL	3T080CLC	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=2.2A(1ms), 90pF	DO-214AA	1a		-	1d	Lfr
HEL	3.0SMI15	TVS	Vbr=16.7..21.1V, Vrwm=15V, 111.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEL	TV30C150K-G	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=111.52A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HEL	3.0SMCJ15	TVS	Vbr=16.7..21.1V, Vrwm=15V, 111.6A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HEM	3.0GSMDJ15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=123.0A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HEM	3.0SMCJ15A	TVS	Vbr=16.7..19.2V, Vrwm=15V, 123.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEM	CD214L-T15ALF	TVS	Vbr=16.70..18.50V, Vrwm=15V, Irsm=123.0A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HEM	SMLJ15A	TVS	Vbr=16.70..18.50V, Vrwm=15V, Irsm=123.0A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HEM	3.0SMI15A	TVS	Vbr=16.7..19.2V, Vrwm=15V, 123.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEM	SMDJ15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=123.0A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HEM	3.0SMCJ15A	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, Ipp=124.0A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HEM	TV30C150J-G	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=122.95A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HEM	3.0SMCJ15A	TVS	Vbr=16.7..19.2V, Vrwm=15V, 123.0A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HEN	3.0GSMDJ16	TVS	Vrwm=16V, Vbr=17.8..22.6V, Ipp=104.2A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HEN	SMLJ16	TVS	Vrwm=16V, Vbr=17.8..21.8V, Ipp=104.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HEN	3.0SMI16	TVS	Vbr=17.8..22.6V, Vrwm=16V, 104.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEN	TV30C160K-G	TVS	Vrwm=16.0V, Vbr=17.80..21.80V, Ipp=104.17A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HEN	3.0SMCJ16	TVS	Vbr=17.8..22.6V, Vrwm=16V, 104.2A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HEP	3.0GSMDJ16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=115.4A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HEP	3.0SMCJ16A	TVS	Vbr=17.8..20.5V, Vrwm=16V, 115.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEP	CD214L-T16ALF	TVS	Vbr=17.80..19.70V, Vrwm=16V, Irsm=115.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HEP	SMLJ16A	TVS	Vbr=17.80..19.70V, Vrwm=16V, Irsm=115.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HEP	3.0SMI16A	TVS	Vbr=17.8..20.5V, Vrwm=16V, 115.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEP	SMDJ16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=115.4A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HEP	3.0SMCJ16A	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, Ipp=115.4A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto

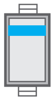

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HEP	TV30C160J-G	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=115.38A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HEP	3.0SMCJ16A	TVS	Vbr=17.8..20.5V, Vrwm=16V, 115.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HEQ	3.0GSMDJ17	TVS	Vrwm=17V, Vbr=18.9..23.9V, Ipp=98.4A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HEQ	SMLJ17	TVS	Vrwm=17V, Vbr=18.9..23.1V, Ipp=98.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HEQ	3.0SMI17	TVS	Vbr=18.9..23.9V, Vrwm=17V, 98.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEQ	TV30C170K-G	TVS	Vrwm=17.0V, Vbr=18.90..23.10V, Ipp=98.36A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HEQ	3.0SMCJ17	TVS	Vbr=18.9..23.9V, Vrwm=17V, 98.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HER	3.0GSMDJ17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=108.7A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HER	3.0SMCJ17A	TVS	Vbr=18.9..21.7V, Vrwm=17V, 106.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HER	CD214L-T17ALF	TVS	Vbr=18.90..20.90V, Vrwm=17V, Irsm=106.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HER	SMLJ17A	TVS	Vbr=18.90..20.90V, Vrwm=17V, Irsm=106.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HER	3.0SMI17A	TVS	Vbr=18.9..21.7V, Vrwm=17V, 106.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HER	SMDJ17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=108.7A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HER	3.0SMCJ17A	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, Ipp=108.7A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HER	TV30C170J-G	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=108.70A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HER	3.0SMCJ17A	TVS	Vbr=18.9..21.7V, Vrwm=17V, 106.6A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HES	3.0GSMDJ18	TVS	Vrwm=18V, Vbr=20.0..25.3V, Ipp=93.2A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HES	SMLJ18	TVS	Vrwm=18V, Vbr=20.0..24.4V, Ipp=93.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HES	3.0SMI18	TVS	Vbr=20.0..25.3V, Vrwm=18V, 93.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HES	TV30C180K-G	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=93.17A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HES	3.0SMCJ18	TVS	Vbr=20.0..25.3V, Vrwm=18V, 93.2A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HET	3.0GSMDJ18A	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=102.7A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HET	3.0SMCJ18A	TVS	Vbr=20.0..23.3V, Vrwm=18V, 102.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HET	CD214L-T18ALF	TVS	Vbr=20.0..22.10V, Vrwm=18V, Irsm=102.8A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HET	SMLJ18A	TVS	Vbr=20.0..22.10V, Vrwm=18V, Irsm=102.8A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HET	3.0SMI18A	TVS	Vbr=20.0..23.3V, Vrwm=18V, 102.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HET	SMDJ18A	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=102.7A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HET	3.0SMCJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, Ipp=102.7A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HET	TV30C180J-G	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=102.74A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HET	3.0SMCJ18A	TVS	Vbr=20.0..23.3V, Vrwm=18V, 102.8A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HEU	3.0GSMDJ20	TVS	Vrwm=20V, Vbr=22.2..28.1V, Ipp=83.8A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HEU	SMLJ20	TVS	Vrwm=20V, Vbr=22.2..27.1V, Ipp=83.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HEU	3.0SMI20	TVS	Vbr=22.2..28.1V, Vrwm=20V, 83.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEU	TV30C200K-G	TVS	Vrwm=20.0V, Vbr=21.13..27.10V, Ipp=83.80A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HEU	3.0SMCJ20	TVS	Vbr=22.2..28.1V, Vrwm=20V, 83.8A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HEV	3.0GSMDJ20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=92.6A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HEV	3.0SMCJ20A	TVS	Vbr=22.2..25.5V, Vrwm=20V, 92.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEV	CD214L-T20ALF	TVS	Vbr=22.20..24.50V, Vrwm=20V, Irsm=92.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HEV	SMLJ20A	TVS	Vbr=22.20..24.50V, Vrwm=20V, Irsm=92.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HEV	3.0SMI20A	TVS	Vbr=22.2..25.5V, Vrwm=20V, 92.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEV	SMDJ20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=92.6A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HEV	3.0SMCJ20A	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=92.6A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HEV	TV30C200J-G	TVS	Vrwm=20.0V, Vbr=21.10..24.50V, Ipp=92.59A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HEV	3.0SMCJ20A	TVS	Vbr=22.2..25.5V, Vrwm=20V, 92.6A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HEV6	3.0SMCJ20A6	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=92.6A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HEW	3.0GSMDJ22	TVS	Vrwm=22V, Vbr=24.4..30.9V, Ipp=76.1A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HEW	SMLJ22	TVS	Vrwm=22V, Vbr=24.4..29.8V, Ipp=76.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HEW	3.0SMI22	TVS	Vbr=24.4..30.9V, Vrwm=22V, 76.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEW	TV30C220K-G	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=76.14A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HEW	3.0SMCJ22	TVS	Vbr=24.4..30.9V, Vrwm=22V, 76.2A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HEX	3.0GSMDJ22A	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=84.5A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HEX	3.0SMCJ22A	TVS	Vbr=24.4..28.0V, Vrwm=22V, 84.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEX	CD214L-T22ALF	TVS	Vbr=24.40..27.0V, Vrwm=22V, Irsm=84.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HEX	SMLJ22A	TVS	Vbr=24.40..27.0V, Vrwm=22V, Irsm=84.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HEX	3.0SMI22A	TVS	Vbr=24.4..28.0V, Vrwm=22V, 84.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEX	SMDJ22A	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=84.5A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HEX	3.0SMCJ22A	TVS	Vrwm=22.0V, Vbr=24.4..27.0V, Ipp=84.5A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HEX	TV30C220J-G	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=84.51A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HEX	3.0SMCJ22A	TVS	Vbr=24.4..28.0V, Vrwm=22V, 84.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HEY	3.0GSMDJ24	TVS	Vrwm=24V, Vbr=26.7..33.8V, Ipp=69.8A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HEY	SMLJ24	TVS	Vrwm=24V, Vbr=26.7..32.6V, Ipp=69.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HEY	3.0SMI24	TVS	Vbr=26.7..33.8V, Vrwm=24V, 69.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEY	TV30C240K-G	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=69.77A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HEY	3.0SMCJ24	TVS	Vbr=26.7..33.8V, Vrwm=24V, 69.8A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HEZ	BZT52B9V1	Z-diode	9.1V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Fos
HEZ	3.0GSMDJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=77.1A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HEZ	3.0SMCJ24A	TVS	Vbr=26.7..30.7V, Vrwm=24V, 77.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HEZ	CD214L-T24ALF	TVS	Vbr=26.70..29.50V, Vrwm=24V, Irsm=77.2A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HEZ	SMLJ24A	TVS	Vbr=26.70..29.50V, Vrwm=24V, Irsm=77.2A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HEZ	3.0SMI24A	TVS	Vbr=26.7..30.7V, Vrwm=24V, 77.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HEZ	SMDJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=77.1A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HEZ	3.0SMCJ24A	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, Ipp=77.1A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HEZ	BZT52B9V1S	Z-diode	9.1V±2%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Fos
HEZ	TV30C240J-G	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=77.12A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HEZ	3.0SMCJ24A	TVS	Vbr=26.7..30.7V, Vrwm=24V, 77.2A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HEZ6	3.0SMCJ24A6	TVS	Vrwm=24.5V, Vbr=27.2..29.5V, Ipp=84.8A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HF	DDZ9687	Z-diode	4.3V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HF	Z2SMB51	Z-diode	51V±5%, Izt=10mA, 2W	DO-214AA	2j	A61	01	1d	Fag
HF	KDZ12FV	Z-diode	11.40..12.60V, Izt=5mA, Zzt=15Ω, 100mW	TFSC	1a		-	7d	Kec
HF	3T110C	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=100A, 100pF	DO-214AA	1a		-	1d	Mde
HF	BZX585-C27	Z-diode	27V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
HF	BZT52B6V8WT	Z-diode	6.664..6.936V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
HF	T110CB-LC	Thy-SPD	V Of-St=90V, Vs=130V, Ipp=100A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
HF	MM5Z6B8H	Z-diode	6.664..6.936V, Zzt=30Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
HF	P1100SC	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
HF	RL52Z6V8	Z-diode	6.664..6.936V, Zzt=30Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
HF	PZU10B2	Z-diode	9.77..10.21V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HF	PZU8.2BL	Z-diode	7.76..8.64V, Zzt=10Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HF	SMAJ6.0G	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, Ipp=35.1A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HF	P4SMAJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, Ipp=35.1A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HF	P4SMAJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=35.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HF	P4SMAJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, Ipp=35.1A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HF1	MMSZ5236B	Z-diode	7.5V±5%, Izt=20mA, Zzt=6Ω, 500mW	SOD-123	1a		-	5d	Fos
HF1	HFM101	Si-diode	Rectifier, 50V, 1A, Vf<1V(1A), 50ns, 17pF	DO-214AC	1a		-	1d	Lrc
HF1	HFMAF101	Si-diode	Rectifier, 50V, 1A, Vf<1V(1A), 50ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF1	MMSZ5236BS	Z-diode	7.5V±5%, Izt=20mA, Zzt=6Ω, 200mW	SOD-323	1a		-	5d	Fos
HF2	MMSZ5237B	Z-diode	8.2V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123	1a		-	5d	Fos
HF2	HFM102	Si-diode	Rectifier, 100V, 1A, Vf<1V(1A), 50ns, 17pF	DO-214AC	1a		-	1d	Lrc
HF2	HFMAF102	Si-diode	Rectifier, 100V, 1A, Vf<1V(1A), 50ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF2	MMSZ5237BS	Z-diode	8.2V±5%, Izt=20mA, Zzt=8Ω, 200mW	SOD-323	1a		-	5d	Fos
HF201	HFMBF201	Si-diode	Rectifier, 50V, 2A, Vf<1V(2A), 50ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF202	HFMBF202	Si-diode	Rectifier, 100V, 2A, Vf<1V(2A), 50ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF203	HFMBF203	Si-diode	Rectifier, 200V, 2A, Vf<1V(2A), 50ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF204	HFMBF204	Si-diode	Rectifier, 300V, 2A, Vf<1.3V(2A), 50ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF205	HFMBF205	Si-diode	Rectifier, 400V, 2A, Vf<1.3V(2A), 50ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF206	HFMBF206	Si-diode	Rectifier, 600V, 2A, Vf<1.85V(2A), 75ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF207	HFMBF207	Si-diode	Rectifier, 800V, 2A, Vf<1.85V(2A), 75ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF208	HFMBF208	Si-diode	Rectifier, 1000V, 2A, Vf<1.85V(2A), 75ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF21	HFMA210	Si-diode	Rectifier, 50V, 2A, Vf<1V(2A), 50ns, 17pF	DO-214AC	1a		-	1d	Lrc
HF21	HFMAF210	Si-diode	Rectifier, 50V, 2A, Vf<1V(2A), 50ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF22	HFMA220	Si-diode	Rectifier, 100V, 2A, Vf<1V(2A), 50ns, 17pF	DO-214AC	1a		-	1d	Lrc
HF22	HFMAF220	Si-diode	Rectifier, 100V, 2A, Vf<1V(2A), 50ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF23	HFMA230	Si-diode	Rectifier, 200V, 2A, Vf<1V(2A), 50ns, 17pF	DO-214AC	1a		-	1d	Lrc
HF23	HFMAF230	Si-diode	Rectifier, 200V, 2A, Vf<1V(2A), 50ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF24	HFMA240	Si-diode	Rectifier, 300V, 2A, Vf<1.3V(2A), 50ns, 17pF	DO-214AC	1a		-	1d	Lrc
HF24	HFMAF240	Si-diode	Rectifier, 300V, 2A, Vf<1.3V(2A), 50ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF25	HFMA250	Si-diode	Rectifier, 400V, 2A, Vf<1.3V(2A), 50ns, 17pF	DO-214AC	1a		-	1d	Lrc
HF25	HFMAF250	Si-diode	Rectifier, 400V, 2A, Vf<1.3V(2A), 50ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF26	HFMA260	Si-diode	Rectifier, 600V, 2A, Vf<1.85V(2A), 75ns, 17pF	DO-214AC	1a		-	1d	Lrc
HF26	HFMAF260	Si-diode	Rectifier, 600V, 2A, Vf<1.85V(2A), 75ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF27	HFMA270	Si-diode	Rectifier, 800V, 2A, Vf<1.85V(2A), 75ns, 17pF	DO-214AC	1a		-	1d	Lrc
HF27	HFMAF270	Si-diode	Rectifier, 800V, 2A, Vf<1.85V(2A), 75ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF28	HFMA280	Si-diode	Rectifier, 1000V, 2A, Vf<1.85V(2A), 75ns, 17pF	DO-214AC	1a		-	1d	Lrc
HF28	HFMAF280	Si-diode	Rectifier, 1000V, 2A, Vf<1.85V(2A), 75ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF29	HFMA290	Si-diode	Rectifier, 1200V, 2A, Vf<1.85V(2A), 75ns, 17pF	DO-214AC	1a		-	1d	Lrc
HF29	HFMAF290	Si-diode	Rectifier, 1200V, 2A, Vf<1.85V(2A), 75ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF3	MMSZ5238B	Z-diode	8.7V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123	1a		-	5d	Fos
HF3	HFM103	Si-diode	Rectifier, 200V, 1A, Vf<1V(1A), 50ns, 17pF	DO-214AC	1a		-	1d	Lrc
HF3	HFMAF103	Si-diode	Rectifier, 200V, 1A, Vf<1V(1A), 50ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF3	MMSZ5238BS	Z-diode	8.7V±5%, Izt=20mA, Zzt=8Ω, 200mW	SOD-323	1a		-	5d	Fos
HF4	MMSZ5239B	Z-diode	9.1V±5%, Izt=20mA, Zzt=10Ω, 500mW	SOD-123	1a		-	5d	Fos
HF4	HFM104	Si-diode	Rectifier, 300V, 1A, Vf<1.3V(1A), 50ns, 17pF	DO-214AC	1a		-	1d	Lrc
HF4	HFMAF104	Si-diode	Rectifier, 300V, 1A, Vf<1.3V(1A), 50ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF4	MMSZ5239BS	Z-diode	9.1V±5%, Izt=20mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Fos
HF5	MMSZ5240B	Z-diode	10V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1a		-	5d	Fos
HF5	HFM105	Si-diode	Rectifier, 400V, 1A, Vf<1.3V(1A), 50ns, 17pF	DO-214AC	1a		-	1d	Lrc
HF5	HFMAF105	Si-diode	Rectifier, 400V, 1A, Vf<1.3V(1A), 50ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF5	MMSZ5240BS	Z-diode	10V±5%, Izt=20mA, Zzt=17Ω, 200mW	SOD-323	1a		-	5d	Fos
HF6	HFM106	Si-diode	Rectifier, 600V, 1A, Vf<1.85V(1A), 75ns, 17pF	DO-214AC	1a		-	1d	Lrc
HF6	HFMAF106	Si-diode	Rectifier, 600V, 1A, Vf<1.85V(1A), 75ns, 17pF	SMA-FL	1a		-	7d	Lrc

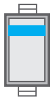

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HF7	HFM107	Si-diode	Rectifier, 800V, 1A, Vf<1.85V(1A), 75ns, 17pF	DO-214AC	1a		-	1d	Lrc
HF7	HFMAF107	Si-diode	Rectifier, 800V, 1A, Vf<1.85V(1A), 75ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF8	HFM108	Si-diode	Rectifier, 1000V, 1A, Vf<1.85V(1A), 75ns, 17pF	DO-214AC	1a		-	1d	Lrc
HF8	HFMAF108	Si-diode	Rectifier, 1000V, 1A, Vf<1.85V(1A), 75ns, 17pF	SMA-FL	1a		-	7d	Lrc
HF9	HFMAF109	Si-diode	Rectifier, 1200V, 1A, Vf<1.85V(1A), 75ns, 17pF	SMA-FL	1a		-	7d	Lrc
HFD	3.0GSMDJ26	TVS	Vrwm=26V, Vbr=28.9..36.6V, Ipp=64.4A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HFD	SMLJ26	TVS	Vrwm=26V, Vbr=28.9..35.3V, Ipp=64.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HFD	3.0SMI26	TVS	Vbr=28.9..36.6V, Vrwm=26V, 64.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFD	TV30C260K-G	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=64.38A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFD	3.0SMCJ26	TVS	Vbr=28.9..36.6V, Vrwm=26V, 64.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HFE	3.0GSMDJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=71.3A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HFE	3.0SMCJ26A	TVS	Vbr=28.9..33.2V, Vrwm=26V, 71.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFE	CD214L-T26ALF	TVS	Vbr=28.90..31.90V, Vrwm=26V, Irsm=71.2A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFE	SMLJ26A	TVS	Vbr=28.90..31.90V, Vrwm=26V, Irsm=71.2A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFE	3.0SMI26A	TVS	Vbr=28.9..33.2V, Vrwm=26V, 71.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFE	SMDJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=71.3A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HFE	3.0SMCJ26A	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=71.3A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HFE	TV30C260J-G	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=71.26A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFE	3.0SMCJ26A	TVS	Vbr=28.9..33.2V, Vrwm=26V, 71.2A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HFE6	3.0SMCJ26A6	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=71.3A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HFF	3.0GSMDJ28	TVS	Vrwm=28V, Vbr=31.1..39.4V, Ipp=60.0A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HFF	SMLJ28	TVS	Vrwm=28V, Vbr=31.1..38.0V, Ipp=60.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HFF	3.0SMI28	TVS	Vbr=31.1..39.4V, Vrwm=28V, 60.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFF	TV30C280K-G	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=60.0A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFF	3.0SMCJ28	TVS	Vbr=31.1..39.4V, Vrwm=28V, 60.0A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HFG	3.0GSMDJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=66.1A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HFG	3.0SMCJ28A	TVS	Vbr=31.1..35.8V, Vrwm=28V, 66.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFG	CD214L-T28ALF	TVS	Vbr=31.10..34.40V, Vrwm=28V, Irsm=66.0A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFG	SMLJ28A	TVS	Vbr=31.10..34.40V, Vrwm=28V, Irsm=66.0A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFG	3.0SMI28A	TVS	Vbr=31.1..35.8V, Vrwm=28V, 66.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFG	SMDJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=66.1A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HFG	3.0SMCJ28A	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=66.1A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HFG	TV30C280J-G	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=66.08A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFG	3.0SMCJ28A	TVS	Vbr=31.1..35.8V, Vrwm=28V, 66.0A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HFG6	3.0SMCJ28A6	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=66.1A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HFH	3.0GSMDJ30	TVS	Vrwm=30V, Vbr=33.3..42.2V, Ipp=56.1A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HFH	SMLJ30	TVS	Vrwm=30V, Vbr=33.3..40.7V, Ipp=56.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HFH	3.0SMI30	TVS	Vbr=33.3..42.2V, Vrwm=30V, 56.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFH	TV30C300K-G	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=56.07A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFH	3.0SMCJ30	TVS	Vbr=33.3..42.2V, Vrwm=30V, 56.0A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HFK	3.0GSMDJ30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=62.0A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HFK	3.0SMCJ30A	TVS	Vbr=33.3..38.3V, Vrwm=30V, 62.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFK	CD214L-T30ALF	TVS	Vbr=33.30..36.80V, Vrwm=30V, Irsm=62.0A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFK	SMLJ30A	TVS	Vbr=33.30..36.80V, Vrwm=30V, Irsm=62.0A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFK	3.0SMI30A	TVS	Vbr=33.3..38.3V, Vrwm=30V, 62.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFK	SMDJ30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=62.0A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HFK	3.0SMCJ30A	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, Ipp=62.0A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HFK	TV30C300J-G	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=61.98A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFK	3.0SMCJ30A	TVS	Vbr=33.3..38.3V, Vrwm=30V, 62.0A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HFL	3.0GSMDJ33	TVS	Vrwm=33V, Vbr=36.7..46.5V, Ipp=50.8A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HFL	3T110CLC	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=2.2A(1ms), 90pF	DO-214AA	1a		-	1d	Lfr
HFL	3.0SMI33	TVS	Vbr=36.7..46.5V, Vrwm=33V, 50.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFL	TV30C330K-G	TVS	Vrwm=33.0V, Vbr=36.70..44.90V, Ipp=50.85A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFL	3.0SMCJ33	TVS	Vbr=36.7..46.5V, Vrwm=33V, 50.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HFM	3.0GSMDJ33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=56.3A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HFM	3.0SMCJ33A	TVS	Vbr=36.7..42.2V, Vrwm=33V, 56.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFM	CD214L-T33ALF	TVS	Vbr=36.70..40.60V, Vrwm=33V, Irsm=56.2A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFM	SMLJ33A	TVS	Vbr=36.70..40.60V, Vrwm=33V, Irsm=56.2A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFM	3.0SMI33A	TVS	Vbr=36.7..42.2V, Vrwm=33V, 56.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFM	SMDJ33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=56.3A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HFM	3.0SMCJ33A	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, Ipp=56.3A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HFM	TV30C330J-G	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=56.29A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFM	3.0SMCJ33A	TVS	Vbr=36.7..42.2V, Vrwm=33V, 56.2A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HFN	3.0GSMDJ36	TVS	Vrwm=36V, Vbr=40.0..50.7V, Ipp=46.7A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HFN	SMLJ36	TVS	Vrwm=36V, Vbr=40.0..48.9V, Ipp=46.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HFN	3.0SMI36	TVS	Vbr=40.0..50.7V, Vrwm=36V, 46.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFN	TV30C360K-G	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=46.66A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFN	3.0SMCJ36	TVS	Vbr=40.0..50.7V, Vrwm=36V, 46.6A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HFP	3.0GSMDJ36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=51.6A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HFP	3.0SMCJ36A	TVS	Vbr=40.0..46.0V, Vrwm=36V, 51.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc

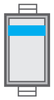

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HFP	CD214L-T36ALF	TVS	Vbr=40.0..44.20V, Vrwm=36V, Irsm=51.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFP	SMLJ36A	TVS	Vbr=40.0..44.20V, Vrwm=36V, Irsm=51.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFP	3.0SMI36A	TVS	Vbr=40.0..46.0V, Vrwm=36V, 51.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFP	SMDJ36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=51.6A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HFP	3.0SMCJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, Ipp=51.6A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HFP	TV30C360J-G	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=51.64A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFP	3.0SMCJ36A	TVS	Vbr=40.0..46.0V, Vrwm=36V, 51.6A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HFQ	3.0GSMDJ40	TVS	Vrwm=40V, Vbr=44.4..56.3V, Ipp=42.0A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HFQ	SMLJ40	TVS	Vrwm=40V, Vbr=44.4..54.3V, Ipp=42.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HFQ	3.0SMI40	TVS	Vbr=44.4..56.3V, Vrwm=40V, 42.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFQ	TV30C400K-G	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=42.02A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFQ	3.0SMCJ40	TVS	Vbr=44.4..56.3V, Vrwm=40V, 42.0A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HFR	3.0GSMDJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=46.5A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HFR	3.0SMCJ40A	TVS	Vbr=44.4..51.1V, Vrwm=40V, 46.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFR	CD214L-T40ALF	TVS	Vbr=44.40..49.10V, Vrwm=40V, Irsm=46.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFR	SMLJ40A	TVS	Vbr=44.40..49.10V, Vrwm=40V, Irsm=46.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFR	3.0SMI40A	TVS	Vbr=44.4..51.1V, Vrwm=40V, 46.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFR	SMDJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=46.5A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HFR	3.0SMCJ40A	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, Ipp=46.5A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HFR	TV30C400J-G	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=46.51A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFR	3.0SMCJ40A	TVS	Vbr=44.4..51.1V, Vrwm=40V, 46.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HFS	3.0GSMDJ43	TVS	Vrwm=43V, Vbr=47.8..60.5V, Ipp=39.1A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HFS	SMLJ43	TVS	Vrwm=43V, Vbr=47.8..58.4V, Ipp=39.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HFS	3.0SMI43	TVS	Vbr=47.8..60.5V, Vrwm=43V, 39.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFS	TV30C430K-G	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=39.11A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFS	3.0SMCJ43	TVS	Vbr=47.8..60.5V, Vrwm=43V, 39.2A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HFT	3.0GSMDJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=43.2A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HFT	3.0SMCJ43A	TVS	Vbr=47.8..54.9V, Vrwm=43V, 43.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFT	CD214L-T43ALF	TVS	Vbr=47.80..52.80V, Vrwm=43V, Irsm=43.2A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFT	SMLJ43A	TVS	Vbr=47.80..52.80V, Vrwm=43V, Irsm=43.2A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFT	3.0SMI43A	TVS	Vbr=47.8..54.9V, Vrwm=43V, 43.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFT	SMDJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=43.2A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HFT	3.0SMCJ43A	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, Ipp=43.2A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HFT	TV30C430J-G	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=43.23A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFT	3.0SMCJ43A	TVS	Vbr=47.8..54.9V, Vrwm=43V, 43.2A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HFU	3.0GSMDJ45	TVS	Vrwm=45V, Vbr=50.0..63.3V, Ipp=37.4A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HFU	SMLJ45	TVS	Vrwm=45V, Vbr=50.0..61.1V, Ipp=37.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HFU	3.0SMI45	TVS	Vbr=50.0..63.3V, Vrwm=45V, 37.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFU	TV30C450K-G	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=37.36A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFU	3.0SMCJ45	TVS	Vbr=50.0..63.3V, Vrwm=45V, 37.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HFV	3.0GSMDJ45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=41.3A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HFV	3.0SMCJ45A	TVS	Vbr=50.0..57.5V, Vrwm=45V, 41.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFV	CD214L-T45ALF	TVS	Vbr=50.0..55.30V, Vrwm=45V, Irsm=41.2A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFV	SMLJ45A	TVS	Vbr=50.0..55.30V, Vrwm=45V, Irsm=41.2A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFV	3.0SMI45A	TVS	Vbr=50.0..57.5V, Vrwm=45V, 41.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFV	SMDJ45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=41.3A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HFV	3.0SMCJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, Ipp=41.3A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HFV	TV30C450J-G	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=41.27A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFV	3.0SMCJ45A	TVS	Vbr=50.0..57.5V, Vrwm=45V, 41.2A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HFW	3.0GSMDJ48	TVS	Vrwm=48V, Vbr=53.3..67.5V, Ipp=35.1A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HFW	SMLJ48	TVS	Vrwm=48V, Vbr=53.3..65.1V, Ipp=35.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HFW	3.0SMI48	TVS	Vbr=53.3..67.5V, Vrwm=48V, 35.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFW	TV30C480K-G	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=35.09A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFW	3.0SMCJ48	TVS	Vbr=53.3..67.5V, Vrwm=48V, 35.0A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HFX	3.0GSMDJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=38.8A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HFX	3.0SMCJ48A	TVS	Vbr=53.3..61.3V, Vrwm=48V, 38.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFX	CD214L-T48ALF	TVS	Vbr=53.30..58.90V, Vrwm=48V, Irsm=38.8A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFX	SMLJ48A	TVS	Vbr=53.30..58.90V, Vrwm=48V, Irsm=38.8A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFX	3.0SMI48A	TVS	Vbr=53.3..61.3V, Vrwm=48V, 38.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFX	SMDJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=38.8A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HFX	3.0SMCJ48A	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, Ipp=38.8A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HFX	TV30C480J-G	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=38.76A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFX	3.0SMCJ48A	TVS	Vbr=53.3..61.3V, Vrwm=48V, 38.8A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HFY	3.0GSMDJ51	TVS	Vrwm=51V, Vbr=56.7..71.8V, Ipp=32.9A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HFY	SMLJ51	TVS	Vrwm=51V, Vbr=56.7..69.3V, Ipp=37.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HFY	3.0SMI51	TVS	Vbr=56.7..71.8V, Vrwm=51V, 37.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFY	TV30C510K-G	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=32.93A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFY	3.0SMCJ51	TVS	Vbr=56.7..71.8V, Vrwm=51V, 37.0A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HFZ	BZT52B10	Z-diode	10V±2%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1a		-	5d	Fos
HFZ	3.0GSMDJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=36.4A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda

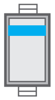

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HFZ	3.0SMCJ51A	TVS	Vbr=56.7..65.2V, Vrwm=51V, 36.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFZ	CD214L-T51ALF	TVS	Vbr=56.70..62.70V, Vrwm=51V, Irsm=36.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFZ	SMLJ51A	TVS	Vbr=56.70..62.70V, Vrwm=51V, Irsm=36.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HFZ	3.0SMI51A	TVS	Vbr=56.7..65.2V, Vrwm=51V, 36.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HFZ	SMDJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=36.4A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HFZ	3.0SMCJ51A	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, Ipp=36.4A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HFZ	BZT52B10S	Z-diode	10V±2%, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Fos
HFZ	TV30C510J-G	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=36.41A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HFZ	3.0SMCJ51A	TVS	Vbr=56.7..65.2V, Vrwm=51V, 36.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HG	DDZ9688	Z-diode	4.7V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HG	SMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 38.8A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
HG	Z2SMB56	Z-diode	56V±5%, Izt=10mA, 2W	DO-214AA	2j	A61	01	1d	Fag
HG	3T130C	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=100A, 70pF	DO-214AA	1a		-	1d	Mde
HG	BZX585-C30	Z-diode	30V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
HG	T130CB-LC	Thy-SPD	V Of-St=120V, Vs=160V, Ipp=100A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
HG	P2SMSJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=19.4A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
HG	P1300SC	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
HG	CD214A-T6.0A	TVS	Vrwm=6.0V, Irsm=38.8A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
HG	SMF13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=9.30A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
HG	SMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 38.8A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
HG	LT4ME6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.8A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
HG	SMAJ350CA	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=0.71A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
HG	SMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.8A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
HG	PZU11B2	Z-diode	10.76..11.22V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HG	PZU9.1BL	Z-diode	8.56..9.55V, Zzt=10Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HG	TV02W130-G	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=9.30A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
HG	TV04A351JB-G	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=0.71A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
HG	SMAJ6.0AG	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=38.8A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HG	P4SMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=38.8A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HG	P4SMAFJ6.0A	TVS	Vrwm=6V, Vbr=6.67..7.37V, Ipp=38.8A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
HG	SMF6.0A	TVS	Vrwm=6V, Vbr=6.7..7.4V, Ipp=19.4A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
HG	P4SMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.8A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HG	P4SMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=38.8A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HG	SMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 38.8A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
HGA	TV30C800K-G	TVS	Vrwm=80.0V, Vbr=88.96..108.80V, Ipp=20.95A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGB	TV30C800J-G	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=23.15A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGD	3.0GSMDJ54	TVS	Vrwm=54V, Vbr=60.0..76.0V, Ipp=31.2A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HGD	SMLJ54	TVS	Vrwm=54V, Vbr=60.0..73.3V, Ipp=31.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HGD	3.0SMI54	TVS	Vbr=60.0..76.0V, Vrwm=54V, 31.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGD	TV30C540K-G	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=31.15A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGD	3.0SMCJ54	TVS	Vbr=60.0..76.0V, Vrwm=54V, 31.2A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HGE	3.0GSMDJ54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=34.4A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HGE	3.0SMCJ54A	TVS	Vbr=60.0..69.0V, Vrwm=54V, 34.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGE	CD214L-T54ALF	TVS	Vbr=60.0..66.30V, Vrwm=54V, Irsm=34.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGE	SMLJ54A	TVS	Vbr=60.0..66.30V, Vrwm=54V, Irsm=34.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGE	3.0SMI54A	TVS	Vbr=60.0..69.0V, Vrwm=54V, 34.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGE	SMDJ54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=34.4A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HGE	3.0SMCJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, Ipp=34.4A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HGE	TV30C540J-G	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=34.44A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGE	3.0SMCJ54A	TVS	Vbr=60.0..69.0V, Vrwm=54V, 34.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HGF	3.0GSMDJ58	TVS	Vrwm=58V, Vbr=64.4..81.6V, Ipp=29.1A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HGF	SMLJ58	TVS	Vrwm=58V, Vbr=64.4..78.7V, Ipp=39.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HGF	3.0SMI58	TVS	Vbr=64.4..81.6V, Vrwm=58V, 39.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGF	TV30C580K-G	TVS	Vrwm=58.0V, Vbr=64.40..78.70V, Ipp=29.13A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGF	3.0SMCJ58	TVS	Vbr=64.4..81.6V, Vrwm=58V, 39.2A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HGG	3.0GSMDJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=32.1A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HGG	3.0SMCJ58A	TVS	Vbr=64.4..74.1V, Vrwm=58V, 32.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGG	CD214L-T58ALF	TVS	Vbr=64.40..71.20V, Vrwm=58V, Irsm=32.0A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGG	SMLJ58A	TVS	Vbr=64.40..71.20V, Vrwm=58V, Irsm=32.0A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGG	3.0SMI58A	TVS	Vbr=64.4..74.1V, Vrwm=58V, 32.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGG	SMDJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=32.1A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HGG	3.0SMCJ58A	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, Ipp=32.1A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HGG	TV30C580J-G	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=32.05A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGG	3.0SMCJ58A	TVS	Vbr=64.4..74.1V, Vrwm=58V, 32.0A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HGH	3.0GSMDJ60	TVS	Vrwm=60V, Vbr=66.7..84.5V, Ipp=28.0A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HGH	SMLJ60	TVS	Vrwm=60V, Vbr=66.7..81.5V, Ipp=28.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HGH	3.0SMI60	TVS	Vbr=66.7..84.5V, Vrwm=60V, 28.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGH	TV30C600K-G	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=28.04A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGH	3.0SMCJ60	TVS	Vbr=66.7..84.5V, Vrwm=60V, 28.0A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HGK	3.0GSMDJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=31.0A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda

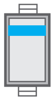

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HGK	3.0SMCJ60A	TVS	Vbr=66.7..76.7V, Vrwm=60V, 31.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGK	CD214L-T60ALF	TVS	Vbr=66.70..73.70V, Vrwm=60V, Irsm=31.0A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGK	SMLJ60A	TVS	Vbr=66.70..73.70V, Vrwm=60V, Irsm=31.0A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGK	3.0SMI60A	TVS	Vbr=66.7..76.7V, Vrwm=60V, 31.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGK	SMDJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=31.0A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HGK	3.0SMCJ60A	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, Ipp=31.0A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HGK	TV30C600J-G	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=30.99A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGK	3.0SMCJ60A	TVS	Vbr=66.7..76.7V, Vrwm=60V, 31.0A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HGL	3.0GSMDJ64	TVS	Vrwm=64V, Vbr=71.1..90.1V, Ipp=26.3A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HGL	SMLJ64	TVS	Vrwm=64V, Vbr=71.1..86.9V, Ipp=26.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HGL	3T130CLC	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=2.2A(1ms), 70pF	DO-214AA	1a		-	1d	Lfr
HGL	3.0SMI64	TVS	Vbr=71.1..90.1V, Vrwm=64V, 26.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGL	TV30C640K-G	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=26.32A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGL	3.0SMCJ64	TVS	Vbr=71.1..90.1V, Vrwm=64V, 26.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HGM	3.0GSMDJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=29.1A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HGM	3.0SMCJ64A	TVS	Vbr=71.1..81.8V, Vrwm=64V, 29.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGM	CD214L-T64ALF	TVS	Vbr=71.10..78.60V, Vrwm=64V, Irsm=29.2A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGM	SMLJ64A	TVS	Vbr=71.10..78.60V, Vrwm=64V, Irsm=29.2A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGM	3.0SMI64A	TVS	Vbr=71.1..81.8V, Vrwm=64V, 29.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGM	SMDJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=29.1A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HGM	3.0SMCJ64A	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, Ipp=29.1A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HGM	TV30C640J-G	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=29.13A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGM	3.0SMCJ64A	TVS	Vbr=71.1..81.8V, Vrwm=64V, 29.2A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HGN	3.0GSMDJ70	TVS	Vrwm=70V, Vbr=77.8..98.6V, Ipp=24.0A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HGN	SMLJ70	TVS	Vrwm=70V, Vbr=77.8..95.1V, Ipp=24.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HGN	3.0SMI70	TVS	Vbr=77.8..98.6V, Vrwm=70V, 24.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGN	TV30C700K-G	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=24.0A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGN	3.0SMCJ70	TVS	Vbr=77.8..98.6V, Vrwm=70V, 24.0A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HGP	3.0GSMDJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=26.5A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HGP	3.0SMCJ70A	TVS	Vbr=77.8..89.5V, Vrwm=70V, 26.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGP	CD214L-T70ALF	TVS	Vbr=77.80..86.0V, Vrwm=70V, Irsm=26.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGP	SMLJ70A	TVS	Vbr=77.80..86.0V, Vrwm=70V, Irsm=26.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGP	3.0SMI70A	TVS	Vbr=77.8..89.5V, Vrwm=70V, 26.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGP	SMDJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=26.5A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HGP	3.0SMCJ70A	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, Ipp=26.5A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HGP	TV30C700J-G	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=26.55A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGP	3.0SMCJ70A	TVS	Vbr=77.8..89.5V, Vrwm=70V, 26.6A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HGQ	3.0GSMDJ75	TVS	Vrwm=75V, Vbr=83.0..105.7V, Ipp=22.4A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HGQ	SMLJ75	TVS	Vrwm=75V, Vbr=83.3..102V, Ipp=22.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HGQ	3.0SMI75	TVS	Vbr=83.3..105.7V, Vrwm=75V, 22.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGQ	3.0SMCJ75	TVS	Vrwm=75.0V, Vbr=83.3..101.8V, Ipp=22.4A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HGQ	TV30C750K-G	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=22.39A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGQ	3.0SMCJ75	TVS	Vbr=83.3..105.7V, Vrwm=75V, 22.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HGR	3.0GSMDJ75A	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=24.8A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HGR	3.0SMCJ75A	TVS	Vbr=83.3..95.8V, Vrwm=75V, 24.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGR	CD214L-T75ALF	TVS	Vbr=83.30..92.10V, Vrwm=75V, Irsm=24.8A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGR	SMLJ75A	TVS	Vbr=83.30..92.10V, Vrwm=75V, Irsm=24.8A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGR	3.0SMI75A	TVS	Vbr=83.3..95.8V, Vrwm=75V, 24.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGR	SMDJ75A	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=24.8A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HGR	3.0SMCJ75A	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, Ipp=24.8A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HGR	TV30C750J-G	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=24.79A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGR	3.0SMCJ75A	TVS	Vbr=83.3..95.8V, Vrwm=75V, 24.8A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HGS	3.0GSMDJ78	TVS	Vrwm=78V, Vbr=86.0..109.8V, Ipp=21.6A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HGS	SMLJ78	TVS	Vrwm=78V, Vbr=86.7..106V, Ipp=21.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HGS	3.0SMI78	TVS	Vbr=86.7..109.8V, Vrwm=78V, 21.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGS	TV30C780K-G	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=21.58A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGS	3.0SMCJ78	TVS	Vbr=86.7..109.8V, Vrwm=78V, 21.6A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HGT	3.0GSMDJ78A	TVS	Vrwm=78V, Vbr=86.0..99.7V, Ipp=23.8A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HGT	3.0SMCJ78A	TVS	Vbr=86.7..99.7V, Vrwm=78V, 22.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGT	CD214L-T78ALF	TVS	Vbr=86.70..95.80V, Vrwm=78V, Irsm=22.8A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGT	SMLJ78A	TVS	Vbr=86.70..95.80V, Vrwm=78V, Irsm=22.8A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGT	3.0SMI78A	TVS	Vbr=86.7..99.7V, Vrwm=78V, 22.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGT	SMDJ78A	TVS	Vrwm=78V, Vbr=86.0..99.7V, Ipp=23.8A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HGT	3.0SMCJ78A	TVS	Vrwm=78.0V, Vbr=86.7..95.8V, Ipp=23.8A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HGT	TV30C780J-G	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=23.81A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGT	3.0SMCJ78A	TVS	Vbr=86.7..99.7V, Vrwm=78V, 22.8A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HGU	3.0GSMDJ85	TVS	Vrwm=85V, Vbr=94.0..119.2V, Ipp=19.9A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HGU	SMLJ85	TVS	Vrwm=85V, Vbr=94.4..115V, Ipp=19.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HGU	3.0SMI85	TVS	Vbr=94.4..119.2V, Vrwm=85V, 19.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGU	TV30C850K-G	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=19.87A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc

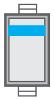

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HGU	3.0SMCJ85	TVS	Vbr=94.4..119.2V, Vrwm=85V, 19.8A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HGV	3.0GSMDJ85A	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=21.9A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HGV	3.0SMCJ85A	TVS	Vbr=94.4..108.2V, Vrwm=85V, 20.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGV	CD214L-T85ALF	TVS	Vbr=94.40..104.30V, Vrwm=85V, Irsm=20.8A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGV	SMLJ85A	TVS	Vbr=94.40..104.30V, Vrwm=85V, Irsm=20.8A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGV	3.0SMI85A	TVS	Vbr=94.4..108.2V, Vrwm=85V, 20.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGV	SMDJ85A	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=21.9A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HGV	3.0SMCJ85A	TVS	Vrwm=85.0V, Vbr=94.4..104.3V, Ipp=21.9A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HGV	TV30C850J-G	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=21.90A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGV	3.0SMCJ85A	TVS	Vbr=94.4..108.2V, Vrwm=85V, 20.8A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HGW	3.0GSMDJ90	TVS	Vrwm=90V, Vbr=100..126.5V, Ipp=18.8A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HGW	SMLJ90	TVS	Vrwm=90V, Vbr=100..122V, Ipp=18.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HGW	3.0SMI90	TVS	Vbr=100..126.5V, Vrwm=90V, 18.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGW	TV30C900K-G	TVS	Vrwm=90V, Vbr=100.0..122.0V, Ipp=18.75A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGW	3.0SMCJ90	TVS	Vbr=100..126.5V, Vrwm=90V, 18.8A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HGX	3.0GSMDJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=20.5A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HGX	3.0SMCJ90A	TVS	Vbr=100..115.5V, Vrwm=90V, 20.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGX	CD214L-T90ALF	TVS	Vbr=100.0..110.50V, Vrwm=90V, Irsm=20.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGX	SMLJ90A	TVS	Vbr=100.0..110.50V, Vrwm=90V, Irsm=20.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGX	3.0SMI90A	TVS	Vbr=100..115.5V, Vrwm=90V, 20.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGX	SMDJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=20.5A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HGX	3.0SMCJ90A	TVS	Vrwm=90.0V, Vbr=100.0..110.5V, Ipp=20.5A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HGX	TV30C900J-G	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=20.55A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGX	3.0SMCJ90A	TVS	Vbr=100..115.5V, Vrwm=90V, 20.6A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HGY	3.0GSMDJ100	TVS	Vrwm=100V, Vbr=111..141.0V, Ipp=16.8A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HGY	SMLJ100	TVS	Vrwm=100V, Vbr=111..136V, Ipp=16.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HGY	3.0SMI100	TVS	Vbr=111..141.0V, Vrwm=100V, 16.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGY	TV30C101K-G	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=16.76A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGY	3.0SMCJ100	TVS	Vbr=111..141.0V, Vrwm=100V, 16.6A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HGZ	BZT52B11	Z-diode	11V±2%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1a		-	5d	Fos
HGZ	3.0GSMDJ100A	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=18.5A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HGZ	3.0SMCJ100A	TVS	Vbr=111..128.0V, Vrwm=100V, 18.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGZ	CD214L-T100ALF	TVS	Vbr=111.0..122.70V, Vrwm=100V, Irsm=18.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGZ	SMLJ100A	TVS	Vbr=111.0..122.70V, Vrwm=100V, Irsm=18.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HGZ	3.0SMI100A	TVS	Vbr=111..128.0V, Vrwm=100V, 18.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HGZ	SMDJ100A	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=18.5A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HGZ	3.0SMCJ100A	TVS	Vrwm=100.0V, Vbr=111.0..122.7V, Ipp=18.5A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HGZ	BZT52B11S	Z-diode	11V±2%, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Fos
HGZ	TV30C101J-G	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=18.52A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HGZ	3.0SMCJ100A	TVS	Vbr=111..128.0V, Vrwm=100V, 18.6A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HH	DDZ9689T	Z-diode	5.1V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
HH	DDZ9689	Z-diode	5.1V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HH	DDZ9689S	Z-diode	5.1V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
HH	Z2SMB62	Z-diode	62V±5%, Izt=10mA, 2W	DO-214AA	2j	A61	01	1d	Fag
HH	3T150C	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=100A, 70pF	DO-214AA	1a		-	1d	Mde
HH	BZX585-C33	Z-diode	33V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
HH	BZT52B7V5WT	Z-diode	7.350..7.650V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
HH	T150CB-LC	Thy-SPD	V Of-St=140V, Vs=180V, Ipp=100A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
HH	MM5Z7B5H	Z-diode	7.35..7.65V, Zzt=30Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
HH	P1500SC	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
HH	RL52Z7V5	Z-diode	7.35..7.65V, Zzt=30Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
HH	PZU12B2	Z-diode	11.74..12.24V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HH	PZU10BL	Z-diode	9.45..10.55V, Zzt=10Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HH	SMAJ6.5G	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, Ipp=32.5A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HH	P4SMAJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, Ipp=32.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HH	P4SMAJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=32.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HH	P4SMAJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, Ipp=32.5A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HH1	MMSZ5241B	Z-diode	11V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123	1a		-	5d	Fos
HH1	MMSZ5241BS	Z-diode	11V±5%, Izt=20mA, Zzt=22Ω, 200mW	SOD-323	1a		-	5d	Fos
HH2	MMSZ5242B	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Fos
HH2	MMSZ5242BS	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Fos
HH3	MMSZ5243B	Z-diode	13V±5%, Izt=9.5mA, Zzt=13Ω, 500mW	SOD-123	1a		-	5d	Fos
HH3	MMSZ5243BS	Z-diode	13V±5%, Izt=9.5mA, Zzt=13Ω, 200mW	SOD-323	1a		-	5d	Fos
HH4	MMSZ5244B	Z-diode	14V±5%, Izt=9mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Fos
HH4	MMSZ5244BS	Z-diode	14V±5%, Izt=9mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Fos
HH5	MMSZ5245B	Z-diode	15V±5%, Izt=8.5mA, Zzt=16Ω, 500mW	SOD-123	1a		-	5d	Fos
HH5	MMSZ5245BS	Z-diode	15V±5%, Izt=8.5mA, Zzt=16Ω, 200mW	SOD-323	1a		-	5d	Fos
HHA	TV30C141K-G	TVS	Vrwm=140V, Vbr=155.68..190.4V, Ipp=11.97A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHB	TV30C141J-G	TVS	Vrwm=140V, Vbr=155.0..171.0V, Ipp=13.23A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHD	3.0GSMDJ110	TVS	Vrwm=110V, Vbr=122..154.5V, Ipp=15.3A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda

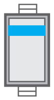

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HHD	SMLJ110	TVS	Vrwm=110V, Vbr=122..149V, Ipp=15.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HHD	3.0SMI110	TVS	Vbr=122..154.5V, Vrwm=110V, 15.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HHD	TV30C111K-G	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=15.31A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHD	3.0SMCJ110	TVS	Vbr=122..154.5V, Vrwm=110V, 15.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HHE	3.0GSMDJ110A	TVS	Vrwm=110V, Vbr=122..140.5V, Ipp=16.9A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HHE	3.0SMCJ110A	TVS	Vbr=122..140.5V, Vrwm=110V, 16.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HHE	CD214L-T110ALF	TVS	Vbr=122.0..134.80V, Vrwm=110V, Irsm=16.8A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HHE	SMLJ110A	TVS	Vbr=122.0..134.80V, Vrwm=110V, Irsm=16.8A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HHE	3.0SMI110A	TVS	Vbr=122..140.5V, Vrwm=110V, 16.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HHE	SMDJ110A	TVS	Vrwm=110V, Vbr=122..140.5V, Ipp=16.9A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HHE	3.0SMCJ110A	TVS	Vrwm=110.0V, Vbr=122.0..134.8V, Ipp=16.9A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HHE	TV30C111J-G	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=16.9A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHE	3.0SMCJ110A	TVS	Vbr=122..140.5V, Vrwm=110V, 16.8A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HHF	3.0GSMDJ120	TVS	Vrwm=120V, Vbr=133..169.0V, Ipp=14.0A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HHF	SMLJ120	TVS	Vrwm=120V, Vbr=133..163V, Ipp=14.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HHF	3.0SMI120	TVS	Vbr=133..169.0V, Vrwm=120V, 14.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HHF	TV30C121K-G	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=14.02A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHF	3.0SMCJ120	TVS	Vbr=133..169.0V, Vrwm=120V, 14.0A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HHG	3.0GSMDJ120A	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=15.5A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HHG	3.0SMCJ120A	TVS	Vbr=133..153.0V, Vrwm=120V, 15.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HHG	CD214L-T120ALF	TVS	Vbr=133.0..147.0V, Vrwm=120V, Irsm=15.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HHG	SMLJ120A	TVS	Vbr=133.0..147.0V, Vrwm=120V, Irsm=15.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HHG	3.0SMI120A	TVS	Vbr=133..153.0V, Vrwm=120V, 15.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HHG	SMDJ120A	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=15.5A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HHG	3.0SMCJ120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=15.5A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HHG	TV30C121J-G	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=15.54A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHG	3.0SMCJ120A	TVS	Vbr=133..153.0V, Vrwm=120V, 15.6A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HHH	3.0GSMDJ130	TVS	Vrwm=130V, Vbr=144..182.5V, Ipp=13.0A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HHH	SMLJ130	TVS	Vrwm=130V, Vbr=144..176V, Ipp=13.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HHH	CD214L-T130ALF	TVS	Vbr=144.0..159.20V, Vrwm=130V, Irsm=14.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HHH	SMLJ130A	TVS	Vbr=144.0..159.20V, Vrwm=130V, Irsm=14.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HHH	3.0SMI130	TVS	Vbr=144..182.5V, Vrwm=130V, 13.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HHH	TV30C131K-G	TVS	Vrwm=130V, Vbr=144.0..176.0V, Ipp=12.99A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHH	3.0SMCJ130	TVS	Vbr=144..182.5V, Vrwm=130V, 13.0A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HHK	3.0GSMDJ130A	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=14.4A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HHK	3.0SMCJ130A	TVS	Vbr=144..165.5V, Vrwm=130V, 14.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HHK	SMLJ130A	TVS	Vrwm=130V, Vbr=144..159V, Ipp=14.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HHK	3.0SMI130A	TVS	Vbr=144..165.5V, Vrwm=130V, 14.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HHK	SMDJ130A	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=14.4A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HHK	3.0SMCJ130A	TVS	Vrwm=130.0V, Vbr=144.0..159.2V, Ipp=14.4A, 3000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
HHK	TV30C131J-G	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=14.35A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHK	3.0SMCJ130A	TVS	Vbr=144..165.5V, Vrwm=130V, 14.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HHL	3.0GSMDJ150	TVS	Vrwm=150V, Vbr=167..211.5V, Ipp=11.2A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HHL	SMLJ150	TVS	Vrwm=150V, Vbr=167..204V, Ipp=11.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HHL	3T150CLC	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=2.2A(1ms), 70pF	DO-214AA	1a		-	1d	Lfr
HHL	3.0SMI150	TVS	Vbr=167..211.5V, Vrwm=150V, 11.2A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HHL	TV30C151K-G	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=11.19A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHL	3.0SMCJ150	TVS	Vbr=167..211.5V, Vrwm=150V, 11.2A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HHM	3.0GSMDJ150A	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=12.3A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HHM	3.0SMCJ150A	TVS	Vbr=167..192.5V, Vrwm=150V, 12.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HHM	CD214L-T150ALF	TVS	Vbr=167.0..184.60V, Vrwm=150V, Irsm=12.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HHM	SMLJ150A	TVS	Vbr=167.0..184.60V, Vrwm=150V, Irsm=12.4A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HHM	3.0SMI150A	TVS	Vbr=167..192.5V, Vrwm=150V, 12.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HHM	SMDJ150A	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=12.3A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HHM	TV30C151J-G	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=12.35A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHM	3.0SMCJ150A	TVS	Vbr=167..192.5V, Vrwm=150V, 12.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HHN	3.0GSMDJ160	TVS	Vrwm=160V, Vbr=178..226.0V, Ipp=10.5A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HHN	SMLJ160	TVS	Vrwm=160V, Vbr=178..218V, Ipp=10.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HHN	3.0SMI160	TVS	Vbr=178..226.0V, Vrwm=160V, 10.4A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HHN	TV30C161K-G	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=10.45A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHN	3.0SMCJ160	TVS	Vbr=178..226.0V, Vrwm=160V, 10.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HHP	3.0GSMDJ160A	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=11.6A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HHP	3.0SMCJ160A	TVS	Vbr=178..205.0V, Vrwm=160V, 11.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HHP	CD214L-T160ALF	TVS	Vbr=178.0..196.70V, Vrwm=160V, Irsm=11.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HHP	SMLJ160A	TVS	Vbr=178.0..196.70V, Vrwm=160V, Irsm=11.6A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HHP	3.0SMI160A	TVS	Vbr=178..205.0V, Vrwm=160V, 11.6A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HHP	SMDJ160A	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=11.6A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HHP	TV30C161J-G	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=11.58A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHP	3.0SMCJ160A	TVS	Vbr=178..205.0V, Vrwm=160V, 11.6A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HHQ	3.0GSMDJ170	TVS	Vrwm=170V, Vbr=189..239.5V, Ipp=9.9A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda

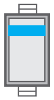

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HHQ	SMLJ170	TVS	Vrwm=170V, Vbr=189..231V, Ipp=9.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
HHQ	3.0SMI170	TVS	Vbr=189..239.5V, Vrwm=170V, 9.8A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HHQ	TV30C171K-G	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=9.87A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHQ	3.0SMCJ170	TVS	Vbr=189..239.5V, Vrwm=170V, 9.8A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HHR	3.0GSMDJ170A	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=10.9A, 3000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
HHR	3.0SMCJ170A	TVS	Vbr=189..217.5V, Vrwm=170V, 11.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HHR	CD214L-T170ALF	TVS	Vbr=189.0..208.90V, Vrwm=170V, Irsm=11.0A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HHR	SMLJ170A	TVS	Vbr=189.0..208.90V, Vrwm=170V, Irsm=11.0A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
HHR	3.0SMI170A	TVS	Vbr=189..217.5V, Vrwm=170V, 11.0A, 3000W(1ms)	DO-214AB	2qc		25	1d	Smc
HHR	SMDJ170A	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=10.9A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HHR	TV30C171J-G	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=10.91A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHR	3.0SMCJ170A	TVS	Vbr=189..217.5V, Vrwm=170V, 11.0A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HHS	TV30C181K-G	TVS	Vrwm=180.0V, Vbr=200.16..244.80V, Ipp=9.31A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHS	3.0SMCJ180	TVS	Vbr=198..253.8V, Vrwm=180V, 9.3A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HHT	SMDJ180A	TVS	Vrwm=180.0V, Vbr=198.0..230.40V, Ipp=10.3A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HHT	TV30C181J-G	TVS	Vrwm=180.0V, Vbr=200.0..220.0V, Ipp=10.29A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHT	3.0SMCJ180A	TVS	Vbr=198..230.4V, Vrwm=180V, 10.3A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HHU	TV30C191K-G	TVS	Vrwm=190.0V, Vbr=211.28..258.40V, Ipp=8.82A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHU	3.0SMCJ190	TVS	Vbr=209..267.9V, Vrwm=190V, 8.8A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HHV	SMDJ190A	TVS	Vrwm=190.0V, Vbr=209.0..243.20V, Ipp=9.7A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HHV	TV30C191J-G	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=9.75A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHV	3.0SMCJ190A	TVS	Vbr=209..243.2V, Vrwm=190V, 9.7A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HHW	TV30C201J-G	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=9.26A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHW	3.0SMCJ200	TVS	Vbr=220..282.0V, Vrwm=200V, 8.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HHX	SMDJ200A	TVS	Vrwm=200.0V, Vbr=220.0..256.0V, Ipp=9.3A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HHX	TV30C221J-G	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=8.43A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHX	3.0SMCJ200A	TVS	Vbr=220..256.0V, Vrwm=200V, 9.3A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HHY	3.0SMCJ210	TVS	Vbr=231..296.1V, Vrwm=210V, 7.8A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HHZ	BZT52B12	Z-diode	12V±2%, Izt=5mA, Zzt=25Ω, 500mW	SOD-123	1a		-	5d	Fos
HHZ	SMDJ210A	TVS	Vrwm=210.0V, Vbr=231.0..268.8V, Ipp=8.8A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HHZ	BZT52B12S	Z-diode	12V±2%, Izt=5mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Fos
HHZ	TV30C251J-G	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=7.4A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HHZ	3.0SMCJ210A	TVS	Vbr=231..268.8V, Vrwm=210V, 8.8A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HI	3T180C	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=100A, 70pF	DO-214AA	1a		-	1d	Mde
HI	T180CB-LC	Thy-SPD	V Of-St=160V, Vs=220V, Ipp=100A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
HI	P1800SC	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
HI	ES2GA	Si-diode	U-fast recov. rectif, 400V, 2A, Vf<1.3V(2A), <35ns	DO-214AC	2j	A61	01	1d	Fag
HID	3.0SMCJ220	TVS	Vbr=242..310.2V, Vrwm=220V, 7.6A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HIE	SMDJ220A	TVS	Vrwm=220.0V, Vbr=242.0..281.0V, Ipp=8.4A, 3000W(1ms)	DO-214AB	2qf	A04c	25	1d	Rul
HIE	3.0SMCJ220A	TVS	Vbr=242..281.6V, Vrwm=220V, 8.4A, 3000W(1ms)	DO-214AB	1mh	A02i	25	1d	Pjt
HIL	3T180CLC	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=2.2A(1ms), 70pF	DO-214AA	1a		-	1d	Lfr
HJ	DDZ9690	Z-diode	5.6V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HJ	DDZ9690T	Z-diode	5.6V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
HJ	DDZ9690S	Z-diode	5.6V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
HJ	3T230C	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=100A, 50pF	DO-214AA	1a		-	1d	Mde
HJ	BZT52B8V2WT	Z-diode	8.036..8.364V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
HJ	T230CB-LC	Thy-SPD	V Of-St=190V, Vs=260V, Ipp=100A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
HJ	MM5Z8B2H	Z-diode	8.036..8.364V, Zzt=30Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
HJ	P2300SC	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
HJ	RL52Z8V2	Z-diode	8.036..8.364V, Zzt=30Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
HJ	ES2JA	Si-diode	U-fast recov. rectif, 600V, 2A, Vf<1.7V(2A), <35ns	DO-214AC	2j	A61	01	1d	Fag
HJ	PZU13B2	Z-diode	12.91..13.49V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HJ1	MMSZ5246B	Z-diode	16V±5%, Izt=7.8mA, Zzt=17Ω, 500mW	SOD-123	1a		-	5d	Fos
HJ1	MMSZ5246BS	Z-diode	16V±5%, Izt=7.8mA, Zzt=17Ω, 200mW	SOD-323	1a		-	5d	Fos
HJ2	MMSZ5247B	Z-diode	17V±5%, Izt=7.4mA, Zzt=19Ω, 500mW	SOD-123	1a		-	5d	Fos
HJ2	MMSZ5247BS	Z-diode	17V±5%, Izt=7.4mA, Zzt=19Ω, 200mW	SOD-323	1a		-	5d	Fos
HJ3	MMSZ5248B	Z-diode	18V±5%, Izt=7mA, Zzt=21Ω, 500mW	SOD-123	1a		-	5d	Fos
HJ3	MMSZ5248BS	Z-diode	18V±5%, Izt=7mA, Zzt=21Ω, 200mW	SOD-323	1a		-	5d	Fos
HJ4	MMSZ5249B	Z-diode	19V±5%, Izt=6.6mA, Zzt=23Ω, 500mW	SOD-123	1a		-	5d	Fos
HJ4	MMSZ5249BS	Z-diode	19V±5%, Izt=6.6mA, Zzt=23Ω, 200mW	SOD-323	1a		-	5d	Fos
HJ5	MMSZ5250B	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 500mW	SOD-123	1a		-	5d	Fos
HJ5	MMSZ5250BS	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Fos
HJE	TV30C301J-G	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=6.17A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HJG	TV30C351J-G	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=5.29A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HJK	TV30C401J-G	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=4.63A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HJL	3T230CLC	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=2.2A(1ms), 60pF	DO-214AA	1a		-	1d	Lfr
HJM	TV30C441J-G	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=4.21A, 3000W(1ms)	DO-214AB	2o	A07c	42	1d	Cmc
HJS	PZS516V2BCH	Z-diode	5.89..6.51V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
HJZ	BZT52B13	Z-diode	13V±2%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Fos
HJZ	BZT52B13S	Z-diode	13V±2%, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Fos

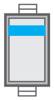

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HK	DDZ9691T	Z-diode	6.2V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
HK	DDZ9691S	Z-diode	6.2V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
HK	DDZ9691	Z-diode	6.2V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HK	Z2SMB68	Z-diode	68V±5%, Izt=10mA, 2W	DO-214AA	2j	A61	01	1d	Fag
HK	3T260C	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=100A, 50pF	DO-214AA	1a		-	1d	Mde
HK	BZX585-C36	Z-diode	36V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
HK	BZT52B9V1WT	Z-diode	8.918..9.282V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
HK	T260CB-LC	Thy-SPD	V Of-St=220V, Vs=300V, Ipp=100A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
HK	P2SMSJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=17.9A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
HK	MM5Z9B1H	Z-diode	8.918..9.282V, Zzt=30Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
HK	P2600SC	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
HK	SMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 35.7A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
HK	CD214A-T6.5A	TVS	Vrwm=6.5V, Irsm=35.7A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
HK	SMF14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=8.62A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
HK	SMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 35.7A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
HK	LT4ME6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.7A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
HK	RL52Z9V1	Z-diode	8.918..9.282V, Zzt=30Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
HK	SMAJ400CA	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=0.62A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
HK	SMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
HK	PZU14B2	Z-diode	13.70..14.30V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HK	PZU11BL	Z-diode	10.44..11.56V, Zzt=10Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HK	TV02W140-G	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=8.62A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
HK	TV04A401JB-G	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=0.62A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
HK	SMAJ6.5AG	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=35.7A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HK	P4SMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=35.7A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HK	P4SMAFJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.7A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
HK	SMF6.5A	TVS	Vrwm=6.5V, Vbr=7.2..8 10V, Ipp=17.9A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
HK	P4SMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HK	P4SMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=35.7A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HK	SMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 35.7A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
HK1	MMSZ5251B	Z-diode	22V±5%, Izt=5.6mA, Zzt=29Ω, 500mW	SOD-123	1a		-	5d	Fos
HK1	MMSZ5251BS	Z-diode	22V±5%, Izt=5.6mA, Zzt=29Ω, 200mW	SOD-323	1a		-	5d	Fos
HK2	MMSZ5252B	Z-diode	24V±5%, Izt=5.2mA, Zzt=33Ω, 500mW	SOD-123	1a		-	5d	Fos
HK2	MMSZ5252BS	Z-diode	24V±5%, Izt=5.2mA, Zzt=33Ω, 200mW	SOD-323	1a		-	5d	Fos
HK3	MMSZ5253B	Z-diode	25V±5%, Izt=5mA, Zzt=35Ω, 500mW	SOD-123	1a		-	5d	Fos
HK3	MMSZ5253BS	Z-diode	25V±5%, Izt=5mA, Zzt=35Ω, 200mW	SOD-323	1a		-	5d	Fos
HK4	MMSZ5254B	Z-diode	27V±5%, Izt=4.6mA, Zzt=41Ω, 500mW	SOD-123	1a		-	5d	Fos
HK4	MMSZ5254BS	Z-diode	27V±5%, Izt=4.6mA, Zzt=41Ω, 200mW	SOD-323	1a		-	5d	Fos
HK5	MMSZ5255B	Z-diode	29V±5%, Izt=4.5mA, Zzt=44Ω, 500mW	SOD-123	1a		-	5d	Fos
HK5	MMSZ5255BS	Z-diode	29V±5%, Izt=4.5mA, Zzt=44Ω, 200mW	SOD-323	1a		-	5d	Fos
HKL	3T260CLC	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=2.2A(1ms), 60pF	DO-214AA	1a		-	1d	Lfr
HKZ	BZT52B15	Z-diode	15V±2%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Fos
HKZ	BZT52B15S	Z-diode	15V±2%, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Fos
HL	DDZ9692T	Z-diode	6.8V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
HL	DDZ9692S	Z-diode	6.8V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
HL	DDZ9692	Z-diode	6.9V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HL	Z2SMB75	Z-diode	75V±5%, Izt=10mA, 2W	DO-214AA	2j	A61	01	1d	Fag
HL	3T310C	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=100A, 40pF	DO-214AA	1a		-	1d	Mde
HL	BZX585-C39	Z-diode	39V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
HL	T310CB-LC	Thy-SPD	V Of-St=275V, Vs=350V, Ipp=100A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
HL	P3100SC	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
HL	PZU15B2	Z-diode	14.34..14.98V, Zzt=15Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HL	PZU12BL	Z-diode	11.42..12.60V, Zzt=10Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HL	SMAJ7.0G	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, Ipp=30.1A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HL	P4SMAJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, Ipp=30.1A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HL	P4SMAJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=30.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HL	P4SMAJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, Ipp=30.1A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HLL	3T310CLC	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=2.2A(1ms), 60pF	DO-214AA	1a		-	1d	Lfr
HLZ	BZT52B16	Z-diode	16V±2%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Fos
HLZ	BZT52B16S	Z-diode	16V±2%, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Fos
HM	SMAJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.6V, 33.3A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
HM	DDZ9693T	Z-diode	7.5V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
HM	DDZ9693S	Z-diode	7.5V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
HM	DDZ9693	Z-diode	7.5V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HM	Z2SMB82	Z-diode	82V±5%, Izt=10mA, 2W	DO-214AA	2j	A61	01	1d	Fag
HM	3T350C	Thy-SPD	Vdrm=300V, Vs=400V, Ipp=100A, 40pF	DO-214AA	1a		-	1d	Mde
HM	BZX585-C43	Z-diode	43V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
HM	BZT52B10WT	Z-diode	9.80..10.20V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
HM	T350CB-LC	Thy-SPD	V Of-St=300V, Vs=400V, Ipp=100A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
HM	P2SMSJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.6V, Ipp=16.7A, 200W(1ms)	SOD-123S	1a		-	6d	Yea

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HM	MM5ZB10H	Z-diode	9.8..10.2V, Zzt=30Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
HM	P3500SC	Thy-SPD	Vdrm=300V, Vs=400V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
HM	CD214A-T7.0A	TVS	Vrwm=7.0V, Irsm=33.3A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
HM	SMF15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=8.20A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
HM	SMAJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, 33.3A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
HM	LT4ME7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.3A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
HM	RL52Z10	Z-diode	9.8..10.2V, Zzt=30Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
HM	SMAJ440CA	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=0.56A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
HM	SMAJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.3A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
HM	PZU16B2	Z-diode	15.85..16.51V, Zzt=20Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HM	PZU13BL	Z-diode	12.47..13.96V, Zzt=10Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HM	TV04A441JB-G	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=0.56A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
HM	TV02W150-G	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=8.20A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
HM	SMAJ7.0AG	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=33.3A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HM	P4SMAJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=33.3A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HM	P4SMAFJ7.0A	TVS	Vrwm=7V, Vbr=7.78..8.60V, Ipp=33.3A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
HM	SMF7.0A	TVS	Vrwm=7V, Vbr=7.8..8.6 V, Ipp=16.7A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
HM	P4SMAJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.3A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HM	P4SMAJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=33.3A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HM	SMAJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, 33.3A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
HM1	MMSZ5256B	Z-diode	30V±5%, Izt=4.2mA, Zzt=49Ω, 500mW	SOD-123	1a		-	5d	Fos
HM1	MMSZ5256BS	Z-diode	30V±5%, Izt=4.2mA, Zzt=49Ω, 200mW	SOD-323	1a		-	5d	Fos
HM2	MMSZ5257B	Z-diode	33V±5%, Izt=3.8mA, Zzt=58Ω, 500mW	SOD-123	1a		-	5d	Fos
HM2	MMSZ5257BS	Z-diode	33V±5%, Izt=3.8mA, Zzt=58Ω, 200mW	SOD-323	1a		-	5d	Fos
HM3	MMSZ5258B	Z-diode	36V±5%, Izt=3.4mA, Zzt=70Ω, 500mW	SOD-123	1a		-	5d	Fos
HM3	MMSZ5258BS	Z-diode	36V±5%, Izt=3.4mA, Zzt=70Ω, 200mW	SOD-323	1a		-	5d	Fos
HM4	MMSZ5259B	Z-diode	39V±5%, Izt=3.2mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Fos
HM4	MMSZ5259BS	Z-diode	39V±5%, Izt=3.2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Fos
HM5	MMSZ5260B	Z-diode	43V±5%, Izt= 3mA, Zzt=93Ω, 500mW	SOD-123	1a		-	5d	Fos
HM5	MMSZ5260BS	Z-diode	43V±5%, Izt= 3mA, Zzt=93Ω, 200mW	SOD-323	1a		-	5d	Fos
HML	3T350CLC	Thy-SPD	Vdrm=300V, Vs=400V, Ipp=2.2A(1ms), 60pF	DO-214AA	1a		-	1d	Lfr
HMZ	BZT52B18	Z-diode	18V±2%, Izt=5mA, Zzt=45Ω, 500mW	SOD-123	1a		-	5d	Fos
HMZ	BZT52B18S	Z-diode	18V±2%, Izt=5mA, Zzt=45Ω, 200mW	SOD-323	1a		-	5d	Fos
HN	DDZ9694T	Z-diode	8.2V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
HN	DDZ9694S	Z-diode	8.2V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
HN	DDZ9694	Z-diode	8.2V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HN	Z2SMB91	Z-diode	91V±5%, Izt=5mA, 2W	DO-214AA	2j	A61	01	1d	Fag
HN	BZX585-C47	Z-diode	47V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
HN	BZT52B11WT	Z-diode	10.78..11.22V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
HN	MM5ZB11H	Z-diode	10.78..11.22V, Zzt=30Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
HN	RL52Z11	Z-diode	10.78..11.22V, Zzt=30Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
HN	PZU18B2	Z-diode	17.56..18.35V, Zzt=20Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HN	PZU15BL	Z-diode	13.84..15.52V, Zzt=15Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HN	SMAJ7.5G	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, Ipp=28.0A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HN	P4SMAJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, Ipp=28.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HN	P4SMAJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, Ipp=28.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HN	P4SMAJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, Ipp=28.0A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HN1	MMSZ5261B	Z-diode	47V±5%, Izt=2.7mA, Zzt=105Ω, 500mW	SOD-123	1a		-	5d	Fos
HN1	MMSZ5261BS	Z-diode	47V±5%, Izt=2.7mA, Zzt=105Ω, 200mW	SOD-323	1a		-	5d	Fos
HN2	MMSZ5262B	Z-diode	51V±5%, Izt=2.5mA, Zzt=125Ω, 500mW	SOD-123	1a		-	5d	Fos
HN2	MMSZ5262BS	Z-diode	51V±5%, Izt=2.5mA, Zzt=125Ω, 200mW	SOD-323	1a		-	5d	Fos
HN3	MMSZ5263B	Z-diode	56V±5%, Izt=2.2mA, Zzt=150Ω, 500mW	SOD-123	1a		-	5d	Fos
HN3	MMSZ5263BS	Z-diode	56V±5%, Izt=2.2mA, Zzt=150Ω, 200mW	SOD-323	1a		-	5d	Fos
HN4	MMSZ5264B	Z-diode	60V±5%, Izt=2.1mA, Zzt=170Ω, 500mW	SOD-123	1a		-	5d	Fos
HN4	MMSZ5264BS	Z-diode	60V±5%, Izt=2.1mA, Zzt=170Ω, 200mW	SOD-323	1a		-	5d	Fos
HN5	MMSZ5265B	Z-diode	62V±5%, Izt=2mA, Zzt=185Ω, 500mW	SOD-123	1a		-	5d	Fos
HN5	MMSZ5265BS	Z-diode	62V±5%, Izt=2mA, Zzt=185Ω, 200mW	SOD-323	1a		-	5d	Fos
HNZ	BZT52B20	Z-diode	20V±2%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Fos
HNZ	BZT52B20S	Z-diode	20V±2%, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1a		-	5d	Fos
HP	CMDZ3L9	Z-diode	3.705..4.095V, Izt=0.5mA, Zzt=900Ω, 250mW	SOD-323	1a		-	5d	Cen
HP	DDZ9696S	Z-diode	9.1V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
HP	SMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 31A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
HP	DDZ9696T	Z-diode	9.1V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
HP	DDZ9696	Z-diode	9.1V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HP	Z2SMB100	Z-diode	100V±5%, Izt=5mA, 2W	DO-214AA	2j	A61	01	1d	Fag
HP	KDZ12FVY	Z-diode	11.74..12.24V, Izt=5mA, Zzt=15Ω, 100mW	TFSC	1a		-	7d	Kec
HP	BZX585-C51	Z-diode	51V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
HP	BZT52B12WT	Z-diode	11.76..12.24V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
HP	P2SMSJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=15.5A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
HP	MM5ZB12H	Z-diode	11.76..12.24V, Zzt=35Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow

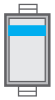

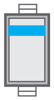

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HP	CD214A-T7.5A	TVS	Vrwm=7.5V, Irsm=31.0A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
HP	SMF16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=7.69A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
HP	SMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 31.0A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
HP	LT4ME7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.0A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
HP	RL52Z12	Z-diode	11.76..12.24V, Zzt=35Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
HP	SMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.0A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
HP	PZU20B2	Z-diode	19.52..20.39V, Zzt=20Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HP	PZU16BL	Z-diode	15.37..17.09V, Zzt=20Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HP	TV02W160-G	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=7.69A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
HP	SMAJ7.5AG	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=31.0A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HP	P4SMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=31.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HP	P4SMAFJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
HP	SMF7.5A	TVS	Vrwm=7.5V, Vbr=8.3..9.2V, Ipp=15.5A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
HP	P4SMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HP	P4SMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=31.0A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HP	SMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 31.0A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
HP1	MMSZ5266B	Z-diode	68V±5%, Izt=1.8mA, Zzt=230Ω, 500mW	SOD-123	1a		-	5d	Fos
HP1	MMSZ5266BS	Z-diode	68V±5%, Izt=1.8mA, Zzt=230Ω, 200mW	SOD-323	1a		-	5d	Fos
HP2	MMSZ5267B	Z-diode	75V±5%, Izt=1.7mA, Zzt=270Ω, 500mW	SOD-123	1a		-	5d	Fos
HP2	MMSZ5267BS	Z-diode	75V±5%, Izt=1.7mA, Zzt=270Ω, 200mW	SOD-323	1a		-	5d	Fos
HP3	MMSZ5268B	Z-diode	82V±5%, Izt=1.5mA, Zzt=330Ω, 500mW	SOD-123	1a		-	5d	Fos
HP3	MMSZ5268BS	Z-diode	82V±5%, Izt=1.5mA, Zzt=330Ω, 200mW	SOD-323	1a		-	5d	Fos
HP4	MMSZ5269B	Z-diode	887V±5%, Izt=1.4mA, Zzt=370Ω, 500mW	SOD-123	1a		-	5d	Fos
HP4	MMSZ5269BS	Z-diode	887V±5%, Izt=1.4mA, Zzt=370Ω, 200mW	SOD-323	1a		-	5d	Fos
HP5	MMSZ5270B	Z-diode	91V±5%, Izt=1.4mA, Zzt=400Ω, 500mW	SOD-123	1a		-	5d	Fos
HP5	MMSZ5270BS	Z-diode	91V±5%, Izt=1.4mA, Zzt=400Ω, 200mW	SOD-323	1a		-	5d	Fos
HPZ	BZT52B22	Z-diode	22V±2%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Fos
HPZ	BZT52B22S	Z-diode	22V±2%, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1a		-	5d	Fos
HQ	DDZ9697	Z-diode	10V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HQ	DDZ9697T	Z-diode	10V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
HQ	DDZ9697S	Z-diode	10V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
HQ	Z2SMB110	Z-diode	110V±5%, Izt=5mA, 2W	DO-214AA	2j	A61	01	1d	Fag
HQ	PZU22B2	Z-diode	21.54..22.47V, Zzt=25Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HQ	SMAJ8.0G	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, Ipp=26.7A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HQ	P4SMAJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..11.30V, Ipp=26.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HQ	PZS115V3BES	Z-diode	5.03..5.57V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
HQ	P4SMAJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, Ipp=26.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HQ	P4SMAJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..11.30V, Ipp=26.5A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HR	DDZ9698T	Z-diode	11V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
HR	DDZ9698S	Z-diode	11V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
HR	DDZ9698	Z-diode	11V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HR	SMAJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 29.4A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
HR	Z2SMB120	Z-diode	120V±5%, Izt=5mA, 2W	DO-214AA	2j	A61	01	1d	Fag
HR	BZX585-C56	Z-diode	56V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
HR	BZT52B13WT	Z-diode	12.74..13.26V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
HR	P2SMSJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=14.7A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
HR	MM5ZB13H	Z-diode	12.74..13.26V, Zzt=35Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
HR	CD214A-T8.0A	TVS	Vrwm=8.0V, Irsm=29.4A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
HR	SMF17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=7.25A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
HR	SMAJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 29.4A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
HR	LT4ME8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.4A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
HR	RL52Z13	Z-diode	12.74..13.26V, Zzt=35Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
HR	SMAJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.4A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
HR	PZU24B2	Z-diode	23.72..24.78V, Zzt=30Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HR	PZU18BL	Z-diode	16.94..19.03V, Zzt=20Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HR	TV02W170-G	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=7.25A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
HR	SMAJ8.0AG	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=29.4A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HR	P4SMAJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=29.4A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HR	P4SMAFJ8.0A	TVS	Vrwm=8V, Vbr=8.89..9.83V, Ipp=29.4A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
HR	SMF8.0A	TVS	Vrwm=8V, Vbr=8.9..9.8V, Ipp=14.7A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
HR	P4SMAJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.4A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HR	P4SMAJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=29.4A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HR	SMAJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 29.4A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
HR1	MMSZ5271B	Z-diode	110V±5%, Izt=1.4mA, Zzt=750Ω, 500mW	SOD-123	1a		-	5d	Fos
HR1	MMSZ5271BS	Z-diode	110V±5%, Izt=1.4mA, Zzt=750Ω, 200mW	SOD-323	1a		-	5d	Fos
HRZ	BZT52B24	Z-diode	24V±2%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1a		-	5d	Fos
HRZ	BZT52B24S	Z-diode	24V±2%, Izt=5mA, Zzt=70Ω, 200mW	SOD-323	1a		-	5d	Fos
HS	DDZ9699S	Z-diode	12V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
HS	DDZ9699	Z-diode	12V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HS	DDZ9699T	Z-diode	12V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di

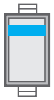

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HS	Z2SMB130	Z-diode	130V±5%, Izt=5mA, 2W	DO-214AA	2j	A61	01	1d	Fag
HS	BZX585-C62	Z-diode	62V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
HS	T400CB-LC	Thy-SPD	V Of-St=360V, Vs=450V, Ipp=100A(1ms), Bidirectional	DO-214AA	1j		-	1ba	Wtr
HS	P4000SC	Thy-SPD	Vdrm=360V, Vs=150V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Mde
HS	3T400C	Thy-SPD	Vdrm=360V, Vs=450V, Ipp=100A, 40pF	DO-214AA	1a		-	1d	Mde
HS	PZU4.3B3	Z-diode	4.28..4.48V, Zzt=90Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HS	PZU20BL	Z-diode	18.86..21.08V, Zzt=20Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HS	SMAJ8.5G	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, Ipp=25.2A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HS	P4SMAJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, Ipp=25.1A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HS	P4SMAJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, Ipp=25.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HS	P4SMAJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, Ipp=25.1A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HS11	HSM11PT	Si-diode	Rectifier, U-fast, 50V, 1A	DO-214AC	1a		-	1d	Chm
HS12	HSM12PT	Si-diode	Rectifier, U-fast, 100V, 1A	DO-214AC	1a		-	1d	Chm
HS13	HSM13PT	Si-diode	Rectifier, U-fast, 200V, 1A	DO-214AC	1a		-	1d	Chm
HS14	HSM14PT	Si-diode	Rectifier, U-fast, 300V, 1A	DO-214AC	1a		-	1d	Chm
HS15	HSM15PT	Si-diode	Rectifier, U-fast, 400V, 1A	DO-214AC	1a		-	1d	Chm
HS16	HSM16PT	Si-diode	Rectifier, U-fast, 600V, 1A	DO-214AC	1a		-	1d	Chm
HS17	HSM17PT	Si-diode	Rectifier, U-fast, 800V, 1A	DO-214AC	1a		-	1d	Chm
HS18	HSM18PT	Si-diode	Rectifier, U-fast, 1000V, 1A	DO-214AC	1a		-	1d	Chm
HS21	HSM21PT	Si-diode	Rectifier, U-fast, 50V, 2A	DO-214AC	1a		-	1d	Chm
HS22	HSM22PT	Si-diode	Rectifier, U-fast, 100V, 2A	DO-214AC	1a		-	1d	Chm
HS23	HSM23PT	Si-diode	Rectifier, U-fast, 200V, 2A	DO-214AC	1a		-	1d	Chm
HS24	HSM24PT	Si-diode	Rectifier, U-fast, 300V, 2A	DO-214AC	1a		-	1d	Chm
HS25	HSM25PT	Si-diode	Rectifier, U-fast, 400V, 2A	DO-214AC	1a		-	1d	Chm
HS26	HSM26PT	Si-diode	Rectifier, U-fast, 600V, 2A	DO-214AC	1a		-	1d	Chm
HS27	HSM27PT	Si-diode	Rectifier, U-fast, 800V, 2A	DO-214AC	1a		-	1d	Chm
HS28	HSM28PT	Si-diode	Rectifier, U-fast, 1000V, 2A	DO-214AC	1a		-	1d	Chm
HSZ	BZT52B27	Z-diode	27V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Fos
HSZ	BZT52B27S	Z-diode	27V±2%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Fos
HT	DDZ9700	Z-diode	13V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HT	DDZ9700T	Z-diode	13V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
HT	DDZ9700S	Z-diode	13V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
HT	SMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 27.8A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
HT	Z2SMB150	Z-diode	150V±5%, Izt=5mA, 2W	DO-214AA	2j	A61	01	1d	Fag
HT	BZX585-C68	Z-diode	68V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
HT	P2SMSJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=13.9A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
HT	CD214A-T8.5A	TVS	Vrwm=8.5V, Irsm=27.7A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
HT	SMF18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=6.85A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
HT	SMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 27.7A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
HT	LT4ME8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.43V, Ipp=27.7A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
HT	SMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=27.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
HT	PZU4.7B3	Z-diode	4.69..4.90V, Zzt=80Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HT	PZU22BL	Z-diode	20.88..23.17V, Zzt=25Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HT	TV02W180-G	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=6.85A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
HT	SMAJ8.5AG	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=27.8A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HT	P4SMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=27.7A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HT	P4SMAFJ8.5A	TVS	Vrwm=8.50V, Vbr=9.44..10.82V, Ipp=27.7A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
HT	SMF8.5A	TVS	Vrwm=8.5V, Vbr=9.4..10.4V, Ipp=13.9A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
HT	P4SMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=27.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HT	P4SMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=27.7A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HT	SMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 27.7A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
HTZ	BZT52B30	Z-diode	30V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Fos
HTZ	BZT52B30S	Z-diode	30V±2%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Fos
HU	DDZ9701	Z-diode	14V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HU	DDZ9701S	Z-diode	14V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
HU	DDZ9701T	Z-diode	14V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
HU	Z2SMB160	Z-diode	160V±5%, Izt=5mA, 2W	DO-214AA	2j	A61	01	1d	Fag
HU	BZX585-C75	Z-diode	75V±5%, If=200mA, 300mW	SOD-523	1bb		-	6d	Phi
HU	PZU5.1B3	Z-diode	5.14..5.37V, Zzt=60Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HU	PZU24BL	Z-diode	22.93..25.57V, Zzt=30Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HU	SMAJ9.0G	TVS	Vrwm=9.0V, Vbr=10.0..12.6V, Ipp=23.7A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HU	P4SMAJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.6V, Ipp=23.6A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HU	P4SMAJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, Ipp=23.6A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HU	P4SMAJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.6V, Ipp=23.6A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HUZ	BZT52B33	Z-diode	33V±2%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Fos
HUZ	BZT52B33S	Z-diode	33V±2%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Fos
HV	DDZ9702S	Z-diode	15V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
HV	DDZ9702	Z-diode	15V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HV	DDZ9702T	Z-diode	15V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
HV	SMAJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 26A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di

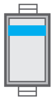

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HV	Z2SMB180	Z-diode	180V±5%, Izt=5mA, 2W	DO-214AA	2j	A61	01	1d	Fag
HV	P2SMSJ9.0A	TVS	Vrwm=9.0V, Vbr=10..11.1V, Ipp=13A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
HV	CD214A-T9.0A	TVS	Vrwm=9.0V, Irsm=26.0A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
HV	SMF20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=6.17A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
HV	SMAJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 26.0A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
HV	LT4ME9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=26.0A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
HV	SMAJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=26.0A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
HV	PZU5.6B3	Z-diode	5.67..5.92V, Zzt=40Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HV	PZU27BL	Z-diode	25.1..28.9V, Zzt=40Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HV	TV02W200-G	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=6.17A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
HV	SMAJ9.0AG	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=26.0A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HV	P4SMAJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=26.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HV	P4SMAFJ9.0A	TVS	Vrwm=9V, Vbr=10..11.5V, Ipp=26A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
HV	SMF9.0A	TVS	Vrwm=9V, Vbr=10..11.1V, Ipp=13A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
HV	P4SMAJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=26.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HV	P4SMAJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=26.0A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HV	SMAJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 26.0A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
HVZ	BZT52B36	Z-diode	36V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Fos
HVZ	BZT52B36S	Z-diode	36V±2%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Fos
HW	P4SMAJ10	TVS	Vrwm=10V, Vbr=11.1..14.1V, Ipp=21.2A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HW	DDZ9703	Z-diode	16V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HW	DDZ9703S	Z-diode	16V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
HW	DDZ9703T	Z-diode	16V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
HW	Z2SMB200	Z-diode	200V±5%, Izt=5mA, 2W	DO-214AA	2j	A61	01	1d	Fag
HW	PZU6.2B3	Z-diode	6.26..6.53V, Zzt=30Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HW	PZU30BL	Z-diode	28..32V, Zzt=40Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HW	SMAJ10G	TVS	Vrwm=10V, Vbr=11.1..14.1V, Ipp=21.3A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HW	P4SMAJ10	TVS	Vrwm=10V, Vbr=11.1..14.1V, Ipp=21.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HW	P4SMAJ10	TVS	Vrwm=10V, Vbr=11.1..13.6 V, Ipp=21.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HW1	BZT52C2V7	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Fos
HW1	BZT52C2V7S	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Fos
HW2	BZT52C3V0	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1a		-	5d	Fos
HW2	BZT52C3V0S	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Fos
HW3	BZT52C3V3	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1a		-	5d	Fos
HW3	BZT52C3V3S	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Fos
HW4	BZT52C3V6	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Fos
HW4	BZT52C3V6S	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Fos
HW5	BZT52C3V9	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Fos
HW5	BZT52C3V9S	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Fos
HW6	BZT52C4V3	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Fos
HW6	BZT52C4V3S	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Fos
HW7	BZT52C4V7	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Fos
HW7	BZT52C4V7S	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Fos
HW8	BZT52C5V1	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1a		-	5d	Fos
HW8	BZT52C5V1S	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Fos
HW9	BZT52C5V6	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Fos
HW9	BZT52C5V6S	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Fos
HWA	BZT52C6V2	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 500mW	SOD-123	1a		-	5d	Fos
HWA	BZT52C6V2S	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Fos
HWB	BZT52C6V8	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Fos
HWB	BZT52C6V8S	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Fos
HWC	BZT52C7V5	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Fos
HWC	BZT52C7V5S	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Fos
HWD	BZT52C8V2	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Fos
HWD	BZT52C8V2S	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Fos
HWE	BZT52C9V1	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Fos
HWE	BZT52C9V1S	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Fos
HWF	BZT52C10	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1a		-	5d	Fos
HWF	BZT52C10S	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Fos
HWG	BZT52C11	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1a		-	5d	Fos
HWG	BZT52C11S	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Fos
HWH	BZT52C12	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 500mW	SOD-123	1a		-	5d	Fos
HWH	BZT52C12S	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Fos
HWI	BZT52C13	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Fos
HWI	BZT52C13S	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Fos
HWJ	BZT52C15	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Fos
HWJ	BZT52C15S	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Fos
HWK	BZT52C16	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Fos
HWK	BZT52C16S	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Fos
HWL	BZT52C18	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 500mW	SOD-123	1a		-	5d	Fos

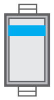

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HWL	BZT52C18S	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 200mW	SOD-323	1a		-	5d	Fos
HWM	BZT52C20	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Fos
HWM	BZT52C20S	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1a		-	5d	Fos
HWN	BZT52C22	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Fos
HWN	BZT52C22S	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1a		-	5d	Fos
HWO	BZT52C24	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1a		-	5d	Fos
HWO	BZT52C24S	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 200mW	SOD-323	1a		-	5d	Fos
HWP	BZT52C27	Z-diode	27V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Fos
HWP	BZT52C27S	Z-diode	27V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Fos
HWQ	BZT52C30	Z-diode	30V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Fos
HWQ	BZT52C30S	Z-diode	30V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Fos
HWR	BZT52C33	Z-diode	33V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Fos
HWR	BZT52C33S	Z-diode	33V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Fos
HWS	BZT52C36	Z-diode	36V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Fos
HWS	BZT52C36S	Z-diode	36V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Fos
HWT	BZT52C39	Z-diode	39V±5%, Izt=2.5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Fos
HWT	BZT52C39S	Z-diode	39V±5%, Izt=2.5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Fos
HWX	BZT52C2V4	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Fos
HWX	BZT52C2V4S	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Fos
HWZ	BZT52B39	Z-diode	39V±2%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Fos
HWZ	BZT52B39S	Z-diode	39V±2%, Izt=2.5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Fos
HX	P4SMAJ10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=23.5A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HX	SMAJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, 23.5A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
HX	BZT52B15WT	Z-diode	14.70..15.30V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
HX	P2SMSJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=11.8A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
HX	MM5ZB15H	Z-diode	14.7..15.3V, Zzt=40Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
HX	SMAJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, 21.7A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
HX	CD214A-T10A	TVS	Vrwm=10V, Irsm=23.5A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
HX	SMF22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=5.63A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
HX	LT4ME10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=23.5A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
HX	RL52Z15	Z-diode	14.7..15.3V, Zzt=40Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
HX	SMAJ10A	TVS	Vrwm=10.0V, Vbr=11.1..12.3V, Ipp=23.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
HX	PZU6.8B3	Z-diode	6.86..7.14V, Zzt=20Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HX	PZU33BL	Z-diode	31..35V, Zzt=40Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HX	TV02W220-G	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=5.63A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
HX	SMAJ10AG	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=23.5A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HX	P4SMAJ10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=23.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HX	P4SMAFJ10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=23.5A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
HX	SMF10A	TVS	Vrwm=10V, Vbr=11.1..12.3 V, Ipp=11.8A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
HX	P4SMAJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=23.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HX	SMAJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, 23.5A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
HY	DDZ9705	Z-diode	18V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
HY	DDZ9705S	Z-diode	18V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
HY	DDZ9705T	Z-diode	18V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
HY	P4SMAJ11	TVS	Vrwm=11V, Vbr=12.2..15.4V, Ipp=20.0A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HY	KDZ3.9VVY	Z-diode	3.89..4.16V, Izt=5mA, Zzt=130Ω, 100mW	VSC	1a		-	7d	Kec
HY	BZT52B16WT	Z-diode	15.68..16.32V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
HY	MM5ZB16H	Z-diode	15.68..16.32V, Zzt=40Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
HY	RL52Z16	Z-diode	15.68..16.32V, Zzt=40Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
HY	PZU7.5B3	Z-diode	7.52..7.84V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HY	PZU36BL	Z-diode	34..38V, Zzt=60Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
HY	SMAJ11G	TVS	Vrwm=11V, Vbr=12.2..15.4V, Ipp=19.9A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HY	P4SMAJ11	TVS	Vrwm=11V, Vbr=12.2..15.4V, Ipp=20.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HY	P4SMAJ11	TVS	Vrwm=11V, Vbr=12.2..14.9V, Ipp=20.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HZ	MM3Z12VB	Z-diode	11.76..12.24V, Zzt=23Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
HZ	P4SMAJ11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=22.0A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
HZ	SMAJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, 22A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
HZ	MM3Z12VBW	Z-diode	11.76..12.24V, Izt=5mA, Zzt=25Ω, 200mW	SOD-323FL	1a		-	7d	Tac
HZ	TCMM3Z12VB	Z-diode	12V±2%, Izt=5mA, Zzt=23Ω, 200mW	SOD-323FL	1a		-	7d	Tac
HZ	BZT52B18WT	Z-diode	17.64..18.36V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
HZ	P2SMSJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=11A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
HZ	MM5ZB18H	Z-diode	17.64..18.36V, Zzt=45Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
HZ	SMAJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, 22A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
HZ	CD214A-T11A	TVS	Vrwm=11V, Irsm=22.0A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
HZ	SMF24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=5.14A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
HZ	LT4ME11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=22.0A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
HZ	RL52Z18	Z-diode	17.64..18.36V, Zzt=45Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
HZ	SMAJ11A	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, Ipp=22.0A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
HZ	PZU8.2B3	Z-diode	8.28..8.64V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
HZ	TV02W240-G	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=5.14A, 200W(1ms)	SOD-123	1a		-	5d	Cmc

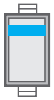

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
HZ	SMAJ11AG	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=22.0A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
HZ	P4SMAJ11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=22.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
HZ	P4SMAFJ11A	TVS	Vrwm=11V, Vbr=12.2..14V, Ipp=22A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
HZ	SMF11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=11A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
HZ	P4SMAJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=22.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
HZ	BZT52-B12S	Z-diode	11.76..12.24V, Izt=5mA, Zzt=25Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
HZ	SMAJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, 22A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
I	MMSZ5259BPT	Z-diode	39V±5%, Izt=3.2mA, Zzt=80Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
I	MMSZ5235BPT	Z-diode	6.8V±5%, Izt=20mA, Zzt=5Ω, 225mW	SOD-523	1a		-	6d	Chm
I	1N6263WT	Si-diode	SBD, VHF/UHF-Dem, 60V, 15mA, Vf<1V(15mA), 2pF	SOD-523FL	1a		-	7d	Sme
I.	MMSZ5235SPT	Z-diode	6.8V±5%, Izt=20mA, Zzt=5Ω, 225mW	SOD-523	1a		-	6d	Chm
I.	MMSZ5259SPT	Z-diode	39V±5%, Izt=3.2mA, Zzt=80Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
I0	MMPZ5239SPT	Z-diode	8.918..9.282V, Izt=5mA, Zzt=10Ω, 225mW	SOD-323	1a		-	5d	Chm
I1	SK12B	Si-diode	SBR, 20V, 1A, Vf<0.5V(1A)	DO-214AA	2j	A61	01	1d	Fag
I2	SK13B	Si-diode	SBR, 30V, 1A, Vf<0.5V(1A)	DO-214AA	2j	A61	01	1d	Fag
I3	SK14B	Si-diode	SBR, 40V, 1A, Vf<0.5V(1A)	DO-214AA	2j	A61	01	1d	Fag
I4	SK15B	Si-diode	SBR, 50V, 1A, Vf<0.75V(1A)	DO-214AA	2j	A61	01	1d	Fag
I5	SK16B	Si-diode	SBR, 60V, 1A, Vf<0.75V(1A)	DO-214AA	2j	A61	01	1d	Fag
I6	SK19B	Si-diode	SBR, 90V, 1A, Vf<0.85V(1A)	DO-214AA	2j	A61	01	1d	Fag
I7	SK110B	Si-diode	SBR, 100V, 1A, Vf<0.85V(1A)	DO-214AA	2j	A61	01	1d	Fag
I8	SK115B	Si-diode	SBR, 150V, 1A, Vf<0.95V(1A)	DO-214AA	2j	A61	01	1d	Fag
I8	MM5Z5V6	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-523	1a		-	6d	Eic
I8	BZT52C5V6WT	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523	1a		-	6d	Ttr
I8	MM5Z5V6H	Z-diode	5.2..6V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523	1a		-	6d	Zow
I9	MM5Z68V	Z-diode	68V±5%, Izt=2mA, Zzt=240Ω, 200mW	SOD-523	1a		-	6d	Eic
I9	BZT52C68WT	Z-diode	64..72V, Izt=1mA, 200mW	SOD-523	1a		-	6d	Ttr
I9	MM5Z68H	Z-diode	64..72V, Izt=1mA, Zzt=240Ω, 200mW	SOD-523	1a		-	6d	Zow
IA	SK32A	Si-diode	SBR, 20V, 3A, Vf<0.55V(3A)	DO-214AC	2j	A61	01	1d	Fag
IAA	1KSMB6V8A-TG	TVS	Vrwm=5.80V, Vbr=6.45..7.14V, 95.2A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAB	1KSMB7V5A-TG	TVS	Vrwm=6.40V, Vbr=7.13..7.88V, 88.5A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAC	1KSMB8V2A-TG	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, 82.6A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAD	1KSMB9V1A-TG	TVS	Vrwm=7.78V, Vbr=8.65..9.55V, 74.6A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAE	1KSMB10A-TG	TVS	Vrwm=8.55V, Vbr=9.50..10.50V, 69.0A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAF	1KSMB11A-TG	TVS	Vrwm=9.40V, Vbr=10.50..11.60V, 64.1A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAG	1KSMB12A-TG	TVS	Vrwm=10.20V, Vbr=11.40..12.60V, 59.9A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAH	1KSMB13A-TG	TVS	Vrwm=11.10V, Vbr=12.40..13.70V, 54.9A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAI	1KSMB15A-TG	TVS	Vrwm=12.80V, Vbr=14.30..15.80V, 47.2A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAJ	1KSMB16A-TG	TVS	Vrwm=13.60V, Vbr=15.20..16.80V, 44.4A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAK	1KSMB18A-TG	TVS	Vrwm=15.30V, Vbr=17.10..18.90V, 39.2A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAL	1KSMB20A-TG	TVS	Vrwm=17.10V, Vbr=19.0..21.0V, 36.1A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAM	1KSMB22A-TG	TVS	Vrwm=18.80V, Vbr=20.90..23.10V, 32.7A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAN	1KSMB24A-TG	TVS	Vrwm=20.50V, Vbr=22.80..25.20V, 30.1A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAO	1KSMB27A-TG	TVS	Vrwm=23.10V, Vbr=25.70..28.40V, 26.7A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAP	1KSMB30A-TG	TVS	Vrwm=25.60V, Vbr=28.50..31.50V, 24.2A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAQ	1KSMB33A-TG	TVS	Vrwm=28.20V, Vbr=31.40..34.70V, 21.9A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAR	1KSMB36A-TG	TVS	Vrwm=30.80V, Vbr=34.20..37.80V, 20.0A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAS	1KSMB39A-TG	TVS	Vrwm=33.30V, Vbr=37.10..41.0V, 18.6A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAT	1KSMB43A-TG	TVS	Vrwm=36.80V, Vbr=40.90..45.20V, 16.9A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAU	1KSMB47A-TG	TVS	Vrwm=40.20V, Vbr=44.70..49.40V, 15.4A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAV	1KSMB51A-TG	TVS	Vrwm=43.60V, Vbr=48.50..53.60V, 14.3A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAW	1KSMB56A-TG	TVS	Vrwm=47.80V, Vbr=53.20..58.80V, 13.0A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAX	1KSMB62A-TG	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, 11.8A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAY	1KSMB68A-TG	TVS	Vrwm=58.10V, Vbr=64.60..71.40V, 10.9A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IAZ	1KSMB75A-TG	TVS	Vrwm=64.10V, Vbr=71.30..78.80V, 9.7A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IB	SK34A	Si-diode	SBR, 40V, 3A, Vf<0.55V(3A)	DO-214AC	2j	A61	01	1d	Fag
IBA	1KSMB82A-TG	TVS	Vrwm=70.10V, Vbr=77.90..86.10V, 8.8A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IBB	1KSMB91A-TG	TVS	Vrwm=77.80V, Vbr=86.50..95.50V, 8.0A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IBC	1KSMB100A-TG	TVS	Vrwm=85.50V, Vbr=95.0..105.0V, 7.3A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IBD	1KSMB110A-TG	TVS	Vrwm=94V, Vbr=105.0..116.0V, 6.6A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IBE	1KSMB120A-TG	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, 6.1A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IBF	1KSMB130A-TG	TVS	Vrwm=111.0V, Vbr=124.0..137.0V, 5.6A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IBG	1KSMB150A-TG	TVS	Vrwm=128.0V, Vbr=143.0..158.0V, 4.8A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IBH	1KSMB160A-TG	TVS	Vrwm=136V, Vbr=152.0..168.0V, 4.6A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IBI	1KSMB170A-TG	TVS	Vrwm=144.5V, Vbr=162.0..179.0V, 4.3A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IBJ	1KSMB180A-TG	TVS	Vrwm=153.0V, Vbr=171.0..189.0V, 4.1A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IBK	1KSMB200A-TG	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, 3.7A, 1000W(1ms)	DO-214AA	2j	A61	01	1d	Fag
IBL	1KSMB6V8CA-TG	TVS	Vrwm=5.80V, Vbr=6.45..7.14V, 95.2A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
IBM	1KSMB7V5CA-TG	TVS	Vrwm=6.40V, Vbr=7.13..7.88V, 88.5A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
IBN	1KSMB8V2CA-TG	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, 82.6A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
IBO	1KSMB9V1CA-TG	TVS	Vrwm=7.78V, Vbr=8.65..9.55V, 74.6A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
IBP	1KSMB10CA-TG	TVS	Vrwm=8.55V, Vbr=9.50..10.50V, 69.0A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
IBQ	1KSMB11CA-TG	TVS	Vrwm=9.40V, Vbr=10.50..11.60V, 64.1A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
IBR	1KSMB12CA-TG	TVS	Vrwm=10.20V, Vbr=11.40..12.60V, 59.9A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
IBS	1KSMB13CA-TG	TVS	Vrwm=11.10V, Vbr=12.40..13.70V, 54.9A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
IBT	1KSMB15CA-TG	TVS	Vrwm=12.80V, Vbr=14.30..15.80V, 47.2A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
IBU	1KSMB16CA-TG	TVS	Vrwm=13.60V, Vbr=15.20..16.80V, 44.4A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
IBV	1KSMB18CA-TG	TVS	Vrwm=15.30V, Vbr=17.10..18.90V, 39.2A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
IBW	1KSMB20CA-TG	TVS	Vrwm=17.10V, Vbr=19.0..21.0V, 36.1A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
IBX	1KSMB22CA-TG	TVS	Vrwm=18.80V, Vbr=20.90..23.10V, 32.7A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
IBY	1KSMB24CA-TG	TVS	Vrwm=20.50V, Vbr=22.80..25.20V, 30.1A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
IBZ	1KSMB27CA-TG	TVS	Vrwm=23.10V, Vbr=25.70..28.40V, 26.7A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
IC	SK36A	Si-diode	SBR, 60V, 3A, Vf<0.75V(3A)	DO-214AC	2j	A61	01	1d	Fag
ICA	1KSMB30CA-TG	TVS	Vrwm=25.60V, Vbr=28.50..31.50V, 24.2A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICB	1KSMB33CA-TG	TVS	Vrwm=28.20V, Vbr=31.40..34.70V, 21.9A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICC	1KSMB36CA-TG	TVS	Vrwm=30.80V, Vbr=34.20..37.80V, 20.0A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICD	1KSMB39CA-TG	TVS	Vrwm=33.30V, Vbr=37.10..41.0V, 18.6A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICE	1KSMB43CA-TG	TVS	Vrwm=36.80V, Vbr=40.90..45.20V, 16.9A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICF	1KSMB47CA-TG	TVS	Vrwm=40.20V, Vbr=44.70..49.40V, 15.4A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICG	1KSMB51CA-TG	TVS	Vrwm=43.60V, Vbr=48.50..53.60V, 14.3A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICH	1KSMB56CA-TG	TVS	Vrwm=47.80V, Vbr=53.20..58.80V, 13.0A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICH	PZS516V8BAS	Z-diode	6.46..7.14V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
ICH	PZS527V5BCH	Z-diode	7.12..7.88V, Izt=5mA, Zzt=7Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
ICH	PZ1AH6V2B	Z-diode	6.2..6.51V, Izt=100mA, Zzt=3Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
ICH	PZ1AL6V2B	Z-diode	6.2..6.51V, Izt=100mA, Zzt=3Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
ICI	1KSMB62CA-TG	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, 11.8A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICJ	1KSMB68CA-TG	TVS	Vrwm=58.10V, Vbr=64.60..71.40V, 10.9A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICK	1KSMB75CA-TG	TVS	Vrwm=64.10V, Vbr=71.30..78.80V, 9.7A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICL	1KSMB82CA-TG	TVS	Vrwm=70.10V, Vbr=77.90..86.10V, 8.8A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICM	1KSMB91CA-TG	TVS	Vrwm=77.80V, Vbr=86.50..95.50V, 8.0A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICN	1KSMB100CA-TG	TVS	Vrwm=85.50V, Vbr=95.0..105.0V, 7.3A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICO	1KSMB110CA-TG	TVS	Vrwm=94V, Vbr=105.0..116.0V, 6.6A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICP	1KSMB120CA-TG	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, 6.1A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICQ	1KSMB130CA-TG	TVS	Vrwm=111.0V, Vbr=124.0..137.0V, 5.6A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICR	1KSMB150CA-TG	TVS	Vrwm=128.0V, Vbr=143.0..158.0V, 4.8A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICS	1KSMB160CA-TG	TVS	Vrwm=136V, Vbr=152.0..168.0V, 4.6A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICT	1KSMB170CA-TG	TVS	Vrwm=144.5V, Vbr=162.0..179.0V, 4.3A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICU	1KSMB180CA-TG	TVS	Vrwm=153.0V, Vbr=171.0..189.0V, 4.1A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ICV	1KSMB200CA-TG	TVS	Vrwm=171.0V, Vbr=190.0..210.0V, 3.7A, 1000W(1ms), Bidirectional	DO-214AA	2j	A61	01	1ba	Fag
ID	SK310A	Si-diode	SBR, 100V, 3A, Vf<0.85V(3A)	DO-214AC	2j	A61	01	1d	Fag
ID	P4SMAJ12	TVS	Vrwm=12V, Vbr=13.3..16.9V, Ipp=18.1A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
ID	SMAJ12G	TVS	Vrwm=12V, Vbr=13.3..16.9V, Ipp=18.2A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
ID	P4SMAJ12	TVS	Vrwm=12V, Vbr=13.3..16.9V, Ipp=18.1A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
ID	P4SMAJ12	TVS	Vrwm=12V, Vbr=13.3..16.3V, Ipp=18.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IDD	3.0GSMDJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, Ipp=312.5A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDD	SMLJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=312.5A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IDD	3.0SMI5.0C	TVS	Vbr=6.4..7.55V, Vrwm=5.0V, 312.5A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDD	TV30C5V0KB-G	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=312.50A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDD	3.0SMCJ5.0C	TVS	Vbr=6.4..7.55V, Vrwm=5.0V, 312.5A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IDE	3.0GSMDJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=326.1A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDE	3.0SMCJ5.0CA	TVS	Vbr=6.4..7.25V, Vrwm=5.0V, 326A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDE	CD214L-T5.0ALF	TVS	Vbr=6.40..7.82V, Vrwm=5V, Irsm=326.0A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
IDE	CD214L-T5.0CALF	TVS	Vbr=6.40..7.82V, Vrwm=5V, Irsm=326.0A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IDE	SMLJ5.0A	TVS	Vbr=6.40..7.82V, Vrwm=5V, Irsm=326.0A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
IDE	SMLJ5.0CA	TVS	Vbr=6.40..7.82V, Vrwm=5V, Irsm=326.0A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IDE	3.0SMI5.0CA	TVS	Vbr=6.4..7.25V, Vrwm=5.0V, 326A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDE	SMDJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=326.1A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IDE	3.0SMCJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=326.1A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IDE	TV30C5V0JB-G	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.09A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDE	3.0SMCJ5.0CA	TVS	Vbr=6.4..7.25V, Vrwm=5.0V, 326A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IDF	3.0GSMDJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, Ipp=263.2A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDF	SMLJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=263.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IDF	3.0SMI6.0C	TVS	Vbr=6.67..8.45V, Vrwm=6.0V, 263.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDF	TV30C6V0KB-G	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=263.16A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDF	3.0SMCJ6.0C	TVS	Vbr=6.67..8.45V, Vrwm=6.0V, 263.2A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IDG	3.0GSMDJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=291.3A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDG	3.0SMCJ6.0CA	TVS	Vbr=6.67..7.67V, Vrwm=6.0V, 291.3A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDG	CD214L-T6.0ALF	TVS	Vbr=6.67..8.15V, Vrwm=6V, Irsm=291.3A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
IDG	CD214L-T6.0CALF	TVS	Vbr=6.67..8.15V, Vrwm=6V, Irsm=291.3A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IDG	SMLJ6.0A	TVS	Vbr=6.67..8.15V, Vrwm=6V, Irsm=291.3A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
IDG	SMLJ6.0CA	TVS	Vbr=6.67..8.15V, Vrwm=6V, Irsm=291.3A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn

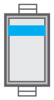

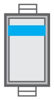

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
IDG	3.0SMI6.0CA	TVS	Vbr=6.67..7.67V, Vrwm=6.0V, 291.3A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDG	SMDJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=291.3A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IDG	3.0SMCJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.3A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IDG	TV30C6V0JB-G	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.26A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDG	3.0SMCJ6.0CA	TVS	Vbr=6.67..7.67V, Vrwm=6.0V, 291.3A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IDH	3.0GSMDJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, Ipp=243.9A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDH	SMLJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=243.9A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IDH	3.0SMI6.5C	TVS	Vbr=7.22..9.14V, Vrwm=6.5V, 243.9A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDH	TV30C6V5KB-G	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=243.90A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDH	3.0SMCJ6.5C	TVS	Vbr=7.22..9.14V, Vrwm=6.5V, 243.9A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IDK	3.0GSMDJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=267.9A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDK	3.0SMCJ6.5CA	TVS	Vbr=7.22..8.30V, Vrwm=6.5V, 267.9A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDK	CD214L-T6.5ALF	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Irsm=267.9A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
IDK	CD214L-T6.5CALF	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Irsm=267.9A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IDK	SMLJ6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Irsm=267.9A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
IDK	SMLJ6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Irsm=267.9A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IDK	3.0SMI6.5CA	TVS	Vbr=7.22..8.30V, Vrwm=6.5V, 267.9A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDK	SMDJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=267.9A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IDK	3.0SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.9A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IDK	TV30C6V5JB-G	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.86A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDK	3.0SMCJ6.5CA	TVS	Vbr=7.22..8.30V, Vrwm=6.5V, 267.9A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IDL	3.0GSMDJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, Ipp=225.6A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDL	SMLJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=225.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IDL	3.0SMI7.0C	TVS	Vbr=7.78..9.86V, Vrwm=7.0V, 225.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDL	TV30C7V0KB-G	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=225.56A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDL	3.0SMCJ7.0C	TVS	Vbr=7.78..9.86V, Vrwm=7.0V, 225.6A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IDM	3.0GSMDJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=250.0A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDM	3.0SMCJ7.0CA	TVS	Vbr=7.78..8.95V, Vrwm=7.0V, 250A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDM	CD214L-T7.0ALF	TVS	Vbr=7.78..8.60V, Vrwm=7V, Irsm=250.0A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
IDM	CD214L-T7.0CALF	TVS	Vbr=7.78..8.60V, Vrwm=7V, Irsm=250.0A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IDM	SMLJ7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7V, Irsm=250.0A, 3000W(1ms)	DO-214AB	1xa	A06c	03	1d	Brn
IDM	SMLJ7.0CA	TVS	Vbr=7.78..8.60V, Vrwm=7V, Irsm=250.0A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IDM	3.0SMI7.0CA	TVS	Vbr=7.78..8.95V, Vrwm=7.0V, 250A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDM	SMDJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=250.0A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IDM	3.0SMCJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IDM	TV30C7V0JB-G	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDM	3.0SMCJ7.0CA	TVS	Vbr=7.78..8.95V, Vrwm=7.0V, 250A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IDN	3.0GSMDJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, Ipp=209.8A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDN	SMLJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, Ipp=209.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IDN	3.0SMI7.5C	TVS	Vbr=8.33..10.67V, Vrwm=7.5V, 209.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDN	TV30C7V5KB-G	TVS	Vrwm=7.5V, Vbr=8.33..10.20V, Ipp=209.79A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDN	3.0SMCJ7.5C	TVS	Vbr=8.33..10.67V, Vrwm=7.5V, 209.8A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IDP	3.0GSMDJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=232.6A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDP	3.0SMCJ7.5CA	TVS	Vbr=8.33..9.58V, Vrwm=7.5V, 232.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDP	CD214L-T7.5CALF	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Irsm=232.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IDP	SMLJ7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Irsm=232.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IDP	3.0SMI7.5CA	TVS	Vbr=8.33..9.58V, Vrwm=7.5V, 232.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDP	SMDJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=232.6A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IDP	3.0SMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.6A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IDP	TV30C7V5JB-G	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.56A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDP	3.0SMCJ7.5CA	TVS	Vbr=8.33..9.58V, Vrwm=7.5V, 232.6A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IDQ	3.0GSMDJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, Ipp=200.0A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDQ	SMLJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, Ipp=200.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IDQ	3.0SMI8.0C	TVS	Vbr=8.89..11.30V, Vrwm=8.0V, 200A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDQ	TV30C8V0KB-G	TVS	Vrwm=8.0V, Vbr=8.89..10.90V, Ipp=200.0A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDQ	3.0SMCJ8.0C	TVS	Vbr=8.89..11.30V, Vrwm=8.0V, 200A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IDR	3.0GSMDJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89 ..10.23V, Ipp=220.6A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDR	3.0SMCJ8.0CA	TVS	Vbr=8.89..10.23V, Vrwm=8.0V, 220.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDR	CD214L-T8.0CALF	TVS	Vbr=8.89..9.83V, Vrwm=8V, Irsm=220.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IDR	SMLJ8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8V, Irsm=220.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IDR	3.0SMI8.0CA	TVS	Vbr=8.89..10.23V, Vrwm=8.0V, 220.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDR	SMDJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89 ..10.23V, Ipp=220.6A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IDR	3.0SMCJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.6A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IDR	TV30C8V0JB-G	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.59A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDR	3.0SMCJ8.0CA	TVS	Vbr=8.89..10.23V, Vrwm=8.0V, 220.6A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IDS	3.0GSMDJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, Ipp=188.7A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDS	SMLJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, Ipp=188.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IDS	3.0SMI8.5C	TVS	Vbr=9.44..11.92V, Vrwm=8.5V, 188.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDS	TV30C8V5KB-G	TVS	Vrwm=8.5V, Vbr=9.44..11.50V, Ipp=188.68A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDS	3.0SMCJ8.5C	TVS	Vbr=9.44..11.92V, Vrwm=8.5V, 188.8A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt

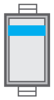

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
IDT	3.0GSMDJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=208.3A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDT	3.0SMCJ8.5CA	TVS	Vbr=9.44..10.82V, Vrwm=8.5V, 208.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDT	CD214L-T8.5CALF	TVS	Vbr=9.44..10.43V, Vrwm=8.5V, Irsm=208.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IDT	SMLJ8.5CA	TVS	Vbr=9.44..10.43V, Vrwm=8.5V, Irsm=208.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IDT	3.0SMI8.5CA	TVS	Vbr=9.44..10.82V, Vrwm=8.5V, 208.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDT	SMDJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=208.3A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IDT	3.0SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.43V, Ipp=208.3A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IDT	TV30C8V5JB-G	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=208.33A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDT	3.0SMCJ8.5CA	TVS	Vbr=9.44..10.82V, Vrwm=8.5V, 208.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IDU	3.0GSMDJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.6V, Ipp=177.5A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDU	SMLJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, Ipp=177.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IDU	3.0SMI9.0C	TVS	Vbr=10.0..12.6V, Vrwm=9.0V, 177.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDU	TV30C9V0KB-G	TVS	Vrwm=9.0V, Vbr=10.0..12.20V, Ipp=177.51A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDU	3.0SMCJ9.0C	TVS	Vbr=10.0..12.6V, Vrwm=9.0V, 177.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IDV	3.0GSMDJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=194.8A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDV	3.0SMCJ9.0CA	TVS	Vbr=10.0..11.5V, Vrwm=9.0V, 194.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDV	CD214L-T9.0CALF	TVS	Vbr=10.0..11.05V, Vrwm=9V, Irsm=194.8A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IDV	SMLJ9.0CA	TVS	Vbr=10.0..11.05V, Vrwm=9V, Irsm=194.8A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IDV	3.0SMI9.0CA	TVS	Vbr=10.0..11.5V, Vrwm=9.0V, 194.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDV	SMDJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=194.8A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IDV	3.0SMCJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.05V, Ipp=194.8A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IDV	TV30C9V0JB-G	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=194.81A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDV	3.0SMCJ9.0CA	TVS	Vbr=10.0..11.5V, Vrwm=9.0V, 194.8A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IDW	3.0GSMDJ10C	TVS	Vrwm=10V, Vbr=11.1..14.1V, Ipp=159.6A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDW	SMLJ10C	TVS	Vrwm=10V, Vbr=11.1..13.6V, Ipp=159.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IDW	3.0SMI10C	TVS	Vbr=11.1..14.1V, Vrwm=10V, 159.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDW	TV30C100KB-G	TVS	Vrwm=10.0V, Vbr=11.10..13.60V, Ipp=159.57A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDW	3.0SMCJ10C	TVS	Vbr=11.1..14.1V, Vrwm=10V, 159.6A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IDX	3.0GSMDJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=176.5A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDX	3.0SMCJ10CA	TVS	Vbr=11.1..12.8V, Vrwm=10V, 176.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDX	CD214L-T10CALF	TVS	Vbr=11.10..12.27V, Vrwm=10V, Irsm=176.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IDX	SMLJ10CA	TVS	Vbr=11.10..12.27V, Vrwm=10V, Irsm=176.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IDX	3.0SMI10CA	TVS	Vbr=11.1..12.8V, Vrwm=10V, 176.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDX	SMDJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=176.5A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IDX	3.0SMCJ10CA	TVS	Vrwm=10.0V, Vbr=11.1..12.27V, Ipp=176.5A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IDX	TV30C100JB-G	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=176.47A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDX	3.0SMCJ10CA	TVS	Vbr=11.1..12.8V, Vrwm=10V, 176.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IDY	3.0GSMDJ11C	TVS	Vrwm=11V, Vbr=12.2..15.4V, Ipp=149.3A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDY	SMLJ11C	TVS	Vrwm=11V, Vbr=12.2..14.9V, Ipp=149.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IDY	3.0SMI11C	TVS	Vbr=12.2..15.4V, Vrwm=11V, 149.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDY	TV30C110KB-G	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=149.25A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDY	3.0SMCJ11C	TVS	Vbr=12.2..15.4V, Vrwm=11V, 149.2A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IDZ	3.0GSMDJ11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=164.8A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IDZ	3.0SMCJ11CA	TVS	Vbr=12.2..14.0V, Vrwm=11V, 184.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDZ	CD214L-T11CALF	TVS	Vbr=12.20..13.50V, Vrwm=11V, Irsm=164.8A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IDZ	SMLJ11CA	TVS	Vbr=12.20..13.50V, Vrwm=11V, Irsm=164.8A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IDZ	3.0SMI11CA	TVS	Vbr=12.2..14.0V, Vrwm=11V, 184.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IDZ	SMDJ11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=164.8A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IDZ	3.0SMCJ11CA	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, Ipp=164.8A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IDZ	TV30C110JB-G	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=164.84A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IDZ	3.0SMCJ11CA	TVS	Vbr=12.2..14.0V, Vrwm=11V, 184.8A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IE	SK315A	Si-diode	SBR, 150V, 3A, Vf<0.95V(3A)	DO-214AC	2j	A61	01	1d	Fag
IE	P4SMAJ12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=20.1A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
IE	SMAJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, 20.1A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
IE	P2SMSJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=10.1A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
IE	SMAJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, 20.1A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
IE	CD214A-T12A	TVS	Vrwm=12V, Irsm=20.1A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
IE	LT4ME12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=20.1A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
IE	SMAJ12A	TVS	Vrwm=12.0V, Vbr=13.3..14.7V, Ipp=20.1A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
IE	SMAJ12AG	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=20.1A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
IE	P4SMAJ12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=20.1A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
IE	P4SMAFJ12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=20.1A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
IE	SMF12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=10.1A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
IE	P4SMAJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=20.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IE	SMAJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, 20.1A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
IEA	TV30C190KB-G	TVS	Vrwm=19.0V, Vbr=21.13..25.76V, Ipp=88.21A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IEB	TV30C190JB-G	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=97.47A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IED	3.0GSMDJ12C	TVS	Vrwm=12V, Vbr=13.3..16.9V, Ipp=136.4A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IED	SMLJ12C	TVS	Vrwm=12V, Vbr=13.3..16.3V, Ipp=136.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IED	3.0SMI12C	TVS	Vbr=13.3..16.9V, Vrwm=12V, 136.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc

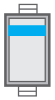

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
IED	TV30C120KB-G	TVS	Vrwm=12V, Vbr=13.30..16.30V, Ipp=136.36A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IED	3.0SMCJ12C	TVS	Vbr=13.3..16.9V, Vrwm=12V, 136.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IEE	3.0GSMDJ12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=150.8A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IEE	3.0SMCJ12CA	TVS	Vbr=13.3..15.3V, Vrwm=12V, 150.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEE	CD214L-T12CALF	TVS	Vbr=13.30..14.70V, Vrwm=12V, Irsm=150.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IEE	SMLJ12CA	TVS	Vbr=13.30..14.70V, Vrwm=12V, Irsm=150.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IEE	3.0SMI12CA	TVS	Vbr=13.3..15.3V, Vrwm=12V, 150.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEE	SMDJ12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=150.8A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IEE	3.0SMCJ12CA	TVS	Vrwm=12.0V, Vbr=13.3..14.7V, Ipp=150.8A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IEE	TV30C120JB-G	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=150.75A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IEE	3.0SMCJ12CA	TVS	Vbr=13.3..15.3V, Vrwm=12V, 150.6A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IEF	3.0GSMDJ13C	TVS	Vrwm=13V, Vbr=14.4..18.2V, Ipp=126.1A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IEF	SMLJ13C	TVS	Vrwm=13V, Vbr=14.4..17.6V, Ipp=126.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IEF	3.0SMI13C	TVS	Vbr=14.4..18.2V, Vrwm=13V, 126.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEF	TV30C130KB-G	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=126.05A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IEF	3.0SMCJ13C	TVS	Vbr=14.4..18.2V, Vrwm=13V, 126.0A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IEG	3.0GSMDJ13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=139.5A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IEG	3.0SMCJ13CA	TVS	Vbr=14.4..16.5V, Vrwm=13V, 139.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEG	CD214L-T13CALF	TVS	Vbr=14.40..15.90V, Vrwm=13V, Irsm=139.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IEG	SMLJ13CA	TVS	Vbr=14.40..15.90V, Vrwm=13V, Irsm=139.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IEG	3.0SMI13CA	TVS	Vbr=14.4..16.5V, Vrwm=13V, 139.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEG	SMDJ13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=139.5A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IEG	3.0SMCJ13CA	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, Ipp=139.5A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IEG	TV30C130JB-G	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=139.53A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IEG	3.0SMCJ13CA	TVS	Vbr=14.4..16.5V, Vrwm=13V, 139.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IEH	3.0GSMDJ14C	TVS	Vrwm=14V, Vbr=15.6..19.8V, Ipp=116.3A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IEH	SMLJ14C	TVS	Vrwm=14V, Vbr=15.6..19.1V, Ipp=116.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IEH	3.0SMI14C	TVS	Vbr=15.6..19.8V, Vrwm=14V, 116.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEH	TV30C140KB-G	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=116.28A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IEH	3.0SMCJ14C	TVS	Vbr=15.6..19.8V, Vrwm=14V, 116.2A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IEH	PZ1AH56B	Z-diode	56..58.80V, Izt=10mA, Zzt=60Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
IEH	PZ1AL56B	Z-diode	56..58.80V, Izt=10mA, Zzt=60Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
IEK	3.0GSMDJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=129.3A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IEK	3.0SMCJ14CA	TVS	Vbr=15.6..17.9V, Vrwm=14V, 129.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEK	CD214L-T14CALF	TVS	Vbr=15.60..17.20V, Vrwm=14V, Irsm=129.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IEK	SMLJ14CA	TVS	Vbr=15.60..17.20V, Vrwm=14V, Irsm=129.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IEK	3.0SMI14CA	TVS	Vbr=15.6..17.9V, Vrwm=14V, 129.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEK	SMDJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=129.3A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IEK	3.0SMCJ14CA	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, Ipp=129.3A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IEK	TV30C140JB-G	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=129.31A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IEK	3.0SMCJ14CA	TVS	Vbr=15.6..17.9V, Vrwm=14V, 129.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IEL	3.0GSMDJ15C	TVS	Vrwm=15V, Vbr=16.7..21.1V, Ipp=111.5A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IEL	SMLJ15C	TVS	Vrwm=15V, Vbr=16.7..20.4V, Ipp=111.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IEL	3.0SMI15C	TVS	Vbr=16.7..21.1V, Vrwm=15V, 111.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEL	TV30C150KB-G	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=111.52A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IEL	3.0SMCJ15C	TVS	Vbr=16.7..21.1V, Vrwm=15V, 111.6A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IEM	3.0GSMDJ15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=123.0A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IEM	3.0SMCJ15CA	TVS	Vbr=16.7..19.2V, Vrwm=15V, 123.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEM	CD214L-T15CALF	TVS	Vbr=16.70..18.50V, Vrwm=15V, Irsm=123.0A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IEM	SMLJ15CA	TVS	Vbr=16.70..18.50V, Vrwm=15V, Irsm=123.0A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IEM	3.0SMI15CA	TVS	Vbr=16.7..19.2V, Vrwm=15V, 123.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEM	SMDJ15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=123.0A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IEM	3.0SMCJ15CA	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, Ipp=124.0A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IEM	TV30C150JB-G	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=122.95A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IEM	3.0SMCJ15CA	TVS	Vbr=16.7..19.2V, Vrwm=15V, 123.0A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IEN	3.0GSMDJ16C	TVS	Vrwm=16V, Vbr=17.8..22.6V, Ipp=104.2A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IEN	SMLJ16C	TVS	Vrwm=16V, Vbr=17.8..21.8V, Ipp=104.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IEN	3.0SMI16C	TVS	Vbr=17.8..22.6V, Vrwm=16V, 104.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEN	TV30C160KB-G	TVS	Vrwm=16.0V, Vbr=17.80..21.80V, Ipp=104.17A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IEN	3.0SMCJ16C	TVS	Vbr=17.8..22.6V, Vrwm=16V, 104.2A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IEP	3.0GSMDJ16CA	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=115.4A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IEP	3.0SMCJ16CA	TVS	Vbr=17.8..20.5V, Vrwm=16V, 115.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEP	CD214L-T16CALF	TVS	Vbr=17.80..19.70V, Vrwm=16V, Irsm=115.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IEP	SMLJ16CA	TVS	Vbr=17.80..19.70V, Vrwm=16V, Irsm=115.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IEP	3.0SMI16CA	TVS	Vbr=17.8..20.5V, Vrwm=16V, 115.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEP	SMDJ16CA	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=115.4A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IEP	3.0SMCJ16CA	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, Ipp=115.4A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IEP	TV30C160JB-G	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=115.38A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IEP	3.0SMCJ16CA	TVS	Vbr=17.8..20.5V, Vrwm=16V, 115.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IEQ	3.0GSMDJ17C	TVS	Vrwm=17V, Vbr=18.9..23.9V, Ipp=98.4A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda

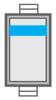

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
IEQ	SMLJ17C	TVS	Vrwm=17V, Vbr=18.9..23.1V, Ipp=98.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IEQ	3.0SMI17C	TVS	Vbr=18.9..23.9V, Vrwm=17V, 98.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEQ	TV30C170KB-G	TVS	Vrwm=17.0V, Vbr=18.90..23.10V, Ipp=98.36A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IEQ	3.0SMCJ17C	TVS	Vbr=18.9..23.9V, Vrwm=17V, 98.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IER	3.0GSMDJ17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=108.7A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IER	3.0SMCJ17CA	TVS	Vbr=18.9..21.7V, Vrwm=17V, 106.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IER	CD214L-T17CALF	TVS	Vbr=18.90..20.90V, Vrwm=17V, Irsm=106.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IER	SMLJ17CA	TVS	Vbr=18.90..20.90V, Vrwm=17V, Irsm=106.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IER	3.0SMI17CA	TVS	Vbr=18.9..21.7V, Vrwm=17V, 106.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IER	SMDJ17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=108.7A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IER	3.0SMCJ17CA	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, Ipp=108.7A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IER	TV30C170JB-G	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=108.70A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IER	3.0SMCJ17CA	TVS	Vbr=18.9..21.7V, Vrwm=17V, 106.6A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IES	3.0GSMDJ18C	TVS	Vrwm=18V, Vbr=20.0..25.3V, Ipp=93.2A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IES	SMLJ18C	TVS	Vrwm=18V, Vbr=20.0..24.4V, Ipp=93.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IES	3.0SMI18C	TVS	Vbr=20.0..25.3V, Vrwm=18V, 93.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IES	TV30C180KB-G	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=93.17A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IES	3.0SMCJ18C	TVS	Vbr=20.0..25.3V, Vrwm=18V, 93.2A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IET	3.0GSMDJ18CA	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=102.7A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IET	3.0SMCJ18CA	TVS	Vbr=20.0..23.3V, Vrwm=18V, 102.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IET	CD214L-T18CALF	TVS	Vbr=20.0..22.10V, Vrwm=18V, Irsm=102.8A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IET	SMLJ18CA	TVS	Vbr=20.0..22.10V, Vrwm=18V, Irsm=102.8A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IET	3.0SMI18CA	TVS	Vbr=20.0..23.3V, Vrwm=18V, 102.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IET	SMDJ18CA	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=102.7A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IET	3.0SMCJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, Ipp=102.7A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IET	TV30C180JB-G	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=102.74A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IET	3.0SMCJ18CA	TVS	Vbr=20.0..23.3V, Vrwm=18V, 102.8A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IEU	3.0GSMDJ20C	TVS	Vrwm=20V, Vbr=22.2..28.1V, Ipp=83.8A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IEU	SMLJ20C	TVS	Vrwm=20V, Vbr=22.2..27.1V, Ipp=83.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IEU	3.0SMI20C	TVS	Vbr=22.2..28.1V, Vrwm=20V, 83.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEU	TV30C200KB-G	TVS	Vrwm=20.0V, Vbr=21.13..27.10V, Ipp=83.80A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IEU	3.0SMCJ20C	TVS	Vbr=22.2..28.1V, Vrwm=20V, 83.8A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IEV	3.0GSMDJ20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=92.6A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IEV	3.0SMCJ20CA	TVS	Vbr=22.2..25.5V, Vrwm=20V, 92.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEV	CD214L-T20CALF	TVS	Vbr=22.20..24.50V, Vrwm=20V, Irsm=92.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IEV	SMLJ20CA	TVS	Vbr=22.20..24.50V, Vrwm=20V, Irsm=92.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IEV	3.0SMI20CA	TVS	Vbr=22.2..25.5V, Vrwm=20V, 92.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEV	SMDJ20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=92.6A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IEV	3.0SMCJ20CA	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=92.6A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IEV	TV30C200JB-G	TVS	Vrwm=20.0V, Vbr=21.10..24.50V, Ipp=92.59A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IEV	3.0SMCJ20CA	TVS	Vbr=22.2..25.5V, Vrwm=20V, 92.6A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IEW	3.0GSMDJ22C	TVS	Vrwm=22V, Vbr=24.4..30.9V, Ipp=76.1A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IEW	SMLJ22C	TVS	Vrwm=22V, Vbr=24.4..29.8V, Ipp=76.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IEW	3.0SMI22C	TVS	Vbr=24.4..30.9V, Vrwm=22V, 76.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEW	TV30C220KB-G	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=76.14A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IEW	3.0SMCJ22C	TVS	Vbr=24.4..30.9V, Vrwm=22V, 76.2A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IEX	3.0GSMDJ22CA	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=84.5A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IEX	3.0SMCJ22CA	TVS	Vbr=24.4..28.0V, Vrwm=22V, 84.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEX	CD214L-T22CALF	TVS	Vbr=24.40..27.0V, Vrwm=22V, Irsm=84.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IEX	SMLJ22CA	TVS	Vbr=24.40..27.0V, Vrwm=22V, Irsm=84.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IEX	3.0SMI22CA	TVS	Vbr=24.4..28.0V, Vrwm=22V, 84.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEX	SMDJ22CA	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=84.5A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IEX	3.0SMCJ22CA	TVS	Vrwm=22.0V, Vbr=24.4..27.0V, Ipp=84.5A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IEX	TV30C220JB-G	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=84.51A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IEX	3.0SMCJ22CA	TVS	Vbr=24.4..28.0V, Vrwm=22V, 84.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IEY	3.0GSMDJ24C	TVS	Vrwm=24V, Vbr=26.7..33.8V, Ipp=69.8A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IEY	SMLJ24C	TVS	Vrwm=24V, Vbr=26.7..32.6V, Ipp=69.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IEY	3.0SMI24C	TVS	Vbr=26.7..33.8V, Vrwm=24V, 69.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEY	TV30C240KB-G	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=69.77A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IEY	3.0SMCJ24C	TVS	Vbr=26.7..33.8V, Vrwm=24V, 69.8A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IEZ	3.0GSMDJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=77.1A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IEZ	3.0SMCJ24CA	TVS	Vbr=26.7..30.7V, Vrwm=24V, 77.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEZ	CD214L-T24CALF	TVS	Vbr=26.70..29.50V, Vrwm=24V, Irsm=77.2A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IEZ	SMLJ24CA	TVS	Vbr=26.70..29.50V, Vrwm=24V, Irsm=77.2A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IEZ	3.0SMI24CA	TVS	Vbr=26.7..30.7V, Vrwm=24V, 77.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IEZ	SMDJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=77.1A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IEZ	3.0SMCJ24CA	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, Ipp=77.1A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IEZ	TV30C240JB-G	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=77.12A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IEZ	3.0SMCJ24CA	TVS	Vbr=26.7..30.7V, Vrwm=24V, 77.2A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IF	SK32B	Si-diode	SBR, 20V, 3A, Vf<0.5V(3A)	DO-214AA	2j	A61	01	1d	Fag

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
IF	SMAJ13G	TVS	Vrwm=13V, Vbr=14.4..18.2V, Ipp=16.8A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
IF	P4SMAJ13	TVS	Vrwm=13V, Vbr=14.4..18.2V, Ipp=16.8A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
IF	P4SMAJ13	TVS	Vrwm=13V, Vbr=14.4..17.6V, Ipp=16.8A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IF	P4SMAJ13	TVS	Vrwm=13V, Vbr=14.4..18.2V, Ipp=16.8A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
IFD	3.0GSMDJ26C	TVS	Vrwm=26V, Vbr=28.9..36.6V, Ipp=64.4A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFD	SMLJ26C	TVS	Vrwm=26V, Vbr=28.9..35.3V, Ipp=64.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IFD	3.0SMI26C	TVS	Vbr=28.9..36.6V, Vrwm=26V, 64.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFD	TV30C260KB-G	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=64.38A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFD	3.0SMCJ26C	TVS	Vbr=28.9..36.6V, Vrwm=26V, 64.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IFE	3.0GSMDJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=71.3A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFE	3.0SMCJ26CA	TVS	Vbr=28.9..33.2V, Vrwm=26V, 71.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFE	CD214L-T26CALF	TVS	Vbr=28.90..31.90V, Vrwm=26V, Irsm=71.2A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFE	SMLJ26CA	TVS	Vbr=28.90..31.90V, Vrwm=26V, Irsm=71.2A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFE	3.0SMI26CA	TVS	Vbr=28.9..33.2V, Vrwm=26V, 71.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFE	SMDJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=71.3A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IFE	3.0SMCJ26CA	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=71.3A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IFE	TV30C260JB-G	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=71.26A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFE	3.0SMCJ26CA	TVS	Vbr=28.9..33.2V, Vrwm=26V, 71.2A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IFF	3.0GSMDJ28C	TVS	Vrwm=28V, Vbr=31.1..39.4V, Ipp=60.0A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFF	SMLJ28C	TVS	Vrwm=28V, Vbr=31.1..38.0V, Ipp=60.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IFF	3.0SMI28C	TVS	Vbr=31.1..39.4V, Vrwm=28V, 60.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFF	TV30C280KB-G	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=60.0A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFF	3.0SMCJ28C	TVS	Vbr=31.1..39.4V, Vrwm=28V, 60.0A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IFG	3.0GSMDJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=66.1A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFG	3.0SMCJ28CA	TVS	Vbr=31.1..35.8V, Vrwm=28V, 66.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFG	CD214L-T28CALF	TVS	Vbr=31.10..34.40V, Vrwm=28V, Irsm=66.0A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFG	SMLJ28CA	TVS	Vbr=31.10..34.40V, Vrwm=28V, Irsm=66.0A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFG	3.0SMI28CA	TVS	Vbr=31.1..35.8V, Vrwm=28V, 66.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFG	SMDJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=66.1A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IFG	3.0SMCJ28CA	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=66.1A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IFG	TV30C280JB-G	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=66.08A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFG	3.0SMCJ28CA	TVS	Vbr=31.1..35.8V, Vrwm=28V, 66.0A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IFH	3.0GSMDJ30C	TVS	Vrwm=30V, Vbr=33.3..42.2V, Ipp=56.1A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFH	SMLJ30C	TVS	Vrwm=30V, Vbr=33.3..40.7V, Ipp=56.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IFH	3.0SMI30C	TVS	Vbr=33.3..42.2V, Vrwm=30V, 56.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFH	TV30C300KB-G	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=56.07A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFH	3.0SMCJ30C	TVS	Vbr=33.3..42.2V, Vrwm=30V, 56.0A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IFK	3.0GSMDJ30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=62.0A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFK	3.0SMCJ30CA	TVS	Vbr=33.3..38.3V, Vrwm=30V, 62.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFK	CD214L-T30CALF	TVS	Vbr=33.30..36.80V, Vrwm=30V, Irsm=62.0A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFK	SMLJ30CA	TVS	Vbr=33.30..36.80V, Vrwm=30V, Irsm=62.0A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFK	3.0SMI30CA	TVS	Vbr=33.3..38.3V, Vrwm=30V, 62.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFK	SMDJ30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=62.0A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IFK	3.0SMCJ30CA	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, Ipp=62.0A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IFK	TV30C300JB-G	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=61.98A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFK	3.0SMCJ30CA	TVS	Vbr=33.3..38.3V, Vrwm=30V, 62.0A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IFL	3.0GSMDJ33C	TVS	Vrwm=33V, Vbr=36.7..46.5V, Ipp=50.8A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFL	3.0SMI33C	TVS	Vbr=36.7..46.5V, Vrwm=33V, 50.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFL	TV30C330KB-G	TVS	Vrwm=33.0V, Vbr=36.70..44.90V, Ipp=50.85A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFL	3.0SMCJ33C	TVS	Vbr=36.7..46.5V, Vrwm=33V, 50.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IFM	3.0GSMDJ33CA	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=56.3A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFM	3.0SMCJ33CA	TVS	Vbr=36.7..42.2V, Vrwm=33V, 56.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFM	CD214L-T33CALF	TVS	Vbr=36.70..40.60V, Vrwm=33V, Irsm=56.2A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFM	SMLJ33CA	TVS	Vbr=36.70..40.60V, Vrwm=33V, Irsm=56.2A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFM	3.0SMI33CA	TVS	Vbr=36.7..42.2V, Vrwm=33V, 56.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFM	SMDJ33CA	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=56.3A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IFM	3.0SMCJ33CA	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, Ipp=56.3A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IFM	TV30C330JB-G	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=56.29A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFM	3.0SMCJ33CA	TVS	Vbr=36.7..42.2V, Vrwm=33V, 56.2A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IFN	3.0GSMDJ36C	TVS	Vrwm=36V, Vbr=40.0..50.7V, Ipp=46.7A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFN	SMLJ36C	TVS	Vrwm=36V, Vbr=40.0..48.9V, Ipp=46.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IFN	3.0SMI36C	TVS	Vbr=40.0..50.7V, Vrwm=36V, 46.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFN	TV30C360KB-G	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=46.66A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFN	3.0SMCJ36C	TVS	Vbr=40.0..50.7V, Vrwm=36V, 46.6A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IFP	3.0GSMDJ36CA	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=51.6A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFP	3.0SMCJ36CA	TVS	Vbr=40.0..46.0V, Vrwm=36V, 51.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFP	CD214L-T36CALF	TVS	Vbr=40.0..44.20V, Vrwm=36V, Irsm=51.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFP	SMLJ36CA	TVS	Vbr=40.0..44.20V, Vrwm=36V, Irsm=51.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFP	3.0SMI36CA	TVS	Vbr=40.0..46.0V, Vrwm=36V, 51.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFP	SMDJ36CA	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=51.6A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul

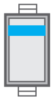

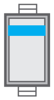

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
IFP	3.0SMCJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, Ipp=51.6A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IFP	TV30C360JB-G	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=51.64A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFP	3.0SMCJ36CA	TVS	Vbr=40.0..46.0V, Vrwm=36V, 51.6A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IFQ	3.0GSMDJ40C	TVS	Vrwm=40V, Vbr=44.4..56.3V, Ipp=42.0A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFQ	SMLJ40C	TVS	Vrwm=40V, Vbr=44.4..54.3V, Ipp=42.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IFQ	3.0SMI40C	TVS	Vbr=44.4..56.3V, Vrwm=40V, 42.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFQ	TV30C400KB-G	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=42.02A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFQ	3.0SMCJ40C	TVS	Vbr=44.4..56.3V, Vrwm=40V, 42.0A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IFR	3.0GSMDJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=46.5A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFR	3.0SMCJ40CA	TVS	Vbr=44.4..51.1V, Vrwm=40V, 46.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFR	CD214L-T40CALF	TVS	Vbr=44.40..49.10V, Vrwm=40V, Irsm=46.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFR	SMLJ40CA	TVS	Vbr=44.40..49.10V, Vrwm=40V, Irsm=46.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFR	3.0SMI40CA	TVS	Vbr=44.4..51.1V, Vrwm=40V, 46.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFR	SMDJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=46.5A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IFR	3.0SMCJ40CA	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, Ipp=46.5A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IFR	TV30C400JB-G	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=46.51A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFR	3.0SMCJ40CA	TVS	Vbr=44.4..51.1V, Vrwm=40V, 46.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IFS	3.0GSMDJ43C	TVS	Vrwm=43V, Vbr=47.8..60.5V, Ipp=39.1A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFS	SMLJ43C	TVS	Vrwm=43V, Vbr=47.8..58.4V, Ipp=39.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IFS	3.0SMI43C	TVS	Vbr=47.8..60.5V, Vrwm=43V, 39.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFS	TV30C430KB-G	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=39.11A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFS	3.0SMCJ43C	TVS	Vbr=47.8..60.5V, Vrwm=43V, 39.2A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IFT	3.0GSMDJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=43.2A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFT	3.0SMCJ43CA	TVS	Vbr=47.8..54.9V, Vrwm=43V, 43.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFT	CD214L-T43CALF	TVS	Vbr=47.80..52.80V, Vrwm=43V, Irsm=43.2A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFT	SMLJ43CA	TVS	Vbr=47.80..52.80V, Vrwm=43V, Irsm=43.2A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFT	3.0SMI43CA	TVS	Vbr=47.8..54.9V, Vrwm=43V, 43.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFT	SMDJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=43.2A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IFT	3.0SMCJ43CA	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, Ipp=43.2A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IFT	TV30C430JB-G	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=43.23A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFT	3.0SMCJ43CA	TVS	Vbr=47.8..54.9V, Vrwm=43V, 43.2A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IFU	3.0GSMDJ45C	TVS	Vrwm=45V, Vbr=50.0..63.3V, Ipp=37.4A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFU	SMLJ45C	TVS	Vrwm=45V, Vbr=50.0..61.1V, Ipp=37.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IFU	3.0SMI45C	TVS	Vbr=50.0..63.3V, Vrwm=45V, 37.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFU	TV30C450KB-G	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=37.36A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFU	3.0SMCJ45C	TVS	Vbr=50.0..63.3V, Vrwm=45V, 37.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IFV	3.0GSMDJ45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=41.3A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFV	3.0SMCJ45CA	TVS	Vbr=50.0..57.5V, Vrwm=45V, 41.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFV	CD214L-T45CALF	TVS	Vbr=50.0..55.30V, Vrwm=45V, Irsm=41.2A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFV	SMLJ45CA	TVS	Vbr=50.0..55.30V, Vrwm=45V, Irsm=41.2A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFV	3.0SMI45CA	TVS	Vbr=50.0..57.5V, Vrwm=45V, 41.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFV	SMDJ45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=41.3A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IFV	3.0SMCJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, Ipp=41.3A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IFV	TV30C450JB-G	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=41.27A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFV	3.0SMCJ45CA	TVS	Vbr=50.0..57.5V, Vrwm=45V, 41.2A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IFW	3.0GSMDJ48C	TVS	Vrwm=48V, Vbr=53.3..67.5V, Ipp=35.1A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFW	SMLJ48C	TVS	Vrwm=48V, Vbr=53.3..65.1V, Ipp=35.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IFW	3.0SMI48C	TVS	Vbr=53.3..67.5V, Vrwm=48V, 35.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFW	TV30C480KB-G	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=35.09A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFW	3.0SMCJ48C	TVS	Vbr=53.3..67.5V, Vrwm=48V, 35.0A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IFX	3.0GSMDJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=38.8A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFX	3.0SMCJ48CA	TVS	Vbr=53.3..61.3V, Vrwm=48V, 38.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFX	CD214L-T48CALF	TVS	Vbr=53.30..58.90V, Vrwm=48V, Irsm=38.8A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFX	SMLJ48CA	TVS	Vbr=53.30..58.90V, Vrwm=48V, Irsm=38.8A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFX	3.0SMI48CA	TVS	Vbr=53.3..61.3V, Vrwm=48V, 38.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFX	SMDJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=38.8A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IFX	3.0SMCJ48CA	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, Ipp=38.8A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IFX	TV30C480JB-G	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=38.76A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFX	3.0SMCJ48CA	TVS	Vbr=53.3..61.3V, Vrwm=48V, 38.8A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IFY	3.0GSMDJ51C	TVS	Vrwm=51V, Vbr=56.7..71.8V, Ipp=32.9A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFY	SMLJ51C	TVS	Vrwm=51V, Vbr=56.7..69.3V, Ipp=37.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IFY	3.0SMI51C	TVS	Vbr=56.7..71.8V, Vrwm=51V, 37.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFY	TV30C510KB-G	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=32.93A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFY	3.0SMCJ51C	TVS	Vbr=56.7..71.8V, Vrwm=51V, 37.0A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IFZ	3.0GSMDJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=36.4A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IFZ	3.0SMCJ51CA	TVS	Vbr=56.7..65.2V, Vrwm=51V, 36.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFZ	CD214L-T51CALF	TVS	Vbr=56.70..62.70V, Vrwm=51V, Irsm=36.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFZ	SMLJ51CA	TVS	Vbr=56.70..62.70V, Vrwm=51V, Irsm=36.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IFZ	3.0SMI51CA	TVS	Vbr=56.7..65.2V, Vrwm=51V, 36.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IFZ	SMDJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=36.4A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul

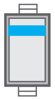

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
IFZ	3.0SMCJ51CA	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, Ipp=36.4A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IFZ	TV30C510JB-G	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=36.41A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IFZ	3.0SMCJ51CA	TVS	Vbr=56.7..65.2V, Vrwm=51V, 36.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IG	SK34B	Si-diode	SBR, 40V, 3A, Vf<0.5V(3A)	DO-214AA	2j	A61	01	1d	Fag
IG	SMAJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, 18.6A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
IG	P2SMSJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=9.3A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
IG	SMAJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, 18.6A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
IG	CD214A-T13A	TVS	Vrwm=13V, Irsm=18.6A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
IG	LT4ME13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=18.6A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
IG	SMAJ13A	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, Ipp=18.6A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
IG	SMAJ13AG	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=18.6A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
IG	P4SMAJ13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=18.6A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
IG	P4SMAFJ13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=18.6A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
IG	SMF13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=9.3A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
IG	P4SMAJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=18.6A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IG	P4SMAJ13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=18.6A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
IG	SMAJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, 18.6A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
IGA	TV30C800KB-G	TVS	Vrwm=80.0V, Vbr=88.96..108.80V, Ipp=20.95A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGB	TV30C800JB-G	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=23.15A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGD	3.0GSMDJ54C	TVS	Vrwm=54V, Vbr=60.0..76.0V, Ipp=31.2A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGD	SMLJ54C	TVS	Vrwm=54V, Vbr=60.0..73.3V, Ipp=31.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IGD	3.0SMI54C	TVS	Vbr=60.0..76.0V, Vrwm=54V, 31.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGD	TV30C540KB-G	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=31.15A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGD	3.0SMCJ54C	TVS	Vbr=60.0..76.0V, Vrwm=54V, 31.2A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IGE	3.0GSMDJ54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=34.4A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGE	3.0SMCJ54CA	TVS	Vbr=60.0..69.0V, Vrwm=54V, 34.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGE	CD214L-T54CALF	TVS	Vbr=60.0..66.30V, Vrwm=54V, Irsm=34.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IGE	SMLJ54CA	TVS	Vbr=60.0..66.30V, Vrwm=54V, Irsm=34.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IGE	3.0SMI54CA	TVS	Vbr=60.0..69.0V, Vrwm=54V, 34.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGE	SMDJ54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=34.4A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IGE	3.0SMCJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, Ipp=34.4A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IGE	TV30C540JB-G	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=34.44A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGE	3.0SMCJ54CA	TVS	Vbr=60.0..69.0V, Vrwm=54V, 34.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IGF	3.0GSMDJ58C	TVS	Vrwm=58V, Vbr=64.4..81.6V, Ipp=29.1A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGF	SMLJ58C	TVS	Vrwm=58V, Vbr=64.4..78.7V, Ipp=39.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IGF	3.0SMI58C	TVS	Vbr=64.4..81.6V, Vrwm=58V, 39.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGF	TV30C580KB-G	TVS	Vrwm=58.0V, Vbr=64.40..78.70V, Ipp=29.13A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGF	3.0SMCJ58C	TVS	Vbr=64.4..81.6V, Vrwm=58V, 39.2A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IGG	3.0GSMDJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=32.1A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGG	3.0SMCJ58CA	TVS	Vbr=64.4..74.1V, Vrwm=58V, 32.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGG	CD214L-T58CALF	TVS	Vbr=64.40..71.20V, Vrwm=58V, Irsm=32.0A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IGG	SMLJ58CA	TVS	Vbr=64.40..71.20V, Vrwm=58V, Irsm=32.0A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IGG	3.0SMI58CA	TVS	Vbr=64.4..74.1V, Vrwm=58V, 32.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGG	SMDJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=32.1A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IGG	3.0SMCJ58CA	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, Ipp=32.1A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IGG	TV30C580JB-G	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=32.05A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGG	3.0SMCJ58CA	TVS	Vbr=64.4..74.1V, Vrwm=58V, 32.0A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IGH	3.0GSMDJ60C	TVS	Vrwm=60V, Vbr=66.7..84.5V, Ipp=28.0A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGH	SMLJ60C	TVS	Vrwm=60V, Vbr=66.7..81.5V, Ipp=28.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IGH	3.0SMI60C	TVS	Vbr=66.7..84.5V, Vrwm=60V, 28.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGH	TV30C600KB-G	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=28.04A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGH	3.0SMCJ60C	TVS	Vbr=66.7..84.5V, Vrwm=60V, 28.0A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IGK	3.0GSMDJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=31.0A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGK	3.0SMCJ60CA	TVS	Vbr=66.7..76.7V, Vrwm=60V, 31.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGK	CD214L-T60CALF	TVS	Vbr=66.70..73.70V, Vrwm=60V, Irsm=31.0A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IGK	SMLJ60CA	TVS	Vbr=66.70..73.70V, Vrwm=60V, Irsm=31.0A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IGK	3.0SMI60CA	TVS	Vbr=66.7..76.7V, Vrwm=60V, 31.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGK	SMDJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=31.0A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IGK	3.0SMCJ60CA	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, Ipp=31.0A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IGK	TV30C600JB-G	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=30.99A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGK	3.0SMCJ60CA	TVS	Vbr=66.7..76.7V, Vrwm=60V, 31.0A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IGL	3.0GSMDJ64C	TVS	Vrwm=64V, Vbr=71.1..90.1V, Ipp=26.3A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGL	SMLJ64C	TVS	Vrwm=64V, Vbr=71.1..86.9V, Ipp=26.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IGL	3.0SMI64C	TVS	Vbr=71.1..90.1V, Vrwm=64V, 26.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGL	TV30C640KB-G	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=26.32A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGL	3.0SMCJ64C	TVS	Vbr=71.1..90.1V, Vrwm=64V, 26.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IGM	3.0GSMDJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=29.1A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGM	3.0SMCJ64CA	TVS	Vbr=71.1..81.8V, Vrwm=64V, 29.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGM	CD214L-T64CALF	TVS	Vbr=71.10..78.60V, Vrwm=64V, Irsm=29.2A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IGM	SMLJ64CA	TVS	Vbr=71.10..78.60V, Vrwm=64V, Irsm=29.2A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn

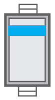

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
IGM	3.0SMI64CA	TVS	Vbr=71.1..81.8V, Vrwm=64V, 29.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGM	SMDJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=29.1A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IGM	3.0SMCJ64CA	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, Ipp=29.1A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IGM	TV30C640JB-G	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=29.13A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGM	3.0SMCJ64CA	TVS	Vbr=71.1..81.8V, Vrwm=64V, 29.2A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IGN	3.0GSMDJ70C	TVS	Vrwm=70V, Vbr=77.8..98.6V, Ipp=24.0A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGN	SMLJ70C	TVS	Vrwm=70V, Vbr=77.8..95.1V, Ipp=24.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IGN	3.0SMI70C	TVS	Vbr=77.8..98.6V, Vrwm=70V, 24.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGN	TV30C700KB-G	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=24.0A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGN	3.0SMCJ70C	TVS	Vbr=77.8..98.6V, Vrwm=70V, 24.0A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IGP	3.0GSMDJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=26.5A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGP	3.0SMCJ70CA	TVS	Vbr=77.8..89.5V, Vrwm=70V, 26.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGP	CD214L-T70CALF	TVS	Vbr=77.80..86.0V, Vrwm=70V, Irsm=26.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IGP	SMLJ70CA	TVS	Vbr=77.80..86.0V, Vrwm=70V, Irsm=26.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IGP	3.0SMI70CA	TVS	Vbr=77.8..89.5V, Vrwm=70V, 26.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGP	SMDJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=26.5A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IGP	3.0SMCJ70CA	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, Ipp=26.5A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IGP	TV30C700JB-G	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=26.55A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGP	3.0SMCJ70CA	TVS	Vbr=77.8..89.5V, Vrwm=70V, 26.6A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IGQ	3.0GSMDJ75C	TVS	Vrwm=75V, Vbr=83.0..105.7V, Ipp=22.4A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGQ	SMLJ75C	TVS	Vrwm=75V, Vbr=83.3..102V, Ipp=22.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IGQ	3.0SMI75C	TVS	Vbr=83.3..105.7V, Vrwm=75V, 22.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGQ	3.0SMCJ75C	TVS	Vrwm=75.0V, Vbr=83.3..101.8V, Ipp=22.4A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IGQ	TV30C750KB-G	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=22.39A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGQ	3.0SMCJ75C	TVS	Vbr=83.3..105.7V, Vrwm=75V, 22.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IGR	3.0GSMDJ75CA	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=24.8A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGR	3.0SMCJ75CA	TVS	Vbr=83.3..95.8V, Vrwm=75V, 24.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGR	CD214L-T75CALF	TVS	Vbr=83.30..92.10V, Vrwm=75V, Irsm=24.8A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IGR	SMLJ75CA	TVS	Vbr=83.30..92.10V, Vrwm=75V, Irsm=24.8A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IGR	3.0SMI75CA	TVS	Vbr=83.3..95.8V, Vrwm=75V, 24.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGR	SMDJ75CA	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=24.8A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IGR	3.0SMCJ75CA	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, Ipp=24.8A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IGR	TV30C750JB-G	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=24.79A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGR	3.0SMCJ75CA	TVS	Vbr=83.3..95.8V, Vrwm=75V, 24.8A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IGS	3.0GSMDJ78C	TVS	Vrwm=78V, Vbr=86.0..109.8V, Ipp=21.6A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGS	SMLJ78C	TVS	Vrwm=78V, Vbr=86.7..106V, Ipp=21.6A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IGS	3.0SMI78C	TVS	Vbr=86.7..109.8V, Vrwm=78V, 21.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGS	TV30C780KB-G	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=21.58A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGS	3.0SMCJ78C	TVS	Vbr=86.7..109.8V, Vrwm=78V, 21.6A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IGT	3.0GSMDJ78CA	TVS	Vrwm=78V, Vbr=86.0..99.7V, Ipp=23.8A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGT	3.0SMCJ78CA	TVS	Vbr=86.7..99.7V, Vrwm=78V, 22.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGT	CD214L-T78CALF	TVS	Vbr=86.70..95.80V, Vrwm=78V, Irsm=22.8A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IGT	SMLJ78CA	TVS	Vbr=86.70..95.80V, Vrwm=78V, Irsm=22.8A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IGT	3.0SMI78CA	TVS	Vbr=86.7..99.7V, Vrwm=78V, 22.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGT	SMDJ78CA	TVS	Vrwm=78V, Vbr=86.0..99.7V, Ipp=23.8A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IGT	3.0SMCJ78CA	TVS	Vrwm=78.0V, Vbr=86.7..95.8V, Ipp=23.8A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IGT	TV30C780JB-G	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=23.81A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGT	3.0SMCJ78CA	TVS	Vbr=86.7..99.7V, Vrwm=78V, 22.8A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IGU	3.0GSMDJ85C	TVS	Vrwm=85V, Vbr=94.0..119.2V, Ipp=19.9A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGU	SMLJ85C	TVS	Vrwm=85V, Vbr=94.4..115V, Ipp=19.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IGU	3.0SMI85C	TVS	Vbr=94.4..119.2V, Vrwm=85V, 19.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGU	TV30C850KB-G	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=19.87A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGU	3.0SMCJ85C	TVS	Vbr=94.4..119.2V, Vrwm=85V, 19.8A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IGV	3.0GSMDJ85CA	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=21.9A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGV	3.0SMCJ85CA	TVS	Vbr=94.4..108.2V, Vrwm=85V, 20.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGV	CD214L-T85CALF	TVS	Vbr=94.40..104.30V, Vrwm=85V, Irsm=20.8A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IGV	SMLJ85CA	TVS	Vbr=94.40..104.30V, Vrwm=85V, Irsm=20.8A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IGV	3.0SMI85CA	TVS	Vbr=94.4..108.2V, Vrwm=85V, 20.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGV	SMDJ85CA	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=21.9A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IGV	3.0SMCJ85CA	TVS	Vrwm=85.0V, Vbr=94.4..104.3V, Ipp=21.9A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IGV	TV30C850JB-G	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=21.90A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGV	3.0SMCJ85CA	TVS	Vbr=94.4..108.2V, Vrwm=85V, 20.8A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IGW	SMLJ90C	TVS	Vrwm=90V, Vbr=100..122V, Ipp=18.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IGW	3.0GSMDJ90C	TVS	Vrwm=90V, Vbr=100..126.5V, Ipp=18.8A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGW	3.0SMI90C	TVS	Vbr=100..126.5V, Vrwm=90V, 18.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGW	TV30C900KB-G	TVS	Vrwm=90V, Vbr=100.0..122.0V, Ipp=18.75A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGW	3.0SMCJ90C	TVS	Vbr=100..126.5V, Vrwm=90V, 18.8A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IGX	3.0GSMDJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=20.5A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGX	3.0SMCJ90CA	TVS	Vbr=100..115.5V, Vrwm=90V, 20.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGX	CD214L-T90CALF	TVS	Vbr=100.0..110.50V, Vrwm=90V, Irsm=20.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn

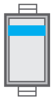

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
IGX	SMLJ90CA	TVS	Vbr=100.0..110.50V, Vrwm=90V, Irsm=20.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IGX	3.0SMI90CA	TVS	Vbr=100..115.5V, Vrwm=90V, 20.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGX	SMDJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=20.5A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IGX	3.0SMCJ90CA	TVS	Vrwm=90.0V, Vbr=100.0..110.5V, Ipp=20.5A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IGX	TV30C900JB-G	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=20.55A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGX	3.0SMCJ90CA	TVS	Vbr=100..115.5V, Vrwm=90V, 20.6A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IGY	3.0GSMDJ100C	TVS	Vrwm=100V, Vbr=111..141.0V, Ipp=16.8A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGY	SMLJ100C	TVS	Vrwm=100V, Vbr=111..136V, Ipp=16.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IGY	3.0SMI100C	TVS	Vbr=111..141.0V, Vrwm=100V, 16.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGY	TV30C101KB-G	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=16.76A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGY	3.0SMCJ100C	TVS	Vbr=111..141.0V, Vrwm=100V, 16.6A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IGZ	3.0GSMDJ100CA	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=18.5A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IGZ	3.0SMCJ100CA	TVS	Vbr=111..128.0V, Vrwm=100V, 18.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGZ	CD214L-T100CALF	TVS	Vbr=111.0..122.70V, Vrwm=100V, Irsm=18.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IGZ	SMLJ100CA	TVS	Vbr=111.0..122.70V, Vrwm=100V, Irsm=18.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IGZ	3.0SMI100CA	TVS	Vbr=111..128.0V, Vrwm=100V, 18.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IGZ	SMDJ100CA	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=18.5A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IGZ	3.0SMCJ100CA	TVS	Vrwm=100.0V, Vbr=111.0..122.7V, Ipp=18.5A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IGZ	TV30C101JB-G	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=18.52A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IGZ	3.0SMCJ100CA	TVS	Vbr=111..128.0V, Vrwm=100V, 18.6A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IH	SK36B	Si-diode	SBR, 60V, 3A, Vf<0.75V(3A)	DO-214AA	2j	A61	01	1d	Fag
IH	SMAJ14G	TVS	Vrwm=14V, Vbr=15.6..19.8V, Ipp=15.5A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
IH	P4SMAJ14	TVS	Vrwm=14V, Vbr=15.6..19.8V, Ipp=15.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
IH	P4SMAJ14	TVS	Vrwm=14V, Vbr=15.6..19.1V, Ipp=15.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IH	P4SMAJ14	TVS	Vrwm=14V, Vbr=15.6..19.8V, Ipp=15.5A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
IHA	TV30C141KB-G	TVS	Vrwm=140V, Vbr=155.68..190.4V, Ipp=11.97A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHB	TV30C141JB-G	TVS	Vrwm=140V, Vbr=155.0..171.0V, Ipp=13.23A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHD	3.0GSMDJ110C	TVS	Vrwm=110V, Vbr=122..154.5V, Ipp=15.3A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IHD	SMLJ110C	TVS	Vrwm=110V, Vbr=122..149V, Ipp=15.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IHD	3.0SMI110C	TVS	Vbr=122..154.5V, Vrwm=110V, 15.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IHD	TV30C111KB-G	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=15.31A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHD	3.0SMCJ110C	TVS	Vbr=122..154.5V, Vrwm=110V, 15.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IHE	3.0GSMDJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, Ipp=16.9A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IHE	3.0SMCJ110CA	TVS	Vbr=122..140.5V, Vrwm=110V, 16.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IHE	CD214L-T110CALF	TVS	Vbr=122.0..134.80V, Vrwm=110V, Irsm=16.8A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IHE	SMLJ110CA	TVS	Vbr=122.0..134.80V, Vrwm=110V, Irsm=16.8A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IHE	3.0SMI110CA	TVS	Vbr=122..140.5V, Vrwm=110V, 16.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IHE	SMDJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, Ipp=16.9A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IHE	3.0SMCJ110CA	TVS	Vrwm=110.0V, Vbr=122.0..134.8V, Ipp=16.9A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IHE	TV30C111JB-G	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=16.9A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHE	3.0SMCJ110CA	TVS	Vbr=122..140.5V, Vrwm=110V, 16.8A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IHF	3.0GSMDJ120C	TVS	Vrwm=120V, Vbr=133..169.0V, Ipp=14.0A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IHF	SMLJ120C	TVS	Vrwm=120V, Vbr=133..163V, Ipp=14.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IHF	3.0SMI120C	TVS	Vbr=133..169.0V, Vrwm=120V, 14.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IHF	TV30C121KB-G	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=14.02A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHF	3.0SMCJ120C	TVS	Vbr=133..169.0V, Vrwm=120V, 14.0A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IHG	3.0GSMDJ120CA	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=15.5A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IHG	3.0SMCJ120CA	TVS	Vbr=133..153.0V, Vrwm=120V, 15.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IHG	CD214L-T120CALF	TVS	Vbr=133.0..147.0V, Vrwm=120V, Irsm=15.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IHG	SMLJ120CA	TVS	Vbr=133.0..147.0V, Vrwm=120V, Irsm=15.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IHG	3.0SMI120CA	TVS	Vbr=133..153.0V, Vrwm=120V, 15.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IHG	SMDJ120CA	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=15.5A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IHG	3.0SMCJ120CA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=15.5A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IHG	TV30C121JB-G	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=15.54A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHG	3.0SMCJ120CA	TVS	Vbr=133..153.0V, Vrwm=120V, 15.6A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IHH	3.0GSMDJ130C	TVS	Vrwm=130V, Vbr=144..182.5V, Ipp=13.0A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IHH	SMLJ130C	TVS	Vrwm=130V, Vbr=144..176V, Ipp=13.0A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IHH	CD214L-T130CALF	TVS	Vbr=144.0..159.20V, Vrwm=130V, Irsm=14.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IHH	SMLJ130CA	TVS	Vbr=144.0..159.20V, Vrwm=130V, Irsm=14.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IHH	3.0SMI130C	TVS	Vbr=144..182.5V, Vrwm=130V, 13.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IHH	TV30C131KB-G	TVS	Vrwm=130V, Vbr=144.0..176.0V, Ipp=12.99A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHH	3.0SMCJ130C	TVS	Vbr=144..182.5V, Vrwm=130V, 13.0A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IHK	3.0GSMDJ130CA	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=14.4A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IHK	3.0SMCJ130CA	TVS	Vbr=144..165.5V, Vrwm=130V, 14.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IHK	SMLJ130CA	TVS	Vrwm=130V, Vbr=144..159V, Ipp=14.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IHK	3.0SMI130CA	TVS	Vbr=144..165.5V, Vrwm=130V, 14.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IHK	SMDJ130CA	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=14.4A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IHK	3.0SMCJ130CA	TVS	Vrwm=130.0V, Vbr=144.0..159.2V, Ipp=14.4A, 3000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
IHK	TV30C131JB-G	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=14.35A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHK	3.0SMCJ130CA	TVS	Vbr=144..165.5V, Vrwm=130V, 14.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt

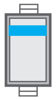

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
IHL	3.0GSMDJ150C	TVS	Vrwm=150V, Vbr=167..211.5V, Ipp=11.2A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IHL	SMLJ150C	TVS	Vrwm=150V, Vbr=167..204V, Ipp=11.2A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IHL	3.0SMI150C	TVS	Vbr=167..211.5V, Vrwm=150V, 11.2A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IHL	TV30C151KB-G	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=11.19A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHL	3.0SMCJ150C	TVS	Vbr=167..211.5V, Vrwm=150V, 11.2A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IHM	3.0GSMDJ150CA	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=12.3A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IHM	3.0SMCJ150CA	TVS	Vbr=167..192.5V, Vrwm=150V, 12.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IHM	CD214L-T150CALF	TVS	Vbr=167.0..184.60V, Vrwm=150V, Irsm=12.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IHM	SMLJ150CA	TVS	Vbr=167.0..184.60V, Vrwm=150V, Irsm=12.4A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IHM	3.0SMI150CA	TVS	Vbr=167..192.5V, Vrwm=150V, 12.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IHM	SMDJ150CA	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=12.3A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IHM	TV30C151JB-G	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=12.35A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHM	3.0SMCJ150CA	TVS	Vbr=167..192.5V, Vrwm=150V, 12.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IHN	3.0GSMDJ160C	TVS	Vrwm=160V, Vbr=178..226.0V, Ipp=10.5A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IHN	SMLJ160C	TVS	Vrwm=160V, Vbr=178..218V, Ipp=10.4A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IHN	3.0SMI160C	TVS	Vbr=178..226.0V, Vrwm=160V, 10.4A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IHN	TV30C161KB-G	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=10.45A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHN	3.0SMCJ160C	TVS	Vbr=178..226.0V, Vrwm=160V, 10.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IHP	3.0GSMDJ160CA	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=11.6A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IHP	3.0SMCJ160CA	TVS	Vbr=178..205.0V, Vrwm=160V, 11.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IHP	CD214L-T160CALF	TVS	Vbr=178.0..196.70V, Vrwm=160V, Irsm=11.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IHP	SMLJ160CA	TVS	Vbr=178.0..196.70V, Vrwm=160V, Irsm=11.6A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IHP	3.0SMI160CA	TVS	Vbr=178..205.0V, Vrwm=160V, 11.6A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IHP	SMDJ160CA	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=11.6A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IHP	TV30C161JB-G	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=11.58A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHP	3.0SMCJ160CA	TVS	Vbr=178..205.0V, Vrwm=160V, 11.6A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IHQ	3.0GSMDJ170C	TVS	Vrwm=170V, Vbr=189..239.5V, Ipp=9.9A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IHQ	SMLJ170C	TVS	Vrwm=170V, Vbr=189..231V, Ipp=9.8A, 3000W(1ms), Bidirectional	DO-214AB	1wa	A08m	-	1ba	Mco
IHQ	3.0SMI170C	TVS	Vbr=189..239.5V, Vrwm=170V, 9.8A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IHQ	TV30C171KB-G	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=9.87A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHQ	3.0SMCJ170C	TVS	Vbr=189..239.5V, Vrwm=170V, 9.8A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IHR	3.0GSMDJ170CA	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=10.9A, 3000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
IHR	3.0SMCJ170CA	TVS	Vbr=189..217.5V, Vrwm=170V, 11.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IHR	CD214L-T170CALF	TVS	Vbr=189.0..208.90V, Vrwm=170V, Irsm=11.0A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IHR	SMLJ170CA	TVS	Vbr=189.0..208.90V, Vrwm=170V, Irsm=11.0A, 3000W(1ms), Bidirectional	DO-214AB	1xb	A06d	03	1ba	Brn
IHR	3.0SMI170CA	TVS	Vbr=189..217.5V, Vrwm=170V, 11.0A, 3000W(1ms), Bidirectional	DO-214AB	2qe		25	1ba	Smc
IHR	SMDJ170CA	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=10.9A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IHR	TV30C171JB-G	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=10.91A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHR	3.0SMCJ170CA	TVS	Vbr=189..217.5V, Vrwm=170V, 11.0A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IHS	TV30C181KB-G	TVS	Vrwm=180.0V, Vbr=200.16..244.80V, Ipp=9.31A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHS	3.0SMCJ180C	TVS	Vbr=198..253.8V, Vrwm=180V, 9.3A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IHT	SMDJ180CA	TVS	Vrwm=180.0V, Vbr=198.0..230.40V, Ipp=10.3A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IHT	TV30C181JB-G	TVS	Vrwm=180.0V, Vbr=200.0..220.0V, Ipp=10.29A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHT	3.0SMCJ180CA	TVS	Vbr=198..230.4V, Vrwm=180V, 10.3A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IHU	TV30C191KB-G	TVS	Vrwm=190.0V, Vbr=211.28..258.40V, Ipp=8.82A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHU	3.0SMCJ190C	TVS	Vbr=209..267.9V, Vrwm=190V, 8.8A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IHV	SMDJ190CA	TVS	Vrwm=190.0V, Vbr=209.0..243.20V, Ipp=9.7A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IHV	TV30C191JB-G	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=9.75A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHV	3.0SMCJ190CA	TVS	Vbr=209..243.2V, Vrwm=190V, 9.7A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IHW	TV30C201JB-G	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=9.26A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHW	3.0SMCJ200C	TVS	Vbr=220..282.0V, Vrwm=200V, 8.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IHX	SMDJ200CA	TVS	Vrwm=200.0V, Vbr=220.0..256.0V, Ipp=9.3A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IHX	TV30C221JB-G	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=8.43A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHX	3.0SMCJ200CA	TVS	Vbr=220..256.0V, Vrwm=200V, 9.3A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IHY	3.0SMCJ210C	TVS	Vbr=231..296.1V, Vrwm=210V, 7.8A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IHZ	SMDJ210CA	TVS	Vrwm=210.0V, Vbr=231.0..268.8V, Ipp=8.8A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IHZ	TV30C251JB-G	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=7.4A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IHZ	3.0SMCJ210CA	TVS	Vbr=231..268.8V, Vrwm=210V, 8.8A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
II	SK26A	Si-diode	SBR, 60V, 2A, Vf<0.7V(2A)	DO-214AC	2j	A61	01	1d	Fag
IID	3.0SMCJ220C	TVS	Vbr=242..310.2V, Vrwm=220V, 7.6A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IIE	SMDJ220CA	TVS	Vrwm=220.0V, Vbr=242.0..281.0V, Ipp=8.4A, 3000W(1ms), Bidirectional	DO-214AB	2qg	A04d	25	1ba	Rul
IIE	3.0SMCJ220CA	TVS	Vbr=242..281.6V, Vrwm=220V, 8.4A, 3000W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
IJ	SK310B	Si-diode	SBR, 100V, 3A, Vf<0.85V(3A)	DO-214AA	2j	A61	01	1d	Fag
IJE	TV30C301JB-G	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=6.17A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IJG	TV30C351JB-G	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=5.29A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IJK	TV30C401JB-G	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=4.63A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IJM	TV30C441JB-G	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=4.21A, 3000W(1ms), Bidirectional	DO-214AB	2o	A07c	42	1ba	Cmc
IJS	PZS516V8BCH	Z-diode	6.46..7.14V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
IK	SK315B	Si-diode	SBR, 150V, 3A, Vf<0.95V(3A)	DO-214AA	2j	A61	01	1d	Fag
IK	SMAJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, 17.2A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
IK	P2SMSJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=8.6A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
IK	SMAJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, 17.2A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
IK	CD214A-T14A	TVS	Vrwm=14V, Irsm=17.2A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
IK	LT4ME14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=17.2A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
IK	SMAJ14A	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, Ipp=17.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
IK	SMAJ14AG	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=17.2A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
IK	P4SMAJ14A	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=17.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
IK	P4SMAFJ14A	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=17.2A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
IK	SMF14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=8.6A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
IK	P4SMAJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=17.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IK	P4SMAJ14A	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=17.2A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
IK	SMAJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, 17.2A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
IL	SK24A	Si-diode	SBR, 40V, 2A, Vf<0.5V(2A)	DO-214AC	2j	A61	01	1d	Fag
IL	SMAJ15G	TVS	Vrwm=15V, Vbr=16.7..21.1V, Ipp=14.9A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
IL	P4SMAJ15	TVS	Vrwm=15V, Vbr=16.7..21.1V, Ipp=14.8A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
IL	P4SMAJ15	TVS	Vrwm=15V, Vbr=16.7..20.4V, Ipp=14.8A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IL	P4SMAJ15	TVS	Vrwm=15V, Vbr=16.7..21.1V, Ipp=14.8A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
IM	SMAJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, 16.4A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
IM	P2SMSJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=8.2A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
IM	SMAJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, 16.4A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
IM	CD214A-T15A	TVS	Vrwm=15V, Irsm=16.4A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
IM	LT4ME15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=16.4A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
IM	SMAJ15A	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, Ipp=16.4A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
IM	SMAJ15AG	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=16.4A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
IM	P4SMAJ15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=16.4A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
IM	P4SMAFJ15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=16.4A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
IM	SMF15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=8.2A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
IM	P4SMAJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=16.4A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IM	P4SMAJ15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=16.4A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
IM	SMAJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, 16.4A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
IN	SMAJ16G	TVS	Vrwm=16V, Vbr=17.8..22.6V, Ipp=13.9A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
IN	P4SMAJ16	TVS	Vrwm=16V, Vbr=17.8..22.6V, Ipp=13.8A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
IN	P4SMAJ16	TVS	Vrwm=16V, Vbr=17.8..21.8V, Ipp=13.8A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IN	P4SMAJ16	TVS	Vrwm=16V, Vbr=17.8..22.6V, Ipp=13.8A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
IO	SK52C	Si-diode	SBR, 20V, 5A, Vf<0.55V(5A)	DO-214AB	2j	A61	01	1d	Fag
IP	SK54C	Si-diode	SBR, 40V, 5A, Vf<0.55V(5A)	DO-214AB	2j	A61	01	1d	Fag
IP	SMAJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, 15.3A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
IP	P2SMSJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=7.7A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
IP	SMAJ16A	TVS	Vrwm=16V, Vbr=17.8..21.8V, 15.4A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
IP	CD214A-T16A	TVS	Vrwm=16V, Irsm=15.3A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
IP	LT4ME16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=15.3A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
IP	SMAJ16A	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, Ipp=15.3A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
IP	SMAJ16AG	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=15.4A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
IP	P4SMAJ16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=15.3A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
IP	P4SMAFJ16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=15.3A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
IP	SMF16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=7.7A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
IP	P4SMAJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=15.3A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IP	P4SMAJ16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=15.3A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
IP	SMAJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, 15.3A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
IQ	SK320B	Si-diode	SBR, 200V, 3A, Vf<0.95V(3A)	DO-214AA	2j	A61	01	1d	Fag
IQ	SK56C	Si-diode	SBR, 60V, 5A, Vf<0.75V(5A)	DO-214AB	2j	A61	01	1d	Fag
IQ	SMAJ17G	TVS	Vrwm=17V, Vbr=18.9..23.9V, Ipp=13.1A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
IQ	P4SMAJ17	TVS	Vrwm=17V, Vbr=18.9..23.9V, Ipp=13.1A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
IQ	P4SMAJ17	TVS	Vrwm=17V, Vbr=18.9..23.1V, Ipp=13.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IQ	P4SMAJ17	TVS	Vrwm=17V, Vbr=18.9..23.9V, Ipp=13.1A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
IR	SK510C	Si-diode	SBR, 100V, 5A, Vf<0.85V(5A)	DO-214AB	2j	A61	01	1d	Fag
IR	SMAJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, 14.5A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
IR	P2SMSJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=7.2A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
IR	SMAJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, 14.5A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
IR	CD214A-T17A	TVS	Vrwm=17V, Irsm=14.5A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
IR	LT4ME17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=14.5A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
IR	SMAJ17A	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, Ipp=14.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
IR	SMAJ17AG	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=14.5A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
IR	P4SMAJ17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=14.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
IR	P4SMAFJ17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=14.5A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
IR	SMF17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=7.2A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
IR	P4SMAJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=14.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IR	P4SMAJ17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=14.5A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
IR	SMAJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, 14.5A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
IR12	MBRS120	Si-diode	SBR, 20V, 1A, Vf<0.35V(1A)	DO-214AA	1b		-	1d	Irf

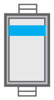

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
IR12A	MBRA120	Si-diode	SBR, 20V, 1A, Vf<0.34V(1A)	DO-214AC	1b		-	1d	Irf
IR14	MBRA140TR	Si-diode	SBR, 40V, 1A, Vf<0.49V(1A)	DO-214AC	1b		-	1d	Irf
IR1C	10BQ015	Si-diode	SBR, 15V, 1A, Vf<0.32V(1A)	DO-214AA	2qc	A04e	25	1d	Irf
IR32	MBRS320TR	Si-diode	SBR, 20V, 3A, Vf<0.36V(3A)	DO-214AB	1b		-	1d	Irf
IR3C	30BQ015	Si-diode	SBR, 15V, 3A, Vf<0.3V(1A)	DO-214AB	2qc		25	1d	Irf
IS	SK515C	Si-diode	SBR, 150V, 5A, Vf<0.95V(5A)	DO-214AB	2j	A61	01	1d	Fag
IS	SMAJ18G	TVS	Vrwm=18V, Vbr=20.0..25.3V, Ipp=12.4A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
IS	P4SMAJ18	TVS	Vrwm=18V, Vbr=20.0..25.3V, Ipp=12.4A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
IS	P4SMAJ18	TVS	Vrwm=18V, Vbr=20.0..24.4V, Ipp=12.4A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IS	P4SMAJ18	TVS	Vrwm=18V, Vbr=20.0..25.3V, Ipp=12.4A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
IT	SK52B	Si-diode	SBR, 20V, 5A, Vf<0.55V(5A)	DO-214AA	2j	A61	01	1d	Fag
IT	SMAJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, 13.7A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
IT	P2SMSJ18A	TVS	Vrwm=18V, Vbr=20..22.1V, Ipp=6.8A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
IT	CD214A-T18A	TVS	Vrwm=18V, Irsm=13.7A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
IT	LT4ME18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=13.7A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
IT	SMAJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, 13.7A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
IT	SMAJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, Ipp=13.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
IT	SMAJ18AG	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=13.7A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
IT	P4SMAJ18A	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=13.7A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
IT	P4SMAFJ18A	TVS	Vrwm=18V, Vbr=20..23.3V, Ipp=13.7, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
IT	SMF18A	TVS	Vrwm=18V, Vbr=20..22.1V, Ipp=6.8A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
IT	P4SMAJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=13.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IT	P4SMAJ18A	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=13.7A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
IT	SMAJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, 13.7A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
IU	SK54B	Si-diode	SBR, 40V, 5A, Vf<0.55V(5A)	DO-214AA	2j	A61	01	1d	Fag
IU	SMAJ20G	TVS	Vrwm=20V, Vbr=22.2..28.1V, Ipp=11.2A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
IU	P4SMAJ20	TVS	Vrwm=20V, Vbr=22.2..28.1V, Ipp=11.1A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
IU	P4SMAJ20	TVS	Vrwm=20V, Vbr=22.2..27.1V, Ipp=11.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IU	P4SMAJ20	TVS	Vrwm=20V, Vbr=22.2..28.1V, Ipp=11.1A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
IV	SK56B	Si-diode	SBR, 60V, 5A, Vf<0.75V(5A)	DO-214AA	2j	A61	01	1d	Fag
IV	P2SMSJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=6.2A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
IV	CD214A-T20A	TVS	Vrwm=20V, Irsm=12.3A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
IV	SMAJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, 12.3A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
IV	LT4ME20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=12.3A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
IV	SMAJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, 12.3A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
IV	SMAJ20A	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=12.3A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
IV	SMAJ20AG	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=12.3A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
IV	P4SMAJ20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=12.3A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
IV	P4SMAFJ20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=12.3A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
IV	SMF20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=6.2A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
IV	P4SMAJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=12.3A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IV	P4SMAJ20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=12.3A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
IV	SMAJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, 12.3A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
IW	SK510B	Si-diode	SBR, 100V, 5A, Vf<0.85V(5A)	DO-214AA	2j	A61	01	1d	Fag
IW	SMAJ22G	TVS	Vrwm=22V, Vbr=24.4..30.9V, Ipp=10.2A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
IW	P4SMAJ22	TVS	Vrwm=22V, Vbr=24.4..30.9V, Ipp=10.1A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
IW	P4SMAJ22	TVS	Vrwm=22V, Vbr=24.4..29.8V, Ipp=10.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IW	P4SMAJ22	TVS	Vrwm=22V, Vbr=24.4..30.9V, Ipp=10.1A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
IX	SK515B	Si-diode	SBR, 150V, 5A, Vf<0.95V(5A)	DO-214AA	2j	A61	01	1d	Fag
IX	P2SMSJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=5.6A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
IX	SMAJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, 11.2A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
IX	CD214A-T22A	TVS	Vrwm=22V, Irsm=11.2A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
IX	SMAJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, 11.2A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
IX	LT4ME22A	TVS	Vrwm=22V, Vbr=24.4..27.0V, Ipp=11.2A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
IX	SMAJ22A	TVS	Vrwm=22.0V, Vbr=24.4..27.0V, Ipp=11.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
IX	SMAJ22AG	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=11.3A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
IX	P4SMAJ22A	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=11.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
IX	P4SMAFJ22A	TVS	Vrwm=22V, Vbr=24.4..28 1V, Ipp=11.2A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
IX	SMF22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=5.6A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
IX	P4SMAJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=11.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IX	P4SMAJ22A	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=11.2A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
IX	SMAJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, 11.2A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
IY	SK210A	Si-diode	SBR, 100V, 2A, Vf<0.85V(2A)	DO-214AC	2j	A61	01	1d	Fag
IY	SMAJ24G	TVS	Vrwm=24V, Vbr=26.7..33.8V, Ipp=9.3A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
IY	P4SMAJ24	TVS	Vrwm=24V, Vbr=26.7..33.8V, Ipp=9.3A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
IY	P4SMAJ24	TVS	Vrwm=24V, Vbr=26.7..32.6V, Ipp=9.3A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IY	P4SMAJ24	TVS	Vrwm=24V, Vbr=26.7..33.8V, Ipp=9.3A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
IZ	SK215A	Si-diode	SBR, 150V, 2A, Vf<0.95V(2A)	DO-214AC	2j	A61	01	1d	Fag
IZ	P2SMSJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=5.1A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
IZ	CD214A-T24A	TVS	Vrwm=24V, Irsm=10.3A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn

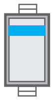

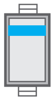

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
IZ	SMAJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, 10.3A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
IZ	LT4ME24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=10.3A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
IZ	SMAJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, 10.3A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
IZ	SMAJ24A	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, Ipp=10.3A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
IZ	SMAJ24AG	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=10.3A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
IZ	P4SMAJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=10.3A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
IZ	P4SMAFJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=10.3A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
IZ	SMF24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=5.1A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
IZ	P4SMAJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=10.3A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
IZ	P4SMAJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=10.3A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
IZ	SMAJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, 10.3A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
J	CH500H-40PT	Si-diode	SBD, 45V, 100mA, Vf<0.45V(10mA)	SOD-323	1a		-	5d	Chm
j	MMSZ5236BPT	Z-diode	7.5V±5%, Izt=20mA, Zzt=6Ω, 225mW	SOD-523	1a		-	6d	Chm
J	MMSZ5260BPT	Z-diode	43V±5%, Izt= 3mA, Zzt=93Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
J	LNZ9F10VT5G	Z-diode	9.5..10.5V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	1u	A74	24	7d	Lrc
J	LNZ9F2V4T5G	Z-diode	2.28..2.52V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1u	A73	24	7d	Lrc
J	NZ9F2V4T	Z-diode	2.28..2.52V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1a		-	7d	Ons
J	NZ9F10VT	Z-diode	9.50..10.50V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	1u		-	7d	Ons
J	NZ9F5V6ST	Z-diode	5.49..5.73V, Izt=5mA, Zzt=60Ω, 200mW	SOD-923	2m		-	7d	Ons
J	CDZ9.1B	Z-diode	9.1V±2.5%, Izt=40mA, 1W	VMN	2v	A13	-	1d	Rhm
J	1SS06AWT	Si-diode	SBD, Sw, 40V, 200mA, Vf<0.6V(200mA)	SOD-523FL	1a		-	7d	Sme
J	MM9D2V4	Z-diode	2.28..2.52V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1a		-	7d	Wtr
J	MM9D10V	Z-diode	9.50..10.50V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	1n		-	7d	Wtr
J	HVU357	C-diode	VCO, 10V, 19.5/23.5pF(1V)	SOD-323	1a		-	5d	Ren
J	MA27V15	C-diode	VCO, 6V, 2.98..7.30pF	SOD-523	1a		-	6d	Pan
j.	MMSZ5236SPT	Z-diode	7.5V±5%, Izt=20mA, Zzt=6Ω, 225mW	SOD-523	1a		-	6d	Chm
J.	MMSZ5260SPT	Z-diode	43V±5%, Izt= 3mA, Zzt=93Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
J.0	MMSZ5250C-V-G	Z-diode	20V±2%, Izt=6.2mA, Zzt=25Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
J.6	MMSZ5246C-V-G	Z-diode	16V±2%, Izt=7.8mA, Zzt=17Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
J.7	MMSZ5247C-V-G	Z-diode	17V±2%, Izt=7.4mA, Zzt=19Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
J.8	MMSZ5248C-V-G	Z-diode	18V±2%, Izt=7mA, Zzt=21Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
J.9	MMSZ5249C-V-G	Z-diode	19V±2%, Izt=6.6mA, Zzt=23Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
J0	CMOZ39V	Z-diode	37.05..40.95V, Izt=5mA, Zzt=130Ω, 250mW	SOD-523	1a		-	6d	Cen
J0	MMPZ5255BPT	Z-diode	26.60..29.40V, Izt=5mA, Zzt=44Ω, 225mW	SOD-323	1a		-	5d	Chm
J0	MMSZ5250B-V-G	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
J1	MM3Z5230B	Z-diode	4.7V±5%, Izt=20mA, Zzt=19Ω, 200mW	SOD-323FL	1a		-	7d	Bts
J1	CMOZ16V	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 250mW	SOD-523	1a		-	6d	Cen
J1	MMSZ5246BS	Z-diode	16V±5%, Izt=7.8mA, Zzt=17Ω, 200mW	SOD-323	1a		-	5d	Di
J1	FRS3A	Si-diode	Fast recov. rectif, 50V, 3A, <250ns	DO-214AB	2j	A61	01	1d	Fag
J1	MM3Z5246B	Z-diode	15.20..16.80V, Izt=7.8mA, Zzt=17Ω, 200mW	SOD-323	1a		-	5d	Ext
J1	LMSZ5246BT1G	Z-diode	15.2..16.8V, Izt=7.8mA, 500mW	SOD-123	1da		-	5d	Lrc
J1	OYD16VT1	Z-diode	15.3...17.1V, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Ouy
J1	MMSZ5246B-F	Z-diode	15.20..16.80V, Izt=7.8mA, 500mW	SOD-123F	1a		-	7d	Ttr
J1	MMSZ5246BWS	Z-diode	15.20..16.80V, Izt=7.8mA, 200mW	SOD-323F	1a		-	6d	Ttr
J1	MM3Z5230BH	Z-diode	4.47..4.94V, Izt=20mA, Zzt=19Ω, 300mW	SOD-323	1a		-	5d	Zow
J1	MMSZ5246B	Z-diode	16V±5%, Izt=7.8mA, Zzt=17Ω, 500mW	SOD-123	1d	A34	02	5d	Di
J1	MMSZ5246B	Z-diode	16V±5%, Izt=7.8mA, Zzt=17Ω, 500mW	SOD-123	1d	A35	02	5d	Di
J1	MMSZ5246B	Z-diode	16V±5%, Izt=7.8mA, Zzt=17Ω, 500mW	SOD-123	1a		-	5d	Gda
J1	CZRH5246B-G	Z-diode	15.2..16.8V, Zzt=17Ω, Izt=7.8mA, 150mW	SOD-523	1a		-	6d	Cmc
J1	CZRV5246B-G	Z-diode	15.2..16.8V, Zzt=17Ω, Izt=7.8mA, 200mW	SOD-323	1a		-	5d	Cmc
J1	CZRW5246B-G	Z-diode	15.20..16.80V, Zzt=17Ω, Izt=7.8mA, 500mW	SOD-123	1a		-	5d	Cmc
J1	MMSZ5246B	Z-diode	16V±5%, Izt=7.8mA, Zzt=17Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
J1	MMBZ5246BV	Z-diode	16V±5%, Izt=7.8mA, Zzt=17Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
J12	DAM15SMC12	ESDP-diode	Vrwm=9.7V, Vbr=11.4..12.7V, Ipp=86.7A, 1500W(1ms)	DO-214AB	1kc		-	1d	Hit
J12	DAM04SMA12	ESDP-diode	Vrwm=9.7V, Vbr=11.4..12.7V, Ipp=23.1A, 400W(1ms)	DO-214AC	1kc		-	1d	Hit
J12	DAM06SMB12	ESDP-diode	Vrwm=9.7V, Vbr=11.4..12.7V, Ipp=34.7A, 600W(1ms)	DO-214AA	1kc		-	1d	Hit
J13	DAM15SMC13	ESDP-diode	Vrwm=10.5V, Vbr=12.4..14.1V, Ipp=78.9A, 1500W(1ms)	DO-214AB	1kc		-	1d	Hit
J13	DAM04SMA13	ESDP-diode	Vrwm=10.5V, Vbr=12.4..14.1V, Ipp=21.1A, 400W(1ms)	DO-214AC	1kc		-	1d	Hit
J13	DAM06SMB13	ESDP-diode	Vrwm=10.5V, Vbr=12.4..14.1V, Ipp=31.6A, 600W(1ms)	DO-214AA	1kc		-	1d	Hit
J15	DAM15SMC15	ESDP-diode	Vrwm=12.1V, Vbr=13.5..15.6V, Ipp=68.2A, 1500W(1ms)	DO-214AB	1kc		-	1d	Hit
J15	DAM04SMA15	ESDP-diode	Vrwm=12.1V, Vbr=13.5..15.6V, Ipp=18.2A, 400W(1ms)	DO-214AC	1kc		-	1d	Hit
J15	DAM06SMB15	ESDP-diode	Vrwm=12.1V, Vbr=13.5..15.6V, Ipp=27.3A, 600W(1ms)	DO-214AA	1kc		-	1d	Hit
J16	DAM15SMC16	ESDP-diode	Vrwm=12.9V, Vbr=15.3..17.1V, Ipp=63.8A, 1500W(1ms)	DO-214AB	1kc		-	1d	Hit
J16	DAM04SMA16	ESDP-diode	Vrwm=12.9V, Vbr=15.3..17.1V, Ipp=17.0A, 400W(1ms)	DO-214AC	1kc		-	1d	Hit
J16	DAM06SMB16	ESDP-diode	Vrwm=12.9V, Vbr=15.3..17.1V, Ipp=25.5A, 600W(1ms)	DO-214AA	1kc		-	1d	Hit
J18	DAM15SMC18	ESDP-diode	Vrwm=14.5V, Vbr=16.8..19.1V, Ipp=56.6A, 1500W(1ms)	DO-214AB	1kc		-	1d	Hit
J18	DAM04SMA18	ESDP-diode	Vrwm=14.5V, Vbr=16.8..19.1V, Ipp=15.1A, 400W(1ms)	DO-214AC	1kc		-	1d	Hit
J18	DAM06SMB18	ESDP-diode	Vrwm=14.5V, Vbr=16.8..19.1V, Ipp=22.6A, 600W(1ms)	DO-214AA	1kc		-	1d	Hit
J2	MM3Z5251B	Z-diode	22V±5%, Izt=5.6mA, Zzt=29Ω, 200mW	SOD-323FL	1a		-	7d	Bts
J2	CMOZ18V	Z-diode	17.10..18.90V, Izt=5mA, Zzt=45Ω, 250mW	SOD-523	1a		-	6d	Cen

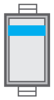

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
J2	FRS3B	Si-diode	Fast recov. rectif, 100V, 3A, <250ns	DO-214AB	2j	A61	01	1d	Fag
J2	MM3Z5247B	Z-diode	16.15..17.85V, Izt=7.4mA, Zzt=19Ω, 200mW	SOD-323	1a		-	5d	Ext
J2	FDZ8.2EV	Z-diode	8.020..8.360V, Izt=5mA, Zzt=30Ω, 150mW	SOD-523	1a		-	6d	Fis
J2	FDZ8.2VT	Z-diode	8.020..8.360V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Fis
J2	LMSZ5247BT1G	Z-diode	16.15..17.85V, Izt=7.4mA, 500mW	SOD-123	1da		-	5d	Lrc
J2	LUDZS8.2BT1G	Z-diode	8.02..8.36V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
J2	LBZT52B8V2T1G	Z-diode	8.02..8.36V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
J2	LEDZ8.2BT1G	Z-diode	8.02..8.36V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
J2	TDZV8.2	Z-diode	7.4..9.0V, Izt=10mA, 500mW	TUMD2M	2v	A13	-	7d	Rhm
J2	VDZ8.2B	Z-diode	8.2V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
J2	VDZFH8.2B	Z-diode	8.2V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
J2	TDZ8.2B	Z-diode	8.2V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
J2	EDZV8.2B	Z-diode	8.02..8.36V, Izt=5.0mA, Zzt=30Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
J2	UDZS8.2B	Z-diode	8.2V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
J2	EDZ8.2B	Z-diode	8.02..8.36V, Izt=5mA, Zzt=30Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
J2	MMSZ5247B-F	Z-diode	16.15..17.85V, Izt=7.4mA, 500mW	SOD-123F	1a		-	7d	Ttr
J2	MMSZ5247BWS	Z-diode	16.15..17.85V, Izt=7.5mA, 200mW	SOD-323F	1a		-	6d	Ttr
J2	BZT52B8V2	Z-diode	8.2V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Wtr
J2	UDZS8.2B	Z-diode	8.02..8.36V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Wtr
J2	MM3Z5251BH	Z-diode	20.9..23.1V, Izt=5.6mA, Zzt=29Ω, 300mW	SOD-323	1a		-	5d	Zow
J2	MMSZ5247B	Z-diode	17V±5%, Izt=7.4mA, Zzt=19Ω, 500mW	SOD-123	1a		-	5d	Gda
J2	UDZV8.2B	Z-diode	8.02..8.36V, Izt=5.0mA, Zzt=30Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
J2	CZRH5247B-G	Z-diode	16.15..17.85V, Zzt=19Ω, Izt=7.5mA, 500mW	SOD-523	1a		-	6d	Cmc
J2	CZRW5247B-G	Z-diode	16.15..17.85V, Zzt=19Ω, Izt=7.4mA, 500mW	SOD-123	1a		-	5d	Cmc
J2	CZRV5247B-G	Z-diode	16.15..17.85V, Zzt=19Ω, Izt=7.5mA, 200mW	SOD-323	1a		-	5d	Cmc
J2	MMSZ5247B	Z-diode	17V±5%, Izt=7.4mA, Zzt=19Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
J2	MMBZ5247BV	Z-diode	17V±5%, Izt=8.0mA, Zzt=19Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
J2	BZD17C11P	Z-diode	10.4..11.6V, Zzt=4Ω, Izt=50mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
J2	UDZVFH8.2B	Z-diode	8.2V±5%, Izt=5.0mA, Zzt=30Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
J20	DAM15SMC20	ESDP-diode	Vrwm=16.2V, Vbr=18.8..21.2V, Ipp=51.5A, 1500W(1ms)	DO-214AB	1kc		-	1d	Hit
J20	DAM06SMB20	ESDP-diode	Vrwm=16.2V, Vbr=18.8..21.2V, Ipp=20.6A, 600W(1ms)	DO-214AA	1kc		-	1d	Hit
J20	DAM04SMA20	ESDP-diode	Vrwm=16.2V, Vbr=18.8..21.2V, Ipp=13.7A, 400W(1ms)	DO-214AC	1kc		-	1d	Hit
J22	DAM06SMB22	ESDP-diode	Vrwm=17.8V, Vbr=20.8..23.3V, Ipp=18.8A, 600W(1ms)	DO-214AA	1kc		-	1d	Hit
J22	DAM15SMC22	ESDP-diode	Vrwm=17.8V, Vbr=20.8..23.3V, Ipp=47.0A, 1500W(1ms)	DO-214AB	1kc		-	1d	Hit
J22	DAM04SMA22	ESDP-diode	Vrwm=17.8V, Vbr=20.8..23.3V, Ipp=12.5A, 400W(1ms)	DO-214AC	1kc		-	1d	Hit
J24	DAM06SMB24	ESDP-diode	Vrwm=19.4V, Vbr=22.7..25.6V, Ipp=17.3A, 600W(1ms)	DO-214AA	1kc		-	1d	Hit
J24	DAM15SMC24	ESDP-diode	Vrwm=19.4V, Vbr=22.7..25.6V, Ipp=43.2A, 1500W(1ms)	DO-214AB	1kc		-	1d	Hit
J24	DAM04SMA24	ESDP-diode	Vrwm=19.4V, Vbr=22.7..25.6V, Ipp=11.5A, 400W(1ms)	DO-214AC	1kc		-	1d	Hit
J27	DAM06SMB27	ESDP-diode	Vrwm=21.8V, Vbr=25.1..28.9V, Ipp=15.3A, 600W(1ms)	DO-214AA	1kc		-	1d	Hit
J27	DAM15SMC27	ESDP-diode	Vrwm=21.8V, Vbr=25.1..28.9V, Ipp=38.4A, 1500W(1ms)	DO-214AB	1kc		-	1d	Hit
J27	DAM04SMA27	ESDP-diode	Vrwm=21.8V, Vbr=25.1..28.9V, Ipp=10.2A, 400W(1ms)	DO-214AC	1kc		-	1d	Hit
J3	CMOZ20V	Z-diode	19.0..21.0V, Izt=5mA, Zzt=55Ω, 250mW	SOD-523	1a		-	6d	Cen
J3	MMSZ5248BS	Z-diode	18V±5%, Izt=7mA, Zzt=21Ω, 200mW	SOD-323	1a		-	5d	Di
J3	FRS3D	Si-diode	Fast recov. rectif, 200V, 3A, <250ns	DO-214AB	2j	A61	01	1d	Fag
J3	MM3Z5248B	Z-diode	17.10..18.9V, Izt=7.0mA, Zzt=21Ω, 200mW	SOD-323	1a		-	5d	Ext
J3	LMSZ5248BT1G	Z-diode	17.1..18.9V, Izt=7mA, 500mW	SOD-123	1da		-	5d	Lrc
J3	OYD18VT1	Z-diode	16.8...19.1V, Izt=5mA, Zzt=45Ω, 500mW	SOD-123	1a		-	5d	Ouy
J3	RKZ12B2KL	Z-diode	11.74..12.24V, Izt=5mA, Zzt=35Ω, 100mW	EFP	1a		-	7d	Ren
J3	RKZ12B2KK	Z-diode	11.74..12.24V, Izt=5mA, Zzt=35Ω, 150mW	SFP	1a		-	7d	Ren
J3	MMSZ5248B-F	Z-diode	17.10..18.90V, Izt=7.0mA, 500mW	SOD-123F	1a		-	7d	Ttr
J3	MMSZ5248BWS	Z-diode	17.10..18.90V, Izt=7.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
J3	MMSZ5248B	Z-diode	18V±5%, Izt=7mA, Zzt=21Ω, 500mW	SOD-123	1d	A34	02	5d	Di
J3	MMSZ5248B	Z-diode	18V±5%, Izt=7mA, Zzt=21Ω, 500mW	SOD-123	1d	A35	02	5d	Di
J3	MMSZ5248B	Z-diode	18V±5%, Izt=7mA, Zzt=21Ω, 500mW	SOD-123	1a		-	5d	Gda
J3	CZRW5248B-G	Z-diode	17.10..18.90V, Zzt=21Ω, Izt=7.0mA, 500mW	SOD-123	1a		-	5d	Cmc
J3	CZRH5248B-G	Z-diode	17.1..18.9V, Zzt=21Ω, Izt=7mA, 150mW	SOD-523	1a		-	6d	Cmc
J3	CZRV5248B-G	Z-diode	17.1..18.9V, Zzt=21Ω, Izt=7mA, 200mW	SOD-323	1a		-	5d	Cmc
J3	MMSZ5248B	Z-diode	18V±5%, Izt=7mA, Zzt=21Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
J3	MMBZ5248BV	Z-diode	18V±5%, Izt=7.0mA, Zzt=23Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
J3	BZD17C12P	Z-diode	11.4..12.7V, Zzt=4Ω, Izt=50mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
J30	DAM06SMB30	ESDP-diode	Vrwm=24.3V, Vbr=28.0..32.0V, Ipp=13.8A, 600W(1ms)	DO-214AA	1kc		-	1d	Hit
J30	DAM15SMC30	ESDP-diode	Vrwm=24.3V, Vbr=28.0..32.0V, Ipp=34.5A, 1500W(1ms)	DO-214AB	1kc		-	1d	Hit
J30	DAM04SMA30	ESDP-diode	Vrwm=24.3V, Vbr=28.0..32.0V, Ipp=9.2A, 400W(1ms)	DO-214AC	1kc		-	1d	Hit
J33	DAM06SMB33	ESDP-diode	Vrwm=26.8V, Vbr=31.0..35.0V, Ipp=12.6A, 600W(1ms)	DO-214AA	1kc		-	1d	Hit
J33	DAM15SMC33	ESDP-diode	Vrwm=26.8V, Vbr=31.0..35.0V, Ipp=31.4A, 1500W(1ms)	DO-214AB	1kc		-	1d	Hit
J33	DAM04SMA33	ESDP-diode	Vrwm=26.8V, Vbr=31.0..35.0V, Ipp=8.4A, 400W(1ms)	DO-214AC	1kc		-	1d	Hit
J36	DAM06SMB36	ESDP-diode	Vrwm=29.1V, Vbr=33.4..38.6V, Ipp=11.5A, 600W(1ms)	DO-214AA	1kc		-	1d	Hit
J36	DAM15SMC36	ESDP-diode	Vrwm=29.1V, Vbr=33.4..38.6V, Ipp=28.8A, 1500W(1ms)	DO-214AB	1kc		-	1d	Hit
J36	DAM04SMA36	ESDP-diode	Vrwm=29.1V, Vbr=33.4..38.6V, Ipp=7.7A, 400W(1ms)	DO-214AC	1kc		-	1d	Hit
J39	DAM06SMB39	ESDP-diode	Vrwm=31.6V, Vbr=36.1..41.9V, Ipp=10.6A, 600W(1ms)	DO-214AA	1kc		-	1d	Hit

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
J39	DAM15SMC39	ESDP-diode	Vrwm=31.6V, Vbr=36.1..41.9V, Ipp=26.6A, 1500W(1ms)	DO-214AB	1kc		-	1d	Hit
J39	DAM04SMA39	ESDP-diode	Vrwm=31.6V, Vbr=36.1..41.9V, Ipp=7.1A, 400W(1ms)	DO-214AC	1kc		-	1d	Hit
J4	CMOZ22V	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 250mW	SOD-523	1a		-	6d	Cen
J4	FRS3G	Si-diode	Fast recov. rectif, 400V, 3A, <250ns	DO-214AB	2j	A61	01	1d	Fag
J4	MM1Z5230B	Z-diode	4.47..4.94V, Izt=20mA, Zzt=19Ω, 500mW	SOD-323FL	1a		-	7d	Eic
J4	MMSZ5230B	Z-diode	4.7V±5%, Izt=20mA, Zzt=19Ω, 500mW	SOD-123	1a		-	5d	Eic
J4	MMSZ5249BWS	Z-diode	18.05..19.95V, Izt=6.6mA, 200mW	SOD-323F	1a		-	6d	Ttr
J4	MMSZ5249B-F	Z-diode	18.05..19.95V, Izt=6.6mA, 500mW	SOD-123F	1a		-	7d	Ttr
J4	MM1Z5230BH	Z-diode	4.47..4.94V, Izt=20mA, Zzt=19Ω, 500mW	SOD-123	1a		-	5d	Zow
J4	MMBZ5249BV	Z-diode	19V±5%, Izt=6.6mA, Zzt=23Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
J4	BZD17C13P	Z-diode	12.4..14.1V, Zzt=5Ω, Izt=50mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
J43	DAM06SMB43	ESDP-diode	Vrwm=34.8V, Vbr=39.8..46.2V, Ipp=9.7A, 600W(1ms)	DO-214AA	1kc		-	1d	Hit
J43	DAM15SMC43	ESDP-diode	Vrwm=34.8V, Vbr=39.8..46.2V, Ipp=24.2A, 1500W(1ms)	DO-214AB	1kc		-	1d	Hit
J43	DAM04SMA43	ESDP-diode	Vrwm=34.8V, Vbr=39.8..46.2V, Ipp=6.5A, 400W(1ms)	DO-214AC	1kc		-	1d	Hit
J47	DAM06SMB47	ESDP-diode	Vrwm=38.0V, Vbr=43.3..50.7V, Ipp=8.9A, 600W(1ms)	DO-214AA	1kc		-	1d	Hit
J47	DAM15SMC47	ESDP-diode	Vrwm=38.0V, Vbr=43.3..50.7V, Ipp=22.2A, 1500W(1ms)	DO-214AB	1kc		-	1d	Hit
J47	DAM04SMA47	ESDP-diode	Vrwm=38.0V, Vbr=43.3..50.7V, Ipp=5.9A, 400W(1ms)	DO-214AC	1kc		-	1d	Hit
J5	CMOZ24V	Z-diode	22.80..25.20V, Izt=5mA, Zzt=70Ω, 250mW	SOD-523	1a		-	6d	Cen
J5	MMSZ5250BS	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Di
J5	FRS3J	Si-diode	Fast recov. rectif, 600V, 3A, <250ns	DO-214AB	2j	A61	01	1d	Fag
J5	MMSZ5251B	Z-diode	22V±5%, Izt=5.6mA, Zzt=29Ω, 500mW	SOD-123	1a		-	5d	Eic
J5	MM1Z5251B	Z-diode	20.90..23.10V, Izt=5.6mA, Zzt=29Ω, 500mW	SOD-323FL	1a		-	7d	Eic
J5	MM3Z5250B	Z-diode	19.0..21.0V, Izt=6.2mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Ext
J5	LMSZ5250BT1G	Z-diode	19..21V, Izt=6.2mA, 500mW	SOD-123	1da		-	5d	Lrc
J5	OYD20VT1	Z-diode	18.8...21.2V, Izt=5mA, Zzt=50Ω, 500mW	SOD-123	1a		-	5d	Ouy
J5	BZX584B13V	Z-diode	12.74..13.26V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523FL	1a		-	7d	Tac
J5	MM5Z13VB	Z-diode	12.74..13.26V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523FL	1a		-	7d	Tac
J5	MMSZ5250BWS	Z-diode	19.0..21.0V, Izt=6.2mA, 200mW	SOD-323F	1a		-	6d	Ttr
J5	MMSZ5250B-F	Z-diode	19.00 21.0V, Izt=6.2mA, 500mW	SOD-123F	1a		-	7d	Ttr
J5	MM1Z5251BH	Z-diode	20.9..23.1V, Izt=5.6mA, Zzt=29Ω, 500mW	SOD-123	1a		-	5d	Zow
J5	MMSZ5250B	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 500mW	SOD-123	1d	A34	02	5d	Di
J5	MMSZ5250B	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 500mW	SOD-123	1d	A35	02	5d	Di
J5	MMSZ5250B	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 500mW	SOD-123	1a		-	5d	Gda
J5	CZRH5250B-G	Z-diode	19..21V, Zzt=25Ω, Izt=6.2mA, 150mW	SOD-523	1a		-	6d	Cmc
J5	CZRW5250B-G	Z-diode	19.0..21.0V, Zzt=25Ω, Izt=6.2mA, 500mW	SOD-123	1a		-	5d	Cmc
J5	CZRV5250B-G	Z-diode	19..21V, Zzt=25Ω, Izt=6.2mA, 200mW	SOD-323	1a		-	5d	Cmc
J5	MMSZ5250B	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
J5	MMBZ5250BV	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
J5	BZD17C15P	Z-diode	13.8..15.6V, Zzt=5Ω, Izt=25mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
J51	DAM06SMB51	ESDP-diode	Vrwm=41.3V, Vbr=46.9..55.1V, Ipp=8.1A, 600W(1ms)	DO-214AA	1kc		-	1d	Hit
J51	DAM15SMC51	ESDP-diode	Vrwm=41.3V, Vbr=46.9..55.1V, Ipp=20.3A, 1500W(1ms)	DO-214AB	1kc		-	1d	Hit
J51	DAM04SMA51	ESDP-diode	Vrwm=41.3V, Vbr=46.9..55.1V, Ipp=5.4A, 400W(1ms)	DO-214AC	1kc		-	1d	Hit
J6	CMOZ27V	Z-diode	25.65..28.35V, Izt=5mA, Zzt=80Ω, 250mW	SOD-523	1a		-	6d	Cen
J6	FRS3K	Si-diode	Fast recov. rectif, 800V, 3A, <250ns	DO-214AB	2j	A61	01	1d	Fag
J6	RKZ13B2KL	Z-diode	12.91..13.49V, Izt=5mA, Zzt=35Ω, 100mW	EFP	1a		-	7d	Ren
J6	RKZ13B2KK	Z-diode	12.91..13.49V, Izt=5mA, Zzt=35Ω, 150mW	SFP	1a		-	7d	Ren
J6	MMSZ5246B-V-G	Z-diode	16V±5%, Izt=7.8mA, Zzt=17Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
J6	BZD17C16P	Z-diode	15.3..17.1V, Zzt=6Ω, Izt=25mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
J68	DAM06SMB68	ESDP-diode	Vrwm=55.1V, Vbr=61.2..74.8V, Ipp=6.1A, 600W(1ms)	DO-214AA	1kc		-	1d	Hit
J68	DAM15SMC68	ESDP-diode	Vrwm=55.1V, Vbr=61.2..74.8V, Ipp=15.3A, 1500W(1ms)	DO-214AB	1kc		-	1d	Hit
J68	DAM04SMA68	ESDP-diode	Vrwm=55.1V, Vbr=61.2..74.8V, Ipp=4.1A, 400W(1ms)	DO-214AC	1kc		-	1d	Hit
J7	CMOZ30V	Z-diode	28.50..31.50V, Izt=5mA, Zzt=80Ω, 250mW	SOD-523	1a		-	6d	Cen
J7	FRS3M	Si-diode	Fast recov. rectif, 1000V, 3A, <250ns	DO-214AB	2j	A61	01	1d	Fag
J7	MMSZ5247B-V-G	Z-diode	17V±5%, Izt=7.4mA, Zzt=19Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
J7	BZD17C18P	Z-diode	16.8..19.1V, Zzt=6Ω, Izt=25mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
J75	DAM06SMB75	ESDP-diode	Vrwm=60.7V, Vbr=67.5..82.5V, Ipp=5.6A, 600W(1ms)	DO-214AA	1kc		-	1d	Hit
J75	DAM15SMC75	ESDP-diode	Vrwm=60.7V, Vbr=67.5..82.5V, Ipp=13.9A, 1500W(1ms)	DO-214AB	1kc		-	1d	Hit
J75	DAM04SMA75	ESDP-diode	Vrwm=60.7V, Vbr=67.5..82.5V, Ipp=3.7A, 400W(1ms)	DO-214AC	1kc		-	1d	Hit
J8	CMOZ33V	Z-diode	31.35..34.65V, Izt=5mA, Zzt=80Ω, 250mW	SOD-523	1a		-	6d	Cen
J8	MM5Z6V2	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-523	1a		-	6d	Eic
J8	BZT52C6V2WT	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 200mW	SOD-523	1a		-	6d	Ttr
J8	MMSZ5248B-V-G	Z-diode	18V±5%, Izt=7mA, Zzt=21Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
J8	MM5Z6V2H	Z-diode	5.8..6.6V, Izt=5mA, Zzt=10Ω, 200mW	SOD-523	1a		-	6d	Zow
J8	BZD27C7V5P	TVS	Vbr=7V, Vcl=11.3V, Ipp=13.3A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
J82	DAM06SMB82	ESDP-diode	Vrwm=66.4V, Vbr=73.8..90.2V, Ipp=5.1A, 600W(1ms)	DO-214AA	1kc		-	1d	Hit
J82	DAM15SMC82	ESDP-diode	Vrwm=66.4V, Vbr=73.8..90.2V, Ipp=12.7A, 1500W(1ms)	DO-214AB	1kc		-	1d	Hit
J85	DAM04SMA82	ESDP-diode	Vrwm=66.4V, Vbr=73.8..90.2V, Ipp=3.4A, 400W(1ms)	DO-214AC	1kc		-	1d	Hit
J9	CMOZ36V	Z-diode	34.20..37.80V, Izt=5mA, Zzt=90Ω, 250mW	SOD-523	1a		-	6d	Cen
J9	MM5Z75V	Z-diode	75V±5%, Izt=2mA, Zzt=255Ω, 200mW	SOD-523	1a		-	6d	Eic
J9	RKZ15B2KL	Z-diode	14.34..14.98V, Izt=5mA, Zzt=40Ω, 100mW	EFP	1a		-	7d	Ren

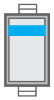

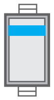

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
J9	RKZ15B2KK	Z-diode	14.34..14.98V, Izt=5mA, Zzt=40Ω, 150mW	SFP	1a		-	7d	Ren
J9	BZT52C75WT	Z-diode	70..79V, Izt=1mA, 200mW	SOD-523	1a		-	6d	Ttr
J9	MMSZ5249B-V-G	Z-diode	19V±5%, Izt=6.6mA, Zzt=23Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
J9	MM5Z75H	Z-diode	70..79V, Izt=1mA, Zzt=255Ω, 200mW	SOD-523	1a		-	6d	Zow
J9	BZD27C8V2P	TVS	Vbr=7.7V, Vcl=12.3V, Ipp=12.2A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
JA	KDS135	Si-diode	Sw, 250V, 100mA, Vf<1.2V(100mA), 100ns	USC	1a		-	5d	Kec
JA	BZT52B20WT	Z-diode	19.60..20.40V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
JA	S1JA	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A)	DO-214AC	1k	A70	38	1d	Vs
JA	MM5ZB20H	Z-diode	19.6..20.4V, Zzt=50Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
JA	RL52Z20	Z-diode	19.6..20.4V, Zzt=50Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
JB	KDZ4.3B	Z-diode	4.3V±2.5%, Izt=40mA, 1W	PMDU	2v	A13	-	7d	Rhm
JB	BZT52B22WT	Z-diode	21.56..22.44V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
JB	MM5ZB22H	Z-diode	21.56..22.44V, Zzt=55Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
JB	RL52Z22	Z-diode	21.56..22.44V, Zzt=55Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
JC	CH740H-40PT	Si-diode	SBD, 40V, 40mA, Vf<1V(2mA)	SOD-323	1a		-	5d	Chm
JC	BZT52B24WT	Z-diode	23.52..24.48V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
JC	MM5ZB24H	Z-diode	23.52..24.48V, Zzt=60Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
JC	RL52Z24	Z-diode	23.52..24.48V, Zzt=60Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
JCH	PZS517V5BAS	Z-diode	7.13..7.88V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
JCH	PZS528V2BCH	Z-diode	7.79..8.61V, Izt=5mA, Zzt=7Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
JCH	PZ1AH6V8B	Z-diode	6.8..7.14V, Izt=100mA, Zzt=3Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
JCH	PZ1AL6V8B	Z-diode	6.8..7.14V, Izt=100mA, Zzt=3Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
JD	BZT52B27WT	Z-diode	26.46..27.54V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
JD	MM5ZB27H	Z-diode	26.46..27.54V, Zzt=70Ω, Izt=2mA, 200mW	SOD-523	1a		-	6d	Zow
JD	RL52Z27	Z-diode	26.46..27.54V, Zzt=70Ω, Izt=2mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
JD	SMAJ26G	TVS	Vrwm=26V, Vbr=28.9..36.6V, Ipp=8.6A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JD	P4SMAJ26	TVS	Vrwm=26V, Vbr=28.9..36.6V, Ipp=8.6A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JD	P4SMAJ26	TVS	Vrwm=26V, Vbr=28.9..35.3V, Ipp=8.6A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
JD	P4SMAJ26	TVS	Vrwm=26V, Vbr=28.9..36.6V, Ipp=8.6A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
JDE	4.0SMCJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=434.8A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JDG	4.0SMCJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=388.3A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JDK	4.0SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=357.1A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JDM	4.0SMCJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=333.3A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JDP	4.0SMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=310.1A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JDR	4.0SMCJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=294.1A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JDT	4.0SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.43V, Ipp=277.8A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JDV	4.0SMCJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.05V, Ipp=259.7A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JDW	5.0SMCJ10	TVS	Vrwm=10V, Vbr=11.1..13.6V, Ipp=265.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JDX	5.0SMCJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=294.1A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JDX	4.0SMCJ10A	TVS	Vrwm=10.0V, Vbr=11.1..12.27V, Ipp=235.3A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JDY	5.0SMCJ11	TVS	Vrwm=11V, Vbr=12.2..14.9V, Ipp=248.8A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JDZ	5.0SMCJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=274.7A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JDZ	4.0SMCJ11A	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, Ipp=219.8A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JE	Z2SMB6V2	Z-diode	6.2V±5%, Izt=100mA, 2W	DO-214AA	2j	A61	01	1d	Fag
JE	BZT52B30WT	Z-diode	29.40..30.60V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
JE	P2SMSJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=4.8A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
JE	MM5ZB30H	Z-diode	29.4..30.6V, Zzt=80Ω, Izt=2mA, 200mW	SOD-523	1a		-	6d	Zow
JE	CD214A-T26A	TVS	Vrwm=26V, Irsm=9.5A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
JE	SMAJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, 9.5A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
JE	LT4ME26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=9.5A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
JE	RL52Z30	Z-diode	29.4..30.6V, Zzt=80Ω, Izt=2mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
JE	SMAJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, 9.5A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
JE	SMAJ26A	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=9.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
JE	TV02W260-G	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=4.75A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
JE	SMAJ26AG	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=9.5A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JE	P4SMAJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=9.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JE	P4SMAFJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=9.5A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
JE	SMF26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=4.8A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
JE	P4SMAJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=9.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
JE	P4SMAJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=9.5A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
JE	SMAJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, 9.5A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
JED	5.0SMCJ12	TVS	Vrwm=12V, Vbr=13.3..16.3V, Ipp=227.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JEE	5.0SMCJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=251.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JEE	4.0SMCJ12A	TVS	Vrwm=12.0V, Vbr=13.3..14.7V, Ipp=201.0A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JEF	5.0SMCJ13	TVS	Vrwm=13V, Vbr=14.4..17.6V, Ipp=210.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JEG	5.0SMCJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=233.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JEG	4.0SMCJ13A	TVS	Vrwm=14.0V, Vbr=14.4..15.9V, Ipp=186.0A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JEH	5.0SMCJ14	TVS	Vrwm=14V, Vbr=15.6..19.1V, Ipp=194.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JEH	PZ1AH62B	Z-diode	62..65.10V, Izt=10mA, Zzt=80Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
JEH	PZ1AL62B	Z-diode	62..65.10V, Izt=10mA, Zzt=80Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
JEK	5.0SMCJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=216.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JEK	4.0SMCJ14A	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, Ipp=172.4A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JEL	5.0SMCJ15	TVS	Vrwm=15V, Vbr=16.7..20.4V, Ipp=186.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JEM	5.0SMCJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=205.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JEM	4.0SMCJ15A	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, Ipp=165.2A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JEN	5.0SMCJ16	TVS	Vrwm=16V, Vbr=17.8..21.8V, Ipp=174.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JEP	5.0SMCJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=192.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JEP	4.0SMCJ16A	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, Ipp=153.8A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JEQ	5.0SMCJ17	TVS	Vrwm=17V, Vbr=18.9..23.1V, Ipp=164.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JER	5.0SMCJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=181.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JER	4.0SMCJ17A	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, Ipp=144.9A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JES	5.0SMCJ18	TVS	Vrwm=18V, Vbr=20.0..24.4V, Ipp=155.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JET	5.0SMCJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=171.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JET	4.0SMCJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, Ipp=137.0A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JEU	5.0SMCJ20	TVS	Vrwm=20V, Vbr=22.2..27.1V, Ipp=140.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JEV	5.0SMCJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=154.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JEV	4.0SMCJ20A	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=123.5A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JEW	5.0SMCJ22	TVS	Vrwm=22V, Vbr=24.4..29.8V, Ipp=127.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JEX	5.0SMCJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=141.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JEX	4.0SMCJ22A	TVS	Vrwm=22.0V, Vbr=24.4..27.0V, Ipp=112.7A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JEY	5.0SMCJ24	TVS	Vrwm=24V, Vbr=26.7..32.6V, Ipp=116.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JEZ	5.0SMCJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=129.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JEZ	4.0SMCJ24A	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, Ipp=102.8A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JF	KDZ13FV	Z-diode	12.40..14.10V, Izt=5mA, Zzt=15Ω, 100mW	TFSC	1a		-	7d	Kec
JF	MAZD110	Z-diode	10.40..11.6V, Zzt=30Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
JF	BZT52B33WT	Z-diode	32.34..33.66V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
JF	MM5ZB33H	Z-diode	32.34..33.66V, Zzt=80Ω, Izt=2mA, 200mW	SOD-523	1a		-	6d	Zow
JF	RL52Z33	Z-diode	32.34..33.66V, Zzt=80Ω, Izt=2mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
JF	SMBJ5.0A	TVS	Vrm=5.0V, Vbr=6.40..7.07V, Ipp=65.2A, 600W	DO-214AA	2j	A61	01	1d	Fag
JF	TPSMB6V8ATG	TVS	Vrm=5.80V, Vbr=6.45..7.14V, Ipp=57A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JF	SMAJ28G	TVS	Vrwm=28V, Vbr=31.1..39.4V, Ipp=8.0A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JF	P4SMAJ28	TVS	Vrwm=28V, Vbr=31.1..39.4V, Ipp=8.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JF	P4SMAJ28	TVS	Vrwm=28V, Vbr=31.1..38.0V, Ipp=8.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
JF	P4SMAJ28	TVS	Vrwm=28V, Vbr=31.1..39.4V, Ipp=8.0A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
JFD	5.0SMCJ26	TVS	Vrwm=26V, Vbr=28.9..35.3V, Ipp=107.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFE	5.0SMCJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=119.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFE	4.0SMCJ26A	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=95.0A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JFF	5.0SMCJ28	TVS	Vrwm=28V, Vbr=31.1..38.0V, Ipp=100.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFG	5.0SMCJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=110.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFG	4.0SMCJ28A	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=88.1A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JFH	5.0SMCJ30	TVS	Vrwm=30V, Vbr=33.3..40.7V, Ipp=93.5A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFK	5.0SMCJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=103.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFK	4.0SMCJ30A	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, Ipp=82.6A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JFL	5.0SMCJ33	TVS	Vrwm=33V, Vbr=36.7..44.9V, Ipp=84.7A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFM	5.0SMCJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=93.8A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFM	4.0SMCJ33A	TVS	Vrwm=34.0V, Vbr=36.7..40.6V, Ipp=75.0A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JFN	5.0SMCJ36	TVS	Vrwm=36V, Vbr=40.0..48.9V, Ipp=77.8A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFP	5.0SMCJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=86.1A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFP	4.0SMCJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, Ipp=68.8A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JFQ	5.0SMCJ40	TVS	Vrwm=40V, Vbr=44.4..54.3V, Ipp=70.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFR	5.0SMCJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=77.5A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFR	4.0SMCJ40A	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, Ipp=62.0A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JFS	5.0SMCJ43	TVS	Vrwm=43V, Vbr=47.8..58.4V, Ipp=65.2A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFT	5.0SMCJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=72.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFT	4.0SMCJ43A	TVS	Vrwm=44.0V, Vbr=47.8..52.8V, Ipp=57.6A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JFU	5.0SMCJ45	TVS	Vrwm=45V, Vbr=50.0..61.1V, Ipp=62.3A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFV	5.0SMCJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=68.8A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFV	4.0SMCJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, Ipp=55.0A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JFW	5.0SMCJ48	TVS	Vrwm=48V, Vbr=53.3..65.2V, Ipp=58.5A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFX	5.0SMCJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=64.6A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFX	4.0SMCJ48A	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, Ipp=51.7A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JFY	5.0SMCJ51	TVS	Vrwm=51V, Vbr=56.7..69.3V, Ipp=54.9A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFZ	5.0SMCJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=60.7A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JFZ	4.0SMCJ51A	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, Ipp=48.5A, 4000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
JG	P2SMSJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=4.4A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
JG	CD214A-T28A	TVS	Vrwm=28V, Irsm=8.8A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
JG	SMAJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, 8.8A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
JG	LT4ME28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=8.8A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
JG	SMAJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, 8.8A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
JG	SMAJ28A	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=8.8A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto

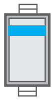

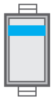

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
JG	TPSMB7VSATG	TVS	Vrm=6.40V, Vbr=7.13..7.88V, Ipp=53A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JG	TV02W130B-G	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=9.30A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
JG	TV02W280-G	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=4.41A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
JG	SMAJ28AG	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=8.8A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JG	P4SMAJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=8.8A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JG	P4SMAFJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=8.8A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
JG	SMF28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=4.4A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
JG	P4SMAJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=8.8A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
JG	P4SMAJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=8.8A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
JG	SMAJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, 8.8A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
JGD	5.0SMCJ54	TVS	Vrwm=54V, Vbr=60.0..73.3V, Ipp=51.9A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JGE	5.0SMCJ54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=57.4A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JGF	5.0SMCJ58	TVS	Vrwm=58V, Vbr=64.4..78.7V, Ipp=48.5A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JGG	5.0SMCJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=53.4A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JGH	5.0SMCJ60	TVS	Vrwm=60V, Vbr=66.7..81.5V, Ipp=46.7A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JGK	5.0SMCJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=51.7A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JGL	5.0SMCJ64	TVS	Vrwm=64V, Vbr=71.1..86.9V, Ipp=43.9A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JGM	5.0SMCJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=48.5A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JGN	5.0SMCJ70	TVS	Vrwm=70V, Vbr=77.8..95.1V, Ipp=40.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JGP	5.0SMCJ70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=44.2A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JGQ	5.0SMCJ75	TVS	Vrwm=75V, Vbr=83.3..102.0V, Ipp=37.3A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JGR	5.0SMCJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=41.3A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JGS	5.0SMCJ78	TVS	Vrwm=78V, Vbr=86.7..106.0V, Ipp=36.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JGT	5.0SMCJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=39.7A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JGU	5.0SMCJ85	TVS	Vrwm=85V, Vbr=94.4..115.0V, Ipp=33.1A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JGV	5.0SMCJ85A	TVS	Vrwm=85V, Vbr=94.4..104.0V, Ipp=36.5A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JGW	5.0SMCJ90	TVS	Vrwm=90V, Vbr=100.0..122.0V, Ipp=31.3A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JGX	5.0SMCJ90A	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=34.2A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JGY	5.0SMCJ100	TVS	Vrwm=100V, Vbr=111.0..136.0V, Ipp=27.9A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JGZ	5.0SMCJ100A	TVS	Vrwm=100V, Vbr=111.0..123.0V, Ipp=30.9A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JH	BZT52B36WT	Z-diode	35.28..36.72V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
JH	MM5ZB36H	Z-diode	35.28..36.72V, Zzt=90Ω, Izt=2mA, 200mW	SOD-523	1a		-	6d	Zow
JH	RL52Z36	Z-diode	35.28..36.72V, Zzt=90Ω, Izt=2mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
JH	TPSMB8V2ATG	TVS	Vrm=7.02V, Vbr=7.79..8.61V, Ipp=50A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JH	SMAJ30G	TVS	Vrwm=30V, Vbr=33.3..42.2V, Ipp=7.5A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JH	P4SMAJ30	TVS	Vrwm=30V, Vbr=33.3..42.2V, Ipp=7.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JH	P4SMAJ30	TVS	Vrwm=30V, Vbr=33.3..40.7V, Ipp=7.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
JH	P4SMAJ30	TVS	Vrwm=30V, Vbr=33.3..42.2V, Ipp=7.5A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
JHD	5.0SMCJ110	TVS	Vrwm=110V, Vbr=122.0..149.0V, Ipp=25.5A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JHE	5.0SMCJ110A	TVS	Vrwm=110V, Vbr=122.0..135.0V, Ipp=28.2A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JHF	5.0SMCJ120A	TVS	Vrwm=120V, Vbr=133.0..147.0V, Ipp=26.4A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JHG	5.0SMCJ130A	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=24.4A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JHH	5.0SMCJ150A	TVS	Vrwm=150V, Vbr=167.0..185.0V, Ipp=21.0A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JHK	5.0SMCJ160A	TVS	Vrwm=160V, Vbr=178.0..197.0V, Ipp=19.7A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JHL	5.0SMCJ170A	TVS	Vrwm=170V, Vbr=189.0..209.0V, Ipp=18.5A, 5000W(1ms)	DO-214AB	1mb	A02c	-	1d	Gda
JI	CH321H-10PT	Si-diode	SBD, 10V, 2A, Vf<0.6V(1A)	SOD-323	1a		-	5d	Chm
JI	TPSMB9V1ATG	TVS	Vrm=7.78V, Vbr=8.65..9.55V, Ipp=45A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JJ	BZT52B39WT	Z-diode	38.22..39.78V, Izt=2.5mA, 200mW	SOD-523	1a		-	6d	Ttr
JJ	MM5ZB39H	Z-diode	38.22..39.78V, Zzt=100Ω, Izt=2mA, 200mW	SOD-523	1a		-	6d	Zow
JJ	RL52Z39	Z-diode	38.22..39.78V, Zzt=100Ω, Izt=2mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
JJ	TPSMB10ATG	TVS	Vrm=8.55V, Vbr=9.50..10.5V, Ipp=41A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JJS	PZS517V5BCH	Z-diode	7.13..7.88V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
JK	CH331H-10PT	Si-diode	SBD, 10V, 3A, Vf<0.6V(1A)	SOD-323	1a		-	5d	Chm
JK	BZT52B43WT	Z-diode	42.14..43.86V, Izt=2.5mA, 200mW	SOD-523	1a		-	6d	Ttr
JK	P2SMSJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=4.1A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
JK	MM5ZB43H	Z-diode	42.14..43.86V, Zzt=130Ω, Izt=2mA, 200mW	SOD-523	1a		-	6d	Zow
JK	CD214A-T30A	TVS	Vrwm=30V, Irsm=8.3A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
JK	SMAJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, 8.3A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
JK	LT4ME30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=8.3A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
JK	RL52Z43	Z-diode	42.14..43.86V, Zzt=130Ω, Izt=2mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
JK	SMAJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, 8.3A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
JK	SMAJ30A	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, Ipp=8.3A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
JK	SMBJ6.0A	TVS	Vrm=6.0V, Vbr=6.67..7.37V, Ipp=58.3A, 600W	DO-214AA	2j	A61	01	1d	Fag
JK	TPSMB11ATG	TVS	Vrm=9.40V, Vbr=10.5..11.6V, Ipp=38A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JK	TV02W300-G	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=4.13A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
JK	SMAJ30AG	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=8.3A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JK	P4SMAJ30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=8.3A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JK	P4SMAFJ30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=8.3A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
JK	SMF30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=4.1A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
JK	P4SMAJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=8.3A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
JK	P4SMAJ30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=8.3A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
JK	SMAJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, 8.3A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
JL	CH301H-40PT	Si-diode	SBD, 40V, 100mA, Vf<0.55V(100mA)	SOD-323	1a		-	5d	Chm
JL	SMBJ6.5A	TVS	Vrm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W	DO-214AA	2j	A61	01	1d	Fag
JL	TPSMB12ATG	TVS	Vrm=10.2V, Vbr=11.4..12.6V, Ipp=36A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JL	SMAJ33G	TVS	Vrwm=33V, Vbr=36.7..46.5V, Ipp=6.8A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JL	P4SMAJ33	TVS	Vrwm=33V, Vbr=36.7..46.5V, Ipp=6.8A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JL	P4SMAJ33	TVS	Vrwm=33V, Vbr=36.7..44.9V, Ipp=6.8A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
JL	P4SMAJ33	TVS	Vrwm=33V, Vbr=36.7..46.5V, Ipp=6.8A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
JM	BZT52B47WT	Z-diode	46.06..47.94V, Izt=2.5mA, 200mW	SOD-523	1a		-	6d	Ttr
JM	P2SMSJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=3.8A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
JM	MM5ZB47H	Z-diode	46.06..47.94V, Zzt=150Ω, Izt=2mA, 200mW	SOD-523	1a		-	6d	Zow
JM	CD214A-T33A	TVS	Vrwm=33V, Irsm=7.5A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
JM	SMAJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, 7.5A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
JM	LT4ME33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=7.5A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
JM	RL52Z47	Z-diode	46.06..47.94V, Zzt=150Ω, Izt=2mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
JM	SMAJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, 7.5A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
JM	SMAJ33A	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, Ipp=7.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
JM	SMBJ8.5A	TVS	Vrm=8.5V, Vbr=9.44..10.4V, Ipp=41.7A, 600W	DO-214AA	2j	A61	01	1d	Fag
JM	TPSMB13ATG	TVS	Vrm=11.1V, Vbr=12.4..13.7V, Ipp=33A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JM	TV02W330-G	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=3.75A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
JM	SMAJ33AG	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=7.5A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JM	P4SMAJ33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=7.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JM	P4SMAFJ33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=7.5A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
JM	SMF33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=3.8A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
JM	P4SMAJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=7.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
JM	P4SMAJ33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=7.5A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
JM	SMAJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, 7.5A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
JN	SMBJ10A	TVS	Vrm=10V, Vbr=11.1..12.3V, Ipp=35.3A, 600W	DO-214AA	2j	A61	01	1d	Fag
JN	TPSMB15ATG	TVS	Vrm=12.8V, Vbr=14.3..15.8V, Ipp=28A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JN	SMAJ36G	TVS	Vrwm=36V, Vbr=40.0..50.7V, Ipp=6.2A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JN	P4SMAJ36	TVS	Vrwm=36V, Vbr=40.0..50.7V, Ipp=6.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JN	P4SMAJ36	TVS	Vrwm=36V, Vbr=40.0..48.9V, Ipp=6.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
JN	P4SMAJ36	TVS	Vrwm=36V, Vbr=40.0..50.7V, Ipp=6.2A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
JO	SMBJ12A	TVS	Vrm=12V, Vbr=13.3..14.7V, Ipp=30.2A, 600W	DO-214AA	2j	A61	01	1d	Fag
JO	TPSMB16ATG	TVS	Vrm=13.6V, Vbr=15.2..16.8V, Ipp=27A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JP	CMDZ4L3	Z-diode	4.085..4.515V, Izt=0.5mA, Zzt=900Ω, 250mW	SOD-323	1a		-	5d	Cen
JP	KDZ13FVY	Z-diode	12.91..13.49V, Izt=5mA, Zzt=15Ω, 100mW	TFSC	1a		-	7d	Kec
JP	P2SMSJ36A	TVS	Vrwm=36V, Vbr=40..44.2V, Ipp=3.4A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
JP	SMAJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, 6.9A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
JP	CD214A-T36A	TVS	Vrwm=36V, Irsm=6.9A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
JP	SMAJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, 6.9A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
JP	LT4ME36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=6.9A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
JP	SMAJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, Ipp=6.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
JP	SMBJ13A	TVS	Vrm=13V, Vbr=14.4..15.9V, Ipp=27.9A, 600W	DO-214AA	2j	A61	01	1d	Fag
JP	TPSMB18ATG	TVS	Vrm=15.3V, Vbr=17.1..18.9V, Ipp=24A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JP	TV02W360-G	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=3.44A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
JP	SMAJ36AG	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=6.9A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JP	P4SMAJ36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=6.9A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JP	P4SMAFJ36A	TVS	Vrwm=36V, Vbr=40..46V, Ipp=6.9A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
JP	SMF36A	TVS	Vrwm=36V, Vbr=40..44.2V, Ipp=3.4A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
JP	P4SMAJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=6.9A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
JP	P4SMAJ36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=6.9A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
JP	SMAJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, 6.9A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
JQ	TDZ5V6J	Z-diode	5.49..5.71V, Izt=5mA, Zzt=40Ω, 500mW	SOD-323F	1bb		-	6d	Nxp
JQ	SMAJ40G	TVS	Vrwm=40V, Vbr=44.4..56.3V, Ipp=5.6A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JQ	P4SMAJ40	TVS	Vrwm=40V, Vbr=44.4..56.3V, Ipp=5.6A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JQ	PZS115V6BES	Z-diode	5.32..5.88V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
JQ	P4SMAJ40	TVS	Vrwm=40V, Vbr=44.4..54.3V, Ipp=5.6A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
JQ	P4SMAJ40	TVS	Vrwm=40V, Vbr=44.4..56.3V, Ipp=5.6A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
JR	BAS20H	Si-diode	Sw, Fast, 150V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOD-323	1u		-	5d	Ons
JR	P2SMSJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=3.1A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
JR	CD214A-T40A	TVS	Vrwm=40V, Irsm=6.2A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
JR	SMAJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, 6.2A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
JR	LT4ME40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=6.2A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
JR	SMAJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, 6.2A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
JR	SMAJ40A	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, Ipp=6.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
JR	SMBJ15A	TVS	Vrm=15V, Vbr=16.7..18.5V, Ipp=24.6A, 600W	DO-214AA	2j	A61	01	1d	Fag
JR	TPSMB20ATG	TVS	Vrm=17.1V, Vbr=19.0..21.0V, Ipp=22A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JR	TV02W400-G	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=3.10A, 200W(1ms)	SOD-123	1a		-	5d	Cmc

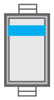

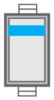

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
JR	SMAJ40AG	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=6.2A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JR	P4SMAJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=6.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JR	P4SMAFJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=6.2A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
JR	SMF40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=3.1A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
JR	P4SMAJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=6.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
JR	P4SMAJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=6.2A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
JR	SMAJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, 6.2A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
JS	BAS16S2	Si-diode	Sw, Fast, 75V, 200mA, 200mW, Vf<1.25V(150mA), <6ns	SOD-323	1a		-	5d	Cys
JS	BAS21H	Si-diode	Sw, Fast, 200V, 250mA, 250mW, <50ns	SOD-323	1a		-	5d	Ons
JS	BAS221	Si-diode	GP, 200V, 300mA, 400mW, Vf<1.4V(300mA), <50ns	SOD-110	1dd	A02k	49	12d	Phi
JS	CH501H-40PT	Si-diode	SBD, 45V, 100mA, Vf<0.55V(100mA)	SOD-323	1a		-	5d	Chm
JS	CH801H-30PT	Si-diode	SBD, 30V, 100mA, Vf<0.45V(100mA)	SOD-323	1a		-	5d	Chm
JS	MMSD103	Si-diode	Sw, 250V, 200mA, 400mW, Vf<1.25V(200mA), <50ns	SOD-123	1a		-	5d	Ons
JS	1SS380	Si-diode	Sw, 40V, 100mA, Vf<1.2V(100mA), 4ns	SOD-323	1a		-	7d	Wtr
JS	SMBJ18A	TVS	Vrm=18V, Vbr=20..22.1V, Ipp=20.5A, 600W	DO-214AA	2j	A61	01	1d	Fag
JS	TPSMB22ATG	TVS	Vrm=18.8V, Vbr=20.9..23.1V, Ipp=20A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JS	SMAJ43G	TVS	Vrwm=43V, Vbr=47.8..60.5V, Ipp=5.2A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JS	P4SMAJ43	TVS	Vrwm=43V, Vbr=47.8..60.5V, Ipp=5.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JS	P4SMAJ43	TVS	Vrwm=43V, Vbr=47.8..58.4V, Ipp=5.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
JS	P4SMAJ43	TVS	Vrwm=43V, Vbr=47.8..60.5V, Ipp=5.2A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
JT	CH511H-40PT	Si-diode	SBD, 40V, 1A, Vf<0.6V(1A)	SOD-323	1a		-	5d	Chm
JT	CH651H-40PT	Si-diode	SBD, 40V, 750mA, Vf<0.7V(750mA)	SOD-323	1a		-	5d	Chm
JT	P2SMSJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=2.9A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
JT	CD214A-T43A	TVS	Vrwm=43V, Irsm=5.7A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
JT	SMAJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, 5.7A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
JT	LT4ME43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=5.7A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
JT	SMAJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, 5.7A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
JT	SMAJ43A	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, Ipp=5.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
JT	SMBJ20A	TVS	Vrm=20V, Vbr=22.2..24.5V, Ipp=18.5A, 600W	DO-214AA	2j	A61	01	1d	Fag
JT	TPSMB24ATG	TVS	Vrm=20.5V, Vbr=22.8..25.2V, Ipp=18A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JT	TV02W430-G	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=2.88A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
JT	SMAJ43AG	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=5.8A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JT	P4SMAJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=5.7A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JT	P4SMAFJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=5.7A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
JT	SMF43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=2.9A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
JT	P4SMAJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=5.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
JT	P4SMAJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=5.7A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
JT	SMAJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, 5.7A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
JU	CH351H-30PT	Si-diode	SBD, 30V, 200mA, Vf<0.55V(100mA)	SOD-323	1a		-	5d	Chm
JU	SMBJ22A	TVS	Vrm=22V, Vbr=24.4..26.9V, Ipp=16.9A, 600W	DO-214AA	2j	A61	01	1d	Fag
JU	TPSMB27ATG	TVS	Vrm=23.1V, Vbr=25.7..28.4V, Ipp=16A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JU	SMAJ45G	TVS	Vrwm=45V, Vbr=50.0..63.3V, Ipp=5.0A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JU	P4SMAJ45	TVS	Vrwm=45V, Vbr=50.0..63.3V, Ipp=5.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JU	P4SMAJ45	TVS	Vrwm=45V, Vbr=50.0..61.1V, Ipp=5.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
JU	P4SMAJ45	TVS	Vrwm=45V, Vbr=50.0..63.3V, Ipp=5.0A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
JV	CH751H-40PT	Si-diode	SBD, 40V, 30mA, Vf<0.37V(1mA)	SOD-323	1a		-	5d	Chm
JV	BAT54H	Si-diode	SBR, 30V, 200mA, Vf<0.52V(100mA), <5ns	SOD-323	1a		-	5d	Ons
JV	P2SMSJ45A	TVS	Vrwm=45V, Vbr=50..55.3V, Ipp=2.8A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
JV	CD214A-T45A	TVS	Vrwm=45V, Irsm=5.5A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
JV	SMAJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, 5.5A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
JV	LT4ME45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=5.5A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
JV	SMAJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, 5.5A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
JV	SMAJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, Ipp=5.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
JV	SMBJ24A	TVS	Vrm=24V, Vbr=26.7..29.5V, Ipp=15.4A, 600W	DO-214AA	2j	A61	01	1d	Fag
JV	TPSMB30ATG	TVS	Vrm=25.6V, Vbr=28.5..31.5V, Ipp=14.4A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JV	TV02W450-G	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=2.75A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
JV	SMAJ45AG	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=5.5A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JV	P4SMAJ45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=5.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JV	P4SMAFJ45A	TVS	Vrwm=45V, Vbr=50..57.5V, Ipp=5.5A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
JV	SMF45A	TVS	Vrwm=45V, Vbr=50..55.3 V, Ipp=2.8A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
JV	P4SMAJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=5.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
JV	P4SMAJ45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=5.5A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
JV	SMAJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, 5.5A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
JW	CH651H-60PT	Si-diode	SBD, 60V, 1A, Vf<0.58V(700mA)	SOD-323	1a		-	5d	Chm
JW	SMBJ26A	TVS	Vrm=26V, Vbr=28.9..31.9V, Ipp=14.3A, 600W	DO-214AA	2j	A61	01	1d	Fag
JW	TPSMB33ATG	TVS	Vrm=28.2V, Vbr=31.4..34.7V, Ipp=13.2A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JW	SMAJ48G	TVS	Vrwm=48V, Vbr=53.3..67.5V, Ipp=4.7A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JW	P4SMAJ48	TVS	Vrwm=48V, Vbr=53.3..67.5V, Ipp=4.7A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JW	P4SMAJ48	TVS	Vrwm=48V, Vbr=53.3..65.1V, Ipp=4.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
JW	P4SMAJ48	TVS	Vrwm=48V, Vbr=53.3..67.5V, Ipp=4.7A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte

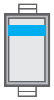

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
JWA	1.5SMC200C	TVS	Vrwm=162V, Vbr=180..220V, Ipp=5.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JWB	1.5SMC200CA	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JWC	1.5SMC220C	TVS	Vrwm=175V, Vbr=198..242V, Ipp=4.3A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JWD	1.5SMC220CA	TVS	Vrwm=175V, Vbr=198..242V, Ipp=4.3A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JWE	1.5SMC250C	TVS	Vrwm=202V, Vbr=225..275V, Ipp=4.3A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JWF	1.5SMC250CA	TVS	Vrwm=214V, Vbr=237..263V, Ipp=4.5A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JX	CH651L-40PT	Si-diode	SBD, 40V, 1A, Vf<0.52V(700mA)	SOD-323	1a		-	5d	Chm
JX	P2SMSJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=2.6A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
JX	CD214A-T48A	TVS	Vrwm=48V, Irsm=5.2A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
JX	SMAJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, 5.2A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
JX	LT4ME48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=5.2A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
JX	SMAJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, 5.2A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
JX	SMAJ48A	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, Ipp=5.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
JX	SMBJ28A	TVS	Vrm=28V, Vbr=31.1..34.4V, Ipp=13.2A, 600W	DO-214AA	2j	A61	01	1d	Fag
JX	TPSMB36ATG	TVS	Vrm=30.8V, Vbr=34.2..37.8V, Ipp=12A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JX	TV02W480-G	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=2.58A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
JX	SMAJ48AG	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=5.2A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JX	P4SMAJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=5.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JX	P4SMAFJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=5.2A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
JX	SMF48A	TVS	Vrwm=48V, Vbr=53.3..58V, Ipp=2.6A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
JX	P4SMAJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=5.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
JX	P4SMAJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=5.2A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
JX	SMAJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, 5.2A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
JXA	1.5SMC22C	TVS	Vrwm=17.8V, Vbr=19.8..24.2V, Ipp=47A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXB	1.5SMC22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXC	1.5SMC24C	TVS	Vrwm=19.4V, Vbr=21.6..26.4V, Ipp=43A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXD	1.5SMC24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXE	1.5SMC27C	TVS	Vrwm=21.8V, Vbr=24.3..29.7V, Ipp=38.5A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXF	1.5SMC27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXG	1.5SMC30C	TVS	Vrwm=24.3V, Vbr=27..33V, Ipp=34.5A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXH	1.5SMC30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXJ	1.5SMC33C	TVS	Vrwm=26.8V, Vbr=29.7..36.3V, Ipp=31.5A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXK	1.5SMC33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXL	1.5SMC36C	TVS	Vrwm=29.1V, Vbr=32.4..39.6V, Ipp=29A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXM	1.5SMC36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXN	1.5SMC39C	TVS	Vrwm=31.6V, Vbr=35.1..42.9V, Ipp=26.5A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXP	1.5SMC39CA	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXQ	1.5SMC43C	TVS	Vrwm=34.8V, Vbr=38.7..47.3V, Ipp=24A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXR	1.5SMC43CA	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXS	1.5SMC47C	TVS	Vrwm=38.1V, Vbr=42.3..51.7V, Ipp=22.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXT	1.5SMC47CA	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXU	1.5SMC51C	TVS	Vrwm=41.3V, Vbr=45.9..56.1V, Ipp=20.4A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXV	1.5SMC51CA	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXW	1.5SMC56C	TVS	Vrwm=45.6V, Vbr=50.4..61.6V, Ipp=18.6A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXX	1.5SMC56CA	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXY	1.5SMC62C	TVS	Vrwm=50.2V, Vbr=55.8..68.2V, Ipp=16.9A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JXZ	1.5SMC62CA	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JY	KDZ4.3VVY	Z-diode	4.17..4.43V, Izt=5mA, Zzt=130Ω, 100mW	VSC	1a		-	7d	Kec
JY	SMBJ30A	TVS	Vrm=30V, Vbr=33.3..36.8V, Ipp=12.4A, 600W	DO-214AA	2j	A61	01	1d	Fag
JY	TPSMB39ATG	TVS	Vrm=33.3V, Vbr=37.1..41.0V, Ipp=11.2A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JY	SMAJ51G	TVS	Vrwm=51V, Vbr=56.7..71.8V, Ipp=4.4A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JY	P4SMAJ51	TVS	Vrwm=51V, Vbr=56.7..71.8V, Ipp=4.4A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JY	P4SMAJ51	TVS	Vrwm=51V, Vbr=56.7..69.3V, Ipp=4.4A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
JY	P4SMAJ51	TVS	Vrwm=51V, Vbr=56.7..71.8V, Ipp=4.4A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
JYA	1.5SMC68C	TVS	Vrwm=55.1V, Vbr=61.2..74.8V, Ipp=15.3A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYB	1.5SMC68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYC	1.5SMC75C	TVS	Vrwm=60.7V, Vbr=67.5..82.5V, Ipp=13.9A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYD	1.5SMC75CA	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYE	1.5SMC82C	TVS	Vrwm=66.4V, Vbr=73.8..90.2V, Ipp=12.7A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYF	1.5SMC82CA	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYG	1.5SMC91C	TVS	Vrwm=73.7V, Vbr=81.9..100V, Ipp=11.4A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYH	1.5SMC91CA	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYJ	1.5SMC100C	TVS	Vrwm=81V, Vbr=90..110V, Ipp=10.4A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYK	1.5SMC100CA	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYL	1.5SMC110C	TVS	Vrwm=89.2V, Vbr=99..121V, Ipp=9.5A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYM	1.5SMC110CA	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYN	1.5SMC120C	TVS	Vrwm=97.2V, Vbr=108..132V, Ipp=8.7A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYP	1.5SMC120CA	TVS	Vrwm=97.2V, Vbr=108..132V, Ipp=8.7A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYQ	1.5SMC130C	TVS	Vrwm=105V, Vbr=117..143V, Ipp=8A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYR	1.5SMC130CA	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt

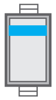

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
JYS	1.5SMC150C	TVS	Vrwm=121V, Vbr=135..165V, Ipp=7A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYT	1.5SMC150CA	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYU	1.5SMC160C	TVS	Vrwm=130V, Vbr=144..176V, Ipp=6.5A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYV	1.5SMC160CA	TVS	Vrwm=136V, Vbr=152..168V, Ipp=6.8A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYW	1.5SMC170C	TVS	Vrwm=138V, Vbr=153..187V, Ipp=6.2A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYX	1.5SMC170CA	TVS	Vrwm=145V, Vbr=162..179V, Ipp=6.4A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYY	1.5SMC180C	TVS	Vrwm=146V, Vbr=162..198V, Ipp=5.8A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JYZ	1.5SMC180CA	TVS	Vrwm=154V, Vbr=171..189V, Ipp=6.1A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZ	MM3Z13VB	Z-diode	12.74..13.26V, Zzt=28Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
JZ	MM3Z13VBW	Z-diode	12.74..13.26V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Tac
JZ	TCMM3Z13VB	Z-diode	13V±2%, Izt=5mA, Zzt=28Ω, 200mW	SOD-323FL	1a		-	7d	Tac
JZ	P2SMSJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=2.4A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
JZ	SMAJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, 4.9A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
JZ	CD214A-T51A	TVS	Vrwm=51V, Irsm=4.9A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
JZ	SMAJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, 4.9A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
JZ	LT4ME51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=4.9A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
JZ	SMAJ51A	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, Ipp=4.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
JZ	SMBJ33A	TVS	Vrm=33V, Vbr=36.7..40.6V, Ipp=11.3A, 600W	DO-214AA	2j	A61	01	1d	Fag
JZ	TPSMB43ATG	TVS	Vrm=36.8V, Vbr=40.9..45.2V, Ipp=10.1A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
JZ	TV02W510-G	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=2.43A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
JZ	SMAJ51AG	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=4.9A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
JZ	P4SMAJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=4.9A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
JZ	P4SMAFJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=4.9A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
JZ	SMF51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=2.4A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
JZ	P4SMAJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=4.9A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
JZ	P4SMAJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=4.9A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
JZ	BZT52-B13S	Z-diode	12.74..13.26V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
JZ	SMAJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, 4.9A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
JZA	1.5SMC6.8C	TVS	Vrwm=5.5V, Vbr=6.12..7.48V, Ipp=139A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZB	1.5SMC6.8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZC	1.5SMC7.5C	TVS	Vrwm=6.05V, Vbr=6.75..8.25V, Ipp=128A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZD	1.5SMC7.5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZE	1.5SMC8.2C	TVS	Vrwm=6.63V, Vbr=7.38..9.02V, Ipp=120A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZF	1.5SMC8.2CA	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZG	1.5SMC9.1C	TVS	Vrwm=7.37V, Vbr=8.19..10V, Ipp=109A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZH	1.5SMC9.1CA	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZJ	1.5SMC10C	TVS	Vrwm=8.1V, Vbr=9..11V, Ipp=100A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZK	1.5SMC10CA	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZL	1.5SMC11C	TVS	Vrwm=8.92V, Vbr=9.9..12.1V, Ipp=93A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZM	1.5SMC11CA	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZN	1.5SMC12C	TVS	Vrwm=9.72V, Vbr=10.8..13.2V, Ipp=87A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZP	1.5SMC12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZQ	1.5SMC13C	TVS	Vrwm=10.5V, Vbr=11.7..14.3V, Ipp=79A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZR	1.5SMC13CA	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZS	1.5SMC15C	TVS	Vrwm=12.1V, Vbr=13.5..16.5V, Ipp=68A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZT	1.5SMC15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZU	1.5SMC16C	TVS	Vrwm=12.9V, Vbr=14.4..17.6V, Ipp=64A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZV	1.5SMC16CA	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZW	1.5SMC18C	TVS	Vrwm=14.5V, Vbr=16.2..19.8V, Ipp=56.5A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZX	1.5SMC18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZY	1.5SMC20C	TVS	Vrwm=16.2V, Vbr=18..22V, Ipp=51.5A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
JZZ	1.5SMC20CA	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms), Bidirectional	DO-214AB	1mi	A02j	25	1ba	Pjt
K	CH551S-30PT	Si-diode	SBD, 30V, 500mA, Vf<0.47V(500mA)	SC-79	1a	A43	-	8d	Chm
K	CH551H-30PT	Si-diode	SBD, 30V, 500mA, Vf<0.47V(500mA)	SC-79	1a		-	5d	Chm
K	LNZ9F11VT5G	Z-diode	10.45..11.55V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	1u	A74	24	7d	Lrc
K	NZ9F11VT	Z-diode	10.45..11.55V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	1u		-	7d	Ons
K	NZ9F6V2ST	Z-diode	6.06..6.33V, Izt=5mA, Zzt=60Ω, 200mW	SOD-923	2m		-	7d	Ons
K	MAZS039	Z-diode	3.7..4.1V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
K	CDZ10B	Z-diode	10V±2.5%, Izt=40mA, 1W	VMN	2v	A13	-	1d	Rhm
K	MM9D11V	Z-diode	10.45..11.55V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	1n		-	7d	Wtr
K	BB142	C-diode	VCO, 6V, 20mA, 2.05/4.6pF(4V/1V, 1MHz), <0.5Ω	SOD-523	1bb		-	6d	Phi
K	HVU315	C-diode	VHF-tuning, 27.6/32.1pF(2V)	SOD-123	1a		-	5d	Ren
K.0	MMSZ5255C-V-G	Z-diode	29V±2%, Izt=4.5mA, Zzt=44Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
K.6	MMSZ5251C-V-G	Z-diode	22V±2%, Izt=5.6mA, Zzt=29Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
K.7	MMSZ5252C-V-G	Z-diode	24V±2%, Izt=5.2mA, Zzt=33Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
K.8	MMSZ5253C-V-G	Z-diode	25V±2%, Izt=5mA, Zzt=35Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
K.9	MMSZ5254C-V-G	Z-diode	27V±2%, Izt=4.6mA, Zzt=41Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
K^	MAZS0390H	Z-diode	3.87..4.1V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
K_	MAZS0390L	Z-diode	3.7..3.97V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
K0	MMPZ5264BPT	Z-diode	57.0..63.0V, Izt=2.1mA, Zzt=170Ω, 225mW	SOD-323	1a		-	5d	Chm

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
K0	MMSZ5255B-V-G	Z-diode	29V±5%, Izt=4.5mA, Zzt=44Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
K0	BZD27C9V1P	TVS	Vbr=8.5V, Vcl=13.3V, Ipp=11.3A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
K0	BZD17C24P	Z-diode	22.8..25.6V, Zzt=7Ω, Izt=25mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
K010	STBK010	TVS	Vbr=9.00..11.0V, Vrwm=8.10V, 100A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K010	STUK010	TVS	Vbr=9.0..11.0V, Vrwm=8.10V, 100A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K011	STBK011	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 93.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K011	STUK011	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 93.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K012	STUK012	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 87.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K012	STBK012	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 87.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K013	STBK013	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 79.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K013	STUK013	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 79.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K015	STBK015	TVS	Vbr=13.5..16.5V, Vrwm=12.1V, 68.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K015	STUK015	TVS	Vbr=13.5..16.5V, Vrwm=12.1V, 68.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K016	STBK016	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 64.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K016	STUK016	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 64.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K018	STBK018	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 56.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K018	STUK018	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 56.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K020	STBK020	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 51.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K020	STUK020	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 51.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K022	STBK022	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 47.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K022	STUK022	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 47.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K024	STBK024	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 43.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K024	STUK024	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 43.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K027	STBK027	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 38.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K027	STUK027	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 38.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K030	STUK030	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 34.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K030	STBK030	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 34.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K033	STUK033	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 31.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K033	STBK033	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 31.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K036	STUK036	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 29.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K036	STBK036	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 29.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K039	STUK039	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 26.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K039	STBK039	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 26.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K043	STUK043	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 24.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K043	STBK043	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 24.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K047	STUK047	TVS	Vbr=42.3..51.7V, Vrwm=38.1V, 22.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K047	STBK047	TVS	Vbr=42.3..51.7V, Vrwm=38.1V, 22.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K051	STUK051	TVS	Vbr=45.9..56.1V, Vrwm=41.3V, 20.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K051	STBK051	TVS	Vbr=45.9..56.1V, Vrwm=41.3V, 20.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K056	STUK056	TVS	Vbr=50.4..61.6V, Vrwm=45.4V, 18.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K056	STBK056	TVS	Vbr=50.4..61.6V, Vrwm=45.4V, 18.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K062	STUK062	TVS	Vbr=55.8..68.2V, Vrwm=50.2V, 16.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K062	STBK062	TVS	Vbr=55.8..68.2V, Vrwm=50.2V, 16.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K068	STUK068	TVS	Vbr=61.2..74.8V, Vrwm=55.1V, 15.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K068	STBK068	TVS	Vbr=61.2..74.8V, Vrwm=55.1V, 15.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K06I	STUK06I	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 139A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K06I	STBK06I	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 139A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K075	STUK075	TVS	Vbr=67.5..82.5V, Vrwm=60.7V, 13.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K075	STBK075	TVS	Vbr=67.5..82.5V, Vrwm=60.7V, 13.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K07F	STUK07F	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 128A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K07F	STBK07F	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 128A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K082	STBK082	TVS	Vbr=73.8..90.2V, Vrwm=66.4V, 12.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K082	STUK082	TVS	Vbr=73.8..90.2V, Vrwm=66.4V, 12.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K08C	STUK08C	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, 120A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K08C	STBK08C	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, 120A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K091	STBK091	TVS	Vbr=81.9..100V, Vrwm=73.7V, 11.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K091	STUK091	TVS	Vbr=81.9..100V, Vrwm=73.7V, 11.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K09B	STBK09B	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 109A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K09B	STUK09B	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 109A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K0B0	STBK0B0	TVS	Vbr=90.0..110V, Vrwm=81.0V, 10.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K0B0	STUK0B0	TVS	Vbr=90.0..110V, Vrwm=81.0V, 10.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K0B1	STBK0B1	TVS	Vbr=99.0..121V, Vrwm=89.2V, 9.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K0B1	STUK0B1	TVS	Vbr=99.0..121V, Vrwm=89.2V, 9.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K0B2	STUK0B2	TVS	Vbr=108..132V, Vrwm=97.2V, 8.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K0B2	STBK0B2	TVS	Vbr=108..132V, Vrwm=97.2V, 8.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K0B3	STBK0B3	TVS	Vbr=117..143V, Vrwm=105V, 8.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K0B3	STUK0B3	TVS	Vbr=117..143V, Vrwm=105V, 8.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K0B5	STBK0B5	TVS	Vbr=135..165V, Vrwm=121V, 7.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K0B5	STUK0B5	TVS	Vbr=135..165V, Vrwm=121V, 7.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K0B6	STBK0B6	TVS	Vbr=144..176V, Vrwm=130V, 6.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic

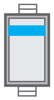

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
K0B6	STUK0B6	TVS	Vbr=144..176V, Vrwm=130V, 6.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K0B7	STBK0B7	TVS	Vbr=153..187V, Vrwm=138V, 6.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K0B7	STUK0B7	TVS	Vbr=153..187V, Vrwm=138V, 6.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K0B8	STBK0B8	TVS	Vbr=162..198V, Vrwm=146V, 5.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K0B8	STUK0B8	TVS	Vbr=162..198V, Vrwm=146V, 5.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K0D0	STBK0D0	TVS	Vbr=180..220V, Vrwm=162V, 5.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K0D0	STUK0D0	TVS	Vbr=180..220V, Vrwm=162V, 5.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K0D2	STBK0D2	TVS	Vbr=198..242V, Vrwm=175V, 4.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K0D2	STUK0D2	TVS	Vbr=198..242V, Vrwm=175V, 4.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K0D5	STBK0D5	TVS	Vbr=225..275V, Vrwm=202V, 4.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K0D5	STUK0D5	TVS	Vbr=225..275V, Vrwm=202V, 4.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K0E0	STBK0E0	TVS	Vbr=270..330V, Vrwm=243V, 3.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K0E0	STUK0E0	TVS	Vbr=270..330V, Vrwm=243V, 3.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K0E5	STUK0E5	TVS	Vbr=315..385V, Vrwm=284V, 3.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K0E5	STBK0E5	TVS	Vbr=315..385V, Vrwm=284V, 3.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K0G0	STUK0G0	TVS	Vbr=360..440V, Vrwm=324V, 2.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K0G0	STBK0G0	TVS	Vbr=360..440V, Vrwm=324V, 2.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K0G4	STUK0G4	TVS	Vbr=396..484V, Vrwm=356V, 2.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K0G4	STBK0G4	TVS	Vbr=396..484V, Vrwm=356V, 2.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K1	BAS21BPT	Si-diode	Sw, 250V, 200mA, Vf<<1.25V(200mA), 50ns	SOD-123	1a		-	5d	Chm
K1	MM3Z5231B	Z-diode	5.1V±5%, Izt=20mA, Zzt=17Ω, 200mW	SOD-323FL	1a		-	7d	Bts
K1	CMOZ43V	Z-diode	40.85..45.15V, Izt=5mA, Zzt=150Ω, 250mW	SOD-523	1a		-	6d	Cen
K1	MMSZ5251BS	Z-diode	22V±5%, Izt=5.6mA, Zzt=29Ω, 200mW	SOD-323	1a		-	5d	Di
K1	MM3Z5251B	Z-diode	20.90..23.10V, Izt=5.6mA, Zzt=29Ω, 200mW	SOD-323	1a		-	5d	Ext
K1	LMSZ5251BT1G	Z-diode	20.9..23.1V, Izt=5.6mA, 500mW	SOD-123	1da		-	5d	Lrc
K1	BZX384-B2V4	Z-diode	2.4V±2.5%, Izt=5mA, Zzt=70Ω, 200mW	SOD-323	1bb		-	5d	Nxp
K1	OYD22VT1	Z-diode	20.8...23.3V, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Ouy
K1	BZD27C10P	TVS	Vbr=9.4V, Vcl=14.8V, Ipp=10.1A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
K1	BAP51-02	PIN-diode	RF, 50V, 50mA, 715mW, 0.35pF, 5.5Ω(10mA/100MHz)	SOD-523	1bb		-	6d	Phi
K1	MMSZ5251BWS	Z-diode	20.90..23.10V, Izt=5.6mA, 200mW	SOD-323F	1a		-	6d	Ttr
K1	MMSZ5251B-F	Z-diode	20.90 23.10V, Izt=5.6mA, 500mW	SOD-123F	1a		-	7d	Ttr
K1	MM3Z5231BH	Z-diode	4.85..5.36V, Izt=20mA, Zzt=17Ω, 300mW	SOD-323	1a		-	5d	Zow
K1	MMSZ5251B	Z-diode	22V±5%, Izt=5.6mA, Zzt=29Ω, 500mW	SOD-123	1d	A34	02	5d	Di
K1	MMSZ5251B	Z-diode	22V±5%, Izt=5.6mA, Zzt=29Ω, 500mW	SOD-123	1d	A35	02	5d	Di
K1	MMSZ5251B	Z-diode	22V±5%, Izt=5.6mA, Zzt=29Ω, 500mW	SOD-123	1a		-	5d	Gda
K1	PZU3.0B2L	Z-diode	2.95..3.20V, Zzt=95Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
K1	CZRW5251B-G	Z-diode	20.90..23.10V, Zzt=29Ω, Izt=5.6mA, 500mW	SOD-123	1a		-	5d	Cmc
K1	CZRH5251B-G	Z-diode	20.9..23.1V, Zzt=29Ω, Izt=5.6mA, 150mW	SOD-523	1a		-	6d	Cmc
K1	CZRV5251B-G	Z-diode	20.9..23.1V, Zzt=29Ω, Izt=5.6mA, 200mW	SOD-323	1a		-	5d	Cmc
K1	MMSZ5251B	Z-diode	22V±5%, Izt=5.6mA, Zzt=29Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
K1	MMBZ5251BV	Z-diode	22V±5%, Izt=5.6mA, Zzt=29Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
K1	BZD17C27P	Z-diode	25.1..28.9V, Zzt=7Ω, Izt=25mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
K13	SSM0160SPT	Si-diode	SBR, 60V, 1A, Vf<0.55V(1A)	SOD-123	1a		-	5d	Chm
K14	SMD33PT	Si-diode	SBR, 30V, 3A, Vf<0.9V(3A)	SOD-123	1a		-	5d	Chm
K15	SMD22LLPT	Si-diode	SBR, 20V, 2A, Vf<0.27V(2A)	SOD-123	1a		-	5d	Chm
K16	SMD34PT	Si-diode	SBR, 40V, 3A, Vf<1V(3A)	SOD-123	1a		-	5d	Chm
K17	SSM0140SPT	Si-diode	SBR, 40V, 1A, Vf<0.46V(1A)	SOD-123	1a		-	5d	Chm
K18	SSM05150SPT	Si-diode	SBR, 150V, 500mA, Vf<0.8V(500mA)	SOD-123	1a		-	5d	Chm
K19	SSM02150SPT	Si-diode	SBD, 150V, 200mA, Vf<0.6V(200mA)	SOD-123	1a		-	5d	Chm
K2	SSM5817SAGP	Si-diode	SBR, 20V, 1A, Vf<0.45V(1A)	SOD-123S	1a		-	8d	Chm
K2	SSM5817SGP	Si-diode	SBR, 20V, 1A, Vf<0.45V(1A)	SOD-123	1a		-	5d	Chm
K2	RKS1500DKK	C-diode	TV-VCR-Tuners, 34V, C2=14.15..15.75pF, n>6.3, Rs<0.57Ω	SFP	1a		-	6d	Ren
K2	MMSZ5252BS	Z-diode	24V±5%, Izt=5.2mA, Zzt=33Ω, 200mW	SOD-323	1a		-	5d	Di
K2	MM3Z5252B	Z-diode	22.80..25.20V, Izt=5.2mA, Zzt=33Ω, 200mW	SOD-323	1a		-	7d	Ext
K2	LMSZ5252BT1G	Z-diode	22.8..25.2V, Izt=5.2mA, 500mW	SOD-123	1da		-	5d	Lrc
K2	BZX384-B2V7	Z-diode	2.7V±2.5%, Izt=5mA, Zzt=75Ω, 200mW	SOD-323	1bb		-	5d	Nxp
K2	OYD24VT1	Z-diode	22.8...25.6V, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1a		-	5d	Ouy
K2	BZD27C11P	TVS	Vbr=10.4V, Vcl=15.7V, Ipp=9.6A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
K2	MMSZ5252B-F	Z-diode	22.80 25.20V, Izt=5.2mA, 500mW	SOD-123F	1a		-	7d	Ttr
K2	MMSZ5252BWS	Z-diode	22.80..25.20V, Izt=5.2mA, 200mW	SOD-323F	1a		-	6d	Ttr
K2	MM3Z5252BH	Z-diode	22.8..25.2V, Izt=5.2mA, Zzt=33Ω, 300mW	SOD-323	1a		-	5d	Zow
K2	MMSZ5252B	Z-diode	24V±5%, Izt=5.2mA, Zzt=33Ω, 500mW	SOD-123	1d	A34	02	5d	Di
K2	MMSZ5252B	Z-diode	24V±5%, Izt=5.2mA, Zzt=33Ω, 500mW	SOD-123	1d	A35	02	5d	Di
K2	MMSZ5252B	Z-diode	24V±5%, Izt=5.2mA, Zzt=33Ω, 500mW	SOD-123	1a		-	5d	Gda
K2	PZU3.3B2L	Z-diode	3.25..3.50V, Zzt=95Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
K2	CZRW5252B-G	Z-diode	22.80..25.20V, Zzt=33Ω, Izt=5.2mA, 500mW	SOD-123	1a		-	5d	Cmc
K2	CZRH5252B-G	Z-diode	22.8..25.2V, Zzt=33Ω, Izt=5.2mA, 150mW	SOD-523	1a		-	6d	Cmc
K2	CZRV5252B-G	Z-diode	22.8..25.2V, Zzt=33Ω, Izt=5.2mA, 200mW	SOD-323	1a		-	5d	Cmc
K2	MMSZ5252B	Z-diode	24V±5%, Izt=5.2mA, Zzt=33Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
K2	MMBZ5252BV	Z-diode	24V±5%, Izt=5.2mA, Zzt=33Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
K20	SSM05200SPT	Si-diode	SBR, 200V, 500mA, Vf<0.95V(500mA)	SOD-123	1a		-	5d	Chm
K21	SSM1200SPT	Si-diode	SBR, 200V, 1A, Vf<0.9V(1A)	SOD-123	1a		-	5d	Chm
K22	SSM0240SPT	Si-diode	SBD, 40V, 200mA, Vf<0.6V(200mA)	SOD-123	1a		-	5d	Chm
K3	SSM5818SAGP	Si-diode	SBR, 30V, 1A, Vf<0.55V(1A)	SOD-123S	1a		-	8d	Chm
K3	SSM5818SGP	Si-diode	SBR, 30V, 1A, Vf<0.55V(1A)	SOD-123	1a		-	5d	Chm
K3	LMSZ5253BT1G	Z-diode	23.75..26.25V, Izt=5mA, 500mW	SOD-123	1da		-	5d	Lrc
K3	BZX384-B3V0	Z-diode	3.0V±2.5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1bb		-	5d	Nxp
K3	MMSZ5253B-F	Z-diode	23.75 26.25V, Izt=5.0mA, 500mW	SOD-123F	1a		-	7d	Ttr
K3	MMSZ5253BWS	Z-diode	23.75..26.25V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
K3	BZD27C12P	TVS	Vbr=11.4V, Vcl=17V, Ipp=8.8A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
K3	BB145C	C-diode	VCO, 10V, 20mA, 2.55/6.4pF(4V/1V, 1MHz), <0.6Ω	SOD-523	1bb		-	6d	Phi
K3	PZU3.6B2L	Z-diode	3.55..3.80V, Zzt=90Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
K3	BZD17C33P	Z-diode	31..35V, Zzt=8Ω, Izt=25mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
K310B	SK310BF	Si-diode	SBR, 100V, 3A, Vf<0.85V(3A)	SMB-F	1w	A08c	-	7d	Mdd
K315B	SK315BF	Si-diode	SBR, 150V, 3A, Vf<0.95V(3A)	SMB-F	1w	A08c	-	7d	Mdd
K320B	SK320BF	Si-diode	SBR, 200V, 3A, Vf<0.95V(3A)	SMB-F	1w	A08c	-	7d	Mdd
K32B	SK32BF	Si-diode	SBR, 20V, 3A, Vf<0.55V(3A)	SMB-F	1w	A08c	-	7d	Mdd
K34B	SK34BF	Si-diode	SBR, 40V, 3A, Vf<0.55V(3A)	SMB-F	1w	A08c	-	7d	Mdd
K36B	SK36BF	Si-diode	SBR, 60V, 3A, Vf<0.7V(3A)	SMB-F	1w	A08c	-	7d	Mdd
K38B	SK38BF	Si-diode	SBR, 80V, 3A, Vf<0.85V(3A)	SMB-F	1w	A08c	-	7d	Mdd
K4	SSM5819SAGP	Si-diode	SBR, 40V, 1A, Vf<0.6V(1A)	SOD-123S	1a		-	8d	Chm
K4	SSM5819SGP	Si-diode	SBR, 40V, 1A, Vf<0.6V(1A)	SOD-123	1a		-	5d	Chm
K4	MMSZ5254BS	Z-diode	27V±5%, Izt=4.6mA, Zzt=41Ω, 200mW	SOD-323	1a		-	5d	Di
K4	MM1Z5231B	Z-diode	4.85..5.36V, Izt=20mA, Zzt=17Ω, 500mW	SOD-323FL	1a		-	7d	Eic
K4	MMSZ5231B	Z-diode	5.1V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1a		-	5d	Eic
K4	MM3Z5254B	Z-diode	25.65..28.35V, Izt=4.6mA, Zzt=41Ω, 200mW	SOD-323	1a		-	5d	Ext
K4	LMSZ5254BT1G	Z-diode	25.65..28.35V, Izt=4.6mA, 500mW	SOD-123	1da		-	5d	Lrc
K4	BZX384-B3V3	Z-diode	3.3V±2.5%, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1bb		-	5d	Nxp
K4	OYD27VT1	Z-diode	25.1...28.9V, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1a		-	5d	Ouy
K4	BAP50-02	PIN-diode	RF, 50V, 50mA, 500mW, 0.3pF, 3Ω(10mA/100MHz)	SOD-523	1bb		-	6d	Phi
K4	MMSZ5254BWS	Z-diode	25.65..28.35V, Izt=4.6mA, 200mW	SOD-323F	1a		-	6d	Ttr
K4	MMSZ5254B-F	Z-diode	25.65 28.35V, Izt=4.6mA, 500mW	SOD-123F	1a		-	7d	Ttr
K4	MM1Z5231BH	Z-diode	4.85..5.36V, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1a		-	5d	Zow
K4	BZD27C13P	TVS	Vbr=12.4V, Vcl=18.9V, Ipp=7.9A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
K4	MMSZ5254B	Z-diode	27V±5%, Izt=4.6mA, Zzt=41Ω, 500mW	SOD-123	1d	A34	02	5d	Di
K4	MMSZ5254B	Z-diode	27V±5%, Izt=4.6mA, Zzt=41Ω, 500mW	SOD-123	1d	A35	02	5d	Di
K4	MMSZ5254B	Z-diode	27V±5%, Izt=4.6mA, Zzt=41Ω, 500mW	SOD-123	1a		-	5d	Gda
K4	PZU3.9B2L	Z-diode	3.87..4.10V, Zzt=90Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
K4	CZRH5254B-G	Z-diode	25.65..28.35V, Zzt=41Ω, Izt=5mA, 150mW	SOD-523	1a		-	6d	Cmc
K4	CZRV5254B-G	Z-diode	25.65..28.35V, Zzt=41Ω, Izt=5mA, 200mW	SOD-323	1a		-	5d	Cmc
K4	CZRW5254B-G	Z-diode	25.65..28.35V, Zzt=41Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
K4	MMSZ5254B	Z-diode	27V±5%, Izt=4.6mA, Zzt=41Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
K4	MMBZ5254BV	Z-diode	27V±5%, Izt=5.0mA, Zzt=41Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
K4	BZD17C36P	Z-diode	34..38V, Zzt=21Ω, Izt=10mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
K5	SMD22PT	Si-diode	SBR, 20V, 2A, Vf<0.65V(2A)	SOD-123	1a		-	5d	Chm
K5	MMSZ5255BS	Z-diode	29V±5%, Izt=4.5mA, Zzt=44Ω, 200mW	SOD-323	1a		-	5d	Di
K5	MMSZ5252B	Z-diode	24V±5%, Izt=5.2mA, Zzt=33Ω, 500mW	SOD-123	1a		-	5d	Eic
K5	MM1Z5252B	Z-diode	22.80..25.20V, Izt=5.2mA, Zzt=33Ω, 500mW	SOD-323FL	1a		-	7d	Eic
K5	MM3Z5255B	Z-diode	26.60..29.40V, Izt=4.5mA, Zzt=44Ω, 200mW	SOD-323	1a		-	5d	Ext
K5	LMSZ5255BT1G	Z-diode	26.6..29.4V, Izt=4.5mA, 500mW	SOD-123	1da		-	5d	Lrc
K5	BZX384-B3V6	Z-diode	3.6V±2.5%, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1bb		-	5d	Nxp
K5	BAP63-02	PIN-diode	RF, 50V, 100mA, 715mW, 0.36pF, 1.17Ω(10mA/100MHz)	SOD-523	1bb		-	6d	Phi
K5	BZX584B15V	Z-diode	14.70..15.30V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523FL	1a		-	7d	Tac
K5	MM5Z15VB	Z-diode	14.70..15.30V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523FL	1a		-	7d	Tac
K5	MMSZ5255BWS	Z-diode	26.60..29.40V, Izt=4.5mA, 200mW	SOD-323F	1a		-	6d	Ttr
K5	MMSZ5255B-F	Z-diode	26.60 29.40V, Izt=4.5mA, 500mW	SOD-123F	1a		-	7d	Ttr
K5	MM1Z5252BH	Z-diode	22.8..25.2V, Izt=5.2mA, Zzt=33Ω, 500mW	SOD-123	1a		-	5d	Zow
K5	BZD27C15P	TVS	Vbr=13.8V, Vcl=20.9V, Ipp=7.2A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
K5	MMSZ5255B	Z-diode	29V±5%, Izt=4.5mA, Zzt=44Ω, 500mW	SOD-123	1d	A34	02	5d	Di
K5	MMSZ5255B	Z-diode	29V±5%, Izt=4.5mA, Zzt=44Ω, 500mW	SOD-123	1d	A35	02	5d	Di
K5	MMSZ5255B	Z-diode	29V±5%, Izt=4.5mA, Zzt=44Ω, 500mW	SOD-123	1a		-	5d	Gda
K5	PZU4.3B2L	Z-diode	4.15..4.34V, Zzt=90Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
K5	CZRH5255B-G	Z-diode	26.6..29.4V, Zzt=44Ω, Izt=4.5mA, 150mW	SOD-523	1a		-	6d	Cmc
K5	CZRV5255B-G	Z-diode	26.6..29.4V, Zzt=44Ω, Izt=4.5mA, 200mW	SOD-323	1a		-	5d	Cmc
K5	CZRW5255B-G	Z-diode	26.60..29.40V, Zzt=44Ω, Izt=4.5mA, 500mW	SOD-123	1a		-	5d	Cmc
K5	MMSZ5255B	Z-diode	29V±5%, Izt=4.5mA, Zzt=44Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
K5	MMBZ5255BV	Z-diode	28V±5%, Izt=4.5mA, Zzt=44Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
K5	BZD17C39P	Z-diode	37..41V, Zzt=21Ω, Izt=10mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
K510	STBK510	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 103A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K510	STUK510	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 103A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic

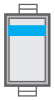

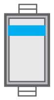

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
K511	STUK511	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 96.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K511	STBK511	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 96.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K512	STBK512	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 90.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K512	STUK512	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 90.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K513	STBK513	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 82.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K513	STUK513	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 82.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K515	STBK515	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 71.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K515	STUK515	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 71.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K516	STBK516	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 67.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K516	STUK516	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 67.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K518	STBK518	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 59.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K518	STUK518	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 59.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K520	STBK520	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 54.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K520	STUK520	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 54.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K522	STBK522	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 49.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K522	STUK522	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 49.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K524	STBK524	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 45.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K524	STUK524	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 45.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K527	STUK527	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 40.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K527	STBK527	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 40.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K530	STBK530	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 36.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K530	STUK530	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 36.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K533	STUK533	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 33.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K533	STBK533	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 33.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K536	STBK536	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 30.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K536	STUK536	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 30.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K539	STBK539	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 28.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K539	STUK539	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 28.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K543	STBK543	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 25.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K543	STUK543	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 25.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K547	STUK547	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 23.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K547	STBK547	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 23.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K551	STUK551	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 21.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K551	STBK551	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 21.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K556	STBK556	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 19.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K556	STUK556	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 19.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K562	STUK562	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 17.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K562	STBK562	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 17.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K568	STUK568	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 16.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K568	STBK568	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 16.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K56I	STUK56I	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 143A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K56I	STBK56I	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 143A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K575	STBK575	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K575	STUK575	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 14.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K57F	STUK57F	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 132A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K57F	STBK57F	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 132A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K582	STBK582	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 13.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K582	STUK582	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 13.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K58C	STBK58C	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 124A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K58C	STUK58C	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 124A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K591	STBK591	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 12.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K591	STUK591	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 12.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K59B	STBK59B	TVS	Vbr=8.65..9.6V, Vrwm=7.78V, 112A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K59B	STUK59B	TVS	Vbr=8.65..9.6V, Vrwm=7.78V, 112A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K5B0	STBK5B0	TVS	Vbr=95.0..105V, Vrwm=85.5V, 11.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K5B0	STUK5B0	TVS	Vbr=95.0..105V, Vrwm=85.5V, 11.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K5B1	STBK5B1	TVS	Vbr=105..116V, Vrwm=94V, 9.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K5B1	STUK5B1	TVS	Vbr=105..116V, Vrwm=94V, 9.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K5B2	STBK5B2	TVS	Vbr=114..126V, Vrwm=102V, 9.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K5B2	STUK5B2	TVS	Vbr=114..126V, Vrwm=102V, 9.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K5B3	STBK5B3	TVS	Vbr=124..137V, Vrwm=111V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K5B3	STUK5B3	TVS	Vbr=124..137V, Vrwm=111V, 8.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K5B5	STBK5B5	TVS	Vbr=143..158V, Vrwm=128V, 7.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K5B5	STUK5B5	TVS	Vbr=143..158V, Vrwm=128V, 7.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K5B6	STBK5B6	TVS	Vbr=152..168V, Vrwm=136V, 6.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K5B6	STUK5B6	TVS	Vbr=152..168V, Vrwm=136V, 6.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K5B7	STBK5B7	TVS	Vbr=162..179V, Vrwm=145V, 6.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K5B7	STUK5B7	TVS	Vbr=162..179V, Vrwm=145V, 6.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K5B8	STBK5B8	TVS	Vbr=171..189V, Vrwm=154V, 6.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K5B8	STUK5B8	TVS	Vbr=171..189V, Vrwm=154V, 6.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
K5D0	STBK5D0	TVS	Vbr=190..210V, Vrwm=171V, 5.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K5D0	STUK5D0	TVS	Vbr=190..210V, Vrwm=171V, 5.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K5D2	STBK5D2	TVS	Vbr=209..231V, Vrwm=185V, 4.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K5D2	STUK5D2	TVS	Vbr=209..231V, Vrwm=185V, 4.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K5D5	STBK5D5	TVS	Vbr=237..263V, Vrwm=214V, 4.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K5D5	STUK5D5	TVS	Vbr=237..263V, Vrwm=214V, 4.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K5E0	STBK5E0	TVS	Vbr=285..315V, Vrwm=256V, 3.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K5E0	STUK5E0	TVS	Vbr=285..315V, Vrwm=256V, 3.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K5E5	STBK5E5	TVS	Vbr=332..368V, Vrwm=300V, 3.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K5E5	STUK5E5	TVS	Vbr=332..368V, Vrwm=300V, 3.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K5G0	STBK5G0	TVS	Vbr=380..420V, Vrwm=342V, 2.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K5G0	STUK5G0	TVS	Vbr=380..420V, Vrwm=342V, 2.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K5G4	STBK5G4	TVS	Vbr=418..462V, Vrwm=376V, 2.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
K5G4	STUK5G4	TVS	Vbr=418..462V, Vrwm=376V, 2.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
K6	BAP65-02	PIN-diode	RF, 30V, 100mA, 715mW, 0.61pF, 0.3Ω(100mA/100MHz)	SOD-523	1bb		-	6d	Phi
K6	SMD23PT	Si-diode	SBR, 30V, 2A, Vf<0.68V(2A)	SOD-123	1a		-	5d	Chm
K6	BZX384-B3V9	Z-diode	3.9V±2.5%, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1bb		-	5d	Nxp
K6	BAP65-01	PIN-diode	RF, 30V, 100mA, 315mW, 0.61pF, 0.3Ω(100mA/100MHz)	SOD-723A	1bb		-	6d	Phi
K6	MMSZ5251B-V-G	Z-diode	22V±5%, Izt=5.6mA, Zzt=29Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
K6	BZD27C16P	TVS	Vbr=15.3V, Vcl=22.9V, Ipp=6.6A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
K6	PZU4.7B2L	Z-diode	4.55..4.75V, Zzt=80Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
K6	BZD17C43P	Z-diode	40..46V, Zzt=24Ω, Izt=10mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
K7	SMD24PT	Si-diode	SBR, 40V, 2A, Vf<0.72V(2A)	SOD-123	1a		-	5d	Chm
K7	BZX384-B4V3	Z-diode	4.3V±2.5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1bb		-	5d	Nxp
K7	BAP1321-02	PIN-diode	RF, 60V, 100mA, 715mW, 0.45pF, 1.3Ω(100mA/100MHz)	SOD-523	1bb		-	6d	Phi
K7	MMSZ5252B-V-G	Z-diode	24V±5%, Izt=5.2mA, Zzt=33Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
K7	BZD27C18P	TVS	Vbr=16.8V, Vcl=25.6V, Ipp=5.9A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
K7	PZU5.1B2L	Z-diode	4.98..5.20V, Zzt=60Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
K7	BZD17C47P	Z-diode	44..50V, Zzt=24Ω, Izt=10mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
K8	BAP70-02	PIN-diode	RF, 50V, 100mA, 415mW, 0.57pF, 1.9Ω(100mA/100MHz)	SOD-523	1bb		-	6d	Nex
K8	SSM551SLPT	Si-diode	SBR, 30V, 500mA, Vf<0.47V(500mA)	SOD-123	1a		-	5d	Chm
K8	MM5Z6V8	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Eic
K8	BZX384-B4V7	Z-diode	4.7V±2.5%, Izt=5mA, Zzt=50Ω, 200mW	SOD-323	1bb		-	5d	Nxp
K8	BZT52C6V8WT	Z-diode	6.46..7.14V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Ttr
K8	MMSZ5253B-V-G	Z-diode	25V±5%, Izt=5mA, Zzt=35Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
K8	MM5Z6V8H	Z-diode	6.4..7.2V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Zow
K8	BZD27C20P	TVS	Vbr=18.8V, Vcl=28.4V, Ipp=5.3A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
K8	PZU5.6B2L	Z-diode	5.49..5.73V, Zzt=40Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
K8	BZD17C51P	Z-diode	48..54V, Zzt=25Ω, Izt=10mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
K9	SSM05100SPT	Si-diode	SBR, 100V, 500mA, Vf<0.57V(500mA)	SOD-123	1a		-	5d	Chm
K9	MMSZ5249B	Z-diode	19V±5%, Izt=6.6mA, Zzt=23Ω, 500mW	SOD-123	1a		-	5d	Eic
K9	MM1Z5249B	Z-diode	18.05..19.95V, Izt=6.6mA, Zzt=23Ω, 500mW	SOD-323FL	1a		-	7d	Eic
K9	BZX384-B5V1	Z-diode	5.1V±2.5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1bb		-	5d	Nxp
K9	MMSZ5254B-V-G	Z-diode	27V±5%, Izt=4.6mA, Zzt=41Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
K9	MM1Z5249BH	Z-diode	18.05..19.95V, Izt=6.6mA, Zzt=23Ω, 500mW	SOD-123	1a		-	5d	Zow
K9	BB199	C-diode	VCO, 20V, 100mA, 300mW, 13.8..42.5pF(2..0.5V)	SOD-523	1bb		-	6d	Phi
K9	BZD27C22P	TVS	Vbr=20.8V, Vcl=31V, Ipp=4.8A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
K9	PZU6.8B2L	Z-diode	6.65..6.93V, Zzt=20Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
KA	S1KA	Si-diode	Rectifier, 800V, 1A, Vf<1.1V(1A)	DO-214AC	1k	A70	38	1d	Vs
KA	SMBJ36A	TVS	Vrm=36V, Vbr=40..44.2V, Ipp=10.3A, 600W	DO-214AA	2j	A61	01	1d	Fag
KA	PZU9.1B3	Z-diode	9.15..9.55V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
KA	PZU7.5B2L	Z-diode	7.28..7.60V, Zzt=10Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
KB	KDZ4.7B	Z-diode	4.7V±2.5%, Izt=40mA, 1W	PMDU	2v	A13	-	7d	Rhm
KB	SMBJ40A	TVS	Vrm=40V, Vbr=44.4..49.1V, Ipp=9.3A, 600W	DO-214AA	2j	A61	01	1d	Fag
KB	PMEG3005EB	Si-diode	SBR, 30V, 0.5A, Vf<0.5V(0.5A), <30pF	SOD-523	1bb		-	7d	Nxp
KB	PZU10B3	Z-diode	10.11..10.55V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
KB	PZU8.2B2L	Z-diode	8.02..8.36V, Zzt=10Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
KC	SMBJ43A	TVS	Vrm=43V, Vbr=47.8..52.8V, Ipp=8.6A, 600W	DO-214AA	2j	A61	01	1d	Fag
KC	PZU11B3	Z-diode	11.10..11.56V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
KC	PZU9.1B2L	Z-diode	8.85..9.23V, Zzt=10Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
KC	SMBJ3.3A	TVS	Vbr=4.1..4.6V, Vrwm=3.3V, Ipp=50.0A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
KC	SMBJ3.3A	TVS	Vbr=4.1..4.6V, Vrwm=3.3V, Ipp=50.0A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
KCH	PZS518V2BAS	Z-diode	7.79..8.61V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
KCH	PZS528V7BCH	Z-diode	8.26..9.14V, Izt=5mA, Zzt=7Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
KCH	PZ1AH7V5B	Z-diode	7.5..7.88V, Izt=100mA, Zzt=2Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
KCH	PZ1AL7V5B	Z-diode	7.5..7.88V, Izt=100mA, Zzt=2Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
KD	EC76SMBJ5.0	TVS	Vbr=6.40..7.82V, Vrwm=5.0V, Ipp=62.5A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
KD	P6SMB6V8	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, 57.1A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KD	SMBG5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, 62.5A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
KD	SMBJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, 62.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs

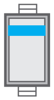

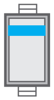

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
KD	SMBJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=62.50A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KD	PZU12B3	Z-diode	12.08..12.60V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
KD	PZU10B2L	Z-diode	9.77..10.21V, Zzt=10Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
KD	TV06B5V0K-G	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=62.50A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KD	SMBJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=62.50A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KD	P6SMBJ5.0	TVS	Vrwm=5V, Vbr=6.4..7.55V, 62.5A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KD6	SMA6J5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, Ipp=62.5A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KDE	4.0SMCJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=434.8A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KDG	4.0SMCJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=388.3A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KDJ	P6SMB6.8	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, 57.1A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KDK	SMB6.8	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 55.6A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KDK	4.0SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=357.1A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KDM	SMB6.8C	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 55.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
KDM	4.0SMCJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=333.3A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KDP	TPSMB6.8	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, Ipp=55.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KDP	4.0SMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=310.1A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KDR	4.0SMCJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=294.1A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KDT	4.0SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.43V, Ipp=277.8A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KDV	4.0SMCJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.05V, Ipp=259.7A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KDW	5.0SMCJ10C	TVS	Vrwm=10V, Vbr=11.1..13.6V, Ipp=265.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KDX	5.0SMCJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=294.1A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KDX	4.0SMCJ10CA	TVS	Vrwm=10.0V, Vbr=11.1..12.27V, Ipp=235.3A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KDY	5.0SMCJ11C	TVS	Vrwm=11V, Vbr=12.2..14.9V, Ipp=248.8A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KDZ	5.0SMCJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=274.7A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KDZ	4.0SMCJ11CA	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, Ipp=219.8A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KE	1SMB5.0A	TVS	Vrwm=5V, 62.5A, 600W(1ms)	403A	1s	A16	-	3d	Ons
KE	SMF5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 21.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
KE	EC76SMBJ5.0A	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=65.2A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
KE	P6SMB6V8A	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, 57.1A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KE	SODJ5.0A-SH	TVS	Vrwm=5V, Vbr=6.4..7V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
KE	SMA6J5.0A	TVS	Vbr=6.40..7.0V, Vrwm=5.0V, Ipp=65.2A, 600W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
KE	SMF5.0AG	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 21.7A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
KE	SMBG5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
KE	SMBJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KE	CD214B-T5.0A	TVS	Vrwm=5.0V, Irsm=65.2A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
KE	SMF5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=21.74A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
KE	3.0SMB6V8A	Z-diode	6.40..7.25V, Zzt=2.0Ω, Izt=110mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
KE	SMBJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 65.2A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
KE	SMBJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=65.22A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KE	SMBJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=65.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
KE	PZU13B3	Z-diode	13.37..13.96V, Zzt=10Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
KE	PZU11B2L	Z-diode	10.76..11.22V, Zzt=10Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
KE	SMBJ5.0A	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=65.2A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
KE	TV02W5V0B-G	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=21.7A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
KE	TV06B5V0J-G	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=65.22A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KE	SMBJ5.0A	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=65.2A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
KE	SMBJ5.0A-T	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=65.2A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
KE	SMBJ5.0A	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=65.2A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
KE	SMBJ5.0A	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=65.2A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
KE	SMBJ5.0A	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=65.2A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
KE	6.0SMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=65.2A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
KE	SMBJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=65.22A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KE	SMF5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 21.7A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
KE	P6SMBJ5.0A	TVS	Vrwm=5V, Vbr=6.4..7.55V, 65.2A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KE	SMBJ5.0A	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=65.2A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
KE	SMBJ5.0A	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=65.2A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
KE6	SMA6J5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=65.2A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KE7	SM6T6V8A	TVS	Vrwm=5.8V, Vbr=6.45..7.14V, 57A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KE7	SM6T6V8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.14V, 57A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
KEA	TPSMF4L5.0A	TVS	Vbr=6.40..7.0V, Vrwm=5.0V, Ipp=40.1A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
KED	5.0SMCJ12C	TVS	Vrwm=12V, Vbr=13.3..16.3V, Ipp=227.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KEE	5.0SMCJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=251.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KEE	4.0SMCJ12CA	TVS	Vrwm=12.0V, Vbr=13.3..14.7V, Ipp=201.0A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KEF	5.0SMCJ13C	TVS	Vrwm=13V, Vbr=14.4..17.6V, Ipp=210.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KEG	5.0SMCJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=233.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KEG	4.0SMCJ13CA	TVS	Vrwm=14.0V, Vbr=14.4..15.9V, Ipp=186.0A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KEH	5.0SMCJ14C	TVS	Vrwm=14V, Vbr=15.6..19.1V, Ipp=194.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KEH	PZ1AH68B	Z-diode	68..71.40V, Izt=10mA, Zzt=80Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
KEH	PZ1AL68B	Z-diode	68..71.40V, Izt=10mA, Zzt=80Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
KEJ	P6SMB6.8A	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, 57.1A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc

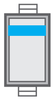

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
KEK	5.0SMCJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=216.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KEK	SMB6.8A	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 57.1A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KEK	4.0SMCJ14CA	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, Ipp=172.4A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KEL	5.0SMCJ15C	TVS	Vrwm=15V, Vbr=16.7..20.4V, Ipp=186.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KEM	5.0SMCJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=205.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KEM	SMB6.8CA	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 57.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
KEM	4.0SMCJ15CA	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, Ipp=165.2A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KEN	5.0SMCJ16C	TVS	Vrwm=16V, Vbr=17.8..21.8V, Ipp=174.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KEP	5.0SMCJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=192.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KEP	TPSMB6.8A	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, Ipp=57.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KEP	4.0SMCJ16CA	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, Ipp=153.8A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KEQ	5.0SMCJ17C	TVS	Vrwm=17V, Vbr=18.9..23.1V, Ipp=164.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KER	5.0SMCJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=181.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KER	4.0SMCJ17CA	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, Ipp=144.9A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KES	5.0SMCJ18C	TVS	Vrwm=18V, Vbr=20.0..24.4V, Ipp=155.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KET	5.0SMCJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=171.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KET	4.0SMCJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, Ipp=137.0A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KET	SMA6J5.0AT	TVS	Vrwm=5.0V, Vbr=6.40.7.07V, Ipp=65.2A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
KET	SMBJ5.0AT	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=65.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
KETL	SMA6J5.0LT	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=65.2A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
KEU	5.0SMCJ20C	TVS	Vrwm=20V, Vbr=22.2..27.1V, Ipp=140.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KEV	5.0SMCJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=154.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KEV	4.0SMCJ20CA	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=123.5A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KEW	5.0SMCJ22C	TVS	Vrwm=22V, Vbr=24.4..29.8V, Ipp=127.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KEX	SMAT70A	TVS	Vrwm=70V, 40A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
KEX	5.0SMCJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=141.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KEX	4.0SMCJ22CA	TVS	Vrwm=22.0V, Vbr=24.4..27.0V, Ipp=112.7A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KEY	5.0SMCJ24C	TVS	Vrwm=24V, Vbr=26.7..32.6V, Ipp=116.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KEZ	5.0SMCJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=129.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KEZ	4.0SMCJ24CA	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, Ipp=102.8A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KF	EC76SMBJ6.0	TVS	Vbr=6.67..8.15V, Vrwm=6.0V, Ipp=52.6A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
KF	P6SMB7V5	TVS	Vrwm=7.5V, Vbr=7.13..7.88V, 53.1A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KF	KDZ15FV	Z-diode	13.80..15.60V, Izt=5mA, Zzt=15Ω, 100mW	TFSC	1a		-	7d	Kec
KF	MAZD120	Z-diode	11.4..12.7V, Zzt=30Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
KF	SMBG6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, 52.6A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
KF	SMBJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, 52.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KF	SMBJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=52.63A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KF	TPSMZ7V5ATG	TVS	Vrm=6.40V, Vbr=7.13..7.88V, Ipp=53A, 600W	SOD-128	1ua	A65a	01	7d	Fag
KF	PZU15B3	Z-diode	14.85..15.52V, Zzt=15Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
KF	PZU12B2L	Z-diode	11.74..12.24V, Zzt=10Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
KF	TV06B6V0K-G	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=52.63A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KF	SMBJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=52.63A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KF	P6SMBJ6.0	TVS	Vrwm=6V, Vbr=6.67..8.65V, 52.6A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KF6	SMA6J6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, Ipp=52.6A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KFD	5.0SMCJ26C	TVS	Vrwm=26V, Vbr=28.9..35.3V, Ipp=107.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KFE	5.0SMCJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=119.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KFE	4.0SMCJ26CA	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=95.0A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KFF	5.0SMCJ28C	TVS	Vrwm=28V, Vbr=31.1..38.0V, Ipp=100.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KFG	5.0SMCJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=110.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KFG	4.0SMCJ28CA	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=88.1A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KFH	5.0SMCJ30C	TVS	Vrwm=30V, Vbr=33.3..40.7V, Ipp=93.5A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KFJ	P6SMB7.5	TVS	Vrwm=7.5V, Vbr=7.13..7.88V, 53.1A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KFK	5.0SMCJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=103.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KFK	SMB7.5	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 51.3A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KFK	4.0SMCJ30CA	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, Ipp=82.6A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KFL	5.0SMCJ33C	TVS	Vrwm=33V, Vbr=36.7..44.9V, Ipp=84.7A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KFM	5.0SMCJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=93.8A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KFM	SMB7.5C	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 51.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
KFM	4.0SMCJ33CA	TVS	Vrwm=34.0V, Vbr=36.7..40.6V, Ipp=75.0A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KFN	5.0SMCJ36C	TVS	Vrwm=36V, Vbr=40.0..48.9V, Ipp=77.8A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KFP	5.0SMCJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=86.1A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KFP	TPSMB7.5	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, Ipp=51.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KFP	4.0SMCJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, Ipp=68.8A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KFQ	5.0SMCJ40C	TVS	Vrwm=40V, Vbr=44.4..54.3V, Ipp=70.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KFR	5.0SMCJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=77.5A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KFR	4.0SMCJ40CA	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, Ipp=62.0A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KFS	5.0SMCJ43C	TVS	Vrwm=43V, Vbr=47.8..58.4V, Ipp=65.2A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KFT	5.0SMCJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=72.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KFT	4.0SMCJ43CA	TVS	Vrwm=44.0V, Vbr=47.8..52.8V, Ipp=57.6A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KFU	5.0SMCJ45C	TVS	Vrwm=45V, Vbr=50.0..61.1V, Ipp=62.3A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda

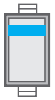

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
KFV	5.0SMCJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=68.8A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KFV	4.0SMCJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, Ipp=55.0A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KFW	5.0SMCJ48C	TVS	Vrwm=48V, Vbr=53.3..65.2V, Ipp=58.5A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KFX	5.0SMCJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=64.6A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KFX	4.0SMCJ48CA	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, Ipp=51.7A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KFY	5.0SMCJ51C	TVS	Vrwm=51V, Vbr=56.7..69.3V, Ipp=54.9A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KFZ	5.0SMCJ51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=60.7A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KFZ	4.0SMCJ51CA	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, Ipp=48.5A, 4000W(1ms), Bidirectional	DO-214AB	1db	A72a	53	1ba	Lto
KG	1SMB6.0A	TVS	Vrwm=6V, 58.3A, 600W(1ms)	403A	1s	A16	-	3d	Ons
KG	SMF6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 19.4A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
KG	EC76SMBJ6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=58.3A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
KG	P6SMB7V5A	TVS	Vrwm=7.5V, Vbr=7.13..7.88V, 53.1A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KG	SODJ6.0A-SH	TVS	Vrwm=6V, Vbr=6.67..7.37V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
KG	SMA6J6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=58.3A, 600W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
KG	SMF6.0AG	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 19.4A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
KG	SMBG6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, 58.3A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
KG	SMBJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, 58.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KG	CD214B-T6.0A	TVS	Vrwm=6.0V, Irsm=58.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
KG	SMF6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=19.42A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
KG	SMBJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, 58.3A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
KG	SMBJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.25A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KG	SMBJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
KG	PZU16B3	Z-diode	16.35..17.09V, Zzt=20Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
KG	PZU13B2L	Z-diode	12.91..13.49V, Zzt=10Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
KG	SMBJ6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=58.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
KG	TV06B6V0J-G	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.25A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KG	TV02W6V0B-G	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=19.4A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
KG	SMBJ6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=58.3A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
KG	SMBJ6.0A-T	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=58.3A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
KG	SMBJ6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=58.3A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
KG	SMBJ6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=58.3A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
KG	SMBJ6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=58.3A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
KG	6.0SMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.3A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
KG	SMBJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.25A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KG	SMF6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 19.4A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
KG	P6SMBJ6.0A	TVS	Vrwm=6V, Vbr=6.67..8.65V, 58.3A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KG	SMBJ6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=58.3A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
KG	SMBJ6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=58.3A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
KG6	SMA6J6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=58.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KGA	TPSMF4L6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=35.9A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
KGD	5.0SMCJ54C	TVS	Vrwm=54V, Vbr=60.0..73.3V, Ipp=51.9A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KGE	5.0SMCJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=57.4A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KGF	5.0SMCJ58C	TVS	Vrwm=58V, Vbr=64.4..78.7V, Ipp=48.5A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KGG	5.0SMCJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=53.4A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KGH	5.0SMCJ60C	TVS	Vrwm=60V, Vbr=66.7..81.5V, Ipp=46.7A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KGJ	P6SMB7.5A	TVS	Vrwm=7.5V, Vbr=7.13..7.88V, 53.1A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KGK	5.0SMCJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=51.7A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KGK	SMB7.5A	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 53.1A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KGL	5.0SMCJ64C	TVS	Vrwm=64V, Vbr=71.1..86.9V, Ipp=43.9A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KGM	5.0SMCJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=48.5A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KGM	SMB7.5CA	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 53.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
KGN	5.0SMCJ70C	TVS	Vrwm=70V, Vbr=77.8..95.1V, Ipp=40.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KGP	5.0SMCJ70CA	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=44.2A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KGP	TPSMB7.5A	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, Ipp=53.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KGQ	5.0SMCJ75C	TVS	Vrwm=75V, Vbr=83.3..102.0V, Ipp=37.3A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KGR	5.0SMCJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=41.3A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KGS	5.0SMCJ78C	TVS	Vrwm=78V, Vbr=86.7..106.0V, Ipp=36.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KGT	5.0SMCJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=39.7A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KGT	SMA6J6.0AT	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.3A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
KGT	SMBJ6.0AT	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=58.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
KGU	5.0SMCJ85C	TVS	Vrwm=85V, Vbr=94.4..115.0V, Ipp=33.1A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KGV	5.0SMCJ85CA	TVS	Vrwm=85V, Vbr=94.4..104.0V, Ipp=36.5A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KGW	5.0SMCJ90C	TVS	Vrwm=90V, Vbr=100.0..122.0V, Ipp=31.3A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KGX	5.0SMCJ90CA	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=34.2A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KGY	5.0SMCJ100C	TVS	Vrwm=100V, Vbr=111.0..136.0V, Ipp=27.9A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KGZ	5.0SMCJ100CA	TVS	Vrwm=100V, Vbr=111.0..123.0V, Ipp=30.9A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KH	DDZ3V6B	Z-diode	3.6V±5%, Izt=20mA, 500mW	SOD-123	1d		-	5d	Di
KH	EC76SMBJ6.5	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, Ipp=48.8A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
KH	P6SMB8V2	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, 49.6A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KH	SMBG6.5	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 48.7A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs

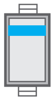

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
KH	SMBJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 48.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KH	SMBJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=48.78A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KH	TPSMZ8V2ATG	TVS	Vrm=7.02V, Vbr=7.79..8.61V, Ipp=50A, 600W	SOD-128	1ua	A65a	01	7d	Fag
KH	PZU18B3	Z-diode	18.21..19.03V, Zzt=20Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
KH	PZU14B2L	Z-diode	13.70..14.30V, Zzt=10Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
KH	TV06B6V5K-G	TVS	Vrwm=6.50V, Vbr=7.22..8.82V, Ipp=48.78A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KH	SMBJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=48.78A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KH	P6SMBJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 48.7A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KH6	SMA6J6.5	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, Ipp=48.8A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KHD	5.0SMCJ110C	TVS	Vrwm=110V, Vbr=122.0..149.0V, Ipp=25.5A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KHE	5.0SMCJ110CA	TVS	Vrwm=110V, Vbr=122.0..135.0V, Ipp=28.2A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KHF	5.0SMCJ120CA	TVS	Vrwm=120V, Vbr=133.0..147.0V, Ipp=26.4A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KHG	5.0SMCJ130CA	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=24.4A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KHH	5.0SMCJ150CA	TVS	Vrwm=150V, Vbr=167.0..185.0V, Ipp=21.0A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KHJ	P6SMB8.2	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, 49.6A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KHK	5.0SMCJ160CA	TVS	Vrwm=160V, Vbr=178.0..197.0V, Ipp=19.7A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KHK	SMB8.2	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, 48.0A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KHL	5.0SMCJ170CA	TVS	Vrwm=170V, Vbr=189.0..209.0V, Ipp=18.5A, 5000W(1ms), Bidirectional	DO-214AB	1mc	A02d	-	1ba	Gda
KHM	SMB8.2C	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, 48.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
KHP	TPSMB8.2	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, Ipp=48.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KJ	DDZ3V9B	Z-diode	3.9V±5%, Izt=20mA, 500mW	SOD-123	1d		-	5d	Di
KJ	PZU20B3	Z-diode	20.21..21.08V, Zzt=20Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
KJS	PZS518V2BCH	Z-diode	7.79..8.61V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
KK	1SMB6.5A	TVS	Vrwm=6.5V, 53.6A, 600W(1ms)	403A	1s	A16	-	3d	Ons
KK	SMF6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 17.9A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
KK	DDZ4V3B	Z-diode	4.3V±5%, Izt=20mA, 500mW	SOD-123	1d		-	5d	Di
KK	EC76SMBJ6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=53.6A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
KK	P6SMB8V2A	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, 49.6A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KK	SODJ6.5A-SH	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
KK	SMF6.5AG	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 17.9A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
KK	SMBG6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
KK	SMBJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KK	BBY52-02W	C-diode	VCO-tuning, 7V, 20mA, 1.4..2.2pF(4..1V)	SCD-80	1u		-	6d	Inf
KK	CD214B-T6.5A	TVS	Vrwm=6.5V, Irsm=53.6A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
KK	SMF6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=17.86A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
KK	3.0SMB7V5A	Z-diode	7.22..8.30V, Zzt=2.0Ω, Izt=100mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
KK	SMBJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, 53.6A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
KK	SMBJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.57A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KK	SMBJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
KK	PZU22B3	Z-diode	22.23..23.17V, Zzt=25Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
KK	PZU15B2L	Z-diode	14.34..14.98V, Zzt=15Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
KK	SMBJ6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=53.6A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
KK	TV02W6V5B-G	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=17.9A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
KK	TV06B6V5J-G	TVS	Vrwm=6.50V, Vbr=7.22..7.98V, Ipp=53.57A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KK	SMBJ6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=53.6A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
KK	SMBJ6.5A-T	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=53.6A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
KK	SMBJ6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=53.6A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
KK	SMBJ6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=53.6A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
KK	SMBJ6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=53.6A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
KK	6.0SMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
KK	SMBJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.57A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KK	SMF6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 17.9A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
KK	P6SMBJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 53.6A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KK	SMBJ6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=53.6A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
KK	SMBJ6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=53.6A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
KK6	SMA6J6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=53.6A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KK7	SM6T7V5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, 53A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KKA	TPSMF4L6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=33.1A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
KKA	TPSMB6.5A-VR	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
KKJ	P6SMB8.2A	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, 49.6A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KKK	SMB8.2A	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 49.6A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KKM	SMB8.2CA	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 49.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
KKP	TPSMB8.2A	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, Ipp=49.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KKT	SMA6J6.5AT	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
KKT	SMBJ6.5AT	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
KL	DDZ4V7B	Z-diode	4.7V±5%, Izt=20mA, 500mW	SOD-123	1d		-	5d	Di
KL	EC76SMBJ7.0	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, Ipp=45.1A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
KL	P6SMB9V1	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, 44.8A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KL	PZU24B	Z-diode	22.93..25.57V, Zzt=30Ω(Izt=5mA), 310mW	SOD-323FL	1bb		-	7d	Phi
KL	SMBG7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, 45.1A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
KL	SMBJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, 45.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KL	SMBJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=45.11A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KL	TPSMZ9V1ATG	TVS	Vrm=7.78V, Vbr=8.65..9.55V, Ipp=45A, 600W	SOD-128	1ua	A65a	01	7d	Fag
KL	PZU24B3	Z-diode	24.54..25.57V, Zzt=30Ω(Iz=5mA), 310mW	SOD-323F	1bb		-	6d	Nxp
KL	PZU16B2L	Z-diode	15.85..16.51V, Zzt=20Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
KL	TV06B7V0K-G	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=45.11A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KL	SMBJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=45.11A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KL	P6SMBJ7.0	TVS	Vrwm=7V, Vbr=7.78..9.86V, 45.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KL6	SMA6J7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, Ipp=45.1A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KLJ	P6SMB9.1	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, 44.8A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KLK	SMB9.1	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 44.0A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KLM	SMB9.1C	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 44.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
KLP	TPSMB9.1	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, Ipp=43.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KM	1SMB7.0A	TVS	Vrwm=7V, 50A, 600W(1ms)	403A	1s	A16	-	3d	Ons
KM	SMF7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, 16.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
KM	DDZ5V1B	Z-diode	5.1V±2.5%, Izt=20mA, 500mW	SOD-123	1d		-	5d	Di
KM	DDZ5V1BS	Z-diode	5.1V±2.5%, Izt=20mA, 200mW	SOD-323	1a		-	5d	Di
KM	EC76SMBJ7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=50.0A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
KM	P6SMB9V1A	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, 44.8A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KM	SODJ7.0A-SH	TVS	Vrwm=7V, Vbr=7.78..8.6V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
KM	SMF7.0AG	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, 16.7A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
KM	SMBG7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, 50.0A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
KM	SMBJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, 50.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KM	CD214B-T7.0A	TVS	Vrwm=7.0V, Irsm=50.0A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
KM	SMF7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=16.67A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
KM	3.0SMB8V2A	Z-diode	7.78..8.95V, Zzt=2.3Ω, Izt=91mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
KM	SMBJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, 50.0A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
KM	SMBJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KM	SMBJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
KM	PZU18B2L	Z-diode	17.56..18.35V, Zzt=20Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
KM	SMBJ7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=50.0A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
KM	TV06B7V0J-G	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KM	TV02W7V0B-G	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=16.7A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
KM	SMBJ7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=50.0A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
KM	SMBJ7.0A-T	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=50.0A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
KM	SMBJ7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=50.0A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
KM	SMBJ7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=50.0A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
KM	SMBJ7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=50.0A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
KM	6.0SMAJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
KM	SMF7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, 16.7A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
KM	SMBJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KM	P6SMBJ7.0A	TVS	Vrwm=7V, Vbr=7.78..9.86V, 50A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KM	SMBJ7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=50.0A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
KM	SMBJ7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=50.0A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
KM6	SMA6J7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=50.0A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KMA	TPSMF4L7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=30.9A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
KMA	TPSMB7.0A-VR	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
KMJ	P6SMB9.1A	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, 44.8A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KMK	SMB9.1A	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 44.8A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KMM	SMB9.1CA	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 44.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
KMP	TPSMB9.1A	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, Ipp=44.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KMT	SMA6J7.0AT	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
KMT	SMBJ7.0AT	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=50.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
KN	DDZ5V6BS	Z-diode	5.6V±2.5%, Izt=20mA, 200mW	SOD-323	1a		-	5d	Di
KN	DDZ5V6B	Z-diode	5.6V±2.5%, Izt=20mA, 500mW	SOD-123	1d		-	5d	Di
KN	EC76SMBJ7.5	TVS	Vbr=8.33..10.2V, Vrwm=7.5V, Ipp=42.0A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
KN	SMBG7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 42.0A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
KN	SMBJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 42.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KN	P6SMB10	TVS	Vrwm=10V, Vbr=9.5..10.5V, 41.4A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KN	SMBJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.20V, Ipp=41.96A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KN	TPSMZ10ATG	TVS	Vrm=8.55V, Vbr=9.50..10.5V, Ipp=41A, 600W	SOD-128	1ua	A65a	01	7d	Fag
KN	PZU20B2L	Z-diode	19.52..20.39V, Zzt=20Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
KN	TV06B7V5K-G	TVS	Vrwm=7.50V, Vbr=8.33..10.20V, Ipp=41.96A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KN	SMBJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.20V, Ipp=41.96A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KN	P6SMBJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 42A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KN6	SMA6J7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, Ipp=42.0A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KNJ	P6SMB10	TVS	Vrwm=10V, Vbr=9.5..10.5V, 41.4A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KNK	SMB10	TVS	Vbr=9.0..11.0V, Vrwm=8.10V, 40.0A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KNM	SMB10C	TVS	Vbr=9.0..11.0V, Vrwm=8.10V, 40.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
KNP	TPSMB10	TVS	Vbr=9.0..11.0V, Vrwm=8.10V, Ipp=40.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs

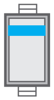

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
KO	DDZ6V2BS	Z-diode	6.2V±2.5%, Izt=20mA, 200mW	SOD-323	1a		-	5d	Di
KO	DDZ6V2B	Z-diode	6.2V±2.5%, Izt=20mA, 500mW	SOD-123	1d		-	5d	Di
KO	TPSMZ11ATG	TVS	Vrm=9.40V, Vbr=10.5..11.6V, Ipp=38A, 600W	SOD-128	1ua	A65a	01	7d	Fag
KO	TPSMZ6V8ATG	TVS	Vrm=5.80V, Vbr=6.45..7.14V, Ipp=57A, 600W	SOD-128	1ua	A65a	01	7d	Fag
KP	CMDZ4L7	Z-diode	4.465..4.935V, Izt=0.5mA, Zzt=750Ω, 250mW	SOD-323	1a		-	5d	Cen
KP	1SMB7.5A	TVS	Vrwm=7.5V, 46.5A, 600W(1ms)	403A	1s	A16	-	3d	Ons
KP	SMF7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 15.5A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
KP	DDZ6V8B	Z-diode	6.8V±2.5%, Izt=20mA, 500mW	SOD-123	1d		-	5d	Di
KP	EC76SMBJ7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=46.5A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
KP	KDZ15FVY	Z-diode	14.34..14.98V, Izt=5mA, Zzt=15Ω, 100mW	TFSC	1a		-	7d	Kec
KP	SODJ7.5A-SH	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
KP	SMF7.5AG	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 15.5A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
KP	SMBG7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 46.5A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
KP	SMBJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 46.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KP	P6SMB10A	TVS	Vrwm=10V, Vbr=9.5..10.5V, 41.4A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KP	CD214B-T7.5A	TVS	Vrwm=7.5V, Irsm=46.5A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
KP	SMF7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=15.50A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
KP	3.0SMB9V1A	Z-diode	8.33..9.58V, Zzt=2.5Ω, Izt=82mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
KP	SMBJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, 46.5A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
KP	SMBJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.51A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KP	SMBJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
KP	PZU22B2L	Z-diode	21.54..22.47V, Zzt=25Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
KP	SMBJ7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=46.5A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
KP	TV02W7V5B-G	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=15.5A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
KP	TV06B7V5J-G	TVS	Vrwm=7.50V, Vbr=8.33..9.21V, Ipp=46.51A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KP	SMBJ7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=46.5A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
KP	SMBJ7.5A-T	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=46.5A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
KP	SMBJ7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=46.5A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
KP	SMBJ7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=46.5A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
KP	SMBJ7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=46.5A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
KP	6.0SMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.5A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
KP	SMBJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.51A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KP	SMF7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 15.5A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
KP	P6SMBJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 46.5A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KP	SMBJ7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=46.5A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
KP	SMBJ7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=46.5A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
KP6	SMA6J7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=46.5A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KPA	TPSMF4L7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=28.7A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
KPA	TPSMB7.5A-VR	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.6A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
KPJ	P6SMB10A	TVS	Vrwm=10V, Vbr=9.5..10.5V, 41.4A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KPK	SMB10A	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 41.4A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KPM	SMB10CA	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 41.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
KPP	TPSMB10A	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, Ipp=41.4A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KPT	SMA6J7.5AT	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.5A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
KPT	SMBJ7.5AT	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=46.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
KQ	DDZ7V5B	Z-diode	7.5V±2.5%, Izt=20mA, 500mW	SOD-123	1d		-	5d	Di
KQ	EC76SMBJ8.0	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, Ipp=40.0A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
KQ	SMBG8.0	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, 40.0A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
KQ	SMBJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, 40.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KQ	P6SMB11	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38.5A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KQ	SMBJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..10.90V, Ipp=40.0A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KQ	TV06B8V0K-G	TVS	Vrwm=8.0V, Vbr=8.89..10.90V, Ipp=40.0A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KQ	PZS116V2BES	Z-diode	5.89..6.51V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
KQ	SMBJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..10.90V, Ipp=40.0A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KQ	P6SMBJ8.0	TVS	Vrwm=8V, Vbr=8.89..11.3V, 40A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KQ6	SMA6J8.0	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, Ipp=40.0A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KQJ	P6SMB11	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38.5A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KQK	SMB11	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 37.0A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KQM	SMB11C	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 37.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
KQP	TPSMB11	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, Ipp=37.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KR	1SMB8.0A	TVS	Vrwm=8V, 44.1A, 600W(1ms)	403A	1s	A16	-	3d	Ons
KR	DDZ8V2B	Z-diode	8.2V±2.5%, Izt=20mA, 500mW	SOD-123	1d		-	5d	Di
KR	EC76SMBJ8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=44.1A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
KR	SMF8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 14.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
KR	SODJ8.0A-SH	TVS	Vrwm=8V, Vbr=8.89..9.83V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
KR	SMF8.0AG	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 14.7A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
KR	SMBG8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, 44.1A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
KR	SMBJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, 44.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KR	P6SMB11A	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38.5A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KR	CD214B-T8.0A	TVS	Vrwm=8.0V, Irsm=44.1A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn

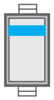

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
KR	SMF8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=14.71A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
KR	3.0SMB10A	Z-diode	8.89..10.23V, Zzt=3.5Ω, Izt=75mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
KR	SMBJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, 44.1A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
KR	SMBJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.12A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KR	SMBJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
KR	PZU24B2L	Z-diode	23.72..24.78V, Zzt=30Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
KR	SMBJ8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=44.1A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
KR	TV06B8V0J-G	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.12A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KR	TV02W8V0B-G	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=14.7A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
KR	SMBJ8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=44.1A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
KR	SMBJ8.0A-T	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=44.1A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
KR	SMBJ8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=44.1A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
KR	SMBJ8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=44.1A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
KR	SMBJ8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=44.1A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
KR	6.0SMAJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.1A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
KR	SMF8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 14.7A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
KR	SMBJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.12A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KR	P6SMBJ8.0A	TVS	Vrwm=8V, Vbr=8.89..11.3V, 44.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KR	SMBJ8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=44.1A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
KR	SMBJ8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=44.1A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
KR6	SMA6J8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=44.1A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KRA	TPSMF4L8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=27.2A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
KRA	TPSMB8.0A-VR	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.2A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
KRJ	P6SMB11A	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38.5A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KRK	SMB11A	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 38.5A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KRM	SMB11CA	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 38.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
KRP	TPSMB11A	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, Ipp=38.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KRT	SMA6J8.0AT	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.1A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
KRT	SMBJ8.0AT	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=44.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
KS	DDZ9V1B	Z-diode	9.1V±2.5%, Izt=20mA, 500mW	SOD-123	1d		-	5d	Di
KS	EC76SMBJ8.5	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, Ipp=37.7A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
KS	SMBG8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, 37.7A, 600W(1ms)	DO-215AA	1k	A70	38	5d	Vs
KS	SMBJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, 37.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KS	P6SMB12	TVS	Vrwm=12V, Vbr=11.4..12.6V, 35.9A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KS	SMBJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.50V, Ipp=37.74A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KS	TPSMZ12ATG	TVS	Vrm=10.2V, Vbr=11.4..12.6V, Ipp=36A, 600W	SOD-128	1ua	A65a	01	7d	Fag
KS	TV06B8V5K-G	TVS	Vrwm=8.55V, Vbr=9.44..11.50V, Ipp=37.74A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KS	SMBJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.50V, Ipp=37.74A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KS	P6SMBJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..1.32V, 37.7A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KS6	SMA6J8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, Ipp=37.7A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KSJ	P6SMB12	TVS	Vrwm=12V, Vbr=11.4..12.6V, 35.9A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KSK	SMB12	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 34.7A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KSM	SMB12C	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 34.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
KSP	TPSMB12	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, Ipp=34.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KT	1SMB8.5A	TVS	Vrwm=8.5V, 41.7A, 600W(1ms)	403A	1s	A16	-	3d	Ons
KT	DDZ10B	Z-diode	10V±2.5%, Izt=20mA, 500mW	SOD-123	1d		-	5d	Di
KT	EC76SMBJ8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=41.7A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
KT	SMF8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 13.9A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
KT	SMBG8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 41.7A, 600W(1ms)	DO-215AA	1k	A70	38	5d	Vs
KT	SODJ8.5A-SH	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
KT	SMBJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 41.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KT	P6SMB12A	TVS	Vrwm=12V, Vbr=11.4..12.6V, 35.9A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KT	CD214B-T8.5A	TVS	Vrwm=8.5V, Irsm=41.7A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
KT	SMF8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=13.89A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
KT	SMBJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, 41.7A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
KT	SMBJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=41.67A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KT	SMBJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=41.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
KT	SMBJ8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=41.7A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
KT	TV06B8V5J-G	TVS	Vrwm=8.55V, Vbr=9.44..10.40V, Ipp=41.67A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KT	TV02W8V5B-G	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=13.9A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
KT	SMBJ8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=41.7A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
KT	SMBJ8.5A-T	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=41.7A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
KT	SMBJ8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=41.7A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
KT	SMBJ8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=41.7A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
KT	SMBJ8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=41.7A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
KT	6.0SMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=41.7A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
KT	SMBJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=41.67A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KT	SMF8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 13.9A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
KT	P6SMBJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..1.32V, 41.7A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KT	SMBJ8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=41.7A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo

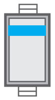

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
KT	SMBJ8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=41.7A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
KT6	SMA6J8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=41.7A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KT7	SM6T10A	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, 41A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KTA	TPSMF4L8.5A	TVS	Vbr=9.44..10.40V, Vrwm=8.5V, Ipp=25.7A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
KTA	TPSMB8.5A-VR	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=41.7A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
KTJ	P6SMB12A	TVS	Vrwm=12V, Vbr=11.4..12.6V, 35.9A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KTK	SMB12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 35.9A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KTM	SMB12CA	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 35.9A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
KTP	TPSMB12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, Ipp=35.9A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KTT	SMA6J8.5AT	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=41.7A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
KTT	SMBJ8.5AT	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=41.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
KU	DDZ11B	Z-diode	11V±2.5%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
KU	EC76SMBJ9.0	TVS	Vbr=10.0..12.2V, Vrwm=9.0V, Ipp=35.5A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
KU	SMBG9.0	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms)	DO-215AA	1k	A70	38	5d	Vs
KU	SMBJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KU	P6SMB13	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KU	SMBJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.20V, Ipp=35.5A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KU	TPSMZ13ATG	TVS	Vrm=11.1V, Vbr=12.4..13.7V, Ipp=33A, 600W	SOD-128	1ua	A65a	01	7d	Fag
KU	TV06B9V0K-G	TVS	Vrwm=9.0V, Vbr=10.0..12.20V, Ipp=35.50A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KU	SMBJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.20V, Ipp=35.5A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KU	P6SMBJ9.0	TVS	Vrwm=9V, Vbr=10.0..12.6V, 35.5A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KU6	SMA6J9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.6V, Ipp=35.5A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KUJ	P6SMB13	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KUK	SMB13	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 31.6A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KUM	SMB13C	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 31.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
KUP	TPSMB13	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, Ipp=31.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KV	1SMB9.0A	TVS	Vrwm=9V, 39A, 600W(1ms)	403A	1s	A16	-	3d	Ons
KV	DDZ12B	Z-diode	12V±2.5%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
KV	EC76SMBJ9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
KV	SMF9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 13.0A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
KV	SMBG9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms)	DO-215AA	1k	A70	38	5d	Vs
KV	SODJ9.0A-SH	TVS	Vrwm=9V, Vbr=10..11.1V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
KV	SMA6J9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
KV	SMF9.0AG	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 13.0A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
KV	SMBJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KV	P6SMB13A	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KV	CD214B-T9.0A	TVS	Vrwm=9.0V, Irsm=39.0A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
KV	SMF9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=12.99A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
KV	3.0SMB11A	Z-diode	10.0..11.50V, Zzt=4.0Ω, Izt=68mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
KV	SMBJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, 39.0A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
KV	SMBJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=38.96A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KV	SMBJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=39.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
KV	SMBJ9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
KV	TV02W9V0B-G	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=13.0A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
KV	TV06B9V0J-G	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=38.96A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KV	SMBJ9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
KV	SMBJ9.0A-T	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
KV	SMBJ9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
KV	SMBJ9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
KV	SMBJ9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
KV	6.0SMAJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=39.0A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
KV	SMBJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=38.96A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KV	SMF9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 13.0A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
KV	P6SMBJ9.0A	TVS	Vrwm=9V, Vbr=10.0..12.6V, 39A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KV	SMBJ9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
KV	SMBJ9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
KV6	SMA6J9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=39.0A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KVA	TPSMF4L9.0A	TVS	Vbr=10.0..11.10V, Vrwm=9.0V, Ipp=24.1A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
KVA	TPSMB9.0A-VR	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=39.0A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
KVC	SMB10J9.0CA	TVS	Vbr=10.0..11.10V, Vrwm=9.0V, Ipp=64.94A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
KVJ	P6SMB13A	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KVK	SMB13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 33.0A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KVM	SMB13CA	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 33.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
KVP	TPSMB13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, Ipp=33.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KVT	SMA6J9.0AT	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=39.0A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
KVT	SMBJ9.0AT	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=39.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
KW	DDZ13BS	Z-diode	13V±2.5%, Izt=10mA, 200mW	SOD-323	1d		-	5d	Di
KW	DDZ13B	Z-diode	13V±2.5%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
KW	EC76SMBJ10	TVS	Vbr=11.1..13.6V, Vrwm=10V, Ipp=31.9A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
KW	SMBG10	TVS	Vrwm=10V, Vbr=11.1..14.1V, 31.9A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs

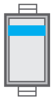

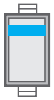

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
KW	SMBJ10	TVS	Vrwm=10V, Vbr=11.1..14.1V, 31.9A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KW	P6SMB15	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28.3A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KW	SMBJ10	TVS	Vrwm=10.0V, Vbr=11.10..13.60V, Ipp=31.91A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KW	TPSMZ15ATG	TVS	Vrm=12.8V, Vbr=14.3..15.8V, Ipp=28A, 600W	SOD-128	1ua	A65a	01	7d	Fag
KW	TV06B100K-G	TVS	Vrwm=10.0V, Vbr=11.10..13.60V, Ipp=31.90A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KW	SMBJ10	TVS	Vrwm=10.0V, Vbr=11.10..13.60V, Ipp=31.91A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KW	P6SMBJ10	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KW6	SMA6J10	TVS	Vrwm=10V, Vbr=11.1..14.1V, Ipp=31.9A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KWJ	P6SMB15	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28.3A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KWK	SMB15	TVS	Vbr=13.5..16.3V, Vrwm=12.1V, 27.3A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KWM	SMB15C	TVS	Vbr=13.5..16.3V, Vrwm=12.1V, 27.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
KWP	TPSMB15	TVS	Vbr=13.5..16.5V, Vrwm=12.1V, Ipp=27.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KX	1SMB10A	TVS	Vrwm=10V, 35.3A, 600W(1ms)	403A	1s	A16	-	3d	Ons
KX	SMBJ10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
KX	DDZ14B	Z-diode	14V±2.5%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
KX	EC76SMBJ10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A	DO-214AA	1wc	A68	38	1d	Ecm
KX	SMF10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, 11.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
KX	SODJ10A-SH	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
KX	SMA6J10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A, 600W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
KX	SMF10AG	TVS	Vrwm=10V, Vbr=11.1..12.3V, 11.8A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
KX	SMBG10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
KX	SMBJ10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, 35.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KX	P6SMB15A	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28.3A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KX	CD214B-T10A	TVS	Vrwm=10V, Irsm=35.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
KX	SMBJ10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A	DO-214AA	1xa	A06c	03	1d	Brn
KX	SMF10CA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=11.76A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
KX	SMBJ10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
KX	3.0SMB12A	Z-diode	11.0..12.80V, Zzt=4.5Ω, Izt=63mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
KX	SMBJ10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=35.29A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KX	SMBJ10A	TVS	Vrwm=10.0V, Vbr=11.1..12.3V, Ipp=35.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
KX	TV06B100J-G	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=35.29A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KX	TV02W100B-G	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=11.8A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
KX	SMBJ10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
KX	SMBJ10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
KX	SMBJ10A-T	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
KX	SMBJ10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
KX	6.0SMAJ10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=35.3A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
KX	SMF10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, 11.8A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
KX	SMBJ10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=35.29A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KX	P6SMBJ10A	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KX	SMBJ10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
KX	SMBJ10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
KX6	SMA6J10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=35.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KX7	SM6T12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, 36A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KXA	TPSMF4L10A	TVS	Vbr=11.10..12.30V, Vrwm=10V, Ipp=23.5A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
KXA	TPSMB10A-VR	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=35.3A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
KXC	1SMB10CA	TVS	Vrwm=10V, 135.3A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
KXC	SZ1SMB10CA	TVS	Vrwm=10V, 135.3A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
KXC	SMB10J10CA	TVS	Vbr=11.10..12.30V, Vrwm=10.0V, Ipp=58.82A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
KXJ	P6SMB15A	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28.3A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KXK	SMB15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 28.3A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KXM	SMB15CA	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 28.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
KXP	TPSMB15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, Ipp=28.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KXT	SMA6J10AT	TVS	Vrwm=10.0V, Vbr=11.1..12.3V, Ipp=35.3A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
KXT	SMBJ10AT	TVS	Vrwm=10.0V, Vbr=11.1..12.3V, Ipp=35.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
KY	DDZ16B	Z-diode	16V±2.5%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
KY	EC76SMBJ11	TVS	Vbr=12.2..14.9V, Vrwm=11V, Ipp=29.9A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
KY	KDZ4.7VVY	Z-diode	4.55..4.75V, Izt=5mA, Zzt=120Ω, 100mW	VSC	1a		-	7d	Kec
KY	SMBG11	TVS	Vrwm=11V, Vbr=12.2..15.4V, 29.9A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
KY	SMBJ11	TVS	Vrwm=11V, Vbr=12.2..15.4V, 29.9A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KY	P6SMB16	TVS	Vrwm=16V, Vbr=15.2..16.8V, 26.7A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KY	SMBJ11	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=29.85A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KY	TPSMZ16ATG	TVS	Vrm=13.6V, Vbr=15.2..16.8V, Ipp=27A, 600W	SOD-128	1ua	A65a	01	7d	Fag
KY	TV06B110K-G	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=29.85A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KY	SMBJ11	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=29.85A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KY	P6SMBJ11	TVS	Vrwm=11V, Vbr=9.9..12.1V, 37A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KY6	SMA6J11	TVS	Vrwm=11V, Vbr=12.2..15.4V, Ipp=29.9A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KYJ	P6SMB16	TVS	Vrwm=16V, Vbr=15.2..16.8V, 26.7A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KYK	SMB16	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 25.5A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KYM	SMB16C	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 25.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
KYP	TPSMB16	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, Ipp=25.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KZ	1SMB11A	TVS	Vrwm=11V, 33A, 600W(1ms)	403A	1s	A16	-	3d	Ons
KZ	DDZ17	Z-diode	17V±10%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
KZ	EC76SMBJ11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
KZ	SMF11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, 11.0A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
KZ	MM3Z15VB	Z-diode	14.70..15.30V, Zzt=28Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
KZ	SODJ11A-SH	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
KZ	SMA6J11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
KZ	SMF11AG	TVS	Vrwm=11V, Vbr=12.2..13.5V, 11.0A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
KZ	SMBG11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
KZ	MM3Z15VBW	Z-diode	14.70..15.30V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Tac
KZ	TCMM3Z15VB	Z-diode	15V±2%, Izt=5mA, Zzt=28Ω, 200mW	SOD-323FL	1a		-	7d	Tac
KZ	SMBJ11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KZ	SMBJ11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, 33.0A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
KZ	P6SMB16A	TVS	Vrwm=16V, Vbr=15.2..16.8V, 26.7A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
KZ	CD214B-T11A	TVS	Vrwm=11V, Irsm=33.0A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
KZ	SMBJ11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
KZ	SMF11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=10.99A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
KZ	SMBJ11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
KZ	3.0SMB13A	Z-diode	12.20..14.0V, Zzt=4.5Ω, Izt=58mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
KZ	SMBJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=32.97A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KZ	SMBJ11A	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, Ipp=33.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
KZ	PZU2.7B2L	Z-diode	2.65..2.9V, Zzt=100Ω(Iz=5mA), 250mW	SOD-882	2b		-	13d	Nxp
KZ	TV02W110B-G	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=11.0A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
KZ	TV06B110J-G	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=32.97A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
KZ	SMBJ11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
KZ	SMBJ11A-T	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
KZ	SMBJ11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
KZ	SMBJ11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
KZ	6.0SMAJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=33.0A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
KZ	BZT52-B15S	Z-diode	14.70..15.30V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
KZ	SMF11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, 11.0A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
KZ	SMBJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=32.97A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KZ	P6SMBJ11A	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
KZ	SMBJ11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
KZ	SMBJ11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
KZ6	SMA6J11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=33.0A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
KZA	TPSMF4L11A	TVS	Vbr=12.20..13.50V, Vrwm=11V, Ipp=22.0A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
KZA	TPSMB11A-VR	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=33.0A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
KZA	TPSMBJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=32.97A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
KZA	TPSMBJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=32.97A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
KZA	TPSMBJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=32.97A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
KZC	1SMB11CA	TVS	Vrwm=11V, 33A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
KZC	SZ1SMB11CA	TVS	Vrwm=11V, 33A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
KZC	SMB10J11CA	TVS	Vbr=12.20..13.50V, Vrwm=11.0V, Ipp=54.95A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
KZJ	P6SMB16A	TVS	Vrwm=16V, Vbr=15.2..16.8V, 26.7A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
KZK	SMB16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 26.7A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
KZM	SMB16CA	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 26.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
KZP	TPSMB16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, Ipp=26.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
KZT	SMA6J11AT	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, Ipp=33.0A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
KZT	SMBJ11AT	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, Ipp=33.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
L	CH511H-30PT	Si-diode	SBD, 30V, 1A, Vf<0.47V(1A)	SOD-323	1a		-	5d	Chm
L	MMSZ5261BPT	Z-diode	47V±5%, Izt=2.7mA, Zzt=105Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
L	BAT62-03W	Si-diode	Schottky, 40V, 20mA, Vf<1.0V, Cd<0.6pF	SOD-323	1a		-	5d	Inf
L	LNZ9F12VT5G	Z-diode	11.4..12.6V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	1u	A74	24	7d	Lrc
L	NZ9F12VT	Z-diode	11.40..12.60V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	1u		-	7d	Ons
L	NZ9F6V8ST	Z-diode	6.65..6.93V, Izt=5mA, Zzt=40Ω, 200mW	SOD-923	2m		-	7d	Ons
L	MA2S372	C-diode	UHF/VHF-tun, 32V, 20mA, 14.2/2.9pF(2/17V), 0.45Ω(470MHz)	SOD-523	1a		-	6d	Pan
L	MAZS043	Z-diode	4..4.6V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
L	CDZ11B	Z-diode	11V±2.5%, Izt=20mA, 1W	VMN	2v	A13	-	1d	Rhm
L	MM9D12V	Z-diode	11.40..12.60V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	1n		-	7d	Wtr
L	BB143	C-diode	VCO, 6V, 20mA, 2.25/5.3pF(4V/1V, 1MHz), <0.5Ω	SOD-523	1bb		-	6d	Phi
L	HVU356	C-diode	VCO, BS-Tuner, 15V, 27.7/31.8pF(2V)	SOD-323	1a		-	5d	Ren
L	BBY53-02V	C-diode	VCO-tuning, 6V, 20mA, 3.1..5.8pF(3..1V)	SC-79	1u		-	6d	Sie
L-	MAZS0430M	Z-diode	4.17..4.4V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
L.	MMSZ5261SPT	Z-diode	47V±5%, Izt=2.7mA, Zzt=105Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
L^	MAZS0430H	Z-diode	4.31..4.54V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
L_	MAZS0430L	Z-diode	4.03..4.26V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
L0	CMOZ2L2	Z-diode	2.09..2.31V, Izt=0.25mA, Zzt=1400Ω, 250mW	SOD-523	1a		-	6d	Cen
L0	MMPZ5268BPT	Z-diode	77.90..86.10V, Izt=1.5mA, Zzt=330Ω, 225mW	SOD-323	1a		-	5d	Chm

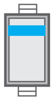

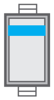

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
L0	BZD27C24P	TVS	Vbr=22.8V, Vcl=33.8V, Ipp=4.4A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
L0	BZD17C62P	Z-diode	58..66V, Zzt=25Ω, Izt=10mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
L1	BZX384-B5V6	Z-diode	5.6V±2.5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1bb		-	5d	Nxp
L1	BZD27C27P	TVS	Vbr=25.1V, Vcl=38.1V, Ipp=3.9A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
L1	BZD17C68P	Z-diode	64..72V, Zzt=25Ω, Izt=10mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
L10	SMLJ10	TVS	Vrwm=10V, Vbr=11.1..13.6V, Ipp=159.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L10	SSCD210	Si-diode	SBR, 100V, 2A, Vf<0.85V(2A)	1206	1v		-	14d	Zow
L10	SMGJ10	TVS	Vrwm=10V, Vbr=11.1..13.6V, Ipp=159.6A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L100	SMGJ100	TVS	Vrwm=100V, Vbr=111..136V, Ipp=16.8A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L100	SMLJ100	TVS	Vrwm=100V, Vbr=111..136V, Ipp=16.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L100A	SMLJ100A	TVS	Vrwm=100V, Vbr=111..123V, Ipp=18.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L100A	SMGJ100A	TVS	Vrwm=100V, Vbr=111..123V, Ipp=18.6A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L100C	SMGJ100C	TVS	Vrwm=100V, Vbr=111..136V, Ipp=16.8A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L100C	SMLJ100C	TVS	Vrwm=100V, Vbr=111..136V, Ipp=16.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L100CA	SMLJ100CA	TVS	Vrwm=100V, Vbr=111..123V, Ipp=18.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L100CA	SMGJ100CA	TVS	Vrwm=100V, Vbr=111..123V, Ipp=18.6A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L10A	SMLJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=176.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L10A	SMGJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=176.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L10C	SMLJ10C	TVS	Vrwm=10V, Vbr=11.1..13.6V, Ipp=159.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L10C	SMGJ10C	TVS	Vrwm=10V, Vbr=11.1..13.6V, Ipp=159.6A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L10CA	SMLJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=176.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L10CA	SMGJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=176.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L11	SMGJ11	TVS	Vrwm=11V, Vbr=12.2..14.9V, Ipp=149.2A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L11	SMLJ11	TVS	Vrwm=11V, Vbr=12.2..14.9V, Ipp=149.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L110	SMGJ110	TVS	Vrwm=110V, Vbr=122..149V, Ipp=15.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L110	SMLJ110	TVS	Vrwm=110V, Vbr=122..149V, Ipp=15.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L110A	SMGJ110A	TVS	Vrwm=110V, Vbr=122..135V, Ipp=16.8A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L110A	SMLJ110A	TVS	Vrwm=110V, Vbr=122..135V, Ipp=16.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L110C	SMGJ110C	TVS	Vrwm=110V, Vbr=122..149V, Ipp=15.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L110C	SMLJ110C	TVS	Vrwm=110V, Vbr=122..149V, Ipp=15.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L110CA	SMGJ110CA	TVS	Vrwm=110V, Vbr=122..135V, Ipp=16.8A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L110CA	SMLJ110CA	TVS	Vrwm=110V, Vbr=122..135V, Ipp=16.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L11A	SMGJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=164.8A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L11A	SMLJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=164.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L11C	SMGJ11C	TVS	Vrwm=11V, Vbr=12.2..14.9V, Ipp=149.2A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L11C	SMLJ11C	TVS	Vrwm=11V, Vbr=12.2..14.9V, Ipp=149.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L11CA	SMGJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=164.8A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L11CA	SMLJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=164.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L12	FSS12L	Si-diode	SBR, 20V, 1A, Vf<0.45V(1A)	DO-214AC	2n	A65	01	1d	Fag
L12	SMGJ12	TVS	Vrwm=12V, Vbr=13.3..16.3V, Ipp=136.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L12	SMLJ12	TVS	Vrwm=12V, Vbr=13.3..16.3V, Ipp=136.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L120	SMGJ120	TVS	Vrwm=120V, Vbr=133..163V, Ipp=14.0A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L120	SMLJ120	TVS	Vrwm=120V, Vbr=133..163V, Ipp=14.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L120A	SMGJ120A	TVS	Vrwm=120V, Vbr=133..147V, Ipp=15.6A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L120A	SMLJ120A	TVS	Vrwm=120V, Vbr=133..147V, Ipp=15.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L120C	SMGJ120C	TVS	Vrwm=120V, Vbr=133..163V, Ipp=14.0A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L120C	SMLJ120C	TVS	Vrwm=120V, Vbr=133..163V, Ipp=14.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L120CA	SMGJ120CA	TVS	Vrwm=120V, Vbr=133..147V, Ipp=15.6A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L120CA	SMLJ120CA	TVS	Vrwm=120V, Vbr=133..147V, Ipp=15.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L12A	SMGJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=150.6A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L12A	SMLJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=150.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L12C	SMGJ12C	TVS	Vrwm=12V, Vbr=13.3..16.3V, Ipp=136.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L12C	SMLJ12C	TVS	Vrwm=12V, Vbr=13.3..16.3V, Ipp=136.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L12CAA	SMGJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=150.6A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L12CAA	SMLJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=150.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L13	FSS13L	Si-diode	SBR, 30V, 1A, Vf<0.5V(1A)	DO-214AC	2n	A65	01	1d	Fag
L13	SMGJ13	TVS	Vrwm=13V, Vbr=14.4..17.6V, Ipp=126.0A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L13	SMLJ13	TVS	Vrwm=13V, Vbr=14.4..17.6V, Ipp=126.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L130	SMGJ130	TVS	Vrwm=130V, Vbr=144..176V, Ipp=13.0A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L130	SMLJ130	TVS	Vrwm=130V, Vbr=144..176V, Ipp=13.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L130A	SMGJ130A	TVS	Vrwm=130V, Vbr=144..159V, Ipp=14.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L130A	SMLJ130A	TVS	Vrwm=130V, Vbr=144..159V, Ipp=14.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L130C	SMGJ130C	TVS	Vrwm=130V, Vbr=144..176V, Ipp=13.0A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L130C	SMLJ130C	TVS	Vrwm=130V, Vbr=144..176V, Ipp=13.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L130CA	SMGJ130CA	TVS	Vrwm=130V, Vbr=144..159V, Ipp=14.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L130CA	SMLJ130CA	TVS	Vrwm=130V, Vbr=144..159V, Ipp=14.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L13A	SMGJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=139.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L13A	SMLJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=139.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L13C	SMGJ13C	TVS	Vrwm=13V, Vbr=14.4..17.6V, Ipp=126.0A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L13C	SMLJ13C	TVS	Vrwm=13V, Vbr=14.4..17.6V, Ipp=126.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc

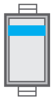

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
L13CAA	SMGJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=139.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L13CAA	SMLJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=139.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L14	FSS14L	Si-diode	SBR, 40V, 1A, Vf<0.55V(1A)	DO-214AC	2n	A65	01	1d	Fag
L14	SMGJ14	TVS	Vrwm=14V, Vbr=15.6..19.1V, Ipp=116.2A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L14	SMLJ14	TVS	Vrwm=14V, Vbr=15.6..19.1V, Ipp=116.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L14A	SMGJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=129.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L14A	SMLJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=129.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L14C	SMGJ14C	TVS	Vrwm=14V, Vbr=15.6..19.1V, Ipp=116.2A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L14C	SMLJ14C	TVS	Vrwm=14V, Vbr=15.6..19.1V, Ipp=116.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L14CA	SMGJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=129.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L14CA	SMLJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=129.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L15	SMGJ15	TVS	Vrwm=15V, Vbr=16.7..20.4V, Ipp=111.6A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L15	SMLJ15	TVS	Vrwm=15V, Vbr=16.7..20.4V, Ipp=111.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L150	SMGJ150	TVS	Vrwm=150V, Vbr=167..204V, Ipp=11.2A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L150	SMLJ150	TVS	Vrwm=150V, Vbr=167..204V, Ipp=11.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L150A	SMGJ150A	TVS	Vrwm=150V, Vbr=167..185V, Ipp=12.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L150A	SMLJ150A	TVS	Vrwm=150V, Vbr=167..185V, Ipp=12.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L150C	SMGJ150C	TVS	Vrwm=150V, Vbr=167..204V, Ipp=11.2A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L150C	SMLJ150C	TVS	Vrwm=150V, Vbr=167..204V, Ipp=11.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L150CA	SMGJ150CA	TVS	Vrwm=150V, Vbr=167..185V, Ipp=12.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L150CA	SMLJ150CA	TVS	Vrwm=150V, Vbr=167..185V, Ipp=12.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L15A	SMGJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=123.0A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L15A	SMLJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=123.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L15C	SMGJ15C	TVS	Vrwm=15V, Vbr=16.7..20.4V, Ipp=111.6A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L15C	SMLJ15C	TVS	Vrwm=15V, Vbr=16.7..20.4V, Ipp=111.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L15CA	SMGJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=123.0A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L15CA	SMLJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=123.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L16	FSS16L	Si-diode	SBR, 60V, 1A, Vf<0.7V(1A)	DO-214AC	2n	A65	01	1d	Fag
L16	SMGJ16	TVS	Vrwm=16V, Vbr=17.8..21.8V, Ipp=104.2A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L16	SMLJ16	TVS	Vrwm=16V, Vbr=17.8..21.8V, Ipp=104.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L160	SMGJ160	TVS	Vrwm=160V, Vbr=178..218V, Ipp=10.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L160	SMLJ160	TVS	Vrwm=160V, Vbr=178..218V, Ipp=10.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L160A	SMGJ160A	TVS	Vrwm=160V, Vbr=178..197V, Ipp=11.6A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L160A	SMLJ160A	TVS	Vrwm=160V, Vbr=178..197V, Ipp=11.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L160C	SMGJ160C	TVS	Vrwm=160V, Vbr=178..218V, Ipp=10.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L160C	SMLJ160C	TVS	Vrwm=160V, Vbr=178..218V, Ipp=10.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L160CA	SMGJ160CA	TVS	Vrwm=160V, Vbr=178..197V, Ipp=11.6A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L160CA	SMLJ160CA	TVS	Vrwm=160V, Vbr=178..197V, Ipp=11.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L16A	SMGJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=115.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L16A	SMLJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=115.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L16C	SMGJ16C	TVS	Vrwm=16V, Vbr=17.8..21.8V, Ipp=104.2A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L16C	SMLJ16C	TVS	Vrwm=16V, Vbr=17.8..21.8V, Ipp=104.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L16CA	SMGJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=115.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L16CA	SMLJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=115.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L17	SMGJ17	TVS	Vrwm=17V, Vbr=18.9..23.1V, Ipp=98.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L17	SMLJ17	TVS	Vrwm=17V, Vbr=18.9..23.1V, Ipp=98.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L170	SMGJ170	TVS	Vrwm=170V, Vbr=189..231V, Ipp=9.8A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L170	SMLJ170	TVS	Vrwm=170V, Vbr=189..231V, Ipp=9.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L170A	SMGJ170A	TVS	Vrwm=170V, Vbr=189..209V, Ipp=11.0A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L170A	SMLJ170A	TVS	Vrwm=170V, Vbr=189..209V, Ipp=11.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L170C	SMGJ170C	TVS	Vrwm=170V, Vbr=189..231V, Ipp=9.8A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L170C	SMLJ170C	TVS	Vrwm=170V, Vbr=189..231V, Ipp=9.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L170CA	SMGJ170CA	TVS	Vrwm=170V, Vbr=189..209V, Ipp=11.0A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L170CA	SMLJ170CA	TVS	Vrwm=170V, Vbr=189..209V, Ipp=11.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L17A	SMGJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=106.6A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L17A	SMLJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=106.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L17C	SMGJ17C	TVS	Vrwm=17V, Vbr=18.9..23.1V, Ipp=98.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L17C	SMLJ17C	TVS	Vrwm=17V, Vbr=18.9..23.1V, Ipp=98.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L17CA	SMGJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=106.6A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L17CA	SMLJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=106.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L18	SMGJ18	TVS	Vrwm=18V, Vbr=20.0..24.4V, Ipp=93.2A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L18	SMLJ18	TVS	Vrwm=18V, Vbr=20.0..24.4V, Ipp=93.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L18A	SMGJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=102.8A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L18A	SMLJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=102.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L18C	SMGJ18C	TVS	Vrwm=18V, Vbr=20.0..24.4V, Ipp=93.2A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L18C	SMLJ18C	TVS	Vrwm=18V, Vbr=20.0..24.4V, Ipp=93.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L18CA	SMGJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=102.8A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L18CA	SMLJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=102.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L2	BAT42W	Si-diode	SBR, 30V, 200mA, Vf<1V(200mA), 4pF, 5ns	SOD-123	1a		-	5d	Cen
L2	B0520LW	Si-diode	SBR, 20V, 0.5A, Vf<0.385V(0.5A)	SOD-123	1a		-	5d	Cit

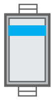

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
L2	FDZ9.1VT	Z-diode	8.850..9.230V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Fis
L2	FDZ9.1EV	Z-diode	8.850..9.230V, Izt=5mA, Zzt=30Ω, 150mW	SOD-523	1a		-	6d	Fis
L2	CD1607-B120L	Si-diode	SBR, 20V, 1A, Vf=0.38V(1A), 100pF	1607	1a		-	10d	Brn
I2	CD1607-B120	Si-diode	SBR, 20V, 1A, Vf=0.5V(1A), 110pF	1607	1a		-	10d	Brn
L2	LUDZS9.1BT1G	Z-diode	8.85..9.23V, Izt=5mA, 200mW	SOD-323	1da		-	5d	Lrc
L2	LBZT52B9V1T1G	Z-diode	8.85..9.23V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
L2	LEDZ9.1BT1G	Z-diode	8.85..9.23V, Izt=5mA, 150mW	SOD-523	1g		-	6d	Lrc
L2	BZX384-B6V2	Z-diode	6.2V±2.5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1bb		-	5d	Nxp
L2	TDZV9.1	Z-diode	8.2..10.0V, Izt=10mA, 500mW	TUMD2M	2v	A13	-	7d	Rhm
L2	VDZ9.1B	Z-diode	9.1V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
L2	VDZFH9.1B	Z-diode	9.1V±5%, Izt=5mA, 100mW	VMD2	1z		-	5d	Rhm
L2	TDZ9.1B	Z-diode	9.1V±2.5%, Izt=10mA, 500mW	TUMD2	2v	A13	-	7d	Rhm
L2	EDZV9.1B	Z-diode	8.85..9.23V, Izt=5.0mA, Zzt=30Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
L2	UDZS9.1B	Z-diode	9.1V±2.5%, Izt=5mA, 200mW	SOD-323FL	2v	A13	-	7d	Rhm
L2	EDZ9.1B	Z-diode	8.85..9.23V, Izt=5mA, Zzt=30Ω, 150mW	EMD2	2v	A13	-	6d	Rhm
L2	BZT52B9V1	Z-diode	9.1V±2%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Wtr
L2	UDZS9.1B	Z-diode	8.85..9.23V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Wtr
L2	SSCD202	Si-diode	SBR, 20V, 2A, Vf<0.5V(2A)	1206	1v		-	14d	Zow
L2	BB202	C-diode	VCO, FM-radio, 6V, 10mA, 11.2..33.5pF(2.3..0.2V)	SOD-523	1bb		-	6d	Phi
L2	BZD27C30P	TVS	Vbr=28V, Vcl=42.2V, Ipp=3.6A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
L2	UDZV9.1B	Z-diode	8.85..9.23V, Izt=5.0mA, Zzt=30Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
L2	BZD17C75P	Z-diode	70..79V, Zzt=30Ω, Izt=10mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
L2	UDZVFH9.1B	Z-diode	9.1V±5%, Izt=5.0mA, Zzt=30Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
L20	SMGJ20	TVS	Vrwm=20V, Vbr=22.2..27.1V, Ipp=83.8A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L20	SMLJ20	TVS	Vrwm=20V, Vbr=22.2..27.1V, Ipp=83.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L20A	SMGJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=92.6A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L20A	SMLJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=92.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L20C	SMGJ20C	TVS	Vrwm=20V, Vbr=22.2..27.1V, Ipp=83.8A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L20C	SMLJ20C	TVS	Vrwm=20V, Vbr=22.2..27.1V, Ipp=83.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L20CA	SMGJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=92.6A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L20CA	SMLJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=92.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L22	SMGJ22	TVS	Vrwm=22V, Vbr=24.4..29.8V, Ipp=76.2A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L22	SMLJ22	TVS	Vrwm=22V, Vbr=24.4..29.8V, Ipp=76.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L22A	SMGJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=84.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L22A	SMLJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=84.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L22C	SMGJ22C	TVS	Vrwm=22V, Vbr=24.4..29.8V, Ipp=76.2A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L22C	SMLJ22C	TVS	Vrwm=22V, Vbr=24.4..29.8V, Ipp=76.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L22CA	SMGJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=84.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L22CA	SMLJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=84.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L24	SMGJ24	TVS	Vrwm=24V, Vbr=26.7..32.6V, Ipp=69.8A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L24	SMLJ24	TVS	Vrwm=24V, Vbr=26.7..32.6V, Ipp=69.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L24A	SMGJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=77.2A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L24A	SMLJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=77.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L24C	SMGJ24C	TVS	Vrwm=24V, Vbr=26.7..32.6V, Ipp=69.8A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L24C	SMLJ24C	TVS	Vrwm=24V, Vbr=26.7..32.6V, Ipp=69.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L24CA	SMGJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=77.2A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L24CA	SMLJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=77.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L26	SMGJ26	TVS	Vrwm=26V, Vbr=28.9..35.3V, Ipp=64.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L26	SMLJ26	TVS	Vrwm=26V, Vbr=28.9..35.3V, Ipp=64.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L26A	SMGJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=71.2A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L26A	SMLJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=71.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L26C	SMGJ26C	TVS	Vrwm=26V, Vbr=28.9..35.3V, Ipp=64.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L26C	SMLJ26C	TVS	Vrwm=26V, Vbr=28.9..35.3V, Ipp=64.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L26CA	SMGJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=71.2A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L26CA	SMLJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=71.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L28	SMGJ28	TVS	Vrwm=28V, Vbr=31.1..38.0V, Ipp=60.0A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L28	SMLJ28	TVS	Vrwm=28V, Vbr=31.1..38.0V, Ipp=60.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L28A	SMGJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=66.0A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L28A	SMLJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=66.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L28C	SMGJ28C	TVS	Vrwm=28V, Vbr=31.1..38.0V, Ipp=60.0A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L28C	SMLJ28C	TVS	Vrwm=28V, Vbr=31.1..38.0V, Ipp=60.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L28CA	SMGJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=66.0A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L28CA	SMLJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=66.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L2E	MBR120ESF	Si-diode	SBR, 20V, 1A, Vf=0.45V(1A)	SOD-123FL	1g		-	7d	Ons
L2L	MBR120LSF	Si-diode	SBR, 20V, 1A, Vf=0.41V(1A)	SOD-123FL	1g		-	7d	Ons
L3	BZX384-B6V8	Z-diode	6.8V±2.5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1bb		-	5d	Nxp
L3	BAT43W	Si-diode	SBR, 30V, 200mA, Vf<1V(200mA), 4pF, 5ns	SOD-123	1ka	A20	34	5d	Vs
L3	BZD27C33P	TVS	Vbr=31V, Vcl=46.2V, Ipp=3.2A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
L30	SMGJ30	TVS	Vrwm=30V, Vbr=33.3..40.7V, Ipp=56.0A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L30	SMLJ30	TVS	Vrwm=30V, Vbr=33.3..40.7V, Ipp=56.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc

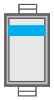

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
L30A	SMGJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=62.0A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L30A	SMLJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=62.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L30C	SMGJ30C	TVS	Vrwm=30V, Vbr=33.3..40.7V, Ipp=56.0A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L30C	SMLJ30C	TVS	Vrwm=30V, Vbr=33.3..40.7V, Ipp=56.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L30CA	SMGJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=62.0A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L30CA	SMLJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=62.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L32	FSSL32	Si-diode	SBR, 20V, 3A, Vf<0.41V(3A)	DO-214AB	2j	A61	01	1d	Fag
L33	FSSL33	Si-diode	SBR, 30V, 3A, Vf<0.41V(3A)	DO-214AB	2j	A61	01	1d	Fag
L33	SMLJ33	TVS	Vrwm=33V, Vbr=36.7..44.9V, Ipp=50.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L33	SMGJ33	TVS	Vrwm=33V, Vbr=36.7..44.9V, Ipp=50.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L33A	SMGJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=56.2A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L33A	SMLJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=56.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L33C	SMLJ33C	TVS	Vrwm=33V, Vbr=36.7..44.9V, Ipp=50.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L33C	SMGJ33C	TVS	Vrwm=33V, Vbr=36.7..44.9V, Ipp=50.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L33CA	SMGJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=56.2A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L33CA	SMLJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=56.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L34	FSSL34	Si-diode	SBR, 40V, 3A, Vf<0.41V(3A)	DO-214AB	2j	A61	01	1d	Fag
L36	SMLJ36	TVS	Vrwm=36V, Vbr=40.0..48.9V, Ipp=46.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L36	SMGJ36	TVS	Vrwm=36V, Vbr=40.0..48.9V, Ipp=46.6A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L36A	SMLJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=51.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L36A	SMGJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=51.6A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L36C	SMLJ36C	TVS	Vrwm=36V, Vbr=40.0..48.9V, Ipp=46.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L36C	SMGJ36C	TVS	Vrwm=36V, Vbr=40.0..48.9V, Ipp=46.6A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L36CA	SMGJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=51.6A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L36CA	SMLJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=51.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L4	B0540LW	Si-diode	SBR, 40V, 0.5A, Vf<0.4V(0.5A)	SOD-123	1a		-	5d	Cit
l4	CD1607-B140	Si-diode	SBR, 40V, 1A, Vf=0.5V(1A), 110pF	1607	1a		-	10d	Brn
L4	CD1607-B140L	Si-diode	SBR, 40V, 1A, Vf=0.4V(1A), 110pF	1607	1a		-	10d	Brn
L4	BZX384-B7V5	Z-diode	7.5V±2.5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1bb		-	5d	Nxp
L4	BAT254	Si-diode	SBR, U-fast, 30V, 200mA, Vf<0.8V(100mA), <5ns	SOD-110	1dd	A02k	49	12d	Phi
L4	SSCD204	Si-diode	SBR, 40V, 2A, Vf<0.5V(2A)	1206	1v		-	14d	Zow
L4	BZD27C36P	TVS	Vbr=34V, Vcl=50.1V, Ipp=3A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
L40	SMLJ40	TVS	Vrwm=40V, Vbr=44.4..54.3V, Ipp=42.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L40	SMGJ40	TVS	Vrwm=40V, Vbr=44.4..54.3V, Ipp=42.0A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L40A	SMLJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=46.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L40A	SMGJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=46.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L40C	SMLJ40C	TVS	Vrwm=40V, Vbr=44.4..54.3V, Ipp=42.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L40C	SMGJ40C	TVS	Vrwm=40V, Vbr=44.4..54.3V, Ipp=42.0A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L40CA	SMGJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=46.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L40CA	SMLJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=46.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L43	SMGJ43	TVS	Vrwm=43V, Vbr=47.8..58.4V, Ipp=39.2A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L43	SMLJ43	TVS	Vrwm=43V, Vbr=47.8..58.4V, Ipp=39.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L43A	SMLJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=43.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L43A	SMGJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=43.2A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L43C	SMLJ43C	TVS	Vrwm=43V, Vbr=47.8..58.4V, Ipp=39.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L43C	SMGJ43C	TVS	Vrwm=43V, Vbr=47.8..58.4V, Ipp=39.2A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L43CA	SMLJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=43.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L43CA	SMGJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=43.2A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L45	SMLJ45	TVS	Vrwm=45V, Vbr=50.0..61.1V, Ipp=37.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L45	SMGJ45	TVS	Vrwm=45V, Vbr=50.0..61.1V, Ipp=37.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L45A	SMLJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=41.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L45A	SMGJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=41.2A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L45C	SMLJ45C	TVS	Vrwm=45V, Vbr=50.0..61.1V, Ipp=37.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L45C	SMGJ45C	TVS	Vrwm=45V, Vbr=50.0..61.1V, Ipp=37.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L45CA	SMLJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=41.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L45CA	SMGJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=41.2A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L48	SMGJ48	TVS	Vrwm=48V, Vbr=53.3..65.1V, Ipp=35.0A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L48	SMLJ48	TVS	Vrwm=48V, Vbr=53.3..65.1V, Ipp=35.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L48A	SMLJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=38.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L48A	SMGJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=38.8A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L48C	SMLJ48C	TVS	Vrwm=48V, Vbr=53.3..65.1V, Ipp=35.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L48C	SMGJ48C	TVS	Vrwm=48V, Vbr=53.3..65.1V, Ipp=35.0A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L48CA	SMGJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=38.8A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L48CA	SMLJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=38.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L4F	MBR140SF	Si-diode	SBR, 40V, 1A, Vf=0.51V(1A)	SOD-123FL	1g		-	7d	Ons
L5	BZX384-B8V2	Z-diode	8.2V±2.5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1bb		-	5d	Nxp
L5	BZX584B16V	Z-diode	15.68..16.32V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523FL	1a		-	7d	Tac
L5	MM5Z16VB	Z-diode	15.68..16.32V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523FL	1a		-	7d	Tac
L5	BZD27C39P	TVS	Vbr=37V, Vcl=54.1V, Ipp=2.8A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
L5	BZD17C100P	Z-diode	94..106V, Zzt=60Ω, Izt=4mA, 800mW	SOD-123FL	2qm		-	7d	Tsc

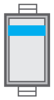

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
L5.0	SMLJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=312.5A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L5.0	SMGJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=312.5A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L5.0A	SMLJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L5.0A	SMGJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.0A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L5.0C	SMGJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=312.5A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L5.0C	SMLJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=312.5A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L5.0CA	SMLJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L5.0CA	SMGJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.0A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L51	SMGJ51	TVS	Vrwm=51V, Vbr=56.7..69.3V, Ipp=37.0A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L51	SMLJ51	TVS	Vrwm=51V, Vbr=56.7..69.3V, Ipp=37.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L51A	SMGJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=36.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L51A	SMLJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=36.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L51C	SMLJ51C	TVS	Vrwm=51V, Vbr=56.7..69.3V, Ipp=37.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L51C	SMGJ51C	TVS	Vrwm=51V, Vbr=56.7..69.3V, Ipp=37.0A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L51CA	SMGJ51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=36.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L51CA	SMLJ51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=36.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L54	SMLJ54	TVS	Vrwm=54V, Vbr=60.0..73.3V, Ipp=31.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L54	SMGJ54	TVS	Vrwm=54V, Vbr=60.0..73.3V, Ipp=31.2A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L54A	SMLJ54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=34.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L54A	SMGJ54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=34.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L54C	SMLJ54C	TVS	Vrwm=54V, Vbr=60.0..73.3V, Ipp=31.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L54C	SMGJ54C	TVS	Vrwm=54V, Vbr=60.0..73.3V, Ipp=31.2A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L54CA	SMLJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=34.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L54CA	SMGJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=34.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L55	SMLJ58	TVS	Vrwm=58V, Vbr=64.4..78.7V, Ipp=39.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L55	SMGJ58	TVS	Vrwm=58V, Vbr=64.4..78.7V, Ipp=39.2A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L55A	SMLJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=32.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L55A	SMGJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=32.0A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L58C	SMGJ58C	TVS	Vrwm=58V, Vbr=64.4..78.7V, Ipp=39.2A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L58C	SMLJ58C	TVS	Vrwm=58V, Vbr=64.4..78.7V, Ipp=39.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L58CA	SMLJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=32.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L58CA	SMGJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=32.0A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L6	FS1GE	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A), 1µs	DO-214AC	2j	A61	01	1d	Fag
L6	BZX384-B9V1	Z-diode	9.1V±2.5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1bb		-	5d	Nxp
L6	SSCD206	Si-diode	SBR, 60V, 2A, Vf<0.7V(2A)	1206	1v		-	14d	Zow
L6	BZD27C43P	TVS	Vbr=40V, Vcl=60.7V, Ipp=2.5A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
L6	BAT46W	Si-diode	SBD, 100V, 150mA, Vf<1V(250mA), 6pF	SOD-123	2qm		-	5d	Tsc
L6.0	SMGJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=263.2A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L6.0	SMLJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=263.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L6.0A	SMLJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.3A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L6.0A	SMGJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.3A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L6.0C	SMLJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=263.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L6.0C	SMGJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=263.2A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L6.0CA	SMGJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.3A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L6.0CA	SMLJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.3A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L6.5	SMLJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=243.9A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L6.5	SMGJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=243.9A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L6.5A	SMGJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.9A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L6.5A	SMLJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.9A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L6.5C	SMLJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=243.9A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L6.5C	SMGJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=243.9A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L6.5CA	SMLJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.9A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L6.5CA	SMGJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.9A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L60	SMLJ60	TVS	Vrwm=60V, Vbr=66.7..81.5V, Ipp=28.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L60	SMGJ60	TVS	Vrwm=60V, Vbr=66.7..81.5V, Ipp=28.0A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L60A	SMGJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=31.0A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L60A	SMLJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=31.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L60C	SMLJ60C	TVS	Vrwm=60V, Vbr=66.7..81.5V, Ipp=28.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L60C	SMGJ60C	TVS	Vrwm=60V, Vbr=66.7..81.5V, Ipp=28.0A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L60CA	SMGJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=31.0A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L60CA	SMLJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=31.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L64	SMGJ64	TVS	Vrwm=64V, Vbr=71.1..86.9V, Ipp=26.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L64	SMLJ64	TVS	Vrwm=64V, Vbr=71.1..86.9V, Ipp=26.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L64A	SMGJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=29.2A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L64A	SMLJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=29.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L64C	SMLJ64C	TVS	Vrwm=64V, Vbr=71.1..86.9V, Ipp=26.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L64C	SMGJ64C	TVS	Vrwm=64V, Vbr=71.1..86.9V, Ipp=26.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L64CA	SMLJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=29.2A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L64CA	SMGJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=29.2A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L7	BAT17W	Si-diode	Schottky, UHF-Mix, 4V, 130mA, Vf<0.6V(10mA), Cd<0.75pF	SOD-123	1a		-	5d	Cen

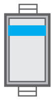

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
L7	FS1JE	Si-diode	Rectifier, 800V, 1A, Vf<1.1V(1A), 1µs	DO-214AC	2j	A61	01	1d	Fag
L7	BZX384-B10	Z-diode	10V±2.5%, Izt=5mA, Zzt=8Ω, 200mW	SOD-323	1bb		-	5d	Nxp
L7	BZD27C47P	TVS	Vbr=44V, Vcl=65.5V, Ipp=2.3A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
L7	BZD17C120P	Z-diode	114..127V, Zzt=150Ω, Izt=4mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
L7.0	SMLJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=225.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L7.0	SMGJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=225.6A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L7.0A	SMLJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L7.0A	SMGJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L7.0C	SMGJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=225.6A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L7.0C	SMLJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=225.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L7.0CA	SMLJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L7.0CA	SMGJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L7.5	SMLJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, Ipp=209.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L7.5	SMGJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, Ipp=209.8A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L7.5A	SMLJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L7.5A	SMGJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.6A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L7.5C	SMLJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, Ipp=209.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L7.5C	SMGJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, Ipp=209.8A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L7.5CA	SMLJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L7.5CA	SMGJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.6A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L70	SMLJ70	TVS	Vrwm=70V, Vbr=77.8..95.1V, Ipp=24.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L70	SMGJ70	TVS	Vrwm=70V, Vbr=77.8..95.1V, Ipp=24.0A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L70A	SMLJ70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=26.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L70A	SMGJ70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=26.6A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L70C	SMLJ70C	TVS	Vrwm=70V, Vbr=77.8..95.1V, Ipp=24.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L70C	SMGJ70C	TVS	Vrwm=70V, Vbr=77.8..95.1V, Ipp=24.0A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L70CA	SMGJ70CA	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=6.6A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L70CA	SMLJ70CA	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=6.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L75	SMLJ75	TVS	Vrwm=75V, Vbr=83.3..102V, Ipp=22.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L75	SMGJ75	TVS	Vrwm=75V, Vbr=83.3..102V, Ipp=22.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L75A	SMLJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=24.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L75A	SMGJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=24.8A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L75C	SMLJ75C	TVS	Vrwm=75V, Vbr=83.3..102V, Ipp=22.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L75C	SMGJ75C	TVS	Vrwm=75V, Vbr=83.3..102V, Ipp=22.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L75CA	SMLJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=24.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L75CA	SMGJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=24.8A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L78	SMLJ78	TVS	Vrwm=78V, Vbr=86.7..106V, Ipp=21.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L78	SMGJ78	TVS	Vrwm=78V, Vbr=86.7..106V, Ipp=21.6A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L78A	SMLJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=22.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L78A	SMGJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=22.8A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L78C	SMLJ78C	TVS	Vrwm=78V, Vbr=86.7..106V, Ipp=21.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L78C	SMGJ78C	TVS	Vrwm=78V, Vbr=86.7..106V, Ipp=21.6A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L78CA	SMLJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=22.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L78CA	SMGJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=22.8A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L8	CMOZ1L8	Z-diode	1.71..1.89V, Izt=0.25mA, Zzt=1400Ω, 250mW	SOD-523	1a		-	6d	Cen
L8	FS1ME	Si-diode	Rectifier, 1000V, 1A, Vf<1.1V(1A), 1µs	DO-214AC	2j	A61	01	1d	Fag
L8	MM5Z7V5	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Eic
L8	BZX384-B11	Z-diode	11V±2.5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1bb		-	5d	Nxp
L8	BZT52C7V5WT	Z-diode	7.13..7.88V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Ttr
L8	MM5Z7V5H	Z-diode	7..7.9V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Zow
L8	BA792	PIN-diode	VHF, TV-Band-Sw, 35V, 100mA, 1.1pF	SOD-110	1dd	A02k	49	12d	Phi
L8	BZD27C51P	TVS	Vbr=48V, Vcl=70.8V, Ipp=2.1A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
L8	UDZVFH43B	Z-diode	43.0V±5%, Izt=5.0mA, Zzt=300Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
L8.0	SMGJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, Ipp=200.0A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L8.0	SMLJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, Ipp=200.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L8.0A	SMGJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.6A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L8.0A	SMLJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L8.0C	SMLJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, Ipp=200.0A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L8.0C	SMGJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, Ipp=200.0A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L8.0CA	SMLJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L8.0CA	SMGJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.6A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L8.5	SMGJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, Ipp=188.6A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L8.5	SMLJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, Ipp=188.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L8.5A	SMGJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=208.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L8.5A	SMLJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=208.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L8.5C	SMLJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, Ipp=188.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L8.5C	SMGJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, Ipp=188.6A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L8.5CA	SMLJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=208.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L8.5CA	SMGJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=208.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L85	SMLJ85	TVS	Vrwm=85V, Vbr=94.4..115V, Ipp=19.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc

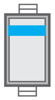

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
L85	SMGJ85	TVS	Vrwm=85V, Vbr=94.4..115V, Ipp=19.8A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L85A	SMLJ85A	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=20.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L85A	SMGJ85A	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=20.8A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L85C	SMGJ85C	TVS	Vrwm=85V, Vbr=94.4..115V, Ipp=19.8A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L85C	SMLJ85C	TVS	Vrwm=85V, Vbr=94.4..115V, Ipp=19.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L85CA	SMGJ85CA	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=20.8A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L85CA	SMLJ85CA	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=20.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L9	BAT54WS	Si-diode	SBR, 30V, 200mA, Vf<0.52V(100mA), <5ns	SOD-323	2a		-	1d	Di
L9	BAT54WT	Si-diode	SBR, 30V, 200mA, Vf<0.52V(100mA), <5ns	SOD-523	2a		-	8d	Di
L9	CMOZ2L0	Z-diode	1.90..2.10V, Izt=0.25mA, Zzt=1400Ω, 250mW	SOD-523	1a		-	6d	Cen
L9	BZX384-B12	Z-diode	12V±2.5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1bb		-	5d	Nxp
L9	BZD27C56P	TVS	Vbr=52V, Vcl=78.6V, Ipp=1.9A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
L9	P6SMZ47ATG	TVS	Vrm=40.2V, Vbr=44.7..49.4V, Ipp=9.3A, 600W	SOD-128	1ua	A65a	01	7d	Fag
L9.0	SMGJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, Ipp=177.4A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L9.0	SMLJ9.01	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, Ipp=177.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L9.0A	SMGJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=194.8A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L9.0A	SMLJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=194.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L9.0C	SMGJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, Ipp=177.4A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L9.0C	SMLJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, Ipp=177.4A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L9.0CA	SMGJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=194.8A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L9.0CA	SMLJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=194.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L90C	SMGJ90C	TVS	Vrwm=90V, Vbr=100..122V, Ipp=18.8A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L90C	SMLJ90C	TVS	Vrwm=90V, Vbr=100..122V, Ipp=18.8A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L90CA	SMGJ90CA	TVS	Vrwm=90V, Vbr=100..111V, Ipp=20.6A, 3000W(1ms), Bidirectional	DO-215AB	1j		-	5ba	Msc
L90CA	SMLJ90CA	TVS	Vrwm=90V, Vbr=100..111V, Ipp=20.6A, 3000W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Msc
L92	SMGJ90	TVS	Vrwm=90V, Vbr=100..122V, Ipp=18.8A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L92	SMLJ90	TVS	Vrwm=90V, Vbr=100..122V, Ipp=18.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
L92A	SMGJ90A	TVS	Vrwm=90V, Vbr=100..111V, Ipp=20.6A, 3000W(1ms)	DO-215AB	1a		-	5d	Msc
L92A	SMLJ90A	TVS	Vrwm=90V, Vbr=100..111V, Ipp=20.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Msc
LA	B0520LW-S	Si-diode	SBR, 20V, 0.5A, Vf<0.385V(0.5A)	SOD-123S	1a		-	7d	Cit
LA	B0520LW-ST	Si-diode	SBR, 20V, 0.5A, Vf<0.385V(0.5A)	SOD-123ST	1a		-	7d	Cit
LA	SC902-2	Si-diode	Rectifier, Sw, 200V, 1A, Vf<1.05V(1A)	SC	2q		-	1d	Fji
LA	SK42C	Si-diode	SBR, 20V, 4A, Vf<0.5V(4A)	DO-214AB	2j	A61	01	1d	Fag
LA	SMBJ19	TVS	Vrwm=19.0V, Vbr=21.13..25.76V, Ipp=17.64A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LB	SK44C	Si-diode	SBR, 40V, 4A, Vf<0.5V(4A)	DO-214AB	2j	A61	01	1d	Fag
LB	SMA6J19A	TVS	Vbr=21.1..23.3V, Vrwm=19V, Ipp=19.5A, 600W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
LB	KDZ5.1B	Z-diode	5.1V±2.5%, Izt=40mA, 1W	PMDU	2v	A13	-	7d	Rhm
LB	SMF19CA	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=6.54A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
LB	SMBJ19A	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=19.49A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LB	GESD9B5CL	TVS	Vrwm=5V, Vbr=6..7V, 80W(8/20us), Bidirectional	SOD-882	2b		-	13ba	Gtmi
LB	TV02W190B-G	TVS	Vrwm=19V, Vbr=21.1..23.3V, Ipp=6.54A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
LBA	TPSMBJ19A	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=19.49A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
LBA	TPSMBJ19A	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=19.49A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
LBA	TPSMBJ19A	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=19.49A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LBA	TPSMBJ19A	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=19.49A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
LC	B0540LW-S	Si-diode	SBR, 40V, 0.5A, Vf<0.4V(0.5A)	SOD-123S	1a		-	7d	Cit
LC	B0540LW-ST	Si-diode	SBR, 40V, 0.5A, Vf<0.4V(0.5A)	SOD-123ST	1a		-	7d	Cit
LC	SK46C	Si-diode	SBR, 60V, 4A, Vf<0.75V(4A)	DO-214AB	2j	A61	01	1d	Fag
LC10	SMCJLCE10	TVS	Vrwm=10V, Vbr=11.1..13.6V, 80A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC100	SMCJLCE100	TVS	Vrwm=100V, Vbr=111..136V, 8.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC100A	SMCJLCE100A	TVS	Vrwm=100V, Vbr=111..123V, 9.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC100C	SMCJLCE100C	TVS	Vrwm=100V, Vbr=111..136V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC100CA	SMCJLCE100CA	TVS	Vrwm=100V, Vbr=111..123V, 9.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC10A	SMCJLCE10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, 88A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC10C	SMCJLCE10C	TVS	Vrwm=10V, Vbr=11.1..13.6V, 80A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC10CA	SMCJLCE10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, 88A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC11	SMCJLCE11	TVS	Vrwm=11V, Vbr=12.2..14.9V, 74A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC110	SMCJLCE110	TVS	Vrwm=110V, Vbr=122..149V, 7.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC110A	SMCJLCE110A	TVS	Vrwm=110V, Vbr=122..135V, 8.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC110C	SMCJLCE110C	TVS	Vrwm=110V, Vbr=122..149V, 7.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC110CA	SMCJLCE110CA	TVS	Vrwm=110V, Vbr=122..135V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC11A	SMCJLCE11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, 82A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC11C	SMCJLCE11C	TVS	Vrwm=11V, Vbr=12.2..14.9V, 74A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC11CA	SMCJLCE11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, 82A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC12	SMCJLCE12	TVS	Vrwm=12V, Vbr=13.3..16.3V, 68A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC120	SMCJLCE120	TVS	Vrwm=120V, Vbr=133..163V, 7.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC120A	SMCJLCE120A	TVS	Vrwm=120V, Vbr=133..147V, 7.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC120C	SMCJLCE120C	TVS	Vrwm=120V, Vbr=133..163V, 7.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC120CA	SMCJLCE120CA	TVS	Vrwm=120V, Vbr=133..147V, 7.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC12A	SMCJLCE12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, 75A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic

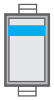

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
LC12C	SMCJLCE12C	TVS	Vrwm=12V, Vbr=13.3..16.3V, 68A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC12CA	SMCJLCE12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, 75A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC13	SMCJLCE13	TVS	Vrwm=13V, Vbr=14.4..17.6V, 63A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC130	SMCJLCE130	TVS	Vrwm=130V, Vbr=144..176V, 6.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC130A	SMCJLCE130A	TVS	Vrwm=130V, Vbr=144..159V, 7.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC130C	SMCJLCE130C	TVS	Vrwm=130V, Vbr=144..176V, 6.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC130CA	SMCJLCE130CA	TVS	Vrwm=130V, Vbr=144..159V, 7.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC13A	SMCJLCE13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, 70A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC13C	SMCJLCE13C	TVS	Vrwm=13V, Vbr=14.4..17.6V, 63A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC13CA	SMCJLCE13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, 70A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC14	SMCJLCE14	TVS	Vrwm=14V, Vbr=15.6..19.1V, 58A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC14A	SMCJLCE14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, 65A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC14C	SMCJLCE14C	TVS	Vrwm=14V, Vbr=15.6..19.1V, 58A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC14CA	SMCJLCE14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, 65A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC15	SMCJLCE15	TVS	Vrwm=15V, Vbr=16.7..20.4V, 56A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC150	SMCJLCE150	TVS	Vrwm=150V, Vbr=167..204V, 5.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC150A	SMCJLCE150A	TVS	Vrwm=150V, Vbr=167..185V, 6.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC150C	SMCJLCE150C	TVS	Vrwm=150V, Vbr=167..204V, 5.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC150CA	SMCJLCE150CA	TVS	Vrwm=150V, Vbr=167..185V, 6.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC15A	SMCJLCE15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, 61A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC15C	SMCJLCE15C	TVS	Vrwm=15V, Vbr=16.7..20.4V, 56A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC15CA	SMCJLCE15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, 61A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC16	SMCJLCE16	TVS	Vrwm=16V, Vbr=17.8..21.8V, 52A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC160	SMCJLCE160	TVS	Vrwm=160V, Vbr=178..218V, 5.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC160A	SMCJLCE160A	TVS	Vrwm=160V, Vbr=178..197V, 5.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC160C	SMCJLCE160C	TVS	Vrwm=160V, Vbr=178..218V, 5.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC160CA	SMCJLCE160CA	TVS	Vrwm=160V, Vbr=178..197V, 5.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC16A	SMCJLCE16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, 57A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC16C	SMCJLCE16C	TVS	Vrwm=16V, Vbr=17.8..21.8V, 52A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC16CA	SMCJLCE16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, 57A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC17	SMCJLCE17	TVS	Vrwm=17V, Vbr=18.9..23.1V, 49A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC170	SMCJLCE170	TVS	Vrwm=170V, Vbr=189..231V, 4.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC170A	SMCJLCE170A	TVS	Vrwm=170V, Vbr=189..209V, 5.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC170C	SMCJLCE170C	TVS	Vrwm=170V, Vbr=189..231V, 4.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC170CA	SMCJLCE170CA	TVS	Vrwm=170V, Vbr=189..209V, 5.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC17A	SMCJLCE17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, 54A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC17C	SMCJLCE17C	TVS	Vrwm=17V, Vbr=18.9..23.1V, 49A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC17CA	SMCJLCE17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, 54A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC18	SMCJLCE18	TVS	Vrwm=18V, Vbr=20.0..24.4V, 46A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC18A	SMCJLCE18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, 51A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC18C	SMCJLCE18C	TVS	Vrwm=18V, Vbr=20.0..24.4V, 46A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC18CA	SMCJLCE18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, 51A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC20	SMCJLCE20	TVS	Vrwm=20V, Vbr=22.2..27.1V, 42A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC20A	SMCJLCE20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, 46A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC20C	SMCJLCE20C	TVS	Vrwm=20V, Vbr=22.2..27.1V, 42A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC20CA	SMCJLCE20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, 46A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC22	SMCJLCE22	TVS	Vrwm=22V, Vbr=24.4..29.8V, 38A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC22A	SMCJLCE22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, 42A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC22C	SMCJLCE22C	TVS	Vrwm=22V, Vbr=24.4..29.8V, 38A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC22CA	SMCJLCE22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, 42A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC24	SMCJLCE24	TVS	Vrwm=24V, Vbr=26.7..32.6V, 35A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC24A	SMCJLCE24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, 39A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC24C	SMCJLCE24C	TVS	Vrwm=24V, Vbr=26.7..32.6V, 35A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC24CA	SMCJLCE24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, 39A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC26	SMCJLCE26	TVS	Vrwm=26V, Vbr=28.9..35.3V, 32A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC26A	SMCJLCE26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, 36A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC26C	SMCJLCE26C	TVS	Vrwm=26V, Vbr=28.9..35.3V, 32A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC26CA	SMCJLCE26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, 36A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC28	SMCJLCE28	TVS	Vrwm=28V, Vbr=31.1..38.0V, 30A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC28A	SMCJLCE28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, 33A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC28C	SMCJLCE28C	TVS	Vrwm=28V, Vbr=31.1..38.0V, 30A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC28CA	SMCJLCE28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, 33A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC30	SMCJLCE30	TVS	Vrwm=30V, Vbr=33.3..40.7V, 28A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC30A	SMCJLCE30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, 31A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC30C	SMCJLCE30C	TVS	Vrwm=30V, Vbr=33.3..40.7V, 28A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC30CA	SMCJLCE30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, 31A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC33	SMCJLCE33	TVS	Vrwm=33V, Vbr=36.7..44.9V, 25.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC33A	SMCJLCE33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, 28.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC33C	SMCJLCE33C	TVS	Vrwm=33V, Vbr=36.7..44.9V, 25.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC33CA	SMCJLCE33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, 28.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic

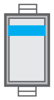

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
LC36	SMCJLCE36	TVS	Vrwm=36V, Vbr=40.0..48.9V, 23.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC36A	SMCJLCE36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, 25.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC36C	SMCJLCE36C	TVS	Vrwm=36V, Vbr=40.0..48.9V, 23.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC36CA	SMCJLCE36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, 25.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC40	SMCJLCE40	TVS	Vrwm=40V, Vbr=44.4..54.3V, 21A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC40A	SMCJLCE40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, 23.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC40C	SMCJLCE40C	TVS	Vrwm=40V, Vbr=44.4..54.3V, 21A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC40CA	SMCJLCE40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, 23.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC43	SMCJLCE43	TVS	Vrwm=43V, Vbr=47.8..58.4V, 19.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC43A	SMCJLCE43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, 21.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC43C	SMCJLCE43C	TVS	Vrwm=43V, Vbr=47.8..58.4V, 19.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC43CA	SMCJLCE43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, 21.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC45	SMCJLCE45	TVS	Vrwm=45V, Vbr=50.0..61.1V, 18.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC45A	SMCJLCE45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, 20.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC45C	SMCJLCE45C	TVS	Vrwm=45V, Vbr=50.0..61.1V, 18.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC45CA	SMCJLCE45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, 20.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC48	SMCJLCE48	TVS	Vrwm=48V, Vbr=53.3..65.1V, 17.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC48A	SMCJLCE48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, 19.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC48C	SMCJLCE48C	TVS	Vrwm=48V, Vbr=53.3..65.1V, 17.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC48CA	SMCJLCE48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, 19.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC51	SMCJLCE51	TVS	Vrwm=51V, Vbr=56.7..69.3V, 16.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC51A	SMCJLCE51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, 18.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC51C	SMCJLCE51C	TVS	Vrwm=51V, Vbr=56.7..69.3V, 16.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC51CA	SMCJLCE51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, 18.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC54	SMCJLCE54	TVS	Vrwm=54V, Vbr=60.0..73.3V, 15.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC54A	SMCJLCE54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, 17.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC54C	SMCJLCE54C	TVS	Vrwm=54V, Vbr=60.0..73.3V, 15.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC54CA	SMCJLCE54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, 17.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC58	SMCJLCE58	TVS	Vrwm=58V, Vbr=64.4..78.7V, 14.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC58A	SMCJLCE58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, 16A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC58C	SMCJLCE58C	TVS	Vrwm=58V, Vbr=64.4..78.7V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC58CA	SMCJLCE58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, 16A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC6.5	SMCJLCE6.5	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, 100A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC6.5A	SMCJLCE6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 100A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC6.5C	SMCJLCE6.5C	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, 100A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC6.5CA	SMCJLCE6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 100A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC60	SMCJLCE60	TVS	Vrwm=60V, Vbr=66.7..81.5V, 14A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC60A	SMCJLCE60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, 15.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC60C	SMCJLCE60C	TVS	Vrwm=60V, Vbr=66.7..81.5V, 14A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC60CA	SMCJLCE60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, 15.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC64	SMCJLCE64	TVS	Vrwm=64V, Vbr=71.1..86.9V, 13.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC64A	SMCJLCE64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, 14.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC64C	SMCJLCE64C	TVS	Vrwm=64V, Vbr=71.1..86.9V, 13.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC64CA	SMCJLCE64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC7.0	SMCJLCE7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, 100A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC7.0A	SMCJLCE7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, 100A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC7.0C	SMCJLCE7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, 100A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC7.0CA	SMCJLCE7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, 100A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC7.5	SMCJLCE7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, 100A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC7.5A	SMCJLCE7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 100A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC7.5C	SMCJLCE7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, 100A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC7.5CA	SMCJLCE7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 100A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC70	SMCJLCE70	TVS	Vrwm=70V, Vbr=77.8..95.1V, 12.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC70A	SMCJLCE70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, 13.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC70C	SMCJLCE70C	TVS	Vrwm=70V, Vbr=77.8..95.1V, 12.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC70CA	SMCJLCE70CA	TVS	Vrwm=70V, Vbr=77.8..86.0V, 13.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC75	SMCJLCE75	TVS	Vrwm=75V, Vbr=83.3..102V, 11.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC75A	SMCJLCE75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, 12.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC75C	SMCJLCE75C	TVS	Vrwm=75V, Vbr=83.3..102V, 11.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC75CA	SMCJLCE75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, 12.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC8.0	SMCJLCE8.0	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, 100A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC8.0A	SMCJLCE8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 100A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC8.0C	SMCJLCE8.0C	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, 100A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC8.0CA	SMCJLCE8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 100A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC8.5	SMCJLCE8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, 94A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC8.5A	SMCJLCE8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 100A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC8.5C	SMCJLCE8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, 94A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC8.5CA	SMCJLCE8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 100A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC80	SMCJLCE80	TVS	Vrwm=80V, Vbr=88.7..108V, 10.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC80A	SMCJLCE80A	TVS	Vrwm=80V, Vbr=88.7..98.0V, 11.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic

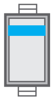

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
LC80C	SMCJLCE80C	TVS	Vrwm=80V, Vbr=88.7..108V, 10.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC80CA	SMCJLCE80CA	TVS	Vrwm=80V, Vbr=88.7..98.0V, 11.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC9.0	SMCJLCE9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, 89A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC9.0A	SMCJLCE9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 97A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC9.0C	SMCJLCE9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, 89A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC9.0CA	SMCJLCE9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 97A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC90	SMCJLCE90	TVS	Vrwm=90V, Vbr=100..122V, 9.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC90A	SMCJLCE90A	TVS	Vrwm=90V, Vbr=100..111V, 10.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
LC90C	SMCJLCE90C	TVS	Vrwm=90V, Vbr=100..122V, 9.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LC90CA	SMCJLCE90CA	TVS	Vrwm=90V, Vbr=100..111V, 10.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
LCH	PZS518V7BAS	Z-diode	8.27..9.14V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
LCH	PZS529V1BCH	Z-diode	8.64..9.56V, Izt=5mA, Zzt=10Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
LCH	PZ1AH8V2B	Z-diode	8.2..8.61V, Izt=100mA, Zzt=2Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
LCH	PZ1AL8V2B	Z-diode	8.2..8.61V, Izt=100mA, Zzt=2Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
LD	EC76SMBJ12	TVS	Vbr=13.3..16.3V, Vrwm=12V, Ipp=27.3A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LD	SMBG12	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LD	SMBJ12	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LD	P6SMB18	TVS	Vrwm=18V, Vbr=17.1..18.9V, 23.8A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
LD	SMBJ12	TVS	Vrwm=12.0V, Vbr=13.30..16.30V, Ipp=27.27A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LD	TV06B120K-G	TVS	Vrwm=12V, Vbr=13.30..16.30V, Ipp=27.27A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
LD	SM6T6V8C	TVS	Vrwm=5.8V, Vbr=6.45..7.14V, 57A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
LD	SMBJ12	TVS	Vrwm=12.0V, Vbr=13.30..16.30V, Ipp=27.27A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LD	P6SMBJ12	TVS	Vrwm=12V, Vbr=10.8..13.2V, 35A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
LD6	SMA6J12	TVS	Vrwm=12V, Vbr=13.3..16.9V, Ipp=27.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
LDJ	P6SMB18	TVS	Vrwm=18V, Vbr=17.1..18.9V, 23.8A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LDK	SMB18	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 22.6A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LDM	SMB18C	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 22.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LDP	TPSMB18	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, Ipp=22.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LE	1SMB12A	TVS	Vrwm=12V, 30.2A, 600W(1ms)	403A	1s	A16	-	3d	Ons
LE	EC76SMBJ12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LE	SMF12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, 10.1A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
LE	SODJ12A-SH	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
LE	SMA6J12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
LE	SMF12AG	TVS	Vrwm=12V, Vbr=13.3..14.7V, 10.1A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
LE	SMBG12A	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LE	SMBJ12A	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LE	SMBJ12A	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
LE	P6SMB18A	TVS	Vrwm=18V, Vbr=17.1..18.9V, 23.8A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
LE	CD214B-T12A	TVS	Vrwm=12V, Irsm=30.2A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LE	SMF12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=10.05A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
LE	3.0SMB14A	Z-diode	13.30..15.30V, Zzt=5.0Ω, Izt=53mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
LE	SMBJ12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
LE	SMBJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=30.15A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LE	SMBJ12A	TVS	Vrwm=12.0V, Vbr=13.3..14.7V, Ipp=30.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
LE	SMBJ12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LE	TV02W120B-G	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=10.1A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
LE	TV06B120J-G	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=30.15A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
LE	SM6T6V8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.14V, 57A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
LE	SMBJ12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
LE	SMBJ12A-T	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
LE	SM6T6V8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.14V, 57A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08j	-	1ba	Mde
LE	SMBJ12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
LE	SMBJ12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
LE	6.0SMAJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=30.2A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
LE	SMF12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, 10.1A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
LE	SMBJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=30.15A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LE	P6SMBJ12A	TVS	Vrwm=12V, Vbr=11.4..12.6V, 36A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
LE	SMBJ12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
LE	SMBJ12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
LE6	SMA6J12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=30.2A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
LEA	TPSMF4L12A	TVS	Vbr=13.30..14.70V, Vrwm=12V, Ipp=20.1A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
LEA	TPSMB12A-VR	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=30.2A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
LEA	TPSMBJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=30.15A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
LEA	TPSMBJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=30.15A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LEA	TPSMBJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=30.15A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
LEC	1SMB12CA	TVS	Vrwm=12V, 30.2A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
LEC	SZ1SMB12CA	TVS	Vrwm=12V, 30.2A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
LEC	SMB10J12CA	TVS	Vbr=13.30..14.70V, Vrwm=12.0V, Ipp=50.25A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
LEH	PZ1AH75B	Z-diode	75..78.75V, Izt=10mA, Zzt=100Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
LEH	PZ1AL75B	Z-diode	75..78.75V, Izt=10mA, Zzt=100Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt

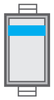

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
LEJ	P6SMB18A	TVS	Vrwm=18V, Vbr=17.1..18.9V, 23.8A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LEK	SMB18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 23.5A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LEM	SMB18CA	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 23.5A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LEP	TPSMB18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, Ipp=23.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LET	SMA6J12AT	TVS	Vrwm=12.0V, Vbr=13.3..14.7V, Ipp=30.2A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
LET	SMBJ12AT	TVS	Vrwm=12.0V, Vbr=13.3..14.7V, Ipp=30.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
LF	EC76SMBJ13	TVS	Vbr=14.4..17.6V, Vrwm=13V, Ipp=25.2A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LF	KDZ18FV	Z-diode	16.80..19.10V, Izt=5mA, Zzt=20Ω, 100mW	TFSC	1a		-	7d	Kec
LF	SMBG13	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LF	MAZD130	Z-diode	12.4..14.1V, Zzt=35Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
LF	SMBJ13	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LF	P6SMB20	TVS	Vrwm=20V, Vbr=19..21.0V, 21.7A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
LF	SMBJ13	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=25.21A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LF	TPSMZ20ATG	TVS	Vrm=17.1V, Vbr=19.0..21.0V, Ipp=22A, 600W	SOD-128	1ua	A65a	01	7d	Fag
LF	PZU5.6BA	Z-diode	5.31..5.92V, Zzt=40Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
LF	TV06B130K-G	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=25.21A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
LF	SM6T7V5C	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, 53A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
LF	SMBJ13	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=25.21A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LF	P6SMBJ13	TVS	Vrwm=13V, Vbr=11.7..14.3V, 32A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
LF6	SMA6J13	TVS	Vrwm=13V, Vbr=14.4..18.2V, Ipp=25.2A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
LFJ	P6SMB20	TVS	Vrwm=20V, Vbr=19..21.0V, 21.7A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LFK	SMB20	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 20.6A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LFM	SMB20C	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 20.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LFP	TPSMB20	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, Ipp=20.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LG	1SMB13A	TVS	Vrwm=13V, 27.9A, 600W(1ms)	403A	1s	A16	-	3d	Ons
LG	SMBJ13A	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
LG	EC76SMBJ13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LG	SMF13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, 9.3A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
LG	SODJ13A-SH	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
LG	SMA6J13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
LG	SMF13AG	TVS	Vrwm=13V, Vbr=14.4..15.9V, 9.3A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
LG	SMBG13A	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LG	SMBJ13A	TVS	Vrwm=13V, Vbr=14.4..18.2V, 25.2A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LG	P6SMB20A	TVS	Vrwm=20V, Vbr=19..21.0V, 21.7A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
LG	CD214B-T13A	TVS	Vrwm=13V, Irsm=27.9A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LG	SMF13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=9.30A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
LG	3.0SMB15A	Z-diode	14.40..16.50V, Zzt=5.5Ω, Izt=50mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
LG	SMBJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=27.91A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LG	SMBJ13A	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, Ipp=27.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
LG	PZU5.6B1A	Z-diode	5.31..5.55V, Zzt=40Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
LG	SMBJ13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LG	TV06B130J-G	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=27.91A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
LG	SMBJ13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
LG	SM6T7V5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, 53A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
LG	SMBJ13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
LG	SMBJ13A-T	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
LG	SM6T7V5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, 53A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08j	-	1ba	Mde
LG	SMBJ13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
LG	SMBJ13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
LG	6.0SMAJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=27.9A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
LG	SMF13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, 9.3A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
LG	SMBJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=27.91A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LG	P6SMBJ13A	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
LG	SMBJ13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
LG	SMBJ13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
LG6	SMA6J13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=27.9A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
LG7	SM6T15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, 28A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LG7	SM6T15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, 28A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
LGA	TPSMF4L13A	TVS	Vbr=14.40..15.90V, Vrwm=13V, Ipp=18.6A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
LGA	TPSMB13A-VR	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=28.0A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
LGA	TPSMBJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=27.91A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
LGA	TPSMBJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=27.91A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LGA	TPSMBJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=27.91A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
LGC	1SMB13CA	TVS	Vrwm=13V, 27.9A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
LGC	SZ1SMB13CA	TVS	Vrwm=13V, 27.9A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
LGC	SMB10J13CA	TVS	Vbr=14.40..15.90V, Vrwm=13.0V, Ipp=46.51A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
LGJ	P6SMB20A	TVS	Vrwm=20V, Vbr=19..21.0V, 21.7A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LGK	SMB20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 21.7A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LGM	SMB20CA	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 21.7A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LGP	TPSMB20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, Ipp=21.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
LGT	SMA6J13AT	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, Ipp=27.9A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
LGT	SMBJ13AT	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, Ipp=27.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
LH	EC76SMBJ14	TVS	Vbr=15.6..19.1V, Vrwm=14V, Ipp=23.3A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LH	P6SMB22	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 20.0A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
LH	SMBG14	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LH	SMBJ14	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LH	SMBJ14	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=23.26A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LH	TPSMZ22ATG	TVS	Vrm=18.8V, Vbr=20.9..23.1V, Ipp=20A, 600W	SOD-128	1ua	A65a	01	7d	Fag
LH	PZU5.6B2A	Z-diode	5.49..5.73V, Zzt=40Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
LH	TV06B140K-G	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=23.26A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
LH	SMBJ14	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=23.26A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LH	P6SMBJ14	TVS	Vrwm=14V, Vbr=15.5..19.8V, 23.3A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
LH6	SMA6J14	TVS	Vrwm=14V, Vbr=15.6..19.8V, Ipp=23.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
LHJ	P6SMB22	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 20.0A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LHK	SMB22	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 18.8A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LHM	SMB22C	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 18.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LHP	TPSMB22	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, Ipp=18.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LI	SK410C	Si-diode	SBR, 100V, 4A, Vf<0.85V(4A)	DO-214AB	2j	A61	01	1d	Fag
LJ	SK415C	Si-diode	SBR, 150V, 4A, Vf<0.9V(4A)	DO-214AB	2j	A61	01	1d	Fag
LJS	PZS518V7BCH	Z-diode	8.27..9.14V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
LK	1SMB14A	TVS	Vrwm=14V, 25.8A, 600W(1ms)	403A	1s	A16	-	3d	Ons
LK	EC76SMBJ14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LK	SMF14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, 8.6A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
LK	SMBJ14A	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
LK	SODJ14A-SH	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
LK	SMA6J14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
LK	SMF14AG	TVS	Vrwm=14V, Vbr=15.6..17.2V, 8.6A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
LK	P6SMB22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 20.0A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
LK	SMBG14A	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LK	SMBJ14A	TVS	Vrwm=14V, Vbr=15.6..19.8V, 23.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LK	CD214B-T14A	TVS	Vrwm=14V, Irsm=25.8A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LK	SMF14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=8.62A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
LK	3.0SMB16A	Z-diode	15.60..17.90V, Zzt=5.5Ω, Izt=47mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
LK	SMBJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=25.86A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LK	SMBJ14A	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, Ipp=25.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
LK	PZU5.6B3A	Z-diode	5.67..5.92V, Zzt=40Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
LK	SMBJ14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LK	TV06B140J-G	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=25.86A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
LK	TV02W140B-G	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=8.62A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
LK	SMBJ14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
LK	SMBJ14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
LK	SMBJ14A-T	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
LK	SMBJ14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
LK	SMBJ14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
LK	6.0SMAJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=25.9A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
LK	SMF14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, 8.6A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
LK	SMBJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=25.86A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LK	P6SMBJ14A	TVS	Vrwm=14V, Vbr=15.5..19.8V, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
LK	SMBJ14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
LK	SMBJ14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
LK6	SMA6J14A	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=25.9A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
LKA	TPSMF4L14A	TVS	Vbr=15.60..17.20V, Vrwm=14V, Ipp=17.2A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
LKA	TPSMB14A-VR	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=25.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
LKA	TPSMBJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=25.86A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
LKA	TPSMBJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=25.86A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LKA	TPSMBJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=25.86A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
LKC	1SMB14CA	TVS	Vrwm=14V, 25.8A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
LKC	SZ1SMB14CA	TVS	Vrwm=14V, 25.8A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
LKC	SMB10J14CA	TVS	Vbr=15.60..17.20V, Vrwm=14.0V, Ipp=43.10A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
LKJ	P6SMB22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 20.0A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LKK	SMB22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 19.6A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LKM	SMB22CA	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 19.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LKP	TPSMB22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, Ipp=19.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LKT	SMA6J14AT	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, Ipp=25.8A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
LKT	SMBJ14AT	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, Ipp=25.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
LL	EC76SMBJ15	TVS	Vbr=16.7..20.4V, Vrwm=15V, Ipp=22.3A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LL	SMBG15	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LL	SMBJ15	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LL	BBY53-02W	C-diode	VCO-tuning, 6V, 20mA, 3.1..5.8pF(3..1V)	SCD-80	1u		-	6d	Sie
LL	P6SMB24	TVS	Vrwm=24V, Vbr=22.8..25.2V, 18.1A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag

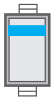

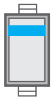

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
LL	SMBJ15	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=22.30A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LL	TPSMZ24ATG	TVS	Vrm=20.5V, Vbr=22.8..25.2V, Ipp=18A, 600W	SOD-128	1ua	A65a	01	7d	Fag
LL	PZU6.2BA	Z-diode	5.86..6.53V, Zzt=30Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
LL	TV06B150K-G	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=22.30A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
LL	SMBJ15	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=22.30A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LL	P6SMBJ15	TVS	Vrwm=15V, Vbr=13.5..16.5V, 27A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
LL6	SMA6J15	TVS	Vrwm=15V, Vbr=16.7..21.1V, Ipp=22.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
LLJ	P6SMB24	TVS	Vrwm=24V, Vbr=22.8..25.2V, 18.1A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LLK	SMB24	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 17.3A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LLM	SMB24C	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 17.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LLP	TPSMB24	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, Ipp=17.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LM	1SMB15A	TVS	Vrwm=15V, 24.0A, 600W(1ms)	403A	1s	A16	-	3d	Ons
LM	SDM20U30	Si-diode	Schottky, 30V, 200mA, Vf<500mV(200mA)	SOD-523	1a		-	6d	Di
LM	SMBJ15A	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
LM	EC76SMBJ15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LM	SMF15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, 8.2A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
LM	SODJ15A-SH	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
LM	SMA6J15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
LM	SMF15AG	TVS	Vrwm=15V, Vbr=16.7..18.5V, 8.2A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
LM	SMBG15A	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LM	SMBJ15A	TVS	Vrwm=15V, Vbr=16.7..21.1V, 22.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LM	P6SMB24A	TVS	Vrwm=24V, Vbr=22.8..25.2V, 18.1A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
LM	CD214B-T15A	TVS	Vrwm=15V, Irsm=24.0A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LM	SMF15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=8.20A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
LM	3.0SMB18A	Z-diode	16.70..19.20V, Zzt=6.0Ω, Izt=42mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
LM	SMBJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=24.59A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LM	SMBJ15A	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, Ipp=24.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
LM	PZU6.2B1A	Z-diode	5.86..6.12V, Zzt=30Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
LM	SMBJ15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LM	TV02W150B-G	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=8.20A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
LM	TV06B150J-G	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=24.59A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
LM	SMBJ15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
LM	SMBJ15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
LM	SMBJ15A-T	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
LM	SMBJ15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
LM	SMBJ15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
LM	6.0SMAJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=24.6A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
LM	SMF15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, 8.2A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
LM	SMBJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=24.59A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LM	P6SMBJ15A	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
LM	SMBJ15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
LM	SMBJ15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
LM6	SMA6J15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=24.6A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
LM7	SM6T18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, 24A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LMA	TPSMF4L15A	TVS	Vbr=16.70..18.50V, Vrwm=15V, Ipp=16.4A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
LMA	TPSMB15A-VR	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=24.6A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
LMA	TPSMBJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=24.59A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
LMA	TPSMBJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=24.59A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LMA	TPSMBJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=24.59A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
LMC	1SMB15CA	TVS	Vrwm=15V, 24.0A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
LMC	SZ1SMB15CA	TVS	Vrwm=15V, 24.0A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
LMC	SMB10J15CA	TVS	Vbr=16.70..18.50V, Vrwm=15.0, Ipp=40.98A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
LMJ	P6SMB24A	TVS	Vrwm=24V, Vbr=22.8..25.2V, 18.1A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LMK	SMB24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 18.1A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LMM	SMB24CA	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 18.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LMP	TPSMB24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, Ipp=18.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LMT	SMA6J15AT	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, Ipp=24.0A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
LMT	SMBJ15AT	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, Ipp=24.0A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
LN	EC76SMBJ16	TVS	Vbr=17.8..21.8V, Vrwm=16V, Ipp=20.8A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LN	SMBG16	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LN	P6SMB27	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.0A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
LN	SMBJ16	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LN	SMBJ16	TVS	Vrwm=16.0V, Vbr=17.80..21.80V, Ipp=20.83A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LN	TPSMZ27ATG	TVS	Vrm=23.1V, Vbr=25.7..28.4V, Ipp=16A, 600W	SOD-128	1ua	A65a	01	7d	Fag
LN	PZU6.2B2A	Z-diode	6.06..6.33V, Zzt=30Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
LN	TV06B160K-G	TVS	Vrwm=16.0V, Vbr=17.80..21.80V, Ipp=20.83A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
LN	SM6T10C	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, 41A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
LN	SMBJ16	TVS	Vrwm=16.0V, Vbr=17.80..21.80V, Ipp=20.83A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LN	P6SMBJ16	TVS	Vrwm=16V, Vbr=14.4..17.6V, 20.8A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
LN6	SMA6J16	TVS	Vrwm=16V, Vbr=17.8..22.6V, Ipp=20.8A, 600W(1ms)	DO-214AC	1a		-	1d	Sum

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
LNJ	P6SMB27	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.0A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LNK	SMB27	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 15.3A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LNM	SMB27C	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 15.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LNP	TPSMB27	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, Ipp=15.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LO	TPSMZ18ATG	TVS	Vrm=15.3V, Vbr=17.1..18.9V, Ipp=24A, 600W	SOD-128	1ua	A65a	01	7d	Fag
LO	TPSMZ30ATG	TVS	Vrm=25.6V, Vbr=28.5..31.5V, Ipp=14.4A, 600W	SOD-128	1ua	A65a	01	7d	Fag
LP	1SMB16A	TVS	Vrwm=16V, 23.1A, 600W(1ms)	403A	1s	A16	-	3d	Ons
LP	CMDZ5L1	Z-diode	4.845..5.355V, Izt=0.5mA, Zzt=400Ω, 250mW	SOD-323	1a		-	5d	Cen
LP	SMBJ16A	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
LP	EC76SMBJ16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LP	SMF16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, 7.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
LP	KDZ18FVY	Z-diode	17.56..18.35V, Izt=5mA, Zzt=20Ω, 100mW	TFSC	1a		-	7d	Kec
LP	SODJ16A-SH	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
LP	SMA6J16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
LP	SMBG16A	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LP	P6SMB27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.0A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
LP	SMBJ16A	TVS	Vrwm=16V, Vbr=17.8..22.6V, 20.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LP	CD214B-T16A	TVS	Vrwm=16V, Irsm=23.1A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LP	SMF16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=7.69A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
LP	3.0SMB19A	Z-diode	17.80..20.50V, Zzt=7.0Ω, Izt=40mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
LP	SMBJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=23.08A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LP	SMBJ16A	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, Ipp=23.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
LP	PZU6.2B3A	Z-diode	6.26..6.53V, Zzt=30Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
LP	SMBJ16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LP	TV06B160J-G	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=19.67A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
LP	TV02W160B-G	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=7.69A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
LP	SMBJ16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
LP	SM6T10CA	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, 41A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
LP	SMBJ16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
LP	SMBJ16A-T	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
LP	SM6T10CA	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, 41A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08j	-	1ba	Mde
LP	SMBJ16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
LP	SMBJ16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
LP	6.0SMAJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=23.1A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
LP	SMF16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, 7.7A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
LP	SMBJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=23.08A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LP	P6SMBJ16A	TVS	Vrwm=16V, Vbr=14.4..17.6V, 23.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
LP	SMBJ16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
LP	SMBJ16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
LP6	SMA6J16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=23.1A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
LPA	TPSMF4L16A	TVS	Vbr=17.80..19.70V, Vrwm=16V, Ipp=15.4A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
LPA	TPSMB16A-VR	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=23.1A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
LPA	TPSMBJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=23.08A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
LPA	TPSMBJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=23.08A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LPA	TPSMBJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=23.08A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
LPC	1SMB16CA	TVS	Vrwm=16V, 23.1A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
LPC	SZ1SMB16CA	TVS	Vrwm=16V, 23.1A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
LPC	SMB10J16CA	TVS	Vbr=17.80..19.70V, Vrwm=16.0, Ipp=38.46A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
LPJ	P6SMB27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.0A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LPK	SMB27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.0A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LPM	SMB27CA	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 16.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LPP	TPSMB27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, Ipp=16.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LPT	SMA6J16AT	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, Ipp=23.1A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
LPT	SMBJ16AT	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, Ipp=23.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
LQ	EC76SMBJ17	TVS	Vbr=18.9..23.1V, Vrwm=17V, Ipp=19.7A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LQ	SK420C	Si-diode	SBR, 200V, 4A, Vf<0.9V(4A)	DO-214AB	2j	A61	01	1d	Fag
LQ	SMBG17	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LQ	SMBJ17	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LQ	P6SMB30	TVS	Vrwm=30V, Vbr=28.5..31.5V, 14.5A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
LQ	SMBJ17	TVS	Vrwm=17.0V, Vbr=18.9..23.10V, Ipp=19.67A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LQ	TV06B170K-G	TVS	Vrwm=17.0V, Vbr=18.90..23.10V, Ipp=21.74A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
LQ	PZS116V8BES	Z-diode	6.46..7.14V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
LQ	SMBJ17	TVS	Vrwm=17.0V, Vbr=18.9..23.10V, Ipp=19.67A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LQ	P6SMBJ17	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
LQ6	SMA6J17	TVS	Vrwm=17V, Vbr=18.9..23.9V, Ipp=19.7A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
LQJ	P6SMB30	TVS	Vrwm=30V, Vbr=28.5..31.5V, 14.5A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LQK	SMB30	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 13.8A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LQM	SMB30C	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 13.8A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LQP	TPSMB30	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, Ipp=13.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LR	1SMB17A	TVS	Vrwm=17V, 21.7A, 600W(1ms)	403A	1s	A16	-	3d	Ons

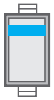

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
LR	SMBJ17A	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
LR	EC76SMBJ17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LR	SMF17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, 7.2A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
LR	SODJ17A-SH	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
LR	SMA6J17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
LR	SMBG17A	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LR	SMBJ17A	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LR	P6SMB30A	TVS	Vrwm=30V, Vbr=28.5..31.5V, 14.5A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
LR	CD214B-T17A	TVS	Vrwm=17V, Irsm=21.7A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LR	SMF17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=7.25A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
LR	3.0SMB20A	Z-diode	18.90..21.70V, Zzt=7.0Ω, Izt=37mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
LR	SMBJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=21.74A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LR	SMBJ17A	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, Ipp=21.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
LR	PZU6.8BA	Z-diode	6.47..7.14V, Zzt=20Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
LR	SMBJ17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LR	TV02W170B-G	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=7.25A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
LR	TV06B170J-G	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=18.63A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
LR	SMBJ17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
LR	SMBJ17A-T	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
LR	SMBJ17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
LR	SMBJ17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
LR	SMBJ17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
LR	6.0SMAJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=21.8A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
LR	SMF17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, 7.2A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
LR	SMBJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=21.74A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LR	P6SMBJ17A	TVS	Vrwm=17V, Vbr=18.9..23.9V, 21.7A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
LR	SMBJ17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
LR	SMBJ17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
LR6	SMA6J17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=21.7A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
LRA	TPSMF4L17A	TVS	Vbr=18.90..20.90V, Vrwm=17V, Ipp=14.5A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
LRA	TPSMB17A-VR	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=21.8A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
LRA	TPSMBJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=21.74A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
LRA	TPSMBJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=21.74A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LRA	TPSMBJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=21.74A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
LRC	1SMB17CA	TVS	Vrwm=17V, 21.7A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
LRC	SZ1SMB17CA	TVS	Vrwm=17V, 21.7A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
LRC	SMB10J17CA	TVS	Vbr=18.90..20.90V, Vrwm=17.0, Ipp=36.23A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
LRJ	P6SMB30A	TVS	Vrwm=30V, Vbr=28.5..31.5V, 14.5A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LRK	SMB30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 14.4A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LRM	SMB30CA	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 14.4A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LRP	TPSMB30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, Ipp=14.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LRT	SMA6J17AT	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, Ipp=21.7A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
LRT	SMBJ17AT	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, Ipp=21.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
LS	EC76SMBJ18	TVS	Vbr=20.0..24.4V, Vrwm=18V, Ipp=18.6A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LS	SMBG18	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LS	SMBJ18	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LS	P6SMB33	TVS	Vrwm=33V, Vbr=31.4..34.7V, 13.1A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
LS	SMBJ18	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=18.63A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LS	TPSMZ33ATG	TVS	Vrm=28.2V, Vbr=31.4..34.7V, Ipp=13.2A, 600W	SOD-128	1ua	A65a	01	7d	Fag
LS	PZU6.8B1A	Z-diode	6.47..6.73V, Zzt=20Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
LS	TV06B180K-G	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=20.55A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
LS	SM6T12C	TVS	Vrwm=10.2V, Vbr=11.4..13.2V, 36A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
LS	SMBJ18	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=18.63A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LS	P6SMBJ18	TVS	Vrwm=18V, Vbr=16.2..19.8V, 18.6A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
LS6	SMA6J18	TVS	Vrwm=18V, Vbr=20.0..25.3V, Ipp=18.6A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
LSJ	P6SMB33	TVS	Vrwm=33V, Vbr=31.4..34.7V, 13.1A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LSK	SMB33	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 12.6A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LSM	SMB33C	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 12.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LSP	TPSMB33	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, Ipp=12.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LT	1SMB18A	TVS	Vrwm=18V, 20.5A, 600W(1ms)	403A	1s	A16	-	3d	Ons
LT	EC76SMBJ18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=20.5A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LT	SMF18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, 6.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
LT	SODJ18A-SH	TVS	Vrwm=18V, Vbr=20..22.1V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
LT	SMA6J18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=20.5A, 600W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
LT	SMF18AG	TVS	Vrwm=18V, Vbr=20.0..22.1V, 6.8A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
LT	SMBG18A	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LT	SMBJ18A	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LT	P6SMB33A	TVS	Vrwm=33V, Vbr=31.4..34.7V, 13.1A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
LT	CD214B-T18A	TVS	Vrwm=18V, Irsm=20.5A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LT	SMF18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=6.85A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc

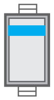

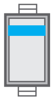

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
LT	3.0SMB22A	Z-diode	20.0..23.30V, Zzt=8.0Ω, Izt=34mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
LT	SMBJ18A	TVS	Vrwm=18V, Vbr=20.0..25.3V, 18.6A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
LT	SMBJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=20.55A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LT	SMBJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, Ipp=20.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
LT	PZU6.8B2A	Z-diode	6.65..6.93V, Zzt=20Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
LT	SMBJ18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=20.5A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LT	TV02W180B-G	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=6.85A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
LT	TV06B180J-G	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=17.64A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
LT	SMBJ18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=20.5A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
LT	SM6T12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, 36A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
LT	SMBJ18A-T	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=20.5A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
LT	SM6T12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, 36A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08j	-	1ba	Mde
LT	SMBJ18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=20.5A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
LT	SMBJ18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=20.5A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
LT	SMBJ18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=20.5A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
LT	6.0SMAJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=20.6A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
LT	SMF18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, 6.8A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
LT	SMBJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=20.55A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LT	P6SMBJ18A	TVS	Vrwm=18V, Vbr=16.2..19.8V, 20.5A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
LT	SMBJ18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=20.5A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
LT	SMBJ18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=20.5A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
LT6	SMA6J18A	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=20.5A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
LT7	SM6T22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, 20A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LTA	TPSMF4L18A	TVS	Vbr=20.0..22.10V, Vrwm=18V, Ipp=13.7A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
LTA	TPSMB18A-VR	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=20.6A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
LTA	TPSMBJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=20.55A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
LTA	TPSMBJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=20.55A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
LTA	TPSMBJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=20.55A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LTA	TPSMBJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=20.55A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
LTC	1SMB18CA	TVS	Vrwm=18V, 20.5A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
LTC	SZ1SMB18CA	TVS	Vrwm=18V, 20.5A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
LTC	SMB10J18CA	TVS	Vbr=20.0..22.10V, Vrwm=18.0, Ipp=34.25A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
LTJ	P6SMB33A	TVS	Vrwm=33V, Vbr=31.4..34.7V, 13.1A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LTK	SMB33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 13.2A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LTM	SMB33CA	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 13.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LTP	TPSMB33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, Ipp=13.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LTT	SMA6J18AT	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, Ipp=20.5A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
LTT	SMBJ18AT	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, Ipp=20.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
LU	EC76SMBJ20	TVS	Vbr=22.2..27.1V, Vrwm=20V, Ipp=16.8A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LU	SMBG20	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LU	SMBJ20	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LU	P6SMB36	TVS	Vrwm=36V, Vbr=34.2..37.8V, 12A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
LU	SMBJ20	TVS	Vrwm=20.0V, Vbr=22.20..27.10V, Ipp=16.67A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LU	TPSMZ36ATG	TVS	Vrm=30.8V, Vbr=34.2..37.8V, Ipp=12A, 600W	SOD-128	1ua	A65a	01	7d	Fag
LU	PZU6.8B3A	Z-diode	6.86..7.14V, Zzt=20Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
LU	TV06B200K-G	TVS	Vrwm=20.0V, Vbr=22.20..27.10V, Ipp=19.76A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
LU	SMBJ20	TVS	Vrwm=20.0V, Vbr=22.20..27.10V, Ipp=16.67A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LU	P6SMBJ20	TVS	Vrwm=20V, Vbr=18..22V, 216.7A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
LU6	SMA6J20	TVS	Vrwm=20V, Vbr=22.2..28.1V, Ipp=16.8A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
LUJ	P6SMB36	TVS	Vrwm=36V, Vbr=34.2..37.8V, 12A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LUK	SMB36	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 11.6A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LUM	SMB36C	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 11.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LUP	TPSMB36	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, Ipp=11.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LV	1SMB20A	TVS	Vrwm=20V, 18.5A, 600W(1ms)	403A	1s	A16	-	3d	Ons
LV	EC76SMBJ20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=18.5A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LV	SMF20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, 6.2A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
LV	SODJ20A-SH	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
LV	SMA6J20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=18.5A, 600W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
LV	SMF20AG	TVS	Vrwm=20V, Vbr=22.2..24.5V, 6.2A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
LV	SMBG20A	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LV	SMBJ20A	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LV	CD214B-T20A	TVS	Vrwm=20V, Irsm=18.5A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LV	SMF20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=6.17A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
LV	3.0SMB24A	Z-diode	22.20..25.50V, Zzt=9.0Ω, Izt=31mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
LV	SMBJ20A	TVS	Vrwm=20V, Vbr=22.2..28.1V, 16.7A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
LV	SMBJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=18.52A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LV	SMBJ20A	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=18.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
LV	PZU7.5BA	Z-diode	7.06..7.84V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
LV	SMBJ20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=18.5A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LV	TV06B200J-G	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=18.52A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc

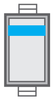

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
LV	TV02W200B-G	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=6.17A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
LV	SMBJ20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=18.5A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
LV	SMBJ20A-T	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=18.5A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
LV	SMBJ20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=18.5A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
LV	SMBJ20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=18.5A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
LV	SMBJ20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=18.5A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
LV	6.0SMAJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=18.6A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
LV	SMF20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, 6.2A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
LV	SMBJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=18.52A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LV	SMBJ20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=18.5A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
LV	SMBJ20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=18.5A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
LV6	SMA6J20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=18.5A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
LVA	TPSMF4L20A	TVS	Vbr=22.20..24.50V, Vrwm=20V, Ipp=12.3A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
LVA	TPSMB20A-VR	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=18.6A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
LVA	TPSMBJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=18.52A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
LVA	TPSMBJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=18.52A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
LVA	TPSMBJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=18.52A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LVA	TPSMBJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=18.52A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
LVC	1SMB20CA	TVS	Vrwm=20V, 18.5A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
LVC	SZ1SMB20CA	TVS	Vrwm=20V, 18.5A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
LVC	SMB10J20CA	TVS	Vbr=22.20..24.50V, Vrwm=20.0, Ipp=30.86A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
LVJ	P6SMB36A	TVS	Vrwm=36V, Vbr=34.2..37.8V, 12A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LVK	SMB36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 12.0A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LVM	SMB36CA	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 12.0A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LVP	TPSMB36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, Ipp=12.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LVT	SMA6J20AT	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=18.5A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
LVT	SMBJ20AT	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=18.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
LW	EC76SMBJ22	TVS	Vbr=24.4..29.8V, Vrwm=22V, Ipp=15.2A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LW	SMBG22	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LW	SMBJ22	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LW	P6SMB39	TVS	Vrwm=39V, Vbr=37.1..41V, 11.1A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
LW	SMBJ22	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=15.23A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LW	TPSMZ39ATG	TVS	Vrm=33.3V, Vbr=37.1..41.0V, Ipp=11.2A, 600W	SOD-128	1ua	A65a	01	7d	Fag
LW	PZU7.5B1A	Z-diode	7.06..7.36V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
LW	TV06B220K-G	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=15.23A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
LW	SM6T15C	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, 28A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
LW	SMBJ22	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=15.23A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LW	P6SMBJ22	TVS	Vrwm=22V, Vbr=19.8..24.2V, 15.2A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
LW6	SMA6J22	TVS	Vrwm=22V, Vbr=24.4..30.9V, Ipp=15.2A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
LWJ	P6SMB39	TVS	Vrwm=39V, Vbr=37.1..41V, 11.1A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LWK	SMB39	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 10.6A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LWM	SMB39C	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 10.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LWP	TPSMB39	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, Ipp=10.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LX	1SMB22A	TVS	Vrwm=22V, 16.9A, 600W(1ms)	403A	1s	A16	-	3d	Ons
LX	EC76SMBJ22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=16.9A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LX	SMF22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, 5.6A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
LX	SODJ22A-SH	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
LX	SMA6J22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=16.9A, 600W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
LX	SMF22AG	TVS	Vrwm=22V, Vbr=24.4..26.9V, 5.6A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
LX	SMBG22A	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LX	SMBJ22A	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LX	P6SMB39A	TVS	Vrwm=39V, Vbr=37.1..41V, 11.1A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
LX	CD214B-T22A	TVS	Vrwm=22V, Irsm=16.9A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LX	SMF22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=5.63A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
LX	3.0SMB27A	Z-diode	24.40..28.0V, Zzt=10Ω, Izt=28mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
LX	SMBJ22A	TVS	Vrwm=22V, Vbr=24.4..30.9V, 15.2A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
LX	SMBJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=16.90A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LX	SMBJ22A	TVS	Vrwm=22.0V, Vbr=24.4..27.0V, Ipp=16.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
LX	PZU7.5B2A	Z-diode	7.28..7.60V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
LX	SMBJ22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=16.9A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LX	TV02W220B-G	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=5.63A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
LX	TV06B220J-G	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=16.90A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
LX	SMBJ22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=16.9A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
LX	SM6T15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, 28A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
LX	SMBJ22A-T	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=16.9A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
LX	SM6T15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, 28A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08j	-	1ba	Mde
LX	SMBJ22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=16.9A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
LX	SMBJ22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=16.9A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
LX	SMBJ22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=16.9A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
LX	6.0SMAJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=16.9A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un

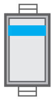

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
LX	SMF22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, 5.6A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
LX	SMBJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=16.90A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LX	P6SMBJ22A	TVS	Vrwm=22V, Vbr=19.8..24.2V, 16.9A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
LX	SMBJ22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=16.9A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
LX	SMBJ22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=16.9A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
LX0	FSS110L	Si-diode	SBR, 100V, 1A, Vf<0.8V(1A)	DO-214AC	2n	A65	01	1d	Fag
LX5	FSS115L	Si-diode	SBR, 150V, 1A, Vf<0.9V(1A)	DO-214AC	2n	A65	01	1d	Fag
LX6	SMA6J22A	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=16.9A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
LX7	SM6T27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, 16A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LXA	TPSMF4L22A	TVS	Vbr=24.40..26.90V, Vrwm=22V, Ipp=11.3A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
LXA	TPSMB22A-VR	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=16.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
LXA	TPSMBJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=16.90A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
LXA	TPSMBJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=16.90A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
LXA	TPSMBJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=16.90A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LXA	TPSMBJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=16.90A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
LXC	1SMB22CA	TVS	Vrwm=22V, 16.9A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
LXC	SZ1SMB22CA	TVS	Vrwm=22V, 16.9A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
LXC	SMB10J22CA	TVS	Vbr=24.40..26.90V, Vrwm=22.0, Ipp=28.17A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
LXJ	P6SMB39A	TVS	Vrwm=39V, Vbr=37.1..41V, 11.1A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LXK	SMB39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 11.2A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LXM	SMB39CA	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 11.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LXP	TPSMB39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, Ipp=11.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LXT	SMA6J22AT	TVS	Vrwm=22.0V, Vbr=24.4..27.0V, Ipp=16.9A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
LXT	SMBJ22AT	TVS	Vrwm=22.0V, Vbr=24.4..27.0V, Ipp=16.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
LY	EC76SMBJ24	TVS	Vbr=26.7..32.6V, Vrwm=24V, Ipp=14.0A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LY	P6SMB43	TVS	Vrwm=43V, Vbr=40.9..45.2V, 10.1A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
LY	KDZ5.1VVY	Z-diode	4.98..5.20V, Izt=5mA, Zzt=70Ω, 100mW	VSC	1a		-	7d	Kec
LY	SMBG24	TVS	Vrwm=24V, Vbr=26.7..33.8V, 14.0A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LY	SMBJ24	TVS	Vrwm=24V, Vbr=26.7..33.8V, 14.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LY	SMBJ24	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=13.95A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LY	TPSMZ43ATG	TVS	Vrm=36.8V, Vbr=40.9..45.2V, Ipp=10.1A, 600W	SOD-128	1ua	A65a	01	7d	Fag
LY	PZU7.5B3A	Z-diode	7.52..7.84V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
LY	TV06B240K-G	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=13.95A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
LY	SMBJ24	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=13.95A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LY	P6SMBJ24	TVS	Vrwm=24V, Vbr=21.6..26.4V, 14A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
LY6	SMA6J24	TVS	Vrwm=24V, Vbr=26.7..33.8V, Ipp=14.0A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
LYJ	P6SMB43	TVS	Vrwm=43V, Vbr=40.9..45.2V, 10.1A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LYK	SMB43	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 9.6A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LYM	SMB43C	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 9.6A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LYP	TPSMB43	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, Ipp=9.70A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LZ	1SMB24A	TVS	Vrwm=24V, 15.4A, 600W(1ms)	403A	1s	A16	-	3d	Ons
LZ	EC76SMBJ24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
LZ	SMF24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, 5.1A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
LZ	MM3Z16VB	Z-diode	15.68..16.32V, Zzt=37Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
LZ	P6SMB43A	TVS	Vrwm=43V, Vbr=40.9..45.2V, 10.1A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
LZ	SODJ24A-SH	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
LZ	SMA6J24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
LZ	SMF24AG	TVS	Vrwm=24V, Vbr=26.7..29.5V, 5.1A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
LZ	MM3Z16VBW	Z-diode	15.68..16.32V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	1a		-	7d	Tac
LZ	TCMM3Z16VB	Z-diode	16V±2%, Izt=5mA, Zzt=37Ω, 200mW	SOD-323FL	1a		-	7d	Tac
LZ	SMBG24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 15.4A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
LZ	SMBJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 15.4A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LZ	CD214B-T24A	TVS	Vrwm=24V, Irsm=15.4A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LZ	SMF24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=5.14A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
LZ	3.0SMB28A	Z-diode	26.70..30.70V, Zzt=12Ω, Izt=27mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
LZ	SMBJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, 15.4A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
LZ	SMBJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=15.42A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LZ	SMBJ24A	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, Ipp=15.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
LZ	PZU8.2BA	Z-diode	7.76..8.64V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
LZ	SMBJ24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
LZ	TV02W240B-G	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=5.14A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
LZ	TV06B240J-G	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=15.42A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
LZ	SMBJ24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
LZ	SMBJ24A-T	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
LZ	SMBJ24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
LZ	SMBJ24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
LZ	SMBJ24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
LZ	6.0SMAJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=15.4A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
LZ	BZT52-B16S	Z-diode	15.68..16.32V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
LZ	SMF24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, 5.1A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc

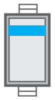

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
LZ	SMBJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=15.42A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LZ	P6SMBJ24A	TVS	Vrwm=24V, Vbr=21.6..26.4V, 15.4A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
LZ	SMBJ24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
LZ	SMBJ24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
LZ6	SMA6J24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=15.4A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
LZA	TPSMF4L24A	TVS	Vbr=26.70..29.50V, Vrwm=24V, Ipp=10.3A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
LZA	TPSMB24A-VR	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=15.5A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
LZA	TPSMBJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=15.42A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
LZA	TPSMBJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=15.42A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
LZA	TPSMBJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=15.42A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
LZA	TPSMBJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=15.42A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
LZC	1SMB24CA	TVS	Vrwm=24V, 15.4A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
LZC	SZ1SMB24CA	TVS	Vrwm=24V, 15.4A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
LZC	SMB10J24CA	TVS	Vbr=26.70..29.50V, Vrwm=24.0, Ipp=25.71A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
LZJ	P6SMB43A	TVS	Vrwm=43V, Vbr=40.9..45.2V, 10.1A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
LZK	SMB43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 10.1A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
LZM	SMB43CA	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 10.1A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
LZP	TPSMB43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, Ipp=10.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
LZT	SMA6J24AT	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, Ipp=15.4A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
LZT	SMBJ24AT	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, Ipp=15.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
M	BAR65-03W	PIN-diode	TV-Tuner, 30V, 100mA, Vf<1V(50mA), <0.9pF	SOD-323	2	A49	-	5d	Inf
m	MMSZ5237BPT	Z-diode	8.2V±5%, Izt=20mA, Zzt=8Ω, 225mW	SOD-523	1a		-	6d	Chm
M	MMSZ5262BPT	Z-diode	51V±5%, Izt=2.5mA, Zzt=125Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
M	BB512	C-diode	AM-tuning, 12V, 50mA, Ir<0.02µA, Cv=440/520pF	SOD-123	2	A50	-	5d	Sie
M	BB837	C-diode	SAT-TV-tuning, 35V, 6..0.65pF(1..28V)	SOD-323	1a		-	5d	Sie
m.	MMSZ5237SPT	Z-diode	8.2V±5%, Izt=20mA, Zzt=8Ω, 225mW	SOD-523	1a		-	6d	Chm
M.	MMSZ5262SPT	Z-diode	51V±5%, Izt=2.5mA, Zzt=125Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
M.0	MMSZ5260C-V-G	Z-diode	43V±2%, Izt= 3mA, Zzt=93Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
M.6	MMSZ5256C-V-G	Z-diode	30V±2%, Izt=4.2mA, Zzt=49Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
M.7	MMSZ5257C-V-G	Z-diode	33V±2%, Izt=3.8mA, Zzt=58Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
M.8	MMSZ5258C-V-G	Z-diode	36V±2%, Izt=3.4mA, Zzt=70Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
M.9	MMSZ5259C-V-G	Z-diode	39V±2%, Izt=3.2mA, Zzt=80Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
M0	CMOZ5L6	Z-diode	5.32..5.88V, Izt=0.25mA, Zzt=1400Ω, 250mW	SOD-523	1a		-	6d	Cen
M0	MMPZ5269BPT	Z-diode	82.65..91.35V, Izt=1.4mA, Zzt=370Ω, 225mW	SOD-323	1a		-	5d	Chm
M0	MMSZ5260B-V-G	Z-diode	43V±5%, Izt= 3mA, Zzt=93Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
M0	BZD27C62P	TVS	Vbr=58V, Vcl=86.5V, Ipp=1.7A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
M01	FMAF401	Si-diode	Rectifier, 50V, 1A, Vf<1.1V(1A), 15pF	SMA-FL	1a		-	7d	Lrc
M02	FMAF402	Si-diode	Rectifier, 100V, 1A, Vf<1.1V(1A), 15pF	SMA-FL	1a		-	7d	Lrc
M03	FMAF403	Si-diode	Rectifier, 200V, 1A, Vf<1.1V(1A), 15pF	SMA-FL	1a		-	7d	Lrc
M04	FMAF404	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A), 15pF	SMA-FL	1a		-	7d	Lrc
M05	FMAF405	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A), 15pF	SMA-FL	1a		-	7d	Lrc
M06	FMAF406	Si-diode	Rectifier, 800V, 1A, Vf<1.1V(1A), 15pF	SMA-FL	1a		-	7d	Lrc
M07	FMAF407	Si-diode	Rectifier, 1000V, 1A, Vf<1.1V(1A), 15pF	SMA-FL	1a		-	7d	Lrc
M1	MM3Z5232B	Z-diode	5.6V±5%, Izt=20mA, Zzt=11Ω, 200mW	SOD-323FL	1a		-	7d	Bts
M1	CMOZ2L4	Z-diode	2.28..2.52V, Izt=0.25mA, Zzt=1400Ω, 250mW	SOD-523	1a		-	6d	Cen
M1	MMSZ5256BS	Z-diode	30V±5%, Izt=4.2mA, Zzt=49Ω, 200mW	SOD-323	1a		-	5d	Di
M1	MM3Z5256B	Z-diode	28.50..31.50V, Izt=4.2mA, Zzt=49Ω, 200mW	SOD-323	1a		-	5d	Ext
M1	LMSZ5256BT1G	Z-diode	28.5..31.5V, Izt=4.2mA, 500mW	SOD-123	1da		-	5d	Lrc
M1	BZX384-B13	Z-diode	13V±2.5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1bb		-	5d	Nxp
M1	OYD30VT1	Z-diode	28...32V, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Ouy
M1	BAP27-01	PIN-diode	RF, 50V, 100mA, 315mW, 0.61pF, 0.95Ω(10mA/100MHz)	SOD-723A	1bb		-	6d	Phi
M1	MMSZ5256B-F	Z-diode	28.50 31.50V, Izt=4.2mA, 500mW	SOD-123F	1a		-	7d	Ttr
M1	MMSZ5256BWS	Z-diode	28.50..31.50V, Izt=4.2mA, 200mW	SOD-323F	1a		-	6d	Ttr
M1	MM3Z5232BH	Z-diode	5.32..5.88V, Izt=20mA, Zzt=11Ω, 300mW	SOD-323	1a		-	5d	Zow
M1	MMSZ5256B	Z-diode	30V±5%, Izt=4.2mA, Zzt=49Ω, 500mW	SOD-123	1d	A34	02	5d	Di
M1	MMSZ5256B	Z-diode	30V±5%, Izt=4.2mA, Zzt=49Ω, 500mW	SOD-123	1d	A35	02	5d	Di
M1	BZD27C68P	TVS	Vbr=64V, Vcl=94.4V, Ipp=1.6A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
M1	MMSZ5256B	Z-diode	30V±5%, Izt=4.2mA, Zzt=49Ω, 500mW	SOD-123	1a		-	5d	Gda
M1	M1	Si-diode	Rectifier, 50V, 1A, Vf<1.1V(1A), 15pF	DO-214AC	1w	A08n	-	1d	Hot
M1	CZRW5256B-G	Z-diode	28.50..31.50V, Zzt=49Ω, Izt=4.2mA, 500mW	SOD-123	1a		-	5d	Cmc
M1	CZRV5256B-G	Z-diode	28.5..31.5V, Zzt=49Ω, Izt=4.2mA, 200mW	SOD-323	1a		-	5d	Cmc
M1	CZRH5256B-G	Z-diode	28.5..31.5V, Zzt=49Ω, Izt=4.2mA, 150mW	SOD-523	1a		-	6d	Cmc
M1	MMSZ5256B	Z-diode	30V±5%, Izt=4.2mA, Zzt=49Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
M1	MMBZ5256BV	Z-diode	30V±5%, Izt=4.2mA, Zzt=49Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
M1	BZD17C180P	Z-diode	168..191V, Zzt=280Ω, Izt=4mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
M11	STPS1H100MF	Si-diode	SBR, 100V, 1A, Vf<0.62V(1A)	DO-220AA	1a		-	8d	Ste
M1A	M1A	Si-diode	Rectifier, 50V, 1A, Vf=1.1V(1A), 10pF	A-SMA	1w	A08r	-	1d	Hy
M2	MM3Z5254B	Z-diode	27V±5%, Izt=4.6mA, Zzt=41Ω, 200mW	SOD-323FL	1a		-	7d	Bts
M2	CMOZ2L5	Z-diode	2.37..2.63V, Izt=0.25mA, Zzt=1500Ω, 250mW	SOD-523	1a		-	6d	Cen
M2	MMSZ5257BS	Z-diode	33V±5%, Izt=3.8mA, Zzt=58Ω, 200mW	SOD-323	1a		-	5d	Di

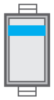

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
M2	MM3Z5257B	Z-diode	31.35..34.65V, Izt=3.8mA, Zzt=58Ω, 200mW	SOD-323	1a		-	5d	Ext
M2	LMSZ5257BT1G	Z-diode	31.35..34.65V, Izt=3.8mA, 500mW	SOD-123	1da		-	5d	Lrc
M2	BZX384-B15	Z-diode	15V±2.5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1bb		-	5d	Nxp
M2	OYD33VT1	Z-diode	31...35V, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Ouy
M2	MMSZ5257BWS	Z-diode	31.35..34.65V, Izt=3.8mA, 200mW	SOD-323F	1a		-	6d	Ttr
M2	MMSZ5257B-F	Z-diode	31.35..34.65V, Izt=3.8mA, 500mW	SOD-123F	1a		-	7d	Ttr
M2	MM3Z5254BH	Z-diode	25.65..28.35V, Izt=4.6mA, Zzt=41Ω, 300mW	SOD-323	1a		-	5d	Zow
M2	BA277-01	PIN-diode	VHF-band-Sw, 35V, 100mA, 715mW, 1.2pF, 0.7Ω(2mA/100MHz)	SOD-723	1bb		-	6d	Phi
M2	MMSZ5257B	Z-diode	33V±5%, Izt=3.8mA, Zzt=58Ω, 500mW	SOD-123	1d	A34	02	5d	Di
M2	MMSZ5257B	Z-diode	33V±5%, Izt=3.8mA, Zzt=58Ω, 500mW	SOD-123	1d	A35	02	5d	Di
M2	BZD27C75P	TVS	Vbr=70V, Vcl=103.5V, Ipp=1.5A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
M2	MMSZ5257B	Z-diode	33V±5%, Izt=3.8mA, Zzt=58Ω, 500mW	SOD-123	1a		-	5d	Gda
M2	M2	Si-diode	Rectifier, 100V, 1A, Vf<1.1V(1A), 15pF	DO-214AC	1w	A08n	-	1d	Hot
M2	CZRV5257B-G	Z-diode	31.35..34.65V, Zzt=58Ω, Izt=3.8mA, 200mW	SOD-323	1a		-	5d	Cmc
M2	CZRH5257B-G	Z-diode	31.35..34.65V, Zzt=58Ω, Izt=3.8mA, 150mW	SOD-523	1a		-	6d	Cmc
M2	CZRW5257B-G	Z-diode	31.35..34.65V, Zzt=58Ω, Izt=3.8mA, 500mW	SOD-123	1a		-	5d	Cmc
M2	MMSZ5257B	Z-diode	33V±5%, Izt=3.8mA, Zzt=58Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
M2	MMBZ5257BV	Z-diode	33V±5%, Izt=3.8mA, Zzt=58Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
M2	BZD17C200P	Z-diode	188..212V, Zzt=350Ω, Izt=4mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
M2A	M2A	Si-diode	Rectifier, 100V, 1A, Vf=1.1V(1A), 10pF	A-SMA	1w	A08r	-	1d	Hy
M3	CMOZ2L7	Z-diode	2.57..2.84V, Izt=0.25mA, Zzt=1500Ω, 250mW	SOD-523	1a		-	6d	Cen
M3	MMSZ5258BS	Z-diode	36V±5%, Izt=3.4mA, Zzt=70Ω, 200mW	SOD-323	1a		-	5d	Di
M3	MM3Z5258B	Z-diode	34.20..37.80V, Izt=3.4mA, Zzt=70Ω, 200mW	SOD-323	1a		-	5d	Ext
M3	LMSZ5258BT1G	Z-diode	34.2..37.8V, Izt=3.4mA, 500mW	SOD-123	1da		-	5d	Lrc
M3	BZX384-B16	Z-diode	16V±2.5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1bb		-	5d	Nxp
M3	OYD36VT1	Z-diode	34...38V, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Ouy
M3	RKZ16B2KL	Z-diode	15.85..16.51V, Izt=5mA, Zzt=40Ω, 100mW	EFP	1a		-	7d	Ren
M3	RKZ16B2KK	Z-diode	15.85..16.51V, Izt=5mA, Zzt=40Ω, 150mW	SFP	1a		-	7d	Ren
M3	MMSZ5258B-F	Z-diode	34.20..37.80V, Izt=3.4mA, 500mW	SOD-123F	1a		-	7d	Ttr
M3	MMSZ5258BWS	Z-diode	34.20..37.80V, Izt=3.4mA, 200mW	SOD-323F	1a		-	6d	Ttr
M3	MMSZ5258B	Z-diode	36V±5%, Izt=3.4mA, Zzt=70Ω, 500mW	SOD-123	1d	A34	02	5d	Di
M3	MMSZ5258B	Z-diode	36V±5%, Izt=3.4mA, Zzt=70Ω, 500mW	SOD-123	1d	A35	02	5d	Di
M3	BZD27C82P	TVS	Vbr=77V, Vcl=114V, Ipp=1.3A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
M3	MMSZ5258B	Z-diode	36V±5%, Izt=3.4mA, Zzt=70Ω, 500mW	SOD-123	1a		-	5d	Gda
M3	M3	Si-diode	Rectifier, 200V, 1A, Vf<1.1V(1A), 15pF	DO-214AC	1w	A08n	-	1d	Hot
M3	CZRH5258B-G	Z-diode	34.2..37.8V, Zzt=70Ω, Izt=3.4mA, 150mW	SOD-523	1a		-	6d	Cmc
M3	CZRW5258B-G	Z-diode	34.20..37.80V, Zzt=70Ω, Izt=3.4mA, 500mW	SOD-123	1a		-	5d	Cmc
M3	CZRV5258B-G	Z-diode	34.2..37.8V, Zzt=70Ω, Izt=3.4mA, 200mW	SOD-323	1a		-	5d	Cmc
M3	MMSZ5258B	Z-diode	36V±5%, Izt=3.4mA, Zzt=70Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
M3	MMBZ5258BV	Z-diode	36V±5%, Izt=3.4mA, Zzt=70Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
M3	BZD17C220P	Z-diode	208..233V, Zzt=430Ω, Izt=4mA, 800mW	SOD-123FL	2qm		-	7d	Tsc
M30	CMOZ3L0	Z-diode	2.85..3.15V, Izt=0.25mA, Zzt=1600Ω, 250mW	SOD-523	1a		-	6d	Cen
M3A	M3A	Si-diode	Rectifier, 200V, 1A, Vf=1.1V(1A), 10pF	A-SMA	1w	A08r	-	1d	Hy
M4	CMOZ3L3	Z-diode	3.14..3.47V, Izt=0.25mA, Zzt=1600Ω, 250mW	SOD-523	1a		-	6d	Cen
M4	MMSZ5259BS	Z-diode	39V±5%, Izt=3.2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Di
M4	MM1Z5232B	Z-diode	5.32..5.88V, Izt=20mA, Zzt=11Ω, 500mW	SOD-323FL	1a		-	7d	Eic
M4	MMSZ5232B	Z-diode	5.6V±5%, Izt=20mA, Zzt=11Ω, 500mW	SOD-123	1a		-	5d	Eic
M4	MM3Z5259B	Z-diode	37.05..40.95V, Izt=3.2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Ext
M4	LMSZ5259BT1G	Z-diode	37.05..40.95V, Izt=3.2mA, 500mW	SOD-123	1da		-	5d	Lrc
M4	BZX384-B18	Z-diode	18V±2.5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1bb		-	5d	Nxp
M4	OYD39VT1	Z-diode	37...41V, Izt=2.5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Ouy
M4	MMSZ5259B-F	Z-diode	37.05..40.95V, Izt=3.2mA, 500mW	SOD-123F	1a		-	7d	Ttr
M4	MMSZ5259BWS	Z-diode	37.05..40.95V, Izt=3.2mA, 200mW	SOD-323F	1a		-	6d	Ttr
M4	MM1Z5232BH	Z-diode	5.32..5.88V, Izt=20mA, Zzt=11Ω, 500mW	SOD-123	1a		-	5d	Zow
M4	MMSZ5259B	Z-diode	39V±5%, Izt=3.2mA, Zzt=80Ω, 500mW	SOD-123	1d	A34	02	5d	Di
M4	MMSZ5259B	Z-diode	39V±5%, Izt=3.2mA, Zzt=80Ω, 500mW	SOD-123	1d	A35	02	5d	Di
M4	BZD27C91P	TVS	Vbr=85V, Vcl=126V, Ipp=1.2A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
M4	MMSZ5259B	Z-diode	39V±5%, Izt=3.2mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Gda
M4	M4	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A), 15pF	DO-214AC	1w	A08n	-	1d	Hot
M4	CZRV5259B-G	Z-diode	37.05..40.95V, Zzt=80Ω, Izt=3.2mA, 200mW	SOD-323	1a		-	5d	Cmc
M4	CZRW5259B-G	Z-diode	37.05..40.95V, Zzt=80Ω, Izt=3.2mA, 500mW	SOD-123	1a		-	5d	Cmc
M4	CZRH5259B-G	Z-diode	37.05..40.95V, Zzt=80Ω, Izt=3.2mA, 150mW	SOD-523	1a		-	6d	Cmc
M4	MMSZ5259B	Z-diode	39V±5%, Izt=3.2mA, Zzt=80Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
M4	MMBZ5259BV	Z-diode	39V±5%, Izt=3.2mA, Zzt=80Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
M4A	M4A	Si-diode	Rectifier, 400V, 1A, Vf=1.1V(1A), 10pF	A-SMA	1w	A08r	-	1d	Hy
M5	CMOZ3L6	Z-diode	3.42..3.78V, Izt=0.25mA, Zzt=1700Ω, 250mW	SOD-523	1a		-	6d	Cen
M5	MMSZ5254B	Z-diode	27V±5%, Izt=4.6mA, Zzt=41Ω, 500mW	SOD-123	1a		-	5d	Eic
M5	MM1Z5254B	Z-diode	25.65..28.35V, Izt=4.6mA, Zzt=41Ω, 500mW	SOD-323FL	1a		-	7d	Eic
M5	MM3Z5260B	Z-diode	40.85..45.15V, Izt=3.0mA, Zzt=93Ω, 200mW	SOD-323	1a		-	5d	Ext
M5	LMSZ5260BT1G	Z-diode	40.85..45.15V, Izt=3mA, 500mW	SOD-123	1da		-	5d	Lrc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
M5	BZD27C100P	TVS	Vbr=94V, Vcl=139V, Ipp=1.1A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
M5	BZX384-B20	Z-diode	20V±2.5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1bb		-	5d	Nxp
M5	OYD43VT1	Z-diode	40...46V, Izt=2.5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Ouy
M5	BZX584B18V	Z-diode	17.64..18.36V, Izt=5mA, Zzt=45Ω, 200mW	SOD-523FL	1a		-	7d	Tac
M5	MM5Z18VB	Z-diode	17.64..18.36V, Izt=5mA, Zzt=45Ω, 200mW	SOD-523FL	1a		-	7d	Tac
M5	MMSZ5260BWS	Z-diode	40.85..45.15V, Izt=3.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
M5	MMSZ5260B-F	Z-diode	40.85..45.15V, Izt=3.0mA, 500mW	SOD-123F	1a		-	7d	Ttr
M5	MM1Z5254BH	Z-diode	25.65..28.35V, Izt=4.6mA, Zzt=41Ω, 500mW	SOD-123	1a		-	5d	Zow
M5	MMSZ5260B	Z-diode	43V±5%, Izt= 3mA, Zzt=93Ω, 500mW	SOD-123	1a		-	5d	Gda
M5	M5	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A), 15pF	DO-214AC	1w	A08n	-	1d	Hot
M5	CZRV5260B-G	Z-diode	40.85..45.15V, Zzt=93Ω, Izt=3mA, 200mW	SOD-323	1a		-	5d	Cmc
M5	CZRH5260B-G	Z-diode	40.85..45.15V, Zzt=93Ω, Izt=3mA, 150mW	SOD-523	1a		-	6d	Cmc
M5	MMSZ5260B	Z-diode	43V±5%, Izt= 3mA, Zzt=93Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
M5	MMBZ5260BV	Z-diode	43V±5%, Izt=3.0mA, Zzt=93Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
M5A	M5A	Si-diode	Rectifier, 600V, 1A, Vf=1.1V(1A), 10pF	A-SMA	1w	A08r	-	1d	Hy
M6	CMOZ3L9	Z-diode	3.71..4.10V, Izt=0.25mA, Zzt=1600Ω, 250mW	SOD-523	1a		-	6d	Cen
M6	BZX384-B22	Z-diode	22V±2.5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1bb		-	5d	Nxp
M6	BZD27C110P	TVS	Vbr=104V, Vcl=139V, Ipp=0.72A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
M6	RKZ18B2KL	Z-diode	17.56..18.35V, Izt=2mA, Zzt=45Ω, 100mW	EFP	1a		-	7d	Ren
M6	RKZ18B2KK	Z-diode	17.56..18.35V, Izt=5mA, Zzt=45Ω, 150mW	SFP	1a		-	7d	Ren
M6	MMSZ5256B-V-G	Z-diode	30V±5%, Izt=4.2mA, Zzt=49Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
M6	M6	Si-diode	Rectifier, 800V, 1A, Vf<1.1V(1A), 15pF	DO-214AC	1w	A08n	-	1d	Hot
M6A	M6A	Si-diode	Rectifier, 800V, 1A, Vf=1.1V(1A), 10pF	A-SMA	1w	A08r	-	1d	Hy
M7	CMOZ4L3	Z-diode	4.09..4.52V, Izt=0.25mA, Zzt=1600Ω, 250mW	SOD-523	1a		-	6d	Cen
M7	BZX384-B24	Z-diode	24V±2.5%, Izt=2mA, Zzt=25Ω, 200mW	SOD-323	1bb		-	5d	Nxp
M7	BZD27C120P	TVS	Vbr=114V, Vcl=152V, Ipp=0.65A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
M7	MMSZ5257B-V-G	Z-diode	33V±5%, Izt=3.8mA, Zzt=58Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
M7	M7	Si-diode	Rectifier, 1000V, 1A, Vf<1.1V(1A), 15pF	DO-214AC	1w	A08n	-	1d	Hot
M7A	M7A	Si-diode	Rectifier, 1000V, 1A, Vf=1.1V(1A), 10pF	A-SMA	1w	A08r	-	1d	Hy
M8	CMOZ4L7	Z-diode	4.47..4.94V, Izt=0.25mA, Zzt=1500Ω, 250mW	SOD-523	1a		-	6d	Cen
M8	MM5Z8V2	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Eic
M8	BZX384-B27	Z-diode	27V±2.5%, Izt=2mA, Zzt=25Ω, 200mW	SOD-323	1bb		-	5d	Nxp
M8	BZT52C8V2WT	Z-diode	7.79..8.61V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Ttr
M8	MMSZ5258B-V-G	Z-diode	36V±5%, Izt=3.4mA, Zzt=70Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
M8	MM5Z8V2H	Z-diode	7.7..8.7V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Zow
M8	BZD27C130P	TVS	Vbr=124V, Vcl=169V, Ipp=0.59A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
M8	UDZVFH47B	Z-diode	47.0V±5%, Izt=5.0mA, Zzt=300Ω, 200mW	UMD2	2v	A13	-	7d	Rhm
M9	CMOZ5L1	Z-diode	4.85..5.36V, Izt=0.25mA, Zzt=1500Ω, 250mW	SOD-523	1a		-	6d	Cen
M9	MMSZ5253B	Z-diode	25V±5%, Izt=5mA, Zzt=35Ω, 500mW	SOD-123	1a		-	5d	Eic
M9	MM1Z5253B	Z-diode	23.75..26.25V, Izt=5.0mA, Zzt=35Ω, 500mW	SOD-323FL	1a		-	7d	Eic
M9	BZX384-B30	Z-diode	30V±2.5%, Izt=2mA, Zzt=30Ω, 200mW	SOD-323	1bb		-	5d	Nxp
M9	RKZ20B2KL	Z-diode	19.52..20.39V, Izt=2mA, Zzt=50Ω, 100mW	EFP	1a		-	7d	Ren
M9	RKZ20B2KK	Z-diode	19.52..20.39V, Izt=5mA, Zzt=50Ω, 150mW	SFP	1a		-	7d	Ren
M9	MMSZ5259B-V-G	Z-diode	39V±5%, Izt=3.2mA, Zzt=80Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
M9	MM1Z5253BH	Z-diode	23.75..26.25V, Izt=5.23mA, Zzt=35Ω, 500mW	SOD-123	1a		-	5d	Zow
M9	BZD27C150P	TVS	Vbr=138V, Vcl=187V, Ipp=0.53A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
MA	1N60PWS	Si-diode	SBD, Sw, 45V, 50mA, Vf<0.45V(50mA), 1pF	SOD-323FL	1a		-	7d	Sme
MA	P4SMA200CA	TVS	Vbr=190..210V, Vrwm=171V, 1.53A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
MA	S1MA	Si-diode	Rectifier, 1000V, 1A, Vf<1.1V(1A)	DO-214AC	1k	A70	38	1d	Vs
MB	KDZ5.6B	Z-diode	5.6V±2.5%, Izt=40mA, 1W	PMDU	2v	A13	-	7d	Rhm
MB	P4SMA220CA	TVS	Vbr=209..231V, Vrwm=185V, 1.22A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
MC	PZU3.6B1A	Z-diode	3.4..3.65V, Zzt=90Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
MCH	PZS519V1BAS	Z-diode	8.65..9.56V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
MCH	PZS5210BCH	Z-diode	9.5..10.5V, Izt=5mA, Zzt=15Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
MCH	PZ1AH8V7B	Z-diode	8.7..9.14V, Izt=50mA, Zzt=3Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
MCH	PZ1AL8V7B	Z-diode	8.7..9.14V, Izt=50mA, Zzt=3Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
MD	DDZ9707	Z-diode	20V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
MD	DDZ9707S	Z-diode	20V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
MD	DDZ9707T	Z-diode	20V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
MD	EC76SMBJ26	TVS	Vbr=28.9..35.3V, Vrwm=26V, Ipp=12.9A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
MD	MURS120	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<0.71V(1A)	DO-214AA	1k	A70	38	1d	Vs
MD	MURS320	Si-diode	U-fast recov. rectif, 200V, 3A, Vf<0.71V(3A)	DO-214AB	1k	A70	38	1d	Vs
MD	P6SMB47	TVS	Vrwm=47V, Vbr=44.7..49.4V, 9.3A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
MD	SMBG26	TVS	Vrwm=26V, Vbr=28.9..36.6V, 12.4A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
MD	SMBJ26	TVS	Vrwm=26V, Vbr=28.9..36.6V, 12.4A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MD	SMBJ26	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=12.88A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MD	PZU3.6B2A	Z-diode	3.55..3.8V, Zzt=90Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
MD	TV06B260K-G	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=12.88A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
MD	SM6T18C	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, 24A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
MD	SMBJ26	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=12.88A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc

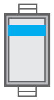

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
MD	P6SMBJ26	TVS	Vrwm=26V, Vbr=28.9..36.6V, 12.4A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
MD1	FM401	Si-diode	Rectifier, 50V, 1A, Vf<1.1V(1A), 8pF	DO-214AC	1a		-	1d	Lrc
MD2	FM402	Si-diode	Rectifier, 100V, 1A, Vf<1.1V(1A), 8pF	DO-214AC	1a		-	1d	Lrc
MD3	FM403	Si-diode	Rectifier, 200V, 1A, Vf<1.1V(1A), 8pF	DO-214AC	1a		-	1d	Lrc
MD4	FM404	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A), 8pF	DO-214AC	1a		-	1d	Lrc
MD5	FM405	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A), 8pF	DO-214AC	1a		-	1d	Lrc
MD6	FM406	Si-diode	Rectifier, 800V, 1A, Vf<1.1V(1A), 8pF	DO-214AC	1a		-	1d	Lrc
MD6	SMA6J26	TVS	Vrwm=26V, Vbr=28.9..36.6V, Ipp=12.9A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
MD7	FM407	Si-diode	Rectifier, 1000V, 1A, Vf<1.1V(1A), 8pF	DO-214AC	1a		-	1d	Lrc
MDE	SM15T6V8A	TVS	Vrwm=5.8V, Vbr=6.45..7.14V, 143A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
MDG	SM15T7V5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, 132A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
MDJ	P6SMB47	TVS	Vrwm=47V, Vbr=44.7..49.4V, 9.3A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MDK	SMB47	TVS	Vbr=42.3..51.7V, Vrwm=38.1V, 8.85A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MDM	SMB47C	TVS	Vbr=42.3..51.7V, Vrwm=38.1V, 8.85A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MDP	SM15T10A	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, 103A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
MDT	SM15T12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, 90A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
MDX	SM15T15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, 71A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
ME	1SMB26A	TVS	Vrwm=26V, 14.2A, 600W(1ms)	403A	1s	A16	-	3d	Ons
ME	DDZ9708S	Z-diode	22V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
ME	DDZ9708T	Z-diode	22V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
ME	DDZ9708	Z-diode	22V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
ME	EC76SMBJ26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=14.3A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
ME	SMF26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, 4.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
ME	P6SMB47A	TVS	Vrwm=47V, Vbr=44.7..49.4V, 9.3A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
ME	SODJ26A-SH	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
ME	SMA6J26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=14.3A, 600W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
ME	SMF26AG	TVS	Vrwm=26V, Vbr=28.9..31.9V, 4.8A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
ME	1N5818WB	Si-diode	SBR, 30V, 1A, Vf<0.55V(1A), 120pF	SOD-123FL	1a		-	7d	Sme
ME	SMBG26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 14.2A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
ME	SMBJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 14.2A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
ME	CD214B-T26A	TVS	Vrwm=26V, Irsm=14.2A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
ME	SMF26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=4.75A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
ME	3.0SMB30A	Z-diode	28.90..33.20V, Zzt=16Ω, Izt=25mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
ME	SMBJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, 14.2A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
ME	SMBJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=14.25A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
ME	SMBJ26A	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=14.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
ME	PZU3.9BA	Z-diode	3.7..4.1V, Zzt=90Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
ME	SMBJ26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=14.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
ME	TV06B260J-G	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=14.25A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
ME	TV02W260B-G	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=4.75A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
ME	SMBJ26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=14.3A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
ME	SM6T18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, 24A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
ME	SMBJ26A-T	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=14.3A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
ME	SM6T18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, 24A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08j	-	1ba	Mde
ME	SMBJ26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=14.3A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
ME	SMBJ26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=14.3A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
ME	SMBJ26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=14.3A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
ME	6.0SMAJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=14.3A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
ME	SMF26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, 4.8A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
ME	SMBJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=14.25A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
ME	P6SMBJ26A	TVS	Vrwm=26V, Vbr=28.9..36.6V, 14.2A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
ME	SMBJ26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=14.3A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
ME	SMBJ26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=14.3A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
ME6	SMA6J26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=14.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
ME7	SM6T30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, 14.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MEA	TPSMF4L26A	TVS	Vbr=28.90..31.90V, Vrwm=26V, Ipp=9.5A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
MEA	TPSMB26A-VR	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=14.3A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
MEA	TPSMBJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=14.25A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
MEA	TPSMBJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=14.25A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
MEA	TPSMBJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=14.25A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MEA	TPSMBJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=14.25A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
MEC	1SMB26CA	TVS	Vrwm=26V, 14.2A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
MEC	SZ1SMB26CA	TVS	Vrwm=26V, 14.2A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
MEC	SMB10J26CA	TVS	Vbr=28.90..31.90V, Vrwm=26.0, Ipp=23.75A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
MEE	SM15T18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, 59.5A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
MEJ	P6SMB47A	TVS	Vrwm=47V, Vbr=44.7..49.4V, 9.3A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MEK	SMB47A	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 9.26A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MEK	SM15T22A	TVS	Vrwm=18.8, Vbr=20.9..23.1V, 49A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
MEM	SMB47CA	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 9.26A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MEM	SM15T24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, 45A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
MEP	SM15T27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, 40A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
MER	SM15T30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, 36.2A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
MET	SM15T33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, 32.8A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
MET	SMA6J26AT	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=14.2A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
MET	SMBJ26AT	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=14.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
MEV	SM15T36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, 30A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
MEX	SM15T39A	TVS	Vrwm=33.3V, Vbr=37.1..41V, 28A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
MF	DDZ9709S	Z-diode	24V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
MF	DDZ9709T	Z-diode	24V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
MF	DDZ9709	Z-diode	24V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
MF	EC76SMBJ28	TVS	Vbr=31.1..38.0V, Vrwm=28V, Ipp=12.0A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
MF	SMBG28	TVS	Vrwm=28V, Vbr=31.1..39.4V, 12.0A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
MF	P6SMB51	TVS	Vrwm=51V, Vbr=48.5..53.6V, 8.6A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
MF	KDZ20FV	Z-diode	18.80..21.20V, Izt=5mA, Zzt=25Ω, 100mW	TFSC	1a		-	7d	Kec
MF	MM3Z2V2B	Z-diode	2.08..2.33V, Izt=5mA, Zzt=100Ω, 300mW	SOD-323FL	1a		-	7d	Lge
MF	MAZD150	Z-diode	13.9..15.6V, Zzt=40Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
MF	SMBJ28	TVS	Vrwm=28V, Vbr=31.1..39.4V, 12.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MF	SMBJ28	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=12.0A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MF	PZU3.9B1A	Z-diode	3.7..3.97V, Zzt=90Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
MF	TV06B280K-G	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=12.0A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
MF	SMBJ28	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=12.0A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MF	P6SMBJ28	TVS	Vrwm=28V, Vbr=31.1..39.4V, 12A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
MF6	SMA6J28	TVS	Vrwm=28V, Vbr=31.1..39.4V, Ipp=12.0A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
MFB	LT2MF5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=21.7A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFC	LT2MF6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=19.4A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFD	LT2MF8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.43V, Ipp=13.9A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFE	LT2MF10A	TVS	Vrwm=10V, Vbr=11.10..12.3V, Ipp=11.8A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFF	LT2MF12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=10.1A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFG	LT2MF13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=9.3A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFH	LT2MF16A	TVS	Vrwm=16V, Vbr=17.1..18.9V, Ipp=7.7A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFI	LT2MF18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=6.9A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFJ	LT2MF20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=6.2A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFJ	P6SMB51	TVS	Vrwm=51V, Vbr=48.5..53.6V, 8.6A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MFK	SMB51	TVS	Vbr=45.9..56.1V, Vrwm=41.3V, 8.16A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MFK	LT2MF24A	TVS	Vrwm=24V, Vbr=25.7..28.4V, Ipp=5.1A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFL	LT2MF26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=4.8A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFM	SMB45C	TVS	Vbr=45.9..56.1V, Vrwm=41.3V, 8.16A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MFM	LT2MF28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=4.4A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFN	LT2MF30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=4.1A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFO	SM15T75A	TVS	Vrwm=64.0V, Vbr=71.3..78.8V, 14.6A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
MFO	LT2MF36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=3.4A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFP	SM15T68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, 16.3A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
MFP	LT2MF15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=8.2A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFQ	LT2MF22A	TVS	Vrwm=22V, Vbr=24.4..27.0V, Ipp=5.6A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFR	LT2MF40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=3.1A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFS	LT2MF43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=2.88A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFT	LT2MF45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=2.75A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFU	LT2MF48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=2.58A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFV	LT2MF51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=2.43A, 200W(1ms)	DO-222AA	1da	A72	53	7d	Lto
MFX	SM15T100A	TVS	Vrwm=85.5V, Vbr=95..105V, 11A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
MG	1SMB28A	TVS	Vrwm=28V, 13.2A, 600W(1ms)	403A	1s	A16	-	3d	Ons
MG	EC76SMBJ28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=13.2A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
MG	SMF28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, 4.4A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
MG	SMBG28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 13.2A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
MG	MURS140	Si-diode	U-fast recov. rectif, 400V, 1A, Vf<1.05V(1A)	DO-214AA	1k	A70	38	1d	Vs
MG	MURS240	Si-diode	U-fast recov. rectif, 400V, 2A, Vf<1.2V(2A)	DO-214AA	1k	A70	38	1d	Vs
MG	MURS340	Si-diode	U-fast recov. rectif, 400V, 3A, Vf<1.25V(3A)	DO-214AB	1k	A70	38	1d	Vs
MG	P6SMB51A	TVS	Vrwm=51V, Vbr=48.5..53.6V, 8.6A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
MG	SODJ28A-SH	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
MG	SMF28AG	TVS	Vrwm=28V, Vbr=31.1..34.4V, 4.4A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
MG	SMBJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 13.2A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MG	CD214B-T28A	TVS	Vrwm=28V, Irsm=13.2A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
MG	SMF28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=4.41A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
MG	3.0SMB33A	Z-diode	31.30..35.80V, Zzt=20Ω, Izt=23mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
MG	SMBJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, 13.2A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
MG	SMBJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=13.22A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MG	SMBJ28A	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=13.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
MG	PZU3.9B2A	Z-diode	3.87..4.10V, Zzt=90Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
MG	SMBJ28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=13.2A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
MG	TV02W280B-G	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=4.41A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
MG	TV06B280J-G	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=13.22A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
MG	SMBJ28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=13.2A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
MG	SMBJ28A-T	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=13.2A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
MG	SMBJ28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=13.2A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
MG	SMBJ28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=13.2A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
MG	SMBJ28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=13.2A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
MG	6.0SMAJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=13.2A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
MG	SMF28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, 4.4A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
MG	SMBJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=13.22A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MG	P6SMBJ28A	TVS	Vrwm=28V, Vbr=31.1..39.4V, 13.2A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
MG	SMBJ28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=13.2A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
MG	SMBJ28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=13.2A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
MG6	SMA6J28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=13.2A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
MG7	SM6T33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, 13.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MG7	SM6T33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, 13.1A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
MGA	TPSMF4L28A	TVS	Vbr=31.10..34.40V, Vrwm=28V, Ipp=8.8A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
MGA	TPSMB28A-VR	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=13.3A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
MGA	TPSMBJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=13.22A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
MGA	TPSMBJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=13.22A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
MGA	TPSMBJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=13.22A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MGA	TPSMBJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=13.22A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
MGC	1SMB28CA	TVS	Vrwm=28V, 13.2A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
MGC	SZ1SMB28CA	TVS	Vrwm=28V, 13.2A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
MGJ	P6SMB51A	TVS	Vrwm=51V, Vbr=48.5..53.6V, 8.6A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MGK	SMB51A	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 8.56A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MGK	SM15T150A	TVS	Vrwm=128V, Vbr=143..158V, 7.2A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
MGM	SMB45CA	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 8.56A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MGT	SMA6J28AT	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=13.2A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
MGT	SMBJ28AT	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=13.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
MGV	SM15T200A	TVS	Vrwm=171V, Vbr=190..210V, 5.5A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
MGX	SM15T220A	TVS	Vrwm=188V, Vbr=209..231V, 4.6A, 1500W(1ms)	DO-214AB	1q		03	1d	Ste
MH	DDZ9711S	Z-diode	27V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
MH	DDZ9711	Z-diode	27V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
MH	DDZ9711T	Z-diode	27V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
MH	BZT52C2V4	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Dic
MH	EC76SMBJ30	TVS	Vbr=33.3..40.7V, Vrwm=30V, Ipp=11.2A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
MH	SMBG30	TVS	Vrwm=30V, Vbr=33.3..42.2V, 11.2A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
MH	P6SMB56	TVS	Vrwm=56V, Vbr=53.2..58.8V, 7.4A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
MH	BZT52C2V4W	Z-diode	2.28..2.52V, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Jiy
MH	SMBJ30	TVS	Vrwm=30V, Vbr=33.3..42.2V, 11.2A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MH	SMBJ30	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=11.21A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MH	PZU30BA	Z-diode	28..32V, Zzt=40Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
MH	TV06B300K-G	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=11.21A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
MH	SM6T22C	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, 20A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
MH	SMBJ30	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=11.21A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MH	P6SMBJ30	TVS	Vrwm=30V, Vbr=27..33V, 11.2A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
MH6	SMA6J30	TVS	Vrwm=30V, Vbr=33.3..42.2V, Ipp=11.2A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
MHJ	P6SMB56	TVS	Vrwm=56V, Vbr=53.2..58.8V, 7.4A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MHK	SMB56	TVS	Vbr=50.4..61.6V, Vrwm=45.4V, 7.45A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MHM	SMB56C	TVS	Vbr=50.4..61.6V, Vrwm=45.4V, 7.45A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MI	P4SMA250C	TVS	Vbr=237..263V, Vrwm=214V, 0.91A, 400W (1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
MJ	DDZ9712T	Z-diode	28V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
MJ	DDZ9712S	Z-diode	28V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
MJ	DDZ9712	Z-diode	28V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
MJ	BZT52C2V7	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Dic
MJ	MURS160	Si-diode	U-fast recov. rectif, 600V, 1A, Vf<1.05V(1A)	DO-214AA	1k	A70	38	1d	Vs
MJ	MURS260	Si-diode	U-fast recov. rectif, 2A, Vf<1.2V(2A)	DO-214AA	1k	A70	38	1d	Vs
MJ	MURS360	Si-diode	U-fast recov. rectif, 600V, 3A, Vf<1.25V(3A)	DO-214AB	1k	A70	38	1d	Vs
MJ	BZT52C2V7W	Z-diode	2.57..2.84V, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Jiy
MJ	P4SMA250CA	TVS	Vbr=237..263V, Vrwm=214V, 0.91A, 400W (1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
MJS	PZS519V1BCH	Z-diode	8.65..9.56V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
MK	1SMB30A	TVS	Vrwm=30V, 12.4A, 600W(1ms)	403A	1s	A16	-	3d	Ons
MK	DDZ9713S	Z-diode	30V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
MK	DDZ9713	Z-diode	30V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
MK	DDZ9713T	Z-diode	30V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
MK	BZT52C3V0	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1a		-	5d	Dic
MK	EC76SMBJ30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=12.4A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
MK	SMF30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, 4.1A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
MK	SMBG30A	TVS	Vrwm=30V, Vbr=33.1..38.3V, 12.4A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
MK	P6SMB56A	TVS	Vrwm=56V, Vbr=53.2..58.8V, 7.8A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag

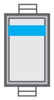

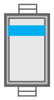

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
MK	BZT52C3V0W	Z-diode	2.85..3.15V, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1a		-	5d	Jiy
MK	SODJ30A-SH	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
MK	SMF30AG	TVS	Vrwm=30V, Vbr=33.3..36.8V, 4.1A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
MK	SMBJ30A	TVS	Vrwm=30V, Vbr=33.1..38.3V, 12.4A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MK	CD214B-T30A	TVS	Vrwm=30V, Irsm=12.4A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
MK	SMF30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=4.13A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
MK	3.0SMB36A	Z-diode	33.30..38.30V, Zzt=22Ω, Izt=21mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
MK	SMBJ30A	TVS	Vrwm=30V, Vbr=33.1..38.3V, 12.4A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
MK	SMBJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=12.40A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MK	SMBJ30A	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, Ipp=12.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
MK	PZU33BA	Z-diode	31..35 V, Zzt=40Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
MK	SMBJ30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=12.4A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
MK	TV02W300B-G	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=4.13A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
MK	TV06B300J-G	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=12.40A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
MK	SMBJ30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=12.4A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
MK	SM6T22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, 20A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
MK	SMBJ30A-T	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=12.4A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
MK	SM6T22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, 20A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08j	-	1ba	Mde
MK	SMBJ30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=12.4A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
MK	SMBJ30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=12.4A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
MK	SMBJ30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=12.4A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
MK	6.0SMAJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=12.4A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
MK	SMF30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, 4.1A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
MK	SMBJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=12.40A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MK	P6SMBJ30A	TVS	Vrwm=30V, Vbr=27..33V, 12.4A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
MK	SMBJ30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=12.4A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
MK	SMBJ30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=12.4A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
MK6	SMA6J30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=12.4A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
MK7	SM6T36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, 12A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MKA	TPSMF4L30A	TVS	Vbr=33.30..36.80V, Vrwm=30V, Ipp=8.3A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
MKA	TPSMB30A-VR	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=12.4A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
MKA	TPSMBJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=12.40A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
MKA	TPSMBJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=12.40A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
MKA	TPSMBJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=12.40A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MKA	TPSMBJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=12.40A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
MKC	1SMB30CA	TVS	Vrwm=30V, 12.4A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
MKC	SZ1SMB30CA	TVS	Vrwm=30V, 12.4A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
MKC	SMB10J30CA	TVS	Vbr=33.30..36.80V, Vrwm=30.0, Ipp=20.66A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
MKE	1PMT5.0A	TVS	Vrwm=5.0V, Vbr=6.4..7.0V, Ipp=19A, 175W(1ms)	DO-216AA	1ga		-	4d	Ons
MKJ	P6SMB56A	TVS	Vrwm=56V, Vbr=53.2..58.8V, 7.8A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MKK	SMB56A	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 7.79A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MKM	SMB56CA	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 7.79A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MKM	1PMT7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.6V, Ipp=14.6A, 175W(1ms)	DO-216AA	1ga		-	4d	Ons
MKT	SMA6J30AT	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, Ipp=12.4A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
MKT	SMBJ30AT	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, Ipp=12.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
ML	DDZ9714S	Z-diode	33V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
ML	DDZ9714T	Z-diode	33V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
ML	DDZ9714	Z-diode	33V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
ML	EC76SMBJ33	TVS	Vbr=36.7..44.9V, Vrwm=33V, Ipp=10.2A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
ML	P6SMB62	TVS	Vrwm=62V, Vbr=58.9..65.1V, 7.1A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
ML	SMBJ33	TVS	Vrwm=33V, Vbr=36.7..46.5V, 10.2A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
ML	SMBJ33	TVS	Vrwm=33.0V, Vbr=36.70..44.90V, Ipp=10.17A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
ML	PZU36BA	Z-diode	34..38V, Zzt=60Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
ML	TV06B330K-G	TVS	Vrwm=33.0V, Vbr=36.70..44.90V, Ipp=10.17A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
ML	SM6T24C	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, 18A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
ML	SMBJ33	TVS	Vrwm=33.0V, Vbr=36.70..44.90V, Ipp=10.17A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
ML	P6SMBJ33	TVS	Vrwm=33V, Vbr=29.7..36.3V, 10.2A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
ML21	ML21PT	Si-diode	Rectifier, 50V, 2A	DO-214AC	1a		-	1d	Chm
ML22	ML22PT	Si-diode	Rectifier, 100V, 2A	DO-214AC	1a		-	1d	Chm
ML23	ML23PT	Si-diode	Rectifier, 200V, 2A	DO-214AC	1a		-	1d	Chm
ML24	ML24PT	Si-diode	Rectifier, 400V, 2A	DO-214AC	1a		-	1d	Chm
ML25	ML25PT	Si-diode	Rectifier, 600V, 2A	DO-214AC	1a		-	1d	Chm
ML26	ML26PT	Si-diode	Rectifier, 800V, 2A	DO-214AC	1a		-	1d	Chm
ML27	ML27PT	Si-diode	Rectifier, 1000V, 2A	DO-214AA	1a		-	1d	Chm
ML31	MCL31PT	Si-diode	Rectifier, 50V, 3A	DO-214AB	1a		-	1d	Chm
ML31	ML31PT	Si-diode	Rectifier, 50V, 3A	DO-214AA	1a		-	1d	Chm
ML32	ML32PT	Si-diode	Rectifier, 100V, 3A	DO-214AA	1a		-	1d	Chm
ML32	MCL32PT	Si-diode	Rectifier, 100V, 3A	DO-214AB	1a		-	1d	Chm
ML33	MCL33PT	Si-diode	Rectifier, 200V, 3A	DO-214AB	1a		-	1d	Chm
ML33	ML33PT	Si-diode	Rectifier, 200V, 3A	DO-214AA	1a		-	1d	Chm

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ML34	MCL34PT	Si-diode	Rectifier, 400V, 3A	DO-214AB	1a		-	1d	Chm
ML34	ML34PT	Si-diode	Rectifier, 400V, 3A	DO-214AA	1a		-	1d	Chm
ML35	MCL35PT	Si-diode	Rectifier, 600V, 3A	DO-214AB	1a		-	1d	Chm
ML35	ML35PT	Si-diode	Rectifier, 600V, 3A	DO-214AA	1a		-	1d	Chm
ML36	MCL36PT	Si-diode	Rectifier, 800V, 3A	DO-214AB	1a		-	1d	Chm
ML36	ML36PT	Si-diode	Rectifier, 800V, 3A	DO-214AA	1a		-	1d	Chm
ML37	MCL37PT	Si-diode	Rectifier, 1000V, 3A	DO-214AB	1a		-	1d	Chm
ML37	ML37PT	Si-diode	Rectifier, 1000V, 3A	DO-214AA	1a		-	1d	Chm
ML51	MCL51PT	Si-diode	Rectifier, 50V, 5A	DO-214AB	1a		-	1d	Chm
ML52	MCL52PT	Si-diode	Rectifier, 100V, 5A	DO-214AB	1a		-	1d	Chm
ML53	MCL53PT	Si-diode	Rectifier, 200V, 5A	DO-214AB	1a		-	1d	Chm
ML54	MCL54PT	Si-diode	Rectifier, 400V, 5A	DO-214AB	1a		-	1d	Chm
ML55	MCL55PT	Si-diode	Rectifier, 600V, 5A	DO-214AB	1a		-	1d	Chm
ML56	MCL56PT	Si-diode	Rectifier, 800V, 5A	DO-214AB	1a		-	1d	Chm
ML57	MCL57PT	Si-diode	Rectifier, 1000V, 5A	DO-214AB	1a		-	1d	Chm
ML6	SMA6J33	TVS	Vrwm=33V, Vbr=36.7..46.5V, Ipp=10.2A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
MLE	1PMT12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=8.8A, 175W(1ms)	DO-216AA	1ga		-	4d	Ons
MLJ	P6SMB62	TVS	Vrwm=62V, Vbr=58.9..65.1V, 7.1A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MLK	SMB62	TVS	Vbr=55.8..68.2V, Vrwm=50.2V, 6.74A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MLM	SMB62C	TVS	Vbr=55.8..68.2V, Vrwm=50.2V, 6.74A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MLP	1PMT16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=7A, 175W(1ms)	DO-216AA	1ga		-	4d	Ons
MLT	1PMT18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=6A, 175W(1ms)	DO-216AA	1ga		-	4d	Ons
MLX	1PMT22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=4.9A, 175W(1ms)	DO-216AA	1ga		-	4d	Ons
MLZ	1PMT24A	TVS	Vrwm=24V, Vbr=26.7..29.5, Ipp=4.5A, 175W(1ms)	DO-216AA	1ga		-	4d	Ons
MM	1SMB33A	TVS	Vrwm=33V, 11.3A, 600W(1ms)	403A	1s	A16	-	3d	Ons
MM	DDZ9715T	Z-diode	36V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
MM	DDZ9715S	Z-diode	36V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
MM	DDZ9715	Z-diode	36V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
MM	BZT52C3V3	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1a		-	5d	Dic
MM	EC76SMBJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=11.3A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
MM	SMF33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, 3.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
MM	SMBG33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, 11.3A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
MM	P6SMB62A	TVS	Vrwm=62V, Vbr=58.9..65.1V, 7.1A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
MM	BZT52C3V3W	Z-diode	3.14..3.47V, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1a		-	5d	Jiy
MM	SODJ33A-SH	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
MM	SMA6J33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=11.3A, 600W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
MM	SMF33AG	TVS	Vrwm=33V, Vbr=36.7..40.6V, 3.8A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
MM	SMBJ33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, 11.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MM	CD214B-T33A	TVS	Vrwm=33V, Irsm=11.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
MM	SMF33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=3.75A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
MM	3.0SMB39A	Z-diode	36.70..42.20V, Zzt=28Ω, Izt=19mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
MM	SMBJ33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, 11.3A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
MM	SMBJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=11.26A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MM	SMBJ33A	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, Ipp=11.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
MM	PZU4.3BA	Z-diode	4.01..4.48V, Zzt=90Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
MM	SMBJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=11.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
MM	TV02W330B-G	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=3.75A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
MM	TV06B330J-G	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=11.26A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
MM	SMBJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=11.3A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
MM	SM6T24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, 18A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
MM	SMBJ33A-T	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=11.3A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
MM	SM6T24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, 18A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08j	-	1ba	Mde
MM	SMBJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=11.3A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
MM	SMBJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=11.3A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
MM	SMBJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=11.3A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
MM	6.0SMAJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=11.3A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
MM	SMF33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, 3.8A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
MM	SMBJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=11.26A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MM	P6SMBJ33A	TVS	Vrwm=33V, Vbr=29.7..36.3V, 11.3A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
MM	SMBJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=11.3A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
MM	SMBJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=11.3A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
MM6	SMA6J33A	TVS	Vrwm=33V, Vbr=36.7..42 2V, Ipp=11.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
MM7	SM6T39A	TVS	Vrwm=33.3V, Vbr=37.1..41V, 11.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MMA	TPSMF4L33A	TVS	Vbr=36.70..40.60V, Vrwm=33V, Ipp=7.5A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
MMA	TPSMB33A-VR	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=11.3A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
MMA	TPSMBJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=11.26A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
MMA	TPSMBJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=11.26A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
MMA	TPSMBJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=11.26A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MMA	TPSMBJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=11.26A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
MMC	1SMB33CA	TVS	Vrwm=33V, 11.3A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
MMC	SZ1SMB33CA	TVS	Vrwm=33V, 11.3A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
MMC	SMB10J33CA	TVS	Vbr=36.70..40.60V, Vrwm=33.0, Ipp=18.76A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
MME	1PMT26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=4.2A, 175W(1ms)	DO-216AA	1ga		-	4d	Ons
MMG	1PMT28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=3.9A, 175W(1ms)	DO-216AA	1ga		-	4d	Ons
MMJ	P6SMB62A	TVS	Vrwm=62V, Vbr=58.9..65.1V, 7.1A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MMK	SMB62A	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 7.06A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MMK	1PMT30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=3.6A, 175W(1ms)	DO-216AA	1ga		-	4d	Ons
MMM	SMB62CA	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 7.06A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MMM	1PMT33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=3.3A, 175W(1ms)	DO-216AA	1ga		-	4d	Ons
MMP	1PMT36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=3A, 175W(1ms)	DO-216AA	1ga		-	4d	Ons
MMR	1PMT40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=2.7A, 175W(1ms)	DO-216AA	1ga		-	4d	Ons
MMT	SMA6J33AT	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, Ipp=11.3A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
MMT	SMBJ33AT	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, Ipp=11.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
MMX	1PMT48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=2.3A, 175W(1ms)	DO-216AA	1ga		-	4d	Ons
MMZ	1PMT51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=2.1A, 175W(1ms)	DO-216AA	1ga		-	4d	Ons
MN	DDZ9716T	Z-diode	39V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
MN	DDZ9716S	Z-diode	39V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
MN	DDZ9716	Z-diode	39V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
MN	BZT52C3V6	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Dic
MN	EC76SMBJ36	TVS	Vbr=40.0..48.9V, Vrwm=36V, Ipp=9.3A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
MN	P6SMB68	TVS	Vrwm=68V, Vbr=64.6..71.4V, 6.5A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
MN	BZT52C3V6W	Z-diode	3.42..3.78V, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Jiy
MN	SMBG36	TVS	Vrwm=36V, Vbr=40.0..50.7V, 9.3A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
MN	SMBJ36	TVS	Vrwm=36V, Vbr=40.0..50.7V, 9.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MN	SMBJ36	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=9.33A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MN	PZU4.3B1A	Z-diode	4.01..4.21V, Zzt=90Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
MN	TV06B360K-G	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=9.33A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
MN	SM6T27C	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, 16A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
MN	SMBJ36	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=9.33A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MN	P6SMBJ36	TVS	Vrwm=36V, Vbr=32.4..39.6V, 9.3A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
MN6	SMA6J36	TVS	Vrwm=36V, Vbr=40.0..50.7V, Ipp=9.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
MNG	1PMT58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=1.9A, 175W(1ms)	DO-216AA	1ga		-	4d	Ons
MNJ	P6SMB68	TVS	Vrwm=68V, Vbr=64.6..71.4V, 6.5A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MNK	SMB68	TVS	Vbr=61.2..74.8V, Vrwm=55.1V, 6.12A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MNM	SMB68C	TVS	Vbr=61.2..74.8V, Vrwm=55.1V, 6.12A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MO	DDZ9717T	Z-diode	43V±1%, If=10mA, 150mW	SOD-523	1a		-	6d	Di
MO	DDZ9717S	Z-diode	43V±1%, If=10mA, 150mW	SOD-323	1a		-	5d	Di
MO	DDZ9717	Z-diode	43V±5%, If=10mA, 500mW	SOD-123	1d		-	5d	Di
MP	1SMB36A	TVS	Vrwm=36V, 10.3A, 600W(1ms)	403A	1s	A16	-	3d	Ons
MP	SMF36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, 3.4A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
MP	BZT52C3V9	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Dic
MP	EC76SMBJ36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=10.3A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
MP	P6SMB68A	TVS	Vrwm=68V, Vbr=64.6..71.4V, 6.5A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
MP	BZT52C3V9W	Z-diode	3.71..4.10V, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Jiy
MP	KDZ20FVY	Z-diode	19.52..20.39V, Izt=5mA, Zzt=25Ω, 100mW	TFSC	1a		-	7d	Kec
MP	SODJ36A-SH	TVS	Vrwm=36V, Vbr=40..44.2V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
MP	SMF36AG	TVS	Vrwm=36V, Vbr=40.0..44.2V, 3.4A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
MP	SMBG36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, 10.3A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
MP	SMBJ36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, 10.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MP	CD214B-T36A	TVS	Vrwm=36V, Irsm=10.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
MP	SMF36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=3.44A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
MP	3.0SMB43A	Z-diode	40.0..46.0V, Zzt=33Ω, Izt=17mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
MP	SMBJ36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, 10.3A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
MP	SMBJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=10.33A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MP	SMBJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, Ipp=10.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
MP	PZU4.3B2A	Z-diode	4.15..4.34V, Zzt=90Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
MP	SMBJ36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=10.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
MP	TV06B360J-G	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=10.33A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
MP	TV02W360B-G	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=3.44A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
MP	SMBJ36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=10.3A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
MP	SM6T27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, 16A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
MP	SMBJ36A-T	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=10.3A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
MP	SM6T27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, 16A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08j	-	1ba	Mde
MP	SMBJ36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=10.3A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
MP	SMBJ36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=10.3A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
MP	SMBJ36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=10.3A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
MP	6.0SMAJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=10.4A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
MP	SMF36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, 3.4A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
MP	SMBJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=10.33A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MP	P6SMBJ36A	TVS	Vrwm=36V, Vbr=32.4..39.6V, 10.3A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
MP	SMBJ36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=10.3A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
MP	SMBJ36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=10.3A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
MP6	SMA6J36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=10.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
MPA	TPSMF4L36A	TVS	Vbr=40.0..44.20V, Vrwm=36V, Ipp=6.9A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
MPA	TPSMB36A-VR	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=10.4A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
MPA	TPSMBJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=10.33A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
MPA	TPSMBJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=10.33A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
MPA	TPSMBJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=10.33A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MPA	TPSMBJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=10.33A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
MPC	1SMB36CA	TVS	Vrwm=36V, 10.3A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
MPC	SZ1SMB36CA	TVS	Vrwm=36V, 10.3A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
MPC	SMB10J36CA	TVS	Vbr=40.0..44.20V, Vrwm=36.0, Ipp=17.21A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
MPJ	P6SMB68A	TVS	Vrwm=68V, Vbr=64.6..71.4V, 6.5A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MPK	SMB68A	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 6.52A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MPM	SMB68CA	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 6.52A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MPT	SMA6J36AT	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, Ipp=10.3A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
MPT	SMBJ36AT	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, Ipp=10.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
MQ	EC76SMBJ40	TVS	Vbr=44.4..54.3V, Vrwm=40V, Ipp=8.4A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
MQ	P6SMB75	TVS	Vrwm=75V, Vbr=71.3..78.8V, 5.8A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
MQ	SMBG40	TVS	Vrwm=40V, Vbr=44.4..56.3V, 8.4A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
MQ	SMBJ40	TVS	Vrwm=40V, Vbr=44.4..56.3V, 8.4A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MQ	SMBJ40	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=8.40A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MQ	TV06B400K-G	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=8.40A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
MQ	SM6T30C	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, 14.5A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
MQ	PZS117V5BES	Z-diode	7.13..7.88V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
MQ	SMBJ40	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=8.40A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MQ	P6SMBJ40	TVS	Vrwm=40V, Vbr=44.4..51.1V, 8.4A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
MQ6	SMA6J40	TVS	Vrwm=40V, Vbr=44 4..56.3V, Ipp=8 4A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
MQJ	P6SMB75	TVS	Vrwm=75V, Vbr=71.3..78.8V, 5.8A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MQK	SMB75	TVS	Vbr=67.5..82.5V, Vrwm=60.7V, 5.56A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MQM	SMB75C	TVS	Vbr=67.5..82.5V, Vrwm=60.7V, 5.56A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MR	1SMB40A	TVS	Vrwm=40V, 9.3A, 600W(1ms)	403A	1s	A16	-	3d	Ons
MR	SMF40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, 3.1A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
MR	BZT52C4V3	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Dic
MR	EC76SMBJ40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=9.3A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
MR	P6SMB75A	TVS	Vrwm=75V, Vbr=71.3..78.8V, 5.8A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
MR	BZT52C4V3W	Z-diode	4.09..4.52V, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Jiy
MR	SODJ40A-SH	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
MR	SMBG40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
MR	SMBJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MR	CD214B-T40A	TVS	Vrwm=40V, Irsm=9.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
MR	SMF40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=3.10A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
MR	3.0SMB47A	Z-diode	44.40..51.10V, Zzt=38Ω, Izt=16mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
MR	SMBJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
MR	SMBJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=9.30A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MR	SMBJ40A	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, Ipp=9.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
MR	PZU4.3B3A	Z-diode	4.28..4.48V, Zzt=90Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
MR	SMBJ40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=9.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
MR	TV06B400J-G	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=9.30A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
MR	TV02W400B-G	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=3.10A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
MR	SMBJ40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=9.3A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
MR	SM6T30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, 14.5A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
MR	SMBJ40A-T	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=9.3A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
MR	SM6T30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, 14.5A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08j	-	1ba	Mde
MR	SMBJ40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=9.3A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
MR	SMBJ40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=9.3A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
MR	SMBJ40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=9.3A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
MR	6.0SMAJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=9.3A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
MR	SMF40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, 3.1A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
MR	SMBJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=9.30A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MR	P6SMBJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
MR	SMBJ40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=9.3A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
MR	SMBJ40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=9.3A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
MR6	SMA6J40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=9.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
MRA	TPSMF4L40A	TVS	Vbr=44.40..49.10V, Vrwm=40V, Ipp=6.2A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
MRA	TPSMB40A-VR	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=9.3A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
MRA	TPSMBJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=9.30A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
MRA	TPSMBJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=9.30A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
MRA	TPSMBJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=9.30A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MRA	TPSMBJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=9.30A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un

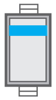

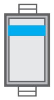

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
MRC	1SMB40CA	TVS	Vrwm=40V, 9.3A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
MRC	SZ1SMB40CA	TVS	Vrwm=40V, 9.3A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
MRC	SMB10J40CA	TVS	Vbr=44.40..49.10V, Vrwm=40.0, Ipp=15.50A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
MRJ	P6SMB75A	TVS	Vrwm=75V, Vbr=71.3..78.8V, 5.8A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MRK	SMB75A	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 5.83A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MRM	SMB75CA	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 5.83A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MRT	SMA6J40AT	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, Ipp=9.3A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
MRT	SMBJ40AT	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, Ipp=9.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
MS	EC76SMBJ43	TVS	Vbr=47.8..58.4V, Vrwm=43V, Ipp=7.8A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
MS	P6SMB82	TVS	Vrwm=82V, Vbr=77.9..86.1V, 5.3A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
MS	SMBG43	TVS	Vrwm=43V, Vbr=47.8..60.5V, 7.8A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
MS	SMBJ43	TVS	Vrwm=43V, Vbr=47.8..60.5V, 7.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MS	SMBJ43	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=7.82A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MS	PZU4.7BA	Z-diode	4.42..4.9V, Zzt=80Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
MS	TV06B430K-G	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=7.82A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
MS	SM6T33C	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, 13.1A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
MS	SMBJ43	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=7.82A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MS	P6SMBJ43	TVS	Vrwm=43V, Vbr=38.7..47.3V, 7.8A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
MS10	SS2H10	Si-diode	SBR, 100V, 2A, Vf<0.79V(2A)	DO-214AA	1k	A70	38	1d	Vs
MS10	SS3H10	Si-diode	SBR, 90V, 3A, Vf<0.8V(3A)	DO-214AB	1k	A70	38	1d	Vs
MS6	SMA6J43	TVS	Vrwm=43V, Vbr=47.8..60.5V, Ipp=7.8A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
MS9	SS2H9	Si-diode	SBR, 90V, 2A, Vf<0.79V(2A)	DO-214AA	1k	A70	38	1d	Vs
MS9	SS3H9	Si-diode	SBR, 100V, 3A, Vf<0.8V(3A)	DO-214AB	1k	A70	38	1d	Vs
MSJ	P6SMB82	TVS	Vrwm=82V, Vbr=77.9..86.1V, 5.3A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MSK	SMB82	TVS	Vbr=73.8..90.2V, Vrwm=66.4V, 5.08A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MSM	SMB82C	TVS	Vbr=73.8..90.2V, Vrwm=66.4V, 5.08A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MT	1SMB43A	TVS	Vrwm=43V, 8.6A, 600W(1ms)	403A	1s	A16	-	3d	Ons
MT	SMF43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, 2.9A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
MT	EC76SMBJ43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=8.6A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
MT	P6SMB82A	TVS	Vrwm=82V, Vbr=77.9..86.1V, 5.3A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
MT	SODJ43A-SH	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
MT	SMBG43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, 8.6A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
MT	SMBJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, 8.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MT	CD214B-T43A	TVS	Vrwm=43V, Irsm=8.6A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
MT	SMF43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=2.88A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
MT	3.0SMB51A	Z-diode	47.80..54.90V, Zzt=45Ω, Izt=15mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
MT	SMBJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, 8.6A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
MT	SMBJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=8.65A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MT	SMBJ43A	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, Ipp=8.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
MT	PZU4.7B1A	Z-diode	4.42..4.61V, Zzt=80Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
MT	SMBJ43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=8.6A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
MT	TV06B430J-G	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=8.65A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
MT	TV02W430B-G	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=2.88A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
MT	SMBJ43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=8.6A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
MT	SM6T33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, 13.1A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
MT	SMBJ43A-T	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=8.6A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
MT	SM6T33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, 13.1A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08j	-	1ba	Mde
MT	SMBJ43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=8.6A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
MT	SMBJ43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=8.6A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
MT	SMBJ43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=8.6A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
MT	6.0SMAJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=8.7A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
MT	SMF43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, 2.9A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
MT	SMBJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=8.65A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MT	P6SMBJ43A	TVS	Vrwm=43V, Vbr=38.7..47.3V, 8.6A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
MT	SMBJ43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=8.6A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
MT	SMBJ43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=8.6A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
MT6	SMA6J43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=8.6A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
MTA	TPSMF4L43A	TVS	Vbr=47.80..52.80V, Vrwm=43V, Ipp=5.8A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
MTA	TPSMB43A-VR	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=8.7A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
MTA	TPSMBJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=8.65A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
MTA	TPSMBJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=8.65A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
MTA	TPSMBJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=8.65A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MTA	TPSMBJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=8.65A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
MTC	1SMB43CA	TVS	Vrwm=43V, 8.6A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
MTC	SZ1SMB43CA	TVS	Vrwm=43V, 8.6A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
MTJ	P6SMB82A	TVS	Vrwm=82V, Vbr=77.9..86.1V, 5.3A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MTK	SMB82A	TVS	Vbr=77.8..86.0V, Vrwm=70.1V, 5.31A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MTM	SMB82CA	TVS	Vbr=77.8..86.0V, Vrwm=70.1V, 5.31A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MTT	SMA6J43AT	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, Ipp=8.6A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
MTT	SMBJ43AT	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, Ipp=8.6A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
MU	EC76SMBJ45	TVS	Vbr=50.0..61.1V, Vrwm=45V, Ipp=7.5A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
MU	P6SMB91	TVS	Vrwm=91V, Vbr=86.5..95.5V, 4.8A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
MU	SMBG45	TVS	Vrwm=45V, Vbr=50.0..63.3V, 7.5A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
MU	SMBJ45	TVS	Vrwm=45V, Vbr=50.0..63.3V, 7.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MU	SMBJ45	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=7.47A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MU	PZU4.7B2A	Z-diode	4.55..4.75V, Zzt=80Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
MU	TV06B450K-G	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=7.47A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
MU	SM6T36C	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, 12A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
MU	SMBJ45	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=7.47A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MU	P6SMBJ45	TVS	Vrwm=45V, Vbr=50.0..63.3V, 7.5A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
MU6	SMA6J45	TVS	Vrwm=45V, Vbr=50.0..63.3V, Ipp=7.5A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
MUA	SM2T6V8A	TVS	Vrwm=5V, 20A, 200W(1ms)	DO-216AA	1q		03	4d	Ste
MUG	SM2T18A	TVS	Vrwm=16V, 20A, 200W(1ms)	DO-216AA	1q		03	4d	Ste
MUJ	SM2T27A	TVS	Vrwm=24V, 20A, 200W(1ms)	DO-216AA	1q		03	4d	Ste
MUJ	P6SMB91	TVS	Vrwm=91V, Vbr=86.5..95.5V, 4.8A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MUK	SMB91	TVS	Vbr=81.9..100V, Vrwm=73.7V, 4.58A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MUM	SMB91C	TVS	Vbr=81.9..100V, Vrwm=73.7V, 4.58A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MV	1SMB45A	TVS	Vrwm=45V, 8.3A, 600W(1ms)	403A	1s	A16	-	3d	Ons
MV	SMF45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, 2.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
MV	EC76SMBJ45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=8.3A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
MV	SODJ45A-SH	TVS	Vrwm=45V, Vbr=50..55.3V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
MV	P6SMB91A	TVS	Vrwm=91V, Vbr=86.5..95.5V, 4.8A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
MV	SMBG45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, 8.3A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
MV	SMBJ45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, 8.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MV	CD214B-T45A	TVS	Vrwm=45V, Irsm=8.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
MV	SMF45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=2.75A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
MV	3.0SMB56A	Z-diode	53.0..61.70V, Zzt=50Ω, Izt=13mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
MV	SMBJ45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, 8.3A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
MV	SMBJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=8.25A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MV	SMBJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, Ipp=8.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
MV	PZU4.7B3A	Z-diode	4.69..4.9V, Zzt=80Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
MV	SMBJ45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=8.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
MV	TV02W450B-G	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=2.75A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
MV	TV06B450J-G	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=8.25A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
MV	SMBJ45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=8.3A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
MV	SM6T36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, 12A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
MV	SMBJ45A-T	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=8.3A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
MV	SM6T36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, 12A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08j	-	1ba	Mde
MV	SMBJ45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=8.3A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
MV	SMBJ45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=8.3A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
MV	SMBJ45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=8.3A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
MV	6.0SMAJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=8.3A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
MV	SMF45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, 2.8A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
MV	SMBJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=8.25A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MV	P6SMBJ45A	TVS	Vrwm=45V, Vbr=50.0..63.3V, 8.3A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
MV	SMBJ45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=8.3A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
MV	SMBJ45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=8.3A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
MV6	SMA6J45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=8.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
MVA	TPSMF4L45A	TVS	Vbr=50.0..55.30V, Vrwm=45V, Ipp=5.5A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
MVA	TPSMB45A-VR	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=8.3A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
MVA	TPSMBJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=8.25A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
MVA	TPSMBJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=8.25A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
MVA	TPSMBJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=8.25A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MVA	TPSMBJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=8.25A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
MVC	1SMB45CA	TVS	Vrwm=45V, 8.3A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
MVC	SZ1SMB45CA	TVS	Vrwm=45V, 8.3A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
MVJ	P6SMB91A	TVS	Vrwm=91V, Vbr=86.5..95.5V, 4.8A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MVK	SMB91A	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 4.80A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MVM	SMB91CA	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 4.80A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MVT	SMA6J45AT	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, Ipp=8.3A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
MVT	SMBJ45AT	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, Ipp=8.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
MW	EC76SMBJ48	TVS	Vbr=53.3..65.1V, Vrwm=48V, Ipp=7.0A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
MW	SMBG48	TVS	Vrwm=48V, Vbr=53.3..67.5V, 7.0A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
MW	SMBJ48	TVS	Vrwm=48V, Vbr=53.3..67.5V, 7.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MW	P6SMB100	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
MW	SMBJ48	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=7.02A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MW	PZU5.1BA	Z-diode	4.84..5.37V, Zzt=60Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
MW	TV06B480K-G	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=7.02A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
MW	SM6T39C	TVS	Vrwm=33.3V, Vbr=37.1..41V, 11.1A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
MW	SMBJ48	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=7.02A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc

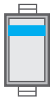

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
MW	P6SMBJ48	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
MW6	SMA6J48	TVS	Vrwm=48V, Vbr=53.3..67.5V, Ipp=7.0A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
MWA	P4SMA200	TVS	Vbr=180..220V, Vrwm=162V, 1.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MWB	P4SMA200A	TVS	Vbr=190..210V, Vrwm=171V, 1.53A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MWC	P4SMA220	TVS	Vbr=198..242V, Vrwm=175V, 1.16A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MWD	P4SMA220A	TVS	Vbr=209..231V, Vrwm=185V, 1.22A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MWE	P4SMA250	TVS	Vbr=225..275V, Vrwm=202V, 1.11A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MWF	P4SMA250A	TVS	Vbr=237..263V, Vrwm=214V, 0.91A, 400W (1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MWJ	P6SMB100	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MWK	SMB100	TVS	Vbr=90.0..110V, Vrwm=81.0V, 4.17A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MWM	SMB100C	TVS	Vbr=90.0..110V, Vrwm=81.0V, 4.17A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MX	1SMB48A	TVS	Vrwm=48V, 7.7A, 600W(1ms)	403A	1s	A16	-	3d	Ons
MX	SMF48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, 2.6A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
MX	BZT52C4V7	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Dic
MX	EC76SMBJ48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=7.8A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
MX	BZT52C4V7W	Z-diode	4.47..4.94V, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Jiy
MX	SODJ48A-SH	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
MX	SMF48AG	TVS	Vrwm=48V, Vbr=53.3..58.9V, 2.6A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
MX	SMBG48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
MX	SMBJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MX	P6SMB100A	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
MX	CD214B-T48A	TVS	Vrwm=48V, Irsm=7.7A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
MX	SMF48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=2.58A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
MX	SMBJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
MX	SMBJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=7.75A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MX	SMBJ48A	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, Ipp=7.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
MX	PZU5.1B1A	Z-diode	4.84..5.04V, Zzt=60Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
MX	SMBJ48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=7.8A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
MX	TV06B480J-G	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=7.75A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
MX	TV02W480B-G	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=2.58A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
MX	SMBJ48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=7.8A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
MX	SM6T39CA	TVS	Vrwm=33.3V, Vbr=37.1..41V, 11.1A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
MX	SMBJ48A-T	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=7.8A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
MX	SM6T39CA	TVS	Vrwm=33.3V, Vbr=37.1..41V, 11.1A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08j	-	1ba	Mde
MX	SMBJ48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=7.8A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
MX	SMBJ48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=7.8A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
MX	SMBJ48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=7.8A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
MX	6.0SMAJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=7.8A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
MX	SMF48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, 2.6A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
MX	SMBJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=7.75A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MX	P6SMBJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
MX	SMBJ48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=7.8A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
MX	SMBJ48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=7.8A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
MX6	SMA6J48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=7.8A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
MXA	TPSMF4L48A	TVS	Vbr=53.30..58.90V, Vrwm=48V, Ipp=5.2A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
MXA	TPSMB48A-VR	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=7.8A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
MXA	TPSMBJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=7.75A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
MXA	TPSMBJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=7.75A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
MXA	TPSMBJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=7.75A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MXA	TPSMBJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=7.75A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
MXA	P4SMA22	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 13.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXB	P4SMA22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 14.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXC	1SMB48CA	TVS	Vrwm=48V, 7.7A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
MXC	SZ1SMB48CA	TVS	Vrwm=48V, 7.7A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
MXC	P4SMA24	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 12.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXD	P4SMA24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 13.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXE	P4SMA27	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 11.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXF	P4SMA27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 11.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXG	P4SMA30	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 10.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXH	P4SMA30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 10.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXJ	P4SMA33	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 9.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXJ	P6SMB100A	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MXK	SMB100A	TVS	Vbr=95.0..105V, Vrwm=85.5V, 4.38A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MXK	P4SMA33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXL	P4SMA36	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 8.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXM	SMB100CA	TVS	Vbr=95.0..105V, Vrwm=85.5V, 4.38A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MXM	P4SMA36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.4A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXN	P4SMA39	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 7.4A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXP	P4SMA39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.8A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXQ	P4SMA43	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 6.8A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt

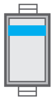

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
MXR	P4SMA43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 7.1A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXS	P4SMA47	TVS	Vbr=42.3..51.7V, Vrwm=38.1V, 6.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXT	SMA6J48AT	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, Ipp=7.7A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
MXT	SMBJ48AT	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, Ipp=7.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
MXT	P4SMA47A	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 6.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXU	P4SMA51	TVS	Vbr=45.9..56.1V, Vrwm=41.3V, 5.7A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXV	P4SMA51A	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 6.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXW	P4SMA56	TVS	Vbr=50.4..61.6V, Vrwm=45.4V, 5.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXX	P4SMA56A	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXY	P4SMA62	TVS	Vbr=55.8..68.2V, Vrwm=50.2V, 4.7A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MXZ	P4SMA62A	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 5.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MY	BZT52C5V1	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1a		-	5d	Dic
MY	BZT52C24	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1a		-	5d	Dic
MY	EC76SMBJ51	TVS	Vbr=56.7..69.3V, Vrwm=51V, Ipp=6.6A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
MY	BZT52C5V1W	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1a		-	5d	Jiy
MY	KDZ5.6VVY	Z-diode	5.49..5.73V, Izt=5mA, Zzt=40Ω, 100mW	VSC	1a		-	7d	Kec
MY	SMBG51	TVS	Vrwm=51V, Vbr=56.7..71.8V, 6.6A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
MY	SMBJ51	TVS	Vrwm=51V, Vbr=56.7..71.8V, 6.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MY	P6SMB110	TVS	Vrwm=110V, Vbr=105..116V, 3.9A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
MY	SMBJ51	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=6.59A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MY	PZU5.1B2A	Z-diode	4.98..5.2V, Zzt=60Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
MY	TV06B510K-G	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=6.59A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
MY	SMBJ51	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=6.59A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MY	P6SMBJ51	TVS	Vrwm=51V, Vbr=45.9..56.1V, 6.6A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
MY6	SMA6J51	TVS	Vrwm=51V, Vbr=56 7..71 8V, Ipp=6.6A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
MYA	P4SMA68	TVS	Vbr=61.2..74.8V, Vrwm=55.1V, 4.3A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYB	P4SMA68A	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 4.6A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYC	P4SMA75	TVS	Vbr=67.5..82.5V, Vrwm=60.7V, 3.9A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYD	P4SMA75A	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 4.1A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYE	P4SMA82	TVS	Vbr=73.8..90.2V, Vrwm=66.4V, 3.6A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYF	P4SMA82A	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 3.7A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYG	P4SMA91	TVS	Vbr=81.9..100V, Vrwm=73.7V, 3.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYH	P4SMA91A	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.4A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYJ	P4SMA100	TVS	Vbr=90.0..110V, Vrwm=81.0V, 2.9A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYJ	P6SMB110	TVS	Vrwm=110V, Vbr=105..116V, 3.9A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MYK	SMB110	TVS	Vbr=99.0..121V, Vrwm=89.2V, 3.80A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MYK	P4SMA100A	TVS	Vbr=95.0..105V, Vrwm=85.5V, 3.1A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYL	P4SMA110	TVS	Vbr=99.0..121V, Vrwm=89.2V, 2.7A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYM	SMB110C	TVS	Vbr=99.0..121V, Vrwm=89.2V, 3.80A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MYM	P4SMA110A	TVS	Vbr=105..116V, Vrwm=94V, 2.8A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYN	P4SMA120	TVS	Vbr=108..132V, Vrwm=97.2V, 2.4A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYP	P4SMA120A	TVS	Vbr=114..126V, Vrwm=102V, 2.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYP	P4SMA130A	TVS	Vbr=124..137V, Vrwm=111V, 2.3A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYQ	P4SMA130	TVS	Vbr=117..143V, Vrwm=105V, 2.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYS	P4SMA150	TVS	Vbr=135..165V, Vrwm=121V, 2.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYT	P4SMA150A	TVS	Vbr=143..158V, Vrwm=128V, 2.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYU	P4SMA160	TVS	Vbr=144..176V, Vrwm=130V, 1.8A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYV	P4SMA160A	TVS	Vbr=152..168V, Vrwm=136V, 1.9A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYW	P4SMA170	TVS	Vbr=153..187V, Vrwm=138V, 1.7A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYX	P4SMA170A	TVS	Vbr=162..179V, Vrwm=145V, 1.8A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYY	P4SMA180	TVS	Vbr=162..198V, Vrwm=146V, 1.6A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MYZ	P4SMA180A	TVS	Vbr=171..189V, Vrwm=154V, 1.7A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZ	1SMB51A	TVS	Vrwm=51V, 7.3A, 600W(1ms)	403A	1s	A16	-	3d	Ons
MZ	SMF51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, 2.4A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
MZ	BZT52C5V6	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Dic
MZ	EC76SMBJ51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=7.3A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
MZ	MM3Z18VB	Z-diode	17.64..18.36V, Zzt=42Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
MZ	BZT52C5V6W	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Jiy
MZ	SODJ51A-SH	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
MZ	SMF51AG	TVS	Vrwm=51V, Vbr=56.7..62.7V, 2.4A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
MZ	MM3Z18VBW	Z-diode	17.64..18.36V, Izt=5mA, Zzt=45Ω, 200mW	SOD-323FL	1a		-	7d	Tac
MZ	TCMM3Z18VB	Z-diode	18V±2%, Izt=5mA, Zzt=42Ω, 200mW	SOD-323FL	1a		-	7d	Tac
MZ	SMBG51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, 7.3A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
MZ	SMBJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, 7.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
MZ	P6SMB110A	TVS	Vrwm=110V, Vbr=105..116V, 3.9A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
MZ	CD214B-T51A	TVS	Vrwm=51V, Irsm=7.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
MZ	SMF51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=2.43A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
MZ	3.0SMB62A	Z-diode	56.70..65.20V, Zzt=55Ω, Izt=12mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
MZ	SMBJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, 7.3A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
MZ	SMBJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=7.28A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc

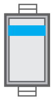

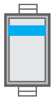

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
MZ	SMBJ51A	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, Ipp=7.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
MZ	PZU5.1B3A	Z-diode	5.14..5.37V, Zzt=60Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
MZ	SMBJ51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=7.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
MZ	TV06B510J-G	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=7.28A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
MZ	TV02W510B-G	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=2.43A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
MZ	SMBJ51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=7.3A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
MZ	SMBJ51A-T	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=7.3A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
MZ	SMBJ51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=7.3A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
MZ	SMBJ51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=7.3A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
MZ	SMBJ51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=7.3A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
MZ	6.0SMAJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=7.3A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
MZ	BZT52-B18S	Z-diode	17.64..18.36V, Izt=5mA, Zzt=45Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
MZ	SMBJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=7.28A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MZ	SMF51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, 2.4A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
MZ	P6SMBJ51A	TVS	Vrwm=51V, Vbr=45.9..56.1V, 7.3A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
MZ	SMBJ51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=7.3A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
MZ	SMBJ51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=7.3A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
MZ6	SMA6J51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=7.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
MZA	TPSMF4L51A	TVS	Vbr=56.70..62.70V, Vrwm=51V, Ipp=4.9A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
MZA	TPSMB51A-VR	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=7.3A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
MZA	TPSMBJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=7.28A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
MZA	TPSMBJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=7.28A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
MZA	TPSMBJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=7.28A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
MZA	TPSMBJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=7.28A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
MZA	P4SMA6.8	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 38.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZB	P4SMA6.8A	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 40.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZC	1SMB51CA	TVS	Vrwm=51V, 7.3A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
MZC	SZ1SMB51CA	TVS	Vrwm=51V, 7.3A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
MZC	P4SMA7.5	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 36.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZD	P4SMA7.5A	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 37.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZE	P4SMA8.2	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, 33.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZF	P4SMA8.2A	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 35.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZG	P4SMA9.1	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 30.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZH	P4SMA9.1A	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 31.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZJ	P4SMA10	TVS	Vbr=9.00..11.0V, Vrwm=8.10V, 28.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZJ	P6SMB110A	TVS	Vrwm=110V, Vbr=105..116V, 3.9A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
MZK	SMB110A	TVS	Vbr=105..116V, Vrwm=94V, 3.95A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
MZK	P4SMA10A	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 29.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZK	P4SMA11A	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 27.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZL	P4SMA11	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 26.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZM	SMB110CA	TVS	Vbr=105..116V, Vrwm=94V, 3.95A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
MZN	P4SMA12	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 24.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZP	P4SMA12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 25.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZQ	P4SMA13	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 22.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZR	P4SMA13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 23.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZS	P4SMA15	TVS	Vbr=13.5..16.5V, Vrwm=12.1V, 19.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZT	SMA6J51AT	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, Ipp=7.3A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
MZT	SMBJ51AT	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, Ipp=7.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
MZT	P4SMA15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 20.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZU	P4SMA16	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 18.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZV	P4SMA16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 19.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZW	P4SMA18	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 16.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZX	P4SMA18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 17.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZY	P4SMA20	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 14.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
MZZ	P4SMA20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 15.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
N	BAR65-02V	PIN-diode	TV-Tuner, 30V, 100mA, Vf<1V(50mA), <0.9pF	SOD-523	1a		-	6d	Inf
n	BAT15-02V	Si-diode	Schottky, DBS-mix, 4V, 100mA, <12GHz, <0.35pF	SOD-523	1a		-	6d	Inf
N	HVU316	C-diode	BS/CS Tuning, 30V, 5.16..0.78pF(1..25V)	SOD-123	1a		-	5d	Ren
N	CH651S-40PT	Si-diode	SBD, 40V, 750mA, Vf<0.7V(750mA)	SOD-523	1a	A43	-	8d	Chm
n	MMSZ5234BPT	Z-diode	6.2V±5%, Izt=20mA, Zzt=7Ω, 225mW	SOD-523	1a		-	6d	Chm
N	MMSZ5263BPT	Z-diode	56V±5%, Izt=2.2mA, Zzt=150Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
N	MA2S357	C-diode	CATV, 34V, 58/3.5pF(0/17V), 0.54Ω(470MHz)	SOD-523	1a		-	6d	Pan
N	MAZS047	Z-diode	4.4..5V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
N	BB181	C-diode	TV-VHF-tuning, VCO, 30V, 20mA, 0.7..8pF(1..28V)	SOD-523	1bb		-	6d	Phi
N	CDZ12B	Z-diode	12V±2.5%, Izt=20mA, 1W	VMN	2v	A13	-	1d	Rhm
N-	MAZS0470GM	Z-diode	4.45..4.83V, Zzt=80Ω(5mA), 150mW	SSMini2	1a		-	7d	Pan
N-	MAZS0470M	Z-diode	4.59..4.83V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
N.	MMSZ5263SPT	Z-diode	56V±5%, Izt=2.2mA, Zzt=150Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
n.	MMSZ5234SPT	Z-diode	6.2V±5%, Izt=20mA, Zzt=7Ω, 225mW	SOD-523	1a		-	6d	Chm
N.0	MMSZ5265C-V-G	Z-diode	62V±2%, Izt=2mA, Zzt=185Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs

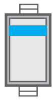

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
N.6	MMSZ5261C-V-G	Z-diode	47V±2%, Izt=2.7mA, Zzt=105Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
N.7	MMSZ5262C-V-G	Z-diode	51V±2%, Izt=2.5mA, Zzt=125Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
N.8	MMSZ5263C-V-G	Z-diode	56V±2%, Izt=2.2mA, Zzt=150Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
N.9	MMSZ5264C-V-G	Z-diode	60V±2%, Izt=2.1mA, Zzt=170Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
N^	MAZS0470H	Z-diode	4.74..4.99V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
N_	MAZS0470L	Z-diode	4.45..4.69V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
N_	MAZS0470GL	Z-diode	4.45..4.83V, Zzt=80Ω(5mA), 150mW	SSMini2	1a		-	7d	Pan
N0	CMOZ15L	Z-diode	14.25..15.75V, Izt=0.25mA, Zzt=100Ω, 250mW	SOD-523	1a		-	6d	Cen
N0	MMPZ5270BPT	Z-diode	86.45..95.55V, Izt=1.4mA, Zzt=400Ω, 225mW	SOD-323	1a		-	5d	Chm
N0	FES1BW	Si-diode	U-fast recov. rectif, 100V, 1A, Vf<0.95V(1A), 35ns	SOD-123W	1ua	A65a	01	7d	Fag
N0	BZX384-B33	Z-diode	33V±2.5%, Izt=2mA, Zzt=35Ω, 200mW	SOD-323	1bb		-	5d	Nxp
N0	YFZVFH2.0B	Z-diode	2.02..2.20V, Izt=20mA, Zzt=140Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
N0	BZD27C3V6P-M	Z-diode	3.4..3.8V, Zzt=4Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
N0	MMSZ5265B-V-G	Z-diode	62V±5%, Izt=2mA, Zzt=185Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
N010	STUN010	TVS	Vbr=9.0..11.0V, Vrwm=8.10V, 100A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N010	STBN010	TVS	Vbr=9.0..11.0V, Vrwm=8.10V, 100A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N011	STBN011	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 93.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N011	STUN011	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 93.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N012	STBN012	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 87.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N012	STUN012	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 87.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N013	STBN013	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 79.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N013	STUN013	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 79.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N015	STBN015	TVS	Vbr=13.5..16.5V, Vrwm=12.1V, 68.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N015	STUN015	TVS	Vbr=13.5..16.5V, Vrwm=12.1V, 68.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N016	STBN016	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 64.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N016	STUN016	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 64.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N018	STBN018	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 56.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N018	STUN018	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 56.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N020	STBN020	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 51.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N020	STUN020	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 51.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N022	STBN022	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 47.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N022	STUN022	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 47.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N024	STBN024	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 43.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N024	STUN024	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 43.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N027	STBN027	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 38.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N027	STUN027	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 38.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N030	STBN030	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 34.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N030	STUN030	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 34.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N033	STBN033	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 31.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N033	STUN033	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 31.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N036	STBN036	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 29.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N036	STUN036	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 29.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N039	STBN039	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 26.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N039	STUN039	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 26.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N043	STBN043	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 24.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N043	STUN043	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 24.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N047	STBN047	TVS	Vbr=42.3..51.7V, Vrwm=36.1V, 22.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N047	STUN047	TVS	Vbr=42.3..51.7V, Vrwm=36.1V, 22.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N051	STUN051	TVS	Vbr=45.9..56.1V, Vrwm=41.3V, 20.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N051	STBN051	TVS	Vbr=45.9..56.1V, Vrwm=41.3V, 20.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N056	STUN056	TVS	Vbr=50.4..61.6V, Vrwm=45.4V, 18.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N056	STBN056	TVS	Vbr=50.4..61.6V, Vrwm=45.4V, 18.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N062	STUN062	TVS	Vbr=55.8..68.2V, Vrwm=50.2V, 1S.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N062	STBN062	TVS	Vbr=55.8..68.2V, Vrwm=50.2V, 1S.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N068	STUN068	TVS	Vbr=61.2..74.8V, Vrwm=55.1V, 15.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N068	STBN068	TVS	Vbr=61.2..74.8V, Vrwm=55.1V, 15.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N06I	STUN06I	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 139A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N06I	STBN06I	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 139A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N075	STUN075	TVS	Vbr=67.5..82.5V, Vrwm=60.7V, 13.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N075	STBN075	TVS	Vbr=67.5..82.5V, Vrwm=60.7V, 13.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N07F	STUN07F	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 128A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N07F	STBN07F	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 128A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N082	STUN082	TVS	Vbr=73.8..90.2V, Vrwm=66.4V, 12.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N082	STBN082	TVS	Vbr=73.8..90.2V, Vrwm=66.4V, 12.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N08C	STUN08C	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, 120A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N08C	STBN08C	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, 120A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N091	STUN091	TVS	Vbr=81.9..100V, Vrwm=73.7V, 11.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N091	STBN091	TVS	Vbr=81.9..100V, Vrwm=73.7V, 11.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N09B	STUN09B	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 109A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N09B	STBN09B	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 109A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
N0B0	STBN0B0	TVS	Vbr=90.0..110V, Vrwm=81.0V, 10.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N0B0	STUN0B0	TVS	Vbr=90.0..110V, Vrwm=81.0V, 10.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N0B1	STBN0B1	TVS	Vbr=99.0..121V, Vrwm=8S.2V, 9.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N0B1	STUN0B1	TVS	Vbr=99.0..121V, Vrwm=8S.2V, 9.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N0B2	STUN0B2	TVS	Vbr=108..132V, Vrwm=97.2V, 8.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N0B2	STBN0B2	TVS	Vbr=108..132V, Vrwm=97.2V, 8.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N0B3	STBN0B3	TVS	Vbr=117..143V, Vrwm=105V, 8.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N0B3	STUN0B3	TVS	Vbr=117..143V, Vrwm=105V, 8.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N0B5	STBN0B5	TVS	Vbr=135..165V, Vrwm=121V, 7.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N0B5	STUN0B5	TVS	Vbr=135..165V, Vrwm=121V, 7.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N0B6	STBN0B6	TVS	Vbr=144..176V, Vrwm=130V, 6.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N0B6	STUN0B6	TVS	Vbr=144..176V, Vrwm=130V, 6.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N0B7	STBN0B7	TVS	Vbr=153..187V, Vrwm=138V, 6.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N0B7	STUN0B7	TVS	Vbr=153..187V, Vrwm=138V, 6.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N0B8	STBN0B8	TVS	Vbr=162..198V, Vrwm=146V, 5.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N0B8	STUN0B8	TVS	Vbr=162..198V, Vrwm=146V, 5.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N0D0	STBN0D0	TVS	Vbr=180..220V, Vrwm=162V, 5.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N0D0	STUN0D0	TVS	Vbr=180..220V, Vrwm=162V, 5.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N1	MM3Z5234B	Z-diode	6.2V±5%, Izt=20mA, Zzt=7Ω, 200mW	SOD-323FL	1a		-	7d	Bts
N1	CMOZ6L2	Z-diode	5.89..6.51V, Izt=0.25mA, Zzt=1200Ω, 250mW	SOD-523	1a		-	6d	Cen
N1	MM3Z5261B	Z-diode	44.65..49.35V, Izt=2.7mA, Zzt=105Ω, 200mW	SOD-323	1a		-	5d	Ext
N1	LMSZ5261BT1G	Z-diode	44.65..49.35V, Izt=2.7mA, 500mW	SOD-123	1da		-	5d	Lrc
N1	BZX384-B36	Z-diode	36V±2.5%, Izt=2mA, Zzt=35Ω, 200mW	SOD-323	1bb		-	5d	Nxp
N1	OYD47VT1	Z-diode	44...50V, Izt=2.5mA, Zzt=150Ω, 500mW	SOD-123	1a		-	5d	Ouy
N1	PESD3V3S1UB	ESDP-diode	Vbr=3.3V, 18A, 330W(8/20 ms)	SOD-523	1bb		-	6d	Phi
N1	YFZVFH2.2B	Z-diode	2.22..2.41V, Izt=20mA, Zzt=120Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
N1	MMSZ5261BWS	Z-diode	44.65..49.35V, Izt=2.7mA, 200mW	SOD-323F	1a		-	6d	Ttr
N1	MMSZ5261B-F	Z-diode	44.65..49.35V, Izt=2.7mA, 500mW	SOD-123F	1a		-	7d	Ttr
N1	BZD27C3V9P-M	Z-diode	3.7..4.1V, Zzt=4Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
N1	MM3Z5234BH	Z-diode	5.89..6.51V, Izt=20mA, Zzt=7Ω, 300mW	SOD-323	1a		-	5d	Zow
N1	BZD27C160P	TVS	Vbr=153V, Vcl=205V, Ipp=0.48A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
N1	CZRH5261B-G	Z-diode	44.65..49.35V, Zzt=105Ω, Izt=2.7mA, 150mW	SOD-523	1a		-	6d	Cmc
N1	CZRV5261B-G	Z-diode	44.65..49.35V, Zzt=105Ω, Izt=2.7mA, 200mW	SOD-323	1a		-	5d	Cmc
N1	MMSZ5261B	Z-diode	47V±5%, Izt=2.7mA, Zzt=105Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
N1	MMBZ5261BV	Z-diode	47V±5%, Izt=2.7mA, Zzt=105Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
N10A	1.0SMB6.8CA	TVS	Vbr=6.46..7.14V, Vrwm=5.8V, Ipp=95.2A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10A	1KSMBJ6.8	TVS	Vrwm=6.8V, Vbr=6.12..7.48V, 92.5A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10A	1KSMB6.8CA	TVS	Vrwm=5.80V, Vbr=6.45..7.14V, 95.2A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10B	1.0SMB7.5CA	TVS	Vbr=7.13..7.88V, Vrwm=6.4V, Ipp=88.5A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10B	1KSMBJ6.8A	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, 95A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10B	1KSMB7.5CA	TVS	Vrwm=6.40V, Vbr=7.13..7.88V, 88.5A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10C	1.0SMB8.2CA	TVS	Vbr=7.79..8.61V, Vrwm=7.0V, Ipp=82.6A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10C	1KSMBJ7.5	TVS	Vrwm=7.5V, Vbr=6.75..8.25V, 85A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10C	1KSMB8.2CA	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, 82.6A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10D	1.0SMB9.1CA	TVS	Vbr=8.65..9.5V, Vrwm=7.8V, Ipp=74.6A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10D	1KSMBJ7.5A	TVS	Vrwm=7.5V, Vbr=7.13..7.88V, 88.3A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10D	1KSMB9.1CA	TVS	Vrwm=7.78V, Vbr=8.65..9.55V, 74.6A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10E	1.0SMB10CA	TVS	Vbr=9.50..10.50V, Vrwm=8.6V, Ipp=69.0A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10E	1KSMBJ8.2	TVS	Vrwm=8.2V, Vbr=7.38..9.02V, 80A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10E	1KSMB10CA	TVS	Vrwm=8.55V, Vbr=9.50..10.50V, 69.0A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10E	1KSMB10CA	TVS	Vrwm=8.55V, Vbr=9.50..10.50V, 69.0A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10F	1.0SMB11CA	TVS	Vbr=10.45..11.55V, Vrwm=9.4V, Ipp=64.1A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10F	1KSMBJ8.2A	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, 83.3A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10F	1KSMB11CA	TVS	Vrwm=9.40V, Vbr=10.50..11.60V, 64.1A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10F	1KSMB11CA	TVS	Vrwm=9.40V, Vbr=10.50..11.60V, 64.1A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10G	1.0SMB12CA	TVS	Vbr=11.40..12.60V, Vrwm=10.2V, Ipp=59.9A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10G	1KSMBJ9.1	TVS	Vrwm=9.1V, Vbr=8.19..10V, 73.3A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10G	1KSMB12CA	TVS	Vrwm=10.20V, Vbr=11.40..12.60V, 59.9A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10G	1KSMB12CA	TVS	Vrwm=10.20V, Vbr=11.40..12.60V, 59.9A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10H	1.0SMB13CA	TVS	Vbr=12.35..13.65V, Vrwm=11.1V, Ipp=54.9A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10H	1KSMBJ9.1A	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, 75A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10H	1KSMB13CA	TVS	Vrwm=11.10V, Vbr=12.40..13.70V, 54.9A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10H	1KSMB13CA	TVS	Vrwm=11.10V, Vbr=12.40..13.70V, 54.9A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10I	1.0SMB15CA	TVS	Vbr=14.25..15.75V, Vrwm=12.8V, Ipp=47.2A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10I	1KSMB15CA	TVS	Vrwm=12.80V, Vbr=14.30..15.80V, 47.2A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10I	1KSMBJ10	TVS	Vrwm=10V, Vbr=9..11V, 66.7A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10I	1KSMB15CA	TVS	Vrwm=12.80V, Vbr=14.30..15.80V, 47.2A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10J	1.0SMB16CA	TVS	Vbr=15.20..16.80V, Vrwm=13.6V, Ipp=44.4A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10J	1KSMB16CA	TVS	Vrwm=13.60V, Vbr=15.20..16.80V, 44.4A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10J	1KSMBJ10A	TVS	Vrwm=10V, Vbr=9.5..10.5V, 68.3A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
N10J	1KSMB16CA	TVS	Vrwm=13.60V, Vbr=15.20..16.80V, 44.4A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10K	1.0SMB18CA	TVS	Vbr=17.10..18.90V, Vrwm=15.3V, Ipp=39.7A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10K	1KSMB18CA	TVS	Vrwm=15.30V, Vbr=17.10..18.90V, 39.2A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10K	1KSMBJ11	TVS	Vrwm=11V, Vbr=9.9..12.1V, 61.7A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10K	1KSMB18CA	TVS	Vrwm=15.30V, Vbr=17.10..18.90V, 39.2A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10L	1.0SMB20CA	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, Ipp=36.1A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10L	1KSMB20CA	TVS	Vrwm=17.10V, Vbr=19.0..21.0V, 36.1A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10L	1KSMBJ11A	TVS	Vrwm=11V, Vbr=10.5..11.6V, 63.3A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10L	1KSMB20CA	TVS	Vrwm=17.10V, Vbr=19.0..21.0V, 36.1A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10M	1.0SMB22CA	TVS	Vbr=20.90..23.10V, Vrwm=18.8V, Ipp=32.7A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10M	1KSMB22CA	TVS	Vrwm=18.80V, Vbr=20.90..23.10V, 32.7A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10M	1KSMBJ12	TVS	Vrwm=12V, Vbr=10.8..13.2V, 58.3A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10M	1KSMB22CA	TVS	Vrwm=18.80V, Vbr=20.90..23.10V, 32.7A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10N	1.0SMB24CA	TVS	Vbr=22.80..25.20V, Vrwm=20.5V, Ipp=30.1A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10N	1KSMB24CA	TVS	Vrwm=20.50V, Vbr=22.80..25.20V, 30.1A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10N	1KSMBJ12A	TVS	Vrwm=12V, Vbr=11.4..12.6V, 60A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10N	1KSMB24CA	TVS	Vrwm=20.50V, Vbr=22.80..25.20V, 30.1A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10O	1.0SMB27CA	TVS	Vbr=25.65..28.35V, Vrwm=23.1V, Ipp=26.7A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10O	1KSMB27CA	TVS	Vrwm=23.10V, Vbr=25.70..28.40V, 26.7A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10O	1KSMBJ13	TVS	Vrwm=13V, Vbr=11.7..14.3V, 53.3A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10O	1KSMB27CA	TVS	Vrwm=23.10V, Vbr=25.70..28.40V, 26.7A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10P	1.0SMB30CA	TVS	Vbr=28.50..31.50V, Vrwm=25.6V, Ipp=24.2A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10P	1KSMB30CA	TVS	Vrwm=25.60V, Vbr=28.50..31.50V, 24.2A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10P	1KSMBJ13A	TVS	Vrwm=13V, Vbr=12.4..13.7V, 55A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10P	1KSMB30CA	TVS	Vrwm=25.60V, Vbr=28.50..31.50V, 24.2A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10Q	1.0SMB33CA	TVS	Vbr=31.35..34.65V, Vrwm=28.2V, Ipp=21.9A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10Q	1KSMB33CA	TVS	Vrwm=28.20V, Vbr=31.40..34.70V, 21.9A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10Q	1KSMBJ15	TVS	Vrwm=15V, Vbr=13.5..16.5V, 45A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10Q	1KSMB33CA	TVS	Vrwm=28.20V, Vbr=31.40..34.70V, 21.9A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10R	1.0SMB36CA	TVS	Vbr=34.20..37.80V, Vrwm=30.8V, Ipp=20.0A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10R	1KSMB36CA	TVS	Vrwm=30.80V, Vbr=34.20..37.80V, 20.0A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10R	1KSMBJ15A	TVS	Vrwm=15V, Vbr=14.3..15.8V, 46.7A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10R	1KSMB36CA	TVS	Vrwm=30.80V, Vbr=34.20..37.80V, 20.0A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10S	1.0SMB39CA	TVS	Vbr=37.05..40.95V, Vrwm=33.3V, Ipp=18.6A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10S	1KSMB39CA	TVS	Vrwm=33.30V, Vbr=37.10..41.0V, 18.6A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10S	1KSMBJ16	TVS	Vrwm=16V, Vbr=14.4..17.6V, 43.3A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10S	1KSMB39CA	TVS	Vrwm=33.30V, Vbr=37.10..41.0V, 18.6A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10T	1.0SMB43CA	TVS	Vbr=40.85..45.15V, Vrwm=36.8V, Ipp=16.9A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10T	1KSMB43CA	TVS	Vrwm=36.80V, Vbr=40.90..45.20V, 16.9A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10T	1KSMBJ16A	TVS	Vrwm=16V, Vbr=15.2..16.8V, 45A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10T	1KSMB43CA	TVS	Vrwm=36.80V, Vbr=40.90..45.20V, 16.9A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10U	1.0SMB47CA	TVS	Vbr=44.65..49.35V, Vrwm=40.2V, Ipp=15.4A, 1000W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Anv
N10U	1KSMB47CA	TVS	Vrwm=40.20V, Vbr=44.70..49.40V, 15.4A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10U	1KSMBJ18	TVS	Vrwm=18V, Vbr=16.2..19.8V, 38A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10U	1KSMB47CA	TVS	Vrwm=40.20V, Vbr=44.70..49.40V, 15.4A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10V	1KSMB51CA	TVS	Vrwm=43.60V, Vbr=48.50..53.60V, 14.3A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10V	1KSMBJ18A	TVS	Vrwm=18V, Vbr=17.1..18.9V, 40A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10V	1KSMB51CA	TVS	Vrwm=43.60V, Vbr=48.50..53.60V, 14.3A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10W	1KSMB56CA	TVS	Vrwm=47.80V, Vbr=53.20..58.80V, 13.0A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10W	1KSMBJ20	TVS	Vrwm=20V, Vbr=18..22V, 35A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10W	1KSMB56CA	TVS	Vrwm=47.80V, Vbr=53.20..58.80V, 13.0A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10X	1KSMB62CA	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, 11.8A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10X	1KSMBJ20A	TVS	Vrwm=20V, Vbr=19..21V, 36.7A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10X	1KSMB62CA	TVS	Vrwm=53.0V, Vbr=58.90..65.10V, 11.8A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10Y	1KSMB68CA	TVS	Vrwm=58.10V, Vbr=64.60..71.40V, 10.9A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10Y	1KSMBJ22	TVS	Vrwm=22V, Vbr=19.8..24.2V, 31.7A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10Y	1KSMB68CA	TVS	Vrwm=58.10V, Vbr=64.60..71.40V, 10.9A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N10Z	1KSMB75CA	TVS	Vrwm=64.10V, Vbr=71.30..78.80V, 9.7A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
N10Z	1KSMBJ22A	TVS	Vrwm=22V, Vbr=20.9..23.1V, 33.3A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
N10Z	1KSMB75CA	TVS	Vrwm=64.10V, Vbr=71.30..78.80V, 9.7A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
N1A	SN1A	Si-diode	Rectifier, 50V, 1A, Vf<1.1V(1A), 15pF	DO-214AC	1a		-	1d	Lrc
N1B	SN1B	Si-diode	Rectifier, 100V, 1A, Vf<1.1V(1A), 15pF	DO-214AC	1a		-	1d	Lrc
N1D	SN1D	Si-diode	Rectifier, 200V, 1A, Vf<1.1V(1A), 15pF	DO-214AC	1a		-	1d	Lrc
N1G	SN1G	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A), 15pF	DO-214AC	1a		-	1d	Lrc
N1J	SN1J	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A), 15pF	DO-214AC	1a		-	1d	Lrc
N1K	SN1K	Si-diode	Rectifier, 800V, 1A, Vf<1.1V(1A), 15pF	DO-214AC	1a		-	1d	Lrc
N1M	SN1M	Si-diode	Rectifier, 1000V, 1A, Vf<1.1V(1A), 15pF	DO-214AC	1a		-	1d	Lrc
N2	MM3Z5256B	Z-diode	30V±5%, Izt=4.2mA, Zzt=49Ω, 200mW	SOD-323FL	1a		-	7d	Bts
N2	CMOZ6L8	Z-diode	6.46..7.14V, Izt=0.25mA, Zzt=200Ω, 250mW	SOD-523	1a		-	6d	Cen
N2	MM3Z5262B	Z-diode	48.45..53.55V, Izt=2.5mA, Zzt=125Ω, 200mW	SOD-323	1a		-	5d	Ext

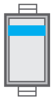

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
N2	LMSZ5262BT1G	Z-diode	48.45..53.55V, Izt=2.5mA, 500mW	SOD-123	1da		-	5d	Lrc
N2	BZX384-B39	Z-diode	39V±2.5%, Izt=2mA, Zzt=40Ω, 200mW	SOD-323	1bb		-	5d	Nxp
N2	OYD51VT1	Z-diode	48...54V, Izt=2.5mA, Zzt=180Ω, 500mW	SOD-123	1a		-	5d	Ouy
N2	PESD5V0S1UB	ESDP-diode	Vbr=5V, 15A, 260W(8/20 ms)	SOD-523	1bb		-	6d	Phi
N2	YFZVFH2.4B	Z-diode	2.43..2.63V, Izt=20mA, Zzt=100Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
N2	MMSZ5262BWS	Z-diode	48.45..53.55V, Izt=2.5mA, 200mW	SOD-323F	1a		-	6d	Ttr
N2	MMSZ5262B-F	Z-diode	48.45..53.55V, Izt=2.5mA, 500mW	SOD-123F	1a		-	7d	Ttr
N2	BZD27C4V3P-M	Z-diode	4..4.6V, Zzt=4Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
N2	MM3Z5256BH	Z-diode	28.5..31.5V, Izt=4.2mA, Zzt=49Ω, 300mW	SOD-323	1a		-	5d	Zow
N2	BZD27C180P	TVS	Vbr=168V, Vcl=229V, Ipp=0.43A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
N2	CZRH5262B-G	Z-diode	48.45..53.55V, Zzt=125Ω, Izt=2.5mA, 150mW	SOD-523	1a		-	6d	Cmc
N2	CZRV5262B-G	Z-diode	48.45..53.55V, Zzt=125Ω, Izt=2.5mA, 200mW	SOD-323	1a		-	5d	Cmc
N2	MMSZ5262B	Z-diode	51V±5%, Izt=2.5mA, Zzt=125Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
N2	MMBZ5262BV	Z-diode	51V±5%, Izt=2.5mA, Zzt=125Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
N2	BZD27C11PW	Z-diode	10.4..11.6V, Zzt=4Ω, Izt=50mA, 1W	SOD-123W	2qm		-	7d	Tsc
N3	CMOZ7L5	Z-diode	7.12..7.88V, Izt=0.25mA, Zzt=200Ω, 250mW	SOD-523	1a		-	6d	Cen
N3	ZD5221BSG	Z-diode	2.4V±5%, 5mA, Zzt=100Ω, 500mW	SOD-323-S	1a		-	7d	Cys
N3	MM3Z5263B	Z-diode	53.20..58.80V, Izt=2.2mA, Zzt=150Ω, 200mW	SOD-323	1a		-	5d	Ext
N3	LMSZ5263BT1G	Z-diode	53.2..58.8V, Izt=2.2mA, 500mW	SOD-123	1da		-	5d	Lrc
N3	BZX384-B43	Z-diode	43V±2.5%, Izt=2mA, Zzt=45Ω, 200mW	SOD-323	1bb		-	5d	Nxp
N3	OYD56VT1	Z-diode	52...60V, Izt=2.5mA, Zzt=180Ω, 500mW	SOD-123	1a		-	5d	Ouy
N3	PESD12VS1UB	ESDP-diode	Vbr=12V, 5A, 180W(8/20 ms)	SOD-523	1bb		-	6d	Phi
N3	YFZVFH2.7B	Z-diode	2.69..2.91V, Izt=20mA, Zzt=100Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
N3	MMSZ5263B-F	Z-diode	53.20..58.80V, Izt=2.2mA, 500mW	SOD-123F	1a		-	7d	Ttr
N3	BZD27C4V7P-M	Z-diode	4.4..5V, Zzt=3Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
N3	BZD27C200P	TVS	Vbr=188V, Vcl=254V, Ipp=0.39A, 150W(1ms)	SOD-123FL	1a		-	7d	Lge
N3	CZRV5263B-G	Z-diode	53.2..58.8V, Zzt=150Ω, Izt=2.2mA, 200mW	SOD-323	1a		-	5d	Cmc
N3	CZRH5263B-G	Z-diode	53.2..58.8V, Zzt=150Ω, Izt=2.2mA, 150mW	SOD-523	1a		-	6d	Cmc
N3	MMSZ5263B	Z-diode	56V±5%, Izt=2.2mA, Zzt=150Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
N3	MMBZ5263BV	Z-diode	56V±5%, Izt=2.2mA, Zzt=150Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
N3	BZD27C12PW	Z-diode	11.4..12.7V, Zzt=4Ω, Izt=50mA, 1W	SOD-123W	2qm		-	7d	Tsc
N4	CMOZ8L2	Z-diode	7.79..8.61V, Izt=0.25mA, Zzt=200Ω, 250mW	SOD-523	1a		-	6d	Cen
N4	ZD5223BSG	Z-diode	2.7V±5%, 5mA, Zzt=100Ω, 500mW	SOD-323-S	1a		-	7d	Cys
N4	MM1Z5234B	Z-diode	5.89..6.51V, Izt=20mA, Zzt=7Ω, 500mW	SOD-323FL	1a		-	7d	Eic
N4	MMSZ5234B	Z-diode	6.2V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123	1a		-	5d	Eic
N4	MM3Z5264B	Z-diode	57.0..63.0V, Izt=2.1mA, Zzt=170Ω, 200mW	SOD-323	1a		-	5d	Ext
N4	LMSZ5264BT1G	Z-diode	57..63V, Izt=2.1mA, 500mW	SOD-123	1da		-	5d	Lrc
N4	BZX384-B47	Z-diode	47V±2.5%, Izt=2mA, Zzt=50Ω, 200mW	SOD-323	1bb		-	5d	Nxp
N4	PESD15VS1UB	ESDP-diode	Vrwm=15V, 5A, 160W(8/20 ms)	SOD-523	1bb		-	6d	Phi
N4	RKZ33BKL	Z-diode	31.0..35.0V, Izt=2mA, Zzt=80Ω, 100mW	EFP	1a		-	7d	Ren
N4	RKZ33BKK	Z-diode	31.0..35.0V, Izt=2mA, Zzt=80Ω, 150mW	SFP	1a		-	7d	Ren
N4	YFZVFH3.0B	Z-diode	3.01..3.22V, Izt=20mA, Zzt=80Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
N4	MMSZ5264B-F	Z-diode	57.0..63.0V, Izt=2.1mA, 500mW	SOD-123F	1a		-	7d	Ttr
N4	BZD27C5V1P-M	Z-diode	4.8..5.4V, Zzt=3Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
N4	MM1Z5234BH	Z-diode	5.89..6.51V, Izt=20mA, Zzt=7Ω, 500mW	SOD-123	1a		-	5d	Zow
N4	CZRH5264B-G	Z-diode	57..63V, Zzt=170Ω, Izt=2.1mA, 150mW	SOD-523	1a		-	6d	Cmc
N4	CZRV5264B-G	Z-diode	57..63V, Zzt=170Ω, Izt=2.1mA, 200mW	SOD-323	1a		-	5d	Cmc
N4	MMSZ5264B	Z-diode	60V±5%, Izt=2.1mA, Zzt=170Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
N4	MMBZ5264BV	Z-diode	60V±5%, Izt=2.1mA, Zzt=170Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
N4	BZD27C13PW	Z-diode	12.4..14.1V, Zzt=5Ω, Izt=50mA, 1W	SOD-123W	2qm		-	7d	Tsc
N5	CMOZ9L1	Z-diode	8.65..9.56V, Izt=0.25mA, Zzt=200Ω, 250mW	SOD-523	1a		-	6d	Cen
N5	MMSZ5256B	Z-diode	30V±5%, Izt=4.2mA, Zzt=49Ω, 500mW	SOD-123	1a		-	5d	Eic
N5	MM1Z5256B	Z-diode	28.50..31.50V, Izt=4.2mA, Zzt=49Ω, 500mW	SOD-323FL	1a		-	7d	Eic
N5	MM3Z5265B	Z-diode	58.90..65.10V, Izt=2.0mA, Zzt=185Ω, 200mW	SOD-323	1a		-	5d	Ext
N5	LMSZ5265BT1G	Z-diode	58.9..65.1V, Izt=2mA, 500mW	SOD-123	1da		-	5d	Lrc
N5	BZX384-B51	Z-diode	51V±2.5%, Izt=2mA, Zzt=60Ω, 200mW	SOD-323	1bb		-	5d	Nxp
N5	OYD62VT1	Z-diode	58...66V, Izt=2.5mA, Zzt=200Ω, 500mW	SOD-123	1a		-	5d	Ouy
N5	PESD24VS1UB	ESDP-diode	Vbr=24V, 3A, 160W(8/20 ms)	SOD-523	1bb		-	6d	Phi
N5	RKZ36BKL	Z-diode	34.0..38.0V, Izt=2mA, Zzt=90Ω, 100mW	EFP	1a		-	7d	Ren
N5	RKZ36BKK	Z-diode	34.0..38.0V, Izt=2mA, Zzt=90Ω, 150mW	SFP	1a		-	7d	Ren
N5	YFZVFH3.3B	Z-diode	3.32..3.53V, Izt=20mA, Zzt=70Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
N5	BZX584B20V	Z-diode	19.60..20.40V, Izt=5mA, Zzt=55Ω, 200mW	SOD-523FL	1a		-	7d	Tac
N5	MM5Z20VB	Z-diode	19.60..20.40V, Izt=5mA, Zzt=55Ω, 200mW	SOD-523FL	1a		-	7d	Tac
N5	MMSZ5265B-F	Z-diode	58.90..65.10V, Izt=2.0mA, 500mW	SOD-123F	1a		-	7d	Ttr
N5	BZD27C5V6P-M	Z-diode	5.2..6V, Zzt=2Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
N5	MM1Z5256BH	Z-diode	28.5..31.5V, Izt=4.2mA, Zzt=49Ω, 500mW	SOD-123	1a		-	5d	Zow
N5	CZRV5265B-G	Z-diode	58.9..65.1V, Zzt=185Ω, Izt=2mA, 200mW	SOD-323	1a		-	5d	Cmc
N5	CZRH5265B-G	Z-diode	58.9..65.1V, Zzt=185Ω, Izt=2mA, 150mW	SOD-523	1a		-	6d	Cmc
N5	MMSZ5265B	Z-diode	62V±5%, Izt=2mA, Zzt=185Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
N5	MMBZ5265BV	Z-diode	62V±5%, Izt=2.0mA, Zzt=185Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt

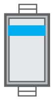

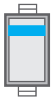

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
N5	BZD27C15PW	Z-diode	13.8..15.6V, Zzt=5Ω, Izt=25mA, 1W	SOD-123W	2qm		-	7d	Tsc
N510	STUN510	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 103A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N510	STBN510	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 103A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N511	STUN511	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 96.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N511	STBN511	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 96.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N512	STBN512	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 90.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N512	STUN512	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 90.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N513	STBN513	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 82.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N513	STUN513	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 82.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N515	STBN515	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 71.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N515	STUN515	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 71.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N516	STBN516	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 67.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N516	STUN516	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 67.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N518	STBN518	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 59.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N518	STUN518	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 59.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N520	STUN520	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 54.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N522	STBN522	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 49.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N522	STUN522	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 49.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N524	STBN524	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 45.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N524	STUN524	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 45.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N527	STBN527	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 40.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N527	STUN527	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 40.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N52O	STBN52O	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 54.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N530	STBN530	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 36.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N530	STUN530	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 36.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N533	STBN533	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 33.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N533	STUN533	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 33.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N536	STBN536	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 30.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N536	STUN536	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 30.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N539	STBN539	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 28.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N539	STUN539	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 28.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N543	STBN543	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 25.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N543	STUN543	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 25.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N547	STUN547	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 23.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N547	STBN547	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 23.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N551	STUN551	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 21.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N551	STBN551	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 21.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N556	STUN556	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 19.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N556	STBN556	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 19.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N562	STUN562	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 17.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N562	STBN562	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 17.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N568	STUN568	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 16.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N568	STBN568	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 16.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N56I	STUN56I	TVS	Vbr=5.45..7.14V, Vrwm=5.80V, 143A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N56I	STBN56I	TVS	Vbr=5.45..7.14V, Vrwm=5.80V, 143A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N575	STUN575	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 14.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N575	STBN575	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 14.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N57F	STUN57F	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 132A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N57F	STBN57F	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 132A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N582	STUN582	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 13.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N582	STBN582	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 13.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N58C	STUN58C	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 124A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N58C	STBN58C	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 124A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N591	STUN591	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 12.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N591	STBN591	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 12.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N59B	STUN59B	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 112A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N59B	STBN59B	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 112A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N5B0	STBN5B0	TVS	Vbr=95.0..105V, Vrwm=85.5V, 11.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N5B0	STUN5B0	TVS	Vbr=95.0..105V, Vrwm=85.5V, 11.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N5B1	STBN5B1	TVS	Vbr=105..116V, Vrwm=94V, 9.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N5B1	STUN5B1	TVS	Vbr=105..116V, Vrwm=94V, 9.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N5B2	STBN5B2	TVS	Vbr=114..126V, Vrwm=102V, 9.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N5B2	STUN5B2	TVS	Vbr=114..126V, Vrwm=102V, 9.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N5B3	STBN5B3	TVS	Vbr=124..137V, Vrwm=111V, 8.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N5B3	STUN5B3	TVS	Vbr=124..137V, Vrwm=111V, 8.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N5B5	STBN5B5	TVS	Vbr=143..158V, Vrwm=128V, 7.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N5B5	STUN5B5	TVS	Vbr=143..158V, Vrwm=128V, 7.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N5B6	STBN5B6	TVS	Vbr=152..168V, Vrwm=136V, 6.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N5B6	STUN5B6	TVS	Vbr=152..168V, Vrwm=136V, 6.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N5B7	STBN5B7	TVS	Vbr=162..179V, Vrwm=145V, 6.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
N5B7	STUN5B7	TVS	Vbr=162..179V, Vrwm=145V, 6.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N5B8	STBN5B8	TVS	Vbr=171..189V, Vrwm=154V, 6.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N5B8	STUN5B8	TVS	Vbr=171..189V, Vrwm=154V, 6.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N5D0	STBN5D0	TVS	Vbr=190..210V, Vrwm=171V, 5.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
N5D0	STUN5D0	TVS	Vbr=190..210V, Vrwm=171V, 5.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
N6	CMOZ10L	Z-diode	9.50..10.50V, Izt=0.25mA, Zzt=200Ω, 250mW	SOD-523	1a		-	6d	Cen
N6	ZD5225BSG	Z-diode	3.0V±5%, 5mA, Zzt=95Ω, 500mW	SOD-323-S	1a		-	7d	Cys
N6	BZX384-B56	Z-diode	56V±2.5%, Izt=2mA, Zzt=70Ω, 200mW	SOD-323	1bb		-	5d	Nxp
N6	YFZVFH3.6B	Z-diode	3.60..3.845V, Izt=20mA, Zzt=60Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
N6	BZD27C6V2P-M	Z-diode	5.8..6.6V, Zzt=2Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
N6	MMSZ5261B-V-G	Z-diode	47V±5%, Izt=2.7mA, Zzt=105Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
N6	BZD27C16PW	Z-diode	15.3..17.1V, Zzt=6Ω, Izt=25mA, 1W	SOD-123W	2qm		-	7d	Tsc
N7	CMOZ11L	Z-diode	10.45..11.55V, Izt=0.25mA, Zzt=200Ω, 250mW	SOD-523	1a		-	6d	Cen
N7	FES1DW	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<0.95V(1A), 35ns	SOD-123W	1ua	A65a	01	7d	Fag
N7	BZX384-B62	Z-diode	62V±2.5%, Izt=2mA, Zzt=80Ω, 200mW	SOD-323	1bb		-	5d	Nxp
N7	BZD27C6V8P-M	Z-diode	6.4..7.2V, Zzt=1Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
N7	MMSZ5262B-V-G	Z-diode	51V±5%, Izt=2.5mA, Zzt=125Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
N7	BZD27C18PW	Z-diode	16.8..19.1V, Zzt=6Ω, Izt=25mA, 1W	SOD-123W	2qm		-	7d	Tsc
N7	YFZVFH3.9B	Z-diode	3.89..4.16V, Izt=20mA, Zzt=50Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
N8	CMOZ12L	Z-diode	11.40..12.60V, Izt=0.25mA, Zzt=200Ω, 250mW	SOD-523	1a		-	6d	Cen
N8	FES1GW	Si-diode	U-fast recov. rectif, 400V, 1A, Vf<1.3V(1A), 35ns	SOD-123W	1ua	A65a	01	7d	Fag
N8	MM5Z9V1	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Eic
N8	BZX384-B68	Z-diode	68V±2.5%, Izt=2mA, Zzt=90Ω, 200mW	SOD-323	1bb		-	5d	Nxp
N8	YFZVFH4.3B	Z-diode	4.17..4.43V, Izt=20mA, Zzt=40Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
N8	BZT52C9V1WT	Z-diode	8.65..9.56V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Ttr
N8	BZD27C7V5P-M	Z-diode	7..7.9 1V, Zzt=2Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
N8	MMSZ5263B-V-G	Z-diode	56V±5%, Izt=2.2mA, Zzt=150Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
N8	MM5Z9V1H	Z-diode	8.5..9.6V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Zow
N9	MM3Z5249B	Z-diode	19V±5%, Izt=6.6mA, Zzt=23Ω, 200mW	SOD-323FL	1a		-	7d	Bts
N9	CMOZ13L	Z-diode	12.35..13.65V, Izt=0.25mA, Zzt=200Ω, 250mW	SOD-523	1a		-	6d	Cen
N9	FES1JW	Si-diode	U-fast recov. rectif, 600V, 1A, Vf<1.7V(1A), 35ns	SOD-123W	1ua	A65a	01	7d	Fag
N9	BZX384-B75	Z-diode	75V±2.5%, Izt=2mA, Zzt=95Ω, 200mW	SOD-323	1bb		-	5d	Nxp
N9	YFZVFH4.7B	Z-diode	4.55..4.80V, Izt=20mA, Zzt=25Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
N9	BZD27C8V2P-M	Z-diode	7.7..8.7V, Zzt=1Ω, Izt=100mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
N9	MMSZ5264B-V-G	Z-diode	60V±5%, Izt=2.1mA, Zzt=170Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
N9	MM3Z5249BH	Z-diode	18.05..19.95V, Izt=6.6mA, Zzt=23Ω, 300mW	SOD-323	1a		-	5d	Zow
NA	BZT52C6V2	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 500mW	SOD-123	1a		-	5d	Dic
NA	BZT52C6V2W	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 500mW	SOD-123	1a		-	5d	Jiy
NA	P4SMA130CA	TVS	Vbr=124..137V, Vrwm=111V, 2.3A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
NA	YFZVFH5.1B	Z-diode	4.94..5.20V, Izt=20mA, Zzt=20Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NA	SMBJ80	TVS	Vrwm=80.0V, Vbr=88.96..108.80V, Ipp=4.19A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NA	TV06B800K-G	TVS	Vrwm=80.0V, Vbr=88.96..108.80V, Ipp=4.19A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NB	BZT52C6V8	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Dic
NB	BZT52C6V8W	Z-diode	6.46..7.14V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Jiy
NB	P4SMA150CA	TVS	Vbr=143..158V, Vrwm=128V, 2.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
NB	KDZ6.2B	Z-diode	6.2V±2.5%, Izt=40mA, 1W	PMDU	2v	A13	-	7d	Rhm
NB	YFZVFH5.6B	Z-diode	5.45..5.73V, Izt=20mA, Zzt=13Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NB	SMF80CA	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=1.55A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
NB	SMBJ80A	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=4.63A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NB	TV02W800B-G	TVS	Vrwm=80V, Vbr=88.8..97.6V, Ipp=1.55A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
NB	TV06B800J-G	TVS	Vrwm=80.0V, Vbr=98.80..97.60V, Ipp=4.63A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NC	BZT52C7V5	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Dic
NC	BZT52C7V5W	Z-diode	7.11..7.86V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Jiy
NC	P4SMA160CA	TVS	Vbr=152..168V, Vrwm=136V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
NC	YFZVFH6.2B	Z-diode	5.96..6.27V, Izt=20mA, Zzt=10Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NC	PZU3.6B1A/DG	Z-diode	3.4..3.65V, Zzt=90Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
NCH	PZS5211BCH	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
NCH	PZ1AH9V1B	Z-diode	9.1..9.56V, Izt=50mA, Zzt=4Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
NCH	PZS5110BAS	Z-diode	9.5..10.5V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
NCH	PZ1AL9V1B	Z-diode	9.1..9.56V, Izt=50mA, Zzt=4Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
ND	BZT52C8V2	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Dic
ND	EC76SMBJ54	TVS	Vbr=60.0..73.3V, Vrwm=54V, Ipp=6.2A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
ND	BZT52C8V2W	Z-diode	7.79..8.61V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Jiy
ND	YFZVFH6.8B	Z-diode	6.49..6.83V, Izt=20mA, Zzt=8Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
ND	SMBG54	TVS	Vrwm=54V, Vbr=60.0..76.0V, 6.2A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
ND	SMBJ54	TVS	Vrwm=54V, Vbr=60.0..76.0V, 6.2A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
ND	P6SMB120	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
ND	SMBJ54	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=6.23A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
ND	PZU3.6B2A/DG	Z-diode	3.55..3.8V, Zzt=90Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
ND	TV06B540K-G	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=6.23A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc

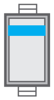

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ND	SMBJ54	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=6.23A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
ND	P6SMBJ54	TVS	Vrwm=54V, Vbr=60.0..76.0V, 6.2A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
ND6	SMA6J54	TVS	Vrwm=54V, Vbr=60.0..76.0V, Ipp=6.2A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NDJ	P6SMB120	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NDK	SMB120	TVS	Vbr=108..132V, Vrwm=97.2V, 3.47A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
NDM	SMB120C	TVS	Vbr=108..132V, Vrwm=97.2V, 3.47A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
NE	1SMB54A	TVS	Vrwm=54V, 6.9A, 600W(1ms)	403A	1s	A16	-	3d	Ons
NE	SMF54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, 2.3A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
NE	BZT52C9V1	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Dic
NE	EC76SMBJ54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=6.9A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
NE	BZT52C9V1W	Z-diode	8.65..9.56V, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1a		-	5d	Jiy
NE	SODJ54A-SH	TVS	Vrwm=54V, Vbr=60..66.3V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
NE	YFZVFH7.5B	Z-diode	7.07..7.45V, Izt=20mA, Zzt=8Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NE	SMBG54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, 6.9A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
NE	SMBJ54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, 6.9A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NE	SMF5V0A-M	ESDP-diode	Vbr=6.4V, Vrwm=5V, Ipp=21.7A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
NE	P6SMB120A	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
NE	CD214B-T54A	TVS	Vrwm=54V, Irsm=6.9A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NE	SMF54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=2.30A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
NE	SMBJ54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, 6.9A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
NE	SMBJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=6.89A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NE	SMBJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, Ipp=6.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NE	PZU3.9BA/DG	Z-diode	3.7..4.1V, Zzt=90Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
NE	SMBJ54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=6.9A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NE	TV02W540B-G	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=2.30A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
NE	TV06B540J-G	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=6.89A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NE	SMBJ54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=6.9A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
NE	SMBJ54A-T	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=6.9A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
NE	SMBJ54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=6.9A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
NE	SMBJ54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=6.9A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
NE	SMBJ54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=6.9A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
NE	6.0SMAJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=6.9A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
NE	SMBJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=6.89A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NE	SMF54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, 2.3A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
NE	P6SMBJ54A	TVS	Vrwm=54V, Vbr=60.0..76.0V, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
NE	SMBJ54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=6.9A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
NE	SMBJ54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=6.9A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
NE6	SMA6J54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=6.9A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NEA	TPSMF4L54A	TVS	Vbr=60.0..66.30V, Vrwm=54V, Ipp=4.6A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
NEA	TPSMB54A-VR	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=6.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
NEA	TPSMBJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=6.89A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
NEA	TPSMBJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=6.89A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
NEA	TPSMBJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=6.89A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NEA	TPSMBJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=6.89A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
NEC	1SMB54CA	TVS	Vrwm=54V, 6.9A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
NEC	SZ1SMB54CA	TVS	Vrwm=54V, 6.9A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
NEJ	P6SMB120A	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NEK	SMB120A	TVS	Vbr=114..126V, Vrwm=102V, 3.64A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
NEM	SMB120CA	TVS	Vbr=114..126V, Vrwm=102V, 3.64A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
NET	SMA6J54AT	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, Ipp=6.9A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
NET	SMBJ54AT	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, Ipp=6.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NF	BZT52C10	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1a		-	5d	Dic
NF	EC76SMBJ58	TVS	Vbr=64.4..78.7V, Vrwm=58V, Ipp=5.8A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
NF	BZT52C10W	Z-diode	9.50..10.50V, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1a		-	5d	Jiy
NF	KDZ22FV	Z-diode	20.80..23.30V, Izt=5mA, Zzt=30Ω, 100mW	TFSC	1a		-	7d	Kec
NF	MAZD160	Z-diode	15.3..17.1V, Zzt=50Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
NF	YFZVFH8.2B	Z-diode	7.78..8.19V, Izt=20mA, Zzt=8Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NF	SMBG58	TVS	Vrwm=58V, Vbr=64.4..81.6V, 5.8A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
NF	SMBJ58	TVS	Vrwm=58V, Vbr=64.4..81.6V, 5.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NF	P6SMB130	TVS	Vrwm=130V, Vbr=124..137V, 3.4A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
NF	SMBJ58	TVS	Vrwm=58.0V, Vbr=64.40..78.70V, Ipp=5.83A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NF	PZU3.9B1A/DG	Z-diode	3.7..3.97V, Zzt=90Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
NF	TV06B580K-G	TVS	Vrwm=58.0V, Vbr=64.40..78.70V, Ipp=5.83A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NF	SMBJ58	TVS	Vrwm=58.0V, Vbr=64.40..78.70V, Ipp=5.83A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NF	P6SMBJ58	TVS	Vrwm=58V, Vbr=64.4..81.6V, 5.8A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
NF6	SMA6J58	TVS	Vrwm=58V, Vbr=64.4..81.6V, Ipp=5.8A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NFJ	P6SMB130	TVS	Vrwm=130V, Vbr=124..137V, 3.4A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NFK	SMB130	TVS	Vbr=117..143V, Vrwm=105V, 3.21A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
NFM	SMB130C	TVS	Vbr=117..143V, Vrwm=105V, 3.21A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
NG	1SMB58A	TVS	Vrwm=58V, 6.4A, 600W(1ms)	403A	1s	A16	-	3d	Ons

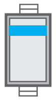

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
NG	SMF58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, 2.1A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
NG	EC76SMBJ58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=6.4A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
NG	SODJ58A-SH	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
NG	SMF58AG	TVS	Vrwm=58V, Vbr=64.4..71.2V, 2.1A, 200W(1ms)	SOD-123FL	1u		24	7d	Ons
NG	SMBG58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 6.4A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
NG	SMBJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 6.4A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NG	SMF6V0A-M	ESDP-diode	Vbr=6.67V, Vrwm=6V, Ipp=19.4A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
NG	P6SMB130A	TVS	Vrwm=130V, Vbr=124..137V, 3.4A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
NG	CD214B-T58A	TVS	Vrwm=58V, Irsm=6.4A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NG	SMF58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=2.14A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
NG	3.0SMB68A	Z-diode	64.40..74.10V, Zzt=70Ω, Izt=11mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
NG	SMBJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, 6.4A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
NG	SMBJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=6.41A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NG	SMBJ58A	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, Ipp=6.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NG	PZU3.9B2A/DG	Z-diode	3.87..4.10V, Zzt=90Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
NG	SMBJ58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=6.4A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NG	TV02W580B-G	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=2.14A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
NG	TV06B580J-G	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=6.41A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NG	SMBJ58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=6.4A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
NG	SMBJ58A-T	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=6.4A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
NG	SMBJ58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=6.4A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
NG	SMBJ58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=6.4A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
NG	SMBJ58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=6.4A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
NG	6.0SMAJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=6.4A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
NG	SMBJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=6.41A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NG	SMF58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, 2.1A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
NG	P6SMBJ58A	TVS	Vrwm=58V, Vbr=64.4..81.6V, 6.4A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
NG	YFZVFH9.1B	Z-diode	8.57..9.01V, Izt=20mA, Zzt=8Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NG	SMBJ58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=6.4A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
NG	SMBJ58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=6.4A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
NG6	SMA6J58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=6.4A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NG7	SM6T68A	TVS	Vrwm=58.1V, Vbr=64.6..71.40V, 6.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NG7	SM6T68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.40V, 6.5A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
NGA	TPSMF4L58A	TVS	Vbr=64.40..71.20V, Vrwm=58V, Ipp=4.3A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
NGA	TPSMB58A-VR	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=6.5A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
NGA	TPSMBJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=6.41A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
NGA	TPSMBJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=6.41A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
NGA	TPSMBJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=6.41A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
NGA	TPSMBJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=6.41A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NGC	1SMB58CA	TVS	Vrwm=58V, 6.4A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
NGC	SZ1SMB58CA	TVS	Vrwm=58V, 6.4A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
NGC	SMB10J28CA	TVS	Vbr=31.10..34.40V, Vrwm=28.0, Ipp=22.03A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
NGJ	P6SMB130A	TVS	Vrwm=130V, Vbr=124..137V, 3.4A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NGK	SMB130A	TVS	Vbr=124..137V, Vrwm=111V, 3.35A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
NGM	SMB130CA	TVS	Vbr=124..137V, Vrwm=111V, 3.35A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
NGT	SMA6J58AT	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, Ipp=6.4A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
NGT	SMBJ58AT	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, Ipp=6.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NH	BZT52C11	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1a		-	5d	Dic
NH	EC76SMBJ60	TVS	Vbr=68.7..81.5V, Vrwm=60V, Ipp=5.6A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
NH	BZT52C11W	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1a		-	5d	Jiy
NH	P6SMB150	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
NH	SMBG60	TVS	Vrwm=60V, Vbr=66.7..84.5V, 5.6A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
NH	SMBJ60	TVS	Vrwm=60V, Vbr=66.7..84.5V, 5.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NH	SMBJ60	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=5.61A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NH	PZU30BA/DG	Z-diode	28..32V, Zzt=40Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
NH	TV06B600K-G	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=5.61A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NH	SMBJ60	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=5.61A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NH	P6SMBJ60	TVS	Vrwm=60V, Vbr=66.7..84.5V, 5.6A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
NH	YFZVFH10B	Z-diode	9.41..9.90V, Izt=20mA, Zzt=8Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NH6	SMA6J60	TVS	Vrwm=60V, Vbr=66.7..84.5V, Ipp=5.6A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NHJ	P6SMB150	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NHK	SMB150	TVS	Vbr=135..165V, Vrwm=121V, 2.79A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
NHM	SMB150C	TVS	Vbr=135..165V, Vrwm=121V, 2.79A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
NI	P4SMA170CA	TVS	Vbr=162..179V, Vrwm=145V, 1.8A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
NJ	BZT52C12	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 500mW	SOD-123	1a		-	5d	Dic
NJ	BZT52C12W	Z-diode	11.40..12.60V, Izt=5mA, Zzt=25Ω, 500mW	SOD-123	1a		-	5d	Jiy
NJ	YFZVFH11B	Z-diode	10.50..11.05V, Izt=10mA, Zzt=10Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NJS	PZS5110BCH	Z-diode	9.5..10.5V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
NK	1SMB60A	TVS	Vrwm=60V, 6.2A, 600W(1ms)	403A	1s	A16	-	3d	Ons
NK	SMF60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, 1.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic

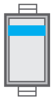

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
NK	BZT52C13	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Dic
NK	EC76SMBJ60A	TVS	Vbr=68.7..73.7V, Vrwm=60V, Ipp=6.2A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
NK	BZT52C13W	Z-diode	12.35..13.65V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Jiy
NK	SODJ60A-SH	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
NK	P6SMB150A	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
NK	SMBG60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, 6.2A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
NK	SMBJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, 6.2A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NK	SMF6V5A-M	ESDP-diode	Vbr=7.22V, Vrwm=6.5V, Ipp=17.9A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
NK	CD214B-T60A	TVS	Vrwm=60V, Irsm=6.2A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NK	SMF60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=2.07A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
NK	SMBJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, 6.2A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
NK	SMBJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=6.20A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NK	SMBJ60A	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, Ipp=6.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NK	PZU33BA/DG	Z-diode	31..35 V, Zzt=40Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
NK	SMBJ60A	TVS	Vbr=68.7..73.7V, Vrwm=60V, Ipp=6.2A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NK	TV06B600J-G	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=6.20A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NK	TV02W600B-G	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=2.07A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
NK	SMBJ60A	TVS	Vbr=68.7..73.7V, Vrwm=60V, Ipp=6.2A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
NK	SMBJ60A-T	TVS	Vbr=68.7..73.7V, Vrwm=60V, Ipp=6.2A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
NK	SMBJ60A	TVS	Vbr=68.7..73.7V, Vrwm=60V, Ipp=6.2A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
NK	SMBJ60A	TVS	Vbr=68.7..73.7V, Vrwm=60V, Ipp=6.2A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
NK	SMBJ60A	TVS	Vbr=68.7..73.7V, Vrwm=60V, Ipp=6.2A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
NK	6.0SMAJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=6.2A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
NK	SMBJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=6.20A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NK	SMF60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, 1.8A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
NK	P6SMBJ60A	TVS	Vrwm=60V, Vbr=66.7..84.5V, 6.2A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
NK	YFZVFH12B	Z-diode	11.44..12.03V, Izt=10mA, Zzt=12Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NK	SMBJ60A	TVS	Vbr=68.7..73.7V, Vrwm=60V, Ipp=6.2A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
NK	SMBJ60A	TVS	Vbr=68.7..73.7V, Vrwm=60V, Ipp=6.2A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
NK6	SMA6J60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=6.2A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NKA	TPSMF4L60A	TVS	Vbr=66.70..73.70V, Vrwm=60V, Ipp=4.1A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
NKA	TPSMBJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=6.20A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
NKA	TPSMB60A-VR	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=6.2A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
NKA	TPSMBJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=6.20A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
NKA	TPSMBJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=6.20A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
NKA	TPSMBJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=6.20A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NKC	1SMB60CA	TVS	Vrwm=60V, 6.2A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
NKC	SZ1SMB60CA	TVS	Vrwm=60V, 6.2A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
NKJ	P6SMB150A	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NKK	SMB150A	TVS	Vbr=143..158V, Vrwm=128V, 2.90A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
NKM	SMB150CA	TVS	Vbr=143..158V, Vrwm=128V, 2.90A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
NKT	SMA6J60AT	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, Ipp=6.2A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
NKT	SMBJ60AT	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, Ipp=6.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NL	EC76SMBJ64	TVS	Vbr=71.1..86.9V, Vrwm=64V, Ipp=5.3A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
NL	SMBG64	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.3A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
NL	SMBJ64	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NL	P6SMB160	TVS	Vrwm=160V, Vbr=152..168V, 2.7A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
NL	SMBJ64	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=5.26A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NL	PZU36BA/DG	Z-diode	34..38V, Zzt=60Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
NL	TV06B640K-G	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=5.26A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NL	SMBJ64	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=5.26A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NL	P6SMBJ64	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.3A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
NL	YFZVFH13B	Z-diode	12.55..13.21V, Izt=10mA, Zzt=14Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NL6	SMA6J64	TVS	Vrwm=64V, Vbr=71.1..90.1V, Ipp=5.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NLJ	P6SMB160	TVS	Vrwm=160V, Vbr=152..168V, 2.7A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NLK	SMB160	TVS	Vbr=144..176V, Vrwm=130V, 2.61A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
NLM	SMB160C	TVS	Vbr=144..176V, Vrwm=130V, 2.61A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
NM	1SMB64A	TVS	Vrwm=64V, 5.8A, 600W(1ms)	403A	1s	A16	-	3d	Ons
NM	SMF64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, 1.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
NM	BZT52C15	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Dic
NM	EC76SMBJ64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=5.8A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
NM	BZT52C15W	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Jiy
NM	SODJ64A-SH	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
NM	SMBG64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, 5.8A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
NM	SMBJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, 5.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NM	SMF7V0A-M	ESDP-diode	Vbr=7.78V, Vrwm=7V, Ipp=16.7A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
NM	P6SMB160A	TVS	Vrwm=160V, Vbr=152..168V, 2.7A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
NM	CD214B-T64A	TVS	Vrwm=64V, Irsm=5.8A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NM	SMF64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=1.94A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
NM	3.0SMB75A	Z-diode	71.10..81.80V, Zzt=85Ω, Izt=10mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul

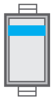

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
NM	SMBJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, 5.8A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
NM	SMBJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=5.83A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NM	SMBJ64A	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, Ipp=5.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NM	PZU4.3BA/DG	Z-diode	4.01..4.48V, Zzt=90Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
NM	SMBJ64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=5.8A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NM	TV02W640B-G	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=1.94A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
NM	TV06B640J-G	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=5.83A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NM	SMBJ64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=5.8A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
NM	SMBJ64A-T	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=5.8A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
NM	SMBJ64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=5.8A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
NM	SMBJ64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=5.8A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
NM	SMBJ64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=5.8A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
NM	6.0SMAJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=5.8A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
NM	SMBJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=5.83A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NM	SMF64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, 1.7A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
NM	P6SMBJ64A	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.8A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
NM	YFZVFH15B	Z-diode	13.89..14.62V, Izt=10mA, Zzt=16Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NM	SMBJ64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=5.8A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
NM	SMBJ64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=5.8A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
NM6	SMA6J64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=5.8A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NMA	TPSMF4L64A	TVS	Vbr=71.10..78.60V, Vrwm=64V, Ipp=3.9A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
NMA	TPSMBJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=5.83A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
NMA	TPSMB64A-VR	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=5.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
NMA	TPSMBJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=5.83A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
NMA	TPSMBJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=5.83A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
NMA	TPSMBJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=5.83A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NMC	1SMB64CA	TVS	Vrwm=64V, 5.8A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
NMC	SZ1SMB64CA	TVS	Vrwm=64V, 5.8A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
NMJ	P6SMB160A	TVS	Vrwm=160V, Vbr=152..168V, 2.7A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NMK	SMB160A	TVS	Vbr=152..168V, Vrwm=136V, 2.74A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
NMM	SMB160CA	TVS	Vbr=152..168V, Vrwm=136V, 2.74A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
NMT	SMA6J64AT	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, Ipp=5.8A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
NMT	SMBJ64AT	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, Ipp=5.8A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NN	BZT52C16	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Dic
NN	EC76SMBJ70	TVS	Vbr=77.8..95.1V, Vrwm=70V, Ipp=4.8A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
NN	BZT52C16W	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1a		-	5d	Jiy
NN	SMBG70	TVS	Vrwm=70V, Vbr=77.8..98.6V, 4.8A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
NN	SMBJ70	TVS	Vrwm=70V, Vbr=77.8..98.6V, 4.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NN	P6SMB170	TVS	Vrwm=170V, Vbr=162..179V, 2.6A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
NN	SMBJ70	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=4.80A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NN	PZU4.3B1A/DG	Z-diode	4.01..4.21V, Zzt=90Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
NN	TV06B700K-G	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=4.80A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NN	SMBJ70	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=4.80A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NN	P6SMBJ70	TVS	Vrwm=70V, Vbr=77.8..98.6V, 4.8A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
NN	YFZVFH16B	Z-diode	15.25..16.04V, Izt=10mA, Zzt=18Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NN6	SMA6J70	TVS	Vrwm=70V, Vbr=77.8..98.6V, Ipp=4.8A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NNJ	P6SMB170	TVS	Vrwm=170V, Vbr=162..179V, 2.6A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NNK	SMB170	TVS	Vbr=153..187V, Vrwm=138V, 2.46A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
NNM	SMB170C	TVS	Vbr=153..187V, Vrwm=138V, 2.46A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
NO	P4SMA180CA	TVS	Vbr=171..189V, Vrwm=154V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
NP	CMDZ5L6	Z-diode	5.320..5.880V, Izt=0.5mA, Zzt=325Ω, 250mW	SOD-323	1a		-	5d	Cen
NP	1SMB70A	TVS	Vrwm=70V, 5.3A, 600W(1ms)	403A	1s	A16	-	3d	Ons
NP	SMF70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, 1.5A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
NP	BZT52C18	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 500mW	SOD-123	1a		-	5d	Dic
NP	EC76SMBJ70A	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=5.3A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
NP	BZT52C18W	Z-diode	17.10..18.90V, Izt=5mA, Zzt=45Ω, 500mW	SOD-123	1a		-	5d	Jiy
NP	KDZ22FVY	Z-diode	21.54..22.47V, Izt=5mA, Zzt=30Ω, 100mW	TFSC	1a		-	7d	Kec
NP	SODJ70A-SH	TVS	Vrwm=70V, Vbr=77.8..86V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
NP	YFZVFH18B	Z-diode	16.82..17.70V, Izt=10mA, Zzt=23Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NP	SMBG70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 5.3A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
NP	SMBJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 5.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NP	SMF7V5A-M	ESDP-diode	Vbr=8.33V, Vrwm=7.5V, Ipp=15.5A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
NP	P6SMB170A	TVS	Vrwm=170V, Vbr=162..179V, 2.6A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
NP	CD214B-T70A	TVS	Vrwm=70V, Irsm=5.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NP	SMF70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=1.77A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
NP	3.0SMB82A	Z-diode	77.80..89.50V, Zzt=95Ω, Izt=9.1mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
NP	SMBJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, 5.3A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
NP	SMBJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=5.31A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NP	SMBJ70A	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, Ipp=5.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NP	PZU4.3B2A/DG	Z-diode	4.15..4.34V, Zzt=90Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp

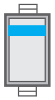

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
NP	SMBJ70A	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=5.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NP	TV06B700J-G	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=5.31A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NP	TV02W700B-G	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=1.77A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
NP	SMBJ70A	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=5.3A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
NP	SM6T68C	TVS	Vrwm=58.1V, Vbr=64.6..71.40V, 6.5A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
NP	SMBJ70A-T	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=5.3A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
NP	SMBJ70A	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=5.3A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
NP	SMBJ70A	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=5.3A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
NP	SMBJ70A	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=5.3A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
NP	6.0SMAJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=5.3A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
NP	SMBJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=5.31A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NP	SMF70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, 1.5A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
NP	P6SMBJ70A	TVS	Vrwm=70V, Vbr=77.8..98.6V, 5.3A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
NP	SMBJ70A	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=5.3A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
NP	SMBJ70A	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=5.3A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
NP6	SMA6J70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=5.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NPA	TPSMF4L70A	TVS	Vbr=77.80..86.0V, Vrwm=70V, Ipp=3.5A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
NPA	TPSMBJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=5.31A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
NPA	TPSMB70A-VR	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=5.3A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
NPA	TPSMBJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=5.31A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
NPA	TPSMBJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=5.31A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
NPA	TPSMBJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=5.31A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NPC	1SMB70CA	TVS	Vrwm=70V, 5.3A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
NPC	SZ1SMB70CA	TVS	Vrwm=70V, 5.3A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
NPJ	P6SMB170A	TVS	Vrwm=170V, Vbr=162..179V, 2.6A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NPK	SMB170A	TVS	Vbr=162..179V, Vrwm=145V, 2.56A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
NPM	SMB170CA	TVS	Vbr=162..179V, Vrwm=145V, 2.56A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
NPT	SMA6J70AT	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, Ipp=5.3A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
NPT	SMBJ70AT	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, Ipp=5.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NPX	SMBT70A	TVS	Vrwm=70V, 100A, 600W(1ms)	DO-214AC	1m	A06e	03	1d	Di
NQ	EC76SMBJ75	TVS	Vbr=83.3..102V, Vrwm=75V, Ipp=4.5A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
NQ	YFZVFH20B	Z-diode	18.63..19.59V, Izt=10mA, Zzt=28Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NQ	SMBG75	TVS	Vrwm=75V, Vbr=83.3..105.7V, 4.5A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
NQ	SMBJ75	TVS	Vrwm=75V, Vbr=83.3..105.7V, 4.5A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NQ	P6SMB180	TVS	Vrwm=180V, Vbr=171 189V, 2.4A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
NQ	SMBJ75	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=4.48A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NQ	TV06B750K-G	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=4.48A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NQ	SM6T68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.40V, 6.5A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
NQ	SM6T68CA	TVS	Vrwm=58.1V, Vbr=64.6..71.40V, 6.5A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08j	-	1ba	Mde
NQ	PZS118V2BES	Z-diode	7.79..8.61V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
NQ	SMBJ75	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=4.48A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NQ	P6SMBJ75	TVS	Vrwm=75V, Vbr=67.5..82.5V, 4.5A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
NQ6	SMA6J75	TVS	Vrwm=75V, Vbr=83.0..105.7V, Ipp=4.5A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NQJ	P6SMB180	TVS	Vrwm=180V, Vbr=171 189V, 2.4A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NQK	SMB180	TVS	Vbr=162..198V, Vrwm=146V, 2.33A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
NQM	SMB180C	TVS	Vbr=162..198V, Vrwm=146V, 2.33A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
NR	1SMB75A	TVS	Vrwm=75V, 4.9A, 600W(1ms)	403A	1s	A16	-	3d	Ons
NR	SMF75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, 1.4A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
NR	BZT52C20	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Dic
NR	EC76SMBJ75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=5.0A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
NR	BZT52C20W	Z-diode	19.0..21.0V, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Jiy
NR	SODJ75A-SH	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
NR	YFZVFH22B	Z-diode	20.64..21.71V, Izt=5mA, Zzt=30Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NR	SMBG75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, 4.9A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
NR	SMBJ75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, 4.9A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NR	SMF8V0A-M	ESDP-diode	Vbr=8.89V, Vrwm=8V, Ipp=14.7A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
NR	P6SMB180A	TVS	Vrwm=180V, Vbr=171 189V, 2.4A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
NR	CD214B-T75A	TVS	Vrwm=75V, Irsm=4.9A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NR	SMF75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=1.65A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
NR	SMBJ75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, 4.9A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
NR	SMBJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=4.96A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NR	SMBJ75A	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, Ipp=4.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NR	PZU4.3B3A/DG	Z-diode	4.28..4.48V, Zzt=90Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
NR	SMBJ75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=5.0A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NR	TV06B750J-G	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=4.96A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NR	TV02W750B-G	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=1.65A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
NR	SMBJ75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=5.0A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
NR	SMBJ75A-T	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=5.0A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
NR	SMBJ75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=5.0A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
NR	SMBJ75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=5.0A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr

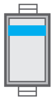

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
NR	SMBJ75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=5.0A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
NR	6.0SMAJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=5.0A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
NR	SMBJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=4.96A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NR	SMF75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, 1.4A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
NR	P6SMBJ75A	TVS	Vrwm=75V, Vbr=67.5..82.5V, 4.9A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
NR	SMBJ75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=5.0A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
NR	SMBJ75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=5.0A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
NR6	SMA6J75A	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=5.0A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NRA	TPSMF4L75A	TVS	Vbr=83.30..92.10V, Vrwm=75V, Ipp=3.3A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
NRA	TPSMBJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=4.96A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
NRA	TPSMB75A-VR	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=5.0A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
NRA	TPSMBJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=4.96A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
NRA	TPSMBJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=4.96A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
NRA	TPSMBJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=4.96A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NRC	1SMB75CA	TVS	Vrwm=75V, 4.9A, 600W(1ms), Bidirectional	403C	2t	A64	-	3ba	Ons
NRC	SZ1SMB75CA	TVS	Vrwm=75V, 4.9A, 600W(1ms), Bidirectional	403C	2t		-	3ba	Ons
NRJ	P6SMB180A	TVS	Vrwm=180V, Vbr=171 189V, 2.4A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NRK	SMB180A	TVS	Vbr=171..189V, Vrwm=154V, 2.44A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
NRM	SMB180CA	TVS	Vbr=171..189V, Vrwm=154V, 2.44A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
NRT	SMA6J75AT	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, Ipp=4.9A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
NRT	SMBJ75AT	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, Ipp=4.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NS	EC76SMBJ78	TVS	Vbr=86.7..106V, Vrwm=78V, Ipp=4.3A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
NS	YFZVFH24B	Z-diode	22.61..23.77V, Izt=5mA, Zzt=35Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NS	SMBG78	TVS	Vrwm=58V, Vbr=86.7..109.8V, 4.3A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
NS	SMBJ78	TVS	Vrwm=58V, Vbr=86.7..109.8V, 4.3A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NS	P6SMB200	TVS	Vrwm=200V, Vbr=190..210V, 2.2A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
NS	SMBJ78	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=4.32A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NS	PZU4.7BA/DG	Z-diode	4.42..4.9V, Zzt=80Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
NS	TV06B780K-G	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=4.32A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NS	SMBJ78	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=4.32A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NS	P6SMBJ78	TVS	Vrwm=78V, Vbr=86.7..109.8V, 4.3A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
NS6	SMA6J78	TVS	Vrwm=78V, Vbr=85.0..109.8V, Ipp=4.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NSJ	P6SMB200	TVS	Vrwm=200V, Vbr=190..210V, 2.2A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NSK	SMB200	TVS	Vbr=180..220V, Vrwm=162V, 2.09A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
NSM	SMB200C	TVS	Vbr=180..220V, Vrwm=162V, 2.09A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
NT	1SMB78A	TVS	Vrwm=78V, 4.7A, 600W(1ms)	403A	1s	A16	-	3d	Ons
NT	EC76SMBJ78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=4.8A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
NT	SMF78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, 1.4A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
NT	SODJ78A-SH	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
NT	YFZVFH27B	Z-diode	24.97..26.26V, Izt=5mA, Zzt=45Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NT	SMBG78A	TVS	Vrwm=58V, Vbr=86.7..99.7V, 4.7A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
NT	SMBJ78A	TVS	Vrwm=58V, Vbr=86.7..99.7V, 4.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NT	SMF8V5A-M	ESDP-diode	Vbr=9.44V, Vrwm=8.5V, Ipp=13.9A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
NT	P6SMB200A	TVS	Vrwm=200V, Vbr=190..210V, 2.2A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
NT	CD214B-T78A	TVS	Vrwm=78V, Irsm=4.7A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NT	SMF78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=1.59A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
NT	3.0SMB91A	Z-diode	86.70..99.70V, Zzt=115Ω, Izt=8.2mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
NT	SMBJ78A	TVS	Vrwm=58V, Vbr=86.7..99.7V, 4.7A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
NT	SMBJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=4.76A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NT	SMBJ78A	TVS	Vrwm=78.0V, Vbr=86.7..95.8V, Ipp=4.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NT	PZU4.7B1A/DG	Z-diode	4.42..4.61V, Zzt=80Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
NT	SMBJ78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=4.8A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NT	TV02W780B-G	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=1.59A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
NT	TV06B780J-G	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=4.76A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NT	SMBJ78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=4.8A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
NT	SMBJ78A-T	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=4.8A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
NT	SMBJ78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=4.8A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
NT	SMBJ78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=4.8A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
NT	SMBJ78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=4.8A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
NT	6.0SMAJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=4.8A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
NT	SMBJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=4.76A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NT	SMF78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, 1.4A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
NT	P6SMBJ78A	TVS	Vrwm=78V, Vbr=86.7..109.8V, 4.7A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
NT	SMBJ78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=4.8A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
NT	SMBJ78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=4.8A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
NT6	SMA6J78A	TVS	Vrwm=78V, Vbr=85.0..99.7V, Ipp=4.8A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NTA	TPSMF4L78A	TVS	Vbr=86.70..95.80V, Vrwm=78V, Ipp=3.2A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
NTA	TPSMBJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=4.76A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
NTA	TPSMB78A-VR	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=4.8A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
NTA	TPSMBJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=4.76A, 600W(1ms)	DO-214AA	1a		-	1d	Anv

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
NTA	TPSMBJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=4.76A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
NTA	TPSMBJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=4.76A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NTJ	P6SMB200A	TVS	Vrwm=200V, Vbr=190..210V, 2.2A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NTK	SMB200A	TVS	Vbr=190..210V, Vrwm=171V, 2.19A, 600W(1ms)	DO-214AA	1a		-	1d	Lge
NTM	SMB200CA	TVS	Vbr=190..210V, Vrwm=171V, 2.19A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Lge
NTT	SMA6J78AT	TVS	Vrwm=78.0V, Vbr=86.7..95.8V, Ipp=4.7A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
NTT	SMBJ78AT	TVS	Vrwm=78.0V, Vbr=86.7..95.8V, Ipp=4.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NU	EC76SMBJ85	TVS	Vbr=94.4..115V, Vrwm=85V, Ipp=4.0A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
NU	SMBG85	TVS	Vrwm=85V, Vbr=94.4..119.2V, 3.9A, 600W(1ms)	DO-215AA	1k	A70	38	5d	Vs
NU	YFZVFH30B	Z-diode	27.70..29.13V, Izt=5mA, Zzt=55Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NU	SMBJ85	TVS	Vrwm=85V, Vbr=94.4..119.2V, 3.9A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NU	P6SMB220	TVS	Vrwm=220V, Vbr=209..231V, 1.83A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
NU	SMBJ85	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=3.97A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NU	PZU4.7B2A/DG	Z-diode	4.55..4.75V, Zzt=80Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
NU	TV06B850K-G	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=3.97A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NU	SMBJ85	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=3.97A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NU	P6SMBJ85	TVS	Vrwm=85V, Vbr=94.4..119.2V, 3.9A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
NU6	SMA6J85	TVS	Vrwm=85V, Vbr=94.0..119.2V, Ipp=4.0A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NUE	SM2T14A	TVS	Vrwm=12V, 20A, 200W(1ms)	DO-216AA	1q		03	4d	Ste
NUJ	P6SMB220	TVS	Vrwm=220V, Vbr=209..231V, 1.83A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NV	1SMB85A	TVS	Vrwm=85V, 4.4A, 600W(1ms)	403A	1s	A16	-	3d	Ons
NV	SMF9V0A-M	ESDP-diode	Vbr=10.0V, Vrwm=9V, Ipp=13.5A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
NV	EC76SMBJ85A	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=4.4A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
NV	SMF85A	TVS	Vrwm=85V, Vbr=94.4..104V, 1.3A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
NV	SMBG85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, 4.4A, 600W(1ms)	DO-215AA	1k	A70	38	5d	Vs
NV	SODJ85A-SH	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
NV	YFZVFH33B	Z-diode	30.32..31.88V, Izt=5mA, Zzt=65Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NV	SMBJ85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, 4.4A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NV	P6SMB220A	TVS	Vrwm=220V, Vbr=209..231V, 1.83A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
NV	CD214B-T85A	TVS	Vrwm=85V, Irsm=4.4A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NV	SMF85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=1.46A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
NV	3.0SMB100A	Z-diode	94.40..108.20V, Zzt=160Ω, Izt=7.5mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
NV	SMBJ85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, 4.4A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
NV	SMBJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=4.38A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NV	SMBJ85A	TVS	Vrwm=85.0V, Vbr=94.4..104V, Ipp=4.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NV	PZU4.7B3A/DG	Z-diode	4.69..4.9V, Zzt=80Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
NV	SMBJ85A	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=4.4A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NV	TV06B850J-G	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=4.38A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NV	TV02W850B-G	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=1.46A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
NV	SMBJ85A	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=4.4A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
NV	SMBJ85A-T	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=4.4A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
NV	SMBJ85A	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=4.4A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
NV	SMBJ85A	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=4.4A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
NV	SMBJ85A	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=4.4A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
NV	6.0SMAJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=4.4A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
NV	SMBJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=4.38A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NV	SMF85A	TVS	Vrwm=85V, Vbr=94.4..104V, 1.3A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
NV	P6SMBJ85A	TVS	Vrwm=85V, Vbr=94.4..119.2V, 4.4A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
NV	SMBJ85A	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=4.4A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
NV	SMBJ85A	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=4.4A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
NV6	SMA6J85A	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=4.4A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NV7	SM6T100A	TVS	Vrwm=85.5V, Vbr=95..105V, 4.4A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NV7	SM6T100CA	TVS	Vrwm=85.5V, Vbr=95..105V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
NVA	TPSMF4L85A	TVS	Vbr=94.40..104.0V, Vrwm=85V, Ipp=2.9A, 400W(1ms)	SOD-123FL	2sa	A15	04	7d	Lif
NVA	TPSMBJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=4.38A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
NVA	TPSMB85A-VR	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=4.4A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
NVA	TPSMBJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=4.38A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
NVA	TPSMBJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=4.38A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
NVJ	P6SMB220A	TVS	Vrwm=220V, Vbr=209..231V, 1.83A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NVT	SMA6J85AT	TVS	Vrwm=85.0V, Vbr=94.4..104V, Ipp=4.4A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
NVT	SMBJ85AT	TVS	Vrwm=85.0V, Vbr=94.4..104V, Ipp=4.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NW	EC76SMBJ90	TVS	Vbr=100..122V, Vrwm=90V, Ipp=3.8A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
NW	SMBG90	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms)	DO-215AA	1k	A70	38	5d	Vs
NW	YFZVFH36B	Z-diode	32.79..34.49V, Izt=5mA, Zzt=75Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NW	P6SMB250	TVS	Vbr=237..263V, Vrwm=214V, 1.75A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
NW	SMBJ90	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NW	SMBJ90	TVS	Vrwm=90.0V, Vbr=100.0..122.0V, Ipp=3.75A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NW	PZU5.1BA/DG	Z-diode	4.84..5.37V, Zzt=60Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
NW	TV06B900K-G	TVS	Vrwm=90V, Vbr=100.0..122.0V, Ipp=3.75A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NW	SMBJ90	TVS	Vrwm=90.0V, Vbr=100.0..122.0V, Ipp=3.75A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc

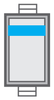

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
NW	P6SMBJ90	TVS	Vrwm=90V, Vbr=100..115.5V, 3.8A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
NW6	SMA6J90	TVS	Vrwm=90V, Vbr=100..126.5V, Ipp=3.8A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NWA	P4SMA200C	TVS	Vbr=180..220V, Vrwm=162V, 1.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NWB	P4SMA200CA	TVS	Vbr=190..210V, Vrwm=171V, 1.53A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NWC	P4SMA220C	TVS	Vbr=198..242V, Vrwm=175V, 1.16A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NWD	P4SMA220CA	TVS	Vbr=209..231V, Vrwm=185V, 1.22A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NWE	P4SMA250C	TVS	Vbr=225..275V, Vrwm=202V, 1.11A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NWF	P4SMA250CA	TVS	Vbr=237..263V, Vrwm=214V, 1.16A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NX	1SMB90A	TVS	Vrwm=90V, 4.1A, 600W(1ms)	403A	1s	A16	-	3d	Ons
NX	BZT52C22	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Dic
NX	EC76SMBJ90A	TVS	Vbr=100..111V, Vrwm=90V, Ipp=4.1A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
NX	SMF90A	TVS	Vrwm=90V, Vbr=100..111V, 1.2A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
NX	SMBG90A	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms)	DO-215AA	1k	A70	38	5d	Vs
NX	BZT52C22W	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1a		-	5d	Jiy
NX	SODJ90A-SH	TVS	Vrwm=90V, Vbr=100..111V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
NX	SMF10A-M	ESDP-diode	Vbr=11.1V, Vrwm=10V, Ipp=11.8A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
NX	YFZVFH39B	Z-diode	35.36..37.19V, Izt=5mA, Zzt=85Ω, 500mW	TUMD2M	2v	A13	-	7d	Rhm
NX	P6SMB250A	TVS	Vbr=237..263V, Vrwm=214V, 1.75A, 600W(1ms)	DO-214AA	2j	A61	01	1d	Fag
NX	SMBJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NX	CD214B-T90A	TVS	Vrwm=90V, Irsm=4.1A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NX	SMF90CA	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=1.37A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
NX	3.0SMB110A	Z-diode	100.0..115.50V, Zzt=225Ω, Izt=6.8mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
NX	SMBJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
NX	SMBJ90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=4.11A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NX	SMBJ90A	TVS	Vrwm=90.0V, Vbr=100..111V, Ipp=4.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NX	PZU5.1B1A/DG	Z-diode	4.84..5.04V, Zzt=60Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
NX	SMBJ90A	TVS	Vbr=100..111V, Vrwm=90V, Ipp=4.1A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NX	TV06B900J-G	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=4.11A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NX	TV02W900B-G	TVS	Vrwm=90V, Vbr=100..111V, Ipp=1.3A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
NX	SMBJ90A	TVS	Vbr=100..111V, Vrwm=90V, Ipp=4.1A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
NX	SMBJ90A-T	TVS	Vbr=100..111V, Vrwm=90V, Ipp=4.1A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
NX	SMBJ90A	TVS	Vbr=100..111V, Vrwm=90V, Ipp=4.1A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
NX	SM6T100C	TVS	Vrwm=85.5V, Vbr=95..105V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
NX	SMBJ90A	TVS	Vbr=100..111V, Vrwm=90V, Ipp=4.1A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
NX	SMBJ90A	TVS	Vbr=100..111V, Vrwm=90V, Ipp=4.1A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
NX	6.0SMAJ90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=4.1A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
NX	SMF90A	TVS	Vrwm=90V, Vbr=100..111V, 1.2A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
NX	SMBJ90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=4.11A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NX	P6SMBJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
NX	SMBJ90A	TVS	Vbr=100..111V, Vrwm=90V, Ipp=4.1A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
NX	SMBJ90A	TVS	Vbr=100..111V, Vrwm=90V, Ipp=4.1A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
NX6	SMA6J90A	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=4.1A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NXA	TPSMBJ90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=4.11A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
NXA	TPSMBJ90A-VR	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=4.1A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
NXA	TPSMBJ90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=4.11A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
NXA	TPSMBJ90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=4.11A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
NXA	P4SMA22C	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 13.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXB	P4SMA22CA	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 14.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXC	P4SMA24C	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 12.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXD	P4SMA24CA	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 13.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXE	P4SMA27C	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 11.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXF	P4SMA27CA	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 11.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXG	P4SMA30C	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 10.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXH	P4SMA30CA	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 10.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXJ	P4SMA33C	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 9.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXK	P4SMA33CA	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXL	P4SMA36C	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 8.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXM	P4SMA36CA	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.4A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXN	P4SMA39C	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 7.4A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXP	P4SMA39CA	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.8A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXQ	P4SMA43C	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 6.8A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXR	P4SMA43CA	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 7.1A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXS	P4SMA47C	TVS	Vbr=42.3..51.7V, Vrwm=38.1V, 6.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXT	SMA6J90AT	TVS	Vrwm=90.0V, Vbr=100..111V, Ipp=4.1A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
NXT	SMBJ90AT	TVS	Vrwm=90.0V, Vbr=100..111V, Ipp=4.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NXT	P4SMA47CA	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 6.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXU	P4SMA51C	TVS	Vbr=45.9..56.1V, Vrwm=41.3V, 5.7A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXV	P4SMA51CA	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 6.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXW	P4SMA56C	TVS	Vbr=50.4..61.6V, Vrwm=45.4V, 5.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXX	P4SMA56CA	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt

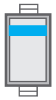

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
NXY	P4SMA62C	TVS	Vbr=55.8..68.2V, Vrwm=50.2V, 4.7A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NXZ	P4SMA62CA	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 5.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NY	EC76SMBJ100	TVS	Vbr=111..136V, Vrwm=100V, Ipp=3.4A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
NY	BZT52C24W	Z-diode	22.80..25.20V, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1a		-	5d	Jiy
NY	KDZ6.2VVY	Z-diode	6.06..6.33V, Izt=5mA, Zzt=30Ω, 100mW	VSC	1a		-	7d	Kec
NY	SMBG100	TVS	Vrwm=100V, Vbr=111..128.0V, 3.7A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
NY	SMBJ100	TVS	Vrwm=100V, Vbr=111..128.0V, 3.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NY	SMBJ100	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=3.35A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NY	PZU5.1B2A/DG	Z-diode	4.98..5.2V, Zzt=60Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
NY	TV06B101K-G	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=3.35A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NY	SM6T100CA	TVS	Vrwm=85.5V, Vbr=95..105V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
NY	SM6T100CA	TVS	Vrwm=85.5V, Vbr=95..105V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08j	-	1ba	Mde
NY	SMBJ100	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=3.35A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
NY	P6SMBJ100	TVS	Vrwm=100V, Vbr=90..110V, 4.2A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
NY6	SMA6J100	TVS	Vrwm=100V, Vbr=111..141.0V, Ipp=3.4A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NYA	P4SMA68C	TVS	Vbr=61.2..74.8V, Vrwm=55.1V, 4.3A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYB	P4SMA68CA	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 4.6A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYC	P4SMA75C	TVS	Vbr=67.5..82.5V, Vrwm=60.7V, 3.9A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYD	P4SMA75CA	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 4.1A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYE	P4SMA82C	TVS	Vbr=73.8..90.2V, Vrwm=66.4V, 3.6A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYF	P4SMA82CA	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 3.7A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYG	P4SMA91C	TVS	Vbr=81.9..100V, Vrwm=73.7V, 3.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYH	P4SMA91CA	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.4A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYJ	P4SMA100C	TVS	Vbr=90.0..110V, Vrwm=81.0V, 2.9A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYK	P4SMA100CA	TVS	Vbr=95.0..105V, Vrwm=85.5V, 3.1A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYL	P4SMA110C	TVS	Vbr=99.0..121V, Vrwm=89.2V, 2.7A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYM	P4SMA110CA	TVS	Vbr=105..116V, Vrwm=94V, 2.8A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYN	P4SMA120C	TVS	Vbr=108..132V, Vrwm=97.2V, 2.4A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYP	P4SMA120CA	TVS	Vbr=114..126V, Vrwm=102V, 2.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYP	P4SMA130CA	TVS	Vbr=124..137V, Vrwm=111V, 2.3A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYQ	P4SMA130C	TVS	Vbr=117..143V, Vrwm=105V, 2.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYS	P4SMA150C	TVS	Vbr=135..165V, Vrwm=121V, 2.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYT	P4SMA150CA	TVS	Vbr=143..158V, Vrwm=128V, 2.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYU	P4SMA160C	TVS	Vbr=144..176V, Vrwm=130V, 1.8A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYV	P4SMA160CA	TVS	Vbr=152..168V, Vrwm=136V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYW	P4SMA170C	TVS	Vbr=153..187V, Vrwm=138V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYX	P4SMA170CA	TVS	Vbr=162..179V, Vrwm=145V, 1.8A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYY	P4SMA180C	TVS	Vbr=162..198V, Vrwm=146V, 1.6A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NYZ	P4SMA180CA	TVS	Vbr=171..189V, Vrwm=154V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZ	1SMB100A	TVS	Vrwm=100V, 3.7A, 600W(1ms)	403A	1s	A16	-	3d	Ons
NZ	SMBJ100A	TVS	Vrwm=100V, Vbr=111..128V, 3.7A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
NZ	BZT52C27	Z-diode	27V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Dic
NZ	EC76SMBJ100A	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.7A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
NZ	SMF100A	TVS	Vrwm=100V, Vbr=111..123V, 1.1A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
NZ	MM3Z20VB	Z-diode	19.60..20.40V, Zzt=51Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
NZ	BZT52C27W	Z-diode	25.65..28.35V, Izt=2mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Jiy
NZ	SMBG100A	TVS	Vrwm=100V, Vbr=111..128V, 3.7A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
NZ	SODJ100A-SH	TVS	Vrwm=100V, Vbr=111..123V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
NZ	SMF11A-M	ESDP-diode	Vbr=12.2V, Vrwm=11V, Ipp=11A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
NZ	MM3Z20VBW	Z-diode	19.60..20.40V, Izt=5mA, Zzt=55Ω, 200mW	SOD-323FL	1a		-	7d	Tac
NZ	TCMM3Z20VB	Z-diode	20V±2%, Izt=5mA, Zzt=51Ω, 200mW	SOD-323FL	1a		-	7d	Tac
NZ	SMBJ100A	TVS	Vrwm=100V, Vbr=111..128V, 3.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
NZ	CD214B-T100A	TVS	Vrwm=100V, Irsm=3.7A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NZ	SMBJ100A	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.7A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
NZ	SMF100CA	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=1.23A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
NZ	SMBJ100A	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.7A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
NZ	3.0SMB120A	Z-diode	111.0..128.0V, Zzt=300Ω, Izt=6.3mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
NZ	SMBJ100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=3.70A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
NZ	SMBJ100A	TVS	Vrwm=100.0V, Vbr=111..123V, Ipp=3.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NZ	PZU5.1B3A/DG	Z-diode	5.14..5.37V, Zzt=60Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
NZ	TV06B101J-G	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=3.70A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
NZ	TV02W101B-G	TVS	Vrwm=100V, Vbr=111..123V, Ipp=1.23A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
NZ	SMBJ100A	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.7A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
NZ	SMBJ100A	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.7A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
NZ	SMBJ100A	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.7A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
NZ	SMBJ100A-T	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.7A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
NZ	6.0SMAJ100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=3.7A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
NZ	BZT52-B20S	Z-diode	19.60..20.40V, Izt=5mA, Zzt=55Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
NZ	SMF100A	TVS	Vrwm=100V, Vbr=111..123V, 1.1A, 200W(1ms)	SOD-123W	2qm		-	7d	Tsc
NZ	SMBJ100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=3.70A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc

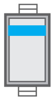

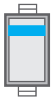

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
NZ	P6SMBJ100A	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
NZ	SMBJ100A	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.7A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
NZ	SMBJ100A	TVS	Vbr=111..123V, Vrwm=100V, Ipp=3.7A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
NZ6	SMA6J100A	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=3.7A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
NZA	TPSMBJ100A-VR	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=3.7A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
NZA	TPSMBJ100A	TVS	Vrwm=100.0V, Vbr=110.0..123.0V, Ipp=3.70A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
NZA	TPSMBJ100A	TVS	Vrwm=100.0V, Vbr=110.0..123.0V, Ipp=3.70A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
NZA	TPSMBJ100A	TVS	Vrwm=100.0V, Vbr=110.0..123.0V, Ipp=3.70A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
NZA	P4SMA6.8C	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 38.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZB	P4SMA6.8CA	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 40.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZC	P4SMA7.5C	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 36.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZD	P4SMA7.5CA	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 37.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZE	P4SMA8.2C	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, 33.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZF	P4SMA8.2CA	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 35.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZG	P4SMA9.1C	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 30.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZH	P4SMA9.1CA	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 31.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZJ	P4SMA10C	TVS	Vbr=9.00..11.0V, Vrwm=8.10V, 28.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZK	P4SMA10CA	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 29.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZL	P4SMA11C	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 26.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZM	P4SMA11CA	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 27.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZN	P4SMA12C	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 24.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZP	P4SMA12CA	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 25.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZQ	P4SMA13C	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 22.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZR	P4SMA13CA	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 23.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZS	P4SMA15C	TVS	Vbr=13.5..16.5V, Vrwm=12.1V, 19.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZT	SMA6J100AT	TVS	Vrwm=100.0V, Vbr=111..123V, Ipp=3.7A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
NZT	SMBJ100AT	TVS	Vrwm=100.0V, Vbr=111..123V, Ipp=3.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
NZT	P4SMA15CA	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 20.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZU	P4SMA16C	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 18.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZV	P4SMA16CA	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 19.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZW	P4SMA18C	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 16.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZX	P4SMA18CA	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 17.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZY	P4SMA20C	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 14.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
NZZ	P4SMA20CA	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 15.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
O	BAR64-02V	PIN-diode	Sw, RF-att, 150V, 100mA, Vf<1.1V(50mA), < 0.35pF	SOD-523	1a		-	6d	Inf
O	BAT14-03W	Si-diode	Schottky, UHF-mix, 4V, 90mA, Vf<0.66V(10mA, <0.35pF	SOD-323	2	A50	-	5d	Inf
O	MMSZ5264BPT	Z-diode	60V±5%, Izt=2.1mA, Zzt=170Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
O	SPE0573D72RG	ESDP-diode	Vrwm=5V, Vbr=6..8.5V, 7A, 250W(1ms), Bidirectional	SOD-723	1j		-	7ba	Syn
O.	MMSZ5264SPT	Z-diode	60V±5%, Izt=2.1mA, Zzt=170Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
O0	MMPZ5245SPT	Z-diode	14.70..15.30V, Izt=5mA, Zzt=32Ω, 225mW	SOD-323	1a		-	5d	Chm
O0	BZD27C9V1P-M	Z-diode	8.5..9.6V, Zzt=2Ω, Izt=50mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
O1	BZD27C10P-M	Z-diode	9.4..10.6V, Zzt=2Ω, Izt=50mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
O10A	1KSMB82CA	TVS	Vrwm=70.10V, Vbr=77.90..86.10V, 8.8A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
O10A	1KSMBJ24	TVS	Vrwm=24V, Vbr=21.6..26.4V, 28.3A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10A	1KSMB82CA	TVS	Vrwm=70.10V, Vbr=77.90..86.10V, 8.8A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
O10B	1KSMB91CA	TVS	Vrwm=77.80V, Vbr=86.50..95.50V, 8.0A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
O10B	1KSMBJ24A	TVS	Vrwm=24V, Vbr=22.8..25.2V, 30A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10B	1KSMB91CA	TVS	Vrwm=77.80V, Vbr=86.50..95.50V, 8.0A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
O10C	1KSMB100CA	TVS	Vrwm=85.50V, Vbr=95.0..105.0V, 7.3A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
O10C	1KSMBJ27	TVS	Vrwm=27V, Vbr=24.3..29.7V, 25.5A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10C	1KSMB100CA	TVS	Vrwm=85.50V, Vbr=95.0..105.0V, 7.3A, 1000W(1ms), Bidirectional	DO-214AA	1mg	A02f	-	1ba	Tsc
O10D	1KSMB110CA	TVS	Vrwm=94V, Vbr=105.0..116.0V, 6.6A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
O10D	1KSMBJ27A	TVS	Vrwm=27V, Vbr=25.7..28.4V, 26.7A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10E	1KSMB120CA	TVS	Vrwm=102.0V, Vbr=114.0..126.0V, 6.1A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
O10E	1KSMBJ30	TVS	Vrwm=30V, Vbr=27..33V, 22.9A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10F	1KSMB130CA	TVS	Vrwm=111.0V, Vbr=124.0..137.0V, 5.6A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
O10F	1KSMBJ30A	TVS	Vrwm=30V, Vbr=28.5..31.5V, 24A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10G	1KSMB150CA	TVS	Vrwm=128.0V, Vbr=143.0..158.0V, 4.8A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
O10G	1KSMBJ33	TVS	Vrwm=33V, Vbr=29.7..36.3V, 21A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10H	1KSMB160CA	TVS	Vrwm=136V, Vbr=152.0..168.0V, 4.6A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
O10H	1KSMBJ33A	TVS	Vrwm=33V, Vbr=31.4..34.7V, 22A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10I	1KSMB170CA	TVS	Vrwm=144.5V, Vbr=162.0..179.0V, 4.3A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
O10I	1KSMBJ36	TVS	Vrwm=36V, Vbr=32.4..39.6V, 19.2A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10J	1KSMB180CA	TVS	Vrwm=153.0V, Vbr=171.0..189.0V, 4.1A, 1000W(1ms), Bidirectional	DO-214AA	2s	A11	04	1ba	Lif
O10J	1KSMBJ36A	TVS	Vrwm=36V, Vbr=34.2..37.8V, 20A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10K	1KSMBJ39	TVS	Vrwm=39V, Vbr=35.1..42.9V, 17.5A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10L	1KSMBJ39A	TVS	Vrwm=39V, Vbr=37.1..41V, 18.7A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10M	1KSMBJ43	TVS	Vrwm=43V, Vbr=38.7..47.3V, 16A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10N	1KSMBJ43A	TVS	Vrwm=43V, Vbr=40.9..45.2V, 16.8A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10O	1KSMBJ47	TVS	Vrwm=47V, Vbr=42.3..51.7V, 14.8A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
O10P	1KSMBJ47A	TVS	Vrwm=47V, Vbr=44.7..49.4V, 15.5A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10Q	1KSMBJ51	TVS	Vrwm=51V, Vbr=45.9..56.1V, 13.7A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10R	1KSMBJ51A	TVS	Vrwm=51V, Vbr=48.5..53.6V, 14.3A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10S	1KSMBJ56	TVS	Vrwm=56V, Vbr=50.4..61.6V, 12.3A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10T	1KSMBJ56A	TVS	Vrwm=56V, Vbr=53.2..58.8V, 13A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10U	1KSMBJ62	TVS	Vrwm=62V, Vbr=55.8..68.2V, 11.3A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10V	1KSMBJ62A	TVS	Vrwm=62V, Vbr=58.9..65.1V, 11.8A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10W	1KSMBJ68	TVS	Vrwm=68V, Vbr=61.2..74.8V, 10.2A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10X	1KSMBJ68A	TVS	Vrwm=68V, Vbr=64.6..71.4V, 10.8A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10Y	1KSMBJ75	TVS	Vrwm=75V, Vbr=67.5..82.5V, 9.2A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O10Z	1KSMBJ75A	TVS	Vrwm=75V, Vbr=71.3..78.8V, 9.7A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
O2	BZD27C11P-M	Z-diode	10.4..11.6V, Zzt=4Ω, Izt=50mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
O3	BZD27C12P-M	Z-diode	11.4..12.7V, Zzt=4Ω, Izt=50mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
O4	BZD27C13P-M	Z-diode	12.4..14.1V, Zzt=5Ω, Izt=50mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
O5	BZD27C15P-M	Z-diode	13.8..15.6V, Zzt=5Ω, Izt=50mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
O6	BZD27C16P-M	Z-diode	15.3..17.1V, Zzt=6Ω, Izt=25mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
O7	BZD27C18P-M	Z-diode	16.8..19.1V, Zzt=6Ω, Izt=25mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
O8	MM5Z10V	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1a		-	6d	Eic
O8	BZT52C10WT	Z-diode	9.50..10.50V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1a		-	6d	Ttr
O8	BZD27C20P-M	Z-diode	18.8..21.2V, Zzt=6Ω, Izt=25mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
O8	MM5Z10H	Z-diode	9.4..10.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1a		-	6d	Zow
O9	BZD27C22P-M	Z-diode	20.8..23.3V, Zzt=6Ω, Izt=25mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
OA	SMBJ48A	TVS	Vrm=48V, Vbr=53.3..58.9V, Ipp=7.8A, 600W	DO-214AA	2j	A61	01	1d	Fag
OB	SMBJ51A	TVS	Vrm=51V, Vbr=56.7..62.7V, Ipp=7.3A, 600W	DO-214AA	2j	A61	01	1d	Fag
OC	SMBJ58A	TVS	Vrm=58V, Vbr=64.4..71.2V, Ipp=6.4A, 600W	DO-214AA	2j	A61	01	1d	Fag
OCH	PZS515V1BAS	Z-diode	4.85..5.36V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
OD	SMBJ70A	TVS	Vrm=70V, Vbr=77.8..86V, Ipp=5.3A, 600W	DO-214AA	2j	A61	01	1d	Fag
OE	SMF12A-M	ESDP-diode	Vbr=13.3V, Vrwm=12V, Ipp=10.1A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
OE	SMBJ85A	TVS	Vrm=85V, Vbr=94.4..104V, Ipp=4.4A, 600W	DO-214AA	2j	A61	01	1d	Fag
OES	5.0SMCJ18	TVS	Vrwm=18V, Vbr=20.0..24.4V, Ipp=155.0A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
OET	5.0SMCJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=171.0A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
OEU	5.0SMCJ20	TVS	Vrwm=20V, Vbr=22.2..27.1V, Ipp=140.0A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
OEV	5.0SMCJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=154.0A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
OEW	5.0SMCJ22	TVS	Vrwm=22V, Vbr=24.4..29.8V, Ipp=127.0A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
OEX	5.0SMCJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=141.0A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
OEY	5.0SMCJ24	TVS	Vrwm=24V, Vbr=26.7..32.6V, Ipp=116.0A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
OEZ	5.0SMCJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=129.0A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
OF	LM3Z6V8T1G	Z-diode	6.4..7.2V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
OF	SMBJ100A	TVS	Vrm=100V, Vbr=111..123V, Ipp=3.7A, 600W	DO-214AA	2j	A61	01	1d	Fag
OFD	5.0SMCJ26	TVS	Vrwm=26V, Vbr=28.9..35.3V, Ipp=107.0A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
OFE	5.0SMCJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=119.0A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
OFF	5.0SMCJ28	TVS	Vrwm=28V, Vbr=31.1..38.0V, Ipp=100.0A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
OFG	5.0SMCJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=110.0A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
OFH	5.0SMCJ30	TVS	Vrwm=30V, Vbr=33.3..40.7V, Ipp=93.5A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
OFK	5.0SMCJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=103.0A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
OFL	5.0SMCJ33	TVS	Vrwm=33V, Vbr=36.7..44.9V, Ipp=84.7A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
OFM	5.0SMCJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=93.8A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
OFN	5.0SMCJ36	TVS	Vrwm=36V, Vbr=40.0..48.9V, Ipp=77.8A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
OFP	5.0SMCJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=86.1A, 5000W(1ms)	DO-214AB	1da	A72	53	1d	Lto
OG	SMF13A-M	ESDP-diode	Vbr=14.4V, Vrwm=13V, Ipp=9.3A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
OG	SMBJ130A	TVS	Vrm=130V, Vbr=144..159V, Ipp=2.9A, 600W	DO-214AA	2j	A61	01	1d	Fag
OH	SMBJ154A	TVS	Vrm=154V, Vbr=171..189V, Ipp=2.4A, 600W	DO-214AA	2j	A61	01	1d	Fag
OH6	SMA6J300	TVS	Vrwm=300V, Vbr=333..411.0V, Ipp=1.1A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
OI	SMBJ170A	TVS	Vrm=170V, Vbr=189..209V, Ipp=2.2A, 600W	DO-214AA	2j	A61	01	1d	Fag
OJ	SMBJ188A	TVS	Vrm=188V, Vbr=209..231V, Ipp=2.0A, 600W	DO-214AA	2j	A61	01	1d	Fag
OK	SMF14A-M	ESDP-diode	Vbr=15.6V, Vrwm=14V, Ipp=8.6A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
OK	SMBJ5.0CA	TVS	Vrm=5.0V, Vbr=6.40..7.07V, Ipp=65.2A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
OK	SM6T150C	TVS	Vrwm=128V, Vbr=143..158V, 2.9A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
OL	SMBJ6.0CA	TVS	Vrm=6.0V, Vbr=6.67..7.37V, Ipp=58.3A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
OL	SM6T150CA	TVS	Vrwm=128V, Vbr=143..158V, 2.9A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
OL	SM6T150CA	TVS	Vrwm=128V, Vbr=143..158V, 2.9A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08j	-	1ba	Mde
OM	SMF15A-M	ESDP-diode	Vbr=16.7V, Vrwm=15V, Ipp=8.2A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
OM	SMBJ6.5CA	TVS	Vrm=6.5V, Vbr=7.22..7.98V, Ipp=53.6A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
OM6	SMA6J350A	TVS	Vrwm=350V, Vbr=389..432.0V, Ipp=1.1A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
ON	SMBJ8.5CA	TVS	Vrm=8.5V, Vbr=9.44..10.4V, Ipp=41.7A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
OO	BB857	C-diode	SAT-TV-tuning, 35V, 6..0.65pF(1..28V)	SCD-80	1u		-	6d	Sie
OO	SMBJ10CA	TVS	Vrm=10V, Vbr=11.1..12.3V, Ipp=35.3A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
OP	CMDZ6L2	Z-diode	5.890..6.510V, Izt=0.5mA, Zzt=90Ω, 250mW	SOD-323	1a		-	5d	Cen
OP	SMF16A-M	ESDP-diode	Vbr=17.8V, Vrwm=16V, Ipp=7.7A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
OP	SMBJ12CA	TVS	Vrm=12V, Vbr=13.3..14.7V, Ipp=30.2A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag

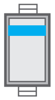

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
OR	SMF17A-M	ESDP-diode	Vbr=18.9V, Vrwm=17V, Ipp=7.2A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
OR	SMBJ13CA	TVS	Vrm=13V, Vbr=14.4..15.9V, Ipp=27.9A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
OS	SMBJ15CA	TVS	Vrm=15V, Vbr=16.7..18.5V, Ipp=24.6A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
OT	SMF18A-M	ESDP-diode	Vbr=20.0V, Vrwm=18V, Ipp=5.8A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
OT	SMBJ18CA	TVS	Vrm=18V, Vbr=20..22.1V, Ipp=20.5A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
OT	SM6T200C	TVS	Vrwm=171V, Vbr=190..210V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
OU	SMBJ20CA	TVS	Vrm=20V, Vbr=22.2..24.5V, Ipp=18.5A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
OU	SM6T200CA	TVS	Vrwm=171V, Vbr=190..210V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
OU	SM6T200CA	TVS	Vrwm=171V, Vbr=190..210V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08j	-	1ba	Mde
OV	SMF20A-M	ESDP-diode	Vbr=22.2V, Vrwm=20V, Ipp=6.2A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
OV	SMBJ22CA	TVS	Vrm=22V, Vbr=24.4..26.9V, Ipp=16.9A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
OV	SM6T220C	TVS	Vrwm=188V, Vbr=209..231V, 2.0A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
OW	SMBJ24CA	TVS	Vrm=24V, Vbr=26.7..29.5V, Ipp=15.4A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
OW	SM6T220CA	TVS	Vrwm=188V, Vbr=209..231V, 2.0A, 600W(1ms), Bidirectional	DO-214AA	1ra	A06q	03	1ba	Ste
OW	SM6T220CA	TVS	Vrwm=188V, Vbr=209..231V, 2.0A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08j	-	1ba	Mde
OX	SMF22A-M	ESDP-diode	Vbr=24.4V, Vrwm=22V, Ipp=5.6A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
OX	SMBJ26CA	TVS	Vrm=26V, Vbr=28.9..31.9V, Ipp=14.3A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
OY	SMBJ28CA	TVS	Vrm=28V, Vbr=31.1..34.4V, Ipp=13.2A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
OZ	SMF24A-M	ESDP-diode	Vbr=26.7V, Vrwm=24V, Ipp=5.1A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
OZ	SMBJ30CA	TVS	Vrm=30V, Vbr=33.3..36.8V, Ipp=12.4A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
P	BAT15-03W	Si-diode	Schottky, DBS-mix, 4V, 100mA, <12GHz, <0.35pF	SOD-323	2	A50	-	5d	Inf
P	CH411S-40PT	Si-diode	SBD, 40V, 500mA, Vf<0.5V(500mA)	SOD-523	1a	A43	-	8d	Chm
P	MMSZ5265BPT	Z-diode	62V±5%, Izt=2mA, Zzt=185Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
P	LNZ9F13VT5G	Z-diode	12.35..13.65V, Izt=5mA, Zzt=37Ω, 200mW	SOD-923	1u	A74	24	7d	Lrc
P	NZ9F13VT	Z-diode	12.35..13.65V, Izt=5mA, Zzt=37Ω, 200mW	SOD-923	1u		-	7d	Ons
P	NZ9F7V5ST	Z-diode	7.28..7.6V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	2m		-	7d	Ons
P	MA2S367	C-diode	CATV, 34V, 10.5/3.3pF(2/10V), 1.6Ω(470MHz)	SOD-523	1a		-	6d	Pan
P	MAZS056	Z-diode	5.3..6V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
P	HVU314	C-diode	BS Tuning, 32V, 6.4..0.47pF(1..25V)	SOD-123	1a		-	5d	Ren
P	BA586	PIN-diode	Attenuator, >1MHz, 50V, 50mA, Vf<1 ,15V, Cd<0.2pF	SOD-123	2	A50	-	5d	Sie
P	MM9D13V	Z-diode	12.35..13.65V, Izt=5mA, Zzt=37Ω, 200mW	SOD-923	1n		-	7d	Wtr
P-	MAZS0560M	Z-diode	5.48..5.76V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
P.	MMSZ5265SPT	Z-diode	62V±5%, Izt=2mA, Zzt=185Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
P.6	MMSZ5266C-V-G	Z-diode	68V±2%, Izt=1.8mA, Zzt=230Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
P.7	MMSZ5267C-V-G	Z-diode	75V±2%, Izt=1.7mA, Zzt=270Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
P^	MAZS0560H	Z-diode	5.66..5.95V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
P_	MAZS0560L	Z-diode	5.3..5.58V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
P0	MMPZ5246SPT	Z-diode	15.68..16.32V, Izt=5mA, Zzt=36Ω, 225mW	SOD-323	1a		-	5d	Chm
P0	BB150	C-diode	TV-VHF/CATV-tuning, 30V, ..460MHz, 38..2.2pF(0.5..28V)	SOD-123	1dd	A02k	49	5d	Phi
P0	BZD27C24P-M	Z-diode	22.8..25.6V, Zzt=7Ω, Izt=25mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
P0	BZD27C20PW	Z-diode	18.8..21.2V, Zzt=6Ω, Izt=25mA, 1W	SOD-123W	2qm		-	7d	Tsc
P008A	P0080SA	Thy-SPD	Vdrm=6V, Vs=25V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P008A	P0080TA	Thy-SPD	Vdrm=6V, Vs=25V, Ipp=45A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Un
P008B	P0080SB	Thy-SPD	Vdrm=6V, Vs=25V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P008B	BEP0080SB	Thy-SPD	Vdrm=6V, Vs=25V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P008C	P0080SC	Thy-SPD	Vdrm=6V, Vs=25V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P008C	BEP0080SC	Thy-SPD	Vdrm=6V, Vs=25V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P008D	BEP0080SD	Thy-SPD	Vdrm=6V, Vs=25V, Ipp=200A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P010	STUP010	TVS	Vbr=9.00..11.0V, Vrwm=8.10V, 28.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P010	STBP010	TVS	Vbr=9.00..11.0V, Vrwm=8.10V, 28.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P011	STBP011	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 26.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P011	STUP011	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 26.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P012	STUP012	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 24.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P012	STBP012	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 24.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P013	STBP013	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 22.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P013	STUP013	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 22.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P015	STBP015	TVS	Vbr=13.5..16.5V, Vrwm=12.1V, 19.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P015	STUP015	TVS	Vbr=13.5..16.5V, Vrwm=12.1V, 19.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P016	STBP016	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 18.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P016	STUP016	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 18.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P018	STBP018	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 16.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P018	STUP018	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 16.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P020	STBP020	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 14.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P020	STUP020	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 14.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P022	STBP022	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 13.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P022	STUP022	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 13.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P024	STBP024	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 12.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P024	STUP024	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 12.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P027	STBP027	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 11.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P027	STUP027	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 11.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
P030	STBP030	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 10.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P030	STUP030	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 10.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P033	STBP033	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 9.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P033	STUP033	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 9.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P036	STUP036	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 8.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P036	STBP036	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 8.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P039	STUP039	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 7.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P039	STBP039	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 7.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P03A	P0300SA	Thy-SPD	Vdrm=25V, Vs=40V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P03A	P0300TA	Thy-SPD	Vdrm=25V, Vs=40V, Ipp=45A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Un
P03A	P0300SALRP	Thy-SPD	Vdrm=25V, Vs=40V, Ipp=45A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P03B	P0300SB	Thy-SPD	Vdrm=25V, Vs=40V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P03B	P0300SBLRP	Thy-SPD	Vdrm=25V, Vs=40V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P03B	BEP0300SB	Thy-SPD	Vdrm=25V, Vs=40V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P03C	P0300SC	Thy-SPD	Vdrm=25V, Vs=40V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P03C	P0300SCLRP	Thy-SPD	Vdrm=25V, Vs=40V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P03C	BEP0300SC	Thy-SPD	Vdrm=25V, Vs=40V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P043	STUP043	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 6.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P043	STBP043	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 6.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P047	STBP047	TVS	Vbr=42.3..51.7V, Vrwm=38.1V, 6.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P047	STUP047	TVS	Vbr=42.3..51.7V, Vrwm=38.1V, 6.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P051	STUP051	TVS	Vbr=45.9..56.1V, Vrwm=41.3V, 5.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P051	STBP051	TVS	Vbr=45.9..56.1V, Vrwm=41.3V, 5.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P056	STUP056	TVS	Vbr=50.4..61.6V, Vrwm=45.4V, 5.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P056	STBP056	TVS	Vbr=50.4..61.6V, Vrwm=45.4V, 5.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P062	STUP062	TVS	Vbr=55.8..68.2V, Vrwm=50.2V, 4.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P062	STBP062	TVS	Vbr=55.8..68.2V, Vrwm=50.2V, 4.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P068	STUP068	TVS	Vbr=61.2..74.8V, Vrwm=55.1V, 4.3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P068	STBP068	TVS	Vbr=61.2..74.8V, Vrwm=55.1V, 4.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P06A	P0640SA	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P06A	P0640TA	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=45A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Un
P06A	P0640SALRP	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=45A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P06B	P0640SB	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P06B	P0640SBLRP	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P06B	BEP0640SB	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P06C	P0640SC	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P06C	P0640SCLRP	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P06C	BEP0640SC	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P06D	BEP0640SD	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=200A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P06I	STUP06I	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 38.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P06I	STBP06I	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 38.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P075	STUP075	TVS	Vbr=67.5..82.5V, Vrwm=60.7V, 3.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P075	STBP075	TVS	Vbr=67.5..82.5V, Vrwm=60.7V, 3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P07A	P0720TA	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=45A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Un
P07A	P0720SA	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P07A	P0720SALRP	Thy-SPD	Vdrm=6V, Vs=88V, Ipp=45A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P07B	P0720SB	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P07B	P0720SBLRP	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P07B	BEP0720SB	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P07C	P0720SC	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P07C	P0720SCLRP	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P07C	BEP0720SC	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P07D	BEP0720SD	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=200A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P07F	STUP07F	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 36.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P07F	STBP07F	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 36.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P082	STUP082	TVS	Vbr=73.8..90.2V, Vrwm=66.4V, 3.6A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P082	STBP082	TVS	Vbr=73.8..90.2V, Vrwm=66.4V, 3.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P08C	STUP08C	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, 33.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P08C	STBP08C	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, 33.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P091	STUP091	TVS	Vbr=81.9..100V, Vrwm=73.7V, 3.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P091	STBP091	TVS	Vbr=81.9..100V, Vrwm=73.7V, 3.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P09A	P0900TA	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=45A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Un
P09A	P0900SA	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P09A	P0900SALRP	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=45A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P09B	STUP09B	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 30.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P09B	STBP09B	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 30.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P09B	P0900SB	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P09B	P0900SBLRP	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P09B	BEP0900SB	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P09C	P0900SC	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un

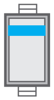

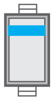

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
P09C	P0900SCLRP	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P09C	BEP0900SC	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P09D	BEP0900SD	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=200A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P0B0	STBP0B0	TVS	Vbr=90.0..110V, Vrwm=81.0V, 2.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P0B0	STUP0B0	TVS	Vbr=90.0..110V, Vrwm=81.0V, 2.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P0B1	STBP0B1	TVS	Vbr=99.0..121V, Vrwm=89.2V, 2.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P0B1	STUP0B1	TVS	Vbr=99.0..121V, Vrwm=89.2V, 2.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P0B2	STBP0B2	TVS	Vbr=108..132V, Vrwm=97.2V, 2.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P0B2	STUP0B2	TVS	Vbr=108..132V, Vrwm=97.2V, 2.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P0B3	STBP0B3	TVS	Vbr=117..143V, Vrwm=105V, 2.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P0B3	STUP0B3	TVS	Vbr=117..143V, Vrwm=105V, 2.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P0B5	STBP0B5	TVS	Vbr=135..165V, Vrwm=121V, 2.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P0B5	STUP0B5	TVS	Vbr=135..165V, Vrwm=121V, 2.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P0B6	STBP0B6	TVS	Vbr=144..176V, Vrwm=130V, 1.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P0B6	STUP0B6	TVS	Vbr=144..176V, Vrwm=130V, 1.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P0B7	STBP0B7	TVS	Vbr=153..187V, Vrwm=138V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P0B7	STUP0B7	TVS	Vbr=153..187V, Vrwm=138V, 1.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P0B8	STBP0B8	TVS	Vbr=162..198V, Vrwm=146V, 1.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P0B8	STUP0B8	TVS	Vbr=162..198V, Vrwm=146V, 1.6A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P0D0	STBP0D0	TVS	Vbr=180..220V, Vrwm=162V, 1.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P0D0	STUP0D0	TVS	Vbr=180..220V, Vrwm=162V, 1.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P0D2	STBP0D2	TVS	Vbr=198..242V, Vrwm=175V, 1.16A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P0D2	STUP0D2	TVS	Vbr=198..242V, Vrwm=175V, 1.16A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P0D5	STBP0D5	TVS	Vbr=225..275V, Vrwm=202V, 1.11A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P0D5	STUP0D5	TVS	Vbr=225..275V, Vrwm=202V, 1.11A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P0E0	STBP0E0	TVS	Vbr=270..330V, Vrwm=243V, 0.93A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P0E0	STUP0E0	TVS	Vbr=270..330V, Vrwm=243V, 0.93A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P0E5	STBP0E5	TVS	Vbr=315..385V, Vrwm=284V, 0.79A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P0E5	STUP0E5	TVS	Vbr=315..385V, Vrwm=284V, 0.79A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P0G0	STBP0G0	TVS	Vbr=360..440V, Vrwm=324V, 0.70A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P0G0	STUP0G0	TVS	Vbr=360..440V, Vrwm=324V, 0.70A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P0G4	STBP0G4	TVS	Vbr=396..484V, Vrwm=356V, 0.95A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P0G4	STUP0G4	TVS	Vbr=396..484V, Vrwm=356V, 0.95A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P1	MM3Z5235B	Z-diode	6.8V±5%, Izt=20mA, Zzt=5Ω, 200mW	SOD-323FL	1a		-	7d	Bts
P1	HVU131	PIN-diode	Antenna-Sw, 65V, 100mA, <1Ω(10mA)	SOD-123	1a		-	5d	Ren
P1	CMOZ16L	Z-diode	15.20..16.80V, Izt=0.25mA, Zzt=100Ω, 250mW	SOD-523	1a		-	6d	Cen
P1	BB131	C-diode	TV-UHF-tuning, 30V, 20mA, 21.45..62.02pF(4.5/1V)	SOD-323	1bb		-	5d	Phi
P1	MM3Z5266B	Z-diode	64.60..71.40V, Izt=1.8mA, Zzt=230Ω, 200mW	SOD-323	1a		-	5d	Ext
P1	HVC131	PIN-diode	HF-Sw, 65V, 100mA, 150mW, 0.8pF, <2Ω(10mA/100MHz)	UFP	1b		-	6d	Hit
P1	LMSZ5266BT1G	Z-diode	64.6..71.4V, Izt=1.8mA, 500mW	SOD-123	1da		-	5d	Lrc
P1	OYD68VT1	Z-diode	64...72V, Izt=2.5mA, Zzt=250Ω, 500mW	SOD-123	1a		-	5d	Ouy
P1	MMSZ5266B-F	Z-diode	64.60..71.40V, Izt=1.8mA, 500mW	SOD-123F	1a		-	7d	Ttr
P1	BZD27C27P-M	Z-diode	25.1..28.9V, Zzt=7Ω, Izt=25mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
P1	MM3Z5235BH	Z-diode	6.46..7.14V, Izt=20mA, Zzt=5Ω, 300mW	SOD-323	1a		-	5d	Zow
P1	CZRV5266B-G	Z-diode	64.6..71.4V, Zzt=230Ω, Izt=1.8mA, 200mW	SOD-323	1a		-	5d	Cmc
P1	CZRH5266B-G	Z-diode	64.6..71.4V, Zzt=230Ω, Izt=1.8mA, 150mW	SOD-523	1a		-	6d	Cmc
P1	MMSZ5266B	Z-diode	68V±5%, Izt=1.8mA, Zzt=230Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
P1	MMBZ5266BV	Z-diode	68V±5%, Izt=1.8mA, Zzt=230Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
P1	BZD27C22PW	Z-diode	20.8..23.3V, Zzt=6Ω, Izt=25mA, 1W	SOD-123W	2qm		-	7d	Tsc
P10A	1KSMBJ82	TVS	Vrwm=82V, Vbr=73.8..90.2V, 8.5A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P10B	1KSMBJ82A	TVS	Vrwm=82V, Vbr=77.9..86.1V, 8.8A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P10C	1KSMBJ91	TVS	Vrwm=91V, Vbr=81.9..100V, 7.5A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P10D	1KSMBJ91A	TVS	Vrwm=91V, Vbr=86.5..95.5V, 8A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P10E	1KSMBJ100	TVS	Vrwm=100V, Vbr=90..110V, 7A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P10F	1KSMBJ100A	TVS	Vrwm=100V, Vbr=95..105V, 7.3A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P10G	1KSMBJ110	TVS	Vrwm=110V, Vbr=99..121V, 6.3A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P10H	1KSMBJ110A	TVS	Vrwm=110V, Vbr=105..116V, 6.6A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P10I	1KSMBJ120	TVS	Vrwm=120V, Vbr=108..132V, 5.8A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P10J	1KSMBJ120A	TVS	Vrwm=120V, Vbr=114..126V, 6.1A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P10K	1KSMBJ130	TVS	Vrwm=130V, Vbr=117..143V, 5.3A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P10L	1KSMBJ130A	TVS	Vrwm=130V, Vbr=124..137V, 5.6A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P10M	1KSMBJ150	TVS	Vrwm=150V, Vbr=135..165V, 4.7A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P10N	1KSMBJ150A	TVS	Vrwm=150V, Vbr=143..158V, 4.8A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P10O	1KSMBJ160	TVS	Vrwm=160V, Vbr=144..176V, 4.3A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P10P	1KSMBJ160A	TVS	Vrwm=160V, Vbr=152..168V, 4.6A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P110A	1PGSMA110Z	Z-diode	110V±5%, Izt=2.3mA, Zzt=450Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P11A	P1100SA	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P11A	P1100TA	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=45A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Un
P11A	P1100SALRP	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=45A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P11B	P1100SB	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un

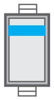

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
P11B	P1100SBLRP	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P11B	BEP1100SB	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P11C	P1100SC	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P11C	P1100SCLRP	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P11C	BEP1100SC	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P11D	BEP1100SD	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=200A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P120A	1PGSMA120Z	Z-diode	120V±5%, Izt=2.0mA, Zzt=550Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P12A	30TPSMC12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 180.0A, 3000W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
P12A	10TPSMB12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 59.9A, 600W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P12C	30TPSMC12CA	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 180.0A, 3000W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
P12C	10TPSMB12CA	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 59.9A, 600W(1ms), Bidirectional	DO-214AA	1pp	A12	-	1ba	Lif
P130A	1PGSMA130Z	Z-diode	130V±5%, Izt=1.9mA, Zzt=700Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P13A	30TPSMC13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 164.8A, 3000W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
P13A	10TPSMB13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 54.9A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P13A	P1300TA	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=45A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Un
P13A	P1300SA	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P13A	P1300SALRP	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=45A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P13B	P1300SB	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P13B	P1300SBLRP	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P13B	BEP1300SB	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P13C	P1300SC	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P13C	30TPSMC13CA	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 164.8A, 3000W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
P13C	10TPSMB13CA	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 54.9A, 1000W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
P13C	P1300SCLRP	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P13C	BEP1300SC	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P13D	BEP1300SD	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=200A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P150A	1PGSMA150Z	Z-diode	150V±5%, Izt=1.7mA, Zzt=1000Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P15A	30TPSMC15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 141.5A, 3000W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
P15A	10TPSMB15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 47.2A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P15A	P1500SA	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P15A	P1500TA	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=45A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Un
P15A	P1500SALRP	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=45A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P15B	P1500SB	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P15B	P1500SBLRP	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P15B	BEP1500SB	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P15C	30TPSMC15CA	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 141.5A, 3000W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
P15C	10TPSMB15CA	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 47.2A, 1000W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
P15C	P1500SC	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P15C	P1500SCLRP	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P15C	BEP1500SC	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P15D	BEP1500SD	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=200A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P160A	1PGSMA160Z	Z-diode	160V±5%, Izt=1.6mA, Zzt=1100Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P16A	30TPSMC16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 133.3A, 3000W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
P16A	10TPSMB16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 44.4A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P16C	30TPSMC16CA	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 133.3A, 3000W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
P16C	10TPSMB16CA	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 44.4A, 1000W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
P180A	1PGSMA180Z	Z-diode	180V±5%, Izt=1.4mA, Zzt=1200Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P18A	30TPSMC18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 119.1A, 3000W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
P18A	10TPSMB18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 39.2A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P18A	P1800SA	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P18A	P1800TA	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=45A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Un
P18A	P1800SALRP	Thy-SPD	Vdrm=170V, Vs=220V, Ipp=45A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P18B	P1800SB	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P18B	P1800SBLRP	Thy-SPD	Vdrm=170V, Vs=220V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P18B	BEP1800SB	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P18C	30TPSMC18CA	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 119.1A, 3000W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
P18C	10TPSMB18CA	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 39.2A, 1000W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
P18C	P1800SC	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P18C	P1800SCLRP	Thy-SPD	Vdrm=170V, Vs=220V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P18C	BEP1800SC	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P18D	BEP1800SD	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=200A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P2	MM3Z5257B	Z-diode	33V±5%, Izt=3.8mA, Zzt=58Ω, 200mW	SOD-323FL	1a		-	7d	Bts
P2	HVU132	PIN-diode	Antenna-Sw, 65V, 100mA, <2Ω(10mA)	SOD-123	1a		-	5d	Ren
P2	CMOZ18L	Z-diode	17.10..18.90V, Izt=0.25mA, Zzt=100Ω, 250mW	SOD-523	1a		-	6d	Cen
P2	BB132	C-diode	TV-UHF-tuning, 30V, 20mA, 2.75..30pF(28/0.5V), <2Ω	SOD-323	1bb		-	5d	Phi
P2	MM3Z5267B	Z-diode	71.25..78.75V, Izt=1.7mA, Zzt=270Ω, 200mW	SOD-323	1a		-	5d	Ext
P2	HVC132	PIN-diode	HF-Sw, 65V, 100mA, 150mW, 0.5pF, <2Ω(10mA/100MHz)	UFP	1b		-	6d	Hit
P2	LMSZ5267BT1G	Z-diode	71.25..78.75V, Izt=1.7mA, 500mW	SOD-123	1da		-	5d	Lrc
P2	OYD75VT1	Z-diode	70...79V, Izt=2.5mA, Zzt=300Ω, 500mW	SOD-123	1a		-	5d	Ouy
P2	MMSZ5267B-F	Z-diode	71.25..78.75V, Izt=1.7mA, 500mW	SOD-123F	1a		-	7d	Ttr

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
P2	BZD27C30P-M	Z-diode	28..32V, Zzt=15Ω, Izt=25mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
P2	MM3Z5257BH	Z-diode	31.35..34.65V, Izt=3.8mA, Zzt=58Ω, 300mW	SOD-323	1a		-	5d	Zow
P2	CZRH5267B-G	Z-diode	71.25..78.75V, Zzt=270Ω, Izt=1.7mA, 150mW	SOD-523	1a		-	6d	Cmc
P2	CZRV5267B-G	Z-diode	71.25..78.75V, Zzt=270Ω, Izt=1.7mA, 200mW	SOD-323	1a		-	5d	Cmc
P2	MMSZ5267B	Z-diode	75V±5%, Izt=1.7mA, Zzt=270Ω, 500mW	SOD-123	1dc	A03a	30	5d	Pjt
P2	MMBZ5267BV	Z-diode	75V±5%, Izt=1.7mA, Zzt=270Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
P2	BZD27C24PW	Z-diode	22.8..25.6V, Zzt=7 Ω, Izt=25mA, 1W	SOD-123W	2qm		-	7d	Tsc
P200A	1PGSMA200Z	Z-diode	200V±5%, Izt=1.2mA, Zzt=1500Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P20A	P2000SA	Thy-SPD	Vdrm=180V, Vs=220V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P20A	30TPSMC20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 108.3A, 3000W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
P20A	P2000TA	Thy-SPD	Vdrm=180V, Vs=220V, Ipp=45A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Un
P20A	10TPSMB20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 36.1A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P20B	P2000SB	Thy-SPD	Vdrm=180V, Vs=220V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P20B	BEP2000SB	Thy-SPD	Vdrm=180V, Vs=220V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P20C	P2000SC	Thy-SPD	Vdrm=180V, Vs=220V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P20C	30TPSMC20CA	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 108.3A, 3000W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
P20C	10TPSMB20CA	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 36.1A, 1000W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
P20C	BEP2000SC	Thy-SPD	Vdrm=180V, Vs=220V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P21A	P2100SALRP	Thy-SPD	Vdrm=180V, Vs=240V, Ipp=45A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P21B	P2100SBLRP	Thy-SPD	Vdrm=180V, Vs=240V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P21C	P2100SCLRP	Thy-SPD	Vdrm=180V, Vs=240V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P22A	10TPSMB22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 32.7A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P22A	30TPSMC22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 98.1A, 3000W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
P22A	P0220SALRP	Thy-SPD	Vdrm=15V, Vs=32V, Ipp=45A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P22B	P0220SBLRP	Thy-SPD	Vdrm=15V, Vs=32V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P22C	10TPSMB22CA	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 32.7A, 1000W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
P22C	30TPSMC22CA	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 98.1A, 3000W(1ms), Bidirectional	DO-214AB	1pp	A12	-	1ba	Lif
P22C	P0220SCLRP	Thy-SPD	Vdrm=15V, Vs=32V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P23A	P2300SA	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P23A	P2300TA	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=45A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Un
P23A	P2300SALRP	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=45A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P23B	P2300SB	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P23B	P2300SBLRP	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P23B	BEP2300SB	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P23C	P2300SC	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P23C	P2300SCLRP	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P23C	BEP2300SC	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P23D	BEP2300SD	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=200A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P24A	10TPSMB24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 30.1A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P24A	30TPSMC24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 90.4A, 3000W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
P24C	10TPSMB24CA	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 30.1A, 1000W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
P24C	30TPSMC24CA	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 90.4A, 3000W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
P26A	P2600TA	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=45A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Un
P26A	P2600SA	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P26A	P2600SALRP	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=45A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P26B	P2600SB	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P26B	P2600SBLRP	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P26B	BEP2600SB	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P26C	P2600SC	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P26C	P2600SCLRP	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P26C	BEP2600SC	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P26D	BEP2600SD	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=200A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P27A	10TPSMB27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 26.7A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P27A	30TPSMC27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 80.0A, 3000W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
P27C	10TPSMB27CA	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 26.7A, 1000W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
P27C	30TPSMC27CA	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 80.0A, 3000W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
P2B	ESH2PB	Si-diode	Rectifier, 100V, 2A, Vf<0.92V(2A)	DO-220AA	1we	A67	38	8d	Vs
P2C	ESH2PC	Si-diode	Rectifier, 150V, 2A, Vf<0.92V(1A)	DO-220AA	1we	A67	38	8d	Vs
P2D	ESH2PD	Si-diode	Rectifier, 200V, 2A, Vf<0.92V(1A)	DO-220AA	1we	A67	38	8d	Vs
P3	CMOZ20L	Z-diode	19.0..21.0V, Izt=0.25mA, Zzt=150Ω, 250mW	SOD-523	1a		-	6d	Cen
P3	BB133	C-diode	TV-UHF-tuning, 30V, 20mA, 2.6..46pF(28/0.5V), <0.9Ω	SOD-323	1bb		-	5d	Phi
P3	HVC133	PIN-diode	HF-Sw, 30V, 100mA, 150mW, 0.9pF, <0.7Ω(10mA/100MHz)	UFP	1b		-	6d	Hit
P3	LMSZ5268BT1G	Z-diode	77.9..86.1V, Izt=1.5mA, 500mW	SOD-123	1da		-	5d	Lrc
P3	HVU133	PIN-diode	Antenna-Sw, 15V, <0.7Ω(20mA)	SOD-123	1a		-	5d	Ren
P3	RKZ22B2KL	Z-diode	21.54..22.47V, Izt=2mA, Zzt=55Ω, 100mW	EFP	1a		-	7d	Ren
P3	RKZ22B2KK	Z-diode	21.54..22.47V, Izt=5mA, Zzt=55Ω, 150mW	SFP	1a		-	7d	Ren
P3	D3FP3	Si-diode	SBR, 30V, 2.6A, Vf<0.45V(2.6A)	SOD-15	1a		-	1d	Shi
P3	BZD27C33P-M	Z-diode	31..35V, Zzt=15Ω, Izt=25mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
P3	BZD27C27PW	Z-diode	25.1..28.9V, Zzt=7Ω, Izt=25mA, 1W	SOD-123W	2qm		-	7d	Tsc
P30A	10TPSMB30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 24.2A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif

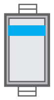

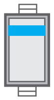

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
P30A	30TPSMC30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 72.5A, 3000W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
P30C	10TPSMB30CA	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 24.2A, 1000W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
P30C	30TPSMC30CA	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 72.5A, 3000W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
P31A	P3100TA	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=45A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Un
P31A	P3100SA	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P31A	P3100SALRP	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=45A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P31B	P3100SB	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P31B	P3100SBLRP	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P31B	BEP3100SB	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P31C	P3100SC	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P31C	P3100SCLRP	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P31C	BEP3100SC	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P31D	BEP3100SD	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=200A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P33A	10TPSMB33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 21.9A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P33A	30TPSMC33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 65.7A, 3000W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
P33C	10TPSMB33CA	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 21.9A, 1000W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
P33C	30TPSMC33CA	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 65.7A, 3000W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
P348B	1PGSMC5348	Z-diode	10.4..11.55V, Zzt=3Ω, Izt=125mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P349B	1PGSMC5349	Z-diode	11.4..12.6V, Zzt=3Ω, Izt=100mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P350B	1PGSMC5350	Z-diode	12.35..13.65V, Zzt=3Ω, Izt=100mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P351B	1PGSMC5351	Z-diode	13.3..14.7V, Zzt=3Ω, Izt=100mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P352B	1PGSMC5352	Z-diode	14.25..15.75V, Zzt=3Ω, Izt=75mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P353B	1PGSMC5353	Z-diode	15.2..16.8V, Zzt=3Ω, Izt=75mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P354B	1PGSMC5354	Z-diode	16.15..17.85V, Zzt=3Ω, Izt=70mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P355B	1PGSMC5355	Z-diode	17.1..18.9V, Zzt=3Ω, Izt=65mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P356B	1PGSMC5356	Z-diode	18.05..19.95V, Zzt=3Ω, Izt=65mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P357B	1PGSMC5357	Z-diode	19..21V, Zzt=3Ω, Izt=65 75mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P358B	1PGSMC5358	Z-diode	20.9..23.1V, Zzt=4Ω, Izt=50mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P359B	1PGSMC5359	Z-diode	22.8..25.2V, Zzt=4Ω, Izt=50mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P35A	P3500SA	Thy-SPD	Vdrm=300V, Vs=400V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P35A	P3500TA	Thy-SPD	Vdrm=300V, Vs=400V, Ipp=45A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Un
P35A	P3500SALRP	Thy-SPD	Vdrm=320V, Vs=400V, Ipp=45A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P35B	P3500SB	Thy-SPD	Vdrm=300V, Vs=400V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P35B	P3500SBLRP	Thy-SPD	Vdrm=320V, Vs=400V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P35B	BEP3500SB	Thy-SPD	Vdrm=320V, Vs=400V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P35C	P3500SC	Thy-SPD	Vdrm=300V, Vs=400V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P35C	P3500SCLRP	Thy-SPD	Vdrm=320V, Vs=400V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P35C	BEP3500SC	Thy-SPD	Vdrm=320V, Vs=400V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P35D	BEP3500SD	Thy-SPD	Vdrm=320V, Vs=400V, Ipp=200A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P360B	1PGSMC5360	Z-diode	23.75..26.25V, Zzt=4Ω, Izt=50mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P361B	1PGSMC5361	Z-diode	25.65..28.35V, Zzt=5Ω, Izt=50mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P362B	1PGSMC5362	Z-diode	26.6..29.4V, Zzt=6Ω, Izt=50mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P363B	1PGSMC5363	Z-diode	28.5..31.5V, Zzt=8Ω, Izt=40mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P364B	1PGSMC5364	Z-diode	31.35..34.65V, Zzt=10Ω, Izt=40mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P365B	1PGSMC5365	Z-diode	34.2..37.8V, Zzt=11Ω, Izt=30mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P366B	1PGSMC5366	Z-diode	37.05..40.95V, Zzt=14Ω, Izt=30mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P367B	1PGSMC5367	Z-diode	40.85..45.15V, Zzt=20Ω, Izt=30mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P368B	1PGSMC5368	Z-diode	44.65..49.35V, Zzt=25Ω, Izt=25mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P369B	1PGSMC5369	Z-diode	48.45..53.55V, Zzt=27Ω, Izt=25mA, 5W	DO-214AB	1mf	A02e	-	1d	Tsc
P36A	10TPSMB36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 20.0A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P36A	30TPSMC36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 60.1A, 3000W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
P36C	10TPSMB36CA	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 20.0A, 1000W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
P36C	30TPSMC36CA	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 60.1A, 3000W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
P38B	BEP3800SB	Thy-SPD	Vdrm=340V, Vs=450V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P38C	BEP3800SC	Thy-SPD	Vdrm=340V, Vs=450V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P38D	BEP3800SD	Thy-SPD	Vdrm=340V, Vs=450V, Ipp=200A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P39A	10TPSMB39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 18.6A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P39A	30TPSMC39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 55.7A, 3000W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
P39C	10TPSMB39CA	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 18.6A, 1000W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
P39C	30TPSMC39CA	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 55.7A, 3000W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
P4	CMOZ22L	Z-diode	20.90..23.10V, Izt=0.25mA, Zzt=150Ω, 250mW	SOD-523	1a		-	6d	Cen
P4	BB134	C-diode	TV-UHF-tuning, 30V, 20mA, 2.1..21pF(28/0.5V), <0.75Ω	SOD-323	1bb		-	5d	Phi
P4	MM1Z5235B	Z-diode	6.46..7.14V, Izt=20mA, Zzt=5Ω, 500mW	SOD-323FL	1a		-	7d	Eic
P4	MMSZ5235B	Z-diode	6.8V±5%, Izt=20mA, Zzt=5Ω, 500mW	SOD-123	1a		-	5d	Eic
P4	HVC134	PIN-diode	HF-Sw, 65V, 100mA, 150mW, 0.4pF, <2Ω(10mA/100MHz)	UFP	1b		-	6d	Hit
P4	LMSZ5269BT1G	Z-diode	82.65..91.35V, Izt=1.4mA, 500mW	SOD-123	1da		-	5d	Lrc
P4	BZD27C36P-M	Z-diode	34..38V, Zzt=21Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
P4	MM1Z5235BH	Z-diode	6.46..7.14V, Izt=20mA, Zzt=5Ω, 500mW	SOD-123	1a		-	5d	Zow
P4	P6SMZ27ATG	TVS	Vrm=23.1V, Vbr=25.7..28.4V, Ipp=16A, 600W	SOD-128	1ua	A65a	01	7d	Fag
P4	BZD27C30PW	Z-diode	28..32V, Zzt=8Ω, Izt=25mA, 1W	SOD-123W	2qm		-	7d	Tsc

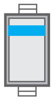

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
P40A	P4000SA	Thy-SPD	Vdrm=360V, Vs=450V, Ipp=35A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P40A	P4000TA	Thy-SPD	Vdrm=360V, Vs=450V, Ipp=45A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Un
P40B	P4000SB	Thy-SPD	Vdrm=360V, Vs=450V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P40C	P4000SC	Thy-SPD	Vdrm=360V, Vs=450V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P42B	BEP4200SB	Thy-SPD	Vdrm=340V, Vs=450V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P42C	BEP4200SC	Thy-SPD	Vdrm=340V, Vs=450V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P42D	BEP4200SD	Thy-SPD	Vdrm=400V, Vs=520V, Ipp=200A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Bn
P43A	10TPSMB43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 16.9A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P43A	30TPSMC43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 50.6A, 3000W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
P43C	10TPSMB43CA	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 16.9A, 1000W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
P43C	30TPSMC43CA	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 50.6A, 3000W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
P45A	P4500TA	Thy-SPD	Vdrm=400V, Vs=540V, Ipp=45A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Un
P45A	P4500SA	Thy-SPD	Vdrm=400V, Vs=540V, Ipp=35A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P45B	P4500SB	Thy-SPD	Vdrm=400V, Vs=540V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P45B	P4500SBLRP	Thy-SPD	Vdrm=400V, Vs=530V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P45C	P4500SC	Thy-SPD	Vdrm=400V, Vs=540V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P45C	P4500SCLRP	Thy-SPD	Vdrm=400V, Vs=530V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P47A	10TPSMB47A	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 15.4A, 1000W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
P47A	30TPSMC47A	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 46.3A, 3000W(1ms)	DO-214AB	1pp	A12	-	1d	Lif
P47C	10TPSMB47CA	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 15.4A, 1000W(1ms), Bidirectional	DO-214AA	1p	A10	-	1ba	Lif
P47C	30TPSMC47CA	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 46.3A, 3000W(1ms), Bidirectional	DO-214AB	1p	A10	-	1ba	Lif
P5	CMOZ24L	Z-diode	22.80..25.20V, Izt=0.25mA, Zzt=150Ω, 250mW	SOD-523	1a		-	6d	Cen
P5	BB135	C-diode	TV-UHF-tuning, 30V, 20mA, 2.1..21pF(28/0.5V), <0.75Ω	SOD-323	1bb		-	5d	Phi
P5	MMSZ5257B	Z-diode	33V±5%, Izt=3.8mA, Zzt=58Ω, 500mW	SOD-123	1a		-	5d	Eic
P5	MM1Z5257B	Z-diode	31.35..34.65V, Izt=3.8mA, Zzt=58Ω, 500mW	SOD-323FL	1a		-	7d	Eic
P5	HVC135	PIN-diode	Ant-Sw, 65V, 100mA, 150mW, 0.6pF, <2Ω(2mA/100MHz)	UFP	1b		-	6d	Hit
P5	LMSZ5270BT1G	Z-diode	86.45..95.55V, Izt=1.4mA, 500mW	SOD-123	1da		-	5d	Lrc
P5	BZX584B22V	Z-diode	21.56..22.44V, Izt=5mA, Zzt=55Ω, 200mW	SOD-523FL	1a		-	7d	Tac
P5	MM5Z22VB	Z-diode	21.56..22.44V, Izt=5mA, Zzt=55Ω, 200mW	SOD-523FL	1a		-	7d	Tac
P5	BZD27C39P-M	Z-diode	37..41V, Zzt=21Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
P5	MM1Z5257BH	Z-diode	31.35..34.65V, Izt=3.8mA, Zzt=58Ω, 500mW	SOD-123	1a		-	5d	Zow
P5	P6SMZ30ATG	TVS	Vrm=25.6V, Vbr=28.5..31.5V, Ipp=14.4A, 600W	SOD-128	1ua	A65a	01	7d	Fag
P5	BZD27C36PW	Z-diode	34..38V, Zzt=21Ω, Izt=10mA, 1W	SOD-123W	2qm		-	7d	Tsc
P5	BZD27C33PW	Z-diode	31..35V, Zzt=8Ω, Izt=25mA, 1W	SOD-123W	2qm		-	7d	Tsc
P50A	P5000TA	Thy-SPD	Vdrm=440V, Vs=600V, Ipp=45A(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Un
P50A	P5000SA	Thy-SPD	Vdrm=440V, Vs=600V, Ipp=35A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P50B	P5000SB	Thy-SPD	Vdrm=440V, Vs=600V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P50C	P5000SC	Thy-SPD	Vdrm=440V, Vs=600V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Un
P510	STUP510	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 29.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P510	STBP510	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 29.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P511	STUP511	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 27.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P511	STBP511	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 27.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P512	STBP512	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 25.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P512	STUP512	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 25.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P513	STBP513	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 23.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P513	STUP513	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 23.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P515	STBP515	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 20.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P515	STUP515	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 20.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P516	STBP516	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 19.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P516	STUP516	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 19.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P518	STBP518	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 17.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P518	STUP518	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 17.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P520	STBP520	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 15.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P520	STUP520	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 15.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P522	STBP522	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 14.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P522	STUP522	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 14.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P524	STBP524	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 13.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P524	STUP524	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 13.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P527	STUP527	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 11.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P527	STBP527	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 11.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P530	STUP530	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 10.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P530	STBP530	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 10.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P533	STUP533	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P533	STBP533	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P536	STUP536	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P536	STBP536	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P539	STUP539	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P539	STBP539	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P543	STUP543	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 7.1A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P543	STBP543	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 7.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic

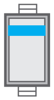

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
P547	STUP547	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 6.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P547	STBP547	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 6.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P551	STUP551	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 6.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P551	STBP551	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 6.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P556	STUP556	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P556	STBP556	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P562	STUP562	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 5.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P562	STBP562	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 5.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P568	STUP568	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 4.6A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P568	STBP568	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 4.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P56I	STUP56I	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 40.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P56I	STBP56I	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 40.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P575	STUP575	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 4.1A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P575	STBP575	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 4.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P57F	STUP57F	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 37.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P57F	STBP57F	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 37.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P582	STUP582	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 3.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P582	STBP582	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 3.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P58C	STUP58C	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 35.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P58C	STBP58C	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 35.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P591	STUP591	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P591	STBP591	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P59B	STUP59B	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 31.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P59B	STBP59B	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 31.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P5B0	STBP5B0	TVS	Vbr=95.0..105V, Vrwm=85.5V, 3.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P5B0	STUP5B0	TVS	Vbr=95.0..105V, Vrwm=85.5V, 3.1A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P5B1	STUP5B1	TVS	Vbr=105..116V, Vrwm=94V, 2.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P5B1	STBP5B1	TVS	Vbr=105..116V, Vrwm=94V, 2.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P5B2	STBP5B2	TVS	Vbr=114..126V, Vrwm=102V, 2.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P5B2	STUP5B2	TVS	Vbr=114..126V, Vrwm=102V, 2.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P5B3	STBP5B3	TVS	Vbr=124..137V, Vrwm=111V, 2.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P5B3	STUP5B3	TVS	Vbr=124..137V, Vrwm=111V, 2.3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P5B5	STBP5B5	TVS	Vbr=143..158V, Vrwm=128V, 2.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P5B5	STUP5B5	TVS	Vbr=143..158V, Vrwm=128V, 2.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P5B6	STUP5B6	TVS	Vbr=152..168V, Vrwm=136V, 1.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P5B6	STBP5B6	TVS	Vbr=152..168V, Vrwm=136V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P5B7	STBP5B7	TVS	Vbr=162..179V, Vrwm=145V, 1.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P5B7	STUP5B7	TVS	Vbr=162..179V, Vrwm=145V, 1.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P5B8	STBP5B8	TVS	Vbr=171..189V, Vrwm=154V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P5B8	STUP5B8	TVS	Vbr=171..189V, Vrwm=154V, 1.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P5D0	STBP5D0	TVS	Vbr=190..210V, Vrwm=171V, 1.53A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P5D0	STUP5D0	TVS	Vbr=190..210V, Vrwm=171V, 1.53A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P5D2	STBP5D2	TVS	Vbr=209..231V, Vrwm=185V, 1.22A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P5D2	STUP5D2	TVS	Vbr=209..231V, Vrwm=185V, 1.22A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P5D5	STBP5D5	TVS	Vbr=237..263V, Vrwm=214V, 1.16A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P5D5	STUP5D5	TVS	Vbr=237..263V, Vrwm=214V, 1.16A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P5E0	STBP5E0	TVS	Vbr=285..315V, Vrwm=256V, 0.97A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P5E0	STUP5E0	TVS	Vbr=285..315V, Vrwm=256V, 0.97A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P5E5	STBP5E5	TVS	Vbr=332..368V, Vrwm=300V, 0.83A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P5E5	STUP5E5	TVS	Vbr=332..368V, Vrwm=300V, 0.83A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P5G0	STUP5G0	TVS	Vbr=380..420V, Vrwm=342V, 0.73A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P5G0	STBP5G0	TVS	Vbr=380..420V, Vrwm=342V, 0.73A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P5G4	STUP5G4	TVS	Vbr=418..462V, Vrwm=376V, 1.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
P5G4	STBP5G4	TVS	Vbr=418..462V, Vrwm=376V, 1.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
P6	CMOZ27L	Z-diode	25.65..28.35V, Izt=0.25mA, Zzt=150Ω, 250mW	SOD-523	1a		-	6d	Cen
P6	BB146	C-diode	TV-VHF-tuning, ext, Band, 30V, 20mA, 1.7..35pF(28..0.5V)	SOD-323	1bb		-	5d	Phi
P6	HVC136	PIN-diode	Ant-Sw, 65V, 100mA, 150mW, 0.45pF, <2.5Ω(2mA/100MHz)	UFP	1b		-	6d	Hit
P6	RKZ24B2KL	Z-diode	23.72..24.78V, Izt=2mA, Zzt=60Ω, 100mW	EFP	1a		-	7d	Ren
P6	RKZ24B2KK	Z-diode	23.72..24.78V, Izt=5mA, Zzt=60Ω, 150mW	SFP	1a		-	7d	Ren
P6	BZD27C43P-M	Z-diode	40..46V, Zzt=24Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
P6	MMSZ5266B-V-G	Z-diode	68V±5%, Izt=1.8mA, Zzt=230Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
P6	P6SMZ33ATG	TVS	Vrm=28.2V, Vbr=31.4..34.7V, Ipp=13.2A, 600W	SOD-128	1ua	A65a	01	7d	Fag
P7	CMOZ30L	Z-diode	28.50..31.50V, Izt=0.25mA, Zzt=200Ω, 250mW	SOD-523	1a		-	6d	Cen
P7	BB147	C-diode	TV-VHF-tuning, ext, Band, 30V, 20mA, 2.4..92pF(28..0.5V)	SOD-323	1bb		-	5d	Phi
P7	RKZ27BKL	Z-diode	25.10..28.9V, Izt=2mA, Zzt=70Ω, 100mW	EFP	1a		-	7d	Ren
P7	BZD27C47P-M	Z-diode	44..50V, Zzt=24Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
P7	MMSZ5267B-V-G	Z-diode	75V±5%, Izt=1.7mA, Zzt=270Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
P7	P6SMZ36ATG	TVS	Vrm=30.8V, Vbr=34.2..37.8V, Ipp=12A, 600W	SOD-128	1ua	A65a	01	7d	Fag
P7	BZD27C39PW	Z-diode	37..41V, Zzt=21Ω, Izt=10mA, 1W	SOD-123W	2qm		-	7d	Tsc
P740A	1PGSMA4740	Z-diode	10V±5%, Izt=25mA, Zzt=7Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc

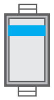

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
P741A	1PGSMA4741	Z-diode	11V±5%, Izt=23mA, Zzt=8Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P742A	1PGSMA4742	Z-diode	12V±5%, Izt=21mA, Zzt=9Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P743A	1PGSMA4743	Z-diode	13V±5%, Izt=19mA, Zzt=10Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P744A	1PGSMA4744	Z-diode	15V±5%, Izt=17mA, Zzt=14Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P745A	1PGSMA4745	Z-diode	16V±5%, Izt=15.5mA, Zzt=16Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P746A	1PGSMA4746	Z-diode	18V±5%, Izt=14.0mA, Zzt=20Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P747A	1PGSMA4747	Z-diode	20V±5%, Izt=12.5mA, Zzt=22Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P748A	1PGSMA4748	Z-diode	22V±5%, Izt=11.5mA, Zzt=23Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P749A	1PGSMA4749	Z-diode	24V±5%, Izt=10.5mA, Zzt=25Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P750A	1PGSMA4750	Z-diode	27V±5%, Izt=9.5mA, Zzt=35Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P751A	1PGSMA4751	Z-diode	30V±5%, Izt=8.5mA, Zzt=40Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P752A	1PGSMA4752	Z-diode	33V±5%, Izt=7.5mA, Zzt=45Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P753A	1PGSMA4753	Z-diode	36V±5%, Izt=7.0mA, Zzt=50Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P754A	1PGSMA4754	Z-diode	39V±5%, Izt=6.5mA, Zzt=60Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P755A	1PGSMA4755	Z-diode	43V±5%, Izt=6.0mA, Zzt=70Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P756A	1PGSMA4756	Z-diode	47V±5%, Izt=5.5mA, Zzt=80Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P757A	1PGSMA4757	Z-diode	51V±5%, Izt=5.0mA, Zzt=95Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P758A	1PGSMA4758	Z-diode	56V±5%, Izt=4.5mA, Zzt=110Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P759A	1PGSMA4759	Z-diode	62V±5%, Izt=4.0mA, Zzt=125Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P760A	1PGSMA4760	Z-diode	68V±5%, Izt=3.7mA, Zzt=150Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P761A	1PGSMA4761	Z-diode	75V±5%, Izt=3.3mA, Zzt=175Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P762A	1PGSMA4762	Z-diode	82V±5%, Izt=3.0mA, Zzt=200Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P763A	1PGSMA4763	Z-diode	91V±5%, Izt=2.8mA, Zzt=250Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P764A	1PGSMA4764	Z-diode	100V±5%, Izt=2.5mA, Zzt=350Ω, 1W	DO-214AC	1mf	A02e	-	1d	Tsc
P8	CMOZ33L	Z-diode	31.35..34.65V, Izt=0.25mA, Zzt=250Ω, 250mW	SOD-523	1a		-	6d	Cen
P8	BB148	C-diode	TV-VHF/CATV-tuning, 30V, 20mA, 2.4..36.8pF(28..1V)	SOD-323	1bb		-	5d	Phi
P8	MM5Z11V	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1a		-	6d	Eic
P8	RKZ27BKK	Z-diode	25.10..28.9V, Izt=2mA, Zzt=70Ω, 150mW	SFP	1a		-	7d	Ren
P8	RKZ30BKL	Z-diode	28.0..32.0V, Izt=2mA, Zzt=80Ω, 100mW	EFP	1a		-	7d	Ren
P8	BZT52C11WT	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1a		-	6d	Ttr
P8	BZD27C51P-M	Z-diode	48..54V, Zzt=25Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
P8	MM5Z11H	Z-diode	10.4..11.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1a		-	6d	Zow
P8	P6SMZ39ATG	TVS	Vrm=33.3V, Vbr=37.1..41.0V, Ipp=11.2A, 600W	SOD-128	1ua	A65a	01	7d	Fag
P8	BZD27C43PW	Z-diode	40..46V, Zzt=24Ω, Izt=10mA, 1W	SOD-123W	2qm		-	7d	Tsc
P-8A	P0080SALRP	Thy-SPD	Vdrm=6V, Vs=25V, Ipp=45A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P-8B	P0080SBLRP	Thy-SPD	Vdrm=6V, Vs=25V, Ipp=80A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P-8C	P0080SCLRP	Thy-SPD	Vdrm=6V, Vs=25V, Ipp=100A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Lif
P9	MM3Z5253B	Z-diode	25V±5%, Izt=5mA, Zzt=35Ω, 200mW	SOD-323FL	1a		-	7d	Bts
P9	CMOZ36L	Z-diode	34.20..37.80V, Izt=0.25mA, Zzt=200Ω, 250mW	SOD-523	1a		-	6d	Cen
P9	BB149	C-diode	TV-UHF-tuning, 30V, 20mA, 1.9..18pF(28..1V)	SOD-323	1bb		-	5d	Phi
P9	RKZ30BKK	Z-diode	28.0..32.0V, Izt=2mA, Zzt=80Ω, 150mW	SFP	1a		-	7d	Ren
P9	BZD27C56P-M	Z-diode	52..60V, Zzt=25Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
P9	MM3Z5253BH	Z-diode	23.75..26.25V, Izt=5.23mA, Zzt=35Ω, 300mW	SOD-323	1a		-	5d	Zow
P9	P6SMZ43ATG	TVS	Vrm=36.8V, Vbr=40.9..45.2V, Ipp=10.1A, 600W	SOD-128	1ua	A65a	01	7d	Fag
P926B	1PGSMB5926	Z-diode	11V±5%, Izt=34.1mA, Zzt=5.5Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P927B	1PGSMB5927	Z-diode	12V±5%, Izt=31.2mA, Zzt=6.5Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P928B	1PGSMB5928	Z-diode	13V±5%, Izt=28.8mA, Zzt=7Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P929B	1PGSMB5929	Z-diode	15V±5%, Izt=25mA, Zzt=9Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P930B	1PGSMB5930	Z-diode	16V±5%, Izt=23.4mA, Zzt=10Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P931B	1PGSMB5931	Z-diode	18V±5%, Izt=20.8mA, Zzt=12Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P932B	1PGSMB5932	Z-diode	20V±5%, Izt=18.7mA, Zzt=14Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P933B	1PGSMB5933	Z-diode	22V±5%, Izt=17mA, Zzt=17.5Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P934B	1PGSMB5934	Z-diode	24V±5%, Izt=15.6mA, Zzt=19Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P935B	1PGSMB5935	Z-diode	27V±5%, Izt=13.9mA, Zzt=23Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P936B	1PGSMB5936	Z-diode	30V±5%, Izt=12.5mA, Zzt=26Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P937B	1PGSMB5937	Z-diode	33V±5%, Izt=11.4mA, Zzt=33Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P938B	1PGSMB5938	Z-diode	36V±5%, Izt=10.4mA, Zzt=38Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P939B	1PGSMB5939	Z-diode	39V±5%, Izt=9.6mA, Zzt=45Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P940B	1PGSMB5940	Z-diode	43V±5%, Izt=8.7mA, Zzt=53Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P941B	1PGSMB5941	Z-diode	47V±5%, Izt=8mA, Zzt=67Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P942B	1PGSMB5942	Z-diode	51V±5%, Izt=7.3mA, Zzt=70Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P943B	1PGSMB5943	Z-diode	56V±5%, Izt=6.7mA, Zzt=86Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P944B	1PGSMB5944	Z-diode	62V±5%, Izt=6mA, Zzt=100Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P945B	1PGSMB5945	Z-diode	68V±5%, Izt=5.5mA, Zzt=120Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P946B	1PGSMB5946	Z-diode	75V±5%, Izt=5mA, Zzt=140Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P947B	1PGSMB5947	Z-diode	82V±5%, Izt=4.6mA, Zzt=160Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P948B	1PGSMB5948	Z-diode	91V±5%, Izt=4.1mA, Zzt=200Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P949B	1PGSMB5949	Z-diode	100V±5%, Izt=3.7mA, Zzt=250Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P950B	1PGSMB5950	Z-diode	110V±5%, Izt=3.4mA, Zzt=300Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P951B	1PGSMB5951	Z-diode	120V±5%, Izt=3.1mA, Zzt=380Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
P952B	1PGSMB5952	Z-diode	130V±5%, Izt=2.9mA, Zzt=450Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P953B	1PGSMB5953	Z-diode	150V±5%, Izt=2.5mA, Zzt=600Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P954B	1PGSMB5954	Z-diode	160V±5%, Izt=2.3mA, Zzt=700Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P955B	1PGSMB5955	Z-diode	180V±5%, Izt=2.1mA, Zzt=900Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
P956B	1PGSMB5956	Z-diode	200V±5%, Izt=1.9mA, Zzt=1200Ω, 3W	DO-214AA	1mf	A02e	-	1d	Tsc
PA	BZT52C30	Z-diode	30V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Dic
PA	BZT52C30W	Z-diode	28.50..31.50V, Izt=2mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Jiy
PA	MA2Q735	Si-diode	SBR, HF, 30V, 1A, Vf<0.5V(1A), 50pF, 30ns	SOD-106	1a		-	1d	Pan
PA	MA735	Si-diode	SBR, HF, 30V, 1A, Vf<0.5V(1A), 50pF, 30ns	SOD-106	1a		-	1d	Pan
PA	SMF54A-M	ESDP-diode	Vbr=60.0V, Vrwm=54V, Ipp=2.25A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
PA	BB151	C-diode	VCO, 10V, 20mA, 9..19.1pF(4..0.5V)	SOD-323	1bb		-	5d	Phi
PA	SMBJ140	TVS	Vrwm=140.0V, Vbr=155.6..190.4V, Ipp=2.39A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PA	TV06B141K-G	TVS	Vrwm=140V, Vbr=155.68..190.4V, Ipp=2.6A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PA	SMBJ190A	TVS	Vbr=209..243.2V, Vrwm=190V, Ipp=2.0A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
PA	SMBJ190A	TVS	Vbr=209..243.2V, Vrwm=190V, Ipp=2.0A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
PAX	PGSMAJ10A	TVS	Vbr=11.1..12.30V, Vwm=10V, Ipp=23.5A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PAZ	PGSMAJ11A	TVS	Vbr=12.2..13.50V, Vwm=11V, Ipp=22.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PB	BZT52C33	Z-diode	33V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Dic
PB	BB152	C-diode	TV-UHF-tuning, 32V, 20mA, 2.48..52pF(28..1V)	SOD-323	1bb		-	5d	Phi
PB	BZT52C33W	Z-diode	31.35..34.65V, Izt=2mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Jiy
PB	MA2Q736	Si-diode	SBR, HF, 40V, 1A, Vf<0.55V(1A), 50pF, 30ns	SOD-106	1a		-	1d	Pan
PB	MA736	Si-diode	SBR, HF, 40V, 1A, Vf<0.55V(1A), 50pF, 30ns	SOD-106	1a		-	1d	Pan
PB	KDZ6.8B	Z-diode	6.8V±2.5%, Izt=40mA, 1W	PMDU	2v	A13	-	7d	Rhm
PB	ESH1PB	Si-diode	Rectifier, 100V, 1A, Vf<0.92V(1A)	DO-220AA	1we	A67	38	8d	Vs
PB	P4SMA82CA	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 3.7A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
PB	SMF140CA	TVS	Vrwm=140.0V, Vbr=155.0..171.0V, Ipp=0.89A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
PB	SMBJ140A	TVS	Vrwm=140.0V, Vbr=155.0..171.0V, Ipp=2.65A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PB	TV02W141B-G	TVS	Vrwm=140V, Vbr=155..171V, Ipp=0.89A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
PB	TV06B141J-G	TVS	Vrwm=140V, Vbr=155.0..171.0V, Ipp=2.9A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PB	SMBJ210A	TVS	Vbr=231..268.8V, Vrwm=210V, Ipp=1.8A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
PB	SMBJ210A	TVS	Vbr=231..268.8V, Vrwm=210V, Ipp=1.8A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
PBA	TPSMBJ188A-VR	TVS	Vrwm=188.0V, Vbr=209.0..231.0V, Ipp=2.0A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
PBA	TPSMBJ140A	TVS	Vrwm=140.0V, Vbr=155.0..171.0V, Ipp=2.65A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
PBA	TPSMBJ140A	TVS	Vrwm=140.0V, Vbr=155.0..171.0V, Ipp=2.65A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
PBA	TPSMBJ140A	TVS	Vrwm=140.0V, Vbr=155.0..171.0V, Ipp=2.65A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
PBE	PGSMAJ12A	TVS	Vbr=13.3..14.70V, Vwm=12V, Ipp=20.1A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PBG	PGSMAJ13A	TVS	Vbr=14.4..15.90V, Vwm=13V, Ipp=18.6A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PBK	PGSMAJ14A	TVS	Vbr=15.6..17.20V, Vwm=14V, Ipp=17.2A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PBM	PGSMAJ15A	TVS	Vbr=16.7..18.50V, Vwm=15V, Ipp=16.4A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PBP	PGSMAJ16A	TVS	Vbr=17.8..19.70V, Vwm=16V, Ipp=15.4A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PBR	PGSMAJ17A	TVS	Vbr=18.9..20.90V, Vwm=17V, Ipp=14.5A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PBT	PGSMAJ18A	TVS	Vbr=20.0..22.10V, Vwm=18V, Ipp=13.7A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PBV	PGSMAJ20A	TVS	Vbr=22.2..24.50V, Vwm=20V, Ipp=12.3A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PBX	PGSMAJ22A	TVS	Vbr=24.4..26.90V, Vwm=22V, Ipp=11.3A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PBZ	PGSMAJ24A	TVS	Vbr=26.7..29.50V, Vwm=24V, Ipp=10.3A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PC	BZT52C36	Z-diode	36V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Dic
PC	BB153	C-diode	TV-UHF-tuning, 32V, 20mA, 2.36..34.6pF(28..1V)	SOD-323	1bb		-	5d	Phi
PC	BZT52C36W	Z-diode	34.20..37.80V, Izt=2mA, Zzt=90Ω, 500mW	SOD-123	1a		-	5d	Jiy
PC	MA737	Si-diode	SBR, HF, 30V, 1.5A, Vf<0.5V(1A), 70pF, 50ns	SOD-106	1a		-	1d	Pan
PC	MA2Q737	Si-diode	SBR, HF, 30V, 1.5A, Vf<0.5V(1A), 70pF, 50ns	SOD-106	1a		-	1d	Pan
PC	SMF56A-M	ESDP-diode	Vbr=64.4V, Vrwm=56V, Ipp=2.1A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
PC	ESH1PC	Si-diode	Rectifier, 150V, 1A, Vf<0.92V(1A)	DO-220AA	1we	A67	38	8d	Vs
PC	P4SMA91CA	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.4A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
PCE	PGSMAJ26A	TVS	Vbr=28.9..31.90V, Vwm=26V, Ipp=9.5A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PCG	PGSMAJ28A	TVS	Vbr=31.1..34.40V, Vwm=28V, Ipp=8.8A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PCH	PZS5212BCH	Z-diode	11.4..12.6V, Izt=5mA, Zzt=20Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
PCH	PZS5111BAS	Z-diode	10.5..11.6V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
PCH	PZ1AL10B	Z-diode	10..10.50V, Izt=50mA, Zzt=4Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
PCH	PZ1AH10B	Z-diode	10..10.50V, Izt=50mA, Zzt=4Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
PCK	PGSMAJ30A	TVS	Vbr=33.3..36.8V, Vwm=30V, Ipp=8.3A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PCM	PGSMAJ33A	TVS	Vbr=36.7..40.6V, Vwm=33V, Ipp=7.5A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PCP	PGSMAJ36A	TVS	Vbr=40.0..44.2V, Vwm=36V, Ipp=6.9A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PCR	PGSMAJ40A	TVS	Vbr=44.4..49.1V, Vwm=40V, Ipp=6.2A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PCT	PGSMAJ43A	TVS	Vbr=47.8..52.8V, Vwm=43V, Ipp=5.8A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PCV	PGSMAJ45A	TVS	Vbr=50.0..55.3V, Vwm=45V, Ipp=5.5A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PCX	PGSMAJ48A	TVS	Vbr=53.3..58.9V, Vwm=48V, Ipp=5.2A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PCZ	PGSMAJ51A	TVS	Vbr=56.7..62.7V, Vwm=51V, Ipp=4.9A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PD	BZT52C39	Z-diode	39V±5%, Izt=2.5mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Dic
PD	EC76SMBJ110	TVS	Vbr=122..149V, Vrwm=110V, Ipp=3.1A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
PD	P6SMB6V8C	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, 57.1A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag

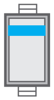

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
PD	BZT52C39W	Z-diode	37.05..40.95V, Izt=2mA, Zzt=130Ω, 500mW	SOD-123	1a		-	5d	Jiy
PD	MA738	Si-diode	SBR, HF, 40V, 1.5A, Vf<0.55V(1A), 70pF, 50ns	SOD-106	1a		-	1d	Pan
PD	MA2Q738	Si-diode	SBR, HF, 40V, 1.5A, Vf<0.55V(1A), 70pF, 50ns	SOD-106	1a		-	1d	Pan
PD	SMBG110	TVS	Vrwm=110V, Vbr=122..154.5V, 3.0A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
PD	ESH1PD	Si-diode	Rectifier, 200V, 1A, Vf<0.92V(1A)	DO-220AA	1we	A67	38	8d	Vs
PD	SMBJ110	TVS	Vrwm=110V, Vbr=122..154.5V, 3.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
PD	SMBJ110	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=3.06A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PD	TV06B111K-G	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=3.06A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PD	SMBJ110	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=3.06A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
PD	P6SMBJ110	TVS	Vrwm=110V, Vbr=99..121V, 3.8A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PD6	SMA6J110	TVS	Vrwm=110V, Vbr=122..154.5V, Ipp=3.1A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PDL	SMLJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=225.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PDM	3.0SMCJ7.0A	TVS	Vbr=7.78..8.95V, Vrwm=7.0V, 250A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PDM	SMDJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PDM	SMLJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PDM	SMDJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PDM	SMDJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PDM	SMDJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PDMH	SMDJ7.0A-HRA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=250.0A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PDN	SMLJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, Ipp=209.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PDN	SMDJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.20V, Ipp=209.79A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PDO	SMLJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PDP	3.0SMCJ7.5A	TVS	Vbr=8.33..9.58V, Vrwm=7.5V, 232.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PDP	SMDJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.6A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PDP	SMLJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, Ipp=200.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PDP	SMDJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.6A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PDP	SMDJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.56A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PDP	SMDJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.56A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PDPH	SMDJ7.5A-HRA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=232.6A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PDQ	SMLJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PDQ	SMDJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..10.90V, Ipp=200.0A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PDR	3.0SMCJ8.0A	TVS	Vbr=8.89..10.23V, Vrwm=8.0V, 220.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PDR	SMDJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.6A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PDR	SMLJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, Ipp=188.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PDR	SMDJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.6A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PDR	SMDJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.59A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PDR	SMDJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.59A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PDRH	SMDJ8.0A-HRA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=220.6A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PDS	SMLJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=208.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PDS	SMDJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.50V, Ipp=188.68A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PDT	SMDJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=208.3A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PDT	3.0SMCJ8.5A	TVS	Vbr=9.44..10.82V, Vrwm=8.5V, 208.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PDT	SMLJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, Ipp=177.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PDT	SMDJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=208.3A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PDT	SMDJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=208.33A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PDT	SMDJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=208.33A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PDTH	SMDJ8.5A-HRA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=208.3A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PDU	SMLJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=194.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PDU	SMDJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.20V, Ipp=177.51A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PDV	3.0SMCJ9.0A	TVS	Vbr=10.0..11.5V, Vrwm=9.0V, 194.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PDV	SMDJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=194.8A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PDV	SMLJ10	TVS	Vrwm=10V, Vbr=11.1..13.6V, Ipp=159.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PDV	SMDJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=194.8A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PDV	SMDJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=194.81A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PDV	SMDJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=194.81A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PDVH	SMDJ9.0A-HRA	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=194.8A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PDW	SMLJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=176.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PDW	SMDJ10	TVS	Vrwm=10.0V, Vbr=11.10..13.60V, Ipp=159.57A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PDX	3.0SMCJ10A	TVS	Vbr=11.1..12.8V, Vrwm=10V, 176.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PDX	SMLJ11	TVS	Vrwm=11V, Vbr=12.2..14.9V, Ipp=149.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PDX	SMDJ10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=176.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PDX	SMDJ10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=176.5A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PDX	SMDJ10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=176.47A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PDX	SMDJ10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=176.47A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PDX	SMDJ10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=176.47A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PDXA	TPSMD10A	TVS	Vrwm=10.0V, Vbr=11.10..12.30V Ipp=176.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PDXH	SMDJ10A-HRA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=176.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PDY	SMLJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=164.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PDY	SMDJ11	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=149.25A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PDZ	3.0SMCJ11A	TVS	Vbr=12.2..14.0V, Vrwm=11V, 184.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde

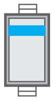

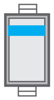

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
PDZ	SMLJ12	TVS	Vrwm=12V, Vbr=13.3..16.3V, Ipp=136.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PDZ	SMDJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=164.8A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PDZ	SMDJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=164.8A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PDZ	SMDJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=164.84A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PDZ	SMDJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=164.84A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PDZ	SMDJ11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=164.84A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PDZA	TPSMD11A	TVS	Vrwm=11.0V, Vbr=12.20..13.50V Ipp=164.8A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PDZH	SMDJ11A-HRA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=164.8A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PE	1SMB110A	TVS	Vrwm=110V, 3.4A, 600W(1ms)	403A	1s	A16	-	3d	Ons
PE	EC76SMBJ110A	TVS	Vbr=122..135V, Vrwm=110V, Ipp=3.4A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
PE	SMF110A	TVS	Vrwm=110V, Vbr=122..135V, 1.0A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
PE	BB155	C-diode	Mobile Comm, VCO, 10V, 20mA, 24.5..45.2pF(2.82..0.34V)	SOD-323	1bb		-	5d	Phi
PE	P6SMB6V8CA	TVS	Vrwm=6.8V, Vbr=6.45..7.14V, 57.1A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
PE	SODJ110A-SH	TVS	Vrwm=110V, Vbr=122..135V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
PE	MA739	Si-diode	SBR, HF, 90V, 800mA, Vf<0.8V(700mA), 50pF, 100ns	SOD-106	1a		-	1d	Pan
PE	MA2Q739	Si-diode	SBR, HF, 90V, 800mA, Vf<0.8V(700mA), 50pF, 100ns	SOD-106	1a		-	1d	Pan
PE	SMBG110A	TVS	Vrwm=110V, Vbr=122..154.5V, 3.0A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
PE	SMBJ110A	TVS	Vrwm=110V, Vbr=122..154.5V, 3.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
PE	SMF26A-M	ESDP-diode	Vbr=28.9V, Vrwm=26V, Ipp=4.8A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
PE	SMBJ110A	TVS	Vrwm=110V, Vbr=122..154.5V, 3.0A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
PE	CD214B-T110A	TVS	Vrwm=110V, Irsm=3.4A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
PE	SMBJ110A	TVS	Vbr=122..135V, Vrwm=110V, Ipp=3.4A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
PE	SMBJ110A	TVS	Vbr=122..135V, Vrwm=110V, Ipp=3.4A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
PE	SMF110CA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=1.13A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
PE	3.0SMB130A	Z-diode	122.0..140.50V, Zzt=375Ω, Izt=5.8mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
PE	SMBJ110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=3.39A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PE	SMBJ110A	TVS	Vrwm=110.0V, Vbr=122..135V, Ipp=3.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
PE	TV02W111B-G	TVS	Vrwm=110V, Vbr=122..135V, Ipp=1.13A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
PE	TV06B111J-G	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=3.39A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PE	SMBJ110A	TVS	Vbr=122..135V, Vrwm=110V, Ipp=3.4A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
PE	SMBJ110A	TVS	Vbr=122..135V, Vrwm=110V, Ipp=3.4A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
PE	SMBJ110A	TVS	Vbr=122..135V, Vrwm=110V, Ipp=3.4A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
PE	SMBJ110A-T	TVS	Vbr=122..135V, Vrwm=110V, Ipp=3.4A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
PE	6.0SMAJ110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=3.4A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
PE	SMBJ110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=3.39A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
PE	P6SMBJ110A	TVS	Vrwm=110V, Vbr=105..116V, 4A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PE	SMBJ110A	TVS	Vbr=122..135V, Vrwm=110V, Ipp=3.4A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
PE	SMBJ110A	TVS	Vbr=122..135V, Vrwm=110V, Ipp=3.4A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
PE6	SMA6J110A	TVS	Vrwm=100V, Vbr=122..140.5V, Ipp=3.4A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PEA	SMDJ19	TVS	Vrwm=19.0V, Vbr=21.13..25.76V, Ipp=88.21A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PEA	TPSMBJ110A-VR	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=3.4A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
PEA	TPSMBJ110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=3.39A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
PEA	TPSMBJ110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=3.39A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
PEA	TPSMBJ110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=3.39A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
PEB	SMDJ19A	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=97.47A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PED	SMLJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=150.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PED	SMDJ12	TVS	Vrwm=12.0V, Vbr=13.30..16.30V, Ipp=136.36A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PEE	3.0SMCJ12A	TVS	Vbr=13.3..15.3V, Vrwm=12V, 150.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PEE	SMDJ12A	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=150.8A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEE	SMDJ12A	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=150.8A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PEE	SMDJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=150.75A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PEE	SMDJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=150.75A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PEE	SMDJ12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=150.75A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PEEA	TPSMD12A	TVS	Vrwm=12.0V, Vbr=13.30..14.70V Ipp=150.8A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEEH	SMDJ12A-HRA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=150.8A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEF	SMLJ13	TVS	Vrwm=13V, Vbr=14.4..17.6V, Ipp=126.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PEF	SMDJ13	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=126.05A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PEG	3.0SMCJ13A	TVS	Vbr=14.4..16.5V, Vrwm=13V, 139.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PEG	SMLJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=139.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PEG	SMDJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=139.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEG	SMDJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=139.5A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PEG	SMDJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=139.53A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PEG	SMDJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=139.53A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PEG	SMDJ13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=139.53A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PEGA	TPSMD13A	TVS	Vrwm=13.0V, Vbr=14.40..15.90V Ipp=139.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEGH	SMDJ13A-HRA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=139.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEH	SMLJ14	TVS	Vrwm=14V, Vbr=15.6..19.1V, Ipp=116.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PEH	SMDJ14	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=116.28A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PEK	3.0SMCJ14A	TVS	Vbr=15.6..17.9V, Vrwm=14V, 129.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PEK	SMLJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=129.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
PEK	SMDJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=129.3A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEK	SMDJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=129.3A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PEK	SMDJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=129.31A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PEK	SMDJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=129.31A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PEK	SMDJ14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=129.31A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PEKA	TPSMD14A	TVS	Vrwm=14.0V, Vbr=15.60..17.20V Ipp=129.3A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEKH	SMDJ14A-HRA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=129.3A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEL	SMLJ15	TVS	Vrwm=15V, Vbr=16.7..20.4V, Ipp=111.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PEL	SMDJ15	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=111.52A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PEM	3.0SMCJ15A	TVS	Vbr=16.7..19.2V, Vrwm=15V, 123.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PEM	SMLJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=123.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PEM	SMDJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=123.0A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PEM	SMDJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=123.0A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEM	SMDJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=122.95A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PEM	SMDJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=122.95A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PEM	SMDJ15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=122.95A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PEMA	TPSMD15A	TVS	Vrwm=15.0V, Vbr=16.70..18.50V Ipp=123.0A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEMH	SMDJ15A-HRA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=123.0A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEN	SMLJ16	TVS	Vrwm=16V, Vbr=17.8..21.8V, Ipp=104.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PEN	SMDJ16	TVS	Vrwm=16.0V, Vbr=17.80..21.80V, Ipp=104.17A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PEP	3.0SMCJ16A	TVS	Vbr=17.8..20.5V, Vrwm=16V, 115.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PEP	SMLJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=115.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PEP	SMDJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=115.4A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PEP	SMDJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=115.4A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEP	SMDJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=115.38A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PEP	SMDJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=115.38A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PEP	SMDJ16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=115.38A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PEPA	TPSMD16A	TVS	Vrwm=16.0V, Vbr=17.80..19.70V Ipp=115.4A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEPH	SMDJ16A-HRA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=115.4A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEQ	SMLJ17	TVS	Vrwm=17V, Vbr=18.9..23.1V, Ipp=98.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PEQ	SMDJ17	TVS	Vrwm=17.0V, Vbr=18.90..23.10V, Ipp=98.36A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PER	3.0SMCJ17A	TVS	Vbr=18.9..21.7V, Vrwm=17V, 106.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PER	SMLJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=106.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PER	SMDJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=108.7A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PER	SMDJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=108.7A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PER	SMDJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=108.70A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PER	SMDJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=108.70A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PER	SMDJ17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=108.70A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PERA	TPSMD17A	TVS	Vrwm=17.0V, Vbr=18.90..20.90V Ipp=108.7A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PERH	SMDJ17A-HRA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=108.7A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PES	SMLJ18	TVS	Vrwm=18V, Vbr=20.0..24.4V, Ipp=93.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PES	SMDJ18	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=93.17A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PET	SMLJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=102.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PET	SMDJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=102.7A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PET	SMDJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=102.7A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PET	SMDJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=102.74A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PET	SMA6J110AT	TVS	Vrwm=110.0V, Vbr=122..135V, Ipp=3.4A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
PET	SMBJ110AT	TVS	Vrwm=110.0V, Vbr=122..135V, Ipp=3.4A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
PET	SMDJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=102.74A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PET	SMDJ18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=102.74A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PETA	TPSMD18A	TVS	Vrwm=18.0V, Vbr=20.0..22.10V Ipp=102.7A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PETH	SMDJ18A-HRA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=102.7A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEU	SMLJ20	TVS	Vrwm=20V, Vbr=22.2..27.1V, Ipp=83.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PEU	SMDJ20	TVS	Vrwm=20.0V, Vbr=22.20..27.10V, Ipp=83.80A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PEV	3.0SMCJ20A	TVS	Vbr=22.2..25.5V, Vrwm=20V, 92.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PEV	SMDJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=92.6A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEV	SMLJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=92.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PEV	SMDJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=92.6A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PEV	SMDJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=92.59A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PEV	SMDJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=92.59A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PEV	SMDJ20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=92.59A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PEVA	TPSMD20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V Ipp=92.6A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEVH	SMDJ20A-HRA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=92.6A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEW	SMLJ22	TVS	Vrwm=22V, Vbr=24.4..29.8V, Ipp=76.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PEW	SMDJ22	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=76.14A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PEX	3.0SMCJ22A	TVS	Vbr=24.4..28.0V, Vrwm=22V, 84.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PEX	SMDJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=84.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEX	SMLJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=84.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PEX	SMDJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=84.5A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PEX	SMDJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=84.51A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc

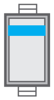

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
PEX	SMDJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=84.51A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PEX	SMDJ22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=84.51A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PEXA	TPSMD22A	TVS	Vrwm=22.0V, Vbr=24.40..26.90V Ipp=84.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEXH	SMDJ22A-HRA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=84.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEY	SMLJ24	TVS	Vrwm=24V, Vbr=26.7..32.6V, Ipp=69.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PEY	SMDJ24	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=69.77A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PEZ	3.0SMCJ24A	TVS	Vbr=26.7..30.7V, Vrwm=24V, 77.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PEZ	SMDJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=77.1A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEZ	SMLJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=77.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PEZ	SMDJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=77.1A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PEZ	SMDJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=77.12A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PEZ	SMDJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=77.12A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PEZ	SMDJ24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=77.12A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PEZA	TPSMD24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V Ipp=77.1A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PEZH	SMDJ24A-HRA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=77.1A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PF	EC76SMBJ120	TVS	Vbr=133..163V, Vrwm=120V, Ipp=2.8A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
PF	P6SMB7V5C	TVS	Vrwm=7.5V, Vbr=7.13..7.88V, 53.1A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
PF	KDZ7.5FV	Z-diode	7.0..7.90V, Izt=5mA, Zzt=23Ω, 100mW	TFSC	1a		-	7d	Kec
PF	MAZD180	Z-diode	16.9..19.1V, Zzt=60Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
PF	SMBG120	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
PF	SMBJ120	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
PF	BB156	C-diode	VCO, 10V, 20mA, 4.2..14.4pF(7.5..1V), <0.4Ω	SOD-323	1bb		-	5d	Phi
PF	SMBJ120	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=2.80A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PF	TV06B121K-G	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=2.8A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PF	SMBJ120	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=2.80A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
PF	P6SMBJ120	TVS	Vrwm=120V, Vbr=108..132V, 3.5A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PF6	SMA6J120	TVS	Vrwm=120V, Vbr=133..169.0V, Ipp=2.8A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PFD	SMLJ26	TVS	Vrwm=26V, Vbr=28.9..35.3V, Ipp=64.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PFD	SMDJ26	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=64.38A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFE	3.0SMCJ26A	TVS	Vbr=28.9..33.2V, Vrwm=26V, 71.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PFE	SMDJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=71.3A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFE	SMLJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=71.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PFE	SMDJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=71.3A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PFE	SMDJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=71.26A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFE	SMDJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=71.26A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PFE	SMDJ26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=71.26A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PFEA	TPSMD26A	TVS	Vrwm=26.0V, Vbr=28.90..31.90V Ipp=71.3A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFEH	SMDJ26A-HRA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=71.3A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFF	SMLJ28	TVS	Vrwm=28V, Vbr=31.1..38.0V, Ipp=60.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PFF	SMDJ28	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=60.0A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFG	3.0SMCJ28A	TVS	Vbr=31.1..35.8V, Vrwm=28V, 66.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PFG	SMDJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=66.1A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFG	SMLJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=66.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PFG	SMDJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=66.1A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PFG	SMDJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=66.08A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFG	SMDJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=66.08A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PFG	SMDJ28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=66.08A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PFGA	TPSMD28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V Ipp=66.1A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFGH	SMDJ28A-HRA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=66.1A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFH	SMLJ30	TVS	Vrwm=30V, Vbr=33.3..40.7V, Ipp=56.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PFH	SMDJ30	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=56.07A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFK	3.0SMCJ30A	TVS	Vbr=33.3..38.3V, Vrwm=30V, 62.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PFK	SMDJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=62.0A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFK	SMLJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=62.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PFK	SMDJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=62.0A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PFK	SMDJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=61.98A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFK	SMDJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=61.98A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PFK	SMDJ30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=61.98A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PFKA	TPSMD30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V Ipp=62.0A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFKH	SMDJ30A-HRA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=62.0A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFL	SMDJ33	TVS	Vrwm=33.0V, Vbr=36.70..44.90V, Ipp=50.85A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFM	3.0SMCJ33A	TVS	Vbr=36.7..42.2V, Vrwm=33V, 56.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PFM	SMDJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=56.3A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFM	SMLJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=56.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PFM	SMDJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=56.3A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PFM	SMDJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=56.29A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFM	SMDJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=56.29A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PFM	SMDJ33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=56.29A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PFMA	TPSMD33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V Ipp=56.3A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFMH	SMDJ33A-HRA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=56.3A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif

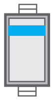

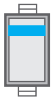

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
PFN	SMLJ36	TVS	Vrwm=36V, Vbr=40.0..48.9V, Ipp=46.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PFN	SMDJ36	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=46.66A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFP	3.0SMCJ36A	TVS	Vbr=40.0..46.0V, Vrwm=36V, 51.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PFP	SMDJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=51.6A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFP	SMLJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=51.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PFP	SMDJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=51.6A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PFP	SMDJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=51.64A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFP	SMDJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=51.64A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PFP	SMDJ36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=51.64A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PFPA	TPSMD36A	TVS	Vrwm=36.0V, Vbr=40.0..44.20V Ipp=51.6A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFPH	SMDJ36A-HRA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=51.6A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFQ	SMLJ40	TVS	Vrwm=40V, Vbr=44.4..54.3V, Ipp=42.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PFQ	SMDJ40	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=42.02A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFR	3.0SMCJ40A	TVS	Vbr=44.4..51.1V, Vrwm=40V, 46.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PFR	SMDJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=46.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFR	SMLJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=46.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PFR	SMDJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=46.5A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PFR	SMDJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=46.51A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFR	SMDJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=46.51A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PFR	SMDJ40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=46.51A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PFRA	TPSMD40A	TVS	Vrwm=40.0V, Vbr=44.40..49.10V Ipp=46.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFRH	SMDJ40A-HRA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=46.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFS	SMLJ43	TVS	Vrwm=43V, Vbr=47.8..58.4V, Ipp=39.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PFS	SMDJ43	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=39.11A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFT	3.0SMCJ43A	TVS	Vbr=47.8..54.9V, Vrwm=43V, 43.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PFT	SMDJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=43.2A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFT	SMLJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=43.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PFT	SMDJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=43.2A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PFT	SMDJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=43.23A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFT	SMDJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=43.23A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PFT	SMDJ43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=43.23A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PFTA	TPSMD43A	TVS	Vrwm=43.0V, Vbr=47.80..52.80V Ipp=43.2A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFTH	SMDJ43A-HRA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=43.2A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFU	SMLJ45	TVS	Vrwm=45V, Vbr=50.0..61.1V, Ipp=37.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PFU	SMDJ45	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=37.36A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFV	3.0SMCJ45A	TVS	Vbr=50.0..57.5V, Vrwm=45V, 41.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PFV	SMDJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=41.3A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFV	SMLJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=41.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PFV	SMDJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=41.3A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PFV	SMDJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=41.27A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFV	SMDJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=41.27A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PFV	SMDJ45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=41.27A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PFVA	TPSMD45A	TVS	Vrwm=45.0V, Vbr=50.0..55.30V Ipp=41.3A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFVH	SMDJ45A-HRA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=41.3A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFW	SMLJ48	TVS	Vrwm=48V, Vbr=53.3..65.1V, Ipp=35.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PFW	SMDJ48	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=35.09A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFX	3.0SMCJ48A	TVS	Vbr=53.3..61.3V, Vrwm=48V, 38.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PFX	SMDJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=38.8A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFX	SMLJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=38.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PFX	SMDJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=38.8A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PFX	SMDJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=38.76A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFX	SMDJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=38.76A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PFX	SMDJ48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=38.76A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PFXA	TPSMD48A	TVS	Vrwm=48.0V, Vbr=53.30..58.90V Ipp=38.8A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFXH	SMDJ48A-HRA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=38.8A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFY	SMLJ51	TVS	Vrwm=51V, Vbr=56.7..69.3V, Ipp=37.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PFY	SMDJ51	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=32.93A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFZ	3.0SMCJ51A	TVS	Vbr=56.7..65.2V, Vrwm=51V, 36.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PFZ	SMDJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=36.4A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFZ	SMLJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=36.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PFZ	SMDJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=36.4A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PFZ	SMDJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=36.41A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PFZ	SMDJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=36.41A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PFZ	SMDJ51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=36.41A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PFZA	TPSMD51A	TVS	Vrwm=51.0V, Vbr=56.70..62.70V Ipp=36.4A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PFZH	SMDJ51A-HRA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=36.4A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PG	1SMB120A	TVS	Vrwm=120V, 3.1A, 600W(1ms)	403A	1s	A16	-	3d	Ons
PG	EC76SMBJ120A	TVS	Vbr=133..147V, Vrwm=120V, Ipp=3.1A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
PG	SMF120A	TVS	Vrwm=120V, Vbr=133..147V, 0.9A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
PG	P6SMB7V5CA	TVS	Vrwm=7.5V, Vbr=7.13..7.88V, 53.1A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
PG	SODJ120A-SH	TVS	Vrwm=120V, Vbr=133..147V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
PG	SMBG120A	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
PG	SMBJ120A	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
PG	SMF28A-M	ESDP-diode	Vbr=31.1V, Vrwm=28V, Ipp=4.4A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
PG	BB157	C-diode	VCO, VHF-TV tuning, 30V, 20mA, 2.76..43.8pF(28..1V)	SOD-323	1bb		-	5d	Phi
PG	SMBJ120A	TVS	Vrwm=120V, Vbr=133..169.0V, 2.8A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
PG	CD214B-T120A	TVS	Vrwm=120V, Irsm=3.1A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
PG	SMF120CA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=1.04A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
PG	SMBJ120A	TVS	Vbr=133..147V, Vrwm=120V, Ipp=3.1A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
PG	3.0SMB140A	Z-diode	133.0..153.0V, Zzt=475Ω, Izt=5.3mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
PG	SMBJ120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=3.11A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PG	SMBJ120A	TVS	Vrwm=120.0V, Vbr=133..147V, Ipp=3.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
PG	SMBJ120A	TVS	Vbr=133..147V, Vrwm=120V, Ipp=3.1A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
PG	TV02W121B-G	TVS	Vrwm=120V, Vbr=133..147V, Ipp=1.04A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
PG	TV06B121J-G	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=3.1A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PG	SMBJ120A	TVS	Vbr=133..147V, Vrwm=120V, Ipp=3.1A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
PG	SMBJ120A-T	TVS	Vbr=133..147V, Vrwm=120V, Ipp=3.1A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
PG	SMBJ120A	TVS	Vbr=133..147V, Vrwm=120V, Ipp=3.1A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
PG	SMBJ120A	TVS	Vbr=133..147V, Vrwm=120V, Ipp=3.1A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
PG	6.0SMAJ120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=3.1A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
PG	SMBJ120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=3.11A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
PG	P6SMBJ120A	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PG	SMBJ120A	TVS	Vbr=133..147V, Vrwm=120V, Ipp=3.1A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
PG	SMBJ120A	TVS	Vbr=133..147V, Vrwm=120V, Ipp=3.1A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
PG6	SMA6J120A	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=3.1A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PGA	SMDJ80	TVS	Vrwm=80.0V, Vbr=88.96.108.80V, Ipp=20.95A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PGA	TPSMBJ120A-VR	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=3.1A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
PGA	TPSMBJ120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=3.11A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
PGA	TPSMBJ120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=3.11A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
PGA	TPSMBJ120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=3.11A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
PGB	SMDJ80A	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=23.15A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PGB	SMDJ80A	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=23.15A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PGD	SMLJ54	TVS	Vrwm=54V, Vbr=60.0..73.3V, Ipp=31.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGE	3.0SMCJ54A	TVS	Vbr=60.0..69.0V, Vrwm=54V, 34.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PGE	SMLJ54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=34.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGF	SMLJ58	TVS	Vrwm=58V, Vbr=64.4..78.7V, Ipp=39.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGG	3.0SMCJ58A	TVS	Vbr=64.4..74.1V, Vrwm=58V, 32.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PGG	SMDJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=32.1A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGG	SMLJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=32.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGG	SMDJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=32.1A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PGG	SMDJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=32.05A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PGG	SMDJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=32.05A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PGG	SMDJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=32.05A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PGGA	TPSMD58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V Ipp=32.1A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGGH	SMDJ58A-HRA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=32.1A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGH	SMLJ60	TVS	Vrwm=60V, Vbr=66.7..81.5V, Ipp=28.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGK	3.0SMCJ60A	TVS	Vbr=66.7..76.7V, Vrwm=60V, 31.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PGK	SMDJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=31.0A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGK	SMLJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=31.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGK	SMDJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=31.0A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PGK	SMDJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=30.99A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PGK	SMDJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=30.99A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PGK	SMDJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=30.99A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PGKA	TPSMD60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V Ipp=31.0A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGKH	SMDJ60A-HRA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=31.0A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGL	SMLJ64	TVS	Vrwm=64V, Vbr=71.1..86.9V, Ipp=26.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGL	SMDJ64	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=26.32A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PGM	3.0SMCJ64A	TVS	Vbr=71.1..81.8V, Vrwm=64V, 29.2A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PGM	SMDJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=29.1A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGM	SMLJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=29.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGM	SMDJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=29.1A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PGM	SMDJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=29.13A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PGM	SMDJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=29.13A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PGM	SMDJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=29.13A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PGMA	TPSMD64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V Ipp=29.1A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGMH	SMDJ64A-HRA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=29.1A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGN	SMLJ70	TVS	Vrwm=70V, Vbr=77.8..95.1V, Ipp=24.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGN	SMDJ70	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=24.0A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PGP	3.0SMCJ70A	TVS	Vbr=77.8..89.5V, Vrwm=70V, 26.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PGP	SMDJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=26.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif

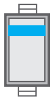

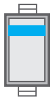

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
PGP	SMLJ70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=26.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGP	SMDJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=26.5A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PGP	SMDJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=26.55A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PGP	SMDJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=26.55A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PGP	SMDJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=26.55A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PGPA	TPSMD70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V Ipp=26.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGPH	SMDJ70A-HRA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=26.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGQ	SMLJ75	TVS	Vrwm=75V, Vbr=83.3..102V, Ipp=22.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGQ	SMDJ75	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=22.39A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PGR	3.0SMCJ75A	TVS	Vbr=83.3..95.8V, Vrwm=75V, 24.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PGR	SMDJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=24.8A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGR	SMLJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=24.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGR	SMDJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=24.8A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PGR	SMDJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=24.79A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PGR	SMDJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=24.79A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PGR	SMDJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=24.79A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PGRA	TPSMD75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V Ipp=24.8A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGRH	SMDJ75A-HRA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=24.8A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGS	SMLJ78	TVS	Vrwm=78V, Vbr=86.7..106V, Ipp=21.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGS	SMDJ78	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=21.58A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PGT	3.0SMCJ78A	TVS	Vbr=86.7..99.7V, Vrwm=78V, 22.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PGT	SMDJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=23.8A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGT	SMLJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=22.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGT	SMDJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=23.8A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PGT	SMDJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=23.81A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PGT	SMA6J120AT	TVS	Vrwm=120.0V, Vbr=133..147V, Ipp=3.1A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
PGT	SMBJ120AT	TVS	Vrwm=120.0V, Vbr=133..147V, Ipp=3.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
PGT	SMDJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=23.81A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PGT	SMDJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=23.81A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PGTA	TPSMD78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V Ipp=23.8A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGTH	SMDJ78A-HRA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=23.8A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGU	SMLJ85	TVS	Vrwm=85V, Vbr=94.4..115V, Ipp=19.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGU	SMDJ85	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=19.87A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PGV	SMDJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=21.9A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGV	3.0SMCJ85A	TVS	Vbr=94.4..108.2V, Vrwm=85V, 20.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PGV	SMLJ85A	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=20.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGV	SMDJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=21.9A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PGV	SMDJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=21.90A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PGV	SMDJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=21.90A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PGV	SMDJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=21.90A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PGVA	TPSMD85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V Ipp=21.9A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGVH	SMDJ85A-HRA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=21.9A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGW	SMLJ90	TVS	Vrwm=90V, Vbr=100..122V, Ipp=18.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGW	SMDJ90	TVS	Vrwm=90.0V, Vbr=100.0..122.0V, Ipp=18.75A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PGX	SMLJ90A	TVS	Vrwm=90V, Vbr=100..111V, Ipp=20.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGX	3.0SMCJ90A	TVS	Vbr=100..115.5V, Vrwm=90V, 20.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PGX	SMDJ90A	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=20.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGX	SMDJ90A	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=20.5A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PGX	SMDJ90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=20.55A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PGX	SMDJ90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=20.55A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PGX	SMDJ90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=20.55A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PGXH	SMDJ90A-HRA	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=20.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGY	SMLJ100	TVS	Vrwm=100V, Vbr=111..136V, Ipp=16.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGY	SMDJ100	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=16.76A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PGZ	3.0SMCJ100A	TVS	Vbr=111..128.0V, Vrwm=100V, 18.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PGZ	SMLJ100A	TVS	Vrwm=100V, Vbr=111..123V, Ipp=18.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PGZ	SMDJ100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=18.5A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PGZ	SMDJ100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=18.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PGZ	SMDJ100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=18.52A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PGZ	SMDJ100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=18.52A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
PGZ	SMDJ100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=18.52A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PGZH	SMDJ100A-HRA	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=18.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PH	EC76SMBJ130	TVS	Vbr=144..176V, Vrwm=130V, Ipp=2.6A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
PH	BB158	C-diode	TV-UHF-tuning, 19.5..2.25pF(1..28V)	SOD-323	1bb		-	5d	Phi
PH	P6SMB8V2C	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, 49.6A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
PH	SMBG130	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
PH	SMBJ130	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
PH	SMBJ130	TVS	Vrwm=130.0V, Vbr=144.0..176.0V, Ipp=2.60A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PH	TV06B131K-G	TVS	Vrwm=130V, Vbr=144.0..176.0V, Ipp=2.6A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PH	SMBJ130	TVS	Vrwm=130.0V, Vbr=144.0..176.0V, Ipp=2.60A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc

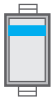

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
PH	P6SMBJ130	TVS	Vrwm=130V, Vbr=117..143V, 3.2A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PH6	SMA6J130	TVS	Vrwm=130V, Vbr=144..182.5V, Ipp=2.6A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PHA	SMDJ140	TVS	Vrwm=140.0V, Vbr=155.6..190.4V, Ipp=11.97A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHB	SMDJ140A	TVS	Vrwm=140.0V, Vbr=155.0..171.0V, Ipp=13.23A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHD	SMLJ110	TVS	Vrwm=110V, Vbr=122..149V, Ipp=15.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PHD	SMDJ110	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=15.31A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHE	3.0SMCJ110A	TVS	Vbr=122..140.5V, Vrwm=110V, 16.8A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PHE	SMLJ110A	TVS	Vrwm=110V, Vbr=122..135V, Ipp=16.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PHE	SMDJ110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=16.9A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PHE	SMDJ110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=16.9A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PHE	SMDJ110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=16.95A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHE	SMDJ110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=16.95A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PHEH	SMDJ110A-HRA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=16.9A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PHF	SMLJ120	TVS	Vrwm=120V, Vbr=133..163V, Ipp=14.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PHF	SMDJ120	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=14.02A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHG	3.0SMCJ120A	TVS	Vbr=133..153.0V, Vrwm=120V, 15.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PHG	SMLJ120A	TVS	Vrwm=120V, Vbr=133..147V, Ipp=15.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PHG	SMDJ120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=15.5A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PHG	SMDJ120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=15.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PHG	SMDJ120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=15.54A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHG	SMDJ120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=15.54A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PHGH	SMDJ120A-HRA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=15.5A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PHH	SMLJ130	TVS	Vrwm=130V, Vbr=144..176V, Ipp=13.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PHH	SMDJ130	TVS	Vrwm=130.0V, Vbr=144.0..176.0V, Ipp=12.99A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHK	3.0SMCJ130A	TVS	Vbr=144..165.5V, Vrwm=130V, 14.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PHK	SMLJ130A	TVS	Vrwm=130V, Vbr=144..159V, Ipp=14.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PHK	SMDJ130A	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=14.4A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PHK	SMDJ130A	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=14.4A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PHK	SMDJ130A	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=14.35A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHK	SMDJ130A	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=14.35A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PHKH	SMDJ130A-HRA	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=14.4A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PHL	SMLJ150	TVS	Vrwm=150V, Vbr=167..204V, Ipp=11.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PHL	SMDJ150	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=11.19A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHM	3.0SMCJ150A	TVS	Vbr=167..192.5V, Vrwm=150V, 12.4A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PHM	SMLJ150A	TVS	Vrwm=150V, Vbr=167..185V, Ipp=12.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PHM	SMDJ150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=12.3A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PHM	SMDJ150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=12.3A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PHM	SMDJ150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=12.35A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHM	SMDJ150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=12.35A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PHMH	SMDJ150A-HRA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=12.3A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PHN	SMLJ160	TVS	Vrwm=160V, Vbr=178..218V, Ipp=10.4A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PHN	SMDJ160	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=10.45A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHP	3.0SMCJ160A	TVS	Vbr=178..205.0V, Vrwm=160V, 11.6A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PHP	SMLJ160A	TVS	Vrwm=160V, Vbr=178..197V, Ipp=11.6A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PHP	SMDJ160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=11.6A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PHP	SMDJ160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=11.6A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PHP	SMDJ160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=11.58A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHP	SMDJ160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=11.58A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PHPH	SMDJ160A-HRA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=11.6A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PHQ	SMLJ170	TVS	Vrwm=170V, Vbr=189..231V, Ipp=9.8A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PHQ	SMDJ170	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=9.87A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHR	3.0SMCJ170A	TVS	Vbr=189..217.5V, Vrwm=170V, 11.0A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
PHR	SMDJ170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=10.9A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PHR	SMLJ170A	TVS	Vrwm=170V, Vbr=189..209V, Ipp=11.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
PHR	SMDJ170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=10.9A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
PHR	SMDJ170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=10.91A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHR	SMDJ170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=10.91A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PHRH	SMDJ170A-HRA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=10.9A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
PHS	SMDJ180	TVS	Vrwm=180.0V, Vbr=201.0..244.8V, Ipp=9.31A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHT	SMDJ180A	TVS	Vrwm=180.0V, Vbr=201.0..220.0V, Ipp=10.29A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHT	SMDJ180A	TVS	Vrwm=180.0V, Vbr=201.0..220.0V, Ipp=10.29A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PHU	SMDJ190	TVS	Vrwm=190.0V, Vbr=211.21..258.40V, Ipp=8.82A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHV	SMDJ190A	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=9.75A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHV	SMDJ190A	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=9.75A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PHW	SMDJ200A	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=9.26A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHW	SMDJ200A	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=9.26A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PHX	SMDJ220A	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=8.43A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHX	SMDJ220A	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=8.43A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PHZ	SMDJ250A	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=7.41A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PHZ	SMDJ250A	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=7.41A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr

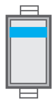

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
PI	P4SMA100CA	TVS	Vbr=95.0..105V, Vrwm=85.5V, 3.1A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
PJ	DDZ20C	Z-diode	20V±5%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
PJ	DDZ20CS	Z-diode	20V±5%, Izt=10mA, 200mW	SOD-323	1a		-	5d	Di
PJ	BB159	C-diode	TV-UHF-tuning, 30V, 20mA, 19.5..2.25pF(1..28V)	SOD-323	1bb		-	5d	Phi
PJ	P4SMA110CA	TVS	Vbr=99.0..121V, Vrwm=89.2V, 2.7A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
PJE	SMDJ300A	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=6.17A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PJE	SMDJ300A	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=6.17A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PJG	SMDJ350A	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=5.29A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PJG	SMDJ350A	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=5.29A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PJK	SMDJ400A	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=4.63A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PJK	SMDJ400A	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=4.63A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PJM	SMDJ440A	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=4.21A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
PJM	SMDJ440A	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=4.21A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
PJS	PZS5111BCH	Z-diode	10.5..11.6V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
PK	1SMB130A	TVS	Vrwm=130V, 2.9A, 600W(1ms)	403A	1s	A16	-	3d	Ons
PK	MA10705	Si-diode	SBR, HF, 30V, 1.5A, Vf<0.37V(1A), 90pF, 50ns	SOD-106	1a		-	1d	Pan
PK	EC76SMBJ130A	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.9A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
PK	SMF130A	TVS	Vrwm=130V, Vbr=144..159V, 0.8A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
PK	BB164	C-diode	TV-VHF-tuning, 30V, 20mA, 62..2.9pF(1..28V), 160MHz	SOD-323	1bb		-	5d	Phi
PK	P6SMB8V2CA	TVS	Vrwm=8.2V, Vbr=7.79..8.61V, 49.6A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
PK	SODJ130A-SH	TVS	Vrwm=130V, Vbr=144..159V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
PK	SMBG130A	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
PK	MA2Q705	Si-diode	SBR, HF, 30V, 1.5A, Vf<0.37V(1A), 90pF, 50ns	SOD-106	1a		-	1d	Pan
PK	SMBJ130A	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
PK	SMF30A-M	ESDP-diode	Vbr=33.3V, Vrwm=30V, Ipp=4.1A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
PK	SMBJ130A	TVS	Vrwm=130V, Vbr=144..182.5V, 2.6A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
PK	CD214B-T130A	TVS	Vrwm=130V, Irsm=2.9A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
PK	SMF130CA	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=0.96A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
PK	3.0SMB150A	Z-diode	144.0..165.50V, Zzt=550Ω, Izt=5.0mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
PK	SMBJ130A	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.9A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
PK	SMBJ130A	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=2.87A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PK	SMBJ130A	TVS	Vrwm=130.0V, Vbr=144..159V, Ipp=2.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
PK	SMBJ130A	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.9A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
PK	TV06B131J-G	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=2.9A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PK	TV02W131B-G	TVS	Vrwm=130V, Vbr=144..159V, Ipp=0.96A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
PK	SMBJ130A	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.9A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
PK	SMBJ130A-T	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.9A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
PK	SMBJ130A	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.9A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
PK	SMBJ130A	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.9A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
PK	6.0SMAJ130A	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=2.9A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
PK	SMBJ130A	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=2.87A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
PK	P6SMBJ130A	TVS	Vrwm=130V, Vbr=124..137V, 3.3A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PK	SMBJ130A	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.9A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
PK	SMBJ130A	TVS	Vbr=144..159V, Vrwm=130V, Ipp=2.9A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
PK6	SMA6J130A	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=2.9A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PK7	SM6T150A	TVS	Vrwm=128V, Vbr=143..158V, 2.9A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
PK7	SM6T150CA	TVS	Vrwm=128V, Vbr=143..158V, 2.9A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
PKA	TPSMBJ130A-VR	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=2.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
PKA	TPSMBJ130A	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=2.87A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
PKA	TPSMBJ130A	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=2.87A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
PKA	TPSMBJ130A	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=2.87A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
PKT	SMA6J130AT	TVS	Vrwm=130.0V, Vbr=144..159V, Ipp=2.9A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
PKT	SMBJ130AT	TVS	Vrwm=130.0V, Vbr=144..159V, Ipp=2.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
PL	DDZ24C	Z-diode	24V±5%, Izt=5mA, 500mW	SOD-123	1d		-	5d	Di
PL	DDZ24CS	Z-diode	24V±5%, Izt=5mA, 200mW	SOD-323	1a		-	5d	Di
PL	EC76SMBJ150	TVS	Vbr=167..204V, Vrwm=150V, Ipp=2.2A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
PL	BB149A	C-diode	TV-UHF-tuning, 30V, 20mA, 1.8..18.22pF(28..1V)	SOD-323	1bb		-	5d	Phi
PL	P6SMB9V1C	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, 44.8A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
PL	MA2QD01	Si-diode	SBR, HF, 60V, 1.5A, Vf<0.55V(1.5A), 110pF, 100ns	SOD-106	1b		-	1d	Pan
PL	SMBG150	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
PL	SMBJ150	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
PL	SMBJ150	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=2.24A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PL	TV06B151K-G	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=2.2A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PL	SMBJ150	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=2.24A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
PL	P6SMBJ150	TVS	Vrwm=150V, br=135..165V, 2.2A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PL6	SMA6J150	TVS	Vrwm=150V, Vbr=167..211.5V, Ipp=2 2A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PM	1SMB150A	TVS	Vrwm=150V, 2.5A, 600W(1ms)	403A	1s	A16	-	3d	Ons
PM	EC76SMBJ150A	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.5A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
PM	SMF150A	TVS	Vrwm=150V, Vbr=167..185V, 0.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
PM	P6SMB9V1CA	TVS	Vrwm=9.1V, Vbr=8.65..9.55V, 44.8A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
PM	SODJ150A-SH	TVS	Vrwm=150V, Vbr=167..185V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
PM	MA2QA01	Si-diode	SBR, 400V, 1A, Vf<1.1V(1A)	SOD-106	1b		-	1d	Pan
PM	SMBG150A	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
PM	SMBJ150A	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
PM	SMF33A-M	ESDP-diode	Vbr=36.7V, Vrwm=33V, Ipp=3.8A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
PM	SMBJ150A	TVS	Vrwm=150V, Vbr=167..211.5V, 2.2A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
PM	CD214B-T150A	TVS	Vrwm=150V, Irsm=2.5A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
PM	SMF150CA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=0.82A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
PM	3.0SMB180A	Z-diode	167.0..192.60V, Zzt=700Ω, Izt=4.2mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
PM	SMBJ150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=2.47A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PM	SMBJ150A	TVS	Vrwm=150.0V, Vbr=167..185V, Ipp=2.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
PM	SMBJ150A	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.5A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
PM	TV06B151J-G	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=2.5A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PM	TV02W151B-G	TVS	Vrwm=150V, Vbr=167..185V, Ipp=0.82A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
PM	SMBJ150A	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.5A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
PM	SMBJ150A	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.5A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
PM	SMBJ150A-T	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.5A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
PM	SMBJ150A	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.5A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
PM	SMBJ150A	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.5A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
PM	6.0SMAJ150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=2.5A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
PM	SMBJ150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=2.47A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
PM	P6SMBJ150A	TVS	Vrwm=150V, br=135..165V, 2.5A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PM	SMBJ150A	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.5A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
PM	SMBJ150A	TVS	Vbr=167..185V, Vrwm=150V, Ipp=2.5A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
PM6	SMA6J150A	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=2.5A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PMA	TPSMBJ150A-VR	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=2.5A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
PMA	TPSMBJ150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=2.47A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
PMA	TPSMBJ150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=2.47A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
PMA	TPSMBJ150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=2.47A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
PMT	SMA6J150AT	TVS	Vrwm=150.0V, Vbr=167..185V, Ipp=2.5A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
PMT	SMBJ150AT	TVS	Vrwm=150.0V, Vbr=167..185V, Ipp=2.5A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
PN	EC76SMBJ160	TVS	Vbr=178..218V, Vrwm=160V, Ipp=2.1A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
PN	BB190	C-diode	Radio-UHF-Tun, 10V, 20mA, 15..6pF(2..10V), <0.4Ω (470MHz)	SOD-323	1bb		-	5d	Phi
PN	MA2QA02	Si-diode	SBR, 600V, 1A, Vf<1.1V(1A)	SOD-106	1b		-	1d	Pan
PN	SMBG160	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
PN	SMBJ160	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
PN	P6SMB10C	TVS	Vrwm=10V, Vbr=9.5..10.5V, 41.4A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
PN	SMBJ160	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=2.09A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PN	TV06B161K-G	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=2.09A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PN	SMBJ160	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=2.09A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
PN	P6SMBJ160	TVS	Vrwm=160V, Vbr=144..176V, 2.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PN6	SMA6J160	TVS	Vrwm=160V, Vbr=178..226.0V, Ipp=2.1A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PO	P4SMA120CA	TVS	Vbr=114..126V, Vrwm=102V, 2.5A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
PO	P6SMZ15ATG	TVS	Vrm=12.8V, Vbr=14.3..15.8V, Ipp=28A, 600W	SOD-128	1ua	A65a	01	7d	Fag
PP	MA2HD08	Si-diode	SBR, HF, 30V, 1A, Vf<0.3V(1A), 50pF, 15ns	SOD-106	1a		-	1d	Pan
PP	1SMB160A	TVS	Vrwm=160V, 2.3A, 600W(1ms)	403A	1s	A16	-	3d	Ons
PP	CMDZ6L8	Z-diode	6.460..7.140V, Izt=0.5mA, Zzt=60Ω, 250mW	SOD-323	1a		-	5d	Cen
PP	SMBJ160A	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
PP	EC76SMBJ160A	TVS	Vbr=178..197V, Vrwm=160V, Ipp=2.3A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
PP	SMF160A	TVS	Vrwm=160V, Vbr=178..197V, 0.7A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
PP	KDZ7.5FVY	Z-diode	7.28..7.60V, Izt=5mA, Zzt=23Ω, 100mW	TFSC	1a		-	7d	Kec
PP	SODJ160A-SH	TVS	Vrwm=160V, Vbr=178..197V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
PP	1N728WA	Si-diode	SBD, VHF/UHF-Dem, 30V, 30mA, Vf<1V(30mA), 1.5pF	SOD-323FL	1a		-	7d	Sme
PP	SMBG160A	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
PP	SMBJ160A	TVS	Vrwm=160V, Vbr=178..226.0V, 2.1A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
PP	SMF36A-M	ESDP-diode	Vbr=40.0V, Vrwm=36V, Ipp=3.4A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
PP	P6SMB10CA	TVS	Vrwm=10V, Vbr=9.5..10.5V, 41.4A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
PP	CD214B-T160A	TVS	Vrwm=160V, Irsm=2.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
PP	SMF160CA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=0.77A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
PP	3.0SMB190A	Z-diode	178.0..197.0V, Zzt=800Ω, Izt=4.0mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
PP	SMBJ160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=2.32A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PP	SMBJ160A	TVS	Vrwm=160.0V, Vbr=178..197V, Ipp=2.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
PP	SMBJ160A	TVS	Vbr=178..197V, Vrwm=160V, Ipp=2.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
PP	TV06B161J-G	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=2.32A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PP	TV02W161B-G	TVS	Vrwm=160V, Vbr=178..197V, Ipp=0.77A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
PP	SMBJ160A	TVS	Vbr=178..197V, Vrwm=160V, Ipp=2.3A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
PP	SMBJ160A	TVS	Vbr=178..197V, Vrwm=160V, Ipp=2.3A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
PP	SMBJ160A-T	TVS	Vbr=178..197V, Vrwm=160V, Ipp=2.3A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
PP	SMBJ160A	TVS	Vbr=178..197V, Vrwm=160V, Ipp=2.3A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
PP	SMBJ160A	TVS	Vbr=178..197V, Vrwm=160V, Ipp=2.3A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr

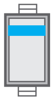

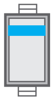

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
PP	PZS118V7BES	Z-diode	8.27..9.14V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
PP	6.0SMAJ160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=2.3A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
PP	SMBJ160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=2.32A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
PP	P6SMBJ160A	TVS	Vrwm=160V, Vbr=144..176V, 2.3A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PP	SMBJ160A	TVS	Vbr=178..197V, Vrwm=160V, Ipp=2.3A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
PP	SMBJ160A	TVS	Vbr=178..197V, Vrwm=160V, Ipp=2.3A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
PP6	SMA6J160A	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=2.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PPA	TPSMBJ160A-VR	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=2.3A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
PPA	TPSMBJ160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=2.32A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
PPA	TPSMBJ160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=2.32A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
PPA	TPSMBJ160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=2.32A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
PPT	SMA6J160AT	TVS	Vrwm=160.0V, Vbr=178..197V, Ipp=2.3A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
PPT	SMBJ160AT	TVS	Vrwm=160.0V, Vbr=178..197V, Ipp=2.3A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
PQ	MA2HD07	Si-diode	SBR, HF, 30V, 1A, Vf<0.37V(1A), 50pF, 15ns	SOD-106	1a		-	1d	Pan
PQ	EC76SMBJ170	TVS	Vbr=189..231V, Vrwm=170V, Ipp=2.0A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
PQ	SMBG170	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
PQ	SMBJ170	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
PQ	P6SMB11C	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38.5A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
PQ	SMBJ170	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=1.97A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PQ	TV06B171K-G	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=1.97A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PQ	SMBJ170	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=1.97A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
PQ	P6SMBJ170	TVS	Vrwm=170V, Vbr=153..187V, 2A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PQ6	SMA6J75C	TVS	Vrwm=75V, Vbr=83.0..105.7V, Ipp=4.5A, 600W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Sum
PQ6	SMA6J170	TVS	Vrwm=170V, Vbr=189..239.5V, Ipp=2.0A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PR	MA2HD09	Si-diode	SBR, HF, 30V, 1A, Vf<0.4V(1A), 50pF, 15ns	SOD-106	1a		-	1d	Pan
PR	1SMB170A	TVS	Vrwm=170V, 2.2A, 600W(1ms)	403A	1s	A16	-	3d	Ons
PR	SMBJ170A	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms)	DO-214AA	1m	A06e	03	1d	Di
PR	EC76SMBJ170A	TVS	Vbr=189..209V, Vrwm=170V, Ipp=2.2A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
PR	SMF170A	TVS	Vrwm=170V, Vbr=189..209V, 0.6A, 200W(1ms)	SOD-123FL	1a		-	7d	Eic
PR	SODJ170A-SH	TVS	Vrwm=170V, Vbr=189..209V, Ipp=20A(8.3ms), 200W(1ms)	SOD-123FL	1a		-	7d	Lrc
PR	SMBG170A	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
PR	SMBJ170A	TVS	Vrwm=170V, Vbr=189..239.5V, 2.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
PR	SMF40A-M	ESDP-diode	Vbr=44.4V, Vrwm=40V, Ipp=3.1A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
PR	P6SMB11CA	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38.5A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
PR	CD214B-T170A	TVS	Vrwm=170V, Irsm=2.2A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
PR	SMF170CA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=0.73A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
PR	3.0SMB200A	Z-diode	189.0..209.0V, Zzt=875Ω, Izt=3.7mA, 3W	DO-214AA	2qa	A04a	25	1d	Rul
PR	SMBJ170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=2.18A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PR	SMBJ170A	TVS	Vrwm=170.0V, Vbr=189..209V, Ipp=2.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
PR	SMBJ170A	TVS	Vbr=189..209V, Vrwm=170V, Ipp=2.2A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
PR	TV02W171B-G	TVS	Vrwm=170V, Vbr=189..209V, Ipp=0.73A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
PR	TV06B171J-G	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=2.18A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PR	SMBJ170A	TVS	Vbr=189..209V, Vrwm=170V, Ipp=2.2A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
PR	SMBJ170A	TVS	Vbr=189..209V, Vrwm=170V, Ipp=2.2A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
PR	SMBJ170A-T	TVS	Vbr=189..209V, Vrwm=170V, Ipp=2.2A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
PR	SMBJ170A	TVS	Vbr=189..209V, Vrwm=170V, Ipp=2.2A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
PR	SMBJ170A	TVS	Vbr=189..209V, Vrwm=170V, Ipp=2.2A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
PR	6.0SMAJ170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=2.2A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
PR	SMBJ170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=2.18A, 600W(1ms)	DO-214AA	1mf	A02e	-	1d	Tsc
PR	P6SMBJ170A	TVS	Vrwm=170V, Vbr=153..187V, 2.2A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PR	SMBJ170A	TVS	Vbr=189..209V, Vrwm=170V, Ipp=2.2A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
PR	SMBJ170A	TVS	Vbr=189..209V, Vrwm=170V, Ipp=2.2A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
PR6	SMA6J170A	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=2.2A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PR7	SM6T200A	TVS	Vrwm=171V, Vbr=190..210V, 2.2A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
PR7	SM6T200CA	TVS	Vrwm=171V, Vbr=190..210V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
PR8	SM6T220A	TVS	Vrwm=188V, Vbr=209..231V, 2.0A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
PR8	SM6T220CA	TVS	Vrwm=188V, Vbr=209..231V, 2.0A, 600W(1ms), Bidirectional	DO-214AA	1l	A71	38	1ba	Vs
PRA	TPSMBJ170A-VR	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=2.2A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
PRA	TPSMBJ170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=2.18A, 600W(1ms)	DO-214AA	1a		-	1d	Anv
PRA	TPSMBJ170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=2.18A, 600W(1ms)	DO-214AA	1qb	A06r	25	1d	Smm
PRA	TPSMBJ170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=2.18A, 600W(1ms)	DO-214AA	1w	A08y	-	1d	Un
PRE	PGSMAJ54A	TVS	Vbr=60.0..66.3V, Vwm=54V, Ipp=4.6A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PRG	PGSMAJ58A	TVS	Vbr=64.4..71.2V, Vwm=58V, Ipp=4.3A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PRK	PGSMAJ60A	TVS	Vbr=66.7..73.7V, Vwm=60V, Ipp=4.1A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PRM	PGSMAJ64A	TVS	Vbr=71.1..78.6V, Vwm=64V, Ipp=3.9A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PRP	PGSMAJ70A	TVS	Vbr=77.8..86V, Vwm=70V, Ipp=3.5A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PRR	PGSMAJ75A	TVS	Vbr=83.3..92.1V, Vwm=75V, Ipp=3.3A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PRT	SMA6J170AT	TVS	Vrwm=170.0V, Vbr=189..209V, Ipp=2.2A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
PRT	SMBJ170AT	TVS	Vrwm=170.0V, Vbr=189..209V, Ipp=2.2A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
PRT	PGSMAJ78A	TVS	Vbr=86.7..95.8V, Vwm=78V, Ipp=3.2A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc

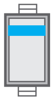

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
PRV	PGSMAJ85A	TVS	Vbr=94.4..104V, Vwm=85V, Ipp=2.2A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PRX	PGSMAJ90A	TVS	Vbr=100..111V, Vwm=90V, Ipp=2.1A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PRZ	PGSMAJ100A	TVS	Vbr=111..123V, Vwm=100V, Ipp=1.9A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
PS	SMBG188A	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
PS	SMBJ188A	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
PS	P6SMB12C	TVS	Vrwm=12V, Vbr=11.4..12.6V, 35.9A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
PS	SMBJ180	TVS	Vrwm=180.0V, Vbr=201.0..244.8V, Ipp=1.86A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PS	TV06B181K-G	TVS	Vrwm=180.0V, Vbr=200.16..244.80V, Ipp=1.86A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PS	P6SMBJ180	TVS	Vrwm=180V, Vbr=162..198V, 1.9A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PS6	SMA6J180	TVS	Vrwm=180V, Vbr=200..253.8V, Ipp=1.9A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PT	EC76SMBJ180A	TVS	Vbr=201..222V, Vrwm=180V, Ipp=2.1A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
PT	SMBG188	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms)	DO-215AA	1k	A70	30	5d	Vs
PT	SMBJ188	TVS	Vrwm=188V, Vbr=189..255V, 1.7A, 600W(1ms)	DO-214AA	1k	A70	38	1d	Vs
PT	SMF43A-M	ESDP-diode	Vbr=47.8V, Vrwm=43V, Ipp=2.9A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
PT	P6SMB12CA	TVS	Vrwm=12V, Vbr=11.4..12.6V, 35.9A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
PT	SMBJ12A822	TVS	Vrwm=12V, Vbr=13.3..16.9V, 27.3A, 600W(1ms)	DO-214AA	1a		-	1d	F
PT	SMF180CA	TVS	Vrwm=180.0V, Vbr=200.0..220.0V, Ipp=0.69A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
PT	SMBJ180A	TVS	Vrwm=180.0V, Vbr=201.0..220.0V, Ipp=2.06A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PT	SMBJ188A	TVS	Vrwm=188.0V, Vbr=209..231V, Ipp=1.83A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
PT	SMBJ180A	TVS	Vbr=201..222V, Vrwm=180V, Ipp=2.1A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
PT	TV02W181B-G	TVS	Vrwm=180V, Vbr=200..220V, Ipp=0.69A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
PT	TV06B181J-G	TVS	Vrwm=180.0V, Vbr=200.0..220.0V, Ipp=2.06A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PT	SMBJ180A	TVS	Vbr=201..222V, Vrwm=180V, Ipp=2.1A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
PT	SMBJ180A-T	TVS	Vbr=201..222V, Vrwm=180V, Ipp=2.1A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
PT	SMBJ180A	TVS	Vbr=201..222V, Vrwm=180V, Ipp=2.1A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
PT	SMBJ180A	TVS	Vbr=201..222V, Vrwm=180V, Ipp=2.1A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
PT	SMBJ180A	TVS	Vbr=201..222V, Vrwm=180V, Ipp=2.1A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
PT	6.0SMAJ180A	TVS	Vrwm=180.0V, Vbr=201.0..220.0V, Ipp=2.1A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
PT	P6SMBJ180A	TVS	Vrwm=180V, Vbr=162..198V, 2.1A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PT	SMBJ180A	TVS	Vbr=201..222V, Vrwm=180V, Ipp=2.1A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
PT	SMBJ180A	TVS	Vbr=201..222V, Vrwm=180V, Ipp=2.1A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
PT6	SMA6J180A	TVS	Vrwm=180V, Vbr=200..230.4V, Ipp=2.1A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PTA	TPSMBJ180A-VR	TVS	Vrwm=180.0V, Vbr=201.0..222.0V, Ipp=2.1A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
PTT	SMA6J188AT	TVS	Vrwm=188.0V, Vbr=209..231V, Ipp=1.83A, 600W(1ms)	DO-214AC	1da	A72	53	1d	Lto
PTT	SMBJ188AT	TVS	Vrwm=188.0V, Vbr=209..231V, Ipp=1.83A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
PU	P6SMB13C	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
PU	SMBJ190	TVS	Vrwm=190.0V, Vbr=211.21..258.40V, Ipp=1.76A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PU	TV06B191K-G	TVS	Vrwm=190.0V, Vbr=211.28..258.0V, Ipp=1.76A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PU	P6SMBJ190	TVS	Vrwm=190V, Vbr=209..267.9V, 1.8A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PU6	SMA6J190	TVS	Vrwm=190V, Vbr=211..267.9V, Ipp=1.8A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PV	EC76SMBJ200A	TVS	Vbr=24..247V, Vrwm=200V, Ipp=1.9A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
PV	SMF45A-M	ESDP-diode	Vbr=50.0V, Vrwm=45V, Ipp=2.8A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
PV	P6SMB13CA	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
PV	SMF190CA	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=0.69A, 200W(1ms), Bidirectional	SOD-123FL	1wa	A08f	-	7ba	Soc
PV	SMBJ190A	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=1.95A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PV	SMBJ200A	TVS	Vrwm=200.0V, Vbr=224..247V, Ipp=1.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
PV	SMBJ200A	TVS	Vbr=24..247V, Vrwm=200V, Ipp=1.9A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
PV	TV06B191J-G	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=1.95A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PV	TV02W191B-G	TVS	Vrwm=190V, Vbr=211..232V, Ipp=0.69A, 200W(1ms), Bidirectional	SOD-123	1a		-	5ba	Cmc
PV	SMBJ200A	TVS	Vbr=24..247V, Vrwm=200V, Ipp=1.9A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
PV	SMBJ190A-T	TVS	Vbr=209..243.2V, Vrwm=190V, Ipp=2.0A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
PV	SMBJ200A	TVS	Vbr=24..247V, Vrwm=200V, Ipp=1.9A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
PV	SMBJ200A	TVS	Vbr=24..247V, Vrwm=200V, Ipp=1.9A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
PV	SMBJ200A	TVS	Vbr=24..247V, Vrwm=200V, Ipp=1.9A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
PV	P6SMBJ190A	TVS	Vrwm=190V, Vbr=209..267.9V, 2A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PV	SMBJ190A	TVS	Vbr=209..243.2V, Vrwm=190V, Ipp=2.0A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
PV	SMBJ190A	TVS	Vbr=209..243.2V, Vrwm=190V, Ipp=2.0A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
PV6	SMA6J190A	TVS	Vrwm=190V, Vbr=211..243.2V, Ipp=2.0A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PVA	TPSMBJ200A-VR	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=1.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
PVT	SMBJ200AT	TVS	Vrwm=200.0V, Vbr=224..247V, Ipp=1.9A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
PW	P6SMB15C	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28.3A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
PW	SMBJ200A	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=1.85A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PW	TV06B201J-G	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=1.85A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PW	P6SMBJ200	TVS	Vrwm=200V, Vbr=180..220V, 1.7A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PW6	SMA6J200	TVS	Vrwm=200V, Vbr=222..282.0V, Ipp=1.7A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PX	EC76SMBJ220A	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.7A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
PX	SMF48A-M	ESDP-diode	Vbr=53.3V, Vrwm=48V, Ipp=2.6A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
PX	P6SMB15CA	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28.3A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
PX	SMBJ220A	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=1.69A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PX	SMBJ220A	TVS	Vrwm=220.0V, Vbr=246..272V, Ipp=1.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
PX	SMBJ220A	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.7A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
PX	TV06B221J-G	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=1.69A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PX	SMBJ220A	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.7A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
PX	SMBJ200A-T	TVS	Vbr=24..247V, Vrwm=200V, Ipp=1.9A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
PX	SMBJ220A	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.7A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
PX	SMBJ220A	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.7A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
PX	SMBJ220A	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.7A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
PX	6.0SMAJ200A	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=1.9A, 600W(1ms)	DO-214AC	1w	A08y	-	1d	Un
PX	SMBJ200A	TVS	Vbr=24..247V, Vrwm=200V, Ipp=1.9A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
PX	SMBJ200A	TVS	Vbr=24..247V, Vrwm=200V, Ipp=1.9A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
PX6	SMA6J200A	TVS	Vrwm=200V, Vbr=222..256.0V, Ipp=1.9A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PXA	TPSMBJ220A-VR	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=1.7A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
PXT	SMBJ220AT	TVS	Vrwm=220.0V, Vbr=246..272V, Ipp=1.7A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
PY	KDZ6.8VVY	Z-diode	6.65..6.93V, Izt=5mA, Zzt=25Ω, 100mW	VSC	1a		-	7d	Kec
PY	P6SMB16C	TVS	Vrwm=16V, Vbr=15.2..16.8V, 26.7A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
PY	P6SMBJ210	TVS	Vrwm=210V, Vbr=231..296.1V, 1.6A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PY6	SMA6J210	TVS	Vrwm=210V, Vbr=233..296.1V, Ipp=1.6A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PZ	EC76SMBJ250A	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.5A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
PZ	MM3Z22VB	Z-diode	21.56..22.44V, Zzt=51Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
PZ	MM3Z22VBW	Z-diode	21.56..22.44V, Izt=5mA, Zzt=55Ω, 200mW	SOD-323FL	1a		-	7d	Tac
PZ	TCMM3Z22VB	Z-diode	22V±2%, Izt=5mA, Zzt=51Ω, 200mW	SOD-323FL	1a		-	7d	Tac
PZ	SMF51A-M	ESDP-diode	Vbr=56.7V, Vrwm=51V, Ipp=2.4A, 200W(1ms), halogen free	DO-219AB	1i	A66	32	7d	Vs
PZ	P6SMB16CA	TVS	Vrwm=16V, Vbr=15.2..16.8V, 26.7A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
PZ	SMBJ250A	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=1.48A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
PZ	SMBJ250A	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.5A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
PZ	TV06B251J-G	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=1.48A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
PZ	SMBJ250A	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.5A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
PZ	SMBJ210A-T	TVS	Vbr=231..268.8V, Vrwm=210V, Ipp=1.8A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
PZ	SMBJ250A	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.5A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
PZ	SMBJ250A	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.5A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
PZ	SMBJ250A	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.5A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
PZ	BZT52-B22S	Z-diode	21.56..22.44V, Izt=5mA, Zzt=55Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
PZ	P6SMBJ200A	TVS	Vrwm=200V, Vbr=180..220V, 1.9A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PZ	P6SMBJ210A	TVS	Vrwm=210V, Vbr=231..296.1V, 1.8A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
PZ	SMBJ210A	TVS	Vbr=231..268.8V, Vrwm=210V, Ipp=1.8A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
PZ	SMBJ210A	TVS	Vbr=231..268.8V, Vrwm=210V, Ipp=1.8A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
PZ6	SMA6J210A	TVS	Vrwm=210V, Vbr=233..268.8V, Ipp=1.8A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
PZA	TPSMBJ250A-VR	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=1.5A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
Q	MMSZ5266BPT	Z-diode	64.60..71.40V, Izt=1.8mA, Zzt=230Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
Q	LNZ9F15VT5G	Z-diode	14.25..15.75V, Izt=5mA, Zzt=42Ω, 200mW	SOD-923	1u	A74	24	7d	Lrc
Q	LNZ9F3V3T5G	Z-diode	3.14..3.47V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1u	A73	24	7d	Lrc
Q	NZ9F3V3T	Z-diode	3.14..3.47V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1a		-	7d	Ons
Q	NZ9F15VT	Z-diode	14.25..15.75V, Izt=5mA, Zzt=42Ω, 200mW	SOD-923	1u		-	7d	Ons
Q	NZ9F8V2ST	Z-diode	8.02..8.36V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	2m		-	7d	Ons
Q	HVC202A	C-diode	UHF/VHF-tuning, 34V, 2.06..14.11pF(25V..2V/1MHz)	UFP	1b		-	6d	Ren
Q	MM9D15V	Z-diode	14.25..15.75V, Izt=5mA, Zzt=42Ω, 200mW	SOD-923	1n		-	7d	Wtr
Q	MM9D3V3	Z-diode	3.14..3.47V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1a		-	7d	Wtr
Q.	MMSZ5266SPT	Z-diode	66.64..69.36V, Izt=1.8mA, Zzt=230Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
Q0	MMPZ5247SPT	Z-diode	16.66..17.34V, Izt=5mA, Zzt=36Ω, 225mW	SOD-323	1a		-	5d	Chm
Q0	BZD27C62P-M	Z-diode	58..66V, Zzt=25Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
Q0	BZD27C47PW	Z-diode	44..50V, Zzt=24Ω, Izt=10mA, 1W	SOD-123W	2qm		-	7d	Tsc
Q1	FS5A	Si-diode	Rectifier, 50V, 5A, Vf<1.15V(5A), 60pF	DO-214AB	2j	A61	01	1d	Fag
Q1	BZD27C68P-M	Z-diode	64..72V, Zzt=25Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
Q1	BZD27C51PW	Z-diode	48..54V, Zzt=25Ω, Izt=10mA, 1W	SOD-123W	2qm		-	7d	Tsc
Q2	FS5B	Si-diode	Rectifier, 100V, 5A, Vf<1.15V(5A), 60pF	DO-214AB	2j	A61	01	1d	Fag
Q2	BZD27C75P-M	Z-diode	70..79V, Zzt=30Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
Q2	BZD27C56PW	Z-diode	52..60V, Zzt=25Ω, Izt=10mA, 1W	SOD-123W	2qm		-	7d	Tsc
Q3	FS5D	Si-diode	Rectifier, 200V, 5A, Vf<1.15V(5A), 60pF	DO-214AB	2j	A61	01	1d	Fag
Q3	BZD27C82P-M	Z-diode	77..87V, Zzt=30Ω, Izt=10mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
Q4	FS5G	Si-diode	Rectifier, 400V, 5A, Vf<1.15V(5A), 60pF	DO-214AB	2j	A61	01	1d	Fag
Q4	BZD27C91P-M	Z-diode	85..96V, Zzt=60Ω, Izt=5mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
Q5	FS5J	Si-diode	Rectifier, 600V, 5A, Vf<1.15V(5A), 60pF	DO-214AB	2j	A61	01	1d	Fag
Q5	BZD27C100P-M	Z-diode	94..106V, Zzt=60Ω, Izt=5mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
Q5	BZD27C62PW	Z-diode	58..66V, Zzt=25Ω, Izt=10mA, 1W	SOD-123W	2qm		-	7d	Tsc
Q6	FS5K	Si-diode	Rectifier, 800V, 5A, Vf<1.15V(5A), 60pF	DO-214AB	2j	A61	01	1d	Fag
Q6	BZD27C110P-M	Z-diode	104..116V, Zzt=80Ω, Izt=5mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
Q7	FS5M	Si-diode	Rectifier, 1000, 5A, Vf<1.15V(5A), 60pF	DO-214AB	2j	A61	01	1d	Fag
Q7	BZD27C120P-M	Z-diode	114..127V, Zzt=80Ω, Izt=5mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
Q7	BZD27C68PW	Z-diode	64..72V, Zzt=25Ω, Izt=10mA, 1W	SOD-123W	2qm		-	7d	Tsc
Q8	MM5Z12V	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 200mW	SOD-523	1a		-	6d	Eic

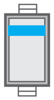

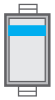

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
Q8	BZT52C12WT	Z-diode	11.40..12.60V, Izt=5mA, Zzt=25Ω, 200mW	SOD-523	1a		-	6d	Ttr
Q8	BZD27C130P-M	Z-diode	124..141V, Zzt=110Ω, Izt=5mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
Q8	MM5Z12H	Z-diode	11.4..12.7V, Izt=5mA, Zzt=25Ω, 200mW	SOD-523	1a		-	6d	Zow
Q9	BZD27C150P-M	Z-diode	138..156V, Zzt=130Ω, Izt=5mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
QAA	SMP30-62	TVS	Vrwm=62V, 30A, 3W (1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
QAB	SMP30-68	TVS	Vrwm=68V, 30A, 3W (1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
QAC	SMP30-100	TVS	Vrwm=100V, 30A, 3W (1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
QAD	SMP30-120	TVS	Vrwm=120V, 30A, 3W (1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
QAE	SMP30-130	TVS	Vrwm=130V, 30A, 3W (1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
QAF	SMP30-180	TVS	Vrwm=180V, 30A, 3W (1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
QAG	SMP30-200	TVS	Vrwm=200V, 30A, 3W (1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
QAH	SMP30-220	TVS	Vrwm=220V, 30A, 3W (1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
QAI	SMP30-240	TVS	Vrwm=240V, 30A, 3W (1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
QAJ	SMP30-270	TVS	Vrwm=270V, 30A, 3W (1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
QB	KDZ7.5B	Z-diode	7.5V±2.5%, Izt=40mA, 1W	PMDU	2v	A13	-	7d	Rhm
QD	SM4T6V8	TVS	Vrwm=6.8V, 38A, 400W(1ms)	SOD-6	1q		03	1d	Ste
QD	P6SMB18C	TVS	Vrwm=18V, Vbr=17.1..18.9V, 23.8A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QD	P6SMBJ220	TVS	Vrwm=220V, Vbr=198..242V, 1.5A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
QD6	SMA6J220	TVS	Vrwm=220V, Vbr=244..310.2V, Ipp=1.5A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
QE	1SMA5.0A	TVS	Vrwm=5V±5%, 43.5A, 400W (1ms)	403B-01	2ta		-	3d	Ons
QE	EC76SMBJ300A	TVS	Vbr=335..371V, Vrwm=300V, Ipp=1.3A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
QE	SM4T6V8A	TVS	Vrwm=6.8V, 38A, 400W(1ms)	SOD-6	1q		03	1d	Ste
QE	P6SMB18CA	TVS	Vrwm=18V, Vbr=17.1..18.9V, 23.8A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QE	SMBJ300A	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=1.23A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
QE	SMBJ300A	TVS	Vbr=335..371V, Vrwm=300V, Ipp=1.3A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
QE	TV06B301J-G	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=1.23A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
QE	SMBJ300A	TVS	Vbr=335..371V, Vrwm=300V, Ipp=1.3A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
QE	SMBJ220A-T	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.7A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
QE	SMBJ300A	TVS	Vbr=335..371V, Vrwm=300V, Ipp=1.3A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
QE	SMBJ300A	TVS	Vbr=335..371V, Vrwm=300V, Ipp=1.3A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
QE	SMBJ300A	TVS	Vbr=335..371V, Vrwm=300V, Ipp=1.3A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
QE	P6SMBJ220A	TVS	Vrwm=220V, Vbr=198..242V, 1.7A, 600W(1ms)	DO-214AA	1mh	A02a	32	1d	Pjt
QE	SMBJ220A	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.7A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
QE	SMBJ220A	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.7A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
QE6	SMA6J220A	TVS	Vrwm=220V, Vbr=244..281.6V, Ipp=1.7A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
QEA	TPSMBJ300A-VR	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=1.3A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
QF	KDZ24FV	Z-diode	22.80..25.60V, Izt=5mA, Zzt=40Ω, 100mW	TFSC	1a		-	7d	Kec
QF	SM4T7V5	TVS	Vrwm=7.5V, 35.4A, 400W(1ms)	SOD-6	1q		03	1d	Ste
QF	P6SMB20C	TVS	Vrwm=20V, Vbr=19..21.0V, 21.7A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QF6	SMA6J250	TVS	Vrwm=250V, Vbr=278..342.5V, Ipp=1.3A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
QG	1SMA6.0A	TVS	Vrwm=6V±5%, 38.8A, 400W (1ms)	403B-01	2ta		-	3d	Ons
QG	EC76SMBJ350A	TVS	Vbr=391..432V, Vrwm=350V, Ipp=1.1A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
QG	SM4T7V5A	TVS	Vrwm=7.5V, 35.4A, 400W(1ms)	SOD-6	1q		03	1d	Ste
QG	P6SMB20CA	TVS	Vrwm=20V, Vbr=19..21.0V, 21.7A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QG	SMBJ350A	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=1.06A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
QG	SMBJ350A	TVS	Vrwm=350.0V, Vbr=391..432V, Ipp=1.1A, 600W(1ms)	DO-214AA	1da	A72	53	1d	Lto
QG	SMBJ350A	TVS	Vbr=391..432V, Vrwm=350V, Ipp=1.1A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
QG	TV06B351J-G	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=1.06A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
QG	SMBJ350A	TVS	Vbr=391..432V, Vrwm=350V, Ipp=1.1A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
QG	SMBJ250A-T	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.5A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
QG	SMBJ350A	TVS	Vbr=391..432V, Vrwm=350V, Ipp=1.1A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
QG	SMBJ350A	TVS	Vbr=391..432V, Vrwm=350V, Ipp=1.1A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
QG	SMBJ350A	TVS	Vbr=391..432V, Vrwm=350V, Ipp=1.1A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
QG	SMBJ250A	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.5A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
QG	SMBJ250A	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.5A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
QG6	SMA6J250A	TVS	Vrwm=250V, Vbr=278..309.0V, Ipp=1.5A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
QGA	TPSMBJ350A-VR	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=1.1A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
QH	P6SMB22C	TVS	Vrwm=22V, Vbr=20.9..23.1V, 19.6A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QK	1SMA6.5A	TVS	Vrwm=6.5V±5%, 35.7A, 400W (1ms)	403B-01	2ta		-	3d	Ons
QK	EC76SMBJ400A	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.9A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
QK	P6SMB22CA	TVS	Vrwm=22V, Vbr=20.9..23.1V, 19.6A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QK	SMBJ400A	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=0.93A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
QK	SMBJ400A	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.9A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
QK	TV06B401J-G	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=0.93A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
QK	SMBJ400A	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.9A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
QK	SMBJ300A-T	TVS	Vbr=335..371V, Vrwm=300V, Ipp=1.3A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
QK	SMBJ400A	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.9A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
QK	SMBJ400A	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.9A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
QK	SMBJ400A	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.9A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
QK	SMBJ300A	TVS	Vbr=335..371V, Vrwm=300V, Ipp=1.3A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo

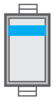

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
QK	SMBJ300A	TVS	Vbr=335..371V, Vrwm=300V, Ipp=1.3A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
QK6	SMA6J300A	TVS	Vrwm=300V, Vbr=333..371.0V, Ipp=1.2A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
QKA	TPSMBJ400A-VR	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=0.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
QL	P6SMB24C	TVS	Vrwm=24V, Vbr=22.8..25.2V, 18.1A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QL6	SMA6J350	TVS	Vrwm=350V, Vbr=389..479.5V, Ipp=1.0A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
QM	1SMA7.0A	TVS	Vrwm=7V±5%, 33.3A, 400W (1ms)	403B-01	2ta		-	3d	Ons
QM	EC76SMBJ440A	TVS	Vbr=492..543V, Vrwm=440V, Ipp=0.9A, 600W(1ms)	DO-214AA	1wc	A68	38	1d	Ecm
QM	P6SMB24CA	TVS	Vrwm=24V, Vbr=22.8..25.2V, 18.1A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QM	SMBJ440A	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=0.84A, 600W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
QM	SMBJ440A	TVS	Vbr=492..543V, Vrwm=440V, Ipp=0.9A, 600W(1ms)	DO-214AA	1xa	A06c	03	1d	Brn
QM	TV06B441J-G	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=0.84A, 600W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
QM	SMBJ440A	TVS	Vbr=492..543V, Vrwm=440V, Ipp=0.9A, 600W(1ms)	DO-214AA	2qf	A04c	25	1d	Rul
QM	SMBJ350A-T	TVS	Vbr=391..432V, Vrwm=350V, Ipp=1.1A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
QM	SMBJ440A	TVS	Vbr=492..543V, Vrwm=440V, Ipp=0.9A, 600W(1ms)	DO-214AA	1md	A06g	28	1d	Shp
QM	SMBJ440A	TVS	Vbr=492..543V, Vrwm=440V, Ipp=0.9A, 600W(1ms)	DO-214AA	1md	A06m	28	1d	Ynt
QM	SMBJ440A	TVS	Vbr=492..543V, Vrwm=440V, Ipp=0.9A, 600W(1ms)	DO-214AA	1w	A08u	-	1d	Lfr
QM	SMBJ350A	TVS	Vbr=391..432V, Vrwm=350V, Ipp=1.1A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
QM	SMBJ350A	TVS	Vbr=391..432V, Vrwm=350V, Ipp=1.1A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
QMA	TPSMBJ440A-VR	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=0.9A, 600W(1ms)	DO-214AA	2s	A11	04	1d	Lif
QN	SM4T10	TVS	Vrwm=10V, 27.6A, 400W(1ms)	SOD-6	1q		03	1d	Ste
QN	P6SMB27C	TVS	Vrwm=27V, Vbr=25.7..28.4V, 16A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QN6	SMA6J400	TVS	Vrwm=400V, Vbr=444..548.0V, Ipp=0.9A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
QP	1SMA7.5A	TVS	Vrwm=7.5V±5%, 31A, 400W (1ms)	403B-01	2ta		-	3d	Ons
QP	CMDZ7L5	Z-diode	7.125..7.875V, Izt=0.5mA, Zzt=60Ω, 250mW	SOD-323	1a		-	5d	Cen
QP	KDZ24FVY	Z-diode	23.72..24.78V, Izt=5mA, Zzt=40Ω, 100mW	TFSC	1a		-	7d	Kec
QP	SM4T10A	TVS	Vrwm=10V, 27.6A, 400W(1ms)	SOD-6	1q		03	1d	Ste
QP	P6SMB27CA	TVS	Vrwm=27V, Vbr=25.7..28.4V, 16A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QP	SMBJ400A-T	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.9A, 600W(1ms)	DO-214AA	1md	A06j	28	1d	Inp
QP	SMBJ400A	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.9A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
QP	SMBJ400A	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.9A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
QP6	SMA6J400A	TVS	Vrwm=400V, Vbr=444..494.0V, Ipp=0.9A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
QQ	P6SMB30C	TVS	Vrwm=30V, Vbr=28.5..31.5V, 14.5A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QQ6	SMA6J440	TVS	Vrwm=440V, Vbr=489..602.8V, Ipp=0.8A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
QR	1SMA8.0A	TVS	Vrwm=8.5V±5%, 27.8A, 400W (1ms)	403B-01	2ta		-	3d	Ons
QR	P6SMB30CA	TVS	Vrwm=30V, Vbr=28.5..31.5V, 14.5A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QR	SMBJ440A	TVS	Vbr=492..543V, Vrwm=440V, Ipp=0.9A, 600W(1ms)	DO-214AA	1m	A02g	25	1d	Lmo
QR	SMBJ440A	TVS	Vbr=492..543V, Vrwm=440V, Ipp=0.9A, 600W(1ms)	DO-214AA	1w	A08p	-	1d	Sea
QR6	SMA6J440A	TVS	Vrwm=440V, Vbr=489..543.0V, Ipp=0.8A, 600W(1ms)	DO-214AC	1a		-	1d	Sum
QS	SM4T12	TVS	Vrwm=12V, 24A, 400W(1ms)	SOD-6	1q		03	1d	Ste
QS	P6SMB33C	TVS	Vrwm=33V, Vbr=31.4..34.7V, 131A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QT	1SMA8.5A	TVS	Vrwm=8.5V±5%, 29.4A, 400W (1ms)	403B-01	2ta		-	3d	Ons
QT	SM4T12A	TVS	Vrwm=12V, 24A, 400W(1ms)	SOD-6	1q		03	1d	Ste
QT	P6SMB33CA	TVS	Vrwm=33V, Vbr=31.4..34.7V, 131A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QU	P6SMB36C	TVS	Vrwm=36V, Vbr=34.2..37.8V, 12A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QV	1SMA9.0A	TVS	Vrwm=9V±5%, 26A, 400W (1ms)	403B-01	2ta		-	3d	Ons
QV	P6SMB36CA	TVS	Vrwm=36V, Vbr=34.2..37.8V, 12A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QW	SM4T15	TVS	Vrwm=15V, 19A, 400W(1ms)	SOD-6	1q		03	1d	Ste
QW	P6SMB39C	TVS	Vrwm=39V, Vbr=37.1..41V, 11.1A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QX	1SMA10A	TVS	Vrwm=10V±5%, 23.5A, 400W(1ms)	403B-01	2ta		-	3d	Ons
QX	1SMA10CA	TVS	Vrwm=10V±5%, 23.5A, 400W(1ms), Bidirectional	403B-01	2t		-	3ba	Ons
QX	SM4T15A	TVS	Vrwm=15V, 19A, 400W(1ms)	SOD-6	1q		03	1d	Ste
QX	P6SMB39CA	TVS	Vrwm=39V, Vbr=37.1..41V, 11.1A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QXC	1SMA10ACAT3G	TVS	Vrwm=10V±5%, 23.5A, 400W(1ms), Bidirectional	403B-01	2tb		-	3d	Ons
QXC	1SMA10CA	TVS	Vrwm=10V±5%, 23.5A, 400W(1ms), Bidirectional	403B-01	2ta		-	3ba	Ons
QY	P6SMB43C	TVS	Vrwm=43V, Vbr=40.9..45.2V, 10.1A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QY	KDZ7.5VVY	Z-diode	7.28..7.60V, Izt=5mA, Zzt=23Ω, 100mW	VSC	1a		-	7d	Kec
QZ	1SMA11A	TVS	Vrwm=11V±5%, 22A, 400W(1ms)	403B-01	2ta		-	3d	Ons
QZ	1SMA11CA	TVS	Vrwm=11V±5%, 22.0A, 400W(1ms), Bidirectional	403B-01	2t		-	3ba	Ons
QZ	P6SMB43CA	TVS	Vrwm=43V, Vbr=40.9..45.2V, 10.1A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
QZC	1SMA11CA	TVS	Vrwm=11V±5%, 22.0A, 400W(1ms), Bidirectional	403B-01	2ta		-	3ba	Ons
R	BA595	PIN-diode	UHF TV-sat, 50V, 50mA, Vf<1.1V(50mA), 0.22pF, <2GHz	SOD-323	2	A50	-	5d	Inf
R	MMSZ5267BPT	Z-diode	71.25..78.75V, Izt=1.7mA, Zzt=270Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
r	MMSZ5240BPT	Z-diode	10V±5%, Izt=20mA, Zzt=17Ω, 225mW	SOD-523	1a		-	6d	Chm
R	LNZ9F16VT5G	Z-diode	15.2..16.8V, Izt=5mA, Zzt=50Ω, 200mW	SOD-923	1u	A74	24	7d	Lrc
R	NZ9F16VT	Z-diode	15.20..16.80V, Izt=5mA, Zzt=50Ω, 200mW	SOD-923	1u		-	7d	Ons
R	NZ9F9V1ST	Z-diode	8.85..9.23V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	2m		-	7d	Ons
R	MAZS068	Z-diode	6.4..7.2V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
R	BA585	PIN-diode	SATV Ant, Sw, Att., 2GHz, 50V, 50mA, Vf<1.1V(50mA), 0.4pF	SOD-123	2	A50	-	5d	Sie
R	BA597	PIN-diode	Attenuator, 50V, 100mA, >10MHz	SOD-123	2	A51	-	5d	Sie
R	MM9D16V	Z-diode	15.20..16.80V, Izt=5mA, Zzt=50Ω, 200mW	SOD-923	1n		-	7d	Wtr

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
R	HVU358	C-diode	VCO, 15V, 19/21pF(1V)	SOD-323	1a		-	5d	Ren
R	BB644	C-diode	VHF-tuning, 35V, 2.6/42pF(28/1V)	SOD-123	2	A52	-	5d	Sie
R	BB620	C-diode	VHF-TV/VTR-tuning, HBand, 30V, 20mA, 62/76pF	SOD-123	2	A52	-	5d	Inf
R-	MAZS0680M	Z-diode	6.64..6.98V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
R.	MMSZ5267SPT	Z-diode	73.50..76.50V, Izt=1.7mA, Zzt=270Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
r.	MMSZ5240SPT	Z-diode	10V±5%, Izt=20mA, Zzt=17Ω, 225mW	SOD-523	1a		-	6d	Chm
R^	MAZS0680H	Z-diode	6.85..7.2V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
R_	MAZS0680L	Z-diode	6.44..6.77V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
R0	CMOZ39L	Z-diode	37.05..40.95V, Izt=0.25mA, Zzt=200Ω, 250mW	SOD-523	1a		-	6d	Cen
R0	MMPZ5248SPT	Z-diode	17.64..18.36V, Izt=5mA, Zzt=42Ω, 225mW	SOD-323	1a		-	5d	Chm
R0	BZD27C160P-M	Z-diode	153..171V, Zzt=150Ω, Izt=5mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
R1	MM3Z5236B	Z-diode	7.5V±5%, Izt=20mA, Zzt=6Ω, 200mW	SOD-323FL	1a		-	7d	Bts
R1	CMOZ43L	Z-diode	40.85..45.15V, Izt=0.25mA, Zzt=250Ω, 250mW	SOD-523	1a		-	6d	Cen
R1	FS1A	Si-diode	Rectifier, 50V, 1A, Vf<1.1V(1A)	DO-214AC	2j	A61	01	1d	Fag
R1	BZD27C180P-M	Z-diode	168..191V, Zzt=180Ω, Izt=5mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
R1	MM3Z5236BH	Z-diode	7.13..7.88V, Izt=20mA, Zzt=6Ω, 300mW	SOD-323	1a		-	5d	Zow
R1	PDZ2.4B	Z-diode	2.4V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
R1	BZD27C75PW	Z-diode	70..79V, Zzt=30Ω, Izt=10mA, 1W	SOD-123W	2qm		-	7d	Tsc
R1	BZD27C180PW	Z-diode	168..191V, Zzt=280Ω, Izt=5mA, 1W	SOD-123W	2qm		-	7d	Tsc
R1	BZD27C200PW	Z-diode	188..212V, Zzt=350Ω, Izt=5mA, 1W	SOD-123W	2qm		-	7d	Tsc
R1	BZD27C220PW	Z-diode	208..233V, Zzt=430Ω, Izt=5mA, 1W	SOD-123W	2qm		-	7d	Tsc
R10A	RGF10A	Si-diode	Fast recov. rectif, 50V, 1A, Vf<1.3V(1A), 150ns	DO-214AC	1b		-	1d	Zow
R10B	RGF10B	Si-diode	Fast recov. rectif, 100V, 1A, Vf<1.3V(1A), 150ns	DO-214AC	1b		-	1d	Zow
R10D	RGF10D	Si-diode	Fast recov. rectif, 200V, 1A, Vf<1.3V(1A), 150ns	DO-214AC	1b		-	1d	Zow
R10G	RGF10G	Si-diode	Fast recov. rectif, 400V, 1A, Vf<1.3V(1A), 150ns	DO-214AC	1b		-	1d	Zow
R10J	RGF10K	Si-diode	Fast recov. rectif, 800V, 1A, Vf<1.3V(1A), 500ns	DO-214AC	1b		-	1d	Zow
R10J	RGF10M	Si-diode	Fast recov. rectif, 1000V, 1A, Vf<1.3V(1A), 500ns	DO-214AC	1b		-	1d	Zow
R10J	RGF10J	Si-diode	Fast recov. rectif, 600V, 1A, Vf<1.3V(1A), 250ns	DO-214AC	1b		-	1d	Zow
R10JA	RGF10JA	Si-diode	Fast recov. rectif, 600V, 1A, Vf<1.3V(1A), 150ns	DO-214AC	1b		-	1d	Zow
R10JA	RGF10KA	Si-diode	Fast recov. rectif, 800V, 1A, Vf<1.3V(1A), 300ns	DO-214AC	1b		-	1d	Zow
R10JA	RGF10MA	Si-diode	Fast recov. rectif, 1000V, 1A, Vf<1.3V(1A), 300ns	DO-214AC	1b		-	1d	Zow
R13	MRA4003	Si-diode	Rectifier, 300V, 1A, Vf<1.1V(1A)	DO-214AC	1f		-	1d	Ons
R14	MRA4004	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A)	DO-214AC	1f		-	1d	Ons
R15	MRA4005	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A)	DO-214AC	1f		-	1d	Ons
R16	MRA4006	Si-diode	Rectifier, 800V, 1A, Vf<1.1V(1A)	DO-214AC	1f		-	1d	Ons
R17	MRA4007	Si-diode	Rectifier, 1000V, 1A, Vf<1.1V(1A)	DO-214AC	1f		-	1d	Ons
R1A	RS1000FL	Si-diode	Fast recov. rectif, 50V, 1A, Vf=1.3V(1A), 150ns	SOD-123FL	1a		-	7d	Wte
R1A	CD214A-R150	Si-diode	Rectifier, 50V, 1A, Vf<1V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
R1B	RS1001FL	Si-diode	Fast recov. rectif, 100V, 1A, Vf=1.3V(1A), 150ns	SOD-123FL	1a		-	7d	Wte
R1B	CD214A-R1100	Si-diode	Rectifier, 100V, 1A, Vf<1V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
R1D	RS1002FL	Si-diode	Fast recov. rectif, 200V, 1A, Vf=1.3V(1A), 150ns	SOD-123FL	1a		-	7d	Wte
R1D	CD214A-R1200	Si-diode	Rectifier, 200V, 1A, Vf<1V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
R1G	RS1004FL	Si-diode	Fast recov. rectif, 400V, 1A, Vf=1.3V(1A), 150ns	SOD-123FL	1a		-	7d	Wte
R1G	CD214A-R1400	Si-diode	Rectifier, 400V, 1A, Vf<1V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
R1J	RS1006FL	Si-diode	Fast recov. rectif, 600V, 1A, Vf=1.3V(1A), 250ns	SOD-123FL	1a		-	7d	Wte
R1J	CD214A-R1600	Si-diode	Rectifier, 600V, 1A, Vf<1V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
R1K	RS1008FL	Si-diode	Fast recov. rectif, 800V, 1A, Vf=1.3V(1A), 500ns	SOD-123FL	1a		-	7d	Wte
R1K	CD214A-R1800	Si-diode	Rectifier, 800V, 1A, Vf<1.25V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
R1M	RS1010FL	Si-diode	Fast recov. rectif, 1000V, 1A, Vf=1.3V(1A), 500ns	SOD-123FL	1a		-	7d	Wte
R1M	CD214A-R11000	Si-diode	Rectifier, 1000V, 1A, Vf<1.25V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
R1N	CD214A-R11100	Si-diode	Rectifier, 1100V, 1A, Vf<1.25V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
R1Q	CD214A-R11200	Si-diode	Rectifier, 1200V, 1A, Vf<1.25V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
R1Y	CD214A-R11600	Si-diode	Rectifier, 1600V, 1A, Vf<1.25V(1A), <12pF	DO-214AC	1xa	A06c	03	1d	Brn
R2	MM3Z5258B	Z-diode	36V±5%, Izt=3.4mA, Zzt=70Ω, 200mW	SOD-323FL	1a		-	7d	Bts
R2	CMOZ47L	Z-diode	44.65..49.35V, Izt=0.25mA, Zzt=250Ω, 250mW	SOD-523	1a		-	6d	Cen
R2	FS1B	Si-diode	Rectifier, 100V, 1A, Vf<1.1V(1A)	DO-214AC	2j	A61	01	1d	Fag
R2	LMSZ5272BT1G	Z-diode	104.5..115.5V, Izt=1.1mA, 500mW	SOD-123	1da		-	5d	Lrc
R2	BZD27C200P-M	Z-diode	188..212V, Zzt=200Ω, Izt=5mA, 800mW, halogen-free	DO-219AB	1i	A66	32	7d	Vs
R2	MM3Z5258BH	Z-diode	34.2..37.8V, Izt=3.4mA, Zzt=70Ω, 300mW	SOD-323	1a		-	5d	Zow
R2	PDZ2.7B	Z-diode	2.7V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
R2	BZD27C82PW	Z-diode	77..87V, Zzt=60Ω, Izt=10mA, 1W	SOD-123W	2qm		-	7d	Tsc
R20A	RGF20A	Si-diode	Fast recov. rectif, 50V, 2A, Vf<1.3V(2A), 150ns	DO-214AA	1b		-	1d	Zow
R20B	RGF20B	Si-diode	Fast recov. rectif, 100V, 2A, Vf<1.3V(2A), 150ns	DO-214AA	1b		-	1d	Zow
R20D	RGF20D	Si-diode	Fast recov. rectif, 200V, 2A, Vf<1.3V(2A), 150ns	DO-214AA	1b		-	1d	Zow
R20G	RGF20G	Si-diode	Fast recov. rectif, 400V, 2A, Vf<1.3V(2A), 150ns	DO-214AA	1b		-	1d	Zow
R20J	RGF20K	Si-diode	Fast recov. rectif, 800V, 2A, Vf<1.3V(2A), 500ns	DO-214AA	1b		-	1d	Zow
R20J	RGF20M	Si-diode	Fast recov. rectif, 1000V, 2A, Vf<1.3V(2A), 500ns	DO-214AA	1b		-	1d	Zow
R20J	RGF20J	Si-diode	Fast recov. rectif, 600V, 2A, Vf<1.3V(2A), 250ns	DO-214AA	1b		-	1d	Zow
R20JA	RGF20JA	Si-diode	Fast recov. rectif, 600V, 2A, Vf<1.3V(2A), 150ns	DO-214AA	1b		-	1d	Zow
R20JA	RGF20KA	Si-diode	Fast recov. rectif, 800V, 2A, Vf<1.3V(2A), 300ns	DO-214AA	1b		-	1d	Zow

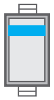

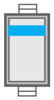

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
R20JA	RGF20MA	Si-diode	Fast recov. rectif, 1000V, 2A, Vf<1.3V(2A), 300ns	DO-214AA	1b		-	1d	Zow
R2A	CD214B-R250	Si-diode	Rectifier, Fast, 50V, 2A, Vf<1V(2A), 25pF	DO-214AA	1xa	A06c	03	1d	Brn
R2B	CD214B-R2100	Si-diode	Rectifier, Fast, 100V, 2A, Vf<1V(2A), 25pF	DO-214AA	1xa	A06c	03	1d	Brn
R2D	CD214B-R2200	Si-diode	Rectifier, Fast, 200V, 2A, Vf<1V(2A), 25pF	DO-214AA	1xa	A06c	03	1d	Brn
R2G	CD214B-R2400	Si-diode	Rectifier, Fast, 400V, 2A, Vf<1V(2A), 25pF	DO-214AA	1xa	A06c	03	1d	Brn
R2J	CD214B-R2600	Si-diode	Rectifier, Fast, 600V, 2A, Vf<1V(2A), 25pF	DO-214AA	1xa	A06c	03	1d	Brn
R2K	CD214B-R2800	Si-diode	Rectifier, Fast, 800V, 2A, Vf<1V(2A), 25pF	DO-214AA	1xa	A06c	03	1d	Brn
R2M	CD214B-R21000	Si-diode	Rectifier, Fast, 1000V, 2A, Vf<1V(2A), 25pF	DO-214AA	1xa	A06c	03	1d	Brn
R3	FS1D	Si-diode	Rectifier, 200V, 1A, Vf<1.1V(1A)	DO-214AC	2j	A61	01	1d	Fag
R3	PDZ3.0B	Z-diode	3.0V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
R3	BZD27C91PW	Z-diode	85..96V, Zzt=60Ω, Izt=5mA, 1W	SOD-123W	2qm		-	7d	Tsc
R30A	RGF30A	Si-diode	Fast recov. rectif, 50V, 3A, Vf<1.3V(3A), 150ns	DO-214AA	1b		-	1d	Zow
R30B	RGF30B	Si-diode	Fast recov. rectif, 100V, 3A, Vf<1.3V(3A), 150ns	DO-214AA	1b		-	1d	Zow
R30D	RGF30D	Si-diode	Fast recov. rectif, 200V, 3A, Vf<1.3V(3A), 150ns	DO-214AA	1b		-	1d	Zow
R30G	RGF30G	Si-diode	Fast recov. rectif, 400V, 3A, Vf<1.3V(3A), 150ns	DO-214AA	1b		-	1d	Zow
R30J	RGF30J	Si-diode	Fast recov. rectif, 600V, 3A, Vf<1.3V(3A), 250ns	DO-214AA	1b		-	1d	Zow
R30J	RGF30K	Si-diode	Fast recov. rectif, 800V, 3A, Vf<1.3V(3A), 500ns	DO-214AA	1b		-	1d	Zow
R30J	RGF30M	Si-diode	Fast recov. rectif, 1000V, 3A, Vf<1.3V(3A), 500ns	DO-214AA	1b		-	1d	Zow
R30JA	RGF30MA	Si-diode	Fast recov. rectif, 1000V, 3A, Vf<1.3V(3A), 300ns	DO-214AA	1b		-	1d	Zow
R30JA	RGF30JA	Si-diode	Fast recov. rectif, 600V, 3A, Vf<1.3V(3A), 150ns	DO-214AA	1b		-	1d	Zow
R30JA	RGF30KA	Si-diode	Fast recov. rectif, 800V, 3A, Vf<1.3V(3A), 300ns	DO-214AA	1b		-	1d	Zow
R3A	CD214B-R350	Si-diode	Rectifier, Fast, 50V, 3A, Vf<1V(3A), 40pF	DO-214AA	1xa	A06c	03	1d	Brn
R3A	CD214C-R350	Si-diode	Rectifier, Fast, 50V, 3A, Vf<1.15V(3A), 40pF	DO-214AB	1xa	A06c	03	1d	Brn
R3B	CD214B-R3100	Si-diode	Rectifier, Fast, 100V, 3A, Vf<1V(3A), 40pF	DO-214AA	1xa	A06c	03	1d	Brn
R3B	CD214C-R3100	Si-diode	Rectifier, Fast, 100V, 3A, Vf<1.15V(3A), 40pF	DO-214AB	1xa	A06c	03	1d	Brn
R3D	CD214B-R3200	Si-diode	Rectifier, Fast, 200V, 3A, Vf<1V(3A), 40pF	DO-214AA	1xa	A06c	03	1d	Brn
R3D	CD214C-R3200	Si-diode	Rectifier, Fast, 200V, 3A, Vf<1.15V(3A), 40pF	DO-214AB	1xa	A06c	03	1d	Brn
R3G	CD214B-R3400	Si-diode	Rectifier, Fast, 400V, 3A, Vf<1V(3A), 40pF	DO-214AA	1xa	A06c	03	1d	Brn
R3G	CD214C-R3400	Si-diode	Rectifier, Fast, 400V, 3A, Vf<1.15V(3A), 40pF	DO-214AB	1xa	A06c	03	1d	Brn
R3J	CD214B-R3600	Si-diode	Rectifier, Fast, 600V, 3A, Vf<1V(3A), 40pF	DO-214AA	1xa	A06c	03	1d	Brn
R3J	CD214C-R3600	Si-diode	Rectifier, Fast, 600V, 3A, Vf<1.15V(3A), 40pF	DO-214AB	1xa	A06c	03	1d	Brn
R3K	CD214B-R3800	Si-diode	Rectifier, Fast, 800V, 3A, Vf<1V(3A), 40pF	DO-214AA	1xa	A06c	03	1d	Brn
R3K	CD214C-R3800	Si-diode	Rectifier, Fast, 800V, 3A, Vf<1.15V(3A), 40pF	DO-214AB	1xa	A06c	03	1d	Brn
R3M	CD214B-R31000	Si-diode	Rectifier, Fast, 1000V, 3A, Vf<1V(3A), 40pF	DO-214AA	1xa	A06c	03	1d	Brn
R3M	CD214C-R31000	Si-diode	Rectifier, Fast, 1000V, 3A, Vf<1.15V(3A), 40pF	DO-214AB	1xa	A06c	03	1d	Brn
R4	FS1G	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A), 4µs	DO-214AC	2j	A61	01	1d	Fag
R4	MM1Z5236B	Z-diode	7.13..7.88V, Izt=20mA, Zzt=6Ω, 500mW	SOD-323FL	1a		-	7d	Eic
R4	MMSZ5236B	Z-diode	7.5V±5%, Izt=20mA, Zzt=6Ω, 500mW	SOD-123	1a		-	5d	Eic
R4	BA782S-G3-08	Si-diode	Band-Switch, 35V, 100mA, Vf<1V(100mA), 1.25pF	SOD-323	1a		-	5d	Vs
R4	MM1Z5236BH	Z-diode	7.13..7.88V, Izt=20mA, Zzt=6Ω, 500mW	SOD-123	1a		-	5d	Zow
R4	PDZ3.3B	Z-diode	3.3V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
R4	SS2040LL	Si-diode	SBR, 40V, 2A, Vf<0.45V(2A)	SOD-123FL	1dc	A03a	30	7d	Pjt
R4	BZD27C100PW	Z-diode	94..106V, Zzt=60Ω, Izt=5mA, 1W	SOD-123W	2qm		-	7d	Tsc
R5	FS1J	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A), 4µs	DO-214AC	2j	A61	01	1d	Fag
R5	MMSZ5258B	Z-diode	36V±5%, Izt=3.4mA, Zzt=70Ω, 500mW	SOD-123	1a		-	5d	Eic
R5	MM1Z5258B	Z-diode	34.20..37.80V, Izt=3.4mA, Zzt=70Ω, 500mW	SOD-323FL	1a		-	7d	Eic
R5	BZX584B24V	Z-diode	23.52..24.48V, Izt=5mA, Zzt=70Ω, 200mW	SOD-523FL	1a		-	7d	Tac
R5	MM5Z24VB	Z-diode	23.52..24.48V, Izt=5mA, Zzt=70Ω, 200mW	SOD-523FL	1a		-	7d	Tac
R5	BA783S-G3-08	Si-diode	Band-Switch, 35V, 100mA, Vf<1V(100mA), 1.2pF	SOD-323	1a		-	5d	Vs
R5	MM1Z5258BH	Z-diode	34.2..37.8V, Izt=3.4mA, Zzt=70Ω, 500mW	SOD-123	1a		-	5d	Zow
R5	PDZ3.6B	Z-diode	3.6V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
R5	BZD27C110PW	Z-diode	104..116V, Zzt=80Ω, Izt=5mA, 1W	SOD-123W	2qm		-	7d	Tsc
R6	FS1K	Si-diode	Rectifier, 800V, 1A, Vf<1.1V(1A), 4µs	DO-214AC	2j	A61	01	1d	Fag
R6	PDZ3.9B	Z-diode	3.9V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
R6	BZD27C120PW	Z-diode	114..127V, Zzt=150Ω, Izt=5mA, 1W	SOD-123W	2qm		-	7d	Tsc
R7	FS1M	Si-diode	Rectifier, 1000V, 1A, Vf<1.1V(1A), 4µs	DO-214AC	2j	A61	01	1d	Fag
R7	PDZ4.3B	Z-diode	4.3V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
R7	BZD27C130PW	Z-diode	124..141V, Zzt=150Ω, Izt=5mA, 1W	SOD-123W	2qm		-	7d	Tsc
R8	FS1MI	Si-diode	Rectifier, 1000V, 1.5A, Vf<1.1V(1A), 4µs	DO-214AC	2j	A61	01	1d	Fag
R8	MM5Z13V	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1a		-	6d	Eic
R8	BZT52C13WT	Z-diode	12.35..13.65V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1a		-	6d	Ttr
R8	MM5Z13H	Z-diode	12.4..14.1V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1a		-	6d	Zow
R8	PDZ4.7B	Z-diode	4.7V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
R8	BZD27C150PW	Z-diode	138..156V, Zzt=150Ω, Izt=5mA, 1W	SOD-123W	2qm		-	7d	Tsc
R9	FS1Q	Si-diode	Rectifier, 1200V, 1A, Vf<1.1V(1A), 4µs	DO-214AC	2j	A61	01	1d	Fag
R9	PDZ5.1B	Z-diode	5.1V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
R9	BZD27C160PW	Z-diode	153..171V, Zzt=150Ω, Izt=5mA, 1W	SOD-123W	2qm		-	7d	Tsc
RA	BA895	PIN-diode	UHF TV-sat, 50V, 50mA, Vf<1.1V(50mA), 0.22pF, <2GHz	SCD-80	1u		-	6d	Inf
RA	RS1A	Si-diode	Rectifier, 50V, 1A, Vf<1.3V(1A)	DO-214AC	1k	A70	38	1d	Vs
RA	RS2A	Si-diode	Rectifier, 50V, 1.5A, Vf<1.3V(1.5A)	DO-214AA	1k	A70	38	1d	Vs

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
RA	RS3A	Si-diode	Rectifier, 50V, 3A, Vf<1.3V(3A)	DO-214AB	1k	A70	38	1d	Vs
RA	RGF1A	Si-diode	Rectifier, 50V, 1A, Vf<1.3V(1A), 150..500ns	DO-214BA	1k	A70	38	1d	Vs
RA	P4SMA6V8C	TVS	Vbr=6.45..7.14V, Vrwm=6.8V, 38.1A, 400W (1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RA	SMAJ80	TVS	Vrwm=80.0V, Vbr=88.96..108.80V, Ipp=2.79A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RA	PDZ5.6B	Z-diode	5.6V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RA	PZS1130BES	Z-diode	28.5..31.5V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
RB	RS1PB	Si-diode	Rectifier, 100V, 1A, Vf<1.3V(1A)	DO-220AA	1we	A67	38	8d	Vs
RB	KDZ8.2B	Z-diode	8.2V±2.5%, Izt=40mA, 1W	PMDU	2v	A13	-	7d	Rhm
RB	RS1B	Si-diode	Rectifier, 100V, 1A, Vf<1.3V(1A)	DO-214AC	1k	A70	38	1d	Vs
RB	RS2B	Si-diode	Rectifier, 100V, 1.5A, Vf<1.3V(1.5A)	DO-214AA	1k	A70	38	1d	Vs
RB	RS3B	Si-diode	Rectifier, 100V, 3A, Vf<1.3V(3A)	DO-214AB	1k	A70	38	1d	Vs
RB	RGF1B	Si-diode	Rectifier, 100V, 1A, Vf<1.3V(1A), 150..500ns	DO-214BA	1k	A70	38	1d	Vs
RB	P4SMA6V8CA	TVS	Vbr=6.45..7.14V, Vrwm=6.8V, 38.1A, 400W (1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RB	SMAJ80A	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=3.09A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RB	PDZ6.2B	Z-diode	6.2V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RB	PZS1133BES	Z-diode	31.4..34.7V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
RBA	TPSMAJ80A	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=3.09A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
RBA	TPSMAJ80A	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=3.09A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
RBA	TPSMAJ80A	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=3.09A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RBA	TPSMAJ80A	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=3.09A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
RC	P4SMA7V5C	TVS	Vbr=7.13..7.88V, Vrwm=7.5V, 35.4A, 400W (1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RC	MBR1020LL	Si-diode	SBR, 20V, 1A, Vf=0.45V(1A)	SOD-123FL	1dc	A03a	30	7d	Pjt
RC	PDZ6.8B	Z-diode	6.8V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RC	PZS1136BES	Z-diode	34.2..37.8V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
RCH	PZS5213BCH	Z-diode	12.35..13.65V, Izt=5mA, Zzt=25Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
RCH	PZS5112BAS	Z-diode	11.4..12.6V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
RCH	PZ1AL11B	Z-diode	11..11.55V, Izt=50mA, Zzt=7Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
RCH	PZ1AH11B	Z-diode	11..11.55V, Izt=50mA, Zzt=7Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
RD	RS1PD	Si-diode	Rectifier, 200V, 1A, Vf<1.3V(1A)	DO-220AA	1we	A67	38	8d	Vs
RD	EC76SMAJ54	TVS	Vbr=60.0..73.3V, Vrwm=54V, Ipp=4.2A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RD	MM5Z2V0	Z-diode	2.0V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-523	1a		-	6d	Rfe
RD	BZT52C2V0WT	Z-diode	1.8..2.15V, Izt=5mA, 200mW	SOD-523	1a		-	6d	Ttr
RD	RS1D	Si-diode	Rectifier, 200V, 1A, Vf<1.3V(1A)	DO-214AC	1k	A70	38	1d	Vs
RD	RS2D	Si-diode	Rectifier, 200V, 1.5A, Vf<1.3V(1.5A)	DO-214AA	1k	A70	38	1d	Vs
RD	RS3D	Si-diode	Rectifier, 200V, 3A, Vf<1.3V(3A)	DO-214AB	1k	A70	38	1d	Vs
RD	RGF1D	Si-diode	Rectifier, 200V, 1A, Vf<1.3V(1A), 150..500ns	DO-214BA	1k	A70	38	1d	Vs
RD	SMAJ54	TVS	Vrwm=54V, Vbr=60.0..73.3V, 4.2A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
RD	MM5Z2V0H	Z-diode	1.8..2.15V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Zow
RD	P4SMA7V5CA	TVS	Vbr=7.13..7.88V, Vrwm=7.5V, 35.4A, 400W (1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RD	SM4T18	TVS	Vrwm=18V, 16A, 400W(1ms)	SOD-6	1q		03	1d	Ste
RD	SMAJ54	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=4.15A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RD	TV04A540K-G	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=4.15A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RD	SMAJ54G	TVS	Vrwm=54V, Vbr=60.0..76.0V, Ipp=4.2A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RD	P4SMAJ54	TVS	Vrwm=54V, Vbr=60.0..76.0V, Ipp=4.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RD	PDZ7.5B	Z-diode	7.5V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RD	PZS1139BES	Z-diode	37.1..41V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
RD	P4SMAJ54	TVS	Vrwm=54V, Vbr=60.0..73.3V, Ipp=4.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
RD	P4SMAJ54	TVS	Vrwm=54V, Vbr=60.0..76.0V, Ipp=4.2A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
RD	SMAJ54	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=4.15A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RDD	SMLJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=312.5A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
RDD	SMDJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=312.50A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
RDE	3.0SMCJ5.0A	TVS	Vbr=6.4..7.25V, Vrwm=5.0V, 9.2 326A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
RDE	SMDJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.1A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
RDE	SMLJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.0A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
RDE	SMDJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.1A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
RDE	SMDJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.09A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
RDE	SMDJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.09A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
RDEH	SMDJ5.0A-HRA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=326.1A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
RDF	SMLJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=263.2A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
RDF	SMDJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=263.16A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
RDG	3.0SMCJ6.0A	TVS	Vbr=6.67..7.67V, Vrwm=6.0V, 291.3A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
RDG	SMDJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.3A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
RDG	SMLJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.3A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
RDG	SMDJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.3A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
RDG	SMDJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.26A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
RDG	SMDJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.26A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
RDGH	SMDJ6.0A-HRA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=291.3A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
RDH	SMLJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=243.9A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
RDH	SMDJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=243.90A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
RDJ	P4SMA120	TVS	Vbr=108..132V, Vrwm=97.2V, 2.4A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc

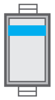

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
RDK	SMA120	TVS	Vbr=108..132V, Vrwm=97.2V, 2.31A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
RDK	3.0SMCJ6.5A	TVS	Vbr=7.22..8.30V, Vrwm=6.5V, 267.9A, 3000W(1ms)	DO-214AB	1a		-	1d	Mde
RDK	SMDJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.9A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
RDK	SMLJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.9A, 3000W(1ms)	DO-214AB	1w	A08k	-	1d	Mco
RDK	SMDJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.9A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
RDK	SMDJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.86A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
RDK	SMDJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.86A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
RDKH	SMDJ6.5A-HRA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=267.9A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
RDL	SMDJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=225.56A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
RDM	SMA120C	TVS	Vbr=108..132V, Vrwm=97.2V, 2.31A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
RDP	SMAJ54C	TVS	Vrwm=54V, Vbr=60.0..73.3V, 4.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
RE	1SMA12A	TVS	Vrwm=12V±5%, 20.1A, 400W (1ms)	403B-01	2ta		-	3d	Ons
RE	1SMA12CA	TVS	Vrwm=12V±5%, 20.1A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
RE	EC76SMAJ54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=4.6A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RE	SMAS54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=4.6A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
RE	SMA6L54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, 6.9A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
RE	MM5Z2V2	Z-diode	2.2V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-523	1a		-	6d	Rfe
RE	PMF54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=2.30A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
RE	BZT52C2V2WT	Z-diode	2.08..2.33V, Izt=5mA, 200mW	SOD-523	1a		-	6d	Ttr
RE	SMAJ54A	TVS	Vrwm=54V, Vbr=60.0..73.3V, 4.6A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
RE	P2SMSJ54A	TVS	Vrwm=54V, Vbr=60..66.3V, Ipp=2.3A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
RE	MM5Z2V2H	Z-diode	2.08..2.33V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Zow
RE	P4SMA8V2C	TVS	Vbr=7.79..8.61V, Vrwm=8.2V, 33.1A, 400W (1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RE	SM4T18A	TVS	Vrwm=18V, 16A, 400W(1ms)	SOD-6	1q		03	1d	Ste
RE	SMAJ54A	TVS	Vrwm=54V, Vbr=60.0..73.3V, 4.6A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
RE	CD214A-T54A	TVS	Vrwm=54V, Irsm=4.6A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
RE	SMAJ54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, 4.6A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
RE	LT4ME54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=4.6A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
RE	SMAJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=4.59A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RE	SMAJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, Ipp=4.6A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
RE	SMAJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=4.59A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
RE	TV04A540J-G	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=4.59A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RE	SMAJ54AG	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=4.6A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RE	P4SMAJ54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=4.6A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RE	P4SMAFJ54A	TVS	Vrwm=54V, Vbr=60..69V, Ipp=4.6A, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
RE	SMF54A	TVS	Vrwm=54V, Vbr=60..66.3V, Ipp=2.3A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
RE	PDZ8.2B	Z-diode	8.2V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RE	PZS1143BES	Z-diode	40.9..45.2V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
RE	P4SMAJ54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=4.6A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
RE	P4SMAJ54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=4.6A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
RE	SMAJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=4.59A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RE	SMAJ54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, 4.6A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
REA	TPSMA6L54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=6.9A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
REA	TPSMAJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=4.59A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
REA	TPSMAJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=4.59A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
REA	TPSMAJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=4.59A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
REA	TPSMAJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=4.59A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
REC	1SMA12ACAT3G	TVS	Vrwm=12V±5%, 20.1A, 400W (1ms), Bidirectional	403B-01	2tb		-	3ba	Ons
REC	1SMA12CA	TVS	Vrwm=12V±5%, 20.1A, 400W (1ms), Bidirectional	403B-01	2ta		-	3ba	Ons
REJ	P4SMA120A	TVS	Vbr=114..126V, Vrwm=102V, 2.5A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
REK	SMA120A	TVS	Vbr=114..126V, Vrwm=102V, 2.42A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
REM	SMA120CA	TVS	Vbr=114..126V, Vrwm=102V, 2.42A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
REP	SMAJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, 4.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
RF	EC76SMAJ58	TVS	Vbr=64.4..78.7V, Vrwm=58V, Ipp=3.9A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RF	KDZ27FV	Z-diode	25.10..28.90V, Izt=2mA, Zzt=150,Ω, 100mW	TFSC	1a		-	7d	Kec
RF	MAZD200	Z-diode	18.8..21.2V, Zzt=80Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
RF	SMAJ58	TVS	Vrwm=58V, Vbr=64.4..78.7V, 4.3A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
RF	P4SMA8V2CA	TVS	Vbr=7.79..8.61V, Vrwm=8.2V, 33.1A, 400W (1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RF	SMAJ58	TVS	Vrwm=58.0V, Vbr=64.4..78.70V, Ipp=3.88A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RF	PZU5.6BA/DG	Z-diode	5.31..5.92V, Zzt=40Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
RF	TV04A580K-G	TVS	Vrwm=58.0V, Vbr=64.40..78.70V, Ipp=3.88A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RF	SMAJ58G	TVS	Vrwm=58V, Vbr=64.4..81.6V, Ipp=3.9A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RF	P4SMAJ58	TVS	Vrwm=58V, Vbr=64.4..81.6V, Ipp=3.9A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RF	PDZ9.1B	Z-diode	9.1V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RF	P4SMAJ58	TVS	Vrwm=58V, Vbr=64.4..78.7V, Ipp=3.9A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
RF	P4SMAJ58	TVS	Vrwm=58V, Vbr=64.4..81.6V, Ipp=3.9A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
RF	SMAJ58	TVS	Vrwm=58.0V, Vbr=64.4..78.70V, Ipp=3.88A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RFJ	P4SMA130	TVS	Vbr=117..143V, Vrwm=105V, 2.2A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RFK	SMA130	TVS	Vbr=117..143V, Vrwm=105V, 2.14A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
RFM	SMA130C	TVS	Vbr=117..143V, Vrwm=105V, 2.14A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge

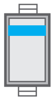

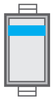

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
RFP	SMAJ58C	TVS	Vrwm=58V, Vbr=64.4..78.7V, 3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
RG	1SMA13A	TVS	Vrwm=13V±5%, 18.6A, 400W (1ms)	403B-01	2ta		-	3d	Ons
RG	1SMA13CA	TVS	Vrwm=13V±5%, 18.6A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
RG	EC76SMAJ58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=4.3A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RG	SMAS58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=4.3A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
RG	SMF58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=2.1A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
RG	SMA6L58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, 6.5A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
RG	PMF58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=2.14A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
RG	RS1G	Si-diode	Rectifier, 400V, 1A, Vf<1.3V(1A)	DO-214AC	1k	A70	38	1d	Vs
RG	RS2G	Si-diode	Rectifier, 400V, 1.5A, Vf<1.3V(1.5A)	DO-214AA	1k	A70	38	1d	Vs
RG	RS3G	Si-diode	Rectifier, 400V, 3A, Vf<1.3V(3A)	DO-214AB	1k	A70	38	1d	Vs
RG	RS1PG	Si-diode	Rectifier, 400V, 1A, Vf<1.3V(1A)	DO-220AA	1we	A67	38	8d	Vs
RG	RGF1G	Si-diode	Rectifier, 400V, 1A, Vf<1.3V(1A), 150..500ns	DO-214BA	1k	A70	38	1d	Vs
RG	SMAJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, 4.3A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
RG	P2SMSJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=2.1A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
RG	P4SMA9V1C	TVS	Vbr=8.65..9.55V, Vrwm=8.1V, 29.9A, 400W (1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RG	SMAJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, 4.3A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
RG	CD214A-T58A	TVS	Vrwm=58V, Irsm=4.3A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
RG	SMAJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, 4.3A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
RG	LT4ME58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=4.3A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
RG	SMAJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=4.27A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RG	SMAJ58A	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, Ipp=4.3A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
RG	SMAJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=4.27A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
RG	PZU5.6B1A/DG	Z-diode	5.31..5.55V, Zzt=40Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
RG	TV04A580J-G	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=4.27A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RG	SMAJ58AG	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=4.3A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RG	P4SMAJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=4.3A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RG	PDZ10B	Z-diode	10V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RG	P4SMAFJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=4.3, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
RG	SMF58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=2.1A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
RG	P4SMAJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=4.3A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
RG	P4SMAJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=4.3A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
RG	SMAJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=4.27A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RG	SMAJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, 4.3A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
RGA	TPSMA6L58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=6.5A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
RGA	TPSMAJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=4.27A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
RGA	TPSMAJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=4.27A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
RGA	TPSMAJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=4.27A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RGA	TPSMAJ58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=4.27A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
RGC	1SMA13ACAT3G	TVS	Vrwm=13V±5%, 18.6A, 400W (1ms), Bidirectional	403B-01	2tb		-	3ba	Ons
RGC	1SMA13CA	TVS	Vrwm=13V±5%, 18.6A, 400W (1ms), Bidirectional	403B-01	2ta		-	3ba	Ons
RGD	SMDJ54	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=31.15A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
RGE	SMDJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=34.4A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
RGE	SMDJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=34.4A, 3000W(1ms)	DO-214AB	1b		-	1d	Mde
RGE	SMDJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=34.44A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
RGE	SMDJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=34.44A, 3000W(1ms)	DO-214AB	1mf	A02e	-	1d	Tsc
RGE	SMDJ54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=34.44A, 3000W(1ms)	DO-214AB	1md	A02m	28	1d	Ptr
RGEA	TPSMD54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V Ipp=34.4A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
RGEH	SMDJ54A-HRA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=34.4A, 3000W(1ms)	DO-214AB	2s	A11	04	1d	Lif
RGF	SMDJ58	TVS	Vrwm=58.0V, Vbr=64.40..78.70V, Ipp=29.13A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
RGG	MRS1504T3	Si-diode	Power rectifier, 400V, 1.5A, Vf=1V(1.5A)	403A	1f		-	3d	Mot
RGG	MURS1504	Si-diode	Rectifier, 400V, 1.5A, Vf<1.04V(1.5A)	DO-214AA	1a		-	1d	Ons
RGH	SMDJ60	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=28.04A, 3000W(1ms)	DO-214AB	1w	A08e	-	1d	Soc
RGJ	P4SMA130A	TVS	Vbr=124..137V, Vrwm=111V, 2.3A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RGK	SMA130A	TVS	Vbr=124..137V, Vrwm=111V, 2.23A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
RGL	FRS1GL	Si-diode	Fast recov. rectif, 400V, 800mA, Vf<1.3V(1A), 250ns	DO-219AA	2n	A65	01	7d	Fag
RGM	SMA130CA	TVS	Vbr=124..137V, Vrwm=111V, 2.23A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
RGP	SMAJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, 4.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
RH	EC76SMAJ60	TVS	Vbr=66.7..81.5V, Vrwm=60V, Ipp=3.7A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RH	SMAJ60	TVS	Vrwm=60V, Vbr=66.7..81.5V, 3.7A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
RH	P4SMA9V1CA	TVS	Vbr=8.65..9.55V, Vrwm=8.1V, 29.9A, 400W (1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RH	SM4T22	TVS	Vrwm=22V, 13A, 400W(1ms)	SOD-6	1q		03	1d	Ste
RH	SMAJ60	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=3.74A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RH	PZU5.6B2A/DG	Z-diode	5.49..5.73V, Zzt=40Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
RH	TV04A600K-G	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=3.74A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RH	SMAJ60G	TVS	Vrwm=60V, Vbr=66.7..84.5V, Ipp=3.7A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RH	P4SMAJ60	TVS	Vrwm=60V, Vbr=66.7..84.5V, Ipp=3.7A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RH	PDZ11B	Z-diode	11V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RH	P4SMAJ60	TVS	Vrwm=60V, Vbr=66.7..81.5V, Ipp=3.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
RH	P4SMAJ60	TVS	Vrwm=60V, Vbr=66.7..84.5V, Ipp=3.7A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
RH	SMAJ60	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=3.74A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RHJ	P4SMA150	TVS	Vbr=135..165V, Vrwm=121V, 2.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RHK	SMA150	TVS	Vbr=135..165V, Vrwm=121V, 1.86A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
RHM	SMA150C	TVS	Vbr=135..165V, Vrwm=121V, 1.86A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
RHP	SMAJ60C	TVS	Vrwm=60V, Vbr=66.7..81.5V, 3.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
RI	P4SMA10C	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 27.6A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RI	PDZ12B	Z-diode	12V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RJ	RS1PJ	Si-diode	Rectifier, 600V, 1A, Vf<1.3V(1A)	DO-220AA	1we	A67	38	8d	Vs
RJ	RS1J	Si-diode	Rectifier, 600V, 1A, Vf<1.3V(1A)	DO-214AC	1k	A70	38	1d	Vs
RJ	RS2J	Si-diode	Rectifier, 600V, 1.5A, Vf<1.3V(1.5A)	DO-214AA	1k	A70	38	1d	Vs
RJ	RS3J	Si-diode	Rectifier, 600V, 3A, Vf<1.3V(3A)	DO-214AB	1k	A70	38	1d	Vs
RJ	RGF1J	Si-diode	Rectifier, 600V, 1A, Vf<1.3V(1A), 150..500ns	DO-214BA	1k	A70	38	1d	Vs
RJ	P4SMA10CA	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 27.6A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RJL	FRS1JL	Si-diode	Fast recov. rectif, 600V, 800mA, Vf<1.3V(1A), 250ns	DO-219AA	2n	A65	01	7d	Fag
RJS	PZS5112BCH	Z-diode	11.4..12.6V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
RK	1SMA14A	TVS	Vrwm=14V±5%, 17.2A, 400W (1ms)	403B-01	2ta		-	3d	Ons
RK	1SMA14CA	TVS	Vrwm=14V±5%, 17.2A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
RK	SMAJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, 4.1A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
RK	EC76SMAJ60A	TVS	Vbr=66.7..73.7V, Vrwm=60V, Ipp=4.1A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RK	SMAS60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=4.1A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
RK	SMF60A	TVS	Vbr=66.7..73.7V, Vrwm=60V, Ipp=1.8A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
RK	SMA6L60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, 6.2A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
RK	PMF60A	TVS	Vbr=66.7..73.7V, Vrwm=60V, Ipp=2.07A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
RK	RS1K	Si-diode	Rectifier, 800V, 1A, Vf<1.3V(1A)	DO-214AC	1k	A70	38	1d	Vs
RK	RS2K	Si-diode	Rectifier, 800V, 1.5A, Vf<1.3V(1.5A)	DO-214AA	1k	A70	38	1d	Vs
RK	RS3K	Si-diode	Rectifier, 800V, 3A, Vf<1.3V(3A)	DO-214AB	1k	A70	38	1d	Vs
RK	RGF1K	Si-diode	Rectifier, 800V, 1A, Vf<1.3V(1A), 150..500ns	DO-214BA	1k	A70	38	1d	Vs
RK	SMAJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, 4.1A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
RK	P2SMSJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=1.8A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
RK	P4SMA11C	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 26.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RK	SM4T22A	TVS	Vrwm=22V, 13A, 400W(1ms)	SOD-6	1q		03	1d	Ste
RK	CD214A-T60A	TVS	Vrwm=60V, Irsm=4.1A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
RK	SMAJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, 4.1A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
RK	LT4ME60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=4.1A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
RK	SMAJ60A	TVS	Vrwm=60.0V, Vbr=66.70.. 73.70V, Ipp=4.13A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RK	SMAJ60A	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, Ipp=4.1A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
RK	SMAJ60A	TVS	Vrwm=60.0V, Vbr=66.70.. 73.70V, Ipp=4.13A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
RK	PZU5.6B3A/DG	Z-diode	5.67..5.92V, Zzt=40Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
RK	TV04A600J-G	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=4.13A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RK	SMAJ60AG	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=4.1A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RK	P4SMAJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=4.1A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RK	P4SMAFJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=4.1, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
RK	PDZ13B	Z-diode	13V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RK	SMF60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=1.8A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
RK	P4SMAJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=4.1A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
RK	P4SMAJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=4.1A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
RK	SMAJ60A	TVS	Vrwm=60.0V, Vbr=66.70.. 73.70V, Ipp=4.13A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RK	SMAJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, 4.1A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
RKA	TPSMA6L60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=6.2A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
RKA	TPSMAJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=4.13A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
RKA	TPSMAJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=4.13A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
RKA	TPSMAJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=4.13A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RKA	TPSMAJ60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=4.13A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
RKC	1SMA14CA	TVS	Vrwm=14V±5%, 17.2A, 400W (1ms), Bidirectional	403B-01	2ta		-	3ba	Ons
RKJ	P4SMA150A	TVS	Vbr=143..158V, Vrwm=128V, 2.0A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RKK	SMA150A	TVS	Vbr=143..158V, Vrwm=128V, 1.93A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
RKM	SMA150CA	TVS	Vbr=143..158V, Vrwm=128V, 1.93A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
RKP	SMAJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, 4.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
RL	EC76SMAJ64	TVS	Vbr=71.1..86.9V, Vrwm=64V, Ipp=3.5A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RL	SMAJ64	TVS	Vrwm=64V, Vbr=71.1..86.4V, 3.5A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
RL	P4SMA11CA	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 26.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RL	SM4T24	TVS	Vrwm=24V, 12A, 400W(1ms)	SOD-6	1q		03	1d	Ste
RL	SMAJ64	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=3.51A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RL	PZU6.2BA/DG	Z-diode	5.86..6.53V, Zzt=30Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
RL	TV04A640K-G	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=3.51A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RL	SMAJ64G	TVS	Vrwm=64V, Vbr=71.1..90.1V, Ipp=3.5A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RL	P4SMAJ64	TVS	Vrwm=64V, Vbr=71.1..90.1V, Ipp=3.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RL	MBR1020VL	Si-diode	SBR, 20V, 1A, Vf=0.34V(1A)	SOD-123FL	1dc	A03a	30	7d	Pjt
RL	PDZ15B	Z-diode	15V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RL	P4SMAJ64	TVS	Vrwm=64V, Vbr=71.1..86.9V, Ipp=3.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr

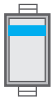

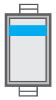

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
RL	P4SMAJ64	TVS	Vrwm=64V, Vbr=71.1..90.1V, Ipp=3.5A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
RL	SMAJ64	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=3.51A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RLJ	P4SMA160	TVS	Vbr=144..176V, Vrwm=130V, 1.8A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RLK	SMA160	TVS	Vbr=144..176V, Vrwm=130V, 1.74A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
RLM	SMA160C	TVS	Vbr=144..176V, Vrwm=130V, 1.74A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
RLP	SMAJ64C	TVS	Vrwm=64V, Vbr=71.1..86.4V, 3.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
RM	1SMA15A	TVS	Vrwm=15V±5%, 16.4A, 400W (1ms)	403B-01	2ta		-	3d	Ons
RM	1SMA15CA	TVS	Vrwm=15V±5%, 16.4A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
RM	SMAJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, 3.9A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
RM	EC76SMAJ64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=3.9A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RM	SMAS64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=3.9A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
RM	SMF64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=1.7A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
RM	SMA6L64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, 5.9A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
RM	P4SMA12C	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 25.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RM	RGF1M	Si-diode	Rectifier, 1000V, 1A, Vf<1.3V(1A), 150..500ns	DO-214BA	1k	A70	38	1d	Vs
RM	SMAJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, 3.9A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
RM	P2SMSJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=1.7A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
RM	PMF64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=1.94A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
RM	SM4T24A	TVS	Vrwm=24V, 12A, 400W(1ms)	SOD-6	1q		03	1d	Ste
RM	CD214A-T64A	TVS	Vrwm=64V, Irsm=3.9A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
RM	SMAJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, 3.9A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
RM	LT4ME64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=3.9A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
RM	SMAJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=3.88A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RM	SMAJ64A	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, Ipp=3.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
RM	SMAJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=3.88A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
RM	PZU6.2B1A/DG	Z-diode	5.86..6.12V, Zzt=30Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
RM	TV04A640J-G	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=3.88A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RM	SMAJ64AG	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=3.9A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RM	P4SMAJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=3.9A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RM	P4SMAFJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=3.9, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
RM	PDZ16B	Z-diode	16V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RM	SMF64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=1.7A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
RM	P4SMAJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=3.9A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
RM	P4SMAJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=3.9A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
RM	SMAJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=3.88A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RM	SMAJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, 3.9A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
RM12	RM1200E	Si-diode	Rectifier, 1200V, 500mA, Vf<2V(500mA), 30pF	DO-214AA	1w	A08k	-	1d	Mco
RM15	RM1500E	Si-diode	Rectifier, 1500V, 500mA, Vf<2V(500mA), 30pF	DO-214AA	1w	A08k	-	1d	Mco
RM18	RM1800E	Si-diode	Rectifier, 1800V, 500mA, Vf<2V(500mA), 30pF	DO-214AA	1w	A08k	-	1d	Mco
RM20	RM2000E	Si-diode	Rectifier, 2000V, 500mA, Vf<2V(500mA), 30pF	DO-214AA	1w	A08k	-	1d	Mco
RMA	TPSMA6L64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=5.9A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
RMA	TPSMAJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=3.88A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
RMA	TPSMAJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=3.88A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
RMA	TPSMAJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=3.88A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RMA	TPSMAJ64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=3.88A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
RMC	1SMA15ACAT3G	TVS	Vrwm=15V±5%, 16.4A, 400W (1ms), Bidirectional	403B-01	2tb		-	3ba	Ons
RMC	1SMA15CA	TVS	Vrwm=15V±5%, 16.4A, 400W (1ms), Bidirectional	403B-01	2ta		-	3ba	Ons
RMJ	P4SMA160A	TVS	Vbr=152..168V, Vrwm=136V, 1.9A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RMK	SMA160A	TVS	Vbr=152..168V, Vrwm=136V, 1.83A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
RML	FRS1ML	Si-diode	Fast recov. rectif, 1000V, 800mA, Vf<1.3V(1A), 250ns	DO-219AA	2n	A65	01	7d	Fag
RMM	SMA160CA	TVS	Vbr=152..168V, Vrwm=136V, 1.83A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
RMP	SMAJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, 3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
RN	EC76SMAJ70	TVS	Vbr=77.8..95.1V, Vrwm=70V, Ipp=3.2A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RN	P4SMA12CA	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 25.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RN	SMAJ70	TVS	Vrwm=70V, Vbr=77.8..95.1V, 3.2A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
RN	SM4T27	TVS	Vrwm=27V, 10.7A, 400W(1ms)	SOD-6	1q		03	1d	Ste
RN	SMAJ70	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=3.20A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RN	PZU6.2B2A/DG	Z-diode	6.06..6.33V, Zzt=30Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
RN	TV04A700K-G	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=3.20A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RN	SMAJ70G	TVS	Vrwm=70V, Vbr=77.8..98.6V, Ipp=3.2A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RN	P4SMAJ70	TVS	Vrwm=70V, Vbr=77.8..98.6V, Ipp=3.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RN	PDZ18B	Z-diode	18V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RN	P4SMAJ70	TVS	Vrwm=70V, Vbr=77.8..95.1V, Ipp=3.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
RN	P4SMAJ70	TVS	Vrwm=70V, Vbr=77.8..98.6V, Ipp=3.2A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
RN	SMAJ70	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=3.20A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RNJ	P4SMA170	TVS	Vbr=153..187V, Vrwm=138V, 1.7A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RNK	SMA170	TVS	Vbr=153..187V, Vrwm=138V, 1.64A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
RNM	SMA170C	TVS	Vbr=153..187V, Vrwm=138V, 1.64A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
RNP	SMAJ70C	TVS	Vrwm=70V, Vbr=77.8..95.1V, 3.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
RO	P4SMA13C	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 23.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
RO	PDZ20B	Z-diode	20V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RP	1SMA16A	TVS	Vrwm=16V±5%, 15.4A, 400W (1ms)	403B-01	2ta		-	3d	Ons
RP	1SMA16CA	TVS	Vrwm=16V±5%, 15.4A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
RP	CMDZ8L2	Z-diode	7.790..8.610V, Izt=0.5mA, Zzt=60Ω, 250mW	SOD-323	1a		-	5d	Cen
RP	SMAJ70A	TVS	Vrwm=70V, Vbr=77.8..86V, 3.5A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
RP	DDZ33	Z-diode	33V±10%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
RP	DDZ33S	Z-diode	33V±10%, Izt=5mA, 200mW	SOD-323	1a		-	5d	Di
RP	EC76SMAJ70A	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=3.5A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RP	SMAS70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=3.5A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
RP	KDZ27FVY	Z-diode	26.19..27.53V, Izt=2mA, Zzt=150,Ω, 100mW	TFSC	1a		-	7d	Kec
RP	SMF70A	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=1.5A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
RP	SMA6L70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, 5.3A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
RP	P4SMA13CA	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 23.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RP	SMAJ70A	TVS	Vrwm=70V, Vbr=77.8..86V, 3.5A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
RP	P2SMSJ70A	TVS	Vrwm=70V, Vbr=77.8..86V, Ipp=1.5A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
RP	PMF70A	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=1.77A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
RP	SM4T27A	TVS	Vrwm=27V, 10.7A, 400W(1ms)	SOD-6	1q		03	1d	Ste
RP	CD214A-T70A	TVS	Vrwm=70V, Irsm=3.5A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
RP	SMAJ70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, 3.5A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
RP	LT4ME70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=3.5A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
RP	SMAJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=3.54A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RP	SMAJ70A	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, Ipp=3.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
RP	SMAJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=3.54A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
RP	PZU6.2B3A/DG	Z-diode	6.26..6.53V, Zzt=30Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
RP	TV04A700J-G	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=3.54A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RP	SMAJ70AG	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=3.5A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RP	P4SMAJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=3.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RP	P4SMAFJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=3.5, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
RP	PDZ22B	Z-diode	22V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RP	SMF70A	TVS	Vrwm=70V, Vbr=77.8..86V, Ipp=1.5A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
RP	P4SMAJ70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=3.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
RP	P4SMAJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=3.5A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
RP	SMAJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=3.54A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RP	SMAJ70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, 3.5A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
RPA	TPSMA6L70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=5.3A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
RPA	TPSMAJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=3.54A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
RPA	TPSMAJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=3.54A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
RPA	TPSMAJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=3.54A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RPA	TPSMAJ70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=3.54A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
RPC	1SMA16ACAT3G	TVS	Vrwm=16V±5%, 15.4A, 400W (1ms), Bidirectional	403B-01	2tb		-	3ba	Ons
RPC	1SMA16CA	TVS	Vrwm=16V±5%, 15.4A, 400W (1ms), Bidirectional	403B-01	2ta		-	3ba	Ons
RPJ	P4SMA170A	TVS	Vbr=162..179V, Vrwm=145V, 1.8A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RPK	SMA170A	TVS	Vbr=162..179V, Vrwm=145V, 1.71A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
RPM	SMA170CA	TVS	Vbr=162..179V, Vrwm=145V, 1.71A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
RPP	SMAJ70CA	TVS	Vrwm=70V, Vbr=77.8..86V, 3.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
RQ	EC76SMAJ75	TVS	Vbr=83.3..102V, Vrwm=75V, Ipp=3.0A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RQ	SMAJ75	TVS	Vrwm=75V, Vbr=83.3..102V, 3A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
RQ	SM4T30	TVS	Vrwm=30V, 9.6A, 400W(1ms)	SOD-6	1q		03	1d	Ste
RQ	SMAJ75	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=2.99A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RQ	TV04A750K-G	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=2.99A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RQ	SMAJ75G	TVS	Vrwm=75V, Vbr=83.0..105.7V, Ipp=3.0A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RQ	P4SMAJ75	TVS	Vrwm=75V, Vbr=83.3..105.7V, Ipp=3.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RQ	PDZ24B	Z-diode	24V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RQ	PZS119V1BES	Z-diode	8.65..9.56V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
RQ	P4SMAJ75	TVS	Vrwm=75V, Vbr=83.3..102V, Ipp=3.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
RQ	P4SMAJ75	TVS	Vrwm=75V, Vbr=83.3..105.7V, Ipp=3.0A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
RQ	SMAJ75	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=2.99A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RQJ	P4SMA180	TVS	Vbr=162..198V, Vrwm=146V, 1.6A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RQK	SMA180	TVS	Vbr=162..198V, Vrwm=146V, 1.55A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
RQM	SMA180C	TVS	Vbr=162..198V, Vrwm=146V, 1.55A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
RQP	SMAJ75C	TVS	Vrwm=75V, Vbr=83.3..102V, 3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
RR	1SMA17A	TVS	Vrwm=17V±5%, 14.5A, 400W (1ms)	403B-01	2ta		-	3d	Ons
RR	1SMA17CA	TVS	Vrwm=17V±5%, 14.5A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
RR	SMAJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, 3.3A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
RR	EC76SMAJ75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=3.3A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RR	SMAS75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=3.3A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
RR	SMF75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=1.4A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
RR	SMA6L75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, 5.0A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
RR	P4SMA15C	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 20.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RR	SMAJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, 3.3A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs

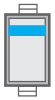

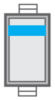

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
RR	P2SMSJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=1.4A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
RR	PMF75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=1.65A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
RR	SM4T30A	TVS	Vrwm=30V, 9.6A, 400W(1ms)	SOD-6	1q		03	1d	Ste
RR	CD214A-T75A	TVS	Vrwm=75V, Irsm=3.3A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
RR	SMAJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, 3.3A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
RR	LT4ME75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=3.3A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
RR	SMAJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=3.31A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RR	SMAJ75A	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, Ipp=3.3A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
RR	SMAJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=3.31A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
RR	PZU6.8BA/DG	Z-diode	6.47..7.14V, Zzt=20Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
RR	TV04A750J-G	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=3.31A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RR	SMAJ75AG	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=3.3A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RR	P4SMAJ75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, Ipp=3.3A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RR	P4SMAFJ75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, Ipp=3.3, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
RR	SMF75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=1.4A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
RR	P4SMAJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=3.3A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
RR	P4SMAJ75A	TVS	Vrwm=75V, Vbr=83.3..95.8V, Ipp=3.3A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
RR	SMAJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=3.31A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RR	SMAJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, 3.3A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
RRA	TPSMA6L75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=5.0A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
RRA	TPSMAJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=3.31A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
RRA	TPSMAJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=3.31A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
RRA	TPSMAJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=3.31A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RRA	TPSMAJ75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=3.31A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
RRC	1SMA17CA	TVS	Vrwm=17V±5%, 14.5A, 400W (1ms), Bidirectional	403B-01	2ta		-	3ba	Ons
RRJ	P4SMA180A	TVS	Vbr=171..189V, Vrwm=154V, 1.7A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RRK	SMA180A	TVS	Vbr=171..189V, Vrwm=154V, 1.63A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
RRM	SMA180CA	TVS	Vbr=171..189V, Vrwm=154V, 1.63A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
RRP	SMAJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, 3.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
RS	EC76SMAJ78	TVS	Vbr=86.7..106V, Vrwm=78V, Ipp=2.9A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RS	P4SMA15CA	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 20.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RS	SMAJ78	TVS	Vrwm=78V, Vbr=86.7..106V, 2.9A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
RS	SM4T33	TVS	Vrwm=33V, 8.8A, 400W(1ms)	SOD-6	1q		03	1d	Ste
RS	SMAJ78	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=2.88A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RS	PZU6.8B1A/DG	Z-diode	6.47..6.73V, Zzt=20Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
RS	TV04A780K-G	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=2.88A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RS	TV04A800K-G	TVS	Vrwm=80.0V, Vbr=88.96..108.80V, Ipp=2.79A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RS	SMAJ78G	TVS	Vrwm=78V, Vbr=86.0..109.8V, Ipp=2.9A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RS	P4SMAJ78	TVS	Vrwm=78V, Vbr=86.7..109.8V, Ipp=2.9A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RS	PDZ27B	Z-diode	27V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RS	P4SMAJ78	TVS	Vrwm=78V, Vbr=86.7..106V, Ipp=2.9A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
RS	P4SMAJ78	TVS	Vrwm=78V, Vbr=86.7..109.8V, Ipp=2.9A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
RS	SMAJ78	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=2.88A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RS1A	RS1A	Si-diode	Fast recov. rectif, 50V, 1A, Vf=1.3V(1A), 150ns	DO-214AC	1w	A08a	-	1d	Wte
RS1A	RS1A	Si-diode	Fast recov. rectif, 50V, 1A, Vf=1.3V(1A), 150ns	DO-214AC	1w	A08r	-	1d	Hy
RS1AA	RS1AA	Si-diode	Fast recov. rectif, 50V, 1A, Vf=1.3V(1A), 150ns	A-SMA	1w	A08r	-	1d	Hy
RS1AL	RS1AL	Si-diode	Fast recov. rectif, 50V, 1A, Vf=1.3V(1A), 150ns	SOD-123FL	1a		-	7d	Hy
RS1B	RS1B	Si-diode	Fast recov. rectif, 100V, 1A, Vf=1.3V(1A), 150ns	DO-214AC	1w	A08a	-	1d	Wte
RS1B	RS1B	Si-diode	Fast recov. rectif, 100V, 1A, Vf=1.3V(1A), 150ns	DO-214AC	1w	A08r	-	1d	Hy
RS1BA	RS1BA	Si-diode	Fast recov. rectif, 100V, 1A, Vf=1.3V(1A), 150ns	A-SMA	1w	A08r	-	1d	Hy
RS1BL	RS1BL	Si-diode	Fast recov. rectif, 100V, 1A, Vf=1.3V(1A), 150ns	SOD-123FL	1a		-	7d	Hy
RS1D	RS1D	Si-diode	Fast recov. rectif, 200V, 1A, Vf=1.3V(1A), 150ns	DO-214AC	1w	A08a	-	1d	Wte
RS1D	RS1D	Si-diode	Fast recov. rectif, 200V, 1A, Vf=1.3V(1A), 150ns	DO-214AC	1w	A08r	-	1d	Hy
RS1DA	RS1DA	Si-diode	Fast recov. rectif, 200V, 1A, Vf=1.3V(1A), 150ns	A-SMA	1w	A08r	-	1d	Hy
RS1DL	RS1DL	Si-diode	Fast recov. rectif, 200V, 1A, Vf=1.3V(1A), 150ns	SOD-123FL	1a		-	7d	Hy
RS1G	RS1G	Si-diode	Fast recov. rectif, 400V, 1A, Vf=1.3V(1A), 150ns	DO-214AC	1w	A08a	-	1d	Wte
RS1G	RS1G	Si-diode	Fast recov. rectif, 400V, 1A, Vf=1.3V(1A), 150ns	DO-214AC	1w	A08r	-	1d	Hy
RS1GA	RS1GA	Si-diode	Fast recov. rectif, 400V, 1A, Vf=1.3V(1A), 150ns	A-SMA	1w	A08r	-	1d	Hy
RS1GL	RS1GL	Si-diode	Fast recov. rectif, 400V, 1A, Vf=1.3V(1A), 150ns	SOD-123FL	1a		-	7d	Hy
RS1J	RS1J	Si-diode	Fast recov. rectif, 600V, 1A, Vf=1.3V(1A), 250ns	DO-214AC	1w	A08a	-	1d	Wte
RS1J	RS1J	Si-diode	Fast recov. rectif, 600V, 1A, Vf=1.3V(1A), 250ns	DO-214AC	1w	A08r	-	1d	Hy
RS1JA	RS1JA	Si-diode	Fast recov. rectif, 600V, 1A, Vf=1.3V(1A), 250ns	A-SMA	1w	A08r	-	1d	Hy
RS1JL	RS1JL	Si-diode	Fast recov. rectif, 600V, 1A, Vf=1.3V(1A), 250ns	SOD-123FL	1a		-	7d	Hy
RS1K	RS1K	Si-diode	Fast recov. rectif, 800V, 1A, Vf=1.3V(1A), 500ns	DO-214AC	1w	A08a	-	1d	Wte
RS1K	RS1K	Si-diode	Fast recov. rectif, 800V, 1A, Vf=1.3V(1A), 500ns	DO-214AC	1w	A08r	-	1d	Hy
RS1KA	RS1KA	Si-diode	Fast recov. rectif, 800V, 1A, Vf=1.3V(1A), 500ns	A-SMA	1w	A08r	-	1d	Hy
RS1KL	RS1KL	Si-diode	Fast recov. rectif, 800V, 1A, Vf=1.3V(1A), 500ns	SOD-123FL	1a		-	7d	Hy
RS1M	RS1M	Si-diode	Fast recov. rectif, 1000V, 1A, Vf=1.3V(1A), 500ns	DO-214AC	1w	A08a	-	1d	Wte
RS1M	RS1M	Si-diode	Fast recov. rectif, 1000V, 1A, Vf=1.3V(1A), 500ns	DO-214AC	1w	A08r	-	1d	Hy
RS1MA	RS1MA	Si-diode	Fast recov. rectif, 1000V, 1A, Vf=1.3V(1A), 500ns	A-SMA	1w	A08r	-	1d	Hy

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
RS1ML	RS1ML	Si-diode	Fast recov. rectif, 1000V, 1A, Vf=1.3V(1A), 500ns	SOD-123FL	1a		-	7d	Hy
RS2A	RS2ABF	Si-diode	Superfast recov. rectif, 50V, 2A, Vf<1.3V(2A), <150ns	SMB-FL	1a		-	7d	Lrc
RS2B	RS2BBF	Si-diode	Superfast recov. rectif, 100V, 2A, Vf<1.3V(2A), <150ns	SMB-FL	1a		-	7d	Lrc
RS2D	RS2DBF	Si-diode	Superfast recov. rectif, 200V, 2A, Vf<1.3V(2A), <150ns	SMB-FL	1a		-	7d	Lrc
RS2G	RS2GBF	Si-diode	Superfast recov. rectif, 400V, 2A, Vf<1.3V(2A), <150ns	SMB-FL	1a		-	7d	Lrc
RS2J	RS2JBF	Si-diode	Superfast recov. rectif, 600V, 2A, Vf<1.3V(2A), <150ns	SMB-FL	1a		-	7d	Lrc
RS2K	RS2KBF	Si-diode	Superfast recov. rectif, 800V, 2A, Vf<1.3V(2A), <500ns	SMB-FL	1a		-	7d	Lrc
RS2M	RS2MBF	Si-diode	Superfast recov. rectif, 1000V, 2A, Vf<1.3V(2A), <500ns	SMB-FL	1a		-	7d	Lrc
RS2MP	RS2MPBF	Si-diode	Superfast recov. rectif, 1000V, 2A, Vf<1.3V(2A), <250ns	SMB-FL	1a		-	7d	Lrc
RSD	RSFDL	Si-diode	Fast recov. rectif, 200V, 500mA, Vf<1.3V(500mA), 150ns	DO-219AA	2n	A65	01	7d	Fag
RSG	RSFGL	Si-diode	Fast recov. rectif, 400V, 500mA, Vf<1.3V(500mA), 150ns	DO-219AA	2n	A65	01	7d	Fag
RSJ	RSFJL	Si-diode	Fast recov. rectif, 600V, 500mA, Vf<1.3V(500mA), 250ns	DO-219AA	2n	A65	01	7d	Fag
RSJ	P4SMA200	TVS	Vbr=180..220V, Vrwm=162V, 1.5A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RSK	RSFKL	Si-diode	Fast recov. rectif, 800V, 500mA, Vf<1.3V(500mA), 500ns	DO-219AA	2n	A65	01	7d	Fag
RSK	SMA200	TVS	Vbr=180..220V, Vrwm=162V, 1.39A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
RSM	RSFML	Si-diode	Fast recov. rectif, 1000V, 500mA, Vf<1.3V(500mA), 500ns	DO-219AA	2n	A65	01	7d	Fag
RSM	SMA200C	TVS	Vbr=180..220V, Vrwm=162V, 1.39A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
RSP	SMAJ78C	TVS	Vrwm=78V, Vbr=86.7..106V, 2.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
RT	1SMA18A	TVS	Vrwm=18V±5%, 13.7A, 400W (1ms)	403B-01	2ta		-	3d	Ons
RT	1SMA18CA	TVS	Vrwm=18V±5%, 13.7A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
RT	SMAJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, 3.2A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
RT	EC76SMAJ78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=3.2A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RT	SMAS78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=3.2A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
RT	SMF78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=1.4A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
RT	SMA6L78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, 4.8A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
RT	P4SMA16C	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 19.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RT	SMAJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, 3.2A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
RT	P2SMSJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=1.4A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
RT	PMF78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=1.59A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
RT	SM4T33A	TVS	Vrwm=33V, 8.8A, 400W(1ms)	SOD-6	1q		03	1d	Ste
RT	CD214A-T78A	TVS	Vrwm=78V, Irsm=3.2A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
RT	SMAJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, 3.2A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
RT	LT4ME78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=3.2A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
RT	SMAJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=3.17A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RT	SMAJ78A	TVS	Vrwm=78.0V, Vbr=86.7..95.8V, Ipp=3.2A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
RT	SMAJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=3.17A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
RT	PZU6.8B2A/DG	Z-diode	6.65..6.93V, Zzt=20Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
RT	TV04A800J-G	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=3.09A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RT	TV04A780J-G	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=3.17A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RT	SMAJ78AG	TVS	Vrwm=78V, Vbr=86.0..99.7V, Ipp=3.2A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RT	P4SMAJ78A	TVS	Vrwm=78V, Vbr=86.7..99.7V, Ipp=2.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RT	P4SMAFJ78A	TVS	Vrwm=78V, Vbr=86.7..99.7V, Ipp=3.2, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
RT	SMF78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=1.4A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
RT	PDZ30B	Z-diode	30V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RT	P4SMAJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=2.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
RT	P4SMAJ78A	TVS	Vrwm=78V, Vbr=86.7..99.7V, Ipp=2.2A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
RT	SMAJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=3.17A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RT	SMAJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, 3.2A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
RTA	TPSMA6L78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp= 4.8A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
RTA	TPSMAJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=3.17A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
RTA	TPSMAJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=3.17A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
RTA	TPSMAJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=3.17A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RTA	TPSMAJ78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=3.17A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
RTC	1SMA18ACAT3G	TVS	Vrwm=18V±5%, 13.7A, 400W (1ms), Bidirectional	403B-01	2tb		-	3ba	Ons
RTC	1SMA18CA	TVS	Vrwm=18V±5%, 13.7A, 400W (1ms), Bidirectional	403B-01	2ta		-	3ba	Ons
RTJ	P4SMA200A	TVS	Vbr=190..210V, Vrwm=171V, 1.53A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RTK	SMA200A	TVS	Vbr=190..210V, Vrwm=171V, 1.46A, 400W(1ms)	DO-214AC	1a		-	1d	Lge
RTM	SMA200CA	TVS	Vbr=190..210V, Vrwm=171V, 1.46A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lge
RTP	SMAJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, 3.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
RU	EC76SMAJ85	TVS	Vbr=94.4..115V, Vrwm=85V, Ipp=2.0A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RU	P4SMA16CA	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 19.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RU	SMAJ85	TVS	Vrwm=85V, Vbr=94.4..115V, 2A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
RU	PMF80A	TVS	Vbr=88.8..97.6V, Vrwm=80V, Ipp=1.55A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
RU	SM4T36	TVS	Vrwm=36V, 8A, 400W(1ms)	SOD-6	1q		03	1d	Ste
RU	SMAJ85	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=2.65A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RU	PZU6.8B3A/DG	Z-diode	6.86..7.14V, Zzt=20Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
RU	TV04A850K-G	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=2.65A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RU	SMAJ85G	TVS	Vrwm=85V, Vbr=94.0..119.2V, Ipp=2.6A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RU	P4SMAJ85	TVS	Vrwm=85V, Vbr=94.4..119.2V, Ipp=2.6A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RU	MBR1040VL	Si-diode	SBR, 40V, 1A, Vf=0.36V(1A)	SOD-123FL	1dc	A03a	30	7d	Pjt

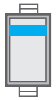

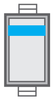

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
RU	PDZ33B	Z-diode	33V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RU	P4SMAJ85	TVS	Vrwm=85V, Vbr=94.4..115V, Ipp=2.6A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
RU	P4SMAJ85	TVS	Vrwm=85V, Vbr=94.4..119.2V, Ipp=2.6A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
RU	SMAJ85	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=2.65A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RUP	SMAJ85C	TVS	Vrwm=85V, Vbr=94.4..115V, 2.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
RV	1SMA20A	TVS	Vrwm=20V±5%, 12.3A, 400W (1ms)	403B-01	2ta		-	3d	Ons
RV	1SMA20CA	TVS	Vrwm=20V±5%, 12.3A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
RV	SMAJ85A	TVS	Vrwm=85V, Vbr=94.4..104V, 2.2A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
RV	EC76SMAJ85A	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=2.2A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RV	SMAS85A	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=2.9A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
RV	SMF85A	TVS	Vbr=94.4..104.0V, Vrwm=85V, Ipp=1.3A, 200W(1ms)	SOD-123F	2sa	A15	04	7d	Lif
RV	SMA6L85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, 4.4A, 600W(1ms)	DO-221AC	2s	A11	04	7d	Lif
RV	P4SMA18C	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 17.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RV	SMAJ85A	TVS	Vrwm=85V, Vbr=94.4..104V, 2.2A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
RV	P2SMSJ85A	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=1.3A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
RV	PMF85A	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=1.46A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
RV	SM4T36A	TVS	Vrwm=36V, 8A, 400W(1ms)	SOD-6	1q		03	1d	Ste
RV	CD214A-T85A	TVS	Vrwm=85V, Irsm=2.9A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
RV	SMAJ85A	TVS	Vrwm=85V, Vbr=94.4..104V, 2.9A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
RV	LT4ME85A	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=2.9A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
RV	SMAJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=2.92A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RV	SMAJ85A	TVS	Vrwm=85.0V, Vbr=94.4..104V, Ipp=2.9A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
RV	SMAJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=2.92A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
RV	PZU7.5BA/DG	Z-diode	7.06..7.84V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
RV	TV04A850J-G	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=2.92A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RV	SMAJ85AG	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=2.9A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RV	P4SMAJ85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, Ipp=2.9A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RV	P4SMAFJ85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, Ipp=2.9, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
RV	SMF85A	TVS	Vrwm=85V, Vbr=94.4..104 V, Ipp=1.3A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
RV	P4SMAJ85A	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=2.9A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
RV	P4SMAJ85A	TVS	Vrwm=85V, Vbr=94.4..108.2V, Ipp=2.9A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
RV	SMAJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=2.92A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RV	SMAJ85A	TVS	Vrwm=85V, Vbr=94.4..104V, 2.9A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
RVA	TPSMA6L85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=4.4A, 600W(1ms)	DO-221AC	2s	A11	04	1d	Lif
RVA	TPSMAJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=2.92A, 400W(1ms)	DO-214AC	1a		-	1d	Anv
RVA	TPSMAJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=2.92A, 400W(1ms)	DO-214AC	1qb	A06r	25	1d	Smm
RVA	TPSMAJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=2.92A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RVA	TPSMAJ85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=2.92A, 400W(1ms)	DO-214AC	1w	A08y	-	1d	Un
RVC	1SMA20ACAT3G	TVS	Vrwm=20V±5%, 12.3A, 400W (1ms), Bidirectional	403B-01	2tb		-	3ba	Ons
RVC	1SMA20CA	TVS	Vrwm=20V±5%, 12.3A, 400W (1ms), Bidirectional	403B-01	2ta		-	3ba	Ons
RVP	SMAJ85CA	TVS	Vrwm=85V, Vbr=94.4..104V, 2.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
RW	EC76SMAJ90	TVS	Vbr=100..122V, Vrwm=90V, Ipp=1.9A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RW	P4SMA18CA	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 17.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RW	SMAJ90	TVS	Vrwm=90V, Vbr=100..122V, 1.9A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
RW	SM4T39	TVS	Vrwm=39V, 7.4A, 400W(1ms)	SOD-6	1q		03	1d	Ste
RW	SMAJ90	TVS	Vrwm=90.0V, Vbr=100.0..122.0V, Ipp=2.50A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RW	PZU7.5B1A/DG	Z-diode	7.06..7.36V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
RW	TV04A900K-G	TVS	Vrwm=90V, Vbr=100.0..122.0V, Ipp=2.50A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RW	SMAJ90G	TVS	Vrwm=90V, Vbr=100..126.5V, Ipp=2.5A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RW	P4SMAJ90	TVS	Vrwm=90V, Vbr=100..126.5V, Ipp=2.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RW	PDZ36B	Z-diode	36V±2.5%, If=400mA, 400mW	SOD-323	1dc	A03a	30	5d	Pjt
RW	P4SMAJ90	TVS	Vrwm=90V, Vbr=100..122V, Ipp=2.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
RW	P4SMAJ90	TVS	Vrwm=90V, Vbr=100..126.5V, Ipp=2.5A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
RW	SMAJ90	TVS	Vrwm=90.0V, Vbr=100.0..122.0V, Ipp=2.50A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RWP	SMAJ90C	TVS	Vrwm=90V, Vbr=100..122V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
RX	1SMA22A	TVS	Vrwm=22V±5%, 11.3A, 400W (1ms)	403B-01	2ta		-	3d	Ons
RX	1SMA22CA	TVS	Vrwm=22V±5%, 11.3A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
RX	PMF90A	TVS	Vbr=100..111V, Vrwm=90V, Ipp=1.37A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
RX	SMAJ90A	TVS	Vrwm=90V, Vbr=100..111V, 2.1A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
RX	EC76SMAJ90A	TVS	Vbr=100..111V, Vrwm=90V, Ipp=2.1A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RX	SMAS90A	TVS	Vrwm=90V, Vbr=100..111V, Ipp=2.7A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
RX	P4SMA20C	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 15.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RX	SMAJ90A	TVS	Vrwm=90V, Vbr=100..111V, 2.1A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
RX	P2SMSJ90A	TVS	Vrwm=90V, Vbr=100..111V, Ipp=1.2A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
RX	SM4T39A	TVS	Vrwm=39V, 7.4A, 400W(1ms)	SOD-6	1q		03	1d	Ste
RX	CD214A-T90A	TVS	Vrwm=90V, Irsm=2.7A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
RX	SMAJ90A	TVS	Vrwm=90V, Vbr=100..111V, 2.7A, 400W(1ms),	DO-214AC	2qa	A04a	25	1d	Rul
RX	LT4ME90A	TVS	Vrwm=90V, Vbr=100..111V, Ipp=2.7A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
RX	SMAJ90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=2.74A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RX	SMAJ90A	TVS	Vrwm=90.0V, Vbr=100..111V, Ipp=2.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto

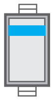

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
RX	SMAJ90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=2.74A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
RX	PZU7.5B2A/DG	Z-diode	7.28..7.60V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
RX	TV04A900J-G	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=2.74A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RX	SMAJ90AG	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=2.7A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RX	P4SMAJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=2.7A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RX	P4SMAFJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=2.7, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
RX	SMF90A	TVS	Vrwm=90V, Vbr=100..111V, Ipp=1.2A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
RX	P4SMAJ90A	TVS	Vrwm=90V, Vbr=100..111V, Ipp=2.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
RX	P4SMAJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=2.7A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
RX	SMAJ90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=2.74A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RX	SMAJ90A	TVS	Vrwm=90V, Vbr=100..111V, 2.7A, 400W(1ms),	DO-214AC	1m	A02g	25	1d	Lmo
RXC	1SMA22CA	TVS	Vrwm=22V±5%, 11.3A, 400W (1ms), Bidirectional	403B-01	2ta		-	3ba	Ons
RXP	SMAJ90CA	TVS	Vrwm=90V, Vbr=100..111V, 2.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
RY	P4SMAJ100	TVS	Vrwm=100V, Vbr=111..141.0V, Ipp=2.2A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
RY	EC76SMAJ100	TVS	Vbr=111..136V, Vrwm=100V, Ipp=1.7A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RY	KDZ8.2VVY	Z-diode	8.02..8.36V, Izt=5mA, Zzt=20Ω, 100mW	VSC	1a		-	7d	Kec
RY	P4SMA20CA	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 15.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RY	SMAJ100	TVS	Vrwm=100V, Vbr=111..136V, 1.7A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
RY	SMAJ100	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=2.23A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RY	PZU7.5B3A/DG	Z-diode	7.52..7.84V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
RY	TV04A101K-G	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=2.23A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RY	SMAJ100G	TVS	Vrwm=100V, Vbr=111..141.0V, Ipp=2.2A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RY	P4SMAJ100	TVS	Vrwm=100V, Vbr=111..141.0V, Ipp=2.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RY	P4SMAJ100	TVS	Vrwm=100V, Vbr=111..136V, Ipp=2.2A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
RY	SMAJ100	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=2.23A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RYP	SMAJ100C	TVS	Vrwm=100V, Vbr=111..136V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
RZ	P4SMAJ100A	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=2.5A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
RZ	1SMA24A	TVS	Vrwm=24V±5%, 10.3A, 400W (1ms)	403B-01	2ta		-	3d	Ons
RZ	1SMA24CA	TVS	Vrwm=24V±5%, 10.3A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
RZ	SMAJ100A	TVS	Vrwm=100V, Vbr=111..136V, 1.9A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
RZ	EC76SMAJ100A	TVS	Vbr=111..123V, Vrwm=100V, Ipp=1.9A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
RZ	MM3Z24VB	Z-diode	23.52..24.48V, Zzt=65Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
RZ	SMAS100A	TVS	Vrwm=100V, Vbr=111..123V, Ipp=2.5A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
RZ	SMAJ100A	TVS	Vrwm=100V, Vbr=111..123V, 2.5A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
RZ	PMF100A	TVS	Vbr=111..123V, Vrwm=100V, Ipp=1.23A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
RZ	MM3Z24VBW	Z-diode	23.52..24.48V, Izt=5mA, Zzt=70Ω, 200mW	SOD-323FL	1a		-	7d	Tac
RZ	TCMM3Z24VB	Z-diode	24V±2%, Izt=5mA, Zzt=65Ω, 200mW	SOD-323FL	1a		-	7d	Tac
RZ	P4SMA22C	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 14.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
RZ	SMAJ100A	TVS	Vrwm=100V, Vbr=111..136V, 1.9A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
RZ	P2SMSJ100A	TVS	Vrwm=100V, Vbr=111..123V, Ipp=1.1A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
RZ	CD214A-T100A	TVS	Vrwm=100V, Irsm=2.5A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
RZ	LT4ME100A	TVS	Vrwm=100V, Vbr=111..123V, Ipp=2.5A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
RZ	SMAJ100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=2.47A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
RZ	SMAJ100A	TVS	Vrwm=100.0V, Vbr=111..123V, Ipp=2.5A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
RZ	SMAJ100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=2.47A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
RZ	PZU8.2BA/DG	Z-diode	7.76..8.64V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
RZ	TV04A101J-G	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=2.47A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
RZ	SMAJ100AG	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=2.5A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
RZ	P4SMAJ100A	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=2.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
RZ	P4SMAFJ100A	TVS	Vrwm=100V, Vbr=111..128V, Ipp=2.5, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
RZ	SMF100A	TVS	Vrwm=100V, Vbr=111..123V, Ipp=1.1A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
RZ	P4SMAJ100A	TVS	Vrwm=100V, Vbr=111..123V, Ipp=2.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
RZ	BZT52-B24S	Z-diode	23.52..24.48V, Izt=5mA, Zzt=70Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
RZ	SMAJ100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=2.47A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
RZ	SMAJ100A	TVS	Vrwm=100V, Vbr=111..123V, 2.5A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
RZC	1SMA24ACAT3G	TVS	Vrwm=24V±5%, 10.3A, 400W (1ms), Bidirectional	403B-01	2tb		-	3ba	Ons
RZC	1SMA24CA	TVS	Vrwm=24V±5%, 10.3A, 400W (1ms), Bidirectional	403B-01	2ta		-	3ba	Ons
RZP	SMAJ100CA	TVS	Vrwm=100V, Vbr=111..123V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
S	CH751S-40PT	Si-diode	SBD, 40V, 30mA, Vf<0.37V(2mA)	SOD-523	1a		-	8d	Chm
S	MMSZ5268BPT	Z-diode	82V±5%, Izt=1.5mA, Zzt=330Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
S	BB515	C-diode	AM-tuning, 30V, 20mA, Ir<0.01µA, Cv=17.5/20pF	SOD-123	2	A50	-	5d	Sie
S	BB535	C-diode	UHF TV-tuning, 30V, 20mA, 2.1..18.7pF(28..1V)	SOD-323	2	A50	-	5d	Inf
S	CDZ13B	Z-diode	13V±2.5%, Izt=20mA, 1W	VMN	2v	A13	-	1d	Rhm
S	BA582	Si-diode	TV, VTR, VHF-Band-Sw, 35V, 100mA, Vf<1V, Cd<1.1pF	SOD-123	2	A49	-	5d	Sie
S	BA592	PIN-diode	VHF, TV-Band-Sw, 35V, 100mA, Vf<1V(100mA), 1.4pF, <120ns	SOD-323	2	A49	-	5d	Inf
S	BB640	C-diode	VHF-TV/VTR-tuning, HBand, 30V, 20mA, 62/76pF	SOD-323	2	A52	-	5d	Inf
S	BB639	C-diode	VHF-TV-tuning, 30V, 20mA, Ir<0.01µA, Cv=36/42pF	SOD-323	2	A51	-	5d	Inf
S	BB619	C-diode	VHF-TV-tuning, 30V, 20mA, Ir<0.01µA, Cv=36/42pF	SOD-123	2	A51	-	5d	Inf
S	LRB751CS-40T5G	Si-diode	SBR, 40V, 30mA, Vf<0.37V(1mA), 2pF	SOD-923	1a		-	7d	Lrc
S	S-LRB751CS-40T5G	Si-diode	SBR, 40V, 30mA, Vf<0.37V(1mA), 2pF	SOD-923	1a		-	7d	Lrc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
S.	MMSZ5268SPT	Z-diode	82V±5%, Izt=1.5mA, Zzt=330Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
S0	MMPZ5249SPT	Z-diode	18.62..19.38V, Izt=5mA, Zzt=42Ω, 225mW	SOD-323	1a		-	5d	Chm
S0	1PS76SB10	Si-diode	SBD, U-Speed, 40V, 200mA, <10pF	SOD-323	1bb		-	5d	Phi
S008A	P0080SA	Thy-SPD	Vdrm=6V, Vs=25V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Yan
S010	STUS010	TVS	Vbr=9.44..11.5V, 31.4A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S010	STBS010	TVS	Vbr=9.44..11.5V, 31.4A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S010	SMAJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, 25.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S010	SMAJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, 25.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S011	STBS011	TVS	Vbr=10..12.2V, 29.5A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S011	STUS011	TVS	Vbr=10..12.2V, 29.5A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S011	SMAJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, 23.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S011	SMAJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, 23.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S012	STBS012	TVS	Vbr=11.1..13.6V, 26.6A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S012	STUS012	TVS	Vbr=11.1..13.6V, 26.6A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S012	SMAJ10	TVS	Vrwm=10V, Vbr=11.1..13.6V, 21.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S012	SMAJ10C	TVS	Vrwm=10V, Vbr=11.1..13.6V, 21.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S013	STBS013	TVS	Vbr=12.2..14.9V, 24.9A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S013	STUS013	TVS	Vbr=12.2..14.9V, 24.9A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S013	SMAJ11	TVS	Vrwm=11V, Vbr=12.2..14.9V, 19.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S013	SMAJ11C	TVS	Vrwm=11V, Vbr=12.2..14.9V, 19.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S014	STBS014	TVS	Vbr=13.3..16.3V, 22.7A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S014	STUS014	TVS	Vbr=13.3..16.3V, 22.7A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S014	SMAJ12	TVS	Vrwm=12V, Vbr=13.3..16.3V, 18.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S014	SMAJ12C	TVS	Vrwm=12V, Vbr=13.3..16.3V, 18.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S015	STBS015	TVS	Vbr=14.4..17.6V, 21A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S015	STUS015	TVS	Vbr=14.4..17.6V, 21A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S015	SMAJ13	TVS	Vrwm=13V, Vbr=14.4..17.6V, 16.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S015	SMAJ13C	TVS	Vrwm=13V, Vbr=14.4..17.6V, 16.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S016	STBS016	TVS	Vbr=15.6..19.1V, 19.4A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S016	STUS016	TVS	Vbr=15.6..19.1V, 19.4A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S016	SMAJ14	TVS	Vrwm=14V, Vbr=15.6..19.1V, 15.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S016	SMAJ14C	TVS	Vrwm=14V, Vbr=15.6..19.1V, 15.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S018	STBS018	TVS	Vbr=16.7..20.4V, 18.8A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S018	STUS018	TVS	Vbr=16.7..20.4V, 18.8A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S018	SMAJ15	TVS	Vrwm=15V, Vbr=16.7..20.4V, 14.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S018	SMAJ15C	TVS	Vrwm=15V, Vbr=16.7..20.4V, 14.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S019	STBS019	TVS	Vbr=17.8..21.8V, 17.6A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S019	STUS019	TVS	Vbr=17.8..21.8V, 17.6A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S019	SMAJ16	TVS	Vrwm=16V, Vbr=17.8..21.8V, 13.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S019	SMAJ16C	TVS	Vrwm=16V, Vbr=17.8..21.8V, 13.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S020	STBS020	TVS	Vbr=18.9..23.1V, 16.4A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S020	STUS020	TVS	Vbr=18.9..23.1V, 16.4A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S020	SMAJ17	TVS	Vrwm=17V, Vbr=18.9..23.1V, 13.1A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S020	SMAJ17C	TVS	Vrwm=17V, Vbr=18.9..23.1V, 13.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S021	STBS021	TVS	Vbr=20..24.4V, 15.5A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S021	STUS021	TVS	Vbr=20..24.4V, 15.5A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S021	SMAJ18	TVS	Vrwm=18V, Vbr=20.0..24.4V, 12.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S021	SMAJ18C	TVS	Vrwm=18V, Vbr=20.0..24.4V, 12.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S023	STBS023	TVS	Vbr=22.2..27.1V, 13.9A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S023	STUS023	TVS	Vbr=22.2..27.1V, 13.9A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S023	SMAJ20	TVS	Vrwm=20V, Vbr=22.2..27.1V, 11.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S023	SMAJ20C	TVS	Vrwm=20V, Vbr=22.2..27.1V, 11.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S026	STBS026	TVS	Vbr=24.4..29.8V, 12.7A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S026	STUS026	TVS	Vbr=24.4..29.8V, 12.7A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S026	SMAJ22	TVS	Vrwm=22V, Vbr=24.4..29.8V, 10.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S026	SMAJ22C	TVS	Vrwm=22V, Vbr=24.4..29.8V, 10.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S028	STBS028	TVS	Vbr=26.7..32.6V, 11.6A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S028	STUS028	TVS	Vbr=26.7..32.6V, 11.6A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S028	SMAJ24	TVS	Vrwm=24V, Vbr=26.7..32.6V, 9.3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S028	SMAJ24C	TVS	Vrwm=24V, Vbr=26.7..32.6V, 9.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S030	STUS030	TVS	Vbr=28.9..35.3V, 10.7A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S030	STBS030	TVS	Vbr=28.9..35.3V, 10.7A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S030	SMAJ26	TVS	Vrwm=26V, Vbr=28.9..35.3V, 8.6A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S030	SMAJ26C	TVS	Vrwm=26V, Vbr=28.9..35.3V, 8.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S033	STBS033	TVS	Vbr=31.1..38V, 9.9A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S033	STUS033	TVS	Vbr=31.1..38V, 9.9A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S033	SMAJ28	TVS	Vrwm=28V, Vbr=31.1..38.0V, 8.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S033	SMAJ28C	TVS	Vrwm=28V, Vbr=31.1..38.0V, 8.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S035	STBS035	TVS	Vbr=33.3..40.7V, 9.3A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S035	STUS035	TVS	Vbr=33.3..40.7V, 9.3A, 500W(1ms)	DO-214AC	1a		-	1d	Eic

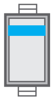

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
S035	SMAJ30	TVS	Vrwm=30V, Vbr=33.3..40.7V, 7.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S035	SMAJ30C	TVS	Vrwm=30V, Vbr=33.3..40.7V, 7.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S039	STBS039	TVS	Vbr=36.7..44.9V, 8.5A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S039	SMAJ33C	TVS	Vrwm=33V, Vbr=36.7..44.9V, 6.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S039	STUS039	TVS	Vbr=36.7..44.9V, 8.5A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S039	SMAJ33	TVS	Vrwm=33V, Vbr=36.7..44.9V, 6.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S03A	P0300SA	Thy-SPD	Vdrm=25V, Vs=40V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Yan
S042	STBS042	TVS	Vbr=40..48.9V, 7.8A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S042	SMAJ36	TVS	Vrwm=36V, Vbr=40.0..48.9V, 6.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S042	SMAJ36C	TVS	Vrwm=36V, Vbr=40.0..48.9V, 6.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S042	STUS042	TVS	Vbr=40..48.9V, 7.8A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S047	STBS047	TVS	Vbr=44.4..54.3V, 7A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S047	SMAJ40	TVS	Vrwm=40V, Vbr=44.4..54.3V, 5.6A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S047	SMAJ40C	TVS	Vrwm=40V, Vbr=44.4..54.3V, 5.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S047	STUS047	TVS	Vbr=44.4..54.3V, 7A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S050	STUS050	TVS	Vbr=47.8..58.4V, 6.5A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S050	STBS050	TVS	Vbr=47.8..58.4V, 6.5A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S050	SMAJ43C	TVS	Vrwm=43V, Vbr=47.8..58.4V, 5.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S050	SMAJ43	TVS	Vrwm=43V, Vbr=47.8..58.4V, 5.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S053	STUS053	TVS	Vbr=50..61.1V, 6.2A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S053	STBS053	TVS	Vbr=50..61.1V, 6.2A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S053	SMAJ45	TVS	Vrwm=45V, Vbr=50.0..61.1V, 5.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S053	SMAJ45C	TVS	Vrwm=45V, Vbr=50.0..61.1V, 5.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S056	STBS056	TVS	Vbr=53.3..65.1V, 5.8A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S056	SMAJ48C	TVS	Vrwm=48V, Vbr=53.3..65.1V, 4.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S056	SMAJ48	TVS	Vrwm=48V, Vbr=53.3..65.1V, 4.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S056	STUS056	TVS	Vbr=53.3..65.1V, 5.8A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S060	STUS060	TVS	Vbr=56.7..69.3V, 5.5A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S060	STBS060	TVS	Vbr=56.7..69.3V, 5.5A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S060	SMAJ51	TVS	Vrwm=51V, Vbr=56.7..69.3V, 4.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S060	SMAJ51C	TVS	Vrwm=51V, Vbr=56.7..69.3V, 4.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S063	STUS063	TVS	Vbr=60..73.3V, 5.2A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S063	STBS063	TVS	Vbr=60..73.3V, 5.2A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S063	SMAJ54C	TVS	Vrwm=54V, Vbr=60.0..73.3V, 4.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S063	SMAJ54	TVS	Vrwm=54V, Vbr=60.0..73.3V, 4.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S068	STBS068	TVS	Vbr=64.4..78.7V, 4.9A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S068	STUS068	TVS	Vbr=64.4..78.7V, 4.9A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S068	SMAJ58C	TVS	Vrwm=58V, Vbr=64.4..78.7V, 3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S068	SMAJ58	TVS	Vrwm=58V, Vbr=64.4..78.7V, 3.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S06A	P0640SA	Thy-SPD	Vdrm=58V, Vs=77V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Yan
S06H	STBS06H	TVS	Vbr=6.4..7.3V, 52A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S06H	STUS06H	TVS	Vbr=6.4..7.3V, 52A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S06H	SMAJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.82V, 41.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S06H	SMAJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.82V, 41.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S071	STBS071	TVS	Vbr=66.7..81.5V, 4.7A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S071	STUS071	TVS	Vbr=66.7..81.5V, 4.7A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S071	SMAJ60	TVS	Vrwm=60V, Vbr=66.7..81.5V, 3.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S071	SMAJ60C	TVS	Vrwm=60V, Vbr=66.7..81.5V, 3.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S075	STBS075	TVS	Vbr=71.1..86.9V, 4.4A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S075	STUS075	TVS	Vbr=71.1..86.9V, 4.4A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S075	SMAJ64	TVS	Vrwm=64V, Vbr=71.1..86.4V, 3.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S075	SMAJ64C	TVS	Vrwm=64V, Vbr=71.1..86.4V, 3.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S07A	STUS07A	TVS	Vbr=6.67..8.15V, 43.9A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S07A	STBS07A	TVS	Vbr=6.67..8.15V, 43.9A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S07A	SMAJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, 35.1A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S07A	SMAJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, 35.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S07A	P0720SA	Thy-SPD	Vdrm=65V, Vs=88V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Yan
S07G	STBS07G	TVS	Vbr=7.22..8.82V, 40.7A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S07G	STUS07G	TVS	Vbr=7.22..8.82V, 40.7A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S07G	SMAJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, 32.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S07G	SMAJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, 32.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S082	STBS082	TVS	Vbr=77.8..95.1V, 4A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S082	STUS082	TVS	Vbr=77.8..95.1V, 4A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S082	SMAJ70	TVS	Vrwm=70V, Vbr=77.8..95.1V, 3.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S082	SMAJ70C	TVS	Vrwm=70V, Vbr=77.8..95.1V, 3.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S088	STBS088	TVS	Vbr=83.3..102V, 3.7A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S088	STUS088	TVS	Vbr=83.3..102V, 3.7A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S088	SMAJ75	TVS	Vrwm=75V, Vbr=83.3..102V, 3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S088	SMAJ75C	TVS	Vrwm=75V, Vbr=83.3..102V, 3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S08C	STBS08C	TVS	Vbr=7.78..9.51V, 37.8A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic

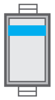

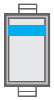

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
S08C	STUS08C	TVS	Vbr=7.78..9.51V, 37.8A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S08C	SMAJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, 30.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S08C	SMAJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, 30.1A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S08I	STBS08I	TVS	Vbr=8.33..10.2V, 35A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S08I	STUS08I	TVS	Vbr=8.33..10.2V, 35A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S08I	SMAJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, 28.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S08I	SMAJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, 28.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S091	STBS091	TVS	Vbr=86.7..106V, 3.6A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S091	STUS091	TVS	Vbr=86.7..106V, 3.6A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S091	SMAJ78C	TVS	Vrwm=78V, Vbr=86.7..106V, 2.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S091	SMAJ78	TVS	Vrwm=78V, Vbr=86.7..106V, 2.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S099	STBS099	TVS	Vbr=94.4..115V, 3.3A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S099	SMAJ85	TVS	Vrwm=85V, Vbr=94.4..115V, 2.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S099	SMAJ85C	TVS	Vrwm=85V, Vbr=94.4..115V, 2.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S099	STUS099	TVS	Vbr=94.4..115V, 3.3A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S09A	P0900SA	Thy-SPD	Vdrm=75V, Vs=98V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Yan
S09B	STBS09B	TVS	Vbr=8.89..10.9V, 33.3A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S09B	STUS09B	TVS	Vbr=8.89..10.9V, 33.3A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S09B	SMAJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, 26.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S09B	SMAJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, 26.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S0B1	STBS0B1	TVS	Vbr=100..122V, 3.1A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S0B1	STUS0B1	TVS	Vbr=100..122V, 3.1A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S0B1	SMAJ90	TVS	Vrwm=90V, Vbr=100..122V, 1.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S0B1	SMAJ90C	TVS	Vrwm=90V, Vbr=100..122V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S0B2	STBS0B2	TVS	Vbr=111..136V, 2.8A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S0B2	STUS0B2	TVS	Vbr=111..136V, 2.8A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S0B2	SMAJ100	TVS	Vrwm=100V, Vbr=111..136V, 1.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S0B2	SMAJ100C	TVS	Vrwm=100V, Vbr=111..136V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S0B3	STBS0B3	TVS	Vbr=122..149V, 2.6A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S0B3	STUS0B3	TVS	Vbr=122..149V, 2.6A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S0B3	SMAJ110	TVS	Vrwm=110V, Vbr=122..149V, 1.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S0B3	SMAJ110C	TVS	Vrwm=110V, Vbr=122..149V, 1.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S0B4	STBS0B4	TVS	Vbr=133..163V, 2.3A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S0B4	STUS0B4	TVS	Vbr=133..163V, 2.3A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S0B4	SMAJ120	TVS	Vrwm=120V, Vbr=133..163V, 1.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S0B4	SMAJ120C	TVS	Vrwm=120V, Vbr=133..163V, 1.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S0B5	STBS0B5	TVS	Vbr=144..176V, 2.2A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S0B5	STUS0B5	TVS	Vbr=144..176V, 2.2A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S0B5	SMAJ130	TVS	Vrwm=130V, Vbr=144..176V, 1.3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S0B5	SMAJ130C	TVS	Vrwm=130V, Vbr=144..176V, 1.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S0B8	STBS0B8	TVS	Vbr=167..204V, 1.9A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S0B8	STUS0B8	TVS	Vbr=167..204V, 1.9A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S0B8	SMAJ150	TVS	Vrwm=150V, Vbr=167..204V, 1.1A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S0B8	SMAJ150C	TVS	Vrwm=150V, Vbr=167..204V, 1.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S0B9	STBS0B9	TVS	Vbr=178..218V, 1.7A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S0B9	STUS0B9	TVS	Vbr=178..218V, 1.7A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S0B9	SMAJ160	TVS	Vrwm=160V, Vbr=178..218V, 1A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S0B9	SMAJ160C	TVS	Vrwm=160V, Vbr=178..218V, 1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S0D0	STBS0D0	TVS	Vbr=189..231V, 1.6A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S0D0	STUS0D0	TVS	Vbr=189..231V, 1.6A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S0D0	SMAJ170	TVS	Vrwm=170V, Vbr=189..231V, 0.99A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S0D0	SMAJ170C	TVS	Vrwm=170V, Vbr=189..231V, 0.99A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S0D1	SMAJ188	TVS	Vrwm=188V, Vbr=209..231V, 0.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S0D1	SMAJ188C	TVS	Vrwm=188V, Vbr=209..255V, 0.90A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S1	1PS76SB21	Si-diode	SBR, U-fast sw, 40V, 0.2A, Vf<0.55V(0.2A), <0.3ns	SOD-323	1bb		-	5d	Phi
S1	CMDSH-3	Si-diode	Sw, 30V, 100mA, 250mW, Vf<0.8V(100mA), 7pF	SOD-323	1a		-	5d	Cen
S1	BAV70BPT	Si-diode	Sw, 100V, 150mA, Vf<<1.25V(150mA), 4ns	SOD-123	1a		-	5d	Chm
S1	FS2A	Si-diode	Rectifier, 50V, 1.5A, Vf<1.1V(1.5A), 4µs	DO-214AA	2j	A61	01	1d	Fag
S1	SD101AW	Si-diode	Schottky, Fast Sw, 60V, 15mA, 2pF, 1ns	SOD-123	1d		-	5d	Di
S1	SD101AWS	Si-diode	Schottky, Fast Sw, 60V, 15mA, 2pF, 1ns	SOD-323	1d		-	5d	Di
S1	SFM11M	Si-diode	Super-fast Rec. Rect., 50V, 1A, Vf<0.95V(1A), 35ns	SOD-123H	1a		-	10d	Fre
S1	1SS239	Si-diode	Schottky, VHF/UHF, 6V, 30mA	SOD-323	1a		-	5d	Tos
S10	SS1H10	Si-diode	SBR, 100V, 1A, Vf<0.7V(2A)	DO-214AC	1k	A70	38	1d	Vs
S10A	S10A	Si-diode	Rectifier, 50V, 10A, Vf=1.12V(10A), 60pF	DO-214AB	1w	A08a	-	1d	Wte
S10A	GF10AH	Si-diode	Rectifier, 50V 1A, Vf<0.94V(1A), Halogen free	DO-214AC	1o		-	1d	Zow
S10B	S10B	Si-diode	Rectifier, 100V, 10A, Vf=1.12V(10A), 40pF	DO-214AB	1w	A08a	-	1d	Wte
S10B	GF10B	Si-diode	Rectifier, 100V 1A, Vf<0.94V(1A)	DO-214AC	1o		-	1d	Zow
S10B	GF10BH	Si-diode	Rectifier, 100V 1A, Vf<0.94V(1A), Halogen free	DO-214AC	1o		-	1d	Zow
S10D	S10D	Si-diode	Rectifier, 200V, 10A, Vf=1.12V(10A), 40pF	DO-214AB	1w	A08a	-	1d	Wte
S10D	GF10D	Si-diode	Rectifier, 200V 1A, Vf<0.94V(1A)	DO-214AC	1o		-	1d	Zow

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
S10D	GF10DH	Si-diode	Rectifier, 200V 1A, Vf<0.94V(1A), Halogen free	DO-214AC	1o		-	1d	Zow
S10DL	GF110DL	Si-diode	Rectifier, 200V 1A, Vf<0.91V(1A)	DO-214AC	1o		-	1d	Zow
S10G	S10G	Si-diode	Rectifier, 400V, 10A, Vf=1.12V(10A), 40pF	DO-214AB	1w	A08a	-	1d	Wte
S10G	GF10GH	Si-diode	Rectifier, 400V 1A, Vf<0.94V(1A), Halogen free	DO-214AC	1o		-	1d	Zow
S10G	GF10G	Si-diode	Rectifier, 400V 1A, Vf<0.94V(1A)	DO-214AC	1o		-	1d	Zow
S10GL	GF110GL	Si-diode	Rectifier, 400V 1A, Vf<0.91V(1A)	DO-214AC	1o		-	1d	Zow
S10J	S10J	Si-diode	Rectifier, 600V, 10A, Vf=1.12V(10A), 40pF	DO-214AB	1w	A08a	-	1d	Wte
S10J	GF10J	Si-diode	Rectifier, 600V 1A, Vf<0.94V(1A)	DO-214AC	1o		-	1d	Zow
S10J	GF10JH	Si-diode	Rectifier, 600V 1A, Vf<0.94V(1A), Halogen free	DO-214AC	1o		-	1d	Zow
S10JL	GF110JL	Si-diode	Rectifier, 600V 1A, Vf<0.91V(1A)	DO-214AC	1o		-	1d	Zow
S10K	S10K	Si-diode	Rectifier, 800V, 10A, Vf=1.12V(10A), 40pF	DO-214AB	1w	A08a	-	1d	Wte
S10K	GF10K	Si-diode	Rectifier, 800V 1A, Vf<0.94V(1A)	DO-214AC	1o		-	1d	Zow
S10K	GF10KH	Si-diode	Rectifier, 800V 1A, Vf<0.94V(1A), Halogen free	DO-214AC	1o		-	1d	Zow
S10KL	GF110KL	Si-diode	Rectifier, 800V 1A, Vf<0.92V(1A)	DO-214AC	1o		-	1d	Zow
S10M	S10M	Si-diode	Rectifier, 1000V, 10A, Vf=1.12V(10A), 40pF	DO-214AB	1w	A08a	-	1d	Wte
S10M	GF10MH	Si-diode	Rectifier, 1000V 1A, Vf<0.94V(1A), Halogen free	DO-214AC	1o		-	1d	Zow
S10M	GF10M	Si-diode	Rectifier, 1000V 1A, Vf<0.94V(1A)	DO-214AC	1o		-	1d	Zow
S10ML	GF110ML	Si-diode	Rectifier, 1000V 1A, Vf<0.92V(1A)	DO-214AC	1o		-	1d	Zow
S10Q	GF10Q	Si-diode	Rectifier, 1200V 1A, Vf<0.98V(1A)	DO-214AC	1o		-	1d	Zow
S10Q	GF10QH	Si-diode	Rectifier, 1200V 1A, Vf<0.98V(1A), Halogen free	DO-214AC	1o		-	1d	Zow
S10Y	GF10YH	Si-diode	Rectifier, 1600V 1A, Vf<0.98V(1A), Halogen free	DO-214AC	1o		-	1d	Zow
S10Y	GF10Y	Si-diode	Rectifier, 1600V 1A, Vf<0.98V(1A)	DO-214AC	1o		-	1d	Zow
S11	STPS1H100A	Si-diode	SBR, 100V, 1A, Vf<0.62V(1A)	DO-214AC	1q		03	1d	Ste
S110	SSM110PT	Si-diode	SBR, 100V, 1A, Vf<0.8V(1A)	DO-214AC	1a		-	1d	Chm
S11A	P1100SA	Thy-SPD	Vdrm=90V, Vs=130V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Yan
S12L	SSM12LPT	Si-diode	SBR, 20V, 1A, Vf<0.38V(1A)	DO-214AC	1a		-	1d	Chm
S13A	P1300SA	Thy-SPD	Vdrm=120V, Vs=160V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Yan
S13L	SSM13LPT	Si-diode	SBR, 30V, 1A, Vf<0.38V(1A)	DO-214AC	1a		-	1d	Chm
S14	STPS140Z	Si-diode	SBR, 40V, 1A, Vf<0.55V(1A), 5ms	SOD-123	1a		-	5d	Ste
S14H	SSM14LHPT	Si-diode	SBR, 40V, 1A, Vf<0.35V(1A)	DO-214AC	1a		-	1d	Chm
S14L	SSM14LPT	Si-diode	SBR, 40V, 1A, Vf<0.38V(1A)	DO-214AC	1a		-	1d	Chm
S15A	P1500SA	Thy-SPD	Vdrm=140V, Vs=180V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Yan
S15A	S15A	Si-diode	Rectifier, 50V, 1.5A, Vf=1.1V(1.5A), 10pF	DO-214AC	1w	A08r	-	1d	Hy
S15B	S15B	Si-diode	Rectifier, 100V, 1.5A, Vf=1.1V(1.5A), 10pF	DO-214AC	1w	A08r	-	1d	Hy
S15D	S15D	Si-diode	Rectifier, 200V, 1.5A, Vf=1.1V(1.5A), 10pF	DO-214AC	1w	A08r	-	1d	Hy
S15G	S15G	Si-diode	Rectifier, 400V, 1.5A, Vf=1.1V(1.5A), 10pF	DO-214AC	1w	A08r	-	1d	Hy
S15J	S15J	Si-diode	Rectifier, 600V, 1.5A, Vf=1.1V(1.5A), 10pF	DO-214AC	1w	A08r	-	1d	Hy
S15K	S15K	Si-diode	Rectifier, 800V, 1.5A, Vf=1.1V(1.5A), 10pF	DO-214AC	1w	A08r	-	1d	Hy
S15M	S15M	Si-diode	Rectifier, 1000V, 1.5A, Vf=1.1V(1.5A), 10pF	DO-214AC	1w	A08r	-	1d	Hy
S18A	P1800SA	Thy-SPD	Vdrm=160V, Vs=220V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Yan
S1A	DRS1A	Si-diode	Fast recov. rectif, 50V, 1A, Vf<1.3V(1A), <150ns	DO-214AC	1a		-	1d	Lrc
S1A	S1A	Si-diode	Rectifier, 50V, 1A, Vf=1.1V(1A), 10pF	DO-214AA	1w	A08a	-	1d	Wte
S1A	S1A	Si-diode	Rectifier, 50V, 1A, Vf=1.1V(1A), 10pF	DO-214AA	1w	A08r	-	1d	Hy
S1AL	S1AL	Si-diode	Rectifier, 50V, 1A, Vf=1.1V(1A), 10pF	SOD-123FL	1a		-	7d	Hy
S1B	DRS1B	Si-diode	Fast recov. rectif, 100V, 1A, Vf<1.3V(1A), <150ns	DO-214AC	1a		-	1d	Lrc
S1B	S1B	Si-diode	Rectifier, 100V, 1A, Vf=1.1V(1A), 10pF	DO-214AA	1w	A08a	-	1d	Wte
S1B	S1B	Si-diode	Rectifier, 100V, 1A, Vf=1.1V(1A), 10pF	DO-214AA	1w	A08r	-	1d	Hy
S1BL	S1BL	Si-diode	Rectifier, 100V, 1A, Vf=1.1V(1A), 10pF	SOD-123FL	1a		-	7d	Hy
S1D	DRS1D	Si-diode	Fast recov. rectif, 200V, 1A, Vf<1.3V(1A), <150ns	DO-214AC	1a		-	1d	Lrc
S1D	S1D	Si-diode	Rectifier, 200V, 1A, Vf=1.1V(1A), 10pF	DO-214AA	1w	A08a	-	1d	Wte
S1D	S1D	Si-diode	Rectifier, 200V, 1A, Vf=1.1V(1A), 10pF	DO-214AA	1w	A08r	-	1d	Hy
S1DL	S1DL	Si-diode	Rectifier, 200V, 1A, Vf=1.1V(1A), 10pF	SOD-123FL	1a		-	7d	Hy
S1G	DRS1G	Si-diode	Fast recov. rectif, 400V, 1A, Vf<1.3V(1A), <150ns	DO-214AC	1a		-	1d	Lrc
S1G	S1G	Si-diode	Rectifier, 400V, 1A, Vf=1.1V(1A), 10pF	DO-214AA	1w	A08a	-	1d	Wte
S1G	S1G	Si-diode	Rectifier, 400V, 1A, Vf=1.1V(1A), 10pF	DO-214AA	1w	A08r	-	1d	Hy
S1GL	S1GL	Si-diode	Rectifier, 400V, 1A, Vf=1.1V(1A), 10pF	SOD-123FL	1a		-	7d	Hy
S1J	DRS1J	Si-diode	Fast recov. rectif, 600V, 1A, Vf<1.3V(1A), <250ns	DO-214AC	1a		-	1d	Lrc
S1J	S1J	Si-diode	Rectifier, 600V, 1A, Vf=1.1V(1A), 10pF	DO-214AA	1w	A08a	-	1d	Wte
S1J	S1J	Si-diode	Rectifier, 600V, 1A, Vf=1.1V(1A), 10pF	DO-214AA	1w	A08r	-	1d	Hy
S1JL	S1JL	Si-diode	Rectifier, 600V, 1A, Vf=1.1V(1A), 10pF	SOD-123FL	1a		-	7d	Hy
S1K	DRS1K	Si-diode	Fast recov. rectif, 800V, 1A, Vf<1.3V(1A), <500ns	DO-214AC	1a		-	1d	Lrc
S1K	S1K	Si-diode	Rectifier, 800V, 1A, Vf=1.1V(1A), 10pF	DO-214AA	1w	A08a	-	1d	Wte
S1K	S1K	Si-diode	Rectifier, 800V, 1A, Vf=1.1V(1A), 10pF	DO-214AA	1w	A08r	-	1d	Hy
S1KL	S1KL	Si-diode	Rectifier, 800V, 1A, Vf=1.1V(1A), 10pF	SOD-123FL	1a		-	7d	Hy
S1M	DRS1M	Si-diode	Fast recov. rectif, 1000V, 1A, Vf<1.3V(1A), <500ns	DO-214AC	1a		-	1d	Lrc
S1M	S1M	Si-diode	Rectifier, 1000V, 1A, Vf=1.1V(1A), 10pF	DO-214AA	1w	A08a	-	1d	Wte
S1M	S1M	Si-diode	Rectifier, 1000V, 1A, Vf=1.1V(1A), 10pF	DO-214AA	1w	A08r	-	1d	Hy
S1ML	S1ML	Si-diode	Rectifier, 1000V, 1A, Vf=1.1V(1A), 10pF	SOD-123FL	1a		-	7d	Hy
S2	1SS315	Si-diode	Schottky, UHF-Band Mix, 5V, 30mA, 0.6pF	1-1E1A	1a		-	5d	Tos
S2	CMDSH2-3	Si-diode	Sw, 30V, 200mA, 250mW, Vf<0.55V(200mA), 15pF	SOD-323	1a		-	5d	Cen

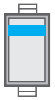

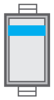

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
S2	SSM5817SLGP	Si-diode	SBR, 20V, 500mA, Vf<0.385V(500mA)	SOD-123	1a		-	5d	Chm
S2	SDB110Q	Si-diode	SBR, 30V, 30mA, 150mW, <10pF, <5ns	SOD-523	1a		-	6d	Auk
S2	FS2B	Si-diode	Rectifier, 100V, 1.5A, Vf<1.1V(1.5A), 4µs	DO-214AA	2j	A61	01	1d	Fag
S2	SD101BW	Si-diode	Schottky, Fast Sw, 50V, 15mA, 2.1pF, 1ns	SOD-123	1d		-	5d	Di
S2	SD101BWS	Si-diode	Schottky, Fast Sw, 50V, 15mA, 2.1pF, 1ns	SOD-323	1d		-	5d	Di
S2	SDB310Q	Si-diode	SBR, 30V, 200mA, 150mW, <10pF, <5ns	SOD-523	1a		-	6d	Auk
S2	SFM12M	Si-diode	Super-fast Rec. Rect., 100V, 1A, Vf<0.95V(1A), 35ns	SOD-123H	1a		-	10d	Fre
S2	1PS76SB70	Si-diode	SBD, U-Speed, 70V, 70mA, Vf<1V(15mA), <2pF	SOD-323	1bb		-	5d	Nex
S2	1SS242	Si-diode	Schottky, VHF-Mix/Band-Sw, 5V, 30mA	SOD-123	1a		-	5d	Tos
S2	SS22	Si-diode	SBR, 20V, 2A, Vf<0.5V(2A)	DO-214AA	1k	A70	38	1d	Vs
S2	SS32	Si-diode	SBR, 20V, 3A, Vf<0.5V(3A)	DO-214AB	1k	A70	38	1d	Vs
S2	SL02	Si-diode	SBR, 20V, 1.1A, Vf<0.42V(1.1A)	DO-219AB	1i	A66	32	7d	Vs
S2	SS12	Si-diode	SBR, 20V, 1A, Vf=0.5V(1A), 110pF	DO-214AC	1k	A70	38	1d	Vs
S20A	P2000SA	Thy-SPD	Vdrm=180V, Vs=220V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Yan
S210	SSM210PT	Si-diode	SBR, 100V, 2A, Vf<0.8V(2A)	DO-214AC	1a		-	1d	Chm
S22	SM220AF	Si-diode	SBR, 20V, 2A, Vf<0.5V(2A), 110pF	SMA-FL	1a		-	7d	Lrc
S22	SM230AF	Si-diode	SBR, 30V, 2A, Vf<0.5V(2A), 110pF	SMA-FL	1a		-	7d	Lrc
S22	SM240AF	Si-diode	SBR, 40V, 2A, Vf<0.5V(2A), 110pF	SMA-FL	1a		-	7d	Lrc
S22	SM245AF	Si-diode	SBR, 45V, 2A, Vf<0.5V(2A), 110pF	SMA-FL	1a		-	7d	Lrc
S22	SM250AF	Si-diode	SBR, 50V, 2A, Vf<0.7V(2A), 110pF	SMA-FL	1a		-	7d	Lrc
S22	SM260AF	Si-diode	SBR, 60V, 2A, Vf<0.7V(2A), 110pF	SMA-FL	1a		-	7d	Lrc
S22	SM280AF	Si-diode	SBR, 80V, 2A, Vf<0.85V(2A), 110pF	SMA-FL	1a		-	7d	Lrc
S22	SM2100AF	Si-diode	SBR, 100V, 2A, Vf<0.85V(2A), 110pF	SMA-FL	1a		-	7d	Lrc
S22L	SSM22LPT	Si-diode	SBR, 20V, 2A, Vf<0.4V(2A)	DO-214AC	1a		-	1d	Chm
S23	STPS3L25S	Si-diode	SBR, 25V, 3A, Vf<0.44V(3A)	DO-214AB	1q		03	5d	Ste
S23A	P2300SA	Thy-SPD	Vdrm=190V, Vs=260V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Yan
S23L	SSM23LPT	Si-diode	SBR, 30V, 2A, Vf<0.4V(2A)	DO-214AC	1a		-	1d	Chm
S24	SSA24	Si-diode	SBR, 40V, 2A, Vf<0.49V(2A)	DO-214AC	1k	A70	38	1d	Vs
S24L	SSM24LPT	Si-diode	SBR, 40V, 2A, Vf<0.4V(2A)	DO-214AC	1a		-	1d	Chm
S26A	P2600SA	Thy-SPD	Vdrm=220V, Vs=300V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Yan
S2A	S2ABF	Si-diode	Rectifier, 50V, 2A, Vf<1.1V(2A), 30pF	SMB-FL	1a		-	7d	Lrc
S2A	S2A	Si-diode	Rectifier, 50V, 2A, Vf=1.1V(2A), 30pF	DO-214AA	1w	A08a	-	1d	Wte
S2A	S2A	Si-diode	Rectifier, 50V, 2A, Vf=1.1V(2A), 30pF	DO-214AA	1w	A08r	-	1d	Hy
S2AA	S2AA	Si-diode	Rectifier, 50V, 2A, Vf=1.1V(2A), 30pF	DO-214AC	1w	A08a	-	1d	Wte
S2AA	S2AA	Si-diode	Rectifier, 50V, 2A, Vf=1.1V(2A), 30pF	DO-214AC	1w	A08r	-	1d	Hy
S2B	S2BBF	Si-diode	Rectifier, 100V, 2A, Vf<1.1V(2A), 30pF	SMB-FL	1a		-	7d	Lrc
S2B	S2B	Si-diode	Rectifier, 100V, 2A, Vf=1.1V(2A), 30pF	DO-214AA	1w	A08a	-	1d	Wte
S2B	S2B	Si-diode	Rectifier, 100V, 2A, Vf=1.1V(2A), 30pF	DO-214AA	1w	A08r	-	1d	Hy
S2BA	S2BA	Si-diode	Rectifier, 100V, 2A, Vf=1.1V(2A), 30pF	DO-214AC	1w	A08a	-	1d	Wte
S2BA	S2BA	Si-diode	Rectifier, 100V, 2A, Vf=1.1V(2A), 30pF	DO-214AC	1w	A08r	-	1d	Hy
S2D	S2DBF	Si-diode	Rectifier, 200V, 2A, Vf<1.1V(2A), 30pF	SMB-FL	1a		-	7d	Lrc
S2D	S2D	Si-diode	Rectifier, 200V, 2A, Vf=1.1V(2A), 30pF	DO-214AA	1w	A08a	-	1d	Wte
S2D	S2D	Si-diode	Rectifier, 200V, 2A, Vf=1.1V(2A), 30pF	DO-214AA	1w	A08r	-	1d	Hy
S2DA	S2DA	Si-diode	Rectifier, 200V, 2A, Vf=1.1V(2A), 30pF	DO-214AC	1w	A08a	-	1d	Wte
S2DA	S2DA	Si-diode	Rectifier, 200V, 2A, Vf=1.1V(2A), 30pF	DO-214AC	1w	A08r	-	1d	Hy
S2G	S2GBF	Si-diode	Rectifier, 400V, 2A, Vf<1.1V(2A), 30pF	SMB-FL	1a		-	7d	Lrc
S2G	S2G	Si-diode	Rectifier, 400V, 2A, Vf=1.1V(2A), 30pF	DO-214AA	1w	A08a	-	1d	Wte
S2G	S2G	Si-diode	Rectifier, 400V, 2A, Vf=1.1V(2A), 30pF	DO-214AA	1w	A08r	-	1d	Hy
S2GA	S2GA	Si-diode	Rectifier, 400V, 2A, Vf=1.1V(2A), 30pF	DO-214AC	1w	A08a	-	1d	Wte
S2GA	S2GA	Si-diode	Rectifier, 400V, 2A, Vf=1.1V(2A), 30pF	DO-214AC	1w	A08r	-	1d	Hy
S2J	S2JBF	Si-diode	Rectifier, 600V, 2A, Vf<1.1V(2A), 30pF	SMB-FL	1a		-	7d	Lrc
S2J	S2J	Si-diode	Rectifier, 600V, 2A, Vf=1.1V(2A), 30pF	DO-214AA	1w	A08a	-	1d	Wte
S2J	S2J	Si-diode	Rectifier, 600V, 2A, Vf=1.1V(2A), 30pF	DO-214AA	1w	A08r	-	1d	Hy
S2JA	S2JA	Si-diode	Rectifier, 600V, 2A, Vf=1.1V(2A), 30pF	DO-214AC	1w	A08a	-	1d	Wte
S2JA	S2JA	Si-diode	Rectifier, 600V, 2A, Vf=1.1V(2A), 30pF	DO-214AC	1w	A08r	-	1d	Hy
S2K	S2KBF	Si-diode	Rectifier, 800V, 2A, Vf<1.1V(2A), 30pF	SMB-FL	1a		-	7d	Lrc
S2K	S2K	Si-diode	Rectifier, 800V, 2A, Vf=1.1V(2A), 30pF	DO-214AA	1w	A08a	-	1d	Wte
S2K	S2K	Si-diode	Rectifier, 800V, 2A, Vf=1.1V(2A), 30pF	DO-214AA	1w	A08r	-	1d	Hy
S2KA	S2KA	Si-diode	Rectifier, 800V, 2A, Vf=1.1V(2A), 30pF	DO-214AC	1w	A08a	-	1d	Wte
S2KA	S2KA	Si-diode	Rectifier, 800V, 2A, Vf=1.1V(2A), 30pF	DO-214AC	1w	A08r	-	1d	Hy
S2M	S2MBF	Si-diode	Rectifier, 1000V, 2A, Vf<1.1V(2A), 30pF	SMB-FL	1a		-	7d	Lrc
S2M	S2M	Si-diode	Rectifier, 1000V, 2A, Vf=1.1V(2A), 30pF	DO-214AA	1w	A08a	-	1d	Wte
S2M	S2M	Si-diode	Rectifier, 1000V, 2A, Vf=1.1V(2A), 30pF	DO-214AA	1w	A08r	-	1d	Hy
S2MA	S2MA	Si-diode	Rectifier, 1000V, 2A, Vf=1.1V(2A), 30pF	DO-214AC	1w	A08a	-	1d	Wte
S2MA	S2MA	Si-diode	Rectifier, 1000V, 2A, Vf=1.1V(2A), 30pF	DO-214AC	1w	A08r	-	1d	Hy
S3	1SS357	Si-diode	Schottky, Sw, 40V, 100mA, Vf<0.6V(100mA), <25pF	1-1E1A	1a		-	5d	Tos
S3	1SS388	Si-diode	Schottky, Sw, 45V, 100mA, Vf<0.54V(50mA)	1-1G1A	1a		-	6d	Tos
S3	SSM5818SLGP	Si-diode	SBR, 30V, 500mA, Vf<0.43V(500mA)	SOD-123	1a		-	5d	Chm
S3	SD101CWS	Si-diode	Schottky, Fast Sw, 40V, 15mA, 2.2pF, 1ns	SOD-323	1d		-	5d	Di
S3	FS2D	Si-diode	Rectifier, 200V, 1.5A, Vf<1.1V(1.5A), 4µs	DO-214AA	2j	A61	01	1d	Fag

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
S3	SD101CW	Si-diode	Schottky, Fast Sw, 40V, 15mA, 2.2pF, 1ns	SOD-123	1d		-	5d	Di
S3	SFM13M	Si-diode	Super-fast Rec. Rect., 150V, 1A, Vf<0.95V(1A), 35ns	SOD-123H	1a		-	10d	Fre
S3	1SS369	Si-diode	Schottky, 40V, 100mA, Vf<0.6V(100mA), <25pF	SOD-323	1a		-	5d	Tos
S3	SS23	Si-diode	SBR, 30V, 2A, Vf<0.5V(2A)	DO-214AA	1k	A70	38	1d	Vs
S3	SS33	Si-diode	SBR, 30V, 3A, Vf<0.5V(3A)	DO-214AB	1k	A70	38	1d	Vs
S3	SL03	Si-diode	SBR, 30V, 1.1A, Vf<0.45V(1.1A)	DO-219AB	1i	A66	32	7d	Vs
S3	SS13	Si-diode	SBR, 30V, 1A, Vf=0.5V(1A), 110pF	DO-214AC	1k	A70	38	1d	Vs
S31	1SS357	Si-diode	Schottky, Sw, 40V, 100mA, Vf<0.6V(100mA), <25pF	SOD-323	1a		-	5d	Trs
S310	SSM310PT	Si-diode	SBR, 100V, 3A, Vf<0.85V(3A)	DO-214AC	1a		-	1d	Chm
S31A	P3100SA	Thy-SPD	Vdrm=275V, Vs=350V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Yan
S32L	SSM32LPT	Si-diode	SBR, 20V, 3A, Vf<0.4V(3A)	DO-214AC	1a		-	1d	Chm
S33L	SSM33LPT	Si-diode	SBR, 30V, 3A, Vf<0.4V(3A)	DO-214AC	1a		-	1d	Chm
S34	SSA34	Si-diode	SBR, 40V, 3A, Vf<0.49V(3A)	DO-214AC	1k	A70	38	1d	Vs
S34H	SSM34LHPT	Si-diode	SBR, 40V, 3A, Vf<0.45V(3A)	DO-214AC	1a		-	1d	Chm
S34L	SSM34LPT	Si-diode	SBR, 40V, 3A, Vf<0.4V(3A)	DO-214AC	1a		-	1d	Chm
S35A	P3500SA	Thy-SPD	Vdrm=300V, Vs=400V, Ipp=50A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Yan
S3A	S3A	Si-diode	Rectifier, 50V, 3A, Vf=1.15V(3A), 60pF	DO-214AB	1w	A08a	-	1d	Wte
S3A	S3A	Si-diode	Rectifier, 50V, 3A, Vf=1.15V(3A), 60pF	DO-214AB	1w	A08r	-	1d	Hy
S3AB	S3AB	Si-diode	Rectifier, 50V, 3A, Vf=1.15V(3A), 60pF	DO-214AA	1w	A08a	-	1d	Wte
S3AB	S3AB	Si-diode	Rectifier, 50V, 3A, Vf=1.15V(3A), 60pF	DO-214AA	1w	A08r	-	1d	Hy
S3B	S3B	Si-diode	Rectifier, 100V, 3A, Vf=1.15V(3A), 60pF	DO-214AB	1w	A08a	-	1d	Wte
S3B	S3B	Si-diode	Rectifier, 100V, 3A, Vf=1.15V(3A), 60pF	DO-214AB	1w	A08r	-	1d	Hy
S3BB	S3BB	Si-diode	Rectifier, 100V, 3A, Vf=1.15V(3A), 60pF	DO-214AA	1w	A08a	-	1d	Wte
S3BB	S3BB	Si-diode	Rectifier, 100V, 3A, Vf=1.15V(3A), 60pF	DO-214AA	1w	A08r	-	1d	Hy
S3D	S3D	Si-diode	Rectifier, 200V, 3A, Vf=1.15V(3A), 60pF	DO-214AB	1w	A08a	-	1d	Wte
S3D	S3D	Si-diode	Rectifier, 200V, 3A, Vf=1.15V(3A), 60pF	DO-214AB	1w	A08r	-	1d	Hy
S3DB	S3DB	Si-diode	Rectifier, 200V, 3A, Vf=1.15V(3A), 60pF	DO-214AA	1w	A08a	-	1d	Wte
S3DB	S3DB	Si-diode	Rectifier, 200V, 3A, Vf=1.15V(3A), 60pF	DO-214AA	1w	A08r	-	1d	Hy
S3G	S3G	Si-diode	Rectifier, 400V, 3A, Vf=1.15V(3A), 60pF	DO-214AB	1w	A08a	-	1d	Wte
S3G	1SS355G-CB2	Si-diode	Sw-Fast, 80V, 100mA, Vf<1.2V(100mA), 4ns	SOD-323	2m		-	5d	Utc
S3G	1SS355G	Si-diode	Sw-Fast, 80V, 100mA, <3pF, <4ns	SOD-323	1a		-	5d	Utc
S3G	S3G	Si-diode	Rectifier, 400V, 3A, Vf=1.15V(3A), 60pF	DO-214AB	1w	A08r	-	1d	Hy
S3GB	S3GB	Si-diode	Rectifier, 400V, 3A, Vf=1.15V(3A), 60pF	DO-214AA	1w	A08a	-	1d	Wte
S3GB	S3GB	Si-diode	Rectifier, 400V, 3A, Vf=1.15V(3A), 60pF	DO-214AA	1w	A08r	-	1d	Hy
S3J	S3J	Si-diode	Rectifier, 600V, 3A, Vf=1.15V(3A), 60pF	DO-214AB	1w	A08a	-	1d	Wte
S3J	S3J	Si-diode	Rectifier, 600V, 3A, Vf=1.15V(3A), 60pF	DO-214AB	1w	A08r	-	1d	Hy
S3JB	S3JB	Si-diode	Rectifier, 600V, 3A, Vf=1.15V(3A), 60pF	DO-214AA	1w	A08a	-	1d	Wte
S3JB	S3JB	Si-diode	Rectifier, 600V, 3A, Vf=1.15V(3A), 60pF	DO-214AA	1w	A08r	-	1d	Hy
S3K	S3K	Si-diode	Rectifier, 800V, 3A, Vf=1.15V(3A), 60pF	DO-214AB	1w	A08a	-	1d	Wte
S3K	S3K	Si-diode	Rectifier, 800V, 3A, Vf=1.15V(3A), 60pF	DO-214AB	1w	A08r	-	1d	Hy
S3KB	S3KB	Si-diode	Rectifier, 800V, 3A, Vf=1.15V(3A), 60pF	DO-214AA	1w	A08a	-	1d	Wte
S3KB	S3KB	Si-diode	Rectifier, 800V, 3A, Vf=1.15V(3A), 60pF	DO-214AA	1w	A08r	-	1d	Hy
S3L	1SS355L-CB2	Si-diode	Sw-Fast, 80V, 100mA, Vf<1.2V(100mA), 4ns	SOD-323	2m		-	5d	Utc
S3M	S3M	Si-diode	Rectifier, 1000V, 3A, Vf=1.15V(3A), 60pF	DO-214AB	1w	A08a	-	1d	Wte
S3M	S3M	Si-diode	Rectifier, 1000V, 3A, Vf=1.15V(3A), 60pF	DO-214AB	1w	A08r	-	1d	Hy
S3MB	S3MB	Si-diode	Rectifier, 1000V, 3A, Vf=1.15V(3A), 60pF	DO-214AA	1w	A08a	-	1d	Wte
S3MB	S3MB	Si-diode	Rectifier, 1000V, 3A, Vf=1.15V(3A), 60pF	DO-214AA	1w	A08r	-	1d	Hy
S4	1SS367	Si-diode	Schottky, Sw, 15V, 100mA, Vf=0.35V(100mA)	1-1E1A	1a		-	5d	Tos
S4	1SS355	Si-diode	Sw-Fast, 80V, 150mA, Vf<1.2V(100mA), 4ns	SOD-323F	1a		-	6d	Tac
S4	1SS389	Si-diode	Schottky, 15V, 100mA, Vf=0.35V(100mA)	1-1G1A	1a		-	6d	Tos
S4	SSM5819SLGP	Si-diode	SBR, 40V, 500mA, Vf<0.51V(500mA)	SOD-123	1a		-	5d	Chm
S4	SD103AW	Si-diode	Schottky, Sw, 40V, 350mA, 400mW, 10ns, 28pF	SOD-123	1d		-	5d	Di
S4	SD103CWS	Si-diode	Schottky, Sw, 20V, 350mA, 200mW, 10ns, 28pF	SOD-323	1d		-	5d	Di
S4	SD103BWS	Si-diode	Schottky, Sw, 30V, 350mA, 200mW, 10ns, 28pF	SOD-323	1d		-	5d	Di
S4	SD103AWS	Si-diode	Schottky, Sw, 40V, 350mA, 200mW, 10ns, 28pF	SOD-323	1d		-	5d	Di
S4	SD103BW	Si-diode	Schottky, Sw, 30V, 350mA, 400mW, 10ns, 28pF	SOD-123	1d		-	5d	Di
S4	SD103CW	Si-diode	Schottky, Sw, 20V, 350mA, 400mW, 10ns, 28pF	SOD-123	1d		-	5d	Di
S4	FS2G	Si-diode	Rectifier, 400V, 1.5A, Vf<1.1V(1.5A), 4µs	DO-214AA	2j	A61	01	1d	Fag
S4	SFM14M	Si-diode	Super-fast Rec. Rect., 100V, 1A, Vf<1.25V(1A), 35ns	SOD-123H	1a		-	10d	Fre
S4	1PS76SB40	Si-diode	SBD, Hi-Speed, 40V, 120mA, <5pF	SOD-323	1bb		-	5d	Nex
S4	1SS373	Si-diode	Schottky, Sw, 15V, 100mA	SOD-323	1a		-	5d	Tos
S4	SS24	Si-diode	SBR, 40V, 2A, Vf<0.5V(2A)	DO-214AA	1k	A70	38	1d	Vs
S4	SS34	Si-diode	SBR, 40V, 3A, Vf<0.5V(3A)	DO-214AB	1k	A70	38	1d	Vs
S4	SL04	Si-diode	SBR, 40V, 1.1A, Vf<0.48V(1.1A)	DO-219AB	1i	A66	32	7d	Vs
S4	SS14	Si-diode	SBR, 40V, 1A, Vf=0.5V(1A), 110pF	DO-214AC	1k	A70	38	1d	Vs
S40	BAS40WS	Si-diode	SBD, 40V, 200mA, Vf<1V(40mA), 5pF	SOD-323	1dc	A03a	30	5d	Pjt
S40A	P4000SA	Thy-SPD	Vdrm=360V, Vs=450V, Ipp=35A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Yan
S44	SSB44	Si-diode	SBR, 40V, 4A, Vf<0.49V(4A)	DO-214AA	1k	A70	38	1d	Vs
S45A	P4500SA	Thy-SPD	Vdrm=400V, Vs=540V, Ipp=35A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Yan
S5	PSM11PT	Si-diode	Rectifier, S-fast, 50V, 800mA	SOD-123S	1a		-	7d	Chm

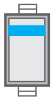

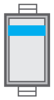

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
S5	SD103CWS	Si-diode	Schottky, Sw, 20V, 350mA, 200mW, 10ns, 28pF	SOD-323	1d		-	5d	Di
S5	SD103BW	Si-diode	Schottky, Sw, 30V, 350mA, 400mW, 10ns, 28pF	SOD-123	1d		-	5d	Di
S5	SD103BWS	Si-diode	Schottky, Sw, 30V, 350mA, 200mW, 10ns, 28pF	SOD-323	1d		-	5d	Di
S5	SD103CW	Si-diode	Schottky, Sw, 20V, 350mA, 400mW, 10ns, 28pF	SOD-123	1d		-	5d	Di
S5	FS2J	Si-diode	Rectifier, 600V, 1.5A, Vf<1.1V(1.5A), 4µs	DO-214AA	2j	A61	01	1d	Fag
S5	SFM15M	Si-diode	Super-fast Rec. Rect., 300V, 1A, Vf<1.25V(1A), 35ns	SOD-123H	1a		-	10d	Fre
S5	1SS404	Si-diode	Hi-sp, Sw, 20V, 300mA, Vf=0.38V(300mA)	1-1E1A	1a		-	5d	Tos
S5	BZX584B27V	Z-diode	26.46..27.54V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523FL	1a		-	7d	Tac
S5	MM5Z27VB	Z-diode	26.46..27.54V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523FL	1a		-	7d	Tac
S5	SS25	Si-diode	SBR, 50V, 2A, Vf<0.7V(2A)	DO-214AA	1k	A70	38	1d	Vs
S5	SS35	Si-diode	SBR, 50V, 3A, Vf<0.7V(3A)	DO-214AB	1k	A70	38	1d	Vs
S5	SS15	Si-diode	SBR, 50V, 1A, Vf=0.7V(1A), 110pF	DO-214AC	1k	A70	38	1d	Vs
S50A	P5000SA	Thy-SPD	Vdrm=440V, Vs=600V, Ipp=35A(1ms), Bidirectional	DO-214AA	2qb	A04b	25	1ba	Yan
S510	STUS510	TVS	Vbr=9.44..10.4V, 34.7A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S510	STBS510	TVS	Vbr=9.44..10.4V, 34.7A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S510	SMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 27.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S510	SMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 27.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S511	STBS511	TVS	Vbr=10..11.1V, 32.5A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S511	STUS511	TVS	Vbr=10..11.1V, 32.5A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S511	SMAJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 26.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S511	SMAJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 26.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S512	STUS512	TVS	Vbr=11.1..12.3V, 29.4A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S512	STBS512	TVS	Vbr=11.1..12.3V, 29.4A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S512	SMAJ10A	TVS	Vrwm=10V, Vbr=11.1..12.3V, 23.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S512	SMAJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, 23.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S513	STBS513	TVS	Vbr=12.2..13.5V, 27.4A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S513	STUS513	TVS	Vbr=12.2..13.5V, 27.4A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S513	SMAJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, 22A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S513	SMAJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, 22A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S514	STBS514	TVS	Vbr=13.3..14.7V, 25.1A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S514	STUS514	TVS	Vbr=13.3..14.7V, 25.1A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S514	SMAJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, 20.1A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S514	SMAJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, 20.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S515	STBS515	TVS	Vbr=14.4..15.9V, 23.2A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S515	STUS515	TVS	Vbr=14.4..15.9V, 23.2A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S515	SMAJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, 18.6A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S515	SMAJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, 18.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S516	STBS516	TVS	Vbr=15.6..17.2V, 21.5A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S516	STUS516	TVS	Vbr=15.6..17.2V, 21.5A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S516	SMAJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, 17.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S516	SMAJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, 17.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S518	STBS518	TVS	Vbr=16.7..18.5V, 20.6A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S518	STUS518	TVS	Vbr=16.7..18.5V, 20.6A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S518	SMAJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, 16.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S518	SMAJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, 16.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S519	STBS519	TVS	Vbr=17.8..19.7V, 19.2A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S519	STUS519	TVS	Vbr=17.8..19.7V, 19.2A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S519	SMAJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, 15.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S519	SMAJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, 15.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S520	STBS520	TVS	Vbr=18.9..20.9V, 18.1A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S520	STUS520	TVS	Vbr=18.9..20.9V, 18.1A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S520	SMAJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, 14.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S520	SMAJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, 14.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S521	STBS521	TVS	Vbr=20..22.1V, 17.2A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S521	STUS521	TVS	Vbr=20..22.1V, 17.2A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S521	SMAJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, 13.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S521	SMAJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, 13.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S523	STBS523	TVS	Vbr=22.2..24.5V, 15.4A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S523	STUS523	TVS	Vbr=22.2..24.5V, 15.4A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S523	SMAJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, 12.3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S523	SMAJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, 12.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S526	STBS526	TVS	Vbr=24.4..26.9V, 14.1A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S526	STUS526	TVS	Vbr=24.4..26.9V, 14.1A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S526	SMAJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, 11.3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S526	SMAJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, 11.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S528	STBS528	TVS	Vbr=26.7..29.5V, 12.8A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S528	STUS528	TVS	Vbr=26.7..29.5V, 12.8A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S528	SMAJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, 10.3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S528	SMAJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, 10.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S52H	SSM52LHPT	Si-diode	SBR, 20V, 5A, Vf<0.45V(5A)	DO-214AC	1a		-	1d	Chm

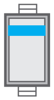

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
S52L	SSM52LPT	Si-diode	SBR, 20V, 5A, Vf<0.4V(5A)	DO-214AC	1a		-	1d	Chm
S530	STBS530	TVS	Vbr=28.9..31.9V, 11.9A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S530	STUS530	TVS	Vbr=28.9..31.9V, 11.9A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S530	SMAJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, 9.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S530	SMAJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, 9.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S533	STBS533	TVS	Vbr=31.1..34.4V, 11A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S533	STUS533	TVS	Vbr=31.1..34.4V, 11A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S533	SMAJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, 8.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S533	SMAJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, 8.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S535	STBS535	TVS	Vbr=33.3..36.8V, 10.3A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S535	STUS535	TVS	Vbr=33.3..36.8V, 10.3A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S535	SMAJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, 8.3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S535	SMAJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, 8.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S539	STBS539	TVS	Vbr=36.7..40.6V, 9.4A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S539	STUS539	TVS	Vbr=36.7..40.6V, 9.4A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S539	SMAJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, 7.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S539	SMAJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, 7.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S54	SSC54	Si-diode	SBR, 40V, 5A, Vf<0.49V(5A)	DO-214AB	1k	A70	38	1d	Vs
S542	SMAJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, 6.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S542	SMAJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, 6.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S542	STBS542	TVS	Vbr=40..44.2V, 8.6A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S542	STUS542	TVS	Vbr=40..44.2V, 8.6A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S547	SMAJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, 6.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S547	SMAJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, 6.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S547	STBS547	TVS	Vbr=44.4..49.1V, 7.8A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S547	STUS547	TVS	Vbr=44.4..49.1V, 7.8A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S54L	SSM54LGP	Si-diode	SBR, 40V, 5A, Vf<0.4V(5A)	DO-214AC	1a		-	1d	Chm
S550	STUS550	TVS	Vbr=47.8..52.8V, 7.2A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S550	SMAJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, 5.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S550	SMAJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, 5.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S550	STBS550	TVS	Vbr=47.8..52.8V, 7.2A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S553	STUS553	TVS	Vbr=50..55.3V, 6.9A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S553	STBS553	TVS	Vbr=50..55.3V, 6.9A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S553	SMAJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, 5.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S553	SMAJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, 5.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S556	SMAJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, 5.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S556	SMAJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, 5.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S556	STBS556	TVS	Vbr=53.3..58.9V, 6.5A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S556	STUS556	TVS	Vbr=53.3..58.9V, 6.5A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S560	STUS560	TVS	Vbr=56.7..62.7V, 6.1A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S560	STBS560	TVS	Vbr=56.7..62.7V, 6.1A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S560	SMAJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, 4.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S560	SMAJ51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, 4.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S563	STUS563	TVS	Vbr=60..66.3V, 5.7A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S563	STBS563	TVS	Vbr=60..66.3V, 5.7A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S563	SMAJ54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, 4.6A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S563	SMAJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, 4.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S568	STBS568	TVS	Vbr=64.4..71.2V, 5.3A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S568	STUS568	TVS	Vbr=64.4..71.2V, 5.3A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S568	SMAJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, 4.3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S568	SMAJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, 4.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S56H	STUS56H	TVS	Vbr=6.4..7V, 54.3A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S56H	STBS56H	TVS	Vbr=6.4..7V, 54.3A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S56H	SMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 43.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S56H	SMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, 43.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S571	STBS571	TVS	Vbr=66.7..73.7V, 5.2A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S571	STUS571	TVS	Vbr=66.7..73.7V, 5.2A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S571	SMAJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, 4.1A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S571	SMAJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, 4.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S575	STBS575	TVS	Vbr=71.1..78.6V, 4.9A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S575	STUS575	TVS	Vbr=71.1..78.6V, 4.9A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S575	SMAJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, 3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S575	SMAJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, 3.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S57A	STUS57A	TVS	Vbr=6.67..7.37V, 48.5A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S57A	STBS57A	TVS	Vbr=6.67..7.37V, 48.5A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S57A	SMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 38.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S57A	SMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 38.8A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S57G	STBS57G	TVS	Vbr=7.22..7.98V, 44.7A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S57G	STUS57G	TVS	Vbr=7.22..7.98V, 44.7A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S57G	SMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 35.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
S57G	SMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 35.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S582	STBS582	TVS	Vbr=77.8..86V, 4.4A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S582	STUS582	TVS	Vbr=77.8..86V, 4.4A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S582	SMAJ70A	TVS	Vrwm=70V, Vbr=77.8..86V, 3.5A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S582	SMAJ70CA	TVS	Vrwm=70V, Vbr=77.8..86V, 3.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S588	STBS588	TVS	Vbr=83.3..92.1V, 4.1A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S588	STUS588	TVS	Vbr=83.3..92.1V, 4.1A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S588	SMAJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, 3.3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S588	SMAJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, 3.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S58C	STBS58C	TVS	Vbr=7.78..8.6V, 41.7A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S58C	STUS58C	TVS	Vbr=7.78..8.6V, 41.7A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S58C	SMAJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.6V, 33.3A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S58C	SMAJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.6V, 33.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S58I	STBS58I	TVS	Vbr=8.33..9.21V, 38.8A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S58I	STUS58I	TVS	Vbr=8.33..9.21V, 38.8A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S58I	SMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 31.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S58I	SMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 31.0A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S591	STUS591	TVS	Vbr=86.7..95.8V, 4A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S591	STBS591	TVS	Vbr=86.7..95.8V, 4A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S591	SMAJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, 3.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S591	SMAJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, 3.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S599	STBS599	TVS	Vbr=94.4..104V, 3.6A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S599	SMAJ85A	TVS	Vrwm=85V, Vbr=94.4..104V, 2.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S599	SMAJ85CA	TVS	Vrwm=85V, Vbr=94.4..104V, 2.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S599	STUS599	TVS	Vbr=94.4..104V, 3.6A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S59B	STUS59B	TVS	Vbr=8.89..9.3V, 36.7A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S59B	STBS59B	TVS	Vbr=8.89..9.3V, 36.7A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S59B	SMAJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 29.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S59B	SMAJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 29.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S5A	S5A	Si-diode	Rectifier, 50V, 5A, Vf=1.15V(5A), 60pF	DO-214AB	1w	A08a	-	1d	Wte
S5B	S5B	Si-diode	Rectifier, 100V, 5A, Vf=1.15V(5A), 40pF	DO-214AB	1w	A08a	-	1d	Wte
S5B1	STBS5B1	TVS	Vbr=100..111V, 3.4A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S5B1	STUS5B1	TVS	Vbr=100..111V, 3.4A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S5B1	SMAJ90A	TVS	Vrwm=90V, Vbr=100..111V, 2.1A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S5B1	SMAJ90CA	TVS	Vrwm=90V, Vbr=100..111V, 2.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S5B2	STBS5B2	TVS	Vbr=111..123V, 3.1A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S5B2	STUS5B2	TVS	Vbr=111..123V, 3.1A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S5B2	SMAJ100A	TVS	Vrwm=100V, Vbr=111..123V, 1.9A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S5B2	SMAJ100CA	TVS	Vrwm=100V, Vbr=111..123V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S5B3	STBS5B3	TVS	Vbr=122..135V, 2.8A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S5B3	STUS5B3	TVS	Vbr=122..135V, 2.8A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S5B3	SMAJ110CA	TVS	Vrwm=110V, 122..135V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S5B3	SMAJ110A	TVS	Vrwm=110V, Vbr=122..135V, 1.7A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S5B4	STBS5B4	TVS	Vbr=133..147V, 2A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S5B4	STUS5B4	TVS	Vbr=133..147V, 2A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S5B4	SMAJ120A	TVS	Vrwm=120V, Vbr=133..147V, 1.6A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S5B4	SMAJ120CA	TVS	Vrwm=120V, Vbr=133..147V, 1.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S5B5	STBS5B5	TVS	Vbr=144..159V, 2.4A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S5B5	STUS5B5	TVS	Vbr=144..159V, 2.4A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S5B5	SMAJ130A	TVS	Vrwm=130V, Vbr=144..159V, 1.4A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S5B5	SMAJ130CA	TVS	Vrwm=130V, Vbr=144..159V, 1.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S5B8	STBS5B8	TVS	Vbr=167..185V, 2.1A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S5B8	STUS5B8	TVS	Vbr=167..185V, 2.1A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S5B8	SMAJ150A	TVS	Vrwm=150V, Vbr=167..185V, 1.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S5B8	SMAJ150CA	TVS	Vrwm=150V, Vbr=167..185V, 1.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S5B9	STBS5B9	TVS	Vbr=178..197V, 1.9A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S5B9	STUS5B9	TVS	Vbr=178..197V, 1.9A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S5B9	SMAJ160A	TVS	Vrwm=160V, Vbr=178..197V, 1.2A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S5B9	SMAJ160CA	TVS	Vrwm=160V, Vbr=178..197V, 1.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S5D	S5D	Si-diode	Rectifier, 200V, 5A, Vf=1.15V(5A), 40pF	DO-214AB	1w	A08a	-	1d	Wte
S5D0	STBS5D0	TVS	Vbr=189..209V, 1.8A, 500W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S5D0	STUS5D0	TVS	Vbr=189..209V, 1.8A, 500W(1ms)	DO-214AC	1a		-	1d	Eic
S5D0	SMAJ170A	TVS	Vrwm=170V, Vbr=189..209V, 1.09A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S5D0	SMAJ170CA	TVS	Vrwm=170V, Vbr=189..209V, 1.09A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S5D1	SMAJ188A	TVS	Vrwm=188V, Vbr=209..231V, 0.91A, 400W(1ms)	DO-214AC	1a		-	1d	Eic
S5D1	SMAJ188CA	TVS	Vrwm=188V, Vbr=209..231V, 0.91A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Eic
S5G	S5G	Si-diode	Rectifier, 400V, 5A, Vf=1.15V(5A), 40pF	DO-214AB	1w	A08a	-	1d	Wte
S5J	S5J	Si-diode	Rectifier, 600V, 5A, Vf=1.15V(5A), 40pF	DO-214AB	1w	A08a	-	1d	Wte
S5K	S5K	Si-diode	Rectifier, 800V, 5A, Vf=1.15V(5A), 40pF	DO-214AB	1w	A08a	-	1d	Wte
S5M	S5M	Si-diode	Rectifier, 1000V, 5A, Vf=1.15V(5A), 40pF	DO-214AB	1w	A08a	-	1d	Wte

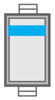

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
S5s	BBY52-03W	C-diode	VCO-tuning, 7V, 20mA, 1.4..2.2pF(4..1V)	SOD-323	1a		-	5d	Inf
S6	PSM12PT	Si-diode	Rectifier, S-fast, 100V, 800mA	SOD-123S	1a		-	7d	Chm
S6	SD103CW	Si-diode	Schottky, Sw, 20V, 350mA, 400mW, 10ns, 28pF	SOD-123	1d		-	5d	Di
S6	SD103CWS	Si-diode	Schottky, Sw, 20V, 350mA, 200mW, 10ns, 28pF	SOD-323	1d		-	5d	Di
S6	FS2K	Si-diode	Rectifier, 800V, 1.5A, Vf<1.1V(1.5A), 4µs	DO-214AA	2j	A61	01	1d	Fag
S6	SD103AW	Si-diode	Schottky, Sw, 40V, 350mA, 400mW, 10ns, 28pF	SOD-123	1ka	A20	34	5d	Vs
S6	SD103AWS	Si-diode	Schottky, Sw, 40V, 350mA, 200mW, 10ns, 28pF	SOD-323	1a		-	5d	Vs
S6	SFM16M	Si-diode	Super-fast Rec. Rect., 400V, 1A, Vf<1.85V(1A), 35ns	SOD-123H	1a		-	10d	Fre
S6	1PS76SB62	Si-diode	Schottky, Sw, 40V, 20mA, Vf<0.8V(2mA), <0.6pF	SOD-323	1bb		-	5d	Phi
S6	D3FS6	Si-diode	SBR, 60V, 3A, Vf<0.58V(3A)	SOD-15	1a		-	1d	Shi
S6	SS26	Si-diode	SBR, 60V, 2A, Vf<0.7V(2A)	DO-214AA	1k	A70	38	1d	Vs
S6	SS36	Si-diode	SBR, 60V, 3A, Vf<0.7V(3A)	DO-214AB	1k	A70	38	1d	Vs
S6	SS16	Si-diode	SBR, 60V, 1A, Vf=0.7V(1A), 110pF	DO-214AC	1k	A70	38	1d	Vs
S7	BAT42W	Si-diode	SBR, 30V, 200mA, Vf<1V(200mA), 4pF, 5ns	SOD-123	1d		-	5d	Di
S7	BAT42WS	Si-diode	SBR, 30V, 200mA, Vf<1V(200mA), 4pF, 5ns	SOD-323	1d		-	5d	Di
S7	PSM13PT	Si-diode	Rectifier, S-fast, 200V, 800mA	SOD-123S	1a		-	7d	Chm
S7	FS2M	Si-diode	Rectifier, 1000V, 1.5A, Vf<1.1V(1.5A), 4µs	DO-214AA	2j	A61	01	1d	Fag
S7	SD103BW	Si-diode	Schottky, Sw, 30V, 350mA, 400mW, 10ns, 28pF	SOD-123	1ka	A20	34	5d	Vs
S7	SD103BWS	Si-diode	Schottky, Sw, 30V, 350mA, 200mW, 10ns, 28pF	SOD-323	1a		-	5d	Vs
S7	1PS76SB17	Si-diode	Schottky, Sw, 4V, 30mA, Vf<0.6V(10mA), <0.65pF	SOD-323	1bb		-	5d	Phi
S8	BAT43W	Si-diode	SBR, 30V, 200mA, Vf<1V(200mA), 4pF, 5ns	SOD-123	1d		-	5d	Di
S8	BAT43WS	Si-diode	SBR, 30V, 200mA, Vf<1V(200mA), 4pF, 5ns	SOD-323	1d		-	5d	Di
S8	SMD24SPT	Si-diode	SBR, 40V, 1.5A, Vf<0.65V(1.1A)	SOD-123	1a		-	5d	Chm
S8	MM5Z15V	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1a		-	6d	Eic
S8	SD103CW	Si-diode	Schottky, Sw, 20V, 350mA, 400mW, 10ns, 28pF	SOD-123	1ka	A20	34	5d	Vs
S8	SD103CWS	Si-diode	Schottky, Sw, 20V, 350mA, 200mW, 10ns, 28pF	SOD-323	1a		-	5d	Vs
S8	SFM18M	Si-diode	Super-fast Rec. Rect., 600V, 1A, Vf<1.85V(1A), 35ns	SOD-123H	1a		-	10d	Fre
S8	BZX84J-B10	Z-diode	10V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
S8	BZT52C15WT	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1a		-	6d	Ttr
S8	MM5Z15H	Z-diode	14.3..15.8V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1a		-	6d	Zow
S9	BAT46W	Si-diode	SBD, 100V, 150mA, Vf<1V(250mA), 6pF	SOD-123	1d		-	5d	Di
S9	SSM08150SPT	Si-diode	SBR, 150V, 800mA, Vf<0.85V(800mA)	SOD-123	1a		-	5d	Chm
S9	SFM19M	Si-diode	Super-fast Rec. Rect., 800V, 1A, Vf<1.85V(1A), 35ns	SOD-123H	1a		-	10d	Fre
S9	BZX84J-B11	Z-diode	11V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
S9	1PS79SB62	Si-diode	SBD, U-Speed, 40V, 20mA, <0.6pF	SOD-523	1bb		-	6d	Phi
S9	SS1H9	Si-diode	SBR, 90V, 1A, Vf<0.7V(2A)	DO-214AC	1k	A70	38	1d	Vs
S9	SS29	Si-diode	SBR, 90V, 2A, Vf<0.7V(2A)	DO-214AA	1k	A70	38	1d	Vs
S9G	1N5819G-CA2	Si-diode	SBR, 40V, 625mA, Vf<0.6V(1A), 50pF, Halogen free	SOD-123	2m		-	5d	Utc
S9L	1N5819L-CA2	Si-diode	SBR, 40V, 625mA, Vf<0.6V(1A), 50pF, Lead free	SOD-123	2m		-	5d	Utc
SA	CH157H-70PT	Si-diode	SBD, 70V, 15mA, Vf<1V(15mA), 1ns	SOD-323	1a		-	5d	Chm
SA	1N5711WS	Si-diode	Schottky, VHF/UHF-Dem, 70V, 15mA, <2pF	SOD-323	1a		-	5d	Di
SA	1N5711W	Si-diode	Schottky, VHF/UHF-Dem, 70V, 15mA, <2pF	SOD-123	1a		-	5d	Di
SA	SD101AW	Si-diode	Schottky, Fast Sw, 60V, 30mA, 2pF, 1ns	SOD-123	1ka	A20	34	5d	Vs
SA	SD101AWS	Si-diode	Schottky, Fast Sw, 60V, 30mA, Vf=1V(15mA), 2pF, 1ns	SOD-323	1a		-	5d	Vs
SA	BZX84J-B12	Z-diode	12V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SA	P4SMA22CA	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 14.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SA	S1A	Si-diode	Rectifier, 50V, 1A, Vf<1.1V(1A)	DO-214AC	1k	A70	38	1d	Vs
SA	S2A	Si-diode	Rectifier, 50V, 1.5A, Vf<1.15V(1.5A)	DO-214AA	1k	A70	38	1d	Vs
SA	S3A	Si-diode	Rectifier, 50V, 3A, Vf<1.15V(2.5A)	DO-214AB	1k	A70	38	1d	Vs
SA	SMAJ140	TVS	Vrwm=140.0V, Vbr=155.6..190.4V, Ipp=1.60A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SA	TV04A141K-G	TVS	Vrwm=140V, Vbr=155.68..190.40V, Ipp=1.60A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SAD	SACB5.0	TVS	Vrwm=5.0V, Vbr=7.6V, Ipp=44A, 500W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
SAD	TV05B5V0P-G	TVS	Vrwm=5.0V, Vbr=7.60V, Vcl=10.0V, Ipp=44.0A, 500W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
SAD	SACA5.0	TVS	Vrwm=5.0V, Vbr=7.6V, Ipp=44A, 500W(1ms)	DO-214AC	1w	A08y	-	1d	Un
SAE	SACB6.0	TVS	Vrwm=6.0V, Vbr=7.9V, Ipp=41A, 500W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
SAE	TV05B6V0P-G	TVS	Vrwm=6.0V, Vbr=7.90V, Vcl=11.2V, Ipp=41.0A, 500W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
SAE	SACA6.0	TVS	Vrwm=6.0V, Vbr=7.9V, Ipp=41A, 500W(1ms)	DO-214AC	1w	A08y	-	1d	Un
SAF	SACB7.0	TVS	Vrwm=7.0V, Vbr=8.3V, Ipp=38A, 500W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
SAF	TV05B7V0P-G	TVS	Vrwm=7.0V, Vbr=8.33V, Vcl=12.6V, Ipp=38.0A, 500W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
SAF	SACA7.0	TVS	Vrwm=7.0V, Vbr=8.3V, Ipp=38A, 500W(1ms)	DO-214AC	1w	A08y	-	1d	Un
SAG	SACB8.0	TVS	Vrwm=8.0V, Vbr=8.9V, Ipp=36A, 500W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
SAG	TV05B8V0P-G	TVS	Vrwm=8.0V, Vbr=8.89V, Vcl=13.4V, Ipp=36.0A, 500W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
SAG	SACA8.0	TVS	Vrwm=8.0V, Vbr=8.9V, Ipp=36A, 500W(1ms)	DO-214AC	1w	A08y	-	1d	Un
SAH	SACB8.5	TVS	Vrwm=8.5V, Vbr=9.44V, Ipp=34A, 500W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
SAH	TV05B8V5P-G	TVS	Vrwm=8.5V, Vbr=9.44V, Vcl=14.0V, Ipp=34.0A, 500W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
SAH	SACA8.5	TVS	Vrwm=8.5V, Vbr=9.44V, Ipp=34A, 500W(1ms)	DO-214AC	1w	A08y	-	1d	Un
SAK	SACB10	TVS	Vrwm=10V, Vbr=11.1V, Ipp=29A, 500W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
SAK	TV05B100P-G	TVS	Vrwm=10.0V, Vbr=11.10V, Vcl=16.3V, Ipp=29.0A, 500W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
SAK	SACA10	TVS	Vrwm=10V, Vbr=11.1V, Ipp=29A, 500W(1ms)	DO-214AC	1w	A08y	-	1d	Un
SAL	SACB12	TVS	Vrwm=12V, Vbr=13.3V, Ipp=25A, 500W(1ms)	DO-214AA	1w	A08e	-	1d	Soc

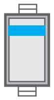

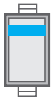

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
SAL	TV05B120P-G	TVS	Vrwm=12V, Vbr=13.30V, Vcl=19.0V, Ipp=25.0A, 500W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
SAL	SACA12	TVS	Vrwm=12V, Vbr=13.3V, Ipp=25A, 500W(1ms)	DO-214AC	1w	A08y	-	1d	Un
SAM	SACB15	TVS	Vrwm=15V, Vbr=16.7V, Ipp=20A, 500W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
SAM	TV05B150P-G	TVS	Vrwm=15.0V, Vbr=16.70V, Vcl=23.6V, Ipp=20.0A, 500W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
SAM	SACA15	TVS	Vrwm=15V, Vbr=16.7V, Ipp=20A, 500W(1ms)	DO-214AC	1w	A08y	-	1d	Un
SAN	SACB18	TVS	Vrwm=18V, Vbr=20.0V, Ipp=15A, 500W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
SAN	TV05B180P-G	TVS	Vrwm=18.0V, Vbr=20.0V, Vcl=28.8V, Ipp=15.0A, 500W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
SAN	SACA18	TVS	Vrwm=18V, Vbr=20.0V, Ipp=15A, 500W(1ms)	DO-214AC	1w	A08y	-	1d	Un
SAP	SACB22	TVS	Vrwm=22V, Vbr=24.4V, Ipp=14A, 500W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
SAP	TV05B220P-G	TVS	Vrwm=22.0V, Vbr=24.40V, Vcl=35.4V, Ipp=14.0A, 500W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
SAP	SACA22	TVS	Vrwm=22V, Vbr=24.4V, Ipp=14A, 500W(1ms)	DO-214AC	1w	A08y	-	1d	Un
SAQ	SACB26	TVS	Vrwm=26V, Vbr=28.9V, Ipp=11.1A, 500W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
SAQ	TV05B260P-G	TVS	Vrwm=26.0V, Vbr=28.90V, Vcl=42.3V, Ipp=11.0A, 500W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
SAQ	SACA26	TVS	Vrwm=26V, Vbr=28.9V, Ipp=11.1A, 500W(1ms)	DO-214AC	1w	A08y	-	1d	Un
SAR	SACB30	TVS	Vrwm=30V, Vbr=33.3V, Ipp=10A, 500W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
SAR	TV05B300P-G	TVS	Vrwm=30.0V, Vbr=33.30V, Vcl=48.6V, Ipp=10.0A, 500W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
SAR	SACA30	TVS	Vrwm=30V, Vbr=33.3V, Ipp=10A, 500W(1ms)	DO-214AC	1w	A08y	-	1d	Un
SAS	SACB36	TVS	Vrwm=36V, Vbr=40V, Ipp=8.6A, 500W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
SAS	TV05B360P-G	TVS	Vrwm=36.0V, Vbr=40.0V, Vcl=60.0V, Ipp=8.60A, 500W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
SAS	SACA36	TVS	Vrwm=36V, Vbr=40V, Ipp=8.6A, 500W(1ms)	DO-214AC	1w	A08y	-	1d	Un
SAT	SACB45	TVS	Vrwm=45V, Vbr=50V, Ipp=6.8A, 500W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
SAT	TV05B450P-G	TVS	Vrwm=45.0V, Vbr=50.0V, Vcl=77.0V, Ipp=6.80A, 500W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
SAT	SACA45	TVS	Vrwm=45V, Vbr=50V, Ipp=6.8A, 500W(1ms)	DO-214AC	1w	A08y	-	1d	Un
SAU	SACB50	TVS	Vrwm=50V, Vbr=55.5V, Ipp=5.8A, 500W(1ms)	DO-214AA	1w	A08e	-	1d	Soc
SAU	TV05B500P-G	TVS	Vrwm=50.0V, Vbr=55.50V, Vcl=88.0V, Ipp=5.80A, 500W(1ms)	DO-214AA	2o	A07b	42	1d	Cmc
SAU	SACA50	TVS	Vrwm=50V, Vbr=55.5V, Ipp=5.8A, 500W(1ms)	DO-214AC	1w	A08y	-	1d	Un
SB	1N6263W	Si-diode	SBD, VHF/UHF-Dem, 60V, 15mA, Vf<1V(15mA), 2pF	SOD-123	1d		-	5d	Di
SB	MSE1PB	Si-diode	Rectifier, 100V, 1A, Vf<1.1V(3A)	DO-219AD	1ka	A20	38	8d	Vs
SB	SD101BW	Si-diode	Schottky, Fast Sw, 50V, 30mA, 2pF, 1ns	SOD-123	1ka	A20	34	5d	Vs
SB	SD101BWS	Si-diode	Schottky, Fast Sw, 50V, 30mA, Vf=0.95V(15mA), 2pF, 1ns	SOD-323	1a		-	5d	Vs
SB	BZX84J-B13	Z-diode	13V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SB	KDZ9.1B	Z-diode	9.1V±2.5%, Izt=40mA, 1W	PMDU	2v	A13	-	7d	Rhm
SB	S1B	Si-diode	Rectifier, 100V, 1A, Vf<1.1V(1A)	DO-214AC	1k	A70	38	1d	Vs
SB	S2B	Si-diode	Rectifier, 100V, 1.5A, Vf<1.15V(1.5A)	DO-214AA	1k	A70	38	1d	Vs
SB	S3B	Si-diode	Rectifier, 100V, 3A, Vf<1.15V(2.5A)	DO-214AB	1k	A70	38	1d	Vs
SB	S1PB	Si-diode	Rectifier, 100V, 1A, Vf<1.1V(1A)	DO-220AA	1we	A67	38	8d	Vs
SB	P4SMA24C	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 13.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SB	SMAJ550	TVS	Vrwm=550V, Vbr=540..560V, 0.3A, 300W(1ms)	DO-214AC	1k	A70	38	1d	Vs
SB	SMAJ140A	TVS	Vrwm=140.0V, Vbr=155.0..171.0V, Ipp=1.76A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SB	TV04A141J-G	TVS	Vrwm=140V, Vbr=155.0..171.0V, Ipp=1.76A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SB12	SBM12PT	Si-diode	SBR, 20V, 1A, Vf<0.5V(1A)	DO-214AA	1a		-	1d	Chm
SB13	SBM13PT	Si-diode	SBR, 30V, 1A, Vf<0.5V(1A)	DO-214AA	1a		-	1d	Chm
SB14	SBM14PT	Si-diode	SBR, 40V, 1A, Vf<0.5V(1A)	DO-214AA	1a		-	1d	Chm
SB15	SBM15PT	Si-diode	SBR, 50V, 1A, Vf<0.7V(1A)	DO-214AA	1a		-	1d	Chm
SB16	SBM16PT	Si-diode	SBR, 60V, 1A, Vf<0.7V(1A)	DO-214AA	1a		-	1d	Chm
SB17	SBM17PT	Si-diode	SBR, 70V, 1A, Vf<0.75V(1A)	DO-214AA	1a		-	1d	Chm
SB18	SBM18PT	Si-diode	SBR, 80V, 1A, Vf<0.75V(1A)	DO-214AA	1a		-	1d	Chm
SB19	SBM19PT	Si-diode	SBR, 90V, 1A, Vf<0.8V(1A)	DO-214AA	1a		-	1d	Chm
SB1C	10BQ015	Si-diode	SBR, 15V, 1A, Vf<0.32V(1A)	DO-214AA	2qc	A04e	25	1d	Smc
SB22	SBM22PT	Si-diode	SBR, 20V, 2A, Vf<0.55V(2A)	DO-214AA	1a		-	1d	Chm
SB23	SBM23PT	Si-diode	SBR, 30V, 2A, Vf<0.55V(2A)	DO-214AA	1a		-	1d	Chm
SB24	SBM24PT	Si-diode	SBR, 40V, 2A, Vf<0.55V(2A)	DO-214AA	1a		-	1d	Chm
SB25	SBM25PT	Si-diode	SBR, 50V, 2A, Vf<0.7V(2A)	DO-214AA	1a		-	1d	Chm
SB26	SBM26PT	Si-diode	SBR, 60V, 2A, Vf<0.7V(2A)	DO-214AA	1a		-	1d	Chm
SB27	SBM27PT	Si-diode	SBR, 70V, 2A, Vf<0.75V(2A)	DO-214AA	1a		-	1d	Chm
SB28	SBM28PT	Si-diode	SBR, 80V, 2A, Vf<0.75V(2A)	DO-214AA	1a		-	1d	Chm
SB29	SBM29PT	Si-diode	SBR, 90V, 2A, Vf<0.8V(2A)	DO-214AA	1a		-	1d	Chm
SB32	SBM32PT	Si-diode	SBR, 20V, 3A, Vf<0.55V(3A)	DO-214AA	1a		-	1d	Chm
SB33	SBM33PT	Si-diode	SBR, 30V, 3A, Vf<0.55V(3A)	DO-214AA	1a		-	1d	Chm
SB34	SBM34PT	Si-diode	SBR, 40V, 3A, Vf<0.55V(3A)	DO-214AA	1a		-	1d	Chm
SB35	SBM35PT	Si-diode	SBR, 50V, 3A, Vf<0.75V(3A)	DO-214AA	1a		-	1d	Chm
SB36	SBM36PT	Si-diode	SBR, 60V, 3A, Vf<0.75V(3A)	DO-214AA	1a		-	1d	Chm
SB37	SBM37PT	Si-diode	SBR, 70V, 3A, Vf<0.75V(3A)	DO-214AA	1a		-	1d	Chm
SB38	SBM38PT	Si-diode	SBR, 80V, 3A, Vf<0.75V(3A)	DO-214AA	1a		-	1d	Chm
SB39	SBM39PT	Si-diode	SBR, 90V, 3A, Vf<0.8V(3A)	DO-214AA	1a		-	1d	Chm
SB52	SBM52PT	Si-diode	SBR, 20V, 5A, Vf<0.55V(5A)	DO-214AA	1a		-	1d	Chm
SB53	SBM53PT	Si-diode	SBR, 30V, 5A, Vf<0.55V(5A)	DO-214AA	1a		-	1d	Chm
SB54	SBM54PT	Si-diode	SBR, 40V, 5A, Vf<0.55V(5A)	DO-214AA	1a		-	1d	Chm
SB55	SBM55PT	Si-diode	SBR, 50V, 5A, Vf<0.7V(5A)	DO-214AA	1a		-	1d	Chm
SB56	SBM56PT	Si-diode	SBR, 60V, 5A, Vf<0.7V(5A)	DO-214AA	1a		-	1d	Chm

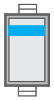

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
SB84	SBM84PT	Si-diode	SBR, 40V, 8A, Vf<0.55V(8A)	DO-214AB	1a		-	1d	Chm
SB86	SBM86PT	Si-diode	SBR, 60V, 8A, Vf<0.75V(8A)	DO-214AB	1a		-	1d	Chm
SC	CH43H-30PT	Si-diode	SBD, 30V, 200mA, Vf<1V(200mA), 5ns	SOD-323	1a		-	5d	Chm
SC	SD101CWS	Si-diode	Schottky, Fast Sw, 40V, 15mA, 2.2pF, 1ns	SOD-323	1a		-	5d	Di
SC	SD101CW	Si-diode	Schottky, Fast Sw, 40V, 30mA, 2pF, 1ns	SOD-123	1ka	A20	34	5d	Vs
SC	BZX84J-B15	Z-diode	15V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SC	P4SMA24CA	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 13.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SC32	SCM32PT	Si-diode	SBR, 20V, 3A, Vf<0.55V(3A)	DO-214AB	1a		-	1d	Chm
SC33	SCM33PT	Si-diode	SBR, 30V, 3A, Vf<0.55V(3A)	DO-214AB	1a		-	1d	Chm
SC34	SCM34PT	Si-diode	SBR, 40V, 3A, Vf<0.55V(3A)	DO-214AB	1a		-	1d	Chm
SC35	SCM35PT	Si-diode	SBR, 50V, 3A, Vf<0.7V(3A)	DO-214AB	1a		-	1d	Chm
SC36	SCM36PT	Si-diode	SBR, 60V, 3A, Vf<0.7V(3A)	DO-214AB	1a		-	1d	Chm
SC37	SCM37PT	Si-diode	SBR, 70V, 3A, Vf<0.75V(3A)	DO-214AB	1a		-	1d	Chm
SC38	SCM38PT	Si-diode	SBR, 80V, 3A, Vf<0.75V(3A)	DO-214AB	1a		-	1d	Chm
SC39	SCM39PT	Si-diode	SBR, 90V, 3A, Vf<0.8V(3A)	DO-214AB	1a		-	1d	Chm
SC52	SCM52PT	Si-diode	SBR, 20V, 5A, Vf<0.55V(5A)	DO-214AB	1a		-	1d	Chm
SC53	SCM53PT	Si-diode	SBR, 30V, 5A, Vf<0.55V(5A)	DO-214AB	1a		-	1d	Chm
SC54	SCM54PT	Si-diode	SBR, 40V, 5A, Vf<0.55V(5A)	DO-214AB	1a		-	1d	Chm
SC55	SCM55PT	Si-diode	SBR, 50V, 5A, Vf<0.7V(5A)	DO-214AB	1a		-	1d	Chm
SC56	SCM56PT	Si-diode	SBR, 60V, 5A, Vf<0.7V(5A)	DO-214AB	1a		-	1d	Chm
SCH	PZS5214BCH	Z-diode	13.3..14.7V, Izt=5mA, Zzt=25Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
SCH	PZS5113BAS	Z-diode	12.4..13.7V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
SCH	PZ1AL12B	Z-diode	12..12.60V, Izt=50mA, Zzt=7Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
SCH	PZ1AH12B	Z-diode	12..12.60V, Izt=50mA, Zzt=7Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
SD	B0520LW	Si-diode	SBR, 20V, 500mA, Vf<0.33V500mA)	SOD-123	1d		-	5d	Di
SD	B0520WS	Si-diode	SBR, 20V, 500mA, Vf<0.33V(500mA)	SOD-323	1a		-	5d	Di
SD	EC76SMAJ110	TVS	Vbr=122..149V, Vrwm=110V, Ipp=1.5A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
SD	MSE1PD	Si-diode	Rectifier, 200V, 1A, Vf<1.1V(3A)	DO-219AD	1ka	A20	38	8d	Vs
SD	P4SMAJ110	TVS	Vrwm=110V, Vbr=122..154.5V, Ipp=2.0A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
SD	BZX84J-B16	Z-diode	16V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SD	S1D	Si-diode	Rectifier, 200V, 1A, Vf<1.1V(1A)	DO-214AC	1k	A70	38	1d	Vs
SD	S2D	Si-diode	Rectifier, 200V, 1.5A, Vf<1.15V(1.5A)	DO-214AA	1k	A70	38	1d	Vs
SD	S3D	Si-diode	Rectifier, 200V, 3A, Vf<1.15V(2.5A)	DO-214AB	1k	A70	38	1d	Vs
SD	SMAJ110	TVS	Vrwm=110V, Vbr=122..149V, 1.5A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
SD	S1PD	Si-diode	Rectifier, 200V, 1A, Vf<1.1V(1A)	DO-220AA	1we	A67	38	8d	Vs
SD	P4SMA27C	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 11.2A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SD	SMAJ110	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=2.04A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SD	TV04A111K-G	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=2.04A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SD	SMAJ110G	TVS	Vrwm=110V, Vbr=122..154.5V, Ipp=2.0A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
SD	P4SMAJ110	TVS	Vrwm=110V, Vbr=122..154.5V, Ipp=2.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
SD	P4SMAJ110	TVS	Vrwm=110V, Vbr=122..149V, Ipp=2.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
SD	SMAJ110	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=2.04A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
SDP	SMAJ110C	TVS	Vrwm=110V, Vbr=122..135V, 1.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
SE	CH451H-30PT	Si-diode	SBD, 30V, 500mA, Vf<0.55V(500mA)	SOD-323	1a		-	5d	Chm
SE	1SMA26A	TVS	Vrwm=26V±5%, 9.5A, 400W (1ms)	403B-01	2ta		-	3d	Ons
SE	1SMA26CA	TVS	Vrwm=26V±5%, 9.5A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
SE	B0530WS	Si-diode	SBR, 30V, 500mA, Vf<0.45V(500mA)	SOD-323	1d		-	5d	Di
SE	B0530W	Si-diode	SBR, 30V, 500mA, Vf<0.45V(500mA)	SOD-123	1d		-	5d	Di
SE	EC76SMAJ110A	TVS	Vbr=122..135V, Vrwm=110V, Ipp=1.7A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
SE	SMAS110A	TVS	Vrwm=110V, Vbr=122..135V, Ipp=2.3A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
SE	P4SMAJ110A	TVS	Vrwm=110V, Vbr=122..140.5V, Ipp=2.3A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
SE	BZX84J-B18	Z-diode	18V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SE	SMAJ110A	TVS	Vrwm=110V, Vbr=122..135V, 2.3A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
SE	PMF110A	TVS	Vbr=122..135V, Vrwm=110V, Ipp=1.13A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
SE	SMAJ110A	TVS	Vrwm=110V, Vbr=122..135V, 1.7A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
SE	P4SMA27CA	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 11.2A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SE	P2SMSJ110A	TVS	Vrwm=110V, Vbr=122..135V, Ipp=1.0A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
SE	SMAJ110A	TVS	Vrwm=110V, Vbr=122..135V, 1.7A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
SE	CD214A-T110A	TVS	Vrwm=110V, Irsm=2.3A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
SE	LT4ME110A	TVS	Vrwm=110V, Vbr=122..135V, Ipp=2.3A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
SE	SMAJ110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=2.26A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SE	SMAJ110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=2.26A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
SE	TV04A111J-G	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=2.26A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SE	SMAJ110AG	TVS	Vrwm=110V, Vbr=122..140.5V, Ipp=2.3A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
SE	P4SMAJ110A	TVS	Vrwm=110V, Vbr=122..140.5V, Ipp=2.3A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
SE	P4SMAFJ110A	TVS	Vrwm=110V, Vbr=122..140.5V, Ipp=2.3, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
SE	SMF110A	TVS	Vrwm=110V, Vbr=122..135V, Ipp=1A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
SE	P4SMAJ110A	TVS	Vrwm=110V, Vbr=122..135V, Ipp=2.3A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
SE	SMAJ110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=2.26A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
SE	SMAJ110A	TVS	Vrwm=110V, Vbr=122..135V, 2.3A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo

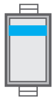

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
SEC	1SMA26ACAT3G	TVS	Vrwm=26V±5%, 9.5A, 400W (1ms), Bidirectional	403B-01	2tb		-	3ba	Ons
SEC	1SMA26CA	TVS	Vrwm=26V±5%, 9.5A, 400W (1ms), Bidirectional	403B-01	2ta		-	3ba	Ons
SEP	SMAJ110CA	TVS	Vrwm=110V, Vbr=122..135V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
SF	B0540WS	Si-diode	SBR, 40V, 500mA, Vf<0.48V(500mA), 120pF	SOD-323	1d		-	5d	Di
SF	B0540W	Si-diode	SBR, 40V, 500mA, Vf<0.46V(500mA), 170pF	SOD-123	1d		-	5d	Di
SF	EC76SMAJ120	TVS	Vbr=133..163V, Vrwm=120V, Ipp=1.4A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
SF	P4SMAJ120	TVS	Vrwm=120V, Vbr=133..169.0V, Ipp=1.9A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
SF	KDZ30FV	Z-diode	28.0..32.0V, Izt=2mA, Zzt=200Ω, 100mW	TFSC	1a		-	7d	Kec
SF	BZX84J-B20	Z-diode	20V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SF	MAZD220	Z-diode	20.8..23.3V, Zzt=80Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
SF	SMAJ120	TVS	Vrwm=120V, Vbr=133..163V, 1.4A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
SF	P4SMA30C	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 10.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SF	SMAJ120	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=1.87A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SF	TV04A121K-G	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=1.87A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SF	SMAJ120G	TVS	Vrwm=120V, Vbr=133..169.0V, Ipp=1.9A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
SF	P4SMAJ120	TVS	Vrwm=120V, Vbr=133..169.0V, Ipp=1.9A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
SF	P4SMAJ120	TVS	Vrwm=120V, Vbr=133..163V, Ipp=1.9A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
SF	SMAJ120	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=1.87A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
SF11	SODSF11-SH	Si-diode	Fast recov. rectif, 50V, 1A, Vf<0.95V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
SF11M	SFM11M	Si-diode	Super-fast Rec. Rect., 50V, 1A, Vf<0.95V(1A), 35ns	DO-214AC	1w	A08k	-	1d	Mco
SF12	SODSF12-SH	Si-diode	Fast recov. rectif, 100V, 1A, Vf<0.95V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
SF12M	SFM12M	Si-diode	Super-fast Rec. Rect., 100V, 1A, Vf<0.95V(1A), 35ns	DO-214AC	1w	A08k	-	1d	Mco
SF13	SODSF13-SH	Si-diode	Fast recov. rectif, 150V, 1A, Vf<0.95V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
SF13M	SFM13M	Si-diode	Super-fast Rec. Rect., 150V, 1A, Vf<0.95V(1A), 35ns	DO-214AC	1w	A08k	-	1d	Mco
SF14	SODSF14-SH	Si-diode	Fast recov. rectif, 200V, 1A, Vf<0.95V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
SF14M	SFM14M	Si-diode	Super-fast Rec. Rect., 100V, 1A, Vf<1.25V(1A), 35ns	DO-214AC	1w	A08k	-	1d	Mco
SF15	SODSF15-SH	Si-diode	Fast recov. rectif, 300V, 1A, Vf<1.25V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
SF15M	SFM15M	Si-diode	Super-fast Rec. Rect., 300V, 1A, Vf<1.25V(1A), 35ns	DO-214AC	1w	A08k	-	1d	Mco
SF16	SODSF16-SH	Si-diode	Fast recov. rectif, 400V, 1A, Vf<1.25V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
SF16M	SFM16M	Si-diode	Super-fast Rec. Rect., 400V, 1A, Vf<1.85V(1A), 35ns	DO-214AC	1w	A08k	-	1d	Mco
SF17	SODSF17-SH	Si-diode	Fast recov. rectif, 500V, 1A, Vf<1.7V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
SF18	SODSF18-SH	Si-diode	Fast recov. rectif, 600V, 1A, Vf<1.7V(1A), 15pF	SOD-123FL	1a		-	7d	Lrc
SF18M	SFM18M	Si-diode	Super-fast Rec. Rect., 600V, 1A, Vf<1.85V(1A), 35ns	DO-214AC	1w	A08k	-	1d	Mco
SF19M	SFM19M	Si-diode	Super-fast Rec. Rect., 800V, 1A, Vf<1.85V(1A), 35ns	DO-214AC	1w	A08k	-	1d	Mco
SFP	SMAJ120C	TVS	Vrwm=120V, Vbr=133..163V, 1.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
SG	1SMA28A	TVS	Vrwm=28V±5%, 8.8A, 400W (1ms)	403B-01	2ta		-	3d	Ons
SG	1SMA28CA	TVS	Vrwm=28V±5%, 8.8A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
SG	S1PG	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A)	DO-220AA	1we	A67	38	8d	Vs
SG	EC76SMAJ120A	TVS	Vbr=133..147V, Vrwm=120V, Ipp=1.6A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
SG	MSE1PG	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(3A)	DO-219AD	1ka	A20	38	8d	Vs
SG	SMAS120A	TVS	Vrwm=120V, Vbr=133..147V, Ipp=2.1A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
SG	P4SMAJ120A	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=2.0A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
SG	BZX84J-B22	Z-diode	22V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SG	SMAJ120A	TVS	Vrwm=120V, Vbr=133..147V, 2.0A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
SG	PMF120A	TVS	Vbr=133..147V, Vrwm=120V, Ipp=1.04A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
SG	S1G	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A)	DO-214AC	1k	A70	38	1d	Vs
SG	S2G	Si-diode	Rectifier, 400V, 1.5A, Vf<1.15V(1.5A)	DO-214AA	1k	A70	38	1d	Vs
SG	S3G	Si-diode	Rectifier, 400V, 3A, Vf<1.15V(2.5A)	DO-214AB	1k	A70	38	1d	Vs
SG	SMAJ120A	TVS	Vrwm=120V, Vbr=133..147V, 1.6A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
SG	P4SMA30CA	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 10.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SG	P2SMSJ120A	TVS	Vrwm=120V, Vbr=133..147V, Ipp=0.9A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
SG	SMAJ120A	TVS	Vrwm=120V, Vbr=133..147V, 1.6A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
SG	CD214A-T120A	TVS	Vrwm=120V, Irsm=2.0A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
SG	LT4ME120A	TVS	Vrwm=120V, Vbr=133..147V, Ipp=2.0A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
SG	SMAJ120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=2.07A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SG	SMAJ120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=2.07A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
SG	TV04A121J-G	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=2.07A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SG	SMAJ120AG	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=2.1A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
SG	P4SMAJ120A	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=2.0A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
SG	P4SMAFJ120A	TVS	Vrwm=120V, Vbr=133..153V, Ipp=2, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
SG	SMF120A	TVS	Vrwm=120V, Vbr=133..147V, Ipp=0.9A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
SG	P4SMAJ120A	TVS	Vrwm=120V, Vbr=133..147V, Ipp=2.0A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
SG	SMAJ120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=2.07A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
SG	SMAJ120A	TVS	Vrwm=120V, Vbr=133..147V, 2.0A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
SGC	1SMA28ACAT3G	TVS	Vrwm=28V±5%, 8.8A, 400W (1ms), Bidirectional	403B-01	2tb		-	3ba	Ons
SGL	FS1GL	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A), 1.8µs	DO-219AA	2n	A65	01	7d	Fag
SGP	SMAJ120CA	TVS	Vrwm=120V, Vbr=133..147V, 1.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
SH	EC76SMAJ130	TVS	Vbr=144..176V, Vrwm=130V, Ipp=1.3A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
SH	BZX84J-B24	Z-diode	24V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SH	SMAJ130	TVS	Vrwm=130V, Vbr=144..176V, 1.3A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs

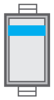

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
SH	P4SMA33C	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SH	SMAJ130	TVS	Vrwm=130.0V, Vbr=144.0..176.0V, Ipp=1.73A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SH	TV04A131K-G	TVS	Vrwm=130V, Vbr=144.0..176.0V, Ipp=1.73A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SH	SMAJ130G	TVS	Vrwm=130V, Vbr=144..182.5V, Ipp=1.7A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
SH	P4SMAJ130	TVS	Vrwm=130V, Vbr=144..182.5V, Ipp=1.7A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
SH	P4SMAJ130	TVS	Vrwm=130V, Vbr=144..176V, Ipp=1.7A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
SH	P4SMAJ130	TVS	Vrwm=130V, Vbr=144..182.5V, Ipp=1.7A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
SH	SMAJ130	TVS	Vrwm=130.0V, Vbr=144.0..176.0V, Ipp=1.73A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
SHP	SMAJ130C	TVS	Vrwm=130V, Vbr=144..176V, 1.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
SI	SDB310Q	Si-diode	SBR, 30V, 0.2A, 150mW, <5ns	SOD-523	1a		-	6d	Sme
SI	P4SMA33CA	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 9.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SJ	MSE1PJ	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(3A)	DO-219AD	1ka	A20	38	8d	Vs
SJ	1N6263W	Si-diode	SBD, VHF/UHF-Dem, 60V, 15mA, Vf<1V(15mA), 2pF	SOD-323FL	1a		-	7d	Sme
SJ	S1J	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A)	DO-214AC	1k	A70	38	1d	Vs
SJ	S2J	Si-diode	Rectifier, 600V, 1.5A, Vf<1.15V(1.5A)	DO-214AA	1k	A70	38	1d	Vs
SJ	S3J	Si-diode	Rectifier, 600V, 3A, Vf<1.15V(2.5A)	DO-214AB	1k	A70	38	1d	Vs
SJ	S1PJ	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A)	DO-220AA	1we	A67	38	8d	Vs
SJ	P4SMA36C	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.4A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SJL	FS1JL	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A), 1.8µs	DO-219AA	2n	A65	01	7d	Fag
SJS	PZS5113BCH	Z-diode	12.4..13.7V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
SK	1SMA30A	TVS	Vrwm=30V±5%, 8.3A, 400W (1ms)	403B-01	2ta		-	3d	Ons
SK	1SMA30CA	TVS	Vrwm=30V±5%, 8.3A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
SK	SD101CWS	Si-diode	Schottky, Fast Sw, 40V, 15mA, 2.2pF, 1ns	SOD-323	1d		-	5d	Di
SK	EC76SMAJ130A	TVS	Vbr=144..159V, Vrwm=130V, Ipp=1.4A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
SK	SD101AW	Si-diode	Schottky, Fast Sw, 60V, 15mA, 2pF, 1ns	SOD-123	1d		-	5d	Di
SK	SD101AWS	Si-diode	Schottky, Fast Sw, 60V, 15mA, 2pF, 1ns	SOD-323	1d		-	5d	Di
SK	SD101BW	Si-diode	Schottky, Fast Sw, 50V, 15mA, 2.1pF, 1ns	SOD-123	1d		-	5d	Di
SK	SD101BWS	Si-diode	Schottky, Fast Sw, 50V, 15mA, 2.1pF, 1ns	SOD-323	1d		-	5d	Di
SK	SD101CW	Si-diode	Schottky, Fast Sw, 40V, 15mA, 2.2pF, 1ns	SOD-123	1d		-	5d	Di
SK	SMAS130A	TVS	Vrwm=130V, Vbr=144..159V, Ipp=1.9A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
SK	SMAJ130A	TVS	Vrwm=130V, Vbr=144..159V, 1.9A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
SK	BZX84J-B27	Z-diode	27V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SK	PMF130A	TVS	Vbr=144..159V, Vrwm=130V, Ipp=0.96A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
SK	SMAJ130A	TVS	Vrwm=130V, Vbr=144..159V, 1.9A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
SK	S1K	Si-diode	Rectifier, 800V, 1A, Vf<1.1V(1A)	DO-214AC	1k	A70	38	1d	Vs
SK	S2K	Si-diode	Rectifier, 800V, 1.5A, Vf<1.15V(1.5A)	DO-214AA	1k	A70	38	1d	Vs
SK	S3K	Si-diode	Rectifier, 800V, 3A, Vf<1.15V(2.5A)	DO-214AB	1k	A70	38	1d	Vs
SK	SMAJ130A	TVS	Vrwm=130V, Vbr=144..159V, 1.4A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
SK	S1PK	Si-diode	Rectifier, 800V, 1A, Vf<1.1V(1A)	DO-220AA	1we	A67	38	8d	Vs
SK	P2SMSJ130A	TVS	Vrwm=130V, Vbr=144..159V, Ipp=0.8A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
SK	P4SMA36CA	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 8.4A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SK	CD214A-T130A	TVS	Vrwm=130V, Irsm=1.9A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
SK	LT4ME130A	TVS	Vrwm=130V, Vbr=144..159V, Ipp=1.9A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
SK	SMAJ130A	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=1.91A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SK	SMAJ130A	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=1.91A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
SK	TV04A131J-G	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=1.91A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SK	SMAJ130AG	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=1.9A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
SK	P4SMAJ130A	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=1.9A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
SK	P4SMAFJ130A	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=1.9, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
SK	SMF130A	TVS	Vrwm=130V, Vbr=144..159V, Ipp=0.8A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
SK	P4SMAJ130A	TVS	Vrwm=130V, Vbr=144..159V, Ipp=1.9A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
SK	P4SMAJ130A	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=1.9A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
SK	SMAJ130A	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=1.91A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
SK	SMAJ130A	TVS	Vrwm=130V, Vbr=144..159V, 1.9A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
SK14	SSM14APT	Si-diode	SBR, 40V, 1A, Vf<0.5V(1A)	DO-214AC	1a		-	8d	Chm
SK210	SSM210APT	Si-diode	SBR, 100V, 2A, Vf<0.8V(2A)	DO-214AC	1a		-	8d	Chm
SK24	SSM24APT	Si-diode	SBR, 40V, 2A, Vf<0.5V(2A)	DO-214AC	1a		-	8d	Chm
SK27	SSM27APT	Si-diode	SBR, 70V, 2A, Vf<0.75V(2A)	DO-214AC	1a		-	8d	Chm
SK28	SSM28APT	Si-diode	SBR, 80V, 2A, Vf<0.75V(2A)	DO-214AC	1a		-	8d	Chm
SK29	SSM29APT	Si-diode	SBR, 90V, 2A, Vf<0.8V(2A)	DO-214AC	1a		-	8d	Chm
SK310B	SK310BG	Si-diode	SBR, 100V, 3A, Vf<0.85V(3A)	DO-215AA	1w	A08k	-	5d	Mco
SK310B	SK310B-L	Si-diode	SBR, 100V, 3A, Vf<0.85V(3A)	DO-214AA	1w	A08k	-	1d	Mco
SK32B	SK32BG	Si-diode	SBR, 20V, 3A, Vf<0.5V(3A)	DO-215AA	1w	A08k	-	5d	Mco
SK32B	SK32B-L	Si-diode	SBR, 20V, 3A, Vf<0.5V(3A)	DO-214AA	1w	A08k	-	1d	Mco
SK33B	SK33BG	Si-diode	SBR, 30V, 3A, Vf<0.5V(3A)	DO-215AA	1w	A08k	-	5d	Mco
SK33B	SK33B-L	Si-diode	SBR, 30V, 3A, Vf<0.5V(3A)	DO-214AA	1w	A08k	-	1d	Mco
SK34	SSM34APT	Si-diode	SBR, 40V, 3A, Vf<0.5V(3A)	DO-214AC	1a		-	8d	Chm
SK34B	SK34BG	Si-diode	SBR, 40V, 3A, Vf<0.5V(3A)	DO-215AA	1w	A08k	-	5d	Mco
SK34B	SK34B-L	Si-diode	SBR, 40V, 3A, Vf<0.5V(3A)	DO-214AA	1w	A08k	-	1d	Mco
SK35B	SK35BG	Si-diode	SBR, 50V, 3A, Vf<0.75V(3A)	DO-215AA	1w	A08k	-	5d	Mco

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
SK35B	SK35B-L	Si-diode	SBR, 50V, 3A, Vf<0.75V(3A)	DO-214AA	1w	A08k	-	1d	Mco
SK36B	SK36BG	Si-diode	SBR, 60V, 3A, Vf<0.75V(3A)	DO-215AA	1w	A08k	-	5d	Mco
SK36B	SK36B-L	Si-diode	SBR, 60V, 3A, Vf<0.75V(3A)	DO-214AA	1w	A08k	-	1d	Mco
SK38B	SK38BG	Si-diode	SBR, 80V, 3A, Vf<0.85V(3A)	DO-215AA	1w	A08k	-	5d	Mco
SK38B	SK38BG-L	Si-diode	SBR, 80V, 3A, Vf<0.85V(3A)	DO-214AA	1w	A08k	-	1d	Mco
SKC	1SMA30ACAT3G	TVS	Vrwm=30V±5%, 8.3A, 400W (1ms), Bidirectional	403B-01	2tb		-	3ba	Ons
SKE	SACB5.0	TVS	Vrwm=5.0V, Vbr=7.6V, Ipp=44A, 500W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
SKE	SACB5.0	TVS	Vrwm=5.0V, Vbr=7.6V, Ipp=44A, 500W(1ms)	DO-214AA	1a		-	1d	Pic
SKG	SACB6.0	TVS	Vrwm=6.0V, Vbr=7.9V, Ipp=41A, 500W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
SKG	SACB6.0	TVS	Vrwm=6.0V, Vbr=7.9V, Ipp=41A, 500W(1ms)	DO-214AA	1a		-	1d	Pic
SKM	SACB7.0	TVS	Vrwm=7.0V, Vbr=8.3V, Ipp=38A, 500W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
SKM	SACB7.0	TVS	Vrwm=7.0V, Vbr=8.3V, Ipp=38A, 500W(1ms)	DO-214AA	1a		-	1d	Pic
SKP	SMAJ130CA	TVS	Vrwm=130V, Vbr=144..159V, 1.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
SKR	SACB8.0	TVS	Vrwm=8.0V, Vbr=8.9V, Ipp=36A, 500W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
SKR	SACB8.0	TVS	Vrwm=8.0V, Vbr=8.9V, Ipp=36A, 500W(1ms)	DO-214AA	1a		-	1d	Pic
SKT	SACB8.5	TVS	Vrwm=8.5V, Vbr=9.44V, Ipp=34A, 500W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
SKT	SACB8.5	TVS	Vrwm=8.5V, Vbr=9.44V, Ipp=34A, 500W(1ms)	DO-214AA	1a		-	1d	Pic
SKX	SACB10	TVS	Vrwm=10V, Vbr=11.1V, Ipp=29A, 500W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
SKX	SACB10	TVS	Vrwm=10V, Vbr=11.1V, Ipp=29A, 500W(1ms)	DO-214AA	1a		-	1d	Pic
SL	1N5819HW	Si-diode	SBR, 40V, 1A, Vf<0.45V(1A), 50pF	SOD-123	1d		-	5d	Di
SL	EC76SMAJ150	TVS	Vbr=167..204V, Vrwm=150V, Ipp=1.1A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
SL	BZX84J-B2V4	Z-diode	2.4V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SL	PMF140A	TVS	Vbr=155..171V, Vrwm=140V, Ipp=0.89A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
SL	SMAJ150	TVS	Vrwm=150V, Vbr=167..204V, 1.1A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
SL	P4SMA39C	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.8A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SL	SMAJ150	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=1.49A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SL	TV04A151K-G	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=1.49A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SL	SMAJ150G	TVS	Vrwm=150V, Vbr=167..211.5V, Ipp=1.5A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
SL	P4SMAJ150	TVS	Vrwm=150V, Vbr=167..211.5V, Ipp=1.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
SL	P4SMAJ150	TVS	Vrwm=150V, Vbr=167..204V, Ipp=1.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
SL	P4SMAJ150	TVS	Vrwm=150V, Vbr=167..211.5V, Ipp=1.5A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
SL	SMAJ150	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=1.49A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
SL2	SL12	Si-diode	SBR, 20V, 1.5A, Vf<0.44V(1A)	DO-214AC	1k	A70	38	1d	Vs
SL2	SL22	Si-diode	SBR, 20V, 2A, Vf<0.44V(2A)	DO-214AA	1k	A70	38	1d	Vs
SL2	SL42	Si-diode	SBR, 20V, 4A, Vf<0.42V(4A)	DO-214AB	1k	A70	38	1d	Vs
SL3	SL13	Si-diode	SBR, 30V, 1.5A, Vf<0.44V(1A)	DO-214AC	1k	A70	38	1d	Vs
SL3	SL23	Si-diode	SBR, 30V, 2A, Vf<0.44V(2A)	DO-214AA	1k	A70	38	1d	Vs
SL3	SL43	Si-diode	SBR, 30V, 4A, Vf<0.42V(4A)	DO-214AB	1k	A70	38	1d	Vs
SL4	SL44	Si-diode	SBR, 40V, 4A, Vf<0.42V(4A)	DO-214AB	1k	A70	38	1d	Vs
SLE	SACB12	TVS	Vrwm=12V, Vbr=13.3V, Ipp=25A, 500W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
SLE	SACB12	TVS	Vrwm=12V, Vbr=13.3V, Ipp=25A, 500W(1ms)	DO-214AA	1a		-	1d	Pic
SLM	SACB15	TVS	Vrwm=15V, Vbr=16.7V, Ipp=20A, 500W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
SLM	SACB15	TVS	Vrwm=15V, Vbr=16.7V, Ipp=20A, 500W(1ms)	DO-214AA	1a		-	1d	Pic
SLP	SMAJ150C	TVS	Vrwm=150V, Vbr=167..204V, 1.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
SLT	SACB18	TVS	Vrwm=18V, Vbr=20.0V, Ipp=15A, 500W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
SLT	SACB18	TVS	Vrwm=18V, Vbr=20.0V, Ipp=15A, 500W(1ms)	DO-214AA	1a		-	1d	Pic
SLX	SACB22	TVS	Vrwm=22V, Vbr=24.4V, Ipp=14A, 500W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
SLX	SACB22	TVS	Vrwm=22V, Vbr=24.4V, Ipp=14A, 500W(1ms)	DO-214AA	1a		-	1d	Pic
SM	1SMA33A	TVS	Vrwm=33V±5%, 7.5A, 400W (1ms)	403B-01	2ta		-	3d	Ons
SM	1SMA33CA	TVS	Vrwm=33V±5%, 7.5A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
SM	EC76SMAJ150A	TVS	Vbr=167..185V, Vrwm=150V, Ipp=1.2A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
SM	SMAS150A	TVS	Vrwm=150V, Vbr=167..185V, Ipp=1.6A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
SM	BZX84J-B2V7	Z-diode	2.7V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SM	SMAJ150A	TVS	Vrwm=150V, Vbr=167..185V, 1.6A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
SM	PMF150A	TVS	Vbr=167..185V, Vrwm=150V, Ipp=0.82A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
SM	S1M	Si-diode	Rectifier, 1000V, 1A, Vf<1.1V(1A)	DO-214AC	1k	A70	38	1d	Vs
SM	S2M	Si-diode	Rectifier, 1000V, 1.5A, Vf<1.15V(1.5A)	DO-214AA	1k	A70	38	1d	Vs
SM	S3M	Si-diode	Rectifier, 1000V, 3A, Vf<1.15V(2.5A)	DO-214AB	1k	A70	38	1d	Vs
SM	SMAJ150A	TVS	Vrwm=150V, Vbr=167..185V, 1.2A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
SM	S1PM	Si-diode	Rectifier, 1000V, 1A, Vf<1.1V(1A)	DO-220AA	1we	A67	38	8d	Vs
SM	P2SMSJ150A	TVS	Vrwm=150V, Vbr=167..185V, Ipp=0.7A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
SM	P4SMA39CA	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 7.8A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SM	SMAJ150A	TVS	Vrwm=150V, Vbr=167..185V, 1.2A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
SM	CD214A-T150A	TVS	Vrwm=150V, Irsm=1.6A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
SM	LT4ME150A	TVS	Vrwm=150V, Vbr=167..185V, Ipp=1.6A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
SM	SMAJ150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=1.65A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SM	SMAJ150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=1.65A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
SM	TV04A151J-G	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=1.65A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SM	SMAJ150AG	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=1.6A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
SM	P4SMAJ150A	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=1.6A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
SM	P4SMAFJ150A	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=1.6, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
SM	SMF150A	TVS	Vrwm=150V, Vbr=167..185V, Ipp=0.7A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
SM	P4SMAJ150A	TVS	Vrwm=150V, Vbr=167..185V, Ipp=1.6A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
SM	P4SMAJ150A	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=1.6A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
SM	SMAJ150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=1.65A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
SM	SMAJ150A	TVS	Vrwm=150V, Vbr=167..185V, 1.6A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
SM17	SSM5817GP	Si-diode	SBR, 20V, 1A, Vf<0.45V(1A)	DO-214AC	1a		-	1d	Chm
SM18	SSM5818GP	Si-diode	SBR, 30V, 1A, Vf<0.55V(1A)	DO-214AC	1a		-	1d	Chm
SM19	SSM5819GP	Si-diode	SBR, 40V, 1A, Vf<0.6V(1A)	DO-214AC	1a		-	1d	Chm
SM84	SCM84PT	Si-diode	SBR, 40V, 8A, Vf<0.55V(8A)	DO-214AB	1a		-	1d	Chm
SMA10A	PSMA10A	TVS	Vrwm=10V, 23.5A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA11A	PSMA11A	TVS	Vrwm=11V, 22A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA12A	PSMA12A	TVS	Vrwm=12V, 20.1A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA13A	PSMA13A	TVS	Vrwm=13V, 18.6A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA14A	PSMA14A	TVS	Vrwm=14V, 17.2A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA15A	PSMA15A	TVS	Vrwm=15V, 16.4A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA16A	PSMA16A	TVS	Vrwm=16V, 15.4A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA17A	PSMA17A	TVS	Vrwm=17V, 14.5A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA18A	PSMA18A	TVS	Vrwm=18V 13.7A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA20A	PSMA20A	TVS	Vrwm=20V, 12.3A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA22A	PSMA22A	TVS	Vrwm=22V, 11.3A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA24A	PSMA24A	TVS	Vrwm=24V, 10.3A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA25B	PSMA5925B	Z-diode	10V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA26A	PSMA26A	TVS	Vrwm=26V, 9.5A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA26B	PSMA5926B	Z-diode	11V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA27B	PSMA5927B	Z-diode	12V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA28A	PSMA28A	TVS	Vrwm=28V, 8.8A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA28B	PSMA5928B	Z-diode	13V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA29B	PSMA5929B	Z-diode	15V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA30A	PSMA30A	TVS	Vrwm=30V, 8.3A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA30B	PSMA5930B	Z-diode	16V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA31B	PSMA5931B	Z-diode	18V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA32B	PSMA5932B	Z-diode	20V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA33A	PSMA33A	TVS	Vrwm=33V, 6.9A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA33B	PSMA5933B	Z-diode	22V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA34B	PSMA5934B	Z-diode	24V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA35B	PSMA5935B	Z-diode	27V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA36A	PSMA36A	TVS	Vrwm=36V, 6.2A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA36B	PSMA5936B	Z-diode	30V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA37B	PSMA5937B	Z-diode	33V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA38B	PSMA5938B	Z-diode	36V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA39B	PSMA5939B	Z-diode	39V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA40A	PSMA40A	TVS	Vrwm=40V, 5.8A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA40B	PSMA5940B	Z-diode	43V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA41B	PSMA5941B	Z-diode	47V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA42B	PSMA5942B	Z-diode	51V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA43A	PSMA43A	TVS	Vrwm=43V, 5.5A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA43B	PSMA5943B	Z-diode	56V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA44B	PSMA5944B	Z-diode	62V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA45A	PSMA45A	TVS	Vrwm=45V, 5.2A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA45B	PSMA5945B	Z-diode	68V±2.5%, If=500mA, 1.5W	DO-214AC	1dd	A02k	49	1d	Phi
SMA48A	PSMA48A	TVS	Vrwm=48V, 4.9A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA51A	PSMA51A	TVS	Vrwm=51V, 4.6A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA54A	PSMA54A	TVS	Vrwm=54V, 4.3A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA58A	PSMA58A	TVS	Vrwm=58V, 4.1A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA60A	PSMA60A	TVS	Vrwm=60V, 3.9A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA64A	PSMA64A	TVS	Vrwm=64V, 3.6A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA70A	PSMA70A	TVS	Vrwm=70V, 3.5A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA75A	PSMA75A	TVS	Vrwm=75V, 3.3A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA78A	PSMA78A	TVS	Vrwm=78V, 3.2A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA8.5	PSMA8.5A	TVS	Vrwm=8.5V, 27.8A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMA9.0	PSMA9.0A	TVS	Vrwm=9V, 26A, 400W (1ms)	DO-214AC	1dd	A02k	49	1d	Phi
SMC	1SMA33ACAT3G	TVS	Vrwm=33V±5%, 7.5A, 400W (1ms), Bidirectional	403B-01	2tb		-	3d	Ons
SME	SACB26	TVS	Vrwm=26V, Vbr=28.9V, Ipp=11.1A, 500W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
SME	SACB26	TVS	Vrwm=26V, Vbr=28.9V, Ipp=11.1A, 500W(1ms)	DO-214AA	1a		-	1d	Pic
SMK	SACB30	TVS	Vrwm=30V, Vbr=33.3V, Ipp=10A, 500W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
SMK	SACB30	TVS	Vrwm=30V, Vbr=33.3V, Ipp=10A, 500W(1ms)	DO-214AA	1a		-	1d	Pic
SML	FS1ML	Si-diode	Rectifier, 1000V, 1A, Vf<1.1V(1A), 1.8µs	DO-219AA	2n	A65	01	7d	Fag
SMP	SACB36	TVS	Vrwm=36V, Vbr=40V, Ipp=8.6A, 500W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
SMP	SACB36	TVS	Vrwm=36V, Vbr=40V, Ipp=8.6A, 500W(1ms)	DO-214AA	1a		-	1d	Pic

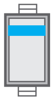

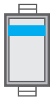

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
SMP	SMAJ150CA	TVS	Vrwm=150V, Vbr=167..185V, 1.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
SMV	SACB45	TVS	Vrwm=45V, Vbr=50V, Ipp=6.8A, 500W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
SMV	SACB45	TVS	Vrwm=45V, Vbr=50V, Ipp=6.8A, 500W(1ms)	DO-214AA	1a		-	1d	Pic
SMZ	SACB50	TVS	Vrwm=50V, Vbr=55.5V, Ipp=5.8A, 500W(1ms)	DO-214AA	1pp	A12	-	1d	Lif
SMZ	SACB50	TVS	Vrwm=50V, Vbr=55.5V, Ipp=5.8A, 500W(1ms)	DO-214AA	1a		-	1d	Pic
SN	EC76SMAJ160	TVS	Vbr=178..218V, Vrwm=160V, Ipp=1.0A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
SN	BZX84J-B30	Z-diode	30V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SN	SM4T68	TVS	Vrwm=68V, 4.3A, 400W(1ms)	SOD-6	1q		03	1d	Ste
SN	SMAJ160	TVS	Vrwm=160V, Vbr=178..218V, 1A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
SN	P4SMA43C	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 7.1A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SN	SMAJ160	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=1.39A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SN	TV04A161K-G	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=1.39A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SN	SMAJ160G	TVS	Vrwm=160V, Vbr=178..226.0V, Ipp=1.4A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
SN	P4SMAJ160	TVS	Vrwm=160V, Vbr=178..226.0V, Ipp=1.4A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
SN	P4SMAJ160	TVS	Vrwm=160V, Vbr=178..218V, Ipp=1.4A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
SN	P4SMAJ160	TVS	Vrwm=160V, Vbr=178..226.0V, Ipp=1.4A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
SN	SMAJ160	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=1.39A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
SNP	SMAJ160C	TVS	Vrwm=160V, Vbr=178..218V, 1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
SO	P4SMA43CA	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 7.1A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SP	1SMA36A	TVS	Vrwm=36V±5%, 6.9A, 400W (1ms)	403B-01	2ta		-	3d	Ons
SP	1SMA36CA	TVS	Vrwm=36V±5%, 6.9A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
SP	CMDZ9L1	Z-diode	8.645..9.555V, Izt=0.5mA, Zzt=60Ω, 250mW	SOD-323	1a		-	5d	Cen
SP	EC76SMAJ160A	TVS	Vbr=178..197V, Vrwm=160V, Ipp=1.2A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
SP	SMAS160A	TVS	Vrwm=160V, Vbr=178..197V, Ipp=1.5A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
SP	KDZ30FVY	Z-diode	29.19..30.69V, Izt=2mA, Zzt=200Ω, 100mW	TFSC	1a		-	7d	Kec
SP	BZX84J-B33	Z-diode	33V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SP	SMAJ160A	TVS	Vrwm=160V, Vbr=178..197V, 1.5A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
SP	PMF160A	TVS	Vbr=178..197V, Vrwm=160V, Ipp=0.77A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
SP	SM4T68A	TVS	Vrwm=68V, 4.3A, 400W(1ms)	SOD-6	1q		03	1d	Ste
SP	SMAJ160A	TVS	Vrwm=160V, Vbr=178..197V, 1.2A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
SP	P2SMSJ160A	TVS	Vrwm=160V, Vbr=178..197V, Ipp=0.7A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
SP	P4SMA47C	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 6.5A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SP	SMAJ160A	TVS	Vrwm=160V, Vbr=178..197V, 1.2A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
SP	CD214A-T160A	TVS	Vrwm=160V, Irsm=1.5A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
SP	LT4ME160A	TVS	Vrwm=160V, Vbr=178..197V, Ipp=1.5A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
SP	SMAJ160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=1.54A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SP	SMAJ160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=1.54A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
SP	TV04A161J-G	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=1.54A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SP	SMAJ160AG	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=1.5A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
SP	P4SMAJ160A	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=1.5A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
SP	P4SMAFJ160A	TVS	Vrwm=160V, Vbr=178..205V, Ipp=1.5, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
SP	SMF160A	TVS	Vrwm=160V, Vbr=178..197V, Ipp=0.7A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
SP	P4SMAJ160A	TVS	Vrwm=160V, Vbr=178..197V, Ipp=1.5A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
SP	P4SMAJ160A	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=1.5A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
SP	SMAJ160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=1.54A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
SP	SMAJ160A	TVS	Vrwm=160V, Vbr=178..197V, 1.5A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
SPC	1SMA36ACAT3G	TVS	Vrwm=36V±5%, 6.9A, 400W (1ms), Bidirectional	403B-01	2tb		-	3ba	Ons
SPP	SMAJ160CA	TVS	Vrwm=160V, Vbr=178..197V, 1.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
SQ	EC76SMAJ170	TVS	Vbr=189..231V, Vrwm=170V, Ipp=0.99A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
SQ	SMAJ170	TVS	Vrwm=170V, Vbr=189..231V, 0.99A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
SQ	P4SMA51CA	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 6.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SQ	SMAJ170	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=1.32A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SQ	TV04A171K-G	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=1.32A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SQ	SMAJ170G	TVS	Vrwm=170V, Vbr=189..239.5V, Ipp=1.3A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
SQ	P4SMAJ170	TVS	Vrwm=170V, Vbr=189..239.5V, Ipp=1.3A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
SQ	PZS1118BES	Z-diode	17.1..18.9V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
SQ	P4SMAJ170	TVS	Vrwm=170V, Vbr=189..231V, Ipp=1.3A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
SQ	P4SMAJ170	TVS	Vrwm=170V, Vbr=189..239.5V, Ipp=1.3A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
SQ	SMAJ170	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=1.32A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
SQP	SMAJ170C	TVS	Vrwm=170V, Vbr=189..209V, 0.99A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
SR	1SMA40A	TVS	Vrwm=40V±5%, 6.2A, 400W (1ms)	403B-01	2ta		-	3d	Ons
SR	1SMA40CA	TVS	Vrwm=40V±5%, 6.2A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
SR	EC76SMAJ170A	TVS	Vbr=189..209V, Vrwm=170V, Ipp=1.09A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
SR	SMAS170A	TVS	Vrwm=170V, Vbr=189..209V, Ipp=1.5A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
SR	BZX84J-B36	Z-diode	36V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SR	SMAJ170A	TVS	Vrwm=170V, Vbr=189..209V, 1.5A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
SR	PMF170A	TVS	Vbr=189..209V, Vrwm=170V, Ipp=0.73A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
SR	P2SMSJ170A	TVS	Vrwm=170V, Vbr=189..209V, Ipp=0.6A, 200W(1ms)	SOD-123S	1a		-	6d	Yea
SR	P4SMA47CA	TVS	Vbr=44.7..49.4V, Vrwm=40.2V, 6.5A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SR	SMAJ170A	TVS	Vrwm=170V, Vbr=189..209V, 1.4A, 400W(1ms)	DO-214AC	1q		03	1d	Ste

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
SR	SMAJ170A	TVS	Vrwm=170V, Vbr=189..209V, 1.4A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
SR	CD214A-T170A	TVS	Vrwm=170V, Irsm=1.4A, 400W(1ms)	DO-214AC	1xa	A06c	03	1d	Brn
SR	LT4ME170A	TVS	Vrwm=170V, Vbr=189..209V, Ipp=1.4A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
SR	SMAJ170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=1.45A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SR	SMAJ170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=1.45A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
SR	TV04A171J-G	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=1.45A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SR	SMAJ170AG	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=1.5A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
SR	P4SMAJ170A	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=1.4A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
SR	P4SMAFJ170A	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=1.4, 400W(1ms)	SMA-F	1dc	A03a	30	7d	Pjt
SR	SMF170A	TVS	Vrwm=170V, Vbr=189..209V, Ipp=0.6A, 200W(1ms)	SOD-123FL	1dc	A03a	30	7d	Pjt
SR	P4SMAJ170A	TVS	Vrwm=170V, Vbr=189..209V, Ipp=1.4A, 400W(1ms)	DO-214AC	1a		-	1d	Lsr
SR	P4SMAJ170A	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=1.4A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
SR	SMAJ170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=1.45A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
SR	SMAJ170A	TVS	Vrwm=170V, Vbr=189..209V, 1.5A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
SRC	1SMA40ACAT3G	TVS	Vrwm=40V±5%, 6.2A, 400W (1ms), Bidirectional	403B-01	2tb		-	3ba	Ons
SRP	SMAJ170CA	TVS	Vrwm=170V, Vbr=189..209V, 1.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Bts
SS	BZX84J-B39	Z-diode	39V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SS	SMAJ188A	TVS	Vrwm=188V, Vbr=209..231V, 0.91A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
SS	P4SMA51C	TVS	Vbr=48.5..53.6V, Vrwm=43.6V, 6.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SS	SMAJ170CA	TVS	Vrwm=170V, Vbr=189..209V, 1.4A, 400W(1ms), Bidirectional	DO-214AC	1r		03	1ba	Ste
SS	LT4ME188A	TVS	Vrwm=188V, Vbr=209..231V, Ipp=1.2A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
SS	SMAJ180	TVS	Vrwm=180.0V, Vbr=201.0..244.8V, Ipp=1.24A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SS	TV04A181K-G	TVS	Vrwm=180.0V, Vbr=200.16..244.80V, Ipp=1.24A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SS	SMAJ180G	TVS	Vrwm=180V, Vbr=200..253.8V, Ipp=1.2A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
SS	P4SMAJ180	TVS	Vrwm=180V, Vbr=198..253.8V, Ipp=1.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
SS	P4SMAJ185	TVS	Vrwm=185V, Vbr=209..251V, Ipp=0.91A, 400W(1ms)	DO-214AC	1a		-	1d	Fre
SS	P4SMAJ188A	TVS	Vrwm=188V, Vbr=209..231V, Ipp=1.2A, 400W(1ms)	DO-214AC	1a		-	1d	Fre
SS	P4SMAJ180	TVS	Vrwm=180V, Vbr=198..253.8V, Ipp=1.2A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
SS	SMAJ188	TVS	Vrwm=188.0V, Vbr=201.0..244.8V, Ipp=1.24A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
SS100	SS100	Si-diode	SBR, 100V, 1A, Vf=0.85V(1A), 80pF	DO-214AC	1w	A08a	-	1d	Wte
SS12	SSM12PT	Si-diode	SBR, 20V, 1A, Vf<0.5V(1A)	DO-214AC	1a		-	1d	Chm
SS12	SS12	Si-diode	SBR, 20V, 1A, Vf=0.5V(1A), 110pF	DO-214AC	1w	A08a	-	1d	Wte
SS13	SSM13PT	Si-diode	SBR, 30V, 1A, Vf<0.5V(1A)	DO-214AC	1a		-	1d	Chm
SS13	SS13	Si-diode	SBR, 30V, 1A, Vf=0.5V(1A), 110pF	DO-214AC	1w	A08a	-	1d	Wte
SS14	SSM14PT	Si-diode	SBR, 40V, 1A, Vf<0.5V(1A)	DO-214AC	1a		-	1d	Chm
SS14	SS14	Si-diode	SBR, 40V, 1A, Vf=0.5V(1A), 110pF	DO-214AC	1w	A08a	-	1d	Wte
SS15	SSM15PT	Si-diode	SBR, 50V, 1A, Vf<0.7V(1A)	DO-214AC	1a		-	1d	Chm
SS15	SS15	Si-diode	SBR, 50V, 1A, Vf=0.7V(1A), 110pF	DO-214AC	1w	A08a	-	1d	Wte
SS16	SSM16PT	Si-diode	SBR, 60V, 1A, Vf<0.7V(1A)	DO-214AC	1a		-	1d	Chm
SS16	SS16	Si-diode	SBR, 60V, 1A, Vf=0.7V(1A), 110pF	DO-214AC	1w	A08a	-	1d	Wte
SS17	SSM17PT	Si-diode	SBR, 70V, 1A, Vf<0.75V(1A)	DO-214AC	1a		-	1d	Chm
SS18	SSM18PT	Si-diode	SBR, 80V, 1A, Vf<0.75V(1A)	DO-214AC	1a		-	1d	Chm
SS18	SS18	Si-diode	SBR, 80V, 1A, Vf=0.85V(1A), 80pF	DO-214AC	1w	A08a	-	1d	Wte
SS19	SSM19PT	Si-diode	SBR, 90V, 1A, Vf<0.8V(1A)	DO-214AC	1a		-	1d	Chm
SS19	SS19	Si-diode	SBR, 90V, 1A, Vf=0.85V(1A), 80pF	DO-214AC	1w	A08a	-	1d	Wte
SS210U	SS210U	Si-diode	SBR, 100V, 2A, Vf=0.82V(2A), 28pF	DO-214AC	1a		-	1d	Diy
SS215U	SS215U	Si-diode	SBR, 150V, 2A, Vf=0.9V(2A), 28pF	DO-214AC	1a		-	1d	Diy
SS22	SSM22PT	Si-diode	SBR, 20V, 2A, Vf<0.55V(2A)	SOD-123S	1a		-	8d	Chm
SS220U	SS220U	Si-diode	SBR, 200V, 2A, Vf=0.9V(2A), 28pF	DO-214AC	1a		-	1d	Diy
SS225U	SS225U	Si-diode	SBR, 250V, 2A, Vf=0.92V(2A), 28pF	DO-214AC	1a		-	1d	Diy
SS22U	SS22U	Si-diode	SBR, 20V, 2A, Vf=0.5V(2A), 28pF	DO-214AC	1a		-	1d	Diy
SS23	SSM23PT	Si-diode	SBR, 30V, 2A, Vf<0.55V(2A)	DO-214AC	1a		-	1d	Chm
SS23U	SS23U	Si-diode	SBR, 30V, 2A, Vf=0.5V(2A), 28pF	DO-214AC	1a		-	1d	Diy
SS24	SSM24PT	Si-diode	SBR, 40V, 2A, Vf<0.55V(2A)	DO-214AC	1a		-	1d	Chm
SS24U	SS24U	Si-diode	SBR, 40V, 2A, Vf=0.5V(2A), 28pF	DO-214AC	1a		-	1d	Diy
SS25	SSM25PT	Si-diode	SBR, 50V, 2A, Vf<0.7V(2A)	DO-214AC	1a		-	1d	Chm
SS25U	SS25U	Si-diode	SBR, 50V, 2A, Vf=0.67V(2A), 28pF	DO-214AC	1a		-	1d	Diy
SS26	SSM26PT	Si-diode	SBR, 60V, 2A, Vf<0.7V(2A)	DO-214AC	1a		-	1d	Chm
SS26U	SS26U	Si-diode	SBR, 60V, 2A, Vf=0.67V(2A), 28pF	DO-214AC	1a		-	1d	Diy
SS27	SSM27PT	Si-diode	SBR, 70V, 2A, Vf<0.75V(2A)	DO-214AC	1a		-	1d	Chm
SS28	SSM28PT	Si-diode	SBR, 80V, 2A, Vf<0.75V(2A)	DO-214AC	1a		-	1d	Chm
SS28U	SS28U	Si-diode	SBR, 80V, 2A, Vf=0.82V(2A), 28pF	DO-214AC	1a		-	1d	Diy
SS29	SSM29PT	Si-diode	SBR, 90V, 2A, Vf<0.8V(2A)	DO-214AC	1a		-	1d	Chm
SS32	SSM32PT	Si-diode	SBR, 20V, 3A, Vf<0.55V(3A)	DO-214AC	1a		-	1d	Chm
SS33	SSM33PT	Si-diode	SBR, 30V, 3A, Vf<0.55V(3A)	DO-214AC	1a		-	1d	Chm
SS34	SSM34PT	Si-diode	SBR, 40V, 3A, Vf<0.55V(3A)	DO-214AC	1a		-	1d	Chm
SS35	SSM35PT	Si-diode	SBR, 50V, 3A, Vf<0.7V(3A)	DO-214AC	1a		-	1d	Chm
SS36	SSM36PT	Si-diode	SBR, 60V, 3A, Vf<0.7V(3A)	DO-214AC	1a		-	1d	Chm
SS52	SSM52GP	Si-diode	SBR, 20V, 5A, Vf<0.55V(5A)	DO-214AC	1a		-	1d	Chm
SS53	SSM53GP	Si-diode	SBR, 30V, 5A, Vf<0.55V(5A)	DO-214AC	1a		-	1d	Chm

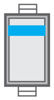

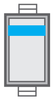

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
SS54	SSM54GP	Si-diode	SBR, 40V, 5A, Vf<0.55V(5A)	DO-214AC	1a		-	1d	Chm
SS55	SSM55GP	Si-diode	SBR, 50V, 5A, Vf<0.7V(5A)	DO-214AC	1a		-	1d	Chm
SS56	SSM56GP	Si-diode	SBR, 60V, 5A, Vf<0.7V(5A)	DO-214AC	1a		-	1d	Chm
ST	1SMA43A	TVS	Vrwm=43V±5%, 5.8A, 400W (1ms)	403B-01	2ta		-	3d	Ons
ST	1SMA43CA	TVS	Vrwm=43V±5%, 5.8A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
ST	EC76SMAJ180A	TVS	Vbr=201..222V, Vrwm=180V, Ipp=1.4A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
ST	P4SMA56C	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.5A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
ST	SMAS180A	TVS	Vrwm=180V, Vbr=201..222V, Ipp=1.4A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
ST	BZX84J-B3V0	Z-diode	3.0V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
ST	SMAJ180A	TVS	Vrwm=180V, Vbr=200..220V, 1.4A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
ST	PMF180A	TVS	Vbr=200..220V, Vrwm=180V, Ipp=0.69A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
ST	SMAJ188	TVS	Vrwm=188V, Vbr=209..231V, 0.9A, 400W(1ms)	DO-214AC	1k	A70	38	1d	Vs
ST	LT4ME200A	TVS	Vrwm=200V, Vbr=224..248V, Ipp=1.2A, 400W(1ms)	DO-219	1da	A72	53	7d	Lto
ST	SMAJ200A	TVS	Vrwm=200V, Vbr=224..248V, 1.2A, 400W(1ms)	DO-214AC	1m	A06e	03	1d	Di
ST	SMAJ180A	TVS	Vrwm=180.0V, Vbr=201.0..220.0V, Ipp=1.37A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
ST	SMAJ180A	TVS	Vrwm=180.0V, Vbr=201.0..220.0V, Ipp=1.37A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
ST	TV04A181J-G	TVS	Vrwm=180.0V, Vbr=200.0..220.0V, Ipp=1.37A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
ST	SMAJ180AG	TVS	Vrwm=180V, Vbr=200..230.4V, Ipp=1.4A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
ST	P4SMAJ180A	TVS	Vrwm=180V, Vbr=198..230.4V, Ipp=1.3A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
ST	P4SMAJ185A	TVS	Vrwm=185V, Vbr=209..231V, Ipp=0.99A, 400W(1ms)	DO-214AC	1a		-	1d	Fre
ST	P4SMAJ188	TVS	Vrwm=188V, Vbr=209..255V, Ipp=1.1A, 400W(1ms)	DO-214AC	1a		-	1d	Fre
ST	P4SMAJ180A	TVS	Vrwm=180V, Vbr=198..230.4V, Ipp=1.3A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
ST	SMAJ188A	TVS	Vrwm=188.0V, Vbr=201.0..220.0V, Ipp=1.37A, 400W(1ms)	DO-214AC	1mf	A02e	-	1d	Tsc
ST	SMAJ180A	TVS	Vrwm=180V, Vbr=200..220V, 1.4A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
SU	CH035H-20GP	Si-diode	SBD, 20V, 350mA, Vf<0.6V(200mA), 10ns	SOD-323	1a		-	5d	Chm
SU	BZX84J-B3V3	Z-diode	3.3V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SU	PMF190A	TVS	Vbr=211..232V, Vrwm=190V, Ipp=0.69A, 200W(1ms)	SOD-123FL	1a		-	7d	Shp
SU	P4SMA62C	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 5.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SU	SMAJ190	TVS	Vrwm=190.0V, Vbr=211.2..258.4V, Ipp=1.18A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SU	TV04A191K-G	TVS	Vrwm=190.0V, Vbr=211.28..258.40V, Ipp=1.18A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SU	SMAJ190G	TVS	Vrwm=190V, Vbr=211..267.9V, Ipp=1.2A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
SU	P4SMAJ190	TVS	Vrwm=190V, Vbr=209..267.9V, Ipp=1.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
SU	P4SMAJ215	TVS	Vrwm=215V, Vbr=238..286V, Ipp=0.80A, 400W(1ms)	DO-214AC	1a		-	1d	Fre
SU	P4SMAJ190	TVS	Vrwm=190V, Vbr=209..267.9V, Ipp=1.2A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
SUA	SMA6F5.0A	TVS	Vrwm=5.0V, Vbr=6.4..7.07V, Ipp=68A, 600W(1ms)	DO-221AC	1w	A08k	-	7d	Mco
SUG	SMA6F13A	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, Ipp=29A, 600W(1ms)	DO-221AC	1w	A08k	-	7d	Mco
SUJ	SMA6F12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=31A, 600W(1ms)	DO-221AC	1w	A08k	-	7d	Mco
SV	1SMA45A	TVS	Vrwm=45V±5%, 5.5A, 400W (1ms)	403B-01	2ta		-	3d	Ons
SV	1SMA45CA	TVS	Vrwm=45V±5%, 5.5A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
SV	EC76SMAJ200A	TVS	Vbr=224..247V, Vrwm=200V, Ipp=1.2A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
SV	CH035H-30GP	Si-diode	SBD, 30V, 350mA, Vf<0.6V(200mA), 10ns	SOD-323	1a		-	5d	Chm
SV	SMAS200A	TVS	Vrwm=200V, Vbr=224..247V, Ipp=1.2A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
SV	BZX84J-B3V6	Z-diode	3.6V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SV	SMAJ190A	TVS	Vrwm=190V, Vbr=211..232V, 1.3A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
SV	P4SMA62CA	TVS	Vbr=58.9..65.1V, Vrwm=53.0V, 5.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SV	SMAJ190A	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=1.30A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SV	TV04A191J-G	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=1.30A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SV	SMAJ190AG	TVS	Vrwm=190V, Vbr=211..243.2V, Ipp=1.3A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
SV	P4SMAJ190A	TVS	Vrwm=190V, Vbr=209..243.2V, Ipp=1.3A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
SV	P4SMAJ215A	TVS	Vrwm=215V, Vbr=238..264V, Ipp=0.86A, 400W(1ms)	DO-214AC	1a		-	1d	Fre
SV	P4SMAJ190A	TVS	Vrwm=190V, Vbr=209..243.2V, Ipp=1.3A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
SV	SMAJ190A	TVS	Vrwm=190V, Vbr=211..232V, 1.3A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
SW	CH035H-40GP	Si-diode	SBD, 40V, 350mA, Vf<0.6V(200mA), 10ns	SOD-323	1a		-	5d	Chm
SW	BZX84J-B3V9	Z-diode	3.9V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SW	P4SMA68C	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 4.6A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SW	SM4T100	TVS	Vrwm=100V, 2.9A, 400W(1ms)	SOD-6	1q		03	1d	Ste
SW	SMAJ200A	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=1.23A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SW	SMAJ200A	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=1.23A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
SW	TV04A201J-G	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=1.23A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SW	SMAJ200G	TVS	Vrwm=200V, Vbr=222..282.0V, Ipp=1.1A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
SW	P4SMAJ200	TVS	Vrwm=200V, Vbr=220..282.0V, Ipp=1.1A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
SW	P4SMAJ256	TVS	Vrwm=256V, Vbr=284..341V, Ipp=0.67A, 400W(1ms)	DO-214AC	1a		-	1d	Fre
SX	1SMA48A	TVS	Vrwm=48V±5%, 5.2A, 400W (1ms)	403B-01	2ta		-	3d	Ons
SX	1SMA48CA	TVS	Vrwm=48V±5%, 5.2A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
SX	B130LAW	Si-diode	SBR, 30V, 1A, Vf<0.42V(1A), 40pF	SOD-123	1d		-	5d	Di
SX	EC76SMAJ220A	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.1A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
SX	CH015H-40PT	Si-diode	SBD, 40V, 15mA, Vf<0.9V(15mA), 1ns	SOD-323	1a		-	5d	Chm
SX	SMAS220A	TVS	Vrwm=220V, Vbr=246..272V, Ipp=1.1A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
SX	BZX84J-B43	Z-diode	43V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SX	P4SMA68CA	TVS	Vbr=64.6..71.4V, Vrwm=58.1V, 4.6A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag

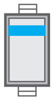

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
SX	SM4T100A	TVS	Vrwm=100V, 2.9A, 400W(1ms)	SOD-6	1q		03	1d	Ste
SX	SMAJ200A	TVS	Vrwm=200V, Vbr=224..247V, 1.2A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
SX	SMAJ220A	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=1.12A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SX	SMAJ220A	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=1.12A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
SX	TV04A221J-G	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=1.12A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SX	SMAJ200AG	TVS	Vrwm=200V, Vbr=222..256.0V, Ipp=1.2A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
SX	P4SMAJ200A	TVS	Vrwm=200V, Vbr=220..256.0V, Ipp=1.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
SX	P4SMAJ256A	TVS	Vrwm=256V, Vbr=284..314V, Ipp=0.73A, 400W(1ms)	DO-214AC	1a		-	1d	Fre
SX	P4SMAJ200A	TVS	Vrwm=200V, Vbr=220..256.0V, Ipp=1.2A, 400W(1ms)	DO-214AC	1w	A08a	-	1d	Wte
SX	SMAJ200A	TVS	Vrwm=200V, Vbr=224..247V, 1.2A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
SXC	1SMA48ACAT3G	TVS	Vrwm=48V±5%, 5.2A, 400W (1ms), Bidirectional	403B-01	2tb		-	3ba	Ons
SY	CH015H-50PT	Si-diode	SBD, 50V, 15mA, Vf<0.95V(15mA), 1ns	SOD-323	1a		-	5d	Chm
SY	KDZ9.1VVY	Z-diode	8.85..9.23V, Izt=5mA, Zzt=18Ω, 100mW	VSC	1a		-	7d	Kec
SY	BZX84J-B47	Z-diode	47V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SY	P4SMA75C	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 4.1A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SY	SMAJ210G	TVS	Vrwm=210V, Vbr=233..296.1V, Ipp=1.1A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
SY	P4SMAJ210	TVS	Vrwm=210V, Vbr=231..296.1V, Ipp=1.1A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
SY	P4SMAJ300	TVS	Vrwm=300V, Vbr=332..400V, Ipp=0.57A, 400W(1ms)	DO-214AC	1a		-	1d	Fre
SZ	1SMA51A	TVS	Vrwm=51V±5%, 4.9A, 400W (1ms)	403B-01	2ta		-	3d	Ons
SZ	1SMA51CA	TVS	Vrwm=51V±5%, 4.9A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
SZ	EC76SMAJ250A	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.0A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
SZ	CH015H-60PT	Si-diode	SBD, 60V, 15mA, Vf<1V(15mA), 1ns	SOD-323	1a		-	5d	Chm
SZ	MM3Z27VB	Z-diode	26.46..27.54V, Zzt=75Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
SZ	SMAS250A	TVS	Vrwm=250V, Vbr=279..309V, Ipp=1.0A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
SZ	BZX84J-B4V3	Z-diode	4.3V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
SZ	MM3Z27VBW	Z-diode	26.46..27.54V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323FL	1a		-	7d	Tac
SZ	TCMM3Z27VB	Z-diode	27V±2%, Izt=5mA, Zzt=75Ω, 200mW	SOD-323FL	1a		-	7d	Tac
SZ	P4SMA75CA	TVS	Vbr=71.3..78.8V, Vrwm=64.1V, 4.1A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
SZ	SMAJ210A	TVS	Vrwm=210V, Vbr=231..268V, 1.2A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
SZ	SMAJ250A	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=0.99A, 400W(1ms)	DO-214AC	1w	A08e	-	1d	Soc
SZ	SMAJ250A	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=0.99A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
SZ	TV04A251J-G	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=0.99A, 400W(1ms)	DO-214AC	2o	A07a	42	1d	Cmc
SZ	SMAJ210AG	TVS	Vrwm=210V, Vbr=233..268.8V, Ipp=1.2A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
SZ	P4SMAJ210A	TVS	Vrwm=210V, Vbr=231..268.8V, Ipp=1.2A, 400W(1ms)	DO-214AC	1mh	A02i	25	1d	Pjt
SZ	P4SMAJ300A	TVS	Vrwm=300V, Vbr=332..368V, Ipp=0.62A, 400W(1ms)	DO-214AC	1a		-	1d	Fre
SZ	BZT52-B27S	Z-diode	26.46..27.54V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
SZ	SMAJ210A	TVS	Vrwm=210V, Vbr=231..268V, 1.2A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
T	BAR67-02V	PIN-diode	Sw, RF, 150V, 200mA, 150mW, VF<1.2V(50mA), <0.9pF	SOD-523	1a		-	6d	Inf
T	MMSZ5269BPT	Z-diode	82.65..91.35V, Izt=1.4mA, Zzt=370Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
T	MMSZ5221BPT	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOD-523	1a		-	6d	Chm
t	MMSZ5241BPT	Z-diode	11V±5%, Izt=20mA, Zzt=22Ω, 225mW	SOD-523	1a		-	6d	Chm
T	BB515	C-diode	AM-tuning, 30V, 20mA, Ir<0.01μA, Cv=17.5/20pF	SOD-323	1a		-	5d	Sie
T	BB811	C-diode	SAT-TV-tuning, 30V, 20mA, 1.02..8.8pF(28..1V), 2GHz	SOD-123	2	A50	-	5d	Inf
T	LNZ9F18VT5G	Z-diode	17.1..18.9V, Izt=5mA, Zzt=50Ω, 200mW	SOD-923	1u	A74	24	7d	Lrc
T	LNZ9F3V0T5G	Z-diode	2.85..3.15V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1u	A75	24	7d	Lrc
T	1PS79SB40	Si-diode	SBD, U-Speed, 40V, 120mA, <5pF	SOD-523	1bb		-	6d	Nex
T	NZ9F3V0T	Z-diode	2.85..3.15V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1b		-	7d	Ons
T	NZ9F10VST	Z-diode	9.77..10.21V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	2m		-	7d	Ons
T	NZ9F18VT	Z-diode	17.10..18.90V, Izt=5mA, Zzt=50Ω, 200mW	SOD-923	1u		-	7d	Ons
T	MA2S374	C-diode	CATV, 34V, 87/3.7pF(0/17V), 0.9Ω(470MHz)	SOD-523	1a		-	6d	Pan
T	MAZD075	Z-diode	7..7.9V, Zzt=20Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
T	MAZS024	Z-diode	2.28..2.6V, Iz=5mA, 200mW	SOD-523	1a		-	6d	Pan
T	MM9D18V	Z-diode	17.10..18.90V, Izt=5mA, Zzt=50Ω, 200mW	SOD-923	1n		-	7d	Wtr
T	MM9D3V0	Z-diode	2.85..3.15V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1b		-	7d	Wtr
T	LRB521BS-40T5G	Si-diode	SBR, 40V, 200mA, Vf<0.4V(20mA)	SOD-882	2b		-	13d	Lrc
T.	MMSZ5269SPT	Z-diode	85.26..88.74V, Izt=1.4mA, Zzt=370Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
T0	MMPZ5250SPT	Z-diode	19.60..20.40V, Izt=5mA, Zzt=48Ω, 225mW	SOD-323	1a		-	5d	Chm
T0	BZX384-C4V7	Z-diode	4.7V±5%, Izt=5mA, Zzt=50Ω, 200mW	SOD-323	1bb		-	5d	Nxp
T064H	TB0640H	Thy-SPD	V Of-St=58V, 100A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T064L	TB0640L	Thy-SPD	V Of-St=58V, 30A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T064M	TB0640M	Thy-SPD	V Of-St=58V, 50A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T072H	TB0720H	Thy-SPD	V Of-St=65V, 100A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T072L	TB0720L	Thy-SPD	V Of-St=65V, 30A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T072M	TB0720M	Thy-SPD	V Of-St=65V, 50A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T090H	TB0900H	Thy-SPD	V Of-St=75V, 100A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T090L	TB0900L	Thy-SPD	V Of-St=75V, 30A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T090M	TB0900M	Thy-SPD	V Of-St=75V, 50A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T1	FS3A	Si-diode	Rectifier, 50V, 3A, Vf<1.15V(3A)	DO-214AB	2j	A61	01	1d	Fag
T1	MMSZ2V4T	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1u		-	5d	Mot
T1	BZX384-C6V2	Z-diode	6.2V±5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1bb		-	5d	Nxp

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
T1	1PS79SB63	Si-diode	Schottky, Sw, 5V, 20mA, Vf<0.3V(1mA), <0.5pF	SOD-323	1bb		-	5d	Phi
T1	GDZ5V1B-V	Z-diode	4.98..5.20V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Vs
T10	TPSMC10	TVS	Vbr=9.00..11.0V, Vrwm=8.10V, 100A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T10A	TPSMC10A	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 103A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T10C	TPSMC10C	TVS	Vbr=9.00..11.0V, Vrwm=8.10V, 100A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T10CA	TPSMC10CA	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, 103A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T11	TPSMC11	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 92.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T110H	TB1100H	Thy-SPD	V Of-St=90V, 100A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T110L	TB1100L	Thy-SPD	V Of-St=90V, 30A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T110M	TB1100M	Thy-SPD	V Of-St=90V, 50A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T11A	TPSMC11A	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 96.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T11C	TPSMC11C	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, 92.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T11CA	TPSMC11CA	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, 96.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T12	TPSMC12	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 86.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T12A	TPSMC12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 89.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T12C	TPSMC12C	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, 86.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T12CA	TPSMC12CA	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, 89.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T13	TPSMC13	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 78.9A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T130H	TB1300H	Thy-SPD	V Of-St=120V, 100A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T130L	TB1300L	Thy-SPD	V Of-St=120V, 30A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T130M	TB1300M	Thy-SPD	V Of-St=120V, 50A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T13A	TPSMC13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 82.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T13C	TPSMC13C	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, 78.9A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T13CA	TPSMC13CA	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, 82.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T15	TPSMC15	TVS	Vbr=13.5..16.5V, Vrwm=12.1V, 68.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T150H	TB1500H	Thy-SPD	V Of-St=140V, 100A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T150L	TB1500L	Thy-SPD	V Of-St=140V, 30A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T150M	TB1500M	Thy-SPD	V Of-St=140V, 50A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T15A	TPSMC15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 70.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T15C	TPSMC15C	TVS	Vbr=13.5..16.5V, Vrwm=12.1V, 68.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T15CA	TPSMC15CA	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, 70.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T16	TPSMC16	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 63.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T16A	TPSMC16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 66.7A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T16C	TPSMC16C	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, 63.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T16CA	TPSMC16CA	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, 66.7A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T18	TPSMC18	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 56.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T180H	TB1800H	Thy-SPD	V Of-St=160V, 100A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T180L	TB1800L	Thy-SPD	V Of-St=160V, 30A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T180M	TB1800M	Thy-SPD	V Of-St=160V, 50A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T18A	TPSMC18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 59.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T18C	TPSMC18C	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, 56.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T18CA	TPSMC18CA	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, 59.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T2	BAV19W	Si-diode	Sw, 100V, 200mA, Vf<1.25V(200mA), <50ns	SOD-123	1a		-	5d	Di
T2	BAV19WS	Si-diode	Sw, 100V, 200mA, Vf<1.25V(200mA), <50ns	SOD-323	1a		-	5d	Di
T2	BAV20W	Si-diode	Sw, 150V, 200mA, Vf<1.25V(200mA), <50ns	SOD-123	1a		-	5d	Di
T2	BAV20WS	Si-diode	Sw, 150V, 200mA, Vf<1.25V(200mA), <50ns	SOD-323	1a		-	5d	Di
T2	FS3B	Si-diode	Rectifier, 100V, 3A, Vf<1.15V(3A)	DO-214AB	2j	A61	01	1d	Fag
T2	MMSZ2V7T	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1u		-	5d	Mot
T2	BZX384-C10	Z-diode	10V±5%, Izt=5mA, Zzt=8Ω, 200mW	SOD-323	1bb		-	5d	Nxp
T2	MM3Z2V4S	Z-diode	2.43..2.63V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	1u		-	7d	Ons
T2	1PS79SB17	Si-diode	Schottky, Sw, 4V, 30mA, Vf<0.6V(10mA), <0.65pF	SOD-523	1bb		-	6d	Phi
T2	GDZ5V6B-V	Z-diode	5.49..5.73V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Vs
T20	TPSMC20	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 51.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T20A	TPSMC20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 54.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T20C	TPSMC20C	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, 51.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T20CA	TPSMC20CA	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, 54.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T22	TPSMC22	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 47.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T22A	TPSMC22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 49.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T22C	TPSMC22C	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, 47.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T22CA	TPSMC22CA	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, 49.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T230H	TB2300H	Thy-SPD	V Of-St=190V, 100A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T230L	TB2300L	Thy-SPD	V Of-St=190V, 30A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T230M	TB2300M	Thy-SPD	V Of-St=190V, 50A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T24	TPSMC24	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 43.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T24A	TPSMC24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 45.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T24C	TPSMC24C	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, 43.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T24CA	TPSMC24CA	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, 45.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T260H	TB2600H	Thy-SPD	V Of-St=220V, 100A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T260L	TB2600L	Thy-SPD	V Of-St=220V, 30A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T260M	TB2600M	Thy-SPD	V Of-St=220V, 50A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di

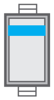

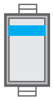

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
T27	TPSMC27	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 38.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T27A	TPSMC27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 40.0A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T27C	TPSMC27C	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, 38.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T27CA	TPSMC27CA	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, 40.0A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T3	BAV19W	Si-diode	Sw, 100V, 200mA, Vf<1.25V(200mA), <50ns	SOD-123	1a		-	5d	Di
T3	BAV19WS	Si-diode	Sw, 100V, 200mA, Vf<1.25V(200mA), <50ns	SOD-323	1a		-	5d	Di
T3	BAV20W	Si-diode	Sw, 150V, 200mA, Vf<1.25V(200mA), <50ns	SOD-123	1a		-	5d	Di
T3	BAV20WS	Si-diode	Sw, 150V, 200mA, Vf<1.25V(200mA), <50ns	SOD-323	1a		-	5d	Di
T3	BAV21W	Si-diode	Sw, 200V, 200mA, Vf<1.25V(200mA), <50ns	SOD-123	1a		-	5d	Di
T3	BAV21WS	Si-diode	Sw, 200V, 200mA, Vf<1.25V(200mA), <50ns	SOD-323	1a		-	5d	Di
T3	FS3D	Si-diode	Rectifier, 200V, 3A, Vf<1.15V(3A)	DO-214AB	2j	A61	01	1d	Fag
T3	MMSZ3V0T	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1u		-	5d	Mot
T3	BZX384-C2V4	Z-diode	2.4V±5%, Izt=5mA, Zzt=70Ω, 200mW	SOD-323	1bb		-	5d	Nxp
T3	MM3Z2V7S	Z-diode	2.67..2.91V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323FL	1u		-	7d	Ons
T3	1SV245	C-diode	UHF/SHF-Tun, 35V, 0.61..0.77pF(25V), Rs<2Ω(470MHz)	SOD-123	1a		-	5d	Tos
T3	1SV186	C-diode	UHF/SHF-tuning, 30V, 0.82..4.55pF(25..2V)	SOD-123	1a		-	5d	Tos
T3	1SV261	C-diode	UHF/SHF-tuning, 35V, 0.61..0.77pF(25V), Rs<2Ω(470MHz)	SOD-323	1a		-	5d	Tos
T3	GDZ6V2B-V	Z-diode	6.06..6.33V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Vs
T30	TPSMC30	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 34.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T30A	TPSMC30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 36.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T30C	TPSMC30C	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, 34.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T30CA	TPSMC30CA	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, 36.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T310H	TB3100H	Thy-SPD	V Of-St=275V, 100A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T310L	TB3100L	Thy-SPD	V Of-St=275V, 30A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T310M	TB3100M	Thy-SPD	V Of-St=275V, 50A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T33	TPSMC33	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 31.4A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T33A	TPSMC33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 32.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T33C	TPSMC33C	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, 31.4A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T33CA	TPSMC33CA	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, 32.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T350H	TB3500H	Thy-SPD	V Of-St=320V, 100A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T350L	TB3500L	Thy-SPD	V Of-St=320V, 30A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T350M	TB3500M	Thy-SPD	V Of-St=320V, 50A(1ms), Bidirectional	DO-214AA	1ma	A06f	03	1ba	Di
T36	TPSMC36	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 28.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T36A	TPSMC36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 30.1A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T36C	TPSMC36C	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, 28.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T36CA	TPSMC36CA	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, 30.1A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T39	TPSMC39	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 26.6A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T39A	TPSMC39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 27.8A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T39C	TPSMC39C	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, 26.6A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T39CA	TPSMC39CA	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, 27.8A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T4	1N4148WS	Si-diode	Sw, Fast, 75V, 150mA, Vf<1V(10mA), <2pF, <2ns	SOD-323	1a		-	5d	Di
T4	1N4148WT	Si-diode	Sw, Fast, 100V, 125mA, Vf<1V(10mA), <2pF, <2ns	SOD-523	1a		-	6d	Di
T4	1N4148W	Si-diode	Sw, Fast, 75V, 150mA, Vf<1V(10mA), <2pF, <2ns	SOD-123	1a		-	5d	Di
T4	FS3G	Si-diode	Rectifier, 400V, 3A, Vf<1.15V(3A)	DO-214AB	2j	A61	01	1d	Fag
T4	MMSZ3V3T	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1u		-	5d	Mot
T4	BZX384-C2V7	Z-diode	2.7V±5%, Izt=5mA, Zzt=75Ω, 200mW	SOD-323	1bb		-	5d	Nxp
T4	1SV256	C-diode	VHF/UHF-AFC, 35V, 3.3/5.7pFpF(10V)	SOD-323	1a		-	5d	Tos
T4	1SV216	C-diode	VHF/UHF-AGC, 35V, 3.3/5.7pF(10V)	SOD-123	1a		-	5d	Tos
T4	1SV204	C-diode	VHF/UHF-AFC, 35V, 3.3/5.7pF(10V)	SOD-123	1a		-	5d	Tos
T4	GDZ6V8B-V	Z-diode	6.65..6.93V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Vs
T43	TPSMC43	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 24.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T43A	TPSMC43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 25.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T43C	TPSMC43C	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, 24.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T43CA	TPSMC43CA	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, 25.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T5	1N4448WS	Si-diode	Sw, Fast, 75V, 500mA, Vf<1V(100mA), <2pF, <4ns	SOD-323	1a		-	5d	Di
T5	1N4448W	Si-diode	Sw, Fast, 75V, 500mA, Vf<1V(100mA), <2pF, <4ns	SOD-123	1a		-	5d	Di
T5	1N4448HWS	Si-diode	Sw, Fast, 75V, 500mA, Vf<1V(100mA), <2pF, <4ns	SOD-323	1a		-	5d	Di
T5	FS3J	Si-diode	Rectifier, 600V, 3A, Vf<1.15V(3A)	DO-214AB	2j	A61	01	1d	Fag
T5	MMSZ3V6T	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1u		-	5d	Mot
T5	BZX384-C3V0	Z-diode	3.0V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1bb		-	5d	Nxp
T5	MM3Z3V3S	Z-diode	3.32..3.53V, Izt=5mA, Zzt=95Ω, 200mW	SOD-323FL	1u		-	7d	Ons
T5	BZX584B30V	Z-diode	29.40..30.60V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523FL	1a		-	7d	Tac
T5	MM5Z30VB	Z-diode	29.40..30.60V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523FL	1a		-	7d	Tac
T5	GDZ7V5B-V	Z-diode	7.28..7.6V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Vs
T6	BAV16W	Si-diode	Sw, Fast, 100V, 300mA, <2pF, <2ns	SOD-123	1a		-	5d	Di
T6	BAV16WS	Si-diode	Sw, Fast, 100V, 300mA, <2pF, <2ns	SOD-323	1a		-	5d	Di
T6	FS3K	Si-diode	Rectifier, 800V, 3A, Vf<1.15V(3A)	DO-214AB	2j	A61	01	1d	Fag
T6	BZX384-C3V3	Z-diode	3.3V±5%, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1bb		-	5d	Nxp
T6	MM3Z3V6S	Z-diode	3.60..3.85V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323FL	1u		-	7d	Ons
T6	1SV211	C-diode	UHF-CATV-tuning, 30V, 33..39pF(2V)	SOD-123	1a		-	5d	Tos

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
T6	1SV217	C-diode	UHF-CATV-Tunug, 30V, 33..39pF(2V)	SOD-323	1a		-	5d	Tos
T6	GDZ8V2B-V	Z-diode	8.02..8.36V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Vs
T6.8	TPSMC6.8	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 139A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T6.8A	TPSMC6.8A	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 143A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T6.8C	TPSMC6.8C	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, 139A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T6.8CA	TPSMC6.8CA	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, 143A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T6A10	SMA6J10	TVS	Vrwm=10V, Vbr=11.1..14.1V, Ipp=31.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A10	TFMA6J10	TVS	Vrwm=10V, Vbr=11.1..14.1V, Ipp=31.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A100	SMA6J100	TVS	Vrwm=100V, Vbr=111..141.0V, Ipp=3.4A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A100	TFMA6J100	TVS	Vrwm=100V, Vbr=111..141.0V, Ipp=3.4A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A100A	SMA6J100A	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=3.7A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A100A	TFMA6J100A	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=3.7A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A100C	SMA6J100C	TVS	Vrwm=100V, Vbr=111..141.0V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A100C	TFMA6J100C	TVS	Vrwm=100V, Vbr=111..141.0V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A100CA	SMA6J100CA	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A100CA	TFMA6J100CA	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=3.7A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A10A	SMA6J10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=35.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A10A	TFMA6J10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=35.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A10C	SMA6J10C	TVS	Vrwm=10V, Vbr=11.1..14.1V, Ipp=31.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A10C	TFMA6J10C	TVS	Vrwm=10V, Vbr=11.1..14.1V, Ipp=31.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A10CA	SMA6J10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A10CA	TFMA6J10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A11	SMA6J11	TVS	Vrwm=11V, Vbr=12.2..15.4V, Ipp=29.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A11	TFMA6J11	TVS	Vrwm=11V, Vbr=12.2..15.4V, Ipp=29.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A110	SMA6J110	TVS	Vrwm=110V, Vbr=122..154.5V, Ipp=3.1A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A110	TFMA6J110	TVS	Vrwm=110V, Vbr=122..154.5V, Ipp=3.1A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A110A	SMA6J110A	TVS	Vrwm=100V, Vbr=122..140.5V, Ipp=3.4A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A110A	TFMA6J110A	TVS	Vrwm=100V, Vbr=122..140.5V, Ipp=3.4A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A110C	SMA6J110C	TVS	Vrwm=110V, Vbr=122..154.5V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A110C	TFMA6J110C	TVS	Vrwm=110V, Vbr=122..154.5V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A110CA	TFMA6J110CA	TVS	Vrwm=100V, Vbr=122..140.5V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A110CA	SMA6J110CA	TVS	Vrwm=100V, Vbr=122..140.5V, Ipp=3.4A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A11A	TFMA6J11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=33.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A11A	SMA6J11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=33.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A11C	TFMA6J11C	TVS	Vrwm=11V, Vbr=12.2..15.4V, Ipp=29.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A11C	SMA6J11C	TVS	Vrwm=11V, Vbr=12.2..15.4V, Ipp=29.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A11CA	TFMA6J11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A11CA	SMA6J11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A12	TFMA6J12	TVS	Vrwm=12V, Vbr=13.3..16.9V, Ipp=27.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A12	SMA6J12	TVS	Vrwm=12V, Vbr=13.3..16.9V, Ipp=27.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A120	TFMA6J120	TVS	Vrwm=120V, Vbr=133..169.0V, Ipp=2.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A120	SMA6J120	TVS	Vrwm=120V, Vbr=133..169.0V, Ipp=2.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A120A	TFMA6J120A	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=3.1A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A120A	SMA6J120A	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=3.1A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A120C	TFMA6J120C	TVS	Vrwm=120V, Vbr=133..169.0V, Ipp=2.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A120C	SMA6J120C	TVS	Vrwm=120V, Vbr=133..169.0V, Ipp=2.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A120CA	TFMA6J120CA	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A120CA	SMA6J120CA	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=3.1A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A12A	TFMA6J12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=30.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A12A	SMA6J12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=30.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A12C	TFMA6J12C	TVS	Vrwm=12V, Vbr=13.3..16.9V, Ipp=27.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A12C	SMA6J12C	TVS	Vrwm=12V, Vbr=13.3..16.9V, Ipp=27.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A12CA	TFMA6J12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A12CA	SMA6J12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A13	TFMA6J13	TVS	Vrwm=13V, Vbr=14.4..18.2V, Ipp=25.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A13	SMA6J13	TVS	Vrwm=13V, Vbr=14.4..18.2V, Ipp=25.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A130	TFMA6J130	TVS	Vrwm=130V, Vbr=144..182.5V, Ipp=2.6A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A130	SMA6J130	TVS	Vrwm=130V, Vbr=144..182.5V, Ipp=2.6A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A130A	TFMA6J130A	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=2.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A130A	SMA6J130A	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=2.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A130C	TFMA6J130C	TVS	Vrwm=130V, Vbr=144..182.5V, Ipp=2.6A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A130C	SMA6J130C	TVS	Vrwm=130V, Vbr=144..182.5V, Ipp=2.6A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A130CA	TFMA6J130CA	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A130CA	SMA6J130CA	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=2.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A13A	TFMA6J13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=27.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A13A	SMA6J13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=27.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A13C	TFMA6J13C	TVS	Vrwm=13V, Vbr=14.4..18.2V, Ipp=25.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A13C	SMA6J13C	TVS	Vrwm=13V, Vbr=14.4..18.2V, Ipp=25.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A13CA	TFMA6J13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A13CA	SMA6J13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec

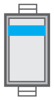

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
T6A14	TFMA6J14	TVS	Vrwm=14V, Vbr=15.6..19.8V, Ipp=23.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A14	SMA6J14	TVS	Vrwm=14V, Vbr=15.6..19.8V, Ipp=23.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A14A	TFMA6J14A	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=25.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A14A	SMA6J14A	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=25.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A14C	TFMA6J14C	TVS	Vrwm=14V, Vbr=15.6..19.8V, Ipp=23.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A14C	SMA6J14C	TVS	Vrwm=14V, Vbr=15.6..19.8V, Ipp=23.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A14CA	TFMA6J14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=25.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A14CA	SMA6J14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=25.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A15	TFMA6J15	TVS	Vrwm=15V, Vbr=16.7..21.1V, Ipp=22.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A15	SMA6J15	TVS	Vrwm=15V, Vbr=16.7..21.1V, Ipp=22.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A150	TFMA6J150	TVS	Vrwm=150V, Vbr=167..211.5V, Ipp=2 2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A150	SMA6J150	TVS	Vrwm=150V, Vbr=167..211.5V, Ipp=2 2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A150A	TFMA6J150A	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=2.5A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A150A	SMA6J150A	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=2.5A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A150C	TFMA6J150C	TVS	Vrwm=150V, Vbr=167..211.5V, Ipp=2 2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A150C	SMA6J150C	TVS	Vrwm=150V, Vbr=167..211.5V, Ipp=2 2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A150CA	TFMA6J150CA	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A150CA	SMA6J150CA	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=2.5A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A15A	TFMA6J15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=24.6A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A15A	SMA6J15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=24.6A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A15C	TFMA6J15C	TVS	Vrwm=15V, Vbr=16.7..21.1V, Ipp=22.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A15C	SMA6J15C	TVS	Vrwm=15V, Vbr=16.7..21.1V, Ipp=22.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A15CA	TFMA6J15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=24.6A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A15CA	SMA6J15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=24.6A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A16	TFMA6J16	TVS	Vrwm=16V, Vbr=17.8..22.6V, Ipp=20.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A16	SMA6J16	TVS	Vrwm=16V, Vbr=17.8..22.6V, Ipp=20.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A160	TFMA6J160	TVS	Vrwm=160V, Vbr=178..226.0V, Ipp=2.1A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A160	SMA6J160	TVS	Vrwm=160V, Vbr=178..226.0V, Ipp=2.1A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A160A	TFMA6J160A	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=2.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A160A	SMA6J160A	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=2.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A160C	TFMA6J160C	TVS	Vrwm=160V, Vbr=178..226.0V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A160C	SMA6J160C	TVS	Vrwm=160V, Vbr=178..226.0V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A160CA	TFMA6J160CA	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=2.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A160CA	SMA6J160CA	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=2.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A16A	TFMA6J16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=23.1A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A16A	SMA6J16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=23.1A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A16C	TFMA6J16C	TVS	Vrwm=16V, Vbr=17.8..22.6V, Ipp=20.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A16C	SMA6J16C	TVS	Vrwm=16V, Vbr=17.8..22.6V, Ipp=20.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A16CA	TFMA6J16CA	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A16CA	SMA6J16CA	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A17	TFMA6J17	TVS	Vrwm=17V, Vbr=18.9..23.9V, Ipp=19.7A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A17	SMA6J17	TVS	Vrwm=17V, Vbr=18.9..23.9V, Ipp=19.7A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A170	TFMA6J170	TVS	Vrwm=170V, Vbr=189..239.5V, Ipp=2.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A170	SMA6J170	TVS	Vrwm=170V, Vbr=189..239.5V, Ipp=2.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A170A	TFMA6J170A	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=2.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A170A	SMA6J170A	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=2.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A170C	TFMA6J170C	TVS	Vrwm=170V, Vbr=189..239.5V, Ipp=2.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A170C	SMA6J170C	TVS	Vrwm=170V, Vbr=189..239.5V, Ipp=2.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A170CA	TFMA6J170CA	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A170CA	SMA6J170CA	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=2.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A17A	TFMA6J17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=21.7A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A17A	SMA6J17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=21.7A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A17C	TFMA6J17C	TVS	Vrwm=17V, Vbr=18.9..23.9V, Ipp=19.7A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A17C	SMA6J17C	TVS	Vrwm=17V, Vbr=18.9..23.9V, Ipp=19.7A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A17CA	TFMA6J17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A17CA	SMA6J17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A18	TFMA6J18	TVS	Vrwm=18V, Vbr=20.0..25.3V, Ipp=18.6A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A18	SMA6J18	TVS	Vrwm=18V, Vbr=20.0..25.3V, Ipp=18.6A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A180A	TFMA6J180A	TVS	Vrwm=180V, Vbr=200..230.4V, Ipp=2.1A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A180A	SMA6J180A	TVS	Vrwm=180V, Vbr=200..230.4V, Ipp=2.1A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A180CA	TFMA6J180CA	TVS	Vrwm=180V, Vbr=200..230.4V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A180CA	SMA6J180CA	TVS	Vrwm=180V, Vbr=200..230.4V, Ipp=2.1A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A18A	TFMA6J18A	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=20.5A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A18A	SMA6J18A	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=20.5A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A18C	TFMA6J18C	TVS	Vrwm=18V, Vbr=20.0..25.3V, Ipp=18.6A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A18C	SMA6J18C	TVS	Vrwm=18V, Vbr=20.0..25.3V, Ipp=18.6A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A18CA	TFMA6J18CA	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A18CA	SMA6J18CA	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=20.5A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A190A	TFMA6J190A	TVS	Vrwm=190V, Vbr=211..243.2V, Ipp=2.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A190A	SMA6J190A	TVS	Vrwm=190V, Vbr=211..243.2V, Ipp=2.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec

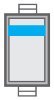

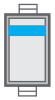

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
T6A190CA	TFMA6J190CA	TVS	Vrwm=190V, Vbr=211..243.2V, Ipp=2.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A190CA	SMA6J190CA	TVS	Vrwm=190V, Vbr=211..243.2V, Ipp=2.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A20	TFMA6J20	TVS	Vrwm=20V, Vbr=22.2..28.1V, Ipp=16.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A20	SMA6J20	TVS	Vrwm=20V, Vbr=22.2..28.1V, Ipp=16.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A200A	TFMA6J200A	TVS	Vrwm=200V, Vbr=222..256.0V, Ipp=1.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A200A	SMA6J200A	TVS	Vrwm=200V, Vbr=222..256.0V, Ipp=1.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A200CA	TFMA6J200CA	TVS	Vrwm=200V, Vbr=222..256.0V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A200CA	SMA6J200CA	TVS	Vrwm=200V, Vbr=222..256.0V, Ipp=1.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A20A	TFMA6J20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=18.5A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A20A	SMA6J20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=18.5A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A20C	TFMA6J20C	TVS	Vrwm=20V, Vbr=22.2..28.1V, Ipp=16.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A20C	SMA6J20C	TVS	Vrwm=20V, Vbr=22.2..28.1V, Ipp=16.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A20CA	TFMA6J20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A20CA	SMA6J20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=18.5A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A210A	TFMA6J210A	TVS	Vrwm=210V, Vbr=233..268.8V, Ipp=1.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A210A	SMA6J210A	TVS	Vrwm=210V, Vbr=233..268.8V, Ipp=1.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A210CA	TFMA6J210CA	TVS	Vrwm=210V, Vbr=233..268.8V, Ipp=1.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A210CA	SMA6J210CA	TVS	Vrwm=210V, Vbr=233..268.8V, Ipp=1.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A22	TFMA6J22	TVS	Vrwm=22V, Vbr=24.4..30.9V, Ipp=15.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A22	SMA6J22	TVS	Vrwm=22V, Vbr=24.4..30.9V, Ipp=15.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A220A	TFMA6J220A	TVS	Vrwm=220V, Vbr=244..281.6V, Ipp=1.7A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A220A	SMA6J220A	TVS	Vrwm=220V, Vbr=244..281.6V, Ipp=1.7A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A220CA	TFMA6J220CA	TVS	Vrwm=220V, Vbr=244..281.6V, Ipp=1.7A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A220CA	SMA6J220CA	TVS	Vrwm=220V, Vbr=244..281.6V, Ipp=1.7A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A22A	TFMA6J22A	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=16.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A22A	SMA6J22A	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=16.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A22C	TFMA6J22C	TVS	Vrwm=22V, Vbr=24.4..30.9V, Ipp=15.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A22C	SMA6J22C	TVS	Vrwm=22V, Vbr=24.4..30.9V, Ipp=15.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A22CA	TFMA6J22CA	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A22CA	SMA6J22CA	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=16.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A24	TFMA6J24	TVS	Vrwm=24V, Vbr=26.7..33.8V, Ipp=14.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A24	SMA6J24	TVS	Vrwm=24V, Vbr=26.7..33.8V, Ipp=14.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A24A	TFMA6J24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=15.4A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A24A	SMA6J24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=15.4A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A24C	TFMA6J24C	TVS	Vrwm=24V, Vbr=26.7..33.8V, Ipp=14.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A24C	SMA6J24C	TVS	Vrwm=24V, Vbr=26.7..33.8V, Ipp=14.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A24CA	TFMA6J24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A24CA	SMA6J24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A250A	TFMA6J250A	TVS	Vrwm=250V, Vbr=278..309.0V, Ipp=1.5A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A250A	SMA6J250A	TVS	Vrwm=250V, Vbr=278..309.0V, Ipp=1.5A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A250CA	TFMA6J250CA	TVS	Vrwm=250V, Vbr=278..309.0V, Ipp=1.5A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A250CA	SMA6J250CA	TVS	Vrwm=250V, Vbr=278..309.0V, Ipp=1.5A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A26	TFMA6J26	TVS	Vrwm=26V, Vbr=28.9..36.6V, Ipp=12.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A26	SMA6J26	TVS	Vrwm=26V, Vbr=28.9..36.6V, Ipp=12.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A26A	TFMA6J26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=14.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A26A	SMA6J26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=14.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A26C	TFMA6J26C	TVS	Vrwm=26V, Vbr=28.9..36.6V, Ipp=12.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A26C	SMA6J26C	TVS	Vrwm=26V, Vbr=28.9..36.6V, Ipp=12.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A26CA	TFMA6J26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=14.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A26CA	SMA6J26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=14.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A28	TFMA6J28	TVS	Vrwm=28V, Vbr=31.1..39.4V, Ipp=12.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A28	SMA6J28	TVS	Vrwm=28V, Vbr=31.1..39.4V, Ipp=12.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A28A	TFMA6J28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=13.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A28A	SMA6J28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=13.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A28C	TFMA6J28C	TVS	Vrwm=28V, Vbr=31.1..39.4V, Ipp=12.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A28C	SMA6J28C	TVS	Vrwm=28V, Vbr=31.1..39.4V, Ipp=12.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A28CA	TFMA6J28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A28CA	SMA6J28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A30	TFMA6J30	TVS	Vrwm=30V, Vbr=33.3..42.2V, Ipp=11.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A30	SMA6J30	TVS	Vrwm=30V, Vbr=33.3..42.2V, Ipp=11.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A300A	TFMA6J300A	TVS	Vrwm=300V, Vbr=333..371.0V, Ipp=1.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A300A	SMA6J300A	TVS	Vrwm=300V, Vbr=333..371.0V, Ipp=1.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A300CA	TFMA6J300CA	TVS	Vrwm=300V, Vbr=333..371.0V, Ipp=1.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A300CA	SMA6J300CA	TVS	Vrwm=300V, Vbr=333..371.0V, Ipp=1.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A30A	TFMA6J30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=12.4A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A30A	SMA6J30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=12.4A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A30C	TFMA6J30C	TVS	Vrwm=30V, Vbr=33.3..42.2V, Ipp=11.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A30C	SMA6J30C	TVS	Vrwm=30V, Vbr=33.3..42.2V, Ipp=11.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A30CA	TFMA6J30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A30CA	SMA6J30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=12.4A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec

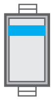

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
T6A33	TFMA6J33	TVS	Vrwm=33V, Vbr=36.7..46.5V, Ipp=10.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A33	SMA6J33	TVS	Vrwm=33V, Vbr=36.7..46.5V, Ipp=10.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A33A	TFMA6J33A	TVS	Vrwm=33V, Vbr=36.7..42 2V, Ipp=11.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A33A	SMA6J33A	TVS	Vrwm=33V, Vbr=36.7..42 2V, Ipp=11.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A33C	TFMA6J33C	TVS	Vrwm=33V, Vbr=36.7..46.5V, Ipp=10.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A33C	SMA6J33C	TVS	Vrwm=33V, Vbr=36.7..46.5V, Ipp=10.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A33CA	TFMA6J33CA	TVS	Vrwm=33V, Vbr=36.7..42 2V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A33CA	SMA6J33CA	TVS	Vrwm=33V, Vbr=36.7..42 2V, Ipp=11.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A350A	TFMA6J350A	TVS	Vrwm=350V, Vbr=389..432.0V, Ipp=1.1A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A350A	SMA6J350A	TVS	Vrwm=350V, Vbr=389..432.0V, Ipp=1.1A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A350CA	TFMA6J350CA	TVS	Vrwm=350V, Vbr=389..432.0V, Ipp=1.1A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A350CA	SMA6J350CA	TVS	Vrwm=350V, Vbr=389..432.0V, Ipp=1.1A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A36	TFMA6J36	TVS	Vrwm=36V, Vbr=40.0..50.7V, Ipp=9.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A36	SMA6J36	TVS	Vrwm=36V, Vbr=40.0..50.7V, Ipp=9.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A36A	TFMA6J36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=10.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A36A	SMA6J36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=10.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A36C	TFMA6J36C	TVS	Vrwm=36V, Vbr=40.0..50.7V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A36C	SMA6J36C	TVS	Vrwm=36V, Vbr=40.0..50.7V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A36CA	TFMA6J36CA	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A36CA	SMA6J36CA	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=10.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A40	TFMA6J40	TVS	Vrwm=40V, Vbr=44 4..56.3V, Ipp=8 4A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A40	SMA6J40	TVS	Vrwm=40V, Vbr=44 4..56.3V, Ipp=8 4A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A400A	TFMA6J400A	TVS	Vrwm=400V, Vbr=444..494.0V, Ipp=0.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A400A	SMA6J400A	TVS	Vrwm=400V, Vbr=444..494.0V, Ipp=0.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A400CA	TFMA6J400CA	TVS	Vrwm=400V, Vbr=444..494.0V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A400CA	SMA6J400CA	TVS	Vrwm=400V, Vbr=444..494.0V, Ipp=0.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A40A	TFMA6J40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=9.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A40A	SMA6J40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=9.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A40C	TFMA6J40C	TVS	Vrwm=40V, Vbr=44 4..56.3V, Ipp=8 4A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A40C	SMA6J40C	TVS	Vrwm=40V, Vbr=44 4..56.3V, Ipp=8 4A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A40CA	TFMA6J40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A40CA	SMA6J40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=9.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A43	TFMA6J43	TVS	Vrwm=43V, Vbr=47.8..60.5V, Ipp=7.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A43	SMA6J43	TVS	Vrwm=43V, Vbr=47.8..60.5V, Ipp=7.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A43A	TFMA6J43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=8.6A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A43A	SMA6J43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=8.6A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A43C	TFMA6J43C	TVS	Vrwm=43V, Vbr=47.8..60.5V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A43C	SMA6J43C	TVS	Vrwm=43V, Vbr=47.8..60.5V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A43CA	TFMA6J43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A43CA	SMA6J43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=8.6A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A440A	TFMA6J440A	TVS	Vrwm=440V, Vbr=489..543.0V, Ipp=0.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A440A	SMA6J440A	TVS	Vrwm=440V, Vbr=489..543.0V, Ipp=0.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A440CA	TFMA6J440CA	TVS	Vrwm=440V, Vbr=489..543.0V, Ipp=0.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A440CA	SMA6J440CA	TVS	Vrwm=440V, Vbr=489..543.0V, Ipp=0.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A45	TFMA6J45	TVS	Vrwm=45V, Vbr=50.0..63.3V, Ipp=7.5A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A45	SMA6J45	TVS	Vrwm=45V, Vbr=50.0..63.3V, Ipp=7.5A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A45A	TFMA6J45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=8.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A45A	SMA6J45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=8.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A45C	TFMA6J45C	TVS	Vrwm=45V, Vbr=50.0..63.3V, Ipp=7.5A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A45C	SMA6J45C	TVS	Vrwm=45V, Vbr=50.0..63.3V, Ipp=7.5A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A45CA	TFMA6J45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A45CA	SMA6J45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=8.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A48	TFMA6J48	TVS	Vrwm=48V, Vbr=53.3..67.5V, Ipp=7.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A48	SMA6J48	TVS	Vrwm=48V, Vbr=53.3..67.5V, Ipp=7.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A480A	TFMA6J480A	TVS	Vrwm=480V, Vbr=536..593V, Ipp=0.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A480A	SMA6J480A	TVS	Vrwm=480V, Vbr=536..593V, Ipp=0.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A480CA	TFMA6J480CA	TVS	Vrwm=480V, Vbr=536..593V, Ipp=0.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A480CA	SMA6J480CA	TVS	Vrwm=480V, Vbr=536..593V, Ipp=0.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A48A	TFMA6J48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=7.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A48A	SMA6J48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=7.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A48C	TFMA6J48C	TVS	Vrwm=48V, Vbr=53.3..67.5V, Ipp=7.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A48C	SMA6J48C	TVS	Vrwm=48V, Vbr=53.3..67.5V, Ipp=7.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A48CA	TFMA6J48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A48CA	SMA6J48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=7.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A5.0	TFMA6J5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, Ipp=62.5A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A5.0	SMA6J5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, Ipp=62.5A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A5.0A	TFMA6J5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=65.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A5.0A	SMA6J5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=65.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A5.0C	TFMA6J5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, Ipp=62.5A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A5.0C	SMA6J5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, Ipp=62.5A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec

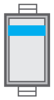

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
T6A5.0CA	TFMA6J5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A5.0CA	SMA6J5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=65.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A51	TFMA6J51	TVS	Vrwm=51V, Vbr=56 7..71 8V, Ipp=6.6A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A51	SMA6J51	TVS	Vrwm=51V, Vbr=56 7..71 8V, Ipp=6.6A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A51A	TFMA6J51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=7.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A51A	SMA6J51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=7.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A51C	TFMA6J51C	TVS	Vrwm=51V, Vbr=56 7..71 8V, Ipp=6.6A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A51C	SMA6J51C	TVS	Vrwm=51V, Vbr=56 7..71 8V, Ipp=6.6A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A51CA	TFMA6J51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A51CA	SMA6J51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=7.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A520A	TFMA6J520A	TVS	Vrwm=520V, Vbr=578..640V, Ipp=0.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A520A	SMA6J520A	TVS	Vrwm=520V, Vbr=578..640V, Ipp=0.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A520CA	TFMA6J520CA	TVS	Vrwm=520V, Vbr=578..640V, Ipp=0.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A520CA	SMA6J520CA	TVS	Vrwm=520V, Vbr=578..640V, Ipp=0.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A54	TFMA6J54	TVS	Vrwm=54V, Vbr=60.0..76.0V, Ipp=6.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A54	SMA6J54	TVS	Vrwm=54V, Vbr=60.0..76.0V, Ipp=6.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A54A	TFMA6J54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=6.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A54A	SMA6J54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=6.9A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A54C	TFMA6J54C	TVS	Vrwm=54V, Vbr=60.0..76.0V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A54C	SMA6J54C	TVS	Vrwm=54V, Vbr=60.0..76.0V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A54CA	TFMA6J54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A54CA	SMA6J54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=6.9A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A550A	TFMA6J550A	TVS	Vrwm=550V, Vbr=615..680V, Ipp=0.7A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A550A	SMA6J550A	TVS	Vrwm=550V, Vbr=615..680V, Ipp=0.7A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A550CA	TFMA6J550CA	TVS	Vrwm=550V, Vbr=615..680V, Ipp=0.7A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A550CA	SMA6J550CA	TVS	Vrwm=550V, Vbr=615..680V, Ipp=0.7A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A58	TFMA6J58	TVS	Vrwm=58V, Vbr=64.4..81.6V, Ipp=5.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A58	SMA6J58	TVS	Vrwm=58V, Vbr=64.4..81.6V, Ipp=5.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A58A	TFMA6J58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=6.4A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A58A	SMA6J58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=6.4A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A58C	TFMA6J58C	TVS	Vrwm=58V, Vbr=64.4..81.6V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A58C	SMA6J58C	TVS	Vrwm=58V, Vbr=64.4..81.6V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A58CA	TFMA6J58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A58CA	SMA6J58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=6.4A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A6.0	TFMA6J6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, Ipp=52.6A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A6.0	SMA6J6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, Ipp=52.6A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A6.0A	TFMA6J6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=58.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A6.0A	SMA6J6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=58.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A6.0C	TFMA6J6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, Ipp=52.6A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A6.0C	SMA6J6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, Ipp=52.6A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A6.0CA	TFMA6J6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A6.0CA	SMA6J6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=58.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A6.5	TFMA6J6.5	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, Ipp=48.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A6.5	SMA6J6.5	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, Ipp=48.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A6.5A	TFMA6J6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=53.6A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A6.5A	SMA6J6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=53.6A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A6.5C	TFMA6J6.5C	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, Ipp=48.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A6.5C	SMA6J6.5C	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, Ipp=48.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A6.5CA	SMA6J6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A6.5CA	TFMA6J6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=53.6A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A60	TFMA6J60	TVS	Vrwm=60V, Vbr=66.7..84.5V, Ipp=5.6A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A60	SMA6J60	TVS	Vrwm=60V, Vbr=66.7..84.5V, Ipp=5.6A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A60A	SMA6J60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=6.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A60A	TFMA6J60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=6.2A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A60C	TFMA6J60C	TVS	Vrwm=60V, Vbr=66.7..84.5V, Ipp=5.6A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A60C	SMA6J60C	TVS	Vrwm=60V, Vbr=66.7..84.5V, Ipp=5.6A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A60CA	SMA6J60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A60CA	TFMA6J60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=6.2A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A64	SMA6J64	TVS	Vrwm=64V, Vbr=71.1..90.1V, Ipp=5.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A64	TFMA6J64	TVS	Vrwm=64V, Vbr=71.1..90.1V, Ipp=5.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A64A	SMA6J64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=5.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A64A	TFMA6J64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=5.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A64C	SMA6J64C	TVS	Vrwm=64V, Vbr=71.1..90.1V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A64C	TFMA6J64C	TVS	Vrwm=64V, Vbr=71.1..90.1V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A64CA	SMA6J64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A64CA	TFMA6J64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=5.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A7.0	SMA6J7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, Ipp=45.1A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A7.0	TFMA6J7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, Ipp=45.1A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A7.0A	SMA6J7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=50.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A7.0A	TFMA6J7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=50.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec

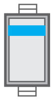

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
T6A7.0C	SMA6J7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, Ipp=45.1A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A7.0C	TFMA6J7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, Ipp=45.1A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A7.0CA	SMA6J7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A7.0CA	TFMA6J7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=50.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A7.5	SMA6J7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, Ipp=42.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A7.5	TFMA6J7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, Ipp=42.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A7.5A	SMA6J7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=46.5A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A7.5A	TFMA6J7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=46.5A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A7.5C	SMA6J7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, Ipp=42.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A7.5C	TFMA6J7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, Ipp=42.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A7.5CA	SMA6J7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A7.5CA	TFMA6J7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=46.5A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A70	SMA6J70	TVS	Vrwm=70V, Vbr=77.8..98.6V, Ipp=4.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A70	TFMA6J70	TVS	Vrwm=70V, Vbr=77.8..98.6V, Ipp=4.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A70A	SMA6J70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=5.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A70A	TFMA6J70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=5.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A70C	SMA6J70C	TVS	Vrwm=70V, Vbr=77.8..98.6V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A70C	TFMA6J70C	TVS	Vrwm=70V, Vbr=77.8..98.6V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A70CA	SMA6J70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A70CA	TFMA6J70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=5.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A75	SMA6J75	TVS	Vrwm=75V, Vbr=83.0..105.7V, Ipp=4.5A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A75	TFMA6J75	TVS	Vrwm=75V, Vbr=83.0..105.7V, Ipp=4.5A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A75A	SMA6J75A	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=5.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A75A	TFMA6J75A	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=5.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A75C	SMA6J75C	TVS	Vrwm=75V, Vbr=83.0..105.7V, Ipp=4.5A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A75C	TFMA6J75C	TVS	Vrwm=75V, Vbr=83.0..105.7V, Ipp=4.5A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A75CA	SMA6J75CA	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=5.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A75CA	TFMA6J75CA	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=5.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A78	SMA6J78	TVS	Vrwm=78V, Vbr=85.0..109.8V, Ipp=4.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A78	TFMA6J78	TVS	Vrwm=78V, Vbr=85.0..109.8V, Ipp=4.3A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A78A	SMA6J78A	TVS	Vrwm=78V, Vbr=85.0..99.7V, Ipp=4.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A78A	TFMA6J78A	TVS	Vrwm=78V, Vbr=85.0..99.7V, Ipp=4.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A78C	SMA6J78C	TVS	Vrwm=78V, Vbr=85.0..109.8V, Ipp=4.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A78C	TFMA6J78C	TVS	Vrwm=78V, Vbr=85.0..109.8V, Ipp=4.3A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A78CA	SMA6J78CA	TVS	Vrwm=78V, Vbr=85.0..99.7V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A78CA	TFMA6J78CA	TVS	Vrwm=78V, Vbr=85.0..99.7V, Ipp=4.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A8.0	SMA6J8.0	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, Ipp=40.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A8.0	TFMA6J8.0	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, Ipp=40.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A8.0A	SMA6J8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=44.1A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A8.0A	TFMA6J8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=44.1A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A8.0C	SMA6J8.0C	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, Ipp=40.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A8.0C	TFMA6J8.0C	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, Ipp=40.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A8.0CA	SMA6J8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A8.0CA	TFMA6J8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=44.1A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A8.5	SMA6J8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, Ipp=37.7A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A8.5	TFMA6J8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, Ipp=37.7A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A8.5A	SMA6J8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=41.7A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A8.5A	TFMA6J8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=41.7A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A8.5C	SMA6J8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, Ipp=37.7A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A8.5C	TFMA6J8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, Ipp=37.7A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A8.5CA	SMA6J8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A8.5CA	TFMA6J8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=41.7A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A85	SMA6J85	TVS	Vrwm=85V, Vbr=94.0..119.2V, Ipp=4.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A85	TFMA6J85	TVS	Vrwm=85V, Vbr=94.0..119.2V, Ipp=4.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A85A	SMA6J85A	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=4.4A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A85A	TFMA6J85A	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=4.4A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A85C	SMA6J85C	TVS	Vrwm=85V, Vbr=94.0..119.2V, Ipp=4.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A85C	TFMA6J85C	TVS	Vrwm=85V, Vbr=94.0..119.2V, Ipp=4.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A85CA	SMA6J85CA	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A85CA	TFMA6J85CA	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=4.4A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A9.0	SMA6J9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.6V, Ipp=35.5A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A9.0	TFMA6J9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.6V, Ipp=35.5A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A9.0A	SMA6J9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=39.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A9.0A	TFMA6J9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=39.0A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A9.0C	SMA6J9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.6V, Ipp=35.5A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A9.0C	TFMA6J9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.6V, Ipp=35.5A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A9.0CA	SMA6J9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A9.0CA	TFMA6J9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A90	SMA6J90	TVS	Vrwm=90V, Vbr=100..126.5V, Ipp=3.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A90	TFMA6J90	TVS	Vrwm=90V, Vbr=100..126.5V, Ipp=3.8A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec

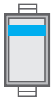

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
T6A90A	SMA6J90A	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=4.1A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A90A	TFMA6J90A	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=4.1A, 600W(1ms)	DO-214AC	2qh		01	1d	Rec
T6A90C	SMA6J90C	TVS	Vrwm=90V, Vbr=100..126.5V, Ipp=3.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A90C	TFMA6J90C	TVS	Vrwm=90V, Vbr=100..126.5V, Ipp=3.8A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A90CA	SMA6J90CA	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T6A90CA	TFMA6J90CA	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=4.1A, 600W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
T7	FS3M	Si-diode	Rectifier, 1000V, 3A, Vf<1.15V(3A)	DO-214AB	2j	A61	01	1d	Fag
T7	BZX384-C3V6	Z-diode	3.6V±5%, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1bb		-	5d	Nxp
T7	MM3Z3V9S	Z-diode	3.89..4.16V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323FL	1u		-	7d	Ons
T7	1SV230	C-diode	CATV, 35V, 1.7/2.1pF(20V)	SOD-123	1a		-	5d	Tos
T7	1SV258	C-diode	CATV, 35V, 1.7/2.1pF(20V)	SOD-323	1a		-	5d	Tos
T7	1SV224	C-diode	CATV, 35V, 1.7/2.1pF(20V)	SOD-123	1a		-	5d	Tos
T7	GDZ9V1B-V	Z-diode	8.85..9.23V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Vs
T7.5	TPSMC7.5	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 128A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T7.5A	TPSMC7.5A	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 132A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T7.5C	TPSMC7.5C	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, 128A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T7.5CA	TPSMC7.5CA	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, 132A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T8	1N4148HWT	Si-diode	Sw, Fast, 75V, 125mA, Vf<1V(10mA), <2pF, <2ns	SOD-523	1a		-	6d	Di
T8	MM5Z16V	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-523	1a		-	6d	Eic
T8	BZX384-C3V9	Z-diode	3.9V±5%, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1bb		-	5d	Nxp
T8	MM3Z4V3S	Z-diode	4.17..4.43V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323FL	1u		-	7d	Ons
T8	1SV229	C-diode	UHF-VCO, 15V, 5.5/6.5pF(10V)	SOD-323	1a		-	5d	Tos
T8	1SV212	C-diode	UHF-VCO, 15V, 5.5/6.5pF(10V)	SOD-123	1a		-	5d	Tos
T8	1SV257	C-diode	UHF-VCO, 15V, 6..15pF(10..2V)	1F1A	1a		-	5d	Tos
T8	BZT52C16WT	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523	1a		-	6d	Ttr
T8	GDZ10B-V	Z-diode	9.77..10.21V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Vs
T8	MM5Z16H	Z-diode	15.3..17.1V, Izt=2mA, Zzt=40Ω, 200mW	SOD-523	1a		-	6d	Zow
T8.2	TPSMC8.2	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, 120A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T8.2A	TPSMC8.2A	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 124A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T8.2C	TPSMC8.2C	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, 120A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T8.2CA	TPSMC8.2CA	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, 124A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T9	BZX384-C4V3	Z-diode	4.3V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1bb		-	5d	Nxp
T9	MM3Z4V7S	Z-diode	4.55..4.75V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323FL	1u		-	7d	Ons
T9	1SV232	C-diode	CATV-tuning, 35V, 2.75/3.1pF(25V)	SOD-123	1a		-	5d	Tos
T9	1SV227	C-diode	CATV-tuning, 35V, 2.75/3.1pF(25V)	SOD-123	1a		-	5d	Tos
T9	1SV259	C-diode	CATV-tuning, 35V, 2.75/3.1pF(25V)	SOD-323	1a		-	5d	Tos
T9	GDZ11B-V	Z-diode	10.76..11.22V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Vs
T9.1	TPSMC9.1	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 109A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T9.1A	TPSMC9.1A	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 112A, 1500W(1ms)	DO-214AB	1a		-	1d	Eic
T9.1C	TPSMC9.1C	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, 109A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
T9.1CA	TPSMC9.1CA	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, 112A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Eic
TA	BZX84J-B4V7	Z-diode	4.7V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TA	MM3Z5V1S	Z-diode	4.98..5.2V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323FL	1u		-	7d	Ons
TA	1SV226	C-diode	CATV-tuning, 35V, 2.7/3.4pF(25V)	SOD-123	1a		-	5d	Tos
TA	1SV231	C-diode	CATV-tuning, 35V, 2.7/3.4pF(25V)	SOD-123	1a		-	5d	Tos
TA	GDZ12B-V	Z-diode	11.74..12.24V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Vs
TA10	SMAJ10	TVS	Vrwm=10V, Vbr=11.1..14.1V, Ipp=21.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA10	TFMAJ10	TVS	Vrwm=10V, Vbr=11.1..14.1V, Ipp=21.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA100	SMAJ100	TVS	Vrwm=100V, Vbr=111..141.0V, Ipp=2.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA100	TFMAJ100	TVS	Vrwm=100V, Vbr=111..141.0V, Ipp=2.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA100A	SMAJ100A	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=2.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA100A	TFMAJ100A	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=2.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA100C	SMAJ100C	TVS	Vrwm=100V, Vbr=111..141.0V, Ipp=2.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA100C	TFMAJ100C	TVS	Vrwm=100V, Vbr=111..141.0V, Ipp=2.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA100CA	SMAJ100CA	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA100CA	TFMAJ100CA	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA10A	SMAJ10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=23.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA10A	TFMAJ10A	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=23.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA10C	SMAJ10C	TVS	Vrwm=10V, Vbr=11.1..14.1V, Ipp=21.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA10C	TFMAJ10C	TVS	Vrwm=10V, Vbr=11.1..14.1V, Ipp=21.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA10CA	SMAJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=23.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA10CA	TFMAJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=23.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA11	SMAJ11	TVS	Vrwm=11V, Vbr=12.2..15.4V, Ipp=19.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA11	TFMAJ11	TVS	Vrwm=11V, Vbr=12.2..15.4V, Ipp=19.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA110	SMAJ110	TVS	Vrwm=110V, Vbr=122..154.5V, Ipp=2.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA110	TFMAJ110	TVS	Vrwm=110V, Vbr=122..154.5V, Ipp=2.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA110A	SMAJ110A	TVS	Vrwm=110V, Vbr=122..140.5V, Ipp=2.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA110A	TFMAJ110A	TVS	Vrwm=110V, Vbr=122..140.5V, Ipp=2.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA110C	SMAJ110C	TVS	Vrwm=110V, Vbr=122..154.5V, Ipp=2.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA110C	TFMAJ110C	TVS	Vrwm=110V, Vbr=122..154.5V, Ipp=2.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec

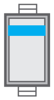

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TA110CA	SMAJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, Ipp=2.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA110CA	TFMAJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, Ipp=2.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA11A	SMAJ11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=22.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA11A	TFMAJ11A	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=22.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA11C	SMAJ11C	TVS	Vrwm=11V, Vbr=12.2..15.4V, Ipp=19.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA11C	TFMAJ11C	TVS	Vrwm=11V, Vbr=12.2..15.4V, Ipp=19.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA11CA	SMAJ11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=22.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA11CA	TFMAJ11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=22.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA12	TFMAJ12	TVS	Vrwm=12V, Vbr=13.3..16.9V, Ipp=18.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA12	SMAJ12	TVS	Vrwm=12V, Vbr=13.3..16.9V, Ipp=18.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA120	SMAJ120	TVS	Vrwm=120V, Vbr=133..169.0V, Ipp=1.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA120	TFMAJ120	TVS	Vrwm=120V, Vbr=133..169.0V, Ipp=1.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA120A	SMAJ120A	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=2.1A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA120A	TFMAJ120A	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=2.1A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA120C	SMAJ120C	TVS	Vrwm=120V, Vbr=133..169.0V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA120C	TFMAJ120C	TVS	Vrwm=120V, Vbr=133..169.0V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA120CA	SMAJ120CA	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=2.1A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA120CA	TFMAJ120CA	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=2.1A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA12A	SMAJ12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=20.1A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA12A	TFMAJ12A	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=20.1A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA12C	SMAJ12C	TVS	Vrwm=12V, Vbr=13.3..16.9V, Ipp=18.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA12C	TFMAJ12C	TVS	Vrwm=12V, Vbr=13.3..16.9V, Ipp=18.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA12CA	SMAJ12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=20.1A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA12CA	TFMAJ12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=20.1A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA13	TFMAJ13	TVS	Vrwm=13V, Vbr=14.4..18.2V, Ipp=16.8A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA13	SMAJ13	TVS	Vrwm=13V, Vbr=14.4..18.2V, Ipp=16.8A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA130	TFMAJ130	TVS	Vrwm=130V, Vbr=144..182.5V, Ipp=1.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA130	SMAJ130	TVS	Vrwm=130V, Vbr=144..182.5V, Ipp=1.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA130A	SMAJ130A	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=1.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA130A	TFMAJ130A	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=1.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA130C	TFMAJ130C	TVS	Vrwm=130V, Vbr=144..182.5V, Ipp=1.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA130C	SMAJ130C	TVS	Vrwm=130V, Vbr=144..182.5V, Ipp=1.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA130CA	TFMAJ130CA	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA130CA	SMAJ130CA	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA13A	TFMAJ13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=18.6A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA13A	SMAJ13A	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=18.6A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA13C	TFMAJ13C	TVS	Vrwm=13V, Vbr=14.4..18.2V, Ipp=16.8A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA13C	SMAJ13C	TVS	Vrwm=13V, Vbr=14.4..18.2V, Ipp=16.8A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA13CA	TFMAJ13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=18.6A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA13CA	SMAJ13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=18.6A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA14	TFMAJ14	TVS	Vrwm=14V, Vbr=15.6..19.8V, Ipp=15.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA14	SMAJ14	TVS	Vrwm=14V, Vbr=15.6..19.8V, Ipp=15.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA14A	TFMAJ14A	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=17.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA14A	SMAJ14A	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=17.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA14C	TFMAJ14C	TVS	Vrwm=14V, Vbr=15.6..19.8V, Ipp=15.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA14C	SMAJ14C	TVS	Vrwm=14V, Vbr=15.6..19.8V, Ipp=15.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA14CA	TFMAJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=17.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA14CA	SMAJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=17.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA15	TFMAJ15	TVS	Vrwm=15V, Vbr=16.7..21.1V, Ipp=14.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA15	SMAJ15	TVS	Vrwm=15V, Vbr=16.7..21.1V, Ipp=14.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA150	TFMAJ150	TVS	Vrwm=150V, Vbr=167..211.5V, Ipp=1.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA150	SMAJ150	TVS	Vrwm=150V, Vbr=167..211.5V, Ipp=1.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA150A	TFMAJ150A	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=1.6A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA150A	SMAJ150A	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=1.6A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA150C	TFMAJ150C	TVS	Vrwm=150V, Vbr=167..211.5V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA150C	SMAJ150C	TVS	Vrwm=150V, Vbr=167..211.5V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA150CA	TFMAJ150CA	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=1.6A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA150CA	SMAJ150CA	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=1.6A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA15A	TFMAJ15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=16.4A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA15A	SMAJ15A	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=16.4A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA15C	TFMAJ15C	TVS	Vrwm=15V, Vbr=16.7..21.1V, Ipp=14.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA15C	SMAJ15C	TVS	Vrwm=15V, Vbr=16.7..21.1V, Ipp=14.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA15CA	TFMAJ15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=16.4A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA15CA	SMAJ15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=16.4A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA16	TFMAJ16	TVS	Vrwm=16V, Vbr=17.8..22.6V, Ipp=13.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA16	SMAJ16	TVS	Vrwm=16V, Vbr=17.8..22.6V, Ipp=13.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA160	TFMAJ160	TVS	Vrwm=160V, Vbr=178..226.0V, Ipp=1.4A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA160	SMAJ160	TVS	Vrwm=160V, Vbr=178..226.0V, Ipp=1.4A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA160A	TFMAJ160A	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=1.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA160A	SMAJ160A	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=1.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec

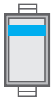

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TA160C	TFMAJ160C	TVS	Vrwm=160V, Vbr=178..226.0V, Ipp=1.4A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA160C	SMAJ160C	TVS	Vrwm=160V, Vbr=178..226.0V, Ipp=1.4A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA160CA	TFMAJ160CA	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA160CA	SMAJ160CA	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA16A	TFMAJ16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=15.4A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA16A	SMAJ16A	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=15.4A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA16C	TFMAJ16C	TVS	Vrwm=16V, Vbr=17.8..22.6V, Ipp=13.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA16C	SMAJ16C	TVS	Vrwm=16V, Vbr=17.8..22.6V, Ipp=13.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA16CA	TFMAJ16CA	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=15.4A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA16CA	SMAJ16CA	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=15.4A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA17	TFMAJ17	TVS	Vrwm=17V, Vbr=18.9..23.9V, Ipp=13.1A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA17	SMAJ17	TVS	Vrwm=17V, Vbr=18.9..23.9V, Ipp=13.1A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA170	TFMAJ170	TVS	Vrwm=170V, Vbr=189..239.5V, Ipp=1.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA170	SMAJ170	TVS	Vrwm=170V, Vbr=189..239.5V, Ipp=1.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA170A	TFMAJ170A	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=1.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA170A	SMAJ170A	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=1.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA170C	TFMAJ170C	TVS	Vrwm=170V, Vbr=189..239.5V, Ipp=1.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA170C	SMAJ170C	TVS	Vrwm=170V, Vbr=189..239.5V, Ipp=1.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA170CA	TFMAJ170CA	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA170CA	SMAJ170CA	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA17A	TFMAJ17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=14.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA17A	SMAJ17A	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=14.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA17C	TFMAJ17C	TVS	Vrwm=17V, Vbr=18.9..23.9V, Ipp=13.1A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA17C	SMAJ17C	TVS	Vrwm=17V, Vbr=18.9..23.9V, Ipp=13.1A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA17CA	TFMAJ17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=14.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA17CA	SMAJ17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=14.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA18	TFMAJ18	TVS	Vrwm=18V, Vbr=20.0..25.3V, Ipp=12.4A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA18	SMAJ18	TVS	Vrwm=18V, Vbr=20.0..25.3V, Ipp=12.4A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA180	TFMAJ180	TVS	Vrwm=180V, Vbr=200..253.8V, Ipp=1.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA180	SMAJ180	TVS	Vrwm=180V, Vbr=200..253.8V, Ipp=1.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA180A	TFMAJ180A	TVS	Vrwm=180V, Vbr=200..230.4V, Ipp=1.4A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA180A	SMAJ180A	TVS	Vrwm=180V, Vbr=200..230.4V, Ipp=1.4A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA180C	TFMAJ180C	TVS	Vrwm=180V, Vbr=200..253.8V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA180C	SMAJ180C	TVS	Vrwm=180V, Vbr=200..253.8V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA180CA	TFMAJ180CA	TVS	Vrwm=180V, Vbr=200..230.4V, Ipp=1.4A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA180CA	SMAJ180CA	TVS	Vrwm=180V, Vbr=200..230.4V, Ipp=1.4A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA18A	TFMAJ18A	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=13.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA18A	SMAJ18A	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=13.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA18C	TFMAJ18C	TVS	Vrwm=18V, Vbr=20.0..25.3V, Ipp=12.4A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA18C	SMAJ18C	TVS	Vrwm=18V, Vbr=20.0..25.3V, Ipp=12.4A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA18CA	TFMAJ18CA	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=13.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA18CA	SMAJ18CA	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=13.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA190	TFMAJ190	TVS	Vrwm=190V, Vbr=211..267.9V, Ipp=1.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA190	SMAJ190	TVS	Vrwm=190V, Vbr=211..267.9V, Ipp=1.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA190A	TFMAJ190A	TVS	Vrwm=190V, Vbr=211..243.2V, Ipp=1.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA190A	SMAJ190A	TVS	Vrwm=190V, Vbr=211..243.2V, Ipp=1.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA190C	TFMAJ190C	TVS	Vrwm=190V, Vbr=211..267.9V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA190C	SMAJ190C	TVS	Vrwm=190V, Vbr=211..267.9V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA190CA	TFMAJ190CA	TVS	Vrwm=190V, Vbr=211..243.2V, Ipp=1.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA190CA	SMAJ190CA	TVS	Vrwm=190V, Vbr=211..243.2V, Ipp=1.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA20	TFMAJ20	TVS	Vrwm=20V, Vbr=22.2..28.1V, Ipp=11.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA20	SMAJ20	TVS	Vrwm=20V, Vbr=22.2..28.1V, Ipp=11.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA200A	TFMAJ200A	TVS	Vrwm=200V, Vbr=222..256.0V, Ipp=1.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA200A	SMAJ200A	TVS	Vrwm=200V, Vbr=222..256.0V, Ipp=1.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA200CA	TFMAJ200CA	TVS	Vrwm=200V, Vbr=222..256.0V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA200CA	SMAJ200CA	TVS	Vrwm=200V, Vbr=222..256.0V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA20A	TFMAJ20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=12.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA20A	SMAJ20A	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=12.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA20C	TFMAJ20C	TVS	Vrwm=20V, Vbr=22.2..28.1V, Ipp=11.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA20C	SMAJ20C	TVS	Vrwm=20V, Vbr=22.2..28.1V, Ipp=11.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA20CA	TFMAJ20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=12.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA20CA	SMAJ20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=12.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA22	TFMAJ22	TVS	Vrwm=22V, Vbr=24.4..30.9V, Ipp=10.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA22	SMAJ22	TVS	Vrwm=22V, Vbr=24.4..30.9V, Ipp=10.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA220A	TFMAJ220A	TVS	Vrwm=220V, Vbr=244..281.6V, Ipp=1.1A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA220A	SMAJ220A	TVS	Vrwm=220V, Vbr=244..281.6V, Ipp=1.1A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA220CA	TFMAJ220CA	TVS	Vrwm=220V, Vbr=244..281.6V, Ipp=1.1A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA220CA	SMAJ220CA	TVS	Vrwm=220V, Vbr=244..281.6V, Ipp=1.1A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA22A	TFMAJ22A	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=11.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA22A	SMAJ22A	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=11.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec

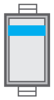

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TA22C	TFMAJ22C	TVS	Vrwm=22V, Vbr=24.4..30.9V, Ipp=10.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA22C	SMAJ22C	TVS	Vrwm=22V, Vbr=24.4..30.9V, Ipp=10.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA22CA	TFMAJ22CA	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=11.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA22CA	SMAJ22CA	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=11.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA24	TFMAJ24	TVS	Vrwm=24V, Vbr=26.7..33.8V, Ipp=9.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA24	SMAJ24	TVS	Vrwm=24V, Vbr=26.7..33.8V, Ipp=9.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA24A	TFMAJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=10.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA24A	SMAJ24A	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=10.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA24C	TFMAJ24C	TVS	Vrwm=24V, Vbr=26.7..33.8V, Ipp=9.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA24C	SMAJ24C	TVS	Vrwm=24V, Vbr=26.7..33.8V, Ipp=9.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA24CA	TFMAJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=10.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA24CA	SMAJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=10.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA250A	TFMAJ250A	TVS	Vrwm=250V, Vbr=278..309.0V, Ipp=1.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA250A	SMAJ250A	TVS	Vrwm=250V, Vbr=278..309.0V, Ipp=1.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA250CA	TFMAJ250CA	TVS	Vrwm=250V, Vbr=278..309.0V, Ipp=1.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA250CA	SMAJ250CA	TVS	Vrwm=250V, Vbr=278..309.0V, Ipp=1.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA26	TFMAJ26	TVS	Vrwm=26V, Vbr=28.9..36.6V, Ipp=8.6A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA26	SMAJ26	TVS	Vrwm=26V, Vbr=28.9..36.6V, Ipp=8.6A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA26A	TFMAJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=9.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA26A	SMAJ26A	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=9.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA26C	TFMAJ26C	TVS	Vrwm=26V, Vbr=28.9..36.6V, Ipp=8.6A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA26C	SMAJ26C	TVS	Vrwm=26V, Vbr=28.9..36.6V, Ipp=8.6A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA26CA	TFMAJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=9.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA26CA	SMAJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=9.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA28	TFMAJ28	TVS	Vrwm=28V, Vbr=31.1..39.4V, Ipp=8.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA28	SMAJ28	TVS	Vrwm=28V, Vbr=31.1..39.4V, Ipp=8.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA28A	TFMAJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=8.8A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA28A	SMAJ28A	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=8.8A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA28C	TFMAJ28C	TVS	Vrwm=28V, Vbr=31.1..39.4V, Ipp=8.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA28C	SMAJ28C	TVS	Vrwm=28V, Vbr=31.1..39.4V, Ipp=8.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA28CA	TFMAJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=8.8A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA28CA	SMAJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=8.8A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA30	TFMAJ30	TVS	Vrwm=30V, Vbr=33.3..42.2V, Ipp=7.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA30	SMAJ30	TVS	Vrwm=30V, Vbr=33.3..42.2V, Ipp=7.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA300A	TFMAJ300A	TVS	Vrwm=300V, Vbr=333..371.0V, Ipp=0.8A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA300A	SMAJ300A	TVS	Vrwm=300V, Vbr=333..371.0V, Ipp=0.8A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA300CA	TFMAJ300CA	TVS	Vrwm=300V, Vbr=333..371.0V, Ipp=0.8A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA300CA	SMAJ300CA	TVS	Vrwm=300V, Vbr=333..371.0V, Ipp=0.8A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA30A	TFMAJ30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=8.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA30A	SMAJ30A	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=8.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA30C	TFMAJ30C	TVS	Vrwm=30V, Vbr=33.3..42.2V, Ipp=7.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA30C	SMAJ30C	TVS	Vrwm=30V, Vbr=33.3..42.2V, Ipp=7.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA30CA	TFMAJ30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=8.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA30CA	SMAJ30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=8.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA33	TFMAJ33	TVS	Vrwm=33V, Vbr=36.7..46.5V, Ipp=6.8A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA33	SMAJ33	TVS	Vrwm=33V, Vbr=36.7..46.5V, Ipp=6.8A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA33A	TFMAJ33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=7.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA33A	SMAJ33A	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=7.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA33C	TFMAJ33C	TVS	Vrwm=33V, Vbr=36.7..46.5V, Ipp=6.8A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA33C	SMAJ33C	TVS	Vrwm=33V, Vbr=36.7..46.5V, Ipp=6.8A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA33CA	TFMAJ33CA	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=7.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA33CA	SMAJ33CA	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=7.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA350A	TFMAJ350A	TVS	Vrwm=350V, Vbr=389..432.0V, Ipp=0.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA350A	SMAJ350A	TVS	Vrwm=350V, Vbr=389..432.0V, Ipp=0.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA350CA	TFMAJ350CA	TVS	Vrwm=350V, Vbr=389..432.0V, Ipp=0.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA350CA	SMAJ350CA	TVS	Vrwm=350V, Vbr=389..432.0V, Ipp=0.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA36	TFMAJ36	TVS	Vrwm=36V, Vbr=40.0..50.7V, Ipp=6.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA36	SMAJ36	TVS	Vrwm=36V, Vbr=40.0..50.7V, Ipp=6.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA36A	TFMAJ36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=6.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA36A	SMAJ36A	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=6.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA36C	TFMAJ36C	TVS	Vrwm=36V, Vbr=40.0..50.7V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA36C	SMAJ36C	TVS	Vrwm=36V, Vbr=40.0..50.7V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA36CA	TFMAJ36CA	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=6.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA36CA	SMAJ36CA	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=6.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA40	TFMAJ40	TVS	Vrwm=40V, Vbr=44.4..56.3V, Ipp=5.6A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA40	SMAJ40	TVS	Vrwm=40V, Vbr=44.4..56.3V, Ipp=5.6A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA400A	TFMAJ400A	TVS	Vrwm=400V, Vbr=444..494.0V, Ipp=0.6A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA400A	SMAJ400A	TVS	Vrwm=400V, Vbr=444..494.0V, Ipp=0.6A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA400CA	TFMAJ400CA	TVS	Vrwm=400V, Vbr=444..494.0V, Ipp=0.6A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA400CA	SMAJ400CA	TVS	Vrwm=400V, Vbr=444..494.0V, Ipp=0.6A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TA40A	TFMAJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=6.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA40A	SMAJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=6.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA40C	TFMAJ40C	TVS	Vrwm=40V, Vbr=44.4..56.3V, Ipp=5.6A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA40C	SMAJ40C	TVS	Vrwm=40V, Vbr=44.4..56.3V, Ipp=5.6A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA40CA	TFMAJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA40CA	SMAJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA43	TFMAJ43	TVS	Vrwm=43V, Vbr=47.8..60.5V, Ipp=5.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA43	SMAJ43	TVS	Vrwm=43V, Vbr=47.8..60.5V, Ipp=5.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA43A	TFMAJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=5.8A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA43A	SMAJ43A	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=5.8A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA43C	TFMAJ43C	TVS	Vrwm=43V, Vbr=47.8..60.5V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA43C	SMAJ43C	TVS	Vrwm=43V, Vbr=47.8..60.5V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA43CA	TFMAJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=5.8A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA43CA	SMAJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=5.8A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA440A	TFMAJ440A	TVS	Vrwm=440V, Vbr=489..543.0V, Ipp=0.6A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA440A	SMAJ440A	TVS	Vrwm=440V, Vbr=489..543.0V, Ipp=0.6A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA440CA	TFMAJ440CA	TVS	Vrwm=440V, Vbr=489..543.0V, Ipp=0.6A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA440CA	SMAJ440CA	TVS	Vrwm=440V, Vbr=489..543.0V, Ipp=0.6A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA45	TFMAJ45	TVS	Vrwm=45V, Vbr=50.0..63.3V, Ipp=5.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA45	SMAJ45	TVS	Vrwm=45V, Vbr=50.0..63.3V, Ipp=5.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA45A	TFMAJ45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=5.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA45A	SMAJ45A	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=5.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA45C	TFMAJ45C	TVS	Vrwm=45V, Vbr=50.0..63.3V, Ipp=5.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA45C	SMAJ45C	TVS	Vrwm=45V, Vbr=50.0..63.3V, Ipp=5.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA45CA	TFMAJ45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=5.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA45CA	SMAJ45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=5.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA48	TFMAJ48	TVS	Vrwm=48V, Vbr=53.3..67.5V, Ipp=4.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA48	SMAJ48	TVS	Vrwm=48V, Vbr=53.3..67.5V, Ipp=4.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA48A	TFMAJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=5.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA48A	SMAJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=5.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA48C	TFMAJ48C	TVS	Vrwm=48V, Vbr=53.3..67.5V, Ipp=4.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA48C	SMAJ48C	TVS	Vrwm=48V, Vbr=53.3..67.5V, Ipp=4.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA48CA	TFMAJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA48CA	SMAJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA5.0	TFMAJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, Ipp=41.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA5.0	SMAJ5.0	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, Ipp=41.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA5.0A	TFMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=43.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA5.0A	SMAJ5.0A	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=43.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA5.0C	TFMAJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, Ipp=41.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA5.0C	SMAJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, Ipp=41.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA5.0CA	TFMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=43.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA5.0CA	SMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=43.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA51	TFMAJ51	TVS	Vrwm=51V, Vbr=56.7..71.8V, Ipp=4.4A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA51	SMAJ51	TVS	Vrwm=51V, Vbr=56.7..71.8V, Ipp=4.4A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA51A	TFMAJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=4.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA51A	SMAJ51A	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=4.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA51C	TFMAJ51C	TVS	Vrwm=51V, Vbr=56.7..71.8V, Ipp=4.4A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA51C	SMAJ51C	TVS	Vrwm=51V, Vbr=56.7..71.8V, Ipp=4.4A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA51CA	TFMAJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=4.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA51CA	SMAJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=4.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA54	TFMAJ54	TVS	Vrwm=54V, Vbr=60.0..76.0V, Ipp=4.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA54	SMAJ54	TVS	Vrwm=54V, Vbr=60.0..76.0V, Ipp=4.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA54A	TFMAJ54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=4.6A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA54A	SMAJ54A	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=4.6A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA54C	TFMAJ54C	TVS	Vrwm=54V, Vbr=60.0..76.0V, Ipp=4.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA54C	SMAJ54C	TVS	Vrwm=54V, Vbr=60.0..76.0V, Ipp=4.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA54CA	TFMAJ54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=4.6A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA54CA	SMAJ54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=4.6A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA58	TFMAJ58	TVS	Vrwm=58V, Vbr=64.4..81.6V, Ipp=3.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA58	SMAJ58	TVS	Vrwm=58V, Vbr=64.4..81.6V, Ipp=3.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA58A	TFMAJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=4.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA58A	SMAJ58A	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=4.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA58C	TFMAJ58C	TVS	Vrwm=58V, Vbr=64.4..81.6V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA58C	SMAJ58C	TVS	Vrwm=58V, Vbr=64.4..81.6V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA58CA	TFMAJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=4.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA58CA	SMAJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=4.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA6.0	TFMAJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, Ipp=35.1A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA6.0	SMAJ6.0	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, Ipp=35.1A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA6.0A	TFMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=38.8A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA6.0A	SMAJ6.0A	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=38.8A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec

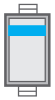

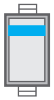

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TA6.0C	TFMAJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, Ipp=35.1A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA6.0C	SMAJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, Ipp=35.1A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA6.0CA	TFMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=38.8A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA6.0CA	SMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=38.8A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA6.5	TFMAJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, Ipp=32.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA6.5	SMAJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, Ipp=32.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA6.5A	TFMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=35.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA6.5A	SMAJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=35.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA6.5C	TFMAJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, Ipp=32.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA6.5C	SMAJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, Ipp=32.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA6.5CA	TFMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=35.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA6.5CA	SMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=35.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA60	TFMAJ60	TVS	Vrwm=60V, Vbr=66.7..84.5V, Ipp=3.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA60	SMAJ60	TVS	Vrwm=60V, Vbr=66.7..84.5V, Ipp=3.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA60A	TFMAJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=4.1A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA60A	SMAJ60A	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=4.1A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA60C	TFMAJ60C	TVS	Vrwm=60V, Vbr=66.7..84.5V, Ipp=3.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA60C	SMAJ60C	TVS	Vrwm=60V, Vbr=66.7..84.5V, Ipp=3.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA60CA	TFMAJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=4.1A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA60CA	SMAJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=4.1A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA64	TFMAJ64	TVS	Vrwm=64V, Vbr=71.1..90.1V, Ipp=3.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA64	SMAJ64	TVS	Vrwm=64V, Vbr=71.1..90.1V, Ipp=3.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA64A	TFMAJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=3.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA64A	SMAJ64A	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=3.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA64C	TFMAJ64C	TVS	Vrwm=64V, Vbr=71.1..90.1V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA64C	SMAJ64C	TVS	Vrwm=64V, Vbr=71.1..90.1V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA64CA	TFMAJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA64CA	SMAJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA7.0	TFMAJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, Ipp=30.1A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA7.0	SMAJ7.0	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, Ipp=30.1A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA7.0A	TFMAJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=33.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA7.0A	SMAJ7.0A	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=33.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA7.0C	TFMAJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, Ipp=30.1A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA7.0C	SMAJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, Ipp=30.1A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA7.0CA	TFMAJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=33.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA7.0CA	SMAJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=33.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA7.5	TFMAJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, Ipp=28.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA7.5	SMAJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, Ipp=28.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA7.5A	TFMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=31.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA7.5A	SMAJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=31.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA7.5C	TFMAJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, Ipp=28.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA7.5C	SMAJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, Ipp=28.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA7.5CA	TFMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=31.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA7.5CA	SMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=31.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA70	TFMAJ70	TVS	Vrwm=70V, Vbr=77.8..98.6V, Ipp=3.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA70	SMAJ70	TVS	Vrwm=70V, Vbr=77.8..98.6V, Ipp=3.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA70A	TFMAJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=3.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA70A	SMAJ70A	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=3.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA70C	TFMAJ70C	TVS	Vrwm=70V, Vbr=77.8..98.6V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA70C	SMAJ70C	TVS	Vrwm=70V, Vbr=77.8..98.6V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA70CA	TFMAJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA70CA	SMAJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA75	TFMAJ75	TVS	Vrwm=75V, Vbr=83.0..105.7V, Ipp=3.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA75	SMAJ75	TVS	Vrwm=75V, Vbr=83.0..105.7V, Ipp=3.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA75A	TFMAJ75A	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=3.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA75A	SMAJ75A	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=3.3A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA75C	TFMAJ75C	TVS	Vrwm=75V, Vbr=83.0..105.7V, Ipp=3.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA75C	SMAJ75C	TVS	Vrwm=75V, Vbr=83.0..105.7V, Ipp=3.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA75CA	TFMAJ75CA	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=3.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA75CA	SMAJ75CA	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=3.3A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA78	TFMAJ78	TVS	Vrwm=78V, Vbr=86.0..109.8V, Ipp=2.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA78	SMAJ78	TVS	Vrwm=78V, Vbr=86.0..109.8V, Ipp=2.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA78A	TFMAJ78A	TVS	Vrwm=78V, Vbr=86.0..99.7V, Ipp=3.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA78A	SMAJ78A	TVS	Vrwm=78V, Vbr=86.0..99.7V, Ipp=3.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA78C	TFMAJ78C	TVS	Vrwm=78V, Vbr=86.0..109.8V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA78C	SMAJ78C	TVS	Vrwm=78V, Vbr=86.0..109.8V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA78CA	TFMAJ78CA	TVS	Vrwm=78V, Vbr=86.0..99.7V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA78CA	SMAJ78CA	TVS	Vrwm=78V, Vbr=86.0..99.7V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA8.0	TFMAJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, Ipp=26.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA8.0	SMAJ8.0	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, Ipp=26.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec

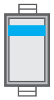

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TA8.0A	TFMAJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=29.4A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA8.0A	SMAJ8.0A	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=29.4A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA8.0C	TFMAJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, Ipp=26.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA8.0C	SMAJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, Ipp=26.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA8.0CA	TFMAJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=29.4A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA8.0CA	SMAJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=29.4A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA8.5	TFMAJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, Ipp=25.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA8.5	SMAJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, Ipp=25.2A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA8.5A	TFMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=27.8A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA8.5A	SMAJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=27.8A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA8.5C	TFMAJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, Ipp=25.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA8.5C	SMAJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, Ipp=25.2A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA8.5CA	TFMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=27.8A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA8.5CA	SMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=27.8A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA85	TFMAJ85	TVS	Vrwm=85V, Vbr=94.0..119.2V, Ipp=2.6A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA85	SMAJ85	TVS	Vrwm=85V, Vbr=94.0..119.2V, Ipp=2.6A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA85A	TFMAJ85A	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=2.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA85A	SMAJ85A	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=2.9A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA85C	TFMAJ85C	TVS	Vrwm=85V, Vbr=94.0..119.2V, Ipp=2.6A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA85C	SMAJ85C	TVS	Vrwm=85V, Vbr=94.0..119.2V, Ipp=2.6A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA85CA	TFMAJ85CA	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA85CA	SMAJ85CA	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA9.0	TFMAJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.6V, Ipp=23.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA9.0	SMAJ9.0	TVS	Vrwm=9.0V, Vbr=10.0..12.6V, Ipp=23.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA9.0A	TFMAJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=26.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA9.0A	SMAJ9.0A	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=26.0A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA9.0C	TFMAJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.6V, Ipp=23.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA9.0C	SMAJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.6V, Ipp=23.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA9.0CA	TFMAJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=26.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA9.0CA	SMAJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=26.0A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA90	TFMAJ90	TVS	Vrwm=90V, Vbr=100..126.5V, Ipp=2.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA90	SMAJ90	TVS	Vrwm=90V, Vbr=100..126.5V, Ipp=2.5A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA90A	TFMAJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=2.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA90A	SMAJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=2.7A, 400W(1ms)	DO-214AC	2qh		01	1d	Rec
TA90C	TFMAJ90C	TVS	Vrwm=90V, Vbr=100..126.5V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA90C	SMAJ90C	TVS	Vrwm=90V, Vbr=100..126.5V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA90CA	TFMAJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=2.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TA90CA	SMAJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=2.7A, 400W(1ms), Bidirectional	DO-214AC	2qi		01	1ba	Rec
TB	BZX84J-B51	Z-diode	51V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TB	KDZ10B	Z-diode	10V±2.5%, Izt=40mA, 1W	PMDU	2v	A13	-	7d	Rhm
TB	1SV238	C-diode	CATV-tuning, 35V, 2.75/3.25pF(25V)	SOD-123	1a		-	5d	Tos
TB	GDZ13B-V	Z-diode	12.91..13.49V, Izt=5mA, Zzt=37Ω, 200mW	SOD-323	1a		-	5d	Vs
TB	SMF140A	TVS	Vrwm=140.0V, Vbr=155.0..171.0V, Ipp=0.89A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
TB	TV02W141-G	TVS	Vrwm=140V, Vbr=155..171V, Ipp=0.89A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
TB10	SMBJ10	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB10	TFMBJ10	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB100	SMBJ100	TVS	Vrwm=100V, Vbr=90..110V, 4.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB100	TFMBJ100	TVS	Vrwm=100V, Vbr=90..110V, 4.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB100A	SMBJ100A	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB100A	TFMBJ100A	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB100C	SMBJ100C	TVS	Vrwm=100V, Vbr=90..110V, 4.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB100C	TFMBJ100C	TVS	Vrwm=100V, Vbr=90..110V, 4.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB100CA	SMBJ100CA	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB100CA	TFMBJ100CA	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB10A	SMBJ10A	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB10A	TFMBJ10A	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB10C	SMBJ10C	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB10C	TFMBJ10C	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB10CA	SMBJ10CA	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB10CA	TFMBJ10CA	TVS	Vrwm=10V, Vbr=9..11V, 40A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB11	SMBJ11	TVS	Vrwm=11V, Vbr=9.9..12.1V, 37A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB11	TFMBJ11	TVS	Vrwm=11V, Vbr=9.9..12.1V, 37A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB110	SMBJ110	TVS	Vrwm=110V, Vbr=99..121V, 3.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB110	TFMBJ110	TVS	Vrwm=110V, Vbr=99..121V, 3.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB110A	SMBJ110A	TVS	Vrwm=110V, Vbr=105..116V, 4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB110A	TFMBJ110A	TVS	Vrwm=110V, Vbr=105..116V, 4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB110C	SMBJ110C	TVS	Vrwm=110V, Vbr=99..121V, 3.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB110C	TFMBJ110C	TVS	Vrwm=110V, Vbr=99..121V, 3.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB110CA	SMBJ110CA	TVS	Vrwm=110V, Vbr=105..116V, 4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB110CA	TFMBJ110CA	TVS	Vrwm=110V, Vbr=105..116V, 4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TB11A	SMBJ11A	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB11A	TFMBJ11A	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB11C	SMBJ11C	TVS	Vrwm=11V, Vbr=9.9..12.1V, 37A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB11C	TFMBJ11C	TVS	Vrwm=11V, Vbr=9.9..12.1V, 37A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB11CA	SMBJ11CA	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB11CA	TFMBJ11CA	TVS	Vrwm=11V, Vbr=10.5..11.6V, 38A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB12	SMBJ12	TVS	Vrwm=12V, Vbr=10.8..13.2V, 35A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB12	TFMBJ12	TVS	Vrwm=12V, Vbr=10.8..13.2V, 35A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB120	SMBJ120	TVS	Vrwm=120V, Vbr=108..132V, 3.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB120	TFMBJ120	TVS	Vrwm=120V, Vbr=108..132V, 3.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB120A	SMBJ120A	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB120A	TFMBJ120A	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB120C	SMBJ120C	TVS	Vrwm=120V, Vbr=108..132V, 3.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB120C	TFMBJ120C	TVS	Vrwm=120V, Vbr=108..132V, 3.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB120CA	SMBJ120CA	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB120CA	TFMBJ120CA	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB12A	SMBJ12A	TVS	Vrwm=12V, Vbr=11.4..12.6V, 36A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB12A	TFMBJ12A	TVS	Vrwm=12V, Vbr=11.4..12.6V, 36A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB12C	SMBJ12C	TVS	Vrwm=12V, Vbr=10.8..13.2V, 35A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB12C	TFMBJ12C	TVS	Vrwm=12V, Vbr=10.8..13.2V, 35A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB12CA	SMBJ12CA	TVS	Vrwm=12V, Vbr=11.4..12.6V, 36A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB12CA	TFMBJ12CA	TVS	Vrwm=12V, Vbr=11.4..12.6V, 36A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB13	SMBJ13	TVS	Vrwm=13V, Vbr=11.7..14.3V, 32A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB13	TFMBJ13	TVS	Vrwm=13V, Vbr=11.7..14.3V, 32A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB130	SMBJ130	TVS	Vrwm=130V, Vbr=117..143V, 3.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB130	TFMBJ130	TVS	Vrwm=130V, Vbr=117..143V, 3.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB130A	SMBJ130A	TVS	Vrwm=130V, Vbr=124..137V, 3.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB130A	TFMBJ130A	TVS	Vrwm=130V, Vbr=124..137V, 3.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB130C	SMBJ130C	TVS	Vrwm=130V, Vbr=117..143V, 3.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB130C	TFMBJ130C	TVS	Vrwm=130V, Vbr=117..143V, 3.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB130CA	SMBJ130CA	TVS	Vrwm=130V, Vbr=124..137V, 3.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB130CA	TFMBJ130CA	TVS	Vrwm=130V, Vbr=124..137V, 3.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB13A	SMBJ13A	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB13A	TFMBJ13A	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB13C	SMBJ13C	TVS	Vrwm=13V, Vbr=11.7..14.3V, 32A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB13C	TFMBJ13C	TVS	Vrwm=13V, Vbr=11.7..14.3V, 32A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB13CA	SMBJ13CA	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB13CA	TFMBJ13CA	TVS	Vrwm=13V, Vbr=12.4..13.7V, 33A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB14	SMBJ14	TVS	Vrwm=14V, Vbr=15.5..19.8V, 23.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB14	TFMBJ14	TVS	Vrwm=14V, Vbr=15.5..19.8V, 23.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB14A	SMBJ14A	TVS	Vrwm=14V, Vbr=15.5..19.8V, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB14A	TFMBJ14A	TVS	Vrwm=14V, Vbr=15.5..19.8V, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB14C	SMBJ14C	TVS	Vrwm=14V, Vbr=15.5..19.8V, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB14C	TFMBJ14C	TVS	Vrwm=14V, Vbr=15.5..19.8V, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB14CA	SMBJ14CA	TVS	Vrwm=14V, Vbr=15.5..19.8V, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB14CA	TFMBJ14CA	TVS	Vrwm=14V, Vbr=15.5..19.8V, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB15	SMBJ15	TVS	Vrwm=15V, Vbr=13.5..16.5V, 27A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB15	TFMBJ15	TVS	Vrwm=15V, Vbr=13.5..16.5V, 27A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB150	SMBJ150	TVS	Vrwm=150V, br=135..165V, 2.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB150	TFMBJ150	TVS	Vrwm=150V, br=135..165V, 2.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB150A	SMBJ150A	TVS	Vrwm=150V, br=135..165V, 2.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB150A	TFMBJ150A	TVS	Vrwm=150V, br=135..165V, 2.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB150C	SMBJ150C	TVS	Vrwm=150V, br=135..165V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB150C	TFMBJ150C	TVS	Vrwm=150V, br=135..165V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB150CA	SMBJ150CA	TVS	Vrwm=150V, br=135..165V, 2.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB150CA	TFMBJ150CA	TVS	Vrwm=150V, br=135..165V, 2.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB15A	SMBJ15A	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB15A	TFMBJ15A	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB15C	SMBJ15C	TVS	Vrwm=15V, Vbr=13.5..16.5V, 27A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB15C	TFMBJ15C	TVS	Vrwm=15V, Vbr=13.5..16.5V, 27A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB15CA	SMBJ15CA	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB15CA	TFMBJ15CA	TVS	Vrwm=15V, Vbr=14.3..15.8V, 28A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB16	SMBJ16	TVS	Vrwm=16V, Vbr=14.4..17.6V, 20.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB16	TFMBJ16	TVS	Vrwm=16V, Vbr=14.4..17.6V, 20.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB160	SMBJ160	TVS	Vrwm=160V, Vbr=144..176V, 2.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB160	TFMBJ160	TVS	Vrwm=160V, Vbr=144..176V, 2.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB160A	SMBJ160A	TVS	Vrwm=160V, Vbr=144..176V, 2.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB160A	TFMBJ160A	TVS	Vrwm=160V, Vbr=144..176V, 2.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB160C	SMBJ160C	TVS	Vrwm=160V, Vbr=144..176V, 2.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB160C	TFMBJ160C	TVS	Vrwm=160V, Vbr=144..176V, 2.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec

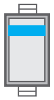

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TB160CA	SMBJ160CA	TVS	Vrwm=160V, Vbr=144..176V, 2.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB160CA	TFMBJ160CA	TVS	Vrwm=160V, Vbr=144..176V, 2.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB16A	SMBJ16A	TVS	Vrwm=16V, Vbr=14.4..17.6V, 23.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB16A	TFMBJ16A	TVS	Vrwm=16V, Vbr=14.4..17.6V, 23.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB16C	SMBJ16C	TVS	Vrwm=16V, Vbr=14.4..17.6V, 20.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB16C	TFMBJ16C	TVS	Vrwm=16V, Vbr=14.4..17.6V, 20.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB16CA	SMBJ16CA	TVS	Vrwm=16V, Vbr=14.4..17.6V, 23.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB16CA	TFMBJ16CA	TVS	Vrwm=16V, Vbr=14.4..17.6V, 23.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB17	SMBJ17	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB17	TFMBJ17	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB170	SMBJ170	TVS	Vrwm=170V, Vbr=153..187V, 2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB170	TFMBJ170	TVS	Vrwm=170V, Vbr=153..187V, 2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB170A	SMBJ170A	TVS	Vrwm=170V, Vbr=153..187V, 2.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB170A	TFMBJ170A	TVS	Vrwm=170V, Vbr=153..187V, 2.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB170C	SMBJ170C	TVS	Vrwm=170V, Vbr=153..187V, 2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB170C	TFMBJ170C	TVS	Vrwm=170V, Vbr=153..187V, 2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB170CA	SMBJ170CA	TVS	Vrwm=170V, Vbr=153..187V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB170CA	TFMBJ170CA	TVS	Vrwm=170V, Vbr=153..187V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB17A	SMBJ17A	TVS	Vrwm=17V, Vbr=18.9..23.9V, 21.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB17A	TFMBJ17A	TVS	Vrwm=17V, Vbr=18.9..23.9V, 21.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB17C	SMBJ17C	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB17C	TFMBJ17C	TVS	Vrwm=17V, Vbr=18.9..23.9V, 19.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB17CA	SMBJ17CA	TVS	Vrwm=17V, Vbr=18.9..23.9V, 21.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB17CA	TFMBJ17CA	TVS	Vrwm=17V, Vbr=18.9..23.9V, 21.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB18	SMBJ18	TVS	Vrwm=18V, Vbr=16.2..19.8V, 18.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB18	TFMBJ18	TVS	Vrwm=18V, Vbr=16.2..19.8V, 18.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB180A	SMBJ180A	TVS	Vrwm=180V, Vbr=162..198V, 2.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB180A	TFMBJ180A	TVS	Vrwm=180V, Vbr=162..198V, 2.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB180CA	TFMBJ180CA	TVS	Vrwm=180V, Vbr=162..198V, 2.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB180CA	SMBJ180CA	TVS	Vrwm=180V, Vbr=162..198V, 2.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB18A	SMBJ18A	TVS	Vrwm=18V, Vbr=16.2..19.8V, 20.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB18A	TFMBJ18A	TVS	Vrwm=18V, Vbr=16.2..19.8V, 20.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB18C	TFMBJ18C	TVS	Vrwm=18V, Vbr=16.2..19.8V, 18.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB18C	SMBJ18C	TVS	Vrwm=18V, Vbr=16.2..19.8V, 18.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB18CA	TFMBJ18CA	TVS	Vrwm=18V, Vbr=16.2..19.8V, 20.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB18CA	SMBJ18CA	TVS	Vrwm=18V, Vbr=16.2..19.8V, 20.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB190A	SMBJ190A	TVS	Vrwm=190V, Vbr=209..267.9V, 2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB190A	TFMBJ190A	TVS	Vrwm=190V, Vbr=209..267.9V, 2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB190CA	SMBJ190CA	TVS	Vrwm=190V, Vbr=209..267.9V, 2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB190CA	TFMBJ190CA	TVS	Vrwm=190V, Vbr=209..267.9V, 2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB20	SMBJ20	TVS	Vrwm=20V, Vbr=18..22V, 216.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB20	TFMBJ20	TVS	Vrwm=20V, Vbr=18..22V, 216.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB200A	SMBJ200A	TVS	Vrwm=200V, Vbr=180..220V, 1.9A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB200A	TFMBJ200A	TVS	Vrwm=200V, Vbr=180..220V, 1.9A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB200CA	TFMBJ200CA	TVS	Vrwm=200V, Vbr=180..220V, 1.9A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB200CA	SMBJ200CA	TVS	Vrwm=200V, Vbr=180..220V, 1.9A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB20A	SMBJ20A	TVS	Vrwm=20V, Vbr=18..22V, 218.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB20A	TFMBJ20A	TVS	Vrwm=20V, Vbr=18..22V, 218.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB20C	TFMBJ20C	TVS	Vrwm=20V, Vbr=18..22V, 216.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB20C	SMBJ20C	TVS	Vrwm=20V, Vbr=18..22V, 216.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB20CA	TFMBJ20CA	TVS	Vrwm=20V, Vbr=18..22V, 218.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB20CA	SMBJ20CA	TVS	Vrwm=20V, Vbr=18..22V, 218.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB210A	SMBJ210A	TVS	Vrwm=210V, Vbr=231..296.1V, 1.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB210A	TFMBJ210A	TVS	Vrwm=210V, Vbr=231..296.1V, 1.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB210CA	TFMBJ210CA	TVS	Vrwm=210V, Vbr=231..296.1V, 1.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB210CA	SMBJ210CA	TVS	Vrwm=210V, Vbr=231..296.1V, 1.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB22	SMBJ22	TVS	Vrwm=22V, Vbr=19.8..24.2V, 15.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB22	TFMBJ22	TVS	Vrwm=22V, Vbr=19.8..24.2V, 15.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB220A	SMBJ220A	TVS	Vrwm=220V, Vbr=198..242V, 1.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB220A	TFMBJ220A	TVS	Vrwm=220V, Vbr=198..242V, 1.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB220CA	TFMBJ220CA	TVS	Vrwm=220V, Vbr=198..242V, 1.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB220CA	SMBJ220CA	TVS	Vrwm=220V, Vbr=198..242V, 1.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB22A	SMBJ22A	TVS	Vrwm=22V, Vbr=19.8..24.2V, 16.9A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB22A	TFMBJ22A	TVS	Vrwm=22V, Vbr=19.8..24.2V, 16.9A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB22C	TFMBJ22C	TVS	Vrwm=22V, Vbr=19.8..24.2V, 15.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB22C	SMBJ22C	TVS	Vrwm=22V, Vbr=19.8..24.2V, 15.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB22CA	TFMBJ22CA	TVS	Vrwm=22V, Vbr=19.8..24.2V, 16.9A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB22CA	SMBJ22CA	TVS	Vrwm=22V, Vbr=19.8..24.2V, 16.9A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB24	SMBJ24	TVS	Vrwm=24V, Vbr=21.6..26.4V, 14A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB24	TFMBJ24	TVS	Vrwm=24V, Vbr=21.6..26.4V, 14A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec

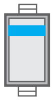

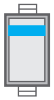

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TB24A	SMBJ24A	TVS	Vrwm=24V, Vbr=21.6..26.4V, 15.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB24A	TFMBJ24A	TVS	Vrwm=24V, Vbr=21.6..26.4V, 15.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB24C	TFMBJ24C	TVS	Vrwm=24V, Vbr=21.6..26.4V, 17A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB24C	SMBJ24C	TVS	Vrwm=24V, Vbr=21.6..26.4V, 17A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB24CA	TFMBJ24CA	TVS	Vrwm=24V, Vbr=21.6..26.4V, 18A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB24CA	SMBJ24CA	TVS	Vrwm=24V, Vbr=21.6..26.4V, 18A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB250A	SMBJ250A	TVS	Vrwm=250V, Vbr=237..263V, 1.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB250A	TFMBJ250A	TVS	Vrwm=250V, Vbr=237..263V, 1.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB250CA	TFMBJ250CA	TVS	Vrwm=250V, Vbr=237..263V, 1.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB250CA	SMBJ250CA	TVS	Vrwm=250V, Vbr=237..263V, 1.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB26	SMBJ26	TVS	Vrwm=26V, Vbr=28.9..36.6V, 12.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB26	TFMBJ26	TVS	Vrwm=26V, Vbr=28.9..36.6V, 12.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB26A	SMBJ26A	TVS	Vrwm=26V, Vbr=28.9..36.6V, 14.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB26A	TFMBJ26A	TVS	Vrwm=26V, Vbr=28.9..36.6V, 14.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB26C	TFMBJ26C	TVS	Vrwm=26V, Vbr=28.9..36.6V, 12.4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB26C	SMBJ26C	TVS	Vrwm=26V, Vbr=28.9..36.6V, 12.4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB26CA	TFMBJ26CA	TVS	Vrwm=26V, Vbr=28.9..36.6V, 14.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB26CA	SMBJ26CA	TVS	Vrwm=26V, Vbr=28.9..36.6V, 14.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB28	SMBJ28	TVS	Vrwm=28V, Vbr=31.1..39.4V, 12A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB28	TFMBJ28	TVS	Vrwm=28V, Vbr=31.1..39.4V, 12A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB28A	SMBJ28A	TVS	Vrwm=28V, Vbr=31.1..39.4V, 13.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB28A	TFMBJ28A	TVS	Vrwm=28V, Vbr=31.1..39.4V, 13.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB28C	TFMBJ28C	TVS	Vrwm=28V, Vbr=31.1..39.4V, 12A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB28C	SMBJ28C	TVS	Vrwm=28V, Vbr=31.1..39.4V, 12A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB28CA	TFMBJ28CA	TVS	Vrwm=28V, Vbr=31.1..39.4V, 13.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB28CA	SMBJ28CA	TVS	Vrwm=28V, Vbr=31.1..39.4V, 13.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB30	SMBJ30	TVS	Vrwm=30V, Vbr=27..33V, 11.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB30	TFMBJ30	TVS	Vrwm=30V, Vbr=27..33V, 11.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB300A	SMBJ300A	TVS	Vrwm=300V, Vbr=285..315V, 1.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB300A	TFMBJ300A	TVS	Vrwm=300V, Vbr=285..315V, 1.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB300CA	TFMBJ300CA	TVS	Vrwm=300V, Vbr=285..315V, 1.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB300CA	SMBJ300CA	TVS	Vrwm=300V, Vbr=285..315V, 1.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB30A	SMBJ30A	TVS	Vrwm=30V, Vbr=27..33V, 12.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB30A	TFMBJ30A	TVS	Vrwm=30V, Vbr=27..33V, 12.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB30C	TFMBJ30C	TVS	Vrwm=30V, Vbr=27..33V, 11.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB30C	SMBJ30C	TVS	Vrwm=30V, Vbr=27..33V, 11.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB30CA	TFMBJ30CA	TVS	Vrwm=30V, Vbr=27..33V, 12.4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB30CA	SMBJ30CA	TVS	Vrwm=30V, Vbr=27..33V, 12.4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB33	SMBJ33	TVS	Vrwm=33V, Vbr=29.7..36.3V, 10.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB33	TFMBJ33	TVS	Vrwm=33V, Vbr=29.7..36.3V, 10.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB33A	SMBJ33A	TVS	Vrwm=33V, Vbr=29.7..36.3V, 11.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB33A	TFMBJ33A	TVS	Vrwm=33V, Vbr=29.7..36.3V, 11.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB33C	TFMBJ33C	TVS	Vrwm=33V, Vbr=29.7..36.3V, 10.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB33C	SMBJ33C	TVS	Vrwm=33V, Vbr=29.7..36.3V, 10.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB33CA	TFMBJ33CA	TVS	Vrwm=33V, Vbr=29.7..36.3V, 11.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB33CA	SMBJ33CA	TVS	Vrwm=33V, Vbr=29.7..36.3V, 11.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB350A	SMBJ350A	TVS	Vrwm=350V, Vbr=332..368V, 1.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB350A	TFMBJ350A	TVS	Vrwm=350V, Vbr=332..368V, 1.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB350CA	TFMBJ350CA	TVS	Vrwm=350V, Vbr=332..368V, 1.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB350CA	SMBJ350CA	TVS	Vrwm=350V, Vbr=332..368V, 1.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB36	SMBJ36	TVS	Vrwm=36V, Vbr=32.4..39.6V, 9.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB36	TFMBJ36	TVS	Vrwm=36V, Vbr=32.4..39.6V, 9.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB36A	SMBJ36A	TVS	Vrwm=36V, Vbr=32.4..39.6V, 10.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB36A	TFMBJ36A	TVS	Vrwm=36V, Vbr=32.4..39.6V, 10.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB36C	TFMBJ36C	TVS	Vrwm=36V, Vbr=32.4..39.6V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB36C	SMBJ36C	TVS	Vrwm=36V, Vbr=32.4..39.6V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB36CA	TFMBJ36CA	TVS	Vrwm=36V, Vbr=32.4..39.6V, 0.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB36CA	SMBJ36CA	TVS	Vrwm=36V, Vbr=32.4..39.6V, 0.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB40	SMBJ40	TVS	Vrwm=40V, Vbr=44.4..51.1V, 8.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB40	TFMBJ40	TVS	Vrwm=40V, Vbr=44.4..51.1V, 8.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB400A	SMBJ400A	TVS	Vrwm=400V, Vbr=380..420V, 1.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB400A	TFMBJ400A	TVS	Vrwm=400V, Vbr=380..420V, 1.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB400CA	TFMBJ400CA	TVS	Vrwm=400V, Vbr=380..420V, 1.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB400CA	SMBJ400CA	TVS	Vrwm=400V, Vbr=380..420V, 1.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB40A	SMBJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB40A	TFMBJ40A	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB40C	TFMBJ40C	TVS	Vrwm=40V, Vbr=44.4..51.1V, 8.4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB40C	SMBJ40C	TVS	Vrwm=40V, Vbr=44.4..51.1V, 8.4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB40CA	TFMBJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB40CA	SMBJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec

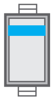

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TB43	SMBJ43	TVS	Vrwm=43V, Vbr=38.7..47.3V, 7.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB43	TFMBJ43	TVS	Vrwm=43V, Vbr=38.7..47.3V, 7.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB43A	SMBJ43A	TVS	Vrwm=43V, Vbr=38.7..47.3V, 8.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB43A	TFMBJ43A	TVS	Vrwm=43V, Vbr=38.7..47.3V, 8.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB43C	TFMBJ43C	TVS	Vrwm=43V, Vbr=38.7..47.3V, 7.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB43C	SMBJ43C	TVS	Vrwm=43V, Vbr=38.7..47.3V, 7.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB43CA	TFMBJ43CA	TVS	Vrwm=43V, Vbr=38.7..47.3V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB43CA	SMBJ43CA	TVS	Vrwm=43V, Vbr=38.7..47.3V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB440A	SMBJ440A	TVS	Vrwm=440V, Vbr=418..462V, 1.0A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB440A	TFMBJ440A	TVS	Vrwm=440V, Vbr=418..462V, 1.0A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB440CA	TFMBJ440CA	TVS	Vrwm=440V, Vbr=418..462V, 1.0A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB440CA	SMBJ440CA	TVS	Vrwm=440V, Vbr=418..462V, 1.0A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB45	SMBJ45	TVS	Vrwm=45V, Vbr=50.0..63.3V, 7.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB45	TFMBJ45	TVS	Vrwm=45V, Vbr=50.0..63.3V, 7.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB45A	SMBJ45A	TVS	Vrwm=45V, Vbr=50.0..63.3V, 8.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB45A	TFMBJ45A	TVS	Vrwm=45V, Vbr=50.0..63.3V, 8.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB45C	TFMBJ45C	TVS	Vrwm=45V, Vbr=50.0..63.3V, 7.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB45C	SMBJ45C	TVS	Vrwm=45V, Vbr=50.0..63.3V, 7.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB45CA	TFMBJ45CA	TVS	Vrwm=45V, Vbr=50.0..63.3V, 8.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB45CA	SMBJ45CA	TVS	Vrwm=45V, Vbr=50.0..63.3V, 8.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB48	SMBJ48	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB48	TFMBJ48	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB480A	SMBJ480A	TVS	Vrwm=480V, Vbr=456..504V, 0.9A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB480A	TFMBJ480A	TVS	Vrwm=480V, Vbr=456..504V, 0.9A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB480CA	SMBJ480CA	TVS	Vrwm=480V, Vbr=456..504V, 0.9A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB480CA	TFMBJ480CA	TVS	Vrwm=480V, Vbr=456..504V, 0.9A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB48A	SMBJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB48A	TFMBJ48A	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB48C	TFMBJ48C	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB48C	SMBJ48C	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB48CA	TFMBJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB48CA	SMBJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, 7.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB5.0	SMBJ5.0	TVS	Vrwm=5V, Vbr=6.4..7.55V, 62.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB5.0	TFMBJ5.0	TVS	Vrwm=5V, Vbr=6.4..7.55V, 62.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB5.0A	SMBJ5.0A	TVS	Vrwm=5V, Vbr=6.4..7.55V, 65.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB5.0A	TFMBJ5.0A	TVS	Vrwm=5V, Vbr=6.4..7.55V, 65.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB5.0C	TFMBJ5.0C	TVS	Vrwm=5V, Vbr=6.4..7.55V, 62.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB5.0C	SMBJ5.0C	TVS	Vrwm=5V, Vbr=6.4..7.55V, 62.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB5.0CA	TFMBJ5.0CA	TVS	Vrwm=5V, Vbr=6.4..7.55V, 65.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB5.0CA	SMBJ5.0CA	TVS	Vrwm=5V, Vbr=6.4..7.55V, 65.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB51	SMBJ51	TVS	Vrwm=51V, Vbr=45.9..56.1V, 6.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB51	TFMBJ51	TVS	Vrwm=51V, Vbr=45.9..56.1V, 6.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB51A	SMBJ51A	TVS	Vrwm=51V, Vbr=45.9..56.1V, 7.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB51A	TFMBJ51A	TVS	Vrwm=51V, Vbr=45.9..56.1V, 7.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB51C	TFMBJ51C	TVS	Vrwm=51V, Vbr=45.9..56.1V, 6.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB51C	SMBJ51C	TVS	Vrwm=51V, Vbr=45.9..56.1V, 6.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB51CA	TFMBJ51CA	TVS	Vrwm=51V, Vbr=45.9..56.1V, 7.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB51CA	SMBJ51CA	TVS	Vrwm=51V, Vbr=45.9..56.1V, 7.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB520A	SMBJ520A	TVS	Vrwm=520V, Vbr=485..535V, 0.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB520A	TFMBJ520A	TVS	Vrwm=520V, Vbr=485..535V, 0.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB520CA	SMBJ520CA	TVS	Vrwm=520V, Vbr=485..535V, 0.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB520CA	TFMBJ520CA	TVS	Vrwm=520V, Vbr=485..535V, 0.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB54	SMBJ54	TVS	Vrwm=54V, Vbr=60.0..76.0V, 6.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB54	TFMBJ54	TVS	Vrwm=54V, Vbr=60.0..76.0V, 6.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB54A	SMBJ54A	TVS	Vrwm=54V, Vbr=60.0..76.0V, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB54A	TFMBJ54A	TVS	Vrwm=54V, Vbr=60.0..76.0V, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB54C	TFMBJ54C	TVS	Vrwm=54V, Vbr=60.0..76.0V, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB54C	SMBJ54C	TVS	Vrwm=54V, Vbr=60.0..76.0V, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB54CA	TFMBJ54CA	TVS	Vrwm=54V, Vbr=60.0..76.0V, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB54CA	SMBJ54CA	TVS	Vrwm=54V, Vbr=60.0..76.0V, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB550A	SMBJ550A	TVS	Vrwm=550V, Vbr=522..577V, 0.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB550A	TFMBJ550A	TVS	Vrwm=550V, Vbr=522..577V, 0.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB550CA	TFMBJ550CA	TVS	Vrwm=550V, Vbr=522..577V, 0.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB550CA	SMBJ550CA	TVS	Vrwm=550V, Vbr=522..577V, 0.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB58	SMBJ58	TVS	Vrwm=58V, Vbr=64.4..81.6V, 5.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB58	TFMBJ58	TVS	Vrwm=58V, Vbr=64.4..81.6V, 5.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB58A	SMBJ58A	TVS	Vrwm=58V, Vbr=64.4..81.6V, 6.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB58A	TFMBJ58A	TVS	Vrwm=58V, Vbr=64.4..81.6V, 6.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB58C	TFMBJ58C	TVS	Vrwm=58V, Vbr=64.4..81.6V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB58C	SMBJ58C	TVS	Vrwm=58V, Vbr=64.4..81.6V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec

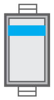

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TB58CA	TFMBJ58CA	TVS	Vrwm=58V, Vbr=64.4..81.6V, 6.4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB58CA	SMBJ58CA	TVS	Vrwm=58V, Vbr=64.4..81.6V, 6.4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB6.0	SMBJ6.0	TVS	Vrwm=6V, Vbr=6.67..8.65V, 52.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB6.0	TFMBJ6.0	TVS	Vrwm=6V, Vbr=6.67..8.65V, 52.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB6.0A	SMBJ6.0A	TVS	Vrwm=6V, Vbr=6.67..8.65V, 58.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB6.0A	TFMBJ6.0A	TVS	Vrwm=6V, Vbr=6.67..8.65V, 58.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB6.0C	TFMBJ6.0C	TVS	Vrwm=6V, Vbr=6.67..8.65V, 52.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB6.0C	SMBJ6.0C	TVS	Vrwm=6V, Vbr=6.67..8.65V, 52.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB6.0CA	TFMBJ6.0CA	TVS	Vrwm=6V, Vbr=6.67..8.65V, 58.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB6.0CA	SMBJ6.0CA	TVS	Vrwm=6V, Vbr=6.67..8.65V, 58.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB6.5	SMBJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 48.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB6.5	TFMBJ6.5	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 48.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB6.5A	SMBJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 53.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB6.5A	TFMBJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 53.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB6.5C	TFMBJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 48.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB6.5C	SMBJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 48.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB6.5CA	TFMBJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 53.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB6.5CA	SMBJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, 53.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB60	SMBJ60	TVS	Vrwm=60V, Vbr=66.7..84.5V, 5.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB60	TFMBJ60	TVS	Vrwm=60V, Vbr=66.7..84.5V, 5.6A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB60A	SMBJ60A	TVS	Vrwm=60V, Vbr=66.7..84.5V, 6.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB60A	TFMBJ60A	TVS	Vrwm=60V, Vbr=66.7..84.5V, 6.2A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB60C	TFMBJ60C	TVS	Vrwm=60V, Vbr=66.7..84.5V, 5.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB60C	SMBJ60C	TVS	Vrwm=60V, Vbr=66.7..84.5V, 5.6A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB60CA	TFMBJ60CA	TVS	Vrwm=60V, Vbr=66.7..84.5V, 6.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB60CA	SMBJ60CA	TVS	Vrwm=60V, Vbr=66.7..84.5V, 6.2A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB64	SMBJ64	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB64	TFMBJ64	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB64A	SMBJ64A	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB64A	TFMBJ64A	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB64C	TFMBJ64C	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB64C	SMBJ64C	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB64CA	TFMBJ64CA	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB64CA	SMBJ64CA	TVS	Vrwm=64V, Vbr=71.1..90.1V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB7.0	SMBJ7.0	TVS	Vrwm=7V, Vbr=7.78..9.86V, 45.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB7.0	TFMBJ7.0	TVS	Vrwm=7V, Vbr=7.78..9.86V, 45.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB7.0A	SMBJ7.0A	TVS	Vrwm=7V, Vbr=7.78..9.86V, 50A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB7.0A	TFMBJ7.0A	TVS	Vrwm=7V, Vbr=7.78..9.86V, 50A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB7.0C	TFMBJ7.0C	TVS	Vrwm=7V, Vbr=7.78..9.86V, 45.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB7.0C	SMBJ7.0C	TVS	Vrwm=7V, Vbr=7.78..9.86V, 45.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB7.0CA	TFMBJ7.0CA	TVS	Vrwm=7V, Vbr=7.78..9.86V, 50A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB7.0CA	SMBJ7.0CA	TVS	Vrwm=7V, Vbr=7.78..9.86V, 50A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB7.5	SMBJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 42A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB7.5	TFMBJ7.5	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 42A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB7.5A	SMBJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 46.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB7.5A	TFMBJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 46.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB7.5C	TFMBJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 42A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB7.5C	SMBJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 42A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB7.5CA	TFMBJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 46.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB7.5CA	SMBJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, 46.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB70	SMBJ70	TVS	Vrwm=70V, Vbr=77.8..98.6V, 4.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB70	TFMBJ70	TVS	Vrwm=70V, Vbr=77.8..98.6V, 4.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB70A	SMBJ70A	TVS	Vrwm=70V, Vbr=77.8..98.6V, 5.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB70A	TFMBJ70A	TVS	Vrwm=70V, Vbr=77.8..98.6V, 5.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB70C	TFMBJ70C	TVS	Vrwm=70V, Vbr=77.8..98.6V, 4.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB70C	SMBJ70C	TVS	Vrwm=70V, Vbr=77.8..98.6V, 4.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB70CA	TFMBJ70CA	TVS	Vrwm=70V, Vbr=77.8..98.6V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB70CA	SMBJ70CA	TVS	Vrwm=70V, Vbr=77.8..98.6V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB75	SMBJ75	TVS	Vrwm=75V, Vbr=67.5..82.5V, 4.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB75	TFMBJ75	TVS	Vrwm=75V, Vbr=67.5..82.5V, 4.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB75A	SMBJ75A	TVS	Vrwm=75V, Vbr=67.5..82.5V, 4.9A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB75A	TFMBJ75A	TVS	Vrwm=75V, Vbr=67.5..82.5V, 4.9A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB75C	TFMBJ75C	TVS	Vrwm=75V, Vbr=67.5..82.5V, 4.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB75C	SMBJ75C	TVS	Vrwm=75V, Vbr=67.5..82.5V, 4.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB75CA	TFMBJ75CA	TVS	Vrwm=75V, Vbr=67.5..82.5V, 4.9A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB75CA	SMBJ75CA	TVS	Vrwm=75V, Vbr=67.5..82.5V, 4.9A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB78	SMBJ78	TVS	Vrwm=78V, Vbr=86.7..109.8V, 4.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB78	TFMBJ78	TVS	Vrwm=78V, Vbr=86.7..109.8V, 4.3A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB78A	SMBJ78A	TVS	Vrwm=78V, Vbr=86.7..109.8V, 4.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB78A	TFMBJ78A	TVS	Vrwm=78V, Vbr=86.7..109.8V, 4.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TB78C	SMBJ78C	TVS	Vrwm=78V, Vbr=86.7..109.8V, 4.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB78C	TFMBJ78C	TVS	Vrwm=78V, Vbr=86.7..109.8V, 4.3A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB78CA	SMBJ78CA	TVS	Vrwm=78V, Vbr=86.7..109.8V, 4.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB78CA	TFMBJ78CA	TVS	Vrwm=78V, Vbr=86.7..109.8V, 4.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB8.0	SMBJ8.0	TVS	Vrwm=8V, Vbr=8.89..11.3V, 40A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB8.0	TFMBJ8.0	TVS	Vrwm=8V, Vbr=8.89..11.3V, 40A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB8.0A	SMBJ8.0A	TVS	Vrwm=8V, Vbr=8.89..11.3V, 44.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB8.0A	TFMBJ8.0A	TVS	Vrwm=8V, Vbr=8.89..11.3V, 44.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB8.0C	SMBJ8.0C	TVS	Vrwm=8V, Vbr=8.89..11.3V, 40A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB8.0C	TFMBJ8.0C	TVS	Vrwm=8V, Vbr=8.89..11.3V, 40A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB8.0CA	SMBJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..11.3V, 44.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB8.0CA	TFMBJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..11.3V, 44.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB8.5	SMBJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..1.32V, 37.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB8.5	TFMBJ8.5	TVS	Vrwm=8.5V, Vbr=9.44..1.32V, 37.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB8.5A	SMBJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..1.32V, 41.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB8.5A	TFMBJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..1.32V, 41.7A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB8.5C	SMBJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..1.32V, 37.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB8.5C	TFMBJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..1.32V, 37.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB8.5CA	TFMBJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..1.32V, 41.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB8.5CA	SMBJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..1.32V, 41.7A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB85	SMBJ85	TVS	Vrwm=85V, Vbr=94.4..119.2V, 3.9A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB85	TFMBJ85	TVS	Vrwm=85V, Vbr=94.4..119.2V, 3.9A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB85A	SMBJ85A	TVS	Vrwm=85V, Vbr=94.4..119.2V, 4.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB85A	TFMBJ85A	TVS	Vrwm=85V, Vbr=94.4..119.2V, 4.4A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB85C	SMBJ85C	TVS	Vrwm=85V, Vbr=94.4..119.2V, 3.9A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB85C	TFMBJ85C	TVS	Vrwm=85V, Vbr=94.4..119.2V, 3.9A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB85CA	SMBJ85CA	TVS	Vrwm=85V, Vbr=94.4..119.2V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB85CA	TFMBJ85CA	TVS	Vrwm=85V, Vbr=94.4..119.2V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB9.0	SMBJ9.0	TVS	Vrwm=9V, Vbr=10.0..12.6V, 35.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB9.0	TFMBJ9.0	TVS	Vrwm=9V, Vbr=10.0..12.6V, 35.5A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB9.0A	SMBJ9.0A	TVS	Vrwm=9V, Vbr=10.0..12.6V, 39A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB9.0A	TFMBJ9.0A	TVS	Vrwm=9V, Vbr=10.0..12.6V, 39A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB9.0C	SMBJ9.0C	TVS	Vrwm=9V, Vbr=10.0..12.6V, 35.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB9.0C	TFMBJ9.0C	TVS	Vrwm=9V, Vbr=10.0..12.6V, 35.5A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB9.0CA	SMBJ9.0CA	TVS	Vrwm=9V, Vbr=10.0..12.6V, 39A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB9.0CA	TFMBJ9.0CA	TVS	Vrwm=9V, Vbr=10.0..12.6V, 39A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB90	SMBJ90	TVS	Vrwm=90V, Vbr=100..115.5V, 3.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB90	TFMBJ90	TVS	Vrwm=90V, Vbr=100..115.5V, 3.8A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB90A	SMBJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB90A	TFMBJ90A	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms)	DO-214AA	2qh		01	1d	Rec
TB90C	SMBJ90C	TVS	Vrwm=90V, Vbr=100..115.5V, 3.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB90C	TFMBJ90C	TVS	Vrwm=90V, Vbr=100..115.5V, 3.8A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB90CA	SMBJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TB90CA	TFMBJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, 4.1A, 600W(1ms), Bidirectional	DO-214AA	2qi		01	1ba	Rec
TC	BZX84J-B56	Z-diode	56V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TC	MM3Z5V6S	Z-diode	5.49..5.73V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	1u		-	7d	Ons
TC	1SV239	C-diode	UHF-VCO, 15V, 1.5/2pF(10V)	SOD-123	1a		-	5d	Tos
TC	1SV260	C-diode	UHF-VCO, 15V, 1.5/2pF(10V)	SOD-323	1a		-	5d	Tos
TC	GDZ15B-V	Z-diode	14.34..14.98V, Izt=5mA, Zzt=42Ω, 200mW	SOD-323	1a		-	5d	Vs
TC10	SMCJ10	TVS	Vbr=11.1..13.6V, Vrwm=10.0V, Ipp=83.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC100	SMCJ100	TVS	Vbr=110..136V, Vrwm=100V, Ipp=8.8A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC100A	SMCJ100A	TVS	Vbr=110..123V, Vrwm=100V, Ipp=9.7A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC100A	5.0SMCJ100A	TVS	Vrwm=100V, Vbr=111.0..123.0V, Ipp=30.9A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC100C	SMCJ100C	TVS	Vbr=110..136V, Vrwm=100V, Ipp=8.8A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC100CA	SMCJ100CA	TVS	Vbr=110..123V, Vrwm=100V, Ipp=9.7A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC100CA	5.0SMCJ100CA	TVS	Vrwm=100V, Vbr=111.0..123.0V, Ipp=30.9A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC10A	1.5SMC10A	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC10A	SMCJ10A	TVS	Vbr=11.1..12.3V, Vrwm=10.0V, Ipp=92.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC10C	1.5SMC10C	TVS	Vrwm=8.1V, Vbr=9..11V, Ipp=100A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC10C	SMCJ10C	TVS	Vbr=11.1..13.6V, Vrwm=10.0V, Ipp=83.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC10CA	SMCJ10CA	TVS	Vbr=11.1..12.3V, Vrwm=10.0V, Ipp=92.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC10D	1.5SMC10CA	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC10V	1.5SMC10	TVS	Vrwm=8.1V, Vbr=9..11V, Ipp=100A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC11	SMCJ11	TVS	Vbr=12.2..14.9V, Vrwm=11.0V, Ipp=78.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC110	SMCJ110	TVS	Vbr=122..149V, Vrwm=110V, Ipp=8.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC110A	SMCJ110A	TVS	Vbr=122..135V, Vrwm=110V, Ipp=8.9A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC110A	5.0SMCJ110A	TVS	Vrwm=110V, Vbr=122.0..135.0V, Ipp=28.2A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC110C	SMCJ110C	TVS	Vbr=122..149V, Vrwm=110V, Ipp=8.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC110CA	SMCJ110CA	TVS	Vbr=122..135V, Vrwm=110V, Ipp=8.9A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC110CA	5.0SMCJ110CA	TVS	Vrwm=110V, Vbr=122.0..135.0V, Ipp=28.2A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec

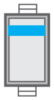

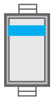

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TC11A	1.5SMC11A	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC11A	SMCJ11A	TVS	Vbr=12.2..13.5V, Vrwm=11.0V, Ipp=86.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC11A	5.0SMCJ11A	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=274.7A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC11C	1.5SMC11C	TVS	Vrwm=8.92V, Vbr=9.9..12.1V, Ipp=93A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC11C	SMCJ11C	TVS	Vbr=12.2..14.9V, Vrwm=11.0V, Ipp=78.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC11CA	SMCJ11CA	TVS	Vbr=12.2..13.5V, Vrwm=11.0V, Ipp=86.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC11CA	5.0SMCJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=274.7A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC11D	1.5SMC11CA	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC11V	1.5SMC11	TVS	Vrwm=8.92V, Vbr=9.9..12.1V, Ipp=93A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC12	SMCJ12	TVS	Vbr=13.3..16.3V, Vrwm=12.0V, Ipp=71.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC120	SMCJ120	TVS	Vbr=133..163V, Vrwm=120V, Ipp=7.3A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC120A	SMCJ120A	TVS	Vbr=133..147V, Vrwm=120V, Ipp=8.1A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC120A	5.0SMCJ120A	TVS	Vrwm=120V, Vbr=133.0..147.0V, Ipp=26.9A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC120C	SMCJ120C	TVS	Vbr=133..163V, Vrwm=120V, Ipp=7.3A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC120CA	SMCJ120CA	TVS	Vbr=133..147V, Vrwm=120V, Ipp=8.1A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC120CA	5.0SMCJ120CA	TVS	Vrwm=120V, Vbr=133.0..147.0V, Ipp=26.9A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC12A	1.5SMC12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC12A	SMCJ12A	TVS	Vbr=13.3..14.7V, Vrwm=12.0V, Ipp=79.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC12A	5.0SMCJ12A	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=251.0A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC12C	1.5SMC12C	TVS	Vrwm=9.72V, Vbr=10.8..13.2V, Ipp=87A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC12C	SMCJ12C	TVS	Vbr=13.3..16.3V, Vrwm=12.0V, Ipp=71.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC12CA	SMCJ12CA	TVS	Vbr=13.3..14.7V, Vrwm=12.0V, Ipp=79.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC12CA	5.0SMCJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=251.0A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC12D	1.5SMC12CA	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC12V	1.5SMC12	TVS	Vrwm=9.72V, Vbr=10.8..13.2V, Ipp=87A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC13	SMCJ13	TVS	Vbr=14.4..17.6V, Vrwm=13.0V, Ipp=66.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC130	SMCJ130	TVS	Vbr=144..176V, Vrwm=130V, Ipp=6.8A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC130A	SMCJ130A	TVS	Vbr=144..159V, Vrwm=130V, Ipp=7.5A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC130A	5.0SMCJ130A	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=23.9A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC130C	SMCJ130C	TVS	Vbr=144..176V, Vrwm=130V, Ipp=6.8A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC130CA	SMCJ130CA	TVS	Vbr=144..159V, Vrwm=130V, Ipp=7.5A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC130CA	5.0SMCJ130CA	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=23.9A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC13A	1.5SMC13A	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC13A	SMCJ13A	TVS	Vbr=14.4..15.9V, Vrwm=13.0V, Ipp=73.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC13A	5.0SMCJ13A	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=233.0A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC13C	1.5SMC13C	TVS	Vrwm=10.5V, Vbr=11.7..14.3V, Ipp=79A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC13C	SMCJ13C	TVS	Vbr=14.4..17.6V, Vrwm=13.0V, Ipp=66.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC13CA	SMCJ13CA	TVS	Vbr=14.4..15.9V, Vrwm=13.0V, Ipp=73.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC13CA	5.0SMCJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=233.0A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC13D	1.5SMC13CA	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC13V	1.5SMC13	TVS	Vrwm=10.5V, Vbr=11.7..14.3V, Ipp=79A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC14	SMCJ14	TVS	Vbr=15.6..19.1V, Vrwm=14.0V, Ipp=61.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC14A	SMCJ14A	TVS	Vbr=15.6..17.2V, Vrwm=14.0V, Ipp=67.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC14A	5.0SMCJ14A	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=216.0A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC14C	SMCJ14C	TVS	Vbr=15.6..19.1V, Vrwm=14.0V, Ipp=61.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC14CA	SMCJ14CA	TVS	Vbr=15.6..17.2V, Vrwm=14.0V, Ipp=67.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC14CA	5.0SMCJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=216.0A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC15	SMCJ15	TVS	Vbr=16.7..20.4V, Vrwm=15.0V, Ipp=58.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC150	SMCJ150	TVS	Vbr=167..204V, Vrwm=150V, Ipp=5.8A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC150A	SMCJ150A	TVS	Vbr=167..185V, Vrwm=150V, Ipp=6.lA, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC150A	5.0SMCJ150A	TVS	Vrwm=150V, Vbr=167.0..185.0V, Ipp=20.6A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC150C	SMCJ150C	TVS	Vbr=167..204V, Vrwm=150V, Ipp=5.8A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC150CA	SMCJ150CA	TVS	Vbr=167..185V, Vrwm=150V, Ipp=6.lA, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC150CA	5.0SMCJ150CA	TVS	Vrwm=150V, Vbr=167.0..185.0V, Ipp=20.6A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC15A	1.5SMC15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC15A	SMCJ15A	TVS	Vbr=16.7..18.5V, Vrwm=15.0V, Ipp=64.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC15A	5.0SMCJ15A	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=205.0A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC15C	1.5SMC15C	TVS	Vrwm=12.1V, Vbr=13.5..16.5V, Ipp=68A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC15C	SMCJ15C	TVS	Vbr=16.7..20.4V, Vrwm=15.0V, Ipp=58.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC15CA	SMCJ15CA	TVS	Vbr=16.7..18.5V, Vrwm=15.0V, Ipp=64.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC15CA	5.0SMCJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=205.0A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC15D	1.5SMC15CA	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC15V	1.5SMC15	TVS	Vrwm=12.1V, Vbr=13.5..16.5V, Ipp=68A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC16	SMCJ16	TVS	Vbr=17.8..21.8V, Vrwm=16.0V, Ipp=54.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC160	SMCJ160	TVS	Vbr=178..218V, Vrwm=160V, Ipp=5.4A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC160A	SMCJ160A	TVS	Vbr=178..197V, Vrwm=160V, Ipp=6.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC160A	5.0SMCJ160A	TVS	Vrwm=160V, Vbr=178.0..197.0V, Ipp=19.3A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC160C	SMCJ160C	TVS	Vbr=178..218V, Vrwm=160V, Ipp=5.4A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC160CA	SMCJ160CA	TVS	Vbr=178..197V, Vrwm=160V, Ipp=6.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC160CA	5.0SMCJ160CA	TVS	Vrwm=160V, Vbr=178.0..197.0V, Ipp=19.3A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec

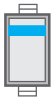

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TC16A	1.5SMC16A	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC16A	SMCJ16A	TVS	Vbr=17.8..19.7V, Vrwm=16.0V, Ipp=60.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC16A	5.0SMCJ16A	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=192.0A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC16C	1.5SMC16C	TVS	Vrwm=12.9V, Vbr=14.4..17.6V, Ipp=64A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC16C	SMCJ16C	TVS	Vbr=17.8..21.8V, Vrwm=16.0V, Ipp=54.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC16CA	SMCJ16CA	TVS	Vbr=17.8..19.7V, Vrwm=16.0V, Ipp=60.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC16CA	5.0SMCJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=192.0A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC16D	1.5SMC16CA	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC16V	1.5SMC16	TVS	Vrwm=12.9V, Vbr=14.4..17.6V, Ipp=64A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC17	SMCJ17	TVS	Vbr=18.9..23.1V, Vrwm=17.0V, Ipp=51.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC170	SMCJ170	TVS	Vbr=189..231V, Vrwm=170V, Ipp=5.1A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC170A	SMCJ170A	TVS	Vbr=189..209V, Vrwm=170V, Ipp=5.7A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC170A	5.0SMCJ170A	TVS	Vrwm=170V, Vbr=189.0..209.0V, Ipp=18.2A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC170C	SMCJ170C	TVS	Vbr=189..231V, Vrwm=170V, Ipp=5.1A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC170CA	SMCJ170CA	TVS	Vbr=189..209V, Vrwm=170V, Ipp=5.7A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC170CA	5.0SMCJ170CA	TVS	Vrwm=170V, Vbr=189.0..209.0V, Ipp=18.2A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC17A	SMCJ17A	TVS	Vbr=18.9..20.9V, Vrwm=17.0V, Ipp=57.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC17A	5.0SMCJ17A	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=181.0A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC17C	SMCJ17C	TVS	Vbr=18.9..23.1V, Vrwm=17.0V, Ipp=51.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC17CA	SMCJ17CA	TVS	Vbr=18.9..20.9V, Vrwm=17.0V, Ipp=57.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC17CA	5.0SMCJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=181.0A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC18	SMCJ18	TVS	Vbr=20.0..24.2V, Vrwm=18.0V, Ipp=48.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC180A	SMCJ180A	TVS	Vbr=201..222V, Vrwm=180V, Ipp=5.1A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC180A	5.0SMCJ180A	TVS	Vrwm=180V, Vbr=200.0..220.0V, Ipp=17.1A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC180CA	SMCJ180CA	TVS	Vbr=201..222V, Vrwm=180V, Ipp=5.1A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC180CA	5.0SMCJ180CA	TVS	Vrwm=180V, Vbr=200.0..220.0V, Ipp=17.1A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC18A	1.5SMC18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC18A	SMCJ18A	TVS	Vbr=20.0..22.1V, Vrwm=18.0V, Ipp=53.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC18A	5.0SMCJ18A	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=171.0A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC18C	1.5SMC18C	TVS	Vrwm=14.5V, Vbr=16.2..19.8V, Ipp=56.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC18C	SMCJ18C	TVS	Vbr=20.0..24.2V, Vrwm=18.0V, Ipp=48.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC18CA	SMCJ18CA	TVS	Vbr=20.0..22.1V, Vrwm=18.0V, Ipp=53.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC18CA	5.0SMCJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=171.0A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC18D	1.5SMC18CA	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC18V	1.5SMC18	TVS	Vrwm=14.5V, Vbr=16.2..19.8V, Ipp=56.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC190A	SMCJ190A	TVS	Vbr=209..243V, Vrwm=190V, Ipp=4.8A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC190A	5.0SMCJ190A	TVS	Vrwm=190V, Vbr=211.0..232.0V, Ipp=16.2A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC190CA	SMCJ190CA	TVS	Vbr=209..243V, Vrwm=190V, Ipp=4.8A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC190CA	5.0SMCJ190CA	TVS	Vrwm=190V, Vbr=211.0..232.0V, Ipp=16.2A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC20	SMCJ20	TVS	Vbr=22.2..27.1V, Vrwm=20.0V, Ipp=43.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC200A	SMCJ200A	TVS	Vbr=224..247V, Vrwm=200V, Ipp=4.6A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC200A	5.0SMCJ200A	TVS	Vrwm=200V, Vbr=224.0..247.0V, Ipp=15.4A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC200CA	SMCJ200CA	TVS	Vbr=224..247V, Vrwm=200V, Ipp=4.6A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC200CA	5.0SMCJ200CA	TVS	Vrwm=200V, Vbr=224.0..247.0V, Ipp=15.4A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC20A	1.5SMC20A	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC20A	SMCJ20A	TVS	Vbr=22.2..24.5V, Vrwm=20.0V, Ipp=48.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC20A	5.0SMCJ20A	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=154.0A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC20C	1.5SMC20C	TVS	Vrwm=16.2V, Vbr=18..22V, Ipp=51.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC20C	SMCJ20C	TVS	Vbr=22.2..27.1V, Vrwm=20.0V, Ipp=43.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC20CA	SMCJ20CA	TVS	Vbr=22.2..24.5V, Vrwm=20.0V, Ipp=48.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC20CA	5.0SMCJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=154.0A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC20D	1.5SMC20CA	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC20V	1.5SMC20	TVS	Vrwm=16.2V, Vbr=18..22V, Ipp=51.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC210A	SMCJ210A	TVS	Vbr=231..268V, Vrwm=210V, Ipp=4.4A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC210A	5.0SMCJ210A	TVS	Vrwm=210V, Vbr=224.0..247.0V, Ipp=15.4A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC210CA	SMCJ210CA	TVS	Vbr=231..268V, Vrwm=210V, Ipp=4.4A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC210CA	5.0SMCJ210CA	TVS	Vrwm=210V, Vbr=224.0..247.0V, Ipp=15.4A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC22	SMCJ22	TVS	Vbr=24.4..29.8V, Vrwm=22.0V, Ipp=39.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC220A	SMCJ220A	TVS	Vbr=246..272V, Vrwm=220V, Ipp=4.2A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC220A	5.0SMCJ220A	TVS	Vrwm=220V, Vbr=246.0..272.0V, Ipp=14.0A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC220CA	SMCJ220CA	TVS	Vbr=246..272V, Vrwm=220V, Ipp=4.2A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC220CA	5.0SMCJ220CA	TVS	Vrwm=220V, Vbr=246.0..272.0V, Ipp=14.0A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC22A	1.5SMC22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC22A	SMCJ22A	TVS	Vbr=24.4..26.9V, Vrwm=22.0V, Ipp=44.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC22A	5.0SMCJ22A	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=141.0A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC22C	1.5SMC22C	TVS	Vrwm=17.8V, Vbr=19.8..24.2V, Ipp=47A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC22C	SMCJ22C	TVS	Vbr=24.4..29.8V, Vrwm=22.0V, Ipp=39.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC22CA	SMCJ22CA	TVS	Vbr=24.4..26.9V, Vrwm=22.0V, Ipp=44.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC22CA	5.0SMCJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=141.0A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC22D	1.5SMC22CA	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea

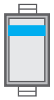

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TC22V	1.5SMC22	TVS	Vrwm=17.8V, Vbr=19.8..24.2V, Ipp=47A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC24	SMCJ24	TVS	Vbr=26.7..32.6V, Vrwm=24.0V, Ipp=36.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC24A	1.5SMC24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC24A	SMCJ24A	TVS	Vbr=26.7..29.5V, Vrwm=24.0V, Ipp=40.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC24A	5.0SMCJ24A	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=129.0A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC24C	1.5SMC24C	TVS	Vrwm=19.4V, Vbr=21.6..26.4V, Ipp=43A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC24C	SMCJ24C	TVS	Vbr=26.7..32.6V, Vrwm=24.0V, Ipp=36.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC24CA	SMCJ24CA	TVS	Vbr=26.7..29.5V, Vrwm=24.0V, Ipp=40.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC24CA	5.0SMCJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=129.0A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC24D	1.5SMC24CA	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC24V	1.5SMC24	TVS	Vrwm=19.4V, Vbr=21.6..26.4V, Ipp=43A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC250A	SMCJ250A	TVS	Vbr=279..309V, Vrwm=250V, Ipp=3.7A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC250A	5.0SMCJ250A	TVS	Vrwm=250V, Vbr=279.0..309.0V, Ipp=12.3A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC250CA	SMCJ250CA	TVS	Vbr=279..309V, Vrwm=250V, Ipp=3.7A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC250CA	5.0SMCJ250CA	TVS	Vrwm=250V, Vbr=279.0..309.0V, Ipp=12.3A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC26	SMCJ26	TVS	Vbr=28.9..35.3V, Vrwm=26.0V, Ipp=33.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC26A	SMCJ26A	TVS	Vbr=28.9..31.9V, Vrwm=26.0V, Ipp=37.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC26A	5.0SMCJ26A	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=119.0A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC26C	SMCJ26C	TVS	Vbr=28.9..35.3V, Vrwm=26.0V, Ipp=33.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC26CA	SMCJ26CA	TVS	Vbr=28.9..31.9V, Vrwm=26.0V, Ipp=37.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC26CA	5.0SMCJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=119.0A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC27A	1.5SMC27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC27C	1.5SMC27C	TVS	Vrwm=21.8V, Vbr=24.3..29.7V, Ipp=38.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC27D	1.5SMC27CA	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC27V	1.5SMC27	TVS	Vrwm=21.8V, Vbr=24.3..29.7V, Ipp=38.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC28	SMCJ28	TVS	Vbr=31.1..38.0V, Vrwm=28.0V, Ipp=31.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC28A	SMCJ28A	TVS	Vbr=31.1..34.4V, Vrwm=28.0V, Ipp=34.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC28A	5.0SMCJ28A	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=110.0A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC28C	SMCJ28C	TVS	Vbr=31.1..38.0V, Vrwm=28.0V, Ipp=31.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC28CA	SMCJ28CA	TVS	Vbr=31.1..34.4V, Vrwm=28.0V, Ipp=34.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC28CA	5.0SMCJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=110.0A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC30	SMCJ30	TVS	Vbr=33.3..40.7V, Vrwm=30.0V, Ipp=29.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC300A	SMCJ300A	TVS	Vbr=335..371V, Vrwm=300V, Ipp=3.1A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC300A	5.0SMCJ300A	TVS	Vrwm=300V, Vbr=335.0..371.0V, Ipp=10.3A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC300CA	SMCJ300CA	TVS	Vbr=335..371V, Vrwm=300V, Ipp=3.1A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC300CA	5.0SMCJ300CA	TVS	Vrwm=300V, Vbr=335.0..371.0V, Ipp=10.3A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC30A	1.5SMC30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC30A	SMCJ30A	TVS	Vbr=33.3..36.8V, Vrwm=30.0V, Ipp=32.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC30A	5.0SMCJ30A	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=103.0A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC30C	1.5SMC30C	TVS	Vrwm=24.3V, Vbr=27..33V, Ipp=34.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC30C	SMCJ30C	TVS	Vbr=33.3..40.7V, Vrwm=30.0V, Ipp=29.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC30CA	SMCJ30CA	TVS	Vbr=33.3..36.8V, Vrwm=30.0V, Ipp=32.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC30CA	5.0SMCJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=103.0A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC30D	1.5SMC30CA	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC30V	1.5SMC30	TVS	Vrwm=24.3V, Vbr=27..33V, Ipp=34.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC33	SMCJ33	TVS	Vbr=36.7..44.9V, Vrwm=33.0V, Ipp=26.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC33A	1.5SMC33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC33A	SMCJ33A	TVS	Vbr=36.7..40.6V, Vrwm=33.0V, Ipp=29.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC33A	5.0SMCJ33A	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=93.8A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC33C	1.5SMC33C	TVS	Vrwm=26.8V, Vbr=29.7..36.3V, Ipp=31.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC33C	SMCJ33C	TVS	Vbr=36.7..44.9V, Vrwm=33.0V, Ipp=26.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC33CA	SMCJ33CA	TVS	Vbr=36.7..40.6V, Vrwm=33.0V, Ipp=29.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC33CA	5.0SMCJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=93.8A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC33D	1.5SMC33CA	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC33V	1.5SMC33	TVS	Vrwm=26.8V, Vbr=29.7..36.3V, Ipp=31.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC350A	SMCJ350A	TVS	Vbr=391..432V, Vrwm=350V, Ipp=2.6A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC350A	5.0SMCJ350A	TVS	Vrwm=350V, Vbr=391.0..432.0V, Ipp=8.8A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC350CA	SMCJ350CA	TVS	Vbr=391..432V, Vrwm=350V, Ipp=2.6A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC350CA	5.0SMCJ350CA	TVS	Vrwm=350V, Vbr=391.0..432.0V, Ipp=8.8A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC36	SMCJ36	TVS	Vbr=40.0..48.9V, Vrwm=36.0V, Ipp=24.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC36A	1.5SMC36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC36A	SMCJ36A	TVS	Vbr=40.0..44.2V, Vrwm=36.0V, Ipp=27.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC36A	5.0SMCJ36A	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=86.1A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC36C	1.5SMC36C	TVS	Vrwm=29.1V, Vbr=32.4..39.6V, Ipp=29A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC36C	SMCJ36C	TVS	Vbr=40.0..48.9V, Vrwm=36.0V, Ipp=24.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC36CA	SMCJ36CA	TVS	Vbr=40.0..44.2V, Vrwm=36.0V, Ipp=27.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC36CA	5.0SMCJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=86.1A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC36D	1.5SMC36CA	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC36V	1.5SMC36	TVS	Vrwm=29.1V, Vbr=32.4..39.6V, Ipp=29A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC39A	1.5SMC39A	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea

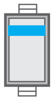

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TC39C	1.5SMC39C	TVS	Vrwm=31.6V, Vbr=35.1..42.9V, Ipp=26.5A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC39D	1.5SMC39CA	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC39V	1.5SMC39	TVS	Vrwm=31.6V, Vbr=35.1..42.9V, Ipp=26.5A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC40	SMCJ40	TVS	Vbr=44.4..54.3V, Vrwm=40V, Ipp=22.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC400A	SMCJ400A	TVS	Vbr=447..494V, Vrwm=400V, Ipp=2.3A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC400A	5.0SMCJ400A	TVS	Vrwm=400V, Vbr=447.0..494.0V, Ipp=7.7A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC400CA	SMCJ400CA	TVS	Vbr=447..494V, Vrwm=400V, Ipp=2.3A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC400CA	5.0SMCJ400CA	TVS	Vrwm=400V, Vbr=447.0..494.0V, Ipp=7.7A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC40A	SMCJ40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=24.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC40A	5.0SMCJ40A	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=77.5A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC40C	SMCJ40C	TVS	Vbr=44.4..54.3V, Vrwm=40V, Ipp=22.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC40CA	SMCJ40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=24.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC40CA	5.0SMCJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=77.5A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC43	SMCJ43	TVS	Vbr=47.8..58.4V, Vrwm=43V, Ipp=20.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC43A	1.5SMC43A	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC43A	SMCJ43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=22.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC43A	5.0SMCJ43A	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=72.0A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC43C	1.5SMC43C	TVS	Vrwm=34.8V, Vbr=38.7..47.3V, Ipp=24A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC43C	SMCJ43C	TVS	Vbr=47.8..58.4V, Vrwm=43V, Ipp=20.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC43CA	SMCJ43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=22.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC43CA	5.0SMCJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=72.0A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC43D	1.5SMC43CA	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC43V	1.5SMC43	TVS	Vrwm=34.8V, Vbr=38.7..47.3V, Ipp=24A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC440A	SMCJ440A	TVS	Vbr=492..543V, Vrwm=440V, Ipp=2.1A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC440A	5.0SMCJ440A	TVS	Vrwm=440V, Vbr=492.0..543.0V, Ipp=7.0A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC440CA	SMCJ440CA	TVS	Vbr=492..543V, Vrwm=440V, Ipp=2.1A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC440CA	5.0SMCJ440CA	TVS	Vrwm=440V, Vbr=492.0..543.0V, Ipp=7.0A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC45	SMCJ45	TVS	Vbr=50.0..61.1V, Vrwm=45V, Ipp=19.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC45A	SMCJ45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=21.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC45A	5.0SMCJ45A	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=68.8A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC45C	SMCJ45C	TVS	Vbr=50.0..61.1V, Vrwm=45V, Ipp=19.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC45CA	SMCJ45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=21.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC45CA	5.0SMCJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=68.8A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC47A	1.5SMC47A	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC47C	1.5SMC47C	TVS	Vrwm=38.1V, Vbr=42.3..51.7V, Ipp=22.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC47D	1.5SMC47CA	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC47V	1.5SMC47	TVS	Vrwm=38.1V, Vbr=42.3..51.7V, Ipp=22.2A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC48	SMCJ48	TVS	Vbr=53.3..65.1V, Vrwm=48V, Ipp=18.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC480A	SMCJ480A	TVS	Vbr=536..593V, Vrwm=480V, Ipp=2.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC480CA	SMCJ480CA	TVS	Vbr=536..593V, Vrwm=480V, Ipp=2.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC48A	SMCJ48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=20.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC48A	5.0SMCJ48A	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=64.6A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC48C	SMCJ48C	TVS	Vbr=53.3..65.1V, Vrwm=48V, Ipp=18.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC48CA	SMCJ48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=20.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC48CA	5.0SMCJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=64.6A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC5.0	SMCJ5.0	TVS	Vbr=6.40..7.30V, Vrwm=5.0V, Ipp=164.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC5.0A	SMCJ5.0A	TVS	Vbr=6.40..7.0V, Vrwm=5.0V, Ipp=171.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC5.0C	SMCJ5.0C	TVS	Vbr=6.40..7.30V, Vrwm=5.0V, Ipp=164.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC5.0CA	SMCJ5.0CA	TVS	Vbr=6.40..7.0V, Vrwm=5.0V, Ipp=171.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC51	SMCJ51	TVS	Vbr=56.7..69.3V, Vrwm=51V, Ipp=17.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC51A	SMCJ51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=19.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC51A	5.0SMCJ51A	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=60.7A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC51C	SMCJ51C	TVS	Vbr=56.7..69.3V, Vrwm=51V, Ipp=17.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC51CA	SMCJ51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=19.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC51CA	5.0SMCJ51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=60.7A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC520A	SMCJ520A	TVS	Vbr=578..640V, Vrwm=520V, Ipp=2.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC520CA	SMCJ520CA	TVS	Vbr=578..640V, Vrwm=520V, Ipp=2.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC54	SMCJ54	TVS	Vbr=60.0..73.3V, Vrwm=54V, Ipp=16.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC54A	SMCJ54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=18.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC54A	5.0SMCJ54A	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=57.4A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC54C	SMCJ54C	TVS	Vbr=60.0..73.3V, Vrwm=54V, Ipp=16.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC54CA	SMCJ54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=18.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC54CA	5.0SMCJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=57.4A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC550A	SMCJ550A	TVS	Vbr=615..680V, Vrwm=550V, Ipp=1.7A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC550CA	SMCJ550CA	TVS	Vbr=615..680V, Vrwm=550V, Ipp=1.7A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC58	SMCJ58	TVS	Vbr=64.4..78.7V, Vrwm=58V, Ipp=15.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC58A	SMCJ58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=16.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC58A	5.0SMCJ58A	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=53.4A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC58C	SMCJ58C	TVS	Vbr=64.4..78.7V, Vrwm=58V, Ipp=15.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC58CA	SMCJ58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=16.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TC58CA	5.0SMCJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=53.4A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC6.0	SMCJ6.0	TVS	Vbr=6.67..8.15V, Vrwm=6.0V, Ipp=138.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC6.0A	SMCJ6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=152.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC6.0C	SMCJ6.0C	TVS	Vbr=6.67..8.15V, Vrwm=6.0V, Ipp=138.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC6.0CA	SMCJ6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=152.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC6.5	SMCJ6.5	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, Ipp=128.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC6.5A	SMCJ6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=140.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC6.5C	SMCJ6.5C	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, Ipp=128.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC6.5CA	SMCJ6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=140.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC6.8A	1.5SMC6.8A	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC6.8C	1.5SMC6.8C	TVS	Vrwm=5.5V, Vbr=6.12..7.48V, Ipp=139A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC6.8D	1.5SMC6.8CA	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC6.8V	1.5SMC6.8	TVS	Vrwm=5.5V, Vbr=6.12..7.48V, Ipp=139A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC60	SMCJ60	TVS	Vbr=66.7..81.5V, Vrwm=60V, Ipp=14.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC60A	SMCJ60A	TVS	Vbr=66.7..73.7V, Vrwm=60V, Ipp=16.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC60A	5.0SMCJ60A	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=51.7A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC60C	SMCJ60C	TVS	Vbr=66.7..81.5V, Vrwm=60V, Ipp=14.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC60CA	SMCJ60CA	TVS	Vbr=66.7..73.7V, Vrwm=60V, Ipp=16.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC60CA	5.0SMCJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=51.7A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC64	SMCJ64	TVS	Vbr=71.1..86.9V, Vrwm=64V, Ipp=13.8A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC64A	SMCJ64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=15.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC64A	5.0SMCJ64A	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=48.5A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC64C	SMCJ64C	TVS	Vbr=71.1..86.9V, Vrwm=64V, Ipp=13.8A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC64CA	SMCJ64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=15.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC64CA	5.0SMCJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=48.5A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC7.0	SMCJ7.0	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, Ipp=118.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC7.0A	SMCJ7.0A	TVS	Vbr=7.78..8.86V, Vrwm=7.0V, Ipp=131.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC7.0C	SMCJ7.0C	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, Ipp=118.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC7.0CA	SMCJ7.0CA	TVS	Vbr=7.78..8.86V, Vrwm=7.0V, Ipp=131.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC7.5	SMCJ7.5	TVS	Vbr=8.33..10.2V, Vrwm=7.5V, Ipp=110.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC7.5A	1.5SMC7.5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC7.5A	SMCJ7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=122.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC7.5C	1.5SMC7.5C	TVS	Vrwm=6.05V, Vbr=6.75..8.25V, Ipp=128A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC7.5C	SMCJ7.5C	TVS	Vbr=8.33..10.2V, Vrwm=7.5V, Ipp=110.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC7.5CA	SMCJ7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=122.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC7.5D	1.5SMC7.5CA	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC7.5V	1.5SMC7.5	TVS	Vrwm=6.05V, Vbr=6.75..8.25V, Ipp=128A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC70	SMCJ70	TVS	Vbr=77.8..95.1V, Vrwm=70V, Ipp=12.6A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC70A	SMCJ70A	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=13.9A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC70A	5.0SMCJ70A	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=44.2A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC70C	SMCJ70C	TVS	Vbr=77.8..95.1V, Vrwm=70V, Ipp=12.6A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC70CA	SMCJ70CA	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=13.9A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC70CA	5.0SMCJ70CA	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=44.2A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC75	SMCJ75	TVS	Vbr=83.3..102V, Vrwm=75V, Ipp=11.7A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC75A	SMCJ75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=13.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC75A	5.0SMCJ75A	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=41.3A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC75C	SMCJ75C	TVS	Vbr=83.3..102V, Vrwm=75V, Ipp=11.7A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC75CA	SMCJ75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=13.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC75CA	5.0SMCJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=41.3A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC78	SMCJ78	TVS	Vbr=86.7..106V, Vrwm=78V, Ipp=11.3A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC78A	SMCJ78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=12.5A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC78A	5.0SMCJ78A	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=39.7A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC78C	SMCJ78C	TVS	Vbr=86.7..106V, Vrwm=78V, Ipp=11.3A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC78CA	SMCJ78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=12.5A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC78CA	5.0SMCJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=39.7A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC8.0	SMCJ8.0	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, Ipp=105.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC8.0A	SMCJ8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=115.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC8.0C	SMCJ8.0C	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, Ipp=105.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC8.0CA	SMCJ8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=115.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC8.2A	1.5SMC8.2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC8.2C	1.5SMC8.2C	TVS	Vrwm=6.63V, Vbr=7.38..9.02V, Ipp=120A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC8.2D	1.5SMC8.2CA	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC8.2V	1.5SMC8.2	TVS	Vrwm=6.63V, Vbr=7.38..9.02V, Ipp=120A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC8.5	SMCJ8.5	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, Ipp=99.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC8.5A	SMCJ8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=109.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC8.5C	SMCJ8.5C	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, Ipp=99.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC8.5CA	SMCJ8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=109.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC85	SMCJ85	TVS	Vbr=94.4..115V, Vrwm=85V, Ipp=10.4A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC85A	SMCJ85A	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=11.5A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC85A	5.0SMCJ85A	TVS	Vrwm=85V, Vbr=94.4..104.0V, Ipp=36.5A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec

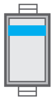

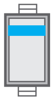

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TC85C	SMCJ85C	TVS	Vbr=94.4..115V, Vrwm=85V, Ipp=10.4A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC85CA	SMCJ85CA	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=11.5A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC85CA	5.0SMCJ85CA	TVS	Vrwm=85V, Vbr=94.4..104.0V, Ipp=36.5A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC9.0	SMCJ9.0	TVS	Vbr=10.0..12.2V, Vrwm=9.0V, Ipp=93.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC9.0A	SMCJ9.0A	TVS	Vbr=10.0..15.0V, Vrwm=9.0V, Ipp=102.0A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC9.0C	SMCJ9.0C	TVS	Vbr=10.0..12.2V, Vrwm=9.0V, Ipp=93.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC9.0CA	SMCJ9.0CA	TVS	Vbr=10.0..15.0V, Vrwm=9.0V, Ipp=102.0A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC9.1A	1.5SMC9.1A	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC9.1C	1.5SMC9.1C	TVS	Vrwm=7.37V, Vbr=8.19..10V, Ipp=109A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC9.1D	1.5SMC9.1CA	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms), Bidirectional	DO-214AB	1j		-	1ba	Yea
TC9.1V	1.5SMC9.1	TVS	Vrwm=7.37V, Vbr=8.19..10V, Ipp=109A, 1500W(1ms)	DO-214AB	1a		-	1d	Yea
TC90	SMCJ90	TVS	Vbr=100..122V, Vrwm=90V, Ipp=9.8A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC90A	SMCJ90A	TVS	Vbr=100..111V, Vrwm=90V, Ipp=10.7A, 1500W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC90A	5.0SMCJ90A	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=34.2A, 5000W(1ms)	DO-214AB	2qj	A08w	01	1d	Rec
TC90C	SMCJ90C	TVS	Vbr=100..122V, Vrwm=90V, Ipp=9.8A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC90CA	SMCJ90CA	TVS	Vbr=100..111V, Vrwm=90V, Ipp=10.7A, 1500W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TC90CA	5.0SMCJ90CA	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=34.2A, 5000W(1ms), Bidirectional	DO-214AB	2qk	A08x	01	1ba	Rec
TCH	PZS5215BCH	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
TCH	PZS5114BAS	Z-diode	13.3..14.7V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
TCH	PZ1AL13B	Z-diode	13..13.65V, Izt=50mA, Zzt=10Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
TCH	PZ1AH13B	Z-diode	13..13.65V, Izt=50mA, Zzt=10Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
TD	P6SMB47C	TVS	Vrwm=47V, Vbr=44.7..49.4V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TD	BZX84J-B5V1	Z-diode	5.1V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TD	1SV262	C-diode	UHF-CATV-tuning, 36V, 2.6..3pF(25V)	SOD-123	1a		-	5d	Tos
TD	GDZ16B-V	Z-diode	15.85..16.51V, Izt=5mA, Zzt=50Ω, 200mW	SOD-323	1a		-	5d	Vs
TD	SMAJ5.0CG	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, Ipp=41.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TD	P4SMAJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, Ipp=41.6A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
TD	P4SMAJ340	TVS	Vrwm=340V, Vbr=378..455V, Ipp=0.50A, 400W(1ms)	DO-214AC	1a		-	1d	Fre
TD	P4SMAJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=41.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TD	P4SMAJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.55V, Ipp=41.6A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TE	1SMA54A	TVS	Vrwm=54V±5%, 4.6A, 400W (1ms)	403B-01	2ta		-	3d	Ons
TE	1SMA54CA	TVS	Vrwm=54V±5%, 4.6A, 400W (1ms), Bidirectional	403B-01	2t		-	3ba	Ons
TE	EC76SMAJ300A	TVS	Vbr=335..371V, Vrwm=300V, Ipp=0.8A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
TE	P6SMB47CA	TVS	Vrwm=47V, Vbr=44.7..49.4V, 9.3A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TE	SMAS300A	TVS	Vrwm=300V, Vbr=335..371V, Ipp=0.8A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
TE	BZX84J-B5V6	Z-diode	5.6V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TE	MM3Z6V2S	Z-diode	6.06..6.33V, Izt=5mA, Zzt=10Ω, 200mW	SOD-323FL	1u		-	7d	Ons
TE	1SV269	C-diode	CATV-tuning, 36V, 2.5/2.9pF(25V)	SOD-123	1a		-	5d	Tos
TE	GDZ18B-V	Z-diode	17.56..18.35V, Izt=5mA, Zzt=65Ω, 200mW	SOD-323	1a		-	5d	Vs
TE	CD214A-T5.0CA	TVS	Vrwm=5.0V, Irsm=43.5A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
TE	SMF110A	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=1.13A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
TE	SMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 43.5A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
TE	LT4ME5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=43.5A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
TE	SMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 43.5A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
TE	SMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.07V, Ipp=43.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
TE	SMAJ300A	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=0.82A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
TE	TV02W111-G	TVS	Vrwm=110V, Vbr=122..135V, Ipp=1.13A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
TE	SMAJ5.0CAG	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=43.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TE	P4SMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=43.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
TE	P4SMAJ340A	TVS	Vrwm=340V, Vbr=378..418V, Ipp=0.60A, 400W(1ms)	DO-214AC	1a		-	1d	Fre
TE	P4SMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=43.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TE	P4SMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.25V, Ipp=43.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TE	SMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 43.5A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
TF	P6SMB51C	TVS	Vrwm=51V, Vbr=48.5..53.6V, 8.2A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TF	KDZ36FV	Z-diode	34.0..38.0V, Izt=2mA, Zzt=300Ω, 100mW	TFSC	1a		-	7d	Kec
TF	BZX84J-B62	Z-diode	62V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TF	MM3Z6V8S	Z-diode	6.65..6.93V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323FL	1u		-	7d	Ons
TF	1SV270	C-diode	UHF,VCO, 10V, 8.7..16pF(4..1V)	SOD-123	1a		-	5d	Tos
TF	SMAJ6.0CG	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, Ipp=35.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TF	P4SMAJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, Ipp=35.1A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
TF	P4SMAJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=35.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TF	P4SMAJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.45V, Ipp=35.1A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TG	1SMA58A	TVS	Vrwm=58V±5%, 4.8A, 400W (1ms)	403B-01	2ta		-	3d	Ons
TG	1SMA58CA	TVS	Vrwm=58V±5%, 4.3A, 400W (1ms)	403B-01	2t		-	3ba	Ons
TG	EC76SMAJ350A	TVS	Vbr=391..432V, Vrwm=350V, Ipp=0.7A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
TG	P6SMB51CA	TVS	Vrwm=51V, Vbr=48.5..53.6V, 8.6A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TG	SMAS350A	TVS	Vrwm=350V, Vbr=391..432V, Ipp=0.7A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
TG	BZX84J-B68	Z-diode	68V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TG	MM3Z7V5S	Z-diode	7.28..7.6V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323FL	1u		-	7d	Ons
TG	CD214A-T6.0CA	TVS	Vrwm=6.0V, Irsm=38.8A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn

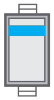

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TG	SMF120A	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=1.04A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
TG	SMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 38.8A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
TG	LT4ME6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.8A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
TG	SMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 38.8A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
TG	SMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.8A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
TG	SMAJ350A	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=0.71A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
TG	TV02W121-G	TVS	Vrwm=120V, Vbr=133..147V, Ipp=1.04A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
TG	SMAJ6.0CAG	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=38.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TG	P4SMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=38.8A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
TG	P4SMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TG	P4SMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.67V, Ipp=38.8A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TG	SMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 38.8A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
TGC	1SMA58ACAT3G	TVS	Vrwm=58V±5%, 4.8A, 400W (1ms), Bidirectional	403B-01	2tb		-	3ba	Ons
TH	P6SMB56C	TVS	Vrwm=56V, Vbr=53.2..58.8V, 7.4A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TH	BZX84J-B6V2	Z-diode	6.2V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TH	MM3Z8V2S	Z-diode	8.02..8.36V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323FL	1u		-	7d	Ons
TH	1SV293	C-diode	VCO for UHF-Band, 10V, 20/11.6pF(1/4V), Rs<0.4Ω	SOD-123	1a		-	5d	Tos
TH	GDZ20B-V	Z-diode	19.52..20.39V, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1a		-	5d	Vs
TH	SM4T150	TVS	Vrwm=150V, 2A, 400W(1ms)	SOD-6	1q		03	1d	Ste
TH	SMAJ6.5CG	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, Ipp=32.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TH	P4SMAJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, Ipp=32.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
TH	P4SMAJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=32.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TH	P4SMAJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..9.14V, Ipp=32.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TJ	1SV290	C-diode	CATV-tuning, 35V, 45/2.8pF(2/25V)	SOD-323	1a		-	5d	Tos
TJ	1SV288	C-diode	CATV-tuning, 35V, 45/2.8pF(2/25V)	SOD-123	1a		-	5d	Tos
TJS	PZS5114BCH	Z-diode	13.3..14.7V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
TK	1SMA60A	TVS	Vrwm=60V±5%, 4.1A, 400W (1ms)	403B-01	2ta		-	3d	Ons
TK	EC76SMAJ400A	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.6A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
TK	P6SMB56CA	TVS	Vrwm=56V, Vbr=53.2..58.8V, 7.8A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TK	SMAS400A	TVS	Vrwm=400V, Vbr=447..494V, Ipp=0.6A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
TK	BZX84J-B6V8	Z-diode	6.8V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TK	MM3Z9V1S	Z-diode	8.85..9.23V, 5mA, Zzt=15Ω, 200mW	SOD-323FL	1u		-	7d	Ons
TK	1SV291	C-diode	UHF/SHF-tuning, 35V, 0.53..0.68pF(25V), Rs<2.3Ω(470MHz)	SOD-323	1a		-	5d	Tos
TK	1SV287	C-diode	UHF/SHF-tuning, 35V, 0.53..0.68pF(25V), Rs<2.3Ω(470MHz)	SOD-123	1a		-	5d	Tos
TK	GDZ22B-V	Z-diode	21.54..22.47V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Vs
TK	SM4T150A	TVS	Vrwm=150V, 2A, 400W(1ms)	SOD-6	1q		03	1d	Ste
TK	CD214A-T6.5CA	TVS	Vrwm=6.5V, Irsm=35.7A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
TK	SMF130A	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=0.96A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
TK	SMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 35.7A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
TK	LT4ME6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.7A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
TK	SMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 35.7A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
TK	SMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
TK	SMAJ400A	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=0.62A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
TK	TV02W131-G	TVS	Vrwm=130V, Vbr=144..159V, Ipp=0.96A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
TK	SMAJ6.5CAG	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=35.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TK	P4SMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=35.7A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
TK	P4SMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TK	P4SMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..8.30V, Ipp=35.7A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TK	SMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 35.7A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
TKC	1SMA60ACAT3G	TVS	Vrwm=60V±5%, 4.1A, 400W (1ms), Bidirectional	403B-01	2tb		-	3ba	Ons
TKL	SMAJ6.5CL	TVS	Vrwm=6.5V, Vbr=7.22.7.98V, Ipp=35.7A, 400W(1ms)	DO-214AC	1da	A72	53	1d	Lto
TL	P6SMB62C	TVS	Vrwm=62V, Vbr=58.9..65.1V, 7.1A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TL	BZX84J-B75	Z-diode	75V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TL	GDZ24B-V	Z-diode	23.72..24.78V, Izt=5mA, Zzt=120Ω, 200mW	SOD-323	1a		-	5d	Vs
TL	SMAJ7.0CG	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, Ipp=30.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TL	P4SMAJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, Ipp=30.1A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
TL	P4SMAJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=30.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TL	P4SMAJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.86V, Ipp=30.1A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TM	1SMA64A	TVS	Vrwm=64V±5%, 3.9A, 400W (1ms)	403B-01	2ta		-	3d	Ons
TM	EC76SMAJ440A	TVS	Vbr=492..543V, Vrwm=440V, Ipp=0.6A, 400W(1ms)	DO-214AC	1wc	A68	38	1d	Ecm
TM	P6SMB62CA	TVS	Vrwm=62V, Vbr=58.9..65.1V, 7.1A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TM	SMAS440A	TVS	Vrwm=440V, Vbr=492..543V, Ipp=0.6A, 400W(1ms)	SMA-S	1w	A07d	-	7d	Frm
TM	BZX84J-B7V5	Z-diode	7.5V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TM	GDZ27B-V	Z-diode	26.19..27.53V, Izt=5mA, Zzt=150Ω, 200mW	SOD-323	1a		-	5d	Vs
TM	CD214A-T7.0CA	TVS	Vrwm=7.0V, Irsm=33.3A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
TM	SMF150A	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=0.82A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
TM	SMAJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, 33.3A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
TM	LT4ME7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.3A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
TM	SMAJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.6V, 33.3A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
TM	SMAJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.3A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto

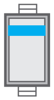

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TM	SMAJ440A	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=0.56A, 400W(1ms)	DO-214AC	1w	A08k	-	1d	Mco
TM	TV02W151-G	TVS	Vrwm=150V, Vbr=167..185V, Ipp=0.82A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
TM	SMAJ7.0CAG	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=33.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TM	P4SMAJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=33.3A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
TM	P4SMAJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TM	P4SMAJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.95V, Ipp=33.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TM	SMAJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, 33.3A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
TN	P6SMB68C	TVS	Vrwm=68V, Vbr=64.6..71.4V, 6.5A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TN	BZX84J-B8V2	Z-diode	8.2V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TN	MM3Z12VS	Z-diode	11.74..12.24V, Izt=5mA, Zzt=25Ω, 200mW	SOD-323FL	1u		-	7d	Ons
TN	GDZ30B-V	Z-diode	29.19..30.69V, Izt=5mA, Zzt=200Ω, 200mW	SOD-323	1a		-	5d	Vs
TN	SMAJ7.5CG	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, Ipp=28.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TN	P4SMAJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, Ipp=28.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
TN	P4SMAJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, Ipp=28.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TN	P4SMAJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.67V, Ipp=28.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TP	1SMA70A	TVS	Vrwm=70V±5%, 3.5A, 400W (1ms)	403B-01	2ta		-	3d	Ons
TP	CMDZ10L	Z-diode	9.50..10.50V, Izt=0.5mA, Zzt=80Ω, 250mW	SOD-323	1a		-	5d	Cen
TP	P6SMB68CA	TVS	Vrwm=68V, Vbr=64.6..71.4V, 6.5A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TP	KDZ36FVY	Z-diode	35.07..36.87V, Izt=2mA, Zzt=300Ω, 100mW	TFSC	1a		-	7d	Kec
TP	BZX84J-B9V1	Z-diode	9.1V±2%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TP	MM3Z15VS	Z-diode	14.34..14.98V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	1u		-	7d	Ons
TP	GDZ33B-V	Z-diode	32.15..33.79V, Izt=5mA, Zzt=250Ω, 200mW	SOD-323	1a		-	5d	Vs
TP	CD214A-T7.5CA	TVS	Vrwm=7.5V, Irsm=31.0A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
TP	SMF160A	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=0.77A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
TP	SMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 31.0A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
TP	LT4ME7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.0A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
TP	SMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 31A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
TP	SMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.0A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
TP	TV02W161-G	TVS	Vrwm=160V, Vbr=178..197V, Ipp=0.77A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
TP	SMAJ7.5CAG	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=31.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TP	P4SMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=31.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
TP	P4SMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TP	P4SMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.58V, Ipp=31.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TP	SMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 31.0A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
TPC	1SMA70ACAT3G	TVS	Vrwm=70V±5%, 3.5A, 400W (1ms), Bidirectional	403B-01	2tb		-	3ba	Ons
TQ	P6SMB75C	TVS	Vrwm=75V, Vbr=71.3..78.8V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TQ	SMAJ8.0CG	TVS	Vrwm=8.0V, Vbr=8.89..11.3V, Ipp=26.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TQ	P4SMAJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..11.30V, Ipp=26.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
TQ	PZS1110BES	Z-diode	9.5..10.5V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
TQ	P4SMAJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, Ipp=26.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TQ	P4SMAJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..11.30V, Ipp=26.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TR	1SMA75A	TVS	Vrwm=75V±5%, 3.3A, 400W (1ms)	403B-01	2ta		-	3d	Ons
TR	P6SMB75CA	TVS	Vrwm=75V, Vbr=71.3..78.8V, 5.8A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TR	BZX84J-C10	Z-diode	10V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TR	CD214A-T8.0CA	TVS	Vrwm=8.0V, Irsm=29.4A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
TR	SMF170A	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=0.73A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
TR	SMAJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 29.4A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
TR	LT4ME8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.4A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
TR	SMAJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 29.4A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
TR	SMAJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.4A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
TR	TV02W171-G	TVS	Vrwm=170V, Vbr=189..209V, Ipp=0.73A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
TR	SMAJ8.0CAG	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=29.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TR	P4SMAJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=29.4A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
TR	P4SMAJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TR	P4SMAJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..10.23V, Ipp=29.4A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TR	SMAJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 29.4A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
TS	1SMA78A	TVS	Vrwm=78V±5%, 3.2A, 400W (1ms)	403B-01	2ta		-	3d	Ons
TS	P6SMB82C	TVS	Vrwm=82V, Vbr=77.9..86.1V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TS	BZX84J-C11	Z-diode	11V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TS	SM4T200	TVS	Vrwm=200V, 1.5A, 400W(1ms)	SOD-6	1q		03	1d	Ste
TS	SMAJ8.5CG	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, Ipp=25.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TS	P4SMAJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, Ipp=25.1A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
TS	P4SMAJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, Ipp=25.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TS	P4SMAJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.92V, Ipp=25.1A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TT	P6SMB82CA	TVS	Vrwm=82V, Vbr=77.9..86.1V, 5.3A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TT	BZX84J-C12	Z-diode	12V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TT	1SV302	C-diode	CATV-tuning, 35V, 47/2.6pF(2..25V)	SOD-123	1a		-	5d	Tos
TT	1SV303	C-diode	CATV-tuning, 30V, 2.6/47pF(25V..2V), Rs<1.25Ω	SOD-523	1a		-	6d	Tos
TT	GDZ36B-V	Z-diode	35.07..36.87V, Izt=5mA, Zzt=300Ω, 200mW	SOD-323	1a		-	5d	Vs
TT	SM4T200A	TVS	Vrwm=200V, 1.5A, 400W(1ms)	SOD-6	1q		03	1d	Ste

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TT	CD214A-T8.5CA	TVS	Vrwm=8.5V, Irsm=27.7A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
TT	SMF180A	TVS	Vrwm=180.0V, Vbr=200.0..220.0V, Ipp=0.69A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
TT	SMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 27.7A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
TT	LT4ME8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.43V, Ipp=27.7A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
TT	SMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 27.7A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
TT	SMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=27.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
TT	TV02W181-G	TVS	Vrwm=180V, Vbr=200..220V, Ipp=0.69A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
TT	SMAJ8.5CAG	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=27.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TT	P4SMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=27.7A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
TT	P4SMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10V, Ipp=27.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TT	P4SMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.82V, Ipp=27.7A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TT	SMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 27.7A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
TTC	1SMA78ACAT3G	TVS	Vrwm=78V±5%, 3.2A, 400W (1ms), Bidirectional	403B-01	2tb		-	3ba	Ons
TU	P6SMB91C	TVS	Vrwm=91V, Vbr=86.5..95.5V, 4.8A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TU	BZX84J-C13	Z-diode	13V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TU	MM3Z16VS	Z-diode	15.85..16.51V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323FL	1u		-	7d	Ons
TU	SM4T220	TVS	Vrwm=220V, 1.4A, 400W(1ms)	SOD-6	1q		03	1d	Ste
TU	SMAJ9.0CG	TVS	Vrwm=9.0V, Vbr=10.0..12.6V, Ipp=23.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TU	P4SMAJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.6V, Ipp=23.6A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
TU	P4SMAJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, Ipp=23.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TU	P4SMAJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.6V, Ipp=23.6A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TV	P6SMB91CA	TVS	Vrwm=91V, Vbr=86.5..95.5V, 4.8A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TV	SMA6J9.0CA	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=39.0A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
TV	BZX84J-C15	Z-diode	15V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TV	1SV304	C-diode	VCO-VHF-Band Radio, 10V, 19.3/6.6pF(1..4V), Rs<0.32Ω	SOD-123	1a		-	5d	Tos
TV	1SV305	C-diode	VHF-VCO, 10V, 6.1..18.3.pF(4..1V), Rs<0.32Ω	SOD-523	1a		-	6d	Tos
TV	SM4T220A	TVS	Vrwm=220V, 1.4A, 400W(1ms)	SOD-6	1q		03	1d	Ste
TV	CD214A-T9.0CA	TVS	Vrwm=9.0V, Irsm=26.0A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
TV	SMF190A	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=0.69A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
TV	SMAJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 26.0A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
TV	LT4ME9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=26.0A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
TV	SMAJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 26A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
TV	SMAJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=26.0A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
TV	TV02W191-G	TVS	Vrwm=190V, Vbr=211..232V, Ipp=0.69A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
TV	SMAJ9.0CAG	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=26.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TV	P4SMAJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=26.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
TV	P4SMAJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=26.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TV	P4SMAJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.5V, Ipp=26.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TV	SMAJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 26.0A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
TW	P4SMAJ10C	TVS	Vrwm=10V, Vbr=11.1..14.1V, Ipp=21.2A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TW	BZX84J-C16	Z-diode	16V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TW	MM3Z18VS	Z-diode	17.56..18.35V, Izt=5mA, Zzt=45Ω, 200mW	SOD-323FL	1u		-	7d	Ons
TW	P6SMB100C	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TW	SMAJ10CG	TVS	Vrwm=10V, Vbr=11.1..14.1V, Ipp=21.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TW	P4SMAJ10C	TVS	Vrwm=10V, Vbr=11.1..14.1V, Ipp=21.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
TW	P4SMAJ10C	TVS	Vrwm=10V, Vbr=11.1..13.6V, Ipp=21.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TX	P4SMAJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=23.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TX	SMA6J10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=35.3A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
TX	BZX84J-C18	Z-diode	18V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TX	MM3Z3V3T	Z-diode	3.19..3.41V, Izt=5mA, Zzt=95Ω, 200mW	SOD-323FL	1u		-	7d	Ons
TX	SMAJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, 23.5A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
TX	P6SMB100CA	TVS	Vrwm=100V, Vbr=95..105V, 4.4A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TX	CD214A-T10CA	TVS	Vrwm=10V, Irsm=23.5A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
TX	LT4ME10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=23.5A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
TX	SMAJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, 21.7A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
TX	SMAJ10CA	TVS	Vrwm=10.0V, Vbr=11.1..12.3V, Ipp=23.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
TX	SMAJ10CAG	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=23.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TX	P4SMAJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.8V, Ipp=23.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
TX	P4SMAJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=23.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TX	SMAJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, 23.5A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
TY	1SS314	Si-diode	VHF-Tuner-Band Sw, 30V, 100mA, 0.7pF(6V), <0.9Ω	1-1E1A	1a		-	5d	Tos
TY	P4SMAJ11C	TVS	Vrwm=11V, Vbr=12.2..15.4V, Ipp=20.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TY	KDZ27VVY	Z-diode	26.19..27.53V, Izt=2mA, Zzt=150Ω, 100mW	VSC	1a		-	7d	Kec
TY	BZX84J-C20	Z-diode	20V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TY	1SS381	Si-diode	VHF Tuner Band Switch, 30V, 100mA, 0.7pF, <0.6Ω(100MHz)	1-1G1A	1a		-	6d	Tos
TY	1SS371	C-diode	VHF-Band-Sw, 30V, <1.2pF(6V), <0.9Ω	SOD-323	1a		-	5d	Tos
TY	1SS241	C-diode	VHF-Band-Sw, 30V, <1.2pF(6V), <0.9Ω	SOD-123	1a		-	5d	Tos
TY	P6SMB110C	TVS	Vrwm=110V, Vbr=105..116V, 3.9A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TY	SMAJ11CG	TVS	Vrwm=11V, Vbr=12.2..15.4V, Ipp=19.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TY	P4SMAJ11C	TVS	Vrwm=11V, Vbr=12.2..15.4V, Ipp=20.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt

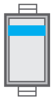

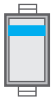

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
TY	P4SMAJ11C	TVS	Vrwm=11V, Vbr=12.2..14.9V, Ipp=20.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TZ	MM3Z30VB	Z-diode	29.40..30.60V, Zzt=75Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
TZ	P4SMAJ11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=22.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
TZ	SMA6J11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=33.0A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
TZ	BZX84J-C22	Z-diode	22V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
TZ	SMAJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, 22A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
TZ	MM3Z30VBW	Z-diode	29.40..30.60V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323FL	1a		-	7d	Tac
TZ	TCMM3Z30VB	Z-diode	30V±2%, Izt=5mA, Zzt=75Ω, 200mW	SOD-323FL	1a		-	7d	Tac
TZ	P6SMB110CA	TVS	Vrwm=110V, Vbr=105..116V, 3.9A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
TZ	CD214A-T11CA	TVS	Vrwm=11V, Irsm=22.0A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
TZ	LT4ME11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=22.0A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
TZ	SMAJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, 22A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
TZ	SMAJ11CA	TVS	Vrwm=11.0V, Vbr=12.2..13.5V, Ipp=22.0A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
TZ	SMAJ11CAG	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=22.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
TZ	P4SMAJ11CA	TVS	Vrwm=11V, Vbr=12.2..14.0V, Ipp=22.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
TZ	P4SMAJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=22.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
TZ	BZT52-B30S	Z-diode	29.40..30.60V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
TZ	SMAJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, 22A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
U	BAR88-02V	Si-diode	Ant, Sw, 80V, 0.1A, 250mW, Vf<1.2V(100mA), 0.28pF(1GHz)	SOD-523	1a		-	6d	Inf
U	MMSZ5222BPT	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOD-523	1a		-	6d	Chm
U	MMSZ5270BPT	Z-diode	91V±5%, Izt=1.4mA, Zzt=400Ω, 225mW	SOD-523	1a	A43	-	6d	Chm
U	BB545	C-diode	UHF TV-tuning, 30V, 20mA, 2.2..21.5pF(28..1V)	SOD-323	2	A50	-	5d	Inf
U	HVU355	C-diode	VCO, 15V, 6.4/7.4pF(1V)	SOD-323	1a		-	5d	Ren
U	MA2SV01	C-diode	VCO, 6V, 16..6pF(1..3V)	SOD-523	1a		-	6d	Pan
U	BB145	C-diode	VCO, 6V, 20mA, 2.75/6.4pF(4V/1V, 1MHz), <0.6Ω	SOD-523	1bb		-	6d	Phi
U.	MMSZ5222SPT	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOD-523	1a		-	6d	Chm
U.	MMSZ5270SPT	Z-diode	91V±5%, Izt=1.4mA, Zzt=400Ω, 225mW	SOD-523	1a	A44	-	6d	Chm
U01	SMTPA62	TVS	Vrwm=62V, 50A(1ms), 5W, Bidirectional	DO-214AA	1r		03	1ba	Ste
U05	SMTPA68	TVS	Vrwm=68V, 50A(1ms), 5W, Bidirectional	DO-214AA	1r		03	1ba	Ste
U1	UDZ56B	Z-diode	56V±2.5%, Izt=2mA, 200mW	SOD-323	1d		-	5d	Di
U1	FES1A	Si-diode	U-fast recov. rectif, 50V, 1A, Vf<0.95V(1A), <50ns	DO-214AC	2j	A61	01	1d	Fag
U1	MMSZ3V9T	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1u		-	5d	Mot
U1	BZX84J-C24	Z-diode	24V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
U1	GDZ5V1B-V-G	Z-diode	4.98..5.20V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Vs
U10A	UGF10A	Si-diode	U-fast Rec. Rect., 50V, 1A, Vf<0.95V(1A), 35ns	DO-214AC	1b		-	1d	Zow
U10B	UGF10B	Si-diode	U-fast Rec. Rect., 100V, 1A, Vf<0.95V(1A), 35ns	DO-214AC	1b		-	1d	Zow
U10D	UGF10D	Si-diode	U-fast Rec. Rect., 200V, 1A, Vf<0.95V(1A), 35ns	DO-214AC	1b		-	1d	Zow
U10G	UGF10G	Si-diode	U-fast Rec. Rect., 400V, 1A, Vf<1.25V(1A), 35ns	DO-214AC	1b		-	1d	Zow
U10J	UGF10J	Si-diode	U-fast Rec. Rect., 600V, 1A, Vf<1.7V(1A), 35ns	DO-214AC	1b		-	1d	Zow
U10K	UGF10K	Si-diode	U-fast Rec. Rect., 800V, 1A, Vf<2.2V(1A), 35ns	DO-214AC	1b		-	1d	Zow
U11	USM11SPT	Si-diode	Rectifier, S-fast, 50V, 1A	SOD-123S	1a		-	7d	Chm
U12	USM12SPT	Si-diode	Rectifier, S-fast, 100V, 1A	SOD-123S	1a		-	7d	Chm
U13	USM13SPT	Si-diode	Rectifier, S-fast, 200V, 1A	SOD-123S	1a		-	7d	Chm
U13	SMTPA100	TVS	Vrwm=100V, 50A(1ms), 5W, Bidirectional	DO-214AA	1r		03	1ba	Ste
U13	SMTPB100	TVS	Vrwm=100V, 100A, 5W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
U14	USM14SPT	Si-diode	Rectifier, S-fast, 300V, 1A	SOD-123S	1a		-	7d	Chm
U15	USM15SPT	Si-diode	Rectifier, S-fast, 400V, 1A	SOD-123S	1a		-	7d	Chm
U16	USM16SPT	Si-diode	Rectifier, S-fast, 600V, 1A	SOD-123S	1a		-	7d	Chm
U17	USM17SPT	Si-diode	Rectifier, S-fast, 800V, 1A	SOD-123S	1a		-	7d	Chm
U17	SMTPA120	TVS	Vrwm=120V, 50A(1ms), 5W, Bidirectional	DO-214AA	1r		03	1ba	Ste
U17	SMTPB120	TVS	Vrwm=120V, 100A, 5W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
U18	USM18SPT	Si-diode	Rectifier, S-fast, 1000V, 1A	SOD-123S	1a		-	7d	Chm
U19	SMTPB130	TVS	Vrwm=130V, 100A, 5W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
U19	SMTPA130	TVS	Vrwm=130V, 50A(1ms), 5W, Bidirectional	DO-214AA	1r		03	1ba	Ste
U1A	MURS105	Si-diode	U-fast recov. rectif, 50V, 1A, Vf<0.71V(1A), 25ns	DO-214AC	1a		-	1d	Ons
U1B	MURS110	Si-diode	U-fast recov. rectif, 100V, 1A, Vf<0.71V(1A), 25ns	DO-214AC	1a		-	1d	Ons
U1C	MURS115	Si-diode	U-fast recov. rectif, 150V, 1A, Vf<0.71V(1A), 25ns	DO-214AC	1a		-	1d	Ons
U1D	SMAU1D	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<0.98V(1A), <50ns	DO-214AC	1a		-	1d	Kec
U1D	MURS120	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<0.87V(1A), 25ns	DO-214AC	1a		-	1d	Mot
U1G	SMAU1G	Si-diode	U-fast recov. rectif, 400V, 1A, Vf<1.3V(1A), <50ns	DO-214AC	1a		-	1d	Kec
U1G	MURS140	Si-diode	U-fast recov. rectif, 400V, 1A, Vf<1.25V(1A), 50ns	DO-214AC	1a		-	1d	Ons
U1GB	MURS140	Si-diode	U-fast recov. rectif, 283V, 1A, Vf<1.25V(1A), 50ns	DO-214AA	1a		-	1d	Di
U1J	SMAU1J	Si-diode	U-fast recov. rectif, 600V, 1A, Vf<1.7V(1A), <75ns	DO-214AC	1a		-	1d	Kec
U1J	MURS160	Si-diode	U-fast recov. rectif, 600V, 1A, Vf<1.25V(1A), 50ns	DO-214AC	1a		-	1d	Mot
U1JB	MURS160	Si-diode	U-fast recov. rectif, 424V, 1A, Vf<1.25V(1A), 50ns	DO-214AA	1a		-	1d	Di
U2	CZRQR2V4B	Z-diode	2.34..2.46V, Izt=5mA, Zzt=100Ω, 125mW	0402	2b		-	70d	Cmc
U2	CZRUR2V4B-HF	Z-diode	2.34..2.46V, Zzt=100Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
U2	CZRU2V4B	Z-diode	2.34..2.46V, Izt=5mA, Zzt=100Ω, 150mW	0603	2b		-	70d	Cmc
U2	CZRF2V4B	Z-diode	2.34..2.46V, Izt=5mA, Zzt=100Ω, 200mW	1005	2b		-	70d	Cmc
U2	CZRFR2V4B-HF	Z-diode	2.34..2.46V, Zzt=100Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
U2	FES1B	Si-diode	U-fast recov. rectif, 100V, 1A, Vf<0.95V(1A), <50ns	DO-214AC	2j	A61	01	1d	Fag
U2	MMSZ4V3T	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1u		-	5d	Mot
U2	BZX84J-C27	Z-diode	27V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
U2	GDZ5V6B-V-G	Z-diode	5.49..5.73V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Vs
U2	SL02-M	Si-diode	SBR, 20V, 1.1A, Vf<0.42V(1.1A)	DO-219AB	1i	A66	32	7d	Vs
U2	CZRER2V4B-H	Z-diode	2.34..2.46V, Zzt=100Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
U20A	UGF20A	Si-diode	U-fast recov. rectif, 50V, 2A, Vf<0.95V(2A), 35ns	DO-214AA	1b		-	1d	Zow
U20B	UGF20B	Si-diode	U-fast recov. rectif, 100V, 2A, Vf<0.95V(2A), 35ns	DO-214AA	1b		-	1d	Zow
U20D	UGF20D	Si-diode	U-fast recov. rectif, 200V, 2A, Vf<0.95V(2A), 35ns	DO-214AA	1b		-	1d	Zow
U20G	UGF20G	Si-diode	U-fast recov. rectif, 400V, 2A, Vf<1.25V(2A), 35ns	DO-214AA	1b		-	1d	Zow
U20J	UGF20J	Si-diode	U-fast recov. rectif, 600V, 2A, Vf<1.7V(2A), 35ns	DO-214AA	1b		-	1d	Zow
U20K	UGF20K	Si-diode	U-fast recov. rectif, 800V, 2A, Vf<2.2V(2A), 35ns	DO-214AA	1b		-	1d	Zow
U25	SMTPB180	TVS	Vrwm=180V, 100A, 5W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
U25	SMTPA180	TVS	Vrwm=180V, 50A(1ms), 5W, Bidirectional	DO-214AA	1r		03	1ba	Ste
U27	SMTPB200	TVS	Vrwm=200V, 100A, 5W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
U27	SMTPA200	TVS	Vrwm=200V, 50A(1ms), 5W, Bidirectional	DO-214AA	1r		03	1ba	Ste
U2D	SMAU2D	Si-diode	U-fast recov. rectif, 200V, 2A, Vf<0.98V(2A), <50ns	DO-214AC	1a		-	1d	Kec
U2D	MURS220	Si-diode	U-fast recov. rectif, 200V, 2A, Vf<0.95V(2A), 35ns	DO-214AA	1a		-	1d	Ons
U2F	MURS230	Si-diode	U-fast recov. rectif, 300V, 2A, Vf<1.3V(2A), 65ns	DO-214AA	1a		-	1d	Ons
U2G	SMAU2G	Si-diode	U-fast recov. rectif, 400V, 2A, Vf<1.3V(2A), <50ns	DO-214AC	1a		-	1d	Kec
U2G	MURS240	Si-diode	U-fast recov. rectif, 400V, 2A, Vf<1.3V(2A), 65ns	DO-214AA	1a		-	1d	Ons
U2J	SMAU2J	Si-diode	U-fast recov. rectif, 600V, 2A, Vf<1.7V(2A), <75ns	DO-214AC	1a		-	1d	Kec
U2J	MURS260	Si-diode	U-fast recov. rectif, 600V, 2A, Vf<1.45V(2A), 75ns	DO-214AA	1a		-	1d	Ons
U3	CZRQR2V7B	Z-diode	2.63..2.77V, Izt=5mA, Zzt=100Ω, 125mW	0402	2b		-	70d	Cmc
U3	CZRUR2V7B-HF	Z-diode	2.63..2.77V, Zzt=100Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
U3	CZRU2V7B	Z-diode	2.63..2.77V, Izt=5mA, Zzt=100Ω, 150mW	0603	2b		-	70d	Cmc
U3	CZRFR2V7B-HF	Z-diode	2.63..2.77V, Zzt=100Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
U3	CZRF2V7B	Z-diode	2.63..2.77V, Izt=5mA, Zzt=100Ω, 200mW	1005	2b		-	70d	Cmc
U3	FES1D	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<0.95V(1A), <50ns	DO-214AC	2j	A61	01	1d	Fag
U3	MMSZ4V7T	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1u		-	5d	Mot
U3	BZX84J-C2V4	Z-diode	2.4V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
U3	GDZ6V2B-V-G	Z-diode	6.06..6.33V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Vs
U3	SL03-M	Si-diode	SBR, 30V, 1.1A, Vf<0.45V(1.1A)	DO-219AB	1i	A66	32	7d	Vs
U3	CZRER2V7B-H	Z-diode	2.63..2.77V, Zzt=100Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
U30A	UGF30A	Si-diode	U-fast recov. rectif, 50V, 3A, Vf<0.95V(3A), 35ns	DO-214AA	1b		-	1d	Zow
U30B	UGF30B	Si-diode	U-fast recov. rectif, 100V, 3A, Vf<0.95V(3A), 35ns	DO-214AA	1b		-	1d	Zow
U30D	UGF30D	Si-diode	U-fast recov. rectif, 200V, 3A, Vf<0.95V(3A), 35ns	DO-214AA	1b		-	1d	Zow
U30G	UGF30G	Si-diode	U-fast recov. rectif, 400V, 3A, Vf<1.25V(3A), 35ns	DO-214AA	1b		-	1d	Zow
U30J	UGF30J	Si-diode	U-fast recov. rectif, 600V, 3A, Vf<1.7V(3A), 35ns	DO-214AA	1b		-	1d	Zow
U30K	UGF30K	Si-diode	U-fast recov. rectif, 800V, 3A, Vf<2.2V(3A), 35ns	DO-214AA	1b		-	1d	Zow
U31	SMTPB220	TVS	Vrwm=220V, 100A, 5W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
U31	SMTPA220	TVS	Vrwm=220V, 50A(1ms), 5W, Bidirectional	DO-214AA	1r		03	1ba	Ste
U35	SMTPB240	TVS	Vrwm=240V, 100A, 5W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
U35	SMTPA240	TVS	Vrwm=240V, 50A(1ms), 5W, Bidirectional	DO-214AA	1r		03	1ba	Ste
U39	SMTPB270	TVS	Vrwm=270V, 100A, 5W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
U39	SMTPA270	TVS	Vrwm=270V, 50A(1ms), 5W, Bidirectional	DO-214AA	1r		03	1ba	Ste
U3A	MURS305-LFR	Si-diode	Ultra fast recov. rectif, 50V, 3A, Vf<0.875V(3A), 25ns	DO-214AA	1a		-	1d	Fre
U3B	MURS310-LFR	Si-diode	Ultra fast recov. rectif, 100V, 3A, Vf<0.875V(3A), 25ns	DO-214AA	1a		-	1d	Fre
U3C	MURS315-LFR	Si-diode	Ultra fast recov. rectif, 150V, 3A, Vf<0.875V(3A), 25ns	DO-214AA	1a		-	1d	Fre
U3D	MURS320	Si-diode	U-fast recov. rectif, 200V, 3A, Vf<0.87V(3A), 25ns	DO-214AC	1h		-	1d	Ons
U3D	MURS320-LFR	Si-diode	Ultra fast recov. rectif, 200V, 3A, Vf<0.875V(3A), 25ns	DO-214AA	1a		-	1d	Fre
U3G	MURS340	Si-diode	U-fast recov. rectif, 400V, 3A, Vf<1.25V(3A), 75ns	DO-214AC	1h		-	1d	Ons
U3G	MURS340-LFR	Si-diode	Ultra fast recov. rectif, 400V, 3A, Vf<1.25V(3A), 50ns	DO-214AA	1a		-	1d	Fre
U3J	MURS360	Si-diode	U-fast recov. rectif, 600V, 3A, Vf<1.25V(3A), 75ns	DO-214AC	1h		-	1d	Ons
U3J	MURS360-LFR	Si-diode	Ultra fast recov. rectif, 600V, 3A, Vf<1.25V(3A), 50ns	DO-214AA	1a		-	1d	Fre
U4	CZRQR3V0B	Z-diode	2.93..3.08V, Izt=5mA, Zzt=95Ω, 125mW	0402	2b		-	70d	Cmc
U4	CZRUR3V0B-HF	Z-diode	2.93..3.08V, Zzt=95Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
U4	CZRU3V0B	Z-diode	2.93..3.08V, Izt=5mA, Zzt=95Ω, 150mW	0603	2b		-	70d	Cmc
U4	CZRF3V0B	Z-diode	2.93..3.08V, Izt=5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Cmc
U4	CZRFR3V0B-HF	Z-diode	2.93..3.08V, Zzt=95Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
U4	FES1F	Si-diode	U-fast recov. rectif, 300V, 1A, Vf<1.25V(1A), <50ns	DO-214AC	2j	A61	01	1d	Fag
U4	MMSZ5V1T	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1u		-	5d	Mot
U4	BZX84J-C2V7	Z-diode	2.7V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
U4	GDZ6V8B-V-G	Z-diode	6.65..6.93V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Vs
U4	SL04-M	Si-diode	SBR, 40V, 1.1A, Vf<0.48V(1.1A)	DO-219AB	1i	A66	32	7d	Vs
U4	CZRER3V0B-H	Z-diode	2.93..3.08V, Zzt=95Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
U4A	MURA105	Si-diode	Schottky, U-fast recov. rectif, 50V, 1A, Vf<0.66V(1A), <30ns	DO-214AC	1f		-	1d	Ons
U4B	MURA110	Si-diode	Schottky, U-fast recov. rectif, 100V, 1A, Vf<0.66V(1A), <30ns	DO-214AC	1f		-	1d	Ons
U4C	MURA115	Si-diode	Schottky, U-fast recov. rectif, 150V, 1A, Vf<0.71V(1A), <35ns	DO-214AC	1f		-	1d	Ons
U4D	MURA120	Si-diode	Schottky, U-fast recov. rectif, 200V, 1A, Vf<0.71V(1A), <35ns	DO-214AC	1f		-	1d	Ons

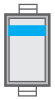

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
U4F	MURA130	Si-diode	Schottky, U-fast recov. rectif, 300V, 1A, Vf<0.8V(1A), <65ns	DO-214AC	1f		-	1d	Ons
U4G	MURA140	Si-diode	Schottky, U-fast recov. rectif, 400V, 1A, Vf<0.8V(1A), <65ns	DO-214AC	1f		-	1d	Ons
U4J	MURA160	Si-diode	Schottky, U-fast recov. rectif, 600V, 1A, Vf<1.05V(1A), <75ns	DO-214AC	1f		-	1d	Ons
U5	CZRQR3V3B	Z-diode	3.22..3.38V, Izt=5mA, Zzt=95Ω, 125mW	0402	2b		-	70d	Cmc
U5	CZRUR3V3B-HF	Z-diode	3.22..3.38V, Zzt=95Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
U5	CZRU3V3B	Z-diode	3.22..3.38V, Izt=5mA, Zzt=95Ω, 150mW	0603	2b		-	70d	Cmc
U5	CZRF3V3B	Z-diode	3.22..3.38V, Izt=5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Cmc
U5	CZRFR3V3B-HF	Z-diode	3.22..3.38V, Zzt=95Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
U5	FES1G	Si-diode	U-fast recov. rectif, 400V, 1A, Vf<1.25V(1A), <50ns	DO-214AC	2j	A61	01	1d	Fag
U5	MMSZ5V6T	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1u		-	5d	Mot
U5	BZX84J-C30	Z-diode	30V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
U5	BZX584B33V	Z-diode	32.34..33.66V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523FL	1a		-	7d	Tac
U5	MM5Z33VB	Z-diode	32.34..33.66V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523FL	1a		-	7d	Tac
U5	GDZ7V5B-V-G	Z-diode	7.28..7.6V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Vs
U5	CZRER3V3B-H	Z-diode	3.22..3.38V, Zzt=95Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
U5A	MURA205	Si-diode	Schottky, U-fast recov. rectif, 50V, 1A, Vf<0.94V(2A), <30ns	DO-214AC	1f		-	1d	Ons
U5B	MURA210	Si-diode	Schottky, U-fast recov. rectif, 100V, 1A, Vf<0.94V(2A), <30ns	DO-214AC	1f		-	1d	Ons
U5C	MURA215	Si-diode	Schottky, U-fast recov. rectif, 150V, 1A, Vf<0.95V(2A), <35ns	DO-214AC	1f		-	1d	Ons
U5D	MURA220	Si-diode	Schottky, U-fast recov. rectif, 200V, 1A, Vf<0.95V(2A), <35ns	DO-214AC	1f		-	1d	Ons
U5F	MURA230	Si-diode	Schottky, U-fast recov. rectif, 300V, 1A, Vf<1.3V(2A), <65ns	DO-214AC	1f		-	1d	Ons
U5G	MURA240	Si-diode	Schottky, U-fast recov. rectif, 400V, 1A, Vf<1.3V(2A), <65ns	DO-214AC	1f		-	1d	Ons
U5J	MURA260	Si-diode	Schottky, U-fast recov. rectif, 600V, 1A, Vf<1.45V(2A), <75ns	DO-214AC	1f		-	1d	Ons
U6	CZRQR3V6B	Z-diode	3.51..3.69V, Izt=5mA, Zzt=90Ω, 125mW	0402	2b		-	70d	Cmc
U6	CZRUR3V6B-HF	Z-diode	3.51..3.69V, Zzt=90Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
U6	CZRU3V6B	Z-diode	3.51..3.69V, Izt=5mA, Zzt=90Ω, 150mW	0603	2b		-	70d	Cmc
U6	CZRFR3V6B-HF	Z-diode	3.51..3.69V, Zzt=90Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
U6	CZRF3V6B	Z-diode	3.51..3.69V, Izt=5mA, Zzt=90Ω, 200mW	1005	2b		-	70d	Cmc
U6	FES1J	Si-diode	U-fast recov. rectif, 600V, 1A, Vf<1.25V(1A), <50ns	DO-214AC	2j	A61	01	1d	Fag
U6	BZX84J-C33	Z-diode	33V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
U6	GDZ8V2B-V-G	Z-diode	8.02..8.36V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Vs
U6	CZRER3V6B-H	Z-diode	3.51..3.69V, Zzt=90Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
U60	USB260	Si-diode	Rectifier, 600V, 2A, Vf<1.6V(2A)	DO-214AA	1k	A70	38	1d	Vs
U7	CZRQR3V9B	Z-diode	3.80..4.0V, Izt=5mA, Zzt=90Ω, 125mW	0402	2b		-	70d	Cmc
U7	CZRUR3V9B-HF	Z-diode	3.80..4.0V, Zzt=90Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
U7	CZRU3V9B	Z-diode	3.80..4.0V, Izt=5mA, Zzt=90Ω, 150mW	0603	2b		-	70d	Cmc
U7	CZRFR3V9B-HF	Z-diode	3.80..4.0V, Zzt=90Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
U7	CZRF3V9B	Z-diode	3.80..4.0V, Izt=5mA, Zzt=90Ω, 200mW	1005	2b		-	70d	Cmc
U7	BZX84J-C36	Z-diode	36V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
U7	GDZ9V1B-V-G	Z-diode	8.85..9.23V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Vs
U7	CZRER3V9B-H	Z-diode	3.80..4.0V, Zzt=90Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
U8	CZRQR4V3B	Z-diode	4.19..4.41V, Izt=5mA, Zzt=88Ω, 125mW	0402	2b		-	70d	Cmc
U8	CZRUR4V3B-HF	Z-diode	4.19..4.41V, Zzt=88Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
U8	CZRU4V3B	Z-diode	4.19..4.41V, Izt=5mA, Zzt=88Ω, 150mW	0603	2b		-	70d	Cmc
U8	CZRFR4V3B-HF	Z-diode	4.19..4.41V, Zzt=88Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
U8	CZRF4V3B	Z-diode	4.19..4.41V, Izt=5mA, Zzt=88Ω, 200mW	1005	2b		-	70d	Cmc
U8	MM5Z18V	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 200mW	SOD-523	1a		-	6d	Eic
U8	FES1M	Si-diode	U-fast recov. rectif, 1000V, 1A, Vf<1.5V(1A), <120ns	DO-214AC	2j	A61	01	1d	Fag
U8	BZX84J-C39	Z-diode	39V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
U8	BZT52C18WT	Z-diode	17.10..18.90V, Izt=5mA, Zzt=45Ω, 200mW	SOD-523	1a		-	6d	Ttr
U8	GDZ10B-V-G	Z-diode	9.77..10.21V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Vs
U8	MM5Z18H	Z-diode	16.8..19.1V, Izt=2mA, Zzt=45Ω, 200mW	SOD-523	1a		-	6d	Zow
U8	CZRER4V3B-H	Z-diode	4.19..4.41V, Zzt=88Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
U9	CZRQR4V7B	Z-diode	4.58..4.82V, Izt=5mA, Zzt=70Ω, 125mW	0402	2b		-	70d	Cmc
U9	CZRUR4V7B-HF	Z-diode	4.58..4.82V, Zzt=70Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
U9	CZRU4V7B	Z-diode	4.58..4.82V, Izt=5mA, Zzt=70Ω, 150mW	0603	2b		-	70d	Cmc
U9	CZRFR4V7B-HF	Z-diode	4.58..4.82V, Zzt=70Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
U9	CZRF4V7B	Z-diode	4.58..4.82V, Izt=5mA, Zzt=70Ω, 200mW	1005	2b		-	70d	Cmc
U9	BZX84J-C3V0	Z-diode	3.0V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
U9	GDZ11B-V-G	Z-diode	10.76..11.22V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Vs
U9	CZRER4V7B-H	Z-diode	4.58..4.82V, Zzt=70Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UA	CZRQR5V1B	Z-diode	4.97..5.23V, Izt=5mA, Zzt=50Ω, 125mW	0402	2b		-	70d	Cmc
UA	CZRUR5V1B-HF	Z-diode	4.97..5.23V, Zzt=50Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UA	CZRU5V1B	Z-diode	4.97..5.23V, Izt=5mA, Zzt=50Ω, 150mW	0603	2b		-	70d	Cmc
UA	CZRF5V1B	Z-diode	4.97..5.23V, Izt=5mA, Zzt=50Ω, 200mW	1005	2b		-	70d	Cmc
UA	CZRFR5V1B-HF	Z-diode	4.97..5.23V, Zzt=50Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UA	FUES1A	Si-diode	U-fast recov. rectif, 50V, 1A, Vf<0.92V(1A), 25ns	DO-214AC	2j	A61	01	1d	Fag
UA	BZX84J-C3V3	Z-diode	3.3V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
UA	GDZ12B-V-G	Z-diode	11.74..12.24V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Vs
UA	KDV154	C-diode	VCO for UHF-Band, 20V, 13.9..4.5pF(6..2V)	USC	1a		-	5d	Kec
UA	KDV154E	C-diode	VCO for UHF-Band, 20V, 13.9..4.5pF(6..2V)	ESC	1a		-	6d	Kec

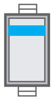

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
UA	US1A	Si-diode	Rectifier, 500V, 1A, Vf<1.0V(1A), 75ns, 15pF	DO-214AC	1k	A70	38	1d	Vs
UA	SMD15KPA17A	TVS	Vrwm=17.0V, Vbr=18.99V, Vcl=29.3V, Ipp=515.4A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UA	SMD30KPA17A	TVS	Vrwm=17.0V, Vbr=18.99V, Vcl=29.3V, Ipp=1023.9A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UA	CZRER5V1B-H	Z-diode	4.97..5.232V, Zzt=50Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UAA	1.5SMC6V8	TVS	Vrwm=5.5V, Vbr=6.12..7.48V, Ipp=139A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAB	1.5SMC6V8A	TVS	Vrwm=5.8V, Vbr=6.45..7.14 V, Ipp=143A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAC	1.5SMC7V5	TVS	Vrwm=6.05V, Vbr=6.75..8.25V, Ipp=128A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAD	1.5SMC7V5A	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, Ipp=132A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAE	1.5SMC8V2	TVS	Vrwm=6.63V, Vbr=7.38..9.02V, Ipp=120A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAF	1.5SMC8V2A	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, Ipp=124A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAG	1.5SMC9V1	TVS	Vrwm=7.37V, Vbr=8.19..10V, Ipp=109A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAH	1.5SMC9V1A	TVS	Vrwm=7.78V, Vbr=8.65..9.5V, Ipp=112A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAK	1.5SMC10	TVS	Vrwm=8.1V, Vbr=9..11V, Ipp=100A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAL	1.5SMC10A	TVS	Vrwm=8.55V, Vbr=9.5..10.5V, Ipp=103A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAM	1.5SMC11	TVS	Vrwm=8.92V, Vbr=9.9..12.1V, Ipp=93A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAN	1.5SMC11A	TVS	Vrwm=9.4V, Vbr=10.5..11.6V, Ipp=96A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAP	1.5SMC12	TVS	Vrwm=9.72V, Vbr=10.8..13.2V, Ipp=87A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAR	1.5SMC12A	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, Ipp=90A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAS	1.5SMC13	TVS	Vrwm=10.5V, Vbr=11.7..14.3V, Ipp=79A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAT	1.5SMC13A	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, Ipp=82A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAU	1.5SMC15	TVS	Vrwm=12.1V, Vbr=13.5..16.5V, Ipp=68A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAV	1.5SMC15A	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, Ipp=71A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAW	1.5SMC16	TVS	Vrwm=12.9V, Vbr=14.4..17.6V, Ipp=64A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAX	1.5SMC16A	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, Ipp=67A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAY	1.5SMC18	TVS	Vrwm=14.5V, Vbr=16.2..19.8V, Ipp=56.5A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UAZ	1.5SMC18A	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, Ipp=59.5A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UB	CZRQR5V6B	Z-diode	5.46..5.74V, Izt=5mA, Zzt=25Ω, 125mW	0402	2b		-	70d	Cmc
UB	CZRU5V6B	Z-diode	5.46..5.74V, Izt=5mA, Zzt=25Ω, 150mW	0603	2b		-	70d	Cmc
UB	CZRUR5V6B-HF	Z-diode	5.46..5.74V, Zzt=25Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UB	CZRF5V6B	Z-diode	5.46..5.74V, Izt=5mA, Zzt=25Ω, 200mW	1005	2b		-	70d	Cmc
UB	CZRFR5V6B-HF	Z-diode	5.46..5.74V, Zzt=25Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UB	FUES1B	Si-diode	U-fast recov. rectif, 100V, 1A, Vf<0.92V(1A), 25ns	DO-214AC	2j	A61	01	1d	Fag
UB	BZX84J-C3V6	Z-diode	3.6V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
UB	KDZ11B	Z-diode	11V±2.5%, Izt=20mA, 1W	PMDU	2v	A13	-	7d	Rhm
UB	GDZ13B-V-G	Z-diode	12.91..13.49V, Izt=5mA, Zzt=37Ω, 200mW	SOD-323	1a		-	5d	Vs
UB	US1B	Si-diode	Rectifier, 100V, 1A, Vf<1.0V(1A) 75ns, 15pF	DO-214AC	1k	A70	38	1d	Vs
UB	SMD15KPA18A	TVS	Vrwm=18.0V, Vbr=20.11V, Vcl=30.9V, Ipp=488.7A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UB	SMD30KPA18A	TVS	Vrwm=18.0V, Vbr=20.11V, Vcl=30.9V, Ipp=970.9A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UB	CZRER5V6B-H	Z-diode	5.46..5.742V, Zzt=25Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UB11	UBM11PT	Si-diode	Rectifier, S-fast, 50V, 1A	DO-214AC	1a		-	1d	Chm
UB12	UBM12PT	Si-diode	Rectifier, S-fast, 100V, 1A	DO-214AC	1a		-	1d	Chm
UB13	UBM13PT	Si-diode	Rectifier, S-fast, 200V, 1A	DO-214AC	1a		-	1d	Chm
UB14	UBM14PT	Si-diode	Rectifier, S-fast, 300V, 1A	DO-214AC	1a		-	1d	Chm
UB15	UBM15PT	Si-diode	Rectifier, S-fast, 400V, 1A	DO-214AC	1a		-	1d	Chm
UB16	UBM16PT	Si-diode	Rectifier, S-fast, 600V, 1A	DO-214AC	1a		-	1d	Chm
UB17	UBM17PT	Si-diode	Rectifier, S-fast, 800V, 1A	DO-214AC	1a		-	1d	Chm
UB18	UBM18PT	Si-diode	Rectifier, S-fast, 1000V, 1A	DO-214AC	1a		-	1d	Chm
UB21	UBM21PT	Si-diode	Rectifier, S-fast, 50V, 2A	DO-214AA	1a		-	1d	Chm
UB22	UBM22PT	Si-diode	Rectifier, S-fast, 100V, 2A	DO-214AA	1a		-	1d	Chm
UB23	UBM23PT	Si-diode	Rectifier, S-fast, 200V, 2A	DO-214AA	1a		-	1d	Chm
UB24	UBM24PT	Si-diode	Rectifier, S-fast, 300V, 2A	DO-214AA	1a		-	1d	Chm
UB25	UBM25PT	Si-diode	Rectifier, S-fast, 400V, 2A	DO-214AA	1a		-	1d	Chm
UB26	UBM26PT	Si-diode	Rectifier, S-fast, 600V, 2A	DO-214AA	1a		-	1d	Chm
UB27	UBM27PT	Si-diode	Rectifier, S-fast, 800V, 2A	DO-214AA	1a		-	1d	Chm
UB28	UBM28PT	Si-diode	Rectifier, S-fast, 1000V, 2A	DO-214AA	1a		-	1d	Chm
UB31	UBM31PT	Si-diode	Rectifier, S-fast, 50V, 3A	DO-214AA	1a		-	1d	Chm
UB32	UBM32PT	Si-diode	Rectifier, S-fast, 100V, 3A	DO-214AA	1a		-	1d	Chm
UB33	UBM33PT	Si-diode	Rectifier, S-fast, 200V, 3A	DO-214AA	1a		-	1d	Chm
UB34	UBM34PT	Si-diode	Rectifier, S-fast, 300V, 3A	DO-214AA	1a		-	1d	Chm
UB35	UBM35PT	Si-diode	Rectifier, S-fast, 400V, 3A	DO-214AA	1a		-	1d	Chm
UB36	UBM36PT	Si-diode	Rectifier, S-fast, 600V, 3A	DO-214AA	1a		-	1d	Chm
UB37	UBM37PT	Si-diode	Rectifier, S-fast, 800V, 3A	DO-214AA	1a		-	1d	Chm
UB38	UBM38PT	Si-diode	Rectifier, S-fast, 1000V, 3A	DO-214AA	1a		-	1d	Chm
UBA	1.5SMC20	TVS	Vrwm=16.2V, Vbr=18..22V, Ipp=51.5A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBB	1.5SMC20A	TVS	Vrwm=17.1V, Vbr=19..21V, Ipp=54A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBC	1.5SMC22	TVS	Vrwm=17.8V, Vbr=19.8..24.2V, Ipp=47A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBD	1.5SMC22A	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, Ipp=49A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBE	1.5SMC24	TVS	Vrwm=19.4V, Vbr=21.6..26.4V, Ipp=43A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBF	1.5SMC24A	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, Ipp=45A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBG	1.5SMC27	TVS	Vrwm=21.8V, Vbr=24.3..29.7V, Ipp=38.5A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
UBH	1.5SMC27A	TVS	Vrwm=23.1V, Vbr=25.7..28.4 V, Ipp=40A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBK	1.5SMC30	TVS	Vrwm=24.3V, Vbr=27..33V, Ipp=34.5A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBL	1.5SMC30A	TVS	Vrwm=25.6V, Vbr=28.5..31.5V, Ipp=36A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBM	1.5SMC33	TVS	Vrwm=26.8V, Vbr=29.7..36.3V, Ipp=31.5A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBN	1.5SMC33A	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, Ipp=33A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBP	1.5SMC36	TVS	Vrwm=29.1V, Vbr=32.4..39.6V, Ipp=29A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBR	1.5SMC36A	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, Ipp=30A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBS	1.5SMC39	TVS	Vrwm=31.6V, Vbr=35.1..42.9V, Ipp=26.5A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBT	1.5SMC39A	TVS	Vrwm=33.3V, Vbr=37.1..41V, Ipp=28A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBU	1.5SMC43	TVS	Vrwm=34.8V, Vbr=38.7..47.3V, Ipp=24A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBV	1.5SMC43A	TVS	Vrwm=36.8V, Vbr=40.9..45.2V, Ipp=25.3A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBW	1.5SMC47	TVS	Vrwm=38.1V, Vbr=42.3..51.7V, Ipp=22.2A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBX	1.5SMC47A	TVS	Vrwm=40.2V, Vbr=44.7..49.4V, Ipp=23.2A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBY	1.5SMC51	TVS	Vrwm=41.3V, Vbr=45.9..56.1V, Ipp=20.4A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UBZ	1.5SMC51A	TVS	Vrwm=43.6V, Vbr=48.5..53.6V, Ipp=21.4A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UC	CZRQR6V2B	Z-diode	6.05..6.36V, Izt=5mA, Zzt=10Ω, 125mW	0402	2b		-	70d	Cmc
UC	CZRUR6V2B-HF	Z-diode	6.05..6.36V, Zzt=10Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UC	CZRU6V2B	Z-diode	6.05..6.36V, Izt=5mA, Zzt=10Ω, 150mW	0603	2b		-	70d	Cmc
UC	CZRFR6V2B-HF	Z-diode	6.05..6.36V, Zzt=10Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UC	CZRF6V2B	Z-diode	6.05..6.36V, Izt=5mA, Zzt=10Ω, 200mW	1005	2b		-	70d	Cmc
UC	BZX84J-C3V9	Z-diode	3.9V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
UC	GDZ15B-V-G	Z-diode	14.34..14.98V, Izt=5mA, Zzt=42Ω, 200mW	SOD-323	1a		-	5d	Vs
UC	SMD15KPA20A	TVS	Vrwm=20.0V, Vbr=22.34V, Vcl=34.3V, Ipp=440.2A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UC	SMD30KPA20A	TVS	Vrwm=20.0V, Vbr=22.3V, Vcl=34.3V, Ipp=874.6A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UC	CZRER6V2B-H	Z-diode	6.05 6.362V, Zzt=10Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UC31	UCM31PT	Si-diode	Rectifier, S-fast, 50V, 3A	DO-214AB	1a		-	1d	Chm
UC32	UCM32PT	Si-diode	Rectifier, S-fast, 100V, 3A	DO-214AB	1a		-	1d	Chm
UC33	UCM33PT	Si-diode	Rectifier, S-fast, 200V, 3A	DO-214AB	1a		-	1d	Chm
UC34	UCM34PT	Si-diode	Rectifier, S-fast, 300V, 3A	DO-214AB	1a		-	1d	Chm
UC35	UCM35PT	Si-diode	Rectifier, S-fast, 400V, 3A	DO-214AB	1a		-	1d	Chm
UC36	UCM36PT	Si-diode	Rectifier, S-fast, 600V, 3A	DO-214AB	1a		-	1d	Chm
UC37	UCM37PT	Si-diode	Rectifier, S-fast, 800V, 3A	DO-214AB	1a		-	1d	Chm
UC38	UCM38PT	Si-diode	Rectifier, S-fast, 1000V, 3A	DO-214AB	1a		-	1d	Chm
UCA	1.5SMC56	TVS	Vrwm=45.6V, Vbr=50.4..61.6V, Ipp=18.6A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCB	1.5SMC56A	TVS	Vrwm=47.8V, Vbr=53.2..58.8V, Ipp=19.5A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCC	1.5SMC62	TVS	Vrwm=50.2V, Vbr=55.8..68.2V, Ipp=16.9A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCD	1.5SMC62A	TVS	Vrwm=53V, Vbr=58.9..65.1V, Ipp=17.7A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCE	1.5SMC68	TVS	Vrwm=55.1V, Vbr=61.2..74.8V, Ipp=15.3A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCF	1.5SMC68A	TVS	Vrwm=58.1V, Vbr=64.6..71.4V, Ipp=16.3A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCG	1.5SMC75	TVS	Vrwm=60.7V, Vbr=67.5..82.5V, Ipp=13.9A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCH	1.5SMC75A	TVS	Vrwm=64.1V, Vbr=71.3..78.8V, Ipp=14.6A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCH	PZS5216BCH	Z-diode	15.2..16.8V, Izt=5mA, Zzt=40Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
UCH	PZS5115BAS	Z-diode	14.3..15.8V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
UCH	PZ1AL14B	Z-diode	14..14.70V, Izt=50mA, Zzt=10Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
UCH	PZ1AH14B	Z-diode	14..14.70V, Izt=50mA, Zzt=10Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
UCK	1.5SMC82	TVS	Vrwm=66.4V, Vbr=73.8..90.2V, Ipp=12.7A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCL	1.5SMC82A	TVS	Vrwm=70.1V, Vbr=77.9..86.1V, Ipp=13.3A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCM	1.5SMC91	TVS	Vrwm=73.7V, Vbr=81.9..100V, Ipp=11.4A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCN	1.5SMC91A	TVS	Vrwm=77.8V, Vbr=86.5..95.5V, Ipp=12A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCP	1.5SMC100	TVS	Vrwm=81V, Vbr=90..110V, Ipp=10.4A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCR	1.5SMC100A	TVS	Vrwm=85.5V, Vbr=95..105V, Ipp=11A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCS	1.5SMC110	TVS	Vrwm=89.2V, Vbr=99..121V, Ipp=9.5A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCT	1.5SMC110A	TVS	Vrwm=94V, Vbr=105..116V, Ipp=9.9A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCU	1.5SMC120	TVS	Vrwm=97.2V, Vbr=108..132V, Ipp=8.7A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCV	1.5SMC120A	TVS	Vrwm=102V, Vbr=114..126V, Ipp=9.1A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCW	1.5SMC130	TVS	Vrwm=105V, Vbr=117..143V, Ipp=8A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCX	1.5SMC130A	TVS	Vrwm=111V, Vbr=124..137V, Ipp=8.4A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCY	1.5SMC150	TVS	Vrwm=121V, Vbr=135..165V, Ipp=7A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UCZ	1.5SMC150A	TVS	Vrwm=128V, Vbr=143..158V, Ipp=7.2A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UD	FUES1D	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<0.92V(1A), 25ns	DO-214AC	2j	A61	01	1d	Fag
UD	KDS114	Si-diode	Band-Switch, 30V, 100mA, Vf<0.85V(2mA), 100MHz	USC	1a		-	5d	Kec
UD	KDS114E	Si-diode	Band-Switch, 30V, 100mA, Vf<0.85V(2mA), 100MHz	ESC	1a		-	6d	Kec
UD	P4SMAJ12C	TVS	Vrwm=12V, Vbr=13.3..16.9V, Ipp=18.1A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
UD	BZX84J-C43	Z-diode	43V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
UD	GDZ16B-V-G	Z-diode	15.85..16.51V, Izt=5mA, Zzt=50Ω, 200mW	SOD-323	1a		-	5d	Vs
UD	KDV175	Si-diode	VHF/UHF-Band Att, 50V, 50mA, Vf<0.95V(50mA), 100MHz	USC	1a		-	5d	Kec
UD	KDV175E	Si-diode	VHF/UHF-Band Att, 50V, 50mA, Vf<0.95V(50mA), 100MHz	ESC	1a		-	6d	Kec
UD	SM4T18C	TVS	Vrwm=18V, 16A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
UD	US1D	Si-diode	Rectifier, 200V, 1A, Vf<1.0V(1A) 75ns, 15pF	DO-214AC	1k	A70	38	1d	Vs
UD	SMD15KPA22A	TVS	Vrwm=22.0V, Vbr=24.57V, Vcl=37.1V, Ipp=407.0A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde

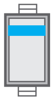

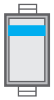

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
UD	SMD30KPA22A	TVS	Vrwm=22.0V, Vbr=24.6V, Vcl=37.1V, Ipp=808.6A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UD	SMAJ12CG	TVS	Vrwm=12V, Vbr=13.3..16.9V, Ipp=18.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
UD	P4SMAJ12C	TVS	Vrwm=12V, Vbr=13.3..16.9V, Ipp=18.1A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
UD	P4SMAJ340C	TVS	Vrwm=340V, Vbr=378..455V, Ipp=0.50A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fre
UD	P4SMAJ12C	TVS	Vrwm=12V, Vbr=13.3..16.3V, Ipp=18.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
UDA	1.5SMC160	TVS	Vrwm=130V, Vbr=144..176V, Ipp=6.5A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UDB	1.5SMC160A	TVS	Vrwm=136V, Vbr=152..168V, Ipp=6.8A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UDC	1.5SMC170	TVS	Vrwm=138V, Vbr=153..187V, Ipp=6.2A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UDD	1.5SMC170A	TVS	Vrwm=145V, Vbr=162..179V, Ipp=6.4A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UDE	1.5SMC180	TVS	Vrwm=146V, Vbr=162..198V, Ipp=5.8A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UDF	1.5SMC180A	TVS	Vrwm=154V, Vbr=171..189V, Ipp=6.1A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UDG	1.5SMC200	TVS	Vrwm=162V, Vbr=180..220V, Ipp=5.2A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UDH	1.5SMC200A	TVS	Vrwm=171V, Vbr=190..210V, Ipp=5.5A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UDI	1.5SMC250A	TVS	Vrwm=214V, Vbr=237..263V, Ipp=4.5A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UDJ	1.5SMC300A	TVS	Vrwm=256.0V, Vbr=256..285V, Ipp=3.7A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UDK	1.5SMC220	TVS	Vrwm=175V, Vbr=198..242V, Ipp=4.3A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UDL	1.5SMC220A	TVS	Vrwm=185V, Vbr=209..231V, Ipp=4.6A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UDO	1.5SMCJ26A	TVS	Vrwm=26V, Vbr=28.90..31.90V, Ipp=35.6A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UDP	1.5SMCJ54A	TVS	Vrwm=54V, Vbr=60.0..66.30V, Ipp=17.2A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UDQ	1.5SMC350A	TVS	Vrwm=300.0V, Vbr=300..332V, Ipp=3.2A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UDU	1.5SMC400A	TVS	Vrwm=342.0V, Vbr=342..380V, Ipp=2.8A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UDV	1.5SMC440A	TVS	Vrwm=376.0V, Vbr=376..418V, Ipp=2.5A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UDW	1.5SMCJ6.5A	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=133.9A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UDX	1.5SMCJ12A	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=75.3A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UDY	1.5SMCJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.20V, Ipp=25.8A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UE	CZRQR6V8B	Z-diode	6.63..6.97V, Izt=5mA, Zzt=8Ω, 125mW	0402	2b		-	70d	Cmc
UE	CZRUR6V8B-HF	Z-diode	6.63..6.97V, Zzt=8Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UE	CZRU6V8B	Z-diode	6.63..6.97V, Izt=5mA, Zzt=8Ω, 150mW	0603	2b		-	70d	Cmc
UE	CZRFR6V8B-HF	Z-diode	6.63..6.97V, Zzt=8Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UE	CZRF6V8B	Z-diode	6.63..6.97V, Izt=5mA, Zzt=8Ω, 200mW	1005	2b		-	70d	Cmc
UE	EC76SMAJ300CA	TVS	Vbr=335..371V, Vrwm=300V, Ipp=0.8A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
UE	FUF1A	Si-diode	U-fast recov. rectif, 50V, 1A, Vf<1.3V(1A), 50ns	DO-214AC	2j	A61	01	1d	Fag
UE	SMAS300CA	TVS	Vrwm=300V, Vbr=335..371V, Ipp=0.8A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
UE	SMA6J12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=30.2A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
UE	BZX84J-C47	Z-diode	47V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
UE	SMAJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, 20.1A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
UE	GDZ18B-V-G	Z-diode	17.56..18.35V, Izt=5mA, Zzt=65Ω, 200mW	SOD-323	1a		-	5d	Vs
UE	SM4T18CA	TVS	Vrwm=18V, 16A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
UE	CD214A-T12CA	TVS	Vrwm=12V, Irsm=20.1A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
UE	LT4ME12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=20.1A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
UE	SMAJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, 20.1A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
UE	SMAJ12CA	TVS	Vrwm=12.0V, Vbr=13.3..14.7V, Ipp=20.1A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
UE	SMD15KPA24A	TVS	Vrwm=24.0V, Vbr=26.81V, Vcl=40.7V, Ipp=371.0A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UE	SMD30KPA24A	TVS	Vrwm=24.0V, Vbr=26.8V, Vcl=40.7V, Ipp=737.1A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UE	CZRER6V8B-H	Z-diode	6.63 6.972V, Zzt=8Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UE	SMAJ12CAG	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=20.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
UE	P4SMAJ12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=20.1A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
UE	P4SMAJ340CA	TVS	Vrwm=340V, Vbr=378..418V, Ipp=0.60A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fre
UE	P4SMAJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=20.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
UE	P4SMAJ12CA	TVS	Vrwm=12V, Vbr=13.3..15.3V, Ipp=20.1A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
UE	SMAJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, 20.1A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
UEA	1.5SMCJ5.0A	TVS	Vrwm=5V, Vbr=6.40..7.07V, Ipp=163A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEB	1.5SMCJ6.0A	TVS	Vrwm=6V, Vbr=6.67..7.37V, Ipp=145.6A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEC	1.5SMCJ7.0A	TVS	Vrwm=7V, Vbr=7.78..8.60V, Ipp=125A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UED	1.5SMCJ7.5A	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=116.3A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEE	1.5SMCJ8.0A	TVS	Vrwm=8V, Vbr=8.89..9.83V, Ipp=110.3A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEF	1.5SMCJ8.5A	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=104.2A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEG	1.5SMCJ9.0A	TVS	Vrwm=9V, Vbr=10.0..11.10V, Ipp=97.4A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEH	1.5SMCJ10A	TVS	Vrwm=10V, Vbr=11.10..12.30V, Ipp=88.2A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEI	1.5SMCJ11A	TVS	Vrwm=11V, Vbr=12.20..13.50V, Ipp=82.4A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEI	1.5SMCJ90A	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=10.3A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEJ	1.5SMCJ100A	TVS	Vrwm=100V, Vbr=111.0..123.0, Ipp=9.3A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEJ	1.5SMCJ13A	TVS	Vrwm=13V, Vbr=14.40..15.90V, Ipp=69.7A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEK	1.5SMCJ14A	TVS	Vrwm=14V, Vbr=14.0..15.60V, Ipp=64.7A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEL	1.5SMCJ15A	TVS	Vrwm=15V, Vbr=16.70..18.50V, Ipp=61.5A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEM	1.5SMCJ16A	TVS	Vrwm=16V, Vbr=17.80..19.70V, Ipp=57.7A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEN	1.5SMCJ17A	TVS	Vrwm=17V, Vbr=18.90..20.90V, Ipp=53.3A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEO	1.5SMCJ18A	TVS	Vrwm=18V, Vbr=20.0..22.10V, Ipp=51.4A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEP	1.5SMCJ20A	TVS	Vrwm=20V, Vbr=22.20..24.50V, Ipp=46.3A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEQ	1.5SMCJ22A	TVS	Vrwm=22V, Vbr=24.40..26.90V, Ipp=42.2A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag

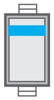

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
UER	1.5SMCJ24A	TVS	Vrwm=24V, Vbr=26.70..29.50V, Ipp=38.6A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UES	1.5SMCJ28A	TVS	Vrwm=28V, Vbr=31.10..34.40V, Ipp=33A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UET	1.5SMCJ30A	TVS	Vrwm=30V, Vbr=33.30..36.80V, Ipp=31A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEU	1.5SMCJ33A	TVS	Vrwm=33V, Vbr=36.70..4.60V, Ipp=28.1A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEV	1.5SMCJ36A	TVS	Vrwm=36V, Vbr=40.0..44.20V, Ipp=25.8A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEW	1.5SMCJ40A	TVS	Vrwm=40V, Vbr=44.40..49.10V, Ipp=23.2A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEX	1.5SMCJ43A	TVS	Vrwm=43V, Vbr=47.80.2.80V, Ipp=21.6A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEY	1.5SMCJ45A	TVS	Vrwm=45V, Vbr=50.0..55.30V, Ipp=20.6A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UEZ	1.5SMCJ48A	TVS	Vrwm=48V, Vbr=53.30..58.90V, Ipp=19.4A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UF	CZRQR7V5B	Z-diode	7.31..7.69V, Izt=5mA, Zzt=7Ω, 125mW	0402	2b		-	70d	Cmc
UF	CZRUR7V5B-HF	Z-diode	7.31..7.69V, Zzt=7Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UF	CZRU7V5B	Z-diode	7.31..7.69V, Izt=5mA, Zzt=7Ω, 150mW	0603	2b		-	70d	Cmc
UF	CZRFR7V5B-HF	Z-diode	7.31..7.69V, Zzt=7Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UF	CZRF7V5B	Z-diode	7.31..7.69V, Izt=5mA, Zzt=7Ω, 200mW	1005	2b		-	70d	Cmc
UF	FUF1B	Si-diode	U-fast recov. rectif, 100V, 1A, Vf<1.3V(1A), 50ns	DO-214AC	2j	A61	01	1d	Fag
UF	KDS160	Si-diode	Sw, 80V, 100mA, Vf<1.2V(100mA), 4ns	USC	1a		-	5d	Kec
UF	KDS160E	Si-diode	Sw, 80V, 100mA, Vf<1.2V(100mA), 4ns	ESC	1a		-	6d	Kec
UF	KDS160V	Si-diode	Sw, 80V, 100mA, Vf<1.2V(100mA), 4ns	VSC	1a		-	6d	Kec
UF	KDZ10FV	Z-diode	9.40..10.60V, Izt=5mA, Zzt=15Ω, 100mW	TFSC	1a		-	7d	Kec
UF	BZX84J-C4V3	Z-diode	4.3V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
UF	MAZD240	Z-diode	22.8..25.6V, Zzt=100Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
UF	SMD15KPA26A	TVS	Vrwm=26.0V, Vbr=29.04V, Vcl=44.0V, Ipp=343.2A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UF	SMD30KPA26A	TVS	Vrwm=26.0V, Vbr=29.0V, Vcl=44.0V, Ipp=681.8A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UF	CZRER7V5B-H	Z-diode	7.31 7.69V, Zzt=7Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UF	SMAJ13CG	TVS	Vrwm=13V, Vbr=14.4..18.2V, Ipp=16.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
UF	P4SMAJ13C	TVS	Vrwm=13V, Vbr=14.4..18.2V, Ipp=16.8A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
UF	P4SMAJ13C	TVS	Vrwm=13V, Vbr=14.4..17.6V, Ipp=16.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
UF	P4SMAJ13C	TVS	Vrwm=13V, Vbr=14.4..18.2V, Ipp=16.8A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
UF1A	UF1A	Si-diode	U-fast recov. rectif, 50V, 1A, Vf<1.0V(1A), 50ns	DO-214AA	1w	A08a	-	1d	Wte
UF1B	UF1B	Si-diode	U-fast recov. rectif, 100V, 1A, Vf<1.0V(1A), 50ns	DO-214AA	1w	A08a	-	1d	Wte
UF1D	UF1D	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<1.0V(1A), 50ns	DO-214AA	1w	A08a	-	1d	Wte
UF1G	UF1G	Si-diode	U-fast recov. rectif, 400V, 1A, Vf<1.3V(1A), 50ns	DO-214AA	1w	A08a	-	1d	Wte
UF1J	UF1J	Si-diode	U-fast recov. rectif, 600V, 1A, Vf<1.7V(1A), 75ns	DO-214AA	1w	A08a	-	1d	Wte
UF1K	UF1K	Si-diode	U-fast recov. rectif, 800V, 1A, Vf<1.7V(1A), 75ns	DO-214AA	1w	A08a	-	1d	Wte
UF1M	UF1M	Si-diode	U-fast recov. rectif, 1000V, 1A, Vf<1.7V(1A), 75ns	DO-214AA	1w	A08a	-	1d	Wte
UF2A	UF2A	Si-diode	U-fast recov. rectif, 50V, 2A, Vf<1.0V(2A), 50ns	DO-214AA	1w	A08a	-	1d	Wte
UF2B	UF2B	Si-diode	U-fast recov. rectif, 100V, 2A, Vf<1.0V(2A), 50ns	DO-214AA	1w	A08a	-	1d	Wte
UF2D	UF2D	Si-diode	U-fast recov. rectif, 200V, 2A, Vf<1.0V(2A), 50ns	DO-214AA	1w	A08a	-	1d	Wte
UF2G	UF2G	Si-diode	U-fast recov. rectif, 400V, 2A, Vf<1.3V(2A), 50ns	DO-214AA	1w	A08a	-	1d	Wte
UF2J	UF2J	Si-diode	U-fast recov. rectif, 600V, 2A, Vf<1.7V(2A), 75ns	DO-214AA	1w	A08a	-	1d	Wte
UF2K	UF2K	Si-diode	U-fast recov. rectif, 800V, 2A, Vf<1.7V(2A), 75ns	DO-214AA	1w	A08a	-	1d	Wte
UF2M	UF2M	Si-diode	U-fast recov. rectif, 1000V, 2A, Vf<1.7V(2A), 75ns	DO-214AA	1w	A08a	-	1d	Wte
UF3A	UF3A	Si-diode	U-fast recov. rectif, 50V, 3A, Vf<1.0V(3A), 50ns	DO-214AB	1w	A08a	-	1d	Wte
UF3B	UF3B	Si-diode	U-fast recov. rectif, 100V, 3A, Vf<1.0V(3A), 50ns	DO-214AB	1w	A08a	-	1d	Wte
UF3D	UF3D	Si-diode	U-fast recov. rectif, 200V, 3A, Vf<1.0V(3A), 50ns	DO-214AB	1w	A08a	-	1d	Wte
UF3G	UF3G	Si-diode	U-fast recov. rectif, 400V, 3A, Vf<1.3V(3A), 50ns	DO-214AB	1w	A08a	-	1d	Wte
UF3J	UF3J	Si-diode	U-fast recov. rectif, 600V, 3A, Vf<1.7V(3A), 75ns	DO-214AB	1w	A08a	-	1d	Wte
UF3K	UF3K	Si-diode	U-fast recov. rectif, 800V, 3A, Vf<1.7V(3A), 75ns	DO-214AB	1w	A08a	-	1d	Wte
UF3M	UF3M	Si-diode	U-fast recov. rectif, 1000V, 3A, Vf<1.7V(3A), 75ns	DO-214AB	1w	A08a	-	1d	Wte
UF5A	UF5A	Si-diode	U-fast recov. rectif, 50V, 5A, Vf<1.0V(5A), 50ns	DO-214AB	1w	A08a	-	1d	Wte
UF5B	UF5B	Si-diode	U-fast recov. rectif, 100V, 5A, Vf<1.0V(5A), 50ns	DO-214AB	1w	A08a	-	1d	Wte
UF5D	UF5D	Si-diode	U-fast recov. rectif, 200V, 5A, Vf<1.0V(5A), 50ns	DO-214AB	1w	A08a	-	1d	Wte
UF5G	UF5G	Si-diode	U-fast recov. rectif, 400V, 5A, Vf<1.3V(5A), 50ns	DO-214AB	1w	A08a	-	1d	Wte
UF5J	UF5J	Si-diode	U-fast recov. rectif, 600V, 5A, Vf<1.7V(5A), 75ns	DO-214AB	1w	A08a	-	1d	Wte
UF5K	UF5K	Si-diode	U-fast recov. rectif, 800V, 5A, Vf<1.7V(5A), 75ns	DO-214AB	1w	A08a	-	1d	Wte
UF5M	UF5M	Si-diode	U-fast recov. rectif, 1000V, 5A, Vf<1.7V(5A), 75ns	DO-214AB	1w	A08a	-	1d	Wte
UFA	1.5SMCJ51A	TVS	Vrwm=51V, Vbr=56.70..62.70V, Ipp=18.2A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UFB	1.5SMCJ58A	TVS	Vrwm=58V, Vbr=64.40..71.20V, Ipp=16A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UFC	1.5SMCJ60A	TVS	Vrwm=60V, Vbr=66.70..73.70V, Ipp=15.5A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UFD	1.5SMCJ64A	TVS	Vrwm=64V, Vbr=71.10..78.60V, Ipp=14.6A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UFE	1.5SMCJ70A	TVS	Vrwm=70V, Vbr=77.80..86.0V, Ipp=13.3A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UFF	1.5SMCJ75A	TVS	Vrwm=75V, Vbr=83.30..92.10V, Ipp=12.4A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UFG	1.5SMCJ78A	TVS	Vrwm=78V, Vbr=86.70..95.80V, Ipp=11.4A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UFH	1.5SMCJ85A	TVS	Vrwm=85V, Vbr=94.40..104.0V, Ipp=10.4A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UFK	1.5SMCJ110A	TVS	Vrwm=110V, Vbr=122.0..135.0V, Ipp=8.4A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UFL	1.5SMCJ120A	TVS	Vrwm=120V, Vbr=133.0..147.0V, Ipp=7.9A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UFM	1.5SMCJ130A	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=7.2A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UFN	1.5SMCJ150A	TVS	Vrwm=150V, Vbr=167.0..185.0V, Ipp=6.2A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UFO	1.5SMCJ160A	TVS	Vrwm=160V, Vbr=178.0..197.0V, Ipp=5.8A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UFP	1.5SMCJ170A	TVS	Vrwm=170V, Vbr=189.0..209.0V, Ipp=5.5A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
UFQ	1.5SMCJ188A	TVS	Vrwm=188V, Vbr=209.0..231.0V, Ipp=4.6A, 1500W(1ms)	DO-214AB	2j	A61	01	1d	Fag
UFR	1.5SMCJ5.0CA	TVS	Vrwm=5V, Vbr=6.40..7.07V, Ipp=163A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UFS	1.5SMCJ6.0CA	TVS	Vrwm=6V, Vbr=6.67..7.37V, Ipp=145.6A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UFT	1.5SMCJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=133.9A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UFU	1.5SMCJ7.0CA	TVS	Vrwm=7V, Vbr=7.78..8.60, Ipp=125A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UFV	1.5SMCJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=116.3A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UFW	1.5SMCJ8.0CA	TVS	Vrwm=8V, Vbr=8.89..9.83V, Ipp=110.3A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UFX	1.5SMCJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=104.2A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UFY	1.5SMCJ9.0CA	TVS	Vrwm=9V, Vbr=10.0..11.10V, Ipp=97.4A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UFZ	1.5SMCJ10CA	TVS	Vrwm=10V, Vbr=11.10..12.30V, Ipp=88.2A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UG	CZRQR8V2B	Z-diode	8.0..8.41V, Izt=5mA, Zzt=7Ω, 125mW	0402	2b		-	70d	Cmc
UG	CZRUR8V2B-HF	Z-diode	8.0..8.41V, Zzt=7Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UG	CZRU8V2B	Z-diode	8.0..8.41V, Izt=5mA, Zzt=7Ω, 150mW	0603	2b		-	70d	Cmc
UG	CZRFR8V2B-HF	Z-diode	8.0..8.41V, Zzt=7Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UG	CZRF8V2B	Z-diode	8.0...8.41V, Izt=5mA, Zzt=7Ω, 200mW	1005	2b		-	70d	Cmc
UG	EC76SMAJ350CA	TVS	Vbr=391..432V, Vrwm=350V, Ipp=0.7A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
UG	FUF1D	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<1.3V(1A), 50ns	DO-214AC	2j	A61	01	1d	Fag
UG	SMAS350CA	TVS	Vrwm=350V, Vbr=391..432V, Ipp=0.7A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
UG	SMA6J13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=27.9A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
UG	BZX84J-C4V7	Z-diode	4.7V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
UG	SMAJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, 18.6A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
UG	CD214A-T13CA	TVS	Vrwm=13V, Irsm=18.6A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
UG	US1G	Si-diode	Rectifier, 400V, 1A, Vf<1.0V(1A) 75ns, 15pF	DO-214AC	1k	A70	38	1d	Vs
UG	LT4ME13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=18.6A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
UG	SMAJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, 18.6A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
UG	SMAJ13CA	TVS	Vrwm=13.0V, Vbr=14.4..15.9V, Ipp=18.6A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
UG	SMD15KPA28A	TVS	Vrwm=28.0V, Vbr=31.28V, Vcl=47.5V, Ipp=317.9A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UG	SMD30KPA28A	TVS	Vrwm=28.0V, Vbr=31.3V, Vcl=50.0V, Ipp=606.0A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UG	CZRER8V2B-H	Z-diode	8.00 8.41V, Zzt=7Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UG	SMAJ13CAG	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=18.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
UG	P4SMAJ13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=18.6A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
UG	P4SMAJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=18.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
UG	P4SMAJ13CA	TVS	Vrwm=13V, Vbr=14.4..16.5V, Ipp=18.6A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
UG	SMAJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, 18.6A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
UGA	1.5SMCJ11CA	TVS	Vrwm=11V, Vbr=12.20..13.50V, Ipp=82.4A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGB	1.5SMCJ12CA	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=75.3A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGC	1.5SMCJ13CA	TVS	Vrwm=13V, Vbr=14.40..15.90V, Ipp=69.7A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGD	1.5SMCJ14CA	TVS	Vrwm=14V, Vbr=14.0..15.60V, Ipp=64.7A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGE	1.5SMCJ15CA	TVS	Vrwm=15V, Vbr=16.70..18.50V, Ipp=61.5A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGF	1.5SMCJ16CA	TVS	Vrwm=16V, Vbr=17.80..19.70V, Ipp=57.7A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGG	1.5SMCJ17CA	TVS	Vrwm=17V, Vbr=18.90..20.90V, Ipp=53.3A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGH	1.5SMCJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.10V, Ipp=51.4A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGI	1.5SMCJ20CA	TVS	Vrwm=20V, Vbr=22.20..24.50V, Ipp=46.3A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGK	1.5SMCJ22CA	TVS	Vrwm=22V, Vbr=24.40..26.90V, Ipp=42.2A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGL	1.5SMCJ24CA	TVS	Vrwm=24V, Vbr=26.70..29.50V, Ipp=38.6A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGM	1.5SMCJ26CA	TVS	Vrwm=26V, Vbr=28.90..31.90V, Ipp=35.6A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGN	1.5SMCJ28CA	TVS	Vrwm=28V, Vbr=31.10..34.40V, Ipp=33A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGO	1.5SMCJ30CA	TVS	Vrwm=30V, Vbr=33.30..36.80V, Ipp=31A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGP	1.5SMCJ33CA	TVS	Vrwm=33V, Vbr=36.70..4.60V, Ipp=28.1A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGQ	1.5SMCJ40CA	TVS	Vrwm=40V, Vbr=44.40..49.10V, Ipp=23.2A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGR	1.5SMCJ43CA	TVS	Vrwm=43V, Vbr=47.80..52.80V, Ipp=21.6A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGS	1.5SMCJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.30V, Ipp=20.6A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGT	1.5SMCJ48CA	TVS	Vrwm=48V, Vbr=53.30..58.90V, Ipp=19.4A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGU	1.5SMCJ51CA	TVS	Vrwm=51V, Vbr=56.70..62.70V, Ipp=18.2A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGV	1.5SMCJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.30V, Ipp=17.2A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGW	1.5SMCJ58CA	TVS	Vrwm=58V, Vbr=64.40..71.20V, Ipp=16A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGX	1.5SMCJ60CA	TVS	Vrwm=60V, Vbr=66.70..73.70V, Ipp=15.5A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGY	1.5SMCJ64CA	TVS	Vrwm=64V, Vbr=71.10..78.60V, Ipp=14.6A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UGZ	1.5SMCJ70CA	TVS	Vrwm=70V, Vbr=77.80..86.0V, Ipp=13.3A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UH	CZRQR9V1B	Z-diode	8.87..9.33V, Izt=5mA, Zzt=10Ω, 125mW	0402	2b		-	70d	Cmc
UH	CZRUR9V1B-HF	Z-diode	8.87..9.33V, Zzt=10Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UH	CZRU9V1B	Z-diode	8.87..9.33V, Izt=5mA, Zzt=10Ω, 150mW	0603	2b		-	70d	Cmc
UH	CZRF9V1B	Z-diode	8.87..9.33V, Izt=5mA, Zzt=10Ω, 200mW	1005	2b		-	70d	Cmc
UH	CZRFR9V1B-HF	Z-diode	8.87..9.33V, Zzt=10Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UH	FUF1G	Si-diode	U-fast recov. rectif, 400V, 1A, Vf<1.3V(1A), 50ns	DO-214AC	2j	A61	01	1d	Fag
UH	KDS4148U	Si-diode	Sw, 75V, 150mA, Vf<1.2V(100mA), 4ns	USC	1a		-	5d	Kec
UH	BZX84J-C51	Z-diode	51V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
UH	GDZ20B-V-G	Z-diode	19.52..20.39V, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1a		-	5d	Vs
UH	SM4T22C	TVS	Vrwm=22V, 13A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
UH	SMD15KPA30A	TVS	Vrwm=30.0V, Vbr=33.51V, Vcl=50.7V, Ipp=297.8A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde

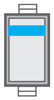

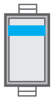

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
UH	SMD30KPA30A	TVS	Vrwm=30.0V, Vbr=33.5V, Vcl=55.2V, Ipp=548.9A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UH	CZRER9V1B-H	Z-diode	8.87 9.33V, Zzt=10Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UH	SMAJ14CG	TVS	Vrwm=14V, Vbr=15.6..19.8V, Ipp=15.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
UH	P4SMAJ14C	TVS	Vrwm=14V, Vbr=15.6..19.8V, Ipp=15.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
UH	P4SMAJ14C	TVS	Vrwm=14V, Vbr=15.6..19.1V, Ipp=15.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
UH	P4SMAJ14C	TVS	Vrwm=14V, Vbr=15.6..19.8V, Ipp=15.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
UHA	1.5SMCJ75CA	TVS	Vrwm=75V, Vbr=83.30..92.10V, Ipp=12.4A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UHB	1.5SMCJ78CA	TVS	Vrwm=78V, Vbr=86.70..95.80V, Ipp=11.4A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UHC	1.5SMCJ85CA	TVS	Vrwm=85V, Vbr=94.40..104.0V, Ipp=10.4A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UHD	1.5SMCJ90CA	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=10.3A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UHE	1.5SMCJ100CA	TVS	Vrwm=100V, Vbr=111.0..123.0V, Ipp=9.3A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UHF	1.5SMCJ110CA	TVS	Vrwm=110V, Vbr=122.0..135.0V, Ipp=8.4A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UHG	1.5SMCJ120CA	TVS	Vrwm=120V, Vbr=133.0..147.0V, Ipp=7.9A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UHH	1.5SMCJ130CA	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=7.2A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UHI	1.5SMCJ150CA	TVS	Vrwm=150V, Vbr=167.0..185.0V, Ipp=6.2A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UHJ	1.5SMCJ160CA	TVS	Vrwm=160V, Vbr=178.0..197.0V, Ipp=5.8A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UHK	1.5SMCJ170CA	TVS	Vrwm=170V, Vbr=189.0..209.0V, Ipp=5.5A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UHL	1.5SMCJ188CA	TVS	Vrwm=188V, Vbr=209.0..231.0V, Ipp=4.6A, 1500W(1ms), Bidirectional	DO-214AB	2k	A62	01	1ba	Fag
UI	FUF1J	Si-diode	U-fast recov. rectif, 600V, 1A, Vf<1.7V(1A), 75ns	DO-214AC	2j	A61	01	1d	Fag
UJ	CZRQR10VB	Z-diode	9.75..10.25V, Izt=5mA, Zzt=15Ω, 125mW	0402	2b		-	70d	Cmc
UJ	CZRU10VB	Z-diode	9.75..10.25V, Izt=5mA, Zzt=15Ω, 150mW	0603	2b		-	70d	Cmc
UJ	CZRUR10VB-HF	Z-diode	9.75..10.25V, Zzt=15Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UJ	CZRFR10VB-HF	Z-diode	9.75..10.25V, Zzt=15Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UJ	CZRF10VB	Z-diode	9.75..10.25V, Izt=5mA, Zzt=15Ω, 200mW	1005	2b		-	70d	Cmc
UJ	FUF1K	Si-diode	U-fast recov. rectif, 800V, 1A, Vf<1.7V(1A), 75ns	DO-214AC	2j	A61	01	1d	Fag
UJ	US1J	Si-diode	Rectifier, 600V, 1A, Vf<1.7V(1A) 75ns, 15pF	DO-214AC	1k	A70	38	1d	Vs
UJ	SMD15KPA33A	TVS	Vrwm=33.0V, Vbr=36.90V, Vcl=54.7V, Ipp=276.1A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UJ	SMD30KPA33A	TVS	Vrwm=33.0V, Vbr=36.9V, Vcl=58.5V, Ipp=517.9A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UJ	CZRER10VB-H	Z-diode	9.75 10.25V, Zzt=15Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UJS	PZS5115BCH	Z-diode	14.3..15.8V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
UK	CZRQR11VB	Z-diode	10.73..11.27V, Izt=5mA, Zzt=18Ω, 125mW	0402	2b		-	70d	Cmc
UK	CZRU11VB	Z-diode	10.73..11.27V, Izt=5mA, Zzt=18Ω, 150mW	0603	2b		-	70d	Cmc
UK	CZRUR11VB-HF	Z-diode	10.73..11.27V, Zzt=18Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UK	CZRF11VB	Z-diode	10.73..11.27V, Izt=5mA, Zzt=18Ω, 200mW	1005	2b		-	70d	Cmc
UK	CZRFR11VB-HF	Z-diode	10.73..11.27V, Zzt=18Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UK	EC76SMAJ400CA	TVS	Vbr=447..494V, Vrwm=400V, Ipp=0.6A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
UK	FUF1M	Si-diode	U-fast recov. rectif, 1000V, 1A, Vf<1.7V(1A), 75ns	DO-214AC	2j	A61	01	1d	Fag
UK	SMAS400CA	TVS	Vrwm=400V, Vbr=447..494V, Ipp=0.6A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
UK	SMA6J14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=25.9A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
UK	BZX84J-C56	Z-diode	56V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
UK	SMAJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, 17.2A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
UK	GDZ22B-V-G	Z-diode	21.54..22.47V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Vs
UK	KDV350	C-diode	VCO, 15V, 15/17.5pF(1V)	USC	1a		-	5d	Kec
UK	SM4T22CA	TVS	Vrwm=22V, 13A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
UK	CD214A-T14CA	TVS	Vrwm=14V, Irsm=17.2A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
UK	US1K	Si-diode	Rectifier, 800V, 1A, Vf<1.7V(1A) 75ns, 15pF	DO-214AC	1k	A70	38	1d	Vs
UK	LT4ME14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=17.2A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
UK	SMAJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, 17.2A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
UK	SMAJ14CA	TVS	Vrwm=14.0V, Vbr=15.6..17.2V, Ipp=17.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
UK	SMD15KPA36A	TVS	Vrwm=36.0V, Vbr=40.20V, Vcl=59.8V, Ipp=252.5A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UK	SMD30KPA36A	TVS	Vrwm=36.0V, Vbr=40.2V, Vcl=61.8V, Ipp=490.3A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UK	CZRER11VB-H	Z-diode	10.73 11.27V, Zzt=18Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UK	SMAJ14CAG	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=17.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
UK	P4SMAJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=17.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
UK	P4SMAJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=17.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
UK	P4SMAJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.9V, Ipp=17.2A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
UK	SMAJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, 17.2A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
UL	BZX84J-C5V1	Z-diode	5.1V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
UL	GDZ24B-V-G	Z-diode	23.72..24.78V, Izt=5mA, Zzt=120Ω, 200mW	SOD-323	1a		-	5d	Vs
UL	SM4T24C	TVS	Vrwm=24V, 12A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
UL	SMD15KPA40A	TVS	Vrwm=40.0V, Vbr=44.70V, Vcl=65.8V, Ipp=229.5A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UL	SMD30KPA39A	TVS	Vrwm=39.0V, Vbr=43.6V, Vcl=67.2V, Ipp=450.9A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UL	SMBJ33CA	TVS	Vrm=33V, Vbr=36.7..40.6V, Ipp=11.3A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
UL	SMAJ15CG	TVS	Vrwm=15V, Vbr=16.7..21.1V, Ipp=14.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
UL	P4SMAJ15C	TVS	Vrwm=15V, Vbr=16.7..21.1V, Ipp=14.8A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
UL	P4SMAJ15C	TVS	Vrwm=15V, Vbr=16.7..20.4V, Ipp=14.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
UL	P4SMAJ15C	TVS	Vrwm=15V, Vbr=16.7..21.1V, Ipp=14.8A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
UM	CZRQR12VB	Z-diode	11.70..12.30V, Izt=5mA, Zzt=22Ω, 125mW	0402	2b		-	70d	Cmc
UM	CZRU12VB	Z-diode	11.70..12.30V, Izt=5mA, Zzt=22Ω, 150mW	0603	2b		-	70d	Cmc
UM	CZRUR12VB-HF	Z-diode	11.70..12.30V, Zzt=22Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
UM	CZRF12VB	Z-diode	11.70..12.30V, Izt=5mA, Zzt=22Ω, 200mW	1005	2b		-	70d	Cmc
UM	CZRFR12VB-HF	Z-diode	11.70..12.30V, Zzt=22Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UM	EC76SMAJ440CA	TVS	Vbr=492..543V, Vrwm=440V, Ipp=0.6A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
UM	SMAS440CA	TVS	Vrwm=440V, Vbr=492..543V, Ipp=0.6A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
UM	SMA6J15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=24.6A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
UM	BZX84J-C5V6	Z-diode	5.6V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
UM	SMAJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, 16.4A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
UM	GDZ27B-V-G	Z-diode	26.19..27.53V, Izt=5mA, Zzt=150Ω, 200mW	SOD-323	1a		-	5d	Vs
UM	SM4T24CA	TVS	Vrwm=24V, 12A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
UM	US1M	Si-diode	Rectifier, 1000V, 1A, Vf<1.7V(1A) 75ns, 15pF	DO-214AC	1k	A70	38	1d	Vs
UM	CD214A-T15CA	TVS	Vrwm=15V, Irsm=16.4A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
UM	LT4ME15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=16.4A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
UM	SMAJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, 16.4A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
UM	SMAJ15CA	TVS	Vrwm=15.0V, Vbr=16.7..18.5V, Ipp=16.4A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
UM	SMD15KPA43A	TVS	Vrwm=43.0V, Vbr=48.0V, Vcl=69.8V, Ipp=216.3A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UM	SMD30KPA42A	TVS	Vrwm=42.0V, Vbr=46.9V, Vcl=72.0V, Ipp=420.8A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UM	SMBJ36CA	TVS	Vrm=36V, Vbr=40..44.2V, Ipp=10.3A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
UM	CZRER12VB-H	Z-diode	11.70 12.30V, Zzt=22Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UM	SMAJ15CAG	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=16.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
UM	P4SMAJ15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=16.4A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
UM	P4SMAJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=16.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
UM	P4SMAJ15CA	TVS	Vrwm=15V, Vbr=16.7..19.2V, Ipp=16.4A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
UM	SMAJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, 16.4A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
UM05	LUMA105	Si-diode	Ultra fast recov. rectif, 50V, 1A, Vf<093V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
UM10	LUMA110	Si-diode	Ultra fast recov. rectif, 100V, 1A, Vf<0.93V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
UM15	LUMA115	Si-diode	Ultra fast recov. rectif, 150V, 1A, Vf<0.93V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
UM20	LUMA120	Si-diode	Ultra fast recov. rectif, 200V, 1A, Vf<0.93V(1A), <35ns	DO-214AC	1a		-	1d	Lrc
UM205	LUMBF205	Si-diode	Ultra fast recov. rectif, 50V, 2A, Vf<093V(2A), <35ns	SMB-FL	1a		-	7d	Lrc
UM210	LUMBF210	Si-diode	Ultra fast recov. rectif, 100V, 2A, Vf<0.93V(2A), <35ns	SMB-FL	1a		-	7d	Lrc
UM215	LUMBF215	Si-diode	Ultra fast recov. rectif, 150V, 2A, Vf<0.93V(2A), <35ns	SMB-FL	1a		-	7d	Lrc
UM220	LUMBF220	Si-diode	Ultra fast recov. rectif, 200V, 2A, Vf<0.93V(2A), <35ns	SMB-FL	1a		-	7d	Lrc
UM240	LUMBF240	Si-diode	Ultra fast recov. rectif, 400V, 2A, Vf<1.25V(2A), <50ns	SMB-FL	1a		-	7d	Lrc
UM250	LUMBF250	Si-diode	Ultra fast recov. rectif, 500V, 2A, Vf<1.25V(2A), <50ns	SMB-FL	1a		-	7d	Lrc
UM260	LUMBF260	Si-diode	Ultra fast recov. rectif, 600V, 2A, Vf<1.5V(2A), <50ns	SMB-FL	1a		-	7d	Lrc
UM40	LUMA140	Si-diode	Ultra fast recov. rectif, 400V, 1A, Vf<1.25V(1A), <50ns	DO-214AC	1a		-	1d	Lrc
UM50	LUMA150	Si-diode	Ultra fast recov. rectif, 500V, 1A, Vf<1.25V(1A), <50ns	DO-214AC	1a		-	1d	Lrc
UM60	LUMA160	Si-diode	Ultra fast recov. rectif, 600V, 1A, Vf<1.5V(1A), <50ns	DO-214AC	1a		-	1d	Lrc
UN	CZRQR13VB	Z-diode	12.68..13.32V, Izt=5mA, Zzt=25Ω, 125mW	0402	2b		-	70d	Cmc
UN	CZRU13VB	Z-diode	12.68..13.32V, Izt=5mA, Zzt=25Ω, 150mW	0603	2b		-	70d	Cmc
UN	CZRUR13VB-HF	Z-diode	12.68..13.32V, Zzt=25Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UN	CZRF13VB	Z-diode	12.68..13.32V, Izt=5mA, Zzt=25Ω, 200mW	1005	2b		-	70d	Cmc
UN	CZRFR13VB-HF	Z-diode	12.68..13.32V, Zzt=25Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UN	FUF2A	Si-diode	U-fast recov. rectif, 50V, 2A, Vf<1.3V(2A), 50ns	DO-214AA	2j	A61	01	1d	Fag
UN	BZX84J-C62	Z-diode	62V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
UN	GDZ30B-V-G	Z-diode	29.19..30.69V, Izt=5mA, Zzt=200Ω, 200mW	SOD-323	1a		-	5d	Vs
UN	SM4T27C	TVS	Vrwm=27V, 10.7A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
UN	SMD15KPA45A	TVS	Vrwm=45.0V, Vbr=50.30V, Vcl=73.2V, Ipp=206.3A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UN	SMD30KPA43A	TVS	Vrwm=43.0V, Vbr=48.0V, Vcl=73.0V, Ipp=416.1A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UN	SMBJ40CA	TVS	Vrm=40V, Vbr=44.4..49.1V, Ipp=9.3A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
UN	CZRER13VB-H	Z-diode	12.68 13.32V, Zzt=25Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UN	SMAJ16CG	TVS	Vrwm=16V, Vbr=17.8..22.6V, Ipp=13.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
UN	P4SMAJ16C	TVS	Vrwm=16V, Vbr=17.8..22.6V, Ipp=13.8A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
UN	P4SMAJ16C	TVS	Vrwm=16V, Vbr=17.8..21.8V, Ipp=13.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
UN	P4SMAJ16C	TVS	Vrwm=16V, Vbr=17.8..22.6V, Ipp=13.8A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
UO	KDV214E	C-diode	TV-tuning, 30V, 14.5..2.06pF(2..25V)	ESC	1a		-	6d	Kec
UO	SMBJ43CA	TVS	Vrm=43V, Vbr=47.8..52.8V, Ipp=8.6A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
UP	CZRQR15VB	Z-diode	14.63..15.37V, Izt=5mA, Zzt=32Ω, 125mW	0402	2b		-	70d	Cmc
UP	CMDZ11L	Z-diode	10.45..11.55V, Izt=0.5mA, Zzt=80Ω, 250mW	SOD-323	1a		-	5d	Cen
UP	CZRUR15VB-HF	Z-diode	14.63..15.37V, Zzt=32Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UP	CZRU15VB	Z-diode	14.63..15.37V, Izt=5mA, Zzt=32Ω, 150mW	0603	2b		-	70d	Cmc
UP	CZRF15VB	Z-diode	14.63..15.37V, Izt=5mA, Zzt=32Ω, 200mW	1005	2b		-	70d	Cmc
UP	CZRFR15VB-HF	Z-diode	14.63..15.37V, Zzt=32Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UP	FUF2B	Si-diode	U-fast recov. rectif, 100V, 2A, Vf<1.3V(2A), 50ns	DO-214AA	2j	A61	01	1d	Fag
UP	KDZ10FVY	Z-diode	9.77..10.21V, Izt=5mA, Zzt=15Ω, 100mW	TFSC	1a		-	7d	Kec
UP	SMA6J16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=23.1A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
UP	BZX84J-C68	Z-diode	68V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
UP	SMAJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, 15.3A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
UP	GDZ33B-V-G	Z-diode	32.15..33.79V, Izt=5mA, Zzt=250Ω, 200mW	SOD-323	1a		-	5d	Vs
UP	SM4T27CA	TVS	Vrwm=27V, 10.7A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
UP	CD214A-T16CA	TVS	Vrwm=16V, Irsm=15.3A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn

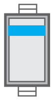

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
UP	LT4ME16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=15.3A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
UP	SMAJ16CA	TVS	Vrwm=16V, Vbr=17.8..21.8V, 15.4A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
UP	SMAJ16CA	TVS	Vrwm=16.0V, Vbr=17.8..19.7V, Ipp=15.3A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
UP	SMD15KPA48A	TVS	Vrwm=48.0V, Vbr=53.60V, Vcl=77.7V, Ipp=194.3A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UP	SMD30KPA45A	TVS	Vrwm=45.0V, Vbr=50.3V, Vcl=77.4V, Ipp=391.5A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UP	SMBJ48CA	TVS	Vrm=48V, Vbr=53.3..58.9V, Ipp=7.8A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
UP	CZRER15VB-H	Z-diode	14.63 15.37V, Zzt=32Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UP	SMAJ16CAG	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=15.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
UP	P4SMAJ16CA	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=15.3A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
UP	P4SMAJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=15.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
UP	P4SMAJ16CA	TVS	Vrwm=16V, Vbr=17.8..20.5V, Ipp=15.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
UP	SMAJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, 15.3A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
UQ	CZRQR16VB	Z-diode	15.60..16.40V, Izt=5mA, Zzt=36Ω, 125mW	0402	2b		-	70d	Cmc
UQ	CZRUR16VB-HF	Z-diode	15.60..16.40V, Zzt=36Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UQ	CZRU16VB	Z-diode	15.60..16.40V, Izt=5mA, Zzt=36Ω, 150mW	0603	2b		-	70d	Cmc
UQ	CZRF16VB	Z-diode	15.6..16.4V, Izt=5mA, Zzt=36Ω, 200mW	1005	2b		-	70d	Cmc
UQ	CZRFR16VB-HF	Z-diode	15.60..16.40V, Zzt=36Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UQ	FUF2D	Si-diode	U-fast recov. rectif, 200V, 2A, Vf<1.3V(2A), 50ns	DO-214AA	2j	A61	01	1d	Fag
UQ	SM4T30C	TVS	Vrwm=30V, 9.6A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
UQ	SMD15KPA51A	TVS	Vrwm=51.0V, Vbr=57.0V, Vcl=82.9V, Ipp=182.1A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UQ	SMD30KPA48A	TVS	Vrwm=48.0V, Vbr=53.6V, Vcl=81.6V, Ipp=371.3A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UQ	CZRER16VB-H	Z-diode	15.60 16.40V, Zzt=36Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UQ	SMAJ17CG	TVS	Vrwm=17V, Vbr=18.9..23.9V, Ipp=13.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
UQ	P4SMAJ17C	TVS	Vrwm=17V, Vbr=18.9..23.9V, Ipp=13.1A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
UQ	PZS1120BES	Z-diode	19..21V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
UQ	P4SMAJ17C	TVS	Vrwm=17V, Vbr=18.9..23.1V, Ipp=13.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
UQ	P4SMAJ17C	TVS	Vrwm=17V, Vbr=18.9..23.9V, Ipp=13.1A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
UR	CZRQR18VB	Z-diode	17.55..18.45V, Izt=5mA, Zzt=42Ω, 125mW	0402	2b		-	70d	Cmc
UR	CZRUR18VB-HF	Z-diode	17.55..18.45V, Zzt=42Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UR	CZRU18VB	Z-diode	17.55..18.45V, Izt=5mA, Zzt=42Ω, 150mW	0603	2b		-	70d	Cmc
UR	CZRF18VB	Z-diode	17.55..18.45V, Izt=5mA, Zzt=42Ω, 200mW	1005	2b		-	70d	Cmc
UR	CZRFR18VB-HF	Z-diode	17.55..18.45V, Zzt=42Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UR	FUF2G	Si-diode	U-fast recov. rectif, 400V, 2A, Vf<1.3V(2A), 50ns	DO-214AA	2j	A61	01	1d	Fag
UR	SMA6J17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=21.7A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
UR	BZX84J-C6V2	Z-diode	6.2V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
UR	SMAJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, 14.5A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
UR	SM4T30CA	TVS	Vrwm=30V, 9.6A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
UR	CD214A-T17CA	TVS	Vrwm=17V, Irsm=14.5A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
UR	LT4ME17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=14.5A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
UR	SMAJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, 14.5A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
UR	SMAJ17CA	TVS	Vrwm=17.0V, Vbr=18.9..20.9V, Ipp=14.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
UR	SMD15KPA54A	TVS	Vrwm=54.0V, Vbr=60.30V, Vcl=87.7V, Ipp=172.2A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UR	SMD30KPA51A	TVS	Vrwm=51.0V, Vbr=57.0V, Vcl=86.4V, Ipp=350.7A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UR	SMBJ51CA	TVS	Vrm=51V, Vbr=56.7..62.7V, Ipp=7.3A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
UR	CZRER18VB-H	Z-diode	17.55 18.45V, Zzt=42Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UR	SMAJ17CAG	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=14.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
UR	P4SMAJ17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=14.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
UR	P4SMAJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=14.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
UR	P4SMAJ17CA	TVS	Vrwm=17V, Vbr=18.9..21.7V, Ipp=14.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
UR	SMAJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, 14.5A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
US	CZRQR20VB	Z-diode	19.50..20.50V, Izt=5mA, Zzt=48Ω, 125mW	0402	2b		-	70d	Cmc
US	CZRU20VB	Z-diode	19.50..20.50V, Izt=5mA, Zzt=48Ω, 150mW	0603	2b		-	70d	Cmc
US	CZRUR20VB-HF	Z-diode	19.50..20.50V, Zzt=48Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
US	CZRF20VB	Z-diode	19.5..20.5V, Izt=5mA, Zzt=48Ω, 200mW	1005	2b		-	70d	Cmc
US	CZRFR20VB-HF	Z-diode	19.50..20.50V, Zzt=48Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
US	FUF2J	Si-diode	U-fast recov. rectif, 600V, 2A, Vf<1.7V(2A), 75ns	DO-214AA	2j	A61	01	1d	Fag
US	BZX84J-C6V8	Z-diode	6.8V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
US	SM4T33C	TVS	Vrwm=33V, 8.8A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
US	SMD15KPA58A	TVS	Vrwm=58.0V, Vbr=64.80V, Vcl=93.8V, Ipp=161.0A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
US	SMD30KPA54A	TVS	Vrwm=54.0V, Vbr=60.3V, Vcl=91.4V, Ipp=331.5A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
US	SMBJ58CA	TVS	Vrm=58V, Vbr=64.4..71.2V, Ipp=6.4A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
US	CZRER20VB-H	Z-diode	19.50 20.50V, Zzt=48Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
US	SMAJ18CG	TVS	Vrwm=18V, Vbr=20.0..25.3V, Ipp=12.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
US	P4SMAJ18C	TVS	Vrwm=18V, Vbr=20.0..25.3V, Ipp=12.4A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
US	P4SMAJ18C	TVS	Vrwm=18V, Vbr=20.0..24.4V, Ipp=12.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
US	P4SMAJ18C	TVS	Vrwm=18V, Vbr=20.0..25.3V, Ipp=12.4A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
US11	USM11PT	Si-diode	Rectifier, S-fast, 50V, 1A	DO-214AC	1a		-	1d	Chm
US12	USM12PT	Si-diode	Rectifier, S-fast, 100V, 1A	DO-214AC	1a		-	1d	Chm
US13	USM13PT	Si-diode	Rectifier, S-fast, 200V, 1A	DO-214AC	1a		-	1d	Chm
US14	USM14PT	Si-diode	Rectifier, S-fast, 300V, 1A	DO-214AC	1a		-	1d	Chm

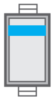

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
US15	USM15PT	Si-diode	Rectifier, S-fast, 400V, 1A	DO-214AC	1a		-	1d	Chm
US16	USM16PT	Si-diode	Rectifier, S-fast, 600V, 1A	DO-214AC	1a		-	1d	Chm
US17	USM17PT	Si-diode	Rectifier, S-fast, 800V, 1A	DO-214AC	1a		-	1d	Chm
US18	USM18PT	Si-diode	Rectifier, S-fast, 1000V, 1A	DO-214AC	1a		-	1d	Chm
US1A	US1A	Si-diode	U-fast recov. rectif, 50V, 1A, Vf<1.0V(1A), 50ns	DO-214AC	1w	A08a	-	1d	Wte
US1A	US1000FL	Si-diode	U-fast recov. rectif, 50V, 1A, Vf<1.0V(1A), 50ns	SOD-123FL	1w	A08a	-	7d	Wte
US1B	US1B	Si-diode	U-fast recov. rectif, 100V, 1A, Vf<1.0V(1A), 50ns	DO-214AC	1w	A08a	-	1d	Wte
US1B	US1001FL	Si-diode	U-fast recov. rectif, 100V, 1A, Vf<1.0V(1A), 50ns	SOD-123FL	1w	A08a	-	7d	Wte
US1D	US1D	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<1.0V(1A), 50ns	DO-214AC	1w	A08a	-	1d	Wte
US1D	US1002FL	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<1.0V(1A), 50ns	SOD-123FL	1w	A08a	-	7d	Wte
US1G	US1G	Si-diode	U-fast recov. rectif, 400V, 1A, Vf<1.3V(1A), 50ns	DO-214AC	1w	A08a	-	1d	Wte
US1G	US1004FL	Si-diode	U-fast recov. rectif, 400V, 1A, Vf<1.3V(1A), 50ns	SOD-123FL	1w	A08a	-	7d	Wte
US1J	US1J	Si-diode	U-fast recov. rectif, 600V, 1A, Vf<1.7V(1A), 75ns	DO-214AC	1w	A08a	-	1d	Wte
US1J	US1006FL	Si-diode	U-fast recov. rectif, 600V, 1A, Vf<1.7V(1A), 75ns	SOD-123FL	1w	A08a	-	7d	Wte
US1K	US1K	Si-diode	U-fast recov. rectif, 800V, 1A, Vf<1.7V(1A), 75ns	DO-214AC	1w	A08a	-	1d	Wte
US1K	US1008FL	Si-diode	U-fast recov. rectif, 800V, 1A, Vf<1.7V(1A), 75ns	SOD-123FL	1w	A08a	-	7d	Wte
US1M	US1M	Si-diode	U-fast recov. rectif, 1000V, 1A, Vf<1.7V(1A), 75ns	DO-214AC	1w	A08a	-	1d	Wte
US1M	US1010FL	Si-diode	U-fast recov. rectif, 1000V, 1A, Vf<1.7V(1A), 75ns	SOD-123FL	1w	A08a	-	7d	Wte
US21	USM21PT	Si-diode	Rectifier, S-fast, 50V, 2A	DO-214AC	1a		-	1d	Chm
US22	USM22PT	Si-diode	Rectifier, S-fast, 100V, 2A	DO-214AC	1a		-	1d	Chm
US23	USM23PT	Si-diode	Rectifier, S-fast, 200V, 2A	DO-214AC	1a		-	1d	Chm
US24	USM24PT	Si-diode	Rectifier, S-fast, 300V, 2A	DO-214AC	1a		-	1d	Chm
US25	USM25PT	Si-diode	Rectifier, S-fast, 400V, 2A	DO-214AC	1a		-	1d	Chm
US26	USM26PT	Si-diode	Rectifier, S-fast, 600V, 2A	DO-214AC	1a		-	1d	Chm
US27	USM27PT	Si-diode	Rectifier, S-fast, 800V, 2A	DO-214AC	1a		-	1d	Chm
US28	USM28PT	Si-diode	Rectifier, S-fast, 1000V, 2A	DO-214AC	1a		-	1d	Chm
UT	CZRQR22VB	Z-diode	21.45..22.55V, Izt=5mA, Zzt=55Ω, 125mW	0402	2b		-	70d	Cmc
UT	CZRUR22VB-HF	Z-diode	21.45..22.55V, Zzt=55Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UT	CZRU22VB	Z-diode	21.45..22.55V, Izt=5mA, Zzt=55Ω, 150mW	0603	2b		-	70d	Cmc
UT	CZRF22VB	Z-diode	21.45..22.55V, Izt=5mA, Zzt=55Ω, 200mW	1005	2b		-	70d	Cmc
UT	CZRFR22VB-HF	Z-diode	21.45..22.55V, Zzt=55Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UT	FUF2K	Si-diode	U-fast recov. rectif, 800V, 2A, Vf<1.7V(2A), 75ns	DO-214AA	2j	A61	01	1d	Fag
UT	BZX84J-C75	Z-diode	75V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
UT	SMAJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, 13.7A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
UT	GDZ36B-V-G	Z-diode	35.07..36.87V, Izt=5mA, Zzt=300Ω, 200mW	SOD-323	1a		-	5d	Vs
UT	SM4T33CA	TVS	Vrwm=33V, 8.8A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
UT	CD214A-T18CA	TVS	Vrwm=18V, Irsm=13.7A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
UT	LT4ME18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=13.7A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
UT	SMAJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, 13.7A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
UT	SMAJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.1V, Ipp=13.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
UT	KDR728E	Si-diode	SBR, 30V, 150mA, Vf<0.55V(30mA), 6.5pF	ESC	1a		-	6d	Kec
UT	SMD15KPA60A	TVS	Vrwm=60.0V, Vbr=67.0V, Vcl=97.4V, Ipp=155.0A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UT	SMD30KPA58A	TVS	Vrwm=58.0V, Vbr=64.8V, Vcl=92.4V, Ipp=327.9A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UT	SMBJ70CA	TVS	Vrm=70V, Vbr=77.8..86V, Ipp=5.3A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
UT	CZRER22VB-H	Z-diode	21.45 22.55V, Zzt=55Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UT	SMAJ18CAG	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=13.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
UT	P4SMAJ18CA	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=13.7A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
UT	P4SMAJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=13.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
UT	P4SMAJ18CA	TVS	Vrwm=18V, Vbr=20.0..23.3V, Ipp=13.7A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
UT	SMAJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, 13.7A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
UU	CZRQR24VB	Z-diode	23.40..24.60V, Izt=5mA, Zzt=62Ω, 125mW	0402	2b		-	70d	Cmc
UU	CZRU24VB	Z-diode	23.40..24.60V, Izt=5mA, Zzt=62Ω, 150mW	0603	2b		-	70d	Cmc
UU	CZRUR24VB-HF	Z-diode	23.40..24.60V, Zzt=62Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UU	CZRF24VB	Z-diode	23.4..24.6V, Izt=5mA, Zzt=62Ω, 200mW	1005	2b		-	70d	Cmc
UU	CZRFR24VB-HF	Z-diode	23.40..24.60V, Zzt=62Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UU	FUF2M	Si-diode	U-fast recov. rectif, 1000V, 2A, Vf<1.7V(2A), 75ns	DO-214AA	2j	A61	01	1d	Fag
UU	BZX84J-C7V5	Z-diode	7.5V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
UU	SM4T36C	TVS	Vrwm=36V, 8A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
UU	SMD15KPA64A	TVS	Vrwm=64.0V, Vbr=71.50V, Vcl=104.2V, Ipp=144.9A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UU	SMD30KPA60A	TVS	Vrwm=60.0V, Vbr=67.0V, Vcl=102.0V, Ipp=297.1A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UU	SMBJ85CA	TVS	Vrm=85V, Vbr=94.4..104V, Ipp=4.4A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
UU	CZRER24VB-H	Z-diode	23.40 24.60V, Zzt=62Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UU	SMAJ20CG	TVS	Vrwm=20V, Vbr=22.2..28.1V, Ipp=11.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
UU	P4SMAJ20C	TVS	Vrwm=20V, Vbr=22.2..28.1V, Ipp=11.1A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
UU	P4SMAJ20C	TVS	Vrwm=20V, Vbr=22.2..27.1V, Ipp=11.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
UU	P4SMAJ20C	TVS	Vrwm=20V, Vbr=22.2..28.1V, Ipp=11.1A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
UV	CZRQR27VB	Z-diode	26.33..27.67V, Izt=5mA, Zzt=70Ω, 125mW	0402	2b		-	70d	Cmc
UV	CZRUR27VB-HF	Z-diode	26.33..27.67V, Zzt=70Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UV	CZRU27VB	Z-diode	26.33..27.67V, Izt=5mA, Zzt=70Ω, 150mW	0603	2b		-	70d	Cmc
UV	CZRF27VB	Z-diode	26.33..27.67V, Izt=5mA, Zzt=70Ω, 200mW	1005	2b		-	70d	Cmc

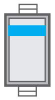

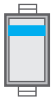

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
UV	CZRFR27VB-HF	Z-diode	26.33..27.67V, Zzt=70Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UV	BZX84J-C8V2	Z-diode	8.2V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
UV	SM4T36CA	TVS	Vrwm=36V, 8A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
UV	CD214A-T20CA	TVS	Vrwm=20V, Irsm=12.3A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
UV	SMAJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, 12.3A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
UV	LT4ME20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=12.3A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
UV	SMAJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, 12.3A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
UV	SMAJ20CA	TVS	Vrwm=20.0V, Vbr=22.2..24.5V, Ipp=12.3A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
UV	SMD15KPA70A	TVS	Vrwm=70.0V, Vbr=78.20V, Vcl=113.6V, Ipp=132.9A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UV	SMD30KPA64A	TVS	Vrwm=64.0V, Vbr=71.5V, Vcl=104.0V, Ipp=291.3A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UV	SMBJ100CA	TVS	Vrm=100V, Vbr=111..123V, Ipp=3.7A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
UV	CZRER27VB-H	Z-diode	26.33 27.67V, Zzt=70Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UV	SMAJ20CAG	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=12.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
UV	P4SMAJ20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=12.3A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
UV	P4SMAJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=12.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
UV	P4SMAJ20CA	TVS	Vrwm=20V, Vbr=22.2..25.5V, Ipp=12.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
UV	SMAJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, 12.3A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
UW	CZRQR30VB	Z-diode	29.25..30.75V, Izt=5mA, Zzt=78Ω, 125mW	0402	2b		-	70d	Cmc
UW	CZRUR30VB-HF	Z-diode	29.25..30.75V, Zzt=78Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UW	CZRU30VB	Z-diode	29.25..30.75V, Izt=5mA, Zzt=78Ω, 150mW	0603	2b		-	70d	Cmc
UW	CZRF30VB	Z-diode	29.25..30.75V, Izt=5mA, Zzt=78Ω, 200mW	1005	2b		-	70d	Cmc
UW	CZRFR30VB-HF	Z-diode	29.25..30.75V, Zzt=78Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UW	BZX84J-C9V1	Z-diode	9.1V±5%, If=250mA, 550mW	SOD-323FL	1bb		-	7d	Nxp
UW	SM4T39C	TVS	Vrwm=39V, 7.4A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
UW	SMD15KPA75A	TVS	Vrwm=75.0V, Vbr=83.80V, Vcl=122.0V, Ipp=123.8A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UW	SMD30KPA66A	TVS	Vrwm=66.0V, Vbr=73.7V, Vcl=107.0V, Ipp=283.2A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UW	SMBJ130CA	TVS	Vrm=130V, Vbr=144..159V, Ipp=2.9A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
UW	CZRER30VB-H	Z-diode	29.25 30.75V, Zzt=78Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UW	SMAJ22CG	TVS	Vrwm=22V, Vbr=24.4..30.9V, Ipp=10.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
UW	P4SMAJ22C	TVS	Vrwm=22V, Vbr=24.4..30.9V, Ipp=10.1A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
UW	P4SMAJ22C	TVS	Vrwm=22V, Vbr=24.4..29.8V, Ipp=10.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
UW	P4SMAJ22C	TVS	Vrwm=22V, Vbr=24.4..30.9V, Ipp=10.1A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
UX	CZRQR33VB	Z-diode	32.18..33.82V, Izt=5mA, Zzt=88Ω, 125mW	0402	2b		-	70d	Cmc
UX	CZRUR33VB-HF	Z-diode	32.18..33.82V, Zzt=88Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UX	CZRU33VB	Z-diode	32.18..33.82V, Izt=5mA, Zzt=88Ω, 150mW	0603	2b		-	70d	Cmc
UX	CZRFR33VB-HF	Z-diode	32.18..33.82V, Zzt=88Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UX	CZRF33VB	Z-diode	32.18..33.82V, Izt=5mA, Zzt=88Ω, 200mW	1005	2b		-	70d	Cmc
UX	FES1K	Si-diode	U-fast recov. rectif, 800V, 1A, Vf<1.5V(1A), <120ns	DO-214AC	2j	A61	01	1d	Fag
UX	SM4T39CA	TVS	Vrwm=39V, 7.4A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
UX	CD214A-T22CA	TVS	Vrwm=22V, Irsm=11.2A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
UX	SMAJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, 11.2A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
UX	LT4ME22CA	TVS	Vrwm=22V, Vbr=24.4..27.0V, Ipp=11.2A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
UX	SMAJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, 11.2A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
UX	SMAJ22CA	TVS	Vrwm=22.0V, Vbr=24.4..27.0V, Ipp=11.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
UX	SMD15KPA78A	TVS	Vrwm=78.0V, Vbr=87.10V, Vcl=126.1V, Ipp=119.7A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UX	SMD30KPA70A	TVS	Vrwm=70.0V, Vbr=78.2V, Vcl=109.0V, Ipp=278.0A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UX	SMBJ154CA	TVS	Vrm=154V, Vbr=171..189V, Ipp=2.4A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
UX	CZRER33VB-H	Z-diode	32.18 33.82V, Zzt=88Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UX	SMAJ22CAG	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=11.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
UX	P4SMAJ22CA	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=11.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
UX	P4SMAJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=11.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
UX	P4SMAJ22CA	TVS	Vrwm=22V, Vbr=24.4..28.0V, Ipp=11.2A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
UX	SMAJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, 11.2A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
UY	CZRQR36VB	Z-diode	35.10..36.90V, Izt=5mA, Zzt=95Ω, 125mW	0402	2b		-	70d	Cmc
UY	CZRUR36VB-HF	Z-diode	35.10..36.90V, Zzt=95Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UY	CZRU36VB	Z-diode	35.10..36.90V, Izt=5mA, Zzt=95Ω, 150mW	0603	2b		-	70d	Cmc
UY	CZRFR36VB-HF	Z-diode	35.10..36.90V, Zzt=95Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UY	CZRF36VB	Z-diode	35.1..36.9V, Izt=5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Cmc
UY	KDZ30VVY	Z-diode	29.19..30.69V, Izt=2mA, Zzt=200Ω, 100mW	VSC	1a		-	7d	Kec
UY	SMD15KPA85A	TVS	Vrwm=85.0V, Vbr=93.90V, Vcl=137.6V, Ipp=109.7A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UY	SMD30KPA71A	TVS	Vrwm=71.0V, Vbr=79.3V, Vcl=111.5V, Ipp=271.7A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UY	SMBJ170CA	TVS	Vrm=170V, Vbr=189..209V, Ipp=2.2A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
UY	CZRER36VB-H	Z-diode	35.10 36.90V, Zzt=95Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UY	SMAJ24CG	TVS	Vrwm=24V, Vbr=26.7..33.8V, Ipp=9.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
UY	P4SMAJ24C	TVS	Vrwm=24V, Vbr=26.7..33.8V, Ipp=9.3A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
UY	P4SMAJ24C	TVS	Vrwm=24V, Vbr=26.7..32.6V, Ipp=9.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
UY	P4SMAJ24C	TVS	Vrwm=24V, Vbr=26.7..33.8V, Ipp=9.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
UZ	CZRQR39VB	Z-diode	38.03..39.97V, Izt=5mA, Zzt=130Ω, 125mW	0402	2b		-	70d	Cmc
UZ	CZRUR39VB-HF	Z-diode	38.03..39.97V, Zzt=130Ω, Izt=5mA, 150mW	0603	2b		-	70d	Cmc
UZ	CZRU39VB	Z-diode	38.03..39.97V, Izt=5mA, Zzt=130Ω, 150mW	0603	2b		-	70d	Cmc

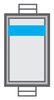

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
UZ	CZRF39VB	Z-diode	38.03..39.97V, Izt=5mA, Zzt=130Ω, 200mW	1005	2b		-	70d	Cmc
UZ	CZRFR39VB-HF	Z-diode	38.03..39.97V, Zzt=130Ω, Izt=5mA, 200mW	1005	2b		-	70d	Cmc
UZ	MM3Z33VB	Z-diode	32.34..33.66V, Zzt=75Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
UZ	SMA6J24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=15.4A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
UZ	MM3Z33VBW	Z-diode	32.34..33.66V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323FL	1a		-	7d	Tac
UZ	TCMM3Z33VB	Z-diode	33V±2%, Izt=5mA, Zzt=75Ω, 200mW	SOD-323FL	1a		-	7d	Tac
UZ	CD214A-T24CA	TVS	Vrwm=24V, Irsm=10.3A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
UZ	SMAJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, 10.3A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
UZ	LT4ME24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=10.3A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
UZ	SMAJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, 10.3A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
UZ	SMAJ24CA	TVS	Vrwm=24.0V, Vbr=26.7..29.5V, Ipp=10.3A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
UZ	SMD15KPA90A	TVS	Vrwm=90.0V, Vbr=100.50V, Vcl=145.6V, Ipp=103.7A, 15000W(1ms)	MDE-1-2	1ab		-	1d	Mde
UZ	SMD30KPA72A	TVS	Vrwm=72.0V, Vbr=80.4V, Vcl=114.0V, Ipp=265.8A, 30000W(1ms)	MDE-1-1	1ab		-	1d	Mde
UZ	SMBJ188CA	TVS	Vrm=188V, Vbr=209..231V, Ipp=2.0A, 600W, Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
UZ	CZRER39VB-H	Z-diode	38.03 39.97V, Zzt=130Ω, Izt=5mA, 150mW	SOD-723F	2b		-	70d	Cmc
UZ	SMAJ24CAG	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=10.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
UZ	P4SMAJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=10.3A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
UZ	P4SMAJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=10.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
UZ	P4SMAJ24CA	TVS	Vrwm=24V, Vbr=26.7..30.7V, Ipp=10.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
UZ	BZT52-B33S	Z-diode	32.34..33.66V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
UZ	SMAJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, 10.3A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
V	MMSZ5223BPT	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOD-523	1a		-	6d	Chm
V	LNZ9F3V9T5G	Z-diode	3.71..4.10V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1u	A75	24	7d	Lrc
V	LNZ9F20VT5G	Z-diode	19.0..21.0V, Izt=5mA, Zzt=55Ω, 200mW	SOD-923	1u	A74	24	7d	Lrc
V	NZ9F20VT	Z-diode	19.0..21.0V, Izt=5mA, Zzt=55Ω, 200mW	SOD-923	1u		-	7d	Ons
V	NZ9F11VST	Z-diode	10.76..11.22V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	2m		-	7d	Ons
V	NZ9F3V9T	Z-diode	3.71..4.10V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1b		-	7d	Ons
V	MM9D20V	Z-diode	19.0..21.0V, Izt=5mA, Zzt=55Ω, 200mW	SOD-923	1n		-	7d	Wtr
V	MM9D3V9	Z-diode	3.71..4.10V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1b		-	7d	Wtr
V.	MMSZ5223SPT	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOD-523	1a		-	6d	Chm
V1	1SV310	C-diode	UHF, VCO, 10V, 4.45/5.45pF(4V), Rs<0.4Ω(470MHz)	SOD-123	1a		-	5d	Tos
V1	1SV311	C-diode	UHF, VCO, 10V, 4.45/5.45pF(4V), Rs<0.4Ω(470MHz)	SOD-323	1a		-	5d	Tos
V1	FES2A	Si-diode	U-fast recov. rectif, 50V, 2A, <50ns	DO-214AA	2j	A61	01	1d	Fag
V1	MMSZ6V2T	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 500mW	SOD-123	1u		-	5d	Mot
V1	PMEG2010BEA	Si-diode	SBR, 20V, 1A, Vf=0.42V(1A), 66pF	SOD-323	1bb		-	5d	Nxp
V130D	P6SMBJ130CA	TVS	Vrwm=130V, Vbr=124..137V, 3.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
V16	V1P6	Si-diode	SBR, 60V, 1A, Vf<0.6V(1A), 130pF	DO-219AD	1ka	A20	38	8d	Vs
V160D	P6SMBJ160CA	TVS	Vrwm=160V, Vbr=144..176V, 2.3A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
V170D	P6SMBJ170CA	TVS	Vrwm=170V, Vbr=153..187V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
V1C	10BQ015	Si-diode	SBR, 15V, 1A, Vf<0.32V(1A)	DO-214AA	2qd	A04f	03	1d	Vs
V2	1SV329	C-diode	UHF-VCO, 10V, 1.85/2.45pF(4V), Rs<0.7Ω(470MHz)	SOD-123	1a		-	5d	Tos
V2	FES2B	Si-diode	U-fast recov. rectif, 100V, 2A, <50ns	DO-214AA	2j	A61	01	1d	Fag
V2	MMSZ6V8T	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1u		-	5d	Mot
V2	HVU362	C-diode	VCXO, 15V, 41.6/49.9pF(1V)	SOD-323	1a		-	5d	Ren
V2	PMEG3010BEA	Si-diode	SBR, 30V, 1A, Vf=0.45V(1A), 55pF	SOD-323	1bb		-	5d	Nxp
V26D	P6SMBJ26CA	TVS	Vrwm=26V, Vbr=28.9..36.6V, 14.2A, 600W(1ms), Bidirectional	DO-214AA	1j		-	1ba	Yea
V3	FES2D	Si-diode	U-fast recov. rectif, 200V, 2A, <50ns	DO-214AA	2j	A61	01	1d	Fag
V3	MMSZ7V5T	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1u		-	5d	Mot
V3	HVU363A	C-diode	VHF-tuning, 32V, 34.6/42.3pF(1V)	SOD-323	1a		-	5d	Ren
V3	PMEG4010BEA	Si-diode	SBR, 40V, 1A, Vf=0.54V(1A), 43pF	SOD-323	1bb		-	5d	Nxp
V4	FES2F	Si-diode	U-fast recov. rectif, 300V, 2A, <50ns	DO-214AA	2j	A61	01	1d	Fag
V4	MMSZ8V2T	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1u		-	5d	Mot
V5	FES2G	Si-diode	U-fast recov. rectif, 400V, 2A, <50ns	DO-214AA	2j	A61	01	1d	Fag
V5	MMSZ9V1T	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1u		-	5d	Mot
V5	BZX584B36V	Z-diode	35.28..36.72V, Izt=2mA, Zzt=90Ω, 200mW	SOD-523FL	1a		-	7d	Tac
V5	MM5Z36VB	Z-diode	35.28..36.72V, Izt=2mA, Zzt=90Ω, 200mW	SOD-523FL	1a		-	7d	Tac
V5	UDZS30B	Z-diode	29.19..30.69V, Izt=5mA, Zzt=200Ω, 200mW	SOD-323	1a		-	5d	Wtr
V510	VSSAF510	Si-diode	SBR, 100V, 2.2A, Vf=0.68V(5A), 440pF	DO-221AC	1k	A70	38	7d	Vs
V512	VSSAF512	Si-diode	SBR, 120V, 2A, Vf=0.88V(5A), 360pF	DO-221AC	1k	A70	38	7d	Vs
V515	VSSAF515	Si-diode	SBR, 150V, 1.8A, Vf=1.1V(5A), 280pF	DO-221AC	1k	A70	38	7d	Vs
V56	VSSAF56	Si-diode	SBR, 60V, 5A, Vf=0.62V(5A), 540pF	DO-221AC	1k	A70	38	7d	Vs
V6	1SV313	C-diode	UHF, VCO, 10V, 2.75/3.4pF(2.5V), Rs<0.45Ω(470MHz)	SOD-123	1a		-	5d	Tos
V6	1SV314	C-diode	UHF, VCO, 10V, 2.75/3.4pF(2.5V), Rs<0.45Ω(470MHz)	SOD-323	1a		-	5d	Tos
V6	FES2J	Si-diode	U-fast recov. rectif, 600V, 2A, <50ns	DO-214AA	2j	A61	01	1d	Fag
V6	HVU365	C-diode	VCO, 15V, 3..27pF(4..1V)	SOD-323	1a		-	5d	Ren
V61	F1V61B	C-diode	VDR/Varistor, 150mA, 2.3V(10A)	SOD-123	1a		-	5d	Org
V62	F1V62B	C-diode	VDR/Varistor, 150mA, 2.3V(10A)	SOD-123	1a		-	5d	Org
V7	1SV322	C-diode	TCXO/VCO, 10V, 6..7.1pF(4V), Rs<0.8Ω(100MHz)	SOD-123	1a		-	5d	Tos
V7	1SV323	C-diode	TCXO/VCO, 10V, 6..7.1pF(4V), Rs<0.8Ω(100MHz)	SOD-323	1a		-	5d	Tos
V7	FURS360B	Si-diode	U-fast recov. rectif, 600V, 3A, Vf<1.25V(3A), 50ns	DO-214AA	2j	A61	01	1d	Fag

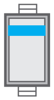

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
V8	1SV324	C-diode	TCXO/VCO, 10V, 9.2..12pF(4V), Rs<0.8Ω(100MHz)	SOD-123	1a		-	5d	Tos
V8	1SV325	C-diode	TCXO/VCO, 10V, 9.2..12pF(4V), Rs<0.8Ω(100MHz)	SOD-323	1a		-	5d	Tos
V8	BAP1321-03	PIN-diode	RF, 60V, 100mA, 500mW, 0.45pF, 1.3Ω(100mA/100MHz)	SOD-323	1bb		-	5d	Phi
V8	MM5Z20V	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 200mW	SOD-523	1a		-	6d	Eic
V8	FS2JI	Si-diode	Rectifier, 600V, 3A, Vf<1.05V(3A), 4µs	DO-214AA	2j	A61	01	1d	Fag
V8	BZT52C20WT	Z-diode	19.0..21.0V, Izt=5mA, Zzt=55Ω, 200mW	SOD-523	1a		-	6d	Ttr
V8	MM5Z20H	Z-diode	18.8..21.2V, Izt=2mA, Zzt=55Ω, 200mW	SOD-523	1a		-	6d	Zow
V9	FS2MI	Si-diode	Rectifier, 1000V, 3A, Vf<1.05V(3A), 4µs	DO-214AA	2j	A61	01	1d	Fag
VA	BAV16BPT	Si-diode	Sw, 75V, 150mA, Vf<<1.25V(150mA), 4ns	SOD-123	1a		-	5d	Chm
VA	FES2DB	Si-diode	U-fast recov. rectif, 200V, 2A, <25ns	DO-214AA	2j	A61	01	1d	Fag
VA	PZU10BA	Z-diode	10V±5%, If=200mA, 320mW	SOD-323	1bb		-	5d	Phi
VA	SMAJ140C	TVS	Vrwm=140.0V, Vbr=155.6..190.4V, Ipp=1.60A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VA	PZU10BAA	Z-diode	9.45..10.55V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VA	TV04A141KB-G	TVS	Vrwm=140V, Vbr=155.68..190.40V, Ipp=1.60A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VB	MMBD4448BPT	Si-diode	Sw, 80V, 250mA, Vf<1V(100mA), 4ns	SOD-123	1a		-	5d	Chm
VB	KDZ12B	Z-diode	12V±2.5%, Izt=20mA, 1W	PMDU	2v	A13	-	7d	Rhm
VB	SMAJ140CA	TVS	Vrwm=140.0V, Vbr=155.0..171.0V, Ipp=1.76A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VB	PZU10B1A	Z-diode	9.45..9.87V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VB	TV04A141JB-G	TVS	Vrwm=140V, Vbr=155.0..171.0V, Ipp=1.76A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VC	CHBD3004BPT	Si-diode	Sw, 350V, 225mA, Vf<1V(100mA), 50ns	SOD-123	1a		-	5d	Chm
VC	FES3DSR TG	Si-diode	U-fast recov. rectif, 200V, 3A, Vf<0.9V(3A), <25ns	DO-214AB	2j	A61	01	1d	Fag
VC	PZU10B2A	Z-diode	9.77..10.21V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VCH	PZS5217BCH	Z-diode	16.15..17.85V, Izt=5mA, Zzt=40Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
VCH	PZS5116BAS	Z-diode	15.2..16.8V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
VCH	PZ1AL15B	Z-diode	15..15.75V, Izt=50mA, Zzt=12Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
VCH	PZ1AH15B	Z-diode	15..15.75V, Izt=50mA, Zzt=12Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
VD	EC76SMAJ110C	TVS	Vbr=122..149V, Vrwm=110V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
VD	SM4T6V8C	TVS	Vrwm=6.8V, 38A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
VD	SMAJ110C	TVS	Vrwm=110V, Vbr=122..135V, 1.5A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
VD	P6SMB120C	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
VD	P6SMB130C	TVS	Vrwm=130V, Vbr=124..137V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
VD	SMAJ110C	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=2.04A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VD	PZU10B3A	Z-diode	10.11..10.55V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VD	TV04A111KB-G	TVS	Vrwm=110.0V, Vbr=122.0..149.0V, Ipp=2.04A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VD	SMAJ26CG	TVS	Vrwm=26V, Vbr=28.9..36.6V, Ipp=8.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
VD	P4SMAJ26C	TVS	Vrwm=26V, Vbr=28.9..36.6V, Ipp=8.6A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VD	P4SMAJ110C	TVS	Vrwm=110V, Vbr=122..149V, Ipp=2.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VD	P4SMAJ26C	TVS	Vrwm=26V, Vbr=28.9..35.3V, Ipp=8.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VD	P4SMAJ26C	TVS	Vrwm=26V, Vbr=28.9..36.6V, Ipp=8.6A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VDD	TVS10W6V8T	TVS	Vrwm=6.8V, Vbr=5.78..7.82V, 10W(8..20µs), Bidirectional	SOD-523	1d		-	6ba	Did
VE	EC76SMAJ110CA	TVS	Vbr=122..135V, Vrwm=110V, Ipp=1.7A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
VE	SMAS110CA	TVS	Vrwm=110V, Vbr=122..135V, Ipp=2.3A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
VE	PMF110CA	TVS	Vbr=122..135V, Vrwm=110V, Ipp=1.13A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
VE	SM4T6V8CA	TVS	Vrwm=6.8V, 38A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
VE	SMAJ110CA	TVS	Vrwm=110V, Vbr=122..135V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
VE	P6SMB120CA	TVS	Vrwm=120V, Vbr=114..126V, 3.6A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
VE	CD214A-T26CA	TVS	Vrwm=26V, Irsm=9.5A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
VE	SMAJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, 9.5A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
VE	LT4ME26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=9.5A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
VE	SMAJ26CA	TVS	Vrwm=26V, Vbr=28.9..35.3V, 8.6A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
VE	SMAJ110CA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=2.26A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VE	SMAJ26CA	TVS	Vrwm=26.0V, Vbr=28.9..31.9V, Ipp=9.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
VE	SMAJ110CA	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=2.26A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
VE	PZU11BA	Z-diode	10.44..11.56V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VE	TV04A111JB-G	TVS	Vrwm=110.0V, Vbr=122.0..135.0V, Ipp=2.26A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VE	SMAJ26CAG	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=9.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
VE	P4SMAJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=9.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VE	P4SMAJ110CA	TVS	Vrwm=110V, Vbr=122..135V, Ipp=2.35A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VE	P4SMAJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=9.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VE	P4SMAJ26CA	TVS	Vrwm=26V, Vbr=28.9..33.2V, Ipp=9.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VE	SMAJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, 9.5A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
VF	SDM100K30L	Si-diode	Schottky, Sw, 30V, 1A, Vf<0.485V(1A), 22pF	SOD-323	1d		-	5d	Di
VF	EC76SMAJ120C	TVS	Vbr=133..163V, Vrwm=120V, Ipp=1.4A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
VF	MAZD270	Z-diode	25.1..28.9V, Zzt=120Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
VF	SM4T7V5C	TVS	Vrwm=7.5V, 35.4A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
VF	SMAJ120C	TVS	Vrwm=120V, Vbr=133..163V, 1.4A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
VF	SMAJ120C	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=1.87A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VF	PZU11B1A	Z-diode	10.44..10.88V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VF	TV04A121KB-G	TVS	Vrwm=120.0V, Vbr=133.0..163.0V, Ipp=1.87A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VF	SMAJ28CG	TVS	Vrwm=28V, Vbr=31.1..39.4V, Ipp=8.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs

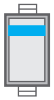

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
VF	P4SMAJ28C	TVS	Vrwm=28V, Vbr=31.1..39.4V, Ipp=8.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VF	P4SMAJ120C	TVS	Vrwm=120V, Vbr=133..163V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VF	P4SMAJ28C	TVS	Vrwm=28V, Vbr=31.1..38.0V, Ipp=8.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VF	P4SMAJ28C	TVS	Vrwm=28V, Vbr=31.1..39.4V, Ipp=8.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VG	EC76SMAJ120CA	TVS	Vbr=133..147V, Vrwm=120V, Ipp=1.6A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
VG	SMAS120CA	TVS	Vrwm=120V, Vbr=133..147V, Ipp=2.1A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
VG	PMF120CA	TVS	Vbr=133..147V, Vrwm=120V, Ipp=1.04A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
VG	SM4T7V5CA	TVS	Vrwm=7.5V, 35.4A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
VG	SMAJ120CA	TVS	Vrwm=120V, Vbr=133..147V, 1.6A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
VG	P6SMB130CA	TVS	Vrwm=130V, Vbr=124..137V, 3.4A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
VG	CD214A-T28CA	TVS	Vrwm=28V, Irsm=8.8A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
VG	SMAJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, 8.8A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
VG	LT4ME28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=8.8A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
VG	SMAJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, 8.8A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
VG	SMAJ120CA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=2.07A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VG	SMAJ28CA	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=8.8A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
VG	SMAJ120CA	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=2.07A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
VG	PZU11B2A	Z-diode	10.76..11.22V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VG	TV04A121JB-G	TVS	Vrwm=120.0V, Vbr=133.0..147.0V, Ipp=2.07A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VG	SMAJ28CAG	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=8.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
VG	P4SMAJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=8.8A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VG	P4SMAJ120CA	TVS	Vrwm=120V, Vbr=133..147V, Ipp=2.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VG	P4SMAJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=8.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VG	P4SMAJ28CA	TVS	Vrwm=28V, Vbr=31.1..35.8V, Ipp=8.8A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VG	SMAJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, 8.8A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
VH	EC76SMAJ130C	TVS	Vbr=144..176V, Vrwm=130V, Ipp=1.3A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
VH	P6SMB150C	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
VH	SMAJ130C	TVS	Vrwm=130V, Vbr=144..176V, 1.3A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
VH	SMAJ130C	TVS	Vrwm=130.0V, Vbr=144.0..176.0V, Ipp=1.73A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VH	PZU11B3A	Z-diode	11.1..11.56V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VH	TV04A131KB-G	TVS	Vrwm=130V, Vbr=144.0..176.0V, Ipp=1.73A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VH	SMAJ30CG	TVS	Vrwm=30V, Vbr=33.3..42.2V, Ipp=7.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
VH	P4SMAJ30C	TVS	Vrwm=30V, Vbr=33.3..42.2V, Ipp=7.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VH	P4SMAJ130C	TVS	Vrwm=130V, Vbr=144..176V, Ipp=1.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VH	P4SMAJ30C	TVS	Vrwm=30V, Vbr=33.3..40.7V, Ipp=7.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VH	P4SMAJ30C	TVS	Vrwm=30V, Vbr=33.3..42.2V, Ipp=7.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VI	FES1DSRTG	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<0.95V(1A), <25ns	DO-214AC	2j	A61	01	1d	Fag
VJ	FS2KI	Si-diode	Rectifier, 800V, 3A, Vf<1.05V(3A), 4µs	DO-214AA	2j	A61	01	1d	Fag
VJS	PZS5116BCH	Z-diode	15.2..16.8V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
VK	EC76SMAJ130CA	TVS	Vbr=144..159V, Vrwm=130V, Ipp=1.4A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
VK	SMAS130CA	TVS	Vrwm=130V, Vbr=144..159V, Ipp=1.9A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
VK	P6SMB150CA	TVS	Vbr=143..158V, Vrwm=128V, 2.9A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
VK	PMF130CA	TVS	Vbr=144..159V, Vrwm=130V, Ipp=0.96A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
VK	SMAJ130CA	TVS	Vrwm=130V, Vbr=144..159V, 1.4A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
VK	SMZG3788A	Z-diode	9.1V±5%, 140mA, Zzt=4Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
VK	SMZJ3788A	Z-diode	9.1V±5%, 140mA, Zzt=4Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
VK	CD214A-T30CA	TVS	Vrwm=30V, Irsm=8.3A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
VK	SMAJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, 8.3A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
VK	LT4ME30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=8.3A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
VK	SMAJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, 8.3A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
VK	SMAJ130CA	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=1.91A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VK	SMAJ30CA	TVS	Vrwm=30.0V, Vbr=33.3..36.8V, Ipp=8.3A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
VK	SMAJ130CA	TVS	Vrwm=130.0V, Vbr=144.0..159.0V, Ipp=1.91A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
VK	PZU12BA	Z-diode	11.42..12.6V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VK	TV04A131JB-G	TVS	Vrwm=130V, Vbr=144.0..159.0V, Ipp=1.91A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VK	SMAJ30CAG	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=8.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
VK	P4SMAJ30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=8.3A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VK	P4SMAJ130CA	TVS	Vrwm=130V, Vbr=144..159V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VK	P4SMAJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=8.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VK	P4SMAJ30CA	TVS	Vrwm=30V, Vbr=33.3..38.3V, Ipp=8.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VK	SMAJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, 8.3A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
VL	EC76SMAJ150C	TVS	Vbr=167..204V, Vrwm=150V, Ipp=1.1A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
VL	PMF140CA	TVS	Vbr=155..171V, Vrwm=140V, Ipp=0.89A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
VL	SMAJ150C	TVS	Vrwm=150V, Vbr=167..204V, 1.1A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
VL	SMZG3788B	Z-diode	9.1V±10%, 140mA, Zzt=4Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
VL	P6SMB160C	TVS	Vrwm=160V, Vbr=152..168V, 2.7A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
VL	SMZJ3788B	Z-diode	9.1V±10%, 140mA, Zzt=4Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
VL	SMAJ150C	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=1.49A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VL	PZU12B1A	Z-diode	11.42..11.9V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VL	TV04A151KB-G	TVS	Vrwm=150.0V, Vbr=167.0..204.0V, Ipp=1.49A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc

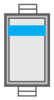

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
VL	SMAJ33CG	TVS	Vrwm=33V, Vbr=36.7..46.5V, Ipp=6.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
VL	P4SMAJ33C	TVS	Vrwm=33V, Vbr=36.7..46.5V, Ipp=6.8A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VL	P4SMAJ150C	TVS	Vrwm=150V, Vbr=167..204V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VL	P4SMAJ33C	TVS	Vrwm=33V, Vbr=36.7..44.9V, Ipp=6.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VL	P4SMAJ33C	TVS	Vrwm=33V, Vbr=36.7..46.5V, Ipp=6.8A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VM	EC76SMAJ150CA	TVS	Vbr=167..185V, Vrwm=150V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
VM	SMAS150CA	TVS	Vrwm=150V, Vbr=167..185V, Ipp=1.6A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
VM	PMF150CA	TVS	Vbr=167..185V, Vrwm=150V, Ipp=0.82A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
VM	SMAJ150CA	TVS	Vrwm=150V, Vbr=167..185V, 1.2A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
VM	P6SMB160CA	TVS	Vrwm=160V, Vbr=152..168V, 2.7A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
VM	CD214A-T33CA	TVS	Vrwm=33V, Irsm=7.5A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
VM	SMAJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, 7.5A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
VM	LT4ME33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=7.5A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
VM	SMAJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, 7.5A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
VM	SMAJ150CA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=1.65A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VM	SMAJ33CA	TVS	Vrwm=33.0V, Vbr=36.7..40.6V, Ipp=7.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
VM	SMAJ150CA	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=1.65A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
VM	PZU12B2A	Z-diode	11.74..12.24V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VM	TV04A151JB-G	TVS	Vrwm=150.0V, Vbr=167.0..185.0V, Ipp=1.65A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VM	SMAJ33CAG	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=7.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
VM	P4SMAJ33CA	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=7.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VM	P4SMAJ150CA	TVS	Vrwm=150V, Vbr=167..185V, Ipp=1.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VM	P4SMAJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=7.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VM	P4SMAJ33CA	TVS	Vrwm=33V, Vbr=36.7..42.2V, Ipp=7.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VM	SMAJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, 7.5A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
VN	EC76SMAJ160C	TVS	Vbr=178..218V, Vrwm=160V, Ipp=1.0A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
VN	SMAJ160C	TVS	Vrwm=160V, Vbr=178..218V, 1A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
VN	SM4T10C	TVS	Vrwm=10V, 27.6A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
VN	P6SMB170C	TVS	Vrwm=170V, Vbr=162..179V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
VN	SMAJ160C	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=1.39A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VN	PZU12B3A	Z-diode	12.08..12.6V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VN	TV04A161KB-G	TVS	Vrwm=160.0V, Vbr=178.0..218.0V, Ipp=1.39A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VN	SMAJ36CG	TVS	Vrwm=36V, Vbr=40.0..50.7V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
VN	P4SMAJ36C	TVS	Vrwm=36V, Vbr=40.0..50.7V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VN	P4SMAJ160C	TVS	Vrwm=160V, Vbr=178..218V, Ipp=1.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VN	P4SMAJ36C	TVS	Vrwm=36V, Vbr=40.0..48.9V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VN	P4SMAJ36C	TVS	Vrwm=36V, Vbr=40.0..50.7V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VO	FES2DSRTG	Si-diode	U-fast recov. rectif, 200V, 2A, Vf<0.9V(2A), <25ns	DO-214AA	2j	A61	01	1d	Fag
VP	CMDZ12L	Z-diode	11.40..12.60V, Izt=0.5mA, Zzt=80Ω, 250mW	SOD-323	1a		-	5d	Cen
VP	EC76SMAJ160CA	TVS	Vbr=178..197V, Vrwm=160V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
VP	SMAS160CA	TVS	Vrwm=160V, Vbr=178..197V, Ipp=1.5A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
VP	PMF160CA	TVS	Vbr=178..197V, Vrwm=160V, Ipp=0.77A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
VP	SMAJ160CA	TVS	Vrwm=160V, Vbr=178..197V, 1.2A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
VP	SM4T10CA	TVS	Vrwm=10V, 27.6A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
VP	P6SMB170CA	TVS	Vrwm=170V, Vbr=162..179V, 2.6A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
VP	CD214A-T36CA	TVS	Vrwm=36V, Irsm=6.9A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
VP	SMAJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, 6.9A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
VP	LT4ME36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=6.9A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
VP	SMAJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, 6.9A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
VP	SMAJ160CA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=1.54A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VP	SMAJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.2V, Ipp=6.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
VP	SMAJ160CA	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=1.54A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
VP	PZU13BA	Z-diode	12.47..13.96V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VP	TV04A161JB-G	TVS	Vrwm=160.0V, Vbr=178.0..197.0V, Ipp=1.54A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VP	SMAJ36CAG	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=6.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
VP	P4SMAJ36CA	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=6.9A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VP	P4SMAJ160CA	TVS	Vrwm=160V, Vbr=178..197V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VP	P4SMAJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=6.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VP	P4SMAJ36CA	TVS	Vrwm=36V, Vbr=40.0..46.0V, Ipp=6.9A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VP	SMAJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, 6.9A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
VQ	EC76SMAJ170C	TVS	Vbr=189..231V, Vrwm=170V, Ipp=0.99A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
VQ	SMAJ170C	TVS	Vrwm=170V, Vbr=189..209V, 0.99A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
VQ	P6SMB180C	TVS	Vrwm=180V, Vbr=171 189V, 2.4A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
VQ	SMAJ170C	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=1.32A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VQ	TV04A171KB-G	TVS	Vrwm=170.0V, Vbr=189.0..231.0V, Ipp=1.32A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VQ	SMAJ40CG	TVS	Vrwm=40V, Vbr=44.4..56.3V, Ipp=5.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
VQ	P4SMAJ40C	TVS	Vrwm=40V, Vbr=44.4..56.3V, Ipp=5.6A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VQ	PZS1122BES	Z-diode	20.9..23.1V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
VQ	P4SMAJ170C	TVS	Vrwm=170V, Vbr=189..231V, Ipp=1.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VQ	P4SMAJ40C	TVS	Vrwm=40V, Vbr=44.4..54.3V, Ipp=5.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
VQ	P4SMAJ40C	TVS	Vrwm=40V, Vbr=44.4..56.3V, Ipp=5.6A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VR	EC76SMAJ170CA	TVS	Vbr=189..209V, Vrwm=170V, Ipp=1.09A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
VR	SMAS170CA	TVS	Vrwm=170V, Vbr=189..209V, Ipp=1.5A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
VR	PMF170CA	TVS	Vbr=189..209V, Vrwm=170V, Ipp=0.73A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
VR	SMAJ170CA	TVS	Vrwm=170V, Vbr=189..209V, 1.4A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
VR	P6SMB180CA	TVS	Vrwm=180V, Vbr=171 189V, 2.4A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
VR	CD214A-T40CA	TVS	Vrwm=40V, Irsm=6.2A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
VR	SMAJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, 6.2A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
VR	LT4ME40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
VR	SMAJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, 6.2A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
VR	SMAJ170CA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=1.45A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VR	SMAJ40CA	TVS	Vrwm=40.0V, Vbr=44.4..49.1V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
VR	SMAJ170CA	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=1.45A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
VR	PZU13B1A	Z-diode	12.47..13.03V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VR	TV04A171JB-G	TVS	Vrwm=170.0V, Vbr=189.0..209.0V, Ipp=1.45A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VR	SMAJ40CAG	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
VR	P4SMAJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VR	P4SMAJ170CA	TVS	Vrwm=170V, Vbr=189..209V, Ipp=1.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VR	P4SMAJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VR	P4SMAJ40CA	TVS	Vrwm=40V, Vbr=44.4..51.1V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VR	SMAJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, 6.2A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
VS	SMAJ188CA	TVS	Vrwm=188V, Vbr=209..231V, 0.9A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
VS	SM4T12C	TVS	Vrwm=12V, 24A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
VS	P6SMB200C	TVS	Vrwm=200V, Vbr=190..210V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
VS	LT4ME188CA	TVS	Vrwm=188V, Vbr=209..231V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
VS	SMAJ180C	TVS	Vrwm=180.0V, Vbr=201.0..244.8V, Ipp=1.24A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VS	PZU13B2A	Z-diode	12.91..13.49V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VS	TV04A181KB-G	TVS	Vrwm=180.0V, Vbr=200.16..244.80V, Ipp=1.24A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VS	SMAJ43CG	TVS	Vrwm=43V, Vbr=47.8..60.5V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
VS	P4SMAJ43C	TVS	Vrwm=43V, Vbr=47.8..60.5V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VS	P4SMAJ185C	TVS	Vrwm=185V, Vbr=209..251V, Ipp=0.91A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fre
VS	P4SMAJ188CA	TVS	Vrwm=188V, Vbr=209..231V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fre
VS	P4SMAJ43C	TVS	Vrwm=43V, Vbr=47.8..58.4V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VS	P4SMAJ43C	TVS	Vrwm=43V, Vbr=47.8..60.5V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VT	EC76SMAJ180CA	TVS	Vbr=201..222V, Vrwm=180V, Ipp=1.4A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
VT	SMAS180CA	TVS	Vrwm=180V, Vbr=201..222V, Ipp=1.4A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
VT	PMF180CA	TVS	Vbr=200..220V, Vrwm=180V, Ipp=0.69A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
VT	SMAJ188C	TVS	Vrwm=188V, Vbr=209..255V, 0.9A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
VT	SM4T12CA	TVS	Vrwm=12V, 24A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
VT	P6SMB200CA	TVS	Vrwm=200V, Vbr=190..210V, 2.2A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
VT	CD214A-T43CA	TVS	Vrwm=43V, Irsm=5.7A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
VT	SMAJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, 5.7A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
VT	LT4ME43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=5.7A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
VT	SMAJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, 5.7A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
VT	SMAJ180CA	TVS	Vrwm=180.0V, Vbr=201.0..220.0V, Ipp=1.37A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VT	SMAJ43CA	TVS	Vrwm=43.0V, Vbr=47.8..52.8V, Ipp=5.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
VT	SMAJ180CA	TVS	Vrwm=180.0V, Vbr=201.0..220.0V, Ipp=1.37A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
VT	PZU13B3A	Z-diode	13.37..13.96V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VT	TV04A181JB-G	TVS	Vrwm=180.0V, Vbr=200.0..220.0V, Ipp=1.37A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VT	SMAJ43CAG	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=5.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
VT	P4SMAJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=5.7A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VT	P4SMAJ185CA	TVS	Vrwm=185V, Vbr=209..231V, Ipp=0.99A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fre
VT	P4SMAJ188C	TVS	Vrwm=188V, Vbr=209..255V, Ipp=1.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fre
VT	P4SMAJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=5.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VT	P4SMAJ43CA	TVS	Vrwm=43V, Vbr=47.8..54.9V, Ipp=5.7A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VT	SMAJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, 5.7A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
VU	PMF190CA	TVS	Vbr=211..232V, Vrwm=190V, Ipp=0.69A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
VU	P6SMB220C	TVS	Vrwm=220V, Vbr=209..231V, 1.83A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
VU	SMAJ190C	TVS	Vrwm=190.0V, Vbr=211.2..258.4V, Ipp=1.18A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VU	PZU14B2A	Z-diode	13.70..14.30V, Zzt=10Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VU	TV04A191KB-G	TVS	Vrwm=190.0V, Vbr=211.28..258.40V, Ipp=1.18A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VU	SMAJ45CG	TVS	Vrwm=45V, Vbr=50.0..63.3V, Ipp=5.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
VU	P4SMAJ45C	TVS	Vrwm=45V, Vbr=50.0..63.3V, Ipp=5.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VU	P4SMAJ215C	TVS	Vrwm=215V, Vbr=238..286V, Ipp=0.80A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fre
VU	P4SMAJ45C	TVS	Vrwm=45V, Vbr=50.0..61.1V, Ipp=5.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VU	P4SMAJ45C	TVS	Vrwm=45V, Vbr=50.0..63.3V, Ipp=5.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VV	EC76SMAJ200CA	TVS	Vbr=224..247V, Vrwm=200V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
VV	SMAS200CA	TVS	Vrwm=200V, Vbr=224..247V, Ipp=1.2A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
VV	P6SMB220CA	TVS	Vrwm=220V, Vbr=209..231V, 1.83A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
VV	CD214A-T45CA	TVS	Vrwm=45V, Irsm=5.5A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn

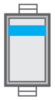

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
VV	SMAJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, 5.5A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
VV	LT4ME45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=5.5A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
VV	SMAJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, 5.5A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
VV	SMAJ190CA	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=1.30A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VV	SMAJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.3V, Ipp=5.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
VV	PZU15BA	Z-diode	13.84..15.52V, Zzt=15Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VV	TV04A191JB-G	TVS	Vrwm=190.0V, Vbr=211.0..232.0V, Ipp=1.30A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VV	SMAJ45CAG	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=5.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
VV	P4SMAJ45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=5.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VV	P4SMAJ215CA	TVS	Vrwm=215V, Vbr=238..264V, Ipp=0.86A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fre
VV	P4SMAJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=5.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VV	P4SMAJ45CA	TVS	Vrwm=45V, Vbr=50.0..57.5V, Ipp=5.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VV	SMAJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, 5.5A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
VW	P6SMB250C	TVS	Vbr=237..263V, Vrwm=214V, 1.75A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
VW	SM4T15C	TVS	Vrwm=15V, 19A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
VW	SMAJ200CA	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=1.23A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VW	SMAJ200CA	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=1.23A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
VW	PZU15B1A	Z-diode	13.84..14.46V, Zzt=15Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VW	TV04A201JB-G	TVS	Vrwm=200.0V, Vbr=224.0..247.0V, Ipp=1.23A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VW	SMAJ48CG	TVS	Vrwm=48V, Vbr=53.3..67.5V, Ipp=4.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
VW	P4SMAJ48C	TVS	Vrwm=48V, Vbr=53.3..67.5V, Ipp=4.7A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VW	P4SMAJ256C	TVS	Vrwm=256V, Vbr=284..341V, Ipp=0.67A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fre
VW	P4SMAJ48C	TVS	Vrwm=48V, Vbr=53.3..65.1V, Ipp=4.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VW	P4SMAJ48C	TVS	Vrwm=48V, Vbr=53.3..67.5V, Ipp=4.7A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VX	EC76SMAJ220CA	TVS	Vbr=246..272V, Vrwm=220V, Ipp=1.1A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
VX	SMAS220CA	TVS	Vrwm=220V, Vbr=246..272V, Ipp=1.1A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
VX	P6SMB250CA	TVS	Vbr=237..263V, Vrwm=214V, 1.75A, 600W(1ms), Bidirectional	DO-214AA	2k	A62	01	1ba	Fag
VX	SM4T15CA	TVS	Vrwm=15V, 19A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
VX	CD214A-T48CA	TVS	Vrwm=48V, Irsm=5.2A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
VX	SMAJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, 5.2A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
VX	LT4ME48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
VX	SMAJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, 5.2A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
VX	SMAJ220CA	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=1.12A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VX	SMAJ48CA	TVS	Vrwm=48.0V, Vbr=53.3..58.9V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
VX	SMAJ220CA	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=1.12A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
VX	PZU15B2A	Z-diode	14.34..14.98V, Zzt=15Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VX	TV04A221JB-G	TVS	Vrwm=220.0V, Vbr=246.0..272.0V, Ipp=1.12A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VX	SMAJ48CAG	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
VX	P4SMAJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VX	P4SMAJ256CA	TVS	Vrwm=256V, Vbr=284..314V, Ipp=0.73A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fre
VX	P4SMAJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VX	P4SMAJ48CA	TVS	Vrwm=48V, Vbr=53.3..61.3V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VX	SMAJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, 5.2A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
VY	KDZ33VVY	Z-diode	32.15..33.79V, Izt=2mA, Zzt=250Ω, 100mW	VSC	1a		-	7d	Kec
VY	PZU15B3A	Z-diode	14.85..15.52V, Zzt=15Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VY	SMAJ51CG	TVS	Vrwm=51V, Vbr=56.7..71.8V, Ipp=4.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
VY	P4SMAJ51C	TVS	Vrwm=51V, Vbr=56.7..71.8V, Ipp=4.4A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VY	P4SMAJ300C	TVS	Vrwm=300V, Vbr=332..400V, Ipp=0.57A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fre
VY	P4SMAJ51C	TVS	Vrwm=51V, Vbr=56.7..69.3V, Ipp=4.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VY	P4SMAJ51C	TVS	Vrwm=51V, Vbr=56.7..71.8V, Ipp=4.4A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VZ	EC76SMAJ250CA	TVS	Vbr=279..309V, Vrwm=250V, Ipp=1.0A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
VZ	MM3Z36VB	Z-diode	35.28..36.72V, Zzt=84Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
VZ	SMAS250CA	TVS	Vrwm=250V, Vbr=279..309V, Ipp=1.0A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
VZ	MM3Z36VBW	Z-diode	35.28..36.72V, Izt=2mA, Zzt=90Ω, 200mW	SOD-323FL	1a		-	7d	Tac
VZ	TCMM3Z36VB	Z-diode	36V±2%, Izt=5mA, Zzt=84Ω, 200mW	SOD-323FL	1a		-	7d	Tac
VZ	CD214A-T51CA	TVS	Vrwm=51V, Irsm=4.9A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
VZ	SMAJ51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, 4.9A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
VZ	LT4ME51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=4.9A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
VZ	SMAJ51CA	TVS	Vrwm=51V, Vbr=56.7..69.3V, 4.9A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
VZ	SMAJ250CA	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=0.99A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
VZ	SMAJ51CA	TVS	Vrwm=51.0V, Vbr=56.7..62.7V, Ipp=4.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
VZ	SMAJ250CA	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=0.99A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
VZ	PZU16BA	Z-diode	15.37..17.09V, Zzt=20Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
VZ	TV04A251JB-G	TVS	Vrwm=250.0V, Vbr=279.0..309.0V, Ipp=0.99A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
VZ	SMAJ51CAG	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=4.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
VZ	P4SMAJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=4.9A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
VZ	P4SMAJ300CA	TVS	Vrwm=300V, Vbr=332..368V, Ipp=0.62A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fre
VZ	P4SMAJ51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=4.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
VZ	P4SMAJ51CA	TVS	Vrwm=51V, Vbr=56.7..65.2V, Ipp=4.9A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
VZ	BZT52-B36S	Z-diode	35.28..36.72V, Izt=2mA, Zzt=90Ω, 200mW	SOD-323FL	1a		-	7d	Tsc

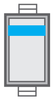

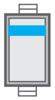

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
VZ	SMAJ51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, 4.9A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
W	MMSZ5224BPT	Z-diode	2.8V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOD-523	1a		-	6d	Chm
W	MAZD068	Z-diode	6.4..7.2V, Zzt=20Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
W.	MMSZ5224SPT	Z-diode	2.8V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOD-523	1a		-	6d	Chm
W07	SMTPB62	TVS	Vrwm=62V, 100A, 5W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
W1	BZT52C2V7T	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 150mW	SOD-523	1a		-	6d	Di
W1	FES3A	Si-diode	U-fast recov. rectif, 50V, 3A, <50ns	DO-214AB	2j	A61	01	1d	Fag
W1	LBZT52C2V7T1G	Z-diode	2.5..2.9V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
W1	MEZ02-2.4-D3	Z-diode	2.28..2.52V, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1a		-	5d	Mts
W1	MM3Z2V7	Z-diode	2.5..2.9V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Sec
W1	BZT52C2V4WT	Z-diode	2.28..2.52V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Ttr
W1	BZT52C2V4WS	Z-diode	2.28..2.52V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
W1	BZT52C2V4-F	Z-diode	2.28..2.56V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
W1	BZT52C2V4WU	Z-diode	2.28..2.52V, Izt=5mA, Zzt=100Ω, 200mW	SOD-723	1a		-	7d	Ttr
W1	BZT52C2V4-V	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
W1	BZX384C2V4-V	Z-diode	2.4V±5%, Izt=5mA, Zzt=70Ω, 200mW	SOD-323	1a		-	5d	Vs
W1	BZT52C2V4	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 410mW	SOD-123	1a		-	5d	Wte
W1	BZT52C2V7	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1d	A34	02	5d	Di
W1	BZT52C2V7	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1d	A35	02	5d	Di
W1	BZT52C2V7S	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Di
W1	BZT52C2V7S	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a	A32	-	5d	Di
W1	BZX784B11	Z-diode	10.78..11.22V, Izt=5mA, Zzt=20Ω, 100mW	SOD-723	1a		-	7d	Gda
W1	CZRW55C2V7-G	Z-diode	2.7..2.90V, Zzt=100Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
W1	BZT52B2V4	Z-diode	2.4V±2%, Izt=5mA, Zzt=85Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
W1	BZX784C2V4	Z-diode	2.28 2.52V, Zzt=100Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
W1	BZX584C2V4	Z-diode	2.2..2.6V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
W1	BZT52-C2V4S	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
W1	BZT52C2V7-G	Z-diode	2.57..2.84V, Izt=5mA, Zzt=100Ω, 350mW	SOD-123	2qm		-	5d	Tsc
W11	SMTPB68	TVS	Vrwm=68V, 100A, 5W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
W17	SMTPB100	TVS	Vrwm=100V, 100A, 5W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
W2	BZT52C3V0T	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 150mW	SOD-523	1a		-	6d	Di
W2	FES3B	Si-diode	U-fast recov. rectif, 100V, 3A, <50ns	DO-214AB	2j	A61	01	1d	Fag
W2	LBZT52C3V0T1G	Z-diode	2.8..3.2V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
W2	MEZ02-2.7-D3	Z-diode	2.57..2.84V, Izt=5mA, Zzt=83Ω, 200mW	SOD-323	1a		-	5d	Mts
W2	MM3Z3V0	Z-diode	2.8..3.2V, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Sec
W2	1SS355	Si-diode	Sw-Fast, 80V, 100mA, Vf<1.2V(100mA), 4ns	SOD-323	1a		-	5d	Sme
W2	BZT52C2V7WU	Z-diode	2.57..2.84V, Izt=5mA, Zzt=100Ω, 200mW	SOD-723	1a		-	7d	Ttr
W2	BZT52C2V7WT	Z-diode	2.57..2.84V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Ttr
W2	BZT52C2V7WS	Z-diode	2.57..2.84V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
W2	BZT52C2V7-F	Z-diode	2.5..2.9V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
W2	BZT52C2V7-V	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
W2	BZX384C2V7-V	Z-diode	2.7V±5%, Izt=5mA, Zzt=75Ω, 200mW	SOD-323	1a		-	5d	Vs
W2	BZT52C2V7	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 410mW	SOD-123	1a		-	5d	Wte
W2	BZT52C3V0	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1d	A34	02	5d	Di
W2	BZT52C3V0	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1d	A35	02	5d	Di
W2	BZT52C3V0S	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Di
W2	BZT52C3V0S	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1a	A32	-	5d	Di
W2	BZX784B12	Z-diode	11.76..12.24V, Izt=5mA, Zzt=25Ω, 100mW	SOD-723	1a		-	7d	Gda
W2	CZRW55C3V0-G	Z-diode	3.0..3.20V, Zzt=95Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
W2	BZT52B2V7	Z-diode	2.7V±2%, Izt=5mA, Zzt=83Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
W2	BZX584C2V7	Z-diode	2.5..2.9V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
W2	BZX784C2V7	Z-diode	2.57..2.84V, Zzt=100Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
W2	BZT52-C2V7S	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
W2	BZT52C3V0-G	Z-diode	2.85..3.15V, Izt=5mA, Zzt=100Ω, 350mW	SOD-123	2qm		-	5d	Tsc
W21	SMTPB120	TVS	Vrwm=120V, 100A, 5W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
W23	SMTPB130	TVS	Vrwm=130V, 100A, 5W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
W29	SMTPB180	TVS	Vrwm=180V, 100A, 5W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
W3	BZT52C3V3T	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 150mW	SOD-523	1a		-	6d	Di
W3	FES3D	Si-diode	U-fast recov. rectif, 200V, 3A, <50ns	DO-214AB	2j	A61	01	1d	Fag
W3	LBZT52C3V3T1G	Z-diode	3.1..3.5V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
W3	MEZ02-3.0-D3	Z-diode	2.85..3.15V, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Mts
W3	MM3Z3V3	Z-diode	3.1..3.5V, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Sec
W3	BZT52C3V0WT	Z-diode	2.85..3.15V, Izt=5mA, Zzt=95Ω, 200mW	SOD-523	1a		-	6d	Ttr
W3	BZT52C3V0WS	Z-diode	2.85..3.15V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
W3	BZT52C3V0-F	Z-diode	2.8..3.2V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
W3	BZT52C3V0WU	Z-diode	2.85..3.15V, Izt=5mA, Zzt=95Ω, 200mW	SOD-723	1a		-	7d	Ttr
W3	BZT52C3V0-V	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
W3	BZX384C3V0-V	Z-diode	3.0V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Vs
W3	BZT52C3	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 410mW	SOD-123	1a		-	5d	Wte
W3	BZT52C3V3	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1d	A34	02	5d	Di

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
W3	BZT52C3V3	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1d	A35	02	5d	Di
W3	BZT52C3V3S	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Di
W3	BZT52C3V3S	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1a	A32	-	5d	Di
W3	BZX784B13	Z-diode	12.74..13.26V, Izt=5mA, Zzt=30Ω, 100mW	SOD-723	1a		-	7d	Gda
W3	CZRW55C3V3-G	Z-diode	3.3..3.50V, Zzt=95Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
W3	BZX784C3V0	Z-diode	2.85..3.15V, Zzt=95Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
W3	BZT52B3V0	Z-diode	3.0V±2%, Izt=5mA, Zzt=95Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
W3	BZX584C3V0	Z-diode	2.8..3.2V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
W3	BZT52-C3V0S	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
W3	BZT52C3V3-G	Z-diode	3.14..3.47V, Izt=5mA, Zzt=95Ω, 350mW	SOD-123	2qm		-	5d	Tsc
W31	SMTPB200	TVS	Vrwm=200V, 100A, 5W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
W35	SMTPB220	TVS	Vrwm=220V, 100A, 5W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
W39	SMTPB240	TVS	Vrwm=240V, 100A, 5W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
W4	BZT52C3V6T	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 150mW	SOD-523	1a		-	6d	Di
W4	FES3F	Si-diode	U-fast recov. rectif, 300V, 3A, <50ns	DO-214AB	2j	A61	01	1d	Fag
W4	LBZT52C3V6T1G	Z-diode	3.4..3.8V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
W4	MEZ02-3.3-D3	Z-diode	3.14..3.47V, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Mts
W4	MM3Z3V6	Z-diode	3.4..3.8V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Sec
W4	BZT52C3V3-F	Z-diode	3.1..3.5V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
W4	BZT52C3V3WU	Z-diode	3.14..3.47V, Izt=5mA, Zzt=95Ω, 200mW	SOD-723	1a		-	7d	Ttr
W4	BZT52C3V3WT	Z-diode	3.14..3.47V, Izt=5mA, Zzt=95Ω, 200mW	SOD-523	1a		-	6d	Ttr
W4	BZT52C3V3WS	Z-diode	3.14..3.4V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
W4	BZT52C3V3-V	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
W4	BZX384C3V3-V	Z-diode	3.3V±5%, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1a		-	5d	Vs
W4	BZT52C3V3	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 410mW	SOD-123	1a		-	5d	Wte
W4	BZT52C3V6	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1d	A34	02	5d	Di
W4	BZT52C3V6	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1d	A35	02	5d	Di
W4	BZT52C3V6S	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Di
W4	BZT52C3V6S	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a	A32	-	5d	Di
W4	BZX784B15	Z-diode	14.70..15.30V, Izt=5mA, Zzt=30Ω, 100mW	SOD-723	1a		-	7d	Gda
W4	CZRW55C3V6-G	Z-diode	3.6..3.80V, Zzt=90Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
W4	BZX784C3V3	Z-diode	3.14..3.47V, Zzt=95Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
W4	BZT52B3V3	Z-diode	3.3V±2%, Izt=5mA, Zzt=95Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
W4	BZX584C3V3	Z-diode	3.1..3.5V, Izt=5mA, Zzt=95Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
W4	BZT52-C3V3S	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
W4	BZT52C3V6-G	Z-diode	3.42..3.78V, Izt=5mA, Zzt=90Ω, 350mW	SOD-123	2qm		-	5d	Tsc
W43	SMTPB270	TVS	Vrwm=270V, 100A, 5W(1ms), Bidirectional	DO-214AB	1r		03	1ba	Ste
W5	BZT52C3V9T	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 150mW	SOD-523	1a		-	6d	Di
W5	FES3G	Si-diode	U-fast recov. rectif, 400V, 3A, <50ns	DO-214AB	2j	A61	01	1d	Fag
W5	LBZT52C3V9T1G	Z-diode	3.7..4.1V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
W5	MEZ02-3.6-D3	Z-diode	3.42..3.78V, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Mts
W5	MM3Z3V9	Z-diode	3.7..4.1V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Sec
W5	BZT52C3V6WU	Z-diode	3.42..3.78V, Izt=5mA, Zzt=90Ω, 200mW	SOD-723	1a		-	7d	Ttr
W5	BZT52C3V6WT	Z-diode	3.42..3.78V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Ttr
W5	BZT52C3V6WS	Z-diode	3.42..3.78V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
W5	BZT52C3V6-F	Z-diode	3.4..3.8V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
W5	BZX384C3V6-F	Z-diode	3.4..3.8V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
W5	BZT52C3V6-V	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
W5	BZX384C3V6-V	Z-diode	3.6V±5%, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1a		-	5d	Vs
W5	BZT52C3V6	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 410mW	SOD-123	1a		-	5d	Wte
W5	BZT52C3V9	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1d	A34	02	5d	Di
W5	BZT52C3V9	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1d	A35	02	5d	Di
W5	BZT52C3V9S	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Di
W5	BZT52C3V9S	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a	A32	-	5d	Di
W5	BZX784B16	Z-diode	15.68..16.32V, Izt=5mA, Zzt=40Ω, 100mW	SOD-723	1a		-	7d	Gda
W5	CZRW55C3V9-G	Z-diode	3.9..4.10V, Zzt=90Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
W5	BZX784C3V6	Z-diode	3.42..3.78V, Zzt=90Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
W5	BZT52B3V6	Z-diode	3.6V±2%, Izt=5mA, Zzt=95Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
W5	BZX584C3V6	Z-diode	3.4..3.8V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
W5	BZT52-C3V6S	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
W5	BZT52C3V9-G	Z-diode	3.71..4.10V, Izt=5mA, Zzt=90Ω, 350mW	SOD-123	2qm		-	5d	Tsc
W6	BZT52C4V3T	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 150mW	SOD-523	1a		-	6d	Di
W6	FES3J	Si-diode	U-fast recov. rectif, 600V, 3A, <50ns	DO-214AB	2j	A61	01	1d	Fag
W6	LBZT52C4V3T1G	Z-diode	4..4.6 5V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
W6	MEZ02-3.9-D3	Z-diode	3.71..4.10V, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Mts
W6	MM3Z4V3	Z-diode	4.0..4.6V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Sec
W6	BZT52C3V9WU	Z-diode	3.71..4.1V, Izt=5mA, Zzt=90Ω, 200mW	SOD-723	1a		-	7d	Ttr
W6	BZT52C3V9WT	Z-diode	3.71..4.1V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Ttr
W6	BZT52C3V9WS	Z-diode	3.71..4.10V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
W6	BZT52C3V9-F	Z-diode	3.7..4.1V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr

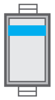

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
W6	BZX384C3V9-F	Z-diode	3.7..4.1V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
W6	BZT52C3V9-V	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
W6	BZX384C3V9-V	Z-diode	3.9V±5%, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1a		-	5d	Vs
W6	BZT52C3V9	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 410mW	SOD-123	1a		-	5d	Wte
W6	BZT52C4V3	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1d	A34	02	5d	Di
W6	BZT52C4V3	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1d	A35	02	5d	Di
W6	BZT52C4V3S	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Di
W6	BZT52C4V3S	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a	A32	-	5d	Di
W6	BZX784B18	Z-diode	17.64..18.36V, Izt=5mA, Zzt=45Ω, 100mW	SOD-723	1a		-	7d	Gda
W6	CZRW55C4V3-G	Z-diode	4.3..4.60V, Zzt=90Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
W6	BZX784C3V9	Z-diode	3.71..4.10V, Zzt=90Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
W6	BZT52B3V9	Z-diode	3.9V±2%, Izt=5mA, Zzt=95Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
W6	BZX584C3V9	Z-diode	3.7..4.1V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
W6	BZT52-C3V9S	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
W6	BZT52C4V3-G	Z-diode	4.09..4.52V, Izt=5mA, Zzt=90Ω, 350mW	SOD-123	2qm		-	5d	Tsc
W7	BZT52C4V7T	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 150mW	SOD-523	1a		-	6d	Di
W7	LBZT52C4V7T1G	Z-diode	4.4..5V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
W7	BZT52B4V3S	Z-diode	4.21..4.39V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Mco
W7	MEZ02-4.3-D3	Z-diode	4.09..4.52V, Izt=5mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Mts
W7	MM3Z4V7	Z-diode	4.4..5.0V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Sec
W7	BZT52C4V3WU	Z-diode	4.09..4.52V, Izt=5mA, Zzt=90Ω, 200mW	SOD-723	1a		-	7d	Ttr
W7	BZT52C4V3WT	Z-diode	4.09..4.52V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Ttr
W7	BZT52C4V3WS	Z-diode	4.09..4.52V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
W7	BZT52C4V3-F	Z-diode	4.0..4.6V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
W7	BZX384C4V3-F	Z-diode	4.0..4.6V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
W7	BZT52C4V3-V	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
W7	BZX384C4V3-V	Z-diode	4.3V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Vs
W7	BZT52C4V3	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 410mW	SOD-123	1a		-	5d	Wte
W7	BZT52C4V7	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1d	A34	02	5d	Di
W7	BZT52C4V7	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1d	A35	02	5d	Di
W7	BZT52C4V7S	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Di
W7	BZT52C4V7S	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a	A32	-	5d	Di
W7	BZX784B20	Z-diode	19.60..20.40V, Izt=5mA, Zzt=55Ω, 100mW	SOD-723	1a		-	7d	Gda
W7	FES3DT	Si-diode	U-fast recov. rectif, 200V, 3A, Vf<0.9V(3A), <35ns	DO-214AB	2j	A61	01	1d	Fag
W7	CZRW55C4V7-G	Z-diode	4.7..5.0V, Zzt=80Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
W7	BZX784C4V3	Z-diode	4.09..4.52V, Zzt=90Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
W7	BZT52B4V3	Z-diode	4.3V±2%, Izt=5mA, Zzt=95Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
W7	BZX584C4V3	Z-diode	4.0..4.6V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
W7	BZT52-C4V3S	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
W7	BZT52C4V7-G	Z-diode	4.47..4.94V, Izt=5mA, Zzt=80Ω, 350mW	SOD-123	2qm		-	5d	Tsc
W8	BZT52C5V1T	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 150mW	SOD-523	1a		-	6d	Di
W8	MM5Z22V	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 200mW	SOD-523	1a		-	6d	Eic
W8	LBZT52C5V1T1G	Z-diode	4.8..5.4V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
W8	BZT52B4V7S	Z-diode	4.61..4.79V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Mco
W8	MEZ02-4.7-D3	Z-diode	4.47..4.94V, Izt=5mA, Zzt=78Ω, 200mW	SOD-323	1a		-	5d	Mts
W8	MM3Z5V1	Z-diode	4.8..5.4V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Sec
W8	BZT52C22WT	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 200mW	SOD-523	1a		-	6d	Ttr
W8	BZT52C4V7WU	Z-diode	4.47..4.94V, Izt=5mA, Zzt=80Ω, 200mW	SOD-723	1a		-	7d	Ttr
W8	BZT52C4V7WT	Z-diode	4.47..4.94V, Izt=5mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Ttr
W8	BZT52C4V7-F	Z-diode	4.4..5.0V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
W8	BZT52C4V7WS	Z-diode	4.47..4.94V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
W8	BZX384C4V7-F	Z-diode	4.4..5.0V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
W8	BZT52C4V7-V	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
W8	BZX384C4V7-V	Z-diode	4.7V±5%, Izt=5mA, Zzt=50Ω, 200mW	SOD-323	1a		-	5d	Vs
W8	BZT52C4V7	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 410mW	SOD-123	1a		-	5d	Wte
W8	MM5Z22H	Z-diode	20.8..23.3V, Izt=2mA, Zzt=55Ω, 200mW	SOD-523	1a		-	6d	Zow
W8	BZT52C5V1	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1d	A34	02	5d	Di
W8	BZT52C5V1	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1d	A35	02	5d	Di
W8	BZT52C5V1S	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Di
W8	BZT52C5V1S	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 200mW	SOD-323	1a	A32	-	5d	Di
W8	FES3DB	Si-diode	U-fast recov. rectif, 200V, 3A, Vf<0.9V(3A), <25ns	DO-214AB	2j	A61	01	1d	Fag
W8	CZRW55C5V1-G	Z-diode	5.1..5.40V, Zzt=60Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
W8	BZX784C4V7	Z-diode	4.47..4.94V, Zzt=80Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
W8	BZT52B4V7	Z-diode	4.7V±2%, Izt=5mA, Zzt=78Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
W8	BZX584C4V7	Z-diode	4.4..5.0V, Izt=5mA, Zzt=80Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
W8	BZT52-C4V7S	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
W8	BZT52C5V1-G	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60Ω, 350mW	SOD-123	2qm		-	5d	Tsc
W9	BZT52C5V6T	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 150mW	SOD-523	1a	A32	-	6d	Di
W9	LBZT52C5V6T1G	Z-diode	5.2..6V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
W9	BZT52B5V1S	Z-diode	5.0..5.2V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Mco

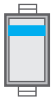

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
W9	MEZ02-5.1-D3	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Mts
W9	MM3Z5V6	Z-diode	5.2..6.0V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Sec
W9	BZT52C5V1-F	Z-diode	4.8..5.4V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
W9	BZT52C5V1WU	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60Ω, 200mW	SOD-723	1a		-	7d	Ttr
W9	BZT52C5V1WT	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60Ω, 200mW	SOD-523	1a		-	6d	Ttr
W9	BZT52C5V1WS	Z-diode	4.85..5.36V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
W9	BZX384C5V1-F	Z-diode	4.8..5.4V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
W9	BZT52C5V1-V	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
W9	BZX384C5V1-V	Z-diode	5.1V±5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Vs
W9	BZT52C5V1	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 410mW	SOD-123	1a		-	5d	Wte
W9	BZT52C5V6	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1d	A34	02	5d	Di
W9	BZT52C5V6	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1d	A35	02	5d	Di
W9	BZT52C5V6S	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Di
W9	BZT52C5V6S	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a	A32	-	5d	Di
W9	CZRW55C5V6-G	Z-diode	5.6..6.0V, Zzt=40Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
W9	BZX784C5V1	Z-diode	4.85..5.36V, Zzt=60Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
W9	BZT52B5V1	Z-diode	5.1V±2%, Izt=5mA, Zzt=60Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
W9	BZX584C5V1	Z-diode	4.8..5.4V, Izt=5mA, Zzt=60Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
W9	BZT52-C5V1S	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
W9	BZT52C5V6-G	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WA	BZT52C6V2T	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 150mW	SOD-523	1a	A32	-	6d	Di
WA	LBZT52C6V2T1G	Z-diode	5.8..6.6V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
WA	BZT52B5V6S	Z-diode	5.49..5.71V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Mco
WA	MEZ02-5.6-D3	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Mts
WA	PZU10BA/DG	Z-diode	10V±5%, If=200mA, 320mW, halogen-free	SOD-323	1bb		-	5d	Phi
WA	MM3Z6V2	Z-diode	5.8..6.6V, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Sec
WA	BZT52C5V6WU	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 200mW	SOD-723	1a		-	7d	Ttr
WA	BZT52C5V6WT	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523	1a		-	6d	Ttr
WA	BZT52C5V6WS	Z-diode	5.32..5.88V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WA	BZT52C5V6-F	Z-diode	5.2..6.0V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WA	BZX384C5V6-F	Z-diode	5.2..6.0V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WA	SMZG3789A	Z-diode	10V±5%, 125mA, Zzt=5Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
WA	BZT52C5V6-V	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WA	BZX384C5V6-V	Z-diode	5.6V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Vs
WA	BZT52C5V6	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 410mW	SOD-123	1a		-	5d	Wte
WA	BZT52C6V2	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WA	BZT52C6V2	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WA	BZT52C6V2S	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Di
WA	BZT52C6V2S	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WA	P4SMA82C	TVS	Vbr=77.9..86.1V, Vrwm=70.1V, 3.7A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
WA	SMZJ3789A	Z-diode	10V±5%, 125mA, Zzt=5Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
WA	PZU10BAA/DG	Z-diode	9.45..10.55V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WA	CZRW55C6V2-G	Z-diode	6.2..6.60V, Zzt=10Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
WA	BZX784C5V6	Z-diode	5.32..5.88V, Zzt=40Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WA	BZT52B5V6	Z-diode	5.6V±2%, Izt=5mA, Zzt=40Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WA	BZX584C5V6	Z-diode	5.2..6.0V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WA	BZT52-C5V6S	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WA	BZT52C6V2-G	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WB	BZT52C6V8T	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 150mW	SOD-523	1a	A32	-	6d	Di
WB	LBZT52C6V8T1G	Z-diode	6.4..7.2V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
WB	BZT52B6V2S	Z-diode	6.08..6.32V, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Mco
WB	MEZ02-6.2-D3	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Mts
WB	MM3Z10VS	Z-diode	9.80..10.20V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323FL	1u		-	7d	Ons
WB	KDZ13B	Z-diode	13V±2.5%, Izt=20mA, 1W	PMDU	2v	A13	-	7d	Rhm
WB	MM3Z6V8	Z-diode	6.4..7.2V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Sec
WB	BZT52C6V2WU	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 200mW	SOD-723	1a		-	7d	Ttr
WB	BZT52C6V2WT	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 200mW	SOD-523	1a		-	6d	Ttr
WB	BZT52C6V2WS	Z-diode	5.89..6.51V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WB	BZT52C6V2-F	Z-diode	5.8..6.6V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WB	BZX384C6V2-F	Z-diode	5.8..6.6V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WB	SMZG3789B	Z-diode	10V±10%, 125mA, Zzt=5Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
WB	BZT52C6V2-V	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WB	BZX384C6V2-V	Z-diode	6.2V±5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1a		-	5d	Vs
WB	BZT52C6V2	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 410mW	SOD-123	1a		-	5d	Wte
WB	BZT52C6V8	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WB	BZT52C6V8	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WB	BZT52C6V8S	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Di
WB	BZT52C6V8S	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WB	SMZJ3789B	Z-diode	10V±10%, 125mA, Zzt=5Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
WB	PZU10B1A/DG	Z-diode	9.45..9.87V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp

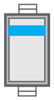

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
WB	CZRW55C6V8-G	Z-diode	6.8..7.20V, Zzt=15Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
WB	BZX784C6V2	Z-diode	5.89..6.51V, Zzt=10Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WB	BZT52B6V2	Z-diode	6.2V±2%, Izt=5mA, Zzt=10Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WB	BZX584C6V2	Z-diode	5.8..6.6V, Izt=5mA, Zzt=10Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WB	BZT52-C6V2S	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WB	BZT52C6V8-G	Z-diode	6.46..7.14V, Izt=5mA, Zzt=15Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WC	BZT52C7V5T	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 150mW	SOD-523	1a	A32	-	6d	Di
WC	LBZT52C7V5T1G	Z-diode	7..7.9V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
WC	BZT52B6V8S	Z-diode	6.66..6.94V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Mco
WC	MM3Z11VS	Z-diode	10.78..11.22V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323FL	1u		-	7d	Ons
WC	MM3Z7V5	Z-diode	7.0..7.9V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Sec
WC	BZT52C6V8WS	Z-diode	6.46..7.14V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WC	BZT52C6V8-F	Z-diode	6.4..7.2V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WC	BZT52C6V8WU	Z-diode	6.46..7.14V, Izt=5mA, Zzt=15Ω, 200mW	SOD-723	1a		-	7d	Ttr
WC	BZT52C6V8WT	Z-diode	6.46..7.14V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Ttr
WC	BZX384C6V8-F	Z-diode	6.4..7.2V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WC	SMZG3790A	Z-diode	11V±5%, 115mA, Zzt=6Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
WC	BZT52C6V8-V	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WC	BZX384C6V8-V	Z-diode	6.8V±5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1a		-	5d	Vs
WC	BZT52C6V8	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 410mW	SOD-123	1a		-	5d	Wte
WC	BZT52C7V5	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WC	BZT52C7V5	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WC	BZT52C7V5S	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Di
WC	BZT52C7V5S	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WC	P4SMA91C	TVS	Vbr=86.5..95.5V, Vrwm=77.8V, 3.4A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
WC	SMZJ3790A	Z-diode	11V±5%, 115mA, Zzt=6Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
WC	PZU10B2A/DG	Z-diode	9.77..10.21V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WC	CZRW55C7V5-G	Z-diode	7.5..7.90V, Zzt=15Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
WC	TV04A4V0JB-G	TVS	Vrvm=4.0V, Vbr=5.89..6.51V, Ipp=46.50A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WC	BZX784C6V8	Z-diode	6.46..7.14V, Zzt=15Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WC	BZT52B6V8	Z-diode	6.8V±2%, Izt=5mA, Zzt=8Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WC	BZX584C6V8	Z-diode	6.4..7.2V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WC	BZT52-C6V8S	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WC	BZT52C7V5-G	Z-diode	7.11..7.86V, Izt=5mA, Zzt=15Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WCH	PZS5218BCH	Z-diode	17.1..18.9V, Izt=5mA, Zzt=50Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
WCH	PZS5117BAS	Z-diode	16.2..17.9V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
WCH	PZ1AL16B	Z-diode	16..16.80V, Izt=25mA, Zzt=15Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
WCH	PZ1AH16B	Z-diode	16..16.80V, Izt=25mA, Zzt=15Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
WD	BZT52C8V2T	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 150mW	SOD-523	1a	A32	-	6d	Di
WD	EC76SMAJ5.0C	TVS	Vbr=6.40..7.82V, Vrwm=5.0V, Ipp=41.7A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
WD	LBZT52C8V2T1G	Z-diode	7.7..8.7V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
WD	BZT52B7V5S	Z-diode	7.35..7.65V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Mco
WD	MEZ02-7.5-D3	Z-diode	7.13..7.88V, Izt=5mA, Zzt=7Ω, 200mW	SOD-323	1a		-	5d	Mts
WD	MM3Z8V2	Z-diode	7.7..8.7V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Sec
WD	BZT52C7V5-F	Z-diode	7.0..7.9V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WD	BZT52C7V5WS	Z-diode	7.13..7.88V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WD	BZT52C7V5WT	Z-diode	7.13..7.88V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Ttr
WD	BZT52C7V5WU	Z-diode	7.13..7.88V, Izt=5mA, Zzt=15Ω, 200mW	SOD-723	1a		-	7d	Ttr
WD	BZX384C7V5-F	Z-diode	7.0..7.9V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WD	SMAJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 41.7A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WD	BZT52C7V5-V	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WD	SMZG3790B	Z-diode	11V±10%, 115mA, Zzt=6Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
WD	BZX384C7V5-V	Z-diode	7.5V±5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1a		-	5d	Vs
WD	BZT52C7V5	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 410mW	SOD-123	1a		-	5d	Wte
WD	BZT52C8V2	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WD	BZT52C8V2	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WD	BZT52C8V2S	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Di
WD	BZT52C8V2S	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WD	SMZJ3790B	Z-diode	11V±10%, 115mA, Zzt=6Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
WD	SMAJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=41.67A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WD	PZU10B3A/DG	Z-diode	10.11..10.55V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WD	TV04A5V0KB-G	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=41.67A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WD	CZRW55C8V2-G	Z-diode	8.2..8.70V, Zzt=15Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
WD	SMAJ54CG	TVS	Vrwm=54V, Vbr=60.0..76.0V, Ipp=4.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WD	P4SMAJ54C	TVS	Vrwm=54V, Vbr=60.0..76.0V, Ipp=4.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WD	BZX784C7V5	Z-diode	7.13..7.88V, Zzt=15Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WD	BZT52B7V5	Z-diode	7.5V±2%, Izt=5mA, Zzt=7Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WD	BZX584C7V5	Z-diode	7.0..7.9V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WD	BZT52-C7V5S	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WD	P4SMAJ5.0C	TVS	Vrwm=5.0V, Vbr=6.40..7.30V, Ipp=41.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr

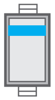

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
WD	P4SMAJ54C	TVS	Vrwm=54V, Vbr=60.0..73.3V, Ipp=4.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WD	P4SMAJ54C	TVS	Vrwm=54V, Vbr=60.0..76.0V, Ipp=4.2A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WD	BZT52C8V2-G	Z-diode	7.79..8.61V, Izt=5mA, Zzt=15Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WE	BZT52C9V1T	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 150mW	SOD-523	1a	A32	-	6d	Di
WE	EC76SMAJ5.0CA	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=43.5A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
WE	SMAS5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=43.5A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
WE	LBZT52C9V1T1G	Z-diode	8.5..9.6V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
WE	BZT52B8V2S	Z-diode	8.04..8.36V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Mco
WE	MEZ02-6.8-D3	Z-diode	6.46..7.14V, Izt=5mA, Zzt=8Ω, 200mW	SOD-323	1a		-	5d	Mts
WE	MEZ02-8.2-D3	Z-diode	7.79..8.61V, Izt=5mA, Zzt=7Ω, 200mW	SOD-323	1a		-	5d	Mts
WE	MM3Z9V1	Z-diode	8.5..9.6V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Sec
WE	BZT52C8V2-F	Z-diode	7.7..8.7V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WE	BZT52C8V2WS	Z-diode	7.79..8.61V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WE	BZT52C8V2WT	Z-diode	7.79..8.61V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Ttr
WE	BZT52C8V2WU	Z-diode	7.79..8.61V, Izt=5mA, Zzt=15Ω, 200mW	SOD-723	1a		-	7d	Ttr
WE	BZX384C8V2-F	Z-diode	7.7..8.7V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WE	SMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, 43.5A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WE	BZT52C8V2-V	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WE	SMZG3791A	Z-diode	12V±5%, 105mA, Zzt=7Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
WE	BZX384C8V2-V	Z-diode	8.2V±5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1a		-	5d	Vs
WE	BZT52C8V2	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 410mW	SOD-123	1a		-	5d	Wte
WE	PMF5.0CA	TVS	Vbr=6.40..7.0V, Vrwm=5.0V, Ipp=21.7A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
WE	BZT52C9V1	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WE	BZT52C9V1	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WE	BZT52C9V1S	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Di
WE	BZT52C9V1S	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WE	P4SMA100C	TVS	Vbr=95.0..105V, Vrwm=85.5V, 3.1A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
WE	SMZJ3791A	Z-diode	12V±5%, 105mA, Zzt=7Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
WE	CD214A-T54CA	TVS	Vrwm=54V, Irsm=4.6A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
WE	SMAJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, 4.6A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
WE	LT4ME54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=4.6A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
WE	SMAJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, 4.6A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
WE	SMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=43.48A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WE	SMAJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.3V, Ipp=4.6A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
WE	SMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=43.48A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
WE	PZU11BA/DG	Z-diode	10.44..11.56V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WE	CZRW55C9V1-G	Z-diode	9.1..9.60V, Zzt=15Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
WE	TV04A5V0JB-G	TVS	Vrwm=5.0V, Vbr=6.46..7.0V, Ipp=43.48A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WE	SMAJ54CAG	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=4.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WE	P4SMAJ54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=4.6A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WE	BZX784C8V2	Z-diode	7.79..8.61V, Zzt=15Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WE	BZT52B8V2	Z-diode	8.2V±2%, Izt=5mA, Zzt=7Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WE	BZX584C8V2	Z-diode	7.7..8.7V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WE	BZT52-C8V2S	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WE	P4SMAJ5.0CA	TVS	Vrwm=5.0V, Vbr=6.40..7.0V, Ipp=43.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WE	P4SMAJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=4.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WE	P4SMAJ54CA	TVS	Vrwm=54V, Vbr=60.0..69.0V, Ipp=4.6A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WE	BZT52C9V1-G	Z-diode	8.65..9.56V, Izt=5mA, Zzt=15Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WE	SMAJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, 4.6A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
WF	BZT52C10T	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 150mW	SOD-523	1a	A32	-	6d	Di
WF	EC76SMAJ6.0C	TVS	Vbr=6.67..8.15V, Vrwm=6.0V, Ipp=35.1A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
WF	FES1DWSRTG	Si-diode	U-fast recov. rectif, 200V, 1A, Vf<0.9V(1A), <25ns	SOD-123W	1ua	A65a	01	7d	Fag
WF	BZT52C10	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WF	BZT52C10	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WF	BZT52C10S	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Di
WF	BZT52C10S	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WF	LBZT52C10T1G	Z-diode	9.4..10.6V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
WF	BZT52B9V1S	Z-diode	8.92..9.28V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Mco
WF	MEZ02-9.1-D3	Z-diode	8.65..9.56V, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Mts
WF	MM3Z10V	Z-diode	9.4..10.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Sec
WF	BZT52C9V1-F	Z-diode	8.5..9.6V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WF	BZT52C9V1WS	Z-diode	8.65..9.56V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WF	BZT52C9V1WT	Z-diode	8.65..9.56V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Ttr
WF	BZT52C9V1WU	Z-diode	8.65..9.56V, Izt=5mA, Zzt=15Ω, 200mW	SOD-723	1a		-	7d	Ttr
WF	BZX384C9V1-F	Z-diode	8.5..9.6V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WF	SMAJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, 35.1A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WF	BZT52C9V1-V	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WF	SMZG3791B	Z-diode	12V±10%, 105mA, Zzt=7Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
WF	BZX384C9V1-V	Z-diode	9.1V±5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1a		-	5d	Vs
WF	BZT52C9V1	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 410mW	SOD-123	1a		-	5d	Wte

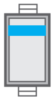

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
WF	SMZJ3791B	Z-diode	12V±10%, 105mA, Zzt=7Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
WF	SMAJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=35.09A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WF	PZU11B1A/DG	Z-diode	10.44..10.88V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WF	TV04A6V0KB-G	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=35.09A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WF	CZRW55C10-G	Z-diode	10.0..10.60V, Zzt=20Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
WF	SMAJ58CG	TVS	Vrwm=58V, Vbr=64.4..81.6V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WF	P4SMAJ58C	TVS	Vrwm=58V, Vbr=64.4..81.6V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WF	BZX784C9V1	Z-diode	8.65..9.56V, Zzt=15Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WF	BZT52B9V1	Z-diode	9.1V±2%, Izt=5mA, Zzt=10Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WF	BZX584C9V1	Z-diode	8.5..9.6V, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WF	BZT52-C9V1S	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WF	P4SMAJ58C	TVS	Vrwm=58V, Vbr=64.4..78.7V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WF	P4SMAJ6.0C	TVS	Vrwm=6.0V, Vbr=6.67..8.15V, Ipp=35.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WF	P4SMAJ58C	TVS	Vrwm=58V, Vbr=64.4..81.6V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WF	BZT52C10-G	Z-diode	9.50..10.50V, Izt=5mA, Zzt=20Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WG	BZT52C11T	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 150mW	SOD-523	1a	A32	-	6d	Di
WG	EC76SMAJ6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=38.8A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
WG	BZT52C11	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WG	BZT52C11	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WG	BZT52C11S	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Di
WG	BZT52C11S	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WG	SMAS6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.0A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
WG	LBZT52C11T1G	Z-diode	10.4..11.6V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
WG	SMA6J28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=13.2A, 600W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
WG	BZT52B10S	Z-diode	9.8..10.2V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Mco
WG	MEZ02-10-D3	Z-diode	9.50..10.50V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Mts
WG	MM3Z11V	Z-diode	10.4..11.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Sec
WG	BZX384C10-F	Z-diode	9.4..10.6V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WG	BZT52C10WT	Z-diode	9.50..10.50V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1a		-	6d	Ttr
WG	BZT52C10WS	Z-diode	9.50..10.50V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WG	BZT52C10WU	Z-diode	9.50..10.50V, Izt=5mA, Zzt=20Ω, 200mW	SOD-723	1a		-	7d	Ttr
WG	BZT52C10-F	Z-diode	9.4..10.6V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WG	SMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, 38.8A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WG	BZT52C10-V	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WG	SMZG3792A	Z-diode	13V±5%, 98mA, Zzt=7.5Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
WG	BZX384C10-V	Z-diode	10V±5%, Izt=5mA, Zzt=8Ω, 200mW	SOD-323	1a		-	5d	Vs
WG	BZT52C10	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 410mW	SOD-123	1a		-	5d	Wte
WG	PMF6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=19.4A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
WG	P4SMA110C	TVS	Vbr=99.0..121V, Vrwm=89.2V, 2.7A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
WG	SMZJ3792A	Z-diode	13V±5%, 98mA, Zzt=7.5Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
WG	CD214A-T58CA	TVS	Vrwm=58V, Irsm=4.3A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
WG	SMAJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, 4.3A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
WG	LT4ME58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=4.3A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
WG	SMAJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, 4.3A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
WG	SMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.83A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WG	SMAJ58CA	TVS	Vrwm=58.0V, Vbr=64.4..71.2V, Ipp=4.3A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
WG	SMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.83A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
WG	PZU11B2A/DG	Z-diode	10.76..11.22V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WG	CZRW55C11-G	Z-diode	11.0..11.60V, Zzt=20Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
WG	TV04A6V0JB-G	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.83A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WG	SMAJ58CAG	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=4.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WG	P4SMAJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=4.3A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WG	BZT52-C10S	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WG	BZT52B10	Z-diode	10V±2%, Izt=5mA, Zzt=15Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WG	BZX584C10	Z-diode	9.4..10.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WG	P4SMAJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=4.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WG	P4SMAJ6.0CA	TVS	Vrwm=6.0V, Vbr=6.67..7.37V, Ipp=38.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WG	P4SMAJ58CA	TVS	Vrwm=58V, Vbr=64.4..74.1V, Ipp=4.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WG	BZT52C11-G	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WG	SMAJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, 4.3A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
WH	BZT52C12T	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 150mW	SOD-523	1a	A32	-	6d	Di
WH	EC76SMAJ6.5C	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, Ipp=32.5A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
WH	BZT52C12	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WH	BZT52C12	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WH	BZT52C12S	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Di
WH	BZT52C12S	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WH	LBZT52C12T1G	Z-diode	11.4..12.7V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
WH	BZT52B11S	Z-diode	10.78..11.22V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Mco
WH	MEZ02-11-D3	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Mts
WH	MM3Z12V	Z-diode	11.4..12.7V, Izt=5mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Sec

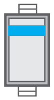

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
WH	BZX384C11-F	Z-diode	10.4..11.6V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WH	BZT52C11-F	Z-diode	10.4..11.6V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WH	BZT52C11WU	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 200mW	SOD-723	1a		-	7d	Ttr
WH	BZT52C11WT	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1a		-	6d	Ttr
WH	BZT52C11WS	Z-diode	10.45..11.55V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WH	SMAJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, 32.5A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WH	BZT52C11-V	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WH	SMZG3792B	Z-diode	13V±10%, 98mA, Zzt=7.5Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
WH	BZX384C11-V	Z-diode	11V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Vs
WH	BZT52C11	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 410mW	SOD-123	1a		-	5d	Wte
WH	SMZJ3792B	Z-diode	13V±10%, 98mA, Zzt=7.5Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
WH	SMAJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=32.52A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WH	PZU11B3A/DG	Z-diode	11.1..11.56V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WH	TV04A6V5KB-G	TVS	Vrwm=6.50V, Vbr=7.22..8.82V, Ipp=32.52A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WH	CZRW55C12-G	Z-diode	12.0..12.70V, Zzt=25Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
WH	SMAJ60CG	TVS	Vrwm=60V, Vbr=66.7..84.5V, Ipp=3.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WH	P4SMAJ60C	TVS	Vrwm=60V, Vbr=66.7..84.5V, Ipp=3.7A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WH	BZT52B11	Z-diode	11V±2%, Izt=5mA, Zzt=20Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WH	BZT52-C11S	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WH	BZX784C11	Z-diode	10.45..11.55V, Zzt=20Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WH	BZX584C11	Z-diode	10.4..11.6V, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WH	P4SMAJ6.5C	TVS	Vrwm=6.5V, Vbr=7.22..8.82V, Ipp=32.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WH	P4SMAJ60C	TVS	Vrwm=60V, Vbr=66.7..81.5V, Ipp=3.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WH	P4SMAJ60C	TVS	Vrwm=60V, Vbr=66.7..84.5V, Ipp=3.7A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WH	BZT52C12-G	Z-diode	11.40..12.60V, Izt=5mA, Zzt=25Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WI	BZT52C13T	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 150mW	SOD-523	1a	A32	-	6d	Di
WI	BZT52C13	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WI	BZT52C13	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WI	BZT52C13S	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Di
WI	BZT52C13S	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WI	LBZT52C13T1G	Z-diode	12.4..14.1V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
WI	BZT52B12S	Z-diode	11.76..12.24V, Izt=5mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Mco
WI	P4SMA120C	TVS	Vbr=114..126V, Vrwm=102V, 2.5A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
WI	MEZ02-12-D3	Z-diode	11.40..12.60V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Mts
WI	MM3Z13V	Z-diode	12.4..14.1V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Sec
WI	BZX384C12-F	Z-diode	11.4..12.7V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WI	BZT52C12WS	Z-diode	11.40..12.60V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WI	BZT52C12WU	Z-diode	11.40..12.60V, Izt=5mA, Zzt=25Ω, 200mW	SOD-723	1a		-	7d	Ttr
WI	BZT52C12WT	Z-diode	11.40..12.60V, Izt=5mA, Zzt=25Ω, 200mW	SOD-523	1a		-	6d	Ttr
WI	BZT52C12-F	Z-diode	11.4..12.7V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WI	BZT52C12-V	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WI	SMZG3793A	Z-diode	15V±5%, 85mA, Zzt=9Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
WI	BZX384C12-V	Z-diode	12V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Vs
WI	BZT52C12	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 410mW	SOD-123	1a		-	5d	Wte
WI	SMZJ3793A	Z-diode	15V±5%, 85mA, Zzt=9Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
WI	BZT52-C12S	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WI	BZT52B12	Z-diode	12V±2%, Izt=5mA, Zzt=20Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WI	BZX784C12	Z-diode	11.40..12.60V, Zzt=25Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WI	BZX584C12	Z-diode	11.4..12.7V, Izt=5mA, Zzt=25Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WI	BZT52C13-G	Z-diode	12.35..13.65V, Izt=5mA, Zzt=30Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WJ	BZT52C15T	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 150mW	SOD-523	1a	A32	-	6d	Di
WJ	BZT52C15	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WJ	LBZT52C15T1G	Z-diode	13.8..15.8V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
WJ	MM3Z15V	Z-diode	14.3..15.8V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Sec
WJ	BZT52C14WS	Z-diode	13.30..14.70V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WJ	BZT52C14WU	Z-diode	13.30..14.70V, Izt=5mA, Zzt=30Ω, 200mW	SOD-723	1a		-	7d	Ttr
WJ	BZT52C14WT	Z-diode	13.30..14.70V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1a		-	6d	Ttr
WJ	BZT52C15	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WJ	BZT52C15S	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Di
WJ	SMZG3793B	Z-diode	15V±10%, 85mA, Zzt=9Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
WJ	BZT52C15S	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WJ	SMZJ3793B	Z-diode	15V±10%, 85mA, Zzt=9Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
WJ	CZRW55C15-G	Z-diode	15.0..15.60V, Zzt=30Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
WJ	BZT52B14	Z-diode	14V±2%, Izt=5mA, Zzt=25Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WJ	BZX784C14	Z-diode	13.30..14.70V, Zzt=30Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WJ	BZX584C14	Z-diode	13.3..14.7V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WJ	BZT52C15-G	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WJS	PZS5117BCH	Z-diode	16.2..17.9V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
WK	BZT52C16T	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 150mW	SOD-523	1a	A32	-	6d	Di
WK	EC76SMAJ6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=35.7A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm

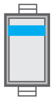

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
WK	SMAS6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.7A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
WK	LBZT52C16T1G	Z-diode	15.3..17.1V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
WK	BZT52B13S	Z-diode	12.74..13.3V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Mco
WK	MEZ02-13-D3	Z-diode	12.35..13.65V, Izt=5mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Mts
WK	P4SMA130C	TVS	Vbr=124..137V, Vrwm=111V, 2.3A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
WK	MM3Z16V	Z-diode	15.3..17.1V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Sec
WK	BZX384C13-F	Z-diode	12.4..14.1V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WK	BZT52C13WU	Z-diode	12.35..13.65V, Izt=5mA, Zzt=30Ω, 200mW	SOD-723	1a		-	7d	Ttr
WK	BZT52C13WT	Z-diode	12.35..13.65V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1a		-	6d	Ttr
WK	BZT52C13WS	Z-diode	12.35..13.65V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WK	BZT52C13-F	Z-diode	12.4..14.1V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WK	SMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, 35.7A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WK	BZT52C13-V	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WK	SMZG3794A	Z-diode	16V±5%, 80mA, Zzt=10Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
WK	BZT52C16	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WK	BZT52C16	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WK	BZT52C16S	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Di
WK	BZT52C16S	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WK	BZX384C13-V	Z-diode	13V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Vs
WK	BZT52C13	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 410mW	SOD-123	1a		-	5d	Wte
WK	PMF6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=17.9A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
WK	SMZJ3794A	Z-diode	16V±5%, 80mA, Zzt=10Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
WK	CD214A-T60CA	TVS	Vrwm=60V, Irsm=4.1A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
WK	SMAJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, 4.1A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
WK	LT4ME60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=4.1A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
WK	SMAJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, 4.1A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
WK	SMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.71A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WK	SMAJ60CA	TVS	Vrwm=60.0V, Vbr=66.7..73.7V, Ipp=4.1A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
WK	SMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.71A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
WK	PZU12BA/DG	Z-diode	11.42..12.6V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WK	TV04A6V5JB-G	TVS	Vrwm=6.50V, Vbr=7.22..7.98V, Ipp=35.71A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WK	CZRW55C16-G	Z-diode	16.0..17.10V, Zzt=40Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
WK	SMAJ60CAG	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=4.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WK	P4SMAJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=4.1A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WK	BZT52B13	Z-diode	13V±2%, Izt=5mA, Zzt=25Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WK	BZT52-C13S	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WK	BZX784C13	Z-diode	12.35..13.65V, Zzt=30Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WK	BZX584C13	Z-diode	12.4..14.1V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WK	P4SMAJ6.5CA	TVS	Vrwm=6.5V, Vbr=7.22..7.98V, Ipp=35.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WK	P4SMAJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=4.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WK	P4SMAJ60CA	TVS	Vrwm=60V, Vbr=66.7..76.7V, Ipp=4.1A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WK	BZT52C16-G	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WK	SMAJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, 4.1A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
WL	BZT52C18T	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 150mW	SOD-523	1a	A32	-	6d	Di
WL	EC76SMAJ7.0C	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, Ipp=30.1A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
WL	LBZT52C18T1G	Z-diode	16.8..19.1V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
WL	BZT52B15S	Z-diode	14.7..15.3V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Mco
WL	MEZ02-15-D3	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Mts
WL	MM3Z18V	Z-diode	16.8..19.1V, Izt=5mA, Zzt=45Ω, 200mW	SOD-323	1a		-	5d	Sec
WL	BZX384C15-F	Z-diode	13.8..15.6V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WL	BZT52C15WU	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 200mW	SOD-723	1a		-	7d	Ttr
WL	BZT52C15WT	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1a		-	6d	Ttr
WL	BZT52C15WS	Z-diode	14.25..15.75V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WL	BZT52C15-F	Z-diode	13.8..15.6V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WL	SMAJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, 30.1A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WL	BZT52C15-V	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WL	SMZG3794B	Z-diode	16V±10%, 80mA, Zzt=10Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
WL	BZX384C15-V	Z-diode	15V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Vs
WL	BZT52C15	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 410mW	SOD-123	1a		-	5d	Wte
WL	BZT52C18	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WL	BZT52C18	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WL	BZT52C18S	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 200mW	SOD-323	1a		-	5d	Di
WL	BZT52C18S	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WL	SMZJ3794B	Z-diode	16V±10%, 80mA, Zzt=10Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
WL	SMAJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=30.08A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WL	PZU12B1A/DG	Z-diode	11.42..11.9V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WL	TV04A7V0KB-G	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=30.08A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
Wl	CZRW55C13-G	Z-diode	13.0..14.10V, Zzt=30Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
WL	CZRW55C18-G	Z-diode	18.0..19.10V, Zzt=45Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
WL	SMAJ64CG	TVS	Vrwm=64V, Vbr=71.1..90.1V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs

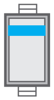

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
WL	P4SMAJ64C	TVS	Vrwm=64V, Vbr=71.1..90.1V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WL	BZT52B15	Z-diode	15V±2%, Izt=5mA, Zzt=30Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WL	BZT52-C15S	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WL	BZX784C15	Z-diode	14.25..15.75V, Zzt=30Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WL	BZX584C15	Z-diode	14.3..15.8V, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WL	P4SMAJ64C	TVS	Vrwm=64V, Vbr=71.1..86.9V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WL	P4SMAJ7.0C	TVS	Vrwm=7.0V, Vbr=7.78..9.51V, Ipp=30.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WL	P4SMAJ64C	TVS	Vrwm=64V, Vbr=71.1..90.1V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WL	BZT52C18-G	Z-diode	17.10..18.90V, Izt=5mA, Zzt=45Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WM	BZT52C20T	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 150mW	SOD-523	1a	A32	-	6d	Di
WM	EC76SMAJ7.0CA	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=33.3A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
WM	SMAS7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.3A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
WM	LBZT52C20T1G	Z-diode	18.8..21.2V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
WM	BZT52B16S	Z-diode	15.68..16.3V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Mco
WM	MEZ02-16-D3	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Mts
WM	P4SMA150C	TVS	Vbr=143..158V, Vrwm=128V, 2.0A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
WM	MM3Z20V	Z-diode	18.8..21.2V, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1a		-	5d	Sec
WM	BZX384C16-F	Z-diode	15.3..17.1V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WM	BZT52C16WU	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 200mW	SOD-723	1a		-	7d	Ttr
WM	BZT52C16WT	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523	1a		-	6d	Ttr
WM	BZT52C16WS	Z-diode	15.20..16.80V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WM	BZT52C16-F	Z-diode	15.3..17.1V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WM	SMAJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.6V, 33.3A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WM	BZT52C16-V	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WM	BZX384C16-V	Z-diode	16V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Vs
WM	BZT52C16	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 410mW	SOD-123	1a		-	5d	Wte
WM	BZT52C20	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WM	BZT52C20	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WM	BZT52C20S	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1a		-	5d	Di
WM	BZT52C20S	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WM	PMF7.0CA	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=16.7A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
WM	CD214A-T64CA	TVS	Vrwm=64V, Irsm=3.9A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
WM	SMAJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, 3.9A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
WM	LT4ME64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
WM	SMAJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, 3.9A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
WM	SMAJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.33A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WM	SMAJ64CA	TVS	Vrwm=64.0V, Vbr=71.1..78.6V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
WM	SMAJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.33A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
WM	PZU12B2A/DG	Z-diode	11.74..12.24V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WM	TV04A7V0JB-G	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.33A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WM	CZRW55C20-G	Z-diode	20.0..21.20V, Zzt=55Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
WM	SMAJ64CAG	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WM	P4SMAJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WM	BZT52B16	Z-diode	16V±2%, Izt=5mA, Zzt=40Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WM	BZT52-C16S	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WM	BZX784C16	Z-diode	15.20..16.80V, Zzt=40Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WM	BZX584C16	Z-diode	15.3..17.1V, Izt=5mA, Zzt=40Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WM	P4SMAJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WM	P4SMAJ7.0CA	TVS	Vrwm=7.0V, Vbr=7.78..8.60V, Ipp=33.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WM	P4SMAJ64CA	TVS	Vrwm=64V, Vbr=71.1..81.8V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WM	BZT52C20-G	Z-diode	19.0..21.0V, Izt=5mA, Zzt=55Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WM	SMAJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, 3.9A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
WN	BZT52C22T	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 150mW	SOD-523	1a	A32	-	6d	Di
WN	EC76SMAJ7.5C	TVS	Vbr=8.33..10.2V, Vrwm=7.5V, Ipp=28.0A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
WN	LBZT52C22T1G	Z-diode	20.8..23.3V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
WN	BZT52B18S	Z-diode	17.6..18.4V, Izt=5mA, Zzt=45Ω, 200mW	SOD-323	1a		-	5d	Mco
WN	MEZ02-18-D3	Z-diode	17.10..18.90V, Izt=5mA, Zzt=50Ω, 200mW	SOD-323	1a		-	5d	Mts
WN	MM3Z22V	Z-diode	20.8..23.3V, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1a		-	5d	Sec
WN	SM4T68C	TVS	Vrwm=68V, 4.3A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
WN	BZT52C18WU	Z-diode	17.10..18.90V, Izt=5mA, Zzt=45Ω, 200mW	SOD-723	1a		-	7d	Ttr
WN	BZX384C18-F	Z-diode	16.8..19.1V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WN	BZT52C18WT	Z-diode	17.10..18.90V, Izt=5mA, Zzt=45Ω, 200mW	SOD-523	1a		-	6d	Ttr
WN	BZT52C18WS	Z-diode	17.10..18.90V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WN	BZT52C18-F	Z-diode	16.8..19.1V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WN	SMAJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, 28A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WN	BZT52C18-V	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WN	BZX384C18-V	Z-diode	18V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Vs
WN	BZT52C18	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 410mW	SOD-123	1a		-	5d	Wte
WN	BZT52C22	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WN	BZT52C22	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1d	A35	02	5d	Di

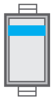

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
WN	BZT52C22S	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1a		-	5d	Di
WN	BZT52C22S	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WN	SMAJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.20V, Ipp=27.97A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WN	PZU12B3A/DG	Z-diode	12.08..12.6V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WN	CZRW55C22-G	Z-diode	22.0..23.30V, Zzt=55Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
WN	TV04A7V5KB-G	TVS	Vrwm=7.50V, Vbr=8.33..10.20V, Ipp=27.97A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WN	SMAJ70CG	TVS	Vrwm=70V, Vbr=77.8..98.6V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WN	P4SMAJ70C	TVS	Vrwm=70V, Vbr=77.8..98.6V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WN	BZT52B18	Z-diode	18V±2%, Izt=5mA, Zzt=45Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WN	BZX784C18	Z-diode	17.10..18.90V, Zzt=45Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WN	BZT52-C18S	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WN	BZX584C18	Z-diode	16.8..19.1V, Izt=5mA, Zzt=45Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WN	P4SMAJ7.5C	TVS	Vrwm=7.5V, Vbr=8.33..10.2V, Ipp=28.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WN	P4SMAJ70C	TVS	Vrwm=70V, Vbr=77.8..95.1V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WN	P4SMAJ70C	TVS	Vrwm=70V, Vbr=77.8..98.6V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WN	BZT52C22-G	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WO	BZT52C24T	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 150mW	SOD-523	1a	A32	-	6d	Di
WO	LBZT52C24T1G	Z-diode	22.8..25.6V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
WO	BZT52B20S	Z-diode	19.6..20.4V, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1a		-	5d	Mco
WO	MEZ02-20-D3	Z-diode	19.0..21.0V, Izt=5mA, Zzt=50Ω, 200mW	SOD-323	1a		-	5d	Mts
WO	BZX284-B2V4	Z-diode	2.4V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
WO	P4SMA160C	TVS	Vbr=152..168V, Vrwm=136V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
WO	MM3Z24V	Z-diode	22.8..25.6V, Izt=5mA, Zzt=70Ω, 200mW	SOD-323	1a		-	5d	Sec
WO	BZT52C20WS	Z-diode	19.0..21.0V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WO	BZT52C20-F	Z-diode	18.8..21.2V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WO	BZX384C20-F	Z-diode	18.8..21.2V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WO	BZT52C20WU	Z-diode	19.0..21.0V, Izt=5mA, Zzt=55Ω, 200mW	SOD-723	1a		-	7d	Ttr
WO	BZT52C20WT	Z-diode	19.0..21.0V, Izt=5mA, Zzt=55Ω, 200mW	SOD-523	1a		-	6d	Ttr
WO	BZT52C20-V	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WO	BZX384C20-V	Z-diode	20V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Vs
WO	BZT52C20	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 410mW	SOD-123	1a		-	5d	Wte
WO	BZT52C24	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WO	BZT52C24	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WO	BZT52C24S	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 200mW	SOD-323	1a		-	5d	Di
WO	BZT52C24S	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WO	CZRW55C24-G	Z-diode	24.0..25.60V, Zzt=70Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
WO	BZT52B20	Z-diode	20V±2%, Izt=5mA, Zzt=50Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WO	BZX784C20	Z-diode	19.0..21.00V, Zzt=55Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WO	BZT52-C20S	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WO	BZX584C20	Z-diode	18.8..21.2V, Izt=5mA, Zzt=55Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WO	BZT52C24-G	Z-diode	22.80..25.20V, Izt=5mA, Zzt=70Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WP	EC76SMAJ7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=31.0A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
WP	SMAS7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.0A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
WP	LBZT52C27T1G	Z-diode	25.1..28.9V, Izt=2mA, 500mW	SOD-123	1u		-	5d	Lrc
WP	BZT52B22S	Z-diode	21.56..22.44V, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1a		-	5d	Mco
WP	MEZ02-22-D3	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1a		-	5d	Mts
WP	BZX284-B2V7	Z-diode	2.7V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
WP	MM3Z27V	Z-diode	25.1..28.9V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Sec
WP	SM4T68CA	TVS	Vrwm=68V, 4.3A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
WP	BZT52C22WS	Z-diode	20.90..23.10V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WP	BZT52C22WU	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 200mW	SOD-723	1a		-	7d	Ttr
WP	BZT52C22-F	Z-diode	20.8..23.3V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WP	BZT52C22WT	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 200mW	SOD-523	1a		-	6d	Ttr
WP	BZX384C22-F	Z-diode	20.8..23.3V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WP	SMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, 31A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WP	BZT52C22-V	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WP	BZX384C22-V	Z-diode	22V±5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Vs
WP	BZT52C22	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 410mW	SOD-123	1a		-	5d	Wte
WP	BZT52C27	Z-diode	27V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WP	BZT52C27	Z-diode	27V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WP	BZT52C27S	Z-diode	27V±5%, Izt=2.5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Di
WP	BZT52C27S	Z-diode	27V±5%, Izt=2.5mA, Zzt=80Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WP	PMF7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=15.5A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
WP	CD214A-T70CA	TVS	Vrwm=70V, Irsm=3.5A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
WP	SMAJ70CA	TVS	Vrwm=70V, Vbr=77.8..86V, 3.5A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
WP	LT4ME70CA	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
WP	SMAJ70CA	TVS	Vrwm=70V, Vbr=77.8..86V, 3.5A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
WP	SMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.01A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WP	SMAJ70CA	TVS	Vrwm=70.0V, Vbr=77.8..86.0V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
WP	SMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.01A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco

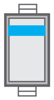

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
WP	PZU13BA/DG	Z-diode	12.47..13.96V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WP	CZRW55C27-G	Z-diode	27.0..28.90V, Zzt=80Ω, Izt=2mA, 500mW	SOD-123	1a		-	5d	Cmc
WP	TV04A7V5JB-G	TVS	Vrwm=7.50V, Vbr=8.33..9.21V, Ipp=31.01A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WP	SMAJ70CAG	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WP	P4SMAJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WP	BZT52B22	Z-diode	22V±2%, Izt=5mA, Zzt=50Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WP	BZX784C22	Z-diode	20.90..23.10V, Zzt=55Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WP	BZT52-C22S	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WP	BZX584C22	Z-diode	20.8..23.3V, Izt=5mA, Zzt=55Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WP	P4SMAJ7.5CA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=31.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WP	P4SMAJ70CA	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WP	P4SMAJ70CA	TVS	Vrwm=70V, Vbr=77.8..89.5V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WP	BZT52C27-G	Z-diode	25.65..28.35V, Izt=2mA, Zzt=80Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WP	SMAJ70CA	TVS	Vrwm=70V, Vbr=77.8..86V, 3.5A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
WQ	EC76SMAJ8.0C	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, Ipp=26.7A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
WQ	P4SMA56CA	TVS	Vbr=53.2..58.8V, Vrwm=47.8V, 5.5A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
WQ	LBZT52C30T1G	Z-diode	28..32V, Izt=2mA, 500mW	SOD-123	1u		-	5d	Lrc
WQ	BZX284-B3V0	Z-diode	3V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
WQ	MM3Z30V	Z-diode	28..32V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Sec
WQ	SMAJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, 26.7A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WQ	BZT52C30	Z-diode	30V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WQ	BZT52C30	Z-diode	30V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WQ	BZT52C30S	Z-diode	30V±5%, Izt=2.5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Di
WQ	BZT52C30S	Z-diode	30V±5%, Izt=2.5mA, Zzt=80Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WQ	SMAJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..10.90V, Ipp=26.67A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WQ	TV04A8V0KB-G	TVS	Vrwm=8.0V, Vbr=8.89..10.90V, Ipp=26.67A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WQ	CZRW55C30-G	Z-diode	30.0..32.0V, Zzt=80Ω, Izt=2mA, 500mW	SOD-123	1a		-	5d	Cmc
WQ	SMAJ75CG	TVS	Vrwm=75V, Vbr=83.0..105.7V, Ipp=3.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WQ	P4SMAJ75C	TVS	Vrwm=75V, Vbr=83.3..105.7V, Ipp=3.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WQ	PZS1124BES	Z-diode	22.8..25.2V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
WQ	P4SMAJ75C	TVS	Vrwm=75V, Vbr=83.3..102V, Ipp=3.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WQ	P4SMAJ8.0C	TVS	Vrwm=8.0V, Vbr=8.89..10.9V, Ipp=26.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WQ	P4SMAJ75C	TVS	Vrwm=75V, Vbr=83.3..105.7V, Ipp=3.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WQ	BZT52C30-G	Z-diode	28.50..31.50V, Izt=2mA, Zzt=80Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WR	EC76SMAJ8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=29.4A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
WR	SMAS8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.4A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
WR	LBZT52C33T1G	Z-diode	31..35V, Izt=2mA, 500mW	SOD-123	1u		-	5d	Lrc
WR	BZT52B24S	Z-diode	23.52..24.5V, Izt=5mA, Zzt=70Ω, 200mW	SOD-323	1a		-	5d	Mco
WR	MEZ02-24-D3	Z-diode	22.80..25.20V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Mts
WR	BZX284-B3V3	Z-diode	3.3V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
WR	MM3Z33V	Z-diode	31..35V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Sec
WR	P4SMA170C	TVS	Vbr=162..179V, Vrwm=145V, 1.8A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
WR	BZT52C24WU	Z-diode	22.80..25.20V, Izt=5mA, Zzt=70Ω, 200mW	SOD-723	1a		-	7d	Ttr
WR	BZT52C24WT	Z-diode	22.80..25.20V, Izt=5mA, Zzt=70Ω, 200mW	SOD-523	1a		-	6d	Ttr
WR	BZT52C24WS	Z-diode	22.80..25.20V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WR	BZT52C24-F	Z-diode	22.8..25.6V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WR	BZX384C24-F	Z-diode	22.8..25.6V, Izt=5.0mA, 200mW	SOD-323F	1a		-	7d	Ttr
WR	SMAJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, 29.4A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WR	BZT52C24-V	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WR	BZX384C24-V	Z-diode	24V±5%, Izt=2mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Vs
WR	BZT52C24	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 410mW	SOD-123	1a		-	5d	Wte
WR	BZT52C33	Z-diode	33V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WR	BZT52C33	Z-diode	33V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WR	BZT52C33S	Z-diode	33V±5%, Izt=2.5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Di
WR	BZT52C33S	Z-diode	33V±5%, Izt=2.5mA, Zzt=80Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WR	PMF8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=14.7A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
WR	CD214A-T75CA	TVS	Vrwm=75V, Irsm=3.3A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
WR	SMAJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, 3.3A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
WR	LT4ME75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=3.3A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
WR	SMAJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, 3.3A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
WR	SMAJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.41A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WR	SMAJ75CA	TVS	Vrwm=75.0V, Vbr=83.3..92.1V, Ipp=3.3A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
WR	SMAJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.41A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
WR	PZU13B1A/DG	Z-diode	12.47..13.03V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WR	TV04A8V0JB-G	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.41A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WR	CZRW55C33-G	Z-diode	33.0..35.0V, Zzt=80Ω, Izt=2mA, 500mW	SOD-123	1a		-	5d	Cmc
WR	SMAJ75CAG	TVS	Vrwm=75V, Vbr=83.0..95.8V, Ipp=3.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WR	P4SMAJ75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, Ipp=3.3A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WR	BZT52B24	Z-diode	24V±2%, Izt=5mA, Zzt=55Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WR	BZX784C24	Z-diode	22.80..25.20V, Zzt=70Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt

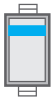

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
WR	BZT52-C24S	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WR	BZX584C24	Z-diode	22.8..25.6V, Izt=5mA, Zzt=70Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WR	P4SMAJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=3.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WR	P4SMAJ8.0CA	TVS	Vrwm=8.0V, Vbr=8.89..9.83V, Ipp=29.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WR	P4SMAJ75CA	TVS	Vrwm=75V, Vbr=83.3..95.8V, Ipp=3.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WR	BZT52C33-G	Z-diode	31.35..34.65V, Izt=2mA, Zzt=80Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WR	SMAJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, 3.3A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
WS	EC76SMAJ8.5C	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, Ipp=25.2A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
WS	LBZT52C36T1G	Z-diode	34..38V, Izt=2mA, 500mW	SOD-123	1u		-	5d	Lrc
WS	BZT52B27S	Z-diode	26.46..27.54V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Mco
WS	MEZ02-27-D3	Z-diode	25.65..28.35V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Mts
WS	BZX284-B3V6	Z-diode	6V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
WS	MM3Z36V	Z-diode	34..38V, Izt=2mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Sec
WS	BZT52C27WU	Z-diode	25.65..28.35V, Izt=5mA, Zzt=80Ω, 200mW	SOD-723	1a		-	7d	Ttr
WS	BZT52C27WS	Z-diode	25.65..28.35V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WS	BZT52C27WT	Z-diode	25.65..28.35V, Izt=5mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Ttr
WS	BZT52C27-F	Z-diode	25.1..28.9V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WS	BZX384C27-F	Z-diode	25.1..28.9V, Izt=2.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WS	SMAJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, 25.2A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WS	BZT52C27-V	Z-diode	27V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WS	BZX384C27-V	Z-diode	27V±5%, Izt=2mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Vs
WS	BZT52C27	Z-diode	27V±5%, Izt=5mA, Zzt=80Ω, 410mW	SOD-123	1a		-	5d	Wte
WS	BZT52C36	Z-diode	36V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WS	BZT52C36	Z-diode	36V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WS	BZT52C36S	Z-diode	36V±5%, Izt=2.5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Di
WS	BZT52C36S	Z-diode	36V±5%, Izt=2.5mA, Zzt=90Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WS	SMAJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.50V, Ipp=25.16A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WS	PZU13B2A/DG	Z-diode	12.91..13.49V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WS	CZRW55C36-G	Z-diode	36.0..38.0V, Zzt=90Ω, Izt=2mA, 500mW	SOD-123	1a		-	5d	Cmc
WS	TV04A8V5KB-G	TVS	Vrwm=8.55V, Vbr=9.44..11.50V, Ipp=25.16A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WS	SMAJ78CG	TVS	Vrwm=78V, Vbr=86.0..109.8V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WS	P4SMAJ78C	TVS	Vrwm=78V, Vbr=86.7..109.8V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WS	BZT52B27	Z-diode	27V±2%, Izt=5mA, Zzt=80Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WS	BZX784C27	Z-diode	25.65..28.35V, Zzt=80Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WS	BZX584C27	Z-diode	25.1..28.9V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WS	BZT52-C27S	Z-diode	27V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WS	P4SMAJ78C	TVS	Vrwm=78V, Vbr=86.7..106V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WS	P4SMAJ8.5C	TVS	Vrwm=8.5V, Vbr=9.44..11.5V, Ipp=25.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WS	P4SMAJ78C	TVS	Vrwm=78V, Vbr=86.7..109.8V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WS	BZT52C36-G	Z-diode	34.20..37.80V, Izt=2mA, Zzt=90Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WT	EC76SMAJ8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=27.8A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
WT	SMAS8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, Ipp=27.7A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
WT	LBZT52C39T1G	Z-diode	37..41V, Izt=2mA, 500mW	SOD-123	1u		-	5d	Lrc
WT	BZT52B30S	Z-diode	29.4..30.6V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Mco
WT	MEZ02-30-D3	Z-diode	28.50..31.50V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Mts
WT	BZX284-B3V9	Z-diode	3.9V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
WT	MM3Z39V	Z-diode	37..41V, Izt=2mA, Zzt=130Ω, 200mW	SOD-323	1a		-	5d	Sec
WT	P4SMA180C	TVS	Vbr=171..189V, Vrwm=154V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
WT	BZT52C30WS	Z-diode	28.50..31.50V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WT	BZT52C30-F	Z-diode	28..32V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WT	BZT52C30WU	Z-diode	28.50..31.50V, Izt=5mA, Zzt=80Ω, 200mW	SOD-723	1a		-	7d	Ttr
WT	BZT52C30WT	Z-diode	28.50..31.50V, Izt=5mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Ttr
WT	BZX384C30-F	Z-diode	28.0..32.0V, Izt=2.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WT	SMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.4V, 27.8A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WT	BZT52C30-V	Z-diode	30V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WT	BZX384C30-V	Z-diode	30V±5%, Izt=2mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Vs
WT	BZT52C30	Z-diode	30V±5%, Izt=5mA, Zzt=80Ω, 410mW	SOD-123	1a		-	5d	Wte
WT	BZT52C39	Z-diode	39V±5%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WT	BZT52C39	Z-diode	39V±5%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WT	BZT52C39S	Z-diode	39V±5%, Izt=2.5mA, Zzt=130Ω, 200mW	SOD-323	1a		-	5d	Di
WT	BZT52C39S	Z-diode	39V±5%, Izt=2.5mA, Zzt=130Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WT	PMF8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=13.9A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
WT	CD214A-T78CA	TVS	Vrwm=78V, Irsm=3.2A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
WT	SMAJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, 3.2A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
WT	LT4ME78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
WT	SMAJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, 3.2A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
WT	SMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=27.78A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WT	SMAJ78CA	TVS	Vrwm=78.0V, Vbr=86.7..95.8V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
WT	SMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10.40V, Ipp=27.78A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
WT	PZU13B3A/DG	Z-diode	13.37..13.96V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
WT	CZRW55C39-G	Z-diode	39.0..41.0V, Zzt=130Ω, Izt=2mA, 500mW	SOD-123	1a		-	5d	Cmc
WT	TV04A8V5JB-G	TVS	Vrwm=8.55V, Vbr=9.44..10.40V, Ipp=27.78A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WT	SMAJ78CAG	TVS	Vrwm=78V, Vbr=86.0..99.7V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WT	P4SMAJ78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, Ipp=2.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WT	BZX784C30	Z-diode	28.50..31.50V, Zzt=80Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WT	BZT52B30	Z-diode	30V±2%, Izt=5mA, Zzt=80Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WT	BZX584C30	Z-diode	28..32V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WT	BZT52-C30S	Z-diode	30V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WT	P4SMAJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=2.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WT	P4SMAJ8.5CA	TVS	Vrwm=8.5V, Vbr=9.44..10V, Ipp=27.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WT	P4SMAJ78CA	TVS	Vrwm=78V, Vbr=86.7..99.7V, Ipp=2.2A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WT	BZT52C39-G	Z-diode	37.05..40.95V, Izt=2mA, Zzt=130Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WT	SMAJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, 3.2A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
WU	EC76SMAJ9.0C	TVS	Vbr=10.0..12.2V, Vrwm=9.0V, Ipp=23.7A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
WU	LBZT52C43T1G	Z-diode	40..46V, Izt=2mA, 500mW	SOD-123	1u		-	5d	Lrc
WU	BZT52C43	Z-diode	43V±2%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1b		-	5d	Mco
WU	BZT52B33S	Z-diode	32.34..33.7V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Mco
WU	MEZ02-33-D3	Z-diode	31.35..34.65V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Mts
WU	BZX284-B4V3	Z-diode	4.3V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
WU	MM3Z43V	Z-diode	40..46V, Izt=2mA, Zzt=150Ω, 200mW	SOD-323	1a		-	5d	Sec
WU	BZT52C33WU	Z-diode	31.35..34.65V, Izt=5mA, Zzt=80Ω, 200mW	SOD-723	1a		-	7d	Ttr
WU	BZT52C33WT	Z-diode	31.35..34.65V, Izt=5mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Ttr
WU	BZT52C33WS	Z-diode	31.35..34.65V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WU	BZT52C33-F	Z-diode	31..35V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WU	BZX384C33-F	Z-diode	31.0..35.0V, Izt=2.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WU	SMAJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, 23.7A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WU	BZT52C33-V	Z-diode	33V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WU	BZX384C33-V	Z-diode	33V±5%, Izt=2mA, Zzt=35Ω, 200mW	SOD-323	1a		-	5d	Vs
WU	BZT52C33	Z-diode	33V±5%, Izt=5mA, Zzt=80Ω, 410mW	SOD-123	1a		-	5d	Wte
WU	SMAJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.20V, Ipp=23.67A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WU	PZU14B2A/DG	Z-diode	13.70..14.30V, Zzt=10Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WU	TV04A9V0KB-G	TVS	Vrwm=9.0V, Vbr=10.0..12.20V, Ipp=23.67A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WU	SMAJ85CG	TVS	Vrwm=85V, Vbr=94.0..119.2V, Ipp=2.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WU	P4SMAJ85C	TVS	Vrwm=85V, Vbr=94.4..119.2V, Ipp=2.6A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WU	BZT52B33	Z-diode	33V±2%, Izt=5mA, Zzt=80Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WU	BZX584C33	Z-diode	31..35V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WU	BZT52-C33S	Z-diode	33V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WU	BZX784C33	Z-diode	31.35..34.65V, Zzt=80Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WU	P4SMAJ85C	TVS	Vrwm=85V, Vbr=94.4..115V, Ipp=2.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WU	P4SMAJ9.0C	TVS	Vrwm=9.0V, Vbr=10.0..12.2V, Ipp=23.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WU	P4SMAJ85C	TVS	Vrwm=85V, Vbr=94.4..119.2V, Ipp=2.6A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WU	BZT52C43-G	Z-diode	40.85..45.15V, Izt=2mA, Zzt=150Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WV	PMF9.0CA	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=13.0A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
WV	EC76SMAJ9.0CA	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=26.0A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
WV	SMAS9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=26.0A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
WV	LBZT52C47T1G	Z-diode	44..50V, Izt=2mA, 500mW	SOD-123	1u		-	5d	Lrc
WV	BZX284-B4V7	Z-diode	4.7V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
WV	MM3Z47V	Z-diode	44..50V, Izt=2mA, Zzt=170Ω, 200mW	SOD-323	1a		-	5d	Sec
WV	P4SMA200C	TVS	Vbr=190..210V, Vrwm=171V, 1.53A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
WV	SMAJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, 26A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WV	CD214A-T85CA	TVS	Vrwm=85V, Irsm=2.9A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
WV	SMAJ85CA	TVS	Vrwm=85V, Vbr=94.4..104V, 2.9A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
WV	LT4ME85CA	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
WV	SMAJ85CA	TVS	Vrwm=85V, Vbr=94.4..104V, 2.9A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
WV	SMAJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=25.97A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WV	SMAJ85CA	TVS	Vrwm=85.0V, Vbr=94.4..104V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
WV	SMAJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=25.97A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
WV	PZU15BA/DG	Z-diode	13.84..15.52V, Zzt=15Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WV	TV04A9V0JB-G	TVS	Vrwm=9.0V, Vbr=10.0..11.10V, Ipp=25.97A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WV	P4SMAJ85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WV	P4SMAJ85CA	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WV	P4SMAJ9.0CA	TVS	Vrwm=9.0V, Vbr=10.0..11.1V, Ipp=26.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WV	P4SMAJ85CA	TVS	Vrwm=85V, Vbr=94.4..108.2V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WV	SMAJ85CA	TVS	Vrwm=85V, Vbr=94.4..104V, 2.9A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
WW	EC76SMAJ10C	TVS	Vbr=11.1..13.6V, Vrwm=10V, Ipp=21.3A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
WW	LBZT52C51T1G	Z-diode	48..54V, Izt=2mA, 500mW	SOD-123	1u		-	5d	Lrc
WW	BZT52B36S	Z-diode	35.28..36.72V, Izt=2mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Mco
WW	MEZ02-36-D3	Z-diode	34.20..37.80V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Mts
WW	BZX284-B5V1	Z-diode	5.1V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
WW	MM3Z51V	Z-diode	48..54V, Izt=2mA, Zzt=180Ω, 200mW	SOD-323	1a		-	5d	Sec

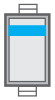

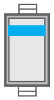

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
WW	BZT52C36WT	Z-diode	34.20..37.80V, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Ttr
WW	BZT52C36WS	Z-diode	34.20..37.80V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WW	BZT52C36-F	Z-diode	34..38V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WW	BZT52C36WU	Z-diode	34.20..37.80V, Izt=5mA, Zzt=90Ω, 200mW	SOD-723	1a		-	7d	Ttr
WW	BZX384C36-F	Z-diode	34.0..38.0V, Izt=2.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WW	SMAJ10C	TVS	Vrwm=10V, Vbr=11.1..12.3V, 21.3A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WW	BZT52C36-V	Z-diode	36V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WW	BZX384C36-V	Z-diode	36V±5%, Izt=2mA, Zzt=35Ω, 200mW	SOD-323	1a		-	5d	Vs
WW	BZT52C36	Z-diode	36V±5%, Izt=5mA, Zzt=90Ω, 410mW	SOD-123	1a		-	5d	Wte
WW	SM4T100C	TVS	Vrwm=100V, 2.9A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
WW	SMAJ10C	TVS	Vrwm=10.0V, Vbr=11.10..13.60V, Ipp=21.28A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WW	PZU15B1A/DG	Z-diode	13.84..14.46V, Zzt=15Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WW	TV04A100KB-G	TVS	Vrwm=10.0V, Vbr=11.10..13.60V, Ipp=21.28A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WW	SMAJ90CG	TVS	Vrwm=90V, Vbr=100..126.5V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WW	SMAJ85CAG	TVS	Vrwm=85V, Vbr=94.0..108.2V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WW	P4SMAJ90C	TVS	Vrwm=90V, Vbr=100..126.5V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WW	BZT52B36	Z-diode	36V±2%, Izt=5mA, Zzt=90Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WW	BZX784C36	Z-diode	34.20..37.80V, Zzt=90Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WW	BZX584C36	Z-diode	34..38V, Izt=2mA, Zzt=90Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WW	BZT52-C36S	Z-diode	36V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WW	P4SMAJ10C	TVS	Vrwm=10V, Vbr=11.1..13.6V, Ipp=21.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WW	P4SMAJ90C	TVS	Vrwm=90V, Vbr=100..122V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WW	P4SMAJ90C	TVS	Vrwm=90V, Vbr=100..126.5V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WX	BZT52C2V4T	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 150mW	SOD-523	1a		-	6d	Di
WX	EC76SMAJ10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=23.5A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
WX	SMAS10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=23.5A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
WX	LBZT52C2V4T1G	Z-diode	2.2..2.6V, Izt=5mA, 500mW	SOD-123	1u		-	5d	Lrc
WX	BZT52B39S	Z-diode	38.22..39.8V, Izt=2mA, Zzt=130Ω, 200mW	SOD-323	1a		-	5d	Mco
WX	PMF10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=11.8A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
WX	MEZ02-39-D3	Z-diode	37.05..40.95V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Mts
WX	BZX284-B5V6	Z-diode	5.6V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
WX	MM3Z2V4	Z-diode	2.2..2.6V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Sec
WX	BZT52C39WU	Z-diode	37.05..40.95V, Izt=5mA, Zzt=130Ω, 200mW	SOD-723	1a		-	7d	Ttr
WX	BZT52C39WT	Z-diode	37.05..40.95V, Izt=5mA, Zzt=130Ω, 200mW	SOD-523	1a		-	6d	Ttr
WX	BZT52C39WS	Z-diode	37.05..40.95V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WX	BZT52C39-F	Z-diode	37..41V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WX	BZX384C39-F	Z-diode	37.0..41.0V, Izt=2.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WX	P4SMA220C	TVS	Vbr=209..231V, Vrwm=185V, 1.22A, 400W(1ms), Bidirectional	DO-214AC	2k	A62	01	1ba	Fag
WX	SMAJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, 23.5A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WX	BZT52C39-V	Z-diode	39V±5%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WX	BZX384C39-V	Z-diode	39V±5%, Izt=2mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Vs
WX	BZT52C39	Z-diode	39V±5%, Izt=2.5mA, Zzt=90Ω, 410mW	SOD-123	1a		-	5d	Wte
WX	BZT52C2V4	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WX	BZT52C2V4	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WX	BZT52C2V4S	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Di
WX	BZT52C2V4S	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WX	SM4T100CA	TVS	Vrwm=100V, 2.9A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
WX	CD214A-T90CA	TVS	Vrwm=90V, Irsm=2.7A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
WX	SMAJ90CA	TVS	Vrwm=90V, Vbr=100..111V, 2.7A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
WX	LT4ME90CA	TVS	Vrwm=90V, Vbr=100..111V, Ipp=2.7A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
WX	SMAJ90CA	TVS	Vrwm=90V, Vbr=100..111V, 2.1A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
WX	SMAJ10CA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=23.53A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WX	SMAJ90CA	TVS	Vrwm=90.0V, Vbr=100..111V, Ipp=2.7A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
WX	SMAJ10CA	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=23.53A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
WX	PZU15B2A/DG	Z-diode	14.34..14.98V, Zzt=15Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WX	CZRW55C2V4-G	Z-diode	2.4..2.60V, Zzt=100Ω, Izt=5mA, 500mW	SOD-123	1a		-	5d	Cmc
WX	TV04A100JB-G	TVS	Vrwm=10.0V, Vbr=11.10..12.30V, Ipp=23.53A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WX	SMAJ90CAG	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=2.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WX	SMAJ200CAG	TVS	Vrwm=200V, Vbr=222..256.0V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WX	P4SMAJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=2.7A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WX	BZX784C39	Z-diode	37.05..40.95V, Zzt=130Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WX	BZT52B39	Z-diode	39V±2%, Izt=5mA, Zzt=90Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WX	BZX584C39	Z-diode	37..41V, Izt=2mA, Zzt=130Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WX	BZT52-C39S	Z-diode	39V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WX	P4SMAJ10CA	TVS	Vrwm=10V, Vbr=11.1..12.3V, Ipp=23.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WX	P4SMAJ90CA	TVS	Vrwm=90V, Vbr=100..111V, Ipp=2.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WX	P4SMAJ90CA	TVS	Vrwm=90V, Vbr=100..115.5V, Ipp=2.7A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WX	BZT52C2V4-G	Z-diode	2.28..2.52V, Izt=5mA, Zzt=100Ω, 350mW	SOD-123	2qm		-	5d	Tsc
WX	SMAJ90CA	TVS	Vrwm=90V, Vbr=100..111V, 2.7A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
WXA	TPSMAJ10CA	TVS	Vrwm=11.0V, Vbr=11.10..12.30V, Ipp=23.53A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un

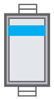

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
WXA	TPSMAJ10CA	TVS	Vrwm=11.0V, Vbr=11.10..12.30V, Ipp=23.53A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
WXA	TPSMAJ10CA	TVS	Vrwm=11.0V, Vbr=11.10..12.30V, Ipp=23.53A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WY	P4SMAJ100C	TVS	Vrwm=100V, Vbr=111..141.0V, Ipp=2.2A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WY	BZT52C2V0T	Z-diode	2.0V±5%, Izt=5mA, Zzt=100Ω, 150mW	SOD-523	1a		-	6d	Di
WY	EC76SMAJ11C	TVS	Vbr=12.2..14.9V, Vrwm=11V, Ipp=19.9A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
WY	KDZ36VVY	Z-diode	35.07..36.87V, Izt=2mA, Zzt=300Ω, 100mW	VSC	1a		-	7d	Kec
WY	LM5Z2V0T1G	Z-diode	1.91..2.09V, Izt=5mA, 200mW	SOD-523	1g		-	6d	Lrc
WY	LM3Z2V0T1G	Z-diode	1.91..2.09V, Izt=5mA, 200mW	SOD-323	1u		-	5d	Lrc
WY	BZX284-B6V2	Z-diode	6.2V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
WY	MM3Z2V0	Z-diode	1.91..2.09V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Sec
WY	BZT52C43WS	Z-diode	40.85..45.15V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WY	BZT52C43-F	Z-diode	40..46V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WY	BZT52C43WU	Z-diode	40.85..45.15V, Izt=5mA, Zzt=150Ω, 200mW	SOD-723	1a		-	7d	Ttr
WY	BZT52C43WT	Z-diode	40.85..45.15V, Izt=5mA, Zzt=150Ω, 200mW	SOD-523	1a		-	6d	Ttr
WY	BZX384C43-F	Z-diode	40.0..46.0V, Izt=2.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WY	SMAJ11C	TVS	Vrwm=11V, Vbr=12.2..13.5V, 19.9A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WY	BZT52C43-V	Z-diode	43V±5%, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WY	BZX384C43-V	Z-diode	43V±5%, Izt=2mA, Zzt=45Ω, 200mW	SOD-323	1a		-	5d	Vs
WY	BZT52C43	Z-diode	43V±5%, Izt=2.5mA, Zzt=100Ω, 410mW	SOD-123	1a		-	5d	Wte
WY	BZT52C2V0	Z-diode	2V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1d	A34	02	5d	Di
WY	BZT52C2V0	Z-diode	2V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1d	A35	02	5d	Di
WY	BZT52C2V0S	Z-diode	2V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a		-	5d	Di
WY	BZT52C2V0S	Z-diode	2V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1a	A32	-	5d	Di
WY	SMAJ11C	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=19.90A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WY	PZU15B3A/DG	Z-diode	14.85..15.52V, Zzt=15Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WY	TV04A110KB-G	TVS	Vrwm=11.0V, Vbr=12.20..14.90V, Ipp=19.90A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WY	SMAJ210CG	TVS	Vrwm=210V, Vbr=233..296.1V, Ipp=1.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WY	SMAJ100CG	TVS	Vrwm=100V, Vbr=111..141.0V, Ipp=2.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WY	P4SMAJ100C	TVS	Vrwm=100V, Vbr=111..141.0V, Ipp=2.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WY	BZX784C43	Z-diode	40.85..45.15V, Zzt=150Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WY	BZT52B43	Z-diode	43V±2%, Izt=5mA, Zzt=100Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WY	BZX584C43	Z-diode	40..46V, Izt=2mA, Zzt=150Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WY	BZT5-2C43S	Z-diode	43V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WY	P4SMAJ100C	TVS	Vrwm=100V, Vbr=111..136V, Ipp=2.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WY	P4SMAJ11C	TVS	Vrwm=11V, Vbr=12.2..14.9V, Ipp=20.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WZ	P4SMAJ100CA	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
WZ	EC76SMAJ11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=22.0A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
WZ	MM3Z39VB	Z-diode	38.22..39.78V, Zzt=122Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
WZ	SMAS11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=22.0A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
WZ	PMF11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=11.0A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
WZ	BZX284-B6V8	Z-diode	6.3V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
WZ	SMAJ100CA	TVS	Vrwm=100V, Vbr=111..123V, 2.5A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
WZ	MM3Z39VBW	Z-diode	38.22..39.78V, Izt=2mA, Zzt=130Ω, 200mW	SOD-323FL	1a		-	7d	Tac
WZ	TCMM3Z39VB	Z-diode	39V±2%, Izt=5mA, Zzt=122Ω, 200mW	SOD-323FL	1a		-	7d	Tac
WZ	BZT52C47-F	Z-diode	44..50V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
WZ	BZT52C47WU	Z-diode	44.65..49.35V, Izt=5mA, Zzt=170Ω, 200mW	SOD-723	1a		-	7d	Ttr
WZ	BZT52C47WT	Z-diode	44.65..49.35V, Izt=5mA, Zzt=170Ω, 200mW	SOD-523	1a		-	6d	Ttr
WZ	BZT52C47WS	Z-diode	44.65..49.35V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WZ	BZX384C47-F	Z-diode	44.0..50.0V, Izt=2.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
WZ	SMAJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, 22A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
WZ	BZT52C47-V	Z-diode	47V±5%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
WZ	BZX384C47-V	Z-diode	47V±5%, Izt=2mA, Zzt=50Ω, 200mW	SOD-323	1a		-	5d	Vs
WZ	BZT52C47	Z-diode	47V±5%, Izt=2.5mA, Zzt=100Ω, 410mW	SOD-123	1a		-	5d	Wte
WZ	CD214A-T100CA	TVS	Vrwm=100V, Irsm=2.5A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
WZ	LT4ME100CA	TVS	Vrwm=100V, Vbr=111..123V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
WZ	SMAJ100CA	TVS	Vrwm=100V, Vbr=111..136V, 2.5A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
WZ	SMAJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=21.98A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
WZ	SMBJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=32.97A, 600W(1ms), Bidirectional	DO-214AA	1wa	A08f	-	1ba	Soc
WZ	SMAJ100CA	TVS	Vrwm=100.0V, Vbr=111..123V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-214AC	1db	A72a	53	1ba	Lto
WZ	SMAJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=21.98A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
WZ	PZU16BA/DG	Z-diode	15.37..17.09V, Zzt=20Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
WZ	TV04A110JB-G	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=21.98A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
WZ	SMAJ100CAG	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
WZ	P4SMAJ100CA	TVS	Vrwm=100V, Vbr=111..128.0V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
WZ	BZX784C47	Z-diode	44.65..49.35V, Zzt=170Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
WZ	BZT52B47	Z-diode	47V±2%, Izt=5mA, Zzt=100Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
WZ	BZX584C47	Z-diode	44..50V, Izt=2mA, Zzt=170Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
WZ	BZT52-C47S	Z-diode	47V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
WZ	P4SMAJ100CA	TVS	Vrwm=100V, Vbr=111..123V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
WZ	P4SMAJ11CA	TVS	Vrwm=11V, Vbr=12.2..13.5V, Ipp=22.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
WZ	BZT52-B39S	Z-diode	38.22..39.78V, Izt=2mA, Zzt=130Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
WZ	SMAJ100CA	TVS	Vrwm=100V, Vbr=111..123V, 2.5A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
WZA	TPSMAJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=21.98A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
WZA	TPSMAJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=21.98A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
WZA	TPSMAJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=21.98A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
WZA	TPSMAJ11CA	TVS	Vrwm=11.0V, Vbr=12.20..13.50V, Ipp=21.98A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
X	BAS70-02V	Si-diode	SBD, GP, 70V, 200mA, Vf<1V(15mA), <2pF, 5ns	SOD-523	1a		-	6d	Vs
X	MMSZ5225BPT	Z-diode	3.0V±5%, Izt=20mA, Zzt=29Ω, 225mW	SOD-523	1a		-	6d	Chm
X	BB833	C-diode	SAT-TV-tuning, 30V, 20mA, 0.75..9.3pF(28..1V)	SOD-323	2	A50	-	5d	Inf
X	BB187	C-diode	TV-VHF-tuning, 32V, 20mA, 29.3..2.57pF(2..25V), ΔC=2%	SOD-523	1bb		-	6d	Phi
X	BB835	C-diode	SAT-TV-tuning, 30V, 2.8GHz, 0.6pF..9.1pF	SOD-323	2	A51	-	5d	Sie
X	BB813	C-diode	SAT-TV-tuning, 30V, 20mA, 0.9..8.5pF(28..1V)	SOD-123	2	A50	-	5d	Sie
X	LRB551BS-30T5G	Si-diode	SBR, 30V, 500mA, Vf<0.54V(500mA)	SOD-882	2b		-	13d	Lrc
X.	MMSZ5225SPT	Z-diode	3.0V±5%, Izt=20mA, Zzt=29Ω, 225mW	SOD-523	1a		-	6d	Chm
X1	MM3Z5237B	Z-diode	8.2V±5%, Izt=20mA, Zzt=8Ω, 200mW	SOD-323FL	1a		-	7d	Bts
X1	CMDZ5221B	Z-diode	2.4V±5%, 20mA, Zzt=30Ω, 250mW	SOD-323	1a		-	5d	Cen
X1	ZD5226BSG	Z-diode	3.3V±5%, 5mA, Zzt=95Ω, 500mW	SOD-323-S	1a		-	7d	Cys
X1	BZF10C3V3	Z-diode	3.1..3.5V, Izt=76mA, Zzt=10Ω, 1W	SOD-123F	1a		-	6d	Did
X1	ZGFM103V3-MH	Z-diode	3.3V±10%, Zzt=10Ω(Izt=76mA), 1W	SOD-123H	1a		-	10d	Frm
X1	ZGFM103V3-N	Z-diode	3.1..3.5V, Izt=76mA, Zzt=10Ω, 1W	SOD-323FR	1a		-	10d	Frm
X1	MMSZ16T	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1u		-	5d	Mot
X1	BZX384C51-F	Z-diode	48.0..54.0V, Izt=2.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
X1	MFPZ4728A	Z-diode	3.1..3.5V, Izt=76.0mA, 1W	SOD-123F	1a		-	7d	Ttr
X1	BZT52C51-V	Z-diode	51V±5%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
X1	BZX384C51-V	Z-diode	51V±5%, Izt=2mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Vs
X1	MM3Z5237BH	Z-diode	7.79..8.61V, Izt=20mA, Zzt=8Ω, 300mW	SOD-323	1a		-	5d	Zow
X1	PZU16B1A	Z-diode	15.37..16.01V, Zzt=20Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
X2	MM3Z5259B	Z-diode	39V±5%, Izt=3.2mA, Zzt=80Ω, 200mW	SOD-323FL	1a		-	7d	Bts
X2	CMDZ5222B	Z-diode	2.5V±5%, 20mA, Zzt=30Ω, 250mW	SOD-323	1a		-	5d	Cen
X2	ZD5227BSG	Z-diode	3.6V±5%, 5mA, Zzt=90Ω, 500mW	SOD-323-S	1a		-	7d	Cys
X2	BZF10C3V6	Z-diode	3.4..3.8V, Izt=69mA, Zzt=10Ω, 1W	SOD-123F	1a		-	6d	Did
X2	ZGFM103V6-MH	Z-diode	3.6V±10%, Zzt=10Ω(Izt=69mA), 1W	SOD-123H	1a		-	10d	Frm
X2	ZGFM103V6-N	Z-diode	3.4..3.8V, Izt=69mA, Zzt=10Ω, 1W	SOD-323FR	1a		-	10d	Frm
X2	MMSZ18T	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 500mW	SOD-123	1u		-	5d	Mot
X2	BZX384C56-F	Z-diode	52.0..60.0V, Izt=2.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
X2	MFPZ4729A	Z-diode	3.4..3.8V, Izt=69.0mA, 1W	SOD-123F	1a		-	7d	Ttr
X2	BZT52C56-V	Z-diode	56V±5%, Izt=2.5mA, Zzt=135Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
X2	BZX384C56-V	Z-diode	56V±5%, Izt=2mA, Zzt=70Ω, 200mW	SOD-323	1a		-	5d	Vs
X2	MM3Z5259BH	Z-diode	37.05..40.95V, Izt=3.2mA, Zzt=80Ω, 300mW	SOD-323	1a		-	5d	Zow
X2	BZX784B5V1	Z-diode	5.0..5.20V, Izt=5mA, Zzt=60Ω, 100mW	SOD-723	1a		-	7d	Gda
X2	PZU16B2A	Z-diode	15.85..16.51V, Zzt=20Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
X2	BZT52B56	Z-diode	56V±2%, Izt=2.5mA, Zzt=135Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
X2	BZX584C56	Z-diode	53..59V, Izt=2mA, Zzt=180Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
X2	BZT52-C56S	Z-diode	56V±5%, Izt=2.5mA, Zzt=135Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
X3	CMDZ5223B	Z-diode	2.7V±5%, 20mA, Zzt=30Ω, 250mW	SOD-323	1a		-	5d	Cen
X3	ZD5228BSG	Z-diode	3.9V±5%, 5mA, Zzt=90Ω, 500mW	SOD-323-S	1a		-	7d	Cys
X3	BZF10C3V9	Z-diode	3.7..4.1V, Izt=64mA, Zzt=9Ω, 1W	SOD-123F	1a		-	6d	Did
X3	ZGFM103V9-MH	Z-diode	3.9V±10%, Zzt=9Ω(Izt=64mA), 1W	SOD-123H	1a		-	10d	Frm
X3	ZGFM103V9-N	Z-diode	3.7..4.1V, Izt=64mA, Zzt=9Ω, 1W	SOD-323FR	1a		-	10d	Frm
X3	MMSZ20T	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1u		-	5d	Mot
X3	BZX384C62-F	Z-diode	58.0..66.0V, Izt=2.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
X3	MFPZ4730A	Z-diode	3.7..4.1V, Izt=64.0mA, 1W	SOD-123F	1a		-	7d	Ttr
X3	BZT52C62-V	Z-diode	62V±5%, Izt=2.5mA, Zzt=150Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
X3	BZX384C62-V	Z-diode	62V±5%, Izt=2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Vs
X3	BZX784B5V6	Z-diode	5.49..5.71V, Izt=5mA, Zzt=40Ω, 100mW	SOD-723	1a		-	7d	Gda
X3	PZU16B3A	Z-diode	16.35..17.09V, Zzt=20Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
X3	BZT52B62	Z-diode	62V±2%, Izt=2.5mA, Zzt=150Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
X3	BZX584C62	Z-diode	59..65V, Izt=2mA, Zzt=180Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
X3	BZT52-C62S	Z-diode	62V±5%, Izt=2.5mA, Zzt=150Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
X4	CMDZ5224B	Z-diode	2.8V±5%, 20mA, Zzt=30Ω, 250mW	SOD-323	1a		-	5d	Cen
X4	ZD5229BSG	Z-diode	4.3V±5%, 5mA, Zzt=88Ω, 500mW	SOD-323-S	1a		-	7d	Cys
X4	BZF10C4V3	Z-diode	4.1..4.5V, Izt=58mA, Zzt=9Ω, 1W	SOD-123F	1a		-	6d	Did
X4	MM1Z5237B	Z-diode	7.79..8.61V, Izt=20mA, Zzt=8Ω, 500mW	SOD-323FL	1a		-	7d	Eic
X4	MMSZ5237B	Z-diode	8.2V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123	1a		-	5d	Eic
X4	ZGFM104V3-MH	Z-diode	4.3V±10%, Zzt=9Ω(Izt=58mA), 1W	SOD-123H	1a		-	10d	Frm
X4	ZGFM104V3-N	Z-diode	4.1..4.5V, Izt=58mA, Zzt=9Ω, 1W	SOD-323FR	1a		-	10d	Frm
X4	MMSZ22T	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1u		-	5d	Mot
X4	BZX384C68-F	Z-diode	64.0..72.0V, Izt=2.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
X4	MFPZ4731A	Z-diode	4.1..4.5V, Izt=58.0mA, 1W	SOD-123F	1a		-	7d	Ttr
X4	BZT52C68-V	Z-diode	68V±5%, Izt=2.5mA, Zzt=200Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs

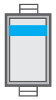

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
X4	BZX384C68-V	Z-diode	68V±5%, Izt=2mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Vs
X4	MM1Z5237BH	Z-diode	7.79..8.61V, Izt=20mA, Zzt=8Ω, 500mW	SOD-123	1a		-	5d	Zow
X4	BZX784B6V2	Z-diode	6.08..6.32V, Izt=5mA, Zzt=10Ω, 100mW	SOD-723	1a		-	7d	Gda
X4	PZU18BA	Z-diode	16.94..19.03V, Zzt=20Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
X4	BZT52B68	Z-diode	68V±2%, Izt=2.5mA, Zzt=200Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
X4	BZX584C68	Z-diode	64..71V, Izt=2mA, Zzt=180Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
X4	BZT52-C68S	Z-diode	68V±5%, Izt=2.5mA, Zzt=200Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
X5	CMDZ5225B	Z-diode	3.0V±5%, 20mA, Zzt=29Ω, 250mW	SOD-323	1a		-	5d	Cen
X5	ZD5230BSG	Z-diode	4.7V±5%, 5mA, Zzt=70Ω, 500mW	SOD-323-S	1a		-	7d	Cys
X5	BZF10C4V7	Z-diode	4.5..4.9V, Izt=53mA, Zzt=8Ω, 1W	SOD-123F	1a		-	6d	Did
X5	MMSZ5259B	Z-diode	39V±5%, Izt=3.2mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Eic
X5	MM1Z5259B	Z-diode	37.05..40.95V, Izt=3.2mA, Zzt=80Ω, 500mW	SOD-323FL	1a		-	7d	Eic
X5	ZGFM104V7-MH	Z-diode	4.7V±10%, Zzt=8Ω(Izt=53mA), 1W	SOD-123H	1a		-	10d	Frm
X5	ZGFM104V7-N	Z-diode	4.5..4.9V, Izt=53mA, Zzt=8Ω, 1W	SOD-323FR	1a		-	10d	Frm
X5	MMSZ24T	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1u		-	5d	Mot
X5	BZX584B39V	Z-diode	38.22..39.78V, Izt=2mA, Zzt=130Ω, 200mW	SOD-523FL	1a		-	7d	Tac
X5	MM5Z39VB	Z-diode	38.22..39.78V, Izt=2mA, Zzt=130Ω, 200mW	SOD-523FL	1a		-	7d	Tac
X5	BZX384C75-F	Z-diode	70.0..79.0V, Izt=2.0mA, 200mW	SOD-323F	1a		-	6d	Ttr
X5	MFPZ4732A	Z-diode	4.5..4.9V, Izt=53.0mA, 1W	SOD-123F	1a		-	7d	Ttr
X5	BZT52C75-V	Z-diode	75V±5%, Izt=2.5mA, Zzt=250Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
X5	BZX384C75-V	Z-diode	75V±5%, Izt=2mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Vs
X5	MM1Z5259BH	Z-diode	37.05..40.95V, Izt=3.2mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Zow
X5	MMVL409	C-diode	VHF-tuning, 20V, 200mA, 200mW, 26/32pF(3V, 1MHz)	SOD-323	1a		-	5d	Ons
X5	BZX784B6V8	Z-diode	6.66..6.94V, Izt=5mA, Zzt=15Ω, 100mW	SOD-723	1a		-	7d	Gda
X5	PZU18B1A	Z-diode	16.94..17.7V, Zzt=20Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
X5	BZT52B75	Z-diode	75V±2%, Izt=2.5mA, Zzt=250Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
X5	BZX584C75	Z-diode	71..78V, Izt=2mA, Zzt=180Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
X5	BZT52-C75S	Z-diode	75V±5%, Izt=2.5mA, Zzt=250Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
X6	CMDZ5226B	Z-diode	3.3V±5%, 20mA, Zzt=28Ω, 250mW	SOD-323	1a		-	5d	Cen
X6	ZD5231BSG	Z-diode	5.1V±5%, 5mA, Zzt=50Ω, 500mW	SOD-323-S	1a		-	7d	Cys
X6	BZF10C5V1	Z-diode	4.8..5.4V, Izt=49mA, Zzt=7Ω, 1W	SOD-123F	1a		-	6d	Did
X6	ZGFM105V1-MH	Z-diode	5.1V±10%, Zzt=7Ω(Izt=49mA), 1W	SOD-123H	1a		-	10d	Frm
X6	ZGFM105V1-N	Z-diode	4.8..5.4V, Izt=49mA, Zzt=7Ω, 1W	SOD-323FR	1a		-	10d	Frm
X6	MFPZ4733A	Z-diode	4.8..5.4V, Izt=49.0mA, 1W	SOD-123F	1a		-	7d	Ttr
X6	BZX784B7V5	Z-diode	7.35..7.65V, Izt=5mA, Zzt=15Ω, 100mW	SOD-723	1a		-	7d	Gda
X6	PZU18B2A	Z-diode	17.56..18.35V, Zzt=20Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
X7	CMDZ5227B	Z-diode	3.6V±5%, 20mA, Zzt=24Ω, 250mW	SOD-323	1a		-	5d	Cen
X7	ZD5232BSG	Z-diode	5.6V±5%, 5mA, Zzt=25Ω, 500mW	SOD-323-S	1a		-	7d	Cys
X7	BZF10C5V6	Z-diode	5.3..5.9V, Izt=45mA, Zzt=5Ω, 1W	SOD-123F	1a		-	6d	Did
X7	ZGFM105V6-MH	Z-diode	5.6V±10%, Zzt=5Ω(Izt=45mA), 1W	SOD-123H	1a		-	10d	Frm
X7	ZGFM105V6-N	Z-diode	5.3..5.9V, Izt=45mA, Zzt=5Ω, 1W	SOD-323FR	1a		-	10d	Frm
X7	MFPZ4734A	Z-diode	5.3..5.9V, Izt=45.0mA, 1W	SOD-123F	1a		-	7d	Ttr
X7	BZX784B8V2	Z-diode	8.04..8.36V, Izt=5mA, Zzt=15Ω, 100mW	SOD-723	1a		-	7d	Gda
X7	PZU18B3A	Z-diode	18.21..19.03V, Zzt=20Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
X8	CMDZ5228B	Z-diode	3.9V±5%, 20mA, Zzt=23Ω, 250mW	SOD-323	1a		-	5d	Cen
X8	ZD5234BSG	Z-diode	6.2V±5%, 5mA, Zzt=10Ω, 500mW	SOD-323-S	1a		-	7d	Cys
X8	BZF10C6V2	Z-diode	5.9..6.5V, Izt=41mA, Zzt=2Ω, 1W	SOD-123F	1a		-	6d	Did
X8	MM5Z24V	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 200mW	SOD-523	1a		-	6d	Eic
X8	ZGFM106V2-N	Z-diode	5.9..6.5V, Izt=41mA, Zzt=2Ω, 1W	SOD-323FR	1a		-	10d	Frm
X8	ZGFM106V2-MH	Z-diode	6.2V±10%, Zzt=2Ω(Izt=41mA), 1W	SOD-123H	1a		-	10d	Frm
X8	BZT52C24WT	Z-diode	22.80..25.20V, Izt=5mA, Zzt=70Ω, 200mW	SOD-523	1a		-	6d	Ttr
X8	MFPZ4735A	Z-diode	5.9..6.5V, Izt=41.0mA, 1W	SOD-123F	1a		-	7d	Ttr
X8	MM5Z24H	Z-diode	22.8..25.6V, Izt=2mA, Zzt=70Ω, 200mW	SOD-523	1a		-	6d	Zow
X8	BZX784B9V1	Z-diode	8.92..9.28V, Izt=5mA, Zzt=15Ω, 100mW	SOD-723	1a		-	7d	Gda
X8	PZU2.4BA	Z-diode	2.3..2.6V, Zzt=100Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
X9	BAS21HPT	Si-diode	Sw, 250V, 200mA, Vf<<1.25V(200mA), 50ns	SOD-323	1a		-	5d	Chm
X9	CMDZ5229B	Z-diode	4.3V±5%, 20mA, Zzt=22Ω, 250mW	SOD-323	1a		-	5d	Cen
X9	ZD5235BSG	Z-diode	6.8V±5%, 5mA, Zzt=8Ω, 500mW	SOD-323-S	1a		-	7d	Cys
X9	BZF10C6V8	Z-diode	6.5..7.1V, Izt=37mA, Zzt=3.5Ω, 1W	SOD-123F	1a		-	6d	Did
X9	VGFM02-C6V8-M	TVS	Vrwm=5.8V, Vbr=6.45..7.14V, 19.0A, 200W(1ms)	SOD-123FR	1a		-	10d	Frm
X9	ZGFM106V8-MH	Z-diode	6.8V±10%, Zzt=3.5Ω(Izt=37mA), 1W	SOD-123H	1a		-	10d	Frm
X9	ZGFM106V8-N	Z-diode	6.5..7.1V, Izt=37mA, Zzt=3.5Ω, 1W	SOD-323FR	1a		-	10d	Frm
X9	MFPZ4736A	Z-diode	6.5..7.1V, Izt=37.0mA, 1W	SOD-123F	1a		-	7d	Ttr
X9	BZX784B10	Z-diode	9.80..10.20V, Izt=5mA, Zzt=20Ω, 100mW	SOD-723	1a		-	7d	Gda
X9	PZU2.7BA	Z-diode	2.5..2.9V, Zzt=100Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XA	CMDZ5230B	Z-diode	4.7V±5%, 20mA, Zzt=19Ω, 250mW	SOD-323	1a		-	5d	Cen
XA	BZX284-B7V5	Z-diode	7.5V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XA	BZT52C51WU	Z-diode	48.45..53.55V, Izt=5mA, Zzt=100Ω, 200mW	SOD-723	1a		-	7d	Ttr
XA	BZT52C51WT	Z-diode	48.45..53.55V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Ttr
XA	BZT52C51WS	Z-diode	48.45..53.55V, Izt=5.0mA, 200mW	SOD-323F	1a		-	6d	Ttr

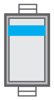

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
XA	BZT52C51-F	Z-diode	48..54V, Izt=5mA, 410mW	SOD-123F	1a		-	7d	Ttr
XA	SMZG3795A	Z-diode	18V±5%, 70mA, Zzt=12Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
XA	BZT52C51	Z-diode	51V±5%, Izt=2.5mA, Zzt=100Ω, 410mW	SOD-123	1a		-	5d	Wte
XA	SMZJ3795A	Z-diode	18V±5%, 70mA, Zzt=12Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
XA	SMAJ19C	TVS	Vrwm=19.0V, Vbr=21.13..25.76V, Ipp=11.76A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XA	PZU2.7B1A	Z-diode	2.5..2.75V, Zzt=100Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XA	TV04A190KB-G	TVS	Vrwm=19.0V, Vbr=21.13..25.76V, Ipp=11.76A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XA	BZX784C51	Z-diode	48.45..53.55V, Zzt=100Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
XA	BZT52B51	Z-diode	51V±2%, Izt=5mA, Zzt=100Ω, 410mW	SOD-123	1dc	A03a	30	5d	Pjt
XA	BZX584C51	Z-diode	48..54V, Izt=2mA, Zzt=180Ω, 200mW	SOD-523	1dc	A03a	30	6d	Pjt
XA	BZT52-C51S	Z-diode	51V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-323	1dc	A03a	30	5d	Pjt
XB	CMDZ5231B	Z-diode	5.1V±5%, 20mA, Zzt=17Ω, 250mW	SOD-323	1a		-	5d	Cen
XB	BZX284-B8V2	Z-diode	8.2V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XB	KDZ15B	Z-diode	15V±2.5%, Izt=20mA, 1W	PMDU	2v	A13	-	7d	Rhm
XB	SMZG3795B	Z-diode	18V±10%, 70mA, Zzt=12Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
XB	SMZJ3795B	Z-diode	18V±10%, 70mA, Zzt=12Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
XB	SMF80A	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=1.55A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
XB	SMAJ19CA	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=13.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XB	PZU2.7B2A	Z-diode	2.65..2.9V, Zzt=100Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XB	TV04A190JB-G	TVS	Vrwm=19.0V, Vbr=20.10..23.30V, Ipp=13.0A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XB	TV02W800-G	TVS	Vrwm=80V, Vbr=88.8..97.6V, Ipp=1.55A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
XB	BZX784C10	Z-diode	9.50..10.50V, Zzt=20Ω, Izt=5mA, 200mW	SOD-723	1dc	A03a	30	7d	Pjt
XBA	TPSMAJ19CA	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=13.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
XBA	TPSMAJ19CA	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=13.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
XBA	TPSMAJ19CA	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=13.0A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
XBA	TPSMAJ19CA	TVS	Vrwm=19.0V, Vbr=21.10..23.30V, Ipp=13.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XC	CMDZ5232B	Z-diode	5.6V±5%, 20mA, Zzt=11Ω, 250mW	SOD-323	1a		-	5d	Cen
XC	BZX284-B9V1	Z-diode	9.1V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XC	SMZG3796A	Z-diode	20V±5%, 62mA, Zzt=14Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
XC	SMZJ3796A	Z-diode	20V±5%, 62mA, Zzt=14Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
XC	PZU20BA	Z-diode	18.86..21.08V, Zzt=20Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XCH	PZS5220BCH	Z-diode	19...21V, Izt=5mA, Zzt=50Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
XCH	PZS5118BAS	Z-diode	17.1..18.9V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
XCH	PZ1AL17B	Z-diode	17..17.85V, Izt=25mA, Zzt=15Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
XCH	PZ1AH17B	Z-diode	17..17.85V, Izt=25mA, Zzt=15Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
XD	CMDZ5233B	Z-diode	6.0V±5%, 20mA, Zzt=7.0Ω, 250mW	SOD-323	1a		-	5d	Cen
XD	EC76SMAJ12C	TVS	Vbr=13.3..16.3V, Vrwm=12V, Ipp=18.2A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XD	P4SMAJ110C	TVS	Vrwm=110V, Vbr=122..154.5V, Ipp=2.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
XD	BZX284-B10	Z-diode	10V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XD	SMAJ12C	TVS	Vrwm=12V, Vbr=13.3..14.7V, 18.2A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XD	SMZG3796B	Z-diode	20V±10%, 62mA, Zzt=14Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
XD	SMZJ3796B	Z-diode	20V±10%, 62mA, Zzt=14Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
XD	SMAJ12C	TVS	Vrwm=12.0V, Vbr=13.30..16.30V, Ipp=18.18A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XD	PZU20B1A	Z-diode	18.86..19.7V, Zzt=20Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XD	TV04A120KB-G	TVS	Vrwm=12V, Vbr=13.30..16.30V, Ipp=18.18A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XD	SMAJ110CG	TVS	Vrwm=110V, Vbr=122..154.5V, Ipp=2.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
XD	P4SMAJ110C	TVS	Vrwm=110V, Vbr=122..154.5V, Ipp=2.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
XD	P4SMAJ110C	TVS	Vrwm=110V, Vbr=122..149V, Ipp=2.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XD	P4SMAJ12C	TVS	Vrwm=12V, Vbr=13.3..16.3V, Ipp=18.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XE	CMDZ5234B	Z-diode	6.2V±5%, 20mA, Zzt=7.0Ω, 250mW	SOD-323	1a		-	5d	Cen
XE	EC76SMAJ12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=20.1A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XE	SMAS12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=20.1A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
XE	P4SMAJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, Ipp=2.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
XE	PMF12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=10.1A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
XE	BZX284-B11	Z-diode	11V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XE	SMAJ110CA	TVS	Vrwm=110V, Vbr=122..135V, 2.3A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
XE	SMAJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, 20.1A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XE	SMZG3797A	Z-diode	22V±5%, 56mA, Zzt=17.5Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
XE	CD214A-T110CA	TVS	Vrwm=110V, Irsm=2.3A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
XE	SMZJ3797A	Z-diode	22V±5%, 56mA, Zzt=17.5Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
XE	SMF54A	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=2.30A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
XE	LT4ME110CA	TVS	Vrwm=110V, Vbr=122..135V, Ipp=2.3A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
XE	SMAJ110CA	TVS	Vrwm=110V, Vbr=122..135V, 1.5A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
XE	SMAJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=20.10A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XE	SMAJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=20.10A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
XE	PZU20B2A	Z-diode	19.52..20.39V, Zzt=20Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XE	TV04A120JB-G	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=20.10A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XE	TV02W540-G	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=2.30A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
XE	SMAJ110CAG	TVS	Vrwm=110V, Vbr=122..140.5V, Ipp=2.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
XE	P4SMAJ110CA	TVS	Vrwm=110V, Vbr=122..140.5V, Ipp=2.3A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt

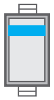

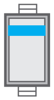

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
XE	P4SMAJ110CA	TVS	Vrwm=110V, Vbr=122..135V, Ipp=2.35A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XE	P4SMAJ12CA	TVS	Vrwm=12V, Vbr=13.3..14.7V, Ipp=20.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XE	SMAJ110CA	TVS	Vrwm=110V, Vbr=122..135V, 2.3A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
XEA	TPSMAJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=20.10A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
XEA	TPSMAJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=20.10A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
XEA	TPSMAJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=20.10A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
XEA	TPSMAJ12CA	TVS	Vrwm=12.0V, Vbr=13.30..14.70V, Ipp=20.10A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XF	CMDZ5235B	Z-diode	6.8V±5%, 20mA, Zzt=5.0Ω, 250mW	SOD-323	1a		-	5d	Cen
XF	EC76SMAJ13C	TVS	Vbr=14.4..17.6V, Vrwm=13V, Ipp=16.8A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XF	P4SMAJ120C	TVS	Vrwm=120V, Vbr=133..169.0V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
XF	MAZD300	Z-diode	28..32V, Zzt=160Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
XF	BZX284-B12	Z-diode	12V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XF	SMAJ13C	TVS	Vrwm=13V, Vbr=14.4..17.6V, 16.8A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XF	SMZG3797B	Z-diode	22V±10%, 56mA, Zzt=17.5Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
XF	SMZJ3797B	Z-diode	22V±10%, 56mA, Zzt=17.5Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
XF	SMAJ13C	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=16.81A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XF	PZU20B3A	Z-diode	20.21..21.08V, Zzt=20Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XF	TV04A130KB-G	TVS	Vrwm=13.0V, Vbr=14.40..17.60V, Ipp=16.81A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XF	SMAJ120CG	TVS	Vrwm=120V, Vbr=133..169.0V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
XF	P4SMAJ120C	TVS	Vrwm=120V, Vbr=133..169.0V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
XF	P4SMAJ120C	TVS	Vrwm=120V, Vbr=133..163V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XF	P4SMAJ13C	TVS	Vrwm=13V, Vbr=14.4..17.6V, Ipp=16.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XG	CMDZ5236B	Z-diode	7.5V±5%, 20mA, Zzt=6.0Ω, 250mW	SOD-323	1a		-	5d	Cen
XG	EC76SMAJ13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=18.6A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XG	SMAS13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=18.6A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
XG	P4SMAJ120CA	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=2.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
XG	BZX284-B13	Z-diode	13V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XG	PMF13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=9.30A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
XG	SMAJ120CA	TVS	Vrwm=120V, Vbr=133..147V, 2.0A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
XG	SMAJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, 18.6A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XG	SMZG3798A	Z-diode	24V±5%, 51mA, Zzt=19Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
XG	CD214A-T120CA	TVS	Vrwm=120V, Irsm=2.0A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
XG	SMZJ3798A	Z-diode	24V±5%, 51mA, Zzt=19Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
XG	SMF58A	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=2.14A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
XG	LT4ME120CA	TVS	Vrwm=120V, Vbr=133..147V, Ipp=2.0A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
XG	SMAJ120CA	TVS	Vrwm=120V, Vbr=133..147V, 1.6A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
XG	SMAJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=18.60A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XG	SMAJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=18.60A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
XG	PZU22BA	Z-diode	20.88..23.17V, Zzt=25Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XG	TV02W580-G	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=2.14A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
XG	TV04A130JB-G	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=18.60A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XG	SMAJ120CAG	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=2.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
XG	P4SMAJ120CA	TVS	Vrwm=120V, Vbr=133..153.0V, Ipp=2.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
XG	P4SMAJ120CA	TVS	Vrwm=120V, Vbr=133..147V, Ipp=2.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XG	P4SMAJ13CA	TVS	Vrwm=13V, Vbr=14.4..15.9V, Ipp=18.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XG	SMAJ120CA	TVS	Vrwm=120V, Vbr=133..147V, 2.0A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
XGA	TPSMAJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=18.60A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
XGA	TPSMAJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=18.60A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
XGA	TPSMAJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=18.60A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
XGA	TPSMAJ13CA	TVS	Vrwm=13.0V, Vbr=14.40..15.90V, Ipp=18.60A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XH	CMDZ5237B	Z-diode	8.2V±5%, 20mA, Zzt=8.0Ω, 250mW	SOD-323	1a		-	5d	Cen
XH	MMSD701	Si-diode	UHF/VHF Det, Schottky Barrier, 70V, 225mW, <1pF	SOD-123	1a		-	5d	Ons
XH	EC76SMAJ14C	TVS	Vbr=15.6..19.1V, Vrwm=14V, Ipp=15.5A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XH	BZX284-B15	Z-diode	15V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XH	BAT46W	Si-diode	SBD, 100V, 150mA, Vf<1V(250mA), 6pF	SOD-123	1d		-	5d	Sme
XH	SMAJ14C	TVS	Vrwm=14V, Vbr=15.6..19.1V, 15.5A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XH	SMZG3798B	Z-diode	24V±10%, 51mA, Zzt=19Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
XH	SM4T150C	TVS	Vrwm=150V, 2A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
XH	SMZJ3798B	Z-diode	24V±10%, 51mA, Zzt=19Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
XH	SMAJ14C	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=15.50A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XH	PZU22B1A	Z-diode	20.88..21.77V, Zzt=25Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XH	TV04A140KB-G	TVS	Vrwm=14.0V, Vbr=15.60..19.10V, Ipp=15.50A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XH	SMAJ130CG	TVS	Vrwm=130V, Vbr=144..182.5V, Ipp=1.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
XH	P4SMAJ130C	TVS	Vrwm=130V, Vbr=144..182.5V, Ipp=1.7A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
XH	P4SMAJ130C	TVS	Vrwm=130V, Vbr=144..176V, Ipp=1.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XH	P4SMAJ14C	TVS	Vrwm=14V, Vbr=15.6..19.1V, Ipp=15.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XH	P4SMAJ130C	TVS	Vrwm=130V, Vbr=144..182.5V, Ipp=1.7A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
XI	BZX284-B16	Z-diode	16V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XI	SMZG3799A	Z-diode	27V±5%, 46mA, Zzt=23Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
XI	SMZJ3799A	Z-diode	27V±5%, 46mA, Zzt=23Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs

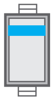

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
XJ	CMDZ5238B	Z-diode	8.7V±5%, 20mA, Zzt=8.0Ω, 250mW	SOD-323	1a		-	5d	Cen
XJ	MM3ZB43	Z-diode	42.14..43.86V, Izt=2.5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Jiy
XJ	BZX284-B18	Z-diode	18V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XJ	BZT52B43WS	Z-diode	42.14..43.86V, Izt=2.5mA, 300mW	SOD-323F	1a		-	6d	Ttr
XJ	SMZG3799B	Z-diode	27V±10%, 46mA, Zzt=23Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
XJ	MM3ZB43H	Z-diode	42.14..43.86V, Izt=2.5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Zow
XJ	SMZJ3799B	Z-diode	27V±10%, 46mA, Zzt=23Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
XJS	PZS5118BCH	Z-diode	17.1..18.9V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
XK	CMDZ5239B	Z-diode	9.1V±5%, 20mA, Zzt=10Ω, 250mW	SOD-323	1a		-	5d	Cen
XK	EC76SMAJ14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=17.2A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XK	SMAS14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=17.2A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
XK	MM3ZB47	Z-diode	46.06..47.94V, Izt=2.5mA, Zzt=150Ω, 300mW	SOD-323	1a		-	5d	Jiy
XK	BZX284-B20	Z-diode	20V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XK	PMF14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=8.62A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
XK	SMAJ130CA	TVS	Vrwm=130V, Vbr=144..159V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
XK	BZT52B47WS	Z-diode	46.06..47.94V, Izt=2.5mA, 300mW	SOD-323F	1a		-	6d	Ttr
XK	SMAJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, 17.2A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XK	SMZG3800A	Z-diode	30V±5%, 41mA, Zzt=26Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
XK	MM3ZB47H	Z-diode	46.06..47.94V, Izt=2.5mA, Zzt=150Ω, 300mW	SOD-323	1a		-	5d	Zow
XK	SM4T150CA	TVS	Vrwm=150V, 2A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
XK	CD214A-T130CA	TVS	Vrwm=130V, Irsm=1.9A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
XK	SMZJ3800A	Z-diode	30V±5%, 41mA, Zzt=26Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
XK	SMF60A	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=2.07A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
XK	LT4ME130CA	TVS	Vrwm=130V, Vbr=144..159V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
XK	SMAJ130CA	TVS	Vrwm=130V, Vbr=144..159V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
XK	SMAJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=17.24A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XK	SMAJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=17.24A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
XK	PZU22B2A	Z-diode	21.54..22.47V, Zzt=25Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XK	TV02W600-G	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=2.07A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
XK	TV04A140JB-G	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=17.24A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XK	SMAJ130CAG	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
XK	P4SMAJ130CA	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
XK	P4SMAJ130CA	TVS	Vrwm=130V, Vbr=144..159V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XK	P4SMAJ14CA	TVS	Vrwm=14V, Vbr=15.6..17.2V, Ipp=17.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XK	P4SMAJ130CA	TVS	Vrwm=130V, Vbr=144..165.5V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
XK	SMAJ130CA	TVS	Vrwm=130V, Vbr=144..159V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
XKA	TPSMAJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=17.24A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
XKA	TPSMAJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=17.24A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
XKA	TPSMAJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=17.24A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
XKA	TPSMAJ14CA	TVS	Vrwm=14.0V, Vbr=15.60..17.20V, Ipp=17.24A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XL	CMDZ5240B	Z-diode	10V±5%, 20mA, Zzt=17Ω, 250mW	SOD-323	1a		-	5d	Cen
XL	EC76SMAJ15C	TVS	Vbr=16.7..20.4V, Vrwm=15V, Ipp=14.9A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XL	BZX284-B22	Z-diode	22V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XL	SMAJ15C	TVS	Vrwm=15V, Vbr=16.7..18.5V, 14.9A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XL	SMZG3800B	Z-diode	30V±10%, 41mA, Zzt=26Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
XL	SMZJ3800B	Z-diode	30V±10%, 41mA, Zzt=26Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
XL	SMAJ15C	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=14.87A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XL	PZU22B3A	Z-diode	22.23..23.17V, Zzt=25Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XL	TV04A150KB-G	TVS	Vrwm=15.0V, Vbr=16.70..20.40V, Ipp=14.87A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XL	SMAJ150CG	TVS	Vrwm=150V, Vbr=167..211.5V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
XL	P4SMAJ150C	TVS	Vrwm=150V, Vbr=167..211.5V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
XL	P4SMAJ150C	TVS	Vrwm=150V, Vbr=167..204V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XL	P4SMAJ15C	TVS	Vrwm=15V, Vbr=16.7..20.4V, Ipp=14.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XL	P4SMAJ150C	TVS	Vrwm=150V, Vbr=167..211.5V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
XM	EC76SMAJ15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=16.4A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XM	SMAS15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=16.4A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
XM	MM3ZB51	Z-diode	49.98..52.02V, Izt=2.5mA, Zzt=180Ω, 300mW	SOD-323	1a		-	5d	Jiy
XM	BZX284-B24	Z-diode	24V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XM	SMAJ150CA	TVS	Vrwm=150V, Vbr=167..185V, 1.6A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
XM	PMF15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=8.20A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
XM	BZT52B51WS	Z-diode	49.98..52.02V, Izt=2.5mA, 300mW	SOD-323F	1a		-	6d	Ttr
XM	SMAJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, 16.4A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XM	MM3ZB51H	Z-diode	49.98..52.02V, Izt=2.5mA, Zzt=180Ω, 300mW	SOD-323	1a		-	5d	Zow
XM	CD214A-T150CA	TVS	Vrwm=150V, Irsm=1.6A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
XM	SMF64A	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=1.94A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
XM	LT4ME150CA	TVS	Vrwm=150V, Vbr=167..185V, Ipp=1.6A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
XM	SMAJ150CA	TVS	Vrwm=150V, Vbr=167..185V, 1.2A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
XM	SMAJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=16.39A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XM	SMAJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=16.39A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
XM	PZU24BA	Z-diode	22.93..25.57V, Zzt=30Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp

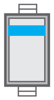

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
XM	TV02W640-G	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=1.94A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
XM	TV04A150JB-G	TVS	Vrwm=15.0V, Vbr=16.70.. 18.50V, Ipp=16.39A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XM	SMAJ150CAG	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=1.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
XM	P4SMAJ150CA	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=1.6A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
XM	P4SMAJ150CA	TVS	Vrwm=150V, Vbr=167..185V, Ipp=1.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XM	P4SMAJ15CA	TVS	Vrwm=15V, Vbr=16.7..18.5V, Ipp=16.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XM	P4SMAJ150CA	TVS	Vrwm=150V, Vbr=167..192.5V, Ipp=1.6A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
XM	SMAJ150CA	TVS	Vrwm=150V, Vbr=167..185V, 1.6A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
XMA	TPSMAJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=16.39A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
XMA	TPSMAJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=16.39A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
XMA	TPSMAJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=16.39A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
XMA	TPSMAJ15CA	TVS	Vrwm=15.0V, Vbr=16.70..18.50V, Ipp=16.39A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XN	CMDZ5241B	Z-diode	11V±5%, 20mA, Zzt=22Ω, 250mW	SOD-323	1a		-	5d	Cen
XN	EC76SMAJ16C	TVS	Vbr=17.8..21.8V, Vrwm=16V, Ipp=13.9A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XN	MM3ZB56	Z-diode	54.88..57.12V, Izt=2.5mA, Zzt=180Ω, 300mW	SOD-323	1a		-	5d	Jiy
XN	BZX284-B27	Z-diode	27V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XN	BZT52B56WS	Z-diode	54.88..57.12V, Izt=2.5mA, 300mW	SOD-323F	1a		-	6d	Ttr
XN	SMAJ16C	TVS	Vrwm=16V, Vbr=17.8..21.8V, 13.9A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XN	MM3ZB56H	Z-diode	54.88..57.12V, Izt=2.5mA, Zzt=180Ω, 300mW	SOD-323	1a		-	5d	Zow
XN	SMAJ16C	TVS	Vrwm=16.0V, Vbr=17.80..21.80V, Ipp=13.89A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XN	PZU24B1A	Z-diode	22.93..23.96V, Zzt=30Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XN	TV04A160KB-G	TVS	Vrwm=16.0V, Vbr=17.80.. 21.80V, Ipp=13.89A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XN	SMAJ160CG	TVS	Vrwm=160V, Vbr=178..226.0V, Ipp=1.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
XN	P4SMAJ160C	TVS	Vrwm=160V, Vbr=178..226.0V, Ipp=1.4A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
XN	P4SMAJ160C	TVS	Vrwm=160V, Vbr=178..218V, Ipp=1.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XN	P4SMAJ16C	TVS	Vrwm=16V, Vbr=17.8..21.8V, Ipp=13.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XN	P4SMAJ160C	TVS	Vrwm=160V, Vbr=178..226.0V, Ipp=1.4A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
XO	CMDZ5242B	Z-diode	12V±5%, 20mA, Zzt=30Ω, 250mW	SOD-323	1a		-	5d	Cen
XO	BZX284-B30	Z-diode	30V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XP	CMDZ5243B	Z-diode	13V±5%, 9.5mA, Zzt=13Ω, 250mW	SOD-323	1a		-	5d	Cen
XP	CMDZ13L	Z-diode	12.35..13.65V, Izt=0.5mA, Zzt=80Ω, 250mW	SOD-323	1a		-	5d	Cen
XP	EC76SMAJ16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=15.4A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XP	SMAS16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=15.4A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
XP	MM3ZB62	Z-diode	60.76..63.24V, Izt=2.5mA, Zzt=200Ω, 300mW	SOD-323	1a		-	5d	Jiy
XP	BZX284-B33	Z-diode	33V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XP	SMAJ160CA	TVS	Vrwm=160V, Vbr=178..197V, 1.5A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
XP	PMF16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=7.69A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
XP	BZT52B62WS	Z-diode	60.76..63.24V, Izt=2.5mA, 300mW	SOD-323F	1a		-	6d	Ttr
XP	SMAJ16CA	TVS	Vrwm=16V, Vbr=17.8..21.8V, 15.4A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XP	MM3ZB62H	Z-diode	60.76..63.24V, Izt=2.5mA, Zzt=200Ω, 300mW	SOD-323	1a		-	5d	Zow
XP	CD214A-T160CA	TVS	Vrwm=160V, Irsm=1.5A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
XP	SMF70A	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=1.77A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
XP	LT4ME160CA	TVS	Vrwm=160V, Vbr=178..197V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
XP	SMAJ160CA	TVS	Vrwm=160V, Vbr=178..197V, 1.2A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
XP	SMAJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=15.38A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XP	SMAJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=15.38A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
XP	PZU24B2A	Z-diode	23.72..24.78V, Zzt=30Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XP	TV02W700-G	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=1.77A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
XP	TV04A160JB-G	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=15.38A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XP	SMAJ160CAG	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
XP	P4SMAJ160CA	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
XP	P4SMAJ160CA	TVS	Vrwm=160V, Vbr=178..197V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XP	P4SMAJ16CA	TVS	Vrwm=16V, Vbr=17.8..19.7V, Ipp=15.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XP	P4SMAJ160CA	TVS	Vrwm=160V, Vbr=178..205.0V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
XP	SMAJ160CA	TVS	Vrwm=160V, Vbr=178..197V, 1.5A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
XPA	TPSMAJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=15.38A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
XPA	TPSMAJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=15.38A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
XPA	TPSMAJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=15.38A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
XPA	TPSMAJ16CA	TVS	Vrwm=16.0V, Vbr=17.80..19.70V, Ipp=15.38A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XQ	CMDZ5244B	Z-diode	14V±5%, 9.0mA, Zzt=15Ω, 250mW	SOD-323	1a		-	5d	Cen
XQ	EC76SMAJ17C	TVS	Vbr=18.9..23.1V, Vrwm=17V, Ipp=13.1A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XQ	BZX284-B36	Z-diode	36V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XQ	SMAJ17C	TVS	Vrwm=17V, Vbr=18.9..23.1V, 13.1A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XQ	SMAJ17C	TVS	Vrwm=17.0V, Vbr=18.90..23.10V, Ipp=13.11A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XQ	TV04A170KB-G	TVS	Vrwm=17.0V, Vbr=18.90..23.10V, Ipp=13.11A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XQ	SMAJ170CG	TVS	Vrwm=170V, Vbr=189..239.5V, Ipp=1.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
XQ	P4SMAJ170C	TVS	Vrwm=170V, Vbr=189..239.5V, Ipp=1.3A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
XQ	PZS1125BES	Z-diode	23.8..26.3V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
XQ	P4SMAJ170C	TVS	Vrwm=170V, Vbr=189..231V, Ipp=1.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XQ	P4SMAJ17C	TVS	Vrwm=17V, Vbr=18.9..23.1V, Ipp=13.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
XQ	P4SMAJ170C	TVS	Vrwm=170V, Vbr=189..239.5V, Ipp=1.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
XR	CMDZ5245B	Z-diode	15V±5%, 8.5mA, Zzt=16Ω, 250mW	SOD-323	1a		-	5d	Cen
XR	EC76SMAJ17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=14.5A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XR	SMAS17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=14.5A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
XR	MM3ZB68	Z-diode	66.64..69.36V, Izt=2.5mA, Zzt=250Ω, 300mW	SOD-323	1a		-	5d	Jiy
XR	BZX284-B39	Z-diode	39V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XR	SMAJ170CA	TVS	Vrwm=170V, Vbr=189..209V, 1.5A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
XR	PMF17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=7.25A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
XR	BZT52B68WS	Z-diode	66.64..69.36V, Izt=2.5mA, 300mW	SOD-323F	1a		-	6d	Ttr
XR	SMAJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, 14.5A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XR	MM3ZB68H	Z-diode	66.64..69.36V, Izt=2.5mA, Zzt=250Ω, 300mW	SOD-323	1a		-	5d	Zow
XR	CD214A-T170CA	TVS	Vrwm=170V, Irsm=1.4A, 400W(1ms), Bidirectional	DO-214AC	1xb	A06d	03	1ba	Brn
XR	SMF75A	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=1.65A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
XR	LT4ME170CA	TVS	Vrwm=170V, Vbr=189..209V, Ipp=1.4A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
XR	SMAJ170CA	TVS	Vrwm=170V, Vbr=189..209V, 1.4A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
XR	SMAJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=14.49A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XR	SMAJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=14.49A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
XR	PZU24B3A	Z-diode	24.54..25.57V, Zzt=30Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XR	TV02W750-G	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=1.65A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
XR	TV04A170JB-G	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=14.49A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XR	SMAJ170CAG	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=1.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
XR	P4SMAJ170CA	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=1.4A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
XR	P4SMAJ170CA	TVS	Vrwm=170V, Vbr=189..209V, Ipp=1.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XR	P4SMAJ17CA	TVS	Vrwm=17V, Vbr=18.9..20.9V, Ipp=14.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XR	P4SMAJ170CA	TVS	Vrwm=170V, Vbr=189..217.5V, Ipp=1.4A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
XR	SMAJ170CA	TVS	Vrwm=170V, Vbr=189..209V, 1.5A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
XRA	TPSMAJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=14.49A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
XRA	TPSMAJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=14.49A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
XRA	TPSMAJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=14.49A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
XRA	TPSMAJ17CA	TVS	Vrwm=17.0V, Vbr=18.90..20.90V, Ipp=14.49A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XS	CMDZ5246B	Z-diode	16V±5%, 7.8mA, Zzt=17Ω, 250mW	SOD-323	1a		-	5d	Cen
XS	EC76SMAJ18C	TVS	Vbr=20.0..24.4V, Vrwm=18V, Ipp=12.4A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XS	BZX284-B43	Z-diode	43V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XS	SMAJ18C	TVS	Vrwm=18V, Vbr=20.0..24.4V, 12.4A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XS	SM4T200C	TVS	Vrwm=200V, 1.5A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
XS	SMAJ18C	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=12.42A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XS	PZU27BA	Z-diode	25.1..28.9V, Zzt=40Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XS	TV04A180KB-G	TVS	Vrwm=18.0V, Vbr=20.0..24.40V, Ipp=12.42A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XS	SMAJ180CG	TVS	Vrwm=180V, Vbr=200..253.8V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
XS	P4SMAJ180C	TVS	Vrwm=180V, Vbr=198..253.8V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
XS	P4SMAJ18C	TVS	Vrwm=18V, Vbr=20.0..24.4V, Ipp=12.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XS	P4SMAJ180C	TVS	Vrwm=180V, Vbr=198..253.8V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
XT	CMDZ5247B	Z-diode	17V±5%, 7.4mA, Zzt=19Ω, 250mW	SOD-323	1a		-	5d	Cen
XT	MMSD301	Si-diode	UHF/VHF Det, Schottky Barrier, 30V, 225mW, <1.5pF	SOD-123	1a		-	5d	Ons
XT	EC76SMAJ18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=13.7A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XT	SMAS18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=13.7A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
XT	BZX284-B47	Z-diode	47V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XT	SMAJ180CA	TVS	Vrwm=180V, Vbr=200..220V, 1.4A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
XT	PMF18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=6.85A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
XT	SMAJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, 13.7A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XT	SM4T200CA	TVS	Vrwm=200V, 1.5A, 400W(1ms), Bidirectional	SOD-6	1r		03	1ba	Ste
XT	SMF78A	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=1.59A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
XT	SMAJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=13.70A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XT	SMAJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=13.70A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
XT	PZU3.0BA	Z-diode	2.8..3.2V, Zzt=95Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XT	TV02W780-G	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=1.59A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
XT	TV04A180JB-G	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=13.70A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XT	SMAJ180CAG	TVS	Vrwm=180V, Vbr=200..230.4V, Ipp=1.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
XT	P4SMAJ180CA	TVS	Vrwm=180V, Vbr=198..230.4V, Ipp=1.3A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
XT	P4SMAJ18CA	TVS	Vrwm=18V, Vbr=20.0..22.1V, Ipp=13.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XT	P4SMAJ180CA	TVS	Vrwm=180V, Vbr=198..230.4V, Ipp=1.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
XT	SMAJ180CA	TVS	Vrwm=180V, Vbr=200..220V, 1.4A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
XTA	TPSMAJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=13.70A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
XTA	TPSMAJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=13.70A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
XTA	TPSMAJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=13.70A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
XTA	TPSMAJ18CA	TVS	Vrwm=18.0V, Vbr=20.0..22.10V, Ipp=13.70A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XU	CMDZ5248B	Z-diode	18V±5%, 7.0mA, Zzt=21Ω, 250mW	SOD-323	1a		-	5d	Cen
XU	EC76SMAJ20C	TVS	Vbr=22.2..27.1V, Vrwm=20V, Ipp=11.2A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XU	BZX284-B51	Z-diode	51V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XU	PMF19CA	TVS	Vbr=21.1..23.3V, Vrwm=19V, Ipp=6.54A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp

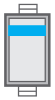

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
XU	SMAJ20C	TVS	Vrwm=20V, Vbr=22.2..27.1V, 11.2A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XU	SMAJ20C	TVS	Vrwm=20.0V, Vbr=22.20..27.10V, Ipp=11.17A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XU	PZU3.0B1A	Z-diode	2.8..3.05V, Zzt=95Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XU	TV04A200KB-G	TVS	Vrwm=20.0V, Vbr=22.20..27.10V, Ipp=11.17A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XU	SMAJ190CG	TVS	Vrwm=190V, Vbr=211..267.9V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
XU	P4SMAJ190C	TVS	Vrwm=190V, Vbr=209..267.9V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
XU	P4SMAJ20C	TVS	Vrwm=20V, Vbr=22.2..27.1V, Ipp=11.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XU	P4SMAJ190C	TVS	Vrwm=190V, Vbr=209..267.9V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
XV	CMDZ5249B	Z-diode	19V±5%, 6.6mA, Zzt=23Ω, 250mW	SOD-323	1a		-	5d	Cen
XV	EC76SMAJ20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=12.3A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XV	SMAS20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=12.3A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
XV	BZX284-B56	Z-diode	56V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XV	PMF20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=6.17A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
XV	SMAJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, 12.3A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XV	SMAJ190CA	TVS	Vrwm=190V, Vbr=211..232V, 1.3A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
XV	SMF85A	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=1.46A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
XV	SMAJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=12.35A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XV	SMAJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=12.35A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
XV	PZU3.0B2A	Z-diode	2.95..3.2V, Zzt=95Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XV	TV02W850-G	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=1.46A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
XV	TV04A200JB-G	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=12.35A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XV	SMAJ190CAG	TVS	Vrwm=190V, Vbr=211..243.2V, Ipp=1.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
XV	P4SMAJ190CA	TVS	Vrwm=190V, Vbr=209..243.2V, Ipp=1.3A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
XV	P4SMAJ20CA	TVS	Vrwm=20V, Vbr=22.2..24.5V, Ipp=12.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XV	P4SMAJ190CA	TVS	Vrwm=190V, Vbr=209..243.2V, Ipp=1.3A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
XV	SMAJ190CA	TVS	Vrwm=190V, Vbr=211..232V, 1.3A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
XVA	TPSMAJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=12.35A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
XVA	TPSMAJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=12.35A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
XVA	TPSMAJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=12.35A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
XVA	TPSMAJ20CA	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=12.35A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XW	EC76SMAJ22C	TVS	Vbr=24.4..29.8V, Vrwm=22V, Ipp=10.2A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XW	BZX284-B62	Z-diode	62V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XW	SMAJ22C	TVS	Vrwm=22V, Vbr=24.4..29.8V, 10.2A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XW	SMAJ22C	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=10.15A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XW	PZU3.3BA	Z-diode	3.1..3.5V, Zzt=95Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XW	TV04A220KB-G	TVS	Vrwm=22.0V, Vbr=24.40..29.80V, Ipp=10.15A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XW	SMAJ200CG	TVS	Vrwm=200V, Vbr=222..282.0V, Ipp=1.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
XW	P4SMAJ200C	TVS	Vrwm=200V, Vbr=220..282.0V, Ipp=1.1A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
XW	P4SMAJ22C	TVS	Vrwm=22V, Vbr=24.4..29.8V, Ipp=10.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XX	CMDZ5250B	Z-diode	20V±5%, 6.2mA, Zzt=25Ω, 250mW	SOD-323	1a		-	5d	Cen
XX	EC76SMAJ22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=11.3A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XX	SMAS22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=11.2A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
XX	MM3ZB75	Z-diode	73.5..76.5V, Izt=2.5mA, Zzt=300Ω, 300mW	SOD-323	1a		-	5d	Jiy
XX	BZX284-B68	Z-diode	68V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XX	BZT52B75WS	Z-diode	73.50..76.50V, Izt=2.5mA, 300mW	SOD-323F	1a		-	6d	Ttr
XX	SMAJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, 11.3A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XX	MM3ZB75H	Z-diode	73.5..76.5V, Izt=2.5mA, Zzt=300Ω, 300mW	SOD-323	1a		-	5d	Zow
XX	SMAJ200CA	TVS	Vrwm=200V, Vbr=224..247V, 1.2A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
XX	SMF90A	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=1.37A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
XX	SMAJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=11.27A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XX	SMAJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=11.27A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
XX	PZU3.3B1A	Z-diode	3.1..3.35V, Zzt=95Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XX	TV02W900-G	TVS	Vrwm=90V, Vbr=100..111V, Ipp=1.3A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
XX	TV04A220JB-G	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=11.27A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XX	P4SMAJ200CA	TVS	Vrwm=200V, Vbr=220..256.0V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
XX	P4SMAJ22CA	TVS	Vrwm=22V, Vbr=24.4..26.9V, Ipp=11.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XX	P4SMAJ200CA	TVS	Vrwm=200V, Vbr=220..256.0V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
XX	SMAJ200CA	TVS	Vrwm=200V, Vbr=224..247V, 1.2A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
XXA	TPSMAJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=11.27A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
XXA	TPSMAJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=11.27A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
XXA	TPSMAJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=11.27A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
XXA	TPSMAJ22CA	TVS	Vrwm=22.0V, Vbr=24.40..26.90V, Ipp=11.27A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XY	CMDZ5251B	Z-diode	22V±5%, 5.6mA, Zzt=29Ω, 250mW	SOD-323	1a		-	5d	Cen
XY	EC76SMAJ24C	TVS	Vbr=26.7..32.6 V, Vrwm=24V, Ipp=9.3A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XY	BZX284-B75	Z-diode	75V±2%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
XY	BZT52B2V4WT	Z-diode	2.352..2.448V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
XY	SMAJ24C	TVS	Vrwm=24V, Vbr=26.7..32.6V, 9.3A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XY	PMF22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=5.63A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
XY	MM5Z2B4H	Z-diode	2.352..2.448V, Zzt=100Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
XY	RL52Z2V4	Z-diode	2.352..2.448V, Zzt=100Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul

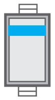

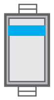

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
XY	SMAJ24C	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=9.30A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XY	PZU3.3B2A	Z-diode	3.25..3.5V, Zzt=95Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XY	TV04A240KB-G	TVS	Vrwm=24.0V, Vbr=26.70..32.60V, Ipp=9.30A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XY	P4SMAJ210C	TVS	Vrwm=210V, Vbr=231..296.1V, Ipp=1.1A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
XY	P4SMAJ24C	TVS	Vrwm=24V, Vbr=26.7..32.6V, Ipp=9.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XZ	CMDZ5252B	Z-diode	24V±5%, 5.2mA, Zzt=33Ω, 250mW	SOD-323	1a		-	5d	Cen
XZ	EC76SMAJ24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=10.3A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
XZ	MM3Z43VB	Z-diode	42.14..43.86V, Zzt=141Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
XZ	SMAS24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=10.3A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
XZ	MM3Z43VBW	Z-diode	42.14..43.86V, Izt=2mA, Zzt=150Ω, 200mW	SOD-323FL	1a		-	7d	Tac
XZ	TCMM3Z43VB	Z-diode	43V±2%, Izt=5mA, Zzt=141Ω, 200mW	SOD-323FL	1a		-	7d	Tac
XZ	BZT52B2V7WT	Z-diode	2.646..2.754V, Izt=5.0mA, 200mW	SOD-523	1a		-	6d	Ttr
XZ	SMAJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, 10.3A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
XZ	PMF24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=5.14A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
XZ	MM5Z2B7H	Z-diode	2.646..2.754V, Zzt=110Ω, Izt=5mA, 200mW	SOD-523	1a		-	6d	Zow
XZ	SMAJ210CA	TVS	Vrwm=210V, Vbr=231..268V, 1.2A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
XZ	SMF100A	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=1.23A, 200W(1ms)	SOD-123FL	1w	A08e	-	7d	Soc
XZ	RL52Z2V7	Z-diode	2.646..2.754V, Zzt=110Ω, Izt=5mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
XZ	SMAJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=10.28A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
XZ	SMAJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=10.28A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
XZ	PZU3.6BA	Z-diode	3.4..3.8V, Zzt=90Ω(Iz=5mA), 320mW	SOD-323	1bb		-	5d	Nxp
XZ	TV04A240JB-G	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=10.28A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
XZ	TV02W101-G	TVS	Vrwm=100V, Vbr=111..123V, Ipp=1.23A, 200W(1ms)	SOD-123	1a		-	5d	Cmc
XZ	SMAJ210CAG	TVS	rwm=210V, Vbr=233..268.8V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
XZ	P4SMAJ210CA	TVS	Vrwm=210V, Vbr=231..268.8V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
XZ	P4SMAJ24CA	TVS	Vrwm=24V, Vbr=26.7..29.5V, Ipp=10.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
XZ	BZT52-B43S	Z-diode	42.14..43.86V, Izt=2mA, Zzt=150Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
XZ	SMAJ210CA	TVS	Vrwm=210V, Vbr=231..268V, 1.2A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
XZA	TPSMAJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=10.28A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
XZA	TPSMAJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=10.28A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
XZA	TPSMAJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=10.28A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
XZA	TPSMAJ24CA	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=10.28A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
Y	EP10QY03	Si-diode	SBR, 30V, 1A, Vf<0.47V(1A)	SOD-123	1dd	A02k	49	5d	Nih
Y	MMSZ5226BPT	Z-diode	3.3V±5%, Izt=20mA, Zzt=28Ω, 225mW	SOD-523	1a		-	6d	Chm
y	MMSZ5242BPT	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOD-523	1a		-	6d	Chm
Y	BB182B	C-diode	TV-VHF-tuning, 34V, 20mA, 47..2.65pF(2..25V), 160MHz	SOD-523	1bb		-	6d	Phi
Y	LNZ9F4V3T5G	Z-diode	4.09..4.52V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1u	A75	24	7d	Lrc
Y	LNZ9F22VT5G	Z-diode	20.9..23.1V, Izt=5mA, Zzt=55Ω, 200mW	SOD-923	1u	A74	24	7d	Lrc
Y	NZ9F22VT	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 200mW	SOD-923	1u		-	7d	Ons
Y	NZ9F12VST	Z-diode	11.74..12.24V, Izt=5mA, Zzt=30Ω, 200mW	SOD-923	2m		-	7d	Ons
Y	NZ9F4V3T	Z-diode	4.0..4.52V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1b		-	7d	Ons
Y	MA2S707	C-diode	SBD, UHF-mix, 5V, 100mA, Vf=0.25V(2mA), 0.85pF	SOD-523	1a		-	6d	Pan
Y	MM9D4V3	Z-diode	4.09..4.52V, Izt=5mA, Zzt=100Ω, 200mW	SOD-923	1b		-	7d	Wtr
Y	MM9D22V	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 200mW	SOD-923	1n		-	7d	Wtr
Y1	MM3Z5239B	Z-diode	9.1V±5%, Izt=20mA, Zzt=10Ω, 200mW	SOD-323FL	1a		-	7d	Bts
Y1	CMDZ5253B	Z-diode	25V±5%, 5.0mA, Zzt=35Ω, 250mW	SOD-323	1a		-	5d	Cen
Y1	ZD5236BSG	Z-diode	7.5V±5%, 5mA, Zzt=7Ω, 500mW	SOD-323-S	1a		-	7d	Cys
Y1	BZF10C7V5	Z-diode	7.1..7.9V, Izt=34mA, Zzt=4.0Ω, 1W	SOD-123F	1a		-	6d	Did
Y1	FS2JI	Si-diode	Rectifier, 600V, 3A, Vf<1.05V(3A), 4µs	DO-214AA	2j	A61	01	1d	Fag
Y1	ZGFM107V5-MH	Z-diode	7.5V±10%, Zzt=4Ω(Izt=34mA), 1W	SOD-123H	1a		-	10d	Frm
Y1	ZGFM107V5-N	Z-diode	7.1..7.9V, Izt=34mA, Zzt=4.0Ω, 1W	SOD-323FR	1a		-	10d	Frm
Y1	VGFM02-C7V5-M	TVS	Vrwm=6.4V, Vbr=7.13..7.88V, 17.7A, 200W(1ms)	SOD-123FR	1a		-	10d	Frm
Y1	BZT52C11T	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 100mW	SOD-523	1a		-	6d	Mco
Y1	MMSZ27T	Z-diode	27V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1u		-	5d	Mot
Y1	MM5Z11V	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1a		-	6d	Sec
Y1	MFPZ4737A	Z-diode	7.1..7.9V, Izt=34.0mA, 1W	SOD-123F	1a		-	7d	Ttr
Y1	BZT52C2V4-V-G	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
Y1	BZX384C2V4-V-G	Z-diode	2.4V±5%, Izt=5mA, Zzt=70Ω, 200mW	SOD-323	1a		-	5d	Vs
Y1	MM3Z5239BH	Z-diode	8.65..9.56V, Izt=20mA, Zzt=10Ω, 300mW	SOD-323	1a		-	5d	Zow
Y1	PZU16B1A/DG	Z-diode	15.37..16.01V, Zzt=20Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
Y10	BZT52C27T	Z-diode	27V±5%, Izt=5mA, Zzt=80Ω, 100mW	SOD-523	1a		-	6d	Mco
Y10	MM5Z27V	Z-diode	25.1..28.9V, 2mA, Zzt=80Ω, 100mW	SOD-523	1a		-	6d	Sec
Y11	BZT52C30T	Z-diode	30V±5%, Izt=5mA, Zzt=80Ω, 100mW	SOD-523	1a		-	6d	Mco
Y11	MM5Z30V	Z-diode	30V±5%, Izt=2mA, Zzt=80Ω, 100mW	SOD-523	1a		-	6d	Sec
Y12	BZT52C33T	Z-diode	33V±5%, Izt=5mA, Zzt=80Ω, 100mW	SOD-523	1a		-	6d	Mco
Y12	MM5Z33V	Z-diode	33V±5%, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Sec
Y13	BZT52C36T	Z-diode	36V±5%, Izt=5mA, Zzt=90Ω, 100mW	SOD-523	1a		-	6d	Mco
Y13	MM5Z36V	Z-diode	36V±5%, Izt=2mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Sec
Y14	BZT52C39T	Z-diode	39V±5%, Izt=5mA, Zzt=130Ω, 100mW	SOD-523	1a		-	6d	Mco
Y14	MM5Z39V	Z-diode	39V±5%, Izt=2mA, Zzt=130Ω, 200mW	SOD-523	1a		-	6d	Sec

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
Y15	MM5Z43V	Z-diode	43V±5%, Izt=2mA, Zzt=150Ω, 200mW	SOD-523	1a		-	6d	Sec
Y16	MM5Z47V	Z-diode	47V±5%, Izt=2mA, Zzt=170Ω, 200mW	SOD-523	1a		-	6d	Sec
Y17	MM5Z51V	Z-diode	51V±5%, Izt=2mA, Zzt=180Ω, 200mW	SOD-523	1a		-	6d	Sec
Y2	MM3Z5260B	Z-diode	43V±5%, Izt=3.0mA, Zzt=93Ω, 200mW	SOD-323FL	1a		-	7d	Bts
Y2	CMDZ5254B	Z-diode	27V±5%, 4.6mA, Zzt=41Ω, 250mW	SOD-323	1a		-	5d	Cen
Y2	ZD5237BSG	Z-diode	8.2V±5%, 5mA, Zzt=7Ω, 500mW	SOD-323-S	1a		-	7d	Cys
Y2	BZF10C8V2	Z-diode	7.8..8.6V, Izt=31mA, Zzt=4.5Ω, 1W	SOD-123F	1a		-	6d	Did
Y2	FS2KI	Si-diode	Rectifier, 800V, 3A, Vf<1.05V(3A), 4µs	DO-214AA	2j	A61	01	1d	Fag
Y2	ZGFM108V2-N	Z-diode	7.8..8.6V, Izt=31mA, Zzt=4.5Ω, 1W	SOD-323FR	1a		-	10d	Frm
Y2	ZGFM108V2-MH	Z-diode	8.2V±10%, Zzt=4.5Ω(Izt=31mA), 1W	SOD-123H	1a		-	10d	Frm
Y2	VGFM02-C8V2-M	TVS	Vrwm=7.02V, Vbr=7.79..8.61V, 16.6A, 200W(1ms)	SOD-123FR	1a		-	10d	Frm
Y2	BZT52C12T	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 100mW	SOD-523	1a		-	6d	Mco
Y2	MMSZ30T	Z-diode	30V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1u		-	5d	Mot
Y2	PTVS22VZ1USK	TVS	Vbr=24.4..26.9V, Vrwm=22.0V, Ipp=5.3A, 200W(1ms)	SOD-964	2b		-	123d	Nxp
Y2	MM5Z12V	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 200mW	SOD-523	1a		-	6d	Sec
Y2	MFPZ4738A	Z-diode	7.8..8.6V, Izt=31.0mA, 1W	SOD-123F	1a		-	7d	Ttr
Y2	BZT52C2V7-V-G	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
Y2	BZX384C2V7-V-G	Z-diode	2.7V±5%, Izt=5mA, Zzt=75Ω, 200mW	SOD-323	1a		-	5d	Vs
Y2	MM3Z5260BH	Z-diode	40.85..45.15V, Izt=3mA, Zzt=93Ω, 300mW	SOD-323	1a		-	5d	Zow
Y2	PZU16B2A/DG	Z-diode	15.85..16.51V, Zzt=20Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
Y3	CMDZ5255B	Z-diode	28V±5%, 4.5mA, Zzt=44Ω, 250mW	SOD-323	1a		-	5d	Cen
Y3	ZD5239BSG	Z-diode	9.1V±5%, 5mA, Zzt=10Ω, 500mW	SOD-323-S	1a		-	7d	Cys
Y3	BZF10C9V1	Z-diode	8.6..9.6V, Izt=28mA, Zzt=5Ω, 1W	SOD-123F	1a		-	6d	Did
Y3	FS2MI	Si-diode	Rectifier, 1000V, 3A, Vf<1.05V(3A), 4µs	DO-214AA	2j	A61	01	1d	Fag
Y3	ZGFM109V1-MH	Z-diode	9.1V±10%, Zzt=5Ω(Izt=28mA), 1W	SOD-123H	1a		-	10d	Frm
Y3	ZGFM109V1-N	Z-diode	8.6..9.6V, Izt=28mA, Zzt=5Ω, 1W	SOD-323FR	1a		-	10d	Frm
Y3	VGFM02-C9V1-M	TVS	Vrwm=7.78V, Vbr=8.65..9.55V, 15.0A, 200W(1ms)	SOD-123FR	1a		-	10d	Frm
Y3	BZT52C13T	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 100mW	SOD-523	1a		-	6d	Mco
Y3	MMSZ33T	Z-diode	33V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1u		-	5d	Mot
Y3	MM5Z13V	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1a		-	6d	Sec
Y3	MFPZ4739A	Z-diode	8.6..9.6V, Izt=28.0mA, 1W	SOD-123F	1a		-	7d	Ttr
Y3	BZT52C3V0-V-G	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
Y3	BZX384C3V0-V-G	Z-diode	3.0V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Vs
Y3	PZU16B3A/DG	Z-diode	16.35..17.09V, Zzt=20Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
Y4	CMDZ5256B	Z-diode	30V±5%, 4.2mA, Zzt=49Ω, 250mW	SOD-323	1a		-	5d	Cen
Y4	ZD5240BSG	Z-diode	10V±5%, 5mA, Zzt=15Ω, 500mW	SOD-323-S	1a		-	7d	Cys
Y4	BZF10C10	Z-diode	9.5..10.5V, Izt=25mA, Zzt=7Ω, 1W	SOD-123F	1a		-	6d	Did
Y4	MM1Z5239B	Z-diode	8.65..9.56V, Izt=20mA, Zzt=10Ω, 500mW	SOD-323FL	1a		-	7d	Eic
Y4	MMSZ5239B	Z-diode	9.1V±5%, Izt=20mA, Zzt=10Ω, 500mW	SOD-123	1a		-	5d	Eic
Y4	ZGFM1010-N	Z-diode	9.5..10.5V, Izt=25mA, Zzt=7Ω, 1W	SOD-323FR	1a		-	10d	Frm
Y4	ZGFM1010-MH	Z-diode	10V±10%, Zzt=7Ω(Izt=25mA), 1W	SOD-123H	1a		-	10d	Frm
Y4	VGFM02-C10-M	TVS	Vrwm=8.55V, Vbr=9.50..10.5V, 13.8A, 200W(1ms)	SOD-123FR	1a		-	10d	Frm
Y4	BZT52C15T	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 100mW	SOD-523	1a		-	6d	Mco
Y4	MMSZ36T	Z-diode	36V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1u		-	5d	Mot
Y4	MM5Z15V	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 200mW	SOD-523	1a		-	6d	Sec
Y4	MFPZ4740A	Z-diode	9.5..10.5V, Izt=25.0mA, 1W	SOD-123F	1a		-	7d	Ttr
Y4	BZT52C3V3-V-G	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
Y4	BZX384C3V3-V-G	Z-diode	3.3V±5%, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1a		-	5d	Vs
Y4	MM1Z5239BH	Z-diode	8.65..9.56V, Izt=20mA, Zzt=10Ω, 500mW	SOD-123	1a		-	5d	Zow
Y4	PZU18BA/DG	Z-diode	16.94..19.03V, Zzt=20Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
Y5	CMDZ5257B	Z-diode	33V±5%, 3.8mA, Zzt=58Ω, 250mW	SOD-323	1a		-	5d	Cen
Y5	ZD5241BSG	Z-diode	11V±5%, 5mA, Zzt=18Ω, 500mW	SOD-323-S	1a		-	7d	Cys
Y5	BZF10C11	Z-diode	10.5..11.6V, Izt=23mA, Zzt=8Ω, 1W	SOD-123F	1a		-	6d	Did
Y5	MMSZ5260B	Z-diode	43V±5%, Izt= 3mA, Zzt=93Ω, 500mW	SOD-123	1a		-	5d	Eic
Y5	MM1Z5260B	Z-diode	40.85..45.15V, Izt=3.0mA, Zzt=93Ω, 500mW	SOD-323FL	1a		-	7d	Eic
Y5	ZGFM1011-N	Z-diode	10.5..11.6V, Izt=23mA, Zzt=8Ω, 1W	SOD-323FR	1a		-	10d	Frm
Y5	ZGFM1011-MH	Z-diode	11V±10%, Zzt=8Ω(Izt=23mA), 1W	SOD-123H	1a		-	10d	Frm
Y5	VGFM02-C11-M	TVS	Vrwm=9.40V, Vbr=10.5..11.6V, 12.8A, 200W(1ms)	SOD-123FR	1a		-	10d	Frm
Y5	BZT52C16T	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 100mW	SOD-523	1a		-	6d	Mco
Y5	MMSZ39T	Z-diode	39V±5%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1u		-	5d	Mot
Y5	MM5Z16V	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-523	1a		-	6d	Sec
Y5	BZX584B43V	Z-diode	42.14..43.86V, Izt=2mA, Zzt=150Ω, 200mW	SOD-523FL	1a		-	7d	Tac
Y5	MM5Z43VB	Z-diode	42.14..43.86V, Izt=2mA, Zzt=150Ω, 200mW	SOD-523FL	1a		-	7d	Tac
Y5	MFPZ4741A	Z-diode	10.5..11.6V, Izt=23.0mA, 1W	SOD-123F	1a		-	7d	Ttr
Y5	BZT52C3V6-V-G	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
Y5	BZX384C3V6-V-G	Z-diode	3.6V±5%, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1a		-	5d	Vs
Y5	MM1Z5260BH	Z-diode	40.85..45.15V, Izt=3mA, Zzt=93Ω, 500mW	SOD-123	1a		-	5d	Zow
Y5	PZU18B1A/DG	Z-diode	16.94..17.7V, Zzt=20Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
Y6	CMDZ5258B	Z-diode	36V±5%, 3.4mA, Zzt=70Ω, 250mW	SOD-323	1a		-	5d	Cen
Y6	ZD5242BSG	Z-diode	12V±5%, 5mA, Zzt=22Ω, 500mW	SOD-323-S	1a		-	7d	Cys

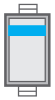

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
Y6	BZF10C12	Z-diode	11.4..12.6V, Izt=21mA, Zzt=9Ω, 1W	SOD-123F	1a		-	6d	Did
Y6	ZGFM1012-MH	Z-diode	12V±10%, Zzt=9Ω(Izt=21mA), 1W	SOD-123H	1a		-	10d	Frm
Y6	ZGFM1012-N	Z-diode	11.4..12.6V, Izt=21mA, Zzt=9Ω, 1W	SOD-323FR	1a		-	10d	Frm
Y6	BZT52C18T	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 100mW	SOD-523	1a		-	6d	Mco
Y6	MM5Z18V	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 200mW	SOD-523	1a		-	6d	Sec
Y6	MFPZ4742A	Z-diode	11.4..12.6V, Izt=21.0mA, 1W	SOD-123F	1a		-	7d	Ttr
Y6	BZT52C3V9-V-G	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
Y6	BZX384C3V9-V-G	Z-diode	3.9V±5%, Izt=5mA, Zzt=85Ω, 200mW	SOD-323	1a		-	5d	Vs
Y6	VGFM02-C12-M	TVS	Vrwm=10.2V, Vbr=11.4..12.6V, 12.0A, 200W(1ms)	SOD-123FR	1a		-	10d	Frm
Y6	PZU18B2A/DG	Z-diode	17.56..18.35V, Zzt=20Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
Y7	CMDZ5259B	Z-diode	39V±5%, 3.2mA, Zzt=80Ω, 250mW	SOD-323	1a		-	5d	Cen
Y7	ZD5243BSG	Z-diode	13V±5%, 5mA, Zzt=25Ω, 500mW	SOD-323-S	1a		-	7d	Cys
Y7	BZF10C13	Z-diode	12.4..13.7V, Izt=19mA, Zzt=10Ω, 1W	SOD-123F	1a		-	6d	Did
Y7	ZGFM1013-MH	Z-diode	13V±10%, Zzt=10Ω(Izt=19mA), 1W	SOD-123H	1a		-	10d	Frm
Y7	ZGFM1013-N	Z-diode	12.4..13.7V, Izt=19mA, Zzt=10Ω, 1W	SOD-323FR	1a		-	10d	Frm
Y7	BZT52C20T	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 100mW	SOD-523	1a		-	6d	Mco
Y7	MM5Z20V	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 200mW	SOD-523	1a		-	6d	Sec
Y7	MFPZ4743A	Z-diode	12.4..13.7V, Izt=19.0mA, 1W	SOD-123F	1a		-	7d	Ttr
Y7	BZT52C4V3-V-G	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
Y7	BZX384C4V3-V-G	Z-diode	4.3V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Vs
Y7	VGFM02-C13-M	TVS	Vrwm=11.1V, Vbr=12.4..13.7V, 11.0A, 200W(1ms)	SOD-123FR	1a		-	10d	Frm
Y7	PZU18B3A/DG	Z-diode	18.21..19.03V, Zzt=20Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
Y8	CMDZ5260B	Z-diode	43V±5%, 3.0mA, Zzt=93Ω, 250mW	SOD-323	1a		-	5d	Cen
Y8	ZD5245BSG	Z-diode	15V±5%, 5mA, Zzt=32Ω, 500mW	SOD-323-S	1a		-	7d	Cys
Y8	BZF10C15	Z-diode	14.3..15.8V, Izt=17mA, Zzt=14Ω, 1W	SOD-123F	1a		-	6d	Did
Y8	MM5Z27V	Z-diode	27V±5%, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Eic
Y8	ZGFM1015-N	Z-diode	14.3..15.8V, Izt=17mA, Zzt=14Ω, 1W	SOD-323FR	1a		-	10d	Frm
Y8	ZGFM1015-MH	Z-diode	15V±10%, Zzt=14Ω(Izt=17mA), 1W	SOD-123H	1a		-	10d	Frm
Y8	BZT52C22T	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 100mW	SOD-523	1a		-	6d	Mco
Y8	MM5Z22V	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 200mW	SOD-523	1a		-	6d	Sec
Y8	BZT52C27WT	Z-diode	25.65..28.35V, Izt=5mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Ttr
Y8	MFPZ4744A	Z-diode	14.3..15.8V, Izt=17.0mA, 1W	SOD-123F	1a		-	7d	Ttr
Y8	BZT52C4V7-V-G	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
Y8	BZX384C4V7-V-G	Z-diode	4.7V±5%, Izt=5mA, Zzt=50Ω, 200mW	SOD-323	1a		-	5d	Vs
Y8	MM5Z27H	Z-diode	25.1..28.9V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Zow
Y8	VGFM02-C15-M	TVS	Vrwm=12.8V, Vbr=14.3..15.8V, 9.45A, 200W(1ms)	SOD-123FR	1a		-	10d	Frm
Y8	PZU2.4BA/DG	Z-diode	2.3..2.6V, Zzt=100Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
Y9	CMDZ5261B	Z-diode	47V±5%, 2.7mA, Zzt=105Ω, 250mW	SOD-323	1a		-	5d	Cen
Y9	MMBD4448HPT	Si-diode	Sw, 80V, 250mA, Vf<1V(100mA), 4ns	SOD-323	1a		-	5d	Chm
Y9	ZD5246BSG	Z-diode	16V±5%, 5mA, Zzt=36Ω, 500mW	SOD-323-S	1a		-	7d	Cys
Y9	BZF10C16	Z-diode	15.2..16.8V, Izt=15.5mA, Zzt=16Ω, 1W	SOD-123F	1a		-	6d	Did
Y9	ZGFM1016-MH	Z-diode	16V±10%, Zzt=16Ω(Izt=15.5mA), 1W	SOD-123H	1a		-	10d	Frm
Y9	ZGFM1016-N	Z-diode	15.2..16.8V, Izt=15.5mA, Zzt=16Ω, 1W	SOD-323FR	1a		-	10d	Frm
Y9	BZT52C24T	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 100mW	SOD-523	1a		-	6d	Mco
Y9	MM5Z24V	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 200mW	SOD-523	1a		-	6d	Sec
Y9	MFPZ4745A	Z-diode	15.2..16.8V, Izt=15.5mA, 1W	SOD-123F	1a		-	7d	Ttr
Y9	BZT52C5V1-V-G	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
Y9	BZX384C5V1-V-G	Z-diode	5.1V±5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Vs
Y9	VGFM02-C16-M	TVS	Vrwm=13.6V, Vbr=15.2..16.8V, 8.90A, 200W(1ms)	SOD-123FR	1a		-	10d	Frm
Y9	PZU2.7BA/DG	Z-diode	2.5..2.9V, Zzt=100Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YA	SMZG3801A	Z-diode	33V±5%, 38mA, Zzt=33Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
YA	BZT52C5V6-V-G	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YA	BZX384C5V6-V-G	Z-diode	5.6V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Vs
YA	MM5ZB51H	Z-diode	49.98..52.02V, Zzt=180Ω, Izt=2mA, 200mW	SOD-523	1a		-	6d	Zow
YA	SMZJ3801A	Z-diode	33V±5%, 38mA, Zzt=33Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
YA	RL52Z51	Z-diode	49.98..52.02V, Zzt=180Ω, Izt=2mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
YA	PZU2.7B1A/DG	Z-diode	2.5..2.75V, Zzt=100Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YB	KDZ16B	Z-diode	16V±2.5%, Izt=20mA, 1W	PMDU	2v	A13	-	7d	Rhm
YB	SMZG3801B	Z-diode	33V±10%, 38mA, Zzt=33Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
YB	BZT52C6V2-V-G	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YB	BZX384C6V2-V-G	Z-diode	6.2V±5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1a		-	5d	Vs
YB	MM5ZB56H	Z-diode	54.88..57.12V, Zzt=180Ω, Izt=2mA, 200mW	SOD-523	1a		-	6d	Zow
YB	SMZJ3801B	Z-diode	33V±10%, 38mA, Zzt=33Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
YB	RL52Z56	Z-diode	54.88..57.12V, Zzt=180Ω, Izt=2mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
YB	PZU2.7B2A/DG	Z-diode	2.65..2.9V, Zzt=100Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YC	SMZG3802A	Z-diode	36V±5%, 35mA, Zzt=38Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
YC	BZT52C6V8-V-G	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YC	BZX384C6V8-V-G	Z-diode	6.8V±5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1a		-	5d	Vs
YC	MM5ZB62H	Z-diode	60.76..63.24V, Zzt=200Ω, Izt=2mA, 200mW	SOD-523	1a		-	6d	Zow
YC	SMZJ3802A	Z-diode	36V±5%, 35mA, Zzt=38Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs

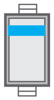

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
YC	RL52Z62	Z-diode	60.76..63.24V, Zzt=200Ω, Izt=2mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
YC	PZU20BA/DG	Z-diode	18.86..21.08V, Zzt=20Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YCH	PZS5222BCH	Z-diode	20.9..23.1V, Izt=5mA, Zzt=55Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
YCH	PZS5119BAS	Z-diode	18.1..20V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
YCH	PZ1AL18B	Z-diode	18..18.90V, Izt=25mA, Zzt=15Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
YCH	PZ1AH18B	Z-diode	18..18.90V, Izt=25mA, Zzt=15Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt
YD	EC76SMAJ26C	TVS	Vbr=28.9..35.3V, Vrwm=26V, Ipp=8.6A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YD	SMAJ26C	TVS	Vrwm=26V, Vbr=28.9..35.3V, 8.6A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
YD	BZT52C7V5-V-G	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YD	SMZG3802B	Z-diode	36V±10%, 35mA, Zzt=38Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
YD	BZX384C7V5-V-G	Z-diode	7.5V±5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1a		-	5d	Vs
YD	MM5ZB68H	Z-diode	66.64..69.36V, Zzt=250Ω, Izt=2mA, 200mW	SOD-523	1a		-	6d	Zow
YD	SMZJ3802B	Z-diode	36V±10%, 35mA, Zzt=38Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
YD	RL52Z68	Z-diode	66.64..69.36V, Zzt=250Ω, Izt=2mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
YD	SMAJ26C	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=8.56A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YD	PZU20B1A/DG	Z-diode	18.86..19.7V, Zzt=20Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YD	TV04A260KB-G	TVS	Vrwm=26.0V, Vbr=28.90..35.30V, Ipp=8.58A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YD	SMAJ220CG	TVS	Vrwm=220V, Vbr=244..310.2V, Ipp=1.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
YD	P4SMAJ26C	TVS	Vrwm=26V, Vbr=28.9..35.3V, Ipp=8.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
YE	EC76SMAJ26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=9.5A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YE	SMAS26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=9.5A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
YE	SMAJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, 9.5A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
YE	BZT52C8V2-V-G	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YE	SMZG3803A	Z-diode	39V±5%, 31mA, Zzt=45Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
YE	BZX384C8V2-V-G	Z-diode	8.2V±5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1a		-	5d	Vs
YE	PMF26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, Ipp=4.75A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
YE	MM5ZB75H	Z-diode	73.5..76.5V, Zzt=300Ω, Izt=2mA, 200mW	SOD-523	1a		-	6d	Zow
YE	SMZJ3803A	Z-diode	39V±5%, 31mA, Zzt=45Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
YE	SMAJ220CA	TVS	Vrwm=220V, Vbr=246..272V, 1.1A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
YE	RL52Z75	Z-diode	73.5..76.5V, Zzt=300Ω, Izt=2mA, 200mW	SOD-523	2qa	A04a	25	6d	Rul
YE	SMAJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=9.50A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YE	SMAJ300CA	TVS	Vrwm=300.0V, Vbr=335.0..371.0V, Ipp=0.82A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
YE	SMAJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=9.50A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
YE	PZU20B2A/DG	Z-diode	19.52..20.39V, Zzt=20Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YE	TV04A260JB-G	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=9.50A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YE	SMAJ220CAG	TVS	Vrwm=220V, Vbr=244..281.6V, Ipp=1.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
YE	P4SMAJ26CA	TVS	Vrwm=26V, Vbr=28.9..31.9V, Ipp=9.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
YE	SMAJ220CA	TVS	Vrwm=220V, Vbr=246..272V, 1.1A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
YEA	TPSMAJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=9.50A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
YEA	TPSMAJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=9.50A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
YEA	TPSMAJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=9.50A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
YEA	TPSMAJ26CA	TVS	Vrwm=26.0V, Vbr=28.90..31.90V, Ipp=9.50A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YF	EC76SMAJ28C	TVS	Vbr=31.1..38.0V, Vrwm=28V, Ipp=8.0A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YF	MAZD330	Z-diode	31..35V, Zzt=200Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
YF	SMAJ28C	TVS	Vrwm=28V, Vbr=31.1..38.0V, 8A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
YF	BZT52C9V1-V-G	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YF	SMZG3803B	Z-diode	39V±10%, 31mA, Zzt=45Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
YF	BZX384C9V1-V-G	Z-diode	9.1V±5%, Izt=5mA, Zzt=6Ω, 200mW	SOD-323	1a		-	5d	Vs
YF	SMZJ3803B	Z-diode	39V±10%, 31mA, Zzt=45Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
YF	SMAJ28C	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=8.0A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YF	PZU20B3A/DG	Z-diode	20.21..21.08V, Zzt=20Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YF	TV04A280KB-G	TVS	Vrwm=28.0V, Vbr=31.10..38.0V, Ipp=8.0A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YF	SMAJ250CG	TVS	Vrwm=250V, Vbr=278..342.5V, Ipp=0.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
YF	P4SMAJ28C	TVS	Vrwm=28V, Vbr=31.1..38.0V, Ipp=8.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
YG	EC76SMAJ28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=8.8A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YG	SMAS28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=8.8A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
YG	SMAJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, 8.8A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
YG	BZT52C10-V-G	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YG	SMZG3804A	Z-diode	43V±5%, 28mA, Zzt=53Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
YG	BZX384C10-V-G	Z-diode	10V±5%, Izt=5mA, Zzt=8Ω, 200mW	SOD-323	1a		-	5d	Vs
YG	PMF28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=4.41A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
YG	SMZJ3804A	Z-diode	43V±5%, 28mA, Zzt=53Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
YG	SMAJ250CA	TVS	Vrwm=250V, Vbr=279..309V, 1.0A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
YG	SMAJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=8.81A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YG	SMAJ350CA	TVS	Vrwm=350.0V, Vbr=391.0..432.0V, Ipp=0.71A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
YG	SMAJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=8.81A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
YG	PZU22BA/DG	Z-diode	20.88..23.17V, Zzt=25Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YG	TV04A280JB-G	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=8.81A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YG	SMAJ250CAG	TVS	Vrwm=250V, Vbr=278..309.0V, Ipp=1.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
YG	P4SMAJ28CA	TVS	Vrwm=28V, Vbr=31.1..34.4V, Ipp=8.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr

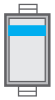

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
YG	SMAJ250CA	TVS	Vrwm=250V, Vbr=279..309V, 1.0A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
YGA	TPSMAJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=8.81A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
YGA	TPSMAJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=8.81A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
YGA	TPSMAJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=8.81A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
YGA	TPSMAJ28CA	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=8.81A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YH	EC76SMAJ30C	TVS	Vbr=33.3..40.7V, Vrwm=30V, Ipp=7.5A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YH	SMAJ30C	TVS	Vrwm=30V, Vbr=33.3..40.7V, 7.5A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
YH	BZT52C11-V-G	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YH	SMZG3804B	Z-diode	43V±10%, 28mA, Zzt=53Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
YH	BZX384C11-V-G	Z-diode	11V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Vs
YH	SMZJ3804B	Z-diode	43V±10%, 28mA, Zzt=53Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
YH	SMAJ30C	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=7.48A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YH	PZU22B1A/DG	Z-diode	20.88..21.77V, Zzt=25Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YH	TV04A300KB-G	TVS	Vrwm=30.0V, Vbr=33.30..40.70V, Ipp=7.48A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YH	SMAJ300CG	TVS	Vrwm=300V, Vbr=333..411.0V, Ipp=0.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
YH	P4SMAJ30C	TVS	Vrwm=30V, Vbr=33.3..40.7V, Ipp=7.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
YI	BZT52C12-V-G	Z-diode	12V±5%, Izt=5mA, Zzt=25Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YI	SMZG3805A	Z-diode	47V±5%, 26mA, Zzt=67Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
YI	BZX384C12-V-G	Z-diode	12V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Vs
YI	SMZJ3805A	Z-diode	47V±5%, 26mA, Zzt=67Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
YJ	SMZG3805B	Z-diode	47V±10%, 26mA, Zzt=67Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
YJ	SMZJ3805B	Z-diode	47V±10%, 26mA, Zzt=67Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
YJS	PZS5119BCH	Z-diode	18.1..20V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
YK	EC76SMAJ30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=8.3A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YK	SMAS30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=8.3A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
YK	SMAJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, 8.3A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
YK	BZT52C13-V-G	Z-diode	13V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YK	SMZG3806A	Z-diode	51V±5%, 24mA, Zzt=70Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
YK	BZX384C13-V-G	Z-diode	13V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Vs
YK	PMF30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=4.13A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
YK	SMZJ3806A	Z-diode	51V±5%, 24mA, Zzt=70Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
YK	SMAJ300CA	TVS	Vrwm=300V, Vbr=335..371V, 0.8A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
YK	SMAJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=8.26A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YK	SMAJ400CA	TVS	Vrwm=400.0V, Vbr=447.0..494.0V, Ipp=0.62A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
YK	SMAJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=8.26A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
YK	PZU22B2A/DG	Z-diode	21.54..22.47V, Zzt=25Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YK	TV04A300JB-G	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=8.26A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YK	SMAJ300CAG	TVS	Vrwm=300V, Vbr=333..371.0V, Ipp=0.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
YK	P4SMAJ30CA	TVS	Vrwm=30V, Vbr=33.3..36.8V, Ipp=8.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
YK	SMAJ300CA	TVS	Vrwm=300V, Vbr=335..371V, 0.8A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
YKA	TPSMAJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=8.26A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
YKA	TPSMAJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=8.26A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
YKA	TPSMAJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=8.26A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
YKA	TPSMAJ30CA	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=8.26A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YL	EC76SMAJ33C	TVS	Vbr=36.7..44.9V, Vrwm=33V, Ipp=6.8A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YL	BZT52C15-V-G	Z-diode	15V±5%, Izt=5mA, Zzt=30Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YL	SMZG3806B	Z-diode	51V±10%, 24mA, Zzt=70Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
YL	BZX384C15-V-G	Z-diode	15V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Vs
YL	SMZJ3806B	Z-diode	51V±10%, 24mA, Zzt=70Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
YL	SMAJ33C	TVS	Vrwm=33.0V, Vbr=36.70..44.90V, Ipp=6.78A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YL	PZU22B3A/DG	Z-diode	22.23..23.17V, Zzt=25Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YL	TV04A330KB-G	TVS	Vrwm=33.0V, Vbr=36.70..44.90V, Ipp=6.78A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YL	SMAJ350CG	TVS	Vrwm=350V, Vbr=389..479.5V, Ipp=0.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
YL	P4SMAJ33C	TVS	Vrwm=33V, Vbr=36.7..44.9V, Ipp=6.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
YLA	3.0SMC20A	TVS	Vrwm=20.0V, Vbr=22.20..24.50V, Ipp=740A, 3000W(20µs)	DO-214AB	2s	A11	04	1d	Lif
YLC	3.0SMC24A	TVS	Vrwm=24.0V, Vbr=26.70..29.50V, Ipp=520A, 3000W(20µs)	DO-214AB	2s	A11	04	1d	Lif
YLE	3.0SMC28A	TVS	Vrwm=28.0V, Vbr=31.10..34.40V, Ipp=470A, 3000W(20µs)	DO-214AB	2s	A11	04	1d	Lif
YLF	3.0SMC30A	TVS	Vrwm=30.0V, Vbr=33.30..36.80V, Ipp=420A, 3000W(20µs)	DO-214AB	2s	A11	04	1d	Lif
YLG	3.0SMC33A	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=365A, 3000W(20µs)	DO-214AB	2s	A11	04	1d	Lif
YM	EC76SMAJ33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=7.5A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YM	SMAS33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=7.5A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
YM	SMAJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, 7.5A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
YM	BZT52C16-V-G	Z-diode	16V±5%, Izt=5mA, Zzt=40Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YM	BZX384C16-V-G	Z-diode	16V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Vs
YM	PMF33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=3.75A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
YM	SMAJ350CA	TVS	Vrwm=350V, Vbr=391..432V, 0.7A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
YM	SMAJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=7.50A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YM	SMAJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=7.50A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
YM	SMAJ440CA	TVS	Vrwm=440.0V, Vbr=492.0..543.0V, Ipp=0.56A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
YM	PZU24BA/DG	Z-diode	22.93..25.57V, Zzt=30Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp

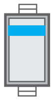

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
YM	TV04A330JB-G	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=7.50A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YM	SMAJ350CAG	TVS	Vrwm=350V, Vbr=389..432.0V, Ipp=0.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
YM	P4SMAJ33CA	TVS	Vrwm=33V, Vbr=36.7..40.6V, Ipp=7.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
YM	SMAJ350CA	TVS	Vrwm=350V, Vbr=391..432V, 0.7A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
YMA	TPSMAJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=7.50A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
YMA	TPSMAJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=7.50A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
YMA	TPSMAJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=7.50A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
YMA	TPSMAJ33CA	TVS	Vrwm=33.0V, Vbr=36.70..40.60V, Ipp=7.50A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YN	EC76SMAJ36C	TVS	Vbr=40.0..48.9V, Vrwm=36V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YN	MM1Z5231C	Z-diode	5.1V±2%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1a		-	5d	Jiy
YN	SMAJ36C	TVS	Vrwm=36V, Vbr=40.0..48.9V, 6.2A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
YN	BZT52C18-V-G	Z-diode	18V±5%, Izt=5mA, Zzt=45Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YN	BZX384C18-V-G	Z-diode	18V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-323	1a		-	5d	Vs
YN	SMAJ36C	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=6.22A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YN	PZU24B1A/DG	Z-diode	22.93..23.96V, Zzt=30Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YN	TV04A360KB-G	TVS	Vrwm=36.0V, Vbr=40.0..48.90V, Ipp=6.22A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YN	SMAJ400CG	TVS	Vrwm=400V, Vbr=444..548.0V, Ipp=0.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
YN	P4SMAJ36C	TVS	Vrwm=36V, Vbr=40.0..48.9V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
YO	MM1Z5232C	Z-diode	5.6V±2%, Izt=20mA, Zzt=11Ω, 500mW	SOD-123	1a		-	5d	Jiy
YO	BZX284-C2V4	Z-diode	2.4V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
YO	BZT52C20-V-G	Z-diode	20V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YO	BZX384C20-V-G	Z-diode	20V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-323	1a		-	5d	Vs
YO	P4SMAJ28CA	TVS	Vrwm=28.0V, Vbr=31.1..34.4V, Ipp=8.8A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fre
YP	CMDZ15L	Z-diode	14.25..15.75V, Izt=0.5mA, Zzt=80Ω, 250mW	SOD-323	1a		-	5d	Cen
YP	DDZ6V8C	Z-diode	6.8V±5%, Izt=20mA, 500mW	SOD-123	1d		-	5d	Di
YP	DDZ6V8CS	Z-diode	6.8V±5%, Izt=20mA, 200mW	SOD-323	1a		-	5d	Di
YP	EC76SMAJ36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=6.9A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YP	SMAS36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=6.9A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
YP	MM1Z5234C	Z-diode	6.2V±2%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123	1a		-	5d	Jiy
YP	BZX284-C2V7	Z-diode	2.7V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
YP	SMAJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, 6.9A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
YP	BZT52C22-V-G	Z-diode	22V±5%, Izt=5mA, Zzt=55Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YP	BZX384C22-V-G	Z-diode	22V±5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-323	1a		-	5d	Vs
YP	PMF36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=3.44A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
YP	SMAJ400CA	TVS	Vrwm=400V, Vbr=447..494V, 0.6A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
YP	SMAJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=6.88A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YP	SMAJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=6.88A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
YP	PZU24B2A/DG	Z-diode	23.72..24.78V, Zzt=30Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YP	TV04A360JB-G	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=6.88A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YP	SMAJ400CAG	TVS	Vrwm=400V, Vbr=444..494.0V, Ipp=0.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
YP	P4SMAJ36CA	TVS	Vrwm=36V, Vbr=40.0..44.2V, Ipp=6.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
YP	SMAJ400CA	TVS	Vrwm=400V, Vbr=447..494V, 0.6A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
YPA	TPSMAJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=6.88A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
YPA	TPSMAJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=6.88A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
YPA	TPSMAJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=6.88A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
YPA	TPSMAJ36CA	TVS	Vrwm=36.0V, Vbr=40.0..44.20V, Ipp=6.88A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YQ	DDZ7V5CS	Z-diode	7.5V±5%, Izt=20mA, 200mW	SOD-323	1a		-	5d	Di
YQ	DDZ7V5C	Z-diode	7.5V±5%, Izt=20mA, 500mW	SOD-123	1d		-	5d	Di
YQ	EC76SMAJ40C	TVS	Vbr=44.4..54.3V, Vrwm=40V, Ipp=5.6A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YQ	MM1Z5235C	Z-diode	6.8V±2%, Izt=20mA, Zzt=5Ω, 500mW	SOD-123	1a		-	5d	Jiy
YQ	BZX284-C3V0	Z-diode	3V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
YQ	SMAJ40C	TVS	Vrwm=40V, Vbr=44.4..54.3V, 5.6A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
YQ	SMAJ40C	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=5.60A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YQ	TV04A400KB-G	TVS	Vrwm=40.0V, Vbr=44.40..54.30V, Ipp=5.60A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YQ	SMAJ440CG	TVS	Vrwm=440V, Vbr=489..602.8V, Ipp=0.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
YQ	PZS1127BES	Z-diode	25.7..28.4V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
YQ	P4SMAJ40C	TVS	Vrwm=40V, Vbr=44.4..54.3V, Ipp=5.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
YR	DDZ8V2CS	Z-diode	8.2V±5%, Izt=20mA, 200mW	SOD-323	1a		-	5d	Di
YR	DDZ8V2C	Z-diode	8.2V±5%, Izt=20mA, 500mW	SOD-123	1d		-	5d	Di
YR	EC76SMAJ40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YR	SMAS40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=6.2A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
YR	MM1Z5236C	Z-diode	7.5V±2%, Izt=20mA, Zzt=6Ω, 500mW	SOD-123	1a		-	5d	Jiy
YR	BZX284-C3V3	Z-diode	3.3V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
YR	SMAJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, 6.2A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
YR	BZT52C24-V-G	Z-diode	24V±5%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YR	BZX384C24-V-G	Z-diode	24V±5%, Izt=2mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Vs
YR	PMF40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, Ipp=3.10A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
YR	SMAJ440CA	TVS	Vrwm=440V, Vbr=492..543V, 0.6A, 400W(1ms), Bidirectional	DO-214AC	2qb	A04b	25	1ba	Rul
YR	SMAJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=6.20A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YR	SMAJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=6.20A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco

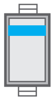

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
YR	PZU24B3A/DG	Z-diode	24.54..25.57V, Zzt=30Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YR	TV04A400JB-G	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=6.20A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YR	SMAJ440CAG	TVS	Vrwm=440V, Vbr=489..543.0V, Ipp=0.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fs
YR	P4SMAJ40CA	TVS	Vrwm=40V, Vbr=44.4..49.1V, Ipp=6.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
YR	SMAJ440CA	TVS	Vrwm=440V, Vbr=492..543V, 0.6A, 400W(1ms), Bidirectional	DO-214AC	1ma	A02h	25	1ba	Lmo
YRA	TPSMAJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=6.20A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
YRA	TPSMAJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=6.20A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
YRA	TPSMAJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=6.20A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
YRA	TPSMAJ40CA	TVS	Vrwm=40.0V, Vbr=44.40..49.10V, Ipp=6.20A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YS	DDZ9V1CS	Z-diode	9.1V±5%, Izt=20mA, 200mW	SOD-323	1a		-	5d	Di
YS	DDZ9V1C	Z-diode	9.1V±5%, Izt=20mA, 500mW	SOD-123	1d		-	5d	Di
YS	EC76SMAJ43C	TVS	Vbr=47.8..58.4V, Vrwm=43V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YS	MM1Z5237C	Z-diode	8.2V±2%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123	1a		-	5d	Jiy
YS	BZX284-C3V6	Z-diode	3.6V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
YS	SMAJ43C	TVS	Vrwm=43V, Vbr=47.8..58.4V, 5.2A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
YS	BZT52C27-V-G	Z-diode	27V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YS	BZX384C27-V-G	Z-diode	27V±5%, Izt=2mA, Zzt=25Ω, 200mW	SOD-323	1a		-	5d	Vs
YS	SMAJ43C	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=5.22A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YS	PZU27BA/DG	Z-diode	25.1..28.9V, Zzt=40Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YS	TV04A430KB-G	TVS	Vrwm=43.0V, Vbr=47.80..58.40V, Ipp=5.22A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YS	P4SMAJ43C	TVS	Vrwm=43V, Vbr=47.8..58.4V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
YT	DDZ10C	Z-diode	10V±5%, Izt=20mA, 500mW	SOD-123	1d		-	5d	Di
YT	DDZ10CS	Z-diode	10V±5%, Izt=20mA, 200mW	SOD-323	1d		-	5d	Di
YT	EC76SMAJ43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=5.8A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YT	SMAS43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=5.8A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
YT	MM1Z5239C	Z-diode	9.1V±2%, Izt=20mA, Zzt=10Ω, 500mW	SOD-123	1a		-	5d	Jiy
YT	BZX284-C3V9	Z-diode	3.9V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
YT	SMAJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, 5.7A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
YT	BZT52C30-V-G	Z-diode	30V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YT	BZX384C30-V-G	Z-diode	30V±5%, Izt=2mA, Zzt=30Ω, 200mW	SOD-323	1a		-	5d	Vs
YT	PMF43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, Ipp=2.88A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
YT	LT4ME200CA	TVS	Vrwm=200V, Vbr=224..248V, Ipp=1.2A, 400W(1ms), Bidirectional	DO-219	1db	A72a	53	7ba	Lto
YT	SMAJ200CA	TVS	Vrwm=200V, Vbr=224..248V, 1.2A, 400W(1ms), Bidirectional	DO-214AC	1ma	A06f	03	1ba	Di
YT	SMAJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=5.76A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YT	SMAJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=5.76A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
YT	PZU3.0BA/DG	Z-diode	2.8..3.2V, Zzt=95Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YT	TV04A430JB-G	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=5.76A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YT	P4SMAJ43CA	TVS	Vrwm=43V, Vbr=47.8..52.8V, Ipp=5.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
YTA	TPSMAJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=5.76A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
YTA	TPSMAJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=5.76A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
YTA	TPSMAJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=5.76A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
YTA	TPSMAJ43CA	TVS	Vrwm=43.0V, Vbr=47.80..52.80V, Ipp=5.76A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YU	DDZ11CS	Z-diode	11V±5%, Izt=10mA, 200mW	SOD-323	1d		-	5d	Di
YU	DDZ11C	Z-diode	11V±5%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
YU	EC76SMAJ45C	TVS	Vbr=50.0..61.1V, Vrwm=45V, Ipp=5.0A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YU	CESD12VD3	ESDP-diode	Vrwm=3.3V, Vbr=5.0..5.9V, Ipp=15A, 350W(1ms)	SOD-123	1a		-	5d	Jce
YU	MM1Z5240C	Z-diode	10V±2%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1a		-	5d	Jiy
YU	BZX284-C4V3	Z-diode	4.3V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
YU	SMAJ45C	TVS	Vrwm=45V, Vbr=50.0..61.1V, 5A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
YU	BZT52C33-V-G	Z-diode	33V±5%, Izt=5mA, Zzt=80Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YU	BZX384C33-V-G	Z-diode	33V±5%, Izt=2mA, Zzt=35Ω, 200mW	SOD-323	1a		-	5d	Vs
YU	SMAJ45C	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=4.98A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YU	PZU3.0B1A/DG	Z-diode	2.8..3.05V, Zzt=95Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YU	TV04A450KB-G	TVS	Vrwm=45.0V, Vbr=50.0..61.10V, Ipp=4.98A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YU	P4SMAJ45C	TVS	Vrwm=45V, Vbr=50.0..61.1V, Ipp=5.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
YV	DDZ12C	Z-diode	12V±5%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
YV	DDZ12CS	Z-diode	12V±5%, Izt=10mA, 200mW	SOD-323	1d		-	5d	Di
YV	EC76SMAJ45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=5.5A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YV	SMAS45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=5.5A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
YV	MM1Z5241C	Z-diode	11V±2%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123	1a		-	5d	Jiy
YV	BZX284-C4V7	Z-diode	4.7V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
YV	SMAJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, 5.5A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
YV	PMF45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, Ipp=2.75A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
YV	SMAJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=5.50A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YV	SMAJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=5.50A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
YV	PZU3.0B2A/DG	Z-diode	2.95..3.2V, Zzt=95Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YV	TV04A450JB-G	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=5.50A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YV	P4SMAJ45CA	TVS	Vrwm=45V, Vbr=50.0..55.3V, Ipp=5.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
YVA	TPSMAJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=5.50A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
YVA	TPSMAJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=5.50A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv

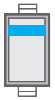

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
YVA	TPSMAJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=5.50A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
YVA	TPSMAJ45CA	TVS	Vrwm=45.0V, Vbr=50.0..55.30V, Ipp=5.50A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YW	DDZ13C	Z-diode	13V±5%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
YW	EC76SMAJ48C	TVS	Vbr=53.3..65.1V, Vrwm=48V, Ipp=4.7A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YW	MM1Z5242C	Z-diode	12V±2%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123	1a		-	5d	Jiy
YW	BZX284-C5V1	Z-diode	5.1V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
YW	SMAJ48C	TVS	Vrwm=48V, Vbr=53.3..65.1V, 4.7A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
YW	BZT52C36-V-G	Z-diode	36V±5%, Izt=5mA, Zzt=90Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YW	BZX384C36-V-G	Z-diode	36V±5%, Izt=2mA, Zzt=35Ω, 200mW	SOD-323	1a		-	5d	Vs
YW	SMAJ48C	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=4.68A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YW	PZU3.3BA/DG	Z-diode	3.1..3.5V, Zzt=95Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YW	TV04A480KB-G	TVS	Vrwm=48.0V, Vbr=53.30..65.10V, Ipp=4.68A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YW	P4SMAJ48C	TVS	Vrwm=48V, Vbr=53.3..65.1V, Ipp=4.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
YX	PMF48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=2.58A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
YX	EC76SMAJ48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YX	SMAS48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=5.2A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
YX	MM1Z5243C	Z-diode	13V±2%, Izt=9.5mA, Zzt=13Ω, 500mW	SOD-123	1a		-	5d	Jiy
YX	BZX284-C5V6	Z-diode	5.6V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
YX	SMAJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, 5.2A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
YX	BZT52C39-V-G	Z-diode	39V±5%, Izt=5mA, Zzt=130Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YX	BZX384C39-V-G	Z-diode	39V±5%, Izt=2mA, Zzt=40Ω, 200mW	SOD-323	1a		-	5d	Vs
YX	SMAJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=5.17A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YX	SMAJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=5.17A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
YX	PZU3.3B1A/DG	Z-diode	3.1..3.35V, Zzt=95Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YX	TV04A480JB-G	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=5.17A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YX	P4SMAJ48CA	TVS	Vrwm=48V, Vbr=53.3..58.9V, Ipp=5.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
YXA	TPSMAJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=5.17A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
YXA	TPSMAJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=5.17A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
YXA	TPSMAJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=5.17A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
YXA	TPSMAJ48CA	TVS	Vrwm=48.0V, Vbr=53.30..58.90V, Ipp=5.17A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YY	DDZ16S	Z-diode	16V±10%, Izt=10mA, 200mW	SOD-323	1d		-	5d	Di
YY	EC76SMAJ51C	TVS	Vbr=56.7..69.3V, Vrwm=51V, Ipp=4.4A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YY	MM1Z5245C	Z-diode	15V±2%, Izt=8.5mA, Zzt=16Ω, 500mW	SOD-123	1a		-	5d	Jiy
YY	BZX284-C6V2	Z-diode	6.2V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
YY	SMAJ51C	TVS	Vrwm=51V, Vbr=56.7..69.3V, 4.4A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
YY	BZT52C43-V-G	Z-diode	43V±5%, Izt=5mA, Zzt=60Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YY	BZX384C43-V-G	Z-diode	43V±5%, Izt=2mA, Zzt=45Ω, 200mW	SOD-323	1a		-	5d	Vs
YY	SMAJ51C	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=4.39A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YY	PZU3.3B2A/DG	Z-diode	3.25..3.5V, Zzt=95Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YY	TV04A510KB-G	TVS	Vrwm=51.0V, Vbr=56.70..69.30V, Ipp=4.39A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YY	P4SMAJ51C	TVS	Vrwm=51V, Vbr=56.7..69.3V, Ipp=4.4A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
YZ	DDZ18C	Z-diode	18V±5%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
YZ	DDZ18CS	Z-diode	18V±5%, Izt=10mA, 200mW	SOD-323	1d		-	5d	Di
YZ	EC76SMAJ51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=4.9A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
YZ	MM3Z47VB	Z-diode	46.06..47.94V, Zzt=160Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
YZ	SMAS51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=4.9A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
YZ	MM1Z5246C	Z-diode	16V±2%, Izt=7.8mA, Zzt=17Ω, 500mW	SOD-123	1a		-	5d	Jiy
YZ	BZX284-C6V8	Z-diode	6.8V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
YZ	MM3Z47VBW	Z-diode	46.06..47.94V, Izt=2mA, Zzt=170Ω, 200mW	SOD-323FL	1a		-	7d	Tac
YZ	TCMM3Z47VB	Z-diode	47V±2%, Izt=5mA, Zzt=160Ω, 200mW	SOD-323FL	1a		-	7d	Tac
YZ	SMAJ51CA	TVS	Vrwm=51V, Vbr=56.7..69.3V, 4.9A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
YZ	BZT52C47-V-G	Z-diode	47V±5%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
YZ	BZX384C47-V-G	Z-diode	47V±5%, Izt=2mA, Zzt=50Ω, 200mW	SOD-323	1a		-	5d	Vs
YZ	PMF51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, Ipp=2.43A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
YZ	SMAJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=4.85A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
YZ	SMAJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=4.85A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
YZ	PZU3.6BA/DG	Z-diode	3.4..3.8V, Zzt=90Ω(Iz=5mA), 320mW, Halogen free	SOD-323	1bb		-	5d	Nxp
YZ	TV04A510JB-G	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=4.85A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
YZ	P4SMAJ51CA	TVS	Vrwm=51V, Vbr=56.7..62.7V, Ipp=4.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
YZ	BZT52-B47S	Z-diode	46.06..47.94V, Izt=2mA, Zzt=170Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
YZA	TPSMAJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=4.85A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
YZA	TPSMAJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=4.85A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
YZA	TPSMAJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=4.85A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
YZA	TPSMAJ51CA	TVS	Vrwm=51.0V, Vbr=56.70..62.70V, Ipp=4.85A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
Z	EP10LA03	Si-diode	SBR, 30V, 1A, Vf<0.39V(1A)	SOD-123	1dd	A02k	49	5d	Nih
Z	MMSZ5227BPT	Z-diode	3.6V±5%, Izt=20mA, Zzt=24Ω, 225mW	SOD-523	1a		-	6d	Chm
Z	BB145B	C-diode	VCO, 8V, 20mA, 2.55/6.4pF(4V/1V, 1MHz), <0.6Ω	SOD-523	1bb		-	6d	Phi
Z	BZT52-B62S	Z-diode	60.76..63.24V, Izt=2mA, Zzt=215Ω, 200mW	SOD-323FL	1a	A39	-	7d	Tsc
Z-	TCMM3Z51VC	Z-diode	51V±5%, Izt=5mA, Zzt=169Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z-	BZT52C51S	Z-diode	48.45..53.55V, Izt=2mA, Zzt=180Ω, 200mW	SOD-323F	2qm		-	7d	Tsc

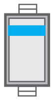

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
-Z	MM3Z51VBW	Z-diode	49.98..52.02V, Izt=2mA, Zzt=180Ω, 200mW	SOD-323FL	1a		-	7d	Tac
-Z	TCMM3Z51VB	Z-diode	51V±2%, Izt=5mA, Zzt=169Ω, 200mW	SOD-323FL	1a		-	7d	Tac
-Z	BZT52-B51S	Z-diode	49.98..52.02V, Izt=2mA, Zzt=180Ω, 200mW	SOD-323FL	1a		-	7d	Tsc
Z.	MMSZ5227SPT	Z-diode	3.6V±5%, Izt=20mA, Zzt=24Ω, 225mW	SOD-523	1a		-	6d	Chm
Z_	MM3Z51VC	Z-diode	48.45..53.55V, Zzt=169Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
Z<	MM3Z75VC	Z-diode	71.25..75 78.75 240Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
Z<	TCMM3Z75VC	Z-diode	75V±5%, Izt=5mA, Zzt=240Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z<	BZT52C75S	Z-diode	71.25..78.75V, Izt=2mA, Zzt=255Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
Z=	MM3Z62VC	Z-diode	58.9..65.1V, Zzt=202Ω, Izt=2mA, 200mW	SOD-323FL	1a	A41	-	7d	F
Z=	MM3Z56VC	Z-diode	53.2..58.8V, Zzt=188Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
Z=	TCMM3Z56VC	Z-diode	56V±5%, Izt=5mA, Zzt=188Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z=	TCMM3Z62VC	Z-diode	62V±5%, Izt=5mA, Zzt=202Ω, 200mW	SOD-323FL	1a	A41	-	7d	Tac
Z=	BZT52C56S	Z-diode	53.20..58.80V, Izt=2mA, Zzt=200Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
Z=	BZT52C62S	Z-diode	58.90..65.10V, Izt=2mA, Zzt=215Ω, 200mW	SOD-323F	2qm	A41	-	7d	Tsc
Z>	MM3Z68VC	Z-diode	64.6..71.4V, Zzt=226Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
Z>	TCMM3Z68VC	Z-diode	68V±5%, Izt=5mA, Zzt=226Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z>	BZT52C68S	Z-diode	64.60..71.40V, Izt=2mA, Zzt=240Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
Z0	CD0603-Z2	Z-diode	1.9..2.1V, 5mA, Zzt=100Ω, 150mW	0603	2b		-	70d	Brn
Z0	CD1005-Z2	Z-diode	1.9..2.1V, 5mA, Zzt=100Ω, 200mW	1005	2b		-	70d	Brn
Z0	CZRQR52C2	Z-diode	1.90..2.10V, Izt=5mA, Zzt=100Ω, 125mW	0402	2b		-	70d	Cmc
Z0	CZRUR52C2	Z-diode	1.90..2.10V, Izt=5mA, Zzt=100Ω, 150mW	0603	2b		-	70d	Cmc
Z0	CZRF52C2	Z-diode	1.90..2.10V, Izt=5mA, Zzt=100Ω, 200mW	1005	2b		-	70d	Cmc
Z0	CZRFR52C2	Z-diode	1.90..2.10V, Izt=5mA, Zzt=100Ω, 200mW	1005	2b		-	70d	Cmc
Z0	MM3Z2V4C	Z-diode	2.28..2.52V, Zzt=94Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
Z0	MM3Z4B3	Z-diode	4.214..4.386V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Jiy
Z0	PDZ2.4B	Z-diode	2.4V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
Z0	TCMM3Z2V4C	Z-diode	2.4V±5%, Izt=5mA, Zzt=94Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z0	BZT52B4V3WS	Z-diode	4.214..4.386V, Izt=5mA, 300mW	SOD-323F	1a		-	6d	Ttr
Z0	MM3Z4B3H	Z-diode	4.214..4.386V, Izt=5mA, Zzt=130Ω, 300mW	SOD-323	1a		-	5d	Zow
Z0	CZRERT52C2	Z-diode	1.90..2.10V, Izt=5mA, Zzt=100Ω, 150mW	SOD-723F	2b		-	70d	Cmc
Z0	CZRER52C2	Z-diode	1.90..2.10V, Izt=5mA, Zzt=100Ω, 150mW	SOD-723F	2b		-	70d	Cmc
Z0	TSZU52C2V0	Z-diode	1.90..2.10V, Izt=5mA, Zzt=100Ω, 150mW	0603	2b		-	70d	Tsc
Z0	TSZL52C2V0	Z-diode	1.90..2.10V, Izt=5mA, Zzt=100Ω, 200mW	1005	2b		-	70d	Tsc
Z0	BZT52C2V4S	Z-diode	2.28..2.52V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
Z0G	PD3Z284C5V1	Z-diode	5.1..5.4V, 5mA, Zzt=60Ω, 500mW	PowDI323	1d		02	7d	Di
Z0H	PD3Z284C5V6	Z-diode	5.6..6.0V, 5mA, Zzt=40Ω, 500mW	PowDI323	1d		02	7d	Di
Z0K	PD3Z284C6V2	Z-diode	6.2..6.6V, 5mA, Zzt=10Ω, 500mW	PowDI323	1d		02	7d	Di
Z0L	PD3Z284C6V8	Z-diode	6.8..7.2V, 5mA, Zzt=15Ω, 500mW	PowDI323	1d		02	7d	Di
Z0M	PD3Z284C7V5	Z-diode	7.5..7.9V, 5mA, Zzt=10Ω, 500mW	PowDI323	1d		02	7d	Di
Z0N	PD3Z284C8V2	Z-diode	8.2..8.7V, 5mA, Zzt=10Ω, 500mW	PowDI323	1d		02	7d	Di
Z0P	PD3Z284C9V1	Z-diode	9.1..9.6V, 5mA, Zzt=10Ω, 500mW	PowDI323	1d		02	7d	Di
Z0Q	PD3Z284C10	Z-diode	10..10.6V, 5mA, Zzt=10Ω, 500mW	PowDI323	1d		02	7d	Di
Z0R	PD3Z284C11	Z-diode	11..11.6V, 5mA, Zzt=10Ω, 500mW	PowDI323	1d		02	7d	Di
Z0S	PD3Z284C12	Z-diode	12..12.7V, 5mA, Zzt=10Ω, 500mW	PowDI323	1d		02	7d	Di
Z1	CD0603-Z2V2	Z-diode	2.09..2.31V, 5mA, Zzt=100Ω, 150mW	0603	2b		-	70d	Brn
Z1	CD1005-Z2V2	Z-diode	2.09..2.31V, 5mA, Zzt=100Ω, 200mW	1005	2b		-	70d	Brn
Z1	MM3Z5240B	Z-diode	10V±5%, Izt=20mA, Zzt=17Ω, 200mW	SOD-323FL	1a		-	7d	Bts
Z1	CZRQR52C2V2	Z-diode	2.09..2.31V, Izt=5mA, Zzt=100Ω, 125mW	0402	2b		-	70d	Cmc
Z1	CZRUR52C2V2	Z-diode	2.09..2.31V, Izt=5mA, Zzt=100Ω, 150mW	0603	2b		-	70d	Cmc
Z1	CZRFR52C2V2	Z-diode	2.09..2.31V, Izt=5mA, Zzt=100Ω, 200mW	1005	2b		-	70d	Cmc
Z1	CZRF52C2V2	Z-diode	2.09..2.31V, Izt=5mA, Zzt=100Ω, 200mW	1005	2b		-	70d	Cmc
Z1	ZD5248BSG	Z-diode	18V±5%, 5mA, Zzt=42Ω, 500mW	SOD-323-S	1a		-	7d	Cys
Z1	BZF10C18	Z-diode	17.1..18.9V, Izt=14mA, Zzt=20Ω, 1W	SOD-123F	1a		-	6d	Did
Z1	MM3Z2V7C	Z-diode	2.57..2.84V, Zzt=94Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
Z1	ZGFM1018-MH	Z-diode	18V±10%, Zzt=20Ω(Izt=14mA), 1W	SOD-123H	1a		-	10d	Frm
Z1	ZGFM1018-N	Z-diode	17.1..18.9V, Izt=14mA, Zzt=20Ω, 1W	SOD-323FR	1a		-	10d	Frm
Z1	BZT52C4V7T	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 100mW	SOD-523	1a		-	6d	Mco
Z1	MMSZ43T	Z-diode	43V±5%, Izt=5mA, Zzt=150Ω, 500mW	SOD-123	1u		-	5d	Mot
Z1	PDZ2.7B	Z-diode	2.7V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
Z1	MM5Z4V7	Z-diode	4.7V±5%, Izt=5mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Sec
Z1	KL3Z18	Thy-SPD	V Of-St=15.5V, Ifsm=30A(1ms), Ih=50mA, Bidirectional	1F	1l		-	1ba	Shi
Z1	KL3Z07	Thy-SPD	V Of-St=5.5V, Ifsm=30A(1ms), Ih=50mA, Bidirectional	1F	1l		-	1ba	Shi
Z1	TCMM3Z2V7C	Z-diode	2.7V±5%, Izt=5mA, Zzt=94Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z1	MFPZ4746A	Z-diode	17.1..18.9V, Izt=14.0mA, 1W	SOD-123F	1a		-	7d	Ttr
Z1	BZT52C51-V-G	Z-diode	51V±5%, Izt=5mA, Zzt=70Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
Z1	BZX384C51-V-G	Z-diode	51V±5%, Izt=2mA, Zzt=60Ω, 200mW	SOD-323	1a		-	5d	Vs
Z1	MM3Z5240BH	Z-diode	9.5..10.5V, Izt=20mA, Zzt=17Ω, 300mW	SOD-323	1a		-	5d	Zow
Z1	VGFM02-C18-M	TVS	Vrwm=15.3V, Vbr=17.1..18.9V, 7.95A, 200W(1ms)	SOD-123FR	1a		-	10d	Frm
Z1	CZRERT52C2V2	Z-diode	2.09..2.31V, Izt=5mA, Zzt=100Ω, 150mW	SOD-723F	2b		-	70d	Cmc
Z1	CZRER52C2V2	Z-diode	2.09..2.31V, Izt=5mA, Zzt=100Ω, 150mW	SOD-723F	2b		-	70d	Cmc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
Z1	TSZL52C2V2	Z-diode	2.09..2.31V, Izt=5mA, Zzt=100Ω, 200mW	1005	2b		-	70d	Tsc
Z1	TSZU52C2V2	Z-diode	2.09..2.31V, Izt=5mA, Zzt=100Ω, 150mW	0603	2b		-	70d	Tsc
Z1	BZT52C2V7S	Z-diode	2.57..2.84V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
Z10	BZA10C10	Z-diode	9.5..10.5V, Izt=25mA, Zzt=7Ω, 1W	SMA-F	1a		-	10d	Did
Z10	SMAZ10	Z-diode	10V±5%, 50mA, Zzt<4Ω, 1W	DO-214AC	1a		-	1d	Exc
Z10	SMFZ10V	Z-diode	10.0..11.2V, Izt=40mA, 1W	SMF	1c		-	7d	Kec
Z10	SZAF10A	Z-diode	10V+5%, Izt=25mA, Zzt=7Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z10	SODZ10A-SH	Z-diode	10V±5%, Izt=25mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z10	DFLZ10	Z-diode	10V±5%, Izt=50mA, Zzt<4Ω, 1W	SOD-123FL	1d		-	7d	Mco
Z10	CZRA4740-G	Z-diode	10V±5%, Izt=25mA, Zzt=7Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z10	ZS4740A	Z-diode	10V±5%, 25mA, Zzt=7Ω, 1W	SMA	1a		-	10d	Frm
Z100	SZAF100A	Z-diode	100V+5%, Izt=2.5mA, Zzt=350Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z100	SODZ100A-SH	Z-diode	100V±5%, Izt=2.5mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z100	ZS4764A	Z-diode	100V+-5%, 2.5mA, Zzt=350Ω, 1W	SMA	1a		-	10d	Frm
Z100	ZS100B	Z-diode	95..105V, Izt=5.0mA, Zzt=750Ω, 1W	SMA	1a		-	10d	Frm
Z100A	SZA100A	Z-diode	100V±5%, Izt=2.5mA, 1W	DO-214AC	1a		-	1d	Lrc
Z105	ZS105B	Z-diode	99.75..110.25V, Izt=5.0mA, Zzt=750Ω, 1W	SMA	1a		-	10d	Frm
Z10A	SZA10A	Z-diode	10V±5%, Izt=25mA, 1W	DO-214AC	1a		-	1d	Lrc
Z10V	MMSZ5240BF	Z-diode	10V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z10V	TCMMSZ5240B	Z-diode	10V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z10V	MMSZ5240BSW	Z-diode	10V±5%, Izt=20mA, Zzt=17Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z10V	MMSZ5240BW	Z-diode	10V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z10V	CZRM5240B-HF	Z-diode	9.5..10.50V, Zzt=17Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z10V	MMSZ5240B	Z-diode	10V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z11	BZA10C11	Z-diode	10.45..11.55V, Izt=23mA, Zzt=8Ω, 1W	SMA-F	1a		-	10d	Did
Z11	BZD2C11P	Z-diode	11V±5%, Izt=50mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z11	SMFZ11V	Z-diode	11.0..12.3V, Izt=20mA, 1W	SMF	1c		-	7d	Kec
Z11	SZAF11A	Z-diode	11V+5%, Izt=23mA, Zzt=8Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z11	SODZ11A-SH	Z-diode	11V±5%, Izt=23mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z11	BZT52C2V4T	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 100mW	SOD-523	1a		-	6d	Mco
Z11	DFLZ11	Z-diode	11V±5%, Izt=50mA, Zzt<7Ω, 1W	SOD-123FL	1d		-	7d	Mco
Z11	MM5Z2V4	Z-diode	2.4V±5%, Izt=5mA, Zzt=100Ω, 100mW	SOD-523	1a		-	6d	Sec
Z11	BZD27C11P	Z-diode	10.4..11.6V, Zzt=4Ω, Izt=50mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z11	CZRA4741-G	Z-diode	11V±5%, Izt=23mA, Zzt=8Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z11	ZS4741A	Z-diode	11V±5%, 23mA, Zzt=8Ω, 1W	SMA	1a		-	10d	Frm
Z110	SZAF110A	Z-diode	110V+5%, Izt=2mA, Zzt=550Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z110	SODZ110A-SH	Z-diode	110V±5%, Izt=2mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z110	ZS110B	Z-diode	104.5..115.5V, Izt=5.0mA, Zzt=750Ω, 1W	SMA	1a		-	10d	Frm
Z110A	SZA110A	Z-diode	110V±5%, Izt=2mA, 1W	DO-214AC	1a		-	1d	Lrc
Z115	ZS115B	Z-diode	109.25..120.75V, Izt=5.0mA, Zzt=750Ω, 1W	SMA	1a		-	10d	Frm
Z11A	SZA11A	Z-diode	11V±5%, Izt=23mA, 1W	DO-214AC	1a		-	1d	Lrc
Z11V	MMSZ5241BF	Z-diode	11V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z11V	TCMMSZ5241B	Z-diode	11V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z11V	MMSZ5241BW	Z-diode	11V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z11V	MMSZ5241BSW	Z-diode	11V±5%, Izt=20mA, Zzt=22Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z11V	CZRM5241B-HF	Z-diode	10.45..11.55V, Zzt=22Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z11V	MMSZ5241B	Z-diode	11V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z12	BZA10C12	Z-diode	11.4..12.6V, Izt=21mA, Zzt=9Ω, 1W	SMA-F	1a		-	10d	Did
Z12	SMAZ12	Z-diode	12V±5%, 50mA, Zzt<7Ω, 1W	DO-214AC	1a		-	1d	Exc
Z12	BZD2C12P	Z-diode	12V±5%, Izt=50mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z12	SMFZ12V	Z-diode	12.0..13.5V, Izt=20mA, 1W	SMF	1c		-	7d	Kec
Z12	SZAF12A	Z-diode	12V+5%, Izt=21mA, Zzt=9Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z12	SODZ12A-SH	Z-diode	12V±5%, Izt=21mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z12	BZT52C2V7T	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 100mW	SOD-523	1a		-	6d	Mco
Z12	DFLZ12	Z-diode	12V±5%, Izt=50mA, Zzt<7Ω, 1W	SOD-123FL	1d		-	7d	Mco
Z12	MM5Z2V7	Z-diode	2.7V±5%, Izt=5mA, Zzt=100Ω, 100mW	SOD-523	1a		-	6d	Sec
Z12	BZD27C12P	Z-diode	11.4..12.7V, Zzt=4Ω, Izt=50mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z12	CZRA4742-G	Z-diode	12V±5%, Izt=21mA, Zzt=9Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z12	ZS4742A	Z-diode	12V±5%, 21mA, Zzt=9Ω, 1W	SMA	1a		-	10d	Frm
Z120	SZAF120A	Z-diode	120V+5%, Izt=1.5mA, Zzt=750Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z120	SODZ120A-SH	Z-diode	120V±5%, Izt=1.5mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z120	ZS120B	Z-diode	114..126V, Izt=5.0mA, Zzt=850Ω, 1W	SMA	1a		-	10d	Frm
Z120A	SZA120A	Z-diode	120V±5%, Izt=1.5mA, 1W	DO-214AC	1a		-	1d	Lrc
Z12A	SZA12A	Z-diode	12V±5%, Izt=21mA, 1W	DO-214AC	1a		-	1d	Lrc
Z12V	MMSZ5242BF	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z12V	TCMMSZ5242B	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z12V	MMSZ5242BSW	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z12V	MMSZ5242BW	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z12V	CZRM5242B-HF	Z-diode	11.40..12.60V, Zzt=30Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z12V	MMSZ5242B	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
Z13	BZA10C13	Z-diode	12.35..13.65V, Izt=19mA, Zzt=10Ω, 1W	SMA-F	1a		-	10d	Did
Z13	BZD2C13P	Z-diode	13V±5%, Izt=50mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z13	SMFZ13V	Z-diode	13.3..15.0V, Izt=20mA, 1W	SMF	1c		-	7d	Kec
Z13	SZAF13A	Z-diode	13V+5%, Izt=19mA, Zzt=10Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z13	SODZ13A-SH	Z-diode	13V±5%, Izt=19mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z13	BZT52C3V0T	Z-diode	3.0V±5%, Izt=5mA, Zzt=95Ω, 100mW	SOD-523	1a		-	6d	Mco
Z13	DFLZ13	Z-diode	13V±5%, Izt=50mA, Zzt<10Ω, 1W	SOD-123FL	1d		-	7d	Mco
Z13	MM5Z3V0	Z-diode	3.0V±5%, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Sec
Z13	BZD27C13P	Z-diode	12.4..14.1V, Zzt=5Ω, Izt=50mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z13	CZRA4743-G	Z-diode	13V±5%, Izt=19mA, Zzt=10Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z13	ZS4743A	Z-diode	13V±5%, 19mA, Zzt=10Ω, 1W	SMA	1a		-	10d	Frm
Z130	SZAF130A	Z-diode	130V+5%, Izt=1mA, Zzt=900Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z130	SODZ130A-SH	Z-diode	130V±5%, Izt=1mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z130	ZS130B	Z-diode	123.5..1 38.5V, Izt=5.0mA, Zzt=1000Ω, 1W	SMA	1a		-	10d	Frm
Z130A	SZA130A	Z-diode	130V±5%, Izt=1mA, 1W	DO-214AC	1a		-	1d	Lrc
Z13A	SZA13A	Z-diode	13V±5%, Izt=19mA, 1W	DO-214AC	1a		-	1d	Lrc
Z13V	MMSZ5243BF	Z-diode	13V±5%, Izt=9.5mA, Zzt=13Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z13V	TCMMSZ5243B	Z-diode	13V±5%, Izt=9.5mA, Zzt=13Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z13V	MMSZ5243BW	Z-diode	13V±5%, Izt=9.5mA, Zzt=13Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z13V	MMSZ5243BSW	Z-diode	13V±5%, Izt=9.5mA, Zzt=13Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z13V	CZRM5243B-HF	Z-diode	12.35..13.65V, Zzt=13Ω, Izt=9.5mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z13V	MMSZ5243B	Z-diode	13V±5%, Izt=9.5mA, Zzt=13Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z14	BZT52C3V3T	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 100mW	SOD-523	1a		-	6d	Mco
Z14	MM5Z3V3	Z-diode	3.3V±5%, Izt=5mA, Zzt=95Ω, 200mW	SOD-523	1a		-	6d	Sec
Z140	ZS140B	Z-diode	133..147V, Izt=5.0mA, Zzt=1200Ω, 1W	SMA	1a		-	10d	Frm
Z14V	MMSZ5244BF	Z-diode	14V±5%, Izt=9mA, Zzt=15Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z14V	TCMMSZ5244B	Z-diode	14V±5%, Izt=9mA, Zzt=15Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z14V	MMSZ5244BW	Z-diode	14V±5%, Izt=9mA, Zzt=15Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z14V	MMSZ5244BSW	Z-diode	14V±5%, Izt=9mA, Zzt=15Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z14V	CZRM5244B-HF	Z-diode	13.30..14.70V, Zzt=15Ω, Izt=9.0mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z14V	MMSZ5244B	Z-diode	14V±5%, Izt=9mA, Zzt=15Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z15	BZA10C15	Z-diode	14.25..15.75V, Izt=17mA, Zzt=14Ω, 1W	SMA-F	1a		-	10d	Did
Z15	SMAZ15	Z-diode	15V±5%, 50mA, Zzt<10Ω, 1W	DO-214AC	1a		-	1d	Exc
Z15	BZD2C15P	Z-diode	15V±5%, Izt=25mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z15	SMFZ15V	Z-diode	14.7..16.5V, Izt=20mA, 1W	SMF	1c		-	7d	Kec
Z15	SZAF15A	Z-diode	15V+5%, Izt=17mA, Zzt=14Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z15	SODZ15A-SH	Z-diode	15V±5%, Izt=17mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z15	BZT52C3V6T	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 100mW	SOD-523	1a		-	6d	Mco
Z15	DFLZ15	Z-diode	15V±5%, Izt=50mA, Zzt<10Ω, 1W	SOD-123FL	1d		-	7d	Mco
Z15	MM5Z3V6	Z-diode	3.6V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Sec
Z15	BZD27C15P	Z-diode	13.8..15.6V, Zzt=5Ω, Izt=25mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z15	CZRA4744-G	Z-diode	15V±5%, Izt=17mA, Zzt=14Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z15	ZS4744A	Z-diode	15V±5%, 17mA, Zzt=14Ω, 1W	SMA	1a		-	10d	Frm
Z150	SZAF150A	Z-diode	150V+5%, Izt=1mA, Zzt=1200Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z150	SODZ150A-SH	Z-diode	150V±5%, Izt=1mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z150	ZS150B	Z-diode	142.5..157.5V, Izt=5.0mA, Zzt=1300Ω, 1W	SMA	1a		-	10d	Frm
Z150A	SZA150A	Z-diode	150V±5%, Izt=1mA, 1W	DO-214AC	1a		-	1d	Lrc
Z15A	SZA15A	Z-diode	15V±5%, Izt=17mA, 1W	DO-214AC	1a		-	1d	Lrc
Z15V	MMSZ5245BF	Z-diode	15V±5%, Izt=8.5mA, Zzt=16Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z15V	TCMMSZ5245B	Z-diode	15V±5%, Izt=8.5mA, Zzt=16Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z15V	MMSZ5245BW	Z-diode	15V±5%, Izt=8.5mA, Zzt=16Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z15V	MMSZ5245BSW	Z-diode	15V±5%, Izt=8.5mA, Zzt=16Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z15V	CZRM5245B-HF	Z-diode	14.25..15.75V, Zzt=16Ω, Izt=8.5mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z15V	MMSZ5245B	Z-diode	15V±5%, Izt=8.5mA, Zzt=16Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z16	BZA10C16	Z-diode	15.2..16.8V, Izt=15.5mA, Zzt=16Ω, 1W	SMA-F	1a		-	10d	Did
Z16	SMAZ16	Z-diode	16V±5%, 25mA, Zzt<15Ω, 1W	DO-214AC	1a		-	1d	Exc
Z16	BZD2C16P	Z-diode	16V±5%, Izt=25mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z16	SMFZ16V	Z-diode	16.2..18.3V, Izt=20mA, 1W	SMF	1c		-	7d	Kec
Z16	SZAF16A	Z-diode	16V+5%, Izt=15.5mA, Zzt=16Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z16	SODZ16A-SH	Z-diode	16V±5%, Izt=15.5mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z16	BZT52C3V9T	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 100mW	SOD-523	1a		-	6d	Mco
Z16	DFLZ16	Z-diode	16V±5%, Izt=25mA, Zzt<15Ω, 1W	SOD-123FL	1d		-	7d	Mco
Z16	MM5Z3V9	Z-diode	3.9V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Sec
Z16	BZD27C16P	Z-diode	15.3..17.1V, Zzt=6Ω, Izt=25mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z16	CZRA4745-G	Z-diode	16V±5%, Izt=15.5mA, Zzt=16Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z16	ZS4745A	Z-diode	16V±5%, 15.5mA, Zzt=16Ω, 1W	SMA	1a		-	10d	Frm
Z160	SZAF160A	Z-diode	160V+5%, Izt=1mA, Zzt=1350Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z160	SODZ160A-SH	Z-diode	160V±5%, Izt=1mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z160A	SZA160A	Z-diode	160V±5%, Izt=1mA, 1W	DO-214AC	1a		-	1d	Lrc
Z16A	SZA16A	Z-diode	16V±5%, Izt=15.5mA, 1W	DO-214AC	1a		-	1d	Lrc

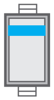

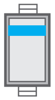

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
Z16V	MMSZ5246BF	Z-diode	16V±5%, Izt=7.8mA, Zzt=17Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z16V	MMSZ5246BW	Z-diode	16V±5%, Izt=7.8mA, Zzt=17Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z16V	TCMMSZ5246B	Z-diode	16V±5%, Izt=7.8mA, Zzt=17Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z16V	MMSZ5246BSW	Z-diode	16V±5%, Izt=7.8mA, Zzt=17Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z16V	CZRM5246B-HF	Z-diode	15.20..16.80V, Zzt=17Ω, Izt=7.8mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z16V	MMSZ5246B	Z-diode	16V±5%, Izt=7.8mA, Zzt=17Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z17	BZT52C4V3T	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 100mW	SOD-523	1a		-	6d	Mco
Z17	MM5Z4V3	Z-diode	4.3V±5%, Izt=5mA, Zzt=90Ω, 200mW	SOD-523	1a		-	6d	Sec
Z170	ZS170B	Z-diode	181.5..178.5V, Izt=5.0mA, Zzt=2200Ω, 1W	SMA	1a		-	10d	Frm
Z17V	MMSZ5247BF	Z-diode	17V±5%, Izt=7.4mA, Zzt=19Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z17V	MMSZ5247BSW	Z-diode	17V±5%, Izt=7.4mA, Zzt=19Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z17V	MMSZ5247BW	Z-diode	17V±5%, Izt=7.4mA, Zzt=19Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z17V	TCMMSZ5247B	Z-diode	17V±5%, Izt=7.4mA, Zzt=19Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z17V	CZRM5247B-HF	Z-diode	16.15..17.85V, Zzt=19Ω, Izt=7.4mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z17V	MMSZ5247B	Z-diode	17V±5%, Izt=7.4mA, Zzt=19Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z18	BZA10C18	Z-diode	17.1..18.9V, Izt=14mA, Zzt=20Ω, 1W	SMA-F	1a		-	10d	Did
Z18	SMAZ18	Z-diode	18V±5%, 25mA, Zzt<15Ω, 1W	DO-214AC	1a		-	1d	Exc
Z18	BZD2C18P	Z-diode	18V±5%, Izt=25mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z18	SMFZ18V	Z-diode	18.0..20.3V, Izt=20mA, 1W	SMF	1c		-	7d	Kec
Z18	SZAF18A	Z-diode	18V+5%, Izt=14mA, Zzt=20Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z18	SODZ18A-SH	Z-diode	18V±5%, Izt=14mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z18	DFLZ18	Z-diode	18V±5%, Izt=25mA, Zzt<15Ω, 1W	SOD-123FL	1d		-	7d	Mco
Z18	BZD27C18P	Z-diode	16.8..19.1V, Zzt=6Ω, Izt=25mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z18	CZRA4746-G	Z-diode	18V±5%, Izt=14mA, Zzt=20Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z18	ZS4746A	Z-diode	18V±5%, 14mA, Zzt=20Ω, 1W	SMA	1a		-	10d	Frm
Z180	SZAF180A	Z-diode	180V+5%, Izt=1mA, Zzt=1650Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z180	SODZ180A-SH	Z-diode	180V±5%, Izt=1mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z180	ZS160B	Z-diode	152..188V, Izt=5.0mA, Zzt=1500Ω, 1W	SMA	1a		-	10d	Frm
Z180	ZS180B	Z-diode	171..189V, Izt=5.0mA, Zzt=2200Ω, 1W	SMA	1a		-	10d	Frm
Z180A	SZA180A	Z-diode	180V±5%, Izt=1mA, 1W	DO-214AC	1a		-	1d	Lrc
Z18A	SZA18A	Z-diode	18V±5%, Izt=14mA, 1W	DO-214AC	1a		-	1d	Lrc
Z18V	MMSZ5248BF	Z-diode	18V±5%, Izt=7mA, Zzt=21Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z18V	MMSZ5248BSW	Z-diode	18V±5%, Izt=7mA, Zzt=21Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z18V	MMSZ5248BW	Z-diode	18V±5%, Izt=7mA, Zzt=21Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z18V	TCMMSZ5248B	Z-diode	18V±5%, Izt=7mA, Zzt=21Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z18V	CZRM5248B-HF	Z-diode	17.10..18.90V, Zzt=21Ω, Izt=7.0mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z18V	MMSZ5248B	Z-diode	18V±5%, Izt=7mA, Zzt=21Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z190	ZS190B	Z-diode	180.5..199.5V, Izt=5.0mA, Zzt=2500Ω, 1W	SMA	1a		-	10d	Frm
Z19V	MMSZ5249BF	Z-diode	19V±5%, Izt=6.6mA, Zzt=23Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z19V	MMSZ5249BSW	Z-diode	19V±5%, Izt=6.6mA, Zzt=23Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z19V	MMSZ5249BW	Z-diode	19V±5%, Izt=6.6mA, Zzt=23Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z19V	TCMMSZ5249B	Z-diode	19V±5%, Izt=6.6mA, Zzt=23Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z19V	CZRM5249B-HF	Z-diode	18.05..19.95V, Zzt=23Ω, Izt=6.6mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z19V	MMSZ5249B	Z-diode	19V±5%, Izt=6.6mA, Zzt=23Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z2	CD0603-Z2V4	Z-diode	2.28..2.52V, 5mA, Zzt=85Ω, 150mW	0603	2b		-	70d	Brn
Z2	CD1005-Z2V4	Z-diode	2.28..2.52V, 5mA, Zzt=85Ω, 200mW	1005	2b		-	70d	Brn
Z2	MM3Z5261B	Z-diode	47V±5%, Izt=2.7mA, Zzt=105Ω, 200mW	SOD-323FL	1a		-	7d	Bts
Z2	CZRQR52C2V4	Z-diode	2.28..2.52V, Izt=5mA, Zzt=85Ω, 125mW	0402	2b		-	70d	Cmc
Z2	CZRUR52C2V4	Z-diode	2.28..2.52V, Izt=5mA, Zzt=85Ω, 150mW	0603	2b		-	70d	Cmc
Z2	CZRF52C2V4	Z-diode	2.28..2.52V, Izt=5mA, Zzt=85Ω, 200mW	1005	2b		-	70d	Cmc
Z2	CZRFR52C2V4	Z-diode	2.28..2.52V, Izt=5mA, Zzt=85Ω, 200mW	1005	2b		-	70d	Cmc
Z2	ZD5250BSG	Z-diode	20V±5%, 5mA, Zzt=48Ω, 500mW	SOD-323-S	1a		-	7d	Cys
Z2	BZF10C20	Z-diode	19.0..21.0V, Izt=12.5mA, Zzt=22Ω, 1W	SOD-123F	1a		-	6d	Did
Z2	MM3Z3V0C	Z-diode	2.85..3.15V, Zzt=89Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
Z2	ZGFM1020-MH	Z-diode	20V±10%, Zzt=22Ω(Izt=12mA), 1W	SOD-123H	1a		-	10d	Frm
Z2	ZGFM1020-N	Z-diode	19.0..21.0V, Izt=12.5mA, Zzt=22Ω, 1W	SOD-323FR	1a		-	10d	Frm
Z2	BZT52C5V1T	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 100mW	SOD-523	1a		-	6d	Mco
Z2	MMSZ47T	Z-diode	47V±5%, Izt=5mA, Zzt=170Ω, 500mW	SOD-123	1u		-	5d	Mot
Z2	PDZ3.0B	Z-diode	3.0V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
Z2	MM5Z5V1	Z-diode	5.1V±5%, Izt=5mA, Zzt=60Ω, 200mW	SOD-523	1a		-	6d	Sec
Z2	TCMM3Z3V0C	Z-diode	3.0V±5%, Izt=5mA, Zzt=89Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z2	MFPZ4747A	Z-diode	19.0..21.0V, Izt=12.5mA, 1W	SOD-123F	1a		-	7d	Ttr
Z2	BZT52C56-V-G	Z-diode	56V±5%, Izt=2.5mA, Zzt=135Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
Z2	BZX384C56-V-G	Z-diode	56V±5%, Izt=2mA, Zzt=70Ω, 200mW	SOD-323	1a		-	5d	Vs
Z2	MM3Z5261BH	Z-diode	44.65..49.35V, Izt=2.7mA, Zzt=105Ω, 300mW	SOD-323	1a		-	5d	Zow
Z2	VGFM02-C20-M	TVS	Vrwm=17.1V, Vbr=19.0..21.0V, 7.20A, 200W(1ms)	SOD-123FR	1a		-	10d	Frm
Z2	PTVS5V0Z1USK	TVS	Vbr=6.4..7.8V, Vrwm=5.0V, Ipp=20A, 200W(1ms)	SOD-964	2b		-	123d	Nxp
Z2	CZRERT52C2V4	Z-diode	2.28..2.52V, Izt=5mA, Zzt=85Ω, 150mW	SOD-723F	2b		-	70d	Cmc
Z2	CZRER52C2V4	Z-diode	2.28..2.52V, Izt=5mA, Zzt=85Ω, 150mW	SOD-723F	2b		-	70d	Cmc
Z2	TSZL52C2V4	Z-diode	2.28..2.52V, Izt=5mA, Zzt=85Ω, 200mW	1005	2b		-	70d	Tsc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
Z2	TSZU52C2V4	Z-diode	2.28..2.52V, Izt=5mA, Zzt=85Ω, 150mW	0603	2b		-	70d	Tsc
Z2	BZT52C3V0S	Z-diode	2.85..3.15V, Izt=5mA, Zzt=100Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
Z20	BZA10C20	Z-diode	19..21V, Izt=12.5mA, Zzt=22Ω, 1W	SMA-F	1a		-	10d	Did
Z20	SMAZ20	Z-diode	20V±5%, 25mA, Zzt<15Ω, 1W	DO-214AC	1a		-	1d	Exc
Z20	SMFZ20V	Z-diode	20.0..22.4V, Izt=20mA, 1W	SMF	1c		-	7d	Kec
Z20	SZAF20A	Z-diode	20V+5%, Izt=12.5mA, Zzt=22Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z20	SODZ20A-SH	Z-diode	20V±5%, Izt=12.5mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z20	DFLZ20	Z-diode	20V±5%, Izt=25mA, Zzt<15Ω, 1W	SOD-123FL	1d		-	7d	Mco
Z20	CZRA4747-G	Z-diode	20V±5%, Izt=12.5mA, Zzt=22Ω, 1W	DO-214AC	2o	A07c	42	1d	Cmc
Z20	ZS4747A	Z-diode	20V±5%, 12.5mA, Zzt=22Ω, 1W	SMA	1a		-	10d	Frm
Z200	SZAF200A	Z-diode	200V+5%, Izt=1mA, Zzt=1950Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z200	SODZ200A-SH	Z-diode	200V±5%, Izt=1mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z200	ZS200B	Z-diode	190..210V, Izt=5.0mA, Zzt=2500Ω, 1W	SMA	1a		-	10d	Frm
Z200A	SZA200A	Z-diode	200V±5%, Izt=1mA, 1W	DO-214AC	1a		-	1d	Lrc
Z20A	SZA20A	Z-diode	20V±5%, Izt=12.5mA, 1W	DO-214AC	1a		-	1d	Lrc
Z20V	MMSZ5250BF	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z20V	MMSZ5250BW	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z20V	MMSZ5250BSW	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z20V	TCMMSZ5250B	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z20V	CZRM5250B-HF	Z-diode	19.0..21.0V, Zzt=25Ω, Izt=6.2mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z20V	MMSZ5250B	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z210	ZS210B	Z-diode	199.5..220.5V, Izt=5.0mA, Zzt=5000Ω, 1W	SMA	1a		-	10d	Frm
Z22	BZA10C22	Z-diode	20.9..23.1V, Izt=11.5mA, Zzt=23Ω, 1W	SMA-F	1a		-	10d	Did
Z22	SMAZ22	Z-diode	22V±5%, 25mA, Zzt<15Ω, 1W	DO-214AC	1a		-	1d	Exc
Z22	SMFZ22V	Z-diode	22.0..24.5V, Izt=10mA, 1W	SMF	1c		-	7d	Kec
Z22	SZAF22A	Z-diode	22V+5%, Izt=11.5mA, Zzt=23Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z22	SODZ22A-SH	Z-diode	22V±5%, Izt=11.5mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z22	DFLZ22	Z-diode	22V±5%, Izt=25mA, Zzt<15Ω, 1W	SOD-123FL	1d		-	7d	Mco
Z22	CZRA4748-G	Z-diode	22V±5%, Izt=11.5mA, Zzt=23Ω, 1W	DO-214AC	2o	A07c	42	1d	Cmc
Z22	ZS4748A	Z-diode	22V±5%, 11.5mA, Zzt=23Ω, 1W	SMA	1a		-	10d	Frm
Z220	SZAF220A	Z-diode	220V+5%, Izt=1mA, Zzt=2300Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z220	ZS220B	Z-diode	209..231V, Izt=5.0mA, Zzt=5000Ω, 1W	SMA	1a		-	10d	Frm
Z22A	SZA22A	Z-diode	22V±5%, Izt=11.5mA, 1W	DO-214AC	1a		-	1d	Lrc
Z22V	MMSZ5251BF	Z-diode	22V±5%, Izt=5.6mA, Zzt=29Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z22V	MMSZ5251BSW	Z-diode	22V±5%, Izt=5.6mA, Zzt=29Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z22V	MMSZ5251BW	Z-diode	22V±5%, Izt=5.6mA, Zzt=29Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z22V	TCMMSZ5251B	Z-diode	22V±5%, Izt=5.6mA, Zzt=29Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z22V	CZRM5251B-HF	Z-diode	20.90..23.10V, Zzt=29Ω, Izt=5.6mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z22V	MMSZ5251B	Z-diode	22V±5%, Izt=5.6mA, Zzt=29Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z230	ZS230B	Z-diode	218.5..241.5V, Izt=5.0mA, Zzt=5000Ω, 1W	SMA	1a		-	10d	Frm
Z24	BZA10C24	Z-diode	22.8..25.2V, Izt=10.5mA, Zzt=25Ω, 1W	SMA-F	1a		-	10d	Did
Z24	SMAZ24	Z-diode	24V±5%, 25mA, Zzt<15Ω, 1W	DO-214AC	1a		-	1d	Exc
Z24	BZD2C24P	Z-diode	24V±5%, Izt=25mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z24	SMFZ24V	Z-diode	24.0..27.6V, Izt=10mA, 1W	SMF	1c		-	7d	Kec
Z24	SZAF24A	Z-diode	24V+5%, Izt=10.5mA, Zzt=25Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z24	SODZ24A-SH	Z-diode	24V±5%, Izt=10.5mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z24	DFLZ24	Z-diode	24V±5%, Izt=25mA, Zzt<15Ω, 1W	SOD-123FL	1d		-	7d	Mco
Z24	BZD27C24P	Z-diode	22.8..25.6V, Zzt=7Ω, Izt=25mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z24	CZRA4749-G	Z-diode	24V±5%, Izt=10.5mA, Zzt=25Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z24	ZS4749A	Z-diode	24V±5%, 10.5mA, Zzt=25Ω, 1W	SMA	1a		-	10d	Frm
Z240	ZS240B	Z-diode	228..252V, Izt=5.0mA, Zzt=5000Ω, 1W	SMA	1a		-	10d	Frm
Z24A	SZA24A	Z-diode	24V±5%, Izt=10.5mA, 1W	DO-214AC	1a		-	1d	Lrc
Z24V	MMSZ5252BF	Z-diode	24V±5%, Izt=5.2mA, Zzt=33Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z24V	MMSZ5252BW	Z-diode	24V±5%, Izt=5.2mA, Zzt=33Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z24V	MMSZ5252BSW	Z-diode	24V±5%, Izt=5.2mA, Zzt=33Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z24V	TCMMSZ5252B	Z-diode	24V±5%, Izt=5.2mA, Zzt=33Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z24V	CZRM5252B-HF	Z-diode	22.80..25.20V, Zzt=33Ω, Izt=5.2mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z24V	MMSZ5252B	Z-diode	24V±5%, Izt=5.2mA, Zzt=33Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z250	ZS250B	Z-diode	237.5..262.5V, Izt=5.0mA, Zzt=5000Ω, 1W	SMA	1a		-	10d	Frm
Z25V	MMSZ5253BF	Z-diode	25V±5%, Izt=5mA, Zzt=35Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z25V	MMSZ5253BSW	Z-diode	25V±5%, Izt=5mA, Zzt=35Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z25V	MMSZ5253BW	Z-diode	25V±5%, Izt=5mA, Zzt=35Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z25V	TCMMSZ5253B	Z-diode	25V±5%, Izt=5mA, Zzt=35Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z25V	CZRM5253B-HF	Z-diode	23.75..26.25V, Zzt=35Ω, Izt=5.0mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z25V	MMSZ5253B	Z-diode	25V±5%, Izt=5mA, Zzt=35Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z260	ZS260B	Z-diode	247..273V, Izt=5.0mA, Zzt=5000Ω, 1W	SMA	1a		-	10d	Frm
Z27	BZA10C27	Z-diode	25.65..28.35V, Izt=9.5mA, Zzt=35Ω, 1W	SMA-F	1a		-	10d	Did
Z27	SMAZ27	Z-diode	27V±5%, 25mA, Zzt<15Ω, 1W	DO-214AC	1a		-	1d	Exc
Z27	BZD2C27P	Z-diode	27V±5%, Izt=25mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z27	SMFZ27V	Z-diode	27.0..30.8V, Izt=10mA, 1W	SMF	1c		-	7d	Kec

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
Z27	SZAF27A	Z-diode	27V+5%, Izt=9.5mA, Zzt=35Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z27	SODZ27A-SH	Z-diode	27V±5%, Izt=9.5mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z27	DFLZ27	Z-diode	27V±5%, Izt=25mA, Zzt<15Ω, 1W	SOD-123FL	1d		-	7d	Mco
Z27	BZD27C27P	Z-diode	25.1..28.9V, Zzt=7Ω, Izt=25mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z27	CZRA4750-G	Z-diode	27V±5%, Izt=9.5mA, Zzt=35Ω, 1W	DO-214AC	2o	A07c	42	1d	Cmc
Z27	ZS4750A	Z-diode	27V±5%, 9.5mA, Zzt=35Ω, 1W	SMA	1a		-	10d	Frm
Z270	ZS270B	Z-diode	258.5..283.5V, Izt=5.0mA, Zzt=5000Ω, 1W	SMA	1a		-	10d	Frm
Z27A	SZA27A	Z-diode	27V±5%, Izt=9.5mA, 1W	DO-214AC	1a		-	1d	Lrc
Z27V	MMSZ5254BF	Z-diode	27V±5%, Izt=4.6mA, Zzt=41Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z27V	MMSZ5254BSW	Z-diode	27V±5%, Izt=4.6mA, Zzt=41Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z27V	MMSZ5254BW	Z-diode	27V±5%, Izt=4.6mA, Zzt=41Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z27V	TCMMSZ5254B	Z-diode	27V±5%, Izt=4.6mA, Zzt=41Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z27V	CZRM5254B-HF	Z-diode	25.65..28.35V, Zzt=41Ω, Izt=4.6mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z27V	MMSZ5254B	Z-diode	27V±5%, Izt=4.6mA, Zzt=41Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z28	FM4728W	Z-diode	3.3V±5%, Zzt=10.0Ω, Ipm=1370mA, 1W	DO-214AC	2qh		01	1d	Rec
Z280	ZS280B	Z-diode	288..294V, Izt=5.0mA, Zzt=5000Ω, 1W	SMA	1a		-	10d	Frm
Z28V	MMSZ5255BF	Z-diode	29V±5%, Izt=4.5mA, Zzt=44Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z28V	MMSZ5255BSW	Z-diode	29V±5%, Izt=4.5mA, Zzt=44Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z28V	MMSZ5255BW	Z-diode	29V±5%, Izt=4.5mA, Zzt=44Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z28V	TCMMSZ5255B	Z-diode	28V±5%, Izt=4.5mA, Zzt=44Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z28V	CZRM5255B-HF	Z-diode	26.60..29.40V, Zzt=44Ω, Izt=4.5mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z28V	MMSZ5255B	Z-diode	29V±5%, Izt=4.5mA, Zzt=44Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z29	FM4729W	Z-diode	3.6V±5%, Zzt=10.0Ω, Ipm=1255mA, 1W	DO-214AC	2qh		01	1d	Rec
Z290	ZS290B	Z-diode	275.5..304.5V, Izt=5.0mA, Zzt=5000Ω, 1W	SMA	1a		-	10d	Frm
Z2V4	MMSZ5221BF	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z2V4	TCMMSZ5221B	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z2V4	MMSZ5221BW	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z2V4	MMSZ5221BSW	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z2V4	CZRM5221B-HF	Z-diode	2.28..2.52V, Zzt=30Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z2V4	MMSZ5221B	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z2V5	MMSZ5222BF	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z2V5	TCMMSZ5222B	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z2V5	MMSZ5222BW	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z2V5	MMSZ5222BSW	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z2V5	CZRM5222B-HF	Z-diode	2.38..2.63V, Zzt=30Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z2V5	MMSZ5222B	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z2V7	MMSZ5223BF	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z2V7	TCMMSZ5223B	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z2V7	MMSZ5223BW	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z2V7	MMSZ5223BSW	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z2V7	CZRM5223B-HF	Z-diode	2.57..2.84V, Zzt=30Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z2V7	MMSZ5223B	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z2V8	MMSZ5224BF	Z-diode	2.8V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z2V8	TCMMSZ5224B	Z-diode	2.8V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z2V8	MMSZ5224BW	Z-diode	2.8V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z2V8	MMSZ5224BSW	Z-diode	2.8V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z2V8	CZRM5224B-HF	Z-diode	2.66..2.94V, Zzt=30Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z2V8	MMSZ5224B	Z-diode	2.8V±5%, Izt=20mA, Zzt=30Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z3	CD0603-Z2V7	Z-diode	2.57..2.84V, 5mA, Zzt=83Ω, 150mW	0603	2b		-	70d	Brn
Z3	CD1005-Z2V7	Z-diode	2.57..2.84V, 5mA, Zzt=83Ω, 200mW	1005	2b		-	70d	Brn
Z3	CZRQR52C2V7	Z-diode	2.57..2.84V, Izt=5mA, Zzt=83Ω, 125mW	0402	2b		-	70d	Cmc
Z3	CZRUR52C2V7	Z-diode	2.57..2.84V, Izt=5mA, Zzt=83Ω, 150mW	0603	2b		-	70d	Cmc
Z3	CZRF52C2V7	Z-diode	2.57..2.84V, Izt=5mA, Zzt=83Ω, 200mW	1005	2b		-	70d	Cmc
Z3	CZRFR52C2V7	Z-diode	2.57..2.84V, Izt=5mA, Zzt=83Ω, 200mW	1005	2b		-	70d	Cmc
Z3	ZD5251BSG	Z-diode	22V±5%, 5mA, Zzt=55Ω, 500mW	SOD-323-S	1a		-	7d	Cys
Z3	BZF10C22	Z-diode	20.9..23.1V, Izt=11.5mA, Zzt=23Ω, 1W	SOD-123F	1a		-	6d	Did
Z3	MM3Z3V3C	Z-diode	3.14..3.47V, Zzt=89Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
Z3	ZGFM1022-MH	Z-diode	22V±10%, Zzt=23Ω(Izt=11.5mA), 1W	SOD-123H	1a		-	10d	Frm
Z3	ZGFM1022-N	Z-diode	20.9..23.1V, Izt=11.5mA, Zzt=23Ω, 1W	SOD-323FR	1a		-	10d	Frm
Z3	BZT52C5V6T	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 100mW	SOD-523	1a		-	6d	Mco
Z3	MMSZ51T	Z-diode	51V±5%, Izt=5mA, Zzt=180Ω, 500mW	SOD-123	1u		-	5d	Mot
Z3	PDZ3.3B	Z-diode	3.3V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
Z3	MM5Z5V6	Z-diode	5.6V±5%, Izt=5mA, Zzt=40Ω, 200mW	SOD-523	1a		-	6d	Sec
Z3	TCMM3Z3V3C	Z-diode	3.3V±5%, Izt=5mA, Zzt=89Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z3	MFPZ4748A	Z-diode	20.9..23.1V, Izt=11.5mA, 1W	SOD-123F	1a		-	7d	Ttr
Z3	BZT52C62-V-G	Z-diode	62V±5%, Izt=2.5mA, Zzt=150Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
Z3	BZX384C62-V-G	Z-diode	62V±5%, Izt=2mA, Zzt=80Ω, 200mW	SOD-323	1a		-	5d	Vs
Z3	VGFM02-C22-M	TVS	Vrwm=18.8V, Vbr=20.9..23.1V, 6.55A, 200W(1ms)	SOD-123FR	1a		-	10d	Frm
Z3	PTVS7V5Z1USK	TVS	Vbr=8.33..9.65V, Vrwm=7.5V, Ipp=17A, 230W(1ms)	SOD-964	2b		-	123d	Nxp
Z3	CZRERT52C2V7	Z-diode	2.57..2.84V, Izt=5mA, Zzt=83Ω, 150mW	SOD-723F	2b		-	70d	Cmc

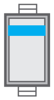

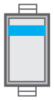

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
Z3	CZRER52C2V7	Z-diode	2.57..2.84V, Izt=5mA, Zzt=83Ω, 150mW	SOD-723F	2b		-	70d	Cmc
Z3	TSZL52C2V7	Z-diode	2.57..2.84V, Izt=5mA, Zzt=83Ω, 200mW	1005	2b		-	70d	Tsc
Z3	TSZU52C2V7	Z-diode	2.57..2.84V, Izt=5mA, Zzt=83Ω, 150mW	0603	2b		-	70d	Tsc
Z3	BZT52C3V3S	Z-diode	3.14..3.47V, Izt=5mA, Zzt=95Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
Z30	BZA10C30	Z-diode	28.5..31.5V, Izt=8.5mA, Zzt=40Ω, 1W	SMA-F	1a		-	10d	Did
Z30	SMAZ30	Z-diode	30V±5%, 25mA, Zzt<15Ω, 1W	DO-214AC	1a		-	1d	Exc
Z30	SMFZ30V	Z-diode	30.0..34.0V, Izt=10mA, 1W	SMF	1c		-	7d	Kec
Z30	SZAF30A	Z-diode	30V+5%, Izt=8.5mA, Zzt=40Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z30	SODZ30A-SH	Z-diode	30V±5%, Izt=8.5mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z30	DFLZ30	Z-diode	30V±5%, Izt=15mA, Zzt<22Ω, 1W	SOD-123FL	1d		-	7d	Mco
Z30	CZRA4751-G	Z-diode	30V±5%, Izt=8.5mA, Zzt=40Ω, 1W	DO-214AC	2o	A07c	42	1d	Cmc
Z30	FM4730W	Z-diode	3.9V±5%, Zzt=9.0Ω, Ipm=1160mA, 1W	DO-214AC	2qh		V	1d	Rec
Z30	ZS4751A	Z-diode	30V±5%, 8.5mA, Zzt=40Ω, 1W	SMA	1a		-	10d	Frm
Z300	ZS300B	Z-diode	285..315V, Izt=5.0mA, Zzt=5000Ω, 1W	SMA	1a		-	10d	Frm
Z30A	SZA30A	Z-diode	30V±5%, Izt=8.5mA, 1W	DO-214AC	1a		-	1d	Lrc
Z30V	MMSZ5256BF	Z-diode	30V±5%, Izt=4.2mA, Zzt=49Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z30V	MMSZ5256BSW	Z-diode	30V±5%, Izt=4.2mA, Zzt=49Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z30V	MMSZ5256BW	Z-diode	30V±5%, Izt=4.2mA, Zzt=49Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z30V	TCMMSZ5256B	Z-diode	30V±5%, Izt=4.2mA, Zzt=49Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z30V	CZRM5256B-HF	Z-diode	28.50..31.50V, Zzt=49Ω, Izt=4.2mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z30V	MMSZ5256B	Z-diode	30V±5%, Izt=4.2mA, Zzt=49Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z31	FM4731W	Z-diode	4.3V±5%, Zzt=9.0Ω, Ipm=1050mA, 1W	DO-214AC	2qh		01	1d	Rec
Z310	ZS310B	Z-diode	294.5..325.5V, Izt=5.0mA, Zzt=5000Ω, 1W	SMA	1a		-	10d	Frm
Z32	FM4732W	Z-diode	4.7V±5%, Zzt=8.0Ω, Ipm=960mA, 1W	DO-214AC	2qh		01	1d	Rec
Z320	ZS320B	Z-diode	304..336V, Izt=5.0mA, Zzt=5000Ω, 1W	SMA	1a		-	10d	Frm
Z33	BZA10C33	Z-diode	31.35..34.65V, Izt=7.5mA, Zzt=45Ω, 1W	SMA-F	1a		-	10d	Did
Z33	SMAZ33	Z-diode	33V±5%, 25mA, Zzt<15Ω, 1W	DO-214AC	1a		-	1d	Exc
Z33	BZD2C33P	Z-diode	33V±5%, Izt=25mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z33	SMFZ33V	Z-diode	33.0..37.0V, Izt=10mA, 1W	SMF	1c		-	7d	Kec
Z33	SZAF33A	Z-diode	33V+5%, Izt=7.5mA, Zzt=45Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z33	SODZ33A-SH	Z-diode	33V±5%, Izt=7.5mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z33	DFLZ33	Z-diode	33V±5%, Izt=15mA, Zzt<24Ω, 1W	SOD-123FL	1d		-	7d	Mco
Z33	BZD27C33P	Z-diode	31..35V, Zzt=8Ω, Izt=25mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z33	CZRA4752-G	Z-diode	33V±5%, Izt=7.5mA, Zzt=45Ω, 1W	DO-214AC	2o	A07c	42	1d	Cmc
Z33	FM4733W	Z-diode	5.1V±5%, Zzt=7.0Ω, Ipm=885mA, 1W	DO-214AC	2qh		01	1d	Rec
Z33	ZS4752A	Z-diode	33V±5%, 7.5mA, Zzt=45Ω, 1W	SMA	1a		-	10d	Frm
Z330	ZS330B	Z-diode	313.5..346.5V, Izt=5.0mA, Zzt=5000Ω, 1W	SMA	1a		-	10d	Frm
Z33A	SZA33A	Z-diode	33V±5%, Izt=7.5mA, 1W	DO-214AC	1a		-	1d	Lrc
Z33V	MMSZ5257BF	Z-diode	33V±5%, Izt=3.8mA, Zzt=58Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z33V	MMSZ5257BW	Z-diode	33V±5%, Izt=3.8mA, Zzt=58Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z33V	MMSZ5257BSW	Z-diode	33V±5%, Izt=3.8mA, Zzt=58Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z33V	TCMMSZ5257B	Z-diode	33V±5%, Izt=3.8mA, Zzt=58Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z33V	CZRM5257B-HF	Z-diode	31.35..34.65V, Zzt=58Ω, Izt=3.8mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z33V	MMSZ5257B	Z-diode	33V±5%, Izt=3.8mA, Zzt=58Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z34	FM4734W	Z-diode	5.6V±5%, Zzt=5.0Ω, Ipm=805mA, 1W	DO-214AC	2qh		01	1d	Rec
Z35	FM4735W	Z-diode	6.2V±5%, Zzt=2.0Ω, Ipm=730mA, 1W	DO-214AC	2qh		01	1d	Rec
Z36	BZA10C36	Z-diode	34.2..37.8V, Izt=7mA, Zzt=50Ω, 1W	SMA-F	1a		-	10d	Did
Z36	SMAZ36	Z-diode	36V±5%, 10mA, Zzt<40Ω, 1W	DO-214AC	1a		-	1d	Exc
Z36	BZD2C36P	Z-diode	36V±5%, Izt=10mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z36	SMFZ36V	Z-diode	36.0..40.0V, Izt=10mA, 1W	SMF	1c		-	7d	Kec
Z36	SZAF36A	Z-diode	36V+5%, Izt=7mA, Zzt=50Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z36	SODZ36A-SH	Z-diode	36V±5%, Izt=7mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z36	DFLZ36	Z-diode	36V±5%, Izt=10mA, Zzt<40Ω, 1W	SOD-123FL	1d		-	7d	Mco
Z36	BZD27C36P	Z-diode	34..38V, Zzt=21Ω, Izt=10mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z36	CZRA4753-G	Z-diode	36V±5%, Izt=7mA, Zzt=50Ω, 1W	DO-214AC	2o	A07c	42	1d	Cmc
Z36	FM4736W	Z-diode	6.8V±5%, Zzt=3.5Ω, Ipm=660mA, 1W	DO-214AC	2qh		01	1d	Rec
Z36	ZS4753A	Z-diode	36V±5%, 7mA, Zzt=50Ω, 1W	SMA	1a		-	10d	Frm
Z36A	SZA36A	Z-diode	36V±5%, Izt=7mA, 1W	DO-214AC	1a		-	1d	Lrc
Z36V	MMSZ5258BF	Z-diode	36V±5%, Izt=3.4mA, Zzt=70Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z36V	MMSZ5258BSW	Z-diode	36V±5%, Izt=3.4mA, Zzt=70Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z36V	MMSZ5258BW	Z-diode	36V±5%, Izt=3.4mA, Zzt=70Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z36V	TCMMSZ5258B	Z-diode	36V±5%, Izt=3.4mA, Zzt=70Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z36V	CZRM5258B-HF	Z-diode	34.20..37.80V, Zzt=70Ω, Izt=3.4mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z36V	MMSZ5258B	Z-diode	36V±5%, Izt=3.4mA, Zzt=70Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z37	FM4737W	Z-diode	7.5V±5%, Zzt=4.0Ω, Ipm=605mA, 1W	DO-214AC	2qh		01	1d	Rec
Z38	FM4738W	Z-diode	8.2V±5%, Zzt=4.5Ω, Ipm=550mA, 1W	DO-214AC	2qh		01	1d	Rec
Z39	BZA10C39	Z-diode	37.05..40.95V, Izt=76mA, Zzt=10Ω, 1W	SMA-F	1a		-	10d	Did
Z39	SMAZ39	Z-diode	39V±5%, 10mA, Zzt<40Ω, 1W	DO-214AC	1a		-	1d	Exc
Z39	BZD2C39P	Z-diode	39V±5%, Izt=10mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z39	SZAF39A	Z-diode	39V+5%, Izt=6.5mA, Zzt=60Ω, 1.5W	SMA-FL	1a		-	7d	Lrc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
Z39	SODZ39A-SH	Z-diode	39V±5%, Izt=6.5mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z39	DFLZ39	Z-diode	39V±5%, Izt=10mA, Zzt<40Ω, 1W	SOD-123FL	1d		-	7d	Mco
Z39	BZD27C39P	Z-diode	37..41V, Zzt=21Ω, Izt=10mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z39	CZRA4754-G	Z-diode	39V±5%, Izt=6.5mA, Zzt=60Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z39	FM4739W	Z-diode	9.1V±5%, Zzt=5.0Ω, Ipm=500mA, 1W	DO-214AC	2qh		01	1d	Rec
Z39	ZS4754A	Z-diode	39V+-5%, 6.5mA, Zzt=60Ω, 1W	SMA	1a		-	10d	Frm
Z39A	SZA39A	Z-diode	39V±5%, Izt=6.5mA, 1W	DO-214AC	1a		-	1d	Lrc
Z39V	MMSZ5259BF	Z-diode	39V±5%, Izt=3.2mA, Zzt=80Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z39V	MMSZ5259BW	Z-diode	39V±5%, Izt=3.2mA, Zzt=80Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z39V	MMSZ5259BSW	Z-diode	39V±5%, Izt=3.2mA, Zzt=80Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z39V	TCMMSZ5259B	Z-diode	39V±5%, Izt=3.2mA, Zzt=80Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z39V	CZRM5259B-HF	Z-diode	37.05..40.95V, Zzt=80Ω, Izt=3.2mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z39V	MMSZ5259B	Z-diode	39V±5%, Izt=3.2mA, Zzt=80Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z3V0	MMSZ5225BF	Z-diode	3.0V±5%, Izt=20mA, Zzt=29Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z3V0	TCMMSZ5225B	Z-diode	3.0V±5%, Izt=20mA, Zzt=29Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z3V0	MMSZ5225BW	Z-diode	3.0V±5%, Izt=20mA, Zzt=29Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z3V0	MMSZ5225BSW	Z-diode	3.0V±5%, Izt=20mA, Zzt=29Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z3V0	CZRM5225B-HF	Z-diode	2.85..3.15V, Zzt=29Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z3V0	MMSZ5225B	Z-diode	3.0V±5%, Izt=20mA, Zzt=29Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z3V3	BZA10C3V3	Z-diode	3.135..3.465 V, Izt=76mA, Zzt=10Ω, 1W	SMA-F	1a		-	10d	Did
Z3V3	MMSZ5226BF	Z-diode	3.3V±5%, Izt=20mA, Zzt=28Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z3V3	TCMMSZ5226B	Z-diode	3.3V±5%, Izt=20mA, Zzt=28Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z3V3	MMSZ5226BW	Z-diode	3.3V±5%, Izt=20mA, Zzt=28Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z3V3	MMSZ5226BSW	Z-diode	3.3V±5%, Izt=20mA, Zzt=28Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z3V3	CZRM5226B-HF	Z-diode	3.14..3.47V, Zzt=28Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z3V3	CZRA4728-G	Z-diode	3.3V±5%, Izt=76mA, Zzt=10Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z3V3	MMSZ5226B	Z-diode	3.3V±5%, Izt=20mA, Zzt=28Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z3V3	ZS4728A	Z-diode	3.3V±5%, 76mA, Zzt=10Ω, 1W	SMA	1a		-	10d	Frm
Z3V6	BZA10C3V6	Z-diode	3.42..3.78V, Izt=69mA, Zzt=10Ω, 1W	SMA-F	1a		-	10d	Did
Z3V6	MMSZ5227BF	Z-diode	3.6V±5%, Izt=20mA, Zzt=24Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z3V6	TCMMSZ5227B	Z-diode	3.6V±5%, Izt=20mA, Zzt=24Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z3V6	MMSZ5227BW	Z-diode	3.6V±5%, Izt=20mA, Zzt=24Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z3V6	MMSZ5227BSW	Z-diode	3.6V±5%, Izt=20mA, Zzt=24Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z3V6	CZRA4729-G	Z-diode	3.6V±5%, Izt=69mA, Zzt=10Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z3V6	CZRM5227B-HF	Z-diode	3.42..3.78V, Zzt=24Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z3V6	MMSZ5227B	Z-diode	3.6V±5%, Izt=20mA, Zzt=24Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z3V6	ZS4729A	Z-diode	3.6V±5%, 69mA, Zzt=10Ω, 1W	SMA	1a		-	10d	Frm
Z3V9	BZA10C3V9	Z-diode	3.705..4.095V, Izt=64mA, Zzt=9Ω, 1W	SMA-F	1a		-	10d	Did
Z3V9	MMSZ5228BF	Z-diode	3.9V±5%, Izt=20mA, Zzt=23Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z3V9	TCMMSZ5228B	Z-diode	3.9V±5%, Izt=20mA, Zzt=23Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z3V9	MMSZ5228BSW	Z-diode	3.9V±5%, Izt=20mA, Zzt=23Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z3V9	MMSZ5228BW	Z-diode	3.9V±5%, Izt=20mA, Zzt=23Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z3V9	CZRA4730-G	Z-diode	3.9V±5%, Izt=64mA, Zzt=9Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z3V9	CZRM5228B-HF	Z-diode	3.71..4.10V, Zzt=23Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z3V9	MMSZ5228B	Z-diode	3.9V±5%, Izt=20mA, Zzt=23Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z3V9	ZS4730A	Z-diode	3.9V±5%, 64mA, Zzt=9Ω, 1W	SMA	1a		-	10d	Frm
Z4	CD0603-Z3	Z-diode	2.85..3.15V, 5mA, Zzt=95Ω, 150mW	0603	2b		-	70d	Brn
Z4	CD1005-Z3	Z-diode	2.85..3.15V, 5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Brn
Z4	CZRQR52C3	Z-diode	2.85..3.15V, Izt=5mA, Zzt=95Ω, 125mW	0402	2b		-	70d	Cmc
Z4	CZRUR52C3	Z-diode	2.85..3.15V, Izt=5mA, Zzt=95Ω, 150mW	0603	2b		-	70d	Cmc
Z4	CZRF52C3	Z-diode	2.85..3.15V, Izt=5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Cmc
Z4	CZRFR52C3	Z-diode	2.85..3.15V, Izt=5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Cmc
Z4	ZD5252BSG	Z-diode	24V±5%, 5mA, Zzt=62Ω, 500mW	SOD-323-S	1a		-	7d	Cys
Z4	BZF10C24	Z-diode	22.8..25.2V, Izt=10.5mA, Zzt=25Ω, 1W	SOD-123F	1a		-	6d	Did
Z4	MM1Z5240B	Z-diode	9.50..10.50V, Izt=20mA, Zzt=17Ω, 500mW	SOD-323FL	1a		-	7d	Eic
Z4	MMSZ5240B	Z-diode	10V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1a		-	5d	Eic
Z4	MM3Z3V6C	Z-diode	3.42..3.78V, Zzt=84Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
Z4	ZGFM1024-MH	Z-diode	24V±10%, Zzt=25Ω(Izt=10.5mA), 1W	SOD-123H	1a		-	10d	Frm
Z4	ZGFM1024-N	Z-diode	22.8..25.2V, Izt=10.5mA, Zzt=25Ω, 1W	SOD-323FR	1a		-	10d	Frm
Z4	BZT52C6V2T	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 100mW	SOD-523	1a		-	6d	Mco
Z4	MMSZ56T	Z-diode	56V±5%, Izt=5mA, Zzt=200Ω, 500mW	SOD-123	1u		-	5d	Mot
Z4	PDZ3.6B	Z-diode	3.6V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
Z4	MM5Z6V2	Z-diode	6.2V±5%, Izt=5mA, Zzt=10Ω, 200mW	SOD-523	1a		-	6d	Sec
Z4	TCMM3Z3V6C	Z-diode	3.6V±5%, Izt=5mA, Zzt=84Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z4	MFPZ4749A	Z-diode	22.8..25.2V, Izt=10.5mA, 1W	SOD-123F	1a		-	7d	Ttr
Z4	BZT52C68-V-G	Z-diode	68V±5%, Izt=2.5mA, Zzt=200Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
Z4	BZX384C68-V-G	Z-diode	68V±5%, Izt=2mA, Zzt=90Ω, 200mW	SOD-323	1a		-	5d	Vs
Z4	MM1Z5240BH	Z-diode	9.5..10.5V, Izt=20mA, Zzt=17Ω, 500mW	SOD-123	1a		-	5d	Zow
Z4	VGFM02-C24-M	TVS	Vrwm=20.5V, Vbr=22.8..25.2V, 6.0A, 200W(1ms)	SOD-123FR	1a		-	10d	Frm
Z4	PTVS10VZ1USK	TVS	Vbr=11.1..12.9V, Vrwm=10.0V, Ipp=12.5A, 220W(1ms)	SOD-964	2b		-	123d	Nxp

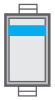

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
Z4	CZRER52C3	Z-diode	2.85..3.15V, Izt=5mA, Zzt=95Ω, 150mW	SOD-723F	2b		-	70d	Cmc
Z4	CZRERT52C3	Z-diode	2.85..3.15V, Izt=5mA, Zzt=95Ω, 150mW	SOD-723F	2b		-	70d	Cmc
Z4	TSZL52C3V0	Z-diode	2.85..3.15V, Izt=5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Tsc
Z4	TSZU52C3V0	Z-diode	2.85..3.15V, Izt=5mA, Zzt=95Ω, 150mW	0603	2b		-	70d	Tsc
Z4	BZT52C3V6S	Z-diode	3.42..3.78V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
Z40	FM4740W	Z-diode	10.0V±5%, Zzt=7.0Ω, Ipm=454mA, 1W	DO-214AC	2qh		01	1d	Rec
Z41	FM4741W	Z-diode	11.0V±5%, Zzt=8.0Ω, Ipm=414mA, 1W	DO-214AC	2qh		01	1d	Rec
Z42	FM4742W	Z-diode	12.0V±5%, Zzt=9.0Ω, Ipm=380mA, 1W	DO-214AC	2qh		01	1d	Rec
Z43	BZA10C43	Z-diode	40.85..45.15V, Izt=69mA, Zzt=10Ω, 1W	SMA-F	1a		-	10d	Did
Z43	BZD2C43P	Z-diode	43V±5%, Izt=10mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z43	SZAF43A	Z-diode	43V+5%, Izt=6mA, Zzt=70Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z43	SODZ43A-SH	Z-diode	43V±5%, Izt=6mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z43	BZD27C43P	Z-diode	40..46V, Zzt=24Ω, Izt=10mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z43	CZRA4755-G	Z-diode	43V±5%, Izt=6mA, Zzt=70Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z43	FM4743W	Z-diode	13.0V±5%, Zzt=10.0Ω, Ipm=344mA, 1W	DO-214AC	2qh		01	1d	Rec
Z43	ZS4755A	Z-diode	43V+-5%, 6mA, Zzt=70Ω, 1W	SMA	1a		-	10d	Frm
Z43A	SZA43A	Z-diode	43V±5%, Izt=6mA, 1W	DO-214AC	1a		-	1d	Lrc
Z43V	MMSZ5260BF	Z-diode	43V±5%, Izt= 3mA, Zzt=93Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z43V	MMSZ5260BSW	Z-diode	43V±5%, Izt= 3mA, Zzt=93Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z43V	MMSZ5260BW	Z-diode	43V±5%, Izt= 3mA, Zzt=93Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z43V	TCMMSZ5260B	Z-diode	43V±5%, Izt=3 93mA, Zzt=93Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z43V	CZRM5260B-HF	Z-diode	40.85..45.15V, Zzt=93Ω, Izt=3.0mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z43V	MMSZ5260B	Z-diode	43V±5%, Izt= 3mA, Zzt=93Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z44	2CZ4004	Si-diode	Rectifier, 400V, 1A, Vf<1.1V(1A), <15pF	SOD-123	1a		-	5d	Jce
Z44	FM4744W	Z-diode	15.0V±5%, Zzt=14.0Ω, Ipm=305mA, 1W	DO-214AC	2qh		01	1d	Rec
Z45	2CZ4005	Si-diode	Rectifier, 600V, 1A, Vf<1.1V(1A), <15pF	SOD-123	1a		-	5d	Jce
Z45	FM4745W	Z-diode	16.0V±5%, Zzt=16.0Ω, Ipm=285mA, 1W	DO-214AC	2qh		01	1d	Rec
Z46	2CZ4006	Si-diode	Rectifier, 800V, 1A, Vf<1.1V(1A), <15pF	SOD-123	1a		-	5d	Jce
Z46	BAT46Z	Si-diode	SBD, 100V, 150mA, Vf<1V(250mA), 6pF	SOD-123	1d		-	5d	Ste
Z46	BAT46ZFILM	Si-diode	SBD, 100V, 150mA, Vf<1V(250mA), 6pF	SOD-123	1a		-	5d	Ste
Z46	FM4746W	Z-diode	18.0V±5%, Zzt=20.0Ω, Ipm=250mA, 1W	DO-214AC	2qh		01	1d	Rec
Z47	2CZ4007	Si-diode	Rectifier, 1000V, 1A, Vf<1.1V(1A), <15pF	SOD-123	1a		-	5d	Jce
Z47	BZD2C47P	Z-diode	47V±5%, Izt=10mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z47	SZAF47A	Z-diode	47V+5%, Izt=5.5mA, Zzt=80Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z47	SODZ47A-SH	Z-diode	47V±5%, Izt=5.5mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z47	BZD27C47P	Z-diode	44..50V, Zzt=24Ω, Izt=10mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z47	FM4747W	Z-diode	20.0V±5%, Zzt=22.0Ω, Ipm=225mA, 1W	DO-214AC	2qh		01	1d	Rec
Z47	ZS4756A	Z-diode	47V+-5%, 5.5mA, Zzt=80Ω, 1W	SMA	1a		-	10d	Frm
Z47A	SZA47A	Z-diode	47V±5%, Izt=5.5mA, 1W	DO-214AC	1a		-	1d	Lrc
Z47V	MMSZ5261BF	Z-diode	47V±5%, Izt=2.7mA, Zzt=105Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z47V	MMSZ5261BSW	Z-diode	47V±5%, Izt=2.7mA, Zzt=105Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z47V	MMSZ5261BW	Z-diode	47V±5%, Izt=2.7mA, Zzt=105Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z47V	TCMMSZ5261B	Z-diode	47V±5%, Izt=2.7mA, Zzt=105Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z47V	CZRM5261B-HF	Z-diode	44.65..49.35V, Zzt=105Ω, Izt=2.7mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z47V	MMSZ5261B	Z-diode	47V±5%, Izt=2.7mA, Zzt=105Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z48	FM4748W	Z-diode	22.0V±5%, Zzt=23.0Ω, Ipm=205mA, 1W	DO-214AC	2qh		01	1d	Rec
Z49	FM4749W	Z-diode	24.0V±5%, Zzt=25.0Ω, Ipm=190mA, 1W	DO-214AC	2qh		01	1d	Rec
Z4V3	BZA10C4V3	Z-diode	4.085..4.515V, Izt=58mA, Zzt=9Ω, 1W	SMA-F	1a		-	10d	Did
Z4V3	MMSZ5229BF	Z-diode	4.3V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z4V3	TCMMSZ5229B	Z-diode	4.3V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z4V3	MMSZ5229BW	Z-diode	4.3V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z4V3	MMSZ5229BSW	Z-diode	4.3V±5%, Izt=20mA, Zzt=22Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z4V3	CZRA4731-G	Z-diode	4.3V±5%, Izt=58mA, Zzt=9Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z4V3	CZRM5229B-HF	Z-diode	4.09..4.52V, Zzt=22Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z4V3	MMSZ5229B	Z-diode	4.3V±5%, Izt=20mA, Zzt=22Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z4V3	ZS4731A	Z-diode	4.3V±5%, 58mA, Zzt=9Ω, 1W	SMA	1a		-	10d	Frm
Z4V7	BZA10C4V7	Z-diode	4.465..4.935V, Izt=53mA, Zzt=8Ω, 1W	SMA-F	1a		-	10d	Did
Z4V7	MMSZ5230BF	Z-diode	4.7V±5%, Izt=20mA, Zzt=19Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z4V7	TCMMSZ5230B	Z-diode	4.7V±5%, Izt=20mA, Zzt=19Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z4V7	MMSZ5230BW	Z-diode	4.7V±5%, Izt=20mA, Zzt=19Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z4V7	MMSZ5230BSW	Z-diode	4.7V±5%, Izt=20mA, Zzt=19Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z4V7	CZRA4732-G	Z-diode	4.7V±5%, Izt=53mA, Zzt=8Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z4V7	CZRM5230B-HF	Z-diode	4.47..4.94V, Zzt=19Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z4V7	MMSZ5230B	Z-diode	4.7V±5%, Izt=20mA, Zzt=19Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z4V7	ZS4732A	Z-diode	4.7V±5%, 53mA, Zzt=8Ω, 1W	SMA	1a		-	10d	Frm
Z5	CD0603-Z3V3	Z-diode	3.14..3.47V 5mA, Zzt=95Ω, 150mW	0603	2b		-	70d	Brn
Z5	CD1005-Z3V3	Z-diode	3.14..3.47V 5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Brn
Z5	CZRQR52C3V3	Z-diode	3.14..3.47V, Izt=5mA, Zzt=95Ω, 125mW	0402	2b		-	70d	Cmc
Z5	CZRUR52C3V3	Z-diode	3.14..3.47V, Izt=5mA, Zzt=95Ω, 150mW	0603	2b		-	70d	Cmc
Z5	CZRFR52C3V3	Z-diode	3.14..3.47V, Izt=5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Cmc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
Z5	CZRF52C3V3	Z-diode	3.14..3.47V, Izt=5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Cmc
Z5	ZD5254BSG	Z-diode	27V±5%, 5mA, Zzt=70Ω, 500mW	SOD-323-S	1a		-	7d	Cys
Z5	BZF10C27	Z-diode	25.7..28.4V, Izt=9.5mA, Zzt=35Ω, 1W	SOD-123F	1a		-	6d	Did
Z5	MMSZ5261B	Z-diode	47V±5%, Izt=2.7mA, Zzt=105Ω, 500mW	SOD-123	1a		-	5d	Eic
Z5	MM1Z5261B	Z-diode	44.65..49.35V, Izt=2.7mA, Zzt=105Ω, 500mW	SOD-323FL	1a		-	7d	Eic
Z5	MM3Z3V9C	Z-diode	3.71..4.1V, Zzt=84Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
Z5	ZGFM1027-MH	Z-diode	27V±10%, Zzt=35Ω(Izt=9.5mA), 1W	SOD-123H	1a		-	10d	Frm
Z5	ZGFM1027-N	Z-diode	25.7..28.4V, Izt=9.5mA, Zzt=35Ω, 1W	SOD-323FR	1a		-	10d	Frm
Z5	BZT52C6V8T	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 100mW	SOD-523	1a		-	6d	Mco
Z5	MMSZ62T	Z-diode	62V±5%, Izt=5mA, Zzt=215Ω, 500mW	SOD-123	1u		-	5d	Mot
Z5	PDZ3.9B	Z-diode	3.9V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
Z5	MM5Z6V8	Z-diode	6.8V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Sec
Z5	BZX584B47V	Z-diode	46.06..47.94V, Izt=2mA, Zzt=170Ω, 200mW	SOD-523FL	1a		-	7d	Tac
Z5	MM5Z47VB	Z-diode	46.06..47.94V, Izt=2mA, Zzt=170Ω, 200mW	SOD-523FL	1a		-	7d	Tac
Z5	TCMM3Z3V9C	Z-diode	3.9V±5%, Izt=5mA, Zzt=84Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z5	MFPZ4750A	Z-diode	25.7..28.4V, Izt=9.5mA, 1W	SOD-123F	1a		-	7d	Ttr
Z5	BZT52C75-V-G	Z-diode	75V±5%, Izt=2.5mA, Zzt=250Ω, 500mW	SOD-123	1ka	A20	34	5d	Vs
Z5	BZX384C75-V-G	Z-diode	75V±5%, Izt=2mA, Zzt=95Ω, 200mW	SOD-323	1a		-	5d	Vs
Z5	MM1Z5261BH	Z-diode	44.65..49.35V, Izt=2.7mA, Zzt=105Ω, 500mW	SOD-123	1a		-	5d	Zow
Z5	VGFM02-C27-M	TVS	Vrwm=23.1V, Vbr=25.7..28.4V, 5.35A, 200W(1ms)	SOD-123FR	1a		-	10d	Frm
Z5	PTVS12VZ1USK	TVS	Vbr=13.3..15.4V, Vrwm=12.0V, Ipp=10.5A, 230W(1ms)	SOD-964	2b		-	123d	Nxp
Z5	CZRERT52C3V3	Z-diode	3.14..3.47V, Izt=5mA, Zzt=95Ω, 150mW	SOD-723F	2b		-	70d	Cmc
Z5	CZRER52C3V3	Z-diode	3.14..3.47V, Izt=5mA, Zzt=95Ω, 150mW	SOD-723F	2b		-	70d	Cmc
Z5	TSZL52C3V3	Z-diode	3.14..3.47V, Izt=5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Tsc
Z5	TSZU52C3V3	Z-diode	3.14..3.47V, Izt=5mA, Zzt=95Ω, 150mW	0603	2b		-	70d	Tsc
Z5	BZT52C3V9S	Z-diode	3.71..4.10V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
Z5.1	SZAF5.1A	Z-diode	5.1V+5%, Izt=49mA, Zzt=7Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z5.1	SODZ5.1A-SH	Z-diode	5.1V±5%, Izt=37mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z5.6	SZAF5.6A	Z-diode	5.6V+5%, Izt=45mA, Zzt=5Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z50	FM4750W	Z-diode	27.0V±5%, Zzt=35.0Ω, Ipm=170mA, 1W	DO-214AC	2qh		01	1d	Rec
Z51	SZAF51A	Z-diode	51V+5%, Izt=5mA, Zzt=95Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z51	SODZ51A-SH	Z-diode	51V±5%, Izt=5mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z51	FM4751W	Z-diode	30.0V±5%, Zzt=40.0Ω, Ipm=150mA, 1W	DO-214AC	2qh		01	1d	Rec
Z51	ZS4757A	Z-diode	51V+-5%, 5mA, Zzt=95Ω, 1W	SMA	1a		-	10d	Frm
Z51A	SZA51A	Z-diode	51V±5%, Izt=5mA, 1W	DO-214AC	1a		-	1d	Lrc
Z51V	MMSZ5262BF	Z-diode	51V±5%, Izt=2.5mA, Zzt=125Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z51V	MMSZ5262BSW	Z-diode	51V±5%, Izt=2.5mA, Zzt=125Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z51V	MMSZ5262BW	Z-diode	51V±5%, Izt=2.5mA, Zzt=125Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z51V	TCMMSZ5262B	Z-diode	51V±5%, Izt=2.5mA, Zzt=125Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z51V	CZRM5262B-HF	Z-diode	48.45..53.55V, Zzt=125Ω, Izt=2.5mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z51V	MMSZ5262B	Z-diode	51V±5%, Izt=2.5mA, Zzt=125Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z52	FM4752W	Z-diode	33.0V±5%, Zzt=45.0Ω, Ipm=135mA, 1W	DO-214AC	2qh		01	1d	Rec
Z53	STPS0503Z	Si-diode	SBR, 30V, 500mA, Vf<0.33V(500mA)	SOD-123	1a		-	5d	Ste
Z53	FM4753W	Z-diode	36.0V±5%, Zzt=50.0Ω, Ipm=125mA, 1W	DO-214AC	2qh		01	1d	Rec
Z54	STPS0540Z	Si-diode	SBR, 40V, 500mA, Vf<0.5V(500mA), 5ms	SOD-123	1a		-	5d	Ste
Z54	FM4754W	Z-diode	39.0V±5%, Zzt=60.0Ω, Ipm=115mA, 1W	DO-214AC	2qh		01	1d	Rec
Z55	FM4755W	Z-diode	43.0V±5%, Zzt=70.0Ω, Ipm=110mA, 1W	DO-214AC	2qh		01	1d	Rec
Z56	STPS0560Z	Si-diode	SBR, 60V, 500mA, Vf<0.53V(500mA), 5ms	SOD-123	1a		-	5d	Ste
Z56	SZAF56A	Z-diode	56V+5%, Izt=4.5mA, Zzt=110Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z56	SODZ56A-SH	Z-diode	56V±5%, Izt=4.5mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z56	FM4756W	Z-diode	47.0V±5%, Zzt=80.0Ω, Ipm=95mA, 1W	DO-214AC	2qh		01	1d	Rec
Z56	ZS4758A	Z-diode	56V+-5%, 4.5mA, Zzt=110Ω, 1W	SMA	1a		-	10d	Frm
Z56A	SZA56A	Z-diode	56V±5%, Izt=4.5mA, 1W	DO-214AC	1a		-	1d	Lrc
Z56V	MMSZ5263BF	Z-diode	56V±5%, Izt=2.2mA, Zzt=150Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z56V	MMSZ5263BW	Z-diode	56V±5%, Izt=2.2mA, Zzt=150Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z56V	MMSZ5263BSW	Z-diode	56V±5%, Izt=2.2mA, Zzt=150Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z56V	TCMMSZ5263B	Z-diode	56V±5%, Izt=2.2mA, Zzt=150Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z56V	CZRM5263B-HF	Z-diode	53.20..58.80V, Zzt=150Ω, Izt=2.2mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z56V	MMSZ5263B	Z-diode	56V±5%, Izt=2.2mA, Zzt=150Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z57	FM4757W	Z-diode	51.0V±5%, Zzt=95.0Ω, Ipm=90mA, 1W	DO-214AC	2qh		01	1d	Rec
Z58	FM4758W	Z-diode	56.0V±5%, Zzt=110.0Ω, Ipm=80mA, 1W	DO-214AC	2qh		01	1d	Rec
Z59	FM4759W	Z-diode	62.0V±5%, Zzt=125.0Ω, Ipm=70mA, 1W	DO-214AC	2qh		01	1d	Rec
Z5V1	BZA10C5V1	Z-diode	4.845..5.355V, Izt=49mA, Zzt=7Ω, 1W	SMA-F	1a		-	10d	Did
Z5V1	SMAZ5V1	Z-diode	5.1V±5%, 100mA, Zzt<5Ω, 1W	DO-214AC	1a		-	1d	Exc
Z5V1	MMSZ5231BF	Z-diode	5.1V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z5V1	TCMMSZ5231B	Z-diode	5.1V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z5V1	MMSZ5231BW	Z-diode	5.1V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z5V1	MMSZ5231BSW	Z-diode	5.1V±5%, Izt=20mA, Zzt=17Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z5V1	CZRM5231B-HF	Z-diode	4.85..5.36V, Zzt=17Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z5V1	CZRA4733-G	Z-diode	5.1V±5%, Izt=49mA, Zzt=7Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
Z5V1	MMSZ5231B	Z-diode	5.1V±5%, Izt=20mA, Zzt=17Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z5V1	ZS4733A	Z-diode	5.1V±5%, 49mA, Zzt=7Ω, 1W	SMA	1a		-	10d	Frm
Z5V6	BZA10C5V6	Z-diode	5.32..5.88V, Izt=45mA, Zzt=5Ω, 1W	SMA-F	1a		-	10d	Did
Z5V6	SMAZ5V6	Z-diode	5.6V±5%, 100mA, Zzt<2Ω, 1W	DO-214AC	1a		-	1d	Exc
Z5V6	MMSZ5232BF	Z-diode	5.6V±5%, Izt=20mA, Zzt=11Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z5V6	TCMMSZ5232B	Z-diode	5.6V±5%, Izt=20mA, Zzt=11Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z5V6	MMSZ5232BW	Z-diode	5.6V±5%, Izt=20mA, Zzt=11Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z5V6	MMSZ5232BSW	Z-diode	5.6V±5%, Izt=20mA, Zzt=11Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z5V6	CZRM5232B-HF	Z-diode	5.32..5.88V, Zzt=11Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z5V6	CZRA4734-G	Z-diode	5.6V±5%, Izt=45mA, Zzt=5Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z5V6	MMSZ5232B	Z-diode	5.6V±5%, Izt=20mA, Zzt=11Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z5V6	ZS4734A	Z-diode	5.6V±5%, 45mA, Zzt=5Ω, 1W	SMA	1a		-	10d	Frm
Z6	CD0603-Z3V6	Z-diode	3.42..3.78V, 5mA, Zzt=95Ω, 150mW	0603	2b		-	70d	Brn
Z6	CD1005-Z3V6	Z-diode	3.42..3.78V, 5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Brn
Z6	CZRQR52C3V6	Z-diode	3.42..3.78V, Izt=5mA, Zzt=95Ω, 125mW	0402	2b		-	70d	Cmc
Z6	CZRUR52C3V6	Z-diode	3.42..3.78V, Izt=5mA, Zzt=95Ω, 150mW	0603	2b		-	70d	Cmc
Z6	CZRFR52C3V6	Z-diode	3.42..3.78V, Izt=5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Cmc
Z6	CZRF52C3V6	Z-diode	3.42..3.78V, Izt=5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Cmc
Z6	ZD5256BSG	Z-diode	30V±5%, 5mA, Zzt=78Ω, 500mW	SOD-323-S	1a		-	7d	Cys
Z6	BZF10C30	Z-diode	28.5..31.5V, Izt=8.5mA, Zzt=40Ω, 1W	SOD-123F	1a		-	6d	Did
Z6	MM3Z4V3C	Z-diode	4.09..4.52V, Zzt=84Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
Z6	ZGFM1030-MH	Z-diode	30V±10%, Zzt=40Ω(Izt=8.5mA), 1W	SOD-123H	1a		-	10d	Frm
Z6	ZGFM1030-N	Z-diode	28.5..31.5V, Izt=8.5mA, Zzt=40Ω, 1W	SOD-323FR	1a		-	10d	Frm
Z6	BZT52C7V5T	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 100mW	SOD-523	1a		-	6d	Mco
Z6	MMSZ68T	Z-diode	68V±5%, Izt=5mA, Zzt=240Ω, 500mW	SOD-123	1u		-	5d	Mot
Z6	PTVS15VZ1USK	TVS	Vbr=16.7..19.4V, Vrwm=15.0V, Ipp=7.5A, 200W(1ms)	SOD-964	2b		-	123d	Nxp
Z6	PDZ4.3B	Z-diode	4.3V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
Z6	MM5Z7V5	Z-diode	7.5V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Sec
Z6	TCMM3Z4V3C	Z-diode	4.3V±5%, Izt=5mA, Zzt=84Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z6	MFPZ4751A	Z-diode	28.5..31.5V, Izt=8.5mA, 1W	SOD-123F	1a		-	7d	Ttr
Z6	VGFM02-C30-M	TVS	Vrwm=25.6V, Vbr=28.59..31.5V, 4.85A, 200W(1ms)	SOD-123FR	1a		-	10d	Frm
Z6	CZRERT52C3V6	Z-diode	3.42..3.78V, Izt=5mA, Zzt=95Ω, 150mW	SOD-723F	2b		-	70d	Cmc
Z6	CZRER52C3V6	Z-diode	3.42..3.78V, Izt=5mA, Zzt=95Ω, 150mW	SOD-723F	2b		-	70d	Cmc
Z6	TSZL52C3V6	Z-diode	3.42..3.78V, Izt=5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Tsc
Z6	TSZU52C3V6	Z-diode	3.42..3.78V, Izt=5mA, Zzt=95Ω, 150mW	0603	2b		-	70d	Tsc
Z6	BZT52C4V3S	Z-diode	4.09..4.52V, Izt=5mA, Zzt=90Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
Z6.2	SZAF6.2A	Z-diode	6.2V+5%, Izt=41mA, Zzt=2Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z6.8	SZAF6.8A	Z-diode	6.8V+5%, Izt=37mA, Zzt=4Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z6.8	SODZ6.8A-SH	Z-diode	6.8V±5%, Izt=37mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z6.8A	SZA6.8A	Z-diode	6.8V±5%, Izt=37mA, 1W	DO-214AC	1a		-	1d	Lrc
Z60	FM4760W	Z-diode	68.0V±5%, Zzt=150.0Ω, Ipm=65mA, 1W	DO-214AC	2qh		01	1d	Rec
Z60V	MMSZ5264BF	Z-diode	60V±5%, Izt=2.1mA, Zzt=170Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z60V	MMSZ5264BSW	Z-diode	60V±5%, Izt=2.1mA, Zzt=170Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z60V	MMSZ5264BW	Z-diode	60V±5%, Izt=2.1mA, Zzt=170Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z61	FM4761W	Z-diode	75.0V±5%, Zzt=175.0Ω, Ipm=60mA, 1W	DO-214AC	2qh		01	1d	Rec
Z62	BZD2C62P	Z-diode	62V±5%, Izt=10mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z62	SZAF62A	Z-diode	62V+5%, Izt=4mA, Zzt=125Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z62	SODZ62A-SH	Z-diode	62V±5%, Izt=4mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z62	BZD27C62P	Z-diode	58..66V, Zzt=25Ω, Izt=10mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z62	FM4762W	Z-diode	82.0V±5%, Zzt=200.0Ω, Ipm=55mA, 1W	DO-214AC	2qh		01	1d	Rec
Z62	ZS4759A	Z-diode	62V+-5%, 4mA, Zzt=125Ω, 1W	SMA	1a		-	10d	Frm
Z62A	SZA62A	Z-diode	62V±5%, Izt=4mA, 1W	DO-214AC	1a		-	1d	Lrc
Z62V	MMSZ5265BF	Z-diode	62V±5%, Izt=2mA, Zzt=185Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z62V	MMSZ5265BSW	Z-diode	62V±5%, Izt=2mA, Zzt=185Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z62V	MMSZ5265BW	Z-diode	62V±5%, Izt=2mA, Zzt=185Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z63	FM4763W	Z-diode	91.0V±5%, Zzt=250.0Ω, Ipm=50mA, 1W	DO-214AC	2qh		01	1d	Rec
Z68	BZD2C68P	Z-diode	68V±5%, Izt=10mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z68	SZAF68A	Z-diode	68V+5%, Izt=3.7mA, Zzt=150Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z68	SODZ68A-SH	Z-diode	68V±5%, Izt=3.7mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z68	BZD27C68P	Z-diode	64..72V, Zzt=25Ω, Izt=10mA, 1W	DO-219AA	2n	A65	01	7d	Fag
Z68	ZS4760A	Z-diode	68V+-5%, 3.7mA, Zzt=150Ω, 1W	SMA	1a		-	10d	Frm
Z68A	SZA68A	Z-diode	68V±5%, Izt=3.7mA, 1W	DO-214AC	1a		-	1d	Lrc
Z68V	MMSZ5266BF	Z-diode	64.60..71.40V, Izt=1.8mA, Zzt=230Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z68V	MMSZ5266BSW	Z-diode	64.60..71.40V, Izt=1.8mA, Zzt=230Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z68V	MMSZ5266BW	Z-diode	64.60..71.40V, Izt=1.8mA, Zzt=230Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z6V0	MMSZ5233BF	Z-diode	6.0V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z6V0	TCMMSZ5233B	Z-diode	6.0V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z6V0	MMSZ5233BW	Z-diode	6.0V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z6V0	MMSZ5233BSW	Z-diode	6.0V±5%, Izt=20mA, Zzt=7Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z6V0	CZRM5233B-HF	Z-diode	5.70..6.30V, Zzt=7Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc

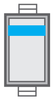

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
Z6V0	MMSZ5233B	Z-diode	6.0V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z6V2	BZA10C6V2	Z-diode	5.89..6.51V, Izt=41mA, Zzt=2Ω, 1W	SMA-F	1a		-	10d	Did
Z6V2	SMAZ6V2	Z-diode	6.2V±5%, 100mA, Zzt<2Ω, 1W	DO-214AC	1a		-	1d	Exc
Z6V2	MMSZ5234BF	Z-diode	6.2V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z6V2	TCMMSZ5234B	Z-diode	6.2V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z6V2	MMSZ5234BW	Z-diode	6.2V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z6V2	MMSZ5234BSW	Z-diode	6.2V±5%, Izt=20mA, Zzt=7Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z6V2	CZRA4735-G	Z-diode	6.2V±5%, Izt=41mA, Zzt=2Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z6V2	CZRM5234B-HF	Z-diode	5.89..6.51V, Zzt=7Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z6V2	MMSZ5234B	Z-diode	6.2V±5%, Izt=20mA, Zzt=7Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z6V2	ZS4735A	Z-diode	6.2V±5%, 41mA, Zzt=2Ω, 1W	SMA	1a		-	10d	Frm
Z6V8	BZA10C6V8	Z-diode	6.46..7.14V, Izt=37mA, Zzt=3.5Ω, 1W	SMA-F	1a		-	10d	Did
Z6V8	SMAZ6V8	Z-diode	6.8V±5%, 100mA, Zzt<2Ω, 1W	DO-214AC	1a		-	1d	Exc
Z6V8	MMSZ5235BF	Z-diode	6.8V±5%, Izt=20mA, Zzt=5Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z6V8	TCMMSZ5235B	Z-diode	6.8V±5%, Izt=20mA, Zzt=5Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z6V8	MMSZ5235BW	Z-diode	6.8V±5%, Izt=20mA, Zzt=5Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z6V8	MMSZ5235BSW	Z-diode	6.8V±5%, Izt=20mA, Zzt=5Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z6V8	CZRA4736-G	Z-diode	6.8V±5%, Izt=37mA, Zzt=3.5Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z6V8	CZRM5235B-HF	Z-diode	6.46..7.14V, Zzt=5Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z6V8	MMSZ5235B	Z-diode	6.8V±5%, Izt=20mA, Zzt=5Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z6V8	ZS4736A	Z-diode	6.8V±5%, 37mA, Zzt=3.5Ω, 1W	SMA	1a		-	10d	Frm
Z7	CD0603-Z3V9	Z-diode	3.71..4.10V, 5mA, Zzt=95Ω, 150mW	0603	2b		-	70d	Brn
Z7	CD1005-Z3V9	Z-diode	3.71..4.10V, 5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Brn
Z7	CZRQR52C3V9	Z-diode	3.71..4.10V, Izt=5mA, Zzt=95Ω, 125mW	0402	2b		-	70d	Cmc
Z7	CZRUR52C3V9	Z-diode	3.71..4.10V, Izt=5mA, Zzt=95Ω, 150mW	0603	2b		-	70d	Cmc
Z7	CZRFR52C3V9	Z-diode	3.71..4.10V, Izt=5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Cmc
Z7	CZRF52C3V9	Z-diode	3.71..4.10V, Izt=5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Cmc
Z7	ZD5257BSG	Z-diode	33V±5%, 5mA, Zzt=88Ω, 500mW	SOD-323-S	1a		-	7d	Cys
Z7	BZF10C33	Z-diode	31.4..34.7V, Izt=7.5mA, Zzt=45Ω, 1W	SOD-123F	1a		-	6d	Did
Z7	MM5Z2V4	Z-diode	2.4V±5%, Izt=5mA, Zzt=70Ω, 200mW	SOD-523	1a		-	6d	Eic
Z7	MM3Z4V7C	Z-diode	4.47..4.94V, Zzt=75Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
Z7	ZGFM1033-MH	Z-diode	33V±10%, Zzt=45Ω(Izt=7.5mA), 1W	SOD-123H	1a		-	10d	Frm
Z7	ZGFM1033-N	Z-diode	31.4..34.7V, Izt=7.5mA, Zzt=45Ω, 1W	SOD-323FR	1a		-	10d	Frm
Z7	BZT52C8V2T	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 100mW	SOD-523	1a		-	6d	Mco
Z7	MMSZ75T	Z-diode	75V±5%, Izt=5mA, Zzt=255Ω, 500mW	SOD-123	1u		-	5d	Mot
Z7	PTVS18VZ1USK	TVS	Vbr=20..23.2V, Vrwm=18.0V, Ipp=6.4A, 210W(1ms)	SOD-964	2b		-	123d	Nxp
Z7	PDZ4.7B	Z-diode	4.7V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
Z7	MM5Z8V2	Z-diode	8.2V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Sec
Z7	TCMM3Z4V7C	Z-diode	4.7V±5%, Izt=5mA, Zzt=75Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z7	TZDP4.7BWS	Z-diode	4.55..4.75V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
Z7	BZT52C2V4WT	Z-diode	2.28..2.52V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Ttr
Z7	MFPZ4752A	Z-diode	31.4..34.7V, Izt=7.5mA, 1W	SOD-123F	1a		-	7d	Ttr
Z7	MM5Z2V4H	Z-diode	2.2..2.6V, Izt=5mA, Zzt=100Ω, 200mW	SOD-523	1a		-	6d	Zow
Z7	VGFM02-C33-M	TVS	Vrwm=28.2V, Vbr=31.4..34.7V, 4.40A, 200W(1ms)	SOD-123FR	1a		-	10d	Frm
Z7	CZRERT52C3V9	Z-diode	3.71..4.10 V, Izt=5mA, Zzt=95Ω, 150mW	SOD-723F	2b		-	70d	Cmc
Z7	CZRER52C3V9	Z-diode	3.71..4.10V, Izt=5mA, Zzt=95Ω, 150mW	SOD-723F	2b		-	70d	Cmc
Z7	PDZ4.7BF	Z-diode	4.55..4.75V, Zzt=90Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
Z7	TSZL52C3V9	Z-diode	3.71..4.10V, Izt=5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Tsc
Z7	TSZU52C3V9	Z-diode	3.71..4.10V, Izt=5mA, Zzt=95Ω, 150mW	0603	2b		-	70d	Tsc
Z7	BZT52C4V7S	Z-diode	4.47..4.94V, Izt=5mA, Zzt=80Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
Z7.5	SZAF7.5A	Z-diode	7.5V+5%, Izt=34mA, Zzt=4.5Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z7.5	SODZ7.5A-SH	Z-diode	7.5V±5%, Izt=34mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z7.5A	SZA7.5A	Z-diode	7.5V±5%, Izt=34mA, 1W	DO-214AC	1a		-	1d	Lrc
Z70	BAS70Z	Si-diode	SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOD-123	1a		-	5d	Ste
Z75	SZAF75A	Z-diode	75V+5%, Izt=3.3mA, Zzt=175Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z75	SODZ75A-SH	Z-diode	75V±5%, Izt=3.3mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z75	ZS4761A	Z-diode	75V+-5%, 3.3mA, Zzt=175Ω, 1W	SMA	1a		-	10d	Frm
Z75A	SZA75A	Z-diode	75V±5%, Izt=3.3mA, 1W	DO-214AC	1a		-	1d	Lrc
Z75V	MMSZ5267BF	Z-diode	71.25..78.75V, Izt=1.7mA, Zzt=270Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z75V	MMSZ5267BSW	Z-diode	71.25..78.75V, Izt=1.7mA, Zzt=270Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z75V	MMSZ5267BW	Z-diode	71.25..78.75V, Izt=1.7mA, Zzt=270Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z7V5	BZA10C7V5	Z-diode	7.125..7.875V, Izt=34mA, Zzt=4Ω, 1W	SMA-F	1a		-	10d	Did
Z7V5	SMAZ7V5	Z-diode	7.5V±5%, 100mA, Zzt<2Ω, 1W	DO-214AC	1a		-	1d	Exc
Z7V5	MMSZ5236BF	Z-diode	7.5V±5%, Izt=20mA, Zzt=6Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z7V5	TCMMSZ5236B	Z-diode	7.5V±5%, Izt=20mA, Zzt=6Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z7V5	MMSZ5236BW	Z-diode	7.5V±5%, Izt=20mA, Zzt=6Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z7V5	MMSZ5236BSW	Z-diode	7.5V±5%, Izt=20mA, Zzt=6Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z7V5	CZRM5236B-HF	Z-diode	7.13..7.88V, Zzt=6Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z7V5	CZRA4737-G	Z-diode	7.5V±5%, Izt=34mA, Zzt=4Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z7V5	MMSZ5236B	Z-diode	7.5V±5%, Izt=20mA, Zzt=6Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc

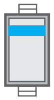

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
Z7V5	ZS4737A	Z-diode	7.5V±5%, 34mA, Zzt=4Ω, 1W	SMA	1a		-	10d	Frm
Z8	CD0603-Z4V3	Z-diode	4.09..4.52V, 5mA, Zzt=95Ω, 150mW	0603	2b		-	70d	Brn
Z8	CD1005-Z4V3	Z-diode	4.09..4.52V, 5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Brn
Z8	CZRQR52C4V3	Z-diode	4.09..4.52V, Izt=5mA, Zzt=95Ω, 125mW	0402	2b		-	70d	Cmc
Z8	CZRUR52C4V3	Z-diode	4.09..4.52V, Izt=5mA, Zzt=95Ω, 150mW	0603	2b		-	70d	Cmc
Z8	CZRFR52C4V3	Z-diode	4.09..4.52V, Izt=5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Cmc
Z8	CZRF52C4V3	Z-diode	4.09..4.52V, Izt=5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Cmc
Z8	ZD5258BSG	Z-diode	36V±5%, 5mA, Zzt=95Ω, 500mW	SOD-323-S	1a		-	7d	Cys
Z8	BZF10C36	Z-diode	34.2..37.8V, Izt=7.0mA, Zzt=50Ω, 1W	SOD-123F	1a		-	6d	Did
Z8	MM5Z30V	Z-diode	30V±5%, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Eic
Z8	MM3Z5V1C	Z-diode	4.85..5.36V, Zzt=56Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
Z8	ZGFM1036-N	Z-diode	34.2..37.8V, Izt=7.0mA, Zzt=50Ω, 1W	SOD-323FR	1a		-	10d	Frm
Z8	ZGFM1036-MH	Z-diode	36V±10%, Zzt=50Ω(Izt=7mA), 1W	SOD-123H	1a		-	10d	Frm
Z8	BZT52C9V1T	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 100mW	SOD-523	1a		-	6d	Mco
Z8	PTVS26VZ1USK	TVS	Vbr=28.9..33.4V, Vrwm=26.0V, Ipp=4.5A, 200W(1ms)	SOD-964	2b		-	123d	Nxp
Z8	PDZ5.1B	Z-diode	5.1V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
Z8	MM5Z9V1	Z-diode	9.1V±5%, Izt=5mA, Zzt=15Ω, 200mW	SOD-523	1a		-	6d	Sec
Z8	TCMM3Z5V1C	Z-diode	5.1V±5%, Izt=5mA, Zzt=56Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z8	TZDP5.1BWS	Z-diode	4.96..5.20V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
Z8	BZT52C30WT	Z-diode	28.50..31.50V, Izt=5mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Ttr
Z8	MFPZ4753A	Z-diode	34.2..37.8V, Izt=7.0mA, 1W	SOD-123F	1a		-	7d	Ttr
Z8	MM5Z30H	Z-diode	28..32V, Izt=2mA, Zzt=80Ω, 200mW	SOD-523	1a		-	6d	Zow
Z8	VGFM02-C36-M	TVS	Vrwm=30.8V, Vbr=34.2..37.8V, 4.0A, 200W(1ms)	SOD-123FR	1a		-	10d	Frm
Z8	CZRER52C4V3	Z-diode	4.09..4.52V, Izt=5mA, Zzt=95Ω, 150mW	SOD-723F	2b		-	70d	Cmc
Z8	CZRERT52C4V3	Z-diode	4.09..4.52V, Izt=5mA, Zzt=95Ω, 150mW	SOD-723F	2b		-	70d	Cmc
Z8	TSZL52C4V3	Z-diode	4.09..4.52V, Izt=5mA, Zzt=95Ω, 200mW	1005	2b		-	70d	Tsc
Z8	TSZU52C4V3	Z-diode	4.09..4.52V, Izt=5mA, Zzt=95Ω, 150mW	0603	2b		-	70d	Tsc
Z8	BZT52C5V1S	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
Z8.2	SZAF8.2A	Z-diode	8.2V+5%, Izt=31mA, Zzt=5.5Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z8.2	SODZ8.2A-SH	Z-diode	8.2V±5%, Izt=31mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z8.2A	SZA8.2A	Z-diode	8.2V±5%, Izt=31mA, 1W	DO-214AC	1a		-	1d	Lrc
Z82	SZAF82A	Z-diode	82V+5%, Izt=3mA, Zzt=200Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z82	SODZ82A-SH	Z-diode	82V±5%, Izt=3mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z82	ZS4762A	Z-diode	82V+-5%, 3mA, Zzt=200Ω, 1W	SMA	1a		-	10d	Frm
Z82A	SZA82A	Z-diode	82V±5%, Izt=3mA, 1W	DO-214AC	1a		-	1d	Lrc
Z8V2	BZA10C8V2	Z-diode	7.79..8.61V, Izt=31mA, Zzt=4.5Ω, 1W	SMA-F	1a		-	10d	Did
Z8V2	SMAZ8V2	Z-diode	8.2V±5%, 100mA, Zzt<2Ω, 1W	DO-214AC	1a		-	1d	Exc
Z8V2	MMSZ5237BF	Z-diode	8.2V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z8V2	TCMMSZ5237B	Z-diode	8.2V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z8V2	MMSZ5237BW	Z-diode	8.2V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z8V2	MMSZ5237BSW	Z-diode	8.2V±5%, Izt=20mA, Zzt=8Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z8V2	CZRM5237B-HF	Z-diode	7.79 ..8.61V, Zzt=8Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z8V2	CZRA4738-G	Z-diode	8.2V±5%, Izt=31mA, Zzt=4.5Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z8V2	MMSZ5237B	Z-diode	8.2V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z8V2	ZS4738A	Z-diode	8.2V±5%, 31mA, Zzt=4.5Ω, 1W	SMA	1a		-	10d	Frm
Z8V7	MMSZ5238BF	Z-diode	8.7V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z8V7	TCMMSZ5238B	Z-diode	8.7V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z8V7	MMSZ5238BW	Z-diode	8.7V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z8V7	MMSZ5238BSW	Z-diode	8.7V±5%, Izt=20mA, Zzt=8Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z8V7	CZRM5238B-HF	Z-diode	8.27..9.14V, Zzt=8Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z8V7	MMSZ5238B	Z-diode	8.7V±5%, Izt=20mA, Zzt=8Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z9	BAS316PT	Si-diode	Sw, 100V, 250mA, Vf<1.25V(150mA), 4ns	SOD-323	1a		-	5d	Chm
Z9	CD0603-Z4V7	Z-diode	4.47..4.94V, 5mA, Zzt=78Ω, 150mW	0603	2b		-	70d	Brn
Z9	CD1005-Z4V7	Z-diode	4.47..4.94V, 5mA, Zzt=78Ω, 200mW	1005	2b		-	70d	Brn
Z9	CZRQR52C4V7	Z-diode	4.47..4.94V, Izt=5mA, Zzt=78Ω, 125mW	0402	2b		-	70d	Cmc
Z9	CZRUR52C4V7	Z-diode	4.47..4.94V, Izt=5mA, Zzt=78Ω, 150mW	0603	2b		-	70d	Cmc
Z9	CZRFR52C4V7	Z-diode	4.47..4.94V, Izt=5mA, Zzt=78Ω, 200mW	1005	2b		-	70d	Cmc
Z9	CZRF52C4V7	Z-diode	4.47..4.94V, Izt=5mA, Zzt=78Ω, 200mW	1005	2b		-	70d	Cmc
Z9	ZD5259BSG	Z-diode	39V±5%, 5mA, Zzt=130Ω, 500mW	SOD-323-S	1a		-	7d	Cys
Z9	BZF10C39	Z-diode	37.1..41.0V, Izt=6.5mA, Zzt=60Ω, 1W	SOD-123F	1a		-	6d	Did
Z9	MM3Z5V6C	Z-diode	5.32..5.88V, Zzt=37Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
Z9	ZGFM1039-MH	Z-diode	39V±10%, Zzt=60Ω(Izt=6.5mA), 1W	SOD-123H	1a		-	10d	Frm
Z9	ZGFM1039-N	Z-diode	37.1..41.0V, Izt=6.5mA, Zzt=60Ω, 1W	SOD-323FR	1a		-	10d	Frm
Z9	BZT52C10T	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 100mW	SOD-523	1a		-	6d	Mco
Z9	PTVS20VZ1USK	TVS	Vbr=22.2..25.4V, Vrwm=20.0V, Ipp=6.0A, 220W(1ms)	SOD-964	2b		-	123d	Nxp
Z9	PDZ5.6B	Z-diode	5.6V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
Z9	MM5Z10V	Z-diode	10V±5%, Izt=5mA, Zzt=20Ω, 200mW	SOD-523	1a		-	6d	Sec
Z9	TCMM3Z5V6C	Z-diode	5.6V±5%, Izt=5mA, Zzt=37Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z9	TZDP5.6BWS	Z-diode	5.50..5.71V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
Z9	MFPZ4754A	Z-diode	37.1..41.0V, Izt=6.5mA, 1W	SOD-123F	1a		-	7d	Ttr

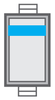

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
Z9	VGFM02-C39-M	TVS	Vrwm=33.3V, Vbr=37.1..41.1V, 3.70A, 200W(1ms)	SOD-123FR	1a		-	10d	Frm
Z9	CZRER52C4V7	Z-diode	4.47..4.94V, Izt=5mA, Zzt=78Ω, 150mW	SOD-723F	2b		-	70d	Cmc
Z9	CZRERT52C4V7	Z-diode	4.47..4.94V, Izt=5mA, Zzt=78Ω, 150mW	SOD-723F	2b		-	70d	Cmc
Z9	PDZ5.6BF	Z-diode	5.50..5.71V, Zzt=50Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
Z9	TSZL52C4V7	Z-diode	4.47..4.94V, Izt=5mA, Zzt=78Ω, 200mW	1005	2b		-	70d	Tsc
Z9	TSZU52C4V7	Z-diode	4.47..4.94V, Izt=5mA, Zzt=78Ω, 150mW	0603	2b		-	70d	Tsc
Z9	BZT52C5V6S	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
Z9.1	SZAF9.1A	Z-diode	9.1V+5%, Izt=28mA, Zzt=6Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z9.1	SODZ9.1A-SH	Z-diode	9.1V±5%, Izt=28mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z9.1A	SZA9.1A	Z-diode	9.1V±5%, Izt=28mA, 1W	DO-214AC	1a		-	1d	Lrc
Z90	ZS4763A	Z-diode	90V+-5%, 2.8mA, Zzt=250Ω, 1W	SMA	1a		-	10d	Frm
Z91	SZAF91A	Z-diode	91V+5%, Izt=2.8mA, Zzt=250Ω, 1.5W	SMA-FL	1a		-	7d	Lrc
Z91	SODZ91A-SH	Z-diode	91V±5%, Izt=2.8mA, 1W	SOD-123FL	1a		-	7d	Lrc
Z91A	SZA91A	Z-diode	91V±5%, Izt=2.8mA, 1W	DO-214AC	1a		-	1d	Lrc
Z9V1	BZA10C9V1	Z-diode	8.645..9.555V, Izt=28mA, Zzt=5Ω, 1W	SMA-F	1a		-	10d	Did
Z9V1	SMAZ9V1	Z-diode	9.1V±5%, 50mA, Zzt<4Ω, 1W	DO-214AC	1a		-	1d	Exc
Z9V1	MMSZ5239BF	Z-diode	9.1V±5%, Izt=20mA, Zzt=10Ω, 500mW	SOD-123F	1da	A72	53	7d	Lto
Z9V1	TCMMSZ5239B	Z-diode	9.1V±5%, Izt=20mA, Zzt=10Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z9V1	MMSZ5239BW	Z-diode	9.1V±5%, Izt=20mA, Zzt=10Ω, 500mW	SOD-123FL	1a		-	7d	Tac
Z9V1	MMSZ5239BSW	Z-diode	9.1V±5%, Izt=20mA, Zzt=10Ω, 200mW	SOD-323FL	1a		-	7d	Tac
Z9V1	CZRA4739-G	Z-diode	9.1V±5%, Izt=28mA, Zzt=5Ω, 1W	DO-214AC	2o	A07a	42	1d	Cmc
Z9V1	CZRM5239B-HF	Z-diode	8.65..9.56V, Zzt=10Ω, Izt=20mA, 500mW	SOD-123F	1a		-	7d	Cmc
Z9V1	MMSZ5239B	Z-diode	9.1V±5%, Izt=20mA, Zzt=10Ω, 500mW	SOD-123FL	2qm		-	7d	Tsc
Z9V1	ZS4739A	Z-diode	9.1V±5%, 28mA, Zzt=5Ω, 1W	SMA	1a		-	10d	Frm
ZA	CD0603-Z5V1	Z-diode	4.85..5.36V, 5mA, Zzt=60Ω, 150mW	0603	2b		-	70d	Brn
ZA	CD1005-Z5V1	Z-diode	4.85..5.36V, 5mA, Zzt=60Ω, 200mW	1005	2b		-	70d	Brn
ZA	CZRQR52C5V1	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60Ω, 125mW	0402	2b		-	70d	Cmc
ZA	CZRUR52C5V1	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60Ω, 150mW	0603	2b		-	70d	Cmc
ZA	CZRFR52C5V1	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60Ω, 200mW	1005	2b		-	70d	Cmc
ZA	CZRF52C5V1	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60Ω, 200mW	1005	2b		-	70d	Cmc
ZA	SD05	TVS	Vrwm=5V, Vbr=6.2..7.3V, Ipp=24A, 350W(1ms)	SOD-323	1a		-	5d	Di
ZA	BZF10C43	Z-diode	40.9..45.2V, Izt=6.0mA, Zzt=70Ω, 1W	SOD-123F	1a		-	6d	Did
ZA	MM3Z6V2C	Z-diode	5.89..6.51V, Zzt=9Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
ZA	ZGFM1043-MH	Z-diode	43V±10%, Zzt=70Ω(Izt=6mA), 1W	SOD-123H	1a		-	10d	Frm
ZA	ZGFM1043-N	Z-diode	40.9..45.2V, Izt=6.0mA, Zzt=70Ω, 1W	SOD-323FR	1a		-	10d	Frm
ZA	CESD12VD3	ESDP-diode	Vrwm=5.0V, Vbr=6.2..7.3V, Ipp=15A, 350W(1ms)	SOD-123	1a		-	5d	Jce
ZA	MM1Z5248C	Z-diode	18V±2%, Izt=7mA, Zzt=21Ω, 500mW	SOD-123	1a		-	5d	Jiy
ZA	KDZ2.0VV	Z-diode	1.85..2.15V, Izt=5mA, Zzt=100Ω, 100mW	VSC	1a		-	7d	Kec
ZA	SD05T1	TVS	Vrwm=5V, Vbr=6.2..7.3V, Ipp=24A, 350W(1ms)	SOD-323	1u		-	5d	Ons
ZA	BZX284-C7V5	Z-diode	7.5V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZA	PDZ6.2B	Z-diode	6.2V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
ZA	TCMM3Z6V2C	Z-diode	6.2V±5%, Izt=5mA, Zzt=9Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZA	TZDP6.2BWS	Z-diode	6.06..6.33V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
ZA	MFPZ4755A	Z-diode	40.9..45.2V, Izt=6.0mA, 1W	SOD-123F	1a		-	7d	Ttr
ZA	SMZG3807A	Z-diode	56V±5%, 22mA, Zzt=86Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
ZA	SMZJ3807A	Z-diode	56V±5%, 22mA, Zzt=86Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
ZA	SMAJ80C	TVS	Vrwm=80.0V, Vbr=88.96..108.80V, Ipp=2.79A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZA	CZRERT52C5V1	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZA	CZRER52C5V1	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZA	PDZ6.2BF	Z-diode	6.06..6.33V, Zzt=50Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
ZA	TSZL52C5V1	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60Ω, 200mW	1005	2b		-	70d	Tsc
ZA	TSZU52C5V1	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60Ω, 150mW	0603	2b		-	70d	Tsc
ZA	BZT52C6V2S	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZB	CD0603-Z5V6	Z-diode	5.32..5.88V, 5mA, Zzt=40Ω, 150mW	0603	2b		-	70d	Brn
ZB	CD1005-Z5V6	Z-diode	5.32..5.88V, 5mA, Zzt=40Ω, 200mW	1005	2b		-	70d	Brn
ZB	CZRQR52C5V6	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 125mW	0402	2b		-	70d	Cmc
ZB	CZRUR52C5V6	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 150mW	0603	2b		-	70d	Cmc
ZB	CZRFR52C5V6	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 200mW	1005	2b		-	70d	Cmc
ZB	CZRF52C5V6	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 200mW	1005	2b		-	70d	Cmc
ZB	BZF10C47	Z-diode	44.7..49.4V, Izt=5.5mA, Zzt=80Ω, 1W	SOD-123F	1a		-	6d	Did
ZB	MM3Z6V8C	Z-diode	6.46..7.14V, Zzt=14Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
ZB	ZGFM1047-MH	Z-diode	47V±10%, Zzt=80Ω(Izt=5.5mA), 1W	SOD-123H	1a		-	10d	Frm
ZB	ZGFM1047-N	Z-diode	44.7..49.4V, Izt=5.5mA, Zzt=80Ω, 1W	SOD-323FR	1a		-	10d	Frm
ZB	MM1Z5250C	Z-diode	20V±2%, Izt=6.2mA, Zzt=25Ω, 500mW	SOD-123	1a		-	5d	Jiy
ZB	KDZ2.2VV	Z-diode	2.05..2.38V, Izt=5mA, Zzt=100Ω, 100mW	VSC	1a		-	7d	Kec
ZB	PDZ6.8B	Z-diode	6.8V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
ZB	BZX284-C8V2	Z-diode	8.2V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZB	KDZ18B	Z-diode	18V±2.5%, Izt=20mA, 1W	PMDU	2v	A13	-	7d	Rhm
ZB	TCMM3Z6V8C	Z-diode	6.8V±5%, Izt=5mA, Zzt=14Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZB	TZDP6.8BWS	Z-diode	6.65..6.93V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr

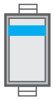

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ZB	MFPZ4756A	Z-diode	44.7..49.4V, Izt=5.5mA, 1W	SOD-123F	1a		-	7d	Ttr
ZB	SMZG3807B	Z-diode	56V±10%, 22mA, Zzt=86Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
ZB	SMZJ3807B	Z-diode	56V±10%, 22mA, Zzt=86Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
ZB	SMAJ80CA	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=3.09A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZB	CZRERT52C5V6	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZB	CZRER52C5V6	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZB	PDZ6.8BF	Z-diode	6.65..6.93V, Zzt=40Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
ZB	TSZL52C5V6	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 200mW	1005	2b		-	70d	Tsc
ZB	TSZU52C5V6	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 150mW	0603	2b		-	70d	Tsc
ZB	BZT52C6V8S	Z-diode	6.46..7.14V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZB10	U1ZB10	Z-diode	9..11V, Izt=10mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB11	U1ZB11	Z-diode	9.9..12.1V, Izt=10mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB12	U1ZB12	Z-diode	10.8..13.2V, Izt=10mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB13	U1ZB13	Z-diode	11.7..14.3V, Izt=10mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB15	U1ZB15	Z-diode	13.5..16.5V, Izt=10mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB16	U1ZB16	Z-diode	14.4..17.6V, Izt=10mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB18	U1ZB18	Z-diode	16.2..19.8V, Izt=10mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB20	U1ZB20	Z-diode	18..22V, Izt=10mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB22	U1ZB22	Z-diode	19.8..24.2V, Izt=10mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB24	U1ZB24	Z-diode	21.6..26.4V, Izt=10mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB27	U1ZB27	Z-diode	24.3..29.7V, Izt=10mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB30	U1ZB30	Z-diode	27..33V, Izt=10mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB33	U1ZB33	Z-diode	29.7..36.3V, Izt=10mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB36	U1ZB36	Z-diode	32.4..39.6V, Izt=9mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB43	U1ZB43	Z-diode	38.7..47.3V, Izt=7mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB47	U1ZB47	Z-diode	42.3..51.7V, Izt=6mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB51	U1ZB51	Z-diode	45.9..56.1, Izt=6mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB6.8	U1ZB6.8	Z-diode	6.2..7.4V, Izt=10mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB68	U1ZB68	Z-diode	61.2..74.8V, Izt=4mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB7.5	U1ZB7.5	Z-diode	6.8..8.3V, Izt=10mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB75	U1ZB75	Z-diode	67.5..82.5V, Izt=4mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB8.2	U1ZB8.2	Z-diode	7.4..9.1V, Izt=10mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB82	U1ZB82	Z-diode	73.8..90.2V, Izt=3mA, 1W	DO-214AC	2fa		-	1d	Gal
ZB9.1	U1ZB9.1	Z-diode	8.2..10.1V, Izt=10mA, 1W	DO-214AC	2fa		-	1d	Gal
ZBA	TPSMAJ80CA	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=3.09A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
ZBA	TPSMAJ80CA	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=3.09A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
ZBA	TPSMAJ80CA	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=3.09A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
ZBA	TPSMAJ80CA	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=3.09A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZC	CD0603-Z6V2	Z-diode	5.89..6.51V, 5mA, Zzt=10Ω, 150mW	0603	2b		-	70d	Brn
ZC	CD1005-Z6V2	Z-diode	5.89..6.51V, 5mA, Zzt=10Ω, 200mW	1005	2b		-	70d	Brn
ZC	CZRQR52C6V2	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 125mW	0402	2b		-	70d	Cmc
ZC	CZRUR52C6V2	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 150mW	0603	2b		-	70d	Cmc
ZC	CZRFR52C6V2	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 200mW	1005	2b		-	70d	Cmc
ZC	CZRF52C6V2	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 200mW	1005	2b		-	70d	Cmc
ZC	BZF10C51	Z-diode	48.5..53.6V, Izt=5.0mA, Zzt=95Ω, 1W	SOD-123F	1a		-	6d	Did
ZC	MM3Z7V5C	Z-diode	7.11..7.86V, Zzt=14Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
ZC	ZGFM1051-MH	Z-diode	51V±10%, Zzt=95Ω(Izt=5mA), 1W	SOD-123H	1a		-	10d	Frm
ZC	ZGFM1051-N	Z-diode	48.5..53.6V, Izt=5.0mA, Zzt=95Ω, 1W	SOD-323FR	1a		-	10d	Frm
ZC	CESD12VD3	ESDP-diode	Vrwm=12.0V, Vbr=13.3..15.75V, Ipp=12A, 350W(1ms)	SOD-123	1a		-	5d	Jce
ZC	MM1Z5251C	Z-diode	22V±2%, Izt=5.6mA, Zzt=29Ω, 500mW	SOD-123	1a		-	5d	Jiy
ZC	KDZ2.4VV	Z-diode	2.28..2.60V, Izt=5mA, Zzt=100Ω, 100mW	VSC	1a		-	7d	Kec
ZC	SD12T1	TVS	Vrwm=12.0V, Vbr=13.3..19V, Ipp=15A, 350W(1ms)	SOD-323	1u		-	5d	Ons
ZC	PDZ7.5B	Z-diode	7.5V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
ZC	BZX284-C9V1	Z-diode	9.1V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZC	SD12	TVS	Vrwm=12.0V, Vbr=13.3..19V, Ipp=15A, 300W(1ms)	SOD-323	1a		-	5d	Sec
ZC	TCMM3Z7V5C	Z-diode	7.5V±5%, Izt=5mA, Zzt=14Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZC	TZDP7.5BWS	Z-diode	7.28..7.60V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
ZC	MFPZ4757A	Z-diode	48.5..53.6V, Izt=5.0mA, 1W	SOD-123F	1a		-	7d	Ttr
ZC	SMZG3808A	Z-diode	62V±5%, 20mA, Zzt=100Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
ZC	SMZJ3808A	Z-diode	62V±5%, 20mA, Zzt=100Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
ZC	CZRER52C6V2	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZC	CZRERT52C6V2	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZC	PDZ7.5BF	Z-diode	7.28..7.60V, Zzt=10Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
ZC	TSZL52C6V2	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 200mW	1005	2b		-	70d	Tsc
ZC	TSZU52C6V2	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10Ω, 150mW	0603	2b		-	70d	Tsc
ZC	BZT52C7V5S	Z-diode	7.11..7.86V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZCH	PZS5224BCH	Z-diode	22.8..25.2V, Izt=5mA, Zzt=80Ω, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
ZCH	PZS5120BAS	Z-diode	19...21V, Izt=0.05mA, 500mW	SOD-123	1dc	A03a	30	7d	Pjt
ZCH	PZ1AL19B	Z-diode	19..19.95V, Izt=25mA, Zzt=15Ω, 1W	SOD-123FL	1dc	A03a	30	7d	Pjt
ZCH	PZ1AH19B	Z-diode	19..19.95V, Izt=25mA, Zzt=15Ω, 1W	SOD-123HE	1dc	A03a	30	8d	Pjt

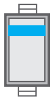

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ZD	BZF10C56	Z-diode	53.2..58.8V, Izt=4.5mA, Zzt=110Ω, 1W	SOD-123F	1a		-	6d	Did
ZD	EC76SMAJ54C	TVS	Vbr=60.0..73.3V, Vrwm=54V, Ipp=4.2A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
ZD	MM3Z8V2C	Z-diode	7.79..8.61V, Zzt=14Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
ZD	ZGFM1056-N	Z-diode	53.2..58.8V, Izt=4.5mA, Zzt=110Ω, 1W	SOD-323FR	1a		-	10d	Frm
ZD	ZGFM1056-MH	Z-diode	56V±10%, Zzt=110Ω(Izt=4.5mA), 1W	SOD-123H	1a		-	10d	Frm
ZD	MM1Z5252C	Z-diode	24V±2%, Izt=5.2mA, Zzt=33Ω, 500mW	SOD-123	1a		-	5d	Jiy
ZD	KDZ2.7VV	Z-diode	2.50..2.90V, Izt=5mA, Zzt=110,Ω, 100mW	VSC	1a		-	7d	Kec
ZD	BZX284-C10	Z-diode	10V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZD	PDZ8.2B	Z-diode	8.2V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
ZD	TCMM3Z8V2C	Z-diode	8.2V±5%, Izt=5mA, Zzt=14Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZD	TZDP8.2BWS	Z-diode	8.02..8.36V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
ZD	MFPZ4758A	Z-diode	53.2..58.8V, Izt=4.5mA, 1W	SOD-123F	1a		-	7d	Ttr
ZD	SMAJ54C	TVS	Vrwm=54V, Vbr=60.0..73.3V, 4.2A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZD	SMZG3808B	Z-diode	62V±10%, 20mA, Zzt=100Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
ZD	SMZJ3808B	Z-diode	62V±10%, 20mA, Zzt=100Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
ZD	SMAJ54C	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=4.15A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZD	TV04A540KB-G	TVS	Vrwm=54.0V, Vbr=60.0..73.30V, Ipp=4.15A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZD	SMAJ220G	TVS	Vrwm=220V, Vbr=244..310.2V, Ipp=1.0A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
ZD	P4SMAJ220C	TVS	Vrwm=220V, Vbr=242..310.2V, Ipp=1.0A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
ZD	PDZ8.2BF	Z-diode	8.02..8.36V, Zzt=10Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
ZD	P4SMAJ54C	TVS	Vrwm=54V, Vbr=60.0..73.3V, Ipp=4.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZD	BZT52C8V2S	Z-diode	7.79..8.61V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZDD	SM5Z3V3A	Z-diode	3.3V±2%, Izt=380mA, 5W	SOD-6	1q		03	1d	Ste
ZDE	SM5Z3V6A	Z-diode	3.6V±2%, Izt=350mA, 5W	SOD-6	1q		03	1d	Ste
ZDF	SM5Z3V9A	Z-diode	3.9V±2%, Izt=320mA, 5W	SOD-6	1q		03	1d	Ste
ZDG	SM5Z4V3A	Z-diode	4.3V±2%, Izt=290mA, 5W	SOD-6	1q		03	1d	Ste
ZDH	SM5Z4V7A	Z-diode	4.7V±2%, Izt=280mA, 5W	SOD-6	1q		03	1d	Ste
ZDK	SM5Z5V1A	Z-diode	5.1V±2%, Izt=240mA, 5W	SOD-6	1q		03	1d	Ste
ZDL	SM5Z5V6A	Z-diode	5.6V±2%, Izt=220mA, 5W	SOD-6	1q		03	1d	Ste
ZDN	SM5Z6V2A	Z-diode	6.2V±2%, Izt=200mA, 5W	SOD-6	1q		03	1d	Ste
ZDP	SM5Z6V8A	Z-diode	6.8V±2%, Izt=175mA, 5W	SOD-6	1q		03	1d	Ste
ZDQ	SM5Z7V5A	Z-diode	7.5V±2%, Izt=175mA, 5W	SOD-6	1q		03	1d	Ste
ZDR	SM5Z8V2A	Z-diode	8.2V±2%, Izt=150mA, 5W	SOD-6	1q		03	1d	Ste
ZDT	SM5Z9V1A	Z-diode	9.2V±2%, Izt=150mA, 5W	SOD-6	1q		03	1d	Ste
ZDU	SM5Z10A	Z-diode	10V±2%, Izt=125mA, 5W	SOD-6	1q		03	1d	Ste
ZDW	SM5Z12A	Z-diode	12V±2%, Izt=100mA, 5W	SOD-6	1q		03	1d	Ste
ZDX	SM5Z13A	Z-diode	13V±2%, Izt=100mA, 5W	SOD-6	1q		03	1d	Ste
ZDY	SM5Z14A	Z-diode	14V±2%, Izt=100mA, 5W	SOD-6	1q		03	1d	Ste
ZDZ	SM5Z15A	Z-diode	15V±2%, Izt=75mA, 5W	SOD-6	1q		03	1d	Ste
ZE	CD0603-Z6V8	Z-diode	6.46..7.14V, 5mA, Zzt=8Ω, 150mW	0603	2b		-	70d	Brn
ZE	CD1005-Z6V8	Z-diode	6.46..7.14V, 5mA, Zzt=8Ω, 200mW	1005	2b		-	70d	Brn
ZE	CZRQR52C6V8	Z-diode	6.46..7.14V, Izt=5mA, Zzt=8Ω, 125mW	0402	2b		-	70d	Cmc
ZE	CZRUR52C6V8	Z-diode	6.46..7.14V, Izt=5mA, Zzt=8Ω, 150mW	0603	2b		-	70d	Cmc
ZE	CZRFR52C6V8	Z-diode	6.46..7.14V, Izt=5mA, Zzt=8Ω, 200mW	1005	2b		-	70d	Cmc
ZE	CZRF52C6V8	Z-diode	6.46..7.14V, Izt=5mA, Zzt=8Ω, 200mW	1005	2b		-	70d	Cmc
ZE	BZF10C62	Z-diode	58.9..65.1V, Izt=4.0mA, Zzt=125Ω, 1W	SOD-123F	1a		-	6d	Did
ZE	EC76SMAJ54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=4.6A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
ZE	MM3Z9V1C	Z-diode	8.65..9.56V, Zzt=14Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
ZE	SMAS54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=4.6A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
ZE	ZGFM1062-MH	Z-diode	62V±10%, Zzt=125Ω(Izt=4mA), 1W	SOD-123H	1a		-	10d	Frm
ZE	ZGFM1062-N	Z-diode	58.9..65.1V, Izt=4.0mA, Zzt=125Ω, 1W	SOD-323FR	1a		-	10d	Frm
ZE	MM1Z5254C	Z-diode	27V±2%, Izt=4.6mA, Zzt=41Ω, 500mW	SOD-123	1a		-	5d	Jiy
ZE	KDZ3.0VV	Z-diode	2.80..3.20V, Izt=5mA, Zzt=120Ω, 100mW	VSC	1a		-	7d	Kec
ZE	BZX284-C11	Z-diode	11V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZE	PDZ9.1B	Z-diode	9.1V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
ZE	TCMM3Z9V1C	Z-diode	9.1V±5%, Izt=5mA, Zzt=14Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZE	TZDP9.1BWS	Z-diode	8.85..9.23V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
ZE	MFPZ4759A	Z-diode	58.9..65.1V, Izt=4.0mA, 1W	SOD-123F	1a		-	7d	Ttr
ZE	SMAJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, 4.6A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZE	SMZG3809A	Z-diode	68V±5%, 18mA, Zzt=120Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
ZE	TVSS3.3VESPT	TVS	Vbr=5V, Vrwm=3.3V, 11.2A, 150W(1ms)	SC-79	1a		-	7d	Chm
ZE	PMF54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, Ipp=2.30A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
ZE	SMZJ3809A	Z-diode	68V±5%, 18mA, Zzt=120Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
ZE	SMAJ220A	TVS	Vrwm=220V, Vbr=246..272V, 1.1A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
ZE	SMAJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=4.59A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZE	SMAJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=4.59A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
ZE	CZRER52C6V8	Z-diode	6.46..7.14V, Izt=5mA, Zzt=8Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZE	TV04A540JB-G	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=4.59A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZE	CZRERT52C6V8	Z-diode	6.46..7.14V, Izt=5mA, Zzt=8Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZE	SMAJ220AG	TVS	Vrwm=220V, Vbr=244..281.6V, Ipp=1.1A, 400W(1ms)	DO-214AC	1a		-	1d	Fs

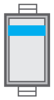

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ZE	P4SMAJ220CA	TVS	Vrwm=220V, Vbr=242..281.6V, Ipp=1.1A, 400W(1ms), Bidirectional	DO-214AC	1mi	A02j	25	1ba	Pjt
ZE	PDZ9.1BF	Z-diode	8.85..9.23V, Zzt=10Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
ZE	P4SMAJ54CA	TVS	Vrwm=54V, Vbr=60.0..66.3V, Ipp=4.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZE	P4SMAJ220CA	TVS	Vrwm=220V, Vbr=242..281.6V, Ipp=1.1A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
ZE	TSZL52C6V8	Z-diode	6.46..7.14V, Izt=5mA, Zzt=8Ω, 200mW	1005	2b		-	70d	Tsc
ZE	TSZU52C6V8	Z-diode	6.46..7.14V, Izt=5mA, Zzt=8Ω, 150mW	0603	2b		-	70d	Tsc
ZE	BZT52C9V1S	Z-diode	8.65..9.56V, Izt=5mA, Zzt=15Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZE	SMAJ220A	TVS	Vrwm=220V, Vbr=246..272V, 1.1A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
ZEA	TPSMAJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=4.59A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
ZEA	TPSMAJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=4.59A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
ZEA	TPSMAJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=4.59A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
ZEA	TPSMAJ54CA	TVS	Vrwm=54.0V, Vbr=60.0..66.30V, Ipp=4.59A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZED	SM5Z16A	Z-diode	16V±2%, Izt=75mA, 5W	SOD-6	1q		03	1d	Ste
ZEF	SM5Z18A	Z-diode	18V±2%, Izt=65mA, 5W	SOD-6	1q		03	1d	Ste
ZEH	SM5Z20A	Z-diode	20V±2%, Izt=65mA, 5W	SOD-6	1q		03	1d	Ste
ZEK	SM5Z22A	Z-diode	22V±2%, Izt=50mA, 5W	SOD-6	1q		03	1d	Ste
ZEL	SM5Z24A	Z-diode	24V±2%, Izt=50mA, 5W	SOD-6	1q		03	1d	Ste
ZEN	SM5Z27A	Z-diode	27V±2%, Izt=50mA, 5W	SOD-6	1q		03	1d	Ste
ZEQ	SM5Z30A	Z-diode	30V±2%, Izt=40mA, 5W	SOD-6	1q		03	1d	Ste
ZER	SM5Z33A	Z-diode	33V±2%, Izt=40mA, 5W	SOD-6	1q		03	1d	Ste
ZET	SM5Z39A	Z-diode	39V±2%, Izt=30mA, 5W	SOD-6	1q		03	1d	Ste
ZEV	SM5Z47A	Z-diode	47V±2%, Izt=25mA, 5W	SOD-6	1q		03	1d	Ste
ZF	CD0603-Z7V5	Z-diode	7.13..7.88V, 5mA, Zzt=7Ω, 150mW	0603	2b		-	70d	Brn
ZF	CD1005-Z7V5	Z-diode	7.13..7.88V, 5mA, Zzt=7Ω, 200mW	1005	2b		-	70d	Brn
ZF	CZRQR52C7V5	Z-diode	7.13..7.88V, Izt=5mA, Zzt=7Ω, 125mW	0402	2b		-	70d	Cmc
ZF	CZRUR52C7V5	Z-diode	7.13..7.88V, Izt=5mA, Zzt=7Ω, 150mW	0603	2b		-	70d	Cmc
ZF	CZRFR52C7V5	Z-diode	7.13..7.88V, Izt=5mA, Zzt=7Ω, 200mW	1005	2b		-	70d	Cmc
ZF	CZRF52C7V5	Z-diode	7.13..7.88V, Izt=5mA, Zzt=7Ω, 200mW	1005	2b		-	70d	Cmc
ZF	BZF10C68	Z-diode	64.6..71.4V, Izt=3.7mA, Zzt=150Ω, 1W	SOD-123F	1a		-	6d	Did
ZF	EC76SMAJ58C	TVS	Vbr=64.4..78.7V, Vrwm=58V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
ZF	MM3Z10VC	Z-diode	9.5..10.5V, Zzt=18Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
ZF	TPSMA6.8A	TVS	Vrwm=6.8V, Ipp=38.1A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZF	ZGFM1068-MH	Z-diode	68V±10%, Zzt=150Ω(Izt=3.7mA), 1W	SOD-123H	1a		-	10d	Frm
ZF	ZGFM1068-N	Z-diode	64.6..71.4V, Izt=3.7mA, Zzt=150Ω, 1W	SOD-323FR	1a		-	10d	Frm
ZF	MM1Z5256C	Z-diode	30V±2%, Izt=4.2mA, Zzt=49Ω, 500mW	SOD-123	1a		-	5d	Jiy
ZF	KDZ3.3VV	Z-diode	3.10..3.50V, Izt=5mA, Zzt=130Ω, 100mW	VSC	1a		-	7d	Kec
ZF	MAZD360	Z-diode	34..38V, Zzt=250Ω(5mA), 120mW	SSSMini2	1a		-	7d	Pan
ZF	BZX284-C12	Z-diode	12V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZF	PDZ10B	Z-diode	10V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
ZF	TCMM3Z10VC	Z-diode	10V±5%, Izt=5mA, Zzt=18Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZF	TZDP10BWS	Z-diode	9.77..10.21V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
ZF	MFPZ4760A	Z-diode	64.6..71.4V, Izt=3.7mA, 1W	SOD-123F	1a		-	7d	Ttr
ZF	SMAJ58C	TVS	Vrwm=58V, Vbr=64.4..78.7V, 3.9A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZF	SMZG3809B	Z-diode	68V±10%, 18mA, Zzt=120Ω, 1.5W	DO-215AA	1k	A70	30	5d	Vs
ZF	SMZJ3809B	Z-diode	68V±10%, 18mA, Zzt=120Ω, 1.5W	DO-214AA	1k	A70	38	1d	Vs
ZF	SMAJ58C	TVS	Vrwm=58.0V, Vbr=64.4..78.70V, Ipp=3.88A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZF	TV04A580KB-G	TVS	Vrwm=58.0V, Vbr=64.40..78.70V, Ipp=3.88A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZF	CZRERT52C7V5	Z-diode	7.13..7.88V, Izt=5mA, Zzt=7Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZF	CZRER52C7V5	Z-diode	7.13..7.88V, Izt=5mA, Zzt=7Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZF	SMAJ250G	TVS	Vrwm=250V, Vbr=278..342.5V, Ipp=0.9A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
ZF	PDZ10BF	Z-diode	9.77..10.21V, Zzt=10Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
ZF	P4SMAJ58C	TVS	Vrwm=58V, Vbr=64.4..78.7V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZF	P4SMAJ250CA	TVS	Vrwm=214V, Vbr=237..263V, Ipp=1.16A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
ZF	TSZL52C7V5	Z-diode	7.13..7.88V, Izt=5mA, Zzt=7Ω, 200mW	1005	2b		-	70d	Tsc
ZF	TSZU52C7V5	Z-diode	7.13..7.88V, Izt=5mA, Zzt=7Ω, 150mW	0603	2b		-	70d	Tsc
ZF	BZT52C10S	Z-diode	9.50..10.50V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZFD	SM5Z62A	Z-diode	62V±2%, Izt=20mA, 5W	SOD-6	1q		03	1d	Ste
ZFG	SM5Z82A	Z-diode	82V±2%, Izt=15mA, 5W	SOD-6	1q		03	1d	Ste
ZFK	SM5Z91A	Z-diode	91V±2%, Izt=15mA, 5W	SOD-6	1q		03	1d	Ste
ZFL	SM5Z100A	Z-diode	100V±2%, Izt=12mA, 5W	SOD-6	1q		03	1d	Ste
ZFM	SM5Z110A	Z-diode	110V±2%, Izt=12mA, 5W	SOD-6	1q		03	1d	Ste
ZFR	SM5Z150A	Z-diode	150V±2%, Izt=8mA, 5W	SOD-6	1q		03	1d	Ste
ZFU	SM5Z180A	Z-diode	180V±2%, Izt=5mA, 5W	SOD-6	1q		03	1d	Ste
ZFW	SM5Z200A	Z-diode	200V±2%, Izt=5mA, 5W	SOD-6	1q		03	1d	Ste
ZG	CD0603-Z8V2	Z-diode	7.79..8.61V, 5mA, Zzt=7Ω, 150mW	0603	2b		-	70d	Brn
ZG	CD1005-Z8V2	Z-diode	7.79..8.61V, 5mA, Zzt=7Ω, 200mW	1005	2b		-	70d	Brn
ZG	CZRQR52C8V2	Z-diode	7.79..8.61V, Izt=5mA, Zzt=7Ω, 125mW	0402	2b		-	70d	Cmc
ZG	CZRUR52C8V2	Z-diode	7.79..8.61V, Izt=5mA, Zzt=7Ω, 150mW	0603	2b		-	70d	Cmc
ZG	CZRFR52C8V2	Z-diode	7.79..8.61V, Izt=5mA, Zzt=7Ω, 200mW	1005	2b		-	70d	Cmc
ZG	CZRF52C8V2	Z-diode	7.79..8.61V, Izt=5mA, Zzt=7Ω, 200mW	1005	2b		-	70d	Cmc

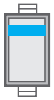

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ZG	BZF10C75	Z-diode	71.3..78.8V, Izt=3.3mA, Zzt=175Ω, 1W	SOD-123F	1a		-	6d	Did
ZG	EC76SMAJ58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=4.3A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
ZG	MM3Z11VC	Z-diode	10.45..11.55V, Zzt=18Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
ZG	TPSMA7.5A	TVS	Vrwm=7.5V, Ipp=35.4A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZG	SMAS58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=4.3A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
ZG	ZGFM1075-MH	Z-diode	75V±10%, Zzt=175Ω(Izt=3.3mA), 1W	SOD-123H	1a		-	10d	Frm
ZG	ZGFM1075-N	Z-diode	71.3..78.8V, Izt=3.3mA, Zzt=175Ω, 1W	SOD-323FR	1a		-	10d	Frm
ZG	MM1Z5257C	Z-diode	33V±2%, Izt=3.8mA, Zzt=58Ω, 500mW	SOD-123	1a		-	5d	Jiy
ZG	KDZ3.6VV	Z-diode	3.40..3.80V, Izt=5mA, Zzt=130Ω, 100mW	VSC	1a		-	7d	Kec
ZG	BZX284-C13	Z-diode	13V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZG	PDZ11B	Z-diode	11V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
ZG	TCMM3Z11VC	Z-diode	11V±5%, Izt=5mA, Zzt=18Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZG	TZDP11BWS	Z-diode	10.78..11.22V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
ZG	TZD3.6WU	Z-diode	3.60..3.845V, Izt=5mA, Zzt=100Ω, 100mW	SOD-723	1a		-	7d	Ttr
ZG	MFPZ4761A	Z-diode	71.3..78.8V, Izt=3.3mA, 1W	SOD-123F	1a		-	7d	Ttr
ZG	SMAJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, 4.3A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZG	PMF58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, Ipp=2.14A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
ZG	SMAJ250A	TVS	Vrwm=250V, Vbr=279..309V, 1.0A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
ZG	SMAJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=4.27A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZG	SMAJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=4.27A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
ZG	TV04A580JB-G	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=4.27A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZG	CZRERT52C8V2	Z-diode	7.79..8.61V, Izt=5mA, Zzt=7Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZG	CZRER52C8V2	Z-diode	7.79..8.61V, Izt=5mA, Zzt=7Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZG	SMAJ250AG	TVS	Vrwm=250V, Vbr=278..309.0V, Ipp=1.0A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
ZG	PDZ11BF	Z-diode	10.78..11.22V, Zzt=10Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
ZG	P4SMAJ58CA	TVS	Vrwm=58V, Vbr=64.4..71.2V, Ipp=4.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZG	P4SMAJ300CA	TVS	Vrwm=256V, Vbr=285..315V, Ipp=0.97A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
ZG	TSZL52C8V2	Z-diode	7.79..8.61V, Izt=5mA, Zzt=7Ω, 200mW	1005	2b		-	70d	Tsc
ZG	TSZU52C8V2	Z-diode	7.79..8.61V, Izt=5mA, Zzt=7Ω, 150mW	0603	2b		-	70d	Tsc
ZG	BZT52C11S	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZG	SMAJ250A	TVS	Vrwm=250V, Vbr=279..309V, 1.0A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
ZGA	TPSMAJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=4.27A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
ZGA	TPSMAJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=4.27A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
ZGA	TPSMAJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=4.27A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
ZGA	TPSMAJ58CA	TVS	Vrwm=58.0V, Vbr=64.40..71.20V, Ipp=4.27A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZH	CD0603-Z9V1	Z-diode	8.65..9.56V, 5mA, Zzt=10Ω, 150mW	0603	2b		-	70d	Brn
ZH	CD1005-Z9V1	Z-diode	8.65..9.56V, 5mA, Zzt=10Ω, 200mW	1005	2b		-	70d	Brn
ZH	CZRQR52C9V1	Z-diode	8.65..9.56V, Izt=5mA, Zzt=10Ω, 125mW	0402	2b		-	70d	Cmc
ZH	CZRUR52C9V1	Z-diode	8.65..9.56V, Izt=5mA, Zzt=10Ω, 150mW	0603	2b		-	70d	Cmc
ZH	CZRFR52C9V1	Z-diode	8.65..9.56V, Izt=5mA, Zzt=10Ω, 200mW	1005	2b		-	70d	Cmc
ZH	CZRF52C9V1	Z-diode	8.65..9.56V, Izt=5mA, Zzt=10Ω, 200mW	1005	2b		-	70d	Cmc
ZH	BZF10C82	Z-diode	77.9..86.1V, Izt=3.0mA, Zzt=200Ω, 1W	SOD-123F	1a		-	6d	Did
ZH	EC76SMAJ60C	TVS	Vbr=66.7..81.5V, Vrwm=60V, Ipp=3.7A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
ZH	MM3Z12VC	Z-diode	11.4..12.6V, Zzt=23Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
ZH	TPSMA8.2A	TVS	Vrwm=8.2V, Ipp=33.1A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZH	ZGFM1082-MH	Z-diode	82V±10%, Zzt=200Ω(Izt=3mA), 1W	SOD-123H	1a		-	10d	Frm
ZH	ZGFM1082-N	Z-diode	77.9..86.1V, Izt=3.0mA, Zzt=200Ω, 1W	SOD-323FR	1a		-	10d	Frm
ZH	MM1Z5258C	Z-diode	36V±2%, Izt=3.4mA, Zzt=70Ω, 500mW	SOD-123	1a		-	5d	Jiy
ZH	KDZ3.9VV	Z-diode	3.70..4.10V, Izt=5mA, Zzt=130Ω, 100mW	VSC	1a		-	7d	Kec
ZH	BZX284-C15	Z-diode	15V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZH	PDZ12B	Z-diode	12V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
ZH	TCMM3Z12VC	Z-diode	12V±5%, Izt=5mA, Zzt=23Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZH	TZDP12BWS	Z-diode	11.74..12.24V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
ZH	TZD3.9WU	Z-diode	3.89..4.16V, Izt=5mA, Zzt=100Ω, 100mW	SOD-723	1a		-	7d	Ttr
ZH	MFPZ4762A	Z-diode	77.9..86.1V, Izt=3.0mA, 1W	SOD-123F	1a		-	7d	Ttr
ZH	SMAJ60C	TVS	Vrwm=60V, Vbr=66.7..81.5V, 3.7A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZH	SMAJ60C	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=3.74A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZH	TV04A600KB-G	TVS	Vrwm=60.0V, Vbr=66.70..81.50V, Ipp=3.74A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZH	CZRERT52C9V1	Z-diode	8.65..9.56V, Izt=5mA, Zzt=10Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZH	CZRER52C9V1	Z-diode	8.65..9.56V, Izt=5mA, Zzt=10Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZH	SMAJ300G	TVS	Vrwm=300V, Vbr=333..411.0V, Ipp=0.7A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
ZH	PDZ12BF	Z-diode	11.74..12.24V, Zzt=10Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
ZH	P4SMAJ60C	TVS	Vrwm=60V, Vbr=66.7..81.5V, Ipp=3.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZH	P4SMAJ350CA	TVS	Vrwm=300V, Vbr=333..368V, Ipp=0.83A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
ZH	TSZL52C9V1	Z-diode	8.65..9.56V, Izt=5mA, Zzt=10Ω, 200mW	1005	2b		-	70d	Tsc
ZH	TSZU52C9V1	Z-diode	8.65..9.56V, Izt=5mA, Zzt=10Ω, 150mW	0603	2b		-	70d	Tsc
ZH	BZT52C12S	Z-diode	11.40..12.60V, Izt=5mA, Zzt=25Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZHK	SMAZ5V1	Z-diode	4.8..5.4V, 196mA, Zzt=5Ω, 1W	DO-214AC	1m	A06e	03	1d	Di
ZHK	SM2Z5V1	Z-diode	5.1V±2%, Izt=100mA, 2W	DO-214AB	1q		03	1d	Ste
ZHL	SMAZ5V6	Z-diode	5.2..6V, 179mA, Zzt=2Ω, 1W	DO-214AC	1m	A06e	03	1d	Di

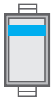

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ZHL	SM2Z5V6	Z-diode	5.6V±2%, Izt=100mA, 2W	DO-214AB	1q		03	1d	Ste
ZHN	SMAZ6V2	Z-diode	5.8..6.6V, 161mA, Zzt=2Ω, 1W	DO-214AC	1m	A06e	03	1d	Di
ZHO	SMAZ6V8	Z-diode	6.4..7.21V, 147mA, Zzt=2Ω, 1W	DO-214AC	1m	A06e	03	1d	Di
ZHQ	SMAZ7V5	Z-diode	7..7.9V, 133mA, Zzt=2Ω, 1W	DO-214AC	1m	A06e	03	1d	Di
ZHR	SMAZ8V2	Z-diode	7.7..8.7V, 122mA, Zzt=2Ω, 1W	DO-214AC	1m	A06e	03	1d	Di
ZHT	SMAZ9V1	Z-diode	8.5..9.6V, 110mA, Zzt=4Ω, 1W	DO-214AC	1m	A06e	03	1d	Di
ZHU	SMAZ10	Z-diode	9.4..10.6V, 100mA, Zzt=4Ω, 1W	DO-214AC	1m	A06e	03	1d	Di
ZHW	SMAZ12	Z-diode	11.4..12.7V, 83mA, Zzt=7Ω, 1W	DO-214AC	1m	A06e	03	1d	Di
ZHW	SM2Z12	Z-diode	12V±2%, Izt=50mA, 2W	DO-214AB	1q		03	1d	Ste
ZHZ	SMAZ15	Z-diode	13.8..15.6V, 67mA, Zzt=10Ω, 1W	DO-214AC	1m	A06e	03	1d	Di
ZHZ	SM2Z15	Z-diode	15V±2%, Izt=50mA, 2W	DO-214AB	1q		03	1d	Ste
ZI	TPSMA9.1A	TVS	Vrwm=9.1V, Ipp=29.9A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZI	MM1Z5259C	Z-diode	39V±2%, Izt=3.2mA, Zzt=80Ω, 500mW	SOD-123	1a		-	5d	Jiy
ZI	BZX284-C16	Z-diode	16V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZJ	CD0603-Z10	Z-diode	9.5..10.5V, 5mA, Zzt=15Ω, 150mW	0603	2b		-	70d	Brn
ZJ	CD1005-Z10	Z-diode	9.5..10.5V, 5mA, Zzt=15Ω, 200mW	1005	2b		-	70d	Brn
ZJ	CZRQR52C10	Z-diode	9.50..10.50V, Izt=5mA, Zzt=15Ω, 125mW	0402	2b		-	70d	Cmc
ZJ	CZRUR52C10	Z-diode	9.50..10.50V, Izt=5mA, Zzt=15Ω, 150mW	0603	2b		-	70d	Cmc
ZJ	CZRFR52C10	Z-diode	9.50..10.50V, Izt=5mA, Zzt=15Ω, 200mW	1005	2b		-	70d	Cmc
ZJ	CZRF52C10	Z-diode	9.50..10.50V, Izt=5mA, Zzt=15Ω, 200mW	1005	2b		-	70d	Cmc
ZJ	DDZ19	Z-diode	19V±10%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
ZJ	BZF10C91	Z-diode	86.5..95.6V, Izt=2.8mA, Zzt=250Ω, 1W	SOD-123F	1a		-	6d	Did
ZJ	MM3Z13VC	Z-diode	12.35..13.65V, Zzt=28Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
ZJ	TPSMA10A	TVS	Vrwm=10V, Ipp=27.6A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZJ	ZGFM1091-MH	Z-diode	91V±10%, Zzt=250Ω(Izt=2.8mA), 1W	SOD-123H	1a		-	10d	Frm
ZJ	ZGFM1091-N	Z-diode	86.5..95.6V, Izt=2.8mA, Zzt=250Ω, 1W	SOD-323FR	1a		-	10d	Frm
ZJ	MM1Z5260C	Z-diode	43V±2%, Izt=3mA, Zzt=93Ω, 500mW	SOD-123	1a		-	5d	Jiy
ZJ	KDZ4.3VV	Z-diode	4.0..4.50V, Izt=5mA, Zzt=130Ω, 100mW	VSC	1a		-	7d	Kec
ZJ	BZX284-C18	Z-diode	18V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZJ	PDZ13B	Z-diode	13V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
ZJ	TCMM3Z13VC	Z-diode	13V±5%, Izt=5mA, Zzt=28Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZJ	TZDP13BWS	Z-diode	12.91..13.49V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
ZJ	TZD4.3WU	Z-diode	4.17..4.43V, Izt=5mA, Zzt=100Ω, 100mW	SOD-723	1a		-	7d	Ttr
ZJ	MFPZ4763A	Z-diode	86.5..95.6V, Izt=2.8mA, 1W	SOD-123F	1a		-	7d	Ttr
ZJ	CZRERT52C10	Z-diode	9.50..10.50V, Izt=5mA, Zzt=15Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZJ	CZRER52C10	Z-diode	9.50..10.50V, Izt=5mA, Zzt=15Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZJ	PDZ13BF	Z-diode	12.91..13.49V, Zzt=10Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
ZJ	TSZU52C10	Z-diode	9.50..10.50V, Izt=5mA, Zzt=15Ω, 150mW	0603	2b		-	70d	Tsc
ZJ	TSZL52C10	Z-diode	9.50..10.50V, Izt=5mA, Zzt=15Ω, 200mW	1005	2b		-	70d	Tsc
ZJ	BZT52C13S	Z-diode	12.35..13.65V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZJA	SMAZ16	Z-diode	15.3..17.1V, 63mA, Zzt=15Ω, 1W	DO-214AC	1m	A06e	03	1d	Di
ZJF	SMAZ18	Z-diode	16.8..19.1V, 56mA, Zzt=15Ω, 1W	DO-214AC	1m	A06e	03	1d	Di
ZJF	SM2Z18	Z-diode	18V±2%, Izt=25mA, 2W	DO-214AB	1q		03	1d	Ste
ZJG	SMAZ20	Z-diode	18.8..21.2V, 50mA, Zzt=15Ω, 1W	DO-214AC	1m	A06e	03	1d	Di
ZJK	SMAZ22	Z-diode	20.8..23.3V, 45mA, Zzt=15Ω, 1W	DO-214AC	1m	A06e	03	1d	Di
ZJL	SMAZ24	Z-diode	22.8..25.6V, 42mA, Zzt=15Ω, 1W	DO-214AC	1m	A06e	03	1d	Di
ZJL	SM2Z24	Z-diode	24V±2%, Izt=25mA, 2W	DO-214AB	1q		03	1d	Ste
ZJN	SMAZ27	Z-diode	25.1..28.9V, 37mA, Zzt=15Ω, 1W	DO-214AC	1m	A06e	03	1d	Di
ZJN	SM2Z27	Z-diode	27V±2%, Izt=25mA, 2W	DO-214AB	1q		03	1d	Ste
ZJQ	SMAZ30	Z-diode	28..32V, 33mA, Zzt=15Ω, 1W	DO-214AC	1m	A06e	03	1d	Di
ZJQ	SM2Z30	Z-diode	30V±2%, Izt=25mA, 2W	DO-214AB	1q		03	1d	Ste
ZJR	SMAZ33	Z-diode	31..35V, 30mA, Zzt=15Ω, 1W	DO-214AC	1m	A06e	03	1d	Di
ZJS	SMAZ36	Z-diode	34..38V, 28mA, Zzt=40Ω, 1W	DO-214AC	1m	A06e	03	1d	Di
ZJS	SM2Z36	Z-diode	36V±2%, Izt=10mA, 2W	DO-214AB	1q		03	1d	Ste
ZJS	PZS5120BCH	Z-diode	19...21V, Izt=0.05mA, 500mW	SOD-323HE	1dc	A03a	30	8d	Pjt
ZJT	SMAZ39	Z-diode	37..41V, 26mA, Zzt=40Ω, 1W	DO-214AC	1m	A06e	03	1d	Di
ZJV	SM2Z47	Z-diode	47V±2%, Izt=10mA, 2W	DO-214AB	1q		03	1d	Ste
ZK	CD0603-Z11	Z-diode	10.45..11.55V, 5mA, Zzt=20Ω, 150mW	0603	2b		-	70d	Brn
ZK	CD1005-Z11	Z-diode	10.45..11.55V, 5mA, Zzt=20Ω, 200mW	1005	2b		-	70d	Brn
ZK	CZRQR52C11	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 125mW	0402	2b		-	70d	Cmc
ZK	CZRUR52C11	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 150mW	0603	2b		-	70d	Cmc
ZK	CZRFR52C11	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 200mW	1005	2b		-	70d	Cmc
ZK	CZRF52C11	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 200mW	1005	2b		-	70d	Cmc
ZK	DDZ21	Z-diode	21V±10%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
ZK	BZF10C100	Z-diode	95.0..105.0V, Izt=2.5mA, Zzt=350Ω, 1W	SOD-123F	1a		-	6d	Did
ZK	EC76SMAJ60CA	TVS	Vbr=66.7..73.7V, Vrwm=60V, Ipp=4.1A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
ZK	MM3Z15VC	Z-diode	14.25..15.75V, Zzt=28Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
ZK	TPSMA11A	TVS	Vrwm=11V, Ipp=25.6A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZK	SMAS60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=4.1A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
ZK	ZGFM10100-MH	Z-diode	100V±10%, Zzt=350Ω(Izt=2.5mA), 1W	SOD-123H	1a		-	10d	Frm

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ZK	ZGFM10100-N	Z-diode	95.0..105.0V, Izt=2.5mA, Zzt=35Ω, 1W	SOD-323FR	1a		-	10d	Frm
ZK	MM1Z5261C	Z-diode	47V±2%, Izt=2.7mA, Zzt=105Ω, 500mW	SOD-123	1a		-	5d	Jiy
ZK	KDZ4.7VV	Z-diode	4.40..4.90V, Izt=5mA, Zzt=120Ω, 100mW	VSC	1a		-	7d	Kec
ZK	SD12CT1	TVS	Vrwm=12.0V, Vbr=13.3..19V, Ipp=15A, 350W(1ms), Bidirectional	SOD-323	1u		-	5ba	Ons
ZK	BZX284-C20	Z-diode	20V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZK	PDZ15B	Z-diode	15V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
ZK	TCMM3Z15VC	Z-diode	15V±5%, Izt=5mA, Zzt=28Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZK	TZDP15BWS	Z-diode	14.34..14.98V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
ZK	TZD4.7WU	Z-diode	4.55..4.75V, Izt=5mA, Zzt=100Ω, 100mW	SOD-723	1a		-	7d	Ttr
ZK	MFPZ4764A	Z-diode	95.0..105.0V, Izt=2.5mA, 1W	SOD-123F	1a		-	7d	Ttr
ZK	SMAJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, 4.1A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZK	PMF60CA	TVS	Vbr=66.7..73.7V, Vrwm=60V, Ipp=2.07A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
ZK	SMAJ300A	TVS	Vrwm=300V, Vbr=335..371V, 0.8A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
ZK	SMAJ60CA	TVS	Vrwm=60.0V, Vbr=66.70.. 73.70V, Ipp=4.13A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZK	SMAJ60CA	TVS	Vrwm=60.0V, Vbr=66.70.. 73.70V, Ipp=4.13A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
ZK	TV04A600JB-G	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=4.13A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZK	CZRER52C11	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZK	CZRERT52C11	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZK	SMAJ300AG	TVS	Vrwm=300V, Vbr=333..371.0V, Ipp=0.8A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
ZK	PDZ15BF	Z-diode	14.34..14.98V, Zzt=15Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
ZK	P4SMAJ60CA	TVS	Vrwm=60V, Vbr=66.7..73.7V, Ipp=4.1A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZK	P4SMAJ400CA	TVS	Vrwm=342V, Vbr=380..420V, Ipp=0.73A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
ZK	TSZU52C11	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 150mW	0603	2b		-	70d	Tsc
ZK	TSZL52C11	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20Ω, 200mW	1005	2b		-	70d	Tsc
ZK	BZT52C15S	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZK	SMAJ300A	TVS	Vrwm=300V, Vbr=335..371V, 0.8A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
ZKA	TPSMAJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=4.13A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
ZKA	TPSMAJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=4.13A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
ZKA	TPSMAJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=4.13A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
ZKA	TPSMAJ60CA	TVS	Vrwm=60.0V, Vbr=66.70..73.70V, Ipp=4.13A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZKR	SM2Z150	Z-diode	150V±2%, Izt=5mA, 2W	DO-214AB	1q		03	1d	Ste
ZKW	SM2Z200	Z-diode	200V±2%, Izt=5mA, 2W	DO-214AB	1q		03	1d	Ste
ZL	DDZ23	Z-diode	23V±10%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
ZL	EC76SMAJ64C	TVS	Vbr=71.1..86.9V, Vrwm=64V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
ZL	MM3Z16VC	Z-diode	15.2..16.8V, Zzt=37Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
ZL	TPSMA12A	TVS	Vrwm=12V, Ipp=24.0A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZL	KDZ5.1VV	Z-diode	4.80..5.40V, Izt=5mA, Zzt=70Ω, 100mW	VSC	1a		-	7d	Kec
ZL	BZX284-C22	Z-diode	22V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZL	PDZ16B	Z-diode	16V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
ZL	TCMM3Z16VC	Z-diode	16V±5%, Izt=5mA, Zzt=37Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZL	TZDP16BWS	Z-diode	15.85..16.51V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
ZL	TZD5.1WU	Z-diode	4.98..5.20V, Izt=5mA, Zzt=80Ω, 100mW	SOD-723	1a		-	7d	Ttr
ZL	SMAJ64C	TVS	Vrwm=64V, Vbr=71.1..86.4V, 3.5A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZL	SMAJ64C	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=3.51A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZL	TV04A640KB-G	TVS	Vrwm=64.0V, Vbr=71.10..86.90V, Ipp=3.51A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZL	SMAJ350G	TVS	Vrwm=350V, Vbr=389..479.5V, Ipp=0.6A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
ZL	PDZ16BF	Z-diode	15.85..16.51V, Zzt=20Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
ZL	P4SMAJ64C	TVS	Vrwm=64V, Vbr=71.1..86.9V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZL	P4SMAJ440CA	TVS	Vrwm=376V, Vbr=418..462V, Ipp=0.65A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08b	-	1ba	Wte
ZL	BZT52C16S	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZM	CD0603-Z12	Z-diode	11.4..12.6V, 5mA, Zzt=20Ω, 150mW	0603	2b		-	70d	Brn
ZM	CD1005-Z12	Z-diode	11.4..12.6V, 5mA, Zzt=20Ω, 200mW	1005	2b		-	70d	Brn
ZM	CZRQR52C12	Z-diode	11.40..12.60V, Izt=5mA, Zzt=20Ω, 125mW	0402	2b		-	70d	Cmc
ZM	CZRUR52C12	Z-diode	11.40..12.60V, Izt=5mA, Zzt=20Ω, 150mW	0603	2b		-	70d	Cmc
ZM	CZRF52C12	Z-diode	11.40..12.60V, Izt=5mA, Zzt=20Ω, 200mW	1005	2b		-	70d	Cmc
ZM	CZRFR52C12	Z-diode	11.40..12.60V, Izt=5mA, Zzt=20Ω, 200mW	1005	2b		-	70d	Cmc
ZM	DDZ26	Z-diode	26V±10%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
ZM	EC76SMAJ64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
ZM	MM3Z18VC	Z-diode	17.1..18.9V, Zzt=42Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
ZM	TPSMA13A	TVS	Vrwm=13V, Ipp=22A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZM	SMAS64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=3.9A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
ZM	KDZ5.6VV	Z-diode	5.30..6.0V, Izt=5mA, Zzt=40Ω, 100mW	VSC	1a		-	7d	Kec
ZM	BZX284-C24	Z-diode	24V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZM	PDZ18B	Z-diode	18V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
ZM	TCMM3Z18VC	Z-diode	18V±5%, Izt=5mA, Zzt=42Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZM	TZDP18BWS	Z-diode	17.56..18.35V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
ZM	TZD5.6WU	Z-diode	5.49..5.73V, Izt=5mA, Zzt=60Ω, 100mW	SOD-723	1a		-	7d	Ttr
ZM	SMAJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, 3.9A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZM	PMF64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, Ipp=1.94A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
ZM	SMAJ350A	TVS	Vrwm=350V, Vbr=391..432V, 0.7A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul

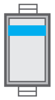

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ZM	SMAJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=3.88A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZM	SMAJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=3.88A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
ZM	CZRERT52C12	Z-diode	11.40..12.60V, Izt=5mA, Zzt=20Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZM	TV04A640JB-G	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=3.88A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZM	CZRER52C12	Z-diode	11.40..12.60V, Izt=5mA, Zzt=20Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZM	SMAJ350AG	TVS	Vrwm=350V, Vbr=389..432.0V, Ipp=0.7A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
ZM	PDZ18BF	Z-diode	17.56..18.35V, Zzt=20Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
ZM	P4SMAJ64CA	TVS	Vrwm=64V, Vbr=71.1..78.6V, Ipp=3.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZM	TSZU52C12	Z-diode	11.40..12.60V, Izt=5mA, Zzt=20Ω, 150mW	0603	2b		-	70d	Tsc
ZM	TSZL52C12	Z-diode	11.40..12.60V, Izt=5mA, Zzt=20Ω, 200mW	1005	2b		-	70d	Tsc
ZM	BZT52C18S	Z-diode	17.10..18.90V, Izt=5mA, Zzt=45Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZM	SMAJ350A	TVS	Vrwm=350V, Vbr=391..432V, 0.7A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
ZMA	TPSMAJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=3.88A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
ZMA	TPSMAJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=3.88A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
ZMA	TPSMAJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=3.88A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
ZMA	TPSMAJ64CA	TVS	Vrwm=64.0V, Vbr=71.10..78.60V, Ipp=3.88A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZN	CD0603-Z13	Z-diode	12.35..13.65V, 5mA, Zzt=25Ω, 150mW	0603	2b		-	70d	Brn
ZN	CD1005-Z13	Z-diode	12.35..13.65V, 5mA, Zzt=25Ω, 200mW	1005	2b		-	70d	Brn
ZN	CZRQR52C13	Z-diode	12.35..13.65V, Izt=5mA, Zzt=25Ω, 125mW	0402	2b		-	70d	Cmc
ZN	CZRUR52C13	Z-diode	12.35..13.65V, Izt=5mA, Zzt=25Ω, 150mW	0603	2b		-	70d	Cmc
ZN	CZRF52C13	Z-diode	12.35..13.65V, Izt=5mA, Zzt=25Ω, 200mW	1005	2b		-	70d	Cmc
ZN	CZRFR52C13	Z-diode	12.35..13.65V, Izt=5mA, Zzt=25Ω, 200mW	1005	2b		-	70d	Cmc
ZN	DDZ28	Z-diode	28V±10%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
ZN	EC76SMAJ70C	TVS	Vbr=77.8..95.1V, Vrwm=70V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
ZN	MM3Z20VC	Z-diode	19..21V, Zzt=51Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
ZN	TPSMA15A	TVS	Vrwm=15V, Ipp=18.9A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZN	KDZ6.2VV	Z-diode	5.80..6.60V, Izt=5mA, Zzt=30Ω, 100mW	VSC	1a		-	7d	Kec
ZN	BZX284-C27	Z-diode	27V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZN	PDZ20B	Z-diode	20V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
ZN	TCMM3Z20VC	Z-diode	20V±5%, Izt=5mA, Zzt=51Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZN	TZDP20BWS	Z-diode	19.52..20.39V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
ZN	TZD6.2WU	Z-diode	6.06..6.33V, Izt=5mA, Zzt=60Ω, 100mW	SOD-723	1a		-	7d	Ttr
ZN	SMAJ70C	TVS	Vrwm=70V, Vbr=77.8..95.1V, 3.2A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZN	SMAJ70C	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=3.20A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZN	CZRER52C13	Z-diode	12.35..13.65V, Izt=5mA, Zzt=25Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZN	TV04A700KB-G	TVS	Vrwm=70.0V, Vbr=77.80..95.10V, Ipp=3.20A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZN	CZRERT52C13	Z-diode	12.35..13.65V, Izt=5mA, Zzt=25Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZN	SMAJ400G	TVS	Vrwm=400V, Vbr=444..548.0V, Ipp=0.6A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
ZN	PDZ20BF	Z-diode	19.52..20.39V, Zzt=20Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
ZN	P4SMAJ70C	TVS	Vrwm=70V, Vbr=77.8..95.1V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZN	TSZU52C13	Z-diode	12.35..13.65V, Izt=5mA, Zzt=25Ω, 150mW	0603	2b		-	70d	Tsc
ZN	TSZL52C13	Z-diode	12.35..13.65V, Izt=5mA, Zzt=25Ω, 200mW	1005	2b		-	70d	Tsc
ZN	BZT52C20S	Z-diode	19.0..21.0V, Izt=5mA, Zzt=55Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZO	DDZ31	Z-diode	31V±10%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
ZO	TPSMA16A	TVS	Vrwm=16V, Ipp=17.8A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZO	BZX284-C30	Z-diode	30V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZP	CD0603-Z15	Z-diode	14.25..15.75V, 5mA, Zzt=30Ω, 150mW	0603	2b		-	70d	Brn
ZP	CD1005-Z15	Z-diode	14.25..15.75V, 5mA, Zzt=30Ω, 200mW	1005	2b		-	70d	Brn
ZP	CZRQR52C15	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 125mW	0402	2b		-	70d	Cmc
ZP	CMDZ16L	Z-diode	15.20..16.80V, Izt=0.5mA, Zzt=80Ω, 250mW	SOD-323	1a		-	5d	Cen
ZP	CZRUR52C15	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 150mW	0603	2b		-	70d	Cmc
ZP	CZRF52C15	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 200mW	1005	2b		-	70d	Cmc
ZP	CZRFR52C15	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 200mW	1005	2b		-	70d	Cmc
ZP	DDZ34	Z-diode	34V±10%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
ZP	EC76SMAJ70CA	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
ZP	MM3Z22VC	Z-diode	20.9..23.1V, Zzt=51Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
ZP	TPSMA18A	TVS	Vrwm=18V, Ipp=15.9A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZP	SMAS70CA	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=3.5A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
ZP	KDZ6.8VV	Z-diode	6.40..7.20V, Izt=5mA, Zzt=25Ω, 100mW	VSC	1a		-	7d	Kec
ZP	BZX284-C33	Z-diode	33V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZP	PDZ22B	Z-diode	22V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
ZP	TCMM3Z22VC	Z-diode	22V±5%, Izt=5mA, Zzt=51Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZP	TZDP22BWS	Z-diode	21.54..22.47V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
ZP	TZD6.8WU	Z-diode	6.65..6.93V, Izt=5mA, Zzt=40Ω, 100mW	SOD-723	1a		-	7d	Ttr
ZP	SMAJ70CA	TVS	Vrwm=70V, Vbr=77.8..86V, 3.5A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZP	PMF70CA	TVS	Vbr=77.8..86.0V, Vrwm=70V, Ipp=1.77A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
ZP	SMAJ400A	TVS	Vrwm=400V, Vbr=447..494V, 0.6A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
ZP	SMAJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=3.54A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZP	SMAJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=3.54A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
ZP	PTVS5V0Z1USKP	TVS	Vbr=6.4..7.8V, Vrwm=5.0V, Ipp=23A, 260W(1ms)	SOD-964	2b		-	123d	Nxp

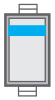

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ZP	CZRER52C15	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZP	CZRERT52C15	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZP	TV04A700JB-G	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=3.54A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZP	SMAJ400AG	TVS	Vrwm=400V, Vbr=444..494.0V, Ipp=0.6A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
ZP	PDZ22BF	Z-diode	21.54..22.47V, Zzt=25Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
ZP	P4SMAJ70CA	TVS	Vrwm=70V, Vbr=77.8..86.0V, Ipp=3.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZP	TSZU52C15	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 150mW	0603	2b		-	70d	Tsc
ZP	TSZL52C15	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 200mW	1005	2b		-	70d	Tsc
ZP	BZT52C22S	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZP	SMAJ400A	TVS	Vrwm=400V, Vbr=447..494V, 0.6A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
ZPA	TPSMAJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=3.54A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
ZPA	TPSMAJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=3.54A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
ZPA	TPSMAJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=3.54A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
ZPA	TPSMAJ70CA	TVS	Vrwm=70.0V, Vbr=77.80..86.0V, Ipp=3.54A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZQ	CD0603-Z16	Z-diode	15.2..16.8V, 5mA, Zzt=40Ω, 150mW	0603	2b		-	70d	Brn
ZQ	CD1005-Z16	Z-diode	15.2..16.8V, 5mA, Zzt=40Ω, 200mW	1005	2b		-	70d	Brn
ZQ	CZRQR52C16	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 125mW	0402	2b		-	70d	Cmc
ZQ	CZRUR52C16	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 150mW	0603	2b		-	70d	Cmc
ZQ	CZRF52C16	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 200mW	1005	2b		-	70d	Cmc
ZQ	CZRFR52C16	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 200mW	1005	2b		-	70d	Cmc
ZQ	DDZ36	Z-diode	36V±10%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
ZQ	DDZ36S	Z-diode	36V±10%, Izt=5mA, 200mW	SOD-323	1a		-	5d	Di
ZQ	EC76SMAJ75C	TVS	Vbr=83.3..102V, Vrwm=75V, Ipp=3.0A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
ZQ	TPSMA20A	TVS	Vrwm=20V, Ipp=14.4A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZQ	KDZ7.5VV	Z-diode	7.0..7.90V, Izt=5mA, Zzt=23Ω, 100mW	VSC	1a		-	7d	Kec
ZQ	BZX284-C36	Z-diode	36V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZQ	PDZ24B	Z-diode	24V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
ZQ	TZDP24BWS	Z-diode	23.72..24.78V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
ZQ	TZD7.5WU	Z-diode	7.28..7.60V, Izt=5mA, Zzt=30Ω, 100mW	SOD-723	1a		-	7d	Ttr
ZQ	SMAJ75C	TVS	Vrwm=75V, Vbr=83.3..102V, 3A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZQ	SMAJ75C	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=2.99A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZQ	TV04A750KB-G	TVS	Vrwm=75.0V, Vbr=83.30..102.0V, Ipp=2.99A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZQ	CZRER52C16	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZQ	CZRERT52C16	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZQ	SMAJ440G	TVS	Vrwm=440V, Vbr=489..602.8V, Ipp=0.5A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
ZQ	PDZ24BF	Z-diode	23.72..24.78V, Zzt=30Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
ZQ	PZS1128BES	Z-diode	26.6..29.4V, Izt=0.05mA, 150mW	SOD-523	1dc	A03a	30	6d	Pjt
ZQ	P4SMAJ75C	TVS	Vrwm=75V, Vbr=83.3..102V, Ipp=3.0A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZQ	TSZU52C16	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 150mW	0603	2b		-	70d	Tsc
ZQ	TSZL52C16	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 200mW	1005	2b		-	70d	Tsc
ZR	CD0603-Z18	Z-diode	17.1..18.9V, 5mA, Zzt=50Ω, 150mW	0603	2b		-	70d	Brn
ZR	CD1005-Z18	Z-diode	17.1..18.9V, 5mA, Zzt=50Ω, 200mW	1005	2b		-	70d	Brn
ZR	CZRQR52C18	Z-diode	17.10..18.90V, Izt=5mA, Zzt=50Ω, 125mW	0402	2b		-	70d	Cmc
ZR	CZRUR52C18	Z-diode	17.10..18.90V, Izt=5mA, Zzt=50Ω, 150mW	0603	2b		-	70d	Cmc
ZR	CZRF52C18	Z-diode	17.10..18.90V, Izt=5mA, Zzt=50Ω, 200mW	1005	2b		-	70d	Cmc
ZR	CZRFR52C18	Z-diode	17.10..18.90V, Izt=5mA, Zzt=50Ω, 200mW	1005	2b		-	70d	Cmc
ZR	DDZ43	Z-diode	43V±10%, Izt=10mA, 500mW	SOD-123	1d		-	5d	Di
ZR	DDZ43S	Z-diode	43V±10%, Izt=5mA, 200mW	SOD-323	1a		-	5d	Di
ZR	EC76SMAJ75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=3.3A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
ZR	MM3Z24VC	Z-diode	22.8..25.2V, Zzt=65Ω, Izt=5mA, 200mW	SOD-323FL	1a		-	7d	F
ZR	TPSMA22A	TVS	Vrwm=22V, Ipp=13.1A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZR	SMAS75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=3.3A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
ZR	KDZ8.2VV	Z-diode	7.70..8.70V, Izt=5mA, Zzt=20Ω, 100mW	VSC	1a		-	7d	Kec
ZR	BZX284-C39	Z-diode	39V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZR	PDZ27B	Z-diode	27V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
ZR	TCMM3Z24VC	Z-diode	24V±5%, Izt=5mA, Zzt=65Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZR	TZDP27BWS	Z-diode	26.19..27.53V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
ZR	TZD8.2WU	Z-diode	8.02..8.36V, Izt=5mA, Zzt=30Ω, 100mW	SOD-723	1a		-	7d	Ttr
ZR	SMAJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, 3.3A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZR	PMF75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, Ipp=1.65A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
ZR	SMAJ440A	TVS	Vrwm=440V, Vbr=492..543V, 0.6A, 400W(1ms)	DO-214AC	2qa	A04a	25	1d	Rul
ZR	SMAJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=3.31A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZR	SMAJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=3.31A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
ZR	CZRERT52C18	Z-diode	17.10..18.90V, Izt=5mA, Zzt=50Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZR	TV04A750JB-G	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=3.31A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZR	CZRER52C18	Z-diode	17.10..18.90V, Izt=5mA, Zzt=50Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZR	SMAJ440AG	TVS	Vrwm=440V, Vbr=489..543.0V, Ipp=0.6A, 400W(1ms)	DO-214AC	1a		-	1d	Fs
ZR	PDZ27BF	Z-diode	26.19..27.53V, Zzt=40Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
ZR	P4SMAJ75CA	TVS	Vrwm=75V, Vbr=83.3..92.1V, Ipp=3.3A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZR	TSZU52C18	Z-diode	17.10..18.90V, Izt=5mA, Zzt=50Ω, 150mW	0603	2b		-	70d	Tsc

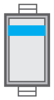

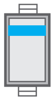

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ZR	TSZL52C18	Z-diode	17.10..18.90V, Izt=5mA, Zzt=50Ω, 200mW	1005	2b		-	70d	Tsc
ZR	BZT52C24S	Z-diode	22.80..25.20V, Izt=5mA, Zzt=70Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZR	SMAJ440A	TVS	Vrwm=440V, Vbr=492..543V, 0.6A, 400W(1ms)	DO-214AC	1m	A02g	25	1d	Lmo
ZRA	TPSMAJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=3.31A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
ZRA	TPSMAJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=3.31A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
ZRA	TPSMAJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=3.31A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
ZRA	TPSMAJ75CA	TVS	Vrwm=75.0V, Vbr=83.30..92.10V, Ipp=3.31A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZS	CD0603-Z20	Z-diode	19..21V, 5mA, Zzt=50Ω, 150mW	0603	2b		-	70d	Brn
ZS	CD1005-Z20	Z-diode	19..21V, 5mA, Zzt=50Ω, 200mW	1005	2b		-	70d	Brn
ZS	CZRQR52C20	Z-diode	19.0..21.0V, Izt=5mA, Zzt=50Ω, 125mW	0402	2b		-	70d	Cmc
ZS	CZRUR52C20	Z-diode	19.0..21.0V, Izt=5mA, Zzt=50Ω, 150mW	0603	2b		-	70d	Cmc
ZS	CZRF52C20	Z-diode	19.0..21.0V, Izt=5mA, Zzt=50Ω, 200mW	1005	2b		-	70d	Cmc
ZS	CZRFR52C20	Z-diode	19.0..21.0V, Izt=5mA, Zzt=50Ω, 200mW	1005	2b		-	70d	Cmc
ZS	EC76SMAJ78C	TVS	Vbr=86.7..106V, Vrwm=78V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
ZS	MM3Z27VC	Z-diode	25.65..28.35V, Zzt=75Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
ZS	TPSMA24A	TVS	Vrwm=24V, Ipp=12A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZS	KDZ9.1VV	Z-diode	8.50..9.60V, Izt=5mA, Zzt=18Ω, 100mW	VSC	1a		-	7d	Kec
ZS	BZX284-C43	Z-diode	43V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZS	PDZ30B	Z-diode	30V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
ZS	TCMM3Z27VC	Z-diode	27V±5%, Izt=5mA, Zzt=75Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZS	TZD9.1WU	Z-diode	8.85..9.23V, Izt=5mA, Zzt=30Ω, 100mW	SOD-723	1a		-	7d	Ttr
ZS	TZDP30BWS	Z-diode	29.19..30.69V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
ZS	SMAJ78C	TVS	Vrwm=78V, Vbr=86.7..106V, 2.9A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZS	SMAJ78C	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=2.88A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZS	TV04A780KB-G	TVS	Vrwm=78.0V, Vbr=86.70..106.0V, Ipp=2.88A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZS	TV04A800KB-G	TVS	Vrwm=80.0V, Vbr=88.96..108.80V, Ipp=2.79A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZS	CZRER52C20	Z-diode	19.0..21.0V, Izt=5mA, Zzt=50Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZS	CZRERT52C20	Z-diode	19.0..21.0V, Izt=5mA, Zzt=50Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZS	PDZ30BF	Z-diode	29.19..30.69V, Zzt=40Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
ZS	P4SMAJ78C	TVS	Vrwm=78V, Vbr=86.7..106V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZS	TSZU52C20	Z-diode	19.0..21.0V, Izt=5mA, Zzt=50Ω, 150mW	0603	2b		-	70d	Tsc
ZS	TSZL52C20	Z-diode	19.0..21.0V, Izt=5mA, Zzt=50Ω, 200mW	1005	2b		-	70d	Tsc
ZS	BZT52C27S	Z-diode	25.65..28.35V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZT	CD0603-Z22	Z-diode	20.9..23.1V, 5mA, Zzt=55Ω, 150mW	0603	2b		-	70d	Brn
ZT	CD1005-Z22	Z-diode	20.9..23.1V, 5mA, Zzt=55Ω, 200mW	1005	2b		-	70d	Brn
ZT	CZRQR52C22	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 125mW	0402	2b		-	70d	Cmc
ZT	CZRUR52C22	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 150mW	0603	2b		-	70d	Cmc
ZT	CZRF52C22	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 200mW	1005	2b		-	70d	Cmc
ZT	CZRFR52C22	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 200mW	1005	2b		-	70d	Cmc
ZT	EC76SMAJ78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=3.2A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
ZT	MM3Z30VC	Z-diode	28.5..31.5V, Zzt=75Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
ZT	TPSMA27A	TVS	Vrwm=27V, Ipp=10.7A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZT	SMAS78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=3.2A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
ZT	BZX284-C47	Z-diode	47V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZT	PDZ33B	Z-diode	33V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
ZT	TCMM3Z30VC	Z-diode	30V±5%, Izt=5mA, Zzt=75Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZT	TZDP33BWS	Z-diode	32.15..33.79V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
ZT	SMAJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, 3.2A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZT	PMF78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, Ipp=1.59A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
ZT	SMAJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=3.17A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZT	SMAJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=3.17A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
ZT	CZRERT52C22	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZT	TV04A800JB-G	TVS	Vrwm=80.0V, Vbr=88.80..97.60V, Ipp=3.09A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZT	TV04A780JB-G	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=3.17A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZT	CZRER52C22	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZT	PDZ33BF	Z-diode	32.15..33.79V, Zzt=40Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
ZT	P4SMAJ78CA	TVS	Vrwm=78V, Vbr=86.7..95.8V, Ipp=2.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZT	TSZU52C22	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 150mW	0603	2b		-	70d	Tsc
ZT	TSZL52C22	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 200mW	1005	2b		-	70d	Tsc
ZTA	TPSMAJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=3.17A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
ZTA	TPSMAJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=3.17A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
ZTA	TPSMAJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=3.17A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
ZTA	TPSMAJ78CA	TVS	Vrwm=78.0V, Vbr=86.70..95.80V, Ipp=3.17A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZU	CD0603-Z24	Z-diode	22.8..25.2V, 5mA, Zzt=80Ω, 150mW	0603	2b		-	70d	Brn
ZU	CD1005-Z24	Z-diode	22.8..25.2V, 5mA, Zzt=80Ω, 200mW	1005	2b		-	70d	Brn
ZU	CZRQR52C24	Z-diode	22.80..25.20V, Izt=5mA, Zzt=80Ω, 125mW	0402	2b		-	70d	Cmc
ZU	CZRUR52C24	Z-diode	22.80..25.20V, Izt=5mA, Zzt=80Ω, 150mW	0603	2b		-	70d	Cmc
ZU	CZRF52C24	Z-diode	22.80..25.20V, Izt=5mA, Zzt=80Ω, 200mW	1005	2b		-	70d	Cmc
ZU	CZRFR52C24	Z-diode	22.80..25.20V, Izt=5mA, Zzt=80Ω, 200mW	1005	2b		-	70d	Cmc
ZU	EC76SMAJ85C	TVS	Vbr=94.4..115V, Vrwm=85V, Ipp=2.0A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ZU	MM3Z33VC	Z-diode	31.35..34.65V, Zzt=75Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
ZU	TPSMA30A	TVS	Vrwm=30V, Ipp=9.7A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZU	BZX284-C51	Z-diode	51V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZU	PDZ36B	Z-diode	36V±2.5%, If=400mA, 400mW	SOD-323	1bb		-	5d	Phi
ZU	TCMM3Z33VC	Z-diode	33V±5%, Izt=5mA, Zzt=75Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZU	TZDP36BWS	Z-diode	35.07..36.87V, Izt=5mA, 400mW	SOD-323F	1a		-	6d	Ttr
ZU	SMAJ85C	TVS	Vrwm=85V, Vbr=94.4..115V, 2.0A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZU	PMF80CA	TVS	Vbr=88.8..97.6V, Vrwm=80V, Ipp=1.55A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
ZU	SMAJ85C	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=2.65A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZU	TV04A850KB-G	TVS	Vrwm=85.0V, Vbr=94.40..115.0V, Ipp=2.65A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZU	CZRERT52C24	Z-diode	22.80..25.20V, Izt=5mA, Zzt=80Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZU	CZRER52C24	Z-diode	22.80..25.20V, Izt=5mA, Zzt=80Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZU	PDZ36BF	Z-diode	35.07..36.87V, Zzt=60Ω, Izt=5mA, 400mW	SOD-323FL	1dc	A03a	30	7d	Pjt
ZU	P4SMAJ85C	TVS	Vrwm=85V, Vbr=94.4..115V, Ipp=2.6A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZU	TSZL52C24	Z-diode	22.80..25.20V, Izt=5mA, Zzt=80Ω, 200mW	1005	2b		-	70d	Tsc
ZU	TSZU52C24	Z-diode	22.80..25.20V, Izt=5mA, Zzt=80Ω, 150mW	0603	2b		-	70d	Tsc
ZU	BZT52C33S	Z-diode	31.35..34.65V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZV	CD0603-Z27	Z-diode	25.65..28.35V, 5mA, Zzt=80Ω, 150mW	0603	2b		-	70d	Brn
ZV	CD1005-Z27	Z-diode	25.65..28.35V, 5mA, Zzt=80Ω, 200mW	1005	2b		-	70d	Brn
ZV	CZRQR52C27	Z-diode	25.65..28.35V, Izt=5mA, Zzt=80Ω, 125mW	0402	2b		-	70d	Cmc
ZV	CZRUR52C27	Z-diode	25.65..28.35V, Izt=5mA, Zzt=80Ω, 150mW	0603	2b		-	70d	Cmc
ZV	CZRF52C27	Z-diode	25.65..28.35V, Izt=5mA, Zzt=80Ω, 200mW	1005	2b		-	70d	Cmc
ZV	CZRFR52C27	Z-diode	25.65..28.35V, Izt=5mA, Zzt=80Ω, 200mW	1005	2b		-	70d	Cmc
ZV	EC76SMAJ85CA	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=2.2A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
ZV	MM3Z36VC	Z-diode	34.2..37.8V, Zzt=84Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
ZV	TPSMA33A	TVS	Vrwm=3V, Ipp=8.8A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZV	SMAS85CA	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=2.9A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
ZV	BZX284-C56	Z-diode	56V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZV	TCMM3Z36VC	Z-diode	36V±5%, Izt=5mA, Zzt=84Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZV	SMAJ85CA	TVS	Vrwm=85V, Vbr=94.4..104V, 2.2A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZV	PMF85CA	TVS	Vbr=94.4..104V, Vrwm=85V, Ipp=1.46A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
ZV	SMAJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=2.92A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZV	SMAJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=2.92A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
ZV	CZRERT52C27	Z-diode	25.65..28.35V, Izt=5mA, Zzt=80Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZV	CZRER52C27	Z-diode	25.65..28.35V, Izt=5mA, Zzt=80Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZV	TV04A850JB-G	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=2.92A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZV	P4SMAJ85CA	TVS	Vrwm=85V, Vbr=94.4..104V, Ipp=2.9A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZV	TSZU52C27	Z-diode	25.65..28.35V, Izt=5mA, Zzt=80Ω, 150mW	0603	2b		-	70d	Tsc
ZV	TSZL52C27	Z-diode	25.65..28.35V, Izt=5mA, Zzt=80Ω, 200mW	1005	2b		-	70d	Tsc
ZV	BZT52C36S	Z-diode	34.20..37.80V, Izt=2mA, Zzt=90Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZVA	TPSMAJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=2.92A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08z	-	1ba	Un
ZVA	TPSMAJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=2.92A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Anv
ZVA	TPSMAJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=2.92A, 400W(1ms), Bidirectional	DO-214AC	1rb	A06s	25	1ba	Smm
ZVA	TPSMAJ85CA	TVS	Vrwm=85.0V, Vbr=94.40..104.0V, Ipp=2.92A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZW	CD0603-Z30	Z-diode	28.5..31.5V, 5mA, Zzt=80Ω, 150mW	0603	2b		-	70d	Brn
ZW	CD1005-Z30	Z-diode	28.5..31.5V, 5mA, Zzt=80Ω, 200mW	1005	2b		-	70d	Brn
ZW	CZRQR52C30	Z-diode	28.50..31.50V, Izt=5mA, Zzt=80Ω, 125mW	0402	2b		-	70d	Cmc
ZW	CZRUR52C30	Z-diode	28.50..31.50V, Izt=5mA, Zzt=80Ω, 150mW	0603	2b		-	70d	Cmc
ZW	CZRF52C30	Z-diode	28.50..31.50V, Izt=5mA, Zzt=80Ω, 200mW	1005	2b		-	70d	Cmc
ZW	CZRFR52C30	Z-diode	28.50..31.50V, Izt=5mA, Zzt=80Ω, 200mW	1005	2b		-	70d	Cmc
ZW	EC76SMAJ90C	TVS	Vbr=100..122V, Vrwm=90V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
ZW	MM3Z39VC	Z-diode	37.05..40.95V, Zzt=122Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
ZW	TPSMA36A	TVS	Vrwm=36V, Ipp=8.0A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZW	BZX284-C62	Z-diode	62V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZW	TCMM3Z39VC	Z-diode	39V±5%, Izt=5mA, Zzt=122Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZW	SMAJ90C	TVS	Vrwm=90V, Vbr=100..122V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZW	SMAJ90C	TVS	Vrwm=90.0V, Vbr=100.0..122.0V, Ipp=2.50A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZW	TV04A900KB-G	TVS	Vrwm=90V, Vbr=100.0..122.0V, Ipp=2.50A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZW	CZRERT52C30	Z-diode	28.50..31.50V, Izt=5mA, Zzt=80Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZW	CZRER52C30	Z-diode	28.50..31.50V, Izt=5mA, Zzt=80Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZW	P4SMAJ90C	TVS	Vrwm=90V, Vbr=100..122V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZW	TSZL52C30	Z-diode	28.50..31.50V, Izt=5mA, Zzt=80Ω, 200mW	1005	2b		-	70d	Tsc
ZW	TSZU52C30	Z-diode	28.50..31.50V, Izt=5mA, Zzt=80Ω, 150mW	0603	2b		-	70d	Tsc
ZW	BZT52C39S	Z-diode	37.05..40.95V, Izt=2mA, Zzt=130Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZX	CD0603-Z33	Z-diode	31.35..34.65V, 5mA, Zzt=80Ω, 150mW	0603	2b		-	70d	Brn
ZX	CD1005-Z33	Z-diode	31.35..34.65V, 5mA, Zzt=80Ω, 200mW	1005	2b		-	70d	Brn
ZX	CZRQR52C33	Z-diode	31.35..34.65V, Izt=5mA, Zzt=80Ω, 125mW	0402	2b		-	70d	Cmc
ZX	CZRUR52C33	Z-diode	31.35..34.65V, Izt=5mA, Zzt=80Ω, 150mW	0603	2b		-	70d	Cmc
ZX	CZRFR52C33	Z-diode	31.35..34.65V, Izt=5mA, Zzt=80Ω, 200mW	1005	2b		-	70d	Cmc
ZX	CZRF52C33	Z-diode	31.35..34.65V, Izt=5mA, Zzt=80Ω, 200mW	1005	2b		-	70d	Cmc

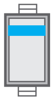

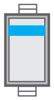

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
ZX	PMF90CA	TVS	Vbr=100..111V, Vrwm=90V, Ipp=1.37A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
ZX	EC76SMAJ90CA	TVS	Vbr=100..111V, Vrwm=90V, Ipp=2.1A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
ZX	MM3Z43VC	Z-diode	40.85..45.15V, Zzt=141Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
ZX	TPSMA39A	TVS	Vrwm=39V, Ipp=7.4A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZX	SMAS90CA	TVS	Vrwm=90V, Vbr=100..111V, Ipp=2.7A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
ZX	BZX284-C68	Z-diode	68V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZX	TCMM3Z43VC	Z-diode	43V±5%, Izt=5mA, Zzt=141Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZX	SMAJ90CA	TVS	Vrwm=90V, Vbr=100..111V, 2.1A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZX	SMAJ90CA	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=2.74A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZX	SMAJ90CA	TVS	Vrwm=90.0V, Vbr=100.0..111.0V, Ipp=2.74A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
ZX	CZRERT52C33	Z-diode	31.35..34.65V, Izt=5mA, Zzt=80Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZX	CZRER52C33	Z-diode	31.35..34.65V, Izt=5mA, Zzt=80Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZX	TV04A900JB-G	TVS	Vrwm=90V, Vbr=100.0..111.0V, Ipp=2.74A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZX	P4SMAJ90AC	TVS	Vrwm=90V, Vbr=100..111.0V, Ipp=2.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Fre
ZX	P4SMAJ90CA	TVS	Vrwm=90V, Vbr=100..111V, Ipp=2.7A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZX	TSZL52C33	Z-diode	31.35..34.65V, Izt=5mA, Zzt=80Ω, 200mW	1005	2b		-	70d	Tsc
ZX	TSZU52C33	Z-diode	31.35..34.65V, Izt=5mA, Zzt=80Ω, 150mW	0603	2b		-	70d	Tsc
ZX	BZT52C43S	Z-diode	40.85..45.15V, Izt=2mA, Zzt=150Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZY	CD0603-Z36	Z-diode	34.2..37.8V, 5mA, Zzt=90Ω, 150mW	0603	2b		-	70d	Brn
ZY	CD1005-Z36	Z-diode	34.2..37.8V, 5mA, Zzt=90Ω, 200mW	1005	2b		-	70d	Brn
ZY	CZRQR52C36	Z-diode	34.20..37.80V, Izt=5mA, Zzt=90Ω, 125mW	0402	2b		-	70d	Cmc
ZY	CZRUR52C36	Z-diode	34.20..37.80V, Izt=5mA, Zzt=90Ω, 150mW	0603	2b		-	70d	Cmc
ZY	CZRFR52C36	Z-diode	34.20..37.80V, Izt=5mA, Zzt=90Ω, 200mW	1005	2b		-	70d	Cmc
ZY	CZRF52C36	Z-diode	34.20..37.80V, Izt=5mA, Zzt=90Ω, 200mW	1005	2b		-	70d	Cmc
ZY	EC76SMAJ100C	TVS	Vbr=111..136V, Vrwm=100V, Ipp=1.7A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
ZY	MM3Z47VC	Z-diode	44.65..49.35V, Zzt=160Ω, Izt=2mA, 200mW	SOD-323FL	1a		-	7d	F
ZY	TPSMA43A	TVS	Vrwm=43V, Ipp=6.7A, 400W (1ms)	DO-214AC	2j	A61	01	1d	Fag
ZY	BZX284-C75	Z-diode	75V±5%, If=250mA, 400mW	SOD-110	1dd	A02k	49	12d	Phi
ZY	TCMM3Z47VC	Z-diode	47V±5%, Izt=5mA, Zzt=160Ω, 200mW	SOD-323FL	1a		-	7d	Tac
ZY	SMAJ100C	TVS	Vrwm=100V, Vbr=111..136V, 1.7A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZY	SMAJ100C	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=2.23A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZY	TV04A101KB-G	TVS	Vrwm=100.0V, Vbr=111.0..136.0V, Ipp=2.23A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZY	CZRERT52C36	Z-diode	34.20..37.80V, Izt=5mA, Zzt=90Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZY	CZRER52C36	Z-diode	34.20..37.80V, Izt=5mA, Zzt=90Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZY	P4SMAJ100C	TVS	Vrwm=100V, Vbr=111..136V, Ipp=2.2A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZY	TSZL52C36	Z-diode	34.20..37.80V, Izt=5mA, Zzt=90Ω, 200mW	1005	2b		-	70d	Tsc
ZY	TSZU52C36	Z-diode	34.20..37.80V, Izt=5mA, Zzt=90Ω, 150mW	0603	2b		-	70d	Tsc
ZY	BZT52C30S	Z-diode	28.50..31.50V, Izt=2mA, Zzt=80Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZY	BZT52C47S	Z-diode	44.65..49.35V, Izt=2mA, Zzt=170Ω, 200mW	SOD-323F	2qm		-	7d	Tsc
ZZ	CD0603-Z39	Z-diode	37.05..40.95V, 5mA, Zzt=90Ω, 150mW	0603	2b		-	70d	Brn
ZZ	CD1005-Z39	Z-diode	37.05..40.95V, 5mA, Zzt=90Ω, 200mW	1005	2b		-	70d	Brn
ZZ	CZRQR52C39	Z-diode	37.05..40.95V, Izt=5mA, Zzt=90Ω, 125mW	0402	2b		-	70d	Cmc
ZZ	CZRUR52C39	Z-diode	37.05..40.95V, Izt=5mA, Zzt=90Ω, 150mW	0603	2b		-	70d	Cmc
ZZ	CZRFR52C39	Z-diode	37.05..40.95V, Izt=5mA, Zzt=90Ω, 200mW	1005	2b		-	70d	Cmc
ZZ	CZRF52C39	Z-diode	37.05..40.95V, Izt=5mA, Zzt=90Ω, 200mW	1005	2b		-	70d	Cmc
ZZ	EC76SMAJ100CA	TVS	Vbr=111..123V, Vrwm=100V, Ipp=1.9A, 400W(1ms), Bidirectional	DO-214AC	1wd	A69	38	1ba	Ecm
ZZ	SMAS100CA	TVS	Vrwm=100V, Vbr=111..123V, Ipp=2.5A, 400W(1ms), Bidirectional	SMA-S	1wb	A07e	-	7ba	Frm
ZZ	PMF100CA	TVS	Vbr=111..123V, Vrwm=100V, Ipp=1.23A, 200W(1ms), Bidirectional	SOD-123FL	1j		-	7ba	Shp
ZZ	SMAJ100CA	TVS	Vrwm=100V, Vbr=111..123V, 1.9A, 400W(1ms), Bidirectional	DO-214AC	1l	A71	38	1ba	Vs
ZZ	SMAJ100CA	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=2.47A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08f	-	1ba	Soc
ZZ	SMAJ100CA	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=2.47A, 400W(1ms), Bidirectional	DO-214AC	1wa	A08m	-	1ba	Mco
ZZ	CZRER52C39	Z-diode	37.05..40.95V, Izt=5mA, Zzt=90Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZZ	TV04A101JB-G	TVS	Vrwm=100.0V, Vbr=111.0..123.0V, Ipp=2.47A, 400W(1ms), Bidirectional	DO-214AC	2o	A07a	42	1ba	Cmc
ZZ	CZRERT52C39	Z-diode	37.05..40.95V, Izt=5mA, Zzt=90Ω, 150mW	SOD-723F	2b		-	70d	Cmc
ZZ	P4SMAJ100CA	TVS	Vrwm=100V, Vbr=111..123V, Ipp=2.5A, 400W(1ms), Bidirectional	DO-214AC	1j		-	1ba	Lsr
ZZ	TSZL52C39	Z-diode	37.05..40.95V, Izt=5mA, Zzt=90Ω, 200mW	1005	2b		-	70d	Tsc
ZZ	TSZU52C39	Z-diode	37.05..40.95V, Izt=5mA, Zzt=90Ω, 150mW	0603	2b		-	70d	Tsc
ZZJ	SMFZ4.3V	Z-diode	4.3..4.8V, Izt=40mA, 1W	SMF	1c		-	7d	Kec
ZZK	SMFZ4.7V	Z-diode	4.7..5.2V, Izt=40mA, 1W	SMF	1c		-	7d	Kec
ZZL	SMFZ5.1V	Z-diode	5.1..5.7V, Izt=40mA, 1W	SMF	1c		-	7d	Kec
ZZM	SMFZ5.6V	Z-diode	5.6..6.3V, Izt=40mA, 1W	SMF	1c		-	7d	Kec
ZZN	SMFZ6.2V	Z-diode	6.2..7.0V, Izt=40mA, 1W	SMF	1c		-	7d	Kec
ZZP	SMFZ6.8V	Z-diode	6.8..7.7V, Izt=40mA, 1W	SMF	1c		-	7d	Kec
ZZQ	SMFZ7.5V	Z-diode	7.5..8.4V, Izt=40mA, 1W	SMF	1c		-	7d	Kec
ZZR	SMFZ8.2V	Z-diode	8.2..9.3V, Izt=40mA, 1W	SMF	1c		-	7d	Kec
ZZS	SMFZ9.1V	Z-diode	9.1..10.2V, Izt=40mA, 1W	SMF	1c		-	7d	Kec

SECTION 2
SOD-80 (MELF) case SMD semiconductor components

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
10A	GLZ10A	Z-diode	9.12..9.59V, Zzt=8 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
10A	TLZ10A	Z-diode	9.12..9.59V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2c		-	15d	Ttr
10B	GLZ10B	Z-diode	9.41..9.90V, Zzt=8 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
10B	ZMM10B	Z-diode	9.5..10.5V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
10B	TLZ10B	Z-diode	9.41..9.90V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2c		-	15d	Ttr
10C	GLZ10C	Z-diode	9.70..10.20V, Zzt=8 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
10C	ZMM10C	Z-diode	9.8..10.2V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
10C	TLZ10C	Z-diode	9.70..10.20V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2c		-	15d	Ttr
10D	GLZ10D	Z-diode	9.94..10.44V, Zzt=8 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
10D	TLZ10D	Z-diode	9.94..10.44V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2c		-	15d	Ttr
10D	ZMM10D	Z-diode	9.9..10.1V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
11A	TLZ11A	Z-diode	10.18..10.71V, Izt=10mA, Zzt=10 Ω, 500mW	SOD-80	2c		-	15d	Ttr
11A	GLZ11A	Z-diode	10.18..10.71V, Zzt=10 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
11B	TLZ11B	Z-diode	10.50..11.05V, Izt=10mA, Zzt=10 Ω, 500mW	SOD-80	2c		-	15d	Ttr
11B	ZMM11B	Z-diode	10.45..11.55V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
11B	GLZ11B	Z-diode	10.50..11.05V, Zzt=10 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
11C	TLZ11C	Z-diode	10.82..11.38V, Izt=10mA, Zzt=10 Ω, 500mW	SOD-80	2c		-	15d	Ttr
11C	ZMM11C	Z-diode	10.78..11.22V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
11C	GLZ11C	Z-diode	10.82..11.38V, Zzt=10 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
11D	ZMM11D	Z-diode	10.89..11.11V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
12A	TLZ12A	Z-diode	11.13..11.71V, Izt=10mA, Zzt=12 Ω, 500mW	SOD-80	2c		-	15d	Ttr
12A	GLZ12A	Z-diode	11.13..11.71V, Zzt=12 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
12B	TLZ12B	Z-diode	11.44..12.03V, Izt=10mA, Zzt=12 Ω, 500mW	SOD-80	2c		-	15d	Ttr
12B	ZMM12B	Z-diode	11.4..12.6V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
12B	GLZ12B	Z-diode	11.44..12.03V, Zzt=12 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
12C	TLZ12C	Z-diode	11.74..12.35V, Izt=10mA, Zzt=12 Ω, 500mW	SOD-80	2c		-	15d	Ttr
12C	ZMM12C	Z-diode	11.76..12.24V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
12C	GLZ12C	Z-diode	11.74..12.35V, Zzt=12 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
12D	ZMM12D	Z-diode	11.88..12.12V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
13A	TLZ13A	Z-diode	12.11..12.75V, Izt=10mA, Zzt=14 Ω, 500mW	SOD-80	2c		-	15d	Ttr
13A	GLZ13A	Z-diode	12.11..12.75V, Zzt=14 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
13B	TLZ13B	Z-diode	12.55..13.21V, Izt=10mA, Zzt=14 Ω, 500mW	SOD-80	2c		-	15d	Ttr
13B	ZMM13B	Z-diode	12.35..13.65V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
13B	GLZ13B	Z-diode	12.55..13.21V, Zzt=14 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
13C	TLZ13C	Z-diode	12.99..13.66V, Izt=10mA, Zzt=14 Ω, 500mW	SOD-80	2c		-	15d	Ttr
13C	ZMM13C	Z-diode	12.74..13.26V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
13C	GLZ13C	Z-diode	12.99..13.66V, Zzt=14 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
13D	ZMM13D	Z-diode	12.87..13.13V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
15	RKZ15-2KD	Z-diode	14.5..15.1V, Izt=5mA, Zzt=40 Ω, 500mW	LLD	2g	A55	-	15d	Ren
15	RKZ15-3KD	Z-diode	14.9..15.5V, Izt=5mA, Zzt=40 Ω, 500mW	LLD	2g	A54	-	15d	Ren
15	RKZ15-1KD	Z-diode	14.1..14.7V, Izt=5mA, Zzt=40 Ω, 500mW	LLD	2g	A53	-	15d	Ren
15A	TLZ15A	Z-diode	13.44..14.13V, Izt=10mA, Zzt=16 Ω, 500mW	SOD-80	2c		-	15d	Ttr
15A	GLZ15A	Z-diode	13.44..14.13V, Zzt=16 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
15B	TLZ15B	Z-diode	13.89..14.62V, Izt=10mA, Zzt=16 Ω, 500mW	SOD-80	2c		-	15d	Ttr
15B	ZMM15B	Z-diode	14.25..15.75V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
15B	GLZ15B	Z-diode	13.89..14.62V, Zzt=16 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
15C	TLZ15C	Z-diode	14.35..15.09V, Izt=10mA, Zzt=16 Ω, 500mW	SOD-80	2c		-	15d	Ttr
15C	ZMM15C	Z-diode	14.7..15.3 5V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
15C	GLZ15C	Z-diode	14.35..15.09V, Zzt=16 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
15D	ZMM15D	Z-diode	14.85..15.15V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
16	RKZ16-1KD	Z-diode	15.3..15.9V, Izt=5mA, Zzt=45 Ω, 500mW	LLD	2g	A53	-	15d	Ren
16	RKZ16-2KD	Z-diode	15.7..16.5V, Izt=5mA, Zzt=45 Ω, 500mW	LLD	2g	A55	-	15d	Ren
16	RKZ16-3KD	Z-diode	16.3..17.1V, Izt=5mA, Zzt=45 Ω, 500mW	LLD	2g	A54	-	15d	Ren
16A	TLZ16A	Z-diode	14.80..15.57V, Izt=10mA, Zzt=18 Ω, 500mW	SOD-80	2c		-	15d	Ttr
16A	GLZ16A	Z-diode	14.80..15.57V, Zzt=18 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
16B	TLZ16B	Z-diode	15.25..16.04V, Izt=10mA, Zzt=18 Ω, 500mW	SOD-80	2c		-	15d	Ttr
16B	ZMM16B	Z-diode	15.2..16.8V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
16B	GLZ16B	Z-diode	15.25..16.04V, Zzt=18 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
16C	TLZ16C	Z-diode	15.69..16.51V, Izt=10mA, Zzt=18 Ω, 500mW	SOD-80	2c		-	15d	Ttr
16C	ZMM16C	Z-diode	15.68..16.32V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
16C	GLZ16C	Z-diode	15.69..16.51V, Zzt=18 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
16D	ZMM16D	Z-diode	15.84..16.16V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
18	RKZ18-1KD	Z-diode	16.9..17.7V, Izt=5mA, Zzt=55 Ω, 500mW	LLD	2g	A53	-	15d	Ren
18	RKZ18-2KD	Z-diode	17.5..18.3V, Izt=5mA, Zzt=55 Ω, 500mW	LLD	2g	A55	-	15d	Ren
18	RKZ18-3KD	Z-diode	18.1..19.0V, Izt=5mA, Zzt=55 Ω, 500mW	LLD	2g	A54	-	15d	Ren
18A	TLZ18A	Z-diode	16.22..17.06V, Izt=10mA, Zzt=23 Ω, 500mW	SOD-80	2c		-	15d	Ttr
18A	GLZ18A	Z-diode	16.22..17.06V, Zzt=23 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
18B	TLZ18B	Z-diode	16.82..17.70V, Izt=10mA, Zzt=23 Ω, 500mW	SOD-80	2c		-	15d	Ttr
18B	ZMM18B	Z-diode	17.1..18.9V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
18B	GLZ18B	Z-diode	16.82..17.70V, Zzt=23 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
18C	TLZ18C	Z-diode	16.22..18.33V, Izt=10mA, Zzt=23 Ω, 500mW	SOD-80	2c		-	15d	Ttr
18C	ZMM18C	Z-diode	17.64..18.36V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
18C	GLZ18C	Z-diode	17.42..18.33V, Zzt=23 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
18D	ZMM18D	Z-diode	17.82..18.18V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
20	RKZ20-2KD	Z-diode	19.5..20.4V, Izt=2mA, Zzt=60 Ω, 500mW	LLD	2g	A55	-	15d	Ren
20	RKZ20-1KD	Z-diode	18.8..19.7V, Izt=2mA, Zzt=60 Ω, 500mW	LLD	2g	A53	-	15d	Ren
20	RKZ20-3KD	Z-diode	20.2..21.1V, Izt=2mA, Zzt=60 Ω, 500mW	LLD	2g	A54	-	15d	Ren
20A	TLZ20A	Z-diode	18.02..18.96V, Izt=10mA, Zzt=28 Ω, 500mW	SOD-80	2c		-	15d	Ttr
20A	GLZ20A	Z-diode	18.02..18.96V, Zzt=28 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
20B	TLZ20B	Z-diode	18.63..19.59V, Izt=10mA, Zzt=28 Ω, 500mW	SOD-80	2c		-	15d	Ttr
20B	ZMM20B	Z-diode	19..21 5V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
20B	GLZ20B	Z-diode	18.63..19.59V, Zzt=28 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
20C	TLZ20C	Z-diode	19.23..20.22V, Izt=10mA, Zzt=28 Ω, 500mW	SOD-80	2c		-	15d	Ttr
20C	ZMM20C	Z-diode	19.6..20.4V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
20C	GLZ20C	Z-diode	19.23..20.22V, Zzt=28 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
20D	TLZ20D	Z-diode	19.72..20.72V, Izt=10mA, Zzt=28 Ω, 500mW	SOD-80	2c		-	15d	Ttr
20D	ZMM20D	Z-diode	19.8..20.2V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
20D	GLZ20D	Z-diode	19.72..20.72V, Zzt=28 Ω, Izt=10mA, 500mW	SOD-80	2c		-	15d	Pjt
22	RKZ22-1KD	Z-diode	20.9..21.9V, Izt=2mA, Zzt=65 Ω, 500mW	LLD	2g	A53	-	15d	Ren
22	RKZ22-2KD	Z-diode	21.6..22.6V, Izt=2mA, Zzt=65 Ω, 500mW	LLD	2g	A55	-	15d	Ren
22	RKZ22-3KD	Z-diode	22.3..23.3V, Izt=2mA, Zzt=65 Ω, 500mW	LLD	2g	A54	-	15d	Ren
22A	TLZ22A	Z-diode	20.15..21.20V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
22A	GLZ22A	Z-diode	20.15..21.20V, Zzt=30 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
22B	TLZ22B	Z-diode	20.64..21.71V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
22B	ZMM22B	Z-diode	20.9..23.1 5V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
22B	GLZ22B	Z-diode	20.64..21.71V, Zzt=30 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
22C	TLZ22C	Z-diode	21.08..22.17V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
22C	ZMM22C	Z-diode	21.56..22.44V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
22C	GLZ22C	Z-diode	21.08..22.17V, Zzt=30 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
22D	TLZ22D	Z-diode	21.52..22.63V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
22D	ZMM22D	Z-diode	21.78..22.22V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
22D	GLZ22D	Z-diode	21.52..22.63V, Zzt=30 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
24	RKZ24-1KD	Z-diode	22.9..24.0V, Izt=2mA, Zzt=70 Ω, 500mW	LLD	2g	A53	-	15d	Ren
24	RKZ24-2KD	Z-diode	23.6..24.7V, Izt=2mA, Zzt=70 Ω, 500mW	LLD	2g	A55	-	15d	Ren
24	RKZ24-3KD	Z-diode	24.3..25.5V, Izt=2mA, Zzt=70 Ω, 500mW	LLD	2g	A54	-	15d	Ren
24A	TLZ24A	Z-diode	22.05..23.18V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
24A	GLZ24A	Z-diode	22.05..23.18V, Zzt=35 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
24B	TLZ24B	Z-diode	22.61..23.77V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
24B	ZMM24B	Z-diode	22.8..25.2 5V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
24B	GLZ24B	Z-diode	22.61..23.77V, Zzt=35 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
24C	TLZ24C	Z-diode	23.12..24.31V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
24C	ZMM24C	Z-diode	23.52..24.48V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
24C	GLZ24C	Z-diode	23.12..24.31V, Zzt=35 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
24D	TLZ24D	Z-diode	23.63..24.85V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
24D	ZMM24D	Z-diode	23.76..24.24V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
24D	GLZ24D	Z-diode	23.63..24.85V, Zzt=35 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
27	RKZ27-1KD	Z-diode	25.2..26.6V, Izt=2mA, Zzt=80 Ω, 500mW	LLD	2g	A53	-	15d	Ren
27	RKZ27-2KD	Z-diode	26.2..27.6V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A55	-	15d	Ren
27	RKZ27-3KD	Z-diode	27.2..28.6V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A54	-	15d	Ren
27A	TLZ27A	Z-diode	24.26..25.52V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
27A	GLZ27A	Z-diode	24.26..25.52V, Zzt=45 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
27B	TLZ27B	Z-diode	24.97..26.26V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
27B	ZMM27B	Z-diode	25.65..28.35V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
27B	GLZ27B	Z-diode	24.97..26.26V, Zzt=45 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
27C	TLZ27C	Z-diode	25.63..26.95V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
27C	ZMM27C	Z-diode	26.46..27.54V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
27C	GLZ27C	Z-diode	25.63..26.95V, Zzt=45 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
27D	TLZ27D	Z-diode	26.29..27.64V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
27D	ZMM27D	Z-diode	26.73..27.27V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
27D	GLZ27D	Z-diode	26.29..27.64V, Zzt=45 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
2A0	TLZ2.0A	Z-diode	1.88..2.10V, Izt=20mA, Zzt=140 Ω, 500mW	SOD-80	2c		-	15d	Ttr
2A0	GLZ2.0A	Z-diode	1.88..2.10V, Zzt=140 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
2A2	TLZ2.2A	Z-diode	2.12..2.30V, Izt=20mA, Zzt=120Ω, 500mW	SOD-80	2c		-	15d	Ttr
2A2	GLZ2.2A	Z-diode	2.12..2.30V, Zzt=120Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
2A4	TLZ2.4A	Z-diode	2.33..2.52V, Izt=20mA, Zzt=100Ω, 500mW	SOD-80	2c		-	15d	Ttr
2A4	GLZ2.4A	Z-diode	2.33..2.52V, Zzt=100Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
2A7	TLZ2.7A	Z-diode	2.54..2.75V, Izt=20mA, Zzt=100Ω, 500mW	SOD-80	2c		-	15d	Ttr
2A7	GLZ2.7A	Z-diode	2.54..2.75V, Zzt=100Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
2B	RKZ2B2KD	Z-diode	2.0..2.2V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A55	-	15d	Ren
2B	RKZ2B3KD	Z-diode	2.1..2.3V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A54	-	15d	Ren

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
2B	RKZ2B1KD	Z-diode	1.9..2.1V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A53	-	15d	Ren
2B0	TLZ2.0B	Z-diode	2.02..2.20V, Izt=20mA, Zzt=140 Ω, 500mW	SOD-80	2c		-	15d	Ttr
2B0	GLZ2.0B	Z-diode	2.02..2.20V, Zzt=140 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
2B2	TLZ2.2B	Z-diode	2.22..2.41V, Izt=20mA, Zzt=120Ω, 500mW	SOD-80	2c		-	15d	Ttr
2B2	GLZ2.2B	Z-diode	2.22..2.41V, Zzt=120Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
2B4	TLZ2.4B	Z-diode	2.43..2.63V, Izt=20mA, Zzt=100Ω, 500mW	SOD-80	2c		-	15d	Ttr
2B4	GLZ2.4B	Z-diode	2.43..2.63V, Zzt=100Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
2B7	TLZ2.7B	Z-diode	2.69..2.91V, Izt=20mA, Zzt=100Ω, 500mW	SOD-80	2c		-	15d	Ttr
2B7	GLZ2.7B	Z-diode	2.69..2.91V, Zzt=100Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
2C	RKZ2C1KD	Z-diode	2.2..2.4V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A53	-	15d	Ren
2C	RKZ2C2KD	Z-diode	2.3..2.5V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A55	-	15d	Ren
2C	RKZ2C3KD	Z-diode	2.4..2.6V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A54	-	15d	Ren
2V0B	ZMM2V0B	Z-diode	1.9..2.1V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
2V0C	ZMM2V0C	Z-diode	1.96..2.04V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
2V0D	ZMM2V0D	Z-diode	1.98..2.02V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
2V2B	ZMM2V2B	Z-diode	2.09..2.31V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
2V2C	ZMM2V2C	Z-diode	2.156..2.244V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
2V2D	ZMM2V2D	Z-diode	2.178..2.222V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
2V4B	ZMM2V4B	Z-diode	2.28..2.52V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
2V4C	ZMM2V4C	Z-diode	2.352..2.448V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
2V4D	ZMM2V4D	Z-diode	2.376..2.424V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
2V7B	ZMM2V7B	Z-diode	2.565..2.835V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
2V7C	ZMM2V7C	Z-diode	2.646..2.754V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
2V7D	ZMM2V7D	Z-diode	2.673..2.727V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
30	RKZ30-1KD	Z-diode	28.2..29.6V, Izt=2mA, Zzt=100Ω, 500mW	LLD	2g	A53	-	15d	Ren
30	RKZ30-2KD	Z-diode	29.2..30.6V, Izt=2mA, Zzt=100Ω, 500mW	LLD	2g	A55	-	15d	Ren
30	RKZ30-3KD	Z-diode	30.2..31.6V, Izt=2mA, Zzt=100Ω, 500mW	LLD	2g	A54	-	15d	Ren
30A	TLZ30A	Z-diode	26.99..28.39V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
30A	GLZ30A	Z-diode	26.99..28.39V, Zzt=55 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
30B	TLZ30B	Z-diode	27.70..29.13V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
30B	ZMM30B	Z-diode	28.5..31.5V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
30B	GLZ30B	Z-diode	27.70..29.13V, Zzt=55 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
30C	TLZ30C	Z-diode	28.36..29.82V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
30C	ZMM30C	Z-diode	29.4..30.6V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
30C	GLZ30C	Z-diode	28.36..29.82V, Zzt=55 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
30D	TLZ30D	Z-diode	29.02..30.51V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
30D	ZMM30D	Z-diode	29.7..30.3V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
30D	GLZ30D	Z-diode	29.02..30.51V, Zzt=55 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
33	RKZ33-1KD	Z-diode	31.2..32.6V, Izt=2mA, Zzt=120Ω, 500mW	LLD	2g	A53	-	15d	Ren
33	RKZ33-3KD	Z-diode	33.2..34.6V, Izt=2mA, Zzt=120Ω, 500mW	LLD	2g	A54	-	15d	Ren
33	RKZ33-2KD	Z-diode	32.2..33.6V, Izt=2mA, Zzt=120Ω, 500mW	LLD	2g	A55	-	15d	Ren
33A	TLZ33A	Z-diode	29.68..31.22V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
33A	GLZ33A	Z-diode	29.68..31.22V, Zzt=65 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
33B	TLZ33B	Z-diode	30.32..31.88V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
33B	ZMM33B	Z-diode	31.35..34.65V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
33B	GLZ33B	Z-diode	30.32..31.88V, Zzt=65 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
33C	TLZ33C	Z-diode	30.90..32.50V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
33C	ZMM33C	Z-diode	32.34..33.66V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
33C	GLZ33C	Z-diode	30.90..32.50V, Zzt=65 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
33D	TLZ33D	Z-diode	31.49..33.11V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
33D	ZMM33D	Z-diode	32.67..33.33V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
33D	GLZ33D	Z-diode	31.49..33.11V, Zzt=65 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
36	RKZ36-1KD	Z-diode	34.2..35.7V, Izt=2mA, Zzt=140 Ω, 500mW	LLD	2g	A53	-	15d	Ren
36	RKZ36-2KD	Z-diode	35.3..36.8V, Izt=2mA, Zzt=140 Ω, 500mW	LLD	2g	A55	-	15d	Ren
36	RKZ36-3KD	Z-diode	36.4..38.0V, Izt=2mA, Zzt=140 Ω, 500mW	LLD	2g	A54	-	15d	Ren
36A	TLZ36A	Z-diode	32.14..33.79V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
36A	GLZ36A	Z-diode	32.14..33.79V, Zzt=75 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
36B	TLZ36B	Z-diode	32.79..34.49V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
36B	ZMM36B	Z-diode	34.2..37.8V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
36B	GLZ36B	Z-diode	32.79..34.49V, Zzt=75 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
36C	TLZ36C	Z-diode	33.40..35.13V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
36C	ZMM36C	Z-diode	35.28..36.72V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
36C	GLZ36C	Z-diode	33.40..35.13V, Zzt=75 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
36D	TLZ36D	Z-diode	34.01..35.77V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
36D	ZMM36D	Z-diode	35.64..36.36V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
36D	GLZ36D	Z-diode	34.01..35.77V, Zzt=75 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
39A	TLZ39A	Z-diode	34.68..36.47V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
39A	GLZ39A	Z-diode	34.68..36.47V, Zzt=85 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
39B	TLZ39B	Z-diode	35.36..37.19V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
39B	ZMM39B	Z-diode	37.05..40.95V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
39B	GLZ39B	Z-diode	35.36..37.19V, Zzt=85 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
39C	TLZ39C	Z-diode	36.0..37.85V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
39C	ZMM39C	Z-diode	38.22..39.78V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
39C	GLZ39C	Z-diode	36.0..37.85V, Zzt=85 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
39D	TLZ39D	Z-diode	36.63..38.52V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
39D	ZMM39D	Z-diode	38.61..39.39V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
39D	GLZ39D	Z-diode	36.63..38.52V, Zzt=85 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
3A	RKZ3A1KD	Z-diode	2.5..2.7V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A53	-	15d	Ren
3A	RKZ3A2KD	Z-diode	2.6..2.8V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A55	-	15d	Ren
3A	RKZ3A3KD	Z-diode	2.7..2.9V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A54	-	15d	Ren
3A0	TLZ3.0A	Z-diode	2.85..3.07V, Izt=20mA, Zzt=80 Ω, 500mW	SOD-80	2c		-	15d	Ttr
3A0	GLZ3.0A	Z-diode	2.85..3.07V, Zzt=80 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
3A3	TLZ3.3A	Z-diode	3.16..3.38V, Izt=20mA, Zzt=70 Ω, 500mW	SOD-80	2c		-	15d	Ttr
3A3	GLZ3.3A	Z-diode	3.16..3.38V, Zzt=70 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
3A6	TLZ3.6A	Z-diode	3.46..3.70V, Izt=20mA, Zzt=60 Ω, 500mW	SOD-80	2c		-	15d	Ttr
3A6	GLZ3.6A	Z-diode	3.46..3.70V, Zzt=60 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
3A9	TLZ3.9A	Z-diode	3.74..4.01V, Izt=20mA, Zzt=50 Ω, 500mW	SOD-80	2c		-	15d	Ttr
3A9	GLZ3.9A	Z-diode	3.74..4.01V, Zzt=50 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
3B	RKZ3B1KD	Z-diode	2.8..3.0V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A53	-	15d	Ren
3B	RKZ3B2KD	Z-diode	2.9..3.1V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A55	-	15d	Ren
3B	RKZ3B3KD	Z-diode	3.0..3.2V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A54	-	15d	Ren
3B0	TLZ3.0B	Z-diode	3.01..3.22V, Izt=20mA, Zzt=80 Ω, 500mW	SOD-80	2c		-	15d	Ttr
3B0	GLZ3.0B	Z-diode	3.01..3.22V, Zzt=80 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
3B3	TLZ3.3B	Z-diode	3.32..3.53V, Izt=20mA, Zzt=70 Ω, 500mW	SOD-80	2c		-	15d	Ttr
3B3	GLZ3.3B	Z-diode	3.32..3.53V, Zzt=70 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
3B6	TLZ3.6B	Z-diode	3.60..3.85V, Izt=20mA, Zzt=60 Ω, 500mW	SOD-80	2c		-	15d	Ttr
3B6	GLZ3.6B	Z-diode	3.60..3.85V, Zzt=60 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
3B9	TLZ3.9B	Z-diode	3.89..4.16V, Izt=20mA, Zzt=50 Ω, 500mW	SOD-80	2c		-	15d	Ttr
3B9	GLZ3.9B	Z-diode	3.89..4.16V, Zzt=50 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
3C	RKZ3C1KD	Z-diode	3.1..3.3V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A53	-	15d	Ren
3C	RKZ3C3KD	Z-diode	3.3..3.5V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A54	-	15d	Ren
3C	RKZ3C2KD	Z-diode	3.2..3.4V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A55	-	15d	Ren
3V0B	ZMM3V0B	Z-diode	2.85..3.15V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
3V0C	ZMM3V0C	Z-diode	2.94..3.06V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
3V0D	ZMM3V0D	Z-diode	2.97..3.03V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
3V3B	ZMM3V3B	Z-diode	3.135..3.465V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
3V3C	ZMM3V3C	Z-diode	3.234..3.366V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
3V3D	ZMM3V3D	Z-diode	3.267..3.333V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
3V6B	ZMM3V6B	Z-diode	3.42..3.78V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
3V6C	ZMM3V6C	Z-diode	3.528..3.672V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
3V6D	ZMM3V6D	Z-diode	3.564..3.636V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
3V9B	ZMM3V9B	Z-diode	3.705..4.095V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
3V9C	ZMM3V9C	Z-diode	3.822..3.978V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
3V9D	ZMM3V9D	Z-diode	3.861..3.939V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
43	TLZ43	Z-diode	40.0..45.0V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
43	GLZ43	Z-diode	40.0..45.00V, Zzt=90 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
43B	ZMM43B	Z-diode	40.85..45.15V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
43C	ZMM43C	Z-diode	42.14..43.86V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
43D	ZMM43D	Z-diode	42.57..43.43V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
45APH	BAS45AL	Si-diode	Sw, 125V, 250mA, 400mW, Vf<1V(100mA), 4pF	SOD-80C	2c		-	15d	Phi
47	TLZ47	Z-diode	44.0..49.0V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
47	GLZ47	Z-diode	44.0..49.00V, Zzt=90 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
47B	ZMM47B	Z-diode	44.65..49.35V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
47C	ZMM47C	Z-diode	46.06..47.94V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
47D	ZMM47D	Z-diode	46.53..47.47V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
4A	RKZ4A1KD	Z-diode	3.4..3.6V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A53	-	15d	Ren
4A	RKZ4A2KD	Z-diode	3.5..3.7V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A55	-	15d	Ren
4A	RKZ4A3KD	Z-diode	3.6..3.8V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A54	-	15d	Ren
4A3	TLZ4.3A	Z-diode	4.04..4.29V, Izt=20mA, Zzt=40 Ω, 500mW	SOD-80	2c		-	15d	Ttr
4A3	GLZ4.3A	Z-diode	4.04..4.29V, Zzt=40 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
4A7	TLZ4.7A	Z-diode	4.44..4.68V, Izt=20mA, Zzt=25 Ω, 500mW	SOD-80	2c		-	15d	Ttr
4A7	GLZ4.7A	Z-diode	4.44..4.68V, Zzt=25 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
4B	RKZ4B1KD	Z-diode	3.7..3.9V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A53	-	15d	Ren
4B	RKZ4B2KD	Z-diode	3.8..4.0V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A55	-	15d	Ren
4B	RKZ4B3KD	Z-diode	3.9..4.1V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A54	-	15d	Ren
4B3	TLZ4.3B	Z-diode	4.17..4.43V, Izt=20mA, Zzt=40 Ω, 500mW	SOD-80	2c		-	15d	Ttr
4B3	GLZ4.3B	Z-diode	4.17..4.43V, Zzt=40 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
4B7	TLZ4.7B	Z-diode	4.55..4.80V, Izt=20mA, Zzt=25 Ω, 500mW	SOD-80	2c		-	15d	Ttr
4B7	GLZ4.7B	Z-diode	4.55..4.80V, Zzt=25 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
4C	RKZ4C1KD	Z-diode	4.0..4.2V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A53	-	15d	Ren

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
4C	RKZ4C2KD	Z-diode	4.1..4.3V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A55	-	15d	Ren
4C	RKZ4C3KD	Z-diode	4.2..4.4V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A54	-	15d	Ren
4C3	TLZ4.3C	Z-diode	4.30..4.57V, Izt=20mA, Zzt=40 Ω, 500mW	SOD-80	2c		-	15d	Ttr
4C3	GLZ4.3C	Z-diode	4.30..4.57V, Zzt=40 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
4C7	TLZ4.7C	Z-diode	4.68..4.93V, Izt=20mA, Zzt=25 Ω, 500mW	SOD-80	2c		-	15d	Ttr
4C7	GLZ4.7C	Z-diode	4.68..4.93V, Zzt=25 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
4V3B	ZMM4V3B	Z-diode	4.085..4.515V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
4V3C	ZMM4V3C	Z-diode	4.214..4.386V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
4V3D	ZMM4V3D	Z-diode	4.257..4.343V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
4V7B	ZMM4V7B	Z-diode	4.465..4.935V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
4V7C	ZMM4V7C	Z-diode	4.606..4.794V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
4V7D	ZMM4V7D	Z-diode	4.653..4.747V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
51	TLZ51	Z-diode	48.0..54.0V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
51	GLZ51	Z-diode	48.0..54.00V, Zzt=110 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
51B	ZMM51B	Z-diode	48.45..53.55V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
51C	ZMM51C	Z-diode	49.98..52.02V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
51D	ZMM51D	Z-diode	50.49..51.51V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
5221	MMGZ5221BPT	Z-diode	2.280..2.520V, Izt=20mA, Zzt=30 Ω, 500mW	SOD-80	2c		-	15d	Chm
5221	ZMM5221B	Z-diode	2.28..2.52V, Izt=20mA, Zzt=30 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5222	MMGZ5222BPT	Z-diode	2.375..2.625V, Izt=20mA, Zzt=30 Ω, 500mW	SOD-80	2c		-	15d	Chm
5222	ZMM5222B	Z-diode	2.38..2.63V, Izt=20mA, Zzt=30 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5223	MMGZ5223BPT	Z-diode	2.565..2.835V, Izt=20mA, Zzt=30 Ω, 500mW	SOD-80	2c		-	15d	Chm
5223	ZMM5223B	Z-diode	2.57..2.84V, Izt=20mA, Zzt=30 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5224	MMGZ5224BPT	Z-diode	2.660..2.940V, Izt=20mA, Zzt=30 Ω, 500mW	SOD-80	2c		-	15d	Chm
5224	ZMM5224B	Z-diode	2.66..2.94V, Izt=20mA, Zzt=30 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5225	MMGZ5225BPT	Z-diode	2.850..3.150V, Izt=20mA, Zzt=29 Ω, 500mW	SOD-80	2c		-	15d	Chm
5225	ZMM5225B	Z-diode	2.85..3.15V, Izt=20mA, Zzt=29 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5226	MMGZ5226BPT	Z-diode	3.135..3.465V, Izt=20mA, Zzt=28 Ω, 500mW	SOD-80	2c		-	15d	Chm
5226	ZMM5226B	Z-diode	3.14..3.47V, Izt=20mA, Zzt=28 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5227	MMGZ5227BPT	Z-diode	3.420..3.780V, Izt=20mA, Zzt=24 Ω, 500mW	SOD-80	2c		-	15d	Chm
5227	ZMM5227B	Z-diode	3.42..3.78V, Izt=20mA, Zzt=24 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5228	MMGZ5228BPT	Z-diode	3.705..4.095V, Izt=20mA, Zzt=23 Ω, 500mW	SOD-80	2c		-	15d	Chm
5228	ZMM5228B	Z-diode	3.71..4.10V, Izt=20mA, Zzt=23 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5229	MMGZ5229BPT	Z-diode	4.085..4.515V, Izt=20mA, Zzt=22 Ω, 500mW	SOD-80	2c		-	15d	Chm
5229	ZMM5229B	Z-diode	4.09..4.52V, Izt=20mA, Zzt=22 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5230	MMGZ5230BPT	Z-diode	4.465..4.935V, Izt=20mA, Zzt=19 Ω, 500mW	SOD-80	2c		-	15d	Chm
5230	ZMM5230B	Z-diode	4.47..4.94V, Izt=20mA, Zzt=19 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5231	MMGZ5231BPT	Z-diode	4.845..5.355V, Izt=20mA, Zzt=17 Ω, 500mW	SOD-80	2c		-	15d	Chm
5231	ZMM5231B	Z-diode	4.85..5.36V, Izt=20mA, Zzt=17 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5232	MMGZ5232BPT	Z-diode	5.320..5.880V, Izt=20mA, Zzt=11 Ω, 500mW	SOD-80	2c		-	15d	Chm
5232	ZMM5232B	Z-diode	5.32..5.88V, Izt=20mA, Zzt=11 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5233	MMGZ5233BPT	Z-diode	5.700..6.300V, Izt=20mA, Zzt=7 Ω, 500mW	SOD-80	2c		-	15d	Chm
5233	ZMM5233B	Z-diode	5.70..6.30V, Izt=20mA, Zzt=7 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5234	MMGZ5234BPT	Z-diode	5.890..6.510V, Izt=20mA, Zzt=7 Ω, 500mW	SOD-80	2c		-	15d	Chm
5234	ZMM5234B	Z-diode	5.89..6.51V, Izt=20mA, Zzt=7 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5235	MMGZ5235BPT	Z-diode	6.460..7.140V, Izt=20mA, Zzt=5 Ω, 500mW	SOD-80	2c		-	15d	Chm
5235	ZMM5235B	Z-diode	6.46..7.14V, Izt=20mA, Zzt=5 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5236	MMGZ5236BPT	Z-diode	7.125..7.875V, Izt=20mA, Zzt=6 Ω, 500mW	SOD-80	2c		-	15d	Chm
5236	ZMM5236B	Z-diode	7.13..7.88V, Izt=20mA, Zzt=6 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5237	MMGZ5237BPT	Z-diode	7.790..8.610V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2c		-	15d	Chm
5237	ZMM5237B	Z-diode	7.79..8.61V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5238	MMGZ5238BPT	Z-diode	8.265..9.135V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2c		-	15d	Chm
5238	ZMM5238B	Z-diode	8.27..9.14V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5239	MMGZ5239BPT	Z-diode	8.645..9.555V, Izt=20mA, Zzt=10 Ω, 500mW	SOD-80	2c		-	15d	Chm
5239	ZMM5239B	Z-diode	8.65..9.56V, Izt=20mA, Zzt=10 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5240	MMGZ5240BPT	Z-diode	9.500..10.50V, Izt=20mA, Zzt=17 Ω, 500mW	SOD-80	2c		-	15d	Chm
5240	ZMM5240B	Z-diode	9.50..10.50V, Izt=20mA, Zzt=17 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5241	MMGZ5241BPT	Z-diode	10.45..11.55V, Izt=20mA, Zzt=22 Ω, 500mW	SOD-80	2c		-	15d	Chm
5241	ZMM5241B	Z-diode	10.45..11.55V, Izt=20mA, Zzt=22 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5242	MMGZ5242BPT	Z-diode	11.40..12.60V, Izt=20mA, Zzt=30 Ω, 500mW	SOD-80	2c		-	15d	Chm
5242	ZMM5242B	Z-diode	11.40..12.60V, Izt=20mA, Zzt=30 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5243	MMGZ5243BPT	Z-diode	12.35..13.65V, Izt=9.5mA, Zzt=13 Ω, 500mW	SOD-80	2c		-	15d	Chm
5243	ZMM5243B	Z-diode	12.35..13.65V, Izt=9.5mA, Zzt=13 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5244	MMGZ5244BPT	Z-diode	13.30..14.70V, Izt=9.0mA, Zzt=15 Ω, 500mW	SOD-80	2c		-	15d	Chm
5244	ZMM5244B	Z-diode	13.30..14.70V, Izt=9.0mA, Zzt=15 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5245	MMGZ5245BPT	Z-diode	14.25..15.75V, Izt=8.5mA, Zzt=16 Ω, 500mW	SOD-80	2c		-	15d	Chm
5245	ZMM5245B	Z-diode	14.25..15.75V, Izt=8.5mA, Zzt=16 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5246	MMGZ5246BPT	Z-diode	15.20..16.80V, Izt=7.8mA, Zzt=17 Ω, 500mW	SOD-80	2c		-	15d	Chm
5246	ZMM5246B	Z-diode	15.20..16.80V, Izt=7.8mA, Zzt=17 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5247	MMGZ5247BPT	Z-diode	16.15..17.85V, Izt=7.4mA, Zzt=19 Ω, 500mW	SOD-80	2c		-	15d	Chm

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5247	ZMM5247B	Z-diode	16.15..17.85V, Izt=7.4mA, Zzt=19 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5248	MMGZ5248BPT	Z-diode	17.10..18.90V, Izt=7.0mA, Zzt=21 Ω, 500mW	SOD-80	2c		-	15d	Chm
5248	ZMM5248B	Z-diode	17.10..18.90V, Izt=7.0mA, Zzt=21 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5249	MMGZ5249BPT	Z-diode	18.05..19.95V, Izt=6.6mA, Zzt=23 Ω, 500mW	SOD-80	2c		-	15d	Chm
5249	ZMM5249B	Z-diode	18.05..19.95V, Izt=6.6mA, Zzt=23 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5250	MMGZ5250BPT	Z-diode	19.0..21.0V, Izt=6.2mA, Zzt=25 Ω, 500mW	SOD-80	2c		-	15d	Chm
5250	ZMM5250B	Z-diode	19.0..21.0V, Izt=6.2mA, Zzt=25 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5251	MMGZ5251BPT	Z-diode	20.90..23.10V, Izt=5.6mA, Zzt=29 Ω, 500mW	SOD-80	2c		-	15d	Chm
5251	ZMM5251B	Z-diode	20.90..23.10V, Izt=5.6mA, Zzt=29 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5252	MMGZ5252BPT	Z-diode	22.80..25.20V, Izt=5.2mA, Zzt=33 Ω, 500mW	SOD-80	2c		-	15d	Chm
5252	ZMM5252B	Z-diode	22.80..25.20V, Izt=5.2mA, Zzt=33 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5253	MMGZ5253BPT	Z-diode	23.75..26.25V, Izt=5mA, Zzt=35 Ω, 500mW	SOD-80	2c		-	15d	Chm
5253	ZMM5253B	Z-diode	23.75..26.25V, Izt=5.0mA, Zzt=35 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5254	MMGZ5254BPT	Z-diode	25.65..28.35V, Izt=4.6mA, Zzt=41 Ω, 500mW	SOD-80	2c		-	15d	Chm
5254	ZMM5254B	Z-diode	25.65..28.35V, Izt=4.6mA, Zzt=41 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5255	MMGZ5255BPT	Z-diode	26.60..29.40V, Izt=4.5mA, Zzt=44 Ω, 500mW	SOD-80	2c		-	15d	Chm
5255	ZMM5255B	Z-diode	26.60..29.40V, Izt=4.5mA, Zzt=44 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5256	MMGZ5256BPT	Z-diode	28.50..31.50V, Izt=4.2mA, Zzt=49 Ω, 500mW	SOD-80	2c		-	15d	Chm
5256	ZMM5256B	Z-diode	28.50..31.50V, Izt=4.2mA, Zzt=49 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5257	MMGZ5257BPT	Z-diode	31.35..34.65V, Izt=3.8mA, Zzt=58 Ω, 500mW	SOD-80	2c		-	15d	Chm
5257	ZMM5257B	Z-diode	31.35..34.65V, Izt=3.8mA, Zzt=58 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5258	MMGZ5258BPT	Z-diode	34.20..37.80V, Izt=3.4mA, Zzt=70 Ω, 500mW	SOD-80	2c		-	15d	Chm
5258	ZMM5258B	Z-diode	34.20..37.80V, Izt=3.4mA, Zzt=70 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5259	MMGZ5259BPT	Z-diode	37.05..40.95V, Izt=3.2mA, Zzt=80 Ω, 500mW	SOD-80	2c		-	15d	Chm
5259	ZMM5259B	Z-diode	37.05..40.95V, Izt=3.2mA, Zzt=80 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5260	MMGZ5260BPT	Z-diode	40.85..45.15V, Izt=3.0mA, Zzt=93 Ω, 500mW	SOD-80	2c		-	15d	Chm
5260	ZMM5260B	Z-diode	40.85..45.15V, Izt=3.0mA, Zzt=93 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5261	MMGZ5261BPT	Z-diode	44.65..49.35V, Izt=2.7mA, Zzt=105 Ω, 500mW	SOD-80	2c		-	15d	Chm
5261	ZMM5261B	Z-diode	44.65..49.35V, Izt=2.7mA, Zzt=105 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5262	MMGZ5262BPT	Z-diode	48.45..53.35V, Izt=2.5mA, Zzt=125 Ω, 500mW	SOD-80	2c		-	15d	Chm
5262	ZMM5262B	Z-diode	48.45..53.55V, Izt=2.5mA, Zzt=125 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5263	MMGZ5263BPT	Z-diode	53.20..58.80V, Izt=2.2mA, Zzt=150 Ω, 500mW	SOD-80	2c		-	15d	Chm
5263	ZMM5263B	Z-diode	53.2..58.80V, Izt=2.2mA, Zzt=150 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5264	MMGZ5264BPT	Z-diode	57.0..63.0V, Izt=2.1mA, Zzt=170 Ω, 500mW	SOD-80	2c		-	15d	Chm
5264	ZMM5264B	Z-diode	57.0..63.0V, Izt=2.1mA, Zzt=170 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5265	MMGZ5265BPT	Z-diode	58.90..65.10V, Izt=2mA, Zzt=185 Ω, 500mW	SOD-80	2c		-	15d	Chm
5265	ZMM5265B	Z-diode	58.90..65.10V, Izt=2.0mA, Zzt=185 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5266	MMGZ5266BPT	Z-diode	64.60..71.40V, Izt=1.8mA, Zzt=230 Ω, 500mW	SOD-80	2c		-	15d	Chm
5266	ZMM5266B	Z-diode	64.60..71.40V, Izt=1.8mA, Zzt=230 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5267	MMGZ5267BPT	Z-diode	71.25..78.75V, Izt=1.7mA, Zzt=270 Ω, 500mW	SOD-80	2c		-	15d	Chm
5267	ZMM5267B	Z-diode	71.25..78.75V, Izt=1.7mA, Zzt=270 Ω, 500mW	SOD-80	2h		-	15d	Ttr
5268	MMGZ5268BPT	Z-diode	77.90..86.10V, Izt=1.5mA, Zzt=330 Ω, 500mW	SOD-80	2c		-	15d	Chm
5269	MMGZ5269BPT	Z-diode	82.65..91.35V, Izt=1.4mA, Zzt=370 Ω, 500mW	SOD-80	2c		-	15d	Chm
5270	MMGZ5270SPT	Z-diode	89.18..92.82V, Izt=1.4mA, Zzt=400 Ω, 500mW	SOD-80	2c		-	15d	Chm
56	TLZ56	Z-diode	53.0..60.0V, Izt=5mA, 500mW	SOD-80	2c		-	15d	Ttr
56	GLZ56	Z-diode	53.0..60.00V, Zzt=110 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
56B	ZMM56B	Z-diode	53.2..58.8 5V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
56C	ZMM56C	Z-diode	54.88..57.12V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
56D	ZMM56D	Z-diode	55.44..56.56V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
5A	RKZ5A2KD	Z-diode	4.4..4.6V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A55	-	15d	Ren
5A	RKZ5A1KD	Z-diode	4.3..4.5V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A53	-	15d	Ren
5A	RKZ5A3KD	Z-diode	4.5..4.7V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A54	-	15d	Ren
5A1	TLZ5.1A	Z-diode	4.81..5.07V, Izt=20mA, Zzt=20Ω, 500mW	SOD-80	2c		-	15d	Ttr
5A1	GLZ5.1A	Z-diode	4.81..5.07V, Zzt=20Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
5A6	TLZ5.6A	Z-diode	5.28..5.55V, Izt=20mA, Zzt=13 Ω, 500mW	SOD-80	2c		-	15d	Ttr
5A6	GLZ5.6A	Z-diode	5.28..5.55V, Zzt=13 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
5B	RKZ5B1KD	Z-diode	4.6..4.8V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A53	-	15d	Ren
5B	RKZ5B2KD	Z-diode	4.7..4.9V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A55	-	15d	Ren
5B	RKZ5B3KD	Z-diode	4.8..5.0V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A54	-	15d	Ren
5B1	TLZ5.1B	Z-diode	4.94..5.20V, Izt=20mA, Zzt=20Ω, 500mW	SOD-80	2c		-	15d	Ttr
5B1	GLZ5.1B	Z-diode	4.94..5.20V, Zzt=20Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
5B6	TLZ5.6B	Z-diode	5.45..5.73V, Izt=20mA, Zzt=13 Ω, 500mW	SOD-80	2c		-	15d	Ttr
5B6	GLZ5.6B	Z-diode	5.45..5.73V, Zzt=13 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
5C	RKZ5C1KD	Z-diode	4.9..5.1V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A53	-	15d	Ren
5C	RKZ5C2KD	Z-diode	5.0..5.2V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A55	-	15d	Ren
5C	RKZ5C3KD	Z-diode	5.1..5.3V, Izt=5mA, Zzt=100Ω, 500mW	LLD	2g	A54	-	15d	Ren
5C1	TLZ5.1C	Z-diode	5.09..5.37V, Izt=20mA, Zzt=20Ω, 500mW	SOD-80	2c		-	15d	Ttr
5C1	GLZ5.1C	Z-diode	5.09..5.37V, Zzt=20Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
5C6	TLZ5.6C	Z-diode	5.61..5.91V, Izt=20mA, Zzt=13 Ω, 500mW	SOD-80	2c		-	15d	Ttr
5C6	GLZ5.6C	Z-diode	5.61..5.91V, Zzt=13 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
5V1B	ZMM5V1B	Z-diode	4.845..5.355V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
5V1C	ZMM5V1C	Z-diode	4.998..5.202V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
5V1D	ZMM5V1D	Z-diode	5.049..5.151V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
5V6B	ZMM5V6B	Z-diode	5.32..5.88V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
5V6C	ZMM5V6C	Z-diode	5.488..5.712V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
5V6D	ZMM5V6D	Z-diode	5.544..5.656V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
6A	RKZ6A3KD	Z-diode	5.4..5.7V, Izt=5mA, Zzt=40 Ω, 500mW	LLD	2g	A54	-	15d	Ren
6A	RKZ6A1KD	Z-diode	5.2..5.5V, Izt=5mA, Zzt=40 Ω, 500mW	LLD	2g	A53	-	15d	Ren
6A	RKZ6A2KD	Z-diode	5.3..5.6V, Izt=5mA, Zzt=40 Ω, 500mW	LLD	2g	A55	-	15d	Ren
6A2	TLZ6.2A	Z-diode	5.78..6.09V, Izt=20mA, Zzt=10 Ω, 500mW	SOD-80	2c		-	15d	Ttr
6A2	GLZ6.2A	Z-diode	5.78..6.09V, Zzt=10 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
6A8	TLZ6.8A	Z-diode	6.29..6.63V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2c		-	15d	Ttr
6A8	GLZ6.8A	Z-diode	6.29..6.63V, Zzt=8 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
6B	RKZ6B1KD	Z-diode	5.5..5.8V, Izt=5mA, Zzt=40 Ω, 500mW	LLD	2g	A53	-	15d	Ren
6B	RKZ6B2KD	Z-diode	5.6..5.9V, Izt=5mA, Zzt=40 Ω, 500mW	LLD	2g	A55	-	15d	Ren
6B	RKZ6B3KD	Z-diode	5.7..6.0V, Izt=5mA, Zzt=40 Ω, 500mW	LLD	2g	A54	-	15d	Ren
6B2	TLZ6.2B	Z-diode	5.96..6.27V, Izt=20mA, Zzt=10 Ω, 500mW	SOD-80	2c		-	15d	Ttr
6B2	GLZ6.2B	Z-diode	5.96..6.27V, Zzt=10 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
6B8	TLZ6.8B	Z-diode	6.49..6.83V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2c		-	15d	Ttr
6B8	GLZ6.8B	Z-diode	6.49..6.83V, Zzt=8 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
6C	RKZ6C1KD	Z-diode	5.8..6.1V, Izt=5mA, Zzt=40 Ω, 500mW	LLD	2g	A53	-	15d	Ren
6C	RKZ6C2KD	Z-diode	6.0..6.3V, Izt=5mA, Zzt=40 Ω, 500mW	LLD	2g	A55	-	15d	Ren
6C	RKZ6C3KD	Z-diode	6.1..6.4V, Izt=5mA, Zzt=40 Ω, 500mW	LLD	2g	A54	-	15d	Ren
6C2	TLZ6.2C	Z-diode	6.12..6.44V, Izt=20mA, Zzt=10 Ω, 500mW	SOD-80	2c		-	15d	Ttr
6C2	GLZ6.2C	Z-diode	6.12..6.44V, Zzt=10 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
6C8	TLZ6.8C	Z-diode	6.66..7.01V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2c		-	15d	Ttr
6C8	GLZ6.8C	Z-diode	6.66..7.01V, Zzt=8 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
6V2B	ZMM6V2B	Z-diode	5.89..6.51V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
6V2C	ZMM6V2C	Z-diode	6.076..6.324V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
6V2D	ZMM6V2D	Z-diode	6.138..6.262V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
6V8B	ZMM6V8B	Z-diode	6.46..7.14V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
6V8C	ZMM6V8C	Z-diode	6.664..6.936V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
6V8D	ZMM6V8D	Z-diode	6.732..6.868V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
7A	RKZ7A1KD	Z-diode	6.3..6.6V, Izt=5mA, Zzt=15 Ω, 500mW	LLD	2g	A53	-	15d	Ren
7A	RKZ7A2KD	Z-diode	6.4..6.7V, Izt=5mA, Zzt=15 Ω, 500mW	LLD	2g	A55	-	15d	Ren
7A	RKZ7A3KD	Z-diode	6.6..6.9V, Izt=5mA, Zzt=15 Ω, 500mW	LLD	2g	A54	-	15d	Ren
7A5	TLZ7.5A	Z-diode	6.85..7.22V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2c		-	15d	Ttr
7A5	GLZ7.5A	Z-diode	6.85..7.22V, Zzt=8 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
7B	RKZ7B1KD	Z-diode	6.7..7.0V, Izt=5mA, Zzt=15 Ω, 500mW	LLD	2g	A53	-	15d	Ren
7B	RKZ7B2KD	Z-diode	6.9..7.2V, Izt=5mA, Zzt=15 Ω, 500mW	LLD	2g	A55	-	15d	Ren
7B	RKZ7B3KD	Z-diode	7.0..7.3V, Izt=5mA, Zzt=15 Ω, 500mW	LLD	2g	A54	-	15d	Ren
7B5	GLZ7.5B	Z-diode	7.07..7.45V, Zzt=8 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
7B5	TLZ7.5B	Z-diode	7.07..7.45V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2c		-	15d	Ttr
7C	RKZ7C1KD	Z-diode	7.2..7.6V, Izt=5mA, Zzt=15 Ω, 500mW	LLD	2g	A53	-	15d	Ren
7C	RKZ7C2KD	Z-diode	7.3..7.7V, Izt=5mA, Zzt=15 Ω, 500mW	LLD	2g	A55	-	15d	Ren
7C	RKZ7C3KD	Z-diode	7.5..7.9V, Izt=5mA, Zzt=15 Ω, 500mW	LLD	2g	A54	-	15d	Ren
7C5	GLZ7.5C	Z-diode	7.29..7.67V, Zzt=8 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
7C5	TLZ7.5C	Z-diode	7.29..7.67V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2c		-	15d	Ttr
7V5B	ZMM7V5B	Z-diode	7.125..7.875V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
7V5C	ZMM7V5C	Z-diode	7.35..7.65V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
7V5D	ZMM7V5D	Z-diode	7.425..7.575V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
8A2	GLZ8.2A	Z-diode	7.53..7.92V, Zzt=8 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
8A2	TLZ8.2A	Z-diode	7.53..7.92V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2c		-	15d	Ttr
8B2	GLZ8.2B	Z-diode	7.78..8.19V, Zzt=8 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
8B2	TLZ8.2B	Z-diode	7.78..8.19V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2c		-	15d	Ttr
8C2	GLZ8.2C	Z-diode	8.03..8.45V, Zzt=8 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
8C2	TLZ8.2C	Z-diode	8.03..8.45V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2c		-	15d	Ttr
8V2B	ZMM8V2B	Z-diode	7.79..8.61V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
8V2C	ZMM8V2C	Z-diode	8.036..8.364V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
8V2D	ZMM8V2D	Z-diode	8.118..8.282V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
9A	RKZ9A2KD	Z-diode	7.9..8.3V, Izt=5mA, Zzt=20Ω, 500mW	LLD	2g	A55	-	15d	Ren
9A	RKZ9A3KD	Z-diode	8.1..8.5V, Izt=5mA, Zzt=20Ω, 500mW	LLD	2g	A54	-	15d	Ren
9A	RKZ9A1KD	Z-diode	7.7..8.1V, Izt=5mA, Zzt=20Ω, 500mW	LLD	2g	A53	-	15d	Ren
9A1	GLZ9.1A	Z-diode	8.29..8.73V, Zzt=8 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
9A1	TLZ9.1A	Z-diode	8.29..8.73V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2c		-	15d	Ttr
9B	RKZ9B3KD	Z-diode	8.7..9.1V, Izt=5mA, Zzt=20Ω, 500mW	LLD	2g	A54	-	15d	Ren
9B	RKZ9B1KD	Z-diode	8.3..8.7V, Izt=5mA, Zzt=20Ω, 500mW	LLD	2g	A53	-	15d	Ren
9B	RKZ9B2KD	Z-diode	8.5..8.9V, Izt=5mA, Zzt=20Ω, 500mW	LLD	2g	A55	-	15d	Ren
9B1	GLZ9.1B	Z-diode	8.57..9.01V, Zzt=8 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
9B1	TLZ9.1B	Z-diode	8.57..9.01V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2c		-	15d	Ttr

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
9C	RKZ9C3KD	Z-diode	9.3..9.7V, Izt=5mA, Zzt=20Ω, 500mW	LLD	2g	A54	-	15d	Ren
9C	RKZ9C2KD	Z-diode	9.1..9.5V, Izt=5mA, Zzt=20Ω, 500mW	LLD	2g	A55	-	15d	Ren
9C	RKZ9C1KD	Z-diode	8.9..9.3V, Izt=5mA, Zzt=20Ω, 500mW	LLD	2g	A53	-	15d	Ren
9C1	GLZ9.1C	Z-diode	8.83..9.30V, Zzt=8 Ω, Izt=20mA, 500mW	SOD-80	2c		-	15d	Pjt
9C1	TLZ9.1C	Z-diode	8.83..9.30V, Izt=20mA, Zzt=8 Ω, 500mW	SOD-80	2c		-	15d	Ttr
9V1B	ZMM9V1B	Z-diode	8.645..9.555V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
9V1C	ZMM9V1C	Z-diode	8.918..9.282V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
9V1D	ZMM9V1D	Z-diode	9.009..9.191V, Izt=5mA, 500mW	LL-34	2c		-	15d	Lrc
AA	RKZ11A1KD	Z-diode	9.5..9.9V, Izt=5mA, Zzt=25 Ω, 500mW	LLD	2g	A53	-	15d	Ren
AA	RKZ11A2KD	Z-diode	9.7..10.1V, Izt=5mA, Zzt=25 Ω, 500mW	LLD	2g	A55	-	15d	Ren
AA	RKZ11A3KD	Z-diode	9.9..10.3V, Izt=5mA, Zzt=25 Ω, 500mW	LLD	2g	A54	-	15d	Ren
AB	RKZ11B1KD	Z-diode	10.2..10.6V, Izt=5mA, Zzt=25 Ω, 500mW	LLD	2g	A53	-	15d	Ren
AB	RKZ11B3KD	Z-diode	10.7..11.1V, Izt=5mA, Zzt=25 Ω, 500mW	LLD	2g	A54	-	15d	Ren
AB	RKZ11B2KD	Z-diode	10.4..10.8V, Izt=5mA, Zzt=25 Ω, 500mW	LLD	2g	A55	-	15d	Ren
AC	RKZ11C1KD	Z-diode	10.9..11.3V, Izt=5mA, Zzt=25 Ω, 500mW	LLD	2g	A53	-	15d	Ren
AC	RKZ11C2KD	Z-diode	11.1..11.6V, Izt=5mA, Zzt=25 Ω, 500mW	LLD	2g	A55	-	15d	Ren
AC	RKZ11C3KD	Z-diode	11.4..11.9V, Izt=5mA, Zzt=25 Ω, 500mW	LLD	2g	A54	-	15d	Ren
BA	RKZ12A1KD	Z-diode	11.6..12.1V, Izt=5mA, Zzt=35 Ω, 500mW	LLD	2g	A53	-	15d	Ren
BA	RKZ12A2KD	Z-diode	11.9..12.4V, Izt=5mA, Zzt=35 Ω, 500mW	LLD	2g	A55	-	15d	Ren
BA	RKZ12A3KD	Z-diode	12.2..12.7V, Izt=5mA, Zzt=35 Ω, 500mW	LLD	2g	A54	-	15d	Ren
BB	RKZ12B1KD	Z-diode	12.4..12.9V, Izt=5mA, Zzt=35 Ω, 500mW	LLD	2g	A53	-	15d	Ren
BB	RKZ12B2KD	Z-diode	12.6..13.1V, Izt=5mA, Zzt=35 Ω, 500mW	LLD	2g	A55	-	15d	Ren
BB	RKZ12B3KD	Z-diode	12.9..13.4V, Izt=5mA, Zzt=35 Ω, 500mW	LLD	2g	A54	-	15d	Ren
BC	RKZ12C3KD	Z-diode	13.8..14.3V, Izt=5mA, Zzt=35 Ω, 500mW	LLD	2g	A54	-	15d	Ren
BC	RKZ12C2KD	Z-diode	13.5..14.0V, Izt=5mA, Zzt=35 Ω, 500mW	LLD	2g	A55	-	15d	Ren
BC	RKZ12C1KD	Z-diode	13.2..13.7V, Izt=5mA, Zzt=35 Ω, 500mW	LLD	2g	A53	-	15d	Ren
C100	ZMM100	Z-diode	100V, Izt=5mA, Zzt=450 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C100	ZMMC100	Z-diode	94..106V, Izt=5mA, Zzt=450 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C10V	ZMM10	Z-diode	10V±5%, Izt=5mA, Zzt=15 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C10V	ZMMC10	Z-diode	9.4..10.6V, Izt=5mA, Zzt=15 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C10V	ZMM55-C10	Z-diode	9.40..10.60V, Zzt=15 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C11V	ZMM55-C11	Z-diode	10.40..11.60V, Zzt=20Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C11V	ZMMC11	Z-diode	10.4..11.6V, Izt=5mA, Zzt=20Ω, 500mW	SOD-80	2h		-	15d	Ttr
C11V	ZMM11	Z-diode	11V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-80	2h		-	15d	Ttr
C12V	ZMM55-C12	Z-diode	11.40..12.70V, Zzt=20Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C12V	ZMMC12	Z-diode	11.4..12.7V, Izt=5mA, Zzt=20Ω, 500mW	SOD-80	2h		-	15d	Ttr
C12V	ZMM12	Z-diode	12V±5%, Izt=5mA, Zzt=20Ω, 500mW	SOD-80	2h		-	15d	Ttr
C13V	ZMM55-C13	Z-diode	12.40..14.10V, Zzt=26 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C13V	ZMMC13	Z-diode	12.4..14.1V, Izt=5mA, Zzt=26 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C13V	ZMM13	Z-diode	13V±5%, Izt=5mA, Zzt=26 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C15V	ZMM55-C15	Z-diode	13.80..15.60V, Zzt=30 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C15V	ZMMC15	Z-diode	13.8..15.6V, Izt=5mA, Zzt=30 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C15V	ZMM15	Z-diode	15V±5%, Izt=5mA, Zzt=30 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C16V	ZMM55-C16	Z-diode	15.30..17.10V, Zzt=40 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C16V	ZMMC16	Z-diode	15.3..17.1V, Izt=5mA, Zzt=40 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C16V	ZMM16	Z-diode	16V±5%, Izt=5mA, Zzt=40 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C18V	ZMM55-C18	Z-diode	16.80..19.10V, Zzt=50 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C18V	ZMMC18	Z-diode	16.8..19.1V, Izt=5mA, Zzt=50 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C18V	ZMM18	Z-diode	18V±5%, Izt=5mA, Zzt=50 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C20V	ZMM55-C20	Z-diode	18.80..21.20V, Zzt=55 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C20V	ZMMC20	Z-diode	18.8..21.2V, Izt=5mA, Zzt=55 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C20V	ZMM20	Z-diode	20V±5%, Izt=5mA, Zzt=55 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C22V	ZMM55-C22	Z-diode	20.80..23.30V, Zzt=55 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C22V	ZMMC22	Z-diode	20.8..23.3V, Izt=5mA, Zzt=55 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C22V	ZMM22	Z-diode	22V±5%, Izt=5mA, Zzt=55 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C24V	ZMM55-C24	Z-diode	22.80..25.60V, Zzt=80 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C24V	ZMMC24	Z-diode	22.8..25.6V, Izt=5mA, Zzt=80 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C24V	ZMM24	Z-diode	24V±5%, Izt=5mA, Zzt=80 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C27V	ZMM55-C27	Z-diode	25.10..28.90V, Zzt=80 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C27V	ZMMC27	Z-diode	25.1..28.9V, Izt=5mA, Zzt=80 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C27V	ZMM27	Z-diode	27V±5%, Izt=5mA, Zzt=80 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C2V4	ZMM55-C2V4	Z-diode	2.28..2.56V, Zzt=85 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C2V4	ZMMC2V4	Z-diode	2.28..2.56V, Izt=5mA, Zzt=85 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C2V4	ZMM2V4	Z-diode	2.4V±5%, Izt=5mA, Zzt=85 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C2V7	ZMM55-C2V7	Z-diode	2.50..2.90V, Zzt=85 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C2V7	ZMMC2V7	Z-diode	2.5..2.9V, Izt=5mA, Zzt=85 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C2V7	ZMM2V7	Z-diode	2.4V±5%, Izt=5mA, Zzt=85 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C30V	ZMM55-C30	Z-diode	28.0..32.00V, Zzt=80 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C30V	ZMMC30	Z-diode	28..32V, Izt=5mA, Zzt=80 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C30V	ZMM30	Z-diode	30V±5%, Izt=5mA, Zzt=80 Ω, 500mW	SOD-80	2h		-	15d	Ttr

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
C33V	ZMM55-C33	Z-diode	31.0..35.00V, Zzt=80 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C33V	ZMMC33	Z-diode	31..35V, Izt=5mA, Zzt=80 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C33V	ZMM33	Z-diode	33V±5%, Izt=5mA, Zzt=80 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C36V	ZMM55-C36	Z-diode	34.0..38.00V, Zzt=80 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C36V	ZMMC36	Z-diode	34..38V, Izt=5mA, Zzt=80 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C36V	ZMM36	Z-diode	36V±5%, Izt=5mA, Zzt=80 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C39V	ZMM55-C39	Z-diode	37.0..41.00V, Zzt=90 Ω, Izt=2.5mA, 500mW	SOD-80	2c		-	15d	Pjt
C39V	ZMMC39	Z-diode	37..41V, Izt=5mA, Zzt=90 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C39V	ZMM39	Z-diode	39V±5%, Izt=5mA, Zzt=90 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C3V0	ZMM55-C3V0	Z-diode	2.80..3.20V, Zzt=85 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C3V0	ZMMC3V0	Z-diode	2.8..3.2V, Izt=5mA, Zzt=85 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C3V0	ZMM3V0	Z-diode	3.0V±5%, Izt=5mA, Zzt=85 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C3V3	ZMM55-C3V3	Z-diode	3.10..3.50V, Zzt=85 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C3V3	ZMMC3V3	Z-diode	3.1..3.5V, Izt=5mA, Zzt=85 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C3V3	ZMM3V3	Z-diode	3.3V±5%, Izt=5mA, Zzt=85 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C3V6	ZMMC3V6	Z-diode	3.4..3.8V, Izt=5mA, Zzt=85 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C3V6	ZMM55-C3V6	Z-diode	3.40..3.80V, Zzt=85 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C3V6	ZMM3V6	Z-diode	3.6V±5%, Izt=5mA, Zzt=85 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C3V9	ZMMC3V9	Z-diode	3.7..4.1V, Izt=5mA, Zzt=85 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C3V9	ZMM55-C3V9	Z-diode	3.70..4.10V, Zzt=85 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C3V9	ZMM3V9	Z-diode	3.9V±5%, Izt=5mA, Zzt=85 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C43V	ZMMC43	Z-diode	40..46V, Izt=5mA, Zzt=90 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C43V	ZMM55-C43	Z-diode	40.0..46.00V, Zzt=90 Ω, Izt=2.5mA, 500mW	SOD-80	2c		-	15d	Pjt
C43V	ZMM43	Z-diode	40V±5%, Izt=5mA, Zzt=90 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C47V	ZMM55-C47	Z-diode	44.0..50.00V, Zzt=110 Ω, Izt=2.5mA, 500mW	SOD-80	2c		-	15d	Pjt
C47V	ZMMC47	Z-diode	44..50V, Izt=5mA, Zzt=110 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C47V	ZMM47	Z-diode	47V±5%, Izt=5mA, Zzt=110 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C4V3	ZMMC4V3	Z-diode	4..4.6V, Izt=5mA, Zzt=75 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C4V3	ZMM55-C4V3	Z-diode	4.0..4.60V, Zzt=75 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C4V3	ZMM4V3	Z-diode	4.3V±5%, Izt=5mA, Zzt=75 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C4V7	ZMMC4V7	Z-diode	4.4..5V, Izt=5mA, Zzt=60 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C4V7	ZMM55-C4V7	Z-diode	4.40..5.00V, Zzt=60 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C4V7	ZMM4V7	Z-diode	4.7V±5%, Izt=5mA, Zzt=60 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C51V	ZMMC51	Z-diode	48..54V, Izt=5mA, Zzt=125 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C51V	ZMM51	Z-diode	51V±5%, Izt=5mA, Zzt=125 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C56V	ZMMC56	Z-diode	52..60V, Izt=5mA, Zzt=135 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C56V	ZMM56	Z-diode	56V±5%, Izt=5mA, Zzt=135 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C5V1	ZMMC5V1	Z-diode	4.8..5.4V, Izt=5mA, Zzt=35 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C5V1	ZMM55-C5V1	Z-diode	4.80..5.40V, Zzt=35 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C5V1	ZMM5V1	Z-diode	5.1V±5%, Izt=5mA, Zzt=35 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C5V6	ZMMC5V6	Z-diode	5.2..6V, Izt=5mA, Zzt=25 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C5V6	ZMM55-C5V6	Z-diode	5.20..6.00V, Zzt=25 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C5V6	ZMM5V6	Z-diode	5.6V±5%, Izt=5mA, Zzt=25 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C62V	ZMMC62	Z-diode	58..66V, Izt=5mA, Zzt=150 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C62V	ZMM62	Z-diode	62V±5%, Izt=5mA, Zzt=150 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C68V	ZMMC68	Z-diode	64..72V, Izt=5mA, Zzt=200 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C68V	ZMM68	Z-diode	68V±5%, Izt=5mA, Zzt=200 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C6V2	ZMMC6V2	Z-diode	5.8..6.6V, Izt=5mA, Zzt=10 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C6V2	ZMM55-C6V2	Z-diode	5.80..6.60V, Zzt=10 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C6V2	ZMM6V2	Z-diode	6.2V±5%, Izt=5mA, Zzt=10 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C6V8	ZMMC6V8	Z-diode	6.4..7.2V, Izt=5mA, Zzt=8 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C6V8	ZMM6V8	Z-diode	6.8V±5%, Izt=5mA, Zzt=8 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C6V8	ZMM55-C6V8	Z-diode	6.40..7.20V, Zzt=8 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C75V	ZMMC75	Z-diode	70..79V, Izt=5mA, Zzt=250 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C75V	ZMM75	Z-diode	75V±5%, Izt=5mA, Zzt=250 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C7V5	ZMMC7V5	Z-diode	7..7.9V, Izt=5mA, Zzt=7 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C7V5	ZMM55-C7V5	Z-diode	7.0..7.90V, Zzt=7 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C7V5	ZMM7V5	Z-diode	7.5V±5%, Izt=5mA, Zzt=7 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C82V	ZMM82	Z-diode	82V±5%, Izt=5mA, Zzt=300 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C82V	ZMMC82	Z-diode	77..87V, Izt=5mA, Zzt=300 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C8V2	ZMM8V2	Z-diode	8.2V±5%, Izt=5mA, Zzt=7 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C8V2	ZMMC8V2	Z-diode	7.7..8.7V, Izt=5mA, Zzt=7 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C8V2	ZMM55-C8V2	Z-diode	7.70..8.70V, Zzt=7 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
C91V	ZMM91	Z-diode	91V±5%, Izt=5mA, Zzt=450 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C91V	ZMMC91	Z-diode	85..96V, Izt=5mA, Zzt=450 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C9V1	ZMM9V1	Z-diode	9.0V±5%, Izt=5mA, Zzt=10 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C9V1	ZMMC9V1	Z-diode	8.5..9.6V, Izt=5mA, Zzt=10 Ω, 500mW	SOD-80	2h		-	15d	Ttr
C9V1	ZMM55-C9V1	Z-diode	8.50..9.60V, Zzt=10 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z10A	GLZJ10A	Z-diode	9.12..9.59V, Zzt=30 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z10A	TLZJ10A	Z-diode	9.12..9.59V, Izt=5mA, Zzt=30 Ω, 500mW	SOD-80	2c		-	15d	Ttr

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
Z10B	GLZJ10B	Z-diode	9.41..9.90V, Zzt=30 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z10B	TLZJ10B	Z-diode	9.41..9.90V, Izt=5mA, Zzt=30 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z10C	GLZJ10C	Z-diode	9.70..10.20V, Zzt=30 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z10C	TLZJ10C	Z-diode	9.70..10.20V, Izt=5mA, Zzt=30 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z10D	GLZJ10D	Z-diode	9.94..10.44V, Zzt=30 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z10D	TLZJ10D	Z-diode	9.94..10.44V, Izt=5mA, Zzt=30 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z11A	TLZJ11A	Z-diode	10.18..10.71V, Izt=5mA, Zzt=30 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z11A	GLZJ11A	Z-diode	10.18..10.71V, Zzt=30 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z11B	TLZJ11B	Z-diode	10.50..11.05V, Izt=5mA, Zzt=30 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z11B	GLZJ11B	Z-diode	10.50..11.05V, Zzt=30 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z11C	TLZJ11C	Z-diode	10.82..11.38V, Izt=5mA, Zzt=30 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z11C	GLZJ11C	Z-diode	10.82..11.38V, Zzt=30 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z12A	TLZJ12A	Z-diode	11.13..11.71V, Izt=5mA, Zzt=30 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z12A	GLZJ12A	Z-diode	11.13..11.71V, Zzt=30 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z12B	TLZJ12B	Z-diode	11.44..12.03V, Izt=5mA, Zzt=30 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z12B	GLZJ12B	Z-diode	11.44..12.03V, Zzt=30 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z12C	TLZJ12C	Z-diode	11.74..12.35V, Izt=5mA, Zzt=30 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z12C	GLZJ12C	Z-diode	11.74..12.35V, Zzt=30 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z13A	TLZJ13A	Z-diode	12.11..12.75V, Izt=5mA, Zzt=35 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z13A	GLZJ13A	Z-diode	12.11..12.75V, Zzt=35 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z13B	TLZJ13B	Z-diode	12.55..13.21V, Izt=5mA, Zzt=35 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z13B	GLZJ13B	Z-diode	12.55..13.21V, Zzt=35 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z13C	TLZJ13C	Z-diode	12.99..13.66V, Izt=5mA, Zzt=35 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z13C	GLZJ13C	Z-diode	12.99..13.66V, Zzt=35 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z15A	TLZJ15A	Z-diode	13.44..14.13V, Izt=5mA, Zzt=40 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z15A	GLZJ15A	Z-diode	13.44..14.13V, Zzt=40 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z15B	TLZJ15B	Z-diode	13.89..14.62V, Izt=5mA, Zzt=40 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z15B	GLZJ15B	Z-diode	13.89..14.62V, Zzt=40 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z15C	TLZJ15C	Z-diode	14.35..15.09V, Izt=5mA, Zzt=40 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z15C	GLZJ15C	Z-diode	14.35..15.09V, Zzt=40 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z16A	TLZJ16A	Z-diode	14.80..15.57V, Izt=5mA, Zzt=40 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z16A	GLZJ16A	Z-diode	14.80..15.57V, Zzt=40 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z16B	TLZJ16B	Z-diode	15.25..16.04V, Izt=5mA, Zzt=40 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z16B	GLZJ16B	Z-diode	15.25..16.04V, Zzt=40 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z16C	TLZJ16C	Z-diode	15.69..16.51V, Izt=5mA, Zzt=40 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z16C	GLZJ16C	Z-diode	15.69..16.51V, Zzt=40 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z18A	TLZJ18A	Z-diode	16.22..17.06V, Izt=5mA, Zzt=45 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z18A	GLZJ18A	Z-diode	16.22..17.06V, Zzt=45 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z18B	TLZJ18B	Z-diode	16.82..17.70V, Izt=5mA, Zzt=45 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z18B	GLZJ18B	Z-diode	16.82..17.70V, Zzt=45 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z18C	TLZJ18C	Z-diode	17.42..18.33V, Izt=5mA, Zzt=45 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z18C	GLZJ18C	Z-diode	17.42..18.33V, Zzt=45 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z20A	TLZJ20A	Z-diode	18.02..18.96V, Izt=5mA, Zzt=55 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z20A	GLZJ20A	Z-diode	18.02..18.96V, Zzt=55 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z20B	TLZJ20B	Z-diode	18.63..19.59V, Izt=5mA, Zzt=55 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z20B	GLZJ20B	Z-diode	18.63..19.59V, Zzt=55 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z20C	TLZJ20C	Z-diode	19.23..20.22V, Izt=5mA, Zzt=55 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z20C	GLZJ20C	Z-diode	19.23..20.22V, Zzt=55 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z20D	TLZJ20D	Z-diode	19.72..20.72V, Izt=5mA, Zzt=55 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z20D	GLZJ20D	Z-diode	19.72..20.72V, Zzt=55 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z22A	TLZJ22A	Z-diode	20.15..21.20V, Izt=5mA, Zzt=30 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z22A	GLZJ22A	Z-diode	20.15..21.20V, Zzt=30 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z22B	TLZJ22B	Z-diode	20.64..21.71V, Izt=5mA, Zzt=30 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z22B	GLZJ22B	Z-diode	20.64..21.71V, Zzt=30 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z22C	TLZJ22C	Z-diode	21.08..22.17V, Izt=5mA, Zzt=30 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z22C	GLZJ22C	Z-diode	21.08..22.17V, Zzt=30 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z22D	TLZJ22D	Z-diode	21.52..22.63V, Izt=5mA, Zzt=30 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z22D	GLZJ22D	Z-diode	21.52..22.63V, Zzt=30 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z24A	TLZJ24A	Z-diode	22.05..23.18V, Izt=5mA, Zzt=35 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z24A	GLZJ24A	Z-diode	22.05..23.18V, Zzt=35 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z24B	TLZJ24B	Z-diode	22.61..23.77V, Izt=5mA, Zzt=35 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z24B	GLZJ24B	Z-diode	22.61..23.77V, Zzt=35 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z24C	TLZJ24C	Z-diode	23.12..24.31V, Izt=5mA, Zzt=35 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z24C	GLZJ24C	Z-diode	23.12..24.31V, Zzt=35 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z24D	TLZJ24D	Z-diode	23.63..24.85V, Izt=5mA, Zzt=35 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z24D	GLZJ24D	Z-diode	23.63..24.85V, Zzt=35 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z27A	TLZJ27A	Z-diode	24.26..25.52V, Izt=5mA, Zzt=45 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z27A	GLZJ27A	Z-diode	24.26..25.52V, Zzt=45 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z27B	TLZJ27B	Z-diode	24.97..26.26V, Izt=5mA, Zzt=45 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z27B	GLZJ27B	Z-diode	24.97..26.26V, Zzt=45 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
Z27C	TLZJ27C	Z-diode	25.63..26.95V, Izt=5mA, Zzt=45 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z27C	GLZJ27C	Z-diode	25.63..26.95V, Zzt=45 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z27D	TLZJ27D	Z-diode	26.29..27.64V, Izt=5mA, Zzt=45 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z27D	GLZJ27D	Z-diode	26.29..27.64V, Zzt=45 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z2A0	TLZJ2.0A	Z-diode	1.88..2.10V, Izt=5mA, Zzt=100Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z2A0	GLZJ2.0A	Z-diode	1.88..2.10V, Zzt=100Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z2A2	TLZJ2.2A	Z-diode	2.12..2.30V, Izt=5mA, Zzt=100Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z2A2	GLZJ2.2A	Z-diode	2.12..2.30V, Zzt=100Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z2A4	TLZJ2.4A	Z-diode	2.33..2.52V, Izt=5mA, Zzt=100Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z2A4	GLZJ2.4A	Z-diode	2.33..2.52V, Zzt=100Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z2A7	TLZJ2.7A	Z-diode	2.54..2.75V, Izt=5mA, Zzt=110 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z2A7	GLZJ2.7A	Z-diode	2.54..2.75V, Zzt=110 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z2B0	TLZJ2.0B	Z-diode	2.02..2.20V, Izt=5mA, Zzt=100Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z2B0	GLZJ2.0B	Z-diode	2.02..2.20V, Zzt=100Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z2B2	TLZJ2.2B	Z-diode	2.22..2.41V, Izt=5mA, Zzt=100Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z2B2	GLZJ2.2B	Z-diode	2.22..2.41V, Zzt=100Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z2B4	TLZJ2.4B	Z-diode	2.43..2.63V, Izt=5mA, Zzt=100Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z2B4	GLZJ2.4B	Z-diode	2.43..2.63V, Zzt=100Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z2B7	TLZJ2.7B	Z-diode	2.69..2.91V, Izt=5mA, Zzt=110 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z2B7	GLZJ2.7B	Z-diode	2.69..2.91V, Zzt=110 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z30A	TLZJ30A	Z-diode	26.99..28.39V, Izt=5mA, Zzt=55 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z30A	GLZJ30A	Z-diode	26.99..28.39V, Zzt=55 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z30B	TLZJ30B	Z-diode	27.70..29.13V, Izt=5mA, Zzt=55 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z30B	GLZJ30B	Z-diode	27.70..29.13V, Zzt=55 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z30C	TLZJ30C	Z-diode	28.36..29.82V, Izt=5mA, Zzt=55 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z30C	GLZJ30C	Z-diode	28.36..29.82V, Zzt=55 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z30D	TLZJ30D	Z-diode	29.02..30.51V, Izt=5mA, Zzt=55 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z30D	GLZJ30D	Z-diode	29.02..30.51V, Zzt=55 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z33A	TLZJ33A	Z-diode	29.68..31.22V, Izt=5mA, Zzt=65 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z33A	GLZJ33A	Z-diode	29.68..31.22V, Zzt=65 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z33B	TLZJ33B	Z-diode	30.32..31.88V, Izt=5mA, Zzt=65 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z33B	GLZJ33B	Z-diode	30.32..31.88V, Zzt=65 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z33C	TLZJ33C	Z-diode	30.90..32.50V, Izt=5mA, Zzt=65 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z33C	GLZJ33C	Z-diode	30.90..32.50V, Zzt=65 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z33D	TLZJ33D	Z-diode	31.49..33.11V, Izt=5mA, Zzt=65 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z33D	GLZJ33D	Z-diode	31.49..33.11V, Zzt=65 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z36A	TLZJ36A	Z-diode	32.14..33.79V, Izt=5mA, Zzt=75 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z36A	GLZJ36A	Z-diode	32.14..33.79V, Zzt=75 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z36B	TLZJ36B	Z-diode	32.79..34.49V, Izt=5mA, Zzt=75 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z36B	GLZJ36B	Z-diode	32.79..34.49V, Zzt=75 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z36C	TLZJ36C	Z-diode	33.40..35.13V, Izt=5mA, Zzt=75 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z36C	GLZJ36C	Z-diode	33.4..35.13V, Zzt=75 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z36D	TLZJ36D	Z-diode	34.01..35.77V, Izt=5mA, Zzt=75 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z36D	GLZJ36D	Z-diode	34.01..35.77V, Zzt=75 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z39A	TLZJ39A	Z-diode	34.68..36.47V, Izt=5mA, Zzt=85 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z39A	GLZJ39A	Z-diode	34.68..36.47V, Zzt=85 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z39B	TLZJ39B	Z-diode	35.36..37.19V, Izt=5mA, Zzt=85 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z39B	GLZJ39B	Z-diode	35.36..37.19V, Zzt=85 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z39C	TLZJ39C	Z-diode	36.0..37.85V, Izt=5mA, Zzt=85 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z39C	GLZJ39C	Z-diode	36.00..37.85V, Zzt=85 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z39D	TLZJ39D	Z-diode	36.63..38.52V, Izt=5mA, Zzt=85 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z39D	GLZJ39D	Z-diode	36.63..38.52V, Zzt=85 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z3A0	TLZJ3.0A	Z-diode	2.85..3.07V, Izt=5mA, Zzt=120Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z3A0	GLZJ3.0A	Z-diode	2.85..3.07V, Zzt=120Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z3A3	TLZJ3.3A	Z-diode	3.16..3.38V, Izt=5mA, Zzt=120Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z3A3	GLZJ3.3A	Z-diode	3.16..3.38V, Zzt=120Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z3A6	TLZJ3.6A	Z-diode	3.46..3.70V, Izt=5mA, Zzt=100Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z3A6	GLZJ3.6A	Z-diode	3.46..3.69V, Zzt=100Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z3A9	TLZJ3.9A	Z-diode	3.74..4.01V, Izt=5mA, Zzt=100Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z3A9	GLZJ3.9A	Z-diode	3.74..4.01V, Zzt=100Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z3B0	TLZJ3.0B	Z-diode	3.01..3.22V, Izt=5mA, Zzt=120Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z3B0	GLZJ3.0B	Z-diode	3.01..3.22V, Zzt=120Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z3B3	TLZJ3.3B	Z-diode	3.32..3.53V, Izt=5mA, Zzt=120Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z3B3	GLZJ3.3B	Z-diode	3.32..3.53V, Zzt=120Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z3B6	TLZJ3.6B	Z-diode	3.60..3.85V, Izt=5mA, Zzt=100Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z3B6	GLZJ3.6B	Z-diode	3.60..3.84V, Zzt=100Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z3B9	TLZJ3.9B	Z-diode	3.89..4.16V, Izt=5mA, Zzt=100Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z3B9	GLZJ3.9B	Z-diode	3.89..4.16V, Zzt=100Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z43	TLZJ43	Z-diode	40..45V, Izt=5mA, Zzt=90 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z43	GLZJ43	Z-diode	40.0..45.0V, Zzt=90 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt

SMD code	Type	Function	Short description	Case	St	Atr	Ad	Pin	Mnf
Z47	TLZJ47	Z-diode	44..49V, Izt=5mA, Zzt=90 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z47	GLZJ47	Z-diode	44.0..49.0V, Zzt=90 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z4A3	TLZJ4.3A	Z-diode	4.04..4.29V, Izt=5mA, Zzt=100Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z4A3	GLZJ4.3A	Z-diode	4.04..4.29V, Zzt=100Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z4A7	TLZJ4.7A	Z-diode	4.44..4.68V, Izt=5mA, Zzt=90 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z4A7	GLZJ4.7A	Z-diode	4.44..4.68V, Zzt=90 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z4B3	TLZJ4.3B	Z-diode	4.17..4.43V, Izt=5mA, Zzt=100Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z4B3	GLZJ4.3B	Z-diode	4.17..4.43V, Zzt=100Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z4B7	TLZJ4.7B	Z-diode	4.55..4.80V, Izt=5mA, Zzt=90 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z4B7	GLZJ4.7B	Z-diode	4.55..4.80V, Zzt=90 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z4C3	TLZJ4.3C	Z-diode	4.30..4.57V, Izt=5mA, Zzt=100Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z4C3	GLZJ4.3C	Z-diode	4.30..4.57V, Zzt=100Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z4C7	TLZJ4.7C	Z-diode	4.68..4.93V, Izt=5mA, Zzt=90 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z4C7	GLZJ4.7C	Z-diode	4.68..4.93V, Zzt=90 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z51	GLZJ51	Z-diode	48.0..54.0V, Zzt=110 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z51	TLZJ51	Z-diode	48..54V, Izt=5mA, Zzt=110 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z56	GLZJ56	Z-diode	53.0..60.0V, Zzt=110 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z56	TLZJ56	Z-diode	53..60V, Izt=5mA, Zzt=110 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z5A1	TLZJ5.1A	Z-diode	4.81..5.07V, Izt=5mA, Zzt=80 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z5A1	GLZJ5.1A	Z-diode	4.81..5.07V, Zzt=80 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z5A6	TLZJ5.6A	Z-diode	5.28..5.55V, Izt=5mA, Zzt=60 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z5A6	GLZJ5.6A	Z-diode	5.28..5.55V, Zzt=60 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z5B1	TLZJ5.1B	Z-diode	4.94..5.20V, Izt=5mA, Zzt=80 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z5B1	GLZJ5.1B	Z-diode	4.94..5.20V, Zzt=80 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z5B6	TLZJ5.6B	Z-diode	5.451..5.73V, Izt=5mA, Zzt=60 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z5B6	GLZJ5.6B	Z-diode	5.45..5.73V, Zzt=60 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z5C1	TLZJ5.1C	Z-diode	5.09..5.37V, Izt=5mA, Zzt=80 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z5C1	GLZJ5.1C	Z-diode	5.09..5.37V, Zzt=80 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z5C6	TLZJ5.6C	Z-diode	5.61..5.91V, Izt=5mA, Zzt=60 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z5C6	GLZJ5.6C	Z-diode	5.61..5.91V, Zzt=60 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z6A2	GLZJ6.2A	Z-diode	5.78..6.09V, Zzt=60 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z6A2	TLZJ6.2A	Z-diode	5.78..6.09V, Izt=5mA, Zzt=60 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z6A8	GLZJ6.8A	Z-diode	6.29..6.63V, Zzt=20Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z6A8	TLZJ6.8A	Z-diode	6.29..6.63V, Izt=5mA, Zzt=20Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z6B2	GLZJ6.2B	Z-diode	5.96..6.27V, Zzt=60 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z6B2	TLZJ6.2B	Z-diode	5.96..6.27V, Izt=5mA, Zzt=60 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z6B8	GLZJ6.8B	Z-diode	6.49..6.83V, Zzt=20Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z6B8	TLZJ6.8B	Z-diode	6.49..6.83V, Izt=5mA, Zzt=20Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z6C2	GLZJ6.2C	Z-diode	6.12..6.44V, Zzt=60 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z6C2	TLZJ6.2C	Z-diode	6.12..6.44V, Izt=5mA, Zzt=60 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z6C8	GLZJ6.8C	Z-diode	6.66..7.01V, Zzt=20Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z6C8	TLZJ6.8C	Z-diode	6.66..7.01V, Izt=5mA, Zzt=20Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z7A5	GLZJ7.5A	Z-diode	6.85..7.22V, Zzt=20Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z7A5	TLZJ7.5A	Z-diode	6.85..7.22V, Izt=5mA, Zzt=20Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z7B5	GLZJ7.5B	Z-diode	7.07..7.45V, Zzt=20Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z7B5	TLZJ7.5B	Z-diode	7.07..7.45V, Izt=5mA, Zzt=20Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z7C5	GLZJ7.5C	Z-diode	7.29..7.67V, Zzt=20Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z7C5	TLZJ7.5C	Z-diode	7.29..7.67V, Izt=5mA, Zzt=20Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z8A2	GLZJ8.2A	Z-diode	7.53..7.92V, Zzt=20Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z8A2	TLZJ8.2A	Z-diode	7.53..7.92V, Izt=5mA, Zzt=20Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z8B2	GLZJ8.2B	Z-diode	7.78..8.19V, Zzt=20Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z8B2	TLZJ8.2B	Z-diode	7.78..8.19V, Izt=5mA, Zzt=20Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z8C2	GLZJ8.2C	Z-diode	8.03..8.45V, Zzt=20Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z8C2	TLZJ8.2C	Z-diode	8.03..8.45V, Izt=5mA, Zzt=20Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z9A1	GLZJ9.1A	Z-diode	8.29..8.73V, Zzt=25 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z9A1	TLZJ9.1A	Z-diode	8.29..8.73V, Izt=5mA, Zzt=25 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z9B1	GLZJ9.1B	Z-diode	8.57..9.01V, Zzt=25 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z9B1	TLZJ9.1B	Z-diode	8.57..9.01V, Izt=5mA, Zzt=25 Ω, 500mW	SOD-80	2c		-	15d	Ttr
Z9C1	GLZJ9.1C	Z-diode	8.83..9.30V, Zzt=25 Ω, Izt=5mA, 500mW	SOD-80	2c		-	15d	Pjt
Z9C1	TLZJ9.1C	Z-diode	8.83..9.30V, Izt=5mA, Zzt=25 Ω, 500mW	SOD-80	2c		-	15d	Ttr

SECTION 3
3-pin case SMD semiconductor components

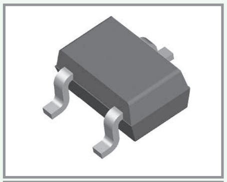

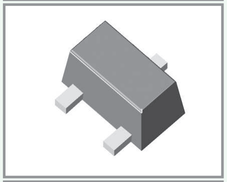

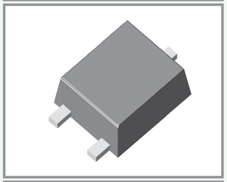

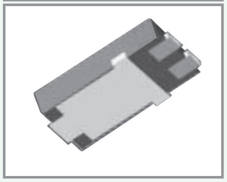

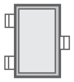

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
-	ELM7548CEB	Vdet-IC	4.8V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
-	ELM7548NEB	Vdet-IC	4.8V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
#	ELM7541CEB	Vdet-IC	4.1V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
#	ELM7541NEB	Vdet-IC	4.1V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
*	ELM7546CEB	Vdet-IC	4.6V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
*	ELM7546NEB	Vdet-IC	4.6V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
*	ELM7547NEB	Vdet-IC	4.7V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
.038	MC1038	n-MOSFET	GP, 20V, 750mA, 300mW, 0.24 Ω(600mA), 3.8/252us	SC-89-3		3a		-	16fh	Mep
/	ELM7554CEB	Vdet-IC	5.4V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
/	ELM7554NEB	Vdet-IC	5.4V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
+	ELM7547CEB	Vdet-IC	4.7V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
+FZVC	LM4040CEM3-5.0/V+T	Vref-IC	uPower, Precision, Shunt, 5.00V±0.5%	SOT-23	RF1	3a		-	16dk	Max
+P2	BFR92A	Si-npn	UHF-A-Band, 20V, 25mA, 300mW, B>40, >5GHz	SOT-23		3a		-	16ta	Sil
+P5	BFR92AR	Si-npn	UHF-A-Band, 20V, 25mA, 300mW, B>40, >5GHz	SOT-23		3a		-	16te	Sil
+R2	BFR93A	Si-npn	UHF-A-Band, 15V, 30mA, 300mW, B>40, >5GHz	SOT-23		3a		-	16ta	Sil
+R5	BFR93AR	Si-npn	UHF-A-Band, 15V, 30mA, 300mW, B>40, >5GHz	SOT-23		3a		-	16te	Sil
<	ELM7553CEB	Vdet-IC	5.3V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
<	ELM7553NEB	Vdet-IC	5.3V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
=	ELM7544CEB	Vdet-IC	4.4V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
=	ELM7544NEB	Vdet-IC	4.4V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
>	ELM7549CEB	Vdet-IC	4.9V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
>	ELM7549NEB	Vdet-IC	4.9V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
0	AX6904IA	Vdet-IC	4.25V±1.5%, +Reset PPO	SC-70-3L	VD7	3be		27	16vdb	Axl
0.	ELM7552CEB	Vdet-IC	5.2V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
0.	ELM7552NEB	Vdet-IC	5.2V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
00	AP8822C-40GA	Vdet-IC	4.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
00	AP8822C-40GT	Vdet-IC	4.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
00	AP8822C-40PA	Vdet-IC	4.0V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
00	AP8822C-40PT	Vdet-IC	4.0V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
00	EC95810C40B1N	Vdet-IC	4.0V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
00	EC95810C40C1N	Vdet-IC	4.0V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
00	ELM7510CBB	Vdet-IC	1.0V±2%,+Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
00	ELM7510NBB	Vdet-IC	1.0V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
00	ST7400	n-MOSFET	Sw, 30V, 2.8A, 1.25W, 77 mΩ(2.8A), 2.5/20ns	SOT-323		3bc		-	16fh	Sta
005	SO2484R	Si-npn	AF, LN, 60V, 50mA, 360mW, 100MHz, B>100	SOT-23		3a		-	16te	Ste
01	AP8822C-41GA	Vdet-IC	4.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
01	AP8822C-41GT	Vdet-IC	4.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
01	AP8822C-41PA	Vdet-IC	4.1V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
01	AP8822C-41PT	Vdet-IC	4.1V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
01	EC95810C41B1N	Vdet-IC	4.1V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
01	EC95810C41C1N	Vdet-IC	4.1V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
01	ELM7511CBB	Vdet-IC	1.1V±2%,+Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
01	ELM7511NBB	Vdet-IC	1.1V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
01	PDTA143EE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=4.7k/4.7k	SOT-416		3a		-	16ta	Nxp
01	PDTA143EK	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/4.7k	SC-59		3a		-	16ta	Nxp
011	SO2369R	Si-npn	Sw, 40V, 200mA, 330mW, B=40..120, 400MHz	SOT-23		3a		-	16te	Zx
012	SO2221R	Si-npn	GP, 60V, 800mA, 500mW, >250MHz, B>20	SOT-23		3a		-	16te	Ste
013	SO2222R	Si-npn	GP, 60V, 800mA, 350mW, B=100..300, >300MHz	SOT-23		3a		-	16te	Ste
018	SO1711R	Si-npn	GP. 75V, 1A, 1W, >70MHz	SOT-23		3a		-	16te	Zx
01A	APR3001-15A	Vdet-IC	1.5V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdb	Anp
01A	RA101C	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k	SOT-23		3a		-	16ta	San
01B	APR3001-17A	Vdet-IC	1.75V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdb	Anp
01C	APR3001-23A	Vdet-IC	2.32V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdb	Anp
01C	RC101C	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k	SOT-23		3a		-	16ta	San
01D	APR3001-26A	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdb	Anp
01E	APR3001-29A	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdb	Anp
01F	APR3001-30A	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdb	Anp
01G	APR3001-39A	Vdet-IC	3.9V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdb	Anp
01H	APR3001-43A	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdb	Anp
01J	APR3001-46A	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdb	Anp
02	2N7002	n-MOSFET	TMOS, 60V, 115mA, 225mW, <7.5 Ω(500mA), 20/40ns	SOT-23		3ba	B19	37	16fh	Frm
02	2N7002	n-MOSFET	TMOS, 60V, 115mA, 225mW, <7.5 Ω(500mA), 20/40ns, Halogen free	SOT-23		3ba	B19a	37	16fh	Frm
02	2N7002	n-MOSFET	TMOS, 60V, 115mA, 225mW, <7.5 Ω(500mA), 20/40ns	SOT-23		3ba	B19b	37	16fh	Sec
02	AP8822C-42GA	Vdet-IC	4.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
02	AP8822C-42GT	Vdet-IC	4.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
02	AP8822C-42PA	Vdet-IC	4.2V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
02	AP8822C-42PT	Vdet-IC	4.2V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
02	BSX39	Si-npn	Sw, Driver, 45V, 0.2A, <12/18ns	SOT-23		3a		-	16te	Mot
02	EC95810C42B1N	Vdet-IC	4.2V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
02	EC95810C42C1N	Vdet-IC	4.2V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
02	ELM7512CBB	Vdet-IC	1.2V±2%,+Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
02	ELM7512NBB	Vdet-IC	1.2V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
02	PDTC143EE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=4.7k/4.7k	SOT-416		3a		-	16ta	Nxp
02	PDTC143EK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/4.7k	SC-59		3a		-	16ta	Nxp
020	SO1711AR	Si-npn	GP. 75V, 1A, 1W, >70MHz	SOT-23		3a		-	16te	Zx
020	SO2222AR	Si-npn	GP, 75V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16te	Ste
026	ZXTP25140BFH	Si-pnp	Sw, HV, Driver, 180V, 1A, 730mW, B=100..300, 75MHz	SOT-23		3a		-	16ta	Zx
027	SO1893R	Si-npn	AF, Sw, 120V, 500mA, 800mW, 70MHz	SOT-23		3a		-	16te	Ste
02A	APR3002-15A	Vdet-IC	1.5V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdb	Anp
02C	APR3002-23A	Vdet-IC	2.32V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdb	Anp
02D	APR3002-26A	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdb	Anp
02E	APR3002-29A	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdb	Anp
02F	APR3002-30A	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdb	Anp
02F	CH493DPT	Si-diode	Dual, SBR, 40V, 400mA, Vf<0.5V(200mA)	SOT-23		3a		-	16dg	Chm
02G	APR3002-39A	Vdet-IC	3.9V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdb	Anp
02H	APR3002-43A	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdb	Anp
02J	APR3002-46A	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdb	Anp
02K	2N7002K	n-MOSFET	TMOS, 60V, 115mA, 225mW, <7.5 Ω(500mA), 20/40ns	SOT-23		3ba	B20	37	16fh	Frm
02K	2N7002K	n-MOSFET	TMOS, 60V, 115mA, 225mW, <7.5 Ω(500mA), 20/40ns, Halogen free	SOT-23		3ba	B20a	37	16fh	Frm
03	AP8822C-43GA	Vdet-IC	4.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
03	AP8822C-43GT	Vdet-IC	4.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
03	AP8822C-43PA	Vdet-IC	4.3V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
03	AP8822C-43PT	Vdet-IC	4.3V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
03	DTC143TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=4k7	SOT-416		3j		-	16ta	Rhm
03	DTC143TKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4k7	SOT-346		3j		-	16ta	Rhm
03	DTC143TM	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=4k7	VMT3		3j		-	18ta	Rhm
03	DTC143TUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4.7k	UMT3		3j		-	16ta	Rhm
03	EC95810C43B1N	Vdet-IC	4.3V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
03	EC95810C43C1N	Vdet-IC	4.3V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
03	ELM7513CBB	Vdet-IC	1.3V±2%,+Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
03	ELM7513NBB	Vdet-IC	1.3V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
03	MSCT03	TVS	Vrwm=3.3V, 300W (8/20us)	SOT-23		3a		-	16dh	Msp
03	PDTA114EE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=10k/10k	SOT-416		3a		-	16ta	Nxp
03	PDTA114EEF	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k	SOT-490		3a		-	18ta	Nxp
03	PDTA114EK	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k	SC-59		3a		-	16ta	Nxp
030VU03E	PMEG030V030EPD	Si-diode	SBR, 30V, 3A, Vf=0.4V(3A), 12ns, 165pF	SOT-1289		3k	B26	-	122dh	Nex
030VU05E	PMEG030V050EPD	Si-diode	SBR, 30V, 5A, Vf=0.44V(5A), 16ns, 165pF	SOT-1289		3k	B26	-	122dh	Nex
0312	BL8503-12PRM	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0312	LC1203CB3TR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0312	LR8503-12PRM	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0313	BL8503-13PRM	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0313	LC1203CB3TR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0313	LR8503-13PRM	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0314	BL8503-14PRM	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0314	LC1203CB3TR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0314	LR8503-14PRM	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0315	BL8503-15PRM	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0315	LC1203CB3TR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0315	LR8503-15PRM	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0316	BL8503-16PRM	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0316	LC1203CB3TR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0316	LR8503-16PRM	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0317	BL8503-17PRM	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0317	LC1203CB3TR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0317	LR8503-17PRM	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0318	BL8503-18PRM	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0318	LC1203CB3TR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0318	LR8503-18PRM	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0319	BL8503-19PRM	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0319	LC1203CB3TR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0319	LR8503-19PRM	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0320	BL8503-20PRM	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0320	LC1203CB3TR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0320	LR8503-20PRM	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0321	BL8503-21PRM	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0321	LC1203CB3TR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0321	LR8503-21PRM	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0322	BL8503-22PRM	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0322	LC1203CB3TR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0322	LR8503-22PRM	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc

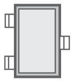

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0323	BL8503-23PRM	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0323	LC1203CB3TR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0323	LR8503-23PRM	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0324	BL8503-24PRM	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0324	LC1203CB3TR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0324	LR8503-24PRM	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0325	BL8503-25PRM	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0325	LC1203CB3TR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0325	LR8503-25PRM	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0326	BL8503-26PRM	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0326	LC1203CB3TR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0326	LR8503-26PRM	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0327	BL8503-27PRM	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0327	LC1203CB3TR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0327	LR8503-27PRM	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0328	BL8503-28PRM	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0328	LC1203CB3TR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0328	LR8503-28PRM	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0329	BL8503-29PRM	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0329	LC1203CB3TR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0329	LR8503-29PRM	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0330	BL8503-30PRM	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0330	LC1203CB3TR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0330	LR8503-30PRM	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0331	BL8503-31PRM	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0331	LC1203CB3TR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0331	LR8503-31PRM	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0332	BL8503-32PRM	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0332	LC1203CB3TR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0332	LR8503-32PRM	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0333	BL8503-33PRM	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0333	LC1203CB3TR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0333	LR8503-33PRM	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0334	BL8503-34PRM	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0334	LC1203CB3TR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0334	LR8503-34PRM	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0335	BL8503-35PRM	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0335	LC1203CB3TR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0335	LR8503-35PRM	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0336	BL8503-36PRM	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0336	LC1203CB3TR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0336	LR8503-36PRM	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0337	BL8503-37PRM	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0337	LC1203CB3TR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0337	LR8503-37PRM	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0338	BL8503-38PRM	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0338	LC1203CB3TR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0338	LR8503-38PRM	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0339	BL8503-39PRM	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0339	LC1203CB3TR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0339	LR8503-39PRM	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0340	BL8503-40PRM	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0340	LC1203CB3TR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0340	LR8503-40PRM	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0341	BL8503-41PRM	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0341	LC1203CB3TR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0341	LR8503-41PRM	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0342	BL8503-42PRM	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0342	LC1203CB3TR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0342	LR8503-42PRM	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0343	BL8503-43PRM	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0343	LC1203CB3TR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0343	LR8503-43PRM	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0344	BL8503-44PRM	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0344	LC1203CB3TR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0344	LR8503-44PRM	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0345	BL8503-45PRM	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0345	LC1203CB3TR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0345	LR8503-45PRM	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0346	BL8503-46PRM	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb

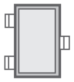

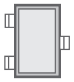

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0346	LC1203CB3TR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0346	LR8503-46PRM	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0347	BL8503-47PRM	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0347	LC1203CB3TR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0347	LR8503-47PRM	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0348	BL8503-48PRM	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0348	LC1203CB3TR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0348	LR8503-48PRM	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0349	BL8503-49PRM	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0349	LC1203CB3TR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0349	LR8503-49PRM	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0350	BL8503-50PRM	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0350	LC1203CB3TR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0350	LR8503-50PRM	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0351	BL8503-51PRM	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0351	LC1203CB3TR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0351	LR8503-51PRM	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0352	BL8503-52PRM	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0352	LC1203CB3TR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0352	LR8503-52PRM	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0353	BL8503-53PRM	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0353	LC1203CB3TR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0353	LR8503-53PRM	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0354	BL8503-54PRM	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0354	LC1203CB3TR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0354	LR8503-54PRM	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0355	BL8503-55PRM	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0355	LC1203CB3TR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0355	LR8503-55PRM	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0356	BL8503-56PRM	LVR-IC	LDO, 5.6V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0356	LC1203CB3TR56	LVR-IC	LDO, 5.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0356	LR8503-56PRM	LVR-IC	LDO, 5.6V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0357	BL8503-57PRM	LVR-IC	LDO, 5.7V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0357	LC1203CB3TR57	LVR-IC	LDO, 5.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0357	LR8503-57PRM	LVR-IC	LDO, 5.7V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0358	BL8503-58PRM	LVR-IC	LDO, 5.8V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0358	LC1203CB3TR58	LVR-IC	LDO, 5.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0358	LR8503-58PRM	LVR-IC	LDO, 5.8V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0359	BL8503-59PRM	LVR-IC	LDO, 5.9V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0359	LC1203CB3TR59	LVR-IC	LDO, 5.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0359	LR8503-59PRM	LVR-IC	LDO, 5.9V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0360	BL8503-60PRM	LVR-IC	LDO, 6.0V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Shb
0360	LC1203CB3TR60	LVR-IC	LDO, 6.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Lch
0360	LR8503-60PRM	LVR-IC	LDO, 6.0V±2%, 250mA	SOT-23	VR1	3a		-	16vj	Lrc
0383	CTL0383NS-R3	n-MOSFET	GP, 30V, 3.8A, 1.4W, Rds=60mOhm(10V), 97.2/260ns	SOT-23		3a	-	-	16fh	Ctm
03A	APR3003-15A	Vdet-IC	1.5V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdb	Anp
03B	APR3003-17A	Vdet-IC	1.75V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdb	Anp
03C	APR3003-23A	Vdet-IC	2.32V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdb	Anp
03C	MSCT03C	TVS	Dual, Vrwm=3.3V, 300W (8/20us), Bidir.	SOT-23		3a		-	16dp	Msp
03D	APR3003-26A	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdb	Anp
03E	APR3003-29A	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdb	Anp
03F	APR3003-30A	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdb	Anp
03F	CH494DPT	Si-diode	Dual, SBR, 40V, 400mA, Vf<0.5V(200mA)	SOT-23		3a		-	16dl	Chm
03F	CH494WSPT	Si-diode	Dual, SBR, 40V, 400mA, Vf<0.5V(200mA)	SOT-323		3a		-	16dl	Chm
03G	APR3003-39A	Vdet-IC	3.9V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdb	Anp
03H	APR3003-43A	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdb	Anp
03J	APR3003-46A	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdb	Anp
03J	FM803JS3X	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	F
03L	FM803LS3X	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	F
03M	FM803MS3X	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	F
03R	FM803RS3X	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	F
03S	FM803SS3X	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	F
03T	FM803TS3X	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	F
04	AP8822C-44GA	Vdet-IC	4.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
04	AP8822C-44GT	Vdet-IC	4.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
04	AP8822C-44PA	Vdet-IC	4.4V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
04	AP8822C-44PT	Vdet-IC	4.4V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
04	DTC114TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=10k	SOT-416		3j		-	16ta	Rhm
04	DTC114TKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	SOT-346		3j		-	16ta	Rhm
04	DTC114TM	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=10k	VMT3		3j		-	18ta	Rhm

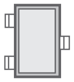

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04	DTC114TUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	UMT3		3j		-	16ta	Rhm
04	EC95810C44B1N	Vdet-IC	4.4V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
04	EC95810C44C1N	Vdet-IC	4.4V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
04	ELM7514CBB	Vdet-IC	1.4V±2%,+Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
04	ELM7514NBB	Vdet-IC	1.4V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
04	PDTC114EK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k	SC-59		3a		-	16ta	Nxp
04	ST2304	n-MOSFET	Sw, 30V, 3.2A, 1.25W, 50 mΩ(3.2A), 8/17ns	SOT-23-3L		3bc		-	16fh	Sta
04	ST2304SRG	n-MOSFET	Sw, 30V, 3.2A, 1.2W, 44 mΩ(3.2A), 8/17ns	SOT-23		3bc		-	16fh	Sta
04	STN1304	n-MOSFET	Sw, 20V, 2A, 1.25W, 225 mΩ(2A), 5/10ns	SOT-323		3bc		-	16fh	Sta
-04	PMSS3904	Si-npn	GP, 60V, 100mA, 200mW, B=100..300, >180MHz	SOT-323		3a		-	16ta	PhH
040VU03E	PMEG040V030EPD	Si-diode	SBR, 40V, 3A, Vf=0.425V(3A), 13ns, 130pF	SOT-1289		3k	B26	-	122dh	Nex
040VU05E	PMEG045V050EPD	Si-diode	SBR, 40V, 5A, Vf=0.475V(5A)	SOT-1289		3k	B26	-	122dh	Nex
045T150E	PMEG045T150EPD	Si-diode	SBR, 45V, 15A, Vf=0.48V(15A)	SOT-1289		3k	B26	-	122dh	Nex
045V050E	PMEG045V050EPD	Si-diode	SBR, 45V, 5A, Vf=0.425V(5A)	SOT-1289		3k	B26	-	122dh	Nex
045V100E	PMEG045V100EPD	Si-diode	SBR, 45V, 10A, Vf=0.425V(10A)	SOT-1289		3k	B26	-	122dh	Nex
045V150E	PMEG045V150EPD	Si-diode	SBR, 45V, 15A, Vf=0.43V(15A), 19ns, 610pF	SOT-1289		3k	B26	-	122dh	Nex
04A	RA104C	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SOT-23		3a		-	16ta	San
04C	RC104C	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SOT-23		3a		-	16ta	San
04C	TVS2303PT	TVS	Dual, Vbr=4V, Vrwm=3.3V, 1A, 300W(1ms)	SOT-23		3a		-	16df	Chm
04F	CH495DPT	Si-diode	Dual, SBR, 40V, 400mA, Vf<0.5V(200mA)	SOT-23		3a		-	16df	Chm
05	AP8822C-45GA	Vdet-IC	4.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
05	AP8822C-45GT	Vdet-IC	4.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
05	AP8822C-45PA	Vdet-IC	4.5V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
05	AP8822C-45PT	Vdet-IC	4.5V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
05	DTC124TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=22k	SOT-416		3j		-	16ta	Rhm
05	DTC124TKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=22k	SOT-346		3j		-	16ta	Rhm
05	DTC124TM	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=22k	VMT3		3j		-	18ta	Rhm
05	DTC124TUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, B=111..600, >200MHz, R1=22k	UMT3		3j		-	16ta	Rhm
05	EC95810C45B1N	Vdet-IC	4.5V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
05	EC95810C45C1N	Vdet-IC	4.5V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
05	ELM7515CBB	Vdet-IC	1.5V±2%,+Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
05	ELM7515NBB	Vdet-IC	1.5V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
05	MSCT05	TVS	Vrwm=5V, 300W (8/20us)	SOT-23		3a		-	16dh	Msp
05	PDTA124EE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=22k/22k	SOT-416		3a		-	16ta	Nxp
05	PDTA124EK	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k	SC-59		3a		-	16ta	Nxp
050TU15E	PMEG050T150EPD	Si-diode	SBR, 50V, 15A, Vf=0.48V(15A), 60ns, 800pF	SOT-1289		3k	B26	-	122dh	Nex
054	SO2221AR	Si-npn	GP, 75V, 800mA, 500mW, >250MHz, B>20	SOT-23		3a		-	16te	Ste
056	ZXTP25100BFH	Si-pnp	Sw, HV, Driver, 140V, 2A, 730mW, B=100..300, 200MHz	SOT-23		3a		-	16ta	Zx
05C	MSCT05C	TVS	Dual, Vrwm=5V, 300W (8/20us), Bidir.	SOT-23		3a		-	16dp	Msp
05C	TVS2305PT	TVS	Dual, Vbr=6V, Vrwm=5V, 1A, 300W(1ms)	SOT-23		3a		-	16df	Chm
05F	CH400DPT	Si-diode	SBR, 40V, 500mA, Vf<0.55V(500mA)	SOT-23		3a		-	16dc	Chm
05H	CH401DPT	Si-diode	SBR, 30V, 200mA, Vf<0.5V(300mA)	SOT-23		3a		-	16dc	Chm
05K	CH402DPT	Si-diode	SBR, 30V, 300mA, Vf<0.5V(300mA)	SOT-23		3a		-	16dc	Chm
05K	G402SD	Si-diode	SBR, 30V, 300mA, Vf<0.5V(300mA)	SOT-23		3a		-	16dc	Gtm
05T	CH411DPT	Si-diode	SBR, 40V, 500mA, Vf<0.5V(500mA)	SOT-23		3a		-	16dc	Chm
06	AP8822C-46GA	Vdet-IC	4.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
06	AP8822C-46GT	Vdet-IC	4.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
06	AP8822C-46PA	Vdet-IC	4.6V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
06	AP8822C-46PT	Vdet-IC	4.6V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
06	EC95810C46B1N	Vdet-IC	4.6V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
06	EC95810C46C1N	Vdet-IC	4.6V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
06	ELM7516CBB	Vdet-IC	1.6V±2%,+Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
06	ELM7516NBB	Vdet-IC	1.6V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
06	PDTC124EE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=22k/22k	SOT-416		3a		-	16ta	Nxp
06	PDTC124EK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k	SC-59		3a		-	16ta	Nxp
-06	PMSS3906	Si-pnp	GP, 60V, 100mA, 200mW, B=100..300, >150MHz	SOT-323		3a		-	16ta	PhH
07	AP8822C-47GA	Vdet-IC	4.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
07	AP8822C-47GT	Vdet-IC	4.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
07	AP8822C-47PA	Vdet-IC	4.7V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
07	AP8822C-47PT	Vdet-IC	4.7V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
07	EC95810C47B1N	Vdet-IC	4.7V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
07	EC95810C47C1N	Vdet-IC	4.7V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
07	ELM7517CBB	Vdet-IC	1.7V±2%,+Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
07	ELM7517NBB	Vdet-IC	1.7V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
07	PDTA144EE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=47k/47k	SOT-416		3a		-	16ta	Nxp
07	PDTA144EEF	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/47k	SOT-490		3a		-	18ta	Nxp
07	PDTA144EK	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/47k	SC-59		3a		-	16ta	Nxp
071	SO3904R	Si-npn	GP, 60V, 100mA, 200mW, B= 100..300, >300MHz	SOT-23		3a		-	16te	Ste
079	SO5550R	Si-npn	HV, 140V, 600mA, 225mW, B=80..250, >300MHz	SOT-23		3a		-	16te	Ste
08	AP8822C-48GA	Vdet-IC	4.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
08	AP8822C-48GT	Vdet-IC	4.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
08	AP8822C-48PA	Vdet-IC	4.8V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
08	AP8822C-48PT	Vdet-IC	4.8V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
08	EC95810C48B1N	Vdet-IC	4.8V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
08	EC95810C48C1N	Vdet-IC	4.8V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
08	ELM7518CBB	Vdet-IC	1.8V±2%,+Reset PPO	SOT-23	VD7	3d	B23	06	16vdb	Elm
08	ELM7518NBB	Vdet-IC	1.8V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
08	MSCT08	TVS	Vrwm=8V, 300W (8/20us)	SOT-23		3a		-	16dh	Msp
08	PDTC144EE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=47k/47k	SOT-416		3a		-	16ta	Nxp
08	PDTC144EEF	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/47k	SOT-490		3a		-	18ta	Nxp
08	PDTC144EK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/47k	SC-59		3a		-	16ta	Nxp
0808A	EC890808AB1	LVR-IC	LDO, 0.8V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0808B	EC890808BB1	LVR-IC	LDO, 0.8V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0808M	EC890808MB1	LVR-IC	LDO, 0.8V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0808N	EC890808NB1	LVR-IC	LDO, 0.8V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0809A	EC890809AB1	LVR-IC	LDO, 0.9V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0809B	EC890809BB1	LVR-IC	LDO, 0.9V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0809M	EC890809MB1	LVR-IC	LDO, 0.9V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0809N	EC890809NB1	LVR-IC	LDO, 0.9V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
081	SO2369AR	Si-npn	Sw, 40V, 200mA, 330mW, B=40..120, 500MHz	SOT-23		3a		-	16te	Zx
0810A	EC890810AB1	LVR-IC	LDO, 1.0V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0810B	EC890810BB1	LVR-IC	LDO, 1.0V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0810M	EC890810MB1	LVR-IC	LDO, 1.0V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0810N	EC890810NB1	LVR-IC	LDO, 1.0V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0811A	EC890811AB1	LVR-IC	LDO, 1.1V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0811B	EC890811BB1	LVR-IC	LDO, 1.1V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0811M	EC890811MB1	LVR-IC	LDO, 1.1V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0811N	EC890811NB1	LVR-IC	LDO, 1.1V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0812A	EC890812AB1	LVR-IC	LDO, 1.2V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0812B	EC890812BB1	LVR-IC	LDO, 1.2V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0812M	EC890812MB1	LVR-IC	LDO, 1.2V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0812N	EC890812NB1	LVR-IC	LDO, 1.2V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0813A	EC890813AB1	LVR-IC	LDO, 1.3V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0813B	EC890813BB1	LVR-IC	LDO, 1.3V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0813M	EC890813MB1	LVR-IC	LDO, 1.3V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0813N	EC890813NB1	LVR-IC	LDO, 1.3V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0814A	EC890814AB1	LVR-IC	LDO, 1.4V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0814B	EC890814BB1	LVR-IC	LDO, 1.4V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0814M	EC890814MB1	LVR-IC	LDO, 1.4V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0814N	EC890814NB1	LVR-IC	LDO, 1.4V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0815A	EC890815AB1	LVR-IC	LDO, 1.5V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0815B	EC890815BB1	LVR-IC	LDO, 1.5V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0815M	EC890815MB1	LVR-IC	LDO, 1.5V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0815N	EC890815NB1	LVR-IC	LDO, 1.5V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0816A	EC890816AB1	LVR-IC	LDO, 1.6V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0816B	EC890816BB1	LVR-IC	LDO, 1.6V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0816M	EC890816MB1	LVR-IC	LDO, 1.6V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0816N	EC890816NB1	LVR-IC	LDO, 1.6V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0817A	EC890817AB1	LVR-IC	LDO, 1.7V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0817B	EC890817BB1	LVR-IC	LDO, 1.7V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0817M	EC890817MB1	LVR-IC	LDO, 1.7V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0817N	EC890817NB1	LVR-IC	LDO, 1.7V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0818A	EC890818AB1	LVR-IC	LDO, 1.8V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0818B	EC890818BB1	LVR-IC	LDO, 1.8V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0818M	EC890818MB1	LVR-IC	LDO, 1.8V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0818N	EC890818NB1	LVR-IC	LDO, 1.8V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0819A	EC890819AB1	LVR-IC	LDO, 1.9V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0819B	EC890819BB1	LVR-IC	LDO, 1.9V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0819M	EC890819MB1	LVR-IC	LDO, 1.9V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0819N	EC890819NB1	LVR-IC	LDO, 1.9V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0820A	EC890820AB1	LVR-IC	LDO, 2.0V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0820B	EC890820BB1	LVR-IC	LDO, 2.0V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0820M	EC890820MB1	LVR-IC	LDO, 2.0V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0820N	EC890820NB1	LVR-IC	LDO, 2.0V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0821A	EC890821AB1	LVR-IC	LDO, 2.1V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0821B	EC890821BB1	LVR-IC	LDO, 2.1V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0821M	EC890821MB1	LVR-IC	LDO, 2.1V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0821N	EC890821NB1	LVR-IC	LDO, 2.1V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0822A	EC890822AB1	LVR-IC	LDO, 2.2V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0822B	EC890822BB1	LVR-IC	LDO, 2.2V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm

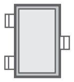

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0822M	EC890822MB1	LVR-IC	LDO, 2.2V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0822N	EC890822NB1	LVR-IC	LDO, 2.2V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0823A	EC890823AB1	LVR-IC	LDO, 2.3V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0823B	EC890823BB1	LVR-IC	LDO, 2.3V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0823M	EC890823MB1	LVR-IC	LDO, 2.3V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0823N	EC890823NB1	LVR-IC	LDO, 2.3V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0824A	EC890824AB1	LVR-IC	LDO, 2.4V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0824B	EC890824BB1	LVR-IC	LDO, 2.4V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0824M	EC890824MB1	LVR-IC	LDO, 2.4V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0824N	EC890824NB1	LVR-IC	LDO, 2.4V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0825A	EC890825AB1	LVR-IC	LDO, 2.5V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0825B	EC890825BB1	LVR-IC	LDO, 2.5V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0825M	EC890825MB1	LVR-IC	LDO, 2.5V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0825N	EC890825NB1	LVR-IC	LDO, 2.5V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0826A	EC890826AB1	LVR-IC	LDO, 2.6V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0826B	EC890826BB1	LVR-IC	LDO, 2.6V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0826M	EC890826MB1	LVR-IC	LDO, 2.6V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0826N	EC890826NB1	LVR-IC	LDO, 2.6V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0827A	EC890827AB1	LVR-IC	LDO, 2.7V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0827B	EC890827BB1	LVR-IC	LDO, 2.7V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0827M	EC890827MB1	LVR-IC	LDO, 2.7V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0827N	EC890827NB1	LVR-IC	LDO, 2.7V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0828A	EC890828AB1	LVR-IC	LDO, 2.8V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0828B	EC890828BB1	LVR-IC	LDO, 2.8V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0828M	EC890828MB1	LVR-IC	LDO, 2.8V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0828N	EC890828NB1	LVR-IC	LDO, 2.8V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0829A	EC890829AB1	LVR-IC	LDO, 2.9V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0829B	EC890829BB1	LVR-IC	LDO, 2.9V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0829M	EC890829MB1	LVR-IC	LDO, 2.9V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0829N	EC890829NB1	LVR-IC	LDO, 2.9V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0830A	EC890830AB1	LVR-IC	LDO, 3.0V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0830B	EC890830BB1	LVR-IC	LDO, 3.0V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0830M	EC890830MB1	LVR-IC	LDO, 3.0V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0830N	EC890830NB1	LVR-IC	LDO, 3.0V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0831A	EC890831AB1	LVR-IC	LDO, 3.1V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0831B	EC890831BB1	LVR-IC	LDO, 3.1V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0831M	EC890831MB1	LVR-IC	LDO, 3.1V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0831N	EC890831NB1	LVR-IC	LDO, 3.1V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0832A	EC890832AB1	LVR-IC	LDO, 3.2V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0832B	EC890832BB1	LVR-IC	LDO, 3.2V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0832M	EC890832MB1	LVR-IC	LDO, 3.2V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0832N	EC890832NB1	LVR-IC	LDO, 3.2V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0833A	EC890833AB1	LVR-IC	LDO, 3.3V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0833B	EC890833BB1	LVR-IC	LDO, 3.3V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0833M	EC890833MB1	LVR-IC	LDO, 3.3V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0833N	EC890833NB1	LVR-IC	LDO, 3.3V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0834A	EC890834AB1	LVR-IC	LDO, 3.4V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0834B	EC890834BB1	LVR-IC	LDO, 3.4V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0834M	EC890834MB1	LVR-IC	LDO, 3.4V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0834N	EC890834NB1	LVR-IC	LDO, 3.4V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0835A	EC890835AB1	LVR-IC	LDO, 3.5V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0835B	EC890835BB1	LVR-IC	LDO, 3.5V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0835M	EC890835MB1	LVR-IC	LDO, 3.5V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0835N	EC890835NB1	LVR-IC	LDO, 3.5V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0836A	EC890836AB1	LVR-IC	LDO, 3.6V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0836B	EC890836BB1	LVR-IC	LDO, 3.6V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0836M	EC890836MB1	LVR-IC	LDO, 3.6V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0836N	EC890836NB1	LVR-IC	LDO, 3.6V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0837A	EC890837AB1	LVR-IC	LDO, 3.7V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0837B	EC890837BB1	LVR-IC	LDO, 3.7V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0837M	EC890837MB1	LVR-IC	LDO, 3.7V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0837N	EC890837NB1	LVR-IC	LDO, 3.7V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0838A	EC890838AB1	LVR-IC	LDO, 3.8V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0838B	EC890838BB1	LVR-IC	LDO, 3.8V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0838M	EC890838MB1	LVR-IC	LDO, 3.8V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0838N	EC890838NB1	LVR-IC	LDO, 3.8V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0839A	EC890839AB1	LVR-IC	LDO, 3.9V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0839B	EC890839BB1	LVR-IC	LDO, 3.9V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0839M	EC890839MB1	LVR-IC	LDO, 3.9V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0839N	EC890839NB1	LVR-IC	LDO, 3.9V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm

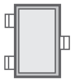

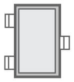

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0840A	EC890840AB1	LVR-IC	LDO, 4.0V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0840B	EC890840BB1	LVR-IC	LDO, 4.0V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0840M	EC890840MB1	LVR-IC	LDO, 4.0V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0840N	EC890840NB1	LVR-IC	LDO, 4.0V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0841A	EC890841AB1	LVR-IC	LDO, 4.1V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0841B	EC890841BB1	LVR-IC	LDO, 4.1V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0841M	EC890841MB1	LVR-IC	LDO, 4.1V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0841N	EC890841NB1	LVR-IC	LDO, 4.1V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0842A	EC890842AB1	LVR-IC	LDO, 4.2V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0842B	EC890842BB1	LVR-IC	LDO, 4.2V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0842M	EC890842MB1	LVR-IC	LDO, 4.2V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0842N	EC890842NB1	LVR-IC	LDO, 4.2V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0843A	EC890843AB1	LVR-IC	LDO, 4.3V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0843B	EC890843BB1	LVR-IC	LDO, 4.3V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0843M	EC890843MB1	LVR-IC	LDO, 4.3V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0843N	EC890843NB1	LVR-IC	LDO, 4.3V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0844A	EC890844AB1	LVR-IC	LDO, 4.4V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0844B	EC890844BB1	LVR-IC	LDO, 4.4V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0844M	EC890844MB1	LVR-IC	LDO, 4.4V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0844N	EC890844NB1	LVR-IC	LDO, 4.4V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0845A	EC890845AB1	LVR-IC	LDO, 4.5V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0845B	EC890845BB1	LVR-IC	LDO, 4.5V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0845M	EC890845MB1	LVR-IC	LDO, 4.5V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0845N	EC890845NB1	LVR-IC	LDO, 4.5V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0846A	EC890846AB1	LVR-IC	LDO, 4.6V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0846B	EC890846BB1	LVR-IC	LDO, 4.6V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0846M	EC890846MB1	LVR-IC	LDO, 4.6V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0846N	EC890846NB1	LVR-IC	LDO, 4.6V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0847A	EC890847AB1	LVR-IC	LDO, 4.7V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0847B	EC890847BB1	LVR-IC	LDO, 4.7V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0847M	EC890847MB1	LVR-IC	LDO, 4.7V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
0847N	EC890847NB1	LVR-IC	LDO, 4.7V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
084HA	EC89084HAB1	LVR-IC	LDO, 4.75V±1.5%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
084HB	EC89084HBB1	LVR-IC	LDO, 4.75V±1.5%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
084HM	EC89084HMB1	LVR-IC	LDO, 4.75V±1%, 700mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
084HN	EC89084HNB1	LVR-IC	LDO, 4.75V±1%, 450mA	SOT-23-3L	VR1	3p		-	16cg	Ecm
08C	MSCT08C	TVS	Dual, Vrwm=8V, 300W (8/20us), Bidir.	SOT-23		3a		-	16dp	Msp
09	1SS377	Si-diode	Dual, Schottky, Sw, 10V, 100mA, Vf<0.5V(100mA)	SC-59		3a		-	16dg	Tos
09	1SS378	Si-diode	Dual, Schottky, Sw, 10V, 100mA, Vf<0.5V(100mA)	SC-70		3a		-	16dg	Tos
09	1SS385	Si-diode	Dual, Schottky, 10V, 100mA, Vf<0.5V(100mA)	1-2S1B		3a		-	16dg	Tos
09	1SS385F	Si-diode	Dual, Schottky, 10V, 100mA, Vf<0.6V(100mA)	1-1Q1A		3a		-	18dg	Tos
09	AP8822C-49GA	Vdet-IC	4.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
09	AP8822C-49GT	Vdet-IC	4.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
09	AP8822C-49PA	Vdet-IC	4.9V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
09	AP8822C-49PT	Vdet-IC	4.9V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
09	DTC115TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=100k	SOT-416		3j		-	16ta	Rhm
09	DTC115TKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=100k	SOT-346		3j		-	16ta	Rhm
09	DTC115TM	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=100k	VMT3		3j		-	18ta	Rhm
09	DTC115TUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=100k	UMT3		3j		-	16ta	Rhm
09	EC95810C49B1N	Vdet-IC	4.9V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
09	EC95810C49C1N	Vdet-IC	4.9V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
09	ELM7519CBB	Vdet-IC	1.9V±2%,+Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
09	ELM7519NBB	Vdet-IC	1.9V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
09	ELM9709NBB	Vdet-IC	0.9V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
09	PDTC114EE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=10k/10k	SOT-416		3a		-	16ta	Nxp
09	PDTC114EEF	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k	SOT-490		3a		-	18ta	Nxp
090AC	BL8509-090ACRM	Vdet-IC	0.9V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
090AC	GM8509B-090ACRM	Vdet-IC	0.9V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
090AC	LC9009CB3TR090AC	Vdet-IC	0.9V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
090AN	BL8509-090ANRM	Vdet-IC	0.9V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
090AN	GM8509B-090ANRM	Vdet-IC	0.9V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
090AN	LC9009CB3TR090AN	Vdet-IC	0.9V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
090BC	BL8509-090BCRM	Vdet-IC	0.9V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
090BC	GM8509B-090BCRM	Vdet-IC	0.9V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
090BC	LC9009CB3TR090BC	Vdet-IC	0.9V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
090BN	BL8509-090BNRM	Vdet-IC	0.9V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
090BN	GM8509B-090BNRM	Vdet-IC	0.9V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
090BN	LC9009CB3TR090BN	Vdet-IC	0.9V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
090CC	BL8509-090CCRM	Vdet-IC	0.9V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
090CC	GM8509B-090CCRM	Vdet-IC	0.9V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm

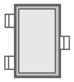

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
090CC	LC9009CB3TR090CC	Vdet-IC	0.9V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
090CN	BL8509-090CNRM	Vdet-IC	0.9V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
090CN	GM8509B-090CNRM	Vdet-IC	0.9V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
090CN	LC9009CB3TR090CN	Vdet-IC	0.9V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
090DC	BL8509-090DCRM	Vdet-IC	0.9V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
090DC	GM8509B-090DCRM	Vdet-IC	0.9V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
090DC	LC9009CB3TR090DC	Vdet-IC	0.9V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
090DN	BL8509-090DNRM	Vdet-IC	0.9V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
090DN	GM8509B-090DNRM	Vdet-IC	0.9V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
090DN	LC9009CB3TR090DN	Vdet-IC	0.9V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
090EC	BL8509-090ECRM	Vdet-IC	0.9V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
090EC	GM8509B-090ECRM	Vdet-IC	0.9V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
090EC	LC9009CB3TR090EC	Vdet-IC	0.9V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
090EN	BL8509-090ENRM	Vdet-IC	0.9V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
090EN	GM8509B-090ENRM	Vdet-IC	0.9V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
090EN	LC9009CB3TR090EN	Vdet-IC	0.9V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
090FC	BL8509-090FCRM	Vdet-IC	0.9V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
090FC	GM8509B-090FCRM	Vdet-IC	0.9V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
090FC	LC9009CB3TR090FC	Vdet-IC	0.9V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
090FN	BL8509-090FNRM	Vdet-IC	0.9V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
090FN	GM8509B-090FNRM	Vdet-IC	0.9V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
090FN	LC9009CB3TR090FN	Vdet-IC	0.9V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
090GC	BL8509-090GCRM	Vdet-IC	0.9V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
090GC	GM8509B-090GCRM	Vdet-IC	0.9V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
090GC	LC9009CB3TR090GC	Vdet-IC	0.9V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
090GN	BL8509-090GNRM	Vdet-IC	0.9V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
090GN	GM8509B-090GNRM	Vdet-IC	0.9V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
090GN	LC9009CB3TR090GN	Vdet-IC	0.9V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
091	SO642R	Si-npn	HV, Vid, 300V, 100mA, 310mW, B>25, 50MHz	SOT-23		3a		-	16te	Zx
095	AP6209-12GB	LVR-IC	LDO, 1.2V±2%, 250mA, Halogen-free	SOT-23	VR1	3ba	B05e	-	16cg	Anw
095	AP6209-12PB	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23	VR1	3b		-	16cg	Anw
098	AP6209-15GB	LVR-IC	LDO, 1.5V±2%, 250mA, Halogen-free	SOT-23	VR1	3ba	B05e	-	16cg	Anw
098	AP6209-15PB	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3b		-	16cg	Anw
09A	AP6209-18GB	LVR-IC	LDO, 1.8V±2%, 250mA, Halogen-free	SOT-23	VR1	3ba	B05e	-	16cg	Anw
09A	AP6209-18PB	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3b		-	16cg	Anw
09B	AP6209-BBGB	LVR-IC	LDO, 1.85V±2%, 250mA, Halogen-free	SOT-23	VR1	3ba	B05e	-	16cg	Anw
09B	AP6209-BBPB	LVR-IC	LDO, 1.85V±2%, 250mA	SOT-23	VR1	3b		-	16cg	Anw
09D	AP6209-20GB	LVR-IC	LDO, 2.0V±2%, 250mA, Halogen-free	SOT-23	VR1	3ba	B05e	-	16cg	Anw
09D	AP6209-20PB	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23	VR1	3b		-	16cg	Anw
09E	AP6209-22GB	LVR-IC	LDO, 2.2V±2%, 250mA, Halogen-free	SOT-23	VR1	3ba	B05e	-	16cg	Anw
09E	AP6209-22PB	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23	VR1	3b		-	16cg	Anw
09G	AP6209-25GB	LVR-IC	LDO, 2.5V±2%, 250mA, Halogen-free	SOT-23	VR1	3ba	B05e	-	16cg	Anw
09G	AP6209-25PB	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3b		-	16cg	Anw
09J	AP6209-27GB	LVR-IC	LDO, 2.7V±2%, 250mA, Halogen-free	SOT-23	VR1	3ba	B05e	-	16cg	Anw
09J	AP6209-27PB	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23	VR1	3b		-	16cg	Anw
09J	FM809JS3X	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	F
09J	LSP2200CALJ	Vdet-IC	4.0V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Jbs
09J	UM809JS	Vdet-IC	4.0V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
09K	AP6209-28GB	LVR-IC	LDO, 2.8V±2%, 250mA, Halogen-free	SOT-23	VR1	3ba	B05e	-	16cg	Anw
09K	AP6209-28PB	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3b		-	16cg	Anw
09L	FM809LS3X	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	F
09L	LSP2200CALL	Vdet-IC	4.63V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Jbs
09L	UM809LS	Vdet-IC	4.63V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
09M	AP6209-30GB	LVR-IC	LDO, 3.0V±2%, 250mA, Halogen-free	SOT-23	VR1	3ba	B05e	-	16cg	Anw
09M	AP6209-30PB	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3b		-	16cg	Anw
09M	FM809MS3X	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	F
09M	LSP2200CALM	Vdet-IC	4.38V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Jbs
09M	UM809MS	Vdet-IC	4.38V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
09Q	AP6209-33GB	LVR-IC	LDO, 3.3V±2%, 250mA, Halogen-free	SOT-23	VR1	3ba	B05e	-	16cg	Anw
09Q	AP6209-33PB	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3b		-	16cg	Anw
09R	FM809RS3X	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	F
09R	LSP2200CALR	Vdet-IC	2.63V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Jbs
09R	UM809RS	Vdet-IC	2.63V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
09S	AP6209-42GB	LVR-IC	LDO, 4.2V±2%, 250mA, Halogen-free	SOT-23	VR1	3ba	B05e	-	16cg	Anw
09S	AP6209-42PB	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23	VR1	3b		-	16cg	Anw
09S	FM809SS3X	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	F
09S	LSP2200CALS	Vdet-IC	2.93V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Jbs
09S	UM809SS	Vdet-IC	2.93V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
09T	AP6209-35GB	LVR-IC	LDO, 3.5V±2%, 250mA, Halogen-free	SOT-23	VR1	3ba	B05e	-	16cg	Anw
09T	AP6209-35PB	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23	VR1	3b		-	16cg	Anw

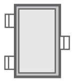

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
09T	FM809TS3X	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	F
09T	LSP2200CALT	Vdet-IC	3.08V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Jbs
09T	UM809TS	Vdet-IC	3.08V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
09V	AP6209-36GB	LVR-IC	LDO, 3.6V±2%, 250mA, Halogen-free	SOT-23	VR1	3ba	B05e	-	16cg	Anw
09V	AP6209-36PB	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23	VR1	3b		-	16cg	Anw
09Z	AP6209-50GB	LVR-IC	LDO, 5.0V±2%, 250mA, Halogen-free	SOT-23	VR1	3ba	B05e	-	16cg	Anw
09Z	AP6209-50PB	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23	VR1	3b		-	16cg	Anw
09Z	LSP2200CALZ	Vdet-IC	2.35V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Jbs
09Z	UM809ZS	Vdet-IC	2.32V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
0A	DTC125TKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=100k	SOT-346		3j		-	16ta	Rhm
0A	DTC125TUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=200k	UMT3		3j		-	16ta	Rhm
0B	R3131N20EC	Vdet-IC	2V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
0C	R3131N30EC	Vdet-IC	3V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
0D	R3131N40EC	Vdet-IC	4V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
0D5	TC590302ECB	LVR-IC	LDO, -0.3V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
0E	R3131N26EC3	Vdet-IC	2.6V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
0E5	TC590402ECB	LVR-IC	LDO, -0.4V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
0F5	TC590502ECB	LVR-IC	LDO, -0.5V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
0G	R3131N20EA	Vdet-IC	2V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
0H	R3131N30EA	Vdet-IC	3V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
0H5	TC590602ECB	LVR-IC	LDO, -0.6V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
0J	R3131N40EA	Vdet-IC	4V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
0K	R3131N26EA3	Vdet-IC	2.6V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
0K5	TC590702ECB	LVR-IC	LDO, -0.7V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
0L	R3131N40AC	Vdet-IC	4V±1.5%, +Reset ODO, 50ms	SOT-23	VD6	3b		-	16vdc	Ric
0L5	TC590802ECB	LVR-IC	LDO, -0.8V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
0M	R3131N40BC	Vdet-IC	4V±1.5%, +Reset ODO, 100ms	SOT-23	VD6	3b		-	16vdc	Ric
0M5	TC590902ECB	LVR-IC	LDO, -0.9V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
0N	R3131N40DC	Vdet-IC	4V±1.5%, +Reset ODO, 200ms	SOT-23	VD6	3b		-	16vdc	Ric
0P	R3131N40HC	Vdet-IC	4V±1.5%, +Reset ODO, 400ms	SOT-23	VD6	3b		-	16vdc	Ric
0Q	R3131N40AA	Vdet-IC	4V±1.5%,+Reset PPO, 50ms	SOT-23	VD7	3b		-	16vdc	Ric
0R	R3131N40BA	Vdet-IC	4V±1.5%,+Reset PPO, 100ms	SOT-23	VD7	3b		-	16vdc	Ric
0S	R3131N40DA	Vdet-IC	4V±1.5%,+Reset PPO, 200ms	SOT-23	VD7	3b		-	16vdc	Ric
0T	R3131N40HA	Vdet-IC	4V±1.5%,+Reset PPO, 400ms	SOT-23	VD7	3b		-	16vdc	Ric
1	AX6904FA	Vdet-IC	2.63V±1.5%, +Reset PPO	SC-70-3L	VD7	3bf		27	16vdb	Axl
1	ELM7516CEB	Vdet-IC	1.6V±2%,+Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
1	ELM7516NEB	Vdet-IC	1.6V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
1.8G	ZD1.8G-AE3	Z-diode	1.8V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
1.8L	ZD1.8L-AE3	Z-diode	1.8V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
10	1PS59SB10	Si-diode	Schottky, Sw, Fast, 30V, 200mA, Vf<0.8V(100mA), <5ns	SC-59		3a		-	16dc	Phi
10	AP8822C-50GA	Vdet-IC	5.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
10	AP8822C-50GT	Vdet-IC	5.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
10	AP8822C-50PA	Vdet-IC	5.0V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
10	AP8822C-50PT	Vdet-IC	5.0V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
10	EC95810C50B1N	Vdet-IC	5.0V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
10	EC95810C50C1N	Vdet-IC	5.0V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
10	ELM9710NBB	Vdet-IC	1.0V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
10	MAZW100H	ESDP-diode	Dual, 10V, 5mA, 150mW	SSSMini3		3a		-	18df	Pan
10	MRF9411	Si-npn	VHF/UHF, 20V, 50mA, 250mW, B=50..200, 8GHz	SOT-323		3a		-	16ta	Mot
10	PDTA143TEF	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=4.7k	SOT-490		3a		-	18ta	Nxp
10	TZT10W	Z-diode	9.40..10.60V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
10	Z02W10V	Z-diode	9.40..10.60V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
100	HZM10NB	Z-diode	9.45..10.55V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
100AC	BL8509-100ACRM	Vdet-IC	1.0V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
100AC	GM8509B-100ACRM	Vdet-IC	1.0V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
100AC	LC9009CB3TR100AC	Vdet-IC	1.0V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
100AN	BL8509-100ANRM	Vdet-IC	1.0V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
100AN	GM8509B-100ANRM	Vdet-IC	1.0V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
100AN	LC9009CB3TR100AN	Vdet-IC	1.0V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
100BC	BL8509-100BCRM	Vdet-IC	1.0V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
100BC	GM8509B-100BCRM	Vdet-IC	1.0V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
100BC	LC9009CB3TR100BC	Vdet-IC	1.0V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
100BN	BL8509-100BNRM	Vdet-IC	1.0V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
100BN	GM8509B-100BNRM	Vdet-IC	1.0V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
100BN	LC9009CB3TR100BN	Vdet-IC	1.0V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
100CC	BL8509-100CCRM	Vdet-IC	1.0V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
100CC	GM8509B-100CCRM	Vdet-IC	1.0V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
100CC	LC9009CB3TR100CC	Vdet-IC	1.0V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
100CN	BL8509-100CNRM	Vdet-IC	1.0V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
100CN	GM8509B-100CNRM	Vdet-IC	1.0V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm

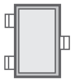

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
100CN	LC9009CB3TR100CN	Vdet-IC	1.0V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
100DC	BL8509-100DCRM	Vdet-IC	1.0V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
100DC	GM8509B-100DCRM	Vdet-IC	1.0V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
100DC	LC9009CB3TR100DC	Vdet-IC	1.0V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
100DN	BL8509-100DNRM	Vdet-IC	1.0V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
100DN	GM8509B-100DNRM	Vdet-IC	1.0V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
100DN	LC9009CB3TR100DN	Vdet-IC	1.0V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
100EC	BL8509-100ECRM	Vdet-IC	1.0V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
100EC	GM8509B-100ECRM	Vdet-IC	1.0V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
100EC	LC9009CB3TR100EC	Vdet-IC	1.0V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
100EN	BL8509-100ENRM	Vdet-IC	1.0V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
100EN	GM8509B-100ENRM	Vdet-IC	1.0V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
100EN	LC9009CB3TR100EN	Vdet-IC	1.0V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
100FC	BL8509-100FCRM	Vdet-IC	1.0V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
100FC	GM8509B-100FCRM	Vdet-IC	1.0V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
100FC	LC9009CB3TR100FC	Vdet-IC	1.0V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
100FN	BL8509-100FNRM	Vdet-IC	1.0V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
100FN	GM8509B-100FNRM	Vdet-IC	1.0V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
100FN	LC9009CB3TR100FN	Vdet-IC	1.0V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
100GC	BL8509-100GCRM	Vdet-IC	1.0V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
100GC	GM8509B-100GCRM	Vdet-IC	1.0V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
100GC	LC9009CB3TR100GC	Vdet-IC	1.0V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
100GN	BL8509-100GNRM	Vdet-IC	1.0V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
100GN	GM8509B-100GNRM	Vdet-IC	1.0V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
100GN	LC9009CB3TR100GN	Vdet-IC	1.0V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
101	HZM10NB1	Z-diode	9.45..9.87V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
101	PZM10NB1	Z-diode	10V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
102	HZM10NB2	Z-diode	9.77..10.21V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
102	PZM10NB2	Z-diode	10V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
103	HZM10NB3	Z-diode	10.11..10.55V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
103	PZM10NB3	Z-diode	10V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
105	APL5101-12AI	LVR-IC	LDO, 1.2V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
105	APL5102-12AI	LVR-IC	LDO, 1.2V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
107	APL5101-13AI	LVR-IC	LDO, 1.3V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
108	APL5101-14AI	LVR-IC	LDO, 1.4V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
109	APL5101-15AI	LVR-IC	LDO, 1.5V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10A	APL5101-16AI	LVR-IC	LDO, 1.6V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10A	MA3100WA	Z-diode	Dual, 9.4..10.6V, If=100mA, Zzt=20 Ω, 100mW	SC-59		3a		-	16df	Pan
10A	MAZ3100WA	Z-diode	Dual, 9.4..10.6V, If=100mA, Zzt=20 Ω, 200mW	SC-59		3a		-	16df	Pan
10A	MMBZ10VA	TVS	Dual, Vrwm=6.5V, Vbr=9.50..10.5V, 1.7A, 24W(1ms)	SOT-23		3a		-	16dg	Wtr
10A	PZM10NB2A	Z-diode	Dual, 10V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
10A	ZXRE1004FF	Vref-IC	1.22V±3%, 0.08..20mA, <0.66 Ω	SOT-23	RF1	3a		-	16dk	Zx
10B	APL5101-17AI	LVR-IC	LDO, 1.7V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10B	ZXRE1004EF	Vref-IC	1.22V±2%, 0.08..20mA, <0.6 Ω	SOT-23	RF1	3a		-	16dk	Zx
10C	APL5101-18AI	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10C	ZXRE1004DF	Vref-IC	1.22V±1%, 0.08..20mA, <0.6 Ω	SOT-23	RF1	3a		-	16dk	Zx
10D	APL5101-19AI	LVR-IC	LDO, 1.9V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10D	ZXRE1004CF	Vref-IC	1.22V±0.5%, 0.08..20mA, <0.6 Ω	SOT-23	RF1	3a		-	16dk	Zx
10E	APL5101-20AI	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10F	APL5101-21AI	LVR-IC	LDO, 2.1V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10F	CH490DPT	Si-diode	SBR, 40V, 1A, Vf<0.53V(1A)	SOT-23		3a		-	16dc	Chm
10F	G490SD	Si-diode	SBR, 40V, 1A, Vf<0.53V(1A)	SOT-23		3a		-	16dc	Gtm
10F	NNCD10F	ESDP-diode	Dual, Vbr=9.45..10.55V, Izt=5mA, 200mW	SOT-23		3a		-	16df	Ren
10F	ZXRE4041FF	Vref-IC	1.225V±3%, 0.03..12mA, <0.66 Ω	SOT-23	RF1	3a		-	16dk	Zx
10G	APL5101-22AI	LVR-IC	LDO, 2.2V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10G	ZD10G-AE3	Z-diode	10V±5%, Zzt=30Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
10G	ZXRE4041EF	Vref-IC	1.225V±2%, 0.03..12mA, <0.66 Ω	SOT-23	RF1	3a		-	16dk	Zx
10H	APL5101-23AI	LVR-IC	LDO, 2.3V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10H	BZX84C10-V	Z-diode	9.73..10.26V, Izt=5mA, Zzt=15 Ω, 300mW	SOT-23		3f		-	16dc	Kec
10H	MAZ3100-H	Z-diode	9.4..10.6V, If=100mA, Zzt=20 Ω, 200mW	SC-59		3a		-	16dc	Pan
10H	ZXRE4041DF	Vref-IC	1.225V±1%, 0.03..12mA, <0.66 Ω	SOT-23	RF1	3a		-	16dk	Zx
10H10	SS10PH10	Si-diode	SBR, 100V, 10A, Vf<0.88V(10A)	TO-277A		3o		46	76dh	Vs
10H45	SS10PH45	Si-diode	SBR, 45V, 10A, Vf<0.72V(10A)	TO-277A		3o		46	76dh	Vs
10H9	SS10PH9	Si-diode	SBR, 90V, 10A, Vf<0.88V(10A)	TO-277A		3o		46	76dh	Vs
10I	APL5101-24AI	LVR-IC	LDO, 2.4V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10J	APL5101-25AI	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10J	FM810JS3X	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	F
10J	UM810JS	Vdet-IC	4.0V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
10J	ZXRE4041CF	Vref-IC	1.225V±0.5%, 0.03..12mA, <0.66 Ω	SOT-23	RF1	3a		-	16dk	Zx
10K	APL5101-26AI	LVR-IC	LDO, 2.6V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp

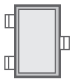

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
10K	MA3100WK	Z-diode	Dual, 9.4..10.6V, If=100mA, Zzt=20 Ω, 100mW	SC-59		3a		-	16dg	Pan
10K	MAZ3100WK	Z-diode	Dual, 9.4..10.6V, If=100mA, Zzt=20 Ω, 200mW	SC-59		3a		-	16dg	Pan
10L	APL5101-27AI	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10L	FM810LS3X	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	F
10L	MAZ3100-L	Z-diode	9.4..10.6V, If=100mA, Zzt=20 Ω, 200mW	SC-59		3a		-	16dc	Pan
10L	UM810LS	Vdet-IC	4.63V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
10L	ZD10L-AE3	Z-diode	10V±5%, Zzt=30Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
10M	APL5101-28AI	LVR-IC	LDO, 2.8V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10M	FM810MS3X	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	F
10M	MAZ3100-M	Z-diode	9.4..10.6V, If=100mA, Zzt=20 Ω, 200mW	SC-59		3a		-	16dc	Pan
10M	UM810MS	Vdet-IC	4.38V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
10N	APL5101-29AI	LVR-IC	LDO, 2.9V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10O	APL5101-30AI	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10P	APL5101-31AI	LVR-IC	LDO, 3.1V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10Q	APL5101-32AI	LVR-IC	LDO, 3.2V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10R	APL5101-33AI	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10R	FM810RS3X	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	F
10R	UM810RS	Vdet-IC	2.63V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
10S	APL5101-34AI	LVR-IC	LDO, 3.4V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10S	FM810SS3X	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	F
10S	UM810SS	Vdet-IC	2.93V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
10T	APL5101-35AI	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-23	VR1	3b		-	16ch	Anp
10T	CH491DPT	Si-diode	SBR, 25V, 1A, Vf<0.45V(1A)	SOT-23		3a		-	16dc	Chm
10T	FM810TS3X	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	F
10T	UM810TS	Vdet-IC	3.08V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
10V	CHPZ10VPT	Z-diode	Dual, 9.4..10.6V, Izt=5mA, Zzt=20 Ω, 350mW	SOT-23		3a		-	16df	Chm
10V	PZM10NB	Z-diode	10V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
10W	CMSZDA27V	Z-diode	Dual, 25.1..28.9V, Zzt=80 Ω, 6.2mA, 275mW	SOT-323		3a		-	16df	Cen
10X	02CZ10-X	Z-diode	9.40..9.93V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
10X	TZT10XW	Z-diode	9.40..9.93V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
10X	Z02W10VX	Z-diode	9.40..9.93V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
10Y	02CZ10-Y	Z-diode	9.73..10.26V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
10Y	TZT10YW	Z-diode	9.73..10.26V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
10Y	Z02W10VY	Z-diode	9.73..10.26V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
10Z	02CZ10-Z	Z-diode	10.06..10.6V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
10Z	CZ1W10	Z-diode	10V±5%, Izt=25mA, 600mW	SOT-23		3a		-	16dc	Cdi
10Z	MAZ9100H	ESDP-diode	Dual, 10V, Zzt=30Ω(5mA), 200mW	SC-59		3a		-	16df	Pan
10Z	MAZT100H	ESDP-diode	Dual, 10V, 5mA, 150mW	SC-89		3a		-	18df	Pan
10Z	TZT10ZW	Z-diode	10.06..10.60V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
10Z	UM810ZS	Vdet-IC	2.32V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
10Z	Z02W10VZ	Z-diode	10.06..10.60V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
11	AP8822C-51GA	Vdet-IC	5.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
11	AP8822C-51GT	Vdet-IC	5.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
11	AP8822C-51PA	Vdet-IC	5.1V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
11	AP8822C-51PT	Vdet-IC	5.1V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
11	CH715MCGP	Si-diode	Dual, SBR, 40V, 30mA, Vf<0.37V(1mA)	SOT-723		3a		-	18df	Chm
11	EC95810C51B1N	Vdet-IC	5.1V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
11	EC95810C51C1N	Vdet-IC	5.1V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
11	ELM9711NBB	Vdet-IC	1.1V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
11	MMBD1501	Si-diode	Sw, 180V, 200mA, Vf<1.5V(300mA), <4pF	SOT-23		3a		-	16dc	Nsc
11	MMBD1701	Si-diode	Fast, 30V, 150mA, 350mW, Vf<1.1V(50mA), 0.7ns	SOT-23		3a		-	16dc	Nsc
11	MMBD4148	Si-diode	Sw, Fast, 75V, 200mA, 350mW, <4ns, 4pF	SOT-23		3a		-	16dc	Nsc
11	MRF9511	Si-npn	VHF/UHF, 20V, 100mA, 322mW, B=50..200, 8GHz	SOT-323		3a		-	16ta	Mot
11	PDTA114TE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1=10k	SOT-416		3a		-	18ta	Nxp
11	PDTA115TK	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=100k	SOT-346		3a		-	16ta	Nxp
11	PDTC143TEF	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=4.7k	SOT-490		3a		-	18ta	Nxp
11	TZT11W	Z-diode	10.40..11.60V, Izt=5.0mA, 200mW	SOT-23		3a		-	16dc	Ttr
11	Z02W11V	Z-diode	10.40..11.60V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
-11	PDTA114TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=10k	SOT-23		3a		-	16ta	NxH
-11	PDTA115TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=100k	SOT-23		3a		-	16ta	NxH
-11	PDTA115TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=100k	SOT-323		3a		-	16ta	NxH
110	HZM11NB	Z-diode	10.44..11.56V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
110	KTY82/110	Tdet-IC	Sensor, Rs=990..1010 Ω(25°C, 1mA)	SOT-23		3a		-	16ag	Nxp
110AC	BL8509-110ACRM	Vdet-IC	1.1V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
110AC	GM8509B-110ACRM	Vdet-IC	1.1V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
110AC	LC9009CB3TR110AC	Vdet-IC	1.1V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
110AN	BL8509-110ANRM	Vdet-IC	1.1V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
110AN	GM8509B-110ANRM	Vdet-IC	1.1V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
110AN	LC9009CB3TR110AN	Vdet-IC	1.1V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
110BC	BL8509-110BCRM	Vdet-IC	1.1V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb

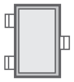

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
110BC	GM8509B-110BCRM	Vdet-IC	1.1V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
110BC	LC9009CB3TR110BC	Vdet-IC	1.1V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
110BN	BL8509-110BNRM	Vdet-IC	1.1V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
110BN	GM8509B-110BNRM	Vdet-IC	1.1V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
110BN	LC9009CB3TR110BN	Vdet-IC	1.1V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
110CC	BL8509-110CCRM	Vdet-IC	1.1V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
110CC	GM8509B-110CCRM	Vdet-IC	1.1V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
110CC	LC9009CB3TR110CC	Vdet-IC	1.1V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
110CN	BL8509-110CNRM	Vdet-IC	1.1V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
110CN	GM8509B-110CNRM	Vdet-IC	1.1V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
110CN	LC9009CB3TR110CN	Vdet-IC	1.1V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
110DC	BL8509-110DCRM	Vdet-IC	1.1V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
110DC	GM8509B-110DCRM	Vdet-IC	1.1V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
110DC	LC9009CB3TR110DC	Vdet-IC	1.1V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
110DN	BL8509-110DNRM	Vdet-IC	1.1V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
110DN	GM8509B-110DNRM	Vdet-IC	1.1V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
110DN	LC9009CB3TR110DN	Vdet-IC	1.1V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
110EC	BL8509-110ECRM	Vdet-IC	1.1V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
110EC	GM8509B-110ECRM	Vdet-IC	1.1V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
110EC	LC9009CB3TR110EC	Vdet-IC	1.1V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
110EN	BL8509-110ENRM	Vdet-IC	1.1V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
110EN	GM8509B-110ENRM	Vdet-IC	1.1V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
110EN	LC9009CB3TR110EN	Vdet-IC	1.1V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
110FC	BL8509-110FCRM	Vdet-IC	1.1V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
110FC	GM8509B-110FCRM	Vdet-IC	1.1V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
110FC	LC9009CB3TR110FC	Vdet-IC	1.1V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
110FN	BL8509-110FNRM	Vdet-IC	1.1V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
110FN	GM8509B-110FNRM	Vdet-IC	1.1V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
110FN	LC9009CB3TR110FN	Vdet-IC	1.1V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
110GC	BL8509-110GCRM	Vdet-IC	1.1V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
110GC	GM8509B-110GCRM	Vdet-IC	1.1V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
110GC	LC9009CB3TR110GC	Vdet-IC	1.1V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
110GN	BL8509-110GNRM	Vdet-IC	1.1V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
110GN	GM8509B-110GNRM	Vdet-IC	1.1V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
110GN	LC9009CB3TR110GN	Vdet-IC	1.1V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
111	DTA113ZUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=1k/10k	UMT3		3j		-	16ta	Rhm
111	HZM11NB1	Z-diode	10.44..10.88V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
111	PZM11NB1	Z-diode	11V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
111	SST111	n-FET	Sw, 35V, 350mW, Idss=20mA, Rds(on)=30Ω, 2/6ns	SOT-23		3a		-	16fj	Cal
112	HZM11NB2	Z-diode	10.76..11.22V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
112	PZM11NB2	Z-diode	11V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
112	SST112	n-FET	Sw, 35V, 350mW, Idss=5mA, Rds(on)=50 Ω, 2/6ns	SOT-23		3a		-	16fj	Cal
113	DTA143ZUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/47k	UMT3		3j		-	16ta	Rhm
113	HZM11NB3	Z-diode	11.1..11.56V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
113	PZM11NB3	Z-diode	11V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
113	SST113	n-FET	Sw, 35V, 350mW, Idss=2mA, Rds(on)=100Ω, 2/6ns	SOT-23		3a		-	16fj	Cal
115	2STR1215	Si-npn	Sw, 15V, 1.5A, 500mW, B=200..560, 60/310ns	SOT-23		3a		-	16ta	Ste
118	LN7118MR	LVR-IC	LDO, 1.8V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
118A	AAT60118A-S14	Vdet-IC	1.8V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
118A	AAT60118A-S2	Vdet-IC	1.8V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
118B	AAT60118B-S14	Vdet-IC	1.8V±2%,+Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
118B	AAT60118B-S2	Vdet-IC	1.8V±2%,+Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
118C	AAT60118C-S14	Vdet-IC	1.8V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
118C	AAT60118C-S2	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
118D	AAT60118D-S14	Vdet-IC	1.8V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
118D	AAT60118D-S2	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
119	LN7119MR	LVR-IC	LDO, 1.9V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
119A	AAT60119A-S14	Vdet-IC	1.9V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
119A	AAT60119A-S2	Vdet-IC	1.9V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
119B	AAT60119B-S14	Vdet-IC	1.9V±2%,+Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
119B	AAT60119B-S2	Vdet-IC	1.9V±2%,+Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
119C	AAT60119C-S14	Vdet-IC	1.9V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
119C	AAT60119C-S2	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
119D	AAT60119D-S14	Vdet-IC	1.9V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
119D	AAT60119D-S2	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
11A	APR3011-15A	Vdet-IC	1.5V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Anp
11A	PZM11NB2A	Z-diode	Dual, 11V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
11B	APR3011-17A	Vdet-IC	1.75V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Anp
11C	APR3011-23A	Vdet-IC	2.32V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Anp
11D	APR3011-26A	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Anp

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
11E	APR3011-29A	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Anp
11F	APR3011-30A	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Anp
11F	NNCD11F	ESDP-diode	Dual, Vbr=10.44..11.56V, Izt=5mA, 200mW	SOT-23		3a		-	16df	Ren
11G	APR3011-39A	Vdet-IC	3.9V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Anp
11G	ZD11G-AE3	Z-diode	11V±5%, Zzt=30Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
11H	APR3011-43A	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Anp
11H	BZX84C11-V	Z-diode	10.73..11.26V, Izt=5mA, Zzt=15 Ω, 300mW	SOT-23		3f		-	16dc	Kec
11H	MAZ3110-H	Z-diode	10.4..11.6V, If=100mA, Zzt=20 Ω, 200mW	SC-59		3a		-	16dc	Pan
11J	APR3011-46A	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Anp
11L	MAZ3110-L	Z-diode	10.4..11.6V, If=100mA, Zzt=20 Ω, 200mW	SC-59		3a		-	16dc	Pan
11L	ZD11L-AE3	Z-diode	11V±5%, Zzt=30Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
11M	MAZ3110-M	Z-diode	10.4..11.6V, If=100mA, Zzt=20 Ω, 200mW	SC-59		3a		-	16dc	Pan
11V	CHPZ11VPT	Z-diode	Dual, 10.4..11.6V, Izt=5mA, Zzt=20 Ω, 350mW	SOT-23		3a		-	16df	Chm
11V	PZM11NB	Z-diode	11V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
11W	CMSZDA30V	Z-diode	Dual, 28.0..32.0V, Zzt=80 Ω, 5.6mA, 275mW	SOT-323		3a		-	16df	Cen
11X	02CZ11-X	Z-diode	10.4..10.98V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
11X	TZT11XW	Z-diode	10.40..10.98V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
11X	Z02W11VX	Z-diode	10.40..0.98V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
11Y	02CZ11-Y	Z-diode	10.73..11.26V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
11Y	TZT11YW	Z-diode	10.73..11.26V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
11Y	Z02W11VY	Z-diode	10.73..11.26V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
11Z	02CZ11-Z	Z-diode	11.06..11.6V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
11Z	CZ1W11	Z-diode	11V±5%, Izt=23mA, 600mW	SOT-23		3a		-	16dc	Cdi
11Z	TZT11ZW	Z-diode	11.06..11.60V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
11Z	Z02W11VZ	Z-diode	11.06..11.60V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
12	AP8822C-52GA	Vdet-IC	5.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
12	AP8822C-52GT	Vdet-IC	5.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
12	AP8822C-52PA	Vdet-IC	5.2V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
12	AP8822C-52PT	Vdet-IC	5.2V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
12	DTA123EE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2k2/2k2	SOT-416		3j		-	16ta	Rhm
12	DTA123EKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/2k2	SOT-346		3j		-	16ta	Rhm
12	DTA123EM	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2k2/2k2	VMT3		3j		-	18ta	Rhm
12	DTA123EUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/2k2	UMT3		3j		-	16ta	Rhm
12	EC95810C52B1N	Vdet-IC	5.2V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
12	EC95810C52C1N	Vdet-IC	5.2V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
12	ELM9712NBB	Vdet-IC	1.2V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
12	ELM9812BB	LVR-IC	1.2V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
12	MAZW120H	ESDP-diode	Dual, 12V, 5mA, 150mW	SSSMini3		3a		-	18df	Pan
12	MSCT12	TVS	Vrwm=12V, 300W (8/20us)	SOT-23		3a		-	16dh	Msp
12	PDTA115TE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1=100k	SOT-416		3a		-	18ta	Nxp
12	PDTA144VK	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/10k	SC-59		3a		-	16ta	Nxp
12	PDTC114YEF	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k	SOT-490		3a		-	18ta	Nxp
12	TZT12W	Z-diode	11.40..12.60V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
12	Z02W12V	Z-diode	11.40..12.60V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
-12	PDTA144VU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	SOT-323		3a		-	16ta	NxH
-12	PDTC114TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=10k	SOT-23		3a		-	16ta	NxH
120	HZM12NB	Z-diode	11.42..12.6V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
120	KTY82/120	Tdet-IC	Sensor, Rs=980..1020 Ω(25°C, 1mA)	SOT-23		3a		-	16ag	Nxp
120	LN7120MR	LVR-IC	LDO, 2.0V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
120A	AAT60120A-S14	Vdet-IC	2.0V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
120A	AAT60120A-S2	Vdet-IC	2.0V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
120AC	BL8509-120ACRM	Vdet-IC	1.2V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
120AC	GM8509B-120ACRM	Vdet-IC	1.2V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
120AC	LC9009CB3TR120AC	Vdet-IC	1.2V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
120AN	BL8509-120ANRM	Vdet-IC	1.2V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
120AN	GM8509B-120ANRM	Vdet-IC	1.2V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
120AN	LC9009CB3TR120AN	Vdet-IC	1.2V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
120B	AAT60120B-S14	Vdet-IC	2.0V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
120B	AAT60120B-S2	Vdet-IC	2.0V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
120BC	BL8509-120BCRM	Vdet-IC	1.2V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
120BC	GM8509B-120BCRM	Vdet-IC	1.2V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
120BC	LC9009CB3TR120BC	Vdet-IC	1.2V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
120BN	BL8509-120BNRM	Vdet-IC	1.2V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
120BN	GM8509B-120BNRM	Vdet-IC	1.2V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
120BN	LC9009CB3TR120BN	Vdet-IC	1.2V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
120C	AAT60120C-S14	Vdet-IC	2.0V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
120C	AAT60120C-S2	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
120CC	BL8509-120CCRM	Vdet-IC	1.2V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
120CC	GM8509B-120CCRM	Vdet-IC	1.2V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
120CC	LC9009CB3TR120CC	Vdet-IC	1.2V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch

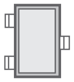

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
120CN	BL8509-120CNRM	Vdet-IC	1.2V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
120CN	GM8509B-120CNRM	Vdet-IC	1.2V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
120CN	LC9009CB3TR120CN	Vdet-IC	1.2V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
120D	AAT60120D-S14	Vdet-IC	2.0V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
120D	AAT60120D-S2	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
120DC	BL8509-120DCRM	Vdet-IC	1.2V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
120DC	GM8509B-120DCRM	Vdet-IC	1.2V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
120DC	LC9009CB3TR120DC	Vdet-IC	1.2V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
120DN	BL8509-120DNRM	Vdet-IC	1.2V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
120DN	GM8509B-120DNRM	Vdet-IC	1.2V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
120DN	LC9009CB3TR120DN	Vdet-IC	1.2V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
120EC	BL8509-120ECRM	Vdet-IC	1.2V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
120EC	GM8509B-120ECRM	Vdet-IC	1.2V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
120EC	LC9009CB3TR120EC	Vdet-IC	1.2V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
120EN	BL8509-120ENRM	Vdet-IC	1.2V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
120EN	GM8509B-120ENRM	Vdet-IC	1.2V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
120EN	LC9009CB3TR120EN	Vdet-IC	1.2V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
120FC	BL8509-120FCRM	Vdet-IC	1.2V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
120FC	GM8509B-120FCRM	Vdet-IC	1.2V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
120FC	LC9009CB3TR120FC	Vdet-IC	1.2V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
120FN	BL8509-120FNRM	Vdet-IC	1.2V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
120FN	GM8509B-120FNRM	Vdet-IC	1.2V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
120FN	LC9009CB3TR120FN	Vdet-IC	1.2V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
120GC	BL8509-120GCRM	Vdet-IC	1.2V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
120GC	GM8509B-120GCRM	Vdet-IC	1.2V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
120GC	LC9009CB3TR120GC	Vdet-IC	1.2V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
120GN	BL8509-120GNRM	Vdet-IC	1.2V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
120GN	GM8509B-120GNRM	Vdet-IC	1.2V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
120GN	LC9009CB3TR120GN	Vdet-IC	1.2V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
121	DTC113ZUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=1k/10k	UMT3		3j		-	16ta	Rhm
121	HZM12NB1	Z-diode	11.42..11.9V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
121	KTY82/121	Tdet-IC	Sensor, Rs=980..1000 Ω(25°C, 1mA)	SOT-23		3a		-	16ag	Nxp
121	LN7121MR	LVR-IC	LDO, 2.1V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
121	PZM12NB1	Z-diode	12V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
121A	AAT60121A-S14	Vdet-IC	2.1V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
121A	AAT60121A-S2	Vdet-IC	2.1V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
121B	AAT60121B-S14	Vdet-IC	2.1V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
121B	AAT60121B-S2	Vdet-IC	2.1V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
121C	AAT60121C-S14	Vdet-IC	2.1V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
121C	AAT60121C-S2	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
121D	AAT60121D-S14	Vdet-IC	2.1V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
121D	AAT60121D-S2	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
122	HZM12NB2	Z-diode	11.74..12.24V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
122	KTY82/122	Tdet-IC	Sensor, Rs=1000..1020 Ω(25°C, 1mA)	SOT-23		3a		-	16ag	Nxp
122	LN7122MR	LVR-IC	LDO, 2.2V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
122	PZM12NB2	Z-diode	12V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
122A	AAT60122A-S14	Vdet-IC	2.2V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
122A	AAT60122A-S2	Vdet-IC	2.2V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
122B	AAT60122B-S14	Vdet-IC	2.2V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
122B	AAT60122B-S2	Vdet-IC	2.2V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
122C	AAT60122C-S14	Vdet-IC	2.2V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
122C	AAT60122C-S2	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
122D	AAT60122D-S14	Vdet-IC	2.2V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
122D	AAT60122D-S2	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
123	HZM12NB3	Z-diode	12.08..12.6V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
123	LN7123MR	LVR-IC	LDO, 2.3V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
123	PZM12NB3	Z-diode	12V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
123	STD123UF	Si-npn	Hi-beta, Lo-sat, 20V, 1A, 200mW, B>150, 260MHz	SOT-23F		3a		-	18ta	Auk
123A	AAT60123A-S14	Vdet-IC	2.3V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
123A	AAT60123A-S2	Vdet-IC	2.3V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
123B	AAT60123B-S14	Vdet-IC	2.3V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
123B	AAT60123B-S2	Vdet-IC	2.3V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
123C	AAT60123C-S14	Vdet-IC	2.3V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
123C	AAT60123C-S2	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
123D	AAT60123D-S14	Vdet-IC	2.3V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
123D	AAT60123D-S2	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
124	LN7124MR	LVR-IC	LDO, 2.4V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
124	STA124SF	Si-pnp	Hi-beta, 15V, 1A, 350mW, B=200..450, 260MHz	SOT-23F		3a		-	18ta	Auk
124A	AAT60124A-S14	Vdet-IC	2.4V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
124A	AAT60124A-S2	Vdet-IC	2.4V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat

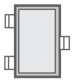

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
124B	AAT60124B-S14	Vdet-IC	2.4V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
124B	AAT60124B-S2	Vdet-IC	2.4V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
124C	AAT60124C-S14	Vdet-IC	2.4V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
124C	AAT60124C-S2	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
124D	AAT60124D-S14	Vdet-IC	2.4V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
124D	AAT60124D-S2	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
124S	SS12P4S	Si-diode	SBR, 40V, 12A, Vf<0.60V(10A)	TO-277A		3o		46	76dg	Vs
125	LN7125MR	LVR-IC	LDO, 2.5V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
125A	AAT60125A-S14	Vdet-IC	2.5V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
125A	AAT60125A-S2	Vdet-IC	2.5V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
125B	AAT60125B-S14	Vdet-IC	2.5V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
125B	AAT60125B-S2	Vdet-IC	2.5V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
125C	AAT60125C-S14	Vdet-IC	2.5V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
125C	AAT60125C-S2	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
125D	AAT60125D-S14	Vdet-IC	2.5V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
125D	AAT60125D-S2	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
126	LN7126MR	LVR-IC	LDO, 2.6V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
126A	AAT60126A-S14	Vdet-IC	2.6V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
126A	AAT60126A-S2	Vdet-IC	2.6V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
126B	AAT60126B-S14	Vdet-IC	2.6V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
126B	AAT60126B-S2	Vdet-IC	2.6V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
126C	AAT60126C-S14	Vdet-IC	2.6V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
126C	AAT60126C-S2	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
126D	AAT60126D-S14	Vdet-IC	2.6V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
126D	AAT60126D-S2	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
127	LN7127MR	LVR-IC	LDO, 2.7V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
127A	AAT60127A-S14	Vdet-IC	2.7V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
127A	AAT60127A-S2	Vdet-IC	2.7V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
127B	AAT60127B-S14	Vdet-IC	2.7V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
127B	AAT60127B-S2	Vdet-IC	2.7V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
127C	AAT60127C-S14	Vdet-IC	2.7V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
127C	AAT60127C-S2	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
127D	AAT60127D-S14	Vdet-IC	2.7V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
127D	AAT60127D-S2	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
128	LN7128MR	LVR-IC	LDO, 2.8V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
128A	AAT60128A-S14	Vdet-IC	2.8V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
128A	AAT60128A-S2	Vdet-IC	2.8V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
128B	AAT60128B-S14	Vdet-IC	2.8V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
128B	AAT60128B-S2	Vdet-IC	2.8V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
128C	AAT60128C-S14	Vdet-IC	2.8V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
128C	AAT60128C-S2	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
128D	AAT60128D-S14	Vdet-IC	2.8V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
128D	AAT60128D-S2	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
129	LN7129MR	LVR-IC	LDO, 2.9V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
129A	AAT60129A-S14	Vdet-IC	2.9V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
129A	AAT60129A-S2	Vdet-IC	2.9V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
129B	AAT60129B-S14	Vdet-IC	2.9V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
129B	AAT60129B-S2	Vdet-IC	2.9V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
129C	AAT60129C-S14	Vdet-IC	2.9V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
129C	AAT60129C-S2	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
129D	AAT60129D-S14	Vdet-IC	2.9V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
129D	AAT60129D-S2	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
12A	APR3012-15A	Vdet-IC	1.5V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Anp
12A	MAZ3120WA	Z-diode	Dual, 11.4..12.7V, If=100mA, Zzt=25Ω, 200mW	SC-59		3a		-	16df	Pan
12A	MMBZ12VA	TVS	Dual, Vrwm=8.5V, Vbr=11.40..12.60V, 2.35A, 40W(1ms)	SOT-23		3a		-	16dg	Wtr
12A	PZM12NB2A	Z-diode	Dual, 12V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
12A	STD123ASF	Si-npn	Hi-beta, Lo-sat, 10V, 1A, 350mW, B>400, 260MHz	SOT-23F		3a		-	18ta	Auk
12B	APR3002-17A	Vdet-IC	1.75V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdb	Anp
12B	APR3012-17A	Vdet-IC	1.75V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Anp
12C	APR3012-23A	Vdet-IC	2.32V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Anp
12C	MSCT12C	TVS	Dual, Vrwm=12V, 300W (8/20us), Bidir.	SOT-23		3a		-	16dp	Msp
12C	TVS2312PT	TVS	Dual, Vbr=13.3V, Vrwm=12V, 1A, 300W(1ms)	SOT-23		3a		-	16df	Chm
12D	APR3012-26A	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Anp
12D	RB491D	Si-diode	SBR, 25V, 1A, Vf<0.45V(1A)	SOT-23		3a		-	16dc	Pjt
12E	APR3012-29A	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Anp
12E	ZC2812E	Si-diode	Dual, Schottky, 15V, Vf<0.41V, Cd<1.2pF	SOT-23		3a		-	16dg	Zx
12F	APR3012-30A	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Anp
12F	NNCD12F	ESDP-diode	Dual, Vbr=11.42..12.60V, Izt=5mA, 200mW	SOT-23		3a		-	16df	Ren
12F	ZXRE125FF	Vref-IC	1.22V±3%, 0.03..5mA, <0.66 Ω	SOT-23	RF1	3a		-	16dk	Zx
12G	APR3012-39A	Vdet-IC	3.9V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Anp

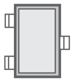

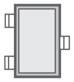

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
12G	ZD12G-AE3	Z-diode	12V±5%, Zzt=30Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
12G	ZXRE125EF	Vref-IC	1.22V±2%, 0.03..5mA, <0.66 Ω	SOT-23	RF1	3a		-	16dk	Zx
12H	APR3012-43A	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Anp
12H	BZX84C12-V	Z-diode	11.73..12.26V, Izt=5mA, Zzt=15 Ω, 300mW	SOT-23		3f		-	16dc	Kec
12H	MAZ3120-H	Z-diode	11.4..12.7V, If=100mA, Zzt=25Ω, 200mW	SC-59		3a		-	16dc	Pan
12H	ZXRE125DF	Vref-IC	1.22V±1%, 0.03..5mA, <0.66 Ω	SOT-23	RF1	3a		-	16dk	Zx
12J	APR3012-46A	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Anp
12J	ZXRE125CF	Vref-IC	1.22V±0.5%, 0.03..5mA, <0.66 Ω	SOT-23	RF1	3a		-	16dk	Zx
12L	CESD12VCP	ESDP-diode	Dual, Vbr=13.3..15.75V, Vrwm=12V, Ipp=11.2A, 300W(1ms)	SOT-23		3a		-	16dg	Jce
12L	MAZ3120-L	Z-diode	11.4..12.7V, If=100mA, Zzt=25Ω, 200mW	SC-59		3a		-	16dc	Pan
12L	ZD12L-AE3	Z-diode	12V±5%, Zzt=30Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
12M	CESD12VAP	ESDP-diode	Dual, Vbr=13.3..15.75V, Vrwm=12V, Ipp=11.2A, 300W(1ms)	SOT-23		3a		-	16df	Jce
12M	MAZ3120-M	Z-diode	11.4..12.7V, If=100mA, Zzt=25Ω, 200mW	SC-59		3a		-	16dc	Pan
12V	CHPZ12VPT	Z-diode	Dual, 11.4..12.7V, Izt=5mA, Zzt=25Ω, 350mW	SOT-23		3a		-	16df	Chm
12V	PZM12NB	Z-diode	12V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
12W	CMSZDA33V	Z-diode	Dual, 31.0..35.0V, Zzt=80 Ω, 5.0mA, 275mW	SOT-323		3a		-	16df	Cen
12X	02CZ12-X	Z-diode	11.4..11.93V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
12X	TZT12XW	Z-diode	11.40..11.93V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
12X	Z02W12VX	Z-diode	11.40..11.93V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
12Y	02CZ12-Y	Z-diode	11.73..12.26V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
12Y	TZT12YW	Z-diode	11.73..12.26V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
12Y	Z02W12VY	Z-diode	11.73..12.26V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
12Z	02CZ12-Z	Z-diode	12.06..12.6V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
12Z	CZ1W12	Z-diode	12V±5%, Izt=21mA, 600mW	SOT-23		3a		-	16dc	Cdi
12Z	MAZ9120H	ESDP-diode	Dual, 12V, Zzt=30Ω(5mA), 200mW	SC-59		3a		-	16df	Pan
12Z	MAZT120H	ESDP-diode	Dual, 12V, 5mA, 150mW	SC-89		3a		-	18df	Pan
12Z	TZT12ZW	Z-diode	12.06..12.60V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
12Z	Z02W12VZ	Z-diode	12.06..12.60V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
13	AP8822C-53GA	Vdet-IC	5.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
13	AP8822C-53GT	Vdet-IC	5.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
13	AP8822C-53PA	Vdet-IC	5.3V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
13	AP8822C-53PT	Vdet-IC	5.3V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
13	DTA143EE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k7/4k7	SOT-416		3j		-	16ta	Rhm
13	DTA143EKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/4k7	SOT-346		3j		-	16ta	Rhm
13	DTA143EM	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k7/4k7	VMT3		3j		-	18ta	Rhm
13	DTA143EUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/4k7	UMT3		3j		-	16ta	Rhm
13	EC95810C53B1N	Vdet-IC	5.3V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
13	EC95810C53C1N	Vdet-IC	5.3V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
13	ELM9713NBB	Vdet-IC	1.3V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
13	ELM9813BB	LVR-IC	1.3V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
13	MMBD1503	Si-diode	Dua 180V, 200mA, Vf<1.5V(300mA), <4pF	SOT-23		3a		-	16dl	Nsc
13	MMBD1703	Si-diode	Dual, Fast, 30V, 150mA, 350mW, Vf<1.1V(50mA), 0.7ns	SOT-23		3a		-	16dl	Nsc
13	MMBD4148CA	Si-diode	Dual, Sw, Fast, 75V, 200mA, 350mW, <4ns, 4pF	SOT-23		3a		-	16df	Nsc
13	PDTA123YK	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	SOT-346		3a		-	16ta	Nxp
13	PDTA144VE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=47k/10k	SOT-416		3a		-	16ta	Nxp
13	TZT13W	Z-diode	12.40..14.10V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
13	Z02W13V	Z-diode	12.40..14.10V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
-13	PDTA123YU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	SOT-323		3a		-	16ta	NxH
130	HZM13NB	Z-diode	12.47..13.96V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
130	LN7130MR	LVR-IC	LDO, 3.0V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
130A	AAT60130A-S14	Vdet-IC	3.0V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
130A	AAT60130A-S2	Vdet-IC	3.0V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
130AC	BL8509-130ACRM	Vdet-IC	1.3V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
130AC	GM8509B-130ACRM	Vdet-IC	1.3V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
130AC	LC9009CB3TR130AC	Vdet-IC	1.3V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
130AN	BL8509-130ANRM	Vdet-IC	1.3V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
130AN	GM8509B-130ANRM	Vdet-IC	1.3V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
130AN	LC9009CB3TR130AN	Vdet-IC	1.3V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
130B	AAT60130B-S14	Vdet-IC	3.0V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
130B	AAT60130B-S2	Vdet-IC	3.0V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
130BC	BL8509-130BCRM	Vdet-IC	1.3V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
130BC	GM8509B-130BCRM	Vdet-IC	1.3V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
130BC	LC9009CB3TR130BC	Vdet-IC	1.3V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
130BN	BL8509-130BNRM	Vdet-IC	1.3V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
130BN	GM8509B-130BNRM	Vdet-IC	1.3V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
130BN	LC9009CB3TR130BN	Vdet-IC	1.3V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
130C	AAT60130C-S14	Vdet-IC	3.0V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
130C	AAT60130C-S2	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
130CC	BL8509-130CCRM	Vdet-IC	1.3V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
130CC	GM8509B-130CCRM	Vdet-IC	1.3V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm

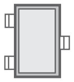

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
130CC	LC9009CB3TR130CC	Vdet-IC	1.3V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
130CN	BL8509-130CNRM	Vdet-IC	1.3V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
130CN	GM8509B-130CNRM	Vdet-IC	1.3V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
130CN	LC9009CB3TR130CN	Vdet-IC	1.3V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
130D	AAT60130D-S14	Vdet-IC	3.0V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
130D	AAT60130D-S2	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
130DC	BL8509-130DCRM	Vdet-IC	1.3V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
130DC	GM8509B-130DCRM	Vdet-IC	1.3V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
130DC	LC9009CB3TR130DC	Vdet-IC	1.3V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
130DN	BL8509-130DNRM	Vdet-IC	1.3V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
130DN	GM8509B-130DNRM	Vdet-IC	1.3V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
130DN	LC9009CB3TR130DN	Vdet-IC	1.3V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
130EC	BL8509-130ECRM	Vdet-IC	1.3V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
130EC	GM8509B-130ECRM	Vdet-IC	1.3V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
130EC	LC9009CB3TR130EC	Vdet-IC	1.3V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
130EN	BL8509-130ENRM	Vdet-IC	1.3V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
130EN	GM8509B-130ENRM	Vdet-IC	1.3V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
130EN	LC9009CB3TR130EN	Vdet-IC	1.3V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
130FC	BL8509-130FCRM	Vdet-IC	1.3V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
130FC	GM8509B-130FCRM	Vdet-IC	1.3V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
130FC	LC9009CB3TR130FC	Vdet-IC	1.3V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
130FN	BL8509-130FNRM	Vdet-IC	1.3V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
130FN	GM8509B-130FNRM	Vdet-IC	1.3V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
130FN	LC9009CB3TR130FN	Vdet-IC	1.3V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
130GC	BL8509-130GCRM	Vdet-IC	1.3V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
130GC	GM8509B-130GCRM	Vdet-IC	1.3V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
130GC	LC9009CB3TR130GC	Vdet-IC	1.3V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
130GN	BL8509-130GNRM	Vdet-IC	1.3V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
130GN	GM8509B-130GNRM	Vdet-IC	1.3V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
130GN	LC9009CB3TR130GN	Vdet-IC	1.3V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
131	HZM13NB1	Z-diode	12.47..13.03V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
131	LN7131MR	LVR-IC	LDO, 3.1V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
131	PZM13NB1	Z-diode	13V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
131A	AAT60131A-S14	Vdet-IC	3.1V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
131A	AAT60131A-S2	Vdet-IC	3.1V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
131B	AAT60131B-S14	Vdet-IC	3.1V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
131B	AAT60131B-S2	Vdet-IC	3.1V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
131C	AAT60131C-S14	Vdet-IC	3.1V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
131C	AAT60131C-S2	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
131D	AAT60131D-S14	Vdet-IC	3.1V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
131D	AAT60131D-S2	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
132	DTA123JE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2k2/47k	SOT-416		3j		-	16ta	Rhm
132	DTA123JM	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2k2/47k	VMT3		3j		-	18ta	Rhm
132	DTA123JUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/47k	UMT3		3j		-	16ta	Rhm
132	HZM13NB2	Z-diode	12.91..13.49V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
132	LN7132MR	LVR-IC	LDO, 3.2V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
132	PZM13NB2	Z-diode	13V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
132A	AAT60132A-S14	Vdet-IC	3.2V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
132A	AAT60132A-S2	Vdet-IC	3.2V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
132B	AAT60132B-S14	Vdet-IC	3.2V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
132B	AAT60132B-S2	Vdet-IC	3.2V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
132C	AAT60132C-S14	Vdet-IC	3.2V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
132C	AAT60132C-S2	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
132D	AAT60132D-S14	Vdet-IC	3.2V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
132D	AAT60132D-S2	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
133	HZM13NB3	Z-diode	13.37..13.96V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
133	LN7133MR	LVR-IC	LDO, 3.3V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
133	PZM13NB3	Z-diode	13V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
133A	AAT60133A-S14	Vdet-IC	3.3V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
133A	AAT60133A-S2	Vdet-IC	3.3V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
133B	AAT60133B-S14	Vdet-IC	3.3V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
133B	AAT60133B-S2	Vdet-IC	3.3V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
133C	AAT60133C-S14	Vdet-IC	3.3V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
133C	AAT60133C-S2	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
133D	AAT60133D-S14	Vdet-IC	3.3V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
133D	AAT60133D-S2	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
134	LN7134MR	LVR-IC	LDO, 3.4V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
134A	AAT60134A-S14	Vdet-IC	3.4V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
134A	AAT60134A-S2	Vdet-IC	3.4V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
134B	AAT60134B-S14	Vdet-IC	3.4V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
134B	AAT60134B-S2	Vdet-IC	3.4V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
134C	AAT60134C-S14	Vdet-IC	3.4V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
134C	AAT60134C-S2	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
134D	AAT60134D-S14	Vdet-IC	3.4V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
134D	AAT60134D-S2	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
135	LN7135MR	LVR-IC	LDO, 3.5V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
135A	AAT60135A-S14	Vdet-IC	3.5V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
135A	AAT60135A-S2	Vdet-IC	3.5V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
135B	AAT60135B-S14	Vdet-IC	3.5V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
135B	AAT60135B-S2	Vdet-IC	3.5V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
135C	AAT60135C-S14	Vdet-IC	3.5V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
135C	AAT60135C-S2	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
135D	AAT60135D-S14	Vdet-IC	3.5V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
135D	AAT60135D-S2	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
136	LN7136MR	LVR-IC	LDO, 3.6V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
136A	AAT60136A-S14	Vdet-IC	3.6V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
136A	AAT60136A-S2	Vdet-IC	3.6V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
136B	AAT60136B-S14	Vdet-IC	3.6V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
136B	AAT60136B-S2	Vdet-IC	3.6V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
136C	AAT60136C-S14	Vdet-IC	3.6V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
136C	AAT60136C-S2	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
136D	AAT60136D-S14	Vdet-IC	3.6V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
136D	AAT60136D-S2	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
137	LN7137MR	LVR-IC	LDO, 3.7V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
137A	AAT60137A-S14	Vdet-IC	3.7V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
137A	AAT60137A-S2	Vdet-IC	3.7V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
137B	AAT60137B-S14	Vdet-IC	3.7V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
137B	AAT60137B-S2	Vdet-IC	3.7V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
137C	AAT60137C-S14	Vdet-IC	3.7V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
137C	AAT60137C-S2	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
137D	AAT60137D-S14	Vdet-IC	3.7V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
137D	AAT60137D-S2	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
138	G138	n-MOSFET	Sw-fast, 50V, 500mA, 225mW, Rds=3.5Ohm(10V)	SOT-23		3a	-	-	16fh	Gtm
138	LN7138MR	LVR-IC	LDO, 3.8V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
138A	AAT60138A-S14	Vdet-IC	3.8V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
138A	AAT60138A-S2	Vdet-IC	3.8V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
138B	AAT60138B-S14	Vdet-IC	3.8V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
138B	AAT60138B-S2	Vdet-IC	3.8V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
138C	AAT60138C-S14	Vdet-IC	3.8V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
138C	AAT60138C-S2	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
138D	AAT60138D-S14	Vdet-IC	3.8V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
138D	AAT60138D-S2	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
139	LN7139MR	LVR-IC	LDO, 3.9V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
139A	AAT60139A-S14	Vdet-IC	3.9V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
139A	AAT60139A-S2	Vdet-IC	3.9V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
139B	AAT60139B-S14	Vdet-IC	3.9V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
139B	AAT60139B-S2	Vdet-IC	3.9V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
139C	AAT60139C-S14	Vdet-IC	3.9V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
139C	AAT60139C-S2	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
139D	AAT60139D-S14	Vdet-IC	3.9V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
139D	AAT60139D-S2	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
13A	APR3013-15A	Vdet-IC	1.5V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Anp
13A	MAZ3130WA	Z-diode	Dual, 12.4..14.1V, If=100mA, Zzt=30Ω, 200mW	SC-59		3a		-	16df	Pan
13A	PZM13NB2A	Z-diode	Dual, 13V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
13B	APR3013-17A	Vdet-IC	1.75V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Anp
13C	APR3013-23A	Vdet-IC	2.32V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Anp
13D	APR3013-26A	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Anp
13E	APR3013-29A	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Anp
13E	ZC2813E	Si-diode	Dual, RF, Schottky, 15V, Vf<0.41V, Cd<1.2pF	SOT-23		3a		-	16df	Zx
13F	APR3013-30A	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Anp
13G	APR3013-39A	Vdet-IC	3.9V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Anp
13G	ZD13G-AE3	Z-diode	13V±5%, Zzt=37 Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
13H	APR3013-43A	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Anp
13H	BZX84C13-V	Z-diode	12.88..13.57V, Izt=5mA, Zzt=15 Ω, 300mW	SOT-23		3f		-	16dc	Kec
13H	MAZ3130-H	Z-diode	12.4..14.1V, If=100mA, Zzt=30Ω, 200mW	SC-59		3a		-	16dc	Pan
13J	APR3013-46A	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Anp
13L	MAZ3130-L	Z-diode	12.4..14.1V, If=100mA, Zzt=30Ω, 200mW	SC-59		3a		-	16dc	Pan
13L	ZD13L-AE3	Z-diode	13V±5%, Zzt=37 Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
13M	MAZ3130-M	Z-diode	12.4..14.1V, If=100mA, Zzt=30Ω, 200mW	SC-59		3a		-	16dc	Pan
13P	9013PLT1	Si-npn	GP, 40V, 500mA, 225mW, B=100..200	SOT-23		3a		-	16ta	Wil

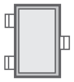

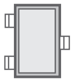

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
13P	L9013PLT1	Si-npn	GP, 40V, 500mA, 225mW, B=100..200	SOT-23		3a		-	16ta	Lrc
13Q	9013QLT1	Si-npn	GP, 40V, 500mA, 225mW, B=150..300	SOT-23		3a		-	16ta	Wil
13Q	L9013QLT1	Si-npn	GP, 40V, 500mA, 225mW, B=150..300	SOT-23		3a		-	16ta	Lrc
13R	9013RLT1	Si-npn	GP, 40V, 500mA, 225mW, B=200..400	SOT-23		3a		-	16ta	Wil
13R	L9013RLT1	Si-npn	GP, 40V, 500mA, 225mW, B=200..400	SOT-23		3a		-	16ta	Lrc
13S	9013SLT1	Si-npn	GP, 40V, 500mA, 225mW, B=300..600	SOT-23		3a		-	16ta	Wil
13s	BAS125	Si-diode	Schottky, 25V, 100mA, Vf<0.9V(35mA), Cd<1.1pF	SOT-23		3c		30	16dc	Inf
13s	BAS125W	Si-diode	Schottky, 25V, 100mA, Vf<0.9V(35mA), Cd<1.1pF	SOT-323		3c		30	16dc	Inf
13S	L9013SLT1	Si-npn	GP, 40V, 500mA, 225mW, B=300..600	SOT-23		3a		-	16ta	Lrc
13V	CHPZ13VPT	Z-diode	Dual, 12.4..14.1V, Izt=5mA, Zzt=30Ω, 350mW	SOT-23		3a		-	16df	Chm
13V	PZM13NB	Z-diode	13V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
13W	CMSZDA36V	Z-diode	Dual, 34.0..38.0V, Zzt=90Ω, 4.6mA, 275mW	SOT-323		3a		-	16df	Cen
13X	02CZ13-X	Z-diode	12.4..13.08V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
13X	TZT13XW	Z-diode	12.40..13.08V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
13X	Z02W13VX	Z-diode	12.40..13.08V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
13Y	02CZ13-Y	Z-diode	12.88..13.57V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
13Y	TZT13YW	Z-diode	12.88..13.57V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
13Y	Z02W13VY	Z-diode	12.88..13.57V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
13Z	02CZ13-Z	Z-diode	13.37..14.1V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
13Z	CZ1W13	Z-diode	13V±5%, Izt=19mA, 600mW	SOT-23		3a		-	16dc	Cdi
13Z	TZT13ZW	Z-diode	13.37..14.10V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
13Z	Z02W13VZ	Z-diode	13.37..14.10V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
14	1PS59SB14	Si-diode	Dual, Schottky, Sw, Fast, 30V, 200mA, Vf<0.8V(100mA), <5ns	SC-59		3a		-	16dl	Phi
14	AP8822C-54GA	Vdet-IC	5.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
14	AP8822C-54GT	Vdet-IC	5.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
14	AP8822C-54PA	Vdet-IC	5.4V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
14	AP8822C-54PT	Vdet-IC	5.4V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
14	CMBT9014	Si-npn	GP, 30V, 100mA, 250mW, B=150..1000, >125MHz	SOT-23		3a		-	16ta	Cdi
14	DTA114EB	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/10k	VMN3		3k		-	19ta	Rhm
14	DTA114ECA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/10k	SST3		3j		-	16ta	Rhm
14	DTA114EE	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-416		3j		-	16ta	Rhm
14	DTA114EKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-346		3j		-	16ta	Rhm
14	DTA114EM	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=10k/10k	VMT3		3j		-	18ta	Rhm
14	DTA114EUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/10k	UMT3		3j		-	16ta	Rhm
14	EC95810C54B1N	Vdet-IC	5.4V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
14	EC95810C54C1N	Vdet-IC	5.4V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
14	ELM9714NBB	Vdet-IC	1.4V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
14	ELM9814BB	LVR-IC	1.4V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
14	MMBD1504	Si-diode	Dual, Sw, 180V, 200mA, Vf<1.5V(300mA), <4pF	SOT-23		3a		-	16dg	Nsc
14	MMBD1704	Si-diode	Dual, Fast, 30V, 150mA, 350mW, Vf<1.1V(50mA), 0.7ns	SOT-23		3a		-	16dg	Nsc
14	PDTA123YE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=2.2k/10k	SOT-416		3a		-	16ta	Nxp
-14	PDTA113EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=1k/1k	SOT-323		3a		-	16ta	NxH
140	LN7140MR	LVR-IC	LDO, 4.0V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
140A	AAT60140A-S14	Vdet-IC	4.0V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
140A	AAT60140A-S2	Vdet-IC	4.0V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
140AC	BL8509-140ACRM	Vdet-IC	1.4V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
140AC	GM8509B-140ACRM	Vdet-IC	1.4V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
140AC	LC9009CB3TR140AC	Vdet-IC	1.4V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
140AN	BL8509-140ANRM	Vdet-IC	1.4V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
140AN	GM8509B-140ANRM	Vdet-IC	1.4V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
140AN	LC9009CB3TR140AN	Vdet-IC	1.4V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
140B	AAT60140B-S14	Vdet-IC	4.0V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
140B	AAT60140B-S2	Vdet-IC	4.0V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
140BC	BL8509-140BCRM	Vdet-IC	1.4V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
140BC	GM8509B-140BCRM	Vdet-IC	1.4V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
140BC	LC9009CB3TR140BC	Vdet-IC	1.4V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
140BN	BL8509-140BNRM	Vdet-IC	1.4V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
140BN	GM8509B-140BNRM	Vdet-IC	1.4V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
140BN	LC9009CB3TR140BN	Vdet-IC	1.4V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
140C	AAT60140C-S14	Vdet-IC	4.0V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
140C	AAT60140C-S2	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
140CC	BL8509-140CCRM	Vdet-IC	1.4V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
140CC	GM8509B-140CCRM	Vdet-IC	1.4V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
140CC	LC9009CB3TR140CC	Vdet-IC	1.4V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
140CN	BL8509-140CNRM	Vdet-IC	1.4V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
140CN	GM8509B-140CNRM	Vdet-IC	1.4V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
140CN	LC9009CB3TR140CN	Vdet-IC	1.4V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
140D	AAT60140D-S14	Vdet-IC	4.0V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
140D	AAT60140D-S2	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
140DC	BL8509-140DCRM	Vdet-IC	1.4V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb

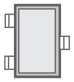

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
140DC	GM8509B-140DCRM	Vdet-IC	1.4V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
140DC	LC9009CB3TR140DC	Vdet-IC	1.4V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
140DN	BL8509-140DNRM	Vdet-IC	1.4V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
140DN	GM8509B-140DNRM	Vdet-IC	1.4V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
140DN	LC9009CB3TR140DN	Vdet-IC	1.4V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
140EC	BL8509-140ECRM	Vdet-IC	1.4V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
140EC	GM8509B-140ECRM	Vdet-IC	1.4V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
140EC	LC9009CB3TR140EC	Vdet-IC	1.4V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
140EN	BL8509-140ENRM	Vdet-IC	1.4V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
140EN	GM8509B-140ENRM	Vdet-IC	1.4V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
140EN	LC9009CB3TR140EN	Vdet-IC	1.4V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
140FC	BL8509-140FCRM	Vdet-IC	1.4V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
140FC	GM8509B-140FCRM	Vdet-IC	1.4V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
140FC	LC9009CB3TR140FC	Vdet-IC	1.4V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
140FN	BL8509-140FNRM	Vdet-IC	1.4V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
140FN	GM8509B-140FNRM	Vdet-IC	1.4V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
140FN	LC9009CB3TR140FN	Vdet-IC	1.4V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
140GC	BL8509-140GCRM	Vdet-IC	1.4V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
140GC	GM8509B-140GCRM	Vdet-IC	1.4V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
140GC	LC9009CB3TR140GC	Vdet-IC	1.4V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
140GN	BL8509-140GNRM	Vdet-IC	1.4V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
140GN	GM8509B-140GNRM	Vdet-IC	1.4V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
140GN	LC9009CB3TR140GN	Vdet-IC	1.4V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
141	LN7141MR	LVR-IC	LDO, 4.1V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
141A	AAT60141A-S14	Vdet-IC	4.1V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
141A	AAT60141A-S2	Vdet-IC	4.1V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
141B	AAT60141B-S14	Vdet-IC	4.1V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
141B	AAT60141B-S2	Vdet-IC	4.1V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
141C	AAT60141C-S14	Vdet-IC	4.1V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
141C	AAT60141C-S2	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
141D	AAT60141D-S14	Vdet-IC	4.1V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
141D	AAT60141D-S2	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
142	LN7142MR	LVR-IC	LDO, 4.2V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
142A	AAT60142A-S14	Vdet-IC	4.2V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
142A	AAT60142A-S2	Vdet-IC	4.2V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
142B	AAT60142B-S14	Vdet-IC	4.2V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
142B	AAT60142B-S2	Vdet-IC	4.2V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
142C	AAT60142C-S14	Vdet-IC	4.2V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
142C	AAT60142C-S2	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
142D	AAT60142D-S14	Vdet-IC	4.2V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
142D	AAT60142D-S2	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
143	LN7143MR	LVR-IC	LDO, 4.3V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
143A	AAT60143A-S14	Vdet-IC	4.3V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
143A	AAT60143A-S2	Vdet-IC	4.3V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
143B	AAT60143B-S14	Vdet-IC	4.3V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
143B	AAT60143B-S2	Vdet-IC	4.3V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
143C	AAT60143C-S14	Vdet-IC	4.3V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
143C	AAT60143C-S2	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
143D	AAT60143D-S14	Vdet-IC	4.3V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
143D	AAT60143D-S2	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
144	LN7144MR	LVR-IC	LDO, 4.4V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
144A	AAT60144A-S14	Vdet-IC	4.4V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
144A	AAT60144A-S2	Vdet-IC	4.4V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
144B	AAT60144B-S14	Vdet-IC	4.4V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
144B	AAT60144B-S2	Vdet-IC	4.4V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
144C	AAT60144C-S14	Vdet-IC	4.4V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
144C	AAT60144C-S2	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
144D	AAT60144D-S14	Vdet-IC	4.4V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
144D	AAT60144D-S2	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
145	LN7145MR	LVR-IC	LDO, 4.5V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
145A	AAT60145A-S14	Vdet-IC	4.5V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
145A	AAT60145A-S2	Vdet-IC	4.5V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
145B	AAT60145B-S14	Vdet-IC	4.5V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
145B	AAT60145B-S2	Vdet-IC	4.5V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
145C	AAT60145C-S14	Vdet-IC	4.5V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
145C	AAT60145C-S2	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
145D	AAT60145D-S14	Vdet-IC	4.5V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
145D	AAT60145D-S2	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
146	LN7146MR	LVR-IC	LDO, 4.6V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
146A	AAT60146A-S14	Vdet-IC	4.6V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat

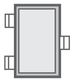

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
146A	AAT60146A-S2	Vdet-IC	4.6V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
146B	AAT60146B-S14	Vdet-IC	4.6V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
146B	AAT60146B-S2	Vdet-IC	4.6V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
146C	AAT60146C-S14	Vdet-IC	4.6V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
146C	AAT60146C-S2	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
146D	AAT60146D-S14	Vdet-IC	4.6V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
146D	AAT60146D-S2	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
147	LN7147MR	LVR-IC	LDO, 4.7V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
147A	AAT60147A-S14	Vdet-IC	4.7V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
147A	AAT60147A-S2	Vdet-IC	4.7V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
147B	AAT60147B-S14	Vdet-IC	4.7V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
147B	AAT60147B-S2	Vdet-IC	4.7V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
147C	AAT60147C-S14	Vdet-IC	4.7V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
147C	AAT60147C-S2	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
147D	AAT60147D-S14	Vdet-IC	4.7V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
147D	AAT60147D-S2	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
148	LN7148MR	LVR-IC	LDO, 4.8V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
148A	AAT60148A-S14	Vdet-IC	4.8V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
148A	AAT60148A-S2	Vdet-IC	4.8V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
148B	AAT60148B-S14	Vdet-IC	4.8V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
148B	AAT60148B-S2	Vdet-IC	4.8V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
148C	AAT60148C-S14	Vdet-IC	4.8V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
148C	AAT60148C-S2	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
148D	AAT60148D-S14	Vdet-IC	4.8V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
148D	AAT60148D-S2	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
149	LN7149MR	LVR-IC	LDO, 4.9V±2%, 70mA	SOT-23-3L	VR1	3db		07	16cg	Nln
149A	AAT60149A-S14	Vdet-IC	4.9V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
149A	AAT60149A-S2	Vdet-IC	4.9V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
149B	AAT60149B-S14	Vdet-IC	4.9V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
149B	AAT60149B-S2	Vdet-IC	4.9V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
149C	AAT60149C-S14	Vdet-IC	4.9V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
149C	AAT60149C-S2	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
149D	AAT60149D-S14	Vdet-IC	4.9V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
149D	AAT60149D-S2	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
14B	CMBT9014B	Si-npn	GP, 30V, 100mA, 250mW, B=100..300, >125MHz	SOT-23		3a		-	16ta	Cdi
14C	CMBT9014C	Si-npn	GP, 30V, 100mA, 250mW, B=200.600, >125MHz	SOT-23		3a		-	16ta	Cdi
14D	CMBT9014D	Si-npn	GP, 30V, 100mA, 250mW, B=400..1000, >125MHz	SOT-23		3a		-	16ta	Cdi
14M	MAZ3140-M	Z-diode	13.65..14.35V, If=100mA, Zzt=30Ω, 200mW	SC-59		3a		-	16dc	Pan
14s	BAS125-04	Si-diode	Dual, Schottky, 25V, 100mA, Vf<0.9V(35mA), Cd<1.1pF	SOT-23		3c		30	16dl	Inf
14s	BAS125-04W	Si-diode	Dual, Schottky, 25V, 100mA, Vf<0.9V(35mA), Cd<1.1pF	SOT-323		3c		30	16dl	Inf
14V	CHPZ14VPT	Z-diode	Dual, 13.3..14.7V, Izt=5mA, Zzt=30Ω, 350mW	SOT-23		3a		-	16df	Chm
14W	CMSZDA39V	Z-diode	Dual, 37.0..41.0V, Zzt=130Ω, 4.3mA, 275mW	SOT-323		3a		-	16df	Cen
14W	SPN3414WS23RGB	n-MOSFET	Sw, 20V, 4A, 1.25W, 55 mΩ(4A), 8/30ns	SOT-23		3ba		-	16fh	Syn
15	1PS59SB15	Si-diode	Dual, Schottky, Sw, Fast, 30V, 200mA, Vf<0.8V(100mA), <5ns	SC-59		3a		-	16dg	Phi
15	AP8822C-55GA	Vdet-IC	5.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
15	AP8822C-55GT	Vdet-IC	5.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
15	AP8822C-55PA	Vdet-IC	5.5V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
15	AP8822C-55PT	Vdet-IC	5.5V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
15	CMBT9015	Si-pnp	GP, 30V, 100mA, 250mW, B=150..1000, >125MHz	SOT-23		3a		-	16ta	Cdi
15	DTA124ECA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SOT-23		3j		-	16ta	Rhm
15	DTA124EE	Si-pnp-Digi	Sw, 50V, 100mA, 1500mW, 250MHz, R1/R2=22k/22k	SOT-416		3j		-	16ta	Rhm
15	DTA124EKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SOT-346		3j		-	16ta	Rhm
15	DTA124EM	Si-pnp-Digi	Sw, 50V, 100mA, 1500mW, 250MHz, R1/R2=22k/22k	VMT3		3j		-	18ta	Rhm
15	DTA124EUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	UMT3		3j		-	16ta	Rhm
15	EC95810C55B1N	Vdet-IC	5.5V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
15	EC95810C55C1N	Vdet-IC	5.5V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
15	ELM9715NBB	Vdet-IC	1.5V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
15	ELM9815BB	LVR-IC	1.5V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
15	MMBD1505	Si-diode	Dual, Sw, 180V, 200mA, Vf<1.5V(300mA), <4pF	SOT-23		3a		-	16df	Nsc
15	MSCT15	TVS	Vrwm=15V, 300W (8/20us)	SOT-23		3a		-	16dh	Msp
15	PDTA113ZE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=1k/10k	SOT-416		3a		-	16ta	Nxp
15	TZT15W	Z-diode	13.80..15.60V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
15	Z02W15V	Z-diode	13.80..15.60V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
-15	PDTA113ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxH
150	HZM15NB	Z-diode	13.84..15.52V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
150	KTY82/150	Tdet-IC	Sensor, Rs=950..1050 Ω(25°C, 1mA)	SOT-23		3a		-	16ag	Nxp
150	LN7150MR	LVR-IC	LDO, 5.0V±2%, 70mA	SOT-23-5L	VR1	3db		07	16cg	Nln
150A	AAT60150A-S14	Vdet-IC	5.0V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
150A	AAT60150A-S2	Vdet-IC	5.0V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
150AC	BL8509-150ACRM	Vdet-IC	1.5V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb

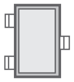

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
150AC	GM8509B-150ACRM	Vdet-IC	1.5V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
150AC	LC9009CB3TR150AC	Vdet-IC	1.5V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
150AN	BL8509-150ANRM	Vdet-IC	1.5V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
150AN	GM8509B-150ANRM	Vdet-IC	1.5V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
150AN	LC9009CB3TR150AN	Vdet-IC	1.5V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
150B	AAT60150B-S14	Vdet-IC	5.0V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
150B	AAT60150B-S2	Vdet-IC	5.0V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
150BC	BL8509-150BCRM	Vdet-IC	1.5V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
150BC	GM8509B-150BCRM	Vdet-IC	1.5V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
150BC	LC9009CB3TR150BC	Vdet-IC	1.5V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
150BN	BL8509-150BNRM	Vdet-IC	1.5V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
150BN	GM8509B-150BNRM	Vdet-IC	1.5V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
150BN	LC9009CB3TR150BN	Vdet-IC	1.5V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
150C	AAT60150C-S14	Vdet-IC	5.0V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
150C	AAT60150C-S2	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
150CC	BL8509-150CCRM	Vdet-IC	1.5V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
150CC	GM8509B-150CCRM	Vdet-IC	1.5V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
150CC	LC9009CB3TR150CC	Vdet-IC	1.5V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
150CN	BL8509-150CNRM	Vdet-IC	1.5V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
150CN	GM8509B-150CNRM	Vdet-IC	1.5V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
150CN	LC9009CB3TR150CN	Vdet-IC	1.5V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
150D	AAT60150D-S14	Vdet-IC	5.0V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
150D	AAT60150D-S2	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
150DC	BL8509-150DCRM	Vdet-IC	1.5V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
150DC	GM8509B-150DCRM	Vdet-IC	1.5V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
150DC	LC9009CB3TR150DC	Vdet-IC	1.5V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
150DN	BL8509-150DNRM	Vdet-IC	1.5V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
150DN	GM8509B-150DNRM	Vdet-IC	1.5V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
150DN	LC9009CB3TR150DN	Vdet-IC	1.5V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
150EC	BL8509-150ECRM	Vdet-IC	1.5V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
150EC	GM8509B-150ECRM	Vdet-IC	1.5V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
150EC	LC9009CB3TR150EC	Vdet-IC	1.5V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
150EN	BL8509-150ENRM	Vdet-IC	1.5V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
150EN	GM8509B-150ENRM	Vdet-IC	1.5V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
150EN	LC9009CB3TR150EN	Vdet-IC	1.5V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
150FC	BL8509-150FCRM	Vdet-IC	1.5V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
150FC	GM8509B-150FCRM	Vdet-IC	1.5V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
150FC	LC9009CB3TR150FC	Vdet-IC	1.5V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
150FN	BL8509-150FNRM	Vdet-IC	1.5V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
150FN	GM8509B-150FNRM	Vdet-IC	1.5V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
150FN	LC9009CB3TR150FN	Vdet-IC	1.5V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
150GC	BL8509-150GCRM	Vdet-IC	1.5V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
150GC	GM8509B-150GCRM	Vdet-IC	1.5V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
150GC	LC9009CB3TR150GC	Vdet-IC	1.5V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
150GN	BL8509-150GNRM	Vdet-IC	1.5V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
150GN	GM8509B-150GNRM	Vdet-IC	1.5V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
150GN	LC9009CB3TR150GN	Vdet-IC	1.5V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
151	HZM15NB1	Z-diode	13.84..14.46V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
151	KTY82/151	Tdet-IC	Sensor, Rs=950..1000 Ω(25°C, 1mA)	SOT-23		3a		-	16ag	Nxp
151	PZM15NB1	Z-diode	15V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
151A	AAT60151A-S14	Vdet-IC	5.1V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
151A	AAT60151A-S2	Vdet-IC	5.1V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
151B	AAT60151B-S14	Vdet-IC	5.1V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
151B	AAT60151B-S2	Vdet-IC	5.1V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
151C	AAT60151C-S14	Vdet-IC	5.1V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
151C	AAT60151C-S2	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
151D	AAT60151D-S14	Vdet-IC	5.1V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
151D	AAT60151D-S2	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
152	HZM15NB2	Z-diode	14.34..14.98V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
152	PZM15NB2	Z-diode	15V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
152A	AAT60152A-S14	Vdet-IC	5.2V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
152A	AAT60152A-S2	Vdet-IC	5.2V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
152B	AAT60152B-S14	Vdet-IC	5.2V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
152B	AAT60152B-S2	Vdet-IC	5.2V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
152C	AAT60152C-S14	Vdet-IC	5.2V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
152C	AAT60152C-S2	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
152D	AAT60152D-S14	Vdet-IC	5.2V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
152D	AAT60152D-S2	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
153	HZM15NB3	Z-diode	14.85..15.52V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
153	PZM15NB3	Z-diode	15V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi

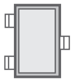

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
153A	AAT60153A-S14	Vdet-IC	5.3V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
153A	AAT60153A-S2	Vdet-IC	5.3V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
153B	AAT60153B-S14	Vdet-IC	5.3V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
153B	AAT60153B-S2	Vdet-IC	5.3V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
153C	AAT60153C-S14	Vdet-IC	5.3V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
153C	AAT60153C-S2	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
153D	AAT60153D-S14	Vdet-IC	5.3V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
153D	AAT60153D-S2	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
153S	SS15P3S	Si-diode	SBR, 30V, 15A, Vf<0.57V(10A)	TO-277A		3o		46	76dg	Vs
154A	AAT60154A-S14	Vdet-IC	5.4V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
154A	AAT60154A-S2	Vdet-IC	5.4V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
154B	AAT60154B-S14	Vdet-IC	5.4V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
154B	AAT60154B-S2	Vdet-IC	5.4V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
154C	AAT60154C-S14	Vdet-IC	5.4V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
154C	AAT60154C-S2	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
154D	AAT60154D-S14	Vdet-IC	5.4V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
154D	AAT60154D-S2	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
155A	AAT60155A-S14	Vdet-IC	5.5V±2%, +Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
155A	AAT60155A-S2	Vdet-IC	5.5V±2%, +Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
155B	AAT60155B-S14	Vdet-IC	5.5V±2%, +Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
155B	AAT60155B-S2	Vdet-IC	5.5V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
155C	AAT60155C-S14	Vdet-IC	5.5V±2%, -Reset ODO	TSOT-23	VD7	3d		-	16vdc	Aat
155C	AAT60155C-S2	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23	VD7	3d		-	16vdc	Aat
155D	AAT60155D-S14	Vdet-IC	5.5V±2%, -Reset PPO	TSOT-23	VD7	3d		-	16vdc	Aat
155D	AAT60155D-S2	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdc	Aat
156	DTA144VUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/10k	UMT3		3j		-	16ta	Rhm
15A	AP7315-11SA-7	LVR-IC	LDO, 1.1V±1%, 150mA	SOT-23	VR1	3e		37	16vj	Di
15A	MMBZ15VA	TVS	Dual, Vrwm=12V, Vbr=14.25..15.75V, 1.9A, 40W(1ms)	SOT-23		3a		-	16dg	Wtr
15A	PZM15NB2A	Z-diode	Dual, 15V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
15B	AP7315-12SA-7	LVR-IC	LDO, 1.2V±1%, 150mA	SOT-23	VR1	3e		37	16vj	Di
15B	CMBT9015B	Si-pnp	GP, 30V, 100mA, 250mW, B=100..300, >125MHz	SOT-23		3a		-	16ta	Cdi
15C	AP7315-135SA-7	LVR-IC	LDO, 1.35V±1%, 150mA	SOT-23	VR1	3e		37	16vj	Di
15C	CMBT9015C	Si-pnp	GP, 30V, 100mA, 250mW, B=200.600, >125MHz	SOT-23		3a		-	16ta	Cdi
15C	MSCT15C	TVS	Dual, Vrwm=15V, 300W (8/20us), Bidir.	SOT-23		3a		-	16dp	Msp
15C	TVS2315PT	TVS	Dual, Vbr=16.7V, Vrwm=15V, 1A, 300W(1ms)	SOT-23		3a		-	16df	Chm
15D	AP7315-15SA-7	LVR-IC	LDO, 1.5V±1%, 150mA	SOT-23	VR1	3e		37	16vj	Di
15D	CMBT9015D	Si-pnp	GP, 30V, 100mA, 250mW, B=400..1000, >125MHz	SOT-23		3a		-	16ta	Cdi
15E	AP7315-18SA-7	LVR-IC	LDO, 1.8V±1%, 150mA	SOT-23	VR1	3e		37	16vj	Di
15F	AP7315-185SA-7	LVR-IC	LDO, 1.85V±1%, 150mA	SOT-23	VR1	3e		37	16vj	Di
15G	AP7315-22SA-7	LVR-IC	LDO, 2.2V±1%, 150mA	SOT-23	VR1	3e		37	16vj	Di
15G	ZD15G-AE3	Z-diode	15V±5%, Zzt=42 Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
15H	AP7315-23SA-7	LVR-IC	LDO, 2.3V±1%, 150mA	SOT-23	VR1	3e		37	16vj	Di
15H	BZX84C15-V	Z-diode	14.33..15.11V, Izt=5mA, Zzt=15 Ω, 300mW	SOT-23		3f		-	16dc	Kec
15H	MAZ3150-H	Z-diode	13.9..15.6V, If=100mA, Zzt=30Ω, 200mW	SC-59		3a		-	16dc	Pan
15J	AP7315-25SA-7	LVR-IC	LDO, 2.5V±1%, 150mA	SOT-23	VR1	3e		37	16vj	Di
15K	AP7315-26SA-7	LVR-IC	LDO, 2.6V±1%, 150mA	SOT-23	VR1	3e		37	16vj	Di
15L	MAZ3150-L	Z-diode	13.9..15.6V, If=100mA, Zzt=30Ω, 200mW	SC-59		3a		-	16dc	Pan
15L	ZD15L-AE3	Z-diode	15V±5%, Zzt=42 Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
15M	AP7315-28SA-7	LVR-IC	LDO, 2.8V±1%, 150mA	SOT-23	VR1	3e		37	16vj	Di
15M	MAZ3150-M	Z-diode	13.9..15.6V, If=100mA, Zzt=30Ω, 200mW	SC-59		3a		-	16dc	Pan
15N	AP7315-285SA-7	LVR-IC	LDO, 2.85V±1%, 150mA	SOT-23	VR1	3e		37	16vj	Di
15P	AP7315-295SA-7	LVR-IC	LDO, 2.95V±1%, 150mA	SOT-23	VR1	3e		37	16vj	Di
15R	AP7315-30SA-7	LVR-IC	LDO, 3.0V±1%, 150mA	SOT-23	VR1	3e		37	16vj	Di
15S	AP7315-31SA-7	LVR-IC	LDO, 3.1V±1%, 150mA	SOT-23	VR1	3e		37	16vj	Di
15s	BAS125-05	Si-diode	Dual, Schottky, 25V, 100mA, Vf<0.9V(35mA), Cd<1.1pF	SOT-23		3c		30	16dg	Inf
15s	BAS125-05W	Si-diode	Dual, Schottky, 25V, 100mA, Vf<0.9V(35mA), Cd<1.1pF	SOT-323		3c		30	16dg	Inf
15T	AP7315-32SA-7	LVR-IC	LDO, 3.25V±1%, 150mA	SOT-23	VR1	3e		37	16vj	Di
15T	TK71515AS	LVR-IC	LDO, 1.5V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
15U	AP7315-33SA-7	LVR-IC	LDO, 3.3V±1%, 150mA	SOT-23	VR1	3e		37	16vj	Di
15V	CHPZ15VPT	Z-diode	Dual, 14.2..15.8V, Izt=5mA, Zzt=30Ω, 350mW	SOT-23		3a		-	16df	Chm
15V	PZM15NB	Z-diode	15V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
15W	CMSZDA43V	Z-diode	Dual, 40.0..46.0V, Zzt=150Ω, 3.9mA, 275mW	SOT-323		3a		-	16df	Cen
15X	02CZ15-X	Z-diode	13.8..14.63V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
15X	TZT15XW	Z-diode	13.80..14.63V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
15X	Z02W15VX	Z-diode	13.80..14.63V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
15Y	02CZ15-Y	Z-diode	14.33..15.11V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
15Y	TZT15YW	Z-diode	14.33..15.11V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
15Y	Z02W15VY	Z-diode	14.33..15.11V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
15Z	02CZ15-Z	Z-diode	14.81..15.6V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
15Z	CZ1W15	Z-diode	15V±5%, Izt=17mA, 600mW	SOT-23		3a		-	16dc	Cdi

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
15Z	TZT15ZW	Z-diode	14.81..15.60V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
15Z	Z02W15VZ	Z-diode	14.81..15.60V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-23		3f		-	16dc	Kec
16	1PS59SB16	Si-diode	Dual, Schottky, Sw, Fast, 30V, 200mA, Vf<0.8V(100mA), <5ns	SC-59		3a		-	16df	Phi
16	AP8822C-56GA	Vdet-IC	5.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
16	AP8822C-56GT	Vdet-IC	5.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
16	AP8822C-56PA	Vdet-IC	5.6V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
16	AP8822C-56PT	Vdet-IC	5.6V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
16	DTA144EE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=47k/47k	SOT-416		3j		-	16ta	Rhm
16	DTA144EKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k	SOT-346		3j		-	16ta	Rhm
16	DTA144EM	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=47k/47k	VMT3		3j		-	18ta	Rhm
16	DTA144EUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k	UMT3		3j		-	16ta	Rhm
16	EC95810C56B1N	Vdet-IC	5.6V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
16	EC95810C56C1N	Vdet-IC	5.6V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
16	ELM9716NBB	Vdet-IC	1.6V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
16	ELM9816BB	LVR-IC	1.6V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
16	PDTA113EE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=1k/1k	SOT-416		3a		-	16ta	Nxp
16	TZT16W	Z-diode	15.30..17.10V, Izt=5mA, Zzt=18 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
16	Z02W16V	Z-diode	15.30..17.10V, Izt=5mA, Zzt=18 Ω, 200mW	SOT-23		3f		-	16dc	Kec
-16	PDTA113ZU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=1k/10k	SOT-323		3a		-	16ta	NxH
160	HZM16NB	Z-diode	15.37..17.09V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
160AC	BL8509-160ACRM	Vdet-IC	1.6V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
160AC	GM8509B-160ACRM	Vdet-IC	1.6V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
160AC	LC9009CB3TR160AC	Vdet-IC	1.6V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
160AN	BL8509-160ANRM	Vdet-IC	1.6V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
160AN	GM8509B-160ANRM	Vdet-IC	1.6V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
160AN	LC9009CB3TR160AN	Vdet-IC	1.6V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
160BC	BL8509-160BCRM	Vdet-IC	1.6V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
160BC	GM8509B-160BCRM	Vdet-IC	1.6V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
160BC	LC9009CB3TR160BC	Vdet-IC	1.6V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
160BN	BL8509-160BNRM	Vdet-IC	1.6V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
160BN	GM8509B-160BNRM	Vdet-IC	1.6V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
160BN	LC9009CB3TR160BN	Vdet-IC	1.6V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
160CC	BL8509-160CCRM	Vdet-IC	1.6V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
160CC	GM8509B-160CCRM	Vdet-IC	1.6V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
160CC	LC9009CB3TR160CC	Vdet-IC	1.6V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
160CN	BL8509-160CNRM	Vdet-IC	1.6V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
160CN	GM8509B-160CNRM	Vdet-IC	1.6V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
160CN	LC9009CB3TR160CN	Vdet-IC	1.6V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
160DC	BL8509-160DCRM	Vdet-IC	1.6V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
160DC	GM8509B-160DCRM	Vdet-IC	1.6V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
160DC	LC9009CB3TR160DC	Vdet-IC	1.6V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
160DN	BL8509-160DNRM	Vdet-IC	1.6V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
160DN	GM8509B-160DNRM	Vdet-IC	1.6V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
160DN	LC9009CB3TR160DN	Vdet-IC	1.6V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
160EC	BL8509-160ECRM	Vdet-IC	1.6V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
160EC	GM8509B-160ECRM	Vdet-IC	1.6V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
160EC	LC9009CB3TR160EC	Vdet-IC	1.6V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
160EN	BL8509-160ENRM	Vdet-IC	1.6V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
160EN	GM8509B-160ENRM	Vdet-IC	1.6V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
160EN	LC9009CB3TR160EN	Vdet-IC	1.6V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
160FC	BL8509-160FCRM	Vdet-IC	1.6V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
160FC	GM8509B-160FCRM	Vdet-IC	1.6V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
160FC	LC9009CB3TR160FC	Vdet-IC	1.6V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
160FN	BL8509-160FNRM	Vdet-IC	1.6V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
160FN	GM8509B-160FNRM	Vdet-IC	1.6V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
160FN	LC9009CB3TR160FN	Vdet-IC	1.6V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
160GC	BL8509-160GCRM	Vdet-IC	1.6V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
160GC	GM8509B-160GCRM	Vdet-IC	1.6V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
160GC	LC9009CB3TR160GC	Vdet-IC	1.6V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
160GN	BL8509-160GNRM	Vdet-IC	1.6V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
160GN	GM8509B-160GNRM	Vdet-IC	1.6V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
160GN	LC9009CB3TR160GN	Vdet-IC	1.6V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
161	HZM16NB1	Z-diode	15.37..16.01V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
161	PZM16NB1	Z-diode	16V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
162	HZM16NB2	Z-diode	15.85..16.51V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
162	PZM16NB2	Z-diode	16V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
163	HZM16NB3	Z-diode	16.35..17.09V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
163	PZM16NB3	Z-diode	16V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
166	DTC144VUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/10k	UMT3		3j		-	16ta	Rhm
16G	ZD16G-AE3	Z-diode	16V±5%, Zzt=50 Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc

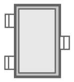

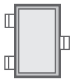

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
16H	BZX84C16-V	Z-diode	15.80..16.60V, Izt=5mA, Zzt=18 Ω, 300mW	SOT-23		3f		-	16dc	Kec
16H	MAZ3160-H	Z-diode	15.3..17.1V, If=100mA, Zzt=40Ω, 200mW	SC-59		3a		-	16dc	Pan
16L	MAZ3160-L	Z-diode	15.3..17.1V, If=100mA, Zzt=40Ω, 200mW	SC-59		3a		-	16dc	Pan
16L	ZD16L-AE3	Z-diode	16V±5%, Zzt=50 Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
16M	MAZ3160-M	Z-diode	15.3..17.1V, If=100mA, Zzt=40Ω, 200mW	SC-59		3a		-	16dc	Pan
16N	STM1061N16W	Vdet-IC	1.6V±2%, -Reset ODO	SOT-323	VD6	3d		-	16vda	Ste
16N	STM1061N16WX	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vda	Ste
16s	BAS125-06	Si-diode	Dual, Schottky, 25V, 100mA, Vf<0.9V(35mA), Cd<1.1pF	SOT-23		3c		30	16df	Inf
16s	BAS125-06W	Si-diode	Dual, Schottky, 25V, 100mA, Vf<0.9V(35mA), Cd<1.1pF	SOT-323		3c		30	16df	Inf
16T	TK71516AS	LVR-IC	LDO, 1.6V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
16V	CHPZ16VPT	Z-diode	Dual, 15.2..16.8V, Izt=5mA, Zzt=40Ω, 350mW	SOT-23		3a		-	16df	Chm
16V	PZM16NB	Z-diode	16V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
16W	CMSZDA47V	Z-diode	Dual, 44.0.50.0V, Zzt=170 Ω, 3.5mA, 275mW	SOT-323		3a		-	16df	Cen
16X	02CZ16-X	Z-diode	15.3..16.1V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
16X	TZT16XW	Z-diode	15.30..16.10V, Izt=5mA, Zzt=18 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
16X	Z02W16VX	Z-diode	15.30..16.10V, Izt=5mA, Zzt=18 Ω, 200mW	SOT-23		3f		-	16dc	Kec
16Y	02CZ16-Y	Z-diode	15.8..16.6V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
16Y	TZT16YW	Z-diode	15.80..16.60V, Izt=5mA, Zzt=18 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
16Y	Z02W16VY	Z-diode	15.80..16.60V, Izt=5mA, Zzt=18 Ω, 200mW	SOT-23		3f		-	16dc	Kec
16Z	02CZ16-Z	Z-diode	16.3..17.1V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
16Z	CZ1W16	Z-diode	16V±5%, Izt=15.5mA, 600mW	SOT-23		3a		-	16dc	Cdi
16Z	TZT16ZW	Z-diode	16.30..17.10V, Izt=5mA, Zzt=18 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
16Z	Z02W16VZ	Z-diode	16.30..17.10V, Izt=5mA, Zzt=18 Ω, 200mW	SOT-23		3f		-	16dc	Kec
17	AP8822C-57GA	Vdet-IC	5.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
17	AP8822C-57GT	Vdet-IC	5.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
17	AP8822C-57PA	Vdet-IC	5.7V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
17	AP8822C-57PT	Vdet-IC	5.7V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
17	EC95810C57B1N	Vdet-IC	5.7V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
17	EC95810C57C1N	Vdet-IC	5.7V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
17	ELM9717NBB	Vdet-IC	1.7V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
17	ELM9817BB	LVR-IC	1.7V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
17	PDTA113EK	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=1k/1k	SOT-346		3a		-	16ta	Nxp
17	PDTC115TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1=100k	SOT-416		3a		-	16ta	Nxp
-17	PDTC115TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=100k	SOT-323		3a		-	16ta	NxH
170AC	BL8509-170ACRM	Vdet-IC	1.7V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
170AC	GM8509B-170ACRM	Vdet-IC	1.7V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
170AC	LC9009CB3TR170AC	Vdet-IC	1.7V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
170AN	BL8509-170ANRM	Vdet-IC	1.7V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
170AN	GM8509B-170ANRM	Vdet-IC	1.7V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
170AN	LC9009CB3TR170AN	Vdet-IC	1.7V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
170BC	BL8509-170BCRM	Vdet-IC	1.7V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
170BC	GM8509B-170BCRM	Vdet-IC	1.7V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
170BC	LC9009CB3TR170BC	Vdet-IC	1.7V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
170BN	BL8509-170BNRM	Vdet-IC	1.7V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
170BN	GM8509B-170BNRM	Vdet-IC	1.7V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
170BN	LC9009CB3TR170BN	Vdet-IC	1.7V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
170CC	BL8509-170CCRM	Vdet-IC	1.7V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
170CC	GM8509B-170CCRM	Vdet-IC	1.7V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
170CC	LC9009CB3TR170CC	Vdet-IC	1.7V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
170CN	BL8509-170CNRM	Vdet-IC	1.7V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
170CN	GM8509B-170CNRM	Vdet-IC	1.7V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
170CN	LC9009CB3TR170CN	Vdet-IC	1.7V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
170DC	BL8509-170DCRM	Vdet-IC	1.7V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
170DC	GM8509B-170DCRM	Vdet-IC	1.7V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
170DC	LC9009CB3TR170DC	Vdet-IC	1.7V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
170DN	BL8509-170DNRM	Vdet-IC	1.7V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
170DN	GM8509B-170DNRM	Vdet-IC	1.7V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
170DN	LC9009CB3TR170DN	Vdet-IC	1.7V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
170EC	BL8509-170ECRM	Vdet-IC	1.7V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
170EC	GM8509B-170ECRM	Vdet-IC	1.7V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
170EC	LC9009CB3TR170EC	Vdet-IC	1.7V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
170EN	BL8509-170ENRM	Vdet-IC	1.7V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
170EN	GM8509B-170ENRM	Vdet-IC	1.7V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
170EN	LC9009CB3TR170EN	Vdet-IC	1.7V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
170FC	BL8509-170FCRM	Vdet-IC	1.7V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
170FC	GM8509B-170FCRM	Vdet-IC	1.7V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
170FC	LC9009CB3TR170FC	Vdet-IC	1.7V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
170FN	BL8509-170FNRM	Vdet-IC	1.7V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
170FN	GM8509B-170FNRM	Vdet-IC	1.7V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
170FN	LC9009CB3TR170FN	Vdet-IC	1.7V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch

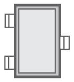

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
170GC	BL8509-170GCRM	Vdet-IC	1.7V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
170GC	GM8509B-170GCRM	Vdet-IC	1.7V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
170GC	LC9009CB3TR170GC	Vdet-IC	1.7V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
170GN	BL8509-170GNRM	Vdet-IC	1.7V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
170GN	GM8509B-170GNRM	Vdet-IC	1.7V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
170GN	LC9009CB3TR170GN	Vdet-IC	1.7V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
179	FMMT5179	Si-npn	GP, 20V, 50mA, 330mW, B=25..250, >1100MHz	SOT-23		3a		-	16ta	Zx
17C	BZX84B17	Z-diode	16.66..17.34V, Zzt=40Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
17C	TZTC17WS	Z-diode	16.15..17.85V, Izt=5mA, Zzt=40Ω, 200mW	SOT-323		3a		-	16dc	Ttr
17N	STM1061N17W	Vdet-IC	1.7V±2%, -Reset ODO	SOT-323	VD6	3d		-	16vda	Ste
17N	STM1061N17WX	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vda	Ste
17T	TK71517AS	LVR-IC	LDO, 1.7V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
17V	CHPZ17VPT	Z-diode	Dual, 16.1..17.9V, Izt=5mA, Zzt=40Ω, 350mW	SOT-23		3a		-	16df	Chm
18	AP8822C-58GA	Vdet-IC	5.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
18	AP8822C-58GT	Vdet-IC	5.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
18	AP8822C-58PA	Vdet-IC	5.8V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
18	AP8822C-58PT	Vdet-IC	5.8V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
18	EC95810C58B1N	Vdet-IC	5.8V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
18	EC95810C58C1N	Vdet-IC	5.8V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
18	ELM9718NBB	Vdet-IC	1.8V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
18	ELM9818BB	LVR-IC	1.8V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
18	PDTC143ZK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k	SC-59		3a		-	16ta	Nxp
18	PDTC144VE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=47k/10k	SOT-416		3a		-	16ta	Nxp
18	TZT18W	Z-diode	16.80..19.10V, Izt=5mA, Zzt=20 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
18	Z02W18V	Z-diode	16.80..19.10V, Izt=5mA, Zzt=20 Ω, 200mW	SOT-23		3f		-	16dc	Kec
-18	PDTC144VU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	SOT-490		3a		-	18ta	NxH
180	HZM18NB	Z-diode	16.94..19.03V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
180AC	BL8509-180ACRM	Vdet-IC	1.8V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
180AC	GM8509B-180ACRM	Vdet-IC	1.8V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
180AC	LC9009CB3TR180AC	Vdet-IC	1.8V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
180AN	BL8509-180ANRM	Vdet-IC	1.8V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
180AN	GM8509B-180ANRM	Vdet-IC	1.8V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
180AN	LC9009CB3TR180AN	Vdet-IC	1.8V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
180BC	BL8509-180BCRM	Vdet-IC	1.8V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
180BC	GM8509B-180BCRM	Vdet-IC	1.8V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
180BC	LC9009CB3TR180BC	Vdet-IC	1.8V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
180BN	BL8509-180BNRM	Vdet-IC	1.8V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
180BN	GM8509B-180BNRM	Vdet-IC	1.8V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
180BN	LC9009CB3TR180BN	Vdet-IC	1.8V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
180CC	BL8509-180CCRM	Vdet-IC	1.8V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
180CC	GM8509B-180CCRM	Vdet-IC	1.8V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
180CC	LC9009CB3TR180CC	Vdet-IC	1.8V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
180CN	BL8509-180CNRM	Vdet-IC	1.8V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
180CN	GM8509B-180CNRM	Vdet-IC	1.8V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
180CN	LC9009CB3TR180CN	Vdet-IC	1.8V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
180DC	BL8509-180DCRM	Vdet-IC	1.8V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
180DC	GM8509B-180DCRM	Vdet-IC	1.8V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
180DC	LC9009CB3TR180DC	Vdet-IC	1.8V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
180DN	BL8509-180DNRM	Vdet-IC	1.8V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
180DN	GM8509B-180DNRM	Vdet-IC	1.8V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
180DN	LC9009CB3TR180DN	Vdet-IC	1.8V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
180EC	BL8509-180ECRM	Vdet-IC	1.8V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
180EC	GM8509B-180ECRM	Vdet-IC	1.8V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
180EC	LC9009CB3TR180EC	Vdet-IC	1.8V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
180EN	BL8509-180ENRM	Vdet-IC	1.8V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
180EN	GM8509B-180ENRM	Vdet-IC	1.8V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
180EN	LC9009CB3TR180EN	Vdet-IC	1.8V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
180FC	BL8509-180FCRM	Vdet-IC	1.8V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
180FC	GM8509B-180FCRM	Vdet-IC	1.8V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
180FC	LC9009CB3TR180FC	Vdet-IC	1.8V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
180FN	BL8509-180FNRM	Vdet-IC	1.8V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
180FN	GM8509B-180FNRM	Vdet-IC	1.8V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
180FN	LC9009CB3TR180FN	Vdet-IC	1.8V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
180GC	BL8509-180GCRM	Vdet-IC	1.8V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
180GC	GM8509B-180GCRM	Vdet-IC	1.8V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
180GC	LC9009CB3TR180GC	Vdet-IC	1.8V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
180GN	BL8509-180GNRM	Vdet-IC	1.8V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
180GN	GM8509B-180GNRM	Vdet-IC	1.8V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
180GN	LC9009CB3TR180GN	Vdet-IC	1.8V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
181	HZM18NB1	Z-diode	16.94..17.7V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren

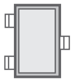

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
181	PZM18NB1	Z-diode	18V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
182	HZM18NB2	Z-diode	17.56..18.35V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
182	PZM18NB2	Z-diode	18V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
18-2	UTC8118-2	Vdet-IC	1.8V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
183	HZM18NB3	Z-diode	18.21..19.03V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
183	PZM18NB3	Z-diode	18V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
18-3	UTC8118-3	Vdet-IC	1.8V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
18-5	UTC8118-5	Vdet-IC	1.8V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
18A	AAT60018A-S2	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
18A	CMPZ5221B	Z-diode	2.4V±2.5%, Izt=20mA, Zzt=30Ω, 350mW	SOT-23		3a		-	16dc	Cen
18A	FDZS2.4LT	Z-diode	2.28..2.52V, Izt=20mA, Zzt=30Ω, 225mW	SOT-23		3a		-	16dc	Fis
18A	HMBZ5221B	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOT-23		3a		-	16dc	Hsn
18A	LMBZ5221BL	Z-diode	2.28..2.52V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
18A	MMBZ18VA	TVS	Dual, Vrwm=14.5V, Vbr=17.10..18.90V, 1.6A, 40W(1ms)	SOT-23		3a		-	16dg	Wtr
18A	MMBZ5221B	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOT-23		3c		-	16dc	Ons
18A	ZD5221BN3	Z-diode	2.4V±5%, 20mA, Zzt=30Ω, 300mW	SOT-23		3a		-	16dc	Cys
18A-	MMCZ5221BPT	Z-diode	2.280..2.520V, Izt=5mA, Zzt=100Ω, 225mW	SOT-346		3a		-	16dc	Chm
18B	AAT60018B-S2	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
18B	CMPZ5222B	Z-diode	2.5V±2.5%, Izt=20mA, Zzt=30Ω, 350mW	SOT-23		3a		-	16dc	Cen
18B	FDZS2.5LT	Z-diode	2.37..2.63V, Izt=20mA, Zzt=30Ω, 225mW	SOT-23		3a		-	16dc	Fis
18B	HMBZ5222B	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOT-23		3a		-	16dc	Hsn
18B	LMBZ5222BL	Z-diode	2.37..2.63V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
18B	MMBZ5222B	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOT-23		3c		-	16dc	Ons
18B	ZD5222BN3	Z-diode	2.5V±5%, 20mA, Zzt=30Ω, 300mW	SOT-23		3a		-	16dc	Cys
18B-	MMCZ5222BPT	Z-diode	2.375..2.625V, Izt=5mA, Zzt=100Ω, 225mW	SOT-346		3a		-	16dc	Chm
18C	AAT60018C-S2	Vdet-IC	1.8V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
18C	CMPZ5223B	Z-diode	2.7V±2.5%, Izt=20mA, Zzt=30Ω, 350mW	SOT-23		3a		-	16dc	Cen
18C	FDZS2.7LT	Z-diode	2.56..2.84V, Izt=20mA, Zzt=30Ω, 225mW	SOT-23		3a		-	16dc	Fis
18C	HMBZ5223B	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOT-23		3a		-	16dc	Hsn
18C	LMBZ5223BL	Z-diode	2.56..2.84V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
18C	MMBZ5223B	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOT-23		3c		-	16dc	Ons
18C	ZD5223BN3	Z-diode	2.7V±5%, 20mA, Zzt=30Ω, 300mW	SOT-23		3a		-	16dc	Cys
18C-	MMCZ5223BPT	Z-diode	2.565..2.835V, Izt=5mA, Zzt=100Ω, 225mW	SOT-346		3a		-	16dc	Chm
18C22	EC9518C22B1	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ecm
18C23	EC9518C23B1	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ecm
18C24	EC9518C24B1	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ecm
18C25	EC9518C25B1	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ecm
18C26	EC9518C26B1	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ecm
18C27	EC9518C27B1	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ecm
18C28	EC9518C28B1	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ecm
18C29	EC9518C29B1	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ecm
18C30	EC9518C30B1	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ecm
18C31	EC9518C31B1	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ecm
18D	AAT60018D-S2	Vdet-IC	1.8V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
18D	CMPZ5224B	Z-diode	2.8V±2.5%, Izt=20mA, Zzt=30Ω, 350mW	SOT-23		3a		-	16dc	Cen
18D	FDZS2.8LT	Z-diode	2.66..2.94V, Izt=20mA, Zzt=30Ω, 225mW	SOT-23		3a		-	16dc	Fis
18D	HMBZ5224B	Z-diode	2.8V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOT-23		3a		-	16dc	Hsn
18D	LMBZ5224BL	Z-diode	2.66..2.94V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
18D	MMBZ5224B	Z-diode	2.8V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOT-23		3c		-	16dc	Ons
18D-	MMCZ5224BPT	Z-diode	2.660..2.940V, Izt=5mA, Zzt=100Ω, 225mW	SOT-346		3a		-	16dc	Chm
18E	CMPZ5225B	Z-diode	3.0V±2.5%, Izt=20mA, Zzt=29 Ω, 350mW	SOT-23		3a		-	16dc	Cen
18E	FDZS3.0LT	Z-diode	2.85..3.15V, Izt=20mA, Zzt=29 Ω, 225mW	SOT-23		3a		-	16dc	Fis
18E	HMBZ5225B	Z-diode	3V±5%, Izt=20mA, Zzt=29 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
18E	LMBZ5225BL	Z-diode	2.85..3.15V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
18E	MMBZ5225B	Z-diode	3.0V±5%, Izt=20mA, Zzt=29 Ω, 225mW	SOT-23		3c		-	16dc	Ons
18E	ZD5225BN3	Z-diode	3.0V±5%, 20mA, Zzt=29 Ω, 300mW	SOT-23		3a		-	16dc	Cys
18E-	MMCZ5225BPT	Z-diode	2.850..3.150V, Izt=5mA, Zzt=95 Ω, 225mW	SOT-346		3a		-	16dc	Chm
18F	CMBZ5260B	Z-diode	43V±5%, Izt=3.0mA, Zzt=93 Ω, 300mW	SOT-23		3a		-	16dc	Mei
18G	ZD18G-AE3	Z-diode	18V±5%, Zzt=65 Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
18H	BZX84C18-V	Z-diode	17.46..18.43V, Izt=5mA, Zzt=20 Ω, 300mW	SOT-23		3f		-	16dc	Kec
18H	MAZ3180-H	Z-diode	16.9..19.1V, If=100mA, Zzt=45Ω, 200mW	SC-59		3a		-	16dc	Pan
18L	MAZ3180-L	Z-diode	16.9..19.1V, If=100mA, Zzt=45Ω, 200mW	SC-59		3a		-	16dc	Pan
18L	ZD18L-AE3	Z-diode	18V±5%, Zzt=65 Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
18M	MAZ3180-M	Z-diode	16.9..19.1V, If=100mA, Zzt=45Ω, 200mW	SC-59		3a		-	16dc	Pan
18T	TK71518AS	LVR-IC	LDO, 1.8V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
18V	CHPZ18VPT	Z-diode	Dual, 17.1..18.9V, Izt=5mA, Zzt=45Ω, 350mW	SOT-23		3a		-	16df	Chm
18V	PZM18NB	Z-diode	18V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
18X	02CZ18-X	Z-diode	16.8..17.76V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
18X	TZT18XW	Z-diode	16.80..17.76V, Izt=5mA, Zzt=20 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
18X	Z02W18VX	Z-diode	16.80..17.76V, Izt=5mA, Zzt=20 Ω, 200mW	SOT-23		3f		-	16dc	Kec

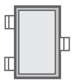

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
18Y	02CZ18-Y	Z-diode	17.46..18.43V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
18Y	TZT18YW	Z-diode	17.46..18.43V, Izt=5mA, Zzt=20 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
18Y	Z02W18VY	Z-diode	17.46..18.43V, Izt=5mA, Zzt=20 Ω, 200mW	SOT-23		3f		-	16dc	Kec
18Z	02CZ18-Z	Z-diode	18.13..19.1V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
18Z	CZ1W18	Z-diode	18V±5%, Izt=14mA, 600mW	SOT-23		3a		-	16dc	Cdi
18Z	TZT18ZW	Z-diode	18.13..19.10V, Izt=5mA, Zzt=20 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
18Z	Z02W18VZ	Z-diode	18.13..19.10V, Izt=5mA, Zzt=20 Ω, 200mW	SOT-23		3f		-	16dc	Kec
19	AP8822C-59GA	Vdet-IC	5.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
19	AP8822C-59GT	Vdet-IC	5.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
19	AP8822C-59PA	Vdet-IC	5.9V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
19	AP8822C-59PT	Vdet-IC	5.9V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
19	DTA115EE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=100k/100k	SOT-416		3j		-	16ta	Rhm
19	DTA115EKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=100k/100k	SOT-346		3j		-	16ta	Rhm
19	DTA115EM	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=100k/100k	VMT3		3j		-	18ta	Rhm
19	DTA115EUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=100k/100k	UMT3		3j		-	16ta	Rhm
19	EC95810C59B1N	Vdet-IC	5.9V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
19	EC95810C59C1N	Vdet-IC	5.9V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
19	ELM7619HAB	Vdet-IC	1.9V±2%,+Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
19	ELM9719NBB	Vdet-IC	1.9V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
19	ELM9819BB	LVR-IC	1.9V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
19	PDTA143ZK	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k	SC-59		3a		-	16ta	Nxp
19	PDTC123YE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=2.2k/10k	SOT-416		3a		-	16ta	Nxp
-19	PDTC123YU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	SOT-323		3a		-	16ta	NxH
190AC	BL8509-190ACRM	Vdet-IC	1.9V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
190AC	GM8509B-190ACRM	Vdet-IC	1.9V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
190AC	LC9009CB3TR190AC	Vdet-IC	1.9V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
190AN	BL8509-190ANRM	Vdet-IC	1.9V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
190AN	GM8509B-190ANRM	Vdet-IC	1.9V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
190AN	LC9009CB3TR190AN	Vdet-IC	1.9V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
190BC	BL8509-190BCRM	Vdet-IC	1.9V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
190BC	GM8509B-190BCRM	Vdet-IC	1.9V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
190BC	LC9009CB3TR190BC	Vdet-IC	1.9V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
190BN	BL8509-190BNRM	Vdet-IC	1.9V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
190BN	GM8509B-190BNRM	Vdet-IC	1.9V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
190BN	LC9009CB3TR190BN	Vdet-IC	1.9V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
190CC	BL8509-190CCRM	Vdet-IC	1.9V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
190CC	GM8509B-190CCRM	Vdet-IC	1.9V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
190CC	LC9009CB3TR190CC	Vdet-IC	1.9V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
190CN	BL8509-190CNRM	Vdet-IC	1.9V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
190CN	GM8509B-190CNRM	Vdet-IC	1.9V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
190CN	LC9009CB3TR190CN	Vdet-IC	1.9V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
190DC	BL8509-190DCRM	Vdet-IC	1.9V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
190DC	GM8509B-190DCRM	Vdet-IC	1.9V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
190DC	LC9009CB3TR190DC	Vdet-IC	1.9V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
190DN	BL8509-190DNRM	Vdet-IC	1.9V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
190DN	GM8509B-190DNRM	Vdet-IC	1.9V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
190DN	LC9009CB3TR190DN	Vdet-IC	1.9V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
190EC	BL8509-190ECRM	Vdet-IC	1.9V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
190EC	GM8509B-190ECRM	Vdet-IC	1.9V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
190EC	LC9009CB3TR190EC	Vdet-IC	1.9V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
190EN	BL8509-190ENRM	Vdet-IC	1.9V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
190EN	GM8509B-190ENRM	Vdet-IC	1.9V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
190EN	LC9009CB3TR190EN	Vdet-IC	1.9V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
190FC	BL8509-190FCRM	Vdet-IC	1.9V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
190FC	GM8509B-190FCRM	Vdet-IC	1.9V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
190FC	LC9009CB3TR190FC	Vdet-IC	1.9V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
190FN	BL8509-190FNRM	Vdet-IC	1.9V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
190FN	GM8509B-190FNRM	Vdet-IC	1.9V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
190FN	LC9009CB3TR190FN	Vdet-IC	1.9V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
190GC	BL8509-190GCRM	Vdet-IC	1.9V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
190GC	GM8509B-190GCRM	Vdet-IC	1.9V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
190GC	LC9009CB3TR190GC	Vdet-IC	1.9V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
190GN	BL8509-190GNRM	Vdet-IC	1.9V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
190GN	GM8509B-190GNRM	Vdet-IC	1.9V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
190GN	LC9009CB3TR190GN	Vdet-IC	1.9V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
19-2	UTC8119-2	Vdet-IC	1.9V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
19-3	UTC8119-3	Vdet-IC	1.9V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
19-5	UTC8119-5	Vdet-IC	1.9V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
19A	AAT60019A-S2	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
19B	AAT60019B-S2	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat

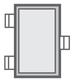

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
19C	AAT60019C-S2	Vdet-IC	1.9V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
19C22	EC9519C22B1	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ecm
19C23	EC9519C23B1	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ecm
19C24	EC9519C24B1	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ecm
19C25	EC9519C25B1	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ecm
19C26	EC9519C26B1	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ecm
19C27	EC9519C27B1	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ecm
19C28	EC9519C28B1	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ecm
19C29	EC9519C29B1	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ecm
19C30	EC9519C30B1	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ecm
19C31	EC9519C31B1	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ecm
19D	AAT60019D-S2	Vdet-IC	1.9V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
19N	STM1061N19W	Vdet-IC	1.9V±2%, -Reset ODO	SOT-323	VD6	3d		-	16vda	Ste
19N	STM1061N19WX	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vda	Ste
19T	TK71519AS	LVR-IC	LDO, 1.9V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
19V	CHPZ19VPT	Z-diode	Dual, 18.0..20.0V, Izt=5mA, Zzt=45Ω, 350mW	SOT-23		3a		-	16df	Chm
1A	BC846A	Si-npn	GP, 80V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3a		-	16ta	PhH
1A	BC846AT	Si-npn	GP, 80V, 100mA, 150mW, B=110..220, >100MHz	SOT-416		3a		-	16ta	Phi
1A	BC846AW	Si-npn	GP, 80V, 100mA, 200mW, B=110..220, >100MHz	SOT-323		3a		-	16ta	PhH
1A	CMBT3904	Si-npn	GP, 60V, 200mA, 250mW, B=100..300, >300MHz	SOT-23		3a		-	16ta	Cdi
1A	FMMT3904	Si-npn	GP, 60V, 0.1A, 200mW, B= 100..300, >300MHz	SOT-23		3a		-	16ta	Zx
1A	IRLML2402	n-MOSFET	V-MOS, LogL, 20V, 1.2A, <0.25Ω	SOT-23		3a		-	16fh	Irf
1A	KST3904	Si-npn	GP, 60V, 0.1A, 200mW, B= 100..300, >300MHz	SOT-23		3a		-	16ta	Sam
1A	MMBT3904	Si-npn	GP, 60V, 100mA, 200mW, B= 100..300, >300MHz	SOT-23		3a		-	16ta	Nsc
1A	TMPT3904	Si-npn	GP, 60V, 100mA, 200mW, B=100..300, >300MHz	SOT-23		3a		-	16ta	All
1A	YTS3904	Si-npn	GP, 60V, 0.1A, 200mW, B= 100..300, >300MHz	SOT-23		3a		-	16ta	Tos
-1A	PMST3904	Si-npn	GP, 60V, 200mA, 200mW, B=60..300, >300MHz	SOT-323		3a		-	16ta	PhH
1A5	TC591002ECB	LVR-IC	LDO, -1.0V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
1A8	CMSZ5250B	Z-diode	20V±5%, 6.2mA, Zzt=25Ω, 275mW	SOT-323		3a		-	16dc	Cen
1AC	CMST3904	Si-npn	GP, 60V, 200mA, 275mW, B=100..300, >300MHz	SOT-323		3a		-	16ta	Cen
1AC2	81C10-P-AE3-2	Vdet-IC	1.0V±2%, -Reset PPO, 50ms	SOT-23	VD7	3a		-	16vdy	Utc
1AC2G	81C10G-P-AE3-2	Vdet-IC	1.0V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
1AC2L	81C10L-P-AE3-2	Vdet-IC	1.0V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
1AC3	81C10-P-AE3-3	Vdet-IC	1.0V±2%, -Reset PPO, 50ms	SOT-23	VD7	3a		-	16vdb	Utc
1AC3G	81C10G-P-AE3-3	Vdet-IC	1.0V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
1AC3L	81C10L-P-AE3-3	Vdet-IC	1.0V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
1AC5	81C10-P-AE3-5	Vdet-IC	1.0V±2%, -Reset PPO, 50ms	SOT-23	VD7	3a		-	16vdc	Utc
1AC5G	81C10G-P-AE3-5	Vdet-IC	1.0V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
1AC5L	81C10L-P-AE3-5	Vdet-IC	1.0V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
1AG	2SC3339-GR	Si-npn	GP, 60V, 150mA, 150mW, B=200..400, >80MHz	SOT-23		3a		-	16ta	Tos
1AL	2SC3339-BL	Si-npn	GP, 60V, 150mA, 150mW, B=350..700, >80MHz	SOT-23		3a		-	16ta	Tos
1AM	MMBT3904	Si-npn	GP, 60V, 100mA, 200mW, B= 100..300, >300MHz	SOT-23		3a		-	16ta	Sls
1AN2	81N10-P-AE3-2	Vdet-IC	1.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
1AN2G	81N10G-P-AE3-2	Vdet-IC	1.0V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
1AN2L	81N10L-P-AE3-2	Vdet-IC	1.0V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
1AN3	81N10-P-AE3-3	Vdet-IC	1.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
1AN3G	81N10G-P-AE3-3	Vdet-IC	1.0V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
1AN3L	81N10L-P-AE3-3	Vdet-IC	1.0V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
1AN5	81N10-P-AE3-5	Vdet-IC	1.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
1AN5G	81N10G-P-AE3-5	Vdet-IC	1.0V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
1AN5L	81N10L-P-AE3-5	Vdet-IC	1.0V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
1AO	2SC3339-O	Si-npn	GP, 60V, 150mA, 150mW, B=70..140, >80MHz	SOT-23		3a		-	16ta	Tos
1Ap	BC846A	Si-npn	GP, 80V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3a		-	16ta	PhH
1Ap	BC846AW	Si-npn	GP, 80V, 100mA, 200mW, B=110..220, >100MHz	SOT-323		3a		-	16ta	PhH
1AQ	2SB0779-Q	Si-pnp	AF-Drv, 25V, 500mA, 200mW, B=90..155, 150MHz	SC-59		3a		-	16ta	Pan
1AQ	2SB1584-Q	Si-pnp	Lo-sat, 25V, 500mA, 150MHz, B=85..170	SOT-416		3a		-	16ta	Pan
1AQ	2SB779-Q	Si-pnp	AF-Drv, 25V, 500mA, 200mW, B=90..155, 150MHz	SC-59		3a		-	16ta	Pan
1AR	2SB0779-R	Si-pnp	AF-Drv, 25V, 500mA, 200mW, B=130..220, 150MHz	SC-59		3a		-	16ta	Pan
1AR	2SB1584-R	Si-pnp	Lo-sat, 25V, 500mA, 150MHz, B=120..240	SOT-416		3a		-	16ta	Pan
1AR	2SB779-R	Si-pnp	AF-Drv, 25V, 500mA, 200mW, B=130..220, 150MHz	SC-59		3a		-	16ta	Pan
1AS	2SB1584-S	Si-pnp	Lo-sat, 25V, 500mA, 150MHz, B=170..340	SOT-416		3a		-	16ta	Pan
1As	BC846A	Si-npn	GP, 80V, 100mA, 330mW, B=110..220, 250MHz	SOT-23		3a		-	16ta	Sie
1As	BC846AT	Si-npn	GP, 80V, 100mA, 250mW, B=110..220, >100MHz	SOT-416		3a		-	16ta	Inf
1As	BC846AW	Si-npn	GP, 80V, 100mA, 250mW, B=110..220, 250MHz	SOT-323		3c		30	16ta	Inf
1At	BC846A	Si-npn	GP, 80V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3a		-	16ta	PhM
1At	BC846AW	Si-npn	GP, 80V, 100mA, 200mW, B=110..220, >100MHz	SOT-323		3a		-	16ta	PhM
1AW	BC846A	Si-npn	GP, 80V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3a		-	16ta	PhC
1AW	BC846AW	Si-npn	GP, 80V, 100mA, 200mW, B=110..220, >100MHz	SOT-323		3a		-	16ta	PhC
1AY	2SC3339-Y	Si-npn	GP, 60V, 150mA, 150mW, B=120..240, >80MHz	SOT-23		3a		-	16ta	Tos
1B	2N2222	Si-npn	GP, 60V, 600mA, 330mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	Nsc

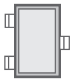

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1B	BC846B	Si-npn	GP, 80V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	PhH
1B	BC846B9	Si-npn	GP, 80V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	Di
1B	BC846BT	Si-npn	GP, 80V, 100mA, 150mW, B=200..450, >100MHz	SOT-416		3a		-	16ta	Phi
1B	BC846BW	Si-npn	GP, 80V, 100mA, 200mW, B=200..450, >100MHz	SOT-323		3a		-	16ta	PhH
1B	IRLML2803	n-MOSFET	V-MOS, LogL, 30V, 1.2A, <0.25Ω	SOT-23		3a		-	16fh	Irf
1B	KST2222	Si-npn	GP, 60V, 600mA, 350mW, B>75, >250MHz	SOT-23		3a		-	16ta	Sam
1B	MMBT2222	Si-npn	GP, 60V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	Mot
1B	R3131N21EC	Vdet-IC	2.1V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
1B	SMBT2222	Si-npn	GP, 60V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3c		30	16ta	Inf
1B	TMPT2222	Si-npn	GP, 60V, 0.8A, 200mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	All
1B	YTS2222	Si-npn	GP, 70V, 0.8A, 200mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Tos
-1B	PMST2222	Si-npn	Sw, 60V, 600mA, 200mW, B=120..300, >300MHz	SOT-323		3a		-	16ta	PhH
1B0	TC55RP112ECB	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
1B5	TC591102ECB	LVR-IC	LDO, -1.1V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
1B8	CMSZ5251B	Z-diode	22V±5%, 5.6mA, Zzt=29 Ω, 275mW	SOT-323		3a		-	16dc	Cen
1BC2	81C11-P-AE3-2	Vdet-IC	1.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
1BC2G	81C11G-P-AE3-2	Vdet-IC	1.1V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
1BC2L	81C11L-P-AE3-2	Vdet-IC	1.1V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
1BC3	81C11-P-AE3-3	Vdet-IC	1.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
1BC3G	81C11G-P-AE3-3	Vdet-IC	1.1V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
1BC3L	81C11L-P-AE3-3	Vdet-IC	1.1V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
1BC5	81C11-P-AE3-5	Vdet-IC	1.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
1BC5G	81C11G-P-AE3-5	Vdet-IC	1.1V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
1BC5L	81C11L-P-AE3-5	Vdet-IC	1.1V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
1BG	2SC3340-GR	Si-npn	GP, 120V, 100mA, 150mW, B=200..400, 100MHz	SOT-23		3a		-	16ta	Tos
1BL	2SC3340-BL	Si-npn	GP, 120V, 100mA, 150mW, B=350..700, 100MHz	SOT-23		3a		-	16ta	Tos
1BN2	81N11-P-AE3-2	Vdet-IC	1.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
1BN2G	81N11G-P-AE3-2	Vdet-IC	1.1V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
1BN2L	81N11L-P-AE3-2	Vdet-IC	1.1V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
1BN3	81N11-P-AE3-3	Vdet-IC	1.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
1BN3G	81N11G-P-AE3-3	Vdet-IC	1.1V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
1BN3L	81N11L-P-AE3-3	Vdet-IC	1.1V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
1BN5	81N11-P-AE3-5	Vdet-IC	1.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
1BN5G	81N11G-P-AE3-5	Vdet-IC	1.1V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
1BN5L	81N11L-P-AE3-5	Vdet-IC	1.1V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
1Bp	BC846B	Si-npn	GP, 80V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	PhH
1Bp	BC846BW	Si-npn	GP, 80V, 100mA, 200mW, B=200..450, >100MHz	SOT-323		3a		-	16ta	PhH
1Bs	BC846B	Si-npn	GP, 80V, 100mA, 330mW, B=200..450, 250MHz	SOT-23		3a		-	16ta	Sie
1Bs	BC846BT	Si-npn	GP, 80V, 100mA, 330mW, B=200..450, 250MHz	SOT-416		3a		-	16ta	Inf
1Bs	BC846BW	Si-npn	GP, 80V, 100mA, 250mW, B=200..450, 250MHz	SOT-323		3c		30	16ta	Inf
1Bt	BC846B	Si-npn	GP, 80V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	PhM
1Bt	BC846BW	Si-npn	GP, 80V, 100mA, 200mW, B=200..450, >100MHz	SOT-323		3a		-	16ta	PhM
1BW	BC846B	Si-npn	GP, 80V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	PhC
1BW	BC846BW	Si-npn	GP, 80V, 100mA, 200mW, B=200..450, >100MHz	SOT-323		3a		-	16ta	PhC
1BZ	FMMT2222	Si-npn	GP, 60V, 600mA, 330mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	Zx
1C	BC846C	Si-npn	GP, 80V, 100mA, 300mW, B=110..220, >100MHz	SOT-23		3a		-	16ta	Mot
1C	FMMTA20	Si-npn	GP, 40V, 100mA, 330mW, B=40..400, >125MHz	SOT-23		3a		-	16ta	Zx
1C	IRLML6302	p-MOSFET	V-MOS, LogL, 20V, 0.78A, <0.6 Ω	SOT-23		3a		-	16fh	Irf
1C	KST20	Si-npn	GP, 40V, 100mA, 350mW, B=40..400, >125MHz	SOT-23		3a		-	16ta	Sam
1C	MMBTA20	Si-npn	GP, 40V, 100mA, 225mW, B40..400, >125MHz	SOT-23		3a		-	16ta	Mot
1C	R3131N31EC	Vdet-IC	3.1V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
1C0	TC55RP122ECB	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
1C3	ZXTN25012EFH	Si-npn	Sw, 20V, 6A, 1.25W, B=500..1500, 260MHz	SOT-23		3a		-	16ta	Zx
1C5	TC591202ECB	LVR-IC	LDO, -1.2V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
1C8	CMSZ5252B	Z-diode	24V±5%, 5.2mA, Zzt=33 Ω, 275mW	SOT-323		3a		-	16dc	Cen
1CC2	81C12-P-AE3-2	Vdet-IC	1.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
1CC2G	81C12G-P-AE3-2	Vdet-IC	1.2V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
1CC2L	81C12L-P-AE3-2	Vdet-IC	1.2V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
1CC3	81C12-P-AE3-3	Vdet-IC	1.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
1CC3G	81C12G-P-AE3-3	Vdet-IC	1.2V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
1CC3L	81C12L-P-AE3-3	Vdet-IC	1.2V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
1CC5	81C12-P-AE3-5	Vdet-IC	1.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
1CC5G	81C12G-P-AE3-5	Vdet-IC	1.2V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
1CC5L	81C12L-P-AE3-5	Vdet-IC	1.2V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
1CL	2SC4082-L	Si-npn	VHF/UHF, 30V, 50mA, 200mW, B=27..56, >1.5GHz	SOT-323		3j		-	16ta	Rhm
1CM	2SC4082-M	Si-npn	VHF/UHF, 30V, 50mA, 200mW, B=39..82, >1.5GHz	SOT-323		3j		-	16ta	Rhm
1CN	2SC4082-N	Si-npn	VHF/UHF, 30V, 50mA, 200mW, B=56..120, >1.5GHz	SOT-323		3j		-	16ta	Rhm
1CN2	81N12-P-AE3-2	Vdet-IC	1.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
1CN2G	81N12G-P-AE3-2	Vdet-IC	1.2V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
1CN2L	81N12L-P-AE3-2	Vdet-IC	1.2V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1CN3	81N12-P-AE3-3	Vdet-IC	1.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
1CN3G	81N12G-P-AE3-3	Vdet-IC	1.2V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
1CN3L	81N12L-P-AE3-3	Vdet-IC	1.2V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
1CN5	81N12-P-AE3-5	Vdet-IC	1.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
1CN5G	81N12G-P-AE3-5	Vdet-IC	1.2V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
1CN5L	81N12L-P-AE3-5	Vdet-IC	1.2V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
1CO	2SC3341-O	Si-npn	AF, 35V, 500mA, 200mW, B=70..140, 300MHz	SOT-23		3a		-	16ta	Tos
1CP	2SC4082-P	Si-npn	VHF/UHF, 30V, 50mA, 200mW, B=82..180, >1.5GHz	SOT-323		3j		-	16ta	Rhm
1Cp	BAP50-05	PIN-diode	Dual, RF, 50V, 50mA, 500mW, 0.3pF, 3 Ω(10mA/100MHz)	SOT-23		3a		-	16dg	PhH
1CQ	2SC4082-Q	Si-npn	VHF/UHF, 30V, 50mA, 200mW, B=120..270, >1.5GHz	SOT-323		3j		-	16ta	Rhm
1Ct	BAP50-05	PIN-diode	Dual, RF, 50V, 50mA, 500mW, 0.3pF, 3 Ω(10mA/100MHz)	SOT-23		3a		-	16dg	PhM
1CW	BAP50-05	PIN-diode	Dual, RF, 50V, 50mA, 500mW, 0.3pF, 3 Ω(10mA/100MHz)	SOT-23		3a		-	16dg	PhC
1CY	2SC3341-Y	Si-npn	AF, 35V, 500mA, 200mW, B=120..240Ω00MHz	SOT-23		3a		-	16ta	Tos
1D	BC846	Si-npn	GP, 80V, 100mA, 250mW, B=110..450, >100MHz	SOT-23		3a		-	16ta	PhH
1D	BC846W	Si-npn	GP, 80V, 100mA, 200mW, B=110..450, >100MHz	SOT-323		3a		-	16ta	PhH
1D	IRLML5103	p-MOSFET	V-MOS, LogL, 30V, 0.76A, <0.6 Ω	SOT-23		3a		-	16fh	Irf
1D	KST42	Si-npn	Vid, 300/300V, 500mA, 350mW, B>40, >50MHz	SOT-23		3a		-	16ta	Sam
1D	MBTA42	Si-npn	Vid, 300/300V, 500mA, 250mW, B>40, 50MHz	SOT-23		3a		-	16ta	Tos
1D	MMBTA42	Si-npn	Vid, 300V, 200mA, 350mW, B>25, >50MHz	SOT-23		3a		-	16ta	Ons
1D	MMBTA42L	Si-npn	Vid, 300V, 200mA, 350mW, B>25, >50MHz	SOT-23		3a		-	16ta	Ons
1D	R3131N41EC	Vdet-IC	4.1V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
1D	SMBTA20	Si-npn	GP, 40V, 100mA, 330mW, B=40..400, >125MHz	SOT-23		3g		-	16ta	Vs
1D	SMBTA42	Si-npn	Vid, 300V, 500mA, 1W, B>40, >50MHz	SOT-23		3c		30	16ta	Inf
1D	TMPTA42	Si-npn	Vid, 300/300V, 500mA, 350mW, B>40, >50MHz	SOT-23		3a		-	16ta	All
-1D	PMSTA42	Si-npn	Vid, 300/300V, 100mA, 200mW, B>25, >50MHz	SOT-323		3a		-	16ta	PhH
1D0	TC55RP132ECB	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
1D1	ZXTP07012EFF	Si-pnp	GP, 12V, 4A, 840mW, B=500..1500, 250MHz	SOT-23F		3cd		54	18ta	Di
1D1	ZXTP07012EFF	Si-pnp	GP, 12V, 4A, 840mW, B=500..1500, 250MHz	SOT-23F		3cd	B36	54	18ta	Di
1D2	ZXTP07040DFF	Si-pnp	GP, 40V, 3A, 1.5W, B=300..800, 200MHz	SOT-23F		3cd		54	18ta	Di
1D2	ZXTP07040DFF	Si-pnp	GP, 40V, 3A, 1.5W, B=300..800, 200MHz	SOT-23F		3cd	B36	54	18ta	Di
1D5	TC591302ECB	LVR-IC	LDO, -1.3V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
1D6	ZXTP08400BFF	Si-pnp	HV, 400V, 200mA, 1.5W, B=100..300, 70MHz	SOT-23F		3cd		54	18ta	Di
1D6	ZXTP08400BFF	Si-pnp	HV, 400V, 200mA, 1.5W, B=100..300, 70MHz	SOT-23F		3cd	B36	54	18ta	Di
1D7	ZXTP19020CFF	Si-pnp	GP, 20V, 5A, 1.5W, B=200..500, 200MHz	SOT-23F		3cd		54	18ta	Di
1D7	ZXTP19020CFF	Si-pnp	GP, 20V, 5A, 1.5W, B=200..500, 200MHz	SOT-23F		3cd	B36	54	18ta	Di
1D8	CMSZ5253B	Z-diode	25V±5%, 5.0mA, Zzt=35 Ω, 275mW	SOT-323		3a		-	16dc	Cen
1DC2	81C13-P-AE3-2	Vdet-IC	1.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
1DC2G	81C13G-P-AE3-2	Vdet-IC	1.3V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
1DC2L	81C13L-P-AE3-2	Vdet-IC	1.3V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
1DC3	81C13-P-AE3-3	Vdet-IC	1.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
1DC3G	81C13G-P-AE3-3	Vdet-IC	1.3V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
1DC3L	81C13L-P-AE3-3	Vdet-IC	1.3V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
1DC5	81C13-P-AE3-5	Vdet-IC	1.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
1DC5G	81C13G-P-AE3-5	Vdet-IC	1.3V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
1DC5L	81C13L-P-AE3-5	Vdet-IC	1.3V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
1DK	BTC4061N3-K	Si-npn	GP, HV, 300V, 500mA, 225mW, B=52..120, >50MHz	SOT-23		3a		-	16ta	Cys
1DL	2SC4083-L	Si-npn	VHF/UHF, 20V, 50mA, 200mW, B=27..56, 3.2GHz	UMT3		3j		-	16ta	Rhm
1DM	2SC4083-M	Si-npn	VHF/UHF, 20V, 50mA, 200mW, B=39..82, 3.2GHz	UMT3		3j		-	16ta	Rhm
1DN	2SC4083-N	Si-npn	VHF/UHF, 20V, 50mA, 200mW, B=56..120, 3.2GHz	UMT3		3j		-	16ta	Rhm
1DN2	81N13-P-AE3-2	Vdet-IC	1.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
1DN2G	81N13G-P-AE3-2	Vdet-IC	1.3V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
1DN2L	81N13L-P-AE3-2	Vdet-IC	1.3V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
1DN3	81N13-P-AE3-3	Vdet-IC	1.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
1DN3G	81N13G-P-AE3-3	Vdet-IC	1.3V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
1DN3L	81N13L-P-AE3-3	Vdet-IC	1.3V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
1DN5	81N13-P-AE3-5	Vdet-IC	1.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
1DN5G	81N13G-P-AE3-5	Vdet-IC	1.3V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
1DN5L	81N13L-P-AE3-5	Vdet-IC	1.3V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
1DP	2SC4083-P	Si-npn	VHF/UHF, 20V, 50mA, 200mW, B=82..180, 3.2GHz	UMT3		3j		-	16ta	Rhm
1Dp	BC846	Si-npn	GP, 80V, 100mA, 250mW, B=110..450, >100MHz	SOT-23		3a		-	16ta	PhH
1Dp	BC846W	Si-npn	GP, 80V, 100mA, 200mW, B=110..450, >100MHz	SOT-323		3a		-	16ta	PhH
1DP	BTC4061N3-P	Si-npn	GP, HV, 300V, 500mA, 225mW, B=82..180, >50MHz	SOT-23		3a		-	16ta	Cys
1DQ	2SC4083-Q	Si-npn	VHF/UHF, 20V, 50mA, 200mW, B=120..270, 3.2GHz	UMT3		3j		-	16ta	Rhm
1DQ	BTC4061N3-Q	Si-npn	GP, HV, 300V, 500mA, 225mW, B=230..270, >50MHz	SOT-23		3a		-	16ta	Cys
1DR	2SD1328-R	Si-npn	AF-Amp, 25V, 500mA, 200mW, 200MHz, B=200..350	SC-59		3a		-	16ta	Pan
1DR	MSD1328	Si-npn	GP, 25V, 500mA, 200mW, B=2200..350, <300us	SOT-23		3a		-	16ta	Wtr
1DR	MSD1328-R	Si-npn	GP, 25V, 500mA, 200mW, B=200..350	SOT-323		3a		-	16ta	Mot
1DS	2SD1328-S	Si-npn	AF-Amp, 25V, 500mA, 200mW, 200MHz, B=300..500	SC-59		3a		-	16ta	Pan
1DT	2SD1328-T	Si-npn	AF-Amp, 25V, 500mA, 200mW, 200MHz, B=400..800	SC-59		3a		-	16ta	Pan
1Dt	BC846	Si-npn	GP, 80V, 100mA, 250mW, B=110..450, >100MHz	SOT-23		3a		-	16ta	PhM

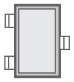

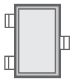

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1Dt	BC846W	Si-npn	GP, 80V, 100mA, 200mW, B=110..450, >100MHz	SOT-323		3a		-	16ta	PhM
1DW	BC846	Si-npn	GP, 80V, 100mA, 250mW, B=110..450, >100MHz	SOT-23		3a		-	16ta	PhC
1DW	BC846W	Si-npn	GP, 80V, 100mA, 200mW, B=110..450, >100MHz	SOT-323		3a		-	16ta	PhC
1E	BC847A	Si-npn	GP, 50V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3a		-	16ta	PhH
1E	BC847AF	Si-npn	GP, 50V, 100mA, 250mW, B=110..220, 250MHz	SOT-490		3a		-	18ta	Phi
1E	BC847AT	Si-npn	GP, 50V, 100mA, 150mW, B=110..220, >100MHz	SOT-416		3a		-	16ta	Phi
1E	BC847AW	Si-npn	GP, 50V, 100mA, 200mW, B=110..220, >100MHz	SOT-323		3a		-	16ta	PhH
1E	CM9NB847A	Si-npn	AF, Sw, 50V, 100mA, 200mW, B=110..220, 100MHz	SOT-23		3a		-	16ta	Can
1E	CM9NB847AW	Si-npn	AF, Sw, 50V, 100mA, 150mW, B=110..220, 100MHz	SOT-323		3a		-	16ta	Can
1E	FMMTA43	Si-npn	Vid, 200V, 200mA, 330mW, B=50..200, >50MHz	SOT-23		3a		-	16ta	Zx
1E	KST43	Si-npn	Vid, 200V, 500mA, 350mW, B>40, >50MHz	SOT-23		3a		-	16ta	Sam
1E	MMBTA43	Si-npn	Vid, 200V, 500mA, 300mW, B>40, >50MHz	SOT-23		3a		-	16ta	Itt
1E	R3131N29EC3	Vdet-IC	2.9V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
1E	SMBTA43	Si-npn	Vid, 200/200V, 200mA, 350mW, B>25, >50MHz	SOT-23		3c		30	16ta	Inf
1E	TMPTA43	Si-npn	Vid, 200/200V, 200mA, 350mW, B>25, >50MHz	SOT-23		3a		-	16ta	All
-1E	PMSTA43	Si-npn	Vid, 200/200V, 100mA, 200mW, B>25, >50MHz	SOT-323		3a		-	16ta	PhH
1E0	TC55RP142ECB	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
1E5	TC591402ECB	LVR-IC	LDO, -1.4V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
1E8	CMSZ5254B	Z-diode	27V±5%, 4.6mA, Zzt=41 Ω, 275mW	SOT-323		3a		-	16dc	Cen
1EC2	81C14-P-AE3-2	Vdet-IC	1.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
1EC2G	81C14G-P-AE3-2	Vdet-IC	1.4V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
1EC2L	81C14L-P-AE3-2	Vdet-IC	1.4V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
1EC3	81C14-P-AE3-3	Vdet-IC	1.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
1EC3G	81C14G-P-AE3-3	Vdet-IC	1.4V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
1EC3L	81C14L-P-AE3-3	Vdet-IC	1.4V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
1EC5	81C14-P-AE3-5	Vdet-IC	1.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
1EC5G	81C14G-P-AE3-5	Vdet-IC	1.4V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
1EC5L	81C14L-P-AE3-5	Vdet-IC	1.4V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
1EL	2SC4084-L	Si-npn	VHF/UHF, 30V, 50mA, 150mW, >2GHz, B=27..56	SOT-323		3j		-	16ta	Rhm
1EM	2SC4084-M	Si-npn	VHF/UHF, 30V, 50mA, 150mW, >2GHz, B=39..82	SOT-323		3j		-	16ta	Rhm
1EN	2SC4084-N	Si-npn	VHF/UHF, 30V, 50mA, 150mW, >2GHz, B=56..120	SOT-323		3j		-	16ta	Rhm
1EN2	81N14-P-AE3-2	Vdet-IC	1.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
1EN2G	81N14G-P-AE3-2	Vdet-IC	1.4V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
1EN2L	81N14L-P-AE3-2	Vdet-IC	1.4V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
1EN3	81N14-P-AE3-3	Vdet-IC	1.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
1EN3G	81N14G-P-AE3-3	Vdet-IC	1.4V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
1EN3L	81N14L-P-AE3-3	Vdet-IC	1.4V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
1EN5	81N14-P-AE3-5	Vdet-IC	1.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
1EN5G	81N14G-P-AE3-5	Vdet-IC	1.4V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
1EN5L	81N14L-P-AE3-5	Vdet-IC	1.4V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
1EP	2SC4084-P	Si-npn	VHF/UHF, 30V, 50mA, 150mW, >2GHz, B=82..180	SOT-323		3j		-	16ta	Rhm
1Ep	BC847A	Si-npn	GP, 50V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3a		-	16ta	PhH
1Ep	BC847AW	Si-npn	GP, 50V, 100mA, 200mW, B=110..220, >100MHz	SOT-323		3a		-	16ta	PhH
1EQ	2SC4084-Q	Si-npn	VHF/UHF, 30V, 50mA, 150mW, >2GHz, B=120..270	SOT-323		3j		-	16ta	Rhm
1Es	BC847A	Si-npn	GP, 50V, 100mA, 330mW, B=110..220, 250MHz	SOT-23		3a		-	16ta	Sie
1Es	BC847AT	Si-npn	GP, 50V, 100mA, 330mW, B=110..220, 250MHz	SOT-416		3a		-	16ta	Inf
1Es	BC847AW	Si-npn	GP, 50V, 100mA, 250mW, B=110..220, 250MHz	SOT-323		3c		30	16ta	Inf
1Et	BC847A	Si-npn	GP, 50V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3a		-	16ta	PhM
1Et	BC847AW	Si-npn	GP, 50V, 100mA, 200mW, B=110..220, >100MHz	SOT-323		3a		-	16ta	PhM
1EW	BC847A	Si-npn	GP, 50V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3a		-	16ta	PhC
1EW	BC847AW	Si-npn	GP, 50V, 100mA, 200mW, B=110..220, >100MHz	SOT-323		3a		-	16ta	PhC
1F	BC847B	Si-npn	GP, 50V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	PhH
1F	BC847BF	Si-npn	GP, 50V, 100mA, 250mW, B=200..450, 250MHz	SOT-490		3a		-	18ta	Phi
1F	BC847BT	Si-npn	GP, 50V, 100mA, 150mW, B=200..450, >100MHz	SOT-416		3a		-	16ta	Phi
1F	BC847BW	Si-npn	GP, 50V, 100mA, 200mW, B=200..450, >100MHz	SOT-323		3a		-	16ta	PhH
1F	CH847BPT-R	Si-npn	AF, Sw, 45V, 100mA, B=200..450, 200MHz	SOT-23		3a		-	16ta	Chm
1F	CM9NB847B	Si-npn	AF, Sw, 50V, 100mA, 200mW, B=200..450, 100MHz	SOT-23		3a		-	16ta	Can
1F	CM9NB847BW	Si-npn	AF, Sw, 50V, 100mA, 150mW, B=200..450, 100MHz	SOT-323		3a		-	16ta	Can
1F	KST5550	Si-npn	Vid, 160V, 600mA, 350mW, B=60..250, >150MHz	SOT-23		3a		-	16ta	Sam
-1F	PMST5550	Si-npn	HV, 160V, 300mA, 200mW, B=60..250, 100..300MHz	SOT-323		3a		-	16ta	PhH
1F0	TC55RP152ECB	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
1F5	TC591502ECB	LVR-IC	LDO, -1.5V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
1F8	CMSZ5255B	Z-diode	28V±5%, 4.5mA, Zzt=44 Ω, 275mW	SOT-323		3a		-	16dc	Cen
1FC2	81C15-P-AE3-2	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
1FC2G	81C15G-P-AE3-2	Vdet-IC	1.5V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
1FC2L	81C15L-P-AE3-2	Vdet-IC	1.5V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
1FC3	81C15-P-AE3-3	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
1FC3G	81C15G-P-AE3-3	Vdet-IC	1.5V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
1FC3L	81C15L-P-AE3-3	Vdet-IC	1.5V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
1FC5	81C15-P-AE3-5	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc

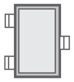

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1FC5G	81C15G-P-AE3-5	Vdet-IC	1.5V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
1FC5L	81C15L-P-AE3-5	Vdet-IC	1.5V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
1FF	CMPT5551	Si-npn	Sw, 180V, 600mA, 350mW, B=80..250, 100..300MHz	SOT-23		3a		-	16ta	Cen
1FN2	81N15-P-AE3-2	Vdet-IC	1.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
1FN2G	81N15G-P-AE3-2	Vdet-IC	1.5V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
1FN2L	81N15L-P-AE3-2	Vdet-IC	1.5V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
1FN3	81N15-P-AE3-3	Vdet-IC	1.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
1FN3G	81N15G-P-AE3-3	Vdet-IC	1.5V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
1FN3L	81N15L-P-AE3-3	Vdet-IC	1.5V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
1FN5	81N15-P-AE3-5	Vdet-IC	1.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
1FN5G	81N15G-P-AE3-5	Vdet-IC	1.5V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
1FN5L	81N15L-P-AE3-5	Vdet-IC	1.5V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
1FP	2SK321-P	n-FET	Video-Cam, 15V, 50mA, 200mW, Idss=5..16mA,Up<3V	SOT-23		3a		-	16fa	Pan
1Fp	BC847B	Si-npn	GP, 50V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	PhH
1Fp	BC847BW	Si-npn	GP, 50V, 100mA, 200mW, B=200..450, >100MHz	SOT-323		3a		-	16ta	PhH
1FQ	2SK321-Q	n-FET	Video-Cam, 15V, 50mA, 200mW, Idss=14..24mA,Up<3V	SOT-23		3a		-	16fa	Pan
1FR	2SK321-R	n-FET	Video-Cam, 15V, 50mA, 200mW, Idss=20..32mA,Up<3V	SOT-23		3a		-	16fa	Pan
1FS	2SK321-S	n-FET	Video-Cam, 15V, 50mA, 200mW, Idss=28..42mA,Up<3V	SOT-23		3a		-	16fa	Pan
1Fs	BC847B	Si-npn	GP, 50V, 100mA, 330mW, B=200..450, 250MHz	SOT-23		3c		30	16ta	Inf
1Fs	BC847BT	Si-npn	GP, 50V, 100mA, 250mW, B=200..450, >100MHz	SOT-416		3a		-	16ta	Sie
1Fs	BC847BW	Si-npn	GP, 50V, 100mA, 250mW, B=200..450, 250MHz	SOT-323		3c		30	16ta	Inf
1Ft	BC847B	Si-npn	GP, 50V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	PhM
1Ft	BC847BW	Si-npn	GP, 50V, 100mA, 200mW, B=200..450, >100MHz	SOT-323		3a		-	16ta	PhM
1FW	BC847B	Si-npn	GP, 50V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	PhC
1FW	BC847BW	Si-npn	GP, 50V, 100mA, 200mW, B=200..450, >100MHz	SOT-323		3a		-	16ta	PhC
1FZ	FMBT5550	Si-npn	HV, 140V, 600mA, 225mW, B=80..250, >300MHz	SOT-23		3a		-	16ta	Zx
1G	BC847C	Si-npn	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhH
1G	BC847CF	Si-npn	GP, 50V, 100mA, 250mW, B=420..800, 250MHz	SOT-490		3a		-	18ta	Phi
1G	BC847CT	Si-npn	GP, 50V, 100mA, 150mW, B=420..800, >100MHz	SOT-416		3a		-	16ta	Phi
1G	BC847CW	Si-npn	GP, 50V, 100mA, 200mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	PhH
1G	CM9NB847C	Si-npn	AF, Sw, 50V, 100mA, 200mW, B=4520..800, 100MHz	SOT-23		3a		-	16ta	Can
1G	CM9NB847CW	Si-npn	AF, Sw, 50V, 100mA, 150mW, B=4520..800, 100MHz	SOT-323		3a		-	16ta	Can
1G	CMBTA06	Si-npn	GP, 80V, 500mA, 250mW, B>100, >100MHz	SOT-23		3a		-	16ta	Cdi
1G	CMBTA14	Si-npn-Darl	GP, 60V, 500mA, 250mW, B>10000, >125MHz	SOT-23		3a		-	16ta	Cdi
1G	FMMTA06	Si-npn	GP, 80V, 500mA, 350mW, B>100, >100MHz	SOT-23		3a		-	16ta	Zx
1G	KST06	Si-npn	AF-Drv, 80V, 500mA, 350mW, B>50, >100MHz	SOT-23		3a		-	16ta	Sam
1G	MMBTA06	Si-npn	GP, 80V, 500mA, 350mW, B>100, >100MHz	SOT-23		3g		-	16ta	Vs
1G	R3131N21EA	Vdet-IC	2.1V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
1G	SMBTA06	Si-npn	GP, 80V, 500mA, 350mW, B>100, >100MHz	SOT-23		3c		30	16ta	Inf
1G	TMPTA06	Si-npn	GP, 80V, 500mA, 350mW, B>100, >100MHz	SOT-23		3a		-	16ta	All
-1G	PMSTA06	Si-npn	GP, 80V, 500mA, 200mW, B>50, >100MHz	SOT-323		3a		-	16ta	PhH
1G5	ZXTP25100CFH	Si-pnp	Sw, HV, Driver, 115V, 1A, 730mW, B=200..500, 180MHz	SOT-23		3a		-	16ta	Zx
1G8	CMSZ5256B	Z-diode	30V±5%, 4.2mA, Zzt=49 Ω, 275mW	SOT-323		3a		-	16dc	Cen
1GC2	81C16-P-AE3-2	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
1GC2G	81C16G-P-AE3-2	Vdet-IC	1.6V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
1GC2L	81C16L-P-AE3-2	Vdet-IC	1.6V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
1GC3	81C16-P-AE3-3	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
1GC3G	81C16G-P-AE3-3	Vdet-IC	1.6V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
1GC3L	81C16L-P-AE3-3	Vdet-IC	1.6V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
1GC5	81C16-P-AE3-5	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
1GC5G	81C16G-P-AE3-5	Vdet-IC	1.6V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
1GC5L	81C16L-P-AE3-5	Vdet-IC	1.6V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
1GM	MMBTA06	Si-npn	GP, 80V, 500mA, 225mW, B>100, >100MHz	SOT-23		3a		-	16ta	Mot
1GN2	81N16-P-AE3-2	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
1GN2G	81N16G-P-AE3-2	Vdet-IC	1.6V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
1GN2L	81N16L-P-AE3-2	Vdet-IC	1.6V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
1GN3	81N16-P-AE3-3	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
1GN3G	81N16G-P-AE3-3	Vdet-IC	1.6V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
1GN3L	81N16L-P-AE3-3	Vdet-IC	1.6V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
1GN5	81N16-P-AE3-5	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
1GN5G	81N16G-P-AE3-5	Vdet-IC	1.6V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
1GN5L	81N16L-P-AE3-5	Vdet-IC	1.6V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
1Gp	BC847C	Si-npn	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhH
1Gp	BC847CW	Si-npn	GP, 50V, 100mA, 200mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	PhH
1Gs	BC847C	Si-npn	GP, 50V, 100mA, 330mW, B=420..800, 250MHz	SOT-23		3a		-	16ta	Sie
1Gs	BC847CT	Si-npn	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-416		3a		-	16ta	Inf
1Gs	BC847CW	Si-npn	GP, 50V, 100mA, 250mW, B=420..800, 250MHz	SOT-323		3c		30	16ta	Inf
1Gt	BC847C	Si-npn	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhM
1Gt	BC847CW	Si-npn	GP, 50V, 100mA, 200mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	PhM
1GT	SOA06	Si-npn	GP, 80V, 500mA, 350mW, B>100, >100MHz	SOT-23		3a		-	16ta	Ste

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1GW	BC847C	Si-npn	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhC
1GW	BC847CW	Si-npn	GP, 50V, 100mA, 200mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	PhC
1GZ	BC847C	Si-npn	GP, 50V, 100mA, 330mW, B=420..800, >300MHz	SOT-23		3a		-	16ta	Zx
1H	2SK0123	n-FET	Imped-conv, 20V, 2mA, 100mW, Idss=95..480uA, 1.6ms	Mini3-G1		3a		-	16fj	Pan
1H	2SK123	n-FET	Imped-conv, 20V, 2mA, 100mW, Idss=95..480uA, 1.6ms	Mini3-G1		3a		-	16fj	Pan
1H	2SK1860	n-FET	AF impedance-conv, 20V, 2mA, 150mW, Idss<0.48mA	Minit3-F1		3a	B16a	-	16fj	Pan
1H	BC847	Si-npn	GP, 50V, 100mA, 250mW, B=110..800, >100MHz	SOT-23		3a		-	16ta	PhH
1H	BC847W	Si-npn	GP, 50V, 100mA, 200mW, B=110..800, >100MHz	SOT-323		3a		-	16ta	PhH
1H	CMBTA05	Si-npn	GP, 60V, 500mA, 250mW, B>100, >100MHz	SOT-23		3a		-	16ta	Cdi
1H	CMBTA13	Si-npn-Darl	GP, 60V, 500mA, 250mW, B>5000, >125MHz	SOT-23		3a		-	16ta	Cdi
1H	FMMTA05	Si-npn	GP, 60V, 500mA, 350mW, B>100, >100MHz	SOT-23		3a		-	16ta	Zx
1H	KST05	Si-npn	AF-Drv, 60V, 500mA, 350mW, B>50, >100MHz	SOT-23		3a		-	16ta	Sam
1H	MMBTA05	Si-npn	GP, 60V, 500mA, 350mW, B>100, >100MHz	SOT-23		3g		-	16ta	Ons
1H	R3131N31EA	Vdet-IC	3.1V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
1H	SMBTA05	Si-npn	GP, 60V, 500mA, 350mW, B>100, >100MHz	SOT-23		3c		30	16ta	Inf
1H	TMPTA05	Si-npn	GP, 60V, 500mA, 350mW, B>100, >100MHz	SOT-23		3a		-	16ta	All
-1H	PMSTA05	Si-npn	GP, 60V, 500mA, 200mW, B>50, >100MHz	SOT-323		3a		-	16ta	PhH
1H0	TC55RP162ECB	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
1H5	TC591602ECB	LVR-IC	LDO, -1.6V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
1H8	CMSZ5257B	Z-diode	33V±5%, 3.8mA, Zzt=58 Ω, 275mW	SOT-323		3a		-	16dc	Cen
1HC2	81C17-P-AE3-2	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
1HC2G	81C17G-P-AE3-2	Vdet-IC	1.7V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
1HC2L	81C17L-P-AE3-2	Vdet-IC	1.7V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
1HC3	81C17-P-AE3-3	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
1HC3G	81C17G-P-AE3-3	Vdet-IC	1.7V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
1HC3L	81C17L-P-AE3-3	Vdet-IC	1.7V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
1HC5	81C17-P-AE3-5	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
1HC5G	81C17G-P-AE3-5	Vdet-IC	1.7V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
1HC5L	81C17L-P-AE3-5	Vdet-IC	1.7V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
1HD	L8550HQLT1	Si-pnp	GP, 40V, 1.5A, 225mW, B=150..300	SOT-23		3a		-	16ta	Lrc
1HN2	81N17-P-AE3-2	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
1HN2G	81N17G-P-AE3-2	Vdet-IC	1.7V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
1HN2L	81N17L-P-AE3-2	Vdet-IC	1.7V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
1HN3	81N17-P-AE3-3	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
1HN3G	81N17G-P-AE3-3	Vdet-IC	1.7V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
1HN3L	81N17L-P-AE3-3	Vdet-IC	1.7V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
1HN5	81N17-P-AE3-5	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
1HN5G	81N17G-P-AE3-5	Vdet-IC	1.7V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
1HN5L	81N17L-P-AE3-5	Vdet-IC	1.7V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
1Hp	BC847	Si-npn	GP, 50V, 100mA, 250mW, B=110..800, >100MHz	SOT-23		3a		-	16ta	PhH
1Hp	BC847W	Si-npn	GP, 50V, 100mA, 200mW, B=110..800, >100MHz	SOT-323		3a		-	16ta	PhH
1Ht	BC847	Si-npn	GP, 50V, 100mA, 250mW, B=110..800, >100MHz	SOT-23		3a		-	16ta	PhM
1Ht	BC847W	Si-npn	GP, 50V, 100mA, 200mW, B=110..800, >100MHz	SOT-323		3a		-	16ta	PhM
1HT	SOA05	Si-npn	GP, 60V, 500mA, 350mW, B>100, >100MHz	SOT-23		3a		-	16ta	Ste
1HW	BC847	Si-npn	GP, 50V, 100mA, 250mW, B=110..800, >100MHz	SOT-23		3a		-	16ta	PhC
1HW	BC847W	Si-npn	GP, 50V, 100mA, 200mW, B=110..800, >100MHz	SOT-323		3a		-	16ta	PhC
1J	BC848A	Si-npn	GP, 30V, 100mA, 150mW, B=110..220, 300MHz	SOT-23		3a		-	16ta	Di
1J	BC848AF	Si-npn	GP, 30V, 100mA, 200mW, B=110..220, 150MHz	SOT-490		3a		-	18ta	Phi
1J	BC848AT	Si-npn	GP, 30V, 100mA, 200mW, B=140, >100MHz	SOT-416		3a		-	16ta	Phi
1J	BC848AW	Si-npn	GP, 30V, 100mA, 310mW, B=110..220, >300MHz	SOT-323		3a		-	16ta	Ons
1J	FMMT2369	Si-npn	Sw, 40V, 200mA, 330mW, B=40..120	SOT-23		3a		-	16ta	Zx
1J	MMBT2369	Si-npn	Sw, 40V, 200mA, 330mW, B=40..120	SOT-23		3a		-	16ta	Mot
1J	R3131N41EA	Vdet-IC	4.1V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
-1J	PMST2369	Si-npn	Sw, 40V, 200mA, 200mW, B=40..120, >500MHz	SOT-323		3a		-	16ta	PhH
1J8	CMSZ5258B	Z-diode	36V±5%, 3.4mA, Zzt=70 Ω, 275mW	SOT-323		3a		-	16dc	Cen
1JA	MMBT2369A	Si-npn	Sw, 40V, 200mA, 330mW, B=40..120	SOT-23		3a		-	16ta	Mot
1JC2	81C18-P-AE3-2	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
1JC2G	81C18G-P-AE3-2	Vdet-IC	1.8V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
1JC2L	81C18L-P-AE3-2	Vdet-IC	1.8V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
1JC3	81C18-P-AE3-3	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
1JC3G	81C18G-P-AE3-3	Vdet-IC	1.8V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
1JC3L	81C18L-P-AE3-3	Vdet-IC	1.8V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
1JC5	81C18-P-AE3-5	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
1JC5G	81C18G-P-AE3-5	Vdet-IC	1.8V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
1JC5L	81C18L-P-AE3-5	Vdet-IC	1.8V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
1JN2	81N18-P-AE3-2	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
1JN2G	81N18G-P-AE3-2	Vdet-IC	1.8V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
1JN2L	81N18L-P-AE3-2	Vdet-IC	1.8V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
1JN3	81N18-P-AE3-3	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
1JN3G	81N18G-P-AE3-3	Vdet-IC	1.8V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc

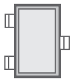

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1JN3L	81N18L-P-AE3-3	Vdet-IC	1.8V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
1JN5	81N18-P-AE3-5	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
1JN5G	81N18G-P-AE3-5	Vdet-IC	1.8V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
1JN5L	81N18L-P-AE3-5	Vdet-IC	1.8V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
1Jp	BC848A	Si-npn	GP, 30V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3a		-	16ta	PhH
1Js	BC848A	Si-npn	GP, 30V, 100mA, 330mW, B=110..220, >300MHz	SOT-23		3a		-	16ta	Sie
1Js	BC848AT	Si-npn	GP, 30V, 100mA, 200mW, B=140, >100MHz	SOT-416		3a		-	16ta	Inf
1Js	BC848AW	Si-npn	GP, 30V, 100mA, 250mW, B=110..220, 250MHz	SOT-323		3c		30	16ta	Inf
1Jt	BC848AW	Si-npn	GP, 30V, 100mA, 310mW, B=110..220, >300MHz	SOT-323		3a		-	16ta	Phi
1JW	BC848A	Si-npn	GP, 30V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3a		-	16ta	PhC
1JZ	BC848A	Si-npn	GP, 30V, 100mA, 330mW, B=110..220, >300MHz	SOT-23		3a		-	16ta	Zx
1K	BC848B	Si-npn	GP, 30V, 100mA, 310mW, B=200..450, >300MHz	SOT-23		3a		-	16ta	Di
1K	BC848BF	Si-npn	GP, 30V, 100mA, 200mW, B=200..450, 250MHz	SOT-490		3a		-	18ta	Phi
1K	BC848BT	Si-npn	GP, 30V, 100mA, 200mW, B=250, >100MHz	SOT-416		3a		-	16ta	Phi
1K	BC848BW	Si-npn	GP, 30V, 100mA, 310mW, B=200..450, >300MHz	SOT-323		3a		-	16ta	Ons
1K	CH848BGP-Q	Si-npn	AF, Sw, 30V, 100mA, 300mW, B=200..450, 300MHz	SOT-23		3a		-	16ta	Chm
1K	KST6428	Si-npn	GP, 60V, 200mA, 350mW, B=250..650, 100..700MHz	SOT-23		3a		-	16ta	Sam
1K	R3131N29EA3	Vdet-IC	2.9V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
-1K	PMST6428	Si-npn	GP, Hi-beta, 60V, 100mA, 200mW, B=250..650, 100..700MHz	SOT-323		3a		-	16ta	PhH
1K0	TC55RP172ECB	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
1K5	TC591702ECB	LVR-IC	LDO, -1.7V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
1K8	CMSZ5259B	Z-diode	39V±5%, 3.2mA, Zzt=80 Ω, 275mW	SOT-323		3a		-	16dc	Cen
1KC2	81C19-P-AE3-2	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
1KC2G	81C19G-P-AE3-2	Vdet-IC	1.9V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
1KC2L	81C19L-P-AE3-2	Vdet-IC	1.9V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
1KC3	81C19-P-AE3-3	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
1KC3G	81C19G-P-AE3-3	Vdet-IC	1.9V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
1KC3L	81C19L-P-AE3-3	Vdet-IC	1.9V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
1KC5	81C19-P-AE3-5	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
1KC5G	81C19G-P-AE3-5	Vdet-IC	1.9V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
1KC5L	81C19L-P-AE3-5	Vdet-IC	1.9V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
1KM	MMBT6428	Si-npn	AF, 60V, 200mA, 225mW, B=250..650, <700MHz	SOT-23		3a		-	16ta	Mot
1KN2	81N19-P-AE3-2	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
1KN2G	81N19G-P-AE3-2	Vdet-IC	1.9V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
1KN2L	81N19L-P-AE3-2	Vdet-IC	1.9V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
1KN3	81N19-P-AE3-3	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
1KN3G	81N19G-P-AE3-3	Vdet-IC	1.9V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
1KN3L	81N19L-P-AE3-3	Vdet-IC	1.9V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
1KN5	81N19-P-AE3-5	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
1KN5G	81N19G-P-AE3-5	Vdet-IC	1.9V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
1KN5L	81N19L-P-AE3-5	Vdet-IC	1.9V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
1KP	2SK316-P	n-FET	V-cam, 10V, 50mA, 200mW, Idss=5..16mA, Up<3V	SOT-23		3a		-	16fa	Pan
1Kp	BC8488	Si-npn	GP, 30V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	PhH
1KQ	2SK316-Q	n-FET	V-cam, 10V, 50mA, 200mW, Idss=14..24mA, Up<3V	SOT-23		3a		-	16fa	Pan
1KR	BC848BR	Si-npn	GP, 30V, 100mA, 310mW, B=330, >300MHz	SOT-23		3a		-	16ta	Phi
1Ks	BC848B	Si-npn	GP, 30V, 100mA, 330mW, B=200..450, 250MHz	SOT-23		3a		-	16ta	Sie
1Ks	BC848BT	Si-npn	GP, 30V, 100mA, 200mW, B=250, >100MHz	SOT-416		3a		-	16ta	Inf
1Ks	BC848BW	Si-npn	GP, 30V, 100mA, 250mW, B=200..450, 250MHz	SOT-323		3c		30	16ta	Inf
1Kt	BC848BW	Si-npn	GP, 30V, 100mA, 310mW, B=200..450, >300MHz	SOT-323		3a		-	16ta	Phi
1KW	BC8488	Si-npn	GP, 30V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	PhC
1KZ	FMMT4400	Si-npn	AF, 60V, 600mA, 330mW, B=50..150, >200MHz	SOT-23		3a		-	16ta	Zx
1L	BC848C	Si-npn	GP, 30V, 100mA, 310mW, B=420..800, >300MHz	SOT-23		3a		-	16ta	Di
1L	BC848CF	Si-npn	GP, 30V, 100mA, 200mW, B=420..800, 150MHz	SOT-490		3a		-	18ta	Phi
1L	BC848CT	Si-npn	GP, 30V, 100mA, 200mW, B=480, >100MHz	SOT-416		3a		-	16ta	Phi
1L	BC848CW	Si-npn	GP, 30V, 100mA, 310mW, B=420..800, >300MHz	SOT-323		3a		-	16ta	Ons
1L	FMMT4401	Si-npn	AF, 60V, 600mA, 330mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	Zx
1L	MMBT6429	Si-npn	AF, 55V, 200mA, 225mW, B=500..1250, <700MHz	SOT-23		3a		-	16ta	Mot
1L	R3131N44AC	Vdet-IC	4.4V±1.5%, +Reset ODO, 50ms	SOT-23	VD6	3b		-	16vdc	Ric
-1L	PMST6429	Si-npn	GP, Hi-beta, 55V, 100mA, 200mW, B=250..650, 100..700MHz	SOT-323		3a		-	16ta	PhH
1L0	TC55RP182ECB	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
1L5	TC591802ECB	LVR-IC	LDO, -1.8V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
1L8	CMSZ5260B	Z-diode	43V±5%, 3.0mA, Zzt=93 Ω, 275mW	SOT-323		3a		-	16dc	Cen
1LM	2SC4103-M	Si-npn	GP, 30V, 30mA, 200mW, B=39..82, >110MHz	SOT-323		3j		-	16ta	Rhm
1LN	2SC4103-N	Si-npn	GP, 30V, 30mA, 200mW, B=56..120, >110MHz	SOT-323		3j		-	16ta	Rhm
1LP	2SC4103-P	Si-npn	GP, 30V, 30mA, 200mW, B=82..180, >110MHz	SOT-323		3j		-	16ta	Rhm
1Lp	BC848C	Si-npn	GP, 30V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhH
1LQ	2SC4103-Q	Si-npn	GP, 30V, 30mA, 200mW, B=120..270, >110MHz	SOT-323		3j		-	16ta	Rhm
1Ls	BC848C	Si-npn	GP, 30V, 100mA, 330mW, B=420..800, 250MHz	SOT-23		3a		-	16ta	Sie
1Ls	BC848CT	Si-npn	GP, 30V, 100mA, 200mW, B=480, >100MHz	SOT-416		3a		-	16ta	Inf
1Ls	BC848CW	Si-npn	GP, 30V, 100mA, 250mW, B=420..800, 250MHz	SOT-323		3c		30	16ta	Inf

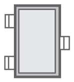

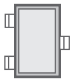

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1Lt	BC848CW	Si-npn	GP, 30V, 100mA, 310mW, B=420..800, >300MHz	SOT-323		3a		-	16ta	Phi
1LW	BC848C	Si-npn	GP, 30V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhC
1M	BC807-16	Si-pnp	GP, 50V, 500mA, 350mW, B=100..250, >80MHz	SOT-23		3f		-	16ta	Kec
1M	BC807A-16	Si-pnp	GP, 50V, 500mA, 350mW, B=100..250, >80MHz	SOT-23		3f		-	16ta	Kec
1M	BC846T	Si-npn	GP, 80V, 100mA, 150mW, B=110..450, >100MHz	SOT-416		3a		-	16ta	Phi
1M	BC848	Si-npn	GP, 30V, 100mA, 250mW, B=110..800, >100MHz	SOT-23		3a		-	16ta	Cdi
1M	BC848W	Si-npn	GP, 30V, 100mA, 200mW, B=110..800, >100MHz	SOT-323		3a		-	16ta	Phi
1M	FMMTA13	Si-npn-Darl	GP, 40V, 300mA, 330mW, B>10000	SOT-23		3a		-	16ta	Zx
1M	IMBT3903	Si-npn	GP, 60V, 200mA, 250mW, B=50..150, >300MHz	SOT-23		3a		-	16ta	Itt
1M	KST13	Si-npn-Darl	GP, 30V, 300mA, 350mW, B>5000, >125MHz	SOT-23		3a		-	16ta	Sam
1M	MMBTA13	Si-npn-Darl	GP, 30V, 300mA, 225mW, B>5000, >125MHz	SOT-23		3a		-	16ta	Ons
1M	R3131N44BC	Vdet-IC	4.4V±1.5%, +Reset ODO, 100ms	SOT-23	VD6	3b		-	16vdc	Ric
1M	SMBTA13	Si-npn-Darl	GP, 30V, 300mA, 300mW, B>5000, >125MHz	SOT-23		3c		30	16ta	Inf
1M0	TC55RP192ECB	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
1M5	TC591902ECB	LVR-IC	LDO, -1.9V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
1M8	CMSZ5261B	Z-diode	47V±5%, 2.7mA, Zzt=105 Ω, 275mW	SOT-323		3a		-	16dc	Cen
1MN	2SC4128-N	Si-npn	GP, 40V, 100mA, 200mW, B=56..120, >230MHz	SOT-323		3a		-	16ta	Pan
1MP	2SC4128-P	Si-npn	GP, 40V, 100mA, 200mW, B=82..180, >230MHz	SOT-323		3a		-	16ta	Pan
1MP	2SJ84-P	p-FET	GP, 15V, 20mA, 200mW, Idss=0.5..3mA, Up<3V	SOT-23		3a		-	16fa	Pan
1Mp	BC848	Si-npn	GP, 30V, 100mA, 250mW, B=110..800, >100MHz	SOT-23		3a		-	16ta	PhH
1MQ	2SJ84-Q	p-FET	GP, 15V, 20mA, 200mW, Idss=2..6mA, Up<3V	SOT-23		3a		-	16fa	Pan
1MR	2SJ84-R	p-FET	GP, 15V, 20mA, 200mW, Idss=0.5..12mA, Up<3V	SOT-23		3a		-	16fa	Pan
1MW	BC848	Si-npn	GP, 30V, 100mA, 250mW, B=110..800, >100MHz	SOT-23		3a		-	16ta	PhC
1N	BC807-25	Si-pnp	GP, 50V, 500mA, 350mW, B=160..400, >80MHz	SOT-23		3f		-	16ta	Kec
1N	BC807A-25	Si-pnp	GP, 50V, 500mA, 350mW, B=160..400, >80MHz	SOT-23		3f		-	16ta	Kec
1N	BC847T	Si-npn	GP, 50V, 100mA, 150mW, B=110..800, >100MHz	SOT-416		3a		-	16ta	Phi
1N	FMMTA14	Si-npn-Darl	GP, 40V, 300mA, 330mW, B>20000, >125MHz	SOT-23		3a		-	16ta	Zx
1N	IMBT3904	Si-npn	GP, 60V, 200mA, 250mW, B=100..300, >300MHz	SOT-23		3a		-	16ta	Itt
1N	KST14	Si-npn-Darl	GP, 30V, 300mA, 350mW, B>10000, >125MHz	SOT-23		3a		-	16ta	Sam
1N	MMBT3904	Si-npn	GP, 60V, 100mA, 200mW, B= 100..300, >300MHz	SOT-23		3g		-	16ta	Vs
1N	MMBT3904T	Si-npn	GP, 60V, 200mA, 250mW, B=100..300, >300MHz	SOT-23		3d		-	16ta	Di
1N	MMBTA14	Si-npn-Darl	GP, 30V, 300mA, 300mW, B>10000, >125MHz	SOT-23		3g		-	16ta	Vs
1N	R3131N44DC	Vdet-IC	4.4V±1.5%, +Reset ODO, 200ms	SOT-23	VD6	3b		-	16vdc	Ric
1N	SMBTA14	Si-npn-Darl	GP, 30V, 300mA, 300mW, B>10000, >125MHz	SOT-23		3c		30	16ta	Inf
1N	TMPTA14	Si-npn-Darl	GP, 30V, 500mA, 350mW, B>10000, >125MHz	SOT-23		3a		-	16ta	All
1N-	GMBTA14	Si-npn-Darl	GP, 30V, 500mA, 225mW, B=10k..20k, 125MHz	SOT-23		3a	B11a	-	16ta	Gtm
1N5	ZXT11N15DFTA	Si-npn	Lo-sat, Sw, 15V, 3A, 625mW, B=200..900, 145MHz	SOT-23		3a		-	16ta	Zx
1N8	CMSZ5262B	Z-diode	51V±5%, 2.5mA, Zzt=125Ω, 275mW	SOT-323		3a		-	16dc	Cen
1N8	ZXTP749F	Si-pnp	Sw, Driver, 35V, 3A, 725mW, B=200..500	SOT-23		3a		-	16ta	Zx
1Np	BAP70-04W	PIN-diode	Dual RF, 50V, 100mA, 260mW, 0.6pF, 1.4 Ω(100mA/100MHz)	SOT-323		3a		-	16dl	PhH
1Nt	BAP70-04W	PIN-diode	Dual RF, 50V, 100mA, 260mW, 0.6pF, 1.4 Ω(100mA/100MHz)	SOT-323		3a		-	16dl	PhM
1NW	BAP70-04W	PIN-diode	Dual RF, 50V, 100mA, 260mW, 0.6pF, 1.4 Ω(100mA/100MHz)	SOT-323		3a		-	16dl	PhC
1OP	2SK198-P	n-FET	AF, LN, 30V, +20mA, 150mA, Idss=0.5..3mA, Up<1.5V	SOT-23		3a		-	16fa	Pan
1OP	2SK662-P	n-FET	Small Signal Amplifier, 30V, 20mA, 150mW, Idss=0.5..3mA, Up<0.8V	SOT-323		3a		-	16fa	Pan
1OQ	2SK198-Q	n-FET	AF, LN, 30V, +20mA, 150mA, Idss=2..6mA, Up<1.5V	SOT-23		3a		-	16fa	Pan
1OQ	2SK662-Q	n-FET	Small Signal Amplifier, 30V, 20mA, 150mW, Idss=2..6mA, Up<0.8V	SOT-323		3a		-	16fa	Pan
1OR	2SK198-R	n-FET	AF, LN, 30V, +20mA, 150mA, Idss=4..12mA, Up<1.5V	SOT-23		3a		-	16fa	Pan
1OR	2SK662-R	n-FET	Small Signal Amplifier, 30V, 20mA, 150mW, Idss=4..12mA, Up<0.8V	SOT-323		3a		-	16fa	Pan
1P	BC807-40	Si-pnp	GP, 50V, 500mA, 350mW, B=250..630, >80MHz	SOT-23		3f		-	16ta	Kec
1P	BC807A-40	Si-pnp	GP, 50V, 500mA, 350mW, B=250..630, >80MHz	SOT-23		3f		-	16ta	Kec
1P	FMMT2222A	Si-npn	GP, 75V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	Zx
1P	KST2222A	Si-npn	GP, 75V, 600mA, 350mW, B>75, >300MHz	SOT-23		3a		-	16ta	Sam
1P	MBT2222A	Si-npn	GP, 75V, 600mA, 250mW, B>40, 300MHz	SOT-23		3a		-	16ta	Tos
1P	MMBT2222A	Si-npn	GP, 75V, 800mA, 200mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Mot
1P	MMBT2222AT	Si-npn	GP, 75V, 800mA, 200mW, B=100..300, >200MHz	SOT-23		3d		-	16ta	Di
1P	MMBT2222AW	Si-npn	GP, 75V, 800mA, 200mW, B=100..300, >200MHz	SOT-323		3a		-	16ta	Mot
1P	R3131N44HC	Vdet-IC	4.4V±1.5%, +Reset ODO, 400ms	SOT-23	VD6	3b		-	16vdc	Ric
1P	SMBT2222A	Si-npn	GP, 75V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3c		30	16ta	Inf
1P	TMPT2222A	Si-npn	GP, 75V, 0.8A, 200mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	All
1P	YTS2222A	Si-npn	GP, 75V, 0.8A, 200mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Tos
1P-	2SC2411KPT-R	Si-npn	Sw, 40V, 500mA, 225mW, B=180..390, 250MHz	SOT-23		3a	B09	-	16ta	Chm
-1P	PMST2222A	Si-npn	Sw, 75V, 600mA, 200mW, B=120..300, >300MHz	SOT-323		3a		-	16ta	PhH
1P8	CMSZ5263B	Z-diode	56V±5%, 2.2mA, Zzt=150Ω, 275mW	SOT-323		3a		-	16dc	Cen
1Q	FMMT5088	Si-npn	GP, 35V, 50mA, 330mW, B=300..900, >50MHz	SOT-23		3a		-	16ta	Zx
1Q	KST5088	Si-npn	3GP, 5V, 50mA, 350mW, B=300..900, >50MHz	SOT-23		3a		-	16ta	Sam
1Q	MMBT5087	Si-pnp	GP, LN, 50V, 50mA, 225mW, B=250..800, >40MHz	SOT-23		3a		-	16ta	Mot
1Q	MMBT5088	Si-npn	GP, LN, 35V, 50mA, 225mW, B=300..900, >50MHz	SOT-23		3a		-	16ta	Mot
1Q	R3131N44AA	Vdet-IC	4.4V±1.5%,+Reset PPO, 50ms	SOT-23	VD7	3b		-	16vdc	Ric
1Q	TMPT5088	Si-npn	GP, 35V, 50mA, 350mW, B=300..900, >50MHz	SOT-23		3a		-	16ta	All
-1Q	PMST5088	Si-npn	GP, 35V, 100mA, 200mW, B=300..900, >100MHz	SOT-323		3a		-	16ta	PhH

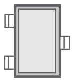

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1Q8	CMSZ5264B	Z-diode	60V±5%, 2.1mA, Zzt=170 Ω, 275mW	SOT-323		3a		-	16dc	Cen
1QC	CMST5086	Si-pnp	GP, 50V, 50mA, 275mW, B=150..500, 40MHz	SOT-323		3a		-	16ta	Cen
1QC	CMST5088	Si-npn	GP, 35V, 50mA, 275mW, B=300..900, 50MHz	SOT-323		3a		-	16ta	Cen
1R	FMMT5089	Si-npn	AF, 30V, 50mA, 330mW, B=400..1200, >50MHz	SOT-23		3a		-	16ta	Zx
1R	KST5089	Si-npn	GP, 35V, 50mA, 350mW, B=400..1200, >50MHz	SOT-23		3a		-	16ta	Sam
1R	MMBT5089	Si-npn	GP, LN, 30V, 50mA, 225mW, B=400..1200, >50MHz	SOT-23		3a		-	16ta	Mot
1R	R3131N44BA	Vdet-IC	4.4V±1.5%,+Reset PPO, 100ms	SOT-23	VD7	3b		-	16vdc	Ric
1R	SRA2201E	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=4.7/47k	SOT-523		3a		-	16ta	Auk
1R	SRA2201EF	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=4.7k/4.7k	SOT-523F		3a		-	18ta	Auk
1R	SRA2201U	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7k/4.7k	SOT-323		3a		-	16ta	Auk
1R	SRA2201UF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7k/4.7k	SOT-323F		3a		-	18ta	Auk
1R	TMPT5089	Si-npn	AF, 30V, 50mA, 330mW, B=400..1200, >50MHz	SOT-23		3a		-	16ta	All
-1R	PMST5089	Si-npn	GP, 30V, 100mA, 200mW, B=400..1200, >100MHz	SOT-323		3a		-	16ta	PhH
1R8	CMSZ5265B	Z-diode	62V±5%, 2.0mA, Zzt=185 Ω, 275mW	SOT-323		3a		-	16dc	Cen
1RC	CMST5087	Si-pnp	GP, 50V, 50mA, 275mW, B=250..800, 40MHz	SOT-323		3a		-	16ta	Cen
1RC	CMST5089	Si-npn	GP, 30V, 50mA, 275mW, B=400..1200, 50MHz	SOT-323		3a		-	16ta	Cen
1RQ	2SB1585-Q	Si-pnp	Lo-sat, 15V, 500mA, 130MHz, B=85..170	SOT-416		3a		-	16ta	Pan
1RR	2SB0970-R	Si-pnp	AF, 15V, 500mA, 200mW, B=130..220, 130MHz	SC-59		3a		-	16ta	Pan
1RR	2SB1585-R	Si-pnp	Lo-sat, 15V, 500mA, 130MHz, B=120..240	SOT-416		3a		-	16ta	Pan
1RR	2SB970-R	Si-pnp	AF, 15V, 500mA, 200mW, B=130..220, 130MHz	SC-59		3a		-	16ta	Pan
1RS	2SB0970-S	Si-pnp	AF, 15V, 500mA, 200mW, B=180..350, 130MHz	SC-59		3a		-	16ta	Pan
1RS	2SB1585-S	Si-pnp	Lo-sat, 15V, 500mA, 130MHz, B=170..340	SOT-416		3a		-	16ta	Pan
1RS	2SB970-S	Si-pnp	AF, 15V, 500mA, 200mW, B=180..350, 130MHz	SC-59		3a		-	16ta	Pan
1S	MMBT2369A	Si-npn	Sw, 40V, 200mA, 330mW, B=40..120	SOT-23		3a		-	16ta	Nsc
1S	MSC3130	Si-npn	RF, 15V, 50mA, 200mW, B=75..400, >1.4GHz	SC-59		3a		-	16ta	Mot
1S	R3131N44DA	Vdet-IC	4.4V±1.5%,+Reset PPO, 200ms	SOT-23	VD7	3b		-	16vdc	Ric
-1S	PDTA123TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=2.2k	SOT-323		3a		-	16ta	NxH
1S8	CMSZ5266B	Z-diode	68V±5%, 1.8mA, Zzt=230Ω, 275mW	SOT-323		3a		-	16dc	Cen
1SP	2SC3130-P	Si-npn	HF-Amp/mix/osc, 15V, 50mA, 150mW, 1.9GHz, B=75..130	SC-59		3a		-	16ta	Pan
1SP	2SC3935-P	Si-npn	HF-Amp/osc, 15V, 50mA, 150mW, B=75..130, 1.9GHz	SOT-323		3a		-	16ta	Pan
1SP	2SC4809-P	Si-npn	HF Amp/osc/mix, 15V, 50mA, 125mW, B=75..130, 1.9GHz	SC-75		3a		-	16ta	Pan
1SQ	2SC3130-Q	Si-npn	HF-Amp/mix/osc, 15V, 50mA, 150mW, 1.9GHz, B=110..220	SC-59		3a		-	16ta	Pan
1SQ	2SC3935-Q	Si-npn	HF-Amp/osc, 15V, 50mA, 150mW, B=110..220, 1.9GHz	SOT-323		3a		-	16ta	Pan
1SQ	2SC4809-Q	Si-npn	HF Amp/osc/mix, 15V, 50mA, 125mW, B=110..220, 1.9GHz	SC-75		3a		-	16ta	Pan
1SR	2SC3130-R	Si-npn	HF-Amp/mix/osc, 15V, 50mA, 150mW, 1.9GHz, B=200..400	SC-59		3a		-	16ta	Pan
1SR	2SC4809-R	Si-npn	HF Amp/osc/mix, 15V, 50mA, 125mW, B=200..400, 1.9GHz	SC-75		3a		-	16ta	Pan
1T	2SC3077	Si-npn	UHF-amp/mix, 30V, 20mA, 150mW, B=200..400, 1.1GHz	SC-59		3a		-	16ta	Pan
1T	2SC3933	Si-npn	UHF-amp/mix, 30V, 20mA, 150mW, B=40..200, 1.1GHz	SOT-323		3a	B13	-	16ta	Pan
1T	R3131N44HA	Vdet-IC	4.4V±1.5%,+Reset PPO, 400ms	SOT-23	VD7	3b		-	16vdc	Ric
-1T	PDTC123TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=2.2k	SOT-323		3a		-	16ta	NxH
-1T	PDTD123TT	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1=2.2k	SOT-23		3a		-	16ta	NxH
1T1	MMST5101	Si-pnp	AF, 60V, 200mA, B=200..400, >125MHz	SOT-23		3j		-	16ta	Rhm
1T1	SST5101	Si-pnp	GP, 60V, 200mA, >125MHz	SOT-23		3j		-	16ta	Rhm
1T8	CMSZ5267B	Z-diode	75V±5%, 1.7mA, Zzt=270 Ω, 275mW	SOT-323		3a		-	16dc	Cen
1TQ	2SC4773-Q	Si-npn	RF, Sw, 6V, 50mA, B=120..270, 800MHz	SOT-323		3j		-	16ta	Rhm
1TR	2SC4773-R	Si-npn	RF, Sw, 6V, 50mA, B=180..390, 800MHz	SOT-323		3j		-	16ta	Rhm
1TS	2SC4773-S	Si-npn	RF, Sw, 6V, 50mA, B=270..560, 800MHz	SOT-323		3j		-	16ta	Rhm
1U	2SC3110	Si-npn	UHF, 15V, 30mA, 200mW, 4.5GHz, B>40	SC-59A		3a		-	16ta	Pan
1U	2SC3934	Si-npn	HF, WB, LN, 15V, 50mA, 150mW, B>40, 4.5GHz	SOT-323		3a	B13	-	16ta	Pan
1U	KST2484	Si-npn	GP, 60V, 50mA, 350mW, B>250	SOT-23		3a		-	16ta	Sam
1U	MMBT2484L	Si-npn	GP, 60V, 100mA, 300mW, B=250..800	SOT-23		3a		-	16ta	Ons
-1U	PDTB123TT	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1=2.2k	SOT-23		3a		-	16ta	NxH
1V	BF820	Si-npn	Vid, 300V, 50mA, 250mW, B>50, >60MHz	SOT-23		3a		-	16ta	Itt
1V	MMBT6427	Si-npn-Darl	AF, 40V, 1.2A, 350mW, B=10.00..100.00, >130MHz	SOT-23		3a		-	16ta	Nsc
1V	TMPT6427	Si-npn-Darl	GP, 40V, 500mA, 350mW, B=10k..100k, >130MHz	SOT-23		3a		-	16ta	All
1Vp	BF820	Si-npn	Vid, 300V, 50mA, 250mW, B>50, >60MHz	SOT-23		3a		-	16ta	PhH
1VR	2SD1149-R	Si-npn	Hi-beta, LN, 100V, 20mA, 200mW, 200MHz, B=400..800	SC-59		3a		-	16ta	Pan
1VR	2SD1824-R	Si-npn	AF-Amp, 100V, 50mA, 150mW, 90MHz, B=400..800	SC-70		3a		-	16ta	Pan
1VS	2SD1149-S	Si-npn	Hi-beta, LN, 100V, 20mA, 200mW, 200MHz, B=600..1200	SC-59		3a		-	16ta	Pan
1VS	2SD1824-S	Si-npn	AF-Amp, 100V, 50mA, 150mW, 90MHz, B=600..1200	SC-70		3a		-	16ta	Pan
1VT	2SD1824-T	Si-npn	AF-Amp, 100V, 50mA, 150mW, 90MHz, B=1000..2000	SC-70		3a		-	16ta	Pan
1Vt	BF820	Si-npn	Vid, 300V, 50mA, 250mW, B>50, >60MHz	SOT-23		3a		-	16ta	PhM
1Vt	BF820W	Si-npn	Vid, 300V, 100mA, 200mW, B>50, >60MHz	SOT-323		3a		-	16ta	Phi
1VW	BF820	Si-npn	Vid, 300V, 50mA, 250mW, B>50, >60MHz	SOT-23		3a		-	16ta	PhC
1W	BF821	Si-pnp	Vid, 300V, 50mA, 250mW, B>50, >60MHz	SOT-23		3a		-	16ta	Cdi
1W	FMMT3903	Si-npn	GP, 60V, 200mA, 330mW, B=50..150, >250MHz	SOT-23		3a		-	16ta	Zx
1W-	BAP51-05W	PIN-diode	Dual, RF, 50V, 50mA, 240mW, 0.35pF, 2.5 Ω(10mA/100MHz)	SOT-323		3a		-	16dg	Phi
1Wp	BF821	Si-pnp	Vid, 300V, 50mA, 250mW, B>50, >60MHz	SOT-23		3a		-	16ta	PhH
1Wt	BF821	Si-pnp	Vid, 300V, 50mA, 250mW, B>50, >60MHz	SOT-23		3a		-	16ta	PhM
1Wt	BF822W	Si-npn	Vid, 250V, 100mA, 200mW, B>50, >60MHz	SOT-323		3a		-	16ta	Phi

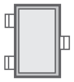

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1WW	BF821	Si-pnp	Vid, 300V, 50mA, 250mW, B>50, >60MHz	SOT-23		3a		-	16ta	PhC
1X	2SC2845	Si-npn	UHF, LN, 25V, 70mA, 200mW, B=40..200, 4.5GHz	SC-59		3a		-	16ta	Pan
1X	BF822	Si-npn	Vid, 250V, 50mA, 250mW, B>50, >60MHz	SOT-23		3a		-	16ta	Itt
1X	MMBT930L	Si-npn	GP, 60V, 0.1A, 200mW, B= 100..300, >300MHz	SOT-23		3a		-	16ta	Mot
1XB	2SC4780-B	Si-npn	UHF, LN, 25V, 50mA, 150mW, B=40..100, 4.5GHz	SOT-323		3a		-	16ta	Pan
1XC	2SC4780-C	Si-npn	UHF, LN, 25V, 50mA, 150mW, B=80..200, 4.5GHz	SOT-323		3a		-	16ta	Pan
1Xp	BF822	Si-npn	Vid, 250V, 50mA, 250mW, B>50, >60MHz	SOT-23		3a		-	16ta	PhH
1Xt	BF822	Si-npn	Vid, 250V, 50mA, 250mW, B>50, >60MHz	SOT-23		3a		-	16ta	PhM
1XW	BF822	Si-npn	Vid, 250V, 50mA, 250mW, B>50, >60MHz	SOT-23		3a		-	16ta	PhC
1Y	BF823	Si-pnp	Vid, 250V, 50mA, 250mW, B>50, >60MHz	SOT-23		3a		-	16ta	Cdi
1Y	CMBT3903	Si-npn	GP, 60V, 200mA, 250mW, B=50..150, >300MHz	SOT-23		3a		-	16ta	Cdi
1Y	KST3903	Si-pnp	GP, 60V, 200mA, 350mW, B=50..150, >250MHz	SOT-23		3a		-	16ta	Sam
1Y	MMBT3903	Si-npn	GP, 60V, 200mA, 250mW, B=50..150, >300MHz	SOT-23		3a		-	16ta	Mot
1Y	YTS3903	Si-npn	GP, 60V, 200mA, 250mW, B=50..150, >300MHz	SOT-23		3a		-	16ta	Tos
1YD	L8550QLT1	Si-pnp	GP, 40V, 800mA, 225mW, B=150..300	SOT-23		3a		-	16ta	Lrc
1Yp	BF823	Si-pnp	Vid, 250V, 50mA, 250mW, B>50, >60MHz	SOT-23		3a		-	16ta	PhH
1Yt	BF823	Si-pnp	Vid, 250V, 50mA, 250mW, B>50, >60MHz	SOT-23		3a		-	16ta	PhM
1YW	BF823	Si-pnp	Vid, 250V, 50mA, 250mW, B>50, >60MHz	SOT-23		3a		-	16ta	PhC
1Z	BAS70-06	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16df	Zx
1Z	MMBT6517	Si-npn	Vid, 350V, 250mA, 225mW, B=30..200, <200MHz	SOT-23		3a		-	16ta	Mot
1ZR	2SD1030-R	Si-npn	AF, 50V, 100mA, 200mW, 120MHz, B=400..800	SC-59		3a		-	16ta	Pan
1ZR	2SD1823-R	Si-npn	AF-Amp, 50V, 100mA, 150mW, 120MHz, B=400..800	SC-70		3a		-	16ta	Pan
1ZR	2SD2345-R	Si-npn	AF, 50V, 100mA, 125mW, 120MHz, B=400..800	SC-75		3a		-	16ta	Pan
1ZS	2SD1030-S	Si-npn	AF, 50V, 100mA, 200mW, 120MHz, B=600..1200	SC-59		3a		-	16ta	Pan
1ZS	2SD1823-S	Si-npn	AF-Amp, 50V, 100mA, 150mW, 120MHz, B=600..1200	SC-70		3a		-	16ta	Pan
1ZS	2SD2345J-S	Si-npn	AF, 50V, 50mA, 125mW, 120MHz, B=600..1200	SC-89		3a		-	18ta	Pan
1ZS	2SD2345-S	Si-npn	AF, 50V, 100mA, 125mW, 120MHz, B=600..1200	SC-75		3a		-	16ta	Pan
1ZT	2SD1030-T	Si-npn	AF, 50V, 100mA, 200mW, 120MHz, B=1000..2000	SC-59		3a		-	16ta	Pan
1ZT	2SD1823-T	Si-npn	AF-Amp, 50V, 100mA, 150mW, 120MHz, B=1000..2000	SC-70		3a		-	16ta	Pan
1ZT	2SD2345J-T	Si-npn	AF, 50V, 50mA, 125mW, 120MHz, B=1000..2000	SC-89		3a		-	18ta	Pan
1ZT	2SD2345-T	Si-npn	AF, 50V, 100mA, 125mW, 120MHz, B=1000..2000	SC-75		3a		-	16ta	Pan
2	AX6904GA	Vdet-IC	2.25V±1.5%, +Reset PPO	SC-70-3L	VD7	3bf		27	16vdb	Axl
2	ELM7517CEB	Vdet-IC	1.7V±2%,+Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
2	ELM7517NEB	Vdet-IC	1.7V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
2.0	MAZ3020	Z-diode	1.88..2.12V, If=100mA, Zzt=100Ω, 200mW	SC-59		3a		-	16dc	Pan
2.0X	02CZ2.0-X	Z-diode	1.85..2.05V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
2.0Z	02CZ2.0-Z	Z-diode	1.95..2.15V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
2.2	MAZ3022	Z-diode	2.08..2.32V, If=100mA, Zzt=100Ω, 200mW	SC-59		3a		-	16dc	Pan
2.2X	02CZ2.2-X	Z-diode	2.05..2.26V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
2.2Z	02CZ2.2-Z	Z-diode	2.16..2.38V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
2.4	MAZ3024	Z-diode	2.28..2.6V, If=100mA, Zzt=100Ω, 200mW	SC-59		3a		-	16dc	Pan
2.4G	ZD2.4G-AE3	Z-diode	2.4V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
2.4L	ZD2.4L-AE3	Z-diode	2.4V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
2.4X	02CZ2.4-X	Z-diode	2.28..2.50V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
2.4Z	02CZ2.4-Z	Z-diode	2.4..2.60V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
2.5G	ZD2.5G-AE3	Z-diode	2.5V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
2.5L	ZD2.5L-AE3	Z-diode	2.5V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
2.7H	MAZ3027-H	Z-diode	2.5..2.9V, If=100mA, Zzt=110 Ω, 200mW	SC-59		3a		-	16dc	Pan
2.7L	MAZ3027-L	Z-diode	2.5..2.9V, If=100mA, Zzt=110 Ω, 200mW	SC-59		3a		-	16dc	Pan
2.7X	02CZ2.7-X	Z-diode	2.5..2.75V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
2.7Z	02CZ2.7-Z	Z-diode	2.65..2.9V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
20	1PS59SB20	Si-diode	Schottky, Sw, Ultra-fast, 40V, 500mA, Vf<0.55V(500mA), <5ns	SC-59		3a		-	16dc	Phi
20	AP8822C-60GA	Vdet-IC	6.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
20	AP8822C-60GT	Vdet-IC	6.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
20	AP8822C-60PA	Vdet-IC	6.0V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
20	AP8822C-60PT	Vdet-IC	6.0V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
20	BC849	Si-npn	GP, 30V, 100mA, 250mW, B=200..800, >100MHz	SOT-23		3a		-	16ta	Cdi
20	EC95810C60B1N	Vdet-IC	6.0V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
20	EC95810C60C1N	Vdet-IC	6.0V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
20	ELM9720NBB	Vdet-IC	2.0V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
20	ELM9820BB	LVR-IC	2.0V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
20	TZT20W	Z-diode	18.80..21.20V, Izt=5mA, Zzt=25Ω, 200mW	SOT-23		3a		-	16dc	Ttr
20	Z02W20V	Z-diode	18.80..21.20V, Izt=5mA, Zzt=25Ω, 200mW	SOT-23		3f		-	16dc	Kec
20-	HZM2.0NB	Z-diode	1.9..2.2V, Izt=5mA, 200mW	SC-59A		3a	B09	-	16dc	Ren
200	HZM20NB	Z-diode	18.86..21.08V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
200AC	BL8509-200ACRM	Vdet-IC	2.0V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
200AC	GM8509B-200ACRM	Vdet-IC	2.0V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
200AC	LC9009CB3TR200AC	Vdet-IC	2.0V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
200AN	BL8509-200ANRM	Vdet-IC	2.0V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
200AN	GM8509B-200ANRM	Vdet-IC	2.0V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
200AN	LC9009CB3TR200AN	Vdet-IC	2.0V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
200BC	BL8509-200BCRM	Vdet-IC	2.0V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
200BC	GM8509B-200BCRM	Vdet-IC	2.0V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
200BC	LC9009CB3TR200BC	Vdet-IC	2.0V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
200BN	BL8509-200BNRM	Vdet-IC	2.0V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
200BN	GM8509B-200BNRM	Vdet-IC	2.0V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
200BN	LC9009CB3TR200BN	Vdet-IC	2.0V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
200CC	BL8509-200CCRM	Vdet-IC	2.0V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
200CC	GM8509B-200CCRM	Vdet-IC	2.0V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
200CC	LC9009CB3TR200CC	Vdet-IC	2.0V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
200CN	BL8509-200CNRM	Vdet-IC	2.0V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
200CN	GM8509B-200CNRM	Vdet-IC	2.0V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
200CN	LC9009CB3TR200CN	Vdet-IC	2.0V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
200DC	BL8509-200DCRM	Vdet-IC	2.0V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
200DC	GM8509B-200DCRM	Vdet-IC	2.0V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
200DC	LC9009CB3TR200DC	Vdet-IC	2.0V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
200DN	BL8509-200DNRM	Vdet-IC	2.0V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
200DN	GM8509B-200DNRM	Vdet-IC	2.0V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
200DN	LC9009CB3TR200DN	Vdet-IC	2.0V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
200EC	BL8509-200ECRM	Vdet-IC	2.0V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
200EC	GM8509B-200ECRM	Vdet-IC	2.0V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
200EC	LC9009CB3TR200EC	Vdet-IC	2.0V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
200EN	BL8509-200ENRM	Vdet-IC	2.0V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
200EN	GM8509B-200ENRM	Vdet-IC	2.0V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
200EN	LC9009CB3TR200EN	Vdet-IC	2.0V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
200FC	BL8509-200FCRM	Vdet-IC	2.0V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
200FC	GM8509B-200FCRM	Vdet-IC	2.0V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
200FC	LC9009CB3TR200FC	Vdet-IC	2.0V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
200FN	BL8509-200FNRM	Vdet-IC	2.0V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
200FN	GM8509B-200FNRM	Vdet-IC	2.0V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
200FN	LC9009CB3TR200FN	Vdet-IC	2.0V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
200GC	BL8509-200GCRM	Vdet-IC	2.0V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
200GC	GM8509B-200GCRM	Vdet-IC	2.0V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
200GC	LC9009CB3TR200GC	Vdet-IC	2.0V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
200GN	BL8509-200GNRM	Vdet-IC	2.0V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
200GN	GM8509B-200GNRM	Vdet-IC	2.0V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
200GN	LC9009CB3TR200GN	Vdet-IC	2.0V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
201	HZM20NB1	Z-diode	18.86..19.7V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
201	PZM20NB1	Z-diode	20V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
202	HZM20NB2	Z-diode	19.52..20.39V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
202	PZM20NB2	Z-diode	20V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
20-2	UTC8120-2	Vdet-IC	2.0V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
203	HZM20NB3	Z-diode	20.21..21.08V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
203	PZM20NB3	Z-diode	20V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
20-3	UTC8120-3	Vdet-IC	2.0V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
20-5	UTC8120-5	Vdet-IC	2.0V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
20A	AAT60020A-S2	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
20A	MAZ3200WA	Z-diode	Dual, 18.8..21.2V, If=100mA, Zzt=55Ω, 200mW	SC-59		3a		-	16df	Pan
20A	MMBZ20VA	TVS	Dual, Vrwm=17V, Vbr=19.0..21.0V, 1.4A, 40W(1ms)	SOT-23		3a		-	16dg	Wtr
20B	AAT60020B-S2	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
20C	AAT60020C-S2	Vdet-IC	2.0V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
20D	AAT60020D-S2	Vdet-IC	2.0V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
20G	ZD20G-AE3	Z-diode	20V±5%, Zzt=85 Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
20H	BZX84C20-V	Z-diode	19.48..20.46V, Izt=5mA, Zzt=25Ω, 300mW	SOT-23		3f		-	16dc	Kec
20H	MAZ3200-H	Z-diode	18.8..21.2V, If=100mA, Zzt=55Ω, 200mW	SC-59		3a		-	16dc	Pan
20L	MAZ3200-L	Z-diode	18.8..21.2V, If=100mA, Zzt=55Ω, 200mW	SC-59		3a		-	16dc	Pan
20L	ZD20L-AE3	Z-diode	20V±5%, Zzt=85 Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
20M	MAZ3200-M	Z-diode	18.8..21.2V, If=100mA, Zzt=55Ω, 200mW	SC-59		3a		-	16dc	Pan
20T	TK71520AS	LVR-IC	LDO, 2.0V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
20V	CHPZ20VPT	Z-diode	Dual, 19.0..21.0V, Izt=5mA, Zzt=55Ω, 350mW	SOT-23		3a		-	16df	Chm
20V	PZM20NB	Z-diode	20V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
20X	02CZ20-X	Z-diode	18.8..19.78V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
20X	TZT20XW	Z-diode	18.80.. 19.78V, Izt=5mA, Zzt=25Ω, 200mW	SOT-23		3a		-	16dc	Ttr
20X	Z02W20VX	Z-diode	18.80..19.78V, Izt=5mA, Zzt=25Ω, 200mW	SOT-23		3f		-	16dc	Kec
20Y	02CZ20-Y	Z-diode	19.48..20.46V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
20Y	TZT20YW	Z-diode	19.48..20.46V, Izt=5mA, Zzt=25Ω, 200mW	SOT-23		3a		-	16dc	Ttr
20Y	Z02W20VY	Z-diode	19.48..20.46V, Izt=5mA, Zzt=25Ω, 200mW	SOT-23		3f		-	16dc	Kec
20Z	02CZ20-Z	Z-diode	20.16..21.2V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
20Z	CZ1W20	Z-diode	20V±5%, Izt=12.5mA, 600mW	SOT-23		3a		-	16dc	Cdi
20Z	TZT20ZW	Z-diode	20.16..21.20V, Izt=5mA, Zzt=25Ω, 200mW	SOT-23		3a		-	16dc	Ttr

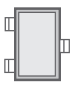

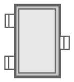

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
20Z	Z02W20VZ	Z-diode	20.16..21.20V, Izt=5mA, Zzt=25Ω, 200mW	SOT-23		3f		-	16dc	Kec
21	1PS59SB21	Si-diode	Schottky, Sw, Ultra-fast, 40V, 200mA, Vf<0.55V(200mA), <5ns	SC-59		3a		-	16dc	Phi
21	CHP222MPT	Si-diode	Dual, Sw, 80V, 100mA, Vf<1.2V(100mA), 4ns	SOT-723		3a		-	18df	Chm
21	ELM9721NBB	Vdet-IC	2.1V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
21	ELM9821BB	LVR-IC	2.1V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
210	KTY82/210	Tdet-IC	Sensor, Rs=1980..2020 Ω(25°C, 1mA)	SOT-23		3a		-	16ag	Nxp
210AC	BL8509-210ACRM	Vdet-IC	2.1V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
210AC	GM8509B-210ACRM	Vdet-IC	2.1V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
210AC	LC9009CB3TR210AC	Vdet-IC	2.1V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
210AN	BL8509-210ANRM	Vdet-IC	2.1V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
210AN	GM8509B-210ANRM	Vdet-IC	2.1V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
210AN	LC9009CB3TR210AN	Vdet-IC	2.1V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
210BC	BL8509-210BCRM	Vdet-IC	2.1V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
210BC	GM8509B-210BCRM	Vdet-IC	2.1V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
210BC	LC9009CB3TR210BC	Vdet-IC	2.1V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
210BN	BL8509-210BNRM	Vdet-IC	2.1V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
210BN	GM8509B-210BNRM	Vdet-IC	2.1V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
210BN	LC9009CB3TR210BN	Vdet-IC	2.1V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
210CC	BL8509-210CCRM	Vdet-IC	2.1V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
210CC	GM8509B-210CCRM	Vdet-IC	2.1V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
210CC	LC9009CB3TR210CC	Vdet-IC	2.1V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
210CN	BL8509-210CNRM	Vdet-IC	2.1V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
210CN	GM8509B-210CNRM	Vdet-IC	2.1V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
210CN	LC9009CB3TR210CN	Vdet-IC	2.1V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
210DC	BL8509-210DCRM	Vdet-IC	2.1V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
210DC	GM8509B-210DCRM	Vdet-IC	2.1V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
210DC	LC9009CB3TR210DC	Vdet-IC	2.1V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
210DN	BL8509-210DNRM	Vdet-IC	2.1V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
210DN	GM8509B-210DNRM	Vdet-IC	2.1V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
210DN	LC9009CB3TR210DN	Vdet-IC	2.1V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
210EC	BL8509-210ECRM	Vdet-IC	2.1V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
210EC	GM8509B-210ECRM	Vdet-IC	2.1V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
210EC	LC9009CB3TR210EC	Vdet-IC	2.1V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
210EN	BL8509-210ENRM	Vdet-IC	2.1V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
210EN	GM8509B-210ENRM	Vdet-IC	2.1V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
210EN	LC9009CB3TR210EN	Vdet-IC	2.1V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
210FC	BL8509-210FCRM	Vdet-IC	2.1V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
210FC	GM8509B-210FCRM	Vdet-IC	2.1V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
210FC	LC9009CB3TR210FC	Vdet-IC	2.1V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
210FN	BL8509-210FNRM	Vdet-IC	2.1V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
210FN	GM8509B-210FNRM	Vdet-IC	2.1V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
210FN	LC9009CB3TR210FN	Vdet-IC	2.1V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
210GC	BL8509-210GCRM	Vdet-IC	2.1V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
210GC	GM8509B-210GCRM	Vdet-IC	2.1V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
210GC	LC9009CB3TR210GC	Vdet-IC	2.1V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
210GN	BL8509-210GNRM	Vdet-IC	2.1V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
210GN	GM8509B-210GNRM	Vdet-IC	2.1V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
210GN	LC9009CB3TR210GN	Vdet-IC	2.1V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
21-2	UTC8121-2	Vdet-IC	2.1V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
21-3	UTC8121-3	Vdet-IC	2.1V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
21-5	UTC8121-5	Vdet-IC	2.1V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
21A	AAT60021A-S2	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
21A	APR3021-15A	Vdet-IC	1.5V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anp
21A	BAS21A	Si-diode	Dual, Sw, Fast, 200V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16df	Pjt
21B	AAT60021B-S2	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
21B	APR3021-17A	Vdet-IC	1.75V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anp
21B	MMBZ5221BPT	Z-diode	2.280..2.520V, Izt=5mA, Zzt=100Ω, 225mW	SOT-23		3a		-	16dc	Chm
21C	AAT60021C-S2	Vdet-IC	2.1V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
21C	APR3021-23A	Vdet-IC	2.32V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anp
21C	BAS21C	Si-diode	Dual, Sw, Fast, 200V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dg	Pjt
21D	AAT60021D-S2	Vdet-IC	2.1V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
21D	APR3021-26A	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anp
21E	APR3021-29A	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anp
21F	APR3021-30A	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anp
21G	APR3021-39A	Vdet-IC	3.9V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anp
21H	APR3021-43A	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anp
21J	APR3021-46A	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anp
21N	DMN2170U	n-MOSFET	Sw, 20V, 2.3A, 600mW, 50mΩ(3A), 62pF	SOT-23		3c		-	16fh	Di
21N	STM1061N21W	Vdet-IC	2.1V±2%, -Reset ODO	SOT-323	VD6	3d		-	16vda	Ste
21N	STM1061N21WX	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vda	Ste

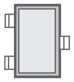

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
21S	BAS21S	Si-diode	Dual, Sw, Fast, 200V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dl	Pjt
21S	MMBZ5221SPT	Z-diode	2.352..2.448V, Izt=5mA, Zzt=100Ω, 225mW	SOT-23		3a		-	16dc	Chm
21S	MMCZ5221SPT	Z-diode	2.352..2.448V, Izt=5mA, Zzt=100Ω, 225mW	SOT-346		3a		-	16dc	Chm
21T	TK71521AS	LVR-IC	LDO, 2.1V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
22	CHN222MPT	Si-diode	Dual, Sw, 80V, 100mA, Vf<1.2V(100mA), 4ns	SOT-723		3a		-	18dg	Chm
22	DTC123EE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2k2/2k2	SOT-416		3j		-	16ta	Rhm
22	DTC123EKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/2k2	SOT-346		3j		-	16ta	Rhm
22	DTC123EM	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2k2/2k2	VMT3		3j		-	18ta	Rhm
22	DTC123EUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/2k2	UMT3		3j		-	16ta	Rhm
22	ELM9722NBB	Vdet-IC	2.2V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
22	ELM9822BB	LVR-IC	2.2V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
22	TZT22W	Z-diode	20.80..23.30V, Izt=5mA, Zzt=30Ω, 200mW	SOT-23		3a		-	16dc	Ttr
22	Z02W22V	Z-diode	20.80..23.30V, Izt=5mA, Zzt=30Ω, 200mW	SOT-23		3f		-	16dc	Kec
22-	HZM2.2NB	Z-diode	2.1..2.4V, Izt=5mA, 200mW	SC-59A		3a	B09	-	16dc	Ren
220	HZM22NB	Z-diode	20.88..23.17V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
220	KTY82/220	Tdet-IC	Sensor, Rs=1960..2040Ω(25°C, 1mA)	SOT-23		3a		-	16ag	Nxp
220AC	BL8509-220ACRM	Vdet-IC	2.2V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
220AC	GM8509B-220ACRM	Vdet-IC	2.2V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
220AC	LC9009CB3TR220AC	Vdet-IC	2.2V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
220AN	BL8509-220ANRM	Vdet-IC	2.2V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
220AN	GM8509B-220ANRM	Vdet-IC	2.2V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
220AN	LC9009CB3TR220AN	Vdet-IC	2.2V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
220BC	BL8509-220BCRM	Vdet-IC	2.2V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
220BC	GM8509B-220BCRM	Vdet-IC	2.2V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
220BC	LC9009CB3TR220BC	Vdet-IC	2.2V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
220BN	BL8509-220BNRM	Vdet-IC	2.2V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
220BN	GM8509B-220BNRM	Vdet-IC	2.2V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
220BN	LC9009CB3TR220BN	Vdet-IC	2.2V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
220CC	BL8509-220CCRM	Vdet-IC	2.2V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
220CC	GM8509B-220CCRM	Vdet-IC	2.2V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
220CC	LC9009CB3TR220CC	Vdet-IC	2.2V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
220CN	BL8509-220CNRM	Vdet-IC	2.2V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
220CN	GM8509B-220CNRM	Vdet-IC	2.2V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
220CN	LC9009CB3TR220CN	Vdet-IC	2.2V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
220DC	BL8509-220DCRM	Vdet-IC	2.2V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
220DC	GM8509B-220DCRM	Vdet-IC	2.2V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
220DC	LC9009CB3TR220DC	Vdet-IC	2.2V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
220DN	BL8509-220DNRM	Vdet-IC	2.2V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
220DN	GM8509B-220DNRM	Vdet-IC	2.2V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
220DN	LC9009CB3TR220DN	Vdet-IC	2.2V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
220EC	BL8509-220ECRM	Vdet-IC	2.2V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
220EC	GM8509B-220ECRM	Vdet-IC	2.2V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
220EC	LC9009CB3TR220EC	Vdet-IC	2.2V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
220EN	BL8509-220ENRM	Vdet-IC	2.2V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
220EN	GM8509B-220ENRM	Vdet-IC	2.2V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
220EN	LC9009CB3TR220EN	Vdet-IC	2.2V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
220FC	BL8509-220FCRM	Vdet-IC	2.2V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
220FC	GM8509B-220FCRM	Vdet-IC	2.2V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
220FC	LC9009CB3TR220FC	Vdet-IC	2.2V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
220FN	BL8509-220FNRM	Vdet-IC	2.2V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
220FN	GM8509B-220FNRM	Vdet-IC	2.2V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
220FN	LC9009CB3TR220FN	Vdet-IC	2.2V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
220GC	BL8509-220GCRM	Vdet-IC	2.2V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
220GC	GM8509B-220GCRM	Vdet-IC	2.2V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
220GC	LC9009CB3TR220GC	Vdet-IC	2.2V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
220GN	BL8509-220GNRM	Vdet-IC	2.2V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
220GN	GM8509B-220GNRM	Vdet-IC	2.2V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
220GN	LC9009CB3TR220GN	Vdet-IC	2.2V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
221	HZM22NB1	Z-diode	20.88..21.77V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
221	KTY82/221	Tdet-IC	Sensor, Rs=1960..2000 Ω(25°C, 1mA)	SOT-23		3a		-	16ag	Nxp
221	PZM22NB1	Z-diode	22V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
222	HZM22NB2	Z-diode	21.54..22.47V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
222	KTY82/222	Tdet-IC	Sensor, Rs=2000..2040Ω(25°C, 1mA)	SOT-23		3a		-	16ag	Nxp
222	PZM22NB2	Z-diode	22V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
22-2	UTC8122-2	Vdet-IC	2.2V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
223	HZM22NB3	Z-diode	22.23..23.17V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
223	PZM22NB3	Z-diode	22V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
22-3	UTC8122-3	Vdet-IC	2.2V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
22-5	UTC8122-5	Vdet-IC	2.2V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
22A	AAT60022A-S2	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat

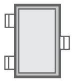

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
22A	APR3022-15A	Vdet-IC	1.5V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vda	Anp
22B	AAT60022B-S2	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
22B	APR3022-17A	Vdet-IC	1.75V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vda	Anp
22B	MMBZ5222BPT	Z-diode	2.375..2.625V, Izt=5mA, Zzt=100Ω, 225mW	SOT-23		3a		-	16dc	Chm
22C	AAT60022C-S2	Vdet-IC	2.2V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
22C	APR3022-23A	Vdet-IC	2.32V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vda	Anp
22D	AAT60022D-S2	Vdet-IC	2.2V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
22D	APR3022-26A	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vda	Anp
22E	APR3022-29A	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vda	Anp
22F	APR3022-30A	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vda	Anp
22G	APR3022-39A	Vdet-IC	3.9V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vda	Anp
22G	ZD22G-AE3	Z-diode	22V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
22H	APR3022-43A	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vda	Anp
22H	BZX84C22-V	Z-diode	21.48..22.56V, Izt=5mA, Zzt=30Ω, 300mW	SOT-23		3f		-	16dc	Kec
22H	MAZ3220-H	Z-diode	20.8..23.3V, If=100mA, Zzt=55Ω, 200mW	SC-59		3a		-	16dc	Pan
22J	APR3022-46A	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vda	Anp
22L	MAZ3220-L	Z-diode	20.8..23.3V, If=100mA, Zzt=55Ω, 200mW	SC-59		3a		-	16dc	Pan
22L	ZD22L-AE3	Z-diode	22V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
22M	MAZ3220-M	Z-diode	20.8..23.3V, If=100mA, Zzt=55Ω, 200mW	SC-59		3a		-	16dc	Pan
22N	DMN2230U	n-MOSFET	Sw, 20V, 2A, 600mW, 81mΩ(2.5A), 8/19.6ns	SOT-23		3c		-	16fh	Di
22N	STM1061N22W	Vdet-IC	2.2V±2%, -Reset ODO	SOT-323	VD6	3d		-	16vda	Ste
22N	STM1061N22WX	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vda	Ste
22S	MMBZ5222SPT	Z-diode	2.450..2.550V, Izt=5mA, Zzt=100Ω, 225mW	SOT-23		3a		-	16dc	Chm
22S	MMCZ5222SPT	Z-diode	2.450..2.550V, Izt=5mA, Zzt=100Ω, 225mW	SOT-346		3a		-	16dc	Chm
22T	TK71522AS	LVR-IC	LDO, 2.2V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
22V	CHPZ22VPT	Z-diode	Dual, 20.9..23.1V, Izt=5mA, Zzt=55Ω, 350mW	SOT-23		3a		-	16df	Chm
22V	PZM22NB	Z-diode	22V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
22X	02CZ22-X	Z-diode	20.80..21.88V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
22X	TZT22XW	Z-diode	20.80..21.88V, Izt=5mA, Zzt=30Ω, 200mW	SOT-23		3a		-	16dc	Ttr
22X	Z02W22VX	Z-diode	20.80..21.88V, Izt=5mA, Zzt=30Ω, 200mW	SOT-23		3f		-	16dc	Kec
22Y	02CZ22-Y	Z-diode	21.48..22.56V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
22Y	TZT22YW	Z-diode	21.48..22.56V, Izt=5mA, Zzt=30Ω, 200mW	SOT-23		3a		-	16dc	Ttr
22Y	Z02W22VY	Z-diode	21.48..22.56V, Izt=5mA, Zzt=30Ω, 200mW	SOT-23		3f		-	16dc	Kec
22Z	02CZ22-Z	Z-diode	22.16..23.3V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
22Z	CZ1W22	Z-diode	22V±5%, Izt=11.5mA, 600mW	SOT-23		3a		-	16dc	Cdi
22Z	TZT22ZW	Z-diode	22.16..23.30V, Izt=5mA, Zzt=30Ω, 200mW	SOT-23		3a		-	16dc	Ttr
22Z	Z02W22VZ	Z-diode	22.16..23.30V, Izt=5mA, Zzt=30Ω, 200mW	SOT-23		3f		-	16dc	Kec
23	CH221MSPT	Si-diode	Dual, Sw, 20V, 100mA, Vf<1V(10mA), 4ns	SOT-723		3a		-	18dl	Chm
23	DTC143EE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k7/4k7	SOT-416		3j		-	16ta	Rhm
23	DTC143EKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/4k7	SOT-346		3j		-	16ta	Rhm
23	DTC143EM	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k7/4k7	VMT3		3j		-	18ta	Rhm
23	DTC143EUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/4k7	UMT3		3j		-	16ta	Rhm
23	ELM9723NBB	Vdet-IC	2.3V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
23	ELM9823BB	LVR-IC	2.3V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
23	MMBT3646	Si-npn	GP, 40V, 200mA, 350mW, B=30..120, >350MHz	SOT-23		3a		-	16ta	Nsc
23	PDTA114TK	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=10k	SOT-346		3a		-	16ta	Nxp
-23	PDTA114TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=10k	SOT-323		3a		-	16ta	NxH
2300	CT2300-R3	n-MOSFET	Sw, 20V, 4A, 1.25W, Rds=22mΩ(4.5V), 3.5/39ns	SC-59		3a	-	-	16fh	Ctm
2301	CT2301-R3	p-MOSFET	Load Sw, 20V, 3A, 1.25W, Rds=85mΩ(4.5V), 4/27.1ns	SC-59		3a	-	-	16fh	Ctm
2302	FMS2302	n-MOSFET	Amp, 20V, 2.6A, 1.3W, <85 mΩ(3.6A), 5.2/15ns	SOT-23		3b		-	16fh	Frm
230AC	BL8509-230ACRM	Vdet-IC	2.3V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
230AC	GM8509B-230ACRM	Vdet-IC	2.3V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
230AC	LC9009CB3TR230AC	Vdet-IC	2.3V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
230AN	BL8509-230ANRM	Vdet-IC	2.3V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
230AN	GM8509B-230ANRM	Vdet-IC	2.3V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
230AN	LC9009CB3TR230AN	Vdet-IC	2.3V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
230BC	BL8509-230BCRM	Vdet-IC	2.3V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
230BC	GM8509B-230BCRM	Vdet-IC	2.3V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
230BC	LC9009CB3TR230BC	Vdet-IC	2.3V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
230BN	BL8509-230BNRM	Vdet-IC	2.3V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
230BN	GM8509B-230BNRM	Vdet-IC	2.3V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
230BN	LC9009CB3TR230BN	Vdet-IC	2.3V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
230CC	BL8509-230CCRM	Vdet-IC	2.3V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
230CC	GM8509B-230CCRM	Vdet-IC	2.3V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
230CC	LC9009CB3TR230CC	Vdet-IC	2.3V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
230CN	BL8509-230CNRM	Vdet-IC	2.3V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
230CN	GM8509B-230CNRM	Vdet-IC	2.3V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
230CN	LC9009CB3TR230CN	Vdet-IC	2.3V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
230DC	BL8509-230DCRM	Vdet-IC	2.3V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
230DC	GM8509B-230DCRM	Vdet-IC	2.3V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
230DC	LC9009CB3TR230DC	Vdet-IC	2.3V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
230DN	BL8509-230DNRM	Vdet-IC	2.3V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
230DN	GM8509B-230DNRM	Vdet-IC	2.3V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
230DN	LC9009CB3TR230DN	Vdet-IC	2.3V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
230EC	BL8509-230ECRM	Vdet-IC	2.3V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
230EC	GM8509B-230ECRM	Vdet-IC	2.3V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
230EC	LC9009CB3TR230EC	Vdet-IC	2.3V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
230EN	BL8509-230ENRM	Vdet-IC	2.3V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
230EN	GM8509B-230ENRM	Vdet-IC	2.3V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
230EN	LC9009CB3TR230EN	Vdet-IC	2.3V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
230FC	BL8509-230FCRM	Vdet-IC	2.3V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
230FC	GM8509B-230FCRM	Vdet-IC	2.3V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
230FC	LC9009CB3TR230FC	Vdet-IC	2.3V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
230FN	BL8509-230FNRM	Vdet-IC	2.3V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
230FN	GM8509B-230FNRM	Vdet-IC	2.3V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
230FN	LC9009CB3TR230FN	Vdet-IC	2.3V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
230GC	BL8509-230GCRM	Vdet-IC	2.3V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
230GC	GM8509B-230GCRM	Vdet-IC	2.3V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
230GC	LC9009CB3TR230GC	Vdet-IC	2.3V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
230GN	BL8509-230GNRM	Vdet-IC	2.3V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
230GN	GM8509B-230GNRM	Vdet-IC	2.3V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
230GN	LC9009CB3TR230GN	Vdet-IC	2.3V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
23-2	UTC8123-2	Vdet-IC	2.3V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
23-3	UTC8123-3	Vdet-IC	2.3V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
23-5	UTC8123-5	Vdet-IC	2.3V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
23A	AAT60023A-S2	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
23A	APR3023-15A	Vdet-IC	1.5V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anp
23B	AAT60023B-S2	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
23B	APR3023-17A	Vdet-IC	1.75V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anp
23B	MMBZ5223BPT	Z-diode	2.565..2.835V, Izt=5mA, Zzt=100Ω, 225mW	SOT-23		3a		-	16dc	Chm
23C	AAT60023C-S2	Vdet-IC	2.3V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
23C	APR3023-23A	Vdet-IC	2.32V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anp
23D	AAT60023D-S2	Vdet-IC	2.3V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
23D	APR3023-26A	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anp
23E	APR3023-29A	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anp
23F	APR3023-30A	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anp
23G	APR3023-39A	Vdet-IC	3.9V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anp
23H	APR3023-43A	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anp
23J	APR3023-46A	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anp
23N	STM1061N23W	Vdet-IC	2.3V±2%, -Reset ODO	SOT-323	VD6	3d		-	16vda	Ste
23N	STM1061N23WX	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vda	Ste
23S	MMBZ5223SPT	Z-diode	2.646..2.754V, Izt=5mA, Zzt=100Ω, 225mW	SOT-23		3a		-	16dc	Chm
23S	MMCZ5223SPT	Z-diode	2.646..2.754V, Izt=5mA, Zzt=100Ω, 225mW	SOT-346		3a		-	16dc	Chm
23T	TK71523AS	LVR-IC	LDO, 2.3V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
24	2SC5006-FB	Si-npn	VHF/UHF, 20V, 100mA, 125mW, 4.5GHz, B=80..160	SOT-323		3a		-	16ta	Nec
24	DTC114ECA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	SOT-23		3j		-	16ta	Rhm
24	DTC114EE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/10k	SOT-416		3j		-	16ta	Rhm
24	DTC114EKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	SOT-346		3j		-	16ta	Rhm
24	DTC114EM	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/10k	VMT3		3j		-	18ta	Rhm
24	DTC114EUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	UMT3		3j		-	16ta	Rhm
24	ELM9724NBB	Vdet-IC	2.4V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
24	ELM9824BB	LVR-IC	2.4V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
24	MSCT24	TVS	Vrwm=24V, 300W (8/20us)	SOT-23		3a		-	16dh	Msp
24	NE85619-FB	Si-npn	VHF/UHF, 20V, 100mA, 125mW, 4.5GHz, B=80..160	SOT-323		3a		-	16ta	Cel
24	PDTA124TEF	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=22k	SOT-490		3a		-	18ta	Nxp
24	PDTC114TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1=10k	SOT-416		3a		-	16ta	Nxp
24	PDTC114TK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=10k	SC-59		3a		-	16ta	Nxp
24	TZT24W	Z-diode	22.80..25.60V, Izt=5mA, Zzt=40Ω, 200mW	SOT-23		3a		-	16dc	Ttr
24	Z02W24V	Z-diode	22.80..25.60V, Izt=5mA, Zzt=40Ω, 200mW	SOT-23		3f		-	16dc	Kec
24-	HZM2.4NB	Z-diode	2.1..2.4V, Izt=5mA, 200mW	SC-59A		3a	B09	-	16dc	Ren
-24	PDTC114TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=10k	SOT-323		3a		-	16ta	NxH
240	HZM24NB	Z-diode	22.93..25.57V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
240AC	BL8509-240ACRM	Vdet-IC	2.4V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
240AC	GM8509B-240ACRM	Vdet-IC	2.4V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
240AC	LC9009CB3TR240AC	Vdet-IC	2.4V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
240AN	BL8509-240ANRM	Vdet-IC	2.4V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
240AN	GM8509B-240ANRM	Vdet-IC	2.4V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
240AN	LC9009CB3TR240AN	Vdet-IC	2.4V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
240BC	BL8509-240BCRM	Vdet-IC	2.4V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
240BC	GM8509B-240BCRM	Vdet-IC	2.4V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm

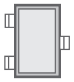

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
240BC	LC9009CB3TR240BC	Vdet-IC	2.4V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
240BN	BL8509-240BNRM	Vdet-IC	2.4V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
240BN	GM8509B-240BNRM	Vdet-IC	2.4V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
240BN	LC9009CB3TR240BN	Vdet-IC	2.4V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
240CC	BL8509-240CCRM	Vdet-IC	2.4V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
240CC	GM8509B-240CCRM	Vdet-IC	2.4V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
240CC	LC9009CB3TR240CC	Vdet-IC	2.4V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
240CN	BL8509-240CNRM	Vdet-IC	2.4V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
240CN	GM8509B-240CNRM	Vdet-IC	2.4V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
240CN	LC9009CB3TR240CN	Vdet-IC	2.4V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
240DC	BL8509-240DCRM	Vdet-IC	2.4V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
240DC	GM8509B-240DCRM	Vdet-IC	2.4V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
240DC	LC9009CB3TR240DC	Vdet-IC	2.4V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
240DN	BL8509-240DNRM	Vdet-IC	2.4V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
240DN	GM8509B-240DNRM	Vdet-IC	2.4V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
240DN	LC9009CB3TR240DN	Vdet-IC	2.4V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
240EC	BL8509-240ECRM	Vdet-IC	2.4V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
240EC	GM8509B-240ECRM	Vdet-IC	2.4V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
240EC	LC9009CB3TR240EC	Vdet-IC	2.4V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
240EN	BL8509-240ENRM	Vdet-IC	2.4V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
240EN	GM8509B-240ENRM	Vdet-IC	2.4V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
240EN	LC9009CB3TR240EN	Vdet-IC	2.4V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
240FC	BL8509-240FCRM	Vdet-IC	2.4V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
240FC	GM8509B-240FCRM	Vdet-IC	2.4V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
240FC	LC9009CB3TR240FC	Vdet-IC	2.4V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
240FN	BL8509-240FNRM	Vdet-IC	2.4V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
240FN	GM8509B-240FNRM	Vdet-IC	2.4V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
240FN	LC9009CB3TR240FN	Vdet-IC	2.4V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
240GC	BL8509-240GCRM	Vdet-IC	2.4V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
240GC	GM8509B-240GCRM	Vdet-IC	2.4V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
240GC	LC9009CB3TR240GC	Vdet-IC	2.4V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
240GN	BL8509-240GNRM	Vdet-IC	2.4V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
240GN	GM8509B-240GNRM	Vdet-IC	2.4V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
240GN	LC9009CB3TR240GN	Vdet-IC	2.4V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
241	2SC2411K	Si-npn	Sw, 40V, 500mA, 225mW, B=82..180, 250MHz	SOT-23		3a		-	16ta	Pjt
241	HZM24NB1	Z-diode	22.93..23.96V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
241	PZM24NB	Z-diode	24V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
241	PZM24NB1	Z-diode	24V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
242	HZM24NB2	Z-diode	23.72..24.78V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
242	PZM24NB	Z-diode	24V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
242	PZM24NB2	Z-diode	24V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
24-2	UTC8124-2	Vdet-IC	2.4V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
243	HZM24NB3	Z-diode	24.54..25.57V, Izt=5mA, 200mW	SC-59A		3a	B11	-	16dc	Ren
243	PZM20NB	Z-diode	24V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
243	PZM24NB3	Z-diode	24V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
24-3	UTC8124-3	Vdet-IC	2.4V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
24-5	UTC8124-5	Vdet-IC	2.4V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
24A	AAT60024A-S2	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
24B	AAT60024B-S2	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
24B	MMBZ5224BPT	Z-diode	2.660..2.940V, Izt=5mA, Zzt=100Ω, 225mW	SOT-23		3a		-	16dc	Chm
24C	AAT60024C-S2	Vdet-IC	2.4V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
24C	MSCT24C	TVS	Dual, Vrwm=24V, 300W (8/20us), Bidir.	SOT-23		3a		-	16dp	Msp
24C	TVS2324PT	TVS	Dual, Vbr=26.7V, Vrwm=24V, 1A, 300W(1ms)	SOT-23		3a		-	16df	Chm
24D	AAT60024D-S2	Vdet-IC	2.4V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
24G	ZD24G-AE3	Z-diode	24V±5%, Zzt=120 Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
24H	BZX84C24-V	Z-diode	23.61..24.92V, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3f		-	16dc	Kec
24H	MAZ3240-H	Z-diode	22.8..25.6V, If=100mA, Zzt=70 Ω, 200mW	SC-59		3a		-	16dc	Pan
24K	XC6202P182MR	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
24L	MAZ3240-L	Z-diode	22.8..25.6V, If=100mA, Zzt=70 Ω, 200mW	SC-59		3a		-	16dc	Pan
24L	XC6202P192MR	LVR-IC	LDO, 1.9V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
24L	ZD24L-AE3	Z-diode	24V±5%, Zzt=120 Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
24M	MAZ3240-M	Z-diode	22.8..25.6V, If=100mA, Zzt=70 Ω, 200mW	SC-59		3a		-	16dc	Pan
24M	XC6202P202MR	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
24N	XC6202P212MR	LVR-IC	LDO, 2.1V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
24P	XC6202P222MR	LVR-IC	LDO, 2.2V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
24R	XC6202P232MR	LVR-IC	LDO, 2.3V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
24S	MMBZ5224SPT	Z-diode	2.774..2.856V, Izt=5mA, Zzt=100Ω, 225mW	SOT-23		3a		-	16dc	Chm
24S	MMCZ5224SPT	Z-diode	2.774..2.856V, Izt=5mA, Zzt=100Ω, 225mW	SOT-346		3a		-	16dc	Chm
24S	XC6202P242MR	LVR-IC	LDO, 2.4V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
24T	TK71524AS	LVR-IC	LDO, 2.4V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok

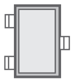

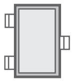

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
24T	XC6202P252MR	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
24U	XC6202P262MR	LVR-IC	LDO, 2.6V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
24V	CHPZ24VPT	Z-diode	Dual, 22.8..25.2V, Izt=5mA, Zzt=70 Ω, 350mW	SOT-23		3a		-	16df	Chm
24V	PZM24NB	Z-diode	24V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
24V	XC6202P272MR	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
24X	02CZ24-X	Z-diode	22.8..24.11V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
24X	TZT24XW	Z-diode	22.80..23.61V, Izt=5mA, Zzt=40Ω, 200mW	SOT-23		3a		-	16dc	Ttr
24X	XC6202P282MR	LVR-IC	LDO, 2.8V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
24X	Z02W24VX	Z-diode	22.80..24.11V, Izt=5mA, Zzt=40Ω, 200mW	SOT-23		3f		-	16dc	Kec
24Y	02CZ24-Y	Z-diode	23.61..24.92V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
24Y	TZT24YW	Z-diode	23.61..24.92V, Izt=5.0mA, 200mW	SOT-23		3a		-	16dc	Ttr
24Y	XC6202P292MR	LVR-IC	LDO, 2.9V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
24Y	Z02W24VY	Z-diode	23.61..24.92V, Izt=5mA, Zzt=40Ω, 200mW	SOT-23		3f		-	16dc	Kec
24Z	02CZ24-Z	Z-diode	24.42..25.6V, Izt=5mA, 200mW	SC-59		3a		-	16dc	Tos
24Z	CZ1W24	Z-diode	24V±5%, Izt=10.5mA, 600mW	SOT-23		3a		-	16dc	Cdi
24Z	TZT24ZW	Z-diode	24.92..25.60V, Izt=5mA, Zzt=40Ω, 200mW	SOT-23		3a		-	16dc	Ttr
24Z	XC6202P302MR	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
24Z	Z02W24VZ	Z-diode	24.42..25.60V, Izt=5mA, Zzt=40Ω, 200mW	SOT-23		3f		-	16dc	Kec
25	DTC124EE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=22k/22k	SOT-416		3j		-	16ta	Rhm
25	DTC124EKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SOT-346		3j		-	16ta	Rhm
25	DTC124EM	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=22k/22k	VMT3		3j		-	18ta	Rhm
25	DTC124EUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	UMT3		3j		-	16ta	Rhm
25	ELM9725NBB	Vdet-IC	2.5V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
25	ELM9825BB	LVR-IC	2.5V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
25	PDTA143XK	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/10k	SC-59		3a		-	16ta	Nxp
250	KTY82/250	Tdet-IC	Sensor, Rs=1900..2100Ω(25°C, 1mA)	SOT-23		3a		-	16ag	Nxp
250	XC6202P312MR	LVR-IC	LDO, 3.1V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
250AC	BL8509-250ACRM	Vdet-IC	2.5V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
250AC	GM8509B-250ACRM	Vdet-IC	2.5V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
250AC	LC9009CB3TR250AC	Vdet-IC	2.5V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
250AN	BL8509-250ANRM	Vdet-IC	2.5V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
250AN	GM8509B-250ANRM	Vdet-IC	2.5V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
250AN	LC9009CB3TR250AN	Vdet-IC	2.5V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
250BC	BL8509-250BCRM	Vdet-IC	2.5V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
250BC	GM8509B-250BCRM	Vdet-IC	2.5V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
250BC	LC9009CB3TR250BC	Vdet-IC	2.5V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
250BN	BL8509-250BNRM	Vdet-IC	2.5V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
250BN	GM8509B-250BNRM	Vdet-IC	2.5V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
250BN	LC9009CB3TR250BN	Vdet-IC	2.5V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
250CC	BL8509-250CCRM	Vdet-IC	2.5V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
250CC	GM8509B-250CCRM	Vdet-IC	2.5V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
250CC	LC9009CB3TR250CC	Vdet-IC	2.5V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
250CN	BL8509-250CNRM	Vdet-IC	2.5V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
250CN	GM8509B-250CNRM	Vdet-IC	2.5V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
250CN	LC9009CB3TR250CN	Vdet-IC	2.5V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
250DC	BL8509-250DCRM	Vdet-IC	2.5V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
250DC	GM8509B-250DCRM	Vdet-IC	2.5V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
250DC	LC9009CB3TR250DC	Vdet-IC	2.5V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
250DN	BL8509-250DNRM	Vdet-IC	2.5V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
250DN	GM8509B-250DNRM	Vdet-IC	2.5V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
250DN	LC9009CB3TR250DN	Vdet-IC	2.5V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
250EC	BL8509-250ECRM	Vdet-IC	2.5V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
250EC	GM8509B-250ECRM	Vdet-IC	2.5V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
250EC	LC9009CB3TR250EC	Vdet-IC	2.5V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
250EN	BL8509-250ENRM	Vdet-IC	2.5V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
250EN	GM8509B-250ENRM	Vdet-IC	2.5V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
250EN	LC9009CB3TR250EN	Vdet-IC	2.5V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
250FC	BL8509-250FCRM	Vdet-IC	2.5V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
250FC	GM8509B-250FCRM	Vdet-IC	2.5V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
250FC	LC9009CB3TR250FC	Vdet-IC	2.5V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
250FN	BL8509-250FNRM	Vdet-IC	2.5V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
250FN	GM8509B-250FNRM	Vdet-IC	2.5V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
250FN	LC9009CB3TR250FN	Vdet-IC	2.5V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
250GC	BL8509-250GCRM	Vdet-IC	2.5V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
250GC	GM8509B-250GCRM	Vdet-IC	2.5V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
250GC	LC9009CB3TR250GC	Vdet-IC	2.5V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
250GN	BL8509-250GNRM	Vdet-IC	2.5V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
250GN	GM8509B-250GNRM	Vdet-IC	2.5V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
250GN	LC9009CB3TR250GN	Vdet-IC	2.5V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
251	KTY82/251	Tdet-IC	Sensor, Rs=1900..2000 Ω(25°C, 1mA)	SOT-23		3a		-	16ag	Nxp

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
251	XC6202P322MR	LVR-IC	LDO, 3.2V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
252	XC6202P332MR	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25-2	UTC8125-2	Vdet-IC	2.5V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
253	XC6202P342MR	LVR-IC	LDO, 3.4V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25-3	UTC8125-3	Vdet-IC	2.5V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
254	XC6202P352MR	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
255	KTY82/252	Tdet-IC	Sensor, Rs=2000..2100Ω(25°C, 1mA)	SOT-23		3a		-	16ag	Nxp
255	XC6202P362MR	LVR-IC	LDO, 3.6V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25-5	UTC8125-5	Vdet-IC	2.5V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
256	XC6202P372MR	LVR-IC	LDO, 3.7V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
257	XC6202P382MR	LVR-IC	LDO, 3.8V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
258	XC6202P392MR	LVR-IC	LDO, 3.9V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
259	XC6202P402MR	LVR-IC	LDO, 4.0V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25A	AAT60025A-S2	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
25A	XC6202P412MR	LVR-IC	LDO, 4.1V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25B	AAT60025B-S2	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
25B	MMBZ5225BPT	Z-diode	2.850..3.150V, Izt=5mA, Zzt=95 Ω, 225mW	SOT-23		3a		-	16dc	Chm
25B	XC6202P422MR	LVR-IC	LDO, 4.2V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25C	AAT60025C-S2	Vdet-IC	2.5V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
25C	XC6202P432MR	LVR-IC	LDO, 4.3V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25D	AAT60025D-S2	Vdet-IC	2.5V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
25D	XC6202P442MR	LVR-IC	LDO, 4.4V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25E	XC6202P452MR	LVR-IC	LDO, 4.5V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25F	XC6202P462MR	LVR-IC	LDO, 4.6V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25G	ZD25G-AE3	Z-diode	25V±5%, Zzt=130Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
25H	XC6202P472MR	LVR-IC	LDO, 4.7V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25K	XC6202P482MR	LVR-IC	LDO, 4.8V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25L	XC6202P492MR	LVR-IC	LDO, 4.9V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25L	ZD25L-AE3	Z-diode	25V±5%, Zzt=130Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
25L	ZR40402F25TA	Vref-IC	2.5V±2%, 25mA, <0.4 Ω	SOT-23	RF1	3a		-	16dk	Zx
25M	XC6202P502MR	LVR-IC	LDO, 5.0V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25M	ZR40401F25TA	Vref-IC	2.5V±1%, 25mA, <0.4 Ω	SOT-23	RF1	3a		-	16dk	Zx
25N	STM1061N25W	Vdet-IC	2.5V±2%, -Reset ODO	SOT-323	VD6	3d		-	16vda	Ste
25N	STM1061N25WX	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vda	Ste
25N	XC6202P512MR	LVR-IC	LDO, 5.1V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25P	XC6202P522MR	LVR-IC	LDO, 5.2V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25R	XC6202P532MR	LVR-IC	LDO, 5.3V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25S	MMBZ5225SPT	Z-diode	2.940..3.060V, Izt=5mA, Zzt=95 Ω, 225mW	SOT-23		3a		-	16dc	Chm
25S	MMCZ5225SPT	Z-diode	2.940..3.060V, Izt=5mA, Zzt=95 Ω, 225mW	SOT-346		3a		-	16dc	Chm
25S	XC6202P542MR	LVR-IC	LDO, 5.4V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25T	TK71525AS	LVR-IC	LDO, 2.5V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
25T	XC6202P552MR	LVR-IC	LDO, 5.5V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25U	XC6202P562MR	LVR-IC	LDO, 5.6V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25V	CHPZ25VPT	Z-diode	Dual, 23.7..26.3V, Izt=5mA, Zzt=70 Ω, 350mW	SOT-23		3a		-	16df	Chm
25V	XC6202P572MR	LVR-IC	LDO, 5.7V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25V	ZR404005F25TA	Vref-IC	2.5V±0.5%, 25mA, <0.4 Ω	SOT-23	RF1	3a		-	16dk	Zx
25X	XC6202P582MR	LVR-IC	LDO, 5.8V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25Y	XC6202P592MR	LVR-IC	LDO, 5.9V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
25Z	XC6202P602MR	LVR-IC	LDO, 6.0V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26	DTC144EE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=47k/47k	SOT-416		3j		-	16ta	Rhm
26	DTC144EKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k	SOT-346		3j		-	16ta	Rhm
26	DTC144EM	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=47k/47k	VMT3		3j		-	18ta	Rhm
26	DTC144EUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k	UMT3		3j		-	16ta	Rhm
26	ELM9726NBB	Vdet-IC	2.6V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
26	ELM9826BB	LVR-IC	2.6V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
26	PDTC143XK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/10k	SC-59		3a		-	16ta	Nxp
260	2STR2160	Si-pnp	Sw, 60V, 1A, 500mW, B=180..560, 220/500ns	SOT-23		3a		-	16ta	Ste
260	XC6202P612MR	LVR-IC	LDO, 6.1V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
260AC	BL8509-260ACRM	Vdet-IC	2.6V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
260AC	GM8509B-260ACRM	Vdet-IC	2.6V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
260AC	LC9009CB3TR260AC	Vdet-IC	2.6V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
260AN	BL8509-260ANRM	Vdet-IC	2.6V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
260AN	GM8509B-260ANRM	Vdet-IC	2.6V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
260AN	LC9009CB3TR260AN	Vdet-IC	2.6V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
260BC	BL8509-260BCRM	Vdet-IC	2.6V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
260BC	GM8509B-260BCRM	Vdet-IC	2.6V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
260BC	LC9009CB3TR260BC	Vdet-IC	2.6V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
260BN	BL8509-260BNRM	Vdet-IC	2.6V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
260BN	GM8509B-260BNRM	Vdet-IC	2.6V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
260BN	LC9009CB3TR260BN	Vdet-IC	2.6V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch

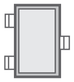

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
260CC	BL8509-260CCRM	Vdet-IC	2.6V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
260CC	GM8509B-260CCRM	Vdet-IC	2.6V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
260CC	LC9009CB3TR260CC	Vdet-IC	2.6V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
260CN	BL8509-260CNRM	Vdet-IC	2.6V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
260CN	GM8509B-260CNRM	Vdet-IC	2.6V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
260CN	LC9009CB3TR260CN	Vdet-IC	2.6V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
260DC	BL8509-260DCRM	Vdet-IC	2.6V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
260DC	GM8509B-260DCRM	Vdet-IC	2.6V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
260DC	LC9009CB3TR260DC	Vdet-IC	2.6V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
260DN	BL8509-260DNRM	Vdet-IC	2.6V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
260DN	GM8509B-260DNRM	Vdet-IC	2.6V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
260DN	LC9009CB3TR260DN	Vdet-IC	2.6V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
260EC	BL8509-260ECRM	Vdet-IC	2.6V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
260EC	GM8509B-260ECRM	Vdet-IC	2.6V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
260EC	LC9009CB3TR260EC	Vdet-IC	2.6V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
260EN	BL8509-260ENRM	Vdet-IC	2.6V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
260EN	GM8509B-260ENRM	Vdet-IC	2.6V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
260EN	LC9009CB3TR260EN	Vdet-IC	2.6V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
260FC	BL8509-260FCRM	Vdet-IC	2.6V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
260FC	GM8509B-260FCRM	Vdet-IC	2.6V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
260FC	LC9009CB3TR260FC	Vdet-IC	2.6V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
260FN	BL8509-260FNRM	Vdet-IC	2.6V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
260FN	GM8509B-260FNRM	Vdet-IC	2.6V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
260FN	LC9009CB3TR260FN	Vdet-IC	2.6V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
260GC	BL8509-260GCRM	Vdet-IC	2.6V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
260GC	GM8509B-260GCRM	Vdet-IC	2.6V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
260GC	LC9009CB3TR260GC	Vdet-IC	2.6V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
260GN	BL8509-260GNRM	Vdet-IC	2.6V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
260GN	GM8509B-260GNRM	Vdet-IC	2.6V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
260GN	LC9009CB3TR260GN	Vdet-IC	2.6V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
261	XC6202P622MR	LVR-IC	LDO, 6.2V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
262	XC6202P632MR	LVR-IC	LDO, 6.3V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26-2	UTC8126-2	Vdet-IC	2.6V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
263	XC6202P642MR	LVR-IC	LDO, 6.4V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26-3	UTC8126-3	Vdet-IC	2.6V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
263AC	BL8509-263ACRM	Vdet-IC	2.63V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
263AC	GM8509B-263ACRM	Vdet-IC	2.63V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
263AN	BL8509-263ANRM	Vdet-IC	2.63V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
263AN	GM8509B-263ANRM	Vdet-IC	2.63V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
263BC	BL8509-263BCRM	Vdet-IC	2.63V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
263BC	GM8509B-263BCRM	Vdet-IC	2.63V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
263BN	BL8509-263BNRM	Vdet-IC	2.63V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
263BN	GM8509B-263BNRM	Vdet-IC	2.63V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
263CC	BL8509-263CCRM	Vdet-IC	2.63V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
263CC	GM8509B-263CCRM	Vdet-IC	2.63V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
263CN	BL8509-263CNRM	Vdet-IC	2.63V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
263CN	GM8509B-263CNRM	Vdet-IC	2.63V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
263DC	BL8509-263DCRM	Vdet-IC	2.63V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
263DC	GM8509B-263DCRM	Vdet-IC	2.63V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
263DN	BL8509-263DNRM	Vdet-IC	2.63V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
263DN	GM8509B-263DNRM	Vdet-IC	2.63V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
263EC	BL8509-263ECRM	Vdet-IC	2.63V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
263EC	GM8509B-263ECRM	Vdet-IC	2.63V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
263EN	BL8509-263ENRM	Vdet-IC	2.63V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
263EN	GM8509B-263ENRM	Vdet-IC	2.63V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
263FC	BL8509-263FCRM	Vdet-IC	2.63V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
263FC	GM8509B-263FCRM	Vdet-IC	2.63V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
263FN	BL8509-263FNRM	Vdet-IC	2.63V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
263FN	GM8509B-263FNRM	Vdet-IC	2.63V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
263GC	BL8509-263GCRM	Vdet-IC	2.63V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
263GC	GM8509B-263GCRM	Vdet-IC	2.63V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
263GN	BL8509-263GNRM	Vdet-IC	2.63V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
263GN	GM8509B-263GNRM	Vdet-IC	2.63V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
264	XC6202P652MR	LVR-IC	LDO, 6.5V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
265	XC6202P662MR	LVR-IC	LDO, 6.6V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26-5	UTC8126-5	Vdet-IC	2.6V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
266	XC6202P672MR	LVR-IC	LDO, 6.7V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
267	XC6202P682MR	LVR-IC	LDO, 6.8V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
268	XC6202P692MR	LVR-IC	LDO, 6.9V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
269	XC6202P702MR	LVR-IC	LDO, 7V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor

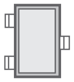

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
26A	AAT60026A-S2	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
26A	XC6202P712MR	LVR-IC	LDO, 7.1V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26B	AAT60026B-S2	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
26B	MMBZ5226BPT	Z-diode	3.135..3.465V, Izt=5mA, Zzt=95 Ω, 225mW	SOT-23		3a		-	16dc	Chm
26B	XC6202P722MR	LVR-IC	LDO, 7.2V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26C	AAT60026C-S2	Vdet-IC	2.6V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
26C	XC6202P732MR	LVR-IC	LDO, 7.3V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26D	AAT60026D-S2	Vdet-IC	2.6V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
26D	XC6202P742MR	LVR-IC	LDO, 7.4V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26E	XC6202P752MR	LVR-IC	LDO, 7.5V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26F	XC6202P762MR	LVR-IC	LDO, 7.6V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26H	XC6202P772MR	LVR-IC	LDO, 7.7V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26K	XC6202P782MR	LVR-IC	LDO, 7.8V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26L	XC6202P792MR	LVR-IC	LDO, 7.9V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26M	XC6202P802MR	LVR-IC	LDO, 8V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26N	STM1061N26W	Vdet-IC	2.6V±2%, -Reset ODO	SOT-323	VD6	3d		-	16vda	Ste
26N	STM1061N26WX	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vda	Ste
26N	XC6202P812MR	LVR-IC	LDO, 8.1V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26P	XC6202P822MR	LVR-IC	LDO, 8.2V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26R	XC6202P832MR	LVR-IC	LDO, 8.3V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26S	MMBZ5226SPT	Z-diode	3.234..3.366V, Izt=5mA, Zzt=95 Ω, 225mW	SOT-23		3a		-	16dc	Chm
26S	MMCZ5226SPT	Z-diode	3.234..3.366V, Izt=5mA, Zzt=95 Ω, 225mW	SOT-346		3a		-	16dc	Chm
26S	XC6202P842MR	LVR-IC	LDO, 8.4V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26T	TK71526AS	LVR-IC	LDO, 2.6V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
26T	XC6202P852MR	LVR-IC	LDO, 8.5V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26U	XC6202P862MR	LVR-IC	LDO, 8.6V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26V	XC6202P872MR	LVR-IC	LDO, 8.7V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26X	XC6202P882MR	LVR-IC	LDO, 8.8V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26Y	XC6202P892MR	LVR-IC	LDO, 8.9V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
26Z	XC6202P902MR	LVR-IC	LDO, 9V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27	BAS70-04	Si-diode	Dual, Schottky, 70V, 200mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dl	Zx
27	ELM9727NBB	Vdet-IC	2.7V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
27	ELM9827BB	LVR-IC	2.7V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
27	PDTA113ZK	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=1k/10k	SOT-346		3a		-	16ta	Nxp
27	PDTA123JE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=2.2k/47k	SOT-416		3a		-	16ta	Nxp
27	PDTA123JEF	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k	SOT-490		3a		-	18ta	Nxp
27-	HZM27NB	Z-diode	25.1..28.9V, Izt=2mA, 200mW	SC-59A		3a	B12	-	16dc	Ren
270	HZM2.7NB	Z-diode	2.5..2.9V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
270	XC6202P912MR	LVR-IC	LDO, 9.1V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
270AC	BL8509-270ACRM	Vdet-IC	2.7V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
270AC	GM8509B-270ACRM	Vdet-IC	2.7V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
270AC	LC9009CB3TR270AC	Vdet-IC	2.7V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
270AN	BL8509-270ANRM	Vdet-IC	2.7V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
270AN	GM8509B-270ANRM	Vdet-IC	2.7V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
270AN	LC9009CB3TR270AN	Vdet-IC	2.7V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
270BC	BL8509-270BCRM	Vdet-IC	2.7V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
270BC	GM8509B-270BCRM	Vdet-IC	2.7V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
270BC	LC9009CB3TR270BC	Vdet-IC	2.7V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
270BN	BL8509-270BNRM	Vdet-IC	2.7V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
270BN	GM8509B-270BNRM	Vdet-IC	2.7V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
270BN	LC9009CB3TR270BN	Vdet-IC	2.7V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
270CC	BL8509-270CCRM	Vdet-IC	2.7V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
270CC	GM8509B-270CCRM	Vdet-IC	2.7V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
270CC	LC9009CB3TR270CC	Vdet-IC	2.7V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
270CN	BL8509-270CNRM	Vdet-IC	2.7V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
270CN	GM8509B-270CNRM	Vdet-IC	2.7V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
270CN	LC9009CB3TR270CN	Vdet-IC	2.7V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
270DC	BL8509-270DCRM	Vdet-IC	2.7V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
270DC	GM8509B-270DCRM	Vdet-IC	2.7V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
270DC	LC9009CB3TR270DC	Vdet-IC	2.7V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
270DN	BL8509-270DNRM	Vdet-IC	2.7V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
270DN	GM8509B-270DNRM	Vdet-IC	2.7V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
270DN	LC9009CB3TR270DN	Vdet-IC	2.7V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
270EC	BL8509-270ECRM	Vdet-IC	2.7V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
270EC	GM8509B-270ECRM	Vdet-IC	2.7V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
270EC	LC9009CB3TR270EC	Vdet-IC	2.7V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
270EN	BL8509-270ENRM	Vdet-IC	2.7V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
270EN	GM8509B-270ENRM	Vdet-IC	2.7V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
270EN	LC9009CB3TR270EN	Vdet-IC	2.7V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
270FC	BL8509-270FCRM	Vdet-IC	2.7V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb

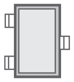

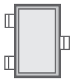

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
270FC	GM8509B-270FCRM	Vdet-IC	2.7V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
270FC	LC9009CB3TR270FC	Vdet-IC	2.7V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
270FN	BL8509-270FNRM	Vdet-IC	2.7V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
270FN	GM8509B-270FNRM	Vdet-IC	2.7V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
270FN	LC9009CB3TR270FN	Vdet-IC	2.7V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
270GC	BL8509-270GCRM	Vdet-IC	2.7V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
270GC	GM8509B-270GCRM	Vdet-IC	2.7V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
270GC	LC9009CB3TR270GC	Vdet-IC	2.7V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
270GN	BL8509-270GNRM	Vdet-IC	2.7V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
270GN	GM8509B-270GNRM	Vdet-IC	2.7V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
270GN	LC9009CB3TR270GN	Vdet-IC	2.7V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
271	HZM2.7NB1	Z-diode	2.5..2.75V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
271	PZM2.7NB1	Z-diode	2.7V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
271	XC6202P922MR	LVR-IC	LDO, 9.2V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
272	HZM2.7NB2	Z-diode	2.65..2.9V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
272	PZM2.7NB2	Z-diode	2.7V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
272	XC6202P932MR	LVR-IC	LDO, 9.3V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27-2	UTC8127-2	Vdet-IC	2.7V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
273	XC6202P942MR	LVR-IC	LDO, 9.4V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27-3	UTC8127-3	Vdet-IC	2.7V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
274	XC6202P952MR	LVR-IC	LDO, 9.5V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
275	XC6202P962MR	LVR-IC	LDO, 9.6V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27-5	UTC8127-5	Vdet-IC	2.7V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
276	XC6202P972MR	LVR-IC	LDO, 9.7V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
277	XC6202P982MR	LVR-IC	LDO, 9.8V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
278	XC6202P992MR	LVR-IC	LDO, 9.9V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
279	XC6202PA02MR	LVR-IC	LDO, 10V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27A	AAT60027A-S2	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
27A	MMBZ27VA	TVS	Dual, Vrwm=22V, Vbr=25.65..28.35V, 1.0A, 40W(1ms)	SOT-23		3a		-	16dg	Wtr
27A	TZT27W	Z-diode	26.19..27.53V, Izt=2.0mA, 200mW	SOT-23		3a		-	16dc	Ttr
27A	XC6202PA12MR	LVR-IC	LDO, 10.1V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27B	AAT60027B-S2	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
27B	BZX84C27-V	Z-diode	26.19..27.53V, Izt=2mA, Zzt=150Ω, 300mW	SOT-23		3f		-	16dc	Kec
27B	MMBZ5227BPT	Z-diode	3.420..3.780V, Izt=5mA, Zzt=90Ω, 225mW	SOT-23		3a		-	16dc	Chm
27B	XC6202PA22MR	LVR-IC	LDO, 10.2V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27C	AAT60027C-S2	Vdet-IC	2.7V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
27C	XC6202PA32MR	LVR-IC	LDO, 10.3V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27D	AAT60027D-S2	Vdet-IC	2.7V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
27D	XC6202PA42MR	LVR-IC	LDO, 10.4V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27E	XC6202PA52MR	LVR-IC	LDO, 10.5V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27F	XC6202PA62MR	LVR-IC	LDO, 10.6V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27G	ZD27G-AE3	Z-diode	27V±5%, Zzt=150Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
27H	MAZ3270-H	Z-diode	25.1..28.9V, If=100mA, Zzt=80 Ω, 200mW	SC-59		3a		-	16dc	Pan
27H	XC6202PA72MR	LVR-IC	LDO, 10.7V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27K	XC6202PA82MR	LVR-IC	LDO, 10.8V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27L	MAZ3270-L	Z-diode	25.1..28.9V, If=100mA, Zzt=80 Ω, 200mW	SC-59		3a		-	16dc	Pan
27L	XC6202PA92MR	LVR-IC	LDO, 10.9V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27L	ZD27L-AE3	Z-diode	27V±5%, Zzt=150Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
27M	MAZ3270-M	Z-diode	25.1..28.9V, If=100mA, Zzt=80 Ω, 200mW	SC-59		3a		-	16dc	Pan
27M	XC6202PB02MR	LVR-IC	LDO, 11V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27N	STM1061N27W	Vdet-IC	2.7V±2%, -Reset ODO	SOT-323	VD6	3d		-	16vda	Ste
27N	STM1061N27WX	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vda	Ste
27N	XC6202PB12MR	LVR-IC	LDO, 11.1V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27P	XC6202PB22MR	LVR-IC	LDO, 11.2V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27R	XC6202PB32MR	LVR-IC	LDO, 11.3V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27S	MMBZ5227SPT	Z-diode	3.528..3.762V, Izt=5mA, Zzt=90Ω, 225mW	SOT-23		3a		-	16dc	Chm
27S	MMCZ5227SPT	Z-diode	3.528..3.762V, Izt=5mA, Zzt=90Ω, 225mW	SOT-346		3a		-	16dc	Chm
27S	XC6202PB42MR	LVR-IC	LDO, 11.4V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27T	TK71527AS	LVR-IC	LDO, 2.7V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
27T	XC6202PB52MR	LVR-IC	LDO, 11.5V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27U	XC6202PB62MR	LVR-IC	LDO, 11.6V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27V	CHPZ27VPT	Z-diode	Dual, 25.1..28.9V, Izt=2mA, Zzt=80 Ω, 350mW	SOT-23		3a		-	16df	Chm
27V	PZM27NB	Z-diode	27V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
27V	XC6202PB72MR	LVR-IC	LDO, 11.7V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27X	XC6202PB82MR	LVR-IC	LDO, 11.8V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27Y	XC6202PB92MR	LVR-IC	LDO, 11.9V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
27Z	02CZ27Z	Z-diode	25.1..28.9V, Izt=2mA, 200mW	SC-59		3a		-	16dc	Tos
27Z	CZ1W27	Z-diode	27V±5%, Izt=9.5mA, 600mW	SOT-23		3a		-	16dc	Cdi
27Z	XC6202PC02MR	LVR-IC	LDO, 12V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28	ELM9728NBB	Vdet-IC	2.8V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
28	ELM9828BB	LVR-IC	2.8V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
28	PDTC115TK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=100k	SC-59		3a		-	16ta	Nxp
280	XC6202PC12MR	LVR-IC	LDO, 12.1V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
280AC	BL8509-280ACRM	Vdet-IC	2.8V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
280AC	GM8509B-280ACRM	Vdet-IC	2.8V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
280AC	LC9009CB3TR280AC	Vdet-IC	2.8V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
280AN	BL8509-280ANRM	Vdet-IC	2.8V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
280AN	GM8509B-280ANRM	Vdet-IC	2.8V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
280AN	LC9009CB3TR280AN	Vdet-IC	2.8V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
280BC	BL8509-280BCRM	Vdet-IC	2.8V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
280BC	GM8509B-280BCRM	Vdet-IC	2.8V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
280BC	LC9009CB3TR280BC	Vdet-IC	2.8V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
280BN	BL8509-280BNRM	Vdet-IC	2.8V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
280BN	GM8509B-280BNRM	Vdet-IC	2.8V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
280BN	LC9009CB3TR280BN	Vdet-IC	2.8V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
280CC	BL8509-280CCRM	Vdet-IC	2.8V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
280CC	GM8509B-280CCRM	Vdet-IC	2.8V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
280CC	LC9009CB3TR280CC	Vdet-IC	2.8V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
280CN	BL8509-280CNRM	Vdet-IC	2.8V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
280CN	GM8509B-280CNRM	Vdet-IC	2.8V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
280CN	LC9009CB3TR280CN	Vdet-IC	2.8V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
280DC	BL8509-280DCRM	Vdet-IC	2.8V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
280DC	GM8509B-280DCRM	Vdet-IC	2.8V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
280DC	LC9009CB3TR280DC	Vdet-IC	2.8V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
280DN	BL8509-280DNRM	Vdet-IC	2.8V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
280DN	GM8509B-280DNRM	Vdet-IC	2.8V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
280DN	LC9009CB3TR280DN	Vdet-IC	2.8V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
280EC	BL8509-280ECRM	Vdet-IC	2.8V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
280EC	GM8509B-280ECRM	Vdet-IC	2.8V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
280EC	LC9009CB3TR280EC	Vdet-IC	2.8V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
280EN	BL8509-280ENRM	Vdet-IC	2.8V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
280EN	GM8509B-280ENRM	Vdet-IC	2.8V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
280EN	LC9009CB3TR280EN	Vdet-IC	2.8V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
280FC	BL8509-280FCRM	Vdet-IC	2.8V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
280FC	GM8509B-280FCRM	Vdet-IC	2.8V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
280FC	LC9009CB3TR280FC	Vdet-IC	2.8V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
280FN	BL8509-280FNRM	Vdet-IC	2.8V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
280FN	GM8509B-280FNRM	Vdet-IC	2.8V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
280FN	LC9009CB3TR280FN	Vdet-IC	2.8V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
280GC	BL8509-280GCRM	Vdet-IC	2.8V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
280GC	GM8509B-280GCRM	Vdet-IC	2.8V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
280GC	LC9009CB3TR280GC	Vdet-IC	2.8V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
280GN	BL8509-280GNRM	Vdet-IC	2.8V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
280GN	GM8509B-280GNRM	Vdet-IC	2.8V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
280GN	LC9009CB3TR280GN	Vdet-IC	2.8V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
281	XC6202PC22MR	LVR-IC	LDO, 12.2V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
282	XC6202PC32MR	LVR-IC	LDO, 12.3V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28-2	UTC8128-2	Vdet-IC	2.8V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
283	XC6202PC42MR	LVR-IC	LDO, 12.4V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28-3	UTC8128-3	Vdet-IC	2.8V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
284	XC6202PC52MR	LVR-IC	LDO, 12.5V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
285	XC6202PC62MR	LVR-IC	LDO, 12.6V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28-5	UTC8128-5	Vdet-IC	2.8V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
286	XC6202PC72MR	LVR-IC	LDO, 12.7V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
287	XC6202PC82MR	LVR-IC	LDO, 12.8V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
288	XC6202PC92MR	LVR-IC	LDO, 12.9V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
289	XC6202PD02MR	LVR-IC	LDO, 13V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28A	AAT60028A-S2	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
28A	XC6202PD12MR	LVR-IC	LDO, 13.1V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28B	AAT60028B-S2	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
28B	MMBZ5228BPT	Z-diode	3.705..4.095V, Izt=5mA, Zzt=90Ω, 225mW	SOT-23		3a		-	16dc	Chm
28B	XC6202PD22MR	LVR-IC	LDO, 13.2V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28C	AAT60028C-S2	Vdet-IC	2.8V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
28C	BZX84B28	Z-diode	27.44..28.56V, Zzt=80 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
28C	TZTC28WS	Z-diode	26.60..29.40V, Izt=5mA, Zzt=80 Ω, 200mW	SOT-323		3a		-	16dc	Ttr
28C	XC6202PD32MR	LVR-IC	LDO, 13.3V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28D	AAT60028D-S2	Vdet-IC	2.8V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
28D	XC6202PD42MR	LVR-IC	LDO, 13.4V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28E	XC6202PD52MR	LVR-IC	LDO, 13.5V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28F	XC6202PD62MR	LVR-IC	LDO, 13.6V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor

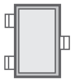

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
28H	XC6202PD72MR	LVR-IC	LDO, 13.7V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28K	XC6202PD82MR	LVR-IC	LDO, 13.8V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28L	XC6202PD92MR	LVR-IC	LDO, 13.9V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28M	XC6202PE02MR	LVR-IC	LDO, 14V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28N	STM1061N28W	Vdet-IC	2.8V±2%, -Reset ODO	SOT-323	VD6	3d		-	16vda	Ste
28N	STM1061N28WX	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vda	Ste
28N	XC6202PE12MR	LVR-IC	LDO, 14.1V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28P	XC6202PE22MR	LVR-IC	LDO, 14.2V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28R	XC6202PE32MR	LVR-IC	LDO, 14.3V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28S	MMBZ5228SPT	Z-diode	3.822..3.987V, Izt=5mA, Zzt=90Ω, 225mW	SOT-23		3a		-	16dc	Chm
28S	MMCZ5228SPT	Z-diode	3.822..3.987V, Izt=5mA, Zzt=90Ω, 225mW	SOT-346		3a		-	16dc	Chm
28S	XC6202PE42MR	LVR-IC	LDO, 14.4V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28T	TK71528AS	LVR-IC	LDO, 2.8V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
28T	XC6202PE52MR	LVR-IC	LDO, 14.5V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28U	XC6202PE62MR	LVR-IC	LDO, 14.6V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28V	CHPZ28VPT	Z-diode	Dual, 27.1..29.9V, Izt=2mA, Zzt=80 Ω, 350mW	SOT-23		3a		-	16df	Chm
28V	XC6202PE72MR	LVR-IC	LDO, 14.7V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28X	XC6202PE82MR	LVR-IC	LDO, 14.8V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28Y	XC6202PE92MR	LVR-IC	LDO, 14.9V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
28Z	XC6202PF02MR	LVR-IC	LDO, 15.0V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29	DTC115EE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=100k/100k	SOT-416		3j		-	16ta	Rhm
29	DTC115EKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=100k/100k	SOT-346		3j		-	16ta	Rhm
29	DTC115EM	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=100k/100k	VMT3		3j		-	18ta	Rhm
29	DTC115EUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=100k/100k	UMT3		3j		-	16ta	Rhm
29	ELM7619LAB	Vdet-IC	1.9V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
29	ELM9729NBB	Vdet-IC	2.9V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
29	ELM9829BB	LVR-IC	2.9V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
29	PDTC144VK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/10k	SC-59		3a		-	16ta	Nxp
290	XC6202PF12MR	LVR-IC	LDO, 15.1V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
290AC	BL8509-290ACRM	Vdet-IC	2.9V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
290AC	GM8509B-290ACRM	Vdet-IC	2.9V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
290AC	LC9009CB3TR290AC	Vdet-IC	2.9V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
290AN	BL8509-290ANRM	Vdet-IC	2.9V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
290AN	GM8509B-290ANRM	Vdet-IC	2.9V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
290AN	LC9009CB3TR290AN	Vdet-IC	2.9V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
290BC	BL8509-290BCRM	Vdet-IC	2.9V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
290BC	GM8509B-290BCRM	Vdet-IC	2.9V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
290BC	LC9009CB3TR290BC	Vdet-IC	2.9V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
290BN	BL8509-290BNRM	Vdet-IC	2.9V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
290BN	GM8509B-290BNRM	Vdet-IC	2.9V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
290BN	LC9009CB3TR290BN	Vdet-IC	2.9V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
290CC	BL8509-290CCRM	Vdet-IC	2.9V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
290CC	GM8509B-290CCRM	Vdet-IC	2.9V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
290CC	LC9009CB3TR290CC	Vdet-IC	2.9V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
290CN	BL8509-290CNRM	Vdet-IC	2.9V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
290CN	GM8509B-290CNRM	Vdet-IC	2.9V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
290CN	LC9009CB3TR290CN	Vdet-IC	2.9V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
290DC	BL8509-290DCRM	Vdet-IC	2.9V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
290DC	GM8509B-290DCRM	Vdet-IC	2.9V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
290DC	LC9009CB3TR290DC	Vdet-IC	2.9V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
290DN	BL8509-290DNRM	Vdet-IC	2.9V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
290DN	GM8509B-290DNRM	Vdet-IC	2.9V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
290DN	LC9009CB3TR290DN	Vdet-IC	2.9V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
290EC	BL8509-290ECRM	Vdet-IC	2.9V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
290EC	GM8509B-290ECRM	Vdet-IC	2.9V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
290EC	LC9009CB3TR290EC	Vdet-IC	2.9V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
290EN	BL8509-290ENRM	Vdet-IC	2.9V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
290EN	GM8509B-290ENRM	Vdet-IC	2.9V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
290EN	LC9009CB3TR290EN	Vdet-IC	2.9V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
290FC	BL8509-290FCRM	Vdet-IC	2.9V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
290FC	GM8509B-290FCRM	Vdet-IC	2.9V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
290FC	LC9009CB3TR290FC	Vdet-IC	2.9V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
290FN	BL8509-290FNRM	Vdet-IC	2.9V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
290FN	GM8509B-290FNRM	Vdet-IC	2.9V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
290FN	LC9009CB3TR290FN	Vdet-IC	2.9V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
290GC	BL8509-290GCRM	Vdet-IC	2.9V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
290GC	GM8509B-290GCRM	Vdet-IC	2.9V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
290GC	LC9009CB3TR290GC	Vdet-IC	2.9V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
290GN	BL8509-290GNRM	Vdet-IC	2.9V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
290GN	GM8509B-290GNRM	Vdet-IC	2.9V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm

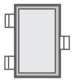

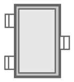

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
290GN	LC9009CB3TR290GN	Vdet-IC	2.9V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
291	XC6202PF22MR	LVR-IC	LDO, 15.2V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
292	XC6202PF32MR	LVR-IC	LDO, 15.3V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29-2	UTC8129-2	Vdet-IC	3.9V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
293	XC6202PF42MR	LVR-IC	LDO, 15.4V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29-3	UTC8129-3	Vdet-IC	3.9V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
293AC	LC9009CB3TR293AC	Vdet-IC	2.93V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
293AN	LC9009CB3TR293AN	Vdet-IC	2.93V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
293BC	LC9009CB3TR293BC	Vdet-IC	2.93V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
293BN	LC9009CB3TR293BN	Vdet-IC	2.93V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
293CC	LC9009CB3TR293CC	Vdet-IC	2.93V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
293CN	LC9009CB3TR293CN	Vdet-IC	2.93V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
293DC	LC9009CB3TR293DC	Vdet-IC	2.93V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
293DN	LC9009CB3TR293DN	Vdet-IC	2.93V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
293EC	LC9009CB3TR293EC	Vdet-IC	2.93V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
293EN	LC9009CB3TR293EN	Vdet-IC	2.93V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
293FC	LC9009CB3TR293FC	Vdet-IC	2.93V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
293FN	LC9009CB3TR293FN	Vdet-IC	2.93V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
293GC	LC9009CB3TR293GC	Vdet-IC	2.93V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
293GN	LC9009CB3TR293GN	Vdet-IC	2.93V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
294	XC6202PF52MR	LVR-IC	LDO, 15.5V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
295	XC6202PF62MR	LVR-IC	LDO, 15.6V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29-5	UTC8129-5	Vdet-IC	3.9V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
296	XC6202PF72MR	LVR-IC	LDO, 15.7V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
297	XC6202PF82MR	LVR-IC	LDO, 15.8V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
298	XC6202PF92MR	LVR-IC	LDO, 15.9V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
299	XC6202PG02MR	LVR-IC	LDO, 16V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29A	AAT60029A-S2	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
29A	XC6202PG12MR	LVR-IC	LDO, 16.1V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29B	AAT60029B-S2	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
29B	MMBZ5229BPT	Z-diode	4.085..4.515V, Izt=5mA, Zzt=88 Ω, 225mW	SOT-23		3a		-	16dc	Chm
29B	XC6202PG22MR	LVR-IC	LDO, 16.2V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29C	AAT60029C-S2	Vdet-IC	2.9V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
29C	XC6202PG32MR	LVR-IC	LDO, 16.3V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29D	AAT60029D-S2	Vdet-IC	2.9V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
29D	XC6202PG42MR	LVR-IC	LDO, 16.4V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29E	XC6202PG52MR	LVR-IC	LDO, 16.5V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29F	XC6202PG62MR	LVR-IC	LDO, 16.6V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29H	XC6202PG72MR	LVR-IC	LDO, 16.7V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29K	XC6202PG82MR	LVR-IC	LDO, 16.8V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29L	XC6202PG92MR	LVR-IC	LDO, 16.9V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29M	XC6202PH02MR	LVR-IC	LDO, 17V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29N	STM1061N29W	Vdet-IC	2.9V±2%, -Reset ODO	SOT-323	VD6	3d		-	16vda	Ste
29N	STM1061N29WX	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vda	Ste
29N	XC6202PH12MR	LVR-IC	LDO, 17.1V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29P	XC6202PH22MR	LVR-IC	LDO, 17.2V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29R	XC6202PH32MR	LVR-IC	LDO, 17.3V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29S	MMBZ5229SPT	Z-diode	4.214..4.386V, Izt=5mA, Zzt=88 Ω, 225mW	SOT-23		3a		-	16dc	Chm
29S	MMCZ5229SPT	Z-diode	4.214..4.386V, Izt=5mA, Zzt=88 Ω, 225mW	SOT-346		3a		-	16dc	Chm
29S	XC6202PH42MR	LVR-IC	LDO, 17.4V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29T	TK71529AS	LVR-IC	LDO, 2.9V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
29T	XC6202PH52MR	LVR-IC	LDO, 17.5V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29U	XC6202PH62MR	LVR-IC	LDO, 17.6V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29V	XC6202PH72MR	LVR-IC	LDO, 17.7V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29X	XC6202PH82MR	LVR-IC	LDO, 17.8V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29Y	XC6202PH92MR	LVR-IC	LDO, 17.9V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
29Z	XC6202PJ02MR	LVR-IC	LDO, 18V±2%, 150mA	SOT-23	VR1	3d		15	16cj	Tor
2A	APX803L-12C3	Vdet-IC	1.2V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2A	CMBT3906	Si-pnp	GP, 40V, 200mA, 250mW, B=60..300, >250MHz	SOT-23		3a		-	16ta	Cdi
2A	FMMT3906	Si-pnp	GP, 40V, 200mA, 330mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	Zx
2A	KST3906	Si-pnp	GP, 40V, 200mA, 350mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	Sam
2A	MMBT3906	Si-pnp	Sw, AF, 60/40V, 100mA, 200mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	Nsc
2A	MMBT3906W	Si-pnp	Sw, AF, 60/40V, 100mA, 200mW, B=100..300, >250MHz	SOT-323		3a		-	16ta	Mot
2A	PDTA123TE	Si-pnp-Digi	Sw, 50V, 100mA, 1500mW, R1=2.2k	SOT-416		3a		-	16ta	Nxp
2A	SMBT3906	Si-pnp	GP, 40V, 200mA 250MHz, B=100..300	SOT-23		3c		30	16ta	Inf
2A	TMPT3906	Si-pnp	Sw, AF, 40V, 100mA, 200mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	All
2A	TZT2.0W	Z-diode	1.85..2.15V, Izt=5mA, Zzt=100Ω, 200mW	SOT-23		3a		-	16dc	Ttr
2A	YTS3906	Si-pnp	Sw, AF, 60/40V, 100mA, 200mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	Tos
2A	Z02W2.0V	Z-diode	1.85..2.15V, Izt=5mA, Zzt=100Ω, 200mW	SOT-23		3f		-	16dc	Kec
-2A	PMST3906	Si-pnp	GP, 60V, 100mA, 200mW, B=60..300, >250MHz	SOT-323		3a		-	16ta	PhH

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2A0	TC55RP202ECB	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
2A0	XC62FP2002M	LVR-IC	2.0V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
2A4	PZM2.4NB2A	Z-diode	Dual, 2.4V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
2A5	AP1722A-12GC	LVR-IC	LDO, 1.2V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05a	-	16cg	Anw
2A5	AP1722A-12GC1	LVR-IC	LDO, 1.2V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05b	-	16cg	Anw
2A5	AP1722A-12GG	LVR-IC	LDO, 1.2V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05c	-	16cj	Anw
2A5	AP1722A-12GG1	LVR-IC	LDO, 1.2V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05d	-	16cj	Anw
2A5	AP1722A-12GV	LVR-IC	LDO, 1.2V±2%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05e	-	16cg	Anw
2A5	AP1722A-12GV1	LVR-IC	LDO, 1.2V±1%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05f	-	16cg	Anw
2A5	AP1722A-12PC	LVR-IC	LDO, 1.2V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05g	-	16cg	Anw
2A5	AP1722A-12PC1	LVR-IC	LDO, 1.2V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05h	-	16cg	Anw
2A5	AP1722A-12PG	LVR-IC	LDO, 1.2V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05i	-	16cj	Anw
2A5	AP1722A-12PG1	LVR-IC	LDO, 1.2V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05j	-	16cj	Anw
2A5	AP1722A-12PV	LVR-IC	LDO, 1.2V±2%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05k	-	16cg	Anw
2A5	AP1722A-12PV1	LVR-IC	LDO, 1.2V±1%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05	-	16cg	Anw
2A5	TC592002ECB	LVR-IC	LDO, -2.0V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
2A7	PZM2.7NB2A	Z-diode	Dual, 2.7V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
2A8	AP1722A-15GC	LVR-IC	LDO, 1.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05a	-	16cg	Anw
2A8	AP1722A-15GC1	LVR-IC	LDO, 1.5V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05b	-	16cg	Anw
2A8	AP1722A-15GG	LVR-IC	LDO, 1.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05c	-	16cj	Anw
2A8	AP1722A-15GG1	LVR-IC	LDO, 1.5V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05d	-	16cj	Anw
2A8	AP1722A-15GV	LVR-IC	LDO, 1.5V±2%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05e	-	16cg	Anw
2A8	AP1722A-15GV1	LVR-IC	LDO, 1.5V±1%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05f	-	16cg	Anw
2A8	AP1722A-15PC	LVR-IC	LDO, 1.5V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05g	-	16cg	Anw
2A8	AP1722A-15PC1	LVR-IC	LDO, 1.5V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05h	-	16cg	Anw
2A8	AP1722A-15PG	LVR-IC	LDO, 1.5V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05i	-	16cj	Anw
2A8	AP1722A-15PG1	LVR-IC	LDO, 1.5V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05j	-	16cj	Anw
2A8	AP1722A-15PV	LVR-IC	LDO, 1.5V±2%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05k	-	16cg	Anw
2A8	AP1722A-15PV1	LVR-IC	LDO, 1.5V±1%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05	-	16cg	Anw
2AA	AP1722A-18GC	LVR-IC	LDO, 1.8V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05a	-	16cg	Anw
2AA	AP1722A-18GC1	LVR-IC	LDO, 1.8V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05b	-	16cg	Anw
2AA	AP1722A-18GG	LVR-IC	LDO, 1.8V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05c	-	16cj	Anw
2AA	AP1722A-18GG1	LVR-IC	LDO, 1.8V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05d	-	16cj	Anw
2AA	AP1722A-18GV	LVR-IC	LDO, 1.8V±2%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05e	-	16cg	Anw
2AA	AP1722A-18GV1	LVR-IC	LDO, 1.8V±1%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05f	-	16cg	Anw
2AA	AP1722A-18PC	LVR-IC	LDO, 1.8V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05g	-	16cg	Anw
2AA	AP1722A-18PC1	LVR-IC	LDO, 1.8V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05h	-	16cg	Anw
2AA	AP1722A-18PG	LVR-IC	LDO, 1.8V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05i	-	16cj	Anw
2AA	AP1722A-18PG1	LVR-IC	LDO, 1.8V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05j	-	16cj	Anw
2AA	AP1722A-18PV	LVR-IC	LDO, 1.8V±2%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05k	-	16cg	Anw
2AA	AP1722A-18PV1	LVR-IC	LDO, 1.8V±1%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05	-	16cg	Anw
2AC	CMST3906	Si-pnp	GP, 40V, 200mA, 275mW, B=100..300, >250MHz	SOT-323		3a		-	16ta	Cen
2AC2	81C20-P-AE3-2	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
2AC2G	81C20G-P-AE3-2	Vdet-IC	2.0V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
2AC2L	81C20L-P-AE3-2	Vdet-IC	2.0V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
2AC3	81C20-P-AE3-3	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
2AC3G	81C20G-P-AE3-3	Vdet-IC	2.0V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
2AC3L	81C20L-P-AE3-3	Vdet-IC	2.0V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
2AC5	81C20-P-AE3-5	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
2AC5G	81C20G-P-AE3-5	Vdet-IC	2.0V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
2AC5L	81C20L-P-AE3-5	Vdet-IC	2.0V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
2AD	AP1722A-20GC	LVR-IC	LDO, 2.0V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05a	-	16cg	Anw
2AD	AP1722A-20GC1	LVR-IC	LDO, 2.0V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05b	-	16cg	Anw
2AD	AP1722A-20GG	LVR-IC	LDO, 2.0V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05c	-	16cj	Anw
2AD	AP1722A-20GG1	LVR-IC	LDO, 2.0V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05d	-	16cj	Anw
2AD	AP1722A-20GV	LVR-IC	LDO, 2.0V±2%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05e	-	16cg	Anw
2AD	AP1722A-20GV1	LVR-IC	LDO, 2.0V±1%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05f	-	16cg	Anw
2AD	AP1722A-20PC	LVR-IC	LDO, 2.0V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05g	-	16cg	Anw
2AD	AP1722A-20PC1	LVR-IC	LDO, 2.0V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05h	-	16cg	Anw
2AD	AP1722A-20PG	LVR-IC	LDO, 2.0V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05i	-	16cj	Anw
2AD	AP1722A-20PG1	LVR-IC	LDO, 2.0V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05j	-	16cj	Anw
2AD	AP1722A-20PV	LVR-IC	LDO, 2.0V±2%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05k	-	16cg	Anw
2AD	AP1722A-20PV1	LVR-IC	LDO, 2.0V±1%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05	-	16cg	Anw
2AG	AP1722A-25GC	LVR-IC	LDO, 2.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05a	-	16cg	Anw
2AG	AP1722A-25GC1	LVR-IC	LDO, 2.5V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05b	-	16cg	Anw
2AG	AP1722A-25GG	LVR-IC	LDO, 2.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05c	-	16cj	Anw
2AG	AP1722A-25GG1	LVR-IC	LDO, 2.5V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05d	-	16cj	Anw
2AG	AP1722A-25GV	LVR-IC	LDO, 2.5V±2%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05e	-	16cg	Anw
2AG	AP1722A-25GV1	LVR-IC	LDO, 2.5V±1%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05f	-	16cg	Anw
2AG	AP1722A-25PC	LVR-IC	LDO, 2.5V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05g	-	16cg	Anw

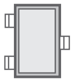

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2AG	AP1722A-25PC1	LVR-IC	LDO, 2.5V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05h	-	16cg	Anw
2AG	AP1722A-25PG	LVR-IC	LDO, 2.5V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05i	-	16cj	Anw
2AG	AP1722A-25PG1	LVR-IC	LDO, 2.5V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05j	-	16cj	Anw
2AG	AP1722A-25PV	LVR-IC	LDO, 2.5V±2%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05k	-	16cg	Anw
2AG	AP1722A-25PV1	LVR-IC	LDO, 2.5V±1%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05	-	16cg	Anw
2AH	BZX84C2V0-V	Z-diode	1.85..2.15V, Izt=5mA, Zzt=100Ω, 300mW	SOT-23		3f		-	16dc	Kec
2AJ	AP1722A-27GC	LVR-IC	LDO, 2.7V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05a	-	16cg	Anw
2AJ	AP1722A-27GC1	LVR-IC	LDO, 2.7V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05b	-	16cg	Anw
2AJ	AP1722A-27GG	LVR-IC	LDO, 2.7V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05c	-	16cj	Anw
2AJ	AP1722A-27GG1	LVR-IC	LDO, 2.7V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05d	-	16cj	Anw
2AJ	AP1722A-27GV	LVR-IC	LDO, 2.7V±2%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05e	-	16cg	Anw
2AJ	AP1722A-27GV1	LVR-IC	LDO, 2.7V±1%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05f	-	16cg	Anw
2AJ	AP1722A-27PC	LVR-IC	LDO, 2.7V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05g	-	16cg	Anw
2AJ	AP1722A-27PC1	LVR-IC	LDO, 2.7V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05h	-	16cg	Anw
2AJ	AP1722A-27PG	LVR-IC	LDO, 2.7V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05i	-	16cj	Anw
2AJ	AP1722A-27PG1	LVR-IC	LDO, 2.7V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05j	-	16cj	Anw
2AJ	AP1722A-27PV	LVR-IC	LDO, 2.7V±2%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05k	-	16cg	Anw
2AJ	AP1722A-27PV1	LVR-IC	LDO, 2.7V±1%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05	-	16cg	Anw
2AK	AP1722A-28GC	LVR-IC	LDO, 2.8V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05a	-	16cg	Anw
2AK	AP1722A-28GC1	LVR-IC	LDO, 2.8V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05b	-	16cg	Anw
2AK	AP1722A-28GG	LVR-IC	LDO, 2.8V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05c	-	16cj	Anw
2AK	AP1722A-28GG1	LVR-IC	LDO, 2.8V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05d	-	16cj	Anw
2AK	AP1722A-28GV	LVR-IC	LDO, 2.8V±2%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05e	-	16cg	Anw
2AK	AP1722A-28GV1	LVR-IC	LDO, 2.8V±1%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05f	-	16cg	Anw
2AK	AP1722A-28PC	LVR-IC	LDO, 2.8V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05g	-	16cg	Anw
2AK	AP1722A-28PC1	LVR-IC	LDO, 2.8V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05h	-	16cg	Anw
2AK	AP1722A-28PG	LVR-IC	LDO, 2.8V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05i	-	16cj	Anw
2AK	AP1722A-28PG1	LVR-IC	LDO, 2.8V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05j	-	16cj	Anw
2AK	AP1722A-28PV	LVR-IC	LDO, 2.8V±2%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05k	-	16cg	Anw
2AK	AP1722A-28PV1	LVR-IC	LDO, 2.8V±1%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05	-	16cg	Anw
2AL	AP1722A-LLGC	LVR-IC	LDO, 2.85V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05a	-	16cg	Anw
2AL	AP1722A-LLGC1	LVR-IC	LDO, 2.85V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05b	-	16cg	Anw
2AL	AP1722A-LLGG	LVR-IC	LDO, 2.85V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05c	-	16cj	Anw
2AL	AP1722A-LLGG1	LVR-IC	LDO, 2.85V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05d	-	16cj	Anw
2AL	AP1722A-LLGV	LVR-IC	LDO, 2.85V±2%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05e	-	16cg	Anw
2AL	AP1722A-LLGV1	LVR-IC	LDO, 2.85V±1%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05f	-	16cg	Anw
2AL	AP1722A-LLPC	LVR-IC	LDO, 2.85V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05g	-	16cg	Anw
2AL	AP1722A-LLPC1	LVR-IC	LDO, 2.85V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05h	-	16cg	Anw
2AL	AP1722A-LLPG	LVR-IC	LDO, 2.85V±2%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05i	-	16cj	Anw
2AL	AP1722A-LLPG1	LVR-IC	LDO, 2.85V±1%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05j	-	16cj	Anw
2AL	AP1722A-LLPV	LVR-IC	LDO, 2.85V±2%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05k	-	16cg	Anw
2AL	AP1722A-LLPV1	LVR-IC	LDO, 2.85V±1%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05	-	16cg	Anw
2AM	AP1722A-30GC	LVR-IC	LDO, 3.0V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05a	-	16cg	Anw
2AM	AP1722A-30GC1	LVR-IC	LDO, 3.0V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05b	-	16cg	Anw
2AM	AP1722A-30GG	LVR-IC	LDO, 3.0V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05c	-	16cj	Anw
2AM	AP1722A-30GG1	LVR-IC	LDO, 3.0V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05d	-	16cj	Anw
2AM	AP1722A-30GV	LVR-IC	LDO, 3.0V±2%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05e	-	16cg	Anw
2AM	AP1722A-30GV1	LVR-IC	LDO, 3.0V±1%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05f	-	16cg	Anw
2AM	AP1722A-30PC	LVR-IC	LDO, 3.0V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05g	-	16cg	Anw
2AM	AP1722A-30PC1	LVR-IC	LDO, 3.0V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05h	-	16cg	Anw
2AM	AP1722A-30PG	LVR-IC	LDO, 3.0V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05i	-	16cj	Anw
2AM	AP1722A-30PG1	LVR-IC	LDO, 3.0V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05j	-	16cj	Anw
2AM	AP1722A-30PV	LVR-IC	LDO, 3.0V±2%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05k	-	16cg	Anw
2AM	AP1722A-30PV1	LVR-IC	LDO, 3.0V±1%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05	-	16cg	Anw
2AN2	81N20-P-AE3-2	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
2AN2G	81N20G-P-AE3-2	Vdet-IC	2.0V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
2AN2L	81N20L-P-AE3-2	Vdet-IC	2.0V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
2AN3	81N20-P-AE3-3	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
2AN3G	81N20G-P-AE3-3	Vdet-IC	2.0V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
2AN3L	81N20L-P-AE3-3	Vdet-IC	2.0V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
2AN5	81N20-P-AE3-5	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
2AN5G	81N20G-P-AE3-5	Vdet-IC	2.0V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
2AN5L	81N20L-P-AE3-5	Vdet-IC	2.0V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
2AQ	2SD1304-Q	Si-npn	AF, 20V, 100mA, 200mW, 150MHz, B=160..260	SC-59		3a		-	16ta	Pan
2AQ	AP1722A-33GC	LVR-IC	LDO, 3.3V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05a	-	16cg	Anw
2AQ	AP1722A-33GC1	LVR-IC	LDO, 3.3V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05b	-	16cg	Anw
2AQ	AP1722A-33GG	LVR-IC	LDO, 3.3V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05c	-	16cj	Anw
2AQ	AP1722A-33GG1	LVR-IC	LDO, 3.3V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05d	-	16cj	Anw
2AQ	AP1722A-33GV	LVR-IC	LDO, 3.3V±2%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05e	-	16cg	Anw
2AQ	AP1722A-33GV1	LVR-IC	LDO, 3.3V±1%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05f	-	16cg	Anw

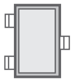

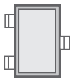

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2AQ	AP1722A-33PC	LVR-IC	LDO, 3.3V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05g	-	16cg	Anw
2AQ	AP1722A-33PC1	LVR-IC	LDO, 3.3V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05h	-	16cg	Anw
2AQ	AP1722A-33PG	LVR-IC	LDO, 3.3V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05i	-	16cj	Anw
2AQ	AP1722A-33PG1	LVR-IC	LDO, 3.3V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05j	-	16cj	Anw
2AQ	AP1722A-33PV	LVR-IC	LDO, 3.3V±2%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05k	-	16cg	Anw
2AQ	AP1722A-33PV1	LVR-IC	LDO, 3.3V±1%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05	-	16cg	Anw
2AR	2SD1304-R	Si-npn	AF, 20V, 100mA, 200mW, 150MHz, B=210..340	SC-59		3a		-	16ta	Pan
2AS	2SD1304-S	Si-npn	AF, 20V, 100mA, 200mW, 150MHz, B=290..460	SC-59		3a		-	16ta	Pan
2AV	AP1722A-35GC	LVR-IC	LDO, 3.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05a	-	16cg	Anw
2AV	AP1722A-35GC1	LVR-IC	LDO, 3.5V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05b	-	16cg	Anw
2AV	AP1722A-35GG	LVR-IC	LDO, 3.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B05c	-	16cj	Anw
2AV	AP1722A-35GG1	LVR-IC	LDO, 3.5V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B05d	-	16cj	Anw
2AV	AP1722A-35GV	LVR-IC	LDO, 3.5V±2%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05e	-	16cg	Anw
2AV	AP1722A-35GV1	LVR-IC	LDO, 3.5V±1%, 300mA, Halogen-free	TSOT-23	VR1	3b	B05f	-	16cg	Anw
2AV	AP1722A-35PC	LVR-IC	LDO, 3.5V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05g	-	16cg	Anw
2AV	AP1722A-35PC1	LVR-IC	LDO, 3.5V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05h	-	16cg	Anw
2AV	AP1722A-35PG	LVR-IC	LDO, 3.5V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B05i	-	16cj	Anw
2AV	AP1722A-35PG1	LVR-IC	LDO, 3.5V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B05j	-	16cj	Anw
2AV	AP1722A-35PV	LVR-IC	LDO, 3.5V±2%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05k	-	16cg	Anw
2AV	AP1722A-35PV1	LVR-IC	LDO, 3.5V±1%, 300mA, Plumb-free	TSOT-23	VR1	3b	B05	-	16cg	Anw
2AX	TZT2.0XW	Z-diode	1.85..2.05V, Izt=5mA, Zzt=100Ω, 200mW	SOT-23		3a		-	16dc	Ttr
2AX	Z02W2.0VX	Z-diode	1.85..2.05V, Izt=5mA, Zzt=100Ω, 200mW	SOT-23		3f		-	16dc	Kec
2AZ	TZT2.0ZW	Z-diode	1.95..2.15V, Izt=5mA, Zzt=100Ω, 200mW	SOT-23		3a		-	16dc	Ttr
2AZ	Z02W2.0VZ	Z-diode	1.95..2.15V, Izt=5mA, Zzt=100Ω, 200mW	SOT-23		3f		-	16dc	Kec
2B	2N2907	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Nsc
2B	APX803L-13C3	Vdet-IC	1.3V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2B	BC849B	Si-npn	GP, 30V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	PhM
2B	BC849BT	Si-npn	GP, 30V, 100mA, 200mW, B=250, >100MHz	SOT-416		3a		-	16ta	Phi
2B	BC849BW	Si-npn	GP, 30V, 100mA, 200mW, B=200..450, >100MHz	SOT-323		3a		-	16ta	PhH
2B	KST2907	Si-pnp	GP, 40V, 600mA, 350mW, B>75, >200MHz	SOT-23		3a		-	16ta	Sam
2B	MMBT2907	Si-pnp	GP, 40V, 500mA, 310mW, B=100..300, >200MHz	SOT-23		3g		-	16ta	Vs
2B	PDTC123TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1=2.2k	SOT-416		3a		-	16ta	Nxp
2B	R3131N22EC	Vdet-IC	2.2V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
2B	SMBT2907	Si-pnp	GP, 40V, 500mA, 310mW, B=100..300, >200MHz	SOT-23		3c		30	16ta	Inf
2B	TMPT2907	Si-pnp	GP, 40/40V, 500mA, 310mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	All
2B	TZT2.2W	Z-diode	2.05..2.38V, Izt=5mA, Zzt=100Ω, 200mW	SOT-23		3a		-	16dc	Ttr
2B	YTS2907	Si-pnp	GP, 40V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Tos
2B	Z02W2.2V	Z-diode	2.05..2.38V, Izt=5mA, Zzt=100Ω, 200mW	SOT-23		3f		-	16dc	Kec
2B0	TC55RP212ECB	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
2B0	XC62FP2102M	LVR-IC	2.1V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
2B5	TC592102ECB	LVR-IC	LDO, -2.1V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
2B5	XC62KN212M	LVR-IC	LDO, -2.1V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
2BC2	81C21-P-AE3-2	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
2BC2G	81C21G-P-AE3-2	Vdet-IC	2.1V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
2BC2L	81C21L-P-AE3-2	Vdet-IC	2.1V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
2BC3	81C21-P-AE3-3	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
2BC3G	81C21G-P-AE3-3	Vdet-IC	2.1V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
2BC3L	81C21L-P-AE3-3	Vdet-IC	2.1V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
2BC5	81C21-P-AE3-5	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
2BC5G	81C21G-P-AE3-5	Vdet-IC	2.1V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
2BC5L	81C21L-P-AE3-5	Vdet-IC	2.1V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
2BH	BZX84C2V2-V	Z-diode	2.05..2.38V, Izt=5mA, Zzt=100Ω, 300mW	SOT-23		3f		-	16dc	Kec
2BN2	81N21-P-AE3-2	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
2BN2G	81N21G-P-AE3-2	Vdet-IC	2.1V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
2BN2L	81N21L-P-AE3-2	Vdet-IC	2.1V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
2BN3	81N21-P-AE3-3	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
2BN3G	81N21G-P-AE3-3	Vdet-IC	2.1V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
2BN3L	81N21L-P-AE3-3	Vdet-IC	2.1V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
2BN5	81N21-P-AE3-5	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
2BN5G	81N21G-P-AE3-5	Vdet-IC	2.1V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
2BN5L	81N21L-P-AE3-5	Vdet-IC	2.1V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
2BP	2SK0374-P	n-FET	AF, Sw, 55V, 30mA, 200mW, Idss=1..3mA, Up<5V	SC-59		3a		-	16fa	Pan
2BP	2SK0663-P	n-FET	AF, Sw, 55V, 30mA, 200mW, Idss=1..3mA, Up<5V	SC-70		3a		-	16fa	Pan
2BP	2SK2593-P	n-FET	AF, Sw, 55V, ±30mA, 125mW, Idss=1..3mA	SC-75		3a		-	16fa	Pan
2BP	2SK2593-P	n-FET	AF, Sw, 55V, ±30mA, 125mW, Idss=1..3mA	SC-89		3a		-	18fa	Pan
2BP	2SK374-P	n-FET	AF, Sw, 55V, 30mA, 200mW, Idss=1..3mA, Up<5V	SC-59		3a		-	16fa	Pan
2BP	2SK663-P	n-FET	AF, Sw, 55V, 30mA, 200mW, Idss=1..3mA, Up<5V	SC-70		3a		-	16fa	Pan
2Bp	BC849B	Si-npn	GP, 30V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	PhH
2BQ	2SK0374-Q	n-FET	AF, Sw, 55V, 30mA, 200mW, Idss=2..6.5mA, Up<5V	SC-59		3a		-	16fa	Pan
2BQ	2SK0663-Q	n-FET	AF, Sw, 55V, 30mA, 200mW, Idss=2..6.5mA, Up<5V	SC-70		3a		-	16fa	Pan

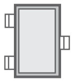

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2BQ	2SK2593-Q	n-FET	AF, Sw, 55V, ±30mA, 125mW, Idss=2..6.5mA	SC-75		3a		-	16fa	Pan
2BQ	2SK2593-Q	n-FET	AF, Sw, 55V, ±30mA, 125mW, Idss=2..6.5mA	SC-89		3a		-	18fa	Pan
2BQ	2SK374-Q	n-FET	AF, Sw, 55V, 30mA, 200mW, Idss=2..6.5mA, Up<5V	SC-59		3a		-	16fa	Pan
2BQ	2SK663-Q	n-FET	AF, Sw, 55V, 30mA, 200mW, Idss=2..6.5mA, Up<5V	SC-70		3a		-	16fa	Pan
2BR	2SK0374-R	n-FET	AF, Sw, 55V, 30mA, 200mW, Idss=5..12mA, Up<5V	SC-59		3a		-	16fa	Pan
2BR	2SK0663-R	n-FET	AF, Sw, 55V, 30mA, 200mW, Idss=5..12mA, Up<5V	SC-70		3a		-	16fa	Pan
2BR	2SK2593-R	n-FET	AF, Sw, 55V, ±30mA, 125mW, Idss=5..12mA	SC-75		3a		-	16fa	Pan
2BR	2SK2593-R	n-FET	AF, Sw, 55V, ±30mA, 125mW, Idss=5..12mA	SC-89		3a		-	18fa	Pan
2BR	2SK374-R	n-FET	AF, Sw, 55V, 30mA, 200mW, Idss=5..12mA, Up<5V	SC-59		3a		-	16fa	Pan
2BR	2SK663-R	n-FET	AF, Sw, 55V, 30mA, 200mW, Idss=5..12mA, Up<5V	SC-70		3a		-	16fa	Pan
2BS	2SK0374-S	n-FET	AF, Sw, 55V, 30mA, 200mW, Idss=10..20mA, Up<5V	SC-59		3a		-	16fa	Pan
2BS	2SK2593-S	n-FET	AF, Sw, 55V, ±30mA, 125mW, Idss=10..20mA	SC-75		3a		-	16fa	Pan
2BS	2SK2593-S	n-FET	AF, Sw, 55V, ±30mA, 125mW, Idss=10..20mA	SC-89		3a		-	18fa	Pan
2BS	2SK374-S	n-FET	AF, Sw, 55V, 30mA, 200mW, Idss=10..20mA, Up<5V	SC-59		3a		-	16fa	Pan
2Bs	BC849B	Si-npn	GP, 30V, 100mA, 330mW, B=200..450, 250MHz	SOT-23		3a		-	16ta	Sie
2Bs	BC849BT	Si-npn	GP, 30V, 100mA, 200mW, B=250, >100MHz	SOT-416		3a		-	16ta	Inf
2Bs	BC849BW	Si-npn	GP, 30V, 100mA, 250mW, B=200..450, 250MHz	SOT-323		3c		30	16ta	Inf
2Bt	BC849BW	Si-npn	GP, 30V, 100mA, 200mW, B=200..450, >100MHz	SOT-323		3a		-	16ta	PhM
2BW	BC849B	Si-npn	GP, 30V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	PhC
2BW	BC849BW	Si-npn	GP, 30V, 100mA, 200mW, B=200..450, >100MHz	SOT-323		3a		-	16ta	PhC
2BX	TZT2.2XW	Z-diode	2.05..2.26V, Izt=5mA, Zzt=100Ω, 200mW	SOT-23		3a		-	16dc	Ttr
2BX	Z02W2.2VX	Z-diode	2.05..2.26V, Izt=5mA, Zzt=100Ω, 200mW	SOT-23		3f		-	16dc	Kec
2BZ	FMMT2907	Si-pnp	GP, 40V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Zx
2BZ	TZT2.2ZW	Z-diode	2.16..2.38V, Izt=5mA, Zzt=100Ω, 200mW	SOT-23		3a		-	16dc	Ttr
2BZ	Z02W2.2VZ	Z-diode	2.16..2.38V, Izt=5mA, Zzt=100Ω, 200mW	SOT-23		3f		-	16dc	Kec
2C	2SJ0536	p-MOSFET	Sw, 30V, 100mA, 150mW, 50 Ω(10mA), 8ms	SC-70		3a		-	16fh	Pan
2C	APX803L-14C3	Vdet-IC	1.4V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2C	BC849C	Si-npn	GP, 30V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhM
2C	BC849CT	Si-npn	GP, 30V, 100mA, 200mW, B=480, >100MHz	SOT-416		3a		-	16ta	Phi
2C	BC849CW	Si-npn	GP, 30V, 100mA, 200mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	PhH
2C	FMMT4124	Si-npn	Sw, 30V, 200mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	Sk
2C	R3131N32EC	Vdet-IC	3.2V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
2C	SMBTA70	Si-pnp	GP, 40V, 100mA, 350mW, B=40..100, >125MHz	SOT-23		3c		30	16ta	Inf
2C	TMPTA70	Si-pnp	GP, 40V, 100mA, 350mW, B=40..100, >125MHz	SOT-23		3a		-	16ta	All
2C	TZT2.4W	Z-diode	2.28..2.60V, Izt=5mA, Zzt=100Ω, 200mW	SOT-23		3a		-	16dc	Ttr
2C	Z02W2.4V	Z-diode	2.28..2.60V, Izt=5mA, Zzt=100Ω, 200mW	SOT-23		3f		-	16dc	Kec
2C0	TC55RP222ECB	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
2C0	XC62FP2202M	LVR-IC	2.2V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
2C5	TC592202ECB	LVR-IC	LDO, -2.2V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
2C5	XC62KN222M	LVR-IC	LDO, -2.2V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
2CC2	81C22-P-AE3-2	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
2CC2G	81C22G-P-AE3-2	Vdet-IC	2.2V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
2CC2L	81C22L-P-AE3-2	Vdet-IC	2.2V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
2CC3	81C22-P-AE3-3	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
2CC3G	81C22G-P-AE3-3	Vdet-IC	2.2V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
2CC3L	81C22L-P-AE3-3	Vdet-IC	2.2V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
2CC5	81C22-P-AE3-5	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
2CC5G	81C22G-P-AE3-5	Vdet-IC	2.2V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
2CC5L	81C22L-P-AE3-5	Vdet-IC	2.2V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
2CH	BZX84C2V4-V	Z-diode	2.28..2.60V, Izt=5mA, Zzt=100Ω, 300mW	SOT-23		3f		-	16dc	Kec
2CN2	81N22-P-AE3-2	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
2CN2G	81N22G-P-AE3-2	Vdet-IC	2.2V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
2CN2L	81N22L-P-AE3-2	Vdet-IC	2.2V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
2CN3	81N22-P-AE3-3	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
2CN3G	81N22G-P-AE3-3	Vdet-IC	2.2V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
2CN3L	81N22L-P-AE3-3	Vdet-IC	2.2V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
2CN5	81N22-P-AE3-5	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
2CN5G	81N22G-P-AE3-5	Vdet-IC	2.2V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
2CN5L	81N22L-P-AE3-5	Vdet-IC	2.2V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
2Cp	BC849C	Si-npn	GP, 30V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhH
2Cs	BC849C	Si-npn	GP, 30V, 100mA, 330mW, B=420..800, 250MHz	SOT-23		3a		-	16ta	Sie
2Cs	BC849CT	Si-npn	GP, 30V, 100mA, 200mW, B=480, >100MHz	SOT-416		3a		-	16ta	Inf
2Cs	BC849CW	Si-npn	GP, 30V, 100mA, 250mW, B=420..800, 250MHz	SOT-323		3c		30	16ta	Inf
2Ct	BC849CW	Si-npn	GP, 30V, 100mA, 200mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	PhM
2CW	BC849C	Si-npn	GP, 30V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhC
2CW	BC849CW	Si-npn	GP, 30V, 100mA, 200mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	PhC
2CX	TZT2.4XW	Z-diode	2.28..2.50V, Izt=5mA, Zzt=100Ω, 200mW	SOT-23		3a		-	16dc	Ttr
2CX	Z02W2.4VX	Z-diode	2.28..2.50V, Izt=5mA, Zzt=100Ω, 200mW	SOT-23		3f		-	16dc	Kec
2CZ	FMMTA70	Si-pnp	GP, 40V, 100mA, 330mW, B=40..400, >125MHz	SOT-23		3a		-	16ta	Zx
2CZ	TZT2.4ZW	Z-diode	2.40..2.60V, Izt=5mA, Zzt=100Ω, 200mW	SOT-23		3a		-	16dc	Ttr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2CZ	Z02W2.4VZ	Z-diode	2.40..2.60V, Izt=5mA, Zzt=10 Ω, 200mW	SOT-23		3f		-	16dc	Kec
2D	2SK3064	n-MOSFET	Sw, 30V, 100mA, 150mW, 30Ω(10mA), 150/35ns	SC-70		3a		-	16fh	Pan
2D	APX803L-15C3	Vdet-IC	1.5V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2D	KST92	Si-pnp	Vid, 300V, 500mA, 350mW, B>40, >50MHz	SOT-23		3a		-	16ta	Sam
2D	MBTA92	Si-pnp	Vid, 300/300V, 500mA, 250mW, B>40, >50MHz	SOT-23		3a		-	16ta	Tos
2D	MMBD914PT	Si-diode	Sw, 100V, 200mA, Vf<1V(10mA), 4ns	SOT-23		3a		-	16dc	Chm
2D	MMBT92	Si-pnp	300V, 500mA, 300mW, B>40, >50MHz	SOT-23		3g		-	16ta	Vs
2D	MMBTA92	Si-pnp	Vid, 300V, 500mA, 330mW, B=25, >50MHz	SOT-23		3g		-	16ta	Vs
2D	R3131N42EC	Vdet-IC	4.2V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
2D	SMBTA92	Si-pnp	Vid, 300/300V, 500mA, 330mW, B=25, >50MHz	SOT-23		3c		30	16ta	Inf
2D	TZT2.7W	Z-diode	2.50..2.90V, Izt=5mA, Zzt=110 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
2D	Z02W2.7V	Z-diode	2.50..2.90V, Izt=5mA, Zzt=110 Ω, 200mW	SOT-23		3f		-	16dc	Kec
-2D	PMSTA92	Si-pnp	Vid, 300/300V, 500mA, 200mW, B=25, >50MHz	SOT-323		3a		-	16ta	PhH
2D0	TC55RP232ECB	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
2D0	XC62FP2302M	LVR-IC	2.3V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
2D5	TC592302ECB	LVR-IC	LDO, -2.3V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
2D5	XC62KN232M	LVR-IC	LDO, -2.3V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
2DC2	81C23-P-AE3-2	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
2DC2G	81C23G-P-AE3-2	Vdet-IC	2.3V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
2DC2L	81C23L-P-AE3-2	Vdet-IC	2.3V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
2DC3	81C23-P-AE3-3	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
2DC3G	81C23G-P-AE3-3	Vdet-IC	2.3V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
2DC3L	81C23L-P-AE3-3	Vdet-IC	2.3V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
2DC5	81C23-P-AE3-5	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
2DC5G	81C23G-P-AE3-5	Vdet-IC	2.3V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
2DC5L	81C23L-P-AE3-5	Vdet-IC	2.3V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
2DH	BZX84C2V7-V	Z-diode	2.50..2.90V, Izt=5mA, Zzt=100Ω, 300mW	SOT-23		3f		-	16dc	Kec
2DN2	81N23-P-AE3-2	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
2DN2G	81N23G-P-AE3-2	Vdet-IC	2.3V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
2DN2L	81N23L-P-AE3-2	Vdet-IC	2.3V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
2DN3	81N23-P-AE3-3	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
2DN3G	81N23G-P-AE3-3	Vdet-IC	2.3V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
2DN3L	81N23L-P-AE3-3	Vdet-IC	2.3V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
2DN5	81N23-P-AE3-5	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
2DN5G	81N23G-P-AE3-5	Vdet-IC	2.3V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
2DN5L	81N23L-P-AE3-5	Vdet-IC	2.3V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
2Dp	BC849	Si-npn	GP, 30V, 100mA, 250mW, B=200..800, >100MHz	SOT-23		3a		-	16ta	PhH
2Dt	BC849W	Si-npn	GP, 30V, 100mA, 200mW, B=200..800, >100MHz	SOT-323		3a		-	16ta	Phi
2DW	BC849	Si-npn	GP, 30V, 100mA, 250mW, B=200..800, >100MHz	SOT-23		3a		-	16ta	PhC
2DX	TZT2.7XW	Z-diode	2.50..2.75V, Izt=5mA, Zzt=110 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
2DX	Z02W2.7VX	Z-diode	2.50..2.75V, Izt=5mA, Zzt=110 Ω, 200mW	SOT-23		3f		-	16dc	Kec
2DZ	TZT2.7ZW	Z-diode	2.65..2.90V, Izt=5mA, Zzt=110 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
2DZ	Z02W2.7VZ	Z-diode	2.65..2.90V, Izt=5mA, Zzt=110 Ω, 200mW	SOT-23		3f		-	16dc	Kec
2E	APX803L-16C3	Vdet-IC	1.6V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2E	FMMTA93	Si-pnp	Vid, 200/200V, 500mA, 330mW, B=25, >50MHz	SOT-23		3a		-	16ta	Zx
2E	FT510Ea	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-23	VR1	3d		-	16cq	Fmd
2E	KST93	Si-pnp	Vid, 200V, 500mA, 350mW, B>40, >50MHz	SOT-23		3a		-	16ta	Sam
2E	MMBTA93	Si-pnp	Vid, 200V, 500mA, 300mW, B>25, >50MHz	SOT-23		3a		-	16ta	Itt
2E	PDTA144WEF	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/22k	SOT-490		3a		-	18ta	Nxp
2E	R3131N30EC8	Vdet-IC	3V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
2E	SMBTA93	Si-pnp	Vid, 200/200V, 500mA, 330mW, B=25, >50MHz	SOT-23		3c		30	16ta	Inf
-2E	PMSTA93	Si-pnp	Vid, 200/200V, 500mA, 330mW, B=25, >50MHz	SOT-323		3a		-	16ta	PhH
2E0	TC55RP242ECB	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
2E0	XC62FP2402M	LVR-IC	2.4V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
2E5	TC592402ECB	LVR-IC	LDO, -2.4V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
2E5	XC62KN242M	LVR-IC	LDO, -2.4V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
2EC2	81C24-P-AE3-2	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
2EC2G	81C24G-P-AE3-2	Vdet-IC	2.4V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
2EC2L	81C24L-P-AE3-2	Vdet-IC	2.4V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
2EC3	81C24-P-AE3-3	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
2EC3G	81C24G-P-AE3-3	Vdet-IC	2.4V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
2EC3L	81C24L-P-AE3-3	Vdet-IC	2.4V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
2EC5	81C24-P-AE3-5	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
2EC5G	81C24G-P-AE3-5	Vdet-IC	2.4V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
2EC5L	81C24L-P-AE3-5	Vdet-IC	2.4V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
2EN2	81N24-P-AE3-2	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
2EN2G	81N24G-P-AE3-2	Vdet-IC	2.4V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
2EN2L	81N24L-P-AE3-2	Vdet-IC	2.4V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
2EN3	81N24-P-AE3-3	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
2EN3G	81N24G-P-AE3-3	Vdet-IC	2.4V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc

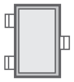

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2EN3L	81N24L-P-AE3-3	Vdet-IC	2.4V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
2EN5	81N24-P-AE3-5	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
2EN5G	81N24G-P-AE3-5	Vdet-IC	2.4V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
2EN5L	81N24L-P-AE3-5	Vdet-IC	2.4V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
2F	APX803L-17C3	Vdet-IC	1.7V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2F	BC850B	Si-npn	GP, 50V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	Cdi
2F	BC850BT	Si-npn	GP, 50V, 100mA, 200mW, B=250, >100MHz	SOT-416		3a		-	16ta	Phi
2F	BC850BW	Si-npn	GP, 50V, 100mA, 200mW, B=200..450, >100MHz	SOT-323		3a		-	16ta	PhH
2F	FMMT2907A	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Zx
2F	FT510Fa	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-23	VR1	3d		-	16cq	Fmd
2F	KST2907A	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Sam
2F	MBT2907A	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Tos
2F	MBTA2907A	Si-pnp	AF, 60V, 600mA, 250mW, B>50, >200MHz	SOT-23		3a		-	16ta	Tos
2F	MMBT2907A	Si-pnp	GP, 60V, 500mA, 310mW, B=75..300, <200MHz	SOT-23		3a		-	16ta	Mot
2F	MMBT2907AT	Si-pnp	GP, 60V, 500mA, 310mW, B=75..300, <200MHz	SOT-523		3d		-	16ta	Di
2F	MMBT2907AW	Si-pnp	GP, 60V, 500mA, 310mW, B=75..300, <200MHz	SOT-323		3a		-	16ta	Mot
2F	SMBT2907A	Si-pnp	GP, 60V, 500mA, 310mW, B=100..300, >200MHz	SOT-23		3c		30	16ta	Inf
2F	TMPT2907A	Si-pnp	GP, 60/60V, 600mA, 350mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	All
2F	YTS2907A	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Tos
2F-	2SA1036KGP-R	Si-pnp	AF, Sw, 40V, 500mA, 300mW, B=180..390, 200MHz	SOT-23		3a	B09	-	16ta	Chm
2F-	2SA1037KGP	Si-pnp	AF, 60V, 150mA, 200mW, B=120..560, 140MHz	SOT-23		3a	B09	-	16ta	Chm
2F-	BC850B	Si-npn	GP, 50V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	PhM
2F-	CHT2907APT	Si-pnp	AF, Sw, 60V, 600mA, B=100..300, 200MHz	SOT-23		3a		-	16ta	Chm
2F-	CHT4403PT	Si-pnp	AF, Sw, 40V, 600mA, B=100..300, 200MHz	SOT-23		3a		-	16ta	Chm
-2F	PMST2907A	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-323		3a		-	16ta	PhH
2F0	TC55RP252ECB	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
2F0	XC62FP2502M	LVR-IC	2.5V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
2F5	TC592502ECB	LVR-IC	LDO, -2.5V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
2F5	XC62KN252M	LVR-IC	LDO, -2.5V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
2FC2	81C25-P-AE3-2	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
2FC2G	81C25G-P-AE3-2	Vdet-IC	2.5V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
2FC2L	81C25L-P-AE3-2	Vdet-IC	2.5V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
2FC3	81C25-P-AE3-3	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
2FC3G	81C25G-P-AE3-3	Vdet-IC	2.5V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
2FC3L	81C25L-P-AE3-3	Vdet-IC	2.5V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
2FC5	81C25-P-AE3-5	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
2FC5G	81C25G-P-AE3-5	Vdet-IC	2.5V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
2FC5L	81C25L-P-AE3-5	Vdet-IC	2.5V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
2FN2	81N25-P-AE3-2	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
2FN2G	81N25G-P-AE3-2	Vdet-IC	2.5V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
2FN2L	81N25L-P-AE3-2	Vdet-IC	2.5V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
2FN3	81N25-P-AE3-3	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
2FN3G	81N25G-P-AE3-3	Vdet-IC	2.5V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
2FN3L	81N25L-P-AE3-3	Vdet-IC	2.5V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
2FN5	81N25-P-AE3-5	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
2FN5G	81N25G-P-AE3-5	Vdet-IC	2.5V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
2FN5L	81N25L-P-AE3-5	Vdet-IC	2.5V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
2Fp	BC850B	Si-npn	GP, 50V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	PhH
2FQ	2SB1583-Q	Si-pnp	GP, 185V, 50mA, 200MHz, B=85..170	SOT-416		3a		-	16ta	Pan
2FR	2SB0792A-R	Si-pnp	AF, LN, 185V, 50mA, 200mW, B=130..220, 200MHz	SC-59		3a		-	16ta	Pan
2FR	2SB1583-R	Si-pnp	GP, 185V, 50mA, 200MHz, B=120..240	SOT-416		3a		-	16ta	Pan
2FR	2SB792A-R	Si-pnp	AF, LN, 185V, 50mA, 200mW, B=130..220, 200MHz	SC-59		3a		-	16ta	Pan
2FS	2SB0792A-S	Si-pnp	AF, LN, 185V, 50mA, 200mW, B=185..330, 200MHz	SC-59		3a		-	16ta	Pan
2FS	2SB1583-S	Si-pnp	GP, 185V, 50mA, 200MHz, B=170..340	SOT-416		3a		-	16ta	Pan
2FS	2SB792A-S	Si-pnp	AF, LN, 185V, 50mA, 200mW, B=185..330, 200MHz	SC-59		3a		-	16ta	Pan
2Fs	BC850B	Si-npn	GP, 50V, 100mA, 330mW, B=200..450, 250MHz	SOT-23		3a		-	16ta	Sie
2Fs	BC850BT	Si-npn	GP, 50V, 100mA, 200mW, B=250, >100MHz	SOT-416		3a		-	16ta	Inf
2Ft	BC850BW	Si-npn	GP, 50V, 100mA, 200mW, B=200..450, >100MHz	SOT-323		3a		-	16ta	PhM
2FW	BC850B	Si-npn	GP, 50V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	PhC
2FW	BC850BW	Si-npn	GP, 50V, 100mA, 200mW, B=200..450, >100MHz	SOT-323		3a		-	16ta	PhC
2FZ	BC850B	Si-npn	GP, 50V, 100mA, 330mW, B=200..450, >300MHz	SOT-23		3a		-	16ta	Zx
2G	APX803L-18C3	Vdet-IC	1.8V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2G	BC850C	Si-npn	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	Cdi
2G	BC850CT	Si-npn	GP, 50V, 100mA, 200mW, B=480, >100MHz	SOT-416		3a		-	16ta	Phi
2G	BC850CW	Si-npn	GP, 50V, 100mA, 200mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	PhH
2G	CMBTA56	Si-pnp	AF-Drv, 80V, 500mA, 250mW, B>100, >50MHz	SOT-23		3a		-	16ta	Cdi
2G	FMMTA56	Si-pnp	AF-Drv, 80V, 500mA, 300mW, B>100, >50MHz	SOT-23		3a		-	16ta	Zx
2G	FT510Ga	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-23	VR1	3d		-	16cq	Fmd
2G	KST56	Si-pnp	AF-Drv, 80V, 500mA, 350mW, B>50, >50MHz	SOT-23		3a		-	16ta	Sam
2G	MMBTA56	Si-pnp	AF-Drv, 80V, 500mA, 300mW, B>100, >50MHz	SOT-23		3g		-	16ta	Vs

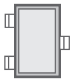

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2G	R3131N22EA	Vdet-IC	2.2V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
2G	SMBTA56	Si-pnp	AF-Drv, 80V, 500mA, 300mW, B>100, >50MHz	SOT-23		3c		30	16ta	Inf
2G	TMPTA56	Si-pnp	AF-Drv, 80V, 500mA, 300mW, B>100, >50MHz	SOT-23		3a		-	16ta	All
2G-	BC850C	Si-npn	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhM
-2G	PMSTA56	Si-pnp	AF-Drv, 80V, 500mA, 200mW, B>100, >50MHz	SOT-323		3a		-	16ta	PhH
2GC2	81C26-P-AE3-2	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
2GC2G	81C26G-P-AE3-2	Vdet-IC	2.6V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
2GC2L	81C26L-P-AE3-2	Vdet-IC	2.6V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
2GC3	81C26-P-AE3-3	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
2GC3G	81C26G-P-AE3-3	Vdet-IC	2.6V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
2GC3L	81C26L-P-AE3-3	Vdet-IC	2.6V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
2GC5	81C26-P-AE3-5	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
2GC5G	81C26G-P-AE3-5	Vdet-IC	2.6V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
2GC5L	81C26L-P-AE3-5	Vdet-IC	2.6V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
2GM	MMBTA56	Si-pnp	AF-Drv, 80V, 500mA, 300mW, B>100, >50MHz	SOT-23		3a		-	16ta	Ons
2GN2	81N26-P-AE3-2	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
2GN2G	81N26G-P-AE3-2	Vdet-IC	2.6V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
2GN2L	81N26L-P-AE3-2	Vdet-IC	2.6V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
2GN3	81N26-P-AE3-3	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
2GN3G	81N26G-P-AE3-3	Vdet-IC	2.6V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
2GN3L	81N26L-P-AE3-3	Vdet-IC	2.6V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
2GN5	81N26-P-AE3-5	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
2GN5G	81N26G-P-AE3-5	Vdet-IC	2.6V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
2GN5L	81N26L-P-AE3-5	Vdet-IC	2.6V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
2Gp	BC850C	Si-npn	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhH
2Gs	BC850C	Si-npn	GP, 50V, 100mA, 330mW, B=420.-800, 250MHz	SOT-23		3a		-	16ta	Sie
2Gs	BC850CT	Si-npn	GP, 50V, 100mA, 200mW, B=480, >100MHz	SOT-416		3a		-	16ta	Inf
2Gt	BC850CW	Si-npn	GP, 50V, 100mA, 200mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	PhM
2GT	SOA56	Si-pnp	AF-Drv, 80V, 500mA, 300mW, B>100, >50MHz	SOT-23		3a		-	16ta	Ste
2GW	BC850C	Si-npn	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhC
2GW	BC850CW	Si-npn	GP, 50V, 100mA, 200mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	PhC
2H	APX803L-19C3	Vdet-IC	1.9V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2H	BC850	Si-npn	GP, 50V, 100mA, 250mW, B=200..800, >100MHz	SOT-23		3a		-	16ta	Cdi
2H	CMBTA55	Si-pnp	AF-Drv, 60V, 500mA, 250mW, B>100, >50MHz	SOT-23		3a		-	16ta	Cdi
2H	FMMTA55	Si-pnp	AF-Drv, 60V, 500mA, 300mW, B>100, >50MHz	SOT-23		3a		-	16ta	Zx
2H	FT510Ha	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-23	VR1	3d		-	16cq	Fmd
2H	KST55	Si-pnp	GP, 60V, 500mA, 350mW, B>50, >50MHz	SOT-23		3a		-	16ta	Sam
2H	MMBTA55	Si-pnp	AF-Drv, 60V, 500mA, 300mW, B>100, >50MHz	SOT-23		3a		-	16ta	Ons
2H	R3131N32EA	Vdet-IC	3.2V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
2H	SMBTA55	Si-pnp	AF-Drv, 60V, 500mA, 300mW, B>100, >50MHz	SOT-23		3c		30	16ta	Inf
2H	TMPTA55	Si-pnp	AF-Drv, 60V, 500mA, 300mW, B>100, >50MHz	SOT-23		3a		-	16ta	All
-2H	PMSTA55	Si-pnp	AF-Drv, 60V, 500mA, 200mW, B>100, >50MHz	SOT-323		3a		-	16ta	PhH
2H0	TC55RP262ECB	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
2H0	XC62FP2602M	LVR-IC	2.6V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
2H5	TC592602ECB	LVR-IC	LDO, -2.6V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
2H5	XC62KN262M	LVR-IC	LDO, -2.6V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
2HC2	81C27-P-AE3-2	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
2HC2G	81C27G-P-AE3-2	Vdet-IC	2.7V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
2HC2L	81C27L-P-AE3-2	Vdet-IC	2.7V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
2HC3	81C27-P-AE3-3	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
2HC3G	81C27G-P-AE3-3	Vdet-IC	2.7V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
2HC3L	81C27L-P-AE3-3	Vdet-IC	2.7V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
2HC5	81C27-P-AE3-5	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
2HC5G	81C27G-P-AE3-5	Vdet-IC	2.7V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
2HC5L	81C27L-P-AE3-5	Vdet-IC	2.7V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
2HN2	81N27-P-AE3-2	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
2HN2G	81N27G-P-AE3-2	Vdet-IC	2.7V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
2HN2L	81N27L-P-AE3-2	Vdet-IC	2.7V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
2HN3	81N27-P-AE3-3	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
2HN3G	81N27G-P-AE3-3	Vdet-IC	2.7V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
2HN3L	81N27L-P-AE3-3	Vdet-IC	2.7V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
2HN5	81N27-P-AE3-5	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
2HN5G	81N27G-P-AE3-5	Vdet-IC	2.7V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
2HN5L	81N27L-P-AE3-5	Vdet-IC	2.7V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
2Hp	BC850	Si-npn	GP, 50V, 100mA, 250mW, B=200..800, >100MHz	SOT-23		3a		-	16ta	PhH
2HT	SOA55	Si-pnp	AF-Drv, 80V, 500mA, 300mW, B>100, >50MHz	SOT-23		3a		-	16ta	Ste
2HW	BC850	Si-npn	GP, 50V, 100mA, 250mW, B=200..800, >100MHz	SOT-23		3a		-	16ta	PhC
2J	APX803L-20C3	Vdet-IC	2.0V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2J	MMBT3640L	Si-pnp	HF, 12V, 80mA, 300mW, B=30..120, >500MHz	SOT-23		3a		-	16ta	Mot
2J	R3131N42EA	Vdet-IC	4.2V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric

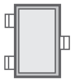

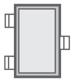

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2JC2	81C28-P-AE3-2	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
2JC2G	81C28G-P-AE3-2	Vdet-IC	2.8V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
2JC2L	81C28L-P-AE3-2	Vdet-IC	2.8V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
2JC3	81C28-P-AE3-3	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
2JC3G	81C28G-P-AE3-3	Vdet-IC	2.8V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
2JC3L	81C28L-P-AE3-3	Vdet-IC	2.8V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
2JC5	81C28-P-AE3-5	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
2JC5G	81C28G-P-AE3-5	Vdet-IC	2.8V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
2JC5L	81C28L-P-AE3-5	Vdet-IC	2.8V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
2JN2	81N28-P-AE3-2	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
2JN2G	81N28G-P-AE3-2	Vdet-IC	2.8V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
2JN2L	81N28L-P-AE3-2	Vdet-IC	2.8V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
2JN3	81N28-P-AE3-3	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
2JN3G	81N28G-P-AE3-3	Vdet-IC	2.8V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
2JN3L	81N28L-P-AE3-3	Vdet-IC	2.8V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
2JN5	81N28-P-AE3-5	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
2JN5G	81N28G-P-AE3-5	Vdet-IC	2.8V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
2JN5L	81N28L-P-AE3-5	Vdet-IC	2.8V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
2K	APX803L-21C3	Vdet-IC	2.1V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2K	BAT754	Si-diode	Schottky, Sw, U-Fst, 30V, 200mA, Vf<0.6V(0.1A), <0.3ns	SOT-23		3a		-	16dc	Phi
2K	DDZX22D	Z-diode	22V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
2K	FMMT4402	Si-pnp	AF, 40V, 600mA, 330mW, B=50..150, >150MHz	SOT-23		3a		-	16ta	Zx
2K	R3131N30EA8	Vdet-IC	3V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
2K0	TC55RP272ECB	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
2K0	XC62FP2702M	LVR-IC	2.7V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
2K5	TC592702ECB	LVR-IC	LDO, -2.7V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
2K5	XC62KN272M	LVR-IC	LDO, -2.7V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
2KC2	81C29-P-AE3-2	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
2KC2G	81C29G-P-AE3-2	Vdet-IC	2.9V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
2KC2L	81C29L-P-AE3-2	Vdet-IC	2.9V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
2KC3	81C29-P-AE3-3	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
2KC3G	81C29G-P-AE3-3	Vdet-IC	2.9V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
2KC3L	81C29L-P-AE3-3	Vdet-IC	2.9V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
2KC5	81C29-P-AE3-5	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
2KC5G	81C29G-P-AE3-5	Vdet-IC	2.9V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
2KC5L	81C29L-P-AE3-5	Vdet-IC	2.9V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
2KN2	81N29-P-AE3-2	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
2KN2G	81N29G-P-AE3-2	Vdet-IC	2.9V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
2KN2L	81N29L-P-AE3-2	Vdet-IC	2.9V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
2KN3	81N29-P-AE3-3	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
2KN3G	81N29G-P-AE3-3	Vdet-IC	2.9V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
2KN3L	81N29L-P-AE3-3	Vdet-IC	2.9V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
2KN5	81N29-P-AE3-5	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
2KN5G	81N29G-P-AE3-5	Vdet-IC	2.9V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
2KN5L	81N29L-P-AE3-5	Vdet-IC	2.9V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
2L	BAT754A	Si-diode	Dual, Schottky, Sw, U-Fst, 30V, 0.2A, Vf<0.6V(0.1A), <0.3ns	SOT-23		3a		-	16df	Phi
2L	FMMT4403	Si-pnp	AF, 40V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Zx
2L	KST5401	Si-pnp	Vid, 160V, 500mA, 350mW, B=60..240, >150MHz	SOT-23		3a		-	16ta	Sam
2L	MMBT5401	Si-pnp	HV, 160V, 200mA, 350mW, B=60..240, >100MHz	SOT-23		3a		-	16ta	Nsc
2L	R3131N26AC3	Vdet-IC	2.6V±1.5%, +Reset ODO, 50ms	SOT-23	VD6	3b		-	16vdc	Ric
2L	TMPT5401	Si-pnp	GP, 160V, 200mA, 350mW, B=60..240, >100MHz	SOT-23		3a		-	16ta	All
-2L	PMST5401	Si-pnp	HV, 160V, 300mA, 200mW, B=60..240, 100..300MHz	SOT-323		3a		-	16ta	PhH
2L0	TC55RP282ECB	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
2L0	XC62FP2802M	LVR-IC	2.8V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
2L5	TC592802ECB	LVR-IC	LDO, -2.8V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
2L5	XC62KN282M	LVR-IC	LDO, -2.8V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
2M	APX803L-22C3	Vdet-IC	2.2V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2M	BAT754C	Si-diode	Dual, Schottky, Sw, U-Fst, 30V, 0.2A, Vf<0.6V(0.1A), <0.3ns	SOT-23		3a		-	16dg	Phi
2M	BC817-16	Si-npn	GP, 50V, 500mA, 350mW, B=100..250, >80MHz	SOT-23		3f		-	16ta	Kec
2M	BC817A-16	Si-npn	GP, 50V, 500mA, 350mW, B=100..250, >80MHz	SOT-23		3f		-	16ta	Kec
2M	DDZX27D	Z-diode	27V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
2m	FMMT5087	Si-pnp	AF, 50V, 100mA, 330mW, B=250..800, >40MHz	SOT-23		3a		-	16ta	Zx
2M	PDTA144TEF	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=47k	SOT-490		3a		-	18ta	Nxp
2M	R3131N26BC3	Vdet-IC	2.6V±1.5%, +Reset ODO, 100ms	SOT-23	VD6	3b		-	16vdc	Ric
2M0	TC55RP292ECB	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
2M0	XC62FP2902M	LVR-IC	2.9V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
2M5	TC592902ECB	LVR-IC	LDO, -2.9V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
2M5	XC62KN292M	LVR-IC	LDO, -2.9V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
2N	APX803L-23C3	Vdet-IC	2.3V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2N	BAT754S	Si-diode	Dual, Schottky, Sw, U-Fst, 30V, 0.2A, Vf<0.6V(0.1A), <0.3ns	SOT-23		3a		-	16dl	Phi

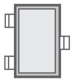

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2N	BC817-25	Si-npn	GP, 50V, 500mA, 350mW, B=160..400, >80MHz	SOT-23		3f		-	16ta	Kec
2N	BC817A-25	Si-npn	GP, 50V, 500mA, 350mW, B=160..400, >80MHz	SOT-23		3f		-	16ta	Kec
2N	DDZX30D	Z-diode	30V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
2N	MMBT404A	Si-pnp	Chopper, 40V, 150mA, 225mW, B=100..400, 180ns	SOT-23		3a		-	16ta	Mot
2N	R3131N26DC3	Vdet-IC	2.6V±1.5%, +Reset ODO, 200ms	SOT-23	VD6	3b		-	16vdc	Ric
2N0	ZXT11N20DFTA	Si-npn	Lo-sat, Sw, 20V, 2.5A, 625mW, B=200..900, 160MHz	SOT-23		3a		-	16ta	Zx
2NQ	2SD1478-Q	Si-npn-Darl	AF-Amp, 60V, 500mA, 200mW, 200MHz, B=4000..10000	SC-59		3a		-	16ta	Pan
2NR	2SD1478-R	Si-npn-Darl	AF-Amp, 60V, 500mA, 200mW, 200MHz, B=8000..20000	SC-59		3a		-	16ta	Pan
2OQ	2SD1478A-Q	Si-npn-Darl	AF-Amp, 50V, 500mA, 200mW, 200MHz, B=4000..10000	SC-59		3a		-	16ta	Pan
2OR	2SD1478A-R	Si-npn-Darl	AF-Amp, 50V, 500mA, 200mW, 200MHz, B=8000..20000	SC-59		3a		-	16ta	Pan
2P	APX803L-24C3	Vdet-IC	2.4V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2P	BC817-40	Si-npn	GP, 50V, 500mA, 350mW, B=250..630, >80MHz	SOT-23		3f		-	16ta	Kec
2P	BC817A-40	Si-npn	GP, 50V, 500mA, 350mW, B=250..630, >80MHz	SOT-23		3f		-	16ta	Kec
2P	FMMT2222R	Si-npn	GP, 60V, 600mA, 330mW, B=120..360, >250MHz	SOT-23		3a		-	16ta	Zx
2P	KST5086	Si-pnp	GP, 50V, 50mA, 350mW, B=150..500, >40MHz	SOT-23		3a		-	16ta	Sam
2P	MMBT5086	Si-npn	GP, 50V, 50mA, 350mW, B=150..500, >40MHz	SOT-23		3a		-	16ta	Mot
2P	R3131N26HC3	Vdet-IC	2.6V±1.5%, +Reset ODO, 400ms	SOT-23	VD6	3b		-	16vdc	Ric
2P	TMPT5086	Si-pnp	GP, 50V, 50mA, 350mW, B=150..500, >40MHz	SOT-23		3a		-	16ta	All
2Q	FMMT5209	Si-npn	GP, 50V, 50mA, 330mW, B=100..300, >30MHz	SOT-23		3a		-	16ta	Zx
2Q	KST5087	Si-pnp	GP, 50V, 50mA, 350mW, B=250..800, >40MHz	SOT-23		3a		-	16ta	Sam
2Q	R3131N26AA3	Vdet-IC	2.6V±1.5%,+Reset PPO, 50ms	SOT-23	VD7	3b		-	16vdc	Ric
2Q	TMPT5087	Si-pnp	GP, 50V, 50mA, 350mW, B=250..800, >40MHz	SOT-23		3a		-	16ta	All
2R	2SC5632	Si-npn	HF, Sw, 15V, 50mA, 150mW, 1.1GHz, B=100..350	SC-70		3a		-	16ta	Pan
2R	APX803L-25C3	Vdet-IC	2.5V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2R	FMMT5210	Si-npn	GP, 50V, 50mA, 330mW, B=200..600, >30MHz	SOT-23		3a		-	16ta	Zx
2R	R3131N26BA3	Vdet-IC	2.6V±1.5%,+Reset PPO, 100ms	SOT-23	VD7	3b		-	16vdc	Ric
2R	SRA2202E	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=10k/10k	SOT-523		3a		-	16ta	Auk
2R	SRA2202EF	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=10k/10k	SOT-523F		3a		-	18ta	Auk
2R	SRA2202U	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-323		3a		-	16ta	Auk
2R	SRA2202UF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-323F		3a		-	18ta	Auk
2S	2SC5654	Si-npn	DC-DC converter, 20V, 1A, 150mW, 180mhZ, B=160..560	SC-70		3a		-	16ta	Pan
2S	2SD5654	Si-npn	DC/DC-Conv, 20V, 1A, 150mW, B=160..560, 180MHz	SOT-323		3a		-	16ta	Pan
2S	APX803L-26C3	Vdet-IC	2.6V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2S	R3131N26DA3	Vdet-IC	2.6V±1.5%,+Reset PPO, 200ms	SOT-23	VD7	3b		-	16vdc	Ric
2T	APX803L-27C3	Vdet-IC	2.7V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2T	HT2	Si-npn	GP, 90V, 100mA, 300mW, <500/2000ns	SOT-23		3a		-	16ta	Fer
2T	KST4403	Si-pnp	GP, 60V, 600mA, 350mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Sam
2T	MMBT4403	Si-pnp	GP, 40V, 800mA, 200mW, B= 100..300, >200MHz	SOT-23		3g		-	16ta	Vs
2T	MMBT4403T	Si-pnp	GP, 40V, 800mA, 200mW, B= 100..300, >200MHz	SOT-23		3d		-	16ta	Di
2T	R3131N26HA3	Vdet-IC	2.6V±1.5%,+Reset PPO, 400ms	SOT-23	VD7	3b		-	16vdc	Ric
2T	SO4403	Si-pnp	GP, 40V, 600mA, 225mW, B=30..100, 200MHz	SOT-23		3a		-	16ta	Ste
2T	TMPT4403	Si-pnp	GP, 40V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	All
2T	YTS4403	Si-pnp	GP, 40V, 600mA, 225mW, B=30..100, 200MHz	SOT-23		3a		-	16ta	Tos
2T-	GMBT4403	Si-pnp	GP, 40V, 600mA, 225mW, B=30..100, 200MHz	SOT-23		3a	B11a	-	16ta	Gtm
-2T	PMST4403	Si-pnp	GP, 40V, 600mA, 200mW, B=100..300, >200MHz	SOT-323		3a		-	16ta	PhH
2T1	GM9012	Si-pnp	LF, Amp, 40V, 500mA, 305mW, B=70..400, 300MHz	SOT-23		3a		-	16ta	Gsm
2T1	S9012	Si-pnp	LF, Amp, 40V, 500mA, 305mW, B=70..400, 300MHz	SOT-23		3a		-	16ta	Gal
2T1H	S9012LT1-H	Si-pnp	LF, Amp, 40V, 500mA, 300mW, B=200..350, >150MHz	SOT-23		3a		-	16ta	Wtr
2T1L	S9012LT1-L	Si-pnp	LF, Amp, 40V, 500mA, 300mW, B=120..200, >150MHz	SOT-23		3a		-	16ta	Wtr
2TYH	S8550H	Si-pnp	GP, 40V, 500mA, 300mW, B=200..350, 150MHz	SOT-23		3a		-	16ta	Hot
2TYL	S8550L	Si-pnp	GP, 40V, 500mA, 300mW, B=120..200, 150MHz	SOT-23		3a		-	16ta	Hot
2U	APX803L-28C3	Vdet-IC	2.8V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2U	KST63	Si-npn-Darl	GP, 30V, 500mA, 350mW, B>6000, >125MHz	SOT-23		3a		-	16ta	Sam
2U	MMBTA63	Si-pnp-Darl	GP, 30V, 500mA, 300mW, B>5000, >125MHz	SOT-23		3a		-	16ta	Mot
2U	SMBTA63	Si-pnp-Darl	GP, 30V, 500mA, 300mW, B>5000, >125MHz	SOT-23		3c		30	16ta	Inf
2V	APX803L-29C3	Vdet-IC	2.9V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2V	KST64	Si-npn-Darl	GP, 30V, 500mA, 350mW, B>10000, >125MHz	SOT-23		3a		-	16ta	Sam
2V	MMBTA64	Si-pnp-Darl	GP, 30V, 500mA, 300mW, B>10000, >125MHz	SOT-23		3a		-	16ta	Mot
2V	SMBTA64	Si-pnp-Darl	GP, 30V, 500mA, 300mW, B>10000, >125MHz	SOT-23		3c		30	16ta	Inf
2V4	PZM2.4NB	Z-diode	2.4V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
2V7	PZM2.7NB	Z-diode	2.7V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
2VR	2SD2623-R	Si-npn	AF, 25V, 500mA, 250mW, B=200..350, 200MHz	SC-70		3a		-	16ta	Pan
2VS	2SD2623-S	Si-npn	AF, 25V, 500mA, 250mW, B=300..500, 200MHz	SC-70		3a		-	16ta	Pan
2VT	2SD2623-T	Si-npn	AF, 25V, 500mA, 250mW, B=400..800, 200MHz	SC-70		3a		-	16ta	Pan
2W	2SC3704	Si-npn	UHF, LN, 15V, 80mA, 200mW, B=50..300, 6GHz	SC-59		3a		-	16ta	Pan
2W	2SC3937	Si-npn	UHF, 15V, 80mA, 150mW, B=80..250, 6GHz	SOT-323		3a	B13	-	16ta	Pan
2W	APX803L-30C3	Vdet-IC	3.0V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2W	FMMT3905	Si-pnp	GP, 40V, 200mA, 330mW, B=50..150, >200MHz	SOT-23		3a		-	16ta	Zx
2W	MMBT8599	Si-pnp	GP, 80V, 500mA, 300mW, B=100..300, >150MHz	SOT-23		3a		-	16ta	Mot
2W	RT1A3906	Si-pnp	AF, 60V, 200mA, 150mW, 250MHz, B=100..300	SC-59		3a		-	16ta	Mit

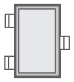

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2W	TMPT4402	Si-pnp	GP, 40V, 600mA, 330mW, B=50..150, >150MHz	SOT-23		3a		-	16ta	All
2X	2SC3707	Si-npn	UHF, 10V, 10mA, 50mW, B=50..150, 4GHz	SC-59		3a		-	16ta	Pan
2X	2SC4410	Si-npn	UHF, 10V, 10mA, 50mW, B=50..200, 4GHz	SC-70		3a		-	16ta	Pan
2X	APX803L-31C3	Vdet-IC	3.1V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
2X	KST4401	Si-npn	GP, 60V, 600mA, 350mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	Sam
2X	MMBT4401	Si-npn	GP, 60V, 600mA, 225mW, B=100..300, 250MHz	SOT-23		3g		-	16ta	Vs
2X	MMBT4401T	Si-npn	GP, 60V, 600mA, 225mW, B=100..300, 250MHz	SOT-523		3c		-	16ta	Di
2X	MMBT4401W	Si-npn	GP, 60V, 600mA, 225mW, B=100..300, 250MHz	SOT-323		3b		-	16ta	Ons
2X	MMBT4401W	Si-npn	GP, 60V, 600mA, 225mW, B=100..300, 250MHz	SOT-323		3c		-	16ta	Sec
2X	SO4401	Si-npn	GP, 60V, 800mA, 200mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Ste
2X	TMPT4401	Si-npn	GP, 60V, 600mA, 350mW, B=100..300, >25MHz	SOT-23		3a		-	16ta	All
-2X	PMST4401	Si-npn	Sw, 60V, 600mA, 200mW, B=100..300, >250MHz	SOT-323		3a		-	16ta	PhH
2XG	MMBT4401G-AE3	Si-npn	GP, 60V, 600mA, 225mW, B=100..300, 250MHz, Halogen-free	SOT-23		3a		-	16ta	Utc
2XG	MMBT4401G-AL3	Si-npn	GP, 60V, 600mA, 225mW, B=100..300, 250MHz, Halogen-free	SOT-323		3a		-	16ta	Utc
2XK	MMBT4401K	Si-npn	GP, 60V, 600mA, 350mW, B=100..300, 250MHz	SOT-23		3a		-	16ta	F
2XL	MMBT4401L-AE3	Si-npn	GP, 60V, 600mA, 225mW, B=100..300, 250MHz, Lead-free	SOT-23		3a		-	16ta	Utc
2XL	MMBT4401L-AL3	Si-npn	GP, 60V, 600mA, 225mW, B=100..300, 250MHz, Lead-free	SOT-323		3a		-	16ta	Utc
2Y	CMBT3905	Si-npn	GP, 40V, 200mA, 250mW, B=50..150, >200MHz	SOT-23		3a		-	16ta	Cdi
2YQ	2SC3757-Q	Si-npn	Sw, Hi-speed, 15V, 50mA, 200mW, B=50..120, 1.5GHz	SC-59		3a		-	16ta	Pan
2YQ	2SC3938-Q	Si-npn	Sw, Hi-Sp, 40V, 300mA, 150mW, B=60..120, 450MHz	SOT-323		3a		-	16ta	Pan
2YQ	2SC4691J-Q	Si-npn	Sw, 40V, 100mA, 125mW, 450MHz, B=60..120	SC-89		3a		-	18ta	Pan
2YQ	2SC4691-Q	Si-npn	Sw, 40V, 300mA, 125mW, 450MHz, B=60..120	SC-75		3a		-	16ta	Pan
2YR	2SC3757-R	Si-npn	Sw, Hi-speed, 15V, 50mA, 200mW, B=90..150, 1.5GHz	SC-59		3a		-	16ta	Pan
2YR	2SC3938-R	Si-npn	Sw, Hi-Sp, 40V, 300mA, 150mW, B=90..200, 450MHz	SOT-323		3a		-	16ta	Pan
2YR	2SC4691J-R	Si-npn	Sw, 40V, 100mA, 125mW, 450MHz, B=90..200	SC-89		3a		-	18ta	Pan
2YR	2SC4691-R	Si-npn	Sw, 40V, 300mA, 125mW, 450MHz, B=90..200	SC-75		3a		-	16ta	Pan
2YS	2SC3757-S	Si-npn	Sw, Hi-speed, 15V, 50mA, 200mW, B=120..240, 1.5GHz	SC-59		3a		-	16ta	Pan
2Z	2SC4417	Si-npn	IF-TV, 45V, 50mA, 150mW, B=20..100, 200MHz	SC-70		3a		-	16ta	Pan
2Z	MMBT6520	Si-pnp	Vid, 350V, 250mA, 225mW, B=20..200, <200MHz	SOT-23		3a		-	16ta	Mot
2Z5	BAS70-05	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dg	Zx
3	AX6901HA	Vdet-IC	2.70V±1.5%, -Reset PPO	SC-70-3L	VD7	3be		27	16vdc	Axl
3	ELM7518CEB	Vdet-IC	1.8V±2%,+Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
3	ELM7518NEB	Vdet-IC	1.8V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
3.0H	MAZ3030-H	Z-diode	2.8..3.2V, If=100mA, Zzt=120 Ω, 200mW	SC-59		3a		-	16dc	Pan
3.0L	MAZ3030-L	Z-diode	2.8..3.2V, If=100mA, Zzt=120 Ω, 200mW	SC-59		3a		-	16dc	Pan
3.0X	02CZ3.0-X	Z-diode	2.8..3.05V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
3.0Z	02CZ3.0-Z	Z-diode	2.95..3.2V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
3.3G	ZD3.3G-AE3	Z-diode	3.3V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
3.3H	MAZ3033-H	Z-diode	3.1..3.5V, If=100mA, Zzt=130Ω, 200mW	SC-59		3a		-	16dc	Pan
3.3L	MAZ3033-L	Z-diode	3.1..3.5V, If=100mA, Zzt=130Ω, 200mW	SC-59		3a		-	16dc	Pan
3.3L	ZD3.3L-AE3	Z-diode	3.3V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
3.3X	02CZ3.3-X	Z-diode	3.1..3.35V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
3.3Z	02CZ3.3-Z	Z-diode	3.25..3.5V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
3.6H	MAZ3036-H	Z-diode	3.4..3.8V, If=100mA, Zzt=130Ω, 200mW	SC-59		3a		-	16dc	Pan
3.6L	MAZ3036-L	Z-diode	3.4..3.8V, If=100mA, Zzt=130Ω, 200mW	SC-59		3a		-	16dc	Pan
3.6X	02CZ3.6-X	Z-diode	3.4..3.65V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
3.6Z	02CZ3.6-Z	Z-diode	3.55..3.8V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
3.9G	ZD3.9G-AE3	Z-diode	3.9V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
3.9H	MAZ3039-H	Z-diode	3.7..4.1V, If=100mA, Zzt=130Ω, 200mW	SC-59		3a		-	16dc	Pan
3.9L	MAZ3039-L	Z-diode	3.7..4.1V, If=100mA, Zzt=130Ω, 200mW	SC-59		3a		-	16dc	Pan
3.9L	ZD3.9L-AE3	Z-diode	3.9V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
3.9X	02CZ3.9-X	Z-diode	3.7..3.97V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
3.9Z	02CZ3.9-Z	Z-diode	3.87..4.1V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
30	ELM9730NBB	Vdet-IC	3.0V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
30	ELM9830BB	LVR-IC	3.0V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
30	TZT3.0W	Z-diode	2.80..3.20V, Izt=5mA, Zzt=120 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
30	Z02W3.0V	Z-diode	2.80..3.20V, Izt=5mA, Zzt=120 Ω, 200mW	SOT-23		3f		-	16dc	Kec
30-	HZM30NB	Z-diode	28..32V, Izt=2mA, 200mW	SC-59A		3a	B12	-	16dc	Ren
300	HZM3.0NB	Z-diode	2.8..3.2V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
300AC	BL8509-300ACRM	Vdet-IC	3.0V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
300AC	GM8509B-300ACRM	Vdet-IC	3.0V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
300AC	LC9009CB3TR300AC	Vdet-IC	3.0V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
300AN	BL8509-300ANRM	Vdet-IC	3.0V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
300AN	GM8509B-300ANRM	Vdet-IC	3.0V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
300AN	LC9009CB3TR300AN	Vdet-IC	3.0V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
300BC	BL8509-300BCRM	Vdet-IC	3.0V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
300BC	GM8509B-300BCRM	Vdet-IC	3.0V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
300BC	LC9009CB3TR300BC	Vdet-IC	3.0V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
300BN	BL8509-300BNRM	Vdet-IC	3.0V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
300BN	GM8509B-300BNRM	Vdet-IC	3.0V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm

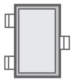

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
300BN	LC9009CB3TR300BN	Vdet-IC	3.0V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
300CC	BL8509-300CCRM	Vdet-IC	3.0V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
300CC	GM8509B-300CCRM	Vdet-IC	3.0V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
300CC	LC9009CB3TR300CC	Vdet-IC	3.0V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
300CN	BL8509-300CNRM	Vdet-IC	3.0V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
300CN	GM8509B-300CNRM	Vdet-IC	3.0V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
300CN	LC9009CB3TR300CN	Vdet-IC	3.0V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
300DC	BL8509-300DCRM	Vdet-IC	3.0V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
300DC	GM8509B-300DCRM	Vdet-IC	3.0V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
300DC	LC9009CB3TR300DC	Vdet-IC	3.0V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
300DN	BL8509-300DNRM	Vdet-IC	3.0V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
300DN	GM8509B-300DNRM	Vdet-IC	3.0V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
300DN	LC9009CB3TR300DN	Vdet-IC	3.0V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
300EC	BL8509-300ECRM	Vdet-IC	3.0V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
300EC	GM8509B-300ECRM	Vdet-IC	3.0V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
300EC	LC9009CB3TR300EC	Vdet-IC	3.0V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
300EN	BL8509-300ENRM	Vdet-IC	3.0V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
300EN	GM8509B-300ENRM	Vdet-IC	3.0V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
300EN	LC9009CB3TR300EN	Vdet-IC	3.0V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
300FC	BL8509-300FCRM	Vdet-IC	3.0V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
300FC	GM8509B-300FCRM	Vdet-IC	3.0V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
300FC	LC9009CB3TR300FC	Vdet-IC	3.0V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
300FN	BL8509-300FNRM	Vdet-IC	3.0V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
300FN	GM8509B-300FNRM	Vdet-IC	3.0V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
300FN	LC9009CB3TR300FN	Vdet-IC	3.0V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
300GC	BL8509-300GCRM	Vdet-IC	3.0V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
300GC	GM8509B-300GCRM	Vdet-IC	3.0V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
300GC	LC9009CB3TR300GC	Vdet-IC	3.0V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
300GN	BL8509-300GNRM	Vdet-IC	3.0V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
300GN	GM8509B-300GNRM	Vdet-IC	3.0V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
300GN	LC9009CB3TR300GN	Vdet-IC	3.0V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
301	HZM3.0NB1	Z-diode	2.8..3.05V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
301	PZM3.0NB1	Z-diode	3.0V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
302	HZM3.0NB2	Z-diode	2.95..3.2V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
302	PZM3.0NB2	Z-diode	3.0V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
30-2	UTC8130-2	Vdet-IC	3.0V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
3025	LC3030CB3TR25	DC/DC-IC	PFM, step-up, 2.5V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3026	LC3030CB3TR26	DC/DC-IC	PFM, step-up, 2.6V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3027	LC3030CB3TR27	DC/DC-IC	PFM, step-up, 2.7V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3028	LC3030CB3TR28	DC/DC-IC	PFM, step-up, 2.8V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3029	LC3030CB3TR29	DC/DC-IC	PFM, step-up, 2.9V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
30-3	UTC8130-3	Vdet-IC	3.0V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
3030	LC3030CB3TR30	DC/DC-IC	PFM, step-up, 3.0V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3031	LC3030CB3TR31	DC/DC-IC	PFM, step-up, 3.1V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3032	LC3030CB3TR32	DC/DC-IC	PFM, step-up, 3.2V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3033	LC3030CB3TR33	DC/DC-IC	PFM, step-up, 3.3V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3034	LC3030CB3TR34	DC/DC-IC	PFM, step-up, 3.4V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3035	LC3030CB3TR35	DC/DC-IC	PFM, step-up, 3.5V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3036	LC3030CB3TR36	DC/DC-IC	PFM, step-up, 3.6V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3037	LC3030CB3TR37	DC/DC-IC	PFM, step-up, 3.7V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3038	LC3030CB3TR38	DC/DC-IC	PFM, step-up, 3.8V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3039	LC3030CB3TR39	DC/DC-IC	PFM, step-up, 3.9V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3040	LC3030CB3TR40	DC/DC-IC	PFM, step-up, 4.0V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3041	LC3030CB3TR41	DC/DC-IC	PFM, step-up, 4.1V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3042	LC3030CB3TR42	DC/DC-IC	PFM, step-up, 4.2V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3043	LC3030CB3TR43	DC/DC-IC	PFM, step-up, 4.3V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3044	LC3030CB3TR44	DC/DC-IC	PFM, step-up, 4.4V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3045	LC3030CB3TR45	DC/DC-IC	PFM, step-up, 4.5V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3046	LC3030CB3TR46	DC/DC-IC	PFM, step-up, 4.6V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3047	LC3030CB3TR47	DC/DC-IC	PFM, step-up, 4.7V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3048	LC3030CB3TR48	DC/DC-IC	PFM, step-up, 4.8V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3049	LC3030CB3TR49	DC/DC-IC	PFM, step-up, 4.9V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
305	AT-30533	Si-npn	UHF, 11V, 8mA, 100mW, B=70..300, 10GHz	SOT-23		3a	B04	-	16ta	Agi
30-5	UTC8130-5	Vdet-IC	3.0V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
3050	LC3030CB3TR50	DC/DC-IC	PFM, step-up, 5.0V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3051	LC3030CB3TR51	DC/DC-IC	PFM, step-up, 5.1V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3052	LC3030CB3TR52	DC/DC-IC	PFM, step-up, 5.2V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3053	LC3030CB3TR53	DC/DC-IC	PFM, step-up, 5.3V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3054	LC3030CB3TR54	DC/DC-IC	PFM, step-up, 5.4V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3055	LC3030CB3TR55	DC/DC-IC	PFM, step-up, 5.5V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3056	LC3030CB3TR56	DC/DC-IC	PFM, step-up, 5.6V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3057	LC3030CB3TR57	DC/DC-IC	PFM, step-up, 5.7V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3058	LC3030CB3TR58	DC/DC-IC	PFM, step-up, 5.8V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3059	LC3030CB3TR59	DC/DC-IC	PFM, step-up, 5.9V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
3060	LC3030CB3TR60	DC/DC-IC	PFM, step-up, 6.0V±2%, 200mA	SOT-23	DC2	3a		-	16bq	Lch
309L	CMPT3090L	Si-npn	GP, Pow, 45V, 5A, 350mW, B>100, >100MHz	SOT-23F		3a		-	18ta	Cen
30A	AAT60030A-S2	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
30A	TZT30W	Z-diode	29.19..30.69V, Izt=2.0mA, 200mW	SOT-23		3a		-	16dc	Ttr
30B	AAT60030B-S2	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
30B	BZX84C30-V	Z-diode	29.19..30.69V, Izt=2mA, Zzt=200 Ω, 300mW	SOT-23		3f		-	16dc	Kec
30B	MMBZ5230BPT	Z-diode	4.465..4.935V, Izt=5mA, Zzt=70 Ω, 225mW	SOT-23		3a		-	16dc	Chm
30C	AAT60030C-S2	Vdet-IC	3.0V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
30D	AAT60030D-S2	Vdet-IC	3.0V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
30G	ZD30G-AE3	Z-diode	30V±5%, Zzt=200 Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
30H	BZX84C3V0-V	Z-diode	2.80..3.20V, Izt=5mA, Zzt=120 Ω, 300mW	SOT-23		3f		-	16dc	Kec
30H	MAZ3300-H	Z-diode	28..32V, If=100mA, Zzt=80 Ω, 200mW	SC-59		3a		-	16dc	Pan
30L	MAZ3300-L	Z-diode	28..32V, If=100mA, Zzt=80 Ω, 200mW	SC-59		3a		-	16dc	Pan
30L	ZD30L-AE3	Z-diode	30V±5%, Zzt=200 Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
30M	MAZ3300-M	Z-diode	28..32V, If=100mA, Zzt=80 Ω, 200mW	SC-59		3a		-	16dc	Pan
30N	STM1061N30W	Vdet-IC	3.0V±2%, -Reset ODO	SOT-323	VD6	3d		-	16vda	Ste
30N	STM1061N30WX	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vda	Ste
30S	MMBZ5230SPT	Z-diode	4.606..4.794V, Izt=5mA, Zzt=70 Ω, 225mW	SOT-23		3a		-	16dc	Chm
30S	MMCZ5230SPT	Z-diode	4.606..4.794V, Izt=5mA, Zzt=70 Ω, 225mW	SOT-346		3a		-	16dc	Chm
30T	TK71530AS	LVR-IC	LDO, 3.0V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
30V	CHPZ30VPT	Z-diode	Dual, 28.0..32.0V, Izt=2mA, Zzt=80 Ω, 350mW	SOT-23		3a		-	16df	Chm
30V	PZM30NB	Z-diode	30V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
30V	PZM30NB1	Z-diode	30V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
30X	TZT3.0XW	Z-diode	2.80..3.05V, Izt=5mA, Zzt=120 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
30X	Z02W3.0VX	Z-diode	2.80..3.05V, Izt=5mA, Zzt=120 Ω, 200mW	SOT-23		3f		-	16dc	Kec
30Z	02CZ30Z	Z-diode	28.0..32.0V, Izt=2mA, 200mW	SC-59		3a		-	16dc	Tos
30Z	CZ1W30	Z-diode	30V±5%, Izt=8.5mA, 600mW	SOT-23		3a		-	16dc	Cdi
30Z	TZT3.0ZW	Z-diode	2.95..3.20V, Izt=5mA, Zzt=120 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
30Z	Z02W3.0VZ	Z-diode	2.95..3.20V, Izt=5mA, Zzt=120 Ω, 200mW	SOT-23		3f		-	16dc	Kec
31	2SC5663PT	Si-npn	AF, Sw, 12V, 500mA, B=270..680, 320MHz	SOT-723		3a		-	18ta	Chm
31	2SC5663TPT	Si-npn	AF, Sw, 12V, 500mA, B=270..680, 320MHz	SOT-416		3a		-	16ta	Chm
31	ELM9731NBB	Vdet-IC	3.1V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
31	ELM9831BB	LVR-IC	3.1V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
31	PDTA124XE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=22k/47k	SOT-416		3a		-	16ta	Nxp
31	PDTA124XEF	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k	SOT-490		3a		-	18ta	Nxp
31	PDTC123YK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/10k	SC-59		3a		-	16ta	Nxp
-31	PDTA143XT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/10k	SOT-23		3a		-	16ta	NxH
310	AT-31033	Si-npn	UHF, 11V, 16mA, 0.15W, B=70..300, 10GHz	SOT-23		3a		-	16ta	Agi
310AC	BL8509-310ACRM	Vdet-IC	3.1V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
310AC	GM8509B-310ACRM	Vdet-IC	3.1V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
310AC	LC9009CB3TR310AC	Vdet-IC	3.1V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
310AN	BL8509-310ANRM	Vdet-IC	3.1V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
310AN	GM8509B-310ANRM	Vdet-IC	3.1V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
310AN	LC9009CB3TR310AN	Vdet-IC	3.1V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
310BC	BL8509-310BCRM	Vdet-IC	3.1V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
310BC	GM8509B-310BCRM	Vdet-IC	3.1V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
310BC	LC9009CB3TR310BC	Vdet-IC	3.1V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
310BN	BL8509-310BNRM	Vdet-IC	3.1V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
310BN	GM8509B-310BNRM	Vdet-IC	3.1V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
310BN	LC9009CB3TR310BN	Vdet-IC	3.1V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
310CC	BL8509-310CCRM	Vdet-IC	3.1V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
310CC	GM8509B-310CCRM	Vdet-IC	3.1V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
310CC	LC9009CB3TR310CC	Vdet-IC	3.1V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
310CN	BL8509-310CNRM	Vdet-IC	3.1V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
310CN	GM8509B-310CNRM	Vdet-IC	3.1V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
310CN	LC9009CB3TR310CN	Vdet-IC	3.1V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
310DC	BL8509-310DCRM	Vdet-IC	3.1V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
310DC	GM8509B-310DCRM	Vdet-IC	3.1V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
310DC	LC9009CB3TR310DC	Vdet-IC	3.1V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
310DN	BL8509-310DNRM	Vdet-IC	3.1V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
310DN	GM8509B-310DNRM	Vdet-IC	3.1V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
310DN	LC9009CB3TR310DN	Vdet-IC	3.1V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
310EC	BL8509-310ECRM	Vdet-IC	3.1V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
310EC	GM8509B-310ECRM	Vdet-IC	3.1V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
310EC	LC9009CB3TR310EC	Vdet-IC	3.1V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
310EN	BL8509-310ENRM	Vdet-IC	3.1V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb

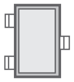

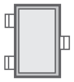

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
310EN	GM8509B-310ENRM	Vdet-IC	3.1V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
310EN	LC9009CB3TR310EN	Vdet-IC	3.1V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
310FC	BL8509-310FCRM	Vdet-IC	3.1V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
310FC	GM8509B-310FCRM	Vdet-IC	3.1V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
310FC	LC9009CB3TR310FC	Vdet-IC	3.1V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
310FN	BL8509-310FNRM	Vdet-IC	3.1V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
310FN	GM8509B-310FNRM	Vdet-IC	3.1V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
310FN	LC9009CB3TR310FN	Vdet-IC	3.1V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
310GC	BL8509-310GCRM	Vdet-IC	3.1V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
310GC	GM8509B-310GCRM	Vdet-IC	3.1V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
310GC	LC9009CB3TR310GC	Vdet-IC	3.1V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
310GN	BL8509-310GNRM	Vdet-IC	3.1V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
310GN	GM8509B-310GNRM	Vdet-IC	3.1V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
310GN	LC9009CB3TR310GN	Vdet-IC	3.1V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
311112	EC311112B1R	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311113	EC311113B1R	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311114	EC311114B1R	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311115	EC311115B1R	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311116	EC311116B1R	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311117	EC311117B1R	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311118	EC311118B1R	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311119	EC311119B1R	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311120	EC311120B1R	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311121	EC311121B1R	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311122	EC311122B1R	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311123	EC311123B1R	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311124	EC311124B1R	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311125	EC311125B1R	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311126	EC311126B1R	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311127	EC311127B1R	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311128	EC311128B1R	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311129	EC311129B1R	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311130	EC311130B1R	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311131	EC311131B1R	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311132	EC311132B1R	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311133	EC311133B1R	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311134	EC311134B1R	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311135	EC311135B1R	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311136	EC311136B1R	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311137	EC311137B1R	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311138	EC311138B1R	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311139	EC311139B1R	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311140	EC311140B1R	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311141	EC311141B1R	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311142	EC311142B1R	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311143	EC311143B1R	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311144	EC311144B1R	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311145	EC311145B1R	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311146	EC311146B1R	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311147	EC311147B1R	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
311148	EC311148B1R	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-23-3L	VR1	3ma		47	16cg	Ecm
31-2	UTC8131-2	Vdet-IC	3.1V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
31-3	UTC8131-3	Vdet-IC	3.1V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
315A	AP8853-15A	LVR-IC	LDO, 1.5V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
315AG	AP8853-15GA	LVR-IC	LDO, 1.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
315B	AP8853-15B	LVR-IC	LDO, 1.5V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
315BG	AP8853-15GB	LVR-IC	LDO, 1.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
315C	AP8853-15C	LVR-IC	LDO, 1.5V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
315C	FS8853-15GC	LVR-IC	LDO, 1.5V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
315CG	AP8853-15GC	LVR-IC	LDO, 1.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
315V	AP8853-15V	LVR-IC	LDO, 1.5V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
315VG	AP8853-15GV	LVR-IC	LDO, 1.5V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
316A	AP8853-16A	LVR-IC	LDO, 1.6V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
316AG	AP8853-16GA	LVR-IC	LDO, 1.6V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
316B	AP8853-16B	LVR-IC	LDO, 1.6V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
316BG	AP8853-16GB	LVR-IC	LDO, 1.6V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
316C	AP8853-16C	LVR-IC	LDO, 1.6V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
316C	FS8853-16GC	LVR-IC	LDO, 1.6V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
316CG	AP8853-16GC	LVR-IC	LDO, 1.6V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
316V	AP8853-16V	LVR-IC	LDO, 1.6V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
316VG	AP8853-16GV	LVR-IC	LDO, 1.6V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
317A	AP8853-17A	LVR-IC	LDO, 1.7V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
317AG	AP8853-17GA	LVR-IC	LDO, 1.7V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
317B	AP8853-17B	LVR-IC	LDO, 1.7V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
317BG	AP8853-17GB	LVR-IC	LDO, 1.7V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
317C	AP8853-17C	LVR-IC	LDO, 1.7V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
317C	FS8853-17GC	LVR-IC	LDO, 1.7V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
317CG	AP8853-17GC	LVR-IC	LDO, 1.7V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
317V	AP8853-17V	LVR-IC	LDO, 1.7V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
317VG	AP8853-17GV	LVR-IC	LDO, 1.7V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
318A	AP8853-18A	LVR-IC	LDO, 1.8V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
318AG	AP8853-18GA	LVR-IC	LDO, 1.8V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
318B	AP8853-18B	LVR-IC	LDO, 1.8V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
318BG	AP8853-18GB	LVR-IC	LDO, 1.8V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
318C	AP8853-18C	LVR-IC	LDO, 1.8V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
318C	FS8853-18GC	LVR-IC	LDO, 1.8V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
318CG	AP8853-18GC	LVR-IC	LDO, 1.8V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
318V	AP8853-18V	LVR-IC	LDO, 1.8V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
318VG	AP8853-18GV	LVR-IC	LDO, 1.8V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
319A	AP8853-19A	LVR-IC	LDO, 1.9V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
319AG	AP8853-19GA	LVR-IC	LDO, 1.9V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
319B	AP8853-19B	LVR-IC	LDO, 1.9V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
319BG	AP8853-19GB	LVR-IC	LDO, 1.9V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
319C	AP8853-19C	LVR-IC	LDO, 1.9V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
319C	FS8853-19GC	LVR-IC	LDO, 1.9V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
319CG	AP8853-19GC	LVR-IC	LDO, 1.9V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
319V	AP8853-19V	LVR-IC	LDO, 1.9V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
319VG	AP8853-19GV	LVR-IC	LDO, 1.9V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
31A	AAT60031A-S2	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
31-A	UTC8131-5	Vdet-IC	3.1V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
31B	AAT60031B-S2	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
31B	MMBZ5231BPT	Z-diode	4.845..5.355V, Izt=5mA, Zzt=50 Ω, 225mW	SOT-23		3a		-	16dc	Chm
31C	AAT60031C-S2	Vdet-IC	3.1V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
31D	AAT60031D-S2	Vdet-IC	3.1V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
31N	STM1061N31W	Vdet-IC	3.1V±2%, -Reset ODO	SOT-323	VD6	3d		-	16vda	Ste
31N	STM1061N31WX	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vda	Ste
31p	BFR505	Si-npn	RF, SATV, 20V, 18mA, 150mW, B=60..250, 9GHz	SOT-23		3a		-	16ta	NxH
31S	MMBZ5231SPT	Z-diode	4.998..5.202V, Izt=5mA, Zzt=50 Ω, 225mW	SOT-23		3a		-	16dc	Chm
31S	MMCZ5231SPT	Z-diode	4.998..5.202V, Izt=5mA, Zzt=50 Ω, 225mW	SOT-346		3a		-	16dc	Chm
31t	BFR505	Si-npn	RF, SATV, 20V, 18mA, 150mW, B=60..250, 9GHz	SOT-23		3a		-	16ta	NxM
31T	TK71531AS	LVR-IC	LDO, 3.1V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
31W	BFR505	Si-npn	RF, SATV, 20V, 18mA, 150mW, B=60..250, 9GHz	SOT-23		3a		-	16ta	NxC
32	CH3904MPT	Si-npn	AF, Sw, 40V, 200mA, B=100..300, 300MHz	SOT-723		3a		-	18ta	Chm
32	ELM9732NBB	Vdet-IC	3.2V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
32	ELM9832BB	LVR-IC	3.2V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
32	PDTC124XE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=22k/47k	SOT-416		3a		-	16ta	Nxp
32	PDTC124XEF	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=22k/47k	SOT-416		3a		-	18ta	Nxp
-32	PDTC143XT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/10k	SOT-23		3a		-	16ta	NxH
320	AT-32033	Si-npn	UHF, 11V, 32mA, 0.2W, B=70..300, 10GHz	SOT-23		3a		-	16ta	Agi
320A	AP8853-20A	LVR-IC	LDO, 2.0V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
320AC	BL8509-320ACRM	Vdet-IC	3.2V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
320AC	GM8509B-320ACRM	Vdet-IC	3.2V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
320AC	LC9009CB3TR320AC	Vdet-IC	3.2V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
320AG	AP8853-20GA	LVR-IC	LDO, 2.0V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
320AN	BL8509-320ANRM	Vdet-IC	3.2V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
320AN	GM8509B-320ANRM	Vdet-IC	3.2V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
320AN	LC9009CB3TR320AN	Vdet-IC	3.2V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
320B	AP8853-20B	LVR-IC	LDO, 2.0V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
320BC	BL8509-320BCRM	Vdet-IC	3.2V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
320BC	GM8509B-320BCRM	Vdet-IC	3.2V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
320BC	LC9009CB3TR320BC	Vdet-IC	3.2V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
320BG	AP8853-20GB	LVR-IC	LDO, 2.0V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
320BN	BL8509-320BNRM	Vdet-IC	3.2V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
320BN	GM8509B-320BNRM	Vdet-IC	3.2V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
320BN	LC9009CB3TR320BN	Vdet-IC	3.2V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
320C	AP8853-20C	LVR-IC	LDO, 2.0V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
320C	FS8853-20GC	LVR-IC	LDO, 2.0V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
320CC	BL8509-320CCRM	Vdet-IC	3.2V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
320CC	GM8509B-320CCRM	Vdet-IC	3.2V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
320CC	LC9009CB3TR320CC	Vdet-IC	3.2V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch

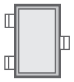

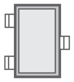

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
320CG	AP8853-20GC	LVR-IC	LDO, 2.0V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
320CN	BL8509-320CNRM	Vdet-IC	3.2V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
320CN	GM8509B-320CNRM	Vdet-IC	3.2V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
320CN	LC9009CB3TR320CN	Vdet-IC	3.2V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
320DC	BL8509-320DCRM	Vdet-IC	3.2V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
320DC	GM8509B-320DCRM	Vdet-IC	3.2V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
320DC	LC9009CB3TR320DC	Vdet-IC	3.2V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
320DN	BL8509-320DNRM	Vdet-IC	3.2V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
320DN	GM8509B-320DNRM	Vdet-IC	3.2V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
320DN	LC9009CB3TR320DN	Vdet-IC	3.2V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
320EC	BL8509-320ECRM	Vdet-IC	3.2V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
320EC	GM8509B-320ECRM	Vdet-IC	3.2V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
320EC	LC9009CB3TR320EC	Vdet-IC	3.2V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
320EN	BL8509-320ENRM	Vdet-IC	3.2V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
320EN	GM8509B-320ENRM	Vdet-IC	3.2V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
320EN	LC9009CB3TR320EN	Vdet-IC	3.2V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
320FC	BL8509-320FCRM	Vdet-IC	3.2V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
320FC	GM8509B-320FCRM	Vdet-IC	3.2V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
320FC	LC9009CB3TR320FC	Vdet-IC	3.2V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
320FN	BL8509-320FNRM	Vdet-IC	3.2V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
320FN	GM8509B-320FNRM	Vdet-IC	3.2V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
320FN	LC9009CB3TR320FN	Vdet-IC	3.2V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
320GC	BL8509-320GCRM	Vdet-IC	3.2V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
320GC	GM8509B-320GCRM	Vdet-IC	3.2V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
320GC	LC9009CB3TR320GC	Vdet-IC	3.2V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
320GN	BL8509-320GNRM	Vdet-IC	3.2V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
320GN	GM8509B-320GNRM	Vdet-IC	3.2V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
320GN	LC9009CB3TR320GN	Vdet-IC	3.2V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
320V	AP8853-20V	LVR-IC	LDO, 2.0V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
320VG	AP8853-20GV	LVR-IC	LDO, 2.0V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
321A	AP8853-21A	LVR-IC	LDO, 2.1V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
321AG	AP8853-21GA	LVR-IC	LDO, 2.1V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
321B	AP8853-21B	LVR-IC	LDO, 2.1V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
321BG	AP8853-21GB	LVR-IC	LDO, 2.1V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
321C	AP8853-21C	LVR-IC	LDO, 2.1V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
321C	FS8853-21GC	LVR-IC	LDO, 2.1V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
321CG	AP8853-21GC	LVR-IC	LDO, 2.1V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
321V	AP8853-21V	LVR-IC	LDO, 2.1V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
321VG	AP8853-21GV	LVR-IC	LDO, 2.1V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
32-2	UTC8132-2	Vdet-IC	3.2V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
322A	AP8853-22A	LVR-IC	LDO, 2.2V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
322AG	AP8853-22GA	LVR-IC	LDO, 2.2V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
322B	AP8853-22B	LVR-IC	LDO, 2.2V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
322BG	AP8853-22GB	LVR-IC	LDO, 2.2V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
322C	AP8853-22C	LVR-IC	LDO, 2.2V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
322C	FS8853-22GC	LVR-IC	LDO, 2.2V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
322CG	AP8853-22GC	LVR-IC	LDO, 2.2V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
322V	AP8853-22V	LVR-IC	LDO, 2.2V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
322VG	AP8853-22GV	LVR-IC	LDO, 2.2V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
32-3	UTC8132-3	Vdet-IC	3.2V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
323A	AP8853-23A	LVR-IC	LDO, 2.3V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
323AG	AP8853-23GA	LVR-IC	LDO, 2.3V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
323B	AP8853-23B	LVR-IC	LDO, 2.3V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
323BG	AP8853-23GB	LVR-IC	LDO, 2.3V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
323C	AP8853-23C	LVR-IC	LDO, 2.3V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
323C	FS8853-23GC	LVR-IC	LDO, 2.3V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
323CG	AP8853-23GC	LVR-IC	LDO, 2.3V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
323V	AP8853-23V	LVR-IC	LDO, 2.3V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
323VG	AP8853-23GV	LVR-IC	LDO, 2.3V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
324A	AP8853-24A	LVR-IC	LDO, 2.4V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
324AG	AP8853-24GA	LVR-IC	LDO, 2.4V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
324B	AP8853-24B	LVR-IC	LDO, 2.4V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
324BG	AP8853-24GB	LVR-IC	LDO, 2.4V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
324C	AP8853-24C	LVR-IC	LDO, 2.4V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
324C	FS8853-24GC	LVR-IC	LDO, 2.4V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
324CG	AP8853-24GC	LVR-IC	LDO, 2.4V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
324V	AP8853-24V	LVR-IC	LDO, 2.4V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
324VG	AP8853-24GV	LVR-IC	LDO, 2.4V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
32-5	UTC8132-5	Vdet-IC	3.2V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
325A	AP8853-25A	LVR-IC	LDO, 2.5V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw

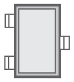

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
325AG	AP8853-25GA	LVR-IC	LDO, 2.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
325B	AP8853-25B	LVR-IC	LDO, 2.5V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
325BG	AP8853-25GB	LVR-IC	LDO, 2.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
325C	AP8853-25C	LVR-IC	LDO, 2.5V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
325C	FS8853-25GC	LVR-IC	LDO, 2.5V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
325CG	AP8853-25GC	LVR-IC	LDO, 2.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
325V	AP8853-25V	LVR-IC	LDO, 2.5V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
325VG	AP8853-25GV	LVR-IC	LDO, 2.5V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
326A	AP8853-26A	LVR-IC	LDO, 2.6V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
326AG	AP8853-26GA	LVR-IC	LDO, 2.6V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
326B	AP8853-26B	LVR-IC	LDO, 2.6V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
326BG	AP8853-26GB	LVR-IC	LDO, 2.6V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
326C	AP8853-26C	LVR-IC	LDO, 2.6V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
326C	FS8853-26GC	LVR-IC	LDO, 2.6V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
326CG	AP8853-26GC	LVR-IC	LDO, 2.6V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
326V	AP8853-26V	LVR-IC	LDO, 2.6V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
326VG	AP8853-26GV	LVR-IC	LDO, 2.6V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
327A	AP8853-27A	LVR-IC	LDO, 2.7V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
327AG	AP8853-27GA	LVR-IC	LDO, 2.7V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
327B	AP8853-27B	LVR-IC	LDO, 2.7V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
327BG	AP8853-27GB	LVR-IC	LDO, 2.7V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
327C	AP8853-27C	LVR-IC	LDO, 2.7V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
327C	FS8853-27GC	LVR-IC	LDO, 2.7V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
327CG	AP8853-27GC	LVR-IC	LDO, 2.7V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
327V	AP8853-27V	LVR-IC	LDO, 2.7V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
327VG	AP8853-27GV	LVR-IC	LDO, 2.7V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
328A	AP8853-28A	LVR-IC	LDO, 2.8V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
328AG	AP8853-28GA	LVR-IC	LDO, 2.8V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
328B	AP8853-28B	LVR-IC	LDO, 2.8V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
328BG	AP8853-28GB	LVR-IC	LDO, 2.8V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
328C	AP8853-28C	LVR-IC	LDO, 2.8V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
328C	FS8853-28GC	LVR-IC	LDO, 2.8V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
328CG	AP8853-28GC	LVR-IC	LDO, 2.8V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
328V	AP8853-28V	LVR-IC	LDO, 2.8V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
328VG	AP8853-28GV	LVR-IC	LDO, 2.8V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
329A	AP8853-29A	LVR-IC	LDO, 2.9V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
329AG	AP8853-29GA	LVR-IC	LDO, 2.9V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
329B	AP8853-29B	LVR-IC	LDO, 2.9V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
329BG	AP8853-29GB	LVR-IC	LDO, 2.9V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
329C	AP8853-29C	LVR-IC	LDO, 2.9V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
329C	FS8853-29GC	LVR-IC	LDO, 2.9V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
329CG	AP8853-29GC	LVR-IC	LDO, 2.9V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
329V	AP8853-29V	LVR-IC	LDO, 2.9V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
329VG	AP8853-29GV	LVR-IC	LDO, 2.9V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
32A	AAT60032A-S2	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
32A	SP432AS23RG	Vref-IC	Precision, Shunt, adjustable 1.24...20V±0.5%	SOT-23	RF1	3b		-	16rb	Syn
32B	AAT60032B-S2	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
32B	MMBZ5232BPT	Z-diode	5.320..5.880V, Izt=5mA, Zzt=25Ω, 225mW	SOT-23		3a		-	16dc	Chm
32B	SP432BS23RG	Vref-IC	Precision, Shunt, adjustable 1.24...20V±1%	SOT-23	RF1	3b		-	16rb	Syn
32C	AAT60032C-S2	Vdet-IC	3.2V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
32D	AAT60032D-S2	Vdet-IC	3.2V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
32K	XC6203E182MR	LVR-IC	1.8V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
32L	XC6203E192MR	LVR-IC	1.9V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
32M	XC6203E202MR	LVR-IC	2V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
32N	XC6203E212MR	LVR-IC	2.1V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
32P	XC6203E222MR	LVR-IC	2.2V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
32R	XC6203E232MR	LVR-IC	2.3V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
32S	MMBZ5232SPT	Z-diode	5.488..5.712V, Izt=5mA, Zzt=25Ω, 225mW	SOT-23		3a		-	16dc	Chm
32S	MMCZ5232SPT	Z-diode	5.488..5.712V, Izt=5mA, Zzt=25Ω, 225mW	SOT-346		3a		-	16dc	Chm
32S	XC6203E242MR	LVR-IC	2.4V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
32T	TK71532AS	LVR-IC	LDO, 3.2V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
32T	XC6203E252MR	LVR-IC	2.5V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
32U	XC6203E262MR	LVR-IC	2.6V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
32V	XC6203E272MR	LVR-IC	2.7V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
32X	XC6203E282MR	LVR-IC	2.8V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
32Y	XC6203E292MR	LVR-IC	2.9V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
32Z	XC6203E302MR	LVR-IC	3V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33	2SC2412MPT-Q	Si-npn	Sw, 50V, 150mA, 250mW, B=120..270, 180MHz	SOT-723		3a		-	18ta	Chm
33	DTA143XE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k7/10k	SOT-416		3j		-	16ta	Rhm
33	DTA143XKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/10k	SOT-346		3j		-	16ta	Rhm

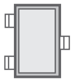

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
33	DTA143XM	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k7/10k	VMT3		3j		-	18ta	Rhm
33	DTA143XUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/10k	UMT3		3j		-	16ta	Rhm
33	ELM9733NBB	Vdet-IC	3.3V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
33	ELM9833BB	LVR-IC	3.3V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
33	PDTC114YE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=10k/47k	SOT-416		3a		-	16ta	Nxp
33	PDTC144TEF	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=47k	SOT-490		3a		-	18ta	Nxp
33	TZT3.3W	Z-diode	3.10..3.50V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3a		-	16dc	Ttr
33	Z02W3.3V	Z-diode	3.10..3.50V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3f		-	16dc	Kec
33-	HZM33NB	Z-diode	31..35V, Izt=2mA, 200mW	SC-59A		3a	B12	-	16dc	Ren
330	HZM3.3NB	Z-diode	3.1..3.5V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
330	XC6203E312MR	LVR-IC	3.1V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
330A	AP8853-30A	LVR-IC	LDO, 3.0V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
330AC	BL8509-330ACRM	Vdet-IC	3.3V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
330AC	GM8509B-330ACRM	Vdet-IC	3.3V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
330AC	LC9009CB3TR330AC	Vdet-IC	3.3V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
330AG	AP8853-30GA	LVR-IC	LDO, 3.0V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
330AN	BL8509-330ANRM	Vdet-IC	3.3V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
330AN	GM8509B-330ANRM	Vdet-IC	3.3V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
330AN	LC9009CB3TR330AN	Vdet-IC	3.3V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
330B	AP8853-30B	LVR-IC	LDO, 3.0V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
330BC	BL8509-330BCRM	Vdet-IC	3.3V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
330BC	GM8509B-330BCRM	Vdet-IC	3.3V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
330BC	LC9009CB3TR330BC	Vdet-IC	3.3V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
330BG	AP8853-30GB	LVR-IC	LDO, 3.0V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
330BN	BL8509-330BNRM	Vdet-IC	3.3V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
330BN	GM8509B-330BNRM	Vdet-IC	3.3V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
330BN	LC9009CB3TR330BN	Vdet-IC	3.3V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
330C	AP8853-30C	LVR-IC	LDO, 3.0V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
330C	FS8853-30GC	LVR-IC	LDO, 3.0V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
330CC	BL8509-330CCRM	Vdet-IC	3.3V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
330CC	GM8509B-330CCRM	Vdet-IC	3.3V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
330CC	LC9009CB3TR330CC	Vdet-IC	3.3V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
330CG	AP8853-30GC	LVR-IC	LDO, 3.0V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
330CN	BL8509-330CNRM	Vdet-IC	3.3V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
330CN	GM8509B-330CNRM	Vdet-IC	3.3V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
330CN	LC9009CB3TR330CN	Vdet-IC	3.3V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
330DC	BL8509-330DCRM	Vdet-IC	3.3V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
330DC	GM8509B-330DCRM	Vdet-IC	3.3V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
330DC	LC9009CB3TR330DC	Vdet-IC	3.3V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
330DN	BL8509-330DNRM	Vdet-IC	3.3V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
330DN	GM8509B-330DNRM	Vdet-IC	3.3V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
330DN	LC9009CB3TR330DN	Vdet-IC	3.3V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
330EC	BL8509-330ECRM	Vdet-IC	3.3V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
330EC	GM8509B-330ECRM	Vdet-IC	3.3V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
330EC	LC9009CB3TR330EC	Vdet-IC	3.3V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
330EN	BL8509-330ENRM	Vdet-IC	3.3V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
330EN	GM8509B-330ENRM	Vdet-IC	3.3V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
330EN	LC9009CB3TR330EN	Vdet-IC	3.3V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
330FC	BL8509-330FCRM	Vdet-IC	3.3V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
330FC	GM8509B-330FCRM	Vdet-IC	3.3V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
330FC	LC9009CB3TR330FC	Vdet-IC	3.3V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
330FN	BL8509-330FNRM	Vdet-IC	3.3V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
330FN	GM8509B-330FNRM	Vdet-IC	3.3V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
330FN	LC9009CB3TR330FN	Vdet-IC	3.3V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
330GC	BL8509-330GCRM	Vdet-IC	3.3V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
330GC	GM8509B-330GCRM	Vdet-IC	3.3V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
330GC	LC9009CB3TR330GC	Vdet-IC	3.3V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
330GN	BL8509-330GNRM	Vdet-IC	3.3V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
330GN	GM8509B-330GNRM	Vdet-IC	3.3V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
330GN	LC9009CB3TR330GN	Vdet-IC	3.3V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
330V	AP8853-30V	LVR-IC	LDO, 3.0V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
330VG	AP8853-30GV	LVR-IC	LDO, 3.0V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
331	HZM3.3NB1	Z-diode	3.1..3.35V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
331	NDS331N	n-MOSFET	V-MOS, LogL, 20V, 1.3A, <0.16 Ω	SOT-23		3a		-	16fh	Nsc
331	PZM3.3NB1	Z-diode	3.3V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
331	XC6203E322MR	LVR-IC	3.2V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
331A	AP8853-31A	LVR-IC	LDO, 3.1V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
331AG	AP8853-31GA	LVR-IC	LDO, 3.1V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
331B	AP8853-31B	LVR-IC	LDO, 3.1V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
331BG	AP8853-31GB	LVR-IC	LDO, 3.1V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
331C	AP8853-31C	LVR-IC	LDO, 3.1V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
331C	FS8853-31GC	LVR-IC	LDO, 3.1V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
331CG	AP8853-31GC	LVR-IC	LDO, 3.1V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
331V	AP8853-31V	LVR-IC	LDO, 3.1V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
331VG	AP8853-31GV	LVR-IC	LDO, 3.1V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
332	HZM3.3NB2	Z-diode	3.25..3.5V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
332	NDS332P	p-MOSFET	V-MOS, LogL, 20V, 1A, <0.41 Ω(5A)	SOT-23		3a		-	16fh	Nsc
332	PZM3.3NB2	Z-diode	3.3V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
332	XC6203E332MR	LVR-IC	3.3V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33-2	UTC8133-2	Vdet-IC	3.3V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
332A	AP8853-32A	LVR-IC	LDO, 3.2V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
332AG	AP8853-32GA	LVR-IC	LDO, 3.2V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
332B	AP8853-32B	LVR-IC	LDO, 3.2V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
332BG	AP8853-32GB	LVR-IC	LDO, 3.2V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
332C	AP8853-32C	LVR-IC	LDO, 3.2V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
332C	FS8853-32GC	LVR-IC	LDO, 3.2V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
332CG	AP8853-32GC	LVR-IC	LDO, 3.2V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
332V	AP8853-32V	LVR-IC	LDO, 3.2V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
332VG	AP8853-32GV	LVR-IC	LDO, 3.2V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
333	XC6203E342MR	LVR-IC	3.4V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33-3	UTC8133-3	Vdet-IC	3.3V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
333A	AP8853-33A	LVR-IC	LDO, 3.3V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
333AG	AP8853-33GA	LVR-IC	LDO, 3.3V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
333B	AP8853-33B	LVR-IC	LDO, 3.3V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
333BG	AP8853-33GB	LVR-IC	LDO, 3.3V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
333C	AP8853-33C	LVR-IC	LDO, 3.3V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
333C	FS8853-33GC	LVR-IC	LDO, 3.3V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
333CG	AP8853-33GC	LVR-IC	LDO, 3.3V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
333V	AP8853-33V	LVR-IC	LDO, 3.3V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
333VG	AP8853-33GV	LVR-IC	LDO, 3.3V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
334	XC6203E352MR	LVR-IC	3.5V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
334A	AP8853-34A	LVR-IC	LDO, 3.4V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
334AG	AP8853-34GA	LVR-IC	LDO, 3.4V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
334B	AP8853-34B	LVR-IC	LDO, 3.4V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
334BG	AP8853-34GB	LVR-IC	LDO, 3.4V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
334C	AP8853-34C	LVR-IC	LDO, 3.4V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
334C	FS8853-34GC	LVR-IC	LDO, 3.4V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
334CG	AP8853-34GC	LVR-IC	LDO, 3.4V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
334V	AP8853-34V	LVR-IC	LDO, 3.4V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
334VG	AP8853-34GV	LVR-IC	LDO, 3.4V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
335	NDS335N	n-MOSFET	V-MOS, LogL, 20V, 1.7A, <0.11 Ω	SOT-23		3a		-	16fh	Nsc
335	XC6203E362MR	LVR-IC	3.6V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33-5	UTC8133-5	Vdet-IC	3.3V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
335A	AP8853-35A	LVR-IC	LDO, 3.5V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
335AG	AP8853-35GA	LVR-IC	LDO, 3.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
335B	AP8853-35B	LVR-IC	LDO, 3.5V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
335BG	AP8853-35GB	LVR-IC	LDO, 3.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
335C	AP8853-35C	LVR-IC	LDO, 3.5V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
335C	FS8853-35GC	LVR-IC	LDO, 3.5V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
335CG	AP8853-35GC	LVR-IC	LDO, 3.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
335V	AP8853-35V	LVR-IC	LDO, 3.5V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
335VG	AP8853-35GV	LVR-IC	LDO, 3.5V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
336	NDS336P	p-MOSFET	V-MOS, LogL, 20V, 1.2A, <0.27 Ω	SOT-23		3a		-	16fh	Nsc
336	XC6203E372MR	LVR-IC	3.7V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
336A	AP8853-36A	LVR-IC	LDO, 3.6V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
336AG	AP8853-36GA	LVR-IC	LDO, 3.6V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
336B	AP8853-36B	LVR-IC	LDO, 3.6V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
336BG	AP8853-36GB	LVR-IC	LDO, 3.6V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
336C	AP8853-36C	LVR-IC	LDO, 3.6V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
336C	FS8853-36GC	LVR-IC	LDO, 3.6V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
336CG	AP8853-36GC	LVR-IC	LDO, 3.6V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
336V	AP8853-36V	LVR-IC	LDO, 3.6V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
336VG	AP8853-36GV	LVR-IC	LDO, 3.6V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
337	XC6203E382MR	LVR-IC	3.8V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
337A	AP8853-37A	LVR-IC	LDO, 3.7V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
337AG	AP8853-37GA	LVR-IC	LDO, 3.7V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
337B	AP8853-37B	LVR-IC	LDO, 3.7V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
337BG	AP8853-37GB	LVR-IC	LDO, 3.7V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
337C	AP8853-37C	LVR-IC	LDO, 3.7V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
337C	FS8853-37GC	LVR-IC	LDO, 3.7V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt

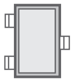

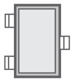

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
337CG	AP8853-37GC	LVR-IC	LDO, 3.7V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
337V	AP8853-37V	LVR-IC	LDO, 3.7V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
337VG	AP8853-37GV	LVR-IC	LDO, 3.7V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
338	XC6203E392MR	LVR-IC	3.9V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
338A	AP8853-38A	LVR-IC	LDO, 3.8V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
338AG	AP8853-38GA	LVR-IC	LDO, 3.8V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
338B	AP8853-38B	LVR-IC	LDO, 3.8V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
338BG	AP8853-38GB	LVR-IC	LDO, 3.8V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
338C	AP8853-38C	LVR-IC	LDO, 3.8V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
338C	FS8853-38GC	LVR-IC	LDO, 3.8V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
338CG	AP8853-38GC	LVR-IC	LDO, 3.8V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
338V	AP8853-38V	LVR-IC	LDO, 3.8V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
338VG	AP8853-38GV	LVR-IC	LDO, 3.8V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
339	XC6203E402MR	LVR-IC	4V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
339A	AP8853-39A	LVR-IC	LDO, 3.9V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
339AG	AP8853-39GA	LVR-IC	LDO, 3.9V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
339B	AP8853-39B	LVR-IC	LDO, 3.9V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
339BG	AP8853-39GB	LVR-IC	LDO, 3.9V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
339C	AP8853-39C	LVR-IC	LDO, 3.9V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
339C	FS8853-39GC	LVR-IC	LDO, 3.9V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
339CG	AP8853-39GC	LVR-IC	LDO, 3.9V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
339V	AP8853-39V	LVR-IC	LDO, 3.9V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
339VG	AP8853-39GV	LVR-IC	LDO, 3.9V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
33A	AAT60033A-S2	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
33A	MMBZ33VA	TVS	Dual, Vrwm=26V, Vbr=31.35..34.65V, 0.87A, 40W(1ms)	SOT-23		3a		-	16dg	Wtr
33A	TZT33W	Z-diode	32.15..33.79V, Izt=2.0mA, 200mW	SOT-23		3a		-	16dc	Ttr
33A	XC6203E412MR	LVR-IC	4.1V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33AC	FM1233ACS3X	Vdet-IC	2.88V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	F
33AD	FM1233ADS3X	Vdet-IC	2.72V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	F
33B	AAT60033B-S2	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
33B	BZX84C33-V	Z-diode	32.15..33.79V, Izt=2mA, Zzt=250 Ω, 300mW	SOT-23		3f		-	16dc	Kec
33B	MMBZ5233BPT	Z-diode	5.700..6.300V, Izt=5mA, Zzt=25Ω, 225mW	SOT-23		3a		-	16dc	Chm
33B	XC6203E422MR	LVR-IC	4.2V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33BA	FM1233ABAS3X	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	F
33C	AAT60033C-S2	Vdet-IC	3.3V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
33C	XC6203E432MR	LVR-IC	4.3V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33D	AAT60033D-S2	Vdet-IC	3.3V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
33D	XC6203E442MR	LVR-IC	4.4V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33E	XC6203E452MR	LVR-IC	4.5V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33F	NNCD3.3F	ESDP-diode	Dual, Vbr=3.1..3.5V, Izt=5mA, 200mW	SOT-23		3a		-	16df	Ren
33F	XC6203E462MR	LVR-IC	4.6V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33G	ZD33G-AE3	Z-diode	33V±5%, Zzt=250 Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
33H	BZX84C3V3-V	Z-diode	3.10..3.50V, Izt=5mA, Zzt=130Ω, 300mW	SOT-23		3f		-	16dc	Kec
33H	MAZ3330-H	Z-diode	31..35V, If=100mA, Zzt=80 Ω, 200mW	SC-59		3a		-	16dc	Pan
33H	XC6203E472MR	LVR-IC	4.7V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33K	XC6203E482MR	LVR-IC	4.8V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33L	MAZ3330-L	Z-diode	31..35V, If=100mA, Zzt=80 Ω, 200mW	SC-59		3a		-	16dc	Pan
33L	XC6203E492MR	LVR-IC	4.9V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33L	ZD33L-AE3	Z-diode	33V±5%, Zzt=250 Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
33M	MAZ3330-M	Z-diode	31..35V, If=100mA, Zzt=80 Ω, 200mW	SC-59		3a		-	16dc	Pan
33M	XC6203E502MR	LVR-IC	5V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33N	XC6203E512MR	LVR-IC	5.1V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33P	XC6203E522MR	LVR-IC	5.2V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33R	XC6203E532MR	LVR-IC	5.3V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33S	MMBZ5233SPT	Z-diode	5.880..6.120V, Izt=5mA, Zzt=25Ω, 225mW	SOT-23		3a		-	16dc	Chm
33S	MMCZ5233SPT	Z-diode	5.880..6.120V, Izt=5mA, Zzt=25Ω, 225mW	SOT-346		3a		-	16dc	Chm
33S	XC6203E542MR	LVR-IC	5.4V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33T	TK71533AS	LVR-IC	LDO, 3.3V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
33T	XC6203E552MR	LVR-IC	5.5V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33U	XC6203E562MR	LVR-IC	5.6V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33V	CHPZ33VPT	Z-diode	Dual, 31.0..35.0V, Izt=2mA, Zzt=80 Ω, 350mW	SOT-23		3a		-	16df	Chm
33V	PZM33NB	Z-diode	33V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
33V	PZM33NB1	Z-diode	33V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
33V	XC6203E572MR	LVR-IC	5.7V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33X	TZT3.3XW	Z-diode	3.10..3.35V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3a		-	16dc	Ttr
33X	XC6203E582MR	LVR-IC	5.8V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33X	Z02W3.3VX	Z-diode	3.10..3.35V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3f		-	16dc	Kec
33Y	XC6203E592MR	LVR-IC	5.9V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33Z	02CZ33Z	Z-diode	31.0..35.0V, Izt=2mA, 200mW	SC-59		3a		-	16dc	Tos
33Z	CZ1W33	Z-diode	33V±5%, Izt=7.5mA, 600mW	SOT-23		3a		-	16dc	Cdi

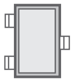

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
33Z	TZT3.3ZW	Z-diode	3.25..3.50V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3a		-	16dc	Ttr
33Z	XC6203E602MR	LVR-IC	6V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
33Z	Z02W3.3VZ	Z-diode	3.25..3.50V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3f		-	16dc	Kec
34	2SC2412MPT-R	Si-npn	Sw, 50V, 150mA, 250mW, B=180..390, 180MHz	SOT-723		3a		-	18ta	Chm
34	2SC5007-FB	Si-npn	UHF/VHF, 20V, 65mA, 125mW, 7GHz, B=80..160	SOT-23		3a		-	16ta	Nec
34	ELM9734NBB	Vdet-IC	3.4V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
34	ELM9834BB	LVR-IC	3.4V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
34	NE68119-FB	Si-npn	UHF/VHF, 20V, 65mA, 125mW, 7GHz, B=80..160	SOT-23		3a		-	16ta	Cel
34	PDTC143XE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=4.7k/10k	SOT-416		3a		-	16ta	Nxp
34	PDTC144WEF	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/22k	SOT-490		3a		-	18ta	Nxp
340A	AP8853-40A	LVR-IC	LDO, 4.0V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
340AC	BL8509-340ACRM	Vdet-IC	3.4V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
340AC	GM8509B-340ACRM	Vdet-IC	3.4V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
340AC	LC9009CB3TR340AC	Vdet-IC	3.4V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
340AG	AP8853-40GA	LVR-IC	LDO, 4.0V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
340AN	BL8509-340ANRM	Vdet-IC	3.4V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
340AN	GM8509B-340ANRM	Vdet-IC	3.4V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
340AN	LC9009CB3TR340AN	Vdet-IC	3.4V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
340B	AP8853-40B	LVR-IC	LDO, 4.0V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
340BC	BL8509-340BCRM	Vdet-IC	3.4V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
340BC	GM8509B-340BCRM	Vdet-IC	3.4V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
340BC	LC9009CB3TR340BC	Vdet-IC	3.4V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
340BG	AP8853-40GB	LVR-IC	LDO, 4.0V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
340BN	BL8509-340BNRM	Vdet-IC	3.4V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
340BN	GM8509B-340BNRM	Vdet-IC	3.4V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
340BN	LC9009CB3TR340BN	Vdet-IC	3.4V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
340C	AP8853-40C	LVR-IC	LDO, 4.0V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
340C	FS8853-40GC	LVR-IC	LDO, 4.0V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
340CC	BL8509-340CCRM	Vdet-IC	3.4V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
340CC	GM8509B-340CCRM	Vdet-IC	3.4V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
340CC	LC9009CB3TR340CC	Vdet-IC	3.4V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
340CG	AP8853-40GC	LVR-IC	LDO, 4.0V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
340CN	BL8509-340CNRM	Vdet-IC	3.4V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
340CN	GM8509B-340CNRM	Vdet-IC	3.4V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
340CN	LC9009CB3TR340CN	Vdet-IC	3.4V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
340DC	BL8509-340DCRM	Vdet-IC	3.4V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
340DC	GM8509B-340DCRM	Vdet-IC	3.4V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
340DC	LC9009CB3TR340DC	Vdet-IC	3.4V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
340DN	BL8509-340DNRM	Vdet-IC	3.4V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
340DN	GM8509B-340DNRM	Vdet-IC	3.4V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
340DN	LC9009CB3TR340DN	Vdet-IC	3.4V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
340EC	BL8509-340ECRM	Vdet-IC	3.4V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
340EC	GM8509B-340ECRM	Vdet-IC	3.4V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
340EC	LC9009CB3TR340EC	Vdet-IC	3.4V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
340EN	BL8509-340ENRM	Vdet-IC	3.4V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
340EN	GM8509B-340ENRM	Vdet-IC	3.4V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
340EN	LC9009CB3TR340EN	Vdet-IC	3.4V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
340FC	BL8509-340FCRM	Vdet-IC	3.4V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
340FC	GM8509B-340FCRM	Vdet-IC	3.4V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
340FC	LC9009CB3TR340FC	Vdet-IC	3.4V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
340FN	BL8509-340FNRM	Vdet-IC	3.4V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
340FN	GM8509B-340FNRM	Vdet-IC	3.4V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
340FN	LC9009CB3TR340FN	Vdet-IC	3.4V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
340GC	BL8509-340GCRM	Vdet-IC	3.4V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
340GC	GM8509B-340GCRM	Vdet-IC	3.4V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
340GC	LC9009CB3TR340GC	Vdet-IC	3.4V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
340GN	BL8509-340GNRM	Vdet-IC	3.4V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
340GN	GM8509B-340GNRM	Vdet-IC	3.4V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
340GN	LC9009CB3TR340GN	Vdet-IC	3.4V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
340V	AP8853-40V	LVR-IC	LDO, 4.0V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
340VG	AP8853-40GV	LVR-IC	LDO, 4.0V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
341A	AP8853-41A	LVR-IC	LDO, 4.1V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
341AG	AP8853-41GA	LVR-IC	LDO, 4.1V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
341B	AP8853-41B	LVR-IC	LDO, 4.1V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
341BG	AP8853-41GB	LVR-IC	LDO, 4.1V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
341C	AP8853-41C	LVR-IC	LDO, 4.1V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
341C	FS8853-41GC	LVR-IC	LDO, 4.1V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
341CG	AP8853-41GC	LVR-IC	LDO, 4.1V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
341V	AP8853-41V	LVR-IC	LDO, 4.1V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
341VG	AP8853-41GV	LVR-IC	LDO, 4.1V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw

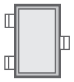

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
34-2	UTC8134-2	Vdet-IC	3.4V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
342A	AP8853-42A	LVR-IC	LDO, 4.2V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
342AG	AP8853-42GA	LVR-IC	LDO, 4.2V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
342B	AP8853-42B	LVR-IC	LDO, 4.2V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
342BG	AP8853-42GB	LVR-IC	LDO, 4.2V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
342C	AP8853-42C	LVR-IC	LDO, 4.2V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
342C	FS8853-42GC	LVR-IC	LDO, 4.2V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
342CG	AP8853-42GC	LVR-IC	LDO, 4.2V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
342V	AP8853-42V	LVR-IC	LDO, 4.2V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
342VG	AP8853-42GV	LVR-IC	LDO, 4.2V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
34-3	UTC8134-3	Vdet-IC	3.4V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
343A	AP8853-43A	LVR-IC	LDO, 4.3V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
343AG	AP8853-43GA	LVR-IC	LDO, 4.3V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
343B	AP8853-43B	LVR-IC	LDO, 4.3V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
343BG	AP8853-43GB	LVR-IC	LDO, 4.3V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
343C	AP8853-43C	LVR-IC	LDO, 4.3V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
343C	FS8853-43GC	LVR-IC	LDO, 4.3V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
343CG	AP8853-43GC	LVR-IC	LDO, 4.3V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
343V	AP8853-43V	LVR-IC	LDO, 4.3V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
343VG	AP8853-43GV	LVR-IC	LDO, 4.3V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
344A	AP8853-44A	LVR-IC	LDO, 4.4V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
344AG	AP8853-44GA	LVR-IC	LDO, 4.4V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
344B	AP8853-44B	LVR-IC	LDO, 4.4V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
344BG	AP8853-44GB	LVR-IC	LDO, 4.4V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
344C	AP8853-44C	LVR-IC	LDO, 4.4V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
344C	FS8853-44GC	LVR-IC	LDO, 4.4V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
344CG	AP8853-44GC	LVR-IC	LDO, 4.4V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
344V	AP8853-44V	LVR-IC	LDO, 4.4V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
344VG	AP8853-44GV	LVR-IC	LDO, 4.4V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
34-5	UTC8134-5	Vdet-IC	3.4V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
345A	AP8853-45A	LVR-IC	LDO, 4.5V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
345AG	AP8853-45GA	LVR-IC	LDO, 4.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
345B	AP8853-45B	LVR-IC	LDO, 4.5V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
345BG	AP8853-45GB	LVR-IC	LDO, 4.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
345C	AP8853-45C	LVR-IC	LDO, 4.5V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
345C	FS8853-45GC	LVR-IC	LDO, 4.5V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
345CG	AP8853-45GC	LVR-IC	LDO, 4.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
345V	AP8853-45V	LVR-IC	LDO, 4.5V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
345VG	AP8853-45GV	LVR-IC	LDO, 4.5V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
346A	AP8853-46A	LVR-IC	LDO, 4.6V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
346AG	AP8853-46GA	LVR-IC	LDO, 4.6V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
346B	AP8853-46B	LVR-IC	LDO, 4.6V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
346BG	AP8853-46GB	LVR-IC	LDO, 4.6V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
346C	AP8853-46C	LVR-IC	LDO, 4.6V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
346C	FS8853-46GC	LVR-IC	LDO, 4.6V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
346CG	AP8853-46GC	LVR-IC	LDO, 4.6V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
346V	AP8853-46V	LVR-IC	LDO, 4.6V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
346VG	AP8853-46GV	LVR-IC	LDO, 4.6V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
347A	AP8853-47A	LVR-IC	LDO, 4.7V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
347AG	AP8853-47GA	LVR-IC	LDO, 4.7V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
347B	AP8853-47B	LVR-IC	LDO, 4.7V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
347BG	AP8853-47GB	LVR-IC	LDO, 4.7V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
347C	AP8853-47C	LVR-IC	LDO, 4.7V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
347C	FS8853-47GC	LVR-IC	LDO, 4.7V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
347CG	AP8853-47GC	LVR-IC	LDO, 4.7V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
347V	AP8853-47V	LVR-IC	LDO, 4.7V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
347VG	AP8853-47GV	LVR-IC	LDO, 4.7V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
348A	AP8853-48A	LVR-IC	LDO, 4.8V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
348AG	AP8853-48GA	LVR-IC	LDO, 4.8V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
348B	AP8853-48B	LVR-IC	LDO, 4.8V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
348BG	AP8853-48GB	LVR-IC	LDO, 4.8V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
348C	AP8853-48C	LVR-IC	LDO, 4.8V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
348C	FS8853-48GC	LVR-IC	LDO, 4.8V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
348CG	AP8853-48GC	LVR-IC	LDO, 4.8V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
348V	AP8853-48V	LVR-IC	LDO, 4.8V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
348VG	AP8853-48GV	LVR-IC	LDO, 4.8V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
349A	AP8853-49A	LVR-IC	LDO, 4.9V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
349AG	AP8853-49GA	LVR-IC	LDO, 4.9V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
349B	AP8853-49B	LVR-IC	LDO, 4.9V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
349BG	AP8853-49GB	LVR-IC	LDO, 4.9V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
349C	AP8853-49C	LVR-IC	LDO, 4.9V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
349C	FS8853-49GC	LVR-IC	LDO, 4.9V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
349CG	AP8853-49GC	LVR-IC	LDO, 4.9V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
349V	AP8853-49V	LVR-IC	LDO, 4.9V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
349VG	AP8853-49GV	LVR-IC	LDO, 4.9V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
34A	AAT60034A-S2	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
34B	AAT60034B-S2	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
34B	MMBZ5234BPT	Z-diode	5.890..6.510V, Izt=5mA, Zzt=10 Ω, 225mW	SOT-23		3a		-	16dc	Chm
34C	AAT60034C-S2	Vdet-IC	3.4V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
34D	AAT60034D-S2	Vdet-IC	3.4V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
34N	STM1061N34W	Vdet-IC	3.4V±2%, -Reset ODO	SOT-323	VD6	3d		-	16vda	Ste
34N	STM1061N34WX	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vda	Ste
34S	MMBZ5234SPT	Z-diode	6.070..6.324V, Izt=5mA, Zzt=10 Ω, 225mW	SOT-23		3a		-	16dc	Chm
34S	MMCZ5234SPT	Z-diode	6.070..6.324V, Izt=5mA, Zzt=10 Ω, 225mW	SOT-346		3a		-	16dc	Chm
34T	TK71534AS	LVR-IC	LDO, 3.4V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
34X	XC6203E282AMR	LVR-IC	2.85V±2%, 400mA	SOT-23	VR1	3d		-	16cg	Tor
35	2SC2412MPT-S	Si-npn	Sw, 50V, 150mA, 250mW, B=270..560, 180MHz	SOT-723		3a		-	18ta	Chm
35	DTA124XE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=22k/47k	SOT-416		3j		-	16ta	Rhm
35	DTA124XKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/47k	SOT-346		3j		-	16ta	Rhm
35	DTA124XM	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=22k/47k	VMT3		3j		-	18ta	Rhm
35	DTA124XUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/47k	UMT3		3j		-	16ta	Rhm
35	EC8803-12B1CG1	LVR-IC	LDO, 1.2V±1%, 300mA	SOT-23	VR1	3de	B39a	47	16cg	Ecm
35	EC8803-12B1CG2	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3de	B39b	47	16cg	Ecm
35	EC8803-12B1GG1	LVR-IC	LDO, 1.2V±1%, 300mA	SOT-23	VR1	3de	B39c	47	16cj	Ecm
35	EC8803-12B1GG2	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3de	B39d	47	16cj	Ecm
35	EC8803-12T1NG1	LVR-IC	LDO, 1.2V±1%, 300mA	TSOT-23	VR1	3de	B39e	47	16cg	Ecm
35	EC8803-12T1NG2	LVR-IC	LDO, 1.2V±2%, 300mA	TSOT-23	VR1	3de	B39f	47	16cg	Ecm
35	ELM9735NBB	Vdet-IC	3.5V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
35	ELM9835BB	LVR-IC	3.5V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
35	PDTA143XE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=4.7k/10k	SOT-416		3a		-	16ta	Nxp
35	PDTC124TEF	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=22k	SOT-490		3a		-	18ta	Nxp
350A	AP8853-50A	LVR-IC	LDO, 5.0V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16eu	Anw
350AC	BL8509-350ACRM	Vdet-IC	3.5V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
350AC	GM8509B-350ACRM	Vdet-IC	3.5V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
350AC	LC9009CB3TR350AC	Vdet-IC	3.5V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
350AG	AP8853-50GA	LVR-IC	LDO, 5.0V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16eu	Anw
350AN	BL8509-350ANRM	Vdet-IC	3.5V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
350AN	GM8509B-350ANRM	Vdet-IC	3.5V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
350AN	LC9009CB3TR350AN	Vdet-IC	3.5V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
350B	AP8853-50B	LVR-IC	LDO, 5.0V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16vj	Anw
350BC	BL8509-350BCRM	Vdet-IC	3.5V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
350BC	GM8509B-350BCRM	Vdet-IC	3.5V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
350BC	LC9009CB3TR350BC	Vdet-IC	3.5V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
350BG	AP8853-50GB	LVR-IC	LDO, 5.0V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16vj	Anw
350BN	BL8509-350BNRM	Vdet-IC	3.5V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
350BN	GM8509B-350BNRM	Vdet-IC	3.5V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
350BN	LC9009CB3TR350BN	Vdet-IC	3.5V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
350C	AP8853-50C	LVR-IC	LDO, 5.0V±2%, 300mA, Pb-free	SOT-23	VR1	3hc		45	16cg	Anw
350C	FS8853-50GC	LVR-IC	LDO, 5.0V+35mV, 300mA	SOT-23	VR1	3ha		-	16cg	Frt
350CC	BL8509-350CCRM	Vdet-IC	3.5V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
350CC	GM8509B-350CCRM	Vdet-IC	3.5V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
350CC	LC9009CB3TR350CC	Vdet-IC	3.5V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
350CG	AP8853-50GC	LVR-IC	LDO, 5.0V±2%, 300mA, Halogen-free	SOT-23	VR1	3hb		45	16cg	Anw
350CN	BL8509-350CNRM	Vdet-IC	3.5V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
350CN	GM8509B-350CNRM	Vdet-IC	3.5V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
350CN	LC9009CB3TR350CN	Vdet-IC	3.5V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
350DC	BL8509-350DCRM	Vdet-IC	3.5V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
350DC	GM8509B-350DCRM	Vdet-IC	3.5V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
350DC	LC9009CB3TR350DC	Vdet-IC	3.5V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
350DN	BL8509-350DNRM	Vdet-IC	3.5V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
350DN	GM8509B-350DNRM	Vdet-IC	3.5V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
350DN	LC9009CB3TR350DN	Vdet-IC	3.5V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
350EC	BL8509-350ECRM	Vdet-IC	3.5V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
350EC	GM8509B-350ECRM	Vdet-IC	3.5V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
350EC	LC9009CB3TR350EC	Vdet-IC	3.5V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
350EN	BL8509-350ENRM	Vdet-IC	3.5V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
350EN	GM8509B-350ENRM	Vdet-IC	3.5V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
350EN	LC9009CB3TR350EN	Vdet-IC	3.5V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
350FC	BL8509-350FCRM	Vdet-IC	3.5V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
350FC	GM8509B-350FCRM	Vdet-IC	3.5V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm

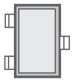

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
350FC	LC9009CB3TR350FC	Vdet-IC	3.5V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
350FN	BL8509-350FNRM	Vdet-IC	3.5V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
350FN	GM8509B-350FNRM	Vdet-IC	3.5V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
350FN	LC9009CB3TR350FN	Vdet-IC	3.5V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
350GC	BL8509-350GCRM	Vdet-IC	3.5V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
350GC	GM8509B-350GCRM	Vdet-IC	3.5V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
350GC	LC9009CB3TR350GC	Vdet-IC	3.5V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
350GN	BL8509-350GNRM	Vdet-IC	3.5V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
350GN	GM8509B-350GNRM	Vdet-IC	3.5V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
350GN	LC9009CB3TR350GN	Vdet-IC	3.5V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
350V	AP8853-50V	LVR-IC	LDO, 5.0V±2%, 300mA, Pb-free	TSOT-23	VR1	3hc		45	16cg	Anw
350VG	AP8853-50GV	LVR-IC	LDO, 5.0V±2%, 300mA, Halogen-free	TSOT-23	VR1	3hb		45	16cg	Anw
351	NDS351N	n-MOSFET	V-MOS, LogL, 30V, +1.1A, <0.25Ω	SOT-23		3a		-	16fh	Nsc
352	NDS352P	p-MOSFET	V-MOS, LogL, 20V, +0.85A, <0.5 Ω	SOT-23		3a		-	16fh	Nsc
35-2	UTC8135-2	Vdet-IC	3.5V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
35-3	UTC8135-3	Vdet-IC	3.5V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
355	NDS355N	n-MOSFET	V-MOS, LogL, 30V, +1.6A, <0.125Ω	SOT-23		3a		-	16fh	Nsc
35-5	UTC8135-5	Vdet-IC	3.5V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
356	NDS356P	p-MOSFET	V-MOS, LogL, 20V, +1.1A, <0.3 Ω	SOT-23		3a		-	16fh	Nsc
35A	AAT60035A-S2	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
35B	AAT60035B-S2	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
35B	MMBZ5235BPT	Z-diode	6.460..7.140V, Izt=5mA, Zzt=8 Ω, 225mW	SOT-23		3a		-	16dc	Chm
35C	AAT60035C-S2	Vdet-IC	3.5V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
35D	AAT60035D-S2	Vdet-IC	3.5V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
35K	XC6203P182MR	LVR-IC	1.8V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
35L	XC6203P192MR	LVR-IC	1.9V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
35M	XC6203P202MR	LVR-IC	2V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
35N	XC6203P212MR	LVR-IC	2.1V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
35P	XC6203P222MR	LVR-IC	2.2V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
35R	XC6203P232MR	LVR-IC	2.3V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
35S	MMBZ5235SPT	Z-diode	6.664..6.936V, Izt=5mA, Zzt=8 Ω, 225mW	SOT-23		3a		-	16dc	Chm
35S	MMCZ5235SPT	Z-diode	6.664..6.936V, Izt=5mA, Zzt=8 Ω, 225mW	SOT-346		3a		-	16dc	Chm
35S	XC6203P242MR	LVR-IC	2.4V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
35T	TK71535AS	LVR-IC	LDO, 3.5V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
35T	XC6203P252MR	LVR-IC	2.5V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
35U	XC6203P262MR	LVR-IC	2.6V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
35V	XC6203P272MR	LVR-IC	2.7V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
35X	XC6203P282MR	LVR-IC	2.8V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
35Y	XC6203P292MR	LVR-IC	2.9V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
35Z	XC6203P302MR	LVR-IC	3V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36	2SA2030PT	Si-pnp	AF, Sw, 12V, 500mA, B=270..680, 260MHz	SOT-723		3a		-	18ta	Chm
36	ELM9736NBB	Vdet-IC	3.6V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
36	ELM9836BB	LVR-IC	3.6V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
36	PDTA114YE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=10k/47k	SOT-416		3a		-	16ta	Nxp
36	PDTC124EEF	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k	SOT-490		3a		-	18ta	Nxp
36	TZT3.6W	Z-diode	3.40..3.80V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3a		-	16dc	Ttr
36	Z02W3.6V	Z-diode	3.40..3.80V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3f		-	16dc	Kec
36-	HZM36NB	Z-diode	34..38V, Izt=2mA, 200mW	SC-59A		3a	B12	-	16dc	Ren
360	HZM3.6NB	Z-diode	3.4..3.8V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
360	XC6203P312MR	LVR-IC	3.1V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
360AC	BL8509-360ACRM	Vdet-IC	3.6V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
360AC	GM8509B-360ACRM	Vdet-IC	3.6V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
360AC	LC9009CB3TR360AC	Vdet-IC	3.6V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
360AN	BL8509-360ANRM	Vdet-IC	3.6V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
360AN	GM8509B-360ANRM	Vdet-IC	3.6V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
360AN	LC9009CB3TR360AN	Vdet-IC	3.6V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
360BC	BL8509-360BCRM	Vdet-IC	3.6V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
360BC	GM8509B-360BCRM	Vdet-IC	3.6V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
360BC	LC9009CB3TR360BC	Vdet-IC	3.6V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
360BN	BL8509-360BNRM	Vdet-IC	3.6V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
360BN	GM8509B-360BNRM	Vdet-IC	3.6V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
360BN	LC9009CB3TR360BN	Vdet-IC	3.6V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
360CC	BL8509-360CCRM	Vdet-IC	3.6V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
360CC	GM8509B-360CCRM	Vdet-IC	3.6V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
360CC	LC9009CB3TR360CC	Vdet-IC	3.6V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
360CN	BL8509-360CNRM	Vdet-IC	3.6V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
360CN	GM8509B-360CNRM	Vdet-IC	3.6V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
360CN	LC9009CB3TR360CN	Vdet-IC	3.6V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
360DC	BL8509-360DCRM	Vdet-IC	3.6V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
360DC	GM8509B-360DCRM	Vdet-IC	3.6V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm

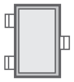

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
360DC	LC9009CB3TR360DC	Vdet-IC	3.6V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
360DN	BL8509-360DNRM	Vdet-IC	3.6V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
360DN	GM8509B-360DNRM	Vdet-IC	3.6V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
360DN	LC9009CB3TR360DN	Vdet-IC	3.6V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
360EC	BL8509-360ECRM	Vdet-IC	3.6V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
360EC	GM8509B-360ECRM	Vdet-IC	3.6V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
360EC	LC9009CB3TR360EC	Vdet-IC	3.6V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
360EN	BL8509-360ENRM	Vdet-IC	3.6V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
360EN	GM8509B-360ENRM	Vdet-IC	3.6V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
360EN	LC9009CB3TR360EN	Vdet-IC	3.6V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
360FC	BL8509-360FCRM	Vdet-IC	3.6V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
360FC	GM8509B-360FCRM	Vdet-IC	3.6V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
360FC	LC9009CB3TR360FC	Vdet-IC	3.6V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
360FN	BL8509-360FNRM	Vdet-IC	3.6V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
360FN	GM8509B-360FNRM	Vdet-IC	3.6V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
360FN	LC9009CB3TR360FN	Vdet-IC	3.6V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
360GC	BL8509-360GCRM	Vdet-IC	3.6V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
360GC	GM8509B-360GCRM	Vdet-IC	3.6V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
360GC	LC9009CB3TR360GC	Vdet-IC	3.6V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
360GN	BL8509-360GNRM	Vdet-IC	3.6V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
360GN	GM8509B-360GNRM	Vdet-IC	3.6V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
360GN	LC9009CB3TR360GN	Vdet-IC	3.6V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
361	HZM3.6NB1	Z-diode	3.4..3.65V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
361	PZM3.6NB1	Z-diode	3.6V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
361	XC6203P322MR	LVR-IC	3.2V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
362	HZM3.6NB2	Z-diode	3.55..3.8V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
362	PZM3.6NB2	Z-diode	3.6V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
362	XC6203P332MR	LVR-IC	3.3V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36-2	UTC8136-2	Vdet-IC	3.6V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
363	XC6203P342MR	LVR-IC	3.4V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36-3	UTC8136-3	Vdet-IC	3.6V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
364	XC6203P352MR	LVR-IC	3.5V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
365	XC6203P362MR	LVR-IC	3.6V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36-5	UTC8136-5	Vdet-IC	3.6V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
366	XC6203P372MR	LVR-IC	3.7V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
367	XC6203P382MR	LVR-IC	3.8V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
368	XC6203P392MR	LVR-IC	3.9V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
369	XC6203P402MR	LVR-IC	4V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36A	AAT60036A-S2	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
36A	TZT36W	Z-diode	35.07..36.87V, Izt=2.0mA, 200mW	SOT-23		3a		-	16dc	Ttr
36A	XC6203P412MR	LVR-IC	4.1V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36B	AAT60036B-S2	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
36B	BZX84C36-V	Z-diode	35.07..36.87V, Izt=2mA, Zzt=300 Ω, 300mW	SOT-23		3f		-	16dc	Kec
36B	MMBZ5236BPT	Z-diode	7.125..7.875V, Izt=5mA, Zzt=7 Ω, 225mW	SOT-23		3a		-	16dc	Chm
36B	XC6203P422MR	LVR-IC	4.2V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36C	AAT60036C-S2	Vdet-IC	3.6V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
36C	TVS2336PT	TVS	Dual, Vbr=40V, Vrwm=36V, 1A, 300W(1ms)	SOT-23		3a		-	16df	Chm
36C	XC6203P432MR	LVR-IC	4.3V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36D	AAT60036D-S2	Vdet-IC	3.6V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
36D	XC6203P442MR	LVR-IC	4.4V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36E	XC6203P452MR	LVR-IC	4.5V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36F	NNCD3.6F	ESDP-diode	Dual, Vbr=3.4..3.8V, Izt=5mA, 200mW	SOT-23		3a		-	16df	Ren
36F	XC6203P462MR	LVR-IC	4.6V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36G	ZD36G-AE3	Z-diode	36V±5%, Zzt=300 Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
36H	BZX84C3V6-V	Z-diode	3.40..3.80V, Izt=5mA, Zzt=130Ω, 300mW	SOT-23		3f		-	16dc	Kec
36H	MAZ3360-H	Z-diode	34..38V, If=100mA, Zzt=90Ω, 200mW	SC-59		3a		-	16dc	Pan
36H	XC6203P472MR	LVR-IC	4.7V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36K	XC6203P482MR	LVR-IC	4.8V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36L	MAZ3360-L	Z-diode	34..38V, If=100mA, Zzt=90Ω, 200mW	SC-59		3a		-	16dc	Pan
36L	XC6203P492MR	LVR-IC	4.9V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36L	ZD36L-AE3	Z-diode	36V±5%, Zzt=300 Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
36M	MAZ3360-M	Z-diode	34..38V, If=100mA, Zzt=90Ω, 200mW	SC-59		3a		-	16dc	Pan
36M	XC6203P502MR	LVR-IC	5V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36N	XC6203P512MR	LVR-IC	5.1V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36P	XC6203P522MR	LVR-IC	5.2V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36R	XC6203P532MR	LVR-IC	5.3V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36S	MMBZ5236SPT	Z-diode	7.350..7.650V, Izt=5mA, Zzt=7 Ω, 225mW	SOT-23		3a		-	16dc	Chm
36S	MMCZ5236SPT	Z-diode	7.350..7.650V, Izt=5mA, Zzt=7 Ω, 225mW	SOT-346		3a		-	16dc	Chm
36S	XC6203P542MR	LVR-IC	5.4V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36T	TK71536AS	LVR-IC	LDO, 3.6V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok

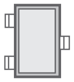

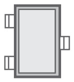

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
36T	XC6203P552MR	LVR-IC	5.5V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36U	XC6203P562MR	LVR-IC	5.6V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36V	PZM36NB	Z-diode	36V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
36V	PZM36NB1	Z-diode	36V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
36V	XC6203P572MR	LVR-IC	5.7V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36X	TZT3.6XW	Z-diode	3.40..3.55V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3a		-	16dc	Ttr
36X	XC6203P582MR	LVR-IC	5.8V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36X	Z02W3.6VX	Z-diode	3.40..3.65V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3f		-	16dc	Kec
36Y	XC6203P592MR	LVR-IC	5.9V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36Z	02CZ36Z	Z-diode	34.0..38.0V, Izt=2mA, 200mW	SC-59		3a		-	16dc	Tos
36Z	CZ1W36	Z-diode	36V±5%, Izt=7mA, 600mW	SOT-23		3a		-	16dc	Cdi
36Z	TZT3.6ZW	Z-diode	3.65..3.80V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3a		-	16dc	Ttr
36Z	XC6203P602MR	LVR-IC	6V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
36Z	Z02W3.6VZ	Z-diode	3.55..3.80V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3f		-	16dc	Kec
37	CH3906MPT	Si-pnp	AF, Sw, 40V, 200mA, B=100..300, 250MHz	SOT-723		3a		-	18ta	Chm
37	ELM9737NBB	Vdet-IC	3.7V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
37	ELM9837BB	LVR-IC	3.7V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
37	PDTA114YEF	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k	SOT-490		3a		-	18ta	Nxp
37	PDTA143ZE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=4.7k/47k	SOT-416		3a		-	16ta	Nxp
370AC	BL8509-370ACRM	Vdet-IC	3.7V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
370AC	GM8509B-370ACRM	Vdet-IC	3.7V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
370AC	LC9009CB3TR370AC	Vdet-IC	3.7V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
370AN	BL8509-370ANRM	Vdet-IC	3.7V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
370AN	GM8509B-370ANRM	Vdet-IC	3.7V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
370AN	LC9009CB3TR370AN	Vdet-IC	3.7V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
370BC	BL8509-370BCRM	Vdet-IC	3.7V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
370BC	GM8509B-370BCRM	Vdet-IC	3.7V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
370BC	LC9009CB3TR370BC	Vdet-IC	3.7V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
370BN	BL8509-370BNRM	Vdet-IC	3.7V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
370BN	GM8509B-370BNRM	Vdet-IC	3.7V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
370BN	LC9009CB3TR370BN	Vdet-IC	3.7V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
370CC	BL8509-370CCRM	Vdet-IC	3.7V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
370CC	GM8509B-370CCRM	Vdet-IC	3.7V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
370CC	LC9009CB3TR370CC	Vdet-IC	3.7V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
370CN	BL8509-370CNRM	Vdet-IC	3.7V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
370CN	GM8509B-370CNRM	Vdet-IC	3.7V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
370CN	LC9009CB3TR370CN	Vdet-IC	3.7V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
370DC	BL8509-370DCRM	Vdet-IC	3.7V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
370DC	GM8509B-370DCRM	Vdet-IC	3.7V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
370DC	LC9009CB3TR370DC	Vdet-IC	3.7V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
370DN	BL8509-370DNRM	Vdet-IC	3.7V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
370DN	GM8509B-370DNRM	Vdet-IC	3.7V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
370DN	LC9009CB3TR370DN	Vdet-IC	3.7V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
370EC	BL8509-370ECRM	Vdet-IC	3.7V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
370EC	GM8509B-370ECRM	Vdet-IC	3.7V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
370EC	LC9009CB3TR370EC	Vdet-IC	3.7V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
370EN	BL8509-370ENRM	Vdet-IC	3.7V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
370EN	GM8509B-370ENRM	Vdet-IC	3.7V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
370EN	LC9009CB3TR370EN	Vdet-IC	3.7V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
370FC	BL8509-370FCRM	Vdet-IC	3.7V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
370FC	GM8509B-370FCRM	Vdet-IC	3.7V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
370FC	LC9009CB3TR370FC	Vdet-IC	3.7V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
370FN	BL8509-370FNRM	Vdet-IC	3.7V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
370FN	GM8509B-370FNRM	Vdet-IC	3.7V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
370FN	LC9009CB3TR370FN	Vdet-IC	3.7V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
370GC	BL8509-370GCRM	Vdet-IC	3.7V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
370GC	GM8509B-370GCRM	Vdet-IC	3.7V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
370GC	LC9009CB3TR370GC	Vdet-IC	3.7V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
370GN	BL8509-370GNRM	Vdet-IC	3.7V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
370GN	GM8509B-370GNRM	Vdet-IC	3.7V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
370GN	LC9009CB3TR370GN	Vdet-IC	3.7V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
37-2	UTC8137-2	Vdet-IC	3.7V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
37-3	UTC8137-3	Vdet-IC	3.7V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
37-5	UTC8137-5	Vdet-IC	3.7V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
37A	AAT60037A-S2	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
37B	AAT60037B-S2	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
37B	MMBZ5237BPT	Z-diode	7.790..8.610V, Izt=5mA, Zzt=7 Ω, 225mW	SOT-23		3a		-	16dc	Chm
37C	AAT60037C-S2	Vdet-IC	3.7V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
37D	AAT60037D-S2	Vdet-IC	3.7V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
37S	MMBZ5237SPT	Z-diode	8.036..8.364V, Izt=5mA, Zzt=7 Ω, 225mW	SOT-23		3a		-	16dc	Chm

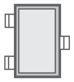

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
37S	MMCZ5237SPT	Z-diode	8.036..8.364V, Izt=5mA, Zzt=7 Ω, 225mW	SOT-346		3a		-	16dc	Chm
37T	TK71537AS	LVR-IC	LDO, 3.7V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
37X	XC6203P28AMR	LVR-IC	2.85V±2%, 400mA, Internal current limiter	SOT-23	VR1	3d		-	16cg	Tor
38	2SA1037MPT-Q	Si-pnp	AF, 60V, 150mA, 200mW, B=120..270, 140MHz	SOT-723		3a		-	18ta	Chm
38	AP8822N-08GA	Vdet-IC	0.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
38	AP8822N-08GT	Vdet-IC	0.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
38	AP8822N-08PA	Vdet-IC	0.8V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
38	AP8822N-08PT	Vdet-IC	0.8V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
38	EC8803-15B1CG1	LVR-IC	LDO, 1.5V±1%, 300mA	SOT-23	VR1	3de	B39a	47	16cg	Ecm
38	EC8803-15B1CG2	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3de	B39b	47	16cg	Ecm
38	EC8803-15B1GG1	LVR-IC	LDO, 1.5V±1%, 300mA	SOT-23	VR1	3de	B39c	47	16cj	Ecm
38	EC8803-15B1GG2	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3de	B39d	47	16cj	Ecm
38	EC8803-15T1NG1	LVR-IC	LDO, 1.5V±1%, 300mA	TSOT-23	VR1	3de	B39e	47	16cg	Ecm
38	EC8803-15T1NG2	LVR-IC	LDO, 1.5V±2%, 300mA	TSOT-23	VR1	3de	B39f	47	16cg	Ecm
38	ELM9738NBB	Vdet-IC	3.8V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
38	ELM9838BB	LVR-IC	3.8V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
38	PDTC143ZE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=4.7k/47k	SOT-416		3a		-	16ta	Nxp
380AC	BL8509-380ACRM	Vdet-IC	3.8V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
380AC	GM8509B-380ACRM	Vdet-IC	3.8V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
380AC	LC9009CB3TR380AC	Vdet-IC	3.8V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
380AN	BL8509-380ANRM	Vdet-IC	3.8V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
380AN	GM8509B-380ANRM	Vdet-IC	3.8V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
380AN	LC9009CB3TR380AN	Vdet-IC	3.8V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
380BC	BL8509-380BCRM	Vdet-IC	3.8V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
380BC	GM8509B-380BCRM	Vdet-IC	3.8V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
380BC	LC9009CB3TR380BC	Vdet-IC	3.8V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
380BN	BL8509-380BNRM	Vdet-IC	3.8V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
380BN	GM8509B-380BNRM	Vdet-IC	3.8V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
380BN	LC9009CB3TR380BN	Vdet-IC	3.8V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
380CC	BL8509-380CCRM	Vdet-IC	3.8V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
380CC	GM8509B-380CCRM	Vdet-IC	3.8V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
380CC	LC9009CB3TR380CC	Vdet-IC	3.8V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
380CN	BL8509-380CNRM	Vdet-IC	3.8V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
380CN	GM8509B-380CNRM	Vdet-IC	3.8V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
380CN	LC9009CB3TR380CN	Vdet-IC	3.8V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
380DC	BL8509-380DCRM	Vdet-IC	3.8V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
380DC	GM8509B-380DCRM	Vdet-IC	3.8V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
380DC	LC9009CB3TR380DC	Vdet-IC	3.8V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
380DN	BL8509-380DNRM	Vdet-IC	3.8V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
380DN	GM8509B-380DNRM	Vdet-IC	3.8V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
380DN	LC9009CB3TR380DN	Vdet-IC	3.8V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
380EC	BL8509-380ECRM	Vdet-IC	3.8V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
380EC	GM8509B-380ECRM	Vdet-IC	3.8V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
380EC	LC9009CB3TR380EC	Vdet-IC	3.8V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
380EN	BL8509-380ENRM	Vdet-IC	3.8V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
380EN	GM8509B-380ENRM	Vdet-IC	3.8V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
380EN	LC9009CB3TR380EN	Vdet-IC	3.8V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
380FC	BL8509-380FCRM	Vdet-IC	3.8V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
380FC	GM8509B-380FCRM	Vdet-IC	3.8V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
380FC	LC9009CB3TR380FC	Vdet-IC	3.8V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
380FN	BL8509-380FNRM	Vdet-IC	3.8V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
380FN	GM8509B-380FNRM	Vdet-IC	3.8V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
380FN	LC9009CB3TR380FN	Vdet-IC	3.8V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
380GC	BL8509-380GCRM	Vdet-IC	3.8V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
380GC	GM8509B-380GCRM	Vdet-IC	3.8V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
380GC	LC9009CB3TR380GC	Vdet-IC	3.8V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
380GN	BL8509-380GNRM	Vdet-IC	3.8V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
380GN	GM8509B-380GNRM	Vdet-IC	3.8V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
380GN	LC9009CB3TR380GN	Vdet-IC	3.8V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
38-2	UTC8138-2	Vdet-IC	3.8V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
38-3	UTC8138-3	Vdet-IC	3.8V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
38-5	UTC8138-5	Vdet-IC	3.8V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
38A	AAT60038A-S2	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
38B	AAT60038B-S2	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
38B	MMBZ5238BPT	Z-diode	8.265..9.135V, Izt=5mA, Zzt=7 Ω, 225mW	SOT-23		3a		-	16dc	Chm
38C	AAT60038C-S2	Vdet-IC	3.8V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
38D	AAT60038D-S2	Vdet-IC	3.8V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
38N	STM1061N38W	Vdet-IC	3.8V±2%, -Reset ODO	SOT-323	VD6	3d		-	16vda	Ste
38N	STM1061N38WX	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vda	Ste
38S	MMBZ5238SPT	Z-diode	8.526..8.874V, Izt=5mA, Zzt=7 Ω, 225mW	SOT-23		3a		-	16dc	Chm

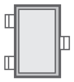

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
38S	MMCZ5238SPT	Z-diode	8.526..8.874V, Izt=5mA, Zzt=7 Ω, 225mW	SOT-346		3a		-	16dc	Chm
38T	TK71538AS	LVR-IC	LDO, 3.8V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
39	2SA1037MPT-R	Si-pnp	AF, 60V, 150mA, 200mW, B=180..390, 140MHz	SOT-723		3a		-	18ta	Chm
39	AP8822N-09GA	Vdet-IC	0.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
39	AP8822N-09GT	Vdet-IC	0.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
39	AP8822N-09PA	Vdet-IC	0.9V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
39	AP8822N-09PT	Vdet-IC	0.9V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
39	ELM7619HBB	Vdet-IC	1.9V±2%,+Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
39	ELM9739NBB	Vdet-IC	3.9V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
39	ELM9839BB	LVR-IC	3.9V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
39	PDTA143TE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1=4.7k	SOT-416		3a		-	16ta	Nxp
39	TZT3.9W	Z-diode	3.70..3.70V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3a		-	16dc	Ttr
39	Z02W3.9V	Z-diode	3.70..4.10V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3f		-	16dc	Kec
390	HZM3.9NB	Z-diode	3.7..4.1V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
390AC	BL8509-390ACRM	Vdet-IC	3.9V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
390AC	GM8509B-390ACRM	Vdet-IC	3.9V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
390AC	LC9009CB3TR390AC	Vdet-IC	3.9V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
390AN	BL8509-390ANRM	Vdet-IC	3.9V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
390AN	GM8509B-390ANRM	Vdet-IC	3.9V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
390AN	LC9009CB3TR390AN	Vdet-IC	3.9V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
390BC	BL8509-390BCRM	Vdet-IC	3.9V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
390BC	GM8509B-390BCRM	Vdet-IC	3.9V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
390BC	LC9009CB3TR390BC	Vdet-IC	3.9V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
390BN	BL8509-390BNRM	Vdet-IC	3.9V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
390BN	GM8509B-390BNRM	Vdet-IC	3.9V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
390BN	LC9009CB3TR390BN	Vdet-IC	3.9V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
390CC	BL8509-390CCRM	Vdet-IC	3.9V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
390CC	GM8509B-390CCRM	Vdet-IC	3.9V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
390CC	LC9009CB3TR390CC	Vdet-IC	3.9V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
390CN	BL8509-390CNRM	Vdet-IC	3.9V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
390CN	GM8509B-390CNRM	Vdet-IC	3.9V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
390CN	LC9009CB3TR390CN	Vdet-IC	3.9V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
390DC	BL8509-390DCRM	Vdet-IC	3.9V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
390DC	GM8509B-390DCRM	Vdet-IC	3.9V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
390DC	LC9009CB3TR390DC	Vdet-IC	3.9V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
390DN	BL8509-390DNRM	Vdet-IC	3.9V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
390DN	GM8509B-390DNRM	Vdet-IC	3.9V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
390DN	LC9009CB3TR390DN	Vdet-IC	3.9V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
390EC	BL8509-390ECRM	Vdet-IC	3.9V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
390EC	GM8509B-390ECRM	Vdet-IC	3.9V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
390EC	LC9009CB3TR390EC	Vdet-IC	3.9V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
390EN	BL8509-390ENRM	Vdet-IC	3.9V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
390EN	GM8509B-390ENRM	Vdet-IC	3.9V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
390EN	LC9009CB3TR390EN	Vdet-IC	3.9V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
390FC	BL8509-390FCRM	Vdet-IC	3.9V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
390FC	GM8509B-390FCRM	Vdet-IC	3.9V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
390FC	LC9009CB3TR390FC	Vdet-IC	3.9V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
390FN	BL8509-390FNRM	Vdet-IC	3.9V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
390FN	GM8509B-390FNRM	Vdet-IC	3.9V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
390FN	LC9009CB3TR390FN	Vdet-IC	3.9V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
390GC	BL8509-390GCRM	Vdet-IC	3.9V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
390GC	GM8509B-390GCRM	Vdet-IC	3.9V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
390GC	LC9009CB3TR390GC	Vdet-IC	3.9V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
390GN	BL8509-390GNRM	Vdet-IC	3.9V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
390GN	GM8509B-390GNRM	Vdet-IC	3.9V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
390GN	LC9009CB3TR390GN	Vdet-IC	3.9V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
391	HZM3.9NB1	Z-diode	3.7..3.97V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
391	PZM3.9NB1	Z-diode	3.9V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
392	HZM3.9NB2	Z-diode	3.87..4.1V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
392	PZM3.9NB2	Z-diode	3.9V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
39-2	UTC8139-2	Vdet-IC	3.9V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
39-3	UTC8139-3	Vdet-IC	3.9V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
39-5	UTC8139-5	Vdet-IC	3.9V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
39A	AAT60039A-S2	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
39B	AAT60039B-S2	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
39B	MMBZ5239BPT	Z-diode	8.645..9.555V, Izt=5mA, Zzt=10 Ω, 225mW	SOT-23		3a		-	16dc	Chm
39C	AAT60039C-S2	Vdet-IC	3.9V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
39D	AAT60039D-S2	Vdet-IC	3.9V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
39F	NNCD3.9F	ESDP-diode	Dual, Vbr=3.7..4.1V, Izt=5mA, 200mW	SOT-23		3a		-	16df	Ren
39H	BZX84C3V9-V	Z-diode	3.70..4.10V, Izt=5mA, Zzt=130Ω, 300mW	SOT-23		3f		-	16dc	Kec

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
39S	MMBZ5239SPT	Z-diode	8.918..9.282V, Izt=5mA, Zzt=10 Ω, 225mW	SOT-23		3a		-	16dc	Chm
39S	MMCZ5239SPT	Z-diode	8.918..9.282V, Izt=5mA, Zzt=10 Ω, 225mW	SOT-346		3a		-	16dc	Chm
39T	TK71539AS	LVR-IC	LDO, 3.9V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
39V	PZM39NB	Z-diode	39V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
39V	PZM39NB1	Z-diode	39V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
39X	TZT3.9XW	Z-diode	3.87..4.10V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3a		-	16dc	Ttr
39X	Z02W3.9VX	Z-diode	3.70..3.97V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3f		-	16dc	Kec
39Z	02CZ39Z	Z-diode	37.0..41.0V, Izt=2mA, 200mW	SC-59		3a		-	16dc	Tos
39Z	CZ1W39	Z-diode	39V±5%, Izt=6.5mA, 600mW	SOT-23		3a		-	16dc	Cdi
39Z	TZT3.9ZW	Z-diode	3.97..4.10V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3a		-	16dc	Ttr
39Z	Z02W3.9VZ	Z-diode	3.87..4.10V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3f		-	16dc	Kec
3A	2SC5472	Si-npn	HF-osc, 9V, 30mA, 150mW, B=80..200, 12GHz	SC-70		3a		-	16ta	Pan
3A	2SC5474	Si-npn	HF-osc, 9V, 30mA, 150mW, B=80..200, 12GHz	SC-75		3a		-	16ta	Pan
3A	APX803L-32C3	Vdet-IC	3.2V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
3A	BC856A	Si-pnp	GP, 80V, 100mA, 310mW, B=125..250, >150MHz	SOT-23		3a		-	16ta	Di
3A	BC856AT	Si-pnp	GP, 80V, 100mA, 250mW, B=125..250, >100MHz	SOT-416		3a		-	16ta	Phi
3A	BC856AW	Si-pnp	GP, 80V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3a		-	16ta	Ons
3A	CH706F-40PT	Si-diode	Dual, SBR, 45V, 30mA, Vf<0.37V(1mA)	SOT-323		3a		-	16dl	Chm
3A	EC8803-18B1CG1	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-23	VR1	3de	B39a	47	16cg	Ecm
3A	EC8803-18B1CG2	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3de	B39b	47	16cg	Ecm
3A	EC8803-18B1GG1	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-23	VR1	3de	B39c	47	16cj	Ecm
3A	EC8803-18B1GG2	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3de	B39d	47	16cj	Ecm
3A	EC8803-18T1NG1	LVR-IC	LDO, 1.8V±1%, 300mA	TSOT-23	VR1	3de	B39e	47	16cg	Ecm
3A	EC8803-18T1NG2	LVR-IC	LDO, 1.8V±2%, 300mA	TSOT-23	VR1	3de	B39f	47	16cg	Ecm
3A	FT511Aa	LVR-IC	LDO, 1.2V±2%, 400mA	SOT-23	VR1	3d		-	16cq	Fmd
3A	GM856A	Si-pnp	GP, 80V, 100mA, 310mW, B=125..250, >150MHz	SOT-23		3a		-	16ta	Gsm
3A	KST24	Si-npn	VHF-Mix., 40V, 100mA, 350mW, B>30, >620MHz	SOT-23		3a		-	16ta	Sam
3A	LM431N	Vref-IC	Adjust, Precision, Shunt, 2.44..2.55V+2.2%	SOT-23	RF2	3a		-	16rd	Ttr
3A-	BC856AW	Si-pnp	GP, 80V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3a		-	16ta	PhM
3A0	PZM3.0NB2A	Z-diode	Dual, 3.0V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
3A0	TC55RP302ECB	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
3A0	XC62FP3002M	LVR-IC	3.0V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
3A01	CT3A01-R3	n-MOSFET	Load Sw, 20V, 3.2A, 1.4W, Rds=55mΩ(4.5V), 9/20ns	SC-59		3a	-	-	16fh	Ctm
3A3	PZM3.3NB2A	Z-diode	Dual, 3.3V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
3A5	TC593002ECB	LVR-IC	LDO, -3.0V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
3A5	XC62KN302M	LVR-IC	LDO, -3.0V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
3A6	PZM3.6NB2A	Z-diode	Dual, 3.6V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
3A9	PZM3.9NB2A	Z-diode	Dual, 3.9V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
3AC2	81C30-P-AE3-2	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
3AC2G	81C30G-P-AE3-2	Vdet-IC	3.0V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
3AC2L	81C30L-P-AE3-2	Vdet-IC	3.0V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
3AC3	81C30-P-AE3-3	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
3AC3G	81C30G-P-AE3-3	Vdet-IC	3.0V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
3AC3L	81C30L-P-AE3-3	Vdet-IC	3.0V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
3AC5	81C30-P-AE3-5	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
3AC5G	81C30G-P-AE3-5	Vdet-IC	3.0V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
3AC5L	81C30L-P-AE3-5	Vdet-IC	3.0V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
3AG	2SA1324-GR	Si-pnp	GP, 50V, 150mA, B=200..400, >80MHz	SOT-23		3a		-	16te	Tos
3AN2	81N30-P-AE3-2	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
3AN2G	81N30G-P-AE3-2	Vdet-IC	3.0V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
3AN2L	81N30L-P-AE3-2	Vdet-IC	3.0V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
3AN3	81N30-P-AE3-3	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
3AN3G	81N30G-P-AE3-3	Vdet-IC	3.0V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
3AN3L	81N30L-P-AE3-3	Vdet-IC	3.0V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
3AN5	81N30-P-AE3-5	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
3AN5G	81N30G-P-AE3-5	Vdet-IC	3.0V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
3AN5L	81N30L-P-AE3-5	Vdet-IC	3.0V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
3AO	2SA1324-O	Si-pnp	GP, 50V, 150mA, B=70..140, >80MHz	SOT-23		3a		-	16te	Tos
3Ap	BC856A	Si-pnp	GP, 80V, 100mA, 250mW, B=125..250, >100MHz	SOT-23		3a		-	16ta	PhH
3As	BC856A	Si-pnp	GP, 80V, 100mA, 330mW, B=125..250, 250MHz	SOT-23		3a		-	16ta	Sie
3At	BC856A	Si-pnp	GP, 80V, 100mA, 250mW, B=125..250, >100MHz	SOT-23		3a		-	16ta	PhM
3At	BC856AW	Si-pnp	GP, 80V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3a		-	16ta	PhH
3AW	BC856A	Si-pnp	GP, 80V, 100mA, 250mW, B=125..250, >100MHz	SOT-23		3a		-	16ta	PhC
3AW	BC856AW	Si-pnp	GP, 80V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3a		-	16ta	PhC
3AY	2SA1324-Y	Si-pnp	GP, 50V, 150mA, B=120..240, >80MHz	SOT-23		3a		-	16te	Tos
3B	2SD2620J	Si-npn	AF-Drv, 100V, 20mA, 125mW, 200MHz, B=400..1200	SSMini3-F1		3a		-	18ta	Pan
3B	APX803L-33C3	Vdet-IC	3.3V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
3B	BC856B	Si-pnp	GP, 80V, 100mA, 310mW, B=220..475, >150MHz	SOT-23		3a		-	16ta	Di
3B	BC856BT	Si-pnp	GP, 80V, 100mA, 250mW, B=220..475, >100MHz	SOT-416		3a		-	16ta	Phi
3B	BC856BW	Si-pnp	GP, 80V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3c		30	16ta	Inf

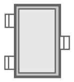

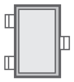

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3B	CH450FPT	Si-diode	SBR, 45V, 100mA, Vf<0.45V(10mA)	SOT-323		3a		-	16dc	Chm
3B	CMBT918	Si-npn	VHF/UHF, 30V, 350mA, 225mW, B>20, >600MHz	SOT-23		3a		-	16ta	Cdi
3B	FMMT918	Si-npn	GP, 30V, 100mA, 330mW, B>20, >600MHz	SOT-23		3a		-	16ta	Zx
3B	FT511Ba	LVR-IC	LDO, 1.5V±2%, 400mA	SOT-23	VR1	3d		-	16cq	Fmd
3B	GM856B	Si-pnp	GP, 80V, 100mA, 310mW, B=220..475, >150MHz	SOT-23		3a		-	16ta	Gsm
3B	R3131N23EC	Vdet-IC	2.3V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
3B	RB461F	Si-diode	SBR, 20V, 700mA, Vf<0.49V(700mA)	SOT-323		3j		-	16dc	Rhm
3B	TMPT918	Si-npn	VHF/UHF, 30V, 50mA, 350mW, B>20, >600MHz	SOT-23		3a		-	16ta	All
3B-	BC856BW	Si-pnp	GP, 80V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3a		-	16ta	PhM
3B0	TC55RP312ECB	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
3B0	XC62FP3102M	LVR-IC	3.1V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
3B5	TC593102ECB	LVR-IC	LDO, -3.1V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
3B5	XC62KN312M	LVR-IC	LDO, -3.1V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
3BC2	81C31-P-AE3-2	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
3BC2G	81C31G-P-AE3-2	Vdet-IC	3.1V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
3BC2L	81C31L-P-AE3-2	Vdet-IC	3.1V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
3BC3	81C31-P-AE3-3	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
3BC3G	81C31G-P-AE3-3	Vdet-IC	3.1V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
3BC3L	81C31L-P-AE3-3	Vdet-IC	3.1V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
3BC5	81C31-P-AE3-5	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
3BC5G	81C31G-P-AE3-5	Vdet-IC	3.1V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
3BC5L	81C31L-P-AE3-5	Vdet-IC	3.1V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
3BG	2SA1325-GR	Si-pnp	GP, 120V, 100mA, B=200..400, 100MHz	SOT-23		3a		-	16te	Tos
3BL	2SA1325-BL	Si-pnp	GP, 120V, 100mA, B=120..240, 100MHz	SOT-23		3a		-	16te	Tos
3BN2	81N31-P-AE3-2	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
3BN2G	81N31G-P-AE3-2	Vdet-IC	3.1V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
3BN2L	81N31L-P-AE3-2	Vdet-IC	3.1V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
3BN3	81N31-P-AE3-3	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
3BN3G	81N31G-P-AE3-3	Vdet-IC	3.1V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
3BN3L	81N31L-P-AE3-3	Vdet-IC	3.1V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
3BN5	81N31-P-AE3-5	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
3BN5G	81N31G-P-AE3-5	Vdet-IC	3.1V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
3BN5L	81N31L-P-AE3-5	Vdet-IC	3.1V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
3Bp	BC856B	Si-pnp	GP, 80V, 100mA, 250mW, B=220..475, >100MHz	SOT-23		3a		-	16ta	PhH
3Bs	BC856B	Si-pnp	GP, 80V, 100mA, 330mW, B=220..475, 250MHz	SOT-23		3a		-	16ta	Sie
3Bt	BC856B	Si-pnp	GP, 80V, 100mA, 250mW, B=220..475, >100MHz	SOT-23		3a		-	16ta	PhM
3Bt	BC856BW	Si-pnp	GP, 80V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3a		-	16ta	PhH
3BW	BC856B	Si-pnp	GP, 80V, 100mA, 250mW, B=220..475, >100MHz	SOT-23		3a		-	16ta	PhC
3BW	BC856BW	Si-pnp	GP, 80V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3a		-	16ta	PhC
3C	APX803L-34C3	Vdet-IC	3.4V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
3C	CH451FPT	Si-diode	SBR, 40V, 100mA, Vf<0.55V(100mA)	SOT-323		3a		-	16dc	Chm
3C	FMMTA20R	Si-npn	GP, 40V, 100mA, 330mW, B=40..400, >125MHz	SOT-23		3a		-	16te	Zx
3C	FT511Ca	LVR-IC	LDO, 1.8V±2%, 400mA	SOT-23	VR1	3d		-	16cq	Fmd
3C	MMBT5179	Si-pnp	VHF, 20V, 500mW, 350mW, B>25, >900MHz	SOT-23		3a		-	16ta	Nsc
3C	R3131N33EC	Vdet-IC	3.3V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
3C0	TC55RP322ECB	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
3C0	XC62FP3202M	LVR-IC	3.2V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
3C25	LC3030CCB3TR25	DC/DC-IC	PFM, step-up, 2.5V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C26	LC3030CCB3TR26	DC/DC-IC	PFM, step-up, 2.6V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C27	LC3030CCB3TR27	DC/DC-IC	PFM, step-up, 2.7V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C28	LC3030CCB3TR28	DC/DC-IC	PFM, step-up, 2.8V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C29	LC3030CCB3TR29	DC/DC-IC	PFM, step-up, 2.9V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C30	LC3030CCB3TR30	DC/DC-IC	PFM, step-up, 3.0V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C31	LC3030CCB3TR31	DC/DC-IC	PFM, step-up, 3.1V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C32	LC3030CCB3TR32	DC/DC-IC	PFM, step-up, 3.2V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C33	LC3030CCB3TR33	DC/DC-IC	PFM, step-up, 3.3V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C34	LC3030CCB3TR34	DC/DC-IC	PFM, step-up, 3.4V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C35	LC3030CCB3TR35	DC/DC-IC	PFM, step-up, 3.5V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C36	LC3030CCB3TR36	DC/DC-IC	PFM, step-up, 3.6V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C37	LC3030CCB3TR37	DC/DC-IC	PFM, step-up, 3.7V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C38	LC3030CCB3TR38	DC/DC-IC	PFM, step-up, 3.8V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C39	LC3030CCB3TR39	DC/DC-IC	PFM, step-up, 3.9V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C40	LC3030CCB3TR40	DC/DC-IC	PFM, step-up, 4.0V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C41	LC3030CCB3TR41	DC/DC-IC	PFM, step-up, 4.1V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C42	LC3030CCB3TR42	DC/DC-IC	PFM, step-up, 4.2V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C43	LC3030CCB3TR43	DC/DC-IC	PFM, step-up, 4.3V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C44	LC3030CCB3TR44	DC/DC-IC	PFM, step-up, 4.4V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C45	LC3030CCB3TR45	DC/DC-IC	PFM, step-up, 4.5V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C46	LC3030CCB3TR46	DC/DC-IC	PFM, step-up, 4.6V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C47	LC3030CCB3TR47	DC/DC-IC	PFM, step-up, 4.7V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3C48	LC3030CCB3TR48	DC/DC-IC	PFM, step-up, 4.8V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C49	LC3030CCB3TR49	DC/DC-IC	PFM, step-up, 4.9V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C5	TC593202ECB	LVR-IC	LDO, -3.2V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
3C5	XC62KN322M	LVR-IC	LDO, -3.2V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
3C50	LC3030CCB3TR50	DC/DC-IC	PFM, step-up, 5.0V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C51	LC3030CCB3TR51	DC/DC-IC	PFM, step-up, 5.1V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C52	LC3030CCB3TR52	DC/DC-IC	PFM, step-up, 5.2V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C53	LC3030CCB3TR53	DC/DC-IC	PFM, step-up, 5.3V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C54	LC3030CCB3TR54	DC/DC-IC	PFM, step-up, 5.4V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C55	LC3030CCB3TR55	DC/DC-IC	PFM, step-up, 5.5V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C56	LC3030CCB3TR56	DC/DC-IC	PFM, step-up, 5.6V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C57	LC3030CCB3TR57	DC/DC-IC	PFM, step-up, 5.7V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C58	LC3030CCB3TR58	DC/DC-IC	PFM, step-up, 5.8V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C59	LC3030CCB3TR59	DC/DC-IC	PFM, step-up, 5.9V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3C60	LC3030CCB3TR60	DC/DC-IC	PFM, step-up, 6.0V±2%, 200mA, ext. transis.	SOT-23	DC5	3a		-	16br	Lch
3CC2	81C32-P-AE3-2	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
3CC2G	81C32G-P-AE3-2	Vdet-IC	3.2V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
3CC2L	81C32L-P-AE3-2	Vdet-IC	3.2V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
3CC3	81C32-P-AE3-3	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
3CC3G	81C32G-P-AE3-3	Vdet-IC	3.2V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
3CC3L	81C32L-P-AE3-3	Vdet-IC	3.2V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
3CC5	81C32-P-AE3-5	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
3CC5G	81C32G-P-AE3-5	Vdet-IC	3.2V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
3CC5L	81C32L-P-AE3-5	Vdet-IC	3.2V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
3CN2	81N32-P-AE3-2	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
3CN2G	81N32G-P-AE3-2	Vdet-IC	3.2V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
3CN2L	81N32L-P-AE3-2	Vdet-IC	3.2V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
3CN3	81N32-P-AE3-3	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
3CN3G	81N32G-P-AE3-3	Vdet-IC	3.2V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
3CN3L	81N32L-P-AE3-3	Vdet-IC	3.2V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
3CN5	81N32-P-AE3-5	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
3CN5G	81N32G-P-AE3-5	Vdet-IC	3.2V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
3CN5L	81N32L-P-AE3-5	Vdet-IC	3.2V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
3CO	2SA1326-O	Si-pnp	GP, 35V, 500mA, 200mW, B=70..140, 200MHz	SOT-23		3a		-	16te	Tos
3CY	2SA1326-Y	Si-pnp	GP, 35V, 500mA, 200mW, B=120..240, 200MHz	SOT-23		3a		-	16te	Tos
3D	APX803L-35C3	Vdet-IC	3.5V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
3D	BC856	Si-pnp	GP, 80V, 100mA, 250mW, B=125..800, >100MHz	SOT-23		3a		-	16ta	Cdi
3D	CH715FPT	Si-diode	Dual, SBR, 40V, 30mA, Vf<0.37V(1mA)	SOT-323		3a		-	16df	Chm
3D	EC8803-20B1CG1	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-23	VR1	3de	B39a	47	16cg	Ecm
3D	EC8803-20B1CG2	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3de	B39b	47	16cg	Ecm
3D	EC8803-20B1GG1	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-23	VR1	3de	B39c	47	16cj	Ecm
3D	EC8803-20B1GG2	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3de	B39d	47	16cj	Ecm
3D	EC8803-20T1NG1	LVR-IC	LDO, 2.0V±1%, 300mA	TSOT-23	VR1	3de	B39e	47	16cg	Ecm
3D	EC8803-20T1NG2	LVR-IC	LDO, 2.0V±2%, 300mA	TSOT-23	VR1	3de	B39f	47	16cg	Ecm
3D	FT511Da	LVR-IC	LDO, 2.5V±2%, 400mA	SOT-23	VR1	3d		-	16cq	Fmd
3D	LMBTA44LT1G	Si-npn	HV, 400V, 200mA, 350mW, B=80..300, 50MHz	SOT-23		3a		-	16ta	Lrc
3D	MMBTH81	Si-pnp	UHF/VHF, 20V, 50mA, 225mW, B>60, >600MHz	SOT-23		3a		-	16ta	Mot
3D	R3131N43EC	Vdet-IC	4.3V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
3D	RB715F	Si-diode	Dual, Schottky Rectifier, 40V, 30mA, Vf<0.37V(1mA), 5pF	SOT-323		3j		-	16dg	Rhm
3D	RB715W	Si-diode	Dual, Schottky Rectifier, 40V, 30mA, Vf<0.37V(1mA), 5pF	SOT-523		3j		-	16dg	Rhm
3D-	BC856W	Si-pnp	GP, 80V, 100mA, 250mW, B=125..475, >100MHz	SOT-323		3a		-	16ta	PhM
3D0	TC55RP332ECB	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
3D0	XC62FP3302M	LVR-IC	3.3V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
3D5	TC593302ECB	LVR-IC	LDO, -3.3V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
3D5	XC62KN332M	LVR-IC	LDO, -3.3V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
3DC2	81C33-P-AE3-2	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
3DC2G	81C33G-P-AE3-2	Vdet-IC	3.3V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
3DC2L	81C33L-P-AE3-2	Vdet-IC	3.3V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
3DC3	81C33-P-AE3-3	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
3DC3G	81C33G-P-AE3-3	Vdet-IC	3.3V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
3DC3L	81C33L-P-AE3-3	Vdet-IC	3.3V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
3DC5	81C33-P-AE3-5	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
3DC5G	81C33G-P-AE3-5	Vdet-IC	3.3V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
3DC5L	81C33L-P-AE3-5	Vdet-IC	3.3V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
3DN2	81N33-P-AE3-2	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
3DN2G	81N33G-P-AE3-2	Vdet-IC	3.3V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
3DN2L	81N33L-P-AE3-2	Vdet-IC	3.3V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
3DN3	81N33-P-AE3-3	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
3DN3G	81N33G-P-AE3-3	Vdet-IC	3.3V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
3DN3L	81N33L-P-AE3-3	Vdet-IC	3.3V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc

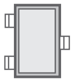

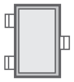

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3DN5	81N33-P-AE3-5	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
3DN5G	81N33G-P-AE3-5	Vdet-IC	3.3V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
3DN5L	81N33L-P-AE3-5	Vdet-IC	3.3V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
3Dp	BC856	Si-pnp	GP, 80V, 100mA, 250mW, B=125..800, >100MHz	SOT-23		3a		-	16ta	PhH
3Dt	BC856	Si-pnp	GP, 80V, 100mA, 250mW, B=125..800, >100MHz	SOT-23		3a		-	16ta	PhM
3Dt	BC856W	Si-pnp	GP, 80V, 100mA, 250mW, B=125..475, >100MHz	SOT-323		3a		-	16ta	PhH
3DW	BC856	Si-pnp	GP, 80V, 100mA, 250mW, B=125..800, >100MHz	SOT-23		3a		-	16ta	PhC
3DW	BC856W	Si-pnp	GP, 80V, 100mA, 250mW, B=125..475, >100MHz	SOT-323		3a		-	16ta	PhC
3E	2SA2021	Si-pnp	GP, 60V, 100mA, 100mW, B=180..390, 80MHz	SSSMini3		3a		-	18ta	Pan
3E	APX803L-36C3	Vdet-IC	3.6V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
3E	BC857A	Si-pnp	GP, 50V, 100mA, 310mW, B=110..220, >150MHz	SOT-23		3f		-	16ta	Ste
3E	BC857AF	Si-pnp	GP, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-490		3a		-	18ta	Phi
3E	BC857AT	Si-pnp	GP, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-416		3a		-	18ta	Phi
3E	BC857AW	Si-pnp	GP, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3a		-	16ta	Mot
3E	CH717FPT	Si-diode	Dual, SBR, 40V, 30mA, Vf<0.37V(1mA)	SOT-323		3a		-	16dg	Chm
3E	CM9NB857A	Si-pnp	AF, Sw, 50V, 100mA, 200mW, B=110..220, 100MHz	SOT-23		3a		-	16ta	Can
3E	CM9NB857AW	Si-pnp	AF, Sw, 50V, 100mA, 150mW, B=110..220, 100MHz	SOT-323		3a		-	16ta	Can
3E	CMBTH10	Si-npn	GP, 30V, 25mA, 225mW, B>60, >650MHz	SOT-23		3a		-	16ta	Cdi
3E	FMMTA42	Si-npn	Vid, 300/300V, 200mA, 330mW, B>40, >50MHz	SOT-23		3a		-	16ta	Zx
3E	GM857A	Si-pnp	GP, 50V, 100mA, 310mW, B=110..220, >150MHz	SOT-23		3f		-	16ta	Gsm
3E	KST10	Si-npn	GP, 30V, 25mA, 330mW, B>60, >650MHz	SOT-23		3a		-	16ta	Sam
3E	MMBTH10	Si-npn	RF, 30V, 25mA, 225mW, B>60, >650MHz	SOT-23		3a		-	16ta	Utc
3E	MMBTH10RG	Si-npn	RF, 30V, 25mA, 225mW, B>60, >650MHz	SOT-23		3a		-	16ta	F
3E	R3131N46EC5	Vdet-IC	4.6V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
3E	RB717F	Si-diode	Dual, Schottky Rectifier, 40V, 30mA, Vf<0.37V(1mA), 5pF	SOT-323		3j		-	16df	Rhm
3E-	BC857AW	Si-pnp	GP, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3a		-	16ta	PhM
3E0	TC55RP342ECB	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
3E0	XC62FP3402M	LVR-IC	3.4V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
3E5	TC593402ECB	LVR-IC	LDO, -3.4V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
3E5	XC62KN342M	LVR-IC	LDO, -3.4V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
3EC2	81C34-P-AE3-2	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
3EC2G	81C34G-P-AE3-2	Vdet-IC	3.4V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
3EC2L	81C34L-P-AE3-2	Vdet-IC	3.4V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
3EC3	81C34-P-AE3-3	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
3EC3G	81C34G-P-AE3-3	Vdet-IC	3.4V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
3EC3L	81C34L-P-AE3-3	Vdet-IC	3.4V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
3EC5	81C34-P-AE3-5	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
3EC5G	81C34G-P-AE3-5	Vdet-IC	3.4V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
3EC5L	81C34L-P-AE3-5	Vdet-IC	3.4V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
3EM	GMBTH10	Si-npn	RF, 30V, 25mA, 225mW, B>60, >650MHz	SOT-23		3a		-	16ta	Gsm
3EM	MMBTH10	Si-npn	RF, 30V, 25mA, 225mW, B>60, >650MHz	SOT-23		3a		-	16ta	Ons
3EN2	81N34-P-AE3-2	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
3EN2G	81N34G-P-AE3-2	Vdet-IC	3.4V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
3EN2L	81N34L-P-AE3-2	Vdet-IC	3.4V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
3EN3	81N34-P-AE3-3	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
3EN3G	81N34G-P-AE3-3	Vdet-IC	3.4V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
3EN3L	81N34L-P-AE3-3	Vdet-IC	3.4V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
3EN5	81N34-P-AE3-5	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
3EN5G	81N34G-P-AE3-5	Vdet-IC	3.4V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
3EN5L	81N34L-P-AE3-5	Vdet-IC	3.4V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
3Ep	BC857A	Si-pnp	GP, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-23		3a		-	16ta	PhH
3ER	BC857AR	Si-pnp	GP, 45V, 100mA, 250mW, B=220, >150MHz	SOT-23		3a		-	16te	Phi
3Es	BC857A	Si-pnp	GP, 50V, 100mA, 330mW, B=125..250, 250MHz	SOT-23		3a		-	16ta	Sie
3Es	BC857AW	Si-pnp	GP, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3a		-	16ta	Sie
3Et	BC857A	Si-pnp	GP, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-23		3a		-	16ta	PhM
3Et	BC857AW	Si-pnp	GP, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3a		-	16ta	PhH
3EW	BC857A	Si-pnp	GP, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-23		3a		-	16ta	PhC
3EW	BC857AW	Si-pnp	GP, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3a		-	16ta	PhC
3EZ	FMMTA10	Si-npn	Sw, 30V, 25mA, 330mW, B>60, >650MHz	SOT-23		3a		-	16ta	Zx
3EZ	FMMTH10	Si-npn	GP, 30V, 25mA, 330mW, B>60, >650MHz	SOT-23		3a		-	16ta	Zx
3F	2SC5609	Si-npn	AF-Amp, 60V, 100mA, 200mW, B=180..390, 80MHz	SSSMini3		3a		-	18ta	Pan
3F	APX803L-37C3	Vdet-IC	3.7V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
3F	BC857B	Si-pnp	GP, 50V, 100mA, 310mW, B=220..475, >150MHz	SOT-23		3f		-	16ta	Ste
3F	BC857BF	Si-pnp	GP, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-490		3a		-	18ta	Phi
3F	BC857BT	Si-pnp	GP, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-416		3a		-	16ta	Phi
3F	BC857BW	Si-pnp	GP, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3a		-	16ta	Ons
3F	CH461FPT	Si-diode	SBR, 25V, 700mA, Vf<0.49V(700mA)	SOT-323		3a		-	16dc	Chm
3F	CM9NB857B	Si-pnp	AF, Sw, 50V, 100mA, 200mW, B=200..450, 100MHz	SOT-23		3a		-	16ta	Can
3F	CM9NB857BW	Si-pnp	AF, Sw, 50V, 100mA, 150mW, B=200..450, 100MHz	SOT-323		3a		-	16ta	Can
3F	GM857B	Si-pnp	GP, 50V, 100mA, 310mW, B=220..475, >150MHz	SOT-23		3f		-	16ta	Gsm

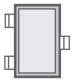

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3F-	BC857BW	Si-pnp	GP, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3a		-	16ta	PhM
3F0	TC55RP352ECB	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
3F0	XC62FP3502M	LVR-IC	3.5V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
3F5	TC593502ECB	LVR-IC	LDO, -3.5V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
3F5	XC62KN352M	LVR-IC	LDO, -3.5V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
3FC2	81C35-P-AE3-2	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
3FC2G	81C35G-P-AE3-2	Vdet-IC	3.5V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
3FC2L	81C35L-P-AE3-2	Vdet-IC	3.5V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
3FC3	81C35-P-AE3-3	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
3FC3G	81C35G-P-AE3-3	Vdet-IC	3.5V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
3FC3L	81C35L-P-AE3-3	Vdet-IC	3.5V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
3FC5	81C35-P-AE3-5	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
3FC5G	81C35G-P-AE3-5	Vdet-IC	3.5V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
3FC5L	81C35L-P-AE3-5	Vdet-IC	3.5V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
3FN2	81N35-P-AE3-2	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
3FN2G	81N35G-P-AE3-2	Vdet-IC	3.5V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
3FN2L	81N35L-P-AE3-2	Vdet-IC	3.5V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
3FN3	81N35-P-AE3-3	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
3FN3G	81N35G-P-AE3-3	Vdet-IC	3.5V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
3FN3L	81N35L-P-AE3-3	Vdet-IC	3.5V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
3FN5	81N35-P-AE3-5	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
3FN5G	81N35G-P-AE3-5	Vdet-IC	3.5V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
3FN5L	81N35L-P-AE3-5	Vdet-IC	3.5V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
3Fp	BC857B	Si-pnp	GP, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-23		3a		-	16ta	PhH
3FR	BC857BR	Si-pnp	GP, 45V, 100mA, 200mW, B=220..475, >150MHz	SOT-23		3a		-	16te	Phi
3Fs	BC857B	Si-pnp	GP, 50V, 100mA, 330mW, B=220..475, 250MHz	SOT-23		3a		-	16ta	Sie
3Ft	BC857B	Si-pnp	GP, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-23		3a		-	16ta	PhM
3Ft	BC857BW	Si-pnp	GP, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3a		-	16ta	PhH
3FW	BC857B	Si-pnp	GP, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-23		3a		-	16ta	PhC
3FW	BC857BW	Si-pnp	GP, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3a		-	16ta	PhC
3G	APX803L-38C3	Vdet-IC	3.8V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
3G	BAT54WGP	Si-diode	SBR, 30V, 200mA, Vf<1V(100mA), 5ns	SOT-323		3a		-	16dc	Chm
3G	BC857C	Si-pnp	GP, 50V, 100mA, 310mW, B=420..800, >150MHz	SOT-23		3f		-	16ta	Di
3G	BC857CF	Si-pnp	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-490		3a		-	18ta	Phi
3G	BC857CT	Si-pnp	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-416		3a		-	16ta	Phi
3G	BC857CW	Si-pnp	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-323		3c		30	16ta	Inf
3G	CM9NB857C	Si-pnp	AF, Sw, 50V, 100mA, 200mW, B=4520..800, 100MHz	SOT-23		3a		-	16ta	Can
3G	CM9NB857CW	Si-pnp	AF, Sw, 50V, 100mA, 150mW, B=4520..800, 100MHz	SOT-323		3a		-	16ta	Can
3G	EC8803-25B1CG1	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-23	VR1	3de	B39a	47	16cg	Ecm
3G	EC8803-25B1CG2	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3de	B39b	47	16cg	Ecm
3G	EC8803-25B1GG1	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-23	VR1	3de	B39c	47	16cj	Ecm
3G	EC8803-25B1GG2	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3de	B39d	47	16cj	Ecm
3G	EC8803-25T1NG1	LVR-IC	LDO, 2.5V±1%, 300mA	TSOT-23	VR1	3de	B39e	47	16cg	Ecm
3G	EC8803-25T1NG2	LVR-IC	LDO, 2.5V±2%, 300mA	TSOT-23	VR1	3de	B39f	47	16cg	Ecm
3G	GM857C	Si-pnp	GP, 50V, 100mA, 310mW, B=420..800, >150MHz	SOT-23		3f		-	16ta	Gsm
3G	R3131N23EA	Vdet-IC	2.3V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
3G-	BC857CW	Si-pnp	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	PhM
3GC2	81C36-P-AE3-2	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
3GC2G	81C36G-P-AE3-2	Vdet-IC	3.6V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
3GC2L	81C36L-P-AE3-2	Vdet-IC	3.6V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
3GC3	81C36-P-AE3-3	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
3GC3G	81C36G-P-AE3-3	Vdet-IC	3.6V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
3GC3L	81C36L-P-AE3-3	Vdet-IC	3.6V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
3GC5	81C36-P-AE3-5	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
3GC5G	81C36G-P-AE3-5	Vdet-IC	3.6V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
3GC5L	81C36L-P-AE3-5	Vdet-IC	3.6V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
3GN2	81N36-P-AE3-2	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
3GN2G	81N36G-P-AE3-2	Vdet-IC	3.6V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
3GN2L	81N36L-P-AE3-2	Vdet-IC	3.6V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
3GN3	81N36-P-AE3-3	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
3GN3G	81N36G-P-AE3-3	Vdet-IC	3.6V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
3GN3L	81N36L-P-AE3-3	Vdet-IC	3.6V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
3GN5	81N36-P-AE3-5	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
3GN5G	81N36G-P-AE3-5	Vdet-IC	3.6V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
3GN5L	81N36L-P-AE3-5	Vdet-IC	3.6V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
3Gp	BC857C	Si-pnp	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhH
3GR	BC857CR	Si-pnp	GP, 45V, 100mA, 200mW, B=420..800, >150MHz	SOT-23		3a		-	16te	Phi
3Gs	BC857C	Si-pnp	GP, 50V, 100mA, 330mW, B=420..800, 250MHz	SOT-23		3a		-	16ta	Sie
3Gt	BC857C	Si-pnp	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhM
3Gt	BC857CW	Si-pnp	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	PhH

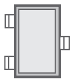

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3GW	BC857C	Si-pnp	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhC
3GW	BC857CW	Si-pnp	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	PhC
3H	APX803L-39C3	Vdet-IC	3.9V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
3H	BAT54WAGP	Si-diode	Dual, SBR, 30V, 200mA, Vf<1V(100mA), 5ns	SOT-323		3a		-	16df	Chm
3H	BC857	Si-pnp	GP, 50V, 100mA, 250mW, B=125..800, >100MHz	SOT-23		3a		-	16ta	Cdi
3H	R3131N33EA	Vdet-IC	3.3V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
3H-	BC857W	Si-pnp	GP, 50V, 100mA, 250mW, B=125..800, >100MHz	SOT-323		3a		-	16ta	PhM
3H0	TC55RP362ECB	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
3H0	XC62FP3602M	LVR-IC	3.6V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
3H5	TC593602ECB	LVR-IC	LDO, -3.6V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
3H5	XC62KN362M	LVR-IC	LDO, -3.6V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
3HC2	81C37-P-AE3-2	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
3HC2G	81C37G-P-AE3-2	Vdet-IC	3.7V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
3HC2L	81C37L-P-AE3-2	Vdet-IC	3.7V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
3HC3	81C37-P-AE3-3	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
3HC3G	81C37G-P-AE3-3	Vdet-IC	3.7V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
3HC3L	81C37L-P-AE3-3	Vdet-IC	3.7V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
3HC5	81C37-P-AE3-5	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
3HC5G	81C37G-P-AE3-5	Vdet-IC	3.7V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
3HC5L	81C37L-P-AE3-5	Vdet-IC	3.7V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
3HN2	81N37-P-AE3-2	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
3HN2G	81N37G-P-AE3-2	Vdet-IC	3.7V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
3HN2L	81N37L-P-AE3-2	Vdet-IC	3.7V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
3HN3	81N37-P-AE3-3	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
3HN3G	81N37G-P-AE3-3	Vdet-IC	3.7V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
3HN3L	81N37L-P-AE3-3	Vdet-IC	3.7V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
3HN5	81N37-P-AE3-5	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
3HN5G	81N37G-P-AE3-5	Vdet-IC	3.7V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
3HN5L	81N37L-P-AE3-5	Vdet-IC	3.7V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
3Hp	BC857	Si-pnp	GP, 50V, 100mA, 250mW, B=125..800, >100MHz	SOT-23		3a		-	16ta	PhH
3Ht	BC857	Si-pnp	GP, 50V, 100mA, 250mW, B=125..800, >100MHz	SOT-23		3a		-	16ta	PhM
3Ht	BC857CW	Si-pnp	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	Phi
3Ht	BC857W	Si-pnp	GP, 50V, 100mA, 250mW, B=125..800, >100MHz	SOT-323		3a		-	16ta	PhH
3HW	BC857	Si-pnp	GP, 50V, 100mA, 250mW, B=125..800, >100MHz	SOT-23		3a		-	16ta	PhC
3HW	BC857W	Si-pnp	GP, 50V, 100mA, 250mW, B=125..800, >100MHz	SOT-323		3a		-	16ta	PhC
3I	BAT54WCGP	Si-diode	Dual, SBR, 30V, 200mA, Vf<1V(100mA), 5ns	SOT-323		3a		-	16dg	Chm
3J	APX803L-40C3	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
3J	BAT54WSGP	Si-diode	Dual, SBR, 30V, 200mA, Vf<1V(100mA), 5ns	SOT-323		3a		-	16dl	Chm
3J	BC858A	Si-pnp	GP, 30V, 100mA, 310mW, B=110..220, >150MHz	SOT-23		3a		-	16ta	Ste
3J	BC858AT	Si-pnp	GP, 30V, 100mA, 250mW, B=125..250, >100MHz	SOT-416		3a		-	16ta	Phi
3J	BC858AW	Si-pnp	GP, 30V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3a		-	16ta	Ons
3J	EC8803-27B1CG1	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-23	VR1	3de	B39a	47	16cg	Ecm
3J	EC8803-27B1CG2	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3de	B39b	47	16cg	Ecm
3J	EC8803-27B1GG1	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-23	VR1	3de	B39c	47	16cj	Ecm
3J	EC8803-27B1GG2	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3de	B39d	47	16cj	Ecm
3J	EC8803-27T1NG1	LVR-IC	LDO, 2.7V±1%, 300mA	TSOT-23	VR1	3de	B39e	47	16cg	Ecm
3J	EC8803-27T1NG2	LVR-IC	LDO, 2.7V±2%, 300mA	TSOT-23	VR1	3de	B39f	47	16cg	Ecm
3J	GM858A	Si-pnp	GP, 30V, 100mA, 310mW, B=110..220, >150MHz	SOT-23		3a		-	16ta	Gsm
3J	R3131N43EA	Vdet-IC	4.3V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
3J	RB706F-40	Si-diode	Dual, Schottky Rectifier, 40V, 30mA, Vf<0.37V(1mA), 5pF	SOT-323		3j		-	16dj	Rhm
3J-	BC858AW	Si-pnp	GP, 30V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3a		-	16ta	PhM
3J14	G3J14	p-MOSFET	Sw-fast, 30V, 3.7A, 1.38W, Rds=145mOhm(4.0V), 8/20ns	SOT-23		3a	-	-	16fh	Gtm
3JC2	81C38-P-AE3-2	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
3JC2G	81C38G-P-AE3-2	Vdet-IC	3.8V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
3JC2L	81C38L-P-AE3-2	Vdet-IC	3.8V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
3JC3	81C38-P-AE3-3	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
3JC3G	81C38G-P-AE3-3	Vdet-IC	3.8V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
3JC3L	81C38L-P-AE3-3	Vdet-IC	3.8V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
3JC5	81C38-P-AE3-5	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
3JC5G	81C38G-P-AE3-5	Vdet-IC	3.8V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
3JC5L	81C38L-P-AE3-5	Vdet-IC	3.8V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
3JN2	81N38-P-AE3-2	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
3JN2G	81N38G-P-AE3-2	Vdet-IC	3.8V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
3JN2L	81N38L-P-AE3-2	Vdet-IC	3.8V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
3JN3	81N38-P-AE3-3	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
3JN3G	81N38G-P-AE3-3	Vdet-IC	3.8V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
3JN3L	81N38L-P-AE3-3	Vdet-IC	3.8V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
3JN5	81N38-P-AE3-5	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
3JN5G	81N38G-P-AE3-5	Vdet-IC	3.8V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
3JN5L	81N38L-P-AE3-5	Vdet-IC	3.8V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc

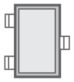

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3Jp	BC858A	Si-pnp	GP, 30V, 100mA, 250mW, B=125..250, >100MHz	SOT-23		3a		-	16ta	PhH
3JR	BC858AR	Si-pnp	GP, 30V, 100mA, 250mW, B=220, >150MHz	SOT-23		3a		-	16te	Phi
3Js	BC858A	Si-pnp	GP, 30V, 100mA, 330mW, B=125..250, 250MHz	SOT-23		3a		-	16ta	Sie
3Js	BC858AW	Si-pnp	GP, 30V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3a		-	16ta	Sie
3Jt	BC858AW	Si-pnp	GP, 30V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3a		-	16ta	PhH
3JW	BC858A	Si-pnp	GP, 30V, 100mA, 250mW, B=125..250, >100MHz	SOT-23		3a		-	16ta	PhC
3JW	BC858AW	Si-pnp	GP, 30V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3a		-	16ta	PhC
3K	APX803L-41C3	Vdet-IC	4.1V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
3K	BC858B	Si-pnp	GP, 30V, 100mA, 310mW, B=200..450, >150MHz	SOT-23		3a		-	16ta	Ste
3K	BC858BT	Si-pnp	GP, 30V, 100mA, 250mW, B=220..475, >100MHz	SOT-416		3a		-	16ta	Phi
3K	BC858BW	Si-pnp	GP, 30V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3c		30	16ta	Inf
3K	CH858BPT-R	Si-pnp	AF, Sw, 30V, 100mA, B=220..475, 200MHz	SOT-23		3a		-	16ta	Chm
3K	EC8803-28B1CG1	LVR-IC	LDO, 2.8V±1%, 300mA	SOT-23	VR1	3de	B39a	47	16cg	Ecm
3K	EC8803-28B1CG2	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3de	B39b	47	16cg	Ecm
3K	EC8803-28B1GG1	LVR-IC	LDO, 2.8V±1%, 300mA	SOT-23	VR1	3de	B39c	47	16cj	Ecm
3K	EC8803-28B1GG2	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3de	B39d	47	16cj	Ecm
3K	EC8803-28T1NG1	LVR-IC	LDO, 2.8V±1%, 300mA	TSOT-23	VR1	3de	B39e	47	16cg	Ecm
3K	EC8803-28T1NG2	LVR-IC	LDO, 2.8V±2%, 300mA	TSOT-23	VR1	3de	B39f	47	16cg	Ecm
3K	GM858B	Si-pnp	GP, 30V, 100mA, 310mW, B=200..450, >150MHz	SOT-23		3a		-	16ta	Gsm
3K	R3131N46EA5	Vdet-IC	4.6V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
3K-	BC858BW	Si-pnp	GP, 30V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3a		-	16ta	PhM
3K0	TC55RP372ECB	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
3K0	XC62FP3702M	LVR-IC	3.7V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
3K5	TC593702ECB	LVR-IC	LDO, -3.7V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
3K5	XC62KN372M	LVR-IC	LDO, -3.7V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
3KC2	81C39-P-AE3-2	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
3KC2G	81C39G-P-AE3-2	Vdet-IC	3.9V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
3KC2L	81C39L-P-AE3-2	Vdet-IC	3.9V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
3KC3	81C39-P-AE3-3	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
3KC3G	81C39G-P-AE3-3	Vdet-IC	3.9V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
3KC3L	81C39L-P-AE3-3	Vdet-IC	3.9V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
3KC5	81C39-P-AE3-5	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
3KC5G	81C39G-P-AE3-5	Vdet-IC	3.9V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
3KC5L	81C39L-P-AE3-5	Vdet-IC	3.9V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
3KN2	81N39-P-AE3-2	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
3KN2G	81N39G-P-AE3-2	Vdet-IC	3.9V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
3KN2L	81N39L-P-AE3-2	Vdet-IC	3.9V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
3KN3	81N39-P-AE3-3	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
3KN3G	81N39G-P-AE3-3	Vdet-IC	3.9V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
3KN3L	81N39L-P-AE3-3	Vdet-IC	3.9V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
3KN5	81N39-P-AE3-5	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
3KN5G	81N39G-P-AE3-5	Vdet-IC	3.9V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
3KN5L	81N39L-P-AE3-5	Vdet-IC	3.9V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
3Kp	BC858B	Si-pnp	GP, 30V, 100mA, 250mW, B=220..475, >100MHz	SOT-23		3a		-	16ta	PhH
3KR	BC858BR	Si-pnp	GP, 30V, 100mA, 200mW, B=475, >150MHz	SOT-23		3a		-	16te	Phi
3Ks	BC858B	Si-pnp	GP, 30V, 100mA, 330mW, B=220..475, 250MHz	SOT-23		3a		-	16ta	Sie
3Kt	BC858BW	Si-pnp	GP, 30V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3a		-	16ta	PhH
3KW	BC858B	Si-pnp	GP, 30V, 100mA, 250mW, B=220..475, >100MHz	SOT-23		3a		-	16ta	PhC
3KW	BC858BW	Si-pnp	GP, 30V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3a		-	16ta	PhC
3L	BC858C	Si-pnp	GP, 30V, 100mA, 310mW, B=420..800, >150MHz	SOT-23		3a		-	16ta	Di
3L	BC858CT	Si-pnp	GP, 30V, 100mA, 250mW, B=420..800, >100MHz	SOT-416		3a		-	16ta	Phi
3L	BC858CW	Si-pnp	GP, 30V, 100mA, 300mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	Mot
3L	GM858C	Si-pnp	GP, 30V, 100mA, 310mW, B=420..800, >150MHz	SOT-23		3a		-	16ta	Gsm
3L	R3131N29AC3	Vdet-IC	2.9V±1.5%, +Reset ODO, 50ms	SOT-23	VD6	3b		-	16vdc	Ric
3L0	TC55RP382ECB	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
3L0	XC62FP3802M	LVR-IC	3.8V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
3L5	TC593802ECB	LVR-IC	LDO, -3.8V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
3L5	XC62KN382M	LVR-IC	LDO, -3.8V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
3LP	2SK608-P	n-FET	FM-Tuner, 30V, 20mA, 20mW, Idss=0.5..5mA, Up<3V	SOT-23		3a		-	16fa	Pan
3Lp	BC858C	Si-pnp	GP, 30V, 100mA, 250mW, B=420..800, >100Hz	SOT-23		3a		-	16ta	PhH
3LQ	2SK608-Q	n-FET	FM-Tuner, 30V, 20mA, 20mW, Idss=4..10mA, Up<3V	SOT-23		3a		-	16fa	Pan
3LR	2SK608-R	n-FET	FM-Tuner, 30V, 20mA, 20mW, Idss=9..15mA, Up<3V	SOT-23		3a		-	16fa	Pan
3LR	BC858CR	Si-pnp	GP, 30V, 100mA, 250mW, B=800, >150MHz	SOT-23		3a		-	16te	Phi
3LS	2SK608-S	n-FET	FM-Tuner, 30V, 20mA, 20mW, Idss=14..20mA, Up<3V	SOT-23		3a		-	16fa	Pan
3Ls	BC858C	Si-pnp	GP, 30V, 100mA, 330mW, B=420..800, 250MHz	SOT-23		3a		-	16ta	Sie
3Ls	BC858CW	Si-pnp	GP, 30V, 100mA, 300mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	Sie
3Lt	BC858CW	Si-pnp	GP, 30V, 100mA, 300mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	Phi
3LW	BC858C	Si-pnp	GP, 30V, 100mA, 250mW, B=420..800, >100Hz	SOT-23		3a		-	16ta	PhC
3M	2SC3829	Si-npn	UHF, 15V, 80mA, 200mW, B=50..300, 6GHz	SC-59		3a		-	16ta	Pan
3M	2SC4808	Si-npn	UHF, LN, 15V, 80mA, 125mW, B=50..300, 6GHz	SC-75		3a		-	16ta	Pan

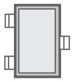

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3M	APX803L-42C3	Vdet-IC	4.2V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
3M	BC858	Si-pnp	GP, 30V, 100mA, 250mW, B=125..800, >100MHz	SOT-23		3a		-	16ta	Cdi
3M	CH715WPT	Si-diode	Dual, SBR, 40V, 30mA, Vf<0.37V(1mA)	SOT-416		3a		-	16df	Chm
3M	EC8803-30B1CG1	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-23	VR1	3de	B39a	47	16cg	Ecm
3M	EC8803-30B1CG2	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3de	B39b	47	16cg	Ecm
3M	EC8803-30B1GG1	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-23	VR1	3de	B39c	47	16cj	Ecm
3M	EC8803-30B1GG2	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3de	B39d	47	16cj	Ecm
3M	EC8803-30T1NG1	LVR-IC	LDO, 3.0V±1%, 300mA	TSOT-23	VR1	3de	B39e	47	16cg	Ecm
3M	EC8803-30T1NG2	LVR-IC	LDO, 3.0V±2%, 300mA	TSOT-23	VR1	3de	B39f	47	16cg	Ecm
3m	FMMT5087R	Si-pnp	AF, 50V, 100mA, 330mW, B=200..600, >40MHz	SOT-23		3a		-	16te	Zx
3M	NSF2250WT1	Si-npn	VHF/UHF Osc/Mix, 30V, 50mA, 200mW, B=150..250, 2.3GHz	SOT-323		3a		-	16ta	Ons
3M	R3131N29BC3	Vdet-IC	2.9V±1.5%, +Reset ODO, 100ms	SOT-23	VD6	3b		-	16vdc	Ric
3M0	TC55RP392ECB	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
3M0	XC62FP3902M	LVR-IC	3.9V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
3M3	CESD3V3AP	ESDP-diode	Dual, Vbr=5.0..5.9V, Vrwm=3.3V, Ipp=13.3A, 300W(1ms)	SOT-23		3a		-	16df	Jce
3M5	TC593902ECB	LVR-IC	LDO, -3.9V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
3M5	XC62KN392M	LVR-IC	LDO, -3.9V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
3Mp	BC858	Si-pnp	GP, 30V, 100mA, 250mW, B=125..800, >100MHz	SOT-23		3a		-	16ta	PhH
3MQ	2SC4835-Q	Si-npn	UHF, LN, 15V, 80mA, 150mW, B=50..100, 6GHz	SC-70		3a		-	16ta	Pan
3MR	2SC4835-R	Si-npn	UHF, LN, 15V, 80mA, 150mW, B=80..130, 6GHz	SC-70		3a		-	16ta	Pan
3MS	2SC4835-S	Si-npn	UHF, LN, 15V, 80mA, 150mW, B=100..200, 6GHz	SC-70		3a		-	16ta	Pan
3Mt	BC858W	Si-pnp	GP, 30V, 100mA, 300mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	Phi
3MW	BC858	Si-pnp	GP, 30V, 100mA, 250mW, B=125..800, >100MHz	SOT-23		3a		-	16ta	PhC
3N	2SK0620	n-MOSFET	Sw, 50V, 100mA, 150mW, <50 Ω(20mA), Int.Di (S>G)	SC-59		3a		-	16fh	Pan
3N	2SK0664	n-MOSFET	Sw, 50V, 100mA, 150mW, <50 Ω(20mA), 10/20ns	SC-70		3a		-	16fh	Pan
3N	2SK620	n-MOSFET	Sw, 50V, 100mA, 150mW, <50 Ω(20mA), Int.Di (S > G)	SC-59		3a		-	16fh	Pan
3N	2SK664	n-MOSFET	Sw, 50V, 100mA, 150mW, <50 Ω(20mA), 10/20ns	SC-70		3a		-	16fh	Pan
3N	APX803L-43C3	Vdet-IC	4.3V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
3N	CH548TSPT	Si-diode	Dual, SBR, 30V, 100mA, Vf<0.45V(10mA)	SOT-416		3a		-	16dl	Chm
3N	MMBT3906	Si-pnp	Sw, AF, 60/40V, 100mA, 200mW, B=100..300, >250MHz	SOT-23		3g		-	16ta	Vs
3N	MMBT3906T	Si-pnp	Sw, AF, 60/40V, 100mA, 200mW, B=100..300, >250MHz	SOT-323		3d		-	16ta	Di
3N	R3131N29DC3	Vdet-IC	2.9V±1.5%, +Reset ODO, 200ms	SOT-23	VD6	3b		-	16vdc	Ric
3O	2SC4497-O	Si-npn	HV, 300V, 100mA, 200mW, B=50..150, 70MHz	SC-59		3a		-	16ta	Tos
3O	2SK0665	n-MOSFET	Sw, 20V, 100mA, 150mW, <50 Ω(20mA), 1/1us	SC-70		3a		-	16fh	Pan
3O	2SK621	n-MOSFET	Int.Di (S > G), V-MOS, 20V, +100mA	SOT-23		3a		-	16fh	Pan
3O	2SK665	n-MOSFET	Sw, 20V, 100mA, 150mW, <50 Ω(20mA), 1/1us	SC-70		3a		-	16fh	Pan
3P	2N7002	n-MOSFET	TMOS, 60V, 115mA, 200mW, 1.2 Ω(500mA), 20/20ns	SOT-23		3a		-	16fh	Gal
3P	APX803L-44C3	Vdet-IC	4.4V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
3P	FMMT2222AR	Si-npn	GP, 75V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	Zx
3P	R3131N29HC3	Vdet-IC	2.9V±1.5%, +Reset ODO, 400ms	SOT-23	VD6	3b		-	16vdc	Ric
3Q	EC8803-33B1CG1	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-23	VR1	3de	B39a	47	16cg	Ecm
3Q	EC8803-33B1CG2	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3de	B39b	47	16cg	Ecm
3Q	EC8803-33B1GG1	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-23	VR1	3de	B39c	47	16cj	Ecm
3Q	EC8803-33B1GG2	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3de	B39d	47	16cj	Ecm
3Q	EC8803-33T1NG1	LVR-IC	LDO, 3.3V±1%, 300mA	TSOT-23	VR1	3de	B39e	47	16cg	Ecm
3Q	EC8803-33T1NG2	LVR-IC	LDO, 3.3V±2%, 300mA	TSOT-23	VR1	3de	B39f	47	16cg	Ecm
3Q	R3131N29AA3	Vdet-IC	2.9V±1.5%,+Reset PPO, 50ms	SOT-23	VD7	3b		-	16vdc	Ric
3R	2SC4497-R	Si-npn	HV, 300V, 100mA, 200mW, B=30..90, 70MHz	SC-59		3a		-	16ta	Tos
3R	2SC5580	Si-npn	HF-osc/ Sw, 15V, 50mA, 150mW, B=100..350, 1.1GHz	SC-70		3a		-	16ta	Pan
3R	APX803L-45C3	Vdet-IC	4.5V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
3R	MMBT5751	Si-pnp	Sw, 15V, 200mA, 225mW, B=50..120, 15/20ns	SOT-23		3a		-	16ta	Nsc
3R	PDTA124EEF	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k	SOT-490		3a		-	18ta	Nxp
3R	PDTA124TE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1=22k	SOT-416		3a		-	16ta	Nxp
3R	R3131N29BA3	Vdet-IC	2.9V±1.5%,+Reset PPO, 100ms	SOT-23	VD7	3b		-	16vdc	Ric
3R	SRA2203E	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=22k/22k	SOT-523		3a		-	16ta	Auk
3R	SRA2203EF	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=22k/22k	SOT-523F		3a		-	18ta	Auk
3R	SRA2203U	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/22k	SOT-323		3a		-	16ta	Auk
3R	SRA2203UF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/22k	SOT-323F		3a		-	18ta	Auk
3S	2SC3904	Si-npn	UHF-amplifier, 15V, 65mA, 200mW, B=50..300, 8.5GHz	SC-59		3a		-	16ta	Pan
3S	APX803L-46C3	Vdet-IC	4.6V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
3S	MMBT5551	Si-npn	HV, 180V, 200mA, 350mW, B=80..250, >300MHz	SOT-23		3a		-	16ta	Nsc
3S	R3131N29DA3	Vdet-IC	2.9V±1.5%,+Reset PPO, 200ms	SOT-23	VD7	3b		-	16vdc	Ric
3SQ	2SC4805-Q	Si-npn	VHF/UHF, 15V, 65mA, 150mW, 8.5GHz, B=50..120	SC-70		3a		-	16ta	Pan
3SQ	2SC5295-Q	Si-npn	HF, LN, 15V, 65mA, 150mW, B=50..120, 8.5GHz	SC-75		3a		-	16ta	Pan
3SR	2SC4805-R	Si-npn	VHF/UHF, 15V, 65mA, 150mW, 8.5GHz, B=100..170	SC-70		3a		-	16ta	Pan
3SR	2SC5295-R	Si-npn	HF, LN, 15V, 65mA, 150mW, B=100..170, 8.5GHz	SC-75		3a		-	16ta	Pan
3SS	2SC4805-S	Si-npn	VHF/UHF, 15V, 65mA, 150mW, 8.5GHz, B=150..300	SC-70		3a		-	16ta	Pan
3SS	2SC5295-S	Si-npn	HF, LN, 15V, 65mA, 150mW, B=150..300, 8.5GHz	SC-75		3a		-	16ta	Pan
3SS	MMBTA28	Si-npn-Darl	GP, 80V, 500mA, 500mW, B>10000, >100MHz	SOT-23		3a		-	16ta	Nsc
3T	APX803L-47C3	Vdet-IC	4.7V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3T	HT3	Si-pnp	GP, 90V, 100mA, 300mW, <500/2000ns	SOT-23		3a		-	16ta	Fer
3T	R3131N29HA3	Vdet-IC	2.9V±1.5%,+Reset PPO, 400ms	SOT-23	VD7	3b		-	16vdc	Ric
3U	2SC3967	Si-npn	UHF, 30V, 20mA, 200mW, B=40..200, 1.5GHz	SOT-23		3a		-	16ta	Pan
3U	2SC4068	Si-npn	UHF, 30V, 20mA, ,150mW, B=40..200, 1.5GHz	SOT-323		3a		-	16ta	Pan
3U	APX803L-48C3	Vdet-IC	4.8V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
3V	APX803L-49C3	Vdet-IC	4.9V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
3V	BC857AT	Si-pnp	GP, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-416		3a		-	16ta	Di
3V	EC8803-36B1CG1	LVR-IC	LDO, 3.6V±1%, 300mA	SOT-23	VR1	3de	B39a	47	16cg	Ecm
3V	EC8803-36B1CG2	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3de	B39b	47	16cg	Ecm
3V	EC8803-36B1GG1	LVR-IC	LDO, 3.6V±1%, 300mA	SOT-23	VR1	3de	B39c	47	16cj	Ecm
3V	EC8803-36B1GG2	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3de	B39d	47	16cj	Ecm
3V	EC8803-36T1NG1	LVR-IC	LDO, 3.6V±1%, 300mA	TSOT-23	VR1	3de	B39e	47	16cg	Ecm
3V	EC8803-36T1NG2	LVR-IC	LDO, 3.6V±2%, 300mA	TSOT-23	VR1	3de	B39f	47	16cg	Ecm
3V0	PZM3.0NB	Z-diode	3.0V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
3V3	PZM3.3NB	Z-diode	3.3V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
3V6	CHPZ3V6PT	Z-diode	Dual, 3.4..3.8V, Izt=5mA, Zzt=95 Ω, 350mW	SOT-23		3a		-	16df	Chm
3V6	PZM3.6NB	Z-diode	3.6V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
3V9	CHPZ3V9PT	Z-diode	Dual, 3.7..4.1V, Izt=5mA, Zzt=90Ω, 350mW	SOT-23		3a		-	16df	Chm
3V9	PZM3.9NB	Z-diode	3.9V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
3VR	2SB1679-R	Si-pnp	AF, 15V, 500mA, 150mW, B=130..220, 130MHz	SC-70		3a		-	16ta	Pan
3VS	2SB1679-S	Si-pnp	AF, 15V, 500mA, 150mW, B=180..350, 130MHz	SC-70		3a		-	16ta	Pan
3W	APX803L-50C3	Vdet-IC	5.0V±1.5%, -Reset ODO	SOT-323	VD6	3be		44	16vdc	Di
3W	BC857BT	Si-pnp	GP, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-416		3d		-	16ta	Di
3W	FMMTA12	Si-npn-Darl	GP, 40V, 300mA, 350mW, B=50..150, 200MHz	SOT-23		3a		-	16ta	Zx
3WS	2SD1979-S	Si-npn	AF, 50V, 500mA, 150mW, 80MHz, B=500..1500	SC-70		3a		-	16ta	Pan
3WT	2SD1979-T	Si-npn	AF, 50V, 500mA, 150mW, 80MHz, B=800..2500	SC-70		3a		-	16ta	Pan
3Y	2SC5190	Si-npn	HF, 9V, 30mA, 150mW, B=40..160, 10GHz	SC-70		3a		-	16ta	Pan
3Y	2SC5363	Si-npn	HF, LN, 9V, 30mA, 125mW, B=40..160, 10GHz	SC-75		3a		-	16ta	Pan
4	AX6901IA	Vdet-IC	4.25V±1.5%, -Reset PPO	SC-70-3L	VD7	3be		27	16vdc	Axl
4	ELM7519CEB	Vdet-IC	1.9V±2%,+Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
4	ELM7519NEB	Vdet-IC	1.9V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
4.3	TZT4.3W	Z-diode	4.0..4.50V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3a		-	16dc	Ttr
4.3	Z02W4.3V	Z-diode	4.0..4.50V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3f		-	16dc	Kec
4.3G	ZD4.3G-AE3	Z-diode	4.3V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
4.3H	BZX84C4V3-V	Z-diode	4.13..4.35V, Izt=5mA, Zzt=130Ω, 300mW	SOT-23		3f		-	16dc	Kec
4.3H	MAZ3043-H	Z-diode	4..4.6V, If=100mA, Zzt=130Ω, 200mW	SC-59		3a		-	16dc	Pan
4.3L	MAZ3043-L	Z-diode	4..4.6V, If=100mA, Zzt=130Ω, 200mW	SC-59		3a		-	16dc	Pan
4.3L	ZD4.3L-AE3	Z-diode	4.3V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
4.3M	MAZ3043-M	Z-diode	4..4.6V, If=100mA, Zzt=130Ω, 200mW	SC-59		3a		-	16dc	Pan
4.3X	02CZ4.3-X	Z-diode	4..4.23V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
4.3X	TZT4.3XW	Z-diode	4.0..4.23V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3a		-	16dc	Ttr
4.3X	Z02W4.3VX	Z-diode	4.0..4.23V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3f		-	16dc	Kec
4.3Y	02CZ4.3-Y	Z-diode	4.13..4.35V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
4.3Y	TZT4.3YW	Z-diode	4.13..4.35V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3a		-	16dc	Ttr
4.3Y	Z02W4.3VY	Z-diode	4.13..4.35V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3f		-	16dc	Kec
4.3Z	02CZ4.3-Z	Z-diode	4.25..4.5V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
4.3Z	TZT4.3ZW	Z-diode	4.25..4.50V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3a		-	16dc	Ttr
4.3Z	Z02W4.3VZ	Z-diode	4.25..4.50V, Izt=5mA, Zzt=130Ω, 200mW	SOT-23		3f		-	16dc	Kec
4.7	TZT4.7W	Z-diode	4.40..4.90V, Izt=5mA, Zzt=120 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
4.7	Z02W4.7V	Z-diode	4.40..4.90V, Izt=5mA, Zzt=120 Ω, 200mW	SOT-23		3f		-	16dc	Kec
4.7G	ZD4.7G-AE3	Z-diode	4.7V±5%, Zzt=100Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
4.7H	BZX84C4V7-V	Z-diode	4.53..4.76V, Izt=5mA, Zzt=120 Ω, 300mW	SOT-23		3f		-	16dc	Kec
4.7H	MAZ3047-H	Z-diode	4.4..5V, If=100mA, Zzt=80 Ω, 200mW	SC-59		3a		-	16dc	Pan
4.7L	MAZ3047-L	Z-diode	4.4..5V, If=100mA, Zzt=80 Ω, 200mW	SC-59		3a		-	16dc	Pan
4.7L	ZD4.7L-AE3	Z-diode	4.7V±5%, Zzt=100Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
4.7M	MAZ3047-M	Z-diode	4.4..5V, If=100mA, Zzt=80 Ω, 200mW	SC-59		3a		-	16dc	Pan
4.7X	02CZ4.7-X	Z-diode	4.40..4.63V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
4.7X	TZT4.7XW	Z-diode	4.40..4.63V, Izt=5mA, Zzt=120 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
4.7X	Z02W4.7VX	Z-diode	4.40..4.63V, Izt=5mA, Zzt=120 Ω, 200mW	SOT-23		3f		-	16dc	Kec
4.7Y	02CZ4.7-Y	Z-diode	4.53..4.76V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
4.7Y	TZT4.7YW	Z-diode	4.53..4.76V, Izt=5mA, Zzt=120 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
4.7Y	Z02W4.7VY	Z-diode	4.53..4.76V, Izt=5mA, Zzt=120 Ω, 200mW	SOT-23		3f		-	16dc	Kec
4.7Z	02CZ4.7-Z	Z-diode	4.66..4.9V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
4.7Z	TZT4.7ZW	Z-diode	4.66..4.90V, Izt=5mA, Zzt=120 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
4.7Z	Z02W4.7VZ	Z-diode	4.66..4.90V, Izt=5mA, Zzt=120 Ω, 200mW	SOT-23		3f		-	16dc	Kec
40	2SA1037MPT-S	Si-pnp	AF, 60V, 150mA, 200mW, B=270..560, 140MHz	SOT-723		3a		-	18ta	Chm
40	AP8822N-10GA	Vdet-IC	1.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
40	AP8822N-10GT	Vdet-IC	1.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
40	AP8822N-10PA	Vdet-IC	1.0V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
40	AP8822N-10PT	Vdet-IC	1.0V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw

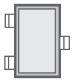

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
40	BC859	Si-pnp	GP, 30V, 100mA, 250mW, B=125..800, >100MHz	SOT-23		3a		-	16ta	Cdi
40	ELM9740NBB	Vdet-IC	4.0V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
40	ELM9840BB	LVR-IC	4.0V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
40	PDTC143TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1=4.7k	SOT-416		3a		-	16ta	Nxp
400AC	BL8509-400ACRM	Vdet-IC	4.0V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
400AC	GM8509B-400ACRM	Vdet-IC	4.0V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
400AC	LC9009CB3TR400AC	Vdet-IC	4.0V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
400AN	BL8509-400ANRM	Vdet-IC	4.0V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
400AN	GM8509B-400ANRM	Vdet-IC	4.0V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
400AN	LC9009CB3TR400AN	Vdet-IC	4.0V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
400BC	BL8509-400BCRM	Vdet-IC	4.0V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
400BC	GM8509B-400BCRM	Vdet-IC	4.0V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
400BC	LC9009CB3TR400BC	Vdet-IC	4.0V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
400BN	BL8509-400BNRM	Vdet-IC	4.0V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
400BN	GM8509B-400BNRM	Vdet-IC	4.0V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
400BN	LC9009CB3TR400BN	Vdet-IC	4.0V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
400CC	BL8509-400CCRM	Vdet-IC	4.0V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
400CC	GM8509B-400CCRM	Vdet-IC	4.0V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
400CC	LC9009CB3TR400CC	Vdet-IC	4.0V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
400CN	BL8509-400CNRM	Vdet-IC	4.0V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
400CN	GM8509B-400CNRM	Vdet-IC	4.0V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
400CN	LC9009CB3TR400CN	Vdet-IC	4.0V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
400DC	BL8509-400DCRM	Vdet-IC	4.0V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
400DC	GM8509B-400DCRM	Vdet-IC	4.0V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
400DC	LC9009CB3TR400DC	Vdet-IC	4.0V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
400DN	BL8509-400DNRM	Vdet-IC	4.0V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
400DN	GM8509B-400DNRM	Vdet-IC	4.0V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
400DN	LC9009CB3TR400DN	Vdet-IC	4.0V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
400EC	BL8509-400ECRM	Vdet-IC	4.0V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
400EC	GM8509B-400ECRM	Vdet-IC	4.0V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
400EC	LC9009CB3TR400EC	Vdet-IC	4.0V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
400EN	BL8509-400ENRM	Vdet-IC	4.0V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
400EN	GM8509B-400ENRM	Vdet-IC	4.0V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
400EN	LC9009CB3TR400EN	Vdet-IC	4.0V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
400FC	BL8509-400FCRM	Vdet-IC	4.0V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
400FC	GM8509B-400FCRM	Vdet-IC	4.0V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
400FC	LC9009CB3TR400FC	Vdet-IC	4.0V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
400FN	BL8509-400FNRM	Vdet-IC	4.0V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
400FN	GM8509B-400FNRM	Vdet-IC	4.0V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
400FN	LC9009CB3TR400FN	Vdet-IC	4.0V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
400GC	BL8509-400GCRM	Vdet-IC	4.0V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
400GC	GM8509B-400GCRM	Vdet-IC	4.0V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
400GC	LC9009CB3TR400GC	Vdet-IC	4.0V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
400GN	BL8509-400GNRM	Vdet-IC	4.0V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
400GN	GM8509B-400GNRM	Vdet-IC	4.0V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
400GN	LC9009CB3TR400GN	Vdet-IC	4.0V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
40-2	UTC8140-2	Vdet-IC	4.0V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
40-3	UTC8140-3	Vdet-IC	4.0V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
40-5	UTC8140-5	Vdet-IC	4.0V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
40A	AAT60040A-S2	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
40B	AAT60040B-S2	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
40B	MMBZ5240BPT	Z-diode	9.500..10.50V, Izt=5mA, Zzt=15 Ω, 225mW	SOT-23		3a		-	16dc	Chm
40C	AAT60040C-S2	Vdet-IC	4.0V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
40D	AAT60040D-S2	Vdet-IC	4.0V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
40S	MMBZ5240SPT	Z-diode	9.800..10.20V, Izt=5mA, Zzt=15 Ω, 225mW	SOT-23		3a		-	16dc	Chm
40S	MMCZ5240SPT	Z-diode	9.800..10.20V, Izt=5mA, Zzt=15 Ω, 225mW	SOT-346		3a		-	16dc	Chm
40T	TK71540AS	LVR-IC	LDO, 4.0V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
41	AP8822N-11GA	Vdet-IC	1.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
41	AP8822N-11GT	Vdet-IC	1.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
41	AP8822N-11PA	Vdet-IC	1.1V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
41	AP8822N-11PT	Vdet-IC	1.1V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
41	CHDTC114TMPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=10k	SOT-723		3a		-	18ta	Chm
41	ELM9741NBB	Vdet-IC	4.1V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
41	ELM9841BB	LVR-IC	4.1V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
41	PDTC124TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1=22k	SOT-416		3a		-	16ta	Nxp
41	PDTC144WK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/22k	SC-59		3a		-	16ta	Nxp
410AC	BL8509-410ACRM	Vdet-IC	4.1V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
410AC	GM8509B-410ACRM	Vdet-IC	4.1V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
410AC	LC9009CB3TR410AC	Vdet-IC	4.1V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
410AN	BL8509-410ANRM	Vdet-IC	4.1V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb

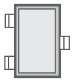

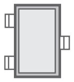

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
410AN	GM8509B-410ANRM	Vdet-IC	4.1V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
410AN	LC9009CB3TR410AN	Vdet-IC	4.1V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
410BC	BL8509-410BCRM	Vdet-IC	4.1V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
410BC	GM8509B-410BCRM	Vdet-IC	4.1V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
410BC	LC9009CB3TR410BC	Vdet-IC	4.1V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
410BN	BL8509-410BNRM	Vdet-IC	4.1V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
410BN	GM8509B-410BNRM	Vdet-IC	4.1V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
410BN	LC9009CB3TR410BN	Vdet-IC	4.1V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
410CC	BL8509-410CCRM	Vdet-IC	4.1V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
410CC	GM8509B-410CCRM	Vdet-IC	4.1V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
410CC	LC9009CB3TR410CC	Vdet-IC	4.1V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
410CN	BL8509-410CNRM	Vdet-IC	4.1V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
410CN	GM8509B-410CNRM	Vdet-IC	4.1V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
410CN	LC9009CB3TR410CN	Vdet-IC	4.1V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
410DC	BL8509-410DCRM	Vdet-IC	4.1V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
410DC	GM8509B-410DCRM	Vdet-IC	4.1V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
410DC	LC9009CB3TR410DC	Vdet-IC	4.1V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
410DN	BL8509-410DNRM	Vdet-IC	4.1V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
410DN	GM8509B-410DNRM	Vdet-IC	4.1V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
410DN	LC9009CB3TR410DN	Vdet-IC	4.1V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
410EC	BL8509-410ECRM	Vdet-IC	4.1V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
410EC	GM8509B-410ECRM	Vdet-IC	4.1V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
410EC	LC9009CB3TR410EC	Vdet-IC	4.1V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
410EN	BL8509-410ENRM	Vdet-IC	4.1V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
410EN	GM8509B-410ENRM	Vdet-IC	4.1V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
410EN	LC9009CB3TR410EN	Vdet-IC	4.1V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
410FC	BL8509-410FCRM	Vdet-IC	4.1V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
410FC	GM8509B-410FCRM	Vdet-IC	4.1V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
410FC	LC9009CB3TR410FC	Vdet-IC	4.1V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
410FN	BL8509-410FNRM	Vdet-IC	4.1V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
410FN	GM8509B-410FNRM	Vdet-IC	4.1V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
410FN	LC9009CB3TR410FN	Vdet-IC	4.1V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
410GC	BL8509-410GCRM	Vdet-IC	4.1V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
410GC	GM8509B-410GCRM	Vdet-IC	4.1V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
410GC	LC9009CB3TR410GC	Vdet-IC	4.1V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
410GN	BL8509-410GNRM	Vdet-IC	4.1V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
410GN	GM8509B-410GNRM	Vdet-IC	4.1V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
410GN	LC9009CB3TR410GN	Vdet-IC	4.1V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
41-2	UTC8141-2	Vdet-IC	4.1V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
413	FMMT413	Si-npn	Avalanche, 150V, 100mA, 330mW, B>50, >150MHz	SOT-23		3a		-	16ta	Zx
41-3	UTC8141-3	Vdet-IC	4.1V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
415	FMMT415	Si-npn	Avalanche, 260V, 500mA, 330mW, B>25, >40MHz	SOT-23		3a		-	16ta	Zx
41-5	UTC8141-5	Vdet-IC	4.1V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
417	FMMT417	Si-npn	Avalanche, 320V, 500mA, 330mW, B>25, >40MHz	SOT-23		3a		-	16ta	Zx
41A	AAT60041A-S2	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
41A	FMMT491A	Si-npn	AF, 80V, 1A, 500mW, B=100..300, >150MHz	SOT-23		3a		-	16ta	Zx
41B	AAT60041B-S2	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
41B	MMBZ5241BPT	Z-diode	10.45..11.55V, Izt=5mA, Zzt=18 Ω, 225mW	SOT-23		3a		-	16dc	Chm
41C	AAT60041C-S2	Vdet-IC	4.1V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
41D	AAT60041D-S2	Vdet-IC	4.1V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
41S	MMBZ5241SPT	Z-diode	10.78..11.22V, Izt=5mA, Zzt=18 Ω, 225mW	SOT-23		3a		-	16dc	Chm
41S	MMCZ5241SPT	Z-diode	10.78..11.22V, Izt=5mA, Zzt=18 Ω, 225mW	SOT-346		3a		-	16dc	Chm
41T	TK71541AS	LVR-IC	LDO, 4.1V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
42	AP8822N-12GA	Vdet-IC	1.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
42	AP8822N-12GT	Vdet-IC	1.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
42	AP8822N-12PA	Vdet-IC	1.2V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
42	AP8822N-12PT	Vdet-IC	1.2V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
42	BAT54AW	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-323		3a		-	16df	Phi
42	CHDTC115TMPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=100k	SOT-723		3a		-	18ta	Chm
42	ELM9742NBB	Vdet-IC	4.2V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
42	ELM9842BB	LVR-IC	4.2V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
42	PDTA123EK	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/2.2k	SC-59		3a		-	16ta	Nxp
42	PDTC144WE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=47k/22k	SOT-416		3a		-	16ta	Nxp
42	ST2300	n-MOSFET	Sw, 20V, 6A, 1.25W, 22 mΩ(6A), 15/45ns	SOT-23-3L		3bc		-	16fh	Sta
42	ST2300SRG	n-MOSFET	Sw, 20V, 6A, 1.2W, 35 mΩ(6A), 15/45ns	SOT-23		3bc		-	16fh	Sta
420AC	BL8509-420ACRM	Vdet-IC	4.2V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
420AC	GM8509B-420ACRM	Vdet-IC	4.2V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
420AC	LC9009CB3TR420AC	Vdet-IC	4.2V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
420AN	BL8509-420ANRM	Vdet-IC	4.2V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
420AN	GM8509B-420ANRM	Vdet-IC	4.2V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm

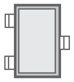

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
420AN	LC9009CB3TR420AN	Vdet-IC	4.2V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
420BC	BL8509-420BCRM	Vdet-IC	4.2V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
420BC	GM8509B-420BCRM	Vdet-IC	4.2V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
420BC	LC9009CB3TR420BC	Vdet-IC	4.2V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
420BN	BL8509-420BNRM	Vdet-IC	4.2V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
420BN	GM8509B-420BNRM	Vdet-IC	4.2V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
420BN	LC9009CB3TR420BN	Vdet-IC	4.2V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
420CC	BL8509-420CCRM	Vdet-IC	4.2V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
420CC	GM8509B-420CCRM	Vdet-IC	4.2V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
420CC	LC9009CB3TR420CC	Vdet-IC	4.2V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
420CN	BL8509-420CNRM	Vdet-IC	4.2V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
420CN	GM8509B-420CNRM	Vdet-IC	4.2V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
420CN	LC9009CB3TR420CN	Vdet-IC	4.2V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
420DC	BL8509-420DCRM	Vdet-IC	4.2V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
420DC	GM8509B-420DCRM	Vdet-IC	4.2V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
420DC	LC9009CB3TR420DC	Vdet-IC	4.2V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
420DN	BL8509-420DNRM	Vdet-IC	4.2V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
420DN	GM8509B-420DNRM	Vdet-IC	4.2V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
420DN	LC9009CB3TR420DN	Vdet-IC	4.2V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
420EC	BL8509-420ECRM	Vdet-IC	4.2V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
420EC	GM8509B-420ECRM	Vdet-IC	4.2V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
420EC	LC9009CB3TR420EC	Vdet-IC	4.2V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
420EN	BL8509-420ENRM	Vdet-IC	4.2V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
420EN	GM8509B-420ENRM	Vdet-IC	4.2V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
420EN	LC9009CB3TR420EN	Vdet-IC	4.2V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
420FC	BL8509-420FCRM	Vdet-IC	4.2V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
420FC	GM8509B-420FCRM	Vdet-IC	4.2V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
420FC	LC9009CB3TR420FC	Vdet-IC	4.2V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
420FN	BL8509-420FNRM	Vdet-IC	4.2V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
420FN	GM8509B-420FNRM	Vdet-IC	4.2V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
420FN	LC9009CB3TR420FN	Vdet-IC	4.2V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
420GC	BL8509-420GCRM	Vdet-IC	4.2V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
420GC	GM8509B-420GCRM	Vdet-IC	4.2V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
420GC	LC9009CB3TR420GC	Vdet-IC	4.2V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
420GN	BL8509-420GNRM	Vdet-IC	4.2V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
420GN	GM8509B-420GNRM	Vdet-IC	4.2V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
420GN	LC9009CB3TR420GN	Vdet-IC	4.2V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
42-2	UTC8142-2	Vdet-IC	4.2V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
42-3	UTC8142-3	Vdet-IC	4.2V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
42-5	UTC8142-5	Vdet-IC	4.2V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
42A	AAT60042A-S2	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
42B	AAT60042B-S2	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
42B	MMBZ5242BPT	Z-diode	11.40..12.60V, Izt=5mA, Zzt=22 Ω, 225mW	SOT-23		3a		-	16dc	Chm
42C	AAT60042C-S2	Vdet-IC	4.2V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
42D	AAT60042D-S2	Vdet-IC	4.2V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
42S	MMBZ5242SPT	Z-diode	11.76..12.24V, Izt=5mA, Zzt=22 Ω, 225mW	SOT-23		3a		-	16dc	Chm
42S	MMCZ5242SPT	Z-diode	11.76..12.24V, Izt=5mA, Zzt=22 Ω, 225mW	SOT-346		3a		-	16dc	Chm
42T	TK71542AS	LVR-IC	LDO, 4.2V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
43	1PS89SB15	Si-diode	Dual, SBR, Ultra-Speed, 30V, 200mA, <10pF	SOT-490		3a		-	18dg	Phi
43	AP8822N-13GA	Vdet-IC	1.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
43	AP8822N-13GT	Vdet-IC	1.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
43	AP8822N-13PA	Vdet-IC	1.3V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
43	AP8822N-13PT	Vdet-IC	1.3V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
43	BAS40-00-V	Si-diode	Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3cc		03	16dc	Vs
43	BAS40T	Si-diode	Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-523		3b		-	16dc	Di
43	BAT54CW	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-323		3a		-	16dg	Phi
43	CHDTC123TMPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=2.2k	SOT-723		3a		-	18ta	Chm
43	DTC143XE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k7/10k	SOT-416		3j		-	16ta	Rhm
43	DTC143XKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/10k	SOT-346		3j		-	16ta	Rhm
43	DTC143XM	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k7/10k	VMT3		3j		-	18ta	Rhm
43	DTC143XUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/10k	UMT3		3j		-	16ta	Rhm
43	ELM9743NBB	Vdet-IC	4.3V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
43	ELM9843BB	LVR-IC	4.3V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
43	PDTA123JK	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k	SC-59		3a		-	16ta	Nxp
43	PDTC144TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1=47k	SOT-416		3a		-	16ta	Nxp
43-	BAS40	Si-diode	Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3a		-	16dc	NxH
430AC	BL8509-430ACRM	Vdet-IC	4.3V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
430AC	GM8509B-430ACRM	Vdet-IC	4.3V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
430AC	LC9009CB3TR430AC	Vdet-IC	4.3V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
430AN	BL8509-430ANRM	Vdet-IC	4.3V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb

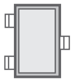

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
430AN	GM8509B-430ANRM	Vdet-IC	4.3V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
430AN	LC9009CB3TR430AN	Vdet-IC	4.3V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
430BC	BL8509-430BCRM	Vdet-IC	4.3V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
430BC	GM8509B-430BCRM	Vdet-IC	4.3V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
430BC	LC9009CB3TR430BC	Vdet-IC	4.3V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
430BN	BL8509-430BNRM	Vdet-IC	4.3V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
430BN	GM8509B-430BNRM	Vdet-IC	4.3V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
430BN	LC9009CB3TR430BN	Vdet-IC	4.3V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
430CC	BL8509-430CCRM	Vdet-IC	4.3V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
430CC	GM8509B-430CCRM	Vdet-IC	4.3V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
430CC	LC9009CB3TR430CC	Vdet-IC	4.3V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
430CN	BL8509-430CNRM	Vdet-IC	4.3V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
430CN	GM8509B-430CNRM	Vdet-IC	4.3V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
430CN	LC9009CB3TR430CN	Vdet-IC	4.3V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
430DC	BL8509-430DCRM	Vdet-IC	4.3V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
430DC	GM8509B-430DCRM	Vdet-IC	4.3V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
430DC	LC9009CB3TR430DC	Vdet-IC	4.3V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
430DN	BL8509-430DNRM	Vdet-IC	4.3V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
430DN	GM8509B-430DNRM	Vdet-IC	4.3V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
430DN	LC9009CB3TR430DN	Vdet-IC	4.3V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
430EC	BL8509-430ECRM	Vdet-IC	4.3V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
430EC	GM8509B-430ECRM	Vdet-IC	4.3V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
430EC	LC9009CB3TR430EC	Vdet-IC	4.3V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
430EN	BL8509-430ENRM	Vdet-IC	4.3V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
430EN	GM8509B-430ENRM	Vdet-IC	4.3V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
430EN	LC9009CB3TR430EN	Vdet-IC	4.3V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
430FC	BL8509-430FCRM	Vdet-IC	4.3V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
430FC	GM8509B-430FCRM	Vdet-IC	4.3V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
430FC	LC9009CB3TR430FC	Vdet-IC	4.3V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
430FN	BL8509-430FNRM	Vdet-IC	4.3V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
430FN	GM8509B-430FNRM	Vdet-IC	4.3V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
430FN	LC9009CB3TR430FN	Vdet-IC	4.3V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
430GC	BL8509-430GCRM	Vdet-IC	4.3V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
430GC	GM8509B-430GCRM	Vdet-IC	4.3V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
430GC	LC9009CB3TR430GC	Vdet-IC	4.3V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
430GN	BL8509-430GNRM	Vdet-IC	4.3V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
430GN	GM8509B-430GNRM	Vdet-IC	4.3V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
430GN	LC9009CB3TR430GN	Vdet-IC	4.3V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
431	HZM4.3NB1	Z-diode	4.01..4.21V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
431	PZM4.3NB1	Z-diode	4.3V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
432	HZM4.3NB2	Z-diode	4.15..4.34V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
432	PZM4.3NB2	Z-diode	4.3V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
43-2	UTC8143-2	Vdet-IC	4.3V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
433	HZM4.3NB3	Z-diode	4.28..4.48V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
433	PZM4.3NB3	Z-diode	4.3V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
43-3	UTC8143-3	Vdet-IC	4.3V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
43-5	UTC8143-5	Vdet-IC	4.3V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
43A	AAT60043A-S2	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
43B	AAT60043B-S2	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
43B	MMBZ5243BPT	Z-diode	12.35..13.65V, Izt=5mA, Zzt=25Ω, 225mW	SOT-23		3a		-	16dc	Chm
43C	AAT60043C-S2	Vdet-IC	4.3V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
43D	AAT60043D-S2	Vdet-IC	4.3V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
43F	NNCD4.3F	ESDP-diode	Dual, Vbr=4.01..4.48V, Izt=5mA, 200mW	SOT-23		3a		-	16df	Ren
43G	BAS40-00-G	Si-diode	Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3cc		03	16dc	Vs
43h	BAS40W	Si-diode	Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-323		3b		-	16df	Wtr
43p	BAS40	Si-diode	Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3a		-	16dc	NxH
43s	BAS40	Si-diode	Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3c		30	16dc	Inf
43S	MMBZ5243SPT	Z-diode	12.74..13.26V, Izt=5mA, Zzt=25Ω, 225mW	SOT-23		3a		-	16dc	Chm
43S	MMCZ5243SPT	Z-diode	12.74..13.26V, Izt=5mA, Zzt=25Ω, 225mW	SOT-346		3a		-	16dc	Chm
43t	BAS40	Si-diode	Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3a		-	16dc	NxM
43T	TK71543AS	LVR-IC	LDO, 4.3V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
43V	PZM43NB	Z-diode	43V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
43W	BAS40	Si-diode	Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3a		-	16dc	NxC
43Z	02CZ43Z	Z-diode	40.0..45.0V, Izt=2mA, 200mW	SC-59		3a		-	16dc	Tos
43Z	CZ1W43	Z-diode	43V±5%, Izt=6mA, 600mW	SOT-23		3a		-	16dc	Cdi
44	1PS89SB14	Si-diode	Dual, SBR, Ultra-Speed, 30V, 200mA, <10pF	SOT-490		3a		-	18dl	Phi
44	2SC5008-FB	Si-npn	UHF-L-band, 20V, 35mA, 125mW, 8GHz, B=80..160	SOT-23		3a		-	16ta	Nec
44	AP8822N-14GA	Vdet-IC	1.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
44	AP8822N-14GT	Vdet-IC	1.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
44	AP8822N-14PA	Vdet-IC	1.4V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw

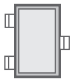

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
44	AP8822N-14PT	Vdet-IC	1.4V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
44	BAS40-04-V	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3cc		03	16dl	Vs
44	BAS40T-04	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-523		3b		-	16dl	Di
44	BAS40W-04	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-323		3b		-	16dl	Wtr
44	BAT54SW	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-323		3a		-	16dl	Phi
44	CHDTC124TMPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=22k	SOT-723		3a		-	18ta	Chm
44	ELM9744NBB	Vdet-IC	4.4V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
44	ELM9844BB	LVR-IC	4.4V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
44	PDTA124XK	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k	SC-59		3a		-	16ta	Nxp
44-	BAS40-04	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3a		-	16dl	NxH
440AC	BL8509-440ACRM	Vdet-IC	4.4V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
440AC	GM8509B-440ACRM	Vdet-IC	4.4V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
440AC	LC9009CB3TR440AC	Vdet-IC	4.4V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
440AN	BL8509-440ANRM	Vdet-IC	4.4V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
440AN	GM8509B-440ANRM	Vdet-IC	4.4V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
440AN	LC9009CB3TR440AN	Vdet-IC	4.4V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
440BC	BL8509-440BCRM	Vdet-IC	4.4V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
440BC	GM8509B-440BCRM	Vdet-IC	4.4V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
440BC	LC9009CB3TR440BC	Vdet-IC	4.4V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
440BN	BL8509-440BNRM	Vdet-IC	4.4V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
440BN	GM8509B-440BNRM	Vdet-IC	4.4V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
440BN	LC9009CB3TR440BN	Vdet-IC	4.4V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
440CC	BL8509-440CCRM	Vdet-IC	4.4V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
440CC	GM8509B-440CCRM	Vdet-IC	4.4V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
440CC	LC9009CB3TR440CC	Vdet-IC	4.4V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
440CN	BL8509-440CNRM	Vdet-IC	4.4V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
440CN	GM8509B-440CNRM	Vdet-IC	4.4V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
440CN	LC9009CB3TR440CN	Vdet-IC	4.4V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
440DC	BL8509-440DCRM	Vdet-IC	4.4V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
440DC	GM8509B-440DCRM	Vdet-IC	4.4V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
440DC	LC9009CB3TR440DC	Vdet-IC	4.4V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
440DN	BL8509-440DNRM	Vdet-IC	4.4V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
440DN	GM8509B-440DNRM	Vdet-IC	4.4V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
440DN	LC9009CB3TR440DN	Vdet-IC	4.4V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
440EC	BL8509-440ECRM	Vdet-IC	4.4V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
440EC	GM8509B-440ECRM	Vdet-IC	4.4V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
440EC	LC9009CB3TR440EC	Vdet-IC	4.4V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
440EN	BL8509-440ENRM	Vdet-IC	4.4V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
440EN	GM8509B-440ENRM	Vdet-IC	4.4V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
440EN	LC9009CB3TR440EN	Vdet-IC	4.4V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
440FC	BL8509-440FCRM	Vdet-IC	4.4V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
440FC	GM8509B-440FCRM	Vdet-IC	4.4V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
440FC	LC9009CB3TR440FC	Vdet-IC	4.4V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
440FN	BL8509-440FNRM	Vdet-IC	4.4V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
440FN	GM8509B-440FNRM	Vdet-IC	4.4V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
440FN	LC9009CB3TR440FN	Vdet-IC	4.4V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
440GC	BL8509-440GCRM	Vdet-IC	4.4V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
440GC	GM8509B-440GCRM	Vdet-IC	4.4V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
440GC	LC9009CB3TR440GC	Vdet-IC	4.4V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
440GN	BL8509-440GNRM	Vdet-IC	4.4V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
440GN	GM8509B-440GNRM	Vdet-IC	4.4V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
440GN	LC9009CB3TR440GN	Vdet-IC	4.4V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
44-2	UTC8144-2	Vdet-IC	4.4V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
44-3	UTC8144-3	Vdet-IC	4.4V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
44-5	UTC8144-5	Vdet-IC	4.4V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
449	FMMT449	Si-npn	Lo-sat, 50V, 1A, 500mW, B=100..300, >150MHz	SOT-23		3a		-	16ta	Zx
44A	AAT60044A-S2	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
44B	AAT60044B-S2	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
44B	MMBZ5244BPT	Z-diode	13.30..14.70V, Izt=5mA, Zzt=25Ω, 225mW	SOT-23		3a		-	16dc	Chm
44C	AAT60044C-S2	Vdet-IC	4.4V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
44D	AAT60044D-S2	Vdet-IC	4.4V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
44G	BAS40-04-G	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3cc		03	16dl	Vs
44p	BAS40-04	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3a		-	16dl	NxH
44s	BAS40-04	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3c		30	16dl	Inf
44S	MMBZ5244SPT	Z-diode	13.72..14.28V, Izt=5mA, Zzt=25Ω, 225mW	SOT-23		3a		-	16dc	Chm
44S	MMCZ5244SPT	Z-diode	13.72..14.28V, Izt=5mA, Zzt=25Ω, 225mW	SOT-346		3a		-	16dc	Chm
44t	BAS40-04	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3a		-	16dl	NxM
44T	TK71544AS	LVR-IC	LDO, 4.4V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
44W	BAS40-04	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3a		-	16dl	NxC
45	1PS75SB45	Si-diode	Dual, SBR, U-Sp, 40V, 120mA, <5pF	SOT-416		3a		-	16dg	Nxp

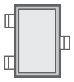

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
45	1PS89SB16	Si-diode	Dual, SBR, Ultra-Speed, 30V, 200mA, <10pF	SOT-490		3a		-	18df	Phi
45	AP8822N-15GA	Vdet-IC	1.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
45	AP8822N-15GT	Vdet-IC	1.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
45	AP8822N-15PA	Vdet-IC	1.5V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
45	AP8822N-15PT	Vdet-IC	1.5V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
45	BAS40-05-V	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3cc		03	16dg	Vs
45	BAS40-05W	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-323		3a		30	16dg	Inf
45	BAS40T-05	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-523		3b		-	16dg	Di
45	BAS40W-05	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-323		3b		-	16dg	Wtr
45	CHDTC143TMPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=4.7k	SOT-723		3a		-	18ta	Chm
45	DTC124XE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=22k/47k	SOT-416		3j		-	16ta	Rhm
45	DTC124XKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/47k	SOT-346		3j		-	16ta	Rhm
45	DTC124XM	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=22k/47k	VMT3		3j		-	18ta	Rhm
45	DTC124XUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/47k	UMT3		3j		-	16ta	Rhm
45	ELM9745NBB	Vdet-IC	4.5V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
45	ELM9845BB	LVR-IC	4.5V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
45	PDTA143TK	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=4.7k	SC-59		3a		-	16ta	Nxp
45-	BAS40-05	Si-diode	Dual, Schottky, 40V, 200mA, 380mW, Cd<5pF, <5ns	SOT-23		3a		-	16dg	NxH
450AC	BL8509-450ACRM	Vdet-IC	4.5V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
450AC	GM8509B-450ACRM	Vdet-IC	4.5V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
450AC	LC9009CB3TR450AC	Vdet-IC	4.5V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
450AN	BL8509-450ANRM	Vdet-IC	4.5V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
450AN	GM8509B-450ANRM	Vdet-IC	4.5V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
450AN	LC9009CB3TR450AN	Vdet-IC	4.5V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
450BC	BL8509-450BCRM	Vdet-IC	4.5V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
450BC	GM8509B-450BCRM	Vdet-IC	4.5V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
450BC	LC9009CB3TR450BC	Vdet-IC	4.5V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
450BN	BL8509-450BNRM	Vdet-IC	4.5V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
450BN	GM8509B-450BNRM	Vdet-IC	4.5V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
450BN	LC9009CB3TR450BN	Vdet-IC	4.5V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
450CC	BL8509-450CCRM	Vdet-IC	4.5V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
450CC	GM8509B-450CCRM	Vdet-IC	4.5V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
450CC	LC9009CB3TR450CC	Vdet-IC	4.5V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
450CN	BL8509-450CNRM	Vdet-IC	4.5V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
450CN	GM8509B-450CNRM	Vdet-IC	4.5V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
450CN	LC9009CB3TR450CN	Vdet-IC	4.5V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
450DC	BL8509-450DCRM	Vdet-IC	4.5V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
450DC	GM8509B-450DCRM	Vdet-IC	4.5V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
450DC	LC9009CB3TR450DC	Vdet-IC	4.5V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
450DN	BL8509-450DNRM	Vdet-IC	4.5V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
450DN	GM8509B-450DNRM	Vdet-IC	4.5V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
450DN	LC9009CB3TR450DN	Vdet-IC	4.5V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
450EC	BL8509-450ECRM	Vdet-IC	4.5V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
450EC	GM8509B-450ECRM	Vdet-IC	4.5V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
450EC	LC9009CB3TR450EC	Vdet-IC	4.5V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
450EN	BL8509-450ENRM	Vdet-IC	4.5V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
450EN	GM8509B-450ENRM	Vdet-IC	4.5V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
450EN	LC9009CB3TR450EN	Vdet-IC	4.5V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
450FC	BL8509-450FCRM	Vdet-IC	4.5V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
450FC	GM8509B-450FCRM	Vdet-IC	4.5V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
450FC	LC9009CB3TR450FC	Vdet-IC	4.5V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
450FN	BL8509-450FNRM	Vdet-IC	4.5V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
450FN	GM8509B-450FNRM	Vdet-IC	4.5V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
450FN	LC9009CB3TR450FN	Vdet-IC	4.5V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
450GC	BL8509-450GCRM	Vdet-IC	4.5V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
450GC	GM8509B-450GCRM	Vdet-IC	4.5V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
450GC	LC9009CB3TR450GC	Vdet-IC	4.5V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
450GN	BL8509-450GNRM	Vdet-IC	4.5V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
450GN	GM8509B-450GNRM	Vdet-IC	4.5V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
450GN	LC9009CB3TR450GN	Vdet-IC	4.5V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
451	FMMT451	Si-npn	AF, 80V, 1A, 500mW, B=50..160, >150MHz	SOT-23		3a		-	16ta	Zx
45-2	UTC8145-2	Vdet-IC	4.5V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
45-3	UTC8145-3	Vdet-IC	4.5V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
455	FMMT455	Si-npn	Vid, 160V, 1A, 500mW, B=100..300, >100MHz	SOT-23		3a		-	16ta	Zx
45-5	UTC8145-5	Vdet-IC	4.5V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
458	FMMT458	Si-npn	Vid, 400V, 225mA, 500mW, B=100..300, >50MHz	SOT-23		3a		-	16ta	Zx
459	TMPD459	Si-diode	GP, 200V, 50mA, Vf<1V(50mA), Cd<10pF	SOT-23		3a		-	16dc	All
45A	AAT60045A-S2	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
45B	AAT60045B-S2	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
45B	MMBZ5245BPT	Z-diode	14.25..15.75V, Izt=5mA, Zzt=32 Ω, 225mW	SOT-23		3a		-	16dc	Chm

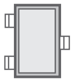

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
45C	AAT60045C-S2	Vdet-IC	4.5V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
45D	AAT60045D-S2	Vdet-IC	4.5V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
45G	BAS40-05-G	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3cc		03	16dg	Vs
45p	BAS40-05	Si-diode	Dual, Schottky, 40V, 200mA, 380mW, Cd<5pF, <5ns	SOT-23		3a		-	16dg	NxH
45s	BAS40-05	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3c		30	16dg	Inf
45S	MMBZ5245SPT	Z-diode	14.70..15.30V, Izt=5mA, Zzt=32 Ω, 225mW	SOT-23		3a		-	16dc	Chm
45S	MMCZ5245SPT	Z-diode	14.70..15.30V, Izt=5mA, Zzt=32 Ω, 225mW	SOT-346		3a		-	16dc	Chm
45t	BAS40-05	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3a		-	16dg	NxM
45T	TK71545AS	LVR-IC	LDO, 4.5V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
45W	BAS40-05	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3a		-	16dg	NxC
46	AP8822N-16GA	Vdet-IC	1.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
46	AP8822N-16GT	Vdet-IC	1.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
46	AP8822N-16PA	Vdet-IC	1.6V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
46	AP8822N-16PT	Vdet-IC	1.6V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
46	BAS40-06-V	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3cc		03	16df	Vs
46	BAS40-06W	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-323		3a		30	16dg	Inf
46	BAS40T-06	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-523		3b		-	16df	Di
46	BAS40W-06	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-323		3b		-	16df	Wtr
46	CHDTC144TMPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=47k	SOT-723		3a		-	18ta	Chm
46	EC95810N16B1N	Vdet-IC	1.6V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
46	EC95810N16C1N	Vdet-IC	1.6V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
46	ELM9746NBB	Vdet-IC	4.6V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
46	ELM9846BB	LVR-IC	4.6V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
46	PDTA144WK	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/22k	SC-59		3a		-	16ta	Nxp
46	PDTC115EE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=100k/100k	SOT-416		3a		-	16ta	Nxp
46-	BAS40-06	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3a		-	16df	NxH
-46	PDTA143XU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	SOT-323		3a		-	16ta	NxH
-46	PDTC124XT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k	SOT-23		3a		-	16ta	NxH
460AC	BL8509-460ACRM	Vdet-IC	4.6V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
460AC	GM8509B-460ACRM	Vdet-IC	4.6V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
460AC	LC9009CB3TR460AC	Vdet-IC	4.6V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
460AN	BL8509-460ANRM	Vdet-IC	4.6V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
460AN	GM8509B-460ANRM	Vdet-IC	4.6V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
460AN	LC9009CB3TR460AN	Vdet-IC	4.6V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
460BC	BL8509-460BCRM	Vdet-IC	4.6V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
460BC	GM8509B-460BCRM	Vdet-IC	4.6V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
460BC	LC9009CB3TR460BC	Vdet-IC	4.6V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
460BN	BL8509-460BNRM	Vdet-IC	4.6V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
460BN	GM8509B-460BNRM	Vdet-IC	4.6V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
460BN	LC9009CB3TR460BN	Vdet-IC	4.6V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
460CC	BL8509-460CCRM	Vdet-IC	4.6V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
460CC	GM8509B-460CCRM	Vdet-IC	4.6V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
460CC	LC9009CB3TR460CC	Vdet-IC	4.6V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
460CN	BL8509-460CNRM	Vdet-IC	4.6V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
460CN	GM8509B-460CNRM	Vdet-IC	4.6V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
460CN	LC9009CB3TR460CN	Vdet-IC	4.6V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
460DC	BL8509-460DCRM	Vdet-IC	4.6V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
460DC	GM8509B-460DCRM	Vdet-IC	4.6V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
460DC	LC9009CB3TR460DC	Vdet-IC	4.6V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
460DN	BL8509-460DNRM	Vdet-IC	4.6V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
460DN	GM8509B-460DNRM	Vdet-IC	4.6V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
460DN	LC9009CB3TR460DN	Vdet-IC	4.6V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
460EC	BL8509-460ECRM	Vdet-IC	4.6V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
460EC	GM8509B-460ECRM	Vdet-IC	4.6V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
460EC	LC9009CB3TR460EC	Vdet-IC	4.6V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
460EN	BL8509-460ENRM	Vdet-IC	4.6V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
460EN	GM8509B-460ENRM	Vdet-IC	4.6V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
460EN	LC9009CB3TR460EN	Vdet-IC	4.6V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
460FC	BL8509-460FCRM	Vdet-IC	4.6V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
460FC	GM8509B-460FCRM	Vdet-IC	4.6V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
460FC	LC9009CB3TR460FC	Vdet-IC	4.6V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
460FN	BL8509-460FNRM	Vdet-IC	4.6V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
460FN	GM8509B-460FNRM	Vdet-IC	4.6V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
460FN	LC9009CB3TR460FN	Vdet-IC	4.6V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
460GC	BL8509-460GCRM	Vdet-IC	4.6V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
460GC	GM8509B-460GCRM	Vdet-IC	4.6V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
460GC	LC9009CB3TR460GC	Vdet-IC	4.6V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
460GN	BL8509-460GNRM	Vdet-IC	4.6V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
460GN	GM8509B-460GNRM	Vdet-IC	4.6V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
460GN	LC9009CB3TR460GN	Vdet-IC	4.6V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
46-2	UTC8146-2	Vdet-IC	4.6V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
46-3	UTC8146-3	Vdet-IC	4.6V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdb	Utc
46-5	UTC8146-5	Vdet-IC	4.6V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
465AC	BL8509-465ACRM	Vdet-IC	4.65V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
465AC	GM8509B-465ACRM	Vdet-IC	4.65V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
465AN	BL8509-465ANRM	Vdet-IC	4.65V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
465AN	GM8509B-465ANRM	Vdet-IC	4.65V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
465BC	BL8509-465BCRM	Vdet-IC	4.65V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
465BC	GM8509B-465BCRM	Vdet-IC	4.65V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
465BN	BL8509-465BNRM	Vdet-IC	4.65V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
465BN	GM8509B-465BNRM	Vdet-IC	4.65V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
465CC	BL8509-465CCRM	Vdet-IC	4.65V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
465CC	GM8509B-465CCRM	Vdet-IC	4.65V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
465CN	BL8509-465CNRM	Vdet-IC	4.65V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
465CN	GM8509B-465CNRM	Vdet-IC	4.65V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
465DC	BL8509-465DCRM	Vdet-IC	4.65V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
465DC	GM8509B-465DCRM	Vdet-IC	4.65V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
465DN	BL8509-465DNRM	Vdet-IC	4.65V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
465DN	GM8509B-465DNRM	Vdet-IC	4.65V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
465EC	BL8509-465ECRM	Vdet-IC	4.65V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
465EC	GM8509B-465ECRM	Vdet-IC	4.65V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
465EN	BL8509-465ENRM	Vdet-IC	4.65V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
465EN	GM8509B-465ENRM	Vdet-IC	4.65V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
465FC	BL8509-465FCRM	Vdet-IC	4.65V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
465FC	GM8509B-465FCRM	Vdet-IC	4.65V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
465FN	BL8509-465FNRM	Vdet-IC	4.65V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
465FN	GM8509B-465FNRM	Vdet-IC	4.65V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
465GC	BL8509-465GCRM	Vdet-IC	4.65V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
465GC	GM8509B-465GCRM	Vdet-IC	4.65V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
465GN	BL8509-465GNRM	Vdet-IC	4.65V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
465GN	GM8509B-465GNRM	Vdet-IC	4.65V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
46A	AAT60046A-S2	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
46B	AAT60046B-S2	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
46B	MMBZ5246BPT	Z-diode	15.20..16.80V, Izt=5mA, Zzt=36 Ω, 225mW	SOT-23		3a		-	16dc	Chm
46C	AAT60046C-S2	Vdet-IC	4.6V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
46D	AAT60046D-S2	Vdet-IC	4.6V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
46G	BAS40-06-G	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3cc		03	16df	Vs
46p	BAS40-06	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3a		-	16df	NxH
46s	BAS40-06	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3c		30	16df	Inf
46S	MMBZ5246SPT	Z-diode	15.68..16.32V, Izt=5mA, Zzt=36 Ω, 225mW	SOT-23		3a		-	16dc	Chm
46S	MMCZ5246SPT	Z-diode	15.68..16.32V, Izt=5mA, Zzt=36 Ω, 225mW	SOT-346		3a		-	16dc	Chm
46t	BAS40-06	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3a		-	16df	NxM
46T	TK71546AS	LVR-IC	LDO, 4.6V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
46W	BAS40-06	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3a		-	16df	NxC
47	AP8822N-17GA	Vdet-IC	1.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
47	AP8822N-17GT	Vdet-IC	1.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
47	AP8822N-17PA	Vdet-IC	1.7V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
47	AP8822N-17PT	Vdet-IC	1.7V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
47	CHDTC114GMPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R2=10k	SOT-723		3a		-	18ta	Chm
47	EC95810N17B1N	Vdet-IC	1.7V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
47	EC95810N17C1N	Vdet-IC	1.7V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
47	ELM9747NBB	Vdet-IC	4.7V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
47	ELM9847BB	LVR-IC	4.7V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
47	PDTC114YK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k	SC-59		3a		-	16ta	Nxp
-47	PDTA124XT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k	SOT-23		3a		-	16ta	NxH
470	HZM4.7NB	Z-diode	4.42..4.9V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
470AC	BL8509-470ACRM	Vdet-IC	4.7V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
470AC	GM8509B-470ACRM	Vdet-IC	4.7V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
470AC	LC9009CB3TR470AC	Vdet-IC	4.7V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
470AN	BL8509-470ANRM	Vdet-IC	4.7V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
470AN	GM8509B-470ANRM	Vdet-IC	4.7V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
470AN	LC9009CB3TR470AN	Vdet-IC	4.7V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
470BC	BL8509-470BCRM	Vdet-IC	4.7V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
470BC	GM8509B-470BCRM	Vdet-IC	4.7V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
470BC	LC9009CB3TR470BC	Vdet-IC	4.7V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
470BN	BL8509-470BNRM	Vdet-IC	4.7V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
470BN	GM8509B-470BNRM	Vdet-IC	4.7V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
470BN	LC9009CB3TR470BN	Vdet-IC	4.7V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
470CC	BL8509-470CCRM	Vdet-IC	4.7V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
470CC	GM8509B-470CCRM	Vdet-IC	4.7V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm

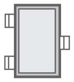

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
470CC	LC9009CB3TR470CC	Vdet-IC	4.7V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
470CN	BL8509-470CNRM	Vdet-IC	4.7V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
470CN	GM8509B-470CNRM	Vdet-IC	4.7V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
470CN	LC9009CB3TR470CN	Vdet-IC	4.7V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
470DC	BL8509-470DCRM	Vdet-IC	4.7V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
470DC	GM8509B-470DCRM	Vdet-IC	4.7V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
470DC	LC9009CB3TR470DC	Vdet-IC	4.7V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
470DN	BL8509-470DNRM	Vdet-IC	4.7V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
470DN	GM8509B-470DNRM	Vdet-IC	4.7V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
470DN	LC9009CB3TR470DN	Vdet-IC	4.7V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
470EC	BL8509-470ECRM	Vdet-IC	4.7V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
470EC	GM8509B-470ECRM	Vdet-IC	4.7V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
470EC	LC9009CB3TR470EC	Vdet-IC	4.7V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
470EN	BL8509-470ENRM	Vdet-IC	4.7V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
470EN	GM8509B-470ENRM	Vdet-IC	4.7V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
470EN	LC9009CB3TR470EN	Vdet-IC	4.7V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
470FC	BL8509-470FCRM	Vdet-IC	4.7V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
470FC	GM8509B-470FCRM	Vdet-IC	4.7V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
470FC	LC9009CB3TR470FC	Vdet-IC	4.7V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
470FN	BL8509-470FNRM	Vdet-IC	4.7V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
470FN	GM8509B-470FNRM	Vdet-IC	4.7V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
470FN	LC9009CB3TR470FN	Vdet-IC	4.7V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
470GC	BL8509-470GCRM	Vdet-IC	4.7V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
470GC	GM8509B-470GCRM	Vdet-IC	4.7V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
470GC	LC9009CB3TR470GC	Vdet-IC	4.7V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
470GN	BL8509-470GNRM	Vdet-IC	4.7V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
470GN	GM8509B-470GNRM	Vdet-IC	4.7V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
470GN	LC9009CB3TR470GN	Vdet-IC	4.7V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
471	HZM4.7NB1	Z-diode	4.42..4.61V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
471	PZM4.7NB1	Z-diode	4.7V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
472	HZM4.7NB2	Z-diode	4.55..4.75V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
472	PZM4.7NB2	Z-diode	4.7V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
473	HZM4.7NB3	Z-diode	4.69..4.9V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
473	PZM4.7NB3	Z-diode	4.7V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
47A	AAT60047A-S2	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
47B	AAT60047B-S2	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
47B	MMBZ5247BPT	Z-diode	16.15..17.85V, Izt=5mA, Zzt=36 Ω, 225mW	SOT-23		3a		-	16dc	Chm
47C	AAT60047C-S2	Vdet-IC	4.7V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
47D	AAT60047D-S2	Vdet-IC	4.7V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
47F	NNCD4.7F	ESDP-diode	Dual, Vbr=4.42..4.9V, Izt=5mA, 200mW	SOT-23		3a		-	16df	Ren
47S	MMBZ5247SPT	Z-diode	16.66..17.34V, Izt=5mA, Zzt=36 Ω, 225mW	SOT-23		3a		-	16dc	Chm
47S	MMCZ5247SPT	Z-diode	16.66..17.34V, Izt=5mA, Zzt=36 Ω, 225mW	SOT-346		3a		-	16dc	Chm
47T	TK71547AS	LVR-IC	LDO, 4.7V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
47V	PZM47NB	Z-diode	47V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
47Z	02CZ47Z	Z-diode	44.0..49.0V, Izt=2mA, 200mW	SC-59		3a		-	16dc	Tos
47Z	CZ1W47	Z-diode	47V±5%, Izt=5.5mA, 600mW	SOT-23		3a		-	16dc	Cdi
48	AP8822N-18GA	Vdet-IC	1.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
48	AP8822N-18GT	Vdet-IC	1.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
48	AP8822N-18PA	Vdet-IC	1.8V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
48	AP8822N-18PT	Vdet-IC	1.8V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
48	CHDTC124GMPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R2=22k	SOT-723		3a		-	18ta	Chm
48	EC95810N18B1N	Vdet-IC	1.8V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
48	EC95810N18C1N	Vdet-IC	1.8V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
48	ELM9748NBB	Vdet-IC	4.8V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
48	ELM9848BB	LVR-IC	4.8V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
48	PDTC123EK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/2.2k	SC-59		3a		-	16ta	Nxp
48	PDTC123JK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k	SC-59		3a		-	16ta	Nxp
480AC	BL8509-480ACRM	Vdet-IC	4.8V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
480AC	GM8509B-480ACRM	Vdet-IC	4.8V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
480AC	LC9009CB3TR480AC	Vdet-IC	4.8V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
480AN	BL8509-480ANRM	Vdet-IC	4.8V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
480AN	GM8509B-480ANRM	Vdet-IC	4.8V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
480AN	LC9009CB3TR480AN	Vdet-IC	4.8V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
480BC	BL8509-480BCRM	Vdet-IC	4.8V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
480BC	GM8509B-480BCRM	Vdet-IC	4.8V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
480BC	LC9009CB3TR480BC	Vdet-IC	4.8V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
480BN	BL8509-480BNRM	Vdet-IC	4.8V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
480BN	GM8509B-480BNRM	Vdet-IC	4.8V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
480BN	LC9009CB3TR480BN	Vdet-IC	4.8V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
480CC	BL8509-480CCRM	Vdet-IC	4.8V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb

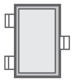

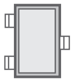

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
480CC	GM8509B-480CCRM	Vdet-IC	4.8V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
480CC	LC9009CB3TR480CC	Vdet-IC	4.8V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
480CN	BL8509-480CNRM	Vdet-IC	4.8V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
480CN	GM8509B-480CNRM	Vdet-IC	4.8V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
480CN	LC9009CB3TR480CN	Vdet-IC	4.8V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
480DC	BL8509-480DCRM	Vdet-IC	4.8V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
480DC	GM8509B-480DCRM	Vdet-IC	4.8V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
480DC	LC9009CB3TR480DC	Vdet-IC	4.8V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
480DN	BL8509-480DNRM	Vdet-IC	4.8V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
480DN	GM8509B-480DNRM	Vdet-IC	4.8V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
480DN	LC9009CB3TR480DN	Vdet-IC	4.8V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
480EC	BL8509-480ECRM	Vdet-IC	4.8V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
480EC	GM8509B-480ECRM	Vdet-IC	4.8V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
480EC	LC9009CB3TR480EC	Vdet-IC	4.8V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
480EN	BL8509-480ENRM	Vdet-IC	4.8V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
480EN	GM8509B-480ENRM	Vdet-IC	4.8V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
480EN	LC9009CB3TR480EN	Vdet-IC	4.8V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
480FC	BL8509-480FCRM	Vdet-IC	4.8V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
480FC	GM8509B-480FCRM	Vdet-IC	4.8V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
480FC	LC9009CB3TR480FC	Vdet-IC	4.8V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
480FN	BL8509-480FNRM	Vdet-IC	4.8V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
480FN	GM8509B-480FNRM	Vdet-IC	4.8V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
480FN	LC9009CB3TR480FN	Vdet-IC	4.8V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
480GC	BL8509-480GCRM	Vdet-IC	4.8V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
480GC	GM8509B-480GCRM	Vdet-IC	4.8V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
480GC	LC9009CB3TR480GC	Vdet-IC	4.8V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
480GN	BL8509-480GNRM	Vdet-IC	4.8V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
480GN	GM8509B-480GNRM	Vdet-IC	4.8V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
480GN	LC9009CB3TR480GN	Vdet-IC	4.8V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
489	FMMT489	Si-npn	Dr/Out, 50V, 1A, 500mW, B=100..300, >150MHz	SOT-23		3a		-	16ta	Zx
48A	AAT60048A-S2	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
48B	AAT60048B-S2	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
48B	MMBZ5248BPT	Z-diode	17.10..18.90V, Izt=5mA, Zzt=42 Ω, 225mW	SOT-23		3a		-	16dc	Chm
48C	AAT60048C-S2	Vdet-IC	4.8V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
48D	AAT60048D-S2	Vdet-IC	4.8V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
48S	MMBZ5248SPT	Z-diode	17.64..18.36V, Izt=5mA, Zzt=42 Ω, 225mW	SOT-23		3a		-	16dc	Chm
48S	MMCZ5248SPT	Z-diode	17.64..18.36V, Izt=5mA, Zzt=42 Ω, 225mW	SOT-346		3a		-	16dc	Chm
48T	TK71548AS	LVR-IC	LDO, 4.8V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
49	AP8822N-19GA	Vdet-IC	1.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
49	AP8822N-19GT	Vdet-IC	1.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
49	AP8822N-19PA	Vdet-IC	1.9V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
49	AP8822N-19PT	Vdet-IC	1.9V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
49	CHDTC144GMPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R2=47k	SOT-723		3a		-	18ta	Chm
49	EC95810N19B1N	Vdet-IC	1.9V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
49	EC95810N19C1N	Vdet-IC	1.9V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
49	ELM7619LBB	Vdet-IC	1.9V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
49	ELM9749NBB	Vdet-IC	4.9V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
49	ELM9849BB	LVR-IC	4.9V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
49	PDTC115EEF	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=100k/100k	SOT-490		3a		-	18ta	Nxp
490AC	BL8509-490ACRM	Vdet-IC	4.9V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
490AC	GM8509B-490ACRM	Vdet-IC	4.9V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
490AC	LC9009CB3TR490AC	Vdet-IC	4.9V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
490AN	BL8509-490ANRM	Vdet-IC	4.9V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
490AN	GM8509B-490ANRM	Vdet-IC	4.9V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
490AN	LC9009CB3TR490AN	Vdet-IC	4.9V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
490BC	BL8509-490BCRM	Vdet-IC	4.9V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
490BC	GM8509B-490BCRM	Vdet-IC	4.9V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
490BC	LC9009CB3TR490BC	Vdet-IC	4.9V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
490BN	BL8509-490BNRM	Vdet-IC	4.9V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
490BN	GM8509B-490BNRM	Vdet-IC	4.9V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
490BN	LC9009CB3TR490BN	Vdet-IC	4.9V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
490CC	BL8509-490CCRM	Vdet-IC	4.9V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
490CC	GM8509B-490CCRM	Vdet-IC	4.9V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
490CC	LC9009CB3TR490CC	Vdet-IC	4.9V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
490CN	BL8509-490CNRM	Vdet-IC	4.9V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
490CN	GM8509B-490CNRM	Vdet-IC	4.9V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
490CN	LC9009CB3TR490CN	Vdet-IC	4.9V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
490DC	BL8509-490DCRM	Vdet-IC	4.9V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
490DC	GM8509B-490DCRM	Vdet-IC	4.9V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
490DC	LC9009CB3TR490DC	Vdet-IC	4.9V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch

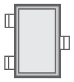

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
490DN	BL8509-490DNRM	Vdet-IC	4.9V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
490DN	GM8509B-490DNRM	Vdet-IC	4.9V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
490DN	LC9009CB3TR490DN	Vdet-IC	4.9V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
490EC	BL8509-490ECRM	Vdet-IC	4.9V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
490EC	GM8509B-490ECRM	Vdet-IC	4.9V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
490EC	LC9009CB3TR490EC	Vdet-IC	4.9V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
490EN	BL8509-490ENRM	Vdet-IC	4.9V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
490EN	GM8509B-490ENRM	Vdet-IC	4.9V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
490EN	LC9009CB3TR490EN	Vdet-IC	4.9V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
490FC	BL8509-490FCRM	Vdet-IC	4.9V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
490FC	GM8509B-490FCRM	Vdet-IC	4.9V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
490FC	LC9009CB3TR490FC	Vdet-IC	4.9V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
490FN	BL8509-490FNRM	Vdet-IC	4.9V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
490FN	GM8509B-490FNRM	Vdet-IC	4.9V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
490FN	LC9009CB3TR490FN	Vdet-IC	4.9V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
490GC	BL8509-490GCRM	Vdet-IC	4.9V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
490GC	GM8509B-490GCRM	Vdet-IC	4.9V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
490GC	LC9009CB3TR490GC	Vdet-IC	4.9V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
490GN	BL8509-490GNRM	Vdet-IC	4.9V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
490GN	GM8509B-490GNRM	Vdet-IC	4.9V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
490GN	LC9009CB3TR490GN	Vdet-IC	4.9V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
491	CMMT491	Si-npn	AF-Drv, 80V, 1A, 700mW, B=100..300, >150MHz	SOT-23		3a		-	16ta	Cdi
491	FMMT491	Si-npn	AF, 80V, 1A, 500mW, B=100..300, >150MHz	SOT-23		3a		-	16ta	Zx
493	CMMT493	Si-npn	AF-Drv, 120V, 1A, 700mW, B=100..300, >150MHz	SOT-23		3a		-	16ta	Cdi
493	FMMT493	Si-npn	AF-Drv, 120/100V, 1A, 500mW, B=100..300, >150MHz	SOT-23		3a		-	16ta	Zx
494	FMMT494	Si-npn	Vid, 140V, 1A, 500mW, B=100..300, >100MHz	SOT-23		3a		-	16ta	Zx
495	CMMT495	Si-npn	AF-Drv, 170V, 1A, 700mW, B=100..300, >100MHz	SOT-23		3a		-	16ta	Cdi
495	FMMT495	Si-npn	Vid, 170V, 1A, 500mW, B=100..300, >100MHz	SOT-23		3a		-	16ta	Zx
497	FMMT497	Si-npn	Sw, Vid, 300/300V, 500mA, 500mW, B=80..300, >75MHz	SOT-23		3a		-	16ta	Zx
49A	AAT60049A-S2	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
49B	AAT60049B-S2	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
49B	MMBZ5249BPT	Z-diode	18.05..19.95V, Izt=5mA, Zzt=42 Ω, 225mW	SOT-23		3a		-	16dc	Chm
49C	AAT60049C-S2	Vdet-IC	4.9V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
49D	AAT60049D-S2	Vdet-IC	4.9V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
49S	MMBZ5249SPT	Z-diode	18.62..19.38V, Izt=5mA, Zzt=42 Ω, 225mW	SOT-23		3a		-	16dc	Chm
49S	MMCZ5249SPT	Z-diode	18.62..19.38V, Izt=5mA, Zzt=42 Ω, 225mW	SOT-346		3a		-	16dc	Chm
49T	TK71549AS	LVR-IC	LDO, 4.9V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
4A	APX803L05-12C3	Vdet-IC	1.2V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4A	BC859A	Si-pnp	GP, 30V, 100mA, 310mW, B=110..220, >150MHz	SOT-23		3a		-	16ta	Cdi
4A	FMMV109	C-diode	Tuning, 30V, 26..32pF, Q>250	SOT-23		3a		-	16dc	Zx
4A0	TC55RP402ECB	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
4A0	XC6125C102M	Vdet-IC	1.0V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4A0	XC62FP4002M	LVR-IC	4.0V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
4A1	XC6125C112M	Vdet-IC	1.1V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4A2	XC6125C122M	Vdet-IC	1.2V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4A3	PZM4.3NB2A	Z-diode	Dual, 4.3V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
4A3	XC6125C132M	Vdet-IC	1.3V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4A4	XC6125C142M	Vdet-IC	1.4V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4A5	TC594002ECB	LVR-IC	LDO, -4.0V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
4A5	XC6125C152M	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4A5	XC62KN402M	LVR-IC	LDO, -4.0V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
4A6	XC6125C162M	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4A7	PZM4.7NB2A	Z-diode	Dual, 4.7V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
4A7	XC6125C172M	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4A8	XC6125C182M	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4A9	XC6125C192M	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4AC2	81C40-P-AE3-2	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
4AC2G	81C40G-P-AE3-2	Vdet-IC	4.0V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
4AC2L	81C40L-P-AE3-2	Vdet-IC	4.0V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
4AC3	81C40-P-AE3-3	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
4AC3G	81C40G-P-AE3-3	Vdet-IC	4.0V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
4AC3L	81C40L-P-AE3-3	Vdet-IC	4.0V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
4AC5	81C40-P-AE3-5	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
4AC5G	81C40G-P-AE3-5	Vdet-IC	4.0V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
4AC5L	81C40L-P-AE3-5	Vdet-IC	4.0V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
4AN2	81N40-P-AE3-2	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
4AN2G	81N40G-P-AE3-2	Vdet-IC	4.0V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
4AN2L	81N40L-P-AE3-2	Vdet-IC	4.0V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
4AN3	81N40-P-AE3-3	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
4AN3G	81N40G-P-AE3-3	Vdet-IC	4.0V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4AN3L	81N40L-P-AE3-3	Vdet-IC	4.0V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
4AN5	81N40-P-AE3-5	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
4AN5G	81N40G-P-AE3-5	Vdet-IC	4.0V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
4AN5L	81N40L-P-AE3-5	Vdet-IC	4.0V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
4Ap	BC859A	Si-pnp	GP, 30V, 100mA, 250mW, B=125..250, >100MHz	SOT-23		3a		-	16ta	PhH
4AR	BC859AR	Si-pnp	GP, 30V, 100mA, 200mW, B=250, >150MHz	SOT-23		3a		-	16te	Phi
4As	BC859A	Si-pnp	GP, 30V, 100mA, 330mW, B=125..250, 250MHz	SOT-23		3a		-	16ta	Sie
4As	BC859AW	Si-pnp	GP, 30V, 100mA, 310mW, B=110..220, >150MHz	SOT-23		3a		-	16ta	Sie
4At	BC859AW	Si-pnp	GP, 30V, 100mA, 310mW, B=110..220, >150MHz	SOT-23		3a		-	16ta	Phi
4AW	BC859A	Si-pnp	GP, 30V, 100mA, 250mW, B=125..250, >100MHz	SOT-23		3a		-	16ta	PhC
4B	2SC4238	Si-npn	VHF, 30V, 50mA, 200mW, 1.3GHz, B=100..350	SC-70		3a		-	16ta	Pan
4B	2SC4670	Si-npn	UHF, 30V, 50mA, 150mW, B=100..350, 1.3GHz	SOT-323		3a		-	16ta	Pan
4B	APX803L05-13C3	Vdet-IC	1.3V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4B	BC859B	Si-pnp	GP, 30V, 100mA, 225mW, B=220..475, 300MHz	SOT-323		3a		-	16ta	Ons
4B	R3131N24EC	Vdet-IC	2.4V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
4B-	BC859BW	Si-pnp	GP, 30V, 100mA, 330mW, B=220..475, >300MHz	SOT-23		3a		-	16ta	Phi
4B0	TC55RP412ECB	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
4B0	XC6125C202M	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4B0	XC62FP4102M	LVR-IC	4.1V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
4B1	XC6125C212M	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4B2	XC6125C222M	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4B3	XC6125C232M	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4B4	XC6125C242M	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4B5	TC594102ECB	LVR-IC	LDO, -4.1V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
4B5	XC6125C252M	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4B5	XC62KN412M	LVR-IC	LDO, -4.1V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
4B6	XC6125C262M	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4B7	XC6125C272M	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4B8	XC6125C282M	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4B9	XC6125C292M	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4BC2	81C41-P-AE3-2	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
4BC2G	81C41G-P-AE3-2	Vdet-IC	4.1V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
4BC2L	81C41L-P-AE3-2	Vdet-IC	4.1V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
4BC3	81C41-P-AE3-3	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
4BC3G	81C41G-P-AE3-3	Vdet-IC	4.1V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
4BC3L	81C41L-P-AE3-3	Vdet-IC	4.1V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
4BC5	81C41-P-AE3-5	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
4BC5G	81C41G-P-AE3-5	Vdet-IC	4.1V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
4BC5L	81C41L-P-AE3-5	Vdet-IC	4.1V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
4BN2	81N41-P-AE3-2	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
4BN2G	81N41G-P-AE3-2	Vdet-IC	4.1V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
4BN2L	81N41L-P-AE3-2	Vdet-IC	4.1V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
4BN3	81N41-P-AE3-3	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
4BN3G	81N41G-P-AE3-3	Vdet-IC	4.1V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
4BN3L	81N41L-P-AE3-3	Vdet-IC	4.1V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
4BN5	81N41-P-AE3-5	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
4BN5G	81N41G-P-AE3-5	Vdet-IC	4.1V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
4BN5L	81N41L-P-AE3-5	Vdet-IC	4.1V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
4Bp	BC859B	Si-pnp	GP, 30V, 100mA, 250mW, B=220..475, >100MHz	SOT-23		3a		-	16ta	PhH
4BR	BC859BR	Si-pnp	GP, 30V, 100mA, 200mW, B=475, >150MHz	SOT-23		3a		-	16te	Phi
4Bs	BC859B	Si-pnp	GP, 30V, 100mA, 330mW, B=220..475, 250MHz	SOT-23		3a		-	16ta	Sie
4Bs	BC859BW	Si-pnp	GP, 30V, 100mA, 330mW, B=220..475, >300MHz	SOT-323		3a		-	16ta	Sie
4Bt	BC859B	Si-pnp	GP, 30V, 100mA, 250mW, B=220..475, >150MHz	SOT-23		3a		-	16ta	Phi
4Bt	BC859BW	Si-pnp	GP, 30V, 100mA, 330mW, B=220..475, >300MHz	SOT-323		3a		-	16ta	Phi
4BW	BC859B	Si-pnp	GP, 30V, 100mA, 250mW, B=220..475, >100MHz	SOT-23		3a		-	16ta	PhC
4C	2SC4239	Si-npn	UHF/AF, 15V, 50mA, 2GHz	SOT-323		3a		-	16ta	Pan
4C	APX803L05-14C3	Vdet-IC	1.4V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4C	BC859C	Si-pnp	GP, 30V, 100mA, 330mW, B=420..800, >250MHz	SOT-23		3a		-	16ta	Ons
4C	FMMV3102	C-diode	Tuning, 30V, 20..25pF, Q>300	SOT-23		3a		-	16dc	Zx
4C	R3131N34EC	Vdet-IC	3.4V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
4C-	BC859CW	Si-pnp	GP, 30V, 100mA, 330mW, B=420..800, 250MHz	SOT-23		3a		-	16ta	Phi
4C0	TC55RP422ECB	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
4C0	XC6125C302M	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4C0	XC62FP4202M	LVR-IC	4.2V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
4C1	XC6125C312M	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4C2	XC6125C322M	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4C3	XC6125C332M	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4C4	XC6125C342M	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4C5	TC594202ECB	LVR-IC	LDO, -4.2V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
4C5	XC6125C352M	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor

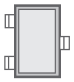

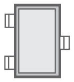

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4C5	XC62KN422M	LVR-IC	LDO, -4.2V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
4C6	XC6125C362M	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4C7	XC6125C372M	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4C8	XC6125C382M	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4C9	XC6125C392M	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4CC2	81C42-P-AE3-2	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
4CC2G	81C42G-P-AE3-2	Vdet-IC	4.2V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
4CC2L	81C42L-P-AE3-2	Vdet-IC	4.2V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
4CC3	81C42-P-AE3-3	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
4CC3G	81C42G-P-AE3-3	Vdet-IC	4.2V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
4CC3L	81C42L-P-AE3-3	Vdet-IC	4.2V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
4CC5	81C42-P-AE3-5	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
4CC5G	81C42G-P-AE3-5	Vdet-IC	4.2V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
4CC5L	81C42L-P-AE3-5	Vdet-IC	4.2V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
4CN2	81N42-P-AE3-2	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
4CN2G	81N42G-P-AE3-2	Vdet-IC	4.2V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
4CN2L	81N42L-P-AE3-2	Vdet-IC	4.2V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
4CN3	81N42-P-AE3-3	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
4CN3G	81N42G-P-AE3-3	Vdet-IC	4.2V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
4CN3L	81N42L-P-AE3-3	Vdet-IC	4.2V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
4CN5	81N42-P-AE3-5	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
4CN5G	81N42G-P-AE3-5	Vdet-IC	4.2V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
4CN5L	81N42L-P-AE3-5	Vdet-IC	4.2V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
4Cp	BC859C	Si-pnp	GP, 30V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhH
4CR	BC859CR	Si-pnp	GP, 30V, 100mA, 200mW, B=800, >150MHz	SOT-23		3a		-	16te	Phi
4Cs	BC859C	Si-pnp	GP, 30V, 100mA, 330mW, B=420..800, 250MHz	SOT-23		3a		-	16ta	Sie
4Cs	BC859CW	Si-pnp	GP, 30V, 100mA, 330mW, B=420..800, 250MHz	SOT-323		3a		-	16ta	Sie
4Ct	BC859C	Si-pnp	GP, 30V, 100mA, 250mW, B=420..800, 250MHz	SOT-23		3a		-	16ta	Phi
4Ct	BC859CW	Si-pnp	GP, 30V, 100mA, 330mW, B=420..800, 250MHz	SOT-323		3a		-	16ta	Phi
4CW	BC859C	Si-pnp	GP, 30V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhC
4D	2SJ146	p-MOSFET	Sw, 50V, 100mA, 150mW, <150Ω(10mA), <40/60ns	SC-59		3a		-	16fh	Pan
4D	APX803L05-15C3	Vdet-IC	1.5V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4D	HD3A	Si-diode	Fast Sw, 75V, 100mA, 330mW, Vf<1V(1mA), Cd<4pF, <6ns	SOT-23		3a		-	16dc	Zx
4D	R3131N44EC	Vdet-IC	4.4V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
4D-	BC859W	Si-pnp	GP, 30V, 100mA, 330mW, B=420..800, 250MHz	SOT-23		3a		-	16ta	Phi
4D0	TC55RP432ECB	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
4D0	XC6125C402M	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4D0	XC62FP4302M	LVR-IC	4.3V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
4D1	XC6125C412M	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4D2	XC6125C422M	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4D3	XC6125C432M	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4D4	XC6125C442M	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4D5	TC594302ECB	LVR-IC	LDO, -4.3V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
4D5	XC6125C452M	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4D5	XC62KN432M	LVR-IC	LDO, -4.3V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
4D6	XC6125C462M	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4D7	XC6125C472M	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4D8	XC6125C482M	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4D9	XC6125C492M	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4DC2	81C43-P-AE3-2	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
4DC2G	81C43G-P-AE3-2	Vdet-IC	4.3V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
4DC2L	81C43L-P-AE3-2	Vdet-IC	4.3V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
4DC3	81C43-P-AE3-3	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
4DC3G	81C43G-P-AE3-3	Vdet-IC	4.3V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
4DC3L	81C43L-P-AE3-3	Vdet-IC	4.3V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
4DC5	81C43-P-AE3-5	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
4DC5G	81C43G-P-AE3-5	Vdet-IC	4.3V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
4DC5L	81C43L-P-AE3-5	Vdet-IC	4.3V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
4DN2	81N43-P-AE3-2	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
4DN2G	81N43G-P-AE3-2	Vdet-IC	4.3V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
4DN2L	81N43L-P-AE3-2	Vdet-IC	4.3V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
4DN3	81N43-P-AE3-3	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
4DN3G	81N43G-P-AE3-3	Vdet-IC	4.3V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
4DN3L	81N43L-P-AE3-3	Vdet-IC	4.3V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
4DN5	81N43-P-AE3-5	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
4DN5G	81N43G-P-AE3-5	Vdet-IC	4.3V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
4DN5L	81N43L-P-AE3-5	Vdet-IC	4.3V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
4Dp	BC859	Si-pnp	GP, 30V, 100mA, 250mW, B=125..800, >100MHz	SOT-23		3a		-	16ta	PhH
4Dt	BC859W	Si-pnp	GP, 30V, 100mA, 330mW, B=420..800, 250MHz	SOT-23		3a		-	16ta	Phi
4DW	BC859	Si-pnp	GP, 30V, 100mA, 250mW, B=125..800, >100MHz	SOT-23		3a		-	16ta	PhC

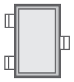

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4E	APX803L05-16C3	Vdet-IC	1.6V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4E	BC860A	Si-pnp	GP, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-23		3a		-	16ta	Cdi
4E	FMMTA92	Si-pnp	Vid, 300/300V, 200mA, 330mW, B>25, >50MHz	SOT-23		3a		-	16ta	Zx
4E0	TC55RP442ECB	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
4E0	XC6125C502M	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23	VD7	3d		13	16vda	Tor
4E0	XC62FP4402M	LVR-IC	4.4V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
4E5	TC594402ECB	LVR-IC	LDO, -4.4V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
4E5	XC62KN442M	LVR-IC	LDO, -4.4V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
4EC2	81C44-P-AE3-2	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
4EC2G	81C44G-P-AE3-2	Vdet-IC	4.4V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
4EC2L	81C44L-P-AE3-2	Vdet-IC	4.4V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
4EC3	81C44-P-AE3-3	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
4EC3G	81C44G-P-AE3-3	Vdet-IC	4.4V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
4EC3L	81C44L-P-AE3-3	Vdet-IC	4.4V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
4EC5	81C44-P-AE3-5	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
4EC5G	81C44G-P-AE3-5	Vdet-IC	4.4V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
4EC5L	81C44L-P-AE3-5	Vdet-IC	4.4V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
4EN2	81N44-P-AE3-2	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
4EN2G	81N44G-P-AE3-2	Vdet-IC	4.4V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
4EN2L	81N44L-P-AE3-2	Vdet-IC	4.4V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
4EN3	81N44-P-AE3-3	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
4EN3G	81N44G-P-AE3-3	Vdet-IC	4.4V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
4EN3L	81N44L-P-AE3-3	Vdet-IC	4.4V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
4EN5	81N44-P-AE3-5	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
4EN5G	81N44G-P-AE3-5	Vdet-IC	4.4V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
4EN5L	81N44L-P-AE3-5	Vdet-IC	4.4V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
4Ep	BC860A	Si-pnp	GP, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-23		3a		-	16ta	PhH
4ER	BC860AR	Si-pnp	GP, 45V, 100mA, 200mW, B=250, >150MHz	SOT-23		3a		-	16te	Phi
4Et	BC860AW	Si-pnp	GP, LN, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3a		-	16ta	Phi
4EW	BC860A	Si-pnp	GP, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-23		3a		-	16ta	PhC
4EZ	FMMV105G	C-diode	Tuning, 30V, 1.8..2.8pF, Q>350	SOT-23		3a		-	16dc	Zx
4F	2SC4444	Si-npn	VHF/IF, 45V, 50mA, 500MHz	SOT-23		3a		-	16ta	Pan
4F	APX803L05-17C3	Vdet-IC	1.7V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4F	BC860B	Si-pnp	GP, 50V, 100mA, 330mW, B=220..475, >300MHz	SOT-23		3a		-	16ta	Zx
4F-	BC860BW	Si-pnp	GP, LN, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3a		-	16ta	Phi
4F0	TC55RP452ECB	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
4F0	XC6125N102M	Vdet-IC	1.0V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4F0	XC62FP4502M	LVR-IC	4.5V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
4F1	XC6125N112M	Vdet-IC	1.1V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4F2	XC6125N122M	Vdet-IC	1.2V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4F3	XC6125N132M	Vdet-IC	1.3V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4F4	XC6125N142M	Vdet-IC	1.4V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4F5	TC594502ECB	LVR-IC	LDO, -4.5V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
4F5	XC6125N152M	Vdet-IC	1.5V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4F5	XC62KN452M	LVR-IC	LDO, -4.5V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
4F6	XC6125N162M	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4F7	XC6125N172M	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4F8	XC6125N182M	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4F9	XC6125N192M	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4FC2	81C45-P-AE3-2	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
4FC2G	81C45G-P-AE3-2	Vdet-IC	4.5V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
4FC2L	81C45L-P-AE3-2	Vdet-IC	4.5V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
4FC3	81C45-P-AE3-3	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
4FC3G	81C45G-P-AE3-3	Vdet-IC	4.5V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
4FC3L	81C45L-P-AE3-3	Vdet-IC	4.5V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
4FC5	81C45-P-AE3-5	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
4FC5G	81C45G-P-AE3-5	Vdet-IC	4.5V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
4FC5L	81C45L-P-AE3-5	Vdet-IC	4.5V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
4FN2	81N45-P-AE3-2	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
4FN2G	81N45G-P-AE3-2	Vdet-IC	4.5V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
4FN2L	81N45L-P-AE3-2	Vdet-IC	4.5V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
4FN3	81N45-P-AE3-3	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
4FN3G	81N45G-P-AE3-3	Vdet-IC	4.5V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
4FN3L	81N45L-P-AE3-3	Vdet-IC	4.5V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
4FN5	81N45-P-AE3-5	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
4FN5G	81N45G-P-AE3-5	Vdet-IC	4.5V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
4FN5L	81N45L-P-AE3-5	Vdet-IC	4.5V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
4Fp	BC860B	Si-pnp	GP, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-23		3a		-	16ta	PhH
4FR	BC860BR	Si-pnp	GP, 45V, 100mA, 200mW, B=220..475, >150MHz	SOT-23		3a		-	16te	Phi
4Fs	BC850BW	Si-npn	GP, 50V, 100mA, 250mW, B=200..450, 250MHz	SOT-323		3c		30	16ta	Inf

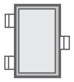

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4Fs	BC860B	Si-pnp	GP, 50V, 100mA, 330mW, B=220..475, 250MHz	SOT-23		3a		-	16ta	Sie
4Fs	BC860BW	Si-pnp	GP, LN, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3a		-	16ta	Sie
4Ft	BC860B	Si-pnp	GP, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-23		3a		-	16ta	PhM
4Ft	BC860BW	Si-pnp	GP, LN, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3a		-	16ta	Phi
4FW	BC860B	Si-pnp	GP, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-23		3a		-	16ta	PhC
4G	APX803L05-18C3	Vdet-IC	1.8V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4G	BC860C	Si-pnp	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	Cdi
4G	FMMT2484	Si-npn	AF, LN, 60V, 50mA, 330mW, B=100..500, >100MHz	SOT-23		3a		-	16ta	Zx
4G	R3131N24EA	Vdet-IC	2.4V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
4G-	BC860CW	Si-pnp	GP, LN, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	Phi
4GC2	81C46-P-AE3-2	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
4GC2G	81C46G-P-AE3-2	Vdet-IC	4.6V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
4GC2L	81C46L-P-AE3-2	Vdet-IC	4.6V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
4GC3	81C46-P-AE3-3	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
4GC3G	81C46G-P-AE3-3	Vdet-IC	4.6V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
4GC3L	81C46L-P-AE3-3	Vdet-IC	4.6V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
4GC5	81C46-P-AE3-5	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
4GC5G	81C46G-P-AE3-5	Vdet-IC	4.6V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
4GC5L	81C46L-P-AE3-5	Vdet-IC	4.6V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
4GN2	81N46-P-AE3-2	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
4GN2G	81N46G-P-AE3-2	Vdet-IC	4.6V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
4GN2L	81N46L-P-AE3-2	Vdet-IC	4.6V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
4GN3	81N46-P-AE3-3	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
4GN3G	81N46G-P-AE3-3	Vdet-IC	4.6V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
4GN3L	81N46L-P-AE3-3	Vdet-IC	4.6V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
4GN5	81N46-P-AE3-5	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
4GN5G	81N46G-P-AE3-5	Vdet-IC	4.6V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
4GN5L	81N46L-P-AE3-5	Vdet-IC	4.6V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
4Gp	BC860C	Si-pnp	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhH
4GR	BC860CR	Si-pnp	GP, 45V, 100mA, 200mW, B=420..800, >150MHz	SOT-23		3a		-	16te	Phi
4Gs	BC850CW	Si-npn	GP, 50V, 100mA, 250mW, B=420..800, 250MHz	SOT-323		3c		30	16ta	Inf
4Gs	BC860C	Si-pnp	GP, 50V, 100mA, 330mW, B=420..800, >300MHz	SOT-23		3a		-	16ta	Sie
4Gs	BC860CW	Si-pnp	GP, LN, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	Sie
4Gt	BC860C	Si-pnp	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhM
4Gt	BC860CW	Si-pnp	GP, LN, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	Phi
4GW	BC860C	Si-pnp	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	PhC
4GZ	BC860C	Si-pnp	GP, 50V, 100mA, 330mW, B=420..800, >300MHz	SOT-23		3a		-	16ta	Zx
4H	APX803L05-19C3	Vdet-IC	1.9V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4H	BC860	Si-pnp	GP, 50V, 100mA, 250mW, B=125..800, >100MHz	SOT-23		3a		-	16ta	Cdi
4H	R3131N34EA	Vdet-IC	3.4V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
4H-	BC860W	Si-pnp	GP, LN, 50V, 100mA, 250mW, B=125..800, >100MHz	SOT-323		3a		-	16ta	PhM
4H0	TC55RP462ECB	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
4H0	XC6125N202M	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4H0	XC62FP4602M	LVR-IC	4.6V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
4H1	XC6125N212M	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4H2	XC6125N222M	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4H3	XC6125N232M	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4H4	XC6125N242M	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4H5	TC594602ECB	LVR-IC	LDO, -4.6V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
4H5	XC6125N252M	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4H5	XC62KN462M	LVR-IC	LDO, -4.6V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
4H6	XC6125N262M	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4H7	XC6125N272M	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4H8	XC6125N282M	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4H9	XC6125N292M	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4HC2	81C47-P-AE3-2	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
4HC2G	81C47G-P-AE3-2	Vdet-IC	4.7V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
4HC2L	81C47L-P-AE3-2	Vdet-IC	4.7V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
4HC3	81C47-P-AE3-3	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
4HC3G	81C47G-P-AE3-3	Vdet-IC	4.7V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
4HC3L	81C47L-P-AE3-3	Vdet-IC	4.7V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
4HC5	81C47-P-AE3-5	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
4HC5G	81C47G-P-AE3-5	Vdet-IC	4.7V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
4HC5L	81C47L-P-AE3-5	Vdet-IC	4.7V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
4HN2	81N47-P-AE3-2	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
4HN2G	81N47G-P-AE3-2	Vdet-IC	4.7V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
4HN2L	81N47L-P-AE3-2	Vdet-IC	4.7V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
4HN3	81N47-P-AE3-3	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
4HN3G	81N47G-P-AE3-3	Vdet-IC	4.7V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
4HN3L	81N47L-P-AE3-3	Vdet-IC	4.7V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc

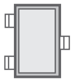

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4HN5	81N47-P-AE3-5	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
4HN5G	81N47G-P-AE3-5	Vdet-IC	4.7V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
4HN5L	81N47L-P-AE3-5	Vdet-IC	4.7V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
4Hp	BC860	Si-pnp	GP, 50V, 100mA, 250mW, B=125..800, >100MHz	SOT-23		3a		-	16ta	PhH
4Ht	BC860W	Si-pnp	GP, LN, 50V, 100mA, 250mW, B=125..800, >100MHz	SOT-323		3a		-	16ta	PhH
4HW	BC860	Si-pnp	GP, 50V, 100mA, 250mW, B=125..800, >100MHz	SOT-23		3a		-	16ta	PhC
4HW	BC860W	Si-pnp	GP, LN, 50V, 100mA, 250mW, B=125..800, >100MHz	SOT-323		3a		-	16ta	PhC
4J	APX803L05-20C3	Vdet-IC	2.0V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4J	FMMT38A	Si-npn	GP, 80V, 300mA, 330mW, B>500	SOT-23		3a		-	16ta	Zx
4J	R3131N44EA	Vdet-IC	4.4V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
4JC2	81C48-P-AE3-2	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
4JC2G	81C48G-P-AE3-2	Vdet-IC	4.8V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
4JC2L	81C48L-P-AE3-2	Vdet-IC	4.8V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
4JC3	81C48-P-AE3-3	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
4JC3G	81C48G-P-AE3-3	Vdet-IC	4.8V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
4JC3L	81C48L-P-AE3-3	Vdet-IC	4.8V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
4JC5	81C48-P-AE3-5	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
4JC5G	81C48G-P-AE3-5	Vdet-IC	4.8V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
4JC5L	81C48L-P-AE3-5	Vdet-IC	4.8V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
4JN2	81N48-P-AE3-2	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
4JN2G	81N48G-P-AE3-2	Vdet-IC	4.8V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
4JN2L	81N48L-P-AE3-2	Vdet-IC	4.8V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
4JN3	81N48-P-AE3-3	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
4JN3G	81N48G-P-AE3-3	Vdet-IC	4.8V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
4JN3L	81N48L-P-AE3-3	Vdet-IC	4.8V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
4JN5	81N48-P-AE3-5	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
4JN5G	81N48G-P-AE3-5	Vdet-IC	4.8V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
4JN5L	81N48L-P-AE3-5	Vdet-IC	4.8V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
4K	APX803L05-21C3	Vdet-IC	2.1V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4K0	TC55RP472ECB	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
4K0	XC6125N302M	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4K0	XC62FP4702M	LVR-IC	4.7V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
4K1	XC6125N312M	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4K2	UM1431S-22	LVR-IC	LDO, 2.2±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4K2	XC6125N322M	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4K3	UM1431S-23	LVR-IC	LDO, 2.3±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4K3	XC6125N332M	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4K4	UM1431S-24	LVR-IC	LDO, 2.4±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4K4	XC6125N342M	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4K5	TC594702ECB	LVR-IC	LDO, -4.7V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
4K5	UM1431S-25	LVR-IC	LDO, 2.5±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4K5	XC6125N352M	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4K5	XC62KN472M	LVR-IC	LDO, -4.7V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
4K6	UM1431S-26	LVR-IC	LDO, 2.6±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4K6	XC6125N362M	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4K7	UM1431S-27	LVR-IC	LDO, 2.7±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4K7	XC6125N372M	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4K8	UM1431S-28	LVR-IC	LDO, 2.8±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4K8	XC6125N382M	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4K9	UM1431S-29	LVR-IC	LDO, 2.9±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4K9	XC6125N392M	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4KA	UM1431S-20	LVR-IC	LDO, 2.0±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4KB	UM1431S-21	LVR-IC	LDO, 2.1±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4KC	UM1431S-30	LVR-IC	LDO, 3.0±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4KC2	81C49-P-AE3-2	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
4KC2G	81C49G-P-AE3-2	Vdet-IC	4.9V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
4KC2L	81C49L-P-AE3-2	Vdet-IC	4.9V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
4KC3	81C49-P-AE3-3	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
4KC3G	81C49G-P-AE3-3	Vdet-IC	4.9V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
4KC3L	81C49L-P-AE3-3	Vdet-IC	4.9V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
4KC5	81C49-P-AE3-5	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
4KC5G	81C49G-P-AE3-5	Vdet-IC	4.9V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
4KC5L	81C49L-P-AE3-5	Vdet-IC	4.9V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
4KD	UM1431S-31	LVR-IC	LDO, 3.1±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4KE	UM1431S-32	LVR-IC	LDO, 3.2±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4KF	UM1431S-33	LVR-IC	LDO, 3.3±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4KH	UM1431S-34	LVR-IC	LDO, 3.4±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4KJ	UM1431S-37	LVR-IC	LDO, 3.7±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4KK	UM1431S-38	LVR-IC	LDO, 3.8±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4KL	UM1431S-35	LVR-IC	LDO, 3.5±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns

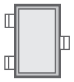

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4KM	UM1431S-36	LVR-IC	LDO, 3.6±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4KN	UM1431S-39	LVR-IC	LDO, 3.9±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4KN2	81N49-P-AE3-2	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
4KN2G	81N49G-P-AE3-2	Vdet-IC	4.9V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
4KN2L	81N49L-P-AE3-2	Vdet-IC	4.9V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
4KN3	81N49-P-AE3-3	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
4KN3G	81N49G-P-AE3-3	Vdet-IC	4.9V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
4KN3L	81N49L-P-AE3-3	Vdet-IC	4.9V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
4KN5	81N49-P-AE3-5	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
4KN5G	81N49G-P-AE3-5	Vdet-IC	4.9V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
4KN5L	81N49L-P-AE3-5	Vdet-IC	4.9V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
4Kp	BAP64-04	PIN-diode	Dual, RF, 175V, 100mA, 250mW, 0.35pF, 3.8 Ω(10mA/100MHz)	SOT-23		3a		-	16dl	Phi
4KP	UM1431S-40	LVR-IC	LDO, 4.0±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4KQ	UM1431S-41	LVR-IC	LDO, 4.1±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4KR	UM1431S-42	LVR-IC	LDO, 4.2±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4KS	UM1431S-43	LVR-IC	LDO, 4.3±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4KT	UM1431S-44	LVR-IC	LDO, 4.4±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4KU	UM1431S-46	LVR-IC	LDO, 4.6±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4KY	UM1431S-45	LVR-IC	LDO, 4.5±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4KZ	UM1431S-47	LVR-IC	LDO, 4.7±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4L	R3131N30AC8	Vdet-IC	3V±1.5%, +Reset ODO, 50ms	SOT-23	VD6	3b		-	16vdc	Ric
4L0	TC55RP482ECB	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
4L0	XC6125N402M	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4L0	XC62FP4802M	LVR-IC	4.8V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
4L1	XC6125N412M	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4L2	XC6125N422M	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4L3	XC6125N432M	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4L4	XC6125N442M	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4L5	TC594802ECB	LVR-IC	LDO, -4.8V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
4L5	XC6125N452M	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4L5	XC62KN482M	LVR-IC	LDO, -4.8V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
4L6	XC6125N462M	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4L7	XC6125N472M	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4L8	XC6125N482M	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4L9	XC6125N492M	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4LO	2SK1103-O	n-FET	Sw, 65V, 20mA, 150mW, Idss=0.2..1mA, Up<3.5V	SC-59		3a		-	16fa	Pan
4LP	2SK1103-P	n-FET	Sw, 65V, 20mA, 150mW, Idss=0.6..1.5mA, Up<3.5V	SC-59		3a		-	16fa	Pan
4Lp	BAP50-04	PIN-diode	Dual, RF, 50V, 50mA, 500mW, 0.3pF, 3 Ω(10mA/100MHz)	SOT-23		3a		-	16dl	PhH
4LQ	2SK1103-Q	n-FET	Sw, 65V, 20mA, 150mW, Idss=1..3mA, Up<3.5V	SC-59		3a		-	16fa	Pan
4LR	2SK1103-R	n-FET	Sw, 65V, 20mA, 150mW, Idss=2.5..6mA, Up<3.5V	SC-59		3a		-	16fa	Pan
4Lt	BAP50-04	PIN-diode	Dual, RF, 50V, 50mA, 500mW, 0.3pF, 3 Ω(10mA/100MHz)	SOT-23		3a		-	16dl	PhM
4LW	BAP50-04	PIN-diode	Dual, RF, 50V, 50mA, 500mW, 0.3pF, 3 Ω(10mA/100MHz)	SOT-23		3a		-	16dl	PhC
4M	APX803L05-22C3	Vdet-IC	2.2V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4M	MMBD101	Si-diode	Schottky, UHF-Mix, 7V, 10mA, 225mW, Vf<0.5V(10mA), <1pF	SOT-23		3a		-	16dc	Ons
4M	MMBD110	Si-diode	Schottky, UHF/VHF-Det, 7V, 10mA, Vf<0.6V(10mA), <1pF	SOT-323		3a		-	16dc	Mot
4M	R3131N30BC8	Vdet-IC	3V±1.5%, +Reset ODO, 100ms	SOT-23	VD6	3b		-	16vdc	Ric
4M	TMPD6916	Si-diode	Schottky, 40V, 500mA, Vf<0.34V(1mA), Cd<5pF	SOT-23		3a		-	16dc	All
4M0	TC55RP492ECB	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
4M0	XC6125N502M	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23	VD6	3d		13	16vda	Tor
4M0	XC62FP4902M	LVR-IC	4.9V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
4M2	LM4040A41IDB	Vref-IC	uPower, Precision, Shunt, 4.096V±0.1%	SOT-23	RF1	3d		-	16dk	Ti
4M3	LM4040B41IDB	Vref-IC	uPower, Precision, Shunt, 4.096V+0.2%	SOT-23	RF1	3d		-	16dk	Ti
4M4	LM4040C41IDB	Vref-IC	uPower, Precision, Shunt, 4.096V±0.5%	SOT-23	RF1	3d		-	16dk	Ti
4M5	LM4040D41IDB	Vref-IC	uPower, Precision, Shunt, 4.096V±1%	SOT-23	RF1	3d		-	16dk	Ti
4M5	TC594902ECB	LVR-IC	LDO, -4.9V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
4M5	XC62KN492M	LVR-IC	LDO, -4.9V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
4M6	LM4040A30IDB	Vref-IC	uPower, Precision, Shunt, 3.00V±0.1%	SOT-23	RF1	3d		-	16dk	Ti
4M7	LM4040B30IDB	Vref-IC	uPower, Precision, Shunt, 3.00V+0.2%	SOT-23	RF1	3d		-	16dk	Ti
4M8	LM4040D25QDB	Vref-IC	uPower, Precision, Shunt, 2.50V±1%	SOT-23	RF1	3d		-	16dk	Ti
4M9	LM4040D30IDB	Vref-IC	uPower, Precision, Shunt, 3.00V±1%	SOT-23	RF1	3d		-	16dk	Ti
4MA	LM4040C25QDB	Vref-IC	uPower, Precision, Shunt, 2.50V±0.5%	SOT-23	RF1	3d		-	16dk	Ti
4MB	LM4040C30IDB	Vref-IC	uPower, Precision, Shunt, 3.00V±0.5%	SOT-23	RF1	3d		-	16dk	Ti
4MC	LM4040A20IDB	Vref-IC	uPower, Precision, Shunt, 2.048V±0.1%	SOT-23	RF1	3d		-	16dk	Ti
4MD	LM4040B20IDB	Vref-IC	uPower, Precision, Shunt, 2.048V+0.2%	SOT-23	RF1	3d		-	16dk	Ti
4ME	LM4040D25IDB	Vref-IC	uPower, Precision, Shunt, 2.50V±1%	SOT-23	RF1	3d		-	16dk	Ti
4MO	2SJ163-O	p-FET	Sw, 65V, 20mA, 150mW, Idss=0.2..1mA	SC-59		3a		-	16fa	Pan
4MO	2SJ364-O	p-FET	Sw, 65V, 20mA, 150mW, Idss=0.2..1mA	SC-70		3a		-	16fa	Pan
4MP	2SJ163-P	p-FET	Sw, 65V, 20mA, 150mW, Idss=0.6..1.5mA	SC-59		3a		-	16fa	Pan
4MP	2SJ364-P	p-FET	Sw, 65V, 20mA, 150mW, Idss=0.6..1.5mA, 2.5ms	SC-70		3a		-	16fa	Pan
4MQ	2SJ163-Q	p-FET	Sw, 65V, 20mA, 150mW, Idss=1..3mA	SC-59		3a		-	16fa	Pan

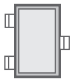

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4MQ	2SJ364-Q	p-FET	Sw, 65V, 20mA, 150mW, Idss=1..3mA, 2.5ms	SC-70		3a		-	16fa	Pan
4MQ	LM4040C20IDB	Vref-IC	uPower, Precision, Shunt, 2.048V±0.5%	SOT-23	RF1	3d		-	16dk	Ti
4MR	2SJ163-R	p-FET	Sw, 65V, 20mA, 150mW, Idss=2.5..6mA	SC-59		3a		-	16fa	Pan
4MR	2SJ364-R	p-FET	Sw, 65V, 20mA, 150mW, Idss=2.5..6mA, 2.5ms	SC-70		3a		-	16fa	Pan
4MV	LM4040D20IDB	Vref-IC	uPower, Precision, Shunt, 2.048V±1%	SOT-23	RF1	3d		-	16dk	Ti
4MW	LM4040C20QDB	Vref-IC	uPower, Precision, Shunt, 2.048V±0.5%	SOT-23	RF1	3d		-	16dk	Ti
4MY	LM4040D20QDB	Vref-IC	uPower, Precision, Shunt, 2.048V±1%	SOT-23	RF1	3d		-	16dk	Ti
4N	APX803L05-23C3	Vdet-IC	2.3V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4N	R3131N30DC8	Vdet-IC	3V±1.5%, +Reset ODO, 200ms	SOT-23	VD6	3b		-	16vdc	Ric
4N2	UM1431S-52	LVR-IC	LDO, 5.2±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4N3	UM1431S-53	LVR-IC	LDO, 5.3±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4N4	UM1431S-54	LVR-IC	LDO, 5.4±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4N5	UM1431S-55	LVR-IC	LDO, 5.5±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4N6	UM1431S-56	LVR-IC	LDO, 5.6±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4N7	UM1431S-57	LVR-IC	LDO, 5.7±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4N8	UM1431S-58	LVR-IC	LDO, 5.8±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4N9	UM1431S-59	LVR-IC	LDO, 5.9±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4NA	LM4040A50IDB	Vref-IC	uPower, Precision, Shunt, 5.00V±0.1%	SOT-23	RF1	3d		-	16dk	Ti
4NA	UM1431S-48	LVR-IC	LDO, 4.8±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4NB	LM4040B50IDB	Vref-IC	uPower, Precision, Shunt, 5.00V+0.2%	SOT-23	RF1	3d		-	16dk	Ti
4NB	UM1431S-49	LVR-IC	LDO, 4.9±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4NC	LM4040C50IDB	Vref-IC	uPower, Precision, Shunt, 5.00V±0.5%	SOT-23	RF1	3d		-	16dk	Ti
4NC	UM1431S-50	LVR-IC	LDO, 5.0±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4ND	LM4040D50IDB	Vref-IC	uPower, Precision, Shunt, 5.00V±1%	SOT-23	RF1	3d		-	16dk	Ti
4ND	UM1431S-51	LVR-IC	LDO, 5.1±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4NE	LM4040C50QDB	Vref-IC	uPower, Precision, Shunt, 5.00V±0.5%	SOT-23	RF1	3d		-	16dk	Ti
4NE	UM1431S-60	LVR-IC	LDO, 6.0±3%, 100mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
4NF	LM4040D50QDB	Vref-IC	uPower, Precision, Shunt, 5.00V±1%	SOT-23	RF1	3d		-	16dk	Ti
4NG	LM4040A25IDB	Vref-IC	uPower, Precision, Shunt, 2.50V±0.1%	SOT-23	RF1	3d		-	16dk	Ti
4NH	LM4040B25IDB	Vref-IC	uPower, Precision, Shunt, 2.50V+0.2%	SOT-23	RF1	3d		-	16dk	Ti
4NJ	LM4040C30QDB	Vref-IC	uPower, Precision, Shunt, 3.00V±0.5%	SOT-23	RF1	3d		-	16dk	Ti
4NK	LM4040D30QDB	Vref-IC	uPower, Precision, Shunt, 3.00V±1%	SOT-23	RF1	3d		-	16dk	Ti
4NL	LM4040A82IDB	Vref-IC	uPower, Precision, Shunt, 8.192V±0.1%	SOT-23	RF1	3d		-	16dk	Ti
4NM	LM4040B82IDB	Vref-IC	uPower, Precision, Shunt, 8.192V+0.2%	SOT-23	RF1	3d		-	16dk	Ti
4NN	LM4040C82IDB	Vref-IC	uPower, Precision, Shunt, 8.192V±0.5%	SOT-23	RF1	3d		-	16dk	Ti
4NP	LM4040D82IDB	Vref-IC	uPower, Precision, Shunt, 8.192V±1%	SOT-23	RF1	3d		-	16dk	Ti
4NQ	LM4040A10IDB	Vref-IC	uPower, Precision, Shunt, 10.0V±0.1%	SOT-23	RF1	3d		-	16dk	Ti
4NR	LM4040B10IDB	Vref-IC	uPower, Precision, Shunt, 10.0V+0.2%	SOT-23	RF1	3d		-	16dk	Ti
4NS	LM4040C10IDB	Vref-IC	uPower, Precision, Shunt, 10.0V±0.5%	SOT-23	RF1	3d		-	16dk	Ti
4NT	LM4040D10IDB	Vref-IC	uPower, Precision, Shunt, 10.0V±1%	SOT-23	RF1	3d		-	16dk	Ti
4NU	LM4040C25IDB	Vref-IC	uPower, Precision, Shunt, 2.50V±0.5%	SOT-23	RF1	3d		-	16dk	Ti
4O	2SA1721-O	Si-pnp	Nix, Vid, 300V, 100mA, B=70..140, 55MHz	SOT-23		3a		-	16ta	Tos
4P	APX803L05-24C3	Vdet-IC	2.4V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4P	FMMT2907R	Si-pnp	GP, 40V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16te	Zx
4P	R3131N30HC8	Vdet-IC	3V±1.5%, +Reset ODO, 400ms	SOT-23	VD6	3b		-	16vdc	Ric
4Q	R3131N30AA8	Vdet-IC	3V±1.5%,+Reset PPO, 50ms	SOT-23	VD7	3b		-	16vdc	Ric
4R	2SA1721-R	Si-pnp	Nix, Vid, 300V, 100mA, B=100..200, 55MHz	SOT-23		3a		-	16ta	Tos
4R	APX803L05-25C3	Vdet-IC	2.5V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4R	R3131N30BA8	Vdet-IC	3V±1.5%,+Reset PPO, 100ms	SOT-23	VD7	3b		-	16vdc	Ric
4R	SRA2204E	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=47k/47k	SOT-523		3a		-	16ta	Auk
4R	SRA2204EF	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=47k/47k	SOT-523F		3a		-	18ta	Auk
4R	SRA2204U	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=47k/47k	SOT-323		3a		-	16ta	Auk
4R	SRA2204UF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=47k/47k	SOT-323F		3a		-	18ta	Auk
4S	APX803L05-26C3	Vdet-IC	2.6V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4S	R3131N30DA8	Vdet-IC	3V±1.5%,+Reset PPO, 200ms	SOT-23	VD7	3b		-	16vdc	Ric
4T	2SK1216	n-FET	Video-Camera, 10V, 50mA, Idss>9.2mA	SOT-23		3a		-	16fa	Pan
4T	APX803L05-27C3	Vdet-IC	2.7V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4T	MMBD301	Si-diode	Schottky, UHF/VHF-Det, 30V, 200mW, <1.5pF	SOT-23		3a		-	16dc	Ons
4T	MMBD330	Si-diode	Schottky, UHF/VHF-Det, 70V, 10mA, Vf<0.6V(10mA), <1pF	SOT-323		3a		-	16dc	Ons
4T	R3131N30HA8	Vdet-IC	3V±1.5%,+Reset PPO, 400ms	SOT-23	VD7	3b		-	16vdc	Ric
4U	2SC6036	Si-npn	AF-Amp, 15V, 500mA, 100mW, 200MHz, B=270..680	SSSMini3-F1		3a		-	18ta	Pan
4U	2SC6037J	Si-npn	AF-Amp, 15V, 500mA, 125mW, 200MHz, B=270..680	SSMini3-F1		3a		-	18ta	Pan
4U	APX803L05-28C3	Vdet-IC	2.8V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4V	2SK1228	n-MOSFET	Sw, 50V, +50mA, <50 Ω(10mA)	SOT-23		3a		-	16fh	Pan
4V	2SK1374	n-MOSFET	Sw, 50V, 50mA, 150mW, 27 Ω(10mA), 0.2/0.2us	SC-70		3a		-	16fh	Pan
4V	APX803L05-29C3	Vdet-IC	2.9V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4V	BCW65AR	Si-npn	AF, 60V, 800mA, 330mW, B=100..250, >100MHz	SOT-23		3a		-	16te	Zx
4V3	CHPZ4V3PT	Z-diode	Dual, 4.0..4.6V, Izt=5mA, Zzt=90Ω, 350mW	SOT-23		3a		-	16df	Chm
4V3	PZM4.3NB	Z-diode	4.3V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
4V7	CHPZ4V7PT	Z-diode	Dual, 4.4..5.0V, Izt=5mA, Zzt=80 Ω, 350mW	SOT-23		3a		-	16df	Chm

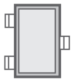

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4V7	PZM4.7NB	Z-diode	4.7V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
4W	APX803L05-30C3	Vdet-IC	3.0V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4W	BCW67AR	Si-pnp	AF, Sw, 45V, 800mA, 330mW, B=100..250, >100MHz	SOT-23		3a		-	16ta	Zx
4W-	BAP64-04W	PIN-diode	Dual, RF, 100V, 100mA, 250mW, 0.35pF, 3.8 Ω(10mA/100MHz)	SOT-323		3a		-	16dl	Phi
4X	APX803L05-31C3	Vdet-IC	3.1V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
4Z7	CZ1W4V7	Z-diode	4.7V±5%, Izt=53mA, 600mW	SOT-23		3a		-	16dc	Cdi
5	AX6902HA	Vdet-IC	2.70V±1.5%, +Reset PPO	SC-70-3L	VD7	3be		27	16vdc	Axl
5	ELM7542CEB	Vdet-IC	4.2V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
5	ELM7542NEB	Vdet-IC	4.2V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
5.1	TZT5.1W	Z-diode	4.80..5.40V, Izt=5mA, Zzt=70 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
5.1	Z02W5.1V	Z-diode	4.80..5.40V, Izt=5mA, Zzt=70 Ω, 200mW	SOT-23		3f		-	16dc	Kec
5.1G	ZD5.1G-AE3	Z-diode	5.1V±5%, Zzt=80 Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
5.1H	BZX84C5V1-V	Z-diode	4.97..5.24V, Izt=5mA, Zzt=70 Ω, 300mW	SOT-23		3f		-	16dc	Kec
5.1H	MAZ3051-H	Z-diode	4.8..5.4V, If=100mA, Zzt=60 Ω, 200mW	SC-59		3a		-	16dc	Pan
5.1L	MAZ3051-L	Z-diode	4.8..5.4V, If=100mA, Zzt=60 Ω, 200mW	SC-59		3a		-	16dc	Pan
5.1L	ZD5.1L-AE3	Z-diode	5.1V±5%, Zzt=80 Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
5.1M	MAZ3051-M	Z-diode	4.8..5.4V, If=100mA, Zzt=60 Ω, 200mW	SC-59		3a		-	16dc	Pan
5.1X	02CZ5.1-X	Z-diode	4.8..5.07V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
5.1X	TZT5.1XW	Z-diode	4.80..5.07V, Izt=5mA, Zzt=70 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
5.1X	TZT5.1ZW	Z-diode	5.14..5.40V, Izt=5mA, Zzt=70 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
5.1X	Z02W5.1VX	Z-diode	4.80..5.07V, Izt=5mA, Zzt=70 Ω, 200mW	SOT-23		3f		-	16dc	Kec
5.1Y	02CZ5.1-Y	Z-diode	4.97..5.24V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
5.1Y	TZT5.1YW	Z-diode	4.97..5.24V, Izt=5mA, Zzt=70 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
5.1Y	Z02W5.1VY	Z-diode	4.97..5.24V, Izt=5mA, Zzt=70 Ω, 200mW	SOT-23		3f		-	16dc	Kec
5.1Z	02CZ5.1-Z	Z-diode	5.14..5.4V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
5.1Z	Z02W5.1VZ	Z-diode	5.14..5.40V, Izt=5mA, Zzt=70 Ω, 200mW	SOT-23		3f		-	16dc	Kec
5.6	TZT5.6W	Z-diode	5.30..6.0V, Izt=5mA, Zzt=40Ω, 200mW	SOT-23		3a		-	16dc	Ttr
5.6	Z02W5.6V	Z-diode	5.30..6.0V, Izt=5mA, Zzt=40Ω, 200mW	SOT-23		3f		-	16dc	Kec
5.6G	ZD5.6G-AE3	Z-diode	5.6V±5%, Zzt=60 Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
5.6H	BZX84C5V6-V	Z-diode	5.43..5.81V, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3f		-	16dc	Kec
5.6H	MAZ3056-H	Z-diode	5.3..6V, If=100mA, Zzt=40Ω, 200mW	SC-59		3a		-	16dc	Pan
5.6L	MAZ3056-L	Z-diode	5.3..6V, If=100mA, Zzt=40Ω, 200mW	SC-59		3a		-	16dc	Pan
5.6L	ZD5.6L-AE3	Z-diode	5.6V±5%, Zzt=60 Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
5.6M	MAZ3056-M	Z-diode	5.3..6V, If=100mA, Zzt=40Ω, 200mW	SC-59		3a		-	16dc	Pan
5.6X	02CZ5.6-X	Z-diode	5.3..5.63V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
5.6X	TZT5.6XW	Z-diode	5.30..5.63V, Izt=5mA, Zzt=40Ω, 200mW	SOT-23		3a		-	16dc	Ttr
5.6X	Z02W5.6VX	Z-diode	5.30..5.63V, Izt=5mA, Zzt=40Ω, 200mW	SOT-23		3f		-	16dc	Kec
5.6Y	02CZ5.6-Y	Z-diode	5.43..5.81V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
5.6Y	TZT5.6YW	Z-diode	5.43..5.81V, Izt=5mA, Zzt=40Ω, 200mW	SOT-23		3a		-	16dc	Ttr
5.6Y	Z02W5.6VY	Z-diode	5.43..5.81V, Izt=5mA, Zzt=40Ω, 200mW	SOT-23		3f		-	16dc	Kec
5.6Z	02CZ5.6-Z	Z-diode	5.61..6V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
5.6Z	MAZT056H	ESDP-diode	Dual, 5.6V, 5mA, 150mW	SC-89		3a		-	18df	Pan
5.6Z	TZT5.6ZW	Z-diode	5.61..6.0V, Izt=5mA, Zzt=40Ω, 200mW	SOT-23		3a		-	16dc	Ttr
5.6Z	Z02W5.6VZ	Z-diode	5.61..6.0V, Izt=5mA, Zzt=40Ω, 200mW	SOT-23		3f		-	16dc	Kec
50	AP8822N-20GA	Vdet-IC	2.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
50	AP8822N-20GT	Vdet-IC	2.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
50	AP8822N-20PA	Vdet-IC	2.0V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
50	AP8822N-20PT	Vdet-IC	2.0V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
50	BAS116T	Si-diode	Sw, 85V, 215mA, 225mW, Vf<1.25V(150mA), >3us, 2pF	SOT-523		3b		-	16dc	Di
50	CHDTC114EMPT	Si-npn-Digi	Sw, 50V, 50mA, 250MHz, R1/R2=10k/10k	SOT-723		3a		-	18ta	Chm
50	EC95810N20B1N	Vdet-IC	2.0V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
50	EC95810N20C1N	Vdet-IC	2.0V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
50	ELM9750NBB	Vdet-IC	5.0V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
50	ELM9850BB	LVR-IC	5.0V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
50	PDTA143EEF	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/4.7k	SOT-490		3a		-	18ta	Nxp
50	PDTC124TK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=22k	SC-59		3a		-	16ta	Nxp
500AC	BL8509-500ACRM	Vdet-IC	5.0V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
500AC	GM8509B-500ACRM	Vdet-IC	5.0V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
500AC	LC9009CB3TR500AC	Vdet-IC	5.0V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
500AN	BL8509-500ANRM	Vdet-IC	5.0V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
500AN	GM8509B-500ANRM	Vdet-IC	5.0V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
500AN	LC9009CB3TR500AN	Vdet-IC	5.0V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
500BC	BL8509-500BCRM	Vdet-IC	5.0V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
500BC	GM8509B-500BCRM	Vdet-IC	5.0V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
500BC	LC9009CB3TR500BC	Vdet-IC	5.0V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
500BN	BL8509-500BNRM	Vdet-IC	5.0V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
500BN	GM8509B-500BNRM	Vdet-IC	5.0V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
500BN	LC9009CB3TR500BN	Vdet-IC	5.0V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
500CC	BL8509-500CCRM	Vdet-IC	5.0V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
500CC	GM8509B-500CCRM	Vdet-IC	5.0V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm

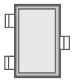

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
500CC	LC9009CB3TR500CC	Vdet-IC	5.0V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
500CN	BL8509-500CNRM	Vdet-IC	5.0V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
500CN	GM8509B-500CNRM	Vdet-IC	5.0V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
500CN	LC9009CB3TR500CN	Vdet-IC	5.0V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
500DC	BL8509-500DCRM	Vdet-IC	5.0V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
500DC	GM8509B-500DCRM	Vdet-IC	5.0V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
500DC	LC9009CB3TR500DC	Vdet-IC	5.0V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
500DN	BL8509-500DNRM	Vdet-IC	5.0V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
500DN	GM8509B-500DNRM	Vdet-IC	5.0V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
500DN	LC9009CB3TR500DN	Vdet-IC	5.0V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
500EC	BL8509-500ECRM	Vdet-IC	5.0V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
500EC	GM8509B-500ECRM	Vdet-IC	5.0V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
500EC	LC9009CB3TR500EC	Vdet-IC	5.0V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
500EN	BL8509-500ENRM	Vdet-IC	5.0V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
500EN	GM8509B-500ENRM	Vdet-IC	5.0V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
500EN	LC9009CB3TR500EN	Vdet-IC	5.0V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
500FC	BL8509-500FCRM	Vdet-IC	5.0V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
500FC	GM8509B-500FCRM	Vdet-IC	5.0V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
500FC	LC9009CB3TR500FC	Vdet-IC	5.0V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
500FN	BL8509-500FNRM	Vdet-IC	5.0V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
500FN	GM8509B-500FNRM	Vdet-IC	5.0V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
500FN	LC9009CB3TR500FN	Vdet-IC	5.0V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
500GC	BL8509-500GCRM	Vdet-IC	5.0V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
500GC	GM8509B-500GCRM	Vdet-IC	5.0V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
500GC	LC9009CB3TR500GC	Vdet-IC	5.0V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
500GN	BL8509-500GNRM	Vdet-IC	5.0V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
500GN	GM8509B-500GNRM	Vdet-IC	5.0V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
500GN	LC9009CB3TR500GN	Vdet-IC	5.0V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
50-2	UTC8150-2	Vdet-IC	5.0V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
50-3	UTC8150-3	Vdet-IC	5.0V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdy	Utc
50-5	UTC8150-5	Vdet-IC	5.0V±2%, -Reset OCO	SOT-23	VD6	3a		-	16vdc	Utc
50A	AAT60050A-S2	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
50B	AAT60050B-S2	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
50B	MMBZ5250BPT	Z-diode	19.0..21.0V, Izt=5mA, Zzt=48 Ω, 225mW	SOT-23		3a		-	16dc	Chm
50C	AAT60050C-S2	Vdet-IC	5.0V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
50D	AAT60050D-S2	Vdet-IC	5.0V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
50S	MMBZ5250SPT	Z-diode	19.60..20.40V, Izt=5mA, Zzt=48 Ω, 225mW	SOT-23		3a		-	16dc	Chm
50S	MMCZ5250SPT	Z-diode	19.60..20.40V, Izt=5mA, Zzt=48 Ω, 225mW	SOT-346		3a		-	16dc	Chm
50T	TK71550AS	LVR-IC	LDO, 5.0V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
51	AP8822N-21GA	Vdet-IC	2.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
51	AP8822N-21GT	Vdet-IC	2.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
51	AP8822N-21PA	Vdet-IC	2.1V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
51	AP8822N-21PT	Vdet-IC	2.1V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
51	BAV170T	Si-diode	Dual, Sw, 85V, 125mA, 225mW, Vf<1.25V(150mA), >3us, 2pF	SOT-523		3b		-	16dg	Di
51	CHDTC114YMPT	Si-npn-Digi	Sw, 50V, 70mA, 250MHz, R1/R2=10k/47k	SOT-723		3a		-	18ta	Chm
51	EC95810N21B1N	Vdet-IC	2.1V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
51	EC95810N21C1N	Vdet-IC	2.1V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
51	ELM9751NBB	Vdet-IC	5.1V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
51	ELM9851BB	LVR-IC	5.1V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
51	PDTC124XK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k	SC-59		3a		-	16ta	Nxp
51	PDTC143EEF	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/4.7k	SOT-490		3a		-	18ta	Nxp
-51	PDTC124XU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	SOT-490		3a		-	16ta	NxH
510	HZM5.1NB	Z-diode	4.84..5.37V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
510AC	BL8509-510ACRM	Vdet-IC	5.1V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
510AC	GM8509B-510ACRM	Vdet-IC	5.1V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
510AC	LC9009CB3TR510AC	Vdet-IC	5.1V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
510AN	BL8509-510ANRM	Vdet-IC	5.1V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
510AN	GM8509B-510ANRM	Vdet-IC	5.1V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
510AN	LC9009CB3TR510AN	Vdet-IC	5.1V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
510BC	BL8509-510BCRM	Vdet-IC	5.1V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
510BC	GM8509B-510BCRM	Vdet-IC	5.1V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
510BC	LC9009CB3TR510BC	Vdet-IC	5.1V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
510BN	BL8509-510BNRM	Vdet-IC	5.1V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
510BN	GM8509B-510BNRM	Vdet-IC	5.1V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
510BN	LC9009CB3TR510BN	Vdet-IC	5.1V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
510CC	BL8509-510CCRM	Vdet-IC	5.1V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
510CC	GM8509B-510CCRM	Vdet-IC	5.1V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
510CC	LC9009CB3TR510CC	Vdet-IC	5.1V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
510CN	BL8509-510CNRM	Vdet-IC	5.1V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
510CN	GM8509B-510CNRM	Vdet-IC	5.1V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm

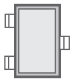

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
510CN	LC9009CB3TR510CN	Vdet-IC	5.1V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
510DC	BL8509-510DCRM	Vdet-IC	5.1V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
510DC	GM8509B-510DCRM	Vdet-IC	5.1V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
510DC	LC9009CB3TR510DC	Vdet-IC	5.1V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
510DN	BL8509-510DNRM	Vdet-IC	5.1V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
510DN	GM8509B-510DNRM	Vdet-IC	5.1V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
510DN	LC9009CB3TR510DN	Vdet-IC	5.1V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
510EC	BL8509-510ECRM	Vdet-IC	5.1V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
510EC	GM8509B-510ECRM	Vdet-IC	5.1V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
510EC	LC9009CB3TR510EC	Vdet-IC	5.1V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
510EN	BL8509-510ENRM	Vdet-IC	5.1V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
510EN	GM8509B-510ENRM	Vdet-IC	5.1V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
510EN	LC9009CB3TR510EN	Vdet-IC	5.1V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
510FC	BL8509-510FCRM	Vdet-IC	5.1V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
510FC	GM8509B-510FCRM	Vdet-IC	5.1V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
510FC	LC9009CB3TR510FC	Vdet-IC	5.1V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
510FN	BL8509-510FNRM	Vdet-IC	5.1V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
510FN	GM8509B-510FNRM	Vdet-IC	5.1V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
510FN	LC9009CB3TR510FN	Vdet-IC	5.1V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
510GC	BL8509-510GCRM	Vdet-IC	5.1V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
510GC	GM8509B-510GCRM	Vdet-IC	5.1V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
510GC	LC9009CB3TR510GC	Vdet-IC	5.1V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
510GN	BL8509-510GNRM	Vdet-IC	5.1V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
510GN	GM8509B-510GNRM	Vdet-IC	5.1V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
510GN	LC9009CB3TR510GN	Vdet-IC	5.1V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
511	HZM5.1NB1	Z-diode	4.84..5.04V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
511	PZM5.1NB1	Z-diode	5.1V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
512	HZM5.1NB2	Z-diode	4.98..5.2V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
512	PZM5.1NB2	Z-diode	5.1V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
513	HZM5.1NB3	Z-diode	5.14..5.37V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
513	PZM5.1NB3	Z-diode	5.1V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
515	IXD2111A151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
515	XC9111A151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
516	IXD2111A161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
516	XC9111A161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
517	FMMT6517	Si-npn	Vid, 350/350V, 500mA, 330mW, B=30..200, >50MHz	SOT-23		3a		-	16ta	Zx
517	IXD2111A171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
517	XC9111A171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
518	IXD2111A181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
518	XC9111A181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
519	IXD2111A191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
519	XC9111A191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
51A	AAT60051A-S2	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
51B	AAT60051B-S2	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
51B	MMBZ5251BPT	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 225mW	SOT-23		3a		-	16dc	Chm
51C	AAT60051C-S2	Vdet-IC	5.1V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
51D	AAT60051D-S2	Vdet-IC	5.1V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
51F	NNCD5.1F	ESDP-diode	Dual, Vbr=4.84..5.37V, Izt=5mA, 200mW	SOT-23		3a		-	16df	Ren
51S	MMBZ5251SPT	Z-diode	21.56..22.44V, Izt=5mA, Zzt=55Ω, 225mW	SOT-23		3a		-	16dc	Chm
51S	MMCZ5251SPT	Z-diode	21.56..22.44V, Izt=5mA, Zzt=55Ω, 225mW	SOT-346		3a		-	16dc	Chm
51V	PZM51NB	Z-diode	51V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
52	AP8822N-22GA	Vdet-IC	2.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
52	AP8822N-22GT	Vdet-IC	2.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
52	AP8822N-22PA	Vdet-IC	2.2V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
52	AP8822N-22PT	Vdet-IC	2.2V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
52	BAV199T	Si-diode	Dual, Sw, 85V, 125mA, 225mW, Vf<1.25V(150mA), >3us, 2pF	SOT-523		3b		-	16dl	Di
52	CHDTC114WMPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=10k/4.7k	SOT-723		3a		-	18ta	Chm
52	DTA123YE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 220MHz, R1/R2=2k2/10k	SOT-416		3j		-	16ta	Rhm
52	DTA123YKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 220MHz, R1/R2=2k2/10k	SOT-346		3j		-	16ta	Rhm
52	DTA123YUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 220MHz, R1/R2=2k2/10k	UMT3		3j		-	16ta	Rhm
52	EC95810N22B1N	Vdet-IC	2.2V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
52	EC95810N22C1N	Vdet-IC	2.2V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
52	ELM9752NBB	Vdet-IC	5.2V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
52	ELM9852BB	LVR-IC	5.2V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
52	PDTA143ZEF	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k	SOT-490		3a		-	18ta	Nxp
52	PDTC143TK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=4.7k	SC-59		3a		-	16ta	Nxp
520	FMMT6520	Si-pnp	Vid, 350/350V, 500mA, 330mW, B=30..200, >50MHz	SOT-23		3a		-	16ta	Zx
520	IXD2111A201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
520	XC9111A201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
520AC	BL8509-520ACRM	Vdet-IC	5.2V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb

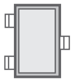

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
520AC	GM8509B-520ACRM	Vdet-IC	5.2V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
520AC	LC9009CB3TR520AC	Vdet-IC	5.2V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
520AN	BL8509-520ANRM	Vdet-IC	5.2V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
520AN	GM8509B-520ANRM	Vdet-IC	5.2V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
520AN	LC9009CB3TR520AN	Vdet-IC	5.2V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
520BC	BL8509-520BCRM	Vdet-IC	5.2V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
520BC	GM8509B-520BCRM	Vdet-IC	5.2V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
520BC	LC9009CB3TR520BC	Vdet-IC	5.2V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
520BN	BL8509-520BNRM	Vdet-IC	5.2V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
520BN	GM8509B-520BNRM	Vdet-IC	5.2V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
520BN	LC9009CB3TR520BN	Vdet-IC	5.2V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
520CC	BL8509-520CCRM	Vdet-IC	5.2V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
520CC	GM8509B-520CCRM	Vdet-IC	5.2V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
520CC	LC9009CB3TR520CC	Vdet-IC	5.2V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
520CN	BL8509-520CNRM	Vdet-IC	5.2V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
520CN	GM8509B-520CNRM	Vdet-IC	5.2V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
520CN	LC9009CB3TR520CN	Vdet-IC	5.2V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
520DC	BL8509-520DCRM	Vdet-IC	5.2V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
520DC	GM8509B-520DCRM	Vdet-IC	5.2V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
520DC	LC9009CB3TR520DC	Vdet-IC	5.2V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
520DN	BL8509-520DNRM	Vdet-IC	5.2V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
520DN	GM8509B-520DNRM	Vdet-IC	5.2V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
520DN	LC9009CB3TR520DN	Vdet-IC	5.2V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
520EC	BL8509-520ECRM	Vdet-IC	5.2V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
520EC	GM8509B-520ECRM	Vdet-IC	5.2V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
520EC	LC9009CB3TR520EC	Vdet-IC	5.2V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
520EN	BL8509-520ENRM	Vdet-IC	5.2V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
520EN	GM8509B-520ENRM	Vdet-IC	5.2V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
520EN	LC9009CB3TR520EN	Vdet-IC	5.2V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
520FC	BL8509-520FCRM	Vdet-IC	5.2V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
520FC	GM8509B-520FCRM	Vdet-IC	5.2V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
520FC	LC9009CB3TR520FC	Vdet-IC	5.2V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
520FN	BL8509-520FNRM	Vdet-IC	5.2V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
520FN	GM8509B-520FNRM	Vdet-IC	5.2V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
520FN	LC9009CB3TR520FN	Vdet-IC	5.2V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
520GC	BL8509-520GCRM	Vdet-IC	5.2V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
520GC	GM8509B-520GCRM	Vdet-IC	5.2V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
520GC	LC9009CB3TR520GC	Vdet-IC	5.2V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
520GN	BL8509-520GNRM	Vdet-IC	5.2V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
520GN	GM8509B-520GNRM	Vdet-IC	5.2V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
520GN	LC9009CB3TR520GN	Vdet-IC	5.2V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
521	IXD2111A211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
521	XC9111A211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
522	IXD2111A221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
522	XC9111A221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
523	IXD2111A231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
523	XC9111A231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
524	IXD2111A241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
524	XC9111A241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
525	IXD2111A251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
525	XC9111A251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
526	IXD2111A261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
526	XC9111A261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
527	IXD2111A271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
527	XC9111A271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
528	IXD2111A281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
528	XC9111A281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
529	IXD2111A291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
529	XC9111A291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
52A	AAT60052A-S2	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
52A	UM36521S	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
52B	AAT60052B-S2	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
52B	MMBZ5252BPT	Z-diode	22.80..25.20V, Izt=5mA, Zzt=62 Ω, 225mW	SOT-23		3a		-	16dc	Chm
52B	UM36520S	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
52C	AAT60052C-S2	Vdet-IC	5.2V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
52D	AAT60052D-S2	Vdet-IC	5.2V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
52D	UM36512S	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
52E	UM36513S	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
52F	UM36519S	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
52H	UM36514S	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
52J	UM36515S	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
52K	UM36518S	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
52L	UM36516S	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
52M	UM36517S	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
52N	UM36525S	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
52P	UM36527S	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
52Q	UM36528S	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
52R	UM36530S	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
52S	MMBZ5252SPT	Z-diode	23.52..24.48V, Izt=5mA, Zzt=62 Ω, 225mW	SOT-23		3a		-	16dc	Chm
52S	UM36531S	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
52T	UM36532S	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
52Y	UM36534S	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
53	AP8822N-23GA	Vdet-IC	2.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
53	AP8822N-23GT	Vdet-IC	2.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
53	AP8822N-23PA	Vdet-IC	2.3V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
53	AP8822N-23PT	Vdet-IC	2.3V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
53	BAT17	Si-diode	Schottky, UHF-Mix, 4V, 130mA, Vf<0.6V(10mA), Cd<0.75pF	SOT-23		3a		-	16dc	Sie
53	BAW156T	Si-diode	Dual, Sw, 85V, 125mA, 225mW, Vf<1.25V(150mA), >3us, 2pF	SOT-523		3b		-	16df	Di
53	CHDTC115EMPT	Si-npn-Digi	Sw, 50V, 20mA, 250MHz, R1/R2=100k/100k	SOT-723		3a		-	18ta	Chm
53	EC95810N23B1N	Vdet-IC	2.3V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
53	EC95810N23C1N	Vdet-IC	2.3V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
53	ELM9753NBB	Vdet-IC	5.3V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
53	ELM9853BB	LVR-IC	5.3V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
53	PDTC143ZEF	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k	SOT-490		3a		-	18ta	Nxp
53	PDTC144TK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=47k	SC-59		3a		-	16ta	Nxp
-53	PDTC143XU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	SOT-490		3a		-	16ta	NxH
530	IXD2111A301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
530	LN7530MR	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
530	XC9111A301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
530AC	BL8509-530ACRM	Vdet-IC	5.3V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
530AC	GM8509B-530ACRM	Vdet-IC	5.3V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
530AC	LC9009CB3TR530AC	Vdet-IC	5.3V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
530AN	BL8509-530ANRM	Vdet-IC	5.3V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
530AN	GM8509B-530ANRM	Vdet-IC	5.3V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
530AN	LC9009CB3TR530AN	Vdet-IC	5.3V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
530BC	BL8509-530BCRM	Vdet-IC	5.3V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
530BC	GM8509B-530BCRM	Vdet-IC	5.3V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
530BC	LC9009CB3TR530BC	Vdet-IC	5.3V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
530BN	BL8509-530BNRM	Vdet-IC	5.3V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
530BN	GM8509B-530BNRM	Vdet-IC	5.3V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
530BN	LC9009CB3TR530BN	Vdet-IC	5.3V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
530CC	BL8509-530CCRM	Vdet-IC	5.3V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
530CC	GM8509B-530CCRM	Vdet-IC	5.3V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
530CC	LC9009CB3TR530CC	Vdet-IC	5.3V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
530CN	BL8509-530CNRM	Vdet-IC	5.3V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
530CN	GM8509B-530CNRM	Vdet-IC	5.3V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
530CN	LC9009CB3TR530CN	Vdet-IC	5.3V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
530DC	BL8509-530DCRM	Vdet-IC	5.3V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
530DC	GM8509B-530DCRM	Vdet-IC	5.3V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
530DC	LC9009CB3TR530DC	Vdet-IC	5.3V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
530DN	BL8509-530DNRM	Vdet-IC	5.3V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
530DN	GM8509B-530DNRM	Vdet-IC	5.3V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
530DN	LC9009CB3TR530DN	Vdet-IC	5.3V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
530EC	BL8509-530ECRM	Vdet-IC	5.3V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
530EC	GM8509B-530ECRM	Vdet-IC	5.3V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
530EC	LC9009CB3TR530EC	Vdet-IC	5.3V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
530EN	BL8509-530ENRM	Vdet-IC	5.3V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
530EN	GM8509B-530ENRM	Vdet-IC	5.3V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
530EN	LC9009CB3TR530EN	Vdet-IC	5.3V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
530FC	BL8509-530FCRM	Vdet-IC	5.3V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
530FC	GM8509B-530FCRM	Vdet-IC	5.3V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
530FC	LC9009CB3TR530FC	Vdet-IC	5.3V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
530FN	BL8509-530FNRM	Vdet-IC	5.3V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
530FN	GM8509B-530FNRM	Vdet-IC	5.3V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
530FN	LC9009CB3TR530FN	Vdet-IC	5.3V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
530GC	BL8509-530GCRM	Vdet-IC	5.3V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
530GC	GM8509B-530GCRM	Vdet-IC	5.3V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
530GC	LC9009CB3TR530GC	Vdet-IC	5.3V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
530GN	BL8509-530GNRM	Vdet-IC	5.3V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
530GN	GM8509B-530GNRM	Vdet-IC	5.3V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm

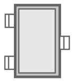

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
530GN	LC9009CB3TR530GN	Vdet-IC	5.3V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
531	IXD2111A311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
531	LN7531MR	LVR-IC	LDO, 3.1V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
531	XC9111A311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
5315	BL8553-15PRM	LVR-IC	LDO, 1.5V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5315	LC1253CB3TR15	LVR-IC	LDO, 1.5V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5316	BL8553-16PRM	LVR-IC	LDO, 1.6V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5316	LC1253CB3TR16	LVR-IC	LDO, 1.6V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5317	BL8553-17PRM	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5317	LC1253CB3TR17	LVR-IC	LDO, 1.7V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5318	BL8553-18PRM	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5318	LC1253CB3TR18	LVR-IC	LDO, 1.8V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5319	BL8553-19PRM	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5319	LC1253CB3TR19	LVR-IC	LDO, 1.9V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
532	IXD2111A321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
532	LN7532MR	LVR-IC	LDO, 3.2V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
532	XC9111A321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
5320	BL8553-20PRM	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5320	LC1253CB3TR20	LVR-IC	LDO, 2.0V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5321	BL8553-21PRM	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5321	LC1253CB3TR21	LVR-IC	LDO, 2.1V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5322	BL8553-22PRM	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5322	LC1253CB3TR22	LVR-IC	LDO, 2.2V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5323	BL8553-23PRM	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5323	LC1253CB3TR23	LVR-IC	LDO, 2.3V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5324	BL8553-24PRM	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5324	LC1253CB3TR24	LVR-IC	LDO, 2.4V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5325	BL8553-25PRM	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5325	LC1253CB3TR25	LVR-IC	LDO, 2.5V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5326	BL8553-26PRM	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5326	LC1253CB3TR26	LVR-IC	LDO, 2.6V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5327	BL8553-27PRM	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5327	LC1253CB3TR27	LVR-IC	LDO, 2.7V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5328	BL8553-28PRM	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5328	LC1253CB3TR28	LVR-IC	LDO, 2.8V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5329	BL8553-29PRM	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5329	LC1253CB3TR29	LVR-IC	LDO, 2.9V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
533	IXD2111A331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
533	LN7533MR	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
533	XC9111A331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
5330	BL8553-30PRM	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5330	LC1253CB3TR30	LVR-IC	LDO, 3.0V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5331	BL8553-31PRM	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5331	LC1253CB3TR31	LVR-IC	LDO, 3.1V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5332	BL8553-32PRM	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5332	LC1253CB3TR32	LVR-IC	LDO, 3.2V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5333	BL8553-33PRM	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5333	LC1253CB3TR33	LVR-IC	LDO, 3.3V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5334	BL8553-34PRM	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5334	LC1253CB3TR34	LVR-IC	LDO, 3.4V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5335	BL8553-35PRM	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5335	LC1253CB3TR35	LVR-IC	LDO, 3.5V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5336	BL8553-36PRM	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5336	LC1253CB3TR36	LVR-IC	LDO, 3.6V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5337	BL8553-37PRM	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5337	LC1253CB3TR37	LVR-IC	LDO, 3.7V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5338	BL8553-38PRM	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5338	LC1253CB3TR38	LVR-IC	LDO, 3.8V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5339	BL8553-39PRM	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5339	LC1253CB3TR39	LVR-IC	LDO, 3.9V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
534	IXD2111A341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
534	LN7534MR	LVR-IC	LDO, 3.4V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
534	XC9111A341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
5340	BL8553-40PRM	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5340	LC1253CB3TR40	LVR-IC	LDO, 4.0V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5341	BL8553-41PRM	LVR-IC	LDO, 4.1V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5341	LC1253CB3TR41	LVR-IC	LDO, 4.1V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5342	BL8553-42PRM	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5342	LC1253CB3TR42	LVR-IC	LDO, 4.2V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5343	BL8553-43PRM	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb

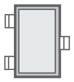

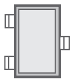

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5343	LC1253CB3TR43	LVR-IC	LDO, 4.3V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5344	BL8553-44PRM	LVR-IC	LDO, 4.4V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5344	LC1253CB3TR44	LVR-IC	LDO, 4.4V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5345	BL8553-45PRM	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5345	LC1253CB3TR45	LVR-IC	LDO, 4.5V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5346	BL8553-46PRM	LVR-IC	LDO, 4.6V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5346	LC1253CB3TR46	LVR-IC	LDO, 4.6V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5347	BL8553-47PRM	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5347	LC1253CB3TR47	LVR-IC	LDO, 4.7V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5348	BL8553-48PRM	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5348	LC1253CB3TR48	LVR-IC	LDO, 4.8V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5349	BL8553-49PRM	LVR-IC	LDO, 4.9V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5349	LC1253CB3TR49	LVR-IC	LDO, 4.9V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
535	IXD2111A351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
535	LN7535MR	LVR-IC	LDO, 3.5V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
535	XC9111A351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
5350	BL8553-50PRM	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5350	LC1253CB3TR50	LVR-IC	LDO, 5.0V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5351	BL8553-51PRM	LVR-IC	LDO, 5.1V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5351	LC1253CB3TR51	LVR-IC	LDO, 5.1V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5352	BL8553-52PRM	LVR-IC	LDO, 5.2V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5352	LC1253CB3TR52	LVR-IC	LDO, 5.2V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5353	BL8553-53PRM	LVR-IC	LDO, 5.3V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5353	LC1253CB3TR53	LVR-IC	LDO, 5.3V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5354	BL8553-54PRM	LVR-IC	LDO, 5.4V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5354	LC1253CB3TR54	LVR-IC	LDO, 5.4V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5355	BL8553-55PRM	LVR-IC	LDO, 5.5V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5355	LC1253CB3TR55	LVR-IC	LDO, 5.5V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5356	BL8553-56PRM	LVR-IC	LDO, 5.6V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5356	LC1253CB3TR56	LVR-IC	LDO, 5.6V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5357	BL8553-57PRM	LVR-IC	LDO, 5.7V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5357	LC1253CB3TR57	LVR-IC	LDO, 5.7V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5358	BL8553-58PRM	LVR-IC	LDO, 5.8V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5358	LC1253CB3TR58	LVR-IC	LDO, 5.8V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
5359	BL8553-59PRM	LVR-IC	LDO, 5.9V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5359	LC1253CB3TR59	LVR-IC	LDO, 5.9V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
536	IXD2111A361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
536	LN7536MR	LVR-IC	LDO, 3.6V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
536	XC9111A361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
5360	BL8553-60PRM	LVR-IC	LDO, 6.0V±2%, 200mA	SOT-23	VR1	3a		-	16vj	Shb
5360	LC1253CB3TR60	LVR-IC	LDO, 6.0V±2%, 400mA	SOT-23	VR1	3a		-	16cg	Lch
537	IXD2111A371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
537	LN7537MR	LVR-IC	LDO, 3.7V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
537	XC9111A371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
538	IXD2111A381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
538	LN7538MR	LVR-IC	LDO, 3.8V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
538	XC9111A381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
539	IXD2111A391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
539	LN7539MR	LVR-IC	LDO, 3.9V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
539	XC9111A391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
53A	AAT60053A-S2	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
53B	AAT60053B-S2	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
53B	MMBZ5253BPT	Z-diode	23.75..26.25V, Izt=5mA, Zzt=62 Ω, 225mW	SOT-23		3a		-	16dc	Chm
53C	AAT60053C-S2	Vdet-IC	5.3V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
53D	AAT60053D-S2	Vdet-IC	5.3V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
53D	UM16512	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
53E	UM16513	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
53J	UM16515	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
53K	UM16518	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
53N	UM16525	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
53P	UM16527	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
53Q	UM16528	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
53R	UM16530	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
53S	MMBZ5253SPT	Z-diode	24.50..25.50V, Izt=5mA, Zzt=62 Ω, 225mW	SOT-23		3a		-	16dc	Chm
53S	MMCZ5253SPT	Z-diode	24.50..25.50V, Izt=5mA, Zzt=62 Ω, 225mW	SOT-346		3a		-	16dc	Chm
53S	UM165415	LVR-IC	LDO, 4.15V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
53U	UM16533	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
53U	UM36533S	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
53Z	UM16535	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
53Z	UM36535S	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns

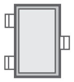

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
54	AP8822N-24GA	Vdet-IC	2.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
54	AP8822N-24GT	Vdet-IC	2.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
54	AP8822N-24PA	Vdet-IC	2.4V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
54	AP8822N-24PT	Vdet-IC	2.4V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
54	BAT17-04	Si-diode	Dual, Schottky, 4V, 130mA, Vf<0.6V(10mA), Cd<0.75pF	SOT-23		3a		-	16dl	Sie
54	CHDTC123EMPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/2.2k	SOT-723		3a		-	18ta	Chm
54	DTA114YE	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/47k	SOT-416		3j		-	16ta	Rhm
54	DTA114YKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/47k	SOT-346		3j		-	16ta	Rhm
54	DTA114YM	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=10k/47k	VMT3		3j		-	18ta	Rhm
54	DTA114YUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/47k	UMT3		3j		-	16ta	Rhm
54	EC95810N24B1N	Vdet-IC	2.4V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
54	EC95810N24C1N	Vdet-IC	2.4V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
54	ELM9754NBB	Vdet-IC	5.4V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
54	ELM9854BB	LVR-IC	5.4V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
54	PDTA114YK	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k	SC-59		3a		-	16ta	Nxp
54	PDTC143XEF	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=4.7k/10k	SOT-416		3a		-	18ta	Nxp
54	ZMDC953TA	C-diode	Dual, Hyperabrupt varicap, 12V, 100mA, 45/37pF(0.5..1.5V)	SOT-323		3a		-	16dg	Zx
540	IXD2111A401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
540	LN7540MR	LVR-IC	LDO, 4.0V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
540	XC9111A401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
540AC	BL8509-540ACRM	Vdet-IC	5.4V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
540AC	GM8509B-540ACRM	Vdet-IC	5.4V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
540AC	LC9009CB3TR540AC	Vdet-IC	5.4V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
540AN	BL8509-540ANRM	Vdet-IC	5.4V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
540AN	GM8509B-540ANRM	Vdet-IC	5.4V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
540AN	LC9009CB3TR540AN	Vdet-IC	5.4V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
540BC	BL8509-540BCRM	Vdet-IC	5.4V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
540BC	GM8509B-540BCRM	Vdet-IC	5.4V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
540BC	LC9009CB3TR540BC	Vdet-IC	5.4V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
540BN	BL8509-540BNRM	Vdet-IC	5.4V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
540BN	GM8509B-540BNRM	Vdet-IC	5.4V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
540BN	LC9009CB3TR540BN	Vdet-IC	5.4V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
540CC	BL8509-540CCRM	Vdet-IC	5.4V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
540CC	GM8509B-540CCRM	Vdet-IC	5.4V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
540CC	LC9009CB3TR540CC	Vdet-IC	5.4V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
540CN	BL8509-540CNRM	Vdet-IC	5.4V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
540CN	GM8509B-540CNRM	Vdet-IC	5.4V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
540CN	LC9009CB3TR540CN	Vdet-IC	5.4V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
540DC	BL8509-540DCRM	Vdet-IC	5.4V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
540DC	GM8509B-540DCRM	Vdet-IC	5.4V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
540DC	LC9009CB3TR540DC	Vdet-IC	5.4V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
540DN	BL8509-540DNRM	Vdet-IC	5.4V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
540DN	GM8509B-540DNRM	Vdet-IC	5.4V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
540DN	LC9009CB3TR540DN	Vdet-IC	5.4V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
540EC	BL8509-540ECRM	Vdet-IC	5.4V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
540EC	GM8509B-540ECRM	Vdet-IC	5.4V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
540EC	LC9009CB3TR540EC	Vdet-IC	5.4V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
540EN	BL8509-540ENRM	Vdet-IC	5.4V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
540EN	GM8509B-540ENRM	Vdet-IC	5.4V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
540EN	LC9009CB3TR540EN	Vdet-IC	5.4V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
540FC	BL8509-540FCRM	Vdet-IC	5.4V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
540FC	GM8509B-540FCRM	Vdet-IC	5.4V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
540FC	LC9009CB3TR540FC	Vdet-IC	5.4V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
540FN	BL8509-540FNRM	Vdet-IC	5.4V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
540FN	GM8509B-540FNRM	Vdet-IC	5.4V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
540FN	LC9009CB3TR540FN	Vdet-IC	5.4V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
540GC	BL8509-540GCRM	Vdet-IC	5.4V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
540GC	GM8509B-540GCRM	Vdet-IC	5.4V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
540GC	LC9009CB3TR540GC	Vdet-IC	5.4V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
540GN	BL8509-540GNRM	Vdet-IC	5.4V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
540GN	GM8509B-540GNRM	Vdet-IC	5.4V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
540GN	LC9009CB3TR540GN	Vdet-IC	5.4V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
541	IXD2111A411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
541	LN7541MR	LVR-IC	LDO, 4.1V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
541	XC9111A411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
542	IXD2111A421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
542	LN7542MR	LVR-IC	LDO, 4.2V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
542	XC9111A421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
543	IXD2111A431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
543	LN7543MR	LVR-IC	LDO, 4.3V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln

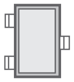

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
543	XC9111A431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
544	IXD2111A441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
544	LN7544MR	LVR-IC	LDO, 4.4V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
544	XC9111A441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
545	IXD2111A451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
545	LN7545MR	LVR-IC	LDO, 4.5V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
545	XC9111A451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
546	IXD2111A461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
546	LN7546MR	LVR-IC	LDO, 4.6V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
546	XC9111A461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
547	IXD2111A471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
547	LN7547MR	LVR-IC	LDO, 4.7V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
547	XC9111A471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
548	IXD2111A481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
548	LN7548MR	LVR-IC	LDO, 4.8V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
548	XC9111A481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
549	FMMT549	Si-pnp	GP, 35V, 1A, 500mW, B=100..300, >100MHz	SOT-23		3a		-	16ta	Zx
549	IXD2111A491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
549	LN7549MR	LVR-IC	LDO, 4.9V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
549	XC9111A491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
54A	AAT60054A-S2	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
54A	UM36541S	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
54B	AAT60054B-S2	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
54B	MMBZ5254BPT	Z-diode	25.65..28.35V, Izt=5mA, Zzt=70 Ω, 225mW	SOT-23		3a		-	16dc	Chm
54C	AAT60054C-S2	Vdet-IC	5.4V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
54C	CMUT5401	Si-pnp	HV, 160V, 600mA, 250mW, B=60..240, 300MHz	SOT-523F		3a		-	18ta	Cen
54D	AAT60054D-S2	Vdet-IC	5.4V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
54H	UM36549S	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
54J	UM36545S	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
54K	UM36538S	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
54L	UM36536S	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
54N	UM36546S	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
54P	UM36547S	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
54Q	UM36548S	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
54R	UM36540S	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
54s	BAT17-04W	Si-diode	Dual, Schottky, 4V, 130mA, Vf<0.6V(10mA), Cd<0.75pF	SOT-323		3a		-	16dl	Sie
54S	MMBZ5254SPT	Z-diode	26.46..27.54V, Izt=5mA, Zzt=70 Ω, 225mW	SOT-23		3a		-	16dc	Chm
54S	MMCZ5254SPT	Z-diode	26.46..27.54V, Izt=5mA, Zzt=70 Ω, 225mW	SOT-346		3a		-	16dc	Chm
55	AP8822N-25GA	Vdet-IC	2.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
55	AP8822N-25GT	Vdet-IC	2.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
55	AP8822N-25PA	Vdet-IC	2.5V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
55	AP8822N-25PT	Vdet-IC	2.5V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
55	BAT17-05	Si-diode	Dual, Schottky, 4V, 130mA, Vf<0.6V(10mA), Cd<0.75pF	SOT-23		3a		-	16dg	Sie
55	CHDTC123JMPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/47k	SOT-723		3a		-	18ta	Chm
55	EC95810N25B1N	Vdet-IC	2.5V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
55	EC95810N25C1N	Vdet-IC	2.5V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
55	ELM9755NBB	Vdet-IC	5.5V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
55	ELM9855BB	LVR-IC	5.5V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
55	FSD273TA-A	C-diode	Dual, Hyperabrupt varicap, 12V, 100mA, 45/32.5pF(0.5..1.5V)	SOT-323		3a		-	16dg	Zx
550	IXD2111A501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
550	LN7550MR	LVR-IC	LDO, 5.0V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
550	XC9111A501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
550AC	BL8509-550ACRM	Vdet-IC	5.5V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
550AC	GM8509B-550ACRM	Vdet-IC	5.5V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
550AC	LC9009CB3TR550AC	Vdet-IC	5.5V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
550AN	BL8509-550ANRM	Vdet-IC	5.5V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
550AN	GM8509B-550ANRM	Vdet-IC	5.5V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
550AN	LC9009CB3TR550AN	Vdet-IC	5.5V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
550BC	BL8509-550BCRM	Vdet-IC	5.5V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
550BC	GM8509B-550BCRM	Vdet-IC	5.5V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
550BC	LC9009CB3TR550BC	Vdet-IC	5.5V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
550BN	BL8509-550BNRM	Vdet-IC	5.5V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
550BN	GM8509B-550BNRM	Vdet-IC	5.5V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
550BN	LC9009CB3TR550BN	Vdet-IC	5.5V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
550CC	BL8509-550CCRM	Vdet-IC	5.5V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
550CC	GM8509B-550CCRM	Vdet-IC	5.5V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
550CC	LC9009CB3TR550CC	Vdet-IC	5.5V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
550CN	BL8509-550CNRM	Vdet-IC	5.5V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
550CN	GM8509B-550CNRM	Vdet-IC	5.5V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
550CN	LC9009CB3TR550CN	Vdet-IC	5.5V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch

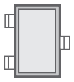

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
550DC	BL8509-550DCRM	Vdet-IC	5.5V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
550DC	GM8509B-550DCRM	Vdet-IC	5.5V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
550DC	LC9009CB3TR550DC	Vdet-IC	5.5V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
550DN	BL8509-550DNRM	Vdet-IC	5.5V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
550DN	GM8509B-550DNRM	Vdet-IC	5.5V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
550DN	LC9009CB3TR550DN	Vdet-IC	5.5V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
550EC	BL8509-550ECRM	Vdet-IC	5.5V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
550EC	GM8509B-550ECRM	Vdet-IC	5.5V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
550EC	LC9009CB3TR550EC	Vdet-IC	5.5V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
550EN	BL8509-550ENRM	Vdet-IC	5.5V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
550EN	GM8509B-550ENRM	Vdet-IC	5.5V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
550EN	LC9009CB3TR550EN	Vdet-IC	5.5V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
550FC	BL8509-550FCRM	Vdet-IC	5.5V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
550FC	GM8509B-550FCRM	Vdet-IC	5.5V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
550FC	LC9009CB3TR550FC	Vdet-IC	5.5V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
550FN	BL8509-550FNRM	Vdet-IC	5.5V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
550FN	GM8509B-550FNRM	Vdet-IC	5.5V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
550FN	LC9009CB3TR550FN	Vdet-IC	5.5V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
550GC	BL8509-550GCRM	Vdet-IC	5.5V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
550GC	GM8509B-550GCRM	Vdet-IC	5.5V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
550GC	LC9009CB3TR550GC	Vdet-IC	5.5V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
550GN	BL8509-550GNRM	Vdet-IC	5.5V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
550GN	GM8509B-550GNRM	Vdet-IC	5.5V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
550GN	LC9009CB3TR550GN	Vdet-IC	5.5V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
551	FMMT551	Si-pnp	AF, 80V, 1A, 500mW, B=50..150, >150MHz	SOT-23		3a		-	16ta	Zx
551	IXD2111A511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
551	LN7551MR	LVR-IC	LDO, 5.1V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
551	XC9111A511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
552	IXD2111A521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
552	LN7552MR	LVR-IC	LDO, 5.2V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
552	XC9111A521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
553	IXD2111A531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
553	LN7553MR	LVR-IC	LDO, 5.3V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
553	XC9111A531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
554	IXD2111A541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
554	LN7554MR	LVR-IC	LDO, 5.4V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
554	XC9111A541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
555	FMMT555	Si-pnp	Vid, 160V, 1A, 500mW, B=50..300, >100MHz	SOT-23		3a		-	16ta	Zx
555	IXD2111A551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
555	LN7555MR	LVR-IC	LDO, 5.5V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
555	XC9111A551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
556	IXD2111A561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
556	LN7556MR	LVR-IC	LDO, 5.6V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
556	XC9111A561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
557	IXD2111A571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
557	LN7557MR	LVR-IC	LDO, 5.7V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
557	XC9111A571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
558	FMMT558	Si-pnp	Vid, 400V, 150mA, 500mW, B=100..300, >50MHz	SOT-23		3a		-	16ta	Zx
558	IXD2111A581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
558	LN7558MR	LVR-IC	LDO, 5.8V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
558	XC9111A581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
559	IXD2111A591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
559	LN7559MR	LVR-IC	LDO, 5.9V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
559	XC9111A591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
55A	AAT60055A-S2	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
55A	UM14225S	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
55B	AAT60055B-S2	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
55B	MMBZ5255BPT	Z-diode	26.60..29.40V, Izt=5mA, Zzt=44 Ω, 225mW	SOT-23		3a		-	16dc	Chm
55B	UM14226S	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
55C	AAT60055C-S2	Vdet-IC	5.5V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Aat
55C	CMUT5551	Si-npn	HV, 180V, 600mA, 250mW, B=80..250, 300MHz	SOT-523F		3a		-	18ta	Cen
55C	UM14227S	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
55D	AAT60055D-S2	Vdet-IC	5.5V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Aat
55D	UM14228S	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
55E	UM14229S	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
55F	UM14230S	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
55H	UM14231S	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
55J	UM14234S	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
55K	UM14235S	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
55L	UM14232S	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns

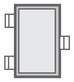

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
55M	UM14233S	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
55N	UM14236S	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
55P	UM14237S	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
55Q	UM14238S	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
55R	UM14239S	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
55s	BAT17-05W	Si-diode	Dual, Schottky, 4V, 130mA, Vf<0.6V(10mA), Cd<0.75pF	SOT-323		3a		-	16df	Sie
55S	MMBZ5255SPT	Z-diode	27.44..28.56V, Izt=5mA, Zzt=44 Ω, 225mW	SOT-23		3a		-	16dc	Chm
55S	MMCZ5255SPT	Z-diode	27.44..28.56V, Izt=5mA, Zzt=44 Ω, 225mW	SOT-346		3a		-	16dc	Chm
55S	UM14240S	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
55T	UM14241S	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
55U	UM14243S	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
55Y	UM14242S	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
55Z	UM14244S	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
56	AP8822N-26GA	Vdet-IC	2.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
56	AP8822N-26GT	Vdet-IC	2.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
56	AP8822N-26PA	Vdet-IC	2.6V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
56	AP8822N-26PT	Vdet-IC	2.6V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
56	BAT17-06	Si-diode	Dual, Schottky, 4V, 130mA, Vf<0.6V(10mA), Cd<0.75pF	SOT-23		3a		-	16df	Sie
56	CHDTC123YMPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/10k	SOT-723		3a		-	18ta	Chm
56	EC95810N26B1N	Vdet-IC	2.6V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
56	EC95810N26C1N	Vdet-IC	2.6V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
56	ELM9856BB	LVR-IC	5.6V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
56	FSD273TA-B	C-diode	Dual, Hyperabrupt varicap, 12V, 100mA, 45/34.7pF(0.5..1.5V)	SOT-323		3a		-	16dg	Zx
56	PDTC115EK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=100k/100k	SC-59		3a		-	16ta	Nxp
560	HZM5.6NB	Z-diode	5.31..5.92V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
560	IXD2111A601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
560	LN7560MR	LVR-IC	LDO, 6.0V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
560	XC9111A601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
560AC	BL8509-560ACRM	Vdet-IC	5.6V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
560AC	GM8509B-560ACRM	Vdet-IC	5.6V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
560AC	LC9009CB3TR560AC	Vdet-IC	5.6V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
560AN	BL8509-560ANRM	Vdet-IC	5.6V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
560AN	GM8509B-560ANRM	Vdet-IC	5.6V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
560AN	LC9009CB3TR560AN	Vdet-IC	5.6V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
560BC	BL8509-560BCRM	Vdet-IC	5.6V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
560BC	GM8509B-560BCRM	Vdet-IC	5.6V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
560BC	LC9009CB3TR560BC	Vdet-IC	5.6V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
560BN	BL8509-560BNRM	Vdet-IC	5.6V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
560BN	GM8509B-560BNRM	Vdet-IC	5.6V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
560BN	LC9009CB3TR560BN	Vdet-IC	5.6V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
560CC	BL8509-560CCRM	Vdet-IC	5.6V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
560CC	GM8509B-560CCRM	Vdet-IC	5.6V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
560CC	LC9009CB3TR560CC	Vdet-IC	5.6V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
560CN	BL8509-560CNRM	Vdet-IC	5.6V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
560CN	GM8509B-560CNRM	Vdet-IC	5.6V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
560CN	LC9009CB3TR560CN	Vdet-IC	5.6V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
560DC	BL8509-560DCRM	Vdet-IC	5.6V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
560DC	GM8509B-560DCRM	Vdet-IC	5.6V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
560DC	LC9009CB3TR560DC	Vdet-IC	5.6V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
560DN	BL8509-560DNRM	Vdet-IC	5.6V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
560DN	GM8509B-560DNRM	Vdet-IC	5.6V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
560DN	LC9009CB3TR560DN	Vdet-IC	5.6V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
560EC	BL8509-560ECRM	Vdet-IC	5.6V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
560EC	GM8509B-560ECRM	Vdet-IC	5.6V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
560EC	LC9009CB3TR560EC	Vdet-IC	5.6V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
560EN	BL8509-560ENRM	Vdet-IC	5.6V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
560EN	GM8509B-560ENRM	Vdet-IC	5.6V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
560EN	LC9009CB3TR560EN	Vdet-IC	5.6V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
560FC	BL8509-560FCRM	Vdet-IC	5.6V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
560FC	GM8509B-560FCRM	Vdet-IC	5.6V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
560FC	LC9009CB3TR560FC	Vdet-IC	5.6V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
560FN	BL8509-560FNRM	Vdet-IC	5.6V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
560FN	GM8509B-560FNRM	Vdet-IC	5.6V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
560FN	LC9009CB3TR560FN	Vdet-IC	5.6V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
560GC	BL8509-560GCRM	Vdet-IC	5.6V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
560GC	GM8509B-560GCRM	Vdet-IC	5.6V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
560GC	LC9009CB3TR560GC	Vdet-IC	5.6V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
560GN	BL8509-560GNRM	Vdet-IC	5.6V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
560GN	GM8509B-560GNRM	Vdet-IC	5.6V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
560GN	LC9009CB3TR560GN	Vdet-IC	5.6V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch

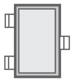

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
561	HZM5.6NB1	Z-diode	5.31..5.55V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
561	IXD2111A611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
561	LN7561MR	LVR-IC	LDO, 6.1V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
561	PZM5.6NB1	Z-diode	5.6V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
561	XC9111A611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
562	HZM5.6NB2	Z-diode	5.49..5.73V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
562	IXD2111A621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
562	LN7562MR	LVR-IC	LDO, 6.2V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
562	PZM5.6NB2	Z-diode	5.6V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
562	XC9111A621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
563	HZM5.6NB3	Z-diode	5.67..5.92V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
563	IXD2111A631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
563	LN7563MR	LVR-IC	LDO, 6.3V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
563	PZM5.6NB3	Z-diode	5.6V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
563	XC9111A631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
564	IXD2111A641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
564	LN7564MR	LVR-IC	LDO, 6.4V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
564	XC9111A641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
565	IXD2111A651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
565	LN7565MR	LVR-IC	LDO, 6.5V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
565	XC9111A651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
566	IXD2111A661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
566	LN7566MR	LVR-IC	LDO, 6.6V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
566	XC9111A661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
567	IXD2111A671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
567	LN7567MR	LVR-IC	LDO, 6.7V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
567	XC9111A671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
568	IXD2111A681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
568	LN7568MR	LVR-IC	LDO, 6.8V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
568	XC9111A681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
569	IXD2111A691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
569	LN7569MR	LVR-IC	LDO, 6.9V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
569	XC9111A691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
56A	UM14245S	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
56B	MMBZ5256BPT	Z-diode	28.50..31.50V, Izt=5mA, Zzt=78 Ω, 225mW	SOT-23		3a		-	16dc	Chm
56B	UM14246S	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
56C	UM14247S	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
56D	UM14248S	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
56E	UM14249S	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
56F	NNCD5.6F	ESDP-diode	Dual, Vbr=5.31..5.92V, Izt=5mA, 200mW	SOT-23		3a		-	16df	Ren
56F	UM14250S	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
56s	BAT17-06W	Si-diode	Dual, Schottky, 4V, 130mA, Vf<0.6V(10mA), Cd<0.75pF	SOT-323		3a		-	16dg	Sie
56S	MMBZ5256SPT	Z-diode	29.40..30.60V, Izt=5mA, Zzt=78 Ω, 225mW	SOT-23		3a		-	16dc	Chm
56S	MMCZ5256SPT	Z-diode	29.40..30.60V, Izt=5mA, Zzt=78 Ω, 225mW	SOT-346		3a		-	16dc	Chm
56V	PZM56NB	Z-diode	56V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
57	AP8822N-27GA	Vdet-IC	2.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
57	AP8822N-27GT	Vdet-IC	2.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
57	AP8822N-27PA	Vdet-IC	2.7V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
57	AP8822N-27PT	Vdet-IC	2.7V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
57	CHDTC124EMPT	Si-npn-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=22k/22k	SOT-723		3a		-	18ta	Chm
57	EC95810N27B1N	Vdet-IC	2.7V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
57	EC95810N27C1N	Vdet-IC	2.7V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
57	ELM9857BB	LVR-IC	5.7V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
57	FSD273TA-C	C-diode	Dual, Hyperabrupt varicap, 12V, 100mA, 45/37pF(0.5..1.5V)	SOT-323		3a		-	16dg	Zx
570	IXD2111A701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	SOT-23	DC2	3db	B01	07	16ss	Ixs
570	LN7570MR	LVR-IC	LDO, 7.0V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
570	XC9111A701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	SOT-23	DC2	3db	B02	07	16ss	Tor
570AC	BL8509-570ACRM	Vdet-IC	5.7V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
570AC	GM8509B-570ACRM	Vdet-IC	5.7V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
570AC	LC9009CB3TR570AC	Vdet-IC	5.7V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
570AN	BL8509-570ANRM	Vdet-IC	5.7V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
570AN	GM8509B-570ANRM	Vdet-IC	5.7V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
570AN	LC9009CB3TR570AN	Vdet-IC	5.7V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
570BC	BL8509-570BCRM	Vdet-IC	5.7V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
570BC	GM8509B-570BCRM	Vdet-IC	5.7V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
570BC	LC9009CB3TR570BC	Vdet-IC	5.7V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
570BN	BL8509-570BNRM	Vdet-IC	5.7V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
570BN	GM8509B-570BNRM	Vdet-IC	5.7V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
570BN	LC9009CB3TR570BN	Vdet-IC	5.7V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
570CC	BL8509-570CCRM	Vdet-IC	5.7V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
570CC	GM8509B-570CCRM	Vdet-IC	5.7V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
570CC	LC9009CB3TR570CC	Vdet-IC	5.7V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
570CN	BL8509-570CNRM	Vdet-IC	5.7V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
570CN	GM8509B-570CNRM	Vdet-IC	5.7V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
570CN	LC9009CB3TR570CN	Vdet-IC	5.7V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
570DC	BL8509-570DCRM	Vdet-IC	5.7V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
570DC	GM8509B-570DCRM	Vdet-IC	5.7V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
570DC	LC9009CB3TR570DC	Vdet-IC	5.7V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
570DN	BL8509-570DNRM	Vdet-IC	5.7V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
570DN	GM8509B-570DNRM	Vdet-IC	5.7V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
570DN	LC9009CB3TR570DN	Vdet-IC	5.7V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
570EC	BL8509-570ECRM	Vdet-IC	5.7V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
570EC	GM8509B-570ECRM	Vdet-IC	5.7V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
570EC	LC9009CB3TR570EC	Vdet-IC	5.7V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
570EN	BL8509-570ENRM	Vdet-IC	5.7V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
570EN	GM8509B-570ENRM	Vdet-IC	5.7V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
570EN	LC9009CB3TR570EN	Vdet-IC	5.7V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
570FC	BL8509-570FCRM	Vdet-IC	5.7V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
570FC	GM8509B-570FCRM	Vdet-IC	5.7V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
570FC	LC9009CB3TR570FC	Vdet-IC	5.7V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
570FN	BL8509-570FNRM	Vdet-IC	5.7V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
570FN	GM8509B-570FNRM	Vdet-IC	5.7V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
570FN	LC9009CB3TR570FN	Vdet-IC	5.7V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
570GC	BL8509-570GCRM	Vdet-IC	5.7V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
570GC	GM8509B-570GCRM	Vdet-IC	5.7V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
570GC	LC9009CB3TR570GC	Vdet-IC	5.7V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
570GN	BL8509-570GNRM	Vdet-IC	5.7V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
570GN	GM8509B-570GNRM	Vdet-IC	5.7V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
570GN	LC9009CB3TR570GN	Vdet-IC	5.7V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
571	LN7571MR	LVR-IC	LDO, 7.1V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
572	LN7572MR	LVR-IC	LDO, 7.2V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
573	LN7573MR	LVR-IC	LDO, 7.3V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
574	LN7574MR	LVR-IC	LDO, 7.4V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
575	LN7575MR	LVR-IC	LDO, 7.5V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
576	FMMT576	Si-pnp	Vid, 200V, 1A, 500mW, B=50..300, >100MHz	SOT-23		3a		-	16ta	Zx
576	LN7576MR	LVR-IC	LDO, 7.6V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
577	LN7577MR	LVR-IC	LDO, 7.7V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
578	LN7578MR	LVR-IC	LDO, 7.8V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
578	XC6502092M	LVR-IC	LDO, 0.9V±30mV, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
579	LN7579MR	LVR-IC	LDO, 7.9V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
579	XC6502102M	LVR-IC	LDO, 1.0V±30mV, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
57A	XC6502112M	LVR-IC	LDO, 1.1V±30mV, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
57B	MMBZ5257BPT	Z-diode	31.35..34.65V, Izt=5mA, Zzt=88 Ω, 225mW	SOT-23		3a		-	16dc	Chm
57B	XC6502122M	LVR-IC	LDO, 1.2V±30mV, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
57C	XC6502132M	LVR-IC	LDO, 1.3V±30mV, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
57D	XC6502142M	LVR-IC	LDO, 1.4V±30mV, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
57E	XC6502152M	LVR-IC	LDO, 1.5V±30mV, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
57F	XC6502162M	LVR-IC	LDO, 1.6V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
57H	XC6502172M	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
57K	XC6502182M	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
57L	XC6502192M	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
57M	XC6502202M	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
57N	XC6502212M	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
57P	XC6502222M	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
57R	XC6502232M	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
57S	MMBZ5257SPT	Z-diode	32.34..33.66V, Izt=5mA, Zzt=88 Ω, 225mW	SOT-23		3a		-	16dc	Chm
57S	MMCZ5257SPT	Z-diode	32.34..33.66V, Izt=5mA, Zzt=88 Ω, 225mW	SOT-346		3a		-	16dc	Chm
57S	XC6502242M	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
57T	XC6502252M	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
57U	XC6502262M	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
57V	XC6502272M	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
57X	XC6502282M	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
57Y	XC6502292M	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
58	AP8822N-28GA	Vdet-IC	2.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
58	AP8822N-28GT	Vdet-IC	2.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
58	AP8822N-28PA	Vdet-IC	2.8V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
58	AP8822N-28PT	Vdet-IC	2.8V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
58	CHDTC124XMPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=22k/47k	SOT-723		3a		-	18ta	Chm
58	EC95810N28B1N	Vdet-IC	2.8V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
58	EC95810N28C1N	Vdet-IC	2.8V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm

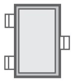

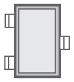

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
58	ELM9858BB	LVR-IC	5.8V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
58	PDTA144TK	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=47k	SC-59		3a		-	16ta	Nxp
580	LN7580MR	LVR-IC	LDO, 8.0V±2%, 100mA	SOT-23-3L	VR1	3db		07	16cg	Nln
580	XC6502312M	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
580AC	BL8509-580ACRM	Vdet-IC	5.8V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
580AC	GM8509B-580ACRM	Vdet-IC	5.8V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
580AC	LC9009CB3TR580AC	Vdet-IC	5.8V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
580AN	BL8509-580ANRM	Vdet-IC	5.8V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
580AN	GM8509B-580ANRM	Vdet-IC	5.8V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
580AN	LC9009CB3TR580AN	Vdet-IC	5.8V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
580BC	BL8509-580BCRM	Vdet-IC	5.8V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
580BC	GM8509B-580BCRM	Vdet-IC	5.8V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
580BC	LC9009CB3TR580BC	Vdet-IC	5.8V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
580BN	BL8509-580BNRM	Vdet-IC	5.8V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
580BN	GM8509B-580BNRM	Vdet-IC	5.8V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
580BN	LC9009CB3TR580BN	Vdet-IC	5.8V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
580CC	BL8509-580CCRM	Vdet-IC	5.8V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
580CC	GM8509B-580CCRM	Vdet-IC	5.8V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
580CC	LC9009CB3TR580CC	Vdet-IC	5.8V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
580CN	BL8509-580CNRM	Vdet-IC	5.8V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
580CN	GM8509B-580CNRM	Vdet-IC	5.8V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
580CN	LC9009CB3TR580CN	Vdet-IC	5.8V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
580DC	BL8509-580DCRM	Vdet-IC	5.8V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
580DC	GM8509B-580DCRM	Vdet-IC	5.8V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
580DC	LC9009CB3TR580DC	Vdet-IC	5.8V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
580DN	BL8509-580DNRM	Vdet-IC	5.8V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
580DN	GM8509B-580DNRM	Vdet-IC	5.8V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
580DN	LC9009CB3TR580DN	Vdet-IC	5.8V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
580EC	BL8509-580ECRM	Vdet-IC	5.8V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
580EC	GM8509B-580ECRM	Vdet-IC	5.8V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
580EC	LC9009CB3TR580EC	Vdet-IC	5.8V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
580EN	BL8509-580ENRM	Vdet-IC	5.8V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
580EN	GM8509B-580ENRM	Vdet-IC	5.8V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
580EN	LC9009CB3TR580EN	Vdet-IC	5.8V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
580FC	BL8509-580FCRM	Vdet-IC	5.8V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
580FC	GM8509B-580FCRM	Vdet-IC	5.8V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
580FC	LC9009CB3TR580FC	Vdet-IC	5.8V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
580FN	BL8509-580FNRM	Vdet-IC	5.8V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
580FN	GM8509B-580FNRM	Vdet-IC	5.8V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
580FN	LC9009CB3TR580FN	Vdet-IC	5.8V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
580GC	BL8509-580GCRM	Vdet-IC	5.8V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
580GC	GM8509B-580GCRM	Vdet-IC	5.8V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
580GC	LC9009CB3TR580GC	Vdet-IC	5.8V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
580GN	BL8509-580GNRM	Vdet-IC	5.8V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
580GN	GM8509B-580GNRM	Vdet-IC	5.8V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
580GN	LC9009CB3TR580GN	Vdet-IC	5.8V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
581	XC6502322M	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
582	XC6502332M	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
583	XC6502342M	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
584	XC6502352M	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
585	XC6502362M	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
586	XC6502372M	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
587	XC6502382M	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
588	XC6502392M	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
589	CHT589PT	Si-pnp	AF, Sw, 30V, 1A, B=100..300, 100MHz	SOT-23		3a		-	16ta	Chm
589	FMMT589	Si-pnp	AF, 50V, 1A, 500mW, B=100..300, >100MHz	SOT-23		3a		-	16ta	Zx
589	XC6502402M	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
589X	APL5508-15A	LVR-IC	LDO, 1.5V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58AX	APL5508-16A	LVR-IC	LDO, 1.6V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58B	MMBZ5258BPT	Z-diode	34.20..37.80V, Izt=5mA, Zzt=95 Ω, 225mW	SOT-23		3a		-	16dc	Chm
58BX	APL5508-17A	LVR-IC	LDO, 1.7V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58CX	APL5508-18A	LVR-IC	LDO, 1.8V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58DX	APL5508-19A	LVR-IC	LDO, 1.9V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58EX	APL5508-20A	LVR-IC	LDO, 2.0V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58FX	APL5508-21A	LVR-IC	LDO, 2.1V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58GX	APL5508-22A	LVR-IC	LDO, 2.2V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58HX	APL5508-23A	LVR-IC	LDO, 2.3V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58IX	APL5508-24A	LVR-IC	LDO, 2.4V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58JX	APL5508-25A	LVR-IC	LDO, 2.5V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58KX	APL5508-26A	LVR-IC	LDO, 2.6V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
58LX	APL5508-27A	LVR-IC	LDO, 2.7V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58MX	APL5508-28A	LVR-IC	LDO, 2.8V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58NX	APL5508-29A	LVR-IC	LDO, 2.9V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58OX	APL5508-30A	LVR-IC	LDO, 3.0V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58PX	APL5508-31A	LVR-IC	LDO, 3.1V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58QX	APL5508-32A	LVR-IC	LDO, 3.2V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58R9X	APL5508R-15A	LVR-IC	LDO, 1.5V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RAX	APL5508R-16A	LVR-IC	LDO, 1.6V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RBX	APL5508R-17A	LVR-IC	LDO, 1.7V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RCX	APL5508R-18A	LVR-IC	LDO, 1.8V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RDX	APL5508R-19A	LVR-IC	LDO, 1.9V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58REX	APL5508R-20A	LVR-IC	LDO, 2.0V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RFX	APL5508R-21A	LVR-IC	LDO, 2.1V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RGX	APL5508R-22A	LVR-IC	LDO, 2.2V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RHX	APL5508R-23A	LVR-IC	LDO, 2.3V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RIX	APL5508R-24A	LVR-IC	LDO, 2.4V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RJX	APL5508R-25A	LVR-IC	LDO, 2.5V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RKX	APL5508R-26A	LVR-IC	LDO, 2.6V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RLX	APL5508R-27A	LVR-IC	LDO, 2.7V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RMX	APL5508R-28A	LVR-IC	LDO, 2.8V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RNX	APL5508R-29A	LVR-IC	LDO, 2.9V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58ROX	APL5508R-30A	LVR-IC	LDO, 3.0V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RPX	APL5508R-31A	LVR-IC	LDO, 3.1V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RQX	APL5508R-32A	LVR-IC	LDO, 3.2V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RRX	APL5508R-33A	LVR-IC	LDO, 3.3V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RSX	APL5508R-34A	LVR-IC	LDO, 3.4V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RTX	APL5508R-35A	LVR-IC	LDO, 3.5V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RUX	APL5508R-43A	LVR-IC	LDO, 4.3V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RVX	APL5508R-45A	LVR-IC	LDO, 4.5V±2%, 560mA	SOT-23	VR1	3a		-	16ch	Anp
58RX	APL5508-33A	LVR-IC	LDO, 3.3V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58S	MMBZ5258SPT	Z-diode	35.28..36.72V, Izt=5mA, Zzt=95 Ω, 225mW	SOT-23		3a		-	16dc	Chm
58S	MMCZ5258SPT	Z-diode	35.28..36.72V, Izt=5mA, Zzt=95 Ω, 225mW	SOT-346		3a		-	16dc	Chm
58SX	APL5508-34A	LVR-IC	LDO, 3.4V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58TX	APL5508-35A	LVR-IC	LDO, 3.5V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58UX	APL5508-43A	LVR-IC	LDO, 4.3V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58VX	APL5508-45A	LVR-IC	LDO, 4.5V±2%, 560mA	SOT-23	VR1	3a		-	16cg	Anp
58Z	XC6502302M	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-23	VR1	3d	B01	07	16cj	Tor
59	AP8822N-29GA	Vdet-IC	2.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
59	AP8822N-29GT	Vdet-IC	2.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
59	AP8822N-29PA	Vdet-IC	2.9V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
59	AP8822N-29PT	Vdet-IC	2.9V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
59	CHDTC143EMPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7k/4.7k	SOT-723		3a		-	18ta	Chm
59	EC95810N29B1N	Vdet-IC	2.9V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
59	EC95810N29C1N	Vdet-IC	2.9V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
59	ELM7619HCB	Vdet-IC	1.9V±2%,+Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
59	ELM9859BB	LVR-IC	5.9V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
59	PDTA124TK	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=22k	SC-59		3a		-	16ta	Nxp
590AC	BL8509-590ACRM	Vdet-IC	5.9V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
590AC	GM8509B-590ACRM	Vdet-IC	5.9V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
590AC	LC9009CB3TR590AC	Vdet-IC	5.9V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
590AN	BL8509-590ANRM	Vdet-IC	5.9V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
590AN	GM8509B-590ANRM	Vdet-IC	5.9V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
590AN	LC9009CB3TR590AN	Vdet-IC	5.9V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
590BC	BL8509-590BCRM	Vdet-IC	5.9V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
590BC	GM8509B-590BCRM	Vdet-IC	5.9V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
590BC	LC9009CB3TR590BC	Vdet-IC	5.9V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
590BN	BL8509-590BNRM	Vdet-IC	5.9V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
590BN	GM8509B-590BNRM	Vdet-IC	5.9V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
590BN	LC9009CB3TR590BN	Vdet-IC	5.9V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
590CC	BL8509-590CCRM	Vdet-IC	5.9V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
590CC	GM8509B-590CCRM	Vdet-IC	5.9V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
590CC	LC9009CB3TR590CC	Vdet-IC	5.9V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
590CN	BL8509-590CNRM	Vdet-IC	5.9V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
590CN	GM8509B-590CNRM	Vdet-IC	5.9V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
590CN	LC9009CB3TR590CN	Vdet-IC	5.9V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
590DC	BL8509-590DCRM	Vdet-IC	5.9V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
590DC	GM8509B-590DCRM	Vdet-IC	5.9V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
590DC	LC9009CB3TR590DC	Vdet-IC	5.9V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
590DN	BL8509-590DNRM	Vdet-IC	5.9V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
590DN	GM8509B-590DNRM	Vdet-IC	5.9V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
590DN	LC9009CB3TR590DN	Vdet-IC	5.9V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
590EC	BL8509-590ECRM	Vdet-IC	5.9V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
590EC	GM8509B-590ECRM	Vdet-IC	5.9V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
590EC	LC9009CB3TR590EC	Vdet-IC	5.9V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
590EN	BL8509-590ENRM	Vdet-IC	5.9V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
590EN	GM8509B-590ENRM	Vdet-IC	5.9V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm
590EN	LC9009CB3TR590EN	Vdet-IC	5.9V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
590FC	BL8509-590FCRM	Vdet-IC	5.9V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
590FC	GM8509B-590FCRM	Vdet-IC	5.9V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
590FC	LC9009CB3TR590FC	Vdet-IC	5.9V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
590FN	BL8509-590FNRM	Vdet-IC	5.9V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
590FN	GM8509B-590FNRM	Vdet-IC	5.9V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
590FN	LC9009CB3TR590FN	Vdet-IC	5.9V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
590GC	BL8509-590GCRM	Vdet-IC	5.9V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
590GC	GM8509B-590GCRM	Vdet-IC	5.9V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
590GC	LC9009CB3TR590GC	Vdet-IC	5.9V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
590GN	BL8509-590GNRM	Vdet-IC	5.9V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
590GN	GM8509B-590GNRM	Vdet-IC	5.9V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
590GN	LC9009CB3TR590GN	Vdet-IC	5.9V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
591	CMMT591	Si-pnp	GP, 80V, 1A, 500mW, B=100..300, >150MHz	SOT-23		3a		-	16ta	Cdi
591	FMMT591	Si-pnp	AF, 80V, 1A, 500mW, B=100..300, >150MHz	SOT-23		3a		-	16ta	Zx
593	FMMT593	Si-pnp	AF, 120V, 1A, 500mW, B=100..300, >50MHz	SOT-23		3a		-	16ta	Zx
5946	CHT5946GP	Si-npn	AF, 50V, 5A, 300mW, B=200..560, 400MHz	SC-59		3a		-	16ta	Chm
596	FMMT596	Si-pnp	Vid, 220V, 300mA, 500mW, B=85..300, >150MHz	SOT-23		3a		-	16ta	Zx
597	FMMT597	Si-pnp	Sw, Vid, 300/300V, 200mA, 500mW, B=100..300, >75MHz	SOT-23		3a		-	16ta	Zx
599X	APL5509-15A	LVR-IC	LDO, 1.5V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59A	CMMT591A	Si-pnp	GP, 40V, 1A, 500mW, B>300, >150MHz	SOT-23		3a		-	16ta	Cdi
59A	FMMT549A	Si-pnp	GP, 35V, 1A, 500mW, B=150..500, >100MHz	SOT-23		3a		-	16ta	Zx
59AX	APL5509-16A	LVR-IC	LDO, 1.6V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59B	MMBZ5259BPT	Z-diode	37.05..40.95V, Izt=5mA, Zzt=130Ω, 225mW	SOT-23		3a		-	16dc	Chm
59BX	APL5509-17A	LVR-IC	LDO, 1.7V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59CX	APL5509-18A	LVR-IC	LDO, 1.8V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59DX	APL5509-19A	LVR-IC	LDO, 1.9V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59EX	APL5509-20A	LVR-IC	LDO, 2.0V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59FX	APL5509-21A	LVR-IC	LDO, 2.1V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59GX	APL5509-22A	LVR-IC	LDO, 2.2V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59HX	APL5509-23A	LVR-IC	LDO, 2.3V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59IX	APL5509-24A	LVR-IC	LDO, 2.4V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59JX	APL5509-25A	LVR-IC	LDO, 2.5V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59KX	APL5509-26A	LVR-IC	LDO, 2.6V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59LX	APL5509-27A	LVR-IC	LDO, 2.7V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59MX	APL5509-28A	LVR-IC	LDO, 2.8V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59NX	APL5509-29A	LVR-IC	LDO, 2.9V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59OX	APL5509-30A	LVR-IC	LDO, 3.0V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59PX	APL5509-31A	LVR-IC	LDO, 3.1V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59QX	APL5509-32A	LVR-IC	LDO, 3.2V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59R9X	APL5509R-15A	LVR-IC	LDO, 1.5V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RAX	APL5509R-16A	LVR-IC	LDO, 1.6V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RBX	APL5509R-17A	LVR-IC	LDO, 1.7V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RCX	APL5509R-18A	LVR-IC	LDO, 1.8V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RDX	APL5509R-19A	LVR-IC	LDO, 1.9V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59REX	APL5509R-20A	LVR-IC	LDO, 2.0V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RFX	APL5509R-21A	LVR-IC	LDO, 2.1V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RGX	APL5509R-22A	LVR-IC	LDO, 2.2V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RHX	APL5509R-23A	LVR-IC	LDO, 2.3V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RIX	APL5509R-24A	LVR-IC	LDO, 2.4V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RJX	APL5509R-25A	LVR-IC	LDO, 2.5V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RKX	APL5509R-26A	LVR-IC	LDO, 2.6V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RLX	APL5509R-27A	LVR-IC	LDO, 2.7V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RMX	APL5509R-28A	LVR-IC	LDO, 2.8V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RNX	APL5509R-29A	LVR-IC	LDO, 2.9V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59ROX	APL5509R-30A	LVR-IC	LDO, 3.0V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RPX	APL5509R-31A	LVR-IC	LDO, 3.1V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RQX	APL5509R-32A	LVR-IC	LDO, 3.2V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RRX	APL5509R-33A	LVR-IC	LDO, 3.3V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RSX	APL5509R-34A	LVR-IC	LDO, 3.4V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RTX	APL5509R-35A	LVR-IC	LDO, 3.5V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RUX	APL5509R-43A	LVR-IC	LDO, 4.3V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RVX	APL5509R-45A	LVR-IC	LDO, 4.5V±2%, 560mA	SOT-23	VR1	3a		-	16vj	Anp
59RX	APL5509-33A	LVR-IC	LDO, 3.3V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp

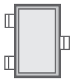

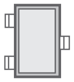

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
59S	MMBZ5259SPT	Z-diode	38.22..39.78V, Izt=5mA, Zzt=130Ω, 225mW	SOT-23		3a		-	16dc	Chm
59S	MMCZ5259SPT	Z-diode	38.22..39.78V, Izt=5mA, Zzt=130Ω, 225mW	SOT-346		3a		-	16dc	Chm
59SX	APL5509-34A	LVR-IC	LDO, 3.4V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59TX	APL5509-35A	LVR-IC	LDO, 3.5V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59UX	APL5509-43A	LVR-IC	LDO, 4.3V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
59VX	APL5509-45A	LVR-IC	LDO, 4.5V±2%, 560mA	SOT-23	VR1	3a		-	16cj	Anp
5A	2SC5557	Si-npn	RF, LN, 9V, 30mA, 100mW, B=100..160, 12.5GHz	SSSMini3		3a		-	18ta	Pan
5A	2SC5938-A	Si-npn	AF, Sw, 50V, 200mA, 150mW, 30MHz, B=200..700	SC-59		3a		-	16ta	Ish
5A	2SC5996-A	Si-npn	AF, Sw, 50V, 200mA, 150mW, 30MHz, B=200..700	SOT-323		3a		-	16ta	Ish
5A	APX803L05-32C3	Vdet-IC	3.2V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
5A	BC807-16	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=100..250	SOT-23		3a		-	16ta	PhH
5A	BC807-16W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=100..250	SOT-323		3a		-	16ta	PhH
5A	FMMD6050	Si-diode	Fast Sw, 70V, 200mA, Vf<1.1V(100mA), <2.5pF, <5ns	SOT-23		3a		-	16dc	Zx
5A	LBC807-16LT1	Si-pnp	AF-Drv, 50V, 500mA, 225mW, B=100..250, 100MHz	SOT-23		3a		-	16ta	Lrc
5A	PDTC123EE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=2.2k/2.2k	SOT-416		3a		-	16ta	Nxp
5A	PDTC123JE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=2.2k/47k	SOT-416		3a		-	16ta	Nxp
5A	ST6205AS23	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-323	VR1	3b		-	16cg	Sta
5A	ST6205AS32	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Sta
5A	TMPD6050	Si-diode	Sw, 70V, 600mA, Vf<1.1V(10mA), Cd<2.5pF, <10ns	SOT-23		3a		-	16dc	All
5A-	MMBD4448PT	Si-diode	Sw, 80V, 250mA, Vf<1V(100mA), 4ns	SOT-23		3a		-	16dc	Chm
5A0	TC55RP502ECB	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
5A0	XC62FP5002M	LVR-IC	5.0V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
5A1	PZM5.1NB2A	Z-diode	Dual, 5.1V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
5A5	TC595002ECB	LVR-IC	LDO, -5.0V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
5A5	UM1550S-35	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5A5	XC62KN502M	LVR-IC	LDO, -5.0V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
5A6	MMBZ5V6A	TVS	Dual, Vrwm=3.0V, Vbr=5.32..5.88V, 3.0A, 24W(1ms)	SOT-23		3a		-	16dg	Wtr
5A6	PZM5.6NB2A	Z-diode	Dual, 5.6V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
5A6	UM1550S-36	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5A7	UM1550S-37	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5A8	UM1550S-38	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5A9	UM1550S-39	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5AC2	81C50-P-AE3-2	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
5AC2G	81C50G-P-AE3-2	Vdet-IC	5.0V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
5AC2L	81C50L-P-AE3-2	Vdet-IC	5.0V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
5AC3	81C50-P-AE3-3	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
5AC3G	81C50G-P-AE3-3	Vdet-IC	5.0V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
5AC3L	81C50L-P-AE3-3	Vdet-IC	5.0V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
5AC5	81C50-P-AE3-5	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
5AC5G	81C50G-P-AE3-5	Vdet-IC	5.0V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
5AC5L	81C50L-P-AE3-5	Vdet-IC	5.0V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
5AL	UM1550S-40	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5AM	UM1550S-41	LVR-IC	LDO, 4.1V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5AN2	81N50-P-AE3-2	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
5AN2G	81N50G-P-AE3-2	Vdet-IC	5.0V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
5AN2L	81N50L-P-AE3-2	Vdet-IC	5.0V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
5AN3	81N50-P-AE3-3	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
5AN3G	81N50G-P-AE3-3	Vdet-IC	5.0V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
5AN3L	81N50L-P-AE3-3	Vdet-IC	5.0V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
5AN5	81N50-P-AE3-5	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
5AN5G	81N50G-P-AE3-5	Vdet-IC	5.0V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
5AN5L	81N50L-P-AE3-5	Vdet-IC	5.0V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
5Ap	BC807-16	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=100..250	SOT-23		3a		-	16ta	PhH
5Ap	BC807-16W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=100..250	SOT-323		3a		-	16ta	PhH
5As	BC807-16	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=100..250	SOT-23		3a		-	16ta	Sie
5As	BC807-16W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=100..250	SOT-323		3a		-	16ta	Sie
5At	BC807-16	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=100..250	SOT-23		3a		-	16ta	PhM
5At	BC807-16W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=100..250	SOT-323		3a		-	16ta	PhM
5AW	BC807-16	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=100..250	SOT-23		3a		-	16ta	PhC
5AW	BC807-16W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=100..250	SOT-323		3a		-	16ta	PhC
5AY	UM1550S-50	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5AZ	BC807-16	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=100..250	SOT-23		3a		-	16ta	Zx
5B	2SC5938-B	Si-npn	AF, Sw, 50V, 200mA, 150mW, 30MHz, B=350..1200	SC-59		3a		-	16ta	Ish
5B	2SC5996-B	Si-npn	AF, Sw, 50V, 200mA, 150mW, 30MHz, B=350..1200	SOT-323		3a		-	16ta	Ish
5B	APX803L05-33C3	Vdet-IC	3.3V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
5B	BC807-25	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=160..400	SOT-23		3a		-	16ta	PhH
5B	BC807-25W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=160..400	SOT-323		3a		-	16ta	PhH
5B	FMMD6100	C-diode	Dual, 70V, 200mA, Vf<1.1V, Cd<2.5pF, <5ns	SOT-23		3a		-	16dg	Zx
5B	GM6206I-1.2	LVR-IC	LDO, 1.2V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
5B	KST4123	Si-npn	GP, 40V, 200mA, 350mW B=50..150, >250MHz	SOT-23		3a		-	16ta	Sam

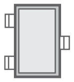

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5B	LBC807-25LT1	Si-pnp	AF-Drv, 50V, 500mA, 225mW, B=160..400, 100MHz	SOT-23		3a		-	16ta	Lrc
5B	MMBT4123	Si-npn	GP, 40V, 200mA, 350mW B=50..150, >250MHz	SOT-23		3a		-	16ta	Mot
5B	PDTA144TE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1=47k	SOT-416		3a		-	16ta	Nxp
5B	R3131N25EC	Vdet-IC	2.5V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
5B	ST6205BS23	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-323	VR1	3b		-	16cg	Sta
5B	ST6205BS32	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Sta
5B	TMPD6100	Si-diode	GP, Dual, 70V, 500mA, Vf<1.1V(100mA), Cd<2.5pF, <5ns	SOT-23		3a		-	16dg	All
5B0	TC55RP512ECB	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
5B0	XC62FP5102M	LVR-IC	5.1V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
5B2	UM1550S-12	LVR-IC	LDO, 1.2V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5B3	UM1550S-13	LVR-IC	LDO, 1.3V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5B4	UM1550S-14	LVR-IC	LDO, 1.4V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5B5	TC595102ECB	LVR-IC	LDO, -5.1V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
5B5	UM1550S-15	LVR-IC	LDO, 1.5V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5B5	XC62KN512M	LVR-IC	LDO, -5.1V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
5B6	UM1550S-16	LVR-IC	LDO, 1.6V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5B7	UM1550S-17	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5B8	UM1550S-18	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5B9	UM1550S-19	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5BC2	81C51-P-AE3-2	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
5BC2G	81C51G-P-AE3-2	Vdet-IC	5.1V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
5BC2L	81C51L-P-AE3-2	Vdet-IC	5.1V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
5BC3	81C51-P-AE3-3	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
5BC3G	81C51G-P-AE3-3	Vdet-IC	5.1V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
5BC3L	81C51L-P-AE3-3	Vdet-IC	5.1V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
5BC5	81C51-P-AE3-5	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
5BC5G	81C51G-P-AE3-5	Vdet-IC	5.1V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
5BC5L	81C51L-P-AE3-5	Vdet-IC	5.1V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
5BM	MMBD6100	Si-diode	Dual, Sw, 70V, 200mA, Vf<1.1V(100mA), <2.5pF	SOT-23		3a		-	16dg	Ons
5BN2	81N51-P-AE3-2	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
5BN2G	81N51G-P-AE3-2	Vdet-IC	5.1V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
5BN2L	81N51L-P-AE3-2	Vdet-IC	5.1V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
5BN3	81N51-P-AE3-3	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
5BN3G	81N51G-P-AE3-3	Vdet-IC	5.1V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
5BN3L	81N51L-P-AE3-3	Vdet-IC	5.1V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
5BN5	81N51-P-AE3-5	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
5BN5G	81N51G-P-AE3-5	Vdet-IC	5.1V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
5BN5L	81N51L-P-AE3-5	Vdet-IC	5.1V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
5Bp	BC807-25	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=160..400	SOT-23		3a		-	16ta	PhH
5Bp	BC807-25W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=160..400	SOT-323		3a		-	16ta	PhH
5Bs	BC807-25	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=160..400	SOT-23		3a		-	16ta	Sie
5Bs	BC807-25W	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=160..400	SOT-323		3a		-	16ta	Sie
5Bt	BC807-25	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=160..400	SOT-23		3a		-	16ta	PhM
5Bt	BC807-25W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=160..400	SOT-323		3a		-	16ta	PhM
5BW	BC807-25	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=160..400	SOT-23		3a		-	16ta	PhC
5BW	BC807-25W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=160..400	SOT-323		3a		-	16ta	PhC
5BZ	BC807-25	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=160..400	SOT-23		3a		-	16ta	Zx
5C	APX803L05-34C3	Vdet-IC	3.4V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
5C	BC807-40	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=250..600	SOT-23		3a		-	16ta	PhH
5C	BC807-40W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=250..600	SOT-323		3a		-	16ta	PhH
5C	FMMD7000	C-diode	Dual, 70V, 200mA, Vf<1.1V, Cd<2.5pF, <15ns	SOT-23		3a		-	16dl	Zx
5C	GM6206I-1.3	LVR-IC	LDO, 1.3V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
5C	LBC807-40LT1	Si-pnp	AF-Drv, 50V, 500mA, 225mW, B=250..600, 100MHz	SOT-23		3a		-	16ta	Lrc
5C	PDTA123EE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=2.2k/2.2k	SOT-416		3a		-	16ta	Nxp
5C	R3131N35EC	Vdet-IC	3.5V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
5C	ST6205CS23	LVR-IC	LDO, 2.8V±2%, 150mA	SOT-323	VR1	3b		-	16cg	Sta
5C	ST6205CS32	LVR-IC	LDO, 2.8V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Sta
5C	TMPD7000	Si-diode	GP, Dual, 70V, 500mA, Vf<1.1V(100mA), Cd<1.5pF, <15ns	SOT-23		3a		-	16dj	All
5C0	TC55RP522ECB	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
5C0	XC62FP5202M	LVR-IC	5.2V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
5C5	TC595202ECB	LVR-IC	LDO, -5.2V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
5C5	XC62KN522M	LVR-IC	LDO, -5.2V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
5CC2	81C52-P-AE3-2	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
5CC2G	81C52G-P-AE3-2	Vdet-IC	5.2V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
5CC2L	81C52L-P-AE3-2	Vdet-IC	5.2V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
5CC3	81C52-P-AE3-3	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
5CC3G	81C52G-P-AE3-3	Vdet-IC	5.2V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
5CC3L	81C52L-P-AE3-3	Vdet-IC	5.2V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
5CC5	81C52-P-AE3-5	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
5CC5G	81C52G-P-AE3-5	Vdet-IC	5.2V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc

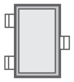

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5CC5L	81C52L-P-AE3-5	Vdet-IC	5.2V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
5CN2	81N52-P-AE3-2	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
5CN2G	81N52G-P-AE3-2	Vdet-IC	5.2V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
5CN2L	81N52L-P-AE3-2	Vdet-IC	5.2V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
5CN3	81N52-P-AE3-3	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
5CN3G	81N52G-P-AE3-3	Vdet-IC	5.2V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
5CN3L	81N52L-P-AE3-3	Vdet-IC	5.2V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
5CN5	81N52-P-AE3-5	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
5CN5G	81N52G-P-AE3-5	Vdet-IC	5.2V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
5CN5L	81N52L-P-AE3-5	Vdet-IC	5.2V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
5Cp	BC807-40	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=250..600	SOT-23		3a		-	16ta	PhH
5Cp	BC807-40W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=250..600	SOT-323		3a		-	16ta	PhH
5Cs	BC807-40	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=250..600	SOT-23		3a		-	16ta	Sie
5Cs	BC807-40W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=250..600	SOT-323		3a		-	16ta	Sie
5Ct	BC807-40	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=250..600	SOT-23		3a		-	16ta	PhM
5Ct	BC807-40W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=250..600	SOT-323		3a		-	16ta	PhM
5CW	BC807-40	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=250..600	SOT-23		3a		-	16ta	PhC
5CW	BC807-40W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=250..600	SOT-323		3a		-	16ta	PhC
5CZ	BC807-40	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=250..600	SOT-23		3a		-	16ta	Zx
5D	APX803L05-35C3	Vdet-IC	3.5V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
5D	BC807	Si-pnp	GP, 50V, 500mA, 250mW, B=100..600, 80MHz	SOT-23		3a		-	16ta	PhH
5D	BC807W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=100..600	SOT-323		3a		-	16ta	PhH
5D	FMMD914	Si-diode	Fast Sw, 75V, 225mA, Vf<1V, Cd<4.0pF, <8ns	SOT-23		3a		-	16dc	Zx
5D	FT533Dh	LVR-IC	LDO, 1.8V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
5D	GM6206I-1.4	LVR-IC	LDO, 1.4V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
5D	HD2A	Si-diode	Dual, Fast Sw, 75V, 100mA, 330mW, Vf<1V(1mA), Cd<4pF, <6ns	SOT-23		3a		-	16dg	Zx
5D	MMBD914L	Si-diode	Sw, Fast, 100V, 200mA, 225mW, Vf<1V(10mA), <4ns	SOT-23		3a		-	16dc	Mot
5D	PDTA144WE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=47k/22k	SOT-416		3a		-	16ta	Nxp
5D	R3131N45EC	Vdet-IC	4.5V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
5D	ST6205DS23	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-323	VR1	3b		-	16cg	Sta
5D	ST6205DS32	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Sta
5D	TMPD4148	Si-diode	Sw, 100V, 600mA, Vf<1V(10mA), Cd<4pF, <4ns	SOT-23		3a		-	16dc	All
5D	TMPD914	Si-diode	GP, 100V, 600mA, Vf<1V(10mA), Cd<6pF, <4ns	SOT-23		3a		-	16dc	All
5D0	TC55RP532ECB	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
5D0	XC62FP5302M	LVR-IC	5.3V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
5D5	TC595302ECB	LVR-IC	LDO, -5.3V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
5D5	XC62KN532M	LVR-IC	LDO, -5.3V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
5DA	AP7315-11SR-7	LVR-IC	LDO, 1.1V±1%, 150mA	SOT-23	VR1	3e		37	16cg	Di
5DB	AP7315-12SR-7	LVR-IC	LDO, 1.2V±1%, 150mA	SOT-23	VR1	3e		37	16cg	Di
5DC	AP7315-135SR-7	LVR-IC	LDO, 1.35V±1%, 150mA	SOT-23	VR1	3e		37	16cg	Di
5DC2	81C53-P-AE3-2	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
5DC2G	81C53G-P-AE3-2	Vdet-IC	5.3V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
5DC2L	81C53L-P-AE3-2	Vdet-IC	5.3V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
5DC3	81C53-P-AE3-3	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
5DC3G	81C53G-P-AE3-3	Vdet-IC	5.3V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
5DC3L	81C53L-P-AE3-3	Vdet-IC	5.3V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
5DC5	81C53-P-AE3-5	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
5DC5G	81C53G-P-AE3-5	Vdet-IC	5.3V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
5DC5L	81C53L-P-AE3-5	Vdet-IC	5.3V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
5DD	AP7315-15SR-7	LVR-IC	LDO, 1.5V±1%, 150mA	SOT-23	VR1	3e		37	16cg	Di
5DE	AP7315-18SR-7	LVR-IC	LDO, 1.8V±1%, 150mA	SOT-23	VR1	3e		37	16cg	Di
5DF	AP7315-185SR7	LVR-IC	LDO, 1.85V±1%, 150mA	SOT-23	VR1	3e		37	16cg	Di
5DG	AP7315-22SR-7	LVR-IC	LDO, 2.2V±1%, 150mA	SOT-23	VR1	3e		37	16cg	Di
5Dg	FT533Dg	LVR-IC	LDO, 1.8V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
5DH	AP7315-23SR-7	LVR-IC	LDO, 2.3V±1%, 150mA	SOT-23	VR1	3e		37	16cg	Di
5DJ	AP7315-25SR-7	LVR-IC	LDO, 2.5V±1%, 150mA	SOT-23	VR1	3e		37	16cg	Di
5DK	AP7315-26SR-7	LVR-IC	LDO, 2.6V±1%, 150mA	SOT-23	VR1	3e		37	16cg	Di
5DM	AP7315-28SR-7	LVR-IC	LDO, 2.8V±1%, 150mA	SOT-23	VR1	3e		37	16cg	Di
5DN	AP7315-285SR-7	LVR-IC	LDO, 2.85V±1%, 150mA	SOT-23	VR1	3e		37	16cg	Di
5DN2	81N53-P-AE3-2	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
5DN2G	81N53G-P-AE3-2	Vdet-IC	5.3V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
5DN2L	81N53L-P-AE3-2	Vdet-IC	5.3V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
5DN3	81N53-P-AE3-3	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
5DN3G	81N53G-P-AE3-3	Vdet-IC	5.3V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
5DN3L	81N53L-P-AE3-3	Vdet-IC	5.3V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
5DN5	81N53-P-AE3-5	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
5DN5G	81N53G-P-AE3-5	Vdet-IC	5.3V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
5DN5L	81N53L-P-AE3-5	Vdet-IC	5.3V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
5Dp	BC807	Si-pnp	GP, 50V, 500mA, 250mW, B=100..600, 80MHz	SOT-23		3a		-	16ta	PhH
5Dp	BC807W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=100..600	SOT-323		3a		-	16ta	PhH

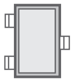

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5DR	AP7315-295SR-7	LVR-IC	LDO, 2.95V±1%, 150mA	SOT-23	VR1	3e		37	16cg	Di
5DR	BC807R	Si-pnp	AF-Drv, 50V, 500mA, 250mW, 80MHz, B=100..600	SOT-23		3a		-	16te	Zx
5DS	AP7315-30SR-7	LVR-IC	LDO, 3.0V±1%, 150mA	SOT-23	VR1	3e		37	16cg	Di
5DT	AP7315-31SR-7	LVR-IC	LDO, 3.1V±1%, 150mA	SOT-23	VR1	3e		37	16cg	Di
5Dt	BC807	Si-pnp	GP, 50V, 500mA, 250mW, B=100..600, 80MHz	SOT-23		3a		-	16ta	PhM
5Dt	BC807W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=100..600	SOT-323		3a		-	16ta	PhM
5DU	AP7315-32SR-7	LVR-IC	LDO, 3.25V±1%, 150mA	SOT-23	VR1	3e		37	16cg	Di
5DV	AP7315-33SR-7	LVR-IC	LDO, 3.3V±1%, 150mA	SOT-23	VR1	3e		37	16cg	Di
5DW	BC807	Si-pnp	GP, 50V, 500mA, 250mW, B=100..600, 80MHz	SOT-23		3a		-	16ta	PhC
5DW	BC807W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=100..600	SOT-323		3a		-	16ta	PhC
5DZ	BC807	Si-pnp	GP, 50V, 500mA, 330mW, B=100..600, 100MHz	SOT-23		3a		-	16ta	Zx
5E	APX803L05-36C3	Vdet-IC	3.6V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
5E	BC808-16	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=100..250, >100MHz	SOT-23		3a		-	16ta	Itt
5E	FMMTA43R	Si-npn	Vid, 200V, 200mA, 330mW, B=50..200, >50MHz	SOT-23		3a		-	16te	Zx
5E	FT533Eh	LVR-IC	LDO, 2.5V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
5E	GM6206I-1.5	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
5E	PDTA115EE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=100k/100k	SOT-416		3a		-	16ta	Nxp
5E0	TC55RP542ECB	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
5E0	XC62FP5402M	LVR-IC	5.4V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
5E2	UM810AS	Vdet-IC	5.0V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5E3	UM810BS	Vdet-IC	4.9V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5E4	UM810CS	Vdet-IC	4.8V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5E5	TC595402ECB	LVR-IC	LDO, -5.4V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
5E5	UM810DS	Vdet-IC	4.7V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5E5	XC62KN542M	LVR-IC	LDO, -5.4V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
5E7	UM810ES	Vdet-IC	4.5V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5E9	UM810FS	Vdet-IC	4.3V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5EA	UM810GS	Vdet-IC	4.2V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5EB	UM810HS	Vdet-IC	4.1V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5EC2	81C54-P-AE3-2	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
5EC2G	81C54G-P-AE3-2	Vdet-IC	5.4V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
5EC2L	81C54L-P-AE3-2	Vdet-IC	5.4V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
5EC3	81C54-P-AE3-3	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
5EC3G	81C54G-P-AE3-3	Vdet-IC	5.4V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
5EC3L	81C54L-P-AE3-3	Vdet-IC	5.4V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
5EC5	81C54-P-AE3-5	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
5EC5G	81C54G-P-AE3-5	Vdet-IC	5.4V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
5EC5L	81C54L-P-AE3-5	Vdet-IC	5.4V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
5ED	UM810IS	Vdet-IC	3.9V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5EE	UM810KS	Vdet-IC	3.8V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5EF	UM810NS	Vdet-IC	3.7V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5Eg	FT533Eg	LVR-IC	LDO, 2.5V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
5EH	UM810OS	Vdet-IC	3.6V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5EJ	UM810US	Vdet-IC	3.3V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5EK	UM810VS	Vdet-IC	3.2V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5EL	UM810PS	Vdet-IC	3.5V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5EM	UM810QS	Vdet-IC	3.4V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5EN2	81N54-P-AE3-2	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
5EN2G	81N54G-P-AE3-2	Vdet-IC	5.4V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
5EN2L	81N54L-P-AE3-2	Vdet-IC	5.4V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
5EN3	81N54-P-AE3-3	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
5EN3G	81N54G-P-AE3-3	Vdet-IC	5.4V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
5EN3L	81N54L-P-AE3-3	Vdet-IC	5.4V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
5EN5	81N54-P-AE3-5	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
5EN5G	81N54G-P-AE3-5	Vdet-IC	5.4V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
5EN5L	81N54L-P-AE3-5	Vdet-IC	5.4V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
5Ep	BC808-16	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=100..250, >100MHz	SOT-23		3a		-	16ta	PhH
5EP	UM810WS	Vdet-IC	3.0V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5ER	UM810XS	Vdet-IC	2.8V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5Es	BC808-16	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=100..250, >100MHz	SOT-23		3a		-	16ta	Sie
5Es	BC808-16W	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=100..250, >100MHz	SOT-323		3a		-	16ta	Sie
5ES	UM810YS	Vdet-IC	2.7V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5Et	BC808-16W	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=100..250, >100MHz	SOT-323		3a		-	16ta	PhM
5EU	UM810ABS	Vdet-IC	2.4V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5EW	BC808-16	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=100..250, >100MHz	SOT-23		3a		-	16ta	PhC
5EY	UM810AAS	Vdet-IC	2.5V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5EZ	BC808-16	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=100..250, >100MHz	SOT-23		3a		-	16ta	Zx
5F	2SK3539	n-MOSFET	Sw, 50V, 100mA, 150mW, 8 Ω(10mA), 200/200ns	SOT-323		3a		-	16fh	Pan
5F	2SK4072	n-MOSFET	Sw, 25V, 100mA, 200mW, 6 Ω(10mA), 200/200ns	SC-70		3a		-	16fh	Pan
5F	APX803L05-37C3	Vdet-IC	3.7V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di

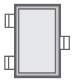

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5F	BC808-25	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=160..400, >100MHz	SOT-23		3a		-	16ta	Itt
5F	FT533Fh	LVR-IC	LDO, 2.7V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
5F	GM6206I-1.6	LVR-IC	LDO, 1.6V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
5F	TMPD6919	Si-diode	Schottky, 50V, 500mA, Vf<0.45V(1mA), Cd<1pF	SOT-23		3a		-	16dc	All
5F0	TC55RP552ECB	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
5F0	XC62FP5502M	LVR-IC	5.5V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
5F5	TC595502ECB	LVR-IC	LDO, -5.5V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
5F5	UM810ACS	Vdet-IC	2.2V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5F5	XC62KN552M	LVR-IC	LDO, -5.5V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
5F6	UM810ADS	Vdet-IC	2.1V±1%, +Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5F7	UM810AES	Vdet-IC	2.0V±1%,+Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
5FC2	81C55-P-AE3-2	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
5FC2G	81C55G-P-AE3-2	Vdet-IC	5.5V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
5FC2L	81C55L-P-AE3-2	Vdet-IC	5.5V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
5FC3	81C55-P-AE3-3	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
5FC3G	81C55G-P-AE3-3	Vdet-IC	5.5V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
5FC3L	81C55L-P-AE3-3	Vdet-IC	5.5V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
5FC5	81C55-P-AE3-5	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
5FC5G	81C55G-P-AE3-5	Vdet-IC	5.5V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
5FC5L	81C55L-P-AE3-5	Vdet-IC	5.5V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
5Fg	FT533Fg	LVR-IC	LDO, 2.7V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
5FN2	81N55-P-AE3-2	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
5FN2G	81N55G-P-AE3-2	Vdet-IC	5.5V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
5FN2L	81N55L-P-AE3-2	Vdet-IC	5.5V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
5FN3	81N55-P-AE3-3	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
5FN3G	81N55G-P-AE3-3	Vdet-IC	5.5V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
5FN3L	81N55L-P-AE3-3	Vdet-IC	5.5V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
5FN5	81N55-P-AE3-5	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
5FN5G	81N55G-P-AE3-5	Vdet-IC	5.5V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
5FN5L	81N55L-P-AE3-5	Vdet-IC	5.5V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
5Fp	BC808-25	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=160..400, >100MHz	SOT-23		3a		-	16ta	PhH
5Fs	BC808-25	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=160..400, >100MHz	SOT-23		3a		-	16ta	Sie
5Fs	BC808-25W	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=160..400, >100MHz	SOT-323		3a		-	16ta	Sie
5Ft	BC808-25W	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=160..400, >100MHz	SOT-323		3a		-	16ta	Phi
5FW	BC808-25	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=160..400, >100MHz	SOT-23		3a		-	16ta	PhC
5FZ	BC808-25	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=160..400, >100MHz	SOT-23		3a		-	16ta	Zx
5G	APX803L05-38C3	Vdet-IC	3.8V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
5G	BC808-40	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=250..630, >100MHz	SOT-23		3a		-	16ta	Itt
5G	FT533Gh	LVR-IC	LDO, 2.8V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
5G	R3131N25EA	Vdet-IC	2.5V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
5GC2	81C56-P-AE3-2	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
5GC2G	81C56G-P-AE3-2	Vdet-IC	5.6V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
5GC2L	81C56L-P-AE3-2	Vdet-IC	5.6V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
5GC3	81C56-P-AE3-3	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
5GC3G	81C56G-P-AE3-3	Vdet-IC	5.6V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
5GC3L	81C56L-P-AE3-3	Vdet-IC	5.6V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
5GC5	81C56-P-AE3-5	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
5GC5G	81C56G-P-AE3-5	Vdet-IC	5.6V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
5GC5L	81C56L-P-AE3-5	Vdet-IC	5.6V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
5Gg	FT533Gg	LVR-IC	LDO, 2.8V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
5GN2	81N56-P-AE3-2	Vdet-IC	5.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
5GN2G	81N56G-P-AE3-2	Vdet-IC	5.6V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
5GN2L	81N56L-P-AE3-2	Vdet-IC	5.6V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
5GN3	81N56-P-AE3-3	Vdet-IC	5.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
5GN3G	81N56G-P-AE3-3	Vdet-IC	5.6V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
5GN3L	81N56L-P-AE3-3	Vdet-IC	5.6V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
5GN5	81N56-P-AE3-5	Vdet-IC	5.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
5GN5G	81N56G-P-AE3-5	Vdet-IC	5.6V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
5GN5L	81N56L-P-AE3-5	Vdet-IC	5.6V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
5Gp	BC808-40	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=250..630, >100MHz	SOT-23		3a		-	16ta	PhH
5Gs	BC808-40	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=250..630, >100MHz	SOT-23		3a		-	16ta	Sie
5Gs	BC808-40W	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=250..630, >100MHz	SOT-323		3a		-	16ta	Sie
5Gt	BC808-40W	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=250..630, >100MHz	SOT-323		3a		-	16ta	Phi
5GW	BC808-40	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=250..630, >100MHz	SOT-23		3a		-	16ta	PhC
5GZ	BC808-40	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=250..630, >100MHz	SOT-23		3a		-	16ta	Zx
5H	APX803L05-39C3	Vdet-IC	3.9V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
5H	BC808	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=100..600, >100MHz	SOT-23		3a		-	16ta	Cdi
5H	FT533Hh	LVR-IC	LDO, 2.85V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
5H	GM6206I-1.7	LVR-IC	LDO, 1.7V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
5H	MMBD4148	Si-diode	Sw, Fast, 75V, 200mA, 350mW, <4ns, 4pF	SOT-23		3a		-	16dc	F

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5H	MMBD701	Si-diode	Schottky, UHF/VHF-Det, 70V, 10mA, Vf<1V(10mA), <1pF	SOT-23		3a		-	16dc	Ons
5H	MMBD770	Si-diode	Schottky, UHF/VHF-Det, 30V, 10mA, Vf<1V(10mA), <1pF	SOT-323		3a		-	16dc	Ons
5H	R3131N35EA	Vdet-IC	3.5V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
5H-	BD4148PT	Si-diode	Sw, 75V, 250mA, Vf<1V(10mA), 4ns	SOT-23		3a		-	16dc	Chm
5H0	TC55RP562ECB	LVR-IC	LDO, 5.6V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
5H0	XC62FP5602M	LVR-IC	5.6V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
5H5	TC595602ECB	LVR-IC	LDO, -5.6V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
5H5	XC62KN562M	LVR-IC	LDO, -5.6V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
5HC2	81C57-P-AE3-2	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
5HC2G	81C57G-P-AE3-2	Vdet-IC	5.7V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
5HC2L	81C57L-P-AE3-2	Vdet-IC	5.7V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
5HC3	81C57-P-AE3-3	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
5HC3G	81C57G-P-AE3-3	Vdet-IC	5.7V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
5HC3L	81C57L-P-AE3-3	Vdet-IC	5.7V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
5HC5	81C57-P-AE3-5	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
5HC5G	81C57G-P-AE3-5	Vdet-IC	5.7V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
5HC5L	81C57L-P-AE3-5	Vdet-IC	5.7V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
5Hg	FT533Hg	LVR-IC	LDO, 2.85V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
5HN2	81N57-P-AE3-2	Vdet-IC	5.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
5HN2G	81N57G-P-AE3-2	Vdet-IC	5.7V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
5HN2L	81N57L-P-AE3-2	Vdet-IC	5.7V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
5HN3	81N57-P-AE3-3	Vdet-IC	5.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
5HN3G	81N57G-P-AE3-3	Vdet-IC	5.7V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
5HN3L	81N57L-P-AE3-3	Vdet-IC	5.7V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
5HN5	81N57-P-AE3-5	Vdet-IC	5.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
5HN5G	81N57G-P-AE3-5	Vdet-IC	5.7V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
5HN5L	81N57L-P-AE3-5	Vdet-IC	5.7V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
5Hp	BC808	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=100..600, >100MHz	SOT-23		3a		-	16ta	PhH
5Ht	BC808W	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=250..630, >80MHz	SOT-23		3a		-	16ta	Phi
5HW	BC808	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=100..600, >100MHz	SOT-23		3a		-	16ta	PhC
5HZ	BC808	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=100..600, >100MHz	SOT-23		3a		-	16ta	Zx
5I	FT533Ih	LVR-IC	LDO, 3.0V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
5I-	BD4148APT	Si-diode	Dual, Sw, 75V, 150mA, Vf<1V(10mA), 4ns	SOT-23		3a		-	16df	Chm
5Ig	FT533Ig	LVR-IC	LDO, 3.0V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
5J	APX803L05-40C3	Vdet-IC	4.0V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
5J	FMMT38B	Si-npn-Darl	GP, 50V, 300mA, 330mW, B>2000	SOT-23		3a		-	16ta	Zx
5J	FT533Jh	LVR-IC	LDO, 3.3V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
5J	R3131N45EA	Vdet-IC	4.5V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
5J-	BD4148CPT	Si-diode	Dual, Sw, 75V, 150mA, Vf<1V(10mA), 4ns	SOT-23		3a		-	16dg	Chm
5JC2	81C58-P-AE3-2	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
5JC2G	81C58G-P-AE3-2	Vdet-IC	5.8V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
5JC2L	81C58L-P-AE3-2	Vdet-IC	5.8V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
5JC3	81C58-P-AE3-3	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
5JC3G	81C58G-P-AE3-3	Vdet-IC	5.8V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
5JC3L	81C58L-P-AE3-3	Vdet-IC	5.8V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
5JC5	81C58-P-AE3-5	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
5JC5G	81C58G-P-AE3-5	Vdet-IC	5.8V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
5JC5L	81C58L-P-AE3-5	Vdet-IC	5.8V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
5Jg	FT533Jg	LVR-IC	LDO, 3.3V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
5JN2	81N58-P-AE3-2	Vdet-IC	5.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
5JN2G	81N58G-P-AE3-2	Vdet-IC	5.8V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
5JN2L	81N58L-P-AE3-2	Vdet-IC	5.8V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
5JN3	81N58-P-AE3-3	Vdet-IC	5.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
5JN3G	81N58G-P-AE3-3	Vdet-IC	5.8V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
5JN3L	81N58L-P-AE3-3	Vdet-IC	5.8V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
5JN5	81N58-P-AE3-5	Vdet-IC	5.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
5JN5G	81N58G-P-AE3-5	Vdet-IC	5.8V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
5JN5L	81N58L-P-AE3-5	Vdet-IC	5.8V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
5K	APX803L05-41C3	Vdet-IC	4.1V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
5K	FT533Kh	LVR-IC	LDO, 3.6V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
5K	GM6206I-1.8	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
5K	MMBV809	C-diode	UHF-Tuning, 20V, 225mW, 4.5/6.1pF(2V, 1MHz)	SOT-23		3a		-	16dc	Ons
5K-	BD4148SPT	Si-diode	Dual, Sw, 75V, 150mA, Vf<1V(10mA), 4ns	SOT-23		3a		-	16dl	Chm
5K0	TC55RP572ECB	LVR-IC	LDO, 5.7V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
5K0	XC62FP5702M	LVR-IC	5.7V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
5K5	TC595702ECB	LVR-IC	LDO, -5.7V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
5K5	XC62KN572M	LVR-IC	LDO, -5.7V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
5KC2	81C59-P-AE3-2	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
5KC2G	81C59G-P-AE3-2	Vdet-IC	5.9V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
5KC2L	81C59L-P-AE3-2	Vdet-IC	5.9V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc

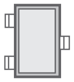

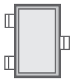

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5KC3	81C59-P-AE3-3	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
5KC3G	81C59G-P-AE3-3	Vdet-IC	5.9V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
5KC3L	81C59L-P-AE3-3	Vdet-IC	5.9V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
5KC5	81C59-P-AE3-5	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
5KC5G	81C59G-P-AE3-5	Vdet-IC	5.9V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
5KC5L	81C59L-P-AE3-5	Vdet-IC	5.9V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
5Kg	FT533Kg	LVR-IC	LDO, 3.6V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
5KN2	81N59-P-AE3-2	Vdet-IC	5.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
5KN2G	81N59G-P-AE3-2	Vdet-IC	5.9V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
5KN2L	81N59L-P-AE3-2	Vdet-IC	5.9V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
5KN3	81N59-P-AE3-3	Vdet-IC	5.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
5KN3G	81N59G-P-AE3-3	Vdet-IC	5.9V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
5KN3L	81N59L-P-AE3-3	Vdet-IC	5.9V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
5KN5	81N59-P-AE3-5	Vdet-IC	5.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
5KN5G	81N59G-P-AE3-5	Vdet-IC	5.9V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
5KN5L	81N59L-P-AE3-5	Vdet-IC	5.9V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
5Kp	BAP64-05	PIN-diode	Dual, RF, 175V, 100mA, 250mW, 0.35pF, 3.8 Ω(10mA/100MHz)	SOT-23		3a		-	16dg	Phi
5L	GM6206I-1.9	LVR-IC	LDO, 1.9V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
5L	MMBV609	C-diode	Dual, FM-Tuning, 20V, 26/32pF(3V)	SOT-23		3a		-	16dg	Mot
5L	R3131N46AC5	Vdet-IC	4.6V±1.5%, +Reset ODO, 50ms	SOT-23	VD6	3b		-	16vdc	Ric
5L0	TC55RP582ECB	LVR-IC	LDO, 5.8V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
5L0	XC62FP5802M	LVR-IC	5.8V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
5L2	UM1550S-42	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5L3	UM1550S-43	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5L4	UM1550S-44	LVR-IC	LDO, 4.4V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5L5	TC595802ECB	LVR-IC	LDO, -5.8V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
5L5	UM1550S-45	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5L5	XC62KN582M	LVR-IC	LDO, -5.8V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
5L6	UM1550S-46	LVR-IC	LDO, 4.6V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5L7	UM1550S-47	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5L8	UM1550S-48	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5L9	UM1550S-49	LVR-IC	LDO, 4.9V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LA	UM1450S-25	LVR-IC	LDO, 2.5V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LB	UM1450S-26	LVR-IC	LDO, 2.6V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LC	UM1450S-27	LVR-IC	LDO, 2.7V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LD	UM1450S-28	LVR-IC	LDO, 2.8V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LE	UM1450S-29	LVR-IC	LDO, 2.9V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LF	UM1450S-30	LVR-IC	LDO, 3.0V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LH	UM1450S-31	LVR-IC	LDO, 3.1V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LJ	UM1450S-34	LVR-IC	LDO, 3.4V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LK	UM1450S-35	LVR-IC	LDO, 3.5V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LL	UM1450S-32	LVR-IC	LDO, 3.2V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LM	UM1450S-33	LVR-IC	LDO, 3.3V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LN	UM1450S-36	LVR-IC	LDO, 3.6V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LP	UM1450S-37	LVR-IC	LDO, 3.7V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LQ	UM1450S-38	LVR-IC	LDO, 3.8V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LR	UM1450S-39	LVR-IC	LDO, 3.9V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LS	UM1450S-40	LVR-IC	LDO, 4.0V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LT	UM1450S-41	LVR-IC	LDO, 4.1V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LU	UM1450S-43	LVR-IC	LDO, 4.3V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LY	UM1450S-42	LVR-IC	LDO, 4.2V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5LZ	UM1450S-44	LVR-IC	LDO, 4.4V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5M	2SJ0672	p-MOSFET	Sw, 30V, 100mA, 100mW, 15 Ω(10mA)	SSSMini3-F1		3a		-	18fh	Pan
5M	APX803L05-42C3	Vdet-IC	4.2V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
5M	CESD5V0AP	ESDP-diode	Dual, Vbr=6.2..7.3V, Vrwm=5V, Ipp=12A, 300W(1ms)	SOT-23		3a		-	16df	Jce
5M	GM6206I-2.0	LVR-IC	LDO, 2.0V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
5M	R3131N46BC5	Vdet-IC	4.6V±1.5%, +Reset ODO, 100ms	SOT-23	VD6	3b		-	16vdc	Ric
5M0	TC55RP592ECB	LVR-IC	LDO, 5.9V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
5M0	XC62FP5902M	LVR-IC	5.9V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
5M2	UM1451S-25	LVR-IC	LDO, 2.5V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5M5	TC595902ECB	LVR-IC	LDO, -5.9V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
5M5	UM1450S-45	LVR-IC	LDO, 4.5V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5M5	XC62KN592M	LVR-IC	LDO, -5.9V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
5M6	UM1450S-46	LVR-IC	LDO, 4.6V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5M7	UM1450S-47	LVR-IC	LDO, 4.7V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5M8	UM1450S-48	LVR-IC	LDO, 4.8V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5M9	UM1450S-49	LVR-IC	LDO, 4.9V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5MA	UM1450S-50	LVR-IC	LDO, 5.0V±3%, 250mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5MB	UM1451S-26	LVR-IC	LDO, 2.6V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5MC	UM1451S-27	LVR-IC	LDO, 2.7V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns

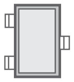

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5MD	UM1451S-28	LVR-IC	LDO, 2.8V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5ME	UM1451S-29	LVR-IC	LDO, 2.9V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5MF	UM1451S-30	LVR-IC	LDO, 3.0V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5MH	UM1451S-31	LVR-IC	LDO, 3.1V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5MJ	UM1451S-34	LVR-IC	LDO, 3.4V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5MK	UM1451S-35	LVR-IC	LDO, 3.5V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5ML	UM1451S-32	LVR-IC	LDO, 3.2V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5MM	UM1451S-33	LVR-IC	LDO, 3.3V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5MN	UM1451S-36	LVR-IC	LDO, 3.6V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5MP	UM1451S-37	LVR-IC	LDO, 3.7V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5MQ	UM1451S-38	LVR-IC	LDO, 3.8V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5MR	UM1451S-39	LVR-IC	LDO, 3.9V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5MS	UM1451S-40	LVR-IC	LDO, 4.0V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5MT	UM1451S-41	LVR-IC	LDO, 4.1V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5MU	UM1451S-43	LVR-IC	LDO, 4.3V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5MY	UM1451S-42	LVR-IC	LDO, 4.2V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5MZ	UM1451S-44	LVR-IC	LDO, 4.4V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5N	APX803L05-43C3	Vdet-IC	4.3V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
5N	GM6206I-2.1	LVR-IC	LDO, 2.1V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
5N	IMBT3906	Si-pnp	GP, 40V, 200mA, 250mW, B=60..300, >250MHz	SOT-23		3a		-	16ta	Itt
5N	MMBD452	Si-diode	Dual, UHF/VHF-Det, 30V, 10mA, Vf<0.6V(10mA), <1.5pF	SOT-23		3a		-	16dl	Ons
5N	R3131N46DC5	Vdet-IC	4.6V±1.5%, +Reset ODO, 200ms	SOT-23	VD6	3b		-	16vdc	Ric
5N	YTS4126	Si-pnp	GP, 25V, 200mA, 350mW, B=120..360, >250MHz	SOT-23		3a		-	16ta	Tos
5P	APX803L05-44C3	Vdet-IC	4.4V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
5P	FMMT2907AR	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16te	Zx
5P	GM6206I-2.2	LVR-IC	LDO, 2.2V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
5P	R3131N46HC5	Vdet-IC	4.6V±1.5%, +Reset ODO, 400ms	SOT-23	VD6	3b		-	16vdc	Ric
5PMS	S5PMS	Si-diode	Rectifier, 1000V, 5A, Vf<1V(5A)	TO-277A		3o		46	76dh	Vs
5Q	DDZX39F	Z-diode	39V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
5Q	R3131N46AA5	Vdet-IC	4.6V±1.5%,+Reset PPO, 50ms	SOT-23	VD7	3b		-	16vdc	Ric
5Q2	UM1430S-22	LVR-IC	LDO, 2.2V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5Q3	UM1430S-23	LVR-IC	LDO, 2.3V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5Q4	UM1430S-24	LVR-IC	LDO, 2.4V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5Q5	UM1430S-25	LVR-IC	LDO, 2.5V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5Q6	UM1430S-26	LVR-IC	LDO, 2.6V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5Q7	UM1430S-27	LVR-IC	LDO, 2.7V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5Q8	UM1430S-28	LVR-IC	LDO, 2.8V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5Q9	UM1430S-29	LVR-IC	LDO, 2.9V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QA	UM1430S-20	LVR-IC	LDO, 2.0V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QB	UM1430S-21	LVR-IC	LDO, 2.1V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QC	UM1430S-30	LVR-IC	LDO, 3.0V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QD	UM1430S-31	LVR-IC	LDO, 3.1V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QE	UM1430S-32	LVR-IC	LDO, 3.2V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QF	UM1430S-33	LVR-IC	LDO, 3.3V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QH	UM1430S-34	LVR-IC	LDO, 3.4V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QJ	UM1430S-37	LVR-IC	LDO, 3.7V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QK	UM1430S-38	LVR-IC	LDO, 3.8V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QL	UM1430S-35	LVR-IC	LDO, 3.5V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QM	UM1430S-36	LVR-IC	LDO, 3.6V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QN	UM1430S-39	LVR-IC	LDO, 3.9V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QP	UM1430S-40	LVR-IC	LDO, 4.0V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QQ	UM1430S-41	LVR-IC	LDO, 4.1V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QR	UM1430S-42	LVR-IC	LDO, 4.2V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QS	UM1430S-43	LVR-IC	LDO, 4.3V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QT	UM1430S-44	LVR-IC	LDO, 4.4V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QU	UM1430S-46	LVR-IC	LDO, 4.6V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QY	UM1430S-45	LVR-IC	LDO, 4.5V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5QZ	UM1430S-47	LVR-IC	LDO, 4.7V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5R	APX803L05-45C3	Vdet-IC	4.5V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
5R	GM6206I-2.3	LVR-IC	LDO, 2.3V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
5R	R3131N46BA5	Vdet-IC	4.6V±1.5%,+Reset PPO, 100ms	SOT-23	VD7	3b		-	16vdc	Ric
5R	SRA2205E	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=22k/47k	SOT-523		3a		-	16ta	Auk
5R	SRA2205EF	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=22k/47k	SOT-523F		3a		-	18ta	Auk
5R	SRA2205U	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/47k	SOT-323		3a		-	16ta	Auk
5R	SRA2205UF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/47k	SOT-323F		3a		-	18ta	Auk
5R2	UM1430S-52	LVR-IC	LDO, 5.2V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5R3	UM1430S-53	LVR-IC	LDO, 5.3V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5R4	UM1430S-54	LVR-IC	LDO, 5.4V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5R5	UM1430S-55	LVR-IC	LDO, 5.5V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5R6	UM1430S-56	LVR-IC	LDO, 5.6V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5R7	UM1430S-57	LVR-IC	LDO, 5.7V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5R8	UM1430S-58	LVR-IC	LDO, 5.8V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5R9	UM1430S-59	LVR-IC	LDO, 5.9V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5RA	UM1430S-48	LVR-IC	LDO, 4.8V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5RB	UM1430S-49	LVR-IC	LDO, 4.9V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5RC	UM1430S-50	LVR-IC	LDO, 5.0V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5RD	UM1430S-51	LVR-IC	LDO, 5.1V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5RE	UM1430S-60	LVR-IC	LDO, 6.0V±3%, 30mA	SOT-23	VR1	3ca		-	16cg	Uns
5RF	UM1550S-20	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5RH	UM1550S-21	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5RJ	UM1550S-24	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5RK	UM1550S-25	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5RL	UM1550S-22	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5RM	UM1550S-23	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5RN	UM1550S-26	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5RP	UM1550S-27	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5RQ	UM1550S-28	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5RR	UM1550S-29	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5RS	UM1550S-30	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5RT	UM1550S-31	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5RU	UM1550S-33	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5RY	UM1550S-32	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5RZ	UM1550S-34	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5S	APX803L05-46C3	Vdet-IC	4.6V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
5S	GM6206I-2.4	LVR-IC	LDO, 2.4V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
5S	R3131N46DA5	Vdet-IC	4.6V±1.5%,+Reset PPO, 200ms	SOT-23	VD7	3b		-	16vdc	Ric
5T	APX803L05-47C3	Vdet-IC	4.7V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
5T	BCW66GR	Si-npn	AF, 75V, 800mA, 330mW, B=160..400, >100MHz	SOT-23		3a		-	16te	Zx
5T	BCW68GR	Si-pnp	AF, Sw, 60V, 800mA, 330mW, B=160..400, >100MHz	SOT-23		3a		-	16ta	Zx
5T	GM6206I-2.5	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
5T	MSG33002	SiGe-npn	RF, LN, 9V, 60mA, 100mW, 19GHz, B=100..200	SSSMini3		3a		-	18ta	Pan
5T	R3131N46HA5	Vdet-IC	4.6V±1.5%,+Reset PPO, 400ms	SOT-23	VD7	3b		-	16vdc	Ric
5U	APX803L05-48C3	Vdet-IC	4.8V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
5U	GM6206I-2.6	LVR-IC	LDO, 2.6V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
5U5	UM1451S-45	LVR-IC	LDO, 4.5V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5U6	UM1451S-46	LVR-IC	LDO, 4.6V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5U7	UM1451S-47	LVR-IC	LDO, 4.7V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5U8	UM1451S-48	LVR-IC	LDO, 4.8V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5U9	UM1451S-49	LVR-IC	LDO, 4.9V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5UA	UM1451S-50	LVR-IC	LDO, 5.0V±3%, 300mA	SOT-23	VR1	3ca	B06	31	16cg	Uns
5V	APX803L05-49C3	Vdet-IC	4.9V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
5V	BCW65BR	Si-npn	AF, 60V, 800mA, 330mW, B=160..400, >100MHz	SOT-23		3a		-	16te	Zx
5V	GM6206I-2.7	LVR-IC	LDO, 2.7V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
5V1	CHPZ5V1PT	Z-diode	Dual, 4.8..5.4V, Izt=5mA, Zzt=60 Ω, 350mW	SOT-23		3a		-	16df	Chm
5V1	PZM5.1NB	Z-diode	5.1V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
5V6	CHPZ5V6PT	Z-diode	Dual, 5.2..6.0V, Izt=5mA, Zzt=40Ω, 350mW	SOT-23		3a		-	16df	Chm
5V6	PZM5.6NB	Z-diode	5.6V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
5W	APX803L05-50C3	Vdet-IC	5.0V±1.5%, -Reset ODO, 55ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
5W	BCW67BR	Si-pnp	AF, Sw, 45V, 800mA, 330mW, B=160..400, >100MHz	SOT-23		3a		-	16ta	Zx
5W-	BAP64-05W	PIN-diode	Dual, RF, 100V, 100mA, 250mW, 0.35pF, 3.8 Ω(10mA/100MHz)	SOT-323		3a		-	16dg	Phi
5X	GM6206I-2.8	LVR-IC	LDO, 2.8V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
5Y	GM6206I-2.9	LVR-IC	LDO, 2.9V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
5Z	2SK4029	n-MOSFET	Sw, 25V, 1A, 500mW, 0.26 Ω(500mA), 8/30ns	SC-70		3a		-	16fh	Pan
5Z	GM6206I-3.0	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
5Z1	CZ1W5V1	Z-diode	5.1V±5%, Izt=49mA, 600mW	SOT-23		3a		-	16dc	Cdi
5Z6	CZ1W5V6	Z-diode	5.6V±5%, Izt=45mA, 600mW	SOT-23		3a		-	16dc	Cdi
6	AX6902IA	Vdet-IC	4.25V±1.5%, +Reset PPO	SC-70-3L	VD7	3be		27	16vdc	Axl
6	ELM7543CEB	Vdet-IC	4.3V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
6	ELM7543NEB	Vdet-IC	4.3V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
6.0G	ZD6.0G-AE3	Z-diode	6.0V±5%, Zzt=60 Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
6.0L	ZD6.0L-AE3	Z-diode	6.0V±5%, Zzt=60 Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
6.2	TZT6.2W	Z-diode	5.80..6.60V, Izt=5mA, Zzt=30Ω, 200mW	SOT-23		3a		-	16dc	Ttr
6.2	Z02W6.2V	Z-diode	5.80..6.60V, Izt=5mA, Zzt=30Ω, 200mW	SOT-23		3f		-	16dc	Kec
6.2A	MAZ3062WA	Z-diode	Dual, 6.2V, If=100mA, Zzt=20 Ω, 200mW	SC-59		3a		-	16df	Pan
6.2C	MAZC062D	ESDP-diode	Dual, 6.2V, Zzt=30Ω(5mA), 200mW	SC-59		3a		-	16df	Pan
6.2C	MAZE062D	ESDP-diode	Dual, 6.2V, 5mA, 150mW	SMini3-F1		3a		-	18df	Pan
6.2G	ZD6.2G-AE3	Z-diode	6.2V±5%, Zzt=60 Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
6.2H	BZX84C6V2-V	Z-diode	6.0..6.39V, Izt=5mA, Zzt=30Ω, 300mW	SOT-23		3f		-	16dc	Kec
6.2H	MAZ3062-H	Z-diode	5.8..6.6V, If=100mA, Zzt=20 Ω, 200mW	SC-59		3a		-	16dc	Pan
6.2L	MAZ3062-L	Z-diode	5.8..6.6V, If=100mA, Zzt=20 Ω, 200mW	SC-59		3a		-	16dc	Pan

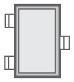

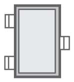

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6.2L	ZD6.2L-AE3	Z-diode	6.2V±5%, Zzt=60 Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
6.2M	MAZ3062-M	Z-diode	5.8..6.6V, If=100mA, Zzt=20 Ω, 200mW	SC-59		3a		-	16dc	Pan
6.2X	02CZ6.2-X	Z-diode	5.8..6.2V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
6.2X	TZT6.2XW	Z-diode	5.80..6.20V, Izt=5mA, Zzt=30Ω, 200mW	SOT-23		3a		-	16dc	Ttr
6.2X	Z02W6.2VX	Z-diode	5.80..6.20V, Izt=5mA, Zzt=30Ω, 200mW	SOT-23		3f		-	16dc	Kec
6.2Y	02CZ6.2-Y	Z-diode	6..6.39V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
6.2Y	TZT6.2YW	Z-diode	6.0..6.39V, Izt=5mA, Zzt=30Ω, 200mW	SOT-23		3a		-	16dc	Ttr
6.2Y	Z02W6.2VY	Z-diode	6.0..6.39V, Izt=5mA, Zzt=30Ω, 200mW	SOT-23		3f		-	16dc	Kec
6.2Z	02CZ6.2-Z	Z-diode	6.19..6.6V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
6.2Z	MAZ9062H	ESDP-diode	Dual, 6.2V, Zzt=50 Ω(5mA), 200mW	SC-59		3a		-	16df	Pan
6.2Z	MAZT062H	ESDP-diode	Dual, 6.2V, 5mA, 150mW	SC-89		3a		-	18df	Pan
6.2Z	TZT6.2ZW	Z-diode	6.19..6.60V, Izt=5mA, Zzt=30Ω, 200mW	SOT-23		3a		-	16dc	Ttr
6.2Z	Z02W6.2VZ	Z-diode	6.19..6.60V, Izt=5mA, Zzt=30Ω, 200mW	SOT-23		3f		-	16dc	Kec
6.8	TZT6.8W	Z-diode	6.40..7.20V, Izt=5mA, Zzt=25Ω, 200mW	SOT-23		3a		-	16dc	Ttr
6.8	Z02W6.8V	Z-diode	6.40..7.20V, Izt=5mA, Zzt=25Ω, 200mW	SOT-23		3f		-	16dc	Kec
6.8G	ZD6.8G-AE3	Z-diode	6.8V±5%, Zzt=40Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
6.8H	BZX84C6V8-V	Z-diode	6.60..7.02V, Izt=5mA, Zzt=25Ω, 300mW	SOT-23		3f		-	16dc	Kec
6.8H	MAZ3068-H	Z-diode	6.4..7.2V, If=100mA, Zzt=15 Ω, 200mW	SC-59		3a		-	16dc	Pan
6.8L	MAZ3068-L	Z-diode	6.4..7.2V, If=100mA, Zzt=15 Ω, 200mW	SC-59		3a		-	16dc	Pan
6.8L	ZD6.8L-AE3	Z-diode	6.8V±5%, Zzt=40Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
6.8M	MAZ3068-M	Z-diode	6.4..7.2V, If=100mA, Zzt=15 Ω, 200mW	SC-59		3a		-	16dc	Pan
6.8X	02CZ6.8-X	Z-diode	6.4..6.8V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
6.8X	TZT6.8XW	Z-diode	6.40..6.80V, Izt=5mA, Zzt=25Ω, 200mW	SOT-23		3a		-	16dc	Ttr
6.8X	Z02W6.8VX	Z-diode	6.40..6.80V, Izt=5mA, Zzt=25Ω, 200mW	SOT-23		3f		-	16dc	Kec
6.8Y	02CZ6.8-Y	Z-diode	6.6..7.02V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
6.8Y	TZT6.8YW	Z-diode	6.60..7.02V, Izt=5mA, Zzt=25Ω, 200mW	SOT-23		3a		-	16dc	Ttr
6.8Y	Z02W6.8VY	Z-diode	6.60..7.02V, Izt=5mA, Zzt=25Ω, 200mW	SOT-23		3f		-	16dc	Kec
6.8Z	02CZ6.8-Z	Z-diode	6.82..7.20V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
6.8Z	MAZ9068H	ESDP-diode	Dual, 6.8V, Zzt=30Ω(5mA), 200mW	SC-59		3a		-	16df	Pan
6.8Z	MAZT068H	ESDP-diode	Dual, 6.8V, 5mA, 150mW	SC-89		3a		-	18df	Pan
6.8Z	TZT6.8ZW	Z-diode	6.82..7.20V, Izt=5mA, Zzt=25Ω, 200mW	SOT-23		3a		-	16dc	Ttr
6.8Z	Z02W6.8VZ	Z-diode	6.82..7.20V, Izt=5mA, Zzt=25Ω, 200mW	SOT-23		3f		-	16dc	Kec
60	AP8822N-30GA	Vdet-IC	3.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
60	AP8822N-30GT	Vdet-IC	3.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
60	AP8822N-30PA	Vdet-IC	3.0V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
60	AP8822N-30PT	Vdet-IC	3.0V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
60	CHDTC143XMPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7k/10k	SOT-723		3a		-	18ta	Chm
60	EC95810N30B1N	Vdet-IC	3.0V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
60	EC95810N30C1N	Vdet-IC	3.0V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
60	ELM9860BB	LVR-IC	6.0V±2%, 200mA	SOT-23	VR1	3d		06	16cg	Elm
60	GM6206I-3.1	LVR-IC	LDO, 3.1V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
600AC	BL8509-600ACRM	Vdet-IC	6.0V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3a		-	16vdc	Shb
600AC	GM8509B-600ACRM	Vdet-IC	6.0V±2%, -Reset PPO, Tdelay=50ms	SOT-23	VD7	3b		-	16vdc	Gmm
600AC	LC9009CB3TR600AC	Vdet-IC	6.0V±2%, -Reset PPO, Rtd=50ms	SOT-23	VD7	3a		-	16vdc	Lch
600AN	BL8509-600ANRM	Vdet-IC	6.0V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3a		-	16vdc	Shb
600AN	GM8509B-600ANRM	Vdet-IC	6.0V±2%, -Reset ODO, Tdelay=50ms	SOT-23	VD6	3b		-	16vdc	Gmm
600AN	LC9009CB3TR600AN	Vdet-IC	6.0V±2%, -Reset ODO, Rtd=50ms	SOT-23	VD6	3a		-	16vdc	Lch
600BC	BL8509-600BCRM	Vdet-IC	6.0V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3a		-	16vdc	Shb
600BC	GM8509B-600BCRM	Vdet-IC	6.0V±2%, -Reset PPO, Tdelay=100ms	SOT-23	VD7	3b		-	16vdc	Gmm
600BC	LC9009CB3TR600BC	Vdet-IC	6.0V±2%, -Reset PPO, Rtd=100ms	SOT-23	VD7	3a		-	16vdc	Lch
600BN	BL8509-600BNRM	Vdet-IC	6.0V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3a		-	16vdc	Shb
600BN	GM8509B-600BNRM	Vdet-IC	6.0V±2%, -Reset ODO, Tdelay=100ms	SOT-23	VD6	3b		-	16vdc	Gmm
600BN	LC9009CB3TR600BN	Vdet-IC	6.0V±2%, -Reset ODO, Rtd=100ms	SOT-23	VD6	3a		-	16vdc	Lch
600CC	BL8509-600CCRM	Vdet-IC	6.0V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3a		-	16vdc	Shb
600CC	GM8509B-600CCRM	Vdet-IC	6.0V±2%, -Reset PPO, Tdelay=150ms	SOT-23	VD7	3b		-	16vdc	Gmm
600CC	LC9009CB3TR600CC	Vdet-IC	6.0V±2%, -Reset PPO, Rtd=150ms	SOT-23	VD7	3a		-	16vdc	Lch
600CN	BL8509-600CNRM	Vdet-IC	6.0V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3a		-	16vdc	Shb
600CN	GM8509B-600CNRM	Vdet-IC	6.0V±2%, -Reset ODO, Tdelay=150ms	SOT-23	VD6	3b		-	16vdc	Gmm
600CN	LC9009CB3TR600CN	Vdet-IC	6.0V±2%, -Reset ODO, Rtd=150ms	SOT-23	VD6	3a		-	16vdc	Lch
600DC	BL8509-600DCRM	Vdet-IC	6.0V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3a		-	16vdc	Shb
600DC	GM8509B-600DCRM	Vdet-IC	6.0V±2%, -Reset PPO, Tdelay=200ms	SOT-23	VD7	3b		-	16vdc	Gmm
600DC	LC9009CB3TR600DC	Vdet-IC	6.0V±2%, -Reset PPO, Rtd=200ms	SOT-23	VD7	3a		-	16vdc	Lch
600DN	BL8509-600DNRM	Vdet-IC	6.0V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3a		-	16vdc	Shb
600DN	GM8509B-600DNRM	Vdet-IC	6.0V±2%, -Reset ODO, Tdelay=200ms	SOT-23	VD6	3b		-	16vdc	Gmm
600DN	LC9009CB3TR600DN	Vdet-IC	6.0V±2%, -Reset ODO, Rtd=200ms	SOT-23	VD6	3a		-	16vdc	Lch
600EC	BL8509-600ECRM	Vdet-IC	6.0V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3a		-	16vdc	Shb
600EC	GM8509B-600ECRM	Vdet-IC	6.0V±2%, -Reset PPO, Tdelay=250ms	SOT-23	VD7	3b		-	16vdc	Gmm
600EC	LC9009CB3TR600EC	Vdet-IC	6.0V±2%, -Reset PPO, Rtd=250ms	SOT-23	VD7	3a		-	16vdc	Lch
600EN	BL8509-600ENRM	Vdet-IC	6.0V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3a		-	16vdc	Shb
600EN	GM8509B-600ENRM	Vdet-IC	6.0V±2%, -Reset ODO, Tdelay=250ms	SOT-23	VD6	3b		-	16vdc	Gmm

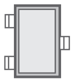

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
600EN	LC9009CB3TR600EN	Vdet-IC	6.0V±2%, -Reset ODO, Rtd=250ms	SOT-23	VD6	3a		-	16vdc	Lch
600FC	BL8509-600FCRM	Vdet-IC	6.0V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3a		-	16vdc	Shb
600FC	GM8509B-600FCRM	Vdet-IC	6.0V±2%, -Reset PPO, Tdelay=300ms	SOT-23	VD7	3b		-	16vdc	Gmm
600FC	LC9009CB3TR600FC	Vdet-IC	6.0V±2%, -Reset PPO, Rtd=300ms	SOT-23	VD7	3a		-	16vdc	Lch
600FN	BL8509-600FNRM	Vdet-IC	6.0V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3a		-	16vdc	Shb
600FN	GM8509B-600FNRM	Vdet-IC	6.0V±2%, -Reset ODO, Tdelay=300ms	SOT-23	VD6	3b		-	16vdc	Gmm
600FN	LC9009CB3TR600FN	Vdet-IC	6.0V±2%, -Reset ODO, Rtd=300ms	SOT-23	VD6	3a		-	16vdc	Lch
600GC	BL8509-600GCRM	Vdet-IC	6.0V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3a		-	16vdc	Shb
600GC	GM8509B-600GCRM	Vdet-IC	6.0V±2%, -Reset PPO, Tdelay=400ms	SOT-23	VD7	3b		-	16vdc	Gmm
600GC	LC9009CB3TR600GC	Vdet-IC	6.0V±2%, -Reset PPO, Rtd=400ms	SOT-23	VD7	3a		-	16vdc	Lch
600GN	BL8509-600GNRM	Vdet-IC	6.0V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3a		-	16vdc	Shb
600GN	GM8509B-600GNRM	Vdet-IC	6.0V±2%, -Reset ODO, Tdelay=400ms	SOT-23	VD6	3b		-	16vdc	Gmm
600GN	LC9009CB3TR600GN	Vdet-IC	6.0V±2%, -Reset ODO, Rtd=400ms	SOT-23	VD6	3a		-	16vdc	Lch
605	NDS0605	p-MOSFET	V-MOS, 60V, 0.18A, <5 Ω(0.5A)	SOT-23		3a		-	16fh	Nsc
60B	MMBZ5260BPT	Z-diode	40.85..45.15V, Izt=3.0mA, Zzt=93 Ω, 225mW	SOT-23		3a		-	16dc	Chm
60S	MMBZ5260SPT	Z-diode	42.14..43.86V, Izt=3.0mA, Zzt=93 Ω, 225mW	SOT-23		3a		-	16dc	Chm
60S	MMCZ5260SPT	Z-diode	42.14..43.86V, Izt=3.0mA, Zzt=93 Ω, 225mW	SOT-346		3a		-	16dc	Chm
60T	TK71560AS	LVR-IC	LDO, 6.0V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
61	AP8822N-31GA	Vdet-IC	3.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
61	AP8822N-31GT	Vdet-IC	3.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
61	AP8822N-31PA	Vdet-IC	3.1V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
61	AP8822N-31PT	Vdet-IC	3.1V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
61	CHDTC143ZMPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7/47k	SOT-723		3a		-	18ta	Chm
61	EC95810N31B1N	Vdet-IC	3.1V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
61	EC95810N31C1N	Vdet-IC	3.1V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
61	GM6206I-3.2	LVR-IC	LDO, 3.2V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
610	KV1610S	C-diode	Dual, AM-tunung, 26V, 50mA, 100mW, 194/46pF(8..1V)	SOT-23		3a		-	16dg	Tok
614	FMMT614	Si-npn-Darl	GP, 120/100V, 500mA, 500mW, B>15000	SOT-23		3a		-	16ta	Zx
615	APL5601-12	LVR-IC	LDO, 1.2V±1%, 600mA	SOT-23	VR1	3db		-	16cg	Anp
615	IXD2111B151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
615	XC9111B151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
616	IXD2111B161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
616	XC9111B161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
617	FMMT617	Si-npn	Sw, Lo-sat, 15V, 3A, 625mW 120/160ns	SOT-23		3a		-	16ta	Zx
617	IXD2111B171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
617	XC9111B171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
618	FMMT618	Si-npn	Sw, Lo-sat, 20V, 2.5A, 625mW, B=300..450, >140MHz	SOT-23		3a		-	16ta	Zx
618	IXD2111B181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
618	XC9111B181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
619	APL5601-15	LVR-IC	LDO, 1.5V±1%, 600mA	SOT-23	VR1	3db		-	16cg	Anp
619	FMMT619	Si-npn	Sw, Lo-sat, 50V, 2A, 625mW, B=300..450, >160MHz	SOT-23		3a		-	16ta	Zx
619	IXD2111B191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
619	XC9111B191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
61a	APL5601-10	LVR-IC	LDO, 1.0V±1%, 600mA	SOT-23	VR1	3db		-	16cg	Anp
61B	MMBZ5261BPT	Z-diode	44.65..49.35V, Izt=2.7mA, Zzt=105 Ω, 225mW	SOT-23		3a		-	16dc	Chm
61C	APL5601-18	LVR-IC	LDO, 1.8V±1%, 600mA	SOT-23	VR1	3db		-	16cg	Anp
61J	APL5601-25	LVR-IC	LDO, 2.5V±1%, 600mA	SOT-23	VR1	3db		-	16cg	Anp
61M	APL5601-28	LVR-IC	LDO, 2.8V±1%, 600mA	SOT-23	VR1	3db		-	16cg	Anp
61O	APL5601-30	LVR-IC	LDO, 3.0V±1%, 600mA	SOT-23	VR1	3db		-	16cg	Anp
61P	APL5601-31	LVR-IC	LDO, 3.1±1%, 600mA	SOT-23	VR1	3db		-	16cg	Anp
61R	APL5601-33	LVR-IC	LDO, 3.3±1%, 600mA	SOT-23	VR1	3db		-	16cg	Anp
61S	MMBZ5261SPT	Z-diode	46.06..47.94V, Izt=2.7mA, Zzt=105 Ω, 225mW	SOT-23		3a		-	16dc	Chm
61S	MMCZ5261SPT	Z-diode	46.06..47.94V, Izt=2.7mA, Zzt=105 Ω, 225mW	SOT-346		3a		-	16dc	Chm
61Z	APL5601-50	LVR-IC	LDO, 5.0±1%, 600mA	SOT-23	VR1	3db		-	16cg	Anp
62	AP8822N-32GA	Vdet-IC	3.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
62	AP8822N-32GT	Vdet-IC	3.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
62	AP8822N-32PA	Vdet-IC	3.2V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
62	AP8822N-32PT	Vdet-IC	3.2V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
62	CHDTC144EMPT	Si-npn-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/47k	SOT-723		3a		-	18ta	Chm
62	DTC123YE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2k2/10k	SOT-416		3j		-	16ta	Rhm
62	DTC123YKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/10k	SOT-346		3j		-	16ta	Rhm
62	DTC123YUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/10k	UMT3		3j		-	16ta	Rhm
62	EC95810N32B1N	Vdet-IC	3.2V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
62	EC95810N32C1N	Vdet-IC	3.2V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
62	GM6206I-3.3	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
62	LBZX84B3V6L	Z-diode	3.6..3.845V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
62	MAZW062H	ESDP-diode	Dual, 6.2V, 5mA, 150mW	SSSMini3		3a		-	18df	Pan
62	PDTA115EK	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=100k/100k	SC-59		3a		-	16ta	Nxp
620	IXD2111B201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
620	XC9111B201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor

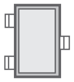

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
621	HZM6.2NB1	Z-diode	5.86..6.12V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
621	IXD2111B211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
621	PZM6.2NB1	Z-diode	6.2V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
621	XC9111B211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
622	HZM6.2NB2	Z-diode	6.06..6.33V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
622	IXD2111B221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
622	PZM6.2NB2	Z-diode	6.2V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
622	XC9111B221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
623	HZM6.2NB3	Z-diode	6.26..6.53V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
623	IXD2111B231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
623	PZM6.2NB3	Z-diode	6.2V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
623	XC9111B231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
624	FMMT624	Si-npn	Sw, Lo-sat, 125V, 1A, 625mW, B=300..450, >155MHz	SOT-23		3a		-	16ta	Zx
624	IXD2111B241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
624	XC9111B241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
625	FMMT625	Si-npn	Sw, Lo-sat, 150V, 1A, 625mW, B=300..450, >135MHz	SOT-23		3a		-	16ta	Zx
625	IXD2111B251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
625	XC9111B251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
626	IXD2111B261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
626	XC9111B261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
627	IXD2111B271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
627	XC9111B271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
628	IXD2111B281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
628	XC9111B281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
629	IXD2111B291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
629	XC9111B291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
62B	MMBZ5262BPT	Z-diode	48.45..53.35V, Izt=2.5mA, Zzt=125Ω, 225mW	SOT-23		3a		-	16dc	Chm
62B	MMCZ5262BPT	Z-diode	48.45..53.35V, Izt=2.5mA, Zzt=125Ω, 225mW	SOT-346		3a		-	16dc	Chm
62F	NNCD6.2F	ESDP-diode	Dual, Vbr=5.86..6.53V, Izt=5mA, 200mW	SOT-23		3a		-	16df	Ren
62S	MMBZ5262SPT	Z-diode	49.98..52.02V, Izt=2.5mA, Zzt=125Ω, 225mW	SOT-23		3a		-	16dc	Chm
62S	MMCZ5262SPT	Z-diode	49.98..52.02V, Izt=2.5mA, Zzt=125Ω, 225mW	SOT-346		3a		-	16dc	Chm
62V	PZM62NB	Z-diode	62V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
62V	PZM62NB1	Z-diode	62V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
63	AP8822N-33GA	Vdet-IC	3.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
63	AP8822N-33GT	Vdet-IC	3.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
63	AP8822N-33PA	Vdet-IC	3.3V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
63	AP8822N-33PT	Vdet-IC	3.3V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
63	BAT64	Si-diode	SBR, Fast-Sw, 30V, 250mA, Vf<0.75V, Cd<6pF	SOT-23		3a		-	16dc	Cdi
63	CHDTC144VMPT	Si-npn-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/10k	SOT-723		3a		-	18ta	Chm
63	CSA1163	Si-pnp	GP, 120V, 100mA, 150mW, B=200..700, 100MHz	SOT-23		3a		-	16ta	Cdi
63	EC95810N33B1N	Vdet-IC	3.3V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
63	EC95810N33C1N	Vdet-IC	3.3V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
63	GM6206I-3.4	LVR-IC	LDO, 3.4V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
63-	BAS40W	Si-diode	Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-323		3a		-	16dc	NxH
6-3	1PS70SB40	Si-diode	Schottky, Sw, Fast, 40V, 120mA, <100ps	SOT-323		3a		-	16dc	NxH
630	IXD2111B301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
630	XC9111B301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
631	IXD2111B311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
631	XC9111B311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
632	IXD2111B321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
632	XC9111B321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
633	IXD2111B331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
633	XC9111B331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
634	IXD2111B341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
634	XC9111B341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
635	IXD2111B351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
635	XC9111B351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
636	IXD2111B361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
636	XC9111B361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
637	IXD2111B371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
637	XC9111B371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
638	IXD2111B381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
638	XC9111B381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
639	IXD2111B391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
639	XC9111B391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
63B	MMBZ5263BPT	Z-diode	53.20..58.80V, Izt=2.2mA, Zzt=150Ω, 225mW	SOT-23		3a		-	16dc	Chm
63B	MMCZ5263BPT	Z-diode	53.20..58.80V, Izt=2.2mA, Zzt=150Ω, 225mW	SOT-346		3a		-	16dc	Chm
63G	CSA1163G	Si-pnp	GP, 120V, 100mA, 150mW, B=200..400, 100MHz	SOT-23		3a		-	16ta	Cdi
63L	CSA1163L	Si-pnp	GP, 120V, 100mA, 150mW, B=350..700, 100MHz	SOT-23		3a		-	16ta	Cdi
63p	BAS40W	Si-diode	Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-323		3a		-	16dc	NxH

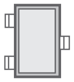

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
63s	BAT64	Si-diode	SBR, Fast-Sw, 30V, 250mA, Vf<0.75V, Cd<6pF	SOT-23		3c		30	16dc	Inf
63s	BAT64W	Si-diode	SBR, Fast-Sw, 30V, 250mA, Vf<0.75V, Cd<6pF	SOT-323		3c		30	16dc	Inf
63S	MMBZ5263SPT	Z-diode	54.88..57.12V, Izt=2.2mA, Zzt=150Ω, 225mW	SOT-23		3a		-	16dc	Chm
63S	MMCZ5263SPT	Z-diode	54.88..57.12V, Izt=2.2mA, Zzt=150Ω, 225mW	SOT-346		3a		-	16dc	Chm
63t	BAS40W	Si-diode	Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-323		3a		-	16dc	NxM
63W	BAS40W	Si-diode	Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-323		3a		-	16dc	NxC
64	AP8822N-34GA	Vdet-IC	3.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
64	AP8822N-34GT	Vdet-IC	3.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
64	AP8822N-34PA	Vdet-IC	3.4V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
64	AP8822N-34PT	Vdet-IC	3.4V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
64	BAT64-04	Si-diode	Dual, SBR, Fast-Sw, 30V, 250mA, Vf<0.75V, Cd<6pF	SOT-23		3a		-	16dl	Cdi
64	CHDTC144WMPT	Si-npn-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/22k	SOT-723		3a		-	18ta	Chm
64	DTC114YE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/47k	SOT-416		3j		-	16ta	Rhm
64	DTC114YKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SOT-346		3j		-	16ta	Rhm
64	DTC114YM	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/47k	VMT3		3j		-	18ta	Rhm
64	DTC114YUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	UMT3		3j		-	16ta	Rhm
64	EC95810N34B1N	Vdet-IC	3.4V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
64	EC95810N34C1N	Vdet-IC	3.4V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
64	GM6206I-3.5	LVR-IC	LDO, 3.5V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
64-	BAS40-04W	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-323		3a		-	16dl	NxH
6-4	1PS70SB44	Si-diode	Dual, Schottky, Sw, Fast, 40V, 120mA, <100ps	SOT-323		3a		-	16dl	NxH
640	IXD2111B401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
640	XC9111B401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
6401	G6401	p-MOSFET	Sw-fast, 12V, 4.3A, 1.38W, Rds=50mΩ(4.5V), 8/54ns	SOT-23		3a	-	-	16fh	Gtm
6402	G6402	p-MOSFET	Sw-fast, 20V, 4.2A, 1.38W, Rds=65mΩ(4.5V), 5.9/32.4ns	SOT-23		3a	-	-	16fh	Gtm
641	IXD2111B411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
641	XC9111B411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
642	IXD2111B421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
642	XC9111B421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
643	IXD2111B431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
643	XC9111B431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
644	IXD2111B441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
644	XC9111B441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
645	IXD2111B451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
645	XC9111B451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
646	IXD2111B461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
646	XC9111B461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
647	IXD2111B471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
647	XC9111B471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
648	IXD2111B481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
648	XC9111B481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
649	IXD2111B491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
649	XC9111B491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
64B	MMBZ5264BPT	Z-diode	57.0..63.0V, Izt=2.1mA, Zzt=170 Ω, 225mW	SOT-23		3a		-	16dc	Chm
64B	MMCZ5264BPT	Z-diode	57.0..63.0V, Izt=2.1mA, Zzt=170 Ω, 225mW	SOT-346		3a		-	16dc	Chm
64p	BAS40-04W	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-323		3a		-	16dl	NxH
64s	BAT64-04	Si-diode	Dual, SBR, Fast-Sw, 30V, 250mA, Vf<0.75V, Cd<6pF	SOT-23		3c		30	16dl	Inf
64s	BAT64-04W	Si-diode	Dual, SBR, Fast-Sw, 30V, 250mA, Vf<0.75V, Cd<6pF	SOT-323		3c		30	16dl	Inf
64S	MMBZ5264SPT	Z-diode	58.80..61.20V, Izt=2.1mA, Zzt=170 Ω, 225mW	SOT-23		3a		-	16dc	Chm
64S	MMCZ5264SPT	Z-diode	58.80..61.20V, Izt=2.1mA, Zzt=170 Ω, 225mW	SOT-346		3a		-	16dc	Chm
64t	BAS40-04W	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-323		3a		-	16dl	NxM
64W	BAS40-04W	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-323		3a		-	16dl	NxC
65	AP8822N-35GA	Vdet-IC	3.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
65	AP8822N-35GT	Vdet-IC	3.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
65	AP8822N-35PA	Vdet-IC	3.5V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
65	AP8822N-35PT	Vdet-IC	3.5V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
65	BAT64-05	Si-diode	Dual, SBR, Fast-Sw, 30V, 250mA, Vf<0.75V, Cd<6pF	SOT-23		3a		-	16dg	Cdi
65	EC95810N35B1N	Vdet-IC	3.5V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
65	EC95810N35C1N	Vdet-IC	3.5V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
65	GM6206I-3.6	LVR-IC	LDO, 3.6V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
65-	BAS40-05W	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-323		3a		-	16dg	NxH
6-5	1PS70SB45	Si-diode	Dual, Schottky, Sw, Fast, 40V, 120mA, <100ps	SOT-323		3a		-	16dg	NxH
650	AM9100P311MR	LVR-IC	LDO, 3.1V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
650	AM9101P311MR	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
650	IXD2111B501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
650	LN6206P311MR	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
650	XC9111B501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
651	IXD2111B511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
651	XC9111B511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
652	IXD2111B521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs

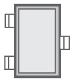

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
652	XC9111B521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
653	IXD2111B531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
653	XC9111B531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
654	IXD2111B541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
654	XC9111B541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
655	IXD2111B551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
655	XC9111B551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
656	IXD2111B561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
656	XC9111B561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
657	IXD2111B571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
657	XC9111B571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
658	IXD2111B581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
658	XC9111B581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
659	IXD2111B591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
659	XC9111B591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
65B	AM9100P122MR	LVR-IC	LDO, 1.2V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
65B	AM9101P122MR	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
65B	LN6206P122MR	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
65B	MMBZ5265BPT	Z-diode	58.90..65.10V, Izt=2mA, Zzt=185 Ω, 225mW	SOT-23		3a		-	16dc	Chm
65B	MMCZ5265BPT	Z-diode	58.90..65.10V, Izt=2mA, Zzt=185 Ω, 225mW	SOT-346		3a		-	16dc	Chm
65B	XC6206P122MR	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
65C	AM9100P132MR	LVR-IC	LDO, 1.3V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
65C	AM9101P132MR	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
65C	LN6206P132MR	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
65C	XC6206P132MR	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
65D	AM9100P142MR	LVR-IC	LDO, 1.4V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
65D	AM9101P142MR	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
65D	LN6206P142MR	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
65D	XC6206P142MR	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
65E	AM9100P152MR	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
65E	AM9101P152MR	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
65E	LN6206P152MR	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
65E	XC6206P152MR	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
65F	AM9100P162MR	LVR-IC	LDO, 1.6V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
65F	AM9101P162MR	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
65F	LN6206P162MR	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
65F	XC6206P162MR	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
65H	AM9100P172MR	LVR-IC	LDO, 1.7V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
65H	AM9101P172MR	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
65H	LN6206P172MR	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
65H	XC6206P172MR	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
65K	AM9100P182MR	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
65K	AM9101P182MR	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
65K	LN6206P182MR	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
65K	XC6206P182MR	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
65L	AM9100P192MR	LVR-IC	LDO, 1.9V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
65L	AM9101P192MR	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
65L	LN6206P192MR	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
65L	XC6206P192MR	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
65M	AM9100P202MR	LVR-IC	LDO, 2.0V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
65M	AM9101P202MR	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
65M	LN6206P202MR	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
65M	XC6206P202MR	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
65N	AM9100P212MR	LVR-IC	LDO, 2.1V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
65N	AM9101P212MR	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
65N	LN6206P212MR	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
65N	XC6206P212MR	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
65P	AM9100P222MR	LVR-IC	LDO, 2.2V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
65P	AM9101P222MR	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
65p	BAS40-05W	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-323		3a		-	16dg	NxH
65P	LN6206P222MR	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
65P	XC6206P222MR	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
65R	AM9100P232MR	LVR-IC	LDO, 2.3V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
65R	AM9101P232MR	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
65R	LN6206P232MR	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
65R	XC6206P232MR	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
65S	AM9100P242MR	LVR-IC	LDO, 2.4V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
65S	AM9101P242MR	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
65s	BAT64-05	Si-diode	Dual, SBR, Fast-Sw, 30V, 250mA, Vf<0.75V, Cd<6pF	SOT-23		3c		30	16dg	Inf
65s	BAT64-05W	Si-diode	Dual, SBR, Fast-Sw, 30V, 250mA, Vf<0.75V, Cd<6pF	SOT-323		3c		30	16dg	Inf

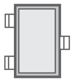

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
65S	LN6206P242MR	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
65S	MMBZ5265SPT	Z-diode	60.76..63.24V, Izt=2mA, Zzt=185 Ω, 225mW	SOT-23		3a		-	16dc	Chm
65S	MMCZ5265SPT	Z-diode	60.76..63.24V, Izt=2mA, Zzt=185 Ω, 225mW	SOT-346		3a		-	16dc	Chm
65S	XC6206P242MR	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
65T	AM9100P252MR	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
65T	AM9101P252MR	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
65t	BAS40-05W	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-323		3a		-	16dg	NxM
65T	LN6206P252MR	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
65T	XC6206P252MR	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
65U	AM9100P262MR	LVR-IC	LDO, 2.6V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
65U	AM9101P262MR	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
65U	LN6206P262MR	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
65U	XC6206P262MR	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
65V	AM9100P272MR	LVR-IC	LDO, 2.7V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
65V	AM9101P272MR	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
65V	LN6206P272MR	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
65V	XC6206P272MR	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
65W	BAS40-05W	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-323		3a		-	16dg	NxC
65X	AM9100P282MR	LVR-IC	LDO, 2.8V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
65X	AM9101P282MR	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
65X	LN6206P282MR	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
65X	XC6206P282MR	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
65Y	AM9100P292MR	LVR-IC	LDO, 2.9V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
65Y	AM9101P292MR	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
65Y	LN6206P292MR	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
65Y	XC6206P292MR	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
65Z	AM9100P302MR	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
65Z	AM9101P302MR	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
65Z	LN6206P302MR	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
65Z	XC6206P302MR	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
66	AP8822N-36GA	Vdet-IC	3.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
66	AP8822N-36GT	Vdet-IC	3.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
66	AP8822N-36PA	Vdet-IC	3.6V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
66	AP8822N-36PT	Vdet-IC	3.6V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
66	BAT64-06	Si-diode	Dual, SBR, Fast-Sw, 30V, 250mA, Vfl<0.75V, Cd<6pF	SOT-23		3a		-	16df	Cdi
66	EC95810N36B1N	Vdet-IC	3.6V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
66	EC95810N36C1N	Vdet-IC	3.6V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
66	GM6206I-3.7	LVR-IC	LDO, 3.7V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
66-	BAS40-06W	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-323		3a		-	16dg	NxH
6-6	1PS70SB46	Si-diode	Dual, Schottky, Sw, Fast, 40V, 120mA, <100ps	SOT-323		3a		-	16df	NxH
660	IXD2111B601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
660	XC6206P311MR	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
660	XC9111B601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
661	AM9100P322MR	LVR-IC	LDO, 3.2V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
661	AM9101P322MR	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
661	IXD2111B611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
661	LN6206P322MR	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
661	XC6206P322MR	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
661	XC9111B611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
662	AM9100P332MR	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
662	AM9101P332MR	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
662	IXD2111B621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
662	LN6206P332MR	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
662	XC6206P332MR	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
662	XC9111B621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
663	AM9100P342MR	LVR-IC	LDO, 3.4V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
663	AM9101P342MR	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
663	IXD2111B631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
663	LN6206P342MR	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
663	XC6206P342MR	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
663	XC9111B631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
664	AM9100P352MR	LVR-IC	LDO, 3.5V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
664	AM9101P352MR	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
664	IXD2111B641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
664	LN6206P352MR	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
664	XC6206P352MR	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
664	XC9111B641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
665	AM9100P362MR	LVR-IC	LDO, 3.6V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
665	AM9101P362MR	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
665	IXD2111B651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs

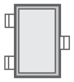

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
665	LN6206P362MR	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
665	XC6206P362MR	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
665	XC9111B651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
666	AM9100P372MR	LVR-IC	LDO, 3.7V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
666	AM9101P372MR	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
666	IXD2111B661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
666	LN6206P372MR	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
666	XC6206P372MR	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
666	XC9111B661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
667	AM9100P382MR	LVR-IC	LDO, 3.8V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
667	AM9101P382MR	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
667	IXD2111B671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
667	LN6206P382MR	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
667	XC6206P382MR	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
667	XC9111B671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
668	AM9100P392MR	LVR-IC	LDO, 3.9V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
668	AM9101P392MR	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
668	IXD2111B681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
668	LN6206P392MR	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
668	XC6206P392MR	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
668	XC9111B681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
669	AM9100P402MR	LVR-IC	LDO, 4.0V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
669	AM9101P402MR	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
669	IXD2111B691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
669	LN6206P402MR	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
669	XC6206P402MR	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
669	XC9111B691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
66A	AM9100P412MR	LVR-IC	LDO, 4.1V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
66A	AM9101P412MR	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
66A	LN6206P412MR	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
66A	XC6206P412MR	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
66B	AM9100P422MR	LVR-IC	LDO, 4.2V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
66B	AM9101P422MR	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
66B	LN6206P422MR	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
66B	MMBZ5266BPT	Z-diode	64.60..71.40V, Izt=1.8mA, Zzt=230Ω, 225mW	SOT-23		3a		-	16dc	Chm
66B	MMCZ5266BPT	Z-diode	64.60..71.40V, Izt=1.8mA, Zzt=230Ω, 225mW	SOT-346		3a		-	16dc	Chm
66B	XC6206P422MR	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
66C	AM9100P432MR	LVR-IC	LDO, 4.3V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
66C	AM9101P432MR	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
66C	LN6206P432MR	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
66C	XC6206P432MR	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
66D	AM9100P442MR	LVR-IC	LDO, 4.4V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
66D	AM9101P442MR	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
66D	LN6206P442MR	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
66D	XC6206P442MR	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
66E	AM9100P452MR	LVR-IC	LDO, 4.5V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
66E	AM9101P452MR	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
66E	LN6206P452MR	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
66E	XC6206P452MR	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
66G	AM9100P462MR	LVR-IC	LDO, 4.6V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
66G	AM9101P462MR	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
66G	LN6206P462MR	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
66G	XC6206P462MR	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
66H	AM9100P472MR	LVR-IC	LDO, 4.7V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
66H	AM9101P472MR	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
66H	LN6206P472MR	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
66H	XC6206P472MR	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
66K	AM9100P482MR	LVR-IC	LDO, 4.8V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
66K	AM9101P482MR	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
66K	LN6206P482MR	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
66K	XC6206P482MR	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
66L	AM9100P492MR	LVR-IC	LDO, 4.9V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
66L	AM9101P492MR	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
66L	LN6206P492MR	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
66L	XC6206P492MR	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
66M	AM9100P502MR	LVR-IC	LDO, 5.0V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Xsh
66M	AM9101P502MR	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Xsh
66M	LN6206P502MR	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
66M	XC6206P502MR	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23	VR1	3db		15	16cg	Tor
66N	XC6206P512MR	LVR-IC	LDO, 5.1V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy

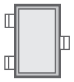

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
66p	BAS40-06W	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-323		3a		-	16dg	NxH
66P	XC6206P522MR	LVR-IC	LDO, 5.2V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
66R	XC6206P532MR	LVR-IC	LDO, 5.3V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
66s	BAT64-06	Si-diode	Dual, SBR, Fast-Sw, 30V, 250mA, Vfl<0.75V, Cd<6pF	SOT-23		3c		30	16df	Inf
66s	BAT64-06W	Si-diode	Dual, SBR, Fast-Sw, 30V, 250mA, Vfl<0.75V, Cd<6pF	SOT-323		3c		30	16df	Inf
66S	MMBZ5266SPT	Z-diode	66.64..69.36V, Izt=1.8mA, Zzt=230Ω, 225mW	SOT-23		3a		-	16dc	Chm
66S	MMCZ5266SPT	Z-diode	66.64..69.36V, Izt=1.8mA, Zzt=230Ω, 225mW	SOT-346		3a		-	16dc	Chm
66S	XC6206P542MR	LVR-IC	LDO, 5.4V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
66t	BAS40-06W	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-323		3a		-	16dg	NxM
66T	XC6206P552MR	LVR-IC	LDO, 5.5V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
66U	XC6206P562MR	LVR-IC	LDO, 5.6V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
66V	XC6206P572MR	LVR-IC	LDO, 5.7V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
66W	BAS40-06W	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-323		3a		-	16dg	NxC
66X	XC6206P582MR	LVR-IC	LDO, 5.8V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
66Y	XC6206P592MR	LVR-IC	LDO, 5.9V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
66Z	XC6206P602MR	LVR-IC	LDO, 6.0V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67	AP8822N-37GA	Vdet-IC	3.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
67	AP8822N-37GT	Vdet-IC	3.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
67	AP8822N-37PA	Vdet-IC	3.7V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
67	AP8822N-37PT	Vdet-IC	3.7V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
67	EC95810N37B1N	Vdet-IC	3.7V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
67	EC95810N37C1N	Vdet-IC	3.7V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
67	GM6206I-3.8	LVR-IC	LDO, 3.8V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
670	IXD2111B701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	SOT-23	DC5	3db	B01	07	16sw	Ixs
670	XC6206P612MR	LVR-IC	LDO, 6.1V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
670	XC9111B701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	SOT-23	DC5	3db	B02	07	16sw	Tor
671	XC6206P622MR	LVR-IC	LDO, 6.2V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
672	XC6206P632MR	LVR-IC	LDO, 6.3V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
673	XC6206P642MR	LVR-IC	LDO, 6.4V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
674	XC6206P652MR	LVR-IC	LDO, 6.5V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
675	XC6206P662MR	LVR-IC	LDO, 6.6V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
676	XC6206P672MR	LVR-IC	LDO, 6.7V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
677	XC6206P682MR	LVR-IC	LDO, 6.8V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
678	XC6206P692MR	LVR-IC	LDO, 6.9V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
679	XC6206P702MR	LVR-IC	LDO, 7.0V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67A	XC6206P612MR	LVR-IC	LDO, 7.1V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67B	MMBZ5267BPT	Z-diode	71.25..78.75V, Izt=1.7mA, Zzt=270 Ω, 225mW	SOT-23		3a		-	16dc	Chm
67B	MMCZ5267BPT	Z-diode	71.25..78.75V, Izt=1.7mA, Zzt=270 Ω, 225mW	SOT-346		3a		-	16dc	Chm
67B	XC6206P622MR	LVR-IC	LDO, 7.2V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67C	XC6206P632MR	LVR-IC	LDO, 7.3V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67D	XC6206P642MR	LVR-IC	LDO, 7.4V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67E	XC6206P652MR	LVR-IC	LDO, 7.5V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67F	XC6206P662MR	LVR-IC	LDO, 7.6V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67H	XC6206P672MR	LVR-IC	LDO, 7.7V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67K	XC6206P682MR	LVR-IC	LDO, 7.8V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67L	XC6206P692MR	LVR-IC	LDO, 7.9V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67M	XC6206P702MR	LVR-IC	LDO, 8.0V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67N	XC6206P612MR	LVR-IC	LDO, 8.1V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67P	XC6206P622MR	LVR-IC	LDO, 8.2V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67R	XC6206P632MR	LVR-IC	LDO, 8.3V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67S	MMBZ5267SPT	Z-diode	73.50..76.50V, Izt=1.7mA, Zzt=270 Ω, 225mW	SOT-23		3a		-	16dc	Chm
67S	MMCZ5267SPT	Z-diode	73.50..76.50V, Izt=1.7mA, Zzt=270 Ω, 225mW	SOT-346		3a		-	16dc	Chm
67S	XC6206P642MR	LVR-IC	LDO, 8.4V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67T	XC6206P652MR	LVR-IC	LDO, 8.5V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67U	XC6206P662MR	LVR-IC	LDO, 8.6V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67V	XC6206P672MR	LVR-IC	LDO, 8.7V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67X	XC6206P682MR	LVR-IC	LDO, 8.8V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67Y	XC6206P692MR	LVR-IC	LDO, 8.9V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
67Z	XC6206P702MR	LVR-IC	LDO, 9.0V±2%, 100mA	SOT-23	VR1	3db		07	16cg	Jiy
68	AP8822N-38GA	Vdet-IC	3.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
68	AP8822N-38GT	Vdet-IC	3.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
68	AP8822N-38PA	Vdet-IC	3.8V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
68	AP8822N-38PT	Vdet-IC	3.8V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
68	EC95810N38B1N	Vdet-IC	3.8V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
68	EC95810N38C1N	Vdet-IC	3.8V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
68	GM6206I-3.9	LVR-IC	LDO, 3.9V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
68	MAZW068H	ESDP-diode	Dual, 6.8V, 5mA, 150mW	SSSMini3		3a		-	18df	Pan
680	HZM6.8NB	Z-diode	6.47..7.14V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
681	HZM6.8NB1	Z-diode	6.47..6.73V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
681	PZM6.8NB1	Z-diode	6.8V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi

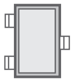

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
682	HZM6.8NB2	Z-diode	6.65..6.93V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
682	PZM6.8NB2	Z-diode	6.8V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
683	HZM6.8NB3	Z-diode	6.86..7.14V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
683	PZM6.8NB3	Z-diode	6.8V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
686Ax	SS8037L263GT72	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
686Bx	SS8037L293GT72	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
686Cx	SS8037L308GT72	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
686Dx	SS8037L400GT72	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
686Ex	SS8037L438GT72	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
686Fx	SS8037L463GT72	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
686Gx	SS8037H263GT72	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
686Hx	SS8037H293GT72	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
686Ix	SS8037H308GT72	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
686Jx	SS8037H400GT72	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
686Kx	SS8037H438GT72	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
686Lx	SS8037H463GT72	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
687Ax	SS8038L263GT72	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
687Bx	SS8038L293GT72	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
687Cx	SS8038L308GT72	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
687Dx	SS8038L400GT72	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
687Ex	SS8038L438GT72	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
687Fx	SS8038L463GT72	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
688Ax	SS8037L263GT71	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Ssc
688Bx	SS8037L293GT71	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Ssc
688Cx	SS8037L308GT71	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Ssc
688Dx	SS8037L400GT71	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Ssc
688Ex	SS8037L438GT71	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Ssc
688Fx	SS8037L463GT71	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Ssc
688Gx	SS8037H263GT71	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Ssc
688Hx	SS8037H293GT71	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Ssc
688Ix	SS8037H308GT71	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Ssc
688Jx	SS8037H400GT71	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Ssc
688Kx	SS8037H438GT71	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Ssc
688Lx	SS8037H463GT71	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Ssc
689Ax	SS8038L263GT71	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Ssc
689Bx	SS8038L293GT71	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Ssc
689Cx	SS8038L308GT71	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Ssc
689Dx	SS8038L400GT71	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Ssc
689Ex	SS8038L438GT71	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Ssc
689Fx	SS8038L463GT71	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Ssc
68B	MMBZ5268BPT	Z-diode	77.90..86.10V, Izt=1.5mA, Zzt=330Ω, 225mW	SOT-23		3a		-	16dc	Chm
68B	MMCZ5268BPT	Z-diode	77.90..86.10V, Izt=1.5mA, Zzt=330Ω, 225mW	SOT-346		3a		-	16dc	Chm
68F	NNCD6.8F	ESDP-diode	Dual, Vbr=6.47..7.14V, Izt=5mA, 200mW	SOT-23		3a		-	16df	Ren
68S	MMBZ5268SPT	Z-diode	80.36..83.64V, Izt=1.5mA, Zzt=330Ω, 225mW	SOT-23		3a		-	16dc	Chm
68S	MMCZ5268SPT	Z-diode	80.36..83.64V, Izt=1.5mA, Zzt=330Ω, 225mW	SOT-346		3a		-	16dc	Chm
68V	PZM68NB	Z-diode	68V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
68V	PZM68NB1	Z-diode	68V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
69	AP8822N-39GA	Vdet-IC	3.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
69	AP8822N-39GT	Vdet-IC	3.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
69	AP8822N-39PA	Vdet-IC	3.9V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
69	AP8822N-39PT	Vdet-IC	3.9V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
69	EC95810N39B1N	Vdet-IC	3.9V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
69	EC95810N39C1N	Vdet-IC	3.9V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
69	ELM7619LCB	Vdet-IC	1.9V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
69	GM6206I-4.0	LVR-IC	LDO, 4.0V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
690Ax	SS8037L263GT73	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Ssc
690Bx	SS8037L293GT73	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Ssc
690Cx	SS8037L308GT73	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Ssc
690Dx	SS8037L400GT73	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Ssc
690Ex	SS8037L438GT73	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Ssc
690Fx	SS8037L463GT73	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Ssc
690Gx	SS8037H263GT73	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Ssc
690Hx	SS8037H293GT73	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Ssc
690Ix	SS8037H308GT73	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Ssc
690Jx	SS8037H400GT73	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Ssc
690Kx	SS8037H438GT73	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Ssc
690Lx	SS8037H463GT73	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Ssc
691Ax	SS8038L263GT73	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Ssc
691Bx	SS8038L293GT73	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Ssc
691Cx	SS8038L308GT73	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Ssc

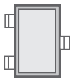

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
691Dx	SS8038L400GT73	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Ssc
691Ex	SS8038L438GT73	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Ssc
691Fx	SS8038L463GT73	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Ssc
69B	MMBZ5269BPT	Z-diode	82.65..91.35V, Izt=1.4mA, Zzt=370 Ω, 225mW	SOT-23		3a		-	16dc	Chm
69B	MMCZ5269BPT	Z-diode	82.65..91.35V, Izt=1.4mA, Zzt=370 Ω, 225mW	SOT-346		3a		-	16dc	Chm
69S	MMBZ5269SPT	Z-diode	85.26..88.74V, Izt=1.4mA, Zzt=370 Ω, 225mW	SOT-23		3a		-	16dc	Chm
69S	MMCZ5269SPT	Z-diode	85.26..88.74V, Izt=1.4mA, Zzt=370 Ω, 225mW	SOT-346		3a		-	16dc	Chm
6A	APX803L20-12C3	Vdet-IC	1.2V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6A	BC817-16	Si-npn	GP, 50V, 500mA, 250mW, B=100..250, 100MHz	SOT-23		3a		-	16ta	PhH
6A	BC817-16W	Si-npn	GP, 50V, 500mA, 200mW, B=100..250, 100MHz	SOT-323		3a		-	16ta	PhH
6A	DA121T	Si-diode	Sw, 80V, 200mA, 225mW, Vf<1.25V(150mA), <6ns	SOT-416		3b		-	16dc	Ons
6A	DTA114EE	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-416		3a		-	16ta	Ons
6A	FT531Ah	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6A	GM6206I-4.1	LVR-IC	LDO, 4.1V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
6A	GM817-16	Si-npn	GP, 50V, 500mA, 250mW, B=100..250, 100MHz	SOT-23		3a		-	16ta	Gsm
6A	KIA7019AT	Vdet-IC	1.9V, -Reset OCO	TSM	VD6	3f		-	16vdb	Kec
6A	MUN2111	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	SC-59		3a		-	16ta	Mot
6A	MUN5111	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	SOT-323		3a		-	16ta	Mot
6A	PDTC123EEF	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/2.2k	SOT-490		3a		-	18ta	Nxp
6A	PDTC123JEF	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k	SOT-490		3a		-	18ta	Nxp
6A	R3131N16EC	Vdet-IC	1.6V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
6A	UN2111	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=10k/10k	SC-59		3a		-	16ta	Pan
6A	UN5111	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=10k/10k	SOT-23		3a		-	16ta	Pan
6A	UN9111J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=10k/10k	SS-MiniF		3a		-	18ta	Pan
6A	UNR2111	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=10k/10k	SC-59		3a		-	16ta	Pan
6A	UNR5111	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=10k/10k	SOT-323		3a		-	16ta	Pan
6A	UNR9111J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=10k/10k	SS-MiniF		3a		-	18ta	Pan
6A0	TC55RP602ECB	LVR-IC	LDO, 6.0V±2%, 250mA	SOT-23	VR1	3d		-	16cq	Mcc
6A0	XC62FP6002M	LVR-IC	6.0V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Tor
6A2	MMBZ6V2A	TVS	Dual, Vrwm=3.0V, Vbr=5.89..6.51V, 2.76A, 24W(1ms)	SOT-23		3a		-	16dg	Wtr
6A2	PZM6.2NB2A	Z-diode	Dual, 6.2V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
6A2	UM1650S-12	LVR-IC	LDO, 1.2V±30mV, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6A3	UM1650S-13	LVR-IC	LDO, 1.3V±30mV, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6A4	UM1650S-14	LVR-IC	LDO, 1.4V±30mV, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6A5	TC596002ECB	LVR-IC	LDO, -6.0V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
6A5	UM1650S-15	LVR-IC	LDO, 1.5V±30mV, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6A5	XC62KN602M	LVR-IC	LDO, -6.0V±2%, 100mA, 150mW	SOT-23	VR2	3d		-	16cj	Tor
6A6	UM1650S-16	LVR-IC	LDO, 1.6V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6A7	UM1650S-17	LVR-IC	LDO, 1.7V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6A8	MMBZ6V8A	TVS	Dual, Vrwm=4.5V, Vbr=6.46..7.14V, 2.5A, 24W(1ms)	SOT-23		3a		-	16dg	Wtr
6A8	PZM6.8NB2A	Z-diode	Dual, 6.8V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
6A8	UM1650S-18	LVR-IC	LDO, 1.8V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6A9	UM1650S-19	LVR-IC	LDO, 1.9V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6AA	UM1650S-10	LVR-IC	LDO, 1.0V±30mV, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6AB	UM1650S-11	LVR-IC	LDO, 1.1V±30mV, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6AC2	81C60-P-AE3-2	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdy	Utc
6AC2G	81C60G-P-AE3-2	Vdet-IC	6.0V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdy	Utc
6AC2L	81C60L-P-AE3-2	Vdet-IC	6.0V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdy	Utc
6AC3	81C60-P-AE3-3	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
6AC3G	81C60G-P-AE3-3	Vdet-IC	6.0V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
6AC3L	81C60L-P-AE3-3	Vdet-IC	6.0V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
6AC5	81C60-P-AE3-5	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Utc
6AC5G	81C60G-P-AE3-5	Vdet-IC	6.0V±2%, -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdc	Utc
6AC5L	81C60L-P-AE3-5	Vdet-IC	6.0V±2%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Utc
6Ag	FT531Ag	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6AN2	81N60-P-AE3-2	Vdet-IC	6.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Utc
6AN2G	81N60G-P-AE3-2	Vdet-IC	6.0V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdy	Utc
6AN2L	81N60L-P-AE3-2	Vdet-IC	6.0V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdy	Utc
6AN3	81N60-P-AE3-3	Vdet-IC	6.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
6AN3G	81N60G-P-AE3-3	Vdet-IC	6.0V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
6AN3L	81N60L-P-AE3-3	Vdet-IC	6.0V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
6AN5	81N60-P-AE3-5	Vdet-IC	6.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Utc
6AN5G	81N60G-P-AE3-5	Vdet-IC	6.0V±2%, -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdc	Utc
6AN5L	81N60L-P-AE3-5	Vdet-IC	6.0V±2%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdc	Utc
6Ap	BC817-16	Si-npn	GP, 50V, 500mA, 250mW, B=100..250, 100MHz	SOT-23		3a		-	16ta	PhH
6Ap	BC817-16W	Si-npn	GP, 50V, 500mA, 200mW, B=100..250, 100MHz	SOT-323		3a		-	16ta	PhH
6As	BC817-16	Si-npn	AF-Drv, 50V, 500mA, 330mW, B=100..250, >200MHz	SOT-23		3a		-	16ta	Sie
6At	BC817-16	Si-npn	GP, 50V, 500mA, 250mW, B=100..250, 100MHz	SOT-23		3a		-	16ta	PhM
6At	BC817-16W	Si-npn	GP, 50V, 500mA, 200mW, B=100..250, 100MHz	SOT-323		3a		-	16ta	PhH
6AW	BC817-16	Si-npn	GP, 50V, 500mA, 250mW, B=100..250, 100MHz	SOT-23		3a		-	16ta	PhC

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6AW	BC817-16W	Si-npn	GP, 50V, 500mA, 200mW, B=100..250, 100MHz	SOT-323		3a		-	16ta	PhC
6AZ	BC817-16	Si-npn	AF-Drv, 50V, 500mA, 330mW, B=100..250, >200MHz	SOT-23		3a		-	16ta	Zx
6B	APX803L20-13C3	Vdet-IC	1.3V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6B	BC817-25	Si-npn	GP, 50V, 500mA, 250mW, B=160..400, 100MHz	SOT-23		3a		-	16ta	PhH
6B	BC817-25W	Si-npn	GP, 50V, 500mA, 200mW, B=160..400, 100MHz	SOT-323		3a		-	16ta	PhH
6B	DTA124EE	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/22k	SOT-416		3a		-	16ta	Ons
6B	FT531Bh	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6B	GM6206I-4.2	LVR-IC	LDO, 4.2V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
6B	GM817-25	Si-npn	GP, 50V, 500mA, 250mW, B=160..400, 100MHz	SOT-23		3a		-	16ta	Gsm
6B	KIA7021AT	Vdet-IC	2.1V, -Reset OCO	TSM	VD6	3f		-	16vdb	Kec
6B	MMBF5484	n-FET	VHF-UHF-Amp, 25V, 10mA, 200mW, Up<3V	SOT-23		3a		-	16fj	Ons
6B	MUN2112	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	SC-59		3a		-	16ta	Mot
6B	MUN5112	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	SOT-323		3a		-	16ta	Mot
6B	PDTA115EEF	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=100k/100k	SOT-490		3a		-	18ta	Nxp
6B	R3131N26EC	Vdet-IC	2.6V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
6B	STZ6.2N	Z-diode	Dual, 5.81..6.4V, Zzt<60 Ω(5mA), 100mW	SOT-346		3j		-	16df	Rhm
6B	UN2112	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=22k/22k	SC-59		3a		-	16ta	Pan
6B	UN5112	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=22k/22k	SOT-23		3a		-	16ta	Pan
6B	UN9112J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=22k/22k	SS-MiniF		3a		-	18ta	Pan
6B	UNR2112	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=22k/22k	SC-59		3a		-	16ta	Pan
6B	UNR5112	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=22k/22k	SOT-323		3a		-	16ta	Pan
6B	UNR9112J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=22k/22k	SS-MiniF		3a		-	18ta	Pan
6B2	UM1650S-22	LVR-IC	LDO, 2.2V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6B3	UM1650S-23	LVR-IC	LDO, 2.3V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6B4	UM1650S-24	LVR-IC	LDO, 2.4V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6B5	TC596102ECB	LVR-IC	LDO, -6.1V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
6B5	UM1650S-25	LVR-IC	LDO, 2.5V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6B6	UM1650S-26	LVR-IC	LDO, 2.6V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6B7	UM1650S-27	LVR-IC	LDO, 2.7V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6B8	UM1650S-28	LVR-IC	LDO, 2.8V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6B9	UM1650S-29	LVR-IC	LDO, 2.9V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6BA	UM1650S-20	LVR-IC	LDO, 2.0V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6BB	UM1650S-21	LVR-IC	LDO, 2.1V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6BG	CMPF4416A	n-FET	AF, 35V, Idss=5..15mA, Vgs(off)=2.5..6V, Nf=2dB	SOT-23		3a		-	16fk	Cen
6Bg	FT531Bg	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6Bp	BC817-25	Si-npn	GP, 50V, 500mA, 250mW, B=160..400, 100MHz	SOT-23		3a		-	16ta	PhH
6Bp	BC817-25W	Si-npn	GP, 50V, 500mA, 200mW, B=160..400, 100MHz	SOT-323		3a		-	16ta	PhH
6Bs	BC817-25	Si-npn	AF-Drv, 50V, 500mA, 330mW, B=160..400, >200MHz	SOT-23		3a		-	16ta	Sie
6Bs	BC817-25W	Si-npn	AF-Drv, 50V, 500mA, 330mW, B=160..400, >200MHz	SOT-323		3a		-	16ta	Sie
6Bt	BC817-25	Si-npn	GP, 50V, 500mA, 250mW, B=160..400, 100MHz	SOT-23		3a		-	16ta	PhM
6Bt	BC817-25W	Si-npn	GP, 50V, 500mA, 200mW, B=160..400, 100MHz	SOT-323		3a		-	16ta	PhM
6BW	BC817-25	Si-npn	GP, 50V, 500mA, 250mW, B=160..400, 100MHz	SOT-23		3a		-	16ta	PhC
6BW	BC817-25W	Si-npn	GP, 50V, 500mA, 200mW, B=160..400, 100MHz	SOT-323		3a		-	16ta	PhC
6BZ	BC817-25	Si-npn	AF-Drv, 50V, 500mA, 330mW, B=160..400, >200MHz	SOT-23		3a		-	16ta	Zx
6C	APX803L20-14C3	Vdet-IC	1.4V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6C	BC817-40	Si-npn	GP, 50V, 500mA, 250mW, B=250..600, 100MHz	SOT-23		3a		-	16ta	PhH
6C	BC817-40W	Si-npn	GP, 50V, 500mA, 200mW, B=250..600, 100MHz	SOT-323		3a		-	16ta	PhH
6C	DTA144EE	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=47k/47k	SOT-416		3a		-	16ta	Ons
6C	EMZ6.8N	Z-diode	Dual, 6.47..7.14V, Zzt<40Ω(5mA), 150mW	SOT-23		3j		-	16df	Rhm
6C	FT531Ch	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6C	GM6206I-4.3	LVR-IC	LDO, 4.3V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
6C	GM817-40	Si-npn	GP, 50V, 500mA, 250mW, B=250..600, 100MHz	SOT-23		3a		-	16ta	Gsm
6C	KIA7023AT	Vdet-IC	2.3V, -Reset OCO	TSM	VD6	3f		-	16vdb	Kec
6C	MUN2113	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	SC-59		3a		-	16ta	Mot
6C	MUN5113T1	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	SOT-323		3a		-	16ta	Mot
6C	PDTA123EEF	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/2.2k	SOT-490		3a		-	18ta	Nxp
6C	R3131N36EC	Vdet-IC	3.6V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
6C	STZ6.8N	Z-diode	Dual, 6.47..7.14V, Zzt<40Ω(5mA), 100mW	SOT-346		3j		-	16df	Rhm
6C	UN2113	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=47k/47k	SC-59		3a		-	16ta	Pan
6C	UN5113	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=47k/47k	SOT-23		3a		-	16ta	Pan
6C	UN9113J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=47k/47k	SS-MiniF		3a		-	18ta	Pan
6C	UNR2113	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=47k/47k	SC-59		3a		-	16ta	Pan
6C	UNR3113	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 80MHz, R1/R2=47k/47k	SSSMini3		3a		-	18ta	Pan
6C	UNR5113	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=47k/47k	SOT-323		3a		-	16ta	Pan
6C	UNR9113J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=47k/47k	SS-MiniF		3a		-	18ta	Pan
6C2	UM1650S-32	LVR-IC	LDO, 3.2V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6C3	UM1650S-33	LVR-IC	LDO, 3.3V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6C4	UM1650S-34	LVR-IC	LDO, 3.4V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6C5	TC596202ECB	LVR-IC	LDO, -6.2V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
6C5	UM1650S-35	LVR-IC	LDO, 3.5V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns

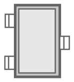

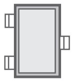

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6C6	UM1650S-36	LVR-IC	LDO, 3.6V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6C7	UM1650S-37	LVR-IC	LDO, 3.7V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6C8	UM1650S-38	LVR-IC	LDO, 3.8V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6C9	UM1650S-39	LVR-IC	LDO, 3.9V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6CA	UM1650S-30	LVR-IC	LDO, 3.0V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6CB	UM1650S-31	LVR-IC	LDO, 3.1V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6CC	UM1650S-40	LVR-IC	LDO, 4.0V±2%, 350mA	SOT-23	VR1	3ca		-	16cg	Uns
6Cg	FT531Cg	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6Cp	BC817-40	Si-npn	GP, 50V, 500mA, 250mW, B=250..600, 100MHz	SOT-23		3a		-	16ta	PhH
6Cp	BC817-40W	Si-npn	GP, 50V, 500mA, 200mW, B=250..600, 100MHz	SOT-323		3a		-	16ta	PhH
6Cs	BC817-40	Si-npn	AF-Drv, 50V, 500mA, 330mW, B=250..630, >200MHz	SOT-23		3a		-	16ta	Sie
6Cs	BC817-40W	Si-npn	AF-Drv, 50V, 500mA, 330mW, B=250..630, >200MHz	SOT-323		3a		-	16ta	Sie
6Ct	BC817-40	Si-npn	GP, 50V, 500mA, 250mW, B=250..600, 100MHz	SOT-23		3a		-	16ta	PhM
6Ct	BC817-40W	Si-npn	GP, 50V, 500mA, 200mW, B=250..600, 100MHz	SOT-323		3a		-	16ta	PhM
6CW	BC817-40	Si-npn	GP, 50V, 500mA, 250mW, B=250..600, 100MHz	SOT-23		3a		-	16ta	PhC
6CW	BC817-40W	Si-npn	GP, 50V, 500mA, 200mW, B=250..600, 100MHz	SOT-323		3a		-	16ta	PhC
6CZ	BC817-40	Si-npn	AF-Drv, 50V, 500mA, 330mW, B=250..630, >200MHz	SOT-23		3a		-	16ta	Zx
6D	APX803L20-15C3	Vdet-IC	1.5V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6D	BC817	Si-npn	GP, 50V, 500mA, 250mW, B=100..600, 100MHz	SOT-23		3a		-	16ta	PhH
6D	BC817W	Si-npn	GP, 50V, 500mA, 200mW, B=100..600, 100MHz	SOT-23		3a		-	16ta	PhH
6D	DTA114YE	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/47k	SOT-416		3a		-	16ta	Ons
6D	FT531Dh	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6D	GM6206I-4.4	LVR-IC	LDO, 4.4V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
6D	KIA7025AT	Vdet-IC	2.5V, -Reset OCO	TSM	VD6	3f		-	16vdb	Kec
6D	MMBF5457	n-FET	GP, 25V, 10mA, 225mW, Up<6V	SOT-23		3a		-	16fj	Ons
6D	MUN2114	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	SC-59		3a		-	16ta	Mot
6D	MUN5114	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	SOT-323		3a		-	16ta	Mot
6D	R3131N46EC	Vdet-IC	4.6V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
6D	UN2114	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=10k/47k	SC-59		3a		-	16ta	Pan
6D	UN5114	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=10k/47k	SOT-23		3a		-	16ta	Pan
6D	UN9114J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=10k/47k	SS-MiniF		3a		-	18ta	Pan
6D	UNR2114	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=10k/47k	SC-59		3a		-	16ta	Pan
6D	UNR5114	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=10k/47k	SOT-323		3a		-	16ta	Pan
6D	UNR9114J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=10k/47k	SS-MiniF		3a		-	18ta	Pan
6D5	TC596302ECB	LVR-IC	LDO, -6.3V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
6Dg	FT531Dg	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6Dp	BC817	Si-npn	GP, 50V, 500mA, 250mW, B=100..600, 100MHz	SOT-23		3a		-	16ta	PhH
6Dp	BC817W	Si-npn	GP, 50V, 500mA, 200mW, B=100..600, 100MHz	SOT-23		3a		-	16ta	PhH
6Dt	BC817	Si-npn	GP, 50V, 500mA, 250mW, B=100..600, 100MHz	SOT-23		3a		-	16ta	PhM
6Dt	BC817W	Si-npn	GP, 50V, 500mA, 100mW, B=100..600, 100MHz	SOT-23		3a		-	16ta	PhM
6DW	BC817	Si-npn	GP, 50V, 500mA, 250mW, B=100..600, 100MHz	SOT-23		3a		-	16ta	PhC
6DW	BC817W	Si-npn	GP, 50V, 500mA, 100mW, B=100..600, 100MHz	SOT-23		3a		-	16ta	PhC
6DZ	BC817	Si-npn	AF-Drv, 50V, 500mA, 330mW, B=100..600, >200MHz	SOT-23		3a		-	16ta	Zx
6E	APX803L20-16C3	Vdet-IC	1.6V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6E	BC818-16	Si-npn	AF-Drv, 30V, 500mA, 330mW, B=100..250, >170MHz	SOT-23		3a		-	16ta	Itt
6E	DTA114TE	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=10k	SOT-416		3a		-	16ta	Ons
6E	FMMTA93R	Si-pnp	Vid, 200/200V, 500mA, 330mW, B=25, >50MHz	SOT-23		3a		-	16te	Zx
6E	FT531Eh	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6E	GM6206I-4.5	LVR-IC	LDO, 4.5V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
6E	KIA7027AT	Vdet-IC	2.7V, -Reset OCO	TSM	VD6	3f		-	16vdb	Kec
6E	MMBF5460	n-FET	GP, 40V, 10mA, 225mW, Up<6V	SOT-23		3a		-	16fj	Ons
6E	MUN2115	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=10k	SC-59		3a		-	16ta	Mot
6E	MUN5115	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=10k	SOT-323		3a		-	16ta	Mot
6E	UN2115	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1=10k	SC-59		3a		-	16ta	Pan
6E	UN5115	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1=10k	SOT-23		3a		-	16ta	Pan
6E	UN9115J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1=10k	SS-MiniF		3a		-	18ta	Pan
6E	UNR2115	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1=10k	SC-59		3a		-	16ta	Pan
6E	UNR5115	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1=10k	SOT-323		3a		-	16ta	Pan
6E	UNR9115J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1=10k	SS-MiniF		3a		-	18ta	Pan
6E2	UM809AS	Vdet-IC	5.0V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6E3	UM809BS	Vdet-IC	4.9V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6E4	UM809CS	Vdet-IC	4.8V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6E5	TC596402ECB	LVR-IC	LDO, -6.4V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
6E5	UM809DS	Vdet-IC	4.7V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6E7	UM809ES	Vdet-IC	4.5V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6E9	UM809FS	Vdet-IC	4.3V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6EA	UM809GS	Vdet-IC	4.2V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6EB	UM809HS	Vdet-IC	4.1V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6ED	UM809IS	Vdet-IC	3.9V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6EE	UM809KS	Vdet-IC	3.8V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns

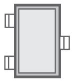

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6EF	UM809NS	Vdet-IC	3.7V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6Eg	FT531Eg	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6EH	UM809OS	Vdet-IC	3.6V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6EJ	UM809US	Vdet-IC	3.3V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6EK	UM809VS	Vdet-IC	3.2V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6EL	UM809PS	Vdet-IC	3.5V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6EM	UM809QS	Vdet-IC	3.4V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6Ep	BC818-16	Si-npn	AF-Drv, 30V, 500mA, 250mW, B=100..250, >80MHz	SOT-23		3a		-	16ta	PhH
6EP	UM809WS	Vdet-IC	3.0V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6ER	UM809XS	Vdet-IC	2.8V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6Es	BC818-16	Si-npn	AF-Drv, 30V, 500mA, 330mW, B=100..250, 170MHz	SOT-23		3a		-	16ta	Sie
6Es	BC818-16W	Si-npn	AF-Drv, 30V, 500mA, 250mW, B=100..250, >170MHz	SOT-323		3a		-	16ta	Sie
6ES	UM809YS	Vdet-IC	2.7V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6Et	BC818-16W	Si-npn	AF-Drv, 30V, 500mA, 250mW, B=100..250, >170MHz	SOT-323		3a		-	16ta	Phi
6EU	UM809ABS	Vdet-IC	2.4V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6EW	BC818-16	Si-npn	AF-Drv, 30V, 500mA, 250mW, B=100..250, >80MHz	SOT-23		3a		-	16ta	PhC
6EY	UM809AAS	Vdet-IC	2.5V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6EZ	BC818-16	Si-npn	AF-Drv, 30V, 500mA, 330mW, B=100..250, >200MHz	SOT-23		3a		-	16ta	Zx
6F	APX803L20-17C3	Vdet-IC	1.7V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6F	BC818-25	Si-npn	AF-Drv, 30V, 500mA, 330mW, B=160..400, >170MHz	SOT-23		3a		-	16ta	Itt
6F	DTA143TE	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=4k7	SOT-416		3a		-	16ta	Ons
6F	FT531Fh	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6F	GM6206I-4.6	LVR-IC	LDO, 4.6V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
6F	KIA7029AT	Vdet-IC	2.9V, -Reset OCO	TSM	VD6	3f		-	16vdb	Kec
6F	MUN2116	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=4k7	SC-59		3a		-	16ta	Mot
6F	MUN5116	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=4k7	SOT-323		3a		-	16ta	Mot
6F	R3131N16EA	Vdet-IC	1.6V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
6F	STZ5.6N	Z-diode	Dual, 5.31..5.92V, Zzt<60 Ω(5mA), 100mW	SOT-346		3j		-	16df	Rhm
6F	UN2116	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1=4k7	SC-59		3a		-	16ta	Pan
6F	UN5116	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1=4k7	SOT-23		3a		-	16ta	Pan
6F	UN9116J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1=4k7	SS-MiniF		3a		-	18ta	Pan
6F	UNR2116	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1=4k7	SC-59		3a		-	16ta	Pan
6F	UNR5116	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1=4k7	SOT-323		3a		-	16ta	Pan
6F	UNR9116J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1=4k7	SS-MiniF		3a		-	18ta	Pan
6F0	ELM990201BC	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6F5	ELM990151BC	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6F5	TC596502ECB	LVR-IC	LDO, -6.5V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
6F5	UM809ACS	Vdet-IC	2.2V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6F6	ELM990161BC	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6F6	UM809ADS	Vdet-IC	2.1V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6F7	ELM990171BC	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6F7	UM809AES	Vdet-IC	2.0V±1%, -Reset PPO	SOT-23	VD7	3ca		-	16vdc	Uns
6F8	ELM990181BC	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6F9	ELM990191BC	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6FA	ELM990211BC	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6FB	ELM990221BC	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6FC	ELM990231BC	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6FD	ELM990241BC	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6FE	ELM990251BC	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6FF	ELM990261BC	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6FG	ELM990271BC	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6Fg	FT531Fg	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6FH	ELM990281BC	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6FJ	ELM990291BC	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6FK	ELM990301BC	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6FL	ELM990311BC	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6FM	ELM990321BC	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6FN	ELM990331BC	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6Fp	BAP1321-04	PIN-diode	Dual, RF, 60V, 0.1A, 250mW, 0.45pF, 1.3 Ω(100mA/100MHz)	SOT-23		3a		-	16dl	PhH
6Fp	BC818-25	Si-npn	AF-Drv, 30V, 500mA, 250mW, B=160..400, >80MHz	SOT-23		3a		-	16ta	PhH
6FP	ELM990341BC	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6FQ	ELM990351BC	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6FR	ELM990361BC	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6Fs	BC818-25	Si-npn	AF-Drv, 30V, 500mA, 330mW, B= 160..400, 170MHz	SOT-23		3a		-	16ta	Sie
6Fs	BC818-25W	Si-npn	AF-Drv, 30V, 500mA, 250mW, B=160..400, >170MHz	SOT-323		3a		-	16ta	Sie
6FS	ELM990371BC	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6Ft	BAP1321-04	PIN-diode	Dual, RF, 60V, 0.1A, 250mW, 0.45pF, 1.3 Ω(100mA/100MHz)	SOT-23		3a		-	16dl	PhM
6FT	ELM990381BC	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6FU	ELM990391BC	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6FV	ELM990401BC	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6FW	BAP1321-04	PIN-diode	Dual, RF, 60V, 0.1A, 250mW, 0.45pF, 1.3 Ω(100mA/100MHz)	SOT-23		3a		-	16dl	PhC
6FW	BC818-25	Si-npn	AF-Drv, 30V, 500mA, 250mW, B=160..400, >80MHz	SOT-23		3a		-	16ta	PhC
6FZ	BC818-25	Si-npn	AF-Drv, 30V, 500mA, 330mW, B=160..400, >200MHz	SOT-23		3a		-	16ta	Zx
6G	APX803L20-18C3	Vdet-IC	1.8V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6G	BC818-40	Si-npn	AF-Drv, 30V, 500mA, 250mW, B=250..600, >80MHz	SOT-23		3a		-	16ta	Itt
6G	CMPF4393	n-FET	AF, 40V, Idss=5..30mA, Vgs(off)=0.5..3V, Rds<100Ω, <50ns	SOT-23		3a		-	16fj	Cen
6G	FMMV2103	C-diode	Tuning, 30V, 200mA, 330mW, 9..11pF, Q>400	SOT-23		3a		-	16dc	Zx
6G	FT531Gh	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6G	KIA7031AT	Vdet-IC	3.1V, -Reset OCO	TSM	VD6	3f		-	16vdb	Kec
6G	MMBF4393	n-FET	Sw, 30V, 50mA, 225mA, Rds=100Ω (1mA)	SOT-23		3a		-	16fj	Ons
6G	MUN2130	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=1k/1k	SC-59		3a		-	16ta	Mot
6G	MUN5130	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=1k/1k	SOT-323		3a		-	16ta	Mot
6G	R3131N26EA	Vdet-IC	2.6V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
6G0	ELM990501BC	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6G1	ELM990411BC	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6G2	ELM990421BC	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6G3	ELM990431BC	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6G4	ELM990441BC	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6G5	ELM990451BC	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6G6	ELM990461BC	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6G7	ELM990471BC	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6G8	ELM990481BC	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6G9	ELM990491BC	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6GA	ELM990511BC	LVR-IC	LDO, 5.1V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6GB	ELM990521BC	LVR-IC	LDO, 5.2V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6GC	ELM990531BC	LVR-IC	LDO, 5.3V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6GD	ELM990541BC	LVR-IC	LDO, 5.4V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6GE	ELM990551BC	LVR-IC	LDO, 5.5V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6GF	ELM990561BC	LVR-IC	LDO, 5.6V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6GG	ELM990571BC	LVR-IC	LDO, 5.7V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6Gg	FT531Gg	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6GH	ELM990581BC	LVR-IC	LDO, 5.8V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6GJ	ELM990591BC	LVR-IC	LDO, 5.9V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6GK	ELM990601BC	LVR-IC	LDO, 6.0V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6GL	ELM990611BC	LVR-IC	LDO, 6.1V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6GM	ELM990621BC	LVR-IC	LDO, 6.2V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6GN	ELM990631BC	LVR-IC	LDO, 6.3V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6Gp	BC818-40	Si-npn	AF-Drv, 30V, 500mA, 250mW, B=250..600, >80MHz	SOT-23		3a		-	16ta	PhH
6GP	ELM990641BC	LVR-IC	LDO, 6.4V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6GQ	ELM990651BC	LVR-IC	LDO, 6.5V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6GR	ELM990661BC	LVR-IC	LDO, 6.6V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6Gs	BC818-40	Si-npn	AF-Drv, 30V, 500mA, 330mW, B=250..630, >170MHz	SOT-23		3a		-	16ta	Sie
6Gs	BC818-40W	Si-npn	AF-Drv, 30V, 500mA, 250mW, B=250..630, >170MHz	SOT-323		3a		-	16ta	Sie
6GS	ELM990671BC	LVR-IC	LDO, 6.7V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6Gt	BC818-40W	Si-npn	AF-Drv, 30V, 500mA, 250mW, B=250..630, >170MHz	SOT-323		3a		-	16ta	Phi
6GT	ELM990681BC	LVR-IC	LDO, 6.8V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6GU	ELM990691BC	LVR-IC	LDO, 6.9V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6GV	ELM990701BC	LVR-IC	LDO, 7.0V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6GW	BC818-40	Si-npn	AF-Drv, 30V, 500mA, 250mW, B=250..600, >80MHz	SOT-23		3a		-	16ta	PhC
6GZ	BC818-40	Si-npn	AF-Drv, 30V, 500mA, 330mW, B=250..630, >200MHz	SOT-23		3a		-	16ta	Zx
6H	APX803L20-19C3	Vdet-IC	1.9V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6H	BC818	Si-npn	AF-Drv, 30V, 500mA, 250mW, B=100..600, >80MHz	SOT-23		3a		-	16ta	Cdi
6H	DTA123EE	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=2k2/2k2	SOT-416		3a		-	16ta	Ons
6H	FMMV2104	C-diode	Tuning, 30V, 200mA, 330mW, 10.8..13.2pF, Q>400	SOT-23		3a		-	16dc	Zx
6H	FT531Hh	LVR-IC	LDO, 2.85V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6H	GM6206I-4.7	LVR-IC	LDO, 4.7V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
6H	KIA7032AT	Vdet-IC	3.2V, -Reset OCO	TSM	VD6	3f		-	16vdb	Kec
6H	MMBF5486	n-FET	RF, LN, 25V, 10mA, 225mW, Up<4V	SOT-23		3a		-	16fa	Nsc
6H	MUN2131	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2k2/2k2	SC-59		3a		-	16ta	Mot
6H	MUN5131	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2k2/2k2	SOT-323		3a		-	16ta	Mot
6H	R3131N36EA	Vdet-IC	3.6V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
6H	UN2117	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1=22k	SC-59		3a		-	16ta	Pan
6H	UN5117	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1=22k	SOT-23		3a		-	16ta	Pan
6H	UN9117J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1=22k	SS-MiniF		3a		-	18ta	Pan
6H	UNR2117	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1=22k	SC-59		3a		-	16ta	Pan
6H	UNR5117	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1=22k	SOT-323		3a		-	16ta	Pan
6H	UNR9117J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1=22k	SS-MiniF		3a		-	18ta	Pan
6H0	ELM990801BC	LVR-IC	LDO, 8.0V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6H1	ELM990711BC	LVR-IC	LDO, 7.1V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6H2	ELM990721BC	LVR-IC	LDO, 7.2V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm

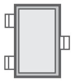

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6H3	ELM990731BC	LVR-IC	LDO, 7.3V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6H4	ELM990741BC	LVR-IC	LDO, 7.4V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6H5	ELM990751BC	LVR-IC	LDO, 7.5V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6H5	TC596602ECB	LVR-IC	LDO, -6.6V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
6H6	ELM990761BC	LVR-IC	LDO, 7.6V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6H7	ELM990771BC	LVR-IC	LDO, 7.7V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6H8	ELM990781BC	LVR-IC	LDO, 7.8V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6H9	ELM990791BC	LVR-IC	LDO, 7.9V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6HA	ELM990811BC	LVR-IC	LDO, 8.1V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6HB	ELM990821BC	LVR-IC	LDO, 8.2V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6HC	ELM990831BC	LVR-IC	LDO, 8.3V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6HD	ELM990841BC	LVR-IC	LDO, 8.4V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6HE	ELM990851BC	LVR-IC	LDO, 8.5V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6HF	ELM990861BC	LVR-IC	LDO, 8.6V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6HG	ELM990871BC	LVR-IC	LDO, 8.7V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6Hg	FT531Hg	LVR-IC	LDO, 2.85V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6HH	ELM990881BC	LVR-IC	LDO, 8.8V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6HJ	ELM990891BC	LVR-IC	LDO, 8.9V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6HK	ELM990901BC	LVR-IC	LDO, 9.0V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6HL	ELM990911BC	LVR-IC	LDO, 9.1V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6HM	ELM990921BC	LVR-IC	LDO, 9.2V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6HN	ELM990931BC	LVR-IC	LDO, 9.3V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6Hp	BC818	Si-npn	AF-Drv, 30V, 500mA, 250mW, B=100..600, >80MHz	SOT-23		3a		-	16ta	PhH
6HP	ELM990941BC	LVR-IC	LDO, 9.4V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6HQ	ELM990951BC	LVR-IC	LDO, 9.5V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6HR	ELM990961BC	LVR-IC	LDO, 9.6V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6HS	ELM990971BC	LVR-IC	LDO, 9.7V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6Ht	BC818W	Si-npn	AF-Drv, 30V, 500mA, 250mW, 100..600, >170MHz	SOT-323		3a		-	16ta	Phi
6HT	ELM990981BC	LVR-IC	LDO, 9.8V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6HU	ELM990991BC	LVR-IC	LDO, 9.9V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6HV	ELM991001BC	LVR-IC	LDO, 10.0V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6HW	BC818	Si-npn	AF-Drv, 30V, 500mA, 250mW, B=100..600, >80MHz	SOT-23		3a		-	16ta	PhC
6HZ	BC818	Si-npn	AF-Drv, 30V, 500mA, 330mW, B=100..600, >200MHz	SOT-23		3a		-	16ta	Zx
6I	FT531Ih	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6I	UN2118	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=510R/5k1	SC-59		3a		-	16ta	Pan
6I	UN5118	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=510R/5k1	SOT-23		3a		-	16ta	Pan
6I	UN9118J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=510R/5k1	SS-MiniF		3a		-	18ta	Pan
6I	UNR2118	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=510R/5k1	SC-59		3a		-	16ta	Pan
6I	UNR5118	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=510R/5k1	SOT-323		3a		-	16ta	Pan
6I	UNR9118J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=510R/5k1	SS-MiniF		3a		-	18ta	Pan
6Ig	FT531Ig	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6J	APX803L20-20C3	Vdet-IC	2.0V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6J	CMPF4391	n-FET	AF, 40V, Idss=50..150mA, Vgs(off)=4..10V, Rds<30Ω, <20ns	SOT-23		3a		-	16fk	Cen
6J	DTA143EE	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4k7/4k7	SOT-416		3a		-	16ta	Ons
6J	FMMV2105	C-diode	Tuning, 30V, 200mA, 330mW, 13.5..16.5pF, Q>400	SOT-23		3a		-	16dc	Zx
6J	FT531Jh	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6J	KIA7033AT	Vdet-IC	3.3V, -Reset OCO	TSM	VD6	3f		-	16vdb	Kec
6J	MMBF4391	n-FET	Sw, 30V, 50mA, 225mA, Rds=30Ω (1mA)	SOT-23		3a		-	16fj	Ons
6J	MUN2132	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4k/4k7	SC-59		3a		-	16ta	Mot
6J	MUN5132	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4k/4k7	SOT-323		3a		-	16ta	Mot
6J	R3131N46EA	Vdet-IC	4.6V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
6J0	ELM991101BC	LVR-IC	LDO, 11.0V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6J1	ELM991011BC	LVR-IC	LDO, 10.1V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6J2	ELM991021BC	LVR-IC	LDO, 10.2V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6J3	ELM991031BC	LVR-IC	LDO, 10.3V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6J4	ELM991041BC	LVR-IC	LDO, 10.4V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6J5	ELM991051BC	LVR-IC	LDO, 10.5V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6J6	ELM991061BC	LVR-IC	LDO, 10.6V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6J7	ELM991071BC	LVR-IC	LDO, 10.7V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6J8	ELM991081BC	LVR-IC	LDO, 10.8V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6J9	ELM991091BC	LVR-IC	LDO, 10.9V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6JA	ELM991111BC	LVR-IC	LDO, 11.1V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6JB	ELM991121BC	LVR-IC	LDO, 11.2V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6JC	ELM991131BC	LVR-IC	LDO, 11.3V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6JD	ELM991141BC	LVR-IC	LDO, 11.4V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6JE	ELM991151BC	LVR-IC	LDO, 11.5V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6JF	ELM991161BC	LVR-IC	LDO, 11.6V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6JG	ELM991171BC	LVR-IC	LDO, 11.7V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6Jg	FT531Jg	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6JH	ELM991181BC	LVR-IC	LDO, 11.8V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm

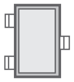

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6JJ	ELM991191BC	LVR-IC	LDO, 11.9V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6JK	ELM991201BC	LVR-IC	LDO, 12.0V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6JL	ELM991211BC	LVR-IC	LDO, 12.1V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6JM	ELM991221BC	LVR-IC	LDO, 12.2V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6JN	ELM991231BC	LVR-IC	LDO, 12.3V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6JP	ELM991241BC	LVR-IC	LDO, 12.4V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6JQ	ELM991251BC	LVR-IC	LDO, 12.5V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6JR	ELM991261BC	LVR-IC	LDO, 12.6V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6JS	ELM991271BC	LVR-IC	LDO, 12.7V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6JT	ELM991281BC	LVR-IC	LDO, 12.8V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6JU	ELM991291BC	LVR-IC	LDO, 12.9V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6JV	ELM991301BC	LVR-IC	LDO, 13.0V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6K	APX803L20-21C3	Vdet-IC	2.1V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6K	CMPF4392	n-FET	AF, 40V, Idss=25..75mA, Vgs(off)=2..5V, Rds<60 Ω, <35ns	SOT-23		3a		-	16fk	Cen
6K	DTA143ZE	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4k7/47k	SOT-416		3a		-	16ta	Ons
6K	FT531Kh	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6K	GM6206I-4.8	LVR-IC	LDO, 4.8V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
6K	KIA7034AT	Vdet-IC	3.4V, -Reset OCO	TSM	VD6	3f		-	16vdb	Kec
6K	MMBF4392	n-FET	Sw, 30V, 50mA, 225mA, Rds=60 Ω (1mA)	SOT-23		3a		-	16fj	Ons
6K	MUN2133	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4k7/47k	SC-59		3a		-	16ta	Mot
6K	MUN5133	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4k7/47k	SOT-323		3a		-	16ta	Mot
6K	UN2119	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=1k/10k	SC-59		3a		-	16ta	Pan
6K	UN5119	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=1k/10k	SOT-23		3a		-	16ta	Pan
6K	UN9119J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=1k/10k	SS-MiniF		3a		-	18ta	Pan
6K	UNR2119	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=1k/10k	SC-59		3a		-	16ta	Pan
6K	UNR5119	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=1k/10k	SOT-323		3a		-	16ta	Pan
6K	UNR9119J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=1k/10k	SS-MiniF		3a		-	18ta	Pan
6K0	ELM991401BC	LVR-IC	LDO, 14.0V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6K1	ELM991311BC	LVR-IC	LDO, 13.1V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6K2	ELM991321BC	LVR-IC	LDO, 13.2V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6K3	ELM991331BC	LVR-IC	LDO, 13.3V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6K4	ELM991341BC	LVR-IC	LDO, 13.4V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6K5	ELM991351BC	LVR-IC	LDO, 13.5V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6K5	TC596702ECB	LVR-IC	LDO, -6.7V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
6K6	ELM991361BC	LVR-IC	LDO, 13.6V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6K7	ELM991371BC	LVR-IC	LDO, 13.7V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6K8	ELM991381BC	LVR-IC	LDO, 13.8V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6K9	ELM991391BC	LVR-IC	LDO, 13.9V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6KA	ELM991411BC	LVR-IC	LDO, 14.1V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6KB	ELM991421BC	LVR-IC	LDO, 14.2V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6KC	ELM991431BC	LVR-IC	LDO, 14.3V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6KD	ELM991441BC	LVR-IC	LDO, 14.4V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6KE	ELM991451BC	LVR-IC	LDO, 14.5V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6KF	ELM991461BC	LVR-IC	LDO, 14.6V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6KG	ELM991471BC	LVR-IC	LDO, 14.7V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6Kg	FT531Kg	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3d		-	16cq	Fmd
6KH	ELM991481BC	LVR-IC	LDO, 14.8V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6KJ	ELM991491BC	LVR-IC	LDO, 14.9V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6KK	ELM991501BC	LVR-IC	LDO, 15.0V±2%, 300mA	SOT-23	VR1	3db		20	16vj	Elm
6Kp	BAP64-06	PIN-diode	Dual, RF, 175V, 100mA, 250mW, 0.35pF, 3.8 Ω(10mA/100MHz)	SOT-23		3a		-	16df	Phi
6L	DTA124XE	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/47k	SOT-416		3a		-	16ta	Ons
6L	FMMV2107	C-diode	Tuning, 30V, 200mA, 330mW, 19.8..24.2pF, Q>350	SOT-23		3a		-	16dc	Zx
6L	GM6206I-4.9	LVR-IC	LDO, 4.9V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
6L	KIA7035AT	Vdet-IC	3.5V, -Reset OCO	TSM	VD6	3f		-	16vdb	Kec
6L	MUN2134	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	SC-59		3a		-	16ta	Mot
6L	MUN5134	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	SOT-323		3a		-	16ta	Mot
6L	UN2110	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1=47k	SC-59		3a		-	16ta	Pan
6L	UN5110	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1=47k	SOT-23		3a		-	16ta	Pan
6L	UN9110J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1=47k	SS-MiniF		3a		-	18ta	Pan
6L	UNR2110	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1=47k	SC-59		3a		-	16ta	Pan
6L	UNR5110	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1=47k	SOT-323		3a		-	16ta	Pan
6L	UNR9110J	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1=47k	SS-MiniF		3a		-	18ta	Pan
6L5	TC596802ECB	LVR-IC	LDO, -6.8V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
6M	APX803L20-22C3	Vdet-IC	2.2V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6M	DTA123JE	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=2k2/47k	SOT-416		3a		-	16ta	Ons
6M	FMMV2108	C-diode	Tuning, 30V, 200mA, 330mW, 24.3..29.7pF, Q>300	SOT-23		3a		-	16dc	Zx
6M	GM6206I-5.0	LVR-IC	LDO, 5.0V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Gsm
6M	KIA7036AT	Vdet-IC	3.6V, -Reset OCO	TSM	VD6	3f		-	16vdb	Kec
6M	MMBF5485	n-FET	RF, LN, 25V, 10mA, 225mW, Up<3V	SOT-23		3a		-	16fa	Nsc
6M	UN211D	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R2=10k	SC-59		3a		-	16ta	Pan

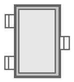

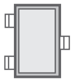

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6M	UN511D	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R2=10k	SOT-23		3a		-	16ta	Pan
6M	UN911DJ	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R2=10k	SS-MiniF		3a		-	18ta	Pan
6M	UNR211D	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R2=10k	SC-59		3a		-	16ta	Pan
6M	UNR511D	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R2=10k	SOT-323		3a		-	16ta	Pan
6M	UNR911DJ	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R2=10k	SS-MiniF		3a		-	18ta	Pan
6M5	TC596902ECB	LVR-IC	LDO, -6.9V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
6N	APX803L20-23C3	Vdet-IC	2.3V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6N	DTA115EE	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=100k/100k	SOT-416		3a		-	16ta	Ons
6N	FMMV2109	C-diode	Tuning, 30V, 200mA, 330mW, 29.3..36.3pF, Q>280	SOT-23		3a		-	16dc	Zx
6N	KIA7039AT	Vdet-IC	3.9V, -Reset OCO	TSM	VD6	3f		-	16vdb	Kec
6N	MUN2136	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	SC-59		3a		-	16ta	Mot
6N	MUN5136	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	SOT-323		3a		-	16ta	Mot
6N	UN211E	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=47k/22k	SC-59		3a		-	16ta	Pan
6N	UN511E	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=47k/22k	SOT-23		3a		-	16ta	Pan
6N	UN911EJ	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=47k/22k	SS-MiniF		3a		-	18ta	Pan
6N	UNR211E	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=47k/22k	SC-59		3a		-	16ta	Pan
6N	UNR511E	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=47k/22k	SOT-323		3a		-	16ta	Pan
6N	UNR911EJ	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=47k/22k	SS-MiniF		3a		-	18ta	Pan
6O	UN211F	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=4k7/10k	SC-59		3a		-	16ta	Pan
6O	UN511F	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=4k7/10k	SOT-23		3a		-	16ta	Pan
6O	UN911FJ	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=4k7/10k	SS-MiniF		3a		-	18ta	Pan
6O	UNR211F	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=4k7/10k	SC-59		3a		-	16ta	Pan
6O	UNR511F	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=4k7/10k	SOT-323		3a		-	16ta	Pan
6O	UNR911FJ	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=4k7/10k	SS-MiniF		3a		-	18ta	Pan
6P	APX803L20-24C3	Vdet-IC	2.4V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6P	BCX71HR	Si-pnp	GP, 45V, 200mA, 330mW, B=180..310, >180MHz	SOT-23		3a		-	16ta	Zx
6P	BCX71RH	Si-pnp	GP, 45V, 200mA, 250mW, B=180..310, >100MHz	SOT-23		3a		-	16ta	Zx
6P	DTA144WE	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=47k/22k	SOT-416		3a		-	16ta	Ons
6P	KIA7042AT	Vdet-IC	4.2V, -Reset OCO	TSM	VD6	3f		-	16vdb	Kec
6P	MUN2137	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	SC-59		3a		-	16ta	Mot
6P	MUN5137	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	SOT-323		3a		-	16ta	Mot
6P	UN211H	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=2k2/10k	SC-59		3a		-	16ta	Pan
6P	UN511K	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=10k/4k7	SOT-23		3a		-	16ta	Pan
6P	UN911KJ	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=10k/4k7	SS-MiniF		3a		-	18ta	Pan
6P	UNR211H	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=2k2/10k	SC-59		3a		-	16ta	Pan
6P	UNR511K	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=10k/4k7	SOT-323		3a		-	16ta	Pan
6P	UNR911KJ	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=10k/4k7	SS-MiniF		3a		-	18ta	Pan
6p3	1PS70SB40	Si-diode	Schottky, Sw, Fast, 40V, 120mA, <100ps	SOT-323		3a		-	16dc	NxH
6p4	1PS70SB44	Si-diode	Dual, Schottky, Sw, Fast, 40V, 120mA, <100ps	SOT-323		3a		-	16dl	NxH
6p5	1PS70SB45	Si-diode	Dual, Schottky, Sw, Fast, 40V, 120mA, <100ps	SOT-323		3a		-	16dg	NxH
6p6	1PS70SB46	Si-diode	Dual, Schottky, Sw, Fast, 40V, 120mA, <100ps	SOT-323		3a		-	16df	NxH
6Q	UN211L	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=4k7/4k7	SC-59		3a		-	16ta	Pan
6Q	UN511L	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=4k7/4k7	SOT-23		3a		-	16ta	Pan
6Q	UN911LJ	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=4k4/4k7	SS-MiniF		3a		-	18ta	Pan
6Q	UNR211L	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=4k7/4k7	SC-59		3a		-	16ta	Pan
6Q	UNR511L	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=4k7/4k7	SOT-323		3a		-	16ta	Pan
6Q	UNR911LJ	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=4k4/4k7	SS-MiniF		3a		-	18ta	Pan
6R	APX803L20-25C3	Vdet-IC	2.5V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6R	FMMV2101	C-diode	Tuning, 30V, 200mA, 330mW, 6.1../7.5pF, Q>450	SOT-23		3a		-	16dc	Zx
6R	KIA7045AT	Vdet-IC	4.5V, -Reset OCO	TSM	VD6	3f		-	16vdb	Kec
6R	SRA2206E	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=4.7/47k	SOT-523		3a		-	16ta	Auk
6R	SRA2206EF	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=4.7/47k	SOT-523F		3a		-	18ta	Auk
6R	SRA2206U	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7/47k	SOT-323		3a		-	16ta	Auk
6R	SRA2206UF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7/47k	SOT-323F		3a		-	18ta	Auk
6S	APX803L20-26C3	Vdet-IC	2.6V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6T	APX803L20-27C3	Vdet-IC	2.7V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6T	BCW68RG	Si-pnp	AF, Sw, 60V, 800mA, 350mW, B>160, >100MHz	SOT-23		3a		-	16ta	Zx
6T	DTA144T	Si-pnp-Digi	Sw, 50V, 100mA, 230mW, 250MHz, R1=47k	SC-59		3a		-	16ta	Ons
6T	MUN2140	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=47k	SC-59		3a		-	16ta	Mot
6t3	1PS70SB40	Si-diode	Schottky, Sw, Fast, 40V, 120mA, <100ps	SOT-323		3a		-	16dc	NxM
6t4	1PS70SB44	Si-diode	Dual, Schottky, Sw, Fast, 40V, 120mA, <100ps	SOT-323		3a		-	16dl	NxM
6t5	1PS70SB45	Si-diode	Dual, Schottky, Sw, Fast, 40V, 120mA, <100ps	SOT-323		3a		-	16dg	NxM
6t6	1PS70SB46	Si-diode	Dual, Schottky, Sw, Fast, 40V, 120mA, <100ps	SOT-323		3a		-	16df	NxM
6U	APX803L20-28C3	Vdet-IC	2.8V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6V	APX803L20-29C3	Vdet-IC	2.9V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6V	BCW65CR	Si-npn	AF, 60V, 800mA, 330mW, B=250..630, >100MHz	SOT-23		3a		-	16te	Zx
6V0	CHPZ6V0PT	Z-diode	Dual, 5.6..6.4V, Izt=5mA, Zzt=20 Ω, 350mW	SOT-23		3a		-	16df	Chm
6V2	CHPZ6V2PT	Z-diode	Dual, 5.8..6.6V, Izt=5mA, Zzt=10 Ω, 350mW	SOT-23		3a		-	16df	Chm
6V2	PZM6.2NB	Z-diode	6.2V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
6V8	CHPZ6V8PT	Z-diode	Dual, 6.4..7.2V, Izt=5mA, Zzt=15 Ω, 350mW	SOT-23		3a		-	16df	Chm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6V8	PZM6.8NB	Z-diode	6.8V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
6W	APX803L20-30C3	Vdet-IC	3.0V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6W	BCW67CR	Si-pnp	AF, Sw, 45V, 800mA, 330mW, B=250..630, >100MHz	SOT-23		3a		-	16ta	Zx
6W-	BAP50-04W	PIN-diode	Dual, RF, 50V, 50mA, 500mW, 0.3pF, 3 Ω(10mA/100MHz)	SOT-323		3a		-	16dl	Phi
6W3	1PS70SB40	Si-diode	Schottky, Sw, Fast, 40V, 120mA, <100ps	SOT-323		3a		-	16dc	PhC
6W4	1PS70SB44	Si-diode	Dual, Schottky, Sw, Fast, 40V, 120mA, <100ps	SOT-323		3a		-	16dl	PhC
6W5	1PS70SB45	Si-diode	Dual, Schottky, Sw, Fast, 40V, 120mA, <100ps	SOT-323		3a		-	16dg	NxC
6W6	1PS70SB46	Si-diode	Dual, Schottky, Sw, Fast, 40V, 120mA, <100ps	SOT-323		3a		-	16df	PhC
6X	APX803L20-31C3	Vdet-IC	3.1V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
6X	UNR311A	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 80MHz, R1/R2=100k/100k	SSSMini3		3a		-	18ta	Pan
6X	UNR911AJ	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=100k/100k	SS-MiniF		3a		-	18ta	Pan
6Y	UNR911BJ	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1=100k	SS-MiniF		3a		-	18ta	Pan
6Z	UNR911CJ	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R2=47k	SS-MiniF		3a		-	18ta	Pan
6Z2	CZ1W6V2	Z-diode	6.2V±5%, Izt=41mA, 600mW	SOT-23		3a		-	16dc	Cdi
6Z8	CZ1W6V8	Z-diode	6.8V±5%, Izt=37mA, 600mW	SOT-23		3a		-	16dc	Cdi
7	AX6903HA	Vdet-IC	2.70V±1.5%, -Reset PPO	SC-70-3L	VD7	3be		27	16vdb	Axl
7	ELM7545CEB	Vdet-IC	4.5V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
7	ELM7545NEB	Vdet-IC	4.5V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
7.5	TZT7.5W	Z-diode	7.0..7.90V, Izt=5mA, Zzt=23 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
7.5	Z02W7.5V	Z-diode	7.0..7.90V, Izt=5mA, Zzt=23 Ω, 200mW	SOT-23		3f		-	16dc	Kec
7.5A	MAZ3075WA	Z-diode	Dual, 7.5V, If=100mA, Zzt=15 Ω, 200mW	SC-59		3a		-	16df	Pan
7.5G	ZD7.5G-AE3	Z-diode	7.5V±5%, Zzt=30Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
7.5H	BZX84C7V5-V	Z-diode	7.23..7.66V, Izt=5mA, Zzt=23 Ω, 300mW	SOT-23		3f		-	16dc	Kec
7.5H	MAZ3075-H	Z-diode	7..7.9V, If=100mA, Zzt=15 Ω, 200mW	SC-59		3a		-	16dc	Pan
7.5K	MAZ3075WK	Z-diode	Dual, 7.5V, If=100mA, Zzt=15 Ω, 200mW	SC-59		3a		-	16dg	Pan
7.5L	MAZ3075-L	Z-diode	7..7.9V, If=100mA, Zzt=15 Ω, 200mW	SC-59		3a		-	16dc	Pan
7.5L	ZD7.5L-AE3	Z-diode	7.5V±5%, Zzt=30Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
7.5M	MAZ3075-M	Z-diode	7..7.9V, If=100mA, Zzt=15 Ω, 200mW	SC-59		3a		-	16dc	Pan
7.5X	02CZ7.5-X	Z-diode	7..7.43V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
7.5X	TZT7.5XW	Z-diode	7.0..7.43V, Izt=5mA, Zzt=23 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
7.5X	Z02W7.5VX	Z-diode	7.0..7.43V, Izt=5mA, Zzt=23 Ω, 200mW	SOT-23		3f		-	16dc	Kec
7.5Y	02CZ7.5-Y	Z-diode	7.23..7.66V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
7.5Y	TZT7.5YW	Z-diode	7.23..7.66V, Izt=5mA, Zzt=23 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
7.5Y	Z02W7.5VY	Z-diode	7.23..7.66V, Izt=5mA, Zzt=23 Ω, 200mW	SOT-23		3f		-	16dc	Kec
7.5Z	02CZ7.5-Z	Z-diode	7.46..7.9V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
7.5Z	TZT7.5ZW	Z-diode	7.46..7.90V, Izt=5mA, Zzt=23 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
7.5Z	Z02W7.5VZ	Z-diode	7.46..7.90V, Izt=5mA, Zzt=23 Ω, 200mW	SOT-23		3f		-	16dc	Kec
7.8X	02CZ8.2-X	Z-diode	7.7..8.16V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
7.8Y	02CZ8.2-Y	Z-diode	7.96..8.43V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
7.8Z	02CZ8.2-Z	Z-diode	8.23..8.7V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
70	AP8822N-40GA	Vdet-IC	4.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
70	AP8822N-40GT	Vdet-IC	4.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
70	AP8822N-40PA	Vdet-IC	4.0V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
70	AP8822N-40PT	Vdet-IC	4.0V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
70	EC95810N40B1N	Vdet-IC	4.0V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
70	EC95810N40C1N	Vdet-IC	4.0V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
70	ELM7520CBB	Vdet-IC	2.0V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
70	ELM7520NBB	Vdet-IC	2.0V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
7-0	1PS70SB10	Si-diode	Schottky, Sw, Fast, 30V, 200mA, <5ns	SOT-323		3a		-	16dc	PhH
7002E	CT2N7002E-R3	n-MOSFET	TMOS, 60V, 500mA, 350mW, 4.15 Ω(10V), 1.4/4.4ns	SC-59		3a	-	-	16fh	Ctm
702	2N7002	n-MOSFET	TMOS, 60V, 300mA, 830mW, 1.2 Ω(500mA), 10/15ns	SOT-23		3a		-	16fh	Phi
702-	G2N7002	n-MOSFET	TMOS, 60V, 500mA, 225mW, 4.5 Ω(500mA), 10/15ns	SOT-23		3a	B11b	-	16fh	Gtm
7020	HK70A20M3	Vdet-IC	2.0V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7021	HK70A21M3	Vdet-IC	2.1V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7022	HK70A22M3	Vdet-IC	2.2V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7023	HK70A23M3	Vdet-IC	2.3V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7024	HK70A24M3	Vdet-IC	2.4V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7025	HK70A25M3	Vdet-IC	2.5V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7026	HK70A26M3	Vdet-IC	2.6V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7027	HK70A27M3	Vdet-IC	2.7V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7028	HK70A28M3	Vdet-IC	2.8V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7029	HK70A29M3	Vdet-IC	2.9V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
702E	2N7002E	n-MOSFET	TMOS, 60V, 385mA, 830mW, 1.2 Ω(500mA), 10/15ns	SOT-23		3a		-	16fh	Phi
702E	G2N7002K	n-MOSFET	TMOS, 60V, 640mA, 1.38W, 2 Ω(640mA), 10/15ns	SOT-23		3a		-	16fh	Gtm
702F	2N7002F	n-MOSFET	TMOS, 60V, 475mA, 830mW, 1.2 Ω(500mA), 10/15ns	SOT-23		3a		-	16fh	Phi
702K	2N7002K	n-MOSFET	TMOS, 60V, 340mA, 830mW, 3.9 Ω(500mA), 10/15ns	SOT-23		3a		-	16fh	Phi
702K2	BR2N7002K2	n-MOSFET	TMOS, 60V, 300mA, 350mW, 1.4Ω(500mA), 20/40ns	SOT-23		3a		-	16fh	Fos
702KA	2N7002KA	n-MOSFET	TMOS, 60V, 320mA, 830mW, 4.4 Ω(500mA), 10/15ns	SOT-23		3a		-	16fh	Phi
702T	2N7002T	n-MOSFET	TMOS, 60V, 300mA, 830mW, 1.2 Ω(500mA), 10/15ns	SOT-23		3a		-	16fh	Phi
7030	HK70A30M3	Vdet-IC	3.0V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng

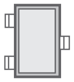

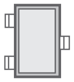

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7031	HK70A31M3	Vdet-IC	3.1V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7032	HK70A32M3	Vdet-IC	3.2V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7033	HK70A33M3	Vdet-IC	3.3V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7034	HK70A34M3	Vdet-IC	3.4V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7035	HK70A35M3	Vdet-IC	3.5V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7036	HK70A36M3	Vdet-IC	3.6V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7037	HK70A37M3	Vdet-IC	3.7V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7038	HK70A38M3	Vdet-IC	3.8V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7039	HK70A39M3	Vdet-IC	3.9V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7040	HK70A40M3	Vdet-IC	4.0V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7041	HK70A41M3	Vdet-IC	4.1V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7042	HK70A42M3	Vdet-IC	4.2V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7043	HK70A43M3	Vdet-IC	4.3V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7044	HK70A44M3	Vdet-IC	4.4V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7045	HK70A45M3	Vdet-IC	4.5V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7046	HK70A46M3	Vdet-IC	4.6V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7047	HK70A47M3	Vdet-IC	4.7V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7048	HK70A48M3	Vdet-IC	4.8V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7049	HK70A49M3	Vdet-IC	4.9V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7050	HK70A50M3	Vdet-IC	5.0V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7051	HK70A51M3	Vdet-IC	5.1V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7052	HK70A52M3	Vdet-IC	5.2V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7053	HK70A53M3	Vdet-IC	5.3V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7054	HK70A54M3	Vdet-IC	5.4V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7055	HK70A55M3	Vdet-IC	5.5V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7056	HK70A56M3	Vdet-IC	5.6V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7057	HK70A57M3	Vdet-IC	5.7V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7058	HK70A58M3	Vdet-IC	5.8V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7059	HK70A59M3	Vdet-IC	5.9V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7060	HK70A60M3	Vdet-IC	6.0V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7061	HK70A61M3	Vdet-IC	6.1V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7062	HK70A62M3	Vdet-IC	6.2V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7063	HK70A63M3	Vdet-IC	6.3V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7064	HK70A64M3	Vdet-IC	6.4V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7065	HK70A65M3	Vdet-IC	6.5V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7066	HK70A66M3	Vdet-IC	6.6V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7067	HK70A67M3	Vdet-IC	6.7V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7068	HK70A68M3	Vdet-IC	6.8V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7069	HK70A69M3	Vdet-IC	6.9V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
7070	HK70A70M3	Vdet-IC	7.0V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Hng
70B	MMBZ5270BPT	Z-diode	86.45..95.55V, Izt=1.4mA, Zzt=400 Ω, 225mW	SOT-23		3a		-	16dc	Chm
70B	MMCZ5270BPT	Z-diode	86.45..95.55V, Izt=1.4mA, Zzt=400 Ω, 225mW	SOT-346		3a		-	16dc	Chm
70S	MMBZ5270SPT	Z-diode	89.18..92.82V, Izt=1.4mA, Zzt=400 Ω, 225mW	SOT-23		3a		-	16dc	Chm
70S	MMCZ5270SPT	Z-diode	89.18..92.82V, Izt=1.4mA, Zzt=400 Ω, 225mW	SOT-346		3a		-	16dc	Chm
70T	TK71570AS	LVR-IC	LDO, 7V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
71	AP8822N-41GA	Vdet-IC	4.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
71	AP8822N-41GT	Vdet-IC	4.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
71	AP8822N-41PA	Vdet-IC	4.1V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
71	AP8822N-41PT	Vdet-IC	4.1V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
71	CHDTA114TMPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=10k	SOT-723		3a		-	18ta	Chm
71	EC95810N41B1N	Vdet-IC	4.1V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
71	EC95810N41C1N	Vdet-IC	4.1V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
71	ELM7521CBB	Vdet-IC	2.1V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
71	ELM7521NBB	Vdet-IC	2.1V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
712	NDS7002A	n-MOSFET	V-MOS, 60V, 0.28A, <2 Ω(0.5A)	SOT-23		3a		-	16fh	Nsc
717	FMMT717	Si-pnp	Sw, Lo-sat, 12V, 2.5A, 0.625W, 70/130ns	SOT-23		3a		-	16ta	Zx
718	FMMT718	Si-pnp	Sw, Lo-sat, 20V, 1.5A, 0.625W, 40/670ns	SOT-23		3a		-	16ta	Zx
72	1PS70SB20	Si-diode	Schottky, Sw, Ultra-fast, 40V, 500mA, Vf<0.55V(500mA)	SC-70		3a		-	16dc	Phi
72	2N7002	n-MOSFET	TMOS, 60V, 250mA, 310mW, <7.5 Ω(500mA), 5/25ns	SOT-23		3a		-	16fh	Six
72	2N7002T	n-MOSFET	TMOS, 60V, 150mA, 200mW, <7.5 Ω(500mA), 7/11ns	SOT-523		3a		-	16fh	Trs
72	AP8822N-42GA	Vdet-IC	4.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
72	AP8822N-42GT	Vdet-IC	4.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
72	AP8822N-42PA	Vdet-IC	4.2V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
72	AP8822N-42PT	Vdet-IC	4.2V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
72	CHDTA115TMPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=100k	SOT-723		3a		-	18ta	Chm
72	EC95810N42B1N	Vdet-IC	4.2V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
72	EC95810N42C1N	Vdet-IC	4.2V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
72	ELM7522CBB	Vdet-IC	2.2V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
72	ELM7522NBB	Vdet-IC	2.2V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
7-2	1PS70SB20	Si-diode	Schottky, Sw, Ultra-fast, 40V, 500mA, Vf<0.55V(500mA)	SC-70		3a		-	16dc	NxH

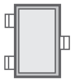

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
720	ELM98020BC	LVR-IC	2.0V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
720	FMMT720	Si-pnp	Sw, Lo-sat, 40V, 1.5A, 625mW, B=300..450, >190MHz	SOT-23		3a		-	16ta	Zx
722	ELM98012BC	LVR-IC	1.2V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
722	FMMT722	Si-pnp	Sw, Lo-sat, 70V, 1.5A, 625mW, B=300..450, >200MHz	SOT-23		3a		-	16ta	Zx
723	ELM98013BC	LVR-IC	1.3V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
723	FMMT723	Si-pnp	Sw, Lo-sat, 100V, -1A, 625imW, B=300..450.>200MHz	SOT-23		3a		-	16ta	Zx
723	S7123SF	Vdet-IC	2.3V±2%, +Reset Open collector output	SOT-23F	VD6	3b		-	18vdb	Auk
724	ELM98014BC	LVR-IC	1.4V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
725	ELM98015BC	LVR-IC	1.5V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
725	MMBZ5225-V-G	Z-diode	3V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOT-23		3cc		03	16dc	Vs
726	ELM98016BC	LVR-IC	1.6V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
726	MMBZ5226-V-G	Z-diode	3.3V±5%, Izt=20mA, Zzt=28 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
727	ELM98017BC	LVR-IC	1.7V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
727	MMBZ5227-V-G	Z-diode	3.6V±5%, Izt=20mA, Zzt=24 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
728	ELM98018BC	LVR-IC	1.8V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
728	MMBZ5228-V-G	Z-diode	3.9V±5%, Izt=20mA, Zzt=23 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
729	ELM98019BC	LVR-IC	1.9V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
729	MMBZ5229-V-G	Z-diode	4.3V±5%, Izt=20mA, Zzt=22 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
72A	ELM98021BC	LVR-IC	2.1V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
72A	KIA7219S	Vdet-IC	1.9V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdy	Kec
72B	ELM98022BC	LVR-IC	2.2V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
72B	KIA7221S	Vdet-IC	2.1V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdy	Kec
72C	ELM98023BC	LVR-IC	2.3V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
72C	KIA7223S	Vdet-IC	2.3V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdy	Kec
72D	ELM98024BC	LVR-IC	2.4V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
72D	KIA7225S	Vdet-IC	2.5V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdy	Kec
72E	ELM98025BC	LVR-IC	2.5V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
72E	KIA7227S	Vdet-IC	2.7V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdy	Kec
72F	ELM98026BC	LVR-IC	2.6V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
72F	KIA7229S	Vdet-IC	2.9V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdy	Kec
72G	ELM98027BC	LVR-IC	2.7V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
72G	KIA7231S	Vdet-IC	3.1V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdy	Kec
72H	ELM98028BC	LVR-IC	2.8V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
72H	KIA7232S	Vdet-IC	3.2V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdy	Kec
72J	ELM98029BC	LVR-IC	2.9V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
72J	KIA7233S	Vdet-IC	3.3V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdy	Kec
72K	ELM98030BC	LVR-IC	3.0V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
72K	KIA7234S	Vdet-IC	3.4V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdy	Kec
72L	ELM98031BC	LVR-IC	3.1V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
72L	KIA7235S	Vdet-IC	3.5V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdy	Kec
72M	ELM98032BC	LVR-IC	3.2V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
72M	KIA7236S	Vdet-IC	3.6V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdy	Kec
72N	ELM98033BC	LVR-IC	3.3V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
72N	KIA7239S	Vdet-IC	3.9V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdy	Kec
72P	ELM98034BC	LVR-IC	3.4V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
72P	KIA7242S	Vdet-IC	4.2V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdy	Kec
72Q	ELM98035BC	LVR-IC	3.5V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
72R	ELM98036BC	LVR-IC	3.6V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
72R	KIA7245S	Vdet-IC	4.5V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdy	Kec
72S	ELM98037BC	LVR-IC	3.7V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
72T	ELM98038BC	LVR-IC	3.8V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
72U	ELM98039BC	LVR-IC	3.9V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
72V	ELM98040BC	LVR-IC	4.0V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73	2SC5005-FB	Si-npn	UHF-Mix/Osc, 20V, 30mA, 100mW, 5.5GHz, B=60..120	SOT-23		3a		-	16ta	Nec
73	AP8822N-43GA	Vdet-IC	4.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
73	AP8822N-43GT	Vdet-IC	4.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
73	AP8822N-43PA	Vdet-IC	4.3V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
73	AP8822N-43PT	Vdet-IC	4.3V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
73	BAS70	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3c		-	16dc	Sec
73	BAS70-00V	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3cc		03	16dc	Vs
73	CHDTA124TMPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=22k	SOT-723		3a		-	18ta	Chm
73	EC95810N43B1N	Vdet-IC	4.3V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
73	EC95810N43C1N	Vdet-IC	4.3V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
73	ELM7523CBB	Vdet-IC	2.3V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
73	ELM7523NBB	Vdet-IC	2.3V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
73-	BAS70	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dc	NxH
73-	BAS70W	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dc	NxH
730	ELM98050BC	LVR-IC	5.0V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
730	MMBZ5230-V-G	Z-diode	4.7V±5%, Izt=20mA, Zzt=19 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
731	ELM98041BC	LVR-IC	4.1V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
731	MMBZ5231-V-G	Z-diode	5.1V±5%, Izt=20mA, Zzt=17 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
732	ELM98042BC	LVR-IC	4.2V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
732	MMBZ5232-V-G	Z-diode	5.6V±5%, Izt=20mA, Zzt=11 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
733	ELM98043BC	LVR-IC	4.3V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
733	MMBZ5233-V-G	Z-diode	6V±5%, Izt=20mA, Zzt=7 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
734	ELM98044BC	LVR-IC	4.4V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
734	MMBZ5234-V-G	Z-diode	6.2V±5%, Izt=20mA, Zzt=7 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
735	ELM98045BC	LVR-IC	4.5V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
735	MMBZ5235-V-G	Z-diode	6.8V±5%, Izt=20mA, Zzt=5 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
736	ELM98046BC	LVR-IC	4.6V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
736	MMBZ5236-V-G	Z-diode	7.5V±5%, Izt=20mA, Zzt=6 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
737	ELM98047BC	LVR-IC	4.7V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
737	MMBZ5237-V-G	Z-diode	8.2V±5%, Izt=20mA, Zzt=8 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
738	ELM98048BC	LVR-IC	4.8V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
738	MMBZ5238-V-G	Z-diode	8.7V±5%, Izt=20mA, Zzt=8 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
739	ELM98049BC	LVR-IC	4.9V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
739	MMBZ5239-V-G	Z-diode	9.1V±5%, Izt=20mA, Zzt=10 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
73A	ELM98051BC	LVR-IC	5.1V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73B	ELM98052BC	LVR-IC	5.2V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73C	ELM98053BC	LVR-IC	5.3V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73D	ELM98054BC	LVR-IC	5.4V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73E	ELM98055BC	LVR-IC	5.5V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73F	ELM98056BC	LVR-IC	5.6V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73G	ELM98057BC	LVR-IC	5.7V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73H	ELM98058BC	LVR-IC	5.8V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73J	ELM98059BC	LVR-IC	5.9V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73K	ELM98060BC	LVR-IC	6.0V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73L	ELM98061BC	LVR-IC	6.1V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73M	ELM98062BC	LVR-IC	6.2V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73N	ELM98063BC	LVR-IC	6.3V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73p	BAS70	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dc	NxH
73p	BAS70W	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dc	NxH
73P	ELM98064BC	LVR-IC	6.4V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73Q	ELM98065BC	LVR-IC	6.5V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73R	ELM98066BC	LVR-IC	6.6V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73s	BAS70	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3c		30	16dc	Inf
73S	ELM98067BC	LVR-IC	6.7V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73t	BAS70	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dc	NxM
73t	BAS70W	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dc	NxM
73T	ELM98068BC	LVR-IC	6.8V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73U	ELM98069BC	LVR-IC	6.9V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73V	ELM98070BC	LVR-IC	7.0V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
73W	BAS70	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dc	NxC
73W	BAS70W	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dc	NxC
74	AP8822N-44GA	Vdet-IC	4.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
74	AP8822N-44GT	Vdet-IC	4.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
74	AP8822N-44PA	Vdet-IC	4.4V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
74	AP8822N-44PT	Vdet-IC	4.4V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
74	BAS70-04	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3c		-	16dl	Sec
74	BAS70-04V	Si-diode	Dual, Schottky, 70V, 200mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3cc		03	16dl	Vs
74	CHDTA143TMPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=4.7k	SOT-723		3a		-	18ta	Chm
74	DTA114WE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=10k/4k7	SOT-416		3j		-	16ta	Rhm
74	DTA114WKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/4k7	SOT-346		3j		-	16ta	Rhm
74	DTA114WUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/4k7	UMT3		3j		-	16ta	Rhm
74	EC95810N44B1N	Vdet-IC	4.4V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
74	EC95810N44C1N	Vdet-IC	4.4V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
74	ELM7524CBB	Vdet-IC	2.4V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
74	ELM7524NBB	Vdet-IC	2.4V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
74-	BAS70-04	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dl	NxH
74-	BAS70-04W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dl	NxH
7-4	1PS70SB14	Si-diode	Dual, Schottky, Sw, Fast, 30V, 200mA, <5ns	SOT-323		3a		-	16dl	PhH
740	ELM98080BC	LVR-IC	8.0V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
740	MMBZ5240-V-G	Z-diode	10V±5%, Izt=20mA, Zzt=17 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
741	ELM98071BC	LVR-IC	7.1V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
741	MMBZ5241-V-G	Z-diode	11V±5%, Izt=20mA, Zzt=22 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
742	ELM98072BC	LVR-IC	7.2V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
742	MMBZ5242-V-G	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOT-23		3cc		03	16dc	Vs
743	ELM98073BC	LVR-IC	7.3V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
743	MMBZ5243-V-G	Z-diode	13V±5%, Izt=9.5mA, Zzt=13 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
744	ELM98074BC	LVR-IC	7.4V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm

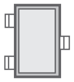

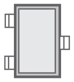

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
744	MMBZ5244-V-G	Z-diode	14V±5%, Izt=9mA, Zzt=15 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
745	ELM98075BC	LVR-IC	7.5V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
745	MMBZ5245-V-G	Z-diode	15V±5%, Izt=8.5mA, Zzt=16 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
746	ELM98076BC	LVR-IC	7.6V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
746	MMBZ5246-V-G	Z-diode	16V±5%, Izt=7.8mA, Zzt=17 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
747	ELM98077BC	LVR-IC	7.7V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
747	MMBZ5247-V-G	Z-diode	17V±5%, Izt=7.4mA, Zzt=19 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
748	ELM98078BC	LVR-IC	7.8V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
748	MMBZ5248-V-G	Z-diode	18V±5%, Izt=7mA, Zzt=21 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
749	ELM98079BC	LVR-IC	7.9V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
749	MMBZ5249-V-G	Z-diode	19V±5%, Izt=6.6mA, Zzt=23 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
74A	ELM98081BC	LVR-IC	8.1V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74B	ELM98082BC	LVR-IC	8.2V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74C	ELM98083BC	LVR-IC	8.3V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74D	ELM98084BC	LVR-IC	8.4V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74E	ELM98085BC	LVR-IC	8.5V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74F	ELM98086BC	LVR-IC	8.6V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74G	ELM98087BC	LVR-IC	8.7V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74H	ELM98088BC	LVR-IC	8.8V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74J	ELM98089BC	LVR-IC	8.9V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74K	ELM98090BC	LVR-IC	9.0V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74L	ELM98091BC	LVR-IC	9.1V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74M	ELM98092BC	LVR-IC	9.2V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74N	ELM98093BC	LVR-IC	9.3V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74p	BAS70-04	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dl	NxH
74p	BAS70-04W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dl	NxH
74P	ELM98094BC	LVR-IC	9.4V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74Q	ELM98095BC	LVR-IC	9.5V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74R	ELM98096BC	LVR-IC	9.6V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74s	BAS70-04	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3c		30	16dl	Inf
74s	BAS70-04T	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SC-75		3c		30	16dl	Inf
74s	BAS70-04W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		30	16dl	Inf
74S	ELM98097BC	LVR-IC	9.7V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74t	BAS70-04	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dl	NxM
74t	BAS70-04W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dl	NxM
74T	ELM98098BC	LVR-IC	9.8V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74U	ELM98099BC	LVR-IC	9.9V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74V	ELM98100BC	LVR-IC	10.0V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
74W	BAS70-04	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dl	NxC
74W	BAS70-04W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dl	NxC
75	AP8822N-45GA	Vdet-IC	4.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
75	AP8822N-45GT	Vdet-IC	4.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
75	AP8822N-45PA	Vdet-IC	4.5V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
75	AP8822N-45PT	Vdet-IC	4.5V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
75	BAS70-05	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3c		-	16dg	Sec
75	BAS70-05V	Si-diode	Dual, Schottky, 70V, 200mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3cc		03	16dg	Vs
75	CHDTA144TMPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=47k	SOT-723		3a		-	18ta	Chm
75	EC95810N45B1N	Vdet-IC	4.5V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
75	EC95810N45C1N	Vdet-IC	4.5V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
75	ELM7525CBB	Vdet-IC	2.5V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
75	ELM7525NBB	Vdet-IC	2.5V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
75-	BAS70-05	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dg	NxH
75-	BAS70-05W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dg	NxH
7-5	1PS70SB15	Si-diode	Dual, Schottky, Sw, Fast, 30V, 200mA, <5ns	SOT-323		3a		-	16dg	PhH
750	ELM98110BC	LVR-IC	11.0V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
750	HZM7.5NB	Z-diode	7.06..7.84V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
750	MMBZ5250-V-G	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 225mW	SOT-23		3cc		03	16dc	Vs
751	ELM98101BC	LVR-IC	10.1V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
751	HZM7.5NB1	Z-diode	7.06..7.36V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
751	MMBZ5251-V-G	Z-diode	22V±5%, Izt=5.6mA, Zzt=29 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
751	PZM7.5NB1	Z-diode	7.5V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
752	ELM98102BC	LVR-IC	10.2V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
752	HZM7.5NB2	Z-diode	7.28..7.6V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
752	MMBZ5252-V-G	Z-diode	24V±5%, Izt=5.2mA, Zzt=33 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
752	PZM7.5NB2	Z-diode	7.5V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
753	ELM98103BC	LVR-IC	10.3V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
753	HZM7.5NB3	Z-diode	7.52..7.84V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
753	MMBZ5253-V-G	Z-diode	25V±5%, Izt=5mA, Zzt=35 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
753	PZM7.5NB3	Z-diode	7.5V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
754	ELM98104BC	LVR-IC	10.4V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm

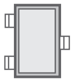

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
754	MMBZ5254-V-G	Z-diode	27V±5%, Izt=4.6mA, Zzt=41 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
755	ELM98105BC	LVR-IC	10.5V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
755	MMBZ5255-V-G	Z-diode	28V±5%, Izt=4.5mA, Zzt=44 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
756	ELM98106BC	LVR-IC	10.6V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
756	MMBZ5256-V-G	Z-diode	30V±5%, Izt=4.2mA, Zzt=49 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
757	ELM98107BC	LVR-IC	10.7V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
757	MMBZ5257-V-G	Z-diode	33V±5%, Izt=3.8mA, Zzt=58 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
758	ELM98108BC	LVR-IC	10.8V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
758	MMBZ5258-V-G	Z-diode	36V±5%, Izt=3.4mA, Zzt=70 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
759	ELM98109BC	LVR-IC	10.9V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
759	MMBZ5259-V-G	Z-diode	39V±5%, Izt=3.2mA, Zzt=80 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
75A	ELM98111BC	LVR-IC	11.1V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75B	ELM98112BC	LVR-IC	11.2V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75C	ELM98113BC	LVR-IC	11.3V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75D	ELM98114BC	LVR-IC	11.4V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75E	ELM98115BC	LVR-IC	11.5V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75F	ELM98116BC	LVR-IC	11.6V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75F	NNCD7.5F	ESDP-diode	Dual, Vbr=7.06..7.84V, Izt=5mA, 200mW	SOT-23		3a		-	16df	Ren
75G	ELM98117BC	LVR-IC	11.7V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75H	ELM98118BC	LVR-IC	11.8V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75J	ELM98119BC	LVR-IC	11.9V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75K	ELM98120BC	LVR-IC	12.0V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75L	ELM98121BC	LVR-IC	12.1V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75M	ELM98122BC	LVR-IC	12.2V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75N	ELM98123BC	LVR-IC	12.3V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75p	BAS70-05	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dg	NxH
75p	BAS70-05W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dg	NxH
75P	ELM98124BC	LVR-IC	12.4V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75Q	ELM98125BC	LVR-IC	12.5V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75R	ELM98126BC	LVR-IC	12.6V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75s	BAS70-05	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3c		30	16dg	Inf
75s	BAS70-05W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3c		30	16dg	Inf
75S	ELM98127BC	LVR-IC	12.7V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75t	BAS70-05	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dg	NxM
75t	BAS70-05W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dg	NxM
75T	ELM98128BC	LVR-IC	12.8V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75U	ELM98129BC	LVR-IC	12.9V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75V	ELM98130BC	LVR-IC	13.0V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
75V	PZM75NB	Z-diode	75V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
75W	BAS70-05	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dg	NxC
75W	BAS70-05W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dg	NxC
76	AP8822N-46GA	Vdet-IC	4.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
76	AP8822N-46GT	Vdet-IC	4.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
76	AP8822N-46PA	Vdet-IC	4.6V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
76	AP8822N-46PT	Vdet-IC	4.6V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
76	BAS70-06	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3c		-	16df	Sec
76	BAS70-06V	Si-diode	Dual, Schottky, 70V, 200mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3cc		03	16df	Vs
76	CHDTA124GMPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R2=22k	SOT-723		3a		-	18ta	Chm
76	DTA144WE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=47k/22k	SOT-416		3j		-	16ta	Rhm
76	DTA144WKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/22k	SOT-346		3j		-	16ta	Rhm
76	DTA144WUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/22k	UMT3		3j		-	16ta	Rhm
76	EC95810N46B1N	Vdet-IC	4.6V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
76	EC95810N46C1N	Vdet-IC	4.6V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
76	ELM7526CBB	Vdet-IC	2.6V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
76	ELM7526NBB	Vdet-IC	2.6V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
76-	BAS70-06	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16df	NxH
76-	BAS70-06W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16df	NxH
7-6	1PS70SB16	Si-diode	Dual, Schottky, Sw, Fast, 30V, 200mA, <5ns	SOT-323		3a		-	16df	PhH
760	ELM98140BC	LVR-IC	14.0V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
760	MMBZ5260-V-G	Z-diode	43V±5%, Izt=3mA, Zzt=93 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
761	ELM98131BC	LVR-IC	13.1V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
761	MMBZ5261-V-G	Z-diode	47V±5%, Izt=2.7mA, Zzt=105 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
762	ELM98132BC	LVR-IC	13.2V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
762	MMBZ5262-V-G	Z-diode	51V±5%, Izt=2.5mA, Zzt=125Ω, 225mW	SOT-23		3cc		03	16dc	Vs
763	ELM98133BC	LVR-IC	13.3V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
763	MMBZ5263-V-G	Z-diode	56V±5%, Izt=2.2mA, Zzt=150Ω, 225mW	SOT-23		3cc		03	16dc	Vs
764	ELM98134BC	LVR-IC	13.4V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
764	MMBZ5264-V-G	Z-diode	60V±5%, Izt=2.1mA, Zzt=170 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
765	ELM98135BC	LVR-IC	13.5V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
765	MMBZ5265-V-G	Z-diode	62V±5%, Izt=2mA, Zzt=185 Ω, 225mW	SOT-23		3cc		03	16dc	Vs

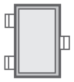

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
766	ELM98136BC	LVR-IC	13.6V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
766	MMBZ5266-V-G	Z-diode	68V±5%, Izt=1.8mA, Zzt=230Ω, 225mW	SOT-23		3cc		03	16dc	Vs
767	ELM98137BC	LVR-IC	13.7V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
767	MMBZ5267-V-G	Z-diode	75V±5%, Izt=1.7mA, Zzt=270 Ω, 225mW	SOT-23		3cc		03	16dc	Vs
768	ELM98138BC	LVR-IC	13.8V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
769	ELM98139BC	LVR-IC	13.9V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
76A	ELM98141BC	LVR-IC	14.1V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
76B	ELM98142BC	LVR-IC	14.2V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
76C	ELM98143BC	LVR-IC	14.3V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
76D	ELM98144BC	LVR-IC	14.4V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
76E	ELM98145BC	LVR-IC	14.5V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
76F	ELM98146BC	LVR-IC	14.6V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
76G	ELM98147BC	LVR-IC	14.7V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
76H	ELM98148BC	LVR-IC	14.8V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
76J	ELM98149BC	LVR-IC	14.9V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
76K	ELM98150BC	LVR-IC	15.0V±2%, 200mA	SOT-23	VR1	3db		20	16cg	Elm
76p	BAS70-06	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16df	NxH
76p	BAS70-06W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16df	NxH
76s	BAS70-06	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3c		30	16df	Inf
76s	BAS70-06W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3c		30	16df	Inf
76t	BAS70-06	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16df	NxM
76t	BAS70-06W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16df	NxM
76W	BAS70-06	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16df	NxC
76W	BAS70-06W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16df	NxC
77	2SC5004-FB	Si-npn	UHF-Mix/Osc, 20V, 60mA, 100mW, B=60..120, 5GHz	SOT-323		3a		-	16ta	Nec
77	AP8822N-47GA	Vdet-IC	4.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
77	AP8822N-47GT	Vdet-IC	4.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
77	AP8822N-47PA	Vdet-IC	4.7V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
77	AP8822N-47PT	Vdet-IC	4.7V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
77	CHDTA114GMPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R2=10k	SOT-723		3a		-	18ta	Chm
77	EC95810N47B1N	Vdet-IC	4.7V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
77	EC95810N47C1N	Vdet-IC	4.7V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
77	ELM7527CBB	Vdet-IC	2.7V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
77	ELM7527NBB	Vdet-IC	2.7V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
-77	PDTA124XU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	SOT-323		3a		-	16ta	NxH
77A	KIA7719S	Vdet-IC	1.9V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdc	Kec
77B	KIA7721S	Vdet-IC	2.1V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdc	Kec
77C	KIA7723S	Vdet-IC	2.3V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdc	Kec
77D	KIA7725S	Vdet-IC	2.5V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdc	Kec
77E	KIA7727S	Vdet-IC	2.7V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdc	Kec
77F	KIA7729S	Vdet-IC	2.9V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdc	Kec
77G	KIA7731S	Vdet-IC	3.1V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdc	Kec
77H	KIA7732S	Vdet-IC	3.2V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdc	Kec
77J	KIA7733S	Vdet-IC	3.3V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdc	Kec
77K	KIA7734S	Vdet-IC	3.4V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdc	Kec
77L	KIA7735S	Vdet-IC	3.5V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdc	Kec
77M	KIA7736S	Vdet-IC	3.6V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdc	Kec
77N	KIA7739S	Vdet-IC	3.9V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdc	Kec
77P	KIA7742S	Vdet-IC	4.2V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdc	Kec
77R	KIA7745S	Vdet-IC	4.5V±2%, -Reset OCO	SOT-23	VD6	3f		-	16vdc	Kec
78	AP8822N-48GA	Vdet-IC	4.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
78	AP8822N-48GT	Vdet-IC	4.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
78	AP8822N-48PA	Vdet-IC	4.8V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
78	AP8822N-48PT	Vdet-IC	4.8V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
78	CHDTA144GMPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R2=47k	SOT-723		3a		-	18ta	Chm
78	EC95810N48B1N	Vdet-IC	4.8V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
78	EC95810N48C1N	Vdet-IC	4.8V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
78	ELM7528CBB	Vdet-IC	2.8V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
78	ELM7528NBB	Vdet-IC	2.8V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
79	AP8822N-49GA	Vdet-IC	4.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
79	AP8822N-49GT	Vdet-IC	4.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
79	AP8822N-49PA	Vdet-IC	4.9V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
79	AP8822N-49PT	Vdet-IC	4.9V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
79	EC95810N49B1N	Vdet-IC	4.9V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
79	EC95810N49C1N	Vdet-IC	4.9V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
79	ELM7529CBB	Vdet-IC	2.9V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
79	ELM7529NBB	Vdet-IC	2.9V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
7A	APX803L20-32C3	Vdet-IC	3.2V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
7A	MMBR901	Si-npn	UHF, 25V, 30mA, 300mW, B=30..200, 4GHz	SOT-23		3a		-	16ta	Mot
7A	R3131N17EC	Vdet-IC	1.7V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric

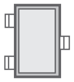

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7A	UN2121	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=2k2/2k2	SC-59		3a		-	16ta	Pan
7A	UNR2121	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=2k2/2k2	SC-59		3a		-	16ta	Pan
7A5	PZM7.5NB2A	Z-diode	Dual, 7.5V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
7A5	TC597002ECB	LVR-IC	LDO, -7.0V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
7Ap	MMBT3904	Si-npn	GP, 60V, 200mA, 250mW, B= 100..300, >300MHz	SOT-23		3a		-	16ta	PhH
7At	MMBT3904	Si-npn	GP, 60V, 200mA, 250mW, B= 100..300, >300MHz	SOT-23		3a		-	16ta	PhM
7AW	MMBT3904	Si-npn	GP, 60V, 200mA, 250mW, B= 100..300, >300MHz	SOT-23		3a		-	16ta	PhC
7B	APX803L20-33C3	Vdet-IC	3.3V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
7B	MMBR920	Si-npn	UHF, 20V, 35mA, 268mW, B=25..250, 4.5GHz	SOT-23		3a		-	16ta	Mot
7B	R3131N27EC	Vdet-IC	2.7V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
7B	UN2122	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=4k4/4k7	SC-59		3a		-	16ta	Pan
7B	UNR2122	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=4k4/4k7	SC-59		3a		-	16ta	Pan
7B5	TC597102ECB	LVR-IC	LDO, -7.1V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
7Bp	MMBT3906	Si-pnp	Sw, AF, 60/40V, 100mA, 250mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	PhH
7Bt	MMBT3906	Si-pnp	Sw, AF, 60/40V, 100mA, 250mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	PhM
7BW	MMBT3906	Si-pnp	Sw, AF, 60/40V, 100mA, 250mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	PhC
7C	APX803L20-34C3	Vdet-IC	3.4V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
7C	BAS70T	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-523		3b		-	16dc	Di
7C	MMBR930	Si-npn	UHF, 15V, 35mA, 150mW, B=50..150, 5.5GHz	SOT-23		3a		-	16ta	Mot
7C	R3131N37EC	Vdet-IC	3.7V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
7C	UN2123	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=10k/10k	SC-59		3a		-	16ta	Pan
7C	UNR2123	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=10k/10k	SC-59		3a		-	16ta	Pan
7C	YTS4123	Si-npn	GP, 40V, 200mA, 350mW B=50..150, >250MHz	SOT-23		3a		-	16ta	Tos
7C5	TC597202ECB	LVR-IC	LDO, -7.2V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
7Cp	MMBT2222A	Si-npn	GP, 75V, 800mA, 250mW, B=100..300, >300MHz	SOT-23		3a		-	16ta	PhH
7Ct	MMBT2222A	Si-npn	GP, 75V, 800mA, 250mW, B=100..300, >300MHz	SOT-23		3a		-	16ta	PhM
7CW	MMBT2222A	Si-npn	GP, 75V, 800mA, 250mW, B=100..300, >300MHz	SOT-23		3a		-	16ta	PhC
7D	APX803L20-35C3	Vdet-IC	3.5V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
7D	BAS70-04T	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-523		3b		-	16df	Di
7D	FT532Dh	LVR-IC	LDO, 1.8V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
7D	HD4A	Si-diode	Dual, Fast Sw, 75V, 100mA, 330mW, Vf<1V(1mA), Cd<4pF, <6ns	SOT-23		3a		-	16df	Zx
7D	MMBR931	Si-npn	UHF, 10V, 5mA, 150mW, B=50..150, 3GHz	SOT-23		3a		-	16ta	Mot
7D	R3131N47EC	Vdet-IC	4.7V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
7D	UN2124	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=2k2/10k	SC-59		3a		-	16ta	Pan
7D	UNR2124	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=2k2/10k	SC-59		3a		-	16ta	Pan
7D5	TC597302ECB	LVR-IC	LDO, -7.3V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
7Dg	FT532Dg	LVR-IC	LDO, 1.8V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
7Dp	MMBTA42	Si-npn	Vid, 300V, 100mA, 250mW, B>25, >50MHz	SOT-23		3a		-	16ta	PhH
7Dt	MMBTA42	Si-npn	Vid, 300V, 100mA, 250mW, B>25, >50MHz	SOT-23		3a		-	16ta	PhM
7DW	MMBTA42	Si-npn	Vid, 300V, 100mA, 250mW, B>25, >50MHz	SOT-23		3a		-	16ta	PhC
7E	APX803L20-36C3	Vdet-IC	3.6V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
7E	BAS70-05T	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-523		3b		-	16dl	Di
7E	FMMTA42R	Si-npn	Vid, 300/300V, 200mA, 330mW, B>40, >50MHz	SOT-23		3a		-	16te	Zx
7E	FT532Eh	LVR-IC	LDO, 2.5V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
7E	MMBR2060	Si-npn	UHF, 30V, 50mA, 1GHz	SOT-23		3a		-	16ta	Mot
7E	YTS2221	Si-npn	GP, 70V, 0.8A, 200mW, B>70, >200MHz	SOT-23		3a		-	16ta	Tos
7E5	TC597402ECB	LVR-IC	LDO, -7.4V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
7Eg	FT532Eg	LVR-IC	LDO, 2.5V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
7Ep	MMBTA92	Si-pnp	Vid, 300V, 100mA, 250mW, B=25, >50MHz	SOT-23		3a		-	16ta	PhH
7Et	MMBTA92	Si-pnp	Vid, 300V, 100mA, 250mW, B=25, >50MHz	SOT-23		3a		-	16ta	PhM
7EW	MMBTA92	Si-pnp	Vid, 300V, 100mA, 250mW, B=25, >50MHz	SOT-23		3a		-	16ta	PhC
7F	2SC6026MFV-Y	Si-npn	GP, Amp, 60V, 100mA, 50mW, >60MHz, B=120..240	2-1L1A		3a		-	18ta	Tos
7F	2SC6026-Y	Si-npn	GP, Amp, 60V, 100mA, 50mW, >60MHz, B=120..240	2-1E1A		3k		-	19ta	Tos
7F	APX803L20-37C3	Vdet-IC	3.7V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
7F	BAS70-06T	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-523		3b		-	16dg	Di
7F	FT532Fh	LVR-IC	LDO, 2.7V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
7F	MMBR4957	Si-npn	UHF, 30V, 30mA, 1.2GHz	SOT-23		3a		-	16ta	Mot
7F	R3131N17EA	Vdet-IC	1.7V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
7F	YTS2221A	Si-npn	GP, 75V, 0.8A, 200mW, B>40, >200MHz	SOT-23		3a		-	16ta	Tos
7F5	TC597502ECB	LVR-IC	LDO, -7.5V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
7Fg	FT532Fg	LVR-IC	LDO, 2.7V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
7G	APX803L20-38C3	Vdet-IC	3.8V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
7G	FT532Gh	LVR-IC	LDO, 2.8V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
7G	MMBR5031	Si-npn	UHF, 15V, 20mA, 300mW, B=25..300, 1GHz	SOT-23		3a		-	16ta	Mot
7G	R3131N27EA	Vdet-IC	2.7V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
-7G	PBRN113ET	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxH
7Gg	FT532Gg	LVR-IC	LDO, 2.8V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
7H	2SC6026-GR	Si-npn	GP, Amp, 60V, 100mA, 50mW, >60MHz, B=200..400	fSM		3a		-	19ta	Tos
7H	2SC6026-GR	Si-npn	GP, Amp, 60V, 100mA, 50mW, >60MHz, B=200..400	2-1E1A		3k		-	19ta	Tos
7H	2SC6026MFV-GR	Si-npn	GP, Amp, 60V, 100mA, 50mW, >60MHz, B=200..400	2-1L1A		3a		-	18ta	Tos

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7H	APX803L20-39C3	Vdet-IC	3.9V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
7H	FT532Hh	LVR-IC	LDO, 2.85V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
7H	KST5179	Si-npn	GP, 20V, 50mA, 350mW, B>25, >900MHz	SOT-23		3a		-	16ta	Sam
7H	MMBR5179	Si-npn	UHF, 20V, 50mA, 375mW, B>25, 1.4GHz	SOT-23		3a		-	16ta	Mot
7H	R3131N37EA	Vdet-IC	3.7V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
-7H	PBRP123ET	Si-pnp-Digi	Sw, 40V, 600mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxH
7H5	TC597602ECB	LVR-IC	LDO, -7.6V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
7Hg	FT532Hg	LVR-IC	LDO, 2.85V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
7I	FT532Ih	LVR-IC	LDO, 3.0V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
7I	UN212X	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=270R/5k	SC-59		3a		-	16ta	Pan
7I	UNR212X	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=270R/5k	SC-59		3a		-	16ta	Pan
7Ig	FT532Ig	LVR-IC	LDO, 3.0V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
7J	APX803L20-40C3	Vdet-IC	4.0V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
7J	FMMT38C	Si-npn-Darl	GP, 80V, 300mA, 330mW, B>5000	SOT-23		3a		-	16ta	Zx
7J	FT532Jh	LVR-IC	LDO, 3.3V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
7J	R3131N47EA	Vdet-IC	4.7V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
-7J	PBRN123ET	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxH
7Jg	FT532Jg	LVR-IC	LDO, 3.3V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
7K	APX803L20-41C3	Vdet-IC	4.1V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
7K	FT532Kh	LVR-IC	LDO, 3.6V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
7K	MMBR2857	Si-npn	UHF, 30V, 40mA, >1GHz	SOT-23		3a		-	16ta	Mot
-7K	PBRP113ET	Si-pnp-Digi	Sw, 40V, 600mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxH
7K5	TC597702ECB	LVR-IC	LDO, -7.7V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
7Kg	FT532Kg	LVR-IC	LDO, 3.6V±2%, 700mA	SOT-23	VR1	3d		-	16cq	Fmd
7Kp	BAP65-05	PIN-diode	Dual, RF, 30V, 100mA, 250mW, 0.61pF, 0.3 Ω(100mA/100MHz)	SOT-23		3a		-	16dg	Phi
7L	2SA2122	Si-pnp	GP, 60V, 100mA, 150mW, B=160..460, 80MHz	SC-70		3a		-	16ta	Pan
-7L	PBRN113ZT	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxH
7L5	TC597802ECB	LVR-IC	LDO, -7.8V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
7M	2SC5950	Si-npn	AF-Amp, 60V, 100mA, 150mW, B=160..460, 100MHz	SMini3-G1		3a		-	16ta	Pan
7M	APX803L20-42C3	Vdet-IC	4.2V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
7M	BCW66HR	Si-npn	AF, 75V, 800mA, 330mW, B=250..630, >100MHz	SOT-23		3a		-	16te	Zx
7M	MMBR521	Si-pnp	UHF, 20V, 70mA, 333mW, B=25..125, 3.4GHz	SOT-23		3a		-	16ta	Mot
-7M	PBRP113ZT	Si-pnp-Digi	Sw, 40V, 600mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxH
7M5	TC597902ECB	LVR-IC	LDO, -7.9V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
7N	APX803L20-43C3	Vdet-IC	4.3V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
7N	BCW68HR	Si-pnp	AF, Sw, 60V, 800mA, 330mW, B=250..630, >100MHz	SOT-23		3a		-	16ta	Zx
7N	MMBR941B	Si-npn	UHF, 20V, 50mA, 250mW, B=100..200, 8GHz	SOT-23		3a		-	16ta	Mot
7O	2SA1621-O	Si-pnp	GP, 35V, 800mA, 150mW, B=70..140, 120MHz	SOT-23		3a		-	16ta	Tos
7P	APX803L20-44C3	Vdet-IC	4.4V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
7P	BCW66FR	Si-npn	AF, 75V, 800mA, 330mW, B=100..250, >100MHz	SOT-23		3a		-	16te	Zx
7P	MMBR911	Si-npn	UHF, 20V, 60mA, 300mW, B=30..200, 6GHz	SOT-23		3a		-	16ta	Mot
7P	UN21174	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=10k/47k	SOT-523F		3a		-	18ta	Pan
7P	UNR5174	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=10k/47k	SOT-323		3a		-	16ta	Pan
-7P	PBRN123YT	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxH
7p2	1PS70SB20	Si-diode	Schottky, Sw, Ultra-fast, 40V, 500mA, Vf<0.55V(500mA)	SC-70		3a		-	16dc	NxH
-7Q	PBRP123YT	Si-pnp-Digi	Sw, 40V, 600mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxH
7R	APX803L20-45C3	Vdet-IC	4.5V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
7R	MMBR536	Si-npn	UHF, 15V, 30mA, 4.5MHz	SOT-23		3a		-	16ta	Mot
7R	SRA2207E	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=10k/47k	SOT-523		3a		-	16ta	Auk
7R	SRA2207EF	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=10k/47k	SOT-523F		3a		-	18ta	Auk
7R	SRA2207U	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/47k	SOT-323		3a		-	16ta	Auk
7R	SRA2207UF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/47k	SOT-323F		3a		-	18ta	Auk
7R	UN22274	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=10k/47k	SOT-523F		3a		-	18ta	Pan
7R	UNR5274	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=10k/47k	SOT-323		3a		-	16ta	Pan
-7R	PDTD113ET	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxH
7S	APX803L20-46C3	Vdet-IC	4.6V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
-7S	PDTB123ET	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxH
7T	APX803L20-47C3	Vdet-IC	4.7V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
7T	BCW68FR	Si-pnp	AF, Sw, 60V, 800mA, 330mW, B=100..250, >100MHz	SOT-23		3a		-	16te	Zx
-7T	PDTD123ET	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxH
7t0	1PS70SB10	Si-diode	Schottky, Sw, Fast, 30V, 200mA, <5ns	SOT-323		3a		-	16dc	PhM
7t2	1PS70SB20	Si-diode	Schottky, Sw, Ultra-fast, 40V, 500mA, Vf<0.55V(500mA)	SC-70		3a		-	16dc	NxM
7t4	1PS70SB14	Si-diode	Dual, Schottky, Sw, Fast, 30V, 200mA, <5ns	SOT-323		3a		-	16dl	PhM
7t5	1PS70SB15	Si-diode	Dual, Schottky, Sw, Fast, 30V, 200mA, <5ns	SOT-323		3a		-	16dg	PhM
7t6	1PS70SB16	Si-diode	Dual, Schottky, Sw, Fast, 30V, 200mA, <5ns	SOT-323		3a		-	16df	PhM
7U	APX803L20-48C3	Vdet-IC	4.8V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
7U	CH238UPT	Si-diode	Dual, Sw, 80V, 200mA, Vf<1.2V(200mA), 4ns	SOT-323		3a		-	16dl	Chm
-7U	PDTB113ET	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxH
7V	APX803L20-49C3	Vdet-IC	4.9V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
-7V	PDTD113ZT	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxH

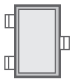

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7V5	CHPZ7V5PT	Z-diode	Dual, 7.1..7.9V, Izt=5mA, Zzt=15 Ω, 350mW	SOT-23		3a		-	16df	Chm
7V5	PZM7.5NB	Z-diode	7.5V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
7W	APX803L20-50C3	Vdet-IC	5.0V±1.5%, -Reset ODO, 220ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
-7W	PDTB113ZT	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxH
7W0	1PS70SB10	Si-diode	Schottky, Sw, Fast, 30V, 200mA, <5ns	SOT-323		3a		-	16dc	PhC
7W2	1PS70SB20	Si-diode	Schottky, Sw, Ultra-fast, 40V, 500mA, Vf<0.55V(500mA)	SC-70		3a		-	16dc	NxC
7W4	1PS70SB14	Si-diode	Dual, Schottky, Sw, Fast, 30V, 200mA, <5ns	SOT-323		3a		-	16dl	PhC
7W5	1PS70SB15	Si-diode	Dual, Schottky, Sw, Fast, 30V, 200mA, <5ns	SOT-323		3a		-	16dg	PhC
7W6	1PS70SB16	Si-diode	Dual, Schottky, Sw, Fast, 30V, 200mA, <5ns	SOT-323		3a		-	16df	PhC
7X	MMBR571	Si-npn	UHF, 20V, 80mA, 330mW, B=50..300, 8GHz	SOT-23		3a		-	16ta	Mot
-7X	PDTD123YT	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxH
7Y	2SA1621-Y	Si-pnp	GP, 35V, 800mA, 150mW, B=120..240, 120MHz	SOT-23		3a		-	16ta	Tos
7Y	MMBR941	Si-npn	UHF, 20V, 50mA, 250mW, B=100..200, 8GHz	SOT-23		3a		-	16ta	Mot
7Y	UN212Y	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=3.1k/4.6k	SC-59		3a		-	16ta	Pan
7Y	UNR212Y	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=3.1k/4.6k	SC-59		3a		-	16ta	Pan
-7Y	PDTB123YT	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxH
7Z	MMBR951	Si-npn	UHF, 20V, 100mA, 322mW, B=50..200, 8GHz	SOT-23		3a		-	16ta	Mot
7Z5	CZ1W7V5	Z-diode	7.5V±5%, Izt=34mA, 600mW	SOT-23		3a		-	16dc	Cdi
8	AX6903IA	Vdet-IC	4.25V±1.5%, -Reset PPO	SC-70-3L	VD7	3be		27	16vdb	Axl
8	ELM7550CEB	Vdet-IC	5.0V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
8	ELM7550NEB	Vdet-IC	5.0V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
8.2	TZT8.2W	Z-diode	7.70..8.70V, Izt=5mA, Zzt=20 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
8.2	Z02W8.2V	Z-diode	7.70..8.70V, Izt=5mA, Zzt=20 Ω, 200mW	SOT-23		3f		-	16dc	Kec
8.2A	MA4Z082WA	Z-diode	Dual, 8.2V, If=100mA, Zzt=20 Ω(5mA), 200mW	SOT-323		3a		-	16df	Pan
8.2A	MAZ3082WA	Z-diode	Dual, 8.2V, If=100mA, Zzt=15 Ω, 200mW	SC-59		3a		-	16df	Pan
8.2G	ZD8.2G-AE3	Z-diode	8.2V±5%, Zzt=30Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
8.2H	BZX84C8V2-V	Z-diode	7.96..8.43V, Izt=5mA, Zzt=20 Ω, 300mW	SOT-23		3f		-	16dc	Kec
8.2H	MAZ3082-H	Z-diode	7.7..8.7V, If=100mA, Zzt=15 Ω, 200mW	SC-59		3a		-	16dc	Pan
8.2L	MAZ3082-L	Z-diode	7.7..8.7V, If=100mA, Zzt=15 Ω, 200mW	SC-59		3a		-	16dc	Pan
8.2L	ZD8.2L-AE3	Z-diode	8.2V±5%, Zzt=30Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
8.2M	MAZ3082-M	Z-diode	7.7..8.7V, If=100mA, Zzt=15 Ω, 200mW	SC-59		3a		-	16dc	Pan
8.2X	TZT8.2XW	Z-diode	7.70..8.16V, Izt=5mA, Zzt=20 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
8.2X	Z02W8.2VX	Z-diode	7.70..8.16V, Izt=5mA, Zzt=20 Ω, 200mW	SOT-23		3f		-	16dc	Kec
8.2Y	TZT8.2YW	Z-diode	7.96..8.43V, Izt=5mA, Zzt=20 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
8.2Y	Z02W8.2VY	Z-diode	7.96..8.43V, Izt=5mA, Zzt=20 Ω, 200mW	SOT-23		3f		-	16dc	Kec
8.2Z	MAZ9082H	ESDP-diode	Dual, 8.2V, Zzt=30Ω(5mA), 200mW	SC-59		3a		-	16df	Pan
8.2Z	MAZT082H	ESDP-diode	Dual, 8.2V, 5mA, 150mW	SC-89		3a		-	18df	Pan
8.2Z	MAZV082D	ESDP-diode	Dual, 8.2V, Zzt=20 Ω(5mA), 150mW	SOT-323		3a		-	18df	Pan
8.2Z	TZT8.2ZW	Z-diode	8.23..8.70V, Izt=5mA, Zzt=20 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
8.2Z	Z02W8.2VZ	Z-diode	8.23..8.70V, Izt=5mA, Zzt=20 Ω, 200mW	SOT-23		3f		-	16dc	Kec
80	AP8822N-50GA	Vdet-IC	5.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
80	AP8822N-50GT	Vdet-IC	5.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
80	AP8822N-50PA	Vdet-IC	5.0V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
80	AP8822N-50PT	Vdet-IC	5.0V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
80	EC95810N50B1N	Vdet-IC	5.0V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
80	EC95810N50C1N	Vdet-IC	5.0V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
80	ELM7530CBB	Vdet-IC	3.0V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
80	ELM7530NBB	Vdet-IC	3.0V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
803J	SGM803-MXN3	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Sgm
803L	SGM803-LXN3	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Sgm
803M	SGM803-MXN3	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Sgm
803R	SGM803-RXN3	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Sgm
803S	SGM803-SXN3	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Sgm
803T	SGM803-TXN3	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Sgm
803Z	SGM803-ZXN3	Vdet-IC	2.32V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Sgm
809J	EC958709NJB1R	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3bd	B32	29	16vdc	Ecm
809J	SGM809-JXN3	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Sgm
809JL	SGM809-JXN3	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23L	VD7	3a		-	16vdb	Sgm
809L	EC958709NLB1R	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3bd	B32	29	16vdc	Ecm
809L	SGM809-LXN3	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Sgm
809LL	SGM809-LXN3	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23L	VD7	3a		-	16vdb	Sgm
809M	EC958709NMB1R	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3bd	B32	29	16vdc	Ecm
809M	MT809M-4.38S	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mam
809M	SGM809-MXN3	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Sgm
809ML	SGM809-MXN3	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23L	VD7	3a		-	16vdb	Sgm
809R	EC958709NRB1R	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3bd	B32	29	16vdc	Ecm
809R	MT809S-2.63S	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mam
809R	SGM809-RXN3	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Sgm
809RL	SGM809-RXN3	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23L	VD7	3a		-	16vdb	Sgm
809S	EC958709NSB1R	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3bd	B32	29	16vdc	Ecm

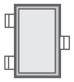

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
809S	MT809R-2.93S	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mam
809S	SGM809-SXN3	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Sgm
809SL	SGM809-SXN3	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23L	VD7	3a		-	16vdb	Sgm
809T	EC958709NTB1R	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3bd	B32	29	16vdc	Ecm
809T	MT809T-3.08S	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mam
809T	SGM809-TXN3	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Sgm
809TL	SGM809-TXN3	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23L	VD7	3a		-	16vdb	Sgm
809X	SGM809-ZXN3	Vdet-IC	1.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Sgm
809Z	EC958709NZB1R	Vdet-IC	2.3V±1.5%, -Reset PPO	SOT-23	VD7	3bd	B32	29	16vdc	Ecm
809Z	SGM809-ZXN3	Vdet-IC	2.32V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Sgm
809ZL	SGM809-ZXN3L	Vdet-IC	2.32V±1.5%, -Reset PPO	SOT-23L	VD7	3a		-	16vdb	Sgm
80T	TK71580AS	LVR-IC	LDO, 8V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
81	AP8822N-51GA	Vdet-IC	5.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
81	AP8822N-51GT	Vdet-IC	5.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
81	AP8822N-51PA	Vdet-IC	5.1V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
81	AP8822N-51PT	Vdet-IC	5.1V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
81	BAT7854W	Si-diode	Schottky, Sw, U-Fst, 40V, 200mA, Vf<0.55V(0.1A), <0.3ns	SOT-323		3a		-	16dc	Phi
81	EC95810N51B1N	Vdet-IC	5.1V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
81	EC95810N51C1N	Vdet-IC	5.1V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
81	ELM7531CBB	Vdet-IC	3.1V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
81	ELM7531NBB	Vdet-IC	3.1V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
810A	DS1810-5	Vdet-IC	5.0V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Dal
810B	DS1810-10	Vdet-IC	5.0V±10%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Dal
810C	DS1810-15	Vdet-IC	5.0V+15%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Dal
810D	DS1810-20	Vdet-IC	5.0V+20%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Dal
810J	SGM810-JXN3	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Sgm
810L	SGM810-LXN3	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Sgm
810M	SGM810-MXN3	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Sgm
810R	SGM810-RXN3	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Sgm
810S	SGM810-SXN3	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Sgm
810T	SGM810-TXN3	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Sgm
810Z	SGM810-ZXN3	Vdet-IC	2.32V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Sgm
811A	DS1811-5	Vdet-IC	5.0V±5%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Dal
811B	DS1811-10	Vdet-IC	5.0V±10%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Dal
811C	DS1811-15	Vdet-IC	5.0V+15%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Dal
811D	DS1811-20	Vdet-IC	5.0V+20%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Dal
812A	DS1812-5	Vdet-IC	5.0V±5%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Dal
812B	DS1812-10	Vdet-IC	5.0V±10%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Dal
812C	DS1812-15	Vdet-IC	5.0V+15%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Dal
812D	DS1812-20	Vdet-IC	5.0V+20%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Dal
813A	DS1813-5	Vdet-IC	5.0V±5%, MR, +Reset ODO	SOT-23	VD10	3a		-	16vdb	Dal
813B	DS1813-10	Vdet-IC	5.0V±5%, MR, +Reset ODO	SOT-23	VD10	3a		-	16vdb	Dal
813C	DS1813-15	Vdet-IC	5.0V±5%, MR, +Reset ODO	SOT-23	VD10	3a		-	16vdb	Dal
813D	DS1813-20	Vdet-IC	5.0V±5%, MR, +Reset ODO	SOT-23	VD10	3a		-	16vdb	Dal
815A	DS1815-5	Vdet-IC	3.3V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Dal
815B	DS1815-10	Vdet-IC	3.3V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Dal
815C	DS1815-15	Vdet-IC	3.3V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Dal
815D	DS1815-20	Vdet-IC	3.3V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Dal
816A	DS1816-5	Vdet-IC	3.3V±5%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Dal
816B	DS1816-10	Vdet-IC	3.3V±5%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Dal
816C	DS1816-15	Vdet-IC	3.3V±5%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Dal
816D	DS1816-20	Vdet-IC	3.3V±5%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Dal
817A	DS1817-5	Vdet-IC	3.3V±5%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Dal
817B	DS1817-10	Vdet-IC	3.3V±10%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Dal
817C	DS1817-15	Vdet-IC	3.3V+15%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Dal
817D	DS1817-20	Vdet-IC	3.3V+20%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Dal
818A	DS1818-5	Vdet-IC	3.3V±5%, MR, -Reset ODO	SOT-23	VD10	3a		-	16vdb	Dal
818B	DS1818-10	Vdet-IC	3.3V±5%, MR, -Reset ODO	SOT-23	VD10	3a		-	16vdb	Dal
818C	DS1818-15	Vdet-IC	3.3V±5%, MR, -Reset ODO	SOT-23	VD10	3a		-	16vdb	Dal
818D	DS1818-20	Vdet-IC	3.3V±5%, MR, -Reset ODO	SOT-23	VD10	3a		-	16vdb	Dal
81A	CMBZ5250B	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 300mW	SOT-23		3a		-	16dc	Mei
81A	CMPZ5250B	Z-diode	20V±2.5%, Izt=6.2mA, Zzt=25Ω, 350mW	SOT-23		3a		-	16dc	Cen
81A	FDZS20LT	Z-diode	19.0..21.0V, Izt=6.2mA, Zzt=25Ω, 225mW	SOT-23		3a		-	16dc	Fis
81A	HMBZ5250B	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 225mW	SOT-23		3a		-	16dc	Hsn
81A	LMBZ5250BL	Z-diode	19..21V, Izt=6.2mA, 225mW	SOT-23		3c		-	16dc	Lrc
81A	MMBZ5250B	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 225mW	SOT-23		3c		-	16dc	Ons
81A	PMBZ5250B	Z-diode	20V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	Phi
81A	SMBZ5250B	Z-diode	20V±5%, Izt=6.2mA, 500mW	SOT-23		3a		-	16dc	Sur
81A	TMPZ5250	Z-diode	19..21V, Zzt<25Ω, 250mW	SOT-23		3a		-	16dc	All
81A	TMPZ5250R	Z-diode	19..21V, Zzt<25Ω, 250mW	SOT-23		3a		-	16dr	All

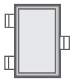

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
81A	ZD5250BN3	Z-diode	20V±5%, 6.2mA, Zzt=25Ω, 300mW	SOT-23		3a		-	16dc	Cys
81A-	MMCZ5250BPT	Z-diode	19.0..21.0V, Izt=5mA, Zzt=48 Ω, 225mW	SOT-346		3a		-	16dc	Chm
81B	CMBZ5251B	Z-diode	22V±5%, Izt=5.6mA, Zzt=29 Ω, 300mW	SOT-23		3a		-	16dc	Mei
81B	CMPZ5251B	Z-diode	22V±2.5%, Izt=5.6mA, Zzt=29 Ω, 350mW	SOT-23		3a		-	16dc	Cen
81B	FDZS22LT	Z-diode	20.90..23.10V, Izt=5.6mA, Zzt=29 Ω, 225mW	SOT-23		3a		-	16dc	Fis
81B	HMBZ5251B	Z-diode	22V±5%, Izt=5.6mA, Zzt=29 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
81B	LMBZ5251BL	Z-diode	20.9..23.1V, Izt=5.6mA, 225mW	SOT-23		3c		-	16dc	Lrc
81B	MMBZ5251B	Z-diode	22V±5%, Izt=5.6mA, Zzt=29 Ω, 225mW	SOT-23		3c		-	16dc	Ons
81B	PMBZ5251B	Z-diode	22V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	Phi
81B	SMBZ5251B	Z-diode	22V±5%, Izt=5.6mA, 500mW	SOT-23		3a		-	16dc	Sur
81B	TMPZ5251	Z-diode	20.9..23.1V, Zzt<29 Ω, 250mW	SOT-23		3a		-	16dc	All
81B	TMPZ5251R	Z-diode	20.9..23.1V, Zzt<29 Ω, 250mW	SOT-23		3a		-	16dr	All
81B	ZD5251BN3	Z-diode	22V±5%, 5.6mA, Zzt=29 Ω, 300mW	SOT-23		3a		-	16dc	Cys
81B-	MMCZ5251BPT	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 225mW	SOT-346		3a		-	16dc	Chm
81C	CMBZ5252B	Z-diode	24V±5%, Izt=5.2mA, Zzt=33 Ω, 300mW	SOT-23		3a		-	16dc	Mei
81C	CMPZ5252B	Z-diode	24V±2.5%, Izt=5.2mA, Zzt=33 Ω, 350mW	SOT-23		3a		-	16dc	Cen
81C	FDZS24LT	Z-diode	22.80..25.20V, Izt=5.2mA, Zzt=33 Ω, 225mW	SOT-23		3a		-	16dc	Fis
81C	HMBZ5252B	Z-diode	24V±5%, Izt=5.2mA, Zzt=33 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
81C	LMBZ5252BL	Z-diode	22.8..25.2V, Izt=5.2mA, 225mW	SOT-23		3c		-	16dc	Lrc
81C	MMBZ5252B	Z-diode	24V±5%, Izt=5.2mA, Zzt=33 Ω, 225mW	SOT-23		3c		-	16dc	Ons
81C	PMBZ5252B	Z-diode	24V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	Phi
81C	SMBZ5252B	Z-diode	24V±5%, Izt=5.2mA, 500mW	SOT-23		3a		-	16dc	Sur
81C	TMPZ5252	Z-diode	22.8..25.2V, Zzt<33 Ω, 250mW	SOT-23		3a		-	16dc	All
81C	TMPZ5252R	Z-diode	22.8..25.2V, Zzt<33 Ω, 250mW	SOT-23		3a		-	16dr	All
81C	ZD5252BN3	Z-diode	24V±5%, 5.2mA, Zzt=33 Ω, 300mW	SOT-23		3a		-	16dc	Cys
81C-	MMCZ5252BPT	Z-diode	22.80..25.20V, Izt=5mA, Zzt=62 Ω, 225mW	SOT-346		3a		-	16dc	Chm
81D	CMBZ5253B	Z-diode	25V±5%, Izt=5mA, Zzt=35 Ω, 300mW	SOT-23		3a		-	16dc	Mei
81D	CMPZ5253B	Z-diode	25V±2.5%, Izt=5mA, Zzt=35 Ω, 350mW	SOT-23		3a		-	16dc	Cen
81D	FDZS25LT	Z-diode	23.75..26.25V, Izt=5mA, Zzt=35 Ω, 225mW	SOT-23		3a		-	16dc	Fis
81D	HMBZ5253B	Z-diode	25V±5%, Izt=5mA, Zzt=35 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
81D	LMBZ5253BL	Z-diode	23.75..26.25V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
81D	MMBZ5253B	Z-diode	25V±5%, Izt=5.0mA, Zzt=35 Ω, 225mW	SOT-23		3c		-	16dc	Ons
81D	PMBZ5253B	Z-diode	25V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	Phi
81D	SMBZ5253B	Z-diode	25V±5%, Izt=5.0mA, 500mW	SOT-23		3a		-	16dc	Sur
81D	TMPZ5253	Z-diode	23.8..26.3V, Zzt<35 Ω, 250mW	SOT-23		3a		-	16dc	All
81D	TMPZ5253R	Z-diode	23.8..26.3V, Zzt<35 Ω, 250mW	SOT-23		3a		-	16dr	All
81D	ZD5253BN3	Z-diode	25V±5%, 5mA, Zzt=35 Ω, 300mW	SOT-23		3a		-	16dc	Cys
81D-	MMCZ5253BPT	Z-diode	23.75..26.25V, Izt=5mA, Zzt=62 Ω, 225mW	SOT-346		3a		-	16dc	Chm
81E	CMBZ5254B	Z-diode	27V±5%, Izt=4.6mA, Zzt=41 Ω, 300mW	SOT-23		3a		-	16dc	Mei
81E	CMPZ5254B	Z-diode	27V±2.5%, Izt=4.6mA, Zzt=41 Ω, 350mW	SOT-23		3a		-	16dc	Cen
81E	FDZS27LT	Z-diode	25.65..28.35V, Izt=4.6mA, Zzt=41 Ω, 225mW	SOT-23		3a		-	16dc	Fis
81E	HMBZ5254B	Z-diode	27V±5%, Izt=4.6mA, Zzt=41 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
81E	LMBZ5254BL	Z-diode	25.65..28.35V, Izt=4.6mA, 225mW	SOT-23		3c		-	16dc	Lrc
81E	MMBZ5254B	Z-diode	27V±5%, Izt=5.0mA, Zzt=41 Ω, 225mW	SOT-23		3c		-	16dc	Ons
81E	PMBZ5254B	Z-diode	27V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	Phi
81E	SMBZ5254B	Z-diode	27V±5%, Izt=4.6mA, 500mW	SOT-23		3a		-	16dc	Sur
81E	TMPZ5254	Z-diode	25.7..28.4V, Zzt<41 Ω, 250mW	SOT-23		3a		-	16dc	All
81E	TMPZ5254R	Z-diode	25.7..28.4V, Zzt<41 Ω, 250mW	SOT-23		3a		-	16dr	All
81E	ZD5254BN3	Z-diode	27V±5%, 20mA, Zzt=41 Ω, 300mW	SOT-23		3a		-	16dc	Cys
81E-	MMCZ5254BPT	Z-diode	25.65..28.35V, Izt=5mA, Zzt=70 Ω, 225mW	SOT-346		3a		-	16dc	Chm
81F	CMBZ5255B	Z-diode	28V±5%, Izt=4.5mA, Zzt=44 Ω, 300mW	SOT-23		3a		-	16dc	Mei
81F	CMPZ5255B	Z-diode	28V±2.5%, Izt=4.5mA, Zzt=44 Ω, 350mW	SOT-23		3a		-	16dc	Cen
81F	FDZS28LT	Z-diode	26.60..29.40V, Izt=4.5mA, Zzt=44 Ω, 225mW	SOT-23		3a		-	16dc	Fis
81F	HMBZ5255B	Z-diode	28V±5%, Izt=4.5mA, Zzt=44 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
81F	LMBZ5255BL	Z-diode	26.6..29.4V, Izt=4.5mA, 225mW	SOT-23		3c		-	16dc	Lrc
81F	MMBZ5255B	Z-diode	28V±5%, Izt=4.5mA, Zzt=44 Ω, 225mW	SOT-23		3c		-	16dc	Ons
81F	PMBZ5255B	Z-diode	28V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	Phi
81F	SMBZ5255B	Z-diode	28V±5%, Izt=4.5mA, 500mW	SOT-23		3a		-	16dc	Sur
81F	TMPZ5255	Z-diode	26.6..29.4V, Zzt<44 Ω, 250mW	SOT-23		3a		-	16dc	All
81F	TMPZ5255R	Z-diode	26.6..29.4V, Zzt<44 Ω, 250mW	SOT-23		3a		-	16dr	All
81F	ZD5255BN3	Z-diode	28V±5%, 20mA, Zzt=44 Ω, 300mW	SOT-23		3a		-	16dc	Cys
81F-	MMCZ5255BPT	Z-diode	26.60..29.40V, Izt=5mA, Zzt=44 Ω, 225mW	SOT-346		3a		-	16dc	Chm
81G	CMBZ5256B	Z-diode	30V±5%, Izt=4.2mA, Zzt=49 Ω, 300mW	SOT-23		3a		-	16dc	Mei
81G	CMPZ5256B	Z-diode	30V±2.5%, Izt=4.2mA, Zzt=49 Ω, 350mW	SOT-23		3a		-	16dc	Cen
81G	FDZS30LT	Z-diode	28.50..31.50V, Izt=4.2mA, Zzt=49 Ω, 225mW	SOT-23		3a		-	16dc	Fis
81G	HMBZ5256B	Z-diode	30V±5%, Izt=4.2mA, Zzt=49 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
81G	LMBZ5256BL	Z-diode	28.5..31.5V, Izt=4.2mA, 225mW	SOT-23		3c		-	16dc	Lrc
81G	MMBZ5256B	Z-diode	30V±5%, Izt=4.2mA, Zzt=49 Ω, 225mW	SOT-23		3c		-	16dc	Ons
81G	PMBZ5256B	Z-diode	23V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	Phi
81G	SMBZ5256B	Z-diode	30V±5%, Izt=4.2mA, 500mW	SOT-23		3a		-	16dc	Sur

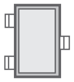

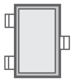

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
81G	TMPZ5256	Z-diode	28.5..31.5V, Zzt<49 Ω, 250mW	SOT-23		3a		-	16dc	All
81G	TMPZ5256R	Z-diode	28.5..31.5V, Zzt<49 Ω, 250mW	SOT-23		3a		-	16dr	All
81G	ZD5256BN3	Z-diode	30V±5%, 20mA, Zzt=49 Ω, 300mW	SOT-23		3a		-	16dc	Cys
81G-	MMCZ5256BPT	Z-diode	28.50..31.50V, Izt=5mA, Zzt=78 Ω, 225mW	SOT-346		3a		-	16dc	Chm
81H	CMBZ5257B	Z-diode	33V±5%, Izt=3.8mA, Zzt=58 Ω, 300mW	SOT-23		3a		-	16dc	Mei
81H	CMPZ5257B	Z-diode	33V±2.5%, Izt=3.8mA, Zzt=58 Ω, 350mW	SOT-23		3a		-	16dc	Cen
81H	FDZS33LT	Z-diode	31.35..34.65V, Izt=3.8mA, Zzt=58 Ω, 225mW	SOT-23		3a		-	16dc	Fis
81H	HMBZ5257B	Z-diode	33V±5%, Izt=3.8mA, Zzt=58 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
81H	LMBZ5257BL	Z-diode	31.35..34.65V, Izt=3.8mA, 225mW	SOT-23		3c		-	16dc	Lrc
81H	MMBZ5257B	Z-diode	33V±5%, Izt=3.8mA, Zzt=58 Ω, 225mW	SOT-23		3c		-	16dc	Ons
81H	PMBZ5257B	Z-diode	33V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	Phi
81H	SMBZ5257B	Z-diode	33V±5%, Izt=3.8mA, 500mW	SOT-23		3a		-	16dc	Sur
81H	TMPZ5257	Z-diode	31.4..34.7V, Zzt<58 Ω, 250mW	SOT-23		3a		-	16dc	All
81H	TMPZ5257R	Z-diode	31.4..34.7V, Zzt<58 Ω, 250mW	SOT-23		3a		-	16dr	All
81H	ZD5257BN3	Z-diode	33V±5%, 20mA, Zzt=58 Ω, 300mW	SOT-23		3a		-	16dc	Cys
81H-	MMCZ5257BPT	Z-diode	31.35..34.65V, Izt=5mA, Zzt=88 Ω, 225mW	SOT-346		3a		-	16dc	Chm
81J	CMBZ5258B	Z-diode	36V±5%, Izt=3.4mA, Zzt=70 Ω, 300mW	SOT-23		3a		-	16dc	Mei
81J	CMPZ5258B	Z-diode	36V±2.5%, Izt=3.4mA, Zzt=70 Ω, 350mW	SOT-23		3a		-	16dc	Cen
81J	FDZS36LT	Z-diode	34.20..37.80V, Izt=3.4mA, Zzt=70 Ω, 225mW	SOT-23		3a		-	16dc	Fis
81J	HMBZ5258B	Z-diode	36V±5%, Izt=3.4mA, Zzt=70 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
81J	LMBZ5258BL	Z-diode	34.2..37.8V, Izt=3.4mA, 225mW	SOT-23		3c		-	16dc	Lrc
81J	MMBZ5258B	Z-diode	36V±5%, Izt=3.4mA, Zzt=70 Ω, 225mW	SOT-23		3c		-	16dc	Ons
81J	ZD5258BN3	Z-diode	36V±5%, 3.4mA, Zzt=70 Ω, 300mW	SOT-23		3a		-	16dc	Cys
81J-	MMCZ5258BPT	Z-diode	34.20..37.80V, Izt=5mA, Zzt=95 Ω, 225mW	SOT-346		3a		-	16dc	Chm
81K	CMBZ5259B	Z-diode	39V±5%, Izt=3.2mA, Zzt=80 Ω, 300mW	SOT-23		3a		-	16dc	Mei
81K	CMPZ5259B	Z-diode	39V±2.5%, Izt=3.2mA, Zzt=80 Ω, 350mW	SOT-23		3a		-	16dc	Cen
81K	FDZS39LT	Z-diode	37.05..40.95V, Izt=3.2mA, Zzt=80 Ω, 225mW	SOT-23		3a		-	16dc	Fis
81K	HMBZ5259B	Z-diode	39V±5%, Izt=3.2mA, Zzt=80 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
81K	LMBZ5259BL	Z-diode	37.05..40.95V, Izt=3.2mA, 225mW	SOT-23		3c		-	16dc	Lrc
81K	MMBZ5259B	Z-diode	39V±5%, Izt=3.2mA, Zzt=80 Ω, 225mW	SOT-23		3c		-	16dc	Ons
81K-	MMCZ5259BPT	Z-diode	37.05..40.95V, Izt=5mA, Zzt=130Ω, 225mW	SOT-346		3a		-	16dc	Chm
81L	CMPZ5260B	Z-diode	43V±2.5%, Izt=3.0mA, Zzt=93 Ω, 350mW	SOT-23		3a		-	16dc	Cen
81L	FDZS43LT	Z-diode	40.85..45.15V, Izt=3mA, Zzt=93 Ω, 225mW	SOT-23		3a		-	16dc	Fis
81L	HMBZ5260B	Z-diode	43V±5%, Izt=3mA, Zzt=93 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
81L	LMBZ5260BL	Z-diode	40.85..45.15V, Izt=3mA, 225mW	SOT-23		3c		-	16dc	Lrc
81L	MMBZ5260B	Z-diode	43V±5%, Izt=3.0mA, Zzt=93 Ω, 225mW	SOT-23		3c		-	16dc	Ons
81L-	MMCZ5260BPT	Z-diode	40.85..45.15V, Izt=3.0mA, Zzt=93 Ω, 225mW	SOT-346		3a		-	16dc	Chm
81M	CMPZ5261B	Z-diode	47V±2.5%, Izt=2.7mA, Zzt=105 Ω, 350mW	SOT-23		3a		-	16dc	Cen
81M	FDZS47LT	Z-diode	44.65..49.35V, Izt=2.7mA, Zzt=105 Ω, 225mW	SOT-23		3a		-	16dc	Fis
81M	HMBZ5261B	Z-diode	47V±5%, Izt=2.7mA, Zzt=105 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
81M	LMBZ5261BL	Z-diode	44.65..49.35V, Izt=2.7mA, 225mW	SOT-23		3c		-	16dc	Lrc
81M	MMBZ5261B	Z-diode	47V±5%, Izt=2.7mA, Zzt=105 Ω, 225mW	SOT-23		3c		-	16dc	Ons
81M-	MMCZ5261BPT	Z-diode	44.65..49.35V, Izt=2.7mA, Zzt=105 Ω, 225mW	SOT-346		3a		-	16dc	Chm
81N	FDZS51LT	Z-diode	48.45..53.55V, Izt=2.5mA, Zzt=125Ω, 225mW	SOT-23		3a		-	16dc	Fis
81N	LMBZ5262BL	Z-diode	48.45..53.55V, Izt=2.5mA, 225mW	SOT-23		3c		-	16dc	Lrc
81N	MMBZ5262B	Z-diode	51V±5%, Izt=2.5mA, Zzt=125Ω, 225mW	SOT-23		3c		-	16dc	Ons
81P	FDZS56LT	Z-diode	53.20..58.80V, Izt=2.2mA, Zzt=150Ω, 225mW	SOT-23		3a		-	16dc	Fis
81P	LMBZ5263BL	Z-diode	53.2..58.8V, Izt=2.2mA, 225mW	SOT-23		3c		-	16dc	Lrc
81P	MMBZ5263B	Z-diode	56V±5%, Izt=2.2mA, Zzt=150Ω, 225mW	SOT-23		3c		-	16dc	Ons
81Q	FDZS60LT	Z-diode	57.0..63.0V, Izt=2.1mA, Zzt=170 Ω, 225mW	SOT-23		3a		-	16dc	Fis
81Q	LMBZ5264BL	Z-diode	57..63V, Izt=2.1mA, 225mW	SOT-23		3c		-	16dc	Lrc
81Q	MMBZ5264B	Z-diode	60V±5%, Izt=2.1mA, Zzt=170 Ω, 225mW	SOT-23		3c		-	16dc	Ons
81R	FDZS62LT	Z-diode	58.90..65.10V, Izt=2mA, Zzt=185 Ω, 225mW	SOT-23		3a		-	16dc	Fis
81R	LMBZ5265BL	Z-diode	58.9..65.1V, Izt=2mA, 225mW	SOT-23		3c		-	16dc	Lrc
81R	MMBZ5265B	Z-diode	62V±5%, Izt=2.0mA, Zzt=185 Ω, 225mW	SOT-23		3c		-	16dc	Ons
81S	FDZS68LT	Z-diode	64.60..71.40V, Izt=1.8mA, Zzt=230Ω, 225mW	SOT-23		3a		-	16dc	Fis
81S	LMBZ5266BL	Z-diode	64.6..71.4V, Izt=1.8mA, 225mW	SOT-23		3c		-	16dc	Lrc
81S	MMBZ5266B	Z-diode	68V±5%, Izt=1.8mA, Zzt=230Ω, 225mW	SOT-23		3c		-	16dc	Ons
81T	FDZS75LT	Z-diode	71.25..78.75V, Izt=1.7mA, Zzt=270 Ω, 225mW	SOT-23		3a		-	16dc	Fis
81T	LMBZ5267BL	Z-diode	71.25..78.75V, Izt=1.7mA, 225mW	SOT-23		3c		-	16dc	Lrc
81T	MMBZ5267B	Z-diode	75V±5%, Izt=1.7mA, Zzt=270 Ω, 225mW	SOT-23		3c		-	16dc	Ons
81U	FDZS82LT	Z-diode	77.90..86.10V, Izt=1.5mA, Zzt=330Ω, 225mW	SOT-23		3a		-	16dc	Fis
81U	LMBZ5268BL	Z-diode	77.9..86.1V, Izt=1.5mA, 225mW	SOT-23		3c		-	16dc	Lrc
81U	MMBZ5268B	Z-diode	82V±5%, Izt=1.5mA, Zzt=330Ω, 225mW	SOT-23		3c		-	16dc	Ons
81V	FDZS87LT	Z-diode	82.65..91.35V, Izt=1.4mA, Zzt=370 Ω, 225mW	SOT-23		3a		-	16dc	Fis
81V	LMBZ5269BL	Z-diode	82.65..91.35V, Izt=1.4mA, 225mW	SOT-23		3c		-	16dc	Lrc
81V	MMBZ5269B	Z-diode	87V±5%, Izt=1.4mA, Zzt=370 Ω, 225mW	SOT-23		3c		-	16dc	Ons
81W	FDZS91LT	Z-diode	86.45..95.55V, Izt=1.4mA, Zzt=400 Ω, 225mW	SOT-23		3a		-	16dc	Fis
81W	LMBZ5270BL	Z-diode	86.45..95.55V, Izt=1.4mA, 225mW	SOT-23		3c		-	16dc	Lrc
81W	MMBZ5270B	Z-diode	91V±5%, Izt=1.4mA, Zzt=400 Ω, 225mW	SOT-23		3c		-	16dc	Ons

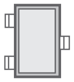

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
82	2SC5009-FB	Si-npn	UHF-L-band, 9V, 10mA, 60mW, 12GHz, B=75..150	SOT-23		3a		-	16ta	Nec
82	AP8822N-52GA	Vdet-IC	5.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
82	AP8822N-52GT	Vdet-IC	5.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
82	AP8822N-52PA	Vdet-IC	5.2V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
82	AP8822N-52PT	Vdet-IC	5.2V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
82	BAT7854AW	Si-diode	Dual, Schottky, Sw, U-Fst, 40V, 0.2A, Vf<0.55V(0.1A), <0.3ns	SOT-323		3a		-	16df	Phi
82	CHDTA114YMPT	Si-pnp-Digi	Sw, 50V, 70mA, 250MHz, R1/R2=10k/47k	SOT-723		3a		-	18ta	Chm
82	EC95810N52B1N	Vdet-IC	5.2V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
82	EC95810N52C1N	Vdet-IC	5.2V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
82	ELM7532CBB	Vdet-IC	3.2V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
82	ELM7532NBB	Vdet-IC	3.2V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
82	MAZW082H	ESDP-diode	Dual, 8.2V, 5mA, 150mW	SSSMini3		3a		-	18df	Pan
820	HZM8.2NB	Z-diode	7.76..8.64V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
821	HZM8.2NB1	Z-diode	7.76..8.1V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
821	PZM8.2NB1	Z-diode	8.2V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
822	HZM8.2NB2	Z-diode	8.02..8.36V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
822	HZM8.2NB3	Z-diode	8.28..8.64V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
822	PZM8.2NB2	Z-diode	8.2V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
823	PZM8.2NB3	Z-diode	8.2V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
82F	NNCD8.2F	ESDP-diode	Dual, Vbr=7.76..8.64V, Izt=5mA, 200mW	SOT-23		3a		-	16df	Ren
83	2SC5010	Si-npn	UHF/SHF, 9V, 30mA, 125mW, B=75..150, 12GHz	SOT-23		3a		-	16ta	Nec
83	AP8822N-53GA	Vdet-IC	5.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
83	AP8822N-53GT	Vdet-IC	5.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
83	AP8822N-53PA	Vdet-IC	5.3V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
83	AP8822N-53PT	Vdet-IC	5.3V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
83	BAT68	Si-diode	Schottky, VHF/UHF-Mix, Sw, 8V, 130mA, Vf<0.5V, Cd<1.0pF	SOT-23		3c		30	16dc	Inf
83	BAT7854CW	Si-diode	Dual, Schottky, Sw, U-Fst, 40V, 0.2A, Vf<0.55V(0.1A), <0.3ns	SOT-323		3a		-	16dg	Phi
83	CHDTA114EMPT	Si-pnp-Digi	Sw, 50V, 50mA, 250MHz, R1/R2=10k/10k	SOT-723		3a		-	18ta	Chm
83	EC95810N53B1N	Vdet-IC	5.3V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
83	EC95810N53C1N	Vdet-IC	5.3V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
83	ELM7533CBB	Vdet-IC	3.3V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
83	ELM7533NBB	Vdet-IC	3.3V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
84	2SC5181-FB	Si-npn	uWave, LN, 5V, 10mA, 30mW, B=70..140, 13GHz	SOT-323		3a		-	16ta	Nec
84	AP8822N-54GA	Vdet-IC	5.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
84	AP8822N-54GT	Vdet-IC	5.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
84	AP8822N-54PA	Vdet-IC	5.4V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
84	AP8822N-54PT	Vdet-IC	5.4V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
84	BAT68-04	Si-diode	Dual, Schottky, 8V, 130mA, Vf<0.5V, Cd<1.0pF	SOT-23		3c		30	16dl	Inf
84	BAT7854SW	Si-diode	Dual, Schottky, Sw, U-Fst, 40V, 0.2A, Vf<0.55V(0.1A), <0.3ns	SOT-323		3a		-	16dl	Phi
84	CHDTA114WMPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=10k/4.7k	SOT-723		3a		-	18ta	Chm
84	DTC114WE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/4k7	SOT-416		3j		-	16ta	Rhm
84	DTC114WKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/4k7	SOT-346		3j		-	16ta	Rhm
84	DTC114WUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/4k7	UMT3		3j		-	16ta	Rhm
84	EC95810N54B1N	Vdet-IC	5.4V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
84	EC95810N54C1N	Vdet-IC	5.4V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
84	ELM7534CBB	Vdet-IC	3.4V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
84	ELM7534NBB	Vdet-IC	3.4V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
84L	BSS84	p-MOSFET	V-MOS, LogL, 50V, 130mA, 200mW, <10 Ω(130mA), 3/7ns	SOT-23		3a		-	16fh	Pjt
84W	BSS84W	p-MOSFET	V-MOS, LogL, 50V, 130mA, 200mW, <10 Ω(130mA), 3/7ns	SOT-323		3a		-	16fh	Pjt
85	1PS70SB85	Si-diode	Dual, Schottky, UHF-Mix, 15V, 30mA, Vf<0.7V(30mA), 1pF	SOT-323		3a		-	16dg	Phi
85	AP8822N-55GA	Vdet-IC	5.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
85	AP8822N-55GT	Vdet-IC	5.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
85	AP8822N-55PA	Vdet-IC	5.5V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
85	AP8822N-55PT	Vdet-IC	5.5V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
85	BAT68-05	Si-diode	Dual, Schottky, 8V, 130mA, Vf<0.5V, Cd<1.0pF	SOT-23		3c		30	16dg	Inf
85	CHDTA115EMPT	Si-pnp-Digi	Sw, 50V, 20mA, 250MHz, R1/R2=100k/100k	SOT-723		3a		-	18ta	Chm
85	EC95810N55B1N	Vdet-IC	5.5V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
85	EC95810N55C1N	Vdet-IC	5.5V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
85	ELM7535CBB	Vdet-IC	3.5V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
85	ELM7535NBB	Vdet-IC	3.5V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
85	MMBD1701	Si-diode	Fast, 30V, 150mA, 350mW, Vf<1.1V(50mA), 0.7ns	SOT-23		3a		-	16dc	F
8518	EC8518NNB1	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23-3L	VR1	3mb		25	16cg	Ecm
852	S852T	Si-npn	RF, LN, 12V, 8mA, 40mW, B=40..150, 5.2GHz	SOT-23		3a		-	16ta	Tfk
8525	EC8525NNB1	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23-3L	VR1	3mb		25	16cg	Ecm
8530	EC8530NNB1	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23-3L	VR1	3mb		25	16cg	Ecm
8533	EC8533NNB1	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23-3L	VR1	3mb		25	16cg	Ecm
8536	EC8536NNB1	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23-3L	VR1	3mb		25	16cg	Ecm
8540	EC8540NNB1	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23-3L	VR1	3mb		25	16cg	Ecm
8542	EC8542NNB1	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23-3L	VR1	3mb		25	16cg	Ecm
8550	EC8550NNB1	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23-3L	VR1	3mb		25	16cg	Ecm

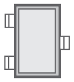

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
85A	MMBD1701A	Si-diode	Fast, 30V, 150mA, 350mW, Vf<1.1V(50mA), 1ns	SOT-23		3a		-	16dc	F
85P	L8550PLT1	Si-pnp	GP, 40V, 800mA, 225mW, B=120..200	SOT-23		3a		-	16ta	Lrc
85R	L8550RLT1	Si-pnp	GP, 40V, 800mA, 225mW, B=200..400	SOT-23		3a		-	16ta	Lrc
85s	BAT68-05W	Si-diode	Dual, Schottky, 8V, 130mA, Vf<0.5V, Cd<1.0pF	SOT-323		3c		30	16dg	Inf
85S	L8550SLT1	Si-pnp	GP, 40V, 800mA, 225mW, B=300..600	SOT-23		3a		-	16ta	Lrc
86	1PS70SB86	Si-diode	Dual, Schottky, UHF-Mix, 15V, 30mA, Vf<0.7V(30mA), 1pF	SOT-323		3a		-	16df	Phi
86	2SC5186-FB	Si-npn	uWave, LN, 5V, 30mA, 90mW, B=70..140, 13GHz	SOT-323		3a		-	16ta	Nec
86	AP8822N-56GA	Vdet-IC	5.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
86	AP8822N-56GT	Vdet-IC	5.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
86	AP8822N-56PA	Vdet-IC	5.6V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
86	AP8822N-56PT	Vdet-IC	5.6V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
86	BAT68-06	Si-diode	Dual, Schottky, 8V, 130mA, Vf<0.5V, Cd<1.0pF	SOT-23		3c		30	16df	Inf
86	CHDTA123EMPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/2.2k	SOT-723		3a		-	18ta	Chm
86	DTC144WE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=47k/22k	SOT-416		3j		-	16ta	Rhm
86	DTC144WKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/22k	SOT-346		3j		-	16ta	Rhm
86	DTC144WUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/22k	UMT3		3j		-	16ta	Rhm
86	EC95810N56B1N	Vdet-IC	5.6V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
86	EC95810N56C1N	Vdet-IC	5.6V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
86	ELM7536CBB	Vdet-IC	3.6V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
86	ELM7536NBB	Vdet-IC	3.6V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
86	MMBD1702	Si-diode	Fast, 30V, 150mA, 350mW, Vf<1.1V(50mA), 0.7ns	SOT-23		3a		-	16dr	Jgd
87	1PS70SB84	Si-diode	Dual, Schottky, UHF-Mix, 15V, 30mA, Vf<0.7V(30mA), 1pF	SOT-323		3a		-	16dl	Phi
87	AP8822N-57GA	Vdet-IC	5.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
87	AP8822N-57GT	Vdet-IC	5.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
87	AP8822N-57PA	Vdet-IC	5.7V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
87	AP8822N-57PT	Vdet-IC	5.7V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
87	CHDTA123JMPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/47k	SOT-723		3a		-	18ta	Chm
87	EC95810N57B1N	Vdet-IC	5.7V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
87	EC95810N57C1N	Vdet-IC	5.7V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
87	ELM7537CBB	Vdet-IC	3.7V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
87	ELM7537NBB	Vdet-IC	3.7V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
87	MMBD1703	Si-diode	Dual, Fast, 30V, 150mA, 350mW, Vf<1.1V(50mA), 0.7ns	SOT-23		3a		-	16dl	F
87A	MMBD1703A	Si-diode	Dual, Fast, 30V, 150mA, 350mW, Vf<1.1V(50mA), 1ns	SOT-23		3a		-	16dl	F
87C	BZX84B8V7	Z-diode	8.53..8.87V, Zzt=15 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
87C	TZTC8V7WS	Z-diode	8.27..9.14V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-323		3a		-	16dc	Ttr
88	1PS70SB82	Si-diode	Schottky, UHF-Mix, 15V, 30mA, Vf<0.7V(30mA), 1pF	SOT-323		3a		-	16dc	Phi
88	2SC5195-FB	Si-npn	uWave, LN, 9V, 100mA, 125mW, B=80..160, 5GHz	SOT-323		3a		-	16ta	Nec
88	AP8822N-58GA	Vdet-IC	5.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
88	AP8822N-58GT	Vdet-IC	5.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
88	AP8822N-58PA	Vdet-IC	5.8V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
88	AP8822N-58PT	Vdet-IC	5.8V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
88	CHDTA123YMPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/10k	SOT-723		3a		-	18ta	Chm
88	EC95810N58B1N	Vdet-IC	5.8V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
88	EC95810N58C1N	Vdet-IC	5.8V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
88	ELM7538CBB	Vdet-IC	3.8V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
88	ELM7538NBB	Vdet-IC	3.8V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
88	MMBD1704	Si-diode	Dual, Fast, 30V, 150mA, 350mW, Vf<1.1V(50mA), 0.7ns	SOT-23		3a		-	16dg	F
886815	EC886815B1	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3ma		47	16cg	Ecm
886818	EC886818B1	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3ma		47	16cg	Ecm
886825	EC886825B1	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3ma		47	16cg	Ecm
886827	EC886827B1	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3ma		47	16cg	Ecm
886828	EC886828B1	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3ma		47	16cg	Ecm
886830	EC886830B1	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3ma		47	16cg	Ecm
886831	EC886831B1	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3ma		47	16cg	Ecm
886833	EC886833B1	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3ma		47	16cg	Ecm
88A	MMBD1704A	Si-diode	Dual, Fast, 30V, 150mA, 350mW, Vf<1.1V(50mA), 1ns	SOT-23		3a		-	16dg	F
89	AP8822N-59GA	Vdet-IC	5.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
89	AP8822N-59GT	Vdet-IC	5.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
89	AP8822N-59PA	Vdet-IC	5.9V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
89	AP8822N-59PT	Vdet-IC	5.9V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
89	CHDTA124EMPT	Si-pnp-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=22k/22k	SOT-723		3a		-	18ta	Chm
89	EC95810N59B1N	Vdet-IC	5.9V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
89	EC95810N59C1N	Vdet-IC	5.9V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
89	ELM7539CBB	Vdet-IC	3.9V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
89	ELM7539NBB	Vdet-IC	3.9V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
89	MMBD1705	Si-diode	Dual, Fast, 30V, 150mA, 350mW, Vf<1.1V(50mA), 0.7ns	SOT-23		3a		-	16df	F
89A	MMBD1705A	Si-diode	Dual, Fast, 30V, 150mA, 350mW, Vf<1.1V(50mA), 1ns	SOT-23		3a		-	16df	F
8A	2DA1774Q	Si-pnp	GP, 60V 150mA, 150mW, B=120..270, >140MHz	SOT-523		3b	B15	02	16ta	Di
8A	APX803L40-12C3	Vdet-IC	1.2V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8A	DTC114EE	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	SOT-416		3a		-	16ta	Ons

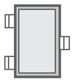

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8A	FDZS3.3LT	Z-diode	3.13..3.47V, Izt=20mA, Zzt=28 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8A	HMBZ5226B	Z-diode	3.3V±5%, Izt=20mA, Zzt=28 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8A	LMBZ5226BL	Z-diode	3.13..3.47V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
8A	MMBZ5226B	Z-diode	3.3V±5%, Izt=20mA, Zzt=28 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8A	MUN2211	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	SC-59		3a		-	16ta	Mot
8A	MUN5211	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	SOT-323		3a		-	16ta	Mot
8A	R3131N18EC	Vdet-IC	1.8V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
8A	UN2211	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=10k/10k	SC-59		3a		-	16ta	Pan
8A	UN5211	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=10k/10k	SOT-23		3a		-	16ta	Pan
8A	UN9211J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=10k/10k	SS-MiniF		3a		-	18ta	Pan
8A	UNR2211	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=10k/10k	SC-59		3a		-	16ta	Pan
8A	UNR5211	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=10k/10k	SOT-323		3a		-	16ta	Pan
8A	UNR9211J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=10k/10k	SS-MiniF		3a		-	18ta	Pan
8A	ZD5226BN3	Z-diode	3.3V±5%, 20mA, Zzt=28 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8A-	MMCZ5226BPT	Z-diode	3.135..3.465V, Izt=5mA, Zzt=95 Ω, 225mW	SOT-346		3a		-	16dc	Chm
8A0	LN1138A312NR	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8A1	CMSZ5221B	Z-diode	2.4V±5%, 20mA, Zzt=30Ω, 275mW	SOT-323		3a		-	16dc	Cen
8A1	LN1138A322NR	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8A2	LN1138A332NR	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8A2	PZM8.2NB2A	Z-diode	Dual, 8.2V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
8A3	LN1138A342NR	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8A4	LN1138A352NR	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8A5	LN1138A362NR	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8A5	TC598002ECB	LVR-IC	LDO, -8.0V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
8A6	LN1138A372NR	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8A7	LN1138A382NR	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8A8	LN1138A392NR	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8A9	LN1138A402NR	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AA	BC846A	Si-npn	GP, 80V, 100mA, 310mW, B=110..220, >300MHz	SOT-23		3a		-	16ta	Sam
8AA	LN1138A412NR	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AA	STM809L	Vdet-IC	4.63V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ste
8AB	BC846B	Si-npn	GP, 80V, 100mA, 310mW, B=200..450, >300MHz	SOT-23		3a		-	16ta	Sam
8AB	LN1138A422NR	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AB	STM809M	Vdet-IC	4.38V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ste
8AC	BC846C	Si-npn	GP, 80V, 100mA, 310mW, B=420..800, >300MHz	SOT-23		3a		-	16ta	Sam
8AC	CMSZ5226B	Z-diode	3.3V±5%, 20mA, Zzt=28 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8AC	LN1138A432NR	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AC	STM809T	Vdet-IC	3.08V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ste
8AD	LN1138A442NR	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AD	STM809S	Vdet-IC	2.93V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ste
8AE	LN1138A452NR	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AE	STM809R	Vdet-IC	2.63V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ste
8AF	LN1138A462NR	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AF	STM810L	Vdet-IC	4.63V±2%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Ste
8AG	STM810M	Vdet-IC	4.38V±2%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Ste
8AH	LN1138A472NR	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AH	STM810T	Vdet-IC	3.08V±2%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Ste
8AJ	STM810S	Vdet-IC	2.93V±2%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Ste
8AK	LN1138A482NR	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AK	STM810R	Vdet-IC	2.63V±2%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Ste
8AL	LN1138A492NR	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AM	LN1138A502NR	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AN	LN1138A512NR	LVR-IC	LDO, 5.1V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AP	LN1138A522NR	LVR-IC	LDO, 5.2V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AR	LN1138A532NR	LVR-IC	LDO, 5.3V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AS	LN1138A542NR	LVR-IC	LDO, 5.4V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AT	LN1138A552NR	LVR-IC	LDO, 5.5V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AU	LN1138A562NR	LVR-IC	LDO, 5.6V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AV	LN1138A572NR	LVR-IC	LDO, 5.7V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AX	LN1138A582NR	LVR-IC	LDO, 5.8V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AY	LN1138A592NR	LVR-IC	LDO, 5.9V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8AZ	LN1138A602NR	LVR-IC	LDO, 6.0V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8B	2DA1774R	Si-pnp	GP, 60V 150mA, 150mW, B=180..390, >140MHz	SOT-523		3b	B15	02	16ta	Di
8B	APX803L40-13C3	Vdet-IC	1.3V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8B	DTC124EE	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SOT-416		3a		-	16ta	Ons
8B	FDZS3.6LT	Z-diode	3.42..3.78V, Izt=20mA, Zzt=24 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8B	HMBZ5227B	Z-diode	3.6V±5%, Izt=20mA, Zzt=24 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8B	LMBZ5227BL	Z-diode	3.42..3.78V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
8B	MMBZ5227B	Z-diode	3.6V±5%, Izt=20mA, Zzt=24 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8B	MUN2212	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	SC-59		3a		-	16ta	Mot

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8B	MUN5212	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	SOT-323		3a		-	16ta	Mot
8B	R3131N28EC	Vdet-IC	2.8V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
8B	UN2212	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=22k/22k	SC-59		3a		-	16ta	Pan
8B	UN5212	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=22k/22k	SOT-23		3a		-	16ta	Pan
8B	UN9212J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=22k/22k	SS-MiniF		3a		-	18ta	Pan
8B	UNR2212	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=22k/22k	SC-59		3a		-	16ta	Pan
8B	UNR5212	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=22k/22k	SOT-323		3a		-	16ta	Pan
8B	UNR9212J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=22k/22k	SS-MiniF		3a		-	18ta	Pan
8B	ZD5227BN3	Z-diode	3.6V±5%, 20mA, Zzt=24 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8B-	MMCZ5227BPT	Z-diode	3.420..3.780V, Izt=5mA, Zzt=90Ω, 225mW	SOT-346		3a		-	16dc	Chm
8B1	CMSZ5222B	Z-diode	2.5V±5%, 20mA, Zzt=30Ω, 275mW	SOT-323		3a		-	16dc	Cen
8B5	TC598102ECB	LVR-IC	LDO, -8.1V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
8BB	BC847B	Si-npn	GP, 50V, 100mA, 310mW, B=200..450, >300MHz	SOT-23		3a		-	16ta	Sam
8BC	CMSZ5227B	Z-diode	3.6V±5%, 20mA, Zzt=24 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8C	2DA1774S	Si-pnp	GP, 60V 150mA, 150mW, B=270..560, >140MHz	SOT-523		3b	B15	02	16ta	Di
8C	APX803L40-14C3	Vdet-IC	1.4V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8C	DTC144EE	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k	SOT-416		3a		-	16ta	Ons
8C	FDZS3.9LT	Z-diode	3.70..4.10V, Izt=20mA, Zzt=23 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8C	HMBZ5228B	Z-diode	3.9V±5%, Izt=20mA, Zzt=23 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8C	LMBZ5228BL	Z-diode	3.7..4.1V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
8C	MMBZ5228B	Z-diode	3.9V±5%, Izt=20mA, Zzt=23 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8C	MUN2213	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	SC-59		3a		-	16ta	Mot
8C	MUN5213	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	SOT-323		3a		-	16ta	Mot
8C	R3131N38EC	Vdet-IC	3.8V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
8C	UN2213	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=47k/47k	SC-59		3a		-	16ta	Pan
8C	UN5213	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=47k/47k	SOT-23		3a		-	16ta	Pan
8C	UN9213J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=47k/47k	SS-MiniF		3a		-	18ta	Pan
8C	UNR2213	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=47k/47k	SC-59		3a		-	16ta	Pan
8C	UNR3213	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 150MHz, R1/R2=47k/47k	SSSMini3		3a		-	18ta	Pan
8C	UNR5213	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=47k/47k	SOT-323		3a		-	16ta	Pan
8C	UNR9213J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=47k/47k	SS-MiniF		3a		-	18ta	Pan
8C	ZD5228BN3	Z-diode	3.9V±5%, 20mA, Zzt=23 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8C-	MMCZ5228BPT	Z-diode	3.705..4.095V, Izt=5mA, Zzt=90Ω, 225mW	SOT-346		3a		-	16dc	Chm
8C1	CMSZ5223B	Z-diode	2.7V±5%, 20mA, Zzt=30Ω, 275mW	SOT-323		3a		-	16dc	Cen
8C5	TC598202ECB	LVR-IC	LDO, -8.2V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
8CA	BC848A	Si-npn	GP, 30V, 100mA, 310mW, B=110..220, >300MHz	SOT-23		3a		-	16ta	Sam
8CB	BC848B	Si-npn	GP, 30V, 100mA, 310mW, B=200..450, >300MHz	SOT-23		3a		-	16ta	Sam
8CC	BC848C	Si-npn	GP, 30V, 100mA, 310mW, B=420..800, >300MHz	SOT-23		3a		-	16ta	Sam
8CC	CMSZ5228B	Z-diode	3.9V±5%, 20mA, Zzt=23 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8D	1SS398PT	Si-diode	Dual, Sw, 400V, 100mA, Vf<1.3V(100mA), 500ns	SOT-23		3a		-	16dl	Chm
8D	2DC4617Q	Si-npn	GP, 60V 150mA, 150mW, B=120..270, >180MHz	SOT-523		3d		-	16ta	Di
8D	APX803L40-15C3	Vdet-IC	1.5V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8D	DTC114YE	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SOT-416		3a		-	16ta	Ons
8D	FDZS4.3LT	Z-diode	4.08..4.52V, Izt=20mA, Zzt=22 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8D	HMBZ5229B	Z-diode	4.3V±5%, Izt=20mA, Zzt=22 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8D	LMBZ5229BL	Z-diode	4.08..4.52V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
8D	MMBZ5229B	Z-diode	4.3V±5%, Izt=20mA, Zzt=22 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8D	MUN2214	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	SC-59		3a		-	16ta	Mot
8D	MUN5214	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	SOT-323		3a		-	16ta	Mot
8D	R3131N48EC	Vdet-IC	4.8V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
8D	TMPZ5229	Z-diode	4..4.52V, Zzt<22 Ω, 250mW	SOT-23		3a		-	16dc	All
8D	TMPZ5229R	Z-diode	4..4.52V, Zzt<22 Ω, 250mW	SOT-23		3a		-	16dr	All
8D	UN2214	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=10k/47k	SC-59		3a		-	16ta	Pan
8D	UN5214	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=10k/47k	SOT-23		3a		-	16ta	Pan
8D	UN9214J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=10k/47k	SS-MiniF		3a		-	18ta	Pan
8D	UNR2214	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=10k/47k	SC-59		3a		-	16ta	Pan
8D	UNR5214	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=10k/47k	SOT-323		3a		-	16ta	Pan
8D	UNR9214J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=10k/47k	SS-MiniF		3a		-	18ta	Pan
8D	ZD5229BN3	Z-diode	4.3V±5%, 20mA, Zzt=22 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8D-	MMCZ5229BPT	Z-diode	4.085..4.515V, Izt=5mA, Zzt=88 Ω, 225mW	SOT-346		3a		-	16dc	Chm
8D1	CMSZ5224B	Z-diode	2.8V±5%, 20mA, Zzt=30Ω, 275mW	SOT-323		3a		-	16dc	Cen
8D5	TC598302ECB	LVR-IC	LDO, -8.3V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
8DA	BC849A	Si-npn	GP, 30V, 100mA, 310mW, B=110..220, >300MHz	SOT-23		3a		-	16ta	Sam
8DC	BC849C	Si-npn	GP, 30V, 100mA, 310mW, B=420..800, >300MHz	SOT-23		3a		-	16ta	Sam
8DC	CMSZ5229B	Z-diode	4.3V±5%, 20mA, Zzt=22 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8E	2DC4617R	Si-npn	GP, 60V 150mA, 150mW, B=180..390, >180MHz	SOT-523		3d		-	16ta	Di
8E	APX803L40-16C3	Vdet-IC	1.6V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8E	CMBZ5230B	Z-diode	4.7V±5%, Izt=20mA, Zzt=19 Ω, 300mW	SOT-23		3a		-	16dc	Mei
8E	DTC114TE	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	SOT-416		3a		-	16ta	Ons
8E	FDZS4.7LT	Z-diode	4.46..4.94V, Izt=20mA, Zzt=19 Ω, 225mW	SOT-23		3a		-	16dc	Fis

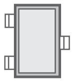

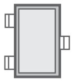

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8E	FMMTA92R	Si-pnp	Vid, 300/300V, 200mA, 330mW, B>25, >50MHz	SOT-23		3a		-	16te	Zx
8E	HMBZ5230B	Z-diode	4.7V±5%, Izt=20mA, Zzt=19 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8E	LMBZ5230BL	Z-diode	4.46..4.94V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
8E	MMBZ5230B	Z-diode	4.7V±5%, Izt=20mA, Zzt=19 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8E	MUN2215	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=10k	SC-59		3a		-	16ta	Mot
8E	MUN5215	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=10k	SOT-323		3a		-	16ta	Mot
8E	SMBZ5230B	Z-diode	4.7V±5%, Izt=20mA, 500mW	SOT-23		3a		-	16dc	Sur
8E	TMPZ5230	Z-diode	4.47..4.94V, Zzt<19 Ω, 250mW	SOT-23		3a		-	16dc	All
8E	TMPZ5230R	Z-diode	4.47..4.94V, Zzt<19 Ω, 250mW	SOT-23		3a		-	16dr	All
8E	UN2215	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1=10k	SC-59		3a		-	16ta	Pan
8E	UN5215	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1=10k	SOT-23		3a		-	16ta	Pan
8E	UN9215J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1=10k	SS-MiniF		3a		-	18ta	Pan
8E	UNR2215	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1=10k	SC-59		3a		-	16ta	Pan
8E	UNR5215	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1=10k	SOT-323		3a		-	16ta	Pan
8E	UNR9215J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1=10k	SS-MiniF		3a		-	18ta	Pan
8E	ZD5230BN3	Z-diode	4.7V±5%, 20mA, Zzt=19 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8E-	MMCZ5230BPT	Z-diode	4.465..4.935V, Izt=5mA, Zzt=70 Ω, 225mW	SOT-346		3a		-	16dc	Chm
8E1	CMSZ5225B	Z-diode	3.0V±5%, 20mA, Zzt=29 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8E5	TC598402ECB	LVR-IC	LDO, -8.4V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
8E9	LN1138A10ANR	LVR-IC	LDO, 1.05V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8EA	BC850A	Si-npn	GP, 50V, 100mA, 310mW, B=110..220, >300MHz	SOT-23		3a		-	16ta	Sam
8EA	LN1138A11ANR	LVR-IC	LDO, 1.15V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8EB	BC850B	Si-npn	GP, 50V, 100mA, 310mW, B=200..450, >300MHz	SOT-23		3a		-	16ta	Sam
8EB	LN1138A12ANR	LVR-IC	LDO, 1.25V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8EC	CMSZ5230B	Z-diode	4.7V±5%, 20mA, Zzt=19 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8EC	LN1138A13ANR	LVR-IC	LDO, 1.35V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8ED	LN1138A14ANR	LVR-IC	LDO, 1.45V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8EE	LN1138A15ANR	LVR-IC	LDO, 1.55V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8EF	LN1138A16ANR	LVR-IC	LDO, 1.65V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8EH	LN1138A17ANR	LVR-IC	LDO, 1.75V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8EK	LN1138A18ANR	LVR-IC	LDO, 1.85V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8EL	LN1138A19ANR	LVR-IC	LDO, 1.95V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8EM	LN1138A20ANR	LVR-IC	LDO, 2.05V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8EN	LN1138A21ANR	LVR-IC	LDO, 2.15V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8EP	LN1138A22ANR	LVR-IC	LDO, 2.25V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8ER	LN1138A23ANR	LVR-IC	LDO, 2.35V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8ES	LN1138A24ANR	LVR-IC	LDO, 2.45V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8ET	LN1138A25ANR	LVR-IC	LDO, 2.55V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8EU	LN1138A26ANR	LVR-IC	LDO, 2.65V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8EV	LN1138A27ANR	LVR-IC	LDO, 2.75V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8EX	LN1138A28ANR	LVR-IC	LDO, 2.85V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8EY	LN1138A29ANR	LVR-IC	LDO, 2.95V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8EZ	LN1138A30ANR	LVR-IC	LDO, 3.05V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8F	2DC4617S	Si-npn	GP, 60V 150mA, 150mW, B=270..560, >180MHz	SOT-523		3d		-	16ta	Di
8F	2SA2154-Y	Si-pnp	GP, Amp, 50V, 100mA, 50mW, B=120..240, >80MHz	2-1E1A		3k	B25	-	19ta	Tos
8F	APX803L40-17C3	Vdet-IC	1.7V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8F	CMBZ5231B	Z-diode	5.1V±5%, Izt=20mA, Zzt=17 Ω, 300mW	SOT-23		3a		-	16dc	Mei
8F	DTC143TE	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4k7	SOT-416		3a		-	16ta	Ons
8F	FDZS5.1LT	Z-diode	4.84..5.36V, Izt=20mA, Zzt=17 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8F	HMBZ5231B	Z-diode	5.1V±5%, Izt=20mA, Zzt=17 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8F	LMBZ5231BL	Z-diode	4.84..5.36V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
8F	MMBZ5231B	Z-diode	5.1V±5%, Izt=20mA, Zzt=17 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8F	MUN2216	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=4k7	SC-59		3a		-	16ta	Mot
8F	MUN5216	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=4k7	SOT-323		3a		-	16ta	Mot
8F	R3131N18EA	Vdet-IC	1.8V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
8F	SMBZ5231B	Z-diode	5.1V±5%, Izt=20mA, 500mW	SOT-23		3a		-	16dc	Sur
8F	TMPZ5231	Z-diode	4.85..5.36V, Zzt<17 Ω, 250mW	SOT-23		3a		-	16dc	All
8F	TMPZ5231R	Z-diode	4.85..5.36V, Zzt<17 Ω, 250mW	SOT-23		3a		-	16dr	All
8F	UN2216	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1=4k7	SC-59		3a		-	16ta	Pan
8F	UN5216	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1=4k7	SOT-23		3a		-	16ta	Pan
8F	UN9216J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1=4k7	SS-MiniF		3a		-	18ta	Pan
8F	UNR2216	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1=4k7	SC-59		3a		-	16ta	Pan
8F	UNR3216	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 150MHz, R1=4.7k	SSSMini3		3a		-	18ta	Pan
8F	UNR5216	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1=4k7	SOT-323		3a		-	16ta	Pan
8F	UNR9216J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1=4k7	SS-MiniF		3a		-	18ta	Pan
8F	ZD5231BN3	Z-diode	5.1V±5%, 20mA, Zzt=17 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8F-	MMCZ5231BPT	Z-diode	4.845..5.355V, Izt=5mA, Zzt=50 Ω, 225mW	SOT-346		3a		-	16dc	Chm
8F5	TC598502ECB	LVR-IC	LDO, -8.5V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
8FA	BC817-16	Si-npn	AF-Drv, 50V, 500mA, 330mW, B=100..250, >200MHz	SOT-23		3a		-	16ta	Sam
8FA	HBC817-16	Si-npn	AF-Drv, 50V, 500mA, 330mW, B=100..250, >200MHz	SOT-23		3a		-	16ta	Hsn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8FB	BC817-25	Si-npn	AF-Drv, 50V, 500mA, 330mW, B=160..400, >200MHz	SOT-23		3a		-	16ta	Sam
8FB	HBC817-25	Si-npn	AF-Drv, 50V, 500mA, 330mW, B=160..400, >200MHz	SOT-23		3a		-	16ta	Hsn
8FC	BC817-40	Si-npn	AF-Drv, 50V, 500mA, 330mW, B=250..630, >200MHz	SOT-23		3a		-	16ta	Sam
8FC	CMSZ5231B	Z-diode	5.1V±5%, 20mA, Zzt=17 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8FC	HBC817-40	Si-npn	AF-Drv, 50V, 500mA, 330mW, B=250..630, >200MHz	SOT-23		3a		-	16ta	Hsn
8G	APX803L40-18C3	Vdet-IC	1.8V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8G	CMBZ5232B	Z-diode	5.6V±5%, Izt=20mA, Zzt=11 Ω, 300mW	SOT-23		3a		-	16dc	Mei
8G	FDZS5.6LT	Z-diode	5.32..5.88V, Izt=20mA, Zzt=11 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8G	HMBZ5232B	Z-diode	5.6V±5%, Izt=20mA, Zzt=11 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8G	LMBZ5232BL	Z-diode	5.32..5.88V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
8G	MMBZ5232B	Z-diode	5.6V±5%, Izt=20mA, Zzt=11 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8G	MUN2230	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=1k/1k0	SC-59		3a		-	16ta	Mot
8G	MUN5230	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=1k/1k0	SOT-323		3a		-	16ta	Mot
8G	R3131N28EA	Vdet-IC	2.8V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
8G	SMBZ5232B	Z-diode	5.6V±5%, Izt=20mA, 500mW	SOT-23		3a		-	16dc	Sur
8G	TMPZ5232	Z-diode	5.32..5.88V, Zzt<11 Ω, 250mW	SOT-23		3a		-	16dc	All
8G	TMPZ5232R	Z-diode	5.32..5.88V, Zzt<11 Ω, 250mW	SOT-23		3a		-	16dr	All
8G	ZD5232BN3	Z-diode	5.6V±5%, 20mA, Zzt=11 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8G-	MMCZ5232BPT	Z-diode	5.320..5.880V, Izt=5mA, Zzt=25Ω, 225mW	SOT-346		3a		-	16dc	Chm
8GA	BC818-16	Si-npn	AF-Drv, 30V, 500mA, 330mW, B=100..250, >170MHz	SOT-23		3a		-	16ta	Sam
8GB	BC818-25	Si-npn	AF-Drv, 30V, 800mA, 310mW, B=160..400, 100MHz	SOT-23		3a		-	16ta	Sam
8GC	BC818-40	Si-npn	AF-Drv, 30V, 800mA, 310mW, B=250..630, 100MHz	SOT-23		3a		-	16ta	Sam
8GC	CMSZ5232B	Z-diode	5.6V±5%, 20mA, Zzt=11 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8H	2SA2154-GR	Si-pnp	GP, Amp, 50V, 100mA, 50mW, B=200..400, >80MHz	2-1E1A		3a	B25	-	19ta	Tos
8H	APX803L40-19C3	Vdet-IC	1.9V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8H	CMBZ5233B	Z-diode	6.0V±5%, Izt=20mA, Zzt=7 Ω, 300mW	SOT-23		3a		-	16dc	Mei
8H	DTC123EE	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/2k2	SOT-416		3a		-	16ta	Ons
8H	FDZS6.0LT	Z-diode	5.70..6.30V, Izt=20mA, Zzt=7 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8H	HMBZ5233B	Z-diode	6V±5%, Izt=20mA, Zzt=7 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8H	LMBZ5233BL	Z-diode	5.7..6.3V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
8H	MMBZ5233B	Z-diode	6.0V±5%, Izt=20mA, Zzt=7 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8H	MUN2231	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2k2/2k2	SC-59		3a		-	16ta	Mot
8H	MUN5231	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2k2/2k2	SOT-323		3a		-	16ta	Mot
8H	R3131N38EA	Vdet-IC	3.8V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
8H	SMBZ5233B	Z-diode	6V±5%, Izt=20mA, 500mW	SOT-23		3a		-	16dc	Sur
8H	TMPZ5233	Z-diode	5.7..6.3V, Zzt<7 Ω, 250mW	SOT-23		3a		-	16dc	All
8H	TMPZ5233R	Z-diode	5.7..6.3V, Zzt<7 Ω, 250mW	SOT-23		3a		-	16dr	All
8H	UN2217	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1=22k	SC-59		3a		-	16ta	Pan
8H	UN5217	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1=22k	SOT-23		3a		-	16ta	Pan
8H	UN9217J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1=22k	SS-MiniF		3a		-	18ta	Pan
8H	UNR2217	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1=22k	SC-59		3a		-	16ta	Pan
8H	UNR5217	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1=22k	SOT-323		3a		-	16ta	Pan
8H	UNR9217J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1=22k	SS-MiniF		3a		-	18ta	Pan
8H	ZD5233BN3	Z-diode	6.0V±5%, 20mA, Zzt=7.0 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8H-	MMCZ5233BPT	Z-diode	5.700..6.300V, Izt=5mA, Zzt=25Ω, 225mW	SOT-346		3a		-	16dc	Chm
8H10	SS8PH10	Si-diode	SBR, 100V, 4A, Vf<0.9V(4A)	TO-277A		3o		46	76dh	Vs
8H5	TC598602ECB	LVR-IC	LDO, -8.6V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
8H9	SS8PH9	Si-diode	SBR, 90V, 4A, Vf<0.9V(4A)	TO-277A		3o		46	76dh	Vs
8HC	CMSZ5233B	Z-diode	6.0V±5%, 20mA, Zzt=7.0 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8I	UN2218	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=510R/5k1	SC-59		3a		-	16ta	Pan
8I	UN5218	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=510R/5k1	SOT-23		3a		-	16ta	Pan
8I	UN9218J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=510R/5k1	SS-MiniF		3a		-	18ta	Pan
8I	UNR2218	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=510R/5k1	SC-59		3a		-	16ta	Pan
8I	UNR5218	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=510R/5k1	SOT-323		3a		-	16ta	Pan
8I	UNR9218J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=510R/5k1	SS-MiniF		3a		-	18ta	Pan
8J	APX803L40-20C3	Vdet-IC	2.0V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8J	CMBZ5234B	Z-diode	6.2V±5%, Izt=20mA, Zzt=7 Ω, 300mW	SOT-23		3a		-	16dc	Mei
8J	DTC143EE	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/4k7	SOT-416		3a		-	16ta	Ons
8J	FDZS6.2LT	Z-diode	5.89..6.51V, Izt=20mA, Zzt=7 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8J	HMBZ5234B	Z-diode	6.2V±5%, Izt=20mA, Zzt=7 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8J	LMBZ5234BL	Z-diode	5.89..6.51V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
8J	MMBZ5234B	Z-diode	6.2V±5%, Izt=20mA, Zzt=7 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8J	MUN2232	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4k/4k7	SC-59		3a		-	16ta	Mot
8J	MUN5232	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4k/4k7	SOT-323		3a		-	16ta	Mot
8J	R3131N48EA	Vdet-IC	4.8V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
8J	SMBZ5234B	Z-diode	6.2V±5%, Izt=20mA, 500mW	SOT-23		3a		-	16dc	Sur
8J	TMPZ5234	Z-diode	5.98..6.51V, Zzt<7 Ω, 250mW	SOT-23		3a		-	16dc	All
8J	TMPZ5234R	Z-diode	5.98..6.51V, Zzt<7 Ω, 250mW	SOT-23		3a		-	16dr	All
8J	ZD5234BN3	Z-diode	6.2V±5%, 20mA, Zzt=7.0 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8J-	MMCZ5234BPT	Z-diode	5.890..6.510V, Izt=5mA, Zzt=10 Ω, 225mW	SOT-346		3a		-	16dc	Chm

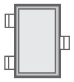

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8JC	CMSZ5234B	Z-diode	6.2V±5%, 20mA, Zzt=7.0 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8K	APX803L40-21C3	Vdet-IC	2.1V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8K	CMBZ5235B	Z-diode	6.8V±5%, Izt=20mA, Zzt=5 Ω, 300mW	SOT-23		3a		-	16dc	Mei
8K	CMBZ5236B	Z-diode	7.5V±5%, Izt=20mA, Zzt=6 Ω, 300mW	SOT-23		3a		-	16dc	Mei
8K	DTC143ZE	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/47k	SOT-416		3a		-	16ta	Ons
8K	FDZS6.8LT	Z-diode	6.46..7.14V, Izt=20mA, Zzt=5 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8K	HMBZ5235B	Z-diode	6.8V±5%, Izt=20mA, Zzt=5 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8K	LMBZ5235BL	Z-diode	6.46..7.14V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
8K	MMBZ5235B	Z-diode	6.8V±5%, Izt=20mA, Zzt=5 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8K	MUN2233	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4k7/47k	SC-59		3a		-	16ta	Mot
8K	MUN5233	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4k7/47k	SOT-323		3a		-	16ta	Mot
8K	SMBZ5235B	Z-diode	6.8V±5%, Izt=20mA, 500mW	SOT-23		3a		-	16dc	Sur
8K	TMPZ5235	Z-diode	6.46..7.14V, Zzt<5 Ω, 250mW	SOT-23		3a		-	16dc	All
8K	TMPZ5235R	Z-diode	6.46..7.14V, Zzt<5 Ω, 250mW	SOT-23		3a		-	16dr	All
8K	UN2219	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=1k/10k	SC-59		3a		-	16ta	Pan
8K	UN5219	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=1k/10k	SOT-23		3a		-	16ta	Pan
8K	UN9219J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=1k/10k	SS-MiniF		3a		-	18ta	Pan
8K	UNR2219	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=1k/10k	SC-59		3a		-	16ta	Pan
8K	UNR5219	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=1k/10k	SOT-323		3a		-	16ta	Pan
8K	UNR9219J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=1k/10k	SS-MiniF		3a		-	18ta	Pan
8K	ZD5235BN3	Z-diode	6.8V±5%, 20mA, Zzt=5.0 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8K-	MMCZ5235BPT	Z-diode	6.460..7.140V, Izt=5mA, Zzt=8 Ω, 225mW	SOT-346		3a		-	16dc	Chm
8K5	TC598702ECB	LVR-IC	LDO, -8.7V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
8KC	CMSZ5235B	Z-diode	6.8V±5%, 20mA, Zzt=5.0 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8Kp	BAP70-05	PIN-diode	Dual RF, 50V, 100mA, 200mW, 0.6pF, 1.4 Ω(100mA/100MHz)	SOT-23		3a		-	16dg	PhH
8Kt	BAP70-05	PIN-diode	Dual RF, 50V, 100mA, 200mW, 0.6pF, 1.4 Ω(100mA/100MHz)	SOT-23		3a		-	16dg	PhM
8KW	BAP70-05	PIN-diode	Dual RF, 50V, 100mA, 200mW, 0.6pF, 1.4 Ω(100mA/100MHz)	SOT-23		3a		-	16dg	PhC
8L	DTC124XE	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/47k	SOT-416		3a		-	16ta	Ons
8L	FDZS7.5LT	Z-diode	7.12..7.88V, Izt=20mA, Zzt=6 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8L	HMBZ5236B	Z-diode	7.5V±5%, Izt=20mA, Zzt=6 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8L	LMBZ5236BL	Z-diode	7.12..7.88V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
8L	MMBZ5236B	Z-diode	7.5V±5%, Izt=20mA, Zzt=6 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8L	MUN2234	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	SC-59		3a		-	16ta	Mot
8L	MUN5234	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	SOT-323		3a		-	16ta	Mot
8L	SMBZ5236B	Z-diode	7.5V±5%, Izt=20mA, 500mW	SOT-23		3a		-	16dc	Sur
8L	TMPZ5236	Z-diode	7.13..7.88V, Zzt<6 Ω, 250mW	SOT-23		3a		-	16dc	All
8L	TMPZ5236R	Z-diode	7.13..7.88V, Zzt<6 Ω, 250mW	SOT-23		3a		-	16dr	All
8L	UN5210	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1=47k	SOT-23		3a		-	16ta	Pan
8L	UN9210J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1=47k	SS-MiniF		3a		-	18ta	Pan
8L	UNR2210	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1=47k	SC-59		3a		-	16ta	Pan
8L	UNR3210	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 150MHz, R1=47k	SSSMini3		3a		-	18ta	Pan
8L	UNR5210	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1=47k	SOT-323		3a		-	16ta	Pan
8L	UNR9210J	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1=47k	SS-MiniF		3a		-	18ta	Pan
8L	ZD5236BN3	Z-diode	7.5V±5%, 20mA, Zzt=6.0 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8L-	MMCZ5236BPT	Z-diode	7.125..7.875V, Izt=5mA, Zzt=7 Ω, 225mW	SOT-346		3a		-	16dc	Chm
8L0	LN1138A31ANR	LVR-IC	LDO, 3.15V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8L1	LN1138A32ANR	LVR-IC	LDO, 3.25V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8L2	LN1138A33ANR	LVR-IC	LDO, 3.35V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8L3	LN1138A34ANR	LVR-IC	LDO, 3.45V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8L4	LN1138A35ANR	LVR-IC	LDO, 3.55V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8L5	LN1138A36ANR	LVR-IC	LDO, 3.65V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8L5	TC598802ECB	LVR-IC	LDO, -8.8V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
8L6	LN1138A37ANR	LVR-IC	LDO, 3.75V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8L7	LN1138A38ANR	LVR-IC	LDO, 3.85V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8L8	LN1138A39ANR	LVR-IC	LDO, 3.95V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8L9	LN1138A40ANR	LVR-IC	LDO, 4.05V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8LA	LN1138A41ANR	LVR-IC	LDO, 4.15V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8LB	LN1138A42ANR	LVR-IC	LDO, 4.25V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8LC	CMSZ5236B	Z-diode	7.5V±5%, 20mA, Zzt=6.0 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8LC	LN1138A43ANR	LVR-IC	LDO, 4.35V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8LD	LN1138A44ANR	LVR-IC	LDO, 4.45V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8LE	LN1138A45ANR	LVR-IC	LDO, 4.55V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8LF	LN1138A46ANR	LVR-IC	LDO, 4.65V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8LH	LN1138A47ANR	LVR-IC	LDO, 4.75V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8LK	LN1138A48ANR	LVR-IC	LDO, 4.85V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8LL	LN1138A49ANR	LVR-IC	LDO, 4.95V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8LM	LN1138A50ANR	LVR-IC	LDO, 5.05V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8LN	LN1138A51ANR	LVR-IC	LDO, 5.15V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8LP	LN1138A52ANR	LVR-IC	LDO, 5.25V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8LR	LN1138A53ANR	LVR-IC	LDO, 5.35V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln

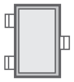

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8LS	LN1138A54ANR	LVR-IC	LDO, 5.45V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8LT	LN1138A55ANR	LVR-IC	LDO, 5.55V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8LU	LN1138A56ANR	LVR-IC	LDO, 5.65V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8LV	LN1138A57ANR	LVR-IC	LDO, 5.75V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8LX	LN1138A58ANR	LVR-IC	LDO, 5.85V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8LY	LN1138A59ANR	LVR-IC	LDO, 5.95V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8M	APX803L40-22C3	Vdet-IC	2.2V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8M	CMBZ5237B	Z-diode	8.2V±5%, Izt=20mA, Zzt=8 Ω, 300mW	SOT-23		3a		-	16dc	Mei
8M	DTC123JE	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/47k	SOT-416		3a		-	16ta	Ons
8M	FDZS8.2LT	Z-diode	7.79..8.61V, Izt=20mA, Zzt=8 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8M	HMBZ5237B	Z-diode	8.2V±5%, Izt=20mA, Zzt=8 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8M	LMBZ5237BL	Z-diode	7.79..8.61V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
8M	MMBZ5237B	Z-diode	8.2V±5%, Izt=20mA, Zzt=8 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8M	SMBZ5237B	Z-diode	8.2V±5%, Izt=20mA, 500mW	SOT-23		3a		-	16dc	Sur
8M	TMPZ5237	Z-diode	7.79..8.61V, Zzt<8 Ω, 250mW	SOT-23		3a		-	16dc	All
8M	TMPZ5237R	Z-diode	7.79..8.61V, Zzt<8 Ω, 250mW	SOT-23		3a		-	16dr	All
8M	UN221D	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R2=10k	SC-59		3a		-	16ta	Pan
8M	UN521D	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R2=10k	SOT-23		3a		-	16ta	Pan
8M	UN921DJ	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R2=10k	SS-MiniF		3a		-	18ta	Pan
8M	UNR221D	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R2=10k	SC-59		3a		-	16ta	Pan
8M	UNR521D	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R2=10k	SOT-323		3a		-	16ta	Pan
8M	UNR921DJ	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R2=10k	SS-MiniF		3a		-	18ta	Pan
8M	ZD5237BN3	Z-diode	8.2V±5%, 20mA, Zzt=8.0 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8M-	MMCZ5237BPT	Z-diode	7.790..8.610V, Izt=5mA, Zzt=7 Ω, 225mW	SOT-346		3a		-	16dc	Chm
8M5	TC598902ECB	LVR-IC	LDO, -8.9V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
8MC	CMSZ5237B	Z-diode	8.2V±5%, 20mA, Zzt=8.0 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8N	APX803L40-23C3	Vdet-IC	2.3V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8N	CMBZ5238B	Z-diode	8.7V±5%, Izt=20mA, Zzt=8 Ω, 300mW	SOT-23		3a		-	16dc	Mei
8N	DTC115EE	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=100k/100k	SOT-416		3a		-	16ta	Ons
8N	FDZS8.7LT	Z-diode	8.26..9.14V, Izt=20mA, Zzt=8 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8N	HMBZ5238B	Z-diode	8.7V±5%, Izt=20mA, Zzt=8 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8N	LMBZ5238BL	Z-diode	8.26..9.14V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
8N	MMBZ5238B	Z-diode	8.7V±5%, Izt=20mA, Zzt=8 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8N	MUN2236	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	SC-59		3a		-	16ta	Mot
8N	MUN5236	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	SOT-323		3a		-	16ta	Mot
8N	SMBZ5238B	Z-diode	8.7V±5%, Izt=20mA, 500mW	SOT-23		3a		-	16dc	Sur
8N	TMPZ5238	Z-diode	8.26..9.14V, Zzt<8 Ω, 250mW	SOT-23		3a		-	16dc	All
8N	TMPZ5238R	Z-diode	8.26..9.14V, Zzt<8 Ω, 250mW	SOT-23		3a		-	16dr	All
8N	UN221E	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=47k/22k	SC-59		3a		-	16ta	Pan
8N	UN521E	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=47k/22k	SOT-23		3a		-	16ta	Pan
8N	UN921EJ	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=47k/22k	SS-MiniF		3a		-	18ta	Pan
8N	UNR221E	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=47k/22k	SC-59		3a		-	16ta	Pan
8N	UNR521E	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=47k/22k	SOT-323		3a		-	16ta	Pan
8N	UNR921EJ	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=47k/22k	SS-MiniF		3a		-	18ta	Pan
8N	ZD5238BN3	Z-diode	8.7V±5%, 20mA, Zzt=8.0 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8N-	MMCZ5238BPT	Z-diode	8.265..9.135V, Izt=5mA, Zzt=7 Ω, 225mW	SOT-346		3a		-	16dc	Chm
8NC	CMSZ5238B	Z-diode	8.7V±5%, 20mA, Zzt=8.0 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8O	UN221F	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=4k7/10k	SC-59		3a		-	16ta	Pan
8O	UN521F	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=4k7/10k	SOT-23		3a		-	16ta	Pan
8O	UN921FJ	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=4k7/10k	SS-MiniF		3a		-	18ta	Pan
8O	UNR221F	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=4k7/10k	SC-59		3a		-	16ta	Pan
8O	UNR521F	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=4k7/10k	SOT-323		3a		-	16ta	Pan
8O	UNR921FJ	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=4k7/10k	SS-MiniF		3a		-	18ta	Pan
8P	APX803L40-24C3	Vdet-IC	2.4V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8P	CMBZ5239B	Z-diode	9.1V±5%, Izt=20mA, Zzt=10 Ω, 300mW	SOT-23		3a		-	16dc	Mei
8P	DTC144WE	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/22k	SOT-416		3a		-	16ta	Ons
8P	FDZS9.1LT	Z-diode	8.64..9.56V, Izt=20mA, Zzt=10 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8P	HMBZ5239B	Z-diode	9.1V±5%, Izt=20mA, Zzt=10 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8P	LMBZ5239BL	Z-diode	8.64..9.56V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
8P	MMBZ5239B	Z-diode	9.1V±5%, Izt=20mA, Zzt=10 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8P	MUN2237	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	SC-59		3a		-	16ta	Mot
8P	MUN5237	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	SOT-323		3a		-	16ta	Mot
8P	SMBZ5239B	Z-diode	9.1V±5%, Izt=20mA, 500mW	SOT-23		3a		-	16dc	Sur
8P	TMPZ5239	Z-diode	8.65..9.56V, Zzt<10 Ω, 250mW	SOT-23		3a		-	16dc	All
8P	TMPZ5239R	Z-diode	8.65..9.56V, Zzt<10 Ω, 250mW	SOT-23		3a		-	16dr	All
8P	UN221H	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=2k2/10k	SC-59		3a		-	16ta	Pan
8P	UN521K	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=10k/4k7	SOT-23		3a		-	16ta	Pan
8P	UN921KJ	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=10k/4k7	SS-MiniF		3a		-	18ta	Pan
8P	UNR221H	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=2k2/10k	SC-59		3a		-	16ta	Pan
8P	UNR521K	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=10k/4k7	SOT-323		3a		-	16ta	Pan

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8P	UNR921KJ	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=10k/4k7	SS-MiniF		3a		-	18ta	Pan
8P	ZD5239BN3	Z-diode	9.1V±5%, 20mA, Zzt=10 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8P-	MMCZ5239BPT	Z-diode	8.645..9.555V, Izt=5mA, Zzt=10 Ω, 225mW	SOT-346		3a		-	16dc	Chm
8PC	CMSZ5239B	Z-diode	9.1V±5%, 20mA, Zzt=10 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8Q	CMBZ5240B	Z-diode	10V±5%, Izt=20mA, Zzt=17 Ω, 300mW	SOT-23		3a		-	16dc	Mei
8Q	FDZS10LT	Z-diode	9.50..10.50V, Izt=20mA, Zzt=17 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8Q	HMBZ5240B	Z-diode	10V±5%, Izt=20mA, Zzt=17 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8Q	LMBZ5240BL	Z-diode	9.5..10.5V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
8Q	MMBZ5240B	Z-diode	10V±5%, Izt=20mA, Zzt=17 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8Q	SMBZ5240B	Z-diode	10V±5%, Izt=20mA, 500mW	SOT-23		3a		-	16dc	Sur
8Q	TMPZ5240	Z-diode	9.5..10.5V, Zzt<17 Ω, 250mW	SOT-23		3a		-	16dc	All
8Q	TMPZ5240R	Z-diode	9.5..10.5V, Zzt<17 Ω, 250mW	SOT-23		3a		-	16dr	All
8Q	UN221L	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=4k7/4k7	SC-59		3a		-	16ta	Pan
8Q	UN521L	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=4k7/4k7	SOT-23		3a		-	16ta	Pan
8Q	UN921LJ	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=4k4/4k7	SS-MiniF		3a		-	18ta	Pan
8Q	UNR221L	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=4k7/4k7	SC-59		3a		-	16ta	Pan
8Q	UNR321L	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 150MHz, R1/R2=4.7k/4.7k	SSSMini3		3a		-	18ta	Pan
8Q	UNR521L	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=4k7/4k7	SOT-323		3a		-	16ta	Pan
8Q	UNR921LJ	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=4k4/4k7	SS-MiniF		3a		-	18ta	Pan
8Q	ZD5240BN3	Z-diode	10V±5%, 20mA, Zzt=17 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8Q-	MMCZ5240BPT	Z-diode	9.500..10.50V, Izt=5mA, Zzt=15 Ω, 225mW	SOT-346		3a		-	16dc	Chm
8QC	CMSZ5240B	Z-diode	10V±5%, 20mA, Zzt=17 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8R	APX803L40-25C3	Vdet-IC	2.5V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8R	CMBZ5241B	Z-diode	11V±5%, Izt=20mA, Zzt=22 Ω, 300mW	SOT-23		3a		-	16dc	Mei
8R	FDZS11LT	Z-diode	10.4..11.55V, Izt=20mA, Zzt=22 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8R	HMBZ5241B	Z-diode	11V±5%, Izt=20mA, Zzt=22 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8R	LMBZ5241BL	Z-diode	10.4..11.55V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
8R	MMBZ5241B	Z-diode	11V±5%, Izt=20mA, Zzt=22 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8R	SMBZ5241B	Z-diode	11V±5%, Izt=20mA, 500mW	SOT-23		3a		-	16dc	Sur
8R	TMPZ5241	Z-diode	10.5..11.6V, Zzt<22 Ω, 250mW	SOT-23		3a		-	16dc	All
8R	TMPZ5241R	Z-diode	10.5..11.6V, Zzt<22 Ω, 250mW	SOT-23		3a		-	16dr	All
8R	ZD5241BN3	Z-diode	11V±5%, 20mA, Zzt=22 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8R-	MMCZ5241BPT	Z-diode	10.45..11.55V, Izt=5mA, Zzt=18 Ω, 225mW	SOT-346		3a		-	16dc	Chm
8RC	CMSZ5241B	Z-diode	11V±5%, 20mA, Zzt=22 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8S	APX803L40-26C3	Vdet-IC	2.6V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8S	CMBZ5242B	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 300mW	SOT-23		3a		-	16dc	Mei
8S	FDZS12LT	Z-diode	11.40..12.60V, Izt=20mA, Zzt=30Ω, 225mW	SOT-23		3a		-	16dc	Fis
8S	HMBZ5242B	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8S	LMBZ5242BL	Z-diode	11.4..12.6V, Izt=20mA, 225mW	SOT-23		3c		-	16dc	Lrc
8S	MMBZ5242B	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOT-23		3c		-	16dc	Ons
8S	SMBZ5242B	Z-diode	12V±5%, Izt=20mA, 500mW	SOT-23		3a		-	16dc	Sur
8S	TMPZ5242	Z-diode	11.4., 12.6V, Zzt<30Ω, 250mW	SOT-23		3a		-	16dc	All
8S	TMPZ5242R	Z-diode	11.4., 12.6V, Zzt<30Ω, 250mW	SOT-23		3a		-	16dr	All
8S	ZD5242BN3	Z-diode	12V±5%, 20mA, Zzt=30Ω, 300mW	SOT-23		3a		-	16dc	Cys
8S-	MMCZ5242BPT	Z-diode	11.40..12.60V, Izt=5mA, Zzt=22 Ω, 225mW	SOT-346		3a		-	16dc	Chm
8SC	CMSZ5242B	Z-diode	12V±5%, 20mA, Zzt=30Ω, 275mW	SOT-323		3a		-	16dc	Cen
8T	APX803L40-27C3	Vdet-IC	2.7V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8T	CMBZ5243B	Z-diode	13V±5%, Izt=9.5mA, Zzt=13 Ω, 300mW	SOT-23		3a		-	16dc	Mei
8T	DTC144T	Si-npn-Digi	Sw, 50V, 100mA, 230mW, 250MHz, R1=47k	SC-59		3a		-	16ta	Ons
8T	DTC144TY3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=47k	SOT-723		3a		-	18ta	Cys
8T	FDZS13LT	Z-diode	12.35..13.65V, Izt=9.5mA, Zzt=13 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8T	HMBZ5243B	Z-diode	13V±5%, Izt=9.5mA, Zzt=13 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8T	LMBZ5243BL	Z-diode	12.35..13.65V, Izt=9.5mA, 225mW	SOT-23		3c		-	16dc	Lrc
8T	MMBZ5243B	Z-diode	13V±5%, Izt=9.5mA, Zzt=13 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8T	MUN2240	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=47k	SC-59		3a		-	16ta	Mot
8T	SMBZ5243B	Z-diode	13V±5%, Izt=9.5mA, 500mW	SOT-23		3a		-	16dc	Sur
8T	TMPZ5243	Z-diode	12.4..13.7V, Zzt<13 Ω, 250mW	SOT-23		3a		-	16dc	All
8T	TMPZ5243R	Z-diode	12.4..13.7V, Zzt<13 Ω, 250mW	SOT-23		3a		-	16dr	All
8T	ZD5243BN3	Z-diode	13V±5%, 9.5mA, Zzt=13 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8T-	MMCZ5243BPT	Z-diode	12.35..13.65V, Izt=5mA, Zzt=25Ω, 225mW	SOT-346		3a		-	16dc	Chm
8TC	CMSZ5243B	Z-diode	13V±5%, 9.5mA, Zzt=13 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8U	APX803L40-28C3	Vdet-IC	2.8V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8U	CMBZ5244B	Z-diode	14V±5%, Izt=9.0mA, Zzt=15 Ω, 300mW	SOT-23		3a		-	16dc	Mei
8U	FDZS14LT	Z-diode	13.30..14.70V, Izt=9mA, Zzt=15 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8U	HMBZ5244B	Z-diode	14V±5%, Izt=9mA, Zzt=15 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8U	LMBZ5244BL	Z-diode	13.3..14.7V, Izt=9mA, 225mW	SOT-23		3c		-	16dc	Lrc
8U	MMBZ5244B	Z-diode	14V±5%, Izt=9.0mA, Zzt=15 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8U	MUN2241	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=100k	SC-59		3a		-	16ta	Mot
8U	SMBZ5244B	Z-diode	14V±5%, Izt=9.0mA, 500mW	SOT-23		3a		-	16dc	Sur
8U	TMPZ5244	Z-diode	13.3..14.7V, Zzt<15 Ω, 250mW	SOT-23		3a		-	16dc	All

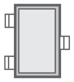

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8U	TMPZ5244R	Z-diode	13.3..14.7V, Zzt<15 Ω, 250mW	SOT-23		3a		-	16dr	All
8U	ZD5244BN3	Z-diode	14V±5%, 9mA, Zzt=15 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8U-	MMCZ5244BPT	Z-diode	13.30..14.70V, Izt=5mA, Zzt=25Ω, 225mW	SOT-346		3a		-	16dc	Chm
8UC	CMSZ5244B	Z-diode	14V±5%, 9.0mA, Zzt=15 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8V	APX803L40-29C3	Vdet-IC	2.9V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8V	CMBZ5245B	Z-diode	15V±5%, Izt=8.5mA, Zzt=16 Ω, 300mW	SOT-23		3a		-	16dc	Mei
8V	FDZS15LT	Z-diode	14.25..15.75V, Izt=8.5mA, Zzt=16 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8V	HMBZ5245B	Z-diode	15V±5%, Izt=8.5mA, Zzt=16 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8V	LMBZ5245BL	Z-diode	14.25..15.75V, Izt=8.5mA, 225mW	SOT-23		3c		-	16dc	Lrc
8V	MMBZ5245B	Z-diode	15V±5%, Izt=8.5mA, Zzt=16 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8V	SMBZ5245B	Z-diode	15V±5%, Izt=8.50mA, 500mW	SOT-23		3a		-	16dc	Sur
8V	TMPZ5245	Z-diode	14.3..15.8V, Zzt<16 Ω, 250mW	SOT-23		3a		-	16dc	All
8V	TMPZ5245R	Z-diode	14.3..15.8V, Zzt<16 Ω, 250mW	SOT-23		3a		-	16dr	All
8V	ZD5245BN3	Z-diode	15V±5%, 8.5mA, Zzt=16 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8V-	MMCZ5245BPT	Z-diode	14.25..15.75V, Izt=5mA, Zzt=32 Ω, 225mW	SOT-346		3a		-	16dc	Chm
8V2	CHPZ8V2PT	Z-diode	Dual, 7.7..8.7V, Izt=5mA, Zzt=15 Ω, 350mW	SOT-23		3a		-	16df	Chm
8V2	PZM8.2NB	Z-diode	8.2V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
8V7	CHPZ8V7PT	Z-diode	Dual, 8.2..9.2V, Izt=5mA, Zzt=15 Ω, 350mW	SOT-23		3a		-	16df	Chm
8V9	LN1138A102NR	LVR-IC	LDO, 1.0V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VA	LN1138A112NR	LVR-IC	LDO, 1.1V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VB	LN1138A122NR	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VC	CMSZ5245B	Z-diode	15V±5%, 8.5mA, Zzt=16 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8VC	LN1138A132NR	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VD	LN1138A142NR	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VE	LN1138A152NR	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VF	LN1138A162NR	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VH	LN1138A172NR	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VK	LN1138A182NR	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VL	LN1138A192NR	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VM	LN1138A202NR	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VN	LN1138A212NR	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VP	LN1138A222NR	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VR	LN1138A232NR	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VS	LN1138A242NR	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VT	LN1138A252NR	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VU	LN1138A262NR	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VV	LN1138A272NR	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VX	LN1138A282NR	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VY	LN1138A292NR	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8VZ	LN1138A302NR	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3d		07	16cg	Nln
8W	APX803L40-30C3	Vdet-IC	3.0V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8W	CMBZ5246B	Z-diode	16V±5%, Izt=7.8mA, Zzt=17 Ω, 300mW	SOT-23		3a		-	16dc	Mei
8W	FDZS16LT	Z-diode	15.20..16.80V, Izt=7.8mA, Zzt=17 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8W	HMBZ5246B	Z-diode	16V±5%, Izt=7.8mA, Zzt=17 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8W	LMBZ5246BL	Z-diode	15.2..16.8V, Izt=7.8mA, 225mW	SOT-23		3c		-	16dc	Lrc
8W	MMBZ5246B	Z-diode	16V±5%, Izt=7.8mA, Zzt=17 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8W	SMBZ5246B	Z-diode	16V±5%, Izt=7.8mA, 500mW	SOT-23		3a		-	16dc	Sur
8W	TMPZ5246	Z-diode	15.2..16.8V, Zzt<17 Ω, 250mW	SOT-23		3a		-	16dc	All
8W	TMPZ5246R	Z-diode	15.2..16.8V, Zzt<17 Ω, 250mW	SOT-23		3a		-	16dr	All
8W	ZD5246BN3	Z-diode	16V±5%, 7.8mA, Zzt=17 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8W-	MMCZ5246BPT	Z-diode	15.20..16.80V, Izt=5mA, Zzt=36 Ω, 225mW	SOT-346		3a		-	16dc	Chm
8WC	CMSZ5246B	Z-diode	16V±5%, 7.8mA, Zzt=17 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8X	APX803L40-31C3	Vdet-IC	3.1V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
8X	CMBZ5247B	Z-diode	17V±5%, Izt=7.4mA, Zzt=19 Ω, 300mW	SOT-23		3a		-	16dc	Mei
8X	FDZS17LT	Z-diode	16.15..17.85V, Izt=7.4mA, Zzt=19 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8X	HMBZ5247B	Z-diode	17V±5%, Izt=7.4mA, Zzt=19 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8X	LMBZ5247BL	Z-diode	16.15..17.85V, Izt=7.4mA, 225mW	SOT-23		3c		-	16dc	Lrc
8X	MMBZ5247B	Z-diode	17V±5%, Izt=8.0mA, Zzt=19 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8X	SMBZ5247B	Z-diode	17V±5%, Izt=7.4mA, 500mW	SOT-23		3a		-	16dc	Sur
8X	TMPZ5247	Z-diode	16.2..,17.9V, Zzt<19 Ω, 250mW	SOT-23		3a		-	16dc	All
8X	TMPZ5247R	Z-diode	16.2..,17.9V, Zzt<19 Ω, 250mW	SOT-23		3a		-	16dr	All
8X	UNR921AJ	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=100k/100k	SS-MiniF		3a		-	18ta	Pan
8X	ZD5247BN3	Z-diode	17V±5%, 7.4mA, Zzt=19 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8X-	MMCZ5247BPT	Z-diode	16.15..17.85V, Izt=5mA, Zzt=36 Ω, 225mW	SOT-346		3a		-	16dc	Chm
8XC	CMSZ5247B	Z-diode	17V±5%, 7.4mA, Zzt=19 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8Y	CMBZ5248B	Z-diode	18V±5%, Izt=7.0mA, Zzt=21 Ω, 300mW	SOT-23		3a		-	16dc	Mei
8Y	FDZS18LT	Z-diode	17.10..18.90V, Izt=7mA, Zzt=21 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8Y	HMBZ5248B	Z-diode	18V±5%, Izt=7mA, Zzt=21 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8Y	LMBZ5248BL	Z-diode	17.1..18.9V, Izt=7mA, 225mW	SOT-23		3c		-	16dc	Lrc
8Y	MMBZ5248B	Z-diode	18V±5%, Izt=7.0mA, Zzt=23 Ω, 225mW	SOT-23		3c		-	16dc	Ons

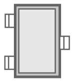

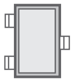

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8Y	SMBZ5248B	Z-diode	18V±5%, Izt=7.0mA, 500mW	SOT-23		3a		-	16dc	Sur
8Y	TMPZ5248	Z-diode	17.1..18.9V, Zzt<21 Ω, 250mW	SOT-23		3a		-	16dc	All
8Y	TMPZ5248R	Z-diode	17.1..18.9V, Zzt<21 Ω, 250mW	SOT-23		3a		-	16dr	All
8Y	UNR921BJ	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1=100k	SS-MiniF		3a		-	18ta	Pan
8Y	ZD5248BN3	Z-diode	18V±5%, 7mA, Zzt=21 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8Y-	MMCZ5248BPT	Z-diode	17.10..18.90V, Izt=5mA, Zzt=42 Ω, 225mW	SOT-346		3a		-	16dc	Chm
8YC	CMSZ5248B	Z-diode	18V±5%, 7.0mA, Zzt=21 Ω, 275mW	SOT-323		3a		-	16dc	Cen
8Z	CMBZ5249B	Z-diode	19V±5%, Izt=6.6mA, Zzt=23 Ω, 300mW	SOT-23		3a		-	16dc	Mei
8Z	FDZS19LT	Z-diode	18.05..19.95V, Izt=6.6mA, Zzt=23 Ω, 225mW	SOT-23		3a		-	16dc	Fis
8Z	HMBZ5249B	Z-diode	19V±5%, Izt=6.6mA, Zzt=23 Ω, 225mW	SOT-23		3a		-	16dc	Hsn
8Z	LMBZ5249BL	Z-diode	18.05..19.95V, Izt=6.6mA, 225mW	SOT-23		3c		-	16dc	Lrc
8Z	MMBZ5249B	Z-diode	19V±5%, Izt=6.6mA, Zzt=23 Ω, 225mW	SOT-23		3c		-	16dc	Ons
8Z	SMBZ5249B	Z-diode	19V±5%, Izt=6.6mA, 500mW	SOT-23		3a		-	16dc	Sur
8Z	TMPZ5249	Z-diode	18.1..20V, Zzt<23 Ω, 250mW	SOT-23		3a		-	16dc	All
8Z	TMPZ5249R	Z-diode	18.1..20V, Zzt<23 Ω, 250mW	SOT-23		3a		-	16dr	All
8Z	UNR921CJ	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R2=47k	SS-MiniF		3a		-	18ta	Pan
8Z	ZD5249BN3	Z-diode	19V±5%, 6.6mA, Zzt=23 Ω, 300mW	SOT-23		3a		-	16dc	Cys
8Z-	MMCZ5249BPT	Z-diode	18.05..19.95V, Izt=5mA, Zzt=42 Ω, 225mW	SOT-346		3a		-	16dc	Chm
8Z2	CZ1W8V2	Z-diode	8.2V±5%, Izt=31mA, 600mW	SOT-23		3a		-	16dc	Cdi
8ZC	CMSZ5249B	Z-diode	19V±5%, 6.6mA, Zzt=23 Ω, 275mW	SOT-323		3a		-	16dc	Cen
9	AX6904HA	Vdet-IC	2.70V±1.5%, +Reset PPO	SC-70-3L	VD7	3be		27	16vdb	Axl
9	ELM7551CEB	Vdet-IC	5.1V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
9	ELM7551NEB	Vdet-IC	5.1V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
9.1	TZT9.1W	Z-diode	8.50..9.60V, Izt=5mA, Zzt=18 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
9.1	Z02W9.1V	Z-diode	8.50..9.60V, Izt=5mA, Zzt=18 Ω, 200mW	SOT-23		3f		-	16dc	Kec
9.1G	ZD9.1G-AE3	Z-diode	9.1V±5%, Zzt=30Ω, Izt=5mA, 225mW, Halogen free	SOT-23		3a		-	16dq	Utc
9.1H	BZX84C9V1-V	Z-diode	8.80..9.30V, Izt=5mA, Zzt=18 Ω, 300mW	SOT-23		3f		-	16dc	Kec
9.1H	MAZ3091-H	Z-diode	8.5..9.6V, If=100mA, Zzt=15 Ω, 200mW	SC-59		3a		-	16dc	Pan
9.1K	MAZ3091WK	Z-diode	Dual, 9.1V, If=100mA, Zzt=15 Ω, 200mW	SC-59		3a		-	16dg	Pan
9.1L	MAZ3091-L	Z-diode	8.5..9.6V, If=100mA, Zzt=15 Ω, 200mW	SC-59		3a		-	16dc	Pan
9.1L	ZD9.1L-AE3	Z-diode	9.1V±5%, Zzt=30Ω, Izt=5mA, 225mW, Lead free	SOT-23		3a		-	16dq	Utc
9.1M	MAZ3091-M	Z-diode	8.5..9.6V, If=100mA, Zzt=15 Ω, 200mW	SC-59		3a		-	16dc	Pan
9.1X	02CZ9.1-X	Z-diode	8.5..9V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
9.1X	TZT9.1XW	Z-diode	8.50..9.0V, Izt=5mA, Zzt=18 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
9.1X	Z02W9.1VX	Z-diode	8.50..9.0V, Izt=5mA, Zzt=18 Ω, 200mW	SOT-23		3f		-	16dc	Kec
9.1Y	02CZ9.1-Y	Z-diode	8.8..9.3V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
9.1Y	TZT9.1YW	Z-diode	8.80..9.30V, Izt=5mA, Zzt=18 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
9.1Y	Z02W9.1VY	Z-diode	8.80..9.30V, Izt=5mA, Zzt=18 Ω, 200mW	SOT-23		3f		-	16dc	Kec
9.1Z	02CZ9.1-Z	Z-diode	9.1..9.6V, Izt=5mA, 200mW	SC-59		3a	B08	-	16dc	Tos
9.1Z	TZT9.1ZW	Z-diode	9.10..9.60V, Izt=5mA, Zzt=18 Ω, 200mW	SOT-23		3a		-	16dc	Ttr
9.1Z	Z02W9.1VZ	Z-diode	9.10..9.60V, Izt=5mA, Zzt=18 Ω, 200mW	SOT-23		3f		-	16dc	Kec
90	AP8822N-60GA	Vdet-IC	6.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vdc	Anw
90	AP8822N-60GT	Vdet-IC	6.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-70	VD6	3ba	B05e	-	16vdc	Anw
90	AP8822N-60PA	Vdet-IC	6.0V±2%, -Reset ODO, 200ms Rt delay	SOT-23	VD6	3b		-	16vdc	Anw
90	AP8822N-60PT	Vdet-IC	6.0V±2%, -Reset ODO, 200ms Rt delay	SC-70	VD6	3b		-	16vdc	Anw
90	CHDTA124XMPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=22k/47k	SOT-723		3a		-	18ta	Chm
90	EC95810N60B1N	Vdet-IC	6.0V±2%, -Reset ODO, Td=200ms	SOT-23-3L	VD6	3dd	B38	24	16vdc	Ecm
90	EC95810N60C1N	Vdet-IC	6.0V±2%, -Reset ODO, Td=200ms	SC-70-3L	VD6	3dd	B38	24	16vdc	Ecm
90	ELM7540CBB	Vdet-IC	4.0V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
90	ELM7540NBB	Vdet-IC	4.0V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
90T	TK71590AS	LVR-IC	LDO, 9V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
91	2SK300-1	n-FET	GP, LN, 55V, 50mA, 150mW, Idss=9.5..14.8mA, Up<2V	SOT-23		3a		-	16fa	Pan
91	BZB784-C2V4	Z-diode	Dual, 2.4V±5%, Zzt=70 Ω, 350mW	SOT-323		3a		-	16df	Phi
91	BZB984-C2V4	Z-diode	Dual, 2.4V±5%, If=200mA, 265mW	SOT-663		3a		-	18dc	Phi
91	CHDTA143EMPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7k/4.7k	SOT-723		3a		-	18ta	Chm
91	DTA113TKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=1k	SOT-346		3j		-	16ta	Rhm
91	ELM7541CBB	Vdet-IC	4.1V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
91	ELM7541NBB	Vdet-IC	4.1V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
910	HZM9.1NB	Z-diode	8.56..9.55V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
911	HZM9.1NB1	Z-diode	8.56..8.93V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
911	PZM9.1NB1	Z-diode	9.1V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
912	HZM9.1NB2	Z-diode	8.85..9.23V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
912	PZM9.1NB2	Z-diode	9.1V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
913	HZM9.1NB3	Z-diode	9.15..9.55V, Izt=5mA, 200mW	SC-59A		3a		-	16dc	Ren
913	PZM9.1NB3	Z-diode	9.1V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
91A	FMMT591A	Si-pnp	AF, 80V, 1A, 500mW, B=100..300, >150MHz	SOT-23		3a		-	16ta	Zx
91F	NNCD9.1F	ESDP-diode	Dual, Vbr=8.56..9.55V, Izt=5mA, 200mW	SOT-23		3a		-	16df	Ren
92	2SK300-2	n-FET	GP, LN, 55V, 50mA, 150mW, Idss=13.4..21mA, Up<2V	SOT-23		3a		-	16fa	Pan
92	BZB784-C2V7	Z-diode	Dual, 2.7V±5%, Zzt=75 Ω, 350mW	SOT-323		3a		-	16df	Phi
92	BZB984-C2V7	Z-diode	Dual, 2.7V±5%, If=200mA, 265mW	SOT-663		3a		-	18df	Phi

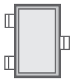

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
92	CHDTA143XMPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7k/10k	SOT-723		3a		-	18ta	Chm
92	ELM7542CBB	Vdet-IC	4.2V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
92	ELM7542NBB	Vdet-IC	4.2V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
924	TMPD6924	Si-diode	Schottky, 70V, 500mA, Vf<0.40V(1mA), Cd<1.7pF	SOT-23		3a		-	16dc	All
926	KTF809T-2.63	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Icm
929	KTF809T-2.93	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Icm
93	2SK300-3	n-FET	GP, LN, 55V, 50mA, 150mW, Idss=19..30.2mA, Up<2V	SOT-23		3a		-	16fa	Pan
93	BZB784-C3V0	Z-diode	Dual, 3V±5%, Zzt=80 Ω, 350mW	SOT-323		3a		-	16df	Phi
93	BZB984-C3V0	Z-diode	Dual, 3.0V±5%, If=200mA, 265mW	SOT-663		3a		-	18df	Phi
93	CHDTA143ZMPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7/47k	SOT-723		3a		-	18ta	Chm
93	DTA143TE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=4k7	SOT-416		3j		-	16ta	Rhm
93	DTA143TKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4k7	SOT-346		3j		-	16ta	Rhm
93	DTA143TM	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=4k7	VMT3		3j		-	18ta	Rhm
93	DTA143TUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4k7	UMT3		3j		-	16ta	Rhm
93	ELM7543CBB	Vdet-IC	4.3V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
93	ELM7543NBB	Vdet-IC	4.3V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
930	KTF809T-3.08	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Icm
94	2SK300-4	n-FET	GP, LN, 55V, 50mA, 150mW, Idss=27.4..42mA, Up<2V	SOT-23		3a		-	16fa	Pan
94	BZB784-C3V3	Z-diode	Dual, 3.3V±5%, Zzt=85 Ω, 350mW	SOT-323		3a		-	16df	Phi
94	BZB984-C3V3	Z-diode	Dual, 3.3V±5%, If=200mA, 265mW	SOT-663		3a		-	18df	Phi
94	CHDTA144EMPT	Si-pnp-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/47k	SOT-723		3a		-	18ta	Chm
94	DTA114TE	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=10k	SOT-416		3j		-	16ta	Rhm
94	DTA114TEB	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=10k	EMT3F		3j		-	18ta	Rhm
94	DTA114TKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=10k	SOT-346		3j		-	16ta	Rhm
94	DTA114TM	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=10k	VMT3		3j		-	18ta	Rhm
94	DTA114TUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=10k	SOT-323		3j		-	16ta	Rhm
94	DTA114TUB	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=10k	UMT3F		3j		-	18ta	Rhm
94	ELM7544CBB	Vdet-IC	4.4V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
94	ELM7544NBB	Vdet-IC	4.4V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
940	KTF809T-4.00	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Icm
943	KTF809T-4.38	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Icm
946	KTF809T-4.63	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Icm
95	BZB784-C3V6	Z-diode	Dual, 3.6V±5%, Zzt=85 Ω, 350mW	SOT-323		3a		-	16df	Phi
95	BZB984-C3V6	Z-diode	Dual, 3.6V±5%, If=200mA, 265mW	SOT-663		3a		-	18df	Phi
95	CHDTA144WMPT	Si-pnp-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/22k	SOT-723		3a		-	18ta	Chm
95	DTA124TE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R2=22k	SOT-416		3j		-	16ta	Rhm
95	DTA124TKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=22k	SOT-346		3j		-	16ta	Rhm
95	DTA124TM	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R2=22k	VMT3		3j		-	18ta	Rhm
95	DTA124TUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=22k	UMT3		3j		-	18ta	Rhm
95	ELM7545CBB	Vdet-IC	4.5V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
95	ELM7545NBB	Vdet-IC	4.5V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
950	LN1121P311MR	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
95B	LN1121P122MR	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
95C	LN1121P132MR	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
95D	LN1121P142MR	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
95E	LN1121P152MR	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
95F	LN1121P162MR	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
95H	LN1121P172MR	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
95K	LN1121P182MR	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
95L	LN1121P192MR	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
95M	LN1121P202MR	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
95N	LN1121P212MR	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
95P	LN1121P222MR	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
95R	LN1121P232MR	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
95S	LN1121P242MR	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
95T	LN1121P252MR	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
95U	LN1121P262MR	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
95V	LN1121P272MR	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
95X	LN1121P282MR	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
95Y	LN1121P292MR	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
95Z	LN1121P302MR	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
96	BZB784-C3V9	Z-diode	Dual, 3.9V±5%, Zzt=85 Ω, 350mW	SOT-323		3a		-	16df	Phi
96	BZB984-C3V9	Z-diode	Dual, 3.9V±5%, If=200mA, 265mW	SOT-663		3a		-	18df	Phi
96	CHDTA144VMPT	Si-pnp-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/10k	SOT-723		3a		-	18ta	Chm
96	DTA144TE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=47k	SOT-416		3j		-	16ta	Rhm
96	DTA144TKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=47k	SOT-346		3j		-	16ta	Rhm
96	DTA144TM	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=47k	VMT3		3j		-	18ta	Rhm
96	DTA144TUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=47k	UMT3		3j		-	16ta	Rhm
96	DTC144TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=47k	SOT-416		3j		-	16ta	Rhm
96	DTC144TKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=47k	SOT-346		3j		-	16ta	Rhm

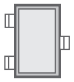

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
96	DTC144TM	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=47k	VMT3		3j		-	18ta	Rhm
96	DTC144TUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=47k	UMT3		3j		-	16ta	Rhm
96	ELM7546CBB	Vdet-IC	4.6V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
96	ELM7546NBB	Vdet-IC	4.6V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
961	LN1121P322MR	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
962	LN1121P332MR	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
963	LN1121P342MR	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
964	LN1121P352MR	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
965	LN1121P362MR	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
966	LN1121P372MR	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
967	LN1121P382MR	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
968	LN1121P392MR	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
969	LN1121P402MR	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
96A	LN1121P412MR	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
96B	LN1121P422MR	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
96C	LN1121P432MR	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
96D	LN1121P442MR	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
96E	LN1121P452MR	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
96G	LN1121P462MR	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
96H	LN1121P472MR	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
96K	LN1121P482MR	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
96L	LN1121P492MR	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
96M	LN1121P502MR	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23	VR1	3db		07	16cg	Nln
97	BZB784-C4V3	Z-diode	Dual, 4.3V±5%, Zzt=80 Ω, 350mW	SOT-323		3a		-	16df	Phi
97	BZB984-C4V3	Z-diode	Dual, 4.3V±5%, If=200mA, 265mW	SOT-663		3a		-	18df	Phi
97	ELM7547CBB	Vdet-IC	4.7V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
97	ELM7547NBB	Vdet-IC	4.7V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
98	BZB784-C4V7	Z-diode	Dual, 4.7V±5%, Zzt=50 Ω, 350mW	SOT-323		3a		-	16df	Phi
98	BZB984-C4V7	Z-diode	Dual, 4.7V±5%, If=200mA, 265mW	SOT-663		3a		-	18df	Phi
98	ELM7548CBB	Vdet-IC	4.8V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
98	ELM7548NBB	Vdet-IC	4.8V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
99	BZB784-C5V1	Z-diode	Dual, 5.1V±5%, Zzt=40Ω, 350mW	SOT-323		3a		-	16df	Phi
99	BZB984-C5V1	Z-diode	Dual, 5.1V±5%, If=200mA, 265mW	SOT-663		3a		-	18df	Phi
99	DTA115TE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=100k	SOT-416		3j		-	16ta	Rhm
99	DTA115TKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=100k	SOT-346		3j		-	16ta	Rhm
99	DTA115TM	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=100k	VMT3		3j		-	18ta	Rhm
99	DTA115TUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=100k	UMT3		3j		-	16ta	Rhm
99	ELM7549CBB	Vdet-IC	4.9V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
99	ELM7549NBB	Vdet-IC	4.9V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
9A	2SC5938A-A	Si-npn	AF, Sw, 50V, 200mA, 150mW, 30MHz, B=200..700	SC-59		3a		-	16ta	Ish
9A	2SC5996A-A	Si-npn	AF, Sw, 50V, 200mA, 150mW, 30MHz, B=200..700	SOT-323		3a		-	16ta	Ish
9A	APX803L40-32C3	Vdet-IC	3.2V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
9A	BZB784-C5V6	Z-diode	Dual, 5.6V±5%, Zzt=15 Ω, 350mW	SOT-323		3a		-	16df	Phi
9A	BZB984-C5V6	Z-diode	Dual, 5.6V±5%, If=200mA, 265mW	SOT-663		3a		-	18df	Phi
9A	DTA125TKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=200k	SOT-346		3j		-	16ta	Rhm
9A	DTA125TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, B=100..600, >250MHz, R1=200ê	SOT-323		3j		-	16ta	Rhm
9A	DTA125TUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=200k	UMT3		3j		-	16ta	Rhm
9A	FMMT2369AR	Si-npn	Sw, 40V, 200mA, 330mW, B=40..120	SOT-23		3a		-	16ta	Zx
9A	R3131N19EC	Vdet-IC	1.9V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
9A	UN2221	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1/R2=2k2/2k2	SC-59		3a		-	16ta	Pan
9A	UNR2221	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1/R2=2k2/2k2	SC-59		3a		-	16ta	Pan
9A1	MMBZ9V1A	TVS	Dual, Vrwm=6.0V, Vbr=8.65..9.56V, 1.7A, 24W(1ms)	SOT-23		3a		-	16dg	Wtr
9A1	PZM9.1NB2A	Z-diode	Dual, 9.1V±2.5%, If=200mA, 300mW	SOT-346		3a		-	16df	Phi
9A5	TC599002ECB	LVR-IC	LDO, -9.0V±2%, 200mA	SOT-23	VR2	3d		-	16cj	Mcc
9AA	BC856A	Si-pnp	GP, 80V, 100mA, 310mW, B=125..250, >150MHz	SOT-23		3a		-	16ta	Sam
9AA	STM1810L	Vdet-IC	4.62V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Ste
9AB	BC856B	Si-pnp	GP, 80V, 100mA, 310mW, B=220..475, >150MHz	SOT-23		3a		-	16ta	Sam
9AB	STM1810M	Vdet-IC	4.37V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Ste
9AC	BC856C	Si-pnp	GP, 80V, 100mA, 310mW, B=420..800, >150MHz	SOT-23		3a		-	16ta	Sam
9AH	STM1811L	Vdet-IC	4.62V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Ste
9AJ	STM1811M	Vdet-IC	4.37V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Ste
9Ap	PMMT491A	Si-npn	AF, 80V, 1A, 250mW, B=300..900, >150MHz	SOT-23		3a		-	16ta	PhH
9AQ	STM1812L	Vdet-IC	4.62V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vda	Ste
9AR	STM1812M	Vdet-IC	4.37V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vda	Ste
9At	PMMT491A	Si-npn	AF, 80V, 1A, 250mW, B=300..900, >150MHz	SOT-23		3a		-	16ta	PhM
9AW	PMMT491A	Si-npn	AF, 80V, 1A, 250mW, B=300..900, >150MHz	SOT-23		3a		-	16ta	PhC
9AX	STM1813L	Vdet-IC	4.62V±1.5%, +Reset ODO	SOT-23	VD6	3b		-	16vda	Ste
9AY	STM1813M	Vdet-IC	4.37V±1.5%, +Reset ODO	SOT-23	VD6	3b		-	16vda	Ste
9B	2SC5938A-B	Si-npn	AF, Sw, 50V, 200mA, 150mW, 30MHz, B=350..1200	SC-59		3a		-	16ta	Ish
9B	2SC5996A-B	Si-npn	AF, Sw, 50V, 200mA, 150mW, 30MHz, B=350..1200	SOT-323		3a		-	16ta	Ish

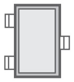

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9B	APX803L40-33C3	Vdet-IC	3.3V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
9B	BZB784-C6V2	Z-diode	Dual, 6.2V±5%, Zzt=6 Ω, 350mW	SOT-323		3a		-	16df	Phi
9B	BZB984-C6V2	Z-diode	Dual, 6.2V±5%, If=200mA, 265mW	SOT-663		3a		-	18df	Phi
9B	R3131N29EC	Vdet-IC	2.9V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
9B	UN2222	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1/R2=4k4/4k7	SC-59		3a		-	16ta	Pan
9B	UNR2222	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1/R2=4k4/4k7	SC-59		3a		-	16ta	Pan
9BA	BC857A	Si-pnp	GP, 50V, 100mA, 310mW, B=110..220, >150MHz	SOT-23		3a		-	16ta	Sam
9BB	BC857B	Si-pnp	GP, 50V, 100mA, 310mW, B=220..475, >150MHz	SOT-23		3a		-	16ta	Sam
9BC	BC857C	Si-pnp	GP, 50V, 100mA, 310mW, B=420..800, >150MHz	SOT-23		3a		-	16ta	Sam
9BG	STM1815T	Vdet-IC	3.06V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Ste
9BH	STM1815S	Vdet-IC	2.88V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Ste
9BJ	STM1815R	Vdet-IC	2.55V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Ste
9Bp	PMMT591A	Si-pnp	AF, 80V, 1A, 250mW, B=300..800, >150MHz	SOT-23		3a		-	16ta	PhH
9BP	STM1816T	Vdet-IC	3.06V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Ste
9BQ	STM1816S	Vdet-IC	2.88V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Ste
9BR	STM1816R	Vdet-IC	2.55V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Ste
9Bt	PMMT591A	Si-pnp	AF, 80V, 1A, 250mW, B=300..800, >150MHz	SOT-23		3a		-	16ta	PhM
9BW	PMMT591A	Si-pnp	AF, 80V, 1A, 250mW, B=300..800, >150MHz	SOT-23		3a		-	16ta	PhC
9BW	STM1817T	Vdet-IC	3.06V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vda	Ste
9BX	STM1817S	Vdet-IC	2.88V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vda	Ste
9BY	STM1817R	Vdet-IC	2.55V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vda	Ste
9C	APX803L40-34C3	Vdet-IC	3.4V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
9C	BZB784-C6V8	Z-diode	Dual, 6.8V±5%, Zzt=6 Ω, 350mW	SOT-323		3a		-	16df	Phi
9C	BZB984-C6V8	Z-diode	Dual, 6.8V±5%, If=200mA, 265mW	SOT-663		3a		-	18df	Phi
9C	R3131N39EC	Vdet-IC	3.9V±1.5%, +Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
9C	UN2223	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1/R2=10k/10k	SC-59		3a		-	16ta	Pan
9C	UNR2223	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1/R2=10k/10k	SC-59		3a		-	16ta	Pan
9CA	BC858A	Si-pnp	GP, 30V, 100mA, 310mW, B=110..220, >150MHz	SOT-23		3a		-	16ta	Sam
9CB	BC858B	Si-pnp	GP, 30V, 100mA, 310mW, B=200..450, >150MHz	SOT-23		3a		-	16ta	Sam
9CC	BC858C	Si-pnp	GP, 30V, 100mA, 310mW, B=420..800, >150MHz	SOT-23		3a		-	16ta	Sam
9CD	STM1818T	Vdet-IC	3.06V±1.5%, +Reset ODO	SOT-23	VD6	3b		-	16vda	Ste
9CE	STM1818S	Vdet-IC	2.88V±1.5%, +Reset ODO	SOT-23	VD6	3b		-	16vda	Ste
9CF	STM1818R	Vdet-IC	2.55V±1.5%, +Reset ODO	SOT-23	VD6	3b		-	16vda	Ste
9D	APX803L40-35C3	Vdet-IC	3.5V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
9D	BZB784-C7V5	Z-diode	Dual, 7.5V±5%, Zzt=6 Ω, 350mW	SOT-323		3a		-	16df	Phi
9D	BZB984-C7V5	Z-diode	Dual, 7.5V±5%, If=200mA, 265mW	SOT-663		3a		-	18df	Phi
9D	UN2224	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1/R2=2k2/10k	SC-59		3a		-	16ta	Pan
9D	UNR2224	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1/R2=2k2/10k	SC-59		3a		-	16ta	Pan
9DA	BC859A	Si-pnp	GP, 30V, 100mA, 310mW, B=110..220, >150MHz	SOT-23		3a		-	16ta	Sam
9DB	BC859B	Si-pnp	GP, 30V, 100mA, 310mW, B=200..450, >150MHz	SOT-23		3a		-	16ta	Sam
9DC	BC859C	Si-pnp	GP, 30V, 100mA, 310mW, B=420..800, >150MHz	SOT-23		3a		-	16ta	Sam
9E	APX803L40-36C3	Vdet-IC	3.6V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
9E	BZB784-C8V2	Z-diode	Dual, 8.2V±5%, Zzt=6 Ω, 350mW	SOT-323		3a		-	16df	Phi
9E	BZB984-C8V2	Z-diode	Dual, 8.2V±5%, If=200mA, 265mW	SOT-663		3a		-	18df	Phi
9EA	BC860A	Si-pnp	GP, 50V, 100mA, 310mW, B=110..220, >150MHz	SOT-23		3a		-	16ta	Sam
9EB	BC860B	Si-pnp	GP, 50V, 100mA, 310mW, B=200..450, >150MHz	SOT-23		3a		-	16ta	Sam
9EC	BC860C	Si-pnp	GP, 50V, 100mA, 310mW, B=420..800, >150MHz	SOT-23		3a		-	16ta	Sam
9F	APX803L40-37C3	Vdet-IC	3.7V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
9F	BZB784-C9V1	Z-diode	Dual, 9.1V±5%, Zzt=6 Ω, 350mW	SOT-323		3a		-	16df	Phi
9F	BZB984-C9V1	Z-diode	Dual, 9.1V±5%, If=200mA, 265mW	SOT-663		3a		-	18df	Phi
9F	R3131N19EA	Vdet-IC	1.9V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
9F	UNR521W	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 100MHz, R2=100k	SOT-323		3a		-	16ta	Pan
9FA	BC807-16	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=100..250	SOT-23		3a		-	16ta	Sam
9FB	BC807-25	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=160..400	SOT-23		3a		-	16ta	Sam
9FC	BC807-40	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=250..600	SOT-23		3a		-	16ta	Sam
9G	APX803L40-38C3	Vdet-IC	3.8V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
9G	BZB784-C10	Z-diode	Dual, 10V±5%, Zzt=8 Ω, 350mW	SOT-323		3a		-	16df	Phi
9G	BZB984-C10	Z-diode	Dual, 10V±5%, If=200mA, 265mW	SOT-663		3a		-	18df	Phi
9G	R3131N29EA	Vdet-IC	2.9V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
9GA	BC808-16	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=100..250, >100MHz	SOT-23		3a		-	16ta	Sam
9GB	BC808-25	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=160..400, >100MHz	SOT-23		3a		-	16ta	Sam
9GC	BC808-40	Si-pnp	AF-Drv, 30V, 500mA, 330mW, B=250..630, >100MHz	SOT-23		3a		-	16ta	Sam
9H	APX803L40-39C3	Vdet-IC	3.9V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
9H	BZB784-C11	Z-diode	Dual, 11V±5%, Zzt=10 Ω, 350mW	SOT-323		3a		-	16df	Phi
9H	BZB984-C11	Z-diode	Dual, 11V±5%, If=200mA, 265mW	SOT-663		3a		-	18df	Phi
9H	R3131N39EA	Vdet-IC	3.9V±1.5%,+Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
9Ht	BC850W	Si-npn	GP, 50V, 100mA, 200mW, B=200..800, >100MHz	SOT-323		3a		-	16ta	Phi
9J	ADM809JART	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Ad
9J	APX803L40-40C3	Vdet-IC	4.0V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
9J	BZB784-C12	Z-diode	Dual, 12V±5%, Zzt=10 Ω, 350mW	SOT-323		3a		-	16df	Phi

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9J	BZB984-C12	Z-diode	Dual, 12V±5%, If=200mA, 265mW	SOT-663		3a		-	18df	Phi
9K	APX803L40-41C3	Vdet-IC	4.1V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
9K	BZB784-C13	Z-diode	Dual, 13V±5%, Zzt=10 Ω, 350mW	SOT-323		3a		-	16df	Phi
9K	BZB984-C13	Z-diode	Dual, 13V±5%, If=200mA, 265mW	SOT-663		3a		-	18df	Phi
9L	ADM809LART	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Ad
9L	BZB784-C15	Z-diode	Dual, 15V±5%, Zzt=10 Ω, 350mW	SOT-323		3a		-	16df	Phi
9L	BZB984-C15	Z-diode	Dual, 15V±5%, If=200mA, 265mW	SOT-663		3a		-	18df	Phi
9M	ADM809MART	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Ad
9M	APX803L40-42C3	Vdet-IC	4.2V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
9N	APX803L40-43C3	Vdet-IC	4.3V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
9P	APX803L40-44C3	Vdet-IC	4.4V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
9P	BCX70HR	Si-npn	GP, 45V, 200mA, 330mW, B=180..310, >250MHz	SOT-23		3a		-	16ta	Zx
9R	ADM809RART	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Ad
9R	APX803L40-45C3	Vdet-IC	4.5V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
9R	FMMT2369R	Si-npn	Sw, 40V, 200mA, 330mW, B=40..120	SOT-23		3a		-	16te	Zx
9S	APX803L40-46C3	Vdet-IC	4.6V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
9T	ADM809TART	Vdet-IC	3.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Ad
9T	APX803L40-47C3	Vdet-IC	4.7V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
9U	APX803L40-48C3	Vdet-IC	4.8V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
9V	APX803L40-49C3	Vdet-IC	4.9V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
9V1	CHPZ9V1PT	Z-diode	Dual, 8.6..9.6V, Izt=5mA, Zzt=15 Ω, 350mW	SOT-23		3a		-	16df	Chm
9V1	PZM9.1NB	Z-diode	9.1V±2.5%, If=250mA, 300mW	SOT-346		3a		-	16dc	Phi
9W	APX803L40-50C3	Vdet-IC	5.0V±1.5%, -Reset ODO, 450ms Rt delay	SOT-323	VD6	3be		44	16vdc	Di
9Z1	CZ1W9V1	Z-diode	9.1V±5%, Izt=28mA, 600mW	SOT-23		3a		-	16dc	Cdi
a	AX6901AA	Vdet-IC	4.63V±1.5%, -Reset PPO	SC-70-3L	VD7	3bf		27	16vdc	Axl
A	AX6901JA	Vdet-IC	2.80V±1.5%, -Reset PPO	SC-70-3L	VD7	3be		27	16vdc	Axl
A	ELM7522CEB	Vdet-IC	2.2V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
A	ELM7522NEB	Vdet-IC	2.2V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
A	MRF947	Si-npn	UHF, 20V, 50mA, 188mW, B>50, 8GHz	SOT-323		3a		-	16ta	Mot
A	MRF947T1	Si-npn	VHF/UHF, 20V, 50mA, 188mW, B>50, 8GHz	SOT-323		3a		-	16ta	Mot
A	SB01-05CP	Si-diode	SBR, HF, 50V, 100mA, Vf<0.55V(100mA), 4.4pF, 10ns	CP		3a		-	16dc	San
A	SB01-05Q	Si-diode	SBR, HF, 50V, 100mA, Vf<0.55V(100mA), 4.4pF, 10ns	MCP		3a		-	16dc	San
A0	AO3400	n-MOSFET	Sw-PWM, 30V, 5.8A, 1.4W, Rds=18mΩ(10V), 3/25ns	SOT-23		3n		-	16fh	Aom
A0	BZX84C43	Z-diode	40..46V, Zzt=150Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lge
A0	HSMS-2800	Si-diode	Schottky, RF, 70V, 1A, Vf<0.41V(1mA), <2pF, 35 Ω(5mA)	SOT-23		3a		-	16dc	Agi
A0	HSMS-280B	Si-diode	Schottky, RF, 70V, 1A, Vf<0.41V(1mA), <2pF, 35 Ω(5mA)	SOT-323		3a		-	16dc	Agi
A0	MC2837	Si-diode	Dual, Sw, Hi-sp, 80V, 100mA, Vf<1.2V(100mA), 0.9pF, <4ns	SC-59		3a		-	16dl	Mit
A0	RT9161-16CV	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
A0	RT9818C-20CU3	Vdet-IC	2.0V±1.5%, -Reset ODO, Td=220ms	SOT-323	VD6	3a		-	16vdc	Rct
A01	SST201	n-FET	AF, LN, 40V, 350mW, Idss=0.2..1mA, Up<1.5V	SOT-23		3a		-	16fj	Cal
A01	SST203	n-FET	AF, LN, 40V, 350mW, Idss=4..20mA, Up<10V	SOT-23		3a		-	16fj	Cal
A02	SST202	n-FET	AF, LN, 40V, 350mW, Idss=0.9..4.5mA, Up<4V	SOT-23		3a		-	16fj	Cal
A04	SST204	n-FET	AF, LN, 25V, 350mW, Idss=0.2..3mA, Up<2V	SOT-23		3a		-	16fj	Cal
A1	2SJ243	p-MOSFET	V-MOS, Sw, 30V, +0.1A, 200mW, 10/130ns, <25Ω(10mA)	SOT-323		3a		-	16fh	Nec
A1	AO3401	p-MOSFET	Sw-PWM, 30V, 4A, 1.4W, Rds=50mΩ(10V), 6.5/41ns	SOT-23		3n		-	16fh	Aom
A1	BAW56	Si-diode	Dual, Sw, 70V, 200mA, 250mW, Vf<1.25V, 2pF, <6ns	SOT-23		3a		-	16df	All
A1	BAW56L	Si-diode	Dual, Sw, 70V, 200mA, 250mW, Vf<1.25V, 2pF, <6ns	SOT-23		3a		-	16df	Ons
A1	BAW56PT	Si-diode	Dual, Sw, 85V, 150mA, Vf<1.25V(150mA), 4ns	SOT-23		3a		-	16df	Chm
A1	BAW56T	Si-diode	Dual, Sw, 70V, 200mA, 250mW, Vf<1.25V, 2pF, <6ns	SOT-416		3a		-	16df	Ons
A1	BAW56TPT	Si-diode	Dual, Sw, 85V, 150mA, Vf<1.25V(150mA), 4ns	SOT-416		3a		-	16df	Chm
A1	BAW56W	Si-diode	Dual, Hi-Speed, 70V, 200mA, 200mW, 2pF, 4ns	SOT-323		3a		-	16df	Ons
A1	CHP202KPT	Si-diode	Dual, Sw, 80V, 100mA, Vf<1.2V(100mA), 4ns	SOT-23		3a		-	16df	Chm
A1	CHP222PT	Si-diode	Dual, Sw, 80V, 100mA, Vf<1.2V(100mA), 4ns	SOT-416		3a		-	16df	Chm
A1	DSE015	Si-diode	Sw, Hi-sp, 75V, 150mA, Vf<1.2V(100mA), 8ns, 12.5MHz	MCP		3a		-	16eb	San
A1	MC2831	Si-diode	Sw, Hi-speed, 50V, 100mA, Vf<1.2V(100mA), 2.8pF, <4ns	SC-59		3a		-	16eb	Mit
A1	MC2841	Si-diode	Sw, Hi-speed, 50V, 100mA, Vf<1.2V(100mA), 2.8pF, <4ns	SC-70		3a		-	16eb	Mit
A1	RT9161-17CV	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
A1	RT9818C-22CU3	Vdet-IC	2.2V±1.5%, -Reset ODO, Td=220ms	SOT-323	VD6	3a		-	16vdc	Rct
A1	Si2301DS	p-MOSFET	V-MOS, LogL, 12V, 2.3A, <0.19 Ω	SOT-23		3a		-	16fh	Six
A11	AIC1747-11GJ3	LVR-IC	LDO, 1.1V±2%, 300mA	SOT-323	VR1	3a		-	16cg	Aic
A11	MMBD1501A	Si-diode	Sw, 180V, 200mA, Vf<1.5V(300mA), <4pF	SOT-23		3a		-	16dc	Nsc
A11	MMBD1701A	Si-diode	Fast, 30V, 150mA, 350mW, Vf<1.1V(50mA), 1ns	SOT-23		3a		-	16dc	Nsc
A11	MMBD4148CC	Si-diode	Dual, Sw, Fast, 75V, 200mA, 350mW, <4ns, 4pF	SOT-23		3a		-	16dg	Nsc
A11A	ML6101C113M	Vdet-IC	1.1V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A12	AIC1747-12GJ3	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-323	VR1	3a		-	16cg	Aic
A12A	ML6101C123M	Vdet-IC	1.2V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A13	1SS220	Si-diode	Sw, Fast, 70V, 100mA, Vf=1.2V(100mA), <3ns	SOT-23		3a		-	16dr	Nec
A13	AIC1747-13GJ3	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-323	VR1	3a		-	16cg	Aic
A13	MMBD1503A	Si-diode	Dual 180V, 200mA, Vf<1.5V(300mA), <4pF	SOT-23		3a		-	16dl	Nsc
A13	MMBD1703A	Si-diode	Dual, Fast, 30V, 150mA, 350mW, Vf<1.1V(50mA), 1ns	SOT-23		3a		-	16dl	Nsc

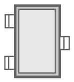

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A13	MMBD4148SE	Si-diode	Dual, Sw, Fast, 75V, 200mA, 350mW, <4ns, 4pF	SOT-23		3a		-	16dl	Nsc
A13A	ML6101C133M	Vdet-IC	1.3V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A14	1SS221	Si-diode	Sw, Fast, 100V, 100mA, Vf=1.2V(100mA), <3ns	SOT-23		3a		-	16dr	Nec
A14	MMBD1504A	Si-diode	Dual, Sw, 180V, 200mA, Vf<1.5V(300mA), <4pF	SOT-23		3a		-	16dg	Nsc
A14	MMBD1704A	Si-diode	Dual, Fast, 30V, 150mA, 350mW, Vf<1.1V(50mA), 1ns	SOT-23		3a		-	16dg	Nsc
A14A	ML6101C143M	Vdet-IC	1.4V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A15	1SS222	Si-diode	Sw, Fast, 70V, 100mA, Vf=1.2V(100mA), <3ns	SOT-23		3b		-	16ak	Nec
A15	AIC1747-15GJ3	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-323	VR1	3a		-	16cg	Aic
A15	MMBD1505A	Si-diode	Dual, Sw, 180V, 200mA, Vf<1.5V(300mA), <4pF	SOT-23		3a		-	16df	Nsc
A15	MMBD1705	Si-diode	Dual, Fast, 30V, 150mA, 350mW, Vf<1.1V(50mA), 0.7ns	SOT-23		3a		-	16df	Nsc
A15	XC31PNS0015AM	LVR-IC	Temperature Sensitive, -T°factor, 1.5V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A15	XC31PPS0015AM	LVR-IC	Temperature Sensitive, °factor, 1.5V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A15A	ML6101C153M	Vdet-IC	1.5V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A16	1SS223	Si-diode	Sw, Fast, 100V, 100mA, Vf=1.2V(100mA), <3ns	SOT-23		3b		-	16ak	Nec
A16	KIC77A16M	Vdet-IC	1.6V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A16	KIC77A16T	Vdet-IC	1.6V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A16	XC31PNS0016AM	LVR-IC	Temperature Sensitive, -T°factor, 1.6V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A16	XC31PPS0016AM	LVR-IC	Temperature Sensitive, °factor, 1.6V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A16	ZC934ATA	C-diode	VHF-Tuning, 12V, 47/57.7pF(2.5V), Q>80	SOT-23		3a		-	16dc	Zx
A16A	ML6101C163M	Vdet-IC	1.6V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A17	2SK436-17	n-FET	RF-AM, LN, 15V, 20mA, 150mW, Idss=1.2..2.1mA	CP		3a		-	16fa	San
A17	KIC77A17M	Vdet-IC	1.7V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A17	KIC77A17T	Vdet-IC	1.7V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A17	XC31PNS0017AM	LVR-IC	Temperature Sensitive, -T°factor, 1.7V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A17	XC31PPS0017AM	LVR-IC	Temperature Sensitive, °factor, 1.7V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A17	ZC933ATA	C-diode	VHF-Tuning, 12V, 20.25/24.75pF, Q>150	SOT-23		3a		-	16dc	Zx
A17A	ML6101C173M	Vdet-IC	1.7V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A18	2SK436-18	n-FET	RF-AM, LN, 15V, 20mA, 150mW, Idss=1.7..3mA	CP		3a		-	16fa	San
A18	AIC1747-18GJ3	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-323	VR1	3a		-	16cg	Aic
A18	KIC77A18M	Vdet-IC	1.8V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A18	KIC77A18T	Vdet-IC	1.8V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A18	XC31PNS0018AM	LVR-IC	Temperature Sensitive, -T°factor, 1.8V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A18	XC31PPS0018AM	LVR-IC	Temperature Sensitive, °factor, 1.8V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A18A	ML6101C183M	Vdet-IC	1.8V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A19	2SK436-19	n-FET	RF-AM, LN, 15V, 20mA, 150mW, Idss=2.5..4.2mA	CP		3a		-	16fa	San
A19	KIC77A19M	Vdet-IC	1.9V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A19	KIC77A19T	Vdet-IC	1.9V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A19	XC31PNS0019AM	LVR-IC	Temperature Sensitive, -T°factor, 1.9V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A19	XC31PPS0019AM	LVR-IC	Temperature Sensitive, °factor, 1.9V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A19A	ML6101C193M	Vdet-IC	1.9V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A1E	LN2351P1512M	DC/DC-IC	PFM step-up, 1.5V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A1F	iDS930115A30	LVR-IC	LDO, 1.5V+2.0%, 400mA	SOT-23	VR1	3b		-	16cg	Ids
A1F	LN2351P1612M	DC/DC-IC	PFM step-up, 1.6V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A1H	iDS930118A30	LVR-IC	LDO, 1.8V+2.0%, 400mA	SOT-23	VR1	3b		-	16cg	Ids
A1H	LN2351P1712M	DC/DC-IC	PFM step-up, 1.7V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A1K	iDS930130A30	LVR-IC	LDO, 3.0V+2.0%, 400mA	SOT-23	VR1	3b		-	16cg	Ids
A1K	LN2351P1812M	DC/DC-IC	PFM step-up, 1.8V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A1L	iDS930125A30	LVR-IC	LDO, 2.5V+2.0%, 400mA	SOT-23	VR1	3b		-	16cg	Ids
A1L	LN2351P1912M	DC/DC-IC	PFM step-up, 1.9V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A1M	LN2351P2012M	DC/DC-IC	PFM step-up, 2.0V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A1N	LN2351P2112M	DC/DC-IC	PFM step-up, 2.1V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A1O	iDS930128A30	LVR-IC	LDO, 2.8V+2.0%, 400mA	SOT-23	VR1	3b		-	16cg	Ids
A1p	BAW56	Si-diode	Dual, Sw, 70V, 200mA, 250mW, Vf<1.25V, 2pF, <6ns	SOT-23		3a		-	16df	PhH
A1P	LN2351P2212M	DC/DC-IC	PFM step-up, 2.2V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A1R	LN2351P2312M	DC/DC-IC	PFM step-up, 2.3V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A1s	BAW56	Si-diode	Dual, Sw, 70V, 200mA, 250mW, Vf<1.25V, 2pF, <6ns	SOT-23		3a		-	16df	Sie
A1s	BAW56W	Si-diode	Dual, Hi-Speed, 75V, 150mA, 200mW, 2pF, 4ns	SOT-323		3a		-	16df	Sie
A1S	iDS930127A30	LVR-IC	LDO, 2.7V+2.0%, 400mA	SOT-23	VR1	3b		-	16cg	Ids
A1S	LN2351P2412M	DC/DC-IC	PFM step-up, 2.4V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A1t	BAW56	Si-diode	Dual, Sw, 70V, 200mA, 250mW, Vf<1.25V, 2pF, <6ns	SOT-23		3a		-	16df	PhM
A1T	iDS930133A30	LVR-IC	LDO, 3.3V+2.0%, 400mA	SOT-23	VR1	3b		-	16cg	Ids
A1T	LN2351P2512M	DC/DC-IC	PFM step-up, 2.5V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A1U	iDS9301285A30	LVR-IC	LDO, 2.85V+2.0%, 400mA	SOT-23	VR1	3b		-	16cg	Ids
A1U	LN2351P2612M	DC/DC-IC	PFM step-up, 2.6V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A1V	iDS930131A30	LVR-IC	LDO, 3.1V+2.0%, 400mA	SOT-23	VR1	3b		-	16cg	Ids
A1V	LN2351P2712M	DC/DC-IC	PFM step-up, 2.7V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A1W	BAW56	Si-diode	Dual, Sw, 70V, 200mA, 250mW, Vf<1.25V, 2pF, <6ns	SOT-23		3a		-	16df	PhC
A1X	iDS930132A30	LVR-IC	LDO, 3.2V+2.0%, 400mA	SOT-23	VR1	3b		-	16cg	Ids
A1X	LN2351P2812M	DC/DC-IC	PFM step-up, 2.8V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A1Y	iDS930135A30	LVR-IC	LDO, 3.5V+2.0%, 400mA	SOT-23	VR1	3b		-	16cg	Ids

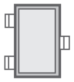

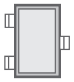

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A1Y	LN2351P2912M	DC/DC-IC	PFM step-up, 2.9V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A1Z	LN2351P3012M	DC/DC-IC	PFM step-up, 3.0V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2	AO3402	n-MOSFET	Sw-PWM, 30V, 4A, 1.4W, Rds=52mΩ(10V), 3.5/17.5ns	SOT-23		3n		-	16fh	Aom
A2	BAS16T	Si-diode	Sw, Fast, 75V, 155mA, 170mW, <6ns	SOT-523		3a		-	16dc	Di
A2	BAS16W	Si-diode	Sw, Fast, 75V, 300mA, Vf<1.25V(150mA), 4ns, 2pF	SOT-323		3a		-	16dc	Di
A2	BAS21PT	Si-diode	Sw, 250V, 250mA, Vf<1.25V(200mA), 50ns	SOT-23		3a		-	16dc	Chm
A2	BAT18	PIN-diode	Sw, 35V, 100mA, Vf<1.2V, Cd<1pF	SOT-23		3a		-	16dc	Phi
A2	DSB015	Si-diode	Sw, Hi-sp, 75V, 150mA, Vf<1.2V(100mA), 5ns, 20MHz	CP		3a		-	16dc	San
A2	DSH015	Si-diode	Sw, Hi-sp, 75V, 150mA, Vf<1.2V(100mA), 5ns, 20MHz	MCP		3a		-	16dc	San
A2	FMMD2B36	C-diode	Dual, 75V, 100mA, Cd<4pF, <6ns	SOT-23		3a		-	16df	Zx
A2	HSMS-2802	Si-diode	Dual, Schottky, RF, 70V, 1A, Vf<0.41V(1mA), <2pF, 35 Ω(5mA)	SOT-23		3a		-	16dl	Agi
A2	HSMS-280C	Si-diode	Dual, Schottky, RF, 70V, 1A, Vf<0.41V(1mA), <2pF, 35 Ω(5mA)	SOT-323		3a		-	16dl	Agi
A2	KV1520	C-diode	Dual, AM-tunung, 20V, 50mA, 100mW, 143/35pF(6.5..1V)	SOT-23		3a		-	16dg	Tok
A2	MC2833	Si-diode	Sw, Hi-sp, 50V, 100mA, Vf<1.2V(100mA), 2.8pF, <4ns	SC-59		3a		-	16ak	Mit
A2	MC2843	Si-diode	Sw, Hi-sp, 50V, 100mA, Vf<1.2V(100mA), 2.8pF, <4ns	SOT-323		3a		-	16ak	Mit
A2	MIC803-40D2VC3	Vdet-IC	4.0V±2.5%, -Reset ODO, 20ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
A2	MIC803-40D2VM3	Vdet-IC	4.0V±2.5%, -Reset ODO, 20ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
A2	MMBD4148	Si-diode	Sw, Fast, 75V, 200mA, 350mW, <4ns, 4pF	SOT-23		3g		-	16dc	Pjt
A2	MMBD4148W	Si-diode	Sw, Fast, 75V, 300mA, Vf<1.25V(150mA), <4ns, 2pF	SOT-323		3a		-	16dc	Di
A2	R3113D121A	Vdet-IC	1.2V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
A2	RT9161-18CV	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
A2	Si2302DS	n-MOSFET	V-MOS, LogL, 20V, +2.8A, <155mΩ	SOT-23		3a		-	16fh	Six
A2	TMPD2836	Si-diode	GP, Dual, 75V, 500mA, Vf<1V(10mA), Cd<4pF, <6ns	SOT-23		3a		-	16df	All
A2-	RT9161-18PV	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
A2-	RT9818C-29PU3	Vdet-IC	2.9V±1.5%, -Reset ODO, Td=220ms	SOT-323	VD6	3a		-	16vdc	Rct
A20	2SK1066-20	n-FET	GP, 15V, 20mA, 100mW, Idss=3.5..6mA, Up<1.5V	MCP		3a		-	16fa	San
A20	2SK436-20	n-FET	RF-AM, LN, 15V, 20mA, 150mW, Idss=3.5..6mA	CP		3a		-	16fa	San
A20	AIC1747-20GJ3	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-323	VR1	3a		-	16cg	Aic
A20	KIC77A20M	Vdet-IC	2.0V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A20	KIC77A20T	Vdet-IC	2.0V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A20	LN2351P3112M	DC/DC-IC	PFM step-up, 3.1V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A20	XC31PNS0020AM	LVR-IC	Temperature Sensitive, -T°factor, 2V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A20	XC31PPS0020AM	LVR-IC	Temperature Sensitive, °factor, 2V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A20A	ML6101C202M	Vdet-IC	2.0V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A21	2SK1066-21	n-FET	GP, 15V, 20mA, 100mW, Idss=5..8.5mA, Up<1.5V	MCP		3a		-	16fa	San
A21	2SK436-21	n-FET	RF-AM, LN, 15V, 20mA, 150mW, Idss=5..8.5mA	CP		3a		-	16fa	San
A21	GS809C21EUA	Vdet-IC	2.1V±1.5%, -Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
A21	KIC77A21M	Vdet-IC	2.1V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A21	KIC77A21T	Vdet-IC	2.1V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A21	LN2351P3212M	DC/DC-IC	PFM step-up, 3.2V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A21	XC31PNS0021AM	LVR-IC	Temperature Sensitive, -T°factor, 2.1V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A21	XC31PPS0021AM	LVR-IC	Temperature Sensitive, °factor, 2.1V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A212	APX803L-12SA	Vdet-IC	1.2V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A213	APX803L-13SA	Vdet-IC	1.3V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A214	APX803L-14SA	Vdet-IC	1.4V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A215	APX803L-15SA	Vdet-IC	1.5V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A216	APX803L-16SA	Vdet-IC	1.6V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A217	APX803L-17SA	Vdet-IC	1.7V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A218	APX803L-18SA	Vdet-IC	1.8V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A219	APX803L-19SA	Vdet-IC	1.9V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A21A	ML6101C212M	Vdet-IC	2.1V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A22	2SK1066-22	n-FET	GP, 15V, 20mA, 100mW, Idss=7.3..12mA, Up<1.5V	MCP		3a		-	16fa	San
A22	2SK436-22	n-FET	RF-AM, LN, 15V, 20mA, 150mW, Idss=7.3..12mA	CP		3a		-	16fa	San
A22	KIC77A22M	Vdet-IC	2.2V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A22	KIC77A22T	Vdet-IC	2.2V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A22	LN2351P3312M	DC/DC-IC	PFM step-up, 3.3V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A22	XC31PNS0022AM	LVR-IC	Temperature Sensitive, -T°factor, 2.2V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A22	XC31PPS0022AM	LVR-IC	Temperature Sensitive, °factor, 2.2V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A220	APX803L-20SA	Vdet-IC	2.0V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A221	APX803L-21SA	Vdet-IC	2.1V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A222	APX803L-22SA	Vdet-IC	2.2V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A223	APX803L-23SA	Vdet-IC	2.3V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A224	APX803L-24SA	Vdet-IC	2.4V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A225	APX803L-25SA	Vdet-IC	2.5V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A226	APX803L-26SA	Vdet-IC	2.6V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A227	APX803L-27SA	Vdet-IC	2.7V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A228	APX803L-28SA	Vdet-IC	2.8V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A229	APX803L-29SA	Vdet-IC	2.9V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A22A	ML6101C222M	Vdet-IC	2.2V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A23	CAZ23C2V7	Z-diode	Dual, 2.50..2.90V, Zzt=83Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt

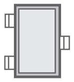

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A23	CAZ59C2V7	Z-diode	Dual, 2.50..2.90V, Zzt=83Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A23	KIC77A23M	Vdet-IC	2.3V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A23	KIC77A23T	Vdet-IC	2.3V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A23	LN2351P3412M	DC/DC-IC	PFM step-up, 3.4V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A23	XC31PNS0023AM	LVR-IC	Temperature Sensitive, -T°factor, 2.3V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A23	XC31PPS0023AM	LVR-IC	Temperature Sensitive, °factor, 2.3V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A230	APX803L-30SA	Vdet-IC	3.0V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A231	APX803L-31SA	Vdet-IC	3.1V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A232	APX803L-32SA	Vdet-IC	3.2V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A233	APX803L-33SA	Vdet-IC	3.3V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A234	APX803L-34SA	Vdet-IC	3.4V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A235	APX803L-35SA	Vdet-IC	3.5V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A236	APX803L-36SA	Vdet-IC	3.6V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A237	APX803L-37SA	Vdet-IC	3.7V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A238	APX803L-38SA	Vdet-IC	3.8V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A239	APX803L-39SA	Vdet-IC	3.9V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A23A	ML6101C232M	Vdet-IC	2.3V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A24	GS809C24EUA	Vdet-IC	2.4V±1.5%, -Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
A24	KIC77A24M	Vdet-IC	2.4V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A24	KIC77A24T	Vdet-IC	2.4V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A24	LN2351P3512M	DC/DC-IC	PFM step-up, 3.5V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A24	XC31PNS0024AM	LVR-IC	Temperature Sensitive, -T°factor, 2.4V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A24	XC31PPS0024AM	LVR-IC	Temperature Sensitive, °factor, 2.4V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A240	APX803L-40SA	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A241	APX803L-41SA	Vdet-IC	4.1V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A242	APX803L-42SA	Vdet-IC	4.2V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A243	APX803L-43SA	Vdet-IC	4.3V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A244	APX803L-44SA	Vdet-IC	4.4V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A245	APX803L-45SA	Vdet-IC	4.5V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A246	APX803L-46SA	Vdet-IC	4.6V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A247	APX803L-47SA	Vdet-IC	4.7V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A248	APX803L-48SA	Vdet-IC	4.8V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A249	APX803L-49SA	Vdet-IC	4.9V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A24A	ML6101C242M	Vdet-IC	2.4V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A25	AIC1747-25GJ3	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-323	VR1	3a		-	16cg	Aic
A25	CAZ23C3V0	Z-diode	Dual, 2.80..3.20V, Zzt=95Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A25	CAZ59C3V0	Z-diode	Dual, 2.80..3.20V, Zzt=95Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A25	KIC77A25M	Vdet-IC	2.5V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A25	KIC77A25T	Vdet-IC	2.5V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A25	LN2351P3612M	DC/DC-IC	PFM step-up, 3.6V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A25	XC31PNS0025AM	LVR-IC	Temperature Sensitive, -T°factor, 2.5V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A25	XC31PPS0025AM	LVR-IC	Temperature Sensitive, °factor, 2.5V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A250	APX803L-50SA	Vdet-IC	5.0V±1.5%, -Reset ODO	SOT-23	VD6	3e		44	16vdc	Di
A25A	ML6101C252M	Vdet-IC	2.5V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A26	CAZ23C3V3	Z-diode	Dual, 3.10..3.50V, Zzt=95Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A26	CAZ59C3V3	Z-diode	Dual, 3.10..3.50V, Zzt=95Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A26	GS809CREUA	Vdet-IC	2.63V±1.5%, -Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
A26	KIC77A26M	Vdet-IC	2.6V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A26	KIC77A26T	Vdet-IC	2.6V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A26	KTF810T-2.63	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Icm
A26	LN2351P3712M	DC/DC-IC	PFM step-up, 3.7V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A26	XC31PNS0026AM	LVR-IC	Temperature Sensitive, -T°factor, 2.6V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A26	XC31PPS0026AM	LVR-IC	Temperature Sensitive, °factor, 2.6V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A26A	ML6101C262M	Vdet-IC	2.6V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A27	AIC1747-27GJ3	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-323	VR1	3a		-	16cg	Aic
A27	CAZ23C3V6	Z-diode	Dual, 3.40..3.80V, Zzt=95Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A27	CAZ59C3V6	Z-diode	Dual, 3.40..3.80V, Zzt=95Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A27	GS809C27SEUA	Vdet-IC	2.7V±1.5%, -Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
A27	KIC77A27M	Vdet-IC	2.7V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A27	KIC77A27T	Vdet-IC	2.7V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A27	LN2351P3812M	DC/DC-IC	PFM step-up, 3.8V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A27	XC31PNS0027AM	LVR-IC	Temperature Sensitive, -T°factor, 2.7V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A27	XC31PPS0027AM	LVR-IC	Temperature Sensitive, °factor, 2.7V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A27A	ML6101C272M	Vdet-IC	2.7V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A28	CAZ23C3V9	Z-diode	Dual, 3.70..4.10V, Zzt=95Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A28	CAZ59C3V9	Z-diode	Dual, 3.70..4.10V, Zzt=95Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A28	KIC77A28M	Vdet-IC	2.8V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A28	KIC77A28T	Vdet-IC	2.8V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A28	LN2351P3912M	DC/DC-IC	PFM step-up, 3.9V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A28	XC31PNS0028AM	LVR-IC	Temperature Sensitive, -T°factor, 2.8V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A28	XC31PPS0028AM	LVR-IC	Temperature Sensitive, °factor, 2.8V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A28A	ML6101C282M	Vdet-IC	2.8V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A29	CAZ23C4V3	Z-diode	Dual, 4.0..4.60V, Zzt=95Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A29	CAZ59C4V3	Z-diode	Dual, 4.0..4.60V, Zzt=95Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A29	GS809CSEUA	Vdet-IC	2.93V±1.5%, -Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
A29	KIC77A29M	Vdet-IC	2.9V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A29	KIC77A29T	Vdet-IC	2.9V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A29	KTF810T-2.93	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Icm
A29	LN2351P4012M	DC/DC-IC	PFM step-up, 4.0V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A29	XC31PNS0029AM	LVR-IC	Temperature Sensitive, -T°factor, 2.9V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A29	XC31PPS0029AM	LVR-IC	Temperature Sensitive, °factor, 2.9V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A29A	ML6101C292M	Vdet-IC	2.9V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A2A	LN2351P4112M	DC/DC-IC	PFM step-up, 4.1V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2B	LN2351P4212M	DC/DC-IC	PFM step-up, 4.2V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2C	LN2351P4312M	DC/DC-IC	PFM step-up, 4.3V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2D	LN2351P4412M	DC/DC-IC	PFM step-up, 4.4V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2E	LN2351P4512M	DC/DC-IC	PFM step-up, 4.5V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2F	KIC77A263M	Vdet-IC	2.63V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A2F	KIC77A263T	Vdet-IC	2.63V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A2F	LN2351P4612M	DC/DC-IC	PFM step-up, 4.6V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2H	LN2351P4712M	DC/DC-IC	PFM step-up, 4.7V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2I	KIC77A293M	Vdet-IC	2.93V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A2I	KIC77A293T	Vdet-IC	2.93V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A2J	AIC1747-285GJ3	LVR-IC	LDO, 2.85V±2%, 300mA	SOT-323	VR1	3a		-	16cg	Aic
A2K	LN2351P4812M	DC/DC-IC	PFM step-up, 4.8V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2L	LN2351P4912M	DC/DC-IC	PFM step-up, 4.9V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2M	LN2351P5012M	DC/DC-IC	PFM step-up, 5.0V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2N	LN2351P5112M	DC/DC-IC	PFM step-up, 5.1V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2P	LN2351P5212M	DC/DC-IC	PFM step-up, 5.2V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2R	LN2351P5312M	DC/DC-IC	PFM step-up, 5.3V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2S	LN2351P5412M	DC/DC-IC	PFM step-up, 5.4V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2T	LN2351P5512M	DC/DC-IC	PFM step-up, 5.5V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2U	LN2351P5612M	DC/DC-IC	PFM step-up, 5.6V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2V	LN2351P5712M	DC/DC-IC	PFM step-up, 5.7V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2X	LN2351P5812M	DC/DC-IC	PFM step-up, 5.8V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2X	MMBD2836	Si-diode	Dual, Sw, 75V, 100mA, 225mW, Vf>1.2V(100mA), <15ns	SOT-23		3a		-	16df	Ons
A2Y	LN2351P5912M	DC/DC-IC	PFM step-up, 5.9V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A2Z	LN2351P6012M	DC/DC-IC	PFM step-up, 6.0V±2%, 400mA, 100kHz	SOT-23	DC2	3d		-	16ss	Nln
A3	1PS300	Si-diode	Dual, Sw, Fast, 85V, 85mA, <4ns	SOT-323		3a		-	16df	Phi
A3	1S2835	Si-diode	Dual, Sw, Fast, 35V, 150mA, <4ms	SOT-23		3a		-	16df	Nec
A3	1SS181	Si-diode	Dual, Sw, U-Fst, 85V, 100mA, 150mW, Vf<1.2V(100mA), <4ns	SC-59		3a		-	16df	Tos
A3	1SS300	Si-diode	Dual, 80V, 100mA, Vf=0.92V(100mA), <4ns	SC-70		3a		-	16df	Tos
A3	1SS360	Si-diode	Dual, Sw, Ultra-fast, 85V, 100mA, 150mW, Vf<1.2V(0.1A), <4ns	1-2S1A		3a		-	16df	Tos
A3	1SS360F	Si-diode	Dual, Sw, Ultra-fast, 85V, 100mA, 150mW, Vf<1.2V(0.1A), <4ns	SOT-23F		3a		-	18df	Tos
A3	AO3403	p-MOSFET	Sw-PWM, 30V, 2.6A, 1.4W, Rds=115mΩ(10V), 6/20ns	SOT-23		3n		-	16fh	Aom
A3	HSMS-2803	Si-diode	Dual, Schottky, RF, 70V, 1A, Vf<0.41V(1mA), <2pF, 35 Ω(5mA)	SOT-23		3a		-	16df	Agi
A3	HSMS-280E	Si-diode	Dual, Schottky, RF, 70V, 1A, Vf<0.41V(1mA), <2pF, 35 Ω(5mA)	SOT-323		3a		-	16df	Agi
A3	MC2832	Si-diode	Sw, Hi-sp, 50V, 100mA, Vf<1.2V(100mA), 1.3pF, <4ns	SC-59		3a		-	16dc	Mit
A3	MC2842	Si-diode	Sw, Hi-sp, 50V, 100mA, Vf<1.2V(100mA), 1.3pF, <4ns	SOT-323		3a		-	16dc	Mit
A3	MC2852	Si-diode	Sw, Hi-sp, 50V, 100mA, Vf<1.2V(100mA), 1.3pF, <4ns	SC-90		3a		-	16dc	Mit
A3	MIC803-29D4VC3	Vdet-IC	2.93V±2.5%, -Reset ODO, 1120ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
A3	MIC803-29D4VM3	Vdet-IC	2.93V±2.5%, -Reset ODO, 1120ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
A3	MMBD1005	Si-diode	Dual, Sw, 30V, 200mA, 225mW, Vf<0.95V(10mA), <2pF	SOT-23		3a		-	16df	Mot
A3	MMBD4448	Si-diode	Sw, Fast, 80V, 500mA, Vf<1V(100mA), <4ns	SOT-23		3g		-	16dc	Pjt
A3	MMBD4448HT	Si-diode	Sw, Fast, 75V, 500mA, Vf<1.25V(150mA), <4ns	SOT-523		3a		-	16dc	Di
A3	R3113D131A	Vdet-IC	1.3V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
A3	RT9161-19CV	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
A3	Si2303DS	p-MOSFET	V-MOS, LogL, 30V, 1.7A, <0.48 Ω	SOT-23		3a		-	16fh	Six
A3	TMPD2835	Si-diode	GP, Dual, 35V, 500mA, Vf<1V(10mA), Cd<4pF, <6ns	SOT-23		3a		-	16df	All
A3	TWT4148A-120F5	Si-diode	Dual, Sw, 85V, 100mA, Vf<1.2V(100mA), 4pF	F5T		3a		-	18df	Ttr
A3	TWT4148A-120WT	Si-diode	Dual, Sw, 85V, 100mA, Vf<1.2V(100mA), 4pF	SOT-523		3a		-	18df	Ttr
A3-	RT9818B-25PU3	Vdet-IC	2.5V±1.5%, -Reset ODO, Td=55ms	SOT-323	VD6	3a		-	16vdc	Rct
A30	AIC1747-30GJ3	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-323	VR1	3a		-	16cg	Aic
A30	CAZ23C4V7	Z-diode	Dual, 4.40..5.0V, Zzt=78Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A30	CAZ59C4V7	Z-diode	Dual, 4.40..5.0V, Zzt=78Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A30	GS809CTEUA	Vdet-IC	3.08V±1.5%, -Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
A30	KIC77A30M	Vdet-IC	3.0V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A30	KIC77A30T	Vdet-IC	3.0V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A30	KTF810T-3.08	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Icm
A30	XC31PNS0030AM	LVR-IC	Temperature Sensitive, -T°factor, 3V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor

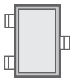

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A30	XC31PPS0030AM	LVR-IC	Temperature Sensitive, °factor, 3V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A30A	ML6101C302M	Vdet-IC	3.0V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A31	CAZ23C5V1	Z-diode	Dual, 4.80..5.40V, Zzt=60Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A31	CAZ59C5V1	Z-diode	Dual, 4.80..5.40V, Zzt=60Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A31	KIC77A31M	Vdet-IC	3.1V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A31	KIC77A31T	Vdet-IC	3.1V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A31	XC31PNS0031AM	LVR-IC	Temperature Sensitive, -T°factor, 3.1V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A31	XC31PPS0031AM	LVR-IC	Temperature Sensitive, °factor, 3.1V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A312	APX803L05-12SA	Vdet-IC	1.2V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A313	APX803L05-13SA	Vdet-IC	1.3V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A314	APX803L05-14SA	Vdet-IC	1.4V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A315	APX803L05-15SA	Vdet-IC	1.5V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A316	APX803L05-16SA	Vdet-IC	1.6V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A317	APX803L05-17SA	Vdet-IC	1.7V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A318	APX803L05-18SA	Vdet-IC	1.8V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A319	APX803L05-19SA	Vdet-IC	1.9V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A31A	ML6101C312M	Vdet-IC	3.1V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A32	CAZ23C5V6	Z-diode	Dual, 5.20..6.0V, Zzt=40Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A32	CAZ59C5V6	Z-diode	Dual, 5.20..6.0V, Zzt=40Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A32	KIC77A32M	Vdet-IC	3.2V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A32	KIC77A32T	Vdet-IC	3.2V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A32	XC31PNS0032AM	LVR-IC	Temperature Sensitive, -T°factor, 3.2V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A32	XC31PPS0032AM	LVR-IC	Temperature Sensitive, °factor, 3.2V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A320	APX803L05-20SA	Vdet-IC	2.0V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A321	APX803L05-21SA	Vdet-IC	2.1V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A322	APX803L05-22SA	Vdet-IC	2.2V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A323	APX803L05-23SA	Vdet-IC	2.3V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A324	APX803L05-24SA	Vdet-IC	2.4V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A325	APX803L05-25SA	Vdet-IC	2.5V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A326	APX803L05-26SA	Vdet-IC	2.6V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A327	APX803L05-27SA	Vdet-IC	2.7V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A328	APX803L05-28SA	Vdet-IC	2.8V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A329	APX803L05-29SA	Vdet-IC	2.9V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A32A	ML6101C322M	Vdet-IC	3.2V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A33	AIC1747-33GJ3	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-323	VR1	3a		-	16cg	Aic
A33	KIC77A33M	Vdet-IC	3.3V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A33	KIC77A33T	Vdet-IC	3.3V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A33	XC31PNS0033AM	LVR-IC	Temperature Sensitive, -T°factor, 3.3V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A33	XC31PPS0033AM	LVR-IC	Temperature Sensitive, °factor, 3.3V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A330	APX803L05-30SA	Vdet-IC	3.0V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A331	APX803L05-31SA	Vdet-IC	3.1V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A332	APX803L05-32SA	Vdet-IC	3.2V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A333	APX803L05-33SA	Vdet-IC	3.3V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A334	APX803L05-34SA	Vdet-IC	3.4V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A335	APX803L05-35SA	Vdet-IC	3.5V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A336	APX803L05-36SA	Vdet-IC	3.6V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A337	APX803L05-37SA	Vdet-IC	3.7V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A338	APX803L05-38SA	Vdet-IC	3.8V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A339	APX803L05-39SA	Vdet-IC	3.9V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A33A	ML6101C332M	Vdet-IC	3.3V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A34	CAZ23C6V2	Z-diode	Dual, 5.80..6.60V, Zzt=10Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A34	CAZ59C6V2	Z-diode	Dual, 5.80..6.60V, Zzt=10Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A34	KIC77A34M	Vdet-IC	3.4V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A34	KIC77A34T	Vdet-IC	3.4V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A34	XC31PNS0034AM	LVR-IC	Temperature Sensitive, -T°factor, 3.4V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A34	XC31PPS0034AM	LVR-IC	Temperature Sensitive, °factor, 3.4V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A340	APX803L05-40SA	Vdet-IC	4.0V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A341	APX803L05-41SA	Vdet-IC	4.1V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A342	APX803L05-42SA	Vdet-IC	4.2V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A343	APX803L05-43SA	Vdet-IC	4.3V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A344	APX803L05-44SA	Vdet-IC	4.4V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A345	APX803L05-45SA	Vdet-IC	4.5V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A346	APX803L05-46SA	Vdet-IC	4.6V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A347	APX803L05-47SA	Vdet-IC	4.7V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A348	APX803L05-48SA	Vdet-IC	4.8V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A349	APX803L05-49SA	Vdet-IC	4.9V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A34A	ML6101C342M	Vdet-IC	3.4V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A35	AIC1747-35GJ3	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-323	VR1	3a		-	16cg	Aic
A35	CAZ23C6V8	Z-diode	Dual, 6.40..7.20V, Zzt=8.0Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A35	CAZ59C6V8	Z-diode	Dual, 6.40..7.20V, Zzt=8.0Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt

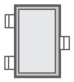

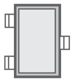

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A35	KIC77A35M	Vdet-IC	3.5V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A35	KIC77A35T	Vdet-IC	3.5V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A35	XC31PNS0035AM	LVR-IC	Temperature Sensitive, -T°factor, 3.5V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A35	XC31PPS0035AM	LVR-IC	Temperature Sensitive, °factor, 3.5V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A350	APX803L05-50SA	Vdet-IC	5.0V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A35A	ML6101C352M	Vdet-IC	3.5V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A36	CAZ23C7V5	Z-diode	Dual, 7.0..7.90V, Zzt=7.0Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A36	CAZ59C7V5	Z-diode	Dual, 7.0..7.90V, Zzt=7.0Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A36	KIC77A36M	Vdet-IC	3.6V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A36	KIC77A36T	Vdet-IC	3.6V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A36	XC31PNS0036AM	LVR-IC	Temperature Sensitive, -T°factor, 3.6V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A36	XC31PPS0036AM	LVR-IC	Temperature Sensitive, °factor, 3.6V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A36A	ML6101C362M	Vdet-IC	3.6V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A37	AIC1747-37GJ3	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-323	VR1	3a		-	16cg	Aic
A37	CAZ23C8V2	Z-diode	Dual, 7.70..8.70V, Zzt=7.0Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A37	CAZ59C8V2	Z-diode	Dual, 7.70..8.70V, Zzt=7.0Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A37	KIC77A37M	Vdet-IC	3.7V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A37	KIC77A37T	Vdet-IC	3.7V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A37	XC31PNS0037AM	LVR-IC	Temperature Sensitive, -T°factor, 3.7V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A37	XC31PPS0037AM	LVR-IC	Temperature Sensitive, °factor, 3.7V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A37A	ML6101C372M	Vdet-IC	3.7V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A38	AIC1747-38GJ3	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-323	VR1	3a		-	16cg	Aic
A38	KIC77A38M	Vdet-IC	3.8V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A38	KIC77A38T	Vdet-IC	3.8V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A38	XC31PNS0038AM	LVR-IC	Temperature Sensitive, -T°factor, 3.8V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A38	XC31PPS0038AM	LVR-IC	Temperature Sensitive, °factor, 3.8V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A38A	ML6101C382M	Vdet-IC	3.8V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A39	CAZ23C9V1	Z-diode	Dual, 8.50..9.60V, Zzt=10Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A39	CAZ59C9V1	Z-diode	Dual, 8.50..9.60V, Zzt=10Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A39	KIC77A39M	Vdet-IC	3.9V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A39	KIC77A39T	Vdet-IC	3.9V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A39	XC31PNS0039AM	LVR-IC	Temperature Sensitive, -T°factor, 3.9V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A39	XC31PPS0039AM	LVR-IC	Temperature Sensitive, °factor, 3.9V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A39A	ML6101C392M	Vdet-IC	3.9V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A3E	LN2351P1532M	DC/DC-IC	PFM step-up, 1.5V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A3F	LN2351P1632M	DC/DC-IC	PFM step-up, 1.6V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A3H	LN2351P1732M	DC/DC-IC	PFM step-up, 1.7V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A3K	LN2351P1832M	DC/DC-IC	PFM step-up, 1.8V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A3L	LN2351P1932M	DC/DC-IC	PFM step-up, 1.9V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A3M	LN2351P2032M	DC/DC-IC	PFM step-up, 2.0V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A3N	LN2351P2132M	DC/DC-IC	PFM step-up, 2.1V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A3p	BAT17	Si-diode	Schottky, UHF-Mix, 4V, 130mA, Vf<0.6V(10mA), Cd<0.75pF	SOT-23		3a		-	16dc	PhH
A3P	LN2351P2232M	DC/DC-IC	PFM step-up, 2.2V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A3R	LN2351P2332M	DC/DC-IC	PFM step-up, 2.3V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A3S	LN2351P2432M	DC/DC-IC	PFM step-up, 2.4V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A3T	1PS181	Si-diode	Dual, Hi-Speed, 85V, 215mA, 250mW, <2pF, <4ns	SC-59		3a		-	16df	Phi
A3t	BAT17	Si-diode	Schottky, UHF-Mix, 4V, 130mA, Vf<0.6V(10mA), Cd<0.75pF	SOT-23		3a		-	16dc	PhM
A3T	LN2351P2532M	DC/DC-IC	PFM step-up, 2.5V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A3U	LN2351P2632M	DC/DC-IC	PFM step-up, 2.6V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A3V	LN2351P2732M	DC/DC-IC	PFM step-up, 2.7V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A3W	BAT17	Si-diode	Schottky, UHF-Mix, 4V, 130mA, Vf<0.6V(10mA), Cd<0.75pF	SOT-23		3a		-	16dc	PhC
A3X	LN2351P2832M	DC/DC-IC	PFM step-up, 2.8V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A3X	MMBD2835	Si-diode	Dual, Sw, 35V, 100mA, 225mW, Vf>1.2V(100mA), <15ns	SOT-23		3a		-	16df	Ons
A3Y	LN2351P2932M	DC/DC-IC	PFM step-up, 2.9V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A3Z	KIC77A308M	Vdet-IC	3.08V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A3Z	KIC77A308T	Vdet-IC	3.08V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A3Z	LN2351P3032M	DC/DC-IC	PFM step-up, 3.0V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A4	1S2836	Si-diode	Dual, Sw, Fast, 75V, 150mA, <4ms	SOT-23		3a		-	16df	Nec
A4	AO3404	n-MOSFET	Sw-PWM, 30V, 5A, 1.4W, Rds=31mΩ(10V), 4.5/14.5ns	SOT-23		3n		-	16fh	Aom
A4	BAV70	Si-diode	Dual, Sw, 75V, 215mA, Vf<1.25V, <4ns	SOT-23		3a		-	16dg	Nsc
A4	BAV70PT	Si-diode	Dual, Sw, 75V, 250mA, Vf<1.25V(150mA), 4ns	SOT-23		3a		-	16dg	Chm
A4	BAV70T	Si-diode	Dual, Sw, 70V, 200mA, 225mW, Vf<1.25V, <4ns	SOT-416		3a		-	16dg	Ons
A4	BAV70TPT	Si-diode	Dual, Sw, 75V, 150mA, Vf<1.25V(150mA), 4ns	SOT-416		3a		-	16dg	Chm
A4	BAV70W	Si-diode	Dual, Sw, 75V, 215mA, 225mW, Vf<1.25V, <4ns	SOT-323		3a		-	16dg	Ons
A4	BB404A	C-diode	Dual, 10V, 43.5..27.5pF(2..8V), 100MHz	SOT-23		3a		-	16dg	Itt
A4	CHN202KPT	Si-diode	Dual, Sw, 80V, 100mA, Vf<1.2V(100mA), 4ns	SOT-23		3a		-	16dg	Chm
A4	CHN222PT	Si-diode	Dual, Sw, 80V, 100mA, Vf<1.2V(100mA), 4ns	SOT-416		3a		-	16dg	Chm
A4	HSMS-2804	Si-diode	Dual, Schottky, RF, 70V, 1A, Vf<0.41V(1mA), <2pF, 35 Ω(5mA)	SOT-23		3a		-	16dg	Agi
A4	HSMS-280F	Si-diode	Dual, Schottky, RF, 70V, 1A, Vf<0.41V(1mA), <2pF, 35 Ω(5mA)	SOT-323		3a		-	16dg	Agi
A4	KA4A4M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/10k	SOT-416		3a		-	16ta	Nec

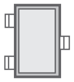

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A4	MC2836	Si-diode	Dual, Sw, Hi-sp, 50V, 100mA, Vf<1.2V(100mA), 2.8pF, <4ns	SC-59		3a		-	16df	Mit
A4	MC2846	Si-diode	Dual, Sw, Hi-sp, 50V, 100mA, Vf<1.2V(100mA), 2.8pF, <4ns	SOT-323		3a		-	16df	Mit
A4	MC2856	Si-diode	Dual, Sw, Hi-sp, 50V, 100mA, Vf<1.2V(100mA), 2.8pF, <4ns	SC-90		3a		-	16df	Mit
A4	MIC803-31D3VC3	Vdet-IC	3.08V±2.5%, -Reset ODO, 140ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
A4	MIC803-31D3VM3	Vdet-IC	3.08V±2.5%, -Reset ODO, 140ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
A4	R3113D141A	Vdet-IC	1.4V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
A4	RT9161-20CV	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
A4	Si2304DS	n-MOSFET	V-MOS, 30V, +2.5A, <190mΩ(5A)	SOT-23		3a		-	16fh	Six
A4-	RT9161-20PV	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
A4-	RT9818A-38PU3	Vdet-IC	3.8V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Rct
A40	CAZ23C10	Z-diode	Dual, 9.40..10.60V, Zzt=15Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A40	CAZ59C10	Z-diode	Dual, 9.40..10.60V, Zzt=15Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A40	GS809CJEUA	Vdet-IC	4.0V±1.5%, -Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
A40	KIC77A40M	Vdet-IC	4.0V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A40	KIC77A40T	Vdet-IC	4.0V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A40	KTF810T-4.00	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Icm
A40	LN2351P3132M	DC/DC-IC	PFM step-up, 3.1V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A40	XC31PNS0040AM	LVR-IC	Temperature Sensitive, -T°factor, 4V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A40	XC31PPS0040AM	LVR-IC	Temperature Sensitive, °factor, 4V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A40A	ML6101C402M	Vdet-IC	4.0V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A41	CAZ23C11	Z-diode	Dual, 10.40..11.60V, Zzt=20Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A41	CAZ59C11	Z-diode	Dual, 10.40..11.60V, Zzt=20Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A41	KIC77A41M	Vdet-IC	4.1V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A41	KIC77A41T	Vdet-IC	4.1V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A41	LN2351P3232M	DC/DC-IC	PFM step-up, 3.2V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A41	XC31PNS0041AM	LVR-IC	Temperature Sensitive, -T°factor, 4.1V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A41	XC31PPS0041AM	LVR-IC	Temperature Sensitive, °factor, 4.1V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A412	APX803L20-12SA	Vdet-IC	1.2V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A413	APX803L20-13SA	Vdet-IC	1.3V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A414	APX803L20-14SA	Vdet-IC	1.4V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A415	APX803L20-15SA	Vdet-IC	1.5V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A416	APX803L20-16SA	Vdet-IC	1.6V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A417	APX803L20-17SA	Vdet-IC	1.7V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A418	APX803L20-18SA	Vdet-IC	1.8V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A419	APX803L20-19SA	Vdet-IC	1.9V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A41A	ML6101C412M	Vdet-IC	4.1V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A42	CAZ23C12	Z-diode	Dual, 11.40..12.70V, Zzt=20Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A42	CAZ59C12	Z-diode	Dual, 11.40..12.70V, Zzt=20Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A42	KIC77A42M	Vdet-IC	4.2V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A42	KIC77A42T	Vdet-IC	4.2V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A42	LN2351P3332M	DC/DC-IC	PFM step-up, 3.3V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A42	XC31PNS0042AM	LVR-IC	Temperature Sensitive, -T°factor, 4.2V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A42	XC31PPS0042AM	LVR-IC	Temperature Sensitive, °factor, 4.2V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A420	APX803L20-20SA	Vdet-IC	2.0V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A421	APX803L20-21SA	Vdet-IC	2.1V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A422	APX803L20-22SA	Vdet-IC	2.2V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A423	APX803L20-23SA	Vdet-IC	2.3V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A424	APX803L20-24SA	Vdet-IC	2.4V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A425	APX803L20-25SA	Vdet-IC	2.5V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A426	APX803L20-26SA	Vdet-IC	2.6V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A427	APX803L20-27SA	Vdet-IC	2.7V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A428	APX803L20-28SA	Vdet-IC	2.8V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A429	APX803L20-29SA	Vdet-IC	2.9V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A42A	ML6101C422M	Vdet-IC	4.2V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A43	CAZ23C13	Z-diode	Dual, 12.4..14.1V, Zzt=25Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A43	CAZ59C13	Z-diode	Dual, 12.4..14.1V, Zzt=25Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A43	GS809CMEUA	Vdet-IC	4.38V±1.5%, -Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
A43	KIC77A43M	Vdet-IC	4.3V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A43	KIC77A43T	Vdet-IC	4.3V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A43	KTF810T-4.38	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Icm
A43	LN2351P3432M	DC/DC-IC	PFM step-up, 3.4V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A43	XC31PNS0043AM	LVR-IC	Temperature Sensitive, -T°factor, 4.3V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A43	XC31PPS0043AM	LVR-IC	Temperature Sensitive, °factor, 4.3V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A430	APX803L20-30SA	Vdet-IC	3.0V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A431	APX803L20-31SA	Vdet-IC	3.1V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A432	APX803L20-32SA	Vdet-IC	3.2V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A433	APX803L20-33SA	Vdet-IC	3.3V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A434	APX803L20-34SA	Vdet-IC	3.4V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A435	APX803L20-35SA	Vdet-IC	3.5V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A436	APX803L20-36SA	Vdet-IC	3.6V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di

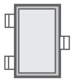

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A437	APX803L20-37SA	Vdet-IC	3.7V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A438	APX803L20-38SA	Vdet-IC	3.8V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A439	APX803L20-39SA	Vdet-IC	3.9V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A43A	ML6101C432M	Vdet-IC	4.3V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A44	KIC77A44M	Vdet-IC	4.4V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A44	KIC77A44T	Vdet-IC	4.4V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A44	LN2351P3532M	DC/DC-IC	PFM step-up, 3.5V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A44	XC31PNS0044AM	LVR-IC	Temperature Sensitive, -T°factor, 4.4V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A44	XC31PPS0044AM	LVR-IC	Temperature Sensitive, °factor, 4.4V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A440	APX803L20-40SA	Vdet-IC	4.0V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A441	APX803L20-41SA	Vdet-IC	4.1V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A442	APX803L20-42SA	Vdet-IC	4.2V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A443	APX803L20-43SA	Vdet-IC	4.3V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A444	APX803L20-44SA	Vdet-IC	4.4V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A445	APX803L20-45SA	Vdet-IC	4.5V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A446	APX803L20-46SA	Vdet-IC	4.6V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A447	APX803L20-47SA	Vdet-IC	4.7V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A448	APX803L20-48SA	Vdet-IC	4.8V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A449	APX803L20-49SA	Vdet-IC	4.9V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A44A	ML6101C442M	Vdet-IC	4.4V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A45	CAZ23C15	Z-diode	Dual, 13.8..15.6V, Zzt=30Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A45	CAZ59C15	Z-diode	Dual, 13.8..15.6V, Zzt=30Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A45	KIC77A45M	Vdet-IC	4.5V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A45	KIC77A45T	Vdet-IC	4.5V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A45	LN2351P3632M	DC/DC-IC	PFM step-up, 3.6V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A45	XC31PNS0045AM	LVR-IC	Temperature Sensitive, -T°factor, 4.5V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A45	XC31PPS0045AM	LVR-IC	Temperature Sensitive, °factor, 4.5V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A450	APX803L20-50SA	Vdet-IC	5.0V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A45A	ML6101C452M	Vdet-IC	4.5V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A46	BAR46A	Si-diode	Dual, Schottky, 100V, 150mA, 230mW, Vf<1V(250mA), 10pF	SOT-23		3a		-	16df	Ste
A46	BAT46A	Si-diode	Dual, SBR, 100V, 150mA, Vf<1V(250mA), 6pF	SOT-23		3b		-	16df	Ste
A46	CAZ23C16	Z-diode	Dual, 15.3..17.1V, Zzt=40Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A46	CAZ59C16	Z-diode	Dual, 15.3..17.1V, Zzt=40Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A46	GS809CLEUA	Vdet-IC	4.63V±1.5%, -Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
A46	KIC77A46M	Vdet-IC	4.6V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A46	KIC77A46T	Vdet-IC	4.6V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A46	KTF810T-4.63	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Icm
A46	LN2351P3732M	DC/DC-IC	PFM step-up, 3.7V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A46	XC31PNS0046AM	LVR-IC	Temperature Sensitive, -T°factor, 4.6V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A46	XC31PPS0046AM	LVR-IC	Temperature Sensitive, °factor, 4.6V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A46A	ML6101C462M	Vdet-IC	4.6V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A47	KIC77A47M	Vdet-IC	4.7V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A47	KIC77A47T	Vdet-IC	4.7V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A47	LN2351P3832M	DC/DC-IC	PFM step-up, 3.8V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A47	XC31PNS0047AM	LVR-IC	Temperature Sensitive, -T°factor, 4.7V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A47	XC31PPS0047AM	LVR-IC	Temperature Sensitive, °factor, 4.7V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A47A	ML6101C472M	Vdet-IC	4.7V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A48	CAZ23C18	Z-diode	Dual, 16.8..19.1V, Zzt=50Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A48	CAZ59C18	Z-diode	Dual, 16.8..19.1V, Zzt=50Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A48	KIC77A48M	Vdet-IC	4.8V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A48	KIC77A48T	Vdet-IC	4.8V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A48	LN2351P3932M	DC/DC-IC	PFM step-up, 3.9V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A48	XC31PNS0048AM	LVR-IC	Temperature Sensitive, -T°factor, 4.8V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A48	XC31PPS0048AM	LVR-IC	Temperature Sensitive, °factor, 4.8V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A48A	ML6101C482M	Vdet-IC	4.8V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A49	KIC77A49M	Vdet-IC	4.9V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A49	KIC77A49T	Vdet-IC	4.9V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A49	LN2351P4032M	DC/DC-IC	PFM step-up, 4.0V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A49	XC31PNS0049AM	LVR-IC	Temperature Sensitive, -T°factor, 4.9V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A49	XC31PPS0049AM	LVR-IC	Temperature Sensitive, °factor, 4.9V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A49A	ML6101C492M	Vdet-IC	4.9V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A4A	LN2351P4132M	DC/DC-IC	PFM step-up, 4.1V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A4B	LN2351P4232M	DC/DC-IC	PFM step-up, 4.2V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A4C	KIC77A438M	Vdet-IC	4.38V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A4C	KIC77A438T	Vdet-IC	4.38V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A4C	LN2351P4332M	DC/DC-IC	PFM step-up, 4.3V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A4D	LN2351P4432M	DC/DC-IC	PFM step-up, 4.4V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A4E	LN2351P4532M	DC/DC-IC	PFM step-up, 4.5V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	Nln
A4F	KIC77A463M	Vdet-IC	4.63V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A4F	KIC77A463T	Vdet-IC	4.63V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec

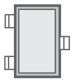

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A4F	LN2351P4632M	DC/DC-IC	PFM step-up, 4.6V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	NIn
A4H	BRCS2324MA	n-MOSFET	Sw, 25V, 400mA, 900mW, Rds=300mΩ(4.5V), 13/54ns	SOT-23		3a		-	16fh	Fos
A4H	LN2351P4732M	DC/DC-IC	PFM step-up, 4.7V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	NIn
A4K	LN2351P4832M	DC/DC-IC	PFM step-up, 4.8V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	NIn
A4L	LN2351P4932M	DC/DC-IC	PFM step-up, 4.9V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	NIn
A4M	LN2351P5032M	DC/DC-IC	PFM step-up, 5.0V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	NIn
A4N	LN2351P5132M	DC/DC-IC	PFM step-up, 5.1V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	NIn
A4p	BAV70	Si-diode	Dual, Sw, 75V, 215mA, Vf<1.25V, <4ns	SOT-23		3a		-	16dg	PhH
A4P	LN2351P5232M	DC/DC-IC	PFM step-up, 5.2V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	NIn
A4R	LN2351P5332M	DC/DC-IC	PFM step-up, 5.3V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	NIn
A4s	BAV70T	Si-diode	Dual, Sw, 75V, 150mA, 200mW, Vf<1.25V, <4ns	SOT-416		3a		-	16dg	Sie
A4s	BAV70W	Si-diode	Dual, Sw, 75V, 215mA, 225mW, Vf<1.25V, <4ns	SOT-323		3a		-	16dg	Sie
A4S	LN2351P5432M	DC/DC-IC	PFM step-up, 5.4V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	NIn
A4t	BAV70	Si-diode	Dual, Sw, 75V, 215mA, Vf<1.25V, <4ns	SOT-23		3a		-	16dg	PhM
A4T	LN2351P5532M	DC/DC-IC	PFM step-up, 5.5V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	NIn
A4U	LN2351P5632M	DC/DC-IC	PFM step-up, 5.6V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	NIn
A4V	LN2351P5732M	DC/DC-IC	PFM step-up, 5.7V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	NIn
A4W	BAV70	Si-diode	Dual, Sw, 75V, 215mA, Vf<1.25V, <4ns	SOT-23		3a		-	16dg	PhC
A4X	LN2351P5832M	DC/DC-IC	PFM step-up, 5.8V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	NIn
A4Y	LN2351P5932M	DC/DC-IC	PFM step-up, 5.9V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	NIn
A4Z	LN2351P6032M	DC/DC-IC	PFM step-up, 6.0V±2%, 400mA, 180kHz	SOT-23	DC2	3d		-	16ss	NIn
A5	1S2837	Si-diode	Dual, Sw, Fast, 35V, 150mA, <4ms	SOT-23		3a		-	16dg	Nec
A5	MC2834	Si-diode	Sw, Hi-sp, 50V, 100mA, Vf<1.2V(100mA), 1.3pF, <4ns	SC-59		3a		-	16dr	Mit
A5	MC2844	Si-diode	Sw, Hi-sp, 50V, 100mA, Vf<1.2V(100mA), 1.3pF, <4ns	SOT-323		3a		-	16dr	Mit
A5	MC2854	Si-diode	Sw, Hi-sp, 50V, 100mA, Vf<1.2V(100mA), 1.3pF, <4ns	SC-90		3a		-	16dr	Mit
A5	MIC803-40D3VC3	Vdet-IC	4.0V±2.5%, -Reset ODO, 140ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
A5	MIC803-40D3VM3	Vdet-IC	4.0V±2.5%, -Reset ODO, 140ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
A5	MMBD2837	Si-diode	Dual, Sw, 30V, 150mA, 225mW, Vf>1.2V(100mA), <4ns	SOT-23		3a		-	16dg	Ons
A5	R3113D151A	Vdet-IC	1.5V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
A5	RT9161-21CV	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
A5	Si2305DS	p-MOSFET	V-MOS, LogL, 8V, 3.5A, <108mΩ	SOT-23		3a		-	16fh	Six
A5	SP809NEK-4-0	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Sip
A5	TMPD2837	Si-diode	GP, Dual, 35V, 500mA, Vf<1V(10mA), Cd<4pF, <4ns	SOT-23		3a		-	16df	All
A5-	RT9818A-41PU3	Vdet-IC	4.1V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Rct
A50	CAZ23C20	Z-diode	Dual, 18.8..21.2V, Zzt=50Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A50	CAZ59C20	Z-diode	Dual, 18.8..21.2V, Zzt=50Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A50	KIC77A50M	Vdet-IC	5.0V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vdc	Kec
A50	KIC77A50T	Vdet-IC	5.0V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vdc	Kec
A50	XC31PNS0050AM	LVR-IC	Temperature Sensitive, -T°factor, 5V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A50	XC31PPS0050AM	LVR-IC	Temperature Sensitive, °factor, 5V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A50A	ML6101C502M	Vdet-IC	5.0V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A51	CAZ23C22	Z-diode	Dual, 20.8..23.3V, Zzt=55Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A51	CAZ59C22	Z-diode	Dual, 20.8..23.3V, Zzt=55Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A51	XC31PNS0051AM	LVR-IC	Temperature Sensitive, -T°factor, 5.1V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A51	XC31PPS0051AM	LVR-IC	Temperature Sensitive, °factor, 5.1V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A512	APX803L40-12SA	Vdet-IC	1.2V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A513	APX803L40-13SA	Vdet-IC	1.3V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A514	APX803L40-14SA	Vdet-IC	1.4V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A515	APX803L40-15SA	Vdet-IC	1.5V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A516	APX803L40-16SA	Vdet-IC	1.6V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A517	APX803L40-17SA	Vdet-IC	1.7V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A518	APX803L40-18SA	Vdet-IC	1.8V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A519	APX803L40-19SA	Vdet-IC	1.9V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A51A	ML6101C512M	Vdet-IC	5.1V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A52	CAZ23C24	Z-diode	Dual, 22.8..25.6V, Zzt=80Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A52	CAZ59C24	Z-diode	Dual, 22.8..25.6V, Zzt=80Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A52	XC31PNS0052AM	LVR-IC	Temperature Sensitive, -T°factor, 5.2V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A52	XC31PPS0052AM	LVR-IC	Temperature Sensitive, °factor, 5.2V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A520	APX803L40-20SA	Vdet-IC	2.0V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A521	APX803L40-21SA	Vdet-IC	2.1V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A522	APX803L40-22SA	Vdet-IC	2.2V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A523	APX803L40-23SA	Vdet-IC	2.3V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A524	APX803L40-24SA	Vdet-IC	2.4V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A525	APX803L40-25SA	Vdet-IC	2.5V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A526	APX803L40-26SA	Vdet-IC	2.6V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A527	APX803L40-27SA	Vdet-IC	2.7V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A528	APX803L40-28SA	Vdet-IC	2.8V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A529	APX803L40-29SA	Vdet-IC	2.9V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A52A	ML6101C522M	Vdet-IC	5.2V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A53	XC31PNS0053AM	LVR-IC	Temperature Sensitive, -T°factor, 5.3V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor

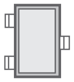

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A53	XC31PPS0053AM	LVR-IC	Temperature Sensitive, °factor, 5.3V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A530	APX803L40-30SA	Vdet-IC	3.0V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A531	APX803L40-31SA	Vdet-IC	3.1V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A532	APX803L40-32SA	Vdet-IC	3.2V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A533	APX803L40-33SA	Vdet-IC	3.3V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A534	APX803L40-34SA	Vdet-IC	3.4V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A535	APX803L40-35SA	Vdet-IC	3.5V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A536	APX803L40-36SA	Vdet-IC	3.6V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A537	APX803L40-37SA	Vdet-IC	3.7V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A538	APX803L40-38SA	Vdet-IC	3.8V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A539	APX803L40-39SA	Vdet-IC	3.9V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A53A	ML6101C532M	Vdet-IC	5.3V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A54	CAZ23C27	Z-diode	Dual, 25.1..28.9V, Zzt=80Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A54	CAZ59C27	Z-diode	Dual, 25.1..28.9V, Zzt=80Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A54	XC31PNS0054AM	LVR-IC	Temperature Sensitive, -T°factor, 5.4V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A54	XC31PPS0054AM	LVR-IC	Temperature Sensitive, °factor, 5.4V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A540	APX803L40-40SA	Vdet-IC	4.0V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A541	APX803L40-41SA	Vdet-IC	4.1V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A542	APX803L40-42SA	Vdet-IC	4.2V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A543	APX803L40-43SA	Vdet-IC	4.3V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A544	APX803L40-44SA	Vdet-IC	4.4V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A545	APX803L40-45SA	Vdet-IC	4.5V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A546	APX803L40-46SA	Vdet-IC	4.6V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A547	APX803L40-47SA	Vdet-IC	4.7V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A548	APX803L40-48SA	Vdet-IC	4.8V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A549	APX803L40-49SA	Vdet-IC	4.9V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A54A	ML6101C542M	Vdet-IC	5.4V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A55	XC31PNS0055AM	LVR-IC	Temperature Sensitive, -T°factor, 5.5V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A55	XC31PPS0055AM	LVR-IC	Temperature Sensitive, °factor, 5.5V±5%, 50mA	SOT-23	VR1	3db		-	16cg	Tor
A550	APX803L40-50SA	Vdet-IC	5.0V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23	VD6	3e		44	16vdc	Di
A55A	ML6101C552M	Vdet-IC	5.5V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A56	CAZ23C30	Z-diode	Dual, 28..32V, Zzt=80Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A56	CAZ59C30	Z-diode	Dual, 28..32V, Zzt=80Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A56A	ML6101C562M	Vdet-IC	5.6V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A57	CAZ23C33	Z-diode	Dual, 31..35V, Zzt=80Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A57	CAZ59C33	Z-diode	Dual, 31..35V, Zzt=80Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A57A	ML6101C572M	Vdet-IC	5.7V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A58	CAZ23C36	Z-diode	Dual, 34..38V, Zzt=90Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A58	CAZ59C36	Z-diode	Dual, 34..38V, Zzt=90Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A58A	ML6101C582M	Vdet-IC	5.8V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A59	CAZ23C39	Z-diode	Dual, 37..41V, Zzt=90Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A59	CAZ59C39	Z-diode	Dual, 37..41V, Zzt=90Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A59A	ML6101C592M	Vdet-IC	5.9V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A5E	LN2351P1552M	DC/DC-IC	PFM step-up, 1.5V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A5F	LN2351P1652M	DC/DC-IC	PFM step-up, 1.6V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A5H	LN2351P1752M	DC/DC-IC	PFM step-up, 1.7V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A5K	LN2351P1852M	DC/DC-IC	PFM step-up, 1.8V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A5L	LN2351P1952M	DC/DC-IC	PFM step-up, 1.9V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A5M	LN2351P2052M	DC/DC-IC	PFM step-up, 2.0V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A5N	LN2351P2152M	DC/DC-IC	PFM step-up, 2.1V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A5P	LN2351P2252M	DC/DC-IC	PFM step-up, 2.2V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A5R	LN2351P2352M	DC/DC-IC	PFM step-up, 2.3V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A5S	LN2351P2452M	DC/DC-IC	PFM step-up, 2.4V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A5T	LN2351P2552M	DC/DC-IC	PFM step-up, 2.5V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A5U	LN2351P2652M	DC/DC-IC	PFM step-up, 2.6V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A5V	LN2351P2752M	DC/DC-IC	PFM step-up, 2.7V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A5X	LN2351P2852M	DC/DC-IC	PFM step-up, 2.8V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A5Y	LN2351P2952M	DC/DC-IC	PFM step-up, 2.9V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A5Z	LN2351P3052M	DC/DC-IC	PFM step-up, 3.0V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6	1S2838	Si-diode	Dual, Sw, Fast, 75V, 150mA, <4ms	SOT-23		3a		-	16dg	Nec
A6	AO3406	n-MOSFET	Sw-PWM, 30V, 3.6A, 1.4W, Rds=50mΩ(10V), 4.5/18.5ns	SOT-23		3n		-	16fh	Aom
A6	AP431W	Vref-IC	Adjustable, Precision, Shunt, 2.495V±1%	SOT-23-3L	RF1	3b		-	16rc	Ana
A6	BAS16	Si-diode	Sw, Fast, 75V, 215mA, 370mW, <6ns	SOT-23		3a		-	16dc	Pjt
A6	BAS16L	Si-diode	Sw, Fast, 75V, 215mA, 250mW, <6ns	SOT-23		3a		-	16dc	Ons
A6	BAS16PT	Si-diode	Sw, 100V, 150mA, Vf<1.25V(150mA), 4ns	SOT-23		3a		-	16dc	Chm
A6	BAS16T	Si-diode	Sw, Fast, 75V, 215mA, 250mW, <6ns	SOT-416		3a		-	16dc	Nxp
A6	BAS16W	Si-diode	Sw, Fast, 75V, 300mA, Vf<1.25V(150mA), 4ns, 2pF	SOT-323		3a		-	16dc	Ons
A6	DCC015	Si-diode	Dual, Hi-Speed-Sw, 75V, 100mA, Vf=1.2V(0.1A), 4pF, 5ns	MCP		3a		-	16dg	San
A6	MC2838	Si-diode	Dual, Sw, Hi-sp, 50V, 100mA, Vf<1.2V(100mA), 1.3pF, <3ns	SC-59		3a		-	16dg	Mit
A6	MC2848	Si-diode	Dual, Sw, Hi-sp, 50V, 100mA, Vf<1.2V(100mA), 1.3pF, <3ns	SOT-323		3a		-	16dg	Mit

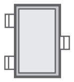

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A6	MC2858	Si-diode	Dual, Sw, Hi-sp, 50V, 100mA, Vf<1.2V(100mA), 1.3pF, <3ns	SC-90		3a		-	16dg	Mit
A6	MIC803-40D4VC3	Vdet-IC	4.0V±2.5%, -Reset ODO, 1120ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
A6	MIC803-40D4VM3	Vdet-IC	4.0V±2.5%, -Reset ODO, 1120ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
A6	MMBD4448HTA	Si-diode	Dual, Sw, Fast, 75V, 500mA, Vf<1.25V(150mA), <4ns	SOT-523		3a		-	16df	Di
A6	R3113D161A	Vdet-IC	1.6V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
A6	R3130N16EC	Vdet-IC	1.6V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
A6	RT9161-22CV	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
A6	Si2306DS	n-MOSFET	V-MOS, 30V, +2.5A, <94mΩ(2.5A)	SOT-23		3a		-	16fh	Six
A6	TMPD2838	Si-diode	GP, Dual, 75V, 500mA, Vf<1V(10mA), Cd<4pF, <6ns	SOT-23		3a		-	16dg	All
A6-	BAS16	Si-diode	Sw, Fast, 75V, 215mA, 250mW, <6ns	SOT-23		3a		-	16dc	NxH
A6-	BAS16W	Si-diode	Sw, Fast, 75V, 215mA, 250mW, <6ns	SOT-323		3a		-	16dc	NxH
A6-	RT9818A-42PU3	Vdet-IC	4.2V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Rct
A60	CAZ23C43	Z-diode	Dual, 40..46V, Zzt=100Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A60	CAZ59C43	Z-diode	Dual, 40..46V, Zzt=100Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A60	LN2351P3152M	DC/DC-IC	PFM step-up, 3.1V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A60A	ML6101C602M	Vdet-IC	6.0V±2%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
A61	CAZ23C47	Z-diode	Dual, 44..50V, Zzt=100Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A61	CAZ23C51	Z-diode	Dual, 48..54V, Zzt=100Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Sbt
A61	CAZ59C47	Z-diode	Dual, 44..50V, Zzt=100Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A61	CAZ59C51	Z-diode	Dual, 48..54V, Zzt=100Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16df	Sbt
A61	LN2351P3252M	DC/DC-IC	PFM step-up, 3.2V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A61	MC2838	Si-diode	Dual, Sw, 50V, 100mA, Vf<1.2V(100mA), 3ns, <4pF	SOT-23		3a		-	16dg	Jce
A62	LN2351P3352M	DC/DC-IC	PFM step-up, 3.3V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A63	FZTA63	Si-pnp-Darl	GP, 30V, 500mA, 300mW, B>5000, >125MHz	SOT-23		3a		-	16ta	Zx
A63	LN2351P3452M	DC/DC-IC	PFM step-up, 3.4V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A64	LN2351P3552M	DC/DC-IC	PFM step-up, 3.5V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A65	LN2351P3652M	DC/DC-IC	PFM step-up, 3.6V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A66	LN2351P3752M	DC/DC-IC	PFM step-up, 3.7V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A67	LN2351P3852M	DC/DC-IC	PFM step-up, 3.8V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A68	LN2351P3952M	DC/DC-IC	PFM step-up, 3.9V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A69	LN2351P4052M	DC/DC-IC	PFM step-up, 4.0V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6A	LN2351P4152M	DC/DC-IC	PFM step-up, 4.1V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6A	MMUN2111	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k	SOT-23		3a		-	16ta	Mot
A6B	LN2351P4252M	DC/DC-IC	PFM step-up, 4.2V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6B	MMUN2112	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k	SOT-23		3a		-	16ta	Mot
A6C	LN2351P4352M	DC/DC-IC	PFM step-up, 4.3V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6C	MMUN2113	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/47k	SOT-23		3a		-	16ta	Mot
A6D	LN2351P4452M	DC/DC-IC	PFM step-up, 4.4V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6D	MMUN2114	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k	SOT-23		3a		-	16ta	Mot
A6E	LN2351P4552M	DC/DC-IC	PFM step-up, 4.5V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6E	MMUN2115	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=10k	SOT-23		3a		-	16ta	Mot
A6F	LN2351P4652M	DC/DC-IC	PFM step-up, 4.6V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6F	MMUN2116	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=4k7	SOT-23		3a		-	16ta	Mot
A6G	MMUN2130	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=1k/1k0	SOT-23		3a		-	16ta	Mot
A6H	LN2351P4752M	DC/DC-IC	PFM step-up, 4.7V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6H	MMUN2131	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2k2/2k2	SOT-23		3a		-	16ta	Mot
A6J	MMUN2132	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4k/4k7	SOT-23		3a		-	16ta	Mot
A6K	LN2351P4852M	DC/DC-IC	PFM step-up, 4.8V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6K	MMUN2133	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4k7/47k	SOT-23		3a		-	16ta	Mot
A6L	LN2351P4952M	DC/DC-IC	PFM step-up, 4.9V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6L	MMUN2134	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k	SOT-23		3a		-	16ta	Mot
A6M	LN2351P5052M	DC/DC-IC	PFM step-up, 5.0V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6N	LN2351P5152M	DC/DC-IC	PFM step-up, 5.1V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6p	BAS16	Si-diode	Sw, Fast, 75V, 215mA, 250mW, <6ns	SOT-23		3a		-	16dc	NxH
A6p	BAS16W	Si-diode	Sw, Fast, 75V, 215mA, 250mW, <6ns	SOT-323		3a		-	16dc	NxH
A6P	LN2351P5252M	DC/DC-IC	PFM step-up, 5.2V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6R	LN2351P5352M	DC/DC-IC	PFM step-up, 5.3V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6s	BAS16	Si-diode	Sw, Fast, 75V, 215mA, 370mW, <6ns	SOT-23		3c		30	16dc	Inf
A6s	BAS16W	Si-diode	Sw, Fast, 75V, 300mA, Vf<1.25V(150mA), 4ns, 2pF	SOT-323		3c		30	16dc	Inf
A6S	LN2351P5452M	DC/DC-IC	PFM step-up, 5.4V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6t	BAS16	Si-diode	Sw, Fast, 75V, 215mA, 250mW, <6ns	SOT-23		3a		-	16dc	NxM
A6t	BAS16W	Si-diode	Sw, Fast, 75V, 215mA, 250mW, <6ns	SOT-323		3a		-	16dc	NxM
A6T	LN2351P5552M	DC/DC-IC	PFM step-up, 5.5V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6U	LN2351P5652M	DC/DC-IC	PFM step-up, 5.6V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6V	LN2351P5752M	DC/DC-IC	PFM step-up, 5.7V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6W	BAS16	Si-diode	Sw, Fast, 75V, 215mA, 250mW, <6ns	SOT-23		3a		-	16dc	NxC
A6W	BAS16W	Si-diode	Sw, Fast, 75V, 215mA, 250mW, <6ns	SOT-323		3a		-	16dc	NxC
A6X	LN2351P5852M	DC/DC-IC	PFM step-up, 5.8V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6Y	LN2351P5952M	DC/DC-IC	PFM step-up, 5.9V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln
A6Z	LN2351P6052M	DC/DC-IC	PFM step-up, 6.0V±2%, 400mA, 300kHz	SOT-23	DC2	3d		-	16ss	Nln

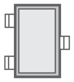

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A7	1SS123	Si-diode	Dual, Sw, Fast, 70V, 100mA, Vf<1.3V(100mA), <9ns	SOT-23		3a		-	16dl	Nec
A7	1SS226	Si-diode	Dual, Sw, Fast, 85V, 100mA, 150mW, <4ns	SOT-23		3a		-	16ea	Sme
A7	AO3407	p-MOSFET	Sw-PWM, 30V, 4.1A, 1.4W, Rds=52mΩ(10V), 7.5/19ns	SOT-23		3n		-	16fh	Aom
A7	AP431AW	Vref-IC	Adjustable, Precision, Shunt, 2.495V±0.5%	SOT-23-3L	RF1	3b		-	16rc	Ana
A7	BAV99	Si-diode	Dual, Ultra-Speed, 70V, 125mA, Vf<1.2V(100mA), 0.5pF, 4ns	SOT-23		3a		-	16dl	All
A7	BAV99L	Si-diode	Dual, Ultra-Speed, 70V, 215mA, Vf<1.2V(100mA), 0.5pF, 4ns	SOT-23		3b		-	16dl	Ons
A7	BAV99PT	Si-diode	Dual, Sw, 85V, 150mA, Vf<1.25V(150mA), 4ns	SOT-23		3a		-	16dl	Chm
A7	BAV99TPT	Si-diode	Dual, Sw, 85V, 150mA, Vf<1.25V(150mA), 4ns	SOT-416		3a		-	16dl	Chm
A7	BAV99U	Si-diode	Dual, Ultra-Speed, 80V, 100mA, Vf<1.2V(100mA), 0.5pF, 4ns	SOT-323		3j		-	16dl	Rhm
A7	BAV99W	Si-diode	Dual, Ultra-Speed, 70V, 215mA, Vf<1.2V(100mA), 0.5pF, 4ns	SOT-323		3a		-	16dl	Ons
A7	BAV99WPT	Si-diode	Dual, Sw, 85V, 150mA, Vf<1.25V(150mA), 4ns	SOT-323		3a		-	16dl	Chm
A7	CH204KPT	Si-diode	Dual, Sw, 20V, 100mA, Vf<1V(10mA), 4ns	SOT-23		3a		-	16dl	Chm
A7	CH204UPT	Si-diode	Dual, Sw, 20V, 100mA, Vf<1V(10mA), 4ns	SOT-323		3a		-	16dl	Chm
A7	CH221PT	Si-diode	Dual, Sw, 20V, 100mA, Vf<1V(10mA), 4ns	SOT-416		3a		-	16dl	Chm
A7	CH228UPT	Si-diode	Dual, Sw, 80V, 100mA, Vf<1.2V(100mA), 4ns	SOT-323		3a		-	16dl	Chm
A7	CHN217PT	Si-diode	Dual, Sw, 80V, 100mA, Vf<1.2V(100mA), 4ns	SOT-23		3a		-	16dl	Chm
A7	CHN217UPT	Si-diode	Dual, Sw, 80V, 100mA, Vf<1.2V(100mA), 4ns	SOT-323		3a		-	16dl	Chm
A7	DAN217U	Si-diode	Dual, Ultra-Speed, 80V, 100mA, Vf<1.2V(100mA), 0.5pF, 4ns	UMD3		3i		-	16dl	Rhm
A7	KN4A4M	Si-pnp-Digi	Sw, 60V, 100mA, 150mW, R1/R2=10k/10k	SOT-416		3a		-	16ta	Nec
A7	MC2840	Si-diode	Dual, Sw, Hi-sp, 30V, 100mA, Vf<1.4V(100mA), <4ns	SC-59		3a		-	16dl	Mit
A7	MMBD4448HTC	Si-diode	Dual, Sw, Fast, 75V, 500mA, Vf<1.25V(150mA), <4ns	SOT-523		3a		-	16dg	Di
A7	R3113D171A	Vdet-IC	1.7V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
A7	R3130N17EC	Vdet-IC	1.7V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
A7	RT9161-23CV	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
A7	Si2307DS	p-MOSFET	V-MOS, 30V, 3A, <140mΩ(2.5A)	SOT-23		3a		-	16fh	Six
A7-	RT9818A-25PU3	Vdet-IC	2.5V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Rct
A70	BAS70	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dc	Pjt
A70	BAS70W	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dc	Pjt
A72	BAS70A	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16df	Pjt
A72	BAS70AW	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16df	Pjt
A73	BAS70C	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dg	Pjt
A73	BAS70CW	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dg	Pjt
A74	BAS70S	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dl	Pjt
A74	BAS70SW	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dl	Pjt
A7p	BAV99	Si-diode	Dual, Ultra-Speed, 75V, 125mA, Vf<1.2V(100mA), 0.5pF, 4ns	SOT-23		3a		-	16dl	PhH
A7s	BAV99	Si-diode	Dual, Ultra-Speed, 80V, 150mA, Vf<1.2V(100mA), 0.5pF, 4ns	SOT-23		3a		-	16dl	Sie
A7s	BAV99W	Si-diode	Dual, Ultra-Speed, 75V, 125mA, Vf<1.2V(100mA), 0.5pF, 4ns	SOT-323		3a		-	16dl	Sie
A7t	BAV99	Si-diode	Dual, Ultra-Speed, 75V, 125mA, Vf<1.2V(100mA), 0.5pF, 4ns	SOT-23		3a		-	16dl	PhM
A7W	BAV99	Si-diode	Dual, Ultra-Speed, 75V, 125mA, Vf<1.2V(100mA), 0.5pF, 4ns	SOT-23		3a		-	16dl	PhC
A8	AP431R	Vref-IC	Adjustable, Precision, Shunt, 2.495V±1%	SOT-23-3L	RF1	3b		-	16rd	Ana
A8	AP8821C-08GC	Vdet-IC	0.8V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
A8	AP8821C-08GT	Vdet-IC	0.8V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
A8	AP8821C-08PC	Vdet-IC	0.8V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
A8	AP8821C-08PT	Vdet-IC	0.8V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
A8	BAS19	Si-diode	Sw, Fast, 120V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	Pjt
A8	MC2835	Si-diode	Dual, Sw, Hi-speed, 30V, 100mA, Vf<1.4V(100mA), <4ns	SC-59		3a		-	16ea	Mit
A8	MC2845	Si-diode	Dual, Sw, Hi-speed, 30V, 100mA, Vf<1.4V(100mA), <4ns	SOT-323		3a		-	16ea	Mit
A8	R3113D181A	Vdet-IC	1.8V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
A8	R3130N18EC	Vdet-IC	1.8V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
A8	RT9161-24CV	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
A8	Si2308DS	n-MOSFET	V-MOS, 60V, +2A, <220mΩ(1.5A)	SOT-23		3a		-	16fh	Six
A80	BAS20	Si-diode	Sw, Fast, 150V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	Pjt
A81	BAS20	Si-diode	Sw, Fast, 150V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	Zx
A82	BAS21	Si-diode	Sw, Fast, 200V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	Pjt
A83	XC61CC0802M	Vdet-IC	0.8V±2%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
A8A	MMUN2211	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	SOT-23		3a		-	16ta	Mot
A8B	MMUN2212	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	SOT-23		3a		-	16ta	Mot
A8C	MMUN2213	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	SOT-23		3a		-	16ta	Mot
A8D	MMUN2214	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	SOT-23		3a		-	16ta	Mot
A8E	MMUN2215	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=10k	SOT-23		3a		-	16ta	Mot
A8F	MMUN2216	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=4k7	SOT-23		3a		-	16ta	Mot
A8G	MMUN2230	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=1k/1k0	SOT-23		3a		-	16ta	Mot
A8H	MMUN2231	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2k2/2k2	SOT-23		3a		-	16ta	Mot
A8J	MMUN2232	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4k/4k7	SOT-23		3a		-	16ta	Mot
A8K	MMUN2233	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4k7/47k	SOT-23		3a		-	16ta	Mot
A8L	MMUN2234	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	SOT-23		3a		-	16ta	Mot
A8N	MMUN2236	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	SOT-23		3a		-	16ta	Mot
A8P	MMUN2237	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	SOT-23		3a		-	16ta	Mot
A8R	MMUN2238	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=2k2	SOT-23		3a		-	16ta	Mot
A8U	MMUN2241	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=100k	SOT-23		3a		-	16ta	Mot

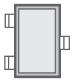

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A9	1SS294	Si-diode	Schottky, 45V, 100mA, 150mW, Vf<0.6V(100mA)	SC-59		3a		-	16dc	Tos
A9	1SS322	Si-diode	Schottky, Sw, 40V, 100mA	SC-70		3a		-	16dc	Tos
A9	AO3409	p-MOSFET	Sw-PWM, 30V, 2.6A, 1.4W, Rds=110mΩ(10V), 7.5/11.8ns	SOT-23		3n		-	16fh	Aom
A9	AP431AR	Vref-IC	Adjustable, Precision, Shunt, 2.495V±0.5%	SOT-23-3L	RF1	3b		-	16rd	Ana
A9	AP8821C-09GC	Vdet-IC	0.9V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
A9	AP8821C-09GT	Vdet-IC	0.9V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
A9	AP8821C-09PC	Vdet-IC	0.9V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
A9	AP8821C-09PT	Vdet-IC	0.9V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
A9	BZX84C9V1	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
A9	ELM9709NBB	Vdet-IC	0.9V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
A9	R3111N092A	Vdet-IC	0.9V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
A9	R3113D191A	Vdet-IC	1.9V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
A9	R3130N19EC	Vdet-IC	1.9V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
A9	RT9161-26CV	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
A9	Si2309DS	p-MOSFET	V-MOS, 60V, 1.25A, <550mΩ(5A)	SOT-23		3a		-	16fh	Six
A91	BAS17	Si-Stab	Stabistor, 5V, 200mA, 250mW, 140pF	SOT-23		3a		-	16dc	Phi
A91	CBAS17	Si-Stab	Stabistor, 5V, 250mA, 350mW, 140pF	SOT-23		3a		-	16dc	Cen
A93	XC61CC0902M	Vdet-IC	0.9V±2%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
A9T	DTA114T-AN3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=10k	SOT-523		3a		-	16ta	Utc
AA	2SA1864	Si-pnp-Digi	Mute, 15V, 100mA, 150mW, 600MHz, R1/R2=4k7/4k7	SOT-23		3a		-	16ta	San
AA	2SC4213A	Si-npn	Sw, 50V, 300mA, 100mW, B=200..700, 30MHz	SC-70		3a		-	16ta	Tos
AA	BCW60A	Si-npn	GP, 32V, 200mA, 250mW, B=120..220, 250MHz	SOT-23		3a		-	16ta	Itt
Aa	BD48K23G	Vdet-IC	2.3V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
aA	BU45K232G	Vdet-IC	2.3V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
AA	IMP809LEUR	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Imp
AA	KRA351	Si-pnp-Digi	Dual, Sw, 12V, 500mA, 100mW, R1/R2=1k/1k	USM		3f		-	16ta	Kec
AA	MIC803-26D2VC3	Vdet-IC	2.63V±2.5%, -Reset ODO, 20ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
AA	MIC803-26D2VM3	Vdet-IC	2.63V±2.5%, -Reset ODO, 20ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
AA	MMBZ5225B	Z-diode	3.0V±5%, Izt=20mA, Zzt=29 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
AA	PT7M7809LT	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Pti
AA	PT7M7809LTE	Vdet-IC	4.63V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
AA	RT9161-28CV	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
AA-	RT9161-28PV	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
AA-	RT9818A-33PU3	Vdet-IC	3.3V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Rct
-AA	PDTC144VT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/10k	SOT-23		3a		-	16ta	NxH
AA1	FA4A4M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/10k	SC-59		3a		-	16ta	Nec
AA1	GA4A4M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/10k	SOT-323		3a		-	16ta	Nec
AAA	AME8800AEET	LVR-IC	LDO, 3.3V±1.5%, 300mA	SOT-23	VR1	3bg	B24a	-	16cq	Ame
AAA	AME8800AEETL	LVR-IC	LDO, 3.3V±1.5%, 300mA	TSOT-23	VR1	3bg	B24a	-	16cq	Ame
AAA	AME8800AEETY	LVR-IC	LDO, 3.3V±1.5%, 300mA, lead free	TSOT-23	VR1	3bg	B24	-	16cq	Ame
AAA	AME8800AEETZ	LVR-IC	LDO, 3.3V±1.5%, 300mA, lead free	SOT-23	VR1	3bg	B24	-	16cq	Ame
AAA	MAX6806XR46-T	Vdet-IC	4.6V±1.5%, -Reset PPO	SOT-323	VD7	3b		-	16vdb	Max
AAAA	HWD809LEU	Vdet-IC	4.63V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Csm
AAAA	MAX809LUR	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
AAB	AME8800BEET	LVR-IC	LDO, 3.0V±1.5%, 300mA	SOT-23	VR1	3bg	B24a	-	16cq	Ame
AAB	AME8800BEETL	LVR-IC	LDO, 3.0V±1.5%, 300mA	TSOT-23	VR1	3bg	B24a	-	16cq	Ame
AAB	AME8800BEETY	LVR-IC	LDO, 3.0V±1.5%, 300mA, lead free	TSOT-23	VR1	3bg	B24	-	16cq	Ame
AAB	AME8800BEETZ	LVR-IC	LDO, 3.0V±1.5%, 300mA, lead free	SOT-23	VR1	3bg	B24	-	16cq	Ame
AAB	MAX6806XR26-T	Vdet-IC	2.6V±1.5%, -Reset PPO	SOT-323	VD7	3b		-	16vdb	Max
AABA	HWD809MEU	Vdet-IC	4.38V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Csm
AAC	AME8800CEET	LVR-IC	LDO, 2.8V±1.5%, 300mA	SOT-23	VR1	3bg	B24a	-	16cq	Ame
AAC	AME8800CEETL	LVR-IC	LDO, 2.8V±1.5%, 300mA	TSOT-23	VR1	3bg	B24a	-	16cq	Ame
AAC	AME8800CEETY	LVR-IC	LDO, 2.8V±1.5%, 300mA, lead free	TSOT-23	VR1	3bg	B24	-	16cq	Ame
AAC	AME8800CEETZ	LVR-IC	LDO, 2.8V±1.5%, 300mA, lead free	SOT-23	VR1	3bg	B24	-	16cq	Ame
AAC	MAX6806XR23-T	Vdet-IC	2.3V±1.5%, -Reset PPO	SOT-323	VD7	3b		-	16vdb	Max
AAC	PAM3101AAA150	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Pam
AAC	PAM3101GUA150	LVR-IC	LDO, 1.5V±2%, 300mA	SC-70-3L	VR1	3b		-	16vj	Pam
AAD	AME8800DEET	LVR-IC	LDO, 2.5V±1.5%, 300mA	SOT-23	VR1	3bg	B24a	-	16cq	Ame
AAD	AME8800DEETL	LVR-IC	LDO, 2.5V±1.5%, 300mA	TSOT-23	VR1	3bg	B24a	-	16cq	Ame
AAD	AME8800DEETY	LVR-IC	LDO, 2.5V±1.5%, 300mA, lead free	TSOT-23	VR1	3bg	B24	-	16cq	Ame
AAD	AME8800DEETZ	LVR-IC	LDO, 2.5V±1.5%, 300mA, lead free	SOT-23	VR1	3bg	B24	-	16cq	Ame
AAD	MAX6807XR46-T	Vdet-IC	4.6V±1.5%,+Reset PPO	SOT-323	VD7	3b		-	16vdb	Max
AAD	TMPD4448	Si-diode	Sw, 100V, 600mA, Vf<1V(100mA), Cd<4pF, <4ns	SOT-23		3a		-	16dc	All
AAE	AME8800EEET	LVR-IC	LDO, 3.8V±1.5%, 300mA	SOT-23	VR1	3bg	B24a	-	16cq	Ame
AAE	AME8800EEETL	LVR-IC	LDO, 3.8V±1.5%, 300mA	TSOT-23	VR1	3bg	B24a	-	16cq	Ame
AAE	AME8800EEETY	LVR-IC	LDO, 3.8V±1.5%, 300mA, lead free	TSOT-23	VR1	3bg	B24	-	16cq	Ame
AAE	AME8800EEETZ	LVR-IC	LDO, 3.8V±1.5%, 300mA, lead free	SOT-23	VR1	3bg	B24	-	16cq	Ame
AAE	MAX6807XR26-T	Vdet-IC	2.6V±1.5%,+Reset PPO	SOT-323	VD7	3b		-	16vdb	Max
AAE	PAM3101AAA180	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Pam
AAE	PAM3101GUA180	LVR-IC	LDO, 1.8V±2%, 300mA	SC-70-3L	VR1	3b		-	16vj	Pam

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AAF	MAX6808XR46-T	Vdet-IC	4.6V±1.5%, -Reset ODO	SOT-323	VD6	3b		-	16vdb	Max
AAG	MAX6808XR26-T	Vdet-IC	2.6V±1.5%, -Reset ODO	SOT-323	VD6	3b		-	16vdb	Max
AAG	MMBR951A	Si-npn	UHF, 20V, 100mA, 322mW, B=50..200, 8GHz	SOT-23		3a		-	16ta	Mot
AAG	PAM3101AAA250	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Pam
AAG	PAM3101GUA250	LVR-IC	LDO, 2.5V±2%, 300mA	SC-70-3L	VR1	3b		-	16vj	Pam
AAH	MAX6326_R22-T	Vdet-IC	2.2V±1.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
AAH	PAM3101AAA280	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Pam
AAH	PAM3101GUA280	LVR-IC	LDO, 2.8V±2%, 300mA	SC-70-3L	VR1	3b		-	16vj	Pam
AAI	MAX6327XR22-T	Vdet-IC	2.2V±1.5%,+Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
AAI	PAM3101AAA285	LVR-IC	LDO, 2.85V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Pam
AAI	PAM3101GUA285	LVR-IC	LDO, 2.85V±2%, 300mA	SC-70-3L	VR1	3b		-	16vj	Pam
AAJ	MAX6328XR22-T	Vdet-IC	2.2V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Max
AAJ	PAM3101AAA300	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Pam
AAJ	PAM3101GUA300	LVR-IC	LDO, 3.0V±2%, 300mA	SC-70-3L	VR1	3b		-	16vj	Pam
AAK	PAM3101AAA330	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Pam
AAK	PAM3101GUA330	LVR-IC	LDO, 3.3V±2%, 300mA	SC-70-3L	VR1	3b		-	16vj	Pam
AAM	PAM3101AAA400	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Pam
AAM	PAM3101GUA400	LVR-IC	LDO, 4.0V±2%, 300mA	SC-70-3L	VR1	3b		-	16vj	Pam
AAN	HWD809LEX	Vdet-IC	4.63V±2%, -Reset PPO	SC-70	VD7	3a		-	16vdc	Csm
AAN	MAX809LXR	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
AAO	2SA1979SF-O	Si-pnp	AF, 40V, 500mA, 200mW, B=70..140, 200MHz	SOT-23F		3a		-	18ta	Auk
AAO	2SA1979S-O	Si-pnp	AF, 40V, 500mA, 200mW, B=70..140, 200MHz	SOT-23		3a		-	16ta	Auk
AAO	HWD809MEX	Vdet-IC	4.38V±2%, -Reset PPO	SC-70	VD7	3a		-	16vdc	Csm
AAO	MAX809MXR	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
AAO	PAM3101AAA380	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Pam
AAO	PAM3101GUA380	LVR-IC	LDO, 3.8V±2%, 300mA	SC-70-3L	VR1	3b		-	16vj	Pam
AAP	HWD809TEX	Vdet-IC	3.08V±2%, -Reset PPO	SC-70	VD7	3a		-	16vdc	Csm
AAP	MAX809TXR	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
AAP	PAM3101AAA310	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Pam
AAP	PAM3101GUA310	LVR-IC	LDO, 3.1V±2%, 300mA	SC-70-3L	VR1	3b		-	16vj	Pam
AAQ	2SD1757K-Q	Si-npn	Lo-sat, Mute, 30V, 500mA, 200mW, B=120..270, 150MHz	SC-59		3j		-	16ta	Rhm
AAQ	HWD809SEX	Vdet-IC	2.93V±2%, -Reset PPO	SC-70	VD7	3a		-	16vdc	Csm
AAQ	MAX809SXR	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
AAQ	PAM3101AAA290	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Pam
AAQ	PAM3101GUA290	LVR-IC	LDO, 2.9V±2%, 300mA	SC-70-3L	VR1	3b		-	16vj	Pam
AAR	2SD1757K-R	Si-npn	Lo-sat, Mute, 30V, 500mA, 200mW, B=180..390, 150MHz	SC-59		3j		-	16ta	Rhm
AAR	MAX809RXR	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
AAR	TMPD4153	Si-diode	Sw, 75V, 600mA, Vf<1V(20mA), Cd<2pF, <4ns	SOT-23		3a		-	16dc	All
AAS	2SD1757K-S	Si-npn	Lo-sat, Mute, 30V, 500mA, 200mW, B=270..560, 150MHz	SC-59		3j		-	16ta	Rhm
AAs	BCW60A	Si-npn	GP, 32V, 200mA, 250mW, B=120..220, 250MHz	SOT-23		3a		-	16ta	Sie
AAS	HWD809ZEX	Vdet-IC	2.32V±2%, -Reset PPO	SC-70	VD7	3a		-	16vdc	Csm
AAS	MAX803ZXR	Vdet-IC	2.32V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Max
AAT	HWD810LEX	Vdet-IC	4.63V±2%, +Reset PPO	SC-70	VD7	3a		-	16vdc	Csm
AAT	MAX810LXR	Vdet-IC	4.63V±1.5%,+Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
AAT	PAM3101AAA475	LVR-IC	LDO, 4.75V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Pam
AAT	PAM3101GUA475	LVR-IC	LDO, 4.75V±2%, 300mA	SC-70-3L	VR1	3b		-	16vj	Pam
AAU	HWD810MEX	Vdet-IC	4.38V±2%, +Reset PPO	SC-70	VD7	3a		-	16vdc	Csm
AAU	MAX810MXR	Vdet-IC	4.38V±1.5%,+Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
AAV	HWD810TEX	Vdet-IC	3.08V±2%, +Reset PPO	SC-70	VD7	3a		-	16vdc	Csm
AAV	MAX810TXR	Vdet-IC	3.08V±1.5%,+Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
AAW	HWD810REX	Vdet-IC	2.63V±2%, +Reset PPO	SC-70	VD7	3a		-	16vdc	Csm
AAW	MAX810RXR	Vdet-IC	2.63V±1.5%,+Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
AAX	HWD810SEX	Vdet-IC	2.93V±2%, +Reset PPO	SC-70	VD7	3a		-	16vdc	Csm
AAX	MAX810SXR	Vdet-IC	2.93V±1.5%,+Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
AAY	2SA1979SF-Y	Si-pnp	AF, 40V, 500mA, 200mW, B=120..240, 200MHz	SOT-23F		3a		-	18ta	Auk
AAY	2SA1979S-Y	Si-pnp	AF, 40V, 500mA, 200mW, B=120..240, 200MHz	SOT-23		3a		-	16ta	Auk
AAY	HWD810ZEX	Vdet-IC	2.32V±2%, +Reset PPO	SC-70	VD7	3a		-	16vdc	Csm
AAY	MAX810ZXR	Vdet-IC	2.32V±1.5%,+Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
AAZ	HWD803LEX	Vdet-IC	4.63V±2%, -Reset ODO	SC-70	VD6	3a		-	16vdc	Csm
AAZ	MAX803LXR	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Max
AB	2SC4213B	Si-npn	Sw, 50V, 300mA, 100mW, B=350..1200, 30MHz	SC-70		3a		-	16ta	Tos
AB	2SD1101B	Si-npn	GP, 25V, 700mA, 150mW, B=85..170	SC-59A		3a		-	16ta	Ren
AB	BCW60B	Si-npn	GP, 32V, 200mA, 250mW, B=150..310, 250MHz	SOT-23		3a		-	16ta	Itt
Ab	BD48K24G	Vdet-IC	2.4V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
aB	BU45K242G	Vdet-IC	2.4V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
AB	IMP809MEUR	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Imp
AB	KRA352	Si-pnp-Digi	Dual, Sw, 12V, 500mA, 100mW, R1/R2=2.2k/2.2k	USM		3f		-	16ta	Kec
AB	MIC803-26D3VC3	Vdet-IC	2.63V±2.5%, -Reset ODO, 140ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
AB	MIC803-26D3VM3	Vdet-IC	2.63V±2.5%, -Reset ODO, 140ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
AB	MMBD4448HTS	Si-diode	Dual, Sw, Fast, 75V, 500mA, Vf<1.25V(150mA), <4ns	SOT-523		3a		-	16dl	Di

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AB	MMBZ5226B	Z-diode	3.3V±5%, Izt=20mA, Zzt=28 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
AB	PT7M7809MT	Vdet-IC	4.26V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Pti
AB	PT7M7809MTE	Vdet-IC	4.26V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
AB	RT9161-29CV	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
AB-	RT9818A-31PU3	Vdet-IC	3.1V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Rct
AB1	FA4F4M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=22k/22k	SC-59		3a		-	16ta	Nec
AB1	GA4F4M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=22k/22k	SOT-323		3a		-	16ta	Nec
AB3T	DTA113TG-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1=1k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
AB3T	DTA113TL-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1=1k	SOT-23		3a		-	16ta	Utc
AB4E	DTA114EG-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
AB4E	DTA114EG-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
AB4E	DTA114EG-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/10k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
AB4E	DTA114EL-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	SOT-23		3a		-	16ta	Utc
AB4E	DTA114EL-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	SOT-323		3a		-	16ta	Utc
AB4E	DTA114EL-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/10k	SOT-523		3a		-	16ta	Utc
AB4T	DTA114T-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	SOT-23		3a		-	16ta	Utc
AB4T	DTA114T-AL3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=10k	SOT-323		3a		-	16ta	Utc
AB4T	DTA114TG-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=410k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
AB4T	DTA114TG-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
AB4T	DTA114TG-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=10k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
AB4T	DTA114TL-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	SOT-23		3a		-	16ta	Utc
AB4T	DTA114TL-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	SOT-323		3a		-	16ta	Utc
AB4T	DTA114TL-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=10k	SOT-523		3a		-	16ta	Utc
AB4W	DTA114WG-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/4.7k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
AB4W	DTA114WL-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/4.7k	SOT-523		3a		-	16ta	Utc
AB4Y	DTA114YG-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
AB4Y	DTA114YG-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
AB4Y	DTA114YG-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/47k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
AB4Y	DTA114YL-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SOT-23		3a		-	16ta	Utc
AB4Y	DTA114YL-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SOT-323		3a		-	16ta	Utc
AB4Y	DTA114YL-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/47k	SOT-523		3a		-	16ta	Utc
AB5E	DTA115EG-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=100k/100k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
AB5E	DTA115EG-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=100k/100k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
AB5E	DTA115EG-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=100k/100k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
AB5E	DTA115EL-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=100k/100k	SOT-23		3a		-	16ta	Utc
AB5E	DTA115EL-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=100k/100k	SOT-323		3a		-	16ta	Utc
AB5E	DTA115EL-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=100k/100k	SOT-523		3a		-	16ta	Utc
AB7	APL5102-13AI	LVR-IC	LDO, 1.3V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
AB8	APL5102-14AI	LVR-IC	LDO, 1.4V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
AB9	APL5102-15AI	LVR-IC	LDO, 1.5V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABA	APL5102-16AI	LVR-IC	LDO, 1.6V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABA	HWD803MEX	Vdet-IC	4.38V±2%, -Reset ODO	SC-70	VD6	3a		-	16vdc	Csm
ABA	MAX803TXR	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Max
ABA	TMPD4150	Si-diode	Sw, 75V, 600mA, Vf<1V(200mA), Cd<2.5pF, <4ns	SOT-23		3a		-	16dc	All
ABAA	MAX809MUR	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
ABB	APL5102-17AI	LVR-IC	LDO, 1.7V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABB	HWD803TEX	Vdet-IC	3.08V±2%, -Reset ODO	SC-70	VD6	3a		-	16vdc	Csm
ABB	MAX803MXR	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Max
ABC	APL5102-18AI	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABC	HWD803SEX	Vdet-IC	2.93V±2%, -Reset ODO	SC-70	VD6	3a		-	16vdc	Csm
ABC	MAX803SXR	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Max
ABC	TMPD4154	Si-diode	Sw, 35V, 600mA, Vf<1V(30mA), Cd<4pF, <4ns	SOT-23		3a		-	16dc	All
ABD	APL5102-19AI	LVR-IC	LDO, 1.9V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABD	HWD803REX	Vdet-IC	2.63V±2%, -Reset ODO	SC-70	VD6	3a		-	16vdc	Csm
ABD	MAX803RXR	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Max
ABE	APL5102-20AI	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABE	HWD803ZEX	Vdet-IC	2.32V±2%, -Reset ODO	SC-70	VD6	3a		-	16vdc	Csm
ABE	MAX803ZXR	Vdet-IC	2.32V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Max
ABF	APL5102-21AI	LVR-IC	LDO, 2.1V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABF	LM4041AIX3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V±0.1%, -40..+85°C	SC-70-3	RF1	3a		-	16dk	Max
ABG	2SA1312-GR	Si-pnp	AF, LN, 120V, 100mA, 150mW, B=200..400, 100MHz	SC-59		3a		-	16ta	Tos
ABG	APL5102-22AI	LVR-IC	LDO, 2.2V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABG	LM4041BIX3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V+0.2%, -40..+85°C	SC-70-3	RF1	3a		-	16dk	Max
ABH	APL5102-23AI	LVR-IC	LDO, 2.3V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABH	LM4041CIX3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V±0.5%, -40..+85°C	SC-70-3	RF1	3a		-	16dk	Max
ABI	APL5102-24AI	LVR-IC	LDO, 2.4V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABI	LM4041DIX3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V±1%, -40..+85°C	SC-70-3	RF1	3a		-	16dk	Max
ABJ	APL5102-25AI	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABJ	LM4040AIX3-2.1	Vref-IC	uPower, Precision, Shunt, 2.048V±0.1%	SC-70	RF1	3a		-	16dk	Max
ABK	APL5102-26AI	LVR-IC	LDO, 2.6V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp

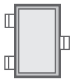

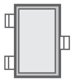

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ABK	LM4040BIX3-2.1	Vref-IC	uPower, Precision, Shunt, 2.048V+0.2%	SC-70	RF1	3a		-	16dk	Max
ABL	2SA1312-BL	Si-pnp	AF, LN, 120V, 100mA, 150mW, B=350..700, 100MHz	SC-59		3a		-	16ta	Tos
ABL	APL5102-27AI	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABL	LM4040CIX3-2.1	Vref-IC	uPower, Precision, Shunt, 2.048V±0.5%	SC-70	RF1	3a		-	16dk	Max
ABM	APL5102-28AI	LVR-IC	LDO, 2.8V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABM	LM4040DIX3-2.1	Vref-IC	uPower, Precision, Shunt, 2.048V±1%	SC-70	RF1	3a		-	16dk	Max
ABN	AME8800FEET	LVR-IC	LDO, 3.6V±1.5%, 300mA	SOT-23	VR1	3bg	B24a	-	16cq	Ame
ABN	AME8800FEETL	LVR-IC	LDO, 3.6V±1.5%, 300mA	TSOT-23	VR1	3bg	B24a	-	16cq	Ame
ABN	AME8800FEETY	LVR-IC	LDO, 3.6V±1.5%, 300mA, lead free	TSOT-23	VR1	3bg	B24	-	16cq	Ame
ABN	AME8800FEETZ	LVR-IC	LDO, 3.6V±1.5%, 300mA, lead free	SOT-23	VR1	3bg	B24	-	16cq	Ame
ABN	APL5102-29AI	LVR-IC	LDO, 2.9V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABN	LM4040AIX3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V±0.1%	SC-70	RF1	3a		-	16dk	Max
ABO	APL5102-30AI	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABO	LM4040BIX3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V+0.2%	SC-70	RF1	3a		-	16dk	Max
ABP	APL5102-31AI	LVR-IC	LDO, 3.1V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABp	BCW60B	Si-npn	GP, 32V, 200mA, 250mW, B=150..310, 250MHz	SOT-23		3a		-	16ta	PhH
ABP	LM4040CIX3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V±0.5%	SC-70	RF1	3a		-	16dk	Max
ABQ	APL5102-32AI	LVR-IC	LDO, 3.2V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABQ	LM4040DIX3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V±1%	SC-70	RF1	3a		-	16dk	Max
ABR	APL5102-33AI	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABR	LM4040AIX3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V±0.1%	SC-70	RF1	3a		-	16dk	Max
ABS	APL5102-34AI	LVR-IC	LDO, 3.4V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABs	BCW60B	Si-npn	GP, 32V, 200mA, 250mW, B=150..310, 250MHz	SOT-23		3c		30	16ta	Inf
ABS	LM4040BIX3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V+0.2%	SC-70	RF1	3a		-	16dk	Max
ABT	APL5102-35AI	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Anp
ABt	BCW60B	Si-npn	GP, 32V, 200mA, 250mW, B=150..310, 250MHz	SOT-23		3a		-	16ta	PhM
ABT	LM4040CIX3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V±0.5%	SC-70	RF1	3a		-	16dk	Max
ABU	LM4040DIX3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V±1%	SC-70	RF1	3a		-	16dk	Max
ABV	LM4040AIX3-4.1	Vref-IC	uPower, Precision, Shunt, 4.096V±0.1%	SC-70	RF1	3a		-	16dk	Max
ABW	BCW60B	Si-npn	GP, 32V, 200mA, 250mW, B=150..310, 250MHz	SOT-23		3a		-	16ta	PhC
ABW	LM4040BIX3-4.1	Vref-IC	uPower, Precision, Shunt, 4.096V+0.2%	SC-70	RF1	3a		-	16dk	Max
ABX	LM4040CIX3-4.1	Vref-IC	uPower, Precision, Shunt, 4.096V±0.5%	SC-70	RF1	3a		-	16dk	Max
ABY	LM4040DIX3-4.1	Vref-IC	uPower, Precision, Shunt, 4.096V±1%	SC-70	RF1	3a		-	16dk	Max
ABZ	LM4040AIX3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V±0.1%	SC-70	RF1	3a		-	16dk	Max
AC	2SD1101C	Si-npn	GP, 25V, 700mA, 150mW, B=120..240	SC-59A		3a		-	16ta	Ren
AC	AP431IW	Vref-IC	Adjustable, Precision, Shunt, 2.495V±1%	SOT-23-3L	RF1	3b		-	16rc	Ana
Ac	BD48K25G	Vdet-IC	2.5V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
aC	BU45K252G	Vdet-IC	2.5V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
AC	IMP809TEUR	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Imp
AC	KRA353	Si-pnp-Digi	Dual, Sw, 12V, 500mA, 100mW, R1/R2=4.7k/4.7k	USM		3f		-	16ta	Kec
AC	MIC803-26D4VC3	Vdet-IC	2.63V±2.5%, -Reset ODO, 1120ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
AC	MIC803-26D4VM3	Vdet-IC	2.63V±2.5%, -Reset ODO, 1120ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
AC	MMBZ5227B	Z-diode	3.6V±5%, Izt=20mA, Zzt=24 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
AC	MT3S06S	Si-npn	VHF/UHF, 10V, 15mA, 10GHz	SOT-23		3a		-	16ta	Tos
AC	PT7M7809TT	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Pti
AC	PT7M7809TTE	Vdet-IC	3.08V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
AC	RT9161-31CV	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
AC-	RT9819B-28PU3	Vdet-IC	2.8V±1.5%, -Reset PPO, Td=55ms	SOT-323	VD7	3a		-	16vdc	Rct
AC1	CMUT3904	Si-npn	GP, 60V, 200mA, 250mW, B=100..100, 300MHz	SOT-523F		3a		-	18ta	Cen
AC1	FA4L4M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=47k/47k	SC-59		3a		-	16ta	Nec
AC1	GA4L4M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=47k/47k	SOT-323		3a		-	16ta	Nec
AC2	CMUT3906	Si-pnp	GP, 40V, 200mA, 250mW, B=100..100, 250MHz	SOT-523F		3a		-	18ta	Cen
AC3J	DTA123JG-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2.2k/47k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
AC3J	DTA123JG-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2.2k/47k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
AC3J	DTA123JG-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2.2k/47k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
AC3J	DTA123JL-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2.2k/47k	SOT-23		3a		-	16ta	Utc
AC3J	DTA123JL-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2.2k/47k	SOT-323		3a		-	16ta	Utc
AC3J	DTA123JL-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2.2k/47k	SOT-523		3a		-	16ta	Utc
AC3Y	DTA123YG-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2.2k/10k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
AC3Y	DTA123YL-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	Utc
AC4E	DTA124EG-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
AC4E	DTA124EG-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
AC4E	DTA124EG-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=22k/22k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
AC4E	DTA124EL-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SOT-23		3a		-	16ta	Utc
AC4E	DTA124EL-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SOT-323		3a		-	16ta	Utc
AC4E	DTA124EL-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=22k/22k	SOT-523		3a		-	16ta	Utc
AC4T	DTA115TG-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=100k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
AC4T	DTA115TL-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1=100k	SOT-23		3a		-	16ta	Utc
AC4T	DTA124TG-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=22k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
AC4T	DTA124TL-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1=22k	SOT-23		3a		-	16ta	Utc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ACA	LM4040BIX3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V+0.2%	SC-70	RF1	3a		-	16dk	Max
ACAA	HWD809TEU	Vdet-IC	3.08V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Csm
ACAA	MAX809TUR	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
ACB	LM4040CIX3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V±0.5%	SC-70	RF1	3a		-	16dk	Max
ACC	LM4040DIX3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V±1%	SC-70	RF1	3a		-	16dk	Max
ACD	AME8800GEET	LVR-IC	LDO, 3.5V±1.5%, 300mA	SOT-23	VR1	3bg	B24a	-	16cq	Ame
ACD	AME8800GEETL	LVR-IC	LDO, 3.5V±1.5%, 300mA	TSOT-23	VR1	3bg	B24a	-	16cq	Ame
ACD	AME8800GEETY	LVR-IC	LDO, 3.5V±1.5%, 300mA, lead free	TSOT-23	VR1	3bg	B24	-	16cq	Ame
ACD	AME8800GEETZ	LVR-IC	LDO, 3.5V±1.5%, 300mA, lead free	SOT-23	VR1	3bg	B24	-	16cq	Ame
ACD	MAX6808XR32-T	Vdet-IC	3.2V±1.5%, -Reset ODO	SOT-323	VD6	3b		-	16vdb	Max
ACE	MAX6326_R31-T	Vdet-IC	3.1V±1.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
ACF	MAX6347XR46-T	Vdet-IC	4.6V±1.5%,+Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
ACG	KTA1517-GR	Si-pnp	AF, LN, 120V, 100mA, 150mW, B=200..400, 100MHz	SOT-23		3f		-	16ta	Kec
ACH	MAX6326_R23-T	Vdet-IC	2.3V±1.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
ACI	MAX6326_R26-T	Vdet-IC	2.6V±1.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
ACJ	MAX6328XR26-T	Vdet-IC	2.6V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Max
ACK	MAX6346XR44-T	Vdet-IC	4.4V±1.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
ACL	2SC3837K-L	Si-npn	VHF/UHF, 30V, 50mA, 150mW, B=27..56, 1.5GHz	SOT-346		3j		-	16ta	Rhm
ACL	2SC4725-L	Si-npn	VHF/UHF, 30V, 50mA, 150mW, B=27..56, >1.5GHz	SC-75A		3j		-	16ta	Rhm
ACL	2SC5661-L	Si-npn	VHF/UHF, 30V, 50mA, 150mW, B=27..56, >1.5GHz	VMT3		3j		-	18ta	Rhm
ACL	KTA1517-BL	Si-pnp	AF, LN, 120V, 100mA, 150mW, B=350..700, 100MHz	SOT-23		3f		-	16ta	Kec
ACL	MAX6347XR44-T	Vdet-IC	4.4V±1.5%,+Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
ACM	2SC3837K-M	Si-npn	VHF/UHF, 30V, 50mA, 150mW, B=39..82, 1.5GHz	SOT-346		3j		-	16ta	Rhm
ACM	2SC4725-M	Si-npn	VHF/UHF, 30V, 50mA, 150mW, B=39..82, >1.5GHz	SC-75A		3j		-	16ta	Rhm
ACM	2SC5661-M	Si-npn	VHF/UHF, 30V, 50mA, 150mW, B=39..82, >1.5GHz	VMT3		3j		-	18ta	Rhm
ACM	MAX6348XR46-T	Vdet-IC	4.6V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Max
ACN	2SC3837K-N	Si-npn	VHF/UHF, 30V, 50mA, 150mW, B=56..120, 1.5GHz	SOT-346		3j		-	16ta	Rhm
ACN	2SC4725-N	Si-npn	VHF/UHF, 30V, 50mA, 150mW, B=56..120, >1.5GHz	SC-75A		3j		-	16ta	Rhm
ACN	2SC5661-N	Si-npn	VHF/UHF, 30V, 50mA, 150mW, B=56..120, >1.5GHz	VMT3		3j		-	18ta	Rhm
ACN	MAX6348XR44-T	Vdet-IC	4.4V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Max
ACO	2SA1313-O	Si-pnp	GP, 80V, 500mA, 200mW, B=70..140, 200MHz	SOT-23		3a		-	16ta	Tos
ACO	MAX6346XR46-T	Vdet-IC	4.6V±1.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
ACP	2SC3837K-P	Si-npn	VHF/UHF, 30V, 50mA, 150mW, B=82..180, 1.5GHz	SOT-346		3j		-	16ta	Rhm
ACP	2SC4725-P	Si-npn	VHF/UHF, 30V, 50mA, 150mW, B=82..180, >1.5GHz	SC-75A		3j		-	16ta	Rhm
ACP	2SC5661-P	Si-npn	VHF/UHF, 30V, 50mA, 150mW, B=82..180, >1.5GHz	VMT3		3j		-	18ta	Rhm
ACp	BCW60C	Si-npn	GP, 32V, 200mA, 250mW, B=250..480, 250MHz	SOT-23		3a		-	16ta	PhH
ACP	MAX6326_R29-T	Vdet-IC	2.9V±1.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
ACQ	2SC3837K-Q	Si-npn	VHF/UHF, 30V, 50mA, 150mW, B=120..270, 1.5GHz	SOT-346		3j		-	16ta	Rhm
ACQ	2SC4725-Q	Si-npn	VHF/UHF, 30V, 50mA, 150mW, B=120..270, >1.5GHz	SC-75A		3j		-	16ta	Rhm
ACQ	2SC5661-Q	Si-npn	VHF/UHF, 30V, 50mA, 150mW, B=120..270, >1.5GHz	VMT3		3j		-	18ta	Rhm
ACQ	MAX6327XR23-T	Vdet-IC	2.3V±1.5%,+Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
ACR	MAX6327XR26-T	Vdet-IC	2.6V±1.5%,+Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
ACs	BCW60C	Si-npn	GP, 32V, 200mA, 250mW, B=250..480, 250MHz	SOT-23		3c		30	16ta	Inf
ACS	MAX6327XR29-T	Vdet-IC	2.9V±1.5%,+Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
ACt	BCW60C	Si-npn	GP, 32V, 200mA, 250mW, B=250..480, 250MHz	SOT-23		3a		-	16ta	PhM
ACT	MAX6327XR31-T	Vdet-IC	3.1V±1.5%,+Reset PPO	SOT-323	VD7	3a		-	16vdc	Max
ACU	MAX6328XR23-T	Vdet-IC	2.3V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Max
ACV	MAX6328XR29-T	Vdet-IC	2.9V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Max
ACW	BCW60C	Si-npn	GP, 32V, 200mA, 250mW, B=250..480, 250MHz	SOT-23		3a		-	16ta	PhC
ACW	MAX6328XR31-T	Vdet-IC	3.1V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Max
ACX	MMBTA05	Si-npn	GP, 60V, 500mA, 350mW, B>100, >100MHz	SOT-323		3a		-	16ta	Kec
ACY	2SA1313-Y	Si-pnp	GP, 80V, 500mA, 200mW, B=120..240, 200MHz	SOT-23		3a		-	16ta	Tos
AD	12A02CH	Si-pnp	AF, GP, 15V, 1A, 700mW, B=300..700, 450MHz	CPH3		3a		-	16ta	San
AD	AO3413	p-MOSFET	Sw-PWM, 20V, 3A, 1.4W, Rds=80mΩ(4.5V), 7.2/53ns	SOT-23		3n		-	16fh	Aom
AD	AP431IAW	Vref-IC	Adjustable, Precision, Shunt, 2.495V±0.5%	SOT-23-3L	RF1	3b		-	16rc	Ana
Ad	BD48K26G	Vdet-IC	2.6V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
aD	BU45K262G	Vdet-IC	2.6V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
AD	GS6333UR15D1	Vdet-IC	1.5V±1.8%, -Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
AD	IMP809SEUR	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Imp
AD	KRA354	Si-pnp-Digi	Dual, Sw, 12V, 500mA, 100mW, R1/R2=10k/10k	USM		3f		-	16ta	Kec
AD	MIC803-29D2VC3	Vdet-IC	2.93V±2.5%, -Reset ODO, 20ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
AD	MIC803-29D2VM3	Vdet-IC	2.93V±2.5%, -Reset ODO, 20ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
AD	MMBZ5228B	Z-diode	3.9V±5%, Izt=20mA, Zzt=23 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
AD	MT3S07S	Si-npn	VHF/UHF, 10V, 25mA, 12GHz	SOT-23		3a		-	16ta	Tos
AD	PT7M7809ST	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Pti
AD	PT7M7809STE	Vdet-IC	2.93V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
AD	RT9161-32CV	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
AD	SiP6333R15D1	Vdet-IC	1.5V±1.5%,+Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
AD-	RT9818C-23PU3	Vdet-IC	2.3V±1.5%, -Reset ODO, Td=220ms	SOT-323	VD6	3a		-	16vdc	Rct
-AD	PDTA123YT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxH

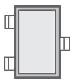

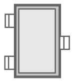

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AD1	FA4L3M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=4k7/4k7	SC-59		3a		-	16ta	Nec
AD1	GA4L3M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=4k7/4k7	SOT-323		3a		-	16ta	Nec
ADAA	HWD809SEU	Vdet-IC	2.93V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Csm
ADAA	MAX809SUR	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
ADG	2SC3838G-x-AE3	Si-npn	HF, TV-Tuner, 11V, 50mA, 200mW, 3.2GHz, B=120..270, Halogen free	SOT-23		3a		-	16ta	Utc
ADG	2SC3838G-x-AL3	Si-npn	HF, TV-Tuner, 11V, 50mA, 200mW, 3.2GHz, B=120..270, Halogen free	SOT-323		3a		-	16ta	Utc
ADL	2SC3838K-L	Si-npn	VHF/UHF, 20V, 50mA, 200mW, B=27..56, 3.2GHz	SMT3		3j		-	16ta	Rhm
ADL	2SC3838L-x-AE3	Si-npn	HF, TV-Tuner, 11V, 50mA, 200mW, 3.2GHz, B=120..270, Lead free	SOT-23		3a		-	16ta	Utc
ADL	2SC3838L-x-AL3	Si-npn	HF, TV-Tuner, 11V, 50mA, 200mW, 3.2GHz, B=120..270, Lead free	SOT-323		3a		-	16ta	Utc
ADL	2SC4726-L	Si-npn	VHF/UHF, 20V, 50mA, 150mW, B=27..56, 3.2GHz	EMT3		3j		-	16ta	Rhm
ADL	2SC5662-L	Si-npn	VHF/UHF, 20V, 50mA, 150mW, B=27..56, 3.2GHz	VMT3		3j		-	18ta	Rhm
ADM	2SC3838K-M	Si-npn	VHF/UHF, 20V, 50mA, 200mW, B=39..82, 3.2GHz	SMT3		3j		-	16ta	Rhm
ADM	2SC4726-M	Si-npn	VHF/UHF, 20V, 50mA, 150mW, B=39..82, 3.2GHz	EMT3		3j		-	16ta	Rhm
ADM	2SC5662-M	Si-npn	VHF/UHF, 20V, 50mA, 150mW, B=39..82, 3.2GHz	VMT3		3j		-	18ta	Rhm
ADN	2SC3838K-N	Si-npn	VHF/UHF, 20V, 50mA, 200mW, B=56..120, 3.2GHz	SMT3		3j		-	16ta	Rhm
ADN	2SC4726-N	Si-npn	VHF/UHF, 20V, 50mA, 150mW, B=56..120, 3.2GHz	EMT3		3j		-	16ta	Rhm
ADN	2SC5662-N	Si-npn	VHF/UHF, 20V, 50mA, 150mW, B=56..120, 3.2GHz	VMT3		3j		-	18ta	Rhm
ADP	2SC3838K-P	Si-npn	VHF/UHF, 20V, 50mA, 200mW, B=82..180, 3.2GHz	SMT3		3j		-	16ta	Rhm
ADP	2SC4726-P	Si-npn	VHF/UHF, 20V, 50mA, 150mW, B=82..180, 3.2GHz	EMT3		3j		-	16ta	Rhm
ADP	2SC5662-P	Si-npn	VHF/UHF, 20V, 50mA, 150mW, B=82..180, 3.2GHz	VMT3		3j		-	18ta	Rhm
ADp	BCW60D	Si-npn	GP, 32V, 200mA, 250mW, B=380..630, 250MHz	SOT-23		3a		-	16ta	PhH
ADQ	2SC3838K-Q	Si-npn	VHF/UHF, 20V, 50mA, 200mW, B=120..270, 3.2GHz	SMT3		3j		-	16ta	Rhm
ADQ	2SC4726-Q	Si-npn	VHF/UHF, 20V, 50mA, 1500mW, B=120..270, 3.2GHz	EMT3		3j		-	16ta	Rhm
ADQ	2SC5662-Q	Si-npn	VHF/UHF, 20V, 50mA, 1500mW, B=120..270, 3.2GHz	VMT3		3j		-	18ta	Rhm
ADs	BCW60D	Si-npn	GP, 32V, 200mA, 250mW, B=380..630, 250MHz	SOT-23		3c		30	16ta	Inf
ADt	BCW60D	Si-npn	GP, 32V, 200mA, 250mW, B=380..630, 250MHz	SOT-23		3a		-	16ta	PhM
ADW	BCW60D	Si-npn	GP, 32V, 200mA, 250mW, B=380..630, 250MHz	SOT-23		3a		-	16ta	PhC
ADX	MMBTA06	Si-npn	GP, 80V, 500mA, 350mW, B>100, >100MHz	SOT-23		3a		-	16ta	Kec
AE	2SA1365-E	Si-pnp	Relay-Drv, 25V, 1A, 150mW, B=150..300, 180MHz	SOT-23		3a		-	16ta	Mit
AE	AO3414	n-MOSFET	Sw-PWM, 20V, 3A, 1.4W, Rds=62mΩ(4.5V), 2.5/21ns	SOT-23		3n		-	16fh	Aom
AE	AP431IR	Vref-IC	Adjustable, Precision, Shunt, 2.495V±1%	SOT-23-3L	RF1	3b		-	16rd	Ana
AE	BCW60E	Si-npn	GP, 32V, 200mA, 0.33W, B=250..460, 250MHz	SOT-23		3a		-	16ta	Fer
Ae	BD48K27G	Vdet-IC	2.7V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
aE	BU45K272G	Vdet-IC	2.7V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
AE	CPH3105	Si-pnp	Relay-Drv, 50V, 3A, 900mW, B=200..560, 360MHz	CPH3		3a		-	16ta	San
AE	GS6333UR15D2	Vdet-IC	1.5V±1.8%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
AE	KRA355	Si-pnp-Digi	Dual, Sw, 12V, 500mA, 100mW, R1/R2=0.47k/10k	USM		3f		-	16ta	Kec
AE	MIC803-29D3VC3	Vdet-IC	2.93V±2.5%, -Reset ODO, 140ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
AE	MIC803-29D3VM3	Vdet-IC	2.93V±2.5%, -Reset ODO, 140ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
AE	MMBZ5229B	Z-diode	4.3V±5%, Izt=20mA, Zzt=22 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
AE	MT3S04AS	Si-npn	VHF/UHF, 10V, 40mA, 7GHz	SOT-23		3a		-	16ta	Tos
AE	PT7M7809RT	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Pti
AE	PT7M7809RTE	Vdet-IC	2.63V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
AE	RT9161-34CV	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
AE	SiP6333R15D2	Vdet-IC	1.5V±1.5%,+Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
AE-	RT9819B-14PU3	Vdet-IC	1.4V±1.5%, -Reset PPO, Td=55ms	SOT-323	VD7	3a		-	16vdc	Rct
AE1	FA4L3N	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=4k7/10k	SC-59		3a		-	16ta	Nec
AE1	GA4L3N	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=4k7/10k	SOT-323		3a		-	16ta	Nec
AE3E	DTA143EG-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4.7k/4.7k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
AE3E	DTA143EG-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4.7k/4.7k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
AE3E	DTA143EG-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4.7k/4.7k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
AE3E	DTA143EL-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4.7k/4.7k	SOT-23		3a		-	16ta	Utc
AE3E	DTA143EL-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4.7k/4.7k	SOT-323		3a		-	16ta	Utc
AE3E	DTA143EL-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4.7k/4.7k	SOT-523		3a		-	16ta	Utc
AE3T	DTA143TG-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4.7k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
AE3T	DTA143TG-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4.7k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
AE3T	DTA143TG-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=4.7k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
AE3T	DTA143TL-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4.7k	SOT-23		3a		-	16ta	Utc
AE3T	DTA143TL-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4.7k	SOT-323		3a		-	16ta	Utc
AE3T	DTA143TL-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=4.7k	SOT-523		3a		-	16ta	Utc
AE3X	DTA143XG-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4.7k/10k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
AE3X	DTA143XG-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4.7k/10k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
AE3X	DTA143XG-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4.7k/10k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
AE3X	DTA143XL-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4.7k/10k	SOT-23		3a		-	16ta	Utc
AE3X	DTA143XL-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4.7k/10k	SOT-323		3a		-	16ta	Utc
AE3X	DTA143XL-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4.7k/10k	SOT-523		3a		-	16ta	Utc
AE3Z	DTA143ZG-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4.7k/4.7k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
AE3Z	DTA143ZG-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4.7k/4.7k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
AE3Z	DTA143ZG-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4.7k/4.7k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
AE3Z	DTA143ZL-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4.7k/4.7k	SOT-23		3a		-	16ta	Utc

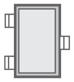

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AE3Z	DTA143ZL-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4.7k/4.7k	SOT-323		3a		-	16ta	Utc
AE3Z	DTA143ZL-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4.7k/4.7k	SOT-523		3a		-	16ta	Utc
AE4E	DTA144EG-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
AE4E	DTA144EG-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
AE4E	DTA144EG-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=47k/47k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
AE4E	DTA144EL-AE3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k	SOT-23		3a		-	16ta	Utc
AE4E	DTA144EL-AL3	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k	SOT-323		3a		-	16ta	Utc
AE4E	DTA144EL-AN3	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=47k/47k	SOT-523		3a		-	16ta	Utc
AED	AME8800HEET	LVR-IC	LDO, 2.7V±1.5%, 300mA	SOT-23	VR1	3bg	B24a	-	16cq	Ame
AED	AME8800HEETL	LVR-IC	LDO, 2.7V±1.5%, 300mA	TSOT-23	VR1	3bg	B24a	-	16cq	Ame
AED	AME8800HEETY	LVR-IC	LDO, 2.7V±1.5%, 300mA, lead free	TSOT-23	VR1	3bg	B24	-	16cq	Ame
AED	AME8800HEETZ	LVR-IC	LDO, 2.7V±1.5%, 300mA, lead free	SOT-23	VR1	3bg	B24	-	16cq	Ame
AEG	2SA1362-GR	Si-pnp	Sw, AF-Amp, 15V, 800mA, 200mW, B=200..400, 120MHz	SOT-23		3a		-	16ta	Tos
AEK	MXD1810XR46	Vdet-IC	4.6V±2.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdy	Max
AEL	2SA1362-BL	Si-pnp	Sw, AF-Amp, 15V, 800mA, 200mW, B=70..140, 120MHz	SOT-23		3a		-	16ta	Tos
AEL	2SC3839K-L	Si-npn	AF, 30V, 50mA, 150mW, B=27..56, >200MHz	SOT-346		3j		-	16ta	Rhm
AEL	AME8800IEET	LVR-IC	LDO, 3.4V±1.5%, 300mA	SOT-23	VR1	3bg	B24a	-	16cq	Ame
AEL	AME8800IEETL	LVR-IC	LDO, 3.4V±1.5%, 300mA	TSOT-23	VR1	3bg	B24a	-	16cq	Ame
AEL	AME8800IEETY	LVR-IC	LDO, 3.4V±1.5%, 300mA, lead free	TSOT-23	VR1	3bg	B24	-	16cq	Ame
AEL	AME8800IEETZ	LVR-IC	LDO, 3.4V±1.5%, 300mA, lead free	SOT-23	VR1	3bg	B24	-	16cq	Ame
AEL	MXD1811XR44	Vdet-IC	4.4V±2.5%, CMOS -Reset ODO	SOT-323	VD9	3a		-	16vdy	Max
AEM	2SC3839K-M	Si-npn	AF, 30V, 50mA, 150mW, B=39..82, >200MHz	SOT-346		3j		-	16ta	Rhm
AEM	MXD1812XR41	Vdet-IC	4.1V±2.5%, CMOS+Reset 蠊	SOT-323	VD7	3a		-	16vdy	Max
AEN	2SC3839K-N	Si-npn	AF, 30V, 50mA, 150mW, B=56..120, >200MHz	SOT-346		3j		-	16ta	Rhm
AEN	MXD1813XR46	Vdet-IC	4.6V±2.5%, MR, CMOS -Reset ODO	SOT-323	VD10	3a		-	16vdy	Max
AEO	MXD1815XR29	Vdet-IC	2.9V±2.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdy	Max
AEP	2SC3839K-P	Si-npn	AF, 30V, 50mA, 150mW, B=82..180, >200MHz	SOT-346		3j		-	16ta	Rhm
AEP	MXD1816XR22	Vdet-IC	2.2V±2.5%, CMOS -Reset ODO	SOT-323	VD9	3a		-	16vdy	Max
AEQ	2SC3839K-Q	Si-npn	AF, 30V, 50mA, 150mW, B=120..270, >200MHz	SOT-346		3j		-	16ta	Rhm
AEQ	MXD1817XR31	Vdet-IC	3.1V±2.5%, CMOS+Reset PPO	SOT-323	VD7	3a		-	16vdy	Max
AER	MXD1818XR26	Vdet-IC	2.6V±2.5%, MR, CMOS +Reset ODO	SOT-323	VD10	3a		-	16vdy	Max
AEV	MXD1818XR22	Vdet-IC	2.2V±2.5%, MR, CMOS +Reset ODO	SOT-323	VD10	3a		-	16vdy	Max
AEW	MAX6138AEXR12-T	Vref-IC	Shunt, 1.2205V±0.1%	SC-70	RF1	3a		-	16dk	Max
AEX	MAX6138BEXR12-T	Vref-IC	Shunt, 1.2205V+0.2%	SC-70	RF1	3a		-	16dk	Max
AEY	2SA1362-Y	Si-pnp	Sw, AF-Amp, 15V, 800mA, 200mW, B=120..240, 120MHz	SOT-23		3a		-	16ta	Tos
AEY	MAX6138CEXR12-T	Vref-IC	Shunt, 1.2205V±0.5%	SC-70	RF1	3a		-	16dk	Max
AF	2SA1365-F	Si-pnp	Relay-Drv, 25V, 1A, 150mW, B=250..500, 180MHz	SOT-23		3a		-	16ta	Mit
AF	AO3415	p-MOSFET	Sw-PWM, 20V, 4A, 1.4W, Rds=41mΩ(4.5V), 13/19ns	SOT-23		3n		-	16fh	Aom
AF	AP431IAR	Vref-IC	Adjustable, Precision, Shunt, 2.495V±0.5%	SOT-23-3L	RF1	3b		-	16rd	Ana
Af	BD48K28G	Vdet-IC	2.8V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
aF	BU45K282G	Vdet-IC	2.8V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
AF	CPH3106	Si-pnp	DC/DC-Conv, 15V, 3A, 900mW, 280MHz, B=200..560	CPH3		3a		-	16ta	San
AF	IMP809REUR	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Imp
AF	KRA356	Si-pnp-Digi	Dual, Sw, 12V, 500mA, 100mW, R1/R2=1k/10k	USM		3f		-	16ta	Kec
AF	MMBZ5230B	Z-diode	4.7V±5%, Izt=20mA, Zzt=19 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
AF	PT7M7809ZT	Vdet-IC	2.32V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Pti
AF	PT7M7809ZTE	Vdet-IC	2.32V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
AF-	RT9819D-20PU3	Vdet-IC	2.0V±1.5%, -Reset PPO, Td=450ms	SOT-23	VD7	3a		-	16vdc	Rct
AF1	FA4L3Z	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=4k7	SC-59		3a		-	16ta	Nec
AF1	GA4L3Z	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=4k7	SOT-323		3a		-	16ta	Nec
AFA	MAX6138AEXR21-T	Vref-IC	Shunt, 2.048V±0.1%	SC-70	RF1	3a		-	16dk	Max
AFAA	HWD809REU	Vdet-IC	2.63V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Csm
AFAA	MAX809RUR	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
AFB	MAX6138BEXR21-T	Vref-IC	Shunt, 2.048V+0.2%	SC-70	RF1	3a		-	16dk	Max
AFC	MAX6138CEXR21-T	Vref-IC	Shunt, 2.048V±0.5%	SC-70	RF1	3a		-	16dk	Max
AFE	MAX6138AEXR25-T	Vref-IC	Shunt, 2.50V±0.1%	SC-70	RF1	3a		-	16dk	Max
AFF	MAX6138BEXR25-T	Vref-IC	Shunt, 2.50V+0.2%	SC-70	RF1	3a		-	16dk	Max
AFG	MAX6138CEXR25-T	Vref-IC	Shunt, 2.50V±0.5%	SC-70	RF1	3a		-	16dk	Max
AFI	MAX6138AEXR30-T	Vref-IC	Shunt, 3.00V±0.1%	SC-70	RF1	3a		-	16dk	Max
AFJ	MAX6138BEXR30-T	Vref-IC	Shunt, 3.00V+0.2%	SC-70	RF1	3a		-	16dk	Max
AFK	MAX6138CEXR30-T	Vref-IC	Shunt, 3.00V±0.5%	SC-70	RF1	3a		-	16dk	Max
AFM	MAX6138AEXR41-T	Vref-IC	Shunt, 4.096V±0.1%	SC-70	RF1	3a		-	16dk	Max
AFN	MAX6138BEXR41-T	Vref-IC	Shunt, 4.096V+0.2%	SC-70	RF1	3a		-	16dk	Max
AFO	MAX6138CEXR41-T	Vref-IC	Shunt, 4.096V±0.5%	SC-70	RF1	3a		-	16dk	Max
AFP	2SD1781K-P	Si-npn	AF-Drv, 40V, 800mA, 200mW, B=82..180, >150MHz	SOT-346		3j		-	16ta	Rhm
AFQ	2SD1781K-Q	Si-npn	AF-Drv, 40V, 800mA, 200mW, B=120..270, >150MHz	SOT-346		3j		-	16ta	Rhm
AFQ	MAX6138AEXR50-T	Vref-IC	Shunt, 5.000V±0.1%	SC-70	RF1	3a		-	16dk	Max
AFR	2SD1781K-R	Si-npn	AF-Drv, 40V, 800mA, 200mW, B=180..390, >150MHz	SOT-346		3j		-	16ta	Rhm
AFR	MAX6138BEXR50-T	Vref-IC	Shunt, 5.000V+0.2%	SC-70	RF1	3a		-	16dk	Max
AFs	BCW60FF	Si-npn	GP, 32V, 200mA, 330mW, B=250..460, 250MHz	SOT-23		3c		30	16ta	Inf

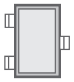

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AFS	MAX6138CEXR50-T	Vref-IC	Shunt, 5.000V±0.5%	SC-70	RF1	3a		-	16dk	Max
AG	2SA1365-G	Si-pnp	Relay-Drv, 25V, 1A, 150mW, B=400..800, 180MHz	SOT-23		3a		-	16ta	Mit
AG	2SA1980EF-G	Si-pnp	GP, 50V, 150mA, 150mW, B=200..400, 80MHz	SOT-523F		3a		-	18ta	Auk
AG	2SA1980E-G	Si-pnp	GP, 50V, 150mA, 150mW, B=200..400, 80MHz	SOT-523		3a		-	16ta	Auk
AG	AO3416	n-MOSFET	Sw-PWM, 20V, 6.5A, 1.4W, Rds=22mΩ(4.5V), 280ns/3.76us	SOT-23		3n		-	16fh	Aom
Ag	BD48K29G	Vdet-IC	2.9V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
aG	BU45K292G	Vdet-IC	2.9V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
AG	CPH3107	Si-pnp	DC/DC-Conv, 15V, 6A, 900mW, 140MHz, B=200..560	CPH3		3a		-	16ta	San
AG	GS6333UR15D3	Vdet-IC	1.5V±1.8%, -Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
AG	IMP810LEUR	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Imp
AG	KRA357	Si-pnp-Digi	Dual, Sw, 12V, 500mA, 100mW, R1/R2=2.2k/10k	USM		3f		-	16ta	Kec
AG	MIC803-31D2VC3	Vdet-IC	3.08V±2.5%, -Reset ODO, 20ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
AG	MIC803-31D2VM3	Vdet-IC	3.08V±2.5%, -Reset ODO, 20ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
AG	PT7M7809YT	Vdet-IC	2.20V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Pti
AG	PT7M7809YTE	Vdet-IC	2.20V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
AG	RT9161-36CV	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
AG	SiP6333R15D3	Vdet-IC	1.5V±1.5%,+Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
AG-	RT9818C-16PU3	Vdet-IC	1.6V±1.5%, -Reset ODO, Td=220ms	SOT-323	VD6	3a		-	16vdc	Rct
-AG	PDTA144VT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/10k	SOT-23		3a		-	16ta	NxH
AG1	FA4A3Q	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=1k/10k	SC-59		3a		-	16ta	Nec
AG1	GA4A3Q	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=1k/10k	SOT-323		3a		-	16ta	Nec
AGAA	HWD810LEU	Vdet-IC	4.63V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Csm
AGAA	MAX810LUR	Vdet-IC	4.63V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
AGN	AME8800JEET	LVR-IC	LDO, 2.85V±1.5%, 300mA	SOT-23	VR1	3bg	B24a	-	16cq	Ame
AGN	AME8800JEETL	LVR-IC	LDO, 2.85V±1.5%, 300mA	TSOT-23	VR1	3bg	B24a	-	16cq	Ame
AGN	AME8800JEETY	LVR-IC	LDO, 2.85V±1.5%, 300mA, lead free	TSOT-23	VR1	3bg	B24	-	16cq	Ame
AGN	AME8800JEETZ	LVR-IC	LDO, 2.85V±1.5%, 300mA, lead free	SOT-23	VR1	3bg	B24	-	16cq	Ame
AGp	BCX70G	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=120..220, >100MHz	SOT-23		3a		-	16ta	PhH
AGs	BCW70G	Si-pnp	GP, 45V, 100mA, 200mW, B=120..220, >150MHz	SOT-23		3c		30	16ta	Inf
AGs	BCX70G	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=120..220, >100MHz	SOT-23		3a		-	16ta	Sie
AGt	BCX70G	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=120..220, >100MHz	SOT-23		3a		-	16ta	PhM
AGW	AME8500AEETAD26	Vdet-IC	2.63V±1.5%, -Reset PPO, 30ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
AGW	AME8500AEETAD26Z	Vdet-IC	2.63V±1.5%, -Reset PPO, 30ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
AGW	BCX70G	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=120..220, >100MHz	SOT-23		3a		-	16ta	PhC
AH	1SS345	Si-diode	SBR, UHF-det/mix, 55V, 10mA, 150mW, 0.45pF	CP		3a		-	16dc	San
Ah	BD48K30G	Vdet-IC	3.0V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
aH	BU45K302G	Vdet-IC	3.0V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
AH	GS6333UR16D1	Vdet-IC	1.6V±1.8%, -Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
AH	IMP810MEUR	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Imp
AH	MCH3144	Si-pnp	Sw, 30V, 2A, 800mW, 440MHz	MCPH3		3a		-	18ta	San
AH	MMBZ5231B	Z-diode	5.1V±5%, Izt=20mA, Zzt=17 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
AH	PT7M7810LT	Vdet-IC	4.63V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Pti
AH	PT7M7810LTE	Vdet-IC	4.63V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
AH	RT9161-37CV	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
AH	SB01W05C	Si-diode	Dual, SBR, HF, 50V, 100mA, Vf<0.55V(100mA), 4.4pF, 10ns	CP		3a		-	16dg	San
AH	SiP6333R16D1	Vdet-IC	1.6V±1.5%,+Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
AH-	RT9819C-28PU3	Vdet-IC	2.8V±1.5%, -Reset PPO, Td=220ms	SOT-323	VD7	3a		-	16vdc	Rct
AH1	FA4A4P	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/47k	SC-59		3a		-	16ta	Nec
AH1	GA4A4P	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/47k	SOT-323		3a		-	16ta	Nec
AHAA	HWD810MEU	Vdet-IC	4.38V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Csm
AHAA	MAX810MUR	Vdet-IC	4.38V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
AHP	2SB1197K-P	Si-pnp	AF, 40V, 800mA, 200mW, B=82..180, 200MHz	SOT-23		3j		-	16ta	Rhm
AHP	AME8800KEET	LVR-IC	LDO, 3.7V±1.5%, 300mA	SOT-23	VR1	3bg	B24a	-	16cq	Ame
AHP	AME8800KEETL	LVR-IC	LDO, 3.7V±1.5%, 300mA	TSOT-23	VR1	3bg	B24a	-	16cq	Ame
AHP	AME8800KEETY	LVR-IC	LDO, 3.7V±1.5%, 300mA, lead free	TSOT-23	VR1	3bg	B24	-	16cq	Ame
AHP	AME8800KEETZ	LVR-IC	LDO, 3.7V±1.5%, 300mA, lead free	SOT-23	VR1	3bg	B24	-	16cq	Ame
AHp	BCX70H	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=180..310, >100MHz	SOT-23		3a		-	16ta	PhH
AHQ	2SB1197K-Q	Si-pnp	AF, 40V, 800mA, 200mW, B=120..270, 200MHz	SOT-23		3j		-	16ta	Rhm
AHR	2SB1197K-R	Si-pnp	AF, 40V, 800mA, 200mW, B=180..390, 200MHz	SOT-23		3j		-	16ta	Rhm
AHs	BCW70H	Si-pnp	GP, 45V, 100mA, 200mW, B=180..310, >150MHz	SOT-23		3c		30	16ta	Inf
AHs	BCX70H	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=180..310, >100MHz	SOT-23		3a		-	16ta	Sie
AHt	BCX70H	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=180..310, >100MHz	SOT-23		3a		-	16ta	PhM
AHT	MXD1810XR41	Vdet-IC	4.1V±2.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdy	Max
AHU	MXD1810XR44	Vdet-IC	4.4V±2.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdy	Max
AHV	MXD1811XR41	Vdet-IC	4.1V±2.5%, CMOS -Reset ODO	SOT-323	VD9	3a		-	16vdy	Max
AHW	BCX70H	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=180..310, >100MHz	SOT-23		3a		-	16ta	PhC
AHW	MXD1811XR46	Vdet-IC	4.6V±2.5%, CMOS -Reset ODO	SOT-323	VD9	3a		-	16vdy	Max
AHX	MXD1812XR44	Vdet-IC	4.4V±2.5%, CMOS+Reset [illegible]	SOT-323	VD7	3a		-	16vdy	Max
AHY	MXD1812XR46	Vdet-IC	4.6V±2.5%, CMOS +Reset PPO	SOT-323	VD7	3a		-	16vdy	Max
AHZ	MXD1813XR41	Vdet-IC	4.1V±2.5%, MR, CMOS -Reset ODO	SOT-323	VD10	3a		-	16vdy	Max

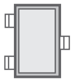

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AI	GS6333UR16D2	Vdet-IC	1.6V±1.8%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
AI	IMP810JEUR	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Imp
AI	PT7M7810MT	Vdet-IC	4.26V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Pti
AI	PT7M7810MTE	Vdet-IC	4.26V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
AI	SiP6333R16D2	Vdet-IC	1.6V±1.5%,+Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
AIA	MXD1813XR44	Vdet-IC	4.4V±2.5%, MR, CMOS -Reset ODO	SOT-323	VD10	3a		-	16vdy	Max
AIB	MXD1815XR22	Vdet-IC	2.2V±2.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdy	Max
AIC	MXD1815XR23	Vdet-IC	2.3V±2.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdy	Max
AID	MXD1815XR26	Vdet-IC	2.6V±2.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdy	Max
AIE	MXD1815XR31	Vdet-IC	3.1V±2.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdy	Max
AIF	MXD1816XR23	Vdet-IC	2.3V±2.5%, CMOS -Reset ODO	SOT-323	VD9	3a		-	16vdy	Max
AIG	MXD1816XR26	Vdet-IC	2.6V±2.5%, CMOS -Reset ODO	SOT-323	VD9	3a		-	16vdy	Max
AIH	MXD1816XR29	Vdet-IC	2.9V±2.5%, CMOS -Reset ODO	SOT-323	VD9	3a		-	16vdy	Max
AII	MXD1816XR31	Vdet-IC	3.1V±2.5%, CMOS -Reset ODO	SOT-323	VD9	3a		-	16vdy	Max
AIJ	MXD1817XR22	Vdet-IC	2.2V±2.5%, CMOS+Reset PPO	SOT-323	VD7	3a		-	16vdy	Max
AIK	MXD1817XR23	Vdet-IC	2.3V±2.5%, CMOS+Reset PPO	SOT-323	VD7	3a		-	16vdy	Max
AIL	MXD1817XR26	Vdet-IC	2.6V±2.5%, CMOS+Reset PPO	SOT-323	VD7	3a		-	16vdy	Max
AIM	MXD1817XR29	Vdet-IC	2.9V±2.5%, CMOS+Reset PPO	SOT-323	VD7	3a		-	16vdy	Max
AIN	MXD1818XR23	Vdet-IC	2.3V±2.5%, MR, CMOS +Reset ODO	SOT-323	VD10	3a		-	16vdy	Max
AIO	MXD1818XR29	Vdet-IC	2.9V±2.5%, MR, CMOS +Reset ODO	SOT-323	VD10	3a		-	16vdy	Max
AIP	MXD1818XR31	Vdet-IC	3.1V±2.5%, MR, CMOS +Reset ODO	SOT-323	VD10	3a		-	16vdy	Max
AJ	ADM810JART	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Ad
AJ	CPH3109	Si-pnp	DC/DC-Conv, 30V, 3A, 900mW, 380MHz, B=200..560	CPH3		3a		-	16ta	San
AJ	IMP810TEUR	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Imp
AJ	MIC803-31D4VC3	Vdet-IC	3.08V±2.5%, -Reset ODO, 1120ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
AJ	MIC803-31D4VM3	Vdet-IC	3.08V±2.5%, -Reset ODO, 1120ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
AJ	MMBZ5232B	Z-diode	5.6V±5%, Izt=20mA, Zzt=11 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
AJ	PT7M7810TT	Vdet-IC	3.08V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Pti
AJ	PT7M7810TTE	Vdet-IC	3.08V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
AJ	RT9161-38CV	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
AJ-	RT9818B-18PU3	Vdet-IC	1.8V±1.5%, -Reset ODO, Td=55ms	SOT-323	VD6	3a		-	16vdc	Rct
AJ=	RT9818B-18GU3	Vdet-IC	1.8V±1.5%, -Reset ODO, Td=55ms	SOT-323	VD6	3a		-	16vdc	Rct
AJ1	FA4F4N	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=22k/47k	SC-59		3a		-	16ta	Nec
AJ1	GA4F4N	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=22k/47k	SOT-323		3a		-	16ta	Nec
AJ5	2SK443-5	n-FET	Vid-cam amp, 15V, 50mA, 200mW, Idss=5..12mA	CP		3a		-	16fa	San
AJ6	2SK443-6	n-FET	Vid-cam amp, 15V, 50mA, 200mW, Idss=10..24mA	CP		3a		-	16fa	San
AJ7	2SK443-7	n-FET	Vid-cam amp, 15V, 50mA, 200mW, Idss=16..38mA	CP		3a		-	16fa	San
AJAA	HWD810TEU	Vdet-IC	3.08V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Csm
AJAA	MAX810TUR	Vdet-IC	3.08V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
AJP	2SD1782K-P	Si-npn	AF-Drv, 80V, 500mA, 200mW, B=82..180, >180MHz	SOT-346		3j		-	16ta	Rhm
AJp	BCX70J	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=250..460, >100MHz	SOT-23		3a		-	16ta	PhH
AJQ	2SD1782K-Q	Si-npn	AF-Drv, 80V, 500mA, 200mW, B=120..270, >180MHz	SOT-346		3j		-	16ta	Rhm
AJR	2SD1782K-R	Si-npn	AF-Drv, 80V, 500mA, 200mW, B=180..390, >180MHz	SOT-346		3j		-	16ta	Rhm
AJs	BCW70J	Si-pnp	GP, 45V, 100mA, 200mW, B=250..460, >150MHz	SOT-23		3c		30	16ta	Inf
AJs	BCX70J	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=250..460, >100MHz	SOT-23		3a		-	16ta	Sie
AJt	BCX70J	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=250..460, >100MHz	SOT-23		3a		-	16ta	PhM
AJW	AME8800LEET	LVR-IC	LDO, 1.5V±1.5%, 300mA	SOT-23	VR1	3bg	B24a	-	16cq	Ame
AJW	AME8800LEETL	LVR-IC	LDO, 1.5V±1.5%, 300mA	TSOT-23	VR1	3bg	B24a	-	16cq	Ame
AJW	AME8800LEETY	LVR-IC	LDO, 1.5V±1.5%, 300mA, lead free	TSOT-23	VR1	3bg	B24	-	16cq	Ame
AJW	AME8800LEETZ	LVR-IC	LDO, 1.5V±1.5%, 300mA, lead free	SOT-23	VR1	3bg	B24	-	16cq	Ame
AJW	BCX70J	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=250..460, >100MHz	SOT-23		3a		-	16ta	PhC
AJX	AME8800MEET	LVR-IC	LDO, 1.8V±1.5%, 300mA	SOT-23	VR1	3bg	B24a	-	16cq	Ame
AJX	AME8800MEETL	LVR-IC	LDO, 1.8V±1.5%, 300mA	TSOT-23	VR1	3bg	B24a	-	16cq	Ame
AJX	AME8800MEETY	LVR-IC	LDO, 1.8V±1.5%, 300mA, lead free	TSOT-23	VR1	3bg	B24	-	16cq	Ame
AJX	AME8800MEETZ	LVR-IC	LDO, 1.8V±1.5%, 300mA, lead free	SOT-23	VR1	3bg	B24	-	16cq	Ame
AK	12A02MH	Si-pnp	AF, GP, 15V, 1A, 600mW, B=300..700, 450MHz	MCPH3		3a		-	18ta	San
AK	2SK2539	n-FET	FM/VHF, 15V, Idss=10..50mA, Up<3V	SOT-23		3a		-	16fa	San
AK	AO3418	n-MOSFET	Sw-PWM, 30V, 3.8A, 1.4W, Rds=55mΩ(10V), 3.5/17.5ns	SOT-23		3n		-	16fh	Aom
Ak	BD48K31G	Vdet-IC	3.1V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
aK	BU45K312G	Vdet-IC	3.1V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
AK	CPH3110	Si-pnp	DC/DC-Conv, 30V, 5A, 900mW, 250MHz, B=200..560	CPH3		3a		-	16ta	San
AK	GS6333UR16D3	Vdet-IC	1.6V±1.8%, -Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
AK	IMP810SEUR	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Imp
AK	MIC803-41D2VC3	Vdet-IC	4.10V±2.5%, -Reset ODO, 20ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
AK	MIC803-41D2VM3	Vdet-IC	4.10V±2.5%, -Reset ODO, 20ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
AK	MMBZ5233B	Z-diode	6.0V±5%, Izt=20mA, Zzt=7 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
AK	PT7M7810ST	Vdet-IC	2.93V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Pti
AK	PT7M7810STE	Vdet-IC	2.93V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
AK	RT9161-39CV	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
AK	SiP6333R16D3	Vdet-IC	1.6V±1.5%,+Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs

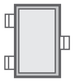

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AK-	RT9818E-18PU3	Vdet-IC	1.8V±1.5%, +Reset ODO	SOT-323	VD6	3a		-	16vdc	Rct
-AK	PDTC115TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=100k	SOT-23		3a		-	16ta	NxH
AK1	FA4L4L	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=47k/22k	SC-59		3a		-	16ta	Nec
AK1	GA4L4L	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=47k/22k	SOT-323		3a		-	16ta	Nec
AK6	2SK2539-6	n-FET	HF, Sw, 15V, 50mA, 200mW, Idss=10..20mA	SOT-23		3a		-	16fa	San
AK7	2SK2539-7	n-FET	HF, Sw, 15V, 50mA, 200mW, Idss=16..32mA	SOT-23		3a		-	16fa	San
AK8	2SK2539-8	n-FET	HF, Sw, 15V, 50mA, 200mW, Idss=25..50mA	SOT-23		3a		-	16fa	San
AKAA	HWD810SEU	Vdet-IC	2.93V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Csm
AKAA	MAX810SUR	Vdet-IC	2.93V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
AKG	AME8800NEET	LVR-IC	LDO, 2.9V±1.5%, 300mA	SOT-23	VR1	3bg	B24a	-	16cq	Ame
AKG	AME8800NEETL	LVR-IC	LDO, 2.9V±1.5%, 300mA	TSOT-23	VR1	3bg	B24a	-	16cq	Ame
AKG	AME8800NEETY	LVR-IC	LDO, 2.9V±1.5%, 300mA, lead free	TSOT-23	VR1	3bg	B24	-	16cq	Ame
AKG	AME8800NEETZ	LVR-IC	LDO, 2.9V±1.5%, 300mA, lead free	SOT-23	VR1	3bg	B24	-	16cq	Ame
AKH	AME8800OEET	LVR-IC	LDO, 3.1V±1.5%, 300mA	SOT-23	VR1	3bg	B24a	-	16cq	Ame
AKH	AME8800OEETL	LVR-IC	LDO, 3.1V±1.5%, 300mA	TSOT-23	VR1	3bg	B24a	-	16cq	Ame
AKH	AME8800OEETY	LVR-IC	LDO, 3.1V±1.5%, 300mA, lead free	TSOT-23	VR1	3bg	B24	-	16cq	Ame
AKH	AME8800OEETZ	LVR-IC	LDO, 3.1V±1.5%, 300mA, lead free	SOT-23	VR1	3bg	B24	-	16cq	Ame
AKP	2SB1198K-P	Si-pnp	AF-Drv, 80V, 500mA, 200mW, B=82..180, >180MHz	SOT-346		3j		-	16ta	Rhm
AKp	BCX70K	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=380..630, >100MHz	SOT-23		3a		-	16ta	PhH
AKQ	2SA1738-Q	Si-pnp	Sw, Hi-speed, 15V, 50mA, 200mW, B=50..120, 1.5GHz	SC-59		3a	B18	-	16ta	Pan
AKQ	2SA1806-Q	Si-pnp	Sw, 15V, 100mA, 125mW, 1.5GHz, B=50..120	SC-75		3a		-	16ta	Pan
AKQ	2SB1198K-Q	Si-pnp	AF-Drv, 80V, 500mA, 200mW, B=120..270, >180MHz	SOT-346		3j		-	16ta	Rhm
AKR	2SA1738-R	Si-pnp	Sw, Hi-speed, 15V, 50mA, 200mW, B=90..150, 1.5GHz	SC-59		3a	B18	-	16ta	Pan
AKR	2SA1806-R	Si-pnp	Sw, 15V, 100mA, 125mW, 1.5GHz, B=90..150	SC-75		3a		-	16ta	Pan
AKR	2SB1198K-R	Si-pnp	AF-Drv, 80V, 500mA, 200mW, B=180..390, >180MHz	SOT-346		3j		-	16ta	Rhm
AKs	BCW70K	Si-pnp	GP, 45V, 100mA, 200mW, B=380..630, >150MHz	SOT-23		3c		30	16ta	Inf
AKs	BCX70K	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=380..630, 250MHz	SOT-23		3a		-	16ta	Sie
AKt	BCX70K	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=380..630, >100MHz	SOT-23		3a		-	16ta	PhM
AKV	MAX6461XR29-T	Vdet-IC	2.9V±2.5%, -Reset PPO	SOT-323	VD7	3b		-	16vdc	Max
AKW	BCX70K	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=380..630, >100MHz	SOT-23		3a		-	16ta	PhC
AKW	MAX6462XR16-T	Vdet-IC	1.6V±2.5%,+Reset PPO	SOT-323	VD6	3b		-	16vdc	Max
AKZ	MAX6465XR46-T	Vdet-IC	4.6V±2.5%,+Reset PPO, 150ms Rt delay	SOT-323	VD6	3b		-	16vdc	Max
AL	2SA1980EF-L	Si-pnp	GP, 50V, 150mA, 150mW, B=300..700, 80MHz	SOT-523F		3a		-	18ta	Auk
AL	2SA1980E-L	Si-pnp	GP, 50V, 150mA, 150mW, B=300..700, 80MHz	SOT-523		3a		-	16ta	Auk
AL	30A02CH	Si-pnp	AF, GP, 30V, 700mA, 700mW, B=200..500, 520MHz	CPH3		3a		-	16ta	San
AL	30A02MH	Si-pnp	AF, GP, 30V, 700mA, 600mW, B=200..500, 520MHz	MCPH3		3a		-	18ta	San
AL	ADM810LART	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Ad
AL	AO3419	p-MOSFET	Sw-PWM, 20V, 3.5A, 1.4W, Rds=85mΩ(10V), 11/22ns	SOT-23		3n		-	16fh	Aom
AL	GS6333UR18D1	Vdet-IC	1.8V±1.8%, -Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
AL	IMP810REUR	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Imp
AL	MMBTA55L	Si-pnp	AF-Driver, 60V, 500mA, 300mW, B>100, >50MHz	SOT-23		3a		-	16ta	Mot
AL	PT7M7810RT	Vdet-IC	2.63V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Pti
AL	PT7M7810RTE	Vdet-IC	2.63V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
AL	RT9161-40CV	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
AL	SiP6333R18D1	Vdet-IC	1.8V±1.5%,+Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
AL-	RT9818A-30PU3	Vdet-IC	3.0V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Rct
-AL	PDTC123YT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxH
AL1	FA4A4Z	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=10k	SC-59		3a		-	16ta	Nec
AL1	GA4A4Z	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=10k	SOT-323		3a		-	16ta	Nec
AL4	2SA1338-4	Si-pnp	Sw, Hi-Sp, 60V, 500mA, 200mW, 200MHz, B=100..200	CP		3a		-	16ta	San
AL5	2SA1338-5	Si-pnp	Sw, Hi-Sp, 60V, 500mA, 200mW, 200MHz, B=140..280	CP		3a		-	16ta	San
AL6	2SA1338-6	Si-pnp	Sw, Hi-Sp, 60V, 500mA, 200mW, 200MHz, B=200..400	CP		3a		-	16ta	San
AL7	2SA1338-7	Si-pnp	Sw, Hi-Sp, 60V, 500mA, 200mW, 300MHz, B=280..560	CP		3a		-	16ta	San
ALA	MAX6466XR29-T	Vdet-IC	2.9V±2.5%, -Reset ODO, 150ms Rt delay	SOT-323	VD9	3b		-	16vdc	Max
ALAA	HWD810REU	Vdet-IC	2.63V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Csm
ALAA	MAX810RUR	Vdet-IC	2.63V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
ALB	LM4041AEX3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V±0.1%, -40..+125°C	SC-70-3	RF1	3a		-	16dk	Max
ALB	MAX6466XR46-T	Vdet-IC	4.6V±2.5%, -Reset ODO, 150ms Rt delay	SOT-323	VD9	3b		-	16vdc	Max
ALC	LM4041BEX3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V+0.2%, -40..+125°C	SC-70-3	RF1	3a		-	16dk	Max
ALD	LM4041CEX3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V±0.5%, -40..+125°C	SC-70-3	RF1	3a		-	16dk	Max
ALE	LM4041DEX3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V±1%, -40..+125°C	SC-70-3	RF1	3a		-	16dk	Max
ALF	LM4040AEX3-2.1	Vref-IC	uPower, Precision, Shunt, 2.048V±0.1%	SC-70	RF1	3a		-	16dk	Max
ALG	LM4040BEX3-2.1-T	Vref-IC	uPower, Precision, Shunt, 2.048V+0.2%	SC-70	RF1	3a		-	16dk	Max
ALH	LM4040CEX3-2.1	Vref-IC	uPower, Precision, Shunt, 2.048V±0.5%	SC-70	RF1	3a		-	16dk	Max
ALI	LM4040DEX3-2.1	Vref-IC	uPower, Precision, Shunt, 2.048V±1%	SC-70	RF1	3a		-	16dk	Max
ALJ	LM4040AEX3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V±0.1%	SC-70	RF1	3a		-	16dk	Max
ALK	LM4040BEX3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V+0.2%	SC-70	RF1	3a		-	16dk	Max
ALL	LM4040CEX3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V±0.5%	SC-70	RF1	3a		-	16dk	Max
ALM	2SC3802K-M	Si-npn	AF, 30V, 30mA, 200mW, B=39..82, >110MHz	SOT-346		3j		-	16ta	Rhm
ALM	LM4040DEX3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V±1%	SC-70	RF1	3a		-	16dk	Max

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ALN	2SC3802K-N	Si-npn	AF, 30V, 30mA, 200mW, B=56..120, >110MHz	SOT-346		3j		-	16ta	Rhm
ALN	LM4040AEX3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V±0.1%	SC-70	RF1	3a		-	16dk	Max
ALO	LM4040BEX3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V+0.2%	SC-70	RF1	3a		-	16dk	Max
ALP	2SC3802K-P	Si-npn	AF, 30V, 30mA, 200mW, B=82..180, >110MHz	SOT-346		3j		-	16ta	Rhm
ALP	LM4040CEX3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V±0.5%	SC-70	RF1	3a		-	16dk	Max
ALQ	2SA1747-Q	Si-pnp	GP, 50V, 50mA, 200mW, 250MHz, B=50..120	SOT-23		3a	B18	-	16ta	Pan
ALQ	2SA1748-Q	Si-pnp	HF, 50V, 50mA, 150mW, 250MHz, B=200..400	SC-70		3a	B18	-	16ta	Pan
ALQ	2SA1791-Q	Si-pnp	HF, 50V, 50mA, 125mW, 250MHz, B=200..400	SC-75		3a		-	16ta	Pan
ALQ	2SC3802K-Q	Si-npn	AF, 30V, 30mA, 200mW, B=120..270, >110MHz	SOT-346		3j		-	16ta	Rhm
ALQ	LM4040DEX3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V±1%	SC-70	RF1	3a		-	16dk	Max
ALR	2SA1747-R	Si-pnp	GP, 50V, 50mA, 200mW, 250MHz, B=90..150	SOT-23		3a	B18	-	16ta	Pan
ALR	2SA1748-R	Si-pnp	HF, 50V, 50mA, 150mW, 250MHz, B=250..500	SC-70		3a	B18	-	16ta	Pan
ALR	2SA1791-R	Si-pnp	HF, 50V, 50mA, 125mW, 250MHz, B=250..500	SC-75		3a		-	16ta	Pan
ALR	LM4040AEX3-4.1	Vref-IC	uPower, Precision, Shunt, 4.096V±0.1%	SC-70	RF1	3a		-	16dk	Max
ALS	LM4040BEX3-4.1	Vref-IC	uPower, Precision, Shunt, 4.096V+0.2%	SC-70	RF1	3a		-	16dk	Max
ALT	LM4040CEX3-4.1	Vref-IC	uPower, Precision, Shunt, 4.096V±0.5%	SC-70	RF1	3a		-	16dk	Max
ALU	AME8500AEETDF26	Vdet-IC	2.63V±1.5%, +Reset ODO, 210ms	SOT-23	VD6	3bg	B24a	-	16vdc	Ame
ALU	AME8500AEETDF26Z	Vdet-IC	2.63V±1.5%, +Reset ODO, 210ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdc	Ame
ALU	LM4040DEX3-4.1	Vref-IC	uPower, Precision, Shunt, 4.096V±1%	SC-70	RF1	3a		-	16dk	Max
ALV	AME8500AEETCF29	Vdet-IC	2.93V±1.5%, +Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ALV	AME8500AEETCF29Z	Vdet-IC	2.93V±1.5%, +Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
ALV	LM4040AEX3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V±0.1%	SC-70	RF1	3a		-	16dk	Max
ALW	LM4040BEX3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V+0.2%	SC-70	RF1	3a		-	16dk	Max
ALX	AME8500AEETAD20	Vdet-IC	2.0V±1.5%, -Reset PPO, 30ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ALX	AME8500AEETAD20Z	Vdet-IC	2.0V±1.5%, -Reset PPO, 30ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
ALX	LM4040CEX3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V±0.5%	SC-70	RF1	3a		-	16dk	Max
ALY	AME8500AEETAE29	Vdet-IC	2.93V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ALY	AME8500AEETAE29Z	Vdet-IC	2.93V±1.5%, -Reset PPO, 150ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
ALY	LM4040DEX3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V±1%	SC-70	RF1	3a		-	16dk	Max
ALZ	AME8500AEETCD20	Vdet-IC	2V±1.5%, +Reset PPO, 30ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ALZ	AME8500AEETCD20Z	Vdet-IC	2V±1.5%, +Reset PPO, 30ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
AM	2SJ284	p-MOSFET	Sw, Ultra-Speed, LogL, 30V, 300mA, 250mW, <3.3Ω(0.15A), 7/40ns	SOT-23		3a		-	16fh	San
AM	50A02MH	Si-pnp	AF, GP, 50V, 500mA, 600mW, B=200..500, 690MHz	MCPH3		3a		-	18ta	San
AM	ADM810MART	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Ad
Am	BD48K32G	Vdet-IC	3.2V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
AM	BSS64	Si-npn	GP, 120V, 100mA, 250mW, B>20, >60MHz	SOT-23		3a		-	16ta	Ons
aM	BU45K322G	Vdet-IC	3.2V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
AM	CPH3112	Si-pnp	DC/DC-Conv, 50V, 5A, 900mW, 250MHz, B=200..560	CPH3		3a		-	16ta	San
AM	GS6333UR18D2	Vdet-IC	1.8V±1.8%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
AM	MIC803-41D3VC3	Vdet-IC	4.10V±2.5%, -Reset ODO, 140ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
AM	MIC803-41D3VM3	Vdet-IC	4.10V±2.5%, -Reset ODO, 140ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
AM	MMBT3904W	Si-npn	GP, 60V, 100mA, 200mW, B= 100..300, >300MHz	SOT-323		3a		-	16ta	Mot
AM	MMBZ5234B	Z-diode	6.2V±5%, Izt=20mA, Zzt=7 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
AM	PT7M7810ZT	Vdet-IC	2.32V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Pti
AM	PT7M7810ZTE	Vdet-IC	2.32V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
AM	RT9161-41CV	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
AM	SiP6333R18D2	Vdet-IC	1.8V±1.5%,+Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
AM-	RT9819B-24PU3	Vdet-IC	2.4V±1.5%, -Reset PPO, Td=55ms	SOT-323	VD7	3a		-	16vdc	Rct
-AM	PDTA113ZT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxH
AM1	FA4F4Z	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=22k	SC-59		3a		-	16ta	Nec
AM1	GA4F4Z	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=22k	SOT-323		3a		-	16ta	Nec
AMB	MAX6461XR16-T	Vdet-IC	1.6V±2.5%, -Reset PPO	SOT-323	VD7	3b		-	16vdc	Max
AMC	MAX6461XR22-T	Vdet-IC	2.2V±2.5%, -Reset PPO	SOT-323	VD7	3b		-	16vdc	Max
AMD	MAX6461XR26-T	Vdet-IC	2.6V±2.5%, -Reset PPO	SOT-323	VD7	3b		-	16vdc	Max
AME	MAX6461XR46-T	Vdet-IC	4.6V±2.5%, -Reset PPO	SOT-323	VD7	3b		-	16vdc	Max
AMF	MAX6462XR22-T	Vdet-IC	2.2V±2.5%,+Reset PPO	SOT-323	VD6	3b		-	16vdc	Max
AMG	MAX6462XR26-T	Vdet-IC	2.6V±2.5%,+Reset PPO	SOT-323	VD6	3b		-	16vdc	Max
AMH	MAX6462XR29-T	Vdet-IC	2.9V±2.5%,+Reset PPO	SOT-323	VD6	3b		-	16vdc	Max
AMI	MAX6462XR46-T	Vdet-IC	4.6V±2.5%,+Reset PPO	SOT-323	VD6	3b		-	16vdc	Max
AMJ	MAX6463XR16-T	Vdet-IC	1.6V±2.5%, -Reset ODO	SOT-323	VD9	3b		-	16vdc	Max
AMK	MAX6463XR22-T	Vdet-IC	2.2V±2.5%, -Reset ODO	SOT-323	VD9	3b		-	16vdc	Max
AML	MAX6463XR26-T	Vdet-IC	2.6V±2.5%, -Reset ODO	SOT-323	VD9	3b		-	16vdc	Max
AMM	MAX6463XR29-T	Vdet-IC	2.9V±2.5%, -Reset ODO	SOT-323	VD9	3b		-	16vdc	Max
AMN	2SC4018K-N	Si-npn	AF, 40V, 100mA, 200mW, B=56..120, >230MHz	SOT-346		3j		-	16ta	Rhm
AMN	MAX6463XR46-T	Vdet-IC	4.6V±2.5%, -Reset ODO	SOT-323	VD9	3b		-	16vdc	Max
AMO	AME8500AEETAF29	Vdet-IC	2.93V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
AMO	AME8500AEETAF29Z	Vdet-IC	2.93V±1.5%, -Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
AMO	MAX6464XR16-T	Vdet-IC	1.6V±2.5%, -Reset PPO, 150ms Rt delay	SOT-323	VD7	3b		-	16vdc	Max
AMP	2SC4018K-P	Si-npn	AF, 40V, 100mA, 200mW, B=82..180, >230MHz	SOT-346		3j		-	16ta	Rhm
AMP	AME8500AEETAF26	Vdet-IC	2.63V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame

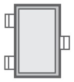

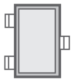

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AMP	AME8500AEETAF26Z	Vdet-IC	2.63V±1.5%, -Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
AMp	BSS64	Si-npn	GP, 120V, 100mA, 250mW, B>20, >60MHz	SOT-23		3a		-	16ta	PhH
AMP	MAX6464XR22-T	Vdet-IC	2.2V±2.5%, -Reset PPO, 150ms Rt delay	SOT-323	VD7	3b		-	16vdc	Max
AMQ	2SC4561-Q	Si-npn	GP, 50V, 50mA, 200mW, B=200..400, 250MHz	SOT-23		3a		-	16ta	Pan
AMQ	2SC4562-Q	Si-npn	HF, 50V, 50mA, 150mW, B=200..400, 250MHz	SC-70		3a		-	16ta	Pan
AMQ	2SC4656-Q	Si-npn	HF, 50V, 50mA, 125mW, B=200..400, 250MHz	SC-75		3a		-	16ta	Pan
AMQ	MAX6464XR26-T	Vdet-IC	2.6V±2.5%, -Reset PPO, 150ms Rt delay	SOT-323	VD7	3b		-	16vdc	Max
AMR	2SC4561-R	Si-npn	GP, 50V, 50mA, 200mW, B=250..500, 250MHz	SOT-23		3a		-	16ta	Pan
AMR	2SC4562-R	Si-npn	HF, 50V, 50mA, 150mW, B=250..500, 250MHz	SC-70		3a		-	16ta	Pan
AMR	2SC4656-R	Si-npn	HF, 50V, 50mA, 125mW, B=250..500, 250MHz	SC-75		3a		-	16ta	Pan
AMR	MAX6464XR29-T	Vdet-IC	2.9V±2.5%, -Reset PPO, 150ms Rt delay	SOT-323	VD7	3b		-	16vdc	Max
AMs	BSS64	Si-npn	GP, 120V, 100mA, 330mW, B=20..80, 100MHz	SOT-23		3a		-	16ta	Sie
AMS	MAX6464XR46-T	Vdet-IC	4.6V±2.5%, -Reset PPO, 150ms Rt delay	SOT-323	VD7	3b		-	16vdc	Max
AMt	BSS64	Si-npn	GP, 120V, 100mA, 250mW, B>20, >60MHz	SOT-23		3a		-	16ta	PhM
AMT	MAX6465XR16-T	Vdet-IC	1.6V±2.5%,+Reset PPO, 150ms Rt delay	SOT-323	VD6	3b		-	16vdc	Max
AMU	MAX6465XR22-T	Vdet-IC	2.2V±2.5%,+Reset PPO, 150ms Rt delay	SOT-323	VD6	3b		-	16vdc	Max
AMV	MAX6465XR26-T	Vdet-IC	2.6V±2.5%,+Reset PPO, 150ms Rt delay	SOT-323	VD6	3b		-	16vdc	Max
AMW	BSS64	Si-npn	GP, 120V, 100mA, 250mW, B>20, >60MHz	SOT-23		3a		-	16ta	PhC
AMW	MAX6465XR29-T	Vdet-IC	2.9V±2.5%,+Reset PPO, 150ms Rt delay	SOT-323	VD6	3b		-	16vdc	Max
AMX	MAX6466XR16-T	Vdet-IC	1.6V±2.5%, -Reset ODO, 150ms Rt delay	SOT-323	VD9	3b		-	16vdc	Max
AMY	MAX6466XR22-T	Vdet-IC	2.2V±2.5%, -Reset ODO, 150ms Rt delay	SOT-323	VD9	3b		-	16vdc	Max
AMZ	MAX6466XR26-T	Vdet-IC	2.6V±2.5%, -Reset ODO, 150ms Rt delay	SOT-323	VD9	3b		-	16vdc	Max
AN	2SC2413K-N	Si-npn	HF-Amp, 40V, 50mA, 200mW, B=56..120, 300MHz	SOT-346		3j		-	16ta	Rhm
AN	2SC2532	Si-npn-Darl	AF-Driver, 40V, 300mA, 150mW, B>5000	SC-59		3a		-	16ta	Tos
AN	2SC4098-N	Si-npn	HF-Amp, 40V, 50mA, 200mW, B=56..120, >350MHz	SOT-323		3j		-	16ta	Rhm
AN	2SC4618-N	Si-npn	HF-Amp, 40V, 50mA, 150mW, B=56..120, 300MHz	SOT-416		3j		-	16ta	Rhm
AN	2SK3287	n-MOSFET	V-MOS, LogL, 30V, 0.3A, <3.44 Ω	SOT-23		3a		-	16fh	Ren
AN	2SK3289	n-MOSFET	GP, 30V, 300mA, 400mW, 2.8 Ω(4V), 800/2200ns	SOT-323		3a		-	16fh	Ren
AN	AO3420	n-MOSFET	Sw-PWM, 20V, 6A, 1.4W, Rds=24mΩ(10V), 3/20ns	SOT-23		3n		-	16fh	Aom
AN	AO3422	n-MOSFET	Sw-PWM, 55V, 2.1A, 1.25W, Rds=160mΩ(4.5V), 2.3/16.5ns	SOT-23		3n	-	-	16fh	Aom
An	BD48K33G	Vdet-IC	3.3V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
aN	BU45K332G	Vdet-IC	3.3V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
AN	GS6333UR18D3	Vdet-IC	1.8V±1.8%, -Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
AN	MIC803-41D4VC3	Vdet-IC	4.10V±2.5%, -Reset ODO, 1120ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
AN	MIC803-41D4VM3	Vdet-IC	4.10V±2.5%, -Reset ODO, 1120ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
AN	MMBZ5235B	Z-diode	6.8V±5%, Izt=20mA, Zzt=5 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
AN	PT7M7810YT	Vdet-IC	2.20V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Pti
AN	PT7M7810YTE	Vdet-IC	2.20V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
AN	RT9161-42CV	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
AN	SiP6333R18D3	Vdet-IC	1.8V±1.5%,+Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
AN-	RT9819B-25PU3	Vdet-IC	2.5V±1.5%, -Reset PPO, Td=55ms	SOT-323	VD7	3a		-	16vdc	Rct
AN1	FA4L4Z	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=47k	SC-59		3a		-	16ta	Nec
AN1	GA4L4Z	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=47k	SOT-323		3a		-	16ta	Nec
ANG	MAX6138AEXR33-T	Vref-IC	Shunt, 3.30V±0.1%	SC-70	RF1	3a		-	16dk	Max
ANH	MAX6138BEXR33-T	Vref-IC	Shunt, 3.30V+0.2%	SC-70	RF1	3a		-	16dk	Max
ANI	MAX6138CEXR33-T	Vref-IC	Shunt, 3.30V±0.5%	SC-70	RF1	3a		-	16dk	Max
ANN	2SC4061K-N	Si-npn	Vid, 300V, 100mA, 200mW, B=56..120, >100MHz	SC-59		3j		-	16ta	Rhm
ANP	2SC4061K-P	Si-npn	Vid, 300V, 100mA, 200mW, B=82..180, >100MHz	SC-59		3j		-	16ta	Rhm
ANs	BCW60FN	Si-npn	GP, 32V, 200mA, 330mW, B=380..630, 250MHz	SOT-23		3a		-	16ta	Fer
ANY	LM4040AEX3-3.3	Vref-IC	uPower, Precision, Shunt, 3.30V±0.1%	SC-70	RF1	3a		-	16dk	Max
ANZ	LM4040BEX3-3.3	Vref-IC	uPower, Precision, Shunt, 3.30V+0.2%	SC-70	RF1	3a		-	16dk	Max
AO	2SA1980EF-O	Si-pnp	GP, 50V, 150mA, 150mW, B=70..140, 80MHz	SOT-523F		3a		-	18ta	Auk
AO	2SA1980E-O	Si-pnp	GP, 50V, 150mA, 150mW, B=70..140, 80MHz	SOT-523		3a		-	16ta	Auk
AO	2SC4210-O	Si-npn	AF, 35V, 800mA, 200mW, B=100..200, 120MHz	SC-59		3a		-	16ta	Tos
AO	BCW60AR	Si-npn	GP, 32V, 200mA, 250mW, B=120..220, 250MHz	SOT-23		3a		-	16te	Itt
AO	GS6333UR19D1	Vdet-IC	1.9V±1.8%, -Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
AO	SiP6333R19D1	Vdet-IC	1.9V±1.5%,+Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
AOA	LM4040CEX3-3.3	Vref-IC	uPower, Precision, Shunt, 3.30V±0.5%	SC-70	RF1	3a		-	16dk	Max
AOB	LM4040DEX3-3.3	Vref-IC	uPower, Precision, Shunt, 3.30V±1%	SC-70	RF1	3a		-	16dk	Max
AOM	ISL60002BIH312Z	Vref-IC	High precision, 1.250V+1.0mV	SOT-23	VR1	3d		-	16vj	Isl
AON	ISL60002BIH325Z	Vref-IC	High precision, 2.500V+1.0mV	SOT-23	VR1	3d		-	16vj	Isl
AOP	ISL60002BAH333Z	Vref-IC	High precision, 3.300V+1.0mV	SOT-23	VR1	3d		-	16vj	Isl
AOR	ISL60002CIH311Z	Vref-IC	High precision, 1.200V+2.5mV	SOT-23	VR1	3d		-	16vj	Isl
AOS	ISL60002CIH312Z	Vref-IC	High precision, 1.250V+2.5mV	SOT-23	VR1	3d		-	16vj	Isl
AOT	ISL60002CIH325Z	Vref-IC	High precision, 2.500V+2.5mV	SOT-23	VR1	3d		-	16vj	Isl
AOU	ISL60002CAH333Z	Vref-IC	High precision, 3.300V+2.5mV	SOT-23	VR1	3d		-	16vj	Isl
AOY	ISL60002DIH311Z	Vref-IC	High precision, 1.200V+5.0mV	SOT-23	VR1	3d		-	16vj	Isl
AP	2SC2413K-P	Si-npn	HF-Amp, 40V, 50mA, 200mW, B=82..180, 300MHz	SOT-346		3j		-	16ta	Rhm
AP	2SC4098-P	Si-npn	HF-Amp, 40V, 50mA, 200mW, B=82..180, >350MHz	SOT-323		3j		-	16ta	Rhm
AP	2SC4618-P	Si-npn	HF-Amp, 40V, 50mA, 150mW, B=82..180, 300MHz	SOT-416		3j		-	16ta	Rhm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AP	2SJ575	p-MOSFET	V-MOS, LogL, 30V, 0.1A, <7.9 Ω	SOT-23		3a		-	16fh	Ren
AP	AO3421	p-MOSFET	Sw-PWM, 30V, 2.6A, 1.4W, Rds=110mΩ(10V), 7.5/11.8ns	SOT-23		3n	-	-	16fh	Aom
AP	BCW60BR	Si-npn	GP, 32V, 200mA, 250mW, B=150..310, 250MHz	SOT-23		3a		-	16te	Itt
Ap	BD48K34G	Vdet-IC	3.4V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
aP	BU45K342G	Vdet-IC	3.4V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
AP	CPH3114	Si-pnp	DC/DC-Conv, 15V, 1.5A, 900mW, 350MHz, B=200..560	CPH3		3a		-	16ta	San
AP	GS6333UR19D2	Vdet-IC	1.9V±1.8%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
AP	MIC803-44D2VC3	Vdet-IC	4.38V±2.5%, -Reset ODO, 20ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
AP	MIC803-44D2VM3	Vdet-IC	4.38V±2.5%, -Reset ODO, 20ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
AP	MMBZ5236B	Z-diode	7.5V±5%, Izt=20mA, Zzt=6 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
AP	RT9161-43CV	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
AP	SiP6333R19D2	Vdet-IC	1.9V±1.5%,+Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
AP-	RT9818B-14PU3	Vdet-IC	1.4V±1.5%, -Reset ODO, Td=55ms	SOT-323	VD6	3a		-	16vdc	Rct
AP_	2SC4074M	Si-npn	UHF/VHF, 18V, 50mA, 150mW, B=270, >1.5GHz	SOT-346		3j		-	16ta	Rhm
AP1	FA4F3M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=2k2/2k2	SC-59		3a		-	16ta	Nec
AP1	GA4F3M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=2k2/2k2	SOT-323		3a		-	16ta	Nec
APA	ISL60002DIH312Z	Vref-IC	High precision, 1.250V+5.0mV	SOT-23	VR1	3d		-	16vj	Isl
APB	ISL60002DIH325Z	Vref-IC	High precision, 2.500V+5.0mV	SOT-23	VR1	3d		-	16vj	Isl
APC	ISL60002DAH333Z	Vref-IC	High precision, 3.300V+5.0mV	SOT-23	VR1	3d		-	16vj	Isl
APM	ISL60002BIH311Z	Vref-IC	High precision, 1.200V+1.0mV	SOT-23	VR1	3d		-	16vj	Isl
AQ	2PD1820AQ	Si-npn	GP, Sw, 60V, 500mA, 200mW, B=85..170, >150MHz	SOT-323		3a		-	16ta	PhH
AQ	2SA1979UF-Q	Si-pnp	AF, 40V, 500mA, 200mW, B=70..140, 200MHz	SOT-323F		3a		-	18ta	Auk
AQ	2SA1979U-Q	Si-pnp	AF, 40V, 500mA, 200mW, B=70..140, 200MHz	SOT-323		3a		-	16ta	Auk
AQ	2SB1218-Q	Si-pnp	AF, 25V, 100mA, 150mW, B=160..260, >80MHz	SOT-323		3a		-	16ta	Pan
AQ	2SB1462-Q	Si-pnp	GP, 60V, 100mA, 125mW, 80MHz, B=162..260	SC-75		3a		-	16ta	Pan
AQ	2SB709-Q	Si-pnp	GP, AF, 50V, 600mA, B=160..260, 150MHz	SC-59		3a		-	16ta	Pan
AQ	2SC2413K-Q	Si-npn	HF-Amp, 40V, 50mA, 200mW, B=120..270, 300MHz	SOT-346		3j		-	16ta	Rhm
AQ	2SC4098-Q	Si-npn	HF-Amp, 40V, 50mA, 200mW, B=120..270, >350MHz	SOT-323		3j		-	16ta	Rhm
AQ	2SC4618-Q	Si-npn	HF-Amp, 40V, 50mA, 150mW, B=120..270, 300MHz	SOT-416		3j		-	16ta	Rhm
AQ	CPH3115	Si-pnp	DC/DC-Conv, 30V, 1.5A, 900mW, 450MHz, B=200..560	CPH3		3a		-	16ta	San
AQ	MIC803-44D3VC3	Vdet-IC	4.38V±2.5%, -Reset ODO, 140ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
AQ	MIC803-44D3VM3	Vdet-IC	4.38V±2.5%, -Reset ODO, 140ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
AQ-	RT9818C-25PU3	Vdet-IC	2.5V±1.5%, -Reset ODO, Td=220ms	SOT-323	VD6	3a		-	16vdc	Rct
AQ1	FA4F3P	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=2k2/10k	SC-59		3a		-	16ta	Nec
AQ1	GA4F3P	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=2k2/10k	SOT-323		3a		-	16ta	Nec
AQP	2SB1051K-P	Si-pnp	AF-Drv, 40V, 1A, 200mW, B=82..180, >150MHz	SOT-346		3j		-	16ta	Rhm
AQQ	2SB1051K-Q	Si-pnp	AF-Drv, 40V, 1A, 200mW, B=120..270, >150MHz	SOT-346		3j		-	16ta	Rhm
AQR	2SB1051K-R	Si-pnp	AF-Drv, 40V, 1A, 200mW, B=180..390, >150MHz	SOT-346		3j		-	16ta	Rhm
AQV	AME8800SEET	LVR-IC	LDO, 5.0V±1.5%, 300mA	SOT-23	VR1	3bg	B24a	-	16cq	Ame
AQV	AME8800SEETL	LVR-IC	LDO, 5.0V±1.5%, 300mA	TSOT-23	VR1	3bg	B24a	-	16cq	Ame
AQV	AME8800SEETY	LVR-IC	LDO, 5.0V±1.5%, 300mA, lead free	TSOT-23	VR1	3bg	B24	-	16cq	Ame
AQV	AME8800SEETZ	LVR-IC	LDO, 5.0V±1.5%, 300mA, lead free	SOT-23	VR1	3bg	B24	-	16cq	Ame
AQW	2PD1820AQ	Si-npn	GP, Sw, 60V, 500mA, 200mW, B=85..170, >150MHz	SOT-323		3a		-	16ta	PhC
AR	2PD1820AR	Si-npn	GP, Sw, 60V, 500mA, 200mW, B=120..240, >150MHz	SOT-323		3a		-	16ta	PhH
AR	2SB1218-R	Si-pnp	AF, 25V, 100mA, 150mW, B=210..340, >80MHz	SOT-323		3a		-	16ta	Pan
AR	2SB1462-R	Si-pnp	GP, 60V, 100mA, 125mW, 80MHz, B=210..340	SC-75		3a		-	16ta	Pan
AR	2SB709-R	Si-pnp	GP, AF, 50V, 600mA, B=210..340, 150MHz	SC-59		3a		-	16ta	Pan
AR	ADM810RART	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Ad
AR	BCW60CR	Si-npn	GP, 32V, 200mA, 0.33W, B=250..460, 250MHz	SOT-23		3a		-	16te	Zx
Ar	BD48K35G	Vdet-IC	3.5V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
aR	BU45K352G	Vdet-IC	3.5V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
AR	CPH3116	Si-pnp	DC/DC-Conv, 50V, 1A, 900mW, 420MHz, B=200..560	CPH3		3a		-	16ta	San
AR	GS6333UR19D3	Vdet-IC	1.9V±1.8%, -Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
AR	MIC803-44D4VC3	Vdet-IC	4.38V±2.5%, -Reset ODO, 1120ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
AR	MIC803-44D4VM3	Vdet-IC	4.38V±2.5%, -Reset ODO, 1120ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
AR	MMBZ5237B	Z-diode	8.2V±5%, Izt=20mA, Zzt=8 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
AR	MSB709	Si-pnp	GP, 60V, 100mA, 200mW, B=210..340, <300us	SOT-23		3a		-	16ta	Wtr
AR	MSB709-R	Si-pnp	GP, 60V, 100mA, 200mW, B=210..340, <300us	SOT-323		3a		-	16ta	Mot
AR	RT9161-45CV	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
AR	SiP6333R19D3	Vdet-IC	1.9V±1.5%,+Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
AR	SRA2210E	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=4.7k	SOT-523		3a		-	16ta	Auk
AR	SRA2210EF	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=4.7k	SOT-523F		3a		-	18ta	Auk
AR	SRA2210U	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=4.7k	SOT-323		3a		-	16ta	Auk
AR	SRA2210UF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=4.7k	SOT-323F		3a		-	18ta	Auk
AR-	RT9819B-29PU3	Vdet-IC	2.9V±1.5%, -Reset PPO, Td=55ms	SOT-323	VD7	3a		-	16vdc	Rct
AR1	FA4F3R	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=2k2/47k	SC-59		3a		-	16ta	Nec
AR1	GA4F3R	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=2k2/47k	SOT-323		3a		-	16ta	Nec
AR3D	AR3PD	Si-diode	Rectifier, 200V, 3A, Vf<1.2V(3A)	TO-277A		3o		46	76dh	Vs
AR3G	AR3PG	Si-diode	Rectifier, 400V, 3A, Vf<1.2V(3A)	TO-277A		3o		46	76dh	Vs
AR3J	AR3PJ	Si-diode	Rectifier, 600V, 3A, Vf<1.2V(3A)	TO-277A		3o		46	76dh	Vs

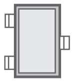

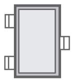

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AR3K	AR3PK	Si-diode	Rectifier, 800V, 3A, Vf<1.6V(3A)	TO-277A		3o		46	76dh	Vs
AR3M	AR3PM	Si-diode	Rectifier, 1000V, 3A, Vf<1.6V(3A)	TO-277A		3o		46	76dh	Vs
AR4D	AR4PD	Si-diode	Rectifier, 200V, 4A, Vf<1.2V(4A)	TO-277A		3o		46	76dh	Vs
AR4G	AR4PG	Si-diode	Rectifier, 400V, 4A, Vf<1.2V(4A)	TO-277A		3o		46	76dh	Vs
AR4J	AR4PJ	Si-diode	Rectifier, 600V, 4A, Vf<1.2V(4A)	TO-277A		3o		46	76dh	Vs
AR4K	AR4PK	Si-diode	Rectifier, 800V, 4A, Vf<1.6V(4A)	TO-277A		3o		46	76dh	Vs
AR4M	AR4PM	Si-diode	Rectifier, 1000V, 4A, Vf<1.6V(4A)	TO-277A		3o		46	76dh	Vs
ARI	AME8500AEETDF46	Vdet-IC	4.63V±1.5%, +Reset ODO, 210ms	SOT-23	VD6	3bg	B24a	-	16vdc	Ame
ARI	AME8500AEETDF46Z	Vdet-IC	4.63V±1.5%, +Reset ODO, 210ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdc	Ame
ARJ	AME8500AEETCF46	Vdet-IC	4.63V±1.5%, +Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ARJ	AME8500AEETCF46Z	Vdet-IC	4.63V±1.5%, +Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
ARK	AME8500AEETAF46	Vdet-IC	4.63V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ARK	AME8500AEETAF46Z	Vdet-IC	4.63V±1.5%, -Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
ARL	AME8500BEETBA29	Vdet-IC	2.93V±1.5%, -Reset ODO, 1.5ms	SOT-23	VD6	3bg	B24a	-	16vdb	Ame
ARL	AME8500BEETBA29Z	Vdet-IC	2.93V±1.5%, -Reset ODO, 1.5ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdb	Ame
ARM	AME8500BEETAA27	Vdet-IC	2.7V±1.5%, -Reset PPO, 1.5ms	SOT-23	VD7	3bg	B24a	-	16vdb	Ame
ARM	AME8500BEETAA27Z	Vdet-IC	2.7V±1.5%, -Reset PPO, 1.5ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdb	Ame
ARN	AME8500AEETAF44	Vdet-IC	4.38V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ARN	AME8500AEETAF44Z	Vdet-IC	4.38V±1.5%, -Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
ARQ	AME8500AEETBA30	Vdet-IC	3.0V±1.5%, -Reset ODO, 1.5ms	SOT-23	VD6	3bg	B24a	-	16vdc	Ame
ARQ	AME8500AEETBA30Z	Vdet-IC	3.0V±1.5%, -Reset ODO, 1.5ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdc	Ame
ARR	2SA2009-R	Si-pnp	AF, 120V, 20mA, 150mW, B=180..360, 200MHz	SC-70		3a		-	16ta	Pan
ARR	AME8500AEETBA24	Vdet-IC	2.4V±1.5%, -Reset ODO, 1.5ms	SOT-23	VD6	3bg	B24a	-	16vdc	Ame
ARR	AME8500AEETBA24Z	Vdet-IC	2.4V±1.5%, -Reset ODO, 1.5ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdc	Ame
ARS	2SA2009-S	Si-pnp	AF, 120V, 20mA, 150mW, B=260..520, 200MHz	SC-70		3a		-	16ta	Pan
ART	2SA2009-T	Si-pnp	AF, 120V, 20mA, 150mW, B=360..700, 200MHz	SC-70		3a		-	16ta	Pan
ART	AME8500BEETAA21	Vdet-IC	2.1V±1.5%, -Reset PPO, 1.5ms	SOT-23	VD7	3bg	B24a	-	16vdb	Ame
ART	AME8500BEETAA21Z	Vdet-IC	2.1V±1.5%, -Reset PPO, 1.5ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdb	Ame
ARW	2PD1820AR	Si-npn	GP, Sw, 60V, 500mA, 200mW, B=120..240, >150MHz	SOT-323		3a		-	16ta	PhC
ARW	AME8500CEETBF46	Vdet-IC	4.63V±1.5%, -Reset ODO, 210ms	SOT-23	VD6	3bg	B24a	-	16vda	Ame
ARW	AME8500CEETBF46Z	Vdet-IC	4.63V±1.5%, -Reset ODO, 210ms, Lead free	SOT-23	VD6	3bg	B24	-	16vda	Ame
ARY	AME8500AEETAD29	Vdet-IC	2.93V±1.5%, -Reset PPO, 30ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ARY	AME8500AEETAD29Z	Vdet-IC	2.93V±1.5%, -Reset PPO, 30ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
ARZ	AME8500BEETAA29	Vdet-IC	2.93V±1.5%, -Reset PPO, 1.5ms	SOT-23	VD7	3bg	B24a	-	16vdb	Ame
ARZ	AME8500BEETAA29Z	Vdet-IC	2.93V±1.5%, -Reset PPO, 1.5ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdb	Ame
AS	2PD1820AS	Si-npn	GP, Sw, 60V, 500mA, 200mW, B=170..340, >150MHz	SOT-323		3a		-	16ta	PhH
AS	2SA1655	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7k/4.7k	SOT-23		3a		-	16ta	San
AS	2SB1218-S	Si-pnp	AF, 25V, 100mA, 150mW, B=290..460, >80MHz	SOT-323		3a		-	16ta	Pan
AS	2SB1462-S	Si-pnp	GP, 60V, 100mA, 125mW, 80MHz, B=290..460	SC-75		3a		-	16ta	Pan
AS	2SB709-S	Si-pnp	GP, AF, 50V, 600mA, B=290..460, 150MHz	SC-59		3a		-	16ta	Pan
AS	ADM810SART	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Ad
AS	AO3423	p-MOSFET	Sw-PWM, 20V, 2A, 1.4W, Rds=92mΩ(10V), 11/22ns	SOT-23		3n	-	-	16fh	Aom
AS	BAT18-05	PIN-diode	Dual, Sw, 35V, 0.1A, Vf<1.2V, Cd<1pF	SOT-23		3a		-	16dg	Sie
aS	BU45K362G	Vdet-IC	3.6V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
AS	GS6333UR20D1	Vdet-IC	2.0V±1.8%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
AS	MIC803-46D2VC3	Vdet-IC	4.63V±2.5%, -Reset ODO, 20ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
AS	MIC803-46D2VM3	Vdet-IC	4.63V±2.5%, -Reset ODO, 20ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
AS	SiP6333R20D1	Vdet-IC	2.0V±1.5%,+Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
AS-	RT9818C-13PU3	Vdet-IC	1.3V±1.5%, -Reset ODO, Td=220ms	SOT-323	VD6	3a		-	16vdc	Rct
AS1	FA4A4L	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/4k7	SC-59		3a		-	16ta	Nec
AS1	GA4A4L	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/4k7	SOT-323		3a		-	16ta	Nec
AS3D	AS3PD	Si-diode	Rectifier, 200V, 3A, Vf<0.95V(3A)	TO-277A		3o		46	76dh	Vs
AS3G	AS3PG	Si-diode	Rectifier, 400V, 3A, Vf<0.95V(3A)	TO-277A		3o		46	76dh	Vs
AS3J	AS3PJ	Si-diode	Rectifier, 600V, 3A, Vf<0.95V(3A)	TO-277A		3o		46	76dh	Vs
AS3K	AS3PK	Si-diode	Rectifier, 800V, 3A, Vf<0.95V(3A)	TO-277A		3o		46	76dh	Vs
AS3M	AS3PM	Si-diode	Rectifier, 1000V, 3A, Vf<0.95V(3A)	TO-277A		3o		46	76dh	Vs
AS4D	AS4PD	Si-diode	Rectifier, 200V, 4A, Vf<0.98V(3A)	TO-277A		3o		46	76dh	Vs
AS4G	AS4PG	Si-diode	Rectifier, 400V, 4A, Vf<0.98V(3A)	TO-277A		3o		46	76dh	Vs
AS4J	AS4PJ	Si-diode	Rectifier, 600V, 4A, Vf<0.98V(3A)	TO-277A		3o		46	76dh	Vs
AS4K	AS4PK	Si-diode	Rectifier, 800V, 4A, Vf<0.98V(3A)	TO-277A		3o		46	76dh	Vs
AS4M	AS4PM	Si-diode	Rectifier, 1000V, 4A, Vf<0.98V(3A)	TO-277A		3o		46	76dh	Vs
ASA	AME8500AEETAF31	Vdet-IC	3.08V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ASA	AME8500AEETAF31Z	Vdet-IC	3.08V±1.5%, -Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
ASA	BC846UA	Si-npn	GP, 80V, 100mA, 200mW, B=110..220, >100MHz	SOT-323		3a		-	16ta	Auk
ASA	BC846UFA	Si-npn	GP, 80V, 100mA, 200mW, B=110..220, >100MHz	SOT-323F		3a		-	18ta	Auk
ASB	AME8500AEETAF40	Vdet-IC	4V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ASB	AME8500AEETAF40Z	Vdet-IC	4V±1.5%, -Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
ASB	BC846UB	Si-npn	GP, 80V, 100mA, 200mW, B=200..450, >100MHz	SOT-323		3a		-	16ta	Auk
ASB	BC846UFB	Si-npn	GP, 80V, 100mA, 200mW, B=200..450, >100MHz	SOT-323F		3a		-	18ta	Auk
ASB3	AS1903C31	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Asm

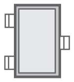

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ASBA	AS1901C23	Vdet-IC	2.32V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Asm
ASBD	AS1901C26	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Asm
ASBI	AS1901C31	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Asm
ASBK	AS1902C23	Vdet-IC	2.32V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Asm
ASBN	AS1902C26	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Asm
ASBS	AS1902C31	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Asm
ASBU	AS1903C23	Vdet-IC	2.32V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Asm
ASBX	AS1903C26	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Asm
ASC	AME8500BEETAA30	Vdet-IC	3.0V±1.5%, -Reset PPO, 1.5ms	SOT-23	VD7	3bg	B24a	-	16vdb	Ame
ASC	AME8500BEETAA30Z	Vdet-IC	3.0V±1.5%, -Reset PPO, 1.5ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdb	Ame
ASC	BC846UC	Si-npn	GP, 80V, 100mA, 200mW, B=420..800, >100MHz	SOT-323		3a		-	16ta	Auk
ASC	BC846UFC	Si-npn	GP, 80V, 100mA, 200mW, B=420..800, >100MHz	SOT-323F		3a		-	18ta	Auk
ASDB	AS1904C26	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Asm
ASDG	AS1904C31	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Asm
ASDI	AS1905C23	Vdet-IC	2.32V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Asm
ASDL	AS1905C26	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Asm
ASDQ	AS1905C31	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Asm
ASDS	AS1906C23	Vdet-IC	2.32V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Asm
ASDV	AS1906C26	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Asm
ASDX	AS1906C28	Vdet-IC	2.8V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Asm
ASG	AME8500AEETAF30	Vdet-IC	3.0V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ASG	AME8500AEETAF30Z	Vdet-IC	3.0V±1.5%, -Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
ASG	GMA1504-GR	Si-pnp	GP, 50V, 150mA, 225mW, B=200.400, >80MHz	SOT-23		3a		-	16ta	Gsm
ASG	KTA1504-GR	Si-pnp	GP, 50V, 150mA, 150mW, B=200..400, >80MHz	SOT-23		3f		-	16ta	Kec
ASGI	AS1904C23	Vdet-IC	2.32V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Asm
ASGK	AS1906C31	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Asm
ASH	AME8500CEETAE26	Vdet-IC	2.63V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3bg	B24a	-	16vda	Ame
ASH	AME8500CEETAE26Z	Vdet-IC	2.63V±1.5%, -Reset PPO, 150ms, Lead free	SOT-23	VD7	3bg	B24	-	16vda	Ame
ASH1	AS1909C20-T	Vdet-IC	2.0V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Asm
ASH2	AS1909C23-T	Vdet-IC	2.3V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Asm
ASHP	AS1907C16-T	Vdet-IC	1.6V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Asm
ASHQ	AS1907C18-T	Vdet-IC	1.8V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Asm
ASHR	AS1907C20-T	Vdet-IC	2.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Asm
ASHU	AS1908C18-T	Vdet-IC	1.8V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Asm
ASHV	AS1908C20-T	Vdet-IC	2.0V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Asm
ASHX	AS1907B23-T	Vdet-IC	2.3V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Asm
ASHY	AS1909C16-T	Vdet-IC	1.6V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Asm
ASHZ	AS1909C17-T	Vdet-IC	1.7V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Asm
ASI	AME8500BEETBA42	Vdet-IC	4.2V±1.5%, -Reset ODO, 1.5ms	SOT-23	VD6	3bg	B24a	-	16vdb	Ame
ASI	AME8500BEETBA42Z	Vdet-IC	4.2V±1.5%, -Reset ODO, 1.5ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdb	Ame
ASJ	AME8500AEETAE26	Vdet-IC	2.63V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ASJ	AME8500AEETAE26Z	Vdet-IC	2.63V±1.5%, -Reset PPO, 150ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
ASK	AME8500AEETAF21	Vdet-IC	2.1V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ASK	AME8500AEETAF21Z	Vdet-IC	2.1V±1.5%, -Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
ASL	AME8500CEETAF29	Vdet-IC	2.93V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vda	Ame
ASL	AME8500CEETAF29Z	Vdet-IC	2.93V±1.5%, -Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vda	Ame
ASNB	AS1907C22-T	Vdet-IC	2.2V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Asm
ASNC	AS1909C22-T	Vdet-IC	2.2V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Asm
ASND	AS1909C18-T	Vdet-IC	1.8V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Asm
ASO	GMA1504-O	Si-pnp	GP, 50V, 150mA, 225mW, B=70..140, >80MHz	SOT-23		3a		-	16ta	Gsm
ASO	KTA1504-O	Si-pnp	GP, 50V, 150mA, 150mW, B=70..140, >80MHz	SOT-23		3f		-	16ta	Kec
ASQ	AME8500BEETBA27	Vdet-IC	2.7V±1.5%, -Reset ODO, 1.5ms	SOT-23	VD6	3bg	B24a	-	16vdb	Ame
ASQ	AME8500BEETBA27Z	Vdet-IC	2.7V±1.5%, -Reset ODO, 1.5ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdb	Ame
ASR	AME8500BEETAA28	Vdet-IC	2.8V±1.5%, -Reset PPO, 1.5ms	SOT-23	VD7	3bg	B24a	-	16vdb	Ame
ASR	AME8500BEETAA28Z	Vdet-IC	2.8V±1.5%, -Reset PPO, 1.5ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdb	Ame
ASS	AME8500BEETBA28	Vdet-IC	2.8V±1.5%, -Reset ODO, 1.5ms	SOT-23	VD6	3bg	B24a	-	16vdb	Ame
ASS	AME8500BEETBA28Z	Vdet-IC	2.8V±1.5%, -Reset ODO, 1.5ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdb	Ame
ASSB	AS1909C168-T	Vdet-IC	1.68V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Asm
ASU	AME8500AEETCF31	Vdet-IC	3.08V±1.5%, +Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ASU	AME8500AEETCF31Z	Vdet-IC	3.08V±1.5%, +Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
ASV	AME8500AEETAA21	Vdet-IC	2.1V±1.5%, -Reset PPO, 1.5ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ASV	AME8500AEETAA21Z	Vdet-IC	2.1V±1.5%, -Reset PPO, 1.5ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
ASW	2PD1820AS	Si-npn	GP, Sw, 60V, 500mA, 200mW, B=170..340, >150MHz	SOT-323		3a		-	16ta	PhC
ASW	AME8500AEETCA21	Vdet-IC	2.1V±1.5%, +Reset PPO, 1.5ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ASW	AME8500AEETCA21Z	Vdet-IC	2.1V±1.5%, +Reset PPO, 1.5ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
ASX	AME8500BEETCA21	Vdet-IC	2.1V±1.5%, +Reset PPO, 1.5ms	SOT-23	VD7	3bg	B24a	-	16vdb	Ame
ASX	AME8500BEETCA21Z	Vdet-IC	2.1V±1.5%, +Reset PPO, 1.5ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdb	Ame
ASY	AME8500CEETAA21	Vdet-IC	2.1V±1.5%, -Reset PPO, 1.5ms	SOT-23	VD7	3bg	B24a	-	16vda	Ame
ASY	AME8500CEETAA21Z	Vdet-IC	2.1V±1.5%, -Reset PPO, 1.5ms, Lead free	SOT-23	VD7	3bg	B24	-	16vda	Ame
ASY	GMA1504-Y	Si-pnp	GP, 50V, 150mA, 225mW, B=120..240, >80MHz	SOT-23		3a		-	16ta	Gsm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ASY	KTA1504-Y	Si-pnp	GP, 50V, 150mA, 150mW, B=120..240, >80MHz	SOT-23		3f		-	16ta	Kec
ASZ	AME8500CEETCA21	Vdet-IC	2.1V±1.5%, +Reset PPO, 1.5ms	SOT-23	VD7	3bg	B24a	-	16vda	Ame
ASZ	AME8500CEETCA21Z	Vdet-IC	2.1V±1.5%, +Reset PPO, 1.5ms, Lead free	SOT-23	VD7	3bg	B24	-	16vda	Ame
AT	2SA2028	Si-pnp	DC/DC-Conv, 20V, 1A, 150mW, B=160..500, 170MHz	SC-70		3a		-	16ta	Pan
AT	2SC4066	Si-npn	AF, GP, 50V, 100mA, 200mW, B>80, 250MHz	SOT-23		3a		-	16ta	San
AT	ADM810TART	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Ad
AT	AO3424	n-MOSFET	Sw-PWM, 30V, 3.8A, 1.4W, Rds=160mΩ(4.5V), 3.5/17.5ns	SOT-23		3n	-	-	16fh	Aom
AT	BAT18-06	PIN-diode	Dual, Sw, 35V, 0.1A, Vf<1.2V, Cd<1pF	SOT-23		3a		-	16df	Sie
aT	BU45K372G	Vdet-IC	3.7V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
AT	GS6333UR20D2	Vdet-IC	2.0V±1.8%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
AT	MIC803-46D3VC3	Vdet-IC	4.63V±2.5%, -Reset ODO, 140ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
AT	MIC803-46D3VM3	Vdet-IC	4.63V±2.5%, -Reset ODO, 140ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
AT	SiP6333R20D2	Vdet-IC	2.0V±1.5%,+Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
AT=	RT9818C-27GU3	Vdet-IC	2.7V±1.5%, -Reset ODO, Td=220ms	SOT-323	VD6	3a		-	16vdc	Rct
AT1	FA4L4K	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=47k/10k	SC-59		3a		-	16ta	Nec
AT1	GA4L4K	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=47k/10k	SOT-323		3a		-	16ta	Nec
ATD	AME8500AEETAF15	Vdet-IC	1.5V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ATD	AME8500AEETAF15Z	Vdet-IC	1.5V±1.5%, -Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
ATE	AME8500AEETAF16	Vdet-IC	1.6V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ATE	AME8500AEETAF16Z	Vdet-IC	1.6V±1.5%, -Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
ATO	AME8500BEETAF31	Vdet-IC	3.08V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdb	Ame
ATO	AME8500BEETAF31Z	Vdet-IC	3.08V±1.5%, -Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdb	Ame
ATP	AME8500BEETAA45	Vdet-IC	4.50V±1.5%, -Reset PPO, 1.5ms	SOT-23	VD7	3bg	B24a	-	16vdb	Ame
ATP	AME8500BEETAA45Z	Vdet-IC	4.50V±1.5%, -Reset PPO, 1.5ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdb	Ame
AtQ	2PD1820AQ	Si-npn	GP, Sw, 60V, 500mA, 200mW, B=85..170, >150MHz	SOT-323		3a		-	16ta	PhM
ATQ	2SC4326K-Q	Si-npn	HF, 12V, 50mA, 150mW, B=120..270, >800MHz	SOT-346		3j		-	16ta	Rhm
ATQ	AME8500BEETAF40	Vdet-IC	4V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdb	Ame
ATQ	AME8500BEETAF40Z	Vdet-IC	4V±1.5%, -Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdb	Ame
AtR	2PD1820AR	Si-npn	GP, Sw, 60V, 500mA, 200mW, B=120..240, >150MHz	SOT-323		3a		-	16ta	PhM
ATR	2SC4326K-R	Si-npn	HF, 12V, 50mA, 150mW, B=180..390, >800MHz	SOT-346		3j		-	16ta	Rhm
ATR	AME8500AEETAF27	Vdet-IC	2.7V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ATR	AME8500AEETAF27Z	Vdet-IC	2.7V±1.5%, -Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
AtS	2PD1820AS	Si-npn	GP, Sw, 60V, 500mA, 200mW, B=170..340, >150MHz	SOT-323		3a		-	16ta	PhM
ATS	2SC4326K-S	Si-npn	HF, 12V, 50mA, 150mW, B=270..560, >800MHz	SOT-346		3j		-	16ta	Rhm
ATS	AME8500AEETAE46	Vdet-IC	4.63V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ATS	AME8500AEETAE46Z	Vdet-IC	4.63V±1.5%, -Reset PPO, 150ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
ATT	AME8500AEETAF23	Vdet-IC	2.32V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ATT	AME8500AEETAF23Z	Vdet-IC	2.32V±1.5%, -Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
ATY	AME8500AEETCF21	Vdet-IC	2.1V±1.5%, +Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
ATY	AME8500AEETCF21Z	Vdet-IC	2.1V±1.5%, +Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
AU	BAT18-04	PIN-diode	Dual, Sw, 35V, 0.1A, Vf<1.2V, Cd<1pF	SOT-23		3a		-	16dl	Sie
AU	BCW60GR	Si-npn	GP, 32V, 200mA, 0.33W, B=250..460, 250MHz	SOT-23		3a		-	16te	Fer
AU	BCX70RG	Si-npn	GP, 45V, 100mA, 330mW, B= 120..220, 250MHz	SOT-23		3a		-	16ta	Sie
AU	MIC803-46D4VC3	Vdet-IC	4.63V±2.5%, -Reset ODO, 1120ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
AU	MIC803-46D4VM3	Vdet-IC	4.63V±2.5%, -Reset ODO, 1120ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
-AU	PMEG2010ET	Si-diode	SBR, 20V, 1A, Vf=0.42V(1A), 66pF	SOT-23		3a	B09a	-	16dc	PhH
AU=	RT9818B-27GU3	Vdet-IC	2.7V±1.5%, -Reset ODO, Td=55ms	SOT-323	VD6	3a		-	16vdc	Rct
AU2D	AU2PD	Si-diode	Rectifier, 200V, 2A, Vf<1.4V(2A)	TO-277A		3o		46	76dh	Vs
AU2G	AU2PG	Si-diode	Rectifier, 400V, 2A, Vf<1.4V(2A)	TO-277A		3o		46	76dh	Vs
AU2J	AU2PJ	Si-diode	Rectifier, 600V, 2A, Vf<1.4V(2A)	TO-277A		3o		46	76dh	Vs
AU2K	AU2PK	Si-diode	Rectifier, 800V, 2A, Vf<2V(2A)	TO-277A		3o		46	76dh	Vs
AU2M	AU2PM	Si-diode	Rectifier, 1000V, 2A, Vf<2V(2A)	TO-277A		3o		46	76dh	Vs
AU3D	AU3PD	Si-diode	Rectifier, 200V, 3A, Vf<1.4V(3A)	TO-277A		3o		46	76dh	Vs
AU3G	AU3PG	Si-diode	Rectifier, 400V, 3A, Vf<1.4V(3A)	TO-277A		3o		46	76dh	Vs
AU3J	AU3PJ	Si-diode	Rectifier, 600V, 3A, Vf<1.4V(3A)	TO-277A		3o		46	76dh	Vs
AU3K	AU3PK	Si-diode	Rectifier, 800V, 3A, Vf<2V(3A)	TO-277A		3o		46	76dh	Vs
AU3M	AU3PM	Si-diode	Rectifier, 1000V, 3A, Vf<2V(3A)	TO-277A		3o		46	76dh	Vs
AUA	AME8500AEETAE20	Vdet-IC	2.0V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
AUA	AME8500AEETAE20Z	Vdet-IC	2.0V±1.5%, -Reset PPO, 150ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
AUB	AME8500AEETAE31	Vdet-IC	3.08V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
AUB	AME8500AEETAE31Z	Vdet-IC	3.08V±1.5%, -Reset PPO, 150ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
AUC	AME8500BEETAF27	Vdet-IC	2.7V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdb	Ame
AUC	AME8500BEETAF27Z	Vdet-IC	2.7V±1.5%, -Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdb	Ame
AUT	AME8500AEETBF31	Vdet-IC	3.08V±1.5%, -Reset ODO, 210ms	SOT-23	VD6	3bg	B24a	-	16vdc	Ame
AUT	AME8500AEETBF31Z	Vdet-IC	3.08V±1.5%, -Reset ODO, 210ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdc	Ame
AUU	AME8500AEETBF46	Vdet-IC	4.63V±1.5%, -Reset ODO, 210ms	SOT-23	VD6	3bg	B24a	-	16vdc	Ame
AUU	AME8500AEETBF46Z	Vdet-IC	4.63V±1.5%, -Reset ODO, 210ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdc	Ame
AUV	AME8500BEETAF29	Vdet-IC	2.93V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdb	Ame
AUV	AME8500BEETAF29Z	Vdet-IC	2.93V±1.5%, -Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdb	Ame
AUW	AME8500BEETBA21	Vdet-IC	2.1V±1.5%, -Reset ODO, 1.5ms	SOT-23	VD6	3bg	B24a	-	16vdb	Ame

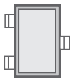

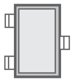

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AUW	AME8500BEETBA21Z	Vdet-IC	2.1V±1.5%, -Reset ODO, 1.5ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdb	Ame
AUX	AME8500BEETBA24	Vdet-IC	2.4V±1.5%, -Reset ODO, 1.5ms	SOT-23	VD6	3bg	B24a	-	16vdb	Ame
AUX	AME8500BEETBA24Z	Vdet-IC	2.4V±1.5%, -Reset ODO, 1.5ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdb	Ame
AUY	AME8500AEETAF25	Vdet-IC	2.50V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
AUY	AME8500AEETAF25Z	Vdet-IC	2.50V±1.5%, -Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
AUZ	AME8500CEETAE42	Vdet-IC	4.2V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3bg	B24a	-	16vda	Ame
AUZ	AME8500CEETAE42Z	Vdet-IC	4.2V±1.5%, -Reset PPO, 150ms, Lead free	SOT-23	VD7	3bg	B24	-	16vda	Ame
AV	GS6333UR20D3	Vdet-IC	2.0V±1.8%, -Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
AV	MIC803-30D2VC3	Vdet-IC	3.0V±2.5%, -Reset ODO, 20ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
AV	MIC803-30D2VM3	Vdet-IC	3.0V±2.5%, -Reset ODO, 20ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
AV	SiP6333R20D3	Vdet-IC	2.0V±1.5%,+Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
-AV	PMEG3010EJ	Si-diode	SBR, 30V, 1A, Vf=0.45V(1A), 55pF	SOT-23		3a	B09a	-	16d	Nex
AVA	AME8500CEETBE42	Vdet-IC	4.2V±1.5%, -Reset ODO, 150ms	SOT-23	VD6	3bg	B24a	-	16vda	Ame
AVA	AME8500CEETBE42Z	Vdet-IC	4.2V±1.5%, -Reset ODO, 150ms, Lead free	SOT-23	VD6	3bg	B24	-	16vda	Ame
AVA	BC858UA	Si-pnp	GP, 30V, 100mA, 200mW, B=110..220, 150MHz	SOT-323		3a		-	16ta	Auk
AVA	BC858UFA	Si-pnp	GP, 30V, 100mA, 200mW, B=110..220, 150MHz	SOT-323F		3a		-	18ta	Auk
AVB	AME8500AEETCA27	Vdet-IC	2.7V±1.5%, +Reset PPO, 1.5ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
AVB	AME8500AEETCA27Z	Vdet-IC	2.7V±1.5%, +Reset PPO, 1.5ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
AVB	BC858UB	Si-pnp	GP, 30V, 100mA, 200mW, B=200..450, 150MHz	SOT-323		3a		-	16ta	Auk
AVB	BC858UFB	Si-pnp	GP, 30V, 100mA, 200mW, B=200..450, 150MHz	SOT-323F		3a		-	18ta	Auk
AVC	AME8500AEETCA46	Vdet-IC	4.63V±1.5%, +Reset PPO, 1.5ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
AVC	AME8500AEETCA46Z	Vdet-IC	4.63V±1.5%, +Reset PPO, 1.5ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
AVC	BC858UC	Si-pnp	GP, 30V, 100mA, 200mW, B=420..800, 150MHz	SOT-323		3a		-	16ta	Auk
AVC	BC858UFC	Si-pnp	GP, 30V, 100mA, 200mW, B=420..800, 150MHz	SOT-323F		3a		-	18ta	Auk
AVD	AME8500BEETBA22	Vdet-IC	2.2V±1.5%, -Reset ODO, 1.5ms	SOT-23	VD6	3bg	B24a	-	16vdb	Ame
AVD	AME8500BEETBA22Z	Vdet-IC	2.2V±1.5%, -Reset ODO, 1.5ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdb	Ame
AVG	AME8500AEETAE21	Vdet-IC	2.1V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
AVG	AME8500AEETAE21Z	Vdet-IC	2.1V±1.5%, -Reset PPO, 150ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
AVQ	AME8500BEETBA25	Vdet-IC	2.50V±1.5%, -Reset ODO, 1.5ms	SOT-23	VD6	3bg	B24a	-	16vdb	Ame
AVQ	AME8500BEETBA25Z	Vdet-IC	2.50V±1.5%, -Reset ODO, 1.5ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdb	Ame
AVY	AME8500CEETBF31	Vdet-IC	3.08V±1.5%, -Reset ODO, 210ms	SOT-23	VD6	3bg	B24a	-	16vda	Ame
AVY	AME8500CEETBF31Z	Vdet-IC	3.08V±1.5%, -Reset ODO, 210ms, Lead free	SOT-23	VD6	3bg	B24	-	16vda	Ame
AW	BCW60HR	Si-npn	GP, 32V, 200mA, 250mW, B=380..630, 250MHz	SOT-23		3a		-	16te	Fer
AW	BCX70GR	Si-npn	AF, 45V, 200mA, 330mW, B=120..220, >250MHz	SOT-23		3a		-	16ta	Zx
AW	BCX70RH	Si-npn	GP, 45V, 200mA, 250mW, B=180..310, >100MHz	SOT-23		3a		-	16ta	Sie
aW	BU45K382G	Vdet-IC	3.8V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
AW	GS6333UR21D1	Vdet-IC	2.1V±1.8%, -Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
AW	RT9161-50CV	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
AW	SiP6333R21D1	Vdet-IC	2.1V±1.5%, +Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
AW-	RT9161-50PV	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
-AW	PMEG4010EJ	Si-diode	SBR, 40V, 1A, Vf=0.54V(1A), 43pF	SOT-23		3a	B09a	-	16d	Nex
AWH	AME8550AEETA220L	Vdet-IC	2.2V±2%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdb	Ame
AWH	AME8550AEETA220Y	Vdet-IC	2.2V±2%, -Reset PPO	TSOT-23	VD7	3b		-	16vdb	Ame
AWH	AME8550AEETA220Z	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdb	Ame
AWI	AME8550AEETA270L	Vdet-IC	2.7V±2%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdb	Ame
AWI	AME8550AEETA270Y	Vdet-IC	2.7V±2%, -Reset PPO	TSOT-23	VD7	3b		-	16vdb	Ame
AWI	AME8550AEETA270Z	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdb	Ame
AWU	AME8550AEETB220L	Vdet-IC	2.2V±2%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
AWU	AME8550AEETB220Y	Vdet-IC	2.2V±2%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
AWU	AME8550AEETB220Z	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
AWV	AME8550AEETB270L	Vdet-IC	2.7V±2%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
AWV	AME8550AEETB270Y	Vdet-IC	2.7V±2%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
AWV	AME8550AEETB270Z	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
AWX	AME8500AEETBE20	Vdet-IC	2.0V±1.5%, -Reset ODO, 150ms	SOT-23	VD6	3bg	B24a	-	16vdc	Ame
AWX	AME8500AEETBE20Z	Vdet-IC	2.0V±1.5%, -Reset ODO, 150ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdc	Ame
AX	50A02CH	Si-pnp	AF, GP, 50V, 500mA, 700mW, B=200..500, 690MHz	CPH3		3a		-	16ta	San
AX	BCX70JR	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=250..460, >100MHz	SOT-23		3a		-	16ta	Zx
AX	BCX70RJ	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=250..460, >100MHz	SOT-23		3a		-	16ta	Sie
aX	BU45K392G	Vdet-IC	3.9V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
AX	GS6333UR21D2	Vdet-IC	2.1V±1.8%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
AX	MIC803-30D3VC3	Vdet-IC	3.0V±2.5%, -Reset ODO, 140ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
AX	MIC803-30D3VM3	Vdet-IC	3.0V±2.5%, -Reset ODO, 140ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
AX	RT9809-49CV	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
AX	SiP6333R21D2	Vdet-IC	2.1V±1.5%, +Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
AXL	AME8500CEETBA26	Vdet-IC	2.63V±1.5%, -Reset ODO, 1.5ms	SOT-23	VD6	3bg	B24a	-	16vda	Ame
AXL	AME8500CEETBA26Z	Vdet-IC	2.63V±1.5%, -Reset ODO, 1.5ms, Lead free	SOT-23	VD6	3bg	B24	-	16vda	Ame
AXQ	2SA1739-Q	Si-pnp	Sw, Hi-speed, 15V, 50mA, 150mW, B=50..120, 1.5GHz	SC-70		3a	B18	-	16ta	Pan
AXQ	AME8550AEETB210L	Vdet-IC	2.1V±2%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
AXQ	AME8550AEETB210Y	Vdet-IC	2.1V±2%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
AXQ	AME8550AEETB210Z	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame

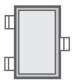

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AXR	2SA1739-R	Si-pnp	Sw, Hi-speed, 15V, 50mA, 150mW, B=90..150, 1.5GHz	SC-70		3a	B18	-	16ta	Pan
AXT	AME8550AEETA240L	Vdet-IC	2.4V±2%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdb	Ame
AXT	AME8550AEETA240Y	Vdet-IC	2.4V±2%, -Reset PPO	TSOT-23	VD7	3b		-	16vdb	Ame
AXT	AME8550AEETA240Z	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdb	Ame
AXV	AME8550AEETB240L	Vdet-IC	2.4V±2%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
AXV	AME8550AEETB240Y	Vdet-IC	2.4V±2%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
AXV	AME8550AEETB240Z	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
AXZ	AME8550AEETB250L	Vdet-IC	2.5V±2%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
AXZ	AME8550AEETB250Y	Vdet-IC	2.5V±2%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
AXZ	AME8550AEETB250Z	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
AY	2SA1979UF-Y	Si-pnp	AF, 40V, 500mA, 200mW, B=120..240, 200MHz	SOT-323F		3a		-	18ta	Auk
AY	2SA1979U-Y	Si-pnp	AF, 40V, 500mA, 200mW, B=120..240, 200MHz	SOT-323		3a		-	16ta	Auk
AY	2SA1980EF-Y	Si-pnp	GP, 50V, 150mA, 150mW, B=120..240, 80MHz	SOT-523F		3a		-	18ta	Auk
AY	2SA1980E-Y	Si-pnp	GP, 50V, 150mA, 150mW, B=120..240, 80MHz	SOT-523		3a		-	16ta	Auk
AY	2SC4210-Y	Si-npn	AF, 35V, 800mA, 200mW, B=160..320, 120MHz	SC-59		3a		-	16ta	Tos
AY	BCX70KR	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=380..630, >100MHz	SOT-23		3a		-	16te	Itt
AY	BCX70RK	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=380..630, >100MHz	SOT-23		3a		-	16ta	Sie
Ay	BD48K36G	Vdet-IC	3.6V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
aY	BU45K402G	Vdet-IC	4.0V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
AY	GS6333UR21D3	Vdet-IC	2.1V±1.8%, -Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
AY	MMBD1000	Si-diode	Sw, 30V, 200mA, 225mW, Vf<0.95V(10mA), <2pF	SOT-23		3a		-	16dc	Mot
AY	MMBZ5239B	Z-diode	9.1V±5%, Izt=20mA, Zzt=10 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
AY	SiP6333R21D3	Vdet-IC	2.1V±1.5%, +Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
AY4	2SC3392-4	Si-npn	Sw, Hi-Sp, 60V, 500mA, 200mW, 300MHz, B=100..200	CP		3a		-	16ta	San
AY5	2SC3392-5	Si-npn	Sw, Hi-Sp, 60V, 500mA, 200mW, 300MHz, B=140..280	CP		3a		-	16ta	San
AY6	2SC3392-6	Si-npn	Sw, Hi-Sp, 60V, 500mA, 200mW, 300MHz, B=200..400	CP		3a		-	16ta	San
AY7	2SC3392-7	Si-npn	Sw, Hi-Sp, 60V, 500mA, 200mW, 300MHz, B=280..560	CP		3a		-	16ta	San
AYB	AME8550AEETB280L	Vdet-IC	2.8V±2%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
AYB	AME8550AEETB280Y	Vdet-IC	2.8V±2%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
AYB	AME8550AEETB280Z	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
AYF	AME8550AEETA300L	Vdet-IC	3.0V±2%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdb	Ame
AYF	AME8550AEETA300Y	Vdet-IC	3.0V±2%, -Reset PPO	TSOT-23	VD7	3b		-	16vdb	Ame
AYF	AME8550AEETA300Z	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdb	Ame
AYH	AME8550AEETB340L	Vdet-IC	3.4V±2%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
AYH	AME8550AEETB340Y	Vdet-IC	3.4V±2%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
AYH	AME8550AEETB340Z	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
AYL	AME8550AEETB440L	Vdet-IC	4.4V±2%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
AYL	AME8550AEETB440Y	Vdet-IC	4.4V±2%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
AYL	AME8550AEETB440Z	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
AYR	AME8500AEETBF44	Vdet-IC	4.38V±1.5%, -Reset ODO, 210ms	SOT-23	VD6	3bg	B24a	-	16vdc	Ame
AYR	AME8500AEETBF44Z	Vdet-IC	4.38V±1.5%, -Reset ODO, 210ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdc	Ame
AZ	GS6333UR22D1	Vdet-IC	2.2V±1.8%, -Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
AZ	MIC803-30D4VC3	Vdet-IC	3.0V±2.5%, -Reset ODO, 1120ms Rt delay	SC-70	VD7	3a	B13a	-	16vdc	Mcr
AZ	MIC803-30D4VM3	Vdet-IC	3.0V±2.5%, -Reset ODO, 1120ms Rt delay	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
AZ	MMBZ5240B	Z-diode	10V±5%, Izt=20mA, Zzt=17 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
AZ	RT9809-50CV	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
AZ	SiP6333R22D1	Vdet-IC	2.2V±1.5%, +Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
AZG	AME8500BEETBA35	Vdet-IC	3.50V±1.5%, -Reset ODO, 1.5ms	SOT-23	VD6	3bg	B24a	-	16vdb	Ame
AZG	AME8500BEETBA35Z	Vdet-IC	3.50V±1.5%, -Reset ODO, 1.5ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdb	Ame
AZG	GMA1505-GR	Si-pnp	LF, Amp, 35V, 500mA, 225mW, B=200.400, 200MHz	SOT-23		3a		-	16ta	Gsm
AZG	KTA1505S-GR	Si-pnp	GP, 35V, 500mA, 150mW, B=200..400, 200MHz	SOT-23		3f		-	16ta	Kec
AZM	AME8500AEETCF26	Vdet-IC	2.63V±1.5%, +Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
AZM	AME8500AEETCF26Z	Vdet-IC	2.63V±1.5%, +Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
AZO	GMA1505-O	Si-pnp	LF, Amp, 35V, 500mA, 225mW, B=70..140, 200MHz	SOT-23		3a		-	16ta	Gsm
AZO	KTA1505S-O	Si-pnp	GP, 35V, 500mA, 150mW, B=70..140, 200MHz	SOT-23		3f		-	16ta	Kec
AZY	GMA1505-Y	Si-pnp	LF, Amp, 35V, 500mA, 225mW, B=120..240, 200MHz	SOT-23		3a		-	16ta	Gsm
AZY	KTA1505S-Y	Si-pnp	GP, 35V, 500mA, 150mW, B=120..240, 200MHz	SOT-23		3f		-	16ta	Kec
b	AX6901BA	Vdet-IC	4.38V±1.5%, -Reset PPO	SC-70-3L	VD7	3bf		27	16vdc	Axl
B	AX6903JA	Vdet-IC	2.80V±1.5%, -Reset PPO	SC-70-3L	VD7	3be		27	16vdb	Axl
b	CH3904TPT	Si-npn	AF, Sw, 40V, 200mA, B=100..300, 300MHz	SOT-416		3a		-	16ta	Chm
B	CMBT3904E	Si-npn	GP, 60V, 200mA, 100mW, B=100..100, 300MHz	SOT-923		3k		-	19ta	Cen
B	ELM7523CEB	Vdet-IC	2.3V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
B	ELM7523NEB	Vdet-IC	2.3V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
B	NT353	Si-npn-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1/R2=10k/10k	SOT-923		3k		-	19ta	Auk
B	Si1013X	p-MOSFET	T-FET, Sw, 20V, 275mA, 250mW, <1.2 Ω(350mA), 5/35ns	SC-89		3a		-	16fh	Six
B.W	2SC6046	Si-npn	GP, Drv, 75V, 600mA, 200mW, 250MHz, B=100..300	SC-59		3a	B07	-	16ta	Ish
B0	AP8821C-10GC	Vdet-IC	1.0V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
B0	AP8821C-10GT	Vdet-IC	1.0V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
B0	AP8821C-10PC	Vdet-IC	1.0V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
B0	AP8821C-10PT	Vdet-IC	1.0V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw

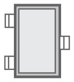

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B0	BZX84C47	Z-diode	44..50V, Zzt=170 Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lge
B0	ELM9710NBB	Vdet-IC	1.0V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
B0	HSMS-2810	Si-diode	Schottky, RF, 20V, 1A, Vf<0.4V(1mA), <1.2pF, 15 Ω(5mA)	SOT-23		3a		-	16dc	Agi
B0	HSMS-281B	Si-diode	Schottky, RF, 20V, 1A, Vf<0.4V(1mA), <1.2pF, 15 Ω(5mA)	SOT-323		3a		-	16dc	Agi
B0	R3111N102A	Vdet-IC	1.0V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
B0	R3113D201A	Vdet-IC	2V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
B0	R3130N20EC	Vdet-IC	2V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
B0	SST5460	p-FET	GP, LN, 40V, 350mW, Idss=1..5mA	SOT-23		3g		-	16fj	Vs
B03	XC61CC1002M	Vdet-IC	1.0V±2%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
B1	2SC4931-1	Si-npn	VHF/UHF, LN, 16V, 50mA, 100mW, B=60..120, 9GHz	SMCP		3a		-	16ta	San
B1	2SK1824	n-MOSFET	V-MOS, LogL, 30V, +0.1A, <8 Ω(10mA)	SOT-23		3a		-	16fh	Nec
B1	AP1772B-33GC	LVR-IC	LDO, 3.3V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B04c	-	16cg	Anw
B1	AP1772B-33GC1	LVR-IC	LDO, 3.3V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B04d	-	16cg	Anw
B1	AP1772B-33GX	LVR-IC	LDO, 3.3V±2%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04h	-	16cg	Anw
B1	AP1772B-33GX1	LVR-IC	LDO, 3.3V±1%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04f	-	16cg	Anw
B1	AP1772B-33PC	LVR-IC	LDO, 3.3V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B04b	-	16cg	Anw
B1	AP1772B-33PC1	LVR-IC	LDO, 3.3V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B04a	-	16cg	Anw
B1	AP1772B-33PX	LVR-IC	LDO, 3.3V±2%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04e	-	16cg	Anw
B1	AP1772B-33PX1	LVR-IC	LDO, 3.3V±1%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04g	-	16cg	Anw
B1	AP8821C-11GC	Vdet-IC	1.1V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
B1	AP8821C-11GT	Vdet-IC	1.1V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
B1	AP8821C-11PC	Vdet-IC	1.1V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
B1	AP8821C-11PT	Vdet-IC	1.1V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
B1	BAS40LT1	Si-diode	Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3a		-	16dc	Ons
B1	BAS70GP	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dc	Chm
B1	ELM9711NBB	Vdet-IC	1.1V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
B1	R3111N112A	Vdet-IC	1.2V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
B1	R3113D211A	Vdet-IC	2.1V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
B1	R3130N21EC	Vdet-IC	2.1V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
B1	RT9169-12CV	LVR-IC	LDO, 1.2V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
B1	SST5461	p-FET	GP, LN, 40V, 350mW, Idss=2..9mA	SOT-23		3g		-	16fj	Vs
B1-	RT9169-12PV	LVR-IC	LDO, 1.2V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
B10	2SK1068-10	n-FET	Impedance conv, 40V, 1mA, 100mW, Idss=30..80uA, Up<4V	MCP		3a		-	16fa	San
B10	2SK545-10	n-FET	Impedance-conv, 40V, 10mA, 125mW, Idss=30..80uA	CP		3a		-	16fa	San
B11	2SK1068-11	n-FET	Impedance conv, 40V, 1mA, 100mW, Idss=60..180uA, Up<4V	MCP		3a		-	16fa	San
B11	2SK545-11	n-FET	Impedance-conv, 40V, 10mA, 125mW, Idss=60..180uA	CP		3a		-	16fa	San
B11A	ML6101N113M	Vdet-IC	1.1V±3%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B12	2SC3739-12	Si-npn	HF, Sw, 60V, 500mA, 200mW, 400MHz, B=75..150	SOT-23		3a		-	16ta	Nec
B12	2SC4173-12	Si-npn	Sw, 60V, 500mA, 150mW, B=75..150, >200MHz	SOT-323		3a		-	16ta	Nec
B12	2SK1068-12	n-FET	Impedance conv, 40V, 1mA, 100mW, Idss=150..300uA, Up<4V	MCP		3a		-	16fa	San
B12	2SK545-12	n-FET	Impedance-conv, 40V, 10mA, 125mW, Idss=150..300uA	CP		3a		-	16fa	San
B12	LN6206P122MR	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B12A	ML6101N123M	Vdet-IC	1.2V±3%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B13	2SC3739-13	Si-npn	HF, Sw, 60V, 500mA, 200mW, 400MHz, B=100..200	SOT-23		3a		-	16ta	Nec
B13	2SC4173-13	Si-npn	Sw, 60V, 500mA, 150mW, B=100..200, >200MHz	SOT-323		3a		-	16ta	Nec
B13	LN6206P132MR	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B13	XC61CC1102M	Vdet-IC	1.1V±2%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
B13A	ML6101N133M	Vdet-IC	1.3V±3%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B14	2SC3739-14	Si-npn	HF, Sw, 60V, 500mA, 200mW, 400MHz, B=150..300	SOT-23		3a		-	16ta	Nec
B14	2SC4173-14	Si-npn	Sw, 60V, 500mA, 150mW, B=150..300, >200MHz	SOT-323		3a		-	16ta	Nec
B14	LN6206P142MR	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B14A	ML6101N143M	Vdet-IC	1.4V±3%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B15	LN6206P152MR	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B15	NTM2222A	Si-npn	GP, 75V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	Nec
B15A	ML6101N153M	Vdet-IC	1.5V±3%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B16	KIC77B16M	Vdet-IC	1.6V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B16	KIC77B16T	Vdet-IC	1.6V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B16	LN6206P162MR	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B16A	ML6101N163M	Vdet-IC	1.6V±3%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B17	KIC77B17M	Vdet-IC	1.7V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B17	KIC77B17T	Vdet-IC	1.7V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B17	LN6206P172MR	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B17A	ML6101N173M	Vdet-IC	1.7V±3%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B18	KIC77B18M	Vdet-IC	1.8V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B18	KIC77B18T	Vdet-IC	1.8V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B18	LN6206P182MR	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B18A	ML6101N183M	Vdet-IC	1.8V±3%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B19	KIC77B19M	Vdet-IC	1.9V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B19	KIC77B19T	Vdet-IC	1.9V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B19	LN6206P192MR	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw

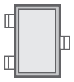

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B19A	ML6101N193M	Vdet-IC	1.9V±3%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B1H	AO3401	p-MOSFET	Sw-PWM, 30V, 4A, 1.4W, Rds=50mΩ(10V), 6.5/41ns	SOT-23		3n		-	16fh	Fos
B1O	KSC2715-O	Si-npn	AF, 35V, 50mA, 150mW, B=70..140.>150MHz	SOT-23		3a		-	16ta	Sam
B1R	KSC2715-R	Si-npn	AF, 35V, 50mA, 150mW, B=40..80, >150MHz	SOT-23		3a		-	16ta	Sam
B1Y	KSC2715-Y	Si-npn	AF, 35V, 50mA, 150mW, B=120..240, >150MHz	SOT-23		3a		-	16ta	Sam
B2	2SC1621-2	Si-npn	Sw, 40V, 200mA, 200mW, 500MHz, B=40..80	SOT-23		3a		-	16ta	Nec
B2	2SC4175-2	Si-npn	Sw, 40V, 200mA, 150mW, B=40..80, 12/18ns	SOT-323		3a		-	16ta	Nec
B2	2SC4931-2	Si-npn	VHF/UHF, LN, 16V, 50mA, 100mW, B=90..180, 9GHz	SMCP		3a		-	16ta	San
B2	AP8821C-12GC	Vdet-IC	1.2V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
B2	AP8821C-12GT	Vdet-IC	1.2V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
B2	AP8821C-12PC	Vdet-IC	1.2V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
B2	AP8821C-12PT	Vdet-IC	1.2V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
B2	BAS70AGP	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16df	Chm
B2	BSV52	Si-npn	Sw, 20/12V, 100mA, 250mW, B=40..120, 500MHz	SOT-23		3a		-	16ta	Ste
B2	ELM9712NBB	Vdet-IC	1.2V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
B2	HSMS-2812	Si-diode	Dual, Schottky, RF, 20V, 1A, Vf<0.4V(1mA), <1.2pF, 15 Ω(5mA)	SOT-23		3a		-	16dl	Agi
B2	HSMS-281C	Si-diode	Dual, Schottky, RF, 20V, 1A, Vf<0.4V(1mA), <1.2pF, 15 Ω(5mA)	SOT-323		3a		-	16dl	Agi
B2	R3111N122A	Vdet-IC	1.2V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
B2	R3113D221A	Vdet-IC	2.2V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
B2	R3130N22EC	Vdet-IC	2.2V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
B2	RT9169-13CV	LVR-IC	LDO, 1.3V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
B2	SST5462	p-FET	GP, LN, 40V, 350mW, Idss=4..16mA	SOT-23		3g		-	16fj	Vs
B20	KIC77B20M	Vdet-IC	2.0V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B20	KIC77B20T	Vdet-IC	2.0V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B20	LN6206P202MR	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B20A	ML6101N202M	Vdet-IC	2.0V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B21	KIC77B21M	Vdet-IC	2.1V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B21	KIC77B21T	Vdet-IC	2.1V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B21	LN6206P212MR	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B212	APX803L-12SR	Vdet-IC	1.2V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B213	APX803L-13SR	Vdet-IC	1.3V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B214	APX803L-14SR	Vdet-IC	1.4V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B215	APX803L-15SR	Vdet-IC	1.5V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B216	APX803L-16SR	Vdet-IC	1.6V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B217	APX803L-17SR	Vdet-IC	1.7V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B218	APX803L-18SR	Vdet-IC	1.8V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B219	APX803L-19SR	Vdet-IC	1.9V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B21A	ML6101N212M	Vdet-IC	2.1V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B22	2SC3734-22	Si-npn	Sw, 40V, 200mA, 200mW, B=75..150, >200MHz	SOT-23		3a		-	16ta	Nec
B22	KIC77B22M	Vdet-IC	2.2V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B22	KIC77B22T	Vdet-IC	2.2V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B22	LN6206P222MR	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B220	APX803L-20SR	Vdet-IC	2.0V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B221	APX803L-21SR	Vdet-IC	2.1V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B222	APX803L-22SR	Vdet-IC	2.2V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B223	APX803L-23SR	Vdet-IC	2.3V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B224	APX803L-24SR	Vdet-IC	2.4V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B225	APX803L-25SR	Vdet-IC	2.5V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B226	APX803L-26SR	Vdet-IC	2.6V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B227	APX803L-27SR	Vdet-IC	2.7V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B228	APX803L-28SR	Vdet-IC	2.8V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B229	APX803L-29SR	Vdet-IC	2.9V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B22A	ML6101N222M	Vdet-IC	2.2V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B23	2SC3734-23	Si-npn	Sw, 40V, 200mA, 200mW, B=100..200, >200MHz	SOT-23		3a		-	16ta	Nec
B23	KIC77B23M	Vdet-IC	2.3V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B23	KIC77B23T	Vdet-IC	2.3V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B23	LN6206P232MR	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B23	XC61CC1202M	Vdet-IC	1.2V±2%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
B230	APX803L-30SR	Vdet-IC	3.0V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B231	APX803L-31SR	Vdet-IC	3.1V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B232	APX803L-32SR	Vdet-IC	3.2V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B233	APX803L-33SR	Vdet-IC	3.3V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B234	APX803L-34SR	Vdet-IC	3.4V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B235	APX803L-35SR	Vdet-IC	3.5V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B236	APX803L-36SR	Vdet-IC	3.6V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B237	APX803L-37SR	Vdet-IC	3.7V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B238	APX803L-38SR	Vdet-IC	3.8V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B239	APX803L-39SR	Vdet-IC	3.9V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B23A	ML6101N232M	Vdet-IC	2.3V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B24	2SC3734-24	Si-npn	Sw, 40V, 200mA, 200mW, B=150..300, >200MHz	SOT-23		3a		-	16ta	Nec

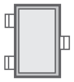

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B24	KIC77B24M	Vdet-IC	2.4V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B24	KIC77B24T	Vdet-IC	2.4V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B24	LN6206P242MR	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B240	APX803L-40SR	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B241	APX803L-41SR	Vdet-IC	4.1V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B242	APX803L-42SR	Vdet-IC	4.2V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B243	APX803L-43SR	Vdet-IC	4.3V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B244	APX803L-44SR	Vdet-IC	4.4V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B245	APX803L-45SR	Vdet-IC	4.5V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B246	APX803L-46SR	Vdet-IC	4.6V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B247	APX803L-47SR	Vdet-IC	4.7V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B248	APX803L-48SR	Vdet-IC	4.8V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B249	APX803L-49SR	Vdet-IC	4.9V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B24A	ML6101N242M	Vdet-IC	2.4V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B25	KIC77B25M	Vdet-IC	2.5V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B25	KIC77B25T	Vdet-IC	2.5V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B25	LN6206P252MR	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B25	NTM3904	Si-npn	GP, 60V, 0.1A, 200mW, B= 100..300, >300MHz	SOT-23		3a		-	16ta	Nec
B250	APX803L-50SR	Vdet-IC	5.0V±1.5%, -Reset ODO	SOT-23R	VD6	3e		44	16vda	Di
B25A	ML6101N252M	Vdet-IC	2.5V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B26	BF570	Si-npn	TV-IF-Pre, 40V, 200mA, 250mW, B>40, >490MHz	SOT-23		3a		-	16ta	Phi
B26	KIC77B26M	Vdet-IC	2.6V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B26	KIC77B26T	Vdet-IC	2.6V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B26	LN6206P262MR	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B26A	ML6101N262M	Vdet-IC	2.6V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B27	KIC77B27M	Vdet-IC	2.7V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B27	KIC77B27T	Vdet-IC	2.7V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B27	LN6206P272MR	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B27A	ML6101N272M	Vdet-IC	2.7V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B28	KIC77B28M	Vdet-IC	2.8V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B28	KIC77B28T	Vdet-IC	2.8V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B28	LN6206P282MR	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B28A	ML6101N282M	Vdet-IC	2.8V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B29	KIC77B29M	Vdet-IC	2.9V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B29	KIC77B29T	Vdet-IC	2.9V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B29	LN6206P292MR	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B29A	ML6101N292M	Vdet-IC	2.9V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B2C	KIC3201T-12	LVR-IC	LDO, 1.2V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
B2F	KIC77B263M	Vdet-IC	2.63V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B2F	KIC77B263T	Vdet-IC	2.63V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B2I	KIC77B293M	Vdet-IC	2.93V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B2I	KIC77B293T	Vdet-IC	2.93V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B2p	BSV52	Si-npn	Sw, 20/12V, 100mA, 250mW, B=40..120, 500MHz	SOT-23		3a		-	16ta	PhH
B2t	BSV52	Si-npn	Sw, 20/12V, 100mA, 250mW, B=40..120, 500MHz	SOT-23		3a		-	16ta	PhM
B2W	BSV52	Si-npn	Sw, 20/12V, 100mA, 250mW, B=40..120, 500MHz	SOT-23		3a		-	16ta	PhC
B3	1PS301	Si-diode	Dual, Sw, Fast, 85V, 80mA, <4ns	SOT-323		3a		-	16dg	Phi
B3	1SS184	Si-diode	Dual, Sw, U-Fst, 85V, 100mA, 150mW, Vf<1.2V(100mA), <4ns	SC-59		3a		-	16dg	Tos
B3	1SS301	Si-diode	Dual, 80V, 100mA, Vf=0.9V(100mA), <4ns	SC-70		3a		-	16dg	Tos
B3	1SS361	Si-diode	Dual, Sw, Ultra-fast, 85V, 100mA, 150mW, Vf<1.2V(0.1A), <4ns	1-2S1B		3a		-	16dg	Tos
B3	1SS361FV	Si-diode	Dual, Sw, Ultra-fast, 85V, 100mA, 150mW, Vf<1.2V(0.1A), <4ns	1-1Q1A		3a		-	18dg	Tos
B3	2SC1621-3	Si-npn	Sw, 40V, 200mA, 200mW, 500MHz, B=60..120	SOT-23		3a		-	16ta	Nec
B3	2SC4175-3	Si-npn	Sw, 40V, 200mA, 150mW, B=60..120, 12/18ns	SOT-323		3a		-	16ta	Nec
B3	2SC4931-3	Si-npn	VHF/UHF, LN, 16V, 50mA, 100mW, B=135..270, 9GHz	SMCP		3a		-	16ta	San
B3	AP1772B-105GC	LVR-IC	LDO, 1.05V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B04c	-	16cg	Anw
B3	AP1772B-105GC1	LVR-IC	LDO, 1.05V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B04d	-	16cg	Anw
B3	AP1772B-105GX	LVR-IC	LDO, 1.05V±2%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04h	-	16cg	Anw
B3	AP1772B-105GX1	LVR-IC	LDO, 1.05V±1%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04f	-	16cg	Anw
B3	AP1772B-105PC	LVR-IC	LDO, 1.05V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B04b	-	16cg	Anw
B3	AP1772B-105PC1	LVR-IC	LDO, 1.05V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B04a	-	16cg	Anw
B3	AP1772B-105PX	LVR-IC	LDO, 1.05V±2%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04e	-	16cg	Anw
B3	AP1772B-105PX1	LVR-IC	LDO, 1.05V±1%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04g	-	16cg	Anw
B3	AP432W	Vref-IC	Adjustable, Precision, Shunt, 1.24V±1%	SOT-23-3L	RF1	3a		-	16rc	Ana
B3	AP8821C-13GC	Vdet-IC	1.3V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
B3	AP8821C-13GT	Vdet-IC	1.3V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
B3	AP8821C-13PC	Vdet-IC	1.3V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
B3	AP8821C-13PT	Vdet-IC	1.3V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
B3	BAS70CGP	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dg	Chm
B3	ELM9713NBB	Vdet-IC	1.3V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
B3	HSMS-2813	Si-diode	Dual, Schottky, RF, 20V, 1A, Vf<0.4V(1mA), <1.2pF, 15 Ω(5mA)	SOT-23		3a		-	16df	Agi
B3	HSMS-281E	Si-diode	Dual, Schottky, RF, 20V, 1A, Vf<0.4V(1mA), <1.2pF, 15 Ω(5mA)	SOT-323		3a		-	16df	Agi

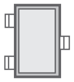

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B3	MMBD717	Si-diode	Dual, Sw, 20V, 20mA, Vf<0.37V(1mA), <2.5pF	SOT-323		3a		-	16df	Ons
B3	R3111N132A	Vdet-IC	1.3V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
B3	R3113D231A	Vdet-IC	2.3V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
B3	R3130N23EC	Vdet-IC	2.3V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
B3	RT9169-14CV	LVR-IC	LDO, 1.4V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
B3	TWT4148C-121F5	Si-diode	Dual, Sw, 85V, 100mA, Vf<1.2V(100mA), 4pF	F5T		3a		-	18dg	Ttr
B3	TWT4148C-121WT	Si-diode	Dual, Sw, 85V, 100mA, Vf<1.2V(100mA), 4pF	SOT-523		3a		-	18dg	Ttr
B30	KIC77B30M	Vdet-IC	3.0V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B30	KIC77B30T	Vdet-IC	3.0V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B30	LN6206P302MR	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B30A	ML6101N302M	Vdet-IC	3.0V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B31	KIC77B31M	Vdet-IC	3.1V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B31	KIC77B31T	Vdet-IC	3.1V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B31	LN6206P311MR	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B312	APX803L05-12SR	Vdet-IC	1.2V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B313	APX803L05-13SR	Vdet-IC	1.3V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B314	APX803L05-14SR	Vdet-IC	1.4V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B315	APX803L05-15SR	Vdet-IC	1.5V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B316	APX803L05-16SR	Vdet-IC	1.6V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B317	APX803L05-17SR	Vdet-IC	1.7V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B318	APX803L05-18SR	Vdet-IC	1.8V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B319	APX803L05-19SR	Vdet-IC	1.9V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B31A	ML6101N312M	Vdet-IC	3.1V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B32	KIC77B32M	Vdet-IC	3.2V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B32	KIC77B32T	Vdet-IC	3.2V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B32	LN6206P322MR	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B320	APX803L05-20SR	Vdet-IC	2.0V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B321	APX803L05-21SR	Vdet-IC	2.1V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B322	APX803L05-22SR	Vdet-IC	2.2V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B323	APX803L05-23SR	Vdet-IC	2.3V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B324	APX803L05-24SR	Vdet-IC	2.4V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B325	APX803L05-25SR	Vdet-IC	2.5V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B326	APX803L05-26SR	Vdet-IC	2.6V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B327	APX803L05-27SR	Vdet-IC	2.7V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B328	APX803L05-28SR	Vdet-IC	2.8V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B329	APX803L05-29SR	Vdet-IC	2.9V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B32A	ML6101N322M	Vdet-IC	3.2V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B33	2SC3735-33	Si-npn	Sw, 15V, 50mA, 200mW, B=50..100, >800MHz	SOT-23		3a		-	16ta	Nec
B33	2SC4176-33	Si-npn	Sw, 40V, 200mA, 150mW, B=40..80, >500MHz	SOT-323		3a		-	16ta	Nec
B33	KIC77B33M	Vdet-IC	3.3V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B33	KIC77B33T	Vdet-IC	3.3V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B33	LN6206P332MR	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B33	XC61CC1302M	Vdet-IC	1.3V±2%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
B330	APX803L05-30SR	Vdet-IC	3.0V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B331	APX803L05-31SR	Vdet-IC	3.1V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B332	APX803L05-32SR	Vdet-IC	3.2V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B333	APX803L05-33SR	Vdet-IC	3.3V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B334	APX803L05-34SR	Vdet-IC	3.4V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B335	APX803L05-35SR	Vdet-IC	3.5V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B336	APX803L05-36SR	Vdet-IC	3.6V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B337	APX803L05-37SR	Vdet-IC	3.7V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B338	APX803L05-38SR	Vdet-IC	3.8V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B339	APX803L05-39SR	Vdet-IC	3.9V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B33A	ML6101N332M	Vdet-IC	3.3V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B34	2SC3735-34	Si-npn	Sw, 15V, 50mA, 200mW, B=75..150, >800MHz	SOT-23		3a		-	16ta	Nec
B34	2SC4176-34	Si-npn	Sw, 40V, 200mA, 150mW, B=60..120, >500MHz	SOT-323		3a		-	16ta	Nec
B34	KIC77B34M	Vdet-IC	3.4V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B34	KIC77B34T	Vdet-IC	3.4V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B34	LN6206P342MR	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B340	APX803L05-40SR	Vdet-IC	4.0V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B341	APX803L05-41SR	Vdet-IC	4.1V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B342	APX803L05-42SR	Vdet-IC	4.2V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B343	APX803L05-43SR	Vdet-IC	4.3V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B344	APX803L05-44SR	Vdet-IC	4.4V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B345	APX803L05-45SR	Vdet-IC	4.5V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B346	APX803L05-46SR	Vdet-IC	4.6V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B347	APX803L05-47SR	Vdet-IC	4.7V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B348	APX803L05-48SR	Vdet-IC	4.8V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B349	APX803L05-49SR	Vdet-IC	4.9V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B34A	ML6101N342M	Vdet-IC	3.4V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc

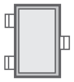

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B35	2SC3735-35	Si-npn	Sw, 15V, 50mA, 200mW, B=100..200, >800MHz	SOT-23		3a		-	16ta	Nec
B35	2SC4176-35	Si-npn	Sw, 40V, 200mA, 150mW, B=90..180, >500MHz	SOT-323		3a		-	16ta	Nec
B35	KIC77B35M	Vdet-IC	3.5V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B35	KIC77B35T	Vdet-IC	3.5V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B35	LN6206P352MR	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B350	APX803L05-50SR	Vdet-IC	5.0V±1.5%, -Reset ODO, 55ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B35A	ML6101N352M	Vdet-IC	3.5V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B36	KIC77B36M	Vdet-IC	3.6V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B36	KIC77B36T	Vdet-IC	3.6V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B36	LN6206P362MR	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B36A	ML6101N362M	Vdet-IC	3.6V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B37	KIC77B37M	Vdet-IC	3.7V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B37	KIC77B37T	Vdet-IC	3.7V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B37	LN6206P372MR	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B37A	ML6101N372M	Vdet-IC	3.7V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B38	KIC77B38M	Vdet-IC	3.8V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B38	KIC77B38T	Vdet-IC	3.8V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B38	LN6206P382MR	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B38A	ML6101N382M	Vdet-IC	3.8V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B39	KIC77B39M	Vdet-IC	3.9V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B39	KIC77B39T	Vdet-IC	3.9V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B39	LN6206P392MR	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B39A	ML6101N392M	Vdet-IC	3.9V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B3C	KIC3201T-13	LVR-IC	LDO, 1.3V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
B3T	1PS184	Si-diode	Dual, Hi-Speed, 85V, 215mA, 250mW, <1.5pF, <4ns	SC-59		3a		-	16dg	Phi
B3Z	KIC77B308M	Vdet-IC	3.08V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B3Z	KIC77B308T	Vdet-IC	3.08V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B4	2SC1621-4	Si-npn	Sw, 40V, 200mA, 200mW, 500MHz, B=90..180	SOT-23		3a		-	16ta	Nec
B4	2SC4175-4	Si-npn	Sw, 40V, 200mA, 150mW, B=90..180, 12/18ns	SOT-323		3a		-	16ta	Nec
B4	2SC4987-4	Si-npn	Sw, Hi-Sp, 40V, 200mA, 150mW, B=50..100, 750MHz	SMCP		3a		-	16ta	San
B4	AO3434	n-MOSFET	Sw-PWM, 30V, 4.2A, 1.4W, Rds=52mΩ(10V), 2.6/15.2ns	SOT-23		3n	-	-	16fh	Aom
B4	AP1772B-10GC	LVR-IC	LDO, 1.0V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B04c	-	16cg	Anw
B4	AP1772B-10GC1	LVR-IC	LDO, 1.0V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B04d	-	16cg	Anw
B4	AP1772B-10GX	LVR-IC	LDO, 1.0V±2%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04h	-	16cg	Anw
B4	AP1772B-10GX1	LVR-IC	LDO, 1.0V±1%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04f	-	16cg	Anw
B4	AP1772B-10PC	LVR-IC	LDO, 1.0V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B04b	-	16cg	Anw
B4	AP1772B-10PC1	LVR-IC	LDO, 1.0V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B04a	-	16cg	Anw
B4	AP1772B-10PX	LVR-IC	LDO, 1.0V±2%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04e	-	16cg	Anw
B4	AP1772B-10PX1	LVR-IC	LDO, 1.0V±1%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04g	-	16cg	Anw
B4	AP432AW	Vref-IC	Adjustable, Precision, Shunt, 1.24V±0.5%	SOT-23-3L	RF1	3a		-	16rc	Ana
B4	AP8821C-14GC	Vdet-IC	1.4V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
B4	AP8821C-14GT	Vdet-IC	1.4V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
B4	AP8821C-14PC	Vdet-IC	1.4V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
B4	AP8821C-14PT	Vdet-IC	1.4V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
B4	BAS70SGP	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dl	Chm
B4	BAT54W	Si-diode	SBR, 30V, 200mA, Vf<0.52V(100mA), <5ns	SOT-323		3a		-	16dc	Ons
B4	BB404B	C-diode	Dual, 10V, 44.5..24.8pF(2..8V), 100MHz	SOT-23		3a		-	16dg	Itt
B4	BSV52R	Si-npn	Sw, 20/12V, 100mA, 250mW, B=40..120, 500MHz	SOT-23		3a		-	16te	Zx
B4	ELM9714NBB	Vdet-IC	1.4V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
B4	HSMS-2814	Si-diode	Dual, Schottky, RF, 20V, 1A, Vf<0.4V(1mA), <1.2pF, 15 Ω(5mA)	SOT-23		3a		-	16dg	Agi
B4	HSMS-281F	Si-diode	Dual, Schottky, RF, 20V, 1A, Vf<0.4V(1mA), <1.2pF, 15 Ω(5mA)	SOT-323		3a		-	16dg	Agi
B4	KA4F4M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=22k/22k	SOT-416		3a		-	16ta	Nec
B4	R3111N142A	Vdet-IC	1.4V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
B4	R3113D241A	Vdet-IC	2.4V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
B4	R3130N24EC	Vdet-IC	2.4V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
B4	RT9169-15CV	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
B4	TC54VC1402ECB	Vdet-IC	1.4V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
B40	KIC77B40M	Vdet-IC	4.0V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B40	KIC77B40T	Vdet-IC	4.0V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B40	LN6206P402MR	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B40A	ML6101N402M	Vdet-IC	4.0V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B41	KIC77B41M	Vdet-IC	4.1V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B41	KIC77B41T	Vdet-IC	4.1V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B41	LN6206P412MR	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B412	APX803L20-12SR	Vdet-IC	1.2V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B413	APX803L20-13SR	Vdet-IC	1.3V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B414	APX803L20-14SR	Vdet-IC	1.4V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B415	APX803L20-15SR	Vdet-IC	1.5V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B416	APX803L20-16SR	Vdet-IC	1.6V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B417	APX803L20-17SR	Vdet-IC	1.7V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di

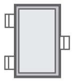

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B418	APX803L20-18SR	Vdet-IC	1.8V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B419	APX803L20-19SR	Vdet-IC	1.9V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B41A	ML6101N412M	Vdet-IC	4.1V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B42	2SB1475-42	Si-pnp	AF, 25V, 500mA, 150mW, B=110..240, >50MHz	SOT-323		3a		-	16ta	Nec
B42	KIC77B42M	Vdet-IC	4.2V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B42	KIC77B42T	Vdet-IC	4.2V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B42	LN6206P422MR	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B420	APX803L20-20SR	Vdet-IC	2.0V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B421	APX803L20-21SR	Vdet-IC	2.1V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B422	APX803L20-22SR	Vdet-IC	2.2V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B423	APX803L20-23SR	Vdet-IC	2.3V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B424	APX803L20-24SR	Vdet-IC	2.4V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B425	APX803L20-25SR	Vdet-IC	2.5V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B426	APX803L20-26SR	Vdet-IC	2.6V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B427	APX803L20-27SR	Vdet-IC	2.7V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B428	APX803L20-28SR	Vdet-IC	2.8V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B429	APX803L20-29SR	Vdet-IC	2.9V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B42A	ML6101N422M	Vdet-IC	4.2V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B43	2SB1475-43	Si-pnp	AF, 25V, 500mA, 150mW, B=190..320, >50MHz	SOT-323		3a		-	16ta	Nec
B43	KIC77B43M	Vdet-IC	4.3V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B43	KIC77B43T	Vdet-IC	4.3V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B43	LN6206P432MR	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B43	XC61CC1402M	Vdet-IC	1.4V±2%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
B430	APX803L20-30SR	Vdet-IC	3.0V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B431	APX803L20-31SR	Vdet-IC	3.1V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B432	APX803L20-32SR	Vdet-IC	3.2V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B433	APX803L20-33SR	Vdet-IC	3.3V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B434	APX803L20-34SR	Vdet-IC	3.4V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B435	APX803L20-35SR	Vdet-IC	3.5V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B436	APX803L20-36SR	Vdet-IC	3.6V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B437	APX803L20-37SR	Vdet-IC	3.7V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B438	APX803L20-38SR	Vdet-IC	3.8V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B439	APX803L20-39SR	Vdet-IC	3.9V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B43A	ML6101N432M	Vdet-IC	4.3V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B44	2SB1475-44	Si-pnp	AF, 25V, 500mA, 150mW, B=270..400, >50MHz	SOT-323		3a		-	16ta	Nec
B44	KIC77B44M	Vdet-IC	4.4V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B44	KIC77B44T	Vdet-IC	4.4V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B44	LN6206P442MR	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B440	APX803L20-40SR	Vdet-IC	4.0V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B441	APX803L20-41SR	Vdet-IC	4.1V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B442	APX803L20-42SR	Vdet-IC	4.2V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B443	APX803L20-43SR	Vdet-IC	4.3V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B444	APX803L20-44SR	Vdet-IC	4.4V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B445	APX803L20-45SR	Vdet-IC	4.5V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B446	APX803L20-46SR	Vdet-IC	4.6V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B447	APX803L20-47SR	Vdet-IC	4.7V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B448	APX803L20-48SR	Vdet-IC	4.8V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B449	APX803L20-49SR	Vdet-IC	4.9V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B44A	ML6101N442M	Vdet-IC	4.4V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B45	KIC77B45M	Vdet-IC	4.5V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B45	KIC77B45T	Vdet-IC	4.5V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B45	LN6206P452MR	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B450	APX803L20-50SR	Vdet-IC	5.0V±1.5%, -Reset ODO, 220ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B45A	ML6101N452M	Vdet-IC	4.5V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B46	BAT46S	Si-diode	Dual, SBR, 100V, 150mA, Vf<1V(250mA), 6pF	SOT-23		3b		-	16dl	Ste
B46	BAT46SW	Si-diode	Dual, SBR, 100V, 150mA, Vf<1V(250mA), 6pF	SOT-323		3b		-	16dl	Ste
B46	KIC77B46M	Vdet-IC	4.6V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B46	KIC77B46T	Vdet-IC	4.6V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B46	LN6206P462MR	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B46A	ML6101N462M	Vdet-IC	4.6V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B47	KIC77B47M	Vdet-IC	4.7V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B47	KIC77B47T	Vdet-IC	4.7V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B47	LN6206P472MR	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B47A	ML6101N472M	Vdet-IC	4.7V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B48	KIC77B48M	Vdet-IC	4.8V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B48	KIC77B48T	Vdet-IC	4.8V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B48	LN6206P482MR	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B48A	ML6101N482M	Vdet-IC	4.8V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B49	KIC77B49M	Vdet-IC	4.9V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B49	KIC77B49T	Vdet-IC	4.9V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B49	LN6206P492MR	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B49A	ML6101N492M	Vdet-IC	4.9V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B4C	KIC3201T-14	LVR-IC	LDO, 1.4V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
B4C	KIC77B438M	Vdet-IC	4.38V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B4C	KIC77B438T	Vdet-IC	4.38V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B4F	KIC77B463M	Vdet-IC	4.63V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B4F	KIC77B463T	Vdet-IC	4.63V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B5	2SC4987-5	Si-npn	Sw, Hi-Sp, 40V, 200mA, 150mW, B=70..140, 750MHz	SMCP		3a		-	16ta	San
B5	2SC5601	Si-npn	RF LN amp, 9V, 100mA, 140mW, B=80..160, 5GHz	3-LLMM		3a		-	18ta	Nec
B5	AO3435	p-MOSFET	Sw-PWM, 20V, 3.5A, 1.4W, Rds=70mΩ(4.5V), 11/60ns	SOT-23		3n	-	-	16fh	Aom
B5	AP1772B-12GC	LVR-IC	LDO, 1.2V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B04c	-	16cg	Anw
B5	AP1772B-12GC1	LVR-IC	LDO, 1.2V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B04d	-	16cg	Anw
B5	AP1772B-12GX	LVR-IC	LDO, 1.2V±2%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04h	-	16cg	Anw
B5	AP1772B-12GX1	LVR-IC	LDO, 1.2V±1%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04f	-	16cg	Anw
B5	AP1772B-12PC	LVR-IC	LDO, 1.2V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B04b	-	16cg	Anw
B5	AP1772B-12PC1	LVR-IC	LDO, 1.2V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B04a	-	16cg	Anw
B5	AP1772B-12PX	LVR-IC	LDO, 1.2V±2%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04e	-	16cg	Anw
B5	AP1772B-12PX1	LVR-IC	LDO, 1.2V±1%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04g	-	16cg	Anw
B5	AP432R	Vref-IC	Adjustable, Precision, Shunt, 1.24V±1%	SOT-23-3L	RF1	3a		-	16rd	Ana
B5	AP8821C-15GC	Vdet-IC	1.5V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
B5	AP8821C-15GT	Vdet-IC	1.5V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
B5	AP8821C-15PC	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
B5	AP8821C-15PT	Vdet-IC	1.5V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
B5	ELM9715NBB	Vdet-IC	1.5V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
B5	R3111N152A	Vdet-IC	1.5V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
B5	R3113D251A	Vdet-IC	2.5V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
B5	R3130N25EC	Vdet-IC	2.5V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
B5	RT9169-16CV	LVR-IC	LDO, 1.6V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
B5	SP809NEK-4-4	Vdet-IC	4.4V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Sip
B5	TC54VC1502ECB	Vdet-IC	1.5V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
B50	KIC77B50M	Vdet-IC	5.0V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vdc	Kec
B50	KIC77B50T	Vdet-IC	5.0V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vdc	Kec
B50	LN6206P502MR	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-23	VR1	3db		07	16cg	Inw
B50A	ML6101N502M	Vdet-IC	5.0V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B51	2SB736A-51	Si-pnp	AF, 80V, 300mA, 200mW, B=110..180, 100MHz	SOT-23		3a		-	16ta	Nec
B512	APX803L40-12SR	Vdet-IC	1.2V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B513	APX803L40-13SR	Vdet-IC	1.3V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B514	APX803L40-14SR	Vdet-IC	1.4V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B515	APX803L40-15SR	Vdet-IC	1.5V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B516	APX803L40-16SR	Vdet-IC	1.6V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B517	APX803L40-17SR	Vdet-IC	1.7V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B518	APX803L40-18SR	Vdet-IC	1.8V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B519	APX803L40-19SR	Vdet-IC	1.9V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B51A	ML6101N512M	Vdet-IC	5.1V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B52	2SB736A-52	Si-pnp	AF, 80V, 300mA, 200mW, B=135..220, 100MHz	SOT-23		3a		-	16ta	Nec
B520	APX803L40-20SR	Vdet-IC	2.0V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B521	APX803L40-21SR	Vdet-IC	2.1V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B522	APX803L40-22SR	Vdet-IC	2.2V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B523	APX803L40-23SR	Vdet-IC	2.3V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B524	APX803L40-24SR	Vdet-IC	2.4V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B525	APX803L40-25SR	Vdet-IC	2.5V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B526	APX803L40-26SR	Vdet-IC	2.6V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B527	APX803L40-27SR	Vdet-IC	2.7V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B528	APX803L40-28SR	Vdet-IC	2.8V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B529	APX803L40-29SR	Vdet-IC	2.9V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B52A	ML6101N522M	Vdet-IC	5.2V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B53	2SB736A-53	Si-pnp	AF, 80V, 300mA, 200mW, B=170..270, 100MHz	SOT-23		3a		-	16ta	Nec
B53	XC61CC1502M	Vdet-IC	1.5V±2%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
B530	APX803L40-30SR	Vdet-IC	3.0V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B531	APX803L40-31SR	Vdet-IC	3.1V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B532	APX803L40-32SR	Vdet-IC	3.2V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B533	APX803L40-33SR	Vdet-IC	3.3V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B534	APX803L40-34SR	Vdet-IC	3.4V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B535	APX803L40-35SR	Vdet-IC	3.5V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B536	APX803L40-36SR	Vdet-IC	3.6V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B537	APX803L40-37SR	Vdet-IC	3.7V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B538	APX803L40-38SR	Vdet-IC	3.8V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B539	APX803L40-39SR	Vdet-IC	3.9V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B53A	ML6101N532M	Vdet-IC	5.3V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B54	2SB736A-54	Si-pnp	AF, 80V, 300mA, 200mW, B=200..320, 100MHz	SOT-23		3a		-	16ta	Nec

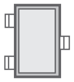

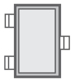

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B540	APX803L40-40SR	Vdet-IC	4.0V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B541	APX803L40-41SR	Vdet-IC	4.1V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B542	APX803L40-42SR	Vdet-IC	4.2V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B543	APX803L40-43SR	Vdet-IC	4.3V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B544	APX803L40-44SR	Vdet-IC	4.4V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B545	APX803L40-45SR	Vdet-IC	4.5V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B546	APX803L40-46SR	Vdet-IC	4.6V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B547	APX803L40-47SR	Vdet-IC	4.7V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B548	APX803L40-48SR	Vdet-IC	4.8V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B549	APX803L40-49SR	Vdet-IC	4.9V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B54A	ML6101N542M	Vdet-IC	5.4V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B55	2SB736A-55	Si-pnp	AF, 80V, 300mA, 200mW, B=250..400, 100MHz	SOT-23		3a		-	16ta	Nec
B550	APX803L40-50SR	Vdet-IC	5.0V±1.5%, -Reset ODO, 450ms Rt delay	SOT-23R	VD6	3e		44	16vda	Di
B55A	ML6101N552M	Vdet-IC	5.5V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B56A	ML6101N562M	Vdet-IC	5.6V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B57A	ML6101N572M	Vdet-IC	5.7V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B58A	ML6101N582M	Vdet-IC	5.8V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B59A	ML6101N592M	Vdet-IC	5.9V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B5C	KIC3201T-15	LVR-IC	LDO, 1.5V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
B5p	BSR12	Si-pnp	Sw, 15V, 100mA, 250mW, B=30..120, >1.5GHz	SOT-23		3a		-	16ta	Phi
B5s	BBY58-05W	C-diode	Dual ,Tuning, VCO, 10V, 20mA, 17.5..19.3pF(4/1V)	SOT-323		3c		30	16dg	Inf
B6	2SB815-6	Si-pnp	AF-Amp, 20V, 700mA, 200mW, B=200..400, 250MHz	CP		3a		-	16ta	San
B6	2SC4987-6	Si-npn	Sw, Hi-Sp, 40V, 200mA, 150mW, B=100..200, 750MHz	SMCP		3a		-	16ta	San
B6	AP432AR	Vref-IC	Adjustable, Precision, Shunt, 1.24V±0.5%	SOT-23-3L	RF1	3a		-	16rd	Ana
B6	AP8821C-16GC	Vdet-IC	1.6V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
B6	AP8821C-16GT	Vdet-IC	1.6V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
B6	AP8821C-16PC	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
B6	AP8821C-16PT	Vdet-IC	1.6V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
B6	BAT54A	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<0.52V(0.1A), <5ns	SOT-23		3a		-	16df	Ons
B6	EC95808C16B1N	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
B6	EC95808C16C1N	Vdet-IC	1.6V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
B6	ELM9716NBB	Vdet-IC	1.6V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
B6	R3111N162A	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
B6	R3113D261A	Vdet-IC	2.6V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
B6	R3130N26EC	Vdet-IC	2.6V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
B6	RT9169-17CV	LVR-IC	LDO, 1.7V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
B6	TC54VC1602ECB	Vdet-IC	1.6V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
B60A	ML6101N602M	Vdet-IC	6.0V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
B63	XC61CC1602M	Vdet-IC	1.6V±2%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
B63	XE61CC1645MR	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
B65	LN61FC1612M	Vdet-IC	1.6V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
B65	XC61FC1612M	Vdet-IC	1.6V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
B65	XC61HC1612MR	Vdet-IC	1.6V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
B66	LN61FC1642M	Vdet-IC	1.6V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
B66	XC61FC1642M	Vdet-IC	1.6V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
B66	XC61HC1642MR	Vdet-IC	1.6V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
B67	LN61FC1652M	Vdet-IC	1.6V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
B67	XC61FC1652M	Vdet-IC	1.6V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
B67	XC61HC1652MR	Vdet-IC	1.6V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
B6C	KIC3201T-16	LVR-IC	LDO, 1.6V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
B6s	BBY58-06W	C-diode	Dual ,Tuning, VCO, 10V, 20mA, 17.5..19.3pF(4/1V)	SOT-323		3c		30	16df	Inf
B7	2SB815-7	Si-pnp	AF-Amp, 20V, 700mA, 200mW, B=300..400, 250MHz	CP		3a		-	16ta	San
B7	AP8821C-17GC	Vdet-IC	1.7V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
B7	AP8821C-17GT	Vdet-IC	1.7V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
B7	AP8821C-17PC	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
B7	AP8821C-17PT	Vdet-IC	1.7V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
B7	EC95808C17B1N	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
B7	EC95808C17C1N	Vdet-IC	1.7V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
B7	ELM9717NBB	Vdet-IC	1.7V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
B7	KN4F4M	Si-pnp-Digi	Sw, 60V, 100mA, 150mW, R1/R2=22k/22k	SOT-416		3a		-	16ta	Nec
B7	R3111N172A	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
B7	R3113D271A	Vdet-IC	2.7V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vdb	Ric
B7	R3130N27EC	Vdet-IC	2.7V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
B7	RT9169-18CV	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
B7	TC54VC1702ECB	Vdet-IC	1.7V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
B7-	RT9169-18PV	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
B73	XC61CC1702M	Vdet-IC	1.7V±2%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
B73	XE61CC1745MR	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
B75	LN61FC1712M	Vdet-IC	1.7V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
B75	XC61FC1712M	Vdet-IC	1.7V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B75	XC61HC1712MR	Vdet-IC	1.7V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
B76	LN61FC1742M	Vdet-IC	1.7V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
B76	XC61FC1742M	Vdet-IC	1.7V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
B76	XC61HC1742MR	Vdet-IC	1.7V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
B77	LN61FC1752M	Vdet-IC	1.7V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
B77	XC61FC1752M	Vdet-IC	1.7V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
B77	XC61HC1752MR	Vdet-IC	1.7V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
B7C	KIC3201T-17	LVR-IC	LDO, 1.7V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
B8	AO3438	n-MOSFET	Sw-PWM, 20V, 3A, 1.4W, Rds=62mΩ(4.5V), 2.5/21ns	SOT-23		3n	-	-	16fh	Aom
B8	AP1772B-15GC	LVR-IC	LDO, 1.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B04c	-	16cg	Anw
B8	AP1772B-15GC1	LVR-IC	LDO, 1.5V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B04d	-	16cg	Anw
B8	AP1772B-15GX	LVR-IC	LDO, 1.5V±2%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04h	-	16cg	Anw
B8	AP1772B-15GX1	LVR-IC	LDO, 1.5V±1%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04f	-	16cg	Anw
B8	AP1772B-15PC	LVR-IC	LDO, 1.5V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B04b	-	16cg	Anw
B8	AP1772B-15PC1	LVR-IC	LDO, 1.5V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B04a	-	16cg	Anw
B8	AP1772B-15PX	LVR-IC	LDO, 1.5V±2%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04e	-	16cg	Anw
B8	AP1772B-15PX1	LVR-IC	LDO, 1.5V±1%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04g	-	16cg	Anw
B8	AP8821C-18GC	Vdet-IC	1.8V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
B8	AP8821C-18GT	Vdet-IC	1.8V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
B8	AP8821C-18PC	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
B8	AP8821C-18PT	Vdet-IC	1.8V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
B8	BAT54SW	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<0.52V(100mA), <5ns	SOT-323		3a		-	16dl	Ons
B8	CH0420LSPT	Si-diode	Dual, SBR, 20V, 400mA, Vf<0.43V(500mA)	SOT-23		3a		-	16dl	Chm
B8	EC95808C18B1N	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
B8	EC95808C18C1N	Vdet-IC	1.8V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
B8	ELM9718NBB	Vdet-IC	1.8V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
B8	R3111N182A	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
B8	R3113D281A	Vdet-IC	2.8V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
B8	R3130N28EC	Vdet-IC	2.8V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
B8	RT9169-19CV	LVR-IC	LDO, 1.9V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
B8	TC54VC1802ECB	Vdet-IC	1.8V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
B81	BSR12R	Si-pnp	Sw, 15V, 100mA, 250mW, B=30..120, >1.5GHz	SOT-23		3a		-	16te	Phi
B83	XC61CC1802M	Vdet-IC	1.8V±2%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
B83	XE61CC1845MR	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
B85	LN61FC1812M	Vdet-IC	1.8V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
B85	XC61FC1812M	Vdet-IC	1.8V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
B85	XC61HC1812MR	Vdet-IC	1.8V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
B86	LN61FC1842M	Vdet-IC	1.8V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
B86	XC61FC1842M	Vdet-IC	1.8V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
B86	XC61HC1842MR	Vdet-IC	1.8V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
B87	LN61FC1852M	Vdet-IC	1.8V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
B87	XC61FC1852M	Vdet-IC	1.8V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
B87	XC61HC1852MR	Vdet-IC	1.8V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
B8C	KIC3201T-18	LVR-IC	LDO, 1.8V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
B9	1SS311	Si-diode	Sw, 400V, 100mA, 150mW, Vf=0.94V(100mA), 1.5us	SC-59		3a		-	16dr	Tos
B9	1SS397	Si-diode	Rectifier, 400V, 100mA, Vf<1V(100mA), 500ns	SC-70		3a		-	16dr	Tos
B9	AP8821C-19GC	Vdet-IC	1.9V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
B9	AP8821C-19GT	Vdet-IC	1.9V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
B9	AP8821C-19PC	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
B9	AP8821C-19PT	Vdet-IC	1.9V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
B9	BZX84C10	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
B9	EC95808C19B1N	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
B9	EC95808C19C1N	Vdet-IC	1.9V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
B9	ELM9719NBB	Vdet-IC	1.9V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
B9	R3111N192A	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
B9	R3113D291A	Vdet-IC	2.9V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
B9	R3130N29EC	Vdet-IC	2.9V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
B9	RT9169-20CV	LVR-IC	LDO, 2.0V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
B9	TC54VC1902ECB	Vdet-IC	1.9V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
B93	XC61CC1902M	Vdet-IC	1.9V±2%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
B93	XE61CC1945MR	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
B95	LN61FC1912M	Vdet-IC	1.9V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
B95	XC61FC1912M	Vdet-IC	1.9V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
B95	XC61HC1912MR	Vdet-IC	1.9V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
B96	LN61FC1942M	Vdet-IC	1.9V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
B96	XC61FC1942M	Vdet-IC	1.9V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
B96	XC61HC1942MR	Vdet-IC	1.9V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
B97	LN61FC1952M	Vdet-IC	1.9V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
B97	XC61FC1952M	Vdet-IC	1.9V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
B97	XC61HC1952MR	Vdet-IC	1.9V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor

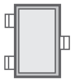

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B9C	KIC3201T-19	LVR-IC	LDO, 1.9V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
BA	1SS154	Si-diode	Schottky, UHF-S-Band Mix/Det., 6V, 30mA, <0.8pF(1MHz)	SC-59		3a		-	16dr	Tos
BA	2SA1865	Si-pnp-Digi	Mute, 15V, 100mA, 150mW, 600MHz, R1/R2=10k/10k	SOT-23		3a		-	16ta	San
BA	AP1772B-18GC	LVR-IC	LDO, 1.8V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B04c	-	16cg	Anw
BA	AP1772B-18GC1	LVR-IC	LDO, 1.8V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B04d	-	16cg	Anw
BA	AP1772B-18GX	LVR-IC	LDO, 1.8V±2%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04h	-	16cg	Anw
BA	AP1772B-18GX1	LVR-IC	LDO, 1.8V±1%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04f	-	16cg	Anw
BA	AP1772B-18PC	LVR-IC	LDO, 1.8V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B04b	-	16cg	Anw
BA	AP1772B-18PC1	LVR-IC	LDO, 1.8V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B04a	-	16cg	Anw
BA	AP1772B-18PX	LVR-IC	LDO, 1.8V±2%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04e	-	16cg	Anw
BA	AP1772B-18PX1	LVR-IC	LDO, 1.8V±1%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04g	-	16cg	Anw
BA	BAS40GP	Si-diode	Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-23		3a		-	16dc	Chm
BA	BCW61A	Si-pnp	GP, 32V, 200mA, 330mW, B=120..220, >180MHz	SOT-23		3a		-	16ta	All
Ba	BD48K37G	Vdet-IC	3.7V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
bA	BU45K412G	Vdet-IC	4.1V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
BA	DAN217	Si-diode	Dual, Ultra-Speed, 80V, 100mA, Vf<1.2V(100mA), 0.5pF, 4ns	SMD3		3i		-	16dl	Rhm
BA	GS6333UR22D2	Vdet-IC	2.2V±1.8%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
BA	MMBZ5241B	Z-diode	11V±5%, Izt=20mA, Zzt=22 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
BA	RT9169-21CV	LVR-IC	LDO, 2.1V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BA	SiP6333R22D2	Vdet-IC	2.2V±1.5%, +Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
BA1	BZX84C2V4ET1	Z-diode	2.2..2.6V, Zzt=100Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BA1	BZX84C2V4ET1G	Z-diode	2.2..2.6V, Zzt=100Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BA2	BZX84C2V7ET1	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BA2	BZX84C2V7ET1G	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BA3	BZX84C3V0ET1	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BA3	BZX84C3V0ET1G	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BA4	BZX84C3V3ET1	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BA4	BZX84C3V3ET1G	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BA5	BZX84C3V6ET1	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BA5	BZX84C3V6ET1G	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BA6	BZX84C3V9ET1	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BA6	BZX84C3V9ET1G	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BA7	BZX84C4V3ET1	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BA7	BZX84C4V3ET1G	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BA9	BZX84C4V7ET1	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BA9	BZX84C4V7ET1G	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BAH	2SA1015-H	Si-pnp	AF, LN, 50V, 150mA, 400mW, B=200..400, >80MHz	SOT-23		3a		-	16ta	Gal
BAH	A1015LT1-H	Si-pnp	GP, 50V, 150mA, 200mW, >80MHz, B=200..400	SOT-23		3a		-	16ta	Wtr
BAL	2SA1015-L	Si-pnp	AF, LN, 50V, 150mA, 400mW, B=130..200, >80MHz	SOT-23		3a		-	16ta	Gal
BAL	A1015LT1-L	Si-pnp	GP, 50V, 150mA, 200mW, >80MHz, B=130..200	SOT-23		3a		-	16ta	Wtr
BAL	AME8500AEETBE18	Vdet-IC	1.8V±1.5%, -Reset ODO, 150ms	SOT-23	VD6	3bg	B24a	-	16vdc	Ame
BAL	AME8500AEETBE18Z	Vdet-IC	1.8V±1.5%, -Reset ODO, 150ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdc	Ame
BAM	AME8500AEETBD18	Vdet-IC	1.80V±1.5%, -Reset ODO, 30ms	SOT-23	VD6	3bg	B24a	-	16vdc	Ame
BAM	AME8500AEETBD18Z	Vdet-IC	1.80V±1.5%, -Reset ODO, 30ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdc	Ame
BAO	2SC5342SF-Q	Si-npn	AF, 40V, 500mA, 200mW, B=70..140, 200MHz	SOT-23F		3a		-	18ta	Auk
BAO	2SC5342S-Q	Si-npn	AF, 40V, 500mA, 200mW, B=70..140, 200MHz	SOT-23		3a		-	16ta	Auk
BAp	BCW61A	Si-pnp	GP, 32V, 200mA, 250mW, B=120..220, >100MHz	SOT-23		3a		-	16ta	PhH
BAs	BCW61A	Si-pnp	GP, 32V, 100mA, 330mW, B=120..220, 250MHz	SOT-23		3a		-	16ta	Sie
BAt	BCW61A	Si-pnp	GP, 32V, 200mA, 250mW, B=120..220, >100MHz	SOT-23		3a		-	16ta	PhM
BAU	AME8500AEETAE23	Vdet-IC	2.32V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
BAU	AME8500AEETAE23Z	Vdet-IC	2.32V±1.5%, -Reset PPO, 150ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
BAW	BCW61A	Si-pnp	GP, 32V, 200mA, 250mW, B=120..220, >100MHz	SOT-23		3a		-	16ta	PhC
BAX	AME8500CEETBE31	Vdet-IC	3.08V±1.5%, -Reset ODO, 150ms	SOT-23	VD6	3bg	B24a	-	16vda	Ame
BAX	AME8500CEETBE31Z	Vdet-IC	3.08V±1.5%, -Reset ODO, 150ms, Lead free	SOT-23	VD6	3bg	B24	-	16vda	Ame
BAY	2SC5342SF-Y	Si-npn	AF, 40V, 500mA, 200mW, B=120..240, 200MHz	SOT-23F		3a		-	18ta	Auk
BAY	2SC5342S-Y	Si-npn	AF, 40V, 500mA, 200mW, B=120..240, 200MHz	SOT-23		3a		-	16ta	Auk
BB	1SV128	PIN-diode	VHF/UHF, AGC, 50V, 50mA, Vf=0.95V(50mA), 0.25pF	SC-59		3a		-	16dc	Tos
BB	2SB831-B	Si-pnp	AF-Amp, 25V, 700mA, 150mW, B=85..170	MPAK		3a		-	16ta	Hit
BB	BAS40AGP	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-23		3a		-	16df	Chm
BB	BCW61B	Si-pnp	GP, 32V, 200mA, 330mW, B=180..310, >180MHz	SOT-23		3a		-	16ta	All
Bb	BD48K38G	Vdet-IC	3.8V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
bB	BU45K422G	Vdet-IC	4.2V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
BB	EP1201W15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Eor
BB	GS6333UR22D3	Vdet-IC	2.2V±1.8%, -Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
BB	MMBZ5242B	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 350mW	SOT-23		3c		-	16dc	Jiy
BB	RT9169-22CV	LVR-IC	LDO, 2.2V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BB	SiP6333R22D3	Vdet-IC	2.2V±1.5%, +Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
BB1	BZX84C5V1ET1	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BB1	BZX84C5V1ET1G	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BB2	BZX84C5V6ET1	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons

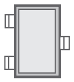

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BB2	BZX84C5V6ET1G	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BB3	BZX84C6V2ET1	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BB3	BZX84C6V2ET1G	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BB3Z	DTB113ZG-AE3	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=1k/10k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
BB3Z	DTB113ZL-AE3	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=1k/10k	SOT-23		3a		-	16ta	Utc
BB4	BZX84C6V8ET1	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BB4	BZX84C6V8ET1G	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BB4E	DTB114EG-AE3	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=10k/10k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
BB4E	DTB114EG-AL3	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=10k/10k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
BB4E	DTB114EL-AE3	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-23		3a		-	16ta	Utc
BB4E	DTB114EL-AL3	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-323		3a		-	16ta	Utc
BB5	BZX84C7V5ET1	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BB5	BZX84C7V5ET1G	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BB6	BZX84C8V2ET1	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BB6	BZX84C8V2ET1G	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BB7	BZX84C9V1ET1	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BB7	BZX84C9V1ET1G	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BB8	BZX84C10ET1	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BB8	BZX84C10ET1G	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BB9	BZX84C11ET1	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BB9	BZX84C11ET1G	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BBD	AME8500BEETBE21	Vdet-IC	2.10V±1.5%, -Reset ODO, 150ms	SOT-23	VD6	3bg	B24a	-	16vdb	Ame
BBD	AME8500BEETBE21Z	Vdet-IC	2.10V±1.5%, -Reset ODO, 150ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdb	Ame
BBD	KTC9012S-D	Si-pnp	GP, Sw, 40V, 500mA, 350mW, B=64..91, >150MHz	SOT-23		3f		-	16ta	Kec
BBE	KTC9012S-E	Si-pnp	GP, Sw, 40V, 500mA, 350mW, B=68..112, >150MHz	SOT-23		3f		-	16ta	Kec
BBF	KTC9012S-F	Si-pnp	GP, Sw, 40V, 500mA, 350mW, B=95..135, >150MHz	SOT-23		3f		-	16ta	Kec
BBG	KTC9012S-G	Si-pnp	GP, Sw, 40V, 500mA, 350mW, B=118..166, >150MHz	SOT-23		3f		-	16ta	Kec
BBH	KTC9012S-H	Si-pnp	GP, Sw, 40V, 500mA, 350mW, B=144..202, >150MHz	SOT-23		3f		-	16ta	Kec
BBI	KTC9012S-I	Si-pnp	GP, Sw, 40V, 500mA, 350mW, B=176..246, >150MHz	SOT-23		3f		-	16ta	Kec
BBp	BCW61B	Si-pnp	GP, 32V, 200mA, 250mW, B=180..310, >100MHz	SOT-23		3a		-	16ta	PhH
BBs	BCW61B	Si-pnp	GP, 32V, 100mA, 330mW, B=180..310, 250MHz	SOT-23		3a		-	16ta	Sie
BBt	BCW61B	Si-pnp	GP, 32V, 200mA, 250mW, B=180..310, >100MHz	SOT-23		3a		-	16ta	PhM
BBU	2SD2114K-U	Si-npn	AF, 25V, 500mA, 200mW, B=560..1200, >350MHz	SOT-346		3j		-	16ta	Rhm
BBV	2SD2114K-V	Si-npn	AF, 25V, 500mA, 200mW, B=820..1800, >350MHz	SOT-346		3j		-	16ta	Rhm
BBW	2SD2114K-W	Si-npn	AF, 25V, 500mA, 200mW, B=1200..2700, >350MHz	SOT-346		3j		-	16ta	Rhm
BBW	BCW61B	Si-pnp	GP, 32V, 200mA, 250mW, B=180..310, >100MHz	SOT-23		3a		-	16ta	PhC
BC	2SB831-C	Si-pnp	AF-Amp, 25V, 700mA, 150mW, B=120..240	MPAK		3a		-	16ta	Hit
BC	AO3442	n-MOSFET	Sw-PWM, 100V, 1A, 1.4W, Rds=630mΩ(10V), 5/12ns	SOT-23		3n	-	-	16fh	Aom
BC	AP432IW	Vref-IC	Adjustable, Precision, Shunt, 1.24V±1%	SOT-23-3L	RF1	3a		-	16rc	Ana
BC	AX6608A-15R	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23-3L	VR1	3be		27	16cg	Axl
BC	BAS40CGP	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-23		3a		-	16dg	Chm
BC	BCW61C	Si-pnp	GP, 32V, 200mA, 330mW, B=250..460, >180MHz	SOT-23		3a		-	16ta	All
Bc	BD48K39G	Vdet-IC	3.9V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
bC	BU45K432G	Vdet-IC	4.3V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
BC	EP1201W18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Eor
BC	GS6333UR23D1	Vdet-IC	2.3V±1.8%, -Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
BC	MMBZ5243B	Z-diode	13V±5%, Izt=9.5mA, Zzt=13 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
BC	PT7M7803LT	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23	VD7	3b		-	16vdc	Pti
BC	PT7M7803LTE	Vdet-IC	4.63V±1.5%, -Reset ODO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
BC	RT9169-23CV	LVR-IC	LDO, 2.3V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BC	SiP6333R23D1	Vdet-IC	2.3V±1.5%, +Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
BC1	BZX84C12ET1	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BC1	BZX84C12ET1G	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BC2	BZX84C13ET1	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BC2	BZX84C13ET1G	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BC3	BZX84C15ET1	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BC3	BZX84C15ET1G	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BC3Y	DTB123YG-AE3	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=2.2k/10k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
BC3Y	DTB123YG-AL3	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=2.2k/10k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
BC3Y	DTB123YL-AE3	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	Utc
BC3Y	DTB123YL-AL3	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=2.2k/10k	SOT-323		3a		-	16ta	Utc
BC4	BZX84C16ET1	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BC4	BZX84C16ET1G	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BC5	BZX84C18ET1	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BC5	BZX84C18ET1G	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BC6	BZX84C20ET1	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BC6	BZX84C20ET1G	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BC7	BZX84C22ET1	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BC7	BZX84C22ET1G	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BC8	BZX84C24ET1	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons

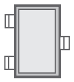

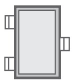

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BC8	BZX84C24ET1G	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BC9	BZX84C27ET1	Z-diode	25.1..28.9V, Zzt=80 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BC9	BZX84C27ET1G	Z-diode	25.1..28.9V, Zzt=80 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BCD	KTC9013S-D	Si-npn	GP, Sw, 40V, 500mA, 350mW, B=64..91, >140MHz	SOT-23		3f		-	16ta	Kec
BCE	KTC9013S-E	Si-npn	GP, Sw, 40V, 500mA, 350mW, B=68..112, >140MHz	SOT-23		3f		-	16ta	Kec
BCF	KTC9013S-F	Si-npn	GP, Sw, 40V, 500mA, 350mW, B=95..135, >140MHz	SOT-23		3f		-	16ta	Kec
BCG	AME8500AEETBF16	Vdet-IC	1.60V±1.5%, -Reset ODO, 210ms	SOT-23	VD6	3bg	B24a	-	16vdc	Ame
BCG	AME8500AEETBF16Z	Vdet-IC	1.60V±1.5%, -Reset ODO, 210ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdc	Ame
BCG	KTC9013S-G	Si-npn	GP, Sw, 40V, 500mA, 350mW, B=118..166, >140MHz	SOT-23		3f		-	16ta	Kec
BCH	AME8500AEETAA16	Vdet-IC	1.6V±1.5%, -Reset PPO, 1.5ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
BCH	AME8500AEETAA16Z	Vdet-IC	1.6V±1.5%, -Reset PPO, 1.5ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
BCH	KTC9013S-H	Si-npn	GP, Sw, 40V, 500mA, 350mW, B=144..202, >140MHz	SOT-23		3f		-	16ta	Kec
BCI	KTC9013S-I	Si-npn	GP, Sw, 40V, 500mA, 350mW, B=176..246, >140MHz	SOT-23		3f		-	16ta	Kec
BCP	AME8500CEETAE40	Vdet-IC	4.0V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3bg	B24a	-	16vda	Ame
BCP	AME8500CEETAE40Z	Vdet-IC	4.0V±1.5%, -Reset PPO, 150ms, Lead free	SOT-23	VD7	3bg	B24	-	16vda	Ame
BCp	BCW61C	Si-pnp	GP, 32V, 200mA, 250mW, B=250..460, >100MHz	SOT-23		3a		-	16ta	PhH
BCQ	AME8500CEETAE28	Vdet-IC	2.80V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3bg	B24a	-	16vda	Ame
BCQ	AME8500CEETAE28Z	Vdet-IC	2.80V±1.5%, -Reset PPO, 150ms, Lead free	SOT-23	VD7	3bg	B24	-	16vda	Ame
BCR	AME8500CEETAE24	Vdet-IC	2.4V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3bg	B24a	-	16vda	Ame
BCR	AME8500CEETAE24Z	Vdet-IC	2.4V±1.5%, -Reset PPO, 150ms, Lead free	SOT-23	VD7	3bg	B24	-	16vda	Ame
BCS	AME8500AEETDE40	Vdet-IC	4.0V±1.5%, +Reset ODO, 150ms	SOT-23	VD6	3bg	B24a	-	16vdc	Ame
BCS	AME8500AEETDE40Z	Vdet-IC	4.0V±1.5%, +Reset ODO, 150ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdc	Ame
BCs	BCW61C	Si-pnp	GP, 32V, 100mA, 330mW, B=250..460, 250MHz	SOT-23		3a		-	16ta	Sie
BCT	AME8500AEETDF27	Vdet-IC	2.70V±1.5%, +Reset ODO, 210ms	SOT-23	VD6	3bg	B24a	-	16vdc	Ame
BCT	AME8500AEETDF27Z	Vdet-IC	2.70V±1.5%, +Reset ODO, 210ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdc	Ame
BCt	BCW61C	Si-pnp	GP, 32V, 200mA, 250mW, B=250..460, >100MHz	SOT-23		3a		-	16ta	PhM
BCU	AME8500AEETDF28	Vdet-IC	2.80V±1.5%, +Reset ODO, 210ms	SOT-23	VD6	3bg	B24a	-	16vdc	Ame
BCU	AME8500AEETDF28Z	Vdet-IC	2.80V±1.5%, +Reset ODO, 210ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdc	Ame
BCV	AME8500AEETDF30	Vdet-IC	3.0V±1.5%, +Reset ODO, 210ms	SOT-23	VD6	3bg	B24a	-	16vdc	Ame
BCV	AME8500AEETDF30Z	Vdet-IC	3.0V±1.5%, +Reset ODO, 210ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdc	Ame
BCW	BCW61C	Si-pnp	GP, 32V, 200mA, 250mW, B=250..460, >100MHz	SOT-23		3a		-	16ta	PhC
BD	1SS271	Si-diode	Dual, Schottky, VHF/UHF, 6V, 30mA, Vf<0.55V(10mA), <1pF	SC-59		3a		-	16ea	Tos
BD	AP1772B-20GC	LVR-IC	LDO, 2.0V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B04c	-	16cg	Anw
BD	AP1772B-20GC1	LVR-IC	LDO, 2.0V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B04d	-	16cg	Anw
BD	AP1772B-20GX	LVR-IC	LDO, 2.0V±2%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04h	-	16cg	Anw
BD	AP1772B-20GX1	LVR-IC	LDO, 2.0V±1%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04f	-	16cg	Anw
BD	AP1772B-20PC	LVR-IC	LDO, 2.0V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B04b	-	16cg	Anw
BD	AP1772B-20PC1	LVR-IC	LDO, 2.0V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B04a	-	16cg	Anw
BD	AP1772B-20PX	LVR-IC	LDO, 2.0V±2%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04e	-	16cg	Anw
BD	AP1772B-20PX1	LVR-IC	LDO, 2.0V±1%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04g	-	16cg	Anw
BD	AP432IAW	Vref-IC	Adjustable, Precision, Shunt, 1.24V±0.5%	SOT-23-3L	RF1	3a		-	16rc	Ana
BD	AX6608A-18R	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23-3L	VR1	3be		27	16cg	Axl
BD	BAS40SGP	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-23		3a		-	16dl	Chm
Bd	BD48K40G	Vdet-IC	4.0V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
bD	BU45K442G	Vdet-IC	4.4V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
BD	EP1201W25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Eor
BD	GS6333UR23D2	Vdet-IC	2.3V±1.8%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
BD	PT7M7803MT	Vdet-IC	4.26V±1.5%, -Reset ODO	SOT-23	VD7	3b		-	16vdc	Pti
BD	PT7M7803MTE	Vdet-IC	4.26V±1.5%, -Reset ODO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
BD	RT9169-24CV	LVR-IC	LDO, 2.4V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BD	SiP6333R23D2	Vdet-IC	2.3V±1.5%, +Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
BD1	BZX84C30ET1	Z-diode	28..32V, Zzt=80 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BD1	BZX84C30ET1G	Z-diode	28..32V, Zzt=80 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BD2	BZX84C33ET1	Z-diode	31..35V, Zzt=80 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BD2	BZX84C33ET1G	Z-diode	31..35V, Zzt=80 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BD3	BZX84C36ET1	Z-diode	34..38V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BD3	BZX84C36ET1G	Z-diode	34..38V, Zzt=90Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BD4	BZX84C39ET1	Z-diode	37..41V, Zzt=130Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BD4	BZX84C39ET1G	Z-diode	37..41V, Zzt=130Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BD5	BZX84C47ET1	Z-diode	44..50V, Zzt=170 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BD5	BZX84C47ET1G	Z-diode	44..50V, Zzt=170 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BD6	BZX84C51ET1	Z-diode	48..54V, Zzt=180 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BD6	BZX84C51ET1G	Z-diode	48..54V, Zzt=180 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BD7	BZX84C56ET1	Z-diode	52..60V, Zzt=200 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BD7	BZX84C56ET1G	Z-diode	52..60V, Zzt=200 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BD8	BZX84C62ET1	Z-diode	58..66V, Zzt=215 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BD8	BZX84C62ET1G	Z-diode	58..66V, Zzt=215 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BD9	BZX84C68ET1	Z-diode	64..72V, Zzt=240Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BD9	BZX84C68ET1G	Z-diode	64..72V, Zzt=240Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BDB	AME88004EET	LVR-IC	LDO, 4.0V±1.5%, 300mA	SOT-23	VR1	3bg	B24a	-	16cq	Ame

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BDB	AME88004EETL	LVR-IC	LDO, 4.0V±1.5%, 300mA	TSOT-23	VR1	3bg	B24a	-	16cq	Ame
BDB	AME88004EETY	LVR-IC	LDO, 4.0V±1.5%, 300mA, lead free	TSOT-23	VR1	3bg	B24	-	16cq	Ame
BDB	AME88004EETZ	LVR-IC	LDO, 4.0V±1.5%, 300mA, lead free	SOT-23	VR1	3bg	B24	-	16cq	Ame
BDC	AME8500CEETAE31	Vdet-IC	3.08V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3bg	B24a	-	16vda	Ame
BDC	AME8500CEETAE31Z	Vdet-IC	3.08V±1.5%, -Reset PPO, 150ms, Lead free	SOT-23	VD7	3bg	B24	-	16vda	Ame
BDD	KTC9014S-D	Si-npn	GP, Sw, 50V, 150mA, 350mW, B=64..91, >60MHz	SOT-23		3f		-	16ta	Kec
BDE	KTC9014S-E	Si-npn	GP, Sw, 50V, 150mA, 350mW, B=68..112, >60MHz	SOT-23		3f		-	16ta	Kec
BDF	KTC9014S-F	Si-npn	GP, Sw, 50V, 150mA, 350mW, B=95..135, >60MHz	SOT-23		3f		-	16ta	Kec
BDG	KTC9014S-G	Si-npn	GP, Sw, 50V, 150mA, 350mW, B=118..166, >60MHz	SOT-23		3f		-	16ta	Kec
BDH	KTC9014S-H	Si-npn	GP, Sw, 50V, 150mA, 350mW, B=144..202, >60MHz	SOT-23		3f		-	16ta	Kec
BDI	KTC9014S-I	Si-npn	GP, Sw, 50V, 150mA, 350mW, B=176..246, >60MHz	SOT-23		3f		-	16ta	Kec
BDK	AME8550AEETA390L	Vdet-IC	3.9V±2%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdb	Ame
BDK	AME8550AEETA390Y	Vdet-IC	3.9V±2%, -Reset PPO	TSOT-23	VD7	3b		-	16vdb	Ame
BDK	AME8550AEETA390Z	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdb	Ame
BDM	2SA1733K-M	Si-pnp	Sw, 30V, 30mA, 200mW, B=39..82, >400MHz	SOT-346		3j	B18	-	16ta	Rhm
BDM	2SA1808-M	Si-pnp	RF, 30V, 30mA, 200mW, B=39..82, >400MHz	SOT-323		3j		-	16ta	Rhm
BDM	2SA1821-M	Si-pnp	HF, 20V, 30mA, 150mW, >400MHz, B=39..82	SC-75A		3j		-	16ta	Rhm
BDM	AME8550AEETB330L	Vdet-IC	3.3V±2%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BDM	AME8550AEETB330Z	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BDN	2SA1733K-N	Si-pnp	Sw, 30V, 30mA, 200mW, B=56..120, >400MHz	SOT-346		3j	B18	-	16ta	Rhm
BDN	2SA1808-N	Si-pnp	RF, 30V, 30mA, 200mW, B=56..120, >400MHz	SOT-323		3j		-	16ta	Rhm
BDN	2SA1821-N	Si-pnp	HF, 20V, 30mA, 150mW, >400MHz, B=56..120	SC-75A		3j		-	16ta	Rhm
BDN	AME8500AEETBD29	Vdet-IC	2.93V±1.5%, -Reset ODO, 30ms	SOT-23	VD6	3bg	B24a	-	16vdc	Ame
BDN	AME8500AEETBD29Z	Vdet-IC	2.93V±1.5%, -Reset ODO, 30ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdc	Ame
BDO	AME8500CEETBF29	Vdet-IC	2.93V±1.5%, -Reset ODO, 210ms	SOT-23	VD6	3bg	B24a	-	16vda	Ame
BDO	AME8500CEETBF29Z	Vdet-IC	2.93V±1.5%, -Reset ODO, 210ms, Lead free	SOT-23	VD6	3bg	B24	-	16vda	Ame
BDP	2SA1733K-P	Si-pnp	Sw, 30V, 30mA, 200mW, B=82..180, >400MHz	SOT-346		3j	B18	-	16ta	Rhm
BDP	2SA1808-P	Si-pnp	RF, 30V, 30mA, 200mW, B=82..180, >400MHz	SOT-323		3j		-	16ta	Rhm
BDP	2SA1821-P	Si-pnp	HF, 20V, 30mA, 150mW, >400MHz, B=82..180	SC-75A		3j		-	16ta	Rhm
BDp	BCW61D	Si-pnp	GP, 32V, 200mA, 250mW, B=380..630, >100MHz	SOT-23		3a		-	16ta	PhH
BDs	BCW61D	Si-pnp	GP, 32V, 100mA, 330mW, B=380..630, 250MHz	SOT-23		3a		-	16ta	Sie
BDT	AME8500AEETAF20	Vdet-IC	2.0V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3bg	B24a	-	16vdc	Ame
BDT	AME8500AEETAF20Z	Vdet-IC	2.0V±1.5%, -Reset PPO, 210ms, Lead free	SOT-23	VD7	3bg	B24	-	16vdc	Ame
BDt	BCW61D	Si-pnp	GP, 32V, 200mA, 250mW, B=380..630, >100MHz	SOT-23		3a		-	16ta	PhM
BDU	AME8500BEETBE42	Vdet-IC	4.20V±1.5%, -Reset ODO, 150ms	SOT-23	VD6	3bg	B24a	-	16vdb	Ame
BDU	AME8500BEETBE42Z	Vdet-IC	4.20V±1.5%, -Reset ODO, 150ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdb	Ame
BDW	BCW61D	Si-pnp	GP, 32V, 200mA, 250mW, B=380..630, >100MHz	SOT-23		3a		-	16ta	PhC
BDX	AME8500BEETBF45	Vdet-IC	4.50V±1.5%, -Reset ODO, 210ms	SOT-23	VD6	3bg	B24a	-	16vdb	Ame
BDX	AME8500BEETBF45Z	Vdet-IC	4.50V±1.5%, -Reset ODO, 210ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdb	Ame
BE	1SV172	PIN-diode	Dual, VHF/UHF-B, 50V, 50mA, 0.25pF(50V), Rs=3Ω(10mA, 100MHz)	SC-59		3a		-	16dl	Tos
BE	1SV252	PIN-diode	Dual, VHF/UHF-B, AGC, 50V, 0.25pF(50V), 7 Ω(10mA, 100MHz)	SOT-23		3a		-	16ea	Tos
BE	2SC3440-E	Si-npn	Relay-Drv, 25V, 1A, 150mW, B=150..300, 180MHz	SC-59		3a		-	16ta	Mit
BE	AP1772B-22GC	LVR-IC	LDO, 2.2V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B04c	-	16cg	Anw
BE	AP1772B-22GC1	LVR-IC	LDO, 2.2V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B04d	-	16cg	Anw
BE	AP1772B-22GX	LVR-IC	LDO, 2.2V±2%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04h	-	16cg	Anw
BE	AP1772B-22GX1	LVR-IC	LDO, 2.2V±1%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04f	-	16cg	Anw
BE	AP1772B-22PC	LVR-IC	LDO, 2.2V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B04b	-	16cg	Anw
BE	AP1772B-22PC1	LVR-IC	LDO, 2.2V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B04a	-	16cg	Anw
BE	AP1772B-22PX	LVR-IC	LDO, 2.2V±2%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04e	-	16cg	Anw
BE	AP1772B-22PX1	LVR-IC	LDO, 2.2V±1%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04g	-	16cg	Anw
BE	AP432IR	Vref-IC	Adjustable, Precision, Shunt, 1.24V±1%	SOT-23-3L	RF1	3a		-	16rd	Ana
BE	AX6608A-25R	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23-3L	VR1	3be		27	16cg	Axl
BE	BAS70LT1	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dc	Ons
BE	BAS70W	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3c		-	16dc	Sec
BE	BCW61E	Si-pnp	GP, 32V, 200mA, 250mW, B=450..900, >100MHz	SOT-23		3a		-	16ta	PhH
Be	BD48K41G	Vdet-IC	4.1V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
bE	BU45K452G	Vdet-IC	4.5V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
BE	EP1201W28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Eor
BE	GS6333UR23D3	Vdet-IC	2.3V±1.8%, -Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
BE	MMBZ5245B	Z-diode	15V±5%, Izt=8.5mA, Zzt=16 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
BE	PT7M7803TT	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD7	3b		-	16vdc	Pti
BE	PT7M7803TTE	Vdet-IC	3.08V±1.5%, -Reset ODO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
BE	RT9169-25CV	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BE	SiP6333R23D3	Vdet-IC	2.3V±1.5%, +Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
BE-	RT9169-25PV	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BE1	BZX84C75ET1	Z-diode	70.79V, Zzt=255Ω, Izt=2mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BE1	BZX84C75ET1G	Z-diode	70.79V, Zzt=255Ω, Izt=2mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BE2	MMBZ5221E	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOT-23		3b		-	16dc	Ons
BE3E	DTB143EG-AE3	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=4.7k/4.7k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
BE3E	DTB143EG-AL3	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=4.7k/4.7k, Halogen free	SOT-323		3a	B34	-	16ta	Utc

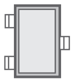

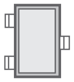

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BE3E	DTB143EL-AE3	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=4.7k/4.7k	SOT-23		3a		-	16ta	Utc
BE3E	DTB143EL-AL3	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=4.7k/4.7k	SOT-323		3a		-	16ta	Utc
BE7	MMBZ5226E	Z-diode	3.3V±5%, Izt=20mA, Zzt=28 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BE9	MMBZ5228E	Z-diode	3.9V±5%, Izt=20mA, Zzt=23 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BEB	AME8500AEETBE40	Vdet-IC	4.0V±1.5%, -Reset ODO, 150ms	SOT-23	VD6	3bg	B24a	-	16vdc	Ame
BEB	AME8500AEETBE40Z	Vdet-IC	4.0V±1.5%, -Reset ODO, 150ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdc	Ame
BED	KTC9015S-D	Si-pnp	GP, Sw, 50V, 150mA, 350mW, B=64..91, >60MHz	SOT-23		3f		-	16ta	Kec
BEE	AME8500AEETBE31	Vdet-IC	3.08V±1.5%, -Reset ODO, 150ms	SOT-23	VD6	3bg	B24a	-	16vdc	Ame
BEE	AME8500AEETBE31Z	Vdet-IC	3.08V±1.5%, -Reset ODO, 150ms, Lead free	SOT-23	VD6	3bg	B24	-	16vdc	Ame
BEE	KTC9015S-E	Si-pnp	GP, Sw, 50V, 150mA, 350mW, B=68..112, >60MHz	SOT-23		3f		-	16ta	Kec
BEF	KTC9015S-F	Si-pnp	GP, Sw, 50V, 150mA, 350mW, B=95..135, >60MHz	SOT-23		3f		-	16ta	Kec
BEG	KTC9015S-G	Si-pnp	GP, Sw, 50V, 150mA, 350mW, B=118..166, >60MHz	SOT-23		3f		-	16ta	Kec
BEH	KTC9015S-H	Si-pnp	GP, Sw, 50V, 150mA, 350mW, B=144..202, >60MHz	SOT-23		3f		-	16ta	Kec
BEI	KTC9015S-I	Si-pnp	GP, Sw, 50V, 150mA, 350mW, B=176..246, >60MHz	SOT-23		3f		-	16ta	Kec
BEW	BCW61E	Si-pnp	GP, 32V, 200mA, 250mW, B=450..900, >100MHz	SOT-23		3a		-	16ta	PhC
BF	1SS268	Si-diode	Dual, VHF-Band-Sw, 30V, 50mA, <1.2pF, <0.9Ω	SC-59		3a		-	16dg	Tos
BF	1SS312	Si-diode	Dual, VHF-Band-Sw, 30V, 50mA, Vf=0.85V(2mA), <1.2pF, <0.9Ω	SC-70		3a		-	16df	Tos
BF	1SS364	Si-diode	Dual, VHF-Band-Sw, 30V, 50mA, <1.2pF, <0.9 Ω	1-2S1B		3a		-	16dg	Tos
BF	2SC3440-F	Si-npn	Relay-Drv, 25V, 1A, 150mW, B=250..500, 180MHz	SC-59		3a		-	16ta	Mit
BF	AP432IAR	Vref-IC	Adjustable, Precision, Shunt, 1.24V±0.5%	SOT-23-3L	RF1	3a		-	16rd	Ana
BF	AX6608A-28R	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23-3L	VR1	3be		27	16cg	Axl
Bf	BD48K42G	Vdet-IC	4.2V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
bF	BU45K462G	Vdet-IC	4.6V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
BF	EP1201W33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Eor
BF	KDS112	C-diode	Dual, VHF-Band-S, 30V, <1.2pF(6V)	SOT-323		3a		-	16dg	Kec
BF	MMBZ5246B	Z-diode	16V±5%, Izt=7.8mA, Zzt=17 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
BF	PT7M7803ST	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD7	3b		-	16vdc	Pti
BF	PT7M7803STE	Vdet-IC	2.93V±1.5%, -Reset ODO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
BF	RT9169-26CV	LVR-IC	LDO, 2.6V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BF	XC62RP1502M	LVR-IC	LDO, 1.5V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
BF1	MMBZ5229E	Z-diode	4.3V±5%, Izt=20mA, Zzt=22 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BF2	MMBZ5230E	Z-diode	4.7V±5%, Izt=20mA, Zzt=19 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BF3	MMBZ5231E	Z-diode	5.1V±5%, Izt=20mA, Zzt=17 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BF4	MMBZ5232E	Z-diode	5.6V±5%, Izt=20mA, Zzt=11 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BF6	MMBZ5234E	Z-diode	6.2V±5%, Izt=20mA, Zzt=7 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BF7	MMBZ5235E	Z-diode	6.8V±5%, Izt=20mA, Zzt=5 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BF8	MMBZ5236E	Z-diode	7.5V±5%, Izt=20mA, Zzt=6 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BF9	MMBZ5237E	Z-diode	8.2V±5%, Izt=20mA, Zzt=8 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BFR	2SC4642K-R	Si-npn	AF, 50V, 100mA, 200mW, B=180..390, >180MHz	SOT-346		3j		-	16ta	Rhm
BFR	2SC4723-R	Si-npn	AF, 50V, 100mA, 200mW, B=180..390, >180MHz	SOT-323		3j		-	16ta	Rhm
BFS	2SC4642K-S	Si-npn	AF, 50V, 100mA, 200mW, B=270..560, >180MHz	SOT-346		3j		-	16ta	Rhm
BFS	2SC4723-S	Si-npn	AF, 50V, 100mA, 200mW, B=270..560, >180MHz	SOT-323		3j		-	16ta	Rhm
BFs	BCW61FF	Si-pnp	GP, 32V, 100mA, 330mW, B=250..460, 250MHz	SOT-23		3a		-	16ta	Sie
BG	1SS269	Si-diode	Dual, VHF-Band-Sw, 30V, 50mA, 0.8pF, <0.6Ω	SC-59		3a		-	16df	Tos
BG	1SS313	Si-diode	Dual, VHF-Band-Sw, 30V, 50mA, Vf=0.85V(2mA), <1.2pF, <0.9Ω	SC-70		3a		-	16df	Tos
BG	2SC3440-G	Si-npn	Relay-Drv, 25V, 1A, 150mW, B=400..800, 180MHz	SC-59		3a		-	16ta	Mit
BG	AP1772B-25GC	LVR-IC	LDO, 2.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B04c	-	16cg	Anw
BG	AP1772B-25GC1	LVR-IC	LDO, 2.5V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B04d	-	16cg	Anw
BG	AP1772B-25GX	LVR-IC	LDO, 2.5V±2%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04h	-	16cg	Anw
BG	AP1772B-25GX1	LVR-IC	LDO, 2.5V±1%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04f	-	16cg	Anw
BG	AP1772B-25PC	LVR-IC	LDO, 2.5V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B04b	-	16cg	Anw
BG	AP1772B-25PC1	LVR-IC	LDO, 2.5V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B04a	-	16cg	Anw
BG	AP1772B-25PX	LVR-IC	LDO, 2.5V±2%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04e	-	16cg	Anw
BG	AP1772B-25PX1	LVR-IC	LDO, 2.5V±1%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04g	-	16cg	Anw
BG	AX6608A-30R	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23-3L	VR1	3be		27	16cg	Axl
BG	BAT54AGP	Si-diode	Dual, SBR, 30V, 200mA, Vf<1V(100mA), 5ns	SOT-23		3a		-	16df	Chm
BG	BCW61G	Si-pnp	AF, 45V, 200mA, 250mW, B=120..220, >100MHz	SOT-23		3a		-	16ta	All
Bg	BD48K43G	Vdet-IC	4.3V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
bG	BU45K472G	Vdet-IC	4.7V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
BG	GS6333UR24D1	Vdet-IC	2.4V±1.8%, -Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
BG	PT7M7803RT	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23	VD7	3b		-	16vdc	Pti
BG	PT7M7803RTE	Vdet-IC	2.63V±1.5%, -Reset ODO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
BG	RT9169-27CV	LVR-IC	LDO, 2.7V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BG	SiP6333R24D1	Vdet-IC	2.4V±1.5%, +Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
BG-	RT9169-27PV	LVR-IC	LDO, 2.7V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BG2	MMBZ5239E	Z-diode	9.1V±5%, Izt=20mA, Zzt=10 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BG3	MMBZ5240E	Z-diode	10V±5%, Izt=20mA, Zzt=17 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BG5	MMBZ5242E	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 225mW	SOT-23		3b		-	16dc	Ons
BG6	MMBZ5243E	Z-diode	13V±5%, Izt=9.5mA, Zzt=13 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BG7	MMBZ5244E	Z-diode	14V±5%, Izt=9.0mA, Zzt=15 Ω, 225mW	SOT-23		3b		-	16dc	Ons

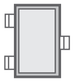

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BG8	MMBZ5245E	Z-diode	15V±5%, Izt=8.5mA, Zzt=16 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BG9	MMBZ5246E	Z-diode	16V±5%, Izt=7.8mA, Zzt=17 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BGp	BCW61G	Si-pnp	AF, 45V, 200mA, 250mW, B=120..220, >100MHz	SOT-23		3a		-	16ta	Phi
BGp	BCX71G	Si-pnp	GP, 45V, 200mA, 250mW, B=120..220, >100MHz	SOT-23		3a		-	16ta	PhH
BGs	BCW61G	Si-pnp	AF, 45V, 100mA, 330mW, B=120..220, 250MHz	SOT-23		3a		-	16ta	Sie
BGs	BCX71G	Si-pnp	GP, 45V, 100mA, 330mW, B= 120..220, 250MHz	SOT-23		3a		-	16ta	Sie
BGt	BCX71G	Si-pnp	GP, 45V, 200mA, 250mW, B=120..220, >100MHz	SOT-23		3a		-	16ta	PhM
BGW	BCX71G	Si-pnp	GP, 45V, 200mA, 250mW, B=120..220, >100MHz	SOT-23		3a		-	16ta	PhC
BH	1SS295	Si-diode	Dual, Schottky, UHF-Mix, 4V, 30mA, Vf<0.25V(2mA), 0.6pF	SC-59		3a		-	16ea	Tos
BH	1SS350	Si-diode	SBR, UHF-det/mix, 5V, 30mA, Vf<0.23V(1mA), 0.69pF	CP		3a		-	16dc	San
BH	AX6608A-33R	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23-3L	VR1	3be		27	16cg	Axl
Bh	BD48K44G	Vdet-IC	4.4V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
bH	BU45K482G	Vdet-IC	4.8V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vdc	Rhm
BH	EP1202W15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3ba		-	16ch	Eor
BH	GS6333UR24D2	Vdet-IC	2.4V±1.8%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
BH	MMBZ5247B	Z-diode	17V±5%, Izt=8.0mA, Zzt=19 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
BH	PT7M7803ZT	Vdet-IC	2.32V±1.5%, -Reset ODO	SOT-23	VD7	3b		-	16vdc	Pti
BH	PT7M7803ZTE	Vdet-IC	2.32V±1.5%, -Reset ODO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
BH	RT9169-28CV	LVR-IC	LDO, 2.8V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BH	SiP6333R24D2	Vdet-IC	2.4V±1.5%, +Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
BH	XC62RP1602M	LVR-IC	LDO, 1.6V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
BH2	MMBZ5248E	Z-diode	18V±5%, Izt=7.0mA, Zzt=23 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BH4	MMBZ5250E	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 225mW	SOT-23		3b		-	16dc	Ons
BH6	MMBZ5252E	Z-diode	24V±5%, Izt=5.2mA, Zzt=33 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BH7	MMBZ5253E	Z-diode	25V±5%, Izt=5.0mA, Zzt=35 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BH8	MMBZ5254E	Z-diode	27V±5%, Izt=5.0mA, Zzt=41 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BH9	MMBZ5255E	Z-diode	28V±5%, Izt=4.5mA, Zzt=44 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BHM	2SC4699K-M	Si-npn	AF, 25V, 200mA, 200mW, B=39..82, >250MHz	SOT-346		3j		-	16ta	Rhm
BHM	2SC4700-M	Si-npn	RF, Sw, 25V, 200mA, 150mW, B=39..82, >250MHz	SOT-323		3j		-	16ta	Rhm
BHN	2SC4699K-N	Si-npn	AF, 25V, 200mA, 200mW, B=56..120, >250MHz	SOT-346		3j		-	16ta	Rhm
BHN	2SC4700-N	Si-npn	RF, Sw, 25V, 200mA, 150mW, B=56..120, >250MHz	SOT-323		3j		-	16ta	Rhm
BHP	2SC4699K-P	Si-npn	AF, 25V, 200mA, 200mW, B=82..180, >250MHz	SOT-346		3j		-	16ta	Rhm
BHP	2SC4700-P	Si-npn	RF, Sw, 25V, 200mA, 150mW, B=82..180, >250MHz	SOT-323		3j		-	16ta	Rhm
BHp	BCX71H	Si-pnp	GP, 45V, 200mA, 250mW, B=180..310, >100MHz	SOT-23		3a		-	16ta	PhH
BHQ	2SC1470MQ	Si-npn	GP, 60V, 150mA, 250mW, B=120..270, 180MHz	SOT-23		3a		-	16ta	Fos
BHR	2SC1470MR	Si-npn	GP, 60V, 150mA, 250mW, B=180..390, 180MHz	SOT-23		3a		-	16ta	Fos
BHS	2SC1470MS	Si-npn	GP, 60V, 150mA, 250mW, B=270..560, 180MHz	SOT-23		3a		-	16ta	Fos
BHs	BCX71H	Si-pnp	GP, 45V, 100mA, 330mW, B=180..310, 250MHz	SOT-23		3a		-	16ta	Sie
BHt	BCX71H	Si-pnp	GP, 45V, 200mA, 250mW, B=180..310, >100MHz	SOT-23		3a		-	16ta	PhM
BHW	BCX71H	Si-pnp	GP, 45V, 200mA, 250mW, B=180..310, >100MHz	SOT-23		3a		-	16ta	PhC
BI	AX6608A-10R	LVR-IC	LDO, 1.0V±2%, 300mA	SOT-23-3L	VR1	3be		27	16cg	Axl
BI	GS6333UR24D3	Vdet-IC	2.4V±1.8%, -Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
BI	PT7M7803YT	Vdet-IC	2.20V±1.5%, -Reset ODO	SOT-23	VD7	3b		-	16vdc	Pti
BI	PT7M7803YTE	Vdet-IC	2.20V±1.5%, -Reset ODO, Lead free	SOT-23	VD7	3ba	B30	-	16vdc	Pti
BI	SiP6333R24D3	Vdet-IC	2.4V±1.5%, +Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
BIQ	2SK541-Q	n-FET	V-cam, 12V, +50mA, 150mW, Idss=14..24mA, Up<2.5V	SOT-23		3a		-	16fa	Ren
BIR	2SK541-R	n-FET	V-cam, 12V, +50mA, 150mW, Idss=20..32mA, Up<2.5V	SOT-23		3a		-	16fa	Ren
BIS	2SK541-S	n-FET	V-cam, 12V, +50mA, 150mW, Idss=28..42mA, Up<2.5V	SOT-23		3a		-	16fa	Ren
BIZ	AME8550AEETA340L	Vdet-IC	3.4V±2%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdb	Ame
BIZ	AME8550AEETA340Z	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdb	Ame
BJ	AX6608A-12R	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23-3L	VR1	3be		27	16cg	Axl
BJ	BCX71J	Si-pnp	GP, 45V, 100mA, 330mW, B=250..460, 250MHz	SOT-23		3a		-	16ta	All
BJ	EP1202W18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3ba		-	16ch	Eor
BJ	MMBZ5248B	Z-diode	18V±5%, Izt=7.0mA, Zzt=23 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
BJ	RT9169-29CV	LVR-IC	LDO, 2.8V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BJ1	MMBZ5256E	Z-diode	30V±5%, Izt=4.2mA, Zzt=49 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BJ2	MMBZ5257E	Z-diode	33V±5%, Izt=3.8mA, Zzt=58 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BJ3	MMBZ5258E	Z-diode	36V±5%, Izt=3.4mA, Zzt=70 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BJ7	MMBZ5262E	Z-diode	51V±5%, Izt=2.5mA, Zzt=125Ω, 225mW	SOT-23		3b		-	16dc	Ons
BJ8	MMBZ5263E	Z-diode	56V±5%, Izt=2.2mA, Zzt=150Ω, 225mW	SOT-23		3b		-	16dc	Ons
BJO	AME8570AEETAF23L	Vdet-IC	2.32V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BJO	AME8570AEETAF23Y	Vdet-IC	2.32V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BJO	AME8570AEETAF23Z	Vdet-IC	2.32V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BJP	AME8570AEITAF23L	Vdet-IC	2.32V±1.5%, -Reset PPO, Lead free	SC-70-3	VD7	3b	B24	-	16vdc	Ame
BJP	AME8570AEITAF23Z	Vdet-IC	2.32V±1.5%, -Reset PPO	SC-70-3	VD7	3b	B24a	-	16vdc	Ame
BJp	BCX71J	Si-pnp	GP, 45V, 200mA, 250mW, B=250..460, >100MHz	SOT-23		3a		-	16ta	PhH
BJR	AME8570AEETAF26L	Vdet-IC	2.63V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BJR	AME8570AEETAF26Y	Vdet-IC	2.63V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BJR	AME8570AEETAF26Z	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BJS	AME8570AEITAF26L	Vdet-IC	2.63V±1.5%, -Reset PPO, Lead free	SC-70-3	VD7	3b	B24	-	16vdc	Ame

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BJS	AME8570AEITAF26Z	Vdet-IC	2.63V±1.5%, -Reset PPO	SC-70-3	VD7	3b	B24a	-	16vdc	Ame
BJS	BCX71J	Si-pnp	GP, 45V, 100mA, 330mW, B=250..460, 250MHz	SOT-23		3a		-	16ta	Sie
BJt	BCX71J	Si-pnp	GP, 45V, 200mA, 250mW, B=250..460, >100MHz	SOT-23		3a		-	16ta	PhM
BJU	AME8570AEETAF29L	Vdet-IC	2.93V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BJU	AME8570AEETAF29Y	Vdet-IC	2.93V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BJU	AME8570AEETAF29Z	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BJV	2SD2226K-V	Si-npn	AF, 60V, 150mA, 200mW, B=820..1800, 250MHz	SMT3		3j		-	16ta	Rhm
BJV	2SD2351-V	Si-npn	AF, 60V, 150mA, 150mW, B=820..1800, 250MHz	UMT3		3j		-	16ta	Rhm
BJV	2SD2654-V	Si-npn	AF, 60V, 150mA, 200mW, B=820..1800, 250MHz	EMT3		3j		-	16ta	Rhm
BJV	2SD2707-V	Si-npn	AF, 60V, 150mA, 150mW, B=820..1800, 250MHz	VMT3		3j		-	18ta	Rhm
BJV	AME8570AEITAF29L	Vdet-IC	2.93V±1.5%, -Reset PPO, Lead free	SC-70-3	VD7	3b	B24	-	16vdc	Ame
BJV	AME8570AEITAF29Z	Vdet-IC	2.93V±1.5%, -Reset PPO	SC-70-3	VD7	3b	B24a	-	16vdc	Ame
BJW	2SD2226K-W	Si-npn	AF, 60V, 150mA, 200mW, B=1200..2700, 250MHz	SMT3		3j		-	16ta	Rhm
BJW	2SD2351-W	Si-npn	AF, 60V, 150mA, 150mW, B=1200..2700, 250MHz	UMT3		3j		-	16ta	Rhm
BJW	2SD2654-W	Si-npn	AF, 60V, 150mA, 200mW, B=1200..2700, 250MHz	EMT3		3j		-	16ta	Rhm
BJW	BCX71J	Si-pnp	GP, 45V, 200mA, 250mW, B=250..460, >100MHz	SOT-23		3a		-	16ta	PhC
BJX	AME8570AEETCF29L	Vdet-IC	2.93V±1.5%, +Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vda	Ame
BJX	AME8570AEETCF29Y	Vdet-IC	2.93V±1.5%, +Reset PPO	TSOT-23	VD7	3b		-	16vda	Ame
BJX	AME8570AEETCF29Z	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3b	B24a	-	16vda	Ame
BJY	AME8570AEITCF29L	Vdet-IC	2.93V±1.5%, +Reset PPO, Lead free	SC-70-3	VD6	3b	B24	-	16vda	Ame
BJY	AME8570AEITCF29Z	Vdet-IC	2.93V±1.5%, +Reset PPO	SC-70-3	VD6	3b	B24a	-	16vda	Ame
BK	AP1772B-28GC	LVR-IC	LDO, 2.8V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B04c	-	16cg	Anw
BK	AP1772B-28GC1	LVR-IC	LDO, 2.8V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B04d	-	16cg	Anw
BK	AP1772B-28GX	LVR-IC	LDO, 2.8V±2%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04h	-	16cg	Anw
BK	AP1772B-28GX1	LVR-IC	LDO, 2.8V±1%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04f	-	16cg	Anw
BK	AP1772B-28PC	LVR-IC	LDO, 2.8V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B04b	-	16cg	Anw
BK	AP1772B-28PC1	LVR-IC	LDO, 2.8V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B04a	-	16cg	Anw
BK	AP1772B-28PX	LVR-IC	LDO, 2.8V±2%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04e	-	16cg	Anw
BK	AP1772B-28PX1	LVR-IC	LDO, 2.8V±1%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04g	-	16cg	Anw
BK	AX6608AR-15R	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23-3L	VR1	3be		27	16vj	Axl
Bk	BD48K45G	Vdet-IC	4.5V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
bK	BU46K232G	Vdet-IC	2.3V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
BK	EP1202W25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3ba		-	16ch	Eor
BK	GS6333UR25D1	Vdet-IC	2.5V±1.8%, -Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
BK	MMBZ5249B	Z-diode	19V±5%, Izt=6.6mA, Zzt=23 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
BK	RT9169-30CV	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BK	SiP6333R25D1	Vdet-IC	2.5V±1.5%, +Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
BK	XC62RP1702M	LVR-IC	LDO, 1.7V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
BK-	RT9169-30PV	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BK1	MMBZ5265E	Z-diode	62V±5%, Izt=2.0mA, Zzt=185 Ω, 225mW	SOT-23		3b		-	16dc	Ons
BK6	BZX84C43ET1	Z-diode	40..46V, Zzt=150Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
BK6	BZX84C43ET1G	Z-diode	40..46V, Zzt=150Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
BKA	AME8570AEETAF31L	Vdet-IC	3.08V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BKA	AME8570AEETAF31Y	Vdet-IC	3.08V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BKA	AME8570AEETAF31Z	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BKB	AME8570AEITAF31L	Vdet-IC	3.08V±1.5%, -Reset PPO, Lead free	SC-70-3	VD7	3b	B24	-	16vdc	Ame
BKB	AME8570AEITAF31Z	Vdet-IC	3.08V±1.5%, -Reset PPO	SC-70-3	VD7	3b	B24a	-	16vdc	Ame
BKD	AME8570AEETBF31L	Vdet-IC	3.08V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BKD	AME8570AEETBF31Y	Vdet-IC	3.08V±1.5%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
BKD	AME8570AEETBF31Z	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BKE	AME8570AEITBF31L	Vdet-IC	3.08V±1.5%, -Reset ODO, Lead free	SC-70-3	VD6	3b	B24	-	16vdb	Ame
BKE	AME8570AEITBF31Z	Vdet-IC	3.08V±1.5%, -Reset ODO	SC-70-3	VD6	3b	B24a	-	16vdb	Ame
BKG	AME8570AEETAF46L	Vdet-IC	4.63V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BKG	AME8570AEETAF46Y	Vdet-IC	4.63V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BKG	AME8570AEETAF46Z	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BKH	AME8570AEITAF46L	Vdet-IC	4.63V±1.5%, -Reset PPO, Lead free	SC-70-3	VD7	3b	B24	-	16vdc	Ame
BKH	AME8570AEITAF46Z	Vdet-IC	4.63V±1.5%, -Reset PPO	SC-70-3	VD7	3b	B24a	-	16vdc	Ame
BKJ	AME8570AEETCF46L	Vdet-IC	4.63V±1.5%, +Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vda	Ame
BKJ	AME8570AEETCF46Y	Vdet-IC	4.63V±1.5%, +Reset PPO	TSOT-23	VD7	3b		-	16vda	Ame
BKJ	AME8570AEETCF46Z	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3b	B24a	-	16vda	Ame
BKK	AME8570AEITCF46L	Vdet-IC	4.63V±1.5%, +Reset PPO, Lead free	SC-70-3	VD6	3b	B24	-	16vda	Ame
BKK	AME8570AEITCF46Z	Vdet-IC	4.63V±1.5%, +Reset PPO	SC-70-3	VD6	3b	B24a	-	16vda	Ame
BKp	BCX71K	Si-pnp	GP, 45V, 200mA, 250mW, B=380..630, >100MHz	SOT-23		3a		-	16ta	PhH
BKQ	2SB1590K-Q	Si-pnp	Lo-sat, 15V, 1A, 200mW, B=120..270, 200MHz	SMT3		3j		-	16ta	Rhm
BKs	BCX71K	Si-pnp	GP, 45V, 100mA, 330mW, B=380..630, 250MHz	SOT-23		3a		-	16ta	Sie
BKt	BCX71K	Si-pnp	GP, 45V, 200mA, 250mW, B=380..630, >100MHz	SOT-23		3a		-	16ta	PhM
BKW	BCX71K	Si-pnp	GP, 45V, 200mA, 250mW, B=380..630, >100MHz	SOT-23		3a		-	16ta	PhC
BL	2SA1341	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k	CP		3a		-	16ta	San
BL	2SA1676	Si-pnp-Digi	Sw, 50V, 100mA, 200MHz, R1/R2=47k/47k	SOT-323		3a		-	16ta	San
BL	AP1772B-285GC	LVR-IC	LDO, 2.85V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B04c	-	16cg	Anw

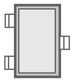

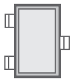

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BL	AP1772B-285GC1	LVR-IC	LDO, 2.85V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B04d	-	16cg	Anw
BL	AP1772B-285GX	LVR-IC	LDO, 2.85V±2%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04h	-	16cg	Anw
BL	AP1772B-285GX1	LVR-IC	LDO, 2.85V±1%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04f	-	16cg	Anw
BL	AP1772B-285PC	LVR-IC	LDO, 2.85V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B04b	-	16cg	Anw
BL	AP1772B-285PC1	LVR-IC	LDO, 2.85V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B04a	-	16cg	Anw
BL	AP1772B-285PX	LVR-IC	LDO, 2.85V±2%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04e	-	16cg	Anw
BL	AP1772B-285PX1	LVR-IC	LDO, 2.85V±1%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04g	-	16cg	Anw
BL	AX6608AR-18R	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23-3L	VR1	3be		27	16vj	Axl
BL	EP1202W28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3ba		-	16ch	Eor
BL	GS6333UR25D2	Vdet-IC	2.5V±1.8%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
BL	RT9169-31CV	LVR-IC	LDO, 3.1V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BL	SiP6333R25D2	Vdet-IC	2.5V±1.5%, +Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
BL	XC62RP1802M	LVR-IC	LDO, 1.8V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
BLL	2SC4771K-L	Si-npn	HF, 30V, 50mA, 200mW, B=27..56, >600MHz	SOT-346		3j		-	16ta	Rhm
BLL	2SC4772-L	Si-npn	RF, 30V, 50mA, 150mW, B=27..56, >600MHz	SOT-323		3j		-	16ta	Rhm
BLM	2SC4771K-M	Si-npn	HF, 30V, 50mA, 200mW, B=39..82, >600MHz	SOT-346		3j		-	16ta	Rhm
BLM	2SC4772-M	Si-npn	RF, 30V, 50mA, 150mW, B=39..82, >600MHz	SOT-323		3j		-	16ta	Rhm
BLN	2SC4771K-N	Si-npn	HF, 30V, 50mA, 200mW, B=56..120, >600MHz	SOT-346		3j		-	16ta	Rhm
BLN	2SC4772-N	Si-npn	RF, 30V, 50mA, 150mW, B=56..120, >600MHz	SOT-323		3j		-	16ta	Rhm
BLP	2SC4771K-P	Si-npn	HF, 30V, 50mA, 200mW, B=82..180, >600MHz	SOT-346		3j		-	16ta	Rhm
BLP	2SC4772-P	Si-npn	RF, 30V, 50mA, 150mW, B=82..180, >600MHz	SOT-323		3j		-	16ta	Rhm
BLY	AME8570AEETAE26L	Vdet-IC	2.63V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BLY	AME8570AEETAE26Y	Vdet-IC	2.63V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BLY	AME8570AEETAE26Z	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BLZ	AME8570BEETAA27L	Vdet-IC	2.70V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BLZ	AME8570BEETAA27Y	Vdet-IC	2.70V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BLZ	AME8570BEETAA27Z	Vdet-IC	2.70V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BM	AP1772B-30GC	LVR-IC	LDO, 3.0V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B04c	-	16cg	Anw
BM	AP1772B-30GC1	LVR-IC	LDO, 3.0V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B04d	-	16cg	Anw
BM	AP1772B-30GX	LVR-IC	LDO, 3.0V±2%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04h	-	16cg	Anw
BM	AP1772B-30GX1	LVR-IC	LDO, 3.0V±1%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04f	-	16cg	Anw
BM	AP1772B-30PC	LVR-IC	LDO, 3.0V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B04b	-	16cg	Anw
BM	AP1772B-30PC1	LVR-IC	LDO, 3.0V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B04a	-	16cg	Anw
BM	AP1772B-30PX	LVR-IC	LDO, 3.0V±2%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04e	-	16cg	Anw
BM	AP1772B-30PX1	LVR-IC	LDO, 3.0V±1%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04g	-	16cg	Anw
BM	AX6608AR-25R	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23-3L	VR1	3be		27	16vj	Axl
Bm	BD48K46G	Vdet-IC	4.6V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
bM	BU46K242G	Vdet-IC	2.4V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
BM	EP1202W33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3ba		-	16ch	Eor
BM	GS6333UR25D3	Vdet-IC	2.5V±1.8%, -Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
BM	MMBZ5250B	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 350mW	SOT-23		3c		-	16dc	Jiy
BM	RT9169-32CV	LVR-IC	LDO, 3.2V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BM	SiP6333R25D3	Vdet-IC	2.5V±1.5%, +Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
BM	XC62RP1902M	LVR-IC	LDO, 1.9V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
BM-	RT9169-32PV	LVR-IC	LDO, 3.2V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BMA	AME8570BEETBA28L	Vdet-IC	2.80V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BMA	AME8570BEETBA28Y	Vdet-IC	2.80V±1.5%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
BMA	AME8570BEETBA28Z	Vdet-IC	2.80V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BMB	AME8570CEETBF29L	Vdet-IC	2.93V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BMB	AME8570CEETBF29Y	Vdet-IC	2.93V±1.5%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
BMB	AME8570CEETBF29Z	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BMC	AME8570AEETAA16L	Vdet-IC	1.60V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BMC	AME8570AEETAA16Y	Vdet-IC	1.60V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BMC	AME8570AEETAA16Z	Vdet-IC	1.60V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BMD	AME8570BEETAA16L	Vdet-IC	1.60V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BMD	AME8570BEETAA16Y	Vdet-IC	1.60V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BMD	AME8570BEETAA16Z	Vdet-IC	1.60V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BME	AME8570CEETAA16L	Vdet-IC	1.60V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BME	AME8570CEETAA16Y	Vdet-IC	1.60V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BME	AME8570CEETAA16Z	Vdet-IC	1.60V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BMF	AME8570AEITAA16L	Vdet-IC	1.60V±1.5%, -Reset PPO, Lead free	SC-70-3	VD7	3b	B24	-	16vdc	Ame
BMF	AME8570AEITAA16Z	Vdet-IC	1.60V±1.5%, -Reset PPO	SC-70-3	VD7	3b	B24a	-	16vdc	Ame
BMH	AME8570AEETBE20L	Vdet-IC	2.0V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BMH	AME8570AEETBE20Y	Vdet-IC	2.0V±1.5%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
BMH	AME8570AEETBE20Z	Vdet-IC	2.0V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BMI	AME8570BEETBE20L	Vdet-IC	2.0V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BMI	AME8570BEETBE20Y	Vdet-IC	2.0V±1.5%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
BMI	AME8570BEETBE20Z	Vdet-IC	2.0V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BMJ	AME8570CEETBE20L	Vdet-IC	2.0V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BMJ	AME8570CEETBE20Y	Vdet-IC	2.0V±1.5%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame

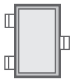

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BMJ	AME8570CEETBE20Z	Vdet-IC	2.0V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BMK	AME8570AEITBE20L	Vdet-IC	2.0V±1.5%, -Reset ODO, Lead free	SC-70-3	VD6	3b	B24	-	16vdb	Ame
BMK	AME8570AEITBE20Z	Vdet-IC	2.0V±1.5%, -Reset ODO	SC-70-3	VD6	3b	B24a	-	16vdb	Ame
BMM	AME8570AEETAE21L	Vdet-IC	2.10V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BMM	AME8570AEETAE21Y	Vdet-IC	2.10V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BMM	AME8570AEETAE21Z	Vdet-IC	2.10V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BMN	AME8570BEETAE21L	Vdet-IC	2.10V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BMN	AME8570BEETAE21Y	Vdet-IC	2.10V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BMN	AME8570BEETAE21Z	Vdet-IC	2.10V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BMO	AME8570CEETAE21L	Vdet-IC	2.10V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BMO	AME8570CEETAE21Y	Vdet-IC	2.10V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BMO	AME8570CEETAE21Z	Vdet-IC	2.10V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BMP	AME8570AEITAE21L	Vdet-IC	2.10V±1.5%, -Reset PPO, Lead free	SC-70-3	VD7	3b	B24	-	16vdc	Ame
BMP	AME8570AEITAE21Z	Vdet-IC	2.10V±1.5%, -Reset PPO	SC-70-3	VD7	3b	B24a	-	16vdc	Ame
BMp	BSS63	Si-pnp	GP, 110V, 100mA, 250mW, B>30, >50MHz	SOT-23		3a		-	16ta	PhH
BMQ	2SC4713K-Q	Si-npn	RF, Sw, 12V, 50mA, 200mW, B=120..270, 800MHz	SC-59		3j		-	16ta	Rhm
BMQ	2SC4774-Q	Si-npn	RF, Sw, 12V, 50mA, 150mW, B=120..270, >800MHz	SC-70		3j		-	16ta	Rhm
BMR	2SC4713K-R	Si-npn	RF, Sw, 12V, 50mA, 200mW, B=180..390, 800MHz	SC-59		3j		-	16ta	Rhm
BMR	2SC4774-R	Si-npn	RF, Sw, 12V, 50mA, 150mW, B=180..390, >800MHz	SC-70		3j		-	16ta	Rhm
BMR	AME8570BEETAF23L	Vdet-IC	2.32V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BMR	AME8570BEETAF23Y	Vdet-IC	2.32V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BMR	AME8570BEETAF23Z	Vdet-IC	2.32V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BMS	2SC4713K-S	Si-npn	RF, Sw, 12V, 50mA, 200mW, B=270..560, 800MHz	SC-59		3j		-	16ta	Rhm
BMS	2SC4774	Si-npn	RF, Sw, 6V, 50mA, 200mW, B=270..560, 800MHz	UMT3		3j		-	16ta	Rhm
BMS	2SC4774-S	Si-npn	RF, Sw, 12V, 50mA, 150mW, B=270..560, >800MHz	SC-70		3j		-	16ta	Rhm
BMS	AME8570CEETAF23L	Vdet-IC	2.32V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BMS	AME8570CEETAF23Y	Vdet-IC	2.32V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BMS	AME8570CEETAF23Z	Vdet-IC	2.32V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BMs	BSS63	Si-pnp	GP, 110V, 100mA, 330mW, B>30, >50MHz	SOT-23		3c		30	16ta	Inf
BMT	AME8570BEETAE26L	Vdet-IC	2.63V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BMT	AME8570BEETAE26Y	Vdet-IC	2.63V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BMT	AME8570BEETAE26Z	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BMt	BSS63	Si-pnp	GP, 110V, 100mA, 250mW, B>30, >50MHz	SOT-23		3a		-	16ta	PhM
BMU	AME8570CEETAE26L	Vdet-IC	2.63V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BMU	AME8570CEETAE26Y	Vdet-IC	2.63V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BMU	AME8570CEETAE26Z	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BMV	AME8570AEITAE26L	Vdet-IC	2.63V±1.5%, -Reset PPO, Lead free	SC-70-3	VD7	3b	B24	-	16vdc	Ame
BMV	AME8570AEITAE26Z	Vdet-IC	2.63V±1.5%, -Reset PPO	SC-70-3	VD7	3b	B24a	-	16vdc	Ame
BMW	BSS63	Si-pnp	GP, 110V, 100mA, 250mW, B>30, >50MHz	SOT-23		3a		-	16ta	PhC
BMX	AME8570BEETAF26L	Vdet-IC	2.63V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BMX	AME8570BEETAF26Y	Vdet-IC	2.63V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BMX	AME8570BEETAF26Z	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BMY	AME8570CEETAF26L	Vdet-IC	2.63V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BMY	AME8570CEETAF26Y	Vdet-IC	2.63V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BMY	AME8570CEETAF26Z	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BMZ	AME8570AEETAA27L	Vdet-IC	2.70V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BMZ	AME8570AEETAA27Y	Vdet-IC	2.70V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BMZ	AME8570AEETAA27Z	Vdet-IC	2.70V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BN	2SD2324	Si-npn-Digi	Motor-Drv, 20V, 800mA, 200mW, B>70, 150MHz, R2=1k	SOT-23		3a		-	16ta	San
BN	AP1772B-31GC	LVR-IC	LDO, 3.1V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B04c	-	16cg	Anw
BN	AP1772B-31GC1	LVR-IC	LDO, 3.1V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B04d	-	16cg	Anw
BN	AP1772B-31GX	LVR-IC	LDO, 3.1V±2%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04h	-	16cg	Anw
BN	AP1772B-31GX1	LVR-IC	LDO, 3.1V±1%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04f	-	16cg	Anw
BN	AP1772B-31PC	LVR-IC	LDO, 3.1V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B04b	-	16cg	Anw
BN	AP1772B-31PC1	LVR-IC	LDO, 3.1V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B04a	-	16cg	Anw
BN	AP1772B-31PX	LVR-IC	LDO, 3.1V±2%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04e	-	16cg	Anw
BN	AP1772B-31PX1	LVR-IC	LDO, 3.1V±1%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04g	-	16cg	Anw
BN	AX6608AR-28R	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23-3L	VR1	3be		27	16vj	Axl
Bn	BD48K47G	Vdet-IC	4.7V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
bN	BU46K252G	Vdet-IC	2.5V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
BN	GS6332UR15D1	Vdet-IC	1.5V±1.8%,+Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
BN	MMBZ5251B	Z-diode	22V±5%, Izt=5.6mA, Zzt=29 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
BN	RT9169-33CV	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BN	SiP6332R15D1	Vdet-IC	1.5V±1.5%, -Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
BN15	AIC1722A-15CU	LVR-IC	LDO, 1.5V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN15P	AIC1722A-15PU	LVR-IC	LDO, 1.5V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN18	AIC1722A-18CU	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN18P	AIC1722A-18PU	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN20	AIC1722A-20CU	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN20P	AIC1722A-20PU	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BN25	AIC1722A-25CU	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN25P	AIC1722A-25PU	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN27	AIC1722A-27CU	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN27P	AIC1722A-27PU	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN30	AIC1722A-30CU	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN30P	AIC1722A-30PU	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN33	AIC1722A-33CU	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN33P	AIC1722A-33PU	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN35	AIC1722A-35CU	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN35P	AIC1722A-35PU	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN37	AIC1722A-37CU	LVR-IC	LDO, 3.7V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN37P	AIC1722A-37PU	LVR-IC	LDO, 3.7V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN38	AIC1722A-38CU	LVR-IC	LDO, 3.8V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN38P	AIC1722A-38PU	LVR-IC	LDO, 3.8V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN50	AIC1722A-50CU	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN50P	AIC1722A-50PU	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN52	AIC1722A-52CU	LVR-IC	LDO, 5.2V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BN52P	AIC1722A-52PU	LVR-IC	LDO, 5.2V±1%, 300mA	SOT-23	VR1	3a		-	16vj	Aic
BNA	AME8570CEETAA27L	Vdet-IC	2.70V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BNA	AME8570CEETAA27Y	Vdet-IC	2.70V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BNA	AME8570CEETAA27Z	Vdet-IC	2.70V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BNB	AME8570AEITAA27L	Vdet-IC	2.70V±1.5%, -Reset PPO, Lead free	SC-70-3	VD7	3b	B24	-	16vdc	Ame
BNB	AME8570AEITAA27Z	Vdet-IC	2.70V±1.5%, -Reset PPO	SC-70-3	VD7	3b	B24a	-	16vdc	Ame
BND	AME8570AEETAF27L	Vdet-IC	2.70V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BND	AME8570AEETAF27Y	Vdet-IC	2.70V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BND	AME8570AEETAF27Z	Vdet-IC	2.70V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BNE	AME8570BEETAF27L	Vdet-IC	2.70V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BNE	AME8570BEETAF27Y	Vdet-IC	2.70V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BNE	AME8570BEETAF27Z	Vdet-IC	2.70V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BNF	AME8570CEETAF27L	Vdet-IC	2.70V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BNF	AME8570CEETAF27Y	Vdet-IC	2.70V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BNF	AME8570CEETAF27Z	Vdet-IC	2.70V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BNG	AME8570AEITAF27L	Vdet-IC	2.70V±1.5%, -Reset PPO, Lead free	SC-70-3	VD7	3b	B24	-	16vdc	Ame
BNG	AME8570AEITAF27Z	Vdet-IC	2.70V±1.5%, -Reset PPO	SC-70-3	VD7	3b	B24a	-	16vdc	Ame
BNI	AME8570AEETBA28L	Vdet-IC	2.80V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BNI	AME8570AEETBA28Y	Vdet-IC	2.80V±1.5%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
BNI	AME8570AEETBA28Z	Vdet-IC	2.80V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BNJ	AME8570CEETBA28L	Vdet-IC	2.80V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BNJ	AME8570CEETBA28Y	Vdet-IC	2.80V±1.5%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
BNJ	AME8570CEETBA28Z	Vdet-IC	2.80V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BNK	AME8570AEITBA28L	Vdet-IC	2.80V±1.5%, -Reset ODO, Lead free	SC-70-3	VD6	3b	B24	-	16vdb	Ame
BNK	AME8570AEITBA28Z	Vdet-IC	2.80V±1.5%, -Reset ODO	SC-70-3	VD6	3b	B24a	-	16vdb	Ame
BNM	AME8570AEETAE29L	Vdet-IC	2.93V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BNM	AME8570AEETAE29Y	Vdet-IC	2.93V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BNM	AME8570AEETAE29Z	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BNN	AME8570BEETAE29L	Vdet-IC	2.93V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BNN	AME8570BEETAE29Y	Vdet-IC	2.93V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BNN	AME8570BEETAE29Z	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BNO	AME8570CEETAE29L	Vdet-IC	2.93V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BNO	AME8570CEETAE29Y	Vdet-IC	2.93V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BNO	AME8570CEETAE29Z	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BNP	AME8570AEITAE29L	Vdet-IC	2.93V±1.5%, -Reset PPO, Lead free	SC-70-3	VD7	3b	B24	-	16vdc	Ame
BNP	AME8570AEITAE29Z	Vdet-IC	2.93V±1.5%, -Reset PPO	SC-70-3	VD7	3b	B24a	-	16vdc	Ame
BNR	AME8570BEETAF29L	Vdet-IC	2.93V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BNR	AME8570BEETAF29Y	Vdet-IC	2.93V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BNR	AME8570BEETAF29Z	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BNS	AME8570CEETAF29L	Vdet-IC	2.93V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BNS	AME8570CEETAF29Y	Vdet-IC	2.93V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BNS	AME8570CEETAF29Z	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BNs	BCW61FN	Si-pnp	LN, 32V, 100mA, 330mW, B=380..630, 250MHz	SOT-23		3a		-	16ta	Sie
BNT	AME8570AEETBF29L	Vdet-IC	2.93V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BNT	AME8570AEETBF29Y	Vdet-IC	2.93V±1.5%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
BNT	AME8570AEETBF29Z	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BNU	AME8570BEETBF29L	Vdet-IC	2.93V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BNU	AME8570BEETBF29Y	Vdet-IC	2.93V±1.5%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
BNU	AME8570BEETBF29Z	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BNV	AME8570AEITBF29L	Vdet-IC	2.93V±1.5%, -Reset ODO, Lead free	SC-70-3	VD6	3b	B24	-	16vdb	Ame
BNV	AME8570AEITBF29Z	Vdet-IC	2.93V±1.5%, -Reset ODO	SC-70-3	VD6	3b	B24a	-	16vdb	Ame
BNW	AME8570BEETCF29L	Vdet-IC	2.93V±1.5%, +Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vda	Ame
BNW	AME8570BEETCF29Y	Vdet-IC	2.93V±1.5%, +Reset PPO	TSOT-23	VD7	3b		-	16vda	Ame

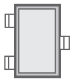

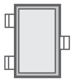

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BNW	AME8570BEETCF29Z	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3b	B24a	-	16vda	Ame
BNX	AME8570CEETCF29L	Vdet-IC	2.93V±1.5%, +Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vda	Ame
BNX	AME8570CEETCF29Y	Vdet-IC	2.93V±1.5%, +Reset PPO	TSOT-23	VD7	3b		-	16vda	Ame
BNX	AME8570CEETCF29Z	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3b	B24a	-	16vda	Ame
BNY	AME8570BEETAF31L	Vdet-IC	3.08V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BNY	AME8570BEETAF31Y	Vdet-IC	3.08V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BNY	AME8570BEETAF31Z	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BNZ	AME8570CEETAF31L	Vdet-IC	3.08V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BNZ	AME8570CEETAF31Y	Vdet-IC	3.08V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BNZ	AME8570CEETAF31Z	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BO	2SC5342UF-Q	Si-npn	AF, 40V, 500mA, 200mW, B=70..140, 200MHz	SOT-323F		3a		-	18ta	Auk
BO	2SC5342U-Q	Si-npn	AF, 40V, 500mA, 200mW, B=70..140, 200MHz	SOT-323		3a		-	16ta	Auk
BO	AX6608AR-30R	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23-3L	VR1	3be		27	16vj	Axl
BO	GS6332UR15D2	Vdet-IC	1.5V±1.8%,+Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
BO	SiP6332R15D2	Vdet-IC	1.5V±1.5%, -Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
BOA	AME8570BEETBF31L	Vdet-IC	3.08V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BOA	AME8570BEETBF31Y	Vdet-IC	3.08V±1.5%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
BOA	AME8570BEETBF31Z	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BOB	AME8570CEETBF31L	Vdet-IC	3.08V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BOB	AME8570CEETBF31Y	Vdet-IC	3.08V±1.5%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
BOB	AME8570CEETBF31Z	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BOC	AME8570AEETBE31L	Vdet-IC	3.08V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BOC	AME8570AEETBE31Y	Vdet-IC	3.08V±1.5%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
BOC	AME8570AEETBE31Z	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BOD	AME8570BEETBE31L	Vdet-IC	3.08V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BOD	AME8570BEETBE31Y	Vdet-IC	3.08V±1.5%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
BOD	AME8570BEETBE31Z	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BOE	AME8570CEETBE31L	Vdet-IC	3.08V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BOE	AME8570CEETBE31Y	Vdet-IC	3.08V±1.5%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
BOE	AME8570CEETBE31Z	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BOF	AME8570AEITBE31L	Vdet-IC	3.08V±1.5%, -Reset ODO, Lead free	SC-70-3	VD6	3b	B24	-	16vdb	Ame
BOF	AME8570AEITBE31Z	Vdet-IC	3.08V±1.5%, -Reset ODO	SC-70-3	VD6	3b	B24a	-	16vdb	Ame
BOH	AME8570AEETCF31L	Vdet-IC	3.08V±1.5%, +Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vda	Ame
BOH	AME8570AEETCF31Y	Vdet-IC	3.08V±1.5%, +Reset PPO	TSOT-23	VD7	3b		-	16vda	Ame
BOH	AME8570AEETCF31Z	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3b	B24a	-	16vda	Ame
BOI	AME8570BEETCF31L	Vdet-IC	3.08V±1.5%, +Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vda	Ame
BOI	AME8570BEETCF31Y	Vdet-IC	3.08V±1.5%, +Reset PPO	TSOT-23	VD7	3b		-	16vda	Ame
BOI	AME8570BEETCF31Z	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3b	B24a	-	16vda	Ame
BOJ	AME8570CEETCF31L	Vdet-IC	3.08V±1.5%, +Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vda	Ame
BOJ	AME8570CEETCF31Y	Vdet-IC	3.08V±1.5%, +Reset PPO	TSOT-23	VD7	3b		-	16vda	Ame
BOJ	AME8570CEETCF31Z	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3b	B24a	-	16vda	Ame
BOK	AME8570AEITCF31L	Vdet-IC	3.08V±1.5%, +Reset PPO, Lead free	SC-70-3	VD6	3b	B24	-	16vda	Ame
BOK	AME8570AEITCF31Z	Vdet-IC	3.08V±1.5%, +Reset PPO	SC-70-3	VD6	3b	B24a	-	16vda	Ame
BOM	AME8570AEETAF40L	Vdet-IC	4.0V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BOM	AME8570AEETAF40Y	Vdet-IC	4.0V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BOM	AME8570AEETAF40Z	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BON	AME8570BEETAF40L	Vdet-IC	4.0V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BON	AME8570BEETAF40Y	Vdet-IC	4.0V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BON	AME8570BEETAF40Z	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BOO	AME8570CEETAF40L	Vdet-IC	4.0V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BOO	AME8570CEETAF40Y	Vdet-IC	4.0V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BOO	AME8570CEETAF40Z	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BOP	AME8570AEITAF40L	Vdet-IC	4.0V±1.5%, -Reset PPO, Lead free	SC-70-3	VD7	3b	B24	-	16vdc	Ame
BOP	AME8570AEITAF40Z	Vdet-IC	4.0V±1.5%, -Reset PPO	SC-70-3	VD7	3b	B24a	-	16vdc	Ame
BOR	AME8570AEETAF44L	Vdet-IC	4.38V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BOR	AME8570AEETAF44Y	Vdet-IC	4.38V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BOR	AME8570AEETAF44Z	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BOS	AME8570BEETAF44L	Vdet-IC	4.38V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BOS	AME8570BEETAF44Y	Vdet-IC	4.38V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BOS	AME8570BEETAF44Z	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BOT	AME8570CEETAF44L	Vdet-IC	4.38V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BOT	AME8570CEETAF44Y	Vdet-IC	4.38V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BOT	AME8570CEETAF44Z	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BOU	AME8570AEITAF44L	Vdet-IC	4.38V±1.5%, -Reset PPO, Lead free	SC-70-3	VD7	3b	B24	-	16vdc	Ame
BOU	AME8570AEITAF44Z	Vdet-IC	4.38V±1.5%, -Reset PPO	SC-70-3	VD7	3b	B24a	-	16vdc	Ame
BOW	AME8570AEETBF44L	Vdet-IC	4.38V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BOW	AME8570AEETBF44Y	Vdet-IC	4.38V±1.5%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
BOW	AME8570AEETBF44Z	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BOX	AME8570BEETBF44L	Vdet-IC	4.38V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BOX	AME8570BEETBF44Y	Vdet-IC	4.38V±1.5%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BOX	AME8570BEETBF44Z	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BOY	AME8570CEETBF44L	Vdet-IC	4.38V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BOY	AME8570CEETBF44Y	Vdet-IC	4.38V±1.5%, -Reset ODO	TSOT-23	VD6	3b		-	16vdb	Ame
BOY	AME8570CEETBF44Z	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BOZ	AME8570AEITBF44L	Vdet-IC	4.38V±1.5%, -Reset ODO, Lead free	SC-70-3	VD6	3b	B24	-	16vdb	Ame
BOZ	AME8570AEITBF44Z	Vdet-IC	4.38V±1.5%, -Reset ODO	SC-70-3	VD6	3b	B24a	-	16vdb	Ame
BP	2SJ574	p-MOSFET	V-MOS, LogL, 30V, 0.3A, <3.1 Ω	SOT-23		3a		-	16fh	Ren
BP	AO3451	p-MOSFET	Sw-PWM, 30V, 4A, 1.4W, Rds=50mΩ(10V), 6.5/41ns	SOT-23		3n	-	-	16fh	Aom
BP	AX6608AR-33R	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23-3L	VR1	3be		27	16vj	Axl
Bp	BD48K48G	Vdet-IC	4.8V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
bP	BU46K262G	Vdet-IC	2.6V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
BP	GS6332UR15D3	Vdet-IC	1.5V±1.8%,+Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
BP	MMBZ5252B	Z-diode	24V±5%, Izt=5.2mA, Zzt=33 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
BP	RT9169-18CVL	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Rct
BP	SiP6332R15D3	Vdet-IC	1.5V±1.5%, -Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
BP-	RT9169-18PVL	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Rct
BPB	AME8570BEETAF46L	Vdet-IC	4.63V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BPB	AME8570BEETAF46Y	Vdet-IC	4.63V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BPB	AME8570BEETAF46Z	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BPC	AME8570CEETAF46L	Vdet-IC	4.63V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BPC	AME8570CEETAF46Y	Vdet-IC	4.63V±1.5%, -Reset PPO	TSOT-23	VD7	3b		-	16vdc	Ame
BPC	AME8570CEETAF46Z	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BPD	AME8570BEETCF46L	Vdet-IC	4.63V±1.5%, +Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vda	Ame
BPD	AME8570BEETCF46Y	Vdet-IC	4.63V±1.5%, +Reset PPO	TSOT-23	VD7	3b		-	16vda	Ame
BPD	AME8570BEETCF46Z	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3b	B24a	-	16vda	Ame
BPE	AME8570CEETCF46L	Vdet-IC	4.63V±1.5%, +Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vda	Ame
BPE	AME8570CEETCF46Y	Vdet-IC	4.63V±1.5%, +Reset PPO	TSOT-23	VD7	3b		-	16vda	Ame
BPE	AME8570CEETCF46Z	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vda	Ame
BQ	2PB709AQ	Si-pnp	GP, 45V, 100mA, 250mW, B=160..260, >60MHz	SC-59		3a		-	16ta	Phi
BQ	2SB1218A-Q	Si-pnp	AF, 45V, 100mA, 150mW, B=160..260, >80MHz	SC-70		3a		-	16ta	Pan
BQ	2SB1627-Q	Si-pnp	Lo-sat, 45V, 100mA, 80MHz, B=85..170	SOT-416		3a		-	16ta	Pan
BQ	2SB709A-Q	Si-pnp	GP, AF, 60V, 600mA, B=160..260, 150MHz	SC-59		3a		-	16ta	Pan
BQ	2SC2412K-Q	Si-npn	Sw, 60V, 150mA, 200mW, 180MHz, B=120..270	SOT-346		3j		-	16ta	Rhm
BQ	2SC4081-Q	Si-npn	GP, 60V, 150mA, 200mW, 100MHz, B=120..270	SOT-323		3j		-	16ta	Rhm
BQ	2SC4617-Q	Si-npn	GP, 60V, 150mA, 150mW, B=120..270, 100MHz	SOT-523F		3a		-	18ta	Wtr
BQ	2SC4617-Q	Si-npn	GP, 60V, 150mA, 150mW, B=120..270, 100MHz	SOT-416		3j		-	16ta	Rhm
BQ	2SC5658-HF-Q	Si-npn	GP, 60V, 150mA, 150mW, 100MHz, B=120..270	SOT-723		3a		-	18ta	Cmc
BQ	2SC5658-Q	Si-npn	GP, 60V, 150mA, 150mW, 100MHz, B=120..270	VMT3		3j		-	18ta	Rhm
BQ	AX6608AR-10R	LVR-IC	LDO, 1.0V±2%, 300mA	SOT-23-3L	VR1	3be		27	16vj	Axl
BQ	HAC2412Q	Si-npn	GP, 50V, 150mA, 200mW, B=120..270, 160MHz	SOT-23		3a		-	16ta	Hot
BQ	L2SC2412KQLT1	Si-npn	GP, 50V, 150mA, 200mW, 180MHz, B=120..270	SOT-23		3a		-	16ta	Lrc
BQ	RT9169-34CV	LVR-IC	LDO, 3.4V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BQ1	2SB709A-Q	Si-pnp	GP, AF, 60V, 600mA, B=160..260, 150MHz	SOT-23		3a		-	16ta	Sec
BR	2PB709AR	Si-pnp	GP, 45V, 100mA, 250mW, B=210..340, >70MHz	SC-59		3a		-	16ta	Phi
BR	2SB1218A-R	Si-pnp	AF, 45V, 100mA, 150mW, B=210..340, >80MHz	SC-70		3a		-	16ta	Pan
BR	2SB1627-R	Si-pnp	Lo-sat, 45V, 100mA, 80MHz, B=120..240	SOT-416		3a		-	16ta	Pan
BR	2SB709A-R	Si-pnp	GP, AF, 60V, 600mA, B=210..340, 150MHz	SC-59		3a		-	16ta	Pan
BR	2SC2412K-R	Si-npn	Sw, 60V, 150mA, 200mW, 180MHz, B=180..390	SOT-346		3j		-	16ta	Rhm
BR	2SC4081-R	Si-npn	GP, 60V, 150mA, 200mW, 100MHz, B=180..390	SOT-323		3j		-	16ta	Rhm
BR	2SC4617-R	Si-npn	GP, 60V, 150mA, 150mW, B=180..390, 100MHz	SOT-523F		3a		-	18ta	Wtr
BR	2SC4617-R	Si-npn	GP, 60V, 150mA, 150mW, B=180..390, 100MHz	SOT-416		3j		-	16ta	Rhm
BR	2SC5658-HF-R	Si-npn	GP, 60V, 150mA, 150mW, 100MHz, B=180..390	SOT-723		3a		-	18ta	Cmc
BR	2SC5658-R	Si-npn	GP, 60V, 150mA, 150mW, 100MHz, B=180..390	VMT3		3j		-	18ta	Rhm
BR	AO3452	n-MOSFET	Sw-PWM, 30V, 4A, 1.4W, Rds=52mΩ(10V), 3.5/17.5ns	SOT-23		3n	-	-	16fh	Aom
BR	AX6608AR-12R	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23-3L	VR1	3be		27	16vj	Axl
BR	BCW60DR	Si-npn	GP, 32V, 200mA, 300mW, B=380..630, 250MHz	SOT-23		3a		-	16te	Zx
Br	BD48K49G	Vdet-IC	4.9V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
bR	BU46K272G	Vdet-IC	2.7V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
BR	GS6332UR16D1	Vdet-IC	1.6V±1.8%,+Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
BR	HAC2412Q	Si-npn	GP, 50V, 150mA, 200mW, B=180..390, 160MHz	SOT-23		3a		-	16ta	Hot
BR	L2SC2412KRLT1	Si-npn	GP, 50V, 150mA, 200mW, 180MHz, B=180..390	SOT-23		3a		-	16ta	Lrc
BR	MMBZ5253B	Z-diode	25V±5%, Izt=5.0mA, Zzt=35 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
BR	MSB1218A-R	Si-pnp	GP, 45V, 100mA, 150mW, B=210..340	SOT-323		3a		-	16ta	Mot
BR	RT9169-35CV	LVR-IC	LDO, 3.5V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BR	SiP6332R16D1	Vdet-IC	1.6V±1.5%, -Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
BR	SRA2212E	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=100k	SOT-523		3a		-	16ta	Auk
BR	SRA2212EF	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=100k	SOT-523F		3a		-	18ta	Auk
BR	SRA2212U	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=100k	SOT-323		3a		-	16ta	Auk
BR1	2SB709A-R	Si-pnp	GP, AF, 60V, 600mA, B=210..340, 150MHz	SOT-23		3a		-	16ta	Sec
BS	2PB709AS	Si-pnp	GP, 45V, 100mA, 250mW, B=290..460, >80MHz	SC-59		3a		-	16ta	Phi

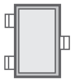

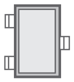

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BS	2SA1669	Si-pnp	UHF, 20V, 50mA, 200mW, B>15, 3GHz	SOT-23		3a		-	16ta	San
BS	2SB1218A-S	Si-pnp	AF, 45V, 100mA, 150mW, B=290..460, >80MHz	SC-70		3a		-	16ta	Pan
BS	2SB1627-S	Si-pnp	Lo-sat, 45V, 100mA, 80MHz, B=170..340	SOT-416		3a		-	16ta	Pan
BS	2SB709A-S	Si-pnp	GP, AF, 60V, 600mA, B=290..460, 150MHz	SC-59		3a		-	16ta	Pan
BS	2SC2412K-S	Si-npn	Sw, 60V, 150mA, 200mW, 180MHz, B=270..560	SOT-346		3j		-	16ta	Rhm
BS	2SC4081-S	Si-npn	GP, 60V, 150mA, 200mW, 100MHz, B=270..560	SOT-323		3j		-	16ta	Rhm
BS	2SC4617-S	Si-npn	GP, 60V, 150mA, 150mW, B=270..560, 100MHz	SOT-523F		3a		-	18ta	Wtr
BS	2SC4617-S	Si-npn	GP, 60V, 150mA, 150mW, B=270..560, 100MHz	SOT-416		3j		-	16ta	Rhm
BS	2SC5658-HF-S	Si-npn	GP, 60V, 150mA, 150mW, 100MHz, B=270..560	SOT-723		3a		-	18ta	Cmc
BS	2SC5658-S	Si-npn	GP, 60V, 150mA, 150mW, 100MHz, B=270..560	VMT3		3j		-	18ta	Rhm
BS	AO3453	p-MOSFET	Sw-PWM, 30V, 2.6A, 1.4W, Rds=115mΩ(10V), 6/20ns	SOT-23		3n	-	-	16fh	Aom
bS	BU46K282G	Vdet-IC	2.8V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
BS	GS6332UR16D2	Vdet-IC	1.6V±1.8%,+Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
BS	HAC2412Q	Si-npn	GP, 50V, 150mA, 200mW, B=270..560, 160MHz	SOT-23		3a		-	16ta	Hot
BS	MSB1218A-S	Si-pnp	GP, 45V, 100mA, 150mW, B=210..340	SOT-323		3a		-	16ta	Mot
BS	RT9169-36CV	LVR-IC	LDO, 3.6V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BS	SiP6332R16D2	Vdet-IC	1.6V±1.5%, -Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
BS1	2SB709A-S	Si-pnp	GP, AF, 60V, 600mA, B=290..460, 150MHz	SOT-23		3a		-	16ta	Sec
BSA	BC848UA	Si-npn	GP, 30V, 100mA, 200mW, B=110..220, 150MHz	SOT-323		3a		-	16ta	Auk
BSA	BC848UFA	Si-npn	GP, 30V, 100mA, 200mW, B=110..220, 150MHz	SOT-323F		3a		-	18ta	Auk
BSB	BC848UB	Si-npn	GP, 30V, 100mA, 200mW, B=200.450, 150MHz	SOT-323		3a		-	16ta	Auk
BSB	BC848UFB	Si-npn	GP, 30V, 100mA, 200mW, B=200.450, 150MHz	SOT-323F		3a		-	18ta	Auk
BSC	BC848UC	Si-npn	GP, 30V, 100mA, 200mW, B=420..800, 150MHz	SOT-323		3a		-	16ta	Auk
BSC	BC848UFC	Si-npn	GP, 30V, 100mA, 200mW, B=420..800, 150MHz	SOT-323F		3a		-	18ta	Auk
BSQ	2SD2444K-Q	Si-npn	Lo-sat, 15V, 1A, 200mW, B=120..270, 200MHz	SMT3		3j		-	16ta	Rhm
BT	2SC4069	Si-npn	AF, GP, 50V, 100mA, 200mW, B>70, 250MHz	SOT-23		3a		-	16ta	San
BT	AO3454	n-MOSFET	Sw-PWM, 30V, 5.8A, 1.4W, Rds=25mΩ(10V), 4.5/14.8ns	SOT-23		3n	-	-	16fh	Aom
bT	BU46K292G	Vdet-IC	2.9V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
BT	GS6332UR16D3	Vdet-IC	1.6V±1.8%,+Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
BT	RT9169-37CV	LVR-IC	LDO, 3.7V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BT	SiP6332R16D3	Vdet-IC	1.6V±1.5%, -Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
BT15P	AIC1723A-15PU	LVR-IC	LDO, 1.5V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
BT18P	AIC1723A-18PU	LVR-IC	LDO, 1.8V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
BT20P	AIC1723A-20PU	LVR-IC	LDO, 2.0V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
BT25P	AIC1723A-25PU	LVR-IC	LDO, 2.5V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
BT27P	AIC1723A-27PU	LVR-IC	LDO, 2.7V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
BT30P	AIC1723A-30PU	LVR-IC	LDO, 3.0V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
BT33P	AIC1723A-33PU	LVR-IC	LDO, 3.3V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
BT35P	AIC1723A-35PU	LVR-IC	LDO, 3.5V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
BT37P	AIC1723A-37PU	LVR-IC	LDO, 3.7V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
BT38P	AIC1723A-38PU	LVR-IC	LDO, 3.8V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
BT50P	AIC1723A-50PU	LVR-IC	LDO, 5.0V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
BT52P	AIC1723A-52PU	LVR-IC	LDO, 5.2V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
BTS	AME8570BEETBF27L	Vdet-IC	2.70V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BTS	AME8570BEETBF27Z	Vdet-IC	2.70V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
BTY	AME8805AEETZ	LVR-IC	LDO, 3.3V±1.5%, 600mA, lead free	SOT-23	VR1	3b	B24	-	16vj	Ame
BTZ	AME8805MEETZ	LVR-IC	LDO, 1.8V±1.5%, 600mA, lead free	SOT-23	VR1	3b	B24	-	16vj	Ame
BU	BCX71GR	Si-pnp	GP, 45V, 100mA, 330mW, B= 120..220, 250MHz	SOT-23		3a		-	16ta	Phi
BU	BCX71RG	Si-pnp	GP, 45V, 100mA, 330mW, B= 120..220, 250MHz	SOT-23		3a		-	16ta	Sie
BU	DA228K	Si-diode	Dual, Sw, 80V, 200mA, 200mW, Vf<1V(10mA)	SOT-346		3i		-	16dl	Rhm
BU	DA228U	Si-diode	Dual, Sw, 80V, 200mA, 200mW, Vf<1V(10mA)	SOT-323		3i		-	16dl	Rhm
BU	RT9169-38CV	LVR-IC	LDO, 3.8V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BUA	AME8570AEETAE18L	Vdet-IC	1.80V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdc	Ame
BUA	AME8570AEETAE18Z	Vdet-IC	1.80V±1.5%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdc	Ame
BV	1SV233	PIN-diode	VHF/UHF-AGC, 50V, 50mA, 0.23pF, Rs=5 Ω(10mA, 100MHz)	SOT-23		3a		-	16dc	San
BV	1SV247	PIN-diode	VHF/UHF-AGC, 50V, 50mA, 0.23pF, Rs=5 Ω(10mA, 100MHz)	MCP		3a		-	16dc	San
BV	AO3456	n-MOSFET	Sw-PWM, 30V, 3.6A, 1.4W, Rds=50mΩ(10V), 4.5/18.5ns	SOT-23		3n	-	-	16fh	Aom
BV	AP1772B-36GC	LVR-IC	LDO, 3.6V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B04c	-	16cg	Anw
BV	AP1772B-36GC1	LVR-IC	LDO, 3.6V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B04d	-	16cg	Anw
BV	AP1772B-36GX	LVR-IC	LDO, 3.6V±2%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04h	-	16cg	Anw
BV	AP1772B-36GX1	LVR-IC	LDO, 3.6V±1%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04f	-	16cg	Anw
BV	AP1772B-36PC	LVR-IC	LDO, 3.6V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B04b	-	16cg	Anw
BV	AP1772B-36PC1	LVR-IC	LDO, 3.6V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B04a	-	16cg	Anw
BV	AP1772B-36PX	LVR-IC	LDO, 3.6V±2%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04e	-	16cg	Anw
BV	AP1772B-36PX1	LVR-IC	LDO, 3.6V±1%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04g	-	16cg	Anw
BV	CSB624B	Si-pnp	GP, 30V, 700mA, 200mW, B=110..400, 160MHz	SOT-23		3a		-	16ta	Cdi
BV	GS6332UR18D1	Vdet-IC	1.8V±1.8%,+Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
BV	RT9169-39CV	LVR-IC	LDO, 3.9V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BV	SiP6332R18D1	Vdet-IC	1.8V±1.5%, -Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
BV1	2SB624-1	Si-pnp	AF, 30V, 700mA, 200mW, B=110..180, 170MHz	SC-59		3a		-	16ta	Wtr

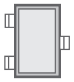

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BV1	CSB624B1	Si-pnp	GP, 30V, 700mA, 200mW, B=110..180, 160MHz	SOT-23		3a		-	16ta	Cdi
BV2	2SB624-2	Si-pnp	AF, 30V, 700mA, 200mW, B=135..220, 170MHz	SC-59		3a		-	16ta	Wtr
BV2	CSB624B2	Si-pnp	GP, 30V, 700mA, 200mW, B=135..220, 160MHz	SOT-23		3a		-	16ta	Cdi
BV3	2SB624-3	Si-pnp	AF, 30V, 700mA, 200mW, B=170..270, 170MHz	SC-59		3a		-	16ta	Wtr
BV3	CSB624B3	Si-pnp	GP, 30V, 700mA, 200mW, B=170..270, 160MHz	SOT-23		3a		-	16ta	Cdi
BV4	2SB624-4	Si-pnp	AF, 30V, 700mA, 200mW, B=200..320, 170MHz	SC-59		3a		-	16ta	Wtr
BV4	CSB624B4	Si-pnp	GP, 30V, 700mA, 200mW, B=200..320, 160MHz	SOT-23		3a		-	16ta	Cdi
BV5	2SB624-5	Si-pnp	AF, 30V, 700mA, 200mW, B=250..400, 170MHz	SC-59		3a		-	16ta	Wtr
BV5	CSB624B5	Si-pnp	GP, 30V, 700mA, 200mW, B=250..400, 160MHz	SOT-23		3a		-	16ta	Cdi
BVA	BC857UA	Si-pnp	GP, 50V, 100mA, 200mW, B=110..220, 150MHz	SOT-323		3a		-	16ta	Auk
BVA	BC857UFA	Si-pnp	GP, 50V, 100mA, 200mW, B=110..220, 150MHz	SOT-323F		3a		-	18ta	Auk
BVB	BC857UB	Si-pnp	GP, 50V, 100mA, 200mW, B=200..450, 150MHz	SOT-323		3a		-	16ta	Auk
BVB	BC857UFB	Si-pnp	GP, 50V, 100mA, 200mW, B=200..450, 150MHz	SOT-323F		3a		-	18ta	Auk
BVC	BC857UC	Si-pnp	GP, 50V, 100mA, 200mW, B=420..800, 150MHz	SOT-323		3a		-	16ta	Auk
BVC	BC857UFC	Si-pnp	GP, 50V, 100mA, 200mW, B=420..800, 150MHz	SOT-323F		3a		-	18ta	Auk
BVN	2SC5274	Si-npn	GP, 150V, 50mA, 150mW, B=56..120, 120MHz	SC-75A		3j		-	16ta	Rhm
BW	2SA2018	Si-pnp	Sw, 15V, 500mA, 150mW, B=270..680, 260MHz	SC-75A		3j		-	16ta	Rhm
BW	2SA2018H	Si-pnp	Sw, 15V, 500mA, 150mW, B=270..680, 260MHz	SC-89		3j		-	18ta	Rhm
BW	2SA2030	Si-pnp	Sw, 15V, 500mA, 150mW, B=270..680, 260MHz	VMT3		3j		-	18ta	Rhm
BW	2SC6120	Si-npn	GP, Drv, 75V, 600mA, 150mW, 250Hz, B=100..300	SC-70		3a	B07a	-	16ta	Ish
BW	BCW71HR	Si-npn	AF, 50V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3a		-	16te	Fer
BW	BCX71RH	Si-pnp	GP, 45V, 200mA, 250mW, B=180..310, >100MHz	SOT-23		3a		-	16ta	Sie
bW	BU46K302G	Vdet-IC	3.0V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
BW	GS6332UR18D2	Vdet-IC	1.8V±1.8%,+Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
BW	ISC6046AU1	Si-npn	GP, Drv, 75V, 600mA, 150mW, 250Hz, B=100..300	SC-75A		3a	B07a	-	16ta	Ish
BW	RT9169-40CV	LVR-IC	LDO, 4.0V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BW1	2SB736-1	Si-pnp	AF, 60V, 300mA, 200mW, B=110..180, 100MHz	SOT-23		3a		-	16ta	Nec
BW2	2SB736-2	Si-pnp	AF, 60V, 300mA, 200mW, B=135..220, 100MHz	SOT-23		3a		-	16ta	Nec
BW3	2SB736-3	Si-pnp	AF, 60V, 300mA, 200mW, B=170..270, 100MHz	SOT-23		3a		-	16ta	Nec
BW4	2SB736-4	Si-pnp	AF, 60V, 300mA, 200mW, B=200..320, 100MHz	SOT-23		3a		-	16ta	Nec
BW5	2SB736-5	Si-pnp	AF, 60V, 300mA, 200mW, B=250..400, 100MHz	SOT-23		3a		-	16ta	Nec
BX	2SC5585	Si-npn	Sw, 15V, 500mA, 150mW, B=270..680, 320MHz	SC-75A		3j		-	16ta	Rhm
BX	2SC5663	Si-npn	Sw, 15V, 500mA, 150mW, B=270..680, 320MHz	VMT3		3j		-	18ta	Rhm
BX	AO3457	p-MOSFET	Sw-PWM, 30V, 4.3A, 1.4W, Rds=48mΩ(10V), 7.5/19ns	SOT-23		3n	-	-	16fh	Aom
BX	BCW71JR	Si-npn	AF, 50V, 100mA, 250mW, B=200..400, >100MHz	SOT-23		3a		-	16te	Fer
BX	BCX71RJ	Si-pnp	GP, Sw, 45V, 100mA, 250mW, B=250..460, >100MHz	SOT-23		3a		-	16ta	Sie
bX	BU46K312G	Vdet-IC	3.1V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
BX	GS6332UR18D3	Vdet-IC	1.8V±1.8%,+Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
BX	MMBZ5254B	Z-diode	27V±5%, Izt=5.0mA, Zzt=41 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
BX	RT9169-41CV	LVR-IC	LDO, 4.1V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BX	SiP6332R18D3	Vdet-IC	1.8V±1.5%, -Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
BY	2SC3395	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k	CP		3a		-	16ta	San
BY	2SC4396	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=47k/47k	SOT-323		3a		-	16ta	San
BY	2SC5342UF-Y	Si-npn	AF, 40V, 500mA, 200mW, B=120..240, 200MHz	SOT-323F		3a		-	18ta	Auk
BY	2SC5342U-Y	Si-npn	AF, 40V, 500mA, 200mW, B=120..240, 200MHz	SOT-323		3a		-	16ta	Auk
BY	BCW71KR	Si-npn	AF, 50V, 100mA, 250mW, B=300..600, >100MHz	SOT-23		3a		-	16te	Fer
BY	BCX71RK	Si-pnp	GP, Sw, 45V, 100mA, 250mW, B=380..630, >100MHz	SOT-23		3a		-	16ta	Sie
By	BD48K50G	Vdet-IC	5.0V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
bY	BU46K322G	Vdet-IC	3.2V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
BY	GS6332UR19D1	Vdet-IC	1.9V±1.8%,+Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
BY	RT9169-42CV	LVR-IC	LDO, 4.2V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BY	SiP6332R19D1	Vdet-IC	1.9V±1.5%, -Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
BY-	RT9169-42PV	LVR-IC	LDO, 4.2V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BZ	AO3459	p-MOSFET	Sw-PWM, 30V, 2.6A, 1.4W, Rds=110mΩ(10V), 7.5/11.8ns	SOT-23		3n	-	-	16fh	Aom
BZ	AP1772B-50GC	LVR-IC	LDO, 5.5V±2%, 300mA, Halogen-free	SOT-23	VR1	3b	B04c	-	16cg	Anw
BZ	AP1772B-50GC1	LVR-IC	LDO, 5.5V±1%, 300mA, Halogen-free	SOT-23	VR1	3b	B04d	-	16cg	Anw
BZ	AP1772B-50GX	LVR-IC	LDO, 5.5V±2%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04h	-	16cg	Anw
BZ	AP1772B-50GX1	LVR-IC	LDO, 5.5V±1%, 300mA, Halogen-free	SC-70-3	VR1	3b	B04f	-	16cg	Anw
BZ	AP1772B-50PC	LVR-IC	LDO, 5.5V±2%, 300mA, Plumb-free	SOT-23	VR1	3b	B04b	-	16cg	Anw
BZ	AP1772B-50PC1	LVR-IC	LDO, 5.5V±1%, 300mA, Plumb-free	SOT-23	VR1	3b	B04a	-	16cg	Anw
BZ	AP1772B-50PX	LVR-IC	LDO, 5.5V±2%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04e	-	16cg	Anw
BZ	AP1772B-50PX1	LVR-IC	LDO, 5.5V±1%, 300mA, Plumb-free	SC-70-3	VR1	3b	B04g	-	16cg	Anw
BZ	GS6332UR19D2	Vdet-IC	1.9V±1.8%,+Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
BZ	MMBZ5256B	Z-diode	30V±5%, Izt=4.2mA, Zzt=49 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
BZ	RT9169-43CV	LVR-IC	LDO, 4.3V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
BZ	SiP6332R19D2	Vdet-IC	1.9V±1.5%, -Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
BZY	AME8550AEETB500L	Vdet-IC	5.0V±2%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
BZY	AME8550AEETB500Z	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vdb	Ame
c	AX6901CA	Vdet-IC	4.0V±1.5%, -Reset PPO	SC-70-3L	VD7	3bf		27	16vdc	Axl
c	CH3906TPT	Si-pnp	AF, Sw, 40V, 200mA, B=100..300, 250MHz	SOT-416		3a		-	16ta	Chm

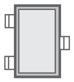

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C	ELM7524CEB	Vdet-IC	2.4V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
C	ELM7524NEB	Vdet-IC	2.4V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
C0	AO3460	n-MOSFET	Sw-PWM, 60V, 650mA, 1.4W, Rds=1.7Ω(10V), 5.3/19.7ns	SOT-23		3n	-	-	16fh	Aom
C0	AP130-41TW	LVR-IC	LDO, 4.1V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
C0	AP130-41W	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
C0	AP8821C-20GC	Vdet-IC	2.0V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
C0	AP8821C-20GT	Vdet-IC	2.0V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
C0	AP8821C-20PC	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
C0	AP8821C-20PT	Vdet-IC	2.0V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
C0	BZX84C51	Z-diode	48..54V, Zzt=180 Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lge
C0	EC95808C20B1N	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
C0	EC95808C20C1N	Vdet-IC	2.0V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
C0	ELM89201B	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
C0	ELM9720NBB	Vdet-IC	2.0V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
C0	HSMS-2820	Si-diode	Schottky, RF, 15V, 1A, Vf<0.34V(1mA), <1pF, 12 Ω(5mA)	SOT-23		3a		-	16dc	Agi
C0	HSMS-282B	Si-diode	Schottky, RF, 15V, 1A, Vf<0.34V(1mA), <1pF, 12 Ω(5mA)	SOT-323		3a		-	16dc	Agi
C0	KV1700R	C-diode	Dual, FM-tunung, 14V, 50mA, 27.4/79.93pF(8..2V), <0.3 Ω (100MHz)	SOT-23C-3		3a		-	16dg	Tok
C0	KV1700S	C-diode	Dual, FM-tunung, 14V, 50mA, 27.4/79.93pF(8..2V), <0.3 Ω(100MHz)	SOT-23		3a		-	16dg	Tok
C0	KV1705R	C-diode	Dual, AM-up converter, 14V, 50mA, 52/148pF(8..2V), <0.5 Ω(100MHz)	SOT-23C-3		3a		-	16dg	Tok
C0	KV1705S	C-diode	Dual, AM-up converter, 14V, 50mA, 52/148pF(8..2V), <0.5 Ω(100MHz)	SOT-23		3a		-	16dg	Tok
C0	R3111N202A	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
C0	R3113D301A	Vdet-IC	3V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
C0	R3130N30EC	Vdet-IC	3V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
C0	TC54VC2002ECB	Vdet-IC	2.0V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
C03	CMST3410	Si-npn	GP, 40V, 1A, 275mW, B=100..300, 100MHz	SOT-323		3a		-	16ta	Cen
C03	XC61CC2002M	Vdet-IC	2.0V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
C03	XE61CC2045MR	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
C05	KV1705R	C-diode	Dual, AM-up converter, 14V, 50mA, 52/148pF(8..2V), <0.5 Ω(100MHz)	SOT-23C-3		3a		-	16dg	Tok
C05	KV1705S	C-diode	Dual, AM-up converter, 14V, 50mA, 52/148pF(8..2V), <0.5 Ω(100MHz)	SOT-23		3a		-	16dg	Tok
C05	LN61FC2012M	Vdet-IC	2.0V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C05	XC61FC2012M	Vdet-IC	2.0V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C05	XC61HC2012MR	Vdet-IC	2.0V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
C06	LN61FC2042M	Vdet-IC	2.0V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C06	XC61FC2042M	Vdet-IC	2.0V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C06	XC61HC2042MR	Vdet-IC	2.0V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
C07	CMST7410	Si-pnp	GP, 40V, 1A, 275mW, B=100..300, 100MHz	SOT-323		3a		-	16ta	Cen
C07	LN61FC2052M	Vdet-IC	2.0V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C07	XC61FC2052M	Vdet-IC	2.0V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C07	XC61HC2052MR	Vdet-IC	2.0V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
C082A	VDA0820CTA	Vdet-IC	0.8V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C092A	VDA0920CTA	Vdet-IC	0.9V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C0C	KIC3201T-20	LVR-IC	LDO, 2.0V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
C1	2SJ559	p-MOSFET	V-MOS, LogL, 30V, +0.1A, <60 Ω	SOT-23		3a		-	16fh	Nec
C1	AP130-42TW	LVR-IC	LDO, 4.2V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
C1	AP130-42W	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
C1	AP8821C-21GC	Vdet-IC	2.1V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
C1	AP8821C-21GT	Vdet-IC	2.1V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
C1	AP8821C-21PC	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
C1	AP8821C-21PT	Vdet-IC	2.1V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
C1	APE6812N-A	Vdet-IC	4.63V±2%, +Reset PPO	SOT-23	VD7	3b		14	16vda	Ape
C1	APE6812U-A	Vdet-IC	4.63V±2%, +Reset PPO	SC-70	VD7	3b		14	16vda	Ape
C1	AX6904AR	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
C1	BCW29	Si-pnp	GP, 20V, 100mA, 350mW, B=110..220, >100MHz	SOT-23		3j		-	16ta	Rhm
C1	EC95808C21B1N	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
C1	EC95808C21C1N	Vdet-IC	2.1V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
C1	ELM89211B	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
C1	ELM9721NBB	Vdet-IC	2.1V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
C1	MMBZ5221B	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 350mW	SOT-23		3c		-	16dc	Pjt
C1	MMBZ5221BT	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 150mW	SOT-523		3a		-	16dc	Di
C1	MMBZ5221BW	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-323		3c		-	16dc	Pjt
C1	R3111N212A	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
C1	R3113D311A	Vdet-IC	3.1V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
C1	R3130N31EC	Vdet-IC	3.1V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
C1	RT9161-25CV	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
C1	SST111	n-FET	Sw, 35V, 350mW, Idss=20mA, Rds(on)=30Ω, 2/6ns	SOT-23		3a		-	16fj	Six
C1	TC54VC2102ECB	Vdet-IC	2.1V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
C1-	RT9161-25PV	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
C102A	VDA1020CTA	Vdet-IC	1.0V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C11	AIC1746-11GJ3	LVR-IC	LDO, 1.1V±2%, 150mA	SOT-323	VR1	3a		-	16cg	Aic
C11	CM7P611C-11-T	Vdet-IC	1.1V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can

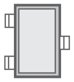

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C11	LN809C4651M	Vdet-IC	4.63V±1%, Reset PPO, 1..50ms Rt delay	SOT-23	VD7	3d		-	16vdc	Nln
C11	SST111	n-FET	Sw, 35V, 350mW, Idss=20mA, Rds(on)=30Ω, 2/6ns	SOT-23		3a		-	16fj	Lns
C112A	VDA1120CTA	Vdet-IC	1.1V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C11B	FC61C113MG	Vdet-IC	1.1V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C11B	ML61C113M	Vdet-IC	1.1V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C11C	CM7P62C-11-T	Vdet-IC	1.1V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C11T	CM7P61C-11-T	Vdet-IC	1.1V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C12	AIC1746-12GJ3	LVR-IC	LDO, 1.2V±2%, 150mA	SOT-323	VR1	3a		-	16cg	Aic
C12	CM7P611C-12-T	Vdet-IC	1.2V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C12	SST112	n-FET	Sw, 35V, 350mW, Idss=5mA, Rds(on)=50 Ω, 2/6ns	SOT-23		3a		-	16fj	Lns
C122A	VDA1220CTA	Vdet-IC	1.2V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C12B	FC61C123MG	Vdet-IC	1.2V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C12B	ML61C123M	Vdet-IC	1.2V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C12C	CM7P62C-12-T	Vdet-IC	1.2V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C12T	CM7P61C-12-T	Vdet-IC	1.2V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C13	AIC1746-13GJ3	LVR-IC	LDO, 1.3V±2%, 150mA	SOT-323	VR1	3a		-	16cg	Aic
C13	CM7P611C-13-T	Vdet-IC	1.3V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C13	SST113	n-FET	Sw, 35V, 350mW, Idss=2mA, Rds(on)=100Ω, 2/6ns	SOT-23		3a		-	16fj	Lns
C13	XC61CC2102M	Vdet-IC	2.1V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
C13	XE61CC2145MR	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
C132A	VDA1320CTA	Vdet-IC	1.3V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C13B	FC61C133MG	Vdet-IC	1.3V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C13B	ML61C133M	Vdet-IC	1.3V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C13C	CM7P62C-13-T	Vdet-IC	1.3V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C13T	CM7P61C-13-T	Vdet-IC	1.3V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C14	CM7P611C-14-T	Vdet-IC	1.4V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C14	LN809C4641M	Vdet-IC	4.63V±1%, Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3d		-	16vdc	Nln
C142A	VDA1420CTA	Vdet-IC	1.4V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C14B	FC61C143MG	Vdet-IC	1.4V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C14B	ML61C143M	Vdet-IC	1.4V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C14C	CM7P62C-14-T	Vdet-IC	1.4V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C14T	CM7P61C-14-T	Vdet-IC	1.4V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C15	2SA1612-15	Si-pnp	AF, 120V, 50mA, 150mW, B=135..270, >50MHz	SOT-323		3a		-	16ta	Nec
C15	2SA811A-15	Si-pnp	AF, Hi-beta, 120V, 50mA, 200mW, B=135..270, 90MHz	3MM		3a		-	16ta	Nec
C15	AIC1746-15GJ3	LVR-IC	LDO, 1.5V±2%, 150mA	SOT-323	VR1	3a		-	16cg	Aic
C15	CM7P611C-15-T	Vdet-IC	1.5V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C15	LN61FC2112M	Vdet-IC	2.1V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C15	LN809C4611M	Vdet-IC	4.63V±1%, Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3d		-	16vdc	Nln
C15	XC61FC2112M	Vdet-IC	2.1V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C15	XC61HC2112MR	Vdet-IC	2.1V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
C152A	VDA1520CTA	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C15B	FC61C153MG	Vdet-IC	1.5V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C15B	ML61C153M	Vdet-IC	1.5V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C15C	CM7P62C-15-T	Vdet-IC	1.5V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C15T	CM7P61C-15-T	Vdet-IC	1.5V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C16	2SA1612-16	Si-pnp	AF, 120V, 50mA, 150mW, B=200..400, >50MHz	SOT-323		3a		-	16ta	Nec
C16	2SA811A-16	Si-pnp	AF, Hi-beta, 120V, 50mA, 200mW, B=200..400, 90MHz	3MM		3a		-	16ta	Nec
C16	CM7P611C-16-T	Vdet-IC	1.6V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C16	KIC77C16M	Vdet-IC	1.6V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C16	KIC77C16T	Vdet-IC	1.6V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C16	LN61FC2142M	Vdet-IC	2.1V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C16	XC61FC2142M	Vdet-IC	2.1V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C16	XC61HC2142MR	Vdet-IC	2.1V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
C162A	VDA1620CTA	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C16B	FC61C163MG	Vdet-IC	1.6V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C16B	ML61C163M	Vdet-IC	1.6V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C16C	CM7P62C-16-T	Vdet-IC	1.6V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C16T	CM7P61C-16-T	Vdet-IC	1.6V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C17	2SA1612-17	Si-pnp	AF, 120V, 50mA, 150mW, B=300..600, >50MHz	SOT-323		3a		-	16ta	Nec
C17	2SA811A-17	Si-pnp	AF, Hi-beta, 120V, 50mA, 200mW, B=300..600, 90MHz	3MM		3a		-	16ta	Nec
C17	CM7P611C-17-T	Vdet-IC	1.7V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C17	KIC77C17M	Vdet-IC	1.7V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C17	KIC77C17T	Vdet-IC	1.7V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C17	LN61FC2152M	Vdet-IC	2.1V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C17	XC61FC2152M	Vdet-IC	2.1V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C17	XC61HC2152MR	Vdet-IC	2.1V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
C172A	VDA1720CTA	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C17B	FC61C173MG	Vdet-IC	1.7V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C17B	ML61C173M	Vdet-IC	1.7V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C17C	CM7P62C-17-T	Vdet-IC	1.7V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Can

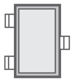

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C17T	CM7P61C-17-T	Vdet-IC	1.7V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C18	2SA1612-18	Si-pnp	AF, 120V, 50mA, 150mW, B=450..900, >50MHz	SOT-323		3a		-	16ta	Nec
C18	2SA811A-18	Si-pnp	AF, Hi-beta, 120V, 50mA, 200mW, B=450..900, 90MHz	3MM		3a		-	16ta	Nec
C18	AIC1746-18GJ3	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-323	VR1	3a		-	16cg	Aic
C18	CM7P611C-18-T	Vdet-IC	1.8V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C18	KIC77C18M	Vdet-IC	1.8V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C18	KIC77C18T	Vdet-IC	1.8V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C181A	VDA1810CTA	Vdet-IC	1.8V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C18B	FC61C183MG	Vdet-IC	1.8V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C18B	ML61C183M	Vdet-IC	1.8V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C18C	CM7P62C-18-T	Vdet-IC	1.8V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C18LA	VDD1810LCTA	Vdet-IC	1.8V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C18MA	VDD1810MCTA	Vdet-IC	1.8V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C18SA	VDD1810SCTA	Vdet-IC	1.8V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C18T	CM7P61C-18-T	Vdet-IC	1.8V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C19	CM7P611C-19-T	Vdet-IC	1.9V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C19	KIC77C19M	Vdet-IC	1.9V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C19	KIC77C19T	Vdet-IC	1.9V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C191A	VDA1910CTA	Vdet-IC	1.9V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C19B	FC61C193MG	Vdet-IC	1.9V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C19B	ML61C193M	Vdet-IC	1.9V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C19C	CM7P62C-19-T	Vdet-IC	1.9V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C19LA	VDD1910LCTA	Vdet-IC	1.9V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C19MA	VDD1910MCTA	Vdet-IC	1.9V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C19SA	VDD1910SCTA	Vdet-IC	1.9V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C19T	CM7P61C-19-T	Vdet-IC	1.9V±3%,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C1A	CMPT3904	Si-npn	GP, 60V, 200mA, 350mW, B=100..300, >300MHz	SOT-23		3a		-	16ta	Cen
C1C	KIC3201T-21	LVR-IC	LDO, 2.1V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
C1D	CMPTA42	Si-npn	Vid, 300/300V, 500mA, 350mW, B>40, >50MHz	SOT-23		3a		-	16ta	Cen
C1G	CMPTA06	Si-npn	GP, 80V, 500mA, 350mW, B>100, >100MHz	SOT-23		3a		-	16ta	Cen
C1G	KSA1623-G	Si-npn	Sw, 60V, 100mA, 0.2W, B=200..400, >250MHz	SOT-23		3a		-	16ta	Sam
C1J	CMPT2369	Si-npn	GP, 40V, 500mA, 350mW, B=40..120, >500MHz	SOT-23		3a		-	16ta	Cen
C1K	CMPT6428	Si-npn	GP, 60V, 200mA, 350mW, B=250..650, 100..700MHz	SOT-23		3a		-	16ta	Cen
C1L	CMPT6429	Si-npn	GP, 55V, 200mA, 350mW, B=500..1250, 100..700MHz	SOT-23		3a		-	16ta	Cen
C1L	KSA1623-L	Si-npn	Sw, 60V, 100mA, 0.2W, B=300..600, >250MHz	SOT-23		3a		-	16ta	Sam
C1M	CMPTA13	Si-npn-Darl	GP, 30V, 500mA, 350mW, B>5000, >125MHz	SOT-23		3a		-	16ta	Cen
C1N	CMPTA14	Si-npn-Darl	GP, 30V, 500mA, 350mW, B>10000, >125MHz	SOT-23		3a		-	16ta	Cen
C1O	KSA1623-O	Si-npn	Sw, 60V, 100mA, 0.2W, B=90..180, >250MHz	SOT-23		3a		-	16ta	Sam
C1p	BCW29	Si-pnp	GP, 32V, 100mA, 250mW, B=120..260, >100MHz	SOT-23		3a		-	16ta	PhH
C1P	CMPT2222A	Si-npn	AF, 75V, 600mA, 350mW, B<35, >300MHz	SOT-23		3a		-	16ta	Cen
C1P	KSA1623-P	Si-npn	AF, 60V, 100mA, 200mW, B=90..180, >250MHz	SOT-23		3a		-	16ta	Sam
C1Q	CMPT5088	Si-npn	GP, 35V, 50mA, 350mW, B=300..900, >50MHz	SOT-23		3a		-	16ta	Cen
C1R	CMPT5089	Si-npn	AF, 30V, 50mA, 350mW, B=400..1200, >50MHz	SOT-23		3a		-	16ta	Cen
C1t	BCW29	Si-pnp	GP, 32V, 100mA, 250mW, B=120..260, >100MHz	SOT-23		3a		-	16ta	PhM
C1U	CMPT2484	Si-npn	GP, 60V, 50mA, 350mW, B=250..800	SOT-23		3a		-	16ta	Cen
C1V	CMPT6427	Si-npn-Darl	GP, 40V, 500mA, 350mW, B=10k..100k, >130MHz	SOT-23		3a		-	16ta	Cen
C1W	BCW29	Si-pnp	GP, 32V, 100mA, 250mW, B=120..260, >100MHz	SOT-23		3a		-	16ta	PhC
C1X	CMPT930	Si-npn	GP, 45V, 30mA, 350mW, B=100..300, >30MHz	SOT-23		3a		-	16ta	Cen
C1Y	KSA1623-Y	Si-npn	Sw, 60V, 100mA, 0.2W, B=135..270, >250MHz	SOT-23		3a		-	16ta	Sam
C1Z	CMPT6517	Si-npn	Vid, 350/350V, 500mA, 350mW, B=20..200, 40..200MHz	SOT-23		3a		-	16ta	Cen
C2	AP130-43TW	LVR-IC	LDO, 4.3V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
C2	AP130-43W	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
C2	AP8821C-22GC	Vdet-IC	2.2V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
C2	AP8821C-22GT	Vdet-IC	2.2V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
C2	AP8821C-22PC	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
C2	AP8821C-22PT	Vdet-IC	2.2V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
C2	APE6812N-B	Vdet-IC	4.38V±2%, +Reset PPO	SOT-23	VD7	3b		14	16vda	Ape
C2	APE6812U-B	Vdet-IC	4.38V±2%, +Reset PPO	SC-70	VD7	3b		14	16vda	Ape
C2	AX6904BR	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
C2	BCW30	Si-pnp	GP, 32V, 100mA, 250mW, B=215..500, >100MHz	SOT-23		3a		-	16ta	Ste
C2	BFS38	Si-npn	AF/HF, 45V, 0.5A, >150MHz	SOT-323		3a		-	16te	Fer
C2	EC95808C22B1N	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
C2	EC95808C22C1N	Vdet-IC	2.2V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
C2	ELM89221B	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
C2	ELM9722NBB	Vdet-IC	2.2V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
C2	HSMS-2822	Si-diode	Dual, Schottky, RF, 15V, 1A, Vf<0.34V(1mA), <1pF, 12 Ω(5mA)	SOT-23		3a		-	16dl	Agi
C2	HSMS-282C	Si-diode	Dual, Schottky, RF, 15V, 1A, Vf<0.34V(1mA), <1pF, 12 Ω(5mA)	SOT-323		3a		-	16dl	Agi
C2	KV1720R	C-diode	Dual, FM-tunung, 14V, 50mA, 21.34/46.48pF(8..2V), <0.3 Ω(100MHz)	SOT-23C-3		3a		-	16dg	Tok
C2	KV1720S	C-diode	Dual, FM-tunung, 14V, 50mA, 21.34/46.48pF(8..2V), <0.3 Ω(100MHz)	SOT-23		3a		-	16dg	Tok
C2	MMBZ5222B	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 350mW	SOT-23		3c		-	16dc	Pjt

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C2	MMBZ5222BW	Z-diode	2.5V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-323		3c		-	16dc	Pjt
C2	R3111N222A	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
C2	R3113D321A	Vdet-IC	3.2V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
C2	R3130N32EC	Vdet-IC	3.2V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
C2	RT9161-27CV	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
C2	SST112	n-FET	Sw, 35V, 350mW, Idss=5mA, Rds(on)=50 Ω, 2/6ns	SOT-23		3a		-	16fj	Six
C2	TC54VC2202ECB	Vdet-IC	2.2V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
C2-	RT9161-27PV	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
C20	2SK595-20	n-FET	Mic-preamp, 20V, 10mA, 100mW, Idss=110..170uA	2025		3a	B16a	-	121ffa	San
C20	AIC1746-20GJ3	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-323	VR1	3a		-	16cg	Aic
C20	CM7P611C-20-T	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C20	CPBT720	Si-pnp	Sw, 45V, 500mA, 350mW, B>300, >150MHz	SOT-23		3a		-	16ta	Cdi
C20	KIC77C20M	Vdet-IC	2.0V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C20	KIC77C20T	Vdet-IC	2.0V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C20	XC6381A201M	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C201A	VDA2010CTA	Vdet-IC	2.0V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C20B	FC61C202MG	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C20B	ML61C202M	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C20C	CM7P62C-20-T	Vdet-IC	2.0V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C20LA	VDD2010LCTA	Vdet-IC	2.0V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C20MA	VDD2010MCTA	Vdet-IC	2.0V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C20SA	VDD2010SCTA	Vdet-IC	2.0V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C20T	CM7P61C-20-T	Vdet-IC	2.0V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C21	2SK595-21	n-FET	Mic-preamp, 20V, 10mA, 100mW, Idss=150..240uA	2025		3a	B16a	-	121ffa	San
C21	CM7P611C-21-T	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C21	KIC77C21M	Vdet-IC	2.1V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C21	KIC77C21T	Vdet-IC	2.1V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C21	LN809C4351M	Vdet-IC	4.38V±1%, Reset PPO, 1..50ms Rt delay	SOT-23	VD7	3d		-	16vdc	Nln
C21	XC6381A211M	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C211A	VDA2110CTA	Vdet-IC	2.1V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C21B	FC61C212MG	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C21B	ML61C212M	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C21C	CM7P62C-21-T	Vdet-IC	2.1V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C21LA	VDD2110LCTA	Vdet-IC	2.1V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C21MA	VDD2110MCTA	Vdet-IC	2.1V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C21SA	VDD2110SCTA	Vdet-IC	2.1V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C21T	CM7P61C-21-T	Vdet-IC	2.1V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C22	2SK595-22	n-FET	Mic-preamp, 20V, 10mA, 100mW, Idss=210..350uA	2025		3a	B16a	-	121ffa	San
C22	CM7P611C-22-T	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C22	KIC77C22M	Vdet-IC	2.2V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C22	KIC77C22T	Vdet-IC	2.2V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C22	XC6381A221M	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C221A	VDA2210CTA	Vdet-IC	2.2V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C22B	FC61C222MG	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C22B	ML61C222M	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C22C	CM7P62C-22-T	Vdet-IC	2.2V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C22LA	VDD2210LCTA	Vdet-IC	2.2V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C22MA	VDD2210MCTA	Vdet-IC	2.2V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C22SA	VDD2210SCTA	Vdet-IC	2.2V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C22T	CM7P61C-22-T	Vdet-IC	2.2V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C23	2SK595-23	n-FET	Mic-preamp, 20V, 10mA, 100mW, Idss=320..480uA	2025		3a	B16a	-	121ffa	San
C23	CM7P611C-23-T	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C23	KIC77C23M	Vdet-IC	2.3V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C23	KIC77C23T	Vdet-IC	2.3V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C23	XC61CC2202M	Vdet-IC	2.2V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
C23	XC6381A231M	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C23	XE61CC2245MR	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
C231A	VDA2310CTA	Vdet-IC	2.3V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C23B	FC61C232MG	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C23B	ML61C232M	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C23C	CM7P62C-23-T	Vdet-IC	2.3V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C23LA	VDD2310LCTA	Vdet-IC	2.3V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C23MA	VDD2310MCTA	Vdet-IC	2.3V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C23SA	VDD2310SCTA	Vdet-IC	2.3V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C23T	CM7P61C-23-T	Vdet-IC	2.3V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C24	2SK595-24	n-FET	Mic-preamp, 20V, 10mA, 100mW, Idss=440..800uA	2025		3a	B16a	-	121ffa	San
C24	CM7P611C-24-T	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C24	KIC77C24M	Vdet-IC	2.4V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C24	KIC77C24T	Vdet-IC	2.4V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C24	LN809C4341M	Vdet-IC	4.38V±1%, Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3d		-	16vdc	Nln

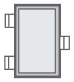

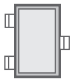

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C24	XC6381A241M	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C241A	VDA2410CTA	Vdet-IC	2.4V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C24B	FC61C242MG	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C24B	ML61C242M	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C24C	CM7P62C-24-T	Vdet-IC	2.4V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C24LA	VDD2410LCTA	Vdet-IC	2.4V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C24MA	VDD2410MCTA	Vdet-IC	2.4V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C24SA	VDD2410SCTA	Vdet-IC	2.4V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C24T	CM7P61C-24-T	Vdet-IC	2.4V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C25	2SA1247-25	Si-pnp	GP, 120V, 50mA, 200mW, B=100..200, 100MHz	SOT-23		3a		-	16ta	Nec
C25	AIC1746-25GJ3	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-323	VR1	3a		-	16cg	Aic
C25	CM7P611C-25-T	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C25	KIC77C25M	Vdet-IC	2.5V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C25	KIC77C25T	Vdet-IC	2.5V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C25	LN61FC2212M	Vdet-IC	2.2V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C25	LN809C4311M	Vdet-IC	4.38V±1%, Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3d		-	16vdc	Nln
C25	XC61FC2212M	Vdet-IC	2.2V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C25	XC61HC2212MR	Vdet-IC	2.2V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
C25	XC6381A251M	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C251A	VDA2510CTA	Vdet-IC	2.5V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C25B	FC61C252MG	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C25B	ML61C252M	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C25C	CM7P62C-25-T	Vdet-IC	2.5V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C25LA	VDD2510LCTA	Vdet-IC	2.5V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C25MA	VDD2510MCTA	Vdet-IC	2.5V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C25SA	VDD2510SCTA	Vdet-IC	2.5V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C25T	CM7P61C-25-T	Vdet-IC	2.5V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C26	2SA1247-26	Si-pnp	GP, 120V, 50mA, 200mW, B=50..100, 100MHz	SOT-23		3a		-	16ta	Nec
C26	CM7P611C-26-T	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C26	KIC77C26M	Vdet-IC	2.6V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C26	KIC77C26T	Vdet-IC	2.6V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C26	LN61FC2242M	Vdet-IC	2.2V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C26	XC61FC2242M	Vdet-IC	2.2V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C26	XC61HC2242MR	Vdet-IC	2.2V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
C26	XC6381A261M	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C261A	VDA2610CTA	Vdet-IC	2.6V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C26B	FC61C262MG	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C26B	ML61C262M	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C26C	CM7P62C-26-T	Vdet-IC	2.6V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C26LA	VDD2610LCTA	Vdet-IC	2.6V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C26MA	VDD2610MCTA	Vdet-IC	2.6V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C26SA	VDD2610SCTA	Vdet-IC	2.6V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C26T	CM7P61C-26-T	Vdet-IC	2.6V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C27	2SA1247-27	Si-pnp	GP, 120V, 50mA, 200mW, B=80..160, 100MHz	SOT-23		3a		-	16ta	Nec
C27	AIC1746-27GJ3	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-323	VR1	3a		-	16cg	Aic
C27	CM7P611C-27-T	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C27	KIC77C27M	Vdet-IC	2.7V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C27	KIC77C27T	Vdet-IC	2.7V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C27	LN61FC2252M	Vdet-IC	2.2V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C27	XC61FC2252M	Vdet-IC	2.2V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C27	XC61HC2252MR	Vdet-IC	2.2V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
C27	XC6381A271M	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C271A	VDA2710CTA	Vdet-IC	2.7V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C27B	FC61C272MG	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C27B	ML61C272M	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C27C	CM7P62C-27-T	Vdet-IC	2.7V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C27LA	VDD2710LCTA	Vdet-IC	2.7V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C27MA	VDD2710MCTA	Vdet-IC	2.7V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C27SA	VDD2710SCTA	Vdet-IC	2.7V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C27T	CM7P61C-27-T	Vdet-IC	2.7V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C28	2SA1247-28	Si-pnp	GP, 120V, 50mA, 200mW, B=125..250, 100MHz	SOT-23		3a		-	16ta	Nec
C28	CM7P611C-28-T	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C28	KIC77C28M	Vdet-IC	2.8V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C28	KIC77C28T	Vdet-IC	2.8V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C28	XC6381A281M	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C281A	VDA2810CTA	Vdet-IC	2.8V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C28B	FC61C282MG	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C28B	ML61C282M	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C28C	CM7P62C-28-T	Vdet-IC	2.8V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C28LA	VDD2810LCTA	Vdet-IC	2.8V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans

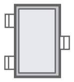

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C28MA	VDD2810MCTA	Vdet-IC	2.8V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C28SA	VDD2810SCTA	Vdet-IC	2.8V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C28T	CM7P61C-28-T	Vdet-IC	2.8V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C29	CM7P611C-29-T	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C29	CMPTA29	Si-npn-Darl	GP, 100V, 500mA, 350mW, B>10000, >125MHz	SOT-23		3a		-	16ta	Cen
C29	KIC77C29M	Vdet-IC	2.9V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C29	KIC77C29T	Vdet-IC	2.9V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C29	XC6381A291M	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C291A	VDA2910CTA	Vdet-IC	2.9V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C29B	FC61C292MG	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C29B	ML61C292M	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C29C	CM7P62C-29-T	Vdet-IC	2.9V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C29LA	VDD2910LCTA	Vdet-IC	2.9V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C29MA	VDD2910MCTA	Vdet-IC	2.9V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C29SA	VDD2910SCTA	Vdet-IC	2.9V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C29T	CM7P61C-29-T	Vdet-IC	2.9V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C2A	CMPT3906	Si-pnp	GP, 40V, 200mA, 350mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	Cen
C2A	ZDC833A	C-diode	Dual, 25V, 29.7/33.6pF, Q>200	SOT-23		3a		-	16dg	Zx
C2A	ZDC833ATA	C-diode	Dual, VHF/UHF-Tuning, 25V, 330mW, 33pF(2V), C=±10%	SOT-323		3a		-	16dg	Zx
C2C	KIC3201T-22	LVR-IC	LDO, 2.2V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
C2D	CMPTA92	Si-pnp	Vid, 300/300V, 500mA, 350mW, B>25, >50MHz	SOT-23		3a		-	16ta	Cen
C2F	CMPT2907A	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Cen
C2F	KIC77C263M	Vdet-IC	2.63V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C2F	KIC77C263T	Vdet-IC	2.63V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C2G	CMPTA56	Si-pnp	AF-Drv, 80V, 500mA, 300mW, B>100, >50MHz	SOT-23		3a		-	16ta	Cen
C2I	KIC77C293M	Vdet-IC	2.93V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C2I	KIC77C293T	Vdet-IC	2.93V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C2J	AIC1746-285GJ3	LVR-IC	LDO, 2.85V±2%, 150mA	SOT-323	VR1	3a		-	16cg	Aic
C2J	CMPT3640	Si-pnp	RF, 12V, 80mA, 350mW, B=30..120, >500MHz	SOT-23		3a		-	16ta	Cen
C2L	CMPT5401	Si-pnp	GP, 160V, 500mA, 350mW, B=60..240, 100..300MHz	SOT-23		3a		-	16ta	Cen
C2p	BCW30	Si-pnp	GP, 32V, 100mA, 250mW, B=215..500, >100MHz	SOT-23		3a		-	16ta	PhH
C2P	CMPT5086	Si-pnp	GP, 50V, 50mA, 350mW, B=150..500, >40MHz	SOT-23		3a		-	16ta	Cen
C2Q	CMPT5087	Si-pnp	GP, 50V, 50mA, 350mW, B=250..800, >40MHz	SOT-23		3a		-	16ta	Cen
C2R	CMPT3646	Si-npn	GP, 40V, 200mA, 350mW, B=30..120, >350MHz	SOT-23		3a		-	16ta	Cen
C2t	BCW30	Si-pnp	GP, 32V, 100mA, 250mW, B=215..500, >100MHz	SOT-23		3a		-	16ta	PhM
C2T	CMPT4403	Si-pnp	GP, 40V, 600mA, 350mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Cen
C2U	CMPTA63	Si-pnp-Darl	GP, 30V, 500mA, 350mW, B>10000, >125MHz	SOT-23		3a		-	16ta	Cen
C2V	CMPTA64	Si-pnp-Darl	GP, 30V, 500mA, 350mW, B>20000, >125MHz	SOT-23		3a		-	16ta	Cen
C2W	BCW30	Si-pnp	GP, 32V, 100mA, 250mW, B=215..500, >100MHz	SOT-23		3a		-	16ta	PhC
C2W	CMPT8599	Si-pnp	GP, 80V, 500mA, 350mW, B=100..300, >150MHz	SOT-23		3a		-	16ta	Cen
C2X	CMPT4401	Si-npn	GP, 60V, 600mA, 350mW, B=100..300, >25MHz	SOT-23		3a		-	16ta	Cen
C2Z	CMPT6520	Si-pnp	Vid, 350/350V, 500mA, 350mW, B=20..200, >20MHz	SOT-23		3a		-	16ta	Cen
C3	1PS302	Si-diode	Dual, Sw, Fast, 80V, 170mA, Vf<1.2V(100mA), <4ns	SOT-323		3a		-	16dl	Phi
C3	1SS226	Si-diode	Dual, Sw, Fast, 85V, 100mA, 150mW, <4ns	SC-59		3a		-	16ea	Tos
C3	1SS302	Si-diode	Dual, 80V, 100mA, Vf=0.9V(100mA), <4ns	SC-70		3a		-	16dg	Tos
C3	1SS362	Si-diode	Dual, Sw, Ultra-fast, 85V, 80mA, 150mW, Vf<1.2V(0.1A), <4ns	1-2S1C		3a		-	16ea	Tos
C3	1SS362FV	Si-diode	Dual, Sw, Ultra-fast, 105V, 80mA, 150mW, Vf<1.2V(0.1A), <4ns	1-1Q1A		3a		-	18ea	Tos
C3	2PD601ART	Si-npn	GP, Sw, 60V, 100mA, 250mW, B>90, >100MHz	SOT-23		3a		-	16ta	PhH
C3	AP130-44TW	LVR-IC	LDO, 4.4V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
C3	AP130-44W	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
C3	AP8821C-23GC	Vdet-IC	2.3V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
C3	AP8821C-23GT	Vdet-IC	2.3V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
C3	AP8821C-23PC	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
C3	AP8821C-23PT	Vdet-IC	2.3V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
C3	APE6812N-C	Vdet-IC	4.00V±2%, +Reset PPO	SOT-23	VD7	3b		14	16vda	Ape
C3	APE6812U-C	Vdet-IC	4.00V±2%, +Reset PPO	SC-70	VD7	3b		14	16vda	Ape
C3	AX6904CR	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
C3	EC95808C23B1N	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
C3	EC95808C23C1N	Vdet-IC	2.3V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
C3	ELM89231B	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
C3	ELM9723NBB	Vdet-IC	2.3V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
C3	HSMS-2823	Si-diode	Dual, Schottky, RF, 15V, 1A, Vf<0.34V(1mA), <1pF, 12 Ω(5mA)	SOT-23		3a		-	16df	Agi
C3	HSMS-282E	Si-diode	Dual, Schottky, RF, 15V, 1A, Vf<0.34V(1mA), <1pF, 12 Ω(5mA)	SOT-323		3a		-	16df	Agi
C3	ILC5062IC23X	Vdet-IC	2.3V±2%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
C3	ILC5062M23X	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
C3	KST4126	Si-pnp	GP, 25V, 200mA, 350mW, B=120..360, >250MHz	SOT-23		3a		-	16ta	Sam
C3	MMBT4126	Si-pnp	GP, 25V, 200mA, 350mW, B=120..360, >250MHz	SOT-23		3a		-	16ta	Mot
C3	MMBZ5223B	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 350mW	SOT-23		3c		-	16dc	Pjt
C3	MMBZ5223BT	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 150mW	SOT-523		3a		-	16dc	Di
C3	MMBZ5223BW	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-323		3c		-	16dc	Pjt

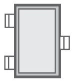

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C3	R3111N232A	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
C3	R3113D331A	Vdet-IC	3.3V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
C3	R3130N33EC	Vdet-IC	3.3V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
C3	RT9161-15CV	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
C3	SMBT4126	Si-pnp	GP, 25V, 200mA, 350mW, B=120..360, >250MHz	SOT-23		3a		-	16ta	Sie
C3	SST113	n-FET	Sw, 35V, 350mW, Idss=2mA, Rds(on)=100Ω, 2/6ns	SOT-23		3a		-	16fj	Six
C3	TC54VC2302ECB	Vdet-IC	2.3V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
C30	AIC1746-30GJ3	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-323	VR1	3a		-	16cg	Aic
C30	AZ23C43	Z-diode	Dual, 40.85..45.15V, Zzt=100 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
C30	CM7P611C-30-T	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C30	KIC77C30M	Vdet-IC	3.0V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C30	KIC77C30T	Vdet-IC	3.0V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C30	XC6381A301M	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C301A	VDA3010CTA	Vdet-IC	3.0V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C30B	FC61C302MG	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C30B	ML61C302M	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C30C	CM7P62C-30-T	Vdet-IC	3.0V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C30LA	VDD3010LCTA	Vdet-IC	3.0V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C30MA	VDD3010MCTA	Vdet-IC	3.0V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C30SA	VDD3010SCTA	Vdet-IC	3.0V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C30T	CM7P61C-30-T	Vdet-IC	3.0V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C31	AZ23C47	Z-diode	Dual, 44.65..49.35V, Zzt=100 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
C31	CM7P611C-31-T	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C31	KIC77C31M	Vdet-IC	3.1V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C31	KIC77C31T	Vdet-IC	3.1V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C31	LN809C4051M	Vdet-IC	4.0V±1%, Reset PPO, 1..50ms Rt delay	SOT-23	VD7	3d		-	16vdc	Nln
C31	XC6381A311M	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C311A	VDA3110CTA	Vdet-IC	3.1V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C31B	FC61C312MG	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C31B	ML61C312M	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C31C	CM7P62C-31-T	Vdet-IC	3.1V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C31LA	VDD3110LCTA	Vdet-IC	3.1V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C31MA	VDD3110MCTA	Vdet-IC	3.1V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C31SA	VDD3110SCTA	Vdet-IC	3.1V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C31T	CM7P61C-31-T	Vdet-IC	3.1V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C32	AZ23C51	Z-diode	Dual, 48.45..53.55V, Zzt=100 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
C32	CM7P611C-32-T	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C32	KIC77C32M	Vdet-IC	3.2V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C32	KIC77C32T	Vdet-IC	3.2V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C32	XC6381A321M	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C321A	VDA3210CTA	Vdet-IC	3.2V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C32B	FC61C322MG	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C32B	ML61C322M	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C32C	CM7P62C-32-T	Vdet-IC	3.2V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C32LA	VDD3210LCTA	Vdet-IC	3.2V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C32MA	VDD3210MCTA	Vdet-IC	3.2V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C32SA	VDD3210SCTA	Vdet-IC	3.2V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C32T	CM7P61C-32-T	Vdet-IC	3.2V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C33	AIC1746-33GJ3	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-323	VR1	3a		-	16cg	Aic
C33	CM7P611C-33-T	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C33	KIC77C33M	Vdet-IC	3.3V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C33	KIC77C33T	Vdet-IC	3.3V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C33	XC61CC2302M	Vdet-IC	2.3V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
C33	XC6381A331M	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C33	XE61CC2345MR	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
C331A	VDA3310CTA	Vdet-IC	3.3V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C33B	FC61C332MG	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C33B	ML61C332M	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C33C	CM7P62C-33-T	Vdet-IC	3.3V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C33LA	VDD3310LCTA	Vdet-IC	3.3V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C33MA	VDD3310MCTA	Vdet-IC	3.3V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C33SA	VDD3310SCTA	Vdet-IC	3.3V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C33T	CM7P61C-33-T	Vdet-IC	3.3V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C34	CM7P611C-34-T	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C34	KIC77C34M	Vdet-IC	3.4V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C34	KIC77C34T	Vdet-IC	3.4V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C34	LN809C4041M	Vdet-IC	4.0V±1%, Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3d		-	16vdc	Nln
C34	XC6381A341M	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C341A	VDA3410CTA	Vdet-IC	3.4V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C34B	FC61C342MG	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis

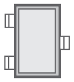

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C34B	ML61C342M	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C34C	CM7P62C-34-T	Vdet-IC	3.4V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C34LA	VDD3410LCTA	Vdet-IC	3.4V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C34MA	VDD3410MCTA	Vdet-IC	3.4V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C34SA	VDD3410SCTA	Vdet-IC	3.4V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C34T	CM7P61C-34-T	Vdet-IC	3.4V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C35	AIC1746-35GJ3	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-323	VR1	3a		-	16cg	Aic
C35	CM7P611C-35-T	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C35	KIC77C35M	Vdet-IC	3.5V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C35	KIC77C35T	Vdet-IC	3.5V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C35	KV1735S	C-diode	Dual, FM-tunung, 16V, 50mA, 22.25/77.74pF(8..2V), <0.3 Ω(100MHz)	SOT-23		3a		-	16dg	Tok
C35	LN61FC2312M	Vdet-IC	2.3V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C35	LN809C4011M	Vdet-IC	4.0V±1%, Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3d		-	16vdc	Nln
C35	XC61FC2312M	Vdet-IC	2.3V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C35	XC61HC2312MR	Vdet-IC	2.3V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
C35	XC6381A351M	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C351A	VDA3510CTA	Vdet-IC	3.5V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C35B	FC61C352MG	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C35B	ML61C352M	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C35C	CM7P62C-35-T	Vdet-IC	3.5V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C35LA	VDD3510LCTA	Vdet-IC	3.5V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C35MA	VDD3510MCTA	Vdet-IC	3.5V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C35SA	VDD3510SCTA	Vdet-IC	3.5V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C35T	CM7P61C-35-T	Vdet-IC	3.5V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C36	CM7P611C-36-T	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C36	KIC77C36M	Vdet-IC	3.6V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C36	KIC77C36T	Vdet-IC	3.6V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C36	LN61FC2342M	Vdet-IC	2.3V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C36	XC61FC2342M	Vdet-IC	2.3V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C36	XC61HC2342MR	Vdet-IC	2.3V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
C36	XC6381A361M	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C361A	VDA3610CTA	Vdet-IC	3.6V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C36B	FC61C362MG	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C36B	ML61C362M	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C36C	CM7P62C-36-T	Vdet-IC	3.6V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C36LA	VDD3610LCTA	Vdet-IC	3.6V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C36MA	VDD3610MCTA	Vdet-IC	3.6V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C36SA	VDD3610SCTA	Vdet-IC	3.6V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C36T	CM7P61C-36-T	Vdet-IC	3.6V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C37	AIC1746-37GJ3	LVR-IC	LDO, 3.7V±2%, 150mA	SOT-323	VR1	3a		-	16cg	Aic
C37	CM7P611C-37-T	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C37	KIC77C37M	Vdet-IC	3.7V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C37	KIC77C37T	Vdet-IC	3.7V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C37	LN61FC2352M	Vdet-IC	2.3V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C37	XC61FC2352M	Vdet-IC	2.3V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C37	XC61HC2352MR	Vdet-IC	2.3V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
C37	XC6381A371M	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C371A	VDA3710CTA	Vdet-IC	3.7V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C37B	FC61C372MG	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C37B	ML61C372M	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C37C	CM7P62C-37-T	Vdet-IC	3.7V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C37LA	VDD3710LCTA	Vdet-IC	3.7V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C37MA	VDD3710MCTA	Vdet-IC	3.7V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C37SA	VDD3710SCTA	Vdet-IC	3.7V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C37T	CM7P61C-37-T	Vdet-IC	3.7V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C38	AIC1746-38GJ3	LVR-IC	LDO, 3.8V±2%, 150mA	SOT-323	VR1	3a		-	16cg	Aic
C38	CM7P611C-38-T	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C38	KIC77C38M	Vdet-IC	3.8V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C38	KIC77C38T	Vdet-IC	3.8V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C38	XC6381A381M	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C381A	VDA3810CTA	Vdet-IC	3.8V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C38B	FC61C382MG	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C38B	ML61C382M	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C38C	CM7P62C-38-T	Vdet-IC	3.8V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C38LA	VDD3810LCTA	Vdet-IC	3.8V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C38MA	VDD3810MCTA	Vdet-IC	3.8V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C38SA	VDD3810SCTA	Vdet-IC	3.8V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C38T	CM7P61C-38-T	Vdet-IC	3.8V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C39	CM7P611C-39-T	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C39	KIC77C39M	Vdet-IC	3.9V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec

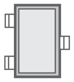

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C39	KIC77C39T	Vdet-IC	3.9V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C39	XC6381A391M	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C391A	VDA3910CTA	Vdet-IC	3.9V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C39B	FC61C392MG	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C39B	ML61C392M	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C39C	CM7P62C-39-T	Vdet-IC	3.9V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C39LA	VDD3910LCTA	Vdet-IC	3.9V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C39MA	VDD3910MCTA	Vdet-IC	3.9V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C39SA	VDD3910SCTA	Vdet-IC	3.9V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C39T	CM7P61C-39-T	Vdet-IC	3.9V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C3A	CMPT3019	Si-npn	Sw, 120V, 500mA, 350mW, B=100..300, >100MHz	SOT-23		3a		-	16ta	Cen
C3A	ILC5062AIC23X	Vdet-IC	2.3V±1%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
C3A	ILC5062AM23X	Vdet-IC	2.3V±1%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
C3B	CMPT918	Si-npn	VHF/UHF, 30V, 50mA, 350mW, B>20, >600MHz	SOT-23		3a		-	16ta	Cen
C3C	KIC3201T-23	LVR-IC	LDO, 2.3V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
C3E	CMPTH10	Si-npn	RF, 30V, 25mA, 330mW, B>60, >650MHz	SOT-23		3a		-	16ta	Cen
C3p	2PD601ART	Si-npn	GP, Sw, 60V, 100mA, 250mW, B>90, >100MHz	SOT-23		3a		-	16ta	PhH
C3T	1PS226	Si-diode	Dual, Sw, Fast, 80V, 215mA, <4ns	SC-59		3a		-	16dl	Phi
C3t	2PD601ART	Si-npn	GP, Sw, 60V, 100mA, 250mW, B>90, >100MHz	SOT-23		3a		-	16ta	PhM
C3W	2PD601ART	Si-npn	GP, Sw, 60V, 100mA, 250mW, B>90, >100MHz	SOT-23		3a		-	16ta	PhC
C3Z	CMPTA44	Si-npn	450V, 300mA, 350mW, B=50..200, >20MHz	SOT-23		3a		-	16ta	Cen
C3Z	KIC77C308M	Vdet-IC	3.08V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C3Z	KIC77C308T	Vdet-IC	3.08V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C4	AP130-45TW	LVR-IC	LDO, 4.5V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
C4	AP130-45W	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
C4	AP8821C-24GC	Vdet-IC	2.4V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
C4	AP8821C-24GT	Vdet-IC	2.4V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
C4	AP8821C-24PC	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
C4	AP8821C-24PT	Vdet-IC	2.4V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
C4	APE6812N-D	Vdet-IC	3.08V±2%, +Reset PPO	SOT-23	VD7	3b		14	16vda	Ape
C4	APE6812U-D	Vdet-IC	3.08V±2%, +Reset PPO	SC-70	VD7	3b		14	16vda	Ape
C4	AX6904DR	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
C4	BB404C	C-diode	Dual, 10V, 45.5..22pF(2..8V), 100MHz	SOT-23		3a		-	16dg	Itt
C4	BCW29R	Si-pnp	GP, 32V, 100mA, 250mW, B=120..260, >100MHz	SOT-23		3a		-	16te	Zx
C4	EC95808C24B1N	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
C4	EC95808C24C1N	Vdet-IC	2.4V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
C4	ELM89241B	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
C4	ELM9724NBB	Vdet-IC	2.4V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
C4	HSMS-2824	Si-diode	Dual, Schottky, RF, 15V, 1A, Vf<0.34V(1mA), <1pF, 12 Ω(5mA)	SOT-23		3a		-	16dg	Agi
C4	HSMS-282F	Si-diode	Dual, Schottky, RF, 15V, 1A, Vf<0.34V(1mA), <1pF, 12 Ω(5mA)	SOT-323		3a		-	16dg	Agi
C4	ILC5062IC24X	Vdet-IC	2.4V±2%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
C4	ILC5062M24X	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
C4	KA4L4M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=47k/47k	SOT-416		3a		-	16ta	Nec
C4	MC804	C-diode	Dual, TV, VHF-Band-S, 35V, 1pF(6V)	SOT-23		3a		-	16dg	Mit
C4	R3111N242A	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
C4	R3113D341A	Vdet-IC	3.4V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
C4	R3130N34EC	Vdet-IC	3.4V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
C4	RT9161-30CV	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
C4	TC54VC2402ECB	Vdet-IC	2.4V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
C4-	RT9161-30PV	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
C40	CM7P611C-40-T	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C40	KIC77C40M	Vdet-IC	4.0V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C40	KIC77C40T	Vdet-IC	4.0V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C40	XC6381A401M	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C401A	VDA4010CTA	Vdet-IC	4.0V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C40B	FC61C402MG	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C40B	ML61C402M	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C40C	CM7P62C-40-T	Vdet-IC	4.0V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C40LA	VDD4010LCTA	Vdet-IC	4.0V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C40MA	VDD4010MCTA	Vdet-IC	4.0V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C40SA	VDD4010SCTA	Vdet-IC	4.0V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C40T	CM7P61C-40-T	Vdet-IC	4.0V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C41	CM7P611C-41-T	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C41	KIC77C41M	Vdet-IC	4.1V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C41	KIC77C41T	Vdet-IC	4.1V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C41	LN809C3051M	Vdet-IC	3.08V±1%, Reset PPO, 1..50ms Rt delay	SOT-23	VD7	3d		-	16vdc	Nln
C41	SST4091	n-FET	Sw, Chopper, 40..50V, Idss=30mA, Up<10V	SOT-23		3a		-	16fa	Lin
C41	XC6381A411M	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C411A	VDA4110CTA	Vdet-IC	4.1V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C41B	FC61C412MG	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis

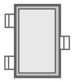

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C41B	ML61C412M	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C41C	CM7P62C-41-T	Vdet-IC	4.1V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C41LA	VDD4110LCTA	Vdet-IC	4.1V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C41MA	VDD4110MCTA	Vdet-IC	4.1V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C41SA	VDD4110SCTA	Vdet-IC	4.1V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C41T	CM7P61C-41-T	Vdet-IC	4.1V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C42	CM7P611C-42-T	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C42	KIC77C42M	Vdet-IC	4.2V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C42	KIC77C42T	Vdet-IC	4.2V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C42	SST4092	n-FET	Sw, Chopper, 40..50V, Idss=15mA, Up<7V	SOT-23		3a		-	16fa	Lin
C42	XC6381A421M	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C421A	VDA4210CTA	Vdet-IC	4.2V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C42B	FC61C422MG	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C42B	ML61C422M	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C42C	CM7P62C-42-T	Vdet-IC	4.2V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C42LA	VDD4210LCTA	Vdet-IC	4.2V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C42MA	VDD4210MCTA	Vdet-IC	4.2V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C42SA	VDD4210SCTA	Vdet-IC	4.2V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C42T	CM7P61C-42-T	Vdet-IC	4.2V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C43	CM7P611C-43-T	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C43	CMUT3410	Si-npn	GP, 40V, 1A, 250mW, B=100..300, 100MHz	SOT-523F		3a		-	18ta	Cen
C43	KIC77C43M	Vdet-IC	4.3V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C43	KIC77C43T	Vdet-IC	4.3V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C43	SST4093	n-FET	Sw, Chopper, 40..50V, Idss=8mA, Up<5V	SOT-23		3a		-	16fa	Lin
C43	XC61CC2402M	Vdet-IC	2.4V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
C43	XC6381A431M	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C43	XE61CC2445MR	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
C431A	VDA4310CTA	Vdet-IC	4.3V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C43B	FC61C432MG	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C43B	ML61C432M	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C43C	CM7P62C-43-T	Vdet-IC	4.3V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C43LA	VDD4310LCTA	Vdet-IC	4.3V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C43MA	VDD4310MCTA	Vdet-IC	4.3V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C43SA	VDD4310SCTA	Vdet-IC	4.3V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C43T	CM7P61C-43-T	Vdet-IC	4.3V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C44	CM7P611C-44-T	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C44	KIC77C44M	Vdet-IC	4.4V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C44	KIC77C44T	Vdet-IC	4.4V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C44	LN809C3041M	Vdet-IC	3.08V±1%, Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3d		-	16vdc	Nln
C44	XC6381A441M	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C441A	VDA4410CTA	Vdet-IC	4.4V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C44B	FC61C442MG	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C44B	ML61C442M	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C44C	CM7P62C-44-T	Vdet-IC	4.4V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C44LA	VDD4410LCTA	Vdet-IC	4.4V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C44MA	VDD4410MCTA	Vdet-IC	4.4V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C44SA	VDD4410SCTA	Vdet-IC	4.4V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C44T	CM7P61C-44-T	Vdet-IC	4.4V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C45	CM7P611C-45-T	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C45	KIC77C45M	Vdet-IC	4.5V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C45	KIC77C45T	Vdet-IC	4.5V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C45	LN61FC2412M	Vdet-IC	2.4V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C45	LN809C3011M	Vdet-IC	3.08V±1%, Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3d		-	16vdc	Nln
C45	XC61FC2412M	Vdet-IC	2.4V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C45	XC61HC2412MR	Vdet-IC	2.4V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
C45	XC6381A451M	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C451A	VDA4510CTA	Vdet-IC	4.5V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C45B	FC61C452MG	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C45B	ML61C452M	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C45C	CM7P62C-45-T	Vdet-IC	4.5V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C45LA	VDD4510LCTA	Vdet-IC	4.5V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C45MA	VDD4510MCTA	Vdet-IC	4.5V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C45SA	VDD4510SCTA	Vdet-IC	4.5V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C45T	CM7P61C-45-T	Vdet-IC	4.5V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C46	BAT46C	Si-diode	Dual, SBR, 100V, 150mA, Vf<1V(250mA), 6pF	SOT-23		3b		-	16df	Ste
C46	CM7P611C-46-T	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C46	KIC77C46M	Vdet-IC	4.6V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C46	KIC77C46T	Vdet-IC	4.6V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C46	LN61FC2442M	Vdet-IC	2.4V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C46	XC61FC2442M	Vdet-IC	2.4V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C46	XC61HC2442MR	Vdet-IC	2.4V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
C46	XC6381A461M	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C461A	VDA4610CTA	Vdet-IC	4.6V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C46B	FC61C462MG	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C46B	ML61C462M	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C46C	CM7P62C-46-T	Vdet-IC	4.6V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C46LA	VDD4610LCTA	Vdet-IC	4.6V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C46MA	VDD4610MCTA	Vdet-IC	4.6V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C46SA	VDD4610SCTA	Vdet-IC	4.6V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C46T	CM7P61C-46-T	Vdet-IC	4.6V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C47	CM7P611C-47-T	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C47	CMUT7410	Si-pnp	GP, 40V, 1A, 250mW, B=100..300, 100MHz	SOT-523F		3a		-	18ta	Cen
C47	KIC77C47M	Vdet-IC	4.7V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C47	KIC77C47T	Vdet-IC	4.7V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C47	LN61FC2452M	Vdet-IC	2.4V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C47	XC61FC2452M	Vdet-IC	2.4V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C47	XC61HC2452MR	Vdet-IC	2.4V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
C47	XC6381A471M	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C471A	VDA4710CTA	Vdet-IC	4.7V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C47B	FC61C472MG	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C47B	ML61C472M	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C47C	CM7P62C-47-T	Vdet-IC	4.7V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C47G	2SC4774G-AL3R	Si-npn	RF, Sw, 6V, 50mA, 200mW, B=270..560, 800MHz, Halogen free	SOT-323		3a		-	16ta	Utc
C47L	2SC4774L-AL3R	Si-npn	RF, Sw, 6V, 50mA, 200mW, B=270..560, 800MHz, Lead free	SOT-323		3a		-	16ta	Utc
C47LA	VDD4710LCTA	Vdet-IC	4.7V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C47MA	VDD4710MCTA	Vdet-IC	4.7V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C47SA	VDD4710SCTA	Vdet-IC	4.7V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C47T	CM7P61C-47-T	Vdet-IC	4.7V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C48	CM7P611C-48-T	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C48	KIC77C48M	Vdet-IC	4.8V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C48	KIC77C48T	Vdet-IC	4.8V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C48	XC6381A481M	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C481A	VDA4810CTA	Vdet-IC	4.8V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C48B	FC61C482MG	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C48B	ML61C482M	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C48C	CM7P62C-48-T	Vdet-IC	4.8V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C48LA	VDD4810LCTA	Vdet-IC	4.8V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C48MA	VDD4810MCTA	Vdet-IC	4.8V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C48SA	VDD4810SCTA	Vdet-IC	4.8V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C48T	CM7P61C-48-T	Vdet-IC	4.8V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C49	CM7P611C-49-T	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C49	KIC77C49M	Vdet-IC	4.9V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C49	KIC77C49T	Vdet-IC	4.9V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C49	XC6381A491M	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C491A	VDA4910CTA	Vdet-IC	4.9V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C49B	FC61C492MG	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C49B	ML61C492M	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C49C	CM7P62C-49-T	Vdet-IC	4.9V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C49LA	VDD4910LCTA	Vdet-IC	4.9V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C49MA	VDD4910MCTA	Vdet-IC	4.9V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C49SA	VDD4910SCTA	Vdet-IC	4.9V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C49T	CM7P61C-49-T	Vdet-IC	4.9V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C4A	CMPT4033	Si-pnp	GP, 80V, 500mA, 350mW, B=100..300, >100MHz	SOT-23		3a		-	16ta	Cen
C4A	ILC5062AIC24X	Vdet-IC	2.4V±1%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
C4A	ILC5062AM24X	Vdet-IC	2.4V±1%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
C4B	FMBT1815B	Si-npn	GP, 50V, 150mA, 125mW, B=350..600, 80MHz	SOT-23		3a		-	16ta	Fci
C4C	KIC3201T-24	LVR-IC	LDO, 2.4V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
C4C	KIC77C438M	Vdet-IC	4.38V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C4C	KIC77C438T	Vdet-IC	4.38V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C4F	KIC77C463M	Vdet-IC	4.63V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C4F	KIC77C463T	Vdet-IC	4.63V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C4G	FMBT1815G	Si-npn	GP, 50V, 150mA, 125mW, B=200..400, 80MHz	SOT-23		3a		-	16ta	Fci
C4G-	2SC2412KGP-R	Si-npn	Sw, 50V, 150mA, 200mW, B=180..390, 180MHz	SOT-23		3a	B10	-	16ta	Chm
C4G-	CHT846BPT-R	Si-npn	AF, Sw, 65V, 100mA, B=200..450, 200MHz	SOT-23		3a		-	16ta	Chm
C4Y	FMBT1815Y	Si-npn	GP, 50V, 150mA, 125mW, B=120..240, 80MHz	SOT-23		3a		-	16ta	Fci
C5	2SA811-5	Si-pnp	AF, Hi-beta, 50V, 30mA, 200mW, B=135..270, 100MHz	SOT-23		3a		-	16ta	Nec
C5	AP130-46TW	LVR-IC	LDO, 4.6V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
C5	AP130-46W	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
C5	AP8821C-25GC	Vdet-IC	2.5V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
C5	AP8821C-25GT	Vdet-IC	2.5V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw

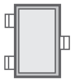

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C5	AP8821C-25PC	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
C5	AP8821C-25PT	Vdet-IC	2.5V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
C5	APE6812N-E	Vdet-IC	2.93V±2%, +Reset PPO	SOT-23	VD7	3b		14	16vda	Ape
C5	APE6812U-E	Vdet-IC	2.93V±2%, +Reset PPO	SC-70	VD7	3b		14	16vda	Ape
C5	AX6904ER	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
C5	BCW30R	Si-pnp	GP, 32V, 100mA, 250mW, B=215..500, >100MHz	SOT-23		3a		-	16te	Zx
C5	BFS40	Si-pnp	AF/HF, 45V, 0.5A, >150MHz	SOT-323		3a		-	16te	Fer
C5	EC95808C25B1N	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
C5	EC95808C25C1N	Vdet-IC	2.5V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
C5	ELM89251B	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
C5	ELM9725NBB	Vdet-IC	2.5V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
C5	ILC5062IC25X	Vdet-IC	2.5V±2%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
C5	ILC5062M25X	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
C5	MMBA811C5	Si-pnp	AF, LN, 50V, 50mA, 350mW, B=135..270, >75MHz	SOT-23		3a		-	16ta	Sam
C5	MMBZ5225B	Z-diode	3.0V±5%, Izt=20mA, Zzt=29 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
C5	MMBZ5225BT	Z-diode	3.0V±5%, Izt=20mA, Zzt=29 Ω, 150mW	SOT-523		3a		-	16dc	Di
C5	MMBZ5225BW	Z-diode	3.0V±5%, Izt=20mA, Zzt=29 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
C5	R3111N252A	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
C5	R3113D351A	Vdet-IC	3.5V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
C5	R3130N35EC	Vdet-IC	3.5V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
C5	RT9161-35CV	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
C5	Si2315DS	p-MOSFET	V-MOS, LogL, 12V, 3.5A, <118ns	SOT-23		3a		-	16fh	Six
C5	SP809NEK-4-6	Vdet-IC	4.6V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Sip
C5	TC54VC2502ECB	Vdet-IC	2.5V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
C50	CM7P611C-50-T	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C50	KIC77C50M	Vdet-IC	5.0V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vdc	Kec
C50	KIC77C50T	Vdet-IC	5.0V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vdc	Kec
C50	XC6381A501M	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C501A	VDA5010CTA	Vdet-IC	5.0V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C50B	FC61C502MG	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C50B	ML61C502M	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C50C	CM7P62C-50-T	Vdet-IC	5.0V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C50LA	VDD5010LCTA	Vdet-IC	5.0V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C50MA	VDD5010MCTA	Vdet-IC	5.0V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C50SA	VDD5010SCTA	Vdet-IC	5.0V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C50T	CM7P61C-50-T	Vdet-IC	5.0V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C51	CM7P611C-51-T	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C51	LN809C2951M	Vdet-IC	2.93V±1%, Reset PPO, 1..50ms Rt delay	SOT-23	VD7	3d		-	16vdc	Nln
C51	XC6381A511M	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C511A	VDA5110CTA	Vdet-IC	5.1V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C51B	FC61C512MG	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C51B	ML61C512M	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C51C	CM7P62C-51-T	Vdet-IC	5.1V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C51LA	VDD5110LCTA	Vdet-IC	5.1V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C51MA	VDD5110MCTA	Vdet-IC	5.1V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C51SA	VDD5110SCTA	Vdet-IC	5.1V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C51T	CM7P61C-51-T	Vdet-IC	5.1V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C52	CM7P611C-52-T	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C52	XC6381A521M	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C521A	VDA5210CTA	Vdet-IC	5.2V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C52B	FC61C522MG	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C52B	ML61C522M	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C52C	CM7P62C-52-T	Vdet-IC	5.2V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C52LA	VDD5210LCTA	Vdet-IC	5.2V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C52MA	VDD5210MCTA	Vdet-IC	5.2V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C52SA	VDD5210SCTA	Vdet-IC	5.2V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C52T	CM7P61C-52-T	Vdet-IC	5.2V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C53	CM7P611C-53-T	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C53	XC61CC2502M	Vdet-IC	2.5V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
C53	XC6381A531M	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C53	XE61CC2545MR	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
C531A	VDA5310CTA	Vdet-IC	5.3V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C53B	FC61C532MG	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C53B	ML61C532M	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C53C	CM7P62C-53-T	Vdet-IC	5.3V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C53LA	VDD5310LCTA	Vdet-IC	5.3V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C53MA	VDD5310MCTA	Vdet-IC	5.3V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C53SA	VDD5310SCTA	Vdet-IC	5.3V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C53T	CM7P61C-53-T	Vdet-IC	5.3V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C54	CM7P611C-54-T	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can

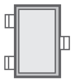

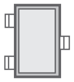

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C54	LN809C2941M	Vdet-IC	2.93V±1%, Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3d		-	16vdc	Nln
C54	XC6381A541M	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C541A	VDA5410CTA	Vdet-IC	5.4V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C54B	FC61C542MG	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C54B	ML61C542M	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C54C	CM7P62C-54-T	Vdet-IC	5.4V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C54LA	VDD5410LCTA	Vdet-IC	5.4V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C54MA	VDD5410MCTA	Vdet-IC	5.4V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C54SA	VDD5410SCTA	Vdet-IC	5.4V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C54T	CM7P61C-54-T	Vdet-IC	5.4V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C55	CM7P611C-55-T	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C55	LN61FC2512M	Vdet-IC	2.5V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C55	LN809C2911M	Vdet-IC	2.93V±1%, Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3d		-	16vdc	Nln
C55	XC61FC2512M	Vdet-IC	2.5V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C55	XC61HC2512MR	Vdet-IC	2.5V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
C55	XC6381A551M	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C551A	VDA5510CTA	Vdet-IC	5.5V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C55B	FC61C552MG	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C55B	ML61C552M	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C55C	CM7P62C-55-T	Vdet-IC	5.5V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C55LA	VDD5510LCTA	Vdet-IC	5.5V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C55MA	VDD5510MCTA	Vdet-IC	5.5V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C55SA	VDD5510SCTA	Vdet-IC	5.5V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C55T	CM7P61C-55-T	Vdet-IC	5.5V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C56	CM7P611C-56-T	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C56	LN61FC2542M	Vdet-IC	2.5V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C56	XC61FC2542M	Vdet-IC	2.5V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C56	XC61HC2542MR	Vdet-IC	2.5V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
C56	XC6381A561M	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C561A	VDA5610CTA	Vdet-IC	5.6V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C56B	FC61C562MG	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C56B	ML61C562M	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C56C	CM7P62C-56-T	Vdet-IC	5.6V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C56LA	VDD5610LCTA	Vdet-IC	5.6V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C56MA	VDD5610MCTA	Vdet-IC	5.6V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C56SA	VDD5610SCTA	Vdet-IC	5.6V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C56T	CM7P61C-56-T	Vdet-IC	5.6V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C57	CM7P611C-57-T	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C57	LN61FC2552M	Vdet-IC	2.5V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C57	XC61FC2552M	Vdet-IC	2.5V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C57	XC61HC2552MR	Vdet-IC	2.5V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
C57	XC6381A571M	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C571A	VDA5710CTA	Vdet-IC	5.7V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C57B	FC61C572MG	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C57B	ML61C572M	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C57C	CM7P62C-57-T	Vdet-IC	5.7V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C57LA	VDD5710LCTA	Vdet-IC	5.7V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C57MA	VDD5710MCTA	Vdet-IC	5.7V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C57SA	VDD5710SCTA	Vdet-IC	5.7V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C57T	CM7P61C-57-T	Vdet-IC	5.7V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C58	CM7P611C-58-T	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C58	XC6381A581M	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C581A	VDA5810CTA	Vdet-IC	5.8V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C58B	FC61C582MG	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C58B	ML61C582M	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C58C	CM7P62C-58-T	Vdet-IC	5.8V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C58LA	VDD5810LCTA	Vdet-IC	5.8V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C58MA	VDD5810MCTA	Vdet-IC	5.8V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C58SA	VDD5810SCTA	Vdet-IC	5.8V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C58T	CM7P61C-58-T	Vdet-IC	5.8V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C59	CM7P611C-59-T	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C59	XC6381A591M	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C591A	VDA5910CTA	Vdet-IC	5.9V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C59B	FC61C592MG	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C59B	ML61C592M	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C59C	CM7P62C-59-T	Vdet-IC	5.9V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C59LA	VDD5910LCTA	Vdet-IC	5.9V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C59MA	VDD5910MCTA	Vdet-IC	5.9V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C59SA	VDD5910SCTA	Vdet-IC	5.9V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C59T	CM7P61C-59-T	Vdet-IC	5.9V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can

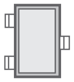

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C5A	ILC5062AIC25X	Vdet-IC	2.5V±1%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
C5A	ILC5062AM25X	Vdet-IC	2.5V±1%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
C5A	ZDC834ATA	C-diode	Dual, VHF/UHF-Tuning, 25V, 330mW, 47pF(2V), C=±10%	SOT-323		3a		-	16dg	Zx
C5C	KIC3201T-25	LVR-IC	LDO, 2.5V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
C6	1SS302A	Si-diode	Dual, 80V, 100mA, Vf=0.9V(100mA), <4ns	USM		3a		-	16dg	Tos
C6	2SA811-6	Si-pnp	AF, Hi-beta, 50V, 30mA, 200mW, B=200..400, 100MHz	SOT-23		3a		-	16ta	Nec
C6	AP130-47TW	LVR-IC	LDO, 4.7V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
C6	AP130-47W	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
C6	AP8821C-26GC	Vdet-IC	2.6V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
C6	AP8821C-26GT	Vdet-IC	2.6V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
C6	AP8821C-26PC	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
C6	AP8821C-26PT	Vdet-IC	2.6V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
C6	APE6812N-F	Vdet-IC	2.63V±2%, +Reset PPO	SOT-23	VD7	3b		14	16vda	Ape
C6	APE6812U-F	Vdet-IC	2.63V±2%, +Reset PPO	SC-70	VD7	3b		14	16vda	Ape
C6	AX6904FR	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
C6	EC95808C26B1N	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
C6	EC95808C26C1N	Vdet-IC	2.6V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
C6	ELM89261B	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
C6	ELM9726NBB	Vdet-IC	2.6V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
C6	ILC5062IC26X	Vdet-IC	2.6V±2%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
C6	ILC5062M26X	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
C6	KTA2017-6	Si-pnp	AF, LN, 120V, 100mA, 100mW, B=200.400, 100MHz	USM		3a		-	16ta	Kec
C6	MMBA811C6	Si-pnp	AF, LN, 50V, 50mA, 350mW, B=200..400, >75MHz	SOT-23		3a		-	16ta	Sam
C6	R3111N262A	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
C6	R3113D361A	Vdet-IC	3.6V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
C6	R3130N36EC	Vdet-IC	3.6V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
C6	RT9161A-33CV	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Rct
C6	TC54VC2602ECB	Vdet-IC	2.6V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
C6-	RT9161A-33PV	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Rct
C60	CM7P611C-60-T	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C60	XC6381A601M	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C601A	VDA6010CTA	Vdet-IC	6.0V±1%, -Reset PPO	SOT-23	VD7	3p		-	16vdb	Ans
C609	BL8506-09CRM	Vdet-IC	0.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C609	LC9006CB3TR09C	Vdet-IC	0.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C609	LR6301-09CRM	Vdet-IC	0.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C60B	FC61C602MG	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C60B	ML61C602M	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C60C	CM7P62C-60-T	Vdet-IC	6.0V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C60LA	VDD6010LCTA	Vdet-IC	6.0V±1%, -Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C60MA	VDD6010MCTA	Vdet-IC	6.0V±1%, -Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C60SA	VDD6010SCTA	Vdet-IC	6.0V±1%, -Reset PPO, 10..50ms Rt delay	SOT-23	VD7	3p		-	16vdb	Ans
C60T	CM7P61C-60-T	Vdet-IC	6.0V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C61	CM7P611C-61-T	Vdet-IC	6.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C61	LN809C2651M	Vdet-IC	2.63V±1%, Reset PPO, 1..50ms Rt delay	SOT-23	VD7	3d		-	16vdc	Nln
C61	XC6381A611M	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C610	BL8506-10CRM	Vdet-IC	1.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C610	LC9006CB3TR10C	Vdet-IC	1.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C610	LR6301-10CRM	Vdet-IC	1.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C611	BL8506-11CRM	Vdet-IC	1.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C611	LC9006CB3TR11C	Vdet-IC	1.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C611	LR6301-11CRM	Vdet-IC	1.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C612	BL8506-12CRM	Vdet-IC	1.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C612	LC9006CB3TR12C	Vdet-IC	1.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C612	LR6301-12CRM	Vdet-IC	1.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C613	BL8506-13CRM	Vdet-IC	1.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C613	LC9006CB3TR13C	Vdet-IC	1.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C613	LR6301-13CRM	Vdet-IC	1.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C614	BL8506-14CRM	Vdet-IC	1.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C614	LC9006CB3TR14C	Vdet-IC	1.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C614	LR6301-14CRM	Vdet-IC	1.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C615	BL8506-15CRM	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C615	LC9006CB3TR15C	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C615	LR6301-15CRM	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C616	BL8506-16CRM	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C616	LC9006CB3TR16C	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C616	LR6301-16CRM	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C617	BL8506-17CRM	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C617	LC9006CB3TR17C	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C617	LR6301-17CRM	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C618	BL8506-18CRM	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb

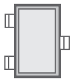

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C618	LC9006CB3TR18C	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C618	LR6301-18CRM	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C619	BL8506-19CRM	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C619	LC9006CB3TR19C	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C619	LR6301-19CRM	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C61B	FC61C612MG	Vdet-IC	6.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C61B	ML61C612M	Vdet-IC	6.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C61C	CM7P62C-61-T	Vdet-IC	6.1V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C61T	CM7P61C-61-T	Vdet-IC	6.1V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C62	CM7P611C-62-T	Vdet-IC	6.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C62	XC6381A621M	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C620	BL8506-20CRM	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C620	LC9006CB3TR20C	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C620	LR6301-20CRM	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C621	BL8506-21CRM	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C621	LC9006CB3TR21C	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C621	LR6301-21CRM	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C622	BL8506-22CRM	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C622	LC9006CB3TR22C	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C622	LR6301-22CRM	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C623	BL8506-23CRM	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C623	LC9006CB3TR23C	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C623	LR6301-23CRM	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C624	BL8506-24CRM	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C624	LC9006CB3TR24C	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C624	LR6301-24CRM	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C625	BL8506-25CRM	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C625	LC9006CB3TR25C	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C625	LR6301-25CRM	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C626	BL8506-26CRM	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C626	LC9006CB3TR26C	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C626	LR6301-26CRM	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C627	BL8506-27CRM	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C627	LC9006CB3TR27C	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C627	LR6301-27CRM	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C628	BL8506-28CRM	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C628	LC9006CB3TR28C	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C628	LR6301-28CRM	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C629	BL8506-29CRM	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C629	LC9006CB3TR29C	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C629	LR6301-29CRM	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C62B	FC61C622MG	Vdet-IC	6.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C62B	ML61C622M	Vdet-IC	6.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C62C	CM7P62C-62-T	Vdet-IC	6.2V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C62T	CM7P61C-62-T	Vdet-IC	6.2V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C63	CM7P611C-63-T	Vdet-IC	6.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C63	XC61CC2602M	Vdet-IC	2.6V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
C63	XC6381A631M	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C63	XE61CC2645MR	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
C630	BL8506-30CRM	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C630	LC9006CB3TR30C	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C630	LR6301-30CRM	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C631	BL8506-31CRM	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C631	LC9006CB3TR31C	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C631	LR6301-31CRM	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C632	BL8506-32CRM	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C632	LC9006CB3TR32C	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C632	LR6301-32CRM	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C633	BL8506-33CRM	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C633	LC9006CB3TR33C	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C633	LR6301-33CRM	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C634	BL8506-34CRM	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C634	LC9006CB3TR34C	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C634	LR6301-34CRM	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C635	BL8506-35CRM	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C635	LC9006CB3TR35C	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C635	LR6301-35CRM	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C636	BL8506-36CRM	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C636	LC9006CB3TR36C	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C636	LR6301-36CRM	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc

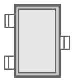

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C637	BL8506-37CRM	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C637	LC9006CB3TR37C	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C637	LR6301-37CRM	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C638	BL8506-38CRM	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C638	LC9006CB3TR38C	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C638	LR6301-38CRM	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C639	BL8506-39CRM	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C639	LC9006CB3TR39C	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C639	LR6301-39CRM	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C63B	FC61C632MG	Vdet-IC	6.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C63B	ML61C632M	Vdet-IC	6.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C63C	CM7P62C-63-T	Vdet-IC	6.3V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C63T	CM7P61C-63-T	Vdet-IC	6.3V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C64	CM7P611C-64-T	Vdet-IC	6.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C64	LN809C2641M	Vdet-IC	2.63V±1%, Reset PPO, 80..400ms Rt delay	SOT-23	VD7	3d		-	16vdc	Nln
C64	XC6381A641M	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C640	BL8506-40CRM	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C640	LC9006CB3TR40C	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C640	LR6301-40CRM	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C641	BL8506-41CRM	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C641	LC9006CB3TR41C	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C641	LR6301-41CRM	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C642	BL8506-42CRM	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C642	LC9006CB3TR42C	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C642	LR6301-42CRM	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C643	BL8506-43CRM	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C643	LC9006CB3TR43C	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C643	LR6301-43CRM	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C644	BL8506-44CRM	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C644	LC9006CB3TR44C	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C644	LR6301-44CRM	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C645	BL8506-45CRM	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C645	LC9006CB3TR45C	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C645	LR6301-45CRM	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C646	BL8506-46CRM	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C646	LC9006CB3TR46C	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C646	LR6301-46CRM	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C647	BL8506-47CRM	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C647	LC9006CB3TR47C	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C647	LR6301-47CRM	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C648	BL8506-48CRM	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C648	LC9006CB3TR48C	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C648	LR6301-48CRM	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C649	BL8506-49CRM	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C649	LC9006CB3TR49C	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C649	LR6301-49CRM	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C64B	FC61C642MG	Vdet-IC	6.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C64B	ML61C642M	Vdet-IC	6.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C64C	CM7P62C-64-T	Vdet-IC	6.4V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C64T	CM7P61C-64-T	Vdet-IC	6.4V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C65	CM7P611C-65-T	Vdet-IC	6.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C65	LN61FC2612M	Vdet-IC	2.6V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C65	LN809C2611M	Vdet-IC	2.63V±1%, Reset PPO, 50..200ms Rt delay	SOT-23	VD7	3d		-	16vdc	Nln
C65	XC61FC2612M	Vdet-IC	2.6V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C65	XC61HC2612MR	Vdet-IC	2.6V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
C65	XC6381A651M	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C650	BL8506-50CRM	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C650	LC9006CB3TR50C	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C650	LR6301-50CRM	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C651	BL8506-51CRM	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C651	LC9006CB3TR51C	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C651	LR6301-51CRM	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C652	BL8506-52CRM	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C652	LC9006CB3TR52C	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C652	LR6301-52CRM	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C653	BL8506-53CRM	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C653	LC9006CB3TR53C	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C653	LR6301-53CRM	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C654	BL8506-54CRM	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C654	LC9006CB3TR54C	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C654	LR6301-54CRM	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C655	BL8506-55CRM	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C655	LC9006CB3TR55C	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C655	LR6301-55CRM	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C656	BL8506-56CRM	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C656	LC9006CB3TR56C	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C656	LR6301-56CRM	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C657	BL8506-57CRM	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C657	LC9006CB3TR57C	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C657	LR6301-57CRM	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C658	BL8506-58CRM	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C658	LC9006CB3TR58C	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C658	LR6301-58CRM	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C659	BL8506-59CRM	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C659	LC9006CB3TR59C	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C659	LR6301-59CRM	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C65B	FC61C652MG	Vdet-IC	6.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C65B	ML61C652M	Vdet-IC	6.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C65C	CM7P62C-65-T	Vdet-IC	6.5V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C65T	CM7P61C-65-T	Vdet-IC	6.5V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C66	CM7P611C-66-T	Vdet-IC	6.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C66	LN61FC2642M	Vdet-IC	2.6V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C66	XC61FC2642M	Vdet-IC	2.6V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C66	XC61HC2642MR	Vdet-IC	2.6V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
C66	XC6381A661M	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C660	BL8506-60CRM	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Shb
C660	LC9006CB3TR60C	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lch
C660	LR6301-60CRM	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Lrc
C66B	FC61C662MG	Vdet-IC	6.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C66B	ML61C662M	Vdet-IC	6.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C66C	CM7P62C-66-T	Vdet-IC	6.6V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C66T	CM7P61C-66-T	Vdet-IC	6.6V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C67	CM7P611C-67-T	Vdet-IC	6.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C67	LN61FC2652M	Vdet-IC	2.6V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C67	XC61FC2652M	Vdet-IC	2.6V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C67	XC61HC2652MR	Vdet-IC	2.6V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
C67	XC6381A671M	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C67B	FC61C672MG	Vdet-IC	6.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C67B	ML61C672M	Vdet-IC	6.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C67C	CM7P62C-67-T	Vdet-IC	6.7V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C67T	CM7P61C-67-T	Vdet-IC	6.7V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C68	CM7P611C-68-T	Vdet-IC	6.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C68	XC6381A681M	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C68B	FC61C682MG	Vdet-IC	6.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C68B	ML61C682M	Vdet-IC	6.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C68C	CM7P62C-68-T	Vdet-IC	6.8V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C68T	CM7P61C-68-T	Vdet-IC	6.8V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C69	CM7P611C-69-T	Vdet-IC	6.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C69	XC6381A691M	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C69B	FC61C692MG	Vdet-IC	6.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C69B	ML61C692M	Vdet-IC	6.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C69C	CM7P62C-69-T	Vdet-IC	6.9V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C69T	CM7P61C-69-T	Vdet-IC	6.9V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C6A	ILC5062AIC26X	Vdet-IC	2.6V±1%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
C6A	ILC5062AM26X	Vdet-IC	2.6V±1%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
C6C	KIC3201T-26	LVR-IC	LDO, 2.6V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
C7	2SA811-7	Si-pnp	AF, Hi-beta, 50V, 30mA, 200mW, B=300..600, 100MHz	SOT-23		3a		-	16ta	Nec
C7	2SC5231-7	Si-npn	VHF/UHF, LN, 20V, 70mA, 100mW, B=60..120, 7GHz	SMCP		3a		-	16ta	San
C7	AP130-48TW	LVR-IC	LDO, 4.8V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
C7	AP130-48W	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
C7	AP8821C-27GC	Vdet-IC	2.7V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
C7	AP8821C-27GT	Vdet-IC	2.7V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
C7	AP8821C-27PC	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
C7	AP8821C-27PT	Vdet-IC	2.7V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
C7	APE6812N-G	Vdet-IC	2.25V±2%, +Reset PPO	SOT-23	VD7	3b		14	16vda	Ape
C7	APE6812U-G	Vdet-IC	2.25V±2%, +Reset PPO	SC-70	VD7	3b		14	16vda	Ape
C7	AX6904GR	Vdet-IC	2.25V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
C7	EC95808C27B1N	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
C7	EC95808C27C1N	Vdet-IC	2.7V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
C7	ELM89271B	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm

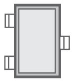

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C7	ELM9727NBB	Vdet-IC	2.7V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
C7	ILC5062IC27X	Vdet-IC	2.7V±2%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
C7	ILC5062M27X	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
C7	KN4L4M	Si-pnp-Digi	Sw, 60V, 100mA, 150mW, R1/R2=47k/47k	SOT-416		3a		-	16ta	Nec
C7	MMBA811C7	Si-pnp	AF, LN, 50V, 50mA, 350mW, B=300..600, >75MHz	SOT-23		3a		-	16ta	Sam
C7	R3111N272A	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
C7	R3113D371A	Vdet-IC	3.7V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
C7	R3130N37EC	Vdet-IC	3.7V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
C7	RT9161-165CV	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
C7	TC54VC2702ECB	Vdet-IC	2.7V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
C70	CM7P611C-70-T	Vdet-IC	7.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C70	XC6381A701M	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 155kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
C70B	FC61C702MG	Vdet-IC	7.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Fis
C70B	ML61C702M	Vdet-IC	7.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
C70C	CM7P62C-70-T	Vdet-IC	7.0V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C70T	CM7P61C-70-T	Vdet-IC	7.0V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdb	Can
C73	XC61CC2702M	Vdet-IC	2.7V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
C73	XE61CC2745MR	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
C75	LN61FC2712M	Vdet-IC	2.7V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C75	XC61FC2712M	Vdet-IC	2.7V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C75	XC61HC2712MR	Vdet-IC	2.7V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
C76	LN61FC2742M	Vdet-IC	2.7V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C76	XC61FC2742M	Vdet-IC	2.7V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C76	XC61HC2742MR	Vdet-IC	2.7V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
C77	LN61FC2752M	Vdet-IC	2.7V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C77	XC61FC2752M	Vdet-IC	2.7V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C77	XC61HC2752MR	Vdet-IC	2.7V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
C7A	ILC5062AIC27X	Vdet-IC	2.7V±1%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
C7A	ILC5062AM27X	Vdet-IC	2.7V±1%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
C7C	KIC3201T-27	LVR-IC	LDO, 2.7V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
C7H	CMPT5179	Si-npn	VHF, 20V, 500mW, 350mW, B>25, >900MHz	SOT-23		3a		-	16ta	Cen
C7p	BCF29	Si-pnp	GP, AF, LN, 32V, 200mA, 200mW, B=120..260, >100MHz	SOT-23		3a		-	16ta	Phi
C8	2SA811-8	Si-pnp	AF, Hi-beta, 50V, 30mA, 200mW, B=450..900, 100MHz	SOT-23		3a		-	16ta	Nec
C8	2SC5231-8	Si-npn	VHF/UHF, LN, 20V, 70mA, 100mW, B=90..180, 7GHz	SMCP		3a		-	16ta	San
C8	AP130-49TW	LVR-IC	LDO, 4.9V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
C8	AP130-49W	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
C8	AP8821C-28GC	Vdet-IC	2.8V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
C8	AP8821C-28GT	Vdet-IC	2.8V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
C8	AP8821C-28PC	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
C8	AP8821C-28PT	Vdet-IC	2.8V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
C8	BCF30	Si-pnp	GP, AF, LN, 32V, 200mA, 200mW, B=215..500, >100MHz	SOT-23		3a		-	16ta	Ste
C8	BZX84C2V4	Z-diode	2.2..2.6V, Zzt=100Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lge
C8	EC95808C28B1N	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
C8	EC95808C28C1N	Vdet-IC	2.8V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
C8	ELM89281B	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
C8	ELM9728NBB	Vdet-IC	2.8V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
C8	ILC5062IC28X	Vdet-IC	2.8V±2%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
C8	ILC5062M28X	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
C8	KTA2017-8	Si-pnp	AF, LN, 120V, 100mA, 100mW, B=350..700, 100MHz	USM		3a		-	16ta	Kec
C8	MMBA811C8	Si-pnp	AF, LN, 50V, 50mA, 350mW, B=450..900, >75MHz	SOT-23		3a		-	16ta	Sam
C8	R3111N282A	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
C8	R3113D381A	Vdet-IC	3.8V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
C8	R3130N38EC	Vdet-IC	3.8V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
C8	TC54VC2802ECB	Vdet-IC	2.8V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
C8-	RT9161A-18PV	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Rct
C809J	CYT809J	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Cyt
C809L	CYT809L	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Cyt
C809M	CYT809M	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Cyt
C809R	CYT809R	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Cyt
C809S	CYT809S	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Cyt
C809T	CYT809T	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Cyt
C83	XC61CC2802M	Vdet-IC	2.8V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
C83	XE61CC2845MR	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
C85	LN61FC2812M	Vdet-IC	2.8V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C85	XC61FC2812M	Vdet-IC	2.8V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C85	XC61HC2812MR	Vdet-IC	2.8V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
C86	LN61FC2842M	Vdet-IC	2.8V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C86	XC61FC2842M	Vdet-IC	2.8V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C86	XC61HC2842MR	Vdet-IC	2.8V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
C87	LN61FC2852M	Vdet-IC	2.8V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln

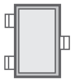

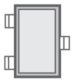

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C87	XC61FC2852M	Vdet-IC	2.8V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C87	XC61HC2852MR	Vdet-IC	2.8V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
C8A	CMPZ5226B	Z-diode	3.3V±2.5%, Izt=20mA, Zzt=28 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8A	ILC5062AIC28X	Vdet-IC	2.8V±1%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
C8A	ILC5062AM28X	Vdet-IC	2.8V±1%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
C8B	CMPZ5227B	Z-diode	3.6V±2.5%, Izt=20mA, Zzt=24 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8C	CMPZ5228B	Z-diode	3.9V±2.5%, Izt=20mA, Zzt=23 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8C	KIC3201T-28	LVR-IC	LDO, 2.8V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
C8D	CMPZ5229B	Z-diode	4.3V±2.5%, Izt=20mA, Zzt=22 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8E	CMPZ5230B	Z-diode	4.7V±2.5%, Izt=20mA, Zzt=19 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8F	CMPZ5231B	Z-diode	5.1V±2.5%, Izt=20mA, Zzt=17 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8G	CMPZ5232B	Z-diode	5.6V±2.5%, Izt=20mA, Zzt=11 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8H	CMPZ5233B	Z-diode	6.0V±2.5%, Izt=20mA, Zzt=7 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8J	CMPZ5234B	Z-diode	6.2V±2.5%, Izt=20mA, Zzt=7 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8K	CMPZ5235B	Z-diode	6.8V±2.5%, Izt=20mA, Zzt=5 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8L	CMPZ5236B	Z-diode	7.5V±2.5%, Izt=20mA, Zzt=6 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8M	CMPZ5237B	Z-diode	8.2V±2.5%, Izt=20mA, Zzt=8 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8N	CMPZ5238B	Z-diode	8.7V±2.5%, Izt=20mA, Zzt=8 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8p	BCF30	Si-pnp	GP, AF, LN, 32V, 200mA, 200mW, B=215..500, >100MHz	SOT-23		3a		-	16ta	Phi
C8P	CMPZ5239B	Z-diode	9.1V±2.5%, Izt=20mA, Zzt=10 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8Q	CMPZ5240B	Z-diode	10V±2.5%, Izt=20mA, Zzt=17 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8R	CMPZ5241B	Z-diode	11V±2.5%, Izt=20mA, Zzt=22 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8S	CMPZ5242B	Z-diode	12V±2.5%, Izt=20mA, Zzt=30Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8T	CMPZ5243B	Z-diode	13V±2.5%, Izt=9.5mA, Zzt=13 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8U	CMPZ5244B	Z-diode	14V±2.5%, Izt=9.0mA, Zzt=15 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8V	CMPZ5245B	Z-diode	15V±2.5%, Izt=8.5mA, Zzt=16 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8W	CMPZ5246B	Z-diode	16V±2.5%, Izt=7.8mA, Zzt=17 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8X	CMPZ5247B	Z-diode	17V±2.5%, Izt=7.4mA, Zzt=19 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8Y	CMPZ5248B	Z-diode	18V±2.5%, Izt=7.0mA, Zzt=21 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C8Z	CMPZ5249B	Z-diode	19V±2.5%, Izt=6.6mA, Zzt=23 Ω, 350mW	SOT-23		3a		-	16dc	Cen
C9	1SS307	Si-diode	Rectifer, 35V, 100mA, Vf=1.0V(100mA), <6pF	SC-59		3a		-	16dr	Tos
C9	2SC5231-9	Si-npn	VHF/UHF, LN, 20V, 70mA, 100mW, B=135..270, 7GHz	SMCP		3a		-	16ta	San
C9	AP130-50TW	LVR-IC	LDO, 5.0V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
C9	AP130-50W	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
C9	AP8821C-29GC	Vdet-IC	2.9V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
C9	AP8821C-29GT	Vdet-IC	2.9V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
C9	AP8821C-29PC	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
C9	AP8821C-29PT	Vdet-IC	2.9V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
C9	BZX84C11	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
C9	EC95808C29B1N	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
C9	EC95808C29C1N	Vdet-IC	2.9V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
C9	ELM89291B	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
C9	ELM9729NBB	Vdet-IC	2.9V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
C9	ILC5062IC29X	Vdet-IC	2.9V±2%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
C9	ILC5062M29X	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
C9	R3111N292A	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
C9	R3113D391A	Vdet-IC	3.9V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
C9	R3130N39EC	Vdet-IC	3.9V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
C9	TC54VC2902ECB	Vdet-IC	2.9V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
C91	SST4391	n-FET	Sw, Chopper, 40V, Idss=50mA, 350mW, Up<10V	SOT-23		3a		-	16fa	Lns
C92	SST4392	n-FET	Sw, Chopper, 40V, Idss=25mA, 350mW, Up<5V	SOT-23		3a		-	16fa	Lns
C93	SST4393	n-FET	Sw, Chopper, 40V, Idss=5mA, 350mW, Up<3V	SOT-23		3a		-	16fa	Lns
C93	XC61CC2902M	Vdet-IC	2.9V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
C93	XE61CC2945MR	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
C95	LN61FC2912M	Vdet-IC	2.9V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C95	XC61FC2912M	Vdet-IC	2.9V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C95	XC61HC2912MR	Vdet-IC	2.9V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
C96	LN61FC2942M	Vdet-IC	2.9V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C96	XC61FC2942M	Vdet-IC	2.9V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C96	XC61HC2942MR	Vdet-IC	2.9V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
C97	LN61FC2952M	Vdet-IC	2.9V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
C97	XC61FC2952M	Vdet-IC	2.9V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
C97	XC61HC2952MR	Vdet-IC	2.9V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
C9A	ILC5062AIC29X	Vdet-IC	2.9V±1%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
C9A	ILC5062AM29X	Vdet-IC	2.9V±1%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
C9C	KIC3201T-29	LVR-IC	LDO, 2.9V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
CA	2SA1866	Si-pnp-Digi	Mute, Drv, 15V, 50mA, 150mW, 600MHz, R1/R2=47k/47k	SMCP		3a		-	16ta	San
CA	AP130-15TW	LVR-IC	LDO, 1.5V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CA	AP130-15W	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CA	APE6809N-A	Vdet-IC	4.63V±2%, -Reset PPO	SOT-23	VD7	3b		14	16vdc	Ape

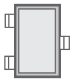

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Ca	APE6809N-H	Vdet-IC	2.70V±2%, -Reset PPO	SOT-23	VD7	3b		14	16vdc	Ape
CA	APE6809U-A	Vdet-IC	4.63V±2%, -Reset PPO	SC-70	VD7	3b		14	16vdc	Ape
Ca	APE6809U-H	Vdet-IC	2.25V±2%, -Reset PPO	SC-70	VD7	3b		14	16vdc	Ape
CA	AX6901AR	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
Ca	AX6901HR	Vdet-IC	2.70V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
CA	BB510	C-diode	Dual, AM-Tuning, 10V, 440..600pF(1..9V)	SOT-23		3a		-	16cq	Itt
CA	BCW61AR	Si-pnp	AF, 32V, 200mA, 330mW, B=120..220, >180MHz	SOT-23		3a		-	16te	Zx
Ca	BD48K51G	Vdet-IC	5.1V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
CA	BFS18	Si-npn	HF, 30V, 30mA, 200MHz	SOT-23		3a		-	16ta	Sie
cA	BU46K332G	Vdet-IC	3.3V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
CA	FP6809-40NS3P	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Fit
CA	GS6332UR19D3	Vdet-IC	1.9V±1.8%,+Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
CA	KRC451	Si-npn-Digi	Dual, Sw, 12V, 500mA, 100mW, R1/R2=1k/1k	USM		3f		-	16ta	Kec
CA	MMBZ4691	Z-diode	6.2V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
CA	MMBZ5257B	Z-diode	33V±5%, Izt=3.8mA, Zzt=58 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
CA	RN1444A	Si-npn-Digi	Mute, 50V, 300mA, 300mW, R1=5k2, B=200..700	SOT-346		3a		-	16ta	Tos
CA	RT9809-27CVL	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
CA	SiP6332R19D3	Vdet-IC	1.9V±1.5%, -Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
CA	SST4391	n-FET	Sw, Chopper, 40V, Idss=50mA, 350mW, Up<10V	SOT-23		3a		-	16fa	Six
CA	TS3809CXA	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
CA	XC62RP2002M	LVR-IC	LDO, 2.0V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
CA-	RT9809-27PVL	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
CA=	FP6809-40NS3G	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Fit
CA9	LN61CC1002M	Vdet-IC	1.0V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAA	AME8550AEETA330L	Vdet-IC	3.3V±2%, -Reset PPO, Lead free	SOT-23	VD7	3b	B24	-	16vdb	Ame
CAA	AME8550AEETA330Z	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23	VD7	3b	B24a	-	16vdb	Ame
CAA	LN61CC1102M	Vdet-IC	1.1V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAB	FSP2114C15AD	LVR-IC	LDO, 1.5V±3%, 250mA	SOT-23	VR1	3b		-	16cg	Fsl
CAB	LN61CC1202M	Vdet-IC	1.2V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAC	FSP2114C18AD	LVR-IC	LDO, 1.8V±3%, 250mA	SOT-23	VR1	3b		-	16cg	Fsl
CAC	LN61CC1302M	Vdet-IC	1.3V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAD	FSP2114C25AD	LVR-IC	LDO, 2.5V±3%, 250mA	SOT-23	VR1	3b		-	16cg	Fsl
CAD	LN61CC1402M	Vdet-IC	1.4V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAE	AM61CC1502M	Vdet-IC	1.5V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CAE	FSP2114C26AD	LVR-IC	LDO, 2.6V±3%, 250mA	SOT-23	VR1	3b		-	16cg	Fsl
CAE	LN61CC1502M	Vdet-IC	1.5V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAF	AM61CC1602M	Vdet-IC	1.6V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CAF	FSP2114C27AD	LVR-IC	LDO, 2.7V±3%, 250mA	SOT-23	VR1	3b		-	16cg	Fsl
CAF	LN61CC1602M	Vdet-IC	1.6V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAG	2SA1980SF-G	Si-pnp	GP, 50V, 150mA, 200mW, B=200..400, 80MHz	SOT-23F		3a		-	18ta	Auk
CAG	2SA1980S-G	Si-pnp	GP, 50V, 150mA, 200mW, B=200..400, 80MHz	SOT-23		3a		-	16ta	Auk
CAG	FSP2114C28AD	LVR-IC	LDO, 2.8V±3%, 250mA	SOT-23	VR1	3b		-	16cg	Fsl
CAH	AM61CC1702M	Vdet-IC	1.7V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CAH	FSP2114C285AD	LVR-IC	LDO, 2.85V±3%, 250mA	SOT-23	VR1	3b		-	16cg	Fsl
CAH	LN61CC1702M	Vdet-IC	1.7V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAI	FSP2114C30AD	LVR-IC	LDO, 3.0V±3%, 250mA	SOT-23	VR1	3b		-	16cg	Fsl
CAJ	FSP2114C33AD	LVR-IC	LDO, 3.3V±3%, 250mA	SOT-23	VR1	3b		-	16cg	Fsl
CAK	AM61CC1802M	Vdet-IC	1.8V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CAK	FSP2114C35AD	LVR-IC	LDO, 3.5V±3%, 250mA	SOT-23	VR1	3b		-	16cg	Fsl
CAK	LN61CC1802M	Vdet-IC	1.8V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAL	2SA1980SF-L	Si-pnp	GP, 50V, 150mA, 200mW, B=300..700, 80MHz	SOT-23F		3a		-	18ta	Auk
CAL	2SA1980S-L	Si-pnp	GP, 50V, 150mA, 200mW, B=300..700, 80MHz	SOT-23		3a		-	16ta	Auk
CAL	AM61CC1902M	Vdet-IC	1.9V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CAL	FSP2114C36AD	LVR-IC	LDO, 3.6V±3%, 250mA	SOT-23	VR1	3b		-	16cg	Fsl
CAL	LN61CC1902M	Vdet-IC	1.9V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAM	AM61CC2002M	Vdet-IC	2.0V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CAM	LN61CC2002M	Vdet-IC	2.0V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAN	AM61CC2102M	Vdet-IC	2.1V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CAN	LN61CC2102M	Vdet-IC	2.1V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAO	2SA1980SF-O	Si-pnp	GP, 50V, 150mA, 200mW, B=70..140, 80MHz	SOT-23F		3a		-	18ta	Auk
CAO	2SA1980S-O	Si-pnp	GP, 50V, 150mA, 200mW, B=70..140, 80MHz	SOT-23		3a		-	16ta	Auk
CAP	AM61CC2202M	Vdet-IC	2.2V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CAP	LN61CC2202M	Vdet-IC	2.2V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAR	AM61CC2302M	Vdet-IC	2.3V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CAR	AME8570BEETBF30L	Vdet-IC	3.0V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3b	B24	-	16vdb	Ame
CAR	AME8570BEETBF30Z	Vdet-IC	3.0V±1.5%, -Reset ODO	SOT-23	VD6	3b	B24a	-	16vdb	Ame
CAR	LN61CC2302M	Vdet-IC	2.3V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAS	AM61CC2402M	Vdet-IC	2.4V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CAS	LN61CC2402M	Vdet-IC	2.4V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAT	AM61CC2502M	Vdet-IC	2.5V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CAT	LN61CC2502M	Vdet-IC	2.5V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAU	AM61CC2602M	Vdet-IC	2.6V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CAU	LN61CC2602M	Vdet-IC	2.6V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAV	AM61CC2702M	Vdet-IC	2.7V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CAV	LN61CC2702M	Vdet-IC	2.7V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAX	AM61CC2802M	Vdet-IC	2.8V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CAX	LN61CC2802M	Vdet-IC	2.8V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAY	2SA1980SF-Y	Si-pnp	GP, 50V, 150mA, 200mW, B=120..240, 80MHz	SOT-23F		3a		-	18ta	Auk
CAY	2SA1980S-Y	Si-pnp	GP, 50V, 150mA, 200mW, B=120..240, 80MHz	SOT-23		3a		-	16ta	Auk
CAY	AM61CC2902M	Vdet-IC	2.9V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CAY	LN61CC2902M	Vdet-IC	2.9V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CAZ	AM61CC3002M	Vdet-IC	3.0V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CAZ	LN61CC3002M	Vdet-IC	3.0V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CB	2SC4997	Si-npn	HF/ Sw, Hi-beta, 15V, 100mA, 150mW, B=560..2700, 240MHz	SOT-416		3j		-	16ta	Rhm
CB	2SC4998	Si-npn	HF/ Sw, Hi-beta, 15V, 100mA, 200mW, B=560..2700, 240MHz	UMT3		3j		-	16ta	Rhm
CB	AP130-16TW	LVR-IC	LDO, 1.6V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CB	AP130-16W	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CB	APE6809N-B	Vdet-IC	4.38V±2%, -Reset PPO	SOT-23	VD7	3b		14	16vdc	Ape
Cb	APE6809N-I	Vdet-IC	4.25V±2%, -Reset PPO	SOT-23	VD7	3b		14	16vdc	Ape
CB	APE6809U-B	Vdet-IC	4.38V±2%, -Reset PPO	SC-70	VD7	3b		14	16vdc	Ape
Cb	APE6809U-I	Vdet-IC	4.25V±2%, -Reset PPO	SC-70	VD7	3b		14	16vdc	Ape
CB	AX6901BR	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
Cb	AX6901IR	Vdet-IC	4.25V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
CB	BAS40-04LT1	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3bb	B17	31	16dl	Ons
CB	BCW61BR	Si-pnp	AF, 32V, 200mA, 330mW, B=180..310, >180MHz	SOT-23		3a		-	16te	Zx
Cb	BD48K52G	Vdet-IC	5.2V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
CB	BFS19	Si-npn	RF, 30V, 30mA, 250mW, B=65..225, 260MHz	SOT-23		3a		-	16ta	Sie
cB	BU46K342G	Vdet-IC	3.4V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
CB	FP6809-44NS3P	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Fit
CB	GS6332UR20D1	Vdet-IC	2.0V±1.8%,+Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
CB	KRC452	Si-npn-Digi	Dual, Sw, 12V, 500mA, 100mW, R1/R2=2.2k/2.2k	USM		3f		-	16ta	Kec
CB	MMBZ5258B	Z-diode	36V±5%, Izt=3.4mA, Zzt=70 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
CB	RN1444B	Si-npn-Digi	Mute, 50V, 300mA, 300mW, R1=5k2, B=350..1200	SOT-346		3a		-	16ta	Tos
CB	RT9169-15CVL	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Rct
CB	SiP6332R20D1	Vdet-IC	2.0V±1.5%, -Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
CB	SST4392	n-FET	Sw, Chopper, 40V, Idss=25mA, 350mW, Up<5V	SOT-23		3a		-	16fa	Six
CB	TS3809CXB	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
CB	XC62RP2102M	LVR-IC	LDO, 2.1V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
CB-	RT9169-15PVL	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Rct
CB=	FP6809-44NS3G	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Fit
CB0	AM61CC3102M	Vdet-IC	3.1V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CB0	LN61CC3102M	Vdet-IC	3.1V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CB1	AM61CC3202M	Vdet-IC	3.2V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CB1	LN61CC3202M	Vdet-IC	3.2V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CB2	AM61CC3302M	Vdet-IC	3.3V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CB2	LN61CC3302M	Vdet-IC	3.3V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CB3	AM61CC3402M	Vdet-IC	3.4V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CB3	LN61CC3402M	Vdet-IC	3.4V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CB4	AM61CC3502M	Vdet-IC	3.5V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CB4	LN61CC3502M	Vdet-IC	3.5V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CB4E	DTC114EG-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
CB4E	DTC114EG-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
CB4E	DTC114EG-AN3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/10k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
CB4E	DTC114EL-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	SOT-23		3a		-	16ta	Utc
CB4E	DTC114EL-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	SOT-323		3a		-	16ta	Utc
CB4E	DTC114EL-AN3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/10k	SOT-523		3a		-	16ta	Utc
CB4T	DTC113TG-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=1k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
CB4T	DTC113TG-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=1k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
CB4T	DTC113TG-AN3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=1k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
CB4T	DTC113TL-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=1k	SOT-23		3a		-	16ta	Utc
CB4T	DTC113TL-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=1k	SOT-323		3a		-	16ta	Utc
CB4T	DTC113TL-AN3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=1k	SOT-523		3a		-	16ta	Utc
CB4T	DTC114TG-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
CB4T	DTC114TG-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
CB4T	DTC114TG-AN3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=10k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
CB4T	DTC114TL-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	SOT-23		3a		-	16ta	Utc
CB4T	DTC114TL-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	SOT-323		3a		-	16ta	Utc
CB4T	DTC114TL-AN3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=10k	SOT-523		3a		-	16ta	Utc
CB4Y	DTC114YG-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
CB4Y	DTC114YG-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k, Halogen free	SOT-323		3a	B34	-	16ta	Utc

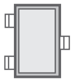

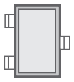

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CB4Y	DTC114YG-AN3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/47k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
CB4Y	DTC114YL-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SOT-23		3a		-	16ta	Utc
CB4Y	DTC114YL-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SOT-323		3a		-	16ta	Utc
CB4Y	DTC114YL-AN3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/47k	SOT-523		3a		-	16ta	Utc
CB5	AM61CC3602M	Vdet-IC	3.6V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CB5	LN61CC3602M	Vdet-IC	3.6V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CB5E	DTC115EG-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=100k/100k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
CB5E	DTC115EG-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=100k/100k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
CB5E	DTC115EG-AN3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=100k/100k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
CB5E	DTC115EL-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=100k/100k	SOT-23		3a		-	16ta	Utc
CB5E	DTC115EL-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=100k/100k	SOT-323		3a		-	16ta	Utc
CB5E	DTC115EL-AN3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=100k/100k	SOT-523		3a		-	16ta	Utc
CB5T	DTC115TG-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=100k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
CB5T	DTC115TL-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=100k	SOT-23		3a		-	16ta	Utc
CB6	AM61CC3702M	Vdet-IC	3.7V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CB6	LN61CC3702M	Vdet-IC	3.7V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CB7	AM61CC3802M	Vdet-IC	3.8V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CB7	LN61CC3802M	Vdet-IC	3.8V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CB8	AM61CC3902M	Vdet-IC	3.9V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CB8	LN61CC3902M	Vdet-IC	3.9V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CB9	AM61CC4002M	Vdet-IC	4.0V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CB9	LN61CC4002M	Vdet-IC	4.0V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBA	AM61CC4102M	Vdet-IC	4.1V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CBA	LN61CC4102M	Vdet-IC	4.1V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBB	AM61CC4202M	Vdet-IC	4.2V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CBB	LN61CC4202M	Vdet-IC	4.2V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBC	AM61CC4302M	Vdet-IC	4.3V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CBC	LN61CC4302M	Vdet-IC	4.3V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBD	AM61CC4402M	Vdet-IC	4.4V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CBD	LN61CC4402M	Vdet-IC	4.4V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBE	AM61CC4502M	Vdet-IC	4.5V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CBE	LN61CC4502M	Vdet-IC	4.5V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBF	AM61CC4602M	Vdet-IC	4.6V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CBF	LN61CC4602M	Vdet-IC	4.6V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBG	2SC3324-GR	Si-npn	AF, LN, 120V, 100mA, 150mW, B=200..400, 100MHz	SC-59		3a		-	16ta	Tos
CBH	AM61CC4702M	Vdet-IC	4.7V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CBH	LN61CC4702M	Vdet-IC	4.7V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBK	AM61CC4802M	Vdet-IC	4.8V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CBK	LN61CC4802M	Vdet-IC	4.8V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBL	2SC3324-BL	Si-npn	AF, LN, 120V, 100mA, 150mW, B=350..700, 100MHz	SC-59		3a		-	16ta	Tos
CBL	AM61CC4902M	Vdet-IC	4.9V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CBL	LN61CC4902M	Vdet-IC	4.9V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBM	AM61CC5002M	Vdet-IC	5.0V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Xsh
CBM	LN61CC5002M	Vdet-IC	5.0V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBN	LN61CC5102M	Vdet-IC	5.1V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBP	LN61CC5202M	Vdet-IC	5.2V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBR	LN61CC5302M	Vdet-IC	5.3V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBS	LN61CC5402M	Vdet-IC	5.4V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBT	LN61CC5502M	Vdet-IC	5.5V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBU	LN61CC5602M	Vdet-IC	5.6V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBV	LN61CC5702M	Vdet-IC	5.7V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBX	LN61CC5802M	Vdet-IC	5.8V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBY	LN61CC5902M	Vdet-IC	5.9V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CBZ	LN61CC6002M	Vdet-IC	6.0V±2%,+Reset PPO	SOT-23	VD7	3d		07	16vdb	Nln
CC	2SA1122-C	Si-pnp	GP, AF, 55V, 100mA, 150mW, B=160..320	SOT-23		3a		-	16ta	Hit
CC	AP130-17TW	LVR-IC	LDO, 1.7V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CC	AP130-17W	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CC	APE6809N-C	Vdet-IC	4.00V±2%, -Reset PPO	SOT-23	VD7	3b		14	16vdc	Ape
CC	APE6809U-C	Vdet-IC	4.00V±2%, -Reset PPO	SC-70	VD7	3b		14	16vdc	Ape
CC	AX6901CR	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
CC	BCW61CR	Si-pnp	AF, 32V, 200mA, 330mW, B=250..460, >180MHz	SOT-23		3a		-	16te	Zx
CC	BF554	Si-npn	AF, 20V, 30mA, 280mW, B=60..280, >250MHz	SOT-23		3a		-	16ta	Sie
cC	BU46K352G	Vdet-IC	3.5V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
CC	FP6809-46NS3P	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23	VD7	3a		-	16vdc	Fit
CC	GS6332UR20D2	Vdet-IC	2.0V±1.8%,+Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
CC	KRC453	Si-npn-Digi	Dual, Sw, 12V, 500mA, 100mW, R1/R2=4.7k/ 4.7k	USM		3f		-	16ta	Kec
CC	MMBZ5259B	Z-diode	39V±5%, Izt=3.2mA, Zzt=80 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
CC	RT9169-21CVL	LVR-IC	LDO, 2.1V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Rct
CC	SiP6332R20D2	Vdet-IC	2.0V±1.5%, -Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
CC	SST4393	n-FET	Sw, Chopper, 40V, Idss=5mA, 350mW, Up<3V	SOT-23		3a		-	16fa	Six

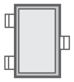

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CC	TS3809CXC	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
CC	XC62RP2202M	LVR-IC	LDO, 2.2V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
CC	ZMDC831BTA	C-diode	Dual, VHF/UHF-Tuning, 25V, 330mW, 15pF(2V), C=±5%	SOT-23		3a	B13	-	16dg	Zx
CC=	FP6809-46NS3G	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23	VD7	3a		-	16vdc	Fit
CC10	CMPZDC27V	Z-diode	Dual, 27V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CC11	CMPZDC30V	Z-diode	Dual, 30V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CC12	CMPZDC33V	Z-diode	Dual, 33V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CC13	CMPZDC36V	Z-diode	Dual, 36V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CC14	CMPZDC39V	Z-diode	Dual, 39V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CC15	CMPZDC43V	Z-diode	Dual, 43V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CC16	CMPZDC47V	Z-diode	Dual, 47V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CC3J	DTC123JG-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2.2k/47k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
CC3J	DTC123JG-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2.2k/47k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
CC3J	DTC123JG-AN3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2.2k/47k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
CC3J	DTC123JL-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2.2k/47k	SOT-23		3a		-	16ta	Utc
CC3J	DTC123JL-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2.2k/47k	SOT-323		3a		-	16ta	Utc
CC3J	DTC123JL-AN3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2.2k/47k	SOT-523		3a		-	16ta	Utc
CC3Y	DTC123YG-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2.2k/10k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
CC3Y	DTC123YG-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2.2k/10k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
CC3Y	DTC123YG-AN3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2.2k/10k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
CC3Y	DTC123YL-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	Utc
CC3Y	DTC123YL-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2.2k/10k	SOT-323		3a		-	16ta	Utc
CC3Y	DTC123YL-AN3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2.2k/10k	SOT-523		3a		-	16ta	Utc
CC4E	DTC124EG-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
CC4E	DTC124EG-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
CC4E	DTC124EG-AN3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=22k/22k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
CC4E	DTC124EL-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SOT-23		3a		-	16ta	Utc
CC4E	DTC124EL-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SOT-323		3a		-	16ta	Utc
CC4E	DTC124EL-AN3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=22k/22k	SOT-523		3a		-	16ta	Utc
CC4T	DTC124TG-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=22k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
CC4T	DTC124TL-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=22k	SOT-23		3a		-	16ta	Utc
CCA	2SC3326A	Si-npn	Muting, Sw, 50V, 300mA, 150mW, B=200..700, 30MHz	SC-59		3a		-	16ta	Tos
CCB	2SC3326B	Si-npn	Muting, Sw, 50V, 300mA, 150mW, B=350..1200, 30MHz	SC-59		3a		-	16ta	Tos
CCW3	CMPZDC2V4	Z-diode	Dual, 2.4V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCW4	CMPZDC2V7	Z-diode	Dual, 2.7V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCW5	CMPZDC3V0	Z-diode	Dual, 3.0V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCW6	CMPZDC3V3	Z-diode	Dual, 3.3V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCW7	CMPZDC3V6	Z-diode	Dual, 3.6V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCW8	CMPZDC3V9	Z-diode	Dual, 3.9V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCW9	CMPZDC4V3	Z-diode	Dual, 4.3V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCY1	CMPZDC11V	Z-diode	Dual, 11V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCY2	CMPZDC12V	Z-diode	Dual, 12V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCY3	CMPZDC13V	Z-diode	Dual, 13V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCY4	CMPZDC15V	Z-diode	Dual, 15V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCY5	CMPZDC16V	Z-diode	Dual, 16V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCY6	CMPZDC18V	Z-diode	Dual, 18V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCY7	CMPZDC20V	Z-diode	Dual, 20V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCY8	CMPZDC22V	Z-diode	Dual, 22V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCY9	CMPZDC24V	Z-diode	Dual, 24V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCZ1	CMPZDC4V7	Z-diode	Dual, 4.7V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCZ2	CMPZDC5V1	Z-diode	Dual, 5.1V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCZ3	CMPZDC5V6	Z-diode	Dual, 5.6V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCZ4	CMPZDC6V2	Z-diode	Dual, 6.2V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCZ5	CMPZDC6V8	Z-diode	Dual, 6.8V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCZ6	CMPZDC7V5	Z-diode	Dual, 7.5V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCZ7	CMPZDC8V2	Z-diode	Dual, 8.2V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCZ8	CMPZDC9V1	Z-diode	Dual, 9.1V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CCZ9	CMPZDC10V	Z-diode	Dual, 10V±5%, If=10mA, 350mW	SOT-23		3a		-	16dg	Cen
CD	15C02CH	Si-npn	AF, GP, 20V, 1A, 700mW, B=300..600, 440MHz	CPH3		3a		-	16ta	San
CD	2SA1122-D	Si-pnp	GP, AF, 55V, 100mA, 150mW, B=250..500	SOT-23		3a		-	16ta	Hit
CD	2SA1366-D	Si-pnp	Relay-Drv, 55V, 400mA, 150mW, B=90..180, 150MHz	SOT-23		3a		-	16ta	Mit
CD	AP130-18TW	LVR-IC	LDO, 1.8V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CD	AP130-18W	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CD	APE6809N-D	Vdet-IC	3.08V±2%, -Reset PPO	SOT-23	VD7	3b		14	16vdc	Ape
CD	APE6809U-D	Vdet-IC	3.08V±2%, -Reset PPO	SC-70	VD7	3b		14	16vdc	Ape
Cd	APE6810N-H	Vdet-IC	2.25V±2%, +Reset PPO	SOT-23	VD7	3b		14	16vdc	Ape
Cd	APE6810U-H	Vdet-IC	2.25V±2%, +Reset PPO	SC-70	VD7	3b		14	16vdc	Ape
CD	AX6901DR	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
Cd	AX6902HR	Vdet-IC	2.70V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
CD	BCW61DR	Si-pnp	AF, 32V, 200mA, 330mW, B=380..630, >180MHz	SOT-23		3a		-	16te	Zx

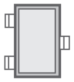

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Cd	BD48K54G	Vdet-IC	5.4V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
cD	BU46K362G	Vdet-IC	3.6V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
CD	FP6809-23CS3P	Vdet-IC	2.32V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CD	GS6332UR20D3	Vdet-IC	2.0V±1.8%,+Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
CD	KRC454	Si-npn-Digi	Dual, Sw, 12V, 500mA, 100mW, R1/R2=10k/10k	USM		3f		-	16ta	Kec
CD	MMBZ5260B	Z-diode	43V±5%, Izt=3.0mA, Zzt=93 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
CD	RT9169-33CVL	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Rct
CD	SiP6332R20D3	Vdet-IC	2.0V±1.5%, -Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
CD	TS3809CXD	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
CD	UNR31A0	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1=47k	SSSMini3		3a		-	18ta	Pan
CD	XC62RP2302M	LVR-IC	LDO, 2.3V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
CD	ZMDC832BTA	C-diode	Dual, VHF/UHF-Tuning, 25V, 330mW, 22pF(2V), C=±5%	SOT-23		3a	B13	-	16dg	Zx
CD-	RT9169-33PVL	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Rct
CD=	FP6809-23CS3G	Vdet-IC	2.32V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CD1	AZ23C2V7	Z-diode	Dual, 2.57..2.84V, Zzt=83 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CD18	AIC1734-18CU	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD18G	AIC1734-18GU	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD18P	AIC1734-18PU	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD18P	SS6734-18GU	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CD2	AZ23C3V0	Z-diode	Dual, 2.85..3.15V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CD20	AIC1734-20CU	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD20G	AIC1734-20GU	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD20P	AIC1734-20PU	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD20P	SS6734-20GU	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CD25	AIC1734-25CU	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD25G	AIC1734-25GU	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD25P	AIC1734-25PU	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD25P	SS6734-25GU	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CD27	AIC1734-27CU	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD27G	AIC1734-27GU	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD27P	AIC1734-27PU	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD27P	SS6734-27GU	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CD3	AZ23C3V3	Z-diode	Dual, 3.14..3.47V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CD30	AIC1734-30CU	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD30G	AIC1734-30GU	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD30P	AIC1734-30PU	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD30P	SS6734-30GU	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CD33	AIC1734-33CU	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD33G	AIC1734-33GU	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD33P	AIC1734-33PU	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD33P	SS6734-33GU	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CD35	AIC1734-35CU	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD35G	AIC1734-35GU	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD35P	AIC1734-35PU	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD35P	SS6734-35GU	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CD37	AIC1734-37CU	LVR-IC	LDO, 3.7V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD37G	AIC1734-37GU	LVR-IC	LDO, 3.7V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD37P	AIC1734-37PU	LVR-IC	LDO, 3.7V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD37P	SS6734-37GU	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CD38	AIC1734-38CU	LVR-IC	LDO, 3.8V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD38G	AIC1734-38GU	LVR-IC	LDO, 3.8V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD38P	AIC1734-38PU	LVR-IC	LDO, 3.8V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD38P	SS6734-38GU	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CD4	AZ23C3V6	Z-diode	Dual, 3.42..3.78V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CD5	AZ23C3V9	Z-diode	Dual, 3.71..4.10V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CD50	AIC1734-50CU	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD50G	AIC1734-50GU	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD50P	AIC1734-50PU	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD50P	SS6734-50GU	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CD52	AIC1734-52CU	LVR-IC	LDO, 5.2V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD52G	AIC1734-52GU	LVR-IC	LDO, 5.2V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD52P	AIC1734-52PU	LVR-IC	LDO, 5.2V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
CD52P	SS6734-52GU	LVR-IC	LDO, 5.2V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CD6	AZ23C4V3	Z-diode	Dual, 4.09..4.52V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CD7	AZ23C4V7	Z-diode	Dual, 4.47..4.94V, Zzt=78 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CD8	AZ23C5V1	Z-diode	Dual, 4.85..5.36V, Zzt=60 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CD9	AZ23C5V6	Z-diode	Dual, 5.32..5.88V, Zzt=40Ω, Izt=5mA, 200mW	SOT-23		3c		49	16df	Di
CDA	AZ23C6V2	Z-diode	Dual, 5.89..6.51V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CDB	AZ23C6V8	Z-diode	Dual, 6.46..7.14V, Zzt=8 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CDC	AZ23C7V5	Z-diode	Dual, 7.13..7.88V, Zzt=7 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di

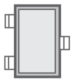

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CDD	AZ23C8V2	Z-diode	Dual, 7.79..8.61V, Zzt=7 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CDE	AZ23C9V1	Z-diode	Dual, 8.65..9.56V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CDF	AZ23C10	Z-diode	Dual, 9.50..10.50V, Zzt=15 Ω, Izt=5mA, 200mW	SOT-23		3c		49	16df	Di
CDG	AZ23C11	Z-diode	Dual, 10.45..11.55V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CDH	AZ23C12	Z-diode	Dual, 11.40..12.60V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CDI	AZ23C13	Z-diode	Dual, 12.35..13.65V, Zzt=25Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CDJ	AZ23C15	Z-diode	Dual, 14.25..15.75V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CDK	AZ23C16	Z-diode	Dual, 15.20..16.80V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CDL	AZ23C18	Z-diode	Dual, 17.10..18.90V, Zzt=50 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CDM	AZ23C20	Z-diode	Dual, 19.0..21.00V, Zzt=50 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CDN	AZ23C22	Z-diode	Dual, 20.90..23.10V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CDO	AZ23C24	Z-diode	Dual, 22.80..25.20V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CDP	AZ23C27	Z-diode	Dual, 25.65..28.35V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CDQ	AZ23C30	Z-diode	Dual, 28.50..31.50V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CDR	AZ23C33	Z-diode	Dual, 31.35..34.65V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CDS	AZ23C36	Z-diode	Dual, 34.20..37.80V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CDs	BSS81B	Si-npn	Sw, 75V, 800mA, 330mW, B=40..120, 250MHz	SOT-23		3a		-	16ta	Sie
CDT	AZ23C39	Z-diode	Dual, 37.05..40.95V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
CE	2SA1122-E	Si-pnp	GP, AF, 55V, 100mA, 150mW, B=400..800	SOT-23		3a		-	16ta	Hit
CE	2SA1366-E	Si-pnp	Relay-Drv, 55V, 400mA, 150mW, B=150..300, 150MHz	SOT-23		3a		-	16ta	Mit
CE	2SK2552B-E	n-FET	GP, 20V, 10mA, 100mW, Idss=90..180uA	SOT-23		3a		-	16fj	Nec
CE	AP130-19TW	LVR-IC	LDO, 1.9V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CE	AP130-19W	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CE	APE6809N-E	Vdet-IC	2.93V±2%, -Reset PPO	SOT-23	VD7	3b		14	16vdc	Ape
CE	APE6809U-E	Vdet-IC	2.93V±2%, -Reset PPO	SC-70	VD7	3b		14	16vdc	Ape
Ce	APE6810N-I	Vdet-IC	4.25V±2%, +Reset PPO	SOT-23	VD7	3b		14	16vdc	Ape
Ce	APE6810U-I	Vdet-IC	4.25V±2%, +Reset PPO	SC-70	VD7	3b		14	16vdc	Ape
CE	AX6901ER	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
Ce	AX6902IR	Vdet-IC	4.25V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
CE	BCW61ER	Si-pnp	AF, 32V, 200mA, 330mW, B=450..900, >180MHz	SOT-23		3a		-	16te	Zx
Ce	BD48K55G	Vdet-IC	5.5V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
CE	BSS79B	Si-npn	Sw, 75V, 800mA, 330mW, B=40..120, >250MHz	SOT-23		3a		-	16ta	Zx
cE	BU46K372G	Vdet-IC	3.7V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
cE	BU46K462G	Vdet-IC	4.6V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
CE	CPH3205	Si-npn	Relay-Drv, 100V, 3A, 900mW, B=200..560, 380MHz	CPH3		3a		-	16ta	San
CE	FP6809-26CS3P	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CE	GS6332UR21D1	Vdet-IC	2.1V±1.8%, +Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
CE	KRC455	Si-npn-Digi	Dual, Sw, 12V, 500mA, 100mW, R1/R2=0.47k/10k	USM		3f		-	16ta	Kec
CE	MMBZ5261B	Z-diode	47V±5%, Izt=2.7mA, Zzt=105 Ω, 350mW	SOT-23		3c		-	16dc	Jiy
CE	RT9169-30CVL	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Rct
CE	SiP6332R21D1	Vdet-IC	2.1V±1.5%, -Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
CE	TS3809CXE	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
CE	UNR31A1	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=10k/10k	SSSMini3		3a		-	18ta	Pan
CE	XC62RP2402M	LVR-IC	LDO, 2.4V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
CE-	RT9169-30PVL	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Rct
CE=	FP6809-26CS3G	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CE15	AIC1735-15CU	LVR-IC	LDO, 1.5V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE15G	AIC1735-15GU	LVR-IC	LDO, 1.5V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE15P	AIC1735-15PU	LVR-IC	LDO, 1.5V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE18	AIC1735-18CU	LVR-IC	LDO, 1.8V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE18G	AIC1735-18GU	LVR-IC	LDO, 1.8V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE18P	AIC1735-18PU	LVR-IC	LDO, 1.8V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE18P	SS6735-18GU	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CE20	AIC1735-20CU	LVR-IC	LDO, 2.0V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE20G	AIC1735-20GU	LVR-IC	LDO, 2.0V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE20P	AIC1735-20PU	LVR-IC	LDO, 2.0V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE20P	SS6735-20GU	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CE25	AIC1735-25CU	LVR-IC	LDO, 2.5V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE25G	AIC1735-25GU	LVR-IC	LDO, 2.5V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE25P	AIC1735-25PU	LVR-IC	LDO, 2.5V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE25P	SS6735-25GU	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CE27	AIC1735-27CU	LVR-IC	LDO, 2.7V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE27G	AIC1735-27GU	LVR-IC	LDO, 2.7V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE27P	AIC1735-27PU	LVR-IC	LDO, 2.7V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE27P	SS6735-27GU	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CE30	AIC1735-30CU	LVR-IC	LDO, 3.0V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE30G	AIC1735-30GU	LVR-IC	LDO, 3.0V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE30P	AIC1735-30PU	LVR-IC	LDO, 3.0V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE30P	SS6735-30GU	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CE33	AIC1735-33CU	LVR-IC	LDO, 3.3V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic

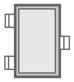

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CE33G	AIC1735-33GU	LVR-IC	LDO, 3.3V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE33P	AIC1735-33PU	LVR-IC	LDO, 3.3V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE33P	SS6735-33GU	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CE35	AIC1735-35CU	LVR-IC	LDO, 3.5V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE35G	AIC1735-35GU	LVR-IC	LDO, 3.5V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE35P	AIC1735-35PU	LVR-IC	LDO, 3.5V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE35P	SS6735-35GU	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CE37	AIC1735-37CU	LVR-IC	LDO, 3.7V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE37G	AIC1735-37GU	LVR-IC	LDO, 3.7V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE37P	AIC1735-37PU	LVR-IC	LDO, 3.7V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE37P	SS6735-37GU	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CE38	AIC1735-38CU	LVR-IC	LDO, 3.8V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE38G	AIC1735-38GU	LVR-IC	LDO, 3.8V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE38P	AIC1735-38PU	LVR-IC	LDO, 3.8V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE38P	SS6735-38GU	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CE3E	DTC143EG-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4.7k/4.7k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
CE3E	DTC143EG-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4.7k/4.7k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
CE3E	DTC143EL-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4.7k/4.7k	SOT-23		3a		-	16ta	Utc
CE3E	DTC143EL-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4.7k/4.7k	SOT-323		3a		-	16ta	Utc
CE3T	DTC143TG-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4.7k, Halogen free	SOT-23		3a	B34	-	16ta	Utc
CE3T	DTC143TG-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4.7k, Halogen free	SOT-323		3a	B34	-	16ta	Utc
CE3T	DTC143TG-AN3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=4.7k, Halogen free	SOT-523		3a	B34	-	16ta	Utc
CE3T	DTC143TL-AE3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4.7k	SOT-23		3a		-	16ta	Utc
CE3T	DTC143TL-AL3	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4.7k	SOT-323		3a		-	16ta	Utc
CE3T	DTC143TL-AN3	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=4.7k	SOT-523		3a		-	16ta	Utc
CE50	AIC1735-50CU	LVR-IC	LDO, 5.0V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE50G	AIC1735-50GU	LVR-IC	LDO, 5.0V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE50P	AIC1735-50PU	LVR-IC	LDO, 5.0V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE50P	SS6735-50GU	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CE52	AIC1735-52CU	LVR-IC	LDO, 5.2V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE52G	AIC1735-52GU	LVR-IC	LDO, 5.2V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE52P	AIC1735-52PU	LVR-IC	LDO, 5.2V±1%, 500mA	SOT-23	VR1	3a		-	16cg	Aic
CE52P	SS6735-52GU	LVR-IC	LDO, 5.2V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Ssc
CEO	2SC3325-O	Si-npn	AF-Amp, 50V, 500mA, 200mW, B=70..140, 300MHz	SC-59		3a		-	16ta	Tos
CEs	BSS79B	Si-npn	Sw, 75V, 800mA, 330mW, B=40..120, 250MHz	SOT-23		3a		-	16ta	Sie
CEY	2SC3325-Y	Si-npn	AF-Amp, 50V, 500mA, 200mW, B=120..240, 300MHz	SC-59		3a		-	16ta	Tos
CF	2SA1366-F	Si-pnp	Relay-Drv, 55V, 400mA, 150mW, B=250..500, 150MHz	SOT-23		3a		-	16ta	Mit
CF	2SK2552B-F	n-FET	GP, 20V, 10mA, 100mW, Idss=150..240uA	SOT-23		3a		-	16fj	Nec
CF	AP130-20TW	LVR-IC	LDO, 2.0V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CF	AP130-20W	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CF	APE6809N-F	Vdet-IC	2.63V±2%, -Reset PPO	SOT-23	VD7	3b		14	16vdc	Ape
CF	APE6809U-F	Vdet-IC	2.63V±2%, -Reset PPO	SC-70	VD7	3b		14	16vdc	Ape
Cf	APE6811N-H	Vdet-IC	2.25V±2%, -Reset PPO	SOT-23	VD7	3b		14	16vda	Ape
Cf	APE6811U-H	Vdet-IC	2.25V±2%, -Reset PPO	SC-70	VD7	3b		14	16vda	Ape
CF	AX6901FR	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
Cf	AX6903HR	Vdet-IC	2.70V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
Cf	BD48K56G	Vdet-IC	5.6V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
CF	BSS79C	Si-npn	Sw, 75V, 800mA, 330mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	Zx
cF	BU46K382G	Vdet-IC	3.8V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
CF	CPH3206	Si-npn	DC/DC-Conv, 15V, 3A, 900mW, 380MHz, B=200..560	CPH3		3a		-	16ta	San
CF	FP6809-29CS3P	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CF	KRC456	Si-npn-Digi	Dual, Sw, 12V, 500mA, 100mW, R1/R2=1k/10k	USM		3f		-	16ta	Kec
CF	MMBZ4681	Z-diode	2.4V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
CF	RT9169-12CVL	LVR-IC	LDO, 1.2V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Rct
CF	TS3809CXF	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
CF	UNR31A2	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R/R2=22k/22k	SSSMini3		3a		-	18ta	Pan
CF	XC62RP2502M	LVR-IC	LDO, 2.5V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
CF=	FP6809-29CS3G	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CFs	BSS79C	Si-npn	Sw, 75V, 800mA, 330mW, B=100..300, 250MHz	SOT-23		3a		-	16ta	Sie
CG	2SA1163-GR	Si-pnp	GP, AF, 120V, 100mA, 150mW, B=200..400, 100MHz	SC-59		3a		-	16ta	Tos
CG	2SA1587-G	Si-pnp	GP, LN, 120V, 120mA, 100mW, B=200..400, >100MHz	SOT-323		3a		-	16ta	Tos
CG	2SA1980UF-G	Si-pnp	GP, 50V, 150mA, 200mW, B=200..400, 80MHz	SOT-323F		3a		-	18ta	Auk
CG	2SA1980U-G	Si-pnp	GP, 50V, 150mA, 200mW, B=200..400, 80MHz	SOT-323		3a		-	16ta	Auk
CG	2SC5343EF-G	Si-npn	GP, 60V, 150mA, 150mW, >80MHz, B=200..400	SOT-523F		3a		-	18ta	Auk
CG	2SC5343E-G	Si-npn	GP, 60V, 150mA, 150mW, >80MHz, B=200..400	SOT-523		3a		-	16ta	Auk
CG	AP130-21TW	LVR-IC	LDO, 2.1V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CG	AP130-21W	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CG	APE6809N-G	Vdet-IC	2.25V±2%, -Reset PPO	SOT-23	VD7	3b		14	16vdc	Ape
CG	APE6809U-G	Vdet-IC	2.25V±2%, -Reset PPO	SC-70	VD7	3b		14	16vdc	Ape
Cg	APE6811N-I	Vdet-IC	4.25V±2%, -Reset PPO	SOT-23	VD7	3b		14	16vda	Ape

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CG	AX6901GR	Vdet-IC	2.25V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
Cg	AX6903IR	Vdet-IC	4.25V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
CG	BAS70-04LT1	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dl	Ons
CG	BCX71GR	Si-pnp	GP, 45V, 100mA, 330mW, B= 120..220, 250MHz	SOT-23		3a		-	16te	Phi
CG	BCX71RG	Si-pnp	GP, 45V, 100mA, 330mW, B= 120..220, 250MHz	SOT-23		3a		-	16ta	Zx
Cg	BD48K57G	Vdet-IC	5.7V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
cG	BU46K392G	Vdet-IC	3.9V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
CG	CPH3207	Si-npn	DC/DC-Conv, 15V, 6A, 900mW, 250MHz, B=200..560	CPH3		3a		-	16ta	San
CG	FP6809-31CS3P	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CG	GS6332UR21D2	Vdet-IC	2.1V±1.8%, +Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
CG	KRC457	Si-npn-Digi	Dual, Sw, 12V, 500mA, 100mW, R1/R2=2.2k/10k	USM		3f		-	16ta	Kec
CG	KTA2017-GR	Si-pnp	AF, LN, 120V, 100mA, 100mW, B=350..700, 100MHz	USM		3a		-	16ta	Kec
CG	RT9169-20CVL	LVR-IC	LDO, 2.0V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Rct
CG	SiP6332R21D2	Vdet-IC	2.1V±1.5%, -Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
CG	TS3809CXG	Vdet-IC	2.25V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
CG=	FP6809-31CS3G	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CGG	2SC3426-GR	Si-npn	GP, 15V, 800mA, 200mW, B=200..400, 120MHz	SOT-23		3a		-	16ta	Tos
CGL	2SC3426-BL	Si-npn	GP, 15V, 800mA, 200mW, B=350..700, 120MHz	SOT-23		3a		-	16ta	Tos
CGs	BSS81C	Si-npn	Sw, 75V, 800mA, 330mW, B=100..300, 250MHz	SOT-23		3a		-	16ta	Sie
CGY	2SC3426-Y	Si-npn	GP, 15V, 800mA, 200mW, B=120..240, 120MHz	SOT-23		3a		-	16ta	Tos
CH	1SS351	Si-diode	Dual, SBR, UHF-det/mix., 5V, 30mA, Vf<0.23V(1mA), 0.69pF	CP		3a		-	16dl	San
CH	2SK2552B-H	n-FET	GP, 20V, 10mA, 100mW, Idss=210..350uA	SOT-23		3a		-	16fj	Nec
CH	AP130-22TW	LVR-IC	LDO, 2.2V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CH	AP130-22W	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CH	APE6810N-A	Vdet-IC	4.63V±2%, +Reset PPO	SOT-23	VD7	3b		14	16vdc	Ape
CH	APE6810U-A	Vdet-IC	4.63V±2%, +Reset PPO	SC-70	VD7	3b		14	16vdc	Ape
Ch	APE6812N-H	Vdet-IC	2.25V±2%, +Reset PPO	SOT-23	VD7	3b		14	16vda	Ape
Ch	APE6812U-H	Vdet-IC	2.25V±2%, +Reset PPO	SC-70	VD7	3b		14	16vda	Ape
CH	AX6902AR	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
Ch	AX6904HR	Vdet-IC	2.70V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
Ch	BD48K58G	Vdet-IC	5.8V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
CH	BSS80B	Si-pnp	Sw, 60V, 800mA, 330mW, B=40..120, >200MHz	SOT-23		3a		-	16ta	Zx
cH	BU46K402G	Vdet-IC	4.0V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
CH	FP6809-40CS3P	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CH	GS6332UR21D3	Vdet-IC	2.1V±1.8%, +Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
CH	MMBZ4682	Z-diode	2.7V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
CH	SiP6332R21D3	Vdet-IC	2.1V±1.5%, -Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
CH	TS3810CXA	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
CH	UNR31A3	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=47k/47k	SSSMini3		3a		-	18ta	Pan
CH	XC62RP2602M	LVR-IC	LDO, 2.6V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
CH-	RT9169-25PVL	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Rct
CH=	FP6809-40CS3G	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CHO	2SC3437-O	Si-npn	Sw, 40V, 200mA, 150mW, 400MHz, B=70..140	SC-59		3a		-	16ta	Tos
CHO	2SC4667-O	Si-npn	Sw, 40V, 200mA, 100mW, 400MHz, B=40..80	SC-70		3a		-	16ta	Tos
CHR	2SC3437-R	Si-npn	Sw, 40V, 200mA, 150mW, 400MHz, B=40..180	SC-59		3a		-	16ta	Tos
CHR	2SC4667-R	Si-npn	Sw, 40V, 200mA, 100mW, 400MHz, B=70..140	SC-70		3a		-	16ta	Tos
CHs	BSS80B	Si-pnp	Sw, 60V, 800mA, 330mW, B=40..120, 250MHz	SOT-23		3a		-	16ta	Sie
CHY	2SC3437-Y	Si-npn	Sw, 40V, 200mA, 150mW, 400MHz, B=120..240	SC-59		3a		-	16ta	Tos
CHY	2SC4667-Y	Si-npn	Sw, 40V, 200mA, 100mW, 400MHz, B=120..240	SC-70		3a		-	16ta	Tos
CI	AP130-23TW	LVR-IC	LDO, 2.3V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CI	AP130-23W	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CI	APE6810N-B	Vdet-IC	4.38V±2%, +Reset PPO	SOT-23	VD7	3b		14	16vdc	Ape
CI	APE6810U-B	Vdet-IC	4.38V±2%, +Reset PPO	SC-70	VD7	3b		14	16vdc	Ape
Ci	AX6901JR	Vdet-IC	2.80V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
CI	AX6902BR	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
CI	GS6332UR22D1	Vdet-IC	2.2V±1.8%, +Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
CI	SiP6332R22D1	Vdet-IC	2.2V±1.5%, -Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
CI	TS3810CXB	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
CJ	2SK2552B-J	n-FET	GP, 20V, 10mA, 100mW, Idss=320..430uA	SOT-23		3a		-	16fj	Nec
CJ	AP130-24TW	LVR-IC	LDO, 2.4V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CJ	AP130-24W	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CJ	APE6810N-C	Vdet-IC	4.00V±2%, +Reset PPO	SOT-23	VD7	3b		14	16vdc	Ape
CJ	APE6810U-C	Vdet-IC	4.00V±2%, +Reset PPO	SC-70	VD7	3b		14	16vdc	Ape
CJ	AX6902CR	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
Cj	AX6903JR	Vdet-IC	2.80V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
CJ	BSS80C	Si-pnp	Sw, 60V, 800mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Zx
CJ	CPH3209	Si-npn	DC/DC-Conv, 40V, 3A, 900mW, 450MHz, B=200..560	CPH3		3a		-	16ta	San
CJ	FP6809-44CS3P	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CJ	MMBZ4683	Z-diode	3.0V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
CJ	TS3810CXC	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc

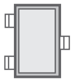

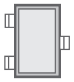

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CJ=	FP6809-44CS3G	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CJ3	2SK1067-3	n-MOSFET	VHF/FM, 16V, 30mA, 150mW, Idss=1.2..3mA, Up<2.5V	MCP		3a		-	16fa	San
CJ3	2SK543-3	n-MOSFET	FM-Tun, VHF-amp, 20V, 30mA, 200mW, Idss=1.2..3mA	CP		3a		-	16fa	San
CJ4	2SK1067-4	n-MOSFET	VHF/FM, 16V, 30mA, 150mW, Idss=2.5..6mA, Up<2.5V	MCP		3a		-	16fa	San
CJ4	2SK543-4	n-MOSFET	FM-Tun, VHF-amp, 20V, 30mA, 200mW, Idss=2.5..6mA	CP		3a		-	16fa	San
CJ5	2SK1067-5	n-MOSFET	VHF/FM, 16V, 30mA, 150mW, Idss=5..12mA, Up<2.5V	MCP		3a		-	16fa	San
CJ5	2SK543-5	n-MOSFET	FM-Tun, VHF-amp, 20V, 30mA, 200mW, Idss=5..12mA	CP		3a		-	16fa	San
CJs	BSS80C	Si-pnp	Sw, 60V, 800mA, 330mW, B=100..300, 250MHz	SOT-23		3a		-	16ta	Sie
CK	15C02MH	Si-npn	AF, GP, 20V, 1A, 600mW, B=300..600, 440MHz	MCPH3		3a		-	18ta	San
CK	AP130-25TW	LVR-IC	LDO, 2.5V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CK	AP130-25W	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CK	APE6810N-D	Vdet-IC	3.08V±2%, +Reset PPO	SOT-23	VD7	3b		14	16vdc	Ape
CK	APE6810U-D	Vdet-IC	3.08V±2%, +Reset PPO	SC-70	VD7	3b		14	16vdc	Ape
CK	AX6902DR	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
Ck	AX6902JR	Vdet-IC	2.80V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
CK	BCX71JR	Si-pnp	GP, Sw, 45V, 100mA, 250mW, B=250..460, >100MHz	SOT-23		3a		-	16te	Phi
CK	BCX71KR	Si-pnp	AF, 45V, 200mA, 330mW, B=380..630, >180MHz	SOT-23		3a		-	16ta	Zx
CK	BCX71RK	Si-pnp	GP, Sw, 45V, 100mA, 250mW, B=380..630, >100MHz	SOT-23		3a		-	16ta	Zx
Ck	BD48K59G	Vdet-IC	5.9V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
cK	BU46K412G	Vdet-IC	4.1V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
CK	CPH3210	Si-npn	DC/DC-Conv, 40V, 5A, 900mW, 290MHz, B=200..560	CPH3		3a		-	16ta	San
CK	FP6809-46CS3P	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CK	GS6332UR22D2	Vdet-IC	2.2V±1.8%, +Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
CK	MMBZ4684	Z-diode	3.3V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
CK	SiP6332R22D2	Vdet-IC	2.2V±1.5%, -Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
CK	TS3810CXD	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
CK	UNR31A4	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=10k47k	SSSMini3		3a		-	18ta	Pan
CK	XC62RP2702M	LVR-IC	LDO, 2.7V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
CK=	FP6809-46CS3G	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CKB	CMPT8099	Si-npn	AF, 80V, 500mA, 350mW, B=100..300, >150MHz	SOT-23		3a		-	16ta	Cen
CL	2SA1163-BL	Si-pnp	GP, AF, 120V, 100mA, 150mW, B=350..700, 100MHz	SC-59		3a		-	16ta	Tos
CL	2SA1342	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	CP		3a		-	16ta	San
CL	2SA1587-B	Si-pnp	GP, LN, 120V, 120mA, 100mW, B=350..700, >100MHz	SOT-323		3a		-	16ta	Tos
CL	2SA1677	Si-pnp-Digi	Sw, 50V, 100mA, 200MHz, R1/R2=22k22k	SOT-323		3a		-	16ta	San
CL	2SA1980UF-L	Si-pnp	GP, 50V, 150mA, 200mW, B=300..700, 80MHz	SOT-323F		3a		-	18ta	Auk
CL	2SA1980U-L	Si-pnp	GP, 50V, 150mA, 200mW, B=300..700, 80MHz	SOT-323		3a		-	16ta	Auk
CL	2SC5343EF-L	Si-npn	GP, 60V, 150mA, 150mW, >80MHz, B=300..700	SOT-523F		3a		-	18ta	Auk
CL	2SC5343E-L	Si-npn	GP, 60V, 150mA, 150mW, >80MHz, B=300..700	SOT-523		3a		-	16ta	Auk
CL	30C02CH	Si-npn	AF, GP, 40V, 700mA, 700mW, B=300..600, 540MHz	CPH3		3a		-	16ta	San
CL	30C02MH	Si-npn	AF, GP, 40V, 700mA, 600mW, B=300..600, 540MHz	MCPH3		3a		-	18ta	San
CL	AP130-26TW	LVR-IC	LDO, 2.6V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CL	AP130-26W	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CL	APE6810N-E	Vdet-IC	2.93V±2%, +Reset PPO	SOT-23	VD7	3b		14	16vdc	Ape
CL	APE6810U-E	Vdet-IC	2.93V±2%, +Reset PPO	SC-70	VD7	3b		14	16vdc	Ape
CL	AX6902ER	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
CL	BSS82B	Si-pnp	Sw, 60V, 800mA, 330mW, B=40..120, >200MHz	SOT-23		3a		-	16ta	Zx
CL	FP6810-23CS3P	Vdet-IC	2.32V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CL	GS6332UR22D3	Vdet-IC	2.2V±1.8%, +Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
CL	KTA2017-BL	Si-pnp	AF, LN, 120V, 100mA, 100mW, B=200.400, 100MHz	USM		3a		-	16ta	Kec
CL	SiP6332R22D3	Vdet-IC	2.2V±1.5%, -Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
CL	TS3810CXE	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
CL	UNR31A5	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1=10k	SSSMini3		3a		-	18ta	Pan
CL	XC62RP2802M	LVR-IC	LDO, 2.8V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
CL=	FP6810-23CS3G	Vdet-IC	2.32V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CLs	BSS82B	Si-pnp	Sw, 60V, 800mA, 330mW, B=40..120, 250MHz	SOT-23		3a		-	16ta	Sie
CM	50C02MH	Si-npn	AF, GP, 60V, 500mA, 600mW, B=300..800, 500MHz	MCPH3		3a		-	18ta	San
CM	AP130-27TW	LVR-IC	LDO, 2.7V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CM	AP130-27W	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CM	APE6810N-F	Vdet-IC	2.63V±2%, +Reset PPO	SOT-23	VD7	3b		14	16vdc	Ape
CM	APE6810U-F	Vdet-IC	2.63V±2%, +Reset PPO	SC-70	VD7	3b		14	16vdc	Ape
Cm	APE6812N-I	Vdet-IC	4.25V±2%, +Reset PPO	SOT-23	VD7	3b		14	16vda	Ape
Cm	APE6812U-I	Vdet-IC	4.25V±2%, +Reset PPO	SC-70	VD7	3b		14	16vda	Ape
CM	AX6902FR	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
Cm	AX6904IR	Vdet-IC	4.25V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
Cm	BD48K60G	Vdet-IC	6.0V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
CM	BSS82C	Si-pnp	Sw, 60V, 800mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Zx
cM	BU46K422G	Vdet-IC	4.2V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
CM	CPH3212	Si-npn	DC/DC-Conv, 60V, 5A, 900mW, 330MHz, B=200..560	CPH3		3a		-	16ta	San
CM	FP6810-26CS3P	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CM	GS6332UR23D1	Vdet-IC	2.3V±1.8%, +Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs

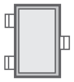

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CM	MMBZ4685	Z-diode	3.6V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
CM	SiP6332R23D1	Vdet-IC	2.3V±1.5%, -Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
CM	TS3810CXF	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
CM	XC62RP2902M	LVR-IC	LDO, 2.9V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
CM=	FP6810-26CS3G	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CMs	BSS82C	Si-pnp	Sw, 60V, 800mA, 330mW, B=100..300, 250MHz	SOT-23		3a		-	16ta	Sie
CN	2SC5537	Si-npn	VHF/UHF, 12V, 15mA, 80mW, B=90..200, 5GHz	SSFP		3a		-	18ta	San
CN	AP130-28TW	LVR-IC	LDO, 2.8V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CN	AP130-28W	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CN	APE6810N-G	Vdet-IC	2.25V±2%, +Reset PPO	SOT-23	VD7	3b		14	16vdc	Ape
CN	APE6810U-G	Vdet-IC	2.25V±2%, +Reset PPO	SC-70	VD7	3b		14	16vdc	Ape
CN	AX6902GR	Vdet-IC	2.25V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdc	Axl
Cn	AX6904JR	Vdet-IC	2.80V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
Cn	BD49K23G	Vdet-IC	2.3V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
cN	BU46K432G	Vdet-IC	4.3V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
CN	FP6810-29CS3P	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CN	GS6332UR23D2	Vdet-IC	2.3V±1.8%, +Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
CN	MMBZ4686	Z-diode	3.9V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
CN	SiP6332R23D2	Vdet-IC	2.3V±1.5%, -Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
CN	TS3810CXG	Vdet-IC	2.25V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
CN	UNR31A6	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1=4k7	SSSMini3		3a		-	18ta	Pan
CN=	FP6810-29CS3G	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CN3	2SC4853-3	Si-npn	VHF/UHF, 12V, 15mA, 80mW, B=60..120, 5GHz	MCP		3a		-	16ta	San
CN3	2SC4854-3	Si-npn	VHF/UHF, 12V, 15mA, 80mW, B=60..120, 5GHz	CP		3a		-	16ta	San
CN4	2SC4853-4	Si-npn	VHF/UHF, 12V, 15mA, 80mW, B=901..180, 5GHz	MCP		3a		-	16ta	San
CN4	2SC4854-4	Si-npn	VHF/UHF, 12V, 15mA, 80mW, B=901..180, 5GHz	CP		3a		-	16ta	San
CN5	2SC4853-5	Si-npn	VHF/UHF, 12V, 15mA, 80mW, B=135..270, 5GHz	MCP		3a		-	16ta	San
CN5	2SC4854-5	Si-npn	VHF/UHF, 12V, 15mA, 80mW, B=60..120, 5GHz	CP		3a		-	16ta	San
CN9	LN61CN1002M	Vdet-IC	1.0V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CNA	LN61CN1102M	Vdet-IC	1.1V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CNB	LN61CN1202M	Vdet-IC	1.2V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CNC	LN61CN1302M	Vdet-IC	1.3V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CND	LN61CN1402M	Vdet-IC	1.4V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CNE	AM61CN1502M	Vdet-IC	1.5V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CNE	LN61CN1502M	Vdet-IC	1.5V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CNF	AM61CN1602M	Vdet-IC	1.6V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CNF	LN61CN1602M	Vdet-IC	1.6V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CNH	AM61CN1702M	Vdet-IC	1.7V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CNH	LN61CN1702M	Vdet-IC	1.7V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CNK	AM61CN1802M	Vdet-IC	1.8V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CNK	LN61CN1802M	Vdet-IC	1.8V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CNL	AM61CN1902M	Vdet-IC	1.9V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CNL	LN61CN1902M	Vdet-IC	1.9V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CNM	AM61CN2002M	Vdet-IC	2.0V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CNM	LN61CN2002M	Vdet-IC	2.0V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CNN	AM61CN2102M	Vdet-IC	2.1V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CNN	LN61CN2102M	Vdet-IC	2.1V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CNP	AM61CN2202M	Vdet-IC	2.2V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CNP	LN61CN2202M	Vdet-IC	2.2V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CNR	AM61CN2302M	Vdet-IC	2.3V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CNR	LN61CN2302M	Vdet-IC	2.3V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CNS	AM61CN2402M	Vdet-IC	2.4V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CNS	LN61CN2402M	Vdet-IC	2.4V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CNT	AM61CN2502M	Vdet-IC	2.5V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CNT	LN61CN2502M	Vdet-IC	2.5V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CNU	AM61CN2602M	Vdet-IC	2.6V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CNU	LN61CN2602M	Vdet-IC	2.6V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CNV	AM61CN2702M	Vdet-IC	2.7V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CNV	LN61CN2702M	Vdet-IC	2.7V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CNX	AM61CN2802M	Vdet-IC	2.8V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CNX	LN61CN2802M	Vdet-IC	2.8V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CNY	AM61CN2902M	Vdet-IC	2.9V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CNY	LN61CN2902M	Vdet-IC	2.9V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CNZ	AM61CN3002M	Vdet-IC	3.0V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CNZ	LN61CN3002M	Vdet-IC	3.0V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CO	2SA1980UF-O	Si-pnp	GP, 50V, 150mA, 200mW, B=70..140, 80MHz	SOT-323F		3a		-	18ta	Auk
CO	2SA1980U-O	Si-pnp	GP, 50V, 150mA, 200mW, B=70..140, 80MHz	SOT-323		3a		-	16ta	Auk
CO	2SC4209-O	Si-npn	AF, Drv, 80V, 300mA, 200mW, B=70..140, 100MHz	SC-59		3a		-	16ta	Tos
CO	2SC5343EF-O	Si-npn	GP, 60V, 150mA, 150mW, >80MHz, B=70..140	SOT-523F		3a		-	18ta	Auk
CO	2SC5343E-O	Si-npn	GP, 60V, 150mA, 150mW, >80MHz, B=70..140	SOT-523		3a		-	16ta	Auk

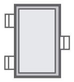

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CO	AP130-29TW	LVR-IC	LDO, 2.9V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CO	AP130-29W	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CO	APE6811N-A	Vdet-IC	4.63V±2%, -Reset PPO	SOT-23	VD7	3b		14	16vda	Ape
CO	APE6811U-A	Vdet-IC	4.63V±2%, -Reset PPO	SC-70	VD7	3b		14	16vda	Ape
CO	AX6903AR	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
cO	BU46K442G	Vdet-IC	4.4V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
CO	GS6332UR23D3	Vdet-IC	2.3V±1.8%, +Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
CO	SiP6332R23D3	Vdet-IC	2.3V±1.5%, -Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
CP	2SC2411K-P	Si-npn	Sw, 40V, 500mA, 200mW, B=82..180, >250MHz	SC-59		3j		-	16ta	Rhm
CP	2SC4097-P	Si-npn	Sw, 40V, 500mA, 200mW, B=82..180, 250MHz	SOT-323		3j		-	16ta	Rhm
CP	AP130-30TW	LVR-IC	LDO, 3.0V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CP	AP130-30W	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CP	APE6811N-B	Vdet-IC	4.38V±2%, -Reset PPO	SOT-23	VD7	3b		14	16vda	Ape
CP	APE6811U-B	Vdet-IC	4.38V±2%, -Reset PPO	SC-70	VD7	3b		14	16vda	Ape
CP	AX6903BR	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
Cp	BD49K24G	Vdet-IC	2.4V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
CP	CPH3214	Si-npn	DC/DC-Conv, 15V, 1.5A, 900mW, 450MHz, B=200..560	CPH3		3a		-	16ta	San
CP	FP6810-31CS3P	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CP	GS6332UR24D1	Vdet-IC	2.4V±1.8%, +Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
CP	L2SC2411KPLT1	Si-npn	GP, 40V, 500mA, 200mW, 250MHz, B=82..180	SOT-23		3a		-	16ta	Lrc
CP	MMBZ4687	Z-diode	4.3V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
CP	SiP6332R24D1	Vdet-IC	2.4V±1.5%, -Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
CP	UNR31A7	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1=22k	SSSMini3		3a		-	18ta	Pan
CP=	FP6810-31CS3G	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CP0	AM61CN3102M	Vdet-IC	3.1V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CP0	LN61CN3102M	Vdet-IC	3.1V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CP1	AM61CN3202M	Vdet-IC	3.2V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CP1	LN61CN3202M	Vdet-IC	3.2V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CP2	AM61CN3302M	Vdet-IC	3.3V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CP2	LN61CN3302M	Vdet-IC	3.3V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CP3	AM61CN3402M	Vdet-IC	3.4V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CP3	LN61CN3402M	Vdet-IC	3.4V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CP4	AM61CN3502M	Vdet-IC	3.5V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CP4	LN61CN3502M	Vdet-IC	3.5V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CP5	AM61CN3602M	Vdet-IC	3.6V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CP5	LN61CN3602M	Vdet-IC	3.6V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CP6	AM61CN3702M	Vdet-IC	3.7V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CP6	LN61CN3702M	Vdet-IC	3.7V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CP7	AM61CN3802M	Vdet-IC	3.8V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CP7	LN61CN3802M	Vdet-IC	3.8V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CP8	AM61CN3902M	Vdet-IC	3.9V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CP8	LN61CN3902M	Vdet-IC	3.9V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CP9	AM61CN4002M	Vdet-IC	4.0V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CP9	LN61CN4002M	Vdet-IC	4.0V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CPA	AM61CN4102M	Vdet-IC	4.1V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CPA	LN61CN4102M	Vdet-IC	4.1V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CPB	AM61CN4202M	Vdet-IC	4.2V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CPB	LN61CN4202M	Vdet-IC	4.2V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CPC	AM61CN4302M	Vdet-IC	4.3V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CPC	LN61CN4302M	Vdet-IC	4.3V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CPD	AM61CN4402M	Vdet-IC	4.4V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CPD	LN61CN4402M	Vdet-IC	4.4V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CPE	AM61CN4502M	Vdet-IC	4.5V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CPE	LN61CN4502M	Vdet-IC	4.5V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CPF	AM61CN4602M	Vdet-IC	4.6V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CPF	LN61CN4602M	Vdet-IC	4.6V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CPH	AM61CN4702M	Vdet-IC	4.7V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CPH	LN61CN4702M	Vdet-IC	4.7V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CPK	AM61CN4802M	Vdet-IC	4.8V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CPK	LN61CN4802M	Vdet-IC	4.8V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CPL	AM61CN4902M	Vdet-IC	4.9V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CPL	LN61CN4902M	Vdet-IC	4.9V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CPM	AM61CN5002M	Vdet-IC	5.0V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Xsh
CPM	LN61CN5002M	Vdet-IC	5.0V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CPN	LN61CN5102M	Vdet-IC	5.1V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CPP	LN61CN5202M	Vdet-IC	5.2V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CPR	LN61CN5302M	Vdet-IC	5.3V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CPS	LN61CN5402M	Vdet-IC	5.4V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CPT	LN61CN5502M	Vdet-IC	5.5V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CPU	LN61CN5602M	Vdet-IC	5.6V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln

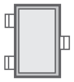

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CPV	LN61CN5702M	Vdet-IC	5.7V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CPX	LN61CN5802M	Vdet-IC	5.8V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CPY	LN61CN5902M	Vdet-IC	5.9V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CPZ	LN61CN6002M	Vdet-IC	6.0V±2%, +Reset ODO	SOT-23	VD6	3d		07	16vdb	Nln
CQ	2PB1219Q	Si-pnp	GP, 60V, 150mA, 200mW, B=85..170, 100MHz	SOT-323		3a		-	16ta	Phi
CQ	2PB710Q	Si-pnp	GP, 60V, 500mA, 250mW, B=85..170, >100MHz	SOT-23		3a		-	16ta	Phi
CQ	2SB0710-Q	Si-pnp	GP, AF, 50V, 500mA, 200mW, B=85..170, 200MHz	SC-59		3a		-	16ta	Pan
CQ	2SB1219-Q	Si-pnp	GP, 30V, 500mA, 150mW, B=85..170, 20MHz	SC-70		3a		-	16ta	Pan
CQ	2SB1582-Q	Si-pnp	GP, 30V, 500mA, 200MHz, B=85..170	SOT-416		3a		-	16ta	Pan
CQ	2SB710-Q	Si-pnp	GP, AF, 50V, 500mA, 200mW, B=85..170, 200MHz	SC-59		3a		-	16ta	Pan
CQ	2SC2411K-Q	Si-npn	Sw, 40V, 500mA, 200mW, B=120..270, >250MHz	SC-59		3j		-	16ta	Rhm
CQ	2SC4097-Q	Si-npn	Sw, 40V, 500mA, 200mW, B=120..270, >250MHz	SOT-323		3j		-	16ta	Rhm
CQ	AP130-31TW	LVR-IC	LDO, 3.1V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CQ	AP130-31W	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CQ	APE6811N-C	Vdet-IC	4.00V±2%, -Reset PPO	SOT-23	VD7	3b		14	16vda	Ape
CQ	APE6811U-C	Vdet-IC	4.00V±2%, -Reset PPO	SC-70	VD7	3b		14	16vda	Ape
Cq	APE6811U-I	Vdet-IC	4.25V±2%, -Reset PPO	SC-70	VD7	3b		14	16vda	Ape
CQ	AX6903CR	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
CQ	CPH3215	Si-npn	DC/DC-Conv, 40V, 1.5A, 900mW, 500MHz, B=200..560	CPH3		3a		-	16ta	San
CQ	L2SC2411KQLT1	Si-npn	GP, 40V, 500mA, 200mW, 250MHz, B=120..270	SOT-23		3a		-	16ta	Lrc
CQ	MSB710-Q	Si-pnp	GP, 60V, 500mA, 200mW, B=85..170	SOT-323		3a		-	16ta	Mot
CR	2PB1219R	Si-pnp	GP, 60V, 150mA, 200mW, B=120..240, 120MHz	SOT-323		3a		-	16ta	Phi
CR	2PB710R	Si-pnp	GP, 60V, 500mA, 250mW, B=120..240, >120MHz	SOT-23		3a		-	16ta	Phi
CR	2SA1885-R	Si-pnp	HF, Sw, 15V, 100mA, 150mW, B=56..390, 650MHz	SOT-23		3j		-	16ta	Rhm
CR	2SA1886-R	Si-pnp	HF, Sw, 15V, 100mA, 150mW, B=56..390, 650MHz	SOT-323		3j		-	16ta	Rhm
CR	2SB0710-R	Si-pnp	GP, AF, 50V, 500mA, 200mW, B=120..240, 200MHz	SC-59		3a		-	16ta	Pan
CR	2SB1219-R	Si-pnp	GP, 30V, 500mA, 150mW, B=120..240, 20MHz	SC-70		3a		-	16ta	Pan
CR	2SB1582-R	Si-pnp	GP, 30V, 500mA, 200MHz, B=120..240	SOT-416		3a		-	16ta	Pan
CR	2SB710-R	Si-pnp	GP, AF, 50V, 500mA, 200mW, B=120..240, 200MHz	SC-59		3a		-	16ta	Pan
CR	2SC2411K-R	Si-npn	Sw, 40V, 500mA, 200mW, B=180..390, >250MHz	SC-59		3j		-	16ta	Rhm
CR	2SC4097-R	Si-npn	Sw, 40V, 500mA, 200mW, B=180..390, >250MHz	SOT-323		3j		-	16ta	Rhm
CR	AP130-32TW	LVR-IC	LDO, 3.2V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CR	AP130-32W	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CR	APE6811N-D	Vdet-IC	3.08V±2%, -Reset PPO	SOT-23	VD7	3b		14	16vda	Ape
CR	APE6811U-D	Vdet-IC	3.08V±2%, -Reset PPO	SC-70	VD7	3b		14	16vda	Ape
CR	AX6903DR	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
Cr	BD49K25G	Vdet-IC	2.5V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
cR	BU46K452G	Vdet-IC	4.5V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
cR	BU46K472G	Vdet-IC	4.7V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
CR	BZX84B2V4	Z-diode	2.35..2.45V, Zzt=100Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
CR	CPH3216	Si-npn	DC/DC-Conv, 80V, 1A, 900mW, 420MHz, B=200..560	CPH3		3a		-	16ta	San
CR	FP6810-40CS3P	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CR	GS6332UR24D2	Vdet-IC	2.4V±1.8%, +Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
CR	L2SC2411KRLT1	Si-npn	GP, 40V, 500mA, 200mW, 250MHz, B=180..390	SOT-23		3a		-	16ta	Lrc
CR	MCH3244	Si-npn	Sw, 30V, 2A, 800mW, 400MHz	MCPH3		3a		-	18ta	San
CR	MSB710-R	Si-pnp	GP, 60V, 500mA, 200mW, B=120..240	SOT-323		3a		-	16ta	Mot
CR	SiP6332R24D2	Vdet-IC	2.4V±1.5%, -Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
CR	SRA2219E	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=4.7k/10k	SOT-523		3a		-	16ta	Auk
CR	SRA2219EF	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=4.7k/10k	SOT-523F		3a		-	18ta	Auk
CR	SRA2219U	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7k/10k	SOT-323		3a		-	16ta	Auk
CR	SRA2219UF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7k/10k	SOT-323F		3a		-	18ta	Auk
CR=	FP6810-40CS3G	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CRH	C945LT1-H	Si-npn	AF-Amp, 60V, 150mA, 200mW, B=200..400, >150MHz	SOT-23		3a		-	16ta	Wtr
CRL	C945LT1-L	Si-npn	AF-Amp, 60V, 150mA, 200mW, B=130..200, >150MHz	SOT-23		3a		-	16ta	Wtr
CS	2PB1219S	Si-pnp	GP, 60V, 150mA, 200mW, B=170..340, 140MHz	SOT-323		3a		-	16ta	Phi
CS	2PB710S	Si-pnp	GP, 60V, 500mA, 250mW, B=170..340, >140MHz	SOT-23		3a		-	16ta	Phi
CS	2SA1885-S	Si-pnp	HF, Sw, 15V, 100mA, 150mW, B=270..560, 650MHz	SOT-23		3j		-	16ta	Rhm
CS	2SA1886-S	Si-pnp	HF, Sw, 15V, 100mA, 150mW, B=270..560, 650MHz	SOT-323		3j		-	16ta	Rhm
CS	2SB0710-S	Si-pnp	GP, AF, 50V, 500mA, 200mW, B=170..340, 200MHz	SC-59		3a		-	16ta	Pan
CS	2SB1219-S	Si-pnp	GP, 30V, 500mA, 150mW, B=170..340, 20MHz	SC-70		3a		-	16ta	Pan
CS	2SB1582-S	Si-pnp	GP, 30V, 500mA, 200MHz, B=170..340	SOT-416		3a		-	16ta	Pan
CS	2SB710-S	Si-pnp	GP, AF, 50V, 500mA, 200mW, B=170..340, 200MHz	SC-59		3a		-	16ta	Pan
CS	2SC2411K-S	Si-npn	Sw, 40V, 500mA, 200mW, B=270..560, >250MHz	SC-59		3j		-	16ta	Rhm
CS	2SC4097-S	Si-npn	Sw, 40V, 500mA, 200mW, B=270..560, >250MHz	SOT-323		3j		-	16ta	Rhm
CS	AP130-33TW	LVR-IC	LDO, 3.3V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CS	AP130-33W	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CS	APE6811N-E	Vdet-IC	2.93V±2%, -Reset PPO	SOT-23	VD7	3b		14	16vda	Ape
CS	APE6811U-E	Vdet-IC	2.93V±2%, -Reset PPO	SC-70	VD7	3b		14	16vda	Ape
CS	AX6903ER	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
CS	FP6810-44CS3P	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CS	GS6332UR24D3	Vdet-IC	2.4V±1.8%, +Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
CS	RT9169-46CV	LVR-IC	LDO, 4.6V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
CS	SiP6332R24D3	Vdet-IC	2.4V±1.5%, -Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
CS=	FP6810-44CS3G	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CS4	2SA1682-4	Si-pnp	HV-Driver, 300V, 50mA, 250mW, B=100..200, 70MHz	SOT-23		3a		-	16ta	San
CS5	2SA1682-5	Si-pnp	HV-Driver, 300V, 50mA, 250mW, B=160..320, 70MHz	SOT-23		3a		-	16ta	San
CSA	BC847UA	Si-npn	GP, 50V, 100mA, 200mW, B=110..220, >300MHz	SOT-323		3a		-	16ta	Auk
CSA	BC847UFA	Si-npn	GP, 50V, 100mA, 200mW, B=110..220, >300MHz	SOT-323F		3a		-	16ta	Auk
CSB	BC847UB	Si-npn	GP, 50V, 100mA, 200mW, B=200..450, >300MHz	SOT-323		3a		-	16ta	Auk
CSB	BC847UFB	Si-npn	GP, 50V, 100mA, 200mW, B=200..450, >300MHz	SOT-323F		3a		-	18ta	Auk
CSC	BC847UC	Si-npn	GP, 50V, 100mA, 200mW, B=420..800, >300MHz	SOT-323		3a		-	16ta	Auk
CSC	BC847UFC	Si-npn	GP, 50V, 100mA, 200mW, B=420..800, >300MHz	SOT-323F		3a		-	18ta	Auk
CSH	A733LT1-H	Si-pnp	GP, 50V, 150mA, 200mW, >50MHz, B=200..475	SOT-23		3a		-	16ta	Wtr
CSL	A733LT1-L	Si-pnp	GP, 50V, 150mA, 200mW, >50MHz, B=120..200	SOT-23		3a		-	16ta	Wtr
CT	AP130-34TW	LVR-IC	LDO, 3.4V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CT	AP130-34W	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CT	APE6811N-F	Vdet-IC	2.63V±2%, -Reset PPO	SOT-23	VD7	3b		14	16vda	Ape
CT	APE6811U-F	Vdet-IC	2.63V±2%, -Reset PPO	SC-70	VD7	3b		14	16vda	Ape
CT	AX6903FR	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
CT	FP6810-46CS3P	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CT	GS6332UR25D1	Vdet-IC	2.5V±1.8%, +Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
CT	MMBZ4688	Z-diode	4.7V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
CT	RT9169-44CV	LVR-IC	LDO, 4.4V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
CT	SiP6332R25D1	Vdet-IC	2.5V±1.5%, -Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
CT=	FP6810-46CS3G	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Fit
CT5	2SD1935-5	Si-npn	AF-Drv, 15V, 800mA, 200mW, B=135..270, 200MHz	CP		3a		-	16ta	San
CT6	2SD1935-6	Si-npn	AF-Drv, 15V, 800mA, 200mW, B=200..400, 200MHz	CP		3a		-	16ta	San
CT7	2SD1935-7	Si-npn	AF-Drv, 15V, 800mA, 200mW, B=300..600, 200MHz	CP		3a		-	16ta	San
CT8	2SD1935-8	Si-npn	AF-Drv, 15V, 800mA, 200mW, B=450..900, 200MHz	CP		3a		-	16ta	San
CU	AP130-35TW	LVR-IC	LDO, 3.5V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CU	AP130-35W	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CU	APE6811N-G	Vdet-IC	2.25V±2%, -Reset PPO	SOT-23	VD7	3b		14	16vda	Ape
CU	APE6811U-G	Vdet-IC	2.25V±2%, -Reset PPO	SC-70	VD7	3b		14	16vda	Ape
CU	AX6903GR	Vdet-IC	2.25V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vdb	Axl
CU	MMBZ4689	Z-diode	5.1V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
CU	RT9169-45CV	LVR-IC	LDO, 4.5V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
CV	1SV234	PIN-diode	Dual, VHF/UHF, 50V, 50mA, 0.23pF, Rs=5 Ω(10mA, 100MHz)	SOT-23		3a		-	16dl	San
CV	1SV246	PIN-diode	Dual, VHF/UHF, 50V, 50mA, 0.23pF, Rs=5 Ω(10mA, 100MHz)	MCP		3a		-	16dl	San
CV	AP130-36TW	LVR-IC	LDO, 3.6V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CV	AP130-36W	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
Cv	BD48K53G	Vdet-IC	5.3V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vdc	Rhm
Cv	FP6809-23NS3P	Vdet-IC	2.32V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Fit
CV	GS6332UR25D2	Vdet-IC	2.5V±1.8%, +Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
CV	MMBZ4690	Z-diode	5.6V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
CV	RT9161-33CV	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
CV	SiP6332R25D2	Vdet-IC	2.5V±1.5%, -Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
CV-	RT9161-33PV	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
Cv=	FP6809-23NS3G	Vdet-IC	2.32V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Fit
CV1	DZ23C2V7	Z-diode	Dual, 2.5..2.9V, Izt=5mA, Zzt=75 Ω, 300mW	SOT-23		3c		02	16dg	Di
CV2	DZ23C3V0	Z-diode	Dual, 2.8..3.2V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3c		02	16dg	Di
CV3	DZ23C3V3	Z-diode	Dual, 3.1..3.5V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3c		02	16dg	Di
CV4	DZ23C3V6	Z-diode	Dual, 3.4..3.8V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3c		02	16dg	Di
CV5	DZ23C3V9	Z-diode	Dual, 3.7..4.1V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3c		02	16dg	Di
CV6	DZ23C4V3	Z-diode	Dual, 4.0..4.6V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3c		02	16dg	Di
CV7	DZ23C4V7	Z-diode	Dual, 4.4..5.0V, Izt=5mA, Zzt=70 Ω, 300mW	SOT-23		3c		02	16dg	Di
CV8	DZ23C5V1	Z-diode	Dual, 4.8..5.4V, Izt=5mA, Zzt=30Ω, 300mW	SOT-23		3c		02	16dg	Di
CV9	DZ23C5V6	Z-diode	Dual, 5.2..6.0V, Izt=5mA, Zzt=10 Ω, 300mW	SOT-23		3c		02	16dg	Di
CVA	BC856UA	Si-pnp	GP, 80V, 100mA, 200mW, B=110..220, 150MHz	SOT-323		3a		-	16ta	Auk
CVA	BC856UFA	Si-pnp	GP, 80V, 100mA, 200mW, B=110..220, 150MHz	SOT-323F		3a		-	18ta	Auk
CVA	DZ23C6V2	Z-diode	Dual, 5.8..6.6V, Izt=5mA, Zzt=4.8 Ω, 300mW	SOT-23		3c		02	16dg	Di
CVB	BC856UB	Si-pnp	GP, 80V, 100mA, 200mW, B=200..450, 150MHz	SOT-323		3a		-	16ta	Auk
CVB	BC856UFB	Si-pnp	GP, 80V, 100mA, 200mW, B=200..450, 150MHz	SOT-323F		3a		-	18ta	Auk
CVB	DZ23C6V8	Z-diode	Dual, 6.4..7.2V, Izt=5mA, Zzt=4.5 Ω, 300mW	SOT-23		3c		02	16dg	Di
CVC	BC856UC	Si-pnp	GP, 80V, 100mA, 200mW, B=420..800, 150MHz	SOT-323		3a		-	16ta	Auk
CVC	BC856UFC	Si-pnp	GP, 80V, 100mA, 200mW, B=420..800, 150MHz	SOT-323F		3a		-	18ta	Auk
CVC	DZ23C7V5	Z-diode	Dual, 7.0..7.9V, Izt=5mA, Zzt=4 Ω, 300mW	SOT-23		3c		02	16dg	Di
CVD	DZ23C8V2	Z-diode	Dual, 7.7..8.7V, Izt=5mA, Zzt=4.5 Ω, 300mW	SOT-23		3c		02	16dg	Di
CVE	DZ23C9V1	Z-diode	Dual, 8.5..9.6V, Izt=5mA, Zzt=4.8 Ω, 300mW	SOT-23		3c		02	16dg	Di
CVF	DZ23C10	Z-diode	Dual, 9.4..10.6V, Izt=5mA, Zzt=5.2 Ω, 300mW	SOT-23		3c		02	16dg	Di
CVG	DZ23C11	Z-diode	Dual, 10.4..11.6V, Izt=5mA, Zzt=6 Ω, 300mW	SOT-23		3c		02	16dg	Di

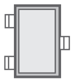

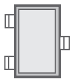

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CVH	DZ23C12	Z-diode	Dual, 11.4..12.7V, Izt=5mA, Zzt=7 Ω, 300mW	SOT-23		3c		02	16dg	Di
CVI	DZ23C13	Z-diode	Dual, 12.4..14.1V, Izt=5mA, Zzt=9 Ω, 300mW	SOT-23		3c		02	16dg	Di
CVJ	DZ23C15	Z-diode	Dual, 13.8..15.6V, Izt=5mA, Zzt=11 Ω, 300mW	SOT-23		3c		02	16dg	Di
CVK	DZ23C16	Z-diode	Dual, 15.3..17.1V, Izt=5mA, Zzt=13 Ω, 300mW	SOT-23		3c		02	16dg	Di
CVL	DZ23C18	Z-diode	Dual, 16.8..19.1V, Izt=5mA, Zzt=18 Ω, 300mW	SOT-23		3c		02	16dg	Di
CVM	DZ23C20	Z-diode	Dual, 18.8..21.2V, Izt=5mA, Zzt=20 Ω, 300mW	SOT-23		3c		02	16dg	Di
CVN	DZ23C22	Z-diode	Dual, 20.8..23.3V, Izt=5mA, Zzt=25Ω, 300mW	SOT-23		3c		02	16dg	Di
CVO	DZ23C24	Z-diode	Dual, 22.8..25.6V, Izt=5mA, Zzt=28 Ω, 300mW	SOT-23		3c		02	16dg	Di
CVP	DZ23C27	Z-diode	Dual, 25.1..28.9V, Izt=5mA, Zzt=30Ω, 300mW	SOT-23		3c		02	16dg	Di
CVQ	DZ23C30	Z-diode	Dual, 28.0..32.0V, Izt=5mA, Zzt=35 Ω, 300mW	SOT-23		3c		02	16dg	Di
CVR	DZ23C33	Z-diode	Dual, 31.0..35.0V, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3c		02	16dg	Di
CVS	DZ23C36	Z-diode	Dual, 34.0..38.0V, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3c		02	16dg	Di
CVT	DZ23C39	Z-diode	Dual, 37.0..41.0V, Izt=5mA, Zzt=50 Ω, 300mW	SOT-23		3c		02	16dg	Di
CVU	DZ23C43	Z-diode	Dual, 40.0..46.0V, Izt=5mA, Zzt=60 Ω, 300mW	SOT-23		3c		02	16dg	Di
CVV	DZ23C47	Z-diode	Dual, 44.0..50.0V, Izt=5mA, Zzt=70 Ω, 300mW	SOT-23		3c		02	16dg	Di
CVW	DZ23C51	Z-diode	Dual, 48.0..54.0V, Izt=5mA, Zzt=70 Ω, 300mW	SOT-23		3c		02	16dg	Di
CW	AP130-37TW	LVR-IC	LDO, 3.7V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CW	AP130-37W	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
cW	BU46K482G	Vdet-IC	4.8V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vdc	Rhm
CW	CHT5401WPT	Si-pnp	AF, Drv, 150V, 200mA, B=60..240, 300MHz	SOT-323		3a		-	16ta	Chm
Cw	FP6809-26NS3P	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Fit
CW	GS6332UR25D3	Vdet-IC	2.5V±1.8%, +Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
CW	IMP809JEUR	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Imp
CW	RT9169-47CV	LVR-IC	LDO, 4.7V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
CW	SiP6332R25D3	Vdet-IC	2.5V±1.5%, -Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
Cw=	FP6809-26NS3G	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Fit
CWAA	HWD809JEU	Vdet-IC	4.00V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Csm
CWAA	MAX809JUR	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
CX	50C02CH	Si-npn	AF, GP, 60V, 500mA, 700mW, B=300..800, 500MHz	CPH3		3a		-	16ta	San
CX	AP130-38TW	LVR-IC	LDO, 3.8V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CX	AP130-38W	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
cX	BU45K234G	Vdet-IC	2.3V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
CX	BZX84B2V7	Z-diode	2.64..2.75V, Zzt=100Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
Cx	FP6809-29NS3P	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Fit
CX	MMBZ4692	Z-diode	6.8V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
CX	RT9169-48CV	LVR-IC	LDO, 4.8V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
Cx=	FP6809-29NS3G	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Fit
CX=	RT9818A-21GU3	Vdet-IC	2.1V±1.5%, -Reset ODO	SOT-323	VD6	3a		-	16vdc	Rct
CXAA	MAX809LUR	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
CY	2SA1980UF-Y	Si-pnp	GP, 50V, 150mA, 200mW, B=120..240, 80MHz	SOT-323F		3a		-	18ta	Auk
CY	2SA1980U-Y	Si-pnp	GP, 50V, 150mA, 200mW, B=120..240, 80MHz	SOT-323		3a		-	16ta	Auk
CY	2SC3396	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	CP		3a		-	16ta	San
CY	2SC4209-Y	Si-npn	AF, Drv, 80V, 300mA, 200mW, B=120..240, 100MHz	SC-59		3a		-	16ta	Tos
CY	2SC4397	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=22k/22k	SOT-323		3a		-	16ta	San
CY	2SC5343EF-Y	Si-npn	GP, 60V, 150mA, 150mW, >80MHz, B=120..240	SOT-523F		3a		-	18ta	Auk
CY	2SC5343E-Y	Si-npn	GP, 60V, 150mA, 150mW, >80MHz, B=120..240	SOT-523		3a		-	16ta	Auk
CY	AP130-39TW	LVR-IC	LDO, 3.9V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CY	AP130-39W	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
Cy	BD49K26G	Vdet-IC	2.6V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
CY	BFS18R	Si-npn	RF, 30V, 30mA, 200MHz	SOT-23		3a		-	16ta	Sie
cY	BU45K244G	Vdet-IC	2.4V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
CY	BZX84B3V0	Z-diode	2.94..3.06V, Zzt=95 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
CY	MMBZ4693	Z-diode	7.5V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
CY	RT9169-49CV	LVR-IC	LDO, 4.9V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
CYQ	2SC4661-Q	Si-npn	UHF, 15V, 30mA, 150mW, B=50..100, 5GHz	SOT-323		3a		-	16ta	Pan
CYR	2SC4661-R	Si-npn	UHF, 15V, 30mA, 150mW, B=80..160, 5GHz	SOT-323		3a		-	16ta	Pan
CYS	2SC4661-S	Si-npn	UHF, 15V, 30mA, 150mW, B=125..250, 5GHz	SOT-323		3a		-	16ta	Pan
CZ	AP130-40TW	LVR-IC	LDO, 4.0V±2%, 300mA	TSOT-23-3L	VR1	3b		-	16vj	Ana
CZ	AP130-40W	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23	VR1	3b		-	16vj	Ana
CZ	BFS19R	Si-npn	RF, 30V, 30mA, 250mW, B=65..225, 260MHz	SOT-23		3a		-	16ta	Sie
CZ	BZX84B3V3	Z-diode	3.23..3.37V, Zzt=95 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
Cz	FP6809-31NS3P	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Fit
CZ	MMBZ4694	Z-diode	8.2V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
CZ	RT9169-50CV	LVR-IC	LDO, 5.0V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
CZ-	RT9169-50PV	LVR-IC	LDO, 5.0V±2%, 100mA	SOT-23	VR1	3a		-	16ch	Rct
Cz=	FP6809-31NS3G	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Fit
d	AX6901DA	Vdet-IC	3.08V±1.5%, -Reset PPO	SC-70-3L	VD7	3bf		27	16vdc	Axl
D	AX6902JA	Vdet-IC	2.80V±1.5%, +Reset PPO	SC-70-3L	VD7	3be		27	16vdc	Axl
D	ELM7525CEB	Vdet-IC	2.5V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
D	ELM7525NEB	Vdet-IC	2.5V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm

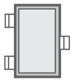

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D	Si1013R	p-MOSFET	T-FET, Sw, 20V, 275mA, 150mW, <1.2 Ω(350mA), 5/35ns	SC-75A		3a		-	16fh	Six
D0	AP8821C-30GC	Vdet-IC	3.0V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
D0	AP8821C-30GT	Vdet-IC	3.0V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
D0	AP8821C-30PC	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
D0	AP8821C-30PT	Vdet-IC	3.0V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
D0	BL8062CB3BTR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23	VR1	3ba	B28a	41	16cj	Shb
D0	BL8062CB3BTR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3ba	B28b	41	16cj	Shb
D0	BL8062CB3BTR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23	VR1	3ba	B28c	41	16cj	Shb
D0	BL8062CB3BTR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23	VR1	3ba	B28d	41	16cj	Shb
D0	BL8062CB3TR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
D0	BL8062CB3TR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
D0	BL8062CB3TR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
D0	BL8062CB3TR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Shb
D0	BZX84C56	Z-diode	52..60V, Zzt=200 Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lge
D0	EC95808C30B1N	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
D0	EC95808C30C1N	Vdet-IC	3.0V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
D0	ELM89301B	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
D0	ELM9730NBB	Vdet-IC	3.0V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
D0	HSMP-3800	PIN-diode	RF, 100V, 1A(1ms), <0.37pF, <2 Ω(100mA)	SOT-23		3a		-	16dc	Agi
D0	ILC5062IC30X	Vdet-IC	3V,±2%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
D0	ILC5062M30X	Vdet-IC	3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
D0	R3111N302A	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
D0	R3113D401A	Vdet-IC	4V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
D0	R3130N40EC	Vdet-IC	4V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
D0	RT9809-15CV	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
D0	Si2320DS	n-MOSFET	V-MOS, 200V, +0.22A, <7 Ω(0.5A)	SOT-23		3a		-	16fh	Six
D0	TC54VC3002ECB	Vdet-IC	3.0V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
D03	XC61CC3002M	Vdet-IC	3.0V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
D03	XE61CC3045MR	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
D05	LN61FC3012M	Vdet-IC	3.0V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D05	XC61FC3012M	Vdet-IC	3.0V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D05	XC61HC3012MR	Vdet-IC	3.0V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
D06	LN61FC3042M	Vdet-IC	3.0V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D06	XC61FC3042M	Vdet-IC	3.0V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D06	XC61HC3042MR	Vdet-IC	3.0V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
D07	LN61FC3052M	Vdet-IC	3.0V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D07	XC61FC3052M	Vdet-IC	3.0V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D07	XC61HC3052MR	Vdet-IC	3.0V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
D0A	ILC5062AIC30X	Vdet-IC	3V±1%, -Reset PPO,	SOT-323	VD7	3a		-	16vdb	Imp
D0A	ILC5062AM30X	Vdet-IC	3V±1%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
D0C	KIC3201T-30	LVR-IC	LDO, 3.0V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
D0M	MMBZ5V6AL	TVS	Dual, Vrwm=3.0V, Vbr=5.32..5.88V, 3.0A, 24W(1ms)	SOT-23		3c		-	16df	Rhm
D0N	MMBZ6V2AL	TVS	Dual, Vrwm=3.0V, Vbr=5.89..6.51V, 2.76A, 24W(1ms)	SOT-23		3c		-	16df	Rhm
D0P	MMBZ6V8AL	TVS	Dual, Vrwm=4.5V, Vbr=6.46..7.14V, 2.5A, 24W(1ms)	SOT-23		3c		-	16df	Rhm
D0S	MMBZ9V1AL	TVS	Dual, Vrwm=6.0V, Vbr=8.65..9.56V, 1.7A, 24W(1ms)	SOT-23		3c		-	16df	Rhm
D0T	MMBZ10VAL	TVS	Dual, Vrwm=6.5V, Vbr=9.50..10.5V, 1.7A, 24W(1ms)	SOT-23		3c		-	16df	Rhm
D0V	MMBZ12VAL	TVS	Dual, Vrwm=8.5V, Vbr=11.4..12.6V, 2.35A,, 24W(1ms)	SOT-23		3c		-	16df	Rhm
D0X	MMBZ15VAL	TVS	Dual, Vrwm=12V, Vbr=14.25..15.75V, 1.9A, 40W(1ms)	SOT-23		3c		-	16df	Rhm
D0Y	MMBZ16VAL	TVS	Dual, Vrwm=13V, Vbr=15.2..16.8V, 1.7A,, 24W(1ms)	SOT-23		3c		-	16df	Rhm
D0Z	MMBZ18VAL	TVS	Dual, Vrwm=14.5V, Vbr=17.10..18.90V, 1.6A, 40W(1ms)	SOT-23		3c		-	16df	Rhm
D1	2SC5277-1	Si-npn	UHF-S-band, 20V, 30mA, 100mW, B=60..120, 11GHz	SMCP		3a		-	16ta	San
D1	2SK3107	n-MOSFET	V-MOS, LogL, 30V, +100mA, <15 Ω	SOT-23		3a		-	16fh	Nec
D1	AP431SA	Vref-IC	Adjustable, Precision, Shunt, 2.495V±1%	SOT-23	RF1	3b		-	16rc	Di
D1	AP8821C-31GC	Vdet-IC	3.1V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
D1	AP8821C-31GT	Vdet-IC	3.1V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
D1	AP8821C-31PC	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
D1	AP8821C-31PT	Vdet-IC	3.1V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
D1	AX1110R15	LVR-IC	LDO, 1.5V±2%, 350mA	SOT-23L	VR1	3be		27	16vl	Axl
D1	AZ23C2V7-V	Z-diode	Dual, 2.57..2.84V, Zzt=83 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D1	BCW31	Si-pnp	GP, 32V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3j		-	16ta	Rhm
D1	BL8062CB3BTR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23	VR1	3ba	B28a	41	16cj	Shb
D1	BL8062CB3BTR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23	VR1	3ba	B28b	41	16cj	Shb
D1	BL8062CB3BTR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23	VR1	3ba	B28c	41	16cj	Shb
D1	BL8062CB3TR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
D1	BL8062CB3TR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
D1	BL8062CB3TR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
D1	EC95808C31B1N	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
D1	EC95808C31C1N	Vdet-IC	3.1V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
D1	ELM89311B	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
D1	ELM9731NBB	Vdet-IC	3.1V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1	ILC5062IC31X	Vdet-IC	3.1V±2%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
D1	ILC5062M31X	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
D1	MMBZ5226B	Z-diode	3.3V±5%, Izt=20mA, Zzt=28 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
D1	MMBZ5226BW	Z-diode	3.3V±5%, Izt=20mA, Zzt=28 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
D1	R3111N312A	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
D1	R3113D411A	Vdet-IC	4.1V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
D1	R3130N41EC	Vdet-IC	4.1V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
D1	RT9809-16CV	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
D1	SI2321DS	p-MOSFET	V-MOS, LogL, 20V, 4.3A, 1.25W, <44mΩ(4.3A), 15/60ns	SOT-23		3g		-	16fh	Vs
D1	TC54VC3102ECB	Vdet-IC	3.1V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
D10	2BZX84C10	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
D10	AZ23C6V2-V	Z-diode	Dual, 5.89..6.51V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D10	CZMA10	Z-diode	Dual, 10V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D10	TZT10AW	Z-diode	Dual, 9.4..10.6V, Izt=5mA, Zzt=20 Ω, 300mW	SOT-23		3a		-	16df	Ttr
D11	2BZX84C11	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
D11	AZ23C6V8	Z-diode	Dual, 6.46..7.14V, Zzt=8 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D11	AZ23C6V8-V	Z-diode	Dual, 6.46..7.14V, Zzt=8 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D11	BZD84C6V8	Z-diode	Dual, 6.8V±5%, Izt=5mA, Zzt=8Ω, 300mW	SOT-23		3a		-	16df	Frm
D11	CZMA11	Z-diode	Dual, 11V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D11	TZT11AW	Z-diode	Dual, 10.4..11.6V, Izt=5mA, Zzt=20 Ω, 300mW	SOT-23		3a		-	16df	Ttr
D11	TZT6V8AW	Z-diode	Dual, 6.46..7.14V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D11A	ML6102C113M	Vdet-IC	1.1V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D12	2BZX84C12	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
D12	AZ23C7V5	Z-diode	Dual, 7.13..7.88V, Zzt=7 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D12	AZ23C7V5-V	Z-diode	Dual, 7.13..7.88V, Zzt=7 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D12	BZD84C7V5	Z-diode	Dual, 7.5V±5%, Izt=5mA, Zzt=7Ω, 300mW	SOT-23		3a		-	16df	Frm
D12	CZMA12	Z-diode	Dual, 12V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D12	MEZ03-7.5-T2	Z-diode	7.13..7.88V, Izt=5mA, Zzt=7 Ω, 300mW	SOT-23		3a		-	16df	Mts
D12	TZT12AW	Z-diode	Dual, 11.4..12.7V, Izt=5mA, Zzt=25Ω, 300mW	SOT-23		3a		-	16df	Ttr
D12	TZT7V5AW	Z-diode	Dual, 7.13..7.88V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D12A	ML6102C123M	Vdet-IC	1.2V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D13	2BZX84C13	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
D13	AZ23C8V2	Z-diode	Dual, 7.79..8.61V, Zzt=7 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D13	AZ23C8V2-V	Z-diode	Dual, 7.79..8.61V, Zzt=7 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D13	BZD84C8V2	Z-diode	Dual, 8.2V±5%, Izt=5mA, Zzt=7Ω, 300mW	SOT-23		3a		-	16df	Frm
D13	CZMA13	Z-diode	Dual, 13V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D13	MEZ03-8.2-T2	Z-diode	7.79..8.61V, Izt=5mA, Zzt=7 Ω, 300mW	SOT-23		3a		-	16df	Mts
D13	TZT13AW	Z-diode	Dual, 12.4..14.1V, Izt=5mA, Zzt=30Ω, 300mW	SOT-23		3a		-	16df	Ttr
D13	TZT8V2AW	Z-diode	Dual, 7.79..8.61V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D13	XC61CC3102M	Vdet-IC	3.1V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
D13	XE61CC3145MR	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
D13A	ML6102C133M	Vdet-IC	1.3V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D14	AZ23C9V1	Z-diode	Dual, 8.65..9.56V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D14	AZ23C9V1-V	Z-diode	Dual, 8.65..9.56V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D14	BZD84C9V1	Z-diode	Dual, 9.1V±5%, Izt=5mA, Zzt=10Ω, 300mW	SOT-23		3a		-	16df	Frm
D14	MEZ03-9.1-T2	Z-diode	8.65..9.56V, Izt=5mA, Zzt=10 Ω, 300mW	SOT-23		3a		-	16df	Mts
D14	TZT9V1AW	Z-diode	Dual, 8.65..9.56V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D14A	ML6102C143M	Vdet-IC	1.4V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D15	2BZX84C15	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
D15	2SC1622A-15	Si-npn	AF-Amp, 120V, 50mA, 200mW, 110MHz, B=130..270	SOT-23		3a		-	16ta	Nec
D15	2SC4180-15	Si-npn	AF, 120V, 50mA, 150mW, B=135..270, >50MHz	SOT-323		3a		-	16ta	Nec
D15	AZ23C10	Z-diode	Dual, 9.50..10.50V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D15	AZ23C10-V	Z-diode	Dual, 9.50..10.50V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D15	BZD84C10	Z-diode	Dual, 10V±5%, Izt=5mA, Zzt=15Ω, 300mW	SOT-23		3a		-	16df	Frm
D15	CZMA15	Z-diode	Dual, 15V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D15	LN61FC3112M	Vdet-IC	3.1V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D15	MEZ03-10-T2	Z-diode	9.50..10.50V, Izt=5mA, Zzt=15 Ω, 300mW	SOT-23		3a		-	16df	Mts
D15	TZT10AW	Z-diode	Dual, 9.50..10.50V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D15	TZT15AW	Z-diode	Dual, 13.8..15.6V, Izt=5mA, Zzt=30Ω, 300mW	SOT-23		3a		-	16df	Ttr
D15	XC61FC3112M	Vdet-IC	3.1V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D15	XC61HC3112MR	Vdet-IC	3.1V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
D15A	ML6102C153M	Vdet-IC	1.5V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D16	2BZX84C16	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
D16	2SC1622A-16	Si-npn	AF-Amp, 120V, 50mA, 200mW, 110MHz, B=200..400	SOT-23		3a		-	16ta	Nec
D16	2SC4180-16	Si-npn	AF, 120V, 50mA, 150mW, B=200..400, >50MHz	SOT-323		3a		-	16ta	Nec
D16	AZ23C11	Z-diode	Dual, 10.45..11.55V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D16	AZ23C11-V	Z-diode	Dual, 10.45..11.55V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D16	BZD84C11	Z-diode	Dual, 11V±5%, Izt=5mA, Zzt=20Ω, 300mW	SOT-23		3a		-	16df	Frm
D16	CZMA16	Z-diode	Dual, 16V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D16	KIC77D16M	Vdet-IC	1.6V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec

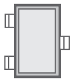

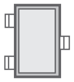

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D16	KIC77D16T	Vdet-IC	1.6V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D16	LN61FC3142M	Vdet-IC	3.1V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D16	MEZ03-11-T2	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20 Ω, 300mW	SOT-23		3a		-	16df	Mts
D16	TZT11AW	Z-diode	Dual, 10.45..11.55V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D16	TZT16AW	Z-diode	Dual, 15.3..17.1V, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3a		-	16df	Ttr
D16	XC61FC3142M	Vdet-IC	3.1V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D16	XC61HC3142MR	Vdet-IC	3.1V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
D16A	ML6102C163M	Vdet-IC	1.6V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D17	2SC1622A-17	Si-npn	AF-Amp, 120V, 50mA, 200mW, 110MHz, B=300..600	SOT-23		3a		-	16ta	Nec
D17	2SC4180-17	Si-npn	AF, 120V, 50mA, 150mW, B=300..600, >50MHz	SOT-323		3a		-	16ta	Nec
D17	AZ23C12	Z-diode	Dual, 11.40..12.60V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D17	AZ23C12-V	Z-diode	Dual, 11.40..12.60V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D17	BZD84C12	Z-diode	Dual, 12V±5%, Izt=5mA, Zzt=20Ω, 300mW	SOT-23		3a		-	16df	Frm
D17	KIC77D17M	Vdet-IC	1.7V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D17	KIC77D17T	Vdet-IC	1.7V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D17	LN61FC3152M	Vdet-IC	3.1V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D17	MEZ03-12-T2	Z-diode	11.40..12.60V, Izt=5mA, Zzt=20 Ω, 300mW	SOT-23		3a		-	16df	Mts
D17	TZT12AW	Z-diode	Dual, 11.40..12.60V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D17	XC61FC3152M	Vdet-IC	3.1V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D17	XC61HC3152MR	Vdet-IC	3.1V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
D17A	ML6102C173M	Vdet-IC	1.7V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D18	2BZX84C18	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
D18	2SC1622A-18	Si-npn	AF-Amp, 120V, 50mA, 200mW, 110MHz, B=450..900	SOT-23		3a		-	16ta	Nec
D18	2SC4180-18	Si-npn	AF, 120V, 50mA, 150mW, B=450..900, >50MHz	SOT-323		3a		-	16ta	Nec
D18	AZ23C13	Z-diode	Dual, 12.35..13.65V, Zzt=25Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D18	AZ23C13-V	Z-diode	Dual, 12.35..13.65V, Zzt=25Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D18	BZD84C13	Z-diode	Dual, 13V±5%, Izt=5mA, Zzt=25Ω, 300mW	SOT-23		3a		-	16df	Frm
D18	CZMA18	Z-diode	Dual, 18V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D18	KIC77D18M	Vdet-IC	1.8V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D18	KIC77D18T	Vdet-IC	1.8V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D18	MEZ03-13-T2	Z-diode	12.35..13.65V, Izt=5mA, Zzt=25Ω, 300mW	SOT-23		3a		-	16df	Mts
D18	TZT13AW	Z-diode	Dual, 12.35..13.65V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D18	TZT18AW	Z-diode	Dual, 16.8..19.1V, Izt=5mA, Zzt=45Ω, 300mW	SOT-23		3a		-	16df	Ttr
D18A	ML6102C183M	Vdet-IC	1.8V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D19	AZ23C15	Z-diode	Dual, 14.25..15.75V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D19	AZ23C15-V	Z-diode	Dual, 14.25..15.75V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D19	BZD84C15	Z-diode	Dual, 15V±5%, Izt=5mA, Zzt=30Ω, 300mW	SOT-23		3a		-	16df	Frm
D19	KIC77D19M	Vdet-IC	1.9V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D19	KIC77D19T	Vdet-IC	1.9V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D19	MEZ03-15-T2	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 300mW	SOT-23		3a		-	16df	Mts
D19	TZT15AW	Z-diode	Dual, 14.25..15.75V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D19A	ML6102C193M	Vdet-IC	1.9V±3%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D1A	ILC5062AIC31X	Vdet-IC	3.1V±1%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
D1A	ILC5062AM31X	Vdet-IC	3.1V±1%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
D1A	MMBZ20VAL	TVS	Dual, Vrwm=17V, Vbr=19.0..21.0V, 1.4A, 40W(1ms)	SOT-23		3c		-	16df	Rhm
D1C	KIC3201T-31	LVR-IC	LDO, 3.1V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
D1C	MMBZ24VAL	TVS	Dual, Vrwm=20V, Vbr=22.8..25.2V, 1.25A, 40W(1ms)	SOT-23		3c		-	16df	Rhm
D1D	MMBZ27VAL	TVS	Dual, Vrwm=22V, Vbr=25.65..28.35V, 1.0A, 40W(1ms)	SOT-23		3c		-	16df	Rhm
D1E	MMBZ30VAL	TVS	Dual, Vrwm=24V, Vbr=28.5..31.5V, 0.95A, 40W(1ms)	SOT-23		3c		-	16df	Rhm
D1F	MMBZ33VAL	TVS	Dual, Vrwm=26V, Vbr=31.35..34.65V, 0.87A, 40W(1ms)	SOT-23		3c		-	16df	Rhm
D1G	KSA812-G	Si-pnp	AF, 60V, 100mA, 150mW, B=200..400, >180MHz	SOT-23		3a		-	16ta	Sam
D1L	KSA812-L	Si-pnp	AF, 60V, 100mA, 150mW, B=300..600, >180MHz	SOT-23		3a		-	16ta	Sam
D1O	KSA812-O	Si-pnp	AF, 60V, 100mA, 150mW, B=90..180, >180MHz	SOT-23		3a		-	16ta	Sam
D1p	BCW31	Si-pnp	GP, 32V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3a		-	16ta	PhH
D1t	BCW31	Si-pnp	GP, 32V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3a		-	16ta	PhM
D1W	BCW31	Si-pnp	GP, 32V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3a		-	16ta	PhC
D1Y	KSA812-Y	Si-pnp	AF, 60V, 100mA, 150mW, B=135..270, >180MHz	SOT-23		3a		-	16ta	Sam
D2	2SC5277-2	Si-npn	UHF-S-band, 20V, 30mA, 100mW, B=90..180, 11GHz	SMCP		3a		-	16ta	San
D2	AP431ASA	Vref-IC	Adjustable, Precision, Shunt, 2.495V±0.5%	SOT-23	RF1	3b		-	16rc	Di
D2	AP8821C-32GC	Vdet-IC	3.2V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
D2	AP8821C-32GT	Vdet-IC	3.2V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
D2	AP8821C-32PC	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
D2	AP8821C-32PT	Vdet-IC	3.2V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
D2	AX1110R18	LVR-IC	LDO, 1.8V±2%, 350mA	SOT-23L	VR1	3be		27	16vl	Axl
D2	AZ23C3V0-V	Z-diode	Dual, 2.85..3.15V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D2	BCW32	Si-pnp	GP, 32V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3j		-	16ta	Rhm
D2	BL8062CB3BTR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23	VR1	3ba	B28	41	16cj	Shb
D2	BL8062CB3BTR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23	VR1	3ba	B28a	41	16cj	Shb
D2	BL8062CB3BTR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23	VR1	3ba	B28b	41	16cj	Shb
D2	BL8062CB3BTR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23	VR1	3ba	B28c	41	16cj	Shb

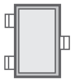

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2	BL8062CB3TR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
D2	BL8062CB3TR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
D2	BL8062CB3TR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
D2	BL8062CB3TR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
D2	EC95808C32B1N	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
D2	EC95808C32C1N	Vdet-IC	3.2V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
D2	ELM89321B	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
D2	ELM9732NBB	Vdet-IC	3.2V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
D2	HSMP-3802	PIN-diode	Dual, RF, 100V, 1A(1ms), <0.37pF, <2 Ω(100mA)	SOT-23		3a		-	16dl	Agi
D2	MMBZ5227B	Z-diode	3.6V±5%, Izt=20mA, Zzt=24 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
D2	MMBZ5227BW	Z-diode	3.6V±5%, Izt=20mA, Zzt=24 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
D2	R3111N322A	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
D2	R3113D421A	Vdet-IC	4.2V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
D2	R3130N42EC	Vdet-IC	4.2V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
D2	RT9809-17CV	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
D2	TC54VC3202ECB	Vdet-IC	3.2V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
D20	2BZX84C20	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
D20	AZ23C16	Z-diode	Dual, 15.20..16.80V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D20	AZ23C16-V	Z-diode	Dual, 15.20..16.80V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D20	BZD84C16	Z-diode	Dual, 16V±5%, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3a		-	16df	Frm
D20	CZMA20	Z-diode	Dual, 20V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D20	KIC77D20M	Vdet-IC	2.0V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D20	KIC77D20T	Vdet-IC	2.0V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D20	MEZ03-16-T2	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3a		-	16df	Mts
D20	TZT16AW	Z-diode	Dual, 15.20..16.80V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D20	TZT20AW	Z-diode	Dual, 18.8..21.2V, Izt=5mA, Zzt=55Ω, 300mW	SOT-23		3a		-	16df	Ttr
D20A	ML6102C202M	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D21	2SK2219-21	n-FET	Mic-preamp, 20V, 1mA, 100mW, Idss=140..240uA	MCP		3a		-	16fa	San
D21	2SK931-21	n-FET	GP, 30V, 50mA, 200mW, Idss=5..8.5mA, Up<2V	SOT-23		3a		-	16fa	San
D21	AZ23C18	Z-diode	Dual, 17.10..18.90V, Zzt=50 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D21	AZ23C18-V	Z-diode	Dual, 17.10..18.90V, Zzt=50 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D21	BZD84C18	Z-diode	Dual, 18V±5%, Izt=5mA, Zzt=50Ω, 300mW	SOT-23		3a		-	16df	Frm
D21	GS809C21EUD	Vdet-IC	2.1V±1.5%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
D21	KIC77D21M	Vdet-IC	2.1V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D21	KIC77D21T	Vdet-IC	2.1V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D21	MEZ03-18-T2	Z-diode	17.10..18.90V, Izt=5mA, Zzt=50 Ω, 300mW	SOT-23		3a		-	16df	Mts
D21	TZT18AW	Z-diode	Dual, 17.10..18.90V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D212	APX803L-12W	Vdet-IC	1.2V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D213	APX803L-13W	Vdet-IC	1.3V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D214	APX803L-14W	Vdet-IC	1.4V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D215	APX803L-15W	Vdet-IC	1.5V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D216	APX803L-16W	Vdet-IC	1.6V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D217	APX803L-17W	Vdet-IC	1.7V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D218	APX803L-18W	Vdet-IC	1.8V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D219	APX803L-19W	Vdet-IC	1.9V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D21A	ML6102C212M	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D22	2BZX84C22	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
D22	2SK2219-22	n-FET	Mic-preamp, 20V, 1mA, 100mW, Idss=210..350uA	MCP		3a		-	16fa	San
D22	2SK931-22	n-FET	GP, 30V, 50mA, 200mW, Idss=7.3.12mA, Up<2V	SOT-23		3a		-	16fa	San
D22	AZ23C20	Z-diode	Dual, 19.0..21.00V, Zzt=50 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D22	AZ23C20-V	Z-diode	Dual, 19.0..21.00V, Zzt=50 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D22	BZD84C20	Z-diode	Dual, 20V±5%, Izt=5mA, Zzt=50Ω, 300mW	SOT-23		3a		-	16df	Frm
D22	CZMA22	Z-diode	Dual, 22V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D22	KIC77D22M	Vdet-IC	2.2V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D22	KIC77D22T	Vdet-IC	2.2V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D22	MEZ03-20-T2	Z-diode	19.0..21.0V, Izt=5mA, Zzt=50 Ω, 300mW	SOT-23		3a		-	16df	Mts
D22	TZT20AW	Z-diode	Dual, 19.00..21.0V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D22	TZT22AW	Z-diode	Dual, 20.8..23.3V, Izt=5mA, Zzt=55Ω, 300mW	SOT-23		3a		-	16df	Ttr
D220	APX803L-20W	Vdet-IC	2.0V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D221	APX803L-21W	Vdet-IC	2.1V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D222	APX803L-22W	Vdet-IC	2.2V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D223	APX803L-23W	Vdet-IC	2.3V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D224	APX803L-24W	Vdet-IC	2.4V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D225	APX803L-25W	Vdet-IC	2.5V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D226	APX803L-26W	Vdet-IC	2.6V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D227	APX803L-27W	Vdet-IC	2.7V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D228	APX803L-28W	Vdet-IC	2.8V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D229	APX803L-29W	Vdet-IC	2.9V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D22A	ML6102C222M	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D23	2SK2219-23	n-FET	Mic-preamp, 20V, 1mA, 100mW, Idss=320..500uA	MCP		3a		-	16fa	San

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D23	2SK931-23	n-FET	GP, 30V, 50mA, 200mW, Idss=10..17mA, Up<2V	SOT-23		3a		-	16fa	San
D23	AZ23C22	Z-diode	Dual, 20.90..23.10V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D23	AZ23C22-V	Z-diode	Dual, 20.90..23.10V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D23	BZD84C22	Z-diode	Dual, 22V±5%, Izt=5mA, Zzt=55Ω, 300mW	SOT-23		3a		-	16df	Frm
D23	KIC77D23M	Vdet-IC	2.3V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D23	KIC77D23T	Vdet-IC	2.3V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D23	MEZ03-22-T2	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 300mW	SOT-23		3a		-	16df	Mts
D23	TZT22AW	Z-diode	Dual, 20.90..23.10V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D23	XC61CC3202M	Vdet-IC	3.2V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
D23	XE61CC3245MR	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
D230	APX803L-30W	Vdet-IC	3.0V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D231	APX803L-31W	Vdet-IC	3.1V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D232	APX803L-32W	Vdet-IC	3.2V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D233	APX803L-33W	Vdet-IC	3.3V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D234	APX803L-34W	Vdet-IC	3.4V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D235	APX803L-35W	Vdet-IC	3.5V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D236	APX803L-36W	Vdet-IC	3.6V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D237	APX803L-37W	Vdet-IC	3.7V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D238	APX803L-38W	Vdet-IC	3.8V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D239	APX803L-39W	Vdet-IC	3.9V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D23A	ML6102C232M	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D24	2BZX84C24	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
D24	2SK931-24	n-FET	GP, 30V, 50mA, 200mW, Idss=14.5..24mA, Up<2V	SOT-23		3a		-	16fa	San
D24	AZ23C24	Z-diode	Dual, 22.80..25.20V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D24	AZ23C24-V	Z-diode	Dual, 22.80..25.20V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D24	BZD84C24	Z-diode	Dual, 24V±5%, Izt=5mA, Zzt=80Ω, 300mW	SOT-23		3a		-	16df	Frm
D24	CZMA24	Z-diode	Dual, 24V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D24	GS809C24EUD	Vdet-IC	2.4V±1.5%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
D24	KIC77D24M	Vdet-IC	2.4V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D24	KIC77D24T	Vdet-IC	2.4V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D24	MEZ03-24-T2	Z-diode	22.80..25.20V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3a		-	16df	Mts
D24	TZT24AW	Z-diode	Dual, 22.8..25.6V, Izt=5mA, Zzt=70 Ω, 300mW	SOT-23		3a		-	16df	Ttr
D240	APX803L-40W	Vdet-IC	4.0V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D241	APX803L-41W	Vdet-IC	4.1V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D242	APX803L-42W	Vdet-IC	4.2V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D243	APX803L-43W	Vdet-IC	4.3V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D244	APX803L-44W	Vdet-IC	4.4V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D245	APX803L-45W	Vdet-IC	4.5V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D246	APX803L-46W	Vdet-IC	4.6V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D247	APX803L-47W	Vdet-IC	4.7V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D248	APX803L-48W	Vdet-IC	4.8V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D249	APX803L-49W	Vdet-IC	4.9V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D24A	ML6102C242M	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D25	2SC3115-25	Si-npn	GP, 120V, 50mA, 200mA, B=135..270, 110MHz	SOT-23		3a		-	16ta	Nec
D25	2SK931-25	n-FET	GP, 30V, 50mA, 200mW, Idss=16..30mA, Up<2V	SOT-23		3a		-	16fa	San
D25	AZ23C27	Z-diode	Dual, 25.65..28.35V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D25	AZ23C27-V	Z-diode	Dual, 25.65..28.35V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D25	BZD84C27	Z-diode	Dual, 27V±5%, Izt=5mA, Zzt=80Ω, 300mW	SOT-23		3a		-	16df	Frm
D25	KIC77D25M	Vdet-IC	2.5V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D25	KIC77D25T	Vdet-IC	2.5V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D25	LN61FC3212M	Vdet-IC	3.2V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D25	MEZ03-27-T2	Z-diode	25.65..28.35V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3a		-	16df	Mts
D25	TZT27AW	Z-diode	Dual, 25.65..28.35V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D25	XC61FC3212M	Vdet-IC	3.2V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D25	XC61HC3212MR	Vdet-IC	3.2V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
D250	APX803L-50W	Vdet-IC	5.0V±1.5%, -Reset ODO	SC-59	VD6	3e		44	16vda	Di
D25A	ML6102C252M	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D26	2SC3115-26	Si-npn	GP, 120V, 50mA, 200mA, B=200..400, 110MHz	SOT-23		3a		-	16ta	Nec
D26	AZ23C30	Z-diode	Dual, 28.50..31.50V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D26	AZ23C30-V	Z-diode	Dual, 28.50..31.50V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D26	BZD84C30	Z-diode	Dual, 30V±5%, Izt=5mA, Zzt=80Ω, 300mW	SOT-23		3a		-	16df	Frm
D26	GS809CREUD	Vdet-IC	2.63V±1.5%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
D26	KIC77D26M	Vdet-IC	2.6V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D26	KIC77D26T	Vdet-IC	2.6V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D26	LN61FC3242M	Vdet-IC	3.2V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D26	MEZ03-30-T2	Z-diode	28.50..31.50V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3a		-	16df	Mts
D26	TZT30AW	Z-diode	Dual, 28.50..31.50V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D26	XC61FC3242M	Vdet-IC	3.2V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D26	XC61HC3242MR	Vdet-IC	3.2V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
D26A	ML6102C262M	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc

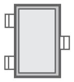

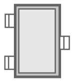

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D27	2BZX84C27	Z-diode	25.1..28.9V, Zzt=80 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
D27	2SC3115-27	Si-npn	GP, 120V, 50mA, 200mA, B=300..600, 110MHz	SOT-23		3a		-	16ta	Nec
D27	AZ23C33	Z-diode	Dual, 31.35..34.65V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D27	AZ23C33-V	Z-diode	Dual, 31.35..34.65V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D27	BZD84C33	Z-diode	Dual, 33V±5%, Izt=5mA, Zzt=80Ω, 300mW	SOT-23		3a		-	16df	Frm
D27	CZMA27	Z-diode	Dual, 27V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D27	GS809C27SEUD	Vdet-IC	2.7V±1.5%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
D27	KIC77D27M	Vdet-IC	2.7V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D27	KIC77D27T	Vdet-IC	2.7V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D27	LN61FC3252M	Vdet-IC	3.2V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D27	MEZ03-33-T2	Z-diode	31.35..34.65V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3a		-	16df	Mts
D27	TZT27AW	Z-diode	Dual, 25.1..28.9V, Izt=2mA, Zzt=80 Ω, 300mW	SOT-23		3a		-	16df	Ttr
D27	TZT33AW	Z-diode	Dual, 31.35..34.65V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D27	XC61FC3252M	Vdet-IC	3.2V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D27	XC61HC3252MR	Vdet-IC	3.2V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
D27A	ML6102C272M	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D28	2SC3115-28	Si-npn	GP, 120V, 50mA, 200mA, B=450..900, 110MHz	SOT-23		3a		-	16ta	Nec
D28	AZ23C36	Z-diode	Dual, 34.20..37.80V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D28	AZ23C36-V	Z-diode	Dual, 34.20..37.80V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D28	BAS70W	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dc	Ste
D28	BZD84C36	Z-diode	Dual, 36V±5%, Izt=5mA, Zzt=90Ω, 300mW	SOT-23		3a		-	16df	Frm
D28	KIC77D28M	Vdet-IC	2.8V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D28	KIC77D28T	Vdet-IC	2.8V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D28	TZT36AW	Z-diode	Dual, 34.20..37.80V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D28A	ML6102C282M	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D29	AZ23C39	Z-diode	Dual, 37.05..40.95V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D29	AZ23C39-V	Z-diode	Dual, 37.05..40.95V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D29	BAS70-06W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16df	Ste
D29	BZD84C39	Z-diode	Dual, 39V±5%, Izt=5mA, Zzt=90Ω, 300mW	SOT-23		3a		-	16df	Frm
D29	GS809CSEUD	Vdet-IC	2.93V±1.5%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
D29	KIC77D29M	Vdet-IC	2.9V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D29	KIC77D29T	Vdet-IC	2.9V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D29	MEZ03-39-T2	Z-diode	37.05..40-95V, Izt=5mA, Zzt=90Ω, 300mW	SOT-23		3a		-	16df	Mts
D29	TZT39AW	Z-diode	Dual, 37.05..40.95V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D29A	ML6102C292M	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D2C	CCZ23C2V7	Z-diode	Dual, 2.50..2.90V, Zzt=83Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D2C	KIC3201T-32	LVR-IC	LDO, 3.2V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
D2D	RB491D	Si-diode	SBR, 40V, 100mA, Vf<0.53V(1A)	SOT-23		3a		-	16dc	Trs
D2E	CCZ23C3V0	Z-diode	Dual, 2.80..3.20V, Zzt=95Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D2E	RB491D	Si-diode	SBR, 25V, 1A, Vf<0.45V(1A)	SC-59		3i		-	16dc	Rhm
D2F	CCZ23C3V3	Z-diode	Dual, 3.10..3.50V, Zzt=95Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D2F	KIC77D263M	Vdet-IC	2.63V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D2F	KIC77D263T	Vdet-IC	2.63V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D2G	CCZ23C3V6	Z-diode	Dual, 3.40..3.80V, Zzt=95Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D2H	CCZ23C3V9	Z-diode	Dual, 3.70..4.10V, Zzt=95Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D2I	CCZ23C4V3	Z-diode	Dual, 4.0..4.60V, Zzt=95Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D2I	KIC77D293M	Vdet-IC	2.93V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D2I	KIC77D293T	Vdet-IC	2.93V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D2p	BCW32	Si-pnp	GP, 32V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	Phi
D2S	MEZ03-36-T2	Z-diode	34.20..37.80V, Izt=5mA, Zzt=90Ω, 300mW	SOT-23		3a		-	16df	Mts
D2t	BCW32	Si-pnp	GP, 32V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	Phi
D3	1SS187	Si-diode	Sw, Ultra-fast, 85V, 100mA, 150mW, Vf<1.2V(100mA), <4ns	SC-59		3a		-	16eb	Tos
D3	2SC5277-3	Si-npn	UHF-S-band, 20V, 30mA, 100mW, B=135..270, 11GHz	SMCP		3a		-	16ta	San
D3	AP8821C-33GC	Vdet-IC	3.3V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
D3	AP8821C-33GT	Vdet-IC	3.3V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
D3	AP8821C-33PC	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
D3	AP8821C-33PT	Vdet-IC	3.3V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
D3	AX1110R25	LVR-IC	LDO, 2.5V±2%, 350mA	SOT-23L	VR1	3be		27	16vl	Axl
D3	AZ23C3V3-V	Z-diode	Dual, 3.14..3.47V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D3	BCW33	Si-pnp	GP, 32V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3j		-	16ta	Rhm
D3	BL8062CB3BTR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23	VR1	3ba	B28	41	16cj	Shb
D3	BL8062CB3BTR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23	VR1	3ba	B28a	41	16cj	Shb
D3	BL8062CB3BTR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3ba	B28b	41	16cj	Shb
D3	BL8062CB3BTR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23	VR1	3ba	B28c	41	16cj	Shb
D3	BL8062CB3TR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
D3	BL8062CB3TR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
D3	BL8062CB3TR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
D3	BL8062CB3TR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
D3	EC95808C33B1N	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
D3	EC95808C33C1N	Vdet-IC	3.3V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm

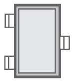

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3	ELM89331B	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
D3	ELM9733NBB	Vdet-IC	3.3V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
D3	KV1735R	C-diode	Dual, FM-tunung, 16V, 50mA, 22.25/77.74pF(8..2V), <0.3 Ω(100MHz)	SOT-23C-3		3a		-	16dg	Tok
D3	MMBZ5228B	Z-diode	3.9V±5%, Izt=20mA, Zzt=23 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
D3	MMBZ5228BW	Z-diode	3.9V±5%, Izt=20mA, Zzt=23 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
D3	R3111N332A	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
D3	R3113D431A	Vdet-IC	4.3V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
D3	R3130N43EC	Vdet-IC	4.3V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
D3	RT9809-18CV	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
D3	TC54VC3302ECB	Vdet-IC	3.3V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
D3.0	2BZX84C3V0	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 225mW	SOT-23		3a	B14	-	16dc	Dic
D3.3	2BZX84C3V3	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 225mW	SOT-23		3a	B14	-	16dc	Dic
D3.6	2BZX84C3V6	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3a	B14	-	16dc	Dic
D3.9	2BZX84C3V9	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3a	B14	-	16dc	Dic
D3.9	TZT3V9AW	Z-diode	Dual, 3.7..4.1V, Izt=5mA, Zzt=90Ω, 300mW	SOT-323		3a		-	16df	Ttr
D30	2BZX84C30	Z-diode	28..32V, Zzt=80 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
D30	AZ23C43	Z-diode	Dual, 37.05..40.95V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D30	AZ23C43	Z-diode	Dual, 40.85..45.15V, Zzt=100 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
D30	AZ23C43-V	Z-diode	Dual, 40.85..45.15V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D30	BAS70-05W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dg	Ste
D30	BZD84C43	Z-diode	Dual, 43V±5%, Izt=5mA, Zzt=100Ω, 300mW	SOT-23		3a		-	16df	Frm
D30	CZMA30	Z-diode	Dual, 30V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D30	GS809CTEUD	Vdet-IC	3.08V±1.5%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
D30	KIC77D30M	Vdet-IC	3.0V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D30	KIC77D30T	Vdet-IC	3.0V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D30	MEZ03-43-T2	Z-diode	40.85..45-15V, Izt=5mA, Zzt=100Ω, 300mW	SOT-23		3a		-	16df	Mts
D30	TZT30AW	Z-diode	Dual, 28.0..32.0V, Izt=2mA, Zzt=80 Ω, 300mW	SOT-23		3a		-	16df	Ttr
D30	TZT43AW	Z-diode	Dual, 40.85..45.15V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D30A	ML6102C302M	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D31	AZ23C47	Z-diode	Dual, 37.05..40.95V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D31	AZ23C47	Z-diode	Dual, 44.65..49.35V, Zzt=100 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
D31	AZ23C47-V	Z-diode	Dual, 44.65..49.35V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D31	BAS70-04W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dl	Ste
D31	BZD84C47	Z-diode	Dual, 47V±5%, Izt=5mA, Zzt=100Ω, 300mW	SOT-23		3a		-	16df	Frm
D31	KIC77D31M	Vdet-IC	3.1V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D31	KIC77D31T	Vdet-IC	3.1V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D31	MEZ03-47-T2	Z-diode	44.65..49.35V, Izt=5mA, Zzt=100Ω, 300mW	SOT-23		3a		-	16df	Mts
D31	TZT47AW	Z-diode	Dual, 44.65..49.35V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D312	APX803L05-12W	Vdet-IC	1.2V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D313	APX803L05-13W	Vdet-IC	1.3V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D314	APX803L05-14W	Vdet-IC	1.4V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D315	APX803L05-15W	Vdet-IC	1.5V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D315A	LD3117L-15-AE3-A-R	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-23	VR1	3a			16ch	Utc
D315B	LD3117L-15-AE3-B-R	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-23	VR1	3a			16cg	Utc
D315C	LD3117L-15-AE3-C-R	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-23	VR1	3a			16eu	Utc
D315D	LD3117L-15-AE3-D-R	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-23	VR1	3a			16vl	Utc
D316	APX803L05-16W	Vdet-IC	1.6V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D316A	LD3117L-16-AE3-A-R	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-23	VR1	3a			16ch	Utc
D316B	LD3117L-16-AE3-B-R	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-23	VR1	3a			16cg	Utc
D316C	LD3117L-16-AE3-C-R	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-23	VR1	3a			16eu	Utc
D316D	LD3117L-16-AE3-D-R	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-23	VR1	3a			16vl	Utc
D317	APX803L05-17W	Vdet-IC	1.7V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D318	APX803L05-18W	Vdet-IC	1.8V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D319	APX803L05-19W	Vdet-IC	1.9V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D31A	ML6102C312M	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D32	AZ23C51	Z-diode	Dual, 37.05..40.95V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
D32	AZ23C51	Z-diode	Dual, 48.45..53.55V, Zzt=100 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
D32	AZ23C51-V	Z-diode	Dual, 48.45Ω3.55V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D32	BZD84C51	Z-diode	Dual, 51V±5%, Izt=5mA, Zzt=100Ω, 300mW	SOT-23		3a		-	16df	Frm
D32	KIC77D32M	Vdet-IC	3.2V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D32	KIC77D32T	Vdet-IC	3.2V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D32	MEZ03-51-T2	Z-diode	48.45..53-55V, Izt=5mA, Zzt=100Ω, 300mW	SOT-23		3a		-	16df	Mts
D32	TZT51AW	Z-diode	Dual, 48.45..53.55V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
D320	APX803L05-20W	Vdet-IC	2.0V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D321	APX803L05-21W	Vdet-IC	2.1V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D322	APX803L05-22W	Vdet-IC	2.2V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D322A	LD3117L-22-AE3-A-R	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-23	VR1	3a			16ch	Utc
D322B	LD3117L-22-AE3-B-R	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-23	VR1	3a			16cg	Utc
D322C	LD3117L-22-AE3-C-R	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-23	VR1	3a			16eu	Utc
D322D	LD3117L-22-AE3-D-R	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-23	VR1	3a			16vl	Utc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D323	APX803L05-23W	Vdet-IC	2.3V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D324	APX803L05-24W	Vdet-IC	2.4V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D325	APX803L05-25W	Vdet-IC	2.5V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D325A	LD3117L-25-AE3-A-R	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-23	VR1	3a			16ch	Utc
D325B	LD3117L-25-AE3-B-R	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-23	VR1	3a			16cg	Utc
D325C	LD3117L-25-AE3-C-R	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-23	VR1	3a			16eu	Utc
D325D	LD3117L-25-AE3-D-R	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-23	VR1	3a			16vl	Utc
D326	APX803L05-26W	Vdet-IC	2.6V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D327	APX803L05-27W	Vdet-IC	2.7V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D327A	LD3117L-27-AE3-A-R	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-23	VR1	3a			16ch	Utc
D327B	LD3117L-27-AE3-B-R	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-23	VR1	3a			16cg	Utc
D327C	LD3117L-27-AE3-C-R	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-23	VR1	3a			16eu	Utc
D327D	LD3117L-27-AE3-D-R	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-23	VR1	3a			16vl	Utc
D328	APX803L05-28W	Vdet-IC	2.8V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D328A	LD3117L-28-AE3-A-R	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-23	VR1	3a			16ch	Utc
D328B	LD3117L-28-AE3-B-R	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-23	VR1	3a			16cg	Utc
D328C	LD3117L-28-AE3-C-R	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-23	VR1	3a			16eu	Utc
D328D	LD3117L-28-AE3-D-R	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-23	VR1	3a			16vl	Utc
D329	APX803L05-29W	Vdet-IC	2.9V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D329A	LD3117L-29-AE3-A-R	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-23	VR1	3a			16ch	Utc
D329B	LD3117L-29-AE3-B-R	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-23	VR1	3a			16cg	Utc
D329C	LD3117L-29-AE3-C-R	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-23	VR1	3a			16eu	Utc
D329D	LD3117L-29-AE3-D-R	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-23	VR1	3a			16vl	Utc
D32A	ML6102C322M	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D33	2BZX84C33	Z-diode	31..35V, Zzt=80 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
D33	CZMA33	Z-diode	Dual, 33V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D33	KIC77D33M	Vdet-IC	3.3V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D33	KIC77D33T	Vdet-IC	3.3V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D33	TZT33AW	Z-diode	Dual, 31.0..35.0V, Izt=2mA, Zzt=80 Ω, 300mW	SOT-23		3a		-	16df	Ttr
D33	XC61CC3302M	Vdet-IC	3.3V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
D33	XE61CC3345MR	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
D330	APX803L05-30W	Vdet-IC	3.0V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D330A	LD3117L-30-AE3-A-R	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-23	VR1	3a			16ch	Utc
D330B	LD3117L-30-AE3-B-R	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-23	VR1	3a			16cg	Utc
D330C	LD3117L-30-AE3-C-R	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-23	VR1	3a			16eu	Utc
D330D	LD3117L-30-AE3-D-R	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-23	VR1	3a			16vl	Utc
D331	APX803L05-31W	Vdet-IC	3.1V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D332	APX803L05-32W	Vdet-IC	3.2V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D333	APX803L05-33W	Vdet-IC	3.3V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D333A	LD3117L-33-AE3-A-R	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-23	VR1	3a			16ch	Utc
D333B	LD3117L-33-AE3-B-R	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-23	VR1	3a			16cg	Utc
D333C	LD3117L-33-AE3-C-R	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-23	VR1	3a			16eu	Utc
D333D	LD3117L-33-AE3-D-R	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-23	VR1	3a			16vl	Utc
D334	APX803L05-34W	Vdet-IC	3.4V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D335	APX803L05-35W	Vdet-IC	3.5V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D335A	LD3117L-35-AE3-A-R	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-23	VR1	3a			16ch	Utc
D335B	LD3117L-35-AE3-B-R	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-23	VR1	3a			16cg	Utc
D335C	LD3117L-35-AE3-C-R	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-23	VR1	3a			16eu	Utc
D335D	LD3117L-35-AE3-D-R	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-23	VR1	3a			16vl	Utc
D336	APX803L05-36W	Vdet-IC	3.6V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D336A	LD3117L-36-AE3-A-R	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-23	VR1	3a			16ch	Utc
D336B	LD3117L-36-AE3-B-R	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-23	VR1	3a			16cg	Utc
D336C	LD3117L-36-AE3-C-R	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-23	VR1	3a			16eu	Utc
D336D	LD3117L-36-AE3-D-R	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-23	VR1	3a			16vl	Utc
D337	APX803L05-37W	Vdet-IC	3.7V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D337A	LD3117L-37-AE3-A-R	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-23	VR1	3a			16ch	Utc
D337B	LD3117L-37-AE3-B-R	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-23	VR1	3a			16cg	Utc
D337C	LD3117L-37-AE3-C-R	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-23	VR1	3a			16eu	Utc
D337D	LD3117L-37-AE3-D-R	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-23	VR1	3a			16vl	Utc
D338	APX803L05-38W	Vdet-IC	3.8V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D339	APX803L05-39W	Vdet-IC	3.9V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D33A	ML6102C332M	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D34	KIC77D34M	Vdet-IC	3.4V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D34	KIC77D34T	Vdet-IC	3.4V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D340	APX803L05-40W	Vdet-IC	4.0V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D341	APX803L05-41W	Vdet-IC	4.1V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D342	APX803L05-42W	Vdet-IC	4.2V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D343	APX803L05-43W	Vdet-IC	4.3V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D344	APX803L05-44W	Vdet-IC	4.4V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D345	APX803L05-45W	Vdet-IC	4.5V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di

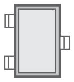

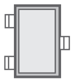

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D346	APX803L05-46W	Vdet-IC	4.6V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D347	APX803L05-47W	Vdet-IC	4.7V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D347A	LD3117L-47-AE3-A-R	LVR-IC	LDO, 4.7V±2%, 500mA	SOT-23	VR1	3a			16ch	Utc
D347B	LD3117L-47-AE3-B-R	LVR-IC	LDO, 4.7V±2%, 500mA	SOT-23	VR1	3a			16cg	Utc
D347C	LD3117L-47-AE3-C-R	LVR-IC	LDO, 4.7V±2%, 500mA	SOT-23	VR1	3a			16eu	Utc
D347D	LD3117L-47-AE3-D-R	LVR-IC	LDO, 4.7V±2%, 500mA	SOT-23	VR1	3a			16vl	Utc
D348	APX803L05-48W	Vdet-IC	4.8V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D349	APX803L05-49W	Vdet-IC	4.9V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D34A	ML6102C342M	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D35	KIC77D35M	Vdet-IC	3.5V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D35	KIC77D35T	Vdet-IC	3.5V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D35	LN61FC3312M	Vdet-IC	3.3V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D35	XC61FC3312M	Vdet-IC	3.3V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D35	XC61HC3312MR	Vdet-IC	3.3V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
D350	APX803L05-50W	Vdet-IC	5.0V±1.5%, -Reset ODO, 55ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D350A	LD3117L-50-AE3-A-R	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-23	VR1	3a			16ch	Utc
D350B	LD3117L-50-AE3-B-R	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-23	VR1	3a			16cg	Utc
D350C	LD3117L-50-AE3-C-R	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-23	VR1	3a			16eu	Utc
D350D	LD3117L-50-AE3-D-R	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-23	VR1	3a			16vl	Utc
D35A	ML6102C352M	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D36	2BZX84C36	Z-diode	34..38V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
D36	CZMA36	Z-diode	Dual, 36V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D36	KIC77D36M	Vdet-IC	3.6V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D36	KIC77D36T	Vdet-IC	3.6V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D36	LN61FC3342M	Vdet-IC	3.3V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D36	TZT36AW	Z-diode	Dual, 34.0..38.0V, Izt=2mA, Zzt=90Ω, 300mW	SOT-23		3a		-	16df	Ttr
D36	XC61FC3342M	Vdet-IC	3.3V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D36	XC61HC3342MR	Vdet-IC	3.3V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
D36A	ML6102C362M	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D37	KIC77D37M	Vdet-IC	3.7V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D37	KIC77D37T	Vdet-IC	3.7V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D37	LN61FC3352M	Vdet-IC	3.3V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D37	XC61FC3352M	Vdet-IC	3.3V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D37	XC61HC3352MR	Vdet-IC	3.3V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
D37A	ML6102C372M	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D38	KIC77D38M	Vdet-IC	3.8V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D38	KIC77D38T	Vdet-IC	3.8V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D38A	ML6102C382M	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D39	2BZX84C39	Z-diode	37..41V, Zzt=130Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
D39	CZMA39	Z-diode	Dual, 39V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D39	KIC77D39M	Vdet-IC	3.9V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D39	KIC77D39T	Vdet-IC	3.9V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D39	TZT39AW	Z-diode	Dual, 37.0..41.0V, Izt=2mA, Zzt=130Ω, 300mW	SOT-23		3a		-	16df	Ttr
D39A	ML6102C392M	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D3A	CCZ23C5V1	Z-diode	Dual, 4.80..5.40V, Zzt=60Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D3A	RB400D	Si-diode	SBR, 40V, 500mA, Vf<0.55V(500mA), <20pF	SOT-23		3j		-	16dc	Rhm
D3ADA	LD3117L-AD-AE3-A-R	LVR-IC	LDO, Adj. 1..5..5.0V±2%, 500mA	SOT-23	VR20	3a			16ck	Utc
D3ADB	LD3117L-AD-AE3-B-R	LVR-IC	LDO, Adj. 1..5..5.0V±2%, 500mA	SOT-23	VR20	3a			16cn	Utc
D3ADC	LD3117L-AD-AE3C-R	LVR-IC	LDO, Adj. 1..5..5.0V±2%, 500mA	SOT-23	VR20	3a			16eg	Utc
D3ADD	LD3117L-AD-AE3D-R	LVR-IC	LDO, Adj. 1..5..5.0V±2%, 500mA	SOT-23	VR20	3a			16cm	Utc
D3B	CCZ23C5V6	Z-diode	Dual, 5.20..6.0V, Zzt=40Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D3B	RB420D	Si-diode	SBR, 40V, 100mA, Vf<0.45V(10mA), <6pF	SOT-23		3j		-	16dc	Rhm
D3C	KIC3201T-33	LVR-IC	LDO, 3.3V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
D3C	RB421D	Si-diode	SBR, 40V, 100mA, Vf<0.55V(100mA), <6pF	SOT-23		3j		-	16dc	Rhm
D3D	CCZ23C6V2	Z-diode	Dual, 5.80..6.60V, Zzt=10Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D3E	CCZ23C6V8	Z-diode	Dual, 6.40..7.20V, Zzt=8.0Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D3F	CCZ23C7V5	Z-diode	Dual, 7.0..7.90V, Zzt=7.0Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D3G	CCZ23C8V2	Z-diode	Dual, 7.70..8.70V, Zzt=7.0Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D3I	CCZ23C9V1	Z-diode	Dual, 8.50..9.60V, Zzt=10Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D3L	BZX84B5V1LFH	Z-diode	5.1V±2.5%, Zzt=60 Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D3L	RB425D	Si-diode	Dual, Schottky Rectifier, 40V, 100mA, Vf<0.55V(100mA), <6pF	SOT-23		3j		-	16dg	Rhm
D3M	BZX84B5V6LFH	Z-diode	5.6V±2.5%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D3N	BZX84B6V2LFH	Z-diode	6.2V±2.5%, Zzt=10 Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D3p	BCW33	Si-pnp	GP, 32V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	Phi
D3P	BZX84B6V8LFH	Z-diode	6.8V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D3Q	BZX84B7V5LFH	Z-diode	7.5V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D3Q	RB495D	Si-diode	Dual, Schottky Rectifier, 40V, 400mA, Vf<0.5V(200mA)	SOT-23		3j		-	16dg	Rhm
D3R	BZX84B8V2LFH	Z-diode	8.2V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D3S	BZX84B9V1LFH	Z-diode	9.1V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D3t	BCW33	Si-pnp	GP, 32V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16ta	Phi

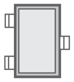

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3T	BZX84B10VLFH	Z-diode	10V±2.5%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D3U	BZX84B11VLFH	Z-diode	11V±2.5%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D3V	BZX84B12VLFH	Z-diode	12V±2.5%, Zzt=25Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D3W	BZX84B13VLFH	Z-diode	13V±2.5%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D3X	BZX84B15VLFH	Z-diode	15V±2.5%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D3Y	BZX84B16VLFH	Z-diode	16V±2.5%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D3Z	BZX84B18VLFH	Z-diode	18V±2.5%, Zzt=45Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D3Z	CCZ23C4V7	Z-diode	Dual, 4.40..5.0V, Zzt=78Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D3Z	KIC77D308M	Vdet-IC	3.08V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D3Z	KIC77D308T	Vdet-IC	3.08V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D4	2SA1252-4	Si-pnp	AF, 60V, 150mA, 200mW, 100MHz, B=90..180	CP		3a		-	16ta	San
D4	AP8821C-34GC	Vdet-IC	3.4V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
D4	AP8821C-34GT	Vdet-IC	3.4V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
D4	AP8821C-34PC	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
D4	AP8821C-34PT	Vdet-IC	3.4V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
D4	AX1110R33	LVR-IC	LDO, 3.3V±2%, 350mA	SOT-23L	VR1	3be		27	16vl	Axl
D4	AZ23C3V6-V	Z-diode	Dual, 3.42..3.78V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D4	BB404D	C-diode	Dual, 10V, 46.5..22pF(2..8V), 100MHz	SOT-23		3a		-	16dg	Itt
D4	BCW31R	Si-pnp	GP, 32V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3a		-	16te	Phi
D4	BL8062CB3BTR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23	VR1	3ba	B28	41	16cj	Shb
D4	BL8062CB3BTR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23	VR1	3ba	B28a	41	16cj	Shb
D4	BL8062CB3BTR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23	VR1	3ba	B28b	41	16cj	Shb
D4	BL8062CB3BTR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23	VR1	3ba	B28c	41	16cj	Shb
D4	BL8062CB3TR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
D4	BL8062CB3TR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
D4	BL8062CB3TR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
D4	BL8062CB3TR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
D4	EC95808C34B1N	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
D4	EC95808C34C1N	Vdet-IC	3.4V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
D4	ELM89341B	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
D4	ELM9734NBB	Vdet-IC	3.4V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
D4	HSMP-3804	PIN-diode	Dual, RF, 100V, 1A(1ms), <0.37pF, <2 Ω(100mA)	SOT-23		3a		-	16dg	Agi
D4	KA4L3M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=4k7/4k7	SOT-416		3a		-	16ta	Nec
D4	MMBD4148SE	Si-diode	Dual, Sw, Fast, 75V, 200mA, 350mW, <4ns, 4pF	SOT-23		3a		-	16dl	F
D4	MMBZ5229B	Z-diode	4.3V±5%, Izt=20mA, Zzt=22 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
D4	MMBZ5229BW	Z-diode	4.3V±5%, Izt=20mA, Zzt=22 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
D4	R3111N342A	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
D4	R3113D441A	Vdet-IC	4.4V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
D4	R3130N44EC	Vdet-IC	4.4V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
D4	RT9809-19CV	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
D4	TC54VC3402ECB	Vdet-IC	3.4V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
D4.3	2BZX84C4V3	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3a	B14	-	16dc	Dic
D4.3	CZMA4V3	Z-diode	Dual, 4.3V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D4.3	TZT4V3AW	Z-diode	Dual, 4.0..4.6V, Izt=5mA, Zzt=90Ω, 300mW	SOT-23		3a		-	16df	Ttr
D4.7	2BZX84C4V7	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 225mW	SOT-23		3a	B14	-	16dc	Dic
D4.7	CZMA4V7	Z-diode	Dual, 4.7V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D4.7	TZT4V7AW	Z-diode	Dual, 4.4..5.0V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3a		-	16df	Ttr
D40	GS809CJEUD	Vdet-IC	4.0V±1.5%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
D40	KIC77D40M	Vdet-IC	4.0V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D40	KIC77D40T	Vdet-IC	4.0V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D40A	ML6102C402M	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D41	AZ23C2V7-V-G	Z-diode	Dual, 2.57..2.84V, Zzt=83 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D41	KIC77D41M	Vdet-IC	4.1V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D41	KIC77D41T	Vdet-IC	4.1V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D412	APX803L20-12W	Vdet-IC	1.2V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D413	APX803L20-13W	Vdet-IC	1.3V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D414	APX803L20-14W	Vdet-IC	1.4V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D415	APX803L20-15W	Vdet-IC	1.5V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D416	APX803L20-16W	Vdet-IC	1.6V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D417	APX803L20-17W	Vdet-IC	1.7V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D418	APX803L20-18W	Vdet-IC	1.8V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D419	APX803L20-19W	Vdet-IC	1.9V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D41A	ML6102C412M	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D42	2SD2228-42	Si-npn	AF, 25V, 500mA, 150mW, >60MHz, B=110..240	SOT-323		3a		-	16ta	Nec
D42	AZ23C3V0-V-G	Z-diode	Dual, 2.85..3.15V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D42	KIC77D42M	Vdet-IC	4.2V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D42	KIC77D42T	Vdet-IC	4.2V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D420	APX803L20-20W	Vdet-IC	2.0V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D421	APX803L20-21W	Vdet-IC	2.1V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D422	APX803L20-22W	Vdet-IC	2.2V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D423	APX803L20-23W	Vdet-IC	2.3V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D424	APX803L20-24W	Vdet-IC	2.4V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D425	APX803L20-25W	Vdet-IC	2.5V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D426	APX803L20-26W	Vdet-IC	2.6V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D427	APX803L20-27W	Vdet-IC	2.7V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D428	APX803L20-28W	Vdet-IC	2.8V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D429	APX803L20-29W	Vdet-IC	2.9V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D42A	ML6102C422M	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D43	2BZX84C43	Z-diode	40..46V, Zzt=150Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
D43	2SD2228-43	Si-npn	AF, 25V, 500mA, 150mW, >60MHz, B=190..320	SOT-323		3a		-	16ta	Nec
D43	AZ23C3V3-V-G	Z-diode	Dual, 3.14..3.47V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D43	GS809CMEUD	Vdet-IC	4.38V±1.5%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
D43	KIC77D43M	Vdet-IC	4.3V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D43	KIC77D43T	Vdet-IC	4.3V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D43	TZT43AW	Z-diode	Dual, 40.0..46.0V, Izt=2mA, Zzt=150Ω, 300mW	SOT-23		3a		-	16df	Ttr
D43	XC61CC3402M	Vdet-IC	3.4V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
D43	XE61CC3445MR	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
D430	APX803L20-30W	Vdet-IC	3.0V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D431	APX803L20-31W	Vdet-IC	3.1V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D432	APX803L20-32W	Vdet-IC	3.2V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D433	APX803L20-33W	Vdet-IC	3.3V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D434	APX803L20-34W	Vdet-IC	3.4V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D435	APX803L20-35W	Vdet-IC	3.5V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D436	APX803L20-36W	Vdet-IC	3.6V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D437	APX803L20-37W	Vdet-IC	3.7V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D438	APX803L20-38W	Vdet-IC	3.8V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D439	APX803L20-39W	Vdet-IC	3.9V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D43A	ML6102C432M	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D44	2SD2228-44	Si-npn	AF, 25V, 500mA, 150mW, >60MHz, B=270..400	SOT-323		3a		-	16ta	Nec
D44	AZ23C3V6-V-G	Z-diode	Dual, 3.42..3.78V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D44	KIC77D44M	Vdet-IC	4.4V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D44	KIC77D44T	Vdet-IC	4.4V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D440	APX803L20-40W	Vdet-IC	4.0V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D441	APX803L20-41W	Vdet-IC	4.1V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D442	APX803L20-42W	Vdet-IC	4.2V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D443	APX803L20-43W	Vdet-IC	4.3V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D444	APX803L20-44W	Vdet-IC	4.4V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D445	APX803L20-45W	Vdet-IC	4.5V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D446	APX803L20-46W	Vdet-IC	4.6V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D447	APX803L20-47W	Vdet-IC	4.7V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D448	APX803L20-48W	Vdet-IC	4.8V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D449	APX803L20-49W	Vdet-IC	4.9V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D44A	ML6102C442M	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D45	2SD2228-45	Si-npn	AF, 25V, 500mA, 150mW, >60MHz, B=350..600	SOT-323		3a		-	16ta	Nec
D45	AZ23C3V9-V-G	Z-diode	Dual, 3.71..4.10V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D45	KIC77D45M	Vdet-IC	4.5V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D45	KIC77D45T	Vdet-IC	4.5V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D45	LN61FC3412M	Vdet-IC	3.4V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D45	XC61FC3412M	Vdet-IC	3.4V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D45	XC61HC3412MR	Vdet-IC	3.4V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
D450	APX803L20-50W	Vdet-IC	5.0V±1.5%, -Reset ODO, 220ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D45A	ML6102C452M	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D46	AZ23C4V3-V-G	Z-diode	Dual, 4.09..4.52V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D46	BAT46W	Si-diode	SBR, 100V, 150mA, Vf<1V(250mA), 6pF	SOT-323		3b		-	16dc	Ste
D46	GS809CLEUD	Vdet-IC	4.63V±1.5%, -Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
D46	KIC77D46M	Vdet-IC	4.6V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D46	KIC77D46T	Vdet-IC	4.6V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D46	LN61FC3442M	Vdet-IC	3.4V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D46	XC61FC3442M	Vdet-IC	3.4V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D46	XC61HC3442MR	Vdet-IC	3.4V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
D46A	ML6102C462M	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D47	2BZX84C47	Z-diode	44..50V, Zzt=170 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
D47	AZ23C4V7-V-G	Z-diode	Dual, 4.47..4.94V, Zzt=78 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D47	KIC77D47M	Vdet-IC	4.7V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D47	KIC77D47T	Vdet-IC	4.7V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D47	LN61FC3452M	Vdet-IC	3.4V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D47	TZT47AW	Z-diode	Dual, 44.0..50.0V, Izt=2mA, Zzt=170 Ω, 300mW	SOT-23		3a		-	16df	Ttr
D47	XC61FC3452M	Vdet-IC	3.4V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D47	XC61HC3452MR	Vdet-IC	3.4V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
D47A	ML6102C472M	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc

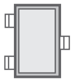

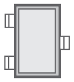

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D48	AZ23C5V1-V-G	Z-diode	Dual, 4.85..5.36V, Zzt=60 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D48	KIC77D48M	Vdet-IC	4.8V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D48	KIC77D48T	Vdet-IC	4.8V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D48A	ML6102C482M	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D49	AZ23C5V6-V-G	Z-diode	Dual, 5.32..5.88V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D49	KIC77D49M	Vdet-IC	4.9V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D49	KIC77D49T	Vdet-IC	4.9V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D49A	ML6102C492M	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D4A	CCZ23C11	Z-diode	Dual, 10.40..11.60V, Zzt=20Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D4B	CCZ23C12	Z-diode	Dual, 11.40..12.70V, Zzt=20Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D4C	CCZ23C13	Z-diode	Dual, 12.4..14.1V, Zzt=25Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D4C	KIC3201T-34	LVR-IC	LDO, 3.4V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
D4C	KIC77D438M	Vdet-IC	4.38V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D4C	KIC77D438T	Vdet-IC	4.38V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D4E	CCZ23C15	Z-diode	Dual, 13.8..15.6V, Zzt=30Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D4F	CCZ23C16	Z-diode	Dual, 15.3..17.1V, Zzt=40Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D4F	KIC77D463M	Vdet-IC	4.63V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D4F	KIC77D463T	Vdet-IC	4.63V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D4H	CCZ23C18	Z-diode	Dual, 16.8..19.1V, Zzt=50Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D4Z	CCZ23C10	Z-diode	Dual, 9.40..10.60V, Zzt=15Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D5	2SA1252-5	Si-pnp	AF, 60V, 150mA, 200mW, 100MHz, B=135..270	CP		3a		-	16ta	San
D5	2SA1687-5	Si-pnp	GP, AF, 60V, 150mA, 150mW, B=135..270, 130MHz	MCP		3a		-	16ta	San
D5	AP431SR	Vref-IC	Adjustable, Precision, Shunt, 2.495V±1%	SOT-23	RF1	3b		-	16rd	Di
D5	AP8821C-35GC	Vdet-IC	3.5V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
D5	AP8821C-35GT	Vdet-IC	3.5V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
D5	AP8821C-35PC	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
D5	AP8821C-35PT	Vdet-IC	3.5V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
D5	AX1110R50	LVR-IC	LDO, 5.0V±2%, 350mA	SOT-23L	VR1	3be		27	16vl	Axl
D5	AZ23C3V9-V	Z-diode	Dual, 3.71..4.10V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D5	BCW32R	Si-pnp	GP, 32V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16te	Phi
D5	BL8062CB3BTR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3ba	B28	41	16cj	Shb
D5	BL8062CB3BTR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3ba	B28a	41	16cj	Shb
D5	BL8062CB3BTR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23	VR1	3ba	B28b	41	16cj	Shb
D5	BL8062CB3BTR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23	VR1	3ba	B28c	41	16cj	Shb
D5	BL8062CB3TR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
D5	BL8062CB3TR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
D5	BL8062CB3TR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
D5	BL8062CB3TR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
D5	EC95808C35B1N	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
D5	EC95808C35C1N	Vdet-IC	3.5V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
D5	ELM89351B	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
D5	ELM9735NBB	Vdet-IC	3.5V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
D5	MMBD4148CC	Si-diode	Dual, Sw, Fast, 75V, 200mA, 350mW, <4ns, 4pF	SOT-23		3a		-	16dg	F
D5	MMBZ5230B	Z-diode	4.7V±5%, Izt=20mA, Zzt=19 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
D5	MMBZ5230BW	Z-diode	4.7V±5%, Izt=20mA, Zzt=19 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
D5	R3111N352A	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
D5	R3113D451A	Vdet-IC	4.5V±2%, -Reset, ODO	SON1408-3	VD6	3d		-	18vda	Ric
D5	R3130N45EC	Vdet-IC	4.5V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
D5	RT9809-20CV	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
D5	SP810EK-2-3	Vdet-IC	2.3V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Sip
D5	TC54VC3502ECB	Vdet-IC	3.5V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
D5.1	2BZX84C5V1	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 225mW	SOT-23		3a	B14	-	16dc	Dic
D5.1	CZMA5V1	Z-diode	Dual, 5.1V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D5.1	TZT5V1AW	Z-diode	Dual, 4.8..5.4V, Izt=5mA, Zzt=60 Ω, 300mW	SOT-23		3a		-	16df	Ttr
D5.6	2BZX84C5V6	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 225mW	SOT-23		3a	B14	-	16dc	Dic
D5.6	CZMA5V6	Z-diode	Dual, 5.6V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D5.6	TZT5V6AW	Z-diode	Dual, 5.2..6.0V, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3a		-	16df	Ttr
D50	AZ23C6V2-V-G	Z-diode	Dual, 5.89..6.51V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D50	KIC77D50M	Vdet-IC	5.0V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vdc	Kec
D50	KIC77D50T	Vdet-IC	5.0V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vdc	Kec
D50A	ML6102C502M	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D51	2SD780A-51	Si-npn	AF, 80V, 300mA, 200mW, B=110..180, 100MHz	SOT-23		3a		-	16ta	Nec
D51	AZ23C6V8-V-G	Z-diode	Dual, 6.46..7.14V, Zzt=8 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D512	APX803L40-12W	Vdet-IC	1.2V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D513	APX803L40-13W	Vdet-IC	1.3V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D514	APX803L40-14W	Vdet-IC	1.4V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D515	APX803L40-15W	Vdet-IC	1.5V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D516	APX803L40-16W	Vdet-IC	1.6V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D517	APX803L40-17W	Vdet-IC	1.7V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D518	APX803L40-18W	Vdet-IC	1.8V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di

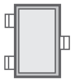

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D519	APX803L40-19W	Vdet-IC	1.9V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D51A	ML6102C512M	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D52	2SD780A-52	Si-npn	AF, 80V, 300mA, 200mW, B=135..220, 100MHz	SOT-23		3a		-	16ta	Nec
D52	AZ23C7V5-V-G	Z-diode	Dual, 7.13..7.88V, Zzt=7 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D520	APX803L40-20W	Vdet-IC	2.0V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D521	APX803L40-21W	Vdet-IC	2.1V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D522	APX803L40-22W	Vdet-IC	2.2V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D523	APX803L40-23W	Vdet-IC	2.3V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D524	APX803L40-24W	Vdet-IC	2.4V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D525	APX803L40-25W	Vdet-IC	2.5V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D526	APX803L40-26W	Vdet-IC	2.6V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D527	APX803L40-27W	Vdet-IC	2.7V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D528	APX803L40-28W	Vdet-IC	2.8V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D529	APX803L40-29W	Vdet-IC	2.9V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D52A	ML6102C522M	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D53	2SD780A-53	Si-npn	AF, 80V, 300mA, 200mW, B=170..270, 100MHz	SOT-23		3a		-	16ta	Nec
D53	AZ23C8V2-V-G	Z-diode	Dual, 7.79..8.61V, Zzt=7 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D53	XC61CC3502M	Vdet-IC	3.5V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
D53	XE61CC3545MR	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
D530	APX803L40-30W	Vdet-IC	3.0V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D531	APX803L40-31W	Vdet-IC	3.1V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D532	APX803L40-32W	Vdet-IC	3.2V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D533	APX803L40-33W	Vdet-IC	3.3V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D534	APX803L40-34W	Vdet-IC	3.4V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D535	APX803L40-35W	Vdet-IC	3.5V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D536	APX803L40-36W	Vdet-IC	3.6V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D537	APX803L40-37W	Vdet-IC	3.7V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D538	APX803L40-38W	Vdet-IC	3.8V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D539	APX803L40-39W	Vdet-IC	3.9V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D53A	ML6102C532M	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D54	2SD780A-54	Si-npn	AF, 80V, 300mA, 200mW, B=200..320, 100MHz	SOT-23		3a		-	16ta	Nec
D54	AZ23C9V1-V-G	Z-diode	Dual, 8.65..9.56V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D540	APX803L40-40W	Vdet-IC	4.0V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D541	APX803L40-41W	Vdet-IC	4.1V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D542	APX803L40-42W	Vdet-IC	4.2V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D543	APX803L40-43W	Vdet-IC	4.3V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D544	APX803L40-44W	Vdet-IC	4.4V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D545	APX803L40-45W	Vdet-IC	4.5V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D546	APX803L40-46W	Vdet-IC	4.6V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D547	APX803L40-47W	Vdet-IC	4.7V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D548	APX803L40-48W	Vdet-IC	4.8V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D549	APX803L40-49W	Vdet-IC	4.9V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D54A	ML6102C542M	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D55	2SD780A-55	Si-npn	AF, 80V, 300mA, 200mW, B=250..400, 100MHz	SOT-23		3a		-	16ta	Nec
D55	AZ23C10-V-G	Z-diode	Dual, 9.50..10.50V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D55	LN61FC3512M	Vdet-IC	3.5V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D55	XC61FC3512M	Vdet-IC	3.5V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D55	XC61HC3512MR	Vdet-IC	3.5V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
D550	APX803L40-50W	Vdet-IC	5.0V±1.5%, -Reset ODO, 450ms Rt delay	SC-59	VD6	3e		44	16vda	Di
D55A	ML6102C552M	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D56	AZ23C11-V-G	Z-diode	Dual, 10.45..11.55V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D56	LN61FC3542M	Vdet-IC	3.5V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D56	XC61FC3542M	Vdet-IC	3.5V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D56	XC61HC3542MR	Vdet-IC	3.5V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
D56A	ML6102C562M	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D57	AZ23C12-V-G	Z-diode	Dual, 11.40..12.60V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D57	LN61FC3552M	Vdet-IC	3.5V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D57	XC61FC3552M	Vdet-IC	3.5V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D57	XC61HC3552MR	Vdet-IC	3.5V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
D57A	ML6102C572M	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D58	AZ23C13-V-G	Z-diode	Dual, 12.35..13.65V, Zzt=25Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D58A	ML6102C582M	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D59	AZ23C15-V-G	Z-diode	Dual, 14.25..15.75V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D59A	ML6102C592M	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D5A	BZX84B20VLFH	Z-diode	20V±2.5%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D5A	CCZ23C22	Z-diode	Dual, 20.8..23.3V, Zzt=55Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D5B	CCZ23C24	Z-diode	Dual, 22.8..25.6V, Zzt=80Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D5C	BZX84B24VLFH	Z-diode	24V±2.5%, Zzt=70 Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D5C	KIC3201T-35	LVR-IC	LDO, 3.5V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
D5D	BZX84B27VLFH	Z-diode	27V±2.5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm

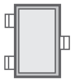

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D5D	CCZ23C27	Z-diode	Dual, 25.1..28.9V, Zzt=80Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D5E	BZX84B30VLFH	Z-diode	30V±2.5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D5F	BZX84B33VLFH	Z-diode	33V±2.5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D5F	CCZ23C30	Z-diode	Dual, 28..32V, Zzt=80Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D5G	BZX84B36VLFH	Z-diode	36V±2.5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D5G	CCZ23C33	Z-diode	Dual, 31..35V, Zzt=80Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D5H	CCZ23C36	Z-diode	Dual, 34..38V, Zzt=90Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D5I	CCZ23C39	Z-diode	Dual, 37..41V, Zzt=90Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D5N	BZX84B22VLFH	Z-diode	22V±2.5%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3hd		-	16dc	Rhm
D5s	BBY57-05W	C-diode	Dual, VCO-Tuning, 10V, 20mA, 16.5/18.6pF(4/1V)	SOT-323		3c		30	16dg	Inf
D5Z	CCZ23C20	Z-diode	Dual, 18.8..21.2V, Zzt=50Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D6	2SA1252-6	Si-pnp	AF, 60V, 150mA, 200mW, 100MHz, B=200..400	CP		3a		-	16ta	San
D6	2SA1687-7	Si-pnp	GP, AF, 60V, 150mA, 150mW, B=300..600, 130MHz	MCP		3a		-	16ta	San
D6	AP431ASR	Vref-IC	Adjustable, Precision, Shunt, 2.495V±0.5%	SOT-23	RF1	3b		-	16rd	Di
D6	AP8821C-36GC	Vdet-IC	3.6V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
D6	AP8821C-36GT	Vdet-IC	3.6V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
D6	AP8821C-36PC	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
D6	AP8821C-36PT	Vdet-IC	3.6V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
D6	AZ23C4V3-V	Z-diode	Dual, 4.09..4.52V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D6	BCW33R	Si-pnp	GP, 32V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3a		-	16te	Phi
D6	BL8062CB3BTR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23	VR1	3ba	B28	41	16cj	Shb
D6	BL8062CB3BTR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23	VR1	3ba	B28a	41	16cj	Shb
D6	BL8062CB3BTR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23	VR1	3ba	B28b	41	16cj	Shb
D6	BL8062CB3BTR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23	VR1	3ba	B28c	41	16cj	Shb
D6	BL8062CB3TR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
D6	BL8062CB3TR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
D6	BL8062CB3TR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
D6	BL8062CB3TR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
D6	EC95808C36B1N	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
D6	EC95808C36C1N	Vdet-IC	3.6V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
D6	ELM89361B	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
D6	ELM9736NBB	Vdet-IC	3.6V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
D6	MMBC1622D6	Si-npn	GP, AF, 40V, 100mA, 350mW, B=200..400, >100MHz	SOT-23		3a		-	16ta	Sam
D6	MMBD4148CA	Si-diode	Dual, Sw, Fast, 75V, 200mA, 350mW, <4ns, 4pF	SOT-23		3a		-	16df	F
D6	R3111N362A	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
D6	R3130N46EC	Vdet-IC	4.6V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
D6	RT9809-21CV	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
D6	TC54VC3602ECB	Vdet-IC	3.6V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
D6.2	2BZX84C6V2	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 225mW	SOT-23		3a	B14	-	16dc	Dic
D6.2	CZMA6.2	Z-diode	Dual, 6.2V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D6.2	TZT6V2AW	Z-diode	Dual, 5.8..6.6V, Izt=5mA, Zzt=10 Ω, 300mW	SOT-23		3a		-	16df	Ttr
D6.8	2BZX84C6V8	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3a	B14	-	16dc	Dic
D6.8	CZMA6V8	Z-diode	Dual, 6.8V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D6.8	TZT6V8AW	Z-diode	Dual, 6.4..7.2V, Izt=5mA, Zzt=15 Ω, 300mW	SOT-23		3a		-	16df	Ttr
D60	AZ23C16-V-G	Z-diode	Dual, 15.20..16.80V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D60A	ML6102C602M	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mlc
D61	AZ23C18-V-G	Z-diode	Dual, 17.10..18.90V, Zzt=50 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D62	AZ23C20-V-G	Z-diode	Dual, 19.0..21.00V, Zzt=50 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D63	AZ23C22-V-G	Z-diode	Dual, 20.90..23.10V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D63	XC61CC3602M	Vdet-IC	3.6V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
D63	XE61CC3645MR	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
D64	AZ23C24-V-G	Z-diode	Dual, 22.80..25.20V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D65	AZ23C27-V-G	Z-diode	Dual, 25.65..28.35V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D65	LN61FC3612M	Vdet-IC	3.6V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D65	XC61FC3612M	Vdet-IC	3.6V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D65	XC61HC3612MR	Vdet-IC	3.6V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
D66	AZ23C30-V-G	Z-diode	Dual, 28.50..31.50V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D66	LN61FC3642M	Vdet-IC	3.6V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D66	XC61FC3642M	Vdet-IC	3.6V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D66	XC61HC3642MR	Vdet-IC	3.6V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
D67	AZ23C33-V-G	Z-diode	Dual, 31.35..34.65V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D67	LN61FC3652M	Vdet-IC	3.6V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D67	XC61FC3652M	Vdet-IC	3.6V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D67	XC61HC3652MR	Vdet-IC	3.6V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
D68	AZ23C36-V-G	Z-diode	Dual, 34.20..37.80V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D69	AZ23C39-V-G	Z-diode	Dual, 37.05..40.95V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D6A	CCZ23C47	Z-diode	Dual, 44..50V, Zzt=100Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D6B	CCZ23C51	Z-diode	Dual, 48..54V, Zzt=100Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt
D6C	KIC3201T-36	LVR-IC	LDO, 3.6V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
D6Z	CCZ23C43	Z-diode	Dual, 40..46V, Zzt=100Ω, Izt=5.0mA, 300mW	SOT-23		3a		-	16dg	Sbt

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D7	2SA1252-7	Si-pnp	AF, 60V, 150mA, 200mW, 100MHz, B=300..600	CP		3a		-	16ta	San
D7	2SA1687-6	Si-pnp	GP, AF, 60V, 150mA, 150mW, B=200..400, 130MHz	MCP		3a		-	16ta	San
D7	AP8821C-37GC	Vdet-IC	3.7V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
D7	AP8821C-37GT	Vdet-IC	3.7V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
D7	AP8821C-37PC	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
D7	AP8821C-37PT	Vdet-IC	3.7V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
D7	AZ23C4V7-V	Z-diode	Dual, 4.47..4.94V, Zzt=78 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D7	BL8062CB3BTR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23	VR1	3ba	B28	41	16cj	Shb
D7	BL8062CB3BTR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23	VR1	3ba	B28a	41	16cj	Shb
D7	BL8062CB3BTR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23	VR1	3ba	B28b	41	16cj	Shb
D7	BL8062CB3BTR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23	VR1	3ba	B28c	41	16cj	Shb
D7	BL8062CB3TR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
D7	BL8062CB3TR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
D7	BL8062CB3TR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
D7	BL8062CB3TR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
D7	EC95808C37B1N	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
D7	EC95808C37C1N	Vdet-IC	3.7V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
D7	ELM89371B	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
D7	ELM9737NBB	Vdet-IC	3.7V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
D7	ILC5062IC37X	Vdet-IC	3.7V±2%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
D7	ILC5062M37X	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
D7	KN4L3M	Si-pnp-Digi	Sw, 60V, 100mA, 150mW, R1/R2=4k7/4k7	SOT-416		3a		-	16ta	Nec
D7	MMBC1622D7	Si-npn	GP, AF, 40V, 100mA, 350mW, B=300..600, >100MHz	SOT-23		3a		-	16ta	Sam
D7	R3111N372A	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
D7	R3130N47EC	Vdet-IC	4.7V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
D7	RT9809-22CV	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
D7	TC54VC3702ECB	Vdet-IC	3.7V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
D7.5	2BZX84C7V5	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3a	B14	-	16dc	Dic
D7.5	CZMA7V5	Z-diode	Dual, 7.5V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D7.5	TZT7V5AW	Z-diode	Dual, 7.0..7.9V, Izt=5mA, Zzt=15 Ω, 300mW	SOT-23		3a		-	16df	Ttr
D70	AZ23C43-V-G	Z-diode	Dual, 40.85..45.15V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D71	AZ23C47-V-G	Z-diode	Dual, 44.65..49.35V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D71	BCW60A	Si-npn	GP, 32V, 200mA, 250mW, B=120..220, 250MHz	SOT-23		3a		-	16ta	Phi
D72	AZ23C51-V-G	Z-diode	Dual, 48.45Ω3.55V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D73	BA579A	PIN-diode	Dual, VHF/UHF, 30V, 20mA	SOT-23		3a		-	16df	Ste
D73	XC61CC3702M	Vdet-IC	3.7V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
D73	XE61CC3745MR	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
D74	BA579C	PIN-diode	Dual, VHF/UHF, 30V, 20mA, Vf<1V(20mA)	SOT-23		3a		-	16df	Ste
D74	BAT54AW	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-323		3a		-	16df	Ste
D75	BA579S	PIN-diode	Dual, VHF/UHF, 30V, 20mA, Vf<1V(20mA)	SOT-23		3a		-	16dl	Ste
D75	LN61FC3712M	Vdet-IC	3.7V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D75	XC61FC3712M	Vdet-IC	3.7V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D75	XC61HC3712MR	Vdet-IC	3.7V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
D76	BAR18	Si-diode	Schottky, 70V, 50mA, 250mW, <2pF	SOT-23		3a		-	16dc	Ste
D76	BAS70	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dc	Ste
D76	CMPD6263	Si-diode	Schottky, Sw, 70V, 15mA, Vf(If=1mA)<0.395..0.41V, <2pF	SOT-23		3a		-	16dc	Cen
D76	LN61FC3742M	Vdet-IC	3.7V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D76	XC61FC3742M	Vdet-IC	3.7V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D76	XC61HC3742MR	Vdet-IC	3.7V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
D77	BAT54CW	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-323		3a		-	16dg	Ste
D77	BCF32R	Si-npn	GP, AF, LN, 32V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16te	Phi
D77	LN61FC3752M	Vdet-IC	3.7V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D77	XC61FC3752M	Vdet-IC	3.7V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D77	XC61HC3752MR	Vdet-IC	3.7V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
D78	BAT54SW	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-323		3a		-	16dl	Ste
D7A	ILC5062AIC37X	Vdet-IC	3.7V±1%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
D7A	ILC5062AM37X	Vdet-IC	3.7V±1%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
D7C	KIC3201T-37	LVR-IC	LDO, 3.7V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
D7p	BCF32	Si-npn	GP, AF, LN, 32V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	PhH
D7t	BCF32	Si-npn	GP, AF, LN, 32V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	PhM
D7W	BCF32	Si-npn	GP, AF, LN, 32V, 100mA, 250mW, B=200..450, >100MHz	SOT-23		3a		-	16ta	PhC
D8	AP8821C-38GC	Vdet-IC	3.8V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
D8	AP8821C-38GT	Vdet-IC	3.8V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
D8	AP8821C-38PC	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
D8	AP8821C-38PT	Vdet-IC	3.8V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
D8	AZ23C5V1-V	Z-diode	Dual, 4.85..5.36V, Zzt=60 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D8	BL8062CB3BTR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3ba	B28	41	16cj	Shb
D8	BL8062CB3BTR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3ba	B28a	41	16cj	Shb
D8	BL8062CB3BTR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23	VR1	3ba	B28b	41	16cj	Shb
D8	BL8062CB3BTR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23	VR1	3ba	B28c	41	16cj	Shb

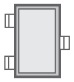

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D8	BL8062CB3TR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
D8	BL8062CB3TR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
D8	BL8062CB3TR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
D8	BL8062CB3TR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
D8	BZX84C2V7	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
D8	EC95808C38B1N	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
D8	EC95808C38C1N	Vdet-IC	3.8V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
D8	ELM89381B	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
D8	ELM9738NBB	Vdet-IC	3.8V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
D8	MMBC1622D8	Si-npn	GP, AF, 40V, 100mA, 350mW, B=450..900, >100MHz	SOT-23		3a		-	16ta	Sam
D8	R3111N382A	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
D8	R3130N48EC	Vdet-IC	4.8V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
D8	RT9809-23CV	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
D8	TC54VC3802ECB	Vdet-IC	3.8V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
D8-	RT9809-23PV	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
D8.2	2BZX84C8V2	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3a	B14	-	16dc	Dic
D8.2	CZMA8V2	Z-diode	Dual, 8.2V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D8.2	TZT8V2AW	Z-diode	Dual, 7.7..8.7V, Izt=5mA, Zzt=15 Ω, 300mW	SOT-23		3a		-	16df	Ttr
D81	BCF33R	Si-npn	GP, AF, LN, 32V, 0.1A, 300MHz	SOT-23		3a		-	16te	Phi
D83	XC61CC3802M	Vdet-IC	3.8V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
D83	XE61CC3845MR	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
D85	BAT17DS	Si-diode	Dual, Schottky, 4V, 130mA, Vf<0.6V(10mA), Cd<0.75pF	SOT-23		3a		-	16dl	Ste
D85	LN61FC3812M	Vdet-IC	3.8V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D85	XC61FC3812M	Vdet-IC	3.8V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D85	XC61HC3812MR	Vdet-IC	3.8V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
D86	BAT54	Si-diode	SBR, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16dc	Ste
D86	LN61FC3842M	Vdet-IC	3.8V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D86	XC61FC3842M	Vdet-IC	3.8V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D86	XC61HC3842MR	Vdet-IC	3.8V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
D87	BAT54C	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16dg	Ste
D87	LN61FC3852M	Vdet-IC	3.8V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D87	XC61FC3852M	Vdet-IC	3.8V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D87	XC61HC3852MR	Vdet-IC	3.8V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
D88	BAT54S	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16dl	Ste
D8C	KIC3201T-38	LVR-IC	LDO, 3.8V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
D8p	BCF33	Si-npn	GP, AF, LN, 32V, 100mA, 300MHz	SOT-23		3a		-	16ta	Phi
D9	1SS401	Si-diode	SBD, Sw, 20V, 300mA, 100mW, Vf<0.45V(300mA), <46pF	SC-70		3a		-	16dc	Tos
D9	AP8821C-39GC	Vdet-IC	3.9V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
D9	AP8821C-39GT	Vdet-IC	3.9V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
D9	AP8821C-39PC	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
D9	AP8821C-39PT	Vdet-IC	3.9V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
D9	AZ23C5V6-V	Z-diode	Dual, 5.32..5.88V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16df	Vs
D9	BL8062CB3BTR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23	VR1	3ba	B28	41	16cj	Shb
D9	BL8062CB3BTR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23	VR1	3ba	B28a	41	16cj	Shb
D9	BL8062CB3BTR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23	VR1	3ba	B28b	41	16cj	Shb
D9	BL8062CB3BTR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23	VR1	3ba	B28c	41	16cj	Shb
D9	BL8062CB3TR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
D9	BL8062CB3TR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
D9	BL8062CB3TR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
D9	BL8062CB3TR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
D9	BZX84C12	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
D9	EC95808C39B1N	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
D9	EC95808C39C1N	Vdet-IC	3.9V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
D9	ELM89391B	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
D9	ELM9739NBB	Vdet-IC	3.9V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
D9	R3111N392A	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
D9	RT9809-24CV	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
D9	TC54VC3902ECB	Vdet-IC	3.9V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
D9.1	2BZX84C9V1	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3a	B14	-	16dc	Dic
D9.1	CZMA9.1	Z-diode	Dual, 9.1V±5%, Ifrm=250mA, 300mW	SOT-23		3a		-	16df	Cdi
D9.1	TZT9V1AW	Z-diode	Dual, 8.5..9.6V, Izt=5mA, Zzt=15 Ω, 300mW	SOT-23		3a		-	16df	Ttr
D93	XC61CC3902M	Vdet-IC	3.9V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
D93	XE61CC3945MR	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
D94	BAR42	Si-diode	Schottky, 30V, 100mA, 250mW, Vf<1V(100mA), 7pF, <5ns	SOT-23		3a		-	16dc	Ste
D95	BAR43	Si-diode	Schottky, 30V, 100mA, 250mW, Vf<1V(100mA), 7pF, <5ns	SOT-23		3a		-	16dc	Ste
D95	LN61FC3912M	Vdet-IC	3.9V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D95	XC61FC3912M	Vdet-IC	3.9V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D95	XC61HC3912MR	Vdet-IC	3.9V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
D96	BAS70-04	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dl	Ste
D96	CMPD6263S	Si-diode	Dual, Schottky, Sw, 70V, 15mA, Vf(If=1mA)<0.395..0.41V, <2pF	SOT-23		3a		-	16dl	Cen

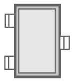

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D96	LN61FC3942M	Vdet-IC	3.9V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D96	XC61FC3942M	Vdet-IC	3.9V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D96	XC61HC3942MR	Vdet-IC	3.9V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
D97	BAS70-05	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16dg	Ste
D97	CMPD6263C	Si-diode	Dual, Schottky, Sw, 70V, 15mA, Vf(If=1mA)<0.395..0.41V, <2pF	SOT-23		3a		-	16dl	Cen
D97	LN61FC3952M	Vdet-IC	3.9V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
D97	XC61FC3952M	Vdet-IC	3.9V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
D97	XC61HC3952MR	Vdet-IC	3.9V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
D98	BAS70-06	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3a		-	16df	Ste
D98	CMPD6263A	Si-diode	Dual, Schottky, Sw, 70V, 15mA, Vf(If=1mA)<0.395..0.41V, <2pF	SOT-23		3a		-	16df	Cen
D9C	AV8050S-C	Si-npn	AF-Amp, 30V, 700mA, 1W, B=120..200, >100MHz	SOT-23		3a		-	16ta	Avi
D9C	KIC3201T-39	LVR-IC	LDO, 3.9V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
D9C-	2SD1781KPT-Q	Si-npn	AF, Sw, 32V, 800mA, B=180..390, 150MHz	SOT-23		3a		-	16ta	Chm
D9D	AV8050S-D	Si-npn	AF-Amp, 30V, 700mA, 1W, B=160..300, >100MHz	SOT-23		3a		-	16ta	Avi
D9E	AV8050S-E	Si-npn	AF-Amp, 30V, 700mA, 1W, B=280..400, >100MHz	SOT-23		3a		-	16ta	Avi
DA	2SC4919	Si-npn	AF, Mute, 25V, 200mA, 150mW, B=800..3200, 240MHz	SMCP		3a		-	16ta	San
DA	AX1110R	LVR-IC	LDO, Adjustable 1.25..5V, 350mA	SOT-23L	VR20	3be		27	16vl	Axl
DA	AZ23C2V7	Z-diode	Dual, 2.57..2.84V, Zzt=83 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
DA	BCW67A	Si-pnp	AF, Sw, 45V, 800mA, 330mW, B>100, >100MHz	SOT-23		3a		-	16ta	Ste
Da	BD49K27G	Vdet-IC	2.7V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
dA	BU45K254G	Vdet-IC	2.5V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
DA	BZD84C2V7	Z-diode	Dual, 2.7V±5%, Izt=5mA, Zzt=83Ω, 300mW	SOT-23		3a		-	16df	Frm
DA	BZX84B3V6	Z-diode	3.52..3.67V, Zzt=90Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
DA	MEZ03-2.7-T2	Z-diode	2.57..2.84V, Izt=5mA, Zzt=83 Ω, 300mW	SOT-23		3a		-	16df	Mts
DA	MMBZ4708	Z-diode	22V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
DA	RT9809-25CV	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DA	SSM3K03FE	n-MOSFET	LogL, 20V, 100mA, <12 Ω(10mA)	SOT-23		3a		-	16fh	Tos
DA	TC1275-5ENB	Vdet-IC	3.06V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vda	Mcc
DA	TZT2V7AW	Z-diode	Dual, 2.57..2.84V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
DA	XC62RP3002M	LVR-IC	LDO, 3.0V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
DA5	BAR43S	Si-diode	Dual, Schottky, 30V, 100mA, Vf<1V(100mA), 7pF, <5ns	SOT-23		3a		-	16dl	Ste
DA5	CMPSH-3S	Si-diode	Dual, Schottky, 30V, 100mA, Vf(If=100mA)<1V, 2pF, <5ns	SOT-23		3a		-	16dl	Cen
DA6	BZV53A	Z-diode	6.2V±5%, Izt=7.5mA, Zzt=15 Ω	SOT-23		3a		-	16di	Ts
DA7	BZV53B	Z-diode	6.2V±5%, Izt=7.5mA, Zzt=15 Ω	SOT-23		3a		-	16di	Ts
DA8	BZV54A	Z-diode	6.4V±5%, Izt=0.5mA, Zzt=200 Ω	SOT-23		3a		-	16di	Ts
DA9	BZV54B	Z-diode	6.4V±5%, Izt=0.5mA, Zzt=200 Ω	SOT-23		3a		-	16di	Ts
DAG	2SC5343SF-G	Si-npn	GP, 60V, 150mA, 200mW, >80MHz, B=200..400	SOT-23F		3a		-	18ta	Auk
DAG	2SC5343S-G	Si-npn	GP, 60V, 150mA, 200mW, >80MHz, B=200..400	SOT-23		3a		-	16ta	Auk
DAL	2SC5343SF-L	Si-npn	GP, 60V, 150mA, 200mW, >80MHz, B=300..700	SOT-23F		3a		-	18ta	Auk
DAL	2SC5343S-L	Si-npn	GP, 60V, 150mA, 200mW, >80MHz, B=300..700	SOT-23		3a		-	16ta	Auk
DAO	2SC5343SF-O	Si-npn	GP, 60V, 150mA, 200mW, >80MHz, B=70..140	SOT-23F		3a		-	18ta	Auk
DAO	2SC5343S-O	Si-npn	GP, 60V, 150mA, 200mW, >80MHz, B=70..140	SOT-23		3a		-	16ta	Auk
DAY	2SC5343SF-Y	Si-npn	GP, 60V, 150mA, 200mW, >80MHz, B=120..240	SOT-23F		3a		-	18ta	Auk
DAY	2SC5343S-Y	Si-npn	GP, 60V, 150mA, 200mW, >80MHz, B=120..240	SOT-23		3a		-	16ta	Auk
DB	AX1112R	LVR-IC	LDO, 1.2V±2%, 350mA	SOT-23L	VR1	3be		27	16vl	Axl
DB	AZ23C3V0	Z-diode	Dual, 2.85..3.15V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
DB	BCW67B	Si-pnp	AF, Sw, 45V, 800mA, 330mW, B>160, >100MHz	SOT-23		3a		-	16ta	Ste
Db	BD49K28G	Vdet-IC	2.8V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
dB	BU45K264G	Vdet-IC	2.6V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
DB	BZD84C3V0	Z-diode	Dual, 3.0V±5%, Izt=5mA, Zzt=95Ω, 300mW	SOT-23		3a		-	16df	Frm
DB	BZX84B3V9	Z-diode	3.82..3.98V, Zzt=90Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
DB	MEZ03-3.0-T2	Z-diode	2.85..3.15V, Izt=5mA, Zzt=95 Ω, 300mW	SOT-23		3a		-	16df	Mts
DB	RT9809-26CV	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DB	TC1275-10ENB	Vdet-IC	2.88V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vda	Mcc
DB	TZT3V0AW	Z-diode	Dual, 2.85..3.15V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
DB	XC62RP3102M	LVR-IC	LDO, 3.1V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
DB-	RT9809-26PV	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DB1	BAR43A	Si-diode	Dual, Schottky, 30V, 100mA, Vf<1V(100mA), 7pF, <5ns	SOT-23		3a		-	16df	Ste
DB1	CMPSH-3A	Si-diode	Dual, Schottky, 30V, 100mA, Vf(If=100mA)<1V, 2pF, <5ns	SOT-23		3a		-	16df	Cen
DB2	BAR43C	Si-diode	Dual, Schottky, 30V, 100mA, Vf<1V(100mA), 7pF, <5ns	SOT-23		3a		-	16dg	Ste
DB2	CMPSH-3C	Si-diode	Dual, Schottky, 30V, 100mA, Vf(If=100mA)<1V, 2pF, <5ns	SOT-23		3a		-	16dg	Cen
DB6	BAT46AW	Si-diode	Dual, SBR, 100V, 150mA, Vf<1V(250mA), 6pF	SOT-323		3b		-	16df	Ste
DB8	BAT46CW	Si-diode	Dual, SBR, 100V, 150mA, Vf<1V(250mA), 6pF	SOT-323		3b		-	16df	Ste
DB8	SDB310WKUF	Si-diode	Dual, Rectifier, 30V, 200mA, 150mW, <10pF, <5ns	SOT-323F		3a		-	18dg	Auk
DC	AZ23C3V3	Z-diode	Dual, 3.14..3.47V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
DC	BCW67C	Si-pnp	AF, Sw, 45V, 800mA, 330mW, B>250, >100MHz	SOT-23		3a		-	16ta	Ste
Dc	BD49K29G	Vdet-IC	2.9V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
dC	BU45K274G	Vdet-IC	2.7V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
DC	BZD84C3V3	Z-diode	Dual, 3.3V±5%, Izt=5mA, Zzt=95Ω, 300mW	SOT-23		3a		-	16df	Frm
DC	BZX84B4V3	Z-diode	4.21..4.39V, Zzt=90Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic

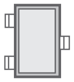

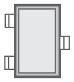

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DC	MEZ03-3.3-T2	Z-diode	3.14..3.47V, Izt=5mA, Zzt=95 Ω, 300mW	SOT-23		3a		-	16df	Mts
DC	MMBZ4695	Z-diode	8.7V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
DC	RT9809-27CV	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DC	SSM3K04FE	n-MOSFET	LogL, 20V, 100mA, <12 Ω(10mA)	SOT-23		3a		-	16fh	Tos
DC	TC1275-20ENB	Vdet-IC	2.55V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vda	Mcc
DC	TZT3V3AW	Z-diode	Dual, 3.14..3.47V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
DC	UNR31A9	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=1k/10k	SSSMini3		3a		-	18ta	Pan
DC	XC62RP3202M	LVR-IC	LDO, 3.2V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
DC-	RT9809-27PV	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DC159	LR8808-1.5CA	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC169	LR8808-1.6CA	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC179	LR8808-1.7CA	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC189	LR8808-1.8CA	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC199	LR8808-1.9CA	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC209	LR8808-2.0CA	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC219	LR8808-2.1CA	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC229	LR8808-2.2CA	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC239	LR8808-2.3CA	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC249	LR8808-2.4CA	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC259	LR8808-2.5CA	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC269	LR8808-2.6CA	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC279	LR8808-2.7CA	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC289	LR8808-2.8CA	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC299	LR8808-2.9CA	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC309	LR8808-3.0CA	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC319	LR8808-3.1CA	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC329	LR8808-3.2CA	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC339	LR8808-3.3CA	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC349	LR8808-3.4CA	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC359	LR8808-3.5CA	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC369	LR8808-3.6CA	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC379	LR8808-3.7CA	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC389	LR8808-3.8CA	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC399	LR8808-3.9CA	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC4	DTC124XK	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/47k	SOT-23		3a		-	16ta	Itt
DC409	LR8808-4.0CA	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC419	LR8808-4.1CA	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC429	LR8808-4.2CA	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC439	LR8808-4.3CA	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC449	LR8808-4.4CA	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC459	LR8808-4.5CA	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC469	LR8808-4.6CA	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC479	LR8808-4.7CA	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC489	LR8808-4.8CA	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC499	LR8808-4.9CA	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC509	LR8808-5.0CA	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC519	LR8808-5.1CA	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC529	LR8808-5.2CA	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC539	LR8808-5.3CA	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC549	LR8808-5.4CA	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC559	LR8808-5.5CA	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC569	LR8808-5.6CA	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC579	LR8808-5.7CA	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC589	LR8808-5.8CA	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC599	LR8808-5.9CA	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DC609	LR8808-6.0CA	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Lrc
DD	2SC2463-D	Si-npn	AF, 55V, 100mA, 150mW, B=250..500	SOT-23		3a		-	16ta	Ren
DD	2SC3441-D	Si-npn	Relay-Drv, 55V, 400mA, 150mW, B=90..180, 150MHz	SC-59		3a		-	16ta	Mit
DD	2SC4933-D	Si-npn	GP, 55V, 150mA, 150mW, 200MHz, B=135..270	SOT-323		3a		-	16ta	Ren
DD	AZ23C3V6	Z-diode	Dual, 3.42..3.78V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
Dd	BD49K30G	Vdet-IC	3.0V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
dD	BU45K284G	Vdet-IC	2.8V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
DD	BZD84C3V6	Z-diode	Dual, 3.6V±5%, Izt=5mA, Zzt=95Ω, 300mW	SOT-23		3a		-	16df	Frm
DD	BZX84B4V7	Z-diode	4.61..4.79V, Zzt=80 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
DD	MEZ03-3.6-T2	Z-diode	3.42..3.78V, Izt=5mA, Zzt=95 Ω, 300mW	SOT-23		3a		-	16df	Mts
DD	MMBZ4696	Z-diode	9.1V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
DD	RT9809-28CV	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DD	SSM3J02F	p-MOSFET	LogL, 30V, 600mA, <0.7 Ω(500mA)	SOT-23		3a		-	16fh	Tos
DD	TZT3V6AW	Z-diode	Dual, 3.42..3.78V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
DD	XC62RP3302M	LVR-IC	LDO, 3.3V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DD1	AZ23C2V7	Z-diode	Dual, 2.57..2.84V, Zzt=83 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DD2	AZ23C3V0	Z-diode	Dual, 2.85..3.15V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DD3	AZ23C3V3	Z-diode	Dual, 3.14..3.47V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DD4	AZ23C3V6	Z-diode	Dual, 3.42..3.78V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DD5	AZ23C3V9	Z-diode	Dual, 3.71..4.10V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DD6	AZ23C4V3	Z-diode	Dual, 4.09..4.52V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DD7	AZ23C4V7	Z-diode	Dual, 4.47..4.94V, Zzt=78 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DD8	AZ23C5V1	Z-diode	Dual, 4.85..5.36V, Zzt=60 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DD9	AZ23C5V6	Z-diode	Dual, 5.32..5.88V, Zzt=40Ω, Izt=5mA, 200mW	SOT-23		3c		49	16df	Di
DDA	AZ23C6V2	Z-diode	Dual, 5.89..6.51V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DDB	AZ23C6V8	Z-diode	Dual, 6.46..7.14V, Zzt=8 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DDC	AZ23C7V5	Z-diode	Dual, 7.13..7.88V, Zzt=7 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DDD	AZ23C8V2	Z-diode	Dual, 7.79..8.61V, Zzt=7 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DDE	AZ23C9V1	Z-diode	Dual, 8.65..9.56V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DDF	AZ23C10	Z-diode	Dual, 9.50..10.50V, Zzt=15 Ω, Izt=5mA, 200mW	SOT-23		3c		49	16df	Di
DDG	AZ23C11	Z-diode	Dual, 10.45..11.55V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DDH	AZ23C12	Z-diode	Dual, 11.40..12.60V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DDI	AZ23C13	Z-diode	Dual, 12.35..13.65V, Zzt=25Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DDJ	AZ23C15	Z-diode	Dual, 14.25..15.75V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DDK	AZ23C16	Z-diode	Dual, 15.20..16.80V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DDL	AZ23C18	Z-diode	Dual, 17.10..18.90V, Zzt=50 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DDM	AZ23C20	Z-diode	Dual, 19.0..21.00V, Zzt=50 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DDN	AZ23C22	Z-diode	Dual, 20.90..23.10V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DDO	AZ23C24	Z-diode	Dual, 22.80..25.20V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DDP	AZ23C27	Z-diode	Dual, 25.65..28.35V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DDP	TPC6.8	TVS	Vbr=6.12..7.48V, Vrwm=5.50V, Ipp=139.0A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
DDQ	AZ23C30	Z-diode	Dual, 28.50..31.50V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DDR	AZ23C33	Z-diode	Dual, 31.35..34.65V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DDS	AZ23C36	Z-diode	Dual, 34.20..37.80V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DDT	AZ23C39	Z-diode	Dual, 37.05..40.95V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
DE	2SC2463-E	Si-npn	AF, 55V, 100mA, 150mW, B=400..800	SOT-23		3a		-	16ta	Ren
DE	2SC3441-E	Si-npn	Relay-Drv, 55V, 400mA, 150mW, B=150..300, 150MHz	SC-59		3a		-	16ta	Mit
DE	2SC4933-E	Si-npn	GP, 55V, 150mA, 150mW, 200MHz, B=200..400	SOT-323		3a		-	16ta	Ren
DE	AZ23C3V9	Z-diode	Dual, 3.71..4.10V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
De	BD49K31G	Vdet-IC	3.1V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
dE	BU45K294G	Vdet-IC	2.9V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
DE	BZD84C3V9	Z-diode	Dual, 3.9V±5%, Izt=5mA, Zzt=95Ω, 300mW	SOT-23		3a		-	16df	Frm
DE	BZX84B5V1	Z-diode	5.0..5.20V, Zzt=60 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
DE	MEZ03-3.9-T2	Z-diode	3.71..4.10V, Izt=5mA, Zzt=95 Ω, 300mW	SOT-23		3a		-	16df	Mts
DE	MMBZ4697	Z-diode	10V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
DE	RT9809-29CV	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DE	SSM3J01F	p-MOSFET	LogL, 30V, 700mA, <0.6 Ω(350mA)	SOT-23		3a		-	16fh	Tos
DE	TZT3V9AW	Z-diode	Dual, 3.71..4.10V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
DE	UNR31AA	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=100k/100k	SSSMini3		3a		-	18ta	Pan
DE	XC62RP3402M	LVR-IC	LDO, 3.4V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
DE-	RT9809-29PV	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DEO	ISL60002BIH318Z	Vref-IC	High precision, 1.800V+1.0mV	SOT-23	VR1	3d		-	16vj	Isl
DEP	ISL60002CIH318Z	Vref-IC	High precision, 1.800V+2.5mV	SOT-23	VR1	3d		-	16vj	Isl
DEP	TPC6.8A	TVS	Vbr=6.45..7.14V, Vrwm=5.80V, Ipp=143.0A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
DEQ	ISL60002DIH318Z	Vref-IC	High precision, 1.800V+5.0mV	SOT-23	VR1	3d		-	16vj	Isl
DEY	ISL60002BIH320Z	Vref-IC	High precision, 2.048V+1.0mV	SOT-23	VR1	3d		-	16vj	Isl
DEZ	ISL60002CIH320Z	Vref-IC	High precision, 2.048V+2.5mV	SOT-23	VR1	3d		-	16vj	Isl
DF	2SC2463-F	Si-npn	AF, 55V, 100mA, 150mW, B=600..1200	SOT-23		3a		-	16ta	Ren
DF	2SC3441-F	Si-npn	Relay-Drv, 55V, 400mA, 150mW, B=250..500, 150MHz	SC-59		3a		-	16ta	Mit
DF	2SC4933-F	Si-npn	GP, 55V, 150mA, 150mW, 200MHz, B=300..600	SOT-323		3a		-	16ta	Ren
DF	AZ23C4V3	Z-diode	Dual, 4.09..4.52V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
DF	BCW68F	Si-pnp	AF, Sw, 60V, 800mA, 350mW, B>100, >100MHz	SOT-23		3a		-	16ta	Ste
Df	BD49K32G	Vdet-IC	3.2V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
dF	BU45K304G	Vdet-IC	3.0V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
DF	BZD84C4V3	Z-diode	Dual, 4.3V±5%, Izt=5mA, Zzt=95Ω, 300mW	SOT-23		3a		-	16df	Frm
DF	BZX84B5V6	Z-diode	5.49..5.71V, Zzt=40Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
DF	MEZ03-4.3-T2	Z-diode	4.09..4.52V, Izt=5mA, Zzt=95 Ω, 300mW	SOT-23		3a		-	16df	Mts
DF	MMBZ4698	Z-diode	11V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
DF	RT9809-30CV	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DF	SSM3K05FU	n-MOSFET	LogL, 20V, 500mA, <1.2 Ω(500mA)	SOT-323		3a		-	16fh	Tos
DF	TZT4V3AW	Z-diode	Dual, 4.09..4.52V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
DF	XC62RP3502M	LVR-IC	LDO, 3.5V±2%, 6mA, 150mW	SOT-23	VR1	3d		-	16cg	Tor
DF-	RT9809-30PV	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DFA	ISL60002DIH320Z	Vref-IC	High precision, 2.048V+5.0mV	SOT-23	VR1	3d		-	16vj	Isl
DFB	ISL60002BIH310Z	Vref-IC	High precision, 1.024V+1.0mV	SOT-23	VR1	3d		-	16vj	Isl

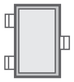

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DFC	ISL60002CIH310Z	Vref-IC	High precision, 1.024V+2.5mV	SOT-23	VR1	3d		-	16vj	Isl
DFD	ISL60002DIH310Z	Vref-IC	High precision, 1.024V+5.0mV	SOT-23	VR1	3d		-	16vj	Isl
DFH	ISL60002DIH330Z	Vref-IC	High precision, 3.000V+5.0mV	SOT-23	VR1	3d		-	16vj	Isl
DFI	ISL60002BIH330Z	Vref-IC	High precision, 3.000V+1.0mV	SOT-23	VR1	3d		-	16vj	Isl
DFJ	ISL60002CIH330Z	Vref-IC	High precision, 3.000V+2.5mV	SOT-23	VR1	3d		-	16vj	Isl
DFK	ISL60002BIH326Z	Vref-IC	High precision, 2.600V+1.0mV	SOT-23	VR1	3d		-	16vj	Isl
DFL	ISL60002CIH326Z	Vref-IC	High precision, 2.600V+2.5mV	SOT-23	VR1	3d		-	16vj	Isl
DFM	ISL60002DIH326Z	Vref-IC	High precision, 2.600V+5.0mV	SOT-23	VR1	3d		-	16vj	Isl
DFP	TPC7.5	TVS	Vbr=6.75..8.25V, Vrwm=6.05V, Ipp=128.0A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
DG	2SC2713-GR	Si-npn	GP, AF, 120V, 100mA, 150mW, B=200..400, 100MHz	SOT-23		3a		-	16ta	Tos
DG	2SC4117-GR	Si-npn	AF-Amp, 120V, 100mA, 100mW, 100MHz, B=200..400	SC-70		3a		-	16ta	Tos
DG	2SC5343UF-G	Si-npn	GP, 60V, 150mA, 200mW, >80MHz, B=200..400	SOT-323F		3a		-	18ta	Auk
DG	2SC5343U-G	Si-npn	GP, 60V, 150mA, 200mW, >80MHz, B=200..400	SOT-323		3a		-	16ta	Auk
DG	AZ23C4V7	Z-diode	Dual, 4.47..4.94V, Zzt=78 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
DG	BCW68G	Si-pnp	AF, Sw, 60V, 800mA, 350mW, B>160, >100MHz	SOT-23		3a		-	16ta	Ste
Dg	BD49K33G	Vdet-IC	3.3V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
dG	BU45K314G	Vdet-IC	3.1V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
DG	BZD84C4V7	Z-diode	Dual, 4.7V±5%, Izt=5mA, Zzt=78Ω, 300mW	SOT-23		3a		-	16df	Frm
DG	MEZ03-4.7-T2	Z-diode	4.47..4.94V, Izt=5mA, Zzt=78 Ω, 300mW	SOT-23		3a		-	16df	Mts
DG	RT9809-31CV	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DG	TZT4V7AW	Z-diode	Dual, 4.47..4.94V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
DGP	TPC7.5A	TVS	Vbr=7.13..7.88V, Vrwm=6.40V, Ipp=133.0A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
DH	1SS358	Si-diode	Dual, SBR, VHF/UHF-det/mix, 55V, 10mA, Vf<0.35V(1mA), 0.45pF	CP		3a		-	16dl	San
DH	AZ23C5V1	Z-diode	Dual, 4.85..5.36V, Zzt=60 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
DH	BCW68H	Si-pnp	AF, Sw, 60V, 800mA, 350mW, B>250, >100MHz	SOT-23		3a		-	16ta	Ste
Dh	BD49K34G	Vdet-IC	3.4V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
dH	BU45K324G	Vdet-IC	3.2V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
DH	BZD84C5V1	Z-diode	Dual, 5.1V±5%, Izt=5mA, Zzt=60Ω, 300mW	SOT-23		3a		-	16df	Frm
DH	BZX84B6V2	Z-diode	6.08..6.32V, Zzt=10 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
DH	MEZ03-5.1-T2	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60 Ω, 300mW	SOT-23		3a		-	16df	Mts
DH	MMBD2000	Si-diode	Sw, 30V, 200mA, 150mW, Vf<0.95V(10mA), <2pF	SOT-323		3a		-	16dc	Mot
DH	MMBZ4699	Z-diode	12V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
DH	RT9809-32CV	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DH	SSM3J05FU	p-MOSFET	LogL, 20V, 200mA, <4 Ω(500mA)	SOT-323		3a		-	16fh	Tos
DH	TZT5V1AW	Z-diode	Dual, 4.85..5.36V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
DHP	TPC8.2	TVS	Vbr=7.38..9.02V, Vrwm=6.63V, Ipp=120.0A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
DI	AZ23C5V6	Z-diode	Dual, 5.32..5.88V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
DI	BZD84C5V6	Z-diode	Dual, 5.6V±5%, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3a		-	16df	Frm
DI	MEZ03-5.6-T2	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3a		-	16df	Mts
DI	MMBD2005	Si-diode	Dual, Sw, 30V, 200mA, 150mW, Vf<0.95V(10mA), <2pF	SOT-323		3a		-	16df	Mot
DI	SiP809CREUADT	Vdet-IC	2.63V±1.5%, -Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
DI	TZT5V6AW	Z-diode	Dual, 5.32..5.88V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
DI-	2SC3867	Si-npn	UHF/VHF, 20V, 50mA, 150mW, B=20..200, >1.4GHz	SOT-346		3a		-	16te	Ren
DJ	AZ23C6V2	Z-diode	Dual, 5.89..6.51V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
DJ	BZD84C6V2	Z-diode	Dual, 6.2V±5%, Izt=5mA, Zzt=10Ω, 300mW	SOT-23		3a		-	16df	Frm
DJ	BZX84B6V8	Z-diode	6.66..6.94V, Zzt=15 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
DJ	MEZ03-6.2-T2	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10 Ω, 300mW	SOT-23		3a		-	16df	Mts
DJ	MMBZ4700	Z-diode	13V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
DJ	RT9809-33CV	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DJ	TZT6V2AW	Z-diode	Dual, 5.89..6.51V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
DK	2SK2909	n-MOSFET	V-MOS, LogL, 20V, 0.8A, <0.3 Ω(0.5A)	SOT-23		3a		-	16fh	San
DK	AZ23C14	Z-diode	Dual, 13.30..14.70V, Zzt=25Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
Dk	BD49K35G	Vdet-IC	3.5V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
dK	BU45K334G	Vdet-IC	3.3V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
DK	BZX84B7V5	Z-diode	7.35..7.65V, Zzt=15 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
DK	MEZ03-14-T2	Z-diode	13.30..14.70V, Izt=5mA, Zzt=25Ω, 300mW	SOT-23		3a		-	16df	Mts
DK	MMBZ4701	Z-diode	14V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
DK	RT9809-34CV	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DK	SiP809C27EUADT	Vdet-IC	2.7V±1.5%, -Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
DK	TZT14AW	Z-diode	Dual, 13.30..14.70V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
DKP	TPC8.2A	TVS	Vbr=7.79..8.61V, Vrwm=7.02V, Ipp=124.0A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
DKs	BCX42	Si-pnp	AF, 125V, 800mA, 330mW, B>63, 150MHz	SOT-23		3c		30	16ta	Inf
DL	2SA1343	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=46k/23k	CP		3a		-	16ta	San
DL	2SC2713-BL	Si-npn	GP, AF, 120V, 100mA, 150mW, B=350..700, 100MHz	SOT-23		3a		-	16ta	Tos
DL	2SC4117-BL	Si-npn	AF-Amp, 120V, 100mA, 100mW, 100MHz, B=350..700	SC-70		3a		-	16ta	Tos
DL	2SC5343UF-L	Si-npn	GP, 60V, 150mA, 200mW, >80MHz, B=300..700	SOT-323F		3a		-	18ta	Auk
DL	2SC5343U-L	Si-npn	GP, 60V, 150mA, 200mW, >80MHz, B=300..700	SOT-323		3a		-	16ta	Auk
DL	AZ23C17	Z-diode	Dual, 16.15..17.85V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
DL	MEZ03-17-T2	Z-diode	16.15..17.85V, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3a		-	16df	Mts
DL	RT9809-35CV	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct

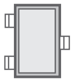

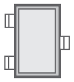

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DL	SiP809CSEUADT	Vdet-IC	2.93V±1.5%, -Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
DL	TZT17AW	Z-diode	Dual, 16.15..17.85V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
DL	UNR31AE	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=47k/22k	SSSMini3		3a		-	18ta	Pan
Dll	MEZ03-6.8-T2	Z-diode	6.46..7.14V, Izt=5mA, Zzt=8 Ω, 300mW	SOT-23		3a		-	16df	Mts
DLP	TPC9.1	TVS	Vbr=8.19..10.0V, Vrwm=7.37V, Ipp=109.0A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
DM	AZ23C28	Z-diode	Dual, 26.60..29.40V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
Dm	BD49K36G	Vdet-IC	3.6V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
dM	BU45K344G	Vdet-IC	3.4V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
DM	BZX84B8V2	Z-diode	8.04..8.36V, Zzt=15 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
DM	MEZ03-28-T2	Z-diode	26.60..29.40V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3a		-	16df	Mts
DM	MMBZ4702	Z-diode	15V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
DM	RT9809-36CV	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DM	SiP809CTEUADT	Vdet-IC	3.08V±1.5%, -Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
DM	TZT28AW	Z-diode	Dual, 26.60..29.40V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
DMP	TPC9.1A	TVS	Vbr=8.65..9.55V, Vrwm=7.78V, Ipp=112.0A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
Dn	BD49K37G	Vdet-IC	3.7V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
dN	BU45K354G	Vdet-IC	3.5V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
DN	BZX84B9V1	Z-diode	8.92..9.28V, Zzt=15 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
DN	MMBZ4703	Z-diode	16V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
DN	RT9809-37CV	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DN	SiP809CJEUADT	Vdet-IC	4.0V±1.5%, -Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
DN	UNR31AF	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=4k7/10k	SSSMini3		3a		-	18ta	Pan
DN159	LR8808-1.5NA	Vdet-IC	1.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN169	LR8808-1.6NA	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN179	LR8808-1.7NA	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN189	LR8808-1.8NA	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN199	LR8808-1.9NA	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN209	LR8808-2.0NA	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN219	LR8808-2.1NA	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN229	LR8808-2.2NA	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN239	LR8808-2.3NA	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN249	LR8808-2.4NA	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN259	LR8808-2.5NA	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN269	LR8808-2.6NA	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN279	LR8808-2.7NA	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN289	LR8808-2.8NA	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN299	LR8808-2.9NA	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN309	LR8808-3.0NA	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN319	LR8808-3.1NA	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN329	LR8808-3.2NA	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN339	LR8808-3.3NA	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN349	LR8808-3.4NA	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN359	LR8808-3.5NA	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN369	LR8808-3.6NA	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN379	LR8808-3.7NA	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN389	LR8808-3.8NA	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN399	LR8808-3.9NA	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN409	LR8808-4.0NA	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN419	LR8808-4.1NA	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN429	LR8808-4.2NA	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN439	LR8808-4.3NA	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN449	LR8808-4.4NA	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN459	LR8808-4.5NA	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN469	LR8808-4.6NA	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN479	LR8808-4.7NA	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN489	LR8808-4.8NA	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN499	LR8808-4.9NA	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN509	LR8808-5.0NA	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN519	LR8808-5.1NA	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN529	LR8808-5.2NA	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN539	LR8808-5.3NA	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN549	LR8808-5.4NA	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN559	LR8808-5.5NA	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN569	LR8808-5.6NA	Vdet-IC	5.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN579	LR8808-5.7NA	Vdet-IC	5.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN589	LR8808-5.8NA	Vdet-IC	5.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN599	LR8808-5.9NA	Vdet-IC	5.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DN609	LR8808-6.0NA	Vdet-IC	6.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Lrc
DNP	TPC10	TVS	Vbr=9.0..11.0V, Vrwm=8.10V, Ipp=100.0A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
DO	2SA1620-O	Si-pnp	GP, 80V, 300mA, 150mW, B=70..140, 100MHz	SOT-23		3a		-	16ta	Tos

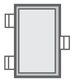

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DO	2SC5343UF-O	Si-npn	GP, 60V, 150mA, 200mW, >80MHz, B=70..140	SOT-323F		3a		-	18ta	Auk
DO	2SC5343U-O	Si-npn	GP, 60V, 150mA, 200mW, >80MHz, B=70..140	SOT-323		3a		-	16ta	Auk
DO	AZ23C2V4	Z-diode	Dual, 2.28..2.52V, Zzt=85 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16df	Pjt
DO	MEZ03-2.4-T2	Z-diode	2.28..2.52V, Izt=5mA, Zzt=85 Ω, 300mW	SOT-23		3a		-	16df	Mts
DO	SiP809CMEUADT	Vdet-IC	4.38V±1.5%, -Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
DO	TZT2V4AW	Z-diode	Dual, 2.28..2.52V, Izt=5.0mA, 300mW	SOT-23		3a		-	16df	Ttr
Dp	BD49K38G	Vdet-IC	3.8V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
dP	BU45K364G	Vdet-IC	3.6V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
DP	BZX84B10	Z-diode	9.80..10.20V, Zzt=20 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
DP	MAX809BJUR	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
DP	MMBZ4704	Z-diode	17V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
DP	RT9809-38CV	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DP	SiP809CLEUADT	Vdet-IC	4.63V±1.5%, -Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
DPP	TPC10A	TVS	Vbr=9.50..10.5V, Vrwm=8.55V, Ipp=103.0A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
DQ	2PB1219AQ	Si-pnp	GP, 60V, 150mA, 200mW, B=85..170, 100MHz	SOT-323		3a		-	16ta	PhH
DQ	2PB710AQ	Si-pnp	GP, 60V, 500mA, 250mW, B=85..170, >100MHz	SC-59		3a		-	16ta	Phi
DQ	2SB0710A-Q	Si-pnp	GP, AF, 60V, 500mA, 200mW, B=85..170, 200MHz	SC-59		3a		-	16ta	Pan
DQ	2SB1219A-Q	Si-pnp	GP, 60V, 500mA, 150mW, B=85..170, 20MHz	SC-70		3a		-	16ta	Pan
DQ	2SB710A-Q	Si-pnp	GP, AF, 60V, 500mA, 200mW, B=85..170, 200MHz	SC-59		3a		-	16ta	Pan
DQ	MAX809BLUR	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
DQ	RT9809-39CV	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DQP	TPC11	TVS	Vbr=9.90..12.1V, Vrwm=8.92V, Ipp=92.6A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
DQW	2PB1219AQ	Si-pnp	GP, 60V, 150mA, 200mW, B=85..170, 100MHz	SOT-323		3a		-	16ta	PhC
DR	2PB1219AR	Si-pnp	GP, 60V, 150mA, 200mW, B=120..240, 100MHz	SOT-323		3a		-	16ta	PhH
DR	2PB710AR	Si-pnp	GP, 60V, 500mA, 250mW, B=120..240, >120MHz	SC-59		3a		-	16ta	Phi
DR	2SB0710A-R	Si-pnp	GP, AF, 60V, 500mA, 200mW, B=120..240, 200MHz	SC-59		3a		-	16ta	Pan
DR	2SB1219A-R	Si-pnp	GP, 60V, 500mA, 150mW, B=120..240, 20MHz	SC-70		3a		-	16ta	Pan
DR	2SB710A-R	Si-pnp	GP, AF, 60V, 500mA, 200mW, B=120..240, 200MHz	SC-59		3a		-	16ta	Pan
Dr	BD49K39G	Vdet-IC	3.9V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
dR	BU45K374G	Vdet-IC	3.7V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
DR	BZX84B11	Z-diode	10.78..11.22V, Zzt=20 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
DR	MAX809BMUR	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
DR	RT9809-40CV	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DR	SRA2211E	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=10k	SOT-523		3a		-	16ta	Auk
DR	SRA2211EF	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=10k	SOT-523F		3a		-	18ta	Auk
DR	SRA2211U	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=10k	SOT-323		3a		-	16ta	Auk
DR	SRA2211UF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=10k	SOT-323F		3a		-	18ta	Auk
DR	SRA2212UF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=100k	SOT-323F		3a		-	18ta	Auk
DRP	TPC11A	TVS	Vbr=10.5..11.6V, Vrwm=9.40V, Ipp=96.2A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
DRW	2PB1219AR	Si-pnp	GP, 60V, 150mA, 200mW, B=120..240, 100MHz	SOT-323		3a		-	16ta	PhC
DS	2PB1219AS	Si-pnp	GP, 60V, 150mA, 200mW, B=170..340, 100MHz	SOT-323		3a		-	16ta	PhH
DS	2PB710AS	Si-pnp	GP, 60V, 500mA, 250mW, B=170..340, >140MHz	SC-59		3a		-	16ta	Phi
DS	2SB0710A-S	Si-pnp	GP, AF, 60V, 500mA, 200mW, B=170..340, 200MHz	SC-59		3a		-	16ta	Pan
DS	2SB1219A-S	Si-pnp	GP, 60V, 500mA, 150mW, B=170..340, 20MHz	SC-70		3a		-	16ta	Pan
DS	2SB710A-S	Si-pnp	GP, AF, 60V, 500mA, 200mW, B=170..340, 200MHz	SC-59		3a		-	16ta	Pan
dS	BU45K384G	Vdet-IC	3.8V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
DS	RT9809-41CV	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DS	SiP809CREUDDT	Vdet-IC	2.63V±1.5%, -Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
DS	TWT4148S-221F5	Si-diode	Dual, Sw, 20V, 10mA, Vf<1.0V(10mA), <3pF	F5T		3a		-	18dl	Ttr
DS	TWT4148S-221WT	Si-diode	Dual, Sw, 20V, 10mA, Vf<1.0V(10mA), <3pF	SOT-523		3a		-	18dl	Ttr
DS3	2SA1728-3	Si-pnp	Sw, 50V, 500mA, 200mW, B=70..130, 350MHz, 60/170ns	SOT-23		3a	B18	-	16ta	San
DS4	2SA1728-4	Si-pnp	Sw, 50V, 500mA, 200mW, B=100..200, 350MHz, 60/170ns	SOT-23		3a	B18	-	16ta	San
DS5	2SA1728-5	Si-pnp	Sw, 50V, 500mA, 200mW, B=140..280, 350MHz, 60/170ns	SOT-23		3a	B18	-	16ta	San
DSAA	MAX809BTUR	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
DSP	TPC12	TVS	Vbr=10.8..13.2V, Vrwm=9.72V, Ipp=86.7A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
DSW	2PB1219AS	Si-pnp	GP, 60V, 150mA, 200mW, B=170..340, 100MHz	SOT-323		3a		-	16ta	PhC
DT	2SC4112	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=2.2k	SOT-23		3a		-	16ta	San
DT	BCW67RA	Si-pnp	AF, Sw, 45V, 800mA, 330mW, B>100, >100MHz	SOT-23		3a		-	16ta	Sie
dT	BU45K394G	Vdet-IC	3.9V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
DT	MMBZ4705	Z-diode	18V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
DT	RT9809-42CV	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DT	SiP809C27EUDDT	Vdet-IC	2.7V±1.5%, -Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
DTAA	MAX809BSUR	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
DTP	TPC12A	TVS	Vbr=11.4..12.6V, Vrwm=10.2V, Ipp=89.8A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
DtQ	2PB1219AQ	Si-pnp	GP, 60V, 150mA, 200mW, B=85..170, 100MHz	SOT-323		3a		-	16ta	PhM
DtR	2PB1219AR	Si-pnp	GP, 60V, 150mA, 200mW, B=120..240, 100MHz	SOT-323		3a		-	16ta	PhM
DtS	2PB1219AS	Si-pnp	GP, 60V, 150mA, 200mW, B=170..340, 100MHz	SOT-323		3a		-	16ta	PhM
DU	BCW67RB	Si-pnp	AF, Sw, 45V, 800mA, 330mW, B>160, >100MHz	SOT-23		3a		-	16ta	Sie
DU	MMBZ4706	Z-diode	19V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
DU	RT9809-43CV	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct

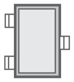

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DUP	TPC13	TVS	Vbr=11.7..14.3V, Vrwm=10.5V, Ipp=78.9A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
DV	MAX809BRUR	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
DV	MMBZ4707	Z-diode	20V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
DV	RT9809-44CV	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DV	SiP809CSEEUDDT	Vdet-IC	2.93V±1.5%, -Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
DV1	2SD596-1	Si-npn	AF, 30V, 700mA, 200mW, B=110..180, 170MHz	SOT-23		3a		-	16ta	Nec
DV1	2SD596A-1	Si-npn	AF, 30V, 700mA, 200mW, B=110..180, 170MHz	SOT-23		3a		-	16ta	Nec
DV2	2SD596-2	Si-npn	AF, 30V, 700mA, 200mW, B=135..220, 170MHz	SOT-23		3a		-	16ta	Nec
DV2	2SD596A-2	Si-npn	AF, 30V, 700mA, 200mW, B=135..220, 170MHz	SOT-23		3a		-	16ta	Nec
DV3	2SD596-3	Si-npn	AF, 30V, 700mA, 200mW, B=170..270, 170MHz	SOT-23		3a		-	16ta	Nec
DV3	2SD596A-3	Si-npn	AF, 30V, 700mA, 200mW, B=170..270, 170MHz	SOT-23		3a		-	16ta	Nec
DV4	2SD596-4	Si-npn	AF, 30V, 700mA, 200mW, B=200..320, 170MHz	SOT-23		3a		-	16ta	Nec
DV4	2SD596A-4	Si-npn	AF, 30V, 700mA, 200mW, B=200..320, 170MHz	SOT-23		3a		-	16ta	Nec
DV5	2SD596-5	Si-npn	AF, 30V, 700mA, 200mW, B=250..400, 170MHz	SOT-23		3a		-	16ta	Nec
DV5	2SD596A-5	Si-npn	AF, 30V, 700mA, 200mW, B=250..400, 170MHz	SOT-23		3a		-	16ta	Nec
DVP	2SC4755-P	Si-npn	Hi-sp Sw, 25V, 300mA, 150mW, 500MHz, B=40..80	SC-70		3a		-	16ta	Pan
DVP	2SC4782-P	Si-npn	Sw, Hi-sp, 25V, 200mA, 200mW, 500MHz, B=40..80	SC-59		3a		-	16ta	Pan
DVP	TPC13A	TVS	Vbr=12.4..13.7V, Vrwm=11.1V, Ipp=82.4A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
DVQ	2SC4755-Q	Si-npn	Hi-sp Sw, 25V, 300mA, 150mW, 500MHz, B=60..120	SC-70		3a		-	16ta	Pan
DVQ	2SC4782-Q	Si-npn	Sw, Hi-sp, 25V, 200mA, 200mW, 500MHz, B=60..120	SC-59		3a		-	16ta	Pan
DVR	2SC4755-R	Si-npn	Hi-sp Sw, 25V, 300mA, 150mW, 500MHz, B=90..200	SC-70		3a		-	16ta	Pan
DVR	2SC4782-R	Si-npn	Sw, Hi-sp, 25V, 200mA, 200mW, 500MHz, B=90..200	SC-59		3a		-	16ta	Pan
DW	BCW67RC	Si-pnp	AF, Sw, 45V, 800mA, 330mW, B>250, >100MHz	SOT-23		3a		-	16ta	Sie
dW	BU45K404G	Vdet-IC	4.0V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
DW	CHT4126WPT	Si-pnp	AF, Sw, 25V, 200mA, 300mW, B=120..360, 250MHz	SOT-323		3a		-	16ta	Chm
DW	RT9809-45CV	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DW	SiP809CTEUDDT	Vdet-IC	3.08V±1.5%, -Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
DW1	2SD780-1	Si-npn	AF, 60V, 300mA, 200mW, B=110..180, 100MHz	SOT-23		3a		-	16ta	Nec
DW2	2SD780-2	Si-npn	AF, 60V, 300mA, 200mW, B=135..220, 100MHz	SOT-23		3a		-	16ta	Nec
DW3	2SD780-3	Si-npn	AF, 60V, 300mA, 200mW, B=170..270, 100MHz	SOT-23		3a		-	16ta	Nec
DW4	2SD780-4	Si-npn	AF, 60V, 300mA, 200mW, B=200..320, 100MHz	SOT-23		3a		-	16ta	Nec
DW5	2SD780-5	Si-npn	AF, 60V, 300mA, 200mW, B=250..400, 100MHz	SOT-23		3a		-	16ta	Nec
DWAA	MAX810BLUR	Vdet-IC	4.63V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
DWP	TPC15	TVS	Vbr=13.5..16.5V, Vrwm=12.1V, Ipp=68.2A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
DX	BCW68RF	Si-pnp	AF, Sw, 60V, 800mA, 350mW, B>100, >100MHz	SOT-23		3a		-	16ta	Sie
dX	BU45K414G	Vdet-IC	4.1V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
DX	BZX84B12	Z-diode	11.76..12.24V, Zzt=25Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
DX	RT9809-46CV	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DX	SiP809CJEUDDT	Vdet-IC	4.0V±1.5%, -Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
DXAA	MAX810BMUR	Vdet-IC	4.38V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
DXP	TPC15A	TVS	Vbr=14.3..15.8V, Vrwm=12.8V, Ipp=70.8A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
DY	2SA1620-Y	Si-pnp	GP, 80V, 300mA, 150mW, B=120..240, 100MHz	SOT-23		3a		-	16ta	Tos
DY	2SC3397	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=46k/23k	CP		3a		-	16ta	San
DY	2SC5343UF-Y	Si-npn	GP, 60V, 150mA, 200mW, >80MHz, B=120..240	SOT-323F		3a		-	18ta	Auk
DY	2SC5343U-Y	Si-npn	GP, 60V, 150mA, 200mW, >80MHz, B=120..240	SOT-323		3a		-	16ta	Auk
DY	BCW68RG	Si-pnp	AF, Sw, 60V, 800mA, 350mW, B>160, >100MHz	SOT-23		3a		-	16ta	Sie
Dy	BD49K40G	Vdet-IC	4.0V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
dY	BU45K424G	Vdet-IC	4.2V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
DY	BZX84B13	Z-diode	12.74..13.26V, Zzt=30Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
DY	MMBZ4710	Z-diode	25V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
DY	RT9809-47CV	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DY	SiP809CMEUDDT	Vdet-IC	4.38V±1.5%, -Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
DYAA	MAX810BTUR	Vdet-IC	3.08V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
DYP	TPC16	TVS	Vbr=14.4..17.6V, Vrwm=12.9V, Ipp=63.8A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
DZ	BCW68RH	Si-pnp	AF, Sw, 60V, 800mA, 350mW, B>250, >100MHz	SOT-23		3a		-	16ta	Sie
DZ	BZX84B15	Z-diode	14.70..15.30V, Zzt=30Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
DZ	MMBZ4709	Z-diode	24V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
DZ	RT9809-48CV	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
DZ	SiP809CLEUDDT	Vdet-IC	4.63V±1.5%, -Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
DZAA	MAX810BSUR	Vdet-IC	2.93V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
DZP	TPC16A	TVS	Vbr=15.2..16.8V, Vrwm=13.6V, Ipp=66.7A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
e	AX6901EA	Vdet-IC	2.93V±1.5%, -Reset PPO	SC-70-3L	VD7	3bf		27	16vdc	Axl
E	AX6904JA	Vdet-IC	2.80V±1.5%, +Reset PPO	SC-70-3L	VD7	3be		27	16vdb	Axl
E	ELM7526CEB	Vdet-IC	2.6V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
E	ELM7526NEB	Vdet-IC	2.6V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
E	IMBT3904	Si-npn	GP, 60V, 200mA, 250mW, B=100..300, >300MHz	SOT-23		3a		-	16ta	Itt
E	IMBT3906	Si-pnp	GP, 40V, 200mA, 250mW, B=60..300, >250MHz	SOT-23		3a		-	16ta	Itt
E0	AP1702AW	Vdet-IC	4.63V±1.5%, +Reset PPO	SC-59	VD7	3be		43	16vdc	Di
E0	AP8821C-40GC	Vdet-IC	4.0V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
E0	AP8821C-40GT	Vdet-IC	4.0V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw

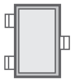

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E0	AP8821C-40PC	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
E0	AP8821C-40PT	Vdet-IC	4.0V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
E0	BL8552CB3TR20	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
E0	BL8552CB3TR30	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
E0	BZX84C62	Z-diode	58..66V, Zzt=215 Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lge
E0	EC95808C40B1N	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
E0	EC95808C40C1N	Vdet-IC	4.0V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
E0	ELM89401B	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23	VR1	3d		23	16vj	Elm
E0	ELM9740NBB	Vdet-IC	4.0V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
E0	HSMP-3810	PIN-diode	RF Att, 100V, 1A(1us), <0.35pF, <3 Ω(100mA), 3GHz	SOT-23		3a		-	16dc	Agi
E0	HSMP-381B	PIN-diode	RF Att, 100V, 1A(1us), <0.35pF, <3 Ω(100mA), 3GHz	SOT-323		3a		-	16dc	Agi
E0	LR8552CB3TR20	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
E0	LR8552CB3TR30	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
E0	R3111N402A	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
E0	R3130N26EC3	Vdet-IC	2.6V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
E0	TC54VC4002ECB	Vdet-IC	4.0V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
E0	TS810CXA	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
E03	XC61CC4002M	Vdet-IC	4.0V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
E03	XE61CC4045MR	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
E05	LN61FC4012M	Vdet-IC	4.0V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E05	XC61FC4012M	Vdet-IC	4.0V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E05	XC61HC4012MR	Vdet-IC	4.0V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
E06	LN61FC4042M	Vdet-IC	4.0V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E06	XC61FC4042M	Vdet-IC	4.0V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E06	XC61HC4042MR	Vdet-IC	4.0V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
E07	LN61FC4052M	Vdet-IC	4.0V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E07	XC61FC4052M	Vdet-IC	4.0V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E07	XC61HC4052MR	Vdet-IC	4.0V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
E0C	KIC3201T-40	LVR-IC	LDO, 4.0V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
E1	AP8821C-41GC	Vdet-IC	4.1V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
E1	AP8821C-41GT	Vdet-IC	4.1V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
E1	AP8821C-41PC	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
E1	AP8821C-41PT	Vdet-IC	4.1V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
E1	BFS17W	Si-npn	VHF/UHF, Mix/Osc, 25V, 25mA, 250mW, B=90, >500MHz	SOT-323		3a		-	16ta	Phi
E1	BL8552CB3TR21	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
E1	BL8552CB3TR31	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
E1	EC95808C41B1N	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
E1	EC95808C41C1N	Vdet-IC	4.1V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
E1	ELM9741NBB	Vdet-IC	4.1V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
E1	LR8552CB3TR21	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
E1	LR8552CB3TR31	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
E1	MMBZ5231B	Z-diode	5.1V±5%, Izt=20mA, Zzt=17 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
E1	MMBZ5231BT	Z-diode	5.1V±5%, Izt=20mA, Zzt=17 Ω, 150mW	SOT-523		3a		-	16dc	Di
E1	MMBZ5231BW	Z-diode	5.1V±5%, Izt=20mA, Zzt=17 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
E1	PDTD113EK	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1/R2=1k/1k	SOT-346		3a		-	16ta	NxM
E1	R3111N412A	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
E1	R3130N29EC3	Vdet-IC	2.9V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
E1	TC54VC4102ECB	Vdet-IC	4.1V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
E11	DTA113ZE	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=1k/10k	SOT-416		3j		-	16ta	Rhm
E11	DTA113ZKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=1k/10k	SOT-346		3j		-	16ta	Rhm
E11A	ML6102N113M	Vdet-IC	1.1V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E12A	ML6102N123M	Vdet-IC	1.2V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E13	DTA143ZE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k7/47k	SOT-416		3j		-	16ta	Rhm
E13	DTA143ZKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/47k	SOT-346		3j		-	16ta	Rhm
E13	DTA143ZM	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k7/47k	VMT3		3j		-	18ta	Rhm
E13	XC61CC4102M	Vdet-IC	4.1V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
E13	XE61CC4145MR	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
E13A	ML6102N133M	Vdet-IC	1.3V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E14A	ML6102N143M	Vdet-IC	1.4V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E15	BF747	Si-npn	VHF/UHF TV-Tuner, 20V, 50mA, 300mW, N=40..250, >1.2GHz	SOT-23		3a		-	16ta	Phi
E15	LN61FC4112M	Vdet-IC	4.1V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E15	XC61FC4112M	Vdet-IC	4.1V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E15	XC61HC4112MR	Vdet-IC	4.1V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
E15A	ML6102N153M	Vdet-IC	1.5V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E16	BF547	Si-npn	VHF/UHF-Mix/Osc, 30V, 30mA, 300mW, B=40..250, 1.6GHz	SOT-23		3a		-	16ta	Phi
E16	KIC77E16M	Vdet-IC	1.6V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E16	KIC77E16T	Vdet-IC	1.6V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E16	LN61FC4142M	Vdet-IC	4.1V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E16	XC61FC4142M	Vdet-IC	4.1V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E16	XC61HC4142MR	Vdet-IC	4.1V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor

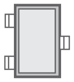

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E16A	ML6102N163M	Vdet-IC	1.6V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E17	KIC77E17M	Vdet-IC	1.7V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E17	KIC77E17T	Vdet-IC	1.7V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E17	LN61FC4152M	Vdet-IC	4.1V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E17	XC61FC4152M	Vdet-IC	4.1V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E17	XC61HC4152MR	Vdet-IC	4.1V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
E17A	ML6102N173M	Vdet-IC	1.7V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E18	KIC77E18M	Vdet-IC	1.8V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E18	KIC77E18T	Vdet-IC	1.8V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E18A	ML6102N183M	Vdet-IC	1.8V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E19	KIC77E19M	Vdet-IC	1.9V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E19	KIC77E19T	Vdet-IC	1.9V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E19A	ML6102N193M	Vdet-IC	1.9V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E1C	KIC3201T-41	LVR-IC	LDO, 4.1V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
E1H	BFS17H	Si-npn	VHF/UHF, 25V, 25mA, 330mW, B=70..200, >500MHz	SOT-23		3a		-	16ta	Zx
E1L	BFS17L	Si-npn	VHF/UHF, 15V, 25mA, 3300mW, B=25..100, >500MHz	SOT-23		3a		-	16ta	Zx
E1O	KSC2859-O	Si-npn	AF, 35V, 500mA, 150mW, B=70..140, >300MHz	SOT-23		3a		-	16ta	Sam
E1p	BFS17	Si-npn	VHF/UHF, Mix/Osc, 25V, 25mA, 300mW, B=90, >500MHz	SOT-23		3a		-	16ta	Phi
E1Y	KSC2859-Y	Si-npn	AF, 35V, 500mA, 150mW, B=120..240, >300MHz	SOT-23		3a		-	16ta	Sam
E2	2SA1226-2	Si-pnp	HF, 40V, 30mA, 200mW, B=40..80, >250MHz	3MM		3a		-	16ta	Nec
E2	AP1702BW	Vdet-IC	4.38V±1.5%, +Reset PPO	SC-59	VD7	3be		43	16vdc	Di
E2	AP8821C-42GC	Vdet-IC	4.2V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
E2	AP8821C-42GT	Vdet-IC	4.2V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
E2	AP8821C-42PC	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
E2	AP8821C-42PT	Vdet-IC	4.2V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
E2	BAL99	Si-diode	Sw, Fast, 70V, 100mA, 330mW, <4ns	SOT-23		3a		-	16dr	Zx
E2	BF547W	Si-npn	VHF/UHF-Mix/Osc, 30V, 50mA, 300mW, B=40..250, 1.6GHz	SOT-323		3a		-	16ta	Phi
E2	BFS17A	Si-npn	VHF/UHF, Mix/Osc, 25V, 25mA, 200mW, B=20..150, >500MHz	SOT-23		3cc		03	16ta	Vs
E2	BL8552CB3TR12	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Shb
E2	BL8552CB3TR22	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
E2	BL8552CB3TR32	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
E2	EC95808C42B1N	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
E2	EC95808C42C1N	Vdet-IC	4.2V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
E2	ELM9742NBB	Vdet-IC	4.2V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
E2	HSMP-3812	PIN-diode	Dual, RF Att, 100V, 1A(1us), <0.35pF, <3 Ω(100mA), 3GHz	SOT-23		3a		-	16dl	Agi
E2	HSMP-381C	PIN-diode	Dual, RF Att, 100V, 1A(1us), <0.35pF, <3 Ω(100mA), 3GHz	SOT-323		3a		-	16dl	Agi
E2	LR8552CB3TR12	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Lrc
E2	LR8552CB3TR22	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
E2	LR8552CB3TR32	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
E2	MMBZ5232B	Z-diode	5.6V±5%, Izt=20mA, Zzt=11 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
E2	MMBZ5232BT	Z-diode	5.6V±5%, Izt=20mA, Zzt=11 Ω, 150mW	SOT-523		3a		-	16dc	Di
E2	MMBZ5232BW	Z-diode	5.6V±5%, Izt=20mA, Zzt=11 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
E2	R3111N422A	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
E2	R3113D121C	Vdet-IC	1.2V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
E2	R3130N30EC8	Vdet-IC	3V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
E2	SPE0532S23RG	ESDP-diode	Dual, Vrwm=5V, Vbr=6..8.5V, 7A, 250W(1ms), Bidirectional	SOT-23		3b		-	16dp	Syn
E2	TC54VC4202ECB	Vdet-IC	4.2V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
E2	TS810CXB	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
E20	KIC77E20M	Vdet-IC	2.0V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E20	KIC77E20T	Vdet-IC	2.0V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E20	XC6382A201M	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E20	XC6385A201M	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E20A	ML6102N202M	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E21	2SK932-21	n-FET	RF, LN, 15V, 50mA, 200mW, Idss=5..8.5mA, Up<1.4V	CP		3a		-	16fa	San
E21	GS809C21EUE	Vdet-IC	2.1V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
E21	KIC77E21M	Vdet-IC	2.1V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E21	KIC77E21T	Vdet-IC	2.1V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E21	XC6382A211M	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E21	XC6385A211M	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E21A	ML6102N212M	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E22	2SK932-22	n-FET	RF, LN, 15V, 50mA, 200mW, Idss=7.3..12mA, Up<1.4V	CP		3a		-	16fa	San
E22	KIC77E22M	Vdet-IC	2.2V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E22	KIC77E22T	Vdet-IC	2.2V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E22	XC6382A221M	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E22	XC6385A221M	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E22A	ML6102N222M	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E23	2SK932-23	n-FET	RF, LN, 15V, 50mA, 200mW, Idss=10..17mA, Up<1.4V	CP		3a		-	16fa	San
E23	DTC143ZE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k/47k	SOT-416		3j		-	16ta	Rhm
E23	DTC143ZKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/47k	SOT-346		3j		-	16ta	Rhm
E23	DTC143ZM	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k/47k	VMT3		3j		-	18ta	Rhm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E23	DTC143ZUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/47k	UMT3		3j		-	16ta	Rhm
E23	KIC77E23M	Vdet-IC	2.3V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E23	KIC77E23T	Vdet-IC	2.3V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E23	XC61CC4202M	Vdet-IC	4.2V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
E23	XC6382A231M	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E23	XC6385A231M	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E23	XE61CC4245MR	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
E23A	ML6102N232M	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E24	2SK932-24	n-FET	RF, LN, 15V, 50mA, 200mW, Idss=14.5..24mA, Up<1.4V	CP		3a		-	16fa	San
E24	GS809C24EUE	Vdet-IC	2.4V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
E24	KIC77E24M	Vdet-IC	2.4V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E24	KIC77E24T	Vdet-IC	2.4V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E24	XC6382A241M	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E24	XC6385A241M	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E24A	ML6102N242M	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E25	KIC77E25M	Vdet-IC	2.5V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E25	KIC77E25T	Vdet-IC	2.5V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E25	LN61FC4212M	Vdet-IC	4.2V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E25	XC61FC4212M	Vdet-IC	4.2V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E25	XC61HC4212MR	Vdet-IC	4.2V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
E25	XC6382A251M	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E25	XC6385A251M	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E25A	ML6102N252M	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E26	GS809CREUE	Vdet-IC	2.63V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
E26	KIC77E26M	Vdet-IC	2.6V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E26	KIC77E26T	Vdet-IC	2.6V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E26	LN61FC4242M	Vdet-IC	4.2V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E26	XC61FC4242M	Vdet-IC	4.2V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E26	XC61HC4242MR	Vdet-IC	4.2V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
E26	XC6382A261M	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E26	XC6385A261M	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E26A	ML6102N262M	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E27	GS809C27SEUE	Vdet-IC	2.7V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
E27	KIC77E27M	Vdet-IC	2.7V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E27	KIC77E27T	Vdet-IC	2.7V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E27	LN61FC4252M	Vdet-IC	4.2V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E27	XC61FC4252M	Vdet-IC	4.2V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E27	XC61HC4252MR	Vdet-IC	4.2V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
E27	XC6382A271M	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E27	XC6385A271M	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E27A	ML6102N272M	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E28	KIC77E28M	Vdet-IC	2.8V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E28	KIC77E28T	Vdet-IC	2.8V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E28	XC6382A281M	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E28	XC6385A281M	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E28A	ML6102N282M	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E29	GS809CSEUE	Vdet-IC	2.93V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
E29	KIC77E29M	Vdet-IC	2.9V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E29	KIC77E29T	Vdet-IC	2.9V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E29	XC6382A291M	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E29	XC6385A291M	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E29A	ML6102N292M	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E2C	KIC3201T-42	LVR-IC	LDO, 4.2V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
E2F	KIC77E263M	Vdet-IC	2.63V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E2F	KIC77E263T	Vdet-IC	2.63V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E2I	KIC77E293M	Vdet-IC	2.93V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E2I	KIC77E293T	Vdet-IC	2.93V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E2p	BFS17A	Si-npn	VHF/UHF, Mix/Osc, 25V, 25mA, 200mW, B=20..150, >500MHz	SOT-23		3a		-	16ta	Phi
E3	1SS190	Si-diode	Sw, Ultra-fast, 85V, 100mA, 150mW, Vf<1.2V(100mA), <4ns	SC-59		3b		-	16ak	Tos
E3	2SA1226-3	Si-pnp	HF, 40V, 30mA, 200mW, B=60..120, >250MHz	3MM		3a		-	16ta	Nec
E3	2SA1256-3	Si-pnp	HF Amp, 30V, 30mA, 150mW, B=60..120, 230MHz	SOT-23		3a		-	16ta	San
E3	2SA1656-3	Si-pnp	GP, FM/RF, 30V, 30mA, 150mW, B=60..120, >320MHz	SOT-23		3a		-	16ta	San
E3	2SA1688-3	Si-pnp	GP, FM/RF, 30V, 30mA, 150mW, B=60..120, >320MHz	MCP		3a		-	16ta	San
E3	AP1702CW	Vdet-IC	4.0V±1.5%, +Reset PPO	SC-59	VD7	3be		43	16vdc	Di
E3	AP8821C-43GC	Vdet-IC	4.3V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
E3	AP8821C-43GT	Vdet-IC	4.3V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
E3	AP8821C-43PC	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
E3	AP8821C-43PT	Vdet-IC	4.3V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
E3	BAR99	Si-diode	Sw, 70V, 100mA, 330mW, Vf<1.25V(150mA), <6ns	SOT-23		3a		-	16dc	Zx
E3	BL8552CB3TR13	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Shb

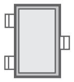

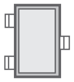

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E3	BL8552CB3TR23	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
E3	BL8552CB3TR33	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
E3	EC95808C43B1N	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
E3	EC95808C43C1N	Vdet-IC	4.3V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
E3	ELM9743NBB	Vdet-IC	4.3V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
E3	HSMP-3813	PIN-diode	Dual, RF Att, 100V, 1A(1us), <0.35pF, <3 Ω(100mA), 3GHz	SOT-23		3a		-	16df	Agi
E3	HSMP-381E	PIN-diode	Dual, RF Att, 100V, 1A(1us), <0.35pF, <3 Ω(100mA), 3GHz	SOT-323		3a		-	16df	Agi
E3	LR8552CB3TR13	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Lrc
E3	LR8552CB3TR23	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
E3	LR8552CB3TR33	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
E3	MMBZ5233B	Z-diode	6.0V±5%, Izt=20mA, Zzt=7 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
E3	MMBZ5233BT	Z-diode	6.0V±5%, Izt=20mA, Zzt=7 Ω, 150mW	SOT-523		3a		-	16dc	Di
E3	MMBZ5233BW	Z-diode	6.0V±5%, Izt=20mA, Zzt=7 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
E3	PDTD123EK	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1/R2=2.2k/2.2k	SOT-346		3a		-	16ta	NxM
E3	R3111N432A	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
E3	R3113D131C	Vdet-IC	1.3V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
E3	R3130N46EC5	Vdet-IC	4.6V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
E3	TC54VC4302ECB	Vdet-IC	4.3V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
E3	TS810CXC	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
E30	GS809CTEUE	Vdet-IC	3.08V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
E30	KIC77E30M	Vdet-IC	3.0V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E30	KIC77E30T	Vdet-IC	3.0V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E30	XC6382A301M	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E30	XC6385A301M	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E30A	ML6102N302M	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E31	KIC77E31M	Vdet-IC	3.1V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E31	KIC77E31T	Vdet-IC	3.1V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E31	XC6382A311M	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E31	XC6385A311M	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E31A	ML6102N312M	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E32	DTA123JKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/47k	SOT-346		3j		-	16ta	Rhm
E32	KIC77E32M	Vdet-IC	3.2V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E32	KIC77E32T	Vdet-IC	3.2V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E32	XC6382A321M	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E32	XC6385A321M	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E32A	ML6102N322M	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E33	KIC77E33M	Vdet-IC	3.3V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E33	KIC77E33T	Vdet-IC	3.3V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E33	XC61CC4302M	Vdet-IC	4.3V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
E33	XC6382A331M	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E33	XC6385A331M	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E33	XE61CC4345MR	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
E33A	ML6102N332M	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E34	KIC77E34M	Vdet-IC	3.4V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E34	KIC77E34T	Vdet-IC	3.4V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E34	XC6382A341M	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E34	XC6385A341M	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E34A	ML6102N342M	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E35	KIC77E35M	Vdet-IC	3.5V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E35	KIC77E35T	Vdet-IC	3.5V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E35	LN61FC4312M	Vdet-IC	4.3V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E35	XC61FC4312M	Vdet-IC	4.3V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E35	XC61HC4312MR	Vdet-IC	4.3V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
E35	XC6382A351M	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E35	XC6385A351M	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E35A	ML6102N352M	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E36	KIC77E36M	Vdet-IC	3.6V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E36	KIC77E36T	Vdet-IC	3.6V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E36	LN61FC4342M	Vdet-IC	4.3V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E36	XC61FC4342M	Vdet-IC	4.3V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E36	XC61HC4342MR	Vdet-IC	4.3V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
E36	XC6382A361M	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E36	XC6385A361M	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E36A	ML6102N362M	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E37	KIC77E37M	Vdet-IC	3.7V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E37	KIC77E37T	Vdet-IC	3.7V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E37	LN61FC4352M	Vdet-IC	4.3V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E37	XC61FC4352M	Vdet-IC	4.3V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E37	XC61HC4352MR	Vdet-IC	4.3V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
E37	XC6382A371M	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor

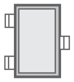

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E37	XC6385A371M	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E37A	ML6102N372M	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E38	KIC77E38M	Vdet-IC	3.8V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E38	KIC77E38T	Vdet-IC	3.8V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E38	XC6382A381M	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E38	XC6385A381M	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E38A	ML6102N382M	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E39	KIC77E39M	Vdet-IC	3.9V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E39	KIC77E39T	Vdet-IC	3.9V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E39	XC6382A391M	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E39	XC6385A391M	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E39A	ML6102N392M	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E3C	KIC3201T-43	LVR-IC	LDO, 4.3V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
E3Z	KIC77E308M	Vdet-IC	3.08V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E3Z	KIC77E308T	Vdet-IC	3.08V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E4	2SA1226-4	Si-pnp	HF, 40V, 30mA, 200mW, B=90..180, >250MHz	3MM		3a		-	16ta	Nec
E4	2SA1256-4	Si-pnp	HF Amp, 30V, 30mA, 150mW, B=90..180, 230MHz	SOT-23		3a		-	16ta	San
E4	2SA1656-4	Si-pnp	GP, FM/RF, 30mA, 150mW, B=90..180, >320MHz	SOT-23		3a		-	16ta	San
E4	2SA1688-4	Si-pnp	GP, FM/RF, 30mA, 150mW, B=90..180, >320MHz	MCP		3a		-	16ta	San
E4	AP1702DW	Vdet-IC	3.08V±1.5%, +Reset PPO	SC-59	VD7	3be		43	16vdc	Di
E4	AP8821C-44GC	Vdet-IC	4.4V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
E4	AP8821C-44GT	Vdet-IC	4.4V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
E4	AP8821C-44PC	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
E4	AP8821C-44PT	Vdet-IC	4.4V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
E4	BB404E	C-diode	Dual, 10V, 47.5..18pF(2..8V), 100MHz	SOT-23		3a		-	16dg	Itt
E4	BL8552CB3TR14	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Shb
E4	BL8552CB3TR24	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
E4	BL8552CB3TR34	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
E4	CHN203KPT	Si-diode	Dual, Sw, 85V, 125mA, Vf<1.2V(100mA), 4ns	SOT-23		3a		-	16dg	Chm
E4	EC95808C44B1N	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
E4	EC95808C44C1N	Vdet-IC	4.4V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
E4	ELM9744NBB	Vdet-IC	4.4V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
E4	HSMP-3814	PIN-diode	Dual, RF Att, 100V, 1A(1us), <0.35pF, <3 Ω(100mA), 3GHz	SOT-23		3a		-	16dg	Agi
E4	HSMP-381F	PIN-diode	Dual, RF Att, 100V, 1A(1us), <0.35pF, <3 Ω(100mA), 3GHz	SOT-323		3a		-	16dg	Agi
E4	ILC5062IC44X	Vdet-IC	4.4V±2%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
E4	ILC5062M44X	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
E4	KA4L3N	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=4k7/10k	SOT-416		3a		-	16ta	Nec
E4	LR8552CB3TR14	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Lrc
E4	LR8552CB3TR24	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
E4	LR8552CB3TR34	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
E4	MMBZ5234B	Z-diode	6.2V±5%, Izt=20mA, Zzt=7 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
E4	MMBZ5234BT	Z-diode	6.2V±5%, Izt=20mA, Zzt=7 Ω, 150mW	SOT-523		3a		-	16dc	Di
E4	MMBZ5234BW	Z-diode	6.2V±5%, Izt=20mA, Zzt=7 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
E4	R3111N442A	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
E4	R3113D141C	Vdet-IC	1.4V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
E4	R3130N46EC3	Vdet-IC	4.6V±1.5%, -Reset ODO, 240ms	SOT-23	VD6	3b		-	16vdc	Ric
E4	TC54VC4402ECB	Vdet-IC	4.4V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
E4	TS810CXD	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
E40	GS809CJEUE	Vdet-IC	4.0V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
E40	KIC77E40M	Vdet-IC	4.0V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E40	KIC77E40T	Vdet-IC	4.0V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E40	XC6382A401M	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E40	XC6385A401M	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E40A	ML6102N402M	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E41	KIC77E41M	Vdet-IC	4.1V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E41	KIC77E41T	Vdet-IC	4.1V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E41	XC6382A411M	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E41	XC6385A411M	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E41A	ML6102N412M	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E42	DTC123JE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2k2/47k	SOT-416		3j		-	16ta	Rhm
E42	DTC123JKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/47k	SOT-346		3j		-	16ta	Rhm
E42	DTC123JM	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2k2/47k	VMT3		3j		-	18ta	Rhm
E42	DTC123JUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/47k	UMT3		3j		-	16ta	Rhm
E42	KIC77E42M	Vdet-IC	4.2V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E42	KIC77E42T	Vdet-IC	4.2V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E42	XC6382A421M	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E42	XC6385A421M	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E42A	ML6102N422M	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E43	GS809CMEUE	Vdet-IC	4.38V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
E43	KIC77E43M	Vdet-IC	4.3V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec

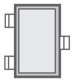

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E43	KIC77E43T	Vdet-IC	4.3V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E43	XC61CC4402M	Vdet-IC	4.4V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
E43	XC6382A431M	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E43	XC6385A431M	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E43	XE61CC4445MR	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
E43A	ML6102N432M	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E44	KIC77E44M	Vdet-IC	4.4V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E44	KIC77E44T	Vdet-IC	4.4V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E44	XC6382A441M	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E44	XC6385A441M	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E44A	ML6102N442M	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E45	KIC77E45M	Vdet-IC	4.5V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E45	KIC77E45T	Vdet-IC	4.5V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E45	LN61FC4412M	Vdet-IC	4.4V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E45	XC61FC4412M	Vdet-IC	4.4V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E45	XC61HC4412MR	Vdet-IC	4.4V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
E45	XC6382A451M	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E45	XC6385A451M	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E45A	ML6102N452M	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E46	GS809CLEUE	Vdet-IC	4.63V±1.5%, -Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
E46	KIC77E46M	Vdet-IC	4.6V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E46	KIC77E46T	Vdet-IC	4.6V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E46	LN61FC4442M	Vdet-IC	4.4V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E46	XC61FC4442M	Vdet-IC	4.4V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E46	XC61HC4442MR	Vdet-IC	4.4V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
E46	XC6382A461M	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E46	XC6385A461M	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E46A	ML6102N462M	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E47	KIC77E47M	Vdet-IC	4.7V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E47	KIC77E47T	Vdet-IC	4.7V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E47	LN61FC4452M	Vdet-IC	4.4V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E47	XC61FC4452M	Vdet-IC	4.4V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E47	XC61HC4452MR	Vdet-IC	4.4V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
E47	XC6382A471M	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E47	XC6385A471M	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E47A	ML6102N472M	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E48	KIC77E48M	Vdet-IC	4.8V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E48	KIC77E48T	Vdet-IC	4.8V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E48	XC6382A481M	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E48	XC6385A481M	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E48A	ML6102N482M	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E49	KIC77E49M	Vdet-IC	4.9V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E49	KIC77E49T	Vdet-IC	4.9V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E49	XC6382A491M	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E49	XC6385A491M	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E49A	ML6102N492M	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E4A	ILC5062AIC44X	Vdet-IC	4.4V±1%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
E4A	ILC5062AM44X	Vdet-IC	4.4V±1%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
E4C	KIC3201T-44	LVR-IC	LDO, 4.4V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
E4C	KIC77E438M	Vdet-IC	4.38V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E4C	KIC77E438T	Vdet-IC	4.38V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E4F	KIC77E463M	Vdet-IC	4.63V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E4F	KIC77E463T	Vdet-IC	4.63V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E5	2SA1256-5	Si-pnp	HF Amp, 30V, 30mA, 150mW, B=135..280, 230MHz	SOT-23		3a		-	16ta	San
E5	2SA1656-5	Si-pnp	GP, FM/RF, 30mA, 150mW, B=135..270, >320MHz	SOT-23		3a		-	16ta	San
E5	2SA1688-5	Si-pnp	GP, FM/RF, 30mA, 150mW, B=135..270, >320MHz	MCP		3a		-	16ta	San
E5	2SC5604	Si-npn	RF, LN, 15V, 35mA, 140mW, B=60..120, 13.5GHz	SOT-723F		3a		-	18ta	Nec
E5	AP1702EW	Vdet-IC	2.93V±1.5%, +Reset PPO	SC-59	VD7	3be		43	16vdc	Di
E5	AP8821C-45GC	Vdet-IC	4.5V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
E5	AP8821C-45GT	Vdet-IC	4.5V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
E5	AP8821C-45PC	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
E5	AP8821C-45PT	Vdet-IC	4.5V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
E5	BFS17AR	Si-npn	VHF/UHF, Mix/Osc, 25V, 25mA, 200mW, B=20..150, >500MHz	SOT-23		3a		-	16te	Sil
E5	BL8552CB3TR15	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Shb
E5	BL8552CB3TR25	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
E5	BL8552CB3TR35	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
E5	EC95808C45B1N	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
E5	EC95808C45C1N	Vdet-IC	4.5V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
E5	ELM9745NBB	Vdet-IC	4.5V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
E5	LR8552CB3TR15	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Lrc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E5	LR8552CB3TR25	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
E5	LR8552CB3TR35	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
E5	MMBZ5235B	Z-diode	6.8V±5%, Izt=20mA, Zzt=5 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
E5	MMBZ5235BT	Z-diode	6.8V±5%, Izt=20mA, Zzt=5 Ω, 150mW	SOT-523		3a		-	16dc	Di
E5	MMBZ5235BW	Z-diode	6.8V±5%, Izt=20mA, Zzt=5 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
E5	R3111N452A	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
E5	R3113D151C	Vdet-IC	1.5V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
E5	SP810EK-2-6	Vdet-IC	2.6V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Sip
E5	TC54VC4502ECB	Vdet-IC	4.5V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
E5	TS810CXE	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
E50	KIC77E50M	Vdet-IC	5.0V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vdc	Kec
E50	KIC77E50T	Vdet-IC	5.0V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vdc	Kec
E50	XC6382A501M	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E50	XC6385A501M	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E50A	ML6102N502M	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E51	XC6382A511M	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E51	XC6385A511M	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E51A	ML6102N512M	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E52	XC6382A521M	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E52	XC6385A521M	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E52A	ML6102N522M	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E53	XC61CC4502M	Vdet-IC	4.5V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
E53	XC6382A531M	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E53	XC6385A531M	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E53	XE61CC4545MR	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
E53A	ML6102N532M	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E54	XC6382A541M	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E54	XC6385A541M	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E54A	ML6102N542M	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E55	LN61FC4512M	Vdet-IC	4.5V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E55	XC61FC4512M	Vdet-IC	4.5V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E55	XC61HC4512MR	Vdet-IC	4.5V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
E55	XC6382A551M	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E55	XC6385A551M	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E55A	ML6102N552M	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E56	DTA144VKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/10k	SOT-346		3j		-	16ta	Rhm
E56	LN61FC4542M	Vdet-IC	4.5V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E56	XC61FC4542M	Vdet-IC	4.5V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E56	XC61HC4542MR	Vdet-IC	4.5V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
E56	XC6382A561M	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E56	XC6385A561M	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E56A	ML6102N562M	Vdet-IC	5.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E57	LN61FC4552M	Vdet-IC	4.5V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E57	XC61FC4552M	Vdet-IC	4.5V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E57	XC61HC4552MR	Vdet-IC	4.5V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
E57	XC6382A571M	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E57	XC6385A571M	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E57A	ML6102N572M	Vdet-IC	5.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E58	XC6382A581M	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E58	XC6385A581M	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E58A	ML6102N582M	Vdet-IC	5.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E59	XC6382A591M	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E59	XC6385A591M	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E59A	ML6102N592M	Vdet-IC	5.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E5C	KIC3201T-45	LVR-IC	LDO, 4.5V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
E6	AP1702FW	Vdet-IC	2.63V±1.5%, +Reset PPO	SC-59	VD7	3be		43	16vdc	Di
E6	AP8821C-46GC	Vdet-IC	4.6V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
E6	AP8821C-46GT	Vdet-IC	4.6V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
E6	AP8821C-46PC	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
E6	AP8821C-46PT	Vdet-IC	4.6V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
E6	BL8552CB3TR16	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Shb
E6	BL8552CB3TR26	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
E6	BL8552CB3TR36	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
E6	CHP203KPT	Si-diode	Dual, Sw, 85V, 125mA, Vf<1.2V(100mA), 4ns	SOT-23		3a		-	16df	Chm
E6	EC95808C46B1N	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
E6	EC95808C46C1N	Vdet-IC	4.6V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
E6	ELM9746NBB	Vdet-IC	4.6V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
E6	ILC5062IC46X	Vdet-IC	4.6V±2%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
E6	ILC5062M46X	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
E6	LR8552CB3TR16	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Lrc

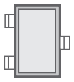

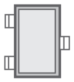

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E6	LR8552CB3TR26	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
E6	LR8552CB3TR36	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
E6	R3111N462A	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
E6	R3113D161C	Vdet-IC	1.6V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
E6	TC54VC4602ECB	Vdet-IC	4.6V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
E6	TS810CXF	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
E60	XC6382A601M	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E60	XC6385A601M	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E60A	ML6102N602M	Vdet-IC	6.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
E61	XC6382A611M	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E61	XC6385A611M	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E62	XC6382A621M	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E62	XC6385A621M	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E63	XC61CC4602M	Vdet-IC	4.6V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
E63	XC6382A631M	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E63	XC6385A631M	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E63	XE61CC4645MR	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
E64	XC6382A641M	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E64	XC6385A641M	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E65	LN61FC4612M	Vdet-IC	4.6V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E65	XC61FC4612M	Vdet-IC	4.6V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E65	XC61HC4612MR	Vdet-IC	4.6V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
E65	XC6382A651M	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E65	XC6385A651M	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E66	DTC144VKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/10k	SOT-346		3j		-	16ta	Rhm
E66	LN61FC4642M	Vdet-IC	4.6V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E66	XC61FC4642M	Vdet-IC	4.6V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E66	XC61HC4642MR	Vdet-IC	4.6V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
E66	XC6382A661M	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E66	XC6385A661M	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E67	LN61FC4652M	Vdet-IC	4.6V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E67	XC61FC4652M	Vdet-IC	4.6V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E67	XC61HC4652MR	Vdet-IC	4.6V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
E67	XC6382A671M	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E67	XC6385A671M	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E68	XC6382A681M	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E68	XC6385A681M	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E69	XC6382A691M	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E69	XC6385A691M	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E6A	ILC5062AIC46X	Vdet-IC	4.6V±1%, -Reset PPO	SOT-323	VD7	3a		-	16vdb	Imp
E6A	ILC5062AM46X	Vdet-IC	4.6V±1%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Imp
E6C	KIC3201T-46	LVR-IC	LDO, 4.6V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
E7	AP1704AW	Vdet-IC	4.63V±1.5%, +Reset PPO	SC-59	VD7	3be		43	16vda	Di
E7	AP8821C-47GC	Vdet-IC	4.7V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
E7	AP8821C-47GT	Vdet-IC	4.7V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
E7	AP8821C-47PC	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
E7	AP8821C-47PT	Vdet-IC	4.7V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
E7	BL8552CB3TR17	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Shb
E7	BL8552CB3TR27	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
E7	EC95808C47B1N	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
E7	EC95808C47C1N	Vdet-IC	4.7V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
E7	ELM9747NBB	Vdet-IC	4.7V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
E7	KN4L3N	Si-pnp-Digi	Sw, 60V, 100mA, 150mW, R1/R2=4k7/10k	SOT-416		3a		-	16ta	Nec
E7	LR8552CB3TR17	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Lrc
E7	LR8552CB3TR27	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
E7	PDTD123YK	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1/R2=2.2k/10k	SOT-346		3a		-	16ta	NxM
E7	R3111N472A	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
E7	R3113D171C	Vdet-IC	1.7V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
E7	TC54VC4702ECB	Vdet-IC	4.7V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
E7	TS810RCXA	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdb	Tsc
E70	XC6382A701M	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
E70	XC6385A701M	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02a	07	16ss	Tor
E73	XC61CC4702M	Vdet-IC	4.7V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
E73	XE61CC4745MR	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
E75	LN61FC4712M	Vdet-IC	4.7V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E75	XC61FC4712M	Vdet-IC	4.7V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E75	XC61HC4712MR	Vdet-IC	4.7V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
E76	LN61FC4742M	Vdet-IC	4.7V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E76	XC61FC4742M	Vdet-IC	4.7V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E76	XC61HC4742MR	Vdet-IC	4.7V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor

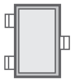

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E77	LN61FC4752M	Vdet-IC	4.7V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E77	XC61FC4752M	Vdet-IC	4.7V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E77	XC61HC4752MR	Vdet-IC	4.7V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
E7C	KIC3201T-47	LVR-IC	LDO, 4.7V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
E8	AP1704BW	Vdet-IC	4.38V±1.5%, +Reset PPO	SC-59	VD7	3be		43	16vda	Di
E8	AP8821C-48GC	Vdet-IC	4.8V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
E8	AP8821C-48GT	Vdet-IC	4.8V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
E8	AP8821C-48PC	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
E8	AP8821C-48PT	Vdet-IC	4.8V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
E8	BL8552CB3TR18	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Shb
E8	BL8552CB3TR28	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
E8	BZX84C3V0	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
E8	EC95808C48B1N	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
E8	EC95808C48C1N	Vdet-IC	4.8V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
E8	ELM9748NBB	Vdet-IC	4.8V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
E8	LR8552CB3TR18	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Lrc
E8	LR8552CB3TR28	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
E8	R3111N482A	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
E8	R3113D181C	Vdet-IC	1.8V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
E8	TC54VC4802ECB	Vdet-IC	4.8V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
E8	TS810RCXB	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdb	Tsc
E83	XC61CC4802M	Vdet-IC	4.8V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
E83	XE61CC4845MR	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
E85	LN61FC4812M	Vdet-IC	4.8V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E85	XC61FC4812M	Vdet-IC	4.8V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E85	XC61HC4812MR	Vdet-IC	4.8V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
E86	LN61FC4842M	Vdet-IC	4.8V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E86	XC61FC4842M	Vdet-IC	4.8V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E86	XC61HC4842MR	Vdet-IC	4.8V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
E87	LN61FC4852M	Vdet-IC	4.8V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E87	XC61FC4852M	Vdet-IC	4.8V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E87	XC61HC4852MR	Vdet-IC	4.8V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
E8C	KIC3201T-48	LVR-IC	LDO, 4.8V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
E9	AP1704CW	Vdet-IC	4.0V±1.5%, +Reset PPO	SC-59	VD7	3be		43	16vda	Di
E9	AP8821C-49GC	Vdet-IC	4.9V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
E9	AP8821C-49GT	Vdet-IC	4.9V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
E9	AP8821C-49PC	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
E9	AP8821C-49PT	Vdet-IC	4.9V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
E9	BL8552CB3TR19	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Shb
E9	BL8552CB3TR29	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
E9	BZX84C13	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
E9	EC95808C49B1N	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
E9	EC95808C49C1N	Vdet-IC	4.9V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
E9	ELM9749NBB	Vdet-IC	4.9V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
E9	LR8552CB3TR19	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Lrc
E9	LR8552CB3TR29	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
E9	PDTD123TK	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1=2.2k	SOT-346		3a		-	16ta	NxM
E9	R3111N492A	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
E9	R3113D191C	Vdet-IC	1.9V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
E9	TC54VC4902ECB	Vdet-IC	4.9V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
E9	TS810RCXC	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdb	Tsc
E93	XC61CC4902M	Vdet-IC	4.9V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
E93	XE61CC4945MR	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
E94	DTB114TK	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1=10k	SOT-346		3j		-	16ta	Rhm
E95	LN61FC4912M	Vdet-IC	4.9V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E95	XC61FC4912M	Vdet-IC	4.9V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E95	XC61HC4912MR	Vdet-IC	4.9V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
E96	LN61FC4942M	Vdet-IC	4.9V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E96	XC61FC4942M	Vdet-IC	4.9V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E96	XC61HC4942MR	Vdet-IC	4.9V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
E97	LN61FC4952M	Vdet-IC	4.9V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
E97	XC61FC4952M	Vdet-IC	4.9V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
E97	XC61HC4952MR	Vdet-IC	4.9V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
E9C	KIC3201T-49	LVR-IC	LDO, 4.9V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
EA	2SA1532-A	Si-pnp	AF, 30V, 30mA, 150mW, B=50...100, 300MHz	SOT-323		3a		-	16ta	Pan
EA	2SC4920	Si-npn-Digi	Mute, Drv, 25V, 100mA, 150mW, 240MHz, R1/R2=4.7k/4.7k	SMCP		3a		-	16ta	San
EA	AP1701AW	Vdet-IC	4.63V±1.5%, -Reset PPO	SC-59	VD7	3be		43	16vdc	Di
EA	BCW65A	Si-npn	AF, 60V, 800mA, 330mW, B=100..250, >100MHz	SOT-23		3a		-	16ta	All
Ea	BD49K41G	Vdet-IC	4.1V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
eA	BU45K434G	Vdet-IC	4.3V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EA	BZX84B16	Z-diode	15.68..16.32V, Zzt=40Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
EA	MMBZ4711	Z-diode	27V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
EA	TC1276-5ENB	Vdet-IC	3.065V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vda	Mcc
EA	TS809CXA	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
EA0	IXD4902N091MR-G	LVR-IC	-0.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EA0	XC6902N091MR-G	LVR-IC	-0.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EA1	IXD4902N101MR-G	LVR-IC	-1.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EA1	LM431BN	Vref-IC	Adjust, Precision, Shunt, 2.44..2.55V+0.4%	SOT-23	RF2	3a		-	16rd	Ttr
EA1	XC6902N101MR-G	LVR-IC	-1.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EA2	IXD4902N111MR-G	LVR-IC	-1.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EA2	LM431AN	Vref-IC	Adjust, Precision, Shunt, 2.44..2.55V±0.8%	SOT-23	RF2	3a		-	16rd	Ttr
EA2	XC6902N111MR-G	LVR-IC	-1.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EA3	IXD4902N121MR-G	LVR-IC	-1.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EA3	XC6902N121MR-G	LVR-IC	-1.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EA4	IXD4902N131MR-G	LVR-IC	-1.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EA4	XC6902N131MR-G	LVR-IC	-1.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EA5	IXD4902N141MR-G	LVR-IC	-1.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EA5	XC6902N141MR-G	LVR-IC	-1.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EA6	IXD4902N151MR-G	LVR-IC	-1.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EA6	XC6902N151MR-G	LVR-IC	-1.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EA7	IXD4902N161MR-G	LVR-IC	-1.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EA7	XC6902N161MR-G	LVR-IC	-1.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EA8	IXD4902N171MR-G	LVR-IC	-1.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EA8	XC6902N171MR-G	LVR-IC	-1.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EA9	IXD4902N181MR-G	LVR-IC	-1.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EA9	XC6902N181MR-G	LVR-IC	-1.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAA	IXD4902N191MR-G	LVR-IC	-1.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EAA	XC6902N191MR-G	LVR-IC	-1.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAAA	MAX810BRUR	Vdet-IC	2.63V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
EAB	IXD4902N201MR-G	LVR-IC	-2.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EAB	XC6902N201MR-G	LVR-IC	-2.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAC	IXD4902N211MR-G	LVR-IC	-2.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EAC	PL6250-1.5ST23R	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Pln
EAC	XC6902N211MR-G	LVR-IC	-2.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAD	IXD4902N221MR-G	LVR-IC	-2.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EAD	XC6902N221MR-G	LVR-IC	-2.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAE	IXD4902N231MR-G	LVR-IC	-2.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EAE	PL6250-1.8ST23R	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Pln
EAE	XC6902N231MR-G	LVR-IC	-2.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAF	IXD4902N241MR-G	LVR-IC	-2.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EAF	XC6902N241MR-G	LVR-IC	-2.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAG	PL6250-2.5ST23R	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Pln
EAH	IXD4902N251MR-G	LVR-IC	-2.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EAH	PL6250-2.8ST23R	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Pln
EAH	XC6902N251MR-G	LVR-IC	-2.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAI	PL6250-2.85ST23R	LVR-IC	LDO, 2.85V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Pln
EAJ	PL6250-3.0ST23R	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Pln
EAK	IXD4902N261MR-G	LVR-IC	-2.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EAK	PL6250-3.3ST23R	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Pln
EAK	XC6902N261MR-G	LVR-IC	-2.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAL	IXD4902N271MR-G	LVR-IC	-2.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EAL	PL6250-3.6ST23R	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Pln
EAL	XC6902N271MR-G	LVR-IC	-2.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAM	IXD4902N281MR-G	LVR-IC	-2.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EAM	PL6250-4.0ST23R	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Pln
EAM	XC6902N281MR-G	LVR-IC	-2.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAN	IXD4902N291MR-G	LVR-IC	-2.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EAN	PL6250-4.5ST23R	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Pln
EAN	XC6902N291MR-G	LVR-IC	-2.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAO	2SA1981SF-O	Si-pnp	AF, 35V, 800mA, 200mW, B=100..200, 120MHz	SOT-23F		3a		-	18ta	Auk
EAO	2SA1981S-O	Si-pnp	AF, 35V, 800mA, 200mW, B=100..200, 120MHz	SOT-23		3a		-	16ta	Auk
EAP	IXD4902N301MR-G	LVR-IC	-3.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EAP	XC6902N301MR-G	LVR-IC	-3.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAQ	PL6250-5.0ST23R	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Pln
EAR	IXD4902N311MR-G	LVR-IC	-3.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EAR	XC6902N311MR-G	LVR-IC	-3.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAs	BCW65A	Si-npn	AF, 60V, 800mA, 330mW, B=100..250, 170MHz	SOT-23		3c		30	16ta	Inf
EAS	IXD4902N321MR-G	LVR-IC	-3.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EAS	XC6902N321MR-G	LVR-IC	-3.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAT	IXD4902N331MR-G	LVR-IC	-3.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs

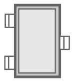

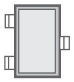

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EAT	PL6250-2.7ST23R	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Pln
EAT	XC6902N331MR-G	LVR-IC	-3.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAU	IXD4902N341MR-G	LVR-IC	-3.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EAU	PL6250-3.2ST23R	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Pln
EAU	XC6902N341MR-G	LVR-IC	-3.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAV	IXD4902N351MR-G	LVR-IC	-3.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EAV	PL6250-3.5ST23R	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Pln
EAV	XC6902N351MR-G	LVR-IC	-3.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAW	PL6250-4.4ST23R	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23	VR1	3ba		-	16cg	Pln
EAX	IXD4902N361MR-G	LVR-IC	-3.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EAX	XC6902N361MR-G	LVR-IC	-3.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAY	2SA1981SF-Y	Si-pnp	AF, 35V, 800mA, 200mW, B=160..320, 120MHz	SOT-23F		3a		-	18ta	Auk
EAY	2SA1981S-Y	Si-pnp	AF, 35V, 800mA, 200mW, B=160..320, 120MHz	SOT-23		3a		-	16ta	Auk
EAY	IXD4902N371MR-G	LVR-IC	-3.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EAY	XC6902N371MR-G	LVR-IC	-3.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EAZ	IXD4902N381MR-G	LVR-IC	-3.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EAZ	XC6902N381MR-G	LVR-IC	-3.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EB	2SA1022-B	Si-pnp	HF, 30V, 30mA, 200mW, B=70..140, 300MHz	SC-59		3a		-	16ta	Pan
EB	2SA1532-B	Si-pnp	AF, 30V, 30mA, 150mW, B=70..140, 300MHz	SOT-323		3a		-	16ta	Pan
EB	2SA1790-B	Si-pnp	HF, 30V, 30mA, 125mW, 300MHz, B=70..140	SC-75		3a		-	16ta	Pan
EB	2SA1790J-B	Si-pnp	HF, 30V, 30mA, 125mW, 300MHz, B=70..140	SC-89		3a		-	18ta	Pan
EB	2SA1888-B	Si-pnp	FM-IF, 30V, 30mA, 300MHz, B=60..120	SOT-23		3a		-	16te	Pan
EB	2SK1842	n-FET	IR-Sensor, 40V, Idss>30uA, Up<3V	SOT-23		3a		-	16fa	Pan
EB	AAT3560IGY-2.20	Vdet-IC	2.2V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Ant
EB	AP1701BW	Vdet-IC	4.38V±1.5%, -Reset PPO	SC-59	VD7	3be		43	16vdc	Di
EB	BCW65B	Si-npn	AF, 60V, 800mA, 330mW, B=160..400, >100MHz	SOT-23		3a		-	16ta	All
Eb	BD49K42G	Vdet-IC	4.2V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
eB	BU45K444G	Vdet-IC	4.4V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
EB	BZX84B18	Z-diode	17.64..18.36V, Zzt=45Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
EB	HSMP-4810	PIN-diode	Dual, RF Att, 100V, 1A(1us), <0.35pF, <3 Ω(100mA), 3GHz	SOT-23		3a		-	16dh	Agi
EB	HSMP-481B	PIN-diode	Dual, RF Att, 100V, 1A(1us), <0.35pF, <3 Ω(100mA), 3GHz	SOT-323		3a		-	16df	Agi
EB	SiP809CREUEDT	Vdet-IC	2.63V±1.5%, -Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
EB	TC1276-10ENB	Vdet-IC	2.88V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vda	Mcc
EB	TS809CXB	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
EB0	IXD4902N391MR-G	LVR-IC	-3.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EB0	XC6902N391MR-G	LVR-IC	-3.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EB1	IXD4902N401MR-G	LVR-IC	-4.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EB1	XC6902N401MR-G	LVR-IC	-4.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EB2	IXD4902N411MR-G	LVR-IC	-4.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EB2	XC6902N411MR-G	LVR-IC	-4.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EB3	IXD4902N421MR-G	LVR-IC	-4.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EB3	XC6902N421MR-G	LVR-IC	-4.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EB4	IXD4902N431MR-G	LVR-IC	-4.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EB4	XC6902N431MR-G	LVR-IC	-4.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EB5	IXD4902N441MR-G	LVR-IC	-4.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EB5	XC6902N441MR-G	LVR-IC	-4.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EB6	IXD4902N451MR-G	LVR-IC	-4.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EB6	XC6902N451MR-G	LVR-IC	-4.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EB7	IXD4902N461MR-G	LVR-IC	-4.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EB7	XC6902N461MR-G	LVR-IC	-4.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EB8	IXD4902N471MR-G	LVR-IC	-4.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EB8	XC6902N471MR-G	LVR-IC	-4.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EB9	IXD4902N481MR-G	LVR-IC	-4.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EB9	XC6902N481MR-G	LVR-IC	-4.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EBA	IXD4902N491MR-G	LVR-IC	-4.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBA	XC6902N491MR-G	LVR-IC	-4.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EBB	IXD4902N501MR-G	LVR-IC	-5.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBB	XC6902N501MR-G	LVR-IC	-5.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EBC	IXD4902N511MR-G	LVR-IC	-5.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBC	XC6902N511MR-G	LVR-IC	-5.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EBD	IXD4902N521MR-G	LVR-IC	-5.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBD	XC6902N521MR-G	LVR-IC	-5.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EBE	IXD4902N531MR-G	LVR-IC	-5.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBE	XC6902N531MR-G	LVR-IC	-5.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EBF	IXD4902N541MR-G	LVR-IC	-5.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBF	XC6902N541MR-G	LVR-IC	-5.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EBH	IXD4902N551MR-G	LVR-IC	-5.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBH	XC6902N551MR-G	LVR-IC	-5.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EBK	IXD4902N561MR-G	LVR-IC	-5.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBK	XC6902N561MR-G	LVR-IC	-5.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor

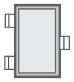

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EBL	IXD4902N571MR-G	LVR-IC	-5.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBL	XC6902N571MR-G	LVR-IC	-5.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EBM	IXD4902N581MR-G	LVR-IC	-5.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBM	XC6902N581MR-G	LVR-IC	-5.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EBN	IXD4902N591MR-G	LVR-IC	-5.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBN	XC6902N591MR-G	LVR-IC	-5.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EBP	2SK1842-P	n-FET	AF impedance-conv, 40V, 10mA, 150mW, Idss=30..75uA	SC-59		3a		-	16fa	Pan
EBP	IXD4902N601MR-G	LVR-IC	-6.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBP	XC6902N601MR-G	LVR-IC	-6.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EBQ	2SK1842-Q	n-FET	AF impedance-conv, 40V, 10mA, 150mW, Idss=50..100uA	SC-59		3a		-	16fa	Pan
EBQ	2SK2380-Q	n-FET	AF impedance-conv, 40V, 2mA, 125mW, Idss=50..100uA	SC-89		3a		-	18fa	Pan
EBR	2SK1842-R	n-FET	AF impedance-conv, 40V, 10mA, 150mW, Idss=70..130uA	SC-59		3a		-	16fa	Pan
EBR	2SK2380-R	n-FET	AF impedance-conv, 40V, 2mA, 125mW, Idss=70..130uA	SC-89		3a		-	18fa	Pan
EBR	IXD4902N611MR-G	LVR-IC	-6.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBR	XC6902N611MR-G	LVR-IC	-6.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EBS	2SK1842-S	n-FET	AF impedance-conv, 40V, 10mA, 150mW, Idss=100..200uA	SC-59		3a		-	16fa	Pan
EBS	2SK2380-S	n-FET	AF impedance-conv, 40V, 2mA, 125mW, Idss=100..200uA	SC-89		3a		-	18fa	Pan
EBs	BCW65B	Si-npn	AF, 60V, 800mA, 330mW, B=160..400, 170MHz	SOT-23		3c		30	16ta	Inf
EBS	IXD4902N621MR-G	LVR-IC	-6.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBS	XC6902N621MR-G	LVR-IC	-6.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EBT	IXD4902N631MR-G	LVR-IC	-6.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBT	XC6902N631MR-G	LVR-IC	-6.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EBU	IXD4902N641MR-G	LVR-IC	-6.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBU	XC6902N641MR-G	LVR-IC	-6.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EBV	IXD4902N651MR-G	LVR-IC	-6.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBV	XC6902N651MR-G	LVR-IC	-6.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EBX	IXD4902N661MR-G	LVR-IC	-6.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBX	XC6902N661MR-G	LVR-IC	-6.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EBY	IXD4902N671MR-G	LVR-IC	-6.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBY	XC6902N671MR-G	LVR-IC	-6.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EBZ	IXD4902N681MR-G	LVR-IC	-6.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EBZ	XC6902N681MR-G	LVR-IC	-6.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EC	2SA1022-C	Si-pnp	HF, 30V, 30mA, 200mW, B=110..220, 300MHz	SC-59		3a		-	16ta	Pan
EC	2SA1532-C	Si-pnp	AF, 30V, 30mA, 150mW, B=110..220, 300MHz	SOT-323		3a		-	16ta	Pan
EC	2SA1790-C	Si-pnp	HF, 30V, 30mA, 125mW, 300MHz, B=110..220	SC-75		3a		-	16ta	Pan
EC	2SA1790J-C	Si-pnp	HF, 30V, 30mA, 125mW, 300MHz, B=110..220	SC-89		3a		-	18ta	Pan
EC	2SA1888-C	Si-pnp	FM-IF, 30V, 30mA, 300MHz, B=100..200	SOT-23		3a		-	16te	Pan
EC	2SC2732	Si-npn	UHF, 30V, 20mA, 150mW, B=60, 1GHz	SOT-23		3a		-	16ta	Ren
EC	2SC4462	Si-npn	HF, 30V, 20mA, 150mW, B>30, >700MHz	SOT-323		3a		-	16ta	Ren
EC	AAT3560IGY-2.50	Vdet-IC	2.5V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Ant
EC	AP1701CW	Vdet-IC	4.0V±1.5%, -Reset PPO	SC-59	VD7	3be		43	16vdc	Di
EC	BCW65C	Si-npn	AF, 60V, 800mA, 330mW, B=250..630, >100MHz	SOT-23		3a		-	16ta	Zx
Ec	BD49K43G	Vdet-IC	4.3V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
eC	BU45K454G	Vdet-IC	4.5V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
EC	BZX84B20	Z-diode	19.60..20.40V, Zzt=55Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
EC	MMBZ4712	Z-diode	28V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
EC	MSA1022-C	Si-pnp	RF, 30V, 30mA, 200mW, B=110..220, >150MHz	SC-59		3a		-	16ta	Mot
EC	SiP809C27EUEDT	Vdet-IC	2.7V±1.5%, -Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
EC	TC1276-20ENB	Vdet-IC	2.55V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vda	Mcc
EC	TS809CXC	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
EC	UNR31AH	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=2k2/10k	SSSMini3		3a		-	18ta	Pan
EC0	IXD4902N691MR-G	LVR-IC	-6.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EC0	XC6902N691MR-G	LVR-IC	-6.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EC1	IXD4902N701MR-G	LVR-IC	-7.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EC1	XC6902N701MR-G	LVR-IC	-7.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EC2	IXD4902N711MR-G	LVR-IC	-7.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EC2	XC6902N711MR-G	LVR-IC	-7.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EC3	IXD4902N721MR-G	LVR-IC	-7.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EC3	XC6902N721MR-G	LVR-IC	-7.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EC4	DTC114EK	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	SOT-23		3a		-	16ta	Itt
EC4	IXD4902N731MR-G	LVR-IC	-7.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EC4	XC6902N731MR-G	LVR-IC	-7.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EC5	IXD4902N741MR-G	LVR-IC	-7.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EC5	XC6902N741MR-G	LVR-IC	-7.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EC6	IXD4902N751MR-G	LVR-IC	-7.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EC6	XC6902N751MR-G	LVR-IC	-7.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EC7	IXD4902N761MR-G	LVR-IC	-7.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EC7	XC6902N761MR-G	LVR-IC	-7.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EC8	IXD4902N771MR-G	LVR-IC	-7.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EC8	XC6902N771MR-G	LVR-IC	-7.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor

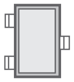

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EC9	IXD4902N781MR-G	LVR-IC	-7.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EC9	XC6902N781MR-G	LVR-IC	-7.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECA	IXD4902N791MR-G	LVR-IC	-7.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECA	XC6902N791MR-G	LVR-IC	-7.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECB	IXD4902N801MR-G	LVR-IC	-8.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECB	XC6902N801MR-G	LVR-IC	-8.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECC	IXD4902N811MR-G	LVR-IC	-8.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECC	XC6902N811MR-G	LVR-IC	-8.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECD	IXD4902N821MR-G	LVR-IC	-8.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECD	XC6902N821MR-G	LVR-IC	-8.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECE	IXD4902N831MR-G	LVR-IC	-8.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECE	XC6902N831MR-G	LVR-IC	-8.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECF	IXD4902N841MR-G	LVR-IC	-8.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECF	XC6902N841MR-G	LVR-IC	-8.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECH	IXD4902N851MR-G	LVR-IC	-8.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECH	XC6902N851MR-G	LVR-IC	-8.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECK	IXD4902N861MR-G	LVR-IC	-8.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECK	XC6902N861MR-G	LVR-IC	-8.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECL	IXD4902N871MR-G	LVR-IC	-8.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECL	XC6902N871MR-G	LVR-IC	-8.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECM	IXD4902N881MR-G	LVR-IC	-8.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECM	XC6902N881MR-G	LVR-IC	-8.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECN	IXD4902N891MR-G	LVR-IC	-8.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECN	XC6902N891MR-G	LVR-IC	-8.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECP	IXD4902N901MR-G	LVR-IC	-9.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECP	XC6902N901MR-G	LVR-IC	-9.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECR	IXD4902N911MR-G	LVR-IC	-9.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECR	XC6902N911MR-G	LVR-IC	-9.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECs	BCW65C	Si-npn	AF, 60V, 800mA, 330mW, B=250..630, 170MHz	SOT-23		3c		30	16ta	Inf
ECS	IXD4902N921MR-G	LVR-IC	-9.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECS	XC6902N921MR-G	LVR-IC	-9.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECT	IXD4902N931MR-G	LVR-IC	-9.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECT	XC6902N931MR-G	LVR-IC	-9.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECU	IXD4902N941MR-G	LVR-IC	-9.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECU	XC6902N941MR-G	LVR-IC	-9.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECV	IXD4902N951MR-G	LVR-IC	-9.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECV	XC6902N951MR-G	LVR-IC	-9.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECX	IXD4902N961MR-G	LVR-IC	-9.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECX	XC6902N961MR-G	LVR-IC	-9.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECY	IXD4902N971MR-G	LVR-IC	-9.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECY	XC6902N971MR-G	LVR-IC	-9.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ECZ	IXD4902N981MR-G	LVR-IC	-9.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ECZ	XC6902N981MR-G	LVR-IC	-9.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ED	AP1701DW	Vdet-IC	3.08V±1.5%, -Reset PPO	SC-59	VD7	3be		43	16vdc	Di
Ed	BD49K44G	Vdet-IC	4.4V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
eD	BU45K464G	Vdet-IC	4.6V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
ED	BZX84B22	Z-diode	21.56..22.44V, Zzt=55Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
ED	MMBZ4713	Z-diode	30V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
ED	SiP809CSEUEDT	Vdet-IC	2.93V±1.5%, -Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
ED	TS809CXD	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
ED	UNR31AL	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=4k7/4k7	SSSMini3		3a		-	18ta	Pan
ED0	IXD4902N991MR-G	LVR-IC	-9.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ED0	XC6902N991MR-G	LVR-IC	-9.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ED1	IXD4902NA01MR-G	LVR-IC	-10.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ED1	XC6902NA01MR-G	LVR-IC	-10.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ED2	IXD4902NA11MR-G	LVR-IC	-10.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ED2	XC6902NA11MR-G	LVR-IC	-10.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ED3	IXD4902NA21MR-G	LVR-IC	-10.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ED3	XC6902NA21MR-G	LVR-IC	-10.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ED4	IXD4902NA31MR-G	LVR-IC	-10.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ED4	XC6902NA31MR-G	LVR-IC	-10.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ED5	IXD4902NA41MR-G	LVR-IC	-10.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ED5	XC6902NA41MR-G	LVR-IC	-10.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ED6	IXD4902NA51MR-G	LVR-IC	-10.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ED6	XC6902NA51MR-G	LVR-IC	-10.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ED7	IXD4902NA61MR-G	LVR-IC	-10.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ED7	XC6902NA61MR-G	LVR-IC	-10.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ED8	IXD4902NA71MR-G	LVR-IC	-10.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
ED8	XC6902NA71MR-G	LVR-IC	-10.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
ED9	IXD4902NA81MR-G	LVR-IC	-10.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs

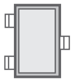

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ED9	XC6902NA81MR-G	LVR-IC	-10.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EDA	IXD4902NA91MR-G	LVR-IC	-10.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EDA	XC6902NA91MR-G	LVR-IC	-10.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EDB	IXD4902NB01MR-G	LVR-IC	-11.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EDB	XC6902NB01MR-G	LVR-IC	-11.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EDC	IXD4902NB11MR-G	LVR-IC	-11.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EDC	XC6902NB11MR-G	LVR-IC	-11.1V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EDD	IXD4902NB21MR-G	LVR-IC	-11.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EDD	XC6902NB21MR-G	LVR-IC	-11.2V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EDE	IXD4902NB31MR-G	LVR-IC	-11.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EDE	XC6902NB31MR-G	LVR-IC	-11.3V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EDF	IXD4902NB41MR-G	LVR-IC	-11.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EDF	XC6902NB41MR-G	LVR-IC	-11.4V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EDH	IXD4902NB51MR-G	LVR-IC	-11.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EDH	XC6902NB51MR-G	LVR-IC	-11.5V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EDK	IXD4902NB61MR-G	LVR-IC	-11.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EDK	XC6902NB61MR-G	LVR-IC	-11.6V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EDL	IXD4902NB71MR-G	LVR-IC	-11.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EDL	XC6902NB71MR-G	LVR-IC	-11.7V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EDM	IXD4902NB81MR-G	LVR-IC	-11.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EDM	XC6902NB81MR-G	LVR-IC	-11.8V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EDN	IXD4902NB91MR-G	LVR-IC	-11.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EDN	XC6902NB91MR-G	LVR-IC	-11.9V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EDP	IXD4902NC01MR-G	LVR-IC	-12.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Ixs
EDP	TPC18	TVS	Vbr=16.2..19.8V, Vrwm=14.5V, Ipp=56.6A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
EDP	XC6902NC01MR-G	LVR-IC	-12.0V±1.5%, 500mA, soft start	SOT-23	VR2	3d	B05	05	16ch	Tor
EE	2SC5814-E	Si-npn	AF-Amp, 60V, 125mA, 150mW, 200MHz, B=150..300	SC-59		3a		-	16ta	Ish
EE	2SC5815-E	Si-npn	AF-Amp, 60V, 125mA, 150mW, 200MHz, B=150..300	SOT-323		3a		-	16ta	Ish
EE	2SC5816-E	Si-npn	AF-Amp, 60V, 125mA, 125mW, 200MHz, B=150..300	SC-75A		3a		-	16ta	Ish
EE	2SC5817-E	Si-npn	AF-Amp, 60V, 125mA, 100mW, 200MHz, B=150..300	T-USM		3a		-	18ta	Ish
EE	AP1701EW	Vdet-IC	2.93V±1.5%, -Reset PPO	SC-59	VD7	3be		43	16vdc	Di
Ee	BD49K45G	Vdet-IC	4.5V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
eE	BU45K474G	Vdet-IC	4.7V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
EE	BZX84B24	Z-diode	23.52..24.48V, Zzt=70 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
EE	MMBZ4714	Z-diode	33V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
EE	SiP809CTEUEDT	Vdet-IC	3.08V±1.5%, -Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
EE	TS809CXE	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
EE1	CHDTA123EEPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/2.2k	SOT-416		3a		-	16ta	Chm
EE2	CHDTA143EEPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7k/4.7k	SOT-416		3a		-	16ta	Chm
EE3	CHDTA114EEPT	Si-pnp-Digi	Sw, 50V, 50mA, 250MHz, R1/R2=10k/10k	SOT-416		3a		-	16ta	Chm
EE4	CHDTA124EEPT	Si-pnp-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=22k/22k	SOT-416		3a		-	16ta	Chm
EE5	CHDTA115EEPT	Si-pnp-Digi	Sw, 50V, 20mA, 250MHz, R1/R2=100k/100k	SOT-416		3a		-	16ta	Chm
EEA	CHDTC123EEPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/2.2k	SOT-416		3a		-	16ta	Chm
EEB	CHDTC114EEPT	Si-npn-Digi	Sw, 50V, 50mA, 250MHz, R1/R2=10k/10k	SOT-416		3a		-	16ta	Chm
EEC	CHDTC124EEPT	Si-npn-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=22k/22k	SOT-416		3a		-	16ta	Chm
EED	CHDTC115EEPT	Si-npn-Digi	Sw, 50V, 20mA, 250MHz, R1/R2=100k/100k	SOT-416		3a		-	16ta	Chm
EEP	TPC18A	TVS	Vbr=17.1..18.9V, Vrwm=15.3V, Ipp=59.5A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
EF	2SC5814-F	Si-npn	AF-Amp, 60V, 125mA, 150mW, 200MHz, B=250..500	SC-59		3a		-	16ta	Ish
EF	2SC5815-F	Si-npn	AF-Amp, 60V, 125mA, 150mW, 200MHz, B=250..500	SOT-323		3a		-	16ta	Ish
EF	2SC5816-F	Si-npn	AF-Amp, 60V, 125mA, 125mW, 200MHz, B=250..500	SC-75A		3a		-	16ta	Ish
EF	2SC5817-F	Si-npn	AF-Amp, 60V, 125mA, 100mW, 200MHz, B=250..500	T-USM		3a		-	18ta	Ish
EF	AP1701FW	Vdet-IC	2.63V±1.5%, -Reset PPO	SC-59	VD7	3be		43	16vdc	Di
EF	BCW66F	Si-npn	AF, 75V, 800mA, 330mW, B=100..250, >100MHz	SOT-23		3a		-	16ta	Ste
Ef	BD49K46G	Vdet-IC	4.6V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
eF	BU45K484G	Vdet-IC	4.8V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vdc	Rhm
EF	BZX84B27	Z-diode	26.46..27.54V, Zzt=80 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
EF	MMBZ4715	Z-diode	36V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
EF	TS809CXF	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Tsc
EF	UNR31AM	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=2k2/47k	SSSMini3		3a		-	18ta	Pan
EF1	AP2121N-1.5TRE1	LVR-IC	LDO, 1.5V±2%, 200mA	SOT-23	VR1	3b		-	16cg	Bcd
EF3	AP2121N-1.8TRE1	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-23	VR1	3b		-	16cg	Bcd
EF4	AP2121N-2.5TRE1	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-23	VR1	3b		-	16cg	Bcd
EF5	AP2121N-2.8TRE1	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-23	VR1	3b		-	16cg	Bcd
EF6	AP2121N-3.0TRE1	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-23	VR1	3b		-	16cg	Bcd
EF7	AP2121N-3.2TRE1	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-23	VR1	3b		-	16cg	Bcd
EF8	AP2121N-3.3TRE1	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-23	VR1	3b		-	16cg	Bcd
EF9	AP2121N-1.2TRE1	LVR-IC	LDO, 1.2V±2%, 200mA	SOT-23	VR1	3b		-	16cg	Bcd
EFP	TPC20	TVS	Vbr=18.0..22.0V, Vrwm=16.2V, Ipp=51.5A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
EFs	BCW66F	Si-npn	AF, 75V, 800mA, 330mW, B=100..250, >170MHz	SOT-23		3c		30	16ta	Inf
EG	AP1703AW	Vdet-IC	4.63V±1.5%, -Reset PPO	SC-59	VD7	3be		43	16vda	Di

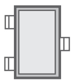

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EG	BCW66G	Si-npn	AF, 75V, 800mA, 330mW, B=160..400, 170MHz	SOT-23		3a		-	16ta	Ste
Eg	BD49K47G	Vdet-IC	4.7V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
eG	BU46K234G	Vdet-IC	2.3V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
EG	SiP809CJEUEDT	Vdet-IC	4.0V±1.5%, -Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
EG	TS809RCXA	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdb	Tsc
EG9	AP2121N-1.3TRE1	LVR-IC	LDO, 1.3V±2%, 200mA	SOT-23	VR1	3b		-	16cg	Bcd
EGP	TPC20A	TVS	Vbr=19.0..21.0V, Vrwm=17.1V, Ipp=54.2A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
EGs	BCW66G	Si-npn	AF, 75V, 800mA, 330mW, B=160..400, 170MHz	SOT-23		3c		30	16ta	Inf
EH	1SS365	Si-diode	SBR, VHF/UHF-det/mix, 10V, 35mA, VF<0.42V(1mA), <0.85pF	CP		3a		-	16dc	San
EH	AP1703BW	Vdet-IC	4.38V±1.5%, -Reset PPO	SC-59	VD7	3be		43	16vda	Di
EH	BCW66H	Si-npn	AF, 75V, 800mA, 330mW, B=250..630, >100MHz	SOT-23		3a		-	16ta	Ste
Eh	BD49K48G	Vdet-IC	4.8V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
eH	BU46K244G	Vdet-IC	2.4V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
EH	BZX84B30	Z-diode	29.40..30.60V, Zzt=80 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
EH	MMBZ4716	Z-diode	39V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
EH	SiP809CMEUEDT	Vdet-IC	4.38V±1.5%, -Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
EH	TS809RCXB	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdb	Tsc
EH1	AZ809ANSTR-E1	Vdet-IC	2.93V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Bcd
EH6	AZ809ANRTR-E1	Vdet-IC	2.63V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Bcd
EH7	AZ809ANLTR-E1	Vdet-IC	4.63V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdc	Bcd
EHAA	MAX6326_R22-T	Vdet-IC	2.2V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
EHAA	MAX6326UR22	Vdet-IC	2.2V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
EHP	TPC22	TVS	Vbr=19.8..24.2V, Vrwm=17.8V, Ipp=47.0A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
EHs	BCW66H	Si-npn	AF, 75V, 800mA, 330mW, B=250..630, >170MHz	SOT-23		3c		30	16ta	Inf
EI	AP1703CW	Vdet-IC	4.0V±1.5%, -Reset PPO	SC-59	VD7	3be		43	16vda	Di
EI	SiP809CLEUEDT	Vdet-IC	4.63V±1.5%, -Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
EI	TS809RCXC	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdb	Tsc
EI	UN211M	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=2k2/47k	SC-59		3a		-	16ta	Pan
EI	UN511M	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=2k2/47k	SOT-23		3a		-	16ta	Pan
EI	UNR211M	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=2k2/47k	SC-59		3a		-	16ta	Pan
EI	UNR511M	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=2k2/47k	SOT-323		3a		-	16ta	Pan
EI	UNR911MJ	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=2k2/47k	SS-MiniF		3a		-	18ta	Pan
EIAA	MAX6327UR22-T	Vdet-IC	2.2V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
EJ	AP1703DW	Vdet-IC	3.08V±1.5%, -Reset PPO	SC-59	VD7	3be		43	16vda	Di
EJ	BZX84B33	Z-diode	32.34..33.66V, Zzt=80 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
EJ	MMBZ4717	Z-diode	42V±5%, If=10mA, 350mW	SOT-23		3cc		03	16dc	Vs
EJ	TS809RCXD	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdb	Tsc
EJAA	MAX6328UR22-T	Vdet-IC	2.2V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
EK	AP1703EW	Vdet-IC	2.93V±1.5%, -Reset PPO	SC-59	VD7	3be		43	16vda	Di
EK	BCX41	Si-npn	AF, 125V, 800mA, 330mW, B>63, >100MHz	SOT-23		3a		-	16ta	Zx
Ek	BD49K49G	Vdet-IC	4.9V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
eK	BU46K254G	Vdet-IC	2.5V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
EK	BZX84B36	Z-diode	35.28..36.72V, Zzt=90Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
EK	ELM7619LDB	Vdet-IC	1.9V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
EK	TS809RCXE	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdb	Tsc
EK	UNR31AN	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=4k7/47k	SSSMini3		3a		-	18ta	Pan
EK0	CHDTB114EKPT	Si-pnp-Digi	Sw, 50V, 500mA, 200MHz, R1/R2=10k/10k	SOT-23		3a		-	16ta	Chm
EK1	CHDTA123EKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	Chm
EK2	CHDTA143EKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7k/4.7k	SOT-23		3a		-	16ta	Chm
EK3	CHDTA114EKPT	Si-pnp-Digi	Sw, 50V, 50mA, 250MHz, R1/R2=10k/10k	SOT-23		3a		-	16ta	Chm
EK4	CHDTA124EKPT	Si-pnp-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=22k/22k	SOT-23		3a		-	16ta	Chm
EK5	CHDTA144EKPT	Si-pnp-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/47k	SOT-23		3a		-	16ta	Chm
EK6	CHDTA115EKPT	Si-pnp-Digi	Sw, 50V, 20mA, 250MHz, R1/R2=100k/100k	SOT-23		3a		-	16ta	Chm
EK7	CHDTB113EKPT	Si-pnp-Digi	Sw, 50V, 500mA, 200MHz, R1/R2=1k/1k	SOT-23		3a		-	16ta	Chm
EK8	CHDTB123EKPT	Si-pnp-Digi	Sw, 50V, 500mA, 200MHz, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	Chm
EK9	CHDTB143EKPT	Si-pnp-Digi	Sw, 50V, 500mA, 200MHz, R1/R2=4.7k/4.7k	SOT-23		3a		-	16ta	Chm
EKA	CHDTC123EKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	Chm
EKB	CHDTC143EKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7k/4.7k	SOT-23		3a		-	16ta	Chm
EKD	CHDTC124EKPT	Si-npn-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=22k/22k	SOT-23		3a		-	16ta	Chm
EKE	CHDTC144EKPT	Si-npn-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/47k	SOT-23		3a		-	16ta	Chm
EKF	CHDTC115EKPT	Si-npn-Digi	Sw, 50V, 20mA, 250MHz, R1/R2=100k/100k	SOT-23		3a		-	16ta	Chm
EKG	CHDTD113EKPT	Si-npn-Digi	Sw, 50V, 500mA, 200MHz, R1/R2=1k/1k	SOT-23		3a		-	16ta	Chm
EKH	CHDTD123EKPT	Si-npn-Digi	Sw, 50V, 500mA, 200MHz, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	Chm
EKI	CHDTD143EKPT	Si-npn-Digi	Sw, 50V, 500mA, 200MHz, R1/R2=4.7k/4.7k	SOT-23		3a		-	16ta	Chm
EKJ	CHDTD114EKPT	Si-npn-Digi	Sw, 50V, 500mA, 200MHz, R1/R2=10k/10k	SOT-23		3a		-	16ta	Chm
EKK	CHDTC363EKPT	Si-npn-Digi	Sw, 20V, 600mA, 200MHz, R1/R2=6.8/6.8k	SOT-23		3a		-	16ta	Chm
EKL	CHDTC113ZKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=1k/10k	SOT-23		3a		-	16ta	Chm
EKM	CHDTC663EKPT	Si-npn-Digi	Sw, 20V, 600mA, 150MHz, R1/R2=6.8/6.8k	SOT-23		3a		-	16ta	Chm
EKP	TPC22A	TVS	Vbr=20.9..23.1V, Vrwm=18.8V, Ipp=49.0A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
EKs	BCX41	Si-npn	AF, 125V, 800mA, 330mW, B>63, 100MHz	SOT-23		3a		-	16ta	Sie

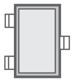

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EL	2SA1344	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	CP		3a		-	16ta	San
EL	2SA1678	Si-pnp-Digi	Sw, 50V, 100mA, 200MHz, R1/R2=10k/10k	SOT-323		3a		-	16ta	San
EL	AP1703FW	Vdet-IC	2.63V±1.5%, -Reset PPO	SC-59	VD7	3be		43	16vda	Di
EL	SiP809CREUDT	Vdet-IC	2.63V±1.5%, -Reset PPO 210ms	SOT-23	VD7	3g		-	16vdc	Vs
EL	TS809RCXF	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdb	Tsc
EL	UN221M	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=2k2/47k	SC-59		3a		-	16ta	Pan
EL	UN521M	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=2k2/47k	SOT-23		3a		-	16ta	Pan
EL	UNR221M	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=2k2/47k	SC-59		3a		-	16ta	Pan
EL	UNR521M	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=2k2/47k	SOT-323		3a		-	16ta	Pan
EL	UNR921MJ	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=2k2/47k	SS-MiniF		3a		-	18ta	Pan
ELP	TPC24	TVS	Vbr=21.6..26.4V, Vrwm=19.4V, Ipp=43.2A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
EM	2SJ501	p-MOSFET	Sw, Ultra-Speed, 20V, 500mA, 250mW, 10/30ns, <1Ω(50mA)	CP		3a		-	16fh	San
EM	AP1704DW	Vdet-IC	3.08V±1.5%, +Reset PPO	SC-59	VD7	3be		43	16vda	Di
Em	BD49K50G	Vdet-IC	5.0V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
eM	BU46K264G	Vdet-IC	2.6V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
EM	BZX84B39	Z-diode	38.22..39.78V, Zzt=130Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
EM	SiP809C27EUDT	Vdet-IC	2.7V±1.5%, -Reset PPO 210ms	SOT-23	VD7	3g		-	16vdc	Vs
EM	TS810RCXD	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdb	Tsc
EMP	TPC24A	TVS	Vbr=22.8..25.2V, Vrwm=20.5V, Ipp=45.2A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
EN	AP1704EW	Vdet-IC	2.93V±1.5%, +Reset PPO	SC-59	VD7	3be		43	16vda	Di
En	BD49K51G	Vdet-IC	5.1V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
eN	BU46K274G	Vdet-IC	2.7V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
EN	BZX84B43	Z-diode	42.14..43.86V, Zzt=150Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
EN	SiP809CSEUDT	Vdet-IC	2.93V±1.5%, -Reset PPO 210ms	SOT-23	VD7	3g		-	16vdc	Vs
EN	TS810RCXE	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdb	Tsc
EN	UNR31AT	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=22k/47k	SSSMini3		3a		-	18ta	Pan
EN3	2SC4860-3	Si-npn	UHF, Osc, 20V, 30mA, 20mW, B=60..120, 6.5GHz	MCP		3a		-	16ta	San
EN3	2SC4861-3	Si-npn	UHF, Osc, 20V, 30mA, 20mW, B=60..120, 6.5GHz	CP		3a		-	16ta	San
EN4	2SC4860-4	Si-npn	UHF, Osc, 20V, 30mA, 20mW, B=90..180, 6.5GHz	MCP		3a		-	16ta	San
EN4	2SC4861-4	Si-npn	UHF, Osc, 20V, 30mA, 20mW, B=90..180, 6.5GHz	CP		3a		-	16ta	San
EN5	2SC4860-5	Si-npn	UHF, Osc, 20V, 30mA, 20mW, B=130..270, 6.5GHz	MCP		3a		-	16ta	San
EN5	2SC4861-5	Si-npn	UHF, Osc, 20V, 30mA, 20mW, B=130..270, 6.5GHz	CP		3a		-	16ta	San
ENP	TPC27	TVS	Vbr=24.3..29.7V, Vrwm=21.8V, Ipp=38.4A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
EO	2SC3265-O	Si-npn	AF, Sw, 30V, 800mA, 200mW, B=100..200, 120MHz	SC-59		3a		-	16ta	Tos
EO	KTC3265-O	Si-npn	AF, 35V, 800mA, 200mW, B=100..200, 120MHz	SOT-23		3f		-	16ta	Kec
EO	SiP809CTEUDT	Vdet-IC	3.08V±1.5%, -Reset PPO 210ms	SOT-23	VD7	3g		-	16vdc	Vs
EP	AP1704FW	Vdet-IC	2.63V±1.5%, +Reset PPO	SC-59	VD7	3be		43	16vda	Di
Ep	BD49K52G	Vdet-IC	5.2V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
eP	BU46K284G	Vdet-IC	2.8V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
EP	BZX84B47	Z-diode	46.06..47.94V, Zzt=170 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Dic
EP	SiP809CJEUDT	Vdet-IC	4.0V±1.5%, -Reset PPO 210ms	SOT-23	VD7	3g		-	16vdc	Vs
EP	TS810RCXF	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdb	Tsc
EP	UNR31AV	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=2k2/2k2	SSSMini3		3a		-	18ta	Pan
EPP	TPC27A	TVS	Vbr=25.7..28.4V, Vrwm=23.1V, Ipp=40.0A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
EQ	2SC5814-Q	Si-npn	AF-Amp, 60V, 125mA, 150mW, 200MHz, B=120..270	SC-59		3a		-	16ta	Ish
EQ	2SC5815-Q	Si-npn	AF-Amp, 60V, 125mA, 150mW, 200MHz, B=120..270	SOT-323		3a		-	16ta	Ish
EQ	2SC5816-Q	Si-npn	AF-Amp, 60V, 125mA, 125mW, 200MHz, B=120..270	SC-75A		3a		-	16ta	Ish
EQ	2SC5817-Q	Si-npn	AF-Amp, 60V, 125mA, 100mW, 200MHz, B=120..270	T-USM		3a		-	18ta	Ish
EQP	TPC30	TVS	Vbr=27.0..33.0V, Vrwm=24.3V, Ipp=34.5A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
ER	2SC5814-R	Si-npn	AF-Amp, 60V, 125mA, 150mW, 200MHz, B=180..390	SC-59		3a		-	16ta	Ish
ER	2SC5815-R	Si-npn	AF-Amp, 60V, 125mA, 150mW, 200MHz, B=180..390	SOT-323		3a		-	16ta	Ish
ER	2SC5816-R	Si-npn	AF-Amp, 60V, 125mA, 125mW, 200MHz, B=180..390	SC-75A		3a		-	16ta	Ish
ER	2SC5817-R	Si-npn	AF-Amp, 60V, 125mA, 100mW, 200MHz, B=180..390	T-USM		3a		-	18ta	Ish
Er	BD49K53G	Vdet-IC	5.3V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
eR	BU46K294G	Vdet-IC	2.9V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
ER	SiP809CMEUDT	Vdet-IC	4.38V±1.5%, -Reset PPO 210ms	SOT-23	VD7	3g		-	16vdc	Vs
ERP	TPC30A	TVS	Vbr=28.5..31.5V, Vrwm=25.6V, Ipp=36.2A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
ES	2SC5814-S	Si-npn	AF-Amp, 60V, 125mA, 150mW, 200MHz, B=270..560	SC-59		3a		-	16ta	Ish
ES	2SC5815-S	Si-npn	AF-Amp, 60V, 125mA, 150mW, 200MHz, B=270..560	SOT-323		3a		-	16ta	Ish
ES	2SC5816-S	Si-npn	AF-Amp, 60V, 125mA, 125mW, 200MHz, B=270..560	SC-75A		3a		-	16ta	Ish
ES	2SC5817-S	Si-npn	AF-Amp, 60V, 125mA, 100mW, 200MHz, B=270..560	T-USM		3a		-	18ta	Ish
eS	BU46K304G	Vdet-IC	3.0V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
ES	SiP809CLEUDT	Vdet-IC	4.63V±1.5%, -Reset PPO 210ms	SOT-23	VD7	3g		-	16vdc	Vs
ES5	2SA1745-5	Si-pnp	AF, Lo-sat, 20V, 500mA, 150mW, B=135..270, 400MHz	MCP		3a	B18	-	16ta	San
ES5	2SA1753-5	Si-pnp	AF-Amp, 20V, 500mA, 200mW, 300MHz, B=135..270	CP		3a	B18	-	16ta	San
ES6	2SA1745-6	Si-pnp	AF, Lo-sat, 20V, 500mA, 150mW, B=200..400, 400MHz	MCP		3a	B18	-	16ta	San
ES6	2SA1753-6	Si-pnp	AF-Amp, 20V, 500mA, 200mW, 300MHz, B=200..400	CP		3a	B18	-	16ta	San
ES7	2SA1745-7	Si-pnp	AF, Lo-sat, 20V, 500mA, 150mW, B=300..600, 400MHz	MCP		3a	B18	-	16ta	San
ES7	2SA1753-7	Si-pnp	AF-Amp, 20V, 500mA, 200mW, 300MHz, B=300..600	CP		3a	B18	-	16ta	San
ESP	TPC33	TVS	Vbr=29.7..36.3V, Vrwm=26.8V, Ipp=31.4A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ET	BCW65RA	Si-npn	AF, 60V, 800mA, 330mW, B=100..250, >100MHz	SOT-23		3a		-	16te	Fer
eT	BU46K314G	Vdet-IC	3.1V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
ETP	TPC33A	TVS	Vbr=31.4..34.7V, Vrwm=28.2V, Ipp=32.8A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
EU	BCW65RB	Si-npn	AF, 60V, 800mA, 330mW, B=160..400, >100MHz	SOT-23		3a		-	16te	Fer
EU1	CHDTA123EUPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/2.2k	SOT-323		3a		-	16ta	Chm
EU2	CHDTA143EUPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7k/4.7k	SOT-323		3a		-	16ta	Chm
EU3	CHDTA114EUPT	Si-pnp-Digi	Sw, 50V, 50mA, 250MHz, R1/R2=10k/10k	SOT-323		3a		-	16ta	Chm
EU4	CHDTA124EUPT	Si-pnp-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=22k/22k	SOT-323		3a		-	16ta	Chm
EU5	CHDTA144EUPT	Si-pnp-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/47k	SOT-323		3a		-	16ta	Chm
EUA	CHDTC123EUPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/2.2k	SOT-323		3a		-	16ta	Chm
EUD	CHDTC124EUPT	Si-npn-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=22k/22k	SOT-323		3a		-	16ta	Chm
EUF	CHDTC115EUPT	Si-npn-Digi	Sw, 50V, 20mA, 250MHz, R1/R2=100k/100k	SOT-323		3a		-	16ta	Chm
EUG	CHDTC363EUPT	Si-npn-Digi	Sw, 20V, 600mA, 200MHz, R1/R2=6.8/6.8k	SOT-323		3a		-	16ta	Chm
EUM	CHDTC663EUPT	Si-npn-Digi	Sw, 20V, 600mA, 150MHz, R1/R2=6.8/6.8k	SOT-323		3a		-	16ta	Chm
EUP	TPC36	TVS	Vbr=32.4..39.6V, Vrwm=29.1V, Ipp=28.8A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
EV	SiP810CREUADT	Vdet-IC	2.63V±1.5%, +Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
EV	UN2154	Si-pnp-Digi	Sw, 30V, 100mA, 200mW, 80MHz, R1/R2=10k/47k	SC-59		3a		-	16ta	Pan
EV	UN5154	Si-pnp-Digi	Sw, 30V, 100mA, 150mW, 80MHz, R1/R2=10k/47k	SOT-523F		3a		-	18ta	Pan
EV	UNR2154	Si-pnp-Digi	Sw, 30V, 100mA, 200mW, 80MHz, R1/R2=10k/47k	SC-59		3a		-	16ta	Pan
EV	UNR5154	Si-pnp-Digi	Sw, 30V, 100mA, 150mW, 80MHz, R1/R2=10k/47k	SOT-323		3a		-	16ta	Pan
EVP	TPC36A	TVS	Vbr=34.2..37.8V, Vrwm=30.8V, Ipp=30.1A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
EW	BCW65RC	Si-npn	AF, 60V, 800mA, 330mW, B=250..630, 170MHz	SOT-23		3a		-	16te	Fer
eW	BU46K324G	Vdet-IC	3.2V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
EW	SiP810C27EUADT	Vdet-IC	2.7V±1.5%, +Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
EW	UN211N	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=4k7/47k	SC-59		3a		-	16ta	Pan
EW	UN511N	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=4k7/47k	SOT-23		3a		-	16ta	Pan
EW	UNR211N	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=4k7/47k	SC-59		3a		-	16ta	Pan
EW	UNR511N	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=4k7/47k	SOT-323		3a		-	16ta	Pan
EW	UNR911NJ	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=4k7/47k	SS-MiniF		3a		-	18ta	Pan
EWAA	MAX6326_R23-T	Vdet-IC	2.3V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
EWAA	MAX6326UR23	Vdet-IC	2.3V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
EWP	TPC39	TVS	Vbr=35.1..42.9V, Vrwm=31.6V, Ipp=26.6A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
EX	BCW65FR	Si-npn	AF, 60V, 800mA, 330mW, B=100..250, >100MHz	SOT-23		3a		-	16te	Fer
EX	BCW66RF	Si-npn	AF, 75V, 800mA, 330mW, B=100..250, >100MHz	SOT-23		3a		-	16te	Fer
eX	BU46K334G	Vdet-IC	3.3V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
EX	SiP810CSEUADT	Vdet-IC	2.93V±1.5%, +Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
EX	UN221N	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=4k7/47k	SC-59		3a		-	16ta	Pan
EX	UN521N	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=4k7/47k	SOT-23		3a		-	16ta	Pan
EX	UNR221N	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=4k7/47k	SC-59		3a		-	16ta	Pan
EX	UNR321N	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 150MHz, R1/R2=4.7k/47k	SSSMini3		3a		-	18ta	Pan
EX	UNR521N	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=4k7/47k	SOT-323		3a		-	16ta	Pan
EX	UNR921NJ	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=4k7/47k	SS-MiniF		3a		-	18ta	Pan
EXAA	MAX6326_R24-T	Vdet-IC	2.4V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
EXAA	MAX6326UR24	Vdet-IC	2.4V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
EXP	TPC39A	TVS	Vbr=37.1..41.0V, Vrwm=33.3V, Ipp=27.8A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
EY	2SC3265-Y	Si-npn	AF, Sw, 30V, 800mA, 200mW, B=160..320, 120MHz	SC-59		3a		-	16ta	Tos
EY	2SC3398	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	CP		3a		-	16ta	San
EY	2SC4398	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=10k/10k	SOT-323		3a		-	16ta	San
EY	BCW65GR	Si-npn	AF, 60V, 800mA, 330mW, B=160..400, >100MHz	SOT-23		3a		-	16te	Fer
EY	BCW66RG	Si-npn	AF, 75V, 800mA, 330mW, B=160..400, 170MHz	SOT-23		3a		-	16te	Fer
Ey	BD49K54G	Vdet-IC	5.4V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
eY	BU46K344G	Vdet-IC	3.4V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
EY	KTC3265-Y	Si-npn	AF, 35V, 800mA, 200mW, B=160..320, 120MHz	SOT-23		3f		-	16ta	Kec
EY	SiP810CTEUADT	Vdet-IC	3.08V±1.5%, +Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
EY	UN211T	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=22k/47k	SC-59		3a		-	16ta	Pan
EY	UN511T	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=22k/47k	SOT-23		3a		-	16ta	Pan
EY	UN911TJ	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=22k/47k	SS-MiniF		3a		-	18ta	Pan
EY	UNR211T	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=22k/47k	SC-59		3a		-	16ta	Pan
EY	UNR311T	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 80MHz, R1/R2=22k/47k	SSSMini3		3a		-	18ta	Pan
EY	UNR511T	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=22k/47k	SOT-323		3a		-	16ta	Pan
EY	UNR911TJ	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=22k/47k	SS-MiniF		3a		-	18ta	Pan
EYAA	MAX6326_R25-T	Vdet-IC	2.5V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
EYAA	MAX6326UR25	Vdet-IC	2.5V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
EYP	TPC43	TVS	Vbr=38.7..47.3V, Vrwm=34.8V, Ipp=24.2A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
EZ	BCW65HR	Si-npn	AF, 60V, 800mA, 330mW, B=250..630, 170MHz	SOT-23		3a		-	16te	Fer
EZ	BCW66RH	Si-npn	AF, 75V, 800mA, 330mW, B=160..400, 170MHz	SOT-23		3a		-	16te	Fer
EZ	SiP810CJEUADT	Vdet-IC	4.0V±1.5%, +Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
EZ	UN221T	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=22k/47k	SC-59		3a		-	16ta	Pan
EZ	UN521T	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=22k/47k	SOT-23		3a		-	16ta	Pan
EZ	UN921TJ	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=22k/47k	SS-MiniF		3a		-	18ta	Pan

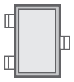

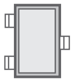

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EZ	UNR221T	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=22k/47k	SC-59		3a		-	16ta	Pan
EZ	UNR521T	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=22k/47k	SOT-323		3a		-	16ta	Pan
EZ	UNR921TJ	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=22k/47k	SS-MiniF		3a		-	18ta	Pan
EZAA	MAX6326_R26-T	Vdet-IC	2.6V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
EZAA	MAX6326UR26	Vdet-IC	2.6V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
EZP	TPC43A	TVS	Vbr=40.9..45.2V, Vrwm=36.8V, Ipp=25.3A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
f	AX6901FA	Vdet-IC	2.63V±1.5%, -Reset PPO	SC-70-3L	VD7	3bf		27	16vdc	Axl
F	ELM7527CEB	Vdet-IC	2.7V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
F	ELM7527NEB	Vdet-IC	2.7V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
F	SB01-15CP	Si-diode	SBR, HF, 150V, 100mA, Vf<0.75V(100mA), 7pF, 10ns	CP		3a		-	16dc	San
F	UNR211W	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R2=100k	SC-59		3a		-	16ta	Pan
F0	AP8821C-50GC	Vdet-IC	5.0V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
F0	AP8821C-50GT	Vdet-IC	5.0V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
F0	AP8821C-50PC	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
F0	AP8821C-50PT	Vdet-IC	5.0V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
F0	BL8563-10PRM	LVR-IC	LDO, 1.0V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Shb
F0	BL8563-20PRM	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Shb
F0	BL8563-30PRM	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Shb
F0	BL8563-40PRM	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23	VR1	3ba	B27c	55	16vn	Shb
F0	BZX84C68	Z-diode	64..72V, Zzt=240Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lge
F0	EC95808C50B1N	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
F0	EC95808C50C1N	Vdet-IC	5.0V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
F0	ELM7620HBB	Vdet-IC	2.0V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
F0	ELM9750NBB	Vdet-IC	5.0V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
F0	HSMP-3820	PIN-diode	RF, Sw, 50V, 1A(1us), <0.75pF, <0.6 Ω(10mA), 3GHz	SOT-23		3a		-	16dc	Agi
F0	LC1463CB3TR10	LVR-IC	LDO, 1.0V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Lch
F0	LC1463CB3TR20	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Lch
F0	LC1463CB3TR30	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Lch
F0	LC1463CB3TR40	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23	VR1	3ba	B27c	55	16vn	Lch
F0	R3111N502A	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
F0	R3113D201C	Vdet-IC	2V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
F0	RT9808-16CV	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
F0	TC54VC5002ECB	Vdet-IC	5.0V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
F0-	RT9808-16PV	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
F01	KV1400-1	C-diode	Dual, FM tuner, 17V, 10nA, 69.13..71.23pF, Rs=0.3 Ω	SOT-23		3a		-	16dg	Tok
F02	DTD123TK	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1=2k2	SOT-346		3j		-	16ta	Rhm
F02	KV1400-2	C-diode	Dual, FM tuner, 17V, 10nA, 71.8..73.24pF, Rs=0.3 Ω	SOT-23		3a		-	16dg	Tok
F03	DTD143TK	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1=4k7	SOT-346		3j		-	16ta	Rhm
F03	KV1400-3	C-diode	Dual, FM tuner, 17V, 10nA, 73.09..75.30pF, Rs=0.3 Ω	SOT-23		3a		-	16dg	Tok
F03	XC61CC5002M	Vdet-IC	5.0V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
F03	XE61CC5045MR	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
F04	KV1400-4	C-diode	Dual, FM tuner, 17V, 10nA, 75.15..77.43pF, Rs=0.3 Ω	SOT-23		3a		-	16dg	Tok
F05	KV1400-5	C-diode	Dual, FM tuner, 17V, 10nA, 77.27..79.61pF, Rs=0.3 Ω	SOT-23		3a		-	16dg	Tok
F05	LN61FC5012M	Vdet-IC	5.0V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F05	XC61FC5012M	Vdet-IC	5.0V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F05	XC61HC5012MR	Vdet-IC	5.0V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
F06	LN61FC5042M	Vdet-IC	5.0V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F06	XC61FC5042M	Vdet-IC	5.0V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F06	XC61HC5042MR	Vdet-IC	5.0V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
F07	LN61FC5052M	Vdet-IC	5.0V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F07	XC61FC5052M	Vdet-IC	5.0V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F07	XC61HC5052MR	Vdet-IC	5.0V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
F0C	KIC3201T-50	LVR-IC	LDO, 5.0V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
F1	AP8821C-51GC	Vdet-IC	5.1V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
F1	AP8821C-51GT	Vdet-IC	5.1V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
F1	AP8821C-51PC	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
F1	AP8821C-51PT	Vdet-IC	5.1V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
F1	BL8563-11PRM	LVR-IC	LDO, 1.1V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Shb
F1	BL8563-21PRM	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Shb
F1	BL8563-31PRM	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Shb
F1	BL8563-41PRM	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23	VR1	3ba	B27c	55	16vn	Shb
F1	EC95808C51B1N	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
F1	EC95808C51C1N	Vdet-IC	5.1V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
F1	ELM7621HBB	Vdet-IC	2.1V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
F1	ELM9751NBB	Vdet-IC	5.1V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
F1	KST1009-F1	Si-npn	GP, 50V, 50mA, 350mW, B=60..120, >150MHz	SOT-23		3a		-	16ta	Sam
F1	KTC1009F1	Si-npn	AF, 50V, 50mA, 350mW, B=30..60, >150MHz	SOT-23		3f		-	16ta	Sam
F1	LC1463CB3TR11	LVR-IC	LDO, 1.1V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Lch
F1	LC1463CB3TR21	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Lch
F1	LC1463CB3TR31	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Lch

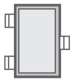

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F1	LC1463CB3TR41	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23	VR1	3ba	B27c	55	16vn	Lch
F1	MMBC1009F1	Si-npn	AM/FM-RF Amp, 50V, 50mA, 350mW, B=30..60, >150MHz	SOT-23		3a		-	16ta	Sam
F1	MMBZ5236B	Z-diode	7.5V±5%, Izt=20mA, Zzt=6 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
F1	MMBZ5236BT	Z-diode	7.5V±5%, Izt=20mA, Zzt=6 Ω, 150mW	SOT-523		3a		-	16dc	Di
F1	MMBZ5236BW	Z-diode	7.5V±5%, Izt=20mA, Zzt=6 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
F1	R3111N512A	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
F1	R3113D211C	Vdet-IC	2.1V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
F1	RT9808-19CV	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
F1	TC54VC5102ECB	Vdet-IC	5.1V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
F11	DTB113EK	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=1k/1k	SOT-346		3j		-	16ta	Rhm
F12	2SC2223-12	Si-npn	HF, 30V, 20mA, 150mW, 600MHz, B=40..80	SOT-23		3a		-	16ta	Nec
F12	2SC4178-12	Si-npn	HF, 30V, 20mA, 150mW, B=40..80, >600MHz	SOT-323		3a		-	16ta	Nec
F12	DTB123EK	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=2k2/2k2	SOT-346		3j		-	16ta	Rhm
F13	2SC2223-13	Si-npn	HF, 30V, 20mA, 150mW, 600MHz, B=60..120	SOT-23		3a		-	16ta	Nec
F13	2SC4178-13	Si-npn	HF, 30V, 20mA, 150mW, B=60..120, >600MHz	SOT-323		3a		-	16ta	Nec
F13	DTB143EC	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=4k7/4k7	SST3		3j		-	16ta	Rhm
F13	DTB143EK	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=4k7/4k7	SOT-346		3j		-	16ta	Rhm
F13	XC61CC5102M	Vdet-IC	5.1V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
F13	XE61CC5145MR	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
F14	2SC2223-14	Si-npn	HF, 30V, 20mA, 150mW, 600MHz, B=90..180	SOT-23		3a		-	16ta	Nec
F14	2SC4178-14	Si-npn	HF, 30V, 20mA, 150mW, B=90..180, >600MHz	SOT-323		3a		-	16ta	Nec
F14	DTB114EK	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-346		3j		-	16ta	Rhm
F15	LN61FC5112M	Vdet-IC	5.1V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F15	XC61FC5112M	Vdet-IC	5.1V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F15	XC61HC5112MR	Vdet-IC	5.1V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
F16	LN61FC5142M	Vdet-IC	5.1V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F16	XC61FC5142M	Vdet-IC	5.1V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F16	XC61HC5142MR	Vdet-IC	5.1V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
F17	LN61FC5152M	Vdet-IC	5.1V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F17	XC61FC5152M	Vdet-IC	5.1V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F17	XC61HC5152MR	Vdet-IC	5.1V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
F1C	KIC3201T-51	LVR-IC	LDO, 5.1V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
F1O	KSA1182-O	Si-pnp	AF, 35V, 500mA, 150mW, B=70..140, >200MHz	SOT-23		3a		-	16ta	Sam
F1p	BFS18	Si-npn	RF, 30V, 30mA, 200MHz	SOT-23		3a		-	16ta	PhH
F1t	BFS18	Si-npn	RF, 30V, 30mA, 200MHz	SOT-23		3a		-	16ta	PhM
F1W	BFS18	Si-npn	RF, 30V, 30mA, 200MHz	SOT-23		3a		-	16ta	PhC
F1Y	KSA1182-Y	Si-pnp	AF, 35V, 500mA, 150mW, B=120..240, >200MHz	SOT-23		3a		-	16ta	Sam
F2	2SC2814-2	Si-npn	AF-Amp, 30V, 30mA, 150mW, 320MHz, B=40..80	CP		3a		-	16ta	San
F2	AP8821C-52GC	Vdet-IC	5.2V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
F2	AP8821C-52GT	Vdet-IC	5.2V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
F2	AP8821C-52PC	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
F2	AP8821C-52PT	Vdet-IC	5.2V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
F2	BFS19	Si-npn	RF, 30V, 30mA, 250mW, B=65..225, 260MHz	SOT-23		3a		-	16ta	Ste
F2	BL8563-12PRM	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Shb
F2	BL8563-22PRM	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Shb
F2	BL8563-32PRM	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Shb
F2	BL8563-42PRM	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23	VR1	3ba	B27c	55	16vn	Shb
F2	EC95808C52B1N	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
F2	EC95808C52C1N	Vdet-IC	5.2V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
F2	ELM7622HBB	Vdet-IC	2.2V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
F2	ELM9752NBB	Vdet-IC	5.2V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
F2	HSMP-3822	PIN-diode	Dual, RF, Sw, 50V, 1A(1us), <0.75pF, <0.6 Ω(10mA), 3GHz	SOT-23		3a		-	16dl	Agi
F2	KST1009-F2	Si-npn	GP, 50V, 50mA, 350mW, B=90..180, >150MHz	SOT-23		3a		-	16ta	Sam
F2	LBZX84B6V8L	Z-diode	6.65..6.93V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
F2	LC1463CB3TR12	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Lch
F2	LC1463CB3TR22	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Lch
F2	LC1463CB3TR32	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Lch
F2	LC1463CB3TR42	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23	VR1	3ba	B27c	55	16vn	Lch
F2	MMBC1009F2	Si-npn	AM/FM-RF Amp, 50V, 50mA, 350mW, B=40..80, >150MHz	SOT-23		3a		-	16ta	Sam
F2	MMBZ5237B	Z-diode	8.2V±5%, Izt=20mA, Zzt=8 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
F2	MMBZ5237BT	Z-diode	8.2V±5%, Izt=20mA, Zzt=8 Ω, 150mW	SOT-523		3a		-	16dc	Di
F2	MMBZ5237BW	Z-diode	8.2V±5%, Izt=20mA, Zzt=8 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
F2	R3111N522A	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
F2	R3113D221C	Vdet-IC	2.2V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
F2	RT9808-20CV	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
F2	TC54VC5202ECB	Vdet-IC	5.2V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
F2-	RT9808-20PV	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
F20	XC6382B201M	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F21	DTD113EK	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=1k/1k	SOT-346		3j		-	16ta	Rhm
F21	XC6382B211M	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F212G	UR6225G-12-AE3-3	LVR-IC	1.2V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F212L	UR6225L-12-AE3-3	LVR-IC	1.2V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F213G	UR6225G-13-AE3-3	LVR-IC	1.3V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F213L	UR6225L-13-AE3-3	LVR-IC	1.3V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F214G	UR6225G-14-AE3-3	LVR-IC	1.4V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F214L	UR6225L-14-AE3-3	LVR-IC	1.4V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F215G	UR6225G-15-AE3-3	LVR-IC	1.5V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F215L	UR6225L-15-AE3-3	LVR-IC	1.5V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F216G	UR6225G-16-AE3-3	LVR-IC	1.6V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F216L	UR6225L-16-AE3-3	LVR-IC	1.6V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F217G	UR6225G-17-AE3-3	LVR-IC	1.7V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F217L	UR6225L-17-AE3-3	LVR-IC	1.7V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F218G	UR6225G-18-AE3-3	LVR-IC	1.8V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F218L	UR6225L-18-AE3-3	LVR-IC	1.8V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F219G	UR6225G-19-AE3-3	LVR-IC	1.9V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F219L	UR6225L-19-AE3-3	LVR-IC	1.9V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F22	DTD123EK	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=2k2/2k2	SOT-346		3j		-	16ta	Rhm
F22	XC6382B221M	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F220G	UR6225G-20-AE3-3	LVR-IC	2.0V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F220L	UR6225L-20-AE3-3	LVR-IC	2.0V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F221G	UR6225G-21-AE3-3	LVR-IC	2.1V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F221L	UR6225L-21-AE3-3	LVR-IC	2.1V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F222G	UR6225G-22-AE3-3	LVR-IC	2.2V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F222L	UR6225L-22-AE3-3	LVR-IC	2.2V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F223G	UR6225G-23-AE3-3	LVR-IC	2.3V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F223L	UR6225L-23-AE3-3	LVR-IC	2.3V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F224G	UR6225G-24-AE3-3	LVR-IC	2.4V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F224L	UR6225L-24-AE3-3	LVR-IC	2.4V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F225G	UR6225G-25-AE3-3	LVR-IC	2.5V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F225L	UR6225L-25-AE3-3	LVR-IC	2.5V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F226G	UR6225G-26-AE3-3	LVR-IC	2.6V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F226L	UR6225L-26-AE3-3	LVR-IC	2.6V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F227G	UR6225G-27-AE3-3	LVR-IC	2.7V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F227L	UR6225L-27-AE3-3	LVR-IC	2.7V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F228G	UR6225G-28-AE3-3	LVR-IC	2.8V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F228L	UR6225L-28-AE3-3	LVR-IC	2.8V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F229G	UR6225G-29-AE3-3	LVR-IC	2.9V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F229L	UR6225L-29-AE3-3	LVR-IC	2.9V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F23	DTD143EC	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=4k7/4k7	SST3		3j		-	16ta	Rhm
F23	DTD143EK	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=4k7/4k7	SOT-346		3j		-	16ta	Rhm
F23	XC61CC5202M	Vdet-IC	5.2V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
F23	XC6382B231M	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F23	XE61CC5245MR	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
F230G	UR6225G-30-AE3-3	LVR-IC	3.0V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F230L	UR6225L-30-AE3-3	LVR-IC	3.0V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F231G	UR6225G-31-AE3-3	LVR-IC	3.1V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F231L	UR6225L-31-AE3-3	LVR-IC	3.1V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F232G	UR6225G-32-AE3-3	LVR-IC	3.2V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F232L	UR6225L-32-AE3-3	LVR-IC	3.2V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F233G	UR6225G-33-AE3-3	LVR-IC	3.3V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F233L	UR6225L-33-AE3-3	LVR-IC	3.3V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F234G	UR6225G-34-AE3-3	LVR-IC	3.4V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F234L	UR6225L-34-AE3-3	LVR-IC	3.4V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F235G	UR6225G-35-AE3-3	LVR-IC	3.5V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F235L	UR6225L-35-AE3-3	LVR-IC	3.5V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F236G	UR6225G-36-AE3-3	LVR-IC	3.6V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F236L	UR6225L-36-AE3-3	LVR-IC	3.6V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F237G	UR6225G-37-AE3-3	LVR-IC	3.7V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F237L	UR6225L-37-AE3-3	LVR-IC	3.7V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F238G	UR6225G-38-AE3-3	LVR-IC	3.8V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F238L	UR6225L-38-AE3-3	LVR-IC	3.8V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F239G	UR6225G-39-AE3-3	LVR-IC	3.9V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F239L	UR6225L-39-AE3-3	LVR-IC	3.9V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F24	DTD114EK	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-346		3j		-	16ta	Rhm
F24	XC6382B241M	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F240G	UR6225G-40-AE3-3	LVR-IC	4.0V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F240L	UR6225L-40-AE3-3	LVR-IC	4.0V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F241G	UR6225G-41-AE3-3	LVR-IC	4.1V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F241L	UR6225L-41-AE3-3	LVR-IC	4.1V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F242G	UR6225G-42-AE3-3	LVR-IC	4.2V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc

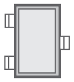

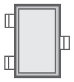

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F242L	UR6225L-42-AE3-3	LVR-IC	4.2V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F243G	UR6225G-43-AE3-3	LVR-IC	4.3V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F243L	UR6225L-43-AE3-3	LVR-IC	4.3V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F244G	UR6225G-44-AE3-3	LVR-IC	4.4V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F244L	UR6225L-44-AE3-3	LVR-IC	4.4V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F245G	UR6225G-45-AE3-3	LVR-IC	4.5V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F245L	UR6225L-45-AE3-3	LVR-IC	4.5V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F246G	UR6225G-46-AE3-3	LVR-IC	4.6V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F246L	UR6225L-46-AE3-3	LVR-IC	4.6V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F247G	UR6225G-47-AE3-3	LVR-IC	4.7V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F247L	UR6225L-47-AE3-3	LVR-IC	4.7V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F248G	UR6225G-48-AE3-3	LVR-IC	4.8V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F248L	UR6225L-48-AE3-3	LVR-IC	4.8V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F249G	UR6225G-49-AE3-3	LVR-IC	4.9V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F249L	UR6225L-49-AE3-3	LVR-IC	4.9V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F25	LN61FC5212M	Vdet-IC	5.2V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F25	XC61FC5212M	Vdet-IC	5.2V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F25	XC61HC5212MR	Vdet-IC	5.2V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
F25	XC6382B251M	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F250G	UR6225G-50-AE3-3	LVR-IC	5.0V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F250L	UR6225L-50-AE3-3	LVR-IC	5.0V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F251G	UR6225G-51-AE3-3	LVR-IC	5.1V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F251L	UR6225L-51-AE3-3	LVR-IC	5.1V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F252G	UR6225G-52-AE3-3	LVR-IC	5.2V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F252L	UR6225L-52-AE3-3	LVR-IC	5.2V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F253G	UR6225G-53-AE3-3	LVR-IC	5.3V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F253L	UR6225L-53-AE3-3	LVR-IC	5.3V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F254G	UR6225G-54-AE3-3	LVR-IC	5.4V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F254L	UR6225L-54-AE3-3	LVR-IC	5.4V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F255G	UR6225G-55-AE3-3	LVR-IC	5.5V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F255L	UR6225L-55-AE3-3	LVR-IC	5.5V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F256G	UR6225G-56-AE3-3	LVR-IC	5.6V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F256L	UR6225L-56-AE3-3	LVR-IC	5.6V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F257G	UR6225G-57-AE3-3	LVR-IC	5.7V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F257L	UR6225L-57-AE3-3	LVR-IC	5.7V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F258G	UR6225G-58-AE3-3	LVR-IC	5.8V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F258L	UR6225L-58-AE3-3	LVR-IC	5.8V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F259G	UR6225G-59-AE3-3	LVR-IC	5.9V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F259L	UR6225L-59-AE3-3	LVR-IC	5.9V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F26	LN61FC5242M	Vdet-IC	5.2V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F26	XC61FC5242M	Vdet-IC	5.2V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F26	XC61HC5242MR	Vdet-IC	5.2V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
F26	XC6382B261M	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F260G	UR6225G-60-AE3-3	LVR-IC	6.0V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F260L	UR6225L-60-AE3-3	LVR-IC	6.0V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F27	LN61FC5252M	Vdet-IC	5.2V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F27	XC61FC5252M	Vdet-IC	5.2V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F27	XC61HC5252MR	Vdet-IC	5.2V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
F27	XC6382B271M	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F28	XC6382B281M	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F29	XC6382B291M	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F2C	KIC3201T-52	LVR-IC	LDO, 5.2V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
F2JG	UR6225G-285-AE3-3	LVR-IC	2.85V±2%, 100mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
F2JL	UR6225L-285-AE3-3	LVR-IC	2.85V±2%, 100mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
F2p	BFS19	Si-npn	RF, 30V, 30mA, 250mW, B=65..225, 260MHz	SOT-23		3a		-	16ta	PhH
F2t	BFS19	Si-npn	RF, 30V, 30mA, 250mW, B=65..225, 260MHz	SOT-23		3a		-	16ta	PhM
F2W	BFS19	Si-npn	RF, 30V, 30mA, 250mW, B=65..225, 260MHz	SOT-23		3a		-	16ta	PhC
F3	1SS193	Si-diode	Sw, Ultra-fast, 85V, 100mA, 150mW, Vf<1.2V(100mA), <4ns	SC-59		3a		-	16dc	Tos
F3	2SC2814-3	Si-npn	AF-Amp, 30V, 30mA, 150mW, 320MHz, B=60..120	CP		3a		-	16ta	San
F3	2SC4399-3	Si-npn	AF, 30V, 30mA, 150mW, B=60..120, 320MHz	SOT-323		3a		-	16ta	San
F3	AP8821C-53GC	Vdet-IC	5.3V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
F3	AP8821C-53GT	Vdet-IC	5.3V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
F3	AP8821C-53PC	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
F3	AP8821C-53PT	Vdet-IC	5.3V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
F3	BL8563-13PRM	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Shb
F3	BL8563-23PRM	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Shb
F3	BL8563-33PRM	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Shb
F3	BL8563-43PRM	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23	VR1	3ba	B27c	55	16vn	Shb
F3	EC95808C53B1N	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
F3	EC95808C53C1N	Vdet-IC	5.3V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm

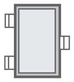

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F3	ELM7623HBB	Vdet-IC	2.3V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
F3	ELM9753NBB	Vdet-IC	5.3V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
F3	HSMP-3823	PIN-diode	Dual, RF, Sw, 50V, 1A(1us), <0.75pF, <0.6 Ω(10mA), 3GHz	SOT-23		3a		-	16df	Agi
F3	KST1009-F3	Si-npn	GP, 50V, 50mA, 350mW, B=135..270, >150MHz	SOT-23		3a		-	16ta	Sam
F3	LC1463CB3TR13	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Lch
F3	LC1463CB3TR23	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Lch
F3	LC1463CB3TR33	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Lch
F3	LC1463CB3TR43	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23	VR1	3ba	B27c	55	16vn	Lch
F3	MMBC1009F3	Si-npn	AM/FM-RF Amp, 50V, 50mA, 350mW, B=50..130, >150MHz	SOT-23		3a		-	16ta	Sam
F3	MMBZ5238B	Z-diode	8.7V±5%, Izt=20mA, Zzt=8 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
F3	MMBZ5238BT	Z-diode	8.7V±5%, Izt=20mA, Zzt=8 Ω, 150mW	SOT-523		3a		-	16dc	Di
F3	MMBZ5238BW	Z-diode	8.7V±5%, Izt=20mA, Zzt=8 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
F3	R3111N532A	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
F3	R3113D231C	Vdet-IC	2.3V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
F3	RT9808-21CV	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
F3	TC54VC5302ECB	Vdet-IC	5.3V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
F3-	RT9808-21PV	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
F30	XC6382B301M	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F31	XC6382B311M	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F32	XC6382B321M	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F33	XC61CC5302M	Vdet-IC	5.3V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
F33	XC6382B331M	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F33	XE61CC5345MR	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
F34	XC6382B341M	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F35	LN61FC5312M	Vdet-IC	5.3V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F35	XC61FC5312M	Vdet-IC	5.3V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F35	XC61HC5312MR	Vdet-IC	5.3V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
F35	XC6382B351M	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F36	LN61FC5342M	Vdet-IC	5.3V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F36	XC61FC5342M	Vdet-IC	5.3V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F36	XC61HC5342MR	Vdet-IC	5.3V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
F36	XC6382B361M	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F37	LN61FC5352M	Vdet-IC	5.3V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F37	XC61FC5352M	Vdet-IC	5.3V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F37	XC61HC5352MR	Vdet-IC	5.3V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
F37	XC6382B371M	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F38	XC6382B381M	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F39	XC6382B391M	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F3C	KIC3201T-53	LVR-IC	LDO, 5.3V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
F3T	1PS193	Si-diode	Sw, Fast, 80V, 215mA, <4ns	SC-59		3a		-	16dc	Phi
F4	2SC2814-4	Si-npn	AF-Amp, 30V, 30mA, 150mW, 320MHz, B=90..180	CP		3a		-	16ta	San
F4	2SC4399-4	Si-npn	AF, 30V, 30mA, 150mW, B=90..180, 320MHz	SOT-323		3a		-	16ta	San
F4	AP8821C-54GC	Vdet-IC	5.4V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
F4	AP8821C-54GT	Vdet-IC	5.4V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
F4	AP8821C-54PC	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
F4	AP8821C-54PT	Vdet-IC	5.4V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
F4	BFS18R	Si-npn	RF, 30V, 30mA, 200MHz	SOT-23		3a		-	16ta	Ste
F4	BL8563-14PRM	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Shb
F4	BL8563-24PRM	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Shb
F4	BL8563-34PRM	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Shb
F4	BL8563-44PRM	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23	VR1	3ba	B27c	55	16vn	Shb
F4	EC95808C54B1N	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
F4	EC95808C54C1N	Vdet-IC	5.4V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
F4	ELM7624HBB	Vdet-IC	2.4V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
F4	ELM9754NBB	Vdet-IC	5.4V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
F4	HSMP-3824	PIN-diode	Dual, RF, Sw, 50V, 1A(1us), <0.75pF, <0.6 Ω(10mA), 3GHz	SOT-23		3a		-	16dg	Agi
F4	KA4L3Z	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=4k7	SOT-416		3a		-	16ta	Nec
F4	KST1009-F4	Si-npn	GP, 50V, 50mA, 350mW, B=200..400, >150MHz	SOT-23		3a		-	16ta	Sam
F4	KTA2013F-4	Si-pnp	AF, Sw, 20V, 150mA, 50mW, B=120..240, >80MHz	TFSM		3f		-	19ta	Kec
F4	LC1463CB3TR14	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Lch
F4	LC1463CB3TR24	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Lch
F4	LC1463CB3TR34	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Lch
F4	LC1463CB3TR44	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23	VR1	3ba	B27c	55	16vn	Lch
F4	MMBC1009F4	Si-npn	AM/FM-RF Amp, 50V, 50mA, 350mW, B=100..200, >150MHz	SOT-23		3a		-	16ta	Sam
F4	MMBZ5239B	Z-diode	9.1V±5%, Izt=20mA, Zzt=10 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
F4	MMBZ5239BT	Z-diode	9.1V±5%, Izt=20mA, Zzt=10 Ω, 150mW	SOT-523		3a		-	16dc	Di
F4	MMBZ5239BW	Z-diode	9.1V±5%, Izt=20mA, Zzt=10 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
F4	R3111N542A	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
F4	R3113D241C	Vdet-IC	2.4V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
F4	RT9808-27CV	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct

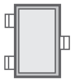

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F4	TC54VC5402ECB	Vdet-IC	5.4V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
F4-	RT9808-27PV	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
F40	XC6382B401M	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F41	XC6382B411M	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F42	XC6382B421M	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F43	XC61CC5402M	Vdet-IC	5.4V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
F43	XC6382B431M	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F43	XE61CC5445MR	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
F44	XC6382B441M	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F45	LN61FC5412M	Vdet-IC	5.4V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F45	XC61FC5412M	Vdet-IC	5.4V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F45	XC61HC5412MR	Vdet-IC	5.4V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
F45	XC6382B451M	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F46	LN61FC5442M	Vdet-IC	5.4V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F46	XC61FC5442M	Vdet-IC	5.4V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F46	XC61HC5442MR	Vdet-IC	5.4V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
F46	XC6382B461M	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F47	LN61FC5452M	Vdet-IC	5.4V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F47	XC61FC5452M	Vdet-IC	5.4V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F47	XC61HC5452MR	Vdet-IC	5.4V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
F47	XC6382B471M	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F48	XC6382B481M	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F49	XC6382B491M	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F4C	KIC3201T-54	LVR-IC	LDO, 5.4V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
F5	1SS250	Si-diode	Rectifer, 250V, 100mA, 150mW, <60ns	SC-59		3a		-	16dr	Tos
F5	1SS370	Si-diode	Rectifier, 200V, 100mA, VF<1.2V(100mA), <60ns	SC-70		3a		-	16dc	Tos
F5	2SC2814-5	Si-npn	AF-Amp, 30V, 30mA, 150mW, 320MHz, B=135..270	CP		3a		-	16ta	San
F5	2SC4399-5	Si-npn	AF, 30V, 30mA, 150mW, B=135..270, 320MHz	SOT-323		3a		-	16ta	San
F5	AP8821C-55GC	Vdet-IC	5.5V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
F5	AP8821C-55GT	Vdet-IC	5.5V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
F5	AP8821C-55PC	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
F5	AP8821C-55PT	Vdet-IC	5.5V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
F5	BFS19R	Si-npn	RF, 30V, 30mA, 250mW, B=65..225, 260MHz	SOT-23		3a		-	16ta	Sil
F5	BL8563-15PRM	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Shb
F5	BL8563-25PRM	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Shb
F5	BL8563-35PRM	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Shb
F5	BL8563-45PRM	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23	VR1	3ba	B27c	55	16vn	Shb
F5	EC95808C55B1N	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
F5	EC95808C55C1N	Vdet-IC	5.5V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
F5	ELM7625HBB	Vdet-IC	2.5V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
F5	ELM9755NBB	Vdet-IC	5.5V±2.5%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Elm
F5	KST1009-F5	Si-npn	GP, 50V, 50mA, 350mW, B=300..600, >150MHz	SOT-23		3a		-	16ta	Sam
F5	LC1463CB3TR15	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Lch
F5	LC1463CB3TR25	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Lch
F5	LC1463CB3TR35	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Lch
F5	LC1463CB3TR45	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23	VR1	3ba	B27c	55	16vn	Lch
F5	MMBC1009F5	Si-npn	AM/FM-RF Amp, 50V, 50mA, 350mW, B=135..270, >150MHz	SOT-23		3a		-	16ta	Sam
F5	MMBZ5240B	Z-diode	10V±5%, Izt=20mA, Zzt=17 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
F5	MMBZ5240BT	Z-diode	10V±5%, Izt=20mA, Zzt=17 Ω, 150mW	SOT-523		3a		-	16dc	Di
F5	MMBZ5240BW	Z-diode	10V±5%, Izt=20mA, Zzt=17 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
F5	R3111N552A	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
F5	R3113D251C	Vdet-IC	2.5V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
F5	RT9808-29CV	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
F5	SP810EK-2-9	Vdet-IC	2.9V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Sip
F5	TC54VC5502ECB	Vdet-IC	5.5V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
F50	XC6382B501M	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F51	XC6382B511M	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F52	DTB123YC	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=2k2/10k	SST3		3j		-	16ta	Rhm
F52	DTB123YK	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=2k2/10k	SOT-346		3j		-	16ta	Rhm
F52	XC6382B521M	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F53	XC61CC5502M	Vdet-IC	5.5V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
F53	XC6382B531M	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F53	XE61CC5545MR	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
F54	XC6382B541M	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F55	LN61FC5512M	Vdet-IC	5.5V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F55	XC61FC5512M	Vdet-IC	5.5V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F55	XC61HC5512MR	Vdet-IC	5.5V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
F55	XC6382B551M	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F56	LN61FC5542M	Vdet-IC	5.5V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F56	XC61FC5542M	Vdet-IC	5.5V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor

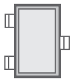

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F56	XC61HC5542MR	Vdet-IC	5.5V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
F56	XC6382B561M	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F57	LN61FC5552M	Vdet-IC	5.5V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F57	XC61FC5552M	Vdet-IC	5.5V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F57	XC61HC5552MR	Vdet-IC	5.5V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
F57	XC6382B571M	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F58	XC6382B581M	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F59	XC6382B591M	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F5C	KIC3201T-55	LVR-IC	LDO, 5.5V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
F6	AP8821C-56GC	Vdet-IC	5.6V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
F6	AP8821C-56GT	Vdet-IC	5.6V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
F6	AP8821C-56PC	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
F6	AP8821C-56PT	Vdet-IC	5.6V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
F6	BL8563-16PRM	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Shb
F6	BL8563-26PRM	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Shb
F6	BL8563-36PRM	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Shb
F6	EC95808C56B1N	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
F6	EC95808C56C1N	Vdet-IC	5.6V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
F6	ELM7626HBB	Vdet-IC	2.6V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
F6	KTA2013F-6	Si-pnp	AF, Sw, 20V, 150mA, 50mW, B=200..400, >80MHz	TFSM		3f		-	19ta	Kec
F6	LC1463CB3TR16	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Lch
F6	LC1463CB3TR26	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Lch
F6	LC1463CB3TR36	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Lch
F6	R3111N562A	Vdet-IC	5.6V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
F6	R3113D261C	Vdet-IC	2.6V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
F6	R3130N16EA	Vdet-IC	1.6V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
F6	RT9808-30CV	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
F6	TC54VC5602ECB	Vdet-IC	5.6V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
F6-	RT9808-30PV	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
F60	XC6382B601M	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F61	XC6382B611M	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F62	DTD123YK	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=2k2/10k	SOT-346		3j		-	16ta	Rhm
F62	XC6382B621M	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F63	XC61CC5602M	Vdet-IC	5.6V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
F63	XC6382B631M	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F63	XE61CC5645MR	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
F64	XC6382B641M	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F65	LN61FC5612M	Vdet-IC	5.6V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F65	XC61FC5612M	Vdet-IC	5.6V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F65	XC61HC5612MR	Vdet-IC	5.6V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
F65	XC6382B651M	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F66	LN61FC5642M	Vdet-IC	5.6V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F66	XC61FC5642M	Vdet-IC	5.6V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F66	XC61HC5642MR	Vdet-IC	5.6V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
F66	XC6382B661M	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F67	LN61FC5652M	Vdet-IC	5.6V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F67	XC61FC5652M	Vdet-IC	5.6V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F67	XC61HC5652MR	Vdet-IC	5.6V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
F67	XC6382B671M	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F68	XC6382B681M	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F69	XC6382B691M	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F6C	KIC3201T-56	LVR-IC	LDO, 5.6V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
F7	AP8821C-57GC	Vdet-IC	5.7V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
F7	AP8821C-57GT	Vdet-IC	5.7V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
F7	AP8821C-57PC	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
F7	AP8821C-57PT	Vdet-IC	5.7V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
F7	BAV99RW	Si-diode	Dual, Ultra-Speed, 70V, 215mA, Vf<1.2V(100mA), 0.5pF, 4ns	SOT-323		3a		-	16ea	Ons
F7	BL8563-17PRM	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Shb
F7	BL8563-27PRM	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Shb
F7	BL8563-37PRM	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Shb
F7	EC95808C57B1N	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
F7	EC95808C57C1N	Vdet-IC	5.7V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
F7	ELM7627HBB	Vdet-IC	2.7V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
F7	KN4L3Z	Si-pnp-Digi	Sw, 60V, 100mA, 150mW, R1=4k7	SOT-416		3a		-	16ta	Nec
F7	LC1463CB3TR17	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Lch
F7	LC1463CB3TR27	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Lch
F7	LC1463CB3TR37	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Lch
F7	R3111N572A	Vdet-IC	5.7V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
F7	R3113D271C	Vdet-IC	2.7V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
F7	R3130N17EA	Vdet-IC	1.7V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric

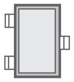

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F7	RT9808-33CV	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
F7	TC54VC5702ECB	Vdet-IC	5.7V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
F7-	RT9808-33PV	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
F70	XC6382B701M	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
F73	XC61CC5702M	Vdet-IC	5.7V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
F73	XE61CC5745MR	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
F75	LN61FC5712M	Vdet-IC	5.7V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F75	XC61FC5712M	Vdet-IC	5.7V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F75	XC61HC5712MR	Vdet-IC	5.7V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
F76	LN61FC5742M	Vdet-IC	5.7V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F76	XC61FC5742M	Vdet-IC	5.7V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F76	XC61HC5742MR	Vdet-IC	5.7V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
F77	LN61FC5752M	Vdet-IC	5.7V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F77	XC61FC5752M	Vdet-IC	5.7V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F77	XC61HC5752MR	Vdet-IC	5.7V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
F7C	KIC3201T-57	LVR-IC	LDO, 5.7V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
F8	AP8821C-58GC	Vdet-IC	5.8V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
F8	AP8821C-58GT	Vdet-IC	5.8V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
F8	AP8821C-58PC	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
F8	AP8821C-58PT	Vdet-IC	5.8V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
F8	BL8563-18PRM	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Shb
F8	BL8563-28PRM	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Shb
F8	BL8563-38PRM	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Shb
F8	BZX84C3V3	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
F8	EC95808C58B1N	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
F8	EC95808C58C1N	Vdet-IC	5.8V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
F8	ELM7628HBB	Vdet-IC	2.8V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
F8	LC1463CB3TR18	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Lch
F8	LC1463CB3TR28	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Lch
F8	LC1463CB3TR38	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Lch
F8	R3111N582A	Vdet-IC	5.8V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
F8	R3113D281C	Vdet-IC	2.8V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
F8	R3130N18EA	Vdet-IC	1.8V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
F8	RT9808-35CV	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
F8	TC54VC5802ECB	Vdet-IC	5.8V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
F83	XC61CC5802M	Vdet-IC	5.8V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
F83	XE61CC5845MR	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
F85	LN61FC5812M	Vdet-IC	5.8V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F85	XC61FC5812M	Vdet-IC	5.8V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F85	XC61HC5812MR	Vdet-IC	5.8V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
F86	LN61FC5842M	Vdet-IC	5.8V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F86	XC61FC5842M	Vdet-IC	5.8V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F86	XC61HC5842MR	Vdet-IC	5.8V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
F87	LN61FC5852M	Vdet-IC	5.8V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F87	XC61FC5852M	Vdet-IC	5.8V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F87	XC61HC5852MR	Vdet-IC	5.8V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
F8C	KIC3201T-58	LVR-IC	LDO, 5.8V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
F8p	BF824	Si-pnp	FM RF, 30V, 25mA, 250mW, B>25, 450MHz	SOT-23		3a		-	16ta	PhH
F8p	BF824W	Si-pnp	FM RF, 30V, 25mA, 200mW, B>25, 450MHz	SOT-323		3a		-	16ta	PhH
F8p	BF828	Si-pnp	AF, 30V, 25mA, 250mW, 450MHz	SOT-23		3a		-	16ta	Phi
F8t	BF824	Si-pnp	FM RF, 30V, 25mA, 250mW, B>25, 450MHz	SOT-23		3a		-	16ta	PhM
F8t	BF824W	Si-pnp	FM RF, 30V, 25mA, 200mW, B>25, 450MHz	SOT-323		3a		-	16ta	PhM
F8W	BF824	Si-pnp	FM RF, 30V, 25mA, 250mW, B>25, 450MHz	SOT-23		3a		-	16ta	PhC
F8W	BF824W	Si-pnp	FM RF, 30V, 25mA, 200mW, B>25, 450MHz	SOT-323		3a		-	16ta	PhC
F9	1SS321	Si-diode	Dual, Schottky, 10V, 50mA, Vf=0.63V(50mA)	SC-59		3a		-	16dg	Tos
F9	2SA1774G	Si-pnp	AF, 60V, 100mA, 150mW, B=120..560, 140MHz	SC-75		3bb	B17	31	16ta	Ons
F9	AP8821C-59GC	Vdet-IC	5.9V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
F9	AP8821C-59GT	Vdet-IC	5.9V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
F9	AP8821C-59PC	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
F9	AP8821C-59PT	Vdet-IC	5.9V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
F9	BL8563-19PRM	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Shb
F9	BL8563-29PRM	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Shb
F9	BL8563-39PRM	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Shb
F9	BZX84C15	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
F9	EC95808C59B1N	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
F9	EC95808C59C1N	Vdet-IC	5.9V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
F9	ELM7629HBB	Vdet-IC	2.9V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
F9	LC1463CB3TR19	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23	VR1	3ba	B27	55	16vn	Lch
F9	LC1463CB3TR29	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3ba	B27a	55	16vn	Lch
F9	LC1463CB3TR39	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23	VR1	3ba	B27b	55	16vn	Lch

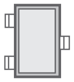

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F9	R3111N592A	Vdet-IC	5.9V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
F9	R3113D291C	Vdet-IC	2.9V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
F9	R3130N19EA	Vdet-IC	1.9V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
F9	RT9808-42CV	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
F9	S2SA1774G	Si-pnp	AF, 60V, 100mA, 150mW, B=120..560, 140MHz	SC-75		3bb	B17	31	16ta	Ons
F9	TC54VC5901ECB	Vdet-IC	5.9V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
F9-	RT9808-42PV	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
F92	DTB123TK	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1=2k2	SOT-346		3j		-	16ta	Rhm
F93	DTB143TK	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1=4k7	SOT-346		3j		-	16ta	Rhm
F93	XC61CC5902M	Vdet-IC	5.9V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
F93	XE61CC5945MR	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
F95	LN61FC5912M	Vdet-IC	5.9V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F95	XC61FC5912M	Vdet-IC	5.9V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F95	XC61HC5912MR	Vdet-IC	5.9V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
F96	LN61FC5942M	Vdet-IC	5.9V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F96	XC61FC5942M	Vdet-IC	5.9V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F96	XC61HC5942MR	Vdet-IC	5.9V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
F97	LN61FC5952M	Vdet-IC	5.9V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
F97	XC61FC5952M	Vdet-IC	5.9V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
F97	XC61HC5952MR	Vdet-IC	5.9V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
F9C	KIC3201T-59	LVR-IC	LDO, 5.9V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
FA	2SC2619-A	Si-npn	AF, 100mA, 150mW, B=35..70, 230MHz	SOT-23		3a		-	16ta	Ren
FA	2SC4921	Si-npn-Digi	Mute, Drv, 25V, 100mA, 150mW, 240MHz, R1/R2=10k/10k	SMCP		3a		-	16ta	San
FA	2SC5233-A	Si-npn	Sw, Muting, 15V, 500mA, 100mW, 130MHz, B=300..600	SC-70		3a		-	16ta	Tos
FA	2SC5376-A	Si-npn	Sw, Muting, 15V, 400mA, 100mW, 130MHz, B=300..600	2-2H1A		3a		-	16ta	Tos
FA	2SC5376F-A	Si-npn	Sw, Muting, 15V, 400mA, 100mW, 130MHz, B=300..600	2-2HA1A		3a		-	18ta	Tos
FA	2SC5376FV-A	Si-npn	Sw, Muting, 15V, 400mA, 150mW, 130MHz, B=300..600	2-1L1A		3a		-	18ta	Tos
Fa	BD49K55G	Vdet-IC	5.5V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
fA	BU46K354G	Vdet-IC	3.5V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
FA	ELM7620LDB	Vdet-IC	2.0V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
FA	HSMP-4820	PIN-diode	Dual, RF, Sw, 50V, 1A(1us), <0.75pF, <0.6 Ω(10mA), 3GHz	SOT-323		3a		-	16df	Agi
FA	HSMP-482B	PIN-diode	Dual, RF, Sw, 50V, 1A(1us), <0.75pF, <0.6 Ω(10mA), 3GHz	SOT-323		3a		-	16df	Agi
FA	KRC151F	Si-npn-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1/R2=4.7k/4.7k	TFSM		3k		-	19ta	Kec
FA	RT9808-44CV	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
FA	SiP810CMEUADT	Vdet-IC	4.38V±1.5%, +Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
FA	TC1277-5ENB	Vdet-IC	3.06V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vda	Mcc
FA3	2SC1009A-3	Si-npn	FM/AM RF, 50V, 50mA, 150mW, 250MHz, B=60..120	SOT-23		3a		-	16ta	Nec
FA3	2SC4179-3	Si-npn	UHF, FM/AM, 50V, 50mA, 150mW, B=60..120, >150MHz	SOT-323		3a		-	16ta	Nec
FA4	2SC1009A-4	Si-npn	FM/AM RF, 50V, 50mA, 150mW, 250MHz, B=90..180	SOT-23		3a		-	16ta	Nec
FA4	2SC4179-4	Si-npn	UHF, FM/AM, 50V, 50mA, 150mW, B=90..180, >150MHz	SOT-323		3a		-	16ta	Nec
FAAA	MAX6326_R27-T	Vdet-IC	2.7V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FAAA	MAX6326UR27	Vdet-IC	2.7V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FAO	2SC5344SF-O	Si-npn	AF, 35V, 800mA, 200mW, 120MHz, B=100..200	SOT-23F		3a		-	18ta	Auk
FAO	2SC5344S-O	Si-npn	AF, 35V, 800mA, 200mW, 120MHz, B=100..200	SOT-23		3a		-	16ta	Auk
FAY	2SC5344SF-Y	Si-npn	AF, 35V, 800mA, 200mW, 120MHz, B=160..320	SOT-23F		3a		-	18ta	Auk
FAY	2SC5344S-Y	Si-npn	AF, 35V, 800mA, 200mW, 120MHz, B=160..320	SOT-23		3a		-	16ta	Auk
FB	2SC2619-B	Si-npn	AF, 100mA, 150mW, B=60..120, 230MHz	SOT-23		3a		-	16ta	Ren
FB	2SC3053-B	Si-npn	GP, AM/FM, 30V, 30mA, 150mW, B=35..70, 200MHz	SC-59		3a		-	16ta	Mit
FB	2SC4258-B	Si-npn	HF, AM/FM, 30V, 30mA, 150mW, 200MHz, B=35..70	SOT-323		3a		-	16ta	Mit
FB	2SC5016	Si-npn	VHF-Mix, 15V, 50mA, 1.3GHz	SOT-23		3a		-	16te	Pan
FB	2SC5216	Si-npn	VHF/UHF, 15V, 50mA, 200mW, 1.3GHz, B=100..350	SC-59		3a		-	16ta	Pan
FB	2SC5233-B	Si-npn	Sw, Muting, 15V, 500mA, 100mW, 130MHz, B=500..1000	SC-70		3a		-	16ta	Tos
FB	2SC5376-B	Si-npn	Sw, Muting, 15V, 400mA, 100mW, 130MHz, B=500..1000	2-2H1A		3a		-	16ta	Tos
FB	2SC5376F-B	Si-npn	Sw, Muting, 15V, 400mA, 100mW, 130MHz, B=500..1000	2-2HA1A		3a		-	18ta	Tos
FB	2SC5376FV-B	Si-npn	Sw, Muting, 15V, 400mA, 150mW, 130MHz, B=500..1000	2-1L1A		3a		-	18ta	Tos
FB	2SC5384-B	Si-npn	HF, AM/FM, 30V, 30mA, 125mW, 200MHz, B=35..70	SC-75A		3a		-	16ta	Ish
Fb	BD49K56G	Vdet-IC	5.6V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
fB	BU46K364G	Vdet-IC	3.6V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
FB	ELM7621LDB	Vdet-IC	2.1V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
FB	KRC152F	Si-npn-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1/R2=10k/10k	TFSM		3k		-	19ta	Kec
FB	RT9808-46CV	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
FB	SiP810CLEUADT	Vdet-IC	4.63V±1.5%, +Reset PPO 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
FB	TC1277-10ENB	Vdet-IC	2.88V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vda	Mcc
FBAA	MAX6326UR28	Vdet-IC	2.8V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FBs	BFR360F	Si-npn	RF, 15V, 35mA, 210mW, 14GHz, B=90..160	TSFP-3		3a		-	18ta	Inf
FC	2SC2619-C	Si-npn	AF, 100mA, 150mW, B=100..200, 230MHz	SOT-23		3a		-	16ta	Ren
FC	2SC3053-C	Si-npn	GP, AM/FM, 30V, 30mA, 150mW, B=55..110, 200MHz	SC-59		3a		-	16ta	Mit
FC	2SC4258-C	Si-npn	HF, AM/FM, 30V, 30mA, 150mW, 200MHz, B=55..110	SOT-323		3a		-	16ta	Mit
FC	2SC5384-C	Si-npn	HF, AM/FM, 30V, 30mA, 125mW, 200MHz, B=55..110	SC-75A		3a		-	16ta	Ish
Fc	BD49K57G	Vdet-IC	5.7V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
fC	BU46K374G	Vdet-IC	3.7V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
FC	ELM7622LDB	Vdet-IC	2.2V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
FC	KRC153F	Si-npn-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1/R2=22k/22k	TFSM		3k		-	19ta	Kec
FC	RT9808-22CV	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
FC	TC1277-20ENB	Vdet-IC	2.55V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vda	Mcc
FC	UN211V	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=2k2/2k2	SC-59		3a		-	16ta	Pan
FC	UN511V	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=2k2/2k2	SOT-23		3a		-	16ta	Pan
FC	UNR211V	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=2k2/2k2	SC-59		3a		-	16ta	Pan
FC	UNR511V	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=2k2/2k2	SOT-323		3a		-	16ta	Pan
FC	UNR911VJ	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 80MHz, R1/R2=2k2/2k2	SS-MiniF		3a		-	18ta	Pan
FC-	RT9808-22PV	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
FC11G	AIC1747-11GK3	LVR-IC	LDO, 1.1V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC11P	AIC1747-11PK3	LVR-IC	LDO, 1.1V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC12G	AIC1747-12GK3	LVR-IC	LDO, 1.2V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC12P	AIC1747-12PK3	LVR-IC	LDO, 1.2V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC13G	AIC1747-13GK3	LVR-IC	LDO, 1.3V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC13P	AIC1747-13PK3	LVR-IC	LDO, 1.3V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC15G	AIC1747-15GK3	LVR-IC	LDO, 1.5V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC15P	AIC1747-15PK3	LVR-IC	LDO, 1.5V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC18G	AIC1747-18GK3	LVR-IC	LDO, 1.8V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC18P	AIC1747-18PK3	LVR-IC	LDO, 1.8V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC2	CMUT2907A	Si-pnp	GP, 60V, 600mA, 250mW, B=100..300, 200MHz	SOT-523F		3a		-	18ta	Cen
FC20G	AIC1747-20GK3	LVR-IC	LDO, 2.0V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC20P	AIC1747-20PK3	LVR-IC	LDO, 2.0V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC25G	AIC1747-25GK3	LVR-IC	LDO, 2.5V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC25P	AIC1747-25PK3	LVR-IC	LDO, 2.5V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC27G	AIC1747-27GK3	LVR-IC	LDO, 2.7V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC27P	AIC1747-27PK3	LVR-IC	LDO, 2.7V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC2JG	AIC1747-285GK3	LVR-IC	LDO, 2.85V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC2JP	AIC1747-285PK3	LVR-IC	LDO, 2.85V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC30G	AIC1747-30GK3	LVR-IC	LDO, 3.0V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC30P	AIC1747-30PK3	LVR-IC	LDO, 3.0V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC33G	AIC1747-33GK3	LVR-IC	LDO, 3.3V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC33P	AIC1747-33PK3	LVR-IC	LDO, 3.3V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC35G	AIC1747-35GK3	LVR-IC	LDO, 3.5V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC35P	AIC1747-35PK3	LVR-IC	LDO, 3.5V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC37G	AIC1747-37GK3	LVR-IC	LDO, 3.7V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC37P	AIC1747-37PK3	LVR-IC	LDO, 3.7V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC38G	AIC1747-38GK3	LVR-IC	LDO, 3.8V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FC38P	AIC1747-38PK3	LVR-IC	LDO, 3.8V±2%, 300mA	TSOT-23	VR1	3a		-	16cg	Aic
FCAA	MAX6326_R29-T	Vdet-IC	2.9V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FCAA	MAX6326UR29	Vdet-IC	2.9V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FD	2SC3053-D	Si-npn	GP, AM/FM, 30V, 30mA, 150mW, B=90..180, 200MHz	SC-59		3a		-	16ta	Mit
FD	2SC4258-D	Si-npn	HF, AM/FM, 30V, 30mA, 150mW, 200MHz, B=90..180	SOT-323		3a		-	16ta	Mit
FD	2SC5384-D	Si-npn	HF, AM/FM, 30V, 30mA, 125mW, 200MHz, B=90..180	SC-75A		3a		-	16ta	Ish
FD	AAT3562IGY-2.70	Vdet-IC	2.7V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Ant
FD	BCV26	Si-pnp-Darl	AF, 40V, 500mA, 300mW, 200MHz, B>4000	SOT-23		3a		-	16ta	Ste
Fd	BD49K58G	Vdet-IC	5.8V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
fD	BU46K384G	Vdet-IC	3.8V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
FD	ELM7623LDB	Vdet-IC	2.3V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
FD	KRC154F	Si-npn-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1/R2=47k/47k	TFSM		3k		-	19ta	Kec
FD	RT9808-26CV	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
FD	SiP810CREUDDT	Vdet-IC	2.63V±1.5%, +Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
FD	UN221V	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=2k2/2k2	SC-59		3a		-	16ta	Pan
FD	UN521V	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=2k2/2k2	SOT-23		3a		-	16ta	Pan
FD	UNR221V	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=2k2/2k2	SC-59		3a		-	16ta	Pan
FD	UNR521V	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=2k2/2k2	SOT-323		3a		-	16ta	Pan
FD	UNR921VJ	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 150MHz, R1/R2=2k2/2k2	SS-MiniF		3a		-	18ta	Pan
FDAA	MAX6326_R31-T	Vdet-IC	3.1V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FDAA	MAX6326UR31	Vdet-IC	3.1V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FDp	BCV26	Si-pnp-Darl	AF, 40V, 500mA, 300mW, 200MHz, B>4000	SOT-23		3a		-	16ta	PhH
FDs	BCV26	Si-pnp-Darl	AF, 40V, 500mA, 300mW, 200MHz, B>4000	SOT-23		3c		30	16ta	Inf
FDt	BCV26	Si-pnp-Darl	AF, 40V, 500mA, 300mW, 200MHz, B>4000	SOT-23		3a		-	16ta	PhM
FDW	BCV26	Si-pnp-Darl	AF, 40V, 500mA, 300mW, 200MHz, B>4000	SOT-23		3a		-	16ta	PhC
FE	BCV46	Si-pnp-Darl	AF, 80V, 500mA, 300mW, 200MHz, B>2000	SOT-23		3a		-	16ta	Ste
Fe	BD49K59G	Vdet-IC	5.9V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
fE	BU46K394G	Vdet-IC	3.9V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
FE	ELM7624LDB	Vdet-IC	2.4V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
FE	SiP810C27EUDDT	Vdet-IC	2.7V±1.5%, +Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
FE	UN211Z	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=4k7/22k	SC-59		3a		-	16ta	Pan

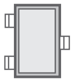

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FE	UN511Z	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=4k7/22k	SOT-23		3a		-	16ta	Pan
FE	UNR211Z	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 80MHz, R1/R2=4k7/22k	SC-59		3a		-	16ta	Pan
FE	UNR511Z	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=4k7/22k	SOT-323		3a		-	16ta	Pan
FE-	RT9808-25PV	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
FE11G	AIC1747-11GU3	LVR-IC	LDO, 1.1V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE11P	AIC1747-11PU3	LVR-IC	LDO, 1.1V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE12G	AIC1747-12GU3	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE12P	AIC1747-12PU3	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE13G	AIC1747-13GU3	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE13P	AIC1747-13PU3	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE15G	AIC1747-15GU3	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE15P	AIC1747-15PU3	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE18G	AIC1747-18GU3	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE18P	AIC1747-18PU3	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE20G	AIC1747-20GU3	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE20P	AIC1747-20PU3	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE25G	AIC1747-25GU3	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE25P	AIC1747-25PU3	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE27G	AIC1747-27GU3	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE27P	AIC1747-27PU3	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE2JG	AIC1747-285GU3	LVR-IC	LDO, 2.85V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE2JP	AIC1747-285PU3	LVR-IC	LDO, 2.85V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE30G	AIC1747-30GU3	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE30P	AIC1747-30PU3	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE33G	AIC1747-33GU3	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE33P	AIC1747-33PU3	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE35G	AIC1747-35GU3	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE35P	AIC1747-35PU3	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE37G	AIC1747-37GU3	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE37P	AIC1747-37PU3	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE38G	AIC1747-38GU3	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FE38P	AIC1747-38PU3	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Aic
FEAA	MAX6326_R30-T	Vdet-IC	3.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FEAA	MAX6326UR30	Vdet-IC	3.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FEp	BCV46	Si-pnp-Darl	AF, 80V, 500mA, 300mW, 200MHz, B>2000	SOT-23		3a		-	16ta	PhH
FEs	BCV46	Si-pnp-Darl	AF, 80V, 500mA, 300mW, 200MHz, B>2000	SOT-23		3c		30	16ta	Inf
FEt	BCV46	Si-pnp-Darl	AF, 80V, 500mA, 300mW, 200MHz, B>2000	SOT-23		3a		-	16ta	PhM
FEW	BCV46	Si-pnp-Darl	AF, 80V, 500mA, 300mW, 200MHz, B>2000	SOT-23		3a		-	16ta	PhC
FF	BCV27	Si-npn-Darl	AF, 40V, 300mA, 300mW, 200MHz, B>4000	SOT-23		3a		-	16ta	Ste
Ff	BD49K60G	Vdet-IC	6.0V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vdc	Rhm
fF	BU46K404G	Vdet-IC	4.0V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
FF	ELM7625LDB	Vdet-IC	2.5V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
FF	RT9808-17CV	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
FF	UN221Z	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=4k7/22k	SC-59		3a		-	16ta	Pan
FF	UN521Z	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=4k7/22k	SOT-23		3a		-	16ta	Pan
FF	UNR221Z	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 150MHz, R1/R2=4k7/22k	SC-59		3a		-	16ta	Pan
FF	UNR521Z	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=4k7/22k	SOT-323		3a		-	16ta	Pan
FFAA	MAX6327UR23-T	Vdet-IC	2.3V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FFMA	MAX6327UR31-T	Vdet-IC	3.1V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FFNA	MAX6327UR30-T	Vdet-IC	3.0V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FFp	BCV27	Si-npn-Darl	AF, 40V, 500mA, 300mW, 200MHz, B>4000	SOT-23		3a		-	16ta	PhH
FFs	BCV27	Si-npn-Darl	AF, 40V, 500mA, 300mW, 200MHz, B>4000	SOT-23		3c		30	16ta	Inf
FFt	BCV27	Si-npn-Darl	AF, 40V, 500mA, 300mW, 200MHz, B>4000	SOT-23		3a		-	16ta	PhM
FFW	BCV27	Si-npn-Darl	AF, 40V, 500mA, 300mW, 200MHz, B>4000	SOT-23		3a		-	16ta	PhC
Fg	BD48L23G	Vdet-IC	2.3V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
fG	BU46K414G	Vdet-IC	4.1V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
FG	ELM7626LDB	Vdet-IC	2.6V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
FG	KRC157F	Si-npn-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1/R2=10k/47k	TFSM		3k		-	19ta	Kec
FG	RT9808-24CV	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
FG	SiP810CSEUDDT	Vdet-IC	2.93V±1.5%, +Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
FG-	RT9808-24PV	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
FGAA	MAX6327UR24-T	Vdet-IC	2.4V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FGp	BCV47	Si-npn-Darl	AF, 80V, 500mA, 300mW, 200MHz, B>2000	SOT-23		3a		-	16ta	PhH
FGR	KTA2013F-GR	Si-pnp	AF, Sw, 20V, 150mA, 50mW, B=200..400, >80MHz	TFSM		3f		-	19ta	Kec
FGs	BCV47	Si-npn-Darl	AF, 80V, 500mA, 300mW, 200MHz, B>2000	SOT-23		3c		30	16ta	Inf
FGt	BCV47	Si-npn-Darl	AF, 80V, 500mA, 300mW, 200MHz, B>2000	SOT-23		3a		-	16ta	PhM
FGW	BCV47	Si-npn-Darl	AF, 80V, 500mA, 300mW, 200MHz, B>2000	SOT-23		3a		-	16ta	PhC
FH	1SS366	Si-diode	Dual, SBR, VHF/UHF-det/mix, 10V, 35mA, VF<0.42V(1mA), <0.85pF	CP		3a		-	16dl	San
FH	1SS375	Si-diode	Dual, SBD, VHF/UHF-det/mix, 10V, 30mA, Vf<0.42V(1mA), <0.85pF	MCP		3a		-	16dl	San
Fh	BD48L24G	Vdet-IC	2.4V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm

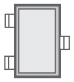

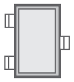

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
fH	BU46K424G	Vdet-IC	4.2V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
FH	ELM7627LDB	Vdet-IC	2.7V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
FH	KRC158F	Si-npn-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1/R2=22k/47k	TFSM		3k		-	19ta	Kec
FH	RT9808-45CV	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
FH	SiP810CTEUDDT	Vdet-IC	3.08V±1.5%, +Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
FHAA	MAX6327UR25-T	Vdet-IC	2.5V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FHP	2SC5020-P	Si-npn	AM/FM, 30V, 15mA, 150mW, B=40..110, 650MHz	SOT-323		3a		-	16ta	Pan
FHQ	2SC5020-Q	Si-npn	AM/FM, 30V, 15mA, 150mW, B=65..160, 650MHz	SOT-323		3a		-	16ta	Pan
FHR	2SC5020-R	Si-npn	AM/FM, 30V, 15mA, 150mW, B=100..260, 650MHz	SOT-323		3a		-	16ta	Pan
FHs	BFN24	Si-npn	Vid, 250V, 200mA, 360mW, B>40, 70MHz	SOT-23		3a		-	16ta	Sie
FI	SiP810CJEUDDT	Vdet-IC	4.0V±1.5%, +Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
FIAA	MAX6327UR26-T	Vdet-IC	2.6V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FJ	ELM7628LDB	Vdet-IC	2.8V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
FJ	KRC159F	Si-npn-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1/R2=47k/22k	TFSM		3k		-	19ta	Kec
FJ	RT9808-50CV	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
FJ3	2SK1069-3	n-FET	GP, AF, 40V, 20mA, 150mW, Idss=1.2..3mA, Up<2V	MCP		3a		-	16fa	San
FJ3	2SK771-3	n-FET	AF-Amp, 40V, 20mA, 200mW, Idss=1.2..3mA	CP		3a		-	16fa	San
FJ4	2SK1069-4	n-FET	GP, AF, 40V, 20mA, 150mW, Idss=2.5..6mA, Up<2V	MCP		3a		-	16fa	San
FJ4	2SK771-4	n-FET	AF-Amp, 40V, 20mA, 200mW, Idss=2.5..6mA	CP		3a		-	16fa	San
FJ5	2SK1069-5	n-FET	GP, AF, 40V, 20mA, 150mW, Idss=5..12mA, Up<2V	MCP		3a		-	16fa	San
FJ5	2SK771-5	n-FET	AF-Amp, 40V, 20mA, 200mW, Idss=5..12mA	CP		3a		-	16fa	San
FJAA	MAX6327UR27-T	Vdet-IC	2.7V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FJs	BFN26	Si-npn	Vid, 300V, 200mA, 360mW, B>30, 70MHz	SOT-23		3a		-	16ta	Sie
Fk	BD48L25G	Vdet-IC	2.5V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
fK	BU46K434G	Vdet-IC	4.3V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
FK	ELM7629LDB	Vdet-IC	2.9V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
FK	KRC160F	Si-npn-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1=4.7k	TFSM		3k		-	19ta	Kec
FK	RT9808-32CV	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
FK	SiP810CMEUDDT	Vdet-IC	4.38V±1.5%, +Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
FK	UNR32A1	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=10k/10k	SSSMini3		3a		-	18ta	Pan
FKAA	MAX6327UR28-T	Vdet-IC	2.8V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FKs	BFN25	Si-pnp	Vid, 250V, 200mA, 360mW, B>40, 100MHz	SOT-23		3a		-	16ta	Sie
FL	2SA1434	Si-pnp	AF, Amp, 60V, 100mA, 200mW, B=500..1200, >100MHz	SOT-23		3a		-	16ta	San
FL	KRC161F	Si-npn-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1=10k	TFSM		3k		-	19ta	Kec
FL	SiP810CLEUDDT	Vdet-IC	4.63V±1.5%, +Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
FL	UNR32A2	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R/R2=22k/22k	SSSMini3		3a		-	18ta	Pan
FL11G	AIC1746-11GK3	LVR-IC	LDO, 1.1V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL11P	AIC1746-11PK3	LVR-IC	LDO, 1.1V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL12G	AIC1746-12GK3	LVR-IC	LDO, 1.2V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL12P	AIC1746-12PK3	LVR-IC	LDO, 1.2V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL13G	AIC1746-13GK3	LVR-IC	LDO, 1.3V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL13P	AIC1746-13PK3	LVR-IC	LDO, 1.3V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL15G	AIC1746-15GK3	LVR-IC	LDO, 1.5V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL15P	AIC1746-15PK3	LVR-IC	LDO, 1.5V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL18G	AIC1746-18GK3	LVR-IC	LDO, 1.8V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL18P	AIC1746-18PK3	LVR-IC	LDO, 1.8V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL20G	AIC1746-20GK3	LVR-IC	LDO, 2.0V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL20P	AIC1746-20PK3	LVR-IC	LDO, 2.0V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL25G	AIC1746-25GK3	LVR-IC	LDO, 2.5V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL25P	AIC1746-25PK3	LVR-IC	LDO, 2.5V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL27G	AIC1746-27GK3	LVR-IC	LDO, 2.7V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL27P	AIC1746-27PK3	LVR-IC	LDO, 2.7V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL2JG	AIC1746-285GK3	LVR-IC	LDO, 2.85V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL2JP	AIC1746-285PK3	LVR-IC	LDO, 2.85V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL30G	AIC1746-30GK3	LVR-IC	LDO, 3.0V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL30P	AIC1746-30PK3	LVR-IC	LDO, 3.0V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL33G	AIC1746-33GK3	LVR-IC	LDO, 3.3V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL33P	AIC1746-33PK3	LVR-IC	LDO, 3.3V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL35G	AIC1746-35GK3	LVR-IC	LDO, 3.5V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL35P	AIC1746-35PK3	LVR-IC	LDO, 3.5V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL37G	AIC1746-37GK3	LVR-IC	LDO, 3.7V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL37P	AIC1746-37PK3	LVR-IC	LDO, 3.7V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL38G	AIC1746-38GK3	LVR-IC	LDO, 3.8V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FL38P	AIC1746-38PK3	LVR-IC	LDO, 3.8V±2%, 150mA	TSOT-23	VR1	3a		-	16cg	Aic
FLAA	MAX6327UR29-T	Vdet-IC	2.9V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FLs	BFN27	Si-pnp	Vid, 300V, 200mA, 360mW, B>30, 100MHz	SOT-23		3a		-	16ta	Sie
FM	2SJ502	p-MOSFET	Sw, Ultra-Speed, 30V, 500mA, 250mW, 8/40ns, <0.9Ω(300mA)	CP		3a		-	16fh	San
Fm	BD48L26G	Vdet-IC	2.6V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
fM	BU46K444G	Vdet-IC	4.4V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
FM	RT9808-40CV	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct

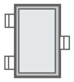

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FM-	RT9808-40PV	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
FM0	BB804-0	C-diode	Dual, VHF, 18V, 50mA, 42/43.5pF	SOT-23		3cc		03	16dg	Vs
FM1	BB804-1	C-diode	Dual, VHF, 18V, 50mA, 43/44.5pF	SOT-23		3cc		03	16dg	Vs
FM2	BB804-2	C-diode	Dual, VHF, 18V, 50mA, 44/45.5pF	SOT-23		3cc		03	16dg	Vs
FM3	BB804-3	C-diode	Dual, VHF, 18V, 50mA, 45/46.5pF	SOT-23		3cc		03	16dg	Vs
FM4	BB804-4	C-diode	Dual, VHF, 18V, 50mA, 46/47.5pF	SOT-23		3cc		03	16dg	Vs
Fn	BD48L27G	Vdet-IC	2.7V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
fN	BU46K454G	Vdet-IC	4.5V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
FN	KRC163F	Si-npn-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1=22k	TFSM		3k		-	19ta	Kec
FN	RT9808-15CV	Vdet-IC	1.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
FN	SiP810CREUEDT	Vdet-IC	2.63V±1.5%, +Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
FN	UNR32A3	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=47k/47k	SSSMini3		3a		-	18ta	Pan
FN11G	AIC1746-11GU3	LVR-IC	LDO, 1.1V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN11P	AIC1746-11PU3	LVR-IC	LDO, 1.1V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN12G	AIC1746-12GU3	LVR-IC	LDO, 1.2V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN12P	AIC1746-12PU3	LVR-IC	LDO, 1.2V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN13G	AIC1746-13GU3	LVR-IC	LDO, 1.3V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN13P	AIC1746-13PU3	LVR-IC	LDO, 1.3V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN15G	AIC1746-15GU3	LVR-IC	LDO, 1.5V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN15P	AIC1746-15PU3	LVR-IC	LDO, 1.5V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN18G	AIC1746-18GU3	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN18P	AIC1746-18PU3	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN20G	AIC1746-20GU3	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN20P	AIC1746-20PU3	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN25G	AIC1746-25GU3	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN25P	AIC1746-25PU3	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN27G	AIC1746-27GU3	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN27P	AIC1746-27PU3	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN2JG	AIC1746-285GU3	LVR-IC	LDO, 2.85V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN2JP	AIC1746-285PU3	LVR-IC	LDO, 2.85V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN3	2SC4863-3	Si-npn	VHF/UHF-Amp, 16V, 70mA, 200mW, B=60..120, 7GHz	MCP		3a		-	16ta	San
FN3	2SC4864-3	Si-npn	VHF/UHF-Amp, 16V, 70mA, 200mW, B=60..120, 7GHz	CP		3a		-	16ta	San
FN30G	AIC1746-30GU3	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN30P	AIC1746-30PU3	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN33G	AIC1746-33GU3	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN33P	AIC1746-33PU3	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN35G	AIC1746-35GU3	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN35P	AIC1746-35PU3	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN37G	AIC1746-37GU3	LVR-IC	LDO, 3.7V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN37P	AIC1746-37PU3	LVR-IC	LDO, 3.7V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN38G	AIC1746-38GU3	LVR-IC	LDO, 3.8V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN38P	AIC1746-38PU3	LVR-IC	LDO, 3.8V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Aic
FN4	2SC4863-4	Si-npn	VHF/UHF-Amp, 16V, 70mA, 200mW, B=90..180, 7GHz	MCP		3a		-	16ta	San
FN4	2SC4864-4	Si-npn	VHF/UHF-Amp, 16V, 70mA, 200mW, B=90..180, 7GHz	CP		3a		-	16ta	San
FN5	2SC4863-5	Si-npn	VHF/UHF-Amp, 16V, 70mA, 200mW, B=90..180, 7GHz	MCP		3a		-	16ta	San
FN5	2SC4864-5	Si-npn	VHF/UHF-Amp, 16V, 70mA, 200mW, B=130..270, 7GHz	CP		3a		-	16ta	San
FO	2SC2716-O	Si-npn	HF/AF, 35V, 100mA, 150mW, B=40..80, 120MHz	SOT-23		3a		-	16ta	Tos
FO	2SC5344U-O	Si-npn	AF, 35V, 800mA, 200mW, 120MHz, B=100..200	SOT-323		3a		-	18ta	Auk
FO	SiP810C27EUEDT	Vdet-IC	2.7V±1.5%, +Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
FOAA	MAX6328UR23-T	Vdet-IC	2.3V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FP	2SA1037AK-P	Si-pnp	AF, 60V, 150mA, 200mW, B=120..270, >120MHz	SC-59		3a		-	16ta	Sec
FP	2SA1774EB-P	Si-pnp	AF, 60V, 150mA, 150mW, B=82..180, 140MHz	EMT3F		3j		-	18ta	Rhm
fP	BU46K464G	Vdet-IC	4.6V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
FP	KRC164F	Si-npn-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1=47k	TFSM		3k		-	19ta	Kec
FP	RT9808-23CV	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
FP	SiP810CSEUEDT	Vdet-IC	2.93V±1.5%, +Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
FP	UNR32A4	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=10k47k	SSSMini3		3a		-	18ta	Pan
FP-	RT9808-23PV	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct
FPAA	MAX6328UR24-T	Vdet-IC	2.4V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
Fpr	BD48L28G	Vdet-IC	2.8V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
FQ	2PA1576Q	Si-pnp	GP, 50V, 100mA, 200mW, >100MHz, B=120..270	SOT-323		3a		-	16ta	PhH
FQ	2SA1037AK-Q	Si-pnp	AF, 60V, 150mA, 200mW, B=120..270, >140MHz	SC-59		3j		-	16ta	Rhm
FQ	2SA1037-Q	Si-pnp	AF, 60V, 150mA, 200mW, B=120..270, >120MHz	SOT-23		3a		-	16ta	Sec
FQ	2SA1576A-Q	Si-pnp	AF, 60V, 150mA, 200mW, B=120..270, >140MHz	UMT3		3j		-	16ta	Rhm
FQ	2SA1576-Q	Si-pnp	GP, 60V, 100mA, 150mW, B=120..270, 140MHz	SOT-323		3j		-	16ta	Rhm
FQ	2SA1774EB-Q	Si-pnp	AF, 60V, 150mA, 150mW, B=120..270, 140MHz	EMT3F		3j		-	18ta	Rhm
FQ	2SA1774-Q	Si-pnp	AF, 60V, 100mA, 150mW, B=120..270, 140MHz	EMT3		3j		-	16ta	Rhm
FQ	2SA2029-Q	Si-pnp	GP, 60V, 100mA, 150mW, B=120..270, 140MHz	VMT3		3j		-	18ta	Rhm
FQ	2SB1610	Si-pnp	Lo-sat, 10V, 500mA, 120MHz	SOT-23		3a		-	16te	Pan
FQ	2SB1618	Si-pnp	AF, Lo-sat, 10V, 500mA, 150mW, B=200..800, 120MHz	SOT-323		3a		-	16ta	Pan

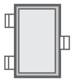

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FQ	HAA1037Q	Si-pnp	GP, 50V, 150mA, 200mW, 140MHz, B=120..270	SOT-23		3a		-	16ta	Hot
FQ	L2SA1774QT1	Si-pnp	GP, 60V, 150mA, 150mW, B=120..270, 140MHz	SC-89		3a		-	18ta	Lrc
FQ	RT9818C-22CV	Vdet-IC	2.2V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
FQAA	MAX6328UR25-T	Vdet-IC	2.5V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FQW	2PA1576Q	Si-pnp	GP, 50V, 100mA, 200mW, >100MHz, B=120..270	SOT-323		3a		-	16ta	PhC
FR	2PA1576R	Si-pnp	GP, 50V, 100mA, 200mW, >100MHz, B=180..390	SOT-323		3a		-	16ta	PhH
FR	2SA1034-R	Si-pnp	AF, LN, 55V, 10mA, 200mW, B=180..360, 200MHz	SC-59		3a		-	16ta	Pan
FR	2SA1037AK-R	Si-pnp	AF, 60V, 150mA, 200mW, B=180..390, >140MHz	SC-59		3j		-	16ta	Rhm
FR	2SA1037-R	Si-pnp	AF, 60V, 150mA, 200mW, B=180..390, >120MHz	SOT-23		3a		-	16ta	Sec
FR	2SA1531-R	Si-pnp	AF, LN, 35V, 50mA, 150mW, B=180..360, 80MHz	SOT-323		3a		-	16ta	Pan
FR	2SA1576A-R	Si-pnp	AF, 60V, 150mA, 200mW, B=180..390, >140MHz	UMT3		3j		-	16ta	Rhm
FR	2SA1576-R	Si-pnp	GP, 60V, 100mA, 150mW, B=180..390, 140MHz	SOT-323		3j		-	16ta	Rhm
FR	2SA1774EB-R	Si-pnp	AF, 60V, 150mA, 150mW, B=180..390, 140MHz	EMT3F		3j		-	18ta	Rhm
FR	2SA1774-R	Si-pnp	AF, 60V, 100mA, 150mW, B=180..390, 140MHz	EMT3		3j		-	16ta	Rhm
FR	2SA2029-R	Si-pnp	GP, 60V, 100mA, 150mW, B=180..390, 140MHz	VMT3		3j		-	18ta	Rhm
FR	2SC2716-R	Si-npn	HF/AF, 35V, 100mA, 150mW, B=70..140, 120MHz	SOT-23		3a		-	16ta	Tos
FR	2SD2472	Si-npn	Lo-sat, 10V, 500mA, 200mW, B=200..800, 120MHz	SOT-23		3a		-	16ta	Pan
Fr	BD48L29G	Vdet-IC	2.9V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
fR	BU46K474G	Vdet-IC	4.7V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
FR	HAA1037R	Si-pnp	GP, 50V, 150mA, 200mW, 140MHz, B=180..390	SOT-23		3a		-	16ta	Hot
FR	L2SA1774RT1	Si-pnp	GP, 60V, 150mA, 150mW, B=180..390, 140MHz	SC-89		3a		-	18ta	Lrc
FR	RT9818C-29CV	Vdet-IC	2.9V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
FR	SiP810CTEUEDT	Vdet-IC	3.08V±1.5%, +Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
FR-	2SC5772	Si-npn	UHF/VHF WB-amplifier, 15V, 75mA, 750mW, 9GHz, B=80..160	MPAK		3a	B09	-	16ta	Ren
FR-	RT9818C-29PV	Vdet-IC	2.9V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
FR=	RT9818C-29GV	Vdet-IC	2.9V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
FRAA	MAX6328UR26-T	Vdet-IC	2.6V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FRW	2PA1576R	Si-pnp	GP, 50V, 100mA, 200mW, >100MHz, B=180..390	SOT-323		3a		-	16ta	PhC
FS	2PA1576S	Si-pnp	GP, 50V, 100mA, 200mW, >100MHz, B=270..560	SOT-323		3a		-	16ta	PhH
FS	2SA1034-S	Si-pnp	AF, LN, 55V, 10mA, 200mW, B=260..520, 200MHz	SC-59		3a		-	16ta	Pan
FS	2SA1037AK-S	Si-pnp	AF, 60V, 150mA, 200mW, B=270..560, >140MHz	SC-59		3j		-	16ta	Rhm
FS	2SA1037-S	Si-pnp	AF, 60V, 150mA, 200mW, B=270..560, >120MHz	SOT-23		3a		-	16ta	Sec
FS	2SA1531-S	Si-pnp	AF, LN, 35V, 50mA, 150mW, B=260..520, 80MHz	SOT-323		3a		-	16ta	Pan
FS	2SA1576A-S	Si-pnp	AF, 60V, 150mA, 200mW, B=270..560, >140MHz	UMT3		3j		-	16ta	Rhm
FS	2SA1576-S	Si-pnp	GP, 60V, 100mA, 150mW, B=270..560, 140MHz	SOT-323		3j		-	16ta	Rhm
FS	2SA1763	Si-pnp	Sw, 15V, 200mA, 150mW, B=50..140, 1GHz	MCP		3a		-	16ta	San
FS	2SA1764	Si-pnp	Fast- Sw, 15V, 200mA, 200mW, B=50..140, 1GHz, 11/19ns	CP		3a		-	16ta	San
FS	2SA1774EB-S	Si-pnp	AF, 60V, 150mA, 150mW, B=270..560, 140MHz	EMT3F		3j		-	18ta	Rhm
FS	2SA1774-S	Si-pnp	AF, 60V, 100mA, 150mW, B=270..560, 140MHz	EMT3		3j		-	16ta	Rhm
FS	2SA2029-S	Si-pnp	GP, 60V, 100mA, 150mW, B=270..560, 140MHz	VMT3		3j		-	18ta	Rhm
FS	2SB1611	Si-pnp	Lo-sat, 20V, 500mA, 100MHz	SOT-23		3a		-	16te	Pan
FS	2SB1619	Si-pnp	AF, Lo-sat, 20V, 500mA, 150mW, B=200..800, 100MHz	SOT-323		3a		-	16ta	Pan
fS	BU46K484G	Vdet-IC	4.8V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vdc	Rhm
FS	HAA1037S	Si-pnp	GP, 50V, 150mA, 200mW, 140MHz, B=270..560	SOT-23		3a		-	16ta	Hot
FS	L2SA1774ST1	Si-pnp	GP, 60V, 150mA, 150mW, B=270..560, 140MHz	SC-89		3a		-	18ta	Lrc
FS	RT9818C-30CV	Vdet-IC	3.0V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
FS	SiP810CJEUEDT	Vdet-IC	4.0V±1.5%, +Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
FS-	2SC5890	Si-npn	UHF/VHF WB-amplifier, 20V, 75mA, 750mW, 7.8GHz, B=100..200	MPAK		3a		-	16ta	Ren
FS-	RT9818C-30PV	Vdet-IC	3.0V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
FSAA	MAX6328UR27-T	Vdet-IC	2.7V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FSW	2PA1576S	Si-pnp	GP, 50V, 100mA, 200mW, >100MHz, B=270..560	SOT-323		3a		-	16ta	PhC
FT	2SA1034-T	Si-pnp	AF, LN, 55V, 10mA, 200mW, B=360..700, 200MHz	SC-59		3a		-	16ta	Pan
FT	2SA1531-T	Si-pnp	AF, LN, 35V, 50mA, 150mW, B=360..700, 80MHz	SOT-323		3a		-	16ta	Pan
FT	2SC4146	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4.7k/47k	CP		3a		-	16ta	San
FT	2SD2473	Si-npn	Lo-sat, 20V, 500mA	SOT-23		3a		-	16te	Pan
fT	BU45L232G	Vdet-IC	2.3V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
FT	CHT5551PT	Si-npn	Drv, 160V, 600mA, B=80..250, 300MHz	SOT-23		3a		-	16ta	Chm
FT	RT9818C-40CV	Vdet-IC	4.0V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
FT	SiP810CMEUED	Vdet-IC	4.38V±1.5%, +Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
FTAA	MAX6328UR28-T	Vdet-IC	2.8V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FtQ	2PA1576Q	Si-pnp	GP, 50V, 100mA, 200mW, >100MHz, B=120..270	SOT-323		3a		-	16ta	PhM
FtR	2PA1576R	Si-pnp	GP, 50V, 100mA, 200mW, >100MHz, B=180..390	SOT-323		3a		-	16ta	PhM
FtS	2PA1576S	Si-pnp	GP, 50V, 100mA, 200mW, >100MHz, B=270..560	SOT-323		3a		-	16ta	PhM
FU-	RT9819C-25PV	Vdet-IC	2.5V±1.5%, -Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vdc	Rct
FUAA	MAX6328UR29-T	Vdet-IC	2.9V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FV	1SV248	PIN-diode	VHF/UHF, 50V, 50mA, 0.23pF, 3.5 Ω(100MHz)	MCP		3a		-	16dc	San
FV	1SV250	PIN-diode	VHF/UHF, 50V, 50mA, 0.23pF, 3.5 Ω(100MHz)	SOT-23		3a		-	16dc	San
FV	SiP810CLEUDT	Vdet-IC	4.63V±1.5%, +Reset PPO 150ms	SOT-23	VD7	3g		-	16vdc	Vs
FV-	RT9819C-26PV	Vdet-IC	2.6V±1.5%, -Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vdc	Rct
FVAA	MAX6328UR31-T	Vdet-IC	3.1V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max

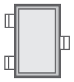

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FW	AAT3562IGY-2.20	Vdet-IC	2.2V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Ant
fW	BU45L242G	Vdet-IC	2.4V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
FW	UN2227	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1/R2=6k8/6k8	SC-59		3a		-	16ta	Pan
FW	UNR2227	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1/R2=6k8/6k8	SC-59		3a		-	16ta	Pan
FW	UNR5227	Si-npn-Digi	Sw, 30V, 600mA, 150mW, 200MHz, R1/R2=6k8/6k8	SOT-323		3a		-	16ta	Pan
FW-	RT9819C-29PV	Vdet-IC	2.9V±1.5%, -Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vdc	Rct
FWAA	MAX6328UR30-T	Vdet-IC	3.0V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FX	AAT3562IGY-2.30	Vdet-IC	2.3V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Ant
fX	BU45L252G	Vdet-IC	2.5V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
FX	SiP810CREUDT	Vdet-IC	2.63V±1.5%, +Reset PPO 210ms	SOT-23	VD7	3g		-	16vdc	Vs
FX-	RT9819C-30PV	Vdet-IC	3.0V±1.5%, -Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vdc	Rct
FX=	RT9819C-30GV	Vdet-IC	3.0V±1.5%, -Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vdc	Rct
FY	2SC2716-Y	Si-npn	HF/AF, 35V, 100mA, 150mW, B=120..240, 120MHz	SOT-23		3a		-	16ta	Tos
FY	2SC3661	Si-npn	AF-Amp, 30V, 300mA, 200mW, B=800..3200, 250MHz	CP		3a		-	16ta	San
FY	2SC5344U-Y	Si-npn	AF, 35V, 800mA, 200mW, 120MHz, B=160..320	SOT-323		3a		-	18ta	Auk
Fy	BD48L30G	Vdet-IC	3.0V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
fY	BU45L262G	Vdet-IC	2.6V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
FY	KTA2013F-Y	Si-pnp	AF, Sw, 20V, 150mA, 50mW, B=120..240, >80MHz	TFSM		3f		-	19ta	Kec
FY	SiP810C27EUDT	Vdet-IC	2.7V±1.5%, +Reset PPO 210ms	SOT-23	VD7	3g		-	16vdc	Vs
FY	UN2226	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1=4k7	SC-59		3a		-	16ta	Pan
FY	UNR2226	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1=4k7	SC-59		3a		-	16ta	Pan
FY	UNR5226	Si-npn-Digi	Sw, 30V, 600mA, 150mW, 200MHz, R1=4k7	SOT-323		3a		-	16ta	Pan
FZ	SiP810CSEUDT	Vdet-IC	2.93V±1.5%, +Reset PPO 210ms	SOT-23	VD7	3g		-	16vdc	Vs
FZ	UN2225	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1=10k	SC-59		3a		-	16ta	Pan
FZ	UNR2225	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1=10k	SC-59		3a		-	16ta	Pan
FZ	UNR5225	Si-npn-Digi	Sw, 30V, 600mA, 150mW, 200MHz, R1=10k	SOT-323		3a		-	16ta	Pan
FZ-	RT9819C-44PV	Vdet-IC	4.4V±1.5%, -Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vdc	Rct
FZAP	MAX6012AUR	Vref-IC	Precision, 1.247V+0.2%	SOT-23	VR1	3a		-	16vj	Max
FZAQ	MAX6025AUR	Vref-IC	Precision, 2.500V+0.2%	SOT-23	VR1	3a		-	16vj	Max
FZAR	MAX6041AUR	Vref-IC	Precision, 4.096V+0.2%	SOT-23	VR1	3a		-	16vj	Max
FZAS	MAX6045AUR	Vref-IC	Precision, 4.500V+0.2%	SOT-23	VR1	3a		-	16vj	Max
FZAT	MAX6050AUR	Vref-IC	Precision, 5.00V+0.2%	SOT-23	VR1	3a		-	16vj	Max
FZAU	MAX6021AUR	Vref-IC	Precision, 2.048V+0.2%	SOT-23	VR1	3a		-	16vj	Max
FZAV	MAX6346UR33-T	Vdet-IC	3.3V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZAW	MAX6346UR34-T	Vdet-IC	3.4V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZAX	MAX6346UR35-T	Vdet-IC	3.5V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZAY	MAX6346UR36-T	Vdet-IC	3.6V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZAZ	MAX6346UR37-T	Vdet-IC	3.7V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBA	MAX6346UR38-T	Vdet-IC	3.8V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBB	MAX6346UR39-T	Vdet-IC	3.9V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBC	MAX6346UR40-T	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBD	MAX6346UR41-T	Vdet-IC	4.1V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBE	MAX6346UR42-T	Vdet-IC	4.2V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBF	MAX6346UR43-T	Vdet-IC	4.3V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBG	MAX6346UR44-T	Vdet-IC	4.4V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBH	MAX6346UR45-T	Vdet-IC	4.5V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBI	MAX6346UR46-T	Vdet-IC	4.6V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBJ	MAX6348UR33-T	Vdet-IC	3.3V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBK	MAX6348UR34-T	Vdet-IC	3.4V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBL	MAX6348UR35-T	Vdet-IC	3.5V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBM	MAX6348UR36-T	Vdet-IC	3.6V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBN	MAX6348UR37-T	Vdet-IC	3.7V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBO	MAX6348UR38-T	Vdet-IC	3.8V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBP	MAX6348UR39-T	Vdet-IC	3.9V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBQ	MAX6348UR40-T	Vdet-IC	4.0V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBR	MAX6348UR41-T	Vdet-IC	4.1V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBS	MAX6348UR42-T	Vdet-IC	4.2V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBT	MAX6348UR43-T	Vdet-IC	4.3V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBU	MAX6348UR44-T	Vdet-IC	4.4V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBV	MAX6348UR45-T	Vdet-IC	4.5V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBW	MAX6348UR46-T	Vdet-IC	4.6V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZBX	MAX6348UR33-T	Vdet-IC	3.3V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FZBY	MAX6348UR34-T	Vdet-IC	3.4V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FZBZ	MAX6348UR35-T	Vdet-IC	3.5V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FZCA	MAX6348UR36-T	Vdet-IC	3.6V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FZCB	MAX6348UR37-T	Vdet-IC	3.7V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FZCC	MAX6348UR38T	Vdet-IC	3.8V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FZCD	MAX6348UR39-T	Vdet-IC	3.9V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FZCE	MAX6348UR40-T	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FZCF	MAX6348UR41-T	Vdet-IC	4.1V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FZCG	MAX6348UR42T	Vdet-IC	4.2V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FZCH	MAX6348UR43-T	Vdet-IC	4.3V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FZCI	MAX6348UR44-T	Vdet-IC	4.4V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FZCJ	MAX6348UR45-T	Vdet-IC	4.5V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FZCK	MAX6348UR46-T	Vdet-IC	4.6V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FZCL	MAX6332UR16D3	Vdet-IC	1.6V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZCM	MAX6332UR18D3	Vdet-IC	1.8V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZCN	MAX6332UR22D3	Vdet-IC	2.2V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZCO	MAX6333UR16D3	Vdet-IC	1.6V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZCP	MAX6333UR18D3	Vdet-IC	1.8V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZCQ	MAX6333UR20D3	Vdet-IC	2.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZCR	MAX6333UR22D3	Vdet-IC	2.2V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZCS	MAX6333UR23D3	Vdet-IC	2.3V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZCT	MAX6334UR16D3	Vdet-IC	1.6V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FZCU	MAX6334UR18D3	Vdet-IC	1.8V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FZCV	MAX6334UR22D3	Vdet-IC	2.2V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FZCW	MAX6001EUR-T	Vref-IC	Precision, 1.250V±1%	SOT-23	VR1	3a		-	16vj	Max
FZCX	MAX6002EUR-T	Vref-IC	Precision, 2.500V±1%	SOT-23	VR1	3a		-	16vj	Max
FZCY	MAX6004EUR-T	Vref-IC	Precision, 4.096V±1%	SOT-23	VR1	3a		-	16vj	Max
FZCZ	MAX6005EUR-T	Vref-IC	Precision, 5.00V±1%	SOT-23	VR1	3a		-	16vj	Max
FZDA	MAX6012BUR	Vref-IC	Precision, 1.247V+0.39%	SOT-23	VR1	3a		-	16vj	Max
FZDB	MAX6025BUR	Vref-IC	Precision, 2.500V+0.39%	SOT-23	VR1	3a		-	16vj	Max
FZDC	MAX6041BUR	Vref-IC	Precision, 4.096V+0.39%	SOT-23	VR1	3a		-	16vj	Max
FZDD	MAX6045BUR	Vref-IC	Precision, 4.500V+0.39%	SOT-23	VR1	3a		-	16vj	Max
FZDE	MAX6050BUR	Vref-IC	Precision, 5.00V+0.39%	SOT-23	VR1	3a		-	16vj	Max
FZDF	MAX6021BUR	Vref-IC	Precision, 2.048V+0.39%	SOT-23	VR1	3a		-	16vj	Max
FZDK	MAX6003EUR-T	Vref-IC	Precision, 3.00V±1%	SOT-23	VR1	3a		-	16vj	Max
FZDL	MAX6332UR20D3	Vdet-IC	2.0V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZDM	MAX6332UR23D3	Vdet-IC	2.3V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Max
FZDN	MAX6334UR20D3	Vdet-IC	2.0V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FZDO	MAX6334UR23D3	Vdet-IC	2.3V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Max
FZDP	MAX6806UR46-T	Vdet-IC	4.6V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdb	Max
FZDQ	MAX6806UR26-T	Vdet-IC	2.6V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdb	Max
FZDR	MAX6806UR23-T	Vdet-IC	2.3V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdb	Max
FZDS	MAX6807UR46-T	Vdet-IC	4.6V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdb	Max
FZDT	MAX6807UR26-T	Vdet-IC	2.6V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdb	Max
FZDU	MAX6808UR46-T	Vdet-IC	4.6V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdb	Max
FZDV	MAX6808UR26-T	Vdet-IC	2.6V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdb	Max
FZDW	MAX6030AUR	Vref-IC	Precision, 3.00V+0.2%	SOT-23	VR1	3a		-	16vj	Max
FZDX	MAX6030BUR	Vref-IC	Precision, 3.00V+0.39%	SOT-23	VR1	3a		-	16vj	Max
FZEB	LM4041AIM3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V±0.1%, -40..+85°C	SOT-23	RF1	3a		-	16dk	Max
FZEC	LM4041BIM3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V+0.2%, -40..+85°C	SOT-23	RF1	3a		-	16dk	Max
FZED	LM4041CIM3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V±0.5%, -40..+85°C	SOT-23	RF1	3a		-	16dk	Max
FZEE	LM4041DIM3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V±1%, -40..+85°C	SOT-23	RF1	3a		-	16dk	Max
FZEF	LM4040AIM3-2.1	Vref-IC	uPower, Precision, Shunt, 2.048V±0.1%	SOT-23	RF1	3a		-	16dk	Max
FZEG	LM4040BIM3-2.1	Vref-IC	uPower, Precision, Shunt, 2.048V+0.2%	SOT-23	RF1	3a		-	16dk	Max
FZEH	LM4040CIM3-2.1	Vref-IC	uPower, Precision, Shunt, 2.048V±0.5%	SOT-23	RF1	3a		-	16dk	Max
FZEI	LM4040DIM3-2.1	Vref-IC	uPower, Precision, Shunt, 2.048V±1%	SOT-23	RF1	3a		-	16dk	Max
FZEJ	LM4040AIM3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V±0.1%	SOT-23	RF1	3a		-	16dk	Max
FZEK	LM4040BIM3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V+0.2%	SOT-23	RF1	3a		-	16dk	Max
FZEL	LM4040CIM3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V±0.5%	SOT-23	RF1	3a		-	16dk	Max
FZEM	LM4040DIM3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V±1%	SOT-23	RF1	3a		-	16dk	Max
FZEN	LM4040AIM3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V±0.1%	SOT-23	RF1	3a		-	16dk	Max
FZEO	LM4040BIM3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V+0.2%	SOT-23	RF1	3a		-	16dk	Max
FZEP	LM4040CIM3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V±0.5%	SOT-23	RF1	3a		-	16dk	Max
FZEQ	LM4040DIM3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V±1%	SOT-23	RF1	3a		-	16dk	Max
FZER	LM4040AIM3-4.1	Vref-IC	uPower, Precision, Shunt, 4.096V±0.1%	SOT-23	RF1	3a		-	16dk	Max
FZES	LM4040BIM3-4.1	Vref-IC	uPower, Precision, Shunt, 4.096V+0.2%	SOT-23	RF1	3a		-	16dk	Max
FZET	LM4040CIM3-4.1	Vref-IC	uPower, Precision, Shunt, 4.096V±0.5%	SOT-23	RF1	3a		-	16dk	Max
FZEU	LM4040DIM3-4.1	Vref-IC	uPower, Precision, Shunt, 4.096V±1%	SOT-23	RF1	3a		-	16dk	Max
FZEV	LM4040AIM3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V±0.1%	SOT-23	RF1	3a		-	16dk	Max
FZEW	LM4040BIM3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V+0.2%	SOT-23	RF1	3a		-	16dk	Max
FZEX	LM4040CIM3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V±0.5%	SOT-23	RF1	3a		-	16dk	Max
FZEY	LM4040DIM3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V±1%	SOT-23	RF1	3a		-	16dk	Max
FZFL	MAX6808UR32-T	Vdet-IC	3.2V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdb	Max
FZGH	MAX6006AEUR-T	Vref-IC	Shunt, 1.250V+0.2%	SOT-23	RF1	3a		-	16dk	Max
FZGI	MAX6006BEUR-T	Vref-IC	Shunt, 1.250V±0.5%	SOT-23	RF1	3a		-	16dk	Max
FZGJ	MAX6006CEUR-T	Vref-IC	Shunt, 1.250V±1%	SOT-23	RF1	3a		-	16dk	Max
FZGK	MAX6007AEUR-T	Vref-IC	Shunt, 2.480V+0.2%	SOT-23	RF1	3a		-	16dk	Max
FZGL	MAX6007BEUR-T	Vref-IC	Shunt, 2.480V±0.5%	SOT-23	RF1	3a		-	16dk	Max

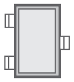

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FZGM	MAX6007CEUR-T	Vref-IC	Shunt, 2.480V±1%	SOT-23	RF1	3a		-	16dk	Max
FZGN	MAX6008AEUR-T	Vref-IC	Shunt, 2.500V+0.2%	SOT-23	RF1	3a		-	16dk	Max
FZGO	MAX6008BEUR-T	Vref-IC	Shunt, 2.500V±0.5%	SOT-23	RF1	3a		-	16dk	Max
FZGP	MAX6008CEUR-T	Vref-IC	Shunt, 2.500V±1%	SOT-23	RF1	3a		-	16dk	Max
FZGQ	MAX6009AEUR-T	Vref-IC	Shunt, 3.00V+0.2%	SOT-23	RF1	3a		-	16dk	Max
FZGR	MAX6009BEUR-T	Vref-IC	Shunt, 3.00V±0.5%	SOT-23	RF1	3a		-	16dk	Max
FZGS	MAX6009CEUR-T	Vref-IC	Shunt, 3.00V±1%	SOT-23	RF1	3a		-	16dk	Max
FZIE	MAX6800UR26D3-T	Vdet-IC	2.63V±1.5%,+Reset PPO	SOT-23	VD6	3b		-	16vdc	Max
FZIF	MAX6800UR29D3-T	Vdet-IC	2.93V±1.5%,+Reset PPO	SOT-23	VD6	3b		-	16vdc	Max
FZIG	MAX6800UR31D3-T	Vdet-IC	3.08V±1.5%,+Reset PPO	SOT-23	VD6	3b		-	16vdc	Max
FZIH	MAX6800UR44D3-T	Vdet-IC	4.38V±1.5%,+Reset PPO	SOT-23	VD6	3b		-	16vdc	Max
FZII	MAX6800UR46D3-T	Vdet-IC	4.63V±1.5%,+Reset PPO	SOT-23	VD6	3b		-	16vdc	Max
FZIK	MAX6801UR26D3-T	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Max
FZIM	MAX6801UR29D3-T	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Max
FZIN	MAX6801UR31D3-T	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Max
FZIO	MAX6801UR44D3-T	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Max
FZIP	MAX6801UR46D3-T	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Max
FZIQ	MAX6802UR26D3-T	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23	VD9	3b		-	16vdc	Max
FZIR	MAX6802UR29D3-T	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD9	3b		-	16vdc	Max
FZIS	MAX6802UR31D3-T	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD9	3b		-	16vdc	Max
FZIT	MAX6802UR44D3-T	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23	VD9	3b		-	16vdc	Max
FZIU	MAX6802UR46D3-T	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23	VD9	3b		-	16vdc	Max
FZIV	MXD1810UR46	Vdet-IC	4.6V±2.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Max
FZIW	MXD1811UR44	Vdet-IC	4.4V±2.5%, CMOS -Reset ODO	SOT-23	VD9	3a		-	16vda	Max
FZIX	MXD1812UR41	Vdet-IC	4.1V±2.5%, CMOS+Reset PPO	SOT-23	VD7	3a		-	16vda	Max
FZIY	MXD1813UR46	Vdet-IC	4.6V±2.5%, MR, CMOS -Reset ODO	SOT-23	VD10	3a		-	16vda	Max
FZIZ	MXD1815UR29	Vdet-IC	2.9V±2.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Max
FZJA	MXD1816UR22	Vdet-IC	2.2V±2.5%, CMOS -Reset ODO	SOT-23	VD9	3a		-	16vda	Max
FZJB	MXD1817UR31	Vdet-IC	3.1V±2.5%, CMOS+Reset PPO	SOT-23	VD7	3a		-	16vda	Max
FZJC	MXD1818UR26	Vdet-IC	2.6V±2.5%, MR, CMOS +Reset ODO	SOT-23	VD10	3a		-	16vda	Max
FZJE	MXD1818UR22	Vdet-IC	2.2V±2.5%, MR, CMOS +Reset ODO	SOT-23	VD10	3a		-	16vda	Max
FZKC	MXD1810UR41	Vdet-IC	4.1V±2.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Max
FZKD	MXD1810UR44	Vdet-IC	4.4V±2.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Max
FZKE	MXD1811UR41	Vdet-IC	4.1V±2.5%, CMOS -Reset ODO	SOT-23	VD9	3a		-	16vda	Max
FZKF	MXD1811UR46	Vdet-IC	4.6V±2.5%, CMOS -Reset ODO	SOT-23	VD9	3a		-	16vda	Max
FZKG	MXD1812UR44	Vdet-IC	4.4V±2.5%, CMOS+Reset PPO	SOT-23	VD7	3a		-	16vda	Max
FZKH	MXD1812UR46	Vdet-IC	4.6V±2.5%, CMOS +Reset PPO	SOT-23	VD7	3a		-	16vda	Max
FZKI	MXD1813UR41	Vdet-IC	4.1V±2.5%, MR, CMOS -Reset ODO	SOT-23	VD10	3a		-	16vda	Max
FZKJ	MXD1813UR44	Vdet-IC	4.4V±2.5%, MR, CMOS -Reset ODO	SOT-23	VD10	3a		-	16vda	Max
FZKK	MXD1815UR22	Vdet-IC	2.2V±2.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Max
FZKL	MXD1815UR23	Vdet-IC	2.3V±2.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Max
FZKM	MXD1815UR26	Vdet-IC	2.6V±2.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Max
FZKN	MXD1815UR31	Vdet-IC	3.1V±2.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Max
FZKO	MXD1816UR23	Vdet-IC	2.3V±2.5%, CMOS -Reset ODO	SOT-23	VD9	3a		-	16vda	Max
FZKP	MXD1816UR26	Vdet-IC	2.6V±2.5%, CMOS -Reset ODO	SOT-23	VD9	3a		-	16vda	Max
FZKQ	MXD1816UR29	Vdet-IC	2.9V±2.5%, CMOS -Reset ODO	SOT-23	VD9	3a		-	16vda	Max
FZKR	MXD1816UR31	Vdet-IC	3.1V±2.5%, CMOS -Reset ODO	SOT-23	VD9	3a		-	16vda	Max
FZKS	MXD1817UR22	Vdet-IC	2.2V±2.5%, CMOS+Reset PPO	SOT-23	VD7	3a		-	16vda	Max
FZKT	MXD1817UR23	Vdet-IC	2.3V±2.5%, CMOS+Reset PPO	SOT-23	VD7	3a		-	16vda	Max
FZKU	MXD1817UR26	Vdet-IC	2.6V±2.5%, CMOS+Reset PPO	SOT-23	VD7	3a		-	16vda	Max
FZKV	MXD1817UR29	Vdet-IC	2.9V±2.5%, CMOS+Reset PPO	SOT-23	VD7	3a		-	16vda	Max
FZKW	MXD1818UR23	Vdet-IC	2.3V±2.5%, MR, CMOS +Reset ODO	SOT-23	VD10	3a		-	16vda	Max
FZKX	MXD1818UR29	Vdet-IC	2.9V±2.5%, MR, CMOS +Reset ODO	SOT-23	VD10	3a		-	16vda	Max
FZKY	MXD1818UR31	Vdet-IC	3.1V±2.5%, MR, CMOS +Reset ODO	SOT-23	VD10	3a		-	16vda	Max
FZNC	LM4041AEM3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V±0.1%, -40..+125°C	SOT-23	RF1	3a		-	16dk	Max
FZND	LM4041BEM3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V+0.2%, -40..+125°C	SOT-23	RF1	3a		-	16dk	Max
FZNE	LM4041CEM3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V±0.5%, -40..+125°C	SOT-23	RF1	3a		-	16dk	Max
FZNF	LM4041DEM3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V±1%, -40..+125°C	SOT-23	RF1	3a		-	16dk	Max
FZNG	LM4040AEM3-2.1	Vref-IC	uPower, Precision, Shunt, 2.048V±0.1%	SOT-23	RF1	3a		-	16dk	Max
FZNH	LM4040BEM3-2.1-T	Vref-IC	uPower, Precision, Shunt, 2.048V+0.2%	SOT-23	RF1	3a		-	16dk	Max
FZNI	LM4040CEM3-2.1-T	Vref-IC	uPower, Precision, Shunt, 2.048V±0.5%	SOT-23	RF1	3a		-	16dk	Max
FZNJ	LM4040DEM3-2.1	Vref-IC	uPower, Precision, Shunt, 2.048V±1%	SOT-23	RF1	3a		-	16dk	Max
FZNK	LM4040AEM3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V±0.1%	SOT-23	RF1	3a		-	16dk	Max
FZNL	LM4040BEM3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V+0.2%	SOT-23	RF1	3a		-	16dk	Max
FZNM	LM4040CEM3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V±0.5%	SOT-23	RF1	3a		-	16dk	Max
FZNN	LM4040DEM3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V±1%	SOT-23	RF1	3a		-	16dk	Max
FZNO	LM4040AEM3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V±0.1%	SOT-23	RF1	3a		-	16dk	Max
FZNP	LM4040BEM3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V+0.2%	SOT-23	RF1	3a		-	16dk	Max
FZNR	LM4040DEM3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V±1%	SOT-23	RF1	3a		-	16dk	Max
FZNS	LM4040AEM3-4.1	Vref-IC	uPower, Precision, Shunt, 4.096V±0.1%	SOT-23	RF1	3a		-	16dk	Max

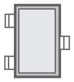

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FZNT	LM4040BEM3-4.1	Vref-IC	uPower, Precision, Shunt, 4.096V+0.2%	SOT-23	RF1	3a		-	16dk	Max
FZNU	LM4040CEM3-4.1	Vref-IC	uPower, Precision, Shunt, 4.096V±0.5%	SOT-23	RF1	3a		-	16dk	Max
FZNV	LM4040DEM3-4.1	Vref-IC	uPower, Precision, Shunt, 4.096V±1%	SOT-23	RF1	3a		-	16dk	Max
FZNW	LM4040AEM3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V±0.1%	SOT-23	RF1	3a		-	16dk	Max
FZNX	LM4040BEM3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V+0.2%	SOT-23	RF1	3a		-	16dk	Max
FZNY	LM4040CEM3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V±0.5%	SOT-23	RF1	3a		-	16dk	Max
FZNZ	LM4040DEM3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V±1%	SOT-23	RF1	3a		-	16dk	Max
FZVZ	LM4040CEM3-2.5/V	Vref-IC	uPower, Precision, Shunt, 2.50V±0.5%	SOT-23	RF1	3a		-	16dk	Max
FZWA	LM4040DEM3-4.1/V	Vref-IC	uPower, Precision, Shunt, 4.096V±1%	SOT-23	RF1	3a		-	16dk	Max
FZWB	LM4040AEM3-5.0/V	Vref-IC	uPower, Precision, Shunt, 5.00V±0.1%	SOT-23	RF1	3a		-	16dk	Max
g	AX6901GA	Vdet-IC	2.25V±1.5%, -Reset PPO	SC-70-3L	VD7	3bf		27	16vdc	Axl
G	CMBT3906E	Si-pnp	GP, 40V, 200mA, 100mW, B=100..100, 250MHz	SOT-923		3k		-	19ta	Cen
G	ELM7528CEB	Vdet-IC	2.8V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
G	ELM7528NEB	Vdet-IC	2.8V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
G	MRF947A	Si-npn	UHF, 20V, 50mA, 188mW, B>50, 8GHz	SOT-323		3a		-	16ta	Mot
G	SB007-03Q	Si-diode	SBR, HF, 30V, 70mA, Vf<0.55V(70mA), 3pF, 10ns	MCP		3a		-	16dc	San
G0	AP8821C-60GC	Vdet-IC	6.0V±2%, -Reset PPO, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vda	Anw
G0	AP8821C-60GT	Vdet-IC	6.0V±2%, -Reset PPO, Halogen-free	SC-70	VD7	3ba	B05e	-	16vda	Anw
G0	AP8821C-60PC	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vda	Anw
G0	AP8821C-60PT	Vdet-IC	6.0V±2%, -Reset PPO	SC-70	VD7	3b		-	16vda	Anw
G0	EC95808C60B1N	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23-3L	VD7	3da		47	16vdb	Ecm
G0	EC95808C60C1N	Vdet-IC	6.0V±2%, -Reset PPO	SC-70-3L	VD7	3da		47	16vdc	Ecm
G0	ELM7630HBB	Vdet-IC	3.0V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
G0	HSMP-3890	PIN-diode	RF, 100V, 1A, 250mW, Rs<2.5 Ω, Cd<0.3pF	SOT-23		3a		-	16dc	Agi
G0	HSMP-389B	PIN-diode	RF, 100V, 1A, Rs(typ)=2.5 Ω, 0.3pF	SOT-323		3a		-	16dc	Agi
G0	R3111N602A	Vdet-IC	6.0V±2%, -Reset ODO	SOT-23	VD6	3d		-	16vdd	Ric
G0	R3113D301C	Vdet-IC	3V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
G0	R3130N20EA	Vdet-IC	2V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
G06	DTD133HK	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=3k3/10k	SOT-346		3j		-	16ta	Rhm
G0C	KIC3201T-60	LVR-IC	LDO, 6.0V±2%, 400mA	TSM	VR1	3f		-	16cg	Kec
G0G	BAS70G-AE3	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns, Halogen Free	SOT-23		3a		-	16dc	Utc
G0G	BAS70WG-AL3	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns, Halogen Free	SOT-323		3a		-	16dc	Utc
G0L	BAS70L-AE3	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns, Lead Free	SOT-23		3a		-	16dc	Utc
G0L	BAS70WL-AL3	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns, Lead Free	SOT-323		3a		-	16dc	Utc
G1	BFS20	Si-npn	RF, 30V, 25mA, 330mW, B=40..85, 450MHz	SOT-23		3a		-	16ta	Zx
G1	ELM7631HBB	Vdet-IC	3.1V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
G1	LD6969GH-15	LVR-IC	LDO, 1.5V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
G1	MMBT5551	Si-npn	HV, 180V, 200mA, 350mW, B=80..250, >300MHz	SOT-23		3a		-	16ta	Mot
G1	MMBZ5226BT	Z-diode	3.3V±5%, Izt=20mA, Zzt=28 Ω, 150mW	SOT-523		3a		-	16dc	Di
G1	PBRN113EK	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=1k/1k	SOT-346		3a		-	16ta	Nxp
G1	R3113D311C	Vdet-IC	3.1V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
G1	R3130N21EA	Vdet-IC	2.1V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
G1	RT9166-33CVL	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
G1-	RT9166-33PVL	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
G11	DTB113ZK	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=1k/10k	SOT-346		3j		-	16ta	Rhm
G13	2SK1580	n-MOSFET	V-MOS, LogL, 16V, +0.1A, <10 Ω(100mA)	SOT-323		3a		-	16fh	Nec
G14	2SK1581	n-MOSFET	V-MOS, LogL, 16V, +0.2A, <3 Ω(100mA)	SOT-23		3a		-	16fh	Nec
G15	2SK1582	n-MOSFET	V-MOS, LogL, 30V, +0.2A, <3 Ω(10mA)	SOT-23		3a		-	16fh	Nec
G16	2SK1590	n-MOSFET	V-MOS, LogL, 60V, +0.2A, <3 Ω	SOT-23		3a		-	16fh	Nec
G16	KIC73A16M	Vdet-IC	1.6V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G16	KIC73A16T	Vdet-IC	1.6V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G17	2SK1589	n-MOSFET	V-MOS, LogL, 100V, +0.1A, <25Ω	SOT-23		3a		-	16fh	Nec
G17	KIC73A17M	Vdet-IC	1.7V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G17	KIC73A17T	Vdet-IC	1.7V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G17	MMBZ4617	Z-diode	2.4V±5%, Izt=250mA, 350mW	SOT-23		3cc		03	16dc	Vs
G18	2SK1591	n-MOSFET	V-MOS, LogL, 100V, +0.2A, <6.5 Ω	SOT-23		3a		-	16fh	Nec
G18	KIC73A18M	Vdet-IC	1.8V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G18	KIC73A18T	Vdet-IC	1.8V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G18	MMBZ4618	Z-diode	2.7V±5%, Izt=250mA, 350mW	SOT-23		3cc		03	16dc	Vs
G19	KIC73A19M	Vdet-IC	1.9V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G19	KIC73A19T	Vdet-IC	1.9V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G19	MMBZ4619	Z-diode	3.0V±5%, Izt=250mA, 350mW	SOT-23		3cc		03	16dc	Vs
G1F	2SC2412K-Q	Si-npn	Sw, 60V, 150mA, 200mW, 180MHz, B=120..270	SOT-23		3a		-	16ta	Wtr
G1F	BC847B	Si-npn	GP, 50V, 100mA, 200mW, B=200..450, 200MHz	SOT-23		3j		-	16ta	Rhm
G1F	L2SC2412KSLT1	Si-npn	GP, 50V, 150mA, 200mW, 180MHz, B=270..560	SOT-23		3a		-	16ta	Lrc
G1K	BC848BW	Si-npn	GP, 30V, 100mA, 310mW, B=200..450, >300MHz	SOT-323		3j		-	16ta	Rhm
G1p	BFS20	Si-npn	RF, 30V, 25mA, 250mW, B=85, 450MHz	SOT-23		3a		-	16ta	PhH
G1t	BFS20	Si-npn	RF, 30V, 25mA, 250mW, B=85, 450MHz	SOT-23		3a		-	16ta	PhM
G1W	BFS20	Si-npn	RF, 30V, 25mA, 250mW, B=85, 450MHz	SOT-23		3a		-	16ta	PhC
G2	BF599	Si-npn	VHF, IF, 40V, 25mA, 200mW, B>40, 550MHz	SOT-23		3a		-	16ta	Kec

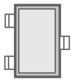

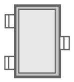

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G2	ELM7632HBB	Vdet-IC	3.2V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
G2	HSMP-389C	PIN-diode	Dual, RF, 100V, 1A, Rs(typ)=2.5 Ω, 0.3pF	SOT-323		3a		-	16dg	Agi
G2	LD6969GH-16	LVR-IC	LDO, 1.6V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
G2	MMBZ5227BT	Z-diode	3.6V±5%, Izt=20mA, Zzt=24 Ω, 150mW	SOT-523		3a		-	16dc	Di
G2	R3113D321C	Vdet-IC	3.2V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
G2	R3130N22EA	Vdet-IC	2.2V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
G2	RT9166-12CVL	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
G2-	RT9166-12PVL	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
G2=	RT9166-12GVL	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
G20	KIC73A20M	Vdet-IC	2.0V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G20	KIC73A20T	Vdet-IC	2.0V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G20	MMBZ4620	Z-diode	3.3V±5%, Izt=250mA, 350mW	SOT-23		3cc		03	16dc	Vs
G21	2SK1958	n-MOSFET	V-MOS, LogL, 16V, +0.1A, <12 Ω(10mA)	SOT-323		3a		-	16fh	Nec
G21	KIC73A21M	Vdet-IC	2.1V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G21	KIC73A21T	Vdet-IC	2.1V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G21	MMBZ4621	Z-diode	3.6V±5%, Izt=250mA, 350mW	SOT-23		3cc		03	16dc	Vs
G22	2SK2090	n-MOSFET	V-MOS, LogL, 50V, +100mA, <20 Ω(10mA)	SOT-323		3a		-	16fh	Nec
G22	DMN2075U	n-MOSFET	Sw, 20V, 4.2A, 800mW, 38mΩ(3.6A), 7.4/28.1ns	SOT-23		3c		-	16fh	Di
G22	KIC73A22M	Vdet-IC	2.2V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G22	KIC73A22T	Vdet-IC	2.2V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G22	MMBZ4622	Z-diode	3.9V±5%, Izt=250mA, 350mW	SOT-23		3cc		03	16dc	Vs
G23	2SK2158	n-MOSFET	V-MOS, LogL, 50V, +100mA, <15 Ω(10mA)	SOT-323		3a		-	16fh	Nec
G23	KIC73A23M	Vdet-IC	2.3V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G23	KIC73A23T	Vdet-IC	2.3V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G23	MMBZ4623	Z-diode	4.3V±5%, Izt=250mA, 350mW	SOT-23		3cc		03	16dc	Vs
G24	2SK2858	n-MOSFET	V-MOS, LogL, 30V, 0.1A, <15 Ω	SOT-323		3a		-	16fh	Nec
G24	GS809C21EU	Vdet-IC	2.1V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3g		-	16vdc	Vs
G24	GS809C24EU	Vdet-IC	2.4V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3g		-	16vdc	Vs
G24	KIC73A24M	Vdet-IC	2.4V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G24	KIC73A24T	Vdet-IC	2.4V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G24	MMBZ4624	Z-diode	4.7V±5%, Izt=250mA, 350mW	SOT-23		3cc		03	16dc	Vs
G25	2SK3054	n-MOSFET	V-MOS, LogL, 50V, 100mA, <40Ω(10mA)	SOT-323		3a		-	16fh	Nec
G25	KIC73A25M	Vdet-IC	2.5V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G25	KIC73A25T	Vdet-IC	2.5V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G25	MMBZ4625	Z-diode	5.1V±5%, Izt=250mA, 350mW	SOT-23		3cc		03	16dc	Vs
G26	GS809CREU	Vdet-IC	2.63V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3g		-	16vdc	Vs
G26	KIC73A26M	Vdet-IC	2.6V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G26	KIC73A26T	Vdet-IC	2.6V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G26	MMBZ4626	Z-diode	5.6V±5%, Izt=250mA, 350mW	SOT-23		3cc		03	16dc	Vs
G27	GS809C27SEU	Vdet-IC	2.7V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3g		-	16vdc	Vs
G27	KIC73A27M	Vdet-IC	2.7V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G27	KIC73A27T	Vdet-IC	2.7V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G27	MMBZ4627	Z-diode	6.2V±5%, Izt=250mA, 350mW	SOT-23		3cc		03	16dc	Vs
G28	KIC73A28M	Vdet-IC	2.8V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G28	KIC73A28T	Vdet-IC	2.8V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G29	GS809CSEU	Vdet-IC	2.93V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3g		-	16vdc	Vs
G29	KIC73A29M	Vdet-IC	2.9V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G29	KIC73A29T	Vdet-IC	2.9V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G2F	2SC2412K-R	Si-npn	Sw, 60V, 150mA, 200mW, 180MHz, B=180..390	SOT-23		3a		-	16ta	Wtr
G2F	KIC73A263M	Vdet-IC	2.63V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G2F	KIC73A263T	Vdet-IC	2.63V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G2I	KIC73A293M	Vdet-IC	2.93V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G2I	KIC73A293T	Vdet-IC	2.93V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G3	1SS196	Si-diode	Sw, Ultra-fast, 85V, 100mA, 150mW, Vf<1.2V(100mA), <4ns	SC-59		3a		-	16dr	Tos
G3	2SA1257-3	Si-pnp	AF-Drv, 180V, 80mA, 200mW, 130MHz, B=60..120	SOT-23		3a		-	16ta	San
G3	2SC2107-3	Si-npn	GP, 60V, 100mA, 150mW, B=80..130, 300MHz	SOT-23		3a		-	16ta	Nec
G3	BAR63	PIN-diode	RF, 50V, 100mA, Vf(If=100mA)<1.2V, Ir<0.05uA, Cd<0.3pF	SOT-23		3a		-	16dc	Sie
G3	ELM7633HBB	Vdet-IC	3.3V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
G3	HSMP-389E	PIN-diode	Dual, RF, 100V, 1A, Rs(typ)=2.5 Ω, 0.3pF	SOT-323		3a		-	16df	Agi
G3	LD6969GH-17	LVR-IC	LDO, 1.7V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
G3	MMBZ5228BT	Z-diode	3.9V±5%, Izt=20mA, Zzt=23 Ω, 150mW	SOT-523		3a		-	16dc	Di
G3	PBRN123EK	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=2.2k/2.2k	SOT-346		3a		-	16ta	Nxp
G3	R3113D331C	Vdet-IC	3.3V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
G3	R3130N23EA	Vdet-IC	2.3V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
G3	RT9166-15CVL	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
G3-	RT9166-15PVL	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
-G3	PMST5551	Si-npn	HV, 180V, 300mA, 200mW, B=80..250, 100..300MHz	SOT-323		3a		-	16ta	PhH
G30	GS809CTEU	Vdet-IC	3.08V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3g		-	16vdc	Vs
G30	KIC73A30M	Vdet-IC	3.0V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G30	KIC73A30T	Vdet-IC	3.0V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec

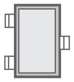

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G31	KIC73A31M	Vdet-IC	3.1V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G31	KIC73A31T	Vdet-IC	3.1V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G32	KIC73A32M	Vdet-IC	3.2V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G32	KIC73A32T	Vdet-IC	3.2V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G33	KIC73A33M	Vdet-IC	3.3V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G33	KIC73A33T	Vdet-IC	3.3V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G34	KIC73A34M	Vdet-IC	3.4V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G34	KIC73A34T	Vdet-IC	3.4V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G35	KIC73A35M	Vdet-IC	3.5V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G35	KIC73A35T	Vdet-IC	3.5V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G36	KIC73A36M	Vdet-IC	3.6V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G36	KIC73A36T	Vdet-IC	3.6V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G37	KIC73A37M	Vdet-IC	3.7V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G37	KIC73A37T	Vdet-IC	3.7V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G38	KIC73A38M	Vdet-IC	3.8V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G38	KIC73A38T	Vdet-IC	3.8V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G39	KIC73A39M	Vdet-IC	3.9V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G39	KIC73A39T	Vdet-IC	3.9V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G3C	DTB122JK	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=220/470R	SOT-346		3j		-	16ta	Rhm
G3F	2SA1037AK-S	Si-pnp	AF, 60V, 150mA, 200mW, B=270..560, >140MHz	SC-59		3a		-	16ta	Wtr
G3F	2SC2412K-S	Si-npn	Sw, 60V, 150mA, 200mW, 180MHz, B=270..560	SOT-23		3a		-	16ta	Wtr
G3K	BC858BW	Si-pnp	GP, 30V, 100mA, 250mW, B=220..475, >100MHz	UMT3		3j		-	16ta	Rhm
G3Z	KIC73A308M	Vdet-IC	3.08V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G3Z	KIC73A308T	Vdet-IC	3.08V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G4	2SA1257-4	Si-pnp	AF-Drv, 180V, 80mA, 200mW, 130MHz, B=90..180	SOT-23		3a		-	16ta	San
G4	2SC2107-4	Si-npn	GP, 60V, 100mA, 150mW, B=110..170, 300MHz	SOT-23		3a		-	16ta	Nec
G4	BAR63	PIN-diode	RF, 50V, 100mA, Vf(If=100mA)<1.2V, Ir<0.05uA, Cd<0.3pF	SOT-23		3a		-	16dc	Sie
G4	BFS20R	Si-npn	RF, 30V, 25mA, 300mW, B=40..85, 450MHz	SOT-23		3a		-	16ta	Zx
G4	ELM7634HBB	Vdet-IC	3.4V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
G4	HSMP-389F	PIN-diode	Dual, RF, 100V, 1A, Rs(typ)=2.5 Ω, 0.3pF	SOT-323		3a		-	16dg	Agi
G4	KA4A3Q	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=1k/10k	SOT-416		3a		-	16ta	Nec
G4	LD6969GH-18	LVR-IC	LDO, 1.8V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
G4	MMBZ5229BT	Z-diode	4.3V±5%, Izt=20mA, Zzt=22 Ω, 150mW	SOT-523		3a		-	16dc	Di
G4	R3113D341C	Vdet-IC	3.4V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
G4	R3130N24EA	Vdet-IC	2.4V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
G4	RT9166-18CVL	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
G4-	RT9166-18PVL	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
G4=	RT9166-18GVL	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
G40	GS809CJEU	Vdet-IC	4.0V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3g		-	16vdc	Vs
G40	KIC73A40M	Vdet-IC	4.0V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G40	KIC73A40T	Vdet-IC	4.0V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G41	KIC73A41M	Vdet-IC	4.1V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G41	KIC73A41T	Vdet-IC	4.1V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G42	KIC73A42M	Vdet-IC	4.2V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G42	KIC73A42T	Vdet-IC	4.2V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G43	GS809CMEU	Vdet-IC	4.38V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3g		-	16vdc	Vs
G43	KIC73A43M	Vdet-IC	4.3V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G43	KIC73A43T	Vdet-IC	4.3V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G44	KIC73A44M	Vdet-IC	4.4V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G44	KIC73A44T	Vdet-IC	4.4V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G45	KIC73A45M	Vdet-IC	4.5V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G45	KIC73A45T	Vdet-IC	4.5V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G46	GS809CLEU	Vdet-IC	4.63V±1.5%, -Reset PPO, 210ms	SOT-23	VD7	3g		-	16vdc	Vs
G46	KIC73A46M	Vdet-IC	4.6V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G46	KIC73A46T	Vdet-IC	4.6V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G47	KIC73A47M	Vdet-IC	4.7V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G47	KIC73A47T	Vdet-IC	4.7V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G48	KIC73A48M	Vdet-IC	4.8V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G48	KIC73A48T	Vdet-IC	4.8V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G49	KIC73A49M	Vdet-IC	4.9V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G49	KIC73A49T	Vdet-IC	4.9V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G4C	DTD122JK	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=220R/470R	SOT-346		3j		-	16ta	Rhm
G4C	KIC73A438M	Vdet-IC	4.38V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G4C	KIC73A438T	Vdet-IC	4.38V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G4F	KIC73A463M	Vdet-IC	4.63V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G4F	KIC73A463T	Vdet-IC	4.63V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G4s	BAR63-04	PIN-diode	Dual, Sw, RF, 100V, 100mA, Vf<1.1V(50mA), <0.3pF	SOT-23		3c		30	16dl	Inf
G4s	BAR63-04W	PIN-diode	Dual, Sw, RF, 100V, 100mA, Vf<1.1V(50mA), <0.3pF	SOT-323		3c		30	16dl	Inf
G5	2SA1257-5	Si-pnp	AF-Drv, 180V, 80mA, 200mW, 130MHz, B=135..270	SOT-23		3a		-	16ta	San
G5	2SC2107-5	Si-npn	GP, 60V, 100mA, 150mW, B=150..240, 300MHz	SOT-23		3a		-	16ta	Nec

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G5	BF550R	Si-pnp	HF/AF, 40V, 25mA, 200mW, B=50..125, 350MHz	SOT-23		3a		-	16te	Sil
G5	ELM7635HBB	Vdet-IC	3.5V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
G5	LD6969GH-19	LVR-IC	LDO, 1.9V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
G5	MMBZ5230BT	Z-diode	4.7V±5%, Izt=20mA, Zzt=19 Ω, 150mW	SOT-523		3a		-	16dc	Di
G5	PBRN113ZK	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=1k/10k	SOT-346		3a		-	16ta	Nxp
G5	R3113D351C	Vdet-IC	3.5V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
G5	R3130N25EA	Vdet-IC	2.5V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
G5	RT9166-25CVL	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
G5	SP810EK-3-1	Vdet-IC	3.1V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Sip
G5-	RT9166-25PVL	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
G50	BZX84C2V4-V-G	Z-diode	2.2..2.6V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G50	KIC73A50M	Vdet-IC	5.0V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vdc	Kec
G50	KIC73A50T	Vdet-IC	5.0V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vdc	Kec
G51	BZX84C2V7-V-G	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G52	BZX84C3V0-V-G	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G53	BZX84C3V3-V-G	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G54	BZX84C3V6-V-G	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G55	BZX84C3V9-V-G	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G56	BZX84C4V3-V-G	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G57	BZX84C4V7-V-G	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G58	BZX84C5V1-V-G	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G59	BZX84C5V6-V-G	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G5B	BC807-25	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=160..400	SOT-23		3j		-	16ta	Rhm
G5s	BAR63-05	PIN-diode	Dual, Sw, RF, 100V, 100mA, Vf<1.1V(50mA), <0.3pF	SOT-23		3c		30	16dg	Inf
G5s	BAR63-05W	PIN-diode	Dual, Sw, RF, 100V, 100mA, Vf<1.1V(50mA), <0.3pF	SOT-323		3c		30	16dg	Inf
G6	2SC2107-6	Si-npn	GP, 60V, 100mA, 150mW, B=200..320, 300MHz	SOT-23		3a		-	16ta	Nec
G6	BF569	Si-pnp	UHF-Mix/Osc, 40V, 30mA, 200mW, B=25..90, 1GHz	SOT-23		3a		-	16ta	Zx
G6	ELM7636HBB	Vdet-IC	3.6V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
G6	LD6969GH-20	LVR-IC	LDO, 2.0V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
G6	R3113D361C	Vdet-IC	3.6V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
G6	R3130N26EA	Vdet-IC	2.6V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
G6	RT9166-30CVL	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
G6-	RT9166-30PVL	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
G60	BZX84C6V2-V-G	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G61	BF569R	Si-pnp	UHF-Mix/Osc, 40V, 30mA, 200mW, B=25..90, 1GHz	SOT-23		3a		-	16te	Zx
G61	BZX84C6V8-V-G	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G62	BZX84C7V5-V-G	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G63	BZX84C8V2-V-G	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G64	BZX84C9V1-V-G	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G65	BZX84C10-V-G	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G66	BZX84C11-V-G	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G67	BZX84C12-V-G	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G68	BZX84C13-V-G	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G69	BZX84C15-V-G	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G6s	BAR63-06	PIN-diode	Dual, Sw, RF, 100V, 100mA, Vf<1.1V(50mA), <0.3pF	SOT-23		3c		30	16df	Inf
G6s	BAR63-06W	PIN-diode	Dual, Sw, RF, 100V, 100mA, Vf<1.1V(50mA), <0.3pF	SOT-323		3c		30	16df	Inf
G7	BF579	Si-pnp	VHF/UHF, 20V, 25mA, 200mW, B=20..90, 1.75GHz	SOT-23		3a		-	16ta	Sil
G7	ELM7637HBB	Vdet-IC	3.7V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
G7	KN4A3Q	Si-pnp-Digi	Sw, 60V, 100mA, 150mW, R1/R2=1k/10k	SOT-416		3a		-	16ta	Nec
G7	LD6969GH-21	LVR-IC	LDO, 2.1V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
G7	PBRN123YK	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=2.2k/10k	SOT-346		3a		-	16ta	Nxp
G7	R3113D371C	Vdet-IC	3.7V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
G7	R3130N27EA	Vdet-IC	2.7V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
G7	RT9166A-28CVL	LVR-IC	LDO, 2.8V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Rct
G70	BZX84C16-V-G	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G71	BZX84C18-V-G	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G72	BZX84C20-V-G	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G73	BZX84C22-V-G	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G74	BZX84C24-V-G	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G75	BZX84C27-V-G	Z-diode	25.1..28.9V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G76	BZX84C30-V-G	Z-diode	28..32V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G77	BZX84C33-V-G	Z-diode	31..35V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G78	BZX84C36-V-G	Z-diode	34..38V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G79	BZX84C39-V-G	Z-diode	37..41V, Zzt=130Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G8	BF660	Si-pnp	VHF-Osc, 40V, 25mA, 650MHz	SOT-23		3a		-	16ta	Sil
G8	ELM7638HBB	Vdet-IC	3.8V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
G8	LD6969GH-22	LVR-IC	LDO, 2.2V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
G8	R3113D381C	Vdet-IC	3.8V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
G8	R3130N28EA	Vdet-IC	2.8V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
G8	RT9166-28CVL	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct

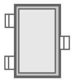

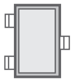

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G8-	RT9166-28PVL	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
G80	BZX84C43-V-G	Z-diode	40..46V, Zzt=150Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G81	BZX84C47-V-G	Z-diode	44..50V, Zzt=170 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G82	BZX84C51-V-G	Z-diode	48..54V, Zzt=180 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G83	BZX84C56-V-G	Z-diode	52..60V, Zzt=200 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G84	BZX84C62-V-G	Z-diode	58..66V, Zzt=215 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G85	BZX84C68-V-G	Z-diode	64..72V, Zzt=240Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
G86	BZX84C75-V-G	Z-diode	70.79V, Zzt=255Ω, Izt=2mA, 300mW	SOT-23		3cc		03	16dc	Vs
G9	BF767	Si-pnp	VHF/UHF-LN, 950MHz	SOT-23		3a		-	16ta	Phi
G9	ELM7639HBB	Vdet-IC	3.9V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
G9	LD6969GH-23	LVR-IC	LDO, 2.3V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
G9	R3113D391C	Vdet-IC	3.9V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
G9	R3130N29EA	Vdet-IC	2.9V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
G9	RT9166-21CVL	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
G9-	RT9166-21PVL	LVR-IC	LDO, 21.V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
G98	DTB133HKA	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=3k3/10k	SOT-346		3j		-	16ta	Rhm
GA	2SA1595FV	Si-pnp	GP, Amp, Sw, 15V, 400mA, 150mW, B=300..1000, 130MHz	2-1L1A		3a		-	18ta	Tos
GA	2SA1955	Si-pnp	GP, Amp, Sw, 15V, 400mA, 150mW, B=300..1000, 130MHz	2-2H1A		3a		-	16ta	Tos
GA	2SC4922	Si-npn-Digi	Mute, Drv, 25V, 100mA, 150mW, 240MHz, R1/R2=47k/47k	SMCP		3a		-	16ta	San
Ga	BD48L31G	Vdet-IC	3.1V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
GA	BFR35	Si-npn	RF, 20V, 30mA, 200mW, B>25, 3GHz	SOT-23		3a		-	16ta	Sie
gA	BU45L272G	Vdet-IC	2.7V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
GA	ELM7630LDB	Vdet-IC	3.0V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
GA	HSMP-4890	PIN-diode	RF, 100V, 1A, 250mW, Rs<2.5 Ω, Cd<0.375pF	SOT-23		3a		-	16dh	Agi
GA	KRA151F	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1/R2=4.7k/4.7k	TFSM		3k		-	19ta	Kec
Ga	LD6969GH-24	LVR-IC	LDO, 2.4V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
GA	PDTA123TK	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=2.2k	SOT-346		3a		-	16ta	Nxp
GA	RT9166-35CVL	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
GA-	RT9166-35PVL	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
GA3	AP2138N-1.2TRG1	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23	VR1	3aa	B40b	-	16cg	Di
GAA	AP2120NA-3.6TRG1	LVR-IC	LDO, 3.6V±2%, 150mA	SOT-23	VR1	3b		-	16vj	Bcd
GAB	BCW60B	Si-npn	GP, 32V, 200mA, 250mW, B=150..310, 250MHz	SOT-23		3j		-	16ta	Rhm
GAC	BCW60C	Si-npn	GP, 32V, 200mA, 250mW, B=250..480, 250MHz	SOT-23		3j		-	16ta	Rhm
GAD	BCW60D	Si-npn	GP, 32V, 200mA, 250mW, B=380..630, 250MHz	SOT-23		3j		-	16ta	Rhm
GAG	BAS70AG-AE3	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns, Halogen Free	SOT-23		3a		-	16df	Utc
GAG	BAS70AWG-AL3	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns, Halogen Free	SOT-323		3a		-	16df	Utc
GAH	BCX70H	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=180..310, >100MHz	SOT-23		3j		-	16ta	Rhm
GAL	BAS70AL-AE3	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns, Lead Free	SOT-23		3a		-	16df	Utc
GAL	BAS70AWL-AL3	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns, Lead Free	SOT-323		3a		-	16df	Utc
GB	2N6619	Si-npn	RF, 20V, 30mA, 200mW, B>25, 5GHz	SOT-23		3a		-	16ta	Sie
Gb	BD48L32G	Vdet-IC	3.2V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
GB	BFR35A	Si-npn	RF, 20V, 30mA, 200mW, B>25, 5GHz	SOT-23		3a		-	16ta	Sie
gB	BU45L282G	Vdet-IC	2.8V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
GB	ELM7631LDB	Vdet-IC	3.1V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
GB	KRA152F	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1/R2=10k/10k	TFSM		3k		-	19ta	Kec
Gb	LD6969GH-25	LVR-IC	LDO, 2.5V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
GB	PDTC123TK	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=2.2k	SC-59		3a		-	16ta	Nxp
GB	RT9166A-25CVL	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Rct
GB	SiP810CJEUDT	Vdet-IC	4.0V±1.5%, +Reset PPO 210ms	SOT-23	VD7	3g		-	16vdc	Vs
GBA	AP2120NA-4.0TRG1	LVR-IC	LDO, 4.0V±2%, 150mA	SOT-23	VR1	3b		-	16vj	Bcd
GC	2SC2734	Si-npn	UHF-converter/osc, 20V, 50mA, 150mW, B=20..200, 3.5GHz	SOT-23		3a		-	16ta	Ren
GC	2SC4264	Si-npn	VHF/UHF, 20V, 50mA, 100mW, B=20..200, >1.4GHz	CMPAK		3a		-	16ta	Ren
Gc	BD48L33G	Vdet-IC	3.3V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
gC	BU45L292G	Vdet-IC	2.9V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
GC	ELM7632LDB	Vdet-IC	3.2V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
GC	KRA153F	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1/R2=22k/22k	TFSM		3k		-	19ta	Kec
Gc	LD6969GH-26	LVR-IC	LDO, 2.6V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
GC	SiP810CMEUDT	Vdet-IC	4.38V±1.5%, +Reset PPO 210ms	SOT-23	VD7	3g		-	16vdc	Vs
GC-	RT9166-31PVL	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
GCG	BAS70CG-AE3	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns, Halogen Free	SOT-23		3a		-	16dg	Utc
GCG	BAS70CWG-AL3	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns, Halogen Free	SOT-323		3a		-	16dg	Utc
GCL	BAS70CL-AE3	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns, Lead Free	SOT-23		3a		-	16dg	Utc
GCL	BAS70CWL-AL3	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns, Lead Free	SOT-323		3a		-	16dg	Utc
Gd	BD48L34G	Vdet-IC	3.4V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
gD	BU45L302G	Vdet-IC	3.0V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
GD	ELM7633LDB	Vdet-IC	3.3V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
GD	KRA154F	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1/R2=47k/47k	TFSM		3k		-	19ta	Kec
Gd	LD6969GH-27	LVR-IC	LDO, 2.7V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
GD	SiP810CLEUDT	Vdet-IC	4.63V±1.5%, +Reset PPO 210ms	SOT-23	VD7	3g		-	16vdc	Vs
GD-	RT9808-18PV	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Rct

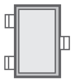

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GD08G	AIC1748-08GU3	LVR-IC	LDO, 0.8V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD09G	AIC1748-09GU3	LVR-IC	LDO, 0.9V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD10G	AIC1748-10GU3	LVR-IC	LDO, 1.0V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD11G	AIC1748-11GU3	LVR-IC	LDO, 1.1V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD12G	AIC1748-12GU3	LVR-IC	LDO, 1.2V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD13G	AIC1748-13GU3	LVR-IC	LDO, 1.3V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD14G	AIC1748-14GU3	LVR-IC	LDO, 1.4V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD15G	AIC1748-15GU3	LVR-IC	LDO, 1.5V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD16G	AIC1748-16GU3	LVR-IC	LDO, 1.6V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD17G	AIC1748-17GU3	LVR-IC	LDO, 1.7V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD18G	AIC1748-18GU3	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD19G	AIC1748-19GU3	LVR-IC	LDO, 1.9V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD20G	AIC1748-20GU3	LVR-IC	LDO, 2.0V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD21G	AIC1748-21GU3	LVR-IC	LDO, 2.1V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD22G	AIC1748-22GU3	LVR-IC	LDO, 2.2V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD23G	AIC1748-23GU3	LVR-IC	LDO, 2.3V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD24G	AIC1748-24GU3	LVR-IC	LDO, 2.4V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD25G	AIC1748-25GU3	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD26G	AIC1748-26GU3	LVR-IC	LDO, 2.6V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD27G	AIC1748-27GU3	LVR-IC	LDO, 2.7V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD28G	AIC1748-28GU3	LVR-IC	LDO, 2.8V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD29G	AIC1748-29GU3	LVR-IC	LDO, 2.9V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD2JG	AIC1748-285GU3	LVR-IC	LDO, 2.85V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD30G	AIC1748-30GU3	LVR-IC	LDO, 3.0V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD31G	AIC1748-31GU3	LVR-IC	LDO, 3.1V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD32G	AIC1748-32GU3	LVR-IC	LDO, 3.2V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GD33G	AIC1748-33GU3	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Aic
GDE	SMPC5.0A	TVS	Vbr=6.40..7.07V, Vrwm=5.0V, Ipp=150.0A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GDF	GS2924Z	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23-3L	VR1	3dc		-	16cg	Glo
GDG	GS2924Z	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23-3L	VR1	3dc		-	16cg	Glo
GDG	SMPC6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, Ipp=145.6A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GDH	GS2924Z	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23-3L	VR1	3dc		-	16cg	Glo
GDK	SMPC6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, Ipp=133.9A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GDM	SMPC7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, Ipp=125.0A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GDP	SMPC7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, Ipp=116.3A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GDQ	GS2924Z	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23-3L	VR1	3dc		-	16cg	Glo
GDR	GS2924Z	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23-3L	VR1	3dc		-	16cg	Glo
GDR	SMPC8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, Ipp=110.3A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GDT	SMPC8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, Ipp=104.2A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GDV	GS2924Z	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-23-3L	VR1	3dc		-	16cg	Glo
GDV	SMPC9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, Ipp=97.4A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GDX	SMPC10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, Ipp=88.2A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GDZ	SMPC11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, Ipp=82.4A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GE	2SA1455K-E	Si-pnp	AF, 50V, 150mA, 200mW, B=390..820, >140MHz	SOT-346		3j		-	16ta	Rhm
Ge	BD48L35G	Vdet-IC	3.5V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
gE	BU45L312G	Vdet-IC	3.1V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
GE	ELM7634LDB	Vdet-IC	3.4V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
Ge	LD6969GH-28	LVR-IC	LDO, 2.8V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
GE-	RT9198-18PV	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
GE=	RT9198-18GV	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
GE9	AP2138N-4.0TRG1	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23	VR1	3aa	B40b	-	16cg	Di
GEA	CHDTC144GEPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R2=47k	SOT-416		3a		-	16ta	Chm
GEE	SMPC12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, Ipp=75.4A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GEG	SMPC13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, Ipp=69.8A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GEK	SMPC14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, Ipp=64.7A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GEM	SMPC15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, Ipp=61.5A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GEP	SMPC16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, Ipp=57.7A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GER	SMPC17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, Ipp=54.3A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GEs	BFR35AP	Si-npn	RF, 20V, 45mA, 280mW, 5GHz, B=70..140	SOT-23		3c		30	16ta	Inf
GET	SMPC18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, Ipp=51.4A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GEV	SMPC20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, Ipp=46.3A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GEX	SMPC22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, Ipp=42.3A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GEZ	SMPC24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, Ipp=38.6A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
Gf	BD48L36G	Vdet-IC	3.6V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
GF	BFN22	Si-npn	Vid, 250V, 20..50mA, >60MHz	SOT-23		3a		-	16ta	Ste
gF	BU45L322G	Vdet-IC	3.2V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
GF	ELM7635LDB	Vdet-IC	3.5V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
Gf	LD6969GH-29	LVR-IC	LDO, 2.9V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
GF-	RT9198-25PV	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
GF1	AP2121N-1.5TRG1	LVR-IC	LDO, 1.5V±2%, 200mA	SOT-23	VR1	3b		-	16cg	Bcd

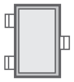

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GF3	AP2121N-1.8TRG1	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-23	VR1	3b		-	16cg	Bcd
GF4	AP2121N-2.5TRG1	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-23	VR1	3b		-	16cg	Bcd
GF5	AP2121N-2.8TRG1	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-23	VR1	3b		-	16cg	Bcd
GF6	AP2121N-3.0TRG1	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-23	VR1	3b		-	16cg	Bcd
GF7	AP2121N-3.2TRG1	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-23	VR1	3b		-	16cg	Bcd
GF8	AP2121N-3.3TRG1	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-23	VR1	3b		-	16cg	Bcd
GF9	AP2121N-1.2TRG1	LVR-IC	LDO, 1.2V±2%, 200mA	SOT-23	VR1	3b		-	16cg	Bcd
GFE	SMPC26A	TVS	Vbr=28.9..31.0V, Vrwm=26V, Ipp=35.6A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GFG	SMPC28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, Ipp=33.0A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GFK	SMPC30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, Ipp=31.0A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GFM	SMPC33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, Ipp=28.1A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GFP	SMPC36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, Ipp=25.8A, 1500W(1ms)	TO-277A		3o		46	76bd	Vs
GFs	BFR92P	Si-npn	UHF-A-Band, 20V, 25mA, 300mW, B>40, >5GHz	SOT-23		3a		-	16ta	Sie
Gg	BD48L37G	Vdet-IC	3.7V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
GG	BF579R	Si-pnp	VHF/UHF, 20V, 25mA, 200mW, B=20..90, 1.75GHz	SOT-23		3cc		03	16te	Vs
GG	BFR93P	Si-npn	UHF-A-Band, 15V, 30mA, 300mW, B>40, >5GHz	SOT-23		3a		-	16ta	Sie
gG	BU45L332G	Vdet-IC	3.3V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
GG	ELM7636LDB	Vdet-IC	3.6V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
GG	KRA157F	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1/R2=10k/47k	TFSM		3k		-	19ta	Kec
Gg	LD6969GH-30	LVR-IC	LDO, 3.0V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
GG-	RT9198-30PV	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
GG=	RT9198-30GV	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
GG1	AP2138N-1.4TRG1	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23	VR1	3aa	B40b	-	16cg	Di
GG2	AP2138N-1.5TRG1	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3aa	B40b	-	16cg	Di
GG3	AP2138N-3.0TRG1	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3aa	B40b	-	16cg	Di
GG4	AP2138N-1.8TRG1	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3aa	B40b	-	16cg	Di
GG5	AP2138N-2.5TRG1	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3aa	B40b	-	16cg	Di
GG6	AP2138N-2.8TRG1	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3aa	B40b	-	16cg	Di
GG7	AP2138N-3.3TRG1	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3aa	B40b	-	16cg	Di
GG8	AP2138N-3.6TRG1	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23	VR1	3aa	B40b	-	16cg	Di
GG9	AP2121N-1.3TRG1	LVR-IC	LDO, 1.3V±2%, 200mA	SOT-23	VR1	3b		-	16cg	Bcd
GGB	AP2138N-2.1TRG1	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23	VR1	3aa	B40b	-	16cg	Di
GGC	AP2138N-2.2TRG1	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23	VR1	3aa	B40b	-	16cg	Di
Gh	BD48L38G	Vdet-IC	3.8V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
gH	BU45L342G	Vdet-IC	3.4V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
GH	ELM7637LDB	Vdet-IC	3.7V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
GH	KRA158F	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1/R2=22k/47k	TFSM		3k		-	19ta	Kec
Gh	LD6969GH-31	LVR-IC	LDO, 3.1V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
GH-	RT9198-33PV	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
GH1	AZ809ANSTR-G1	Vdet-IC	2.93V±1.5%, -Reset PPO, Green package	SOT-23	VD7	3a		-	16vdc	Bcd
GH1	BCW69	Si-pnp	GP, 50V, 100mA, 330mW, B=120..260, >150MHz	SOT-23		3j		-	16ta	Rhm
GH2	BCW70	Si-pnp	GP, 50V, 100mA, 330mW, B=215..500, >150MHz	SOT-23		3j		-	16ta	Rhm
GH6	AZ809ANRTR-G1	Vdet-IC	2.63V±1.5%, -Reset PPO, Green package	SOT-23	VD7	3a		-	16vdc	Bcd
GH7	AZ809ANLTR-G1	Vdet-IC	4.63V±1.5%, -Reset PPO, Green package	SOT-23	VD7	3a		-	16vdc	Bcd
Gi	LD6969GH-32	LVR-IC	LDO, 3.2V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
GJ	ELM7638LDB	Vdet-IC	3.8V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
GJ	KRA159F	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1/R2=47k/22k	TFSM		3k		-	19ta	Kec
Gj	LD6969GH-33	LVR-IC	LDO, 3.3V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
GJ=	RT9198-15GV	LVR-IC	LDO, 1.5V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
GJ2	2SK968-2	n-FET	FM, 20V, 20mA, 200mW, Idss=0.6..1.5mA, Up<2.5V	SOT-23		3a		-	16fa	San
GJ3	2SK968-3	n-FET	FM, 20V, 20mA, 200mW, Idss=1.2..3mA, Up<2.5V	SOT-23		3a		-	16fa	San
GJ4	2SK968-4	n-FET	FM, 20V, 20mA, 200mW, Idss=2.5..4mA, Up<2.5V	SOT-23		3a		-	16fa	San
GJ5	2SK968-5	n-FET	FM, 20V, 20mA, 200mW, Idss=5..12mA, Up<2.5V	SOT-23		3a		-	16fa	San
GJ8D	9018MGD	Si-npn	AM/FM, IF-Amp, 30V, 50mA, 310mW, B=28..45, 1.1GHz	SOT-23		3a		-	16ta	Fos
GJ8E	9018MGE	Si-npn	AM/FM, IF-Amp, 30V, 50mA, 310mW, B=39..60, 1.1GHz	SOT-23		3a		-	16ta	Fos
GJ8F	9018MGF	Si-npn	AM/FM, IF-Amp, 30V, 50mA, 310mW, B=54..80, 1.1GHz	SOT-23		3a		-	16ta	Fos
GJ8G	9018MGG	Si-npn	AM/FM, IF-Amp, 30V, 50mA, 310mW, B=72..108, 1.1GHz	SOT-23		3a		-	16ta	Fos
GJ8H	9018MGH	Si-npn	AM/FM, IF-Amp, 30V, 50mA, 310mW, B=97..146, 1.1GHz	SOT-23		3a		-	16ta	Fos
GJ8I	9018MGI	Si-npn	AM/FM, IF-Amp, 30V, 50mA, 310mW, B=132..198, 1.1GHz	SOT-23		3a		-	16ta	Fos
GK	2SK2969	n-MOSFET	V-MOS, LogL, 30V, 0.8A, <0.52 Ω, 20/50ns	SOT-23		3a		-	16fh	San
Gk	BD48L39G	Vdet-IC	3.9V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
gK	BU45L352G	Vdet-IC	3.5V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
GK	ELM7639LDB	Vdet-IC	3.9V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
GK	KRA160F	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1=4.7k	TFSM		3k		-	19ta	Kec
Gk	LD6969GH-34	LVR-IC	LDO, 3.4V±2%, 100mA	SC-70-3	VR1	3ac		47	16cg	Ltr
GK-	RT9198-28PV	LVR-IC	LDO, 2.8V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
GK1	BCW71	Si-npn	AF, 50V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3j		-	16ta	Rhm
GK1	CHDTA114GKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R2=10k	SOT-23		3a		-	16ta	Chm
GK2	BCW72	Si-npn	AF, 50V, 100mA, 250mW, >100MHz, B=200..450	SOT-23		3j		-	16ta	Rhm
GK2	CHDTA124GKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R2=22k	SOT-23		3a		-	16ta	Chm

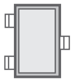

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GK3	CHDTA144GKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R2=47k	SOT-23		3a		-	16ta	Chm
GK4	CHDTA115GKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R2=100k	SOT-23		3a		-	16ta	Chm
GKA	CHDTC114GKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R2=10k	SOT-23		3a		-	16ta	Chm
GKB	CHDTC124GKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R2=22k	SOT-23		3a		-	16ta	Chm
GKC	CHDTC144GKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R2=47k	SOT-23		3a		-	16ta	Chm
GKD	CHDTC115GKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R2=100k	SOT-23		3a		-	16ta	Chm
GKE	CHDTD114GKPT	Si-npn-Digi	Sw, 50V, 500mA, 250MHz, R2=10k	SOT-23		3a		-	16ta	Chm
GL	2SA1496	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, B>100, R1=10k	CP		3a	B13	-	16ta	San
GL	KRA161F	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1=10k	TFSM		3k		-	19ta	Kec
GL	RT9166A-15CVL	LVR-IC	LDO, 1.5V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Rct
GLP	MMBT1010	Si-npn	Lo-sat, 45V, 100mA, 225mW, B=300..600	SOT-23		3a		-	16ta	Mot
GLP	MSD1010	Si-npn	Lo-sat, 45V, 100mA, 225mW, B=300..600	SC-59		3a		-	16ta	Mot
Gm	BD48L40G	Vdet-IC	4.0V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
gM	BU45L362G	Vdet-IC	3.6V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
GM	RT9166A-33CVL	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Rct
GM-	RT9166A-33PVL	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Rct
GMA	BFS17	Si-npn	VHF/UHF, Mix/Osc, 25V, 25mA, 300mW, B=90, >500MHz	SOT-23		3j		-	16ta	Rhm
GN	2SC5489	Si-npn	VHF/UHF LN, 16V, 50mA, 100mW, B=90..200, 9GHz	SSFP		3a		-	18ta	San
Gn	BD48L41G	Vdet-IC	4.1V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
gN	BU45L372G	Vdet-IC	3.7V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
GN	KRA163F	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1=22k	TFSM		3k		-	19ta	Kec
GN3	2SC4867-3	Si-npn	VHF/UHF-Amp, 16V, 50mA, 200mW, B=60..120, 9GHz	MCP		3a		-	16ta	San
GN3	2SC4868-3	Si-npn	VHF/UHF-Amp, 16V, 50mA, 200mW, B=60..120, 9GHz	SOT-23		3a		-	16ta	San
GN4	2SC4867-4	Si-npn	VHF/UHF-Amp, 16V, 50mA, 200mW, B=90..180, 9GHz	MCP		3a		-	16ta	San
GN4	2SC4868-4	Si-npn	VHF/UHF-Amp, 16V, 50mA, 200mW, B=90..180, 9GHz	SOT-23		3a		-	16ta	San
GN5	2SC4867-5	Si-npn	VHF/UHF-Amp, 16V, 50mA, 200mW, B=130..270, 9GHz	MCP		3a		-	16ta	San
GN5	2SC4868-5	Si-npn	VHF/UHF-Amp, 16V, 50mA, 200mW, B=130..270, 9GHz	SOT-23		3a		-	16ta	San
GO	2SC2996-O	Si-npn	FM/AM RF, 40V, 50mA, 150mW, B=40..80, 350MHz	SOT-23		3a		-	16ta	Tos
GO	AP130-15R	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
GP	AP130-16R	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
Gp	BD48L42G	Vdet-IC	4.2V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
gP	BU45L382G	Vdet-IC	3.8V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
GP	KRA164F	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1=47k	TFSM		3k		-	19ta	Kec
GQ	AP130-17R	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
GR	2SA1455K-R	Si-pnp	AF, 50V, 150mA, 200mW, B=180..390, >140MHz	SOT-346		3j		-	16ta	Rhm
GR	2SC2996-R	Si-npn	FM/AM RF, 40V, 50mA, 150mW, B=70..140, 350MHz	SOT-23		3a		-	16ta	Tos
GR	AP130-18R	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
Gr	BD48L43G	Vdet-IC	4.3V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
gR	BU45L392G	Vdet-IC	3.9V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
GR	RT9166A-13CVL	LVR-IC	LDO, 1.3V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Rct
GR4	AP2120N-1.2TRG1	LVR-IC	LDO, 1.2V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Bcd
GR5	AP2120N-1.3TRG1	LVR-IC	LDO, 1.3V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Bcd
GR6	AP2120N-1.5TRG1	LVR-IC	LDO, 1.5V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Bcd
GR7	AP2120N-1.8TRG1	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Bcd
GR8	AP2120N-2.5TRG1	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Bcd
GR9	AP2120N-2.8TRG1	LVR-IC	LDO, 2.8V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Bcd
GS	2SA1455K-S	Si-pnp	AF, 50V, 150mA, 200mW, B=270..560, >140MHz	SOT-346		3j		-	16ta	Rhm
GS	AP130-19R	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
gS	BU45L402G	Vdet-IC	4.0V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
GS-	RT9818C-21PV	Vdet-IC	2.1V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
GS2	AP2120N-3.0TRG1	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Bcd
GS3	AP2120N-3.2TRG1	LVR-IC	LDO, 3.2V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Bcd
GS4	AP2120N-3.3TRG1	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Bcd
GS5	2SA1781-5	Si-pnp	GP, 55V, 150mA, 200mW, 180MHz, B=135..270	CP		3a		-	16ta	San
GS5	AP2120N-5.0TRG1	LVR-IC	LDO, 5.0V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Bcd
GS6	2SA1781-6	Si-pnp	GP, 55V, 150mA, 200mW, 180MHz, B=200..400	CP		3a		-	16ta	San
GS7	2SA1781-7	Si-pnp	GP, 55V, 150mA, 200mW, 180MHz, B=300..600	CP		3a		-	16ta	San
GSG	BAS70SG-AE3	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns, Halogen Free	SOT-23		3a		-	16dl	Utc
GSG	BAS70SWG-AL3	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns, Halogen Free	SOT-323		3a		-	16dl	Utc
GSL	BAS70SL-AE3	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns, Lead Free	SOT-23		3a		-	16dl	Utc
GSL	BAS70SWL-AL3	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns, Lead Free	SOT-323		3a		-	16dl	Utc
GT	2SC2412KGP-S	Si-npn	Sw, 50V, 150mA, 200mW, B=270..560, 180MHz	SOT-23		3a		-	16ta	Chm
GT	AP130-20R	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
gT	BU45L412G	Vdet-IC	4.1V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
GT-	RT9818C-25PV	Vdet-IC	2.5V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
GT=	RT9818C-25GV	Vdet-IC	2.5V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
GT0	BC857CT	Si-pnp	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-523		3a		-	16ta	Phi
GT1	BC846AT	Si-npn	GP, 80V, 100mA, 150mW, B=110..220, >100MHz	SOT-523F		3a		-	18ta	Cen
GT1	BCX17	Si-pnp	AF-Drv, 50V, 500mA, 250mW, B=100..600, >80MHz	SOT-23		3j		-	16ta	Rhm
GT2	BC846BT	Si-npn	GP, 80V, 100mA, 150mW, B=200..450, 250MHz	SOT-523F		3a		-	18ta	Cen

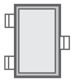

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GT2	BCX18	Si-pnp	AF-Drv, 30V, 500mA, 250mW, B=100..600, >80MHz	SOT-23		3j		-	16ta	Rhm
GT3	2SC4168-3	Si-npn	Sw, 40V, 150mA, 200mA, B=60..120, 700MHz	SOT-323		3a		-	16ta	San
GT3	2SC4443-3	Si-npn	Sw, 20V, 150mA, 150mW, B=60..120, 700MHz	SOT-323		3a		-	16ta	San
GT3	BC847AT	Si-npn	GP, 50V, 100mA, 330mW, B=110..220, 250MHz	SOT-523F		3a		-	18ta	Cen
GT4	2SC4168-4	Si-npn	Sw, 40V, 150mA, 200mA, B=90..180, 700MHz	SOT-323		3a		-	16ta	San
GT4	2SC4443-4	Si-npn	Sw, 20V, 150mA, 150mW, B=90..180, 700MHz	SOT-323		3a		-	16ta	San
GT4	BC847BT	Si-npn	GP, 50V, 100mA, 250mW, B=200..450, >100MHz	SOT-523F		3a		-	18ta	Cen
GT5	2SC4168-5	Si-npn	Sw, 40V, 150mA, 200mA, B=135..270, 700MHz	SOT-323		3a		-	16ta	San
GT5	2SC4443-5	Si-npn	Sw, 20V, 150mA, 150mW, B=135..270, 700MHz	SOT-323		3a		-	16ta	San
GT5	BC847CT	Si-npn	GP, 50V, 100mA, 150mW, B=420..800, >100MHz	SOT-523F		3a		-	18ta	Cen
GT6	BC856AT	Si-pnp	GP, 80V, 100mA, 250mW, B=125..250, >100MHz	SOT-523F		3a		-	18ta	Cen
GT7	BC856BT	Si-pnp	GP, 80V, 100mA, 250mW, B=220..475, >100MHz	SOT-523F		3a		-	18ta	Cen
GT8	BC857AT	Si-pnp	GP, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-523F		3a		-	18ta	Cen
GT9	BC857BT	Si-pnp	GP, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-523F		3a		-	18ta	Cen
GU	AP130-21R	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
GU-	RT9818C-27PV	Vdet-IC	2.7V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
GU=	RT9818C-27GV	Vdet-IC	2.7V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
GU1	BCX19	Si-npn	AF-Drv, 50V, 500mA, 250mW, B=100..600, 200MHz	SOT-23		3j		-	16ta	Rhm
GU1	CHDTA114GUPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R2=10k	SOT-323		3a		-	16ta	Chm
GU2	CHDTA144GUPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R2=47k	SOT-323		3a		-	16ta	Chm
GU3	CHDTA115GUPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R2=100k	SOT-323		3a		-	16ta	Chm
GU8	BSR14	Si-npn	HF/Sw, 75V, 800mA, 250mW, B=100..300, 300MHz	SOT-23		3j		-	16ta	Rhm
GUA	CHDTC114GUPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R2=10k	SOT-323		3a		-	16ta	Chm
GUB	CHDTC124GUPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R2=22k	SOT-323		3a		-	16ta	Chm
GUC	CHDTC144GUPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R2=47k	SOT-323		3a		-	16ta	Chm
GUD	CHDTC115GUPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R2=100k	SOT-323		3a		-	16ta	Chm
GV	1SV249	PIN-diode	Dual, VHF/UHF, 50V, 50mA, 0.23pF, 3.5 Ω(100MHz)	MCP		3a		-	16dl	San
GV	1SV251	PIN-diode	Dual, VHF/UHF, 50V, 50mAA, 0.23pF, 3.5 Ω(100MHz)	SOT-23		3a		-	16dl	San
GV	AP130-22R	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
GV-	RT9198-31PV	LVR-IC	LDO, 3.1V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
GW	2SC5619	Si-npn	UHF, TV-tuner, 20V, 50mA, 150mW, 4.5GHz, B=50..250	SC-59		3a		-	16ta	Ish
GW	2SC5620	Si-npn	UHF, TV-tuner, 20V, 50mA, 125mW, 4.5GHz, B=50..250	SOT-323		3a		-	16ta	Ish
GW	2SC5621	Si-npn	UHF, TV-tuner, 20V, 50mA, 100mW, 4.5GHz, B=50..250	SC-75A		3a		-	16ta	Ish
GW	AP130-23R	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
gW	BU45L422G	Vdet-IC	4.2V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
GW	RT9166-36CVL	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
GW-	RT9166-36PVL	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
GX	AP130-24R	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
gX	BU45L432G	Vdet-IC	4.3V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
GX	DDZX14	Z-diode	14V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
GX-	RT9818B-16PVL	Vdet-IC	1.6V±1.5%, -Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vdc	Rct
GY	2SC2996-Y	Si-npn	FM/AM RF, 40V, 50mA, 150mW, B=120..240, 350MHz	SOT-23		3a		-	16ta	Tos
GY	2SC3689	Si-npn	AF-Amp, GP, 60V, 199mA, 200mW, B=800..3200, 200MHz	CP		3a		-	16ta	San
GY	2SC4413	Si-npn	AF-Amp, 60V, 100mA, 150mW, B=800..3200, 200MHz	MCP		3a		-	16ta	San
GY	AP130-25R	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
Gy	BD48L44G	Vdet-IC	4.4V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
gY	BU45L442G	Vdet-IC	4.4V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
GY	DDZX15	Z-diode	15V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
GY-	RT9818A-14PV	Vdet-IC	1.4V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
GY1B	8050MGB	Si-npn	AF-Amp, 40V, 1.5A, 625mW, B=85..160, 190MHz	SOT-23		3a		-	16ta	Fos
GY1C	8050MGC	Si-npn	AF-Amp, 40V, 1.5A, 625mW, B=120..200, 190MHz	SOT-23		3a		-	16ta	Fos
GY1D	8050MGD	Si-npn	AF-Amp, 40V, 1.5A, 625mW, B=160..300, 190MHz	SOT-23		3a		-	16ta	Fos
GZ	AP130-26R	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
GZ	BFR35AR	Si-npn	RF, 20V, 30mA, 200mW, B>25, 5GHz	SOT-23		3a		-	16te	Sie
GZ	SiP810CTEUDT	Vdet-IC	3.08V±1.5%, +Reset PPO 210ms	SOT-23	VD7	3g		-	16vdc	Vs
GZ-	RT9818A-16PV	Vdet-IC	1.6V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
GZ1	AP2120NA-3.3TRG1	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-23	VR1	3b		-	16vj	Bcd
GZ8	AP2120N-3.6TRG1	LVR-IC	LDO, 3.6V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Bcd
GZ9	AP2120N-4.0TRG1	LVR-IC	LDO, 4.0V±2%, 150mA	SOT-23	VR1	3b		-	16cg	Bcd
H	2SK2076	n-FET	GP, 30V, Idss>0.4mA, Up<1.5V	SOT-23		3a		-	16fa	San
h	AX6902AA	Vdet-IC	4.63V±1.5%, +Reset PPO	SC-70-3L	VD7	3bf		27	16vdc	Axl
H	ELM7529CEB	Vdet-IC	2.9V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
H	ELM7529NEB	Vdet-IC	2.9V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
H	MRF947B	Si-npn	VHF/UHF, 20V, 50mA, 188mW, B=100..200, 8GHz	SOT-323		3a		-	16ta	Mot
H	SB02-03Q	Si-diode	SBR, HF, 30V, 200mA, Vf<0.55V(200mA), 6.3pF, 10ns	MCP		3a		-	16dc	San
H.Q	2SC3928A-Q	Si-npn	AF-Amp, 50V, 200mA, 200mW, B=120..270, 200MHz	SC-59		3a	B07	-	16ta	Mit
H.Q	2SC4155A-Q	Si-npn	AF-Amp, 50V, 200mA, 150mW, 200MHz, B=120..270	SOT-323		3a	B07	-	16ta	Mit
H.R	2SC3928A-R	Si-npn	AF-Amp, 50V, 200mA, 200mW, B=180..390, 200MHz	SC-59		3a	B07	-	16ta	Mit
H.R	2SC4155A-R	Si-npn	AF-Amp, 50V, 200mA, 150mW, 200MHz, B=180..390	SOT-323		3a	B07	-	16ta	Mit
H.S	2SC3928A-S	Si-npn	AF-Amp, 50V, 200mA, 200mW, B=270..560, 200MHz	SC-59		3a	B07	-	16ta	Mit

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H.S	2SC4155A-S	Si-npn	AF-Amp, 50V, 200mA, 150mW, 200MHz, B=270..560	SOT-323		3a	B07	-	16ta	Mit
H.T	2SC3928A-T	Si-npn	AF-Amp, 50V, 200mA, 200mW, B=390..820, 200MHz	SC-59		3a	B07	-	16ta	Mit
H.T	2SC4155A-T	Si-npn	AF-Amp, 50V, 200mA, 150mW, 200MHz, B=390..820	SOT-323		3a	B07	-	16ta	Mit
H0	2SC4252	Si-npn	VHF-Osc, 20V, 30mA, 100mW, B=40..250, 2.1GHz	SOT-323		3a		-	16ta	Tos
H0	2SC4255	Si-npn	TV-VHF, 20V, 30mA, 2GHz	SOT-23		3a		-	16ta	Tos
H0	AP130-27R	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
H0	BZX84C75	Z-diode	70.79V, Zzt=255Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lge
H0	ELM7620HAB	Vdet-IC	2.0V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
H0	R3113D401C	Vdet-IC	4V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
H0	R3130N30EA	Vdet-IC	3V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
H0	TC54VC6002ECB	Vdet-IC	6.0V±2%, -Reset PPO	SC-59	VD7	3d		-	16vdb	Mcc
H02	DTC323TK	Si-npn-Digi	Mute, AF, 50V, 100mA, 200mW, 200MHz, R1=2k2	SOT-346		3j		-	16ta	Rhm
H02	DTC323TU	Si-npn-Digi	Mute, AF, 50V, 100mA, 200mW, 200MHz, R1=2k2	UMT3		3j		-	16ta	Rhm
H03	DTC143TKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4k7	SOT-23		3a		-	16ta	Fos
H03	DTC343TK	Si-npn-Digi	Mute, AF, 50V, 100mA, 200mW, 200MHz, R1=4k7	SOT-346		3j		-	16ta	Rhm
H03	KRC110S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=4k7	SOT-23		3a		-	16ta	Fos
H03	XC61CC6002M	Vdet-IC	6.0V±2%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Tor
H03	XE61CC6045MR	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23	VD7	3h		-	16vdb	Tor
H04	DTC114TKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	SOT-23		3a		-	16ta	Fos
H04	DTC114TUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	SOT-323		3a		-	16ta	Fos
H04	DTC314TK	Si-npn-Digi	Mute, AF, 50V, 100mA, 200mW, 250MHz, R1=10k	SOT-346		3j		-	16ta	Rhm
H04	DTC314TU	Si-npn-Digi	Mute, AF, 50V, 100mA, 200mW, 250MHz, R1=10k	UMT3		3j		-	16ta	Rhm
H05	LN61FC6012M	Vdet-IC	6.0V±2%,+Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
H05	XC61FC6012M	Vdet-IC	6.0V±2%, +Reset PPO, 200ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
H05	XC61HC6012MR	Vdet-IC	6.0V±2%, -Reset PPO, 50..200ms	SOT-23	VD7	3d		-	16vdc	Tor
H06	DTC144TKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=47k	SOT-23		3a		-	16ta	Fos
H06	DTC144TUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1= 47k	SOT-323		3a		-	16ta	Fos
H06	LN61FC6042M	Vdet-IC	6.0V±2%,+Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
H06	XC61FC6042M	Vdet-IC	6.0V±2%, +Reset PPO, 400ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
H06	XC61HC6042MR	Vdet-IC	6.0V±2%, -Reset PPO, 80..400ms	SOT-23	VD7	3d		-	16vdc	Tor
H07	DTC363TK	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=6k8	SOT-346		3j		-	16ta	Rhm
H07	LN61FC6052M	Vdet-IC	6.0V±2%,+Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		07	16vdb	Nln
H07	XC61FC6052M	Vdet-IC	6.0V±2%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3d		-	16vdb	Tor
H07	XC61HC6052MR	Vdet-IC	6.0V±2%, -Reset PPO, 1..50ms	SOT-23	VD7	3d		-	16vdc	Tor
H1	AP130-28R	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
H1	AX8101R	H-IC	Hall-effect switch, Vcc=2.4..5.5V, Iout=2mA, ODO	SOT-23L		3be		27	16ha	Axl
H1	BCW69	Si-pnp	GP, 50V, 100mA, 330mW, B=120..260, >150MHz	SOT-23		3a		-	16ta	Ste
H1	ELM7621HAB	Vdet-IC	2.1V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
H1	HVM187WK	PIN-diode	Dual, HF-Attenuator, 60V, 50mA, 2.4pF, <5.5 Ω(10mA/100MHz)	SOT-23		3a		-	16dg	Ren
H1	MMBZ5241B	Z-diode	11V±5%, Izt=20mA, Zzt=22 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
H1	MMBZ5241BT	Z-diode	11V±5%, Izt=20mA, Zzt=22 Ω, 150mW	SOT-523		3a		-	16dc	Di
H1	MMBZ5241BW	Z-diode	11V±5%, Izt=20mA, Zzt=22 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
H1	R3113D411C	Vdet-IC	4.1V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
H1	R3130N31EA	Vdet-IC	3.1V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
H1	SST4416	n-FET	VHF/UHF, 30V, 350mW, Idss=5..15mA, Up<6V, Rds=150Ω	SOT-23		3a		-	16fj	Six
H11	2SJ166	p-MOSFET	GP, 50V, +100mA, 200mW, <50 Ω(20mA), 98/124ns	SOT-23		3a		-	16fh	Nec
H13	2SJ202	p-MOSFET	V-MOS, Sw, 16V, +0.1A, <30Ω(10mA)	SOT-323		3a		-	16fh	Nec
H14	2SJ203	p-MOSFET	V-MOS, Sw, 16V, +0.2A, <10Ω(10A)	SOT-23		3a		-	16fh	Nec
H14	DTA114EUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	SOT-323		3a		-	16ta	Fos
H142	DTC123JCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/47k	SOT-23		3a		-	16ta	Fos
H15	2SJ204	p-MOSFET	V-MOS, Sw, 30V, +0.2A, <8Ω(10mA)	SOT-23		3a		-	16fh	Nec
H15	DTA124EUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SOT-323		3a		-	16ta	Fos
H16	2SJ210	p-MOSFET	V-MOS, Sw, 60V, +0.2A, <10Ω(10mA)	SOT-23		3a		-	16fh	Nec
H16	DTA144EUA	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=47k/47k	SOT-323		3a		-	16ta	Fos
H16	KIC73B16M	Vdet-IC	1.6V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H16	KIC73B16T	Vdet-IC	1.6V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H17	2SJ209	p-MOSFET	V-MOS, Sw, 100V, +0.1A, <60Ω(10mA)	SOT-23		3a		-	16fh	Nec
H17	KIC73B17M	Vdet-IC	1.7V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H17	KIC73B17T	Vdet-IC	1.7V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H18	2SJ211	p-MOSFET	V-MOS, Sw, 100V, +0.2A, <20Ω(10mA)	SOT-23		3a		-	16fh	Nec
H18	KIC73B18M	Vdet-IC	1.8V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H18	KIC73B18T	Vdet-IC	1.8V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H19	KIC73B19M	Vdet-IC	1.9V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H19	KIC73B19T	Vdet-IC	1.9V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H19	SJ76H19S	Vdet-IC	1.9V±5%,+Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
H1BQ	2SB709A-Q	Si-pnp	GP, AF, 60V, 600mA, B=160..260, 150MHz	SOT-23		3a		-	16ta	Fos
H1BR	2SB709A-R	Si-pnp	GP, AF, 60V, 600mA, B=210..340, 150MHz	SOT-23		3a		-	16ta	Fos
H1BS	2SB709A-S	Si-pnp	GP, AF, 60V, 600mA, B=290..460, 150MHz	SOT-23		3a		-	16ta	Fos
H1FH	IRLML6401	p-MOSFET	Sw-fast, 12V, 4.3A, 1.38W, Rds=50mΩ(4.5V), 11/250ns	SOT-23		3a	-	-	16fh	Fos
H1FH	SI2301	p-MOSFET	TMOS, 20V, 2.8A, 1.25W, Rds=0.1Ω(4.5V), 13/42ns	SOT-23		3a	-	-	16fh	Fos

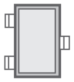

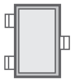

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H1O	KSC2755-O	Si-npn	HF, 30V, 20mA, 150mW, B=70..140, >600MHz	SOT-23		3a		-	16ta	Sam
H1p	BCW69	Si-pnp	GP, 50V, 100mA, 330mW, B=120..260, >150MHz	SOT-23		3a		-	16ta	PhH
H1R	KSC2755-R	Si-npn	HF, 30V, 20mA, 150mW, B=40..80, >600MHz	SOT-23		3a		-	16ta	Sam
H1t	BCW69	Si-pnp	GP, 50V, 100mA, 330mW, B=120..260, >150MHz	SOT-23		3a		-	16ta	PhM
H1W	BCW69	Si-pnp	GP, 50V, 100mA, 330mW, B=120..260, >150MHz	SOT-23		3a		-	16ta	PhC
H1Y	KSC2755-Y	Si-npn	HF, 30V, 20mA, 150mW, B=120..240, >600MHz	SOT-23		3a		-	16ta	Sam
H2	AP130-29R	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
H2	AX8101AR	H-IC	Hall-effect switch, Vcc=2.4..5.5V, Iout=2mA, -ODO	SOT-23L		3be		27	16ha	Axl
H2	BCW70	Si-pnp	GP, 50V, 100mA, 330mW, B=215..500, >150MHz	SOT-23		3a		-	16ta	Ste
H2	ELM7622HAB	Vdet-IC	2.2V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
H2	HVM13	PIN-diode	HF-Attenuator, 60V, 50mA	SOT-23		3a		-	16dc	Ren
H2	MMBZ5242B	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 350mW	SOT-23		3c		-	16dc	Pjt
H2	MMBZ5242BT	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 150mW	SOT-523		3a		-	16dc	Di
H2	MMBZ5242BW	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-323		3c		-	16dc	Pjt
H2	R3113D421C	Vdet-IC	4.2V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
H2	R3130N32EA	Vdet-IC	3.2V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
H2-	RT9198-34PV	LVR-IC	LDO, 3.4V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
H20	KIC73B20M	Vdet-IC	2.0V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H20	KIC73B20T	Vdet-IC	2.0V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H20	XC6383A201M	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H21	KIC73B21M	Vdet-IC	2.1V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H21	KIC73B21T	Vdet-IC	2.1V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H21	SJ76H21S	Vdet-IC	2.1V±5%, +Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
H21	XC6383A211M	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H22	KIC73B22M	Vdet-IC	2.2V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H22	KIC73B22T	Vdet-IC	2.2V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H22	XC6383A221M	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H23	DTC143EKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/4k7	SOT-23		3a		-	16ta	Fos
H23	KIC73B23M	Vdet-IC	2.3V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H23	KIC73B23T	Vdet-IC	2.3V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H23	KRC101S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4k7/4k7	SOT-23		3a		-	16ta	Fos
H23	SJ76H23S	Vdet-IC	2.3V±5%, +Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
H23	XC6383A231M	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H24	DTC114EKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	SOT-23		3a		-	16ta	Fos
H24	DTC114EUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	SOT-323		3a		-	16ta	Fos
H24	KIC73B24M	Vdet-IC	2.4V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H24	KIC73B24T	Vdet-IC	2.4V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H24	KRC102S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-23		3a		-	16ta	Fos
H24	XC6383A241M	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H25	BCR141	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/22k, 130MHz	SOT-23		3a		-	16ta	Fos
H25	DTC124EKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SOT-23		3a		-	16ta	Fos
H25	DTC124EUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SOT-323		3a		-	16ta	Fos
H25	KIC73B25M	Vdet-IC	2.5V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H25	KIC73B25T	Vdet-IC	2.5V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H25	KRC103S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/22k	SOT-23		3a		-	16ta	Fos
H25	SJ76H25S	Vdet-IC	2.5V±5%, +Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
H25	XC6383A251M	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H26	DTC144EKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k	SOT-23		3a		-	16ta	Fos
H26	DTC144EUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k	SOT-323		3a		-	16ta	Fos
H26	KIC73B26M	Vdet-IC	2.6V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H26	KIC73B26T	Vdet-IC	2.6V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H26	KRC104S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=47k/47k	SOT-23		3a		-	16ta	Fos
H26	XC6383A261M	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H27	DTC363EK	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=6k8/6k8	SOT-346		3j		-	16ta	Rhm
H27	DTC363EU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=6k8/6k8	UMT3		3j		-	16ta	Rhm
H27	KIC73B27M	Vdet-IC	2.7V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H27	KIC73B27T	Vdet-IC	2.7V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H27	SJ76H27S	Vdet-IC	2.7V±5%, +Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
H27	XC6383A271M	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H28	KIC73B28M	Vdet-IC	2.8V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H28	KIC73B28T	Vdet-IC	2.8V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H28	XC6383A281M	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H28B	M28MB	Si-npn	AF, Drv, 40V, 1A, 400mW, B=300..550, 100MHz	SOT-23		3a		-	16ta	Fos
H28C	M28MC	Si-npn	AF, Drv, 40V, 1A, 400mW, B=500..700, 100MHz	SOT-23		3a		-	16ta	Fos
H28D	M28MD	Si-npn	AF, Drv, 40V, 1A, 400mW, B=650..1000, 100MHz	SOT-23		3a		-	16ta	Fos
H29	KIC73B29M	Vdet-IC	2.9V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H29	KIC73B29T	Vdet-IC	2.9V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H29	SJ76H29S	Vdet-IC	2.9V±5%, +Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
H29	XC6383A291M	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H2F	KIC73B263M	Vdet-IC	2.63V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec

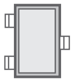

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H2F	KIC73B263T	Vdet-IC	2.63V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H2I	KIC73B293M	Vdet-IC	2.93V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H2I	KIC73B293T	Vdet-IC	2.93V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H2O	KSC2756-O	Si-npn	HF, 20V, 30mA, 150mW, B=90..180, >850MHz	SOT-23		3a		-	16ta	Sam
H2p	BCW70	Si-pnp	GP, 50V, 100mA, 330mW, B=215..500, >150MHz	SOT-23		3a		-	16ta	PhH
H2R	KSC2756-R	Si-npn	HF, 20V, 30mA, 150mW, B=60..120, >850MHz	SOT-23		3a		-	16ta	Sam
H2t	BCW70	Si-pnp	GP, 50V, 100mA, 330mW, B=215..500, >150MHz	SOT-23		3a		-	16ta	PhM
H2W	BCW70	Si-pnp	GP, 50V, 100mA, 330mW, B=215..500, >150MHz	SOT-23		3a		-	16ta	PhC
H2WQ	2SD602-Q	Si-npn	GP, AF, 30V, 500mA, 200mW, B=85..170, 200MHz	SOT-23		3a		-	16ta	Fos
H2WR	2SD602-R	Si-npn	GP, AF, 30V, 500mA, 200mW, B=120..240, 200MHz	SOT-23		3a		-	16ta	Fos
H2WS	2SD602-S	Si-npn	GP, AF, 30V, 500mA, 200mW, B=170..340, 200MHz	SOT-23		3a		-	16ta	Fos
H2XQ	2SD602A-Q	Si-npn	GP, AF, 60V, 500mA, 200mW, B=85..170, 200MHz	SOT-23		3a		-	16ta	Fos
H2XR	2SD602A-R	Si-npn	GP, AF, 60V, 500mA, 200mW, B=120..240, 200MHz	SOT-23		3a		-	16ta	Fos
H2XS	2SD602A-S	Si-npn	GP, AF, 60V, 500mA, 200mW, B=170..340, 200MHz	SOT-23		3a		-	16ta	Fos
H2Y	KSC2756-Y	Si-npn	HF, 20V, 30mA, 150mW, B=120..240, >850MHz	SOT-23		3a		-	16ta	Sam
H3	2SA956-3	Si-pnp	AF-Amp, Sw, 6V, 100mA, 150mW, 280MHz, B=80..130	SOT-23		3a		-	16ta	Nec
H3	AP130-30R	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
H3	BCW89	Si-pnp	AF, 80V, 100mA, 250mW, B=120..260, >100MHz	SOT-23		3a		-	16ta	Zx
H3	ELM7623HAB	Vdet-IC	2.3V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
H3	MMBZ5243B	Z-diode	13V±5%, Izt=9.5mA, Zzt=13 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
H3	MMBZ5243BT	Z-diode	13V±5%, Izt=9.5mA, Zzt=13 Ω, 150mW	SOT-523		3a		-	16dc	Di
H3	MMBZ5243BW	Z-diode	13V±5%, Izt=9.5mA, Zzt=13 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
H3	R3113D431C	Vdet-IC	4.3V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
H3	R3130N33EA	Vdet-IC	3.3V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
H3-	RT9166-17PVL	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
H30	KIC73B30M	Vdet-IC	3.0V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H30	KIC73B30T	Vdet-IC	3.0V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H30	XC6383A301M	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H31	BCW89R	Si-pnp	AF, 60V, 100mA, 350mW, B=120..260, 150MHz	SOT-23		3a		-	16te	Phi
H31	KIC73B31M	Vdet-IC	3.1V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H31	KIC73B31T	Vdet-IC	3.1V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H31	SJ76H31S	Vdet-IC	3.1V±5%, +Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
H31	XC6383A311M	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H32	KIC73B32M	Vdet-IC	3.2V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H32	KIC73B32T	Vdet-IC	3.2V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H32	SJ76H32S	Vdet-IC	3.2V±5%, +Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
H32	XC6383A321M	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H33	KIC73B33M	Vdet-IC	3.3V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H33	KIC73B33T	Vdet-IC	3.3V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H33	SJ76H33S	Vdet-IC	3.3V±5%, +Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
H33	XC6383A331M	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H34	KIC73B34M	Vdet-IC	3.4V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H34	KIC73B34T	Vdet-IC	3.4V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H34	SJ76H34S	Vdet-IC	3.4V±5%, +Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
H34	XC6383A341M	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H35	KIC73B35M	Vdet-IC	3.5V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H35	KIC73B35T	Vdet-IC	3.5V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H35	SJ76H35S	Vdet-IC	3.5V±5%, +Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
H35	XC6383A351M	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H36	KIC73B36M	Vdet-IC	3.6V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H36	KIC73B36T	Vdet-IC	3.6V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H36	SJ76H36S	Vdet-IC	3.6V±5%, +Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
H36	XC6383A361M	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H37	KIC73B37M	Vdet-IC	3.7V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H37	KIC73B37T	Vdet-IC	3.7V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H37	XC6383A371M	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H38	KIC73B38M	Vdet-IC	3.8V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H38	KIC73B38T	Vdet-IC	3.8V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H38	XC6383A381M	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H39	KIC73B39M	Vdet-IC	3.9V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H39	KIC73B39T	Vdet-IC	3.9V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H39	SJ76H39S	Vdet-IC	3.9V±5%, +Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
H39	XC6383A391M	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H3O	KSC2757	Si-npn	AF, 30V, 50mA, 150mW, B=90..180, >1100MHz	SOT-23		3a		-	16ta	Sam
H3p	BCW89	Si-pnp	AF, 80V, 100mA, 250mW, B=120..260, >150MHz	SOT-23		3a		-	16ta	Phi
H3R	KSC2757R	Si-npn	AF, 30V, 50mA, 150mW, B=60..120, >1100MHz	SOT-23		3a		-	16ta	Sam
H3Y	KSC2757Y	Si-npn	AF, 30V, 50mA, 150mW, B=120..240, >1100MHz	SOT-23		3a		-	16ta	Sam
H3Z	KIC73B308M	Vdet-IC	3.08V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H3Z	KIC73B308T	Vdet-IC	3.08V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H4	2SA956-4	Si-pnp	AF-Amp, Sw, 6V, 100mA, 150mW, 280MHz, B=110..170	SOT-23		3a		-	16ta	Nec

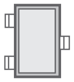

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H4	2SC3134-4	Si-npn	AF, 60V, 150mA, 200mW, 100MHz, B=90..180	CP		3a		-	16ta	San
H4	AP130-31R	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
H4	BCW69R	Si-pnp	GP, 50V, 100mA, 330mW, B=120..260, >150MHz	SOT-23		3a		-	16te	Zx
H4	ELM7624HAB	Vdet-IC	2.4V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
H4	HVM121WK	PIN-diode	Dual, HF-Attenuator, 100V, 0.1A	SOT-23		3a		-	16dg	Ren
H4	KA4A4P	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/47k	SOT-416		3a		-	16ta	Nec
H4	MMBZ5244B	Z-diode	14V±5%, Izt=9.0mA, Zzt=15 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
H4	MMBZ5244BW	Z-diode	14V±5%, Izt=9.0mA, Zzt=15 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
H4	R3113D441C	Vdet-IC	4.4V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
H4	R3130N34EA	Vdet-IC	3.4V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
H4	SST5484	n-FET	VHF/UHF, 25V, 350mW, Idss=1..5mA, Up<3V	SOT-23		3a		-	16fj	Six
H4-	RT9809-30PVL	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
H40	KIC73B40M	Vdet-IC	4.0V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H40	KIC73B40T	Vdet-IC	4.0V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H40	XC6383A401M	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H41	KIC73B41M	Vdet-IC	4.1V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H41	KIC73B41T	Vdet-IC	4.1V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H41	XC6383A411M	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H42	KIC73B42M	Vdet-IC	4.2V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H42	KIC73B42T	Vdet-IC	4.2V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H42	SJ76H42S	Vdet-IC	4.2V±5%, +Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
H42	XC6383A421M	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H43	DTC143XKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/10k	SOT-23		3a		-	16ta	Fos
H43	KIC73B43M	Vdet-IC	4.3V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H43	KIC73B43T	Vdet-IC	4.3V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H43	XC6383A431M	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H44	KIC73B44M	Vdet-IC	4.4V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H44	KIC73B44T	Vdet-IC	4.4V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H44	XC6383A441M	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H45	KIC73B45M	Vdet-IC	4.5V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H45	KIC73B45T	Vdet-IC	4.5V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H45	SJ76H45S	Vdet-IC	4.5V±5%, +Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
H45	XC6383A451M	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H46	KIC73B46M	Vdet-IC	4.6V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H46	KIC73B46T	Vdet-IC	4.6V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H46	XC6383A461M	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H47	KIC73B47M	Vdet-IC	4.7V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H47	KIC73B47T	Vdet-IC	4.7V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H47	XC6383A471M	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H48	KIC73B48M	Vdet-IC	4.8V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H48	KIC73B48T	Vdet-IC	4.8V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H48	XC6383A481M	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H49	KIC73B49M	Vdet-IC	4.9V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H49	KIC73B49T	Vdet-IC	4.9V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H49	XC6383A491M	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H4BC	UH4PBC	Si-diode	Rectifier, 100V, 4A, Vf<1.05V(4A)	TO-277A		3o		46	76dh	Vs
H4C	KIC73B438M	Vdet-IC	4.38V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H4C	KIC73B438T	Vdet-IC	4.38V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H4CC	UH4PCC	Si-diode	Rectifier, 150V, 4A, Vf<1.05V(4A)	TO-277A		3o		46	76dh	Vs
H4DC	UH4PDC	Si-diode	Rectifier, 200V, 4A, Vf<1.05V(4A)	TO-277A		3o		46	76dh	Vs
H4F	KIC73B463M	Vdet-IC	4.63V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec
H4F	KIC73B463T	Vdet-IC	4.63V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H4Z	KSC2758	Si-npn	UHF, 30V, 20mA, 150mW, B=60..240, >1GHz	SOT-23		3a		-	16ta	Sam
H5	2SA956-5	Si-pnp	AF-Amp, Sw, 6V, 100mA, 150mW, 280MHz, B=150..240	SOT-23		3a		-	16ta	Nec
H5	2SC3134-5	Si-npn	AF, 60V, 150mA, 200mW, 100MHz, B=135..270	CP		3a		-	16ta	San
H5	2SC4446-6	Si-npn	GP, AF, 60V, 150mA, 150mW, B=200..400, 130MHz	SOT-323		3a		-	16ta	San
H5	AP130-32R	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
H5	BCW70R	Si-pnp	GP, 50V, 100mA, 330mW, B=215..500, >150MHz	SOT-23		3a		-	16te	Zx
H5	ELM7625HAB	Vdet-IC	2.5V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
H5	HVM14	PIN-diode	VHF/UHF-Attenuator, 50V, 50mA	SOT-23		3a		-	16dc	Ren
H5	MMBZ5245B	Z-diode	15V±5%, Izt=8.5mA, Zzt=16 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
H5	MMBZ5245BT	Z-diode	15V±5%, Izt=8.5mA, Zzt=16 Ω, 150mW	SOT-523		3a		-	16dc	Di
H5	MMBZ5245BW	Z-diode	15V±5%, Izt=8.5mA, Zzt=16 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
H5	R3113D451C	Vdet-IC	4.5V±2%, -Reset, PPO	SON1408-3	VD7	3d		-	18vda	Ric
H5	R3130N35EA	Vdet-IC	3.5V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
H5	SP810EK-4-0	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Sip
H5	SST5485	n-FET	VHF/UHF, 25V, 350mW, Idss=4..10mA, Up<4V	SOT-23		3a		-	16fj	Six
H5-	RT9198-27PV	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
H50	BZX84B2V4-V-G	Z-diode	2.35..2.45V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H50	KIC73B50M	Vdet-IC	5.0V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vdc	Kec

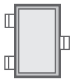

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H50	KIC73B50T	Vdet-IC	5.0V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vdc	Kec
H50	LN1131P311MR	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H50	XC6383A501M	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H51	BZX84B2V7-V-G	Z-diode	2.64..2.75V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H51	XC6383A511M	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H52	BZX84B3V0-V-G	Z-diode	2.94..3.06V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H52	XC6383A521M	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H53	BZX84B3V3-V-G	Z-diode	3.23..3.37V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H53	XC6383A531M	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H53K	2SA953M-K	Si-pnp	AF-amp, 60V, 300mA, 450mW, B=200..400, 100MHz	SOT-23		3a		-	16ta	Fos
H53L	2SA953M-L	Si-pnp	AF-amp, 60V, 300mA, 450mW, B=135..270, 100MHz	SOT-23		3a		-	16ta	Fos
H53M	2SA953M-M	Si-pnp	AF-amp, 60V, 300mA, 450mW, B=90..180, 100MHz	SOT-23		3a		-	16ta	Fos
H54	BZX84B3V6-V-G	Z-diode	3.52..3.67V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H54	XC6383A541M	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H55	BZX84B3V9-V-G	Z-diode	3.82..3.98V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H55	XC6383A551M	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H56	BZX84B4V3-V-G	Z-diode	4.21..4.39V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H56	XC6383A561M	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H57	BZX84B4V7-V-G	Z-diode	4.61..4.79V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H57	XC6383A571M	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H58	BZX84B5V1-V-G	Z-diode	5.0..5.20V, Zzt=60 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H58	XC6383A581M	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H59	BZX84B5V6-V-G	Z-diode	5.49..5.71V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H59	XC6383A591M	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H5B	LN1131P122MR	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H5C	LN1131P132MR	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H5D	LN1131P142MR	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H5E	LN1131P152MR	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H5F	LN1131P162MR	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H5H	LN1131P172MR	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H5K	LN1131P182MR	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H5L	LN1131P192MR	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H5M	LN1131P202MR	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H5N	LN1131P212MR	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H5O	KSC2223-O	Si-npn	RF, 30V, 20mA, 150mW, B=60..120, >600MHz	SOT-23		3a		-	16ta	Sam
H5P	LN1131P222MR	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H5R	KSC2223-R	Si-npn	RF, 30V, 20mA, 150mW, B=40..80, >600MHz	SOT-23		3a		-	16ta	Sam
H5R	LN1131P232MR	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H5S	LN1131P242MR	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H5T	LN1131P252MR	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H5U	LN1131P262MR	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H5V	LN1131P272MR	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H5X	LN1131P282MR	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H5Y	KSC2223-Y	Si-npn	RF, 30V, 20mA, 150mW, B=90..180, >600MHz	SOT-23		3a		-	16ta	Sam
H5Y	LN1131P292MR	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H5Z	LN1131P302MR	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6	2SA956-6	Si-pnp	AF-Amp, Sw, 6V, 100mA, 150mW, 280MHz, B=200..230	SOT-23		3a		-	16ta	Nec
H6	2SC3134-6	Si-npn	AF, 60V, 150mA, 200mW, 100MHz, B=200..400	CP		3a		-	16ta	San
H6	2SC4446-5	Si-npn	GP, AF, 60V, 150mA, 150mW, B=135..270, 130MHz	SOT-323		3a		-	16ta	San
H6	BCW89R	Si-pnp	AF, 80V, 100mA, 330mW, B=120..260, >150MHz	SOT-23		3a		-	16ta	Zx
H6	ELM7626HAB	Vdet-IC	2.6V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
H6	R3130N36EA	Vdet-IC	3.6V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
H6	SST5486	n-FET	VHF/UHF, 25V, 350mW, Idss=8..20mA, Up<6V	SOT-23		3a		-	16fj	Six
H6-	RT9818A-23PV	Vdet-IC	2.3V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
H60	BZX84B6V2-V-G	Z-diode	6.08..6.32V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H60	XC6383A601M	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H61	BZX84B6V8-V-G	Z-diode	6.66..6.94V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H61	LN1131P322MR	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H61	XC6383A611M	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H62	BZX84B7V5-V-G	Z-diode	7.35..7.65V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H62	LN1131P332MR	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H62	XC6383A621M	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H63	BZX84B8V2-V-G	Z-diode	8.04..8.36V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H63	LN1131P342MR	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H63	XC6383A631M	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H64	BZX84B9V1-V-G	Z-diode	8.92..9.28V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H64	DTC114YKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SOT-23		3a		-	16ta	Fos
H64	LN1131P352MR	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H64	XC6383A641M	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H65	BZX84B10-V-G	Z-diode	9.80..10.20V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs

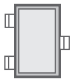

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H65	LN1131P362MR	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H65	XC6383A651M	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H66	BZX84B11-V-G	Z-diode	10.78..11.22V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H66	LN1131P372MR	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H66	XC6383A661M	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H67	BZX84B12-V-G	Z-diode	11.76..12.24V, Zzt=25Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H67	LN1131P382MR	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H67	XC6383A671M	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H68	BZX84B13-V-G	Z-diode	12.74..13.26V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H68	LN1131P392MR	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H68	XC6383A681M	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H69	BZX84B15-V-G	Z-diode	14.70..15.30V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H69	LN1131P402MR	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H69	XC6383A691M	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H6A	LN1131P412MR	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6B	LN1131P422MR	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6C	LN1131P432MR	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6D	LN1131P442MR	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6D	UH6PD	Si-diode	Rectifier, 200V, 6A, Vf<1.05V(6A)	TO-277A		3o		46	76dh	Vs
H6E	LN1131P452MR	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6G	LN1131P462MR	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6H	LN1131P472MR	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6K	LN1131P482MR	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6L	LN1131P492MR	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6M	LN1131P502MR	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6N	LN1131P512MR	LVR-IC	LDO, 5.1V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6O	KSC2759-O	Si-npn	UHF, 30V, 50mA, 150mW, B=60..120, >2GHz	SOT-23		3a		-	16ta	Sam
H6P	LN1131P522MR	LVR-IC	LDO, 5.2V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6PJ	UH6PJ	Si-diode	Rectifier, 600V, 6A, Vf<3.0V(6A)	TO-277A		3o		46	76dh	Vs
H6R	KSC2759-R	Si-npn	UHF, 30V, 50mA, 150mW, B=40..80, >2GHz	SOT-23		3a		-	16ta	Sam
H6R	LN1131P532MR	LVR-IC	LDO, 5.3V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6S	LN1131P542MR	LVR-IC	LDO, 5.4V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6T	LN1131P552MR	LVR-IC	LDO, 5.5V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6U	LN1131P562MR	LVR-IC	LDO, 5.6V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6V	LN1131P572MR	LVR-IC	LDO, 5.7V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6X	LN1131P582MR	LVR-IC	LDO, 5.8V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6Y	KSC2759-Y	Si-npn	UHF, 30V, 50mA, 150mW, B=90..180, >2GHz	SOT-23		3a		-	16ta	Sam
H6Y	LN1131P592MR	LVR-IC	LDO, 5.9V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H6Z	LN1131P602MR	LVR-IC	LDO, 6.0V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
H7	2SC3134-7	Si-npn	AF, 60V, 150mA, 200mW, 100MHz, B=300..600	CP		3a		-	16ta	San
H7	2SC4446-7	Si-npn	GP, AF, 60V, 150mA, 150mW, B=300..600, 130MHz	SOT-323		3a		-	16ta	San
H7	ELM7627HAB	Vdet-IC	2.7V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
H7	KN4A4P	Si-pnp-Digi	Sw, 60V, 100mA, 150mW, R1/R2=10k/47k	SOT-416		3a		-	16ta	Nec
H7	R3130N37EA	Vdet-IC	3.7V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
H7-	RT9818A-24PV	Vdet-IC	2.4V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
H70	BZX84B16-V-G	Z-diode	15.68..16.32V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H70	XC6383A701M	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz	SOT-23	DC2	3d	B02	07	16ss	Tor
H702	2N7002	n-MOSFET	TMOS, 60V, 250mA, 350mW, Rds<5.5Ω(5V), 20/40ns	SOT-23		3a		-	16fh	Fos
H702	2N7002K1	n-MOSFET	TMOS, 60V, 300mA, 800mW, 5 Ohm(500mA), 20/40ns	SOT-23		3a		-	16fh	Fos
H702	NDS7002A	n-MOSFET	TMOS, 60V, 280mA, 300mW, 1.2Ω(500mA), 20/20ns	SOT-23		3a		-	16fh	Fos
H702K	2N7002K	n-MOSFET	TMOS, 60V, 300mA, 800mW, 5 Ohm(500mA), 20/40ns	SOT-23		3a		-	16fh	Fos
H71	BCF70R	Si-pnp	AF, 45V, 100mA, 350mW, B=215..500, >100MHz	SOT-23		3a		-	16te	Phi
H71	BZX84B18-V-G	Z-diode	17.64..18.36V, Zzt=45Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H72	BZX84B20-V-G	Z-diode	19.60..20.40V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H73	BZX84B22-V-G	Z-diode	21.56..22.44V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H74	BZX84B24-V-G	Z-diode	23.52..24.48V, Zzt=70 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H74Q	2SC1741AM-Q	Si-npn	GP, 50V, 500mA, 300mW, B=120..270, 250MHz	SOT-23		3a		-	16ta	Fos
H74R	2SC1741AM-R	Si-npn	GP, 50V, 500mA, 300mW, B=180..390, 250MHz	SOT-23		3a		-	16ta	Fos
H75	BZX84B27-V-G	Z-diode	26.46..27.54V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H76	BZX84B30-V-G	Z-diode	29.40..30.60V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H77	BZX84B33-V-G	Z-diode	32.34..33.66V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H78	BZX84B36-V-G	Z-diode	35.28..36.72V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H79	BZX84B39-V-G	Z-diode	38.22..39.78V, Zzt=130Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H7p	BCF70	Si-pnp	AF, 50V, 100mA, 250mW, B=215..500, >100MHz	SOT-23		3a		-	16ta	Phi
H8	AP8821N-08GC	Vdet-IC	0.8V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
H8	AP8821N-08GT	Vdet-IC	0.8V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
H8	AP8821N-08PC	Vdet-IC	0.8V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
H8	AP8821N-08PT	Vdet-IC	0.8V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
H8	BZX84C3V6	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
H8	ELM7628HAB	Vdet-IC	2.8V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H8	R3130N38EA	Vdet-IC	3.8V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
H8-	RT9818A-25PV	Vdet-IC	2.5V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
H80	BZX84B43-V-G	Z-diode	42.14..43.86V, Zzt=150Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H81	BZX84B47-V-G	Z-diode	46.06..47.94V, Zzt=170 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H82	BZX84B51-V-G	Z-diode	49.98..52.02V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H83	BZX84B56-V-G	Z-diode	54.88..57.12V, Zzt=135Ω, Izt=2.5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H84	BZX84B62-V-G	Z-diode	60.76..63.24V, Zzt=150Ω, Izt=2.5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H85	BZX84B68-V-G	Z-diode	66.64..69.36V, Zzt=200 Ω, Izt=2.5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H86	BZX84B75-V-G	Z-diode	73.50..76.50V, Zzt=250 Ω, Izt=2.5mA, 300mW	SOT-23		3cc		03	16dc	Vs
H86	DTC144WKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/22k	SC-59		3a		-	16ta	Fos
H8Z	KSC2734	Si-npn	AF, 20V, 50mA, 150mW, B=20..200, >3500MHz	SOT-23		3a		-	16ta	Sam
H9	1SS344	Si-diode	Schottky, Sw, 20V, 500mA, Vf=0.5V(500mA)	SC-59		3a		-	16dc	Tos
H9	AP130-33R	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
H9	AP8821N-09GC	Vdet-IC	0.9V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
H9	AP8821N-09GT	Vdet-IC	0.9V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
H9	AP8821N-09PC	Vdet-IC	0.9V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
H9	AP8821N-09PT	Vdet-IC	0.9V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
H9	BZX84C16	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
H9	ELM7629HAB	Vdet-IC	2.9V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
H9	R3111N092C	Vdet-IC	0.9V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
H9	R3130N39EA	Vdet-IC	3.9V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
H9-	RT9818A-27PV	Vdet-IC	2.7V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
H9=	RT9818A-27GV	Vdet-IC	2.7V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
H96	DTA144TUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=47k	SOT-323		3a		-	16ta	Fos
H9Z	KSC3120	Si-npn	UHF, 30V, 50mA, 150mW, B=40..200, >2.4GHz	SOT-23		3a		-	16ta	Sam
HA	2SA1883	Si-pnp	Fast- Sw, 15V, 200mA, 150mW, B=50..140, 1GHz, 11/19ns	CP		3a		-	16ta	San
HA	2SC3119	Si-npn	UHF-TV-Tuner, AGC, 25V, 20mA, 150mW, B=25..100, 900MHz	SOT-23		3a		-	16ta	Tos
HA	AP130-34R	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
Ha	BD48L45G	Vdet-IC	4.5V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
hA	BU45L452G	Vdet-IC	4.5V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
HA	DDZX9682	Z-diode	2.7V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HA	ELM7640LDB	Vdet-IC	4.0V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
HA	MMBZ5221BW	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-323		3c		-	16dc	Jiy
HA-	RT9818B-30PV	Vdet-IC	3.0V±1.5%, -Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vda	Rct
HAKQ	2SB1198K-Q	Si-pnp	AF-Drv, 80V, 500mA, 200mW, B=120..270, >180MHz	SOT-23		3a		-	16ta	Fos
HAKR	2SB1198K-R	Si-pnp	AF-Drv, 80V, 500mA, 200mW, B=180..390, >180MHz	SOT-23		3a		-	16ta	Fos
HAO	KSC3123-O	Si-npn	UHF, 30V, 50mA, 150mW, B=90..180, >1.4GHz	SOT-23		3a		-	16ta	Sam
HAR	KSC3123-R	Si-npn	UHF, 30V, 50mA, 150mW, B=60..120, >1.4GHz	SOT-23		3a		-	16ta	Sam
HAY	KSC3123-Y	Si-npn	UHF, 30V, 50mA, 150mW, B=120..240, >1.4GHz	SOT-23		3a		-	16ta	Sam
HB	2SC3120	Si-npn	VHF/UHF-TV-Tuner, 30V, 50mA, 150mW, B=40..200, 2.4GHz	SC-59		3a		-	16ta	Tos
HB	2SC4245	Si-npn	UHF-Mix, 30V, 50mA, 100mW, B=40..200, 2.4GHz	SOT-323		3a		-	16ta	Tos
HB	AP130-35R	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
Hb	BD48L46G	Vdet-IC	4.6V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
HB	BFN22	Si-npn	Vid, 250V, 20..50mA, >60MHz	SOT-23		3a		-	16ta	Ste
hB	BU45L462G	Vdet-IC	4.6V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
HB	DDZX9683	Z-diode	3.0V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HB	ELM7641LDB	Vdet-IC	4.1V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
HB	MMBZ5223BW	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-323		3c		-	16dc	Jiy
HB-	RT9819C-30PVL	Vdet-IC	3.0V±1.5%, -Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vda	Rct
HBAG	2SA1015M-GR	Si-pnp	AF, LN, 50V, 150mA, 300mW, B=200..400, >80MHz	SOT-23		3a		-	16ta	Fos
HBAO	2SA1015M-O	Si-pnp	AF, LN, 50V, 150mA, 300mW, B=70..140, >80MHz	SOT-23		3a		-	16ta	Fos
HBAY	2SA1015M-Y	Si-pnp	AF, LN, 50V, 150mA, 300mW, B=120..240, >80MHz	SOT-23		3a		-	16ta	Fos
HBs	BFN22	Si-npn	Vid, 250V, 20..50mA, >60MHz	SOT-23		3a		-	16ta	Sie
HBV1	2SB624-1	Si-pnp	AF, 30V, 700mA, 200mW, B=110..180, 170MHz	SOT-23		3a		-	16ta	Fos
HBV2	2SB624-2	Si-pnp	AF, 30V, 700mA, 200mW, B=135..220, 170MHz	SOT-23		3a		-	16ta	Fos
HBV3	2SB624-3	Si-pnp	AF, 30V, 700mA, 200mW, B=170..270, 170MHz	SOT-23		3a		-	16ta	Fos
HBV4	2SB624-4	Si-pnp	AF, 30V, 700mA, 200mW, B=200..320, 170MHz	SOT-23		3a		-	16ta	Fos
HBV5	2SB624-5	Si-pnp	AF, 30V, 700mA, 200mW, B=250..400, 170MHz	SOT-23		3a		-	16ta	Fos
HC	2SC2733	Si-npn	VHF, 30V, 50mA, 150mW, B>60, 1GHz	SOT-23		3a		-	16ta	Ren
HC	2SC3121	Si-npn	VHF/UHF-TV-Tuner, 30V, 50mA, 150mW, B=60..320, 1.5GHz	SC-59		3a		-	16ta	Tos
HC	2SC4246	Si-npn	UHF-Osc, 30V, 50mA, 100mW, B=60..320, 1.5GHz	SOT-323		3a		-	16ta	Tos
HC	2SC4463	Si-npn	HF, 30V, 50mA, 100mW, B>60, >600MHz	SOT-323		3a		-	16ta	Ren
HC	AP130-36R	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
Hc	BD48L47G	Vdet-IC	4.7V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
hC	BU45L472G	Vdet-IC	4.7V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
HC	DDZX9684	Z-diode	3.3V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HC	ELM7642LDB	Vdet-IC	4.2V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
HC	MMBZ5225BW	Z-diode	3.0V±5%, Izt=20mA, Zzt=29 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
HC	UNR32A5	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1=10k	SSSMini3		3a		-	18ta	Pan
HC-	RT9819C-26PVL	Vdet-IC	2.6V±1.5%, -Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vda	Rct

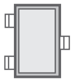

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HC7	CMUT5179	Si-npn	RF, 20V, 50mA, 250mW, B>25, 1.45GHz	SOT-523F		3a		-	18ta	Cen
HCAG	2SA1980S-G	Si-pnp	GP, 50V, 150mA, 200mW, B=200..400, 80MHz	SOT-23		3a		-	16ta	Fos
HCAL	2SA1980S-L	Si-pnp	GP, 50V, 150mA, 200mW, B=300..700, 80MHz	SOT-23		3a		-	16ta	Fos
HCAO	2SA1980S-O	Si-pnp	GP, 50V, 150mA, 200mW, B=70..140, 80MHz	SOT-23		3a		-	16ta	Fos
HCAY	2SA1980S-Y	Si-pnp	GP, 50V, 150mA, 200mW, B=120..240, 80MHz	SOT-23		3a		-	16ta	Fos
HCP	2SC2411K-P	Si-npn	Sw, 40V, 500mA, 200mW, B=82..180, 250MHz	SOT-23		3j		-	16ta	Fos
HCQ	2SC2411K-Q	Si-npn	Sw, 40V, 500mA, 200mW, B=120..270, 250MHz	SOT-23		3j		-	16ta	Fos
HCR	2SC2411K-R	Si-npn	Sw, 40V, 500mA, 200mW, B=180..390, 250MHz	SOT-23		3j		-	16ta	Fos
HCs	BFN23	Si-pnp	Vid, 250V, 20..50mA, >60MHz	SOT-23		3a		-	16ta	Sie
HD	2SC3122	Si-npn	VHF/UHF-TV-Tuner, 30V, 20mA, 150mW, B=60..300, 650MHz	SC-59		3a		-	16ta	Tos
HD	2SC4249	Si-npn	VHF/UHF, 30V, 20mA, 100mW, B=60..300, 650MHz	SOT-323		3a		-	16ta	Tos
HD	AP130-37R	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
Hd	BD48L48G	Vdet-IC	4.8V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
hD	BU45L482G	Vdet-IC	4.8V±1%, -Reset ODO, Td=200ms	SSOP-3	VD6	3q		-	16vda	Rhm
HD	DDZX9685	Z-diode	3.6V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HD	ELM7643LDB	Vdet-IC	4.3V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
HD	MMBZ5226BW	Z-diode	3.3V±5%, Izt=20mA, Zzt=28 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
HD	UNR32A6	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1=4k7	SSSMini3		3a		-	18ta	Pan
HD-	RT9819B-18PVL	Vdet-IC	1.8V±1.5%, -Reset PPO, Td=55ms	SOT-23	VD7	3a		-	16vda	Rct
HD1	SI2321	p-MOSFET	V-MOS, LogL, 20V, 4.3A, 1.25W, <44mΩ(4.3A), 15/60ns	SOT-23		3a		-	16fh	Fos
HDRK	2SA733MK	Si-pnp	AF-Amp, 60V, 150mA, 200mW, B=300..600, 180MHz	SOT-23		3a		-	16ta	Fos
HDRP	2SA733MP	Si-pnp	AF-Amp, 60V, 150mA, 200mW, B=200..400, 180MHz	SOT-23		3a		-	16ta	Fos
HDRQ	2SA733MQ	Si-pnp	AF-Amp, 60V, 150mA, 200mW, B=135..240, 180MHz	SOT-23		3a		-	16ta	Fos
HDRR	2SA733MR	Si-pnp	AF-Amp, 60V, 150mA, 200mW, B=90..180, 180MHz	SOT-23		3a		-	16ta	Fos
HDV1	2SD596-1	Si-npn	AF, 30V, 700mA, 200mW, B=110..180, 170MHz	SOT-23		3a		-	16ta	Fos
HDV2	2SD596-2	Si-npn	AF, 30V, 700mA, 200mW, B=135..220, 170MHz	SOT-23		3a		-	16ta	Fos
HDV3	2SD596-3	Si-npn	AF, 30V, 700mA, 200mW, B=170..270, 170MHz	SOT-23		3a		-	16ta	Fos
HDV4	2SD596-4	Si-npn	AF, 30V, 700mA, 200mW, B=200..320, 170MHz	SOT-23		3a		-	16ta	Fos
HDV5	2SD596-5	Si-npn	AF, 30V, 700mA, 200mW, B=250..400, 170MHz	SOT-23		3a		-	16ta	Fos
HE	2SC3123	Si-npn	VHF, TV-Mix, 30V, 50mA, 150mW, B=40..300, 1.4GHz	SC-59		3a		-	16ta	Tos
HE	2SC4250	Si-npn	VHF-Mix, 30V, 50mA, 100mW, B=40..300, 1.4GHz	SOT-323		3a		-	16ta	Tos
HE	AP130-38R	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
He	BD48L49G	Vdet-IC	4.9V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
hE	BU46L232G	Vdet-IC	2.3V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
HE	DDZX9686	Z-diode	3.9V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HE	ELM7644LDB	Vdet-IC	4.4V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
HE	MMBZ5227BW	Z-diode	3.6V±5%, Izt=20mA, Zzt=24 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
HE	UNR32A7	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1=22k	SSSMini3		3a		-	18ta	Pan
HE-	RT9818A-29PV	Vdet-IC	2.9V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
HE23	DTC143ZKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/47k	SOT-23		3a		-	16ta	Fos
HE42	KRC105S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=2k2/47k	SOT-23		3a		-	16ta	Fos
HF	2SC3124	Si-npn	VHF, TV-tuner, 30V, 50mA, 150mW, B=40..200, 1.1GHz	SC-59		3a		-	16ta	Tos
HF	2SC4251	Si-npn	VHF-Osc, 30V, 50mA, 100mW, B=40..200, 1.1GHz	SOT-323		3a		-	16ta	Tos
HF	AP130-39R	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
Hf	BD48L50G	Vdet-IC	5.0V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
HF	BFN23	Si-pnp	Vid, 250V, 20..50mA, >60MHz	SOT-23		3a		-	16ta	Sie
hF	BU46L242G	Vdet-IC	2.4V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
HF	DDZX9687	Z-diode	4.3V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HF	ELM7645LDB	Vdet-IC	4.5V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
HF	KTC3882	Si-npn	VHF-Osc, 30V, 50mA, 150mW, B=40..200, 1.1GHz	SOT-23		3f		-	16ta	Kec
HF	MMBZ5228BW	Z-diode	3.9V±5%, Izt=20mA, Zzt=23 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
HF	UNR32A8	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=510R/5.1k	SSSMini3		3a		-	18ta	Pan
HF-	RT9819C-33PV	Vdet-IC	3.3V±1.5%, -Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vdc	Rct
HFH	2SC1815-H	Si-npn	GP, LN, 60V, 150mA, 200mW, B=200..400, >80MHz	SOT-23		3a		-	16ta	Kex
HFH	C1815LT1-H	Si-npn	AF-Amp, 60V, 150mA, 200mW, B=200..400, >80MHz	SOT-23		3a		-	16ta	Wtr
HFL	2SC1815-L	Si-npn	GP, LN, 60V, 150mA, 200mW, B=130..200, >80MHz	SOT-23		3a		-	16ta	Kex
HFL	C1815LT1-L	Si-npn	AF-Amp, 60V, 150mA, 200mW, B=130..200, >80MHz	SOT-23		3a		-	16ta	Wtr
HFQ	2SA1037AK-Q	Si-pnp	AF, 60V, 150mA, 200mW, B=120..270, >140MHz	SOT-23		3a		-	16ta	Fos
HFR	2SA1037AK-R	Si-pnp	AF, 60V, 150mA, 200mW, B=180..390, >140MHz	SOT-23		3a		-	16ta	Fos
HFS	2SA1037AK-S	Si-pnp	AF, 60V, 150mA, 200mW, B=270..560, >140MHz	SOT-23		3a		-	16ta	Fos
HG	2SC6026MFV-GR	Si-npn	GP, Amp, 60V, 150mA, 50mW, >60MHz, B=200..400	SOT-723		3a		-	18ta	Tos
HG	AP130-40R	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
Hg	BD48L51G	Vdet-IC	5.1V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
hG	BU46L252G	Vdet-IC	2.5V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
HG	DDZX9688	Z-diode	4.7V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HG	ELM7646LDB	Vdet-IC	4.6V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
HG-	RT9819D-33PV	Vdet-IC	3.3V±1.5%, -Reset PPO, Td=450ms	SOT-23	VD7	3a		-	16vdc	Rct
HH	2SC3125	Si-npn	TV-IF-Out, 30V, 50mA, 150mW, B=20..200, 600MHz	SC-59		3a		-	16ta	Tos
HH	2SC4253	Si-npn	TV-IF-Out, 30V, 50mA, 100mW, B=20..200, 600MHz	SOT-323		3a		-	16ta	Tos
HH	AP130-41R	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana

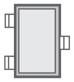

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Hh	BD48L52G	Vdet-IC	5.2V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
hH	BU46L262G	Vdet-IC	2.6V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
HH	DDZX9689	Z-diode	5.1V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HH	ELM7647LDB	Vdet-IC	4.7V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
HH	MMBZ5229BW	Z-diode	4.3V±5%, Izt=20mA, Zzt=22 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
HH-	RT9818B-25PV	Vdet-IC	2.5V±1.5%, -Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vda	Rct
HHFB	2SC1815M-BL	Si-npn	GP, LN, 60V, 150mA, 300mW, B=340..700, >80MHz	SOT-23		3a		-	16ta	Fos
HHFG	2SC1815M-GR	Si-npn	GP, LN, 60V, 150mA, 300mW, B=200..400, >80MHz	SOT-23		3a		-	16ta	Fos
HHFO	2SC1815M-O	Si-npn	GP, LN, 60V, 150mA, 300mW, B=70..140, >80MHz	SOT-23		3a		-	16ta	Fos
HHFY	2SC1815M-Y	Si-npn	GP, LN, 60V, 150mA, 300mW, B=120..240, >80MHz	SOT-23		3a		-	16ta	Fos
HI	2SC3547A	Si-npn	TV-UHF-Osc, 12V, 30mA, 150mW, B=35..130, 4GHz	SOT-23		3a		-	16ta	Tos
HI	2SC4247	Si-npn	UHF-Osc, 20V, 30mA, 100mW, B=35..130, 4GHz	SOT-323		3a		-	16ta	Tos
HI	AP130-42R	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
HJ	AP130-43R	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
HJ	DDZX9690	Z-diode	5.6V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HJ	ELM7648LDB	Vdet-IC	4.8V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
HJ	MMBZ5230BW	Z-diode	4.7V±5%, Izt=20mA, Zzt=19 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
HJ-	RT9818B-42PV	Vdet-IC	4.2V±1.5%, -Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vda	Rct
HJ-	RT9819C-27PV	Vdet-IC	2.7V±1.5%, -Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vdc	Rct
HJ8D	9018MD	Si-npn	AM/FM, IF-Amp, 30V, 50mA, 310mW, B=28..45, 1.1GHz	SOT-23		3a		-	16ta	Fos
HJ8E	9018ME	Si-npn	AM/FM, IF-Amp, 30V, 50mA, 310mW, B=39..60, 1.1GHz	SOT-23		3a		-	16ta	Fos
HJ8F	9018MF	Si-npn	AM/FM, IF-Amp, 30V, 50mA, 310mW, B=54..80, 1.1GHz	SOT-23		3a		-	16ta	Fos
HJ8G	9018MG	Si-npn	AM/FM, IF-Amp, 30V, 50mA, 310mW, B=72..108, 1.1GHz	SOT-23		3a		-	16ta	Fos
HJ8H	9018MH	Si-npn	AM/FM, IF-Amp, 30V, 50mA, 310mW, B=97..146, 1.1GHz	SOT-23		3a		-	16ta	Fos
HJ8I	9018MI	Si-npn	AM/FM, IF-Amp, 30V, 50mA, 310mW, B=132..198, 1.1GHz	SOT-23		3a		-	16ta	Fos
HK	AP130-44R	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
Hk	BD48L53G	Vdet-IC	5.3V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
hK	BU46L272G	Vdet-IC	2.7V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
HK	DDZX9691	Z-diode	6.2V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HK	ELM7649LDB	Vdet-IC	4.9V±2%, -Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
HK	MMBZ5231BW	Z-diode	5.1V±5%, Izt=20mA, Zzt=17 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
HK	UNR32A9	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=1k/10k	SSSMini3		3a		-	18ta	Pan
HK-	RT9819D-26PV	Vdet-IC	2.6V±1.5%, -Reset PPO, Td=450ms	SOT-23	VD7	3a		-	16vdc	Rct
HKA	CHDTD133HKPT	Si-npn-Digi	Sw, 50V, 500mA, 200MHz, R1/R2=3.3k/10k	SOT-23		3a		-	16ta	Chm
HL	2SA1502	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, B>50, R1/R2=2.2k/10k	CP		3a	B13	-	16ta	San
HL	2SA1722	Si-pnp-Digi	Sw, 50V, 100mA, R/R2=2.2k/10k	SOT-323		3a		-	16ta	San
HL	2SC3862	Si-npn	TV-UHF-Tuner, 30V, 50mA, 2400MHz	SOT-23		3a		-	16te	Tos
HL	AP130-45R	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
HL	DDZX9692	Z-diode	6.8V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HL	UNR32AA	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=100k/100k	SSSMini3		3a		-	18ta	Pan
HL-	RT9819D-27PV	Vdet-IC	2.7V±1.5%, -Reset PPO, Td=450ms	SOT-23	VD7	3a		-	16vdc	Rct
HL4	2SC1623-O	Si-npn	GP, 60V, 100mA, 200mW, 250MHz, B=90..180	SOT-23		3a		-	16ta	Fos
HL5	2SC1623-Y	Si-npn	GP, 60V, 100mA, 200mW, 250MHz, B=135..270	SOT-23		3a		-	16ta	Fos
HL6	2SC1623-G	Si-npn	GP, 60V, 100mA, 200mW, 250MHz, B=200..400	SOT-23		3a		-	16ta	Fos
HL7	2SC1623-L	Si-npn	GP, 60V, 100mA, 200mW, 250MHz, B=300..600	SOT-23		3a		-	16ta	Fos
HM	2SC3547B	Si-npn	TV-UHF-Osc, 12V, 30mA, 150mW, B=70..300, 4GHz	SOT-23		3a		-	16ta	Tos
HM	2SC4248	Si-npn	UHF-Osc, 20V, 30mA, 100mW, B=70..130, 4GHz	SOT-323		3a		-	16ta	Tos
HM	AP130-46R	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
Hm	BD48L54G	Vdet-IC	5.4V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
hM	BU46L282G	Vdet-IC	2.8V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
HM	DDZX9693	Z-diode	7.5V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HM	MCP1703T-1202E/CB	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Mcc
HM	MMBZ5232BW	Z-diode	5.6V±5%, Izt=20mA, Zzt=11 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
HM-	RT9819D-29PV	Vdet-IC	2.9V±1.5%, -Reset PPO, Td=450ms	SOT-23	VD7	3a		-	16vdc	Rct
HM4	2SA812-O	Si-pnp	GP, AF, 60V, 100mA, 200mW, B=90..180, 180MHz	SOT-23		3a		-	16ta	Fos
HM5	2SA812-Y	Si-pnp	GP, AF, 60V, 100mA, 200mW, B=135..270, 180MHz	SOT-23		3a		-	16ta	Fos
HM6	2SA812-G	Si-pnp	GP, AF, 60V, 100mA, 200mW, B=200..400, 180MHz	SOT-23		3a		-	16ta	Fos
HM7	2SA812-L	Si-pnp	GP, AF, 60V, 100mA, 200mW, B=300..600, 180MHz	SOT-23		3a		-	16ta	Fos
HN	2SC4244	Si-npn	VHF/UHF, 25V, 20mA,100mW, B=100, 850MHz	SOT-323		3a		-	16ta	Tos
HN	2SC5540	Si-npn	UHF-S-Band, LN, 16V, 20mA, 100mW, B=90..200, 10GHz	SSFP		3a		-	18ta	San
HN	AP130-47R	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
Hn	BD48L55G	Vdet-IC	5.5V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
hN	BU46L292G	Vdet-IC	2.9V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
HN	DDZX9694	Z-diode	8.2V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HN	MMBZ5234BW	Z-diode	6.2V±5%, Izt=20mA, Zzt=7 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
HN	UNR32AB	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1=100k	SSSMini3		3a		-	18ta	Pan
HN-	RT9819D-30PV	Vdet-IC	3.0V±1.5%, -Reset PPO, Td=450ms	SOT-23	VD7	3a		-	16vdc	Rct
HN3	2SC4871-3	Si-npn	UHF-S-B, Amp, Osc, 16V, 20mA, 0.1W, B=60..120, 10GHz	MCP		3a		-	16ta	San
HN4	2SC4871-4	Si-npn	UHF-S-B, Amp, Osc, 16V, 20mA, 0.1W, B=90..180, 10GHz	MCP		3a		-	16ta	San
HN5	2SC4871-5	Si-npn	UHF-S-B, Amp, Osc, 16V, 20mA, 0.1W, B=130..270, 10GHz	MCP		3a		-	16ta	San

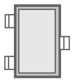

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HO	AP130-48R	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
HP	2SA1036K-P	Si-pnp	GP, 40V, 500mA, 200mW, B=82..180, 200MHz	SOT-23		3a		-	16ta	Wtr
HP	2SA1577-P	Si-pnp	GP, 40V, 500mA, 200mW, B=82..180, 200MHz	SOT-323		3j		-	16ta	Rhm
HP	2SC4527	Si-npn	TV-UHF-Tuner, 30V, 50mA, 1500MHz	SOT-23		3a		-	16te	Tos
HP	AP130-49R	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
Hp	BD48L56G	Vdet-IC	5.6V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
hP	BU46L302G	Vdet-IC	3.0V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
HP	DDZX9696	Z-diode	9.1V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HP	MCP1703T-1502E/CB	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Mcc
HP	MMBZ5235BW	Z-diode	6.8V±5%, Izt=20mA, Zzt=5 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
HP-	RT9818B-24PVL	Vdet-IC	2.4V±1.5%, -Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vdc	Rct
HP2H	PBSS5140T	Si-pnp	GP, Sw, 40V, 1A, 300mW, B=300..800, 150MHz	SOT-23		3a		-	16ta	Fos
HQ	2SA1036K-Q	Si-pnp	GP, 40V, 500mA, 200mW, B=120..270, 200MHz	SOT-23		3a		-	16ta	Wtr
HQ	2SA1577-Q	Si-pnp	GP, 40V, 500mA, 200mW, B=120..270, 200MHz	SOT-323		3j		-	16ta	Rhm
HQ	2SC3928-Q	Si-npn	AF-Amp, 30V, 100mA, 150mW, B=120..270, 200MHz	SC-59		3a	B13	-	16ta	Mit
HQ	2SC4155-Q	Si-npn	AF-Amp, 50V, 100mA, 150mW, 200MHz, B=120..270	SOT-323		3a		-	16ta	Mit
HQ	AP130-50R	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-23	VR1	3b		-	16cg	Ana
HQ	DDZX9697	Z-diode	10V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HQ	MCP1703T-1802E/CB	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Mcc
HQ-	RT9818A-22PV	Vdet-IC	2.2V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
HQ=	RT9818A-22GV	Vdet-IC	2.2V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
HQH	2SC4155-Q	Si-npn	AF-Amp, 50V, 100mA, 150mW, 200MHz, B=120..270	SOT-323		3a		-	16ta	Fos
HQO	2SC2714-O	Si-npn	VHF Mix/Osc, 40V, 20mA, 100mW, B=40..80, 550MHz	SOT-23		3a		-	16ta	Fos
HQR	2SC2714-R	Si-npn	VHF Mix/Osc, 40V, 20mA, 100mW, B=70..140, 550MHz	SOT-23		3a		-	16ta	Fos
HQY	2SC2714-Y	Si-npn	VHF Mix/Osc, 40V, 20mA, 100mW, B=120..240, 550MHz	SOT-23		3a		-	16ta	Fos
HR	2SA1035-R	Si-pnp	AF, LN, 55V, 10mA, 200mW, B=180..360, 200MHz	SC-59		3a		-	16ta	Pan
HR	2SA1036K-R	Si-pnp	GP, 40V, 500mA, 200mW, B=180..390, 200MHz	SOT-23		3a		-	16ta	Wtr
HR	2SA1531A-R	Si-pnp	AF, LN, 55V, 50mA, 150mW, B=180..360, 80MHz	SOT-323		3a		-	16ta	Pan
HR	2SA1577-R	Si-pnp	GP, 40V, 500mA, 200mW, B=180..390, 200MHz	SOT-323		3j		-	16ta	Rhm
HR	2SC3928-R	Si-npn	AF-Amp, 30V, 100mA, 150mW, B=180..390, 200MHz	SC-59		3a	B13	-	16ta	Mit
HR	2SC4155-R	Si-npn	AF-Amp, 50V, 100mA, 150mW, 200MHz, B=180..390	SOT-323		3a		-	16ta	Mit
Hr	BD48L57G	Vdet-IC	5.7V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
hR	BU46L312G	Vdet-IC	3.1V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
HR	CAT809HTBI-GT3	Vdet-IC	4.55V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
HR	DDZX9698	Z-diode	11V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HR	MCP1703T-2502E/CB	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Mcc
HR	MMBZ5236BW	Z-diode	7.5V±5%, Izt=20mA, Zzt=6 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
HR-	RT9819G-26PV	Vdet-IC	2.6V±1.5%,+Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vdc	Rct
HRH	2SC4155-R	Si-npn	AF-Amp, 50V, 100mA, 150mW, 200MHz, B=180..390	SOT-323		3a		-	16ta	Fos
HRO	2SC2715-O	Si-npn	VHF Mix/Osc, 35V, 50mA, 150mW, B=40..80, 100..400MHz	SOT-23		3a		-	16ta	Fos
HRR	2SC2715-R	Si-npn	VHF Mix/Osc, 35V, 50mA, 150mW, B=70..140, 100..400MHz	SOT-23		3a		-	16ta	Fos
HRY	2SC2715-Y	Si-npn	VHF Mix/Osc, 35V, 50mA, 150mW, B=120..240, 100..400MHz	SOT-23		3a		-	16ta	Fos
HS	2SA1035-S	Si-pnp	AF, LN, 55V, 10mA, 200mW, B=260..520, 200MHz	SC-59		3a		-	16ta	Pan
HS	2SA1531A-S	Si-pnp	AF, LN, 55V, 50mA, 150mW, B=260..520, 80MHz	SOT-323		3a		-	16ta	Pan
HS	2SC3928-S	Si-npn	AF-Amp, 30V, 100mA, 150mW, B=270..560, 200MHz	SC-59		3a	B13	-	16ta	Mit
HS	2SC4155-S	Si-npn	AF-Amp, 50V, 100mA, 150mW, 200MHz, B=270..560	SOT-323		3a		-	16ta	Mit
HS	2SK2751	n-FET	LN, 40V, 10mA, 200mW, Up<3.5V	SC-59		3a		-	16fa	Pan
HS	2SK2988	n-FET	AF impedance-conv, 40V, 10mA, 125mW, Idss<4.7mA, Up<3.5V	SC-75		3a		-	16fa	Pan
hS	BU46L322G	Vdet-IC	3.2V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
HS	DDZX9699	Z-diode	12V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HS	MCP1703T-2802E/CB	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Mcc
HS-	RT9819E-28PV	Vdet-IC	2.8V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
HS2	2SA1778-2	Si-pnp	VHF conv/osc, 15V, 50mA, 250mW, B=40..80, 1.2GHz	CP		3a		-	16ta	San
HS3	2SA1778-3	Si-pnp	VHF conv/osc, 15V, 50mA, 250mW, B=60..120, 1.2GHz	CP		3a		-	16ta	San
HS4	2SA1778-4	Si-pnp	VHF conv/osc, 15V, 50mA, 250mW, B=100..200, 1.2GHz	CP		3a		-	16ta	San
HSH	2SC4155-S	Si-npn	AF-Amp, 50V, 100mA, 150mW, 200MHz, B=270..560	SOT-323		3a		-	16ta	Fos
HSP	BSS84	p-MOSFET	V-MOS, LogL, 50V, 130mA, 250mW, <10Ω(130mA), 3/7ns	SOT-23		3a		-	16fh	Fos
HSTs	BSS139	n-MOSFET	V-MOS, 50V, 200mA, 225mW, <5 Ohm(200mA), 3.8/19ns	SOT-23		3a		-	16fh	Fos
HT	2SA1035-T	Si-pnp	AF, LN, 55V, 10mA, 200mW, B=360..700, 200MHz	SC-59		3a		-	16ta	Pan
HT	2SA1531A-T	Si-pnp	AF, LN, 55V, 50mA, 150mW, B=360..700, 80MHz	SOT-323		3a		-	16ta	Pan
HT	2SC3928-T	Si-npn	AF-Amp, 30V, 100mA, 150mW, B=390..820, 200MHz	SC-59		3a	B13	-	16ta	Mit
HT	2SC4155-T	Si-npn	AF-Amp, 50V, 100mA, 150mW, 200MHz, B=390..820	SOT-323		3a		-	16ta	Mit
hT	BU46L332G	Vdet-IC	3.3V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
HT	CHT3019GP	Si-npn	AF, 80V, 1A, 350mW, B=100..300, 100MHz	SOT-23		3a		-	16ta	Chm
HT	DDZX9700	Z-diode	13V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HT	MCP1703T-3002E/CB	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Mcc
HT-	RT9818F-34PV	Vdet-IC	3.4V±1.5%, +Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vda	Rct
HT10	MMBTH10	Si-npn	RF, 30V, 25mA, 225mW, B>60, >650MHz	SOT-23		3a		-	16ta	Wtr
HTH	2SC4155-T	Si-npn	AF-Amp, 50V, 100mA, 150mW, 200MHz, B=390..820	SOT-323		3a		-	16ta	Fos
HTQ	2SC5378-Q	Si-npn	UHF, LN, 15V, 80mA, 150mW, B=80..115, 7GHz	SC-70		3a		-	16ta	Pan

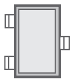

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HTQ	2SC5379-Q	Si-npn	UHF, LN, 15V, 80mA, 125mW, B=80..115, 7GHz	SC-75		3a		-	16ta	Pan
HTR	2SC5378-R	Si-npn	UHF, LN, 15V, 80mA, 150mW, B=95..155, 7GHz	SC-70		3a		-	16ta	Pan
HTR	2SC5379-R	Si-npn	UHF, LN, 15V, 80mA, 125mW, B=90..155, 7GHz	SC-75		3a		-	16ta	Pan
HTS	2SC5378-S	Si-npn	UHF, LN, 15V, 80mA, 150mW, B=135..200, 7GHz	SC-70		3a		-	16ta	Pan
HTS	2SC5379-S	Si-npn	UHF, LN, 15V, 80mA, 125mW, B=125..200, 7GHz	SC-75		3a		-	16ta	Pan
HU	DDZX9701	Z-diode	14V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HU	MCP1703T-3302E/CB	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Mcc
HU-	RT9818F-36PV	Vdet-IC	3.6V±1.5%, +Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vda	Rct
HU5	PBSS4160T	Si-npn	GP, Sw, 80V, 1A, 400mW, B>200, 220MHz	SOT-23		3a		-	16ta	Fos
HULQ	2SA2048Q	Si-pnp	Sw, 30V, 1A, 500mW, B=120..270, 350MHz	SOT-23		3j		-	16ta	Fos
HULR	2SA2048R	Si-pnp	Sw, 30V, 1A, 500mW, B=180..390, 350MHz	SOT-23		3a		-	16ta	Fos
HV	DDZX9702	Z-diode	15V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HV	MCP1703T-4002E/CB	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Mcc
HV-	RT9818E-50PV	Vdet-IC	5.0V±1.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
HVAO	2SA562M-O	Si-pnp	AF, 35V, 500mA, 400mW, B=70..140, 200MHz	SOT-23		3a		-	16ta	Fos
HVAY	2SA562M-Y	Si-pnp	AF, 35V, 500mA, 400mW, B=120..240, 200MHz	SOT-23		3a		-	16ta	Fos
HVBY	2SC1959M-O	Si-npn	AF-Amp, Sw, 35V, 500mA, 400mW, B=70..140, 300MHz	SOT-23		3a		-	16ta	Fos
HVBY	2SC1959M-Y	Si-npn	AF-Amp, Sw, 35V, 500mA, 400mW, B=120..240, 300MHz	SOT-23		3a		-	16ta	Fos
hW	BU46L342G	Vdet-IC	3.4V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
HW	DDZX9703	Z-diode	16V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HW	MCP1703T-5002E/CB	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23	VR1	3d		-	16cg	Mcc
HW-	RT9818B-18PVL	Vdet-IC	1.8V±1.5%, -Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vdc	Rct
hX	BU46L352G	Vdet-IC	3.5V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
HX	MMBZ5237BW	Z-diode	8.2V±5%, Izt=20mA, Zzt=8 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
HX-	RT9819A-27PV	Vdet-IC	2.7V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
HY	2SC6026MFV-Y	Si-npn	GP, Amp, 60V, 150mA, 50mW, >60MHz, B=120..240	SOT-723		3a		-	18ta	Tos
Hy	BD48L58G	Vdet-IC	5.8V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
hY	BU46L362G	Vdet-IC	3.6V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
HY	DDZX9705	Z-diode	18V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
HY	MMBZ5239BW	Z-diode	9.1V±5%, Izt=20mA, Zzt=10 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
HY-	RT9818C-12PV	Vdet-IC	1.2V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
HY1	BZX84C11	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HY1B	8050MB	Si-npn	AF-Amp, 30V, 1.5A, 625mW, B=85..160, 190MHz	SOT-23		3a		-	16ta	Fos
HY1B	L8050MB	Si-npn	AF-Amp, 30V, 1.5A, 625mW, B=85..160, 190MHz	SOT-23		3a		-	16ta	Fos
HY1C	8050MC	Si-npn	AF-Amp, 30V, 1.5A, 625mW, B=120..200, 190MHz	SOT-23		3a		-	16ta	Fos
HY1C	L8050MC	Si-npn	AF-Amp, 30V, 1.5A, 625mW, B=120..200, 190MHz	SOT-23		3a		-	16ta	Fos
HY1D	8050MD	Si-npn	AF-Amp, 30V, 1.5A, 625mW, B=160..300, 190MHz	SOT-23		3a		-	16ta	Fos
HY1D	L8050MD	Si-npn	AF-Amp, 30V, 1.5A, 625mW, B=160..300, 190MHz	SOT-23		3a		-	16ta	Fos
HY2	BZX84C12	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HY3	BZX84C13	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HY4	BZX84C15	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HY5	BZX84C16	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HY6	BZX84C18	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HY7	BZX84C20	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HY8	BZX84C22	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HY9	BZX84C24	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HYA	BZX84C27	Z-diode	25.1..28.9V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HYB	BZX84C30	Z-diode	28..32V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HYC	BZX84C33	Z-diode	31..35V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HYD	BZX84C36	Z-diode	34..38V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HYE	BZX84C39	Z-diode	37..41V, Zzt=130Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HYF	BZX84C43	Z-diode	40..46V, Zzt=150Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Fos
HYG	BZX84C47	Z-diode	44..50V, Zzt=170 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Fos
HYH	BZX84C51	Z-diode	48..54V, Zzt=180 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Fos
HYQ	2SD1484K-Q	Si-npn	AF-Drv, 50V, 500mA, 200mW, B=120..270, >250MHz	SOT-23		3a		-	16ta	Fos
HYR	2SD1484K-R	Si-npn	AF-Drv, 50V, 500mA, 200mW, B=180..390, >250MHz	SOT-23		3a		-	16ta	Fos
HYS	2SD1484K-S	Si-npn	AF-Drv, 50V, 500mA, 200mW, B=270..560, >250MHz	SOT-23		3a		-	16ta	Fos
HZ	2SC6105	Si-npn	HV, Sw, 600V, 50mA, 200mW, B=80..300	SC-59		3a		-	16ta	Tos
HZ	MMBZ5240BW	Z-diode	10V±5%, Izt=20mA, Zzt=17 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
HZ-	RT9818C-33PV	Vdet-IC	3.3V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
HZ1	BZX84C4V7	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HZ2	BZX84C5V1	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HZ3	BZX84C5V6	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HZ4	BZX84C6V2	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HZ5	BZX84C6V8	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HZ6	BZX84C7V5	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HZ7	BZX84C8V2	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HZ8	BZX84C9V1	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HZ9	BZX84C10	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HZB	BZX84C2V4	Z-diode	2.2..2.6V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos

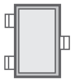

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HZC	BZX84C2V7	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HZD	BZX84C3V0	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HZE	BZX84C3V3	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HZF	BZX84C3V6	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HZG	BZX84C3V9	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
HZH	BZX84C4V3	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Fos
i	AX6902BA	Vdet-IC	4.38V±1.5%, +Reset PPO	SC-70-3L	VD7	3bf		27	16vdc	Axl
I	MRF947R	Si-npn	VHF/UHF, 20V, 50mA, 188mW, B>50, 8GHz	SOT-323		3a		-	16ta	Mot
I0	EUP7968-15VI	LVR-IC	LDO, 1.5V±3%, 300mA	SOT-23	VR1	3b		-	16cg	Eut
I0	SST110	n-FET	Sw, 25V, 350mW, Idss=10mA, Rds(on)=18 Ω, 1/4ns	SOT-23		3a		-	16fj	Six
I08	SST108	n-FET	Sw, 25V, 350mW, Idss=80mA, Rds(on)=8 Ω, 1/4ns	SOT-23		3a		-	16fj	Cal
I09	SST109	n-FET	Sw, 25V, 350mW, Idss=40mA, Rds(on)=12 Ω, 1/4ns	SOT-23		3a		-	16fj	Cal
I1	EUP7968-18VI	LVR-IC	LDO, 1.8V±3%, 300mA	SOT-23	VR1	3b		-	16cg	Eut
I10	SST110	n-FET	Sw, 25V, 350mW, Idss=10mA, Rds(on)=18 Ω, 1/4ns	SOT-23		3a		-	16fj	Cal
I2	EUP7968-25VI	LVR-IC	LDO, 2.5V±3%, 300mA	SOT-23	VR1	3b		-	16cg	Eut
I3	EUP7968-33VI	LVR-IC	LDO, 3.3V±3%, 300mA	SOT-23	VR1	3b		-	16cg	Eut
I5	EUP7968-30VI	LVR-IC	LDO, 3.0V±3%, 300mA	SOT-23	VR1	3b		-	16cg	Eut
I6	EUP7968-28VI	LVR-IC	LDO, 2.8V±3%, 300mA	SOT-23	VR1	3b		-	16cg	Eut
I8	SST108	n-FET	Sw, 25V, 350mW, Idss=80mA, Rds(on)=8 Ω, 1/4ns	SOT-23		3a		-	16fj	Six
I9	1SS336	Si-diode	Dual, Sw, 85V, 200mA, Vf=0.84V(200mA), 7pf, <20ns	SC-59		3a		-	16df	Tos
I9	SST109	n-FET	Sw, 25V, 350mW, Idss=40mA, Rds(on)=12 Ω, 1/4ns	SOT-23		3a		-	16fj	Six
IC-	2SC3016	Si-npn	VHF/UHF-Osc, 10V, 50mA, 120mW, B=30..90, 1.45GHz	SOT-23		3a		-	16ta	Ren
ID-	2SC3127	Si-npn	UHF/VHF, 20V, 50mA, 150mW, B=30..900, 4.5GHz	SC-59A		3a		-	16ta	Ren
IE	2SC3722K-E	Si-npn	AF-Drv, 120V, 50mA, 200mW, B=390..820, >140MHz	SOT-346		3j		-	16ta	Rhm
IFB	2SB973-B	Si-pnp	GP, 10V, 700mA, 150mW, B=100..200, 280MHz	SOT-23		3a		-	16ta	Ren
IFC	2SB973-C	Si-pnp	GP, 10V, 700mA, 150mW, B=160..320, 280MHz	SOT-23		3a		-	16ta	Ren
IGD	2SK1215-D	n-MOSFET	VHF, 20V, 30mA, 100mW, Idss=4..8mA, Up<2V	SOT-23		3a		-	16fk	Ren
IGD	2SK360-D	n-MOSFET	VHF Amp, 20V, 30mA, 150mW, Idss=4..6mA, 8/14ms	SOT-23		3a		-	16fk	Ren
IGE	2SK1215-E	n-MOSFET	VHF, 20V, 30mA, 100mW, Idss=6..10mA, Up<2V	SOT-23		3a		-	16fk	Ren
IGE	2SK360-E	n-MOSFET	VHF Amp, 20V, 30mA, 150mW, Idss=6..8mA, 8/14ms	SOT-23		3a		-	16fk	Ren
IGF	2SK1215-F	n-MOSFET	VHF, 20V, 30mA, 100mW, Idss=8..12mA, Up<2V	SOT-23		3a		-	16fk	Ren
IGF	2SK360-F	n-MOSFET	VHF Amp, 20V, 30mA, 150mW, Idss=8..12mA, 8/14ms	SOT-23		3a		-	16fk	Ren
IHC	2SK431-C	n-FET	AF, LN, 40V, 30mA, 150mW, Idss=2.5..5mA, Up<1.5V	MPAK		3a		-	16fa	Ren
IHD	2SK431-D	n-FET	AF, LN, 40V, 30mA, 150mW, Idss=4..8mA, Up<1.5V	MPAK		3a		-	16fa	Ren
IHE	2SK431-E	n-FET	AF, LN, 40V, 30mA, 150mW, Idss=6..12mA, Up<1.5V	MPAK		3a		-	16fa	Ren
IHF	2SK431-F	n-FET	AF, LN, 40V, 30mA, 150mW, Idss=10..20mA, Up<1.5V	MPAK		3a		-	16fa	Ren
IJ	ETC809JU	Vdet-IC	4V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Etc
IJ	MIC809JBC3	Vdet-IC	4.0V±5%, -Reset PPO	SC-70	VD7	3a		-	16vdc	Mcr
IJ	MIC809JU	Vdet-IC	4.0V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
IJ	MIC809JUY	Vdet-IC	4.0V±5%, -Reset PPO, Pb-free	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
IJ	MIC809JYC3	Vdet-IC	4.0V±5%, -Reset PPO, Pb-free	SC-70	VD7	3a	B13a	-	16vdc	Mcr
IJ-	2SC3374	Si-npn	Sw, 20V, 20mA, 150mW, B=20..200, >400MHz	MPAK		3a		-	16ta	Ren
IJ3	2SK1740-3	n-FET	AF, Sw, 40V, 75mA, 250mW, Idss=40..52mA	CP		3a		-	16fa	San
IJ4	2SK1740-4	n-FET	AF, Sw, 40V, 75mA, 250mW, Idss=48..63mA	CP		3a		-	16fa	San
IJ5	2SK1740-5	n-FET	AF, Sw, 40V, 75mA, 250mW, Idss=57..75mA	CP		3a		-	16fa	San
IKB	2SC3521-B	Si-npn	HF, Sw, 40V, 100mA, 100mW, B=45..90	MPAK		3a		-	16ta	Ren
IKC	2SC3521-C	Si-npn	HF, Sw, 40V, 100mA, 100mW, B=80..160	MPAK		3a		-	16ta	Ren
IL	ETC809LU	Vdet-IC	4.63V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Etc
IL	MIC809LBC3	Vdet-IC	4.63V±5%, -Reset PPO	SC-70	VD7	3a		-	16vdc	Mcr
IL	MIC809LU	Vdet-IC	4.63V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
IL	MIC809LUY	Vdet-IC	4.63V±5%, -Reset PPO, Pb-free	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
IL	MIC809LYC3	Vdet-IC	4.63V±5%, -Reset PPO, Pb-free	SC-70	VD7	3a	B13a	-	16vdc	Mcr
IL-	2SC3493	Si-npn	VHF/UHF, 15V, 20mA, 150mW, B=30..200, >700MHz	SOT-346		3a		-	16ta	Ren
IL-	2SC4263	Si-npn	HF, 15V, 20mA, 100mW, B=30..200, >700MHz	CMPAK		3a		-	16ta	Ren
IM	ETC809MU	Vdet-IC	4.38V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Etc
IM	MIC809MBC3	Vdet-IC	4.38V±5%, -Reset PPO	SC-70	VD7	3a		-	16vdc	Mcr
IM	MIC809MU	Vdet-IC	4.38V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
IM	MIC809MUY	Vdet-IC	4.38V±5%, -Reset PPO, Pb-free	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
IM	MIC809MYC3	Vdet-IC	4.38V±5%, -Reset PPO, Pb-free	SC-70	VD7	3a	B13a	-	16vdc	Mcr
INB	2SA1468-B	Si-pnp	HV, 180V, 100mA, 150mW, B=100..200, 200MHz	SOT-23		3a		-	16ta	Ren
INC	2SA1468-C	Si-pnp	HV, 180V, 100mA, 150mW, B=160..320, 200MHz	SOT-23		3a		-	16ta	Ren
IO	2SA1298-O	Si-pnp	AF, Sw, 30V, 800mA, 200mA, B=100..200, 120MHz	SC-59		3a		-	16ta	Tos
IO	KTA1298-O	Si-pnp	AF, 35V, 800mA, 200mW, B=100..200, >80MHz	SOT-23		3f		-	16ta	Kec
IO	WTA8921-O	Si-pnp	GP, 35V, 800mA, 200mW, B=100..200, >80MHz	SOT-23		3a		-	16ta	Wtr
IP	AAT3562IGY-2.50	Vdet-IC	2.5V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Ant
IP-	2SC3793	Si-npn	VHF/UHF, 20V, 50mA, 150mW, B=50..200, >1.4GHz	SOT-346		3a		-	16ta	Ren
IP-	2SC4262	Si-npn	VHF/UHF, 20V, 50mA, 100mW, B=50..200, >1.4GHz	SOT-323		3a		-	16ta	Ren
IR	2SB0792-R	Si-pnp	AF, LN, 150V, 50mA, 200mW, B=130..220, 200MHz	SC-59		3a		-	16ta	Pan
IR	2SB1220-R	Si-pnp	AF, LN, 150V, 100mA, 150mW, B=130..220, 200MHz	SC-70		3a		-	16ta	Pan
IR	2SB1463-R	Si-pnp	GP, 150V, 50mA, 125mW, 200MHz, B=130..220	SC-75		3a		-	16ta	Pan

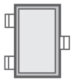

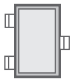

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
IR	2SB792-R	Si-pnp	AF, LN, 150V, 50mA, 200mW, B=130..220, 200MHz	SC-59		3a		-	16ta	Pan
IR	2SC3722K-R	Si-npn	AF-Drv, 120V, 50mA, 200mW, B=120..390, >140MHz	SOT-346		3j		-	16ta	Rhm
IR	ETC809RU	Vdet-IC	2.63V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Etc
IR	EUP7968-35VI	LVR-IC	LDO, 3.5V±3%, 300mA	SOT-23	VR1	3b		-	16cg	Eut
IR	MIC809RBC3	Vdet-IC	2.63V±5%, -Reset PPO	SC-70	VD7	3a		-	16vdc	Mcr
IR	MIC809RU	Vdet-IC	2.63V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
IR	MIC809RUY	Vdet-IC	2.63V±5%, -Reset PPO, Pb-free	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
IR	MIC809RYC3	Vdet-IC	2.63V±5%, -Reset PPO, Pb-free	SC-70	VD7	3a	B13a	-	16vdc	Mcr
IRD	2SA1484-D	Si-pnp	GP, 90V, 100mA, B=60..120, 90MHz	SOT-23		3a		-	16ta	Ren
IRE	2SA1484-E	Si-pnp	GP, 90V, 100mA, B=150..300, 90MHz	SOT-23		3a		-	16ta	Ren
IS	2SB0792-S	Si-pnp	AF, LN, 150V, 50mA, 200mW, B=185..330, 200MHz	SC-59		3a		-	16ta	Pan
IS	2SB1220-S	Si-pnp	AF, LN, 150V, 100mA, 150mW, B=180..330, 200MHz	SC-70		3a		-	16ta	Pan
IS	2SB1463-S	Si-pnp	GP, 150V, 50mA, 125mW, 200MHz, B=185..330	SC-75		3a		-	16ta	Pan
IS	2SB792-S	Si-pnp	AF, LN, 150V, 50mA, 200mW, B=185..330, 200MHz	SC-59		3a		-	16ta	Pan
IS	2SC3722K-S	Si-npn	AF-Drv, 120V, 50mA, 200mW, B=270..560, >140MHz	SOT-346		3j		-	16ta	Rhm
IS	ETC809SU	Vdet-IC	2.93V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Etc
IS	MIC809SBC3	Vdet-IC	2.93V±5%, -Reset PPO	SC-70	VD7	3a		-	16vdc	Mcr
IS	MIC809SU	Vdet-IC	2.93V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
IS	MIC809SUY	Vdet-IC	2.93V±5%, -Reset PPO, Pb-free	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
IS	MIC809SYC3	Vdet-IC	2.93V±5%, -Reset PPO, Pb-free	SC-70	VD7	3a	B13a	-	16vdc	Mcr
IS-	2SC3513	Si-npn	VHF/UHF, 15V, 50mA, 150mW, B=50..250, >4.5GHz	SOT-346		3a		-	16ta	Ren
IS-	2SC4537	Si-npn	VHF/UHF, 15V, 50mA, 100mW, B=50..250, >4.5GHz	SOT-323		3a		-	16ta	Ren
IS5	2SA1881-5	Si-pnp	AF, Amp, 15V, 200mA, 250mW, B=135..270, 300MHz	CP		3a		-	16ta	San
IS6	2SA1881-6	Si-pnp	AF, Amp, 15V, 200mA, 250mW, B=200..400, 300MHz	CP		3a		-	16ta	San
IS7	2SA1881-7	Si-pnp	AF, Amp, 15V, 200mA, 250mW, B=300..600, 300MHz	CP		3a		-	16ta	San
IT	2SB0792-T	Si-pnp	AF, LN, 150V, 50mA, 200mW, B=260..450, 200MHz	SC-59		3a		-	16ta	Pan
IT	2SB1220-T	Si-pnp	AF, LN, 150V, 100mA, 150mW, B=260..450, 200MHz	SC-70		3a		-	16ta	Pan
IT	2SB1463-T	Si-pnp	GP, 150V, 50mA, 125mW, 200MHz, B=260..450	SC-75		3a		-	16ta	Pan
IT	2SB792-T	Si-pnp	AF, LN, 150V, 50mA, 200mW, B=260..450, 200MHz	SC-59		3a		-	16ta	Pan
IT	CHT817GP-R	Si-npn	AF, Sw, 45V, 500mA, 330mW, B=160..400, 170MHz	SOT-23		3a		-	16ta	Chm
IT	ETC809TU	Vdet-IC	3.08V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Etc
IT	EUP7968-12VI	LVR-IC	LDO, 1.2V±3%, 300mA	SOT-23	VR1	3b		-	16cg	Eut
IT	MIC809TBC3	Vdet-IC	3.08V±5%, -Reset PPO	SC-70	VD7	3a		-	16vdc	Mcr
IT	MIC809TU	Vdet-IC	3.08V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
IT	MIC809TUY	Vdet-IC	3.08V±5%, -Reset PPO, Pb-free	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
IT	MIC809TYC3	Vdet-IC	3.08V±5%, -Reset PPO, Pb-free	SC-70	VD7	3a	B13a	-	16vdc	Mcr
IX	MIC809-5S-U	Vdet-IC	3.3V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
IY	2SA1298-Y	Si-pnp	AF, Sw, 30V, 800mA, 200mA, B=160..320, 120MHz	SC-59		3a		-	16ta	Tos
IY	KTA1298-Y	Si-pnp	AF, 35V, 800mA, 200mW, B=160..320, >80MHz	SOT-23		3f		-	16ta	Kec
IY	WTA8921-Y	Si-pnp	GP, 35V, 800mA, 200mW, B=160..320, >80MHz	SOT-23		3a		-	16ta	Wtr
j	AX6902CA	Vdet-IC	4.0V±1.5%, +Reset PPO	SC-70-3L	VD7	3bf		27	16vdc	Axl
J	ELM7530CEB	Vdet-IC	3.0V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
J	ELM7530NEB	Vdet-IC	3.0V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
J0	AP8821N-10GC	Vdet-IC	1.0V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
J0	AP8821N-10GT	Vdet-IC	1.0V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
J0	AP8821N-10PC	Vdet-IC	1.0V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
J0	AP8821N-10PT	Vdet-IC	1.0V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
J0	BL8558-20PRM	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J0	BL8558-30PRM	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J0	BL8558-40PRM	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
J0	BL8591CB3TR20	LVR-IC	LDO, 2.0V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J0	BL8591CB3TR30	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J0	BL8591CB3TR40	LVR-IC	LDO, 4.0V±2%, 100mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
J0	ELM7630HAB	Vdet-IC	3.0V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
J0	HSMS-2700	Si-diode	Schottky, 15V, 350mA, Vf<0.55V(350mA), Cd<6.7pF	SOT-23		3a		-	16dc	Agi
J0	HSMS-270B	Si-diode	Schottky, 15V, 750mA, Vf<0.55V(350mA), Cd<6.7pF	SOT-323		3a		-	16dc	Agi
J0	LC1458CB3TR20	LVR-IC	LDO, 2.0V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
J0	LC1458CB3TR30	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
J0	LC1458CB3TR40	LVR-IC	LDO, 4.0V±2%, 100mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
J0	LR8558-20PRM	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-23	VR1	3ba	B27a	-	16cg	Lrc
J0	LR8558-30PRM	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-23	VR1	3ba	B27b	-	16cg	Lrc
J0	LR8558-40PRM	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-23	VR1	3ba	B27c	-	16cg	Lrc
J0	R3111N102C	Vdet-IC	1.0V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
J0	R3130N40EA	Vdet-IC	4V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
J0-	RT9818B-14PV	Vdet-IC	1.4V±1.5%, -Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vda	Rct
J01	SO2906R	Si-pnp	GP, 60V, 600mA, 400mW, >200MHz, B>40	SOT-23		3a		-	16te	Zx
J03	SO2907AR	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16te	Zx
J05	SO2907R	Si-pnp	GP, 40V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16te	Zx
J06	SO2894R	Si-pnp	Sw, 12V, 200mA, 360mW, 23/43ns	SOT-23		3a		-	16te	Zx
J1	AP8821N-11GC	Vdet-IC	1.1V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw

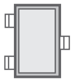

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J1	AP8821N-11GT	Vdet-IC	1.1V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
J1	AP8821N-11PC	Vdet-IC	1.1V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
J1	AP8821N-11PT	Vdet-IC	1.1V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
J1	BL8558-21PRM	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J1	BL8558-31PRM	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J1	BL8558-41PRM	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
J1	BL8591CB3TR21	LVR-IC	LDO, 2.1V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J1	BL8591CB3TR31	LVR-IC	LDO, 3.1V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J1	BL8591CB3TR41	LVR-IC	LDO, 4.1V±2%, 100mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
J1	BSH101	n-MOSFET	V-MOS, LogL, 60V, 0.7A, <0.9 Ω	SOT-23		3a		-	16fh	Phi
J1	BSS138LT1	n-MOSFET	SIPMOS, LogL, 50V, 200mA, 225mW, 3.5 Ω(220mA), 20/20ns	SOT-23		3m		-	16fh	Ons
J1	CHT9013GP-J	Si-npn	AF, Sw, 25V, 500mA, 300mW, B=300..400, 150MHz	SOT-23		3a		-	16ta	Chm
J1	ELM7631HAB	Vdet-IC	3.1V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
J1	LC1458CB3TR21	LVR-IC	LDO, 2.1V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
J1	LC1458CB3TR31	LVR-IC	LDO, 3.1V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
J1	LC1458CB3TR41	LVR-IC	LDO, 4.1V±2%, 100mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
J1	LR8558-21PRM	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-23	VR1	3ba	B27a	-	16cg	Lrc
J1	LR8558-31PRM	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-23	VR1	3ba	B27b	-	16cg	Lrc
J1	LR8558-41PRM	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-23	VR1	3ba	B27c	-	16cg	Lrc
J1	MMBZ5246B	Z-diode	16V±5%, Izt=7.8mA, Zzt=17 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
J1	MMBZ5246BT	Z-diode	16V±5%, Izt=7.8mA, Zzt=17 Ω, 150mW	SOT-523		3a		-	16dc	Di
J1	MMBZ5246BW	Z-diode	16V±5%, Izt=7.8mA, Zzt=17 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
J1	R3111N112C	Vdet-IC	1.2V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
J1	R3130N41EA	Vdet-IC	4.1V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
J1	TCM809LELB	Vdet-IC	4.63V±2%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
J1	TCM809LENB	Vdet-IC	4.63V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
J1	ZC830	C-diode	VHF/UHF-Tuning, 25V, 330mW, 10pF(2V), C=+20%	SOT-23		3a		-	16dc	Zx
J10	CHT856BPT-Q	Si-pnp	AF, Sw, 65V, 100mA, B=125..250, 200MHz	SOT-23		3a		-	16ta	Chm
J11	CHT856BPT-R	Si-pnp	AF, Sw, 65V, 100mA, B=220..475, 200MHz	SOT-23		3a		-	16ta	Chm
J12	CHT856BPT-S	Si-pnp	AF, Sw, 65V, 100mA, B=420..800, 200MHz	SOT-23		3a		-	16ta	Chm
J12	SO2906AR	Si-pnp	GP, 60V, 600mA, 400mW, >200MHz, B>40	SOT-23		3a		-	16te	Zx
J13	CHT857BPT-Q	Si-pnp	AF, Sw, 45V, 100mA, B=125..250, 100MHz	SOT-23		3a		-	16ta	Chm
J14	CHT857BPT-R	Si-pnp	AF, Sw, 45V, 100mA, B=220..475, 100MHz	SOT-23		3a		-	16ta	Chm
J15	CHT857BPT-S	Si-pnp	AF, Sw, 45V, 100mA, B=420..800, 100MHz	SOT-23		3a		-	16ta	Chm
J16	CH848BGP-P	Si-npn	AF, Sw, 30V, 100mA, 300mW, B=110..220, 300MHz	SOT-23		3a		-	16ta	Chm
J16	KIC73C16M	Vdet-IC	1.6V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J16	KIC73C16T	Vdet-IC	1.6V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J17	CH848BGP-Y	Si-npn	AF, Sw, 30V, 100mA, 300mW, B=420..800, 300MHz	SOT-23		3a		-	16ta	Chm
J17	KIC73C17M	Vdet-IC	1.7V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J17	KIC73C17T	Vdet-IC	1.7V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J18	CH858BPT-Q	Si-pnp	AF, Sw, 30V, 100mA, B=125..250, 200MHz	SOT-23		3a		-	16ta	Chm
J18	KIC73C18M	Vdet-IC	1.8V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J18	KIC73C18T	Vdet-IC	1.8V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J19	CH858BPT-S	Si-pnp	AF, Sw, 30V, 100mA, B=420..800, 200MHz	SOT-23		3a		-	16ta	Chm
J19	KIC73C19M	Vdet-IC	1.9V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J19	KIC73C19T	Vdet-IC	1.9V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J1A	ZC830A	C-diode	VHF/UHF-Tuning, 25V, 330mW, 10pF(2V), C=±10%	SOT-23		3a		-	16dc	Zx
J1B	ZC830B	C-diode	VHF/UHF-Tuning, 25V, 330mW, 10pF(2V), C=±5%	SOT-23		3a		-	16dc	Zx
J1O	KSA1298-O	Si-pnp	GP, AF, 30V, 800mA, 200mW, B=100..200, 120MHz	SOT-23		3a		-	16ta	Sam
J1Y	KSA1298-Y	Si-pnp	GP, AF, 30V, 800mA, 200mW, B=130..320, 120MHz	SOT-23		3a		-	16ta	Sam
J2	2SC3142-2	Si-npn	AF, GP, 25V, 30mA, 150mW, 750MHz, B=40..80	CP		3a		-	16ta	San
J2	2SK67-2	n-FET	GP, 20V, 10mA, 80mW, Idss=0.02..0.04mA, Up<0.8V	SOT-23		3a		-	16fh	Nec
J2	AP8821N-12GC	Vdet-IC	1.2V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
J2	AP8821N-12GT	Vdet-IC	1.2V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
J2	AP8821N-12PC	Vdet-IC	1.2V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
J2	AP8821N-12PT	Vdet-IC	1.2V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
J2	BL8558-12PRM	LVR-IC	LDO, 1.2V±2%, 500mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
J2	BL8558-22PRM	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J2	BL8558-32PRM	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J2	BL8558-42PRM	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
J2	BL8591CB3TR12	LVR-IC	LDO, 1.2V±2%, 100mA	SOT-23	VR1	3ba		41	16cg	Shb
J2	BL8591CB3TR22	LVR-IC	LDO, 2.2V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J2	BL8591CB3TR32	LVR-IC	LDO, 3.2V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J2	BL8591CB3TR42	LVR-IC	LDO, 4.2V±2%, 100mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
J2	BSH102	n-MOSFET	V-MOS, LogL, 30V, 0.85A, <0.6 Ω	SOT-23		3a		-	16fh	Phi
J2	CHT9013GP-H	Si-npn	AF, Sw, 25V, 500mA, 300mW, B=200..350, 150MHz	SOT-23		3a		-	16ta	Chm
J2	DRC9A13Z	Si-npn-Digi	Sw, 50V, 80mA, 125mW, R1/R2=1k/10k	SSMini3-F3-B		3a		-	18ta	Pan
J2	ELM7632HAB	Vdet-IC	3.2V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
J2	HSMS-2702	Si-diode	Dual, Schottky, 15V, 350mA, Vf<0.55V(350mA), Cd<6.7pF	SOT-23		3a		-	16dl	Agi
J2	HSMS-270C	Si-diode	Dual, Schottky, 15V, 750mA, Vf<0.55V(350mA), Cd<6.7pF	SOT-323		3a		-	16dl	Agi

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J2	LC1458CB3TR12	LVR-IC	LDO, 1.2V±2%, 100mA	SOT-23	VR1	3ba	-	41	16cg	Lch
J2	LC1458CB3TR22	LVR-IC	LDO, 2.2V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
J2	LC1458CB3TR32	LVR-IC	LDO, 3.2V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
J2	LC1458CB3TR42	LVR-IC	LDO, 4.2V±2%, 100mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
J2	LR8558-12PRM	LVR-IC	LDO, 1.2V±2%, 500mA	SOT-23	VR1	3ba		-	16cg	Lrc
J2	LR8558-22PRM	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-23	VR1	3ba	B27a	-	16cg	Lrc
J2	LR8558-32PRM	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-23	VR1	3ba	B27b	-	16cg	Lrc
J2	LR8558-42PRM	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-23	VR1	3ba	B27c	-	16cg	Lrc
J2	MAX809MTR	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Ons
J2	MMBZ5247B	Z-diode	17V±5%, Izt=8.0mA, Zzt=19 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
J2	MMBZ5247BW	Z-diode	17V±5%, Izt=8.0mA, Zzt=19 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
J2	R3111N122C	Vdet-IC	1.2V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
J2	R3130N42EA	Vdet-IC	4.2V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
J2	TCM809MELB	Vdet-IC	4.38V±2%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
J2	TCM809MENB	Vdet-IC	4.38V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
J2	ZC833	C-diode	VHF/UHF-Tuning, 25V, 330mW, 33pF(2V), C=+20%	SOT-23		3a		-	16dc	Zx
J20	KIC73C20M	Vdet-IC	2.0V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J20	KIC73C20T	Vdet-IC	2.0V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J21	KIC73C21M	Vdet-IC	2.1V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J21	KIC73C21T	Vdet-IC	2.1V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J22	CHT1198PT-Q	Si-pnp	AF, Sw, 80V, 500mA, B=120..390, 180MHz	SOT-23		3a		-	16ta	Chm
J22	KIC73C22M	Vdet-IC	2.2V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J22	KIC73C22T	Vdet-IC	2.2V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J23	CHT1198PT-R	Si-pnp	AF, Sw, 80V, 500mA, B=120..390, 180MHz	SOT-23		3a		-	16ta	Chm
J23	KIC73C23M	Vdet-IC	2.3V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J23	KIC73C23T	Vdet-IC	2.3V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J24	KIC73C24M	Vdet-IC	2.4V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J24	KIC73C24T	Vdet-IC	2.4V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J25	KIC73C25M	Vdet-IC	2.5V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J25	KIC73C25T	Vdet-IC	2.5V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J25	SO3906R	Si-pnp	Sw, AF, 60/40V, 100mA, 200mW, B=100..300, >250MHz	SOT-23		3a		-	16te	Ste
J26	2SA2119PT	Si-pnp	AF, Sw, 12V, 500mA, B=270..680, 260MHz	SOT-23		3a		-	16ta	Chm
J26	KIC73C26M	Vdet-IC	2.6V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J26	KIC73C26T	Vdet-IC	2.6V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J27	KIC73C27M	Vdet-IC	2.7V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J27	KIC73C27T	Vdet-IC	2.7V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J28	KIC73C28M	Vdet-IC	2.8V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J28	KIC73C28T	Vdet-IC	2.8V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J29	KIC73C29M	Vdet-IC	2.9V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J29	KIC73C29T	Vdet-IC	2.9V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J2A	ZC833A	C-diode	VHF/UHF-Tuning, 25V, 330mW, 33pF(2V), C=±10%	SOT-23		3a		-	16dc	Zx
J2B	ZC833B	C-diode	VHF/UHF-Tuning, 25V, 330mW, 33pF(2V), C=±5%	SOT-23		3a		-	16dc	Zx
J2F	KIC73C263M	Vdet-IC	2.63V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J2F	KIC73C263T	Vdet-IC	2.63V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J2I	KIC73C293M	Vdet-IC	2.93V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J2I	KIC73C293T	Vdet-IC	2.93V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J3	2SC3142-3	Si-npn	AF, GP, 25V, 30mA, 150mW, 750MHz, B=60..120	CP		3a		-	16ta	San
J3	2SK67-3	n-FET	GP, 20V, 10mA, 80mW, Idss=0.035..0.07mA, Up<0.8V	SOT-23		3a		-	16fh	Nec
J3	AP8821N-13GC	Vdet-IC	1.3V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
J3	AP8821N-13GT	Vdet-IC	1.3V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
J3	AP8821N-13PC	Vdet-IC	1.3V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
J3	AP8821N-13PT	Vdet-IC	1.3V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
J3	BL8558-13PRM	LVR-IC	LDO, 1.3V±2%, 500mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
J3	BL8558-23PRM	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J3	BL8558-33PRM	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J3	BL8558-43PRM	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
J3	BL8591CB3TR13	LVR-IC	LDO, 1.3V±2%, 100mA	SOT-23	VR1	3ba		41	16cg	Shb
J3	BL8591CB3TR23	LVR-IC	LDO, 2.3V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J3	BL8591CB3TR33	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J3	BL8591CB3TR43	LVR-IC	LDO, 4.3V±2%, 100mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
J3	BSH103	n-MOSFET	V-MOS, LogL, 30V, 0.85A, <0.5 Ω	SOT-23		3a		-	16fh	Phi
J3	CHT9013GP-L	Si-npn	AF, Sw, 25V, 500mA, 300mW, B=120..200, 150MHz	SOT-23		3a		-	16ta	Chm
J3	ELM7633HAB	Vdet-IC	3.3V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
J3	LC1458CB3TR13	LVR-IC	LDO, 1.3V±2%, 100mA	SOT-23	VR1	3ba	-	41	16cg	Lch
J3	LC1458CB3TR23	LVR-IC	LDO, 2.3V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
J3	LC1458CB3TR33	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
J3	LC1458CB3TR43	LVR-IC	LDO, 4.3V±2%, 100mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
J3	LR8558-13PRM	LVR-IC	LDO, 1.3V±2%, 500mA	SOT-23	VR1	3ba		-	16cg	Lrc
J3	LR8558-23PRM	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-23	VR1	3ba	B27a	-	16cg	Lrc
J3	LR8558-33PRM	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-23	VR1	3ba	B27b	-	16cg	Lrc

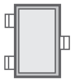

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J3	LR8558-43PRM	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-23	VR1	3ba	B27c	-	16cg	Lrc
J3	MAX809TTR	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Ons
J3	MMBZ5248B	Z-diode	18V±5%, Izt=7.0mA, Zzt=23 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
J3	MMBZ5248BT	Z-diode	18V±5%, Izt=7.0mA, Zzt=23 Ω, 150mW	SOT-523		3a		-	16dc	Di
J3	MMBZ5248BW	Z-diode	18V±5%, Izt=7.0mA, Zzt=23 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
J3	R3111N132C	Vdet-IC	1.3V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
J3	R3130N43EA	Vdet-IC	4.3V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
J3	TCM809TELB	Vdet-IC	3.08V±2%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
J3	TCM809TENB	Vdet-IC	3.08V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
J3	ZC831	C-diode	VHF/UHF-Tuning, 25V, 330mW, 15pF(2V), C=+20%	SOT-23		3a		-	16dc	Zx
J3-	RT9818E-19PV	Vdet-IC	1.9V±1.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
J30	KIC73C30M	Vdet-IC	3.0V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J30	KIC73C30T	Vdet-IC	3.0V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J31	KIC73C31M	Vdet-IC	3.1V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J31	KIC73C31T	Vdet-IC	3.1V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J32	KIC73C32M	Vdet-IC	3.2V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J32	KIC73C32T	Vdet-IC	3.2V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J33	KIC73C33M	Vdet-IC	3.3V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J33	KIC73C33T	Vdet-IC	3.3V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J33	SO5401R	Si-pnp	GP, HV, 160V, 600mA, 200mW, B=50..240, 400MHz	SOT-23		3a		-	16te	Zx
J34	KIC73C34M	Vdet-IC	3.4V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J34	KIC73C34T	Vdet-IC	3.4V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J35	KIC73C35M	Vdet-IC	3.5V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J35	KIC73C35T	Vdet-IC	3.5V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J36	KIC73C36M	Vdet-IC	3.6V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J36	KIC73C36T	Vdet-IC	3.6V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J37	KIC73C37M	Vdet-IC	3.7V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J37	KIC73C37T	Vdet-IC	3.7V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J38	KIC73C38M	Vdet-IC	3.8V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J38	KIC73C38T	Vdet-IC	3.8V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J39	KIC73C39M	Vdet-IC	3.9V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J39	KIC73C39T	Vdet-IC	3.9V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J39	SO692R	Si-pnp	HV, Vld, 300V,100mA, 310mW, B>25, 50MHz	SOT-23		3a		-	16te	Ste
J3A	ZC831A	C-diode	VHF/UHF-Tuning, 25V, 330mW, 15pF(2V), C=±10%	SOT-23		3a		-	16dc	Zx
J3B	ZC831B	C-diode	VHF/UHF-Tuning, 25V, 330mW, 15pF(2V), C=±5%	SOT-23		3a		-	16dc	Zx
J3H	S9013LT1-H	Si-npn	GP, 40V, 500mA, 300mW, B=200..350, >150MHz	SOT-23		3a		-	16ta	Wtr
J3L	S9013LT1-L	Si-npn	GP, 40V, 500mA, 300mW, B=120..200, >150MHz	SOT-23		3a		-	16ta	Wtr
J3YH	S8050H	Si-npn	GP, 40V, 500mA, 300mW, B=200..350, 150MHz	SOT-23		3a		-	16ta	Hot
J3YL	S8050L	Si-npn	GP, 40V, 500mA, 300mW, B=120..200, 150MHz	SOT-23		3a		-	16ta	Hot
J3Z	KIC73C308M	Vdet-IC	3.08V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J3Z	KIC73C308T	Vdet-IC	3.08V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J4	2SC3142-4	Si-npn	AF, GP, 25V, 30mA, 150mW, 750MHz, B=90..180	CP		3a		-	16ta	San
J4	2SK67-4	n-FET	GP, 20V, 10mA, 80mW, Idss=0.06..0.12mA, Up<0.8V	SOT-23		3a		-	16fh	Nec
J4	AP8821N-14GC	Vdet-IC	1.4V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
J4	AP8821N-14GT	Vdet-IC	1.4V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
J4	AP8821N-14PC	Vdet-IC	1.4V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
J4	AP8821N-14PT	Vdet-IC	1.4V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
J4	BL8558-14PRM	LVR-IC	LDO, 1.4V±2%, 500mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
J4	BL8558-24PRM	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J4	BL8558-34PRM	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J4	BL8558-44PRM	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
J4	BL8591CB3TR14	LVR-IC	LDO, 1.4V±2%, 100mA	SOT-23	VR1	3ba		41	16cg	Shb
J4	BL8591CB3TR24	LVR-IC	LDO, 2.4V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J4	BL8591CB3TR34	LVR-IC	LDO, 3.4V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J4	BL8591CB3TR44	LVR-IC	LDO, 4.4V±2%, 100mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
J4	CHT807PT-Q	Si-pnp	AF, Sw, 45V, 500mA, B=100..250, 100MHz	SOT-23		3a		-	16ta	Chm
J4	ELM7634HAB	Vdet-IC	3.4V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
J4	LC1458CB3TR14	LVR-IC	LDO, 1.4V±2%, 100mA	SOT-23	VR1	3ba	-	41	16cg	Lch
J4	LC1458CB3TR24	LVR-IC	LDO, 2.4V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
J4	LC1458CB3TR34	LVR-IC	LDO, 3.4V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
J4	LC1458CB3TR44	LVR-IC	LDO, 4.4V±2%, 100mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
J4	LR8558-14PRM	LVR-IC	LDO, 1.4V±2%, 500mA	SOT-23	VR1	3ba		-	16cg	Lrc
J4	LR8558-24PRM	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-23	VR1	3ba	B27a	-	16cg	Lrc
J4	LR8558-34PRM	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-23	VR1	3ba	B27b	-	16cg	Lrc
J4	LR8558-44PRM	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-23	VR1	3ba	B27c	-	16cg	Lrc
J4	MMBZ5249B	Z-diode	19V±5%, Izt=6.6mA, Zzt=23 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
J4	MMBZ5249BW	Z-diode	19V±5%, Izt=6.6mA, Zzt=23 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
J4	R3111N142C	Vdet-IC	1.4V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
J4	R3130N44EA	Vdet-IC	4.4V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
J4	TCM809SELB	Vdet-IC	2.93V±2%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc

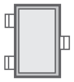

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J4	TCM809SENB	Vdet-IC	2.93V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
J4	ZC832	C-diode	VHF/UHF-Tuning, 25V, 330mW, 22pF(2V), C=+20%	SOT-23		3a		-	16dc	Zx
J4-	RT9818B-15PV	Vdet-IC	1.5V±1.5%, -Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vda	Rct
J40	KIC73C40M	Vdet-IC	4.0V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J40	KIC73C40T	Vdet-IC	4.0V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J41	KIC73C41M	Vdet-IC	4.1V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J41	KIC73C41T	Vdet-IC	4.1V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J42	KIC73C42M	Vdet-IC	4.2V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J42	KIC73C42T	Vdet-IC	4.2V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J43	KIC73C43M	Vdet-IC	4.3V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J43	KIC73C43T	Vdet-IC	4.3V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J44	KIC73C44M	Vdet-IC	4.4V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J44	KIC73C44T	Vdet-IC	4.4V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J45	KIC73C45M	Vdet-IC	4.5V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J45	KIC73C45T	Vdet-IC	4.5V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J46	KIC73C46M	Vdet-IC	4.6V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J46	KIC73C46T	Vdet-IC	4.6V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J47	KIC73C47M	Vdet-IC	4.7V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J47	KIC73C47T	Vdet-IC	4.7V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J48	KIC73C48M	Vdet-IC	4.8V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J48	KIC73C48T	Vdet-IC	4.8V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J49	KIC73C49M	Vdet-IC	4.9V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J49	KIC73C49T	Vdet-IC	4.9V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J4A	ZC832A	C-diode	VHF/UHF-Tuning, 25V, 330mW, 22pF(2V), C=±10%	SOT-23		3a		-	16dc	Zx
J4B	ZC832B	C-diode	VHF/UHF-Tuning, 25V, 330mW, 22pF(2V), C=±5%	SOT-23		3a		-	16dc	Zx
J4F	KIC73C463M	Vdet-IC	4.63V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J4F	KIC73C463T	Vdet-IC	4.63V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J4J	KIC73C438M	Vdet-IC	4.38V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J4J	KIC73C438T	Vdet-IC	4.38V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J5	2SK67-5	n-FET	GP, 20V, 10mA, 80mW, Idss=0.1..0.2mA, Up<0.8V	SOT-23		3a		-	16fh	Nec
J5	AH175W	H-IC	Hall-efect sensor IC, Vcc=3.5..20V, Iout=25mA, OCO	SOT-23		3bf		-	16ha	Ana
J5	AP8821N-15GC	Vdet-IC	1.5V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
J5	AP8821N-15GT	Vdet-IC	1.5V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
J5	AP8821N-15PC	Vdet-IC	1.5V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
J5	AP8821N-15PT	Vdet-IC	1.5V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
J5	BL8558-15PRM	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
J5	BL8558-25PRM	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J5	BL8558-35PRM	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J5	BL8558-45PRM	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
J5	BL8591CB3TR15	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-23	VR1	3ba		41	16cg	Shb
J5	BL8591CB3TR25	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J5	BL8591CB3TR35	LVR-IC	LDO, 3.5V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J5	BL8591CB3TR45	LVR-IC	LDO, 4.5V±2%, 100mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
J5	CHT807PT-R	Si-pnp	AF, Sw, 45V, 500mA, B=160..400, 100MHz	SOT-23		3a		-	16ta	Chm
J5	ELM7635HAB	Vdet-IC	3.5V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
J5	LC1458CB3TR15	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-23	VR1	3ba	-	41	16cg	Lch
J5	LC1458CB3TR25	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
J5	LC1458CB3TR35	LVR-IC	LDO, 3.5V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
J5	LC1458CB3TR45	LVR-IC	LDO, 4.5V±2%, 100mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
J5	LR8558-15PRM	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-23	VR1	3ba		-	16cg	Lrc
J5	LR8558-25PRM	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-23	VR1	3ba	B27a	-	16cg	Lrc
J5	LR8558-35PRM	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-23	VR1	3ba	B27b	-	16cg	Lrc
J5	LR8558-45PRM	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-23	VR1	3ba	B27c	-	16cg	Lrc
J5	MAX809RTR	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Ons
J5	MMBZ5250B	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 350mW	SOT-23		3c		-	16dc	Pjt
J5	MMBZ5250BT	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 150mW	SOT-523		3a		-	16dc	Di
J5	MMBZ5250BW	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 200mW	SOT-323		3c		-	16dc	Pjt
J5	R3111N152C	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
J5	R3130N45EA	Vdet-IC	4.5V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
J5	SP810EK-4-4	Vdet-IC	4.4V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Sip
J5	TCM809RELB	Vdet-IC	2.63V±2%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
J5	TCM809RENB	Vdet-IC	2.63V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
J5	ZC834	C-diode	VHF/UHF-Tuning, 25V, 330mW, 47pF(2V), C=+20%	SOT-23		3a		-	16dc	Zx
J5-	RT9818B-16PV	Vdet-IC	1.6V±1.5%, -Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vda	Rct
J50	KIC73C50M	Vdet-IC	5.0V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vdc	Kec
J50	KIC73C50T	Vdet-IC	5.0V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vdc	Kec
J5A	ZC834A	C-diode	VHF/UHF-Tuning, 25V, 330mW, 47pF(2V), C=±10%	SOT-23		3a		-	16dc	Zx
J5B	ZC834B	C-diode	VHF/UHF-Tuning, 25V, 330mW, 47pF(2V), C=±5%	SOT-23		3a		-	16dc	Zx
J6	2SK67-6	n-FET	GP, 20V, 10mA, 80mW, Idss=0.16..0.3mA, Up<0.8V	SOT-23		3a		-	16fh	Nec
J6	AP8821N-16GC	Vdet-IC	1.6V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw

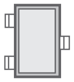

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J6	AP8821N-16GT	Vdet-IC	1.6V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
J6	AP8821N-16PC	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
J6	AP8821N-16PT	Vdet-IC	1.6V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
J6	BL8558-16PRM	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
J6	BL8558-26PRM	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J6	BL8558-36PRM	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J6	BL8591CB3TR16	LVR-IC	LDO, 1.6V±2%, 100mA	SOT-23	VR1	3ba		41	16cg	Shb
J6	BL8591CB3TR26	LVR-IC	LDO, 2.6V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J6	BL8591CB3TR36	LVR-IC	LDO, 3.6V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J6	CHT807PT-S	Si-pnp	AF, Sw, 45V, 500mA, B=250..600, 100MHz	SOT-23		3a		-	16ta	Chm
J6	DRC9A23J	Si-npn-Digi	Sw, 50V, 80mA, 125mW, R1/R2=2.2k/47k	SSMini3-F3-B		3a		-	18ta	Pan
J6	EC95808N16B1N	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
J6	EC95808N16C1N	Vdet-IC	1.6V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
J6	ELM7636HAB	Vdet-IC	3.6V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
J6	LC1458CB3TR16	LVR-IC	LDO, 1.6V±2%, 100mA	SOT-23	VR1	3ba	-	41	16cg	Lch
J6	LC1458CB3TR26	LVR-IC	LDO, 2.6V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
J6	LC1458CB3TR36	LVR-IC	LDO, 3.6V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
J6	LR8558-16PRM	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-23	VR1	3ba		-	16cg	Lrc
J6	LR8558-26PRM	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-23	VR1	3ba	B27a	-	16cg	Lrc
J6	LR8558-36PRM	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-23	VR1	3ba	B27b	-	16cg	Lrc
J6	M1MA174	Si-diode	Sw, 100V, 200mA, 200mW, Vf<1.2V(100mA), <4pF	SOT-323		3a		-	16dc	Ons
J6	MAX809JTR	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Ons
J6	R3111N162C	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
J6	R3130N46EA	Vdet-IC	4.6V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
J6	TCM809JELB	Vdet-IC	4.0V±2%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
J6	TCM809JENB	Vdet-IC	2.63V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
J6	ZC835	C-diode	VHF/UHF-Tuning, 25V, 330mW, 68pF(2V), C=+20%	SOT-23		3a		-	16dc	Zx
J6-	RT9818A-18PV	Vdet-IC	1.8V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
J6=	RT9818A-18GV	Vdet-IC	1.8V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
J6915	LD6969GK-15	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6916	LD6969GK-16	LVR-IC	LDO, 1.6V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6917	LD6969GK-17	LVR-IC	LDO, 1.7V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6918	LD6969GK-18	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6919	LD6969GK-19	LVR-IC	LDO, 1.9V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6920	LD6969GK-20	LVR-IC	LDO, 2.0V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6921	LD6969GK-21	LVR-IC	LDO, 2.1V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6922	LD6969GK-22	LVR-IC	LDO, 2.2V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6923	LD6969GK-23	LVR-IC	LDO, 2.3V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6924	LD6969GK-24	LVR-IC	LDO, 2.4V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6925	LD6969GK-25	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6926	LD6969GK-26	LVR-IC	LDO, 2.6V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6927	LD6969GK-27	LVR-IC	LDO, 2.7V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6928	LD6969GK-28	LVR-IC	LDO, 2.8V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6929	LD6969GK-29	LVR-IC	LDO, 2.9V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6930	LD6969GK-30	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6931	LD6969GK-31	LVR-IC	LDO, 3.1V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6932	LD6969GK-32	LVR-IC	LDO, 3.2V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6933	LD6969GK-33	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6934	LD6969GK-34	LVR-IC	LDO, 3.4V±2%, 100mA	SOT-23	VR1	3ab	B35	47	16cg	Ltr
J6A	ZC835A	C-diode	VHF/UHF-Tuning, 25V, 330mW, 68pF(2V), C=±10%	SOT-23		3a		-	16dc	Zx
J6B	ZC835B	C-diode	VHF/UHF-Tuning, 25V, 330mW, 68pF(2V), C=±5%	SOT-23		3a		-	16dc	Zx
J6H	S9014LT1-H	Si-npn	GP, 50V, 100mA, 200mW, B=450..1000, >150MHz	SOT-23		3a		-	16ta	Wtr
J6L	S9014LT1-L	Si-npn	GP, 50V, 100mA, 200mW, B=120..450, >150MHz	SOT-23		3a		-	16ta	Wtr
J7	2SK67-7	n-FET	GP, 20V, 10mA, 80mW, Idss=0.27..0.54mA, Up<0.8V	SOT-23		3a		-	16fh	Nec
J7	AP8821N-17GC	Vdet-IC	1.7V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
J7	AP8821N-17GT	Vdet-IC	1.7V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
J7	AP8821N-17PC	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
J7	AP8821N-17PT	Vdet-IC	1.7V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
J7	ATS177W	H-IC	Hall-efect sensor IC, Vcc=3.5..20V, Iout=25mA, OCO	SOT-23		3bf		-	16ha	Ana
J7	BL8558-17PRM	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
J7	BL8558-27PRM	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J7	BL8558-37PRM	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J7	BL8591CB3TR17	LVR-IC	LDO, 1.7V±2%, 100mA	SOT-23	VR1	3ba		41	16cg	Shb
J7	BL8591CB3TR27	LVR-IC	LDO, 2.7V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J7	BL8591CB3TR37	LVR-IC	LDO, 3.7V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J7	CHT846BPT-Q	Si-npn	AF, Sw, 65V, 100mA, B=110..220, 200MHz	SOT-23		3a		-	16ta	Chm
J7	DRC9A43E	Si-npn-Digi	Sw, 50V, 80mA, 125mW, R1/R2=4.7k/4.7k	SSMini3-F3-B		3a		-	18ta	Pan
J7	EC95808N17B1N	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
J7	EC95808N17C1N	Vdet-IC	1.7V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
J7	ELM7637HAB	Vdet-IC	3.7V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm

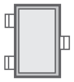

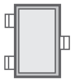

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J7	LC1458CB3TR17	LVR-IC	LDO, 1.7V±2%, 100mA	SOT-23	VR1	3ba	-	41	16cg	Lch
J7	LC1458CB3TR27	LVR-IC	LDO, 2.7V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
J7	LC1458CB3TR37	LVR-IC	LDO, 3.7V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
J7	LR8558-17PRM	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-23	VR1	3ba		-	16cg	Lrc
J7	LR8558-27PRM	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-23	VR1	3ba	B27a	-	16cg	Lrc
J7	LR8558-37PRM	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-23	VR1	3ba	B27b	-	16cg	Lrc
J7	R3111N172C	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
J7	R3130N47EA	Vdet-IC	4.7V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
J7	TCM809ZELB	Vdet-IC	2.32V±2%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
J7	TCM809ZENB	Vdet-IC	2.32V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
J7	ZC836	C-diode	VHF/UHF-Tuning, 25V, 330mW, 100pF(2V), C=+20%	SOT-23		3a		-	16dc	Zx
J7-	RT9819A-27PVL	Vdet-IC	2.7V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Rct
J7A	ZC836A	C-diode	VHF/UHF-Tuning, 25V, 330mW, 100pF(2V), C=±10%	SOT-23		3a		-	16dc	Zx
J7B	ZC836B	C-diode	VHF/UHF-Tuning, 25V, 330mW, 100pF(2V), C=±5%	SOT-23		3a		-	16dc	Zx
J8	2SK67-8	n-FET	GP, 20V, 10mA, 80mW, Idss=0.1..1mA, Up<0.8V	SOT-23		3a		-	16fh	Nec
J8	AP8821N-18GC	Vdet-IC	1.8V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
J8	AP8821N-18GT	Vdet-IC	1.8V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
J8	AP8821N-18PC	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
J8	AP8821N-18PT	Vdet-IC	1.8V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
J8	AV9018LT1	Si-npn	AF-Amp, 25V, 50mA, 200mW, B=70..190, >600MHz	SOT-23		3a		-	16ta	Avi
J8	BCX71JR	Si-pnp	GP, Sw, 45V, 100mA, 250mW, B=250..460, >100MHz	SOT-23		3a		-	16te	Phi
J8	BCX71RJ	Si-pnp	GP, Sw, 45V, 100mA, 250mW, B=250..460, >100MHz	SOT-23		3a		-	16ta	Zx
J8	BL8558-18PRM	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
J8	BL8558-28PRM	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J8	BL8558-38PRM	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J8	BL8591CB3TR18	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-23	VR1	3ba		41	16cg	Shb
J8	BL8591CB3TR28	LVR-IC	LDO, 2.8V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J8	BL8591CB3TR38	LVR-IC	LDO, 3.8V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J8	BZX84C3V9	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
J8	EC95808N18B1N	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
J8	EC95808N18C1N	Vdet-IC	1.8V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
J8	ELM7638HAB	Vdet-IC	3.8V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
J8	LC1458CB3TR18	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-23	VR1	3ba	-	41	16cg	Lch
J8	LC1458CB3TR28	LVR-IC	LDO, 2.8V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
J8	LC1458CB3TR38	LVR-IC	LDO, 3.8V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
J8	LR8558-18PRM	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-23	VR1	3ba		-	16cg	Lrc
J8	LR8558-28PRM	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-23	VR1	3ba	B27a	-	16cg	Lrc
J8	LR8558-38PRM	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-23	VR1	3ba	B27b	-	16cg	Lrc
J8	R3111N182C	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
J8	R3130N48EA	Vdet-IC	4.8V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
J8	S9018LT1	Si-npn	GP, 25V, 50mA, 200mW, B=70..190, >600MHz	SOT-23		3a		-	16ta	Wtr
J8-	RT9818C-23PVL	Vdet-IC	2.3V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
J8H	S9018H	Si-npn	AM/FM-amp, 30V, 50mA, 200mW, B=105..190, >600MHz	SOT-23		3a		-	16ta	Jce
J8L	S9018L	Si-npn	AM/FM-amp, 30V, 50mA, 200mW, B=70..105, >600MHz	SOT-23		3a		-	16ta	Jce
J9	1SS337	Si-diode	Dual, Sw, 85V, 200mA, Vf=0.88V(200mA), 1.6pf, <6ns	SC-59		3a		-	16dg	Tos
J9	AP8821N-19GC	Vdet-IC	1.9V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
J9	AP8821N-19GT	Vdet-IC	1.9V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
J9	AP8821N-19PC	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
J9	AP8821N-19PT	Vdet-IC	1.9V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
J9	BL8558-19PRM	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
J9	BL8558-29PRM	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J9	BL8558-39PRM	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J9	BL8591CB3TR19	LVR-IC	LDO, 1.9V±2%, 100mA	SOT-23	VR1	3ba		41	16cg	Shb
J9	BL8591CB3TR29	LVR-IC	LDO, 2.9V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
J9	BL8591CB3TR39	LVR-IC	LDO, 3.9V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
J9	BZX84C18	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
J9	CHT846BPT-S	Si-npn	AF, Sw, 65V, 100mA, B=420..800, 200MHz	SOT-23		3a		-	16ta	Chm
J9	DRC9A43X	Si-npn-Digi	Sw, 50V, 80mA, 125mW, R1/R2=4.7k/10k	SSMini3-F3-B		3a		-	18ta	Pan
J9	EC95808N19B1N	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
J9	EC95808N19C1N	Vdet-IC	1.9V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
J9	ELM7639HAB	Vdet-IC	3.9V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
J9	LC1458CB3TR19	LVR-IC	LDO, 1.9V±2%, 100mA	SOT-23	VR1	3ba	-	41	16cg	Lch
J9	LC1458CB3TR29	LVR-IC	LDO, 2.9V±2%, 100mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
J9	LC1458CB3TR39	LVR-IC	LDO, 3.9V±2%, 100mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
J9	LR8558-19PRM	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-23	VR1	3ba		-	16cg	Lrc
J9	LR8558-29PRM	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-23	VR1	3ba	B27a	-	16cg	Lrc
J9	LR8558-39PRM	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-23	VR1	3ba	B27b	-	16cg	Lrc
J9	R3111N192C	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
J9	ZC829	C-diode	VHF/UHF-Tuning, 25V, 330mW, 8.2pF(2V), C=+20%	SOT-23		3a		-	16dc	Zx
J9-	RT9818C-28PV	Vdet-IC	2.8V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J9A	ZC829A	C-diode	VHF/UHF-Tuning, 25V, 330mW, 8.2pF(2V), C=±10%	SOT-23		3a		-	16dc	Zx
J9B	ZC829B	C-diode	VHF/UHF-Tuning, 25V, 330mW, 8.2pF(2V), C=±5%	SOT-23		3a		-	16dc	Zx
JA	2SK2170	n-FET	Conv, 30V, 20mA, 100mW, Idss=1.2..4.5mA, Up<2.5V	SOT-23		3a		-	16fh	San
JA	ATS137W	H-IC	Hall-efect sensor IC, Vcc=3.5..20V, Iout=25mA, OCO	SOT-23		3bf		-	16ha	Ana
JA	BAV70	Si-diode	Dual, Sw, 75V, 215mA, Vf<1.25V, <4ns	SOT-23		3a		-	16dg	Pjt
JA	BAV70W	Si-diode	Dual, Sw, 75V, 215mA, 225mW, Vf<1.25V, <4ns	SOT-323		3a		-	16dg	Pjt
JA	BAV74	Si-diode	Dual, Hi-Speed, 50V, 200mA, Vf<1V(100mA), 2pF, 4ns	SOT-23		3a		-	16dg	Ons
JA	MMBZ5241BW	Z-diode	11V±5%, Izt=20mA, Zzt=22 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
JA-	RT9818C-34PV	Vdet-IC	3.4V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
JAp	BAV74	Si-diode	Dual, Hi-Speed, 50V, 215mA, Vf<1V(100mA), 1.5pF, 4ns	SOT-23		3a		-	16dg	PhH
JAt	BAV74	Si-diode	Dual, Hi-Speed, 50V, 215mA, Vf<1V(100mA), 1.5pF, 4ns	SOT-23		3a		-	16dg	PhM
JAW	BAV74	Si-diode	Dual, Hi-Speed, 50V, 215mA, Vf<1V(100mA), 1.5pF, 4ns	SOT-23		3a		-	16dg	PhC
JB	MMBZ5242BW	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-323		3c		-	16dc	Jiy
JB-	RT9818C-35PV	Vdet-IC	3.5V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
JB=	RT9818C-35GV	Vdet-IC	3.5V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
JBp	BAV73	Si-diode	Dual, Hi-Speed, 200V, 200mA, Vf<1.25V(200mA), 5pF, 5ns	SOT-23		3a		-	16dg	Phi
JBs	BAR74	Si-diode	Sw, 50V, 250mA, 370mW, Vf<1V(100mA), <4ns	SOT-23		3c		30	16dc	Inf
JC	2SC2735	Si-npn	VHF/UHF-Osc, 30V, 50mA, 150mW, B>40, 1.2GHz	SOT-23		3a		-	16ta	Ren
JC	2SC4265	Si-npn	HF, 30V, 50mA, 100mW, B>40, >600MHz	CMPAK		3a		-	16ta	Ren
JC	2SJ125-C	p-FET	AF-Amp, 50V, Idss=1..3mA, 150mW, 4ms, Rds<220 Ω	SC-59		3a		-	16fa	Mit
JC	2SJ145-C	p-FET	AF-Amp, 50V, Idss=1..3mA, 150mW, 4ms, Rds<200 Ω	SOT-323		3a		-	16fa	Mit
JC	BAL74W	Si-diode	Sw, Fast, 50V, 0.25A, 250mW, <4ns	SOT-323		3a		-	16dr	Phi
JC	BAW56	Si-diode	Dual, Sw, 70V, 200mA, 250mW, Vf<1.25V, 2pF, <6ns	SOT-23		3a		-	16df	Pjt
JC	BAW56W	Si-diode	Dual, Hi-Speed, 75V, 150mA, 200mW, 2pF, 4ns	SOT-323		3a		-	16df	Pjt
JC	CPH3303	p-MOSFET	Sw, LogL, 20V, 1.6A, 1W, 315mΩ(0.8A), 10/32ns	CPH3		3a		-	16ta	San
JC	DRC9A43Z	Si-npn-Digi	Sw, 50V, 80mA, 125mW, R1/R2=4.7k/47k	SSMini3-F3-B		3a		-	18ta	Pan
JC	MMBZ5243BW	Z-diode	13V±5%, Izt=9.5mA, Zzt=13 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
JC-	RT9818A-20PV	Vdet-IC	2.0V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
JC=	RT9818A-20GV	Vdet-IC	2.0V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
JCp	BAL74	Si-diode	Sw, Fast, 50V, 0.25A, 250mW, <4ns	SOT-23		3a		-	16dr	PhH
JCs	BAL74	Si-diode	Sw, Fast, 50V, 0.25A, 250mW, <4ns	SOT-23		3a		-	16dr	Sie
JCt	BAL74	Si-diode	Sw, Fast, 50V, 0.25A, 250mW, <4ns	SOT-23		3a		-	16dr	PhM
JCW	BAL74	Si-diode	Sw, Fast, 50V, 0.25A, 250mW, <4ns	SOT-23		3a		-	16dr	PhC
JD	2SJ125-D	p-FET	AF-Amp, 50V, Idss=2.5..6mA, 150mW, 4ms, Rds<220 Ω	SC-59		3a		-	16fa	Mit
JD	2SJ145-D	p-FET	AF-Amp, 50V, Idss=2.5..6mA, 150mW, 4ms, Rds<200 Ω	SOT-323		3a		-	16fa	Mit
JD	BAW56T	Si-diode	Dual, Hi-Speed, 85V, 150mA, 200mW, 2pF, 4ns	SOT-523		3a		-	16df	Di
JD	MMBZ5245BW	Z-diode	15V±5%, Izt=8.5mA, Zzt=16 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
JD-	RT9818A-30PV	Vdet-IC	3.0V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
JD=	RT9818A-30GV	Vdet-IC	3.0V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
JD0	BL8063CB3TR20	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Shb
JD0	BL8063CB3TR30	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Shb
JD0	BL8063CB3TR40	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23	VR1	3ba	B33d	41	16cg	Shb
JD0	LC1472CB3TR20	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Lch
JD0	LC1472CB3TR30	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Lch
JD0	LC1472CB3TR40	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23	VR1	3ba	B33d	41	16cg	Lch
JD1	BL8063CB3TR10	LVR-IC	LDO, 1.0V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Shb
JD1	BL8063CB3TR11	LVR-IC	LDO, 1.1V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Shb
JD1	BL8063CB3TR21	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Shb
JD1	BL8063CB3TR31	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Shb
JD1	BL8063CB3TR41	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23	VR1	3ba	B33d	41	16cg	Shb
JD1	LC1472CB3TR10	LVR-IC	LDO, 1.0V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Lch
JD1	LC1472CB3TR11	LVR-IC	LDO, 1.1V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Lch
JD1	LC1472CB3TR21	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Lch
JD1	LC1472CB3TR31	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Lch
JD1	LC1472CB3TR41	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23	VR1	3ba	B33d	41	16cg	Lch
JD2	BL8063CB3TR12	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Shb
JD2	BL8063CB3TR22	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Shb
JD2	BL8063CB3TR32	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Shb
JD2	BL8063CB3TR42	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23	VR1	3ba	B33d	41	16cg	Shb
JD2	LC1472CB3TR12	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Lch
JD2	LC1472CB3TR22	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Lch
JD2	LC1472CB3TR32	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Lch
JD2	LC1472CB3TR42	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23	VR1	3ba	B33d	41	16cg	Lch
JD3	BL8063CB3TR13	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Shb
JD3	BL8063CB3TR23	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Shb
JD3	BL8063CB3TR33	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Shb
JD3	BL8063CB3TR43	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23	VR1	3ba	B33d	41	16cg	Shb
JD3	LC1472CB3TR13	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Lch
JD3	LC1472CB3TR23	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Lch
JD3	LC1472CB3TR33	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Lch

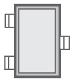

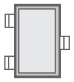

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JD3	LC1472CB3TR43	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23	VR1	3ba	B33d	41	16cg	Lch
JD4	BL8063CB3TR14	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Shb
JD4	BL8063CB3TR24	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Shb
JD4	BL8063CB3TR34	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Shb
JD4	BL8063CB3TR44	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23	VR1	3ba	B33d	41	16cg	Shb
JD4	LC1472CB3TR14	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Lch
JD4	LC1472CB3TR24	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Lch
JD4	LC1472CB3TR34	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Lch
JD4	LC1472CB3TR44	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23	VR1	3ba	B33d	41	16cg	Lch
JD5	BL8063CB3TR15	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Shb
JD5	BL8063CB3TR25	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Shb
JD5	BL8063CB3TR35	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Shb
JD5	BL8063CB3TR45	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23	VR1	3ba	B33d	41	16cg	Shb
JD5	LC1472CB3TR15	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Lch
JD5	LC1472CB3TR25	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Lch
JD5	LC1472CB3TR35	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Lch
JD5	LC1472CB3TR45	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23	VR1	3ba	B33d	41	16cg	Lch
JD6	BL8063CB3TR16	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Shb
JD6	BL8063CB3TR26	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Shb
JD6	BL8063CB3TR36	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Shb
JD6	LC1472CB3TR16	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Lch
JD6	LC1472CB3TR26	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Lch
JD6	LC1472CB3TR36	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Lch
JD7	BL8063CB3TR17	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Shb
JD7	BL8063CB3TR27	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Shb
JD7	BL8063CB3TR37	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Shb
JD7	LC1472CB3TR17	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Lch
JD7	LC1472CB3TR27	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Lch
JD7	LC1472CB3TR37	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Lch
JD8	BL8063CB3TR18	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Shb
JD8	BL8063CB3TR28	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Shb
JD8	BL8063CB3TR38	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Shb
JD8	LC1472CB3TR18	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Lch
JD8	LC1472CB3TR28	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Lch
JD8	LC1472CB3TR38	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Lch
JD9	BL8063CB3TR19	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Shb
JD9	BL8063CB3TR29	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Shb
JD9	BL8063CB3TR39	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Shb
JD9	LC1472CB3TR19	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23	VR1	3ba	B33	41	16cg	Lch
JD9	LC1472CB3TR29	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3ba	B33e	41	16cg	Lch
JD9	LC1472CB3TR39	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23	VR1	3ba	B33c	41	16cg	Lch
JE	2SJ125-E	p-FET	AF-Amp, 50V, Idss=5..12mA, 150mW, 4ms, Rds<220 Ω	SC-59		3a		-	16fa	Mit
JE	2SJ145-E	p-FET	AF-Amp, 50V, Idss=5..12mA, 150mW, 4ms, Rds<200 Ω	SOT-323		3a		-	16fa	Mit
JE	BAV99T	Si-diode	Dual, Ultra-Speed, 80V, 150mA, Vf<1.2V(100mA), 0.5pF, 4ns	SOT-523		3a		-	16dl	Di
JE	CH228KPT	Si-diode	Dual, Sw, 80V, 100mA, Vf<1.2V(100mA), 4ns	SOT-23		3a		-	16dl	Chm
JE	MMBZ5246BW	Z-diode	16V±5%, Izt=7.8mA, Zzt=17 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
JE-	RT9818C-18PV	Vdet-IC	1.8V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
JE=	RT9818C-18GV	Vdet-IC	1.8V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
JE1	CHDTA123JEPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/47k	SOT-416		3a		-	16ta	Chm
JEA	CHDTC123JEPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/47k	SOT-416		3a		-	16ta	Chm
JF	BAL99L	Si-diode	Sw, Fast, 75V, 0.25A, 250mW, <4ns	SOT-23		3a		-	16dr	Ons
JF	BAL99W	Si-diode	Sw, Fast, 75V, 150mA, 200mW, Vf<1.25V(150mA), <4ns	SOT-323		3a		-	16dr	Phi
JF	DRC9A43T	Si-npn-Digi	Sw, 50V, 80mA, 125mW, R1=4.7k	SSMini3-F3-B		3a		-	18ta	Pan
JF	MMBZ5248BW	Z-diode	18V±5%, Izt=7.0mA, Zzt=23 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
JF-	RT9818F-20PVL	Vdet-IC	2.0V±1.5%, +Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vdc	Rct
JFp	BAL99	Si-diode	Sw, Fast, 75V, 0.25A, 250mW, <4ns	SOT-23		3a		-	16dr	PhH
JFs	BAL99	Si-diode	Sw, Fast, 75V, 0.25A, 250mW, <4ns	SOT-23		3a		-	16dr	Sie
JFt	BAL99	Si-diode	Sw, Fast, 75V, 0.25A, 250mW, <4ns	SOT-23		3a		-	16dr	PhM
JFW	BAL99	Si-diode	Sw, Fast, 75V, 0.25A, 250mW, <4ns	SOT-23		3a		-	16dr	PhC
JG	2SK208-GR	n-FET	AF-Amp, 50V, 10mA, 100mW, Idss=2.6..6.5mA	SOT-23		3a		-	16fa	Tos
JG	2SK879-GR	n-FET	AF-Amp, 50V, 10mA, 100mW, Idss=2.6..6.5mA, Up<5V	SOT-323		3a		-	16fa	Tos
JG	BAV99	Si-diode	Dual, Ultra-Speed, 80V, 150mA, Vf<1.2V(100mA), 0.5pF, 4ns	SOT-23		3a		-	16dl	Pjt
JG	BAV99W	Si-diode	Dual, Ultra-Speed, 75V, 125mA, Vf<1.2V(100mA), 0.5pF, 4ns	SOT-323		3a		-	16dl	Pjt
JG-	RT9818B-27PV	Vdet-IC	2.7V±1.5%, -Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vda	Rct
JGs	BAR99	Si-diode	Sw, 70V, 250mA, 370mW, Vf<1.25V(150mA), <6ns	SOT-23		3a		-	16dc	Sie
JH	BZX84C2V4CC	Z-diode	DuaL, 2.2..2.6V, Zzt=100Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
JH	DRC9A14E	Si-npn-Digi	Sw, 50V, 80mA, 125mW, R1/R2=10k/10k	SSMini3-F3-B		3a		-	18ta	Pan
JH	MMBZ5250BW	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 200mW	SOT-323		3c		-	16dc	Jiy
JH-	RT9818C-27PVL	Vdet-IC	2.7V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vdc	Rct
JH=	RT9818C-27GVL	Vdet-IC	2.7V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vdc	Rct

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JID	2SA1566-D	Si-pnp	AF-Amp, 120V, 100mA, B=60..120, 120MHz	SOT-23		3a		-	16ta	Ren
JIE	2SA1566-E	Si-pnp	AF-Amp, 120V, 100mA, B=150..300, 120MHz	SOT-23		3a		-	16ta	Ren
JJ	2SK1839	n-MOSFET	Sw, 30V, 100mA, 150mW, <15 Ω(10mA), 12pF	MCP		3a		-	16fi	San
JJ	2SK1840	n-MOSFET	Sw, 30V, 100mA, 200mW, <15 Ω(10mA), 12pF	CP		3a		-	16fi	San
JJ	BAV70	Si-diode	Dual, Sw, 75V, 215mA, Vf<1.25V, <4ns	SOT-23		3a		-	16dg	Sie
JJ	BAV70T	Si-diode	Dual, Sw, 75V, 150mA, 200mW, Vf<1.25V, <4ns	SOT-523		3a		-	16dg	Di
JJ	BZX84C2V7CC	Z-diode	DuaL, 2.5..2.9V, Zzt=100Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
JJ	DRC9A14Y	Si-npn-Digi	Sw, 50V, 80mA, 125mW, R1/R2=10k/47k	SSMini3-F3-B		3a		-	18ta	Pan
JJ	DZ23C2V7	Z-diode	Dual, 2.5..2.9V, Izt=5mA, Zzt=75 Ω, 300mW	SOT-23		3a		-	16dg	Lge
JJ	ETC810JU	Vdet-IC	4.0V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Etc
JJ	MIC810JBC3	Vdet-IC	4.0V±5%,+Reset PPO	SC-70	VD7	3a		-	16vdc	Mcr
JJ	MIC810JU	Vdet-IC	4.0V±5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
JJ	MIC810JUY	Vdet-IC	4.0V±5%,+Reset PPO, Pb-free	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
JJ	MIC810JYC3	Vdet-IC	4.0V±5%,+Reset PPO, Pb-free	SC-70	VD7	3a	B13a	-	16vdc	Mcr
JJ	MMBZ5251BW	Z-diode	22V±5%, Izt=5.6mA, Zzt=29 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
JJ-	RT9818D-27PVL	Vdet-IC	2.7V±1.5%, -Reset ODO, Td=450ms	SOT-23	VD6	3a		-	16vdc	Rct
JK	BZX84C3V0CC	Z-diode	DuaL, 2.8..3.2V, Zzt=95 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
JK	DZ23C3V0	Z-diode	Dual, 2.8..3.2V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3a		-	16dg	Lge
JK	ELM7619HDB	Vdet-IC	1.9V±2%,+Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
JK	MMBZ5252BW	Z-diode	24V±5%, Izt=5.2mA, Zzt=33 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
JK-	RT9819A-33PV	Vdet-IC	3.3V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
JK1	CHDTA123JKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/47k	SOT-23		3a		-	16ta	Chm
JK2	CHDTB122JKPT	Si-pnp-Digi	Sw, 50V, 500mA, 200MHz, R1/R2=220R/4.7k	SOT-23		3a		-	16ta	Chm
JKA	CHDTC123JKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/47k	SOT-23		3a		-	16ta	Chm
JKB	CHDTD122JKPT	Si-npn-Digi	Sw, 50V, 500mA, 250MHz, R1/R2=220R/4.7k	SOT-23		3a		-	16ta	Chm
JL	2SA1508	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, B>100, R1=47k	CP		3a	B13	-	16ta	San
JL	DRC9A14T	Si-npn-Digi	Sw, 50V, 80mA, 125mW, R1=10k	SSMini3-F3-B		3a		-	18ta	Pan
JL	ETC810LU	Vdet-IC	4.63V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Etc
JL	MIC810LBC3	Vdet-IC	4.63V±5%,+Reset PPO	SC-70	VD7	3a		-	16vdc	Mcr
JL	MIC810LU	Vdet-IC	4.63V±5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
JL	MIC810LUY	Vdet-IC	4.63V±5%,+Reset PPO, Pb-free	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
JL	MIC810LYC3	Vdet-IC	4.63V±5%,+Reset PPO, Pb-free	SC-70	VD7	3a	B13a	-	16vdc	Mcr
JL-	RT9818D-27PV	Vdet-IC	2.7V±1.5%, -Reset ODO, Td=450ms	SOT-23	VD6	3a		-	16vda	Rct
JM	2SC2059K-M	Si-npn	RF-amp, 25V, 20mA, 150mW, B=39..82, >500MHz	SC-59		3j		-	16ta	Rhm
JM	2SC4099-M	Si-npn	RF-amp, 25V, 20mA, 150mW, B=39..82, >500MHz	SC-70		3j		-	16ta	Rhm
JM	2SC4649-M	Si-npn	RF-amp, 25V, 20mA, 150mW, B=39..82, >500MHz	EM3		3j		-	16ta	Rhm
JM	BZX84C3V3CC	Z-diode	DuaL, 3.1..3.5V, Zzt=95 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
JM	DZ23C3V3	Z-diode	Dual, 3.1..3.5V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3a		-	16dg	Lge
JM	ETC810MU	Vdet-IC	4.38V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Etc
JM	MIC810MBC3	Vdet-IC	4.38V±5%,+Reset PPO	SC-70	VD7	3a		-	16vdc	Mcr
JM	MIC810MU	Vdet-IC	4.38V±5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
JM	MIC810MUY	Vdet-IC	4.38V±5%,+Reset PPO, Pb-free	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
JM	MIC810MYC3	Vdet-IC	4.38V±5%,+Reset PPO, Pb-free	SC-70	VD7	3a	B13a	-	16vdc	Mcr
JM	MMBZ5254BW	Z-diode	27V±5%, Izt=5.0mA, Zzt=41 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
jm	PT7M7809JT	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Pti
jm	PT7M7809JTE	Vdet-IC	4.0V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B31	-	16vdc	Pti
JM-	RT9818E-36PV	Vdet-IC	3.6V±1.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
JN	2SC2059K-N	Si-npn	RF-amp, 25V, 20mA, 150mW, B=56..120, >500MHz	SC-59		3j		-	16ta	Rhm
JN	2SC4099-N	Si-npn	RF-amp, 25V, 20mA, 150mW, B=56..120, >500MHz	SC-70		3j		-	16ta	Rhm
JN	2SC4649-N	Si-npn	RF-amp, 25V, 20mA, 150mW, B=56..120, >500MHz	EM3		3j		-	16ta	Rhm
JN	2SC4909	Si-npn-Digi	Mute, Drv, 25V, 100mA, 200mW, 240MHz, R1/R2=47k/47k	MCP		3a		-	16ta	San
JN	BZX84C3V6CC	Z-diode	DuaL, 3.4..3.8V, Zzt=90Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
JN	DRC9A24E	Si-npn-Digi	Sw, 50V, 80mA, 125mW, R1/R2=22k/22k	SSMini3-F3-B		3a		-	18ta	Pan
JN	DZ23C3V6	Z-diode	Dual, 3.4..3.8V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3a		-	16dg	Lge
JN	MMBZ5256BW	Z-diode	30V±5%, Izt=4.2mA, Zzt=49 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
JN-	RT9819F-34PVL	Vdet-IC	3.4V±1.5%,+Reset PPO, Td=55ms	SOT-23	VD7	3a		-	16vda	Rct
JO	2SK208-O	n-FET	AF-Amp, 50V, 10mA, 100mW, Idss=0.6..1.4mA	SOT-23		3a		-	16fa	Tos
JO	2SK879-O	n-FET	AF-Amp, 50V, 10mA, 100mW, Idss=0.6..1.4mA, Up<5V	SOT-323		3a		-	16fa	Tos
JP	2SC2059K-P	Si-npn	RF-amp, 25V, 20mA, 150mW, B=82..180, >500MHz	SC-59		3j		-	16ta	Rhm
JP	2SC4099-P	Si-npn	RF-amp, 25V, 20mA, 150mW, B=82..180, >500MHz	SC-70		3j		-	16ta	Rhm
JP	2SC4649-P	Si-npn	RF-amp, 25V, 20mA, 150mW, B=82..180, >500MHz	EM3		3j		-	16ta	Rhm
JP	BAS19	Si-diode	Sw, Fast, 120V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	Gal
JP	BZX84C3V9CC	Z-diode	DuaL, 3.7..4.1V, Zzt=90Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
JP	DZ23C3V9	Z-diode	Dual, 3.7..4.1V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3a		-	16dg	Lge
JP	MMBZ5257BW	Z-diode	33V±5%, Izt=3.8mA, Zzt=58 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
JP-	RT9818D-29PV	Vdet-IC	2.9V±1.5%, -Reset ODO, Td=450ms	SOT-23	VD6	3a		-	16vda	Rct
JPp	BAS19	Si-diode	Sw, Fast, 120V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	PhH
JPs	BAS19	Si-diode	Sw, Fast, 120V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	Sie
JPt	BAS19	Si-diode	Sw, Fast, 120V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	PhM
JPW	BAS19	Si-diode	Sw, Fast, 120V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	PhC

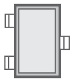

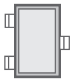

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JQ-	RT9818D-42PV	Vdet-IC	4.2V±1.5%, -Reset ODO, Td=450ms	SOT-23	VD6	3a		-	16vda	Rct
JR	2SK208-R	n-FET	AF-Amp, 50V, 10mA, 100mW, Idss=0.3..0.75mA	SOT-23		3a		-	16fa	Tos
JR	2SK879-R	n-FET	AF-Amp, 50V, 10mA, 100mW, Idss=0.3..0.75mA, Up<5V	SOT-323		3a		-	16fa	Tos
JR	AP7333-10SA	LVR-IC	LDO, 1.0V±2%, 300mA	SOT-23	VR1	3ba		44	16vj	Di
JR	BAS20	Si-diode	Sw, Fast, 150V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	Gal
JR	BZX84C4V3CC	Z-diode	DuaL, 4.0..4.6V, Zzt=90Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
JR	CAT809JSDI-GT3	Vdet-IC	4.0V±1.5%, -Reset PPO	SC-70	VD7	3d		-	16vdc	Ons
JR	CAT809JTBI-GT3	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
JR	DZ23C4V3	Z-diode	Dual, 4.0..4.6V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3a		-	16dg	Lge
JR	ETC810RU	Vdet-IC	2.63V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Etc
JR	MIC810RBC3	Vdet-IC	2.63V±5%,+Reset PPO	SC-70	VD7	3a		-	16vdc	Mcr
JR	MIC810RU	Vdet-IC	2.63V±5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
JR	MIC810RUY	Vdet-IC	2.63V±5%,+Reset PPO, Pb-free	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
JR	MIC810RYC3	Vdet-IC	2.63V±5%,+Reset PPO, Pb-free	SC-70	VD7	3a	B13a	-	16vdc	Mcr
JR	MMBZ5258BW	Z-diode	36V±5%, Izt=3.4mA, Zzt=70 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
JR-	2SC5773	Si-npn	UHF/VHF WB-amplifier, 15V, 80mA, 750mW, 10.8GHz, B=80..160	MPAK		3a	B09	-	16ta	Ren
JR-	RT9819C-12PV	Vdet-IC	1.2V±1.5%, -Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vdc	Rct
JRp	BAS20	Si-diode	Sw, Fast, 150V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	PhH
JRs	BAS20	Si-diode	Sw, Fast, 150V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	Sie
JRt	BAS20	Si-diode	Sw, Fast, 150V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	PhM
JRW	BAS20	Si-diode	Sw, Fast, 150V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	PhC
JS	AP7333-12SA	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3ba		44	16vj	Di
JS	BAS21	Si-diode	Sw, Fast, 200V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	Gal
JS	BAS21L	Si-diode	Sw, 250V, 250mA, Vf<1.25V(200mA), 50ns	SOT-23		3b		-	16dc	Ons
JS	BAS21SL	Si-diode	Dual, Sw, Fast, 250V, 250mA, 250mW, <50ns	SOT-23		3b		-	16dl	Ons
JS	CAT810JSDI-GT3	Vdet-IC	4.0V±1.5%, +Reset PPO	SC-70	VD7	3d		-	16vdc	Ons
JS	CAT810JTBI-GT3	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
JS	ETC810SU	Vdet-IC	2.93V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Etc
JS	MIC810SBC3	Vdet-IC	2.93V±5%,+Reset PPO	SC-70	VD7	3a		-	16vdc	Mcr
JS	MIC810SU	Vdet-IC	2.93V±5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
JS	MIC810SUY	Vdet-IC	2.93V±5%,+Reset PPO, Pb-free	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
JS	MIC810SYC3	Vdet-IC	2.93V±5%,+Reset PPO, Pb-free	SC-70	VD7	3a	B13a	-	16vdc	Mcr
js	PT7M6218CLC3E	Vdet-IC	1.8V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
js	PT7M6218CLC3E	Vdet-IC	1.8V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
js	PT7M6218CLTA3E	Vdet-IC	1.8V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
js	PT7M6218CLTA3E	Vdet-IC	1.8V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
JS	TCM809ZVLB	Vdet-IC	2.32V±2%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
JS-	RT9818C-42PV	Vdet-IC	4.2V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
JS=	RT9818C-42GV	Vdet-IC	4.2V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
JS2	BAS21A	Si-diode	Dual, Sw, Fast, 200V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16df	Gal
JS3	2SA1815-3	Si-pnp	RF, FM, IF-Amp, 15V, 50mA, 250mW, B=60..120, 750MHz	SOT-23		3a		-	16ta	San
JS3	2SA1857-3	Si-pnp	RF, FM, IF-Amp, 15V, 50mA, 150mW, B=60..120, 750MHz	MCP		3a		-	16ta	San
JS3	BAS21C	Si-diode	Dual, Sw, Fast, 200V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dg	Gal
JS4	2SA1815-4	Si-pnp	RF, FM, IF-Amp, 15V, 50mA, 250mW, B=90..180, 750MHz	SOT-23		3a		-	16ta	San
JS4	2SA1857-4	Si-pnp	RF, FM, IF-Amp, 15V, 50mA, 150mW, B=90..180, 750MHz	MCP		3a		-	16ta	San
JS4	BAS21S	Si-diode	Dual, Sw, Fast, 200V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dl	Gal
JS5	2SA1815-5	Si-pnp	RF, FM, IF-Amp, 15V, 50mA, 250mW, B=135..270, 750MHz	SOT-23		3a		-	16ta	San
JS5	2SA1857-5	Si-pnp	RF, FM, IF-Amp, 15V, 50mA, 150mW, B=135..270, 750MHz	MCP		3a		-	16ta	San
JSp	BAS21	Si-diode	Sw, Fast, 200V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	Phi
JSs	BAS21	Si-diode	Sw, Fast, 200V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	Sie
JSt	BAS21	Si-diode	Sw, Fast, 200V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	PhM
JT	AP7333-15SA	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3ba		44	16vj	Di
JT	BAS21SL	Si-diode	Dual, Sw, 250V, 250mA, Vf<1.25V(200mA), 50ns	SOT-23		3b		-	16dl	Ons
JT	CHT4401GP	Si-npn	AF, Sw, 40V, 600mA, 350mW, B=100..300, 250MHz	SOT-23		3a		-	16ta	Chm
JT	ETC810TU	Vdet-IC	3.08V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vdc	Etc
JT	MIC810TBC3	Vdet-IC	3.08V±5%,+Reset PPO	SC-70	VD7	3a		-	16vdc	Mcr
JT	MIC810TU	Vdet-IC	3.08V±5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
JT	MIC810TUY	Vdet-IC	3.08V±5%,+Reset PPO, Pb-free	SOT-23	VD7	3a	B13a	-	16vdc	Mcr
JT	MIC810TYC3	Vdet-IC	3.08V±5%,+Reset PPO, Pb-free	SC-70	VD7	3a	B13a	-	16vdc	Mcr
jt	PT7M6218CHC3E	Vdet-IC	1.8V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
jt	PT7M6218CHC3E	Vdet-IC	1.8V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
jt	PT7M6218CHTA3E	Vdet-IC	1.8V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
jt	PT7M6218CHTA3E	Vdet-IC	1.8V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
JT	TCM809JVLB	Vdet-IC	4.0V±2%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
JT	TCM809JVNB	Vdet-IC	2.63V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
JT-	RT9818A-33PV	Vdet-IC	3.3V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
JT15Y	AMC7637-1.5DBF	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Adt
JT18Y	AMC7637-1.8DBF	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Adt
JT2	2SC4269-2	Si-npn	VHF/UHF-Osc, 30V, 50mA, 250mW, B=40..80, 1.2GHz	SOT-23		3a		-	16ta	San
JT2	2SC4406-2	Si-npn	UHF, Mix/Osc, 30V, 50mA, 150mW, B=40..80, 1.2GHz	MCP		3a		-	16ta	San

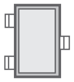

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JT25Y	AMC7637-2.5DBF	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Adt
JT3	2SC4269-3	Si-npn	VHF/UHF-Osc, 30V, 50mA, 250mW, B=60..120, 1.2GHz	SOT-23		3a		-	16ta	San
JT3	2SC4406-3	Si-npn	UHF, Mix/Osc, 30V, 50mA, 150mW, B=60..120, 1.2GHz	MCP		3a		-	16ta	San
JT30Y	AMC7637-3.0DBF	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Adt
JT33Y	AMC7637-3.3DBF	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Adt
JT4	2SC4269-4	Si-npn	VHF/UHF-Osc, 30V, 50mA, 250mW, B=100..200, 1.2GHz	SOT-23		3a		-	16ta	San
JT4	2SC4406-4	Si-npn	UHF, Mix/Osc, 30V, 50mA, 150mW, B=100..200, 1.2GHz	MCP		3a		-	16ta	San
JU	AP7333-18SA	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3ba		44	16vj	Di
ju	PT7M6218NLC3E	Vdet-IC	1.8V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
ju	PT7M6218NLC3E	Vdet-IC	1.8V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
ju	PT7M6218NLTA3E	Vdet-IC	1.8V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
ju	PT7M6218NLTA3E	Vdet-IC	1.8V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
JU	TCM809RVLB	Vdet-IC	2.63V±2%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
JU	TCM809RVNB	Vdet-IC	2.63V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
JU-	RT9818D-30PV	Vdet-IC	3.0V±1.5%, -Reset ODO, Td=450ms	SOT-23	VD6	3a		-	16vda	Rct
JU=	RT9818D-30GV	Vdet-IC	3.0V±1.5%, -Reset ODO, Td=450ms	SOT-23	VD6	3a		-	16vda	Rct
JU1	CHDTA123JUPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/47k	SOT-323		3a		-	16ta	Chm
JUA	CHDTC123JUPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/47k	SOT-323		3a		-	16ta	Chm
JV	1SV263	PIN-diode	VHF/UHF-AGC, 50V, 50mA, 100mW, 0.23pF, 2.5 Ω(100MHz)	MCP		3a		-	16dc	San
JV	1SV266	PIN-diode	VHF/UHF-AGC, 50V, 50mA, 100mW, 0.23pF, 2.5 Ω(100MHz)	SOT-23		3a		-	16dc	San
JV	AP7333-20SA	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3ba		44	16vj	Di
JV	BAS116L	Si-diode	Sw, 85V, 215mA, 225mW, Vf<1.25V(150mA), >3us, 2pF	SOT-23		3a		-	16dc	Ons
jv	PT7M6219CLC3E	Vdet-IC	1.9V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
jv	PT7M6219CLC3E	Vdet-IC	1.9V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
jv	PT7M6219CLTA3E	Vdet-IC	1.9V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
jv	PT7M6219CLTA3E	Vdet-IC	1.9V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
JV	TCM809SVLB	Vdet-IC	2.93V±2%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
JV	TCM809SVNB	Vdet-IC	2.93V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
JV-	RT9818D-33PV	Vdet-IC	3.3V±1.5%, -Reset ODO, Td=450ms	SOT-23	VD6	3a		-	16vda	Rct
JV=	RT9818D-33GV	Vdet-IC	3.3V±1.5%, -Reset ODO, Td=450ms	SOT-23	VD6	3a		-	16vda	Rct
JV3	BAT54	Si-diode	SBR, 30V, 200mA, Vf<0.52V(100mA), <5ns	SOT-23		3a		-	16dc	Ons
JVp	BAS116	Si-diode	Sw, 85V, 215mA, 225mW, Vf<1.25V(150mA), >3us, 2pF	SOT-23		3a		-	16dc	PhH
JVs	BAS116	Si-diode	Sw, 85V, 215mA, 225mW, Vf<1.25V(150mA), >3us, 2pF	SOT-23		3c		30	16dc	Inf
JVt	BAS116	Si-diode	Sw, 85V, 215mA, 225mW, Vf<1.25V(150mA), >3us, 2pF	SOT-23		3a		-	16dc	PhM
JVW	BAS116	Si-diode	Sw, 85V, 215mA, 225mW, Vf<1.25V(150mA), >3us, 2pF	SOT-23		3a		-	16dc	PhC
JW	AP7333-25SA	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3ba		44	16vj	Di
jw	PT7M6219CHC3E	Vdet-IC	1.9V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
jw	PT7M6219CHC3E	Vdet-IC	1.9V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
jw	PT7M6219CHTA3E	Vdet-IC	1.9V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
jw	PT7M6219CHTA3E	Vdet-IC	1.9V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
JW-	RT9819C-23PV	Vdet-IC	2.3V±1.5%, -Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vdc	Rct
JX	AP7333-28SA	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3ba		44	16vj	Di
JX	BZX84C4V7CC	Z-diode	DuaL, 4.4..5.0V, Zzt=80 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
JX	DRC9A44W	Si-npn-Digi	Sw, 50V, 80mA, 125mW, R1/R2=47k/22k	SSMini3-F3-B		3a		-	18ta	Pan
JX	DZ23C4V7	Z-diode	Dual, 4.4..5.0V, Izt=5mA, Zzt=70 Ω, 300mW	SOT-23		3a		-	16dg	Lge
JX	MMBZ5259BW	Z-diode	39V±5%, Izt=3.2mA, Zzt=80 Ω, 200mW	SOT-323		3c		-	16dc	Jiy
jx	PT7M6219NLC3E	Vdet-IC	1.9V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
jx	PT7M6219NLC3E	Vdet-IC	1.9V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
jx	PT7M6219NLTA3E	Vdet-IC	1.9V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
jx	PT7M6219NLTA3E	Vdet-IC	1.9V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
JX	TCM809TVLB	Vdet-IC	3.08V±2%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
JX	TCM809TVNB	Vdet-IC	3.08V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
JY	2SK208-Y	n-FET	AF-Amp, 50V, 10mA, 100mW, Idss=1.2..3mA	SOT-23		3a		-	16fa	Tos
JY	2SK879-Y	n-FET	AF-Amp, 50V, 10mA, 100mW, Idss=1.2..3mA, Up<5V	SOT-323		3a		-	16fa	Tos
JY	AP7333-30SA	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3ba		44	16vj	Di
JY	BAV199	Si-diode	Dual, Sw, 70V, 215mA, 225mW, <2pF, <3us	SOT-23		3a		-	16dl	Ons
JY	BAV199W	Si-diode	Dual, Sw, 70V, 135mA, 150mW, <2pF, <3us	SOT-323		3a		-	16dl	PhH
JY	BZX84C5V1CC	Z-diode	DuaL, 4.8..5.4V, Zzt=60 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
JY	DRC9A44E	Si-npn-Digi	Sw, 50V, 80mA, 125mW, R1/R2=47k/47k	SSMini3-F3-B		3a		-	18ta	Pan
JY	DZ23C5V1	Z-diode	Dual, 4.8..5.4V, Izt=5mA, Zzt=30Ω, 300mW	SOT-23		3a		-	16dg	Lge
jy	PT7M6220CLC3E	Vdet-IC	2.0V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
jy	PT7M6220CLC3E	Vdet-IC	2.0V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
jy	PT7M6220CLTA3E	Vdet-IC	2.0V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
jy	PT7M6220CLTA3E	Vdet-IC	2.0V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
JY	TCM809MVLB	Vdet-IC	4.38V±2%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
JY	TCM809MVNB	Vdet-IC	4.38V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
JY2	2SC3770-2	Si-npn	VHF/UHF, 30V, 30mA, 250mW, 1.2GHz, B=40..80	CP		3a		-	16ta	San
JY3	2SC3770-3	Si-npn	VHF/UHF, 30V, 30mA, 250mW, 1.2GHz, B=60..120	CP		3a		-	16ta	San
JY4	2SC3770-4	Si-npn	VHF/UHF, 30V, 30mA, 250mW, 1.2GHz, B=100..200	CP		3a		-	16ta	San
JYp	BAV199	Si-diode	Dual, Sw, 75V, 215mA, 225mW, <2pF, <3us	SOT-23		3a		-	16dl	PhH

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JYt	BAV199	Si-diode	Dual, Sw, 75V, 215mA, 225mW, <2pF, <3us	SOT-23		3a		-	16dl	PhM
JYt	BAV199W	Si-diode	Dual, Sw, 75V, 135mA, 150mW, <2pF, <3us	SOT-323		3a		-	16dl	PhM
JYW	BAV199	Si-diode	Dual, Sw, 75V, 215mA, 225mW, <2pF, <3us	SOT-23		3a		-	16dl	PhC
JYW	BAV199W	Si-diode	Dual, Sw, 70V, 135mA, 150mW, <2pF, <3us	SOT-323		3a		-	16dl	PhC
JZ	AP7333-33SA	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3ba		44	16vj	Di
JZ	BAW156	Si-diode	Dual, Sw, 82V, 160mA, 250mW, 3pF, 3us	SOT-23		3a		-	16df	Mot
JZ	BZX84C5V6CC	Z-diode	DuaL, 5.2..6.0V, Zzt=40Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
JZ	DRC9A15E	Si-npn-Digi	Sw, 50V, 80mA, 125mW, R1/R2=100k/100k	SSMini3-F3-B		3a		-	18ta	Pan
JZ	DZ23C5V6	Z-diode	Dual, 5.2..6.0V, Izt=5mA, Zzt=10 Ω, 300mW	SOT-23		3a		-	16dg	Lge
jz	PT7M6220CHC3E	Vdet-IC	2.0V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
jz	PT7M6220CHC3E	Vdet-IC	2.0V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
jz	PT7M6220CHTA3E	Vdet-IC	2.0V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
jz	PT7M6220CHTA3E	Vdet-IC	2.0V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
JZ	TCM809LVLB	Vdet-IC	4.63V±2%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
JZ	TCM809LVNB	Vdet-IC	4.63V±2%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
JZ-	RT9819B-25PVL	Vdet-IC	2.5V±1.5%, -Reset PPO, Td=55ms	SOT-23	VD7	3a		-	16vda	Rct
JZp	BAW156	Si-diode	Dual, Sw, 82V, 160mA, 250mW, 3pF, 3us	SOT-23		3a		-	16df	PhH
JZt	BAW156	Si-diode	Dual, Sw, 82V, 160mA, 250mW, 3pF, 3us	SOT-23		3a		-	16df	PhM
JZW	BAW156	Si-diode	Dual, Sw, 82V, 160mA, 250mW, 3pF, 3us	SOT-23		3a		-	16df	PhC
k	AX6902DA	Vdet-IC	3.08V±1.5%, +Reset PPO	SC-70-3L	VD7	3bf		27	16vdc	Axl
K	DA204K	Si-diode	Dual, Sw, 20V, 200mA, 200mW, Vf<1V(10mA)	SOT-346		3i		-	16dl	Rhm
K	DA204U	Si-diode	Dual, Sw, 20V, 200mA, 200mW, Vf<1V(10mA)	UMD3		3i		-	16dl	Rhm
K	DA221M	Si-diode	Dual, Sw, 20V, 200mA, 150mW, Vf<1V(10mA)	VMD3		3j		-	16dl	Rhm
K	ELM7531CEB	Vdet-IC	3.1V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
K	ELM7531NEB	Vdet-IC	3.1V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
K	SB007W03C	Si-diode	Dual, SBR, HF, 30V, 70mA, Vf<0.55V(70mA), 3pF, 10ns	CP		3a		-	16dg	San
K	SB007W03Q	Si-diode	Dual, SBR, HF, 30V, 70mA, Vf<0.55V(70mA), 3pF, 10ns	MCP		3a		-	16dg	San
K0	AP8821N-20GC	Vdet-IC	2.0V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
K0	AP8821N-20GT	Vdet-IC	2.0V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
K0	AP8821N-20PC	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
K0	AP8821N-20PT	Vdet-IC	2.0V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
K0	EC95808N20B1N	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
K0	EC95808N20C1N	Vdet-IC	2.0V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
K0	ELM7640HAB	Vdet-IC	4.0V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
K0	R3111N202C	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
K0	R3130N26EA3	Vdet-IC	2.6V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
K0-	RT9818C-29PVL	Vdet-IC	2.9V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
K0=	RT9818C-29GVL	Vdet-IC	2.9V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vdc	Rct
K1	2SK57-1	n-FET	GP, 20V, 20mA, 100mV, Idss=0.5..1.5mA, Up<4V	SOT-23		3a		-	16fa	Nec
K1	A102WFT-3.3	LVR-IC	LDO, 3.3V±1.5%, 300mA	SOT-23	VR1	3ba		-	16cg	Adt
K1	AP8821N-21GC	Vdet-IC	2.1V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
K1	AP8821N-21GT	Vdet-IC	2.1V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
K1	AP8821N-21PC	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
K1	AP8821N-21PT	Vdet-IC	2.1V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
K1	BZX84C2V4T	Z-diode	2.2..2.6V, Zzt=100Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
K1	EC95808N21B1N	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
K1	EC95808N21C1N	Vdet-IC	2.1V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
K1	ELM7641HAB	Vdet-IC	4.1V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
K1	MAX810LTR	Vdet-IC	4.63V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Ons
K1	MMBZ5251B	Z-diode	22V±5%, Izt=5.6mA, Zzt=29 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
K1	MMBZ5251BT	Z-diode	22V±5%, Izt=5.6mA, Zzt=29 Ω, 150mW	SOT-523		3a		-	16dc	Di
K1	MMBZ5251BW	Z-diode	22V±5%, Izt=5.6mA, Zzt=29 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
K1	R3111N212C	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
K1	R3130N29EA3	Vdet-IC	2.9V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
K1	TCM810LENB	Vdet-IC	4.63V±2%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
K1-	RT9818E-30PV	Vdet-IC	3.0V±1.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
K1=	RT9818E-30GV	Vdet-IC	3.0V±1.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
K14	2SK238-14	n-FET	FM-VCO/Mix/Osc, 20V, 10mA, 150mW, Idss=0.5..1.5mA, Up<2.5V	SOT-23		3a		-	16fi	Nec
K14	DTA114GE	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R2=10k	SOT-416		3j		-	16ta	Rhm
K14	DTA114GKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R2=10k	SOT-346		3j		-	16ta	Rhm
K14	DTA114GUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R2=10k	UMT3		3j		-	16ta	Rhm
K15	2SK238-15	n-FET	FM-VCO/Mix/Osc, 20V, 10mA, 150mW, Idss=1..3mA, Up<2.5V	SOT-23		3a		-	16fi	Nec
K15	DTA124GE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R2=22k	SOT-416		3j		-	16ta	Rhm
K15	DTA124GKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=22k	SOT-346		3j		-	16ta	Rhm
K15	DTA124GUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, B>56, >250MHz, R2=22ê	SOT-323		3j		-	16ta	Rhm
K16	2SK238-16	n-FET	FM-VCO/Mix/Osc, 20V, 10mA, 150mW, Idss=2..6mA, Up<2.5V	SOT-23		3a		-	16fi	Nec
K16	DTA144GKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=47k	SOT-346		3j		-	16ta	Rhm
K16	DTA144GUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=47k	UMT3		3j		-	16ta	Rhm
K16	KIC73D16M	Vdet-IC	1.6V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K16	KIC73D16T	Vdet-IC	1.6V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec

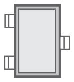

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K17	2SK238-17	n-FET	FM-VCO/Mix/Osc, 20V, 10mA, 150mW, Idss=4..12mA, Up<2.5V	SOT-23		3a		-	16fi	Nec
K17	KIC73D17M	Vdet-IC	1.7V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K17	KIC73D17T	Vdet-IC	1.7V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K18	KIC73D18M	Vdet-IC	1.8V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K18	KIC73D18T	Vdet-IC	1.8V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K19	DTA115GKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R2=100k	SOT-346		3j		-	16ta	Rhm
K19	DTA115GUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R2=100k	UMT3		3j		-	16ta	Rhm
K19	KIC73D19M	Vdet-IC	1.9V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K19	KIC73D19T	Vdet-IC	1.9V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K1B	MMBT4124	Si-npn	Sw, 30V, 200mA, 330mW, B=120..360, >300MHz	SOT-23		3d		-	16ta	Di
K1B	MMST4124	Si-npn	Sw, 30V, 200mA, 330mW, B=120..360, >300MHz	SC-59		3a		-	16ta	Di
K1D	MMBT6427	Si-npn-Darl	AF, 40V, 500mA, 360mW, B=10.00..100.00, >130MHz	SOT-23		3d		-	16ta	Di
K1D	MMST6427	Si-npn-Darl	AF, 40V, 500mA, 360mW, B=10k..100k, >130MHz	SOT-23		3a		-	16ta	Di
K1E	BC847AW	Si-npn	GP, 50V, 100mA, 250mW, B=110..220, >100MHz	SOT-323		3d		-	16ta	Di
K1E	BC848AW	Si-npn	GP, 30V, 100mA, 310mW, B=110..220, >300MHz	SOT-323		3d		-	16ta	Di
K1F	BC847B	Si-npn	GP, 50V, 100mA, 200mW, B=200..450, 200MHz	SOT-23		3a		-	16ta	Di
K1F	BC847BW	Si-npn	GP, 50V, 100mA, 250mW, B=200..450, >100MHz	SOT-323		3d		-	16ta	Di
K1F	BC848BW	Si-npn	GP, 30V, 100mA, 310mW, B=200..450, >300MHz	SOT-323		3d		-	16ta	Di
K1G	MMBTA05	Si-npn	GP, 60V, 500mA, 350mW, B>100, >100MHz	SOT-23		3a		-	16ta	Di
K1G	MMBTA06	Si-npn	GP, 80V, 500mA, 350mW, B>100, >100MHz	SOT-23		3a		-	16ta	Di
K1G	MMSTA05	Si-npn	GP, 60V, 500mA, 350mW, B>100, >100MHz	SC-59		3a		-	16ta	Di
K1G	MMSTA06	Si-npn	GP, 80V, 500mA, 350mW, B>100, >100MHz	SC-59		3a		-	16ta	Di
K1H	MMBTA05	Si-npn	GP, 60V, 500mA, 350mW, B>100, >100MHz	SOT-23		3a		-	16ta	Di
K1H	MMSTA05	Si-npn	GP, 60V, 500mA, 350mW, B>100, >100MHz	SC-59		3a		-	16ta	Di
K1J	BC848AW	Si-npn	GP, 30V, 100mA, 310mW, B=110..220, >300MHz	SOT-323		3d		-	16ta	Di
K1K	BC848BW	Si-npn	GP, 30V, 100mA, 310mW, B=200..450, >300MHz	SOT-323		3d		-	16ta	Di
K1L	BC848CW	Si-npn	GP, 30V, 100mA, 310mW, B=420..800, >300MHz	SOT-323		3d		-	16ta	Di
K1M	BC847CW	Si-npn	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-323		3d		-	16ta	Di
K1M	BC848CW	Si-npn	GP, 30V, 100mA, 310mW, B=420..800, >300MHz	SOT-323		3d		-	16ta	Di
K1N	MMBT3904	Si-npn	GP, 60V, 100mA, 200mW, B= 100..300, >300MHz	SOT-23		3d		-	16ta	Di
K1O	KSA3265-O	Si-npn	AF, 30V, 800mA, 200mW, B=100..200, >120MHz	SOT-23		3a		-	16ta	Sam
K1p	BCW71	Si-npn	AF, 50V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3a		-	16ta	PhH
K1P	MMBT2222A	Si-npn	GP, 75V, 800mA, 200mW, B=100..300, >200MHz	SOT-23		3d		-	16ta	Di
K1Q	BC846AW	Si-npn	GP, 80V, 100mA, 330mW, B=110..220, 250MHz	SOT-323		3d		-	16ta	Di
K1Q	BC847AW	Si-npn	GP, 50V, 100mA, 250mW, B=110..220, >100MHz	SOT-323		3d		-	16ta	Di
K1Q	BC848AW	Si-npn	GP, 30V, 100mA, 310mW, B=110..220, >300MHz	SOT-323		3d		-	16ta	Di
K1R	BC846BW	Si-npn	GP, 80V, 100mA, 250mW, B=200..450, >100MHz	SOT-323		3d		-	16ta	Di
K1R	BC847BW	Si-npn	GP, 50V, 100mA, 250mW, B=200..450, >100MHz	SOT-323		3d		-	16ta	Di
K1R	BC848BW	Si-npn	GP, 30V, 100mA, 310mW, B=200..450, >300MHz	SOT-323		3d		-	16ta	Di
K1t	BCW71	Si-npn	AF, 50V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3a		-	16ta	PhM
K1W	BCW71	Si-npn	AF, 50V, 100mA, 250mW, B=110..220, >100MHz	SOT-23		3a		-	16ta	PhC
K1Y	KSA3265-Y	Si-npn	AF, 30V, 800mA, 200mW, B=160..320, >120MHz	SOT-23		3a		-	16ta	Sam
K2	2SK57-2	n-FET	GP, 20V, 20mA, 100mV, Idss=1..3mA, Up<4V	SOT-23		3a		-	16fa	Nec
K2	AH182W	H-IC	Hall-efect sensor IC, Vcc=2.5..5.5V, ODO	SOT-23		3bf		-	16ha	Ana
K2	AP8821N-22GC	Vdet-IC	2.2V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
K2	AP8821N-22GT	Vdet-IC	2.2V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
K2	AP8821N-22PC	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
K2	AP8821N-22PT	Vdet-IC	2.2V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
K2	EC95808N22B1N	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
K2	EC95808N22C1N	Vdet-IC	2.2V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
K2	ELM7642HAB	Vdet-IC	4.2V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
K2	HSMP-3832	PIN-diode	Dual, RF, 200V, 1A(1ms), <0.3pF, <1.5 Ω(100mA)	SOT-23		3a		-	16dl	Agi
K2	MAX810MTR	Vdet-IC	4.38V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Ons
K2	MMBZ5252B	Z-diode	24V±5%, Izt=5.2mA, Zzt=33 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
K2	MMBZ5252BT	Z-diode	24V±5%, Izt=5.2mA, Zzt=33 Ω, 150mW	SOT-523		3a		-	16dc	Di
K2	MMBZ5252BW	Z-diode	24V±5%, Izt=5.2mA, Zzt=33 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
K2	R3111N222C	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
K2	R3130N30EA8	Vdet-IC	3V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
K2	TCM810MENB	Vdet-IC	4.38V±2%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
K2-	RT9818E-35PV	Vdet-IC	3.5V±1.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
K20	KIC73D20M	Vdet-IC	2.0V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K20	KIC73D20T	Vdet-IC	2.0V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K20	XC6383B201M	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K21	KIC73D21M	Vdet-IC	2.1V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K21	KIC73D21T	Vdet-IC	2.1V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K21	XC6383B211M	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K22	KIC73D22M	Vdet-IC	2.2V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K22	KIC73D22T	Vdet-IC	2.2V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K22	XC6383B221M	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K23	BSS123	n-MOSFET	V-MOS, LogL, 100V, 0.17A, 200mW, <6 Ω, 10/22ns	SOT-23		3a		-	16fh	Di

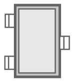

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K23	BSS123W	n-MOSFET	V-MOS, LogL, 100V, 0.17A, 200mW, <6 Ω, 10/22ns	SOT-323		3a		-	16fh	Di
K23	KIC73D23M	Vdet-IC	2.3V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K23	KIC73D23T	Vdet-IC	2.3V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K23	XC6383B231M	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K24	2SK160A-24	n-FET	VHF, 30V, 20mA, 150mW, Idss=0.5..1.5mA, Up<4.5V	SOT-23		3a		-	16fh	Nec
K24	2SK853A-24	n-FET	GP, 50V, 10mA, 150mW, Idss=0.5..3mA, Up<4.5V	SOT-323		3a		-	16fa	Nec
K24	DTC114GKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=22k	SOT-346		3j		-	16ta	Rhm
K24	DTC114GUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=22k	UMT3		3j		-	16ta	Rhm
K24	KIC73D24M	Vdet-IC	2.4V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K24	KIC73D24T	Vdet-IC	2.4V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K24	XC6383B241M	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K25	2SK160A-25	n-FET	VHF, 30V, 20mA, 150mW, Idss=1..3mA, Up<4.5V	SOT-23		3a		-	16fh	Nec
K25	2SK853A-25	n-FET	GP, 50V, 10mA, 150mW, Idss=2..5mA, Up<4.5V	SOT-323		3a		-	16fa	Nec
K25	DTC124GUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, B>56, 250MHz, R2=22ê	SOT-323		3j		-	16ta	Rhm
K25	KIC73D25M	Vdet-IC	2.5V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K25	KIC73D25T	Vdet-IC	2.5V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K25	XC6383B251M	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K26	2SK160A-26	n-FET	VHF, 30V, 20mA, 150mW, Idss=2..6mA, Up<4.5V	SOT-23		3a		-	16fh	Nec
K26	2SK853A-26	n-FET	GP, 50V, 10mA, 150mW, Idss=4..8mA, Up<4.5V	SOT-323		3a		-	16fa	Nec
K26	DTC144GE	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=47k	SOT-416		3j		-	16ta	Rhm
K26	DTC144GKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=47k	SOT-346		3j		-	16ta	Rhm
K26	DTC144GUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=47k	UMT3		3j		-	16ta	Rhm
K26	KIC73D26M	Vdet-IC	2.6V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K26	KIC73D26T	Vdet-IC	2.6V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K26	XC6383B261M	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K27	2SK160A-27	n-FET	VHF, 30V, 20mA, 150mW, Idss=4..12mA, Up<4.5V	SOT-23		3a		-	16fh	Nec
K27	2SK853A-27	n-FET	GP, 50V, 10mA, 150mW, Idss=6..12mA, Up<4.5V	SOT-323		3a		-	16fa	Nec
K27	KIC73D27M	Vdet-IC	2.7V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K27	KIC73D27T	Vdet-IC	2.7V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K27	XC6383B271M	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K28	KIC73D28M	Vdet-IC	2.8V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K28	KIC73D28T	Vdet-IC	2.8V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K28	XC6383B281M	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K29	DTC115GKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=100k	SOT-346		3j		-	16ta	Rhm
K29	DTC115GUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=100k	UMT3		3j		-	16ta	Rhm
K29	KIC73D29M	Vdet-IC	2.9V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K29	KIC73D29T	Vdet-IC	2.9V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K29	XC6383B291M	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K2B	MMBT4126	Si-pnp	GP, 25V, 200mA, 350mW, B=120..360, >250MHz	SOT-23		3d		-	16ta	Di
K2B	MMST4126	Si-pnp	GP, 25V, 200mA, 350mW, B=120..360, >250MHz	SOT-323		3a		-	16ta	Di
K2D	MMBTA13	Si-npn-Darl	GP, 30V, 00mA, 300mW, B>5000, >125MHz	SOT-23		3a		-	16ta	Di
K2D	MMSTA13	Si-npn-Darl	GP, 30V, 300mA, 300mW, B>5000, >125MHz	SC-59		3a		-	16ta	Di
K2E	MMBTA63	Si-pnp-Darl	GP, 30V, 500mA, 300mW, B>5000, >125MHz	SOT-23		3d		-	16ta	Di
K2E	MMSTA63	Si-pnp-Darl	GP, 30V, 500mA, 300mW, B>5000, >125MHz	SC-59		3d		-	16ta	Di
K2F	KIC73D263M	Vdet-IC	2.63V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K2F	KIC73D263T	Vdet-IC	2.63V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K2F	MMBT2907A	Si-pnp	GP, 60V, 500mA, 310mW, B=75..300, <200MHz	SOT-23		3d		-	16ta	Di
K2G	MMBTA56	Si-pnp	AF-Drv, 80V, 500mA, 300mW, B>100, >50MHz	SOT-23		3d		-	16ta	Di
K2G	MMSTA55	Si-pnp	AF-Drv, 60V, 500mA, 300mW, B>100, >50MHz	SC-59		3a		-	16ta	Di
K2G	MMSTA56	Si-pnp	AF-Drv, 80V, 500mA, 300mW, B>100, >50MHz	SC-59		3d		-	16ta	Di
K2H	MMBTA55	Si-pnp	GP, 60V, 500mA, 225mW, B=50, >50MHz	SOT-23		3d		-	16ta	Di
K2H	MMSTA55	Si-pnp	AF-Drv, 60V, 500mA, 300mW, B>100, >50MHz	SC-59		3a		-	16ta	Di
K2I	KIC73D293M	Vdet-IC	2.93V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K2I	KIC73D293T	Vdet-IC	2.93V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K2N	MMST3904	Si-npn	GP, 60V, 200mA, 250mW, B=100..300, >300MHz	SOT-323		3d		-	16ta	Di
K2p	BCW72	Si-npn	AF, 50V, 100mA, 250mW, >100MHz, B=200..450	SOT-23		3a		-	16ta	Phi
K2t	BCW72	Si-npn	AF, 50V, 100mA, 250mW, >100MHz, B=200..450	SOT-23		3a		-	16ta	Phi
K2T	MMBT4403	Si-pnp	GP, 40V, 800mA, 200mW, B= 100..300, >200MHz	SOT-23		3a		-	16ta	Di
K2X	MMBT4401	Si-npn	GP, 60V, 600mA, 225mW, B=100..300, 250MHz	SOT-23		3a		-	16ta	Trs
K2X	MMBT4401	Si-npn	GP, 60V, 600mA, 225mW, B=100..300, 250MHz	SOT-23		3c		-	16ta	Di
K3	2SC3143-3	Si-npn	AF-Drv, 180V, 80mA, 200mW, 150MHz, B=60..120	CP		3a		-	16ta	San
K3	2SK57-3	n-FET	GP, 20V, 20mA, 100mV, Idss=2..6mA, Up<4V	SOT-23		3a		-	16fa	Nec
K3	AH183W	H-IC	Hall-efect sensor IC, Vcc=2.5..5.5V, ODO	SOT-23		3bf		-	16ha	Ana
K3	AP8821N-23GC	Vdet-IC	2.3V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
K3	AP8821N-23GT	Vdet-IC	2.3V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
K3	AP8821N-23PC	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
K3	AP8821N-23PT	Vdet-IC	2.3V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
K3	BZX84C2V7T	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
K3	EC95808N23B1N	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
K3	EC95808N23C1N	Vdet-IC	2.3V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm

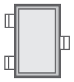

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K3	ELM7643HAB	Vdet-IC	4.3V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
K3	HSMP-3833	PIN-diode	Dual, RF, 200V, 1A(1ms), <0.3pF, <1.5 Ω(100mA)	SOT-23		3a		-	16df	Agi
K3	MAX810TTR	Vdet-IC	3.08V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Ons
K3	R3111N232C	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
K3	R3130N46EA5	Vdet-IC	4.6V±1.5%, -Reset PPO, 240ms	SOT-23	VD7	3b		-	16vdc	Ric
K3	TCM810TENB	Vdet-IC	3.08V±2%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
K3-	RT9819C-15PV	Vdet-IC	1.5V±1.5%, -Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vdc	Rct
K30	AZ23C43	Z-diode	Dual, 40.85..45.15V, Zzt=100 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
K30	KIC73D30M	Vdet-IC	3.0V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K30	KIC73D30T	Vdet-IC	3.0V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K30	XC6383B301M	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K31	AZ23C47	Z-diode	Dual, 44.65..49.35V, Zzt=100 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
K31	BCW81R	Si-npn	AF, 50V, 100mA, 350mW, B=420..800, >300MHz	SOT-23		3a		-	16te	Phi
K31	KIC73D31M	Vdet-IC	3.1V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K31	KIC73D31T	Vdet-IC	3.1V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K31	XC6383B311M	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K32	AZ23C51	Z-diode	Dual, 48.45..53.55V, Zzt=100 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
K32	KIC73D32M	Vdet-IC	3.2V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K32	KIC73D32T	Vdet-IC	3.2V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K32	XC6383B321M	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K33	KIC73D33M	Vdet-IC	3.3V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K33	KIC73D33T	Vdet-IC	3.3V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K33	XC6383B331M	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K34	KIC73D34M	Vdet-IC	3.4V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K34	KIC73D34T	Vdet-IC	3.4V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K34	XC6383B341M	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K35	KIC73D35M	Vdet-IC	3.5V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K35	KIC73D35T	Vdet-IC	3.5V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K35	XC6383B351M	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K36	KIC73D36M	Vdet-IC	3.6V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K36	KIC73D36T	Vdet-IC	3.6V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K36	XC6383B361M	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K37	KIC73D37M	Vdet-IC	3.7V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K37	KIC73D37T	Vdet-IC	3.7V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K37	XC6383B371M	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K38	BSS138	n-MOSFET	SIPMOS, LogL, 50V, 200mA, 300mW, 3.5 Ω(220mA), 20/20ns	SOT-23		3c		-	16fh	Di
K38	BSS138W	n-MOSFET	SIPMOS, LogL, 50V, 200mA, 200mW, 3.5 Ω(220mA), 20/20ns	SOT-323		3c		-	16fh	Di
K38	KIC73D38M	Vdet-IC	3.8V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K38	KIC73D38T	Vdet-IC	3.8V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K38	XC6383B381M	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K39	KIC73D39M	Vdet-IC	3.9V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K39	KIC73D39T	Vdet-IC	3.9V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K39	XC6383B391M	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K3A	BC856AW	Si-pnp	GP, 80V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3d		-	16ta	Di
K3A	BC857A	Si-pnp	GP, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-23		3d		-	16ta	Di
K3A	BC857AW	Si-pnp	GP, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3d		-	16ta	Di
K3A	BC858AW	Si-pnp	GP, 30V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3d		-	16ta	Di
K3A	KDV804S	C-diode	Dual, 15V, 50nA, 45.7/25pF, Rs<0.3 Ω	SOT-23		3a		-	16dg	Kec
K3B	BC856BW	Si-pnp	GP, 80V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3d		-	16ta	Di
K3B	BC857B	Si-pnp	GP, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-23		3d		-	16ta	Di
K3B	BC857BW	Si-pnp	GP, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3d		-	16ta	Di
K3B	BC858BW	Si-pnp	GP, 30V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3d		-	16ta	Di
K3B	KDV804S	C-diode	Dual, 15V, 50nA, 45.7/25pF, Rs<0.3 Ω	SOT-23		3a		-	16dg	Kec
K3C	KDV804S	C-diode	Dual, 15V, 50nA, 45.7/25pF, Rs<0.3 Ω	SOT-23		3a		-	16dg	Kec
K3D	KDV804S	C-diode	Dual, 15V, 50nA, 45.7/25pF, Rs<0.3 Ω	SOT-23		3a		-	16dg	Kec
K3D	MMBTA13	Si-npn-Darl	GP, 30V, 300mA, 300mW, B>5000, >125MHz	SOT-23		3a		-	16ta	Di
K3D	MMBTA14	Si-npn-Darl	GP, 30V, 300mA, 300mW, B>10000, >125MHz	SOT-23		3a		-	16ta	Di
K3D	MMSTA13	Si-npn-Darl	GP, 30V, 300mA, 300mW, B>5000, >125MHz	SC-59		3a		-	16ta	Di
K3D	MMSTA14	Si-npn-Darl	GP, 30V, 300mA, 300mW, B>10000, >125MHz	SC-59		3a		-	16ta	Di
K3E	KDV804S	C-diode	Dual, 15V, 50nA, 45.7/25pF, Rs<0.3 Ω	SOT-23		3a		-	16dg	Kec
K3E	MMBTA64	Si-pnp-Darl	GP, 30V, 500mA, 300mW, B>10000, >125MHz	SOT-23		3d		-	16ta	Di
K3E	MMSTA63	Si-pnp-Darl	GP, 30V, 500mA, 300mW, B>5000, >125MHz	SC-59		3d		-	16ta	Di
K3E	MMSTA64	Si-pnp-Darl	GP, 30V, 500mA, 300mW, B>10000, >125MHz	SC-59		3d		-	16ta	Di
K3F	MMST2907A	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-323		3d		-	16ta	Di
K3G	BC857C	Si-pnp	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-23		3d		-	16ta	Di
K3G	BC857CW	Si-pnp	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-323		3d		-	16ta	Di
K3G	BC858C	Si-pnp	GP, 30V, 100mA, 310mW, B=420..800, >150MHz	SOT-23		3d		-	16ta	Di
K3G	BC858CW	Si-pnp	GP, 30V, 100mA, 300mW, B=420..800, >100MHz	SOT-23		3d		-	16ta	Di
K3H	MMBTH10	Si-npn	RF, 30V, 25mA, 330mW, B>60, >650MHz	SOT-23		3d		-	16ta	Di
K3J	BC858AW	Si-pnp	GP, 30V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3d		-	16ta	Di

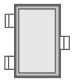

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K3K	BC858BW	Si-pnp	GP, 30V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3d		-	16ta	Di
K3L	BC858C	Si-pnp	GP, 30V, 100mA, 310mW, B=420..800, >150MHz	SOT-23		3d		-	16ta	Di
K3L	BC858CW	Si-pnp	GP, 30V, 100mA, 300mW, B=420..800, >100MHz	SC-59		3a		-	16ta	Di
K3M	MMBTA42	Si-npn	Vid, 300V, 200mA, 350mW, B>25, >50MHz	SOT-23		3d		-	16ta	Di
K3M	MMSTA42	Si-npn	Vid, 300/300V, 200mA, 350mW, B>25, >50MHz	SC-59		3a		-	16ta	Di
K3N	MMBT3906	Si-pnp	Sw, AF, 60/40V, 100mA, 200mW, B=100..300, >250MHz	SOT-23		3d		-	16ta	Di
K3p	BCW81	Si-npn	GP, 50V, 100mA, 200mW, B=420, >300MHz	SOT-23		3a		-	16ta	Phi
K3P	MMST2222A	Si-npn	GP, 75V, 600mA, 330mW, B=120..360, >300MHz	SOT-323		3d		-	16ta	Di
K3R	MMSTA92	Si-pnp	Vid, 300/300V, 500mA, 330mW, B=25, >50MHz	SC-59		3d		-	16ta	Di
K3t	BCW81	Si-npn	GP, 50V, 100mA, 200mW, B=420, >300MHz	SOT-23		3a		-	16ta	Phi
K3T	MMST4403	Si-pnp	Sw, 40V, 600mA, 200mW, B=100..300, >200MHz	SOT-323		3a		-	16ta	Di
K3V	BC857A	Si-pnp	GP, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-23		3d		-	16ta	Di
K3V	BC857AW	Si-pnp	GP, 50V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3d		-	16ta	Di
K3V	BC858AW	Si-pnp	GP, 30V, 100mA, 250mW, B=125..250, >100MHz	SOT-323		3d		-	16ta	Di
K3W	BC857B	Si-pnp	GP, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-23		3d		-	16ta	Di
K3W	BC857BW	Si-pnp	GP, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3d		-	16ta	Di
K3W	BC858BW	Si-pnp	GP, 30V, 100mA, 250mW, B=220..475, >100MHz	SOT-323		3d		-	16ta	Di
K3X	MMBT4401W	Si-npn	GP, 60V, 600mA, 225mW, B=100..300, 250MHz	SOT-323		3c		-	16ta	Sec
K3X	MMST4401	Si-npn	Sw, 60V, 600mA, 200mW, B=100..300, >250MHz	SOT-323		3a		-	16ta	Di
K3Y	MMBTH10	Si-npn	RF, 30V, 25mA, 330mW, B>60, >650MHz	SOT-23		3d		-	16ta	Di
K3Z	KIC73D308M	Vdet-IC	3.08V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K3Z	KIC73D308T	Vdet-IC	3.08V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K4	2SC3143-4	Si-npn	AF-Drv, 180V, 80mA, 200mW, 150MHz, B=90..180	CP		3a		-	16ta	San
K4	2SK160-4	n-FET	VHF, 30V, 20mA, 150mW, Idss=0.5..1.5mA, Up<4.5V	SC-59		3a		-	16fh	Nec
K4	2SK853-4	n-FET	GP, 30V, 10mA, 150mW, Idss=0.5..3mA, Up<4.5V	SOT-323		3a		-	16fa	Nec
K4	AP8821N-24GC	Vdet-IC	2.4V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
K4	AP8821N-24GT	Vdet-IC	2.4V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
K4	AP8821N-24PC	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
K4	AP8821N-24PT	Vdet-IC	2.4V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
K4	BCW71R	Si-npn	AF, 45V, 100mA, 350mW, B=110..220, >100MHz	SOT-23		3a		-	16te	Phi
K4	EC95808N24B1N	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
K4	EC95808N24C1N	Vdet-IC	2.4V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
K4	ELM7644HAB	Vdet-IC	4.4V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
K4	HSMP-3834	PIN-diode	Dual, RF, 200V, 1A(1ms), <0.3pF, <1.5 Ω(100mA)	SOT-23		3a		-	16dg	Agi
K4	KA4L4L	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=47k/22k	SOT-416		3a		-	16ta	Nec
K4	MAX810STR	Vdet-IC	2.93V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Ons
K4	MMBZ5254B	Z-diode	27V±5%, Izt=5.0mA, Zzt=41 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
K4	MMBZ5254BT	Z-diode	27V±5%, Izt=5.0mA, Zzt=41 Ω, 150mW	SOT-523		3a		-	16dc	Di
K4	MMBZ5254BW	Z-diode	27V±5%, Izt=5.0mA, Zzt=41 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
K4	R3111N242C	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
K4	TCM810SENB	Vdet-IC	2.93V±2%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
K4-	RT9819G-29PV	Vdet-IC	2.9V±1.5%,+Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vdc	Rct
K40	KIC73D40M	Vdet-IC	4.0V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K40	KIC73D40T	Vdet-IC	4.0V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K40	XC6383B401M	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K41	2SK520-41	n-FET	GP, 30V, 50mA, 200mW, Idss=30..50mA, Up<9V	SOT-23		3a		-	16fa	Nec
K41	KIC73D41M	Vdet-IC	4.1V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K41	KIC73D41T	Vdet-IC	4.1V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K41	XC6383B411M	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K42	2SK520-42	n-FET	GP, 30V, 50mA, 200mW, Idss=45..65mA, Up<9V	SOT-23		3a		-	16fa	Nec
K42	KIC73D42M	Vdet-IC	4.2V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K42	KIC73D42T	Vdet-IC	4.2V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K42	XC6383B421M	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K43	2SK520-43	n-FET	GP, 30V, 50mA, 200mW, Idss=60..80mA, Up<9V	SOT-23		3a		-	16fa	Nec
K43	BAS40	Si-diode	Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3c		-	16dc	Di
K43	BAS40W	Si-diode	Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-323		3c		-	16dc	Di
K43	KIC73D43M	Vdet-IC	4.3V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K43	KIC73D43T	Vdet-IC	4.3V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K43	XC6383B431M	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K44	2SK520-44	n-FET	GP, 30V, 50mA, 200mW, Idss=75..95mA, Up<9V	SOT-23		3a		-	16fa	Nec
K44	BAS40-04	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3c		-	16dl	Di
K44	BAS40W-04	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-323		3b		-	16dl	Di
K44	KIC73D44M	Vdet-IC	4.4V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K44	KIC73D44T	Vdet-IC	4.4V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K44	XC6383B441M	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K45	2SK520-45	n-FET	GP, 30V, 50mA, 200mW, Idss=90..110mA, Up<9V	SOT-23		3a		-	16fa	Nec
K45	BAS40-05	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3c		-	16dg	Di
K45	BAS40W-05	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-323		3b		-	16dg	Di
K45	KIC73D45M	Vdet-IC	4.5V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K45	KIC73D45T	Vdet-IC	4.5V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K45	XC6383B451M	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K46	BAS40-06	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3c		-	16df	Di
K46	BAS40W-06	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-323		3b		-	16df	Di
K46	KIC73D46M	Vdet-IC	4.6V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K46	KIC73D46T	Vdet-IC	4.6V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K46	XC6383B461M	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K47	KIC73D47M	Vdet-IC	4.7V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K47	KIC73D47T	Vdet-IC	4.7V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K47	XC6383B471M	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K48	KIC73D48M	Vdet-IC	4.8V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K48	KIC73D48T	Vdet-IC	4.8V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K48	XC6383B481M	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K49	KIC73D49M	Vdet-IC	4.9V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K49	KIC73D49T	Vdet-IC	4.9V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K49	XC6383B491M	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K4C	KIC73D438M	Vdet-IC	4.38V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K4C	KIC73D438T	Vdet-IC	4.38V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K4F	KIC73D463M	Vdet-IC	4.63V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K4F	KIC73D463T	Vdet-IC	4.63V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K4M	MMBT5401	Si-pnp	HV, 160V, 200mA, 350mW, B=60..240, >100MHz	SOT-23		3a		-	16ta	Di
K4N	MMBT5551	Si-npn	HV, 180V, 200mA, 350mW, B=80..250, >300MHz	SOT-23		3a		-	16ta	Di
K4N	MMST5551	Si-npn	GP, 180V, 200mA, 200mW, B=80..250, <300MHz	SOT-323		3a		-	16ta	Di
K5	2SC3143-5	Si-npn	AF-Drv, 180V, 80mA, 200mW, 150MHz, B=135..270	CP		3a		-	16ta	San
K5	2SK160-5	n-FET	VHF, 30V, 20mA, 150mW, Idss=1..3mA, Up<4.5V	SC-59		3a		-	16fh	Nec
K5	2SK853-5	n-FET	GP, 30V, 10mA, 150mW, Idss=2..5mA, Up<4.5V	SOT-323		3a		-	16fa	Nec
K5	AP8821N-25GC	Vdet-IC	2.5V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
K5	AP8821N-25GT	Vdet-IC	2.5V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
K5	AP8821N-25PC	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
K5	AP8821N-25PT	Vdet-IC	2.5V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
K5	BCW72R	Si-npn	AF, 45V, 100mA, 350mW, B=200..450, >100MHz	SOT-23		3a		-	16te	Phi
K5	BZX84C3V0T	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
K5	EC95808N25B1N	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
K5	EC95808N25C1N	Vdet-IC	2.5V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
K5	ELM7645HAB	Vdet-IC	4.5V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
K5	MAX810RTR	Vdet-IC	2.63V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Ons
K5	MMBZ5255B	Z-diode	28V±5%, Izt=4.5mA, Zzt=44 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
K5	MMBZ5255BT	Z-diode	28V±5%, Izt=4.5mA, Zzt=44 Ω, 150mW	SOT-523		3a		-	16dc	Di
K5	MMBZ5255BW	Z-diode	28V±5%, Izt=4.5mA, Zzt=44 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
K5	R3111N252C	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
K5	SP810EK-4-6	Vdet-IC	1.6V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Sip
K5	TCM810RENB	Vdet-IC	2.63V±2%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
K5-	RT9819C-20PVL	Vdet-IC	2.0V±1.5%, -Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vda	Rct
K50	BAS116	Si-diode	Sw, 85V, 215mA, 225mW, Vf<1.25V(150mA), >3us, 2pF	SOT-23		3a		-	16dc	Di
K50	KIC73D50M	Vdet-IC	5.0V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vdc	Kec
K50	KIC73D50T	Vdet-IC	5.0V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vdc	Kec
K50	XC6383B501M	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K51	2SK508-51	n-FET	GP, 15V, 50mA, 200mW, Idss=10..20mA, Up<3.5V	SOT-23		3a		-	16fa	Nec
K51	XC6383B511M	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K51G	2SK508-51	n-FET	GP, 15V, 50mA, 200mW, Idss=10..20mA, Up<3.5V, Halogen free	SOT-23		3a	B18	-	16fa	Utc
K51L	2SK508-51	n-FET	GP, 15V, 50mA, 200mW, Idss=10..20mA, Up<3.5V, Lead free	SOT-23		3a	B18	-	16fa	Utc
K52	2SK508-52	n-FET	GP, 15V, 50mA, 200mW, Idss=15..30mA, Up<3.5V	SOT-23		3a		-	16fa	Nec
K52	BAV199	Si-diode	Dual, Sw, 70V, 215mA, 225mW, <2pF, <3us	SOT-23		3a		-	16dl	Di
K52	XC6383B521M	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K52G	2SK508-52	n-FET	GP, 15V, 50mA, 200mW, Idss=15..30mA, Up<3.5V, Halogen free	SOT-23		3a	B18	-	16fa	Utc
K52L	2SK508-52	n-FET	GP, 15V, 50mA, 200mW, Idss=15..30mA, Up<3.5V, Lead free	SOT-23		3a	B18	-	16fa	Utc
K53	2SK508-53	n-FET	GP, 15V, 50mA, 200mW, Idss=25..50mA, Up<3.5V	SOT-23		3a		-	16fa	Nec
K53	BAW156	Si-diode	Dual, Sw, 82V, 160mA, 250mW, 3pF, 3us	SOT-23		3a		-	16df	Di
K53	XC6383B531M	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K53G	2SK508-53	n-FET	GP, 15V, 50mA, 200mW, Idss=25..50mA, Up<3.5V, Halogen free	SOT-23		3a	B18	-	16fa	Utc
K53L	2SK508-53	n-FET	GP, 15V, 50mA, 200mW, Idss=25..50mA, Up<3.5V, Lead free	SOT-23		3a	B18	-	16fa	Utc
K54	BAS116	Si-diode	Sw, 85V, 215mA, 225mW, Vf<1.25V(150mA), >3us, 2pF	SOT-23		3a		-	16dc	Di
K54	XC6383B541M	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K55	XC6383B551M	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K56	XC6383B561M	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K57	XC6383B571M	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K58	XC6383B581M	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K59	XC6383B591M	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K5A	BC807-16	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=100..250	SOT-23		3c		-	16ta	Di
K5A	BC807-16W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=100..250	SOT-323		3c		02	16ta	Di
K5B	BC807-25	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=160..400	SOT-23		3c		-	16ta	Di

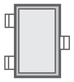

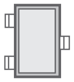

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K5B	BC807-25W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=160..400	SOT-323		3c		02	16ta	Di
K5C	BC807-40	Si-pnp	GP, 50V, 500mA, 250mW, 80MHz, B=250..600	SOT-23		3c		-	16ta	Di
K5C	BC807-40W	Si-pnp	GP, 50V, 500mA, 200mW, 80MHz, B=250..600	SOT-323		3c		02	16ta	Di
K5D	MMBD914	Si-diode	Sw, Fast, 100V, 200mA, 225mW, Vf<1V(10mA), <4ns	SOT-23		3c		-	16dc	Di
K5N	MMST3906	Si-pnp	GP, 40V, 200mA, 250mW, B=60..300, >250MHz	SOT-323		3a		-	16ta	Di
K6	2SK160-6	n-FET	VHF, 30V, 20mA, 150mW, Idss=2..6mA, Up<4.5V	SC-59		3a		-	16fh	Nec
K6	2SK853-6	n-FET	GP, 30V, 10mA, 150mW, Idss=4..8mA, Up<4.5V	SOT-323		3a		-	16fa	Nec
K6	AP8821N-26GC	Vdet-IC	2.6V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
K6	AP8821N-26GT	Vdet-IC	2.6V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
K6	AP8821N-26PC	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
K6	AP8821N-26PT	Vdet-IC	2.6V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
K6	BCV71R	Si-npn	AF, Sw, 80V, 100mA, 250mW, >100MHz, B=110..220	SOT-23		3a		-	16te	Phi
K6	BZX84C3V3T	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
K6	EC95808N26B1N	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
K6	EC95808N26C1N	Vdet-IC	2.6V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
K6	ELM7646HAB	Vdet-IC	4.6V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
K6	R3111N262C	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
K6	TCM810ZENB	Vdet-IC	2.32V±2%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
K6-	RT9819C-27PVL	Vdet-IC	2.7V±1.5%, -Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vda	Rct
K60	XC6383B601M	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K61	XC6383B611M	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K62	XC6383B621M	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K63	XC6383B631M	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K64	XC6383B641M	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K65	XC6383B651M	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K66	XC6383B661M	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K67	XC6383B671M	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K68	XC6383B681M	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K69	XC6383B691M	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K6A	BC817-16	Si-npn	AF-Drv, 50V, 500mA, 330mW, B=100..250, >200MHz	SOT-23		3d		-	16ta	Di
K6B	BC817-25	Si-npn	AF-Drv, 50V, 500mA, 330mW, B=160..400, >200MHz	SOT-23		3d		-	16ta	Di
K6C	BC817-40	Si-npn	AF-Drv, 50V, 500mA, 330mW, B=250..600, >200MHz	SOT-23		3d		-	16ta	Di
K6R	MMBTA28	Si-npn-Darl	GP, 80V, 500mA, 500mW, B>10000, >100MHz	SOT-23		3a		-	16ta	Di
K7	2SK160-7	n-FET	VHF, 30V, 20mA, 150mW, Idss=4..12mA, Up<4.5V	SC-59		3a		-	16fh	Nec
K7	2SK853-7	n-FET	GP, 30V, 10mA, 150mW, Idss=6..12mA, Up<4.5V	SOT-323		3a		-	16fa	Nec
K7	AP8821N-27GC	Vdet-IC	2.7V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
K7	AP8821N-27GT	Vdet-IC	2.7V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
K7	AP8821N-27PC	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
K7	AP8821N-27PT	Vdet-IC	2.7V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
K7	BZX84C3V6T	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
K7	EC95808N27B1N	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
K7	EC95808N27C1N	Vdet-IC	2.7V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
K7	ELM7647HAB	Vdet-IC	4.7V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
K7	KN4L4L	Si-pnp-Digi	Sw, 60V, 100mA, 150mW, R1/R2=47k/22k	SOT-416		3a		-	16ta	Nec
K7	R3111N272C	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
K7-	RT9818C-30PVL	Vdet-IC	3.0V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vdc	Rct
K70	BS870	n-MOSFET	D-MOS, Sw, 60V, 250mA, 310mW, <3.5 Ω(100mA), 5/25ns	SOT-23		3a		-	16fh	Di
K70	XC6383B701M	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, external transistor	SOT-23	DC5	3d	B02	07	16sw	Tor
K72	2N7002T	n-MOSFET	TMOS, 60V, 150mA, 200mW, <7.5 Ω(500mA), 7/11ns	SOT-323		3a		-	16fh	Trs
K72	2N7002W	n-MOSFET	TMOS, 60V, 250mA, 310mW, <7.5 Ω(500mA), 5/25ns	SOT-323		3a		-	16fh	Di
K73	BAS70	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3c		-	16dc	Di
K74	BAS70-04	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3c		-	16dl	Di
K74	BAS70-04W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3c		-	16dl	Sec
K75	BAS70-05	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3c		-	16dg	Di
K75	BAS70-05W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3c		-	16dg	Sec
K76	BAS70-06	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3c		-	16df	Di
K76	BAS70-06W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3c		-	16df	Sec
K7B	2N7002E	n-MOSFET	TMOS, 60V, 250mA, 310mW, <7.5 Ω(500mA), 5/25ns	SOT-23		3a		-	16fh	Di
K7C	BAS70	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3c		-	16dc	Di
K7C	BAS70W	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3c		-	16dc	Sec
K7D	BAS70-04	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3c		-	16dl	Di
K7E	BAS70-05	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3c		-	16dg	Di
K7F	BAS70-06	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-23		3c		-	16df	Di
K7p	BCV71	Si-npn	AF, Sw, 80V, 100mA, 250mW, >100MHz, B=110..220	SOT-23		3a		-	16ta	PhH
K7t	BCV71	Si-npn	AF, Sw, 80V, 100mA, 250mW, >100MHz, B=110..220	SOT-23		3a		-	16ta	PhM
K7W	BCV71	Si-npn	AF, Sw, 80V, 100mA, 250mW, >100MHz, B=110..220	SOT-23		3a		-	16ta	PhC
K8	AP8821N-28GC	Vdet-IC	2.8V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
K8	AP8821N-28GT	Vdet-IC	2.8V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
K8	AP8821N-28PC	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
K8	AP8821N-28PT	Vdet-IC	2.8V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw

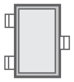

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K8	BZX84C3V9T	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
K8	BZX84C4V3	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
K8	EC95808N28B1N	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
K8	EC95808N28C1N	Vdet-IC	2.8V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
K8	ELM7648HAB	Vdet-IC	4.8V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
K8	R3111N282C	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
K8-	RT9818C-46PV	Vdet-IC	4.6V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
K83	XC61CN0802M	Vdet-IC	0.8V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
K84	BSS84	p-MOSFET	V-MOS, LogL, 50V, 130mA, 300mW, <10 Ω(130mA), 10/18ns	SOT-23		3c		-	16fh	Di
K8p	BCV72	Si-npn	AF, Sw, 80V, 100mA, 250mW, >100MHz, B=200..450	SOT-23		3a		-	16ta	PhH
K8t	BCV72	Si-npn	AF, Sw, 80V, 100mA, 250mW, >100MHz, B=200..450	SOT-23		3a		-	16ta	PhM
K8W	BCV72	Si-npn	AF, Sw, 80V, 100mA, 250mW, >100MHz, B=200..450	SOT-23		3a		-	16ta	PhC
K9	1SS348	Si-diode	Schottky, Sw, 80V, 100mA, Vf=0.56V(100mA)	SC-59		3a		-	16dg	Tos
K9	AP8821N-29GC	Vdet-IC	2.9V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
K9	AP8821N-29GT	Vdet-IC	2.9V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
K9	AP8821N-29PC	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
K9	AP8821N-29PT	Vdet-IC	2.9V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
K9	BCV72R	Si-npn	AF, Sw, 80V, 100mA, 250mW, >100MHz, B=200..450	SOT-23		3a		-	16te	Phi
K9	BZX84C20	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
K9	BZX84C4V3T	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
K9	EC95808N29B1N	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
K9	EC95808N29C1N	Vdet-IC	2.9V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
K9	ELM7649HAB	Vdet-IC	4.9V±2%, +Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
K9	R3111N292C	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
K9-	RT9819A-36PVL	Vdet-IC	3.6V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Rct
K91	BCF81R	Si-npn	GP, AF, 50V, 200mA, 250mW, B=420..80, >100MHz	SOT-23		3a		-	16te	Phi
K93	XC61CN0902M	Vdet-IC	0.9V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
K9A	MMBZ5V6AL	TVS	Dual, Vrwm=3.0V, Vbr=5.32..5.88V, 3.0A, 24W(1ms)	SOT-23		3c		-	16df	Di
K9C	MMBZ6V8AL	TVS	Dual, Vrwm=4.5V, Vbr=6.46..7.14V, 2.5A, 24W(1ms)	SOT-23		3c		-	16df	Di
K9D	MMBZ9V1AL	TVS	Dual, Vrwm=6.0V, Vbr=8.65..9.56V, 1.7A, 24W(1ms)	SOT-23		3c		-	16df	Di
K9E	MMBZ10VAL	TVS	Dual, Vrwm=6.5V, Vbr=9.50..10.5V, 1.7A, 24W(1ms)	SOT-23		3c		-	16df	Di
K9K	MMBZ15VAL	TVS	Dual, Vrwm=12V, Vbr=14.25..15.75V, 1.9A, 40W(1ms)	SOT-23		3c		-	16df	Di
K9L	MMBZ18VAL	TVS	Dual, Vrwm=14.5V, Vbr=17.10..18.90V, 1.6A, 40W(1ms)	SOT-23		3c		-	16df	Di
K9N	MMBZ20VAL	TVS	Dual, Vrwm=17V, Vbr=19.0..21.0V, 1.4A, 40W(1ms)	SOT-23		3c		-	16df	Di
K9p	BCF81	Si-npn	GP, AF, 50V, 200mA, 250mW, B=420..80, >100MHz	SOT-23		3a		-	16ta	Phi
K9Q	MMBZ27VAL	TVS	Dual, Vrwm=22V, Vbr=25.65..28.35V, 1.0A, 40W(1ms)	SOT-23		3c		-	16df	Di
K9T	MMBZ33VAL	TVS	Dual, Vrwm=26V, Vbr=31.35..34.65V, 0.87A, 40W(1ms)	SOT-23		3c		-	16df	Di
KA	2SA1965	Si-pnp	Mute, 15V, 0.1A, 0.15W, B=200..600, 600MHz, Ron=1.2 Ω	SOT-23		3a		-	16ta	San
Ka	BD48L59G	Vdet-IC	5.9V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm
KA	BFT75	Si-npn	UHF-A, LN, 20V, 50mA, 4.6GHz	SOT-23		3a		-	16ta	Sie
kA	BU46L372G	Vdet-IC	3.7V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
KA	BZX84C6V2CC	Z-diode	DuaL, 5.8..6.6V, Zzt=10 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
KA	DZ23C6V2	Z-diode	Dual, 5.8..6.6V, Izt=5mA, Zzt=4.8 Ω, 300mW	SOT-23		3a		-	16dg	Lge
KA	ELM7620HDB	Vdet-IC	2.0V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
ka	PT7M6220NLC3E	Vdet-IC	2.0V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
ka	PT7M6220NLC3E	Vdet-IC	2.0V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
ka	PT7M6220NLTA3E	Vdet-IC	2.0V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
ka	PT7M6220NLTA3E	Vdet-IC	2.0V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
KA	RN1441A	Si-npn-Digi	Mute, 50V, 300mA, 300mW, R1=5k6, B=200..700	SOT-346		3a		-	16ta	Tos
KA-	RT9819D-25PV	Vdet-IC	2.5V±1.5%, -Reset PPO, Td=450ms	SOT-23	VD7	3a		-	16vdc	Rct
KA1	MMBD4448HW	Si-diode	Sw, Fast, 75V, 500mA, Vf<1.25V(150mA), <4ns	SOT-323		3a		-	16dc	Di
KA2	BAS16W	Si-diode	Sw, Fast, 75V, 300mA, Vf<1.25V(150mA), <4ns, 2pF	SOT-323		3a		-	16dc	Di
KA2	MMBD4148	Si-diode	Sw, Fast, 75V, 200mA, 350mW, <4ns, 4pF	SOT-23		3c		-	16dc	Di
KA2	MMBD4148W	Si-diode	Sw, Fast, 75V, 300mA, Vf<1.25V(150mA), <4ns, 2pF	SOT-323		3a		-	16dc	Di
KA3	MMBD4448	Si-diode	Sw, Fast, 80V, 500mA, Vf<1V(100mA), <4ns	SOT-23		3cc		03	16dc	Vs
KA3	MMBD4448H	Si-diode	Sw, Fast, 80V, 500mA, Vf<1.25V(150mA), <4ns	SOT-23		3a		-	16dc	Di
KA3	MMBD4448W	Si-diode	Sw, Fast, 75V, 500mA, Vf<1.25V(150mA), <4ns	SOT-323		3a		-	16dc	Di
KA6	BAS16	Si-diode	Sw, Fast, 75V, 215mA, 250mW, <6ns	SOT-23		3c		-	16dc	Di
KA6	BAS16	Si-diode	Sw, Fast, 75V, 215mA, 250mW, <6ns	SOT-23		3cc		03	16dc	Vs
KA8	BAS19	Si-diode	Sw, Fast, 120V, 250mA, 250mW, <50ns	SOT-23		3a		-	16dc	Di
KA8	BAS19W	Si-diode	Sw, Fast, 120V, 250mA, 250mW, <50ns	SOT-323		3a		-	16dc	Di
KAG	2SK368-GR	n-FET	GP, 100V, 10mA, 150mW, Idss=0.6..1.5mA, Up<3.5V	SOT-23		3a		-	16fi	Tos
KAO	2SK368-O	n-FET	GP, 100V, 10mA, 150mW, Idss=1.5..3mA, Up<3.5V	SOT-23		3a		-	16fi	Tos
KAY	2SK368-Y	n-FET	GP, 100V, 10mA, 150mW, Idss=3..6.5mA, Up<3.5V	SOT-23		3a		-	16fi	Tos
KB	2SC2778-B	Si-npn	RF, AM/FM, IF, 30V, 30mA, 200mW, B=70..160, 230MHz	SC-59		3a		-	16ta	Pan
KB	2SC3936-B	Si-npn	RF, FM/AM, IF, 30V, 30mA, 150mW, B=70..160, 230MHz	SOT-323		3a	B13	-	16ta	Pan
KB	2SC4655-B	Si-npn	HF, 30V, 30mA, 125mW, B=70..160, 230MHz	SC-75		3a		-	16ta	Pan
KB	2SK323-B	n-FET	GP, 40V, 30mA, 150mW, Idss=1.6..3.2mA, Up<1.5V	SOT-23		3a		-	16fa	Ren
KB	2SK433-B	n-FET	AF-Amp, 50V, 150mW, Idss=0.6..1.5mA, Rds=250 Ω(5mA)	SC-59		3a		-	16fa	Mit
Kb	BD48L60G	Vdet-IC	6.0V±1%, -Reset ODO	SSOP-3	VD6	3q		-	16vda	Rhm

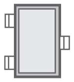

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
kB	BU46L382G	Vdet-IC	3.8V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
KB	BZX84C6V8CC	Z-diode	DuaL, 6.4..7.2V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
KB	DZ23C6V8	Z-diode	Dual, 6.4..7.2V, Izt=5mA, Zzt=4.5 Ω, 300mW	SOT-23		3a		-	16dg	Lge
KB	ELM7621HDB	Vdet-IC	2.1V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
kb	PT7M6221CLC3E	Vdet-IC	2.1V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
kb	PT7M6221CLC3E	Vdet-IC	2.1V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
kb	PT7M6221CLTA3E	Vdet-IC	2.1V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
kb	PT7M6221CLTA3E	Vdet-IC	2.1V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
KB	RN1441B	Si-npn-Digi	Mute, 50V, 300mA, 300mW, R1=5k6, B=350..1200	SOT-346		3a		-	16ta	Tos
KB-	RT9818B-18PV	Vdet-IC	1.8V±1.5%, -Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vda	Rct
KB=	RT9818B-18GV	Vdet-IC	1.8V±1.5%, -Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vda	Rct
KC	2SC2778-C	Si-npn	RF, AM/FM, IF, 30V, 30mA, 200mW, B=110..250, 230MHz	SC-59		3a		-	16ta	Pan
KC	2SC3936-C	Si-npn	RF, FM/AM, IF, 30V, 30mA, 150mW, B=110..250, 230MHz	SOT-323		3a	B13	-	16ta	Pan
KC	2SC4655-C	Si-npn	HF, 30V, 30mA, 125mW, B=110..250, 230MHz	SC-75		3a		-	16ta	Pan
KC	2SK323-C	n-FET	GP, 40V, 30mA, 150mW, Idss=2.5..5mA, Up<1.5V	SOT-23		3a		-	16fa	Ren
KC	2SK433-C	n-FET	AF-Amp, 50V, 150mW, Idss=1..3mA, Rds=250 Ω(5mA)	SC-59		3a		-	16fa	Mit
KC	2SK930-C	n-FET	AF-Amp, 50V, 150mW, Idss=1..3mA, Rds=250 Ω(5mA)	SOT-323		3a		-	16fa	Mit
Kc	BD49L23G	Vdet-IC	2.3V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
KC	BFQ29P	Si-npn	VHF/UHF, 20V, 30mA, 280mW, B=50..250, 5GHz	SOT-23		3a		-	16ta	Sie
kC	BU46L392G	Vdet-IC	3.9V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
KC	BZX84C7V5CC	Z-diode	DuaL, 7.0..7.9V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
KC	DZ23C7V5	Z-diode	Dual, 7.0..7.9V, Izt=5mA, Zzt=4 Ω, 300mW	SOT-23		3a		-	16dg	Lge
KC	ELM7622HDB	Vdet-IC	2.2V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
kc	PT7M6221CHC3E	Vdet-IC	2.1V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
kc	PT7M6221CHC3E	Vdet-IC	2.1V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
kc	PT7M6221CHTA3E	Vdet-IC	2.1V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
kc	PT7M6221CHTA3E	Vdet-IC	2.1V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
KC	UNR32AE	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=47k/22k	SSSMini3		3a		-	18ta	Pan
KC-	RT9161A-50PV	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Rct
KC1	CZRT5221B-G	Z-diode	2.28..2.52V, Zzt=30Ω, Izt=20.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KC1	MMBZ5221B	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 350mW	SOT-23		3c		-	16dc	Di
KC1	MMBZ5221BW	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-323		3c		-	16dc	Di
KC2	CZRT5222B-G	Z-diode	2.38..2.63V, Zzt=30Ω, Izt=20.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KC3	CZRT5223B-G	Z-diode	2.57..2.84V, Zzt=30Ω, Izt=20.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KC3	MMBZ5223B	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 350mW	SOT-23		3c		-	16dc	Di
KC3	MMBZ5223BW	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-323		3c		-	16dc	Di
KC5	CZRT5225B-G	Z-diode	2.85..3.15V, Zzt=30Ω, Izt=20.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KC5	MMBZ5225B	Z-diode	3.0V±5%, Izt=20mA, Zzt=29 Ω, 350mW	SOT-23		3c		-	16dc	Di
KC5	MMBZ5225BW	Z-diode	3.0V±5%, Izt=20mA, Zzt=29 Ω, 200mW	SOT-323		3c		-	16dc	Di
KCG	2SK625-G	n-FET	Cond.-Microphone, 20V, 10mA, 100mW, Idss=0.25..0.5mA, Up<0.8V	SOT-23		3a		-	16fa	Tos
KCO	2SK625-O	n-FET	Cond.-Microphone, 20V, 10mA, 100mW, Idss=0.1..0.2mA, Up<0.8V	SOT-23		3a		-	16fa	Tos
KCR	2SK625-R	n-FET	Cond.-Microphone, 20V, 10mA, 100mW, Idss=0.06..0.12mA, Up<0.8V	SOT-23		3a		-	16fa	Tos
KCY	2SK625-Y	n-FET	Cond.-Microphone, 20V, 10mA, 100mW, Idss=0.15..03mA, Up<0.8V	SOT-23		3a		-	16fa	Tos
KD	2SK323-D	n-FET	GP, 40V, 30mA, 150mW, Idss=4..8mA, Up<1.5V	SOT-23		3a		-	16fa	Ren
KD	2SK433-D	n-FET	AF-Amp, 50V, 150mW, Idss=2.5..6mA, Rds=250 Ω(5mA)	SC-59		3a		-	16fa	Mit
KD	2SK930-D	n-FET	AF-Amp, 50V, 150mW, Idss=2.5..6mA, Rds=250 Ω(5mA)	SOT-323		3a		-	16fa	Mit
Kd	BD49L24G	Vdet-IC	2.4V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
kD	BU46L402G	Vdet-IC	4.0V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
KD	BZX84C8V2CC	Z-diode	DuaL, 7.7..8.7V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
KD	DZ23C8V2	Z-diode	Dual, 7.7..8.7V, Izt=5mA, Zzt=4.5 Ω, 300mW	SOT-23		3a		-	16dg	Lge
KD	ELM7623HDB	Vdet-IC	2.3V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
kd	PT7M6221NLC3E	Vdet-IC	2.1V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
kd	PT7M6221NLC3E	Vdet-IC	2.1V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
kd	PT7M6221NLTA3E	Vdet-IC	2.1V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
kd	PT7M6221NLTA3E	Vdet-IC	2.1V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
KD	UNR32AF	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=4.7k/10k	SSSMini3		3a		-	18ta	Pan
KD-	RT9818A-36PV	Vdet-IC	3.6V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
KD1	AZ23C2V7	Z-diode	Dual, 2.57..2.84V, Zzt=83 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KD1	BZD84C2V7	Z-diode	Dual, 2.7V±5%, Izt=5mA, Zzt=83Ω, 300mW	SOT-23		3a		-	16df	Frm
KD1	CZRT23C2V7-HF	Z-diode	Dual, 2.5..2.9V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KD2	AZ23C3V0	Z-diode	Dual, 2.85..3.15V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KD2	BZD84C3V0	Z-diode	Dual, 3.0V±5%, Izt=5mA, Zzt=95Ω, 300mW	SOT-23		3a		-	16df	Frm
KD2	CZRT23C3V0-HF	Z-diode	Dual, 2.8..3.2V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KD3	AZ23C3V3	Z-diode	Dual, 3.14..3.47V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KD3	BZD84C3V3	Z-diode	Dual, 3.3V±5%, Izt=5mA, Zzt=95Ω, 300mW	SOT-23		3a		-	16df	Frm
KD3	CZRT23C3V3-HF	Z-diode	Dual, 3.1..3.5V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KD4	AZ23C3V6	Z-diode	Dual, 3.42..3.78V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KD4	BZD84C3V6	Z-diode	Dual, 3.6V±5%, Izt=5mA, Zzt=95Ω, 300mW	SOT-23		3a		-	16df	Frm
KD4	CZRT23C3V6-HF	Z-diode	Dual, 3.4..3.8V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KD5	AZ23C3V9	Z-diode	Dual, 3.71..4.10V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di

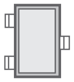

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KD5	BZD84C3V9	Z-diode	Dual, 3.9V±5%, Izt=5mA, Zzt=95Ω, 300mW	SOT-23		3a		-	16df	Frm
KD5	CZRT23C3V9-HF	Z-diode	Dual, 3.7..4.1V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KD6	AZ23C4V3	Z-diode	Dual, 4.09..4.52V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KD6	BZD84C4V3	Z-diode	Dual, 4.3V±5%, Izt=5mA, Zzt=95Ω, 300mW	SOT-23		3a		-	16df	Frm
KD6	CZRT23C4V3-HF	Z-diode	Dual, 4.0..4.6V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KD7	AZ23C4V7	Z-diode	Dual, 4.47..4.94V, Zzt=78 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KD7	BZD84C4V7	Z-diode	Dual, 4.7V±5%, Izt=5mA, Zzt=78Ω, 300mW	SOT-23		3a		-	16df	Frm
KD7	CZRT23C4V7-HF	Z-diode	Dual, 4.4..5.0V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KD8	AZ23C5V1	Z-diode	Dual, 4.85..5.36V, Zzt=60 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KD8	BZD84C5V1	Z-diode	Dual, 5.1V±5%, Izt=5mA, Zzt=60Ω, 300mW	SOT-23		3a		-	16df	Frm
KD8	CZRT23C5V1-HF	Z-diode	Dual, 4.8..5.4V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KD9	AZ23C5V6	Z-diode	Dual, 5.32..5.88V, Zzt=40Ω, Izt=5mA, 200mW	SOT-23		3c		49	16df	Di
KD9	BZD84C5V6	Z-diode	Dual, 5.6V±5%, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3a		-	16df	Frm
KD9	CZRT23C5V6-HF	Z-diode	Dual, 5.2..6.0V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDA	AZ23C6V2	Z-diode	Dual, 5.89..6.51V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KDA	BZD84C6V2	Z-diode	Dual, 6.2V±5%, Izt=5mA, Zzt=10Ω, 300mW	SOT-23		3a		-	16df	Frm
KDA	CZRT23C6V2-HF	Z-diode	Dual, 5.8..6.6V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDB	AZ23C6V8	Z-diode	Dual, 6.46..7.14V, Zzt=8 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KDB	BZD84C6V8	Z-diode	Dual, 6.8V±5%, Izt=5mA, Zzt=8Ω, 300mW	SOT-23		3a		-	16df	Frm
KDB	CZRT23C6V8-HF	Z-diode	Dual, 6.4..7.2V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDC	AZ23C7V5	Z-diode	Dual, 7.13..7.88V, Zzt=7 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KDC	BZD84C7V5	Z-diode	Dual, 7.5V±5%, Izt=5mA, Zzt=7Ω, 300mW	SOT-23		3a		-	16df	Frm
KDC	CZRT23C7V5-HF	Z-diode	Dual, 7.0..7.9V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDD	AZ23C8V2	Z-diode	Dual, 7.79..8.61V, Zzt=7 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KDD	BZD84C8V2	Z-diode	Dual, 8.2V±5%, Izt=5mA, Zzt=7Ω, 300mW	SOT-23		3a		-	16df	Frm
KDD	CZRT23C8V2-HF	Z-diode	Dual, 7.7..8.7V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDE	AZ23C9V1	Z-diode	Dual, 8.65..9.56V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KDE	BZD84C9V1	Z-diode	Dual, 9.1V±5%, Izt=5mA, Zzt=10Ω, 300mW	SOT-23		3a		-	16df	Frm
KDE	CZRT23C9V1-HF	Z-diode	Dual, 8.5..9.6V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDF	AZ23C10	Z-diode	Dual, 9.50..10.50V, Zzt=15 Ω, Izt=5mA, 200mW	SOT-23		3c		49	16df	Di
KDF	BZD84C10	Z-diode	Dual, 10V±5%, Izt=5mA, Zzt=15Ω, 300mW	SOT-23		3a		-	16df	Frm
KDF	CZRT23C10-HF	Z-diode	Dual, 9.4..10.6V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDG	AZ23C11	Z-diode	Dual, 10.45..11.55V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KDG	BZD84C11	Z-diode	Dual, 11V±5%, Izt=5mA, Zzt=20Ω, 300mW	SOT-23		3a		-	16df	Frm
KDG	CZRT23C11-HF	Z-diode	Dual, 10.4..11.6V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDH	AZ23C12	Z-diode	Dual, 11.40..12.60V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KDH	BZD84C12	Z-diode	Dual, 12V±5%, Izt=5mA, Zzt=20Ω, 300mW	SOT-23		3a		-	16df	Frm
KDH	CZRT23C12-HF	Z-diode	Dual, 11.4..12.7V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDI	AZ23C13	Z-diode	Dual, 12.35..13.65V, Zzt=25Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KDI	BZD84C13	Z-diode	Dual, 13V±5%, Izt=5mA, Zzt=25Ω, 300mW	SOT-23		3a		-	16df	Frm
KDI	CZRT23C13-HF	Z-diode	Dual, 12.4..14.1V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDJ	AZ23C15	Z-diode	Dual, 14.25..15.75V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KDJ	BZD84C15	Z-diode	Dual, 15V±5%, Izt=5mA, Zzt=30Ω, 300mW	SOT-23		3a		-	16df	Frm
KDJ	CZRT23C15-HF	Z-diode	Dual, 13.8..15.6V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDK	AZ23C16	Z-diode	Dual, 15.20..16.80V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KDK	BZD84C16	Z-diode	Dual, 16V±5%, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3a		-	16df	Frm
KDK	CZRT23C16-HF	Z-diode	Dual, 15.8..17.1V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDL	AZ23C18	Z-diode	Dual, 17.10..18.90V, Zzt=50 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KDL	BZD84C18	Z-diode	Dual, 18V±5%, Izt=5mA, Zzt=50Ω, 300mW	SOT-23		3a		-	16df	Frm
KDL	CZRT23C18-HF	Z-diode	Dual, 16.8..19.1V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDM	AZ23C20	Z-diode	Dual, 19.0..21.00V, Zzt=50 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KDM	BZD84C20	Z-diode	Dual, 20V±5%, Izt=5mA, Zzt=50Ω, 300mW	SOT-23		3a		-	16df	Frm
KDM	CZRT23C20-HF	Z-diode	Dual, 18.8..21.2V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDN	AZ23C22	Z-diode	Dual, 20.90..23.10V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KDN	BZD84C22	Z-diode	Dual, 22V±5%, Izt=5mA, Zzt=55Ω, 300mW	SOT-23		3a		-	16df	Frm
KDN	CZRT23C22-HF	Z-diode	Dual, 20.8..23.3V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDO	AZ23C24	Z-diode	Dual, 22.80..25.20V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KDO	BZD84C24	Z-diode	Dual, 24V±5%, Izt=5mA, Zzt=80Ω, 300mW	SOT-23		3a		-	16df	Frm
KDO	CZRT23C24-HF	Z-diode	Dual, 22.8..25.6V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDP	AZ23C27	Z-diode	Dual, 25.65..28.35V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KDP	BZD84C27	Z-diode	Dual, 27V±5%, Izt=5mA, Zzt=80Ω, 300mW	SOT-23		3a		-	16df	Frm
KDP	CZRT23C27-HF	Z-diode	Dual, 25.1..28.9V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDQ	AZ23C30	Z-diode	Dual, 28.50..31.50V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KDQ	BZD84C30	Z-diode	Dual, 30V±5%, Izt=5mA, Zzt=80Ω, 300mW	SOT-23		3a		-	16df	Frm
KDQ	CZRT23C30-HF	Z-diode	Dual, 28..32V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDR	AZ23C33	Z-diode	Dual, 31.35..34.65V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KDR	BZD84C33	Z-diode	Dual, 33V±5%, Izt=5mA, Zzt=80Ω, 300mW	SOT-23		3a		-	16df	Frm
KDR	CZRT23C33-HF	Z-diode	Dual, 31..35V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDS	AZ23C36	Z-diode	Dual, 34.20..37.80V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KDS	BZD84C36	Z-diode	Dual, 36V±5%, Izt=5mA, Zzt=90Ω, 300mW	SOT-23		3a		-	16df	Frm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KDS	CZRT23C36-HF	Z-diode	Dual, 34..38V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KDT	AZ23C39	Z-diode	Dual, 37.05..40.95V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3c		49	16df	Di
KDT	BZD84C39	Z-diode	Dual, 39V±5%, Izt=5mA, Zzt=90Ω, 300mW	SOT-23		3a		-	16df	Frm
KDT	CZRT23C39-HF	Z-diode	Dual, 37..41V, Izt=5mA, 300mW	SOT-23		3a		-	16df	Cmc
KE	2SK1062	n-MOSFET	GP, 60V, 200mA, 200mW, 0.6 Ω(10V), 14/75ns	SOT-23		3a		-	16fh	Tos
KE	2SK323-E	n-FET	GP, 40V, 30mA, 150mW, Idss=6..12mA, Up<1.5V	SOT-23		3a		-	16fa	Ren
KE	2SK433-E	n-FET	AF-Amp, 50V, 150mW, Idss=5..12mA, Rds=250 Ω(5mA)	SC-59		3a		-	16fa	Mit
KE	2SK930-E	n-FET	AF-Amp, 50V, 150mW, Idss=5..12mA, Rds=250 Ω(5mA)	SOT-323		3a		-	16fa	Mit
KE	A102WFT-1.5	LVR-IC	LDO, 1.5V±1.5%, 300mA	SOT-23	VR1	3ba		-	16cg	Adt
Ke	BD49L25G	Vdet-IC	2.5V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
kE	BU46L412G	Vdet-IC	4.1V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
KE	BZX84C9V1CC	Z-diode	DuaL, 8.5..9.6V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
KE	DZ23C9V1	Z-diode	Dual, 8.5..9.6V, Izt=5mA, Zzt=4.8 Ω, 300mW	SOT-23		3a		-	16dg	Lge
KE	ELM7624HDB	Vdet-IC	2.4V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
ke	PT7M6222CLC3E	Vdet-IC	2.2V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
ke	PT7M6222CLC3E	Vdet-IC	2.2V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
ke	PT7M6222CLTA3E	Vdet-IC	2.2V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
ke	PT7M6222CLTA3E	Vdet-IC	2.2V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
KE-	RT9818E-18PV	Vdet-IC	1.8V±1.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
KE1	CZRT5231B-G	Z-diode	4.85..5.36V, Zzt=17 Ω, Izt=20.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KE1	MMBZ5231B	Z-diode	5.1V±5%, Izt=20mA, Zzt=17 Ω, 350mW	SOT-23		3c		-	16dc	Di
KE1	MMBZ5231BW	Z-diode	5.1V±5%, Izt=20mA, Zzt=17 Ω, 200mW	SOT-323		3c		-	16dc	Di
KE2	CZRT5232B-G	Z-diode	5.32..5.88V, Zzt=11 Ω, Izt=20.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KE2	MMBZ5232B	Z-diode	5.6V±5%, Izt=20mA, Zzt=11 Ω, 350mW	SOT-23		3c		-	16dc	Di
KE2	MMBZ5232BW	Z-diode	5.6V±5%, Izt=20mA, Zzt=11 Ω, 200mW	SOT-323		3c		-	16dc	Di
KE3	MMBZ5233B	Z-diode	6.0V±5%, Izt=20mA, Zzt=7 Ω, 350mW	SOT-23		3c		-	16dc	Di
KE3	MMBZ5233BW	Z-diode	6.0V±5%, Izt=20mA, Zzt=7 Ω, 200mW	SOT-323		3c		-	16dc	Di
KE4	CZRT5234B-G	Z-diode	5.89..6.51V, Zzt=7 Ω, Izt=20.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KE4	MMBZ5234B	Z-diode	6.2V±5%, Izt=20mA, Zzt=7 Ω, 350mW	SOT-23		3c		-	16dc	Di
KE4	MMBZ5234BW	Z-diode	6.2V±5%, Izt=20mA, Zzt=7 Ω, 200mW	SOT-323		3c		-	16dc	Di
KE5	CZRT5235B-G	Z-diode	6.46..7.14V, Zzt=5 Ω, Izt=20.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KE5	MMBZ5235B	Z-diode	6.8V±5%, Izt=20mA, Zzt=5 Ω, 350mW	SOT-23		3c		-	16dc	Di
KE5	MMBZ5235BW	Z-diode	6.8V±5%, Izt=20mA, Zzt=5 Ω, 200mW	SOT-323		3c		-	16dc	Di
KF	2SJ168	p-FET	Sw, 60V, 200mA, 400mW, 0.2Ω, 14/100ns	SC-59		3a		-	16fh	Tos
Kf	BD49L26G	Vdet-IC	2.6V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
kF	BU46L422G	Vdet-IC	4.2V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
KF	BZX84C10CC	Z-diode	DuaL, 9.4..10.6V, Zzt=20 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
KF	DZ23C10	Z-diode	Dual, 9.4..10.6V, Izt=5mA, Zzt=5.2 Ω, 300mW	SOT-23		3a		-	16dg	Lge
KF	ELM7625HDB	Vdet-IC	2.5V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
kf	PT7M6222CHC3E	Vdet-IC	2.2V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
kf	PT7M6222CHC3E	Vdet-IC	2.2V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
kf	PT7M6222CHTA3E	Vdet-IC	2.2V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
kf	PT7M6222CHTA3E	Vdet-IC	2.2V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
KF	UNR32AL	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=4.7k/4.7k	SSSMini3		3a		-	18ta	Pan
KF-	RT9198-35PV	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
KF1	CZRT5236B-G	Z-diode	7.13..7.88V, Zzt=6 Ω, Izt=20.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KF1	MMBZ5236B	Z-diode	7.5V±5%, Izt=20mA, Zzt=6 Ω, 350mW	SOT-23		3c		-	16dc	Di
KF1	MMBZ5236BW	Z-diode	7.5V±5%, Izt=20mA, Zzt=6 Ω, 200mW	SOT-323		3c		-	16dc	Di
KF2	CZRT5237B-G	Z-diode	7.79..8.61V, Zzt=8 Ω, Izt=20.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KF2	MMBZ5237B	Z-diode	8.2V±5%, Izt=20mA, Zzt=8 Ω, 350mW	SOT-23		3c		-	16dc	Di
KF2	MMBZ5237BW	Z-diode	8.2V±5%, Izt=20mA, Zzt=8 Ω, 200mW	SOT-323		3c		-	16dc	Di
KF3	MMBZ5238B	Z-diode	8.7V±5%, Izt=20mA, Zzt=8 Ω, 350mW	SOT-23		3c		-	16dc	Di
KF3	MMBZ5238BW	Z-diode	8.7V±5%, Izt=20mA, Zzt=8 Ω, 200mW	SOT-323		3c		-	16dc	Di
KF4	CZRT5239B-G	Z-diode	8.65..9.56V, Zzt=10 Ω, Izt=20.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KF4	MMBZ5239B	Z-diode	9.1V±5%, Izt=20mA, Zzt=10 Ω, 350mW	SOT-23		3c		-	16dc	Di
KF4	MMBZ5239BW	Z-diode	9.1V±5%, Izt=20mA, Zzt=10 Ω, 200mW	SOT-323		3c		-	16dc	Di
KF5	CZRT5240B-G	Z-diode	9.50..10.50V, Zzt=17 Ω, Izt=20.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KF5	MMBZ5240B	Z-diode	10V±5%, Izt=20mA, Zzt=17 Ω, 350mW	SOT-23		3c		-	16dc	Di
KF5	MMBZ5240BW	Z-diode	10V±5%, Izt=20mA, Zzt=17 Ω, 200mW	SOT-323		3c		-	16dc	Di
KG	2SK881-GR	n-FET	FM/VHF, 18V, 10mA, 100mW, Idss=5..10mA, Up<4V	SOT-323		3a		-	16fk	Tos
Kg	BD49L27G	Vdet-IC	2.7V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
kG	BU46L432G	Vdet-IC	4.3V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
KG	ELM7626HDB	Vdet-IC	2.6V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
kg	PT7M6222NLC3E	Vdet-IC	2.2V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
kg	PT7M6222NLC3E	Vdet-IC	2.2V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
kg	PT7M6222NLTA3E	Vdet-IC	2.2V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
kg	PT7M6222NLTA3E	Vdet-IC	2.2V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
KG-	RT9818B-28PV	Vdet-IC	2.8V±1.5%, -Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vda	Rct
KG1	CZRT5226B-G	Z-diode	3.14..3.47V, Zzt=28 Ω, Izt=20.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KG1	MMBZ5226B	Z-diode	3.3V±5%, Izt=20mA, Zzt=28 Ω, 350mW	SOT-23		3c		-	16dc	Di

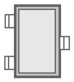

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KG1	MMBZ5226BW	Z-diode	3.3V±5%, Izt=20mA, Zzt=28 Ω, 200mW	SOT-323		3c		-	16dc	Di
KG2	CZRT5227B-G	Z-diode	3.42..3.78V, Zzt=24 Ω, Izt=20.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KG2	MMBZ5227B	Z-diode	3.6V±5%, Izt=20mA, Zzt=24 Ω, 350mW	SOT-23		3c		-	16dc	Di
KG2	MMBZ5227BW	Z-diode	3.6V±5%, Izt=20mA, Zzt=24 Ω, 200mW	SOT-323		3c		-	16dc	Di
KG3	CZRT5228B-G	Z-diode	3.71..4.10V, Zzt=23 Ω, Izt=20.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KG3	MMBZ5228B	Z-diode	3.9V±5%, Izt=20mA, Zzt=23 Ω, 350mW	SOT-23		3c		-	16dc	Di
KG3	MMBZ5228BW	Z-diode	3.9V±5%, Izt=20mA, Zzt=23 Ω, 200mW	SOT-323		3c		-	16dc	Di
KG4	CZRT5229B-G	Z-diode	4.09..4.52V, Zzt=22 Ω, Izt=20.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KG4	MMBZ5229B	Z-diode	4.3V±5%, Izt=20mA, Zzt=22 Ω, 350mW	SOT-23		3c		-	16dc	Di
KG4	MMBZ5229BW	Z-diode	4.3V±5%, Izt=20mA, Zzt=22 Ω, 200mW	SOT-323		3c		-	16dc	Di
KG5	CZRT5230B-G	Z-diode	4.47..4.94V, Zzt=19 Ω, Izt=20.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KG5	MMBZ5230B	Z-diode	4.7V±5%, Izt=20mA, Zzt=19 Ω, 350mW	SOT-23		3c		-	16dc	Di
KG5	MMBZ5230BW	Z-diode	4.7V±5%, Izt=20mA, Zzt=19 Ω, 200mW	SOT-323		3c		-	16dc	Di
KH	A102WFT-1.8	LVR-IC	LDO, 1.8V±1.5%, 300mA	SOT-23	VR1	3ba		-	16cg	Adt
Kh	BD49L28G	Vdet-IC	2.8V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
kH	BU46L442G	Vdet-IC	4.4V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
KH	BZX84C11CC	Z-diode	DualL, 10.4..11.6V, Zzt=20 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
KH	DZ23C11	Z-diode	Dual, 10.4..11.6V, Izt=5mA, Zzt=6 Ω, 300mW	SOT-23		3a		-	16dg	Lge
KH	ELM7627HDB	Vdet-IC	2.7V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
kh	PT7M6223CLC3E	Vdet-IC	2.3V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
kh	PT7M6223CLC3E	Vdet-IC	2.3V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
kh	PT7M6223CLTA3E	Vdet-IC	2.3V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
kh	PT7M6223CLTA3E	Vdet-IC	2.3V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
KH	UNR32AM	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=2k2/47k	SSSMini3		3a		-	18ta	Pan
KH-	RT9818C-20PV	Vdet-IC	2.0V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
KH=	RT9818C-20GV	Vdet-IC	2.0V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
KH1	CZRT5241B-G	Z-diode	10.45..11.55V, Zzt=22 Ω, Izt=20.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KH1	MMBZ5241B	Z-diode	11V±5%, Izt=20mA, Zzt=22 Ω, 350mW	SOT-23		3c		-	16dc	Di
KH1	MMBZ5241BW	Z-diode	11V±5%, Izt=20mA, Zzt=22 Ω, 200mW	SOT-323		3c		-	16dc	Di
KH2	CZRT5242B-G	Z-diode	11.40..12.60V, Zzt=30Ω, Izt=20.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KH2	MMBZ5242B	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 350mW	SOT-23		3c		-	16dc	Di
KH2	MMBZ5242BW	Z-diode	12V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-323		3c		-	16dc	Di
KH3	CZRT5243B-G	Z-diode	12.35..13.65V, Zzt=13 Ω, Izt=9.5mA, 350mW	SOT-23		3a		-	16dc	Cmc
KH3	MMBZ5243B	Z-diode	13V±5%, Izt=9.5mA, Zzt=13 Ω, 350mW	SOT-23		3c		-	16dc	Di
KH3	MMBZ5243BW	Z-diode	13V±5%, Izt=9.5mA, Zzt=13 Ω, 200mW	SOT-323		3c		-	16dc	Di
KH5	CZRT5245B-G	Z-diode	14.25..15.75V, Zzt=16 Ω, Izt=8.5mA, 350mW	SOT-23		3a		-	16dc	Cmc
KH5	MMBZ5245B	Z-diode	15V±5%, Izt=8.5mA, Zzt=16 Ω, 350mW	SOT-23		3c		-	16dc	Di
KH5	MMBZ5245BW	Z-diode	15V±5%, Izt=8.5mA, Zzt=16 Ω, 200mW	SOT-323		3c		-	16dc	Di
KI	2SK1828	n-MOSFET	V-MOS (S->G), 20V, 0.05A, <40Ω(10mA)	SOT-23		3a		-	16fh	Tos
ki	PT7M6223CHC3E	Vdet-IC	2.3V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
ki	PT7M6223CHC3E	Vdet-IC	2.3V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
ki	PT7M6223CHTA3E	Vdet-IC	2.3V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
ki	PT7M6223CHTA3E	Vdet-IC	2.3V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
KID	2SC4050-D	Si-npn	AF, Sw, 120V, 100mA, 150mW, B=250..500	MPAK		3a		-	16ta	Ren
KIE	2SC4050-E	Si-npn	AF, Sw, 120V, 100mA, 150mW, B=400..800	MPAK		3a		-	16ta	Ren
KJ	2SK1847	n-MOSFET	Sw, 30V, 500mA, 250mW, <1.1 Ω(250mA), 5/35nA	CP		3a		-	16fh	San
KJ	2SK2036	n-MOSFET	V-MOS, (S->G), 20V, 100mA, <6 Ω(10mA)	SOT-23		3a		-	16fh	Tos
KJ	BZX84C12CC	Z-diode	DualL, 11.4..12.7V, Zzt=25Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
KJ	DZ23C12	Z-diode	Dual, 11.4..12.7V, Izt=5mA, Zzt=7 Ω, 300mW	SOT-23		3a		-	16dg	Lge
KJ	ELM7628HDB	Vdet-IC	2.8V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
kj	PT7M6223NLC3E	Vdet-IC	2.3V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
kj	PT7M6223NLC3E	Vdet-IC	2.3V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
kj	PT7M6223NLTA3E	Vdet-IC	2.3V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
kj	PT7M6223NLTA3E	Vdet-IC	2.3V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
KJ-	RT9818C-47PV	Vdet-IC	4.7V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
KJ1	CZRT5246B-G	Z-diode	15.20..16.80V, Zzt=17 Ω, Izt=7.8mA, 350mW	SOT-23		3a		-	16dc	Cmc
KJ1	MMBZ5246B	Z-diode	16V±5%, Izt=7.8mA, Zzt=17 Ω, 350mW	SOT-23		3c		-	16dc	Di
KJ1	MMBZ5246BW	Z-diode	16V±5%, Izt=7.8mA, Zzt=17 Ω, 200mW	SOT-323		3c		-	16dc	Di
KJ3	CZRT5248B-G	Z-diode	17.10..18.90V, Zzt=21 Ω, Izt=7.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KJ3	MMBZ5248B	Z-diode	18V±5%, Izt=7.0mA, Zzt=23 Ω, 350mW	SOT-23		3c		-	16dc	Di
KJ3	MMBZ5248BW	Z-diode	18V±5%, Izt=7.0mA, Zzt=23 Ω, 200mW	SOT-323		3c		-	16dc	Di
KJ5	CZRT5250B-G	Z-diode	19.0..21.0V, Zzt=25Ω, Izt=6.2mA, 350mW	SOT-23		3a		-	16dc	Cmc
KJ5	MMBZ5250B	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 350mW	SOT-23		3c		-	16dc	Di
KJ5	MMBZ5250BW	Z-diode	20V±5%, Izt=6.2mA, Zzt=25Ω, 200mW	SOT-323		3c		-	16dc	Di
KJA	BAV70W	Si-diode	Dual, Sw, 75V, 215mA, 225mW, Vf<1.25V, <4ns	SOT-323		3a		-	16dg	Di
KJC	BAW56W	Si-diode	Dual, Hi-Speed, 75V, 150mA, 200mW, 2pF, 4ns	SOT-323		3a		-	16df	Di
KJD	BAW56	Si-diode	Dual, Sw, 70V, 200mA, 250mW, Vf<1.25V, 2pF, <6ns	SOT-23		3a		-	16df	Di
KJE	BAV99	Si-diode	Dual, Ultra-Speed, 80V, 150mA, Vf<1.2V(100mA), 0.5pF, 4ns	SOT-23		3a		-	16dl	Di
KJF	BAL99	Si-diode	Sw, Fast, 75V, 300mA, 250mW, <4ns	SOT-23		3a		-	16dr	Di
KJG	BAV99W	Si-diode	Dual, Ultra-Speed, 75V, 125mA, Vf<1.2V(100mA), 0.5pF, 4ns	SOT-323		3a		-	16dl	Di

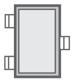

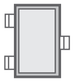

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KJH	MMBD7000	Si-diode	Dual, Fast Sw, 100V, 300mA, 350mW, <15ns	SOT-23		3a		-	16dl	Di
KJJ	BAV70	Si-diode	Dual, Sw, 75V, 215mA, Vf<1.25V, <4ns	SOT-23		3g		-	16dg	Di
KK	A102WFT-2.0	LVR-IC	LDO, 2.0V±1.5%, 300mA	SOT-23	VR1	3ba		-	16cg	Adt
Kk	BD49L29G	Vdet-IC	2.9V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
kK	BU46L452G	Vdet-IC	4.5V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
KK	BZX84C13CC	Z-diode	DuaL, 12.4..14.1V, Zzt=30Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
KK	DZ23C13	Z-diode	Dual, 12.4..14.1V, Izt=5mA, Zzt=9 Ω, 300mW	SOT-23		3a		-	16dg	Lge
KK	ELM7629HDB	Vdet-IC	2.9V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
kk	PT7M6224CLC3E	Vdet-IC	2.4V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
kk	PT7M6224CLC3E	Vdet-IC	2.4V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
kk	PT7M6224CLTA3E	Vdet-IC	2.4V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
kk	PT7M6224CLTA3E	Vdet-IC	2.4V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
KK-	RT9818C-50PV	Vdet-IC	5.0V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
KK1	CZRT5251B-G	Z-diode	20.90..23.10V, Zzt=29 Ω, Izt=5.6mA, 350mW	SOT-23		3a		-	16dc	Cmc
KK1	MMBZ5251B	Z-diode	22V±5%, Izt=5.6mA, Zzt=29 Ω, 350mW	SOT-23		3c		-	16dc	Di
KK1	MMBZ5251BW	Z-diode	22V±5%, Izt=5.6mA, Zzt=29 Ω, 200mW	SOT-323		3c		-	16dc	Di
KK2	CZRT5252B-G	Z-diode	22.80..25.20V, Zzt=33 Ω, Izt=5.2mA, 350mW	SOT-23		3a		-	16dc	Cmc
KK2	MMBZ5252B	Z-diode	24V±5%, Izt=5.2mA, Zzt=33 Ω, 350mW	SOT-23		3c		-	16dc	Di
KK2	MMBZ5252BW	Z-diode	24V±5%, Izt=5.2mA, Zzt=33 Ω, 200mW	SOT-323		3c		-	16dc	Di
KK4	CZRT5254B-G	Z-diode	25.65..28.35V, Zzt=41 Ω, Izt=5.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KK4	MMBZ5254B	Z-diode	27V±5%, Izt=5.0mA, Zzt=41 Ω, 350mW	SOT-23		3c		-	16dc	Di
KK4	MMBZ5254BW	Z-diode	27V±5%, Izt=5.0mA, Zzt=41 Ω, 200mW	SOT-323		3c		-	16dc	Di
KK5	CZRT5255B-G	Z-diode	26.60..29.40V, Zzt=44 Ω, Izt=4.5mA, 350mW	SOT-23		3a		-	16dc	Cmc
KK5	MMBZ5255B	Z-diode	28V±5%, Izt=4.5mA, Zzt=44 Ω, 350mW	SOT-23		3c		-	16dc	Di
KK5	MMBZ5255BW	Z-diode	28V±5%, Izt=4.5mA, Zzt=44 Ω, 200mW	SOT-323		3c		-	16dc	Di
KL	2SA1510	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, B>100, R1=4.7k	CP		3a	B13	-	16ta	San
KL	2SK2731	n-MOSFET	V-MOS, LogL, 30V, 0.2A, <2.8 Ω	SOT-23		3j		-	16fh	Rhm
KL	2SK3018	n-MOSFET	Sw, LogL, 30V, 100mA, 250mW, 15/80ns, Rds=5Ω(4V)	SOT-23		3a		-	16fh	Fos
kl	PT7M6224CHC3E	Vdet-IC	2.4V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
kl	PT7M6224CHC3E	Vdet-IC	2.4V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
kl	PT7M6224CHTA3E	Vdet-IC	2.4V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
kl	PT7M6224CHTA3E	Vdet-IC	2.4V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
KL	UNR32AN	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=4k7/47k	SSSMini3		3a		-	18ta	Pan
KL-	RT9818G-20PV	Vdet-IC	2.0V±1.5%, +Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
KL1	BAT54	Si-diode	SBR, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16dc	Di
KL2	BAS54A	Si-diode	Dual, Schottky, 30V, 200mA, 200mW, <5ns	SOT-23		3cc		03	16df	Vs
KL2	BAT54A	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16df	Di
KL3	BAS54C	Si-diode	Dual, Schottky, 30V, 200mA, 200mW, <5ns	SOT-23		3cc		03	16dg	Vs
KL3	BAT54B	Si-diode	Dual, Schottky, 30V, 200mA, Vf(If=100mA)<1V, <10pF, <5ns	SOT-23		3cc		03	16dg	Vs
KL3	BAT54C	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16dg	Di
KL3	BAT54CGP	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16dg	Chm
KL31	BAV23S	Si-diode	Dual, GP, 200V, 225mA, Vs<1.25V(200mA), <50ns	SOT-23		3a		-	16dl	Di
KL4	BAS54C	Si-diode	Dual, Schottky, 30V, 200mA, 200mW, <5ns	SOT-23		3cc		03	16dl	Vs
KL4	BAT54S	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16dl	Di
KL4	CH425DPT	Si-diode	Dual, SBR, 40V, 100mA, Vf<0.55V(100mA)	SOT-23		3a		-	16df	Chm
KL5	CH705DPT	Si-diode	Dual, SBR, 40V, 30mA, Vf<0.37V(1mA)	SOT-23		3a		-	16df	Chm
KL6	BAT54AW	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-323		3a		-	16df	Di
KL6	CHBD2004PT	Si-diode	Sw, 300V, 200mA, Vf<1V(100mA), 50ns	SOT-23		3a		-	16dc	Chm
KL7	BAT54CW	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-323		3a		-	16dg	Di
KL7	CHBD2004APT	Si-diode	Dual, Sw, 300V, 200mA, Vf<1V(100mA), 50ns	SOT-23		3a		-	16df	Chm
KL8	BAT54SW	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-323		3a		-	16dl	Di
KL9	CHBD2004SPT	Si-diode	Dual, Sw, 300V, 200mA, Vf<1V(100mA), 50ns	SOT-23		3a		-	16dl	Chm
KLP	SDM20N40A	Si-diode	Dual, Schottky, 40V, 0.2A, 0.2W, Vf<0.55V(200mA), <50pF	SOT-23		3c		-	16df	Di
KM	2SK2009	n-MOSFET	V-MOS, 30V, 0.2A, <2 Ω(50mA)	SOT-23		3a		-	16fh	Tos
Km	BD49L30G	Vdet-IC	3.0V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
kM	BU46L462G	Vdet-IC	4.6V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
KM	BZX84C15CC	Z-diode	DuaL, 13.8..15.6V, Zzt=30Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
KM	DDZX5V1B	Z-diode	5.1V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
KM	DZ23C15	Z-diode	Dual, 13.8..15.6V, Izt=5mA, Zzt=11 Ω, 300mW	SOT-23		3a		-	16dg	Lge
km	PT7M6224NLC3E	Vdet-IC	2.4V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
km	PT7M6224NLC3E	Vdet-IC	2.4V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
km	PT7M6224NLTA3E	Vdet-IC	2.4V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
km	PT7M6224NLTA3E	Vdet-IC	2.4V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
KM-	RT9819C-20PV	Vdet-IC	2.0V±1.5%, -Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vdc	Rct
KM1	CZRT5256B-G	Z-diode	28.50..31.50V, Zzt=49 Ω, Izt=4.2mA, 350mW	SOT-23		3a		-	16dc	Cmc
KM1	MMBZ5256B	Z-diode	30V±5%, Izt=4.2mA, Zzt=49 Ω, 350mW	SOT-23		3c		-	16dc	Di
KM1	MMBZ5256BW	Z-diode	30V±5%, Izt=4.2mA, Zzt=49 Ω, 200mW	SOT-323		3c		-	16dc	Di
KM2	CZRT5257B-G	Z-diode	31.35..34.65V, Zzt=58 Ω, Izt=3.8mA, 350mW	SOT-23		3a		-	16dc	Cmc
KM2	MMBZ5257B	Z-diode	33V±5%, Izt=3.8mA, Zzt=58 Ω, 350mW	SOT-23		3c		-	16dc	Di
KM2	MMBZ5257BW	Z-diode	33V±5%, Izt=3.8mA, Zzt=58 Ω, 200mW	SOT-323		3c		-	16dc	Di

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KM3	CZRT5258B-G	Z-diode	34.20..37.80V, Zzt=70 Ω, Izt=3.4mA, 350mW	SOT-23		3a		-	16dc	Cmc
KM3	MMBZ5258B	Z-diode	36V±5%, Izt=3.4mA, Zzt=70 Ω, 350mW	SOT-23		3c		-	16dc	Di
KM3	MMBZ5258BW	Z-diode	36V±5%, Izt=3.4mA, Zzt=70 Ω, 200mW	SOT-323		3c		-	16dc	Di
KM4	CZRT5259B-G	Z-diode	37.05..40.95V, Zzt=80 Ω, Izt=3.2mA, 350mW	SOT-23		3a		-	16dc	Cmc
KM4	MMBZ5259B	Z-diode	39V±5%, Izt=3.2mA, Zzt=80 Ω, 350mW	SOT-23		3c		-	16dc	Di
KM4	MMBZ5259BW	Z-diode	39V±5%, Izt=3.2mA, Zzt=80 Ω, 200mW	SOT-323		3c		-	16dc	Di
KM5	CZRT5260B-G	Z-diode	40.85..45.15V, Zzt=93 Ω, Izt=3.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KN	2SC4983	Si-npn	AF, Amp, 15V, 200mA, 250mW, B=135..270, 200MHz	SOT-23		3a		-	16ta	San
KN	2SJ305	p-MOSFET	V-MOS, 30V, 200mA, <4Ω(0.05A)	SOT-23		3a		-	16fh	San
KN	2SK3018	n-MOSFET	Sw, LogL, 30V, 100mA, 200mW, 15/80ns, Rds=5Ω(4V)	UMT3		3j		-	16fh	Rhm
KN	2SK3018UB	n-MOSFET	Sw, LogL, 30V, 100mA, 200mW, 15/80ns, Rds=5Ω(4V)	UMT3F		3j		-	18fh	Rhm
KN	2SK3018WT1	n-MOSFET	Sw, LogL, 30V, 100mA, 200mW, 15/80ns, Rds<8Ω(4V)	SOT-323		3a		-	16fh	Wil
KN	2SK3019	n-MOSFET	Sw, LogL, 30V, 100mA, 150mW, 15/80ns, Rds=5Ω(4V)	SOT-523		3a		-	16fh	Mco
KN	2SK3019	n-MOSFET	Sw, LogL, 30V, 100mA, 200mW, 15/80ns, Rds=5Ω(4V)	SOT-416		3j		-	16fh	Rhm
KN	2SK3541	n-MOSFET	Sw, LogL, 30V, 100mA, 150mW, 15/80ns, 5t Ω	VMT3		3j		-	18fh	Rhm
Kn	BD49L31G	Vdet-IC	3.1V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
kN	BU46L472G	Vdet-IC	4.7V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
KN	BZX84C16CC	Z-diode	DuaL, 15.3..17.1V, Zzt=40Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
KN	DDZX5V6B	Z-diode	5.6V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
KN	DZ23C16	Z-diode	Dual, 15.3..17.1V, Izt=5mA, Zzt=13 Ω, 300mW	SOT-23		3a		-	16dg	Lge
kn	PT7M6225CLC3E	Vdet-IC	2.5V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
kn	PT7M6225CLC3E	Vdet-IC	2.5V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
kn	PT7M6225CLTA3E	Vdet-IC	2.5V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
kn	PT7M6225CLTA3E	Vdet-IC	2.5V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
KN-	RT9819C-22PV	Vdet-IC	2.2V±1.5%, -Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vdc	Rct
KN1	CZRT5261B-G	Z-diode	44.65..49.35V, Zzt=105 Ω, Izt=2.7mA, 350mW	SOT-23		3a		-	16dc	Cmc
KN2	CZRT5262B-G	Z-diode	48.45..53.55V, Zzt=125Ω, Izt=2.5mA, 350mW	SOT-23		3a		-	16dc	Cmc
KN3	CZRT5263B-G	Z-diode	53.20..58.80V, Zzt=150Ω, Izt=2.2mA, 350mW	SOT-23		3a		-	16dc	Cmc
KN4	CZRT5264B-G	Z-diode	57.0..63.0V, Zzt=170 Ω, Izt=2.1mA, 350mW	SOT-23		3a		-	16dc	Cmc
KN5	2SC4983-5	Si-npn	AF, Amp, 15V, 200mA, 250mW, B=135..270, 200MHz	CP		3a		-	16ta	San
KN5	CZRT5265B-G	Z-diode	58.90..65.10V, Zzt=185 Ω, Izt=2.0mA, 350mW	SOT-23		3a		-	16dc	Cmc
KN6	2SC4983-6	Si-npn	AF, Amp, 15V, 200mA, 250mW, B=200..400, 200MHz	CP		3a		-	16ta	San
KN7	2SC4983-7	Si-npn	AF, Amp, 15V, 200mA, 250mW, B=300..600, 200MHz	CP		3a		-	16ta	San
KO	2SK881-O	n-FET	FM/VHF, 18V, 10mA, 100mW, Idss=1..3mA, Up<4V	SOT-323		3a		-	16fk	Tos
KO	AAT3562IGY-3.10	Vdet-IC	3.1V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Ant
KO	DDZX6V2B	Z-diode	6.2V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
KO	HSMP-3830	PIN-diode	RF, 200V, 1A(1ms), <0.3pF, <1.5 Ω(100mA)	SOT-23		3a		-	16dc	Agi
ko	PT7M6225CHC3E	Vdet-IC	2.5V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
ko	PT7M6225CHC3E	Vdet-IC	2.5V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
ko	PT7M6225CHTA3E	Vdet-IC	2.5V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
ko	PT7M6225CHTA3E	Vdet-IC	2.5V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
KP	2SK2033	n-MOSFET	V-MOS, (S->G), 20V, 100mA, <12 Ω(10mA)	SOT-23		3a		-	16fh	Tos
KP	2SK2034	n-MOSFET	Sw, 20V, 100mA, 100mW, 8 Ω(10mA), 0.16/15us	SC-70		3a		-	16fh	Tos
KP	2SK2035	n-MOSFET	Sw, 20V, 100mA, 100mW, 8 Ω(10mA), 0.16/15us	2-2H1B		3a		-	16fh	Tos
Kp	BD49L32G	Vdet-IC	3.2V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
kP	BU46L482G	Vdet-IC	4.8V±1%, -Reset PPO, Td=200ms	SSOP-3	VD7	3q		-	16vda	Rhm
KP	BZX84C18CC	Z-diode	DuaL, 16.8..19.1V, Zzt=45Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
KP	DZ23C18	Z-diode	Dual, 16.8..19.1V, Izt=5mA, Zzt=18 Ω, 300mW	SOT-23		3a		-	16dg	Lge
kp	PT7M6225NLC3E	Vdet-IC	2.5V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
kp	PT7M6225NLC3E	Vdet-IC	2.5V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
kp	PT7M6225NLTA3E	Vdet-IC	2.5V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
kp	PT7M6225NLTA3E	Vdet-IC	2.5V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
KP	UNR32AV	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=2.2k/2.2k	SSSMini3		3a		-	18ta	Pan
KP-	RT9819B-26PV	Vdet-IC	2.6V±1.5%, -Reset PPO, Td=55ms	SOT-23	VD7	3a		-	16vdc	Rct
KP1	BZX84C11W	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KP1	CZRT5266B-G	Z-diode	64.60..71.40V, Zzt=230Ω, Izt=1.8mA, 350mW	SOT-23		3a		-	16dc	Cmc
KP1	CZRV3-55C11-G	Z-diode	11.0..11.60V, Zzt=20 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KP2	BZX84C12W	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KP2	CZRT5267B-G	Z-diode	71.25..78.75V, Zzt=270 Ω, Izt=1.7mA, 350mW	SOT-23		3a		-	16dc	Cmc
KP2	CZRV3-55C12-G	Z-diode	12.0..12.70V, Zzt=25Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KP3	BZX84C13W	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KP3	CZRV3-55C13-G	Z-diode	13.0..14.10V, Zzt=30Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KP4	BZX84C15W	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KP4	CZRV3-55C15-G	Z-diode	15.0..15.60V, Zzt=30Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KP5	BZX84C16W	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KP5	CZRV3-55C16-G	Z-diode	16.0..17.10V, Zzt=40Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KP6	BZX84C18W	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KP6	CZRV3-55C18-G	Z-diode	18.0..19.10V, Zzt=45Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KP7	BZX84C20W	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KP7	CZRV3-55C20-G	Z-diode	20.0..21.20V, Zzt=55Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc

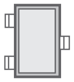

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KP8	BZX84C22W	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KP8	CZRV3-55C22-G	Z-diode	22.0..23.30V, Zzt=55Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KP9	BZX84C24W	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KP9	CZRV3-55C24-G	Z-diode	24.0..25.60V, Zzt=70 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KPA	BZX84C27W	Z-diode	25.1..28.9V, Zzt=80 Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KPA	CZRV3-55C27-G	Z-diode	27.0..28.90V, Zzt=80 Ω, Izt=2mA, 200mW	SOT-323		3a		-	16dc	Cmc
KPB	BZX84C30W	Z-diode	28..32V, Zzt=80 Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KPB	CZRV3-55C30-G	Z-diode	30.0..32.0V, Zzt=80 Ω, Izt=2mA, 200mW	SOT-323		3a		-	16dc	Cmc
KPC	BZX84C33W	Z-diode	31..35V, Zzt=80 Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KPC	CZRV3-55C33-G	Z-diode	33.0..35.0V, Zzt=80 Ω, Izt=2mA, 200mW	SOT-323		3a		-	16dc	Cmc
KPD	BZX84C36W	Z-diode	34..38V, Zzt=90Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KPD	CZRV3-55C36-G	Z-diode	36.0..38.0V, Zzt=90Ω, Izt=2mA, 200mW	SOT-323		3a		-	16dc	Cmc
KPE	BZX84C39W	Z-diode	37..41V, Zzt=130Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KPE	CZRV3-55C39-G	Z-diode	39.0..41.0V, Zzt=130Ω, Izt=2mA, 150mW	SOT-323		3a		-	16dc	Cmc
KQ	2SJ343	p-MOSFET	Sw, 50V, 50mA, 200mW, 20Ω, 0.15/0.13us	SC-59		3a		-	16fh	Tos
KQ	2SJ344	p-MOSFET	Sw, 50V, 50mA, 100mW, 20Ω, 0.15/0.13us	SC-70		3a		-	16fh	Tos
kq	PT7M6226CLC3E	Vdet-IC	2.6V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
kq	PT7M6226CLC3E	Vdet-IC	2.6V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
kq	PT7M6226CLTA3E	Vdet-IC	2.6V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
kq	PT7M6226CLTA3E	Vdet-IC	2.6V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
KQ-	RT9169-24PVL	LVR-IC	LDO, 2.4V±2%, 100mA	SOT-23	VR1	3a		-	16cg	Rct
KR	A102WFT-2.5	LVR-IC	LDO, 2.5V±1.5%, 300mA	SOT-23	VR1	3ba		-	16cg	Adt
Kr	BD49L33G	Vdet-IC	3.3V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
kR	BU45L234G	Vdet-IC	2.3V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
KR	BZX84C20CC	Z-diode	DuaL, 18.8..21.2V, Zzt=55Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
KR	DZ23C20	Z-diode	Dual, 18.8..21.2V, Izt=5mA, Zzt=20 Ω, 300mW	SOT-23		3a		-	16dg	Lge
kr	PT7M6226CHC3E	Vdet-IC	2.6V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
kr	PT7M6226CHC3E	Vdet-IC	2.6V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
kr	PT7M6226CHTA3E	Vdet-IC	2.6V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
kr	PT7M6226CHTA3E	Vdet-IC	2.6V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
KR-	RT9818A-15PV	Vdet-IC	1.5V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
KR1	BZX84C4V7W	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KR1	CZRV3-55C4V7-G	Z-diode	4.7..5.0V, Zzt=80 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KR2	BZX84C5V1W	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KR2	CZRV3-55C5V1-G	Z-diode	5.1..5.40V, Zzt=60 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KR3	BZX84C5V6W	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KR3	CZRV3-55C5V6-G	Z-diode	5.6..6.0V, Zzt=40Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KR4	BZX84C6V2W	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KR4	CZRV3-55C6V2-G	Z-diode	6.2..6.60V, Zzt=10 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KR5	BZX84C6V8W	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KR5	CZRV3-55C6V8-G	Z-diode	6.8..7.20V, Zzt=15 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KR6	BZX84C7V5W	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KR6	CZRV3-55C7V5-G	Z-diode	7.5..7.90V, Zzt=15 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KR7	BZX84C8V2W	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KR7	CZRV3-55C8V2-G	Z-diode	8.2..8.70V, Zzt=15 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KR8	BZX84C9V1W	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KR8	CZRV3-55C9V1-G	Z-diode	9.1..9.60V, Zzt=15 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KR9	BZX84C10W	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KR9	CZRV3-55C10-G	Z-diode	10.0..10.60V, Zzt=20 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KRB	BZX84C2V4W	Z-diode	2.2..2.6V, Zzt=100Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KRB	CZRV3-55C2V4-G	Z-diode	2.4..2.60V, Zzt=100Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KRC	BZX84C2V7W	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KRC	CZRV3-55C2V7-G	Z-diode	2.7..2.90V, Zzt=100Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KRD	BZX84C3V0W	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KRD	CZRV3-55C3V0-G	Z-diode	3.0..3.20V, Zzt=95 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KRE	BZX84C3V3W	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KRE	CZRV3-55C3V3-G	Z-diode	3.3..3.50V, Zzt=95 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KRF	BZX84C3V6W	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KRF	CZRV3-55C3V6-G	Z-diode	3.6..3.80V, Zzt=90Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KRG	BZX84C3V9W	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KRG	CZRV3-55C3V9-G	Z-diode	3.9..4.10V, Zzt=90Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KRH	BZX84C4V3W	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 200mW	SOT-323		3c		-	16dc	Di
KRH	CZRV3-55C4V3-G	Z-diode	4.3..4.60V, Zzt=90Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Cmc
KS	2SA1813	Si-pnp	AF-Drv, Mute, 30V, 150mA, 200mW, B=500..1200, 210MHz	MCP		3a		-	16ta	San
KS	2SA1814	Si-pnp	AF, Mute, 30V, 150mA, 250mW, B=500..1200, 210MHz	SOT-23		3a		-	16ta	San
KS	2SJ345	p-MOSFET	V-MOS, int.Di (G > S), 20V, 50MA, <40Ω	SOT-23		3a		-	16fh	Tos
kS	BU45L244G	Vdet-IC	2.4V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
ks	PT7M6226NLC3E	Vdet-IC	2.6V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
ks	PT7M6226NLC3E	Vdet-IC	2.6V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
ks	PT7M6226NLTA3E	Vdet-IC	2.6V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti

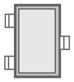

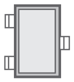

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ks	PT7M6226NLTA3E	Vdet-IC	2.6V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
KS	TCM810JVLB	Vdet-IC	4.0V±2%, +Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
KS	TCM810JVNB	Vdet-IC	4.0V±2%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
KS-	RT9819D-27PVL	Vdet-IC	2.7V±1.5%, -Reset PPO, Td=450ms	SOT-23	VD7	3a		-	16vda	Rct
KSJ	BAT400D	Si-diode	SBR, 40V, 500mA, Vf<0.55V(500mA)	SOT-23		3c		-	16dc	Di
KSS	SDM20E40C	Si-diode	Dual, Schottky, 40V, 0.4A, 0.4W, Vf<0.5V(200mA), <100pF	SC-59		3c		-	16df	Di
KSW	SDM40E20LS	Si-diode	Dual, Schottky, Sw, 20V, 0.4A, Vf<0.43V(0.5A), 170pF	SOT-23		3c		-	16dl	Di
kT	BU45L254G	Vdet-IC	2.5V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
KT	CHT4124PT	Si-npn	AF, Sw, 25V, 200mA, B=120..360, 300MHz	SOT-23		3a		-	16ta	Chm
kt	PT7M6227CLC3E	Vdet-IC	2.7V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
kt	PT7M6227CLC3E	Vdet-IC	2.7V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
kt	PT7M6227CLTA3E	Vdet-IC	2.7V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
kt	PT7M6227CLTA3E	Vdet-IC	2.7V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
KT	TCM810ZVLB	Vdet-IC	2.32V±2%, +Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
KT	UNR32A0	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1=47k	SSSMini3		3a		-	18ta	Pan
KT1	BAS16W	Si-diode	Sw, Fast, 75V, 300mA, Vf<1.25V(150mA), <4ns, 2pF	SOT-323		3a		-	16dc	Di
KT1	CHDTA144EKTPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=47k/47k	SOT-23		3a		-	16ta	Chm
KT1	MMBD4148W	Si-diode	Sw, Fast, 75V, 300mA, Vf<1.25V(150mA), <4ns, 2pF	SOT-323		3a		-	16dc	Di
KT2	2SC4270-2	Si-npn	VHF/UHF-Osc, 25V, 50mA, 250mW, B=40..80, 3GHz	SOT-23		3a		-	16ta	San
KT2	2SC4407-2	Si-npn	UHF, Mix/Osc, 25V, 50mA, 150mW, B=40..80, 3GHz	MCP		3a		-	16ta	San
KT2	BAS19	Si-diode	Sw, Fast, 120V, 250mA, 250mW, <50ns	SOT-23		3a		-	16dc	Di
KT2	BAS19W	Si-diode	Sw, Fast, 120V, 250mA, 250mW, <50ns	SOT-323		3a		-	16dc	Di
KT2	BAS20	Si-diode	Sw, Fast, 150V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	Di
KT2	BAS20W	Si-diode	Sw, Fast, 150V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-323		3a		-	16dc	Di
KT3	2SC4270-3	Si-npn	VHF/UHF-Osc, 25V, 50mA, 250mW, B=60..120, 3GHz	SOT-23		3a		-	16ta	San
KT3	2SC4407-3	Si-npn	UHF, Mix/Osc, 25V, 50mA, 150mW, B=60..120, 3GHz	MCP		3a		-	16ta	San
KT3	BAS19	Si-diode	Sw, Fast, 120V, 250mA, 250mW, <50ns	SOT-23		3a		-	16dc	Di
KT3	BAS19W	Si-diode	Sw, Fast, 120V, 250mA, 250mW, <50ns	SOT-323		3a		-	16dc	Di
KT3	BAS20	Si-diode	Sw, Fast, 150V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	Di
KT3	BAS20W	Si-diode	Sw, Fast, 150V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-323		3a		-	16dc	Di
KT3	BAS21	Si-diode	Sw, Fast, 200V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-23		3a		-	16dc	Di
KT3	BAS21W	Si-diode	Sw, Fast, 250V, 250mA, 250mW, <50ns	SOT-323		3a		-	16dc	Di
KT4	2SC4270-4	Si-npn	VHF/UHF-Osc, 25V, 50mA, 250mW, B=100..200, 3GHz	SOT-23		3a		-	16ta	San
KT4	2SC4407-4	Si-npn	UHF, Mix/Osc, 25V, 50mA, 150mW, B=100..200, 3GHz	MCP		3a		-	16ta	San
KT6	BAV23C	Si-diode	Dual, GP, 200V, 225mA, Vs<1.25V(200mA), <50ns	SOT-23		3a		-	16dg	Di
KT7	BAV23A	Si-diode	Dual, GP, 200V, 225mA, Vs<1.25V(200mA), <50ns	SOT-23		3a		-	16df	Di
ku	PT7M6227CHC3E	Vdet-IC	2.7V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
ku	PT7M6227CHC3E	Vdet-IC	2.7V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
ku	PT7M6227CHTA3E	Vdet-IC	2.7V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
ku	PT7M6227CHTA3E	Vdet-IC	2.7V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
KU	SSM3K02F	n-MOSFET	LogL, 30V, 1A, <0.25Ω(500mA)	SOT-23		3a		-	16fh	Tos
KU	TCM810RVLB	Vdet-IC	2.63V±2%, +Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
KU	TCM810RVNB	Vdet-IC	2.63V±2%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
KU-	RT9819E-27PV	Vdet-IC	2.7V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
KV	1SV264	PIN-diode	Dual, VHF/UHF, 50V, 50mA, 100mW, 0.23pF, 2.5 Ω(100MHz)	MCP		3a		-	16dl	San
KV	1SV267	PIN-diode	Dual, VHF/UHF, 50V, 50mA, 100mW, 0.23pF, 2.5 Ω(100MHz)	SOT-23		3a		-	16dl	San
KV	A102WFT-2.8	LVR-IC	LDO, 2.8V±1.5%, 300mA	SOT-23	VR1	3ba		-	16cg	Adt
kv	PT7M6227NLC3E	Vdet-IC	2.7V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
kv	PT7M6227NLC3E	Vdet-IC	2.7V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
kv	PT7M6227NLTA3E	Vdet-IC	2.7V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
kv	PT7M6227NLTA3E	Vdet-IC	2.7V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
KV	TCM810SVLB	Vdet-IC	2.93V±2%, +Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
KV	TCM810SVNB	Vdet-IC	2.93V±2%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
KV-	RT9819E-40PV	Vdet-IC	4.0V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
KV1	DZ23C2V7	Z-diode	Dual, 2.5..2.9V, Izt=5mA, Zzt=75 Ω, 300mW	SOT-23		3c		02	16dg	Di
KV2	DZ23C3V0	Z-diode	Dual, 2.8..3.2V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3c		02	16dg	Di
KV3	DZ23C3V3	Z-diode	Dual, 3.1..3.5V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3c		02	16dg	Di
KV4	DZ23C3V6	Z-diode	Dual, 3.4..3.8V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3c		02	16dg	Di
KV5	DZ23C3V9	Z-diode	Dual, 3.7..4.1V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3c		02	16dg	Di
KV6	DZ23C4V3	Z-diode	Dual, 4.0..4.6V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3c		02	16dg	Di
KV7	DZ23C4V7	Z-diode	Dual, 4.4..5.0V, Izt=5mA, Zzt=70 Ω, 300mW	SOT-23		3c		02	16dg	Di
KV8	DZ23C5V1	Z-diode	Dual, 4.8..5.4V, Izt=5mA, Zzt=30Ω, 300mW	SOT-23		3c		02	16dg	Di
KV9	DZ23C5V6	Z-diode	Dual, 5.2..6.0V, Izt=5mA, Zzt=10 Ω, 300mW	SOT-23		3c		02	16dg	Di
KVA	DZ23C6V2	Z-diode	Dual, 5.8..6.6V, Izt=5mA, Zzt=4.8 Ω, 300mW	SOT-23		3c		02	16dg	Di
KVB	DZ23C6V8	Z-diode	Dual, 6.4..7.2V, Izt=5mA, Zzt=4.5 Ω, 300mW	SOT-23		3c		02	16dg	Di
KVC	DZ23C7V5	Z-diode	Dual, 7.0..7.9V, Izt=5mA, Zzt=4 Ω, 300mW	SOT-23		3c		02	16dg	Di
KVD	DZ23C8V2	Z-diode	Dual, 7.7..8.7V, Izt=5mA, Zzt=4.5 Ω, 300mW	SOT-23		3c		02	16dg	Di
KVE	DZ23C9V1	Z-diode	Dual, 8.5..9.6V, Izt=5mA, Zzt=4.8 Ω, 300mW	SOT-23		3c		02	16dg	Di
KVF	DZ23C10	Z-diode	Dual, 9.4..10.6V, Izt=5mA, Zzt=5.2 Ω, 300mW	SOT-23		3c		02	16dg	Di
KVG	DZ23C11	Z-diode	Dual, 10.4..11.6V, Izt=5mA, Zzt=6 Ω, 300mW	SOT-23		3c		02	16dg	Di

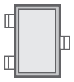

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KVH	DZ23C12	Z-diode	Dual, 11.4..12.7V, Izt=5mA, Zzt=7 Ω, 300mW	SOT-23		3c		02	16dg	Di
KVI	DZ23C13	Z-diode	Dual, 12.4..14.1V, Izt=5mA, Zzt=9 Ω, 300mW	SOT-23		3c		02	16dg	Di
KVJ	DZ23C15	Z-diode	Dual, 13.8..15.6V, Izt=5mA, Zzt=11 Ω, 300mW	SOT-23		3c		02	16dg	Di
KVK	DZ23C16	Z-diode	Dual, 15.3..17.1V, Izt=5mA, Zzt=13 Ω, 300mW	SOT-23		3c		02	16dg	Di
KVL	DZ23C18	Z-diode	Dual, 16.8..19.1V, Izt=5mA, Zzt=18 Ω, 300mW	SOT-23		3c		02	16dg	Di
KVM	DZ23C20	Z-diode	Dual, 18.8..21.2V, Izt=5mA, Zzt=20 Ω, 300mW	SOT-23		3c		02	16dg	Di
KVN	DZ23C22	Z-diode	Dual, 20.8..23.3V, Izt=5mA, Zzt=25Ω, 300mW	SOT-23		3c		02	16dg	Di
KVO	DZ23C24	Z-diode	Dual, 22.8..25.6V, Izt=5mA, Zzt=28 Ω, 300mW	SOT-23		3c		02	16dg	Di
KVP	DZ23C27	Z-diode	Dual, 25.1..28.9V, Izt=5mA, Zzt=30Ω, 300mW	SOT-23		3c		02	16dg	Di
KVQ	DZ23C30	Z-diode	Dual, 28.0..32.0V, Izt=5mA, Zzt=35 Ω, 300mW	SOT-23		3c		02	16dg	Di
KVR	DZ23C33	Z-diode	Dual, 31.0..35.0V, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3c		02	16dg	Di
KVS	DZ23C36	Z-diode	Dual, 34.0..38.0V, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3c		02	16dg	Di
KVT	DZ23C39	Z-diode	Dual, 37.0..41.0V, Izt=5mA, Zzt=50 Ω, 300mW	SOT-23		3c		02	16dg	Di
KVU	DZ23C43	Z-diode	Dual, 40.0..46.0V, Izt=5mA, Zzt=60 Ω, 300mW	SOT-23		3c		02	16dg	Di
KVV	DZ23C47	Z-diode	Dual, 44.0..50.0V, Izt=5mA, Zzt=70 Ω, 300mW	SOT-23		3c		02	16dg	Di
KVW	DZ23C51	Z-diode	Dual, 48.0..54.0V, Izt=5mA, Zzt=70 Ω, 300mW	SOT-23		3c		02	16dg	Di
kW	BU45L264G	Vdet-IC	2.6V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
KW	DDZX13B	Z-diode	13V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
kw	PT7M6228CLC3E	Vdet-IC	2.8V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
kw	PT7M6228CLC3E	Vdet-IC	2.8V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
kw	PT7M6228CLTA3E	Vdet-IC	2.8V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
kw	PT7M6228CLTA3E	Vdet-IC	2.8V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
KW	SSM3K01F	n-MOSFET	LogL, 30V, 1.3A, <0.15 Ω(650mA)	SOT-23		3a		-	16fh	Tos
KW-	RT9161-42PV	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
KX	A102WFT-3.0	LVR-IC	LDO, 3.0V±1.5%, 300mA	SOT-23	VR1	3ba		-	16cg	Adt
kX	BU45L274G	Vdet-IC	2.7V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
KX	BZX84C22CC	Z-diode	DuaL, 20.8..23.3V, Zzt=55Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
KX	DZ23C22	Z-diode	Dual, 20.8..23.3V, Izt=5mA, Zzt=25Ω, 300mW	SOT-23		3a		-	16dg	Lge
kx	PT7M6228CHC3E	Vdet-IC	2.8V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
kx	PT7M6228CHC3E	Vdet-IC	2.8V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
kx	PT7M6228CHTA3E	Vdet-IC	2.8V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
kx	PT7M6228CHTA3E	Vdet-IC	2.8V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
KX	TCM810TVLB	Vdet-IC	3.08V±2%, +Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
KX	TCM810TVNB	Vdet-IC	3.08V±2%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
KX-	RT9819C-40PV	Vdet-IC	4.0V±1.5%, -Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vdc	Rct
KX2	MMTT2222A	Si-npn	GP, 75V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3d		-	16ta	Di
KY	2SK881-Y	n-FET	FM/VHF, 18V, 10mA, 100mW, Idss=2.5..6mA, Up<4V	SOT-323		3a		-	16fk	Tos
KY	A102WFT-3.1	LVR-IC	LDO, 3.1V±1.5%, 300mA	SOT-23	VR1	3ba		-	16cg	Adt
Ky	BD49L34G	Vdet-IC	3.4V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
kY	BU45L284G	Vdet-IC	2.8V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
KY	BZX84C24CC	Z-diode	DuaL, 22.8..25.6V, Zzt=70 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dg	Jiy
KY	DZ23C24	Z-diode	Dual, 22.8..25.6V, Izt=5mA, Zzt=28 Ω, 300mW	SOT-23		3a		-	16dg	Lge
ky	PT7M6228NLC3E	Vdet-IC	2.8V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
ky	PT7M6228NLC3E	Vdet-IC	2.8V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
ky	PT7M6228NLTA3E	Vdet-IC	2.8V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
ky	PT7M6228NLTA3E	Vdet-IC	2.8V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
KY	TCM810MVLB	Vdet-IC	4.38V±2%, +Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
KY	TCM810MVNB	Vdet-IC	4.38V±2%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
KY1	BZX84B11	Z-diode	10.78..11.22V, Zzt=20 Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KY1	BZX84C11	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KY2	2SC3771-2	Si-npn	VHF/UHF, 30V, 30mA, 250mW, 2.2GHz, B=40..80	CP		3a		-	16ta	San
KY2	BZX84B12	Z-diode	11.76..12.24V, Zzt=25Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KY2	BZX84C12	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KY3	2SC3771-3	Si-npn	VHF/UHF, 30V, 30mA, 250mW, 2.2GHz, B=60..120	CP		3a		-	16ta	San
KY3	BZX84B13	Z-diode	12.74..13.26V, Zzt=30Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KY3	BZX84C13	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KY4	2SC3771-4	Si-npn	VHF/UHF, 30V, 30mA, 250mW, 2.2GHz, B=100..200	CP		3a		-	16ta	San
KY4	BZX84B15	Z-diode	14.70..15.30V, Zzt=30Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KY4	BZX84C15	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KY5	BZX84B16	Z-diode	15.68..16.32V, Zzt=40Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KY5	BZX84C16	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KY6	BZX84B18	Z-diode	17.64..18.36V, Zzt=45Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KY6	BZX84C18	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KY7	BZX84B20	Z-diode	19.60..20.40V, Zzt=55Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KY7	BZX84C20	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KY8	BZX84B22	Z-diode	21.56..22.44V, Zzt=55Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KY8	BZX84C22	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KY9	BZX84B24	Z-diode	23.52..24.48V, Zzt=70 Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KY9	BZX84C24	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KYA	BZX84B27	Z-diode	26.46..27.54V, Zzt=80 Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KYA	BZX84C27	Z-diode	25.1..28.9V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KYB	BZX84B30	Z-diode	29.40..30.60V, Zzt=80 Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KYB	BZX84C30	Z-diode	28..32V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KYC	BZX84B33	Z-diode	32.34..33.66V, Zzt=80 Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KYC	BZX84C33	Z-diode	31..35V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KYD	BZX84B36	Z-diode	35.28..36.72V, Zzt=90Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KYD	BZX84C36	Z-diode	34..38V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KYE	BZX84B39	Z-diode	38.22..39.78V, Zzt=130Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KYE	BZX84C39	Z-diode	37..41V, Zzt=130Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KZ	BZX84C27CC	Z-diode	DuaL, 25.1..28.9V, Zzt=80 Ω, Izt=2mA, 350mW	SOT-23		3a		-	16dg	Jiy
KZ	DZ23C27	Z-diode	Dual, 25.1..28.9V, Izt=5mA, Zzt=30Ω, 300mW	SOT-23		3a		-	16dg	Lge
kz	PT7M6229CLC3E	Vdet-IC	2.9V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
kz	PT7M6229CLC3E	Vdet-IC	2.9V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
kz	PT7M6229CLTA3E	Vdet-IC	2.9V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
kz	PT7M6229CLTA3E	Vdet-IC	2.9V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
KZ	TCM810LVLB	Vdet-IC	4.63V±2%, +Reset PPO	SC-70	VD7	3b		-	16vdc	Mcc
KZ	TCM810LVNB	Vdet-IC	4.63V±2%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
KZ	UNR32AT	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=22k/47k	SSSMini3		3a		-	18ta	Pan
KZ-	RT9818C-26PV	Vdet-IC	2.6V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
KZ1	BZX84B4V7	Z-diode	4.61..4.79V, Zzt=80 Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KZ1	BZX84C4V7	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KZ2	BZX84B5V1	Z-diode	5.0..5.20V, Zzt=60 Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KZ2	BZX84C5V1	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KZ3	BZX84B5V6	Z-diode	5.49..5.71V, Zzt=40Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KZ3	BZX84C5V6	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KZ4	BZX84B6V2	Z-diode	6.08..6.32V, Zzt=10 Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KZ4	BZX84C6V2	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KZ5	BZX84B6V8	Z-diode	6.66..6.94V, Zzt=15 Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KZ5	BZX84C6V8	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KZ6	BZX84B7V5	Z-diode	7.35..7.65V, Zzt=15 Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KZ6	BZX84C7V5	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KZ7	BZX84B8V2	Z-diode	8.04..8.36V, Zzt=15 Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KZ7	BZX84C8V2	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KZ8	BZX84B9V1	Z-diode	8.92..9.28V, Zzt=15 Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KZ8	BZX84C9V1	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KZ9	BZX84B10	Z-diode	9.80..10.20V, Zzt=20 Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KZ9	BZX84C10	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KZB	BZX84C2V4	Z-diode	2.2..2.6V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KZC	BZX84B2V7	Z-diode	2.64..2.75V, Zzt=100Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KZC	BZX84C2V7	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KZD	BZX84B3V0	Z-diode	2.94..3.06V, Zzt=95 Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KZD	BZX84C3V0	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KZE	BZX84B3V3	Z-diode	3.23..3.37V, Zzt=95 Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KZE	BZX84C3V3	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KZF	BZX84B3V6	Z-diode	3.52..3.67V, Zzt=90Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KZF	BZX84C3V6	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KZG	BZX84B3V9	Z-diode	3.82..3.98V, Zzt=90Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KZG	BZX84C3V9	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
KZH	BZX84B4V3	Z-diode	4.21..4.39V, Zzt=90Ω, Izt=5mA, 410mW	SOT-23		3c	B37	49	16dc	Di
KZH	BZX84C4V3	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
l	AX6902EA	Vdet-IC	2.93V±1.5%, +Reset PPO	SC-70-3L	VD7	3bf		27	16vdc	Axl
L	ELM7532CEB	Vdet-IC	3.2V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
L	ELM7532NEB	Vdet-IC	3.2V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
L	SB02W03C	Si-diode	Dual, SBR, HF, 30V, 200mA, Vf<0.55V(200mA), 6.3pF, 10ns	CP		3a		-	16dg	San
L0	AP8821N-30GC	Vdet-IC	3.0V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
L0	AP8821N-30GT	Vdet-IC	3.0V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
L0	AP8821N-30PC	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
L0	AP8821N-30PT	Vdet-IC	3.0V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
L0	BAT721S	Si-diode	Dual, Schottky, Sw, U-Fst, 40V, 0.2A, Vf<0.55V(0.2A), <0.3ns	SOT-23		3a		-	16dl	PhH
L0	BZX84C4V7T	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
L0	EC95808N30B1N	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
L0	EC95808N30C1N	Vdet-IC	3.0V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
L0	ELM7620LAB	Vdet-IC	2.0V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
L0	HSMP-386B	PIN-diode	RF, 50V, 1A, Rs(typ)=3 Ω, 0.2pF	SOT-323		3a		-	16dc	Agi
L0	R3111N302C	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
L0	R3130N40AC	Vdet-IC	4V±1.5%, -Reset ODO, 50ms	SOT-23	VD6	3b		-	16vdc	Ric
L0	RN1101FS	Si-npn-Digi	Sw, 20V, 50mA, 50mW, R1/R2=4.7k/4.7k	fSM		3a		-	19ta	Tos
L0-	RT9819B-29PV	Vdet-IC	2.9V±1.5%, -Reset PPO, Td=55ms	SOT-23	VD7	3a		-	16vdc	Rct
L03	XC61CN1002M	Vdet-IC	1.0V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
L05	ZLLS500TA	Si-diode	SBR, 40V, 700mA, Vf<0.63V(750mA)	SOT-23		3a		-	16dc	Zx

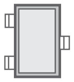

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L05	ZLLS500TC	Si-diode	SBR, 40V, 700mA, Vf<0.63V(750mA)	SOT-23		3a		-	16dc	Zx
L09	82C09-AE3-5	Vdet-IC	0.9V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L09G	82C09G-AE3-5	Vdet-IC	0.9V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L09L	82C09L-AE3-5	Vdet-IC	0.9V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L0A	LM3480IM3-3.3	LVR-IC	Quasi-LDO, 3.3V±5%, 100mA	SOT-23	VR1	3d		-	16cj	Nsc
L0B	LM3480IM3-5.0	LVR-IC	Quasi-LDO, 5.0V±5%, 100mA	SOT-23	VR1	3d		-	16cj	Nsc
L0C	LM3480IM3-12	LVR-IC	Quasi-LDO, 12V±5%, 100mA	SOT-23	VR1	3d		-	16cj	Nsc
L0D	LM3480IM3-15	LVR-IC	Quasi-LDO, 15V±5%, 100mA	SOT-23	VR1	3d		-	16cj	Nsc
L0p	BAT721S	Si-diode	Dual, Schottky, Sw, U-Fst, 40V, 0.2A, Vf<0.55V(0.2A), <0.3ns	SOT-23		3a		-	16dl	PhH
L0t	BAT721S	Si-diode	Dual, Schottky, Sw, U-Fst, 40V, 0.2A, Vf<0.55V(0.2A), <0.3ns	SOT-23		3a		-	16dl	PhM
L0W	BAT721S	Si-diode	Dual, Schottky, Sw, U-Fst, 40V, 0.2A, Vf<0.55V(0.2A), <0.3ns	SOT-23		3a		-	16dl	PhC
L1	AP8821N-31GC	Vdet-IC	3.1V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
L1	AP8821N-31GT	Vdet-IC	3.1V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
L1	AP8821N-31PC	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
L1	AP8821N-31PT	Vdet-IC	3.1V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
L1	BAT54T	Si-diode	SBR, 30V, 200mA, Vf<0.52V(100mA), <5ns	SOT-523		3b		-	16dc	Di
L1	BFS36	Si-npn	AF, LN, 45V, 0.5A, >30MHz	SOT-323		3a		-	16te	Fer
L1	BSS65	Si-pnp	Sw, 12V, 100mA, 400MHz, <60/90ns	SOT-23		3a		-	16ta	Fer
L1	BZX84C5V1T	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
L1	EC95808N31B1N	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
L1	EC95808N31C1N	Vdet-IC	3.1V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
L1	ELM7621LAB	Vdet-IC	2.1V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
L1	R3111N312C	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
L1	R3130N44AC	Vdet-IC	4.4V±1.5%, -Reset ODO, 50ms	SOT-23	VD6	3b		-	16vdc	Ric
L1	RN1102FS	Si-npn-Digi	Sw, 20V, 50mA, 50mW, R1/R2=10k/10k	fSM		3a		-	19ta	Tos
L1	RT9819E-23PV	Vdet-IC	2.3V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
L10	82C10-AE3-5	Vdet-IC	1.0V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L10	ZLLS1000TA	Si-diode	SBR, 40V, 1.6A, Vf<0.66V(1.5A)	SOT-23		3a		-	16dc	Zx
L10	ZLLS1000TC	Si-diode	SBR, 40V, 1.6A, Vf<0.66V(1.5A)	SOT-23		3a		-	16dc	Zx
L10G	82C10G-AE3-5	Vdet-IC	1.0V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L10L	82C10L-AE3-5	Vdet-IC	1.0V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L11	82C11-AE3-5	Vdet-IC	1.1V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L11G	82C11G-AE3-5	Vdet-IC	1.1V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L11L	82C11L-AE3-5	Vdet-IC	1.1V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L12	82C12-AE3-5	Vdet-IC	1.2V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L12G	82C12G-AE3-5	Vdet-IC	1.2V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L12L	82C12L-AE3-5	Vdet-IC	1.2V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L13	82C13-AE3-5	Vdet-IC	1.3V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L13	XC61CN1102M	Vdet-IC	1.1V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
L13G	82C13G-AE3-5	Vdet-IC	1.3V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L13L	82C13L-AE3-5	Vdet-IC	1.3V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L14	82C14-AE3-5	Vdet-IC	1.4V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L14	DTB114GK	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R2=10k	SOT-346		3j		-	16ta	Rhm
L14G	82C14G-AE3-5	Vdet-IC	1.4V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L14L	82C14L-AE3-5	Vdet-IC	1.4V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L15	2SC3624A-15	Si-npn	AF-Amp, Sw, 60V, 150mA, 200mW, 250MHz, B=1000.2000	SOT-23		3a		-	16ta	Nec
L15	2SC4181A-15	Si-npn	AF, Sw, 60V, 150mA, 150mW, B=1000..2000, 250MHz	SOT-323		3a		-	16ta	Nec
L15	82C15-AE3-5	Vdet-IC	1.5V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L15G	82C15G-AE3-5	Vdet-IC	1.5V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L15L	82C15L-AE3-5	Vdet-IC	1.5V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L16	2SC3624A-16	Si-npn	AF-Amp, Sw, 60V, 150mA, 200mW, 250MHz, B=1600..3200	SOT-23		3a		-	16ta	Nec
L16	2SC4181A-16	Si-npn	AF, Sw, 60V, 150mA, 150mW, B=1600..3200, 250MHz	SOT-323		3a		-	16ta	Nec
L16	82C16-AE3-5	Vdet-IC	1.6V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L16	KIC73E16M	Vdet-IC	1.6V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L16	KIC73E16T	Vdet-IC	1.6V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L16G	82C16G-AE3-5	Vdet-IC	1.6V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L16L	82C16L-AE3-5	Vdet-IC	1.6V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L17	2SC3624-17	Si-npn	AF-Amp, Sw, 60V, 150mA, 200mW, 250MHz, B=1000..2000	SOT-23		3a		-	16ta	Nec
L17	2SC4181-17	Si-npn	AF, Sw, 60V, 150mA, 150mW, B=1000..2000, 250MHz	SOT-323		3a		-	16ta	Nec
L17	82C17-AE3-5	Vdet-IC	1.7V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L17	KIC73E17M	Vdet-IC	1.7V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L17	KIC73E17T	Vdet-IC	1.7V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L17G	82C17G-AE3-5	Vdet-IC	1.7V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L17L	82C17L-AE3-5	Vdet-IC	1.7V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L18	2SC3624-18	Si-npn	AF-Amp, Sw, 60V, 150mA, 200mW, 250MHz, B=160..3200	SOT-23		3a		-	16ta	Nec
L18	2SC4181-18	Si-npn	AF, Sw, 60V, 150mA, 150mW, B=1600..3200, 250MHz	SOT-323		3a		-	16ta	Nec
L18	82C18-AE3-5	Vdet-IC	1.8V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L18	KIC73E18M	Vdet-IC	1.8V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L18	KIC73E18T	Vdet-IC	1.8V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L18G	82C18G-AE3-5	Vdet-IC	1.8V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc

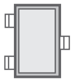

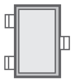

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L18L	82C18L-AE3-5	Vdet-IC	1.8V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L19	82C19-AE3-5	Vdet-IC	1.9V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L19	KIC73E19M	Vdet-IC	1.9V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L19	KIC73E19T	Vdet-IC	1.9V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L19	SJ73L19S	Vdet-IC	1.9V±5%, -Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
L19G	82C19G-AE3-5	Vdet-IC	1.9V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L19L	82C19L-AE3-5	Vdet-IC	1.9V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L2	AP8821N-32GC	Vdet-IC	3.2V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
L2	AP8821N-32GT	Vdet-IC	3.2V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
L2	AP8821N-32PC	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
L2	AP8821N-32PT	Vdet-IC	3.2V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
L2	BAS40-06LT1	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-23		3a		-	16df	Ons
L2	BAT54AT	Si-diode	Dual, SBR, 30V, 200mA, Vf<0.52V(100mA), <5ns	SOT-523		3b		-	16df	Di
L2	BSS69	Si-pnp	Sw, 40V, 100mA, 200MHz, <75/225ns, B>50	SOT-23		3a		-	16ta	Fer
L2	BZX84C5V6T	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
L2	EC95808N32B1N	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
L2	EC95808N32C1N	Vdet-IC	3.2V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
L2	ELM7622LAB	Vdet-IC	2.2V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
L2	HSMP-3862	PIN-diode	Dual, RF, 50V, 1A(1ms), <0.2pF, <3 Ω(100mA)	SOT-23		3a		-	16dl	Agi
L2	HSMP-386C	PIN-diode	Dual, RF, 50V, 1A, Rs(typ)=3 Ω, 0.2pF	SOT-323		3a		-	16dg	Agi
L2	KTC4075-2	Si-npn	AF, 60V, 150mA, 100mW, B=70..140, >80MHz	SOT-323		3f		-	16ta	Kec
L2	R3111N322C	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
L2	R3130N26AC3	Vdet-IC	2.6V±1.5%, -Reset ODO, 50ms	SOT-23	VD6	3b		-	16vdc	Ric
L2	RN1103FS	Si-npn-Digi	Sw, 20V, 50mA, 50mW, R1/R2=22k/22k	fSM		3a		-	19ta	Tos
L2-	RT9819E-24PV	Vdet-IC	2.4V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
L20	82C20-AE3-5	Vdet-IC	2.0V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L20	BAS29	Si-diode	GP, Contr, Avalanche, 90V, 250mA, 250mW, 35pF, <50ns	SOT-23		3a		-	16dc	Nsc
L20	KIC73E20M	Vdet-IC	2.0V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L20	KIC73E20T	Vdet-IC	2.0V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L20	KSK211	n-FET	VHF/FM, 18V, 200mW, Idss=1mA, Up<4V	SOT-23		3a		-	16fk	Sam
L20G	82C20G-AE3-5	Vdet-IC	2.0V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L20L	82C20L-AE3-5	Vdet-IC	2.0V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L21	82C21-AE3-5	Vdet-IC	2.1V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L21	BAS31	Si-diode	Dual, GP, Contr, Aval., 90V, 250mA, 250mW, 35pF, <50ns	SOT-23		3a		-	16dl	Nsc
L21	GS810C21EUA	Vdet-IC	2.1V±1.5%, +Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
L21	KIC73E21M	Vdet-IC	2.1V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L21	KIC73E21T	Vdet-IC	2.1V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L21	SJ73L21S	Vdet-IC	2.1V±5%, -Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
L21G	82C21G-AE3-5	Vdet-IC	2.1V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L21L	82C21L-AE3-5	Vdet-IC	2.1V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L22	82C22-AE3-5	Vdet-IC	2.2V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L22	BAS35	Si-diode	Dual, GP, Contr, Aval., 90V, 250mA, 250mW, 35pF, <50ns	SOT-23		3a		-	16df	Nsc
L22	KIC73E22M	Vdet-IC	2.2V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L22	KIC73E22T	Vdet-IC	2.2V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L22G	82C22G-AE3-5	Vdet-IC	2.2V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L22L	82C22L-AE3-5	Vdet-IC	2.2V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L23	82C23-AE3-5	Vdet-IC	2.3V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L23	KIC73E23M	Vdet-IC	2.3V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L23	KIC73E23T	Vdet-IC	2.3V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L23	SJ73L23S	Vdet-IC	2.3V±5%, -Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
L23	XC61CN1202M	Vdet-IC	1.2V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
L23G	82C23G-AE3-5	Vdet-IC	2.3V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L23L	82C23L-AE3-5	Vdet-IC	2.3V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L24	82C24-AE3-5	Vdet-IC	2.4V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L24	DTD114GK	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R2=10k	SOT-346		3j		-	16ta	Rhm
L24	GS810C24EUA	Vdet-IC	2.4V±1.5%, +Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
L24	KIC73E24M	Vdet-IC	2.4V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L24	KIC73E24T	Vdet-IC	2.4V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L24G	82C24G-AE3-5	Vdet-IC	2.4V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L24L	82C24L-AE3-5	Vdet-IC	2.4V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L25	82C25-AE3-5	Vdet-IC	2.5V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L25	KIC73E25M	Vdet-IC	2.5V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L25	KIC73E25T	Vdet-IC	2.5V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L25	SJ73L25S	Vdet-IC	2.5V±5%, -Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
L25G	82C25G-AE3-5	Vdet-IC	2.5V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L25L	82C25L-AE3-5	Vdet-IC	2.5V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L26	82C26-AE3-5	Vdet-IC	2.6V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L26	GS810CREUA	Vdet-IC	2.63V±1.5%, +Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
L26	KIC73E26M	Vdet-IC	2.6V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L26	KIC73E26T	Vdet-IC	2.6V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L26G	82C26G-AE3-5	Vdet-IC	2.6V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L26L	82C26L-AE3-5	Vdet-IC	2.6V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L27	82C27-AE3-5	Vdet-IC	2.7V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L27	GS810C27SEUA	Vdet-IC	2.7V±1.5%, +Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
L27	KIC73E27M	Vdet-IC	2.7V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L27	KIC73E27T	Vdet-IC	2.7V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L27	SJ73L27S	Vdet-IC	2.7V±5%, -Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
L27G	82C27G-AE3-5	Vdet-IC	2.7V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L27L	82C27L-AE3-5	Vdet-IC	2.7V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L28	82C28-AE3-5	Vdet-IC	2.8V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L28	KIC73E28M	Vdet-IC	2.8V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L28	KIC73E28T	Vdet-IC	2.8V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L28G	82C28G-AE3-5	Vdet-IC	2.8V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L28L	82C28L-AE3-5	Vdet-IC	2.8V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L29	82C29-AE3-5	Vdet-IC	2.9V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L29	GS810CSEUA	Vdet-IC	2.93V±1.5%, +Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
L29	KIC73E29M	Vdet-IC	2.9V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L29	KIC73E29T	Vdet-IC	2.9V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L29	SJ73L29S	Vdet-IC	2.9V±5%, -Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
L29G	82C29G-AE3-5	Vdet-IC	2.9V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L29L	82C29L-AE3-5	Vdet-IC	2.9V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L2F	KIC73E263M	Vdet-IC	2.63V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L2F	KIC73E263T	Vdet-IC	2.63V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L2I	KIC73E293M	Vdet-IC	2.93V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L2I	KIC73E293T	Vdet-IC	2.93V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L3	AO3493	p-MOSFET	Sw-PWM, 20V, 3A, 1.4W, Rds=80mΩ(4.5V), 7.2/53ns	SOT-23		3n	-	-	16fh	Aom
L3	AP8821N-33GC	Vdet-IC	3.3V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
L3	AP8821N-33GT	Vdet-IC	3.3V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
L3	AP8821N-33PC	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
L3	AP8821N-33PT	Vdet-IC	3.3V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
L3	BAT54CT	Si-diode	Dual, SBR, 30V, 200mA, Vf<0.52V(100mA), <5ns	SOT-523		3b		-	16dg	Di
L3	BFS37	Si-pnp	AF, LN, 45V, 0.5A, >30MHz	SOT-323		3a		-	16te	Fer
L3	BSS70	Si-pnp	Sw, 40V, 100mA, 330mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	Zx
L3	EC95808N33B1N	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
L3	EC95808N33C1N	Vdet-IC	3.3V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
L3	ELM7623LAB	Vdet-IC	2.3V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
L3	HSMP-3863	PIN-diode	Dual, RF, 50V, 1A(1ms), <0.2pF, <3 Ω(100mA)	SOT-23		3a		-	16df	Agi
L3	HSMP-386E	PIN-diode	Dual, RF, 50V, 1A, Rs(typ)=3 Ω, 0.2pF	SOT-323		3a		-	16df	Agi
L3	KST1623-L3	Si-npn	GP, 50V, 100mA, 350mW, B=60..120, >200MHz	SOT-23		3a		-	16ta	Sam
L3	MMBC1623L3	Si-npn	GP, AF, 50V, 100mA, 350mW, B=60..120, >200MHz	SOT-23		3a		-	16ta	Sam
L3	R3111N332C	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
L3	R3130N29AC3	Vdet-IC	2.9V±1.5%, -Reset ODO, 50ms	SOT-23	VD6	3b		-	16vdc	Ric
L3	RN1104FS	Si-npn-Digi	Sw, 20V, 50mA, 50mW, R1/R2=47k/47k	fSM		3a		-	19ta	Tos
L3	RT9819E-25PV	Vdet-IC	2.5V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
L30	82C30-AE3-5	Vdet-IC	3.0V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L30	FA1L4L	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/22k	SC-59		3a		-	16ta	Nec
L30	GA1L4L	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/22k	SOT-323		3a		-	16ta	Nec
L30	GS810CTEUA	Vdet-IC	3.08V±1.5%, +Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
L30	KIC73E30M	Vdet-IC	3.0V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L30	KIC73E30T	Vdet-IC	3.0V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L30G	82C30G-AE3-5	Vdet-IC	3.0V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L30L	82C30L-AE3-5	Vdet-IC	3.0V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L31	82C31-AE3-5	Vdet-IC	3.1V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L31	BAV23S	Si-diode	Dual, GP, 200V, 225mA, Vs<1.25V(200mA), <50ns	SOT-23		3a		-	16dl	Phi
L31	FA1L4M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=47k/47k	SC-59		3a		-	16ta	Nec
L31	GA1L4M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=47k/47k	SOT-323		3a		-	16ta	Nec
L31	KIC73E31M	Vdet-IC	3.1V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L31	KIC73E31T	Vdet-IC	3.1V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L31	SJ73L31S	Vdet-IC	3.1V±5%, -Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
L31G	82C31G-AE3-5	Vdet-IC	3.1V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L31L	82C31L-AE3-5	Vdet-IC	3.1V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L32	82C32-AE3-5	Vdet-IC	3.2V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L32	FA1F4M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=22k/22k	SC-59		3a		-	16ta	Nec
L32	GA1F4M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=22k/22k	SOT-323		3a		-	16ta	Nec
L32	KIC73E32M	Vdet-IC	3.2V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L32	KIC73E32T	Vdet-IC	3.2V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L32	SJ73L32S	Vdet-IC	3.2V±5%, -Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
L32G	82C32G-AE3-5	Vdet-IC	3.2V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L32L	82C32L-AE3-5	Vdet-IC	3.2V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L33	82C33-AE3-5	Vdet-IC	3.3V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc

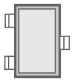

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L33	FA1A4M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/10k	SC-59		3a		-	16ta	Nec
L33	GA1A4M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/10k	SOT-323		3a		-	16ta	Nec
L33	KIC73E33M	Vdet-IC	3.3V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L33	KIC73E33T	Vdet-IC	3.3V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L33	SJ73L33S	Vdet-IC	3.3V±5%, -Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
L33	XC61CN1302M	Vdet-IC	1.3V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
L33G	82C33G-AE3-5	Vdet-IC	3.3V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L33L	82C33L-AE3-5	Vdet-IC	3.3V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L34	82C34-AE3-5	Vdet-IC	3.4V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L34	FA1A4P	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/47k	SC-59		3a		-	16ta	Nec
L34	GA1A4P	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/47k	SOT-323		3a		-	16ta	Nec
L34	KIC73E34M	Vdet-IC	3.4V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L34	KIC73E34T	Vdet-IC	3.4V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L34	SJ73L34S	Vdet-IC	3.4V±5%, -Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
L34G	82C34G-AE3-5	Vdet-IC	3.4V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L34L	82C34L-AE3-5	Vdet-IC	3.4V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L35	82C35-AE3-5	Vdet-IC	3.5V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L35	FA1F4N	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=22k/47k	SC-59		3a		-	16ta	Nec
L35	GA1F4N	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=22k/47k	SOT-323		3a		-	16ta	Nec
L35	KIC73E35M	Vdet-IC	3.5V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L35	KIC73E35T	Vdet-IC	3.5V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L35	SJ73L35S	Vdet-IC	3.5V±5%, -Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
L35G	82C35G-AE3-5	Vdet-IC	3.5V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L35L	82C35L-AE3-5	Vdet-IC	3.5V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L36	82C36-AE3-5	Vdet-IC	3.6V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L36	FA1L3Z-K	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=4k7, B=135..270	SC-59		3a		-	16ta	Nec
L36	GA1L3Z-O	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=4k7, B=200..400	SOT-323		3a		-	16ta	Nec
L36	KIC73E36M	Vdet-IC	3.6V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L36	KIC73E36T	Vdet-IC	3.6V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L36	SJ73L36S	Vdet-IC	3.6V±5%, -Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
L36G	82C36G-AE3-5	Vdet-IC	3.6V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L36L	82C36L-AE3-5	Vdet-IC	3.6V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L37	82C37-AE3-5	Vdet-IC	3.7V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L37	FA1L3Z-P	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=4k7, B=200..400	SC-59		3a		-	16ta	Nec
L37	GA1L3Z-P	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=4k7, B=135..270	SOT-323		3a		-	16ta	Nec
L37	KIC73E37M	Vdet-IC	3.7V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L37	KIC73E37T	Vdet-IC	3.7V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L37G	82C37G-AE3-5	Vdet-IC	3.7V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L37L	82C37L-AE3-5	Vdet-IC	3.7V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L38	82C38-AE3-5	Vdet-IC	3.8V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L38	FA1L3Z-Q	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=4k7, B=300..600	SC-59		3a		-	16ta	Nec
L38	GA1L3Z-K	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=4k7, B=135..270	SOT-323		3a		-	16ta	Nec
L38	KIC73E38M	Vdet-IC	3.8V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L38	KIC73E38T	Vdet-IC	3.8V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L38G	82C38G-AE3-5	Vdet-IC	3.8V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L38L	82C38L-AE3-5	Vdet-IC	3.8V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L39	82C39-AE3-5	Vdet-IC	3.9V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L39	KIC73E39M	Vdet-IC	3.9V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L39	KIC73E39T	Vdet-IC	3.9V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L39	SJ73L39S	Vdet-IC	3.9V±5%, -Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
L39G	82C39G-AE3-5	Vdet-IC	3.9V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L39L	82C39L-AE3-5	Vdet-IC	3.9V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L3Z	KIC73E308M	Vdet-IC	3.08V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L3Z	KIC73E308T	Vdet-IC	3.08V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L4	2SC1623-4	Si-npn	GP, 60V, 100mA, 200mW, 250MHz, B=90..180	SOT-23		3a		-	16ta	Nec
L4	2SC1623A-4	Si-npn	GP, 60V, 100mA, 200mW, 250MHz, B=90..180	SOT-23		3a		-	16ta	Nec
L4	2SC2812-4	Si-npn	GP, AF, 55V, 150mA, 200mW, B=90..180, 100MHz	CPA		3a		-	16ta	San
L4	2SC4177-4	Si-npn	AF, 60V, 100mA, 150mW, B=90..180, 250MHz	SOT-323		3a		-	16ta	Nec
L4	2SC4783-4	Si-npn	Hi-beta, 60V, 200mA, 200mW, 250MHz, B=90..180	SC-75		3a		-	16ta	Nec
L4	AO3494	n-MOSFET	Sw-PWM, 20V, 3A, 1.4W, Rds=62mΩ(4.5V), 2.5/21ns	SOT-23		3n	-	-	16fh	Aom
L4	AP8821N-34GC	Vdet-IC	3.4V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
L4	AP8821N-34GT	Vdet-IC	3.4V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
L4	AP8821N-34PC	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
L4	AP8821N-34PT	Vdet-IC	3.4V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
L4	BAT54	Si-diode	SBR, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3cc		03	16dc	Vs
L4	BAT54ST	Si-diode	Dual, SBR, 30V, 200mA, Vf<0.52V(100mA), <5ns	SOT-523		3b		-	16dl	Di
L4	BAT54W	Si-diode	SBR, 30V, 200mA, Vf<0.52V(100mA), <5ns	SOT-323		3a		-	16dc	Phi
L4	BZX84C6V2T	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
L4	EC95808N34B1N	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
L4	EC95808N34C1N	Vdet-IC	3.4V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm

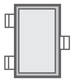

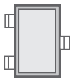

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L4	ELM7624LAB	Vdet-IC	2.4V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
L4	HAC1623-4	Si-npn	GP, 60V, 100mA, 200mW, 250MHz, B=90..180	SOT-23		3a		-	16ta	Hot
L4	HSMP-3864	PIN-diode	Dual, RF, 50V, 1A(1ms), <0.2pF, <3 Ω(100mA)	SOT-23		3a		-	16dg	Agi
L4	HSMP-386F	PIN-diode	Dual, RF, 50V, 1A, Rs(typ)=3 Ω, 0.2pF	SOT-323		3a		-	16dg	Agi
L4	KST1623-L4	Si-npn	GP, 50V, 100mA, 350mW, B=90..180, >200MHz	SOT-23		3a		-	16ta	Sam
L4	KTC4075-4	Si-npn	AF, 60V, 150mA, 100mW, B=120..240, >80MHz	SOT-323		3f		-	16ta	Kec
L4	MMBC1623L4	Si-npn	GP, AF, 50V, 100mA, 350mW, B=100..200, >200MHz	SOT-23		3a		-	16ta	Sam
L4	R3111N342C	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
L4	R3130N30AC8	Vdet-IC	3V±1.5%, -Reset ODO, 50ms	SOT-23	VD6	3b		-	16vdc	Ric
L4	RN1105FS	Si-npn-Digi	Sw, 20V, 50mA, 50mW, R1/R2=2.2k/47k	fSM		3a		-	19ta	Tos
L4	RT9819E-26PV	Vdet-IC	2.6V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
L4	TC54VN1402ECB	Vdet-IC	1.4V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
L40	82C40-AE3-5	Vdet-IC	4.0V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L40	GS810CJEUA	Vdet-IC	4.0V±1.5%, +Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
L40	KIC73E40M	Vdet-IC	4.0V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L40	KIC73E40T	Vdet-IC	4.0V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L40G	82C40G-AE3-5	Vdet-IC	4.0V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L40L	82C40L-AE3-5	Vdet-IC	4.0V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L41	82C41-AE3-5	Vdet-IC	4.1V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L41	KIC73E41M	Vdet-IC	4.1V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L41	KIC73E41T	Vdet-IC	4.1V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L41G	82C41G-AE3-5	Vdet-IC	4.1V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L41L	82C41L-AE3-5	Vdet-IC	4.1V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L42	82C42-AE3-5	Vdet-IC	4.2V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L42	BAT54A	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16df	Nsc
L42	KIC73E42M	Vdet-IC	4.2V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L42	KIC73E42T	Vdet-IC	4.2V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L42	SJ73L42S	Vdet-IC	4.2V±5%, -Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
L42G	82C42G-AE3-5	Vdet-IC	4.2V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L42L	82C42L-AE3-5	Vdet-IC	4.2V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L43	82C43-AE3-5	Vdet-IC	4.3V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L43	BAT54B	Si-diode	Dual, Schottky, 30V, 200mA, Vf(If=100mA)<1V, 10pF, <5ns	SOT-23		3cc		03	16dg	Vs
L43	BAT54C	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16dg	Nsc
L43	GS810CMEUA	Vdet-IC	4.38V±1.5%, +Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
L43	KIC73E43M	Vdet-IC	4.3V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L43	KIC73E43T	Vdet-IC	4.3V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L43	XC61CN1402M	Vdet-IC	1.4V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
L43G	82C43G-AE3-5	Vdet-IC	4.3V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L43L	82C43L-AE3-5	Vdet-IC	4.3V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L44	82C44-AE3-5	Vdet-IC	4.4V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L44	BAT54S	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16dl	Nsc
L44	KIC73E44M	Vdet-IC	4.4V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L44	KIC73E44T	Vdet-IC	4.4V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L44G	82C44G-AE3-5	Vdet-IC	4.4V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L44L	82C44L-AE3-5	Vdet-IC	4.4V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L45	82C45-AE3-5	Vdet-IC	4.5V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L45	KIC73E45M	Vdet-IC	4.5V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L45	KIC73E45T	Vdet-IC	4.5V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L45	SJ73L45S	Vdet-IC	4.5V±5%, -Reset OCO	SOT-23	VD6	3b		-	16vda	Kau
L45G	82C45G-AE3-5	Vdet-IC	4.5V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L45L	82C45L-AE3-5	Vdet-IC	4.5V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L46	82C46-AE3-5	Vdet-IC	4.6V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L46	GS810CLEUA	Vdet-IC	4.63V±1.5%, +Reset PPO, 1.5ms	SOT-23	VD7	3g		-	16vdc	Vs
L46	KIC73E46M	Vdet-IC	4.6V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L46	KIC73E46T	Vdet-IC	4.6V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L46G	82C46G-AE3-5	Vdet-IC	4.6V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L46L	82C46L-AE3-5	Vdet-IC	4.6V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L47	82C47-AE3-5	Vdet-IC	4.7V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L47	KIC73E47M	Vdet-IC	4.7V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L47	KIC73E47T	Vdet-IC	4.7V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L47G	82C47G-AE3-5	Vdet-IC	4.7V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L47L	82C47L-AE3-5	Vdet-IC	4.7V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L48	82C48-AE3-5	Vdet-IC	4.8V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L48	KIC73E48M	Vdet-IC	4.8V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L48	KIC73E48T	Vdet-IC	4.8V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L48G	82C48G-AE3-5	Vdet-IC	4.8V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L48L	82C48L-AE3-5	Vdet-IC	4.8V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L49	82C49-AE3-5	Vdet-IC	4.9V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L49	KIC73E49M	Vdet-IC	4.9V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L49	KIC73E49T	Vdet-IC	4.9V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec

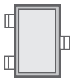

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L49G	82C49G-AE3-5	Vdet-IC	4.9V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L49L	82C49L-AE3-5	Vdet-IC	4.9V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L4C	KIC73E438M	Vdet-IC	4.38V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L4C	KIC73E438T	Vdet-IC	4.38V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L4F	KIC73E463M	Vdet-IC	4.63V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L4F	KIC73E463T	Vdet-IC	4.63V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L4p	BAT54	Si-diode	SBR, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16dc	PhH
L4t	BAT54	Si-diode	SBR, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16dc	PhM
L4w	BAT54	Si-diode	SBR, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16dc	PhC
L4Z	BAT54	Si-diode	SBR, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16dc	Zx
L5	2SC1623-5	Si-npn	GP, 60V, 100mA, 200mW, 250MHz, B=135..270	SOT-23		3a		-	16ta	Nec
L5	2SC1623A-5	Si-npn	GP, 60V, 100mA, 200mW, 250MHz, B=135..270	SOT-23		3a		-	16ta	Nec
L5	2SC2812-5	Si-npn	GP, AF, 55V, 150mA, 200mW, B=135..270, 100MHz	CPA		3a		-	16ta	San
L5	2SC4177-5	Si-npn	AF, 60V, 100mA, 150mW, B=135..270, 250MHz	SOT-323		3a		-	16ta	Nec
L5	2SC4211-5	Si-npn	GP, 55V, 150mA, 150mW, 200MHz, B=135..270	MCP		3a		-	16ta	San
L5	2SC4783-5	Si-npn	Hi-beta, 60V, 200mA, 200mW, 250MHz, B=135..270	SC-75		3a		-	16ta	Nec
L5	AO3495	p-MOSFET	Sw-PWM, 20V, 5A, 1.4W, Rds=41mΩ(4.5V), 13/19ns	SOT-23		3n	-	-	16fh	Aom
L5	AP8821N-35GC	Vdet-IC	3.5V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
L5	AP8821N-35GT	Vdet-IC	3.5V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
L5	AP8821N-35PC	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
L5	AP8821N-35PT	Vdet-IC	3.5V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
L5	BFT27	Si-npn	AF, 60V, 0.5A, >30MHz	SOT-323		3a		-	16te	Fer
L5	BSS65R	Si-pnp	Sw, 12V, 100mA, 330mW, B=40..150, >400MHz	SOT-23		3a		-	16te	Zx
L5	BZX84C6V8T	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
L5	EC95808N35B1N	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
L5	EC95808N35C1N	Vdet-IC	3.5V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
L5	ELM7625LAB	Vdet-IC	2.5V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
L5	HAC1623-5	Si-npn	GP, 60V, 100mA, 200mW, 250MHz, B=135..270	SOT-23		3a		-	16ta	Hot
L5	KST1623-L5	Si-npn	GP, 50V, 100mA, 350mW, B=135..270, >200MHz	SOT-23		3a		-	16ta	Sam
L5	MMBC1623L5	Si-npn	GP, AF, 50V, 100mA, 350mW, B=135..270, >200MHz	SOT-23		3a		-	16ta	Sam
L5	R3111N352C	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
L5	R3130N46AC5	Vdet-IC	4.6V±1.5%, -Reset ODO, 50ms	SOT-23	VD6	3b		-	16vdc	Ric
L5	RN1106FS	Si-npn-Digi	Sw, 20V, 50mA, 50mW, R1/R2=4.7k/47k	fSM		3a		-	19ta	Tos
L5	TC54VN1502ECB	Vdet-IC	1.5V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
L5-	RT9818B-31PV	Vdet-IC	3.1V±1.5%, -Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vda	Rct
L50	82C50-AE3-5	Vdet-IC	5.0V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L50	KIC73E50M	Vdet-IC	5.0V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vdc	Kec
L50	KIC73E50T	Vdet-IC	5.0V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vdc	Kec
L50G	82C50G-AE3-5	Vdet-IC	5.0V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L50L	82C50L-AE3-5	Vdet-IC	5.0V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L51	82C51-AE3-5	Vdet-IC	5.1V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L51G	82C51G-AE3-5	Vdet-IC	5.1V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L51L	82C51L-AE3-5	Vdet-IC	5.1V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L52	82C52-AE3-5	Vdet-IC	5.2V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L52	BAS678	Si-diode	Sw, Fast, 80V, 250mA, Vf<1V(100mA), <6ns	SOT-23		3a		-	16dc	Phi
L52G	82C52G-AE3-5	Vdet-IC	5.2V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L52L	82C52L-AE3-5	Vdet-IC	5.2V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L53	82C53-AE3-5	Vdet-IC	5.3V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L53	XC61CN1502M	Vdet-IC	1.5V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
L53G	82C53G-AE3-5	Vdet-IC	5.3V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L53L	82C53L-AE3-5	Vdet-IC	5.3V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L54	82C54-AE3-5	Vdet-IC	5.4V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L54G	82C54G-AE3-5	Vdet-IC	5.4V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L54L	82C54L-AE3-5	Vdet-IC	5.4V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L55	82C55-AE3-5	Vdet-IC	5.5V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L55G	82C55G-AE3-5	Vdet-IC	5.5V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L55L	82C55L-AE3-5	Vdet-IC	5.5V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L56	82C56-AE3-5	Vdet-IC	5.6V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L56G	82C56G-AE3-5	Vdet-IC	5.6V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L56L	82C56L-AE3-5	Vdet-IC	5.6V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L57	82C57-AE3-5	Vdet-IC	5.7V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L57G	82C57G-AE3-5	Vdet-IC	5.7V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L57L	82C57L-AE3-5	Vdet-IC	5.7V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L58	82C58-AE3-5	Vdet-IC	5.8V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L58G	82C58G-AE3-5	Vdet-IC	5.8V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L58L	82C58L-AE3-5	Vdet-IC	5.8V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L59	82C59-AE3-5	Vdet-IC	5.9V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L59G	82C59G-AE3-5	Vdet-IC	5.9V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L59L	82C59L-AE3-5	Vdet-IC	5.9V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L5p	BAS55	Si-diode	Sw, Ultra-fast, 60V, 250mA, Vf<1V(200mA), <6ns	SOT-23		3a		-	16dc	Phi

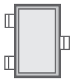

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L6	2SC1623-6	Si-npn	GP, 60V, 100mA, 200mW, 250MHz, B=200..400	SOT-23		3a		-	16ta	Nec
L6	2SC1623A-6	Si-npn	GP, 60V, 100mA, 200mW, 250MHz, B=200..400	SOT-23		3a		-	16ta	Nec
L6	2SC2812-6	Si-npn	GP, AF, 55V, 150mA, 200mW, B=150..300, 100MHz	CPA		3a		-	16ta	San
L6	2SC4177-6	Si-npn	AF, 60V, 100mA, 150mW, B=200..400, 250MHz	SOT-323		3a		-	16ta	Nec
L6	2SC4211-6	Si-npn	GP, 55V, 150mA, 150mW, 200MHz, B=200..400	MCP		3a		-	16ta	San
L6	2SC4783-6	Si-npn	Hi-beta, 60V, 200mA, 200mW, 250MHz, B=200..400	SC-75		3a		-	16ta	Nec
L6	AP8821N-36GC	Vdet-IC	3.6V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
L6	AP8821N-36GT	Vdet-IC	3.6V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
L6	AP8821N-36PC	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
L6	AP8821N-36PT	Vdet-IC	3.6V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
L6	BAR17	PIN-diode	RF, 100V, 140mA, Vf(If=100mA)<1V, Ir<0.05uA, Cd<0.37pF	SOT-23		3a		-	16dc	Sie
L6	BSS47	Si-npn	Nix, 120V, 100mA	SOT-323		3a		-	16te	Fer
L6	BSS69R	Si-pnp	Sw, 40V, 100mA, 200MHz, <75/225ns, B>50	SOT-23		3a		-	16te	Zx
L6	BZX84C7V5T	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
L6	EC95808N36B1N	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
L6	EC95808N36C1N	Vdet-IC	3.6V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
L6	ELM7626LAB	Vdet-IC	2.6V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
L6	HAC1623-6	Si-npn	GP, 60V, 100mA, 200mW, 250MHz, B=200..400	SOT-23		3a		-	16ta	Hot
L6	KST1623-L6	Si-npn	GP, 50V, 100mA, 350mW, B=200..400, >200MHz	SOT-23		3a		-	16ta	Sam
L6	KTC4075-6	Si-npn	AF, 60V, 150mA, 100mW, B=200..400, >80MHz	SOT-323		3f		-	16ta	Kec
L6	MMBC1623L6	Si-npn	GP, AF, 50V, 100mA, 350mW, B=200..400, >200MHz	SOT-23		3a		-	16ta	Sam
L6	R3111N362C	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
L6	R3130N27AC	Vdet-IC	2.7V±1.5%, -Reset ODO, 50ms	SOT-23	VD6	3b		-	16vdc	Ric
L6	RN1107FS	Si-npn-Digi	Sw, 20V, 50mA, 50mW, R1/R2=10k/47k	fSM		3a		-	19ta	Tos
L6	TC54VN1602ECB	Vdet-IC	1.6V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
L6-	RT9818B-30PVL	Vdet-IC	3.0V±1.5%, -Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vda	Rct
L60	82C60-AE3-5	Vdet-IC	6.0V±2% -Reset PPO	SOT-23	VD7	3a		-	16vdb	Utc
L60G	82C60G-AE3-5	Vdet-IC	6.0V±2% -Reset PPO, Halogen free	SOT-23	VD7	3a		-	16vdb	Utc
L60L	82C60L-AE3-5	Vdet-IC	6.0V±2% -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Utc
L61	FA1L4Z-K	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=47k, B=135..270	SC-59		3a		-	16ta	Nec
L61	GA1L4Z-Q	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=4k7, B=300..600	SOT-323		3a		-	16ta	Nec
L62	FA1L4Z-P	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=47k, B=200..400	SC-59		3a		-	16ta	Nec
L62	GA1L4Z-P	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=4k7, B=200..400	SOT-323		3a		-	16ta	Nec
L63	FA1L4Z-Q	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=47k, B=300..600	SC-59		3a		-	16ta	Nec
L63	GA1L4Z-K	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=47k, B=135..270	SOT-323		3a		-	16ta	Nec
L63	XC61CN1602M	Vdet-IC	1.6V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
L63	XE61CN1645MR	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
L64	FA1F4Z-K	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=22k, B=135..270	SC-59		3a		-	16ta	Nec
L64	GA1F4Z-Q	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=22k, B=300..600	SOT-323		3a		-	16ta	Nec
L65	FA1F4Z-P	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=22k, B=200..400	SC-59		3a		-	16ta	Nec
L65	GA1F4Z-P	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=22k, B=200..400	SOT-323		3a		-	16ta	Nec
L65	LN61FN1612M	Vdet-IC	1.6V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
L65	TC51N1602ECB	Vdet-IC	1.6V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
L65	XC61FN1612M	Vdet-IC	1.6V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
L65	XC61HN1612MR	Vdet-IC	1.6V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
L66	FA1F4Z-Q	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=22k, B=300..600	SC-59		3a		-	16ta	Nec
L66	GA1F4Z-K	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=22k, B=135..270	SOT-323		3a		-	16ta	Nec
L66	LN61FN1642M	Vdet-IC	1.6V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
L66	XC61FN1642M	Vdet-IC	1.6V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
L66	XC61HN1642MR	Vdet-IC	1.6V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
L67	FA1A4Z-K	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=10k, B=135..270	SC-59		3a		-	16ta	Nec
L67	GA1A4Z-Q	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=10k, B=300..600	SOT-323		3a		-	16ta	Nec
L67	LN61FN1652M	Vdet-IC	1.6V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
L67	XC61FN1652M	Vdet-IC	1.6V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
L67	XC61HN1652MR	Vdet-IC	1.6V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
L68	FA1A4Z-P	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=10k, B=200..400	SC-59		3a		-	16ta	Nec
L68	GA1A4Z-P	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=10k, B=200..400	SOT-323		3a		-	16ta	Nec
L69	FA1A4Z-Q	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=10k, B=300..600	SC-59		3a		-	16ta	Nec
L69	GA1A4Z-K	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=10k, B=135..270	SOT-323		3a		-	16ta	Nec
L6p	BAT720	Si-diode	Schottky, Sw, Ultra-fast, 40V, 500mA, Vf<0.55V(0.5A), <0.3ns	SOT-23		3a		-	16dc	PhH
L6t	BAT720	Si-diode	Schottky, Sw, Ultra-fast, 40V, 500mA, Vf<0.55V(0.5A), <0.3ns	SOT-23		3a		-	16dc	PhM
L6W	BAT720	Si-diode	Schottky, Sw, Ultra-fast, 40V, 500mA, Vf<0.55V(0.5A), <0.3ns	SOT-23		3a		-	16dc	PhC
L7	2SC1623-7	Si-npn	GP, 60V, 100mA, 200mW, 250MHz, B=300..600	SOT-23		3a		-	16ta	Nec
L7	2SC1623A-7	Si-npn	GP, 60V, 100mA, 200mW, 250MHz, B=300..600	SOT-23		3a		-	16ta	Nec
L7	2SC2812-7	Si-npn	GP, AF, 55V, 150mA, 200mW, B=175..350, 100MHz	CPA		3a		-	16ta	San
L7	2SC4177-7	Si-npn	AF, 60V, 100mA, 150mW, B=300..600, 250MHz	SOT-323		3a		-	16ta	Nec
L7	2SC4211-7	Si-npn	GP, 55V, 150mA, 150mW, 200MHz, B=300..600	MCP		3a		-	16ta	San
L7	2SC4783-7	Si-npn	Hi-beta, 60V, 200mA, 200mW, 250MHz, B=300..600	SC-75		3a		-	16ta	Nec
L7	AP8821N-37GC	Vdet-IC	3.7V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
L7	AP8821N-37GT	Vdet-IC	3.7V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L7	AP8821N-37PC	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
L7	AP8821N-37PT	Vdet-IC	3.7V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
L7	BAT721	Si-diode	Schottky, Sw, Ultra-fast, 40V, 200mA, Vf<0.55V(0.2A), <0.3ns	SOT-23		3a		-	16dc	PhH
L7	BSS56	Si-npn	Sw, Driver, 100V, 500mA, >80MHz	SOT-323		3a		-	16te	Fer
L7	BSS70R	Si-pnp	Sw, 40V, 100mA, 330mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	Zx
L7	BZX84C8V2T	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
L7	EC95808N37B1N	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
L7	EC95808N37C1N	Vdet-IC	3.7V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
L7	ELM7627LAB	Vdet-IC	2.7V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
L7	HAC1623-7	Si-npn	GP, 60V, 100mA, 200mW, 250MHz, B=300..600	SOT-23		3a		-	16ta	Hot
L7	KST1623-L7	Si-npn	GP, 50V, 100mA, 350mW, B=300..600, >200MHz	SOT-23		3a		-	16ta	Sam
L7	MMBC1623L7	Si-npn	GP, AF, 50V, 100mA, 350mW, B=300..600, >200MHz	SOT-23		3a		-	16ta	Sam
L7	R3111N372C	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
L7	RN1108FS	Si-npn-Digi	Sw, 20V, 50mA, 50mW, R1/R2=22k/47k	fSM		3a		-	19ta	Tos
L7	TC54VN1702ECB	Vdet-IC	1.7V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
L7-	RT9818E-12PV	Vdet-IC	1.2V±1.5%, +Reset ODO	SOT-23	VD6	3a		-	16vdc	Rct
L73	XC61CN1702M	Vdet-IC	1.7V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
L73	XE61CN1745MR	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
L75	LN61FN1712M	Vdet-IC	1.7V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
L75	TC51N1702ECB	Vdet-IC	1.7V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
L75	XC61FN1712M	Vdet-IC	1.7V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
L75	XC61HN1712MR	Vdet-IC	1.7V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
L76	LN61FN1742M	Vdet-IC	1.7V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
L76	XC61FN1742M	Vdet-IC	1.7V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
L76	XC61HN1742MR	Vdet-IC	1.7V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
L77	LN61FN1752M	Vdet-IC	1.7V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
L77	XC61FN1752M	Vdet-IC	1.7V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
L77	XC61HN1752MR	Vdet-IC	1.7V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
L7p	BAT721	Si-diode	Schottky, Sw, Ultra-fast, 40V, 200mA, Vf<0.55V(0.2A), <0.3ns	SOT-23		3a		-	16dc	PhH
L7s	BAR14-1	PIN-diode	Dual, RF, 100V, 140mA, 250mW, Vf<1.25V (100mA), <0.5pF	SOT-23		3c		30	16dl	Inf
L7t	BAT721	Si-diode	Schottky, Sw, Ultra-fast, 40V, 200mA, Vf<0.55V(0.2A), <0.3ns	SOT-23		3a		-	16dc	PhM
L7W	BAT721	Si-diode	Schottky, Sw, Ultra-fast, 40V, 200mA, Vf<0.55V(0.2A), <0.3ns	SOT-23		3a		-	16dc	PhC
L8	AO3498	n-MOSFET	Sw-PWM, 30V, 3.8A, 1.4W, Rds=55mΩ(10V), 3.5/17.5ns	SOT-23		3n	-	-	16fh	Aom
L8	AP8821N-38GC	Vdet-IC	3.8V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
L8	AP8821N-38GT	Vdet-IC	3.8V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
L8	AP8821N-38PC	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
L8	AP8821N-38PT	Vdet-IC	3.8V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
L8	BAT721A	Si-diode	Dual, Schottky, Sw, U-Fst, 40V, 0.2A, Vf<0.55V(0.2A), <0.3ns	SOT-23		3a		-	16df	PhH
L8	EC95808N38B1N	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
L8	EC95808N38C1N	Vdet-IC	3.8V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
L8	ELM7628LAB	Vdet-IC	2.8V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
L8	KTC4075-8	Si-npn	AF, 60V, 150mA, 100mW, B=350..700, >80MHz	SOT-323		3f		-	16ta	Kec
L8	R3111N382C	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
L8	RN1109FS	Si-npn-Digi	Sw, 20V, 50mA, 50mW, R1/R2=47k/22k	fSM		3a		-	19ta	Tos
L8	TC54VN1802ECB	Vdet-IC	1.8V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
L81	FA1L3M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=4k7/4k7	SC-59		3a		-	16ta	Nec
L81	GA1L3M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=4k7/4k7	SOT-323		3a		-	16ta	Nec
L82	FA1L3N	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=4k7/10k	SC-59		3a		-	16ta	Nec
L82	GA1L3N	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=4k7/10k	SOT-323		3a		-	16ta	Nec
L83	FA1A3Q	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=1k/10k	SC-59		3a		-	16ta	Nec
L83	GA1A3Q	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=1k/10k	SOT-323		3a		-	16ta	Nec
L83	XC61CN1802M	Vdet-IC	1.8V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
L83	XE61CN1845MR	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
L85	LN61FN1812M	Vdet-IC	1.8V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
L85	TC51N1802ECB	Vdet-IC	1.8V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
L85	XC61FN1812M	Vdet-IC	1.8V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
L85	XC61HN1812MR	Vdet-IC	1.8V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
L86	LN61FN1842M	Vdet-IC	1.8V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
L86	XC61FN1842M	Vdet-IC	1.8V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
L86	XC61HN1842MR	Vdet-IC	1.8V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
L87	LN61FN1852M	Vdet-IC	1.8V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
L87	XC61FN1852M	Vdet-IC	1.8V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
L87	XC61HN1852MR	Vdet-IC	1.8V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
L8p	BAT721A	Si-diode	Dual, Schottky, Sw, U-Fst, 40V, 0.2A, Vf<0.55V(0.2A), <0.3ns	SOT-23		3a		-	16df	PhH
L8s	BAR15-1	PIN-diode	Dual, RF, 100V, 140mA, 250mW, Vf<1.25V (100mA), <0.5pF	SOT-23		3c		30	16dg	Inf
L8t	BAT721A	Si-diode	Dual, Schottky, Sw, U-Fst, 40V, 0.2A, Vf<0.55V(0.2A), <0.3ns	SOT-23		3a		-	16df	PhM
L8W	BAT721A	Si-diode	Dual, Schottky, Sw, U-Fst, 40V, 0.2A, Vf<0.55V(0.2A), <0.3ns	SOT-23		3a		-	16df	PhC
L9	1SS349	Si-diode	Dual, Schottky, Sw, 20V, 1.0A, Vf<0.55V(1A)	SC-59		3a		-	16dc	Tos
L9	AO3499	p-MOSFET	Sw-PWM, 20V, 3.5A, 1.4W, Rds=85mΩ(10V), 11/22ns	SOT-23		3n	-	-	16fh	Aom
L9	AP8821N-39GC	Vdet-IC	3.9V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw

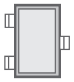

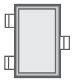

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L9	AP8821N-39GT	Vdet-IC	3.9V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
L9	AP8821N-39PC	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
L9	AP8821N-39PT	Vdet-IC	3.9V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
L9	BAT721C	Si-diode	Dual, Schottky, Sw, U-Fst, 40V, 0.2A, Vf<0.55V(0.2A), <0.3ns	SOT-23		3a		-	16dg	PhH
L9	BZX84C9V1T	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
L9	EC95808N39B1N	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
L9	EC95808N39C1N	Vdet-IC	3.9V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
L9	ELM7629LAB	Vdet-IC	2.9V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
L9	R1100D091C	LVR-IC	u-low Icc, 0.9V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
L9	R3111N392C	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
L9	RN1110FS	Si-npn-Digi	Sw, 20V, 50mA, 50mW, R1=4.7k	fSM		3a		-	19ta	Tos
L9	TC54VN1902ECB	Vdet-IC	1.9V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
L93	XC61CN1902M	Vdet-IC	1.9V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
L93	XE61CN1945MR	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
L95	LN61FN1912M	Vdet-IC	1.9V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
L95	TC51N1902ECB	Vdet-IC	1.9V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
L95	XC61FN1912M	Vdet-IC	1.9V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
L95	XC61HN1912MR	Vdet-IC	1.9V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
L96	LN61FN1942M	Vdet-IC	1.9V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
L96	XC61FN1942M	Vdet-IC	1.9V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
L96	XC61HN1942MR	Vdet-IC	1.9V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
L97	LN61FN1952M	Vdet-IC	1.9V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
L97	XC61FN1952M	Vdet-IC	1.9V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
L97	XC61HN1952MR	Vdet-IC	1.9V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
L9p	BAT721C	Si-diode	Dual, Schottky, Sw, U-Fst, 40V, 0.2A, Vf<0.55V(0.2A), <0.3ns	SOT-23		3a		-	16dg	PhH
L9s	BAR16-1	PIN-diode	Dual, RF, 100V, 140mA, 250mW, Vf<1.25V (100mA), <0.5pF	SOT-23		3c		30	16df	Inf
L9t	BAT721C	Si-diode	Dual, Schottky, Sw, U-Fst, 40V, 0.2A, Vf<0.55V(0.2A), <0.3ns	SOT-23		3a		-	16dg	PhM
L9W	BAT721C	Si-diode	Dual, Schottky, Sw, U-Fst, 40V, 0.2A, Vf<0.55V(0.2A), <0.3ns	SOT-23		3a		-	16dg	PhC
La	AX6601-33R	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23L	VR1	3be		27	16cq	Axl
LA	BF550	Si-pnp	HF/AF, 40V, 25mA, 200mW, B=50..125, 350MHz	SOT-23		3a		-	16ta	Sil
LA	ELM7630HDB	Vdet-IC	3.0V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
la	PT7M6229CHC3E	Vdet-IC	2.9V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
la	PT7M6229CHC3E	Vdet-IC	2.9V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
la	PT7M6229CHTA3E	Vdet-IC	2.9V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
la	PT7M6229CHTA3E	Vdet-IC	2.9V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
LA	RN1442A	Si-npn-Digi	Mute, 50V, 300mA, 300mW, R1=10k, B=200..700	SOT-346		3a		-	16ta	Tos
LA	Si1303DL	p-MOSFET	V-MOS, LogL, 20V, +0.67A, <0.7 Ω	SOT-323		3a		-	16fh	Six
LAA	BC807-16	Si-pnp	GP, 50V, 800mA, 200mW, B=110..250, 100MHz	SOT-23		3a		-	16ta	Auk
LAA	BC807F-16	Si-pnp	GP, 50V, 800mA, 200mW, B=110..250, 100MHz	SOT-23F		3a		-	18ta	Auk
LAB	BC807-25	Si-pnp	GP, 50V, 800mA, 200mW, B=160..400, 100MHz	SOT-23		3a		-	16ta	Auk
LAB	BC807F-25	Si-pnp	GP, 50V, 800mA, 200mW, B=160..400, 100MHz	SOT-23F		3a		-	18ta	Auk
LAC	BC807-40	Si-pnp	GP, 50V, 800mA, 200mW, B=250..630, 100MHz	SOT-23		3a		-	16ta	Auk
LAC	BC807F-40	Si-pnp	GP, 50V, 800mA, 200mW, B=250..630, 100MHz	SOT-23F		3a		-	18ta	Auk
LAp	BF550	Si-pnp	HF/AF, 40V, 25mA, 200mW, B=50..125, 350MHz	SOT-23		3a		-	16ta	PhH
LAs	BF550	Si-pnp	HF/AF, 40V, 25mA, 200mW, B=50..125, 350MHz	SOT-23		3a		-	16ta	Sie
LAs	BSR202N	n-MOSFET	LogL, 20V, 3.8A, 500mW, Rds=17mΩ(3.8A), 8.8/9ns	SC-59		3c		30	16fh	Inf
LAt	BF550	Si-pnp	HF/AF, 40V, 25mA, 200mW, B=50..125, 350MHz	SOT-23		3a		-	16ta	PhM
LAW	BF550	Si-pnp	HF/AF, 40V, 25mA, 200mW, B=50..125, 350MHz	SOT-23		3a		-	16ta	PhC
LB	2SC2462-B	Si-npn	AF, 50V, 100mA, 150mW, B=100..200	SOT-23		3a		-	16ta	Ren
LB	2SC5850-B	Si-npn	GP, AF, 50V, 100mA, 150mW, >100MHz, B=100..200	SOT-23		3a		-	16ta	Ren
LB	ELM7631HDB	Vdet-IC	3.1V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
lb	PT7M6229NLC3E	Vdet-IC	2.9V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
lb	PT7M6229NLC3E	Vdet-IC	2.9V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
lb	PT7M6229NLTA3E	Vdet-IC	2.9V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
lb	PT7M6229NLTA3E	Vdet-IC	2.9V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
LB	RN1442B	Si-npn-Digi	Mute, 50V, 300mA, 300mW, R1=10k, B=350..1200	SOT-346		3a		-	16ta	Tos
LB	S525T	n-MOSFET	HF, LN, 20V, 30mA, 200mW, Idss=5..14mA	SOT-23		3a		-	16fi	Tfk
LB	Si1305DL	p-MOSFET	V-MOS, LogL, 8V, +0.86A, <0.53 Ω	SOT-323		3a		-	16fh	Six
LB-	RT9818B-45PV	Vdet-IC	4.5V±1.5%, -Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vda	Rct
LBL	KTC4075-L	Si-npn	AF, 60V, 150mA, 100mW, B=350..700, >80MHz	SOT-323		3f		-	16ta	Kec
LC	2SC2462-C	Si-npn	AF, 50V, 100mA, 150mW, B=160..320	SOT-23		3a		-	16ta	Ren
LC	2SC5850-C	Si-npn	GP, AF, 50V, 100mA, 150mW, >100MHz, B=160..320	SOT-23		3a		-	16ta	Ren
LC	ELM7632HDB	Vdet-IC	3.2V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
lc	PT7M6230CLC3E	Vdet-IC	3.0V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
lc	PT7M6230CLC3E	Vdet-IC	3.0V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
lc	PT7M6230CLTA3E	Vdet-IC	3.0V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
lc	PT7M6230CLTA3E	Vdet-IC	3.0V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
LC	Si1307DL	p-MOSFET	V-MOS, LogL, 12V, +0.85A, <0.58 Ω	SOT-323		3a		-	16fh	Six
LC-	RT9819A-40PV	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
LD	2SC2462-D	Si-npn	AF, 50V, 100mA, 150mW, B=250..500	SOT-23		3a		-	16ta	Ren

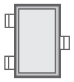

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LD	2SC5850-D	Si-npn	GP, AF, 50V, 100mA, 150mW, >100MHz, B=250..500	SOT-23		3a		-	16ta	Ren
LD	AX6601-15R	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23L	VR1	3be		27	16cq	Axl
LD	ELM7633HDB	Vdet-IC	3.3V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
ld	PT7M6230CHC3E	Vdet-IC	3.0V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
ld	PT7M6230CHC3E	Vdet-IC	3.0V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
ld	PT7M6230CHTA3E	Vdet-IC	3.0V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
ld	PT7M6230CHTA3E	Vdet-IC	3.0V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
LD-	RT9818A-28PV	Vdet-IC	2.8V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
LD0	BL8534CB3TR30	DC/DC-IC	PFM step-up, 3.0V±2%, 200mA	SOT-23	DC2	3db	B33c	41	16bq	Shb
LD0	BL8534CB3TR40	DC/DC-IC	PFM step-up, 4.0V±2%, 200mA	SOT-23	DC2	3db	B33d	41	16bq	Shb
LD0	BL8534CB3TR50	DC/DC-IC	PFM step-up, 5.0V±2%, 200mA	SOT-23	DC2	3db	B33a	41	16bq	Shb
LD0	BL8534CB3TR60	DC/DC-IC	PFM step-up, 6.0V±2%, 200mA	SOT-23	DC2	3db	B33b	41	16bq	Shb
LD1	BL8534CB3TR31	DC/DC-IC	PFM step-up, 3.1V±2%, 200mA	SOT-23	DC2	3db	B33c	41	16bq	Shb
LD1	BL8534CB3TR41	DC/DC-IC	PFM step-up, 4.1V±2%, 200mA	SOT-23	DC2	3db	B33d	41	16bq	Shb
LD1	BL8534CB3TR51	DC/DC-IC	PFM step-up, 5.1V±2%, 200mA	SOT-23	DC2	3db	B33a	41	16bq	Shb
LD2	BL8534CB3TR32	DC/DC-IC	PFM step-up, 3.2V±2%, 200mA	SOT-23	DC2	3db	B33c	41	16bq	Shb
LD2	BL8534CB3TR42	DC/DC-IC	PFM step-up, 4.2V±2%, 200mA	SOT-23	DC2	3db	B33d	41	16bq	Shb
LD2	BL8534CB3TR52	DC/DC-IC	PFM step-up, 5.2V±2%, 200mA	SOT-23	DC2	3db	B33a	41	16bq	Shb
LD3	BAT54S	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<0.52V(100mA), <5ns	SOT-23		3a		-	16dl	Ons
LD3	BAT54TSGP	Si-diode	Dual, SBR, 30V, 200mA, Vf<1V(100mA), 5ns	SOT-23		3a		-	16dl	Chm
LD3	BL8534CB3TR33	DC/DC-IC	PFM step-up, 3.3V±2%, 200mA	SOT-23	DC2	3db	B33c	41	16bq	Shb
LD3	BL8534CB3TR43	DC/DC-IC	PFM step-up, 4.3V±2%, 200mA	SOT-23	DC2	3db	B33d	41	16bq	Shb
LD3	BL8534CB3TR53	DC/DC-IC	PFM step-up, 5.3V±2%, 200mA	SOT-23	DC2	3db	B33a	41	16bq	Shb
LD4	BL8534CB3TR34	DC/DC-IC	PFM step-up, 3.4V±2%, 200mA	SOT-23	DC2	3db	B33c	41	16bq	Shb
LD4	BL8534CB3TR44	DC/DC-IC	PFM step-up, 4.4V±2%, 200mA	SOT-23	DC2	3db	B33d	41	16bq	Shb
LD4	BL8534CB3TR54	DC/DC-IC	PFM step-up, 5.4V±2%, 200mA	SOT-23	DC2	3db	B33a	41	16bq	Shb
LD4	CH706D-40PT	Si-diode	Dual, SBR, 45V, 30mA, Vf<0.37V(1mA)	SOT-23		3a		-	16dl	Chm
LD4	G706SD	Si-diode	Dual, SBR, 45V, 30mA, Vf<0.37V(1mA)	SOT-23		3a		-	16dl	Gtm
LD5	BL8534CB3TR25	DC/DC-IC	PFM step-up, 2.5V±2%, 200mA	SOT-23	DC2	3db	B33e	41	16bq	Shb
LD5	BL8534CB3TR35	DC/DC-IC	PFM step-up, 3.5V±2%, 200mA	SOT-23	DC2	3db	B33c	41	16bq	Shb
LD5	BL8534CB3TR45	DC/DC-IC	PFM step-up, 4.5V±2%, 200mA	SOT-23	DC2	3db	B33d	41	16bq	Shb
LD5	BL8534CB3TR55	DC/DC-IC	PFM step-up, 5.5V±2%, 200mA	SOT-23	DC2	3db	B33a	41	16bq	Shb
LD6	BL8534CB3TR26	DC/DC-IC	PFM step-up, 2.6V±2%, 200mA	SOT-23	DC2	3db	B33e	41	16bq	Shb
LD6	BL8534CB3TR36	DC/DC-IC	PFM step-up, 3.6V±2%, 200mA	SOT-23	DC2	3db	B33c	41	16bq	Shb
LD6	BL8534CB3TR46	DC/DC-IC	PFM step-up, 4.6V±2%, 200mA	SOT-23	DC2	3db	B33d	41	16bq	Shb
LD6	BL8534CB3TR56	DC/DC-IC	PFM step-up, 5.6V±2%, 200mA	SOT-23	DC2	3db	B33a	41	16bq	Shb
LD6	CHBD3004PT	Si-diode	Sw, 350V, 225mA, Vf<1V(100mA), 50ns	SOT-23		3a		-	16dc	Chm
LD7	BL8534CB3TR27	DC/DC-IC	PFM step-up, 2.7V±2%, 200mA	SOT-23	DC2	3db	B33e	41	16bq	Shb
LD7	BL8534CB3TR37	DC/DC-IC	PFM step-up, 3.7V±2%, 200mA	SOT-23	DC2	3db	B33c	41	16bq	Shb
LD7	BL8534CB3TR47	DC/DC-IC	PFM step-up, 4.7V±2%, 200mA	SOT-23	DC2	3db	B33d	41	16bq	Shb
LD7	BL8534CB3TR57	DC/DC-IC	PFM step-up, 5.7V±2%, 200mA	SOT-23	DC2	3db	B33a	41	16bq	Shb
LD7	CHBD3004APT	Si-diode	Dual, Sw, 350V, 225mA, Vf<1V(100mA), 50ns	SOT-23		3a		-	16df	Chm
LD8	BL8534CB3TR28	DC/DC-IC	PFM step-up, 2.8V±2%, 200mA	SOT-23	DC2	3db	B33e	41	16bq	Shb
LD8	BL8534CB3TR38	DC/DC-IC	PFM step-up, 3.8V±2%, 200mA	SOT-23	DC2	3db	B33c	41	16bq	Shb
LD8	BL8534CB3TR48	DC/DC-IC	PFM step-up, 4.8V±2%, 200mA	SOT-23	DC2	3db	B33d	41	16bq	Shb
LD8	BL8534CB3TR58	DC/DC-IC	PFM step-up, 5.8V±2%, 200mA	SOT-23	DC2	3db	B33a	41	16bq	Shb
LD8	CHBD3004CPT	Si-diode	Dual, Sw, 350V, 225mA, Vf<1V(100mA), 50ns	SOT-23		3a		-	16dg	Chm
LD9	BL8534CB3TR29	DC/DC-IC	PFM step-up, 2.9V±2%, 200mA	SOT-23	DC2	3db	B33e	41	16bq	Shb
LD9	BL8534CB3TR39	DC/DC-IC	PFM step-up, 3.9V±2%, 200mA	SOT-23	DC2	3db	B33c	41	16bq	Shb
LD9	BL8534CB3TR49	DC/DC-IC	PFM step-up, 4.9V±2%, 200mA	SOT-23	DC2	3db	B33d	41	16bq	Shb
LD9	BL8534CB3TR59	DC/DC-IC	PFM step-up, 5.9V±2%, 200mA	SOT-23	DC2	3db	B33a	41	16bq	Shb
LD9	CHBD3004SGP	Si-diode	Dual, Sw, 350V, 225mA, Vf<1V(100mA), 50ns	SOT-23		3a		-	16dl	Chm
LDs	BF543	n-MOSFET	HF, 20V, 30mA, 200mW, Idss>1.5mA, Up<1.5V, 300MHz	SOT-23		3a		-	16fi	Sil
LE	2SC3052-E	Si-npn	AF, 50V, 200mA, 150mW, B=150..300, 200MHz	SC-59		3a		-	16ta	Mit
LE	2SC4154-E	Si-npn	AF-Amp, 50V, 200mA, 150mW, 200MHz, B=150..300	SC-70		3a		-	16ta	Mit
LE	2SC5383-E	Si-npn	AF-Amp, 50V, 200mA, 125mW, 200MHz, B=150..300	SC-75A		3a		-	16ta	Ish
LE	2SC5804-E	Si-npn	AF-Amp, 50V, 200mA, 100mW, 200MHz, B=150..300	T-USM		3a		-	18ta	Ish
LE	ELM7634HDB	Vdet-IC	3.4V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
le	PT7M6230NLC3E	Vdet-IC	3.0V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
le	PT7M6230NLC3E	Vdet-IC	3.0V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
le	PT7M6230NLTA3E	Vdet-IC	3.0V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
le	PT7M6230NLTA3E	Vdet-IC	3.0V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
LE-	RT9818F-38PV	Vdet-IC	3.8V±1.5%, +Reset ODO, Td=55ms	SOT-23	VD6	3a		-	16vda	Rct
LEp	BF660	Si-pnp	VHF-Osc, 40V, 25mA, 650MHz	SOT-23		3a		-	16ta	Phi
LEs	BF660W	Si-pnp	VHF-Osc, 40V, 25mA, 800MHz	SOT-323		3c		30	16ta	Inf
LEs	BSR302N	n-MOSFET	LogL, 30V, 3.7A, 500mW, Rds=18mΩ(3.7A), 6.8/16.2ns	SC-59		3c		30	16fh	Inf
LF	2SC3052-F	Si-npn	AF, 50V, 200mA, 150mW, B=250..500, 200MHz	SC-59		3a		-	16ta	Mit
LF	2SC4154-F	Si-npn	AF-Amp, 50V, 200mA, 150mW, 200MHz, B=250..500	SC-70		3a		-	16ta	Mit
LF	2SC5383-F	Si-npn	AF-Amp, 50V, 200mA, 125mW, 200MHz, B=250..500	SC-75A		3a		-	16ta	Ish
LF	2SC5804-F	Si-npn	AF-Amp, 50V, 200mA, 100mW, 200MHz, B=250..500	T-USM		3a		-	18ta	Ish

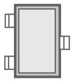

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LF	ELM7635HDB	Vdet-IC	3.5V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
lf	PT7M6231CLC3E	Vdet-IC	3.1V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
lf	PT7M6231CLC3E	Vdet-IC	3.1V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
lf	PT7M6231CLTA3E	Vdet-IC	3.1V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
lf	PT7M6231CLTA3E	Vdet-IC	3.1V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
LF	RN1111FS	Si-npn-Digi	Sw, 20V, 50mA, 50mW, R1=10k	fSM		3a		-	19ta	Tos
LF-	RT9818E-27PV	Vdet-IC	2.7V±1.5%, +Reset ODO	SOT-23	VD6	3a		-	16vdc	Rct
LFs	BSR802N	n-MOSFET	LogL, 20V, 3.7A, 500mW, Rds=17mΩ(3.7A), 9.8/26ns	SC-59		3c		30	16fh	Inf
LG	2SC2712-GR	Si-npn	GP, AF, 50V, 150mA, 150mW, B=200..400, >80MHz	SOT-23		3a		-	16ta	Wtr
LG	2SC3052-G	Si-npn	AF, 50V, 200mA, 150mW, B=400..800, 200MHz	SC-59		3a		-	16ta	Mit
LG	2SC4116-GR	Si-npn	GP, AF, 50V, 150mA, 100mW, B=200..400, >80MHz	SOT-323		3a		-	16ta	Tos
LG	2SC4154-G	Si-npn	AF-Amp, 50V, 200mA, 150mW, 200MHz, B=400..800	SC-70		3a		-	16ta	Mit
LG	2SC4738F-GR	Si-npn	AF-Amp, 60V, 150mA, 100mW, >80MHz, B=200..400	2-2HA1A		3a		-	18ta	Tos
LG	2SC4738FT-GR	Si-npn	AF-Amp, 60V, 150mA, 100mW, >80MHz, B=200..400	2-1B1A		3a		-	18ta	Tos
LG	2SC4738-GR	Si-npn	AF-Amp, 60V, 150mA, 100mW, >80MHz, B=200..400	2-2H1A		3a		-	16ta	Tos
LG	2SC5383-G	Si-npn	AF-Amp, 50V, 200mA, 125mW, 200MHz, B=400..800	SC-75A		3a		-	16ta	Ish
LG	2SC5804-G	Si-npn	AF-Amp, 50V, 200mA, 100mW, 200MHz, B=400..800	T-USM		3a		-	18ta	Ish
LG	AX6601-18R	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23L	VR1	3be		27	16cq	Axl
LG	BF767	Si-pnp	VHF/UHF-LN, 950MHz	SOT-23		3a		-	16ta	Sie
LG	ELM7636HDB	Vdet-IC	3.6V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
lg	PT7M6231CHC3E	Vdet-IC	3.1V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
lg	PT7M6231CHC3E	Vdet-IC	3.1V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
lg	PT7M6231CHTA3E	Vdet-IC	3.1V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
lg	PT7M6231CHTA3E	Vdet-IC	3.1V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
LG-	RT9819C-28PV	Vdet-IC	2.8V±1.5%, -Reset PPO, Td=220ms	SOT-23	VD7	3a		-	16vdc	Rct
LGR	KTC4075-R	Si-npn	AF, 60V, 150mA, 100mW, B=200..400, >80MHz	SOT-323		3f		-	16ta	Kec
LGs	BF775A	Si-npn	VHF/UHF, 25V, 30mA, 280mW, B=50..250, 5.8GHz	SOT-23		3a		-	16ta	Sie
LH	BF569	Si-pnp	UHF-Mix/Osc, 40V, 30mA, 200mW, B=25..90, 1GHz	SOT-23		3a		-	16ta	Sil
LH	ELM7637HDB	Vdet-IC	3.7V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
lh	PT7M6231NLC3E	Vdet-IC	3.1V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
lh	PT7M6231NLC3E	Vdet-IC	3.1V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
lh	PT7M6231NLTA3E	Vdet-IC	3.1V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
lh	PT7M6231NLTA3E	Vdet-IC	3.1V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
LH	RN1112FS	Si-npn-Digi	Sw, 20V, 50mA, 50mW, R1=22k	fSM		3a		-	19ta	Tos
LH-	RT9819A-42PV	Vdet-IC	4.2V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
LHp	BF569	Si-pnp	UHF-Mix/Osc, 40V, 30mA, 200mW, B=25..90, 1GHz	SOT-23		3a		-	16ta	Phi
LHs	BF569	Si-pnp	UHF-Mix/Osc, 40V, 30mA, 200mW, B=25..90, 1GHz	SOT-23		3a		-	16ta	Sie
LHs	BF569W	Si-pnp	UHF-Mix/Osc, 40V, 30mA, 200mW, B=25..90, 1GHz	SOT-323		3a		-	16ta	Sie
li	PT7M6232CLC3E	Vdet-IC	3.2V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
li	PT7M6232CLC3E	Vdet-IC	3.2V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
li	PT7M6232CLTA3E	Vdet-IC	3.2V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
li	PT7M6232CLTA3E	Vdet-IC	3.2V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
LJ	2SK1848	n-MOSFET	Sw, 60V, 400mA, 250mW, <1.6 Ω(200mA), 5/35nA	CP		3a		-	16fh	San
LJ	ELM7638HDB	Vdet-IC	3.8V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
lj	PT7M6232CHC3E	Vdet-IC	3.2V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
lj	PT7M6232CHC3E	Vdet-IC	3.2V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
lj	PT7M6232CHTA3E	Vdet-IC	3.2V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
lj	PT7M6232CHTA3E	Vdet-IC	3.2V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
LJ	RN1113FS	Si-npn-Digi	Sw, 20V, 50mA, 50mW, R1=47k	fSM		3a		-	19ta	Tos
LJp	BF579	Si-pnp	VHF/UHF, 20V, 25mA, 200mW, B=20..90, 1.75GHz	SOT-23		3a		-	16ta	Phi
LK	BF799	Si-npn	TV-IF-Out, (SAW-Filter), 20V 35mA, 800..1100MHz	SOT-23		3a		-	16ta	Sie
LK	ELM7639HDB	Vdet-IC	3.9V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
lk	PT7M6232NLC3E	Vdet-IC	3.2V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
lk	PT7M6232NLC3E	Vdet-IC	3.2V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
lk	PT7M6232NLTA3E	Vdet-IC	3.2V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
lk	PT7M6232NLTA3E	Vdet-IC	3.2V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
LK8	CHBD2004CPT	Si-diode	Dual, Sw, 300V, 200mA, Vf<1V(100mA), 50ns	SOT-23		3a		-	16dg	Chm
LKs	BF799	Si-npn	TV-IF-Out, (SAW-Filter), 20V 35mA, 800..1100MHz	SOT-23		3a		-	16ta	Sie
LKs	BF799W	Si-npn	TV-IF-Out, (SAW-Filter), 20V 35mA, 800..1100MHz	SOT-323		3c		30	16ta	Inf
LL	2SA1518	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1/R2=10k/10k	SOT-23		3a	B13	-	16ta	San
LL	2SC2712-BL	Si-npn	GP, AF, 50V, 150mA, 150mW, B=350..700, >80MHz	SOT-23		3a		-	16ta	Wtr
LL	2SC4116-BL	Si-npn	GP, AF, 50V, 150mA, 100mW, B=350..700, >80MHz	SOT-323		3a		-	16ta	Tos
LL	2SC4738-BL	Si-npn	AF-Amp, 60V, 150mA, 100mW, >80MHz, B=350..700	2-2H1A		3a		-	16ta	Tos
ll	PT7M6233CLC3E	Vdet-IC	3.3V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
ll	PT7M6233CLC3E	Vdet-IC	3.3V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
ll	PT7M6233CLTA3E	Vdet-IC	3.3V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
ll	PT7M6233CLTA3E	Vdet-IC	3.3V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
LM	BF569R	Si-pnp	UHF-Mix/Osc, 40V, 30mA, 200mW, B=25..90, 1GHz	SOT-23		3a		-	16te	Sil
lm	PT7M6233CHC3E	Vdet-IC	3.3V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
lm	PT7M6233CHC3E	Vdet-IC	3.3V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti

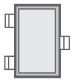

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
lm	PT7M6233CHTA3E	Vdet-IC	3.3V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
lm	PT7M6233CHTA3E	Vdet-IC	3.3V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
LM-	RT9819B-33PV	Vdet-IC	3.3V±1.5%, -Reset PPO, Td=55ms	SOT-23	VD7	3a		-	16vdc	Rct
LN	2SC5488	Si-npn	VHF/UHF LN, 20V, 70mA, 100mW, B=90..200, 7GHz	SSFP		3a		-	18ta	San
ln	PT7M6233NLC3E	Vdet-IC	3.3V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
ln	PT7M6233NLC3E	Vdet-IC	3.3V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
ln	PT7M6233NLTA3E	Vdet-IC	3.3V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
ln	PT7M6233NLTA3E	Vdet-IC	3.3V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
LN3	2SC5226-3	Si-npn	VHF/UHF, LN, 20V, 70mA, 150mW, B=60..120, 7GHz	MCP		3a		-	16ta	San
LN3	2SC5227-3	Si-npn	VHF/UHF, LN, 20V, 70mA, 200mW, B=60..120, 7GHz	CP		3a		-	16ta	San
LN4	2SC5226-4	Si-npn	VHF/UHF, LN, 20V, 70mA, 150mW, B=90..180, 7GHz	MCP		3a		-	16ta	San
LN4	2SC5227-4	Si-npn	VHF/UHF, LN, 20V, 70mA, 200mW, B=90..180, 7GHz	CP		3a		-	16ta	San
LN5	2SC5226-5	Si-npn	VHF/UHF, LN, 20V, 70mA, 150mW, B=135..270, 7GHz	MCP		3a		-	16ta	San
LN5	2SC5227-5	Si-npn	VHF/UHF, LN, 20V, 70mA, 200mW, B=135..270, 7GHz	CP		3a		-	16ta	San
LO	2SC2712-O	Si-npn	GP, AF, 50V, 150mA, 150mW, B=70..140, >80MHz	SOT-23		3a		-	16ta	Wtr
LO	2SC4116-O	Si-npn	GP, AF, 50V, 150mA, 100mW, B=70..140, >80MHz	SOT-323		3a		-	16ta	Tos
LO	BSR174	p-FET	Sw, Chopper, 30V, 50mA, 300mW, Idss=20..135mA, Rds=85Ω, 7/15ns	SOT-23		3a		-	16fj	Phi
LO	HSMP-3860	PIN-diode	RF, 50V, 1A(1ms), <0.2pF, <3 Ω(100mA)	SOT-23		3a		-	16dc	Agi
lo	PT7M6234CLC3E	Vdet-IC	3.4V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
lo	PT7M6234CLC3E	Vdet-IC	3.4V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
lo	PT7M6234CLTA3E	Vdet-IC	3.4V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
lo	PT7M6234CLTA3E	Vdet-IC	3.4V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
LOs	BF775	Si-npn	VHF/UHF, 20V, 30mA, 280mW, B=40..250, 4.5GHz	SOT-23		3a		-	16ta	Sie
LOs	BF775W	Si-npn	VHF/UHF, 20V, 30mA, 280mW, B>40..200, 5GHz	SOT-323		3a		-	16ta	Sie
LP	BSR175	p-FET	Sw, Chopper, 30V, 50mA, 300mW, Idss=7..70mA, Rds=125Ω, 5/30ns	SOT-23		3a		-	16fj	Phi
lp	PT7M6234CHC3E	Vdet-IC	3.4V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
lp	PT7M6234CHC3E	Vdet-IC	3.4V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
lp	PT7M6234CHTA3E	Vdet-IC	3.4V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
lp	PT7M6234CHTA3E	Vdet-IC	3.4V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
LQ	2SD1821A-Q	Si-npn	AF, LN, 185V, 100mA, 150mW, B=85..170, 150MHz	SC-70		3a		-	16ta	Pan
LQ	2SD814A-Q	Si-npn	AF, LN, 185V, 50mA, 200mW, B=90..155, 150MHz	SC-59		3a		-	16ta	Pan
LQ	AX6601-25R	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23L	VR1	3be		27	16cq	Axl
LQ	BSR176	p-FET	Sw, Chopper, 30V, 50mA, 300mW, Idss=2..35mA, Rds=250Ω, 15/35ns	SOT-23		3a		-	16fj	Phi
lq	PT7M6234NLC3E	Vdet-IC	3.4V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
lq	PT7M6234NLC3E	Vdet-IC	3.4V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
lq	PT7M6234NLTA3E	Vdet-IC	3.4V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
lq	PT7M6234NLTA3E	Vdet-IC	3.4V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
LQ-	RT9818C-23PV	Vdet-IC	2.3V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
LR	2SD1821A-R	Si-npn	AF, LN, 185V, 100mA, 150mW, B=130..220, 150MHz	SC-70		3a		-	16ta	Pan
LR	2SD2240A-R	Si-npn	AF, LN, 185V, 100mA, 125mW, B=130..200, 150MHz	SC-75		3a		-	16ta	Pan
LR	2SD814A-R	Si-npn	AF, LN, 185V, 50mA, 200mW, B=130..220, 150MHz	SC-59		3a		-	16ta	Pan
LR	BSR177	p-FET	Sw, Chopper, 30V, 50mA, 300mW, Idss=1.5..20mA, Rds=300Ω, 20/45ns	SOT-23		3a		-	16fj	Phi
LR	CAT809LSDI-GT3	Vdet-IC	4.63V±1.5%, -Reset PPO	SC-70	VD7	3d		-	16vdc	Ons
LR	CAT809LTBI-GT3	Vdet-IC	4.62V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
lr	PT7M6235CLC3E	Vdet-IC	3.5V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
lr	PT7M6235CLC3E	Vdet-IC	3.5V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
lr	PT7M6235CLTA3E	Vdet-IC	3.5V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
lr	PT7M6235CLTA3E	Vdet-IC	3.5V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
LR-	RT9818C-13PV	Vdet-IC	1.3V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
LRs	BF517	Si-npn	RF, 25V, 25mA, 280mW, 2.5GHz, B=40..150	SOT-23		3c		30	16ta	Inf
LS	2SA1838	Si-pnp	Mute, 15V, 100mA, 200mW, B=200..600, 600MHz	MCP		3a		-	16ta	San
LS	2SA1839	Si-pnp	Mute, 15V, 100mA, 200mW, B=200..600, 600MHz	SOT-23		3a		-	16ta	San
LS	2SD1821A-S	Si-npn	AF, LN, 185V, 100mA, 150mW, B=185..330, 150MHz	SC-70		3a		-	16ta	Pan
LS	2SD2240A-S	Si-npn	AF, LN, 185V, 100mA, 125mW, B=185..330, 150MHz	SC-75		3a		-	16ta	Pan
LS	2SD814A-S	Si-npn	AF, LN, 185V, 50mA, 200mW, B=185..330, 150MHz	SC-59		3a		-	16ta	Pan
LS	CAT810LSDI-GT3	Vdet-IC	4.63V±1.5%, +Reset PPO	SC-70	VD7	3d		-	16vdc	Ons
LS	CAT810LTBI-GT3	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
ls	PT7M6235CHC3E	Vdet-IC	3.5V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
ls	PT7M6235CHC3E	Vdet-IC	3.5V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
ls	PT7M6235CHTA3E	Vdet-IC	3.5V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
ls	PT7M6235CHTA3E	Vdet-IC	3.5V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
LS-	RT9819F-27PV	Vdet-IC	2.7V±1.5%,+Reset PPO, Td=55ms	SOT-23	VD7	3a		-	16vdc	Rct
LSs	BF770A	Si-npn	SATV-IF, 20V, 50mA, 6GHz	SOT-23		3a		-	16ta	Sie
LT	2SD1821A-T	Si-npn	AF, LN, 185V, 100mA, 150mW, B=220..400, 150MHz	SC-70		3a		-	16ta	Pan
LT	2SD814A-T	Si-npn	AF, LN, 185V, 50mA, 200mW, B=220..400, 150MHz	SC-59		3a		-	16ta	Pan
LT	AX6601-28R	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23L	VR1	3be		27	16cq	Axl
LT	CHT817GP-Q	Si-npn	AF, Sw, 45V, 500mA, 330mW, B=100..250, 170MHz	SOT-23		3a		-	16ta	Chm
lt	PT7M6235NLC3E	Vdet-IC	3.5V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
lt	PT7M6235NLC3E	Vdet-IC	3.5V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
lt	PT7M6235NLTA3E	Vdet-IC	3.5V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti

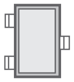

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
lt	PT7M6235NLTA3E	Vdet-IC	3.5V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
LT-	RT9819A-36PV	Vdet-IC	3.6V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
LT6	2SD2028-6	Si-npn	AF, 8V, 600mA, 200mW, B=200..400, 200MHz, Z-Di(B > C)	CP		3a		-	16ta	San
LT7	2SD2028-7	Si-npn	AF, 8V, 600mA, 200mW, B=300..600, 200MHz, Z-Di(B > C)	CP		3a		-	16ta	San
LT8	2SD2028-8	Si-npn	AF, 8V, 600mA, 200mW, B=450..900, 200MHz, Z-Di(B > C)	CP		3a		-	16ta	San
LTAC	LT1460HCS3-2.5	Vref-IC	uPower, Precision, Series, 2.5V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTAD	LT1460JCS3-2.5	Vref-IC	uPower, Precision, Series, 2.5V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTAE	LT1460KCS3-2.5	Vref-IC	uPower, Precision, Series, 2.5V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTAK	LT1460HCS3-5	Vref-IC	uPower, Precision, Series, 5.0V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTAL	LT1460JCS3-5	Vref-IC	uPower, Precision, Series, 5.0V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTAM	LT1460KCS3-5	Vref-IC	uPower, Precision, Series, 5.0V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTAN	LT1460HCS3-3	Vref-IC	uPower, Precision, Series, 3.0V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTAP	LT1460JCS3-3	Vref-IC	uPower, Precision, Series, 3.0V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTAQ	LT1460KCS3-3	Vref-IC	uPower, Precision, Series, 3.0V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTAR	LT1460HCS3-3.3	Vref-IC	uPower, Precision, Series, 3.3V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTAS	LT1460JCS3-3.3	Vref-IC	uPower, Precision, Series, 3.3V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTAT	LT1460KCS3-3.3	Vref-IC	uPower, Precision, Series, 3.3V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTAU	LT1460HCS3-10	Vref-IC	uPower, Precision, Series, 10V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTAV	LT1460JCS3-10	Vref-IC	uPower, Precision, Series, 10V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTAW	LT1460KCS3-10	Vref-IC	uPower, Precision, Series, 10V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTH8	LT1460JCS3-2.5	Vref-IC	uPower, Precision, Series, 2.5V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTH9	LT1460JCS3-3	Vref-IC	uPower, Precision, Series, 3.0V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTJ1	LT1460JCS3-3.3	Vref-IC	uPower, Precision, Series, 3.3V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTJ2	LT1460JCS3-5	Vref-IC	uPower, Precision, Series, 5.0V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTJ3	LT1460JCS3-10	Vref-IC	uPower, Precision, Series, 10V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTJN	LT1460BCS3-2.5	Vref-IC	uPower, Precision, Series, 2.5V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTJP	LT1460BCS3-3.0	Vref-IC	uPower, Precision, Series, 3.0V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTJQ	LT1460BCS3-3.3	Vref-IC	uPower, Precision, Series, 3.3V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTJR	LT1460BCS3-5	Vref-IC	uPower, Precision, Series, 5.0V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTJS	LT1460BCS3-10	Vref-IC	uPower, Precision, Series, 10V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTJT	LT1460BIS3-2.5	Vref-IC	uPower, Precision, Series, 2.5V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTJU	LT1460BIS3-3.0	Vref-IC	uPower, Precision, Series, 3.0V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTJV	LT1460BIS3-3.3	Vref-IC	uPower, Precision, Series, 3.3V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTJW	LT1460BIS3-5	Vref-IC	uPower, Precision, Series, 5.0V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
LTJX	LT1460BIS3-10	Vref-IC	uPower, Precision, Series, 10V±0.075%	SOT-23	VR1	3a		-	16vj	Ltc
lu	PT7M6236CLC3E	Vdet-IC	3.6V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
lu	PT7M6236CLC3E	Vdet-IC	3.6V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
lu	PT7M6236CLTA3E	Vdet-IC	3.6V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
lu	PT7M6236CLTA3E	Vdet-IC	3.6V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
LU-	RT9818C-16PV	Vdet-IC	1.6V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vdc	Rct
lv	PT7M6236CHC3E	Vdet-IC	3.6V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
lv	PT7M6236CHC3E	Vdet-IC	3.6V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
lv	PT7M6236CHTA3E	Vdet-IC	3.6V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
lv	PT7M6236CHTA3E	Vdet-IC	3.6V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
LV-	RT9166-13PVL	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
LV1	CH661DPT	Si-diode	SBR, 60V, 500mA, Vf<0.63V(500mA)	SOT-23		3a		-	16dc	Chm
LV3	BAT34PT	Si-diode	SBR, 30V, 100mA, Vf<1V(100mA), 5ns	SOT-23		3a		-	16dc	Chm
LV3	CH420DPT	Si-diode	SBR, 40V, 100mA, Vf<0.45V(10mA)	SOT-23		3a		-	16dc	Chm
LV4	BAT54GP	Si-diode	SBR, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16dc	Chm
LV6	CH421DPT	Si-diode	SBR, 40V, 100mA, Vf<0.55V(100mA)	SOT-23		3a		-	16dc	Chm
LW	AX6601-30R	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23L	VR1	3be		27	16cq	Axl
lw	PT7M6236NLC3E	Vdet-IC	3.6V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
lw	PT7M6236NLC3E	Vdet-IC	3.6V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
lw	PT7M6236NLTA3E	Vdet-IC	3.6V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
lw	PT7M6236NLTA3E	Vdet-IC	3.6V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
LW-	RT9819B-15PV	Vdet-IC	1.5V±1.5%, -Reset PPO, Td=55ms	SOT-23	VD7	3a		-	16vdc	Rct
lx	PT7M6237CLC3E	Vdet-IC	3.7V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
lx	PT7M6237CLC3E	Vdet-IC	3.7V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
lx	PT7M6237CLTA3E	Vdet-IC	3.7V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
lx	PT7M6237CLTA3E	Vdet-IC	3.7V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
LX-	RT9161A-32PV	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Rct
LY	2SC2712-Y	Si-npn	GP, AF, 50V, 150mA, 150mW, B=120..240, >80MHz	SOT-23		3a		-	16ta	Wtr
LY	2SC4116-Y	Si-npn	GP, AF, 50V, 150mA, 100mW, B=120..240, >80MHz	SOT-323		3a		-	16ta	Tos
LY	2SC4738FT-Y	Si-npn	AF-Amp, 60V, 150mA, 100mW, >80MHz, B=120..240	2-1B1A		3a		-	18ta	Tos
LY	2SC4738F-Y	Si-npn	AF-Amp, 60V, 150mA, 100mW, >80MHz, B=120..240	2-2HA1A		3a		-	18ta	Tos
LY	2SC4738-Y	Si-npn	AF-Amp, 60V, 150mA, 100mW, >80MHz, B=120..240	2-2H1A		3a		-	16ta	Tos
LY	KTC4075-Y	Si-npn	AF, 60V, 150mA, 100mW, B>120..240, >80MHz	SOT-323		3f		-	16ta	Kec
ly	PT7M6237CHC3E	Vdet-IC	3.7V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
ly	PT7M6237CHC3E	Vdet-IC	3.7V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
ly	PT7M6237CHTA3E	Vdet-IC	3.7V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ly	PT7M6237CHTA3E	Vdet-IC	3.7V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
LY=	RT9818D-12GV	Vdet-IC	1.2V±1.5%, -Reset ODO, Td=450ms	SOT-23	VD6	3a		-	16vdc	Rct
LY2	2SC3772-2	Si-npn	UHF, Osc-Mix, 25V, 70mA, 250mW, 3GHz, B=40..80	CP		3a		-	16ta	San
LY2	2SC4403-2	Si-npn	UHF, Osc, 25V, 70mA, 150mW, B=40..80, 3GHz	MCP		3a		-	16ta	San
LY3	2SC3772-3	Si-npn	UHF, Osc-Mix, 25V, 70mA, 250mW, 3GHz, B=60..120	CP		3a		-	16ta	San
LY3	2SC4403-3	Si-npn	UHF, Osc, 25V, 70mA, 150mW, B=60..120, 3GHz	MCP		3a		-	16ta	San
LY4	2SC3772-4	Si-npn	UHF, Osc-Mix, 25V, 70mA, 250mW, 3GHz, B=100..200	CP		3a		-	16ta	San
LY4	2SC4403-4	Si-npn	UHF, Osc, 25V, 70mA, 150mW, B=100..200, 3GHz	MCP		3a		-	16ta	San
lz	PT7M6237NLC3E	Vdet-IC	3.7V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
lz	PT7M6237NLC3E	Vdet-IC	3.7V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
lz	PT7M6237NLTA3E	Vdet-IC	3.7V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
lz	PT7M6237NLTA3E	Vdet-IC	3.7V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
LZ=	RT9819D-13GV	Vdet-IC	1.3V±1.5%, -Reset PPO, Td=450ms	SOT-23	VD7	3a		-	16vdc	Rct
m	AX6902FA	Vdet-IC	2.63V±1.5%, +Reset PPO	SC-70-3L	VD7	3bf		27	16vdc	Axl
M	ELM7533CEB	Vdet-IC	3.3V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
M	ELM7533NEB	Vdet-IC	3.3V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
M	NT354	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, 200MHz, R1/R2=10k/10k	SOT-923		3k		-	19ta	Auk
M.E	2SA1235A-E	Si-pnp	AF-Amp, 60V, 200mA, 200mW, 200MHz, B=150..300	SC-59		3a	B07	-	16ta	Mit
M.E	2SA1602A-E	Si-pnp	AF, 50V, 200mA, 150mW, 200MHz, B=150..300	SOT-323		3a	B07	-	16ta	Mit
M.F	2SA1235A-F	Si-pnp	AF-Amp, 60V, 200mA, 200mW, 200MHz, B=250..500	SC-59		3a	B07	-	16ta	Mit
M.F	2SA1602A-F	Si-pnp	AF, 50V, 200mA, 150mW, 200MHz, B=250..500	SOT-323		3a	B07	-	16ta	Mit
M0	AP8821N-40GC	Vdet-IC	4.0V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
M0	AP8821N-40GT	Vdet-IC	4.0V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
M0	AP8821N-40PC	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
M0	AP8821N-40PT	Vdet-IC	4.0V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
M0	BL8061CB3TR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M0	BL8061CB3TR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M0	BL8061CB3TR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
M0	BL8061CB3TR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Shb
M0	BL8554CB3TR10	LVR-IC	LDO, 1.0V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Shb
M0	BL8554CB3TR20	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M0	BL8554CB3TR30	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M0	BL8554CB3TR40	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
M0	BZX84C10T	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
M0	EC95808N40B1N	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
M0	EC95808N40C1N	Vdet-IC	4.0V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
M0	ELM7630LAB	Vdet-IC	3.0V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
M0	LC1218CB3TR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
M0	LC1218CB3TR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
M0	LC1218CB3TR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
M0	LC1218CB3TR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lch
M0	LR8061CB3TR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
M0	LR8061CB3TR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
M0	LR8061CB3TR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
M0	LR8061CB3TR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lrc
M0	R1100D101C	LVR-IC	u-low Icc, 1.0V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
M0	R3111N402C	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
M0	R3130N40BC	Vdet-IC	4V±1.5%, -Reset ODO, 100ms	SOT-23	VD6	3b		-	16vdc	Ric
M0	TC54VN2002ECB	Vdet-IC	2.0V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
M0=	RT9161A-28GV	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-23	VR1	3a		-	16cg	Rct
M03	XC61CN2002M	Vdet-IC	2.0V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
M03	XE61CN2045MR	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
M05	LN61FN2012M	Vdet-IC	2.0V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M05	SM05	TVS	Dual, Vrwm=5V, 17A, 300W(1ms)	SOT-23		3a		-	16df	Smt
M05	TC51N2002ECB	Vdet-IC	2.0V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
M05	XC61FN2012M	Vdet-IC	2.0V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M05	XC61HN2012MR	Vdet-IC	2.0V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
M06	LN61FN2042M	Vdet-IC	2.0V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M06	XC61FN2042M	Vdet-IC	2.0V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M06	XC61HN2042MR	Vdet-IC	2.0V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
M07	LN61FN2052M	Vdet-IC	2.0V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M07	XC61FN2052M	Vdet-IC	2.0V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M07	XC61HN2052MR	Vdet-IC	2.0V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
M1	2SC5066-O	Si-npn	VHF/UHF, LN, 20V, 30mA, 100mW, 7GHz, B=80..160	SC-70		3a		-	16ta	Tos
M1	AP8821N-41GC	Vdet-IC	4.1V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
M1	AP8821N-41GT	Vdet-IC	4.1V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
M1	AP8821N-41PC	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
M1	AP8821N-41PT	Vdet-IC	4.1V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
M1	BFR30	n-FET	GP, 25V, 10mA, 225mW, Up<5V	SOT-23		3a		-	16fj	Ons
M1	BL8061CB3TR11	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb

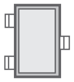

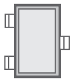

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M1	BL8061CB3TR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M1	BL8061CB3TR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M1	BL8061CB3TR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
M1	BL8061CB3TR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Shb
M1	BL8554CB3TR11	LVR-IC	LDO, 1.1V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Shb
M1	BL8554CB3TR21	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M1	BL8554CB3TR31	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M1	BL8554CB3TR41	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
M1	BZX84C11T	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
M1	EC95808N41B1N	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
M1	EC95808N41C1N	Vdet-IC	4.1V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
M1	ELM7631LAB	Vdet-IC	3.1V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
M1	LC1218CB3TR11	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lch
M1	LC1218CB3TR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
M1	LC1218CB3TR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
M1	LC1218CB3TR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
M1	LC1218CB3TR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lch
M1	LR8061CB3TR11	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lrc
M1	LR8061CB3TR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
M1	LR8061CB3TR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
M1	LR8061CB3TR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
M1	LR8061CB3TR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lrc
M1	MAS3781	Si-diode	SBR, Sw, 30V, 30mA, Vf<1V(30mA), 1.5pF, 1ns	SSSMini3-F1		3a		-	18dc	Pan
M1	MMBZ5256B	Z-diode	30V±5%, Izt=4.2mA, Zzt=49 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
M1	MMBZ5256BT	Z-diode	30V±5%, Izt=4.2mA, Zzt=49 Ω, 150mW	SOT-523		3a		-	16dc	Di
M1	MMBZ5256BW	Z-diode	30V±5%, Izt=4.2mA, Zzt=49 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
M1	R1100D111C	LVR-IC	u-low Icc, 1.1V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
M1	R3111N412C	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
M1	R3130N44BC	Vdet-IC	4.4V±1.5%, -Reset ODO, 100ms	SOT-23	VD6	3b		-	16vdc	Ric
M1	TC54VN2102ECB	Vdet-IC	2.1V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
M12	SM12	TVS	Dual, Vrwm=12V, 12A, 300W(1ms)	SOT-23		3a		-	16df	Smt
M13	XC61CN2102M	Vdet-IC	2.1V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
M13	XE61CN2145MR	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
M15	2SA1411-15	Si-pnp	Sw, 25V, 150mA, 250mW, B=350..700	SOT-23		3a		-	16ta	Nec
M15	2SA1613-15	Si-pnp	Hi-beta, 25V, 150mA, B=135..270	SOT-23		3a		-	16ta	Nec
M15	LN61FN2112M	Vdet-IC	2.1V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M15	SM15	TVS	Dual, Vrwm=15V, 10A, 300W(1ms)	SOT-23		3a		-	16df	Smt
M15	TC51N2102ECB	Vdet-IC	2.1V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
M15	XC61FN2112M	Vdet-IC	2.1V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M15	XC61HN2112MR	Vdet-IC	2.1V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
M16	2SA1411-16	Si-pnp	Sw, 25V, 150mA, 250mW, B=5000..1000	SOT-23		3a		-	16ta	Nec
M16	2SA1613-16	Si-pnp	Hi-beta, 25V, 150mA, B=200..400	SOT-23		3a		-	16ta	Nec
M16	LN61FN2142M	Vdet-IC	2.1V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M16	XC61FN2142M	Vdet-IC	2.1V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M16	XC61HN2142MR	Vdet-IC	2.1V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
M17	LN61FN2152M	Vdet-IC	2.1V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M17	XC61FN2152M	Vdet-IC	2.1V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M17	XC61HN2152MR	Vdet-IC	2.1V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
M1B	MMBT2222L	Si-npn	GP, 60V, 800mA, 200mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Mot
M1E	MMBTA43	Si-npn	Vid, 200V, 500mA, 300mW, B>40, >50MHz	SOT-23		3a		-	16ta	Mot
M1F	MMBT5550	Si-npn	HV, 140V, 600mA, 225mW, B=80..250, >300MHz	SOT-23		3a		-	16ta	Mot
M1J	MMBT2369	Si-npn	Sw, 40V, 200mA, 330mW, B=40..120	SOT-23		3a		-	16ta	Mot
M1p	BFR30	n-FET	GP, 25V, 10mA, 250mW, Up<5V	SOT-23		3a		-	16fj	Phi
M1T	ADM1811-10AKS	Vdet-IC	4.35V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vda	Ad
M1T	ADM1811-10ART	Vdet-IC	4.35V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ad
M1V	ADM1811-5AKS	Vdet-IC	4.62V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vda	Ad
M1V	ADM1811-5ART	Vdet-IC	4.62V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ad
M1X	MA3X075D	Si-diode	Dual, Band-sw, 25V, 100mA, Vf=0.92V(100mA), 0.9pF	SC-59		3a		-	16df	Pan
M1X	MA3Z080D	Si-diode	Dual, Band-sw, 35V, 100mA, Vf=0.92V(100mA), 0.9pF	SOT-323		3a		-	16df	Pan
M1X	MA75WA	Si-diode	Dual, Band-sw, 25V, 100mA, Vf=0.92V(100mA), 0.9pF	SC-59		3a		-	16df	Pan
M1X	MA80WA	Si-diode	Dual, Band-sw, 35V, 100mA, Vf=0.92V(100mA), 0.9pF	SOT-323		3a		-	16df	Pan
M1Y	MA3X075E	Si-diode	Dual, Band-sw, 25V, 100mA, Vf=0.92V(100mA), 0.9pF	SC-59		3a		-	16dg	Pan
M1Y	MA3Z080E	Si-diode	Dual, Band-sw, 35V, 100mA, Vf=0.92V(100mA), 0.9pF	SOT-323		3a		-	16dg	Pan
M1Y	MA75WK	Si-diode	Dual, Band-sw, 25V, 100mA, Vf=0.92V(100mA), 0.9pF	SC-59		3a		-	16dg	Pan
M1Y	MA80WK	Si-diode	Dual, Band-sw, 35V, 100mA, Vf=0.92V(100mA), 0.9pF	SOT-323		3a		-	16dg	Pan
M2	2SC5066-Y	Si-npn	VHF/UHF, LN, 20V, 30mA, 100mW, 7GHz, B=120..240	SC-70		3a		-	16ta	Tos
M2	AP8821N-42GC	Vdet-IC	4.2V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
M2	AP8821N-42GT	Vdet-IC	4.2V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
M2	AP8821N-42PC	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
M2	AP8821N-42PT	Vdet-IC	4.2V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw

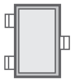

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M2	BFR31	n-FET	GP, 25V, 5mA, 225mW, Up<5V	SOT-23		3a		-	16fj	Ons
M2	BL8061CB3TR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
M2	BL8061CB3TR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M2	BL8061CB3TR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M2	BL8061CB3TR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
M2	BL8061CB3TR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Shb
M2	BL8554CB3TR12	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Shb
M2	BL8554CB3TR22	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M2	BL8554CB3TR32	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M2	BL8554CB3TR42	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
M2	BZX84C12T	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
M2	EC95808N42B1N	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
M2	EC95808N42C1N	Vdet-IC	4.2V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
M2	ELM7632LAB	Vdet-IC	3.2V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
M2	LC1218CB3TR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lch
M2	LC1218CB3TR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
M2	LC1218CB3TR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
M2	LC1218CB3TR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
M2	LC1218CB3TR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lch
M2	LR8061CB3TR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lrc
M2	LR8061CB3TR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
M2	LR8061CB3TR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
M2	LR8061CB3TR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
M2	LR8061CB3TR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lrc
M2	MMBZ5257B	Z-diode	33V±5%, Izt=3.8mA, Zzt=58 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
M2	MMBZ5257BT	Z-diode	33V±5%, Izt=3.8mA, Zzt=58 Ω, 150mW	SOT-523		3a		-	16dc	Di
M2	MMBZ5257BW	Z-diode	33V±5%, Izt=3.8mA, Zzt=58 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
M2	R1100D121C	LVR-IC	u-low Icc, 1.2V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
M2	R3111N422C	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
M2	R3130N26BC3	Vdet-IC	2.6V±1.5%, -Reset ODO, 100ms	SOT-23	VD6	3b		-	16vdc	Ric
M2	TC54VN2202ECB	Vdet-IC	2.2V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
M2=	RT9818C-33GVL	Vdet-IC	3.3V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vdc	Rct
M23	XC61CN2202M	Vdet-IC	2.2V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
M23	XE61CN2245MR	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
M24	SM24	TVS	Dual, Vrwm=24V, 5A, 300W(1ms)	SOT-23		3a		-	16df	Smt
M25	LN61FN2212M	Vdet-IC	2.2V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M25	TC51N2202ECB	Vdet-IC	2.2V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
M25	XC61FN2212M	Vdet-IC	2.2V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M25	XC61HN2212MR	Vdet-IC	2.2V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
M26	LN61FN2242M	Vdet-IC	2.2V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M26	XC61FN2242M	Vdet-IC	2.2V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M26	XC61HN2242MR	Vdet-IC	2.2V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
M27	LN61FN2252M	Vdet-IC	2.2V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M27	XC61FN2252M	Vdet-IC	2.2V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M27	XC61HN2252MR	Vdet-IC	2.2V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
M2A	MMBT2222A	Si-npn	GP, 75V, 600mA, 225mW, B=35..300, >200MHz	SOT-23		3a		-	16ta	Ctc
M2B	MMBT2907A	Si-pnp	GP, 60V, 500mA, 310mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Mot
M2B	MMBT2907L	Si-pnp	GP, 40V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Mot
M2C	MMBTA70	Si-pnp	GP, 40V, 100mA, 225mW, B=40..400, >125MHz	SOT-23		3a		-	16ta	Mot
M2F	MMBT2907A	Si-pnp	GP, 60V, 500mA, 310mW, B=75..300, <200MHz	SOT-23		3a		-	16ta	Ons
M2H	MA3X555	PIN-diode	Dual, UHF/SHF-AGC, 40V, 100mA, Vf=1V(100mA), 0.3pF	SC-59		3a		-	16ea	Pan
M2H	MA555	PIN-diode	Dual, UHF/SHF-AGC, 40V, 100mA, Vf=1V(100mA), 0.3pF	SC-59		3a		-	16ea	Pan
M2p	BFR31	n-FET	GP, 25V, 5mA, 250mW, Up<5V	SOT-23		3a		-	16fj	Phi
M2X	MA3X730	Si-diode	Dual, SBD UHF-mix, 5V, 100mA, Vf=0.25V(2mA), 0.85pF	SC-59		3a		-	16dl	Pan
M3	2SA812-3	Si-pnp	GP, AF, 60V, 100mA, 200mW, B=70..140, 180MHz	3MM		3a		-	16ta	Nec
M3	2SA812A-3	Si-pnp	GP, AF, 60V, 100mA, 200mW, B=70..140, 180MHz	3MM		3a		-	16ta	Nec
M3	AP8821N-43GC	Vdet-IC	4.3V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
M3	AP8821N-43GT	Vdet-IC	4.3V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
M3	AP8821N-43PC	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
M3	AP8821N-43PT	Vdet-IC	4.3V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
M3	BL8061CB3TR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
M3	BL8061CB3TR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M3	BL8061CB3TR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M3	BL8061CB3TR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
M3	BL8061CB3TR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Shb
M3	BL8554CB3TR13	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Shb
M3	BL8554CB3TR23	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M3	BL8554CB3TR33	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M3	BL8554CB3TR43	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
M3	BZX84C13T	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M3	EC95808N43B1N	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
M3	EC95808N43C1N	Vdet-IC	4.3V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
M3	ELM7633LAB	Vdet-IC	3.3V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
M3	ILC5061IC23X	Vdet-IC	2.3V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
M3	ILC5061M23X	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
M3	KST812-M3	Si-pnp	GP, 50V, 100mA, 350mW, B=60..120	SOT-23		3a		-	16ta	Sam
M3	LC1218CB3TR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lch
M3	LC1218CB3TR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
M3	LC1218CB3TR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
M3	LC1218CB3TR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
M3	LC1218CB3TR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lch
M3	LR8061CB3TR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lrc
M3	LR8061CB3TR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
M3	LR8061CB3TR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
M3	LR8061CB3TR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
M3	LR8061CB3TR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lrc
M3	MMBA812M3	Si-pnp	GP, 50V, 100mA, 350mW, B=60..120	SOT-23		3a		-	16ta	Sam
M3	MMBZ5258B	Z-diode	36V±5%, Izt=3.4mA, Zzt=70 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
M3	MMBZ5258BT	Z-diode	36V±5%, Izt=3.4mA, Zzt=70 Ω, 150mW	SOT-523		3a		-	16dc	Di
M3	MMBZ5258BW	Z-diode	36V±5%, Izt=3.4mA, Zzt=70 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
M3	R1100D131C	LVR-IC	u-low Icc, 1.3V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
M3	R3111N432C	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
M3	R3130N29BC3	Vdet-IC	2.9V±1.5%, -Reset ODO, 100ms	SOT-23	VD6	3b		-	16vdc	Ric
M3	TC54VN2302ECB	Vdet-IC	2.3V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
M3=	RT9818D-13GV	Vdet-IC	1.3V±1.5%, -Reset ODO, Td=450ms	SOT-23	VD6	3a		-	16vdc	Rct
M30	FN1L4L	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/22k	SC-59		3a		-	16ta	Nec
M30	GN1L4L	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/22k	SOT-323		3a		-	16ta	Nec
M30	MA3X557	PIN-diode	Dual, UHF/SHF-AGC, 40V, 100mA, Vf=1V(100mA), 0.3pF	SC-59		3a		-	16dl	Pan
M30	MA557	PIN-diode	Dual, UHF/SHF-AGC, 40V, 100mA, Vf=1V(100mA), 0.3pF	SC-59		3a		-	16dl	Pan
M31	FN1L4M	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=47k/47k	SC-59		3a		-	16ta	Nec
M31	GN1L4M	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=47k/47k	SOT-323		3a		-	16ta	Nec
M32	FN1F4M	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=22k/22k	SC-59		3a		-	16ta	Nec
M32	GN1F4M	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=22k/22k	SOT-323		3a		-	16ta	Nec
M33	FN1A4M	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/10k	SC-59		3a		-	16ta	Nec
M33	GN1A4M	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/10k	SOT-323		3a		-	16ta	Nec
M33	XC61CN2302M	Vdet-IC	2.3V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
M33	XE61CN2345MR	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
M34	FN1A4P	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/47k	SC-59		3a		-	16ta	Nec
M34	GN1A4P	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/47k	SOT-323		3a		-	16ta	Nec
M35	FN1F4N	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=22k/47k	SC-59		3a		-	16ta	Nec
M35	GN1F4N	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=22k/47k	SOT-323		3a		-	16ta	Nec
M35	LN61FN2312M	Vdet-IC	2.3V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M35	TC51N2302ECB	Vdet-IC	2.3V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
M35	XC61FN2312M	Vdet-IC	2.3V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M35	XC61HN2312MR	Vdet-IC	2.3V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
M36	FN1L3Z-Q	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=4k7, B=135..270	SC-59		3a		-	16ta	Nec
M36	GN1L3Z-Q	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=4k7, B=135..270	SOT-323		3a		-	16ta	Nec
M36	LN61FN2342M	Vdet-IC	2.3V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M36	SM36	TVS	Dual, Vrwm=36V, 4A, 300W(1ms)	SOT-23		3a		-	16df	Smt
M36	XC61FN2342M	Vdet-IC	2.3V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M36	XC61HN2342MR	Vdet-IC	2.3V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
M37	FN1L3Z-P	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=4k7, B=200..400	SC-59		3a		-	16ta	Nec
M37	GN1L3Z-P	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=4k7, B=200..400	SOT-323		3a		-	16ta	Nec
M37	LN61FN2352M	Vdet-IC	2.3V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M37	XC61FN2352M	Vdet-IC	2.3V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M37	XC61HN2352MR	Vdet-IC	2.3V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
M38	FN1L3Z-K	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=4k7, B=135..270	SC-59		3a		-	16ta	Nec
M38	GN1L3Z-K	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=4k7, B=135..270	SOT-323		3a		-	16ta	Nec
M3A	ILC5061AIC23X	Vdet-IC	2.3V±1%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
M3A	ILC5061AM23X	Vdet-IC	2.3V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
M3A	MMBTH24	Si-npn	40V, 50mA, 300mW, B>30, >400MHz	SOT-23		3a		-	16ta	Mot
M3B	MMBT918	Si-npn	VHF/UHF, 30V, 50mA, 225mW, B>20, 60MHz	SOT-23		3a		-	16ta	Mot
M3J	MMBTH69	Si-pnp	UHF/VHF, 15V, 50mA, 225mW, B=30..300, >2GHz	SOT-23		3a		-	16ta	Mot
M3p	BFT46	n-FET	AF/HF, 25V, 250mW, Idss>0.2mA, Up<1.2V, 0.5ms	SOT-23		3a		-	16fj	Phi
M3S	MA3Z070	Si-diode	Dual, Band-sw, 35V, 100mA, Vf=0.92V(100mA), 0.9pF	SC-70		3a		-	16dl	Pan
M3S	MA70	Si-diode	Dual, Band-sw, 35V, 100mA, Vf=0.92V(100mA), 0.9pF	SC-70		3a		-	16dl	Pan
M3T	ADM1813-10AKS	Vdet-IC	4.35V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vda	Ad
M3T	ADM1813-10ART	Vdet-IC	4.35V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ad
M3V	ADM1813-5AKS	Vdet-IC	4.62V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vda	Ad
M3V	ADM1813-5ART	Vdet-IC	4.62V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ad

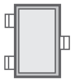

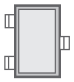

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M4	2SA1179-4	Si-pnp	GP, AF, 55V, 150mA, 200mW, B=90..180, 180MHz	CPA		3a		-	16ta	San
M4	2SA1611-4	Si-pnp	AF, 60V, 100mA, 150mW, B=90..180, 180MHz	SOT-323		3a		-	16ta	Nec
M4	2SA1836-4	Si-pnp	AF, 60V, 100mA, 200mW, B=90..180, >50MHz	SC-75		3a		-	16ta	Nec
M4	2SA812-4	Si-pnp	GP, AF, 60V, 100mA, 200mW, B=90..180, 180MHz	3MM		3a		-	16ta	Nec
M4	2SA812A-4	Si-pnp	GP, AF, 60V, 100mA, 200mW, B=90..180, 180MHz	3MM		3a		-	16ta	Nec
M4	AP8821N-44GC	Vdet-IC	4.4V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
M4	AP8821N-44GT	Vdet-IC	4.4V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
M4	AP8821N-44PC	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
M4	AP8821N-44PT	Vdet-IC	4.4V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
M4	BL8061CB3TR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
M4	BL8061CB3TR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M4	BL8061CB3TR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M4	BL8061CB3TR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
M4	BL8061CB3TR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Shb
M4	BL8554CB3TR14	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Shb
M4	BL8554CB3TR24	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M4	BL8554CB3TR34	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M4	BL8554CB3TR44	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
M4	BSR56	n-FET	Sw, 40V, 250mW, Idss>50mA, Up<10V	SOT-23		3a		-	16fj	Nsc
M4	EC95808N44B1N	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
M4	EC95808N44C1N	Vdet-IC	4.4V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
M4	ELM7634LAB	Vdet-IC	3.4V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
M4	HAA812M4	Si-pnp	GP, 50V, 100mA, 200mW, 180MHz, B=90..180	SOT-23		3a		-	16ta	Hot
M4	KST812-M4	Si-pnp	GP, 50V, 100mA, 350mW, B=90..180	SOT-23		3a		-	16ta	Sam
M4	LC1218CB3TR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lch
M4	LC1218CB3TR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
M4	LC1218CB3TR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
M4	LC1218CB3TR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
M4	LC1218CB3TR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lch
M4	LM4040C25IDC	Vref-IC	uPower, Precision, Shunt, 2.50V±0.5%	SC-70	RF1	3d		-	16dk	Ti
M4	LR8061CB3TR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lrc
M4	LR8061CB3TR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
M4	LR8061CB3TR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
M4	LR8061CB3TR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
M4	LR8061CB3TR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lrc
M4	MAS3781E	Si-diode	Dual, SBR, Sw, 30V, 30mA, Vf<1V(30mA), 1.5pF, 1ns	SSSMini3-F1		3a		-	18dg	Pan
M4	MMBA812M4	Si-pnp	GP, 50V, 100mA, 350mW, B=90..180	SOT-23		3a		-	16ta	Sam
M4	MMBZ5259B	Z-diode	39V±5%, Izt=3.2mA, Zzt=80 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
M4	MMBZ5259BT	Z-diode	39V±5%, Izt=3.2mA, Zzt=80 Ω, 150mW	SOT-523		3a		-	16dc	Di
M4	MMBZ5259BW	Z-diode	39V±5%, Izt=3.2mA, Zzt=80 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
M4	R1100D141C	LVR-IC	u-low Icc, 1.4V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
M4	R3111N442C	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
M4	R3130N30BC8	Vdet-IC	3V±1.5%, -Reset ODO, 100ms	SOT-23	VD6	3b		-	16vdc	Ric
M4	TC54VN2402ECB	Vdet-IC	2.4V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
M4=	RT9818C-15GV	Vdet-IC	1.5V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vdc	Rct
M43	XC61CN2402M	Vdet-IC	2.4V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
M43	XE61CN2445MR	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
M45	LN61FN2412M	Vdet-IC	2.4V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M45	TC51N2402ECB	Vdet-IC	2.4V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
M45	XC61FN2412M	Vdet-IC	2.4V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M45	XC61HN2412MR	Vdet-IC	2.4V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
M46	LN61FN2442M	Vdet-IC	2.4V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M46	XC61FN2442M	Vdet-IC	2.4V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M46	XC61HN2442MR	Vdet-IC	2.4V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
M47	LN61FN2452M	Vdet-IC	2.4V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M47	XC61FN2452M	Vdet-IC	2.4V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M47	XC61HN2452MR	Vdet-IC	2.4V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
M4A	MMBT4401	Si-npn	GP, 60V, 600mA, 225mW, B=100..300, 250MHz	SOT-23		3a		-	16ta	Pjt
M4A	MMBT4401W	Si-npn	GP, 60V, 600mA, 225mW, B=100..300, 250MHz	SOT-323		3a		-	16ta	Pjt
M4B	MMBV432	C-diode	Dual, FM-Tuning, 14V, 43/48.1pF(2V)	SOT-23		3a		-	16dg	Mot
M4C	MA3X558	PIN-diode	Dual, UHF/SHF-AGC, 40V, 100mA, Vf=1V(100mA), 0.3pF	SC-59		3a		-	16dg	Pan
M4C	MA558	PIN-diode	Dual, UHF/SHF-AGC, 40V, 100mA, Vf=1V(100mA), 0.3pF	SC-59		3a		-	16dg	Pan
M4F	MMBD353	Si-diode	Dual, UHF-Mix, 7V, 10mA, Vf<0.6V(10mA), <1pF	SOT-23		3a		-	16ea	Ons
M4L	MA200A	Si-diode	Sw, 80V, 100mA, Vf<1.2V(100mA), <100ns	SC-59		3a		-	16eb	Pan
M4M	MA200K	Si-diode	Sw, 80V, 100mA, Vf<1.2V(100mA), <100ns	SC-59		3a		-	16dc	Pan
M4P	BSR56	n-FET	Sw, 40V, 250mW, Idss>50mA, Up<10V	SOT-23		3a		-	16fj	Phi
M5	2SA1179-5	Si-pnp	GP, AF, 55V, 150mA, 200mW, B=135..270, 180MHz	CPA		3a		-	16ta	San
M5	2SA1611-5	Si-pnp	AF, 60V, 100mA, 150mW, B=135..270, 180MHz	SOT-323		3a		-	16ta	Nec
M5	2SA1622-5	Si-pnp	GP, 55V, 150mA, 150mW, 180MHz, B=135..270	MCP		3a		-	16ta	San
M5	2SA1836-5	Si-pnp	AF, 60V, 100mA, 200mW, B=135..270, >50MHz	SC-75		3a		-	16ta	Nec

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M5	2SA812-5	Si-pnp	GP, AF, 60V, 100mA, 200mW, B=135..270, 180MHz	3MM		3a		-	16ta	Nec
M5	2SA812A-5	Si-pnp	GP, AF, 60V, 100mA, 200mW, B=135..270, 180MHz	3MM		3a		-	16ta	Nec
M5	2SC5086FT-O	Si-npn	VHF/UHF, LN, 20V, 80mA, 100mW, 7GHz, B=80..160	2-1B1A		3a		-	18ta	Tos
M5	2SC5086-O	Si-npn	VHF/UHF, LN, 20V, 80mA, 100mW, 7GHz, B=80..160	2-2H1A		3a		-	16ta	Tos
M5	AP8821N-45GC	Vdet-IC	4.5V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
M5	AP8821N-45GT	Vdet-IC	4.5V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
M5	AP8821N-45PC	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
M5	AP8821N-45PT	Vdet-IC	4.5V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
M5	BL8061CB3TR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
M5	BL8061CB3TR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M5	BL8061CB3TR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M5	BL8061CB3TR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
M5	BL8061CB3TR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Shb
M5	BL8554CB3TR15	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Shb
M5	BL8554CB3TR25	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M5	BL8554CB3TR35	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M5	BL8554CB3TR45	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
M5	BZX84C15T	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
M5	EC95808N45B1N	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
M5	EC95808N45C1N	Vdet-IC	4.5V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
M5	ELM7635LAB	Vdet-IC	3.5V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
M5	HAA812M5	Si-pnp	GP, 50V, 100mA, 200mW, 180MHz, B=135..270	SOT-23		3a		-	16ta	Hot
M5	ILC5061IC25X	Vdet-IC	2.5V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
M5	ILC5061M25X	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
M5	KST812-M5	Si-pnp	GP, 50V, 100mA, 350mW, B=135..270	SOT-23		3a		-	16ta	Sam
M5	LC1218CB3TR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lch
M5	LC1218CB3TR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
M5	LC1218CB3TR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
M5	LC1218CB3TR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
M5	LC1218CB3TR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lch
M5	LM4040D50IDC	Vref-IC	uPower, Precision, Shunt, 5.00V±1%	SC-70	RF1	3d		-	16dk	Ti
M5	LR8061CB3TR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lrc
M5	LR8061CB3TR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
M5	LR8061CB3TR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
M5	LR8061CB3TR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
M5	LR8061CB3TR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lrc
M5	MAS3784	Si-diode	SBR, Sw, 30V, 100mA, Vf<0.55V(100mA), 20pF, 2ns	SSSMini3-F1		3a		-	18dc	Pan
M5	MMBA812M5	Si-pnp	GP, 50V, 100mA, 350mW, B=135..270	SOT-23		3a		-	16ta	Sam
M5	MMBD352W	Si-diode	Dual, UHF-Mix, 7V, 10mA, Vf<0.6V(10mA), <1pF	SOT-323		3a		-	16dl	Ons
M5	MMBZ5260B	Z-diode	43V±5%, Izt=3.0mA, Zzt=93 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
M5	MMBZ5260BW	Z-diode	43V±5%, Izt=3.0mA, Zzt=93 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
M5	R1100D151C	LVR-IC	u-low Icc, 1.5V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
M5	R3111N452C	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
M5	R3130N46BC5	Vdet-IC	4.6V±1.5%, -Reset ODO, 100ms	SOT-23	VD6	3b		-	16vdc	Ric
M5	TC54VN2502ECB	Vdet-IC	2.5V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
M512	AMS5312	LVR-IC	LDO, 1.2V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M513	AMS5313	LVR-IC	LDO, 1.3V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M514	AMS5314	LVR-IC	LDO, 1.4V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M515	AMS5315	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M516	AMS5316	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M517	AMS5317	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M518	AMS5318	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M519	AMS5319	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M520	AMS5320	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M521	AMS5321	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M522	AMS5322	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M523	AMS5323	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M524	AMS5324	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M525	AMS5325	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M526	AMS5326	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M527	AMS5327	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M528	AMS5328	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M529	AMS5329	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M53	XC61CN2502M	Vdet-IC	2.5V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
M53	XE61CN2545MR	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
M530	AMS5330	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M531	AMS5331	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M532	AMS5332	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M533	AMS5333	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M534	AMS5334	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams

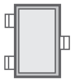

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M535	AMS5335	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M536	AMS5336	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M537	AMS5337	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M538	AMS5338	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M539	AMS5339	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M540	AMS5340	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M541	AMS5341	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M542	AMS5342	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M543	AMS5343	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M544	AMS5344	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M545	AMS5345	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M546	AMS5346	LVR-IC	LDO, 4.6V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M547	AMS5347	LVR-IC	LDO, 4.7V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M548	AMS5348	LVR-IC	LDO, 4.8V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M549	AMS5349	LVR-IC	LDO, 4.9V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M55	LN61FN2512M	Vdet-IC	2.5V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M55	TC51N2502ECB	Vdet-IC	2.5V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
M55	XC61FN2512M	Vdet-IC	2.5V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M55	XC61HN2512MR	Vdet-IC	2.5V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
M550	AMS5350	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M551	AMS5351	LVR-IC	LDO, 5.1V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M552	AMS5352	LVR-IC	LDO, 5.2V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M553	AMS5353	LVR-IC	LDO, 5.3V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M554	AMS5354	LVR-IC	LDO, 5.4V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M555	AMS5355	LVR-IC	LDO, 5.5V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M556	AMS5356	LVR-IC	LDO, 5.6V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M557	AMS5357	LVR-IC	LDO, 5.7V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M558	AMS5358	LVR-IC	LDO, 5.8V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M559	AMS5359	LVR-IC	LDO, 5.9V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M56	LN61FN2542M	Vdet-IC	2.5V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M56	XC61FN2542M	Vdet-IC	2.5V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M56	XC61HN2542MR	Vdet-IC	2.5V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
M560	AMS5360	LVR-IC	LDO, 6.0V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M561	AMS5361	LVR-IC	LDO, 6.1V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M562	AMS5362	LVR-IC	LDO, 6.2V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M563	AMS5363	LVR-IC	LDO, 6.3V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M564	AMS5364	LVR-IC	LDO, 6.4V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M565	AMS5368	LVR-IC	LDO, 6.5V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M566	AMS5366	LVR-IC	LDO, 6.6V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M567	AMS5367	LVR-IC	LDO, 6.7V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M568	AMS5368	LVR-IC	LDO, 6.8V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M569	AMS5369	LVR-IC	LDO, 6.9V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M57	LN61FN2552M	Vdet-IC	2.5V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M57	XC61FN2552M	Vdet-IC	2.5V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M57	XC61HN2552MR	Vdet-IC	2.5V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
M570	AMS5370	LVR-IC	LDO, 7.0V±2%, 500mA	SOT-23	VR1	3a		-	16ch	Ams
M5A	ADM1815-20AKS	Vdet-IC	2.55V±2%, -Reset PPO	SOT-323	VD7	3a		-	16vda	Ad
M5A	ADM1815-20ART	Vdet-IC	2.55V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Ad
M5A	ILC5061AIC25X	Vdet-IC	2.5V±1%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
M5A	ILC5061AM25X	Vdet-IC	2.5V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
M5B	ADM1815-R22AKS	Vdet-IC	2.18V±2%, -Reset PPO	SOT-323	VD7	3a		-	16vda	Ad
M5B	ADM1815-R22ART	Vdet-IC	2.18V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Ad
M5C	ADM1815-R23AKS	Vdet-IC	2.31V±2%, -Reset PPO	SOT-323	VD7	3a		-	16vda	Ad
M5C	ADM1815-R23ART	Vdet-IC	2.31V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Ad
M5C	MMBD7000	Si-diode	Dual, Sw, 100V, 200mA, Vf<1.1V(100mA), <1.5pF	SOT-23		3a		-	16dl	Ons
M5E	ADM1815-10AKS	Vdet-IC	2.88V±2%, -Reset PPO	SOT-323	VD7	3a		-	16vda	Ad
M5E	ADM1815-10ART	Vdet-IC	2.88V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Ad
M5G	MMBD352	Si-diode	Dual, UHF-Mix, 7V, 10mA, Vf<0.6V(10mA), <1pF	SOT-23		3a		-	16dl	Ons
M5H	MA3XD14E	Si-diode	Dual, SBD Sw, 20V, 100mA, Vf<0.4V(100mA), 25pF	SC-59		3a		-	16dg	Pan
M5K	ADM1815-5AKS	Vdet-IC	3.06V±2%, -Reset PPO	SOT-323	VD7	3a		-	16vda	Ad
M5K	ADM1815-5ART	Vdet-IC	3.06V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Ad
M5K	MA3XD17	Si-diode	SBR, HF. 100V, 300mA, Vf=0.5V(300mA), 25pF	SC-59		3a		-	16dc	Pan
M5M	MA3X200F	Si-diode	Dual, Sw, 80V, 100mA, Vf<1.2V(100mA), <100ns	SC-59		3a		-	16dl	Pan
M5P	BSR57	n-FET	Sw, 40V, 250mW, Idss>20mA, Up<6V	SOT-23		3a		-	16fj	Phi
M6	2SA1037	Si-pnp	AF, 50V, 100mA, 225mW, B=60..600, >140MHz	SOT-23		3a		-	16ta	Wej
M6	2SA1179-6	Si-pnp	GP, AF, 55V, 150mA, 200mW, B=150..300, 180MHz	CPA		3a		-	16ta	San
M6	2SA1611-6	Si-pnp	AF, 60V, 100mA, 150mW, B=200..400, 180MHz	SOT-323		3a		-	16ta	Nec
M6	2SA1622-6	Si-pnp	GP, 55V, 150mA, 150mW, 180MHz, B=200..400	MCP		3a		-	16ta	San
M6	2SA1836-6	Si-pnp	AF, 60V, 100mA, 200mW, B=200..400, >50MHz	SC-75		3a		-	16ta	Nec
M6	2SA812-6	Si-pnp	GP, AF, 60V, 100mA, 200mW, B=200..400, 180MHz	3MM		3a		-	16ta	Nec

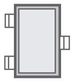

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M6	2SA812A-6	Si-pnp	GP, AF, 60V, 100mA, 200mW, B=200..400, 180MHz	3MM		3a		-	16ta	Nec
M6	2SC5086FT-Y	Si-npn	VHF/UHF, LN, 20V, 80mA, 100mW, 7GHz, B=120..240	2-1B1A		3a		-	18ta	Tos
M6	2SC5086-Y	Si-npn	VHF/UHF, LN, 20V, 80mA, 100mW, 7GHz, B=120..240	2-2H1A		3a		-	16ta	Tos
M6	AP8821N-46GC	Vdet-IC	4.6V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
M6	AP8821N-46GT	Vdet-IC	4.6V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
M6	AP8821N-46PC	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
M6	AP8821N-46PT	Vdet-IC	4.6V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
M6	BL8061CB3TR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
M6	BL8061CB3TR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M6	BL8061CB3TR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M6	BL8061CB3TR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
M6	BL8554CB3TR16	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Shb
M6	BL8554CB3TR26	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M6	BL8554CB3TR36	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M6	BSS66	Si-npn	Sw, 60V, 0.1A, 250MHz, <70/250ns, B>50	SOT-23		3a		-	16ta	Fer
M6	BZX84C16T	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
M6	EC95808N46B1N	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
M6	EC95808N46C1N	Vdet-IC	4.6V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
M6	ELM7636LAB	Vdet-IC	3.6V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
M6	HAA812M6	Si-pnp	GP, 50V, 100mA, 200mW, 180MHz, B=200..400	SOT-23		3a		-	16ta	Hot
M6	ILC5061IC26X	Vdet-IC	2.6V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
M6	ILC5061M26X	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
M6	KST812-M6	Si-pnp	GP, 50V, 100mA, 350mW, B=200..400	SOT-23		3a		-	16ta	Sam
M6	LC1218CB3TR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lch
M6	LC1218CB3TR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
M6	LC1218CB3TR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
M6	LC1218CB3TR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
M6	LR8061CB3TR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lrc
M6	LR8061CB3TR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
M6	LR8061CB3TR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
M6	LR8061CB3TR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
M6	MMBA812M6	Si-pnp	GP, 50V, 100mA, 350mW, B=200..400	SOT-23		3a		-	16ta	Sam
M6	R1100D161C	LVR-IC	u-low Icc, 1.6V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
M6	R3111N462C	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
M6	TC54VN2602ECB	Vdet-IC	2.6V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
M6=	RT9818D-26GV	Vdet-IC	2.6V±1.5%, -Reset ODO, Td=450ms	SOT-23	VD6	3a		-	16vdc	Rct
M61	FN1L4Z-Q	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=47k, B=300.600	SC-59		3a		-	16ta	Nec
M61	GN1L4Z-Q	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=4k7, B=300..600	SOT-323		3a		-	16ta	Nec
M62	FN1L4Z-P	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=47k, B=200..400	SC-59		3a		-	16ta	Nec
M62	GN1L4Z-P	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=4k7, B=200..400	SOT-323		3a		-	16ta	Nec
M63	FN1L4Z-K	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=47k, B=135..270	SC-59		3a		-	16ta	Nec
M63	GN1L4Z-K	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=47k, B=135..270	SOT-323		3a		-	16ta	Nec
M63	XC61CN2602M	Vdet-IC	2.6V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
M63	XE61CN2645MR	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
M64	FN1F4Z-K	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=22k, B=135..270	SC-59		3a		-	16ta	Nec
M64	GN1F4Z-Q	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=22k, B=300..600	SOT-323		3a		-	16ta	Nec
M65	BF545A	n-FET	VHF Amp, osc, mix, 30V, 6.5mA, 250mW, Up<8V, 1GHz	SOT-23		3a		-	16fa	Phi
M65	FN1F4Z-P	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=22k, B=200..400	SC-59		3a		-	16ta	Nec
M65	GN1F4Z-P	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=22k, B=200..400	SOT-323		3a		-	16ta	Nec
M65	LN61FN2612M	Vdet-IC	2.6V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M65	TC51N2602ECB	Vdet-IC	2.6V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
M65	XC61FN2612M	Vdet-IC	2.6V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M65	XC61HN2612MR	Vdet-IC	2.6V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
M66	BF545B	n-FET	VHF Amp, osc, mix, 30V, 15mA, 250mW, Up<8V, 1GHz	SOT-23		3a		-	16fa	Phi
M66	FN1F4Z-1	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=22k, B=300.600	SC-59		3a		-	16ta	Nec
M66	GN1F4Z-K	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=22k, B=135..270	SOT-323		3a		-	16ta	Nec
M66	LN61FN2642M	Vdet-IC	2.6V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M66	XC61FN2642M	Vdet-IC	2.6V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M66	XC61HN2642MR	Vdet-IC	2.6V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
M67	BF545C	n-FET	VHF Amp, osc, mix, 30V, 25mA, 250mW, Up<8V, 1GHz	SOT-23		3a		-	16fa	Phi
M67	FN1A4Z-K	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=10k, B=135..270	SC-59		3a		-	16ta	Nec
M67	GN1A4Z-Q	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=10k, B=300..600	SOT-323		3a		-	16ta	Nec
M67	LN61FN2652M	Vdet-IC	2.6V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M67	XC61FN2652M	Vdet-IC	2.6V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M67	XC61HN2652MR	Vdet-IC	2.6V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
M68	FN1A4Z-P	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=10k, B=200..400	SC-59		3a		-	16ta	Nec
M68	GN1A4Z-P	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=10k, B=200..400	SOT-323		3a		-	16ta	Nec
M69	FN1A4Z-Q	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=10k, B=300..600	SC-59		3a		-	16ta	Nec
M69	GN1A4Z-K	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=10k, B=135..270	SOT-323		3a		-	16ta	Nec
M6A	ADM1816-20AKS	Vdet-IC	2.55V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vda	Ad

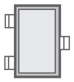

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M6A	ADM1816-20ART	Vdet-IC	2.55V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ad
M6A	ILC5061AIC26X	Vdet-IC	2.6V±1%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
M6A	ILC5061AM26X	Vdet-IC	2.6V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
M6A	MMBF4416	n-FET	VHF-UHF-Amp, 30V, 10mA, 225mW, Up<6V	SOT-23		3a		-	16fj	Ons
M6B	ADM1816-R22AKS	Vdet-IC	2.18V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vda	Ad
M6B	ADM1816-R22ART	Vdet-IC	2.18V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ad
M6C	ADM1816-R23AKS	Vdet-IC	2.31V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vda	Ad
M6C	ADM1816-R23ART	Vdet-IC	2.31V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ad
M6E	ADM1816-10AKS	Vdet-IC	2.88V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vda	Ad
M6E	ADM1816-10ART	Vdet-IC	2.88V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ad
M6H	MMBD354	Si-diode	Dual, UHF-Mix, 7V, 10mA, Vf<0.6V(10mA), <1pF	SOT-23		3a		-	16dg	Ons
M6H	S9015LT1-H	Si-pnp	GP, 50V, 100mA, 200mW, B=450..1000, >150MHz	SOT-23		3a		-	16ta	Wtr
M6K	ADM1816-5AKS	Vdet-IC	3.06V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vda	Ad
M6K	ADM1816-5ART	Vdet-IC	3.06V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ad
M6L	S9015LT1-L	Si-pnp	GP, 50V, 100mA, 200mW, B=120..450, >150MHz	SOT-23		3a		-	16ta	Wtr
M6P	BSR58	n-FET	Sw, 40V, 250mW, Idss>8mA, Up<4V	SOT-23		3a		-	16fj	Phi
M7	2SA1179-7	Si-pnp	GP, AF, 55V, 150mA, 200mW, B=175..350, 180MHz	CPA		3a		-	16ta	San
M7	2SA1611-7	Si-pnp	AF, 60V, 100mA, 150mW, B=300..600, 180MHz	SOT-323		3a		-	16ta	Nec
M7	2SA1622-7	Si-pnp	GP, 55V, 150mA, 150mW, 180MHz, B=300..600	MCP		3a		-	16ta	San
M7	2SA1836-7	Si-pnp	AF, 60V, 100mA, 200mW, B=300..600, >50MHz	SC-75		3a		-	16ta	Nec
M7	2SA812-7	Si-pnp	GP, AF, 60V, 100mA, 200mW, B=300..600, 180MHz	3MM		3a		-	16ta	Nec
M7	2SA812A-7	Si-pnp	GP, AF, 60V, 100mA, 200mW, B=300..600, 180MHz	3MM		3a		-	16ta	Nec
M7	2SC5091F-R	Si-npn	VHF/UHF, LN, 20V, 40mA, 100mW, 10GHz, B=50..100	2-1B1A		3a		-	18ta	Tos
M7	2SC5091-R	Si-npn	VHF/UHF, LN, 20V, 40mA, 100mW, 10GHz, B=50..100	2-2H1A		3a		-	16ta	Tos
M7	AP8821N-47GC	Vdet-IC	4.7V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
M7	AP8821N-47GT	Vdet-IC	4.7V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
M7	AP8821N-47PC	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
M7	AP8821N-47PT	Vdet-IC	4.7V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
M7	BL8061CB3TR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
M7	BL8061CB3TR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M7	BL8061CB3TR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M7	BL8061CB3TR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
M7	BL8554CB3TR17	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Shb
M7	BL8554CB3TR27	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M7	BL8554CB3TR37	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M7	BSS67	Si-npn	Sw, 60V, 100mA, 330mW, B=100..300, >300MHz	SOT-23		3a		-	16ta	Zx
M7	EC95808N47B1N	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
M7	EC95808N47C1N	Vdet-IC	4.7V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
M7	ELM7637LAB	Vdet-IC	3.7V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
M7	HAA812M7	Si-pnp	GP, 50V, 100mA, 200mW, 180MHz, B=300..600	SOT-23		3a		-	16ta	Hot
M7	ILC5061IC27X	Vdet-IC	2.7V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
M7	ILC5061M27X	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
M7	KST812-M7	Si-pnp	GP, 50V, 100mA, 350mW, B=300..600	SOT-23		3a		-	16ta	Sam
M7	LC1218CB3TR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lch
M7	LC1218CB3TR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
M7	LC1218CB3TR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
M7	LC1218CB3TR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
M7	LR8061CB3TR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lrc
M7	LR8061CB3TR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
M7	LR8061CB3TR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
M7	LR8061CB3TR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
M7	MMBA812M7	Si-pnp	GP, 50V, 100mA, 350mW, B=300..600	SOT-23		3a		-	16ta	Sam
M7	R1100D171C	LVR-IC	u-low Icc, 1.7V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
M7	R3111N472C	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
M7	TC54VN2702ECB	Vdet-IC	2.7V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
M7=	RT9818A-40GV	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
M73	XC61CN2702M	Vdet-IC	2.7V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
M73	XE61CN2745MR	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
M75	LN61FN2712M	Vdet-IC	2.7V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M75	TC51N2702ECB	Vdet-IC	2.7V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
M75	XC61FN2712M	Vdet-IC	2.7V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M75	XC61HN2712MR	Vdet-IC	2.7V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
M76	LN61FN2742M	Vdet-IC	2.7V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M76	XC61FN2742M	Vdet-IC	2.7V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M76	XC61HN2742MR	Vdet-IC	2.7V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
M77	LN61FN2752M	Vdet-IC	2.7V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M77	XC61FN2752M	Vdet-IC	2.7V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M77	XC61HN2752MR	Vdet-IC	2.7V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
M7A	ADM1817-20AKS	Vdet-IC	2.55V±2%, +Reset PPO	SOT-323	VD7	3a		-	16vda	Ad
M7A	ADM1817-20ART	Vdet-IC	2.55V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ad

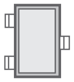

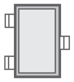

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M7A	ILC5061AIC27X	Vdet-IC	2.7V±1%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
M7A	ILC5061AM27X	Vdet-IC	2.7V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
M7B	ADM1817-R22AKS	Vdet-IC	2.18V±2%, +Reset PPO	SOT-323	VD7	3a		-	16vda	Ad
M7B	ADM1817-R22ART	Vdet-IC	2.18V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ad
M7C	ADM1817-R23AKS	Vdet-IC	2.31V±2%, +Reset PPO	SOT-323	VD7	3a		-	16vda	Ad
M7C	ADM1817-R23ART	Vdet-IC	2.31V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ad
M7E	ADM1817-10AKS	Vdet-IC	2.88V±2%, +Reset PPO	SOT-323	VD7	3a		-	16vda	Ad
M7E	ADM1817-10ART	Vdet-IC	2.88V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ad
M7K	ADM1817-5AKS	Vdet-IC	3.06V±2%, +Reset PPO	SOT-323	VD7	3a		-	16vda	Ad
M7K	ADM1817-5ART	Vdet-IC	3.06V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ad
M8	2SC5091F-O	Si-npn	VHF/UHF, LN, 20V, 40mA, 100mW, 10GHz, B=80..160	2-1B1A		3a		-	18ta	Tos
M8	2SC5091-O	Si-npn	VHF/UHF, LN, 20V, 40mA, 100mW, 10GHz, B=80..160	2-2H1A		3a		-	16ta	Tos
M8	AP8821N-48GC	Vdet-IC	4.8V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
M8	AP8821N-48GT	Vdet-IC	4.8V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
M8	AP8821N-48PC	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
M8	AP8821N-48PT	Vdet-IC	4.8V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
M8	BL8061CB3TR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
M8	BL8061CB3TR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M8	BL8061CB3TR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M8	BL8061CB3TR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
M8	BL8554CB3TR18	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Shb
M8	BL8554CB3TR28	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M8	BL8554CB3TR38	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M8	BSH103	n-MOSFET	V-MOS, LogL, 30V, 0.85A, <0.5 Ω	SOT-23		3a		-	16fh	Phi
M8	BSS66R	Si-npn	Sw, 60V, 100mA, 330mW, B=50..150, >250MHz	SOT-23		3a		-	16ta	Zx
M8	BZX84C18T	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
M8	BZX84C4V7	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
M8	EC95808N48B1N	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
M8	EC95808N48C1N	Vdet-IC	4.8V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
M8	ELM7638LAB	Vdet-IC	3.8V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
M8	ILC5061IC28X	Vdet-IC	2.8V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
M8	ILC5061M28X	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
M8	LC1218CB3TR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lch
M8	LC1218CB3TR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
M8	LC1218CB3TR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
M8	LC1218CB3TR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
M8	LR8061CB3TR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lrc
M8	LR8061CB3TR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
M8	LR8061CB3TR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
M8	LR8061CB3TR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
M8	R1100D181C	LVR-IC	u-low Icc, 1.8V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
M8	R3111N482C	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
M8	TC54VN2802ECB	Vdet-IC	2.8V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
M81	FN1L3M	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=4k7/4k7	SC-59		3a		-	16ta	Nec
M81	GN1L3M	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=4k7/4k7	SOT-323		3a		-	16ta	Nec
M82	FN1L3N	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=4k7/10k	SC-59		3a		-	16ta	Nec
M82	GN1L3N	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=4k7/10k	SOT-323		3a		-	16ta	Nec
M83	FN1A3Q	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=1k/10k	SC-59		3a		-	16ta	Nec
M83	GN1A3Q	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=1k/10k	SOT-323		3a		-	16ta	Nec
M83	XC61CN2802M	Vdet-IC	2.8V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
M83	XE61CN2845MR	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
M84	BF556A	n-FET	VHF Amp, osc, mix, 30V, 7mA, 250mW, Up<7.5V, 1GHz	SOT-23		3a		-	16fa	Phi
M85	BF556B	n-FET	VHF Amp, osc, mix, 30V, 13mA, 250mW, Up<7.5V, 1GHz	SOT-23		3a		-	16fa	Phi
M85	LN61FN2812M	Vdet-IC	2.8V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M85	TC51N2802ECB	Vdet-IC	2.8V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
M85	XC61FN2812M	Vdet-IC	2.8V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M85	XC61HN2812MR	Vdet-IC	2.8V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
M86	BF556C	n-FET	VHF Amp, osc, mix, 30V, 18mA, 250mW, Up<7.5V, 1GHz	SOT-23		3a		-	16fa	Phi
M86	LN61FN2842M	Vdet-IC	2.8V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M86	XC61FN2842M	Vdet-IC	2.8V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M86	XC61HN2842MR	Vdet-IC	2.8V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
M87	LN61FN2852M	Vdet-IC	2.8V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M87	XC61FN2852M	Vdet-IC	2.8V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M87	XC61HN2852MR	Vdet-IC	2.8V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
M8A	ADM1818-20AKS	Vdet-IC	2.55V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vda	Ad
M8A	ADM1818-20ART	Vdet-IC	2.55V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ad
M8A	ILC5061AIC28X	Vdet-IC	2.8V±1%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
M8A	ILC5061AM28X	Vdet-IC	2.8V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
M8B	ADM1818-R22AKS	Vdet-IC	2.18V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vda	Ad
M8B	ADM1818-R22ART	Vdet-IC	2.18V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ad

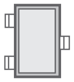

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M8C	ADM1818-R23AKS	Vdet-IC	2.31V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vda	Ad
M8C	ADM1818-R23ART	Vdet-IC	2.31V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ad
M8E	ADM1818-10AKS	Vdet-IC	2.88V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vda	Ad
M8E	ADM1818-10ART	Vdet-IC	2.88V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ad
M8K	ADM1818-5AKS	Vdet-IC	3.06V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vda	Ad
M8K	ADM1818-5ART	Vdet-IC	3.06V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ad
M8p	BSN20	n-MOSFET	Sw, LogL, 50V, 173mA, 830mW, 8/15ns, 15 Ω(100mA)	SOT-23		3a		-	16fh	Phi
M8t	BSN20W	n-MOSFET	Sw, LogL, 50V, 100mA, 830mW, 8/15ns, 15 Ω(100mA)	SOT-323		3a		-	16fh	Phi
M9	2SC5096FT-R	Si-npn	VHF/UHF, LN, 20V, 15mA, 100mW, 10GHz, B=50..100	2-1B1A		3a		-	18ta	Tos
M9	2SC5096-R	Si-npn	VHF/UHF, LN, 20V, 15mA, 100mW, 10GHz, B=50..100	2-2H1A		3a		-	16ta	Tos
M9	AP8821N-49GC	Vdet-IC	4.9V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
M9	AP8821N-49GT	Vdet-IC	4.9V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
M9	AP8821N-49PC	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
M9	AP8821N-49PT	Vdet-IC	4.9V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
M9	BL8061CB3TR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
M9	BL8061CB3TR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M9	BL8061CB3TR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M9	BL8061CB3TR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
M9	BL8554CB3TR19	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23	VR1	3ba		41	16cg	Shb
M9	BL8554CB3TR29	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
M9	BL8554CB3TR39	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
M9	BSS67R	Si-npn	Sw, 60V, 100mA, 330mW, B=100..300, >300MHz	SOT-23		3a		-	16ta	Zx
M9	BZX84C22	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
M9	EC95808N49B1N	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
M9	EC95808N49C1N	Vdet-IC	4.9V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
M9	ELM7639LAB	Vdet-IC	3.9V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
M9	ILC5061IC29X	Vdet-IC	2.9V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
M9	ILC5061M29X	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
M9	LC1218CB3TR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lch
M9	LC1218CB3TR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
M9	LC1218CB3TR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
M9	LC1218CB3TR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
M9	LR8061CB3TR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lrc
M9	LR8061CB3TR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
M9	LR8061CB3TR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
M9	LR8061CB3TR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
M9	R1100D191C	LVR-IC	u-low Icc, 1.9V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
M9	R3111N492C	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
M9	TC54VN2902ECB	Vdet-IC	2.9V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
M9=	RT9198-16GV	LVR-IC	LDO, 1.6V±1%, 300mA	SOT-23	VR1	3a		-	16cg	Rct
M93	XC61CN2902M	Vdet-IC	2.9V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
M93	XE61CN2945MR	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
M95	LN61FN2912M	Vdet-IC	2.9V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M95	TC51N2902ECB	Vdet-IC	2.9V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
M95	XC61FN2912M	Vdet-IC	2.9V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M95	XC61HN2912MR	Vdet-IC	2.9V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
M96	LN61FN2942M	Vdet-IC	2.9V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M96	XC61FN2942M	Vdet-IC	2.9V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M96	XC61HN2942MR	Vdet-IC	2.9V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
M97	LN61FN2952M	Vdet-IC	2.9V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
M97	XC61FN2952M	Vdet-IC	2.9V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
M97	XC61HN2952MR	Vdet-IC	2.9V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
M9A	ILC5061AIC29X	Vdet-IC	2.9V±1%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
M9A	ILC5061AM29X	Vdet-IC	2.9V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
MA	2SC3011	Si-npn	UHF, C-Band, 20V, 30mA, 150mW, B=30..120, 6.5GHz	SC-59		3a		-	16ta	Tos
MA	2SC4392	Si-npn	UHF, 20V, 30mA, 6.5GHz	SOT-323		3a		-	16ta	Tos
MA	2SC5096FT-O	Si-npn	VHF/UHF, LN, 20V, 15mA, 100mW, 10GHz, B=80..160	2-1B1A		3a		-	18ta	Tos
MA	2SC5096-O	Si-npn	VHF/UHF, LN, 20V, 15mA, 100mW, 10GHz, B=80..160	2-2H1A		3a		-	16ta	Tos
MA	2SC5536	Si-npn	VHF LN, 20V, 50mA, 100mW, B=80..200, 1.7GHz	SSFP		3a		-	18ta	San
MA	BAS70WGP	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dc	Chm
Ma	BD49L35G	Vdet-IC	3.5V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
mA	BU45L294G	Vdet-IC	2.9V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
MA	BZX84C30CC	Z-diode	DuaL, 28..32V, Zzt=80 Ω, Izt=2mA, 350mW	SOT-23		3a		-	16dg	Jiy
MA	DZ23C30	Z-diode	Dual, 28.0..32.0V, Izt=5mA, Zzt=35 Ω, 300mW	SOT-23		3a		-	16dg	Lge
MA	ELM7640HDB	Vdet-IC	4.0V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
MA	FMMTA06R	Si-npn	AF, 80V, 500mA, 330mW, B>50, >100MHz	SOT-23		3a		-	16te	Zx
MA	M1MA151A	Si-diode	Sw, 40V, 100mA, 200mW, Vf<1.2V(100mA), <2pF	SC-59		3a		-	16eb	Ons
ma	PT7M6238CLC3E	Vdet-IC	3.8V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
ma	PT7M6238CLC3E	Vdet-IC	3.8V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
ma	PT7M6238CLTA3E	Vdet-IC	3.8V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti

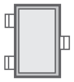

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ma	PT7M6238CLTA3E	Vdet-IC	3.8V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
MA6	MMBD2838	Si-diode	Dual, Sw, 50V, 150mA, 225mW, Vf>1.2V(100mA), <4ns	SOT-23		3a		-	16dg	Ons
MAA	BC808-16	Si-npn	Sw, 30V, 800mA, 200mW, B=110..250, 100MHz	SOT-23		3a		-	16ta	Auk
MAA	BC808F-16	Si-pnp	Sw, 30V, 800mA, 200mW, B=110..250, 100MHz	SOT-23F		3a		-	18ta	Auk
MAB	BC808-25	Si-pnp	Sw, 30V, 800mA, 200mW, B=160..400, 100MHz	SOT-23		3a		-	16ta	Auk
MAB	BC808F-25	Si-pnp	Sw, 30V, 800mA, 200mW, B=160..400, 100MHz	SOT-23F		3a		-	18ta	Auk
MAC	BC808-40	Si-pnp	Sw, 30V, 800mA, 200mW, B=250..630, 100MHz	SOT-23		3a		-	16ta	Auk
MAC	BC808F-40	Si-pnp	Sw, 30V, 800mA, 200mW, B=250..630, 100MHz	SOT-23F		3a		-	18ta	Auk
MAO	2SC5064-O	Si-npn	VHF/UHF, LN, 20V, 30mA, 150mW, 7GHz, B=80..160	SC-59		3a		-	16ta	Tos
MAO	2SC5065-O	Si-npn	VHF/UHF, LN, 20V, 30mA, 100mW, 7GHz, B=80..160	SC-70		3a		-	16ta	Tos
MAY	2SC5064-Y	Si-npn	VHF/UHF, LN, 20V, 30mA, 150mW, 7GHz, B=120..240	SC-59		3a		-	16ta	Tos
MAY	2SC5065-Y	Si-npn	VHF/UHF, LN, 20V, 30mA, 100mW, 7GHz, B=120..240	SC-70		3a		-	16ta	Tos
MB	2SA1052-B	Si-pnp	GP, AF, 30V, 100mA, 150mW, B=100..200	SOT-23		3a		-	16ta	Hit
MB	2SC3098	Si-npn	UHF, C-Band, 30V, 50mA, 150mW, B=30..300, 3.5GHz	SC-59		3a		-	16ta	Tos
MB	2SC5108-O	Si-npn	VHF/UHF-VCO, 20V, 30mA, 100mW, 6GHz, B=80..160	2-2H1A		3a		-	16ta	Tos
MB	BAS70WAGP	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16df	Chm
Mb	BD49L36G	Vdet-IC	3.6V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
mB	BU45L304G	Vdet-IC	3.0V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
MB	BZX84C33CC	Z-diode	DuaL, 31..35V, Zzt=80 Ω, Izt=2mA, 350mW	SOT-23		3a		-	16dg	Jiy
MB	DZ23C33	Z-diode	Dual, 31.0..35.0V, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3a		-	16dg	Lge
MB	ELM7641HDB	Vdet-IC	4.1V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
MB	FMMTA56R	Si-pnp	AF-Drv, 80V, 500mA, 330mW, B>50, >100MHz	SOT-23		3a		-	16te	Zx
MB	M1MA152A	Si-diode	Sw, 80V, 100mA, 200mW, Vf<1.2V(100mA), <2pF	SC-59		3a		-	16eb	Ons
MB	MBT3904DW9	Si-npn	GP, 60V, 200mA, 250mW, B=100..300, >300MHz	SOT-23		3a		-	16ta	Mot
mb	PT7M6238CHC3E	Vdet-IC	3.8V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
mb	PT7M6238CHC3E	Vdet-IC	3.8V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
mb	PT7M6238CHTA3E	Vdet-IC	3.8V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
mb	PT7M6238CHTA3E	Vdet-IC	3.8V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
MB=	RT9818G-30GVL	Vdet-IC	3.0V±1.5%, +Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
MC	2SA1052-C	Si-pnp	GP, AF, 30V, 100mA, 150mW, B=160..320	SOT-23		3a		-	16ta	Hit
MC	2SC3099	Si-npn	VHF/UHF, LN, 20V, 30mA, 150mW, B=30..250, 4GHz	SOT-23		3a		-	16ta	Tos
MC	2SC5108-Y	Si-npn	VHF/UHF-VCO, 20V, 30mA, 100mW, 6GHz, B=120..240	2-2H1A		3a		-	16ta	Tos
MC	BAS70WCGP	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dg	Chm
Mc	BD49L37G	Vdet-IC	3.7V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
mC	BU45L314G	Vdet-IC	3.1V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
MC	BZX84C36CC	Z-diode	DuaL, 34..38V, Zzt=90Ω, Izt=2mA, 350mW	SOT-23		3a		-	16dg	Jiy
MC	DZ23C36	Z-diode	Dual, 34.0..38.0V, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3a		-	16dg	Lge
MC	ELM7642HDB	Vdet-IC	4.2V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
MC	MA3J143	Si-diode	Dual, Fast, Sw, 40V, 100mA, Vf<1.2V(100mA), <9ns	SOT-523F		3a		-	18dl	Pan
mc	PT7M6238NLC3E	Vdet-IC	3.8V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
mc	PT7M6238NLC3E	Vdet-IC	3.8V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
mc	PT7M6238NLTA3E	Vdet-IC	3.8V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
mc	PT7M6238NLTA3E	Vdet-IC	3.8V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
MCO	2SC5084-O	Si-npn	VHF/UHF, LN, 20V, 80mA, 150mW, 7GHz, B=80..160	SC-59		3a		-	16ta	Tos
MCO	2SC5085-O	Si-npn	VHF/UHF, LN, 20V, 80mA, 100mW, 7GHz, B=80..160	SC-70		3a		-	16ta	Tos
MCs	BFS17P	Si-npn	VHF/UHF, 25V, 25mA, 280mW, B=70..200, >500MHz	SOT-23		3a		-	16ta	Sie
MCY	2SC5084-Y	Si-npn	VHF/UHF, LN, 20V, 80mA, 150mW, 7GHz, B=120..240	SC-59		3a		-	16ta	Tos
MCY	2SC5085-Y	Si-npn	VHF/UHF, LN, 20V, 80mA, 100mW, 7GHz, B=120..240	SC-70		3a		-	16ta	Tos
MD	2SA1052-D	Si-pnp	GP, AF, 30V, 100mA, 150mW, B=240.500	SOT-23		3a		-	16ta	Hit
MD	2SA1245	Si-pnp	UHF, 15V, 30mA, 150mW, B>20, 4GHz	SC-59		3a		-	16ta	Tos
MD	2SC5111FT-O	Si-npn	VHF/UHF-VCO, 20V, 60mA, 100mW, 6GHz, B=80..160	2-1B1A		3a		-	18ta	Tos
MD	2SC5111-O	Si-npn	VHF/UHF-VCO, 20V, 60mA, 100mW, 6GHz, B=80..160	2-2H1A		3a		-	16ta	Tos
MD	BAS70WSGP	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323		3a		-	16dl	Chm
Md	BD49L38G	Vdet-IC	3.8V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
mD	BU45L324G	Vdet-IC	3.2V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
MD	BZX84C39CC	Z-diode	DuaL, 37..41V, Zzt=130Ω, Izt=2mA, 350mW	SOT-23		3a		-	16dg	Jiy
MD	DDZX9707	Z-diode	20V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
MD	DZ23C39	Z-diode	Dual, 37.0..41.0V, Izt=5mA, Zzt=50 Ω, 300mW	SOT-23		3a		-	16dg	Lge
MD	ELM7643HDB	Vdet-IC	4.3V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
md	PT7M6239CLC3E	Vdet-IC	3.9V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
md	PT7M6239CLC3E	Vdet-IC	3.9V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
md	PT7M6239CLTA3E	Vdet-IC	3.9V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
md	PT7M6239CLTA3E	Vdet-IC	3.9V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
MDO	2SC5089-O	Si-npn	VHF/UHF, LN, 20V, 40mA, 150mW, 10GHz, B=80..160	SC-59		3a		-	16ta	Tos
MDO	2SC5090-O	Si-npn	VHF/UHF, LN, 20V, 40mA, 100mW, 10GHz, B=80..160	SC-70		3a		-	16ta	Tos
MDR	2SC5089-R	Si-npn	VHF/UHF, LN, 20V, 40mA, 150mW, 10GHz, B=50..100	SC-59		3a		-	16ta	Tos
MDR	2SC5090-R	Si-npn	VHF/UHF, LN, 20V, 40mA, 100mW, 10GHz, B=50..100	SC-70		3a		-	16ta	Tos
ME	2SA1235-E	Si-pnp	AF-Amp, 50V, 150mA, 200mW, 200MHz, B=150..300	SC-59		3a		-	16ta	Mit
ME	2SA1602-E	Si-pnp	AF, 50V, 200mA, 150mW, 200MHz, B=150..300	SOT-323		3a		-	16ta	Mit
ME	2SC3429	Si-npn	UHF/VHF, 17V, 70mA, 150mW, 5GHz, B>25	SC-59		3a		-	16ta	Tos

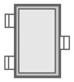

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ME	2SC4393	Si-npn	VHF/UHF, 17V, 70mA, 100mW, B>25, 5GHz	SOT-323		3a		-	16ta	Tos
ME	2SC5111FT-Y	Si-npn	VHF/UHF-VCO, 20V, 60mA, 100mW, 6GHz, B=120..240	2-1B1A		3a		-	18ta	Tos
ME	2SC5111-Y	Si-npn	VHF/UHF-VCO, 20V, 60mA, 100mW, 6GHz, B=120..240	2-2H1A		3a		-	16ta	Tos
ME	BAS40WGP	Si-diode	Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-323		3a		-	16dc	Chm
Me	BD49L39G	Vdet-IC	3.9V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
mE	BU45L334G	Vdet-IC	3.3V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
ME	BZX84C43CC	Z-diode	DuaL, 40..46V, Zzt=150Ω, Izt=2mA, 350mW	SOT-23		3a		-	16dg	Jiy
ME	DDZX9708	Z-diode	22V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
ME	DZ23C43	Z-diode	Dual, 40.0..46.0V, Izt=5mA, Zzt=60 Ω, 300mW	SOT-23		3a		-	16dg	Lge
ME	ELM7644HDB	Vdet-IC	4.4V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
ME	LM4040D25IDC	Vref-IC	uPower, Precision, Shunt, 2.50V±1%	SC-70	RF1	3d		-	16dk	Ti
me	PT7M6239CHC3E	Vdet-IC	3.9V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
me	PT7M6239CHC3E	Vdet-IC	3.9V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
me	PT7M6239CHTA3E	Vdet-IC	3.9V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
me	PT7M6239CHTA3E	Vdet-IC	3.9V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
ME=	RT9818A-34GV	Vdet-IC	3.4V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
MEO	2SC5094-O	Si-npn	VHF/UHF, LN, 20V, 15mA, 150mW, 10GHz, B=80..160	SC-59		3a		-	16ta	Tos
MEO	2SC5095-O	Si-npn	VHF/UHF, LN, 20V, 15mA, 100mW, 10GHz, B=80..160	SC-70		3a		-	16ta	Tos
MER	2SC5094-R	Si-npn	VHF/UHF, LN, 20V, 15mA, 150mW, 10GHz, B=50..100	SC-59		3a		-	16ta	Tos
MER	2SC5095-R	Si-npn	VHF/UHF, LN, 20V, 15mA, 100mW, 10GHz, B=50..100	SC-70		3a		-	16ta	Tos
MF	2SA1235-F	Si-pnp	AF-Amp, 50V, 150mA, 200mW, 200MHz, B=250..500	SC-59		3a		-	16ta	Mit
MF	2SA1602-F	Si-pnp	AF, 50V, 200mA, 150mW, 200MHz, B=250..500	SOT-323		3a		-	16ta	Mit
MF	2SC3445	Si-npn	UHF, 15V, 80mA, 150mW, B=30..200, 7GHz	SOT-23		3a		-	16ta	Tos
MF	BAS40WAGP	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-323		3a		-	16df	Chm
Mf	BD49L40G	Vdet-IC	4.0V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
mF	BU45L344G	Vdet-IC	3.4V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
MF	BZX84C47CC	Z-diode	DuaL, 44..50V, Zzt=170 Ω, Izt=2mA, 350mW	SOT-23		3a		-	16dg	Jiy
MF	DDZX9709	Z-diode	24V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
MF	DZ23C47	Z-diode	Dual, 44.0..50.0V, Izt=5mA, Zzt=70 Ω, 300mW	SOT-23		3a		-	16dg	Lge
MF	ELM7645HDB	Vdet-IC	4.5V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
mf	PT7M6239NLC3E	Vdet-IC	3.9V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
mf	PT7M6239NLC3E	Vdet-IC	3.9V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
mf	PT7M6239NLTA3E	Vdet-IC	3.9V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
mf	PT7M6239NLTA3E	Vdet-IC	3.9V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
MFO	2SC5106-O	Si-npn	VHF/UHF-VCO, 20V, 30mA, 150mW, 6GHz, B=80..160	SC-59		3a		-	16ta	Tos
MFO	2SC5107-O	Si-npn	VHF/UHF-VCO, 20V, 30mA, 100mW, 6GHz, B=80..160	SC-70		3a		-	16ta	Tos
MFY	2SC5106-Y	Si-npn	VHF/UHF-VCO, 20V, 30mA, 150mW, 6GHz, B=120..240	SC-59		3a		-	16ta	Tos
MFY	2SC5107-Y	Si-npn	VHF/UHF-VCO, 20V, 30mA, 100mW, 6GHz, B=120..240	SC-70		3a		-	16ta	Tos
MG	2SA1235-G	Si-pnp	AF-Amp, 50V, 150mA, 200mW, 200MHz, B=400..800	SC-59		3a		-	16ta	Mit
MG	2SA1602-G	Si-pnp	AF, 50V, 200mA, 150mW, 200MHz, B=400..800	SOT-323		3a		-	16ta	Mit
MG	BAS40WCGP	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-323		3a		-	16dg	Chm
Mg	BD49L41G	Vdet-IC	4.1V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
mG	BU45L354G	Vdet-IC	3.5V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
MG	ELM7646HDB	Vdet-IC	4.6V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
mg	PT7M6240CLC3E	Vdet-IC	4.0V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
mg	PT7M6240CLC3E	Vdet-IC	4.0V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
mg	PT7M6240CLTA3E	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
mg	PT7M6240CLTA3E	Vdet-IC	4.0V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
MGO	2SC5109-O	Si-npn	VHF/UHF-VCO, 20V, 60mA, 150mW, 6GHz, B=80..160	SC-59		3a		-	16ta	Tos
MGO	2SC5110-O	Si-npn	VHF/UHF-VCO, 20V, 60mA, 100mW, 6GHz, B=80..160	SC-70		3a		-	16ta	Tos
MGY	2SC5109-Y	Si-npn	VHF/UHF-VCO, 20V, 60mA, 150mW, 6GHz, B=120..240	SC-59		3a		-	16ta	Tos
MGY	2SC5110-Y	Si-npn	VHF/UHF-VCO, 20V, 60mA, 100mW, 6GHz, B=120..240	SC-70		3a		-	16ta	Tos
MH	2SC3606	Si-npn	VHF/UHF, LN, 20V, 80mA, 150mW, 7GHz, B=30..250	SC-59		3a	B13	-	16ta	Tos
MH	2SC4394	Si-npn	VHF/UHF, 20V, 80mA, 100mW, B=30..250, 7GHz	SOT-323		3a		-	16ta	Tos
MH	2SC4839	Si-npn	VHF/UHF, LN, 20V, 80mA, 100mW, 7GHz, B=30..250	SOT-323		3a		-	16ta	Tos
MH	BAS40WSGP	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-323		3a		-	16dl	Chm
Mh	BD49L42G	Vdet-IC	4.2V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
mH	BU45L364G	Vdet-IC	3.6V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
MH	BZX84C51CC	Z-diode	DuaL, 48..54V, Zzt=180 Ω, Izt=2mA, 350mW	SOT-23		3a		-	16dg	Jiy
MH	DDZX9711	Z-diode	27V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
MH	DZ23C51	Z-diode	Dual, 48.0..54.0V, Izt=5mA, Zzt=70 Ω, 300mW	SOT-23		3a		-	16dg	Lge
MH	ELM7647HDB	Vdet-IC	4.7V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
MH	M1MA141K	Si-diode	Sw, 40V, 100mA, 150mW, Vf<1.2V(100mA), <2pF	SOT-323		3a		-	16dc	Ons
MH	M1MA151K	Si-diode	Sw, 40V, 100mA, 200mW, Vf<1.2V(100mA), <2pF	SC-59		3a		-	16dc	Ons
mh	PT7M6240CHC3E	Vdet-IC	4.0V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
mh	PT7M6240CHC3E	Vdet-IC	4.0V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
mh	PT7M6240CHTA3E	Vdet-IC	4.0V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
mh	PT7M6240CHTA3E	Vdet-IC	4.0V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
MI	CH751WPT	Si-diode	SBR, 40V, 30mA, Vf<0.37V(1mA)	SOT-323		3a		-	16dc	Chm
MI	M1MA142K	Si-diode	Sw, 80V, 100mA, 150mW, Vf<1.2V(100mA), <2pF	SOT-323		3a		-	16dc	Ons

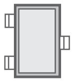

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MI	M1MA152K	Si-diode	Sw, 80V, 100mA, 200mW, Vf<1.2V(100mA), <2pF	SC-59		3a		-	16dc	Ons
mi	PT7M6240NLC3E	Vdet-IC	4.0V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
mi	PT7M6240NLC3E	Vdet-IC	4.0V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
mi	PT7M6240NLTA3E	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
mi	PT7M6240NLTA3E	Vdet-IC	4.0V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
MJ	2SK1849	n-MOSFET	Sw, 100V, 250mA, 250mW, <4.2 Ω(100mA), 5/40ns	CP		3a		-	16fh	San
MJ	2SK2273	n-MOSFET	Sw, 20V, 500mA, 250mW, <0.75 Ω(250mA), 8/35ns	SOT-23		3a		-	16fh	San
MJ	BZX84C56CC	Z-diode	DuaL, 52..60V, Zzt=200Ω, Izt=2mA, 350mW	SOT-23		3a		-	16dg	Jiy
MJ	DDZX9712	Z-diode	28V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
MJ	ELM7648HDB	Vdet-IC	4.8V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
mj	PT7M6241CLC3E	Vdet-IC	4.1V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
mj	PT7M6241CLC3E	Vdet-IC	4.1V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
mj	PT7M6241CLTA3E	Vdet-IC	4.1V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
mj	PT7M6241CLTA3E	Vdet-IC	4.1V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
MJ1	MMBD355	Si-diode	Dual, UHF-Mix, 7V, 10mA, Vf<0.6V(10mA), <1pF	SOT-23		3a		-	16df	Ons
Mk	BD49L43G	Vdet-IC	4.3V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
mK	BU45L374G	Vdet-IC	3.7V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
MK	BZX84C62CC	Z-diode	DuaL, 58..66V, Zzt=215 Ω, Izt=2mA, 350mW	SOT-23		3a		-	16dg	Jiy
MK	DDZX9713	Z-diode	30V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
MK	ELM7649HDB	Vdet-IC	4.9V±2%, +Reset PPO, 50ms	SOT-23	VD7	3d		-	16vdc	Elm
mk	PT7M6241CHC3E	Vdet-IC	4.1V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
mk	PT7M6241CHC3E	Vdet-IC	4.1V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
mk	PT7M6241CHTA3E	Vdet-IC	4.1V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
mk	PT7M6241CHTA3E	Vdet-IC	4.1V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
ML	2SA1519	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1/R2=4k7/4k7	SOT-23		3a	B13	-	16ta	San
ML	CH751WSPT	Si-diode	Dual, SBR, 40V, 30mA, Vf<0.37V(1mA)	SOT-323		3a		-	16dl	Chm
ML	DDZX9714	Z-diode	33V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
ml	PT7M6241NLC3E	Vdet-IC	4.1V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
ml	PT7M6241NLC3E	Vdet-IC	4.1V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
ml	PT7M6241NLTA3E	Vdet-IC	4.1V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
ml	PT7M6241NLTA3E	Vdet-IC	4.1V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
ML	ZVP3306F	p-MOSFET	V-MOS, 60V, 0.09A, 0.625W, <14 Ω(0.5A)	SOT-23		3a		-	16fh	Zx
Mm	BD49L44G	Vdet-IC	4.4V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
mM	BU45L384G	Vdet-IC	3.8V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
MM	BZX84C68CC	Z-diode	DuaL, 64..72V, Zzt=240Ω, Izt=2mA, 350mW	SOT-23		3a		-	16dg	Jiy
MM	DDZX9715	Z-diode	36V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
mm	PT7M6242CLC3E	Vdet-IC	4.2V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
mm	PT7M6242CLC3E	Vdet-IC	4.2V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
mm	PT7M6242CLTA3E	Vdet-IC	4.2V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
mm	PT7M6242CLTA3E	Vdet-IC	4.2V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
MN	2SC4317	Si-npn	VHF-UHF, LN, 20V, 40mA, 150mW, B=50..250, 10GHz	SC-59		3a		-	16ta	Tos
MN	2SC4321	Si-npn	VHF-UHF, LN, 20V, 40mA, 100mW, B=50..250, 10GHz	SC-70		3a		-	16ta	Tos
MN	2SC4840	Si-npn	VHF-UHF, LN, 20V, 40mA, 100mW, B=50..250, 10GHz	2-2H1A		3a		-	16ta	Tos
MN	2SC5490	Si-npn	UHF-S-band, LN, 20V, 30mA, 100mW, B=90..200, 11GHz	SSFP		3a		-	18ta	San
Mn	BD49L45G	Vdet-IC	4.5V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
mN	BU45L394G	Vdet-IC	3.9V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
MN	BZX84C75CC	Z-diode	DuaL, 70.79V, Zzt=255Ω, Izt=2mA, 350mW	SOT-23		3a		-	16dg	Jiy
MN	DDZX9716	Z-diode	39V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
MN	M1MA141WA	Si-diode	Dual, Sw, 40V, 100mA, 150mW, Vf<1.2V(100mA), <15pF	SOT-323		3a		-	16df	Ons
MN	M1MA151WA	Si-diode	Dual, Sw, 40V, 100mA, 200mW, Vf<1.2V(100mA), <15pF	SC-59		3a		-	16df	Ons
mn	PT7M6242CHC3E	Vdet-IC	4.2V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
mn	PT7M6242CHC3E	Vdet-IC	4.2V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
mn	PT7M6242CHTA3E	Vdet-IC	4.2V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
mn	PT7M6242CHTA3E	Vdet-IC	4.2V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
MN2	DMN2104L	n-MOSFET	Sw, 20V, 4.3A, 1.4W, 53mΩ(4.2A), 92pF	SOT-23		3c		-	16fh	Di
MN3	2SC5245-3	Si-npn	UHF-S-band, 20V, 30mA, 150mW, B=60..120, 11GHz	MCP		3a		-	16ta	San
MN3	2SC5275-3	Si-npn	UHF-S-band, 20V, 30mA, 200mW, B=60..120, 11GHz	CP		3a		-	16ta	San
MN4	2SC5245-4	Si-npn	UHF-S-band, 20V, 30mA, 150mW, B=90..180, 11GHz	MCP		3a		-	16ta	San
MN4	2SC5275-4	Si-npn	UHF-S-band, 20V, 30mA, 200mW, B=90..180, 11GHz	CP		3a		-	16ta	San
MN5	2SC5245-5	Si-npn	UHF-S-band, 20V, 30mA, 150mW, B=135..270, 11GHz	MCP		3a		-	16ta	San
MN5	2SC5275-5	Si-npn	UHF-S-band, 20V, 30mA, 200mW, B=135..270, 11GHz	CP		3a		-	16ta	San
MO	2SC4322	Si-npn	VHF/UHF, LN, 20V, 15mA, 150mW, 10GHz, B=50..250	SC-59		3a		-	16ta	Tos
MO	2SC4841	Si-npn	VHF-UHF, LN, 20V, 15mA, 100mW, B=50..250, 10GHz	2-2H1A		3a		-	16ta	Tos
MO	BAW56WPT	Si-diode	Dual, Sw, 85V, 150mA, Vf<1.25V(150mA), 4ns	SOT-323		3a		-	16df	Chm
MO	CHP202UPT	Si-diode	Dual, Sw, 80V, 100mA, Vf<1.2V(100mA), 4ns	SOT-323		3a		-	16df	Chm
MO	DDZX9717	Z-diode	43V±5%, If=10mA, 500mW	SOT-23		3c		-	16dc	Di
MO	M1MA142WA	Si-diode	Dual, Swi, 80V, 100mA, 150mW, Vf<1.2V(100mA), <15pF	SOT-323		3a		-	16df	Ons
MO	M1MA152WA	Si-diode	Dual, Sw, 80V, 100mA, 200mW, Vf<1.2V(100mA), <15pF	SC-59		3a		-	16df	Ons
MO	MA3X152D	Si-diode	Dual, Sw, 80V, 100mA, <10ns, 15pF	SOT-23		3a		-	16df	Pan
mo	PT7M6242NLC3E	Vdet-IC	4.2V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti

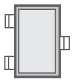

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
mo	PT7M6242NLC3E	Vdet-IC	4.2V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
mo	PT7M6242NLTA3E	Vdet-IC	4.2V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
mo	PT7M6242NLTA3E	Vdet-IC	4.2V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
MP	2SC4470	Si-npn	UHF, 20V, 80mA, 7GHz	SOT-23		3a		-	16te	Tos
Mp	BD49L46G	Vdet-IC	4.6V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
mP	BU45L404G	Vdet-IC	4.0V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
MP	MA3J143A	Si-diode	Dual, Fast, Sw, 80V, 100mA, Vf<1.2V(100mA), <9ns	SOT-523F		3a		-	18dl	Pan
mp	PT7M6243CLC3E	Vdet-IC	4.3V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
mp	PT7M6243CLC3E	Vdet-IC	4.3V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
mp	PT7M6243CLTA3E	Vdet-IC	4.3V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
mp	PT7M6243CLTA3E	Vdet-IC	4.3V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
MP=	RT9818C-36GVL	Vdet-IC	4.6V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vdc	Rct
MQ	KRC281U	Si-npn-Digi	Sw, 50V, 300mA, 900mW, 300MHz, B=350..1200, R1=2.2k	SOT-323		3f		-	16ta	Kec
mq	PT7M6243CHC3E	Vdet-IC	4.3V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
mq	PT7M6243CHC3E	Vdet-IC	4.3V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
mq	PT7M6243CHTA3E	Vdet-IC	4.3V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
mq	PT7M6243CHTA3E	Vdet-IC	4.3V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
MQ=	RT9818C-41GVL	Vdet-IC	4.1V±1.5%, -Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vdc	Rct
MQA	KRC281SA	Si-npn-Digi	Sw, 50V, 300mA, 900mW, 300MHz, B=200..700, R1=2.2k	SOT-23		3f		-	16ta	Kec
MQB	KRC281SB	Si-npn-Digi	Sw, 50V, 300mA, 900mW, 300MHz, B=350..1200, R1=2.2k	SOT-23		3f		-	16ta	Kec
MR	2BZX84C3V0	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
Mr	BD49L47G	Vdet-IC	4.7V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
mR	BU45L414G	Vdet-IC	4.1V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
MR	CAT809MSDI-GT3	Vdet-IC	4.38V±1.5%, -Reset PPO	SC-70	VD7	3d		-	16vdc	Ons
MR	CAT809MTBI-GT3	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
MR	KRC282U	Si-npn-Digi	Sw, 50V, 300mA, 900mW, 300MHz, B=350..1200, R1=4.7k	SOT-323		3f		-	16ta	Kec
MR	MT3S03AS	Si-npn	VHF/UHF, 10V, 40mA, 10GHz	SOT-23		3a		-	16ta	Tos
mr	PT7M6243NLC3E	Vdet-IC	4.3V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
mr	PT7M6243NLC3E	Vdet-IC	4.3V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
mr	PT7M6243NLTA3E	Vdet-IC	4.3V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
mr	PT7M6243NLTA3E	Vdet-IC	4.3V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
MR	ZVP3310F	p-MOSFET	V-MOS, 100V, 0.14A, 0.175W, <20 Ω(0.15A)	SOT-23		3a		-	16fh	Zx
MR=	RT9818G-20GVL	Vdet-IC	2.0V±1.5%, +Reset ODO, Td=220ms	SOT-23	VD6	3a		-	16vda	Rct
MRA	KRC282SA	Si-npn-Digi	Sw, 50V, 300mA, 900mW, 300MHz, B=200..700, R1=4.7k	SOT-23		3f		-	16ta	Kec
MRB	KRC282SB	Si-npn-Digi	Sw, 50V, 300mA, 900mW, 300MHz, B=350..1200, R1=4.7k	SOT-23		3f		-	16ta	Kec
mS	BU45L424G	Vdet-IC	4.2V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
MS	CAT810MSDI-GT3	Vdet-IC	4.38V±1.5%, +Reset PPO	SC-70	VD7	3d		-	16vdc	Ons
MS	CAT810MTBI-GT3	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
MS	KRC283U	Si-npn-Digi	Sw, 50V, 300mA, 900mW, 300MHz, B=350..1200, R1=5.6k	SOT-323		3f		-	16ta	Kec
MS	LM4040A20IDC	Vref-IC	uPower, Precision, Shunt, 2.048V±0.1%	SC-70	RF1	3d		-	16dk	Ti
ms	PT7M6244CLC3E	Vdet-IC	4.4V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
ms	PT7M6244CLC3E	Vdet-IC	4.4V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
ms	PT7M6244CLTA3E	Vdet-IC	4.4V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
ms	PT7M6244CLTA3E	Vdet-IC	4.4V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
MS=	RT9818E-20GVL	Vdet-IC	2.0V±1.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Rct
MS1	2SA1963-1	Si-pnp	HF, LN, U-Sp, Sw, 12V, 50mA, 200mW, B=20..50, 5GHz	SOT-23		3a		-	16ta	San
MS2	2SA1963-2	Si-pnp	HF, LN, U-Sp, Sw, 12V, 50mA, 200mW, B=40..80, 5GHz	SOT-23		3a		-	16ta	San
MS3	2SA1963-3	Si-pnp	HF, LN, U-Sp, Sw, 12V, 50mA, 200mW, B=60..120, 5GHz	SOT-23		3a		-	16ta	San
MSA	KRC283SA	Si-npn-Digi	Sw, 50V, 300mA, 900mW, 300MHz, B=200..700, R1=5.6k	SOT-23		3f		-	16ta	Kec
MSB	KRC283SB	Si-npn-Digi	Sw, 50V, 300mA, 900mW, 300MHz, B=350..1200, R1=5.6k	SOT-23		3f		-	16ta	Kec
mT	BU45L434G	Vdet-IC	4.3V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
MT	CHT817GP-S	Si-npn	AF, Sw, 45V, 500mA, 330mW, B=250..600, 170MHz	SOT-23		3a		-	16ta	Chm
MT	KRC284U	Si-npn-Digi	Sw, 50V, 300mA, 900mW, 300MHz, B=350..1200, R1=6.8k	SOT-323		3f		-	16ta	Kec
MT	LM4040B20IDC	Vref-IC	uPower, Precision, Shunt, 2.048V+0.2%	SC-70	RF1	3d		-	16dk	Ti
MT	M1MA141WK	Si-diode	Dual, Sw, 40V, 100mA, 150mW, Vf<1.2V(100mA), <15pF	SOT-323		3a		-	16dg	Ons
MT	M1MA151WK	Si-diode	Dual, Sw, 40V, 100mA, 200mW, Vf<1.2V(100mA), <15pF	SC-59		3a		-	16dg	Ons
mt	PT7M6244CHC3E	Vdet-IC	4.4V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
mt	PT7M6244CHC3E	Vdet-IC	4.4V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
mt	PT7M6244CHTA3E	Vdet-IC	4.4V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
mt	PT7M6244CHTA3E	Vdet-IC	4.4V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
MT	ZVP1320F	p-MOSFET	V-MOS, 200V, 35mA, 0.625W, <80 Ω(50mA)	SOT-23		3a		-	16fh	Zx
MTA	KRC284SA	Si-npn-Digi	Sw, 50V, 300mA, 900mW, 300MHz, B=200..700, R1=6.8k	SOT-23		3f		-	16ta	Kec
MTB	KRC284SB	Si-npn-Digi	Sw, 50V, 300mA, 900mW, 300MHz, B=350..1200, R1=6.8k	SOT-23		3f		-	16ta	Kec
MTT	ADM1812-10AKS	Vdet-IC	4.35V±2%, +Reset PPO	SOT-323	VD7	3a		-	16vda	Ad
MTT	ADM1812-10ART	Vdet-IC	4.35V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ad
MTV	ADM1812-5AKS	Vdet-IC	4.62V±2%, +Reset PPO	SOT-323	VD7	3a		-	16vda	Ad
MTV	ADM1812-5ART	Vdet-IC	4.62V±2%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ad
MU	BAV70WPT	Si-diode	Dual, Sw, 75V, 150mA, Vf<1.25V(150mA), 4ns	SOT-323		3a		-	16dg	Chm
MU	CHN202UPT	Si-diode	Dual, Sw, 80V, 100mA, Vf<1.2V(100mA), 4ns	SOT-323		3a		-	16dg	Chm
MU	KRC285U	Si-npn-Digi	Sw, 50V, 300mA, 900mW, 300MHz, B=350..1200, R1=10k	SOT-323		3f		-	16ta	Kec

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MU	M1MA142WK	Si-diode	Dual, Sw, 80V, 100mA, 150mW, Vf<1.2V(100mA), <15pF	SOT-323		3a		-	16dg	Ons
MU	M1MA152WK	Si-diode	Dual, Sw, 80V, 100mA, 200mW, Vf<1.2V(100mA), <15pF	SC-59		3a		-	16dg	Ons
mu	PT7M6244NLC3E	Vdet-IC	4.4V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
mu	PT7M6244NLC3E	Vdet-IC	4.4V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
mu	PT7M6244NLTA3E	Vdet-IC	4.4V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
mu	PT7M6244NLTA3E	Vdet-IC	4.4V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
MU=	RT9818D-35GV	Vdet-IC	3.5V±1.5%, -Reset ODO, Td=450ms	SOT-23	VD6	3a		-	16vda	Rct
MUA	KRC285SA	Si-npn-Digi	Sw, 50V, 300mA, 900mW, 300MHz, B=200..700, R1=10k	SOT-23		3f		-	16ta	Kec
MUB	KRC285SB	Si-npn-Digi	Sw, 50V, 300mA, 900mW, 300MHz, B=350..1200, R1=10k	SOT-23		3f		-	16ta	Kec
MV	1SV272	PIN-diode	VHF/UHF, 50V, 100mA, 0.6pF, 0.5 Ω(470MHz)	SOT-23		3a		-	16dc	San
MV	KRC286U	Si-npn-Digi	Sw, 50V, 300mA, 900mW, 300MHz, B=350..1200, R1=22k	SOT-323		3f		-	16ta	Kec
MV	LM4040C20IDC	Vref-IC	uPower, Precision, Shunt, 2.048V±0.5%	SC-70	RF1	3d		-	16dk	Ti
mv	PT7M6245CLC3E	Vdet-IC	4.5V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
mv	PT7M6245CLC3E	Vdet-IC	4.5V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
mv	PT7M6245CLTA3E	Vdet-IC	4.5V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
mv	PT7M6245CLTA3E	Vdet-IC	4.5V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
MVA	KRC286SA	Si-npn-Digi	Sw, 50V, 300mA, 900mW, 300MHz, B=200..700, R1=22k	SOT-23		3f		-	16ta	Kec
MVB	KRC286SB	Si-npn-Digi	Sw, 50V, 300mA, 900mW, 300MHz, B=350..1200, R1=22k	SOT-23		3f		-	16ta	Kec
mW	BU45L444G	Vdet-IC	4.4V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
MW	LM4040D20IDC	Vref-IC	uPower, Precision, Shunt, 2.048V±1%	SC-70	RF1	3d		-	16dk	Ti
mw	PT7M6245CHC3E	Vdet-IC	4.5V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
mw	PT7M6245CHC3E	Vdet-IC	4.5V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
mw	PT7M6245CHTA3E	Vdet-IC	4.5V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
mw	PT7M6245CHTA3E	Vdet-IC	4.5V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
MX	2BZX84C3V3	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
mX	BU45L454G	Vdet-IC	4.5V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
MX	LM4040B50IDC	Vref-IC	uPower, Precision, Shunt, 5.00V+0.2%	SC-70	RF1	3d		-	16dk	Ti
MX	MA3X057	C-diode	VHF-Band-Sw, 35V, 100mA, 1.3pF(15V), 0.78 Ω(100MHz)	SC-59		3a		-	16dc	Pan
MX	MA57	C-diode	VHF-Band-Sw, 35V, 100mA, 1.3pF(15V), 0.78 Ω(100MHz)	SC-59		3a		-	16dc	Pan
mx	PT7M6245NLC3E	Vdet-IC	4.5V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
mx	PT7M6245NLC3E	Vdet-IC	4.5V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
mx	PT7M6245NLTA3E	Vdet-IC	4.5V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
mx	PT7M6245NLTA3E	Vdet-IC	4.5V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
MY	2BZX84C3V6	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
My	BD49L48G	Vdet-IC	4.8V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
mY	BU45L464G	Vdet-IC	4.6V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
MY	MA3X551	PIN-diode	UHF/SHF-AGC, 40V, 100mA, Vf=1V(100mA), 0.3pF	SC-59		3a		-	16dc	Pan
MY	MA3Z551	PIN-diode	HF-att, 40V, 100mA, 150mW, Vf=1V(100mA), 0.3pF	SOT-323		3a		-	16dc	Pan
MY	MA551	PIN-diode	UHF/SHF-AGC, 40V, 100mA, Vf=1V(100mA), 0.3pF	SC-59		3a		-	16dc	Pan
my	PT7M6246CLC3E	Vdet-IC	4.6V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
my	PT7M6246CLC3E	Vdet-IC	4.6V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
my	PT7M6246CLTA3E	Vdet-IC	4.6V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
my	PT7M6246CLTA3E	Vdet-IC	4.6V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
MY2	2SC3773-2	Si-npn	UHF, Osc-Mix, 25V, 50mA, 250mW, 3.5GHz, B=40..80	CP		3a		-	16ta	San
MY3	2SC3773-3	Si-npn	UHF, Osc-Mix, 25V, 50mA, 250mW, 3.5GHz, B=60..120	CP		3a		-	16ta	San
MY4	2SC3773-4	Si-npn	UHF, Osc-Mix, 25V, 50mA, 250mW, 3.5GHz, B=100..200	CP		3a		-	16ta	San
MZ	2BZX84C3V9	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
MZ	LM4040C50IDC	Vref-IC	uPower, Precision, Shunt, 5.00V±0.5%	SC-70	RF1	3d		-	16dk	Ti
mz	PT7M6246CHC3E	Vdet-IC	4.6V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
mz	PT7M6246CHC3E	Vdet-IC	4.6V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
mz	PT7M6246CHTA3E	Vdet-IC	4.6V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
mz	PT7M6246CHTA3E	Vdet-IC	4.6V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
MZ	ZVN4106F	n-MOSFET	V-MOS, 60V, 200mA, <5 Ω(0.5A)	SOT-23		3a		-	16fh	Zx
MZT	ADM1810-10AKS	Vdet-IC	4.35V±2%, -Reset PPO	SOT-323	VD7	3a		-	16vda	Ad
MZT	ADM1810-10ART	Vdet-IC	4.35V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Ad
MZV	ADM1810-5AKS	Vdet-IC	4.62V±2%, -Reset PPO	SOT-323	VD7	3a		-	16vda	Ad
MZV	ADM1810-5ART	Vdet-IC	4.62V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Ad
n	AX6902GA	Vdet-IC	2.25V±1.5%, +Reset PPO	SC-70-3L	VD7	3bf		27	16vdc	Axl
N	DAN202K	Si-diode	Dual, Sw, 80V, 300mA, 200mW, <1.5ns	SC-59		3i		-	16dg	Rhm
N	DAN222	Si-diode	Dual, Sw, 80V, 300mA, 150mW, <1.5ns	SOT-416		3i		-	16dg	Rhm
N	DAP202K	Si-diode	Dual, Sw, 80V, 300mA, 200mW, <1.5ns	SC-59		3i		-	16df	Rhm
N	ELM7534CEB	Vdet-IC	3.4V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
N	ELM7534NEB	Vdet-IC	3.4V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
N	SB007T03Q	Si-diode	Dual, SBR, HF, 30V, 70mA, Vf<0.55V(70mA), 3pF, 10ns	MCP		3a		-	16dl	San
N0	AP8821N-50GC	Vdet-IC	5.0V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
N0	AP8821N-50GT	Vdet-IC	5.0V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
N0	AP8821N-50PC	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
N0	AP8821N-50PT	Vdet-IC	5.0V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
N0	BFR505T	Si-npn	RF, SATV, 20V, 18mA, 150mW, B=60..250, 9GHz	SOT-416		3a		-	16ta	Phi
N0	BL8060CB3TR20	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Shb

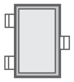

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N0	BL8060CB3TR30	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Shb
N0	BL8060CB3TR40	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Shb
N0	BL8060CB3TR50	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-23	VR1	3ba	B28d	41	16cg	Shb
N0	BL8064CB3ATR20	LVR-IC	LDO, 2.0V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
N0	BL8064CB3ATR30	LVR-IC	LDO, 3.0V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
N0	BL8064CB3ATR40	LVR-IC	LDO, 4.0V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Shb
N0	BL8064CB3ATR50	LVR-IC	LDO, 5.0V±2%, 250mA	TSOT-23	VR1	3ba	B27d	41	16cg	Shb
N0	BL8064CB3TR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
N0	BL8064CB3TR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
N0	BL8064CB3TR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
N0	BL8064CB3TR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Shb
N0	BZX84C20T	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
N0	EC95808N50B1N	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
N0	EC95808N50C1N	Vdet-IC	5.0V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
N0	ELM7640LAB	Vdet-IC	4.0V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
N0	LC1208CB3ATR20	LVR-IC	LDO, 2.0V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Lch
N0	LC1208CB3ATR30	LVR-IC	LDO, 3.0V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Lch
N0	LC1208CB3ATR40	LVR-IC	LDO, 4.0V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Lch
N0	LC1208CB3ATR50	LVR-IC	LDO, 5.0V±2%, 250mA	TSOT-23	VR1	3ba	B27d	41	16cg	Lch
N0	LC1208CB3TR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
N0	LC1208CB3TR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
N0	LC1208CB3TR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
N0	LC1208CB3TR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lch
N0	LC1210CB3TR20	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Lch
N0	LC1210CB3TR30	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Lch
N0	LC1210CB3TR40	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Lch
N0	LC1210CB3TR50	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-23	VR1	3ba	B28d	41	16cg	Lch
N0	LR8064CB3TR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
N0	LR8064CB3TR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
N0	LR8064CB3TR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
N0	LR8064CB3TR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lrc
N0	R1100D201C	LVR-IC	u-low Icc, 2.0V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
N0	R3111N502C	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
N0	R3130N40DC	Vdet-IC	4V±1.5%, -Reset ODO, 200ms	SOT-23	VD6	3b		-	16vdc	Ric
N0	TC54VN3002ECB	Vdet-IC	3.0V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
N0	TN0200T	n-MOSFET	V-MOS, LogL, 20V, 0.73A, <0.4 Ω	SOT-23		3a		-	16fh	Six
N01	DDTC113TCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=1k	SOT-23		3d		-	16ta	Di
N01	DDTC113TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=1k	SOT-523		3d		-	16ta	Di
N01	DDTC113TKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=1k	SC-59		3d		-	16ta	Di
N01	DDTC113TUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=1k	SOT-323		3d		-	16ta	Di
N01	SST4391	n-FET	Sw, Chopper, 40V, Idss=50mA, 350mW, Up<10V	SOT-23		3a		-	16fa	Cal
N02	DDTC113KA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=1k/10k	SC-59		3d		-	16ta	Di
N02	DDTC113ZCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=1k/10k	SOT-23		3d		-	16ta	Di
N02	DDTC113ZE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=1k/10k	SOT-523		3d		-	16ta	Di
N02	DDTC113ZKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=1k/10k	SC-59		3d		-	16ta	Di
N02	DDTC113ZUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=1k/10k	SOT-323		3d		-	16ta	Di
N02	FMS2302	n-MOSFET	Amp, 20V, 2.6A, 1.3W, <85 mΩ(3.6A), 5.2/15ns	SOT-23		3b		-	16fh	Frm
N02	SST4392	n-FET	Sw, Chopper, 40V, Idss=25mA, 350mW, Up<5V	SOT-23		3a		-	16fa	Cal
N02	ZXM61N02F	n-MOSFET	V-MOS, LogL, 20V, 1.7A, <0.18 Ω	SOT-23		3a		-	16fh	Zx
N03	DDTC123TCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=2k2	SOT-23		3d		-	16ta	Di
N03	DDTC123TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=2k2	SOT-523		3d		-	16ta	Di
N03	DDTC123TKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=2k2	SC-59		3d		-	16ta	Di
N03	DDTC123TUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=2k2	SOT-323		3d		-	16ta	Di
N03	SST4393	n-FET	Sw, Chopper, 40V, Idss=5mA, 350mW, Up<3V	SOT-23		3a		-	16fa	Cal
N03	XC61CN3002M	Vdet-IC	3.0V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
N03	XE61CN3045MR	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
N03	ZXM61N03F	n-MOSFET	V-MOS, LogL, 30V, 1.4A, <0.3 Ω	SOT-23		3a		-	16fh	Zx
N04	DDTC123ECA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/2k2	SOT-23		3d		-	16ta	Di
N04	DDTC123EE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2k2/2k	SOT-523		3d		-	16ta	Di
N04	DDTC123EKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/2k2	SC-59		3d		-	16ta	Di
N04	DDTC123EUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/2k2	SOT-323		3d		-	16ta	Di
N05	DDTC123YCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/10k	SOT-23		3d		-	16ta	Di
N05	DDTC123YE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2k2/10k	SOT-523		3d		-	16ta	Di
N05	DDTC123YKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/10k	SC-59		3d		-	16ta	Di
N05	DDTC123YUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/10k	SOT-323		3d		-	16ta	Di
N05	LN61FN3012M	Vdet-IC	3.0V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N05	SO2484	Si-npn	AF, LN, 60V, 50mA, 360mW, 100MHz, B>100	SOT-23		3a		-	16ta	Ste
N05	TC51N3002ECB	Vdet-IC	3.0V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
N05	XC61FN3012M	Vdet-IC	3.0V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N05	XC61HN3012MR	Vdet-IC	3.0V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor

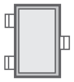

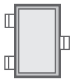

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N06	DDTC123JCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/47k	SOT-23		3d		-	16ta	Di
N06	DDTC123JE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2k2/47k	SOT-523		3d		-	16ta	Di
N06	DDTC123JKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/47k	SC-59		3d		-	16ta	Di
N06	DDTC123JUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/47k	SOT-323		3d		-	16ta	Di
N06	DTC123JKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/47k	SOT-23		3a		-	16ta	Fos
N06	LN61FN3042M	Vdet-IC	3.0V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N06	XC61FN3042M	Vdet-IC	3.0V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N06	XC61HN3042MR	Vdet-IC	3.0V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
N07	DDTC143TCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4k7	SOT-23		3d		-	16ta	Di
N07	DDTC143TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=4k7	SOT-523		3d		-	16ta	Di
N07	DDTC143TKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4k7	SC-59		3d		-	16ta	Di
N07	DDTC143TUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4k7	SOT-323		3d		-	16ta	Di
N07	LN61FN3052M	Vdet-IC	3.0V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N07	XC61FN3052M	Vdet-IC	3.0V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N07	XC61HN3052MR	Vdet-IC	3.0V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
N08	DDTC143ECA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/4k7	SOT-23		3d		-	16ta	Di
N08	DDTC143EE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k7/4k7	SOT-523		3d		-	16ta	Di
N08	DDTC143EKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/4k7	SC-59		3d		-	16ta	Di
N08	DDTC143EUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/4k7	SOT-323		3d		-	16ta	Di
N082A	VDA0820NTA	Vdet-IC	0.8V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N09	82N09-AE3-5	Vdet-IC	0.9V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N09	DDTC123XCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/10k	SOT-23		3d		-	16ta	Di
N09	DDTC123XE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k7/10k	SOT-523		3a		-	16ta	Di
N09	DDTC123XKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/10k	SC-59		3d		-	16ta	Di
N09	DDTC123XUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/10k	SOT-323		3d		-	16ta	Di
N09	DDTC143XCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/10k	SOT-23		3d		-	16ta	Di
N09	DDTC143XE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k7/10k	SOT-523		3d		-	16ta	Di
N09	DDTC143XKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/10k	SC-59		3d		-	16ta	Di
N09	DDTC143XUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/10k	SOT-323		3d		-	16ta	Di
N092A	VDA0920NTA	Vdet-IC	0.9V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N09G	82N09G-AE3-5	Vdet-IC	0.9V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N09L	82N09L-AE3-5	Vdet-IC	0.9V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N1	AP8821N-51GC	Vdet-IC	5.1V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
N1	AP8821N-51GT	Vdet-IC	5.1V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
N1	AP8821N-51PC	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
N1	AP8821N-51PT	Vdet-IC	5.1V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
N1	BFR53	Si-npn	UHF-A, 18V, 50mA, 2GHz	SOT-23		3a		-	16ta	Ste
N1	BL8060CB3TR11	LVR-IC	LDO, 1.1V±2%, 200mA	SOT-23	VR1	3ba	B28	41	16cg	Shb
N1	BL8060CB3TR21	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Shb
N1	BL8060CB3TR31	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Shb
N1	BL8060CB3TR41	LVR-IC	LDO, 4.1V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Shb
N1	BL8060CB3TR51	LVR-IC	LDO, 5.1V±2%, 200mA	SOT-23	VR1	3ba	B28d	41	16cg	Shb
N1	BL8064CB3ATR11	LVR-IC	LDO, 1.1V±2%, 250mA	TSOT-23	VR1	3ba	B27	41	16cg	Shb
N1	BL8064CB3ATR21	LVR-IC	LDO, 2.1V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
N1	BL8064CB3ATR31	LVR-IC	LDO, 3.1V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
N1	BL8064CB3ATR41	LVR-IC	LDO, 4.1V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Shb
N1	BL8064CB3ATR51	LVR-IC	LDO, 5.1V±2%, 250mA	TSOT-23	VR1	3ba	B27d	41	16cg	Shb
N1	BL8064CB3TR11	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
N1	BL8064CB3TR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
N1	BL8064CB3TR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
N1	BL8064CB3TR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
N1	BL8064CB3TR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Shb
N1	BZX84C22T	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
N1	DRC5113Z	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=1k/10k	SMini3-F2-B		3a		-	18ta	Pan
N1	EC95808N51B1N	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
N1	EC95808N51C1N	Vdet-IC	5.1V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
N1	ELM7641LAB	Vdet-IC	4.1V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
N1	ILC5061IC31X	Vdet-IC	3.1V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
N1	ILC5061M31X	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
N1	LC1208CB3ATR11	LVR-IC	LDO, 1.1V±2%, 250mA	TSOT-23	VR1	3ba	B27	41	16cg	Lch
N1	LC1208CB3ATR21	LVR-IC	LDO, 2.1V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Lch
N1	LC1208CB3ATR31	LVR-IC	LDO, 3.1V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Lch
N1	LC1208CB3ATR41	LVR-IC	LDO, 4.1V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Lch
N1	LC1208CB3ATR51	LVR-IC	LDO, 5.1V±2%, 250mA	TSOT-23	VR1	3ba	B27d	41	16cg	Lch
N1	LC1208CB3TR11	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lch
N1	LC1208CB3TR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
N1	LC1208CB3TR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
N1	LC1208CB3TR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
N1	LC1208CB3TR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lch
N1	LC1210CB3TR11	LVR-IC	LDO, 1.1V±2%, 200mA	SOT-23	VR1	3ba	B28	41	16cg	Lch

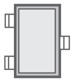

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N1	LC1210CB3TR21	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Lch
N1	LC1210CB3TR31	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Lch
N1	LC1210CB3TR41	LVR-IC	LDO, 4.1V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Lch
N1	LC1210CB3TR51	LVR-IC	LDO, 5.1V±2%, 200mA	SOT-23	VR1	3ba	B28d	41	16cg	Lch
N1	LR8064CB3TR11	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lrc
N1	LR8064CB3TR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
N1	LR8064CB3TR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
N1	LR8064CB3TR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
N1	LR8064CB3TR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lrc
N1	MMBZ5261B	Z-diode	47V±5%, Izt=2.7mA, Zzt=105 Ω, 350mW	SOT-23		3c		-	16dc	Pjt
N1	MMBZ5261BW	Z-diode	47V±5%, Izt=2.7mA, Zzt=105 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
N1	R1100D211C	LVR-IC	u-low Icc, 2.1V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
N1	R3111N512C	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
N1	R3130N44DC	Vdet-IC	4.4V±1.5%, -Reset ODO, 200ms	SOT-23	VD6	3b		-	16vdc	Ric
N1	RT1N141C	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=10k/10k	SC-59		3a		-	16ta	Mit
N1	RT1N141M	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=10k/10k	SOT-323		3a		-	16ta	Mit
N1	RT1N141T	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 200MHz, R1/R2=10k/10k	T-USM		3a		-	18ta	Mit
N1	RT1N141U	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 200MHz, R1/R2=10k/10k	SC-75A		3a		-	16ta	Mit
N1	TC54VN3102ECB	Vdet-IC	3.1V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
N1	TN0201T	n-MOSFET	V-MOS, 20V, 0.39A, <1 Ω(0.5A)	SOT-23		3a		-	16fh	Six
N1-	BFS20W	Si-npn	RF, 30V, 25mA, 200mW, B=85, 470MHz	SOT-323		3a		-	16ta	Phi
N10	82N10-AE3-5	Vdet-IC	1.0V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N10	DDTC143FCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/22k	SOT-23		3d		-	16ta	Di
N10	DDTC143FE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k7/22k	SOT-523		3d		-	16ta	Di
N10	DDTC143FKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/22k	SC-59		3d		-	16ta	Di
N10	DDTC143FUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/22k	SOT-323		3d		-	16ta	Di
N102A	VDA1020NTA	Vdet-IC	1.0V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N10G	82N10G-AE3-5	Vdet-IC	1.0V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N10L	82N10L-AE3-5	Vdet-IC	1.0V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N11	2SK334-11	n-FET	GP, 20V, 50mA, 100mW, Idss=0.06..0.18mA	SOT-23		3a		-	16fa	San
N11	82N11-AE3-5	Vdet-IC	1.1V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N11	DDTC143ZCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/47k	SOT-23		3d		-	16ta	Di
N11	DDTC143ZE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k7/47k	SOT-523		3d		-	16ta	Di
N11	DDTC143ZKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/47k	SC-59		3d		-	16ta	Di
N11	DDTC143ZUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/47k	SOT-323		3d		-	16ta	Di
N11	LN809N4651M	Vdet-IC	4.63V±1%, Reset PPO, 1..50ms Rt delay	SOT-23	VD6	3d		-	16vdc	Nln
N11	SO2369	Si-npn	Sw, 40V, 200mA, 330mW, B=40..120, 400MHz	SOT-23		3a		-	16ta	Ste
N112A	VDA1120NTA	Vdet-IC	1.1V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N11B	FC61N113MG	Vdet-IC	1.1V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N11B	ML61N113M	Vdet-IC	1.1V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N11G	82N11G-AE3-5	Vdet-IC	1.1V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N11L	82N11L-AE3-5	Vdet-IC	1.1V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N11T	CM7P61N-11-T	Vdet-IC	1.1V±3%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N12	2SK334-12	n-FET	GP, 20V, 50mA, 100mW, Idss=0.15..0.3mA	SOT-23		3a		-	16fa	San
N12	82N12-AE3-5	Vdet-IC	1.2V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N12	DDTC114TCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	SOT-23		3d		-	16ta	Di
N12	DDTC114TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=10k	SOT-523		3d		-	16ta	Di
N12	DDTC114TKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	SC-59		3d		-	16ta	Di
N12	DDTC114TUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	SOT-323		3d		-	16ta	Di
N12	SO2221	Si-npn	GP, 60V, 800mA, 500mW, >250MHz, B>20	SOT-23		3a		-	16ta	Ste
N122A	VDA1220NTA	Vdet-IC	1.2V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N12B	FC61N123MG	Vdet-IC	1.2V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N12B	ML61N123M	Vdet-IC	1.2V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N12G	82N12G-AE3-5	Vdet-IC	1.2V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N12L	82N12L-AE3-5	Vdet-IC	1.2V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N12T	CM7P61N-12-T	Vdet-IC	1.2V±3%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N13	2SK334-13	n-FET	GP, 20V, 50mA, 100mW, Idss=0.25..0.45mA	SOT-23		3a		-	16fa	San
N13	82N13-AE3-5	Vdet-IC	1.3V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N13	DDTC114ECA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	SOT-23		3d		-	16ta	Di
N13	DDTC114EE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/10k	SOT-523		3d		-	16ta	Di
N13	DDTC114EKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	SC-59		3d		-	16ta	Di
N13	DDTC114EUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	SOT-323		3d		-	16ta	Di
N13	SO2222	Si-npn	GP, 60V, 800mA, 350mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	Ste
N13	XC61CN3102M	Vdet-IC	3.1V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
N13	XE61CN3145MR	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
N132A	VDA1320NTA	Vdet-IC	1.3V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N13B	FC61N133MG	Vdet-IC	1.3V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N13B	ML61N133M	Vdet-IC	1.3V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N13G	82N13G-AE3-5	Vdet-IC	1.3V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N13L	82N13L-AE3-5	Vdet-IC	1.3V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc

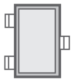

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N13T	CM7P61N-13-T	Vdet-IC	1.3V±3%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N14	2SK334-14	n-FET	GP, 20V, 50mA, 100mW, Idss=0.4..0.8mA	SOT-23		3a		-	16fa	San
N14	82N14-AE3-5	Vdet-IC	1.4V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N14	DDTC114YCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SOT-23		3d		-	16ta	Di
N14	DDTC114YE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/47k	SOT-523		3d		-	16ta	Di
N14	DDTC114YKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SC-59		3d		-	16ta	Di
N14	DDTC114YUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SOT-323		3d		-	16ta	Di
N14	LN809N4641M	Vdet-IC	4.63V±1%, Reset PPO, 80..400ms Rt delay	SOT-23	VD6	3d		-	16vdc	Nln
N142A	VDA1420NTA	Vdet-IC	1.4V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N14B	FC61N143MG	Vdet-IC	1.4V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N14B	ML61N143M	Vdet-IC	1.4V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N14G	82N14G-AE3-5	Vdet-IC	1.4V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N14L	82N14L-AE3-5	Vdet-IC	1.4V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N14T	CM7P61N-14-T	Vdet-IC	1.4V±3%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N15	2SC3360-15	Si-npn	HV, Sw, 200V, 100mA, 200mW, 160MHz, B=90..180	SOT-23		3a		-	16ta	Nec
N15	82N15-AE3-5	Vdet-IC	1.5V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N15	DDTC114WCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SOT-23		3d		-	16ta	Di
N15	DDTC114WE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/47k	SOT-523		3d		-	16ta	Di
N15	DDTC114WKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SC-59		3d		-	16ta	Di
N15	DDTC114WUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SOT-323		3d		-	16ta	Di
N15	LN61FN3112M	Vdet-IC	3.1V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N15	LN809N4611M	Vdet-IC	4.63V±1%, Reset PPO, 50..200ms Rt delay	SOT-23	VD6	3d		-	16vdc	Nln
N15	TC51N3102ECB	Vdet-IC	3.1V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
N15	XC61FN3112M	Vdet-IC	3.1V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N15	XC61HN3112MR	Vdet-IC	3.1V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
N152A	VDA1520NTA	Vdet-IC	1.5V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N15B	FC61N153MG	Vdet-IC	1.5V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N15B	ML61N153M	Vdet-IC	1.5V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N15G	82N15G-AE3-5	Vdet-IC	1.5V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N15L	82N15L-AE3-5	Vdet-IC	1.5V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N15T	CM7P61N-15-T	Vdet-IC	1.5V±3%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N16	2SC3360-16	Si-npn	HV, Sw, 200V, 100mA, 200mW, 160MHz, B=135..270	SOT-23		3a		-	16ta	Nec
N16	82N16-AE3-5	Vdet-IC	1.6V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N16	DDTC124TCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=22k	SOT-23		3d		-	16ta	Di
N16	DDTC124TE	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=22k	SOT-523		3d		-	16ta	Di
N16	DDTC124TKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=22k	SC-59		3d		-	16ta	Di
N16	DDTC124TUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=22k	SOT-323		3d		-	16ta	Di
N16	LN61FN3142M	Vdet-IC	3.1V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N16	XC61FN3142M	Vdet-IC	3.1V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N16	XC61HN3142MR	Vdet-IC	3.1V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
N162A	VDA1620NTA	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N16B	FC61N163MG	Vdet-IC	1.6V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N16B	ML61N163M	Vdet-IC	1.6V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N16G	82N16G-AE3-5	Vdet-IC	1.6V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N16L	82N16L-AE3-5	Vdet-IC	1.6V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N16T	CM7P61N-16-T	Vdet-IC	1.6V±3%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N17	2SC3360-17	Si-npn	HV, Sw, 200V, 100mA, 200mW, 160MHz, B=200..450	SOT-23		3a		-	16ta	Nec
N17	82N17-AE3-5	Vdet-IC	1.7V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N17	DDTC124ECA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SOT-23		3d		-	16ta	Di
N17	DDTC124EE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=22k/22k	SOT-523		3d		-	16ta	Di
N17	DDTC124EKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SC-59		3d		-	16ta	Di
N17	DDTC124EUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SOT-323		3d		-	16ta	Di
N17	LN61FN3152M	Vdet-IC	3.1V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N17	XC61FN3152M	Vdet-IC	3.1V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N17	XC61HN3152MR	Vdet-IC	3.1V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
N172A	VDA1720NTA	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N17B	FC61N173MG	Vdet-IC	1.7V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N17B	ML61N173M	Vdet-IC	1.7V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N17G	82N17G-AE3-5	Vdet-IC	1.7V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N17L	82N17L-AE3-5	Vdet-IC	1.7V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N17T	CM7P61N-17-T	Vdet-IC	1.7V±3%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N18	82N18-AE3-5	Vdet-IC	1.8V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N18	DDTC124XCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/47k	SOT-23		3d		-	16ta	Di
N18	DDTC124XE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=22k/47k	SOT-523		3d		-	16ta	Di
N18	DDTC124XKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/47k	SC-59		3d		-	16ta	Di
N18	DDTC124XUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/47k	SOT-323		3d		-	16ta	Di
N18	SO1711	Si-npn	GP. 75V, 1A, 1W, >70MHz	SOT-23		3a		-	16ta	Ste
N181A	VDA1810NTA	Vdet-IC	1.8V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N18B	FC61N183MG	Vdet-IC	1.8V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N18B	ML61N183M	Vdet-IC	1.8V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N18G	82N18G-AE3-5	Vdet-IC	1.8V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N18L	82N18L-AE3-5	Vdet-IC	1.8V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N18LA	VDD1810LNTA	Vdet-IC	1.8V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N18MA	VDD1810MNTA	Vdet-IC	1.8V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N18SA	VDD1810SNTA	Vdet-IC	1.8V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N18T	CM7P61N-18-T	Vdet-IC	1.8V±3%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N19	82N19-AE3-5	Vdet-IC	1.9V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N19	DDTC144TCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=47k	SOT-23		3d		-	16ta	Di
N19	DDTC144TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=47k	SOT-523		3d		-	16ta	Di
N19	DDTC144TKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=47k	SC-59		3d		-	16ta	Di
N19	DDTC144TUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1= 47k	SOT-323		3d		-	16ta	Di
N191A	VDA1910NTA	Vdet-IC	1.9V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N19B	FC61N193MG	Vdet-IC	1.9V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N19B	ML61N193M	Vdet-IC	1.9V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N19G	82N19G-AE3-5	Vdet-IC	1.9V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N19L	82N19L-AE3-5	Vdet-IC	1.9V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N19LA	VDD1910LNTA	Vdet-IC	1.9V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N19MA	VDD1910MNTA	Vdet-IC	1.9V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N19SA	VDD1910SNTA	Vdet-IC	1.9V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N19T	CM7P61N-19-T	Vdet-IC	1.9V±3%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N1A	ILC5061AIC31X	Vdet-IC	3.1V±1%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
N1A	ILC5061AM31X	Vdet-IC	3.1V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
N1A	LM431CIM3	Vref-IC	Adjust, Precision, Shunt, 2.44..2.55V±0.5%, -40..+85°C	SOT-23	RF2	3a		-	16rc	Nsc
N1B	LM431CCM3	Vref-IC	Adjust, Precision, Shunt, 2.44..2.55V±0.5%, 0..+70°C	SOT-23	RF2	3a		-	16rc	Nsc
N1C	LM431BIM3	Vref-IC	Adjust, Precision, Shunt, 2.44..2.55V±1%, -40..+85°C	SOT-23	RF2	3a		-	16rc	Nsc
N1C	TN2124K1	n-MOSFET	V-MOS, LogL, 240V, 134mA, <15 Ω(0.12A), <12/22ns	SOT-23		3a		-	16fh	Stx
N1D	LM431BCM3	Vref-IC	Adjust, Precision, Shunt, 2.44..2.55V±1%, 0..+70°C	SOT-23	RF2	3a		-	16rc	Nsc
N1E	LM431AIM3	Vref-IC	Adjust, Precision, Shunt, 2.44..2.55V±2%, -40..+85°C	SOT-23	RF2	3a		-	16rc	Nsc
N1F	LM431ACM3	Vref-IC	Adjust, Precision, Shunt, 2.44..2.55V±2%, 0..+70°C	SOT-23	RF2	3a		-	16rc	Nsc
N1L	TN2106K1	n-MOSFET	V-MOS, LogL, 60V, 280mA, <5 Ω(0.5A)	SOT-23		3a		-	16fh	Stx
N1p	BFR53	Si-npn	UHF-A, 18V, 50mA, 2GHz	SOT-23		3a		-	16ta	Phi
N1t	BFS20W	Si-npn	RF, 30V, 25mA, 200mW, B=85, 470MHz	SOT-323		3a		-	16ta	Phi
N1T	TN2130K1	n-MOSFET	V-MOS, LogL, 300V, 85mA, <25Ω(0.12A), <17/27ns	SOT-23		3a		-	16fh	Stx
N1U	TN2101K1	n-MOSFET	V-MOS, LogL, 15V, 170mA, <7 Ω(50(A)	SOT-23		3a		-	16fh	Stx
N2	2SC1653-2	Si-npn	Sw, HV-drive, 150V, 50mA, 150mW, B=90..180, 120MHz	SOT-23		3a		-	16ta	Nec
N2	AP8821N-52GC	Vdet-IC	5.2V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
N2	AP8821N-52GT	Vdet-IC	5.2V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
N2	AP8821N-52PC	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
N2	AP8821N-52PT	Vdet-IC	5.2V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
N2	BFR520T	Si-npn	RF, SATV, 20V, 70mA, 150mW, B=60..250, 9GHz	SOT-416		3a		-	16ta	Phi
N2	BL8060CB3TR12	LVR-IC	LDO, 1.2V±2%, 200mA	SOT-23	VR1	3ba	B28	41	16cg	Shb
N2	BL8060CB3TR22	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Shb
N2	BL8060CB3TR32	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Shb
N2	BL8060CB3TR42	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Shb
N2	BL8060CB3TR52	LVR-IC	LDO, 5.2V±2%, 200mA	SOT-23	VR1	3ba	B28d	41	16cg	Shb
N2	BL8064CB3ATR12	LVR-IC	LDO, 1.2V±2%, 250mA	TSOT-23	VR1	3ba	B27	41	16cg	Shb
N2	BL8064CB3ATR22	LVR-IC	LDO, 2.2V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
N2	BL8064CB3ATR32	LVR-IC	LDO, 3.2V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
N2	BL8064CB3ATR42	LVR-IC	LDO, 4.2V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Shb
N2	BL8064CB3ATR52	LVR-IC	LDO, 5.2V±2%, 250mA	TSOT-23	VR1	3ba	B27d	41	16cg	Shb
N2	BL8064CB3TR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
N2	BL8064CB3TR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
N2	BL8064CB3TR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
N2	BL8064CB3TR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
N2	BL8064CB3TR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Shb
N2	BZX84C24T	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
N2	EC95808N52B1N	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
N2	EC95808N52C1N	Vdet-IC	5.2V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
N2	ELM7642LAB	Vdet-IC	4.2V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
N2	ILC5061IC32X	Vdet-IC	3.2V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
N2	ILC5061M32X	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
N2	KRC116S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=1k/10k	SOT-23		3f		-	16ta	Kec
N2	KRC416	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=1k/10k	SOT-323		3f		-	16ta	Kec
N2	KRC416E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=1k/10k	SOT-490		3f		-	18ta	Kec
N2	KRC416V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=1k/10k	VSM		3f		-	18ta	Kec
N2	LC1208CB3ATR12	LVR-IC	LDO, 1.2V±2%, 250mA	TSOT-23	VR1	3ba	B27	41	16cg	Lch
N2	LC1208CB3ATR22	LVR-IC	LDO, 2.2V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Lch
N2	LC1208CB3ATR32	LVR-IC	LDO, 3.2V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Lch
N2	LC1208CB3ATR42	LVR-IC	LDO, 4.2V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Lch
N2	LC1208CB3ATR52	LVR-IC	LDO, 5.2V±2%, 250mA	TSOT-23	VR1	3ba	B27d	41	16cg	Lch

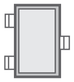

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N2	LC1208CB3TR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lch
N2	LC1208CB3TR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
N2	LC1208CB3TR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
N2	LC1208CB3TR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
N2	LC1208CB3TR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lch
N2	LC1210CB3TR12	LVR-IC	LDO, 1.2V±2%, 200mA	SOT-23	VR1	3ba	B28	41	16cg	Lch
N2	LC1210CB3TR22	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Lch
N2	LC1210CB3TR32	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Lch
N2	LC1210CB3TR42	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Lch
N2	LC1210CB3TR52	LVR-IC	LDO, 5.2V±2%, 200mA	SOT-23	VR1	3ba	B28d	41	16cg	Lch
N2	LR8064CB3TR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lrc
N2	LR8064CB3TR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
N2	LR8064CB3TR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
N2	LR8064CB3TR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
N2	LR8064CB3TR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lrc
N2	MMBC1653N2	Si-npn	Switch, HV drive, 150V, 50mA, 150mW, B=50-130, 120MHz	SOT-23		3a		-	16ta	Sam
N2	MMBT200	Si-pnp	GP, 75V, 500mA, 350mW, B=80..400, 250MHz	SOT-23		3a		-	16ta	F
N2	MMBZ5262B	Z-diode	51V±5%, Izt=2.5mA, Zzt=125Ω, 350mW	SOT-23		3c		-	16dc	Pjt
N2	MMBZ5262BW	Z-diode	51V±5%, Izt=2.5mA, Zzt=125Ω, 200mW	SOT-323		3c		-	16dc	Pjt
N2	R1100D221C	LVR-IC	u-low Icc, 2.2V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
N2	R3111N522C	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
N2	R3130N26DC3	Vdet-IC	2.6V±1.5%, -Reset ODO, 200ms	SOT-23	VD6	3b		-	16vdc	Ric
N2	RT1N241C	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=22k/22k	SC-59		3a		-	16ta	Mit
N2	RT1N241M	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=22k/22k	SOT-323		3a		-	16ta	Mit
N2	RT1N241U	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 200MHz, R1/R2=22k/22k	SC-75A		3a		-	16ta	Mit
N2	TC54VN3202ECB	Vdet-IC	3.2V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
N20	82N20-AE3-5	Vdet-IC	2.0V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N20	DDTC124ECA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SOT-23		3d		-	16ta	Di
N20	DDTC124EE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=22k/22k	SOT-523		3d		-	16ta	Di
N20	DDTC124EKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SC-59		3d		-	16ta	Di
N20	DDTC124EUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SOT-323		3d		-	16ta	Di
N20	DDTC144ECA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k	SOT-23		3d		-	16ta	Di
N20	DDTC144EE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=47k/47k	SOT-523		3d		-	16ta	Di
N20	DDTC144EKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k	SC-59		3d		-	16ta	Di
N20	DDTC144EUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k	SOT-323		3d		-	16ta	Di
N20	SO2222A	Si-npn	GP, 75V, 800mA, 350mW, B=100..300, >300MHz	SOT-23		3a		-	16ta	Ste
N201A	VDA2010NTA	Vdet-IC	2.0V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N20B	FC61N202MG	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N20B	ML61N202M	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N20G	82N20G-AE3-5	Vdet-IC	2.0V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N20L	82N20L-AE3-5	Vdet-IC	2.0V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N20LA	VDD2010LNTA	Vdet-IC	2.0V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N20MA	VDD2010MNTA	Vdet-IC	2.0V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N20SA	VDD2010SNTA	Vdet-IC	2.0V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N20T	CM7P61N-20-T	Vdet-IC	2.0V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N21	82N21-AE3-5	Vdet-IC	2.1V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N21	DDTC144VCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/10k	SOT-23		3d		-	16ta	Di
N21	DDTC144VE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=47k/10k	SOT-523		3d		-	16ta	Di
N21	DDTC144VKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/10k	SC-59		3d		-	16ta	Di
N21	DDTC144VUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/10k	SOT-323		3d		-	16ta	Di
N21	LN809N4351M	Vdet-IC	4.38V±1%, Reset PPO, 1..50ms Rt delay	SOT-23	VD6	3d		-	16vdc	Nln
N211A	VDA2110NTA	Vdet-IC	2.1V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N21B	FC61N212MG	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N21B	ML61N212M	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N21G	82N21G-AE3-5	Vdet-IC	2.1V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N21L	82N21L-AE3-5	Vdet-IC	2.1V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N21LA	VDD2110LNTA	Vdet-IC	2.1V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N21MA	VDD2110MNTA	Vdet-IC	2.1V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N21SA	VDD2110SNTA	Vdet-IC	2.1V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N21T	CM7P61N-21-T	Vdet-IC	2.1V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N22	82N22-AE3-5	Vdet-IC	2.2V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N22	DDTC144WCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/22k	SOT-23		3d		-	16ta	Di
N22	DDTC144WE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=47k/22k	SOT-523		3d		-	16ta	Di
N22	DDTC144WKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/22k	SC-59		3d		-	16ta	Di
N22	DDTC144WUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/22k	SOT-323		3d		-	16ta	Di
N221A	VDA2210NTA	Vdet-IC	2.2V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N22B	FC61N222MG	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N22B	ML61N222M	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N22G	82N22G-AE3-5	Vdet-IC	2.2V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N22L	82N22L-AE3-5	Vdet-IC	2.2V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc

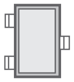

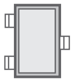

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N22LA	VDD2210LNTA	Vdet-IC	2.2V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N22MA	VDD2210MNTA	Vdet-IC	2.2V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N22SA	VDD2210SNTA	Vdet-IC	2.2V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N22T	CM7P61N-22-T	Vdet-IC	2.2V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N23	82N23-AE3-5	Vdet-IC	2.3V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N23	DDTC115TCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=100k	SOT-23		3d		-	16ta	Di
N23	DDTC115TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=100k	SOT-523		3d		-	16ta	Di
N23	DDTC115TKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=100k	SC-59		3d		-	16ta	Di
N23	DDTC115TUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=100k	SOT-323		3d		-	16ta	Di
N23	S72N23SF	Vdet-IC	2.3V+3.0%, +Reset OCO	SOT-23F	VD6	3b		-	18vdc	Auk
N23	S72N23UF	Vdet-IC	2.3V+3.0%, +Reset OCO	SOT-323F	VD6	3b		-	18vdc	Auk
N23	XC61CN3202M	Vdet-IC	3.2V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
N23	XE61CN3245MR	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
N231A	VDA2310NTA	Vdet-IC	2.3V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N23B	FC61N232MG	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N23B	ML61N232M	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N23G	82N23G-AE3-5	Vdet-IC	2.3V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N23L	82N23L-AE3-5	Vdet-IC	2.3V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N23LA	VDD2310LNTA	Vdet-IC	2.3V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N23MA	VDD2310MNTA	Vdet-IC	2.3V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N23SA	VDD2310SNTA	Vdet-IC	2.3V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N23T	CM7P61N-23-T	Vdet-IC	2.3V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N24	82N24-AE3-5	Vdet-IC	2.4V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N24	DDTC115ECA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=100k/100k	SOT-23		3d		-	16ta	Di
N24	DDTC115EE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=100k/100k	SOT-523		3d		-	16ta	Di
N24	DDTC115EKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=100k/100k	SC-59		3d		-	16ta	Di
N24	DDTC115EUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=100k/100k	SOT-323		3d		-	16ta	Di
N24	LN809N4341M	Vdet-IC	4.38V±1%, Reset PPO, 80..400ms Rt delay	SOT-23	VD6	3d		-	16vdc	Nln
N241A	VDA2410NTA	Vdet-IC	2.4V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N24B	FC61N242MG	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N24B	ML61N242M	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N24G	82N24G-AE3-5	Vdet-IC	2.4V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N24L	82N24L-AE3-5	Vdet-IC	2.4V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N24LA	VDD2410LNTA	Vdet-IC	2.4V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N24MA	VDD2410MNTA	Vdet-IC	2.4V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N24SA	VDD2410SNTA	Vdet-IC	2.4V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N24T	CM7P61N-24-T	Vdet-IC	2.4V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N25	82N25-AE3-5	Vdet-IC	2.5V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N25	DDTC125TCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=200k	SOT-23		3d		-	16ta	Di
N25	DDTC125TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=200k	SOT-523		3d		-	16ta	Di
N25	DDTC125TKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=200k	SC-59		3d		-	16ta	Di
N25	DDTC125TUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=200k	SOT-323		3d		-	16ta	Di
N25	LN61FN3212M	Vdet-IC	3.2V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N25	LN809N4311M	Vdet-IC	4.38V±1%, Reset PPO, 50..200ms Rt delay	SOT-23	VD6	3d		-	16vdc	Nln
N25	S72N25UF	Vdet-IC	2.5V+3.0%, +Reset OCO	SOT-323F	VD6	3b		-	18vdc	Auk
N25	TC51N3202ECB	Vdet-IC	3.2V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
N25	XC61FN3212M	Vdet-IC	3.2V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N25	XC61HN3212MR	Vdet-IC	3.2V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
N251A	VDA2510NTA	Vdet-IC	2.5V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N25B	FC61N252MG	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N25B	ML61N252M	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N25G	82N25G-AE3-5	Vdet-IC	2.5V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N25L	82N25L-AE3-5	Vdet-IC	2.5V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N25LA	VDD2510LNTA	Vdet-IC	2.5V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N25MA	VDD2510MNTA	Vdet-IC	2.5V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N25SA	VDD2510SNTA	Vdet-IC	2.5V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N25T	CM7P61N-25-T	Vdet-IC	2.5V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N26	82N26-AE3-5	Vdet-IC	2.6V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N26	DDTC114GCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=10k	SOT-23		3d		-	16ta	Di
N26	DDTC114GE	Si-npn-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=10k	SOT-523		3d		-	16ta	Di
N26	DDTC114GKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=10k	SC-59		3d		-	16ta	Di
N26	DDTC114GUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=10k	SOT-323		3d		-	16ta	Di
N26	LN61FN3242M	Vdet-IC	3.2V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N26	XC61FN3242M	Vdet-IC	3.2V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N26	XC61HN3242MR	Vdet-IC	3.2V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
N261A	VDA2610NTA	Vdet-IC	2.6V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N26B	FC61N262MG	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N26B	ML61N262M	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N26G	82N26G-AE3-5	Vdet-IC	2.6V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N26L	82N26L-AE3-5	Vdet-IC	2.6V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N26LA	VDD2610LNTA	Vdet-IC	2.6V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N26MA	VDD2610MNTA	Vdet-IC	2.6V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N26SA	VDD2610SNTA	Vdet-IC	2.6V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N26T	CM7P61N-26-T	Vdet-IC	2.6V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N27	82N27-AE3-5	Vdet-IC	2.7V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N27	DDTC124GCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=22k	SOT-23		3d		-	16ta	Di
N27	DDTC124GE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R2=22k	SOT-523		3d		-	16ta	Di
N27	DDTC124GKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=22k	SC-59		3d		-	16ta	Di
N27	DDTC124GUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=22k	SOT-323		3d		-	16ta	Di
N27	LN61FN3252M	Vdet-IC	3.2V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N27	S72N27SF	Vdet-IC	2.7V+3.0%, +Reset OCO	SOT-23F	VD6	3b		-	18vdc	Auk
N27	S72N27UF	Vdet-IC	2.7V+3.0%, +Reset OCO	SOT-323F	VD6	3b		-	18vdc	Auk
N27	SO1893	Si-npn	AF, Sw, 120V, 500mA, 800mW, 70MHz	SOT-23		3a		-	16ta	Ste
N27	XC61FN3252M	Vdet-IC	3.2V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N27	XC61HN3252MR	Vdet-IC	3.2V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
N271A	VDA2710NTA	Vdet-IC	2.7V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N27B	FC61N272MG	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N27B	ML61N272M	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N27G	82N27G-AE3-5	Vdet-IC	2.7V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N27L	82N27L-AE3-5	Vdet-IC	2.7V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N27LA	VDD2710LNTA	Vdet-IC	2.7V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N27MA	VDD2710MNTA	Vdet-IC	2.7V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N27SA	VDD2710SNTA	Vdet-IC	2.7V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N27T	CM7P61N-27-T	Vdet-IC	2.7V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N28	82N28-AE3-5	Vdet-IC	2.8V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N28	BFR520	Si-npn	RF, SATV, 20V, 70mA, 300mW, B=60..250, 9GHz	SOT-23		3a		-	16ta	Phi
N28	DDTC144GCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=47k	SOT-23		3d		-	16ta	Di
N28	DDTC144GE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R2=47k	SOT-523		3d		-	16ta	Di
N28	DDTC144GKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=47k	SC-59		3d		-	16ta	Di
N28	DDTC144GUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=47k	SOT-323		3d		-	16ta	Di
N281A	VDA2810NTA	Vdet-IC	2.8V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N28B	FC61N282MG	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N28B	ML61N282M	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N28G	82N28G-AE3-5	Vdet-IC	2.8V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N28L	82N28L-AE3-5	Vdet-IC	2.8V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N28LA	VDD2810LNTA	Vdet-IC	2.8V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N28MA	VDD2810MNTA	Vdet-IC	2.8V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N28SA	VDD2810SNTA	Vdet-IC	2.8V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N28T	CM7P61N-28-T	Vdet-IC	2.8V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N29	82N29-AE3-5	Vdet-IC	2.9V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N29	BFR540	Si-npn	RF, SATV, 20V, 120mA, 250mW, B=100..250, 9GHz	SOT-23		3a		-	16ta	Phi
N29	DDTC115GCA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=100k	SOT-23		3d		-	16ta	Di
N29	DDTC115GE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R2=100k	SOT-523		3d		-	16ta	Di
N29	DDTC115GKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=100k	SC-59		3d		-	16ta	Di
N29	DDTC115GUA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=100k	SOT-323		3d		-	16ta	Di
N29	S72N29SF	Vdet-IC	2.9V+3.0%, +Reset OCO	SOT-23F	VD6	3b		-	18vdc	Auk
N29	S72N29UF	Vdet-IC	2.9V+3.0%, +Reset OCO	SOT-323F	VD6	3b		-	18vdc	Auk
N291A	VDA2910NTA	Vdet-IC	2.9V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N29B	FC61N292MG	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N29B	ML61N292M	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N29G	82N29G-AE3-5	Vdet-IC	2.9V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N29L	82N29L-AE3-5	Vdet-IC	2.9V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N29LA	VDD2910LNTA	Vdet-IC	2.9V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N29MA	VDD2910MNTA	Vdet-IC	2.9V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N29SA	VDD2910SNTA	Vdet-IC	2.9V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N29T	CM7P61N-29-T	Vdet-IC	2.9V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N2A	ILC5061AIC32X	Vdet-IC	3.2V±1%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
N2A	ILC5061AM32X	Vdet-IC	3.2V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
N2A	MMBT200A	Si-pnp	GP, 75V, 500mA, 350mW, B=240..600, 250MHz	SOT-23		3a		-	16ta	F
N3	2SC1653-3	Si-npn	Sw, HV-drive, 150V, 50mA, 150mW, B=135..270, 120MHz	SOT-23		3a		-	16ta	Nec
N3	AP8821N-53GC	Vdet-IC	5.3V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
N3	AP8821N-53GT	Vdet-IC	5.3V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
N3	AP8821N-53PC	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
N3	AP8821N-53PT	Vdet-IC	5.3V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
N3	BL8060CB3TR13	LVR-IC	LDO, 1.3V±2%, 200mA	SOT-23	VR1	3ba	B28	41	16cg	Shb
N3	BL8060CB3TR23	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Shb
N3	BL8060CB3TR33	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Shb
N3	BL8060CB3TR43	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Shb
N3	BL8060CB3TR53	LVR-IC	LDO, 5.3V±2%, 200mA	SOT-23	VR1	3ba	B28d	41	16cg	Shb
N3	BL8064CB3ATR13	LVR-IC	LDO, 1.3V±2%, 250mA	TSOT-23	VR1	3ba	B27	41	16cg	Shb

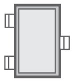

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N3	BL8064CB3ATR23	LVR-IC	LDO, 2.3V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
N3	BL8064CB3ATR33	LVR-IC	LDO, 3.3V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
N3	BL8064CB3ATR43	LVR-IC	LDO, 4.3V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Shb
N3	BL8064CB3ATR53	LVR-IC	LDO, 5.3V±2%, 250mA	TSOT-23	VR1	3ba	B27d	41	16cg	Shb
N3	BL8064CB3TR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
N3	BL8064CB3TR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
N3	BL8064CB3TR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
N3	BL8064CB3TR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
N3	BL8064CB3TR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Shb
N3	EC95808N53B1N	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
N3	EC95808N53C1N	Vdet-IC	5.3V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
N3	ELM7643LAB	Vdet-IC	4.3V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
N3	LC1208CB3ATR13	LVR-IC	LDO, 1.3V±2%, 250mA	TSOT-23	VR1	3ba	B27	41	16cg	Lch
N3	LC1208CB3ATR23	LVR-IC	LDO, 2.3V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Lch
N3	LC1208CB3ATR33	LVR-IC	LDO, 3.3V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Lch
N3	LC1208CB3ATR43	LVR-IC	LDO, 4.3V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Lch
N3	LC1208CB3ATR53	LVR-IC	LDO, 5.3V±2%, 250mA	TSOT-23	VR1	3ba	B27d	41	16cg	Lch
N3	LC1208CB3TR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lch
N3	LC1208CB3TR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
N3	LC1208CB3TR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
N3	LC1208CB3TR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
N3	LC1208CB3TR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lch
N3	LC1210CB3TR13	LVR-IC	LDO, 1.3V±2%, 200mA	SOT-23	VR1	3ba	B28	41	16cg	Lch
N3	LC1210CB3TR23	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Lch
N3	LC1210CB3TR33	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Lch
N3	LC1210CB3TR43	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Lch
N3	LC1210CB3TR53	LVR-IC	LDO, 5.3V±2%, 200mA	SOT-23	VR1	3ba	B28d	41	16cg	Lch
N3	LR8064CB3TR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lrc
N3	LR8064CB3TR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
N3	LR8064CB3TR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
N3	LR8064CB3TR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
N3	LR8064CB3TR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lrc
N3	MMBC1653N3	Si-npn	Switch, HV drive, 150V, 50mA, 150mW, B=100-220, 120MHz	SOT-23		3a		-	16ta	Sam
N3	MMBZ5263BW	Z-diode	56V±5%, Izt=2.2mA, Zzt=150Ω, 200mW	SOT-323		3c		-	16dc	Pjt
N3	R1100D231C	LVR-IC	u-low Icc, 2.3V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
N3	R3111N532C	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
N3	R3130N29DC3	Vdet-IC	2.9V±1.5%, -Reset ODO, 200ms	SOT-23	VD6	3b		-	16vdc	Ric
N3	RT1N441C	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=47k/47k	SC-59		3a		-	16ta	Mit
N3	RT1N441M	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=47k/47k	SOT-323		3a		-	16ta	Mit
N3	RT1N441U	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 200MHz, R1/R2=47k/47k	SC-75A		3a		-	16ta	Mit
N3	TC54VN3302ECB	Vdet-IC	3.3V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
N30	82N30-AE3-5	Vdet-IC	3.0V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N30	BFR505	Si-npn	RF, SATV, 20V, 18mA, 150mW, B=60..250, 9GHz	SOT-23		3a		-	16ta	Phi
N301A	VDA3010NTA	Vdet-IC	3.0V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N30B	FC61N302MG	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N30B	ML61N302M	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N30G	82N30G-AE3-5	Vdet-IC	3.0V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N30L	82N30L-AE3-5	Vdet-IC	3.0V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N30LA	VDD3010LNTA	Vdet-IC	3.0V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N30MA	VDD3010MNTA	Vdet-IC	3.0V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N30SA	VDD3010SNTA	Vdet-IC	3.0V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N30T	CM7P61N-30-T	Vdet-IC	3.0V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N31	82N31-AE3-5	Vdet-IC	3.1V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N31	LN809N4051M	Vdet-IC	4.0V±1%, Reset PPO, 1..50ms Rt delay	SOT-23	VD6	3d		-	16vdc	Nln
N31	S72N31SF	Vdet-IC	3.1V±3%, +Reset OCO	SOT-23F	VD6	3b		-	18vdc	Auk
N31	S72N31UF	Vdet-IC	3.1V±3%, +Reset OCO	SOT-323F	VD6	3b		-	18vdc	Auk
N311A	VDA3110NTA	Vdet-IC	3.1V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N31B	FC61N312MG	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N31B	ML61N312M	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N31G	82N31G-AE3-5	Vdet-IC	3.1V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N31L	82N31L-AE3-5	Vdet-IC	3.1V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N31LA	VDD3110LNTA	Vdet-IC	3.1V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N31MA	VDD3110MNTA	Vdet-IC	3.1V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N31SA	VDD3110SNTA	Vdet-IC	3.1V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N31T	CM7P61N-31-T	Vdet-IC	3.1V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N32	82N32-AE3-5	Vdet-IC	3.2V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N321A	VDA3210NTA	Vdet-IC	3.2V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N32B	FC61N322MG	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N32B	ML61N322M	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N32G	82N32G-AE3-5	Vdet-IC	3.2V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc

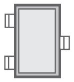

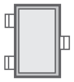

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N32L	82N32L-AE3-5	Vdet-IC	3.2V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N32LA	VDD3210LNTA	Vdet-IC	3.2V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N32MA	VDD3210MNTA	Vdet-IC	3.2V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N32SA	VDD3210SNTA	Vdet-IC	3.2V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N32T	CM7P61N-32-T	Vdet-IC	3.2V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N33	82N33-AE3-5	Vdet-IC	3.3V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N33	S72N33SF	Vdet-IC	3.3V±3%, +Reset OCO	SOT-23F	VD6	3b		-	18vdc	Auk
N33	S72N33UF	Vdet-IC	3.3V±3%, +Reset OCO	SOT-323F	VD6	3b		-	18vdc	Auk
N33	XC61CN3302M	Vdet-IC	3.3V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
N33	XE61CN3345MR	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
N331A	VDA3310NTA	Vdet-IC	3.3V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N33B	FC61N332MG	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N33B	ML61N332M	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N33G	82N33G-AE3-5	Vdet-IC	3.3V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N33L	82N33L-AE3-5	Vdet-IC	3.3V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N33LA	VDD3310LNTA	Vdet-IC	3.3V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N33MA	VDD3310MNTA	Vdet-IC	3.3V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N33SA	VDD3310SNTA	Vdet-IC	3.3V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N33T	CM7P61N-33-T	Vdet-IC	3.3V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N34	82N34-AE3-5	Vdet-IC	3.4V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N34	LN809N4041M	Vdet-IC	4.0V±1%, Reset PPO, 80..400ms Rt delay	SOT-23	VD6	3d		-	16vdc	Nln
N341A	VDA3410NTA	Vdet-IC	3.4V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N34B	FC61N342MG	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N34B	ML61N342M	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N34G	82N34G-AE3-5	Vdet-IC	3.4V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N34L	82N34L-AE3-5	Vdet-IC	3.4V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N34LA	VDD3410LNTA	Vdet-IC	3.4V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N34MA	VDD3410MNTA	Vdet-IC	3.4V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N34SA	VDD3410SNTA	Vdet-IC	3.4V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N34T	CM7P61N-34-T	Vdet-IC	3.4V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N35	82N35-AE3-5	Vdet-IC	3.5V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N35	LN61FN3312M	Vdet-IC	3.3V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N35	LN809N4011M	Vdet-IC	4.0V±1%, Reset PPO, 50..200ms Rt delay	SOT-23	VD6	3d		-	16vdc	Nln
N35	TC51N3302ECB	Vdet-IC	3.3V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
N35	XC61FN3312M	Vdet-IC	3.3V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N35	XC61HN3312MR	Vdet-IC	3.3V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
N351A	VDA3510NTA	Vdet-IC	3.5V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N35B	FC61N352MG	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N35B	ML61N352M	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N35G	82N35G-AE3-5	Vdet-IC	3.5V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N35L	82N35L-AE3-5	Vdet-IC	3.5V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N35LA	VDD3510LNTA	Vdet-IC	3.5V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N35MA	VDD3510MNTA	Vdet-IC	3.5V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N35SA	VDD3510SNTA	Vdet-IC	3.5V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N35T	CM7P61N-35-T	Vdet-IC	3.5V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N36	82N36-AE3-5	Vdet-IC	3.6V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N36	LN61FN3342M	Vdet-IC	3.3V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N36	S72N36SF	Vdet-IC	3.6V±3%, +Reset OCO	SOT-23F	VD6	3b		-	18vdc	Auk
N36	S72N36UF	Vdet-IC	3.6V±3%, +Reset OCO	SOT-323F	VD6	3b		-	18vdc	Auk
N36	XC61FN3342M	Vdet-IC	3.3V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N36	XC61HN3342MR	Vdet-IC	3.3V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
N361A	VDA3610NTA	Vdet-IC	3.6V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N36B	FC61N362MG	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N36B	ML61N362M	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N36G	82N36G-AE3-5	Vdet-IC	3.6V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N36L	82N36L-AE3-5	Vdet-IC	3.6V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N36LA	VDD3610LNTA	Vdet-IC	3.6V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N36MA	VDD3610MNTA	Vdet-IC	3.6V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N36SA	VDD3610SNTA	Vdet-IC	3.6V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N36T	CM7P61N-36-T	Vdet-IC	3.6V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N37	82N37-AE3-5	Vdet-IC	3.7V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N37	LN61FN3352M	Vdet-IC	3.3V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N37	XC61FN3352M	Vdet-IC	3.3V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N37	XC61HN3352MR	Vdet-IC	3.3V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
N371A	VDA3710NTA	Vdet-IC	3.7V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N37B	FC61N372MG	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N37B	ML61N372M	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N37G	82N37G-AE3-5	Vdet-IC	3.7V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N37L	82N37L-AE3-5	Vdet-IC	3.7V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N37LA	VDD3710LNTA	Vdet-IC	3.7V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans

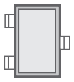

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N37MA	VDD3710MNTA	Vdet-IC	3.7V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N37SA	VDD3710SNTA	Vdet-IC	3.7V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N37T	CM7P61N-37-T	Vdet-IC	3.7V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N38	82N38-AE3-5	Vdet-IC	3.8V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N381A	VDA3810NTA	Vdet-IC	3.8V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N38B	FC61N382MG	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N38B	ML61N382M	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N38G	82N38G-AE3-5	Vdet-IC	3.8V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N38L	82N38L-AE3-5	Vdet-IC	3.8V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N38LA	VDD3810LNTA	Vdet-IC	3.8V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N38MA	VDD3810MNTA	Vdet-IC	3.8V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N38SA	VDD3810SNTA	Vdet-IC	3.8V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N38T	CM7P61N-38-T	Vdet-IC	3.8V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N39	82N39-AE3-5	Vdet-IC	3.9V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N39	S72N39SF	Vdet-IC	3.9V±3%, +Reset OCO	SOT-23F	VD6	3b		-	18vdc	Auk
N39	S72N39UF	Vdet-IC	3.9V±3%, +Reset OCO	SOT-323F	VD6	3b		-	18vdc	Auk
N391A	VDA3910NTA	Vdet-IC	3.9V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N39B	FC61N392MG	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N39B	ML61N392M	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N39G	82N39G-AE3-5	Vdet-IC	3.9V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N39L	82N39L-AE3-5	Vdet-IC	3.9V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N39LA	VDD3910LNTA	Vdet-IC	3.9V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N39MA	VDD3910MNTA	Vdet-IC	3.9V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N39SA	VDD3910SNTA	Vdet-IC	3.9V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N39T	CM7P61N-39-T	Vdet-IC	3.9V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N4	2SC1653-4	Si-npn	Sw, HV-drive, 150V, 50mA, 150mW, B=200..400, 120MHz	SOT-23		3a		-	16ta	Nec
N4	AP8821N-54GC	Vdet-IC	5.4V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
N4	AP8821N-54GT	Vdet-IC	5.4V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
N4	AP8821N-54PC	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
N4	AP8821N-54PT	Vdet-IC	5.4V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
N4	BFR53R	Si-npn	UHF-A, 18V, 50mA, 2GHz	SOT-23		3a		-	16te	Phi
N4	BL8060CB3TR14	LVR-IC	LDO, 1.4V±2%, 200mA	SOT-23	VR1	3ba	B28	41	16cg	Shb
N4	BL8060CB3TR24	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Shb
N4	BL8060CB3TR34	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Shb
N4	BL8060CB3TR44	LVR-IC	LDO, 4.4V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Shb
N4	BL8060CB3TR54	LVR-IC	LDO, 5.4V±2%, 200mA	SOT-23	VR1	3ba	B28d	41	16cg	Shb
N4	BL8064CB3ATR14	LVR-IC	LDO, 1.4V±2%, 250mA	TSOT-23	VR1	3ba	B27	41	16cg	Shb
N4	BL8064CB3ATR24	LVR-IC	LDO, 2.4V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
N4	BL8064CB3ATR34	LVR-IC	LDO, 3.4V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
N4	BL8064CB3ATR44	LVR-IC	LDO, 4.4V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Shb
N4	BL8064CB3ATR54	LVR-IC	LDO, 5.4V±2%, 250mA	TSOT-23	VR1	3ba	B27d	41	16cg	Shb
N4	BL8064CB3TR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
N4	BL8064CB3TR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
N4	BL8064CB3TR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
N4	BL8064CB3TR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
N4	BL8064CB3TR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Shb
N4	BZX84C27T	Z-diode	25.1..28.9V, Zzt=80 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
N4	EC95808N54B1N	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
N4	EC95808N54C1N	Vdet-IC	5.4V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
N4	ELM7644LAB	Vdet-IC	4.4V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
N4	ILC5061IC34X	Vdet-IC	3.4V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
N4	ILC5061M34X	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
N4	KA4L4Z	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=47k	SOT-416		3a		-	16ta	Nec
N4	KRC117S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=2k2/2k2	SOT-23		3f		-	16ta	Kec
N4	KRC417	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=2k2/2k2	SOT-323		3f		-	16ta	Kec
N4	KRC417E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=2k2/2k2	SOT-490		3f		-	18ta	Kec
N4	KRC417V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=2k2/2k2	VSM		3f		-	18ta	Kec
N4	LC1208CB3ATR14	LVR-IC	LDO, 1.4V±2%, 250mA	TSOT-23	VR1	3ba	B27	41	16cg	Lch
N4	LC1208CB3ATR24	LVR-IC	LDO, 2.4V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Lch
N4	LC1208CB3ATR34	LVR-IC	LDO, 3.4V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Lch
N4	LC1208CB3ATR44	LVR-IC	LDO, 4.4V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Lch
N4	LC1208CB3ATR54	LVR-IC	LDO, 5.4V±2%, 250mA	TSOT-23	VR1	3ba	B27d	41	16cg	Lch
N4	LC1208CB3TR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lch
N4	LC1208CB3TR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
N4	LC1208CB3TR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
N4	LC1208CB3TR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
N4	LC1208CB3TR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lch
N4	LC1210CB3TR14	LVR-IC	LDO, 1.4V±2%, 200mA	SOT-23	VR1	3ba	B28	41	16cg	Lch
N4	LC1210CB3TR24	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Lch
N4	LC1210CB3TR34	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Lch

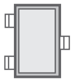

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N4	LC1210CB3TR44	LVR-IC	LDO, 4.4V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Lch
N4	LC1210CB3TR54	LVR-IC	LDO, 5.4V±2%, 200mA	SOT-23	VR1	3ba	B28d	41	16cg	Lch
N4	LR8064CB3TR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lrc
N4	LR8064CB3TR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
N4	LR8064CB3TR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
N4	LR8064CB3TR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
N4	LR8064CB3TR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lrc
N4	MMBC1653N4	Si-npn	Switch, HV drive, 150V, 50mA, 150mW, B=150-330, 120MHz	SOT-23		3a		-	16ta	Sam
N4	MMBZ5264BW	Z-diode	60V±5%, Izt=2.1mA, Zzt=170 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
N4	R1100D241C	LVR-IC	u-low Icc, 2.4V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
N4	R3111N542C	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
N4	R3130N30DC8	Vdet-IC	3V±1.5%, -Reset ODO, 200ms	SOT-23	VD6	3b		-	16vdc	Ric
N4	SP809EK-2-3	Vdet-IC	2.3V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Sip
N4	TC54VN3402ECB	Vdet-IC	3.4V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
N40	82N40-AE3-5	Vdet-IC	4.0V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N401A	VDA4010NTA	Vdet-IC	4.0V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N40B	FC61N402MG	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N40B	ML61N402M	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N40G	82N40G-AE3-5	Vdet-IC	4.0V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N40L	82N40L-AE3-5	Vdet-IC	4.0V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N40LA	VDD4010LNTA	Vdet-IC	4.0V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N40MA	VDD4010MNTA	Vdet-IC	4.0V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N40SA	VDD4010SNTA	Vdet-IC	4.0V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N40T	CM7P61N-40-T	Vdet-IC	4.0V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N41	82N41-AE3-5	Vdet-IC	4.1V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N41	LN809N3051M	Vdet-IC	3.08V±1%, Reset PPO, 1..50ms Rt delay	SOT-23	VD6	3d		-	16vdc	Nln
N411A	VDA4110NTA	Vdet-IC	4.1V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N41B	FC61N412MG	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N41B	ML61N412M	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N41G	82N41G-AE3-5	Vdet-IC	4.1V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N41L	82N41L-AE3-5	Vdet-IC	4.1V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N41LA	VDD4110LNTA	Vdet-IC	4.1V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N41MA	VDD4110MNTA	Vdet-IC	4.1V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N41SA	VDD4110SNTA	Vdet-IC	4.1V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N41T	CM7P61N-41-T	Vdet-IC	4.1V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N42	82N42-AE3-5	Vdet-IC	4.2V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N42	S72N42SF	Vdet-IC	4.2V±3%, +Reset OCO	SOT-23F	VD6	3b		-	18vdc	Auk
N42	S72N42UF	Vdet-IC	4.2V±3%, +Reset OCO	SOT-323F	VD6	3b		-	18vdc	Auk
N421A	VDA4210NTA	Vdet-IC	4.2V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N42B	FC61N422MG	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N42B	ML61N422M	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N42G	82N42G-AE3-5	Vdet-IC	4.2V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N42L	82N42L-AE3-5	Vdet-IC	4.2V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N42LA	VDD4210LNTA	Vdet-IC	4.2V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N42MA	VDD4210MNTA	Vdet-IC	4.2V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N42SA	VDD4210SNTA	Vdet-IC	4.2V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N42T	CM7P61N-42-T	Vdet-IC	4.2V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N43	82N43-AE3-5	Vdet-IC	4.3V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N43	XC61CN3402M	Vdet-IC	3.4V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
N43	XE61CN3445MR	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
N431A	VDA4310NTA	Vdet-IC	4.3V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N43B	FC61N432MG	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N43B	ML61N432M	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N43G	82N43G-AE3-5	Vdet-IC	4.3V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N43L	82N43L-AE3-5	Vdet-IC	4.3V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N43LA	VDD4310LNTA	Vdet-IC	4.3V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N43MA	VDD4310MNTA	Vdet-IC	4.3V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N43SA	VDD4310SNTA	Vdet-IC	4.3V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N43T	CM7P61N-43-T	Vdet-IC	4.3V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N44	82N44-AE3-5	Vdet-IC	4.4V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N44	LN809N3041M	Vdet-IC	3.08V±1%, Reset PPO, 80..400ms Rt delay	SOT-23	VD6	3d		-	16vdc	Nln
N441A	VDA4410NTA	Vdet-IC	4.4V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N44B	FC61N442MG	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N44B	ML61N442M	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N44G	82N44G-AE3-5	Vdet-IC	4.4V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N44L	82N44L-AE3-5	Vdet-IC	4.4V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N44LA	VDD4410LNTA	Vdet-IC	4.4V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N44MA	VDD4410MNTA	Vdet-IC	4.4V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N44SA	VDD4410SNTA	Vdet-IC	4.4V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N44T	CM7P61N-44-T	Vdet-IC	4.4V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N45	82N45-AE3-5	Vdet-IC	4.5V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N45	LN61FN3412M	Vdet-IC	3.4V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N45	LN809N3011M	Vdet-IC	3.08V±1%, Reset PPO, 50..200ms Rt delay	SOT-23	VD6	3d		-	16vdc	Nln
N45	S72N45SF	Vdet-IC	4.5V±3%, +Reset OCO	SOT-23F	VD6	3b		-	18vdc	Auk
N45	S72N45UF	Vdet-IC	4.5V±3%, +Reset OCO	SOT-323F	VD6	3a		-	18vdc	Auk
N45	TC51N3402ECB	Vdet-IC	3.4V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
N45	XC61FN3412M	Vdet-IC	3.4V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N45	XC61HN3412MR	Vdet-IC	3.4V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
N451A	VDA4510NTA	Vdet-IC	4.5V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N45B	FC61N452MG	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N45B	ML61N452M	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N45G	82N45G-AE3-5	Vdet-IC	4.5V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N45L	82N45L-AE3-5	Vdet-IC	4.5V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N45LA	VDD4510LNTA	Vdet-IC	4.5V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N45MA	VDD4510MNTA	Vdet-IC	4.5V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N45SA	VDD4510SNTA	Vdet-IC	4.5V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N45T	CM7P61N-45-T	Vdet-IC	4.5V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N46	82N46-AE3-5	Vdet-IC	4.6V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N46	LN61FN3442M	Vdet-IC	3.4V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N46	XC61FN3442M	Vdet-IC	3.4V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N46	XC61HN3442MR	Vdet-IC	3.4V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
N461A	VDA4610NTA	Vdet-IC	4.6V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N46B	FC61N462MG	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N46B	ML61N462M	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N46G	82N46G-AE3-5	Vdet-IC	4.6V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N46L	82N46L-AE3-5	Vdet-IC	4.6V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N46LA	VDD4610LNTA	Vdet-IC	4.6V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N46MA	VDD4610MNTA	Vdet-IC	4.6V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N46SA	VDD4610SNTA	Vdet-IC	4.6V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N46T	CM7P61N-46-T	Vdet-IC	4.6V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N47	82N47-AE3-5	Vdet-IC	4.7V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N47	LN61FN3452M	Vdet-IC	3.4V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N47	XC61FN3452M	Vdet-IC	3.4V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N47	XC61HN3452MR	Vdet-IC	3.4V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
N471A	VDA4710NTA	Vdet-IC	4.7V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N47B	FC61N472MG	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N47B	ML61N472M	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N47G	82N47G-AE3-5	Vdet-IC	4.7V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N47L	82N47L-AE3-5	Vdet-IC	4.7V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N47LA	VDD4710LNTA	Vdet-IC	4.7V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N47MA	VDD4710MNTA	Vdet-IC	4.7V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N47SA	VDD4710SNTA	Vdet-IC	4.7V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N47T	CM7P61N-47-T	Vdet-IC	4.7V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N48	82N48-AE3-5	Vdet-IC	4.8V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N481A	VDA4810NTA	Vdet-IC	4.8V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N48B	FC61N482MG	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N48B	ML61N482M	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N48G	82N48G-AE3-5	Vdet-IC	4.8V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N48L	82N48L-AE3-5	Vdet-IC	4.8V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N48LA	VDD4810LNTA	Vdet-IC	4.8V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N48MA	VDD4810MNTA	Vdet-IC	4.8V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N48SA	VDD4810SNTA	Vdet-IC	4.8V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N48T	CM7P61N-48-T	Vdet-IC	4.8V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N49	82N49-AE3-5	Vdet-IC	4.9V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N491A	VDA4910NTA	Vdet-IC	4.9V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N49B	FC61N492MG	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N49B	ML61N492M	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N49G	82N49G-AE3-5	Vdet-IC	4.9V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N49L	82N49L-AE3-5	Vdet-IC	4.9V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N49LA	VDD4910LNTA	Vdet-IC	4.9V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N49MA	VDD4910MNTA	Vdet-IC	4.9V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N49SA	VDD4910SNTA	Vdet-IC	4.9V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N49T	CM7P61N-49-T	Vdet-IC	4.9V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N4A	ILC5061AIC34X	Vdet-IC	3.4V±1%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
N4A	ILC5061AM34X	Vdet-IC	3.4V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
N4ADG	LM4041GADAE3	Vref-IC	uPower, Precision, Shunt, Adjustable 1.24..10V±1%	SOT-23	RF2	3a		-	16du	Utc
N5	2SC1654-5	Si-npn	Sw, HV-drive, 180V, 50mA, 150mW, B=90..180, 120MHz	SOT-23		3a		-	16ta	Nec
N5	AP8821N-55GC	Vdet-IC	5.5V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
N5	AP8821N-55GT	Vdet-IC	5.5V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
N5	AP8821N-55PC	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw

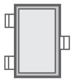

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N5	AP8821N-55PT	Vdet-IC	5.5V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
N5	BL8060CB3TR15	LVR-IC	LDO, 1.5V±2%, 200mA	SOT-23	VR1	3ba	B28	41	16cg	Shb
N5	BL8060CB3TR25	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Shb
N5	BL8060CB3TR35	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Shb
N5	BL8060CB3TR45	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Shb
N5	BL8060CB3TR55	LVR-IC	LDO, 5.5V±2%, 200mA	SOT-23	VR1	3ba	B28d	41	16cg	Shb
N5	BL8064CB3ATR15	LVR-IC	LDO, 1.5V±2%, 250mA	TSOT-23	VR1	3ba	B27	41	16cg	Shb
N5	BL8064CB3ATR25	LVR-IC	LDO, 2.5V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
N5	BL8064CB3ATR35	LVR-IC	LDO, 3.5V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
N5	BL8064CB3ATR45	LVR-IC	LDO, 4.5V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Shb
N5	BL8064CB3ATR55	LVR-IC	LDO, 5.5V±2%, 250mA	TSOT-23	VR1	3ba	B27d	41	16cg	Shb
N5	BL8064CB3TR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
N5	BL8064CB3TR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
N5	BL8064CB3TR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
N5	BL8064CB3TR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
N5	BL8064CB3TR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Shb
N5	DRC9143E	Si-npn-Digi	Sw, 50V, 100mA, 125mW, R1/R2=4.7k/4.7k	SSMini3-F3-B		3a		-	18ta	Pan
N5	EC95808N55B1N	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
N5	EC95808N55C1N	Vdet-IC	5.5V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
N5	ELM7645LAB	Vdet-IC	4.5V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
N5	KRC118S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=2k2/10k	SOT-23		3f		-	16ta	Kec
N5	KRC418	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=2k2/10k	SOT-323		3f		-	16ta	Kec
N5	KRC418E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=2k2/10k	SOT-490		3f		-	18ta	Kec
N5	KRC418V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=2k2/10k	VSM		3f		-	18ta	Kec
N5	LC1208CB3ATR15	LVR-IC	LDO, 1.5V±2%, 250mA	TSOT-23	VR1	3ba	B27	41	16cg	Lch
N5	LC1208CB3ATR25	LVR-IC	LDO, 2.5V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Lch
N5	LC1208CB3ATR35	LVR-IC	LDO, 3.5V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Lch
N5	LC1208CB3ATR45	LVR-IC	LDO, 4.5V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Lch
N5	LC1208CB3ATR55	LVR-IC	LDO, 5.5V±2%, 250mA	TSOT-23	VR1	3ba	B27d	41	16cg	Lch
N5	LC1208CB3TR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lch
N5	LC1208CB3TR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
N5	LC1208CB3TR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
N5	LC1208CB3TR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
N5	LC1208CB3TR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lch
N5	LC1210CB3TR15	LVR-IC	LDO, 1.5V±2%, 200mA	SOT-23	VR1	3ba	B28	41	16cg	Lch
N5	LC1210CB3TR25	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Lch
N5	LC1210CB3TR35	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Lch
N5	LC1210CB3TR45	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Lch
N5	LC1210CB3TR55	LVR-IC	LDO, 5.5V±2%, 200mA	SOT-23	VR1	3ba	B28d	41	16cg	Lch
N5	LM4040A50IDC	Vref-IC	uPower, Precision, Shunt, 5.00V±0.1%	SC-70	RF1	3d		-	16dk	Ti
N5	LR8064CB3TR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lrc
N5	LR8064CB3TR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
N5	LR8064CB3TR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
N5	LR8064CB3TR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
N5	LR8064CB3TR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-23	VR1	3ba	B27d	41	16cg	Lrc
N5	MMBC1654N5	Si-npn	Sw, HV drive, 180V, 50mA, 150mW, B=50-130, 120MHz	SOT-23		3a		-	16ta	Sam
N5	MMBZ5265BW	Z-diode	62V±5%, Izt=2.0mA, Zzt=185 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
N5	R1100D251C	LVR-IC	u-low Icc, 2.5V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
N5	R3111N552C	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
N5	R3130N46DC5	Vdet-IC	4.6V±1.5%, -Reset ODO, 200ms	SOT-23	VD6	3b		-	16vdc	Ric
N5	RT1N144C	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=10k/47k	SC-59		3a		-	16ta	Mit
N5	RT1N144M	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=10k/47k	SC-70		3a		-	16ta	Mit
N5	RT1N144U	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 200MHz, R1/R2=10k/47k	SC-75A		3a		-	16ta	Mit
N5	TC54VN3502ECB	Vdet-IC	3.5V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
N50	82N50-AE3-5	Vdet-IC	5.0V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N501A	VDA5010NTA	Vdet-IC	5.0V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N509	BL8504CB3TR09N	Vdet-IC	0.9V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N509	LC9005CB3TR09N	Vdet-IC	0.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N50B	FC61N502MG	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N50B	ML61N502M	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N50G	82N50G-AE3-5	Vdet-IC	5.0V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N50L	82N50L-AE3-5	Vdet-IC	5.0V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N50LA	VDD5010LNTA	Vdet-IC	5.0V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N50MA	VDD5010MNTA	Vdet-IC	5.0V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N50SA	VDD5010SNTA	Vdet-IC	5.0V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N50T	CM7P61N-50-T	Vdet-IC	5.0V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N51	82N51-AE3-5	Vdet-IC	5.1V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N51	LN809N2951M	Vdet-IC	2.93V±1%, Reset PPO, 1..50ms Rt delay	SOT-23	VD6	3d		-	16vdc	Nln
N510	BL8504CB3TR10N	Vdet-IC	1.0V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N510	LC9005CB3TR10N	Vdet-IC	1.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch

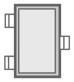

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N511	BL8504CB3TR11N	Vdet-IC	1.1V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N511	LC9005CB3TR11N	Vdet-IC	1.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N511A	VDA5110NTA	Vdet-IC	5.1V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N512	BL8504CB3TR12N	Vdet-IC	1.2V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N512	LC9005CB3TR12N	Vdet-IC	1.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N513	BL8504CB3TR13N	Vdet-IC	1.3V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N513	LC9005CB3TR13N	Vdet-IC	1.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N514	BL8504CB3TR14N	Vdet-IC	1.4V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N514	LC9005CB3TR14N	Vdet-IC	1.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N515	BL8504CB3TR15N	Vdet-IC	1.5V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N515	LC9005CB3TR15N	Vdet-IC	1.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N516	BL8504CB3TR16N	Vdet-IC	1.6V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N516	LC9005CB3TR16N	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N517	BL8504CB3TR17N	Vdet-IC	1.7V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N517	LC9005CB3TR17N	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N518	BL8504CB3TR18N	Vdet-IC	1.8V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N518	LC9005CB3TR18N	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N519	BL8504CB3TR19N	Vdet-IC	1.9V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N519	LC9005CB3TR19N	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N51B	FC61N512MG	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N51B	ML61N512M	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N51G	82N51G-AE3-5	Vdet-IC	5.1V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N51L	82N51L-AE3-5	Vdet-IC	5.1V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N51LA	VDD5110LNTA	Vdet-IC	5.1V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N51MA	VDD5110MNTA	Vdet-IC	5.1V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N51SA	VDD5110SNTA	Vdet-IC	5.1V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N51T	CM7P61N-51-T	Vdet-IC	5.1V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N52	82N52-AE3-5	Vdet-IC	5.2V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N520	BL8504CB3TR20N	Vdet-IC	2.0V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N520	LC9005CB3TR20N	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N521	BL8504CB3TR21N	Vdet-IC	2.1V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N521	LC9005CB3TR21N	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N521A	VDA5210NTA	Vdet-IC	5.2V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N522	BL8504CB3TR22N	Vdet-IC	2.2V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N522	LC9005CB3TR22N	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N523	BL8504CB3TR23N	Vdet-IC	2.3V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N523	LC9005CB3TR23N	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N524	BL8504CB3TR24N	Vdet-IC	2.4V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N524	LC9005CB3TR24N	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N525	BL8504CB3TR25N	Vdet-IC	2.5V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N525	LC9005CB3TR25N	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N526	BL8504CB3TR26N	Vdet-IC	2.6V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N526	LC9005CB3TR26N	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N527	BL8504CB3TR27N	Vdet-IC	2.7V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N527	LC9005CB3TR27N	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N528	BL8504CB3TR28N	Vdet-IC	2.8V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N528	LC9005CB3TR28N	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N529	BL8504CB3TR29N	Vdet-IC	2.9V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N529	LC9005CB3TR29N	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N52B	FC61N522MG	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N52B	ML61N522M	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N52G	82N52G-AE3-5	Vdet-IC	5.2V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N52L	82N52L-AE3-5	Vdet-IC	5.2V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N52LA	VDD5210LNTA	Vdet-IC	5.2V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N52MA	VDD5210MNTA	Vdet-IC	5.2V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N52SA	VDD5210SNTA	Vdet-IC	5.2V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N52T	CM7P61N-52-T	Vdet-IC	5.2V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N53	82N53-AE3-5	Vdet-IC	5.3V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N53	XC61CN3502M	Vdet-IC	3.5V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
N53	XE61CN3545MR	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
N530	BL8504CB3TR30N	Vdet-IC	3.0V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N530	LC9005CB3TR30N	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N531	BL8504CB3TR31N	Vdet-IC	3.1V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N531	LC9005CB3TR31N	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N531A	VDA5310NTA	Vdet-IC	5.3V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N532	BL8504CB3TR32N	Vdet-IC	3.2V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N532	LC9005CB3TR32N	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N533	BL8504CB3TR33N	Vdet-IC	3.3V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N533	LC9005CB3TR33N	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N534	BL8504CB3TR34N	Vdet-IC	3.4V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb

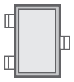

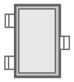

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N534	LC9005CB3TR34N	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N535	BL8504CB3TR35N	Vdet-IC	3.5V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N535	LC9005CB3TR35N	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N536	BL8504CB3TR36N	Vdet-IC	3.6V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N536	LC9005CB3TR36N	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N537	BL8504CB3TR37N	Vdet-IC	3.7V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N537	LC9005CB3TR37N	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N538	BL8504CB3TR38N	Vdet-IC	3.8V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N538	LC9005CB3TR38N	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N539	BL8504CB3TR39N	Vdet-IC	3.9V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N539	LC9005CB3TR39N	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N53B	FC61N532MG	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N53B	ML61N532M	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N53G	82N53G-AE3-5	Vdet-IC	5.3V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N53L	82N53L-AE3-5	Vdet-IC	5.3V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N53LA	VDD5310LNTA	Vdet-IC	5.3V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N53MA	VDD5310MNTA	Vdet-IC	5.3V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N53SA	VDD5310SNTA	Vdet-IC	5.3V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N53T	CM7P61N-53-T	Vdet-IC	5.3V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N54	82N54-AE3-5	Vdet-IC	5.4V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N54	LN809N2941M	Vdet-IC	2.93V±1%, Reset PPO, 80..400ms Rt delay	SOT-23	VD6	3d		-	16vdc	Nln
N54	SO2221A	Si-npn	GP, 75V, 800mA, 500mW, >250MHz, B>20	SOT-23		3a		-	16ta	Ste
N540	BL8504CB3TR40N	Vdet-IC	4.0V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N540	LC9005CB3TR40N	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N541	BL8504CB3TR41N	Vdet-IC	4.1V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N541	LC9005CB3TR41N	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N541A	VDA5410NTA	Vdet-IC	5.4V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N542	BL8504CB3TR42N	Vdet-IC	4.2V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N542	LC9005CB3TR42N	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N543	BL8504CB3TR43N	Vdet-IC	4.3V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N543	LC9005CB3TR43N	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N544	BL8504CB3TR44N	Vdet-IC	4.4V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N544	LC9005CB3TR44N	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N545	BL8504CB3TR45N	Vdet-IC	4.5V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N545	LC9005CB3TR45N	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N546	BL8504CB3TR46N	Vdet-IC	4.6V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N546	LC9005CB3TR46N	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N547	BL8504CB3TR47N	Vdet-IC	4.7V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N547	LC9005CB3TR47N	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N548	BL8504CB3TR48N	Vdet-IC	4.8V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N548	LC9005CB3TR48N	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N549	BL8504CB3TR49N	Vdet-IC	4.9V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N549	LC9005CB3TR49N	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N54B	FC61N542MG	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N54B	ML61N542M	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N54G	82N54G-AE3-5	Vdet-IC	5.4V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N54L	82N54L-AE3-5	Vdet-IC	5.4V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N54LA	VDD5410LNTA	Vdet-IC	5.4V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N54MA	VDD5410MNTA	Vdet-IC	5.4V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N54SA	VDD5410SNTA	Vdet-IC	5.4V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N54T	CM7P61N-54-T	Vdet-IC	5.4V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N55	82N55-AE3-5	Vdet-IC	5.5V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N55	LN61FN3512M	Vdet-IC	3.5V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N55	LN809N2911M	Vdet-IC	2.93V±1%, Reset PPO, 50..200ms Rt delay	SOT-23	VD6	3d		-	16vdc	Nln
N55	TC51N3502ECB	Vdet-IC	3.5V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
N55	XC61FN3512M	Vdet-IC	3.5V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N55	XC61HN3512MR	Vdet-IC	3.5V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
N550	BL8504CB3TR50N	Vdet-IC	5.0V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N550	LC9005CB3TR50N	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N551	BL8504CB3TR51N	Vdet-IC	5.1V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N551	LC9005CB3TR51N	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N551A	VDA5510NTA	Vdet-IC	5.5V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N552	BL8504CB3TR52N	Vdet-IC	5.2V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N552	LC9005CB3TR52N	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N553	BL8504CB3TR53N	Vdet-IC	5.3V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N553	LC9005CB3TR53N	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N554	BL8504CB3TR54N	Vdet-IC	5.4V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N554	LC9005CB3TR54N	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N555	BL8504CB3TR55N	Vdet-IC	5.5V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N555	LC9005CB3TR55N	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch

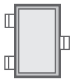

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N556	BL8504CB3TR56N	Vdet-IC	5.6V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N556	LC9005CB3TR56N	Vdet-IC	5.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N557	BL8504CB3TR57N	Vdet-IC	5.7V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N557	LC9005CB3TR57N	Vdet-IC	5.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N558	BL8504CB3TR58N	Vdet-IC	5.8V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N558	LC9005CB3TR58N	Vdet-IC	5.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N559	BL8504CB3TR59N	Vdet-IC	5.9V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N559	LC9005CB3TR59N	Vdet-IC	5.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N55B	FC61N552MG	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N55B	ML61N552M	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N55G	82N55G-AE3-5	Vdet-IC	5.5V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N55L	82N55L-AE3-5	Vdet-IC	5.5V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N55LA	VDD5510LNTA	Vdet-IC	5.5V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N55MA	VDD5510MNTA	Vdet-IC	5.5V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N55SA	VDD5510SNTA	Vdet-IC	5.5V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N55T	CM7P61N-55-T	Vdet-IC	5.5V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N56	82N56-AE3-5	Vdet-IC	5.6V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N56	LN61FN3542M	Vdet-IC	3.5V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N56	XC61FN3542M	Vdet-IC	3.5V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N56	XC61HN3542MR	Vdet-IC	3.5V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
N560	BL8504CB3TR60N	Vdet-IC	6.0V±3%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Shb
N560	LC9005CB3TR60N	Vdet-IC	6.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdy	Lch
N561A	VDA5610NTA	Vdet-IC	5.6V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N56B	FC61N562MG	Vdet-IC	5.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N56B	ML61N562M	Vdet-IC	5.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N56G	82N56G-AE3-5	Vdet-IC	5.6V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N56L	82N56L-AE3-5	Vdet-IC	5.6V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N56LA	VDD5610LNTA	Vdet-IC	5.6V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N56MA	VDD5610MNTA	Vdet-IC	5.6V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N56SA	VDD5610SNTA	Vdet-IC	5.6V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N56T	CM7P61N-56-T	Vdet-IC	5.6V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N57	82N57-AE3-5	Vdet-IC	5.7V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N57	LN61FN3552M	Vdet-IC	3.5V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N57	XC61FN3552M	Vdet-IC	3.5V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N57	XC61HN3552MR	Vdet-IC	3.5V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
N571A	VDA5710NTA	Vdet-IC	5.7V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N57B	FC61N572MG	Vdet-IC	5.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N57B	ML61N572M	Vdet-IC	5.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N57G	82N57G-AE3-5	Vdet-IC	5.7V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N57L	82N57L-AE3-5	Vdet-IC	5.7V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N57LA	VDD5710LNTA	Vdet-IC	5.7V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N57MA	VDD5710MNTA	Vdet-IC	5.7V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N57SA	VDD5710SNTA	Vdet-IC	5.7V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N57T	CM7P61N-57-T	Vdet-IC	5.7V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N58	82N58-AE3-5	Vdet-IC	5.8V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N581A	VDA5810NTA	Vdet-IC	5.8V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N58B	FC61N582MG	Vdet-IC	5.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N58B	ML61N582M	Vdet-IC	5.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N58G	82N58G-AE3-5	Vdet-IC	5.8V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N58L	82N58L-AE3-5	Vdet-IC	5.8V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N58LA	VDD5810LNTA	Vdet-IC	5.8V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N58MA	VDD5810MNTA	Vdet-IC	5.8V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N58SA	VDD5810SNTA	Vdet-IC	5.8V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N58T	CM7P61N-58-T	Vdet-IC	5.8V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N59	82N59-AE3-5	Vdet-IC	5.9V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N591A	VDA5910NTA	Vdet-IC	5.9V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N59B	FC61N592MG	Vdet-IC	5.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N59B	ML61N592M	Vdet-IC	5.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N59G	82N59G-AE3-5	Vdet-IC	5.9V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N59L	82N59L-AE3-5	Vdet-IC	5.9V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N59LA	VDD5910LNTA	Vdet-IC	5.9V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N59MA	VDD5910MNTA	Vdet-IC	5.9V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N59SA	VDD5910SNTA	Vdet-IC	5.9V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N59T	CM7P61N-59-T	Vdet-IC	5.9V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N6	2SC1654-6	Si-npn	Sw, HV-drive, 180V, 50mA, 150mW, B=135..270, 120MHz	SOT-23		3a		-	16ta	Nec
N6	AP8821N-56GC	Vdet-IC	5.6V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
N6	AP8821N-56GT	Vdet-IC	5.6V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
N6	AP8821N-56PC	Vdet-IC	5.6V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
N6	AP8821N-56PT	Vdet-IC	5.6V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
N6	BFS25A	Si-npn	UHF, 8V, 6.5mA, 32mW, 5GHz	SOT-323		3a		-	16ta	Phi

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N6	BL8060CB3TR16	LVR-IC	LDO, 1.6V±2%, 200mA	SOT-23	VR1	3ba	B28	41	16cg	Shb
N6	BL8060CB3TR26	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Shb
N6	BL8060CB3TR36	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Shb
N6	BL8060CB3TR46	LVR-IC	LDO, 4.6V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Shb
N6	BL8064CB3ATR16	LVR-IC	LDO, 1.6V±2%, 250mA	TSOT-23	VR1	3ba	B27	41	16cg	Shb
N6	BL8064CB3ATR26	LVR-IC	LDO, 2.6V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
N6	BL8064CB3ATR36	LVR-IC	LDO, 3.6V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
N6	BL8064CB3ATR46	LVR-IC	LDO, 4.6V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Shb
N6	BL8064CB3TR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
N6	BL8064CB3TR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
N6	BL8064CB3TR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
N6	BL8064CB3TR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
N6	BZX84C30T	Z-diode	28..32V, Zzt=80 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
N6	DRC9143X	Si-npn-Digi	Sw, 50V, 100mA, 125mW, R1/R2=4.7k/10k	SSMini3-F3-B		3a		-	18ta	Pan
N6	EC95808N56B1N	Vdet-IC	5.6V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
N6	EC95808N56C1N	Vdet-IC	5.6V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
N6	ELM7646LAB	Vdet-IC	4.6V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
N6	KRC119S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4k7k/10k	SOT-23		3f		-	16ta	Kec
N6	KRC419	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=4k7k/10k	SOT-323		3f		-	16ta	Kec
N6	KRC419E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=4k7k/10k	SOT-490		3f		-	18ta	Kec
N6	KRC419V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=4k7k/10k	VSM		3f		-	18ta	Kec
N6	LC1208CB3ATR16	LVR-IC	LDO, 1.6V±2%, 250mA	TSOT-23	VR1	3ba	B27	41	16cg	Lch
N6	LC1208CB3ATR26	LVR-IC	LDO, 2.6V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Lch
N6	LC1208CB3ATR36	LVR-IC	LDO, 3.6V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Lch
N6	LC1208CB3ATR46	LVR-IC	LDO, 4.6V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Lch
N6	LC1208CB3TR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lch
N6	LC1208CB3TR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
N6	LC1208CB3TR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
N6	LC1208CB3TR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
N6	LC1210CB3TR16	LVR-IC	LDO, 1.6V±2%, 200mA	SOT-23	VR1	3ba	B28	41	16cg	Lch
N6	LC1210CB3TR26	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Lch
N6	LC1210CB3TR36	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Lch
N6	LC1210CB3TR46	LVR-IC	LDO, 4.6V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Lch
N6	LR8064CB3TR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lrc
N6	LR8064CB3TR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
N6	LR8064CB3TR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
N6	LR8064CB3TR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
N6	MMBC1654N6	Si-npn	Switch, HV drive, 180V, 50mA, 150mW, B=50-130, 120MHz	SOT-23		3a		-	16ta	Sam
N6	R1100D261C	LVR-IC	u-low Icc, 2.6V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
N6	R3111N562C	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
N6	RT1N430C	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=4k7	SC-59		3a		-	16ta	Mit
N6	RT1N430M	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=4k7	SOT-323		3a		-	16ta	Mit
N6	RT1N430U	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=4k7	SC-75A		3a		-	16ta	Mit
N6	TC54VN3602ECB	Vdet-IC	3.6V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
N60	82N60-AE3-5	Vdet-IC	6.0V±2% -Reset ODO	SOT-23	VD6	3a		-	16vdb	Utc
N60	DDTD113EC	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=1k/1k	SOT-23		3d		-	16ta	Di
N60	DDTD113EU	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R22=1k/1k	SOT-323		3d		-	16ta	Di
N601A	VDA6010NTA	Vdet-IC	6.0V±1%, -Reset ODO	SOT-23	VD6	3p		-	16vdb	Ans
N609	BL8506-09NRM	Vdet-IC	0.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N609	LC9006CB3TR09N	Vdet-IC	0.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N609	LR6301-09NRM	Vdet-IC	0.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N60B	FC61N602MG	Vdet-IC	6.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N60B	ML61N602M	Vdet-IC	6.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N60G	82N60G-AE3-5	Vdet-IC	6.0V±2% -Reset ODO, Halogen free	SOT-23	VD6	3a		-	16vdb	Utc
N60L	82N60L-AE3-5	Vdet-IC	6.0V±2% -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Utc
N60LA	VDD6010LNTA	Vdet-IC	6.0V±1%, -Reset ODO, 80..400ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N60MA	VDD6010MNTA	Vdet-IC	6.0V±1%, -Reset ODO, 50..200ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N60SA	VDD6010SNTA	Vdet-IC	6.0V±1%, -Reset ODO, 10..50ms Rt delay	SOT-23	VD6	3p		-	16vdb	Ans
N60T	CM7P61N-60-T	Vdet-IC	6.0V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N61	DDTD123EC	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=2.2k/2.2k	SOT-23		3d		-	16ta	Di
N61	DDTD123EU	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=2.2k/2.2k	SOT-323		3d		-	16ta	Di
N61	LN809N2651M	Vdet-IC	2.63V±1%, Reset PPO, 1..50ms Rt delay	SOT-23	VD6	3d		-	16vdc	Nln
N610	BL8506-10NRM	Vdet-IC	1.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N610	LC9006CB3TR10N	Vdet-IC	1.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N610	LR6301-10NRM	Vdet-IC	1.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N611	BL8506-11NRM	Vdet-IC	1.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N611	LC9006CB3TR11N	Vdet-IC	1.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N611	LR6301-11NRM	Vdet-IC	1.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N612	BL8506-12NRM	Vdet-IC	1.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N612	LC9006CB3TR12N	Vdet-IC	1.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch

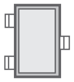

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N612	LR6301-12NRM	Vdet-IC	1.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N613	BL8506-13NRM	Vdet-IC	1.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N613	LC9006CB3TR13N	Vdet-IC	1.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N613	LR6301-13NRM	Vdet-IC	1.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N614	BL8506-14NRM	Vdet-IC	1.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N614	LC9006CB3TR14N	Vdet-IC	1.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N614	LR6301-14NRM	Vdet-IC	1.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N615	BL8506-15NRM	Vdet-IC	1.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N615	LC9006CB3TR15N	Vdet-IC	1.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N615	LR6301-15NRM	Vdet-IC	1.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N616	BL8506-16NRM	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N616	LC9006CB3TR16N	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N616	LR6301-16NRM	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N617	BL8506-17NRM	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N617	LC9006CB3TR17N	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N617	LR6301-17NRM	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N618	BL8506-18NRM	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N618	LC9006CB3TR18N	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N618	LR6301-18NRM	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N619	BL8506-19NRM	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N619	LC9006CB3TR19N	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N619	LR6301-19NRM	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N61B	FC61N612MG	Vdet-IC	6.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N61B	ML61N612M	Vdet-IC	6.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N61T	CM7P61N-61-T	Vdet-IC	6.1V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N62	DDTD143EC	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=4.7k/4.7k	SOT-23		3d		-	16ta	Di
N62	DDTD143EU	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=4.7k/4.7k	SOT-323		3d		-	16ta	Di
N620	BL8506-20NRM	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N620	LC9006CB3TR20N	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N620	LR6301-20NRM	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N621	BL8506-21NRM	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N621	LC9006CB3TR21N	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N621	LR6301-21NRM	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N622	BL8506-22NRM	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N622	LC9006CB3TR22N	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N622	LR6301-22NRM	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N623	BL8506-23NRM	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N623	LC9006CB3TR23N	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N623	LR6301-23NRM	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N624	BL8506-24NRM	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N624	LC9006CB3TR24N	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N624	LR6301-24NRM	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N625	BL8506-25NRM	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N625	LC9006CB3TR25N	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N625	LR6301-25NRM	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N626	BL8506-26NRM	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N626	LC9006CB3TR26N	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N626	LR6301-26NRM	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N627	BL8506-27NRM	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N627	LC9006CB3TR27N	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N627	LR6301-27NRM	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N628	BL8506-28NRM	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N628	LC9006CB3TR28N	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N628	LR6301-28NRM	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N629	BL8506-29NRM	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N629	LC9006CB3TR29N	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N629	LR6301-29NRM	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N62B	FC61N622MG	Vdet-IC	6.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N62B	ML61N622M	Vdet-IC	6.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N62T	CM7P61N-62-T	Vdet-IC	6.2V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N63	DDTD114EC	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-23		3d		-	16ta	Di
N63	DDTD114EU	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-323		3d		-	16ta	Di
N63	XC61CN3602M	Vdet-IC	3.6V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
N63	XE61CN3645MR	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
N630	BL8506-30NRM	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N630	LC9006CB3TR30N	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N630	LR6301-30NRM	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N631	BL8506-31NRM	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N631	LC9006CB3TR31N	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N631	LR6301-31NRM	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc

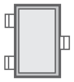

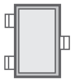

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N632	BL8506-32NRM	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N632	LC9006CB3TR32N	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N632	LR6301-32NRM	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N633	BL8506-33NRM	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N633	LC9006CB3TR33N	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N633	LR6301-33NRM	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N634	BL8506-34NRM	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N634	LC9006CB3TR34N	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N634	LR6301-34NRM	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N635	BL8506-35NRM	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N635	LC9006CB3TR35N	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N635	LR6301-35NRM	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N636	BL8506-36NRM	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N636	LC9006CB3TR36N	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N636	LR6301-36NRM	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N637	BL8506-37NRM	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N637	LC9006CB3TR37N	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N637	LR6301-37NRM	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N638	BL8506-38NRM	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N638	LC9006CB3TR38N	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N638	LR6301-38NRM	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N639	BL8506-39NRM	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N639	LC9006CB3TR39N	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N639	LR6301-39NRM	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N63B	FC61N632MG	Vdet-IC	6.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N63B	ML61N632M	Vdet-IC	6.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N63T	CM7P61N-63-T	Vdet-IC	6.3V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N64	DDTD122JC	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=0.22k/4.7k	SOT-23		3d		-	16ta	Di
N64	DDTD122JU	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=0.22k/4.7k	SOT-323		3d		-	16ta	Di
N64	LN809N2641M	Vdet-IC	2.63V±1%, Reset PPO, 80..400ms Rt delay	SOT-23	VD6	3d		-	16vdc	Nln
N640	BL8506-40NRM	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N640	LC9006CB3TR40N	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N640	LR6301-40NRM	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N641	BL8506-41NRM	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N641	LC9006CB3TR41N	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N641	LR6301-41NRM	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N642	BL8506-42NRM	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N642	LC9006CB3TR42N	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N642	LR6301-42NRM	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N643	BL8506-43NRM	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N643	LC9006CB3TR43N	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N643	LR6301-43NRM	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N644	BL8506-44NRM	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N644	LC9006CB3TR44N	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N644	LR6301-44NRM	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N645	BL8506-45NRM	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N645	LC9006CB3TR45N	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N645	LR6301-45NRM	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N646	BL8506-46NRM	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N646	LC9006CB3TR46N	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N646	LR6301-46NRM	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N647	BL8506-47NRM	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N647	LC9006CB3TR47N	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N647	LR6301-47NRM	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N648	BL8506-48NRM	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N648	LC9006CB3TR48N	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N648	LR6301-48NRM	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N649	BL8506-49NRM	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N649	LC9006CB3TR49N	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N649	LR6301-49NRM	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N64B	FC61N642MG	Vdet-IC	6.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N64B	ML61N642M	Vdet-IC	6.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N64T	CM7P61N-64-T	Vdet-IC	6.4V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N65	DDTD113ZC	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=1k/10k	SOT-23		3d		-	16ta	Di
N65	DDTD113ZU	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=1k/10k	SOT-323		3d		-	16ta	Di
N65	LN61FN3612M	Vdet-IC	3.6V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N65	LN809N2611M	Vdet-IC	2.63V±1%, Reset PPO, 50..200ms Rt delay	SOT-23	VD6	3d		-	16vdc	Nln
N65	TC51N3602ECB	Vdet-IC	3.6V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
N65	XC61FN3612M	Vdet-IC	3.6V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N65	XC61HN3612MR	Vdet-IC	3.6V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor

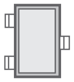

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N650	BL8506-50NRM	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N650	LC9006CB3TR50N	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N650	LR6301-50NRM	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N651	BL8506-51NRM	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N651	LC9006CB3TR51N	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N651	LR6301-51NRM	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N652	BL8506-52NRM	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N652	LC9006CB3TR52N	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N652	LR6301-52NRM	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N653	BL8506-53NRM	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N653	LC9006CB3TR53N	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N653	LR6301-53NRM	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N654	BL8506-54NRM	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N654	LC9006CB3TR54N	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N654	LR6301-54NRM	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N655	BL8506-55NRM	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N655	LC9006CB3TR55N	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N655	LR6301-55NRM	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N656	BL8506-56NRM	Vdet-IC	5.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N656	LC9006CB3TR56N	Vdet-IC	5.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N656	LR6301-56NRM	Vdet-IC	5.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N657	BL8506-57NRM	Vdet-IC	5.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N657	LC9006CB3TR57N	Vdet-IC	5.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N657	LR6301-57NRM	Vdet-IC	5.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N658	BL8506-58NRM	Vdet-IC	5.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N658	LC9006CB3TR58N	Vdet-IC	5.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N658	LR6301-58NRM	Vdet-IC	5.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N659	BL8506-59NRM	Vdet-IC	5.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N659	LC9006CB3TR59N	Vdet-IC	5.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N659	LR6301-59NRM	Vdet-IC	5.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N65B	FC61N652MG	Vdet-IC	6.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N65B	ML61N652M	Vdet-IC	6.5V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N65T	CM7P61N-65-T	Vdet-IC	6.5V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N66	DDTD123YC	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=2.2k/10k	SOT-23		3d		-	16ta	Di
N66	DDTD123YU	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=2.2k/10k	SOT-323		3d		-	16ta	Di
N66	LN61FN3642M	Vdet-IC	3.6V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N66	XC61FN3642M	Vdet-IC	3.6V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N66	XC61HN3642MR	Vdet-IC	3.6V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
N660	BL8506-60NRM	Vdet-IC	6.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Shb
N660	LC9006CB3TR60N	Vdet-IC	6.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lch
N660	LR6301-60NRM	Vdet-IC	6.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Lrc
N66B	FC61N662MG	Vdet-IC	6.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N66B	ML61N662M	Vdet-IC	6.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N66T	CM7P61N-66-T	Vdet-IC	6.6V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N67	DDTD133HC	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=3.3k/10k	SOT-23		3d		-	16ta	Di
N67	DDTD133HU	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=3.3k/10k	SOT-323		3d		-	16ta	Di
N67	LN61FN3652M	Vdet-IC	3.6V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N67	XC61FN3652M	Vdet-IC	3.6V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N67	XC61HN3652MR	Vdet-IC	3.6V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
N67B	FC61N672MG	Vdet-IC	6.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N67B	ML61N672M	Vdet-IC	6.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N67T	CM7P61N-67-T	Vdet-IC	6.7V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N68B	FC61N682MG	Vdet-IC	6.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N68B	ML61N682M	Vdet-IC	6.8V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N68T	CM7P61N-68-T	Vdet-IC	6.8V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N69	DDTD123TC	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1=2.2k	SOT-23		3d		-	16ta	Di
N69	DDTD123TU	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1=2.2k	SOT-323		3d		-	16ta	Di
N69B	FC61N692MG	Vdet-IC	6.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N69B	ML61N692M	Vdet-IC	6.9V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N69T	CM7P61N-69-T	Vdet-IC	6.9V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N7	2SC1654-7	Si-npn	Sw, HV-drive, 180V, 50mA, 150mW, B=200..400, 120MHz	SOT-23		3a		-	16ta	Nec
N7	AP8821N-57GC	Vdet-IC	5.7V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
N7	AP8821N-57GT	Vdet-IC	5.7V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
N7	AP8821N-57PC	Vdet-IC	5.7V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
N7	AP8821N-57PT	Vdet-IC	5.7V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
N7	BL8060CB3TR17	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-23	VR1	3ba	B28	41	16cg	Shb
N7	BL8060CB3TR27	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Shb
N7	BL8060CB3TR37	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Shb
N7	BL8060CB3TR47	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Shb
N7	BL8064CB3ATR17	LVR-IC	LDO, 1.7V±2%, 250mA	TSOT-23	VR1	3ba	B27	41	16cg	Shb

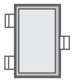

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N7	BL8064CB3ATR27	LVR-IC	LDO, 2.7V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
N7	BL8064CB3ATR37	LVR-IC	LDO, 3.7V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
N7	BL8064CB3ATR47	LVR-IC	LDO, 4.7V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Shb
N7	BL8064CB3TR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
N7	BL8064CB3TR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
N7	BL8064CB3TR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
N7	BL8064CB3TR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
N7	BZX84C33T	Z-diode	31..35V, Zzt=80 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
N7	DRC9143Y	Si-npn-Digi	Sw, 50V, 100mA, 125mW, R1/R2=4.7k/22k	SSMini3-F3-B		3a		-	18ta	Pan
N7	EC95808N57B1N	Vdet-IC	5.7V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
N7	EC95808N57C1N	Vdet-IC	5.7V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
N7	ELM7647LAB	Vdet-IC	4.7V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
N7	ILC5061IC37X	Vdet-IC	3.7V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
N7	ILC5061M37X	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
N7	KN4L4Z	Si-pnp-Digi	Sw, 60V, 100mA, 150mW, R1=47k	SOT-416		3a		-	16ta	Nec
N7	KRC120S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/4k7	SOT-23		3f		-	16ta	Kec
N7	KRC420	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=10k/4k7	SOT-323		3f		-	16ta	Kec
N7	KRC420E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=10k/4k7	SOT-490		3f		-	18ta	Kec
N7	KRC420V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=10k/4k7	VSM		3f		-	18ta	Kec
N7	LC1208CB3ATR17	LVR-IC	LDO, 1.7V±2%, 250mA	TSOT-23	VR1	3ba	B27	41	16cg	Lch
N7	LC1208CB3ATR27	LVR-IC	LDO, 2.7V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Lch
N7	LC1208CB3ATR37	LVR-IC	LDO, 3.7V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Lch
N7	LC1208CB3ATR47	LVR-IC	LDO, 4.7V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Lch
N7	LC1208CB3TR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lch
N7	LC1208CB3TR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
N7	LC1208CB3TR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
N7	LC1208CB3TR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
N7	LC1210CB3TR17	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-23	VR1	3ba	B28	41	16cg	Lch
N7	LC1210CB3TR27	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Lch
N7	LC1210CB3TR37	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Lch
N7	LC1210CB3TR47	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Lch
N7	LR8064CB3TR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lrc
N7	LR8064CB3TR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
N7	LR8064CB3TR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
N7	LR8064CB3TR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
N7	MMBC1654N7	Si-npn	Switch, HV drive, 180V, 50mA, 150mW, B=100-220, 120MHz	SOT-23		3a		-	16ta	Sam
N7	R1100D271C	LVR-IC	u-low Icc, 2.7V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
N7	R3111N572C	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
N7	RT1N140C	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=10k	SC-59		3a		-	16ta	Mit
N7	RT1N140M	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=10k	SOT-323		3a		-	16ta	Mit
N7	RT1N140T	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 200MHz, R1=10k	T-USM		3a		-	18ta	Mit
N7	RT1N140U	Si-npn-Digi	Sw, 50V, 100mA, 125mW, 200MHz, R1=10k	SC-75A		3a		-	16ta	Mit
N7	TC54VN3702ECB	Vdet-IC	3.7V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
N70	DDTD143TC	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1=4.7k	SOT-23		3d		-	16ta	Di
N70	DDTD143TU	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1=4.7k	SOT-323		3d		-	16ta	Di
N70B	FC61N702MG	Vdet-IC	7.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Fis
N70B	ML61N702M	Vdet-IC	7.0V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Mlc
N70T	CM7P61N-70-T	Vdet-IC	7.0V±2%, +Reset ODO	SOT-23	VD6	3a		-	16vdb	Can
N71	DDTD114TC	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1=10k	SOT-23		3d		-	16ta	Di
N71	DDTD114TU	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1=4.7k	SOT-323		3d		-	16ta	Di
N71	SO3904	Si-npn	GP, 60V, 100mA, 200mW, B= 100..300, >300MHz	SOT-23		3a		-	16ta	Ste
N72	DDTD114GC	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R2=10k	SOT-23		3d		-	16ta	Di
N72	DDTD114GU	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R2=10k	SOT-323		3d		-	16ta	Di
N72	SO3903	Si-npn	GP, 60V, 200mA, 250mW, B=50..150, >300MHz	SOT-23		3a		-	16ta	Ste
N73	XC61CN3702M	Vdet-IC	3.7V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
N73	XE61CN3745MR	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
N75	DDTD122LC	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=0.22k/10k	SOT-23		3d		-	16ta	Di
N75	DDTD122LU	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=0.22k/10k	SOT-323		3d		-	16ta	Di
N75	LN61FN3712M	Vdet-IC	3.7V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N75	TC51N3702ECB	Vdet-IC	3.7V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
N75	XC61FN3712M	Vdet-IC	3.7V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N75	XC61HN3712MR	Vdet-IC	3.7V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
N76	DDTD142JC	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=0.47k/10k	SOT-23		3d		-	16ta	Di
N76	DDTD142JU	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=0.47k/10k	SOT-323		3d		-	16ta	Di
N76	LN61FN3742M	Vdet-IC	3.7V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N76	XC61FN3742M	Vdet-IC	3.7V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N76	XC61HN3742MR	Vdet-IC	3.7V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
N77	DDTD122TC	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1=0.22k	SOT-23		3d		-	16ta	Di
N77	DDTD122TU	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1=0.22k	SOT-323		3d		-	16ta	Di
N77	LN61FN3752M	Vdet-IC	3.7V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln

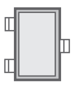

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N77	XC61FN3752M	Vdet-IC	3.7V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N77	XC61HN3752MR	Vdet-IC	3.7V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
N78	DDTD142TC	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1=0.47k	SOT-23		3d		-	16ta	Di
N78	DDTD142TU	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1=0.47k	SOT-323		3d		-	16ta	Di
N79	SO5550	Si-npn	HV, 140V, 600mA, 225mW, B=80..250, >300MHz	SOT-23		3a		-	16ta	Ste
N7A	ILC5061AIC37X	Vdet-IC	3.7V±1%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
N7A	ILC5061AM37X	Vdet-IC	3.7V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
N8	AP8821N-58GC	Vdet-IC	5.8V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
N8	AP8821N-58GT	Vdet-IC	5.8V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
N8	AP8821N-58PC	Vdet-IC	5.8V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
N8	AP8821N-58PT	Vdet-IC	5.8V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
N8	BL8060CB3TR18	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-23	VR1	3ba	B28	41	16cg	Shb
N8	BL8060CB3TR28	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Shb
N8	BL8060CB3TR38	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Shb
N8	BL8060CB3TR48	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Shb
N8	BL8064CB3ATR18	LVR-IC	LDO, 1.8V±2%, 250mA	TSOT-23	VR1	3ba	B27	41	16cg	Shb
N8	BL8064CB3ATR28	LVR-IC	LDO, 2.8V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
N8	BL8064CB3ATR38	LVR-IC	LDO, 3.8V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
N8	BL8064CB3ATR48	LVR-IC	LDO, 4.8V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Shb
N8	BL8064CB3TR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
N8	BL8064CB3TR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
N8	BL8064CB3TR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
N8	BL8064CB3TR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
N8	BZX84C36T	Z-diode	34..38V, Zzt=90Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
N8	BZX84C5V1	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
N8	DAP202U	Si-diode	Dual, Sw, 80V, 100mA, 200mW, <10ns	SOT-323		3b		-	16df	Ons
N8	DRC9143Z	Si-npn-Digi	Sw, 50V, 100mA, 125mW, R1/R2=4.7k/47k	SSMini3-F3-B		3a		-	18ta	Pan
N8	EC95808N58B1N	Vdet-IC	5.8V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
N8	EC95808N58C1N	Vdet-IC	5.8V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
N8	ELM7648LAB	Vdet-IC	4.8V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
N8	KRC121S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=47k/10k	SOT-23		3f		-	16ta	Kec
N8	KRC421	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=47k/10k	SOT-323		3f		-	16ta	Kec
N8	KRC421E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=47k/10k	SOT-490		3f		-	18ta	Kec
N8	KRC421V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=47k/10k	VSM		3f		-	18ta	Kec
N8	LC1208CB3ATR18	LVR-IC	LDO, 1.8V±2%, 250mA	TSOT-23	VR1	3ba	B27	41	16cg	Lch
N8	LC1208CB3ATR28	LVR-IC	LDO, 2.8V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Lch
N8	LC1208CB3ATR38	LVR-IC	LDO, 3.8V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Lch
N8	LC1208CB3ATR48	LVR-IC	LDO, 4.8V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Lch
N8	LC1208CB3TR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lch
N8	LC1208CB3TR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
N8	LC1208CB3TR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
N8	LC1208CB3TR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
N8	LC1210CB3TR18	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-23	VR1	3ba	B28	41	16cg	Lch
N8	LC1210CB3TR28	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Lch
N8	LC1210CB3TR38	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Lch
N8	LC1210CB3TR48	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Lch
N8	LR8064CB3TR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lrc
N8	LR8064CB3TR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
N8	LR8064CB3TR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
N8	LR8064CB3TR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
N8	R1100D281C	LVR-IC	u-low Icc, 2.8V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
N8	R3111N582C	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
N8	TC54VN3802ECB	Vdet-IC	3.8V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
N80	SO5551	Si-npn	GP, 180V, 200mA, 200mW, B=80..250, <300MHz	SOT-23		3a		-	16ta	Ste
N81	DDTC122LE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=0.22k/10k	SOT-523		3d		-	16ta	Di
N81	DDTC122LU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=0.22k/10k	SOT-23		3d		-	16ta	Di
N81	SO2369A	Si-npn	Sw, 40V, 200mA, 330mW, B=40..120, 500MHz	SOT-23		3a		-	16ta	Ste
N82	DDTC142JE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=0.47k/10k	SOT-523		3d		-	16ta	Di
N82	DDTC142JU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=0.47k/10k	SOT-323		3d		-	16ta	Di
N83	DDTC122TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=2.2k	SOT-523		3d		-	16ta	Di
N83	DDTC122TU	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=2.2k	SOT-323		3d		-	16ta	Di
N83	XC61CN3802M	Vdet-IC	3.8V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
N83	XE61CN3845MR	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
N84	DDTC142TE	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=0.47k	SOT-523		3d		-	16ta	Di
N84	DDTC142TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=0.47k	SOT-323		3d		-	16ta	Di
N85	LN61FN3812M	Vdet-IC	3.8V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N85	TC51N3802ECB	Vdet-IC	3.8V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
N85	XC61FN3812M	Vdet-IC	3.8V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N85	XC61HN3812MR	Vdet-IC	3.8V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
N86	LN61FN3842M	Vdet-IC	3.8V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln

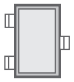

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N86	XC61FN3842M	Vdet-IC	3.8V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N86	XC61HN3842MR	Vdet-IC	3.8V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
N87	LN61FN3852M	Vdet-IC	3.8V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N87	XC61FN3852M	Vdet-IC	3.8V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N87	XC61HN3852MR	Vdet-IC	3.8V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
N9	1SS372	Si-diode	Dual, SBD, 10V, 100mA, Vf<0.5V(100mA)	SC-70		3a		-	16dl	Tos
N9	1SS374	Si-diode	Dual, SBD, Sw, 10V, 100mA, Vf=0.35V(100mA)	SC-59		3a		-	16dl	Tos
N9	AP8821N-59GC	Vdet-IC	5.9V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
N9	AP8821N-59GT	Vdet-IC	5.9V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
N9	AP8821N-59PC	Vdet-IC	5.9V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
N9	AP8821N-59PT	Vdet-IC	5.9V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
N9	BL8060CB3TR19	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-23	VR1	3ba	B28	41	16cg	Shb
N9	BL8060CB3TR29	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Shb
N9	BL8060CB3TR39	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Shb
N9	BL8060CB3TR49	LVR-IC	LDO, 4.9V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Shb
N9	BL8064CB3ATR19	LVR-IC	LDO, 1.9V±2%, 250mA	TSOT-23	VR1	3ba	B27	41	16cg	Shb
N9	BL8064CB3ATR29	LVR-IC	LDO, 2.9V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
N9	BL8064CB3ATR39	LVR-IC	LDO, 3.9V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
N9	BL8064CB3ATR49	LVR-IC	LDO, 4.9V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Shb
N9	BL8064CB3TR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Shb
N9	BL8064CB3TR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Shb
N9	BL8064CB3TR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Shb
N9	BL8064CB3TR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Shb
N9	BZX84C24	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
N9	BZX84C39T	Z-diode	37..41V, Zzt=130Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Sbt
N9	DAN222	Si-diode	Dual, Sw, 80V, 100mA, 150mW, <4ns	SOT-416		3b		-	16dg	Ons
N9	EC95808N59B1N	Vdet-IC	5.9V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
N9	EC95808N59C1N	Vdet-IC	5.9V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdc	Ecm
N9	ELM7649LAB	Vdet-IC	4.9V±2%, -Reset PPO, 250ms	SOT-23	VD7	3d		-	16vdc	Elm
N9	KRC122S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=100k/100k	SOT-23		3f		-	16ta	Kec
N9	KRC422	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=100k/100k	SOT-323		3f		-	16ta	Kec
N9	KRC422E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=100k/100k	SOT-490		3f		-	18ta	Kec
N9	KRC422V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=100k/100k	VSM		3f		-	18ta	Kec
N9	LC1208CB3ATR19	LVR-IC	LDO, 1.9V±2%, 250mA	TSOT-23	VR1	3ba	B27	41	16cg	Lch
N9	LC1208CB3ATR29	LVR-IC	LDO, 2.9V±2%, 250mA	TSOT-23	VR1	3ba	B27a	41	16cg	Lch
N9	LC1208CB3ATR39	LVR-IC	LDO, 3.9V±2%, 250mA	TSOT-23	VR1	3ba	B27b	41	16cg	Lch
N9	LC1208CB3ATR49	LVR-IC	LDO, 4.9V±2%, 250mA	TSOT-23	VR1	3ba	B27c	41	16cg	Lch
N9	LC1208CB3TR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lch
N9	LC1208CB3TR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lch
N9	LC1208CB3TR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lch
N9	LC1208CB3TR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lch
N9	LC1210CB3TR19	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-23	VR1	3ba	B28	41	16cg	Lch
N9	LC1210CB3TR29	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-23	VR1	3ba	B28a	41	16cg	Lch
N9	LC1210CB3TR39	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-23	VR1	3ba	B28b	41	16cg	Lch
N9	LC1210CB3TR49	LVR-IC	LDO, 4.9V±2%, 200mA	SOT-23	VR1	3ba	B28c	41	16cg	Lch
N9	LR8064CB3TR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23	VR1	3ba	B27	41	16cg	Lrc
N9	LR8064CB3TR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23	VR1	3ba	B27a	41	16cg	Lrc
N9	LR8064CB3TR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23	VR1	3ba	B27b	41	16cg	Lrc
N9	LR8064CB3TR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23	VR1	3ba	B27c	41	16cg	Lrc
N9	R1100D291C	LVR-IC	u-low Icc, 2.9V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
N9	R3111N592C	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
N9	TC54VN3902ECB	Vdet-IC	3.9V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
N91	SO642	Si-npn	HV, Vid, 300V, 100mA, 310mW, B>25, 50MHz	SOT-23		3a		-	16ta	Ste
N93	XC61CN3902M	Vdet-IC	3.9V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
N93	XE61CN3945MR	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
N95	LN61FN3912M	Vdet-IC	3.9V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N95	S72N25SF	Vdet-IC	2.5V+3.0%, +Reset OCO	SOT-23F	VD6	3b		-	18vdc	Auk
N95	TC51N3902ECB	Vdet-IC	3.9V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
N95	XC61FN3912M	Vdet-IC	3.9V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N95	XC61HN3912MR	Vdet-IC	3.9V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
N96	LN61FN3942M	Vdet-IC	3.9V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N96	XC61FN3942M	Vdet-IC	3.9V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N96	XC61HN3942MR	Vdet-IC	3.9V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
N97	LN61FN3952M	Vdet-IC	3.9V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
N97	XC61FN3952M	Vdet-IC	3.9V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
N97	XC61HN3952MR	Vdet-IC	3.9V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
NA	2BZX84C4V3	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
NA	2SC5374	Si-npn	VHF/UHF Osc/Amp, 20V, 100mA, 100mW, B>110, 5.2GHz	SMCP		3a		-	16ta	San
NA	2SC5375	Si-npn	VHF/UHF Osc/Amp, 20V, 100mA, 150mW, B>110, 5.2GHz	MCP		3a		-	16ta	San
NA	2SC5538	Si-npn	VHF/UHF, 20V, 100mA, 100mW, B=110..200, 5.2GHz	SSFP		3a		-	18ta	San

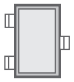

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Na	BD49L49G	Vdet-IC	4.9V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
NA	BFS20	Si-npn	RF, 30V, 25mA, 300mW, B=40..85, 450MHz	SOT-23		3a		-	16ta	Sil
nA	BU45L474G	Vdet-IC	4.7V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
NA	BZX84C2V4CCW	Z-diode	DuaL, 2.2..2.6V, Zzt=100Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
NA	DRC9143T	Si-npn-Digi	Sw, 50V, 100mA, 125mW, R1=4.7k	SSMini3-F3-B		3a		-	18ta	Pan
NA	ETC1810-5U	Vdet-IC	4.62V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Etc
NA	FMMTA05R	Si-npn	GP, 60V, 500mA, 350mW, B>100, >100MHz	SOT-23		3a		-	16te	Zx
NA	KRC101S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4k7/4k7	SOT-23		3f	B42	-	16ta	Kec
NA	KRC401	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=4k7/4k7	SOT-323		3f		-	16ta	Kec
NA	KRC401E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=4k7/4k7	SOT-490		3f		-	18ta	Kec
NA	KRC401V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=4k7/4k7	VSM		3f		-	18ta	Kec
NA	MIC1810-5U	Vdet-IC	4.62V±1.5%, -Reset PPO	SOT-23	VD7	3d		-	16vda	Mcr
NA	MIC1810-5UY	Vdet-IC	4.62V±1.5%, -Reset PPO, Pb. Free	SOT-23	VD7	3d	B13a	-	16vda	Mcr
NA	MMBT100	Si-npn	GP, 75V, 500mA, 350mW, B=80..400, 250MHz	SOT-23		3a		-	16ta	F
na	PT7M6246NLC3E	Vdet-IC	4.6V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
na	PT7M6246NLC3E	Vdet-IC	4.6V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
na	PT7M6246NLTA3E	Vdet-IC	4.6V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
na	PT7M6246NLTA3E	Vdet-IC	4.6V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
NA	RN1443A	Si-npn-Digi	Mute, 50V, 300mA, 300mW, R1=22k, B=200..700	SOT-346		3a		-	16ta	Tos
NA1	FN4A4M	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/10k	SC-59		3a		-	16ta	Nec
NA1	GN4A4M	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/10k	SOT-323		3a		-	16ta	Nec
NA1	MMBT100A	Si-npn	GP, 75V, 500mA, 350mW, B=240..600, 250MHz	SOT-23		3a		-	16ta	F
NAA	BC817-16	Si-npn	Sw, 50V, 800mA, 200mW, B=110..250, 100MHz	SOT-23		3a		-	16ta	Auk
NAA	BC817F-16	Si-pnp	Sw, 50V, 800mA, 200mW, B=110..250, 100MHz	SOT-23F		3a		-	18ta	Auk
NAB	BC817-25	Si-pnp	Sw, 50V, 800mA, 200mW, B=160..400, 100MHz	SOT-23		3a		-	16ta	Auk
NAB	BC817F-25	Si-pnp	Sw, 50V, 800mA, 200mW, B=160..400, 100MHz	SOT-23F		3a		-	18ta	Auk
NAC	BC817-40	Si-pnp	Sw, 50V, 800mA, 200mW, B=250..630, 100MHz	SOT-23		3a		-	16ta	Auk
NAC	BC817F-40	Si-pnp	Sw, 50V, 800mA, 200mW, B=250..630, 100MHz	SOT-23F		3a		-	18ta	Auk
NB	2BZX84C4V7	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
NB	2SCR523EB	Si-npn	GP, Sw, 50V, 100mA, 150mW, B=120..560, 350MHz	EMT3F		3j		-	18ta	Rhm
NB	2SCR523M	Si-npn	GP, Sw, 50V, 100mA, 150mW, B=120..560, 350MHz	VMT3		3j		-	18ta	Rhm
NB	2SCR523UB	Si-npn	GP, Sw, 50V, 100mA, 200mW, B=120..560, 350MHz	UMT3F		3j		-	18ta	Rhm
Nb	BD49L50G	Vdet-IC	5.0V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
NB	BF599	Si-npn	VHF, IF, 40V, 25mA, 200mW, B>40, 550MHz	SOT-23		3a		-	16ta	Sie
nB	BU45L484G	Vdet-IC	4.8V±1%, -Reset ODO, Td=400ms	SSOP-3	VD6	3q		-	16vda	Rhm
NB	BZX84C2V7CCW	Z-diode	DuaL, 2.5..2.9V, Zzt=100Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
NB	CHTA42LGP	Si-npn	Vid, HV, 300V, 500mA, 300mW, B=40..300, 50MHz	SOT-23		3a		-	16ta	Chm
NB	CHTA42LPT	Si-npn	Vid, 300V, 500mA, B>40, 50MHz	SOT-23		3a		-	16ta	Chm
NB	DRC5114E	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=10k/10k	SMini3-F2-B		3a		-	18ta	Pan
NB	ETC1810-10U	Vdet-IC	4.37V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Etc
NB	FMMTA55R	Si-pnp	AF-Drv, 60V, 500mA, 300mW, B>100, >50MHz	SOT-23		3a		-	16te	Zx
NB	KRC102S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-23		3f	B42	-	16ta	Kec
NB	KRC402	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=10k/10k	SOT-323		3f		-	16ta	Kec
NB	KRC402E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=10k/10k	SOT-490		3f		-	18ta	Kec
NB	KRC402V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=10k/10k	VSM		3f		-	18ta	Kec
NB	MIC1810-10U	Vdet-IC	4.37V±1.5%, -Reset PPO	SOT-23	VD7	3d		-	16vda	Mcr
NB	MIC1810-10UY	Vdet-IC	4.37V±1.5%, -Reset PPO, Pb. Free	SOT-23	VD7	3d	B13a	-	16vda	Mcr
nb	PT7M6247CLC3E	Vdet-IC	4.7V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
nb	PT7M6247CLC3E	Vdet-IC	4.7V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
nb	PT7M6247CLTA3E	Vdet-IC	4.7V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
nb	PT7M6247CLTA3E	Vdet-IC	4.7V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
NB	RN1443B	Si-npn-Digi	Mute, 50V, 300mA, 300mW, R1=22k, B=350..1200	SOT-346		3a		-	16ta	Tos
NB1	FN4F4M	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=22k/22k	SC-59		3a		-	16ta	Nec
NB1	GN4F4M	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=22k/22k	SOT-323		3a		-	16ta	Nec
NC	2BZX84C5V1	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
NC	2SC2411KPT-Q	Si-npn	Sw, 40V, 500mA, 225mW, B=120..270, 250MHz	SOT-23		3a		-	16ta	Chm
NC	2SCR522EB	Si-npn	GP, Sw, 20V, 200mA, 150mW, B=120..560, 400MHz	EMT3F		3j		-	18ta	Rhm
NC	2SCR522M	Si-npn	GP, Sw, 20V, 200mA, 150mW, B=120..560, 400MHz	VMT3		3j		-	18ta	Rhm
NC	2SCR522UB	Si-npn	GP, Sw, 20V, 200mA, 200mW, B=120..560, 400MHz	UMT3F		3j		-	18ta	Rhm
Nc	BD49L51G	Vdet-IC	5.1V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
nC	BU46L234G	Vdet-IC	2.3V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
NC	BZX84C3V0CCW	Z-diode	DuaL, 2.8..3.2V, Zzt=95 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
NC	ETC1810-15U	Vdet-IC	4.12V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Etc
NC	KRC103S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/22k	SOT-23		3f	B42	-	16ta	Kec
NC	KRC403	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=22k/22k	SOT-323		3f		-	16ta	Kec
NC	KRC403E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=22k/22k	SOT-490		3f		-	18ta	Kec
NC	KRC403V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=22k/22k	VSM		3f		-	18ta	Kec
NC	MIC1810-15U	Vdet-IC	4.12V±1.5%, -Reset PPO	SOT-23	VD7	3d		-	16vda	Mcr
NC	MIC1810-15UY	Vdet-IC	4.12V±1.5%, -Reset PPO, Pb. Free	SOT-23	VD7	3d	B13a	-	16vda	Mcr
nc	PT7M6247CHC3E	Vdet-IC	4.7V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti

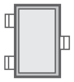

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
nc	PT7M6247CHC3E	Vdet-IC	4.7V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
nc	PT7M6247CHTA3E	Vdet-IC	4.7V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
nc	PT7M6247CHTA3E	Vdet-IC	4.7V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
NC1	FN4L4M	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=47k/47k	SC-59		3a		-	16ta	Nec
NC1	GN4L4M	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=47k/47k	SOT-323		3a		-	16ta	Nec
NCp	BF840	Si-npn	AM/FM-RF, 40V, 25mA, 250mW, B=67..222, 380MHz	SOT-23		3a		-	16ta	PhH
NCs	BF840	Si-npn	AM/FM-RF, 40V, 25mA, 250mW, B=67..222, 380MHz	SOT-23		3a		-	16ta	Sie
NCt	BF840	Si-npn	AM/FM-RF, 40V, 25mA, 250mW, B=67..222, 380MHz	SOT-23		3a		-	16ta	PhM
NCW	BF840	Si-npn	AM/FM-RF, 40V, 25mA, 250mW, B=67..222, 380MHz	SOT-23		3a		-	16ta	PhC
ND	2BZX84C5V6	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
ND	2SC2412KGP-Q	Si-npn	Sw, 50V, 150mA, 200mW, B=120..270, 180MHz	SOT-23		3a		-	16ta	Chm
ND	2SC5539	Si-npn	VHF/UHF, 20V, 100mA, 100mW, B=90..200, 7.5Hz	SSFP		3a		-	18ta	San
ND	2SD1306-D	Si-npn	AF, Mute, 30V, 700mA, 150mW, B=250..500	SC-59A		3a		-	16ta	Ren
Nd	BD49L52G	Vdet-IC	5.2V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
ND	BF841	Si-npn	AF, 40V, 25mA, 280mW, B=35..125, >380MHz	SOT-23		3a		-	16ta	Sie
nD	BU46L244G	Vdet-IC	2.4V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
ND	BZX84C3V3CCW	Z-diode	DuaL, 3.1..3.5V, Zzt=95 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
ND	DRC5114T	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1=10k	SMini3-F2-B		3a		-	18ta	Pan
ND	KRC104S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=47k/47k	SOT-23		3f	B42	-	16ta	Kec
ND	KRC404	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=47k/47k	SOT-323		3f		-	16ta	Kec
ND	KRC404E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=47k/47k	SOT-490		3f		-	18ta	Kec
ND	KRC404V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=47k/47k	VSM		3f		-	18ta	Kec
ND	MIC1815-10U	Vdet-IC	2.88V±1.5%, -Reset PPO	SOT-23	VD7	3d		-	16vda	Mcr
ND	MIC1815-10UY	Vdet-IC	2.88V±1.5%, -Reset PPO, Pb. Free	SOT-23	VD7	3d	B13a	-	16vda	Mcr
nd	PT7M6247NLC3E	Vdet-IC	4.7V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
nd	PT7M6247NLC3E	Vdet-IC	4.7V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
nd	PT7M6247NLTA3E	Vdet-IC	4.7V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
nd	PT7M6247NLTA3E	Vdet-IC	4.7V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
ND1	FN4L3M	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=4k7/4k7	SC-59		3a		-	16ta	Nec
ND1	GN4L3M	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=4k7/4k7	SOT-323		3a		-	16ta	Nec
NDp	BF841	Si-npn	AF, 40V, 25mA, 280mW, B=35..125, >380MHz	SOT-23		3a		-	16ta	Phi
NE	2BZX84C6V2	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
NE	2SC4097PT-Q	Si-npn	Sw, 40V, 500mA, 200mW, B=120..270, 250MHz	SOT-323		3a		-	16ta	Chm
NE	2SD1306-E	Si-npn	AF, Mute, 30V, 700mA, 150mW, B=400..800	SC-59A		3a		-	16ta	Ren
Ne	BD49L53G	Vdet-IC	5.3V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
nE	BU46L254G	Vdet-IC	2.5V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
NE	BZX84C3V6CCW	Z-diode	DuaL, 3.4..3.8V, Zzt=90Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
NE	KRC105S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=2k2/47k	SOT-23		3f	B42	-	16ta	Kec
NE	KRC405	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=2k2/47k	SOT-323		3f		-	16ta	Kec
NE	KRC405E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=2k2/47k	SOT-490		3f		-	18ta	Kec
NE	KRC405V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=2k2/47k	VSM		3f		-	18ta	Kec
NE	MIC1815-20U	Vdet-IC	2.55V±1.5%, -Reset PPO	SOT-23	VD7	3d		-	16vda	Mcr
NE	MIC1815-20UY	Vdet-IC	2.55V±1.5%, -Reset PPO, Pb. Free	SOT-23	VD7	3d	B13a	-	16vda	Mcr
ne	PT7M6248CLC3E	Vdet-IC	4.8V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
ne	PT7M6248CLC3E	Vdet-IC	4.8V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
ne	PT7M6248CLTA3E	Vdet-IC	4.8V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
ne	PT7M6248CLTA3E	Vdet-IC	4.8V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
NE1	FN4L3N	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=4k7/10k	SC-59		3a		-	16ta	Nec
NE1	GN4L3N	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=4k7/10k	SOT-323		3a		-	16ta	Nec
NF	2BZX84C6V8	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
NF	2SC5645	Si-npn	UHF-S-band LN, 9V, 30mA, 100mW, B=100..160, 10GHz	SMCP		3a		-	16ta	San
NF	2SC5646	Si-npn	UHF-S-band LN, 9V, 30mA, 100mW, B=100..160, 10GHz	SSFP		3a		-	18ta	San
Nf	BD49L54G	Vdet-IC	5.4V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
nF	BU46L264G	Vdet-IC	2.6V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
NF	BZX84C3V9CCW	Z-diode	DuaL, 3.7..4.1V, Zzt=90Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
NF	DRC9124X	Si-npn-Digi	Sw, 50V, 100mA, 125mW, R1/R2=22k/47k	SSMini3-F3-B		3a		-	18ta	Pan
NF	KRC106S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4k7/47k	SOT-23		3f	B42	-	16ta	Kec
NF	KRC406	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=4k7/47k	SOT-323		3f		-	16ta	Kec
NF	KRC406E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=4k7/47k	SOT-490		3f		-	18ta	Kec
NF	KRC406V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=4k7/47k	VSM		3f		-	18ta	Kec
nf	PT7M6248CHC3E	Vdet-IC	4.8V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
nf	PT7M6248CHC3E	Vdet-IC	4.8V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
nf	PT7M6248CHTA3E	Vdet-IC	4.8V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
nf	PT7M6248CHTA3E	Vdet-IC	4.8V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
NF1	FN4L3Z	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=4k7	SC-59		3a		-	16ta	Nec
NF1	GN4L3Z	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=4k7	SOT-323		3a		-	16ta	Nec
Ng	BD49L55G	Vdet-IC	5.5V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
nG	BU46L274G	Vdet-IC	2.7V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
NG	CH3904WGP	Si-npn	AF, Sw, 40V, 200mA, 250mW, B=100..300, 300MHz	SOT-323		3a		-	16ta	Chm
ng	PT7M6248NLC3E	Vdet-IC	4.8V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ng	PT7M6248NLC3E	Vdet-IC	4.8V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
ng	PT7M6248NLTA3E	Vdet-IC	4.8V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
ng	PT7M6248NLTA3E	Vdet-IC	4.8V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
NG1	FN4A3Q	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=1k/10k	SC-59		3a		-	16ta	Nec
NG1	GN4A3Q	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=1k/10k	SOT-323		3a		-	16ta	Nec
NH	2BZX84C7V5	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
Nh	BD49L56G	Vdet-IC	5.6V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
nH	BU46L284G	Vdet-IC	2.8V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
NH	BZX84C4V3CCW	Z-diode	DuaL, 4.0..4.6V, Zzt=90Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
NH	KRC107S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/47k	SOT-23		3a		-	16ta	Fos
NH	KRC107S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/47k	SOT-23		3f		-	16ta	Kec
NH	KRC407	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=10k/47k	SOT-323		3f		-	16ta	Kec
NH	KRC407E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=10k/47k	SOT-490		3f		-	18ta	Kec
NH	KRC407V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=10k/47k	VSM		3f		-	18ta	Kec
nh	PT7M6249CLC3E	Vdet-IC	4.9V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
nh	PT7M6249CLC3E	Vdet-IC	4.9V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
nh	PT7M6249CLTA3E	Vdet-IC	4.9V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
nh	PT7M6249CLTA3E	Vdet-IC	4.9V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
NH1	FN4A4P	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/47k	SC-59		3a		-	16ta	Nec
NH1	GN4A4P	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/47k	SOT-323		3a		-	16ta	Nec
NI	CHBTA13PT	Si-npn-Darl	AF, Sw, 30V, 1.2A, B>10000, 125MHz	SOT-23		3a		-	16ta	Chm
NI	KRC108S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/47k	SOT-23		3f		-	16ta	Kec
NI	KRC408	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=22k/47k	SOT-323		3f		-	16ta	Kec
NI	KRC408E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=22k/47k	SOT-490		3f		-	18ta	Kec
NI	KRC408V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=22k/47k	VSM		3f		-	18ta	Kec
ni	PT7M6249CHC3E	Vdet-IC	4.9V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
ni	PT7M6249CHC3E	Vdet-IC	4.9V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
ni	PT7M6249CHTA3E	Vdet-IC	4.9V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
ni	PT7M6249CHTA3E	Vdet-IC	4.9V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
NJ	2BZX84C8V2	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
NJ	BZX84C4V7CCW	Z-diode	DuaL, 4.4..5.0V, Zzt=80 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
NJ	KRC109S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=47k/22k	SOT-23		3f		-	16ta	Kec
NJ	KRC409	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=47k/22k	SOT-323		3f		-	16ta	Kec
NJ	KRC409E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=47k/22k	SOT-490		3f		-	18ta	Kec
NJ	KRC409V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=47k/22k	VSM		3f		-	18ta	Kec
nj	PT7M6249NLC3E	Vdet-IC	4.9V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
nj	PT7M6249NLC3E	Vdet-IC	4.9V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
nj	PT7M6249NLTA3E	Vdet-IC	4.9V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
nj	PT7M6249NLTA3E	Vdet-IC	4.9V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
NJ1	FN4F4N	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=22k/47k	SC-59		3a		-	16ta	Nec
NJ1	GN4F4N	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=22k/47k	SOT-323		3a		-	16ta	Nec
NK	2BZX84C9V1	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
Nk	BD49L57G	Vdet-IC	5.7V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
nK	BU46L294G	Vdet-IC	2.9V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
NK	BZX84C5V1CCW	Z-diode	DuaL, 4.8..5.4V, Zzt=60 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
NK	DRC9144W	Si-npn-Digi	Sw, 50V, 100mA, 125mW, R1/R2=47k/22k	SSMini3-F3-B		3a		-	18ta	Pan
NK	DRC9152Z	Si-npn-Digi	Sw, 50V, 100mA, 125mW, R1/R2=510R/5.1k	SSMini3-F3-B		3a		-	18ta	Pan
NK	KRC110S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=4k7	SOT-23		3f		-	16ta	Kec
NK	KRC410	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=4k7	SOT-323		3f		-	16ta	Kec
NK	KRC410E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=4k7	SOT-490		3f		-	18ta	Kec
NK	KRC410V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=4k7	VSM		3f		-	18ta	Kec
nk	PT7M6250CLC3E	Vdet-IC	5.0V±1.5%, -Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
nk	PT7M6250CLC3E	Vdet-IC	5.0V±1.5%, -Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
nk	PT7M6250CLTA3E	Vdet-IC	5.0V±1.5%, -Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
nk	PT7M6250CLTA3E	Vdet-IC	5.0V±1.5%, -Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
NK1	FN4L4L	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=47k/22k	SC-59		3a		-	16ta	Nec
NK1	GN4L4L	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=47k/22k	SOT-323		3a		-	16ta	Nec
NL	2SA1520	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1/R2=2k2/10k	SOT-23		3a	B13	-	16ta	San
NL	DRC9144E	Si-npn-Digi	Sw, 50V, 100mA, 125mW, R1/R2=47k/47k	SSMini3-F3-B		3a		-	18ta	Pan
NL	DRC9144V	Si-npn-Digi	Sw, 50V, 100mA, 125mW, R1/R2=47k/10k	SSMini3-F3-B		3a		-	18ta	Pan
nl	PT7M6250CHC3E	Vdet-IC	5.0V±1.5%,+Reset PPO	SC-70	VD7	3ba	B21	-	16vdc	Pti
nl	PT7M6250CHC3E	Vdet-IC	5.0V±1.5%,+Reset PPO, Lead free	SC-70	VD7	3ba	B22	-	16vdc	Pti
nl	PT7M6250CHTA3E	Vdet-IC	5.0V±1.5%,+Reset PPO	SOT-23	VD7	3ba	B21	-	16vdb	Pti
nl	PT7M6250CHTA3E	Vdet-IC	5.0V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B22	-	16vdb	Pti
NL1	FN4A4Z	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=10k	SC-59		3a		-	16ta	Nec
NL1	GN4A4Z	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=10k	SOT-323		3a		-	16ta	Nec
NM	2BZX84C10	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
Nm	BD49L58G	Vdet-IC	5.8V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
nM	BU46L304G	Vdet-IC	3.0V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
NM	BZX84C5V6CCW	Z-diode	DuaL, 5.2..6.0V, Zzt=40Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy

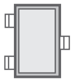

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NM	KRC111S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=10k	SOT-23		3f		-	16ta	Kec
NM	KRC411	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=10k	SOT-323		3f		-	16ta	Kec
NM	KRC411E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=10k	SOT-490		3f		-	18ta	Kec
NM	KRC411V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=10k	VSM		3f		-	18ta	Kec
nm	PT7M6250NLC3E	Vdet-IC	5.0V±1.5%, -Reset ODO	SC-70	VD6	3ba	B21	-	16vdc	Pti
nm	PT7M6250NLC3E	Vdet-IC	5.0V±1.5%, -Reset ODO, Lead free	SC-70	VD6	3ba	B22	-	16vdc	Pti
nm	PT7M6250NLTA3E	Vdet-IC	5.0V±1.5%, -Reset ODO	SOT-23	VD6	3ba	B21	-	16vdb	Pti
nm	PT7M6250NLTA3E	Vdet-IC	5.0V±1.5%, -Reset ODO, Lead free	SOT-23	VD6	3ba	B22	-	16vdb	Pti
NM1	FN4F4Z	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=22k	SC-59		3a		-	16ta	Nec
NM1	GN4F4Z	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=22k	SOT-323		3a		-	16ta	Nec
NN	2BZX84C11	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
Nn	BD49L59G	Vdet-IC	5.9V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
nN	BU46L314G	Vdet-IC	3.1V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
NN	BZX84C6V2CCW	Z-diode	DuaL, 5.8..6.6V, Zzt=10 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
NN	KRC112S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=100k	SOT-23		3f		-	16ta	Kec
NN	KRC412	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=100k	SOT-323		3f		-	16ta	Kec
NN	KRC412E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=100k	SOT-490		3f		-	18ta	Kec
NN	KRC412V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=100k	VSM		3f		-	18ta	Kec
NN1	FN4L4Z	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=47k	SC-59		3a		-	16ta	Nec
NN1	GN4L4Z	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1=47k	SOT-323		3a		-	16ta	Nec
NN5	2SC5310-5	Si-npn	DC/DC-Conv, 30V, 1A, 250mW, B=135..270, 150MHz	SOT-23		3a		-	16ta	San
NN6	2SC5310-6	Si-npn	DC/DC-Conv, 30V, 1A, 250mW, B=200..400, 150MHz	SOT-23		3a		-	16ta	San
NNA	KRC234S	Si-npn-Digi	Sw, 30V, 600mA, 200mW, 200MHz, R1=4.7k	SOT-23		3f		-	16ta	Kec
NNB	KRC235S	Si-npn-Digi	Sw, 30V, 600mA, 200mW, 200MHz, R1=6.8k	SOT-23		3f		-	16ta	Kec
NO	2SC3138-O	Si-npn	HV, Sw, 200V, 50mA, 150mW, 100MHz, B=70..140	SC-59		3a		-	16ta	Tos
NO	KRC113S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=22k	SOT-23		3f		-	16ta	Kec
NO	KRC413	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=22k	SOT-323		3f		-	16ta	Kec
NO	KRC413E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=22k	SOT-490		3f		-	18ta	Kec
NO	KRC413V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=22k	VSM		3f		-	18ta	Kec
NP	2BZX84C12	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
Np	BD49L60G	Vdet-IC	6.0V±1%, -Reset PPO	SSOP-3	VD7	3q		-	16vda	Rhm
nP	BU46L324G	Vdet-IC	3.2V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
NP	BZX84C6V8CCW	Z-diode	DuaL, 6.4..7.2V, Zzt=15 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
NP	DRC9144T	Si-npn-Digi	Sw, 50V, 100mA, 125mW, R1=47k	SSMini3-F3-B		3a		-	18ta	Pan
NP	KRC114S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=47k	SOT-23		3f		-	16ta	Kec
NP	KRC414	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=47k	SOT-323		3f		-	16ta	Kec
NP	KRC414E	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=47k	SOT-490		3f		-	18ta	Kec
NP	KRC414V	Si-npn-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=47k	VSM		3f		-	18ta	Kec
NP1	FN4F3M	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=2k2/2k2	SC-59		3a		-	16ta	Nec
NP1	GN4F3M	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=2k2/2k2	SOT-323		3a		-	16ta	Nec
NQ	2SC6114-Q	Si-npn	AF, 50V, 100mA, 150mW, B=120..270, 130MHz	VMN3		3k		-	19ta	Rhm
NQ	KRC241S	Si-npn-Digi	Sw, 50V, 800mA, 200mW, 200MHz, R1/R2=1k/1k	SOT-23		3f		-	16ta	Kec
NQ1	FN4F3P	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=2k2/10k	SC-59		3a		-	16ta	Nec
NQ1	GN4F3P	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=2k2/10k	SOT-323		3a		-	16ta	Nec
NR	2SC6114-R	Si-npn	AF, 50V, 100mA, 150mW, B=180..390, 130MHz	VMN3		3k		-	19ta	Rhm
NR	2SD1679-R	Si-npn	AF, 18V, 500mA, 250mW, B=200..350, 170MHz	SC-59		3a		-	16ta	Pan
NR	AP7313-10SA	LVR-IC	LDO, 1.0V±2%, 150mA	SOT-23	VR1	3be		44	16vj	Di
nR	BU46L334G	Vdet-IC	3.3V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
NR	BZX84C7V5CCW	Z-diode	DuaL, 7.0..7.9V, Zzt=15 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
NR	KRC242S	Si-npn-Digi	Sw, 50V, 800mA, 200mW, 200MHz, R1/R2=2.2k/2.2k	SOT-23		3f		-	16ta	Kec
NR1	FN4F3R	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=2k2/47k	SC-59		3a		-	16ta	Nec
NR1	GN4F3R	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=2k2/47k	SOT-323		3a		-	16ta	Nec
NS	2SB1527	Si-pnp-Digi	Motor-Driver, 20V, 800mA, 200mW, 250MHz, B>70, R2=1k	CP		3a		-	16ta	San
NS	2SD1679-S	Si-npn	AF, 18V, 500mA, 250mW, B=300..500, 170MHz	SC-59		3a		-	16ta	Pan
NS	AP7313-12SA	LVR-IC	LDO, 1.2V±2%, 150mA	SOT-23	VR1	3be		44	16vj	Di
nS	BU46L344G	Vdet-IC	3.4V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
NS	KRC243S	Si-npn-Digi	Sw, 50V, 800mA, 200mW, 200MHz, R1/R2=4.7k/4.7k	SOT-23		3f		-	16ta	Kec
NS	TN0200TS	n-MOSFET	V-MOS, LogL, 20V, 1.2A, <0.4 Ω	SOT-23		3a		-	16fh	Six
NS1	FN4A4L	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/4k7	SC-59		3a		-	16ta	Nec
NS1	GN4A4L	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/4k7	SOT-323		3a		-	16ta	Nec
NS2	DMN2114SN	n-MOSFET	Sw, 20V, 1.2A, 500mW, 0.1 Ω(500mA), 10/50ns	SC-59		3c		-	16fh	Di
NS5	2SA1973-5	Si-pnp	DC/DC-Conv, 30V, 1A, 250mW, B=135..240, 150MHz	SOT-23		3a		-	16ta	San
NS6	2SA1973-6	Si-pnp	DC/DC-Conv, 30V, 1A, 250mW, B=200..400, 150MHz	SOT-23		3a		-	16ta	San
NT	2SD1679-T	Si-npn	AF, 18V, 500mA, 250mW, B=400..800, 170MHz	SC-59		3a		-	16ta	Pan
NT	AP7313-15SA	LVR-IC	LDO, 1.5V±2%, 150mA	SOT-23	VR1	3be		44	16vj	Di
nT	BU46L354G	Vdet-IC	3.5V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
NT	CHT2222TPT	Si-npn	AF, Sw, 40V, 600mA, 350mW, B=100..300, 300MHz	SOT-416		3a		-	16ta	Chm
NT	CHT4401TPT	Si-npn	AF, Sw, 40V, 600mA, B=100..300, 250MHz	SOT-416		3a		-	16ta	Chm
NT	KRC244S	Si-npn-Digi	Sw, 50V, 800mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-23		3f		-	16ta	Kec
NT1	FN4L4K	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=47k/10k	SC-59		3a		-	16ta	Nec

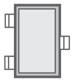

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NT1	GN4L4K	Si-pnp-Digi	Sw, 60V, 100mA, 200mW, R1/R2=47k/10k	SOT-323		3a		-	16ta	Nec
NU	2SD1781KPT-R	Si-npn	AF, Sw, 32V, 800mA, B=180..390, 150MHz	SOT-23		3a		-	16ta	Chm
NU	AP7313-18SA	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-23	VR1	3be		44	16vj	Di
NU	DRC9144G	Si-npn-Digi	Sw, 50V, 100mA, 125mW, R2=47k	SSMini3-F3-B		3a		-	18ta	Pan
NU	KRC245S	Si-npn-Digi	Sw, 50V, 800mA, 200mW, 200MHz, R1/R2=1k/10k	SOT-23		3f		-	16ta	Kec
NV	AP7313-20SA	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-23	VR1	3be		44	16vj	Di
NV	CH847BPT-Q	Si-npn	AF, Sw, 45V, 100mA, B=110..220, 200MHz	SOT-23		3a		-	16ta	Chm
NV	KRC246S	Si-npn-Digi	Sw, 50V, 800mA, 200mW, 200MHz, R1/R2=2.2k/10k	SOT-23		3f		-	16ta	Kec
NW	AP7313-25SA	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-23	VR1	3be		44	16vj	Di
nW	BU46L364G	Vdet-IC	3.6V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
NW	CH847BPT-S	Si-npn	AF, Sw, 45V, 100mA, B=420..800, 200MHz	SOT-23		3a		-	16ta	Chm
NW	KRC231S	Si-npn-Digi	Sw, 30V, 600mA, 200mW, 200MHz, R1=2.2k	SOT-23		3f		-	16ta	Kec
NX	2BZX84C13	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
NX	AP7313-28SA	LVR-IC	LDO, 2.8V±2%, 150mA	SOT-23	VR1	3be		44	16vj	Di
nX	BU46L374G	Vdet-IC	3.7V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
NX	BZX84C8V2CCW	Z-diode	DuaL, 7.7..8.7V, Zzt=15 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
NY	2BZX84C15	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
NY	2SC3138-Y	Si-npn	HV, Sw, 200V, 50mA, 150mW, 100MHz, B=120..240	SC-59		3a		-	16ta	Tos
NY	AP7313-30SA	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-23	VR1	3be		44	16vj	Di
nY	BU46L384G	Vdet-IC	3.8V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
NY	BZX84C9V1CCW	Z-diode	DuaL, 8.5..9.6V, Zzt=15 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
NY	KRC232S	Si-npn-Digi	Sw, 30V, 600mA, 200mW, 200MHz, R1=5.6k	SOT-23		3f		-	16ta	Kec
NY2	2SC3774-2	Si-npn	UHF, LN, 20V, 70mA, 250mW, 5GHz, B=40..80	CP		3a		-	16ta	San
NY2	2SC4404-2	Si-npn	UHF, Osc, 25V, 70mA, 150mW, B=40..80, 5GHz	MCP		3a		-	16ta	San
NY3	2SC3774-3	Si-npn	UHF, LN, 20V, 70mA, 250mW, 5GHz, B=60..120	CP		3a		-	16ta	San
NY3	2SC4404-3	Si-npn	UHF, Osc, 25V, 70mA, 150mW, B=60..120, 5GHz	MCP		3a		-	16ta	San
NY4	2SC3774-4	Si-npn	UHF, LN, 20V, 70mA, 250mW, 5GHz, B=100..200	CP		3a		-	16ta	San
NY4	2SC4404-4	Si-npn	UHF, Osc, 25V, 70mA, 150mW, B=100..200, 5GHz	MCP		3a		-	16ta	San
NZ	2BZX84C16	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
NZ	AP7313-33SA	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-23	VR1	3be		44	16vj	Di
NZ	BFS20R	Si-npn	RF, 30V, 25mA, 250mW, B=85, 450MHz	SOT-23		3a		-	16ta	Sie
NZ	BZX84C10CCW	Z-diode	DuaL, 9.4..10.6V, Zzt=20 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
NZ	KRC233S	Si-npn-Digi	Sw, 30V, 600mA, 200mW, 200MHz, R1=10k	SOT-23		3f		-	16ta	Kec
o	AX6903AA	Vdet-IC	4.63V±1.5%, -Reset PPO	SC-70-3L	VD7	3bf		27	16vdb	Axl
O15	2SA1609-15	Si-pnp	GP, 160V, 50mA, B=135..270, 80MHz	SOT-23		3a		-	16ta	Nec
O16	2SA1609-16	Si-pnp	GP, 160V, 50mA, B=200..400, 80MHz	SOT-23		3a		-	16ta	Nec
O17	2SA1609-17	Si-pnp	GP, 160V, 50mA, B=300..600, 80MHz	SOT-23		3a		-	16ta	Nec
O1s	BBY66-05-01	C-diode	Dual, VCO-Tuning, 12V, 50mA, 12.7..68.5pF(4.5..1V)	SOT-23		3c		30	16dg	Inf
O2s	BBY66-05-02	C-diode	Dual, VCO-Tuning, 12V, 50mA, 12.7..71.5pF(4.5..1V)	SOT-23		3c		30	16dg	Inf
O4	2SA1331-4	Si-pnp	Sw, Hi-Sp, 60V, 150mA, 150mW, 100MHz, B=100..200	CP		3a		-	16ta	San
O5	2SA1330-5	Si-pnp	Sw, Amp, HV, 200V, 100mA, 200mW, 120MHz, B=90..180	3MM		3a		-	16ta	Nec
O5	2SA1331-5	Si-pnp	Sw, Hi-Sp, 60V, 150mA, 150mW, 100MHz, B=140..280	CP		3a		-	16ta	San
O6	2SA1330-6	Si-pnp	Sw, Amp, HV, 200V, 100mA, 200mW, 120MHz, B=135..270	3MM		3a		-	16ta	Nec
O6	2SA1331-6	Si-pnp	Sw, Hi-Sp, 60V, 150mA, 150mW, 100MHz, B=200..400	CP		3a		-	16ta	San
O7	2SA1330-7	Si-pnp	Sw, Amp, HV, 200V, 100mA, 200mW, 120MHz, B=200..450	3MM		3a		-	16ta	Nec
O72	SO3903R	Si-npn	GP, 60V, 200mA, 250mW, B=50..150, >300MHz	SOT-23		3a		-	16ta	Ste
O80	SO5551R	Si-npn	GP, 180V, 200mA, 200mW, B=80..250, <300MHz	SOT-23		3a		-	16te	Ste
OBs	BBY66-05W	C-diode	Dual, VCO-Tuning, 12V, 50mA, 12.7..68.7pF(4.5..1V)	SOT-323		3c		30	16dg	Inf
OCs	BAR50-05	PIN-diode	Dual, RF-Att, 50V, 100mA, 250mW, Vf<1.1V(50mA), <0.5pF	SOT-23		3c		30	16dg	Inf
OL	2SA1521	Si-pnp-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1/R2=2k2/2k2	SOT-23		3a	B13	-	16ta	San
OO	2SA1255-O	Si-pnp	HV, 200V, 50mA, 150mW, B=70..140, 100MHz	SC-59		3a		-	16ta	Tos
OT2	2SC4364-2	Si-npn	UHF, Mix/Osc, 25V, 30mA, 250mW, B=40..80, 3GHz	CP		3a		-	16ta	San
OT2	2SC4401-2	Si-npn	UHF, Mix/Osc, 25V, 30mA, 150mW, B=40..80, 3GHz	MCP		3a		-	16ta	San
OT3	2SC4364-3	Si-npn	UHF, Mix/Osc, 25V, 30mA, 250mW, B=60..120, 3GHz	CP		3a		-	16ta	San
OT3	2SC4401-3	Si-npn	UHF, Mix/Osc, 25V, 30mA, 150mW, B=60..120, 3GHz	MCP		3a		-	16ta	San
OT4	2SC4364-4	Si-npn	UHF, Mix/Osc, 25V, 30mA, 250mW, B=100..200, 3GHz	CP		3a		-	16ta	San
OT4	2SC4401-4	Si-npn	UHF, Mix/Osc, 25V, 30mA, 150mW, B=100..200, 3GHz	MCP		3a		-	16ta	San
OY	2SA1255-Y	Si-pnp	HV, 200V, 50mA, 150mW, B=120..240, 100MHz	SC-59		3a		-	16ta	Tos
OY2	2SC3775-2	Si-npn	UHF, LN, 20V, 100mA, 250mW, 5GHz, B=40..80	CP		3a		-	16ta	San
OY2	2SC4405-2	Si-npn	UHF, LN, 20V, 100mA, 150mW, B=40..80, 5GHz	MCP		3a		-	16ta	San
OY3	2SC3775-3	Si-npn	UHF, LN, 20V, 100mA, 250mW, 5GHz, B=60..120	CP		3a		-	16ta	San
OY3	2SC4405-3	Si-npn	UHF, LN, 20V, 100mA, 150mW, B=60..120, 5GHz	MCP		3a		-	16ta	San
OY4	2SC3775-4	Si-npn	UHF, LN, 20V, 100mA, 250mW, 5GHz, B=100..200	CP		3a		-	16ta	San
OY4	2SC4405-4	Si-npn	UHF, LN, 20V, 100mA, 150mW, B=100..200, 5GHz	MCP		3a		-	16ta	San
P	2SB1197-P	Si-pnp	AF, 40V, 800mA, 200mW, B=82..180, >50MHz	SOT-23		3a		-	16ta	Wtr
p	AX6903BA	Vdet-IC	4.38V±1.5%, -Reset PPO	SC-70-3L	VD7	3bf		27	16vdb	Axl
P	DAN202U	Si-diode	Dual, Sw, 80V, 300mA, 200mW, <1.5ns	SOT-323		3i		-	16dg	Rhm
P	DAP202U	Si-diode	Dual, Sw, 80V, 300mA, 200mW, <1.5ns	SOT-323		3i		-	16df	Rhm
P	DAP222	Si-diode	Dual, Sw, 80V, 300mA, 150mW, <1.5ns	SOT-416		3i		-	16df	Rhm
P	ELM7535CEB	Vdet-IC	3.5V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm

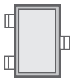

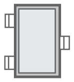

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P	ELM7535NEB	Vdet-IC	3.5V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
P	SB05W05C	Si-diode	Dual, SBR, HF, 50V, 500mA, Vf<0.55V(500mA), 24pF, 10ns	CP		3a		-	16dg	San
P0	AP8821N-60GC	Vdet-IC	6.0V±2%, -Reset ODO, Halogen-free	SOT-23	VD6	3ba	B05e	-	16vda	Anw
P0	AP8821N-60GT	Vdet-IC	6.0V±2%, -Reset ODO, Halogen-free	SC-70	VD6	3ba	B05e	-	16vda	Anw
P0	AP8821N-60PC	Vdet-IC	6.0V±2%, -Reset ODO	SOT-23	VD6	3b		-	16vda	Anw
P0	AP8821N-60PT	Vdet-IC	6.0V±2%, -Reset ODO	SC-70	VD6	3b		-	16vda	Anw
P0	EC95808N60B1N	Vdet-IC	6.0V±2%, -Reset ODO	SOT-23-3L	VD6	3da		47	16vdb	Ecm
P0	EC95808N60C1N	Vdet-IC	6.0V±2%, -Reset ODO	SC-70-3L	VD6	3da		47	16vdb	Ecm
P0	ELM7620HCB	Vdet-IC	2.0V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
P0	ELM9720CBB	Vdet-IC	2.0V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
P0	R1100D301C	LVR-IC	u-low Icc, 3.0V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
P0	R3111N602C	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23	VD7	3d		-	16vdd	Ric
P0	R3130N40HC	Vdet-IC	4V±1.5%, -Reset ODO, 400ms	SOT-23	VD6	3b		-	16vdc	Ric
P0	TC54VN4002ECB	Vdet-IC	4.0V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
P0	TP0101T	p-MOSFET	V-MOS, LogL, 12V, 3A, 1W, <0.65 Ω	SOT-23		3a		-	16fh	Six
P01	DDTA113TCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=1k	SOT-23		3d		-	16ta	Di
P01	DDTA113TE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=1k	SOT-523		3d		-	16ta	Di
P01	DDTA113TKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=1k	SC-59		3d		-	16ta	Di
P01	DDTA113TUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=1k	SOT-323		3d		-	16ta	Di
p01	PDTA143ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/4.7k	SOT-23		3a		-	16ta	NxH
p01	PDTA143EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	SOT-323		3a		-	16ta	NxH
P01	SO2906	Si-pnp	GP, 60V, 600mA, 400mW, >200MHz, B>40	SOT-23		3a		-	16ta	Ste
P01	ZXTP5401FL	Si-pnp	Sw, HV, 160V, 600mA, 330mW, B=60..240, 100MHz	SOT-23		3a		-	16ta	Zx
P02	DDTA113ZCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=1k/10k	SOT-23		3d		-	16ta	Di
P02	DDTA113ZE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=1k/10k	SOT-523		3d		-	16ta	Di
P02	DDTA113ZKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=1k/10k	SC-59		3d		-	16ta	Di
P02	DDTA113ZUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=1k/10k	SOT-323		3d		-	16ta	Di
p02	PDTC143ET	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/4.7k	SOT-23		3a		-	16ta	NxH
p02	PDTC143EU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	SOT-323		3a		-	16ta	NxH
P02	ZXM61P02F	n-MOSFET	V-MOS, LogL, 20V, 0.9A, <0.6 Ω	SOT-23		3a		-	16fh	Zx
P03	DDTA123TCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=2k2	SOT-23		3d		-	16ta	Di
P03	DDTA123TE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=2k2	SOT-523		3d		-	16ta	Di
P03	DDTA123TKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=2k2	SC-59		3d		-	16ta	Di
P03	DDTA123TUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=2k2	SOT-323		3a		-	16ta	Di
p03	PDTA114ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k	SOT-23		3a		-	16ta	NxH
p03	PDTA114EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	SOT-323		3a		-	16ta	NxH
P03	SO2907A	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Ste
P03	XC61CN4002M	Vdet-IC	4.0V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
P03	XE61CN4045MR	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
P03	ZXM61P03F	n-MOSFET	V-MOS, LogL, 30V, 1.1A, <0.55Ω	SOT-23		3a		-	16fh	Zx
p04	BZX84-A11	Z-diode	11V±1%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
P04	DDTA123ECA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	Di
P04	DDTA123EE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2k2/2k2	SOT-523		3a		-	16ta	Di
P04	DDTA123EKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/2k2	SC-59		3a		-	16ta	Di
P04	DDTA123EUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/2k2	SOT-323		3d		-	16ta	Di
P04	SST174	p-FET	Sw, 30V, 350mW, Idss=135mA, Rds(on)=85 Ω, 15/20ns	SOT-23		3a		-	16fj	Cal
P05	DDTA123YCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/10k	SOT-23		3a		-	16ta	Di
P05	DDTA123YE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2k2/10k	SOT-523		3a		-	16ta	Di
P05	DDTA123YKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/10k	SC-59		3d		-	16ta	Di
P05	DDTA123YUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/10k	SOT-323		3d		-	16ta	Di
P05	LN61FN4012M	Vdet-IC	4.0V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
p05	PDTA124ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k	SOT-23		3a		-	16ta	NxH
p05	PDTA124EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	SOT-323		3a		-	16ta	NxH
P05	SO2907	Si-pnp	GP, 40V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Ste
P05	SST175	p-FET	Sw, 30V, 350mW, Idss=70mA, Rds(on)=125Ω, 15/20ns	SOT-23		3a		-	16fj	Cal
P05	TC51N4002ECB	Vdet-IC	4.0V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
P05	XC61FN4012M	Vdet-IC	4.0V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P05	XC61HN4012MR	Vdet-IC	4.0V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
P06	DDTA123JCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/47k	SOT-23		3d		-	16ta	Di
P06	DDTA123JE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=2k2/47k	SOT-523		3d		-	16ta	Di
P06	DDTA123JKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/47k	SC-59		3a		-	16ta	Di
P06	DDTA123JUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/47k	SOT-323		3d		-	16ta	Di
P06	LN61FN4042M	Vdet-IC	4.0V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
p06	PDTC124EU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	SOT-323		3a		-	16ta	NxH
P06	SO2894	Si-pnp	Sw, 12V, 200mA, 360mW, 23/43ns	SOT-23		3a		-	16ta	Ste
P06	SST176	p-FET	Sw, 30V, 350mW, Idss=35mA, Rds(on)=250 Ω, 15/20ns	SOT-23		3a		-	16fj	Cal
P06	XC61FN4042M	Vdet-IC	4.0V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P06	XC61HN4042MR	Vdet-IC	4.0V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
P07	DDTA143TCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4k7	SOT-23		3d		-	16ta	Di
P07	DDTA143TE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=4k7	SOT-523		3d		-	16ta	Di

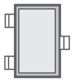

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P07	DDTA143TKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4k7	SC-59		3d		-	16ta	Di
P07	DDTA143TUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4k7	SOT-323		3d		-	16ta	Di
P07	LN61FN4052M	Vdet-IC	4.0V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
p07	PDTA144ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/47k	SOT-23		3a		-	16ta	NxH
p07	PDTA144EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	SOT-323		3a		-	16ta	NxH
P07	SST177	p-FET	Sw, 30V, 350mW, Idss=20mA, Rds(on)=300 Ω, 15/20ns	SOT-23		3a		-	16fj	Cal
P07	XC61FN4052M	Vdet-IC	4.0V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P07	XC61HN4052MR	Vdet-IC	4.0V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
P08	DDTA143ECA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/4k7	SOT-23		3d		-	16ta	Di
P08	DDTA143EE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k7/4k7	SOT-523		3d		-	16ta	Di
P08	DDTA143EKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/4k7	SC-59		3d		-	16ta	Di
P08	DDTA143EUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/4k7	SOT-323		3d		-	16ta	Di
p08	PDTC144ET	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/47k	SOT-23		3a		-	16ta	NxH
p08	PDTC144EU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	SOT-323		3a		-	16ta	NxH
P09	DDTA123XCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/10k	SOT-23		3a		-	16ta	Di
P09	DDTA123XE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k7/10k	SOT-523		3d		-	16ta	Di
P09	DDTA123XKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/10k	SC-59		3a		-	16ta	Di
P09	DDTA123XUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/10k	SOT-323		3a		-	16ta	Di
P09	DDTA143XCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/47k	SOT-23		3d		-	16ta	Di
P09	DDTA143XE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=22k/47k	SOT-523		3d		-	16ta	Di
P09	DDTA143XKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/47k	SC-59		3d		-	16ta	Di
P09	DDTA143XUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/47k	SOT-323		3d		-	16ta	Di
p09	PDTC114EU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	SOT-323		3a		-	16ta	NxH
P1	2SK1577-1	n-FET	VHF/UHF, 35V, 100mA, 150mW, Idss=30..50mA, Up<6V	SOT-23		3a		-	16fa	Soy
P1	BFS42	Si-npn	AF/HF, 60/30V, 1A, >60MHz	SOT-323		3a		-	16te	Fer
P1	BZX84C11T	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
P1	CZRH3-55C11	Z-diode	11.0..11.60V, Zzt=20 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
P1	ELM7621HCB	Vdet-IC	2.1V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
P1	ELM9721CBB	Vdet-IC	2.1V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
P1	MMBZ5266BW	Z-diode	68V±5%, Izt=1.8mA, Zzt=230Ω, 200mW	SOT-323		3c		-	16dc	Pjt
P1	R1100D311C	LVR-IC	u-low Icc, 3.1V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
P1	R3130N44HC	Vdet-IC	4.4V±1.5%, -Reset ODO, 400ms	SOT-23	VD6	3b		-	16vdc	Ric
P1	RT1P141C	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=10k/10k	SC-59		3a		-	16ta	Mit
P1	RT1P141M	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=10k/10k	SOT-323		3a		-	16ta	Mit
P1	RT1P141T	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 200MHz, R1/R2=10k/10k	T-USM		3a		-	18ta	Mit
P1	RT1P141U	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 200MHz, R1/R2=10k/10k	SC-75A		3a		-	16ta	Mit
P1	SST201	n-FET	AF, LN, 40V, 350mW, Idss=0.2..1mA, Up<1.5V	SOT-23		3a		-	16fj	Six
P1	TC54VN4102ECB	Vdet-IC	4.1V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
P10	DDTA143FCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/22k	SOT-23		3d		-	16ta	Di
P10	DDTA143FE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k7/22k	SOT-523		3d		-	16ta	Di
P10	DDTA143FKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/22k	SC-59		3d		-	16ta	Di
P10	DDTA143FUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/22k	SOT-323		3d		-	16ta	Di
P11	DDTA143ZCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/47k	SOT-23		3d		-	16ta	Di
P11	DDTA143ZE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=4k7/47k	SOT-523		3d		-	16ta	Di
P11	DDTA143ZKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/47k	SC-59		3d		-	16ta	Di
P11	DDTA143ZUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/47k	SOT-323		3d		-	16ta	Di
p11	PDTA114TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=10k	SOT-23		3a		-	16ta	NxH
p11	PDTA115TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=100k	SOT-323		3a		-	16ta	NxH
P12	DDTA114TCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	SOT-23		3d		-	16ta	Di
P12	DDTA114TE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=10k	SOT-523		3d		-	16ta	Di
P12	DDTA114TKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	SC-59		3d		-	16ta	Di
P12	DDTA114TUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	SOT-323		3d		-	16ta	Di
p12	PDTA144VU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	SOT-323		3a		-	16ta	NxH
p12	PDTC114TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=10k	SOT-23		3a		-	16ta	NxH
P12	SO2906A	Si-pnp	GP, 60V, 600mA, 400mW, >200MHz, B>40	SOT-23		3a		-	16ta	Ste
P13	DDTA114ECA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	SOT-23		3d		-	16ta	Di
P13	DDTA114EE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/10k	SOT-523		3d		-	16ta	Di
P13	DDTA114EKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	SC-59		3d		-	16ta	Di
P13	DDTA114EUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	SOT-323		3d		-	16ta	Di
p13	PDTA123YU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	SOT-323		3a		-	16ta	NxH
P13	XC61CN4102M	Vdet-IC	4.1V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
P13	XE61CN4145MR	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
P14	DDTA114YCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SOT-23		3d		-	16ta	Di
P14	DDTA114YE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/47k	SOT-523		3d		-	16ta	Di
P14	DDTA114YKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SC-59		3d		-	16ta	Di
P14	DDTA114YUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SOT-323		3d		-	16ta	Di
p14	PDTA113EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=1k/1k	SOT-323		3a		-	16ta	NxH
P15	DDTA114WCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SOT-23		3d		-	16ta	Di
P15	DDTA114WE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/47k	SOT-523		3d		-	16ta	Di
P15	DDTA114WKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SC-59		3d		-	16ta	Di

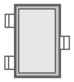

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P15	DDTA114WUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	SOT-323		3d		-	16ta	Di
P15	LN61FN4112M	Vdet-IC	4.1V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
p15	PDTA113ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxH
p15	PDTC115EU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	SOT-323		3a		-	16ta	NxH
P15	TC51N4102ECB	Vdet-IC	4.1V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
P15	XC61FN4112M	Vdet-IC	4.1V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P15	XC61HN4112MR	Vdet-IC	4.1V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
P16	DDTA124TCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=22k	SOT-23		3d		-	16ta	Di
P16	DDTA124TE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=22k	SOT-523		3d		-	16ta	Di
P16	DDTA124TKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=22k	SC-59		3d		-	16ta	Di
P16	DDTA124TUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=22k	SOT-323		3d		-	16ta	Di
P16	KIC77A16M2	Vdet-IC	1.6V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P16	KIC77A16T2	Vdet-IC	1.6V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
P16	LN61FN4142M	Vdet-IC	4.1V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
p16	PDTA113ZU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=1k/10k	SOT-323		3a		-	16ta	NxH
p16	PDTC114ET	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k	SOT-23		3a		-	16ta	NxH
P16	XC61FN4142M	Vdet-IC	4.1V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P16	XC61HN4142MR	Vdet-IC	4.1V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
P17	DDTA124ECA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SOT-23		3d		-	16ta	Di
P17	DDTA124EE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=22k/22k	SOT-523		3d		-	16ta	Di
P17	DDTA124EKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SC-59		3d		-	16ta	Di
P17	DDTA124EUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SOT-323		3d		-	16ta	Di
P17	KIC77A17M2	Vdet-IC	1.7V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P17	KIC77A17T2	Vdet-IC	1.7V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
P17	LN61FN4152M	Vdet-IC	4.1V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
p17	PDTC115TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=100k	SOT-323		3a		-	16ta	NxH
p17	PDTC124ET	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k	SOT-23		3a		-	16ta	NxH
P17	XC61FN4152M	Vdet-IC	4.1V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P17	XC61HN4152MR	Vdet-IC	4.1V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
P18	DDTA124XCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/47k	SOT-23		3d		-	16ta	Di
P18	DDTA124XE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=22k/47k	SOT-523		3d		-	16ta	Di
P18	DDTA124XKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/47k	SC-59		3d		-	16ta	Di
P18	DDTA124XUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/47k	SOT-323		3d		-	16ta	Di
P18	KIC77A18M2	Vdet-IC	1.8V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P18	KIC77A18T2	Vdet-IC	1.8V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p18	PDTC143ZT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k	SOT-23		3a		-	16ta	NxH
p18	PDTC144VU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	SOT-323		3a		-	16ta	NxH
P19	DDTA144TCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=47k	SOT-23		3d		-	16ta	Di
P19	DDTA144TE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=47k	SOT-523		3d		-	16ta	Di
P19	DDTA144TKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=47k	SC-59		3d		-	16ta	Di
P19	DDTA144TUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=47k	SOT-323		3d		-	16ta	Di
P19	KIC77A19M2	Vdet-IC	1.9V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P19	KIC77A19T2	Vdet-IC	1.9V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p19	PDTA143ZT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k	SOT-23		3a		-	16ta	NxH
p19	PDTC123YU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	SOT-323		3a		-	16ta	NxH
p1A	PMBT3904	Si-npn	Sw, 60V, 100mA, 250mW, B=100..300, >300MHz	SOT-23		3a		-	16ta	PhH
p1A	PMMT3904	Si-npn	GP, 60V, 200mA, 350mW, B=100..300, >300MHz	SOT-23		3a		-	16ta	Phi
P1A	VP2110K1	p-MOSFET	V-MOS, 100V, 120mA, <12 Ω(0.5A)	SOT-23		3a		-	16fh	Stx
p1B	PMBT2222	Si-npn	Sw, 60V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	PhM
p1D	PMBTA42	Si-npn	Vid, 300/300V, 100mA, 250mW, B>25, >50MHz	SOT-23		3a		-	16ta	PhM
p1E	PMBTA43	Si-npn	Vid, 200/200V, 100mA, 250mW, B>25, >50MHz	SOT-23		3a		-	16ta	PhM
p1F	PMBT5550	Si-npn	HV, 160V, 300mA, 250mW, B=60..250, 100..300MHz	SOT-23		3a		-	16ta	PhM
p1G	PMBTA06	Si-npn	GP, 80V, 500mA, 250mW, B>100, >100MHz	SOT-23		3a		-	16ta	PhM
p1G	PMMTA06	Si-npn	GP, 80V, 500mA, 350mW, B>100, >100MHz	SOT-23		3a		-	16ta	Phi
p1H	PMBTA05	Si-npn	GP, 60V, 500mA, 250mW, B>100, >100MHz	SOT-23		3a		-	16ta	PhM
p1J	PMBT2369	Si-npn	Sw, 40V, 200mA, 330mW, B=40..120, >500MHz	SOT-23		3a		-	16ta	PhM
p1K	PMBT6428	Si-npn	GP, AF, 60V, 100mA, 250mW, B>250..650, 100..700MHz	SOT-23		3a		-	16ta	PhM
p1L	PMBT6429	Si-npn	GP, AF, 55V, 100mA, 250mW, B>500..1250, 100..700MHz	SOT-23		3a		-	16ta	PhM
p1M	PMBTA13	Si-npn-Darl	GP, 30V, 500mA, 250mW, B>5000, >125MHz	SOT-23		3a		-	16ta	PhM
p1N	PMBTA12	Si-npn-Darl	GP, 30V, 300mA, 250mW, B>10000, >125MHz	SOT-23		3a		-	16ta	Phi
p1N	PMBTA14	Si-npn-Darl	GP, 30V, 500mA, 250mW, B>10000, >125MHz	SOT-23		3a		-	16ta	PhM
P1p	BFR92	Si-npn	UHF-A-Band, 20V, 25mA, 300mW, B>40, >5GHz	SOT-23		3a		-	16ta	Phi
p1P	PMBT2222A	Si-npn	Sw, 75V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	PhM
p1Q	PMBT5088	Si-npn	GP, AF, 30V, 200mA, 325mW, B>500, 160MHz	SOT-23		3a		-	16ta	PhM
P1s	BFR92AW	Si-npn	UHF-A-Band, 20V, 25mA, 300mW, B>40, >5GHz	SOT-323		3c		30	16ta	Inf
P1s	BFR92W	Si-npn	UHF-A-Band, 20V, 25mA, 300mW, B>40, >5GHz	SOT-323		3a		-	16ta	Sie
p1S	PDTA123TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=2.2k	SOT-323		3a		-	16ta	NxH
p1T	PDTC123TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=2.2k	SOT-323		3a		-	16ta	NxH
p1T	PDTD123TT	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1=2.2k	SOT-23		3a		-	16ta	NxH
p1U	PDTB123TT	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1=2.2k	SOT-23		3a		-	16ta	NxH

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P1Y	PMBT3903	Si-npn	GP, 60V, 200mA, 250mW, B=50..150, >300MHz	SOT-23		3a		-	16ta	Phi
P2	2SK1577-2	n-FET	VHF/UHF, 35V, 100mA, 150mW, Idss=45..65mA, Up<6V	SOT-23		3a		-	16fa	Soy
P2	BFR92AL	Si-npn	VHF/UHF, 20V, 25mA, 273mW, B>40, 4.5GHz	SOT-23		3a		-	16ta	Mot
P2	BFR92AT	Si-npn	UHF-A-Band, 20V, 25mA, 300mW, B>40, >5GHz	SOT-416		3a		-	16ta	Phi
P2	BZX84C12T	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
P2	CZRH3-55C12	Z-diode	12.0..12.70V, Zzt=25Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
P2	ELM7622HCB	Vdet-IC	2.2V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
P2	ELM9722CBB	Vdet-IC	2.2V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
P2	KRA116S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=1k/10k	SOT-23		3f		-	16ta	Kec
P2	KRA316	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=1k/10k	SOT-323		3f		-	16ta	Kec
P2	KRA316E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=1k/10k	SOT-490		3f		-	18ta	Kec
P2	KRA316V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=1k/10k	VSM		3f		-	18ta	Kec
P2	LM4040A25IDC	Vref-IC	uPower, Precision, Shunt, 2.50V±0.1%	SC-70	RF1	3d		-	16dk	Ti
P2	MMBZ5267BW	Z-diode	75V±5%, Izt=1.7mA, Zzt=270 Ω, 200mW	SOT-323		3c		-	16dc	Pjt
P2	R1100D321C	LVR-IC	u-low Icc, 3.2V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
P2	R3130N26HC3	Vdet-IC	2.6V±1.5%, -Reset ODO, 400ms	SOT-23	VD6	3b		-	16vdc	Ric
P2	RT1P241C	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=22k/22k	SC-59		3a		-	16ta	Mit
P2	RT1P241M	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=22k/22k	SOT-323		3a		-	16ta	Mit
P2	RT1P241U	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 200MHz, R1/R2=22k/22k	SC-75A		3a		-	16ta	Mit
P2	SST202	n-FET	AF, LN, 40V, 350mW, Idss=0.9..4.5mA, Up<4V	SOT-23		3a		-	16fj	Six
P2	TC54VN4202ECB	Vdet-IC	4.2V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
P20	DDTA124ECA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SOT-23		3a		-	16ta	Di
P20	DDTA124EE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=22k/22k	SOT-523		3d		-	16ta	Di
P20	DDTA124EKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SC-59		3d		-	16ta	Di
P20	DDTA124EUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	SOT-323		3d		-	16ta	Di
P20	DDTA144ECA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k	SOT-23		3d		-	16ta	Di
P20	DDTA144EE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=47k/47k	SOT-523		3d		-	16ta	Di
P20	DDTA144EKA	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=47k/47k	SC-59		3d		-	16ta	Di
P20	DDTA144EUA	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=47k/47k	SOT-323		3d		-	16ta	Di
P20	KIC77A20M2	Vdet-IC	2.0V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P20	KIC77A20T2	Vdet-IC	2.0V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p20	PDTC144WT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/22k	SOT-23		3a		-	16ta	NxH
p20	PDTC144WU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	SOT-323		3a		-	16ta	NxH
P20	SST270	n-FET	AF, LN, 30V, 350mW, Idss=2..15mA, Up<2V	SOT-23		3a		-	16fj	Cal
P21	DDTA144VCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/10k	SOT-23		3d		-	16ta	Di
P21	DDTA144VE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=47k/10k	SOT-523		3d		-	16ta	Di
P21	DDTA144VKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/10k	SC-59		3d		-	16ta	Di
P21	DDTA144VUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/10k	SOT-323		3d		-	16ta	Di
P21	KIC77A21M2	Vdet-IC	2.1V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P21	KIC77A21T2	Vdet-IC	2.1V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p21	PDTA123ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxH
P22	DDTA144WCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/22k	SOT-23		3d		-	16ta	Di
P22	DDTA144WE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=47k/22k	SOT-523		3d		-	16ta	Di
P22	DDTA144WKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/22k	SC-59		3d		-	16ta	Di
P22	DDTA144WUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/22k	SOT-323		3d		-	16ta	Di
P22	KIC77A22M2	Vdet-IC	2.2V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P22	KIC77A22T2	Vdet-IC	2.2V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
P23	DDTA115TCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=100k	SOT-23		3a		-	16ta	Di
P23	DDTA115TE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=100k	SOT-523		3a		-	16ta	Di
P23	DDTA115TKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=100k	SC-59		3a		-	16ta	Di
P23	DDTA115TUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=100k	SOT-323		3a		-	16ta	Di
P23	KIC77A23M2	Vdet-IC	2.3V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P23	KIC77A23T2	Vdet-IC	2.3V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p23	PDTA114TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=10k	SOT-323		3a		-	16ta	NxH
p23	PDTA123JT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k	SOT-23		3a		-	16ta	NxH
P23	XC61CN4202M	Vdet-IC	4.2V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
P23	XE61CN4245MR	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
P24	DDTA115ECA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=100k/100k	SOT-23		3d		-	16ta	Di
P24	DDTA115EE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=100k/100k	SOT-523		3d		-	16ta	Di
P24	DDTA115EKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=100k/100k	SC-59		3d		-	16ta	Di
P24	DDTA115EUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=100k/100k	SOT-323		3d		-	16ta	Di
P24	KIC77A24M2	Vdet-IC	2.4V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P24	KIC77A24T2	Vdet-IC	2.4V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p24	PDTC114TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=10k	SOT-323		3a		-	16ta	NxH
P25	DDTA125TCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=200k	SOT-23		3d		-	16ta	Di
P25	DDTA125TE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=200k	SOT-523		3d		-	16ta	Di
P25	DDTA125TKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=200k	SC-59		3d		-	16ta	Di
P25	DDTA125TUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=200k	SOT-323		3d		-	16ta	Di
P25	KIC77A25M2	Vdet-IC	2.5V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P25	KIC77A25T2	Vdet-IC	2.5V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec

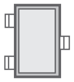

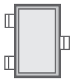

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P25	LN61FN4212M	Vdet-IC	4.2V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	NIn
P25	SO3906	Si-pnp	Sw, AF, 60/40V, 100mA, 200mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	Ste
P25	TC51N4202ECB	Vdet-IC	4.2V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
P25	XC61FN4212M	Vdet-IC	4.2V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P25	XC61HN4212MR	Vdet-IC	4.2V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
P26	DDTA114GCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=10k	SOT-23		3d		-	16ta	Di
P26	DDTA114GE	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=10k	SOT-523		3d		-	16ta	Di
P26	DDTA114GKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=10k	SC-59		3d		-	16ta	Di
P26	DDTA114GUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=10k	SOT-323		3d		-	16ta	Di
P26	DDTA114KA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=10k	SC-59		3d		-	16ta	Di
P26	KIC77A26M2	Vdet-IC	2.6V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P26	KIC77A26T2	Vdet-IC	2.6V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
P26	LN61FN4242M	Vdet-IC	4.2V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	NIn
p26	PDTC123ET	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxH
p26	PDTC123JT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k	SOT-23		3a		-	16ta	NxH
P26	SO3905	Si-pnp	GP, 40V, 200mA, 250mW, B=50..150, >200MHz	SOT-23		3a		-	16ta	Ste
P26	XC61FN4242M	Vdet-IC	4.2V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P26	XC61HN4242MR	Vdet-IC	4.2V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
P27	DDTA124GCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=22k	SOT-23		3d		-	16ta	Di
P27	DDTA124GE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R2=22k	SOT-523		3d		-	16ta	Di
P27	DDTA124GKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=22k	SC-59		3d		-	16ta	Di
P27	DDTA124GUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=22k	SOT-323		3d		-	16ta	Di
P27	DDTA124KA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=22k	SC-59		3d		-	16ta	Di
P27	KIC77A27M2	Vdet-IC	2.7V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P27	KIC77A27T2	Vdet-IC	2.7V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
P27	LN61FN4252M	Vdet-IC	4.2V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	NIn
p27	PDTC114YT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k	SOT-23		3a		-	16ta	NxH
P27	XC61FN4252M	Vdet-IC	4.2V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P27	XC61HN4252MR	Vdet-IC	4.2V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
P28	DDTA144GCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=47k	SOT-23		3d		-	16ta	Di
P28	DDTA144GE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R2=47k	SOT-523		3d		-	16ta	Di
P28	DDTA144GKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=47k	SC-59		3d		-	16ta	Di
P28	DDTA144GUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=47k	SOT-323		3d		-	16ta	Di
P28	DDTA144KA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=47k	SC-59		3d		-	16ta	Di
P28	KIC77A28M2	Vdet-IC	2.8V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P28	KIC77A28T2	Vdet-IC	2.8V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p28	PDTA144WU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	SOT-323		3a		-	16ta	NxH
P29	DDTA115GCA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=100k	SOT-23		3d		-	16ta	Di
P29	DDTA115GE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R2=100k	SOT-523		3d		-	16ta	Di
P29	DDTA115GKA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=100k	SC-59		3a		-	16ta	Di
P29	DDTA115GUA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=100k	SOT-323		3a		-	16ta	Di
P29	DDTA115KA	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R2=100k	SC-59		3a		-	16ta	Di
P29	KIC77A29M2	Vdet-IC	2.9V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P29	KIC77A29T2	Vdet-IC	2.9V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p29	PDTA114YT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k	SOT-23		3a		-	16ta	NxH
P2A	CMPS5061	Thy-SCR	Vdrm=100V, It=250mA, 350mW, 2.8us	SOT-23		3a		-	16at	Cen
p2A	PMBT3906	Si-pnp	Sw, 40V, 100mA, 250mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	PhH
P2B	CMPS5062	Thy-SCR	Vdrm=200V, It=250mA, 350mW, 2.8us	SOT-23		3a		-	16at	Cen
p2B	PMBT2907	Si-pnp	GP, 40V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	PhM
P2C	CMPS5063	Thy-SCR	Vdrm=300V, It=250mA, 350mW, 2.8us	SOT-23		3a		-	16at	Cen
P2D	CMPS5064	Thy-SCR	Vdrm=400V, It=250mA, 350mW, 2.8us	SOT-23		3a		-	16at	Cen
p2D	PMBTA92	Si-pnp	Vid, 300/300V, 500mA, 250mW, B=25, >50MHz	SOT-23		3a		-	16ta	PhM
p2E	PMBTA93	Si-pnp	Vid, 200/200V, 500mA, 250mW, B=25, >50MHz	SOT-23		3a		-	16ta	PhM
P2F	KIC77A263M2	Vdet-IC	2.63V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P2F	KIC77A263T2	Vdet-IC	2.63V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p2F	PMBT2907A	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	PhM
p2G	PMBTA56	Si-pnp	AF-Drv, 80V, 500mA, 250mW, B>100, >50MHz	SOT-23		3a		-	16ta	PhM
p2H	PMBTA55	Si-pnp	AF-Drv, 60V, 500mA, 250mW, B>100, >50MHz	SOT-23		3a		-	16ta	PhM
P2I	KIC77A293M2	Vdet-IC	2.93V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P2I	KIC77A293T2	Vdet-IC	2.93V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p2L	PMBT5401	Si-pnp	HV, 160V, 300mA, 250mW, B=60..240, 100..300MHz	SOT-23		3a		-	16ta	PhM
P2p	BFR92A	Si-npn	UHF-A-Band, 20V, 25mA, 300mW, B>40, >5GHz	SOT-23		3a		-	16ta	Phi
P2p	BFR92AW	Si-npn	UHF-A-Band, 20V, 25mA, 300mW, B>40, >5GHz	SOT-323		3a		-	16ta	Phi
p2T	PMBT4403	Si-pnp	Sw, 40V, 600mA, 250mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	PhH
p2U	PMBTA63	Si-pnp-Darl	GP, 30V, 500mA, 250mW, B>5000, >125MHz	SOT-23		3a		-	16ta	PhM
p2V	PMBTA64	Si-pnp-Darl	GP, 30V, 500mA, 250mW, B>10000, >125MHz	SOT-23		3a		-	16te	PhM
p2X	PMBT4401	Si-npn	Sw, 60V, 600mA, 250mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	PhH
P3	2SK1577-3	n-FET	VHF/UHF, 35V, 100mA, 150mW, Idss=60..80mA, Up<6V	SOT-23		3a		-	16fa	Soy
P3	BFS44	Si-pnp	AF/HF, 60/30V, 1A, >60MHz	SOT-323		3a		-	16te	Fer
P3	BZX84C13T	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di

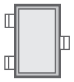

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P3	CZRH3-55C13	Z-diode	13.0..14.10V, Zzt=30Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
P3	ELM7623HCB	Vdet-IC	2.3V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
P3	ELM9723CBB	Vdet-IC	2.3V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
P3	HVM132	PIN-diode	HF-Attenuator, 60V, 100mA	SOT-23		3a		-	16dc	Ren
P3	LM4040B25IDC	Vref-IC	uPower, Precision, Shunt, 2.50V+0.2%	SC-70	RF1	3d		-	16dk	Ti
P3	R1100D331C	LVR-IC	u-low Icc, 3.3V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
P3	R3130N29HC3	Vdet-IC	2.9V±1.5%, -Reset ODO, 400ms	SOT-23	VD6	3b		-	16vdc	Ric
P3	RT1P441C	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=47k/47k	SC-59		3a		-	16ta	Mit
P3	RT1P441M	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=47k/47k	SOT-323		3a		-	16ta	Mit
P3	RT1P441U	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 200MHz, R1/R2=47k/47k	SC-75A		3a		-	16ta	Mit
P3	TC54VN4302ECB	Vdet-IC	4.3V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
P3	TP0202T	p-MOSFET	V-MOS, 20V, 310mA, <1.4 Ω(0.2A)	SOT-23		3a		-	16fh	Stx
-P3	PMEG2005ET	Si-diode	SBR, 20V, 500mA, Vf=0.355V(500mA), 66pF	SOT-23		3a	B09a	-	16dc	PhH
P30	FB1A4A	Si-npn-Digi	Sw, 30V, 700mA, 200mW, R2=10k	SC-59		3a		-	16ta	Nec
P30	KIC77A30M2	Vdet-IC	3.0V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P30	KIC77A30T2	Vdet-IC	3.0V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p30	PDTC114YU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	SOT-323		3a		-	16ta	NxH
P31	FB1L2Q	Si-npn-Digi	Sw, 30V, 700mA, 200mW, R1/R2=0k47/4k7	SC-59		3a		-	16ta	Nec
P31	KIC77A31M2	Vdet-IC	3.1V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P31	KIC77A31T2	Vdet-IC	3.1V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p31	PDTA143XT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/10k	SOT-23		3a		-	16ta	NxH
P31	SST271	n-FET	AF, LN, 30V, 350mW, Idss=6..50mA, Up<4.5V	SOT-23		3a		-	16fj	Cal
P32	FB1A3M	Si-npn-Digi	Sw, 30V, 700mA, 200mW, R1/R2=1k/1k	SC-59		3a		-	16ta	Nec
P32	KIC77A32M2	Vdet-IC	3.2V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P32	KIC77A32T2	Vdet-IC	3.2V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p32	PDTC143XT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/10k	SOT-23		3a		-	16ta	NxH
P33	FB1F3P	Si-npn-Digi	Sw, 30V, 700mA, 200mW, R1/R2=2k2/10k	SC-59		3a		-	16ta	Nec
P33	KIC77A33M2	Vdet-IC	3.3V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P33	KIC77A33T2	Vdet-IC	3.3V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p33	PDTC143TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=4.7k	SOT-23		3a		-	16ta	NxH
P33	SO5401	Si-pnp	GP, HV, 160V, 600mA, 200mW, B=50..240, 400MHz	SOT-23		3a		-	16ta	Ste
P33	XC61CN4302M	Vdet-IC	4.3V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
P33	XE61CN4345MR	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
P34	FB1L3N	Si-npn-Digi	Sw, 30V, 700mA, 200mW, R1/R2=4k7/10k	SC-59		3a		-	16ta	Nec
P34	KIC77A34M2	Vdet-IC	3.4V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P34	KIC77A34T2	Vdet-IC	3.4V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
P35	FB1A4M	Si-npn-Digi	Sw, 30V, 700mA, 200mW, R1/R2=10k/10k	SC-59		3a		-	16ta	Nec
P35	FB1L3N	Si-npn-Digi	Sw, 30V, 700mA, 200mW, R1/R2=10k/10k	SC-59		3a		-	16ta	Nec
P35	KIC77A35M2	Vdet-IC	3.5V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P35	KIC77A35T2	Vdet-IC	3.5V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
P35	LN61FN4312M	Vdet-IC	4.3V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
P35	TC51N4302ECB	Vdet-IC	4.3V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
P35	XC61FN4312M	Vdet-IC	4.3V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P35	XC61HN4312MR	Vdet-IC	4.3V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
P36	FB1J3P	Si-npn-Digi	Sw, 30V, 700mA, 200mW, R1/R2=3k3/10k	SC-59		3a		-	16ta	Nec
P36	KIC77A36M2	Vdet-IC	3.6V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P36	KIC77A36T2	Vdet-IC	3.6V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
P36	LN61FN4342M	Vdet-IC	4.3V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
P36	XC61FN4342M	Vdet-IC	4.3V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P36	XC61HN4342MR	Vdet-IC	4.3V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
P37	KIC77A37M2	Vdet-IC	3.7V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P37	KIC77A37T2	Vdet-IC	3.7V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
P37	LN61FN4352M	Vdet-IC	4.3V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
P37	XC61FN4352M	Vdet-IC	4.3V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P37	XC61HN4352MR	Vdet-IC	4.3V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
P38	KIC77A38M2	Vdet-IC	3.8V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P38	KIC77A38T2	Vdet-IC	3.8V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
P38	SST4338	n-FET	GP, Low-Noise, 50V, Idss=0.2mA, Up<1V	SOT-23		3a		-	16fa	Lns
P39	KIC77A39M2	Vdet-IC	3.9V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P39	KIC77A39T2	Vdet-IC	3.9V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
P39	SO692	Si-pnp	HV, Vld, 300V,100mA, 310mW, B>25, 50MHz	SOT-23		3a		-	16ta	Ste
P39	SST4339	n-FET	GP, Low-Noise, 50V, Idss=0.5mA, Up<1.8V	SOT-23		3a		-	16fa	Lns
P3Z	KIC77A308M2	Vdet-IC	3.08V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P3Z	KIC77A308T2	Vdet-IC	3.08V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
P4	2SD1161-P4	Si-npn	GP, 30V, 0.03A, Emitter-R=130Ω	SOT-23		3a		-	16ta	San
P4	BFR92R	Si-npn	UHF-A-Band, 20V, 25mA, 300mW, B>40, >5GHz	SOT-23		3a		-	16ta	Mot
P4	BZX84C15T	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
P4	CZRH3-55C15	Z-diode	15.0..15.60V, Zzt=30Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
P4	ELM7624HCB	Vdet-IC	2.4V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
P4	ELM9724CBB	Vdet-IC	2.4V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P4	ILC5061IC44X	Vdet-IC	4.4V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
P4	ILC5061M44X	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
P4	KA4F3M	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=2k2/2k2	SOT-416		3a		-	16ta	Nec
P4	KRA117S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=2k2/2k2	SOT-23		3f		-	16ta	Kec
P4	KRA317	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=2k2/2k2	SOT-323		3f		-	16ta	Kec
P4	KRA317E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=2k2/2k2	SOT-490		3f		-	18ta	Kec
P4	KRA317V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=2k2/2k2	VSM		3f		-	18ta	Kec
P4	LM4040A41IDC	Vref-IC	uPower, Precision, Shunt, 4.096V±0.1%	SC-70	RF1	3d		-	16dk	Ti
P4	R1100D341C	LVR-IC	u-low Icc, 3.4V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
P4	R3130N30HC8	Vdet-IC	3V±1.5%, -Reset ODO, 400ms	SOT-23	VD6	3b		-	16vdc	Ric
P4	SP809EK-2-6	Vdet-IC	2.6V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Sip
P4	SST204	n-FET	AF, LN, 25V, 350mW, Idss=0.2..3mA, Up<2V	SOT-23		3a		-	16fj	Six
P4	TC54VN4402ECB	Vdet-IC	4.4V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
-P4	PMEG3005ET	Si-diode	SBR, 30V, 500mA, Vf=0.38V(500mA), 55pF	SOT-23		3a	B09a	-	16dc	PhH
P40	KIC77A40M2	Vdet-IC	4.0V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P40	KIC77A40T2	Vdet-IC	4.0V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
P40	SST4340	n-FET	GP, Low-Noise, 50V, Idss=1.2mA, Up<3V	SOT-23		3a		-	16fa	Lns
P41	KIC77A41M2	Vdet-IC	4.1V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P41	KIC77A41T2	Vdet-IC	4.1V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p41	PDTC144TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=47k	SOT-23		3a		-	16ta	NxH
p41	PDTC144TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=47k	SOT-323		3a		-	16ta	NxH
P41	SST4341	n-FET	GP, Low-Noise, 50V, Idss=3mA, Up<6V	SOT-23		3a		-	16fa	Lns
P42	KIC77A42M2	Vdet-IC	4.2V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P42	KIC77A42T2	Vdet-IC	4.2V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p42	PDTA123EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/2.2k	SOT-323		3a		-	16ta	NxH
p42	PDTA143TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=4.7k	SOT-23		3a		-	16ta	NxH
P43	KIC77A43M2	Vdet-IC	4.3V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P43	KIC77A43T2	Vdet-IC	4.3V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p43	PDTA123JU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	SOT-323		3a		-	16ta	NxH
p43	PDTA144WT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/22k	SOT-23		3a		-	16ta	NxH
P43	XC61CN4402M	Vdet-IC	4.4V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
P43	XE61CN4445MR	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
P44	KIC77A44M2	Vdet-IC	4.4V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P44	KIC77A44T2	Vdet-IC	4.4V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p44	PDTC115ET	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=100k/100k	SOT-23		3a		-	16ta	NxH
P45	KIC77A45M2	Vdet-IC	4.5V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P45	KIC77A45T2	Vdet-IC	4.5V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
P45	LN61FN4412M	Vdet-IC	4.4V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
p45	PDTA143TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=4.7k	SOT-323		3a		-	16ta	NxH
p45	PDTC124TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=22k	SOT-23		3a		-	16ta	NxH
P45	TC51N4402ECB	Vdet-IC	4.4V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
P45	XC61FN4412M	Vdet-IC	4.4V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P45	XC61HN4412MR	Vdet-IC	4.4V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
P46	KIC77A46M2	Vdet-IC	4.6V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P46	KIC77A46T2	Vdet-IC	4.6V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
P46	LN61FN4442M	Vdet-IC	4.4V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
p46	PDTA143XU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	SOT-323		3a		-	16ta	NxH
p46	PDTC124XT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k	SOT-23		3a		-	16ta	NxH
P46	XC61FN4442M	Vdet-IC	4.4V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P46	XC61HN4442MR	Vdet-IC	4.4V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
P47	KIC77A47M2	Vdet-IC	4.7V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P47	KIC77A47T2	Vdet-IC	4.7V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
P47	LN61FN4452M	Vdet-IC	4.4V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
p47	PDTA124XT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k	SOT-23		3a		-	16ta	NxH
p47	PDTA143ZU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	SOT-323		3a		-	16ta	NxH
P47	XC61FN4452M	Vdet-IC	4.4V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P47	XC61HN4452MR	Vdet-IC	4.4V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
P48	KIC77A48M2	Vdet-IC	4.8V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P48	KIC77A48T2	Vdet-IC	4.8V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p48	PDTC123EU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/2.2k	SOT-323		3a		-	16ta	NxH
p48	PDTC123JU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	SOT-323		3a		-	16ta	NxH
P49	KIC77A49M2	Vdet-IC	4.9V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P49	KIC77A49T2	Vdet-IC	4.9V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
P4A	ILC5061AIC44X	Vdet-IC	4.4V±1%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
P4A	ILC5061AM44X	Vdet-IC	4.4V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
P4C	KIC77A438M2	Vdet-IC	4.38V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P4C	KIC77A438T2	Vdet-IC	4.38V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
P4F	KIC77A463M2	Vdet-IC	4.63V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P4F	KIC77A463T2	Vdet-IC	4.63V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p4F	PMBD353	Si-diode	Dual, SBR, 4V, 30mA, Vf<600mV(10mA), <1pF	SOT-23		3a		-	16ea	PhH

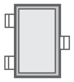

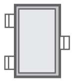

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P5	2SD1161-P5	Si-npn	GP, 30V, 0.03A, Emitter-R=130Ω	SOT-23		3a		-	16ta	San
P5	BFR92AR	Si-npn	UHF-A-Band, 20V, 25mA, 300mW, B>40, >5GHz	SOT-23		3a		-	16te	Phi
P5	BZX84C16T	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
P5	CZRH3-55C16	Z-diode	16.0..17.10V, Zzt=40Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
P5	ELM7625HCB	Vdet-IC	2.5V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
P5	ELM9725CBB	Vdet-IC	2.5V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
P5	FMMT2369A	Si-npn	Sw, 40V, 200mA, 330mW, B=40..120	SOT-23		3a		-	16ta	Zx
P5	KRA118S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=2k2/10k	SOT-23		3f		-	16ta	Kec
P5	KRA318	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=2k2/10k	SOT-323		3f		-	16ta	Kec
P5	KRA318E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=2k2/10k	SOT-490		3f		-	18ta	Kec
P5	KRA318V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=2k2/10k	VSM		3f		-	18ta	Kec
P5	LM4040B41IDC	Vref-IC	uPower, Precision, Shunt, 4.096V+0.2%	SC-70	RF1	3d		-	16dk	Ti
P5	R1100D351C	LVR-IC	u-low Icc, 3.5V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
P5	R3130N46HC5	Vdet-IC	4.6V±1.5%, -Reset ODO, 400ms	SOT-23	VD6	3b		-	16vdc	Ric
P5	RT1P144C	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=10k/47k	SC-59		3a		-	16ta	Mit
P5	RT1P144M	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=10k/47k	SOT-323		3a		-	16ta	Mit
P5	RT1P144U	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 200MHz, R1/R2=10k/47k	SC-75A		3a		-	16ta	Mit
P5	TC54VN4502ECB	Vdet-IC	4.5V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
-P5	PMEG4005ET	Si-diode	SBR, 40V, 500mA, Vf=0.42V(500mA), 43pF	SOT-23		3a	B09a	-	16dc	PhH
p50	BZX84-A2V4	Z-diode	2.4V±1%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
P50	KIC77A50M2	Vdet-IC	5.0V±1%, -Reset ODO, Td=240ms	TSM	VD6	3f		-	16vda	Kec
P50	KIC77A50T2	Vdet-IC	5.0V±1%, -Reset ODO, Td=240ms	SOT-23	VD6	3f		-	16vda	Kec
p50	PDTC124TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=22k	SOT-323		3a		-	16ta	NxH
p51	BZX84-A2V7	Z-diode	2.7V±1%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
p51	PDTC124XU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	SOT-323		3a		-	16ta	NxH
p52	BZX84-A3V0	Z-diode	3.0V±1%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
p52	PDTC143TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=4.7k	SOT-323		3a		-	16ta	NxH
p53	PDTC143XU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	SOT-323		3a		-	16ta	NxH
P53	XC61CN4502M	Vdet-IC	4.5V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
P53	XE61CN4545MR	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
p54	PDTC143ZU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	SOT-323		3a		-	16ta	NxH
p55	BZX84-A3V9	Z-diode	3.9V±1%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
P55	LN61FN4512M	Vdet-IC	4.5V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
p55	PDTA114YU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	SOT-323		3a		-	16ta	NxH
P55	TC51N4502ECB	Vdet-IC	4.5V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
P55	XC61FN4512M	Vdet-IC	4.5V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P55	XC61HN4512MR	Vdet-IC	4.5V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
p56	BZX84-A4V3	Z-diode	4.3V±1%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
P56	LN61FN4542M	Vdet-IC	4.5V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
P56	XC61FN4542M	Vdet-IC	4.5V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P56	XC61HN4542MR	Vdet-IC	4.5V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
p57	BZX84-A4V7	Z-diode	4.7V±1%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
P57	LN61FN4552M	Vdet-IC	4.5V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
P57	XC61FN4552M	Vdet-IC	4.5V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P57	XC61HN4552MR	Vdet-IC	4.5V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
p58	BZX84-A5V1	Z-diode	5.1V±1%, Zzt=60 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
p59	BZX84-A5V6	Z-diode	5.6V±1%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
p5A	PMBD6050	Si-diode	Sw, Hi-sp, 75V, 215mA, Vf<1.25V(150mA), <4ns	SOT-23		3a		-	16dc	PhH
p5B	PMBD6100	Si-diode	Dual, Sw, Hi-sp, 70V, 215mA, Vf<1.1V(100mA), <4ns	SOT-23		3a		-	16dg	PhH
p5C	PMBD7000	Si-diode	Dual, Sw, Hi-sp, 100V, 215mA, Vf<1.25V(150mA), <4ns	SOT-23		3a		-	16dl	PhH
p5D	PMBD914	Si-diode	Sw, Fast, 70V, 215mA, 250mW, <4ns	SOT-23		3a		-	16dc	PhH
p5G	PMBD352	Si-diode	Dual, Sw, Fast, 4V, 30mA, Vf<0.6V(10mA), <1pF	SOT-23		3a		-	16dl	Phi
P6	2SD1161-P6	Si-npn	GP, 30V, 0.03A, Emitter-R=130Ω	SOT-23		3a		-	16ta	San
P6	BZX84C18T	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
P6	CZRH3-55C18	Z-diode	18.0..19.10V, Zzt=45Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
P6	ELM7626HCB	Vdet-IC	2.6V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
P6	ELM9726CBB	Vdet-IC	2.6V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
P6	ILC5061IC46X	Vdet-IC	4.6V±2%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
P6	ILC5061M46X	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
P6	KRA119S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4k7/10k	SOT-23		3f		-	16ta	Kec
P6	KRA319	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=4k7/10k	SOT-323		3f		-	16ta	Kec
P6	KRA319E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=4k7/10k	SOT-490		3f		-	18ta	Kec
P6	KRA319V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=4k7/10k	VSM		3f		-	18ta	Kec
P6	LM4040C41IDC	Vref-IC	uPower, Precision, Shunt, 4.096V±0.5%	SC-70	RF1	3d		-	16dk	Ti
P6	R1100D361C	LVR-IC	u-low Icc, 3.6V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
P6	RT1P430C	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=4k7	SC-59		3a		-	16ta	Mit
P6	RT1P430M	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=4k7	SOT-323		3a		-	16ta	Mit
P6	RT1P430U	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=4k7	SC-75A		3a		-	16ta	Mit
P6	TC54VN4602ECB	Vdet-IC	4.6V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
p60	BZX84-A6V2	Z-diode	6.2V±1%, Zzt=10 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH

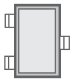

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P60	DDTB113EC	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=1k/1k	SOT-23		3d		-	16ta	Di
P60	DDTB113EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=1k/1k	SOT-323		3d		-	16ta	Di
p61	BZX84-A6V8	Z-diode	6.8V±1%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
P61	DDTB123EC	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2.2k/2.2k	SOT-23		3d		-	16ta	Di
P61	DDTB123EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2.2k/2.2k	SOT-323		3d		-	16ta	Di
p62	BZX84-A7V5	Z-diode	7.5V±1%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
P62	DDTB143EC	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4.7k/4.7k	SOT-23		3d		-	16ta	Di
P62	DDTB143EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4.7k/4.7k	SOT-323		3d		-	16ta	Di
p63	BZX84-A8V2	Z-diode	8.2V±1%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
P63	DDTB114EC	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	SOT-23		3d		-	16ta	Di
P63	DDTB114EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/10k	SOT-323		3d		-	16ta	Di
P63	XC61CN4602M	Vdet-IC	4.6V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
P63	XE61CN4645MR	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
p64	BZX84-A9V1	Z-diode	9.1V±1%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
P64	DDTB122JC	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=0.22k/4.7k	SOT-23		3d		-	16ta	Di
P64	DDTB122JU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=0.22k/4.7k	SOT-323		3d		-	16ta	Di
p65	BZX84-A10	Z-diode	10V±1%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
P65	DDTB113ZC	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=1k/10k	SOT-23		3d		-	16ta	Di
P65	DDTB113ZU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=1k/10k	SOT-323		3d		-	16ta	Di
P65	LN61FN4612M	Vdet-IC	4.6V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
P65	TC51N4602ECB	Vdet-IC	4.6V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
P65	XC61FN4612M	Vdet-IC	4.6V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P65	XC61HN4612MR	Vdet-IC	4.6V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
p66	BZX84-B10	Z-diode	10V±2.5%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
P66	DDTB123YC	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2.2k/10k	SOT-23		3d		-	16ta	Di
P66	DDTB123YU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2.2k/10k	SOT-323		3d		-	16ta	Di
P66	LN61FN4642M	Vdet-IC	4.6V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
P66	XC61FN4642M	Vdet-IC	4.6V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P66	XC61HN4642MR	Vdet-IC	4.6V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
p67	BZX84-A12	Z-diode	12V±1%, Zzt=25Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
P67	DDTB133HC	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=3.3k/10k	SOT-23		3d		-	16ta	Di
P67	DDTB133HU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=3.3k/10k	SOT-323		3d		-	16ta	Di
P67	LN61FN4652M	Vdet-IC	4.6V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
P67	XC61FN4652M	Vdet-IC	4.6V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P67	XC61HN4652MR	Vdet-IC	4.6V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
p69	BZX84-A15	Z-diode	15V±1%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
P69	DDTB123TC	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=2.2k	SOT-23		3d		-	16ta	Di
P69	DDTB123TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=2.2k	SOT-323		3d		-	16ta	Di
P6A	ILC5061AIC46X	Vdet-IC	4.6V±1%, -Reset ODO	SOT-323	VD6	3a		-	16vdb	Imp
P6A	ILC5061AM46X	Vdet-IC	4.6V±1%, -Reset ODO	SOT-23	VD6	3a		-	16vdb	Imp
p6D	2PD601AQW	Si-npn	GP, Sw, 60V, 100mA, 200mW, B=160..260, >100MHz	SOT-323		3a		-	16ta	PhH
p6E	2PD601ARW	Si-npn	GP, Sw, 60V, 100mA, 200mW, B=210..340, >120MHz	SOT-323		3a		-	16ta	PhH
p6F	2PD601ASW	Si-npn	GP, Sw, 60V, 100mA, 200mW, B=290..460, >140MHz	SOT-323		3a		-	16ta	PhH
p6G	PMBF4393	n-FET	Sw, 30V, 50mA, 225mA, Rds=30Ω (1mA)	SOT-23		3a		-	16fj	Phi
p6J	PMBF4391	n-FET	Sw, 30V, 50mA, 225mA, Rds=30Ω (1mA)	SOT-23		3a		-	16fj	Phi
p6K	PMBF4392	n-FET	Sw, 30V, 50mA, 225mA, Rds=60 Ω (1mA)	SOT-23		3a		-	16fj	Phi
P7	BZX84C20T	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
P7	CZRH3-55C20	Z-diode	20.0..21.20V, Zzt=55Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
P7	ELM7627HCB	Vdet-IC	2.7V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
P7	ELM9727CBB	Vdet-IC	2.7V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
P7	KN4F3M	Si-pnp-Digi	Sw, 60V, 100mA, 150mW, R1/R2=2k2/2k2	SOT-416		3a		-	16ta	Nec
P7	KRA120S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/4k7	SOT-23		3f		-	16ta	Kec
P7	KRA320	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=10k/4k7	SOT-323		3f		-	16ta	Kec
P7	KRA320E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=10k/4k7	SOT-490		3f		-	18ta	Kec
P7	KRA320V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=10k/4k7	VSM		3f		-	18ta	Kec
P7	LM4040D41IDC	Vref-IC	uPower, Precision, Shunt, 4.096V±1%	SC-70	RF1	3d		-	16dk	Ti
P7	R1100D371C	LVR-IC	u-low Icc, 3.7V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
P7	RT1P140C	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=10k	SC-59		3a		-	16ta	Mit
P7	RT1P140M	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=10k	SOT-323		3a		-	16ta	Mit
P7	RT1P140T	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 200MHz, R1=10k	T-USM		3a		-	18ta	Mit
P7	RT1P140U	Si-pnp-Digi	Sw, 50V, 100mA, 125mW, 200MHz, R1=10k	SC-75A		3a		-	16ta	Mit
P7	TC54VN4702ECB	Vdet-IC	4.7V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
p70	BZX84-B16	Z-diode	16V±2.5%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
P70	DDTB143TC	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4.7k	SOT-23		3d		-	16ta	Di
P70	DDTB143TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=4.7k	SOT-323		3d		-	16ta	Di
p71	BZX84-B18	Z-diode	18V±2.5%, Zzt=45Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
P71	DDTB114TC	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	SOT-23		3d		-	16ta	Di
P71	DDTB114TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	SOT-323		3d		-	16ta	Di
p72	BZX84-B20	Z-diode	20V±2.5%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
P72	DDTB114GC	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=10k	SOT-23		3d		-	16ta	Di

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P72	DDTB114GU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, B=100..600, 250MHz, R2=10k	SOT-323		3d		-	16ta	Di
p73	BZX84-B22	Z-diode	22V±2.5%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
P73	XC61CN4702M	Vdet-IC	4.7V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
P73	XE61CN4745MR	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
p74	BZX84-B24	Z-diode	24V±2.5%, Zzt=70 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
p75	BZX84-A27	Z-diode	27V±1%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
P75	DDTB122LC	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=0.22k/10k	SOT-23		3d		-	16ta	Di
P75	DDTB122LU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=0.22k/10k	SOT-323		3d		-	16ta	Di
P75	LN61FN4712M	Vdet-IC	4.7V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	NIn
P75	TC51N4702ECB	Vdet-IC	4.7V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
P75	XC61FN4712M	Vdet-IC	4.7V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P75	XC61HN4712MR	Vdet-IC	4.7V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
P76	DDTB142JC	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=0.47k/10k	SOT-23		3d		-	16ta	Di
P76	DDTB142JU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=0.47k/10k	SOT-323		3d		-	16ta	Di
P76	LN61FN4742M	Vdet-IC	4.7V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	NIn
P76	XC61FN4742M	Vdet-IC	4.7V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P76	XC61HN4742MR	Vdet-IC	4.7V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
P77	DDTB122TC	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=0.22k	SOT-23		3d		-	16ta	Di
P77	DDTB122TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=0.22k	SOT-323		3d		-	16ta	Di
P77	LN61FN4752M	Vdet-IC	4.7V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	NIn
p77	PDTA124XU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	SOT-323		3a		-	16ta	NxH
P77	XC61FN4752M	Vdet-IC	4.7V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P77	XC61HN4752MR	Vdet-IC	4.7V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
P78	DDTB142TC	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=0.47k	SOT-23		3d		-	16ta	Di
P78	DDTB142TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=0.47k	SOT-323		3d		-	16ta	Di
p7A	PDTA144TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=47k	SOT-323		3a		-	16ta	NxH
p7B	PDTA124TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=22k	SOT-323		3a		-	16ta	NxH
p7C	PDTA115EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	SOT-323		3a		-	16ta	NxH
p7G	PBRN113ET	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxH
p7H	PBRP123ET	Si-pnp-Digi	Sw, 40V, 600mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxH
p7J	PBRN123ET	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxH
p7K	PBRP113ET	Si-pnp-Digi	Sw, 40V, 600mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxH
p7L	PBRN113ZT	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxH
p7M	PBRP113ZT	Si-pnp-Digi	Sw, 40V, 600mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxH
p7P	PBRN123YT	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxH
p7Q	PBRP123YT	Si-pnp-Digi	Sw, 40V, 600mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxH
p7R	PDTD113ET	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxH
p7S	PDTB123ET	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxH
p7T	PDTD123ET	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxH
p7U	PDTB113ET	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxH
p7V	PDTD113ZT	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxH
p7W	PDTB113ZT	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxH
p7X	PDTD123YT	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxH
p7Y	PDTB123YT	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxH
P8	BZX84C22T	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
P8	BZX84C5V6	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
P8	CZRH3-55C22	Z-diode	22.0..23.30V, Zzt=55Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
P8	ELM7628HCB	Vdet-IC	2.8V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
P8	ELM9728CBB	Vdet-IC	2.8V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
P8	KRA121S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=47k/10k	SOT-23		3f		-	16ta	Kec
P8	KRA321	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=47k/10k	SOT-323		3f		-	16ta	Kec
P8	KRA321E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=47k/10k	SOT-490		3f		-	18ta	Kec
P8	KRA321V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=47k/10k	VSM		3f		-	18ta	Kec
P8	R1100D381C	LVR-IC	u-low Icc, 3.8V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
P8	TC54VN4802ECB	Vdet-IC	4.8V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
P81	DDTA122LE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=0.22k/100k	SOT-523		3a		-	16ta	Di
P81	DDTA122LU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=0.22k/100k	SOT-23		3a		-	16ta	Di
P82	DDTA142JE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1/R2=0.47k/10k	SOT-523		3d		-	16ta	Di
P82	DDTA142JU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=0.47k/10k	SOT-23		3d		-	16ta	Di
P83	DDTA122TE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=0.22k	SOT-523		3a		-	16ta	Di
P83	DDTA122TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=0.22k	SOT-323		3a		-	16ta	Di
P83	XC61CN4802M	Vdet-IC	4.8V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
P83	XE61CN4845MR	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
P84	DDTA142TE	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 250MHz, R1=0.47k	SOT-523		3d		-	16ta	Di
P84	DDTA142TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1=0.47k	SOT-323		3d		-	16ta	Di
P85	LN61FN4812M	Vdet-IC	4.8V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	NIn
P85	TC51N4802ECB	Vdet-IC	4.8V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
P85	XC61FN4812M	Vdet-IC	4.8V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P85	XC61HN4812MR	Vdet-IC	4.8V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
p86	BZX84-A75	Z-diode	75V±1%, Zzt=250 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxH

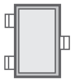

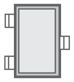

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P86	LN61FN4842M	Vdet-IC	4.8V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
P86	XC61FN4842M	Vdet-IC	4.8V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P86	XC61HN4842MR	Vdet-IC	4.8V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
P87	LN61FN4852M	Vdet-IC	4.8V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
P87	XC61FN4852M	Vdet-IC	4.8V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P87	XC61HN4852MR	Vdet-IC	4.8V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
p8A	PMBZ5226B	Z-diode	3.3V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8B	PMBZ5227B	Z-diode	3.6V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8C	PMBZ5228B	Z-diode	3.9V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8D	PMBZ5229B	Z-diode	4.3V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8E	PMBZ5230B	Z-diode	4.7V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8F	PMBZ5231B	Z-diode	5.1V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8G	PMBZ5232B	Z-diode	5.6V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8H	PMBZ5233B	Z-diode	6V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8J	PMBZ5234B	Z-diode	6.2V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8K	PMBZ5235B	Z-diode	6.8V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8L	PMBZ5236B	Z-diode	7.5V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8M	PMBZ5237B	Z-diode	8.2V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8N	PMBZ5238B	Z-diode	8.7V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8P	PMBZ5239B	Z-diode	9.1V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8Q	PMBZ5240B	Z-diode	10V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8R	PMBZ5241B	Z-diode	11V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8S	PMBZ5242B	Z-diode	12V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8T	PMBZ5243B	Z-diode	13V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
P8U	LP0801K1	p-MOSFET	V-MOS, LogL, 16.5V, 0.1A, <12 Ω	SOT-23		3a		-	16fh	Stx
p8U	PMBZ5244B	Z-diode	14V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8V	PMBZ5245B	Z-diode	15V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8W	PMBZ5246B	Z-diode	16V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8X	PMBZ5247B	Z-diode	17V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8Y	PMBZ5248B	Z-diode	18V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
p8Z	PMBZ5249B	Z-diode	19V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhH
P9	1SS379	Si-diode	Dual, GP, Rectifier, 85V, 100mA, Vf<1.3V(100mA)	SC-59		3a		-	16ea	Tos
P9	1SS412	Si-diode	Dual, Rectifier, 80V, 100mA, Vf<1.3V(100mA), 3pF	SC-70		3a		-	16dl	Tos
P9	BCX70KR	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=380..630, >100MHz	SOT-23		3a		-	16te	Phi
P9	BCX70RK	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=380..630, >100MHz	SOT-23		3a		-	16ta	Zx
P9	BZX84C24T	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
P9	BZX84C27	Z-diode	25.1..28.9V, Zzt=80 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
P9	CZRH3-55C24	Z-diode	24.0..25.60V, Zzt=70 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
P9	DAP222	Si-diode	Dual, Sw, 80V, 100mA, 150mW, <4ns	SOT-416		3b		-	16df	Ons
P9	ELM7629HCB	Vdet-IC	2.9V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
P9	ELM9729CBB	Vdet-IC	2.9V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
P9	KRA122S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=100k/100k	SOT-23		3f		-	16ta	Kec
P9	KRA322	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=100k/100k	SOT-323		3f		-	16ta	Kec
P9	KRA322E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=100k/100k	SOT-490		3f		-	18ta	Kec
P9	KRA322V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=100k/100k	VSM		3f		-	18ta	Kec
P9	LM4040A30IDC	Vref-IC	uPower, Precision, Shunt, 3.00V±0.1%	SC-70	RF1	3d		-	16dk	Ti
P9	R1100D391C	LVR-IC	u-low Icc, 3.9V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
P9	TC54VN4902ECB	Vdet-IC	4.9V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
P93	XC61CN4902M	Vdet-IC	4.9V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
P93	XE61CN4945MR	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
P95	LN61FN4912M	Vdet-IC	4.9V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
P95	TC51N4902ECB	Vdet-IC	4.9V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
P95	XC61FN4912M	Vdet-IC	4.9V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P95	XC61HN4912MR	Vdet-IC	4.9V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
P96	LN61FN4942M	Vdet-IC	4.9V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
P96	XC61FN4942M	Vdet-IC	4.9V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P96	XC61HN4942MR	Vdet-IC	4.9V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
P97	LN61FN4952M	Vdet-IC	4.9V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
P97	XC61FN4952M	Vdet-IC	4.9V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
P97	XC61HN4952MR	Vdet-IC	4.9V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
p9A	PLVA650A	Z-diode	Avalanshe regulator, 5,0V, 250mA, 250mW	SOT-23		3a		-	16dc	PhH
p9B	PLVA653A	Z-diode	Avalanshe regulator, 5.3V, 250mA, 250mW	SOT-23		3a		-	16dc	PhH
p9C	PLVA656A	Z-diode	Avalanshe regulator, 5.6V, 250mA, 250mW	SOT-23		3a		-	16dc	PhH
p9D	PLVA659A	Z-diode	Avalanshe regulator, 5.9V, 250mA, 250mW	SOT-23		3a		-	16dc	PhH
p9E	PLVA662A	Z-diode	Avalanshe regulator, 6.2V, 250mA, 250mW	SOT-23		3a		-	16dc	PhH
p9F	PLVA665A	Z-diode	Avalanshe regulator, 6.5V, 250mA, 250mW	SOT-23		3a		-	16dc	PhH
p9G	PLVA668A	Z-diode	Avalanshe regulator, 6.8V, 250mA, 250mW	SOT-23		3a		-	16dc	PhH
p9J	PLVA2650A	Z-diode	Dual, Avalanshe regulator, 5,0V, 250mA, 250mW	SOT-23		3a		-	16df	PhH
p9K	PLVA2653A	Z-diode	Dual, Avalanshe regulator, 5.3V, 250mA, 250mW	SOT-23		3a		-	16df	PhH
p9L	PLVA2656A	Z-diode	Dual, Avalanshe regulator, 5.6V, 250mA, 250mW	SOT-23		3a		-	16df	PhH

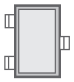

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
p9M	PLVA2659A	Z-diode	Dual, Avalanshe regulator, 5.9V, 250mA, 250mW	SOT-23		3a		-	16df	PhH
p9N	PLVA2662A	Z-diode	Dual, Avalanshe regulator, 6.2V, 250mA, 250mW	SOT-23		3a		-	16df	PhM
p9O	PLVA2665A	Z-diode	Dual, Avalanshe regulator, 6.5V, 250mA, 250mW	SOT-23		3a		-	16df	PhH
p9P	PLVA2668A	Z-diode	Dual, Avalanshe regulator, 6.8V, 250mA, 250mW	SOT-23		3a		-	16df	PhH
PA	2BZX84C18	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
PA	2SC3295-A	Si-npn	AF-Amp, Sw, 50V, 150mA, 150mW, B=600..1800, 250MHz	SC-59		3a		-	16ta	Tos
PA	2SC4666A	Si-npn	AF, 50V, 150mA, 100mW, B>600..1800, 250MHz	SOT-323		3a		-	16ta	Tos
PA	BA885	PIN-diode	UHF TV-sat, 50V, 50mA, Vf<1.1V(50mA), 0.22pF, <2GHz	SOT-23		3c		30	16dc	Inf
pA	BU46L394G	Vdet-IC	3.9V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
PA	BZX84C11CCW	Z-diode	DuaL, 10.4..11.6V, Zzt=20 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
PA	BZX84C27T	Z-diode	25.1..28.9V, Zzt=80 Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
PA	CHTA92LGP	Si-pnp	Vid, Drv, 300V, 500mA, 300mW, B>25, 50MHz	SOT-23		3a		-	16ta	Chm
PA	CZRH3-55C27	Z-diode	27.0..28.90V, Zzt=80 Ω, Izt=2mA, 150mW	SOT-523		3a		-	16dc	Cmc
PA	KRA101S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4k7/4k7	SOT-23		3f		-	16ta	Kec
PA	KRA301	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=4k7/4k7	SOT-323		3f		-	16ta	Kec
PA	KRA301E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=4k7/4k7	SOT-490		3f		-	18ta	Kec
PA	KRA301V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=4k7/4k7	VSM		3f		-	18ta	Kec
PA	LM4040B30IDC	Vref-IC	uPower, Precision, Shunt, 3.00V+0.2%	SC-70	RF1	3d		-	16dk	Ti
PA	TC1278-5ENB	Vdet-IC	4.62V±1%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Mcc
pA1	BZX84-C75	Z-diode	75V±5%, Zzt=250 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxH
pA2	PMBD2836	Si-diode	Dual, Sw, Hi-sp, 75V, 215mA, Vf<1.25V(150mA), <4ns	SOT-23		3a		-	16df	Phi
pA3	PMBD2835	Si-diode	Dual, Sw, Hi-sp, 35V, 215mA, Vf<1.25V(150mA), <4ns	SOT-23		3a		-	16df	Phi
pA5	PMBD2837	Si-diode	Dual, Sw, Hi-sp, 35V, 215mA, Vf<1.25V(150mA), <4ns	SOT-23		3a		-	16dg	Phi
pA6	PMBD2838	Si-diode	Dual, Sw, Hi-sp, 75V, 215mA, Vf<1.25V(150mA), <4ns	SOT-23		3a		-	16dg	Phi
pA9	BAS17	Si-Stab	Stabistor, 5V, 200mA, 250mW, 140pF	SOT-23		3a		-	16dc	PhM
PAA	BC818-16	Si-npn	Sw, 30V, 800mA, 200mW, B=110..250, 100MHz	SOT-23		3a		-	16ta	Auk
PAA	BC818F-16	Si-pnp	Sw, 30V, 800mA, 200mW, B=110..250, 100MHz	SOT-23F		3a		-	18ta	Auk
pAA	PDTC144VT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/10k	SOT-23		3a		-	16ta	NxH
PAB	BC818-25	Si-pnp	Sw, 30V, 800mA, 200mW, B=160..400, 100MHz	SOT-23		3a		-	16ta	Auk
PAB	BC818F-25	Si-pnp	Sw, 30V, 800mA, 200mW, B=160..400, 100MHz	SOT-23F		3a		-	18ta	Auk
pAB	PDTA115ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=100k/100k	SOT-23		3a		-	16ta	NxH
PAC	BC818-40	Si-pnp	Sw, 30V, 800mA, 200mW, B=250..630, 100MHz	SOT-23		3a		-	16ta	Auk
PAC	BC818F-40	Si-pnp	Sw, 30V, 800mA, 200mW, B=250..630, 100MHz	SOT-23F		3a		-	18ta	Auk
pAC	PDTA115TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=100k	SOT-23		3a		-	16ta	NxH
pAD	PDTA123YT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxH
pAE	PDTA124TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=22k	SOT-23		3a		-	16ta	NxH
pAF	PDTA144TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=47k	SOT-23		3a		-	16ta	NxH
pAG	PDTA144VT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/10k	SOT-23		3a		-	16ta	NxH
pAK	PDTC115TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=100k	SOT-23		3a		-	16ta	NxH
pAL	PDTC123YT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxH
pAM	PDTA113ZT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxH
pAU	PMEG2010ET	Si-diode	SBR, 20V, 1A, Vf=0.42V(1A), 66pF	SOT-23		3a	B09b	-	16dc	PhH
pAV	PMEG3010EJ	Si-diode	SBR, 30V, 1A, Vf=0.45V(1A), 55pF	SOT-23		3a	B09b	-	16d	Nex
pAW	PMEG4010EJ	Si-diode	SBR, 40V, 1A, Vf=0.54V(1A), 43pF	SOT-23		3a	B09b	-	16d	Nex
PB	2BZX84C20	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
PB	2SAR523EB	Si-pnp	GP, Sw, 50V, 100mA, 150mW, B=120..560, 300MHz	EMT3F		3j		-	18ta	Rhm
PB	2SAR523M	Si-pnp	GP, Sw, 50V, 100mA, 150mW, B=120..560, 300MHz	VMT3		3j		-	18ta	Rhm
PB	2SAR523UB	Si-pnp	GP, Sw, 50V, 100mA, 200mW, B=120..560, 300MHz	UMT3F		3j		-	18ta	Rhm
PB	2SC3295-B	Si-npn	AF-Amp, Sw, 50V, 150mA, 150mW, B=1200..3600, 250MHz	SC-59		3a		-	16ta	Tos
PB	2SC4666B	Si-npn	AF, 50V, 150mA, 100mW, B>1200..3600, 250MHz	SOT-323		3a		-	16ta	Tos
PB	APX809S00-46SA-7	Vdet-IC	4.63V±1.5%, -Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
pB	BU46L404G	Vdet-IC	4.0V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
PB	BZX84C12CCW	Z-diode	DuaL, 11.4..12.7V, Zzt=25Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
PB	BZX84C30T	Z-diode	28..32V, Zzt=80 Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
PB	CZRH3-55C30	Z-diode	30.0..32.0V, Zzt=80 Ω, Izt=2mA, 150mW	SOT-523		3a		-	16dc	Cmc
PB	KRA102S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-23		3f		-	16ta	Kec
PB	KRA302	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=10k/10k	SOT-323		3f		-	16ta	Kec
PB	KRA302E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=10k/10k	SOT-490		3f		-	18ta	Kec
PB	KRA302V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=10k/10k	VSM		3f		-	18ta	Kec
PB	LM4040C30IDC	Vref-IC	uPower, Precision, Shunt, 3.00V±0.5%	SC-70	RF1	3d		-	16dk	Ti
PB	TC1278-10ENB	Vdet-IC	4.37V±1%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Mcc
PB-	BZB84-C16	Z-diode	Dual, 16V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
pB0	BZX84-C68	Z-diode	68V±5%, Zzt=200 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxH
pB1	BZX84-C3V3	Z-diode	3.3V±5%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pB2	BZX84-C3V6	Z-diode	3.6V±5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pB3	BZX84-C3V9	Z-diode	3.9V±5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pB4	BZX84-C43	Z-diode	43V±5%, Zzt=150Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pB5	BZX84-C47	Z-diode	47V±5%, Zzt=170 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pB6	BZX84-C4V3	Z-diode	4.3V±5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pB7	BZX84-C51	Z-diode	51V±5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH

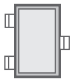

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
pB8	BZX84-C56	Z-diode	56V±5%, Zzt=135Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxH
pB9	BZX84-C62	Z-diode	62V±5%, Zzt=150Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxH
PBp	BZB84-C16	Z-diode	Dual, 16V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PBt	BZB84-C16	Z-diode	Dual, 16V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PBW	BZB84-C16	Z-diode	Dual, 16V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PC	2BZX84C22	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
PC	2SA1577PT-Q	Si-pnp	AF, Sw, 32V, 500mA, B=120..270, 200MHz	SOT-323		3a		-	16ta	Chm
PC	2SAR522EB	Si-pnp	GP, Sw, 20V, 200mA, 150mW, B=120..560, 350MHz	EMT3F		3j		-	18ta	Rhm
PC	2SAR522M	Si-pnp	GP, Sw, 20V, 200mA, 150mW, B=120..560, 350MHz	VMT3		3j		-	18ta	Rhm
PC	2SAR522UB	Si-pnp	GP, Sw, 20V, 200mA, 200mW, B=120..560, 350MHz	UMT3F		3j		-	18ta	Rhm
PC	APX809S00-44SA-7	Vdet-IC	4.38V±1.5%, -Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
PC	BA886	PIN-diode	RF, 50V, 50mA, Vf(If=10mA)<1.15V, Cd<0.2pF	SOT-23		3a		-	16dc	Sie
pC	BU46L414G	Vdet-IC	4.1V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
PC	BZX84C13CCW	Z-diode	DuaL, 12.4..14.1V, Zzt=30Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
PC	BZX84C33T	Z-diode	31..35V, Zzt=80 Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
PC	CZRH3-55C33	Z-diode	33.0..35.0V, Zzt=80 Ω, Izt=2mA, 150mW	SOT-523		3a		-	16dc	Cmc
PC	KRA103S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/22k	SOT-23		3f		-	16ta	Kec
PC	KRA303	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=22k/22k	SOT-323		3f		-	16ta	Kec
PC	KRA303E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=22k/22k	SOT-490		3f		-	18ta	Kec
PC	KRA303V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=22k/22k	VSM		3f		-	18ta	Kec
PC	LM4040D30IDC	Vref-IC	uPower, Precision, Shunt, 3.00V±1%	SC-70	RF1	3d		-	16dk	Ti
PC	TC1278-15ENB	Vdet-IC	4.12V±1%, +Reset PPO	SOT-23	VD7	3d		-	18vda	Mcc
PC-	BZB84-C18	Z-diode	Dual, 18V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
pC0	BZX84-A13	Z-diode	13V±1%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pC1	BZX84-A3V6	Z-diode	3.6V±1%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
PC1	CMUT4401	Si-npn	GP, 60V, 600mA, 250mW, B=80..100, 300MHz	SOT-523F		3a		-	18ta	Cen
pC2	BZX84-A20	Z-diode	20V±1%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
PC2	CMUT4403	Si-pnp	GP, 40V, 600mA, 250mW, B=80..100, 300MHz	SOT-523F		3a		-	18ta	Cen
pC3	BZX84-A36	Z-diode	36V±1%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pC4	BZX84-A39	Z-diode	39V±1%, Zzt=130Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pC5	BZX84-A43	Z-diode	43V±1%, Zzt=150Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pC6	BZX84-A51	Z-diode	51V±1%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
PCp	BZB84-C18	Z-diode	Dual, 18V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PCt	BZB84-C18	Z-diode	Dual, 18V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PCW	BZB84-C18	Z-diode	Dual, 18V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PD	2BZX84C24	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
PD	2SA1171-D	Si-pnp	AF, 90V, 50mA, 150mW, B=250..500, 200MHz	SOT-23		3a		-	16ta	Hit
PD	APX809S00-40SA-7	Vdet-IC	4.0V±1.5%, -Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
PD	BSS84	p-MOSFET	V-MOS, LogL, 50V, 130mA, 200mW, <10 Ω(130mA), 3/7ns	SOT-23		3b		-	16fh	Ons
pD	BU46L424G	Vdet-IC	4.2V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
PD	BZX84C15CCW	Z-diode	DuaL, 13.8..15.6V, Zzt=30Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
PD	BZX84C36T	Z-diode	34..38V, Zzt=90Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
PD	CZRH3-55C36	Z-diode	36.0..38.0V, Zzt=90Ω, Izt=2mA, 150mW	SOT-523		3a		-	16dc	Cmc
PD	KRA104S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=47k/47k	SOT-23		3f		-	16ta	Kec
PD	KRA304	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=47k/47k	SOT-323		3f		-	16ta	Kec
PD	KRA304E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=47k/47k	SOT-490		3f		-	18ta	Kec
PD	KRA304V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=47k/47k	VSM		3f		-	18ta	Kec
PD	LM4040A82IDC	Vref-IC	uPower, Precision, Shunt, 8.192V±0.1%	SC-70	RF1	3d		-	16dk	Ti
PD-	BZB84-C22	Z-diode	Dual, 22V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PDp	BZB84-C22	Z-diode	Dual, 22V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PDs	BA887	PIN-diode	RF, 50V, 100mA, Ir<0.02uA, Cd<0.27pF	SOT-23		3a		-	16dc	Sie
PDt	BZB84-C22	Z-diode	Dual, 22V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PDW	BZB84-C22	Z-diode	Dual, 22V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PE	2BZX84C27	Z-diode	25.1..28.9V, Zzt=80 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
PE	2SA1171-E	Si-pnp	AF, 90V, 50mA, 150mW, B=400..800, 200MHz	SOT-23		3a		-	16ta	Hit
PE	APX809S00-31SA-7	Vdet-IC	3.08V±1.5%, -Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
pE	BU46L434G	Vdet-IC	4.3V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
PE	BZX84C16CCW	Z-diode	DuaL, 15.3..17.1V, Zzt=40Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
PE	BZX84C39T	Z-diode	37..41V, Zzt=130Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
PE	CZRH3-55C39	Z-diode	39.0..41.0V, Zzt=130Ω, Izt=2mA, 150mW	SOT-523		3a		-	16dc	Cmc
PE	KRA105S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=2k2/47k	SOT-23		3f		-	16ta	Kec
PE	KRA305	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=2k2/47k	SOT-323		3f		-	16ta	Kec
PE	KRA305E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=2k2/47k	SOT-490		3f		-	18ta	Kec
PE	KRA305V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=2k2/47k	VSM		3f		-	18ta	Kec
PE	LM4040B82IDC	Vref-IC	uPower, Precision, Shunt, 8.192V+0.2%	SC-70	RF1	3d		-	16dk	Ti
PE-	BZB84-C24	Z-diode	Dual, 24V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PEp	BZB84-C24	Z-diode	Dual, 24V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PEt	BZB84-C24	Z-diode	Dual, 24V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PEW	BZB84-C24	Z-diode	Dual, 24V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PF	2BZX84C30	Z-diode	28..32V, Zzt=80 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic

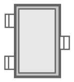

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
pF	BU46L444G	Vdet-IC	4.4V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
PF	BZX84C18CCW	Z-diode	DuaL, 16.8..19.1V, Zzt=45Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
PF	KRA106S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4k7/47k	SOT-23		3f		-	16ta	Kec
PF	KRA306	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=4k7/47k	SOT-323		3f		-	16ta	Kec
PF	KRA306E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=4k7/47k	SOT-490		3f		-	18ta	Kec
PF	KRA306V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=4k7/47k	VSM		3f		-	18ta	Kec
PF	LM4040C82IDC	Vref-IC	uPower, Precision, Shunt, 8.192V±0.5%	SC-70	RF1	3d		-	16dk	Ti
PF-	BZB84-C27	Z-diode	Dual, 27V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PFp	BZB84-C27	Z-diode	Dual, 27V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PFt	BZB84-C27	Z-diode	Dual, 27V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PFW	BZB84-C27	Z-diode	Dual, 27V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PG	2SA2154MFV-GR	Si-pnp	GP, Amp, 50V, 150mA, 150mW, B=200..400, >80MHz	2-1L1A		3a		-	18ta	Tos
pG	BU46L454G	Vdet-IC	4.5V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
PG	LM4040D82IDC	Vref-IC	uPower, Precision, Shunt, 8.192V±1%	SC-70	RF1	3d		-	16dk	Ti
PG-	BZB84-C30	Z-diode	Dual, 30V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
pG1	PMBT5551	Si-npn	GP, 180V, 300mA, 250mW, B=80..250, 100..300MHz	SOT-23		3a		-	16ta	PhM
PGp	BZB84-C30	Z-diode	Dual, 30V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PGt	BZB84-C30	Z-diode	Dual, 30V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PGW	BZB84-C30	Z-diode	Dual, 30V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PH	2BZX84C33	Z-diode	31..35V, Zzt=80 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
pH	BU46L464G	Vdet-IC	4.6V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
PH	BZX84C20CCW	Z-diode	DuaL, 18.8..21.2V, Zzt=55Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
PH	KRA107S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/47k	SOT-23		3f		-	16ta	Kec
PH	KRA307	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=10k/47k	SOT-323		3f		-	16ta	Kec
PH	KRA307E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=10k/47k	SOT-490		3f		-	18ta	Kec
PH	KRA307V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=10k/47k	VSM		3f		-	18ta	Kec
PH	LM4040A10IDC	Vref-IC	uPower, Precision, Shunt, 10.0V±0.1%	SC-70	RF1	3d		-	16dk	Ti
PH-	BZB84-C33	Z-diode	Dual, 33V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PH2	SST4302	n-FET	GP, Low-Noise, 30V, Idss=0.5mA, Up<5V	SOT-23		3a		-	16fa	Lns
PH3	SST4303	n-FET	GP, Low-Noise, 30V, Idss=4mA, Up<6V	SOT-23		3a		-	16fa	Lns
PH4	SST4304	n-FET	GP, Low-Noise, 30V, Idss=0.5mA, Up<10V	SOT-23		3a		-	16fa	Lns
PHp	BZB84-C33	Z-diode	Dual, 33V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PHt	BZB84-C33	Z-diode	Dual, 33V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PHW	BZB84-C33	Z-diode	Dual, 33V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PI	KRA108S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/47k	SOT-23		3f		-	16ta	Kec
PI	KRA308	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=22k/47k	SOT-323		3f		-	16ta	Kec
PI	KRA308E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=22k/47k	SOT-490		3f		-	18ta	Kec
PI	KRA308V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=22k/47k	VSM		3f		-	18ta	Kec
PIB	2SK1070-B	n-FET	AF/HF, 22V, 50mA, 150mW, Idss=6..14mA, Up<2.5V	SC-59A		3a		-	16fa	Ren
PIC	2SK1070-C	n-FET	AF/HF, 22V, 50mA, 150mW, Idss=12..22mA, Up<2.5V	SC-59A		3a		-	16fa	Ren
PID	2SK1070-D	n-FET	AF/HF, 22V, 50mA, 150mW, Idss=18..30mA, Up<2.5V	SC-59A		3a		-	16fa	Ren
PIE	2SK1070-E	n-FET	AF/HF, 22V, 50mA, 150mW, Idss=27..40mA, Up<2.5V	SC-59A		3a		-	16fa	Ren
PJ	2BZX84C36	Z-diode	34..38V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
PJ	BZX84C22CCW	Z-diode	DuaL, 20.8..23.3V, Zzt=55Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
PJ	CHDTA114YKPT	Si-pnp-Digi	Sw, 50V, 70mA, 250MHz, R1/R2=10k/47k	SOT-23		3a		-	16ta	Chm
PJ	DDZX20C	Z-diode	20V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
PJ	KRA109S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=47k/22k	SOT-23		3f		-	16ta	Kec
PJ	KRA309	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=47k/22k	SOT-323		3f		-	16ta	Kec
PJ	KRA309E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=47k/22k	SOT-490		3f		-	18ta	Kec
PJ	KRA309V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1/R2=47k/22k	VSM		3f		-	18ta	Kec
PJ	LM4040B10IDC	Vref-IC	uPower, Precision, Shunt, 10.0V+0.2%	SC-70	RF1	3d		-	16dk	Ti
PJ	MCP130-270I	Vdet-IC	2.62V+75mV, -Reset ODO, pull-up resistor	SOT-23	VD7	3d		-	16vdb	Mcc
PJ-	BZB84-C36	Z-diode	Dual, 36V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
pJ1	BSH101	n-MOSFET	V-MOS, LogL, 60V, 0.7A, <0.9 Ω	SOT-23		3a		-	16fh	Phi
pJ2	BSH102	n-MOSFET	V-MOS, LogL, 30V, 0.85A, <0.6 Ω	SOT-23		3a		-	16fh	Phi
pJ3	BSH103	n-MOSFET	V-MOS, LogL, 30V, 0.85A, <0.5 Ω	SOT-23		3a		-	16fh	Phi
PJp	BZB84-C36	Z-diode	Dual, 36V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PJt	BZB84-C36	Z-diode	Dual, 36V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PJW	BZB84-C36	Z-diode	Dual, 36V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PK	BAT400D	Si-diode	SBR, 40V, 500mA, Vf<0.55V(500mA)	SOT-23		3c		-	16dc	Sme
pK	BU46L474G	Vdet-IC	4.7V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
PK	BZX84C24CCW	Z-diode	DuaL, 22.8..25.6V, Zzt=70 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dg	Jiy
PK	KRA110S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=4k7	SOT-23		3f		-	16ta	Kec
PK	KRA310	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=4k7	SOT-323		3f		-	16ta	Kec
PK	KRA310E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=4k7	SOT-490		3f		-	18ta	Kec
PK	KRA310V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=4k7	VSM		3f		-	18ta	Kec
PK	LM4040C10IDC	Vref-IC	uPower, Precision, Shunt, 10.0V±0.5%	SC-70	RF1	3d		-	16dk	Ti
PK	MCP130-300I	Vdet-IC	2.92V+75mV, -Reset ODO, pull-up resistor	SOT-23	VD7	3d		-	16vdb	Mcc
PK-	BZB84-C39	Z-diode	Dual, 39V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PKp	BZB84-C39	Z-diode	Dual, 39V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH

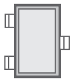

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PKt	BZB84-C39	Z-diode	Dual, 39V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PKW	BZB84-C39	Z-diode	Dual, 39V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
pKX	PMBF170	n-MOSFET	TMOS, LogL, 60V, 300mA, 830mW, <25Ω(500mA)	SOT-23		3a		-	16fh	Phi
pKZ	PMBF107	n-MOSFET	V-MOS, LogL, 200V, 100mA, 250mW, <28 Ω(20mA)	SOT-23		3a		-	16fh	Phi
PL	2SB1234	Si-pnp-Darl	AF-Driver, 80V, 200mA, 200mW, B>5000	CP		3a		-	16ta	San
PL	DDZX24C	Z-diode	24V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
PL	LM4040D10IDC	Vref-IC	uPower, Precision, Shunt, 10.0V±1%	SC-70	RF1	3d		-	16dk	Ti
PL	MCP130-315I	Vdet-IC	3.07V+75mV, -Reset ODO, pull-up resistor	SOT-23	VD7	3d		-	16vdb	Mcc
PL-	BZB84-C43	Z-diode	Dual, 43V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PLp	BZB84-C43	Z-diode	Dual, 43V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PLt	BZB84-C43	Z-diode	Dual, 43V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PLW	BZB84-C43	Z-diode	Dual, 43V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PM	2BZX84C39	Z-diode	37..41V, Zzt=130Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
pM	BU46L484G	Vdet-IC	4.8V±1%, -Reset PPO, Td=400ms	SSOP-3	VD7	3q		-	16vda	Rhm
PM	BZX84C27CCW	Z-diode	DuaL, 25.1..28.9V, Zzt=80 Ω, Izt=2mA, 200mW	SOT-323		3a		-	16dg	Jiy
PM	KRA111S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=10k	SOT-23		3f		-	16ta	Kec
PM	KRA311	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=10k	SOT-323		3f		-	16ta	Kec
PM	KRA311E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=10k	SOT-490		3f		-	18ta	Kec
PM	KRA311V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=10k	VSM		3f		-	18ta	Kec
PM	MCP130-450I	Vdet-IC	4.37V+150mV, -Reset ODO, pull-up resistor	SOT-23	VD7	3d		-	16vdb	Mcc
PM-	BZB84-C47	Z-diode	Dual, 47V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PMp	BZB84-C47	Z-diode	Dual, 47V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PMs	BAR66	PIN-diode	Dual, 150V, 200mA, 250mW, Vf<1.2V(50mA), <0.9pF	SOT-23		3c		30	16dl	Inf
PMt	BZB84-C47	Z-diode	Dual, 47V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PMW	BZB84-C47	Z-diode	Dual, 47V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PN	2BZX84C43	Z-diode	40..46V, Zzt=150Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
PN	2SB1197KPT-Q	Si-pnp	AF, Sw, 32V, 800mA, B=120..270, 200MHz	SOT-23		3a		-	16ta	Chm
PN	BA779	PIN-diode	HF-Att, 30V, 50mA, 0.5pF, Rf<50 Ω, 1GHz	SOT-23		3a		-	16dc	Sil
PN	BZX84C30CCW	Z-diode	DuaL, 28..32V, Zzt=80 Ω, Izt=2mA, 200mW	SOT-323		3a		-	16dg	Jiy
PN	KRA112S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=100k	SOT-23		3f		-	16ta	Kec
PN	KRA312	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=100k	SOT-323		3f		-	16ta	Kec
PN	KRA312E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=100k	SOT-490		3f		-	18ta	Kec
PN	KRA312V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=100k	VSM		3f		-	18ta	Kec
PN	MCP130-460I	Vdet-IC	4.47V+150mV, -Reset ODO, pull-up resistor	SOT-23	VD7	3d		-	16vdb	Mcc
PN-	BZB84-C51	Z-diode	Dual, 51V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PNp	BZB84-C51	Z-diode	Dual, 51V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PNt	BZB84-C51	Z-diode	Dual, 51V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PNW	BZB84-C51	Z-diode	Dual, 51V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PO	2SA1712-O	Si-pnp	Sw, 29V, 30mA, 200mW, B=70..140, 15/110ns	SOT-23		3a		-	16ta	Tos
PO	KRA113S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=22k	SOT-23		3f		-	16ta	Kec
PO	KRA313	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=22k	SOT-323		3f		-	16ta	Kec
PO	KRA313E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=22k	SOT-490		3f		-	18ta	Kec
PO	KRA313V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=22k	VSM		3f		-	18ta	Kec
PO	MCP130-475I	Vdet-IC	4.62V+150mV, -Reset ODO, pull-up resistor	SOT-23	VD7	3d		-	16vdb	Mcc
pO4	PMBS3904	Si-npn	Sw, 40V, 100mA, 250mW, B=100..300, >180MHz	SOT-23		3a		-	16ta	PhH
pO6	PMBS3906	Si-pnp	Sw, 40V, 100mA, 250mW, B=100..300, >150MHz	SOT-23		3a		-	16ta	PhH
POs	BAR64	PIN-diode	GP, Sw, 200V, 100mA, Vf<1.1V(50mA, 0.35pF, ..3GHz	SOT-23		3c		30	16dc	Inf
PP	2BZX84C47	Z-diode	44..50V, Zzt=170 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Dic
PP	BZX84C33CCW	Z-diode	DuaL, 31..35V, Zzt=80 Ω, Izt=2mA, 200mW	SOT-323		3a		-	16dg	Jiy
PP	KRA114S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=47k	SOT-23		3f		-	16ta	Kec
PP	KRA314	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=47k	SOT-323		3f		-	16ta	Kec
PP	KRA314E	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=47k	SOT-490		3f		-	18ta	Kec
PP	KRA314V	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, 200MHz, R1=47k	VSM		3f		-	18ta	Kec
PP	MCP130-485I	Vdet-IC	4.72V+150mV, -Reset ODO, pull-up resistor	SOT-23	VD7	3d		-	16vdb	Mcc
PP-	BZB84-C56	Z-diode	Dual, 56V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
pP3	PMEG2005ET	Si-diode	SBR, 20V, 500mA, Vf=0.355V(500mA), 66pF	SOT-23		3a	B09b	-	16dc	PhH
pP4	PMEG3005ET	Si-diode	SBR, 30V, 500mA, Vf=0.38V(500mA), 55pF	SOT-23		3a	B09b	-	16dc	PhH
pP5	PMEG4005ET	Si-diode	SBR, 40V, 500mA, Vf=0.42V(500mA), 43pF	SOT-23		3a	B09b	-	16dc	PhH
PPp	BZB84-C56	Z-diode	Dual, 56V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PPs	BAR64-04	PIN-diode	Dual, Sw, RF-Att, 150V, 100mA, Vf<1.1V(50mA), <0.35pF	SOT-23		3c		30	16dl	Inf
PPs	BAR64-04T	PIN-diode	Dual, Sw, RF-Att, 150V, 100mA, Vf<1.1V(50mA), <0.35pF	SOT-416		3a		-	16dl	Inf
PPs	BAR64-04W	PIN-diode	Dual, Sw, RF-Att, 150V, 100mA, Vf<1.1V(50mA), <0.35pF	SOT-323		3c		30	16dl	Inf
PPt	BZB84-C56	Z-diode	Dual, 56V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PPW	BZB84-C56	Z-diode	Dual, 56V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PQ	2SA2199-Q	Si-pnp	AF, 50V, 100mA, 150mW, B=120..270, 110MHz	VMN3		3k	B25	-	19ta	Rhm
PQ	2SD1821-Q	Si-npn	AF, LN, 150V, 100mA, 150mW, B=85..170, 150MHz	SC-70		3a		-	16ta	Pan
PQ	2SD814-Q	Si-npn	AF, LN, 150V, 50mA, 200mW, B=90..155, 150MHz	SC-59		3a		-	16ta	Pan
PQ	KRA221S	Si-pnp-Digi	Sw, 50V, 800mA, 200mW, 200MHz, R1/R2=1k/1k	SOT-23		3f		-	16ta	Kec
PQ-	BZB84-C62	Z-diode	Dual, 62V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PQp	BZB84-C62	Z-diode	Dual, 62V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH

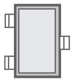

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PQt	BZB84-C62	Z-diode	Dual, 62V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PQW	BZB84-C62	Z-diode	Dual, 62V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PR	2SA1712-R	Si-pnp	Sw, 29V, 30mA, 200mW, B=100..200, 15/110ns	SOT-23		3a		-	16ta	Tos
PR	2SA2199-R	Si-pnp	AF, 50V, 100mA, 150mW, B=180..390, 110MHz	VMN3		3k	B25	-	19ta	Rhm
PR	2SD1821-R	Si-npn	AF, LN, 150V, 100mA, 150mW, B=130..220, 150MHz	SC-70		3a		-	16ta	Pan
PR	2SD2240-R	Si-npn	AF, LN, 150V, 100mA, 125mW, B=130..200, 150MHz	SC-75		3a		-	16ta	Pan
PR	2SD814-R	Si-npn	AF, LN, 150V, 50mA, 200mW, B=130..220, 150MHz	SC-59		3a		-	16ta	Pan
PR	BZX84C36CCW	Z-diode	DuaL, 34..38V, Zzt=90Ω, Izt=2mA, 200mW	SOT-323		3a		-	16dg	Jiy
PR	KRA222S	Si-pnp-Digi	Sw, 50V, 800mA, 200mW, 200MHz, R1/R2=2.2k/2.2k	SOT-23		3f		-	16ta	Kec
PR-	BZB84-C68	Z-diode	Dual, 68V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
pR0	BZX84-B56	Z-diode	56V±2.5%, Zzt=135Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxH
pR1	BZX84-B5V1	Z-diode	5.1V±2.5%, Zzt=60 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pR2	BZX84-B5V6	Z-diode	5.6V±2.5%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pR3	BZX84-B62	Z-diode	62V±2.5%, Zzt=150Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxH
pR4	BZX84-B68	Z-diode	68V±2.5%, Zzt=200 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxH
pR5	BZX84-B6V2	Z-diode	6.2V±2.5%, Zzt=10 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pR6	BZX84-B6V8	Z-diode	6.8V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pR7	BZX84-B75	Z-diode	75V±2.5%, Zzt=250 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxH
pR8	BZX84-B7V5	Z-diode	7.5V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pR9	BZX84-B8V2	Z-diode	8.2V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
PRp	BZB84-C68	Z-diode	Dual, 68V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PRs	BAR64-05	PIN-diode	Dual, Sw, RF-Att, 150V, 100mA, Vf<1.1V(50mA), <0.35pF	SOT-23		3c		30	16dg	Inf
PRs	BAR64-05W	PIN-diode	Dual, Sw, RF-Att, 150V, 100mA, Vf<1.1V(50mA), <0.35pF	SOT-323		3c		30	16dg	Inf
PRt	BZB84-C68	Z-diode	Dual, 68V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PRW	BZB84-C68	Z-diode	Dual, 68V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PS	2SD1821-S	Si-npn	AF, LN, 150V, 100mA, 150mW, B=185..330, 150MHz	SC-70		3a		-	16ta	Pan
PS	2SD2240-S	Si-npn	AF, LN, 150V, 100mA, 125mW, B=185..330, 150MHz	SC-75		3a		-	16ta	Pan
PS	2SD814-S	Si-npn	AF, LN, 150V, 50mA, 200mW, B=185..330, 150MHz	SC-59		3a		-	16ta	Pan
PS	KRA223S	Si-pnp-Digi	Sw, 50V, 800mA, 200mW, 200MHz, R1/R2=4.7k/4.7k	SOT-23		3f		-	16ta	Kec
PS	TP0101TS	p-MOSFET	V-MOS, LogL, 20V, 1A, 1W, <0.65 Ω	SOT-23		3a		-	16fh	Six
PS-	BZB84-C75	Z-diode	Dual, 75V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
pS0	BZX84-B39	Z-diode	39V±2.5%, Zzt=130Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pS1	BZX84-B3V0	Z-diode	3.0V±2.5%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pS2	BZX84-B3V3	Z-diode	3.3V±2.5%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pS3	BZX84-B3V6	Z-diode	3.6V±2.5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pS4	BZX84-B3V9	Z-diode	3.9V±2.5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pS5	BZX84-B43	Z-diode	43V±2.5%, Zzt=150Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pS6	BZX84-B47	Z-diode	47V±2.5%, Zzt=170 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pS7	BZX84-B4V3	Z-diode	4.3V±2.5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pS8	BZX84-B4V7	Z-diode	4.7V±2.5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pS9	BZX84-B51	Z-diode	51V±2.5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
PSp	BZB84-C75	Z-diode	Dual, 75V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PSs	BAR64-06	PIN-diode	Dual, Sw, RF-Att, 150V, 100mA, Vf<1.1V(50mA), <0.35pF	SOT-23		3c		30	16df	Inf
PSs	BAR64-06W	PIN-diode	Dual, Sw, RF-Att, 150V, 100mA, Vf<1.1V(50mA), <0.35pF	SOT-323		3c		30	16df	Inf
PSt	BZB84-C75	Z-diode	Dual, 75V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PSW	BZB84-C75	Z-diode	Dual, 75V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PT	2SC2411KPT-P	Si-npn	Sw, 40V, 500mA, 225mW, B=82..180, 250MHz	SOT-23		3a		-	16ta	Chm
PT	2SD1821-T	Si-npn	AF, LN, 150V, 100mA, 150mW, B=220..400, 150MHz	SC-70		3a		-	16ta	Pan
PT	2SD814-T	Si-npn	AF, LN, 150V, 50mA, 200mW, B=220..400, 150MHz	SC-59		3a		-	16ta	Pan
PT	CHT2907TPT	Si-pnp	AF, Sw, 60V, 600mA, B=100..300, 200MHz	SOT-416		3a		-	16ta	Chm
PT	CHT4403TPT	Si-pnp	AF, Sw, 40V, 600mA, B=100..300, 200MHz	SOT-416		3a		-	16ta	Chm
PT	KRA224S	Si-pnp-Digi	Sw, 50V, 800mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-23		3f		-	16ta	Kec
PT-	BZB84-B16	Z-diode	Dual, 16V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
pT1	BZX84-B9V1	Z-diode	9.1V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
PT2	2SC4365-2	Si-npn	UHF, Mix/Osc, 25V, 50mA, 250mW, B=40..80, 3GHz	CP		3a		-	16ta	San
PT2	2SC4402-2	Si-npn	UHF, Mix/Osc, 25V, 50mA, 150mW, B=40..80, 3GHz	MCP		3a		-	16ta	San
pT2	BZX84-C27	Z-diode	27V±5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
PT3	2SC4365-3	Si-npn	UHF, Mix/Osc, 25V, 50mA, 250mW, B=60..120, 3GHz	CP		3a		-	16ta	San
PT3	2SC4402-3	Si-npn	UHF, Mix/Osc, 25V, 50mA, 150mW, B=60..120, 3GHz	MCP		3a		-	16ta	San
pT3	BZX84-C2V4	Z-diode	2.4V±5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
PT4	2SC4365-4	Si-npn	UHF, Mix/Osc, 25V, 50mA, 250mW, B=100..200, 3GHz	CP		3a		-	16ta	San
PT4	2SC4402-4	Si-npn	UHF, Mix/Osc, 25V, 50mA, 150mW, B=100..200, 3GHz	MCP		3a		-	16ta	San
pT4	BZX84-C2V7	Z-diode	2.7V±5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pT5	BZX84-C30	Z-diode	30V±5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pT6	BZX84-C33	Z-diode	33V±5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pT7	BZX84-C36	Z-diode	36V±5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pT8	BZX84-C39	Z-diode	39V±5%, Zzt=130Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pT9	BZX84-C3V0	Z-diode	3.0V±5%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
PTp	BZB84-B16	Z-diode	Dual, 16V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PTt	BZB84-B16	Z-diode	Dual, 16V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PTW	BZB84-B16	Z-diode	Dual, 16V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PU	2SA2119TPT	Si-pnp	AF, Sw, 12V, 500mA, B=270..680, 260MHz	SOT-416		3a		-	16ta	Chm
PU	KRA225S	Si-pnp-Digi	Sw, 50V, 800mA, 200mW, 200MHz, R1/R2=1k/10k	SOT-23		3f		-	16ta	Kec
PU-	BZB84-B18	Z-diode	Dual, 18V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PUp	BZB84-B18	Z-diode	Dual, 18V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PUt	BZB84-B18	Z-diode	Dual, 18V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PUW	BZB84-B18	Z-diode	Dual, 18V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PV	1SV294	PIN-diode	VHF/UHF Var, Res, Att, 50V, 0.05A, 0.23pF, 7 Ω(100MHz)	SOT-23		3a		-	16dc	San
PV	KRA226S	Si-pnp-Digi	Sw, 50V, 800mA, 200mW, 200MHz, R1/R2=2.2k/10k	SOT-23		3f		-	16ta	Kec
PV-	BZB84-B22	Z-diode	Dual, 22V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
pV1	BAS31	Si-diode	Dual, GP, Contr, Aval., 90V, 250mA, 250mW, 35pF, <50ns	SOT-23		3a		-	16dl	PhH
pV2	BAS35	Si-diode	Dual, GP, Contr, Aval., 90V, 250mA, 250mW, 35pF, <50ns	SOT-23		3a		-	16df	PhH
pV3	BAT54A	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16df	PhH
pV4	BAT54S	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16dl	PhH
pV5	BAV23S	Si-diode	Dual, GP, 200V, 225mA, Vs<1.25V(200mA), <50ns	SOT-23		3a		-	16dl	PhH
PVp	BZB84-B22	Z-diode	Dual, 22V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PVt	BZB84-B22	Z-diode	Dual, 22V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PVW	BZB84-B22	Z-diode	Dual, 22V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PW	CHDTA115EUPT	Si-pnp-Digi	Sw, 50V, 20mA, 250MHz, R1/R2=100k/100k	SOT-323		3a		-	16ta	Chm
PW-	BZB84-B24	Z-diode	Dual, 24V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PWp	BZB84-B24	Z-diode	Dual, 24V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PWt	BZB84-B24	Z-diode	Dual, 24V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PWW	BZB84-B24	Z-diode	Dual, 24V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PX	BZX84C39CCW	Z-diode	DuaL, 37..41V, Zzt=130Ω, Izt=2mA, 200mW	SOT-323		3a		-	16dg	Jiy
PX-	BZB84-B27	Z-diode	Dual, 27V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PXp	BZB84-B27	Z-diode	Dual, 27V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PXt	BZB84-B27	Z-diode	Dual, 27V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PXW	BZB84-B27	Z-diode	Dual, 27V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PY	2SA2154MFV-Y	Si-pnp	GP, Amp, 50V, 150mA, 150mW, B=120..240, >80MHz	2-1L1A		3a		-	18ta	Tos
PY	2SC3859	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, B>100, R1=10k	CP		3a	B13	-	16ta	San
PY	BZX84C43CCW	Z-diode	DuaL, 40..46V, Zzt=150Ω, Izt=2mA, 200mW	SOT-323		3a		-	16dg	Jiy
PY-	BZB84-B30	Z-diode	Dual, 30V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
pY1	BZX84-B33	Z-diode	33V±2.5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pY2	BZX84-B36	Z-diode	36V±2.5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
PYp	BZB84-B30	Z-diode	Dual, 30V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PYt	BZB84-B30	Z-diode	Dual, 30V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PYW	BZB84-B30	Z-diode	Dual, 30V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
PZ	BZX84C47CCW	Z-diode	DuaL, 44..50V, Zzt=170 Ω, Izt=2mA, 200mW	SOT-323		3a		-	16dg	Jiy
PZ-	BZB84-B33	Z-diode	Dual, 33V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
pZ0	BZX84-B2V4	Z-diode	2.4V±2.5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pZ1	BZX84-B2V7	Z-diode	2.7V±2.5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pZ4	BZX84-B30	Z-diode	30V±2.5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pZ5	BZX84-B27	Z-diode	27V±2.5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pZ6	BZX84-B11	Z-diode	11V±2.5%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pZ7	BZX84-B12	Z-diode	12V±2.5%, Zzt=25Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pZ8	BZX84-B13	Z-diode	13V±2.5%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pZ9	BZX84-B15	Z-diode	15V±2.5%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
pZL	PDTA123TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=2.2k	SOT-23		3a		-	16ta	NxH
pZM	PDTC123TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=2.2k	SOT-23		3a		-	16ta	NxH
PZp	BZB84-B33	Z-diode	Dual, 33V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
PZt	BZB84-B33	Z-diode	Dual, 33V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
PZW	BZB84-B33	Z-diode	Dual, 33V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
Q	2SB1197-Q	Si-pnp	AF, 40V, 800mA, 200mW, B=120..270, >50MHz	SOT-23		3a		-	16ta	Wtr
q	AX6903CA	Vdet-IC	4.0V±1.5%, -Reset PPO	SC-70-3L	VD7	3bf		27	16vdb	Axl
Q	ELM7536CEB	Vdet-IC	3.6V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
Q	ELM7536NEB	Vdet-IC	3.6V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
Q	SB05-03C	Si-diode	SBR, HF, 30V, 500mA, Vf<0.55V(500mA), 16pF, 10ns	CP		3a		-	16dc	San
Q	SB05-03Q	Si-diode	SBR, HF, 30V, 500mA, Vf<0.55V(500mA), 16pF, 10ns	MCP		3a		-	16dc	San
Q0	ELM7640HBB	Vdet-IC	4.0V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
Q0	R1100D401C	LVR-IC	u-low Icc, 4.0V±2%, 180mA	SON1408-3	VR1	3d		-	18vj	Ric
Q0	R3130N40AA	Vdet-IC	4V±1.5%, -Reset PPO, 50ms	SOT-23	VD7	3b		-	16vdc	Ric
Q1	ELM7641HBB	Vdet-IC	4.1V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
Q1	R3130N44AA	Vdet-IC	4.4V±1.5%, -Reset PPO, 50ms	SOT-23	VD7	3b		-	16vdc	Ric
Q16	KIC77B16M2	Vdet-IC	1.6V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q16	KIC77B16T2	Vdet-IC	1.6V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q17	CHT817WPT-Q	Si-npn	AF, Sw, 45V, 500mA, B=100..250, 170MHz	SOT-323		3a		-	16ta	Chm
Q17	KIC77B17M2	Vdet-IC	1.7V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q17	KIC77B17T2	Vdet-IC	1.7V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q18	KIC77B18M2	Vdet-IC	1.8V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q18	KIC77B18T2	Vdet-IC	1.8V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec

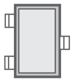

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Q19	KIC77B19M2	Vdet-IC	1.9V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q19	KIC77B19T2	Vdet-IC	1.9V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q2	2SC1321-2	Si-npn	UHF, 30V, 10mA, 100mW, B=40..80, 900MHz	SOT-23		3a		-	16ta	Nec
Q2	2SC2813-2	Si-npn	RF, GP, 25V, 30mA, 150mW, B=40..80, 600MHz	CP		3a		-	16ta	San
Q2	APX809S00-29SA-7	Vdet-IC	2.93V±1.5%, -Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
Q2	ELM7642HBB	Vdet-IC	4.2V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
Q2	R3130N26AA3	Vdet-IC	2.6V±1.5%, -Reset PPO, 50ms	SOT-23	VD7	3b		-	16vdc	Ric
Q20	KIC77B20M2	Vdet-IC	2.0V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q20	KIC77B20T2	Vdet-IC	2.0V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q21	GS810C21EUD	Vdet-IC	2.1V±1.5%, +Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
Q21	KIC77B21M2	Vdet-IC	2.1V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q21	KIC77B21T2	Vdet-IC	2.1V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q22	KIC77B22M2	Vdet-IC	2.2V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q22	KIC77B22T2	Vdet-IC	2.2V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q23	KIC77B23M2	Vdet-IC	2.3V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q23	KIC77B23T2	Vdet-IC	2.3V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q24	GS810C24EUD	Vdet-IC	2.4V±1.5%, +Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
Q24	KIC77B24M2	Vdet-IC	2.4V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q24	KIC77B24T2	Vdet-IC	2.4V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q25	KIC77B25M2	Vdet-IC	2.5V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q25	KIC77B25T2	Vdet-IC	2.5V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q26	GS810CREUD	Vdet-IC	2.63V±1.5%, +Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
Q26	KIC77B26M2	Vdet-IC	2.6V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q26	KIC77B26T2	Vdet-IC	2.6V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q27	GS810C27SEUD	Vdet-IC	2.7V±1.5%, +Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
Q27	KIC77B27M2	Vdet-IC	2.7V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q27	KIC77B27T2	Vdet-IC	2.7V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q28	KIC77B28M2	Vdet-IC	2.8V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q28	KIC77B28T2	Vdet-IC	2.8V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q29	GS810CSEUD	Vdet-IC	2.93V±1.5%, +Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
Q29	KIC77B29M2	Vdet-IC	2.9V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q29	KIC77B29T2	Vdet-IC	2.9V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q2F	KIC77B263M2	Vdet-IC	2.63V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q2F	KIC77B263T2	Vdet-IC	2.63V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q2I	KIC77B293M2	Vdet-IC	2.93V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q2I	KIC77B293T2	Vdet-IC	2.93V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q3	2SC1321-3	Si-npn	UHF, 30V, 10mA, 100mW, B=60..120, 900MHz	SOT-23		3a		-	16ta	Nec
Q3	2SC2813-3	Si-npn	RF, GP, 25V, 30mA, 150mW, B=60..120, 600MHz	CP		3a		-	16ta	San
Q3	APX809S00-26SA-7	Vdet-IC	2.63V±1.5%, -Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
Q3	ELM7643HBB	Vdet-IC	4.3V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
Q3	R3130N29AA3	Vdet-IC	2.9V±1.5%, -Reset PPO, 50ms	SOT-23	VD7	3b		-	16vdc	Ric
Q30	GS810CTEUD	Vdet-IC	3.08V±1.5%, +Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
Q30	KIC77B30M2	Vdet-IC	3.0V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q30	KIC77B30T2	Vdet-IC	3.0V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q31	KIC77B31M2	Vdet-IC	3.1V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q31	KIC77B31T2	Vdet-IC	3.1V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q32	KIC77B32M2	Vdet-IC	3.2V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q32	KIC77B32T2	Vdet-IC	3.2V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q33	KIC77B33M2	Vdet-IC	3.3V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q33	KIC77B33T2	Vdet-IC	3.3V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q34	KIC77B34M2	Vdet-IC	3.4V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q34	KIC77B34T2	Vdet-IC	3.4V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q35	KIC77B35M2	Vdet-IC	3.5V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q35	KIC77B35T2	Vdet-IC	3.5V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q36	KIC77B36M2	Vdet-IC	3.6V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q36	KIC77B36T2	Vdet-IC	3.6V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q37	KIC77B37M2	Vdet-IC	3.7V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q37	KIC77B37T2	Vdet-IC	3.7V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q38	KIC77B38M2	Vdet-IC	3.8V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q38	KIC77B38T2	Vdet-IC	3.8V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q39	KIC77B39M2	Vdet-IC	3.9V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q39	KIC77B39T2	Vdet-IC	3.9V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q3Z	KIC77B308M2	Vdet-IC	3.08V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q3Z	KIC77B308T2	Vdet-IC	3.08V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q4	2SC1321-4	Si-npn	UHF, 30V, 10mA, 100mW, B=90..180, 900MHz	SOT-23		3a		-	16ta	Nec
Q4	2SC2813-4	Si-npn	RF, GP, 25V, 30mA, 150mW, B=90..180, 600MHz	CP		3a		-	16ta	San
Q4	APX809S00-23SA-7	Vdet-IC	2.25V±1.5%, -Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
Q4	ELM7644HBB	Vdet-IC	4.4V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
Q4	KA4F3P	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=2k2/10k	SOT-416		3a		-	16ta	Nec
Q4	R3130N30AA8	Vdet-IC	3V±1.5%, -Reset PPO, 50ms	SOT-23	VD7	3b		-	16vdc	Ric

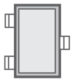

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Q4	SP809EK-2-9	Vdet-IC	2.9V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Sip
Q40	GS810CJEUD	Vdet-IC	4.0V±1.5%, +Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
Q40	KIC77B40M2	Vdet-IC	4.0V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q40	KIC77B40T2	Vdet-IC	4.0V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q41	KIC77B41M2	Vdet-IC	4.1V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q41	KIC77B41T2	Vdet-IC	4.1V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q42	KIC77B42M2	Vdet-IC	4.2V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q42	KIC77B42T2	Vdet-IC	4.2V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q43	GS810CMEUD	Vdet-IC	4.38V±1.5%, +Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
Q43	KIC77B43M2	Vdet-IC	4.3V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q43	KIC77B43T2	Vdet-IC	4.3V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q44	KIC77B44M2	Vdet-IC	4.4V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q44	KIC77B44T2	Vdet-IC	4.4V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q45	KIC77B45M2	Vdet-IC	4.5V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q45	KIC77B45T2	Vdet-IC	4.5V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q46	GS810CLEUD	Vdet-IC	4.63V±1.5%, +Reset PPO, 30ms	SOT-23	VD7	3g		-	16vdc	Vs
Q46	KIC77B46M2	Vdet-IC	4.6V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q46	KIC77B46T2	Vdet-IC	4.6V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q47	KIC77B47M2	Vdet-IC	4.7V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q47	KIC77B47T2	Vdet-IC	4.7V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q48	KIC77B48M2	Vdet-IC	4.8V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q48	KIC77B48T2	Vdet-IC	4.8V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q49	KIC77B49M2	Vdet-IC	4.9V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q49	KIC77B49T2	Vdet-IC	4.9V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q4C	KIC77B438M2	Vdet-IC	4.38V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q4C	KIC77B438T2	Vdet-IC	4.38V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q4F	KIC77B463M2	Vdet-IC	4.63V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q4F	KIC77B463T2	Vdet-IC	4.63V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q5	2SC1321-5	Si-npn	UHF, 30V, 10mA, 100mW, B=135..270, 900MHz	SOT-23		3a		-	16ta	Nec
Q5	2SC2813-5	Si-npn	RF, GP, 25V, 30mA, 150mW, B=135..270, 600MHz	CP		3a		-	16ta	San
Q5	APX810S00-46SA-7	Vdet-IC	4.63V±1.5%, +Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
Q5	ELM7645HBB	Vdet-IC	4.5V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
Q5	R3130N46AA5	Vdet-IC	4.6V±1.5%, -Reset PPO, 50ms	SOT-23	VD7	3b		-	16vdc	Ric
Q50	KIC77B50M2	Vdet-IC	5.0V±1%, -Reset ODO, Td=50ms	TSM	VD6	3f		-	16vda	Kec
Q50	KIC77B50T2	Vdet-IC	5.0V±1%, -Reset ODO, Td=50ms	SOT-23	VD6	3f		-	16vda	Kec
Q6	APX810S00-44SA-7	Vdet-IC	4.38V±1.5%, +Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
Q6	ELM7646HBB	Vdet-IC	4.6V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
Q6	R3130N23AA	Vdet-IC	2.3V±1.5%, -Reset PPO, 50ms	SOT-23	VD7	3b		-	16vdc	Ric
Q7	APX810S00-40SA-7	Vdet-IC	4.0V±1.5%, +Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
Q7	ELM7647HBB	Vdet-IC	4.7V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
Q7	KN4F3P	Si-pnp-Digi	Sw, 60V, 100mA, 150mW, R1/R2=2k2/10k	SOT-416		3a		-	16ta	Nec
Q7	R3130N28AA	Vdet-IC	2.8V±1.5%, -Reset PPO, 50ms	SOT-23	VD7	3b		-	16vdc	Ric
Q8	APX810S00-31SA-7	Vdet-IC	3.08V±1.5%, +Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
Q8	ELM7648HBB	Vdet-IC	4.8V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
Q9	APX810S00-29SA-7	Vdet-IC	2.93V±1.5%, +Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
Q9	ELM7649HBB	Vdet-IC	4.9V±2%, +Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
QA	2SC2620-A	Si-npn	VHF Mix, Osc, 30V, 20mA, 100mW, B=35..70, 940MHz	SOT-23		3a		-	16ta	Ren
QA	RN1321A	Si-npn-Digi	Mute, 15V, 500mA, 300mW, R1/R2=1k/1k	SOT-323		3a		-	16ta	Tos
QA	RN1421	Si-npn-Digi	Mute, 50V, 800mA, 300mW, R1/R2=1k/1k	SOT-346		3a		-	16ta	Tos
QAA	BC846A	Si-npn	GP, 80V, 100mA, 200mW, B=110..220, >300MHz	SOT-23		3a		-	16ta	Auk
QAA	BC846FA	Si-npn	GP, 80V, 100mA, 200mW, B=110..220, 250MHz	SOT-23F		3a		-	18ta	Auk
QAB	BC846B	Si-npn	GP, 80V, 100mA, 200mW, B=200..450, >300MHz	SOT-23		3a		-	16ta	Auk
QAB	BC846FB	Si-npn	GP, 80V, 100mA, 200mW, B=200..450, 250MHz	SOT-23F		3a		-	18ta	Auk
QAC	BC846C	Si-npn	GP, 80V, 100mA, 200mW, B=420..800, >300MHz	SOT-23		3a		-	16ta	Auk
QAC	BC846FC	Si-npn	GP, 80V, 100mA, 200mW, B=420..800, 250MHz	SOT-23F		3a		-	18ta	Auk
QB	2SC2620-B	Si-npn	VHF Mix, Osc, 30V, 20mA, 100mW, B=60..120, 940MHz	SOT-23		3a		-	16ta	Ren
QB	RN1322A	Si-npn-Digi	Mute, 15V, 500mA, 300mW, R1/R2=2k2/2k2	SOT-323		3a		-	16ta	Tos
QB	RN1422	Si-npn-Digi	Mute, 50V, 800mA, 300mW, R1/R2=2.2k/2.2k	SOT-346		3a		-	16ta	Tos
QC	2SC2620-C	Si-npn	VHF Mix, Osc, 30V, 20mA, 100mW, B=100..200, 940MHz	SOT-23		3a		-	16ta	Ren
QC	RN1323A	Si-npn-Digi	Mute, 15V, 500mA, 300mW, R1/R2=4k7/4k7	SOT-323		3a		-	16ta	Tos
QC	RN1423	Si-npn-Digi	Mute, 50V, 800mA, 300mW, R1/R2=4.7k/4.7k	SOT-346		3a		-	16ta	Tos
QD	RN1324A	Si-npn-Digi	Mute, 15V, 500mA, 300mW, R1/R2=10k/10k	SOT-323		3a		-	16ta	Tos
QD	RN1424	Si-npn-Digi	Mute, 50V, 800mA, 300mW, R1/R2=10k/10k	SOT-346		3a		-	16ta	Tos
QE	RN1325A	Si-npn-Digi	Mute, 15V, 500mA, 300mW, R1/R2=0k47k/10k	SOT-323		3a		-	16ta	Tos
QE	RN1425	Si-npn-Digi	Mute, 50V, 800mA, 300mW, R1/R2=0k47k/10k	SOT-346		3a		-	16ta	Tos
QF	RN1326A	Si-npn-Digi	Mute, 15V, 500mA, 300mW, R1/R2=1k/10k	SOT-323		3a		-	16ta	Tos
QF	RN1426	Si-npn-Digi	Mute, 50V, 800mA, 300mW, R1/R2=1k/10k	SOT-346		3a		-	16ta	Tos
QG	RN1327A	Si-npn-Digi	Mute, 15V, 500mA, 300mW, R1/R2=2k2/10k	SOT-323		3a		-	16ta	Tos
QG	RN1427	Si-npn-Digi	Mute, 50V, 800mA, 300mW, R1/R2=2.2k/10k	SOT-346		3a		-	16ta	Tos
QI-	2SC4196	Si-npn	UHF-Osc, 25V, 50mA, 150mW, B=50..180, 2.4GHz	SC-59A		3a		-	16ta	Ren

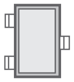

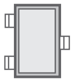

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
QI-	2SC4261	Si-npn	VHF/UHF, 25V, 50mA, 100mW, B=50..180, >1.8GHz	SOT-323		3a		-	16ta	Ren
QJ	APX810S00-26SA-7	Vdet-IC	2.63V±1.5%, +Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
QJ	MCP100T-270I	Vdet-IC	2.7V+75mV, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mcc
QJY	FM803JP3X	Vdet-IC	4.0V±1.5%, -Reset ODO	SC-70	VD6	3a		-	16vdc	F
QK	APX810S00-23SA-7	Vdet-IC	2.25V±1.5%, +Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
QK	MCP100T-300I	Vdet-IC	3.0V+75mV, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mcc
QL	MCP100T-315I	Vdet-IC	3.15V+75mV, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mcc
QL3	2SA1580-3	Si-pnp	Vid, 70V, 50mA, 200mW, B=60..120, 700MHz	SOT-23		3a		-	16ta	San
QL4	2SA1580-4	Si-pnp	Vid, 70V, 50mA, 200mW, B=90..180, 700MHz	SOT-23		3a		-	16ta	San
QL5	2SA1580-5	Si-pnp	Vid, 70V, 50mA, 200mW, B=60..120, 700MHz	SOT-23		3a		-	16ta	San
QLY	FM803LP3X	Vdet-IC	4.63V±1.5%, -Reset ODO	SC-70	VD6	3a		-	16vdc	F
QM	APX809S00-46SR-7	Vdet-IC	4.63V±1.5%, -Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
QM	MCP100T-450I	Vdet-IC	4.5V+150mV, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mcc
QMY	FM803MP3X	Vdet-IC	4.38V±1.5%, -Reset ODO	SC-70	VD6	3a		-	16vdc	F
QN	APX809S00-44SR-7	Vdet-IC	4.38V±1.5%, -Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
QN	MCP100T-460I	Vdet-IC	4.6V+150mV, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mcc
QO	2SC2714-O	Si-npn	VHF Mix/Osc, 40V, 20mA, 100mW, B=40..80, 550MHz	SC-59		3a		-	16ta	Tos
QO	2SC4215-O	Si-npn	RF, FM/AM, 40V, 20mA, 100mW, B=70..140, 550MHz	SC-70		3a		-	16ta	Tos
QO	2SC4915-O	Si-npn	FM, RF, Mix, IF, 40V, 20mA, 100mW, 550MHz, B=70..140	2-2H1A		3a		-	16ta	Tos
QO	KTC4080-O	Si-npn	GP, 50V, 20mA, 100mW, B=70..140, >550MHz	SOT-323		3f		-	16ta	Kec
QO	MCP100T-475I	Vdet-IC	4.75V+150mV, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mcc
QP	APX809S00-40SR-7	Vdet-IC	4.0V±1.5%, -Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
QP	MCP100T-485I	Vdet-IC	4.85V+150mV, -Reset PPO	SOT-23	VD7	3a		-	16vdb	Mcc
QQ	APX809S00-31SR-7	Vdet-IC	3.08V±1.5%, -Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
QR	2SC2714-R	Si-npn	VHF Mix/Osc, 40V, 20mA, 100mW, B=70..140, 550MHz	SC-59		3a		-	16ta	Tos
QR	2SC4215-R	Si-npn	RF, FM/AM, 40V, 20mA, 100mW, B=40..80, 550MHz	SC-70		3a		-	16ta	Tos
QR	2SC4915-R	Si-npn	FM, RF, Mix, IF, 40V, 20mA, 100mW, 550MHz, B=40..80	2-2H1A		3a		-	16ta	Tos
QR	APX809S00-29SR-7	Vdet-IC	2.93V±1.5%, -Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
QR	KTC4080-R	Si-npn	GP, 50V, 20mA, 100mW, B=40..80, >550MHz	SOT-323		3f		-	16ta	Kec
QR	MCP809T-270I	Vdet-IC	2.625V+75mV, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
QRY	FM803RP3X	Vdet-IC	2.63V±1.5%, -Reset ODO	SC-70	VD6	3a		-	16vdc	F
QS	APX809S00-26SR-7	Vdet-IC	2.63V±1.5%, -Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
QS	MCP809T-300I	Vdet-IC	2.925V+75mV, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
QSY	FM803SP3X	Vdet-IC	2.93V±1.5%, -Reset ODO	SC-70	VD6	3a		-	16vdc	F
QT	APX809S00-23SR-7	Vdet-IC	2.25V±1.5%, -Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
QT	CHT4126PT	Si-pnp	AF, Sw, 25V, 200mA, 300mW, B=120..360, 250MHz	SOT-23		3a		-	16ta	Chm
QT	MCP809T-315I	Vdet-IC	3.075V+75mV, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
QT4	2SC4412-4	Si-npn	CTV-Vid, 300V, 50mA, 250mW, B=100..200, 70MHz	CP		3a		-	16ta	San
QT5	2SC4412-5	Si-npn	CTV-Vid, 300V, 50mA, 250mW, B=160..320, 70MHz	CP		3a		-	16ta	San
QTY	FM803TP3X	Vdet-IC	3.08V±1.5%, -Reset ODO	SC-70	VD6	3a		-	16vdc	F
QU	APX810S00-46SR-7	Vdet-IC	4.63V±1.5%, +Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
QU	MCP809T-450I	Vdet-IC	4.375V+150mV, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
QV	APX810S00-44SR-7	Vdet-IC	4.38V±1.5%, +Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
QV	MCP809T-460I	Vdet-IC	4.475V+150mV, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
QW	APX810S00-40SR-7	Vdet-IC	4.0V±1.5%, +Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
QW	MCP809T-475I	Vdet-IC	4.625V+150mV, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
QX	APX810S00-31SR-7	Vdet-IC	3.08V±1.5%, +Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
QY	2SC2714-Y	Si-npn	VHF Mix/Osc, 40V, 20mA, 100mW, B=120..240, 550MHz	SC-59		3a		-	16ta	Tos
QY	2SC3863	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, B>50, R1/R2=2.2k/10k	CP		3a		-	16ta	San
QY	2SC4215-Y	Si-npn	RF, FM/AM, 40V, 20mA, 100mW, B=100..200, 550MHz	SC-70		3a		-	16ta	Tos
QY	2SC4498	Si-npn-Digi	Sw, 50V, 100mA, R1/R2=2.2k/10k	SOT-323		3a		-	16ta	San
QY	2SC4915-Y	Si-npn	FM, RF, Mix, IF, 40V, 20mA, 100mW, 550MHz, B=100..200	2-2H1A		3a		-	16ta	Tos
QY	APX810S00-29SR-7	Vdet-IC	2.93V±1.5%, +Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
QY	KTC4080-Y	Si-npn	GP, 50V, 20mA, 100mW, B=100..200, >550MHz	SOT-323		3f		-	16ta	Kec
QZ	APX810S00-26SR-7	Vdet-IC	2.63V±1.5%, +Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
QZ	MCP809T-485I	Vdet-IC	4.725V+150mV, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
R	2SB1197-R	Si-pnp	AF, 40V, 800mA, 200mW, B=180..390, >50MHz	SOT-23		3a		-	16ta	Wtr
R	2SC2480	Si-npn	VHF/UHF, 30V, 50mA, 150mW, B=800..1600, 1.3GHz	SC-59		3a		-	16ta	Pan
r	AX6903DA	Vdet-IC	3.08V±1.5%, -Reset PPO	SC-70-3L	VD7	3bf		27	16vdb	Axl
R	ELM7537CEB	Vdet-IC	3.7V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
R	ELM7537NEB	Vdet-IC	3.7V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
R0	ELM7630LCB	Vdet-IC	3.0V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
R0	ELM9730CBB	Vdet-IC	3.0V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
R0	R3130N40BA	Vdet-IC	4V±1.5%, -Reset PPO, 100ms	SOT-23	VD7	3b		-	16vdc	Ric
R0	TC54VN5002ECB	Vdet-IC	5.0V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
R01	CHRT5993TGP	Si-npn	UHF, 11V, 50mA, B=56..270, 3.2GHz	SOT-416		3a		-	16ta	Chm
R01	CHRT5993WTPT	Si-npn	UHF, Sw, 11V, 50mA, B=56..270, 3.2GHz	SOT-323		3a		-	16ta	Chm
R01	KSR1101	Si-npn-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=4k7/4k7	SOT-23		3a		-	16ta	Sam
R02	KSR1102	Si-npn-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=10k/10k	SOT-23		3a		-	16ta	Sam
R03	KSR1103	Si-npn-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=22k/22k	SOT-23		3a		-	16ta	Sam

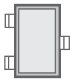

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R03	XC61CN5002M	Vdet-IC	5.0V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
R03	XE61CN5045MR	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
R04	KSR1104	Si-npn-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=47k/47k	SOT-23		3a		-	16ta	Sam
R05	KSR1105	Si-npn-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=4k7/10k	SOT-23		3a		-	16ta	Sam
R05	LN61FN5012M	Vdet-IC	5.0V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R05	TC51N5002ECB	Vdet-IC	5.0V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
R05	XC61FN5012M	Vdet-IC	5.0V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R05	XC61HN5012MR	Vdet-IC	5.0V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
R06	KSR1106	Si-npn-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=10k/47k	SOT-23		3a		-	16ta	Sam
R06	LN61FN5042M	Vdet-IC	5.0V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R06	XC61FN5042M	Vdet-IC	5.0V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R06	XC61HN5042MR	Vdet-IC	5.0V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
R07	KSR1107	Si-npn-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=22k/47k	SOT-23		3a		-	16ta	Sam
R07	LN61FN5052M	Vdet-IC	5.0V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R07	XC61FN5052M	Vdet-IC	5.0V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R07	XC61HN5052MR	Vdet-IC	5.0V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
R08	KSR1108	Si-npn-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=47k/22k	SOT-23		3a		-	16ta	Sam
R09	KSR1109	Si-npn-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1=4k7	SOT-23		3a		-	16ta	Sam
R0A	LM4040AIM3-10.0	Vref-IC	uPower, Precision, Shunt, 10.0V±0.1%	SOT-23	RF1	3a		-	16dk	Nsc
R0B	LM4040BIM3-10.0	Vref-IC	uPower, Precision, Shunt, 10.0V+0.2%	SOT-23	RF1	3a		-	16dk	Nsc
R0C	LM4040CIM3-10.0	Vref-IC	uPower, Precision, Shunt, 10.0V±0.5%	SOT-23	RF1	3a		-	16dk	Nsc
R0D	LM4040DIM3-10.0	Vref-IC	uPower, Precision, Shunt, 10.0V±1%	SOT-23	RF1	3a		-	16dk	Nsc
R1	BFR93	Si-npn	UHF-A-Band, 15V, 30mA, 300mW, B>40, >5GHz	SOT-23		3a		-	16ta	Ste
R1	BZX84C4V7T	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
R1	CHDTA113TKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=1k	SOT-23		3a		-	16ta	Chm
R1	CZRH3-55C4V7	Z-diode	4.7..5.0V, Zzt=80 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
R1	ELM7631LCB	Vdet-IC	3.1V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
R1	ELM9731CBB	Vdet-IC	3.1V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
R1	R3130N44BA	Vdet-IC	4.4V±1.5%, -Reset PPO, 100ms	SOT-23	VD7	3b		-	16vdc	Ric
R1	SRC1201E	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=4.7k/4.7k	SOT-523		3a		-	16ta	Auk
R1	SRC1201EF	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=4.7/47k	SOT-523F		3a		-	18ta	Auk
R1	SRC1201U	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7k/4.7k	SOT-323		3a		-	16ta	Auk
R1	SRC1201UF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7k/4.7k	SOT-323F		3a		-	18ta	Auk
R1	TC54VN5102ECB	Vdet-IC	5.1V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
R1	TN2010T	n-MOSFET	V-MOS, 200V, 120mA, 360mW, <9.5 Ω(0.5A)	SOT-23		3a		-	16fh	Six
R10	KSR1110	Si-npn-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1=10k	SOT-23		3a		-	16ta	Sam
R11	CM7R250-11B-T	LVR-IC	LDO, 1.1V±3%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R11	KSR1111	Si-npn-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1=22k	SOT-23		3a		-	16ta	Sam
R11	LM385M3-1.2	Vref-IC	uPower, 1.2V±0.5%	SOT-23	RF1	3a		-	16dk	Nsc
R11A	REF1112A	Vref-IC	Precision, Shunt, 1.25V, 0.2%, <10ppm/°C	SOT-23	RF1	3a		-	16dk	Bb
R11B	FC62113MRG	LVR-IC	1.1V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R11B	ML62113M	LVR-IC	1.1V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R12	CM7R250-12B-T	LVR-IC	LDO, 1.2V±3%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R12	KSR1112	Si-npn-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1=47k	SOT-23		3a		-	16ta	Sam
R12	LM385M3-2.5	Vref-IC	uPower, 2.5V±0.5%	SOT-23	RF1	3a		-	16dk	Nsc
R125G	UR132G-12-AE3-5-R	LVR-IC	LDO, 1.2V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16ch	Utc
R125L	UR132L-12-AE3-5-R	LVR-IC	LDO, 1.2V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16ch	Utc
R12B	FC62123MRG	LVR-IC	1.2V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R12B	ML62123M	LVR-IC	1.2V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R12G	UR132G-12-AE3-3-R	LVR-IC	LDO, 1.2V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
R12L	UR132L-12-AE3-3-R	LVR-IC	LDO, 1.2V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
R13	2SC4885	Si-npn	UHF-Osc, 25V, 50mA, 120mW, 3.5GHz, B=60..150	SOT-323		3a		-	16ta	Nec
R13	CM7R250-13B-T	LVR-IC	LDO, 1.3V±3%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R13	KSR1113	Si-npn-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=2k2/47k	SOT-23		3a		-	16ta	Sam
R13	XC61CN5102M	Vdet-IC	5.1V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
R13	XE61CN5145MR	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
R13B	FC62133MRG	LVR-IC	1.3V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R13B	ML62133M	LVR-IC	1.3V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R14	CM7R250-14B-T	LVR-IC	LDO, 1.4V±3%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R14	KSR1114	Si-npn-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=4k7/47k	SOT-23		3a		-	16ta	Sam
R14B	FC62143MRG	LVR-IC	1.4V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R14B	ML62143M	LVR-IC	1.4V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R15	CM7R250-15B-T	LVR-IC	LDO, 1.5V±3%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R15	LN61FN5112M	Vdet-IC	5.1V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R15	TC51N5102ECB	Vdet-IC	5.1V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
R15	XC61FN5112M	Vdet-IC	5.1V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R15	XC61HN5112MR	Vdet-IC	5.1V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
R155G	UR132G-15-AE3-5-R	LVR-IC	LDO, 1.5V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16ch	Utc
R155L	UR132L-15-AE3-5-R	LVR-IC	LDO, 1.5V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16ch	Utc
R15B	FC62153MRG	LVR-IC	1.5V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Fis

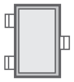

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R15B	ML62153M	LVR-IC	1.5V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R15G	UR132G-15-AE3-3-R	LVR-IC	LDO, 1.5V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
R15L	UR132L-15-AE3-3-R	LVR-IC	LDO, 1.5V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
R16	CM7R250-16B-T	LVR-IC	LDO, 1.6V±3%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R16	KIC77C16M2	Vdet-IC	1.6V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R16	KIC77C16T2	Vdet-IC	1.6V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R16	LN61FN5142M	Vdet-IC	5.1V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R16	XC61FN5142M	Vdet-IC	5.1V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R16	XC61HN5142MR	Vdet-IC	5.1V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
R16B	FC62163MRG	LVR-IC	1.6V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R16B	ML62163M	LVR-IC	1.6V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R17	CHT817WPT-R	Si-npn	AF, Sw, 45V, 500mA, B=160..400, 170MHz	SOT-323		3a		-	16ta	Chm
R17	CM7R250-17B-T	LVR-IC	LDO, 1.7V±3%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R17	KIC77C17M2	Vdet-IC	1.7V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R17	KIC77C17T2	Vdet-IC	1.7V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R17	LN61FN5152M	Vdet-IC	5.1V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R17	XC61FN5152M	Vdet-IC	5.1V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R17	XC61HN5152MR	Vdet-IC	5.1V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
R17B	FC62173MRG	LVR-IC	1.7V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R17B	ML62173M	LVR-IC	1.7V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R18	CM7R250-18B-T	LVR-IC	LDO, 1.8V±3%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R18	KIC77C18M2	Vdet-IC	1.8V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R18	KIC77C18T2	Vdet-IC	1.8V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R185G	UR132G-18-AE3-5-R	LVR-IC	LDO, 1.8V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16ch	Utc
R185L	UR132L-18-AE3-5-R	LVR-IC	LDO, 1.8V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16ch	Utc
R18B	FC62183MRG	LVR-IC	1.8V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R18B	ML62183M	LVR-IC	1.8V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R18G	UR132G-18-AE3-3-R	LVR-IC	LDO, 1.8V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
R18L	UR132L-18-AE3-3-R	LVR-IC	LDO, 1.8V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
R19	CM7R250-19B-T	LVR-IC	LDO, 1.9V±3%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R19	KIC77C19M2	Vdet-IC	1.9V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R19	KIC77C19T2	Vdet-IC	1.9V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R19B	FC62193MRG	LVR-IC	1.9V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R19B	ML62193M	LVR-IC	1.9V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R1A	LM4041AIM3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V±0.1%	SOT-23	RF1	3a		-	16dk	Nsc
R1A	MMBTH10	Si-npn	RF, 30V, 25mA, 225mW, B>60, >650MHz	SOT-23		3a		-	16ta	Pjt
R1A	MMST3904	Si-npn	GP, 60V, 200mA, 250mW, B=100..300, >300MHz	SC-59		3j		-	16ta	Rhm
R1A	SST3904	Si-npn	GP, 60V, 100mA, 200mW, B= 100..300, >300MHz	SOT-23		3j		-	16ta	Rhm
R1A	UMT3904	Si-npn	GP, 60V, 100mA, 200mW, B= 100..300, >300MHz	SOT-323		3j		-	16ta	Rhm
R1B	CM7R250-11A-T	LVR-IC	LDO, 1.15V±3%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R1B	LM4041BIM3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V+0.2%	SOT-23	RF1	3a		-	16dk	Nsc
R1B	MMST2222	Si-npn	GP, 60V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3j		-	16ta	Rhm
R1B	SST2222	Si-npn	GP, 60V, 600mA, 330mW, B=100..300, >250MHz	SOT-23		3j		-	16ta	Rhm
R1C	CM7R250-12A-T	LVR-IC	LDO, 1.25V±3%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R1C	LM4041CIM3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V±0.5%	SOT-23	RF1	3a		-	16dk	Nsc
R1C	MMSTA20	Si-npn	GP, 40V, 100mA, 600mW, B=40..400, >125MHz	SC-59		3j		-	16ta	Rhm
R1C	SSTA20	Si-npn	AF, 40V, 200mA, B>120, >125MHz	SOT-23		3j		-	16ta	Rhm
R1D	CM7R250-13A-T	LVR-IC	LDO, 1.35V±3%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R1D	LM4041DIM3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V±1%	SOT-23	RF1	3a		-	16dk	Nsc
R1E	CM7R250-14A-T	LVR-IC	LDO, 1.45V±3%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R1E	LM4041EIM3-1.2	Vref-IC	uPower, Precision, Shunt, 1.225V±2%	SOT-23	RF1	3a		-	16dk	Nsc
R1F	CM7R250-15A-T	LVR-IC	LDO, 1.55V±3%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R1G	CM7R250-16A-T	LVR-IC	LDO, 1.65V±3%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R1G	MMSTA06	Si-npn	GP, 80V, 500mA, 350mW, B>100, >100MHz	SC-59		3j		-	16ta	Rhm
R1G	SSTA06	Si-npn	AF, 80V, 500mA, B>100, >100MHz	SOT-23		3j		-	16ta	Rhm
R1H	CM7R250-17A-T	LVR-IC	LDO, 1.75V±3%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R1H	SSTA05	Si-npn	GP, 60V, 500mA, 350mW, B>100, >100MHz	SOT-23		3j		-	16ta	Rhm
R1I	CM7R250-18A-T	LVR-IC	LDO, 1.85V±3%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R1J	CM7R250-19A-T	LVR-IC	LDO, 1.95V±3%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R1J	SST6427	Si-npn-Darl	AF, 40V, 500mA, 360mW, B=10k..100k, >130MHz	SOT-23		3j		-	16ta	Rhm
R1K	MMST6428	Si-npn	GP, 60V, 200mA, 350mW, B=250..650, 100..700MHz	SOT-23		3j		-	16ta	Rhm
R1K	SST6428	Si-npn	AF, 60V, 200mA, B=250..650, >100MHz	SOT-23		3j		-	16ta	Rhm
R1M	2SD2142K	Si-npn-Darl	GP, 40V, 300mA, 200MHz, B>5000	SOT-23		3j		-	16ta	Rhm
R1M	MMSTA13	Si-npn-Darl	GP, 30V, 300mA, 300mW, B>5000, >125MHz	SC-59		3j		-	16ta	Rhm
R1M	SSTA13	Si-npn-Darl	AF, 30V, 500mA, B>10000, >125MHz	SOT-23		3j		-	16ta	Rhm
R1N	MMSTA14	Si-npn-Darl	GP, 30V, 300mA, 300mW, B>10000, >125MHz	SC-59		3j		-	16ta	Rhm
R1N	SSTA14	Si-npn-Darl	AF, 30V, 500mA, B>20000, >125MHz	SOT-23		3j		-	16ta	Rhm
R1O	MMST5088	Si-npn	GP, 35V, 50mA, 350mW, B=300..900, >50MHz	SOT-23		3j		-	16ta	Rhm
R1p	BFR93	Si-npn	UHF-A-Band, 15V, 30mA, 300mW, B>40, >5GHz	SOT-23		3a		-	16ta	Phi
R1P	MMST2222A	Si-npn	GP, 75V, 600mA, 330mW, B=120..360, >300MHz	SC-59		3j		-	16ta	Rhm

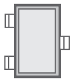

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R1P	SST2222A	Si-npn	GP, 75V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3j		-	16ta	Rhm
R1P	UMT2222A	Si-npn	GP, 75V, 600mA, 330mW, B=120..360, >300MHz	SOT-323		3j		-	16ta	Rhm
R1Q	SST5088	Si-npn	AF, 35V, 200mA, B=300..900, >50MHz	SOT-23		3j		-	16ta	Rhm
R1R	MMST5089	Si-npn	AF, 30V, 50mA, 350mW, B=400..1200, >50MHz	SOT-23		3j		-	16ta	Rhm
R1R	SST5089	Si-npn	AF, 30V, 200mA, B=400..1200, >50MHz	SOT-23		3j		-	16ta	Rhm
R2	2SC2351-2	Si-npn	Fast- Sw, UHF, 20V, 70mA, 200mW, B=40..120, 4.5Hz	SOT-23		3a		-	16ta	Nec
R2	2SC2351-P	Si-npn	Fast- Sw, UHF, 20V, 70mA, 200mW, B=40..120, 4.5Hz	SOT-23		3a		-	16ta	Nec
R2	2SC4225-2	Si-npn	VHF/UHF, 25V, 70mA, 160mW, B=40..120, 4GHz	SOT-323		3a		-	16ta	Nec
R2	BFR93AL	Si-npn	VHF/UHF, 15V, 35mA, 306mW, B>40, >3GHz	SOT-23		3a		-	16ta	Mot
R2	BFR93AT	Si-npn	UHF-A-Band, 15V, 30mA, 300mW, B>40, >5GHz	SOT-416		3a		-	16ta	Phi
R2	BFR93AW	Si-npn	UHF-A-Band, 15V, 30mA, 300mW, B>40, >5GHz	SOT-323		3a		-	16ta	Phi
R2	BZX84C5V1T	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
R2	CZRH3-55C5V1	Z-diode	5.1..5.40V, Zzt=60 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
R2	ELM7632LCB	Vdet-IC	3.2V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
R2	ELM9732CBB	Vdet-IC	3.2V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
R2	NE02133-2	Si-npn	Fast-Sw, UHF, 25V, 70mA, 200mW, B=40..120, 4.5Hz	SOT-23		3a		-	16ta	Cel
R2	NE02133-P	Si-npn	Fast-Sw, UHF, 25V, 70mA, 200mW, B=40..120, 4.5Hz	SOT-23		3a		-	16ta	Cel
R2	R3130N26BA3	Vdet-IC	2.6V±1.5%, -Reset PPO, 100ms	SOT-23	VD7	3b		-	16vdc	Ric
R2	SRC1202E	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=10k/10k	SOT-523		3a		-	16ta	Auk
R2	SRC1202EF	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=10k/10k	SOT-523F		3a		-	18ta	Auk
R2	SRC1202U	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-323		3a		-	16ta	Auk
R2	SRC1202UF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-323F		3a		-	18ta	Auk
R2	TC54VN5202ECB	Vdet-IC	5.2V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
R20	CM7R250-20B-T	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R20	KIC77C20M2	Vdet-IC	2.0V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R20	KIC77C20T2	Vdet-IC	2.0V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R20B	FC62202MRG	LVR-IC	2.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R20B	ML62202M	LVR-IC	2.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R21	CM7R250-21B-T	LVR-IC	LDO, 2.1V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R21	GS810C21EUE	Vdet-IC	2.1V±1.5%, +Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
R21	KIC77C21M2	Vdet-IC	2.1V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R21	KIC77C21T2	Vdet-IC	2.1V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R21B	FC62212MRG	LVR-IC	2.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R21B	ML62212M	LVR-IC	2.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R22	2SC4226-22	Si-npn	VHF/UHF, 20V, 100mA, 150mW, B=30..60, 4.5GHz	SOT-323		3a		-	16ta	Nec
R22	CM7R250-22B-T	LVR-IC	LDO, 2.2V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R22	KIC77C22M2	Vdet-IC	2.2V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R22	KIC77C22T2	Vdet-IC	2.2V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R22	NE85630-22	Si-npn	VHF/UHF, 20V, 100mA, 150mW, B=30..60, 4.5GHz	SOT-323		3a		-	16ta	Cel
R225G	UR132G-22-AE3-5-R	LVR-IC	LDO, 2.2V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16ch	Utc
R225L	UR132L-22-AE3-5-R	LVR-IC	LDO, 2.2V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16ch	Utc
R22B	FC62222MRG	LVR-IC	2.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R22B	ML62222M	LVR-IC	2.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R22G	UR132G-22-AE3-3-R	LVR-IC	LDO, 2.2V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
R22L	UR132L-22-AE3-3-R	LVR-IC	LDO, 2.2V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
R23	2SC3356-Q	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=50..100, 7GHz	SOT-23		3a		-	16ta	Nec
R23	2SC4226-23	Si-npn	VHF/UHF, 20V, 100mA, 150mW, B=40..80, 4.5GHz	SOT-323		3a		-	16ta	Nec
R23	CM7R250-23B-T	LVR-IC	LDO, 2.3V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R23	KIC77C23M2	Vdet-IC	2.3V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R23	KIC77C23T2	Vdet-IC	2.3V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R23	NE85630-23	Si-npn	VHF/UHF, 20V, 100mA, 150mW, B=40..80, 4.5GHz	SOT-323		3a		-	16ta	Cel
R23	NE85633-23	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=50..100, 7GHz	SOT-23		3a		-	16ta	Cel
R23	NE85633-Q	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=50..100, 7GHz	SOT-23		3a		-	16ta	Cel
R23	XC61CN5202M	Vdet-IC	5.2V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
R23	XE61CN5245MR	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
R23B	FC62232MRG	LVR-IC	2.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R23B	ML62232M	LVR-IC	2.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R24	2SC3356-R	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=80..160, 7GHz	SOT-23		3a		-	16ta	Nec
R24	2SC4226-24	Si-npn	VHF/UHF, 20V, 100mA, 150mW, B=70..140, 4.5GHz	SOT-323		3a		-	16ta	Nec
R24	CM7R250-24B-T	LVR-IC	LDO, 2.4V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R24	GS810C24EUE	Vdet-IC	2.4V±1.5%, +Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
R24	KIC77C24M2	Vdet-IC	2.4V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R24	KIC77C24T2	Vdet-IC	2.4V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R24	NE85630-24	Si-npn	VHF/UHF, 20V, 100mA, 150mW, B=70..140, 4.5GHz	SOT-323		3a		-	16ta	Cel
R24	NE85633-24	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=80..160, 7GHz	SOT-23		3a		-	16ta	Cel
R24	NE85633-R	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=80..160, 7GHz	SOT-23		3a		-	16ta	Cel
R24	SST5424	Si-npn	VHF/UHF, 30V, 50mA, >600MHz	SOT-23		3j		-	16ta	Rhm
R24B	FC62242MRG	LVR-IC	2.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R24B	ML62242M	LVR-IC	2.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R25	2SC3356-S	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=125..250, 7GHz	SOT-23		3a		-	16ta	Nec

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R25	2SC3838Q	Si-npn	HF, TV-Tuner, 11V, 50mA, 200mW, 3.2GHz, B=120..270	SC-59		3a		-	B16	Wtr
R25	2SC4226-25	Si-npn	VHF/UHF, 20V, 100mA, 150mW, B=125..250, 4.5GHz	SOT-323		3a		-	16ta	Nec
R25	CM7R250-25B-T	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R25	KIC77C25M2	Vdet-IC	2.5V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R25	KIC77C25T2	Vdet-IC	2.5V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R25	LN61FN5212M	Vdet-IC	5.2V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R25	NE85630-25	Si-npn	VHF/UHF, 20V, 100mA, 150mW, B=125..250, 4.5GHz	SOT-323		3a		-	16ta	Cel
R25	NE85633-25	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=125..250, 7GHz	SOT-23		3a		-	16ta	Cel
R25	NE85633-S	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=125..250, 7GHz	SOT-23		3a		-	16ta	Cel
R25	TC51N5202ECB	Vdet-IC	5.2V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
R25	XC61FN5212M	Vdet-IC	5.2V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R25	XC61HN5212MR	Vdet-IC	5.2V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
R255G	UR132G-25-AE3-5-R	LVR-IC	LDO, 2.5V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16ch	Utc
R255L	UR132L-25-AE3-5-R	LVR-IC	LDO, 2.5V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16ch	Utc
R25B	FC62252MRG	LVR-IC	2.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R25B	ML62252M	LVR-IC	2.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R25G	UR132G-25-AE3-3-R	LVR-IC	LDO, 2.5V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
R25L	UR132L-25-AE3-3-R	LVR-IC	LDO, 2.5V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
R26	CM7R250-26B-T	LVR-IC	LDO, 2.6V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R26	GS810CREUE	Vdet-IC	2.63V±1.5%, +Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
R26	KIC77C26M2	Vdet-IC	2.6V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R26	KIC77C26T2	Vdet-IC	2.6V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R26	LN61FN5242M	Vdet-IC	5.2V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R26	XC61FN5242M	Vdet-IC	5.2V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R26	XC61HN5242MR	Vdet-IC	5.2V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
R265G	UR132G-26-AE3-5-R	LVR-IC	LDO, 2.6V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16ch	Utc
R265L	UR132L-26-AE3-5-R	LVR-IC	LDO, 2.6V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16ch	Utc
R26B	FC62262MRG	LVR-IC	2.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R26B	ML62262M	LVR-IC	2.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R26G	UR132G-26-AE3-3-R	LVR-IC	LDO, 2.6V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
R26L	UR132L-26-AE3-3-R	LVR-IC	LDO, 2.6V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
R27	CM7R250-27B-T	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R27	GS810C27SEUE	Vdet-IC	2.7V±1.5%, +Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
R27	KIC77C27M2	Vdet-IC	2.7V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R27	KIC77C27T2	Vdet-IC	2.7V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R27	LN61FN5252M	Vdet-IC	5.2V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R27	XC61FN5252M	Vdet-IC	5.2V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R27	XC61HN5252MR	Vdet-IC	5.2V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
R275G	UR132G-27-AE3-5-R	LVR-IC	LDO, 2.7V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16ch	Utc
R275L	UR132L-27-AE3-5-R	LVR-IC	LDO, 2.7V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16ch	Utc
R27B	FC62272MRG	LVR-IC	2.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R27B	ML62272M	LVR-IC	2.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R27G	UR132G-27-AE3-3-R	LVR-IC	LDO, 2.7V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
R27L	UR132L-27-AE3-3-R	LVR-IC	LDO, 2.7V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
R28	CM7R250-28B-T	LVR-IC	LDO, 2.8V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R28	KIC77C28M2	Vdet-IC	2.8V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R28	KIC77C28T2	Vdet-IC	2.8V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R285G	UR132G-28-AE3-5-R	LVR-IC	LDO, 2.8V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16ch	Utc
R285L	UR132L-28-AE3-5-R	LVR-IC	LDO, 2.8V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16ch	Utc
R28B	FC62282MRG	LVR-IC	2.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R28B	ML62282M	LVR-IC	2.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R28G	UR132G-28-AE3-3-R	LVR-IC	LDO, 2.8V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
R28L	UR132L-28-AE3-3-R	LVR-IC	LDO, 2.8V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
R29	CM7R250-29B-T	LVR-IC	LDO, 2.9V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R29	GS810CSEUE	Vdet-IC	2.93V±1.5%, +Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
R29	KIC77C29M2	Vdet-IC	2.9V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R29	KIC77C29T2	Vdet-IC	2.9V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R29B	FC62292MRG	LVR-IC	2.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R29B	ML62292M	LVR-IC	2.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R2A	CM7R250-20A-T	LVR-IC	LDO, 2.05V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R2A	LM4040AIM3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V±0.1%	SOT-23	RF1	3a		-	16dk	Nsc
R2A	MMST3906	Si-pnp	GP, 40V, 200mA, 250mW, B=60..300, >250MHz	SC-59		3j		-	16ta	Rhm
R2A	SST3906	Si-pnp	GP, 40V, 200mA, 330mW, B=100..300, >250MHz	SOT-23		3j		-	16ta	Rhm
R2A	UMT3906	Si-pnp	Sw, AF, 60/40V, 100mA, 250mW, B=100..300, >250MHz	SOT-323		3j		-	16ta	Rhm
R2B	CM7R250-21A-T	LVR-IC	LDO, 2.15V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R2B	LM4040B25FTA	Vref-IC	uPower, Precision, Shunt, 2.50V+0.2%	SOT-23	RF1	3a		-	16dk	Zx
R2B	LM4040BIM3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V+0.2%	SOT-23	RF1	3a		-	16dk	Nsc
R2B	MMST2907	Si-pnp	GP, 40V, 600mA, 330mW, B=100..300, >200MHz	SC-59		3j		-	16ta	Rhm
R2B	SST2907	Si-pnp	GP, 40V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3j		-	16ta	Rhm
R2C	CM7R250-22A-T	LVR-IC	LDO, 2.25V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can

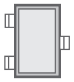

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R2C	LM4040C25FTA	Vref-IC	uPower, Precision, Shunt, 2.50V±0.5%	SOT-23	RF1	3a		-	16dk	Zx
R2C	LM4040CIM3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V±0.5%	SOT-23	RF1	3a		-	16dk	Nsc
R2C	MMSTA70	Si-pnp	GP, 40V, 100mA, 350mW, B=40..100, >125MHz	SC-59		3j		-	16ta	Rhm
R2D	CM7R250-23A-T	LVR-IC	LDO, 2.35V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R2D	LM4040D25FTA	Vref-IC	uPower, Precision, Shunt, 2.50V±1%	SOT-23	RF1	3a		-	16dk	Zx
R2D	LM4040DIM3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V±1%	SOT-23	RF1	3a		-	16dk	Nsc
R2E	CM7R250-24A-T	LVR-IC	LDO, 2.45V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R2E	LM4040EIM3-2.5	Vref-IC	uPower, Precision, Shunt, 2.50V±2%	SOT-23	RF1	3a		-	16dk	Nsc
R2F	CM7R250-25A-T	LVR-IC	LDO, 2.55V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R2F	KIC77C263M2	Vdet-IC	2.63V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R2F	KIC77C263T2	Vdet-IC	2.63V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R2F	MMST2907A	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SC-59		3j		-	16ta	Rhm
R2F	SST2907A	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3j		-	16ta	Rhm
R2F	UMT2907A	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-323		3j		-	16ta	Rhm
R2G	CM7R250-26A-T	LVR-IC	LDO, 2.65V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R2G	MMSTA56	Si-pnp	AF-Drv, 80V, 500mA, 300mW, B>100, >50MHz	SC-59		3j		-	16ta	Rhm
R2G	SSTA56	Si-pnp	AF-Drv, 80V, 500mA, 300mW, B>100, >50MHz	SOT-23		3j		-	16ta	Rhm
R2H	CM7R250-27A-T	LVR-IC	LDO, 2.75V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R2H	SSTA55	Si-pnp	AF, 60V, 500mA, B>100, >50MHz	SOT-23		3j		-	16ta	Rhm
R2I	CM7R250-28A-T	LVR-IC	LDO, 2.85V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R2I	KIC77C293M2	Vdet-IC	2.93V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R2I	KIC77C293T2	Vdet-IC	2.93V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R2J	CM7R250-29A-T	LVR-IC	LDO, 2.95V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R2K	MMST8598	Si-pnp	AF, 60V, 200mA, B=100..300, >150MHz	SOT-23		3j		-	16ta	Rhm
R2p	BFR93A	Si-npn	UHF-A-Band, 15V, 30mA, 300mW, B>40, >5GHz	SOT-23		3a		-	16ta	Phi
R2P	MMST5086	Si-pnp	AF, 50V, 200mA, B=150..500, >40MHz	SOT-23		3j		-	16ta	Rhm
R2Q	MMST5087	Si-pnp	AF, 50V, 200mA, B=250..800, >40MHz	SOT-23		3j		-	16ta	Rhm
R2Q	SST7157	Si-pnp	GP, 60V, 200mA	SOT-23		3j		-	16ta	Rhm
R2s	BFR93W	Si-npn	UHF-A-Band, 15V, 30mA, 300mW, B>40, >5GHz	SOT-323		3a		-	16ta	Sie
R2T	MMST4403	Si-pnp	Sw, 40V, 600mA, 200mW, B=100..300, >200MHz	SC-59		3j		-	16ta	Rhm
R2T	SST4403	Si-pnp	Sw, 40V, 600mA, 200mW, B=100..300, >200MHz	SST3		3j		-	16ta	Rhm
R2T	UMT4403	Si-pnp	GP, 40V, 600mA, 225mW, B=30..100, 200MHz	SOT-323		3j		-	16ta	Rhm
R2U	MMSTA63	Si-pnp-Darl	GP, 30V, 500mA, 300mW, B>5000, >125MHz	SC-59		3j		-	16ta	Rhm
R2U	SSTA63	Si-pnp-Darl	GP, 30V, 500mA, 300mW, B>5000, >125MHz	SOT-23		3j		-	16ta	Rhm
R2V	MMSTA64	Si-pnp-Darl	GP, 30V, 500mA, 300mW, B>10000, >125MHz	SC-59		3j		-	16ta	Rhm
R2V	SSTA64	Si-pnp-Darl	GP, 30V, 500mA, 300mW, B>10000, >125MHz	SOT-23		3j		-	16ta	Rhm
R2X	MMBT4401	Si-npn	GP, 60V, 600mA, 225mW, B=100..300, 250MHz	SOT-23		3a		-	16ta	Trs
R2X	MMST4401	Si-npn	Sw, 60V, 600mA, 200mW, B=100..300, >250MHz	SC-59		3j		-	16ta	Rhm
R2X	SST4401	Si-npn	Sw, 60V, 600mA, 200mW, B=100..300, >250MHz	SST3		3j		-	16ta	Rhm
R2X	UMT4401	Si-npn	Sw, 60V, 600mA, 200mW, B=100..300, >250MHz	SOT-323		3j		-	16ta	Rhm
R2Z	SST4400	Si-npn	AF, 60V, 600mA, B=50..150, >200MHz	SOT-23		3j		-	16ta	Rhm
R3	2SC2351-3	Si-npn	Fast- Sw, UHF, 20V, 70mA, 200mW, B=80..160, 4.5Hz	SOT-23		3a		-	16ta	Nec
R3	2SC2351-Q	Si-npn	Fast- Sw, UHF, 20V, 70mA, 200mW, B=100..200, 4.5Hz	SOT-23		3a		-	16ta	Nec
R3	2SC4225-3	Si-npn	VHF/UHF, 25V, 70mA, 160mW, B=100..200, 4GHz	SOT-323		3a		-	16ta	Nec
R3	2SK283-3	n-FET	AF-Amp, 80V, 50mA, 150mW, Idss=1.2..3mA, Up=0.75V	SOT-23		3a		-	16fa	San
R3	BZX84C5V6T	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
R3	CZRH3-55C5V6	Z-diode	5.6..6.0V, Zzt=40Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
R3	ELM7633LCB	Vdet-IC	3.3V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
R3	ELM9733CBB	Vdet-IC	3.3V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
R3	NE02133-3	Si-npn	Fast-Sw, UHF, 25V, 70mA, 200mW, B=80..160, 4.5Hz	SOT-23		3a		-	16ta	Cel
R3	NE02133-Q	Si-npn	Fast-Sw, UHF, 25V, 70mA, 200mW, B=100..200, 4.5Hz	SOT-23		3a		-	16ta	Cel
R3	R3130N29BA3	Vdet-IC	2.9V±1.5%, -Reset PPO, 100ms	SOT-23	VD7	3b		-	16vdc	Ric
R3	SRC1203E	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=22k/22k	SOT-523		3a		-	16ta	Auk
R3	SRC1203EF	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=22k/22k	SOT-523F		3a		-	18ta	Auk
R3	SRC1203U	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/22k	SOT-323		3a		-	16ta	Auk
R3	SRC1203UF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/22k	SOT-323F		3a		-	18ta	Auk
R3	TC54VN5302ECB	Vdet-IC	5.3V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
R30	CM7R250-30B-T	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R30	GS810CTEUE	Vdet-IC	3.08V±1.5%, +Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
R30	KIC77C30M2	Vdet-IC	3.0V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R30	KIC77C30T2	Vdet-IC	3.0V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R305G	UR132G-30-AE3-5-R	LVR-IC	LDO, 3.0V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16ch	Utc
R305L	UR132L-30-AE3-5-R	LVR-IC	LDO, 3.0V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16ch	Utc
R30B	FC62302MRG	LVR-IC	3.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R30B	ML62302M	LVR-IC	3.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R30G	UR132G-30-AE3-3-R	LVR-IC	LDO, 3.0V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
R30L	UR132L-30-AE3-3-R	LVR-IC	LDO, 3.0V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
R31	CM7R250-31B-T	LVR-IC	LDO, 3.1V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R31	KIC77C31M2	Vdet-IC	3.1V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R31	KIC77C31T2	Vdet-IC	3.1V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec

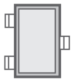

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R31A	REF3112A	Vref-IC	Precision, LDO, Series, 1.25V, 0.2%, <15ppm/°C	SOT-23	VR1	3a		-	16vj	Bb
R31B	FC62312MRG	LVR-IC	3.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R31B	ML62312M	LVR-IC	3.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R31B	REF3120A	Vref-IC	Precision, LDO, Series, 2.048V, 0.2%, <15ppm/°C	SOT-23	VR1	3a		-	16vj	Bb
R31C	REF3125A	Vref-IC	Precision, LDO, Series, 2.5V, 0.2%, <15ppm/°C	SOT-23	VR1	3a		-	16vj	Bb
R31D	REF3140A	Vref-IC	Precision, LDO, Series, 4.096V, 0.2%, <15ppm/°C	SOT-23	VR1	3a		-	16vj	Bb
R31E	REF3130A	Vref-IC	Precision, LDO, Series, 3V, 0.2%, <15ppm/°C	SOT-23	VR1	3a		-	16vj	Bb
R31F	REF3133A	Vref-IC	Precision, LDO, Series, 3.3V, 0.2%, <15ppm/°C	SOT-23	VR1	3a		-	16vj	Bb
R32	2SC3583-P	Si-npn	VHF/UHF, LN, 20V, 65mA, 200mW, B=40..80, 9GHz	SOT-23		3a		-	16ta	Nec
R32	2SC4227-32	Si-npn	VHF/UHF, 20V, 65mA, 150mW, B=30..60, 7GHz	SOT-323		3a		-	16ta	Nec
R32	CM7R250-32B-T	LVR-IC	LDO, 3.2V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R32	KIC77C32M2	Vdet-IC	3.2V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R32	KIC77C32T2	Vdet-IC	3.2V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R32	NE68130-32	Si-npn	VHF/UHF, 20V, 65mA, 150mW, B=30..60, 7GHz	SOT-323		3a		-	16ta	Cel
R32	NE68133-P	Si-npn	VHF/UHF, LN, 20V, 65mA, 200mW, B=40..80, 9GHz	SOT-23		3a		-	16ta	Cel
R32B	FC62322MRG	LVR-IC	3.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R32B	ML62322M	LVR-IC	3.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R33	2SC3583-33	Si-npn	VHF/UHF, LN, 20V, 35mA, 200mW, B=50..100, 9GHz	SOT-23		3a		-	16ta	Nec
R33	2SC3583-Q	Si-npn	VHF/UHF, LN, 20V, 35mA, 200mW, B=50..100, 9GHz	SOT-23		3a		-	16ta	Nec
R33	2SC4227-33	Si-npn	VHF/UHF, 20V, 65mA, 150mW, B=40..80, 7GHz,	SOT-323		3a		-	16ta	Nec
R33	CM7R250-33B-T	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R33	KIC77C33M2	Vdet-IC	3.3V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R33	KIC77C33T2	Vdet-IC	3.3V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R33	NE68130-33	Si-npn	VHF/UHF, 20V, 65mA, 150mW, B=40..80, 7GHz,	SOT-323		3a		-	16ta	Cel
R33	NE68133-33	Si-npn	VHF/UHF, LN, 20V, 35mA, 200mW, B=50..100, 9GHz	SOT-23		3a		-	16ta	Cel
R33	NE68133-Q	Si-npn	VHF/UHF, LN, 20V, 35mA, 200mW, B=50..100, 9GHz	SOT-23		3a		-	16ta	Cel
R33	XC61CN5302M	Vdet-IC	5.3V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
R33	XE61CN5345MR	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
R335G	UR132G-33-AE3-5-R	LVR-IC	LDO, 3.3V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16ch	Utc
R335L	UR132L-33-AE3-5-R	LVR-IC	LDO, 3.3V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16ch	Utc
R33B	FC62332MRG	LVR-IC	3.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R33B	ML62332M	LVR-IC	3.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R33G	UR132G-33-AE3-3-R	LVR-IC	LDO, 3.3V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
R33L	UR132L-33-AE3-3-R	LVR-IC	LDO, 3.3V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
R34	2SC3583-34	Si-npn	VHF/UHF, LN, 20V, 35mA, 200mW, B=80..160, 9GHz	SOT-23		3a		-	16ta	Nec
R34	2SC3583-R	Si-npn	VHF/UHF, LN, 20V, 35mA, 200mW, B=80..160, 9GHz	SOT-23		3a		-	16ta	Nec
R34	2SC4227-34	Si-npn	VHF/UHF, 20V, 65mA, 150mW, B=70..140, 7GHz,	SOT-323		3a		-	16ta	Nec
R34	CM7R250-34B-T	LVR-IC	LDO, 3.4V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R34	KIC77C34M2	Vdet-IC	3.4V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R34	KIC77C34T2	Vdet-IC	3.4V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R34	NE68130-34	Si-npn	VHF/UHF, 20V, 65mA, 150mW, B=70..140, 7GHz,	SOT-323		3a		-	16ta	Cel
R34	NE68133-34	Si-npn	VHF/UHF, LN, 20V, 35mA, 200mW, B=80..160, 9GHz	SOT-23		3a		-	16ta	Cel
R34	NE68133-R	Si-npn	VHF/UHF, LN, 20V, 35mA, 200mW, B=80..160, 9GHz	SOT-23		3a		-	16ta	Cel
R34B	FC62342MRG	LVR-IC	3.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R34B	ML62342M	LVR-IC	3.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R35	2SC3583-35	Si-npn	VHF/UHF, LN, 20V, 35mA, 200mW, B=125..250, 9GHz	SOT-23		3a		-	16ta	Nec
R35	2SC3583-S	Si-npn	VHF/UHF, LN, 20V, 35mA, 200mW, B=125..250, 9GHz	SOT-23		3a		-	16ta	Nec
R35	2SC4227-35	Si-npn	VHF/UHF, 20V, 65mA, 150mW, B=125..250, 7GHz,	SOT-323		3a		-	16ta	Nec
R35	CM7R250-35B-T	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R35	KIC77C35M2	Vdet-IC	3.5V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R35	KIC77C35T2	Vdet-IC	3.5V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R35	LN61FN5312M	Vdet-IC	5.3V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R35	NE68130-35	Si-npn	VHF/UHF, 20V, 65mA, 150mW, B=125..250, 7GHz,	SOT-323		3a		-	16ta	Cel
R35	NE68133-35	Si-npn	VHF/UHF, LN, 20V, 35mA, 200mW, B=125..250, 9GHz	SOT-23		3a		-	16ta	Cel
R35	NE68133-S	Si-npn	VHF/UHF, LN, 20V, 35mA, 200mW, B=125..250, 9GHz	SOT-23		3a		-	16ta	Cel
R35	TC51N5302ECB	Vdet-IC	5.3V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
R35	XC61FN5312M	Vdet-IC	5.3V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R35	XC61HN5312MR	Vdet-IC	5.3V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
R35B	FC62352MRG	LVR-IC	3.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R35B	ML62352M	LVR-IC	3.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R36	CM7R250-36B-T	LVR-IC	LDO, 3.6V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R36	KIC77C36M2	Vdet-IC	3.6V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R36	KIC77C36T2	Vdet-IC	3.6V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R36	LN61FN5342M	Vdet-IC	5.3V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R36	XC61FN5342M	Vdet-IC	5.3V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R36	XC61HN5342MR	Vdet-IC	5.3V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
R36B	FC62362MRG	LVR-IC	3.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R36B	ML62362M	LVR-IC	3.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R37	CM7R250-37B-T	LVR-IC	LDO, 3.7V±2%, 150mAV	SOT-23	VR1	3a		-	16cg	Can
R37	KIC77C37M2	Vdet-IC	3.7V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec

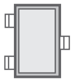

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R37	KIC77C37T2	Vdet-IC	3.7V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R37	LN61FN5352M	Vdet-IC	5.3V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R37	XC61FN5352M	Vdet-IC	5.3V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R37	XC61HN5352MR	Vdet-IC	5.3V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
R37B	FC62372MRG	LVR-IC	3.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R37B	ML62372M	LVR-IC	3.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R38	CM7R250-38B-T	LVR-IC	LDO, 3.8V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R38	KIC77C38M2	Vdet-IC	3.8V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R38	KIC77C38T2	Vdet-IC	3.8V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R38B	FC62382MRG	LVR-IC	3.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R38B	ML62382M	LVR-IC	3.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R39	CM7R250-39B-T	LVR-IC	LDO, 3.9V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R39	KIC77C39M2	Vdet-IC	3.9V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R39	KIC77C39T2	Vdet-IC	3.9V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R39	SST1139	Si-npn	VHF/UHF, 30V, 30mA, >850MHz	SOT-23		3j		-	16ta	Rhm
R39B	FC62392MRG	LVR-IC	3.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R39B	ML62392M	LVR-IC	3.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R3A	CM7R250-30A-T	LVR-IC	LDO, 3.05V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R3B	CM7R250-31A-T	LVR-IC	LDO, 3.15V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R3B	LM4040B30FTA	Vref-IC	uPower, Precision, Shunt, 3.00V+0.2%	SOT-23	RF1	3a		-	16dk	Zx
R3B	SST8245	Si-npn	VHF/UHF, 30V, 50mA, >600MHz	SOT-23		3j		-	16ta	Rhm
R3C	CM7R250-32A-T	LVR-IC	LDO, 3.25V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R3C	LM4040C30FTA	Vref-IC	uPower, Precision, Shunt, 3.00V±0.5%	SOT-23	RF1	3a		-	16dk	Zx
R3D	CM7R250-33A-T	LVR-IC	LDO, 3.35V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R3D	LM4040D30FTA	Vref-IC	uPower, Precision, Shunt, 3.00V±1%	SOT-23	RF1	3a		-	16dk	Zx
R3E	CM7R250-34A-T	LVR-IC	LDO, 3.45V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R3F	CM7R250-35A-T	LVR-IC	LDO, 3.55V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R3G	CM7R250-36A-T	LVR-IC	LDO, 3.65V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R3H	CM7R250-37A-T	LVR-IC	LDO, 3.75V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R3I	CM7R250-38A-T	LVR-IC	LDO, 3.85V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R3J	CM7R250-39A-T	LVR-IC	LDO, 3.95V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R3Z	KIC77C308M2	Vdet-IC	3.08V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R3Z	KIC77C308T2	Vdet-IC	3.08V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R4	2SK283-4	n-FET	AF-Amp, 80V, 50mA, 150mW, Idss=2.5..6mA, Up=0.75V	SOT-23		3a		-	16fa	San
R4	APX810S00-23SR-7	Vdet-IC	2.25V±1.5%, +Reset PPO, 1.7ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
R4	BFR93R	Si-npn	UHF-A-Band, 15V, 30mA, 300mW, B>40, >5GHz	SOT-23		3a		-	16ta	Mot
R4	BZX84C6V2T	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
R4	CZRH3-55C6V2	Z-diode	6.2..6.60V, Zzt=10 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
R4	ELM7634LCB	Vdet-IC	3.4V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
R4	ELM9734CBB	Vdet-IC	3.4V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
R4	KA4F3R	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=2k2/47k	SOT-416		3a		-	16ta	Nec
R4	R3130N30BA8	Vdet-IC	3V±1.5%, -Reset PPO, 100ms	SOT-23	VD7	3b		-	16vdc	Ric
R4	SP809EK-3-1	Vdet-IC	3.1V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Sip
R4	SRC1204E	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=47k/47k	SOT-523		3a		-	16ta	Auk
R4	SRC1204EF	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=47k/47k	SOT-523F		3a		-	18ta	Auk
R4	SRC1204U	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=47k/47k	SOT-323		3a		-	16ta	Auk
R4	SRC1204UF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=47k/47k	SOT-323F		3a		-	18ta	Auk
R4	TC54VN5402ECB	Vdet-IC	5.4V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
R40	CM7R250-40B-T	LVR-IC	LDO, 4.0V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R40	GS810CJEUE	Vdet-IC	4.0V±1.5%, +Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
R40	KIC77C40M2	Vdet-IC	4.0V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R40	KIC77C40T2	Vdet-IC	4.0V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R40B	FC62402MRG	LVR-IC	4.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R40B	ML62402M	LVR-IC	4.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R41	CM7R250-41B-T	LVR-IC	LDO, 4.1V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R41	KIC77C41M2	Vdet-IC	4.1V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R41	KIC77C41T2	Vdet-IC	4.1V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R41B	FC62412MRG	LVR-IC	4.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R41B	ML62412M	LVR-IC	4.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R42	2SC4228-42	Si-npn	VHF/UHF, 20V, 35mA, 150mW, B=30..80, 8.5GHz,	SOT-323		3a		-	16ta	Nec
R42	CM7R250-42B-T	LVR-IC	LDO, 4.2V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R42	KIC77C42M2	Vdet-IC	4.2V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R42	KIC77C42T2	Vdet-IC	4.2V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R42B	FC62422MRG	LVR-IC	4.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R42B	ML62422M	LVR-IC	4.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R43	2SC3585-43	Si-npn	VHF/UHF, 20V, 35mA, 200mW, 10GHz, B=50..100	SOT-23		3a		-	16ta	Nec
R43	2SC3585-Q	Si-npn	VHF/UHF, 20V, 35mA, 200mW, 10GHz, B=50..100	SOT-23		3a		-	16ta	Nec
R43	2SC4228-43	Si-npn	VHF/UHF, 20V, 35mA, 150mW, B=50..100, 8.5GHz,	SOT-323		3a		-	16ta	Nec
R43	CM7R250-43B-T	LVR-IC	LDO, 4.3V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R43	GS810CMEUE	Vdet-IC	4.38V±1.5%, +Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs

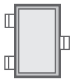

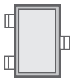

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R43	KIC77C43M2	Vdet-IC	4.3V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R43	KIC77C43T2	Vdet-IC	4.3V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R43	XC61CN5402M	Vdet-IC	5.4V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
R43	XE61CN5445MR	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
R43B	FC62432MRG	LVR-IC	4.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R43B	ML62432M	LVR-IC	4.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R44	2SC3585-44	Si-npn	VHF/UHF, 20V, 35mA, 200mW, 10GHz, B=80..160	SOT-23		3a		-	16ta	Nec
R44	2SC3585-R	Si-npn	VHF/UHF, 20V, 35mA, 200mW, 10GHz, B=80..160	SOT-23		3a		-	16ta	Nec
R44	2SC4228-44	Si-npn	VHF/UHF, 20V, 35mA, 150mW, B=80..160, 8.5GHz,	SOT-323		3a		-	16ta	Nec
R44	CM7R250-44B-T	LVR-IC	LDO, 4.4V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R44	KIC77C44M2	Vdet-IC	4.4V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R44	KIC77C44T2	Vdet-IC	4.4V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R44B	FC62442MRG	LVR-IC	4.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R44B	ML62442M	LVR-IC	4.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R45	2SC3585-45	Si-npn	VHF/UHF, 20V, 35mA, 200mW, 10GHz, B=125..250	SOT-23		3a		-	16ta	Nec
R45	2SC3585-S	Si-npn	VHF/UHF, 20V, 35mA, 200mW, 10GHz, B=125..250	SOT-23		3a		-	16ta	Nec
R45	2SC4228-45	Si-npn	VHF/UHF, 20V, 35mA, 150mW, B=125..250, 8.5GHz,	SOT-323		3a		-	16ta	Nec
R45	CM7R250-45B-T	LVR-IC	LDO, 4.5V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R45	KIC77C45M2	Vdet-IC	4.5V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R45	KIC77C45T2	Vdet-IC	4.5V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R45	LN61FN5412M	Vdet-IC	5.4V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R45	TC51N5402ECB	Vdet-IC	5.4V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
R45	XC61FN5412M	Vdet-IC	5.4V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R45	XC61HN5412MR	Vdet-IC	5.4V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
R45B	FC62452MRG	LVR-IC	4.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R45B	ML62452M	LVR-IC	4.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R46	CM7R250-46B-T	LVR-IC	LDO, 4.6V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R46	GS810CLEUE	Vdet-IC	4.63V±1.5%, +Reset PPO, 150ms	SOT-23	VD7	3g		-	16vdc	Vs
R46	KIC77C46M2	Vdet-IC	4.6V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R46	KIC77C46T2	Vdet-IC	4.6V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R46	LN61FN5442M	Vdet-IC	5.4V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R46	XC61FN5442M	Vdet-IC	5.4V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R46	XC61HN5442MR	Vdet-IC	5.4V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
R46B	FC62462MRG	LVR-IC	4.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R46B	ML62462M	LVR-IC	4.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R47	CM7R250-47B-T	LVR-IC	LDO, 4.7V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R47	KIC77C47M2	Vdet-IC	4.7V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R47	KIC77C47T2	Vdet-IC	4.7V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R47	LN61FN5452M	Vdet-IC	5.4V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R47	XC61FN5452M	Vdet-IC	5.4V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R47	XC61HN5452MR	Vdet-IC	5.4V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
R47B	FC62472MRG	LVR-IC	4.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R47B	ML62472M	LVR-IC	4.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R48	CM7R250-48B-T	LVR-IC	LDO, 4.8V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R48	KIC77C48M2	Vdet-IC	4.8V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R48	KIC77C48T2	Vdet-IC	4.8V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R48B	FC62482MRG	LVR-IC	4.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R48B	ML62482M	LVR-IC	4.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R49	CM7R250-49B-T	LVR-IC	LDO, 4.9V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R49	KIC77C49M2	Vdet-IC	4.9V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R49	KIC77C49T2	Vdet-IC	4.9V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R49B	FC62492MRG	LVR-IC	4.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R49B	ML62492M	LVR-IC	4.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R4A	CM7R250-40A-T	LVR-IC	LDO, 4.05V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R4A	LM4040AIM3-4.1	Vref-IC	uPower, Precision, Shunt, 4.10V±0.1%	SOT-23	RF1	3a		-	16dk	Nsc
R4B	CM7R250-41A-T	LVR-IC	LDO, 4.15V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R4B	LM4040BIM3-4.1	Vref-IC	uPower, Precision, Shunt, 4.10V+0.2%	SOT-23	RF1	3a		-	16dk	Nsc
R4C	CM7R250-42A-T	LVR-IC	LDO, 4.25V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R4C	LM4040CIM3-4.1	Vref-IC	uPower, Precision, Shunt, 4.10V±0.5%	SOT-23	RF1	3a		-	16dk	Nsc
R4D	CM7R250-43A-T	LVR-IC	LDO, 4.35V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R4D	LM4040DIM3-4.1	Vref-IC	uPower, Precision, Shunt, 4.10V±1%	SOT-23	RF1	3a		-	16dk	Nsc
R4E	CM7R250-44A-T	LVR-IC	LDO, 4.45V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R4F	CM7R250-45A-T	LVR-IC	LDO, 4.55V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R4F	KIC77C463M2	Vdet-IC	4.63V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R4F	KIC77C463T2	Vdet-IC	4.63V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R4G	CM7R250-46A-T	LVR-IC	LDO, 4.65V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R4H	CM7R250-47A-T	LVR-IC	LDO, 4.75V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R4I	CM7R250-48A-T	LVR-IC	LDO, 4.85V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R4J	CM7R250-49A-T	LVR-IC	LDO, 4.95V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R4R	KIC77C438M2	Vdet-IC	4.38V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R4R	KIC77C438T2	Vdet-IC	4.38V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R5	2SK283-5	n-FET	AF-Amp, 80V, 50mA, 150mW, Idss=5..12mA, Up=0.75V	SOT-23		3a		-	16fa	San
R5	APX809S05-46SA-7	Vdet-IC	4.63V±1.5%, -Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
R5	BFR93AR	Si-npn	UHF-A-Band, 15V, 30mA, 300mW, B>40, >5GHz	SOT-23		3a		-	16te	Ste
R5	BZX84C6V8T	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
R5	CZRH3-55C6V8	Z-diode	6.8..7.20V, Zzt=15 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
R5	ELM7635LCB	Vdet-IC	3.5V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
R5	ELM9735CBB	Vdet-IC	3.5V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
R5	R3130N46BA5	Vdet-IC	4.6V±1.5%, -Reset PPO, 100ms	SOT-23	VD7	3b		-	16vdc	Ric
R5	SRC1205E	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=22k/47k	SOT-523		3a		-	16ta	Auk
R5	SRC1205EF	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=22k/47k	SOT-523F		3a		-	18ta	Auk
R5	SRC1205U	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/47k	SOT-323		3a		-	16ta	Auk
R5	SRC1205UF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/47k	SOT-323F		3a		-	18ta	Auk
R5	TC54VN5502ECB	Vdet-IC	5.5V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
R50	CM7R250-50B-T	LVR-IC	LDO, 5.0V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R50	KIC77C50M2	Vdet-IC	5.0V±1%, -Reset ODO, Td=100ms	TSM	VD6	3f		-	16vda	Kec
R50	KIC77C50T2	Vdet-IC	5.0V±1%, -Reset ODO, Td=100ms	SOT-23	VD6	3f		-	16vda	Kec
R505G	UR132G-50-AE3-5-R	LVR-IC	LDO, 5.0V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16ch	Utc
R505L	UR132L-50-AE3-5-R	LVR-IC	LDO, 5.0V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16ch	Utc
R50B	FC62502MRG	LVR-IC	5.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R50B	ML62502M	LVR-IC	5.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R50G	UR132G-50-AE3-3-R	LVR-IC	LDO, 5.0V±2%, 200mA, Halogen free	SOT-23	VR1	3a		-	16cg	Utc
R50L	UR132L-50-AE3-3-R	LVR-IC	LDO, 5.0V±2%, 200mA, Lead free	SOT-23	VR1	3a		-	16cg	Utc
R51	CM7R250-51B-T	LVR-IC	LDO, 5.1V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R51	KSR2101	Si-pnp-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=4k7/4k7	SOT-23		3a		-	16ta	Sam
R51B	FC62512MRG	LVR-IC	5.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R51B	ML62512M	LVR-IC	5.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R52	CM7R250-52B-T	LVR-IC	LDO, 5.2V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R52	KSR2102	Si-pnp-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=10k/10k	SOT-23		3a		-	16ta	Sam
R52B	FC62522MRG	LVR-IC	5.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R52B	ML62522M	LVR-IC	5.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R53	CM7R250-53B-T	LVR-IC	LDO, 5.3V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R53	KSR2103	Si-pnp-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=22k/22k	SOT-23		3a		-	16ta	Sam
R53	XC61CN5502M	Vdet-IC	5.5V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
R53	XE61CN5545MR	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
R53B	FC62532MRG	LVR-IC	5.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R53B	ML62532M	LVR-IC	5.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R54	CM7R250-54B-T	LVR-IC	LDO, 5.4V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R54	KSR2104	Si-pnp-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=47k/47k	SOT-23		3a		-	16ta	Sam
R54B	FC62542MRG	LVR-IC	5.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R54B	ML62542M	LVR-IC	5.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R55	CM7R250-55B-T	LVR-IC	LDO, 5.5V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R55	KSR2105	Si-pnp-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=10k/47k	SOT-23		3a		-	16ta	Sam
R55	LN61FN5512M	Vdet-IC	5.5V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R55	TC51N5502ECB	Vdet-IC	5.5V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
R55	XC61FN5512M	Vdet-IC	5.5V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R55	XC61HN5512MR	Vdet-IC	5.5V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
R55B	FC62552MRG	LVR-IC	5.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R55B	ML62552M	LVR-IC	5.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R56	CM7R250-56B-T	LVR-IC	LDO, 5.6V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R56	KSR2106	Si-pnp-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=22k/47k	SOT-23		3a		-	16ta	Sam
R56	LN61FN5542M	Vdet-IC	5.5V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R56	XC61FN5542M	Vdet-IC	5.5V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R56	XC61HN5542MR	Vdet-IC	5.5V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
R56B	FC62562MRG	LVR-IC	5.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R56B	ML62562M	LVR-IC	5.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R57	CM7R250-57B-T	LVR-IC	LDO, 5.7V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R57	KSR2107	Si-pnp-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=22k/47k	SOT-23		3a		-	16ta	Sam
R57	LN61FN5552M	Vdet-IC	5.5V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R57	XC61FN5552M	Vdet-IC	5.5V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R57	XC61HN5552MR	Vdet-IC	5.5V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
R57B	FC62572MRG	LVR-IC	5.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R57B	ML62572M	LVR-IC	5.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R58	CM7R250-58B-T	LVR-IC	LDO, 5.8V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R58	KSR2108	Si-pnp-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=47k/22k	SOT-23		3a		-	16ta	Sam
R58B	FC62582MRG	LVR-IC	5.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R58B	ML62582M	LVR-IC	5.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R59	CM7R250-59B-T	LVR-IC	LDO, 5.9V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R59	KSR2109	Si-pnp-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1=4k7	SOT-23		3a		-	16ta	Sam
R59B	FC62592MRG	LVR-IC	5.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis

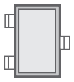

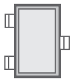

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R59B	ML62592M	LVR-IC	5.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R5A	CM7R250-50A-T	LVR-IC	LDO, 5.05V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R5A	LM4040AIM3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V±0.1%	SOT-23	RF1	3a		-	16dk	Nsc
R5B	CM7R250-51A-T	LVR-IC	LDO, 5.15V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R5B	LM4040B50FTA	Vref-IC	uPower, Precision, Shunt, 5.00V+0.2%	SOT-23	RF1	3a		-	16dk	Zx
R5B	LM4040BIM3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V+0.2%	SOT-23	RF1	3a		-	16dk	Nsc
R5C	CM7R250-52A-T	LVR-IC	LDO, 5.25V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R5C	LM4040C50FTA	Vref-IC	uPower, Precision, Shunt, 5.00V±0.5%	SOT-23	RF1	3a		-	16dk	Zx
R5C	LM4040CIM3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V±0.5%	SOT-23	RF1	3a		-	16dk	Nsc
R5D	CM7R250-53A-T	LVR-IC	LDO, 5.35V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R5D	LM4040D50FTA	Vref-IC	uPower, Precision, Shunt, 5.00V±1%	SOT-23	RF1	3a		-	16dk	Zx
R5D	LM4040DIM3-5.0	Vref-IC	uPower, Precision, Shunt, 5.00V±1%	SOT-23	RF1	3a		-	16dk	Nsc
R5E	CM7R250-54A-T	LVR-IC	LDO, 5.45V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R5F	CM7R250-55A-T	LVR-IC	LDO, 5.55V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R5G	CM7R250-56A-T	LVR-IC	LDO, 5.65V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R5H	CM7R250-57A-T	LVR-IC	LDO, 5.75V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R5I	CM7R250-58A-T	LVR-IC	LDO, 5.85V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R5J	CM7R250-59A-T	LVR-IC	LDO, 5.95V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R6	2SK283-6	n-FET	AF-Amp, 80V, 50mA, 150mW, Idss=10..17mA, Up=0.75V	SOT-23		3a		-	16fa	San
R6	APX809S05-44SA-7	Vdet-IC	4.38V±1.5%, -Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
R6	BZX84C7V5T	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
R6	CZRH3-55C7V5	Z-diode	7.5..7.90V, Zzt=15 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
R6	ELM7636LCB	Vdet-IC	3.6V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
R6	ELM9736CBB	Vdet-IC	3.6V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
R6	SRC1206E	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=4.7/47k	SOT-523		3a		-	16ta	Auk
R6	SRC1206EF	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=4.7/47k	SOT-523F		3a		-	18ta	Auk
R6	SRC1206U	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7/47k	SOT-323		3a		-	16ta	Auk
R6	SRC1206UF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7/47k	SOT-323F		3a		-	18ta	Auk
R6	TC54VN5602ECB	Vdet-IC	5.6V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
R60	CM7R250-60B-T	LVR-IC	LDO, 6.0V±2%, 150mA	SOT-23	VR1	3a		-	16cg	Can
R60	KSR2110	Si-pnp-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1=10k	SOT-23		3a		-	16ta	Sam
R60B	FC62602MRG	LVR-IC	6.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
R60B	ML62602M	LVR-IC	6.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
R61	KSR2111	Si-pnp-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1=22k	SOT-23		3a		-	16ta	Sam
R62	2SC3663	Si-npn	UHF, LN, 15V, 5mA, 50mW, B=50..250, 4GHz	SOT-23		3a		-	16ta	Nec
R62	KSR2112	Si-pnp-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1=47k	SOT-23		3a		-	16ta	Sam
R63	KSR2113	Si-pnp-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=2k2/47k	SOT-23		3a		-	16ta	Sam
R63	XC61CN5602M	Vdet-IC	5.6V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
R63	XE61CN5645MR	Vdet-IC	5.6V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
R64	KSR2114	Si-pnp-Digi	Sw, 50V, 100mA, 20mW, 250MHz, R1/R2=4k7/47k	SOT-23		3a		-	16ta	Sam
R65	LN61FN5612M	Vdet-IC	5.6V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R65	SSTA65	Si-npn-Darl	AF, 30V, 300mA, B>50000, >100MHz	SOT-23		3j		-	16ta	Rhm
R65	TC51N5602ECB	Vdet-IC	5.6V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
R65	XC61FN5612M	Vdet-IC	5.6V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R65	XC61HN5612MR	Vdet-IC	5.6V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
R66	LN61FN5642M	Vdet-IC	5.6V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R66	XC61FN5642M	Vdet-IC	5.6V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R66	XC61HN5642MR	Vdet-IC	5.6V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
R67	LN61FN5652M	Vdet-IC	5.6V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R67	XC61FN5652M	Vdet-IC	5.6V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R67	XC61HN5652MR	Vdet-IC	5.6V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
R6A	2SC4187-A	Si-npn	UHF, 15V, 5mA, 150mW, B=50..100, 4GHz	SOT-323		3a		-	16ta	Nec
R6B	2SC4187-B	Si-npn	UHF, 15V, 5mA, 150mW, B=80..160, 4GHz	SOT-323		3a		-	16ta	Nec
R6C	2SC4187-C	Si-npn	UHF, 15V, 5mA, 150mW, B=125..250, 4GHz	SOT-323		3a		-	16ta	Nec
R6D	LM4040DIM3-6.0	Vref-IC	uPower, Precision, Shunt, 6.00V±1%	SOT-23	RF1	3a		-	16dk	Nsc
R7	APX809S05-40SA-7	Vdet-IC	4.0V±1.5%, -Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
R7	BZX84C8V2T	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
R7	CZRH3-55C8v2	Z-diode	8.2..8.70V, Zzt=15 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
R7	ELM7637LCB	Vdet-IC	3.7V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
R7	ELM9737CBB	Vdet-IC	3.7V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
R7	KN4F3R	Si-pnp-Digi	Sw, 60V, 100mA, 150mW, R1/R2=2k2/47k	SOT-416		3a		-	16ta	Nec
R7	SRC1207E	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=10k/47k	SOT-523		3a		-	16ta	Auk
R7	SRC1207EF	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=10k/47k	SOT-523F		3a		-	18ta	Auk
R7	SRC1207U	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/47k	SOT-323		3a		-	16ta	Auk
R7	SRC1207UF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/47k	SOT-323F		3a		-	18ta	Auk
R7	TC54VN5702ECB	Vdet-IC	5.7V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
R73	XC61CN5702M	Vdet-IC	5.7V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
R73	XE61CN5745MR	Vdet-IC	5.7V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
R75	LN61FN5712M	Vdet-IC	5.7V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R75	TC51N5702ECB	Vdet-IC	5.7V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc

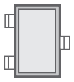

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R75	XC61FN5712M	Vdet-IC	5.7V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R75	XC61HN5712MR	Vdet-IC	5.7V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
R76	LN61FN5742M	Vdet-IC	5.7V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R76	XC61FN5742M	Vdet-IC	5.7V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R76	XC61HN5742MR	Vdet-IC	5.7V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
R77	LN61FN5752M	Vdet-IC	5.7V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R77	XC61FN5752M	Vdet-IC	5.7V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R77	XC61HN5752MR	Vdet-IC	5.7V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
R7p	BFR106	Si-npn	VHF/UHF-A-Band, 20V, 100mA, 500mW, B=80, 5GHz	SOT-23		3a		-	16ta	Phi
R7s	BFR106	Si-npn	VHF/UHF-A-Band, 20V, 100mA, 500mW, B=80, 5GHz	SOT-23		3c		30	16ta	Inf
R8	AP8822C-08GA	Vdet-IC	0.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
R8	AP8822C-08GT	Vdet-IC	0.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
R8	AP8822C-08PA	Vdet-IC	0.8V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
R8	AP8822C-08PT	Vdet-IC	0.8V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
R8	APX809S05-31SA-7	Vdet-IC	3.08V±1.5%, -Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
R8	BZX84C6V2	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
R8	BZX84C9V1T	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
R8	CZRH3-55C9V1	Z-diode	9.1..9.60V, Zzt=15 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
R8	ELM7638LCB	Vdet-IC	3.8V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
R8	ELM9738CBB	Vdet-IC	3.8V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
R8	TC54VN5802ECB	Vdet-IC	5.8V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
R83	XC61CN5802M	Vdet-IC	5.8V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
R83	XE61CN5845MR	Vdet-IC	5.8V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
R85	LN61FN5812M	Vdet-IC	5.8V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R85	TC51N5802ECB	Vdet-IC	5.8V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
R85	XC61FN5812M	Vdet-IC	5.8V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R85	XC61HN5812MR	Vdet-IC	5.8V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
R86	LN61FN5842M	Vdet-IC	5.8V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R86	XC61FN5842M	Vdet-IC	5.8V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R86	XC61HN5842MR	Vdet-IC	5.8V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
R87	LN61FN5852M	Vdet-IC	5.8V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R87	XC61FN5852M	Vdet-IC	5.8V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R87	XC61HN5852MR	Vdet-IC	5.8V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
R8A	LM4040AIM3-8.2	Vref-IC	uPower, Precision, Shunt, 8.192V±0.1%	SOT-23	RF1	3a		-	16dk	Nsc
R8B	LM4040BIM3-8.2	Vref-IC	uPower, Precision, Shunt, 8.192V+0.2%	SOT-23	RF1	3a		-	16dk	Nsc
R8C	LM4040CIM3-8.2	Vref-IC	uPower, Precision, Shunt, 8.192V±0.5%	SOT-23	RF1	3a		-	16dk	Nsc
R8D	LM4040DIM3-8.2	Vref-IC	uPower, Precision, Shunt, 8.192V±1%	SOT-23	RF1	3a		-	16dk	Nsc
R9	1SS392	Si-diode	Dual, Schottky, 40V, 100mA, Vf<0.6V(100mA)	SC-59		3a		-	16dg	Tos
R9	1SS393	Si-diode	Dual, Schottky, 40V, 100mA, Vf<0.6V(100mA)	SC-70		3a		-	16dg	Tos
R9	AP8822C-09GA	Vdet-IC	0.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
R9	AP8822C-09GT	Vdet-IC	0.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
R9	AP8822C-09PA	Vdet-IC	0.9V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
R9	AP8822C-09PT	Vdet-IC	0.9V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
R9	BZX84C10T	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
R9	BZX84C30	Z-diode	28..32V, Zzt=80 Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lge
R9	CZRH3-55C10	Z-diode	10.0..10.60V, Zzt=20 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
R9	ELM7639LCB	Vdet-IC	3.9V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
R9	ELM9739CBB	Vdet-IC	3.9V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
R9	TC54VN5902ECB	Vdet-IC	5.9V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
R93	XC61CN5902M	Vdet-IC	5.9V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
R93	XE61CN5945MR	Vdet-IC	5.9V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
R95	LN61FN5912M	Vdet-IC	5.9V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R95	TC51N5902ECB	Vdet-IC	5.9V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
R95	XC61FN5912M	Vdet-IC	5.9V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R95	XC61HN5912MR	Vdet-IC	5.9V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
R96	LN61FN5942M	Vdet-IC	5.9V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R96	XC61FN5942M	Vdet-IC	5.9V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R96	XC61HN5942MR	Vdet-IC	5.9V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
R97	LN61FN5952M	Vdet-IC	5.9V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
R97	SSTTI97	Si-npn	AF, 60V, 200mA, B=250..700	SOT-23		3j		-	16ta	Rhm
R97	XC61FN5952M	Vdet-IC	5.9V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
R97	XC61HN5952MR	Vdet-IC	5.9V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
RA	2SC2412WGP	Si-npn	AF, amp, 50V, 150mA, 250mW, B=120..560, 180MHz	SOT-323		3a	-	-	16ta	Chm
RA	2SC4097PT-R	Si-npn	Sw, 40V, 500mA, 200mW, B=180..390, 250MHz	SOT-323		3a		-	16ta	Chm
RA	AP7333-10SR	LVR-IC	LDO, 1.0V±2%, 300mA	SOT-23	VR1	3ba		44	16cg	Di
RA	ASM1810R-5	Vdet-IC	4.62V±2%, -Reset PPO	SOT-23	VD6	3d	B04	-	16vda	Ali
RA	BFQ81	Si-npn	UHF-A, LN, 25V, 0.03A, 4.2GHz	SOT-23		3a		-	16ta	Sil
RA	BZX84C51CCW	Z-diode	DuaL, 48..54V, Zzt=180 Ω, Izt=2mA, 200mW	SOT-323		3a		-	16dg	Jiy
RA	RN2321A	Si-pnp-Digi	Mute, 15V, 500mA, 300mW, R1/R2=1k/1k	SOT-323		3a		-	16ta	Tos
RA	RN2421	Si-pnp-Digi	Mute, 50V, 800mA, 200mW, R1/R2=1k/1k	SC-59		3a		-	16ta	Tos

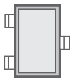

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RA	SRC1210E	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=4.7k	SOT-523		3a		-	16ta	Auk
RA	SRC1210EF	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=4.7k	SOT-523F		3a		-	18ta	Auk
RA	SRC1210U	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=4.7k	SOT-323		3a		-	16ta	Auk
RA	SRC1210UF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=4.7k	SOT-323F		3a		-	18ta	Auk
RA	TC1279-5ENB	Vdet-IC	4.62V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Mcc
RA-	BZB84-B36	Z-diode	Dual, 36V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RA1	SRA2201S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7k/4.7k	SOT-23		3a		-	16ta	Auk
RA1	SRA2201SF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7k/4.7k	SOT-23F		3a		-	18ta	Auk
RA2	SRA2202S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-23		3a		-	16ta	Auk
RA2	SRA2202SF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-23F		3a		-	18ta	Auk
RA23P	PCS809PIURF	Vdet-IC	2.3V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Pcr
RA26P	PCS809RIURF	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Pcr
RA29P	PCS809SIURF	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Pcr
RA3	SRA2203S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/22k	SOT-23		3a		-	16ta	Auk
RA3	SRA2203SF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/22k	SOT-23F		3a		-	18ta	Auk
RA31P	PCS809TIURF	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Pcr
RA4	BAV70	Si-diode	Dual, Sw, 75V, 215mA, Vf<1.25V, <4ns	SOT-23		3j		-	16dg	Rhm
RA4	SRA2204S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=47k/47k	SOT-23		3a		-	16ta	Auk
RA4	SRA2204SF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=47k/47k	SOT-23F		3a		-	18ta	Auk
RA40P	PCS809JIURF	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Pcr
RA44P	PCS809MIURF	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Pcr
RA46P	PCS809LIURF	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Pcr
RA5	SRA2205S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/47k	SOT-23		3a		-	16ta	Auk
RA5	SRA2205SF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/47k	SOT-23F		3a		-	18ta	Auk
RA6	SRA2206S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7/47k	SOT-23		3a		-	16ta	Auk
RA6	SRA2206SF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7/47k	SOT-23F		3a		-	18ta	Auk
RA7	SRA2207S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/47k	SOT-23		3a		-	16ta	Auk
RA7	SRA2207SF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/47k	SOT-23F		3a		-	18ta	Auk
RAA	SRA2210S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=4.7k	SOT-23		3a		-	16ta	Auk
RAA	SRA2210SF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=4.7k	SOT-23F		3a		-	18ta	Auk
RAB	MMBD4448	Si-diode	Sw, Fast, 80V, 500mA, Vf<1V(100mA), <4ns	SOT-23		3cc		03	16dc	Vs
RAB	SRA2212S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=100k	SOT-23		3a		-	16ta	Auk
RAB	SRA2212SF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=100k	SOT-23F		3a		-	18ta	Auk
RAC	LM4041CIM3-ADJ	Vref-IC	uPower, Precision, Shunt, Adjustable 1.24..10V±0.5%	SOT-23	RF2	3a		-	16du	Nsc
RAC	SRA2219S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7k/10k	SOT-23		3a		-	16ta	Auk
RAC	SRA2219SF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7k/10k	SOT-23F		3a		-	18ta	Auk
RAD	LM4041DIM3-ADJ	Vref-IC	uPower, Precision, Shunt, Adjustable 1.24..10V±1%	SOT-23	RF2	3d		-	16du	Nsc
RAD	SRA2211S	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=10k	SOT-23		3a		-	16ta	Auk
RAD	SRA2211SF	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=10k	SOT-23F		3a		-	18ta	Auk
RAD5G	UR132G-AD-AE3-5-R	LVR-IC	LDO, Adj. 1.2..5.0V±2%, 200mA, Halogen free	SOT-23	VR20	3a		-	16ck	Utc
RAD5L	UR132L-AD-AE3-5-R	LVR-IC	LDO, Adj. 1.2..5.0V±2%, 200mA, Lead free	SOT-23	VR20	3a		-	16ck	Utc
RADG	UR132G-AD-AE3-3-R	LVR-IC	LDO, Adj. 1.2..5.0V±2%, 200mA, Halogen free	SOT-23	VR20	3a		-	16cn	Utc
RADL	UR132L-AD-AE3-3-R	LVR-IC	LDO, Adj. 1.2..5.0V±2%, 200mA, Lead free	SOT-23	VR20	3a		-	16cn	Utc
RAF	SSTA29	Si-npn-Darl	AF, 100V, 500mA, B>10000, >125MHz	SOT-23		3j		-	16ta	Rhm
RAO	2SC3718-O	Si-npn	VHF, RF-Mix, 30V, 50mA, 150mW, 500MHz, B=70..140	SC-59		3a		-	16ta	Tos
RAp	BZB84-B36	Z-diode	Dual, 36V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RAs	BFQ81	Si-npn	UHF-A, LN, 25V, 0.03A, 4.2GHz	SOT-23		3a		-	16ta	Sie
RAt	BZB84-B36	Z-diode	Dual, 36V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
RAT	MMSTA28	Si-npn-Darl	GP, 80V, 500mA, 500mW, B>10000, >100MHz	SC-59		3j		-	16ta	Rhm
RAT	SSTA28	Si-npn-Darl	GP, 80V, 500mA, 500mW, B>10000, >100MHz	SOT-23		3j		-	16ta	Rhm
RAW	BZB84-B36	Z-diode	Dual, 36V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
RAY	2SC3718-Y	Si-npn	VHF, RF-Mix, 30V, 50mA, 150mW, 500MHz, B=130..240	SC-59		3a		-	16ta	Tos
RB	2SA1577PT-R	Si-pnp	AF, Sw, 32V, 500mA, B=180..390, 200MHz	SOT-323		3a		-	16ta	Chm
RB	2SC2618-B	Si-npn	GP, AF, 35V, 500mA, 150mW, B=60..120	SOT-23		3a		-	16ta	Ren
RB	AP7333-12SR	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3ba		44	16cg	Di
RB	ASM1810R-10	Vdet-IC	4.37V±2%, -Reset PPO	SOT-23	VD6	3d	B04	-	16vda	Ali
RB	BZX84C2V4T	Z-diode	2.2..2.6V, Zzt=100Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
RB	BZX84C56CCW	Z-diode	DuaL, 52..60V, Zzt=200Ω, Izt=2mA, 200mW	SOT-323		3a		-	16dg	Jiy
RB	CH3906WPT	Si-pnp	AF, Sw, 40V, 200mA, B=100..300, 250MHz	SOT-323		3a		-	16ta	Chm
RB	CZRH3-55C2V4	Z-diode	2.4..2.60V, Zzt=100Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
RB	RN2322A	Si-pnp-Digi	Mute, 15V, 500mA, 300mW, R1/R2=2k2/2k2	SOT-323		3a		-	16ta	Tos
RB	RN2422	Si-pnp-Digi	Mute, 50V, 800mA, 200mW, R1/R2=2k2/2k2	SC-59		3a		-	16ta	Tos
RB	SRC1212E	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=100k	SOT-523		3a		-	16ta	Auk
RB	SRC1212EF	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=100k	SOT-523F		3a		-	18ta	Auk
RB	SRC1212U	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=100k	SOT-323		3a		-	16ta	Auk
RB	SRC1212UF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=100k	SOT-323F		3a		-	18ta	Auk
RB	TC1279-10ENB	Vdet-IC	4.37V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Mcc
RB-	BZB84-B39	Z-diode	Dual, 39V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RB23P	PCS809NPIURF	Vdet-IC	2.3V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Pcr
RB26P	PCS809NRIURF	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Pcr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RB29P	PCS809NSIURF	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Pcr
RB31P	PCS809NTIURF	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Pcr
RB40P	PCS809NJIURF	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Pcr
RB44P	PCS809NMIURF	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Pcr
RB46P	PCS809NLIURF	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Pcr
RBG	2SK711-GR	n-FET	GP, 20V, 10mA, 300mW, Idss=6..12mA	SOT-23		3a		-	16fa	Tos
RBL	2SK711-BL	n-FET	GP, 20V, 10mA, 300mW, Idss=10..20mA	SOT-23		3a		-	16fa	Tos
RBp	BZB84-B39	Z-diode	Dual, 39V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RBQ	SST7208	Si-npn	GP, 60V, 100mA, 180MHz	SOT-23		3j		-	16ta	Rhm
RBR	SST6838	Si-npn	GP, Hi-beta, 50V, 0.2A, 200mW, 180MHz, B=100..1000	SST		3j		-	18ta	Rhm
RBs	BF771	Si-npn	SATV/VTR-Tuner, 20V, 80mA, 8GHz	SOT-23		3a		-	16ta	Sie
RBs	BF771W	Si-npn	SATV/VTR-Tuner, 20V, 80mA, 8GHz	SOT-323		3a		-	16ta	Sie
RBt	BZB84-B39	Z-diode	Dual, 39V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
RBV	2SK711-V	n-FET	GP, 20V, 10mA, 300mW, Idss=16..32mA	SOT-23		3a		-	16fa	Tos
RBW	BZB84-B39	Z-diode	Dual, 39V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
RC	2SB1197KPT-R	Si-pnp	AF, Sw, 32V, 800mA, B=180..390, 200MHz	SOT-23		3a		-	16ta	Chm
RC	2SC2618-C	Si-npn	GP, AF, 35V, 500mA, 150mW, B=100..200	SOT-23		3a		-	16ta	Ren
RC	AP7333-15SR	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3ba		44	16cg	Di
RC	ASM1810R-15	Vdet-IC	4.12V±2%, -Reset PPO	SOT-23	VD6	3d	B04	-	16vda	Ali
RC	BFR193T	Si-npn	UHF, 20V, 80mA, 400mW, 8GHz	SOT-416		3a		-	16ta	Sil
RC	BZX84C2V7T	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
RC	BZX84C62CCW	Z-diode	DuaL, 58..66V, Zzt=215 Ω, Izt=2mA, 200mW	SOT-323		3a		-	16dg	Jiy
RC	CZRH3-55C2V7	Z-diode	2.7..2.90V, Zzt=100Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
RC	RN2323A	Si-pnp-Digi	Mute, 15V, 500mA, 300mW, R1/R2=4k7/4k7	SOT-323		3a		-	16ta	Tos
RC	RN2423	Si-pnp-Digi	Mute, 50V, 800mA, 200mW, R1/R2=4.7k/4.7k	SC-59		3a		-	16ta	Tos
RC	SRC1219E	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=4.7k/10k	SOT-523		3a		-	16ta	Auk
RC	SRC1219EF	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=4.7k/10k	SOT-523F		3a		-	18ta	Auk
RC	SRC1219U	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7k/10k	SOT-323		3a		-	16ta	Auk
RC	SRC1219UF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7k/10k	SOT-323F		3a		-	18ta	Auk
RC	TC1279-15ENB	Vdet-IC	4.12V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Mcc
RC-	BZB84-B43	Z-diode	Dual, 43V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RC1	SRC1201S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7k/4.7k	SOT-23		3a		-	16ta	Auk
RC1	SRC1201SF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7k/4.7k	SOT-23F		3a		-	18ta	Auk
RC2	SRC1202S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-23		3a		-	16ta	Auk
RC2	SRC1202SF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/10k	SOT-23F		3a		-	18ta	Auk
RC3	SRC1203S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/22k	SOT-23		3a		-	16ta	Auk
RC3	SRC1203SF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/22k	SOT-23F		3a		-	18ta	Auk
RC4	SRC1204S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=47k/47k	SOT-23		3a		-	16ta	Auk
RC4	SRC1204SF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=47k/47k	SOT-23F		3a		-	18ta	Auk
RC5	SRC1205S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/47k	SOT-23		3a		-	16ta	Auk
RC5	SRC1205SF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=22k/47k	SOT-23F		3a		-	18ta	Auk
RC6	SRC1206S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7/47k	SOT-23		3a		-	16ta	Auk
RC6	SRC1206SF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7/47k	SOT-23F		3a		-	18ta	Auk
RC7	SRC1207S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/47k	SOT-23		3a		-	16ta	Auk
RC7	SRC1207SF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=10k/47k	SOT-23F		3a		-	18ta	Auk
RCA	LM4050AIM3-2.5	Vref-IC	Precision, Shunt, 2.50V±0.1%	SOT-23	RF1	3a		-	16dk	Nsc
RCA	SRC1210S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=4.7k	SOT-23		3a		-	16ta	Auk
RCA	SRC1210SF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=4.7k	SOT-23F		3a		-	18ta	Auk
RCB	LM4050BIM3-2.5	Vref-IC	Precision, Shunt, 2.50V+0.2%	SOT-23	RF1	3a		-	16dk	Nsc
RCB	SRC1212S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=100k	SOT-23		3a		-	16ta	Auk
RCB	SRC1212SF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=100k	SOT-23F		3a		-	18ta	Auk
RCC	LM4050CIM3-2.5	Vref-IC	Precision, Shunt, 2.50V±0.5%	SOT-23	RF1	3a		-	16dk	Nsc
RCC	SRC1219S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7k/10k	SOT-23		3a		-	16ta	Auk
RCC	SRC1219SF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7k/10k	SOT-23F		3a		-	18ta	Auk
RCD	SRC1211S	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=10k	SOT-23		3a		-	16ta	Auk
RCD	SRC1211SF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=10k	SOT-23F		3a		-	18ta	Auk
RCp	BZB84-B43	Z-diode	Dual, 43V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RCs	BFR193	Si-npn	UHF, 20V, 80mA, 400mW, 8GHz	SOT-23		3a		-	16ta	Sie
RCs	BFR193T	Si-npn	UHF, 20V, 80mA, 400mW, 8GHz	SOT-416		3a		-	16ta	Sie
RCs	BFR193W	Si-npn	UHF, 20V, 80mA, 400mW, 8GHz	SOT-323		3a		-	16ta	Sie
RCt	BZB84-B43	Z-diode	Dual, 43V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
RCW	BZB84-B43	Z-diode	Dual, 43V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
RD	2SA1037WGP	Si-pnp	AF, 60V, 150mA, 200mW, B=120..560, 140MHz	SOT-323		3a		-	16ta	Chm
RD	2SC2618-D	Si-npn	GP, AF, 35V, 500mA, 150mW, B=120..240	SOT-23		3a		-	16ta	Ren
RD	AP7333-18SR	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3ba		44	16cg	Di
RD	BZX84C3V0T	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
RD	BZX84C68CCW	Z-diode	DuaL, 64..72V, Zzt=240Ω, Izt=2mA, 200mW	SOT-323		3a		-	16dg	Jiy
RD	CZRH3-55C3V0	Z-diode	3.0..3.20V, Zzt=95 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
RD	RN2324A	Si-pnp-Digi	Mute, 15V, 500mA, 300mW, R1/R2=10k/10k	SOT-323		3a		-	16ta	Tos
RD	RN2424	Si-pnp-Digi	Mute, 50V, 800mA, 200mW, R1/R2=10k/10k	SC-59		3a		-	16ta	Tos

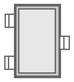

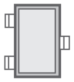

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RD	SRC1211E	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=10k	SOT-523		3a		-	16ta	Auk
RD	SRC1211EF	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 200MHz, R1=10k	SOT-523F		3a		-	18ta	Auk
RD	SRC1211U	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=10k	SOT-323		3a		-	16ta	Auk
RD	SRC1211UF	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=10k	SOT-323F		3a		-	18ta	Auk
RD-	BZB84-B47	Z-diode	Dual, 47V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RD23P	PCS810PIURF	Vdet-IC	2.3V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Pcr
RD26P	PCS810RIURF	Vdet-IC	2.63V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Pcr
RD29P	PCS810SIURF	Vdet-IC	2.93V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Pcr
RD31P	PCS810TIURF	Vdet-IC	3.08V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Pcr
RD40P	PCS810JIURF	Vdet-IC	4.0V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Pcr
RD44P	PCS810MIURF	Vdet-IC	4.38V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Pcr
RD46P	PCS810LIURF	Vdet-IC	4.63V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Pcr
RDA	LM4050AIM3-4.1	Vref-IC	Precision, Shunt, 4.10V±0.1%	SOT-23	RF1	3a		-	16dk	Nsc
RDB	LM4050BIM3-4.1	Vref-IC	Precision, Shunt, 4.10V+0.2%	SOT-23	RF1	3a		-	16dk	Nsc
RDC	LM4050CIM3-4.1	Vref-IC	Precision, Shunt, 4.10V±0.5%	SOT-23	RF1	3a		-	16dk	Nsc
RDp	BZB84-B47	Z-diode	Dual, 47V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RDs	BFR180	Si-npn	VHF/UHF, 10V, 4mA, 30mW, B=30..200, 6.2GHz	SOT-23		3c		30	16ta	Inf
RDs	BFR180W	Si-npn	VHF/UHF, 10V, 4mA, 30mW, B=30..200, 7GHz	SOT-323		3a		30	16ta	Inf
RDt	BZB84-B47	Z-diode	Dual, 47V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
RDW	BZB84-B47	Z-diode	Dual, 47V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
RE	2SA1514K-E	Si-pnp	GP, 120V, 50mA, 200mW, B=120..270, 140MHz	SOT-346		3j	B13	-	16ta	Rhm
RE	2SA1579-E	Si-pnp	GP, 120V, 50mA, 200mW, B=120..270, 140MHz	SOT-323		3j		-	16ta	Rhm
RE	2SC2412WPT-Q	Si-npn	Sw, 50V, 150mA, 250mW, B=120..270, 180MHz	SOT-323		3a		-	16ta	Chm
RE	AP7333-20SR	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3ba		44	16cg	Di
RE	BZX84C3V3T	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
RE	BZX84C75CCW	Z-diode	DuaL, 70.79V, Zzt=255Ω, Izt=2mA, 200mW	SOT-323		3a		-	16dg	Jiy
RE	CZRH3-55C3V3	Z-diode	3.3..3.50V, Zzt=95 Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
RE	RN2325A	Si-pnp-Digi	Mute, 15V, 500mA, 300mW, R1/R2=0k47k/10k	SOT-323		3a		-	16ta	Tos
RE	RN2425	Si-pnp-Digi	Mute, 50V, 800mA, 200mW, R1/R2=0k47k/10k	SC-59		3a		-	16ta	Tos
RE-	BZB84-B51	Z-diode	Dual, 51V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
REA	LM4050AIM3-5.0	Vref-IC	Precision, Shunt, 5.0V±0.1%	SOT-23	RF1	3a		-	16dk	Nsc
REB	LM4050BIM3-5.0	Vref-IC	Precision, Shunt, 5.0V+0.2%	SOT-23	RF1	3a		-	16dk	Nsc
REC	LM4050CIM3-5.0	Vref-IC	Precision, Shunt, 5V±0.5%	SOT-23	RF1	3a		-	16dk	Nsc
REp	BZB84-B51	Z-diode	Dual, 51V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
REt	BZB84-B51	Z-diode	Dual, 51V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
REW	BZB84-B51	Z-diode	Dual, 51V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
RF	2SC2412WPT-R	Si-npn	Sw, 50V, 150mA, 250mW, B=180..390, 180MHz	SOT-323		3a		-	16ta	Chm
RF	AP7333-25SR	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3ba		44	16cg	Di
RF	BFR181T	Si-npn	RF, 20V, 20mA, 175mW, 8GHz, B=70..140	SOT-23		3cc		03	16ta	Vs
RF	BFR181TF	Si-npn	RF, 15V, 20mA, 175mW, 8GHz, B=50..140	SOT-490		3a		-	18ta	Vs
RF	BZX84C3V6T	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
RF	CZRH3-55C3V6	Z-diode	3.6..3.80V, Zzt=90Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
RF	RN2326A	Si-pnp-Digi	Mute, 15V, 500mA, 300mW, R1/R2=1k/10k	SOT-323		3a		-	16ta	Tos
RF	RN2426	Si-pnp-Digi	Mute, 50V, 800mA, 200mW, R1/R2=1k/10k	SC-59		3a		-	16ta	Tos
RF-	BZB84-B56	Z-diode	Dual, 56V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RFA	LM4050AIM3-8.2	Vref-IC	Precision, Shunt, 8.20V±0.1%	SOT-23	RF1	3a		-	16dk	Nsc
RFB	LM4050BIM3-8.2	Vref-IC	Precision, Shunt, 8.20V+0.2%	SOT-23	RF1	3a		-	16dk	Nsc
RFC	LM4050CIM3-8.2	Vref-IC	Precision, Shunt, 8.20V±0.5%	SOT-23	RF1	3a		-	16dk	Nsc
RFp	BZB84-B56	Z-diode	Dual, 56V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RFQ	SST6839	Si-pnp	GP, Hi-beta, 50V, 0.2A, 200mW, 140MHz, B=100..1000	SST		3j		-	18ta	Rhm
RFs	BFR181	Si-npn	RF, 20V, 20mA, 175mW, 8GHz, B=70..140	SOT-23		3c		30	16ta	Inf
RFs	BFR181T	Si-npn	RF, 20V, 20mA, 175mW, 8GHz, B=50..200	SC-75		3c		30	16ta	Inf
RFs	BFR181W	Si-npn	RF, 20V, 20mA, 175mW, 8GHz, B=70..140	SOT-323		3c		30	16ta	Inf
RFt	BZB84-B56	Z-diode	Dual, 56V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
RFW	BZB84-B56	Z-diode	Dual, 56V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
RG	2SC2412WPT-S	Si-npn	Sw, 50V, 150mA, 250mW, B=270..560, 180MHz	SOT-323		3a		-	16ta	Chm
RG	AP7333-28SR	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3ba		44	16cg	Di
RG	BFR182T	Si-npn	RF, 15V, 35mA, 200mW, 7.5GHz, B=70..140	SOT-23		3cc		03	16ta	Vs
RG	BFR182TF	Si-npn	RF, 15V, 35mA, 200mW, 7.5GHz, B=70..140	SOT-490		3a		-	18ta	Vs
RG	BFR183TF	Si-npn	RF, 15V, 65mA, 200mW, 7.5GHz, B=50..150	SOT-490		3a		-	18ta	Vs
RG	BZX84C3V9T	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
RG	CZRH3-55C3V9	Z-diode	3.9..4.10V, Zzt=90Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
RG	RN2327A	Si-pnp-Digi	Mute, 15V, 500mA, 300mW, R1/R2=2k2/10k	SOT-323		3a		-	16ta	Tos
RG	RN2427	Si-pnp-Digi	Mute, 50V, 800mA, 200mW, R1/R2=2.2k/10k	SC-59		3a		-	16ta	Tos
RG-	BZB84-B62	Z-diode	Dual, 62V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RGA	LM4050AIM3-10	Vref-IC	Precision, Shunt, 10.0V±0.1%	SOT-23	RF1	3a		-	16dk	Nsc
RGB	LM4050BIM3-10	Vref-IC	Precision, Shunt, 10.0V+0.2%	SOT-23	RF1	3a		-	16dk	Nsc
RGC	LM4050CIM3-10	Vref-IC	Precision, Shunt, 10V±0.5%	SOT-23	RF1	3a		-	16dk	Nsc
RGp	BZB84-B62	Z-diode	Dual, 62V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RGs	BFR182	Si-npn	RF, 20V, 35mA, 250mW, 8GHz, B=70..140	SOT-23		3c		30	16ta	Inf

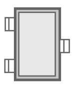

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RGs	BFR182T	Si-npn	RF, 20V, 35mA, 250mW, 8GHz, B=70..140	SC-75		3c		30	16ta	Inf
RGs	BFR182W	Si-npn	RF, 20V, 35mA, 250mW, 8GHz, B=70..140	SOT-323		3c		30	16ta	Inf
RGt	BZB84-B62	Z-diode	Dual, 62V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
RGW	BZB84-B62	Z-diode	Dual, 62V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
RH	AP7333-30SR	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3ba		44	16cg	Di
RH	BFR183T	Si-npn	RF, 15V, 65mA, 200mW, 7.5GHz, B=50..150	SOT-23		3cc		03	16ta	Vs
RH	BZX84C4V3T	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 150mW	SOT-523		3b		02	16dc	Di
RH	CHT846BWPT-Q	Si-npn	AF, Sw, 65V, 100mA, B=110..220, 200MHz	SOT-323		3a		-	16ta	Chm
RH	CZRH3-55C4V3	Z-diode	4.3..4.60V, Zzt=90Ω, Izt=5mA, 150mW	SOT-523		3a		-	16dc	Cmc
RH-	BZB84-B68	Z-diode	Dual, 68V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RHp	BZB84-B68	Z-diode	Dual, 68V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RHs	BFR183	Si-npn	RF, 20V, 65mA, 450mW, 8GHz, B=70..140	SOT-23		3c		30	16ta	Inf
RHs	BFR183F	Si-npn	RF, 20V, 65mA, 450mW, 8GHz, B=70..140	TSFP-3		3a		-	18ta	Inf
RHs	BFR183W	Si-npn	RF, 20V, 35mA, 250mW, 8GHz, B=70..140	SOT-323		3c		30	16ta	Inf
RHt	BZB84-B68	Z-diode	Dual, 68V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
RHW	BZB84-B68	Z-diode	Dual, 68V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
RI	CHT846BWPT-R	Si-npn	AF, Sw, 65V, 100mA, B=200..450, 200MHz	SOT-323		3a		-	16ta	Chm
RJ	AP7333-33SR	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3ba		44	16cg	Di
RJ	CAT803JSDI-GT3	Vdet-IC	4.0V±1.5%, -Reset ODO	SC-70	VD6	3d		-	16vdc	Ons
RJ	CAT803JTBI-GT3	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Ons
RJ	CHT846BWPT-S	Si-npn	AF, Sw, 65V, 100mA, B=420..800, 200MHz	SOT-323		3a		-	16ta	Chm
RJ	MCP101T-270I	Vdet-IC	2.7V+75mV,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mcc
RJ-	BZB84-B75	Z-diode	Dual, 75V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RJA	LM4040AIM3-2.0	Vref-IC	uPower, Precision, Shunt, 2.048V±0.1%	SOT-23	RF1	3a		-	16dk	Nsc
RJB	LM4040BIM3-2.0	Vref-IC	uPower, Precision, Shunt, 2.048V+0.2%	SOT-23	RF1	3a		-	16dk	Nsc
RJC	LM4040CIM3-2.0	Vref-IC	uPower, Precision, Shunt, 2.048V±0.5%	SOT-23	RF1	3a		-	16dk	Nsc
RJD	LM4040DIM3-2.0	Vref-IC	uPower, Precision, Shunt, 2.048V±1%	SOT-23	RF1	3a		-	16dk	Nsc
RJE	LM4040EIM3-2.0	Vref-IC	uPower, Precision, Shunt, 2.048V±2%	SOT-23	RF1	3a		-	16dk	Nsc
RJp	BZB84-B75	Z-diode	Dual, 75V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RJt	BZB84-B75	Z-diode	Dual, 75V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
RJW	BZB84-B75	Z-diode	Dual, 75V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
RK	CHT847BWPT-Q	Si-npn	AF, Sw, 45V, 100mA, B=110..220, 200MHz	SOT-323		3a		-	16ta	Chm
RK	MCP101T-300I	Vdet-IC	3.0V+75mV,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mcc
RKA	LM4040AIM3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V±0.1%	SOT-23	RF1	3a		-	16dk	Nsc
RKB	LM4040BIM3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V+0.2%	SOT-23	RF1	3a		-	16dk	Nsc
RKC	LM4040CIM3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V±0.5%	SOT-23	RF1	3a		-	16dk	Nsc
RKD	LM4040DIM3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V±1%	SOT-23	RF1	3a		-	16dk	Nsc
RKE	LM4040EIM3-3.0	Vref-IC	uPower, Precision, Shunt, 3.00V±2%	SOT-23	RF1	3a		-	16dk	Nsc
RKM	RK7002	n-MOSFET	V-MOS, LogL, 60V, 0.115A, <7.5 Ω	SOT-23		3j		-	16fh	Rhm
RKs	BFR194	Si-pnp	UHF-A, ..1.5GHz, 20V, 0.1A, 5GHz	SOT-23		3a		-	16ta	Sie
RL	2SA1563	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, B>70, R1/R2=10k/47k	CP		3a		-	16ta	San
RL	CAT803LSDI-GT3	Vdet-IC	4.63V±1.5%, -Reset ODO	SC-70	VD6	3d		-	16vdc	Ons
RL	CAT803LTBI-GT3	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Ons
RL	CHT847BWPT-R	Si-npn	AF, Sw, 45V, 100mA, B=200..450, 200MHz	SOT-323		3a		-	16ta	Chm
RL	MCP101T-315I	Vdet-IC	3.15V+75mV,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mcc
RM	APX809S05-29SA-7	Vdet-IC	2.93V±1.5%, -Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
RM	CAT803MSDI-GT3	Vdet-IC	4.38V±1.5%, -Reset ODO	SC-70	VD6	3d		-	16vdc	Ons
RM	CAT803MTBI-GT3	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Ons
RM	CHT847BWPT-S	Si-npn	AF, Sw, 45V, 100mA, B=420..800, 200MHz	SOT-323		3a		-	16ta	Chm
RM	MCP101T-450I	Vdet-IC	4.5V+150mV,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mcc
RN	APX809S05-26SA-7	Vdet-IC	2.63V±1.5%, -Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
RN	CHT848BWPT-P	Si-npn	AF, Sw, 30V, 100mA, B=110..220, 300MHz	SOT-323		3a		-	16ta	Chm
RN	MCP101T-460I	Vdet-IC	4.6V+150mV,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mcc
RO	2SC2715-O	Si-npn	VHF Mix/Osc, 35V, 50mA, 150mW, B=40..80, 100..400MHz	SC-59		3a		-	16ta	Tos
RO	CHT848BWPT-Q	Si-npn	AF, Sw, 30V, 100mA, B=200..450, 300MHz	SOT-323		3a		-	16ta	Chm
RO	MCP101T-475I	Vdet-IC	4.75V+150mV,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mcc
RP	AO3421E	p-MOSFET	Sw-PWM, 30V, 3A, 1.4W, Rds=95mΩ(10V), 8/13.5ns	SOT-23		3n	-	-	16fh	Aom
RP	APX809S05-23SA-7	Vdet-IC	2.25V±1.5%, -Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
RP	CHT848BWPT-R	Si-npn	AF, Sw, 30V, 100mA, B=420..800, 300MHz	SOT-323		3a		-	16ta	Chm
RP	DDZX33	Z-diode	33V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
RP	MCP101T-485I	Vdet-IC	4.85V+150mV,+Reset PPO	SOT-23	VD7	3a		-	16vdb	Mcc
RP-	BZB84-B20	Z-diode	Dual, 20V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RPp	BZB84-B20	Z-diode	Dual, 20V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RPt	BZB84-B20	Z-diode	Dual, 20V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
RPW	BZB84-B20	Z-diode	Dual, 20V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
RQ	CHT856BWPT-Q	Si-pnp	AF, Sw, 65V, 100mA, B=125..250, 200MHz	SOT-323		3a		-	16ta	Chm
RQ-	BZB84-C20	Z-diode	Dual, 20V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RQp	BZB84-C20	Z-diode	Dual, 20V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
RQt	BZB84-C20	Z-diode	Dual, 20V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
RQW	BZB84-C20	Z-diode	Dual, 20V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RR	2SA1514K-R	Si-pnp	GP, 120V, 50mA, 200mW, B=180..390, 140MHz	SOT-346		3j	B13	-	16ta	Rhm
RR	2SA1579-R	Si-pnp	GP, 120V, 50mA, 200mW, B=180..390, 140MHz	SOT-323		3j		-	16ta	Rhm
RR	2SC2715-R	Si-npn	VHF Mix/Osc, 35V, 50mA, 150mW, B=70..140, 100..400MHz	SC-59		3a		-	16ta	Tos
RR	APX810S05-46SA-7	Vdet-IC	4.63V±1.5%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
RR	BFR93P	Si-npn	UHF-A-Band, 15V, 30mA, 300mW, B>40, >5GHz	SOT-23		3a		-	16ta	Sie
RR	CAT803RSDI-GT3	Vdet-IC	2.63V±1.5%, -Reset ODO	SC-70	VD6	3d		-	16vdc	Ons
RR	CAT803RTBI-GT3	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Ons
RR	CAT809RSDI-GT3	Vdet-IC	2.63V±1.5%, -Reset PPO	SC-70	VD7	3d		-	16vdc	Ons
RR	CAT809RTBI-GT3	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
RR	CHT856BWPT-R	Si-pnp	AF, Sw, 65V, 100mA, B=220..475, 200MHz	SOT-323		3a		-	16ta	Chm
RR	MCP810T-270I	Vdet-IC	2.625V+75mV,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
RRA	BC847A	Si-npn	GP, 50V, 100mA, 200mW, B=110..220, 250MHz	SOT-23		3a		-	16ta	Auk
RRA	BC847FA	Si-npn	GP, 50V, 100mA, 200mW, B=110..220, 250MHz	SOT-23F		3a		-	18ta	Auk
RRB	BC847B	Si-npn	GP, 50V, 100mA, 200mW, B=200..450, 250MHz	SOT-23		3a		-	16ta	Auk
RRB	BC847FB	Si-npn	GP, 50V, 100mA, 200mW, B=200..450, 250MHz	SOT-23F		3a		-	18ta	Auk
RRC	BC847C	Si-npn	GP, 50V, 100mA, 200mW, B=420..800, 250MHz	SOT-23		3a		-	16ta	Auk
RRC	BC847FC	Si-npn	GP, 50V, 100mA, 200mW, B=420..800, 250MHz	SOT-23F		3a		-	18ta	Auk
RS	2SA1514K-S	Si-pnp	GP, 120V, 50mA, 200mW, B=270..560, 140MHz	SOT-346		3j	B13	-	16ta	Rhm
RS	2SA1579-S	Si-pnp	GP, 120V, 50mA, 200mW, B=270..560, 140MHz	SOT-323		3j		-	16ta	Rhm
RS	2SC2480-S	Si-npn	VHF/UHF, 30V, 50mA, 150mW, B=1000..1600, 1.3GHz	SC-59		3a		-	16ta	Pan
RS	2SC3932-S	Si-npn	HF-Amp, Osc, 30V, 50mA, 150mW, B=800..1400, >800MHz	SOT-323		3a	B13	-	16ta	Pan
RS	APX810S05-44SA-7	Vdet-IC	4.38V±1.5%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
RS	CAT803SSDI-GT3	Vdet-IC	2.93V±1.5%, -Reset ODO	SC-70	VD6	3d		-	16vdc	Ons
RS	CAT803STBI-GT3	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Ons
RS	CAT810RSDI-GT3	Vdet-IC	2.63V±1.5%, +Reset PPO	SC-70	VD7	3d		-	16vdc	Ons
RS	CAT810RTBI-GT3	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
RS	CHT856BWPT-S	Si-pnp	AF, Sw, 65V, 100mA, B=420..800, 200MHz	SOT-323		3a		-	16ta	Chm
RS	MCP810T-300I	Vdet-IC	2.925V+75mV,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
RSR	SST5210	Si-npn	AF, 50V, 200mA, B=200..600, >30MHz	SOT-23		3j		-	16ta	Rhm
RT	2SC2480-T	Si-npn	VHF/UHF, 30V, 50mA, 150mW, B=800..1400, 1.3GHz	SC-59		3a		-	16ta	Pan
RT	2SC3932-T	Si-npn	HF-Amp, Osc, 30V, 50mA, 150mW, B=1000..1600, >800MHz	SOT-323		3a	B13	-	16ta	Pan
RT	APX810S05-40SA-7	Vdet-IC	4.0V±1.5%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
RT	CAT803TSDI-GT3	Vdet-IC	3.08V±1.5%, -Reset ODO	SC-70	VD6	3d		-	16vdc	Ons
RT	CAT803TTBI-GT3	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Ons
RT	CHT857BWPT-Q	Si-pnp	AF, Sw, 45V, 100mA, B=125..250, 100MHz	SOT-323		3a		-	16ta	Chm
RT	MCP810T-315I	Vdet-IC	3.075V+75mV,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
RT3	2SC4400-3	Si-npn	VHF, FP, 40V, 50mA, 150mW, B=60..120, 750MHz	SOT-23		3a		-	16ta	San
RT3	2SC4432-3	Si-npn	FM/VHF, 40V, 50mA, 250mW, B=60..120, 750MHz	CP		3a		-	16ta	San
RT4	2SC4400-4	Si-npn	VHF, GP, 40V, 50mA, 150mW, B=90..180, 750MHz	SOT-23		3a		-	16ta	San
RT4	2SC4432-4	Si-npn	FM/VHF, 40V, 50mA, 250mW, B=90..180, 750MHz	CP		3a		-	16ta	San
RT5	2SC4400-5	Si-npn	VHF, GP, 40V, 50mA, 150mW, B=135..270, 750MHz	SOT-23		3a		-	16ta	San
RT5	2SC4432-5	Si-npn	FM/VHF, 40V, 50mA, 250mW, B=135..270, 750MHz	CP		3a		-	16ta	San
RU	APX810S05-31SA-7	Vdet-IC	3.08V±1.5%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
RU	CHT857BWPT-R	Si-pnp	AF, Sw, 45V, 100mA, B=220..475, 100MHz	SOT-323		3a		-	16ta	Chm
RU	MCP810T-450I	Vdet-IC	4.375V+150mV,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
RV	APX810S05-29SA-7	Vdet-IC	2.93V±1.5%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
RV	CHT857BWPT-S	Si-pnp	AF, Sw, 45V, 100mA, B=420..800, 100MHz	SOT-323		3a		-	16ta	Chm
RV	MCP810T-460I	Vdet-IC	4.475V+150mV, -蠊 PPO	SOT-23	VD7	3b		-	16vdc	Mcc
RVZ	MMST4126	Si-pnp	GP, 25V, 200mA, 350mW, B=120..360, >250MHz	SC-59		3j		-	16ta	Rhm
RVZ	SST4126	Si-pnp	GP, 25V, 200mA, 350mW, B=120..360, >250MHz	SOT-23		3j		-	16ta	Rhm
RW	APX810S05-26SA-7	Vdet-IC	2.63V±1.5%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
RW	BFR194	Si-pnp	UHF-A, ..1.5GHz, 20V, 0.1A, 5GHz	SOT-23		3a		-	16ta	Sie
RW	CHT858BWPT-Q	Si-pnp	AF, Sw, 30V, 100mA, B=125..250, 200MHz	SOT-323		3a		-	16ta	Chm
RW	MCP810T-475I	Vdet-IC	4.625V+150mV,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
RX	APX810S05-23SA-7	Vdet-IC	2.25V±1.5%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
RX	CHT858BWPT-R	Si-pnp	AF, Sw, 30V, 100mA, B=220..475, 200MHz	SOT-323		3a		-	16ta	Chm
RX7	SST6426	Si-npn-Darl	AF, 40V, 500mA, B=300..300000	SOT-23		3j		-	16ta	Rhm
RY	2SC2715-Y	Si-npn	VHF Mix/Osc, 35V, 50mA, 150mW, B=120..240, 100..400MHz	SC-59		3a		-	16ta	Tos
RY	2SC3898	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, B>100, R1=47k	CP		3a		-	16ta	San
RY	2SC5541	Si-npn	UHF-S-Band, LN, 9V, 30mA, 100mW, B=90..200, 13GHz	SSFP		3a		-	18ta	San
RY	APX809S05-46SR-7	Vdet-IC	4.63V±1.5%, -Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
RY	CHT858BWPT-S	Si-pnp	AF, Sw, 30V, 100mA, B=420..800, 200MHz	SOT-323		3a		-	16ta	Chm
RZ	APX809S05-44SR-7	Vdet-IC	4.38V±1.5%, -Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
RZ	CAT803ZSDI-GT3	Vdet-IC	2.32V±1.5%, -Reset ODO	SC-70	VD6	3d		-	16vdc	Ons
RZ	CAT803ZTBI-GT3	Vdet-IC	2.32V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Ons
RZ	MCP810T-485I	Vdet-IC	4.725V+150mV,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Mcc
RZC	MMST4124	Si-npn	Sw, 30V, 200mA, 330mW, B=120..360, >300MHz	SC-59		3j		-	16ta	Rhm
RZC	SST4124	Si-npn	Sw, 30V, 200mA, 330mW, B=120..360, >300MHz	SOT-23		3j		-	16ta	Rhm
RZQ	MMST7157	Si-pnp	AF, 60V, 200mA, B>100	SOT-23		3j		-	16ta	Rhm
s	AX6903EA	Vdet-IC	2.93V±1.5%, -Reset PPO	SC-70-3L	VD7	3bf		27	16vdb	Axl

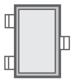

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
S	ELM7538CEB	Vdet-IC	3.8V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
S	ELM7538NEB	Vdet-IC	3.8V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
S	SB10-015C	Si-diode	SBR, HF, 15V, 1A, Vf<0.55V(500mA), 30pF, 10ns	CP		3a		-	16dc	San
S0	ELM7630HCB	Vdet-IC	3.0V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
S0	ELM9740CBB	Vdet-IC	4.0V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
S0	HSMP-3880	PIN-diode	RF, 100V, 1A, 250mW, Rs<6.5 Ω, Cd<0.4pF	SOT-23		3a		-	16dc	Agi
S0	R3130N40DA	Vdet-IC	4V±1.5%, -Reset PPO, 200ms	SOT-23	VD7	3b		-	16vdc	Ric
S0	SST270	n-FET	AF, LN, 30V, 350mW, Idss=2..15mA, Up<2V	SOT-23		3a		-	16fj	Six
S0	TC54VN6002ECB	Vdet-IC	6.0V±2%, -Reset ODO	SC-59	VD6	3d		-	16vdb	Mcc
S01	ST2301A	p-MOSFET	Sw, 20V, 3.2A, 1.25W, 85 mΩ(3.6A), 13/42ns	SOT-23		3bc		-	16fh	Sta
S02	SPN2302DS23RG	n-MOSFET	Sw, 20V, 3.6A, 1.25W, 97 mΩ(3.6A), 12/34ns	SOT-23		3ba		-	16fh	Syn
S02	ST2302	n-MOSFET	Sw, 20V, 3.6A, 1.25W, 70 mΩ(3.6A), 12/34ns	SOT-23		3bc		-	16fh	Sta
S03	ST2303SRG	p-MOSFET	Sw, 30V, 2.6A, 1.25W, 95 mΩ(2.6A), 9/18ns	SOT-23		3bc		-	16fh	Sta
S03	XC61CN6002M	Vdet-IC	6.0V±2%, +Reset ODO	SOT-23	VD6	3d		-	16vdb	Tor
S03	XE61CN6045MR	Vdet-IC	6.0V±2%, -Reset ODO	SOT-23	VD6	3h		-	16vdb	Tor
S05	LN61FN6012M	Vdet-IC	6.0V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
S05	TC51N6002ECB	Vdet-IC	6.0V±2%, -Reset ODO, 50...200ms Rt delay	SC-59	VD6	3d		-	16vdb	Mcc
S05	XC61FN6012M	Vdet-IC	6.0V±2%, +Reset ODO, 200ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
S05	XC61HN6012MR	Vdet-IC	6.0V±2%, -Reset ODO, 50..200ms	SOT-23	VD6	3d		-	16vdc	Tor
S06	LN61FN6042M	Vdet-IC	6.0V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
S06	XC61FN6042M	Vdet-IC	6.0V±2%, +Reset ODO, 400ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
S06	XC61HN6042MR	Vdet-IC	6.0V±2%, -Reset ODO, 80..400ms	SOT-23	VD6	3d		-	16vdc	Tor
S07	LN61FN6052M	Vdet-IC	6.0V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		07	16vdb	Nln
S07	XC61FN6052M	Vdet-IC	6.0V±2%, +Reset ODO, 50ms Rt delay	SOT-23	VD6	3d		-	16vdb	Tor
S07	XC61HN6052MR	Vdet-IC	6.0V±2%, -Reset ODO, 1..50ms	SOT-23	VD6	3d		-	16vdc	Tor
S09	BS809	n-MOSFET	D-MOS, Sw, 400V, 100mA, 310mW, <18 Ω(100mA), 10/50ns	SOT-23		3a		-	16fh	Itt
S1	BBY31	C-diode	VCO, 30V, 20mA, 1.6/16.5pF(28/1V, 1MHz), <1.2 Ω	SOT-23		3a		-	16dc	Phi
S1	CJ2301-HF	p-MOSFET	Load Sw, 20V, 2.3A, 400mW, Rds=112mΩ(4.5V), 11/30ns	SOT-23		3n	-	-	16fh	Cmc
S1	ELM7631HCB	Vdet-IC	3.1V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
S1	ELM9741CBB	Vdet-IC	4.1V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
S1	R3130N44DA	Vdet-IC	4.4V±1.5%, -Reset PPO, 200ms	SOT-23	VD7	3b		-	16vdc	Ric
S1	SST271	n-FET	AF, LN, 30V, 350mW, Idss=6..50mA, Up<4.5V	SOT-23		3a		-	16fj	Six
S1023L	SS10P3CL	Si-diode	Dual SBR, 30V, 5A, Vf<0.52V(5A)	TO-277A		3o		46	76dg	Vs
S102CL	SS10P2CL	Si-diode	Dual SBR, 20V, 5A, Vf<0.52V(5A)	TO-277A		3o		46	76dg	Vs
S103	SS10P3	Si-diode	SBR, 30V, 10A, Vf<0.56V(10A)	TO-277A		3o		46	76dh	Vs
S103C	SS10P3C	Si-diode	Dual SBR, 20V, 5A, Vf<0.53V(5A)	TO-277A		3o		46	76dg	Vs
S104	SS10P4	Si-diode	SBR, 40V, 10A, Vf<0.56V(10A)	TO-277A		3o		46	76dh	Vs
S1043	SS10P4C	Si-diode	Dual SBR, 30V, 5A, Vf<0.53V(5A)	TO-277A		3o		46	76dg	Vs
S105	SS10P5	Si-diode	SBR, 50V, 10A, Vf<0.59V(10A)	TO-277A		3o		46	76dh	Vs
S106	SS10P6	Si-diode	SBR, 60V, 10A, Vf<0.59V(10A)	TO-277A		3o		46	76dh	Vs
S12	BBY39	C-diode	Dual, Satellite-TV-Tuning, 30V, 20mA, 1.6..2/16.5pF(28/1V)	SOT-23		3a		-	16dg	Phi
S122	SS12P2L	Si-diode	SBR, 20V, 12A, Vf<0.56V(10A)	TO-277A		3o		46	76dh	Vs
S123	SS12P3L	Si-diode	SBR, 30V, 12A, Vf<0.56V(10A)	TO-277A		3o		46	76dh	Vs
S124C	SS12P4C	Si-diode	Dual, SBR, 40V, 6A, Vf<0.52V(10A)	TO-277A		3o		46	76dg	Vs
S13W	SPP3413WS23RGB	p-MOSFET	Sw, 20V, 3.4A, 1.25W, 95 mΩ(3.4A), 10/18ns	SOT-23		3ba		-	16fh	Syn
S15C	FS8844-15GC	LVR-IC	LDO, 1.5V+2.4%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S16	KIC77D16M2	Vdet-IC	1.6V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S16	KIC77D16T2	Vdet-IC	1.6V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S16	ZHCS1006	Si-diode	Schottky, 60V, 300mA, Vf<0.6V(300mA)	SOT-23		3a		-	16dc	Zx
S16C	FS8844-16GC	LVR-IC	LDO, 1.6V+2.4%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S17	CHT817WPT-S	Si-npn	AF, Sw, 45V, 500mA, B=250..600, 170MHz	SOT-323		3a		-	16ta	Chm
S17	KIC77D17M2	Vdet-IC	1.7V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S17	KIC77D17T2	Vdet-IC	1.7V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S17C	FS8844-17GC	LVR-IC	LDO, 1.7V+2.4%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S18	KIC77D18M2	Vdet-IC	1.8V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S18	KIC77D18T2	Vdet-IC	1.8V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S18C	FS8844-18GC	LVR-IC	LDO, 1.8V+2.4%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S19	KIC77D19M2	Vdet-IC	1.9V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S19	KIC77D19T2	Vdet-IC	1.9V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S19C	FS8844-19GC	LVR-IC	LDO, 1.9V+2.4%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S1A	CH3904PT	Si-npn	AF, Sw, 40V, 300mA, B=100..300, 300MHz	SOT-23		3a		-	16ta	Chm
s1A	MMBT3904	Si-npn	GP, 60V, 200mA, 330mW, B= 100..400, 300MHz	SOT-23		3a		-	16ta	Inf
s1A	SMBT3904	Si-npn	GP, 60V, 200mA, 330mW, B= 100..400, 300MHz	SOT-23		3a		-	16ta	Inf
S1A	ZTLV431AFTA	Vref-IC	1.24..10V±0.5%, 10mA, <0.25Ω	SOT-23	RF2	3a		-	16du	Zx
s1B	SMBT2222	Si-npn	GP, 60V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	Sie
s1D	SMBTA42	Si-npn	Vid, 300V, 500mA, 1W, B>40, >50MHz	SOT-23		3a		-	16ta	Sie
s1D	SMBTA42M	Si-npn	Vid, 300/300V, 200mA, 350mW, B>25, >50MHz	SOT-23		3a		-	16ta	Sie
s1E	SMBTA43	Si-npn	Vid, 200/200V, 200mA, 350mW, B>25, >50MHz	SOT-23		3a		-	16ta	Sie
s1G	SMBTA06	Si-npn	GP, 80V, 500mA, 350mW, B>100, >100MHz	SOT-23		3a		-	16ta	Sie
s1H	SMBTA05	Si-npn	GP, 60V, 500mA, 350mW, B>100, >100MHz	SOT-23		3a		-	16ta	Sie

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
s1K	SMBT6428	Si-npn	GP, 60V, 200mA, 330mW, B=250..650, 200MHz	SOT-23		3a		-	16ta	Sie
s1L	SMBT6429	Si-npn	GP, 55V, 200mA, 330mW, B=500..1250, 200MHz	SOT-23		3a		-	16ta	Sie
s1M	SMBTA13	Si-npn-Darl	GP, 30V, 300mA, 300mW, B>5000, >125MHz	SOT-23		3a		-	16ta	Sie
s1N	SMBTA14	Si-npn-Darl	GP, 30V, 300mA, 300mW, B>10000, >125MHz	SOT-23		3a		-	16ta	Sie
S1P	CHT2222AGP	Si-npn	AF, Sw, 40V, 600mA, 350mW, B=100..300, 300MHz	SOT-23		3a		-	16ta	Chm
S1P	CHT4401PT	Si-npn	AF, Sw, 40V, 600mA, 350mW, B=100..300, 250MHz	SOT-23		3a		-	16ta	Chm
s1P	MMBT2222A	Si-npn	GP, 75V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3c		30	16ta	Inf
s1P	SMBT2222A	Si-npn	GP, 75V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3c		30	16ta	Inf
s1V	SMBT6427	Si-npn-Darl	AF, 40V, 500mA, 360mW, B=10k..100k, >130MHz	SOT-23		3a		-	16ta	Sie
S2	2SA813-2	Si-pnp	GP, 60V, 200mA, 150mW, B=60..120, 200MHz	SOT-23		3a		-	16ta	Nec
S2	AX6906DA	Vdet-IC	3.08V±1.5%, +Reset PPO	SC-70-3L	VD7	3bg		27	16vda	Axl
S2	BBQ31	Si-npn	HF, 30V, 100mA, 330mW, B>20, >600MHz	SOT-23		3a		-	16ta	Zx
S2	BFQ31	Si-npn	VHF, 30V, 100mA, 200mW, B>20, >600MHz	SOT-23		3a		-	16ta	Zx
S2	BSV35	Si-npn	Fast-Sw, 40V, 500mA, <12/18ns	SOT-323		3a		-	16te	Fer
S2	ELM7632HCB	Vdet-IC	3.2V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
S2	ELM9742CBB	Vdet-IC	4.2V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
S2	KTA2014-2	Si-pnp	GP, 50V, 150mA, 100mW, B=70..140, >80MHz	USM		3f		-	16ta	Kec
S2	KTA2014E-2	Si-pnp	GP, 50V, 150mA, 100mW, B=70..140, >80MHz	ESM		3f		-	18ta	Kec
S2	KTA2014F-2	Si-pnp	GP, 50V, 150mA, 100mW, B=70..140, >80MHz	TFSM		3f		-	19ta	Kec
S2	KTA2014V-2	Si-pnp	GP, 50V, 150mA, 100mW, B=70..140, >80MHz	VSM		3f		-	18ta	Kec
S2	R3130N26DA3	Vdet-IC	2.6V±1.5%, -Reset PPO, 200ms	SOT-23	VD7	3b		-	16vdc	Ric
S20	KIC77D20M2	Vdet-IC	2.0V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S20	KIC77D20T2	Vdet-IC	2.0V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S20C	FS8844-20GC	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S21	GS810C21EU	Vdet-IC	2.1V±1.5%, +Reset PPO, 210ms	SOT-23	VD7	3g		-	16vdc	Vs
S21	KIC77D21M2	Vdet-IC	2.1V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S21	KIC77D21T2	Vdet-IC	2.1V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S21C	FS8844-21GC	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S22	KIC77D22M2	Vdet-IC	2.2V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S22	KIC77D22T2	Vdet-IC	2.2V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S22C	FS8844-22GC	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S23	KIC77D23M2	Vdet-IC	2.3V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S23	KIC77D23T2	Vdet-IC	2.3V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S23C	FS8844-23GC	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S24	GS810C24EU	Vdet-IC	2.4V±1.5%, +Reset PPO, 210ms	SOT-23	VD7	3g		-	16vdc	Vs
S24	KIC77D24M2	Vdet-IC	2.4V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S24	KIC77D24T2	Vdet-IC	2.4V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S24C	FS8844-24GC	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S25	KIC77D25M2	Vdet-IC	2.5V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S25	KIC77D25T2	Vdet-IC	2.5V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S25C	FS8844-25GC	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S26	GS810CREU	Vdet-IC	2.63V±1.5%, +Reset PPO, 210ms	SOT-23	VD7	3g		-	16vdc	Vs
S26	KIC77D26M2	Vdet-IC	2.6V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S26	KIC77D26T2	Vdet-IC	2.6V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S26C	FS8844-26GC	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S27	GS810C27SEU	Vdet-IC	2.7V±1.5%, +Reset PPO, 210ms	SOT-23	VD7	3g		-	16vdc	Vs
S27	KIC77D27M2	Vdet-IC	2.7V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S27	KIC77D27T2	Vdet-IC	2.7V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S27C	FS8844-27GC	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S28	BS828	n-MOSFET	D-MOS, Sw, 240V, 230mA, 310mW, <5.5 Ω(100mA), 5/50ns	SOT-23		3a		-	16fh	Itt
S28	KIC77D28M2	Vdet-IC	2.8V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S28	KIC77D28T2	Vdet-IC	2.8V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S28C	FS8844-28GC	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S29	BS829	p-MOSFET	D-MOS, Sw, 400V, 70mA, 350mW, <40Ω(100mA), 10/50ns	SOT-23		3a		-	16fh	Itt
S29	GS810CSEU	Vdet-IC	2.93V±1.5%, +Reset PPO, 210ms	SOT-23	VD7	3g		-	16vdc	Vs
S29	KIC77D29M2	Vdet-IC	2.9V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S29	KIC77D29T2	Vdet-IC	2.9V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S29C	FS8844-29GC	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S2A	CH3906PT	Si-pnp	AF, Sw, 40V, 200mA, B=100..300, 250MHz	SOT-23		3a		-	16ta	Chm
s2A	SMBT3906	Si-pnp	GP, 40V, 200mA 250MHz, B=100..300	SOT-23		3a		-	16ta	Sie
s2C	SMBTA70	Si-pnp	GP, 40V, 100mA, 350mW, B=40..100, >125MHz	SOT-23		3a		-	16ta	Sie
s2D	SMBTA92	Si-pnp	Vid, 300/300V, 500mA, 330mW, B=25, >50MHz	SOT-23		3a		-	16ta	Sie
s2D	SMBTA92M	Si-pnp	Vid, 300/300V, 500mA, 330mW, B=25, >50MHz	SOT-23		3a		-	16ta	Sie
s2E	SMBTA93	Si-pnp	Vid, 200/200V, 500mA, 330mW, B=25, >50MHz	SOT-23		3a		-	16ta	Sie
S2F	KIC77D263M2	Vdet-IC	2.63V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S2F	KIC77D263T2	Vdet-IC	2.63V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
s2F	SMBT2907A	Si-pnp	GP, 60V, 500mA, 310mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Sie
s2G	SMBTA56	Si-pnp	AF-Drv, 80V, 500mA, 300mW, B>100, >50MHz	SOT-23		3a		-	16ta	Sie
s2G	SMBTA56M	Si-pnp	AF-Drv, 80V, 500mA, 300mW, B>100, >50MHz	SOT-23		3a		-	16ta	Sie
s2H	SMBTA55	Si-pnp	AF-Drv, 60V, 500mA, 300mW, B>100, >50MHz	SOT-23		3a		-	16ta	Sie

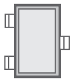

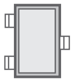

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
S2I	KIC77D293M2	Vdet-IC	2.93V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S2I	KIC77D293T2	Vdet-IC	2.93V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
s2P	SMBT5086	Si-pnp	GP, 50V, 50mA, 330mW, B=150..500, >40MHz	SOT-23		3a		-	16ta	Sie
s2Q	SMBT5087	Si-pnp	GP, 50V, 50mA, 330mW, B=250..800, >40MHz	SOT-23		3a		-	16ta	Sie
s2U	SMBTA63	Si-pnp-Darl	GP, 30V, 500mA, 300mW, B>5000, >125MHz	SOT-23		3a		-	16ta	Sie
s2V	SMBTA64	Si-pnp-Darl	GP, 30V, 500mA, 300mW, B>10000, >125MHz	SOT-23		3a		-	16ta	Sie
S3	2SA813-3	Si-pnp	GP, 60V, 200mA, 150mW, B=80..160, 200MHz	SOT-23		3a		-	16ta	Nec
S3	APX803-46SR	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23	VD6	3be		44	16vdb	Di
S3	APX803S-46SR	Vdet-IC	4.63V±1.5%, -Reset ODO, 240ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
S3	AX6906EA	Vdet-IC	2.93V±1.5%, +Reset PPO	SC-70-3L	VD7	3bg		27	16vda	Axl
S3	BBQ31R	Si-npn	HF, 30V, 100mA, 330mW, B>20, >600MHz	SOT-23		3a		-	16ta	Zx
S3	BBY51	C-diode	Dual, Tuning, VCO, 7V, 4.5/6.1pF(4/1V)	SOT-23		3a		-	16dg	Sie
S3	BSV36	Si-npn	Sw, 15V, 500mA, <20/15ns	SOT-323		3a		-	16te	Fer
S3	ELM7633HCB	Vdet-IC	3.3V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
S3	ELM9743CBB	Vdet-IC	4.3V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
S3	R3130N29DA3	Vdet-IC	2.9V±1.5%, -Reset PPO, 200ms	SOT-23	VD7	3b		-	16vdc	Ric
S30	FP1A4A	Si-pnp-Digi	Sw, 25V, 700mA, 200mW, R2=10k	SC-59		3a		-	16ta	Nec
S30	GS810CTEU	Vdet-IC	3.08V±1.5%, +Reset PPO, 210ms	SOT-23	VD7	3g		-	16vdc	Vs
S30	KIC77D30M2	Vdet-IC	3.0V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S30	KIC77D30T2	Vdet-IC	3.0V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S30C	FS8844-30GC	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S31	FP1L2Q	Si-pnp-Digi	Sw, 25V, 700mA, 200mW, R1/R2=0k47/4k7	SC-59		3a		-	16ta	Nec
S31	KIC77D31M2	Vdet-IC	3.1V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S31	KIC77D31T2	Vdet-IC	3.1V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S31C	FS8844-31GC	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S32	FP1A3M	Si-pnp-Digi	Sw, 25V, 700mA, 200mW, R1/R2=1k/1k	SC-59		3a		-	16ta	Nec
S32	KIC77D32M2	Vdet-IC	3.2V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S32	KIC77D32T2	Vdet-IC	3.2V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S32C	FS8844-32GC	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S33	FP1F3P	Si-pnp-Digi	Sw, 25V, 700mA, 200mW, R1/R2=2k2/10k	SC-59		3a		-	16ta	Nec
S33	KIC77D33M2	Vdet-IC	3.3V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S33	KIC77D33T2	Vdet-IC	3.3V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S33	SS3P3L	Si-diode	SBR, 30V, 3A, Vf<0.47V(3A)	TO-277A		3o		46	76dh	Vs
S33C	FS8844-33GC	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S34	FP1L3N	Si-pnp-Digi	Sw, 25V, 700mA, 200mW, R1/R2=4k7/10k	SC-59		3a		-	16ta	Nec
S34	KIC77D34M2	Vdet-IC	3.4V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S34	KIC77D34T2	Vdet-IC	3.4V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S34	SS3P4L	Si-diode	SBR, 40V, 3A, Vf<0.47V(3A)	TO-277A		3o		46	76dh	Vs
S34C	FS8844-34GC	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S35	FP1A4M	Si-pnp-Digi	Sw, 30V, 700mA, 200mW, R1/R2=10k/10k	SC-59		3a		-	16ta	Nec
S35	FP1L3N	Si-pnp-Digi	Sw, 25V, 700mA, 200mW, R1/R2=10k/10k	SC-59		3a		-	16ta	Nec
S35	KIC77D35M2	Vdet-IC	3.5V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S35	KIC77D35T2	Vdet-IC	3.5V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S35	SS3P5L	Si-diode	SBR, 50V, 3A, Vf<0.54V(3A)	TO-277A		3o		46	76dh	Vs
S35C	FS8844-35GC	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S36	FP1J3P	Si-pnp-Digi	Sw, 25V, 700mA, 200mW, R1/R2=3k3/10k	SC-59		3a		-	16ta	Nec
S36	KIC77D36M2	Vdet-IC	3.6V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S36	KIC77D36T2	Vdet-IC	3.6V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S36	SS3P6L	Si-diode	SBR, 60V, 3A, Vf<0.54V(3A)	TO-277A		3o		46	76dh	Vs
S36C	FS8844-36GC	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S37	KIC77D37M2	Vdet-IC	3.7V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S37	KIC77D37T2	Vdet-IC	3.7V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S37C	FS8844-37GC	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S38	KIC77D38M2	Vdet-IC	3.8V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S38	KIC77D38T2	Vdet-IC	3.8V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S38C	FS8844-38GC	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S39	KIC77D39M2	Vdet-IC	3.9V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S39	KIC77D39T2	Vdet-IC	3.9V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S39C	FS8844-39GC	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S3B	LM809M3-2.63	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Nsc
S3Z	KIC77D308M2	Vdet-IC	3.08V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S3Z	KIC77D308T2	Vdet-IC	3.08V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S4	1PS89SS04	Si-diode	Dual, SBR, Ultra-Speed, 85V, 200mA, <1.5pF	SOT-490		3a		-	18dl	Phi
S4	2SA813-4	Si-pnp	GP, 60V, 200mA, 150mW, B=120..240, 200MHz	SOT-23		3a		-	16ta	Nec
S4	2SC3361-4	Si-npn	Sw, Hi-Sp, 60V, 150mA, 150mW, 100MHz, B=100..200	CP		3a		-	16ta	San
S4	APX803-44SR	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23	VD6	3be		44	16vdb	Di
S4	APX803S-44SR	Vdet-IC	4.38V±1.5%, -Reset ODO, 240ms Rt delay	SOT-23	VD6	3be		44	16vda	Di
S4	AX6906FA	Vdet-IC	2.63V±1.5%, +Reset PPO	SC-70-3L	VD7	3bg		27	16vda	Axl
S4	BBQ31A	Si-npn	HF, 30V, 100mA, 330mW, B>100, >600MHz	SOT-23		3a		-	16ta	Zx
S4	BFQ31A	Si-npn	VHF, 30V, 100mA, 200mW, B>20, >600MHz	SOT-23		3a		-	16ta	Zx

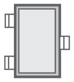

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
S4	BSV37	Si-pnp	Sw, 12V, 500mA, <60/90ns	SOT-323		3a		-	16te	Fer
S4	ELM7634HCB	Vdet-IC	3.4V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
S4	ELM9744CBB	Vdet-IC	4.4V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
S4	KA4A4L	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=10k/4k7	SOT-416		3a		-	16ta	Nec
S4	KTA2014-4	Si-pnp	GP, 50V, 150mA, 100mW, B=120..240, >80MHz	USM		3f		-	16ta	Kec
S4	KTA2014E-4	Si-pnp	GP, 50V, 150mA, 100mW, B=120..240, >80MHz	ESM		3f		-	18ta	Kec
S4	KTA2014F-4	Si-pnp	GP, 50V, 150mA, 100mW, B=120..240, >80MHz	TFSM		3f		-	19ta	Kec
S4	KTA2014V-4	Si-pnp	GP, 50V, 150mA, 100mW, B=120..240, >80MHz	VSM		3f		-	18ta	Kec
S4	R3130N30DA8	Vdet-IC	3V±1.5%, -Reset PPO, 200ms	SOT-23	VD7	3b		-	16vdc	Ric
S4	SP809EK-4-0	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Sip
S4	SST174	p-FET	Sw, 30V, 350mW, Idss=135mA, Rds(on)=85 Ω, 15/20ns	SOT-23		3a		-	16fj	Six
S40	BAS40	Si-diode	Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-23		3a		-	16dc	Pjt
S40	BAS40W	Si-diode	Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-323		3a		-	16dc	Pjt
S40	GS810CJEU	Vdet-IC	4.0V±1.5%, +Reset PPO, 210ms	SOT-23	VD7	3g		-	16vdc	Vs
S40	KIC77D40M2	Vdet-IC	4.0V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S40	KIC77D40T2	Vdet-IC	4.0V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S40C	FS8844-40GC	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S41	KIC77D41M2	Vdet-IC	4.1V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S41	KIC77D41T2	Vdet-IC	4.1V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S41C	FS8844-41GC	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S42	BAS40A	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-23		3a		-	16df	Pjt
S42	BAS40AW	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-323		3a		-	16df	Pjt
S42	KIC77D42M2	Vdet-IC	4.2V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S42	KIC77D42T2	Vdet-IC	4.2V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S42C	FS8844-42GC	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S43	BAS40C	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-23		3a		-	16dg	Pjt
S43	BAS40CW	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-323		3a		-	16dg	Pjt
S43	GS810CMEU	Vdet-IC	4.38V±1.5%, +Reset PPO, 210ms	SOT-23	VD7	3g		-	16vdc	Vs
S43	KIC77D43M2	Vdet-IC	4.3V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S43	KIC77D43T2	Vdet-IC	4.3V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S43C	FS8844-43GC	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S44	BAS40S	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-23		3a		-	16dl	Pjt
S44	BAS40SW	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-323		3a		-	16dl	Pjt
S44	KIC77D44M2	Vdet-IC	4.4V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S44	KIC77D44T2	Vdet-IC	4.4V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S44C	FS8844-44GC	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S45	KIC77D45M2	Vdet-IC	4.5V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S45	KIC77D45T2	Vdet-IC	4.5V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S45C	FS8844-45GC	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S46	BAR46	Si-diode	SBR, 100V, 150mA, 230mW, Vf<1V(250mA), 10pF	SOT-23		3a		-	16dc	Ste
S46	BAT46	Si-diode	SBR, 100V, 150mA, Vf<1V(250mA), 6pF	SOT-23		3b		-	16dc	Ste
S46	GS810CLEU	Vdet-IC	4.63V±1.5%, +Reset PPO, 210ms	SOT-23	VD7	3g		-	16vdc	Vs
S46	KIC77D46M2	Vdet-IC	4.6V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S46	KIC77D46T2	Vdet-IC	4.6V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S46C	FS8844-46GC	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S47	KIC77D47M2	Vdet-IC	4.7V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S47	KIC77D47T2	Vdet-IC	4.7V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S47C	FS8844-47GC	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S48	KIC77D48M2	Vdet-IC	4.8V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S48	KIC77D48T2	Vdet-IC	4.8V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S48C	FS8844-48GC	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S49	KIC77D49M2	Vdet-IC	4.9V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S49	KIC77D49T2	Vdet-IC	4.9V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S49C	FS8844-49GC	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S4B	LM809M3-2.93	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Nsc
S4C	KIC77D438M2	Vdet-IC	4.38V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S4C	KIC77D438T2	Vdet-IC	4.38V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S4F	KIC77D463M2	Vdet-IC	4.63V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S4F	KIC77D463T2	Vdet-IC	4.63V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S5	1PS89SS05	Si-diode	Dual, SBR, Ultra-Speed, 85V, 200mA, <1.5pF	SOT-490		3a		-	18dg	Phi
S5	2SC3361-5	Si-npn	Sw, Hi-Sp, 60V, 150mA, 150mW, 100MHz, B=140..280	CP		3a		-	16ta	San
S5	APX803-40SR	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-23	VD6	3be		44	16vdb	Di
S5	APX803S-40SR	Vdet-IC	4.0V±1.5%, -Reset ODO, 240ms Rt delay	SOT-23	VD6	3be		44	16vda	Di
S5	AX6906GA	Vdet-IC	2.25V±1.5%, +Reset PPO	SC-70-3L	VD7	3bg		27	16vda	Axl
S5	BBQ31AR	Si-npn	HF, 30V, 100mA, 330mW, B>100, >600MHz	SOT-23		3a		-	16ta	Zx
S5	BFQ31AR	Si-npn	VHF, 30V, 100mA, 200mW, B>20, >600MHz	SOT-23		3a		-	16te	Zx
S5	ELM7635HCB	Vdet-IC	3.5V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
S5	ELM9745CBB	Vdet-IC	4.5V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
S5	R3130N46DA5	Vdet-IC	4.6V±1.5%, -Reset PPO, 200ms	SOT-23	VD7	3b		-	16vdc	Ric
S5	SST175	p-FET	Sw, 30V, 350mW, Idss=70mA, Rds(on)=125Ω, 15/20ns	SOT-23		3a		-	16fj	Six

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
S50	BS850	p-MOSFET	D-MOS, Sw, 60V, 250mA, 310mW, <3.5 Ω(100mA), 5/25ns	SOT-23		3a		-	16fh	Itt
S50	KIC73D50M2	Vdet-IC	5.0V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
S50	KIC77D50M2	Vdet-IC	5.0V±1%, -Reset ODO, Td=200ms	TSM	VD6	3f		-	16vda	Kec
S50	KIC77D50T2	Vdet-IC	5.0V±1%, -Reset ODO, Td=200ms	SOT-23	VD6	3f		-	16vda	Kec
S50	LN1130P311MR	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S50C	FS8844-50GC	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23	VR1	3ha		-	16cg	Frt
S510	SS5P10	Si-diode	SBR, 100V, 5A, Vf<0.88V(5A)	TO-277A		3o		46	76dh	Vs
S53	SS5P3	Si-diode	SBR, 30V, 5A, Vf<0.52V(5A)	TO-277A		3o		46	76dh	Vs
S54	SS5P4	Si-diode	SBR, 40V, 5A, Vf<0.52V(5A)	TO-277A		3o		46	76dh	Vs
S55	SS5P5	Si-diode	SBR, 50V, 5A, Vf<0.69V(5A)	TO-277A		3o		46	76dh	Vs
S56	SS5P6	Si-diode	SBR, 60V, 5A, Vf<0.69V(5A)	TO-277A		3o		46	76dh	Vs
S56	ZHCS506	Si-diode	Schottky, 60V, 500mA, Vf<0.63V(500mA)	SOT-23		3a		-	16dc	Zx
S59	SS5P9	Si-diode	SBR, 90V, 5A, Vf<0.88V(5A)	TO-277A		3o		46	76dh	Vs
s5A	SMBD6050	Si-diode	Sw, 70V, 250mA, 370mW, Vf<1.1V(100mA), <10ns	SOT-23		3a		-	16dc	Sie
S5B	LM809M3-3.08	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Nsc
s5B	SMBD6100	Si-diode	Dual, Sw, 70V, 200mA, 250mW, Vf<1.1V(0.1A), <10ns	SOT-23		3a		-	16dg	Sie
s5C	SMBD7000	Si-diode	Dual, Sw, 100V, 200mA, 330mW, Vf<1.1V(0.1A), <15ns	SOT-23		3a		-	16dl	Sie
s5D	MMBD914	Si-diode	Sw, 100V, 250mA, 370mW, Vf<1.25V(150mA), <4ns	SOT-23		3a		-	16dc	Sie
s5D	SMBD914	Si-diode	Sw, 100V, 250mA, 370mW, Vf<1.25V(150mA), <4ns	SOT-23		3a		-	16dc	Sie
S5E	LN1130P152MR	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S5F	LN1130P162MR	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S5H	LN1130P172MR	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S5K	LN1130P182MR	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S5L	LN1130P192MR	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S5M	LN1130P202MR	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S5N	LN1130P212MR	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S5P	LN1130P222MR	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S5R	LN1130P232MR	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S5s	BAT15-05W	Si-diode	Dual, Schottky, DBS-mix, 4V, 100mA, <12GHz, <0.35pF	SOT-323		3c		30	16dg	Inf
S5s	BBY52	C-diode	Dual, VCO-Tuning, 7V, 20mA, 1.4..2.2pF(4/1V)	SOT-23		3c		-	16dg	Sie
S5S	LN1130P242MR	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S5T	LN1130P252MR	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S5U	LN1130P262MR	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S5V	LN1130P272MR	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S5X	LN1130P282MR	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S5Y	LN1130P292MR	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S5Z	LN1130P302MR	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S6	1PS89SS06	Si-diode	Dual, SBR, Ultra-Speed, 85V, 200mA, <2pF	SOT-490		3a		-	18df	Phi
S6	2SC3361-6	Si-npn	Sw, Hi-Sp, 60V, 150mA, 150mW, 100MHz, B=200..400	CP		3a		-	16ta	San
S6	APX803-31SR	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3be		44	16vdb	Di
S6	APX803S-31SR	Vdet-IC	3.08V±1.5%, -Reset ODO, 240ms Rt delay	SOT-23	VD6	3be		44	16vda	Di
S6	ELM7636HCB	Vdet-IC	3.6V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
S6	ELM9746CBB	Vdet-IC	4.6V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
S6	KTA2014-6	Si-pnp	GP, 50V, 150mA, 100mW, B=200..400, >80MHz	USM		3f		-	16ta	Kec
S6	KTA2014E-6	Si-pnp	GP, 50V, 150mA, 100mW, B=200..400, >80MHz	ESM		3f		-	18ta	Kec
S6	KTA2014F-6	Si-pnp	GP, 50V, 150mA, 100mW, B=200..400, >80MHz	TFSM		3f		-	19ta	Kec
S6	KTA2014V-6	Si-pnp	GP, 50V, 150mA, 100mW, B=200..400, >80MHz	VSM		3f		-	18ta	Kec
S6	SST176	p-FET	Sw, 30V, 350mW, Idss=35mA, Rds(on)=250 Ω, 15/20ns	SOT-23		3a		-	16fj	Lns
S61	LN1130P322MR	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S62	LN1130P332MR	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S63	LN1130P342MR	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S64	LN1130P352MR	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S64C	SS6P4C	Si-diode	Dual, SBR, 40V, 6A, Vf<0.65V(4A)	TO-277A		3o		46	76dg	Vs
S65	LN1130P362MR	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S66	LN1130P372MR	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S67	LN1130P382MR	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S68	LN1130P392MR	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S69	LN1130P402MR	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S6A	LN1130P412MR	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S6B	LM809M3-4.00	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Nsc
S6B	LN1130P422MR	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S6C	LN1130P432MR	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S6D	LN1130P442MR	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S6E	LN1130P452MR	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S6G	LN1130P462MR	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S6H	LN1130P472MR	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S6K	LN1130P482MR	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S6L	LN1130P492MR	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S6M	LN1130P502MR	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S6N	LN1130P512MR	LVR-IC	LDO, 5.1V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln

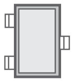

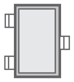

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
S6p	BF510	n-FET	VHF-LN, 2V, 30(3)mA, 250mW, 0.3pF	SOT-23		3a		-	16fi	Phi
S6P	LN1130P522MR	LVR-IC	LDO, 5.2V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S6R	LN1130P532MR	LVR-IC	LDO, 5.3V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S6S	LN1130P542MR	LVR-IC	LDO, 5.4V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S6T	LN1130P552MR	LVR-IC	LDO, 5.5V±2%, 300mA	SOT-23	VR1	3d		-	16cg	Nln
S7	1PS89SB74	Si-diode	Dual, SBR, Ultra-Speed, 70V, 70mA, <2pF	SOT-490		3a		-	18dl	Phi
S7	APX803-29SR	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD6	3be		44	16vdb	Di
S7	APX803S-29SR	Vdet-IC	2.93V±1.5%, -Reset ODO, 240ms Rt delay	SOT-23	VD6	3be		44	16vda	Di
S7	ELM7637HCB	Vdet-IC	3.7V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
S7	ELM9747CBB	Vdet-IC	4.7V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
S7	KN4A4L	Si-pnp-Digi	Sw, 60V, 100mA, 150mW, R1/R2=10k/4k7	SOT-416		3a		-	16ta	Nec
S7	SST177	p-FET	Sw, 30V, 350mW, Idss=20mA, Rds(on)=300 Ω, 15/20ns	SOT-23		3a		-	16fj	Six
S70	BS870	n-MOSFET	D-MOS, Sw, 60V, 250mA, 310mW, <3.5 Ω(100mA), 5/25ns	SOT-23		3a		-	16fh	Itt
S72	2N7002	n-MOSFET	TMOS, 60V, 250mA, 310mW, <7.5 Ω(500mA), 5/25ns	SOT-23		3a		-	16fh	Itt
S72K	2N7002K	n-MOSFET	TMOS, 60V, 300mA, 430mW, 3 Ω(10V), 25/35ns	SOT-23		3cb		-	16fh	Slk
S72K	2N7002KB	n-MOSFET	TMOS, 60V, 300mA, 630mW, 2 Ω(10V), 25/35ns	SOT-23		3a		-	16fh	Slk
S76	SST176	p-FET	Sw, 30V, 350mW, Idss=35mA, Rds(on)=250 Ω, 15/20ns	SOT-23		3a		-	16fj	Lns
S76	ZHCS756	Si-diode	Schottky, 60V, 750mA, Vf<0.61V(750mA)	SOT-23		3a		-	16dc	Zx
S77	SST177	p-FET	Sw, 30V, 350mW, Idss=20mA, Rds(on)=300 Ω, 15/20ns	SOT-23		3a		-	16fj	Lns
S7B	LM809M3-4.38	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Nsc
S7p	BF511	n-FET	VHF-LN, 2V, 30(7)mA, 250mW, 0.3pF	SOT-23		3a		-	16fi	Phi
S7s	BBY53	C-diode	Dual, VCO-Tuning, 6V, 20mA, 3.1..5.8pF(3..1V)	SOT-23		3c		-	16dg	Sie
S7s	BBY53-05W	C-diode	Dual, VCO-Tuning, 6V, 20mA, 3.1..5.8pF(3..1V)	SOT-323		3c		-	16dg	Sie
S8	APX803-26SR	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23	VD6	3be		44	16vdb	Di
S8	APX803S-26SR	Vdet-IC	2.63V±1.5%, -Reset ODO, 240ms Rt delay	SOT-23	VD6	3be		44	16vda	Di
S8	ELM7638HCB	Vdet-IC	3.8V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
S8	ELM9748CBB	Vdet-IC	4.8V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
S809J.	EC49809JB-F	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3bd	B32	29	16vdc	Ecm
S809J.	SE809JS	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3bd	B32	29	16vdc	Sew
S809L.	EC49809LB-F	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3bd	B32	29	16vdc	Ecm
S809L.	SE809LS	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3bd	B32	29	16vdc	Sew
S809M.	EC49809MB-F	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3bd	B32	29	16vdc	Ecm
S809M.	SE809MS	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3bd	B32	29	16vdc	Sew
S809R.	EC49809RB-F	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3bd	B32	29	16vdc	Ecm
S809R.	SE809RS	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3bd	B32	29	16vdc	Sew
S809S.	EC49809SB-F	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3bd	B32	29	16vdc	Ecm
S809S.	SE809SS	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3bd	B32	29	16vdc	Sew
S809T.	EC49809TB-F	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3bd	B32	29	16vdc	Ecm
S809T.	SE809TS	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3bd	B32	29	16vdc	Sew
S82	SS8P2L	Si-diode	SBR, 20V, 8A, Vf<0.57V(8A)	TO-277A		3o		46	76dh	Vs
S82CL	SS8P2CL	Si-diode	Dual, SBR, 20V, 4A, Vf<0.54V(4A)	TO-277A		3o		46	76dg	Vs
S83	SS8P3L	Si-diode	SBR, 30V, 8A, Vf<0.57V(8A)	TO-277A		3o		46	76dh	Vs
S83C	SS8P3C	Si-diode	Dual, SBR, 30V, 4A, Vf<0.58V(4A)	TO-277A		3o		46	76dg	Vs
S83CL	SS8P3CL	Si-diode	Dual, SBR, 30V, 4A, Vf<0.54V(4A)	TO-277A		3o		46	76dg	Vs
S84C	SS8P4C	Si-diode	Dual, SBR, 40V, 4A, Vf<0.58V(4A)	TO-277A		3o		46	76dg	Vs
S85C	SS8P5C	Si-diode	Dual, SBR, 50V, 4A, Vf<0.7V(4A)	TO-277A		3o		46	76dg	Vs
S86C	SS8P6C	Si-diode	Dual, SBR, 60V, 4A, Vf<0.7V(4A)	TO-277A		3o		46	76dg	Vs
S8B	LM809M3-4.63	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Nsc
S8p	BF512	n-FET	VHF-LN, 2V, 30(12)mA, 250mW, 0.3pF	SOT-23		3a		-	16fi	Phi
S8s	BAT15-04W	Si-diode	Dual, Schottky, DBS-mix, 4V, 100mA, <12GHz, <0.35pF	SOT-323		3c		30	16dl	Inf
S9	1SS394	Si-diode	Schottky, 10V, 100mA, Vf<0.5V(100mA)	SC-59		3a		-	16dc	Tos
S9	1SS395	Si-diode	Schottky, 10V, 100mA, Vf<0.5V(100mA)	SC-70		3a		-	16dc	Tos
S9	APX803-23SR	Vdet-IC	2.25V±1.5%, -Reset ODO	SOT-23	VD6	3be		44	16vdb	Di
S9	APX803S-23SR	Vdet-IC	2.25V±1.5%, -Reset ODO, 240ms Rt delay	SOT-23	VD6	3be		44	16vda	Di
S9	ELM7639HCB	Vdet-IC	3.9V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
S9	ELM9749CBB	Vdet-IC	4.9V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
S9B	LM810M3-2.63	Vdet-IC	2.63V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Nsc
S9p	BF513	n-FET	VHF-LN, 2V, 30(18)mA, 250mW, 0.3pF	SOT-23		3a		-	16fi	Phi
SA	AP7313-10SR	LVR-IC	LDO, 1.0V±2%, 150mA	SOT-23	VR1	3be		44	16cg	Di
SA	ASM809LEUR	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3d	B04	-	16vdc	Ali
SA	AX6905AR	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vda	Axl
Sa	AX6905HR	Vdet-IC	2.70V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vda	Axl
SA	BSS123	n-MOSFET	V-MOS, LogL, 100V, 0.17A, 200mW, <6 Ω, 10/22ns	SOT-23		3a		-	16fh	Ons
-SA	BSS123	n-MOSFET	V-MOS, LogL, 100V, 0.17A, 200mW, <6 Ω, 10/22ns	SOT-23		3a		-	16fh	Zx
sA2	SMBD2836	Si-diode	Dual, Sw, 50V, 200mA, 250mW, Vf<1.2V(100mA), <6ns	SOT-23		3a		-	16df	Sie
sA3	SMBD2835	Si-diode	Dual, Sw, 30V, 200mA, 250mW, Vf<1.2V(100mA), <6ns	SOT-23		3a		-	16df	Sie
sA4	SMBD2838	Si-diode	Dual, Sw, 50V, 200mA, 250mW, Vf<1.2V(100mA), <6ns	SOT-23		3a		-	16dg	Sie
sA5	SMBD2837	Si-diode	Dual, Sw, 30V, 200mA, 250mW, Vf<1.2V(100mA), <6ns	SOT-23		3a		-	16dg	Sie
SAA	BC848A	Si-npn	GP, 30V, 100mA, 200mW, B=110..220, >300MHz	SOT-23		3a		-	16ta	Auk
SAA	BC848FA	Si-npn	GP, 30V, 100mA, 200mW, B=110..220, 150MHz	SOT-23F		3a		-	18ta	Auk

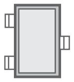

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SAA	MAX809SN160	Vdet-IC	1.6V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Ons
SAA	MAX809SN160T1	Vdet-IC	1.60V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SAA	S-1206B12-M3T1G	LVR-IC	LDO, 1.2V±15mV, 250mA	SOT-23	VR1	3d		-	16eu	Sii
-SAA	BSS123A	n-MOSFET	V-MOS, LogL, 100V, 0.17A, 360mW, <6 Ω, 10/15ns	SOT-23		3a		-	16fh	Zx
SAB	BC848B	Si-npn	GP, 30V, 100mA, 200mW, B=200..450, 250MHz	SOT-23		3a		-	16ta	Auk
SAB	BC848FB	Si-npn	GP, 30V, 100mA, 200mW, B=200.450, 150MHz	SOT-23F		3a		-	16ta	Auk
SAB	LM810M3-2.93	Vdet-IC	2.93V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Nsc
SAB	S-1206B13-M3T1G	LVR-IC	LDO, 1.3V±15mV, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAC	BC848C	Si-npn	GP, 30V, 100mA, 200mW, B=420..800, 250MHz	SOT-23		3a		-	16ta	Auk
SAC	BC848FC	Si-npn	GP, 30V, 100mA, 200mW, B=420..800, 150MHz	SOT-23F		3a		-	16ta	Auk
SAC	S-1206B14-M3T1G	LVR-IC	LDO, 1.4V±15mV, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAD	S-1206B15-M3T1G	LVR-IC	LDO, 1.5V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAE	S-1206B16-M3T1G	LVR-IC	LDO, 1.6V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAF	S-1206B17-M3T1G	LVR-IC	LDO, 1.7V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAG	S-1206B18-M3T1G	LVR-IC	LDO, 1.8V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAH	S-1206B1J-M3T1G	LVR-IC	LDO, 1.85V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAI	S-1206B19-M3T1G	LVR-IC	LDO, 1.9V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAJ	S-1206B20-M3T1G	LVR-IC	LDO, 2.0V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAK	S-1206B21-M3T1G	LVR-IC	LDO, 2.1V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAL	S-1206B22-M3T1G	LVR-IC	LDO, 2.2V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAM	S-1206B23-M3T1G	LVR-IC	LDO, 2.3V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAN	S-1206B24-M3T1G	LVR-IC	LDO, 2.4V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAO	S-1206B25-M3T1G	LVR-IC	LDO, 2.5V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAP	S-1206B26-M3T1G	LVR-IC	LDO, 2.6V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAQ	S-1206B27-M3T1G	LVR-IC	LDO, 2.7V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAR	KTA1531T-R	Si-pnp	AF, 20V, 1A, 900mW, B=120..240Ω180MHz	TSM		3f		-	16ta	Kec
SAR	S-1206B28-M3T1G	LVR-IC	LDO, 2.8V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAS	KTA1531T-S	Si-pnp	AF, 20V, 1A, 900mW, B=150..300 >180MHz	TSM		3f		-	16ta	Kec
SAS	S-1206B2J-M3T1G	LVR-IC	LDO, 2.85V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAT	KTA1531T-T	Si-pnp	AF, 20V, 1A, 900mW, B=120..240Ω180MHz	TSM		3f		-	16ta	Kec
SAT	S-1206B29-M3T1G	LVR-IC	LDO, 2.9V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAU	S-1206B30-M3T1G	LVR-IC	LDO, 3.0V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAV	S-1206B31-M3T1G	LVR-IC	LDO, 3.1V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAW	S-1206B32-M3T1G	LVR-IC	LDO, 3.2V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAX	S-1206B33-M3T1G	LVR-IC	LDO, 3.3V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAY	S-1206B34-M3T1G	LVR-IC	LDO, 3.4V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SAZ	S-1206B35-M3T1G	LVR-IC	LDO, 3.5V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SB	2SA1121-B	Si-pnp	GP, AF, 35V, 500mA, 150mW, B=60..120	SOT-23		3a		-	16ta	Hit
SB	AP7313-12SR	LVR-IC	LDO, 1.2V±2%, 150mA	SOT-23	VR1	3be		44	16cg	Di
SB	ASM809MEUR	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3d	B04	-	16vdc	Ali
SB	AX6905BR	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vda	Axl
Sb	AX6905IR	Vdet-IC	4.25V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vda	Axl
SB	KTA1532T	Si-pnp	AF, 20V, 1A, 900mW, B=200..560 >210MHz	TSM		3f		-	16ta	Kec
SB	SMBT2222	Si-npn	GP, 60V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	Sie
SBA	S-1206B36-M3T1G	LVR-IC	LDO, 3.6V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SBB	LM810M3-3.08	Vdet-IC	3.08V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Nsc
SBB	S-1206B37-M3T1G	LVR-IC	LDO, 3.7V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SBC	BC847C	Si-npn	GP, 50V, 100mA, 3lOmW, B=420..800, >300MHz	SOT-23		3a		-	16ta	Sam
SBC	S-1206B38-M3T1G	LVR-IC	LDO, 3.8V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SBD	MAX809HTR	Vdet-IC	4.55V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SBD	S-1206B39-M3T1G	LVR-IC	LDO, 3.9V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SBE	S-1206B40-M3T1G	LVR-IC	LDO, 4.0V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SBF	S-1206B41-M3T1G	LVR-IC	LDO, 4.1V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SBG	S-1206B42-M3T1G	LVR-IC	LDO, 4.2V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SBH	MAX809SN490	Vdet-IC	4.9V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Ons
SBH	MAX809SN490T1	Vdet-IC	4.9V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SBH	S-1206B43-M3T1G	LVR-IC	LDO, 4.3V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SBI	S-1206B44-M3T1G	LVR-IC	LDO, 4.4V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SBJ	S-1206B45-M3T1G	LVR-IC	LDO, 4.5V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SBK	S-1206B46-M3T1G	LVR-IC	LDO, 4.6V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SBL	S-1206B47-M3T1G	LVR-IC	LDO, 4.7V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SBM	S-1206B48-M3T1G	LVR-IC	LDO, 4.8V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SBN	S-1206B49-M3T1G	LVR-IC	LDO, 4.9V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SBO	S-1206B50-M3T1G	LVR-IC	LDO, 5.0V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SBP	S-1206B51-M3T1G	LVR-IC	LDO, 5.1V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SBQ	S-1206B52-M3T1G	LVR-IC	LDO, 5.2V±1%, 250mA	SOT-23	VR1	3d		-	16eu	Sii
SBs	BSS145	n-MOSFET	V-MOS, 65V, 220mA, <3.5Ω, 11/27ns	SOT-23		3a		-	16fh	Sie
SC	2SA1121-C	Si-pnp	GP, AF, 35V, 500mA, 150mW, B=100..200	SOT-23		3a		-	16ta	Hit
SC	AP7313-15SR	LVR-IC	LDO, 1.5V±2%, 150mA	SOT-23	VR1	3be		44	16cg	Di
SC	ASM809JEUR	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3d	B04	-	16vdc	Ali

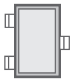

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SC	AX6905CR	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vda	Axl
Sc	AX6905HA	Vdet-IC	2.70V±1.5%, -Reset PPO	SC-70-3L	VD7	3bg		27	16vda	Axl
sc	PT7M7803JT	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-23	VD7	3b		-	16vdc	Pti
sc	PT7M7803JTE	Vdet-IC	4.0V±1.5%, -Reset ODO, Lead free	SOT-23	VD7	3ba	B31	-	16vdc	Pti
SC	SMBT2222A	Si-npn	GP, 75V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	Sie
sC3	SMBT4126	Si-pnp	GP, 25V, 200mA, 350mW, B=120..360, >250MHz	SOT-23		3c		30	16ta	Inf
SCB	LM810M3-4.00	Vdet-IC	4.0V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Nsc
SCC	SGM2200-3.3YK3G	LVR-IC	LDO, 3.3V+-3%, 50mA	SOT-23	VR1	3b		56	16cq	Sgm
SCD	SGM2200-5.0YK3G	LVR-IC	LDO, 5.0V+-3%, 50mA	SOT-23	VR1	3b		56	16cq	Sgm
SCQ	NCP803SN160T1	Vdet-IC	1.60V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Ons
SD	2SA1121-D	Si-pnp	GP, AF, 35V, 500mA, 150mW, B=160..320	SOT-23		3a		-	16ta	Hit
SD	AP7313-18SR	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-23	VR1	3be		44	16cg	Di
SD	ASM809TEUR	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3d	B04	-	16vdc	Ali
SD	AX6905DR	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vda	Axl
Sd	AX6905IA	Vdet-IC	4.25V±1.5%, -Reset PPO	SC-70-3L	VD7	3bg		27	16vda	Axl
SD	BSS145	n-MOSFET	V-MOS, 65V, 220mA, <3.5Ω, 11/27ns	SOT-23		3a		-	16fh	Sie
SD	BSS284	p-MOSFET	V-MOS, LogL, 50V, 130mA, 19/30ns	SOT-23		3a		-	16fh	Sie
SD	SMBT2907	Si-pnp	GP, 40V, 500mA, 310mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Sie
SD7	SGM2200-1.5YK3G	LVR-IC	LDO, 1.5V+-3%, 50mA	SOT-23	VR1	3b		56	16cq	Sgm
SD8	SGM2200-1.8YK3G	LVR-IC	LDO, 1.8V+-3%, 50mA	SOT-23	VR1	3b		56	16cq	Sgm
SD9	SGM2200-2.5YK3G	LVR-IC	LDO, 2.5V+-3%, 50mA	SOT-23	VR1	3b		56	16cq	Sgm
SDA	SGM2200-2.8YK3G	LVR-IC	LDO, 2.8V+-3%, 50mA	SOT-23	VR1	3b		56	16cq	Sgm
SDB	LM810M3-4.38	Vdet-IC	4.38V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Nsc
SDB	SGM2200-3.0YK3G	LVR-IC	LDO, 3.0V+-3%, 50mA	SOT-23	VR1	3b		56	16cq	Sgm
SDC	SGM2200-3.6YK3G	LVR-IC	LDO, 3.6V+-3%, 50mA	SOT-23	VR1	3b		56	16cq	Sgm
SDD	SGM2200-4.4YK3G	LVR-IC	LDO, 4.4V+-3%, 50mA	SOT-23	VR1	3b		56	16cq	Sgm
SDs	BSS284	p-MOSFET	V-MOS, LogL, 50V, 130mA, 19/30ns	SOT-23		3a		-	16fh	Sie
SE	AP7313-20SR	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-23	VR1	3be		44	16cg	Di
SE	ASM809SEUR	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3d	B04	-	16vdc	Ali
SE	AX6905ER	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vda	Axl
Se	AX6906HR	Vdet-IC	2.70V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vda	Axl
se	PT7M7810JT	Vdet-IC	4.0V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Pti
se	PT7M7810JTE	Vdet-IC	4.0V±1.5%,+Reset PPO, Lead free	SOT-23	VD7	3ba	B31	-	16vdc	Pti
SE	SMBT2907A	Si-pnp	GP, 60V, 500mA, 310mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Sie
SEB	LM810M3-4.63	Vdet-IC	4.63V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Nsc
SEs	BSS159	n-MOSFET	V-MOS, 50V, 160mA, <8Ω(70mA)	SOT-23		3a		-	16fh	Sie
SF	AP7313-25SR	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-23	VR1	3be		44	16cg	Di
SF	ASM809REUR	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3d	B04	-	16vdc	Ali
SF	AX6905FR	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vda	Axl
Sf	AX6906IR	Vdet-IC	4.25V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vda	Axl
SF	SMBTA13	Si-npn-Darl	GP, 30V, 300mA, 300mW, B>5000, >125MHz	SOT-23		3a		-	16ta	Sie
SF0	BB804-0	C-diode	Dual, VHF, 18V, 50mA, 42/43.5pF	SOT-23		3a		-	16dg	Sie
SF0	BB804F0	C-diode	Dual, 18V, <50mA, Rs<0.2 Ω, 42/43.pF	SOT-23		3a		-	16dg	Sie
SF1	BB804-1	C-diode	Dual, VHF, 18V, 50mA, 43/44.5pF	SOT-23		3a		-	16dg	Sie
SF1	BB804F1	C-diode	Dual, 18V, <50mA, 43/44.5pF	SOT-23		3a		-	16dg	Sie
SF2	BB804-2	C-diode	Dual, VHF, 18V, 50mA, 44/45.5pF	SOT-23		3a		-	16dg	Sie
SF2	BB804F2	C-diode	Dual, 18V, <50mA, 44/45.5pF	SOT-23		3a		-	16dg	Sie
SF2	BB804W	C-diode	Dual, VHF, 18V, 50mA, 45/26pF	SOT-23		3a		-	16dg	Phi
SF3	BB804-3	C-diode	Dual, VHF, 18V, 50mA, 45/46.5pF	SOT-23		3a		-	16dg	Sie
SF3	BB804F3	C-diode	Dual, 18V, <50mA, 45/46.5pF	SOT-23		3a		-	16dg	Sie
SF4	BB804-4	C-diode	Dual, VHF, 18V, 50mA, 46/47.5pF	SOT-23		3a		-	16dg	Sie
SF4	BB804F4	C-diode	Dual, 18V, <50mA, 46/47.5pF	SOT-23		3a		-	16dg	Sie
SF5	BB804	C-diode	Dual, VHF, 18V, 50mA, 45/26pF	SOT-23		3a		-	16dg	Phi
SFB	LM809M3-2.45	Vdet-IC	2.45V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Nsc
SFs	BB804	C-diode	Dual, VHF, 18V, 50mA, 42/43.5pF	SOT-23		3a		-	16dg	Sie
SFs	BSS169	n-MOSFET	V-MOS, 100V, 120mA, <12Ω(0.5A)	SOT-23		3a		-	16fh	Sie
SG	2SA1162-GR	Si-pnp	GP, AF, 50V, 150mA, 150mW, B=200..400, >80MHz	SC-59		3a		-	16ta	Tos
SG	2SA1586-GR	Si-pnp	GP, AF, 50V, 150mA, 100mW, B=200..400, >70MHz	SOT-323		3a		-	16ta	Tos
SG	2SA1832FT-GR	Si-pnp	GP, 50V, 150mA, 100mW, B=200..400, 80MHz	TESM		3a		-	18ta	Tos
SG	AP7313-28SR	LVR-IC	LDO, 2.8V±2%, 150mA	SOT-23	VR1	3be		44	16cg	Di
SG	ASM810LEUR	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3d	B04	-	16vdc	Ali
SG	AX6905GR	Vdet-IC	2.25V±1.5%, -Reset PPO	SOT-23-3L	VD7	3be		27	16vda	Axl
Sg	AX6906HA	Vdet-IC	2.70V±1.5%, +Reset PPO	SC-70-3L	VD7	3bg		27	16vda	Axl
SG	SMBTA14	Si-npn-Darl	GP, 30V, 300mA, 300mW, B>10000, >125MHz	SOT-23		3a		-	16ta	Sie
SG15G	LR1101G-15-AE3-5	LVR-IC	LDO, 1.5V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG15L	LR1101L-15-AE3-5	LVR-IC	LDO, 1.5V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG16G	LR1101G-16-AE3-5	LVR-IC	LDO, 1.6V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG16L	LR1101L-16-AE3-5	LVR-IC	LDO, 1.6V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG17G	LR1101G-17-AE3-5	LVR-IC	LDO, 1.7V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG17L	LR1101L-17-AE3-5	LVR-IC	LDO, 1.7V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc

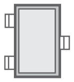

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SG18G	LR1101G-18-AE3-5	LVR-IC	LDO, 1.8V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG18L	LR1101L-18-AE3-5	LVR-IC	LDO, 1.8V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG19G	LR1101G-19-AE3-5	LVR-IC	LDO, 1.9V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG19L	LR1101L-19-AE3-5	LVR-IC	LDO, 1.9V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG20G	LR1101G-20-AE3-5	LVR-IC	LDO, 2.0V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG20L	LR1101L-20-AE3-5	LVR-IC	LDO, 2.0V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG21G	LR1101G-21-AE3-5	LVR-IC	LDO, 2.1V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG21L	LR1101L-21-AE3-5	LVR-IC	LDO, 2.1V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG22G	LR1101G-22-AE3-5	LVR-IC	LDO, 2.2V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG22L	LR1101L-22-AE3-5	LVR-IC	LDO, 2.2V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG23G	LR1101G-23-AE3-5	LVR-IC	LDO, 2.3V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG23L	LR1101L-23-AE3-5	LVR-IC	LDO, 2.3V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG24G	LR1101G-24-AE3-5	LVR-IC	LDO, 2.4V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG24L	LR1101L-24-AE3-5	LVR-IC	LDO, 2.4V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG25G	LR1101G-25-AE3-5	LVR-IC	LDO, 2.5V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG25L	LR1101L-25-AE3-5	LVR-IC	LDO, 2.5V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG26G	LR1101G-26-AE3-5	LVR-IC	LDO, 2.6V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG26L	LR1101L-26-AE3-5	LVR-IC	LDO, 2.6V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG27G	LR1101G-27-AE3-5	LVR-IC	LDO, 2.7V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG27L	LR1101L-27-AE3-5	LVR-IC	LDO, 2.7V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG28G	LR1101G-28-AE3-5	LVR-IC	LDO, 2.8V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG28L	LR1101L-28-AE3-5	LVR-IC	LDO, 2.8V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG29G	LR1101G-29-AE3-5	LVR-IC	LDO, 2.9V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG29L	LR1101L-29-AE3-5	LVR-IC	LDO, 2.9V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG30G	LR1101G-30-AE3-5	LVR-IC	LDO, 3.0V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG30L	LR1101L-30-AE3-5	LVR-IC	LDO, 3.0V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG31G	LR1101G-31-AE3-5	LVR-IC	LDO, 3.1V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG31L	LR1101L-31-AE3-5	LVR-IC	LDO, 3.1V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG32G	LR1101G-32-AE3-5	LVR-IC	LDO, 3.2V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG32L	LR1101L-32-AE3-5	LVR-IC	LDO, 3.2V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG33G	LR1101G-33-AE3-5	LVR-IC	LDO, 3.3V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG33L	LR1101L-33-AE3-5	LVR-IC	LDO, 3.3V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG34G	LR1101G-34-AE3-5	LVR-IC	LDO, 3.4V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG34L	LR1101L-34-AE3-5	LVR-IC	LDO, 3.4V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG35G	LR1101G-35-AE3-5	LVR-IC	LDO, 3.5V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG35L	LR1101L-35-AE3-5	LVR-IC	LDO, 3.5V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG36G	LR1101G-36-AE3-5	LVR-IC	LDO, 3.6V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG36L	LR1101L-36-AE3-5	LVR-IC	LDO, 3.6V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG37G	LR1101G-37-AE3-5	LVR-IC	LDO, 3.7V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG37L	LR1101L-37-AE3-5	LVR-IC	LDO, 3.7V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG38G	LR1101G-38-AE3-5	LVR-IC	LDO, 3.8V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG38L	LR1101L-38-AE3-5	LVR-IC	LDO, 3.8V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG39G	LR1101G-39-AE3-5	LVR-IC	LDO, 3.9V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG39L	LR1101L-39-AE3-5	LVR-IC	LDO, 3.9V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG40G	LR1101G-40-AE3-5	LVR-IC	LDO, 4.0V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG40L	LR1101L-40-AE3-5	LVR-IC	LDO, 4.0V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG41G	LR1101G-41-AE3-5	LVR-IC	LDO, 4.1V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG41L	LR1101L-41-AE3-5	LVR-IC	LDO, 4.1V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG42G	LR1101G-42-AE3-5	LVR-IC	LDO, 4.2V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG42L	LR1101L-42-AE3-5	LVR-IC	LDO, 4.2V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG43G	LR1101G-43-AE3-5	LVR-IC	LDO, 4.3V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG43L	LR1101L-43-AE3-5	LVR-IC	LDO, 4.3V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG44G	LR1101G-44-AE3-5	LVR-IC	LDO, 4.4V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG44L	LR1101L-44-AE3-5	LVR-IC	LDO, 4.4V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG45G	LR1101G-45-AE3-5	LVR-IC	LDO, 4.5V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG45L	LR1101L-45-AE3-5	LVR-IC	LDO, 4.5V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG46G	LR1101G-46-AE3-5	LVR-IC	LDO, 4.6V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG46L	LR1101L-46-AE3-5	LVR-IC	LDO, 4.6V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG47G	LR1101G-47-AE3-5	LVR-IC	LDO, 4.7V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG47L	LR1101L-47-AE3-5	LVR-IC	LDO, 4.7V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG48G	LR1101G-48-AE3-5	LVR-IC	LDO, 4.8V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG48L	LR1101L-48-AE3-5	LVR-IC	LDO, 4.8V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG49G	LR1101G-49-AE3-5	LVR-IC	LDO, 4.9V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG49L	LR1101L-49-AE3-5	LVR-IC	LDO, 4.9V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SG50G	LR1101G-50-AE3-5	LVR-IC	LDO, 5.0V±2%, 100mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SG50L	LR1101L-50-AE3-5	LVR-IC	LDO, 5.0V±2%, 100mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SGB	MCP810M3-2.63	Vdet-IC	2.63V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vda	Nsc
SGR	KTA2014E-GR	Si-pnp	AF, Sw, 50V, 150mA, 100mW, B=200..400, >80MHz	ESM		3f		-	18ta	Kec
SGR	KTA2014F-GR	Si-pnp	AF, Sw, 50V, 150mA, 100mW, B=200..400, >80MHz	TFSM		3f		-	19ta	Kec
SGR	KTA2014-GR	Si-pnp	AF, Sw, 50V, 150mA, 100mW, B=200..400, >80MHz	USM		3f		-	16ta	Kec

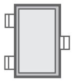

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SGR	KTA2014V-GR	Si-pnp	AF, Sw, 50V, 150mA, 100mW, B=200..400, >80MHz	VSM		3f		-	18ta	Kec
SH	AP7313-30SR	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-23	VR1	3be		44	16cg	Di
SH	ASM810MEUR	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3d	B04	-	16vdc	Ali
SH	AX6906AR	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vda	Axl
Sh	AX6906IA	Vdet-IC	4.25V±1.5%, +Reset PPO	SC-70-3L	VD7	3be		27	16vda	Axl
SH	BSS119	n-MOSFET	V-MOS, 100V, 170mA, <6 Ω, 9/24ns	SOT-23		3c		-	16fh	Sie
SH1	BB814	C-diode	Dual, FM/VHF, 18V, 50mA, 21.9/43pF(8V..2V, 1MHz)	SOT-23		3c		30	16dg	Inf
SH1	BB814H1	C-diode	Dual, 18V, <50mA, 43/45pF	SOT-23		3a		-	16dg	Sie
SH2	BB814	C-diode	Dual, FM/VHF, 18V, 50mA, 22.7/44.5pF(8V..2V, 1MHz)	SOT-23		3c		30	16dg	Inf
SH2	BB814H2	C-diode	Dual, 18V, <50mA, 44.5/46.5pF	SOT-23		3a		-	16dg	Sie
SHB	MCP810M3-2.93	Vdet-IC	2.93V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vda	Nsc
SI	ASM810JEUR	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23	VD7	3d	B04	-	16vdc	Ali
SI	AX6906BR	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vda	Axl
SJ	1N5817	Si-diode	SBR, 20V, 1A, Vf<0.45V(1A), 120pF	SOT-23		3a		-	16dc	Trs
SJ	AP7313-33SR	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-23	VR1	3be		44	16cg	Di
SJ	ASM810TEUR	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3d	B04	-	16vdc	Ali
SJ	AX6906CR	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vda	Axl
SJ	MCP120-270I	Vdet-IC	2.62V+75mV, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Mcc
SJ	SMBTA92	Si-pnp	Vid, 300/300V, 500mA, 330mW, B=25, >50MHz	SOT-23		3a		-	16ta	Sie
SJB	MCP810M3-3.08	Vdet-IC	3.08V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vda	Nsc
SK	ASM810SEUR	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3d	B04	-	16vdc	Ali
SK	AX6906DR	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vda	Axl
SK	MCP120-300I	Vdet-IC	2.92V+75mV, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Mcc
SK	SMBTA93	Si-pnp	Vid, 200/200V, 500mA, 330mW, B=25, >50MHz	SOT-23		3a		-	16ta	Sie
SKB	MCP810M3-4.00	Vdet-IC	4.0V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vda	Nsc
SKs	BSS138N	n-MOSFET	SIPMOS, LogL, 60V, 220mA, 360mW, 3.5 Ω(220mA), 5/12ns	SOT-23		3c		30	16fh	Inf
SL	1N5819	Si-diode	SBR, 40V, 1A, Vf<0.6V(1A), 120pF	SOT-23		3a		-	16dc	Trs
SL	2SA1571	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=47k	SOT-23		3a		-	16ta	San
SL	ASM810REUR	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3d	B04	-	16vdc	Ali
SL	AX6906ER	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vda	Axl
SL	MCP120-315I	Vdet-IC	3.07V+75mV, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Mcc
SL	SMBTA42	Si-npn	Vid, 300V, 500mA, 1W, B>40, >50MHz	SOT-23		3a		-	16ta	Sie
SLB	MCP810M3-4.38	Vdet-IC	4.38V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vda	Nsc
SM	2SC3082K-M	Si-npn	AF, 30V, 50mA, 200mW, B=39..82, >110MHz	SOT-346		3j		-	16ta	Rhm
SM	2SC4100-M	Si-npn	AF, 30V, 50mA, 200mW, B=39..82, >110MHz	SOT-323		3j		-	16ta	Rhm
SM	2SC4619-M	Si-npn	HF-Amp, 30V, 50mA, 150mW, B=39..82, 110MHz	SOT-416		3j		-	16ta	Rhm
SM	APX809S05-40SR-7	Vdet-IC	4.0V±1.5%, -Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
SM	BB914	C-diode	Dual, FM-Tuning, 20V, 42.5/45pF(8/2V)	SOT-23		3a		-	16dg	Sie
SM	MCP120-450I	Vdet-IC	4.37V+150mV, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Mcc
SM	SDMP0340LT	Si-diode	Schottky, Sw, 40V, 200mA, 150mW, 2pF	SOT-523		3b		-	16dc	Di
SM	SMBTA43	Si-npn	Vid, 200/200V, 200mA, 350mW, B>25, >50MHz	SOT-23		3a		-	16ta	Sie
SM18G	LR1106G-18-AB3-B	LVR-IC	LDO, 1.8V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM18L	LR1106L-18-AB3-B	LVR-IC	LDO, 1.8V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM19G	LR1106G-19-AB3-B	LVR-IC	LDO, 1.9V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM19L	LR1106L-19-AB3-B	LVR-IC	LDO, 1.9V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM20G	LR1106G-20-AB3-B	LVR-IC	LDO, 2.0V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM20L	LR1106L-20-AB3-B	LVR-IC	LDO, 2.0V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM21G	LR1106G-21-AB3-B	LVR-IC	LDO, 2.1V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM21L	LR1106L-21-AB3-B	LVR-IC	LDO, 2.1V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM22G	LR1106G-22-AB3-B	LVR-IC	LDO, 2.2V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM22L	LR1106L-22-AB3-B	LVR-IC	LDO, 2.2V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM23G	LR1106G-23-AB3-B	LVR-IC	LDO, 2.3V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM23L	LR1106L-23-AB3-B	LVR-IC	LDO, 2.3V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM24G	LR1106G-24-AB3-B	LVR-IC	LDO, 2.4V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM24L	LR1106L-24-AB3-B	LVR-IC	LDO, 2.4V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM25G	LR1106G-25-AB3-B	LVR-IC	LDO, 2.5V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM25L	LR1106L-25-AB3-B	LVR-IC	LDO, 2.5V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM26G	LR1106G-26-AB3-B	LVR-IC	LDO, 2.6V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM26L	LR1106L-26-AB3-B	LVR-IC	LDO, 2.6V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM27G	LR1106G-27-AB3-B	LVR-IC	LDO, 2.7V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM27L	LR1106L-27-AB3-B	LVR-IC	LDO, 2.7V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM28G	LR1106G-28-AB3-B	LVR-IC	LDO, 2.8V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM28L	LR1106L-28-AB3-B	LVR-IC	LDO, 2.8V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM29G	LR1106G-29-AB3-B	LVR-IC	LDO, 2.9V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM29L	LR1106L-29-AB3-B	LVR-IC	LDO, 2.9V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM2JG	LR1106G-2J-AB3-B	LVR-IC	LDO, 2.85V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM2JL	LR1106L-2J-AB3-B	LVR-IC	LDO, 2.85V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM30G	LR1106G-30-AB3-B	LVR-IC	LDO, 3.0V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM30L	LR1106L-30-AB3-B	LVR-IC	LDO, 3.0V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM31G	LR1106G-31-AB3-B	LVR-IC	LDO, 3.1V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SM31L	LR1106L-31-AB3-B	LVR-IC	LDO, 3.1V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM32G	LR1106G-32-AB3-B	LVR-IC	LDO, 3.2V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM32L	LR1106L-32-AB3-B	LVR-IC	LDO, 3.2V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM33G	LR1106G-33-AB3-B	LVR-IC	LDO, 3.3V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM33L	LR1106L-33-AB3-B	LVR-IC	LDO, 3.3V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM34G	LR1106G-34-AB3-B	LVR-IC	LDO, 3.4V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM34L	LR1106L-34-AB3-B	LVR-IC	LDO, 3.4V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM35G	LR1106G-35-AB3-B	LVR-IC	LDO, 3.5V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM35L	LR1106L-35-AB3-B	LVR-IC	LDO, 3.5V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM36G	LR1106G-36-AB3-B	LVR-IC	LDO, 3.6V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM36L	LR1106L-36-AB3-B	LVR-IC	LDO, 3.6V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM37G	LR1106G-37-AB3-B	LVR-IC	LDO, 3.7V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM37L	LR1106L-37-AB3-B	LVR-IC	LDO, 3.7V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM38G	LR1106G-38-AB3-B	LVR-IC	LDO, 3.8V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM38L	LR1106L-38-AB3-B	LVR-IC	LDO, 3.8V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM39G	LR1106G-39-AB3-B	LVR-IC	LDO, 3.9V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM39L	LR1106L-39-AB3-B	LVR-IC	LDO, 3.9V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM3KG	SSM3K333RG-AE3	n-MOSFET	Sw, 30V, 6A, 1W, 18.7 mΩ(5A), 12/9ns, Halogen-free	SOT-23		3a		-	16fh	Utc
SM3KL	SSM3K333RL-AE3	n-MOSFET	Sw, 30V, 6A, 1W, 18.7 mΩ(5A), 12/9ns, Lead-free	SOT-23		3a		-	16fh	Utc
SM40G	LR1106G-40-AB3-B	LVR-IC	LDO, 4.0V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM40L	LR1106L-40-AB3-B	LVR-IC	LDO, 4.0V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM41G	LR1106G-41-AB3-B	LVR-IC	LDO, 4.1V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM41L	LR1106L-41-AB3-B	LVR-IC	LDO, 4.1V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM42G	LR1106G-42-AB3-B	LVR-IC	LDO, 4.2V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM42L	LR1106L-42-AB3-B	LVR-IC	LDO, 4.2V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM43G	LR1106G-43-AB3-B	LVR-IC	LDO, 4.3V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM43L	LR1106L-43-AB3-B	LVR-IC	LDO, 4.3V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM44G	LR1106G-44-AB3-B	LVR-IC	LDO, 4.4V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM44L	LR1106L-44-AB3-B	LVR-IC	LDO, 4.4V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM45G	LR1106G-45-AB3-B	LVR-IC	LDO, 4.5V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM45L	LR1106L-45-AB3-B	LVR-IC	LDO, 4.5V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM46G	LR1106G-46-AB3-B	LVR-IC	LDO, 4.6V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM46L	LR1106L-46-AB3-B	LVR-IC	LDO, 4.6V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM47G	LR1106G-47-AB3-B	LVR-IC	LDO, 4.7V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM47L	LR1106L-47-AB3-B	LVR-IC	LDO, 4.7V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM48G	LR1106G-48-AB3-B	LVR-IC	LDO, 4.8V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM48L	LR1106L-48-AB3-B	LVR-IC	LDO, 4.8V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM49G	LR1106G-49-AB3-B	LVR-IC	LDO, 4.9V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM49L	LR1106L-49-AB3-B	LVR-IC	LDO, 4.9V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM50G	LR1106G-50-AB3-B	LVR-IC	LDO, 5.0V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM50L	LR1106L-50-AB3-B	LVR-IC	LDO, 5.0V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM51G	LR1106G-51-AB3-B	LVR-IC	LDO, 5.1V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM51L	LR1106L-51-AB3-B	LVR-IC	LDO, 5.1V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM52G	LR1106G-52-AB3-B	LVR-IC	LDO, 5.2V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM52L	LR1106L-52-AB3-B	LVR-IC	LDO, 5.2V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM53G	LR1106G-53-AB3-B	LVR-IC	LDO, 5.3V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM53L	LR1106L-53-AB3-B	LVR-IC	LDO, 5.3V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM54G	LR1106G-54-AB3-B	LVR-IC	LDO, 5.4V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM54L	LR1106L-54-AB3-B	LVR-IC	LDO, 5.4V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM55G	LR1106G-55-AB3-B	LVR-IC	LDO, 5.5V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM55L	LR1106L-55-AB3-B	LVR-IC	LDO, 5.5V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM56G	LR1106G-56-AB3-B	LVR-IC	LDO, 5.6V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM56L	LR1106L-56-AB3-B	LVR-IC	LDO, 5.6V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM57G	LR1106G-57-AB3-B	LVR-IC	LDO, 5.7V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM57L	LR1106L-57-AB3-B	LVR-IC	LDO, 5.7V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM58G	LR1106G-58-AB3-B	LVR-IC	LDO, 5.8V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM58L	LR1106L-58-AB3-B	LVR-IC	LDO, 5.8V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM59G	LR1106G-59-AB3-B	LVR-IC	LDO, 5.9V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM59L	LR1106L-59-AB3-B	LVR-IC	LDO, 5.9V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SM60G	LR1106G-60-AB3-B	LVR-IC	LDO, 6.0V±2%, 400mA, Halogen-free	SOT-23	VR1	3a		-	16cg	Utc
SM60L	LR1106L-60-AB3-B	LVR-IC	LDO, 6.0V±2%, 400mA, Lead-free	SOT-23	VR1	3a		-	16cg	Utc
SMs	BB914	C-diode	Dual, FM-Tuning, 20V, 42.5/45pF(8/2V)	SOT-23		3a		-	16dg	Sie
SN	2SC3082K-N	Si-npn	AF, 30V, 50mA, 200mW, B=56..120, >110MHz	SOT-346		3j		-	16ta	Rhm
SN	2SC4100-N	Si-npn	AF, 30V, 50mA, 200mW, B=56..120, >110MHz	SOT-323		3j		-	16ta	Rhm
SN	2SC4619-N	Si-npn	GP, 30V, 50mA, 150mW, B=56..120, 110MHz	SOT-416		3j		-	16ta	Rhm
SN	MCP120-460I	Vdet-IC	4.47V+150mV, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Mcc
SN	SDMP0340LST	Si-diode	Dual, Schottky, Sw, 40V, 200mA, 150mW, 2pF	SOT-523		3b		-	16dl	Di
SN	SMBT3904	Si-npn	GP, 60V, 0.1A, 200mW, B= 100..300, >300MHz	SOT-23		3a		-	16ta	Sie
SNB	MCP810M3-4.63	Vdet-IC	4.63V±1.5%,+Reset PPO	SOT-23	VD7	3a		-	16vda	Nsc
SO	2SA1162-O	Si-pnp	GP, AF, 50V, 150mA, 150mW, B=70..140, >80MHz	SC-59		3a		-	16ta	Tos

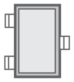

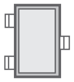

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SO	2SA1586-O	Si-pnp	GP, AF, 50V, 150mA, 100mW, B=70..140, >70MHz	SOT-323		3a		-	16ta	Tos
SO	AX6906FR	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vda	Axl
SO	KTA2014E-O	Si-pnp	AF, Sw, 50V, 150mA, 100mW, B=70..140, >80MHz	ESM		3f		-	18ta	Kec
SO	KTA2014F-O	Si-pnp	AF, Sw, 50V, 150mA, 100mW, B=70..140, >80MHz	TFSM		3f		-	19ta	Kec
SO	KTA2014-O	Si-pnp	AF, Sw, 50V, 150mA, 100mW, B=70..140, >80MHz	USM		3f		-	16ta	Kec
SO	KTA2014V-O	Si-pnp	AF, Sw, 50V, 150mA, 100mW, B=70..140, >80MHz	VSM		3f		-	18ta	Kec
SO	MCP120-475I	Vdet-IC	4.62V+150mV, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Mcc
SO	SMBT3906	Si-pnp	GP, 40V, 200mA 250MHz, B=100..300	SOT-23		3a		-	16ta	Sie
SP	2SC3082K-P	Si-npn	AF, 30V, 50mA, 200mW, B=82..180, >110MHz	SOT-346		3j		-	16ta	Rhm
SP	2SC4100-P	Si-npn	AF, 30V, 50mA, 200mW, B=82..180, >110MHz	SOT-323		3j		-	16ta	Rhm
SP	2SC4619-P	Si-npn	GP, 30V, 50mA, 150mW, B=82..180, 110MHz	SOT-416		3j		-	16ta	Rhm
SP	APX809S05-31SR-7	Vdet-IC	3.08V±1.5%, -Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
SP	AX6906GR	Vdet-IC	2.25V±1.5%, +Reset PPO	SOT-23-3L	VD7	3be		27	16vda	Axl
SP	BSS84	p-MOSFET	V-MOS, LogL, 50V, 130mA, 250mW, <10 Ω(130mA), 3/7ns	SOT-23		3a		-	16fh	Phi
SP	MCP120-485I	Vdet-IC	4.72V+150mV, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Mcc
SP	SDMP0340LCT	Si-diode	Dual, Schottky, Sw, 40V, 200mA, 150mW, 2pF	SOT-523		3b		-	16dg	Di
SPB	MCP809M3-2.63	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Nsc
SPR	MAX809JTR	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SPs	BSS84	p-MOSFET	V-MOS, LogL, 50V, 130mA, 250mW, <10 Ω(130mA), 3/7ns	SOT-23		3c		30	16fh	Inf
SPS	MAX809RTR	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SPT	MAX809STR	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SPU	MAX809TTR	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SPV	MAX809MTR	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SPW	MAX809LTR	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SPX	MAX810RTR	Vdet-IC	2.63V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SPY	MAX810STR	Vdet-IC	2.93V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SPZ	MAX810TTR	Vdet-IC	3.08V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SQ	2SC3082K-Q	Si-npn	AF, 30V, 50mA, 200mW, B=120..270, >110MHz	SOT-346		3j		-	16ta	Rhm
SQ	2SC4100-Q	Si-npn	AF, 30V, 50mA, 200mW, B=120..270, >110MHz	SOT-323		3j		-	16ta	Rhm
SQ	2SC4619-Q	Si-npn	GP, 30V, 50mA, 150mW, B=120..270, 110MHz	SOT-416		3j		-	16ta	Rhm
SQ	AX6905AA	Vdet-IC	4.63V±1.5%, -Reset PPO	SC-70-3L	VD7	3bg		27	16vda	Axl
SQ	SDMP0340LAT	Si-diode	Dual, Schottky, Sw, 40V, 200mA, 150mW, 2pF	SOT-523		3b		-	16df	Di
SQA	MAX810MTR	Vdet-IC	4.38V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SQB	MAX810LTR	Vdet-IC	4.63V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SQC	NCP803SN263T1	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Ons
SQD	NCP803SN293T1	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Ons
SQE	NCP803SN308T1	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Ons
SQF	NCP803SN438T1	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Ons
SQG	NCP803SN463T1	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Ons
SQP	MAX809SN232	Vdet-IC	2.32V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Ons
SQP	MAX809SN232T1	Vdet-IC	2.32V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SQR	NCP803SN232T1	Vdet-IC	2.32V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Ons
SR	2SC2405-R	Si-npn	AF, LN, 55V, 10mA, 200mW, B=180..360, 200MHz	SOT-23		3a		-	16ta	Pan
SR	2SC3929-R	Si-npn	AF, LN, 35V, 50mA, 150mW, B=180..360, 80MHz	SOT-323		3a	B13	-	16ta	Pan
SR	APX809S05-29SR-7	Vdet-IC	2.93V±1.5%, -Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
SR	AX6905BA	Vdet-IC	4.38V±1.5%, -Reset PPO	SC-70-3L	VD7	3bg		27	16vda	Axl
SR	CAT809SSDI-GT3	Vdet-IC	2.93V±1.5%, -Reset PPO	SC-70	VD7	3d		-	16vdc	Ons
SR	CAT809STBI-GT3	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SRB	MCP809M3-2.93	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Nsc
SRs	BSS131	n-MOSFET	SIPMOS, LogL, 240V, 100mA, 360mW, <16 Ω(100mA), 5/12ms	SOT-23		3c		30	16fh	Inf
SS	2SC2405-S	Si-npn	AF, LN, 55V, 10mA, 200mW, B=260..520, 200MHz	SOT-23		3a		-	16ta	Pan
SS	2SC3929-S	Si-npn	AF, LN, 35V, 50mA, 150mW, B=260..520, 80MHz	SOT-323		3a	B13	-	16ta	Pan
SS	APX809S05-26SR-7	Vdet-IC	2.63V±1.5%, -Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
SS	AX6905CA	Vdet-IC	4.0V±1.5%, -Reset PPO	SC-70-3L	VD7	3bg		27	16vda	Axl
SS	CAT810SSDI-GT3	Vdet-IC	2.93V±1.5%, +Reset PPO	SC-70	VD7	3d		-	16vdc	Ons
SS	CAT810STBI-GT3	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
-SS	BSS138	n-MOSFET	SIPMOS, LogL, 50V, 200mA, 360mW, 3.5 Ω(200mA), 10/15ns	SOT-23		3a		-	16fh	Zx
SSB	MCP809M3-3.08	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Nsc
sSH	BSS119	n-MOSFET	V-MOS, 100V, 170mA, 200mW, <6 Ω(170mA), 9/24ns	SOT-23		3c		-	16fh	Sie
sSJ	BSS7728	n-MOSFET	V-MOS, 60V, 150mA, 11/27ns	SOT-23		3a		-	16fh	Sie
SSO	MAX809SN120T1G	Vdet-IC	1.2V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SSP	MAX809SN293D1T1G	Vdet-IC	2.93V±1.5%, 1ms, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SSQ	MAX809SN293D2T1G	Vdet-IC	2.93V±1.5%, 20ms, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SSR	MAX809SN293D3T1G	Vdet-IC	2.93V±1.5%, 100ms, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SSs	BSS138	n-MOSFET	SIPMOS, LogL, 50V, 220mA, 360mW, 3.5 Ω(220mA), 5/12ns	SOT-23		3c		30	16fh	Inf
SSS	MAX810SN120T1G	Vdet-IC	1.2V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SST	MAX810SN293D1T1G	Vdet-IC	2.93V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SSU	MAX810SN293D2T1G	Vdet-IC	2.93V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
SSZ	MAX810SN293D3T1G	Vdet-IC	2.93V±1.5%,+Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
ST	2SA1036KGP-P	Si-pnp	AF, Sw, 40V, 500mA, 300mW, B=82..180, 200MHz	SOT-23		3a		-	16ta	Chm

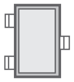

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ST	2SC2405-T	Si-npn	AF, LN, 55V, 10mA, 200mW, B=360..700, 200MHz	SOT-23		3a		-	16ta	Pan
ST	2SC3929-T	Si-npn	AF, LN, 35V, 50mA, 150mW, B=360..700, 80MHz	SOT-323		3a	B13	-	16ta	Pan
ST	APX809S05-23SR-7	Vdet-IC	2.25V±1.5%, -Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
ST	AX6905DA	Vdet-IC	3.08V±1.5%, -Reset PPO	SC-70-3L	VD7	3bg		27	16vda	Axl
ST2	2SC4452-2	Si-npn	Sw, Hi-Sp, 40V, 200mA, 150mW, 750MHz, B=50..100	MCP		3a		-	16ta	San
ST2	2SC4453-2	Si-npn	Sw, Hi-Sp, 40V, 200mA, 200mW, 750MHz, B=50..100	CP		3a		-	16ta	San
ST2N	2N7002	n-MOSFET	TMOS, 60V, 350mA, 1W, <5 Ω(350mA), 5/7ns	SOT-23-3L		3b		-	16fh	Ste
ST3	2SC4452-3	Si-npn	Sw, Hi-Sp, 40V, 200mA, 150mW, 750MHz, B=70..140	MCP		3a		-	16ta	San
ST3	2SC4453-3	Si-npn	Sw, Hi-Sp, 40V, 200mA, 200mW, 750MHz, B=70..140	CP		3a		-	16ta	San
ST4	2SC4452-4	Si-npn	Sw, Hi-Sp, 40V, 200mA, 150mW, 750MHz, B=100..200	MCP		3a		-	16ta	San
ST4	2SC4453-4	Si-npn	Sw, Hi-Sp, 40V, 200mA, 200mW, 750MHz, B=100..200	CP		3a		-	16ta	San
STB	MCP809M3-4.00	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Nsc
STs	BSS139	n-MOSFET	V-MOS, 250V, 100mA, 360mW, <30 Ohm(15mA), 5.8/29ns	SOT-23		3c		-	16fh	Inf
SU	APX810S05-46SR-7	Vdet-IC	4.63V±1.5%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
SU	AX6905EA	Vdet-IC	2.93V±1.5%, -Reset PPO	SC-70-3L	VD7	3bg		27	16vda	Axl
SUB	MCP809M3-4.38	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Nsc
SV	APX810S05-44SR-7	Vdet-IC	4.38V±1.5%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
SV	AX6905FA	Vdet-IC	2.63V±1.5%, -Reset PPO	SC-70-3L	VD7	3bg		27	16vda	Axl
SV	SVC233	C-diode	Dual, FM-band pager, 16V, 50mA, Vf=0.95V(50mA), 0.25pF	CP		3a		-	16dl	San
SVB	MCP809M3-4.63	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3a		-	16vda	Nsc
SW	2SC5477	Si-npn	HF, 30V, 50mA, 150mW, 1.1GHz, B~148	SC-59		3a		-	16ta	Ish
SW	2SC5626	Si-npn	HF-Amp, 30V, 50mA, 150mW, 1.1GHz, B~148	SOT-323		3a		-	16ta	Ish
SW	APX810S05-40SR-7	Vdet-IC	4.0V±1.5%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
SW	AX6905GA	Vdet-IC	2.25V±1.5%, -Reset PPO	SC-70-3L	VD7	3bg		27	16vda	Axl
SWs	BSS138W	n-MOSFET	SIPMOS, LogL, 60V, 280mA, 360mW, 3.5 Ω(200mA), 2.2/6.7ns	SOT-323		3c		30	16fh	Inf
SX	APX810S05-31SR-7	Vdet-IC	3.08V±1.5%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
SX	AX6906AA	Vdet-IC	4.63V±1.5%, +Reset PPO	SC-70-3L	VD7	3bg		27	16vda	Axl
SY	2SA1162-Y	Si-pnp	GP, AF, 50V, 150mA, 150mW, B=120..240, >80MHz	SC-59		3a		-	16ta	Tos
SY	2SA1586-Y	Si-pnp	GP, AF, 50V, 150mA, 100mW, B=120..240, >70MHz	SOT-323		3a		-	16ta	Tos
SY	2SA1832FT-Y	Si-pnp	GP, 50V, 150mA, 100mW, B=120..240, 80MHz	TESM		3a		-	18ta	Tos
SY	2SC3900	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, B>100, R1=4.7k	CP		3a		-	16ta	San
SY	APX810S05-29SR-7	Vdet-IC	2.93V±1.5%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
SY	AX6906BA	Vdet-IC	4.38V±1.5%, +Reset PPO	SC-70-3L	VD7	3bg		27	16vda	Axl
SY	KTA2014E-Y	Si-pnp	AF, Sw, 50V, 150mA, 100mW, B=120..240, >80MHz	ESM		3f		-	18ta	Kec
SY	KTA2014F-Y	Si-pnp	AF, Sw, 50V, 150mA, 100mW, B=120..240, >80MHz	TFSM		3f		-	19ta	Kec
SY	KTA2014V-Y	Si-pnp	AF, Sw, 50V, 150mA, 100mW, B=120..240, >80MHz	VSM		3f		-	18ta	Kec
SY	KTA2014-Y	Si-pnp	AF, Sw, 50V, 150mA, 100mW, B=120..240, >80MHz	USM		3f		-	16ta	Kec
SZ	APX810S05-26SR-7	Vdet-IC	2.63V±1.5%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
SZ	AX6906CA	Vdet-IC	4.0V±1.5%, +Reset PPO	SC-70-3L	VD7	3bg		27	16vda	Axl
SZ	KTA2012E	Si-pnp	GP, 15V, 500mA, 100mW, B=270..680, 260MHz	ESM		3a		-	18ta	Kec
SZ	KTA2012V	Si-pnp	GP, 15V, 500mA, 100mW, B=270..680, 260MHz	VSM		3a		-	18ta	Kec
SZ	MAX809SQ400T1G	Vdet-IC	4.0V±1.5%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
sZC	MMBT4124	Si-npn	Sw, 30V, 200mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	Sie
sZC	SMBT4124	Si-npn	Sw, 30V, 200mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	Sie
t	AX6903FA	Vdet-IC	2.63V±1.5%, -Reset PPO	SC-70-3L	VD7	3bf		27	16vdb	Axl
T	ELM7539CEB	Vdet-IC	3.9V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
T	ELM7539NEB	Vdet-IC	3.9V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
T.Q	2SA1530A-Q	Si-pnp	AF, 60V, 150mA, 200mW, B=120..270, 200MHz	SOT-23		3a	B07	-	16ta	Pan
T.Q	2SA1603A-Q	Si-pnp	AF, 60V, 150mA, 150mW, 200MHz, B=120..270	SOT-323		3a	B07	-	16ta	Mit
T.R	2SA1530A-R	Si-pnp	AF, 60V, 150mA, 200mW, B=180..390, 200MHz	SOT-23		3a	B07	-	16ta	Pan
T.R	2SA1603A-R	Si-pnp	AF, 60V, 150mA, 150mW, 200MHz, B=180..390	SOT-323		3a	B07	-	16ta	Mit
T.S	2SA1530A-S	Si-pnp	AF, 60V, 150mA, 200mW, B=270..560, 200MHz	SOT-23		3a	B07	-	16ta	Pan
T.S	2SA1603A-S	Si-pnp	AF, 60V, 150mA, 150mW, 200MHz, B=270..560	SOT-323		3a	B07	-	16ta	Mit
T0	AP8822C-10GA	Vdet-IC	1.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
T0	AP8822C-10GT	Vdet-IC	1.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
T0	AP8822C-10PA	Vdet-IC	1.0V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
T0	AP8822C-10PT	Vdet-IC	1.0V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
T0	ELM7640HCB	Vdet-IC	4.0V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
T0	ELM9750CBB	Vdet-IC	5.0V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
T0	R3130N40HA	Vdet-IC	4V±1.5%, -Reset PPO, 400ms	SOT-23	VD7	3b		-	16vdc	Ric
t01	PDTA143ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/4.7k	SOT-23		3a		-	16ta	NxM
t01	PDTA143EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	SOT-323		3a		-	16ta	NxM
t02	CHDTC143EUPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7k/4.7k	SOT-323		3a		-	16ta	Chm
t02	PDTC143ET	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/4.7k	SOT-23		3a		-	16ta	NxM
t02	PDTC143EU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	SOT-323		3a		-	16ta	NxM
t03	PDTA114ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k	SOT-23		3a		-	16ta	NxM
t03	PDTA114EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	SOT-323		3a		-	16ta	NxM
t04	BZX84-A11	Z-diode	11V±1%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
t04	PMSS3904	Si-npn	GP, 60V, 100mA, 200mW, B=100..300, >180MHz	SOT-323		3a		-	16ta	PhM
T05	CHT05GP	Si-npn	AF, 60V, 500mA, 350mW, B>100, 80MHz	SOT-23		3a		-	16ta	Chm

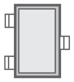

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
t05	PDTA124ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k	SOT-23		3a		-	16ta	NxM
t05	PDTA124EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	SOT-323		3a		-	16ta	NxM
t06	PDTC124EU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	SOT-323		3a		-	16ta	NxM
t06	PMSS3906	Si-pnp	GP, 60V, 100mA, 200mW, B=100..300, >150MHz	SOT-323		3a		-	16ta	PhM
t07	PDTA144ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/47k	SOT-23		3a		-	16ta	NxM
t07	PDTA144EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	SOT-323		3a		-	16ta	NxM
t08	PDTC144ET	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/47k	SOT-23		3a		-	16ta	NxM
t08	PDTC144EU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	SOT-323		3a		-	16ta	NxM
t09	CHDTC114EUPT	Si-npn-Digi	Sw, 50V, 50mA, 250MHz, R1/R2=10k/10k	SOT-323		3a		-	16ta	Chm
t09	PDTC114EU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	SOT-323		3a		-	16ta	NxM
T1	AP8822C-11GA	Vdet-IC	1.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
T1	AP8822C-11GT	Vdet-IC	1.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
T1	AP8822C-11PA	Vdet-IC	1.1V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
T1	AP8822C-11PT	Vdet-IC	1.1V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
T1	BCX17	Si-pnp	AF-Drv, 50V, 500mA, 300mW, B=100..600, >80MHz	SOT-23		3a		-	16ta	Ste
T1	BSS63	Si-pnp	GP, 110V, 100mA, 250mW, B>30, >50MHz	SOT-23		3a		-	16ta	Ons
T1	BTC5181WC3	Si-npn	HF, 5V, 10mA, 30mW, B=70..140, 12GHz	SOT-23		3a		-	16ta	Cys
T1	ELM7641HCB	Vdet-IC	4.1V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
T1	ELM9751CBB	Vdet-IC	5.1V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
T1	HSMS-2862	Si-diode	Dual, Schottky, 5V, Vf(If=30mA)<0.6V, Ct<0.3pF, Rd=10 Ω	SOT-23		3a		-	16dl	Agi
T1	R3130N44HA	Vdet-IC	4.4V±1.5%, -Reset PPO, 400ms	SOT-23	VD7	3b		-	16vdc	Ric
T10	BZX84B4V7LT1	Z-diode	4.61..4.79V, Zzt=80 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
T10	BZX84B4V7LT1G	Z-diode	4.61..4.79V, Zzt=80 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
T10	LBZX84B4V7L	Z-diode	4.55..4.75V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
T106	DTD113ZU	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=1k/10k	UMT3		3j		-	16ta	Rhm
T11	BZX84B5V1LT1	Z-diode	5.0..5.20V, Zzt=60 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
T11	BZX84B5V1LT1G	Z-diode	5.0..5.20V, Zzt=60 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
T11	LBZX84B5V1L	Z-diode	4.98..5.2V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
t11	PDTA114TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=10k	SOT-23		3a		-	16ta	NxM
t11	PDTA115TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=100k	SOT-323		3a		-	16ta	NxM
T12	BZX84B5V6LT1	Z-diode	5.49..5.71V, Zzt=40Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
T12	BZX84B5V6LT1G	Z-diode	5.49..5.71V, Zzt=40Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
T12	LBZX84B5V6L	Z-diode	5.49..5.73V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
t12	PDTA144VU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	SOT-323		3a		-	16ta	NxM
t12	PDTC114TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=10k	SOT-23		3a		-	16ta	NxM
T13	BZX84B6V2LT1	Z-diode	6.08..6.32V, Zzt=10 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
T13	BZX84B6V2LT1G	Z-diode	6.08..6.32V, Zzt=10 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
T13	LBZX84B6V2L	Z-diode	6.06..6.33V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
t13	PDTA123YU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	SOT-323		3a		-	16ta	NxM
T14	BZX84B6V8LT1	Z-diode	6.66..6.94V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
T14	BZX84B6V8LT1G	Z-diode	6.66..6.94V, Zzt=15 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
t14	PDTA113EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=1k/1k	SOT-323		3a		-	16ta	NxM
T146	DTD113ZK	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 200MHz, R1/R2=1k/10k	SOT-346		3j		-	16ta	Rhm
T15	BZX84B7V5LT1	Z-diode	7.35..7.65V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
T15	BZX84B7V5LT1G	Z-diode	7.35..7.65V, Zzt=15 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
T15	LBZX84B7V5L	Z-diode	7.28..7.6V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
t15	PDTA113ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxM
t15	PDTC115EU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	SOT-323		3a		-	16ta	NxM
T16	BZX84B8V2LT1	Z-diode	8.04..8.36V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
T16	BZX84B8V2LT1G	Z-diode	8.04..8.36V, Zzt=15 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
T16	KIC77E16M2	Vdet-IC	1.6V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T16	KIC77E16T2	Vdet-IC	1.6V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
T16	LBZX84B8V2L	Z-diode	8.02..8.36V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
t16	PDTA113ZU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=1k/10k	SOT-323		3a		-	16ta	NxM
t16	PDTC114ET	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k	SOT-23		3a		-	16ta	NxM
T17	BZX84B9V1LT1	Z-diode	8.92..9.28V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
T17	BZX84B9V1LT1G	Z-diode	8.92..9.28V, Zzt=15 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
T17	KIC77E17M2	Vdet-IC	1.7V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T17	KIC77E17T2	Vdet-IC	1.7V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
T17	LBZX84B9V1L	Z-diode	8.85..9.23V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
t17	PDTC115TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=100k	SOT-323		3a		-	16ta	NxM
t17	PDTC124ET	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k	SOT-23		3a		-	16ta	NxM
T17	SST4117	n-FET	AF, 40V, 50mA, 300mW, Idss=0.03..0.09mA, Up<1.8V	SOT-23		3a		-	16fj	Cal
T18	KIC77E18M2	Vdet-IC	1.8V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T18	KIC77E18T2	Vdet-IC	1.8V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t18	PDTC143ZT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k	SOT-23		3a		-	16ta	NxM
t18	PDTC144VU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	SOT-323		3a		-	16ta	NxM
T18	SST4118	n-FET	AF, 40V, 50mA, 300mW, Idss=0.08..0.24mA, Up<3V	SOT-23		3a		-	16fj	Cal
T19	BZX84B16LT1	Z-diode	15.68..16.32V, Zzt=40Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
T19	BZX84B16LT1G	Z-diode	15.68..16.32V, Zzt=40Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T19	KIC77E19M2	Vdet-IC	1.9V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T19	KIC77E19T2	Vdet-IC	1.9V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
T19	LBZX84B16L	Z-diode	15.85..16.51V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
t19	PDTA143ZT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k	SOT-23		3a		-	16ta	NxM
t19	PDTC123YU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	SOT-323		3a		-	16ta	NxM
T19	SST4119	n-FET	AF, 40V, 50mA, 300mW, Idss=0.2..0.6mA, Up<6V	SOT-23		3a		-	16fj	Cal
T19	TK71519S	LVR-IC	LDO, 1.9V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
t1A	PMBT3904	Si-npn	Sw, 60V, 100mA, 250mW, B=100..300, >300MHz	SOT-23		3a		-	16ta	PhM
t1A	PMMT3904	Si-npn	GP, 60V, 200mA, 350mW, B=100..300, >300MHz	SOT-23		3a		-	16ta	Phi
t1A	PMST3904	Si-npn	GP, 60V, 200mA, 200mW, B=60..300, >300MHz	SOT-323		3a		-	16ta	PhM
t1B	PMBT2222	Si-npn	Sw, 60V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	PhH
t1B	PMST2222	Si-npn	Sw, 60V, 600mA, 200mW, B=120..300, >300MHz	SOT-23		3a		-	16ta	PhM
t1D	PMBTA42	Si-npn	Vid, 300/300V, 100mA, 250mW, B>25, >50MHz	SOT-23		3a		-	16ta	PhH
t1D	PMSTA42	Si-npn	Vid, 300/300V, 100mA, 200mW, B>25, >50MHz	SOT-323		3a		-	16ta	PhM
t1E	PMBTA43	Si-npn	Vid, 200/200V, 100mA, 250mW, B>25, >50MHz	SOT-23		3a		-	16ta	PhH
t1E	PMSTA43	Si-npn	Vid, 200/200V, 100mA, 200mW, B>25, >50MHz	SOT-323		3a		-	16ta	PhM
t1F	PMBT5550	Si-npn	HV, 160V, 300mA, 250mW, B=60..250, 100..300MHz	SOT-23		3a		-	16ta	PhH
t1F	PMST5550	Si-npn	HV, 160V, 300mA, 200mW, B=60..250, 100..300MHz	SOT-323		3a		-	16ta	PhM
t1G	PMBTA06	Si-npn	GP, 80V, 500mA, 250mW, B>100, >100MHz	SOT-23		3a		-	16ta	PhH
t1G	PMMTA06	Si-npn	GP, 80V, 500mA, 350mW, B>100, >100MHz	SOT-23		3a		-	16ta	Phi
t1G	PMSTA06	Si-npn	GP, 80V, 500mA, 200mW, B>50, >100MHz	SOT-323		3a		-	16ta	PhM
t1H	MMBTA05	Si-npn	GP, 60V, 500mA, 350mW, B>100, >100MHz	SOT-323		3a		-	16ta	Phi
t1H	PMBTA05	Si-npn	GP, 60V, 500mA, 250mW, B>100, >100MHz	SOT-23		3a		-	16ta	PhH
t1H	PMSTA05	Si-npn	GP, 60V, 500mA, 200mW, B>50, >100MHz	SOT-323		3a		-	16ta	PhM
t1J	PMBT2369	Si-npn	Sw, 40V, 200mA, 330mW, B=40..120, >500MHz	SOT-23		3a		-	16ta	PhH
t1J	PMST2369	Si-npn	Sw, 40V, 200mA, 200mW, B=40..120, >500MHz	SOT-323		3a		-	16ta	PhM
t1K	PMBT6428	Si-npn	GP, AF, 60V, 100mA, 250mW, B>250..650, 100..700MHz	SOT-23		3a		-	16ta	PhH
t1K	PMST6428	Si-npn	GP, Hi-beta, 60V, 100mA, 200mW, B=250..650, 100..700MHz	SOT-323		3a		-	16ta	PhM
t1L	PMBT6429	Si-npn	GP, AF, 55V, 100mA, 250mW, B>500..1250, 100..700MHz	SOT-23		3a		-	16ta	PhH
t1L	PMST6429	Si-npn	GP, Hi-beta, 55V, 100mA, 200mW, B=250..650, 100..700MHz	SOT-323		3a		-	16ta	PhM
t1M	PMBTA13	Si-npn-Darl	GP, 30V, 500mA, 250mW, B>5000, >125MHz	SOT-23		3a		-	16ta	PhH
t1N	PMBTA14	Si-npn-Darl	GP, 30V, 500mA, 250mW, B>10000, >125MHz	SOT-23		3a		-	16ta	PhH
T1p	BCX17	Si-pnp	AF-Drv, 50V, 500mA, 250mW, B=100..600, >80MHz	SOT-23		3a		-	16ta	PhH
t1P	PMBT2222A	Si-npn	Sw, 75V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	PhH
t1P	PMST2222A	Si-npn	Sw, 75V, 600mA, 200mW, B=120..300, >300MHz	SOT-323		3a		-	16ta	PhM
t1Q	PMBT5088	Si-npn	GP, AF, 30V, 200mA, 325mW, B>500, 160MHz	SOT-23		3a		-	16ta	PhH
t1Q	PMST5088	Si-npn	GP, 35V, 100mA, 200mW, B=300..900, >100MHz	SOT-323		3a		-	16ta	PhM
t1R	PMST5089	Si-npn	GP, 30V, 100mA, 200mW, B=400..1200, >100MHz	SOT-323		3a		-	16ta	PhM
t1S	PDTA123TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=2.2k	SOT-323		3a		-	16ta	NxM
T1t	BCX17	Si-pnp	AF-Drv, 50V, 500mA, 250mW, B=100..600, >80MHz	SOT-23		3a		-	16ta	PhM
t1T	PDTC123TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=2.2k	SOT-323		3a		-	16ta	NxM
t1T	PDTD123TT	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1=2.2k	SOT-23		3a		-	16ta	NxM
t1U	PDTB123TT	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1=2.2k	SOT-23		3a		-	16ta	NxM
T1W	BCX17	Si-pnp	AF-Drv, 50V, 500mA, 250mW, B=100..600, >80MHz	SOT-23		3a		-	16ta	PhC
T2	2SK242-2	n-FET	AF-Amp, 20V, 20mA, 250mW, Idss=0.6..1.5mA, Ciss=4pF	CP		3a		-	16fi	San
T2	AP8822C-12GA	Vdet-IC	1.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
T2	AP8822C-12GT	Vdet-IC	1.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
T2	AP8822C-12PA	Vdet-IC	1.2V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
T2	AP8822C-12PT	Vdet-IC	1.2V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
T2	ELM7642HCB	Vdet-IC	4.2V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
T2	ELM9752CBB	Vdet-IC	5.2V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
T2	R3130N26HA3	Vdet-IC	2.6V±1.5%, -Reset PPO, 400ms	SOT-23	VD7	3b		-	16vdc	Ric
T20	BZX84B18LT1	Z-diode	17.64..18.36V, Zzt=45Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
T20	BZX84B18LT1G	Z-diode	17.64..18.36V, Zzt=45Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
T20	KIC77E20M2	Vdet-IC	2.0V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T20	KIC77E20T2	Vdet-IC	2.0V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
T20	LBZX84B18L	Z-diode	17.56..18.35V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
t20	PDTC144WT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/22k	SOT-23		3a		-	16ta	NxM
t20	PDTC144WU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	SOT-323		3a		-	16ta	NxM
T20	TK71520S	LVR-IC	LDO, 2.0V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T21	KIC77E21M2	Vdet-IC	2.1V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T21	KIC77E21T2	Vdet-IC	2.1V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t21	PDTA123ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxM
T21	TK71521S	LVR-IC	LDO, 2.1V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T22	KIC77E22M2	Vdet-IC	2.2V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T22	KIC77E22T2	Vdet-IC	2.2V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
T22	TK71522S	LVR-IC	LDO, 2.2V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T23	KIC77E23M2	Vdet-IC	2.3V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T23	KIC77E23T2	Vdet-IC	2.3V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t23	PDTA114TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=10k	SOT-323		3a		-	16ta	NxM

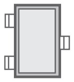

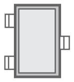

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
t23	PDTA123JT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k	SOT-23		3a		-	16ta	NxM
T23	TK71523S	LVR-IC	LDO, 2.3V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T24	KIC77E24M2	Vdet-IC	2.4V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T24	KIC77E24T2	Vdet-IC	2.4V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t24	PDTC114TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=10k	SOT-323		3a		-	16ta	NxM
T24	TK71524S	LVR-IC	LDO, 2.4V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T25	KIC77E25M2	Vdet-IC	2.5V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T25	KIC77E25T2	Vdet-IC	2.5V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
T25	TK71525S	LVR-IC	LDO, 2.5V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T26	KIC77E26M2	Vdet-IC	2.6V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T26	KIC77E26T2	Vdet-IC	2.6V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t26	PDTC123ET	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxM
t26	PDTC123JT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k	SOT-23		3a		-	16ta	NxM
T26	TK71526S	LVR-IC	LDO, 2.6V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T27	KIC77E27M2	Vdet-IC	2.7V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T27	KIC77E27T2	Vdet-IC	2.7V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t27	PDTC114YT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k	SOT-23		3a		-	16ta	NxM
T27	TK71527S	LVR-IC	LDO, 2.7V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T28	KIC77E28M2	Vdet-IC	2.8V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T28	KIC77E28T2	Vdet-IC	2.8V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t28	PDTA144WU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	SOT-323		3a		-	16ta	NxM
T28	TK71528S	LVR-IC	LDO, 2.8V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T29	KIC77E29M2	Vdet-IC	2.9V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T29	KIC77E29T2	Vdet-IC	2.9V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t29	PDTA114YT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k	SOT-23		3a		-	16ta	NxM
T29	TK71529S	LVR-IC	LDO, 2.9V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
t2A	PMBT3906	Si-pnp	Sw, 40V, 100mA, 250mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	PhM
t2A	PMST3906	Si-pnp	GP, 60V, 100mA, 200mW, B=60..300, >250MHz	SOT-323		3a		-	16ta	PhM
t2B	PMBT2907	Si-pnp	GP, 40V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	PhH
t2D	PMBTA92	Si-pnp	Vid, 300/300V, 500mA, 250mW, B=25, >50MHz	SOT-23		3a		-	16ta	PhH
t2D	PMSTA92	Si-pnp	Vid, 300/300V, 100mA, 200mW, B=40, >50MHz	SOT-323		3a		-	16ta	PhM
t2E	PMBTA93	Si-pnp	Vid, 200/200V, 500mA, 250mW, B=25, >50MHz	SOT-23		3a		-	16ta	PhH
t2E	PMSTA93	Si-pnp	Vid, 200/200V, 500mA, 330mW, B=25, >50MHz	SOT-323		3a		-	16ta	PhM
T2F	KIC77E263M2	Vdet-IC	2.63V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T2F	KIC77E263T2	Vdet-IC	2.63V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t2F	PMBT2907A	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	PhH
t2F	PMST2907A	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-323		3a		-	16ta	PhM
t2G	PMBTA56	Si-pnp	AF-Drv, 80V, 500mA, 250mW, B>100, >50MHz	SOT-23		3a		-	16ta	PhH
t2G	PMSTA56	Si-pnp	AF-Drv, 80V, 500mA, 200mW, B>100, >50MHz	SOT-323		3a		-	16ta	PhM
t2H	PMBTA55	Si-pnp	AF-Drv, 60V, 500mA, 250mW, B>100, >50MHz	SOT-23		3a		-	16ta	PhH
t2H	PMSTA55	Si-pnp	AF-Drv, 60V, 500mA, 200mW, B>100, >50MHz	SOT-323		3a		-	16ta	PhM
T2I	KIC77E293M2	Vdet-IC	2.93V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T2I	KIC77E293T2	Vdet-IC	2.93V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t2L	PMBT5401	Si-pnp	HV, 160V, 300mA, 250mW, B=60..240, 100..300MHz	SOT-23		3a		-	16ta	PhH
t2L	PMST5401	Si-pnp	HV, 160V, 300mA, 200mW, B=60..240, 100..300MHz	SOT-323		3a		-	16ta	PhM
T2p	BCX18	Si-pnp	GP, 30V, 500mA, 250mW, B=100..600, >80MHz	SOT-23		3a		-	16ta	PhH
T2t	BCX18	Si-pnp	GP, 30V, 500mA, 250mW, B=100..600, >80MHz	SOT-23		3a		-	16ta	PhM
t2T	PMBT4403	Si-pnp	Sw, 40V, 600mA, 250mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	PhM
t2T	PMST4403	Si-pnp	GP, 40V, 600mA, 200mW, B=100..300, >200MHz	SOT-323		3a		-	16ta	PhM
t2U	PMBTA63	Si-pnp-Darl	GP, 30V, 500mA, 250mW, B>5000, >125MHz	SOT-23		3a		-	16ta	PhH
t2V	PMBTA64	Si-pnp-Darl	GP, 30V, 500mA, 250mW, B>10000, >125MHz	SOT-23		3a		-	16te	PhH
T2W	BCX18	Si-pnp	GP, 30V, 500mA, 250mW, B=100..600, >80MHz	SOT-23		3a		-	16ta	PhC
t2X	PMBT4401	Si-npn	Sw, 60V, 600mA, 250mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	PhM
t2X	PMST4401	Si-npn	Sw, 60V, 600mA, 200mW, B=100..300, >250MHz	SOT-323		3a		-	16ta	PhM
T3	2SK1065-3	n-FET	GP, 20V, 20mA, 100mW, Idss=1.2..3mA, Up<2.5V	MCP		3a		-	16fa	San
T3	2SK242-3	n-FET	AF-Amp, 20V, 20mA, 250mW, Idss=1.2..3mA, Ciss=4pF	CP		3a		-	16fi	San
T3	AP8822C-13GA	Vdet-IC	1.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
T3	AP8822C-13GT	Vdet-IC	1.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
T3	AP8822C-13PA	Vdet-IC	1.3V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
T3	AP8822C-13PT	Vdet-IC	1.3V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
T3	BAS21T	Si-diode	Sw, Fast, 250V, 250mA, 250mW, <50ns	SOT-416		3a		-	16dc	Di
T3	BSS63	Si-pnp	GP, 110V, 100mA, 200mW, B>30, >50MHz	SOT-23		3a		-	16te	Ste
T3	ELM7643HCB	Vdet-IC	4.3V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
T3	ELM9753CBB	Vdet-IC	5.3V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
T3	HSMS-2863	Si-diode	Dual, Schottky, 5V, Vf(If=30mA)<0.6V, Ct<0.3pF, Rd=10 Ω	SOT-23		3a		-	16df	Agi
T3	HVM16	C-diode	Dual, FM-Tuning, 14V, 24.6/43pF(8..2V/1MHz)	SOT-23		3a		-	16dg	Ren
T3	R3130N29HA3	Vdet-IC	2.9V±1.5%, -Reset PPO, 400ms	SOT-23	VD7	3b		-	16vdc	Ric
T30	KIC77E30M2	Vdet-IC	3.0V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T30	KIC77E30T2	Vdet-IC	3.0V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t30	PDTC114YU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	SOT-323		3a		-	16ta	NxM

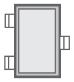

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T30	TK71530S	LVR-IC	LDO, 3.0V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T31	KIC77E31M2	Vdet-IC	3.1V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T31	KIC77E31T2	Vdet-IC	3.1V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t31	PDTA143XT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/10k	SOT-23		3a		-	16ta	NxM
T31	TK71531S	LVR-IC	LDO, 3.1V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T32	2SC2757-32	Si-npn	RF-amp, 15V, 50mA, 150mW, B=60..120, 800MHz	SOT-23		3a		-	16ta	Nec
T32	2SC4182-32	Si-npn	UHF/VHF-Osc, Mix, 30V, 50mA, 160mW, B=60..105, 1.1GHz	SOT-323		3a		-	16ta	Nec
T32	KIC77E32M2	Vdet-IC	3.2V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T32	KIC77E32T2	Vdet-IC	3.2V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t32	PDTC143XT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/10k	SOT-23		3a		-	16ta	NxM
T32	TK71532S	LVR-IC	LDO, 3.2V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T33	2SC2757-33	Si-npn	RF-amp, 15V, 50mA, 150mW, B=90..180, 800MHz	SOT-23		3a		-	16ta	Nec
T33	2SC4182-33	Si-npn	UHF/VHF-Osc, Mix, 30V, 50mA, 160mW, B=85..150, 1.1GHz	SOT-323		3a		-	16ta	Nec
T33	KIC77E33M2	Vdet-IC	3.3V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T33	KIC77E33T2	Vdet-IC	3.3V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t33	PDTC143TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=4.7k	SOT-23		3a		-	16ta	NxM
T33	TK71533S	LVR-IC	LDO, 3.3V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T34	2SC2757-34	Si-npn	RF-amp, 15V, 50mA, 150mW, B=120..240, 800MHz	SOT-23		3a		-	16ta	Nec
T34	2SC4182-34	Si-npn	UHF/VHF-Osc, Mix, 30V, 50mA, 160mW, B=120..220, 1.1GHz	SOT-323		3a		-	16ta	Nec
T34	KIC77E34M2	Vdet-IC	3.4V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T34	KIC77E34T2	Vdet-IC	3.4V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
T34	TK71534S	LVR-IC	LDO, 3.4V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T35	BSR20	Si-pnp	HF/Sw, 130V, 300mA, 250mW, B=40..180, 400MHz	SOT-23		3a		-	16ta	Phi
T35	KIC77E35M2	Vdet-IC	3.5V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T35	KIC77E35T2	Vdet-IC	3.5V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
T35	TK71535S	LVR-IC	LDO, 3.5V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T36	BSR20A	Si-pnp	Sw, 160V, 600mA, 250mW, B=60..240, 300MHz	SOT-23		3a		-	16ta	Phi
T36	KIC77E36M2	Vdet-IC	3.6V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T36	KIC77E36T2	Vdet-IC	3.6V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
T36	TK71536S	LVR-IC	LDO, 3.6V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T37	KIC77E37M2	Vdet-IC	3.7V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T37	KIC77E37T2	Vdet-IC	3.7V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
T37	TK71537S	LVR-IC	LDO, 3.7V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T38	KIC77E38M2	Vdet-IC	3.8V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T38	KIC77E38T2	Vdet-IC	3.8V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
T38	TK71538S	LVR-IC	LDO, 3.8V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T39	KIC77E39M2	Vdet-IC	3.9V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T39	KIC77E39T2	Vdet-IC	3.9V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
T39	TK71539S	LVR-IC	LDO, 3.9V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T3Z	KIC77E308M2	Vdet-IC	3.08V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T3Z	KIC77E308T2	Vdet-IC	3.08V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
T4	2SK1065-4	n-FET	GP, 20V, 20mA, 100mW, Idss=2.5..6mA, Up<2.5V	MCP		3a		-	16fa	San
T4	2SK242-4	n-FET	AF-Amp, 20V, 20mA, 250mW, Idss=2.5..6mA, Ciss=4pF	CP		3a		-	16fi	San
T4	AP8822C-14GA	Vdet-IC	1.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
T4	AP8822C-14GT	Vdet-IC	1.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
T4	AP8822C-14PA	Vdet-IC	1.4V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
T4	AP8822C-14PT	Vdet-IC	1.4V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
T4	BCX17R	Si-pnp	AF-Drv, 50V, 500mA, 250mW, B=100..600, >80MHz	SOT-23		3a		-	16te	Zx
T4	ELM7644HCB	Vdet-IC	4.4V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
T4	ELM9754CBB	Vdet-IC	5.4V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
T4	HSMS-2864	Si-diode	Dual, Schottky, 5V, Vf(If=30mA)<0.6V, Ct<0.3pF, Rd=10 Ω	SOT-23		3a		-	16dg	Agi
T4	HVM11	C-diode	UHF/SHF-Tuning, 35V, 3.6..5.6pF(1V)	SOT-23		3a		-	16dc	Ren
T4	KA4L4K	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=47k/10k	SOT-416		3a		-	16ta	Nec
T4	R3130N30HA8	Vdet-IC	3V±1.5%, -Reset PPO, 400ms	SOT-23	VD7	3b		-	16vdc	Ric
T4	SP809EK-4-4	Vdet-IC	4.4V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Sip
T40	KIC77E40M2	Vdet-IC	4.0V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T40	KIC77E40T2	Vdet-IC	4.0V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
T40	TK71540S	LVR-IC	LDO, 4.0V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T41	KIC77E41M2	Vdet-IC	4.1V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T41	KIC77E41T2	Vdet-IC	4.1V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t41	PDTC144TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=47k	SOT-23		3a		-	16ta	NxM
t41	PDTC144TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=47k	SOT-323		3a		-	16ta	NxM
T41	TK71541S	LVR-IC	LDO, 4.1V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T42	2SC3545-M	Si-npn	UHF/RF, Osc/Mix, 30V, 50mA, 150mW, 2GHz, B=50..100	SOT-23		3a		-	16ta	Nec
T42	2SC3545-P	Si-npn	UHF/RF, Osc/Mix, 30V, 50mA, 150mW, 2GHz, B=50..100	SOT-23		3a		-	16ta	Nec
T42	2SC4184-42	Si-npn	UHF/VHF-Osc, Mix, 30V, 50mA, 160mW, B=40..80, 1.8GHz	SOT-323		3a		-	16ta	Nec
T42	CHT42GP	Si-npn	Vid, HV, 300V, 500mA, 350mW, B=40..300, 50MHz	SOT-23		3a		-	16ta	Chm
T42	KIC77E42M2	Vdet-IC	4.2V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T42	KIC77E42T2	Vdet-IC	4.2V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t42	PDTA123EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/2.2k	SOT-323		3a		-	16ta	NxM

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
t42	PDTA143TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=4.7k	SOT-23		3a		-	16ta	NxM
T42	TK71542S	LVR-IC	LDO, 4.2V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T43	2SC3545-L	Si-npn	UHF/RF, Osc/Mix, 30V, 50mA, 150mW, 2GHz, B=70..140	SOT-23		3a		-	16ta	Nec
T43	2SC3545-Q	Si-npn	UHF/RF, Osc/Mix, 30V, 50mA, 150mW, 2GHz, B=70..140	SOT-23		3a		-	16ta	Nec
T43	2SC4184-43	Si-npn	UHF/VHF-Osc, Mix, 30V, 50mA, 160mW, B=60..120, 1.8GHz	SOT-323		3a		-	16ta	Nec
T43	KIC77E43M2	Vdet-IC	4.3V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T43	KIC77E43T2	Vdet-IC	4.3V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t43	PDTA123JU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	SOT-323		3a		-	16ta	NxM
t43	PDTA144WT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/22k	SOT-23		3a		-	16ta	NxM
T43	TK71543S	LVR-IC	LDO, 4.3V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T44	2SC3545-K	Si-npn	UHF/RF, Osc/Mix, 30V, 50mA, 150mW, 2GHz, B=120..250	SOT-23		3a		-	16ta	Nec
T44	2SC3545-R	Si-npn	UHF/RF, Osc/Mix, 30V, 50mA, 150mW, 2GHz, B=120..250	SOT-23		3a		-	16ta	Nec
T44	2SC4184-44	Si-npn	UHF/VHF-Osc, Mix, 30V, 50mA, 160mW, B=100..200, 1.8GHz	SOT-323		3a		-	16ta	Nec
T44	CHT44GP	Si-npn	Vid, HV, 400V, 300mA, 350mW, B=50..240, 50MHz	SOT-23		3a		-	16ta	Chm
T44	KIC77E44M2	Vdet-IC	4.4V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T44	KIC77E44T2	Vdet-IC	4.4V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t44	PDTC115ET	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=100k/100k	SOT-23		3a		-	16ta	NxM
T44	TK71544S	LVR-IC	LDO, 4.4V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T45	KIC77E45M2	Vdet-IC	4.5V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T45	KIC77E45T2	Vdet-IC	4.5V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t45	PDTA143TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=4.7k	SOT-323		3a		-	16ta	NxM
t45	PDTC124TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=22k	SOT-23		3a		-	16ta	NxM
T45	TK71545S	LVR-IC	LDO, 4.5V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T46	KIC77E46M2	Vdet-IC	4.6V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T46	KIC77E46T2	Vdet-IC	4.6V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t46	PDTA143XU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	SOT-323		3a		-	16ta	NxM
t46	PDTC124XT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k	SOT-23		3a		-	16ta	NxM
T46	TK71546S	LVR-IC	LDO, 4.6V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T47	KIC77E47M2	Vdet-IC	4.7V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T47	KIC77E47T2	Vdet-IC	4.7V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t47	PDTA124XT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k	SOT-23		3a		-	16ta	NxM
t47	PDTA143ZU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	SOT-323		3a		-	16ta	NxM
T47	TK71547S	LVR-IC	LDO, 4.7V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T48	KIC77E48M2	Vdet-IC	4.8V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T48	KIC77E48T2	Vdet-IC	4.8V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t48	PDTC123EU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/2.2k	SOT-323		3a		-	16ta	NxM
t48	PDTC123JU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	SOT-323		3a		-	16ta	NxM
T48	TK71548S	LVR-IC	LDO, 4.8V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T49	KIC77E49M2	Vdet-IC	4.9V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T49	KIC77E49T2	Vdet-IC	4.9V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
T49	TK71549S	LVR-IC	LDO, 4.9V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T4C	KIC77E438M2	Vdet-IC	4.38V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T4C	KIC77E438T2	Vdet-IC	4.38V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
T4F	KIC77E463M2	Vdet-IC	4.63V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T4F	KIC77E463T2	Vdet-IC	4.63V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t4F	PMBD353	Si-diode	Dual, SBR, 4V, 30mA, Vf<600mV(10mA), <1pF	SOT-23		3a		-	16ea	PhM
T5	1SV153A	C-diode	VHF/UHF-Tuning, 35V, 2.11/2.43pF, <0.55Ω(470MHz)	SOT-23		3a		-	16dr	Nec
T5	2SK1065-5	n-FET	GP, 20V, 20mA, 100mW, Idss=5..12mA, Up<2.5V	MCP		3a		-	16fa	San
T5	2SK242-5	n-FET	AF-Amp, 20V, 20mA, 250mW, Idss=5..12mA, Ciss=4pF	CP		3a		-	16fi	San
T5	AP8822C-15GA	Vdet-IC	1.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
T5	AP8822C-15GT	Vdet-IC	1.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
T5	AP8822C-15PA	Vdet-IC	1.5V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
T5	AP8822C-15PT	Vdet-IC	1.5V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
T5	BCX18R	Si-pnp	GP, 30V, 500mA, 250mW, B=100..600, >80MHz	SOT-23		3a		-	16te	Zx
T5	ELM7645HCB	Vdet-IC	4.5V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
T5	ELM9755CBB	Vdet-IC	5.5V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
T5	HVM27WK	C-diode	Dual, FM-Tuning, 20V, 24/52pF(8..1V/1MHz)	SOT-23		3a		-	16dg	Ren
T5	R3130N46HA5	Vdet-IC	4.6V±1.5%, -Reset PPO, 400ms	SOT-23	VD7	3b		-	16vdc	Ric
t50	BZX84-A2V4	Z-diode	2.4V±1%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
T50	KIC77E50M2	Vdet-IC	5.0V±1%, -Reset ODO, Td=400ms	TSM	VD6	3f		-	16vda	Kec
T50	KIC77E50T2	Vdet-IC	5.0V±1%, -Reset ODO, Td=400ms	SOT-23	VD6	3f		-	16vda	Kec
t50	PDTC124TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=22k	SOT-323		3a		-	16ta	NxM
T50	TK71550S	LVR-IC	LDO, 5.0V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
t51	BZX84-A2V7	Z-diode	2.7V±1%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
t51	PDTC124XU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	SOT-323		3a		-	16ta	NxM
t52	BZX84-A3V0	Z-diode	3.0V±1%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
t52	PDTC143TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=4.7k	SOT-323		3a		-	16ta	NxM
t53	PDTC143XU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	SOT-323		3a		-	16ta	NxM
t54	PDTC143ZU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	SOT-323		3a		-	16ta	NxM
t55	BZX84-A3V9	Z-diode	3.9V±1%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM

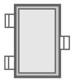

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T55	CHT55PT	Si-pnp	AF, Sw, 60V, 500mA, B>100, 50MHz	SOT-23		3a		-	16ta	Chm
t55	PDTA114YU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	SOT-323		3a		-	16ta	NxM
t56	BZX84-A4V3	Z-diode	4.3V±1%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
t57	BZX84-A4V7	Z-diode	4.7V±1%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
t58	BZX84-A5V1	Z-diode	5.1V±1%, Zzt=60 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
t59	BZX84-A5V6	Z-diode	5.6V±1%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
t5A	PMBD6050	Si-diode	Sw, Hi-sp, 75V, 215mA, Vf<1.25V(150mA), <4ns	SOT-23		3a		-	16dc	PhM
t5B	PMBD6100	Si-diode	Dual, Sw, Hi-sp, 70V, 215mA, Vf<1.1V(100mA), <4ns	SOT-23		3a		-	16dg	PhM
t5C	PMBD7000	Si-diode	Dual, Sw, Hi-sp, 100V, 215mA, Vf<1.25V(150mA), <4ns	SOT-23		3a		-	16dl	PhM
t5D	PMBD914	Si-diode	Sw, Fast, 70V, 215mA, 250mW, <4ns	SOT-23		3a		-	16dc	PhM
T6	AP8822C-16GA	Vdet-IC	1.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
T6	AP8822C-16GT	Vdet-IC	1.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
T6	AP8822C-16PA	Vdet-IC	1.6V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
T6	AP8822C-16PT	Vdet-IC	1.6V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
T6	BSS63	Si-pnp	GP, 110V, 100mA, 200mW, B>30, >50MHz	SOT-23		3f		-	16ta	Kec
T6	BSS63R	Si-pnp	GP, 110V, 100mA, 200mW, B>30, >50MHz	SOT-23		3a		-	16te	Zx
T6	EC95810C16B1N	Vdet-IC	1.6V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
T6	EC95810C16C1N	Vdet-IC	1.6V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
T6	ELM7646HCB	Vdet-IC	4.6V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
T6	HVM17	C-diode	Dual, FM-Tuning, 15V, 50/85pF(1V)	SOT-23		3a		-	16dg	Ren
t60	BZX84-A6V2	Z-diode	6.2V±1%, Zzt=10 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
T60	TK71560S	LVR-IC	LDO, 6.0V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
t61	BZX84-A6V8	Z-diode	6.8V±1%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
T61	ZUMT617	Si-npn	Sw, Lo-sat, 15V, 1.5A, 180MHz	SOT-323		3a		-	16ta	Zx
T62	2SC3841-62	Si-npn	UHF-Mix, Osc, 25V, 30mA, 200mW, B=40..80, 4GHz	SOT-23		3a		-	16ta	Nec
T62	2SC3841-P	Si-npn	UHF-Mix, Osc, 25V, 30mA, 200mW, B=40..80, 4GHz	SOT-23		3a		-	16ta	Nec
T62	2SC4186-62	Si-npn	UHF-Mix, 25V, 30mA, 150mW, B=40..80, 4GHz	SOT-323		3a		-	16ta	Nec
t62	BZX84-A7V5	Z-diode	7.5V±1%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
T62	ZUMT618	Si-npn	Sw, Lo-sat, 20V, 1.25A, 210MHz	SOT-323		3a		-	16ta	Zx
T63	2SC3841-63	Si-npn	UHF-Mix, Osc, 25V, 30mA, 200mW, B=60..120, 4GHz	SOT-23		3a		-	16ta	Nec
T63	2SC3841-Q	Si-npn	UHF-Mix, Osc, 25V, 30mA, 200mW, B=60..120, 4GHz	SOT-23		3a		-	16ta	Nec
T63	2SC4186-63	Si-npn	UHF-Mix, 25V, 30mA, 150mW, B=60..120, 4GHz	SOT-323		3a		-	16ta	Nec
t63	BZX84-A8V2	Z-diode	8.2V±1%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
T63	ZUMT619	Si-npn	Sw, Lo-sat, 50V, 1A, 215MHz	SOT-323		3a		-	16ta	Zx
T64	2SC3841-64	Si-npn	UHF-Mix, Osc, 25V, 30mA, 200mW, B=100..200, 4GHz	SOT-23		3a		-	16ta	Nec
T64	2SC3841-R	Si-npn	UHF-Mix, Osc, 25V, 30mA, 200mW, B=100..200, 4GHz	SOT-23		3a		-	16ta	Nec
T64	2SC4186-64	Si-npn	UHF-Mix, 25V, 30mA, 150mW, B=100..200, 4GHz	SOT-323		3a		-	16ta	Nec
t64	BZX84-A9V1	Z-diode	9.1V±1%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
t65	BZX84-A10	Z-diode	10V±1%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
t66	BZX84-B10	Z-diode	10V±2.5%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
t67	BZX84-A12	Z-diode	12V±1%, Zzt=25Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
t69	BZX84-A15	Z-diode	15V±1%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
t6D	2PD601AQW	Si-npn	GP, Sw, 60V, 100mA, 200mW, B=160..260, >100MHz	SOT-323		3a		-	16ta	PhM
t6E	2PD601ARW	Si-npn	GP, Sw, 60V, 100mA, 200mW, B=210..340, >120MHz	SOT-323		3a		-	16ta	PhM
t6F	2PD601ASW	Si-npn	GP, Sw, 60V, 100mA, 200mW, B=290..460, >140MHz	SOT-323		3a		-	16ta	PhM
T7	AP8822C-17GA	Vdet-IC	1.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
T7	AP8822C-17GT	Vdet-IC	1.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
T7	AP8822C-17PA	Vdet-IC	1.7V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
T7	AP8822C-17PT	Vdet-IC	1.7V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
T7	BSR15	Si-pnp	HF/Sw, 60V, 600mA, 250mW, B=100..300, 200MHz	SOT-23		3a		-	16ta	Ste
T7	EC95810C17B1N	Vdet-IC	1.7V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
T7	EC95810C17C1N	Vdet-IC	1.7V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
T7	ELM7647HCB	Vdet-IC	4.7V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
T7	KN4L4K	Si-pnp-Digi	Sw, 60V, 100mA, 150mW, R1/R2=47k/10k	SOT-416		3a		-	16ta	Nec
T7	SST4117	n-FET	AF, 40V, 50mA, 300mW, Idss=0.03..0.09mA, Up<1.8V	SOT-23		3a		-	16fj	Six
t70	BZX84-B16	Z-diode	16V±2.5%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
T70	TK71570S	LVR-IC	LDO, 7V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T71	BSR15R	Si-npn	HF/Sw, 60V, 600mA, 250mW, B=100..300, 200MHz	SOT-23		3a		-	16te	Ste
t71	BZX84-B18	Z-diode	18V±2.5%, Zzt=45Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
T71	ZUMT717	Si-pnp	Sw, Lo-sat, 12V, 1.25A, 220MHz	SOT-323		3a		-	16ta	Zx
T72	2SC4568-72	Si-npn	UHF-Mix/Osc, 20V, 30mA, B=40..80, 5.5GHz	SOT-23		3a		-	16ta	Nec
T72	2SC4570-72	Si-npn	VHF/UHF, 20V, 30mA, 120mW, B=40..80, 5.5GHz	SOT-323		3a		-	16ta	Nec
t72	BZX84-B20	Z-diode	20V±2.5%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
T72	ZUMT718	Si-pnp	Sw, Lo-sat, 20V, 1A, 0.5W, 210MHz	SOT-323		3a		-	16ta	Zx
T73	2SC4568-73	Si-npn	UHF-Mix/Osc, 20V, 30mA, B=60..120, 5.5GHz	SOT-23		3a		-	16ta	Nec
T73	2SC4570-73	Si-npn	VHF/UHF, 20V, 30mA, 120mW, B=60..120, 5.5GHz	SOT-323		3a		-	16ta	Nec
t73	BZX84-B22	Z-diode	22V±2.5%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
T73	ZUMT720	Si-pnp	Sw, Lo-sat, 40V, 0.75A, 220MHz	SOT-323		3a		-	16ta	Zx
T74	2SC4568-74	Si-npn	UHF-Mix/Osc, 20V, 30mA, B=100..200, 5.5GHz	SOT-23		3a		-	16ta	Nec
T74	2SC4570-74	Si-npn	VHF/UHF, 20V, 30mA, 120mW, B=100..200, 5.5GHz	SOT-323		3a		-	16ta	Nec

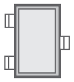

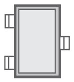

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
t74	BZX84-B24	Z-diode	24V±2.5%, Zzt=70 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
T75	2SC4569-75	Si-npn	UHF, TV-tun/Osc/Mix, 20V, 60mA, 150mW, 5GHz, B=40..80	SOT-23		3a		-	16ta	Nec
T75	2SC4571-75	Si-npn	UHF-Mix/Osc, 20V, 60mA, B=40-80, 5GHz	SOT-323		3a		-	16ta	Nec
t75	BZX84-A27	Z-diode	27V±1%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
T76	2SC4569-76	Si-npn	UHF, TV-tun/Osc/Mix, 20V, 60mA, 150mW, 5GHz, B=60..120	SOT-23		3a		-	16ta	Nec
T76	2SC4571-76	Si-npn	UHF-Mix/Osc, 20V, 60mA, B=60-120, 5GHz	SOT-323		3a		-	16ta	Nec
T77	2SC4569-77	Si-npn	UHF, TV-tun/Osc/Mix, 20V, 60mA, 150mW, 5GHz, B=100..200	SOT-23		3a		-	16ta	Nec
t77	PDTA124XU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	SOT-323		3a		-	16ta	NxM
t7A	PDTA144TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=47k	SOT-323		3a		-	16ta	NxM
t7B	PDTA124TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=22k	SOT-323		3a		-	16ta	NxM
t7C	PDTA115EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	SOT-323		3a		-	16ta	NxM
t7G	PBRN113ET	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxM
t7H	PBRP123ET	Si-pnp-Digi	Sw, 40V, 600mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxM
t7J	PBRN123ET	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxM
t7K	PBRP113ET	Si-pnp-Digi	Sw, 40V, 600mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxM
t7L	PBRN113ZT	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxM
t7M	PBRP113ZT	Si-pnp-Digi	Sw, 40V, 600mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxM
T7p	BSR15	Si-pnp	HF/Sw, 60V, 600mA, 250mW, B=100..300, 200MHz	SOT-23		3a		-	16ta	Phi
t7P	PBRN123YT	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxM
t7Q	PBRP123YT	Si-pnp-Digi	Sw, 40V, 600mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxM
t7R	PDTD113ET	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxM
t7S	PDTB123ET	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxM
t7T	PDTD123ET	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxM
t7U	PDTB113ET	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxM
t7V	PDTD113ZT	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxM
t7W	PDTB113ZT	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxM
t7X	PDTD123YT	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxM
t7Y	PDTB123YT	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxM
T8	AP8822C-18GA	Vdet-IC	1.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
T8	AP8822C-18GT	Vdet-IC	1.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
T8	AP8822C-18PA	Vdet-IC	1.8V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
T8	AP8822C-18PT	Vdet-IC	1.8V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
T8	BSR16	Si-pnp	Sw, 60V, 600mA, 250mW, B100..300, 200MHz	SOT-23		3a		-	16ta	Cdi
T8	EC95810C18B1N	Vdet-IC	1.8V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
T8	EC95810C18C1N	Vdet-IC	1.8V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
T8	ELM7648HCB	Vdet-IC	4.8V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
T8	HVM25	C-diode	Dual, FM-Tuning, 16V, 36/45pF(3V)	SOT-23		3a		-	16dg	Ren
T8	SST4118	n-FET	AF, 40V, 50mA, 300mW, Idss=0.08..0.24mA, Up<3V	SOT-23		3a		-	16fj	Six
T80	TK71580S	LVR-IC	LDO, 8V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T81	BSR16R	Si-pnp	Sw, 60V, 600mA, 250mW, B100..300, 200MHz	SOT-23		3a		-	16te	Phi
T82	2SC4954	Si-npn	UHF/SHF, 9V, 10mA, 60mW, B=75..150, 12GHz	SOT-23		3a		-	16ta	Nec
T82	2SC4958	Si-npn	LN, HF, 9V, 10mA, 60mW, B=75..150, 12GHz	SOT-323		3a		-	16ta	Nec
T83	2SC4955	Si-npn	UHF/SHF, 9V, 30mA, 100mW, B=75..150, 12GHz	SOT-23		3a		-	16ta	Nec
T84	2SC5177	Si-npn	UHF, LN, 5V, 10mA, 30mW, B=70..140, 13GHz	SC-59		3a		-	16ta	Nec
T84	2SC5177-FB	Si-npn	uWave, LN, 5V, 10mA, 30mW, B=70..140, 13GHz	SC-59		3a		-	16ta	Nec
T84	2SC5179-FB	Si-npn	uWave, LN, 5V, 10mA, 30mW, B=70..140, 13GHz	SOT-323		3a		-	16ta	Nec
T86	2SC5182-FB	Si-npn	uWave, LN, 5V, 30mA, 90mW, B=70..140, 12GHz	SC-59		3a		-	16ta	Nec
T86	2SC5184-FB	Si-npn	uWave, LN, 5V, 30mA, 90mW, B=70..140, 13GHz	SOT-323		3a		-	16ta	Nec
t86	BZX84-A75	Z-diode	75V±1%, Zzt=250 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxM
T88	2SC5191-FB	Si-npn	uWave, LN, 9V, 100mA, 200mW, B=80..160, 4.5GHz	SOT-23		3a		-	16ta	Nec
T88	2SC5193-FB	Si-npn	uWave, LN, 9V, 100mA, 150mW, B=80..160, 4.5GHz	SOT-23		3a		-	16ta	Nec
t8A	PMBZ5226B	Z-diode	3.3V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8B	PMBZ5227B	Z-diode	3.6V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8C	PMBZ5228B	Z-diode	3.9V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8D	PMBZ5229B	Z-diode	4.3V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8E	PMBZ5230B	Z-diode	4.7V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8F	PMBZ5231B	Z-diode	5.1V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8G	PMBZ5232B	Z-diode	5.6V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8H	PMBZ5233B	Z-diode	6V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8J	PMBZ5234B	Z-diode	6.2V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8K	PMBZ5235B	Z-diode	6.8V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8L	PMBZ5236B	Z-diode	7.5V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8M	PMBZ5237B	Z-diode	8.2V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8N	PMBZ5238B	Z-diode	8.7V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
T8p	BSR16	Si-pnp	Sw, 60V, 600mA, 250mW, B100..300, 200MHz	SOT-23		3a		-	16ta	Phi
t8P	PMBZ5239B	Z-diode	9.1V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8Q	PMBZ5240B	Z-diode	10V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8R	PMBZ5241B	Z-diode	11V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8S	PMBZ5242B	Z-diode	12V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8T	PMBZ5243B	Z-diode	13V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM

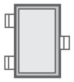

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
t8U	PMBZ5244B	Z-diode	14V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8V	PMBZ5245B	Z-diode	15V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8W	PMBZ5246B	Z-diode	16V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8X	PMBZ5247B	Z-diode	17V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8Y	PMBZ5248B	Z-diode	18V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
t8Z	PMBZ5249B	Z-diode	19V±5%, If=200mA, 250mW	SOT-23		3a		-	16dc	PhM
T9	1SS396	Si-diode	Dual, Schottky, 40V, 100mA, Vf<0.6V(100mA)	SC-59		3a		-	16dg	Tos
T9	AP8822C-19GA	Vdet-IC	1.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
T9	AP8822C-19GT	Vdet-IC	1.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
T9	AP8822C-19PA	Vdet-IC	1.9V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
T9	AP8822C-19PT	Vdet-IC	1.9V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
T9	BSR18	Si-pnp	Sw, 40V, 200mA, 250mW, B=50..150, >200MHz	SOT-23		3a		-	16ta	Phi
T9	EC95810C19B1N	Vdet-IC	1.9V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
T9	EC95810C19C1N	Vdet-IC	1.9V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
T9	ELM7649HCB	Vdet-IC	4.9V±2%, +Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
T9	HVM306	C-diode	Dual, Filter, Tuning, 30V, 32pF(2V)	SOT-23		3a		-	16dg	Ren
T9	SST4119	n-FET	AF, 40V, 50mA, 300mW, Idss=0.2..0.6mA, Up<6V	SOT-23		3a		-	16fj	Six
T90	TK71590S	LVR-IC	LDO, 9V±1.5%, 155mA	SOT-23	VR1	3d		-	16cj	Tok
T91	BSR18R	Si-pnp	Sw, 40V, 200mA, 250mW, B=50..150, >200MHz	SOT-23		3a		-	16te	Phi
T92	2SA1977-FB	Si-pnp	Fast- Sw, UHF, 20V, 50mA, 200mW, B=20..100, 8.5GHz	SOT-23		3a		-	16ta	Nec
T92	BSR18A	Si-pnp	Sw, 40V, 200mA, 250mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	Phi
T92	NE97733	Si-pnp	Fast-Sw, UHF, 20V, 50mA, 200mW, B=20..100, 8.5GHz	SOT-23		3a		-	16ta	Cel
T93	2SA1978-FB	Si-pnp	Fast- Sw, UHF, 20V, 50mA, 200mW, B=20..100, 5.5Hz	SOT-23		3a		-	16ta	Nec
T93	BSR18AR	Si-pnp	Sw, 40V, 200mA, 250mW, B=100..300, >250MHz	SOT-23		3a		-	16te	Phi
T93	NE97833	Si-pnp	Fast-Sw, UHF, 20V, 50mA, 200mW, B=20..100, 5.5Hz	SOT-23		3a		-	16ta	Cel
t9A	PLVA650A	Z-diode	Avalanshe regulator, 5,0V, 250mA, 250mW	SOT-23		3a		-	16dc	PhM
t9B	PLVA653A	Z-diode	Avalanshe regulator, 5.3V, 250mA, 250mW	SOT-23		3a		-	16dc	PhM
t9C	PLVA656A	Z-diode	Avalanshe regulator, 5.6V, 250mA, 250mW	SOT-23		3a		-	16dc	PhM
t9D	PLVA659A	Z-diode	Avalanshe regulator, 5.9V, 250mA, 250mW	SOT-23		3a		-	16dc	PhM
t9E	PLVA662A	Z-diode	Avalanshe regulator, 6.2V, 250mA, 250mW	SOT-23		3a		-	16dc	PhM
t9F	PLVA665A	Z-diode	Avalanshe regulator, 6.5V, 250mA, 250mW	SOT-23		3a		-	16dc	PhM
t9G	PLVA668A	Z-diode	Avalanshe regulator, 6.8V, 250mA, 250mW	SOT-23		3a		-	16dc	PhM
t9J	PLVA2650A	Z-diode	Dual, Avalanshe regulator, 5,0V, 250mA, 250mW	SOT-23		3a		-	16df	PhM
t9K	PLVA2653A	Z-diode	Dual, Avalanshe regulator, 5.3V, 250mA, 250mW	SOT-23		3a		-	16df	PhH
t9L	PLVA2656A	Z-diode	Dual, Avalanshe regulator, 5.6V, 250mA, 250mW	SOT-23		3a		-	16df	PhM
t9M	PLVA2659A	Z-diode	Dual, Avalanshe regulator, 5.9V, 250mA, 250mW	SOT-23		3a		-	16df	PhM
t9N	PLVA2662A	Z-diode	Dual, Avalanshe regulator, 6.2V, 250mA, 250mW	SOT-23		3a		-	16df	PhM
t9O	PLVA2665A	Z-diode	Dual, Avalanshe regulator, 6.5V, 250mA, 250mW	SOT-23		3a		-	16df	PhM
t9P	PLVA2668A	Z-diode	Dual, Avalanshe regulator, 6.8V, 250mA, 250mW	SOT-23		3a		-	16df	PhM
TA	2SC5431-EB	Si-npn	UHF-tun, Mix/Osc, 20V, 60mA, 100mW, 4.3GHz, B=60..90	SOT-523F		3a		-	18ta	Nec
TA	BAS16TPT	Si-diode	Sw, 100V, 150mA, Vf<1.25V(150mA), 4ns	SOT-416		3a		-	16dc	Chm
TA	KTC3295A	Si-npn	AF, 60V, 150mA, 150mW, B=600..1800, >250MHz	SOT-23		3f		-	16ta	Kec
tA1	BZX84-C75	Z-diode	75V±5%, Zzt=250 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxM
tA9	BAS17	Si-Stab	Stabistor, 5V, 200mA, 250mW, 140pF	SOT-23		3a		-	16dc	PhH
TAA	BC856A	Si-pnp	GP, 80V, 100mA, 200mW, B=110..220, 150MHz	SOT-23		3a		-	16ta	Auk
TAA	BC856FA	Si-pnp	GP, 80V, 100mA, 200mW, B=110..220, 150MHz	SOT-23F		3a		-	18ta	Auk
tAA	PDTC144VT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/10k	SOT-23		3a		-	16ta	NxM
TAB	BC856B	Si-pnp	GP, 80V, 100mA, 200mW, B=200..450, 150MHz	SOT-23		3a		-	16ta	Auk
TAB	BC856FB	Si-pnp	GP, 80V, 100mA, 200mW, B=200..450, 150MHz	SOT-23F		3a		-	18ta	Auk
tAB	PDTA115ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=100k/100k	SOT-23		3a		-	16ta	NxM
TAC	BC856C	Si-pnp	GP, 80V, 100mA, 200mW, B=420..800, 150MHz	SOT-23		3a		-	16ta	Auk
TAC	BC856FC	Si-pnp	GP, 80V, 100mA, 200mW, B=420..800, 150MHz	SOT-23F		3a		-	18ta	Auk
tAC	PDTA115TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=100k	SOT-23		3a		-	16ta	NxM
tAD	PDTA123YT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxM
tAE	PDTA124TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=22k	SOT-23		3a		-	16ta	NxM
tAF	PDTA144TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=47k	SOT-23		3a		-	16ta	NxM
tAG	PDTA144VU	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/10k	SOT-23		3a		-	16ta	NxM
tAK	PDTC115TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=100k	SOT-23		3a		-	16ta	NxM
tAL	PDTC123YT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxM
tAM	PDTA113ZT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxM
tAU	PMEG2010ET	Si-diode	SBR, 20V, 1A, Vf=0.42V(1A), 66pF	SOT-23		3a	B09c	-	16dc	PhM
tAV	PMEG3010EJ	Si-diode	SBR, 30V, 1A, Vf=0.45V(1A), 55pF	SOT-23		3a	B09a	-	16d	Nex
tAW	PMEG4010EJ	Si-diode	SBR, 40V, 1A, Vf=0.54V(1A), 43pF	SOT-23		3a	B09c	-	16d	Nex
TB	2SC5431-FB	Si-npn	UHF-tun, Mix/Osc, 20V, 60mA, 100mW, 4.3GHz, B=80..120	SOT-523F		3a		-	18ta	Nec
TB	KTC3295B	Si-npn	AF, 60V, 150mA, 150mW, B=1200..3600, >250MHz	SOT-23		3f		-	16ta	Kec
tB0	BZX84-C68	Z-diode	68V±5%, Zzt=200 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxM
tB1	BZX84-C3V3	Z-diode	3.3V±5%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tB2	BZX84-C3V6	Z-diode	3.6V±5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tB3	BZX84-C3V9	Z-diode	3.9V±5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tB4	BZX84-C43	Z-diode	43V±5%, Zzt=150Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM

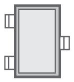

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
tB5	BZX84-C47	Z-diode	47V±5%, Zzt=170 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tB6	BZX84-C4V3	Z-diode	4.3V±5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tB7	BZX84-C51	Z-diode	51V±5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tB8	BZX84-C56	Z-diode	56V±5%, Zzt=135Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxM
tB9	BZX84-C62	Z-diode	62V±5%, Zzt=150Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxM
TC	2SC2736	Si-npn	VHF/UHF-Osc, 30V, 50mA, 150mW, B=30..200, 2.2GHz	SOT-23		3a		-	16ta	Ren
TC	2SC5432-EB	Si-npn	VHF/UHF, 12V, 100mA, 100mW, 4.5GHz, B=60..90	SOT-523F		3a		-	18ta	Nec
tC0	BZX84-A13	Z-diode	13V±1%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tC1	BZX84-A3V6	Z-diode	3.6V±1%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tC2	BZX84-A20	Z-diode	20V±1%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tC3	BZX84-A36	Z-diode	36V±1%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tC4	BZX84-A39	Z-diode	39V±1%, Zzt=130Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tC5	BZX84-A43	Z-diode	43V±1%, Zzt=150Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tC6	BZX84-A51	Z-diode	51V±1%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
TD	2SC5432-FB	Si-npn	VHF/UHF, 12V, 100mA, 100mW, 4.5GHz, B=80..120	SOT-523F		3a		-	18ta	Nec
TE	2SC5433-EB	Si-npn	VHF/UHF, 10V, 65mA, 100mW, 7GHz, B=60..90	SOT-523F		3a		-	18ta	Nec
TE	BAS21TPT	Si-diode	Sw, 250V, 200mA, Vf<1.25V(200mA), 50ns	SOT-416		3a		-	16dc	Chm
TE1	CHDTA143TEPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=47k	SOT-416		3a		-	16ta	Chm
TE2	CHDTA114TEPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=10k	SOT-416		3a		-	16ta	Chm
TE3	CHDTA124TEPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=22k	SOT-416		3a		-	16ta	Chm
TE4	CHDTA144TEPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=4.7k	SOT-416		3a		-	16ta	Chm
TE5	CHDTA115TEPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=100k	SOT-416		3a		-	16ta	Chm
TEA	CHDTC143TEPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=4.7k	SOT-416		3a		-	16ta	Chm
TEB	CHDTC114TEPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=10k	SOT-416		3a		-	16ta	Chm
TEC	CHDTC124TEPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=22k	SOT-416		3a		-	16ta	Chm
TED	CHDTC144TEPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=47k	SOT-416		3a		-	16ta	Chm
TEE	CHDTC115TEPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=100k	SOT-416		3a		-	16ta	Chm
TF	2SC5433-FB	Si-npn	VHF/UHF, 10V, 65mA, 100mW, 7GHz, B=80..120	SOT-523F		3a		-	18ta	Nec
TF	BAL99	Si-diode	Sw, Fast, 75V, 0.25A, 250mW, <4ns	SOT-23		3a		-	16dr	Trs
TG	2SK302-GR	n-FET	VHF, 20V, 30mA, 200mW, Idss=6..14mA	SOT-23		3a		-	16fk	Tos
TG	2SK882-GR	n-FET	FM/VHF, 20V, 30mA, 100mW, Idss=6..14mA, Up<2.5V	SOT-323		3a		-	16fk	Tos
TG	CH715TPT	Si-diode	SBR, 40V, 30mA, Vf<0.37V(1mA)	SOT-416		3a		-	16dc	Chm
tG1	PMBT5551	Si-npn	GP, 180V, 300mA, 250mW, B=80..250, 100..300MHz	SOT-23		3a		-	16ta	PhH
tG3	PMST5551	Si-npn	HV, 180V, 300mA, 200mW, B=80..250, 100..300MHz	SOT-323		3a		-	16ta	PhM
TH	2SC5434-EB	Si-npn	VHF/UHF, 10V, 35mA, 100mW, 8GHz, B=60..90	SOT-523F		3a		-	18ta	Nec
TH	CH715TAPT	Si-diode	Dual, SBR, 40V, 30mA, Vf<0.37V(1mA)	SOT-416		3a		-	16dg	Chm
TI	CH715TSPT	Si-diode	Dual, SBR, 40V, 30mA, Vf<0.37V(1mA)	SOT-416		3a		-	16dl	Chm
TI-	2SC4197	Si-npn	UHF-F-Conv, 25V, 50mA, 150mW, B=50..180, 3.8GHz	SOT-323		3a		-	16ta	Ren
TI-	2SC4260	Si-npn	VHF/UHF, 25V, 50mA, 100mW, B=50..180, >3GHz	CMPAK		3a		-	16ta	Ren
TI-	2SC5136	Si-npn	VHF/UHF, 25V, 50mA, 80mW, B=50..180, 3.8GHz	SMPAK		3a	B09	-	16ta	Ren
TJ	2SC5434-FB	Si-npn	VHF/UHF, 10V, 35mA, 100mW, 8GHz, B=80..120	SOT-523F		3a		-	18ta	Nec
TJ	MMBD4448TPT	Si-diode	Sw, 80V, 250mA, Vf<1V(100mA), 4ns	SOT-416		3a		-	16dc	Chm
TK	2SC5435-EB	Si-npn	VHF/UHF, 9V, 30mA, 100mW, 12GHz, B=60..90	SOT-523F		3a		-	18ta	Nec
TK	MMBD4448TAPT	Si-diode	Dual, Sw, 80V, 250mA, Vf<1V(100mA), 4ns	SOT-416		3a		-	16df	Chm
TK0	CHDTB114TKPT	Si-pnp-Digi	Sw, 50V, 500mA, 250MHz, R1=10k	SOT-23		3a		-	16ta	Chm
TK2	CHDTA143TKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=4.7k	SOT-23		3a		-	16ta	Chm
TK3	CHDTA114TKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=10k	SOT-23		3a		-	16ta	Chm
TK4	CHDTA124TKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=22k	SOT-23		3a		-	16ta	Chm
TK5	CHDTA144TKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=47k	SOT-23		3a		-	16ta	Chm
TK6	CHDTA115TKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=100k	SOT-23		3a		-	16ta	Chm
TK7	CHDTA125TKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=200k	SOT-23		3a		-	16ta	Chm
TK8	CHDTB123TKPT	Si-pnp-Digi	Sw, 40V, 500mA, 250MHz, R1=2.2k	SOT-23		3a		-	16ta	Chm
TK9	CHDTB143TKPT	Si-pnp-Digi	Sw, 40V, 500mA, 250MHz, R1=4.7k	SOT-23		3a		-	16ta	Chm
TKA	CHDTC123TKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=2.2k	SOT-23		3a		-	16ta	Chm
TKB	CHDTC143TKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=4.7k	SOT-23		3a		-	16ta	Chm
TKC	CHDTC114TKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=10k	SOT-23		3a		-	16ta	Chm
TKD	CHDTC124TKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=22k	SOT-23		3a		-	16ta	Chm
TKE	CHDTC144TKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=47k	SOT-23		3a		-	16ta	Chm
TKF	CHDTC115TKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=100k	SOT-23		3a		-	16ta	Chm
TKG	CHDTC125TKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=200k	SOT-23		3a		-	16ta	Chm
TKH	CHDTD123TKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=2.2k	SOT-23		3a		-	16ta	Chm
TKI	CHDTD143TKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=4.7k	SOT-23		3a		-	16ta	Chm
TKJ	CHDTC323TKPT	Si-npn-Digi	Sw, 15V, 600mA, 200MHz, R1=2.2k	SOT-23		3a		-	16ta	Chm
TKK	CHDTC343TKPT	Si-npn-Digi	Sw, 15V, 600mA, 200MHz, R1=4.7k	SOT-23		3a		-	16ta	Chm
TKL	CHDTC363TKPT	Si-npn-Digi	Sw, 15V, 600mA, 200MHz, R1=6.8k	SOT-23		3a		-	16ta	Chm
TKM	CHDTC314TKPT	Si-npn-Digi	Sw, 15V, 600mA, 200MHz, R1=10k	SOT-23		3a		-	16ta	Chm
TKN	CHDTC614TKPT	Si-npn-Digi	Sw, 20V, 600mA, 150MHz, R1=10k	SOT-23		3a		-	16ta	Chm
TKO	CHDTC623TKPT	Si-npn-Digi	Sw, 20V, 600mA, 150MHz, R1=2.5k	SOT-23		3a		-	16ta	Chm
TKP	CHDTC643TKPT	Si-npn-Digi	Sw, 20V, 600mA, 150MHz, R1=4.7k	SOT-23		3a		-	16ta	Chm
TL	2SA1573	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=22k	SOT-23		3a		-	16ta	San

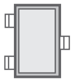

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TL	2SC5435-FB	Si-npn	VHF/UHF, 9V, 30mA, 100mW, 12GHz, B=80..120	SOT-523F		3a		-	18ta	Nec
TL	MMBD4448TCPT	Si-diode	Dual, Sw, 80V, 250mA, Vf<1V(100mA), 4ns	SOT-416		3a		-	16dg	Chm
TM	MMBD4448TSPT	Si-diode	Dual, Sw, 80V, 250mA, Vf<1V(100mA), 4ns	SOT-416		3a		-	16dl	Chm
TN	2SC5436-EB	Si-npn	VHF/UHF, 5V, 30mA, 100mW, 14GHz, B=60..90	SOT-523F		3a		-	18ta	Nec
TN	CH145TPT	Si-diode	SBR, 45V, 100mA, Vf<0.6V(50mA)	SOT-416		3a		-	16dc	Chm
TO	2SK302-O	n-FET	VHF, 20V, 30mA, 200mW, Idss=1.5..3.5mA	SOT-23		3a		-	16fk	Tos
TO	BAS40TGP	Si-diode	Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-416		3a		-	16dc	Chm
tO4	PMBS3904	Si-npn	Sw, 60V, 200mA, 250mW, B=100..300, >180MHz	SOT-23		3a		-	16ta	PhM
tO6	PMBS3906	Si-pnp	Sw, 40V, 100mA, 250mW, B=100..300, >150MHz	SOT-23		3a		-	16ta	PhM
TP	2SC5436-FB	Si-npn	VHF/UHF, 5V, 30mA, 100mW, 14GHz, B=80..120	SOT-523F		3a		-	18ta	Nec
TP	BAS40TAGP	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-416		3a		-	16df	Chm
tP3	PMEG2005ET	Si-diode	SBR, 20V, 500mA, Vf=0.355V(500mA), 66pF	SOT-23		3a	B09c	-	16dc	PhM
tP4	PMEG3005ET	Si-diode	SBR, 30V, 500mA, Vf=0.38V(500mA), 55pF	SOT-23		3a	B09c	-	16dc	PhM
tP5	PMEG4005ET	Si-diode	SBR, 40V, 500mA, Vf=0.42V(500mA), 43pF	SOT-23		3a	B09c	-	16dc	PhM
TQ	2SA1603-Q	Si-pnp	AF, 50V, 100mA, 150mW, 200MHz, B=120..270	SOT-323		3a		-	16ta	Mit
TQ	2SA1989-Q	Si-pnp	AF, 50V, 100mA, 150mW, B=120..270, 200MHz	SC-75A		3a		-	16ta	Mit
TQ	BAS40TCGP	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-416		3a		-	16dg	Chm
TR	2SA1603-R	Si-pnp	AF, 50V, 100mA, 150mW, 200MHz, B=180..390	SOT-323		3a		-	16ta	Mit
TR	2SA1989-R	Si-pnp	AF, 50V, 100mA, 150mW, B=180..390, 200MHz	SC-75A		3a		-	16ta	Mit
TR	2SC2406-R	Si-npn	AF, LN, 55V, 10mA, 200mW, B=180..360, 200MHz	SOT-23		3a		-	16ta	Pan
TR	2SC3906K-R	Si-npn	AF-Drv, 120V, 50mA, 200mW, B=390..820, 140MHz	SC-59		3j		-	16ta	Rhm
TR	2SC3929A-R	Si-npn	AF, LN, 55V, 50mA, 150mW, B=180..360, 80MHz	SOT-323		3a	B13	-	16ta	Pan
TR	2SC4102-R	Si-npn	AF, 120V, 50mA, 200mW, B=180..390, >140MHz	SOT-323		3j		-	16ta	Rhm
TR	BAS40TSGP	Si-diode	Dual, Schottky, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-416		3a		-	16dl	Chm
TR	CAT809TSDI-GT3	Vdet-IC	3.08V±1.5%, -Reset PPO	SC-70	VD7	3d		-	16vdc	Ons
TR	CAT809TTBI-GT3	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
tR0	BZX84-B56	Z-diode	56V±2.5%, Zzt=135Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxM
tR1	BZX84-B5V1	Z-diode	5.1V±2.5%, Zzt=60 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tR2	BZX84-B5V6	Z-diode	5.6V±2.5%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tR3	BZX84-B62	Z-diode	62V±2.5%, Zzt=150Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxM
tR4	BZX84-B68	Z-diode	68V±2.5%, Zzt=200 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxM
tR5	BZX84-B6V2	Z-diode	6.2V±2.5%, Zzt=10 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tR6	BZX84-B6V8	Z-diode	6.8V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tR7	BZX84-B75	Z-diode	75V±2.5%, Zzt=250 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxM
tR8	BZX84-B7V5	Z-diode	7.5V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tR9	BZX84-B8V2	Z-diode	8.2V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
TS	2SA1603-S	Si-pnp	AF, 50V, 100mA, 150mW, 200MHz, B=270..560	SOT-323		3a		-	16ta	Mit
TS	2SA1989-S	Si-pnp	AF, 50V, 100mA, 150mW, B=270..560, 200MHz	SC-75A		3a		-	16ta	Mit
TS	2SC2406-S	Si-npn	AF, LN, 55V, 10mA, 200mW, B=260..520, 200MHz	SOT-23		3a		-	16ta	Pan
TS	2SC3906K-S	Si-npn	AF-Drv, 120V, 50mA, 200mW, B=270..560, 140MHz	SC-59		3j		-	16ta	Rhm
TS	2SC3929A-S	Si-npn	AF, LN, 55V, 50mA, 150mW, B=260..520, 80MHz	SOT-323		3a	B13	-	16ta	Pan
TS	2SC4102-S	Si-npn	AF, 120V, 50mA, 200mW, B=270..560, >140MHz	SOT-323		3j		-	16ta	Rhm
TS	2SC5437-EB	Si-npn	VHF/UHF, 9V, 50mA, 100mW, 9.5Hz, B=60..90	SOT-523F		3a		-	18ta	Nec
TS	BAT54TGP	Si-diode	SBR, 30V, 200mA, Vf<1V(100mA), 5ns	SOT-416		3a		-	16dc	Chm
TS	CAT810TSDI-GT3	Vdet-IC	3.08V±1.5%, +Reset PPO	SC-70	VD7	3d		-	16vdc	Ons
TS	CAT810TTBI-GT3	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
tS0	BZX84-B39	Z-diode	39V±2.5%, Zzt=130Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tS1	BZX84-B3V0	Z-diode	3.0V±2.5%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
TS1	CJ2101-G	p-MOSFET	GP, 20V, 1.4A, 290mW, 10mOhm(1.4A), 6.2/26ns	SC-70		3a		-	16fh	Cmc
tS2	BZX84-B3V3	Z-diode	3.3V±2.5%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tS3	BZX84-B3V6	Z-diode	3.6V±2.5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tS4	BZX84-B3V9	Z-diode	3.9V±2.5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tS5	BZX84-B43	Z-diode	43V±2.5%, Zzt=150Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tS6	BZX84-B47	Z-diode	47V±2.5%, Zzt=170 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tS7	BZX84-B4V3	Z-diode	4.3V±2.5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tS8	BZX84-B4V7	Z-diode	4.7V±2.5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tS9	BZX84-B51	Z-diode	51V±2.5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
TT	2SA1036KGP-Q	Si-pnp	AF, Sw, 40V, 500mA, 300mW, B=120..270, 200MHz	SOT-23		3a		-	16ta	Chm
TT	2SA1603-T	Si-pnp	AF, 50V, 100mA, 150mW, 200MHz, B=390..820	SOT-323		3a		-	16ta	Mit
TT	2SA1989-T	Si-pnp	AF, 50V, 100mA, 150mW, B=390..820, 200MHz	SC-75A		3a		-	16ta	Mit
TT	2SC2406-T	Si-npn	AF, LN, 55V, 10mA, 200mW, B=360..700, 200MHz	SOT-23		3a		-	16ta	Pan
TT	2SC3929A-T	Si-npn	AF, LN, 55V, 50mA, 150mW, B=360..700, 80MHz	SOT-323		3a	B13	-	16ta	Pan
TT	2SC5437-FB	Si-npn	VHF/UHF, 9V, 50mA, 100mW, 9.5Hz, B=80..120	SOT-523F		3a		-	18ta	Nec
TT	BAT54TAGP	Si-diode	Dual, SBR, 30V, 200mA, Vf<1V(100mA), 5ns	SOT-416		3a		-	16df	Chm
tT1	BZX84-B9V1	Z-diode	9.1V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tT2	BZX84-C27	Z-diode	27V±5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tT3	BZX84-C2V4	Z-diode	2.4V±5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
TT4	2SC4519-4	Si-npn	Sw, Hi-Sp, 60V, 500mA, 200mW, B=100..200, 350MHz	CP		3a		-	16ta	San
tT4	BZX84-C2V7	Z-diode	2.7V±5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
TT5	2SC4519-5	Si-npn	Sw, Hi-Sp, 60V, 500mA, 200mW, B=140..280, 350MHz	CP		3a		-	16ta	San

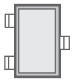

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
tT5	BZX84-C30	Z-diode	30V±5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
TT6	2SC4519-6	Si-npn	Sw, Hi-Sp, 60V, 500mA, 200mW, B=200..400, 350MHz	CP		3a		-	16ta	San
tT6	BZX84-C33	Z-diode	33V±5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tT7	BZX84-C36	Z-diode	36V±5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tT8	BZX84-C39	Z-diode	39V±5%, Zzt=130Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tT9	BZX84-C3V0	Z-diode	3.0V±5%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
TU	BAT54TCGP	Si-diode	Dual, SBR, 30V, 200mA, Vf<1V(100mA), 5ns	SOT-416		3a		-	16dg	Chm
TU1	CHDTA113TUPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=1k	SOT-323		3a		-	16ta	Chm
TU2	CHDTA114TUPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=10k	SOT-323		3a		-	16ta	Chm
TU3	CHDTA124TUPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=22k	SOT-323		3a		-	16ta	Chm
TU4	CHDTA144TUPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=47k	SOT-323		3a		-	16ta	Chm
TU5	CHDTA115TUPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=100k	SOT-323		3a		-	16ta	Chm
TU6	CHDTA125TUPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=200k	SOT-323		3a		-	16ta	Chm
TU7	CHDTA143TUPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1=4.7k	SOT-323		3a		-	16ta	Chm
TUA	CHDTC143TUPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=4.7k	SOT-323		3a		-	16ta	Chm
TUB	CHDTC114TUPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=10k	SOT-323		3a		-	16ta	Chm
TUC	CHDTC124TUPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=22k	SOT-323		3a		-	16ta	Chm
TUD	CHDTC144TUPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=47k	SOT-323		3a		-	16ta	Chm
TUE	CHDTC115TUPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=100k	SOT-323		3a		-	16ta	Chm
TUF	CHDTC125TUPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1=200k	SOT-323		3a		-	16ta	Chm
TUG	CHDTC323TUPT	Si-npn-Digi	Sw, 15V, 600mA, 200MHz, R1=2.2k	SOT-323		3a		-	16ta	Chm
TUH	CHDTC314TUPT	Si-npn-Digi	Sw, 15V, 600mA, 200MHz, R1=10k	SOT-323		3a		-	16ta	Chm
TUI	CHDTC614TUPT	Si-npn-Digi	Sw, 20V, 600mA, 150MHz, R1=10k	SOT-323		3a		-	16ta	Chm
TUJ	CHDTC623TUPT	Si-npn-Digi	Sw, 20V, 600mA, 150MHz, R1=2.5k	SOT-323		3a		-	16ta	Chm
TUK	CHDTC643TUPT	Si-npn-Digi	Sw, 20V, 600mA, 150MHz, R1=4.7k	SOT-323		3a		-	16ta	Chm
TV	2SC5599	Si-npn	VHF/UHF, 9V, 100mA, 200mW, B=80..160, 6.5GHz	3-USMM		3a		-	16ta	Nec
TV	2SC5600	Si-npn	VHF/UHF, 9V, 100mA, 200mW, B=80..160, 6.5GHz	3-TUSMM		3a		-	18ta	Nec
TV	BAT54TSPT	Si-diode	Dual, SBR, 30V, 200mA, Vf<1V(100mA), 5ns	SOT-416		3a		-	16dl	Chm
tV1	BAS31	Si-diode	Dual, GP, Contr, Aval., 90V, 250mA, 250mW, 35pF, <50ns	SOT-23		3a		-	16dl	PhM
tV2	BAS35	Si-diode	Dual, GP, Contr, Aval., 90V, 250mA, 250mW, 35pF, <50ns	SOT-23		3a		-	16df	PhM
tV3	BAT54A	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16df	PhM
tV4	BAT54S	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16dl	PhM
tV5	BAV23S	Si-diode	Dual, GP, 200V, 225mA, Vs<1.25V(200mA), <50ns	SOT-23		3a		-	16dl	PhM
TW	2SC5602	Si-npn	VHF/UHF, 15V, 35mA, 200mW, B=60..120, 13.5GHz	SC-59		3a		-	16ta	Nec
TW	2SC5603	Si-npn	VHF/UHF, 15V, 35mA, 200mW, B=60..120, 13.5GHz	SOT-523F		3a		-	18ta	Nec
TW	BAS70TGP	Si-diode	Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-416		3a		-	16dc	Chm
TX	BAS70TAGP	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-416		3a		-	16df	Chm
TY	2SC3912	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1/R2=10k/10k	SOT-23		3a		-	16ta	San
TY	2SK302-Y	n-FET	VHF, 20V, 30mA, 200mW, Idss=3..7mA	SOT-23		3a		-	16fk	Tos
TY	2SK882	n-MOSFET	VHF, 20V, Idss=3..14mA, Up<2.5V	SOT-323		3a		-	16fk	Tos
TY	2SK882-Y	n-FET	FM/VHF, 20V, 30mA, 100mW, Idss=3..7mA, Up<2.5V	SOT-323		3a		-	16fk	Tos
TY	APX810S05-23SR-7	Vdet-IC	2.25V±1.5%, +Reset PPO, 50ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
TY	BAS70TCGP	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-416		3a		-	16dg	Chm
tY1	BZX84-B33	Z-diode	33V±2.5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tY2	BZX84-B36	Z-diode	36V±2.5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
TZ	BAS70TSGP	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-416		3a		-	16dl	Chm
tZ0	BZX84-B2V4	Z-diode	2.4V±2.5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tZ1	BZX84-B2V7	Z-diode	2.7V±2.5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tZ4	BZX84-B30	Z-diode	30V±2.5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tZ5	BZX84-B27	Z-diode	27V±2.5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tZ6	BZX84-B11	Z-diode	11V±2.5%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tZ7	BZX84-B12	Z-diode	12V±2.5%, Zzt=25Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tZ8	BZX84-B13	Z-diode	13V±2.5%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tZ9	BZX84-B15	Z-diode	15V±2.5%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
tZL	PDTA123TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=2.2k	SOT-23		3a		-	16ta	NxM
tZM	PDTC123TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=2.2k	SOT-23		3a		-	16ta	NxM
u	AX6903GA	Vdet-IC	2.25V±1.5%, -Reset PPO	SC-70-3L	VD7	3bf		27	16vdb	Axl
U	ELM7540CEB	Vdet-IC	4.0V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
U	ELM7540NEB	Vdet-IC	4.0V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
U0	AP8822C-20GA	Vdet-IC	2.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
U0	AP8822C-20GT	Vdet-IC	2.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
U0	AP8822C-20PA	Vdet-IC	2.0V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
U0	AP8822C-20PT	Vdet-IC	2.0V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
U0	BL8067CB3ATR20	LVR-IC	LDO, 2.0V±2%, 300mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
U0	BL8067CB3ATR30	LVR-IC	LDO, 3.0V±2%, 300mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
U0	BL8067CB3ATR40	LVR-IC	LDO, 4.0V±2%, 300mA	TSOT-23	VR1	3ba	B27c	41	16cg	Shb
U0	EC95810C20B1N	Vdet-IC	2.0V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
U0	EC95810C20C1N	Vdet-IC	2.0V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
U0	ELM7620LCB	Vdet-IC	2.0V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
U0	ELM9740CBB	Vdet-IC	4.0V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm

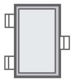

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U0	RN2101FS	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, R1/R2=4.7k/4.7k	fSM		3a		-	19ta	Tos
U1	AP8822C-21GA	Vdet-IC	2.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
U1	AP8822C-21GT	Vdet-IC	2.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
U1	AP8822C-21PA	Vdet-IC	2.1V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
U1	AP8822C-21PT	Vdet-IC	2.1V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
U1	BCX19	Si-npn	AF-Drv, 50V, 500mA, 250mW, B=100..600, 200MHz	SOT-23		3a		-	16ta	Ste
U1	BL8067CB3ATR10	LVR-IC	LDO, 1.0V±2%, 300mA	TSOT-23	VR1	3ba	B27	41	16cg	Shb
U1	BL8067CB3ATR11	LVR-IC	LDO, 1.1V±2%, 300mA	TSOT-23	VR1	3ba	B27	41	16cg	Shb
U1	BL8067CB3ATR21	LVR-IC	LDO, 2.1V±2%, 300mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
U1	BL8067CB3ATR31	LVR-IC	LDO, 3.1V±2%, 300mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
U1	BL8067CB3ATR41	LVR-IC	LDO, 4.1V±2%, 300mA	TSOT-23	VR1	3ba	B27c	41	16cg	Shb
U1	EC95810C21B1N	Vdet-IC	2.1V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
U1	EC95810C21C1N	Vdet-IC	2.1V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
U1	ELM7621LCB	Vdet-IC	2.1V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
U1	ELM9741CBB	Vdet-IC	4.1V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
U1	RN2102FS	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, R1/R2=10k/10k	fSM		3a		-	19ta	Tos
U12	2SC2758-12	Si-npn	RF-amp, 25V, 20mA, 150mW, B=60..120, 750MHz	SOT-23		3a		-	16ta	Nec
U13	2SC2758-13	Si-npn	RF-amp, 25V, 20mA, 150mW, B=90..180, 750MHz	SOT-23		3a		-	16ta	Nec
U14	2SC2758-14	Si-npn	RF-amp, 25V, 20mA, 150mW, B=120..240, 750MHz	SOT-23		3a		-	16ta	Nec
U16	2SC4183-16	Si-npn	UHF TV-Tuner, 30V, 20mA, 150mW, B=60..120, 1GHz	SOT-323		3a		-	16ta	Nec
U16C	SS6680C-16CU	Vdet-IC	1.6V±2.5%,+Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U16CP	AIC1680C-16GU	Vdet-IC	1.6V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U16CP	AIC1680C-16PU	Vdet-IC	1.6V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U16N	SS6680N-16CU	Vdet-IC	1.6V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U16NP	AIC1680N-16GU	Vdet-IC	1.6V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U16NP	AIC1680N-16PU	Vdet-IC	1.6V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U16P	SS6680P-16CU	Vdet-IC	1.6V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U16PP	AIC1680P-16GU	Vdet-IC	1.6V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U16PP	AIC1680P-16PU	Vdet-IC	1.6V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U17	2SC4183-17	Si-npn	UHF TV-Tuner, 30V, 20mA, 150mW, B=90..180, 1GHz	SOT-323		3a		-	16ta	Nec
U17C	SS6680C-17CU	Vdet-IC	1.7V±2.5%,+Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U17CP	AIC1680C-17GU	Vdet-IC	1.7V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U17CP	AIC1680C-17PU	Vdet-IC	1.7V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U17N	SS6680N-17CU	Vdet-IC	1.7V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U17NP	AIC1680N-17GU	Vdet-IC	1.7V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U17NP	AIC1680N-17PU	Vdet-IC	1.7V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U17P	SS6680P-17CU	Vdet-IC	1.7V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U17PP	AIC1680P-17GU	Vdet-IC	1.7V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U17PP	AIC1680P-17PU	Vdet-IC	1.7V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U18	2SC4183-18	Si-npn	UHF TV-Tuner, 30V, 20mA, 150mW, B=120..240, 1GHz	SOT-323		3a		-	16ta	Nec
U18C	SS6680C-18CU	Vdet-IC	1.8V±2.5%,+Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U18CP	AIC1680C-18GU	Vdet-IC	1.8V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U18CP	AIC1680C-18PU	Vdet-IC	1.8V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U18N	SS6680N-18CU	Vdet-IC	1.8V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U18NP	AIC1680N-18GU	Vdet-IC	1.8V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U18NP	AIC1680N-18PU	Vdet-IC	1.8V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U18P	SS6680P-18CU	Vdet-IC	1.8V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U18PP	AIC1680P-18GU	Vdet-IC	1.8V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U18PP	AIC1680P-18PU	Vdet-IC	1.8V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U19C	SS6680C-19CU	Vdet-IC	1.9V±2.5%,+Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U19CP	AIC1680C-19GU	Vdet-IC	1.9V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U19CP	AIC1680C-19PU	Vdet-IC	1.9V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U19N	SS6680N-19CU	Vdet-IC	1.9V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U19NP	AIC1680N-19GU	Vdet-IC	1.9V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U19NP	AIC1680N-19PU	Vdet-IC	1.9V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U19P	SS6680P-19CU	Vdet-IC	1.9V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U19PP	AIC1680P-19GU	Vdet-IC	1.9V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U19PP	AIC1680P-19PU	Vdet-IC	1.9V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U1p	BCX19	Si-npn	AF-Drv, 50V, 500mA, 250mW, B=100..600, 200MHz	SOT-23		3a		-	16ta	PhH
U1t	BCX19	Si-npn	AF-Drv, 50V, 500mA, 250mW, B=100..600, 200MHz	SOT-23		3a		-	16ta	PhM
U2	2SK613-2	n-FET	V-CAM, 15V, 50mA, 150mW, Idss=13.4..21, Up<1.26V	SOT-23		3a		-	16fa	Soy
U2	AP8822C-22GA	Vdet-IC	2.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
U2	AP8822C-22GT	Vdet-IC	2.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
U2	AP8822C-22PA	Vdet-IC	2.2V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
U2	AP8822C-22PT	Vdet-IC	2.2V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
U2	BCX20	Si-npn	AF, 30V, 500mA, 250mW, B=100..600, >100MHz	SOT-23		3a		-	16ta	Ste
U2	BL8067CB3ATR12	LVR-IC	LDO, 1.2V±2%, 300mA	TSOT-23	VR1	3ba	B27	41	16cg	Shb
U2	BL8067CB3ATR22	LVR-IC	LDO, 2.2V±2%, 300mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
U2	BL8067CB3ATR32	LVR-IC	LDO, 3.2V±2%, 300mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
U2	BL8067CB3ATR42	LVR-IC	LDO, 4.2V±2%, 300mA	TSOT-23	VR1	3ba	B27c	41	16cg	Shb

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U2	EC95810C22B1N	Vdet-IC	2.2V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
U2	EC95810C22C1N	Vdet-IC	2.2V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
U2	ELM7622LCB	Vdet-IC	2.2V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
U2	ELM9742CBB	Vdet-IC	4.2V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
U2	RN2103FS	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, R1/R2=22k/22k	fSM		3a		-	19ta	Tos
U20C	SS6680C-20CU	Vdet-IC	2.0V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U20CP	AIC1680C-20GU	Vdet-IC	2.0V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U20CP	AIC1680C-20PU	Vdet-IC	2.0V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U20N	SS6680N-20CU	Vdet-IC	2.0V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U20NP	AIC1680N-20GU	Vdet-IC	2.0V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U20NP	AIC1680N-20PU	Vdet-IC	2.0V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U20P	SS6680P-20CU	Vdet-IC	2.0V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U20PP	AIC1680P-20GU	Vdet-IC	2.0V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U20PP	AIC1680P-20PU	Vdet-IC	2.0V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U21	2SC2759-21	Si-npn	RF-amp, 14V, 50mA, 150mW, B=40..80, 1.5GHz	SOT-23		3a		-	16ta	Nec
U21	2SC4185-21	Si-npn	UHF-Mix, Osc, 30V, 50mA, 160mW, B=40..80, 2GHz	SOT-323		3a		-	16ta	Nec
U21C	SS6680C-21CU	Vdet-IC	2.1V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U21CP	AIC1680C-21GU	Vdet-IC	2.1V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U21CP	AIC1680C-21PU	Vdet-IC	2.1V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U21N	SS6680N-21CU	Vdet-IC	2.1V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U21NP	AIC1680N-21GU	Vdet-IC	2.1V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U21NP	AIC1680N-21PU	Vdet-IC	2.1V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U21P	SS6680P-21CU	Vdet-IC	2.1V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U21PP	AIC1680P-21GU	Vdet-IC	2.1V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U21PP	AIC1680P-21PU	Vdet-IC	2.1V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U22	2SC2759-22	Si-npn	RF-amp, 14V, 50mA, 150mW, B=60..120, 1.5GHz	SOT-23		3a		-	16ta	Nec
U22	2SC4185-22	Si-npn	UHF-Mix, Osc, 30V, 50mA, 160mW, B=60..120, 2GHz	SOT-323		3a		-	16ta	Nec
U22C	SS6680C-22CU	Vdet-IC	2.2V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U22CP	AIC1680C-22GU	Vdet-IC	2.2V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U22CP	AIC1680C-22PU	Vdet-IC	2.2V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U22N	SS6680N-22CU	Vdet-IC	2.2V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U22NP	AIC1680N-22GU	Vdet-IC	2.2V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U22NP	AIC1680N-22PU	Vdet-IC	2.2V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U22P	SS6680P-22CU	Vdet-IC	2.2V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U22PP	AIC1680P-22GU	Vdet-IC	2.2V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U22PP	AIC1680P-22PU	Vdet-IC	2.2V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U23	2SC2759-23	Si-npn	RF-amp, 14V, 50mA, 150mW, B=90..180, 1.5GHz	SOT-23		3a		-	16ta	Nec
U23	2SC4185-23	Si-npn	UHF-Mix, Osc, 30V, 50mA, 160mW, B=90..80, 2GHz	SOT-323		3a		-	16ta	Nec
U23	UM36523S	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
U23C	SS6680C-23CU	Vdet-IC	2.3V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U23CP	AIC1680C-23GU	Vdet-IC	2.3V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U23CP	AIC1680C-23PU	Vdet-IC	2.3V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U23N	SS6680N-23CU	Vdet-IC	2.3V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U23NP	AIC1680N-23GU	Vdet-IC	2.3V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U23NP	AIC1680N-23PU	Vdet-IC	2.3V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U23P	SS6680P-23CU	Vdet-IC	2.3V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U23PP	AIC1680P-23GU	Vdet-IC	2.3V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U23PP	AIC1680P-23PU	Vdet-IC	2.3V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U24	UM36524S	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
U24C	SS6680C-24CU	Vdet-IC	2.4V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U24CP	AIC1680C-24GU	Vdet-IC	2.4V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U24CP	AIC1680C-24PU	Vdet-IC	2.4V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U24N	SS6680N-24CU	Vdet-IC	2.4V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U24NP	AIC1680N-24GU	Vdet-IC	2.4V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U24NP	AIC1680N-24PU	Vdet-IC	2.4V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U24P	SS6680P-24CU	Vdet-IC	2.4V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U24PP	AIC1680P-24GU	Vdet-IC	2.4V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U24PP	AIC1680P-24PU	Vdet-IC	2.4V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U25C	SS6680C-25CU	Vdet-IC	2.5V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U25CP	AIC1680C-25GU	Vdet-IC	2.5V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U25CP	AIC1680C-25PU	Vdet-IC	2.5V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U25N	SS6680N-25CU	Vdet-IC	2.5V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U25NP	AIC1680N-25GU	Vdet-IC	2.5V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U25NP	AIC1680N-25PU	Vdet-IC	2.5V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U25P	SS6680P-25CU	Vdet-IC	2.5V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U25PP	AIC1680P-25GU	Vdet-IC	2.5V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U25PP	AIC1680P-25PU	Vdet-IC	2.5V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U26	UM36526S	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
U26C	SS6680C-26CU	Vdet-IC	2.6V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U26CP	AIC1680C-26GU	Vdet-IC	2.6V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic

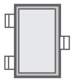

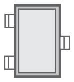

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U26CP	AIC1680C-26PU	Vdet-IC	2.6V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U26N	SS6680N-26CU	Vdet-IC	2.6V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U26NP	AIC1680N-26GU	Vdet-IC	2.6V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U26NP	AIC1680N-26PU	Vdet-IC	2.6V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U26P	SS6680P-26CU	Vdet-IC	2.6V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U26PP	AIC1680P-26GU	Vdet-IC	2.6V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U26PP	AIC1680P-26PU	Vdet-IC	2.6V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U27C	SS6680C-27CU	Vdet-IC	2.7V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U27CP	AIC1680C-27GU	Vdet-IC	2.7V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U27CP	AIC1680C-27PU	Vdet-IC	2.7V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U27N	SS6680N-27CU	Vdet-IC	2.7V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U27NP	AIC1680N-27GU	Vdet-IC	2.7V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U27NP	AIC1680N-27PU	Vdet-IC	2.7V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U27P	SS6680P-27CU	Vdet-IC	2.7V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U27PP	AIC1680P-27GU	Vdet-IC	2.7V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U27PP	AIC1680P-27PU	Vdet-IC	2.7V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U28C	SS6680C-28CU	Vdet-IC	2.8V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U28CP	AIC1680C-28GU	Vdet-IC	2.8V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U28CP	AIC1680C-28PU	Vdet-IC	2.8V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U28N	SS6680N-28CU	Vdet-IC	2.8V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U28NP	AIC1680N-28GU	Vdet-IC	2.8V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U28NP	AIC1680N-28PU	Vdet-IC	2.8V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U28P	SS6680P-28CU	Vdet-IC	2.8V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U28PP	AIC1680P-28GU	Vdet-IC	2.8V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U28PP	AIC1680P-28PU	Vdet-IC	2.8V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U29	UM36529S	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
U29C	SS6680C-29CU	Vdet-IC	2.9V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U29CP	AIC1680C-29GU	Vdet-IC	2.9V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U29CP	AIC1680C-29PU	Vdet-IC	2.9V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U29N	SS6680N-29CU	Vdet-IC	2.9V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U29NP	AIC1680N-29GU	Vdet-IC	2.9V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U29NP	AIC1680N-29PU	Vdet-IC	2.9V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U29P	SS6680P-29CU	Vdet-IC	2.9V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U29PP	AIC1680P-29GU	Vdet-IC	2.9V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U29PP	AIC1680P-29PU	Vdet-IC	2.9V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U2C	UM36522S	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
U2p	BCX20	Si-pnp	AF, 30V, 500mA, 250mW, B=100..600, >100MHz	SOT-23		3a		-	16ta	Phi
U3	2SK613-3	n-FET	V-CAM, 15V, 50mA, 150mW, Idss=19..30.2, Up<1.26V	SOT-23		3a		-	16fa	Soy
U3	AP8822C-23GA	Vdet-IC	2.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
U3	AP8822C-23GT	Vdet-IC	2.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
U3	AP8822C-23PA	Vdet-IC	2.3V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
U3	AP8822C-23PT	Vdet-IC	2.3V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
U3	BL8067CB3ATR13	LVR-IC	LDO, 1.3V±2%, 300mA	TSOT-23	VR1	3ba	B27	41	16cg	Shb
U3	BL8067CB3ATR23	LVR-IC	LDO, 2.3V±2%, 300mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
U3	BL8067CB3ATR33	LVR-IC	LDO, 3.3V±2%, 300mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
U3	BL8067CB3ATR43	LVR-IC	LDO, 4.3V±2%, 300mA	TSOT-23	VR1	3ba	B27c	41	16cg	Shb
U3	EC95810C23B1N	Vdet-IC	2.3V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
U3	EC95810C23C1N	Vdet-IC	2.3V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
U3	ELM7623LCB	Vdet-IC	2.3V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
U3	ELM9743CBB	Vdet-IC	4.3V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
U3	RN2104FS	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, R1/R2=47k/47k	fSM		3a		-	19ta	Tos
U30C	SS6680C-30CU	Vdet-IC	3.0V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U30CP	AIC1680C-30GU	Vdet-IC	3.0V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U30CP	AIC1680C-30PU	Vdet-IC	3.0V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U30N	SS6680N-30CU	Vdet-IC	3.0V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U30NP	AIC1680N-30GU	Vdet-IC	3.0V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U30NP	AIC1680N-30PU	Vdet-IC	3.0V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U30P	SS6680P-30CU	Vdet-IC	3.0V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U30PP	AIC1680P-30GU	Vdet-IC	3.0V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U30PP	AIC1680P-30PU	Vdet-IC	3.0V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U31C	SS6680C-31CU	Vdet-IC	3.1V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U31CP	AIC1680C-31GU	Vdet-IC	3.1V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U31CP	AIC1680C-31PU	Vdet-IC	3.1V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U31N	SS6680N-31CU	Vdet-IC	3.1V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U31NP	AIC1680N-31GU	Vdet-IC	3.1V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U31NP	AIC1680N-31PU	Vdet-IC	3.1V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U31P	SS6680P-31CU	Vdet-IC	3.1V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U31PP	AIC1680P-31GU	Vdet-IC	3.1V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U31PP	AIC1680P-31PU	Vdet-IC	3.1V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U32C	SS6680C-32CU	Vdet-IC	3.2V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U32CP	AIC1680C-32GU	Vdet-IC	3.2V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U32CP	AIC1680C-32PU	Vdet-IC	3.2V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U32N	SS6680N-32CU	Vdet-IC	3.2V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U32NP	AIC1680N-32GU	Vdet-IC	3.2V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U32NP	AIC1680N-32PU	Vdet-IC	3.2V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U32P	SS6680P-32CU	Vdet-IC	3.2V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U32PP	AIC1680P-32GU	Vdet-IC	3.2V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U32PP	AIC1680P-32PU	Vdet-IC	3.2V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U33C	SS6680C-33CU	Vdet-IC	3.3V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U33CP	AIC1680C-33GU	Vdet-IC	3.3V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U33CP	AIC1680C-33PU	Vdet-IC	3.3V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U33N	SS6680N-33CU	Vdet-IC	3.3V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U33NP	AIC1680N-33GU	Vdet-IC	3.3V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U33NP	AIC1680N-33PU	Vdet-IC	3.3V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U33P	SS6680P-33CU	Vdet-IC	3.3V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U33PP	AIC1680P-33GU	Vdet-IC	3.3V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U33PP	AIC1680P-33PU	Vdet-IC	3.3V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U34C	SS6680C-34CU	Vdet-IC	3.4V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U34CP	AIC1680C-34GU	Vdet-IC	3.4V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U34CP	AIC1680C-34PU	Vdet-IC	3.4V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U34N	SS6680N-34CU	Vdet-IC	3.4V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U34NP	AIC1680N-34GU	Vdet-IC	3.4V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U34NP	AIC1680N-34PU	Vdet-IC	3.4V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U34P	SS6680P-34CU	Vdet-IC	3.4V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U34PP	AIC1680P-34GU	Vdet-IC	3.4V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U34PP	AIC1680P-34PU	Vdet-IC	3.4V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U35	BSR19	Si-npn	Sw, 160V, 300mA, 250mW, B=60..250, 100MHz	SOT-23		3a		-	16ta	Phi
U35C	SS6680C-35CU	Vdet-IC	3.5V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U35CP	AIC1680C-35GU	Vdet-IC	3.5V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U35CP	AIC1680C-35PU	Vdet-IC	3.5V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U35N	SS6680N-35CU	Vdet-IC	3.5V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U35NP	AIC1680N-35GU	Vdet-IC	3.5V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U35NP	AIC1680N-35PU	Vdet-IC	3.5V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U35P	SS6680P-35CU	Vdet-IC	3.5V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U35PP	AIC1680P-35GU	Vdet-IC	3.5V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U35PP	AIC1680P-35PU	Vdet-IC	3.5V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U36	BSR19A	Si-npn	Sw, 180V, 300mA, 250mW, B=80..250, 100MHz	SOT-23		3a		-	16ta	Phi
U36C	SS6680C-36CU	Vdet-IC	3.6V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U36CP	AIC1680C-36GU	Vdet-IC	3.6V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U36CP	AIC1680C-36PU	Vdet-IC	3.6V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U36N	SS6680N-36CU	Vdet-IC	3.6V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U36NP	AIC1680N-36GU	Vdet-IC	3.6V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U36NP	AIC1680N-36PU	Vdet-IC	3.6V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U36P	SS6680P-36CU	Vdet-IC	3.6V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U36PP	AIC1680P-36GU	Vdet-IC	3.6V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U36PP	AIC1680P-36PU	Vdet-IC	3.6V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U37C	SS6680C-37CU	Vdet-IC	3.7V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U37CP	AIC1680C-37GU	Vdet-IC	3.7V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U37CP	AIC1680C-37PU	Vdet-IC	3.7V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U37N	SS6680N-37CU	Vdet-IC	3.7V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U37NP	AIC1680N-37GU	Vdet-IC	3.7V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U37NP	AIC1680N-37PU	Vdet-IC	3.7V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U37P	SS6680P-37CU	Vdet-IC	3.7V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U37PP	AIC1680P-37GU	Vdet-IC	3.7V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U37PP	AIC1680P-37PU	Vdet-IC	3.7V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U38C	SS6680C-38CU	Vdet-IC	3.8V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U38CP	AIC1680C-38GU	Vdet-IC	3.8V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U38CP	AIC1680C-38PU	Vdet-IC	3.8V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U38N	SS6680N-38CU	Vdet-IC	3.8V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U38NP	AIC1680N-38GU	Vdet-IC	3.8V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U38NP	AIC1680N-38PU	Vdet-IC	3.8V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U38P	SS6680P-38CU	Vdet-IC	3.8V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U38PP	AIC1680P-38GU	Vdet-IC	3.8V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U38PP	AIC1680P-38PU	Vdet-IC	3.8V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U39C	SS6680C-39CU	Vdet-IC	3.9V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U39CP	AIC1680C-39GU	Vdet-IC	3.9V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U39CP	AIC1680C-39PU	Vdet-IC	3.9V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U39N	SS6680N-39CU	Vdet-IC	3.9V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U39NP	AIC1680N-39GU	Vdet-IC	3.9V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U39NP	AIC1680N-39PU	Vdet-IC	3.9V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic

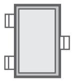

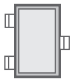

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U39P	SS6680P-39CU	Vdet-IC	3.9V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U39PP	AIC1680P-39GU	Vdet-IC	3.9V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U39PP	AIC1680P-39PU	Vdet-IC	3.9V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U4	2SK613-4	n-FET	V-CAM, 15V, 50mA, 150mW, Idss=24.7..42, Up<1.26V	SOT-23		3a		-	16fa	Soy
U4	AP8822C-24GA	Vdet-IC	2.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
U4	AP8822C-24GT	Vdet-IC	2.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
U4	AP8822C-24PA	Vdet-IC	2.4V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
U4	AP8822C-24PT	Vdet-IC	2.4V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
U4	BCX19R	Si-npn	AF-Drv, 50V, 500mA, 250mW, B=100..600, 200MHz	SOT-23		3a		-	16te	Zx
U4	BL8067CB3ATR14	LVR-IC	LDO, 1.4V±2%, 300mA	TSOT-23	VR1	3ba	B27	41	16cg	Shb
U4	BL8067CB3ATR24	LVR-IC	LDO, 2.4V±2%, 300mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
U4	BL8067CB3ATR34	LVR-IC	LDO, 3.4V±2%, 300mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
U4	BL8067CB3ATR44	LVR-IC	LDO, 4.4V±2%, 300mA	TSOT-23	VR1	3ba	B27c	41	16cg	Shb
U4	EC95810C24B1N	Vdet-IC	2.4V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
U4	EC95810C24C1N	Vdet-IC	2.4V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
U4	ELM7624LCB	Vdet-IC	2.4V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
U4	ELM9744CBB	Vdet-IC	4.4V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
U4	RN2105FS	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, R1/R2=2.2k/47k	fSM		3a		-	19ta	Tos
U4	SP809EK-4-6	Vdet-IC	4.6V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Sip
U40C	SS6680C-40CU	Vdet-IC	4.0V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U40CP	AIC1680C-40GU	Vdet-IC	4.0V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U40CP	AIC1680C-40PU	Vdet-IC	4.0V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U40N	SS6680N-40CU	Vdet-IC	4.0V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U40NP	AIC1680N-40GU	Vdet-IC	4.0V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U40NP	AIC1680N-40PU	Vdet-IC	4.0V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U40P	SS6680P-40CU	Vdet-IC	4.0V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U40PP	AIC1680P-40GU	Vdet-IC	4.0V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U40PP	AIC1680P-40PU	Vdet-IC	4.0V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U41C	SS6680C-41CU	Vdet-IC	4.1V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U41CP	AIC1680C-41GU	Vdet-IC	4.1V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U41CP	AIC1680C-41PU	Vdet-IC	4.1V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U41N	SS6680N-41CU	Vdet-IC	4.1V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U41NP	AIC1680N-41GU	Vdet-IC	4.1V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U41NP	AIC1680N-41PU	Vdet-IC	4.1V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U41P	SS6680P-41CU	Vdet-IC	4.1V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U41PP	AIC1680P-41GU	Vdet-IC	4.1V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U41PP	AIC1680P-41PU	Vdet-IC	4.1V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U42C	SS6680C-42CU	Vdet-IC	4.2V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U42CP	AIC1680C-42GU	Vdet-IC	4.2V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U42CP	AIC1680C-42PU	Vdet-IC	4.2V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U42N	SS6680N-42CU	Vdet-IC	4.2V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U42NP	AIC1680N-42GU	Vdet-IC	4.2V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U42NP	AIC1680N-42PU	Vdet-IC	4.2V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U42P	SS6680P-42CU	Vdet-IC	4.2V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U42PP	AIC1680P-42GU	Vdet-IC	4.2V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U42PP	AIC1680P-42PU	Vdet-IC	4.2V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U43C	SS6680C-43CU	Vdet-IC	4.3V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U43CP	AIC1680C-43GU	Vdet-IC	4.3V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U43CP	AIC1680C-43PU	Vdet-IC	4.3V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U43N	SS6680N-43CU	Vdet-IC	4.3V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U43NP	AIC1680N-43GU	Vdet-IC	4.3V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U43NP	AIC1680N-43PU	Vdet-IC	4.3V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U43P	SS6680P-43CU	Vdet-IC	4.3V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U43PP	AIC1680P-43GU	Vdet-IC	4.3V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U43PP	AIC1680P-43PU	Vdet-IC	4.3V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U44	UM36544S	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
U44C	SS6680C-44CU	Vdet-IC	4.4V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U44CP	AIC1680C-44GU	Vdet-IC	4.4V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U44CP	AIC1680C-44PU	Vdet-IC	4.4V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U44N	SS6680N-44CU	Vdet-IC	4.4V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U44NP	AIC1680N-44GU	Vdet-IC	4.4V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U44NP	AIC1680N-44PU	Vdet-IC	4.4V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U44P	SS6680P-44CU	Vdet-IC	4.4V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U44PP	AIC1680P-44GU	Vdet-IC	4.4V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U44PP	AIC1680P-44PU	Vdet-IC	4.4V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U45C	SS6680C-45CU	Vdet-IC	4.5V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U45CP	AIC1680C-45GU	Vdet-IC	4.5V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U45CP	AIC1680C-45PU	Vdet-IC	4.5V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U45N	SS6680N-45CU	Vdet-IC	4.5V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U45NP	AIC1680N-45GU	Vdet-IC	4.5V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic

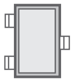

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U45NP	AIC1680N-45PU	Vdet-IC	4.5V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U45P	SS6680P-45CU	Vdet-IC	4.5V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U45PP	AIC1680P-45GU	Vdet-IC	4.5V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U45PP	AIC1680P-45PU	Vdet-IC	4.5V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U46C	SS6680C-46CU	Vdet-IC	4.6V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U46CP	AIC1680C-46GU	Vdet-IC	4.6V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U46CP	AIC1680C-46PU	Vdet-IC	4.6V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U46N	SS6680N-46CU	Vdet-IC	4.6V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U46NP	AIC1680N-46GU	Vdet-IC	4.6V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U46NP	AIC1680N-46PU	Vdet-IC	4.6V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U46P	SS6680P-46CU	Vdet-IC	4.6V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U46PP	AIC1680P-46GU	Vdet-IC	4.6V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U46PP	AIC1680P-46PU	Vdet-IC	4.6V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U47	UM36537S	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
U47C	SS6680C-47CU	Vdet-IC	4.7V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U47CP	AIC1680C-47GU	Vdet-IC	4.7V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U47CP	AIC1680C-47PU	Vdet-IC	4.7V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U47N	SS6680N-47CU	Vdet-IC	4.7V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U47NP	AIC1680N-47GU	Vdet-IC	4.7V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U47NP	AIC1680N-47PU	Vdet-IC	4.7V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U47P	SS6680P-47CU	Vdet-IC	4.7V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U47PP	AIC1680P-47GU	Vdet-IC	4.7V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U47PP	AIC1680P-47PU	Vdet-IC	4.7V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U48C	SS6680C-48CU	Vdet-IC	4.8V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U48CP	AIC1680C-48GU	Vdet-IC	4.8V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U48CP	AIC1680C-48PU	Vdet-IC	4.8V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U48N	SS6680N-48CU	Vdet-IC	4.8V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U48NP	AIC1680N-48GU	Vdet-IC	4.8V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U48NP	AIC1680N-48PU	Vdet-IC	4.8V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U48P	SS6680P-48CU	Vdet-IC	4.8V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U48PP	AIC1680P-48GU	Vdet-IC	4.8V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U48PP	AIC1680P-48PU	Vdet-IC	4.8V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U49	UM36539S	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
U49C	SS6680C-49CU	Vdet-IC	4.9V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U49CP	AIC1680C-49GU	Vdet-IC	4.9V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U49CP	AIC1680C-49PU	Vdet-IC	4.9V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U49N	SS6680N-49CU	Vdet-IC	4.9V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U49NP	AIC1680N-49GU	Vdet-IC	4.9V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U49NP	AIC1680N-49PU	Vdet-IC	4.9V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U49P	SS6680P-49CU	Vdet-IC	4.9V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U49PP	AIC1680P-49GU	Vdet-IC	4.9V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U49PP	AIC1680P-49PU	Vdet-IC	4.9V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U4D	UM36542S	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
U4E	UM36543S	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
U4F	UM36550S	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-23	VR1	3ca		-	16cg	Uns
U4s	BCR114F	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/10k, 160MHz	TSFP-3		3a		-	18ta	Inf
U4s	BCR114T	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/10k, 160MHz	SOT-416		3a		-	16ta	Inf
U5	AP8822C-25GA	Vdet-IC	2.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
U5	AP8822C-25GT	Vdet-IC	2.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
U5	AP8822C-25PA	Vdet-IC	2.5V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
U5	AP8822C-25PT	Vdet-IC	2.5V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
U5	BCX20R	Si-npn	AF, 30V, 500mA, 330mW, B=100..600, >200MHz	SOT-23		3a		-	16ta	Zx
U5	BL8067CB3ATR15	LVR-IC	LDO, 1.5V±2%, 300mA	TSOT-23	VR1	3ba	B27	41	16cg	Shb
U5	BL8067CB3ATR25	LVR-IC	LDO, 2.5V±2%, 300mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
U5	BL8067CB3ATR35	LVR-IC	LDO, 3.5V±2%, 300mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
U5	BL8067CB3ATR45	LVR-IC	LDO, 4.5V±2%, 300mA	TSOT-23	VR1	3ba	B27c	41	16cg	Shb
U5	EC95810C25B1N	Vdet-IC	2.5V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
U5	EC95810C25C1N	Vdet-IC	2.5V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
U5	ELM7625LCB	Vdet-IC	2.5V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
U5	ELM9745CBB	Vdet-IC	4.5V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
U5	RN2106FS	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, R1/R2=4.7k/47k	fSM		3a		-	19ta	Tos
U50C	SS6680C-50CU	Vdet-IC	5.0V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U50CP	AIC1680C-50GU	Vdet-IC	5.0V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U50CP	AIC1680C-50PU	Vdet-IC	5.0V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U50N	SS6680N-50CU	Vdet-IC	5.0V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U50NP	AIC1680N-50GU	Vdet-IC	5.0V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U50NP	AIC1680N-50PU	Vdet-IC	5.0V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U50P	SS6680P-50CU	Vdet-IC	5.0V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U50PP	AIC1680P-50GU	Vdet-IC	5.0V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U50PP	AIC1680P-50PU	Vdet-IC	5.0V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic

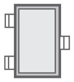

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U51C	SS6680C-51CU	Vdet-IC	5.1V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U51CP	AIC1680C-51GU	Vdet-IC	5.1V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U51CP	AIC1680C-51PU	Vdet-IC	5.1V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U51N	SS6680N-51CU	Vdet-IC	5.1V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U51NP	AIC1680N-51GU	Vdet-IC	5.1V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U51NP	AIC1680N-51PU	Vdet-IC	5.1V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U51P	SS6680P-51CU	Vdet-IC	5.1V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U51PP	AIC1680P-51GU	Vdet-IC	5.1V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U51PP	AIC1680P-51PU	Vdet-IC	5.1V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U52C	SS6680C-52CU	Vdet-IC	5.2V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U52CP	AIC1680C-52GU	Vdet-IC	5.2V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U52CP	AIC1680C-52PU	Vdet-IC	5.2V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U52N	SS6680N-52CU	Vdet-IC	5.2V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U52NP	AIC1680N-52GU	Vdet-IC	5.2V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U52NP	AIC1680N-52PU	Vdet-IC	5.2V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U52P	SS6680P-52CU	Vdet-IC	5.2V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U52PP	AIC1680P-52GU	Vdet-IC	5.2V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U52PP	AIC1680P-52PU	Vdet-IC	5.2V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U53C	SS6680C-53CU	Vdet-IC	5.3V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U53CP	AIC1680C-53GU	Vdet-IC	5.3V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U53CP	AIC1680C-53PU	Vdet-IC	5.3V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U53N	SS6680N-53CU	Vdet-IC	5.3V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U53NP	AIC1680N-53GU	Vdet-IC	5.3V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U53NP	AIC1680N-53PU	Vdet-IC	5.3V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U53P	SS6680P-53CU	Vdet-IC	5.3V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U53PP	AIC1680P-53GU	Vdet-IC	5.3V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U53PP	AIC1680P-53PU	Vdet-IC	5.3V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U54C	SS6680C-54CU	Vdet-IC	5.4V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U54CP	AIC1680C-54GU	Vdet-IC	5.4V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U54CP	AIC1680C-54PU	Vdet-IC	5.4V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U54N	SS6680N-54CU	Vdet-IC	5.4V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U54NP	AIC1680N-54GU	Vdet-IC	5.4V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U54NP	AIC1680N-54PU	Vdet-IC	5.4V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U54P	SS6680P-54CU	Vdet-IC	5.4V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U54PP	AIC1680P-54GU	Vdet-IC	5.4V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U54PP	AIC1680P-54PU	Vdet-IC	5.4V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U55C	SS6680C-55CU	Vdet-IC	5.5V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U55CP	AIC1680C-55GU	Vdet-IC	5.5V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U55CP	AIC1680C-55PU	Vdet-IC	5.5V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U55N	SS6680N-55CU	Vdet-IC	5.5V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U55NP	AIC1680N-55GU	Vdet-IC	5.5V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U55NP	AIC1680N-55PU	Vdet-IC	5.5V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U55P	SS6680P-55CU	Vdet-IC	5.5V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U55PP	AIC1680P-55GU	Vdet-IC	5.5V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U55PP	AIC1680P-55PU	Vdet-IC	5.5V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U56C	SS6680C-56CU	Vdet-IC	5.6V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U56CP	AIC1680C-56GU	Vdet-IC	5.6V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U56CP	AIC1680C-56PU	Vdet-IC	5.6V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U56N	SS6680N-56CU	Vdet-IC	5.6V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U56NP	AIC1680N-56GU	Vdet-IC	5.6V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U56NP	AIC1680N-56PU	Vdet-IC	5.6V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U56P	SS6680P-56CU	Vdet-IC	5.6V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U56PP	AIC1680P-56GU	Vdet-IC	5.6V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U56PP	AIC1680P-56PU	Vdet-IC	5.6V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U57C	SS6680C-57CU	Vdet-IC	5.7V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U57CP	AIC1680C-57GU	Vdet-IC	5.7V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U57CP	AIC1680C-57PU	Vdet-IC	5.7V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U57N	SS6680N-57CU	Vdet-IC	5.7V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U57NP	AIC1680N-57GU	Vdet-IC	5.7V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U57NP	AIC1680N-57PU	Vdet-IC	5.7V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U57P	SS6680P-57CU	Vdet-IC	5.7V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U57PP	AIC1680P-57GU	Vdet-IC	5.7V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U57PP	AIC1680P-57PU	Vdet-IC	5.7V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U58C	SS6680C-58CU	Vdet-IC	5.8V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U58CP	AIC1680C-58GU	Vdet-IC	5.8V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U58CP	AIC1680C-58PU	Vdet-IC	5.8V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U58N	SS6680N-58CU	Vdet-IC	5.8V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U58NP	AIC1680N-58GU	Vdet-IC	5.8V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U58NP	AIC1680N-58PU	Vdet-IC	5.8V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U58P	SS6680P-58CU	Vdet-IC	5.8V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U58PP	AIC1680P-58GU	Vdet-IC	5.8V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U58PP	AIC1680P-58PU	Vdet-IC	5.8V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U59C	SS6680C-59CU	Vdet-IC	5.9V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U59CP	AIC1680C-59GU	Vdet-IC	5.9V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U59CP	AIC1680C-59PU	Vdet-IC	5.9V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U59N	SS6680N-59CU	Vdet-IC	5.9V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U59NP	AIC1680N-59GU	Vdet-IC	5.9V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U59NP	AIC1680N-59PU	Vdet-IC	5.9V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U59P	SS6680P-59CU	Vdet-IC	5.9V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U59PP	AIC1680P-59GU	Vdet-IC	5.9V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U59PP	AIC1680P-59PU	Vdet-IC	5.9V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U6	AP8822C-26GA	Vdet-IC	2.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
U6	AP8822C-26GT	Vdet-IC	2.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
U6	AP8822C-26PA	Vdet-IC	2.6V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
U6	AP8822C-26PT	Vdet-IC	2.6V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
U6	BL8067CB3ATR16	LVR-IC	LDO, 1.6V±2%, 300mA	TSOT-23	VR1	3ba	B27	41	16cg	Shb
U6	BL8067CB3ATR26	LVR-IC	LDO, 2.6V±2%, 300mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
U6	BL8067CB3ATR36	LVR-IC	LDO, 3.6V±2%, 300mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
U6	BSS64	Si-npn	GP, 80V, 100mA, 200mW, B=20..80, 100MHz	SOT-23		3a		-	16ta	Kec
U6	EC95810C26B1N	Vdet-IC	2.6V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
U6	EC95810C26C1N	Vdet-IC	2.6V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
U6	ELM7626LCB	Vdet-IC	2.6V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
U6	ELM9716CBB	Vdet-IC	1.6V±2.5%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
U6	RN2107FS	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, R1/R2=10k/47k	fSM		3a		-	19ta	Tos
U60C	SS6680C-60CU	Vdet-IC	6.0V±2.5%, +Reset PPO	SOT-23	VD7	3a		-	16vda	Ssc
U60CP	AIC1680C-60GU	Vdet-IC	6.0V±2.5%, -Reset PPO, green package	SOT-23	VD7	3a		-	16vdb	Aic
U60CP	AIC1680C-60PU	Vdet-IC	6.0V±2.5%, -Reset PPO, Lead free	SOT-23	VD7	3a		-	16vdb	Aic
U60N	SS6680N-60CU	Vdet-IC	6.0V±2.5%, +Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U60NP	AIC1680N-60GU	Vdet-IC	6.0V±2.5%, -Reset ODO, green package	SOT-23	VD6	3a		-	16vdb	Aic
U60NP	AIC1680N-60PU	Vdet-IC	6.0V±2.5%, -Reset ODO, Lead free	SOT-23	VD6	3a		-	16vdb	Aic
U60P	SS6680P-60CU	Vdet-IC	6.0V±2.5%, -Reset ODO	SOT-23	VD6	3a		-	16vda	Ssc
U60PP	AIC1680P-60GU	Vdet-IC	6.0V±2.5%, +Reset ODO, green package	SOT-23	VD9	3a		-	16vdb	Aic
U60PP	AIC1680P-60PU	Vdet-IC	6.0V±2.5%, +Reset ODO, Lead free	SOT-23	VD9	3a		-	16vdb	Aic
U6s	BCR164F	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/10k, 160MHz	TSFP-3		3a		-	18ta	Inf
U6s	BCR164T	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/10k, 160MHz	SOT-416		3a		-	16ta	Inf
U7	AP8822C-27GA	Vdet-IC	2.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
U7	AP8822C-27GT	Vdet-IC	2.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
U7	AP8822C-27PA	Vdet-IC	2.7V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
U7	AP8822C-27PT	Vdet-IC	2.7V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
U7	BL8067CB3ATR17	LVR-IC	LDO, 1.7V±2%, 300mA	TSOT-23	VR1	3ba	B27	41	16cg	Shb
U7	BL8067CB3ATR27	LVR-IC	LDO, 2.7V±2%, 300mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
U7	BL8067CB3ATR37	LVR-IC	LDO, 3.7V±2%, 300mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
U7	BSR13	Si-npn	HF/Sw, 60V, 800mA, 250mW, B=100..300, 250MHz	SOT-23		3a		-	16ta	Ste
U7	EC95810C27B1N	Vdet-IC	2.7V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
U7	EC95810C27C1N	Vdet-IC	2.7V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
U7	ELM7627LCB	Vdet-IC	2.7V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
U7	ELM9717CBB	Vdet-IC	1.7V±2.5%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
U7	RN2108FS	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, R1/R2=22k/47k	fSM		3a		-	19ta	Tos
U71	BSR13R	Si-npn	HF/Sw, 60V, 800mA, 250mW, B=100..300, 250MHz	SOT-23		3a		-	16te	Ste
U72	2N7002KU	n-MOSFET	TMOS, 60V, 300mA, 630mW, 3 Ω(10V), 25/45ns	SOT-23		3a		-	16fh	Slk
U7p	BSR13	Si-npn	HF/Sw, 60V, 800mA, 250mW, B=100..300, 250MHz	SOT-23		3a		-	16ta	Phi
U7t	BSR13	Si-npn	HF/Sw, 60V, 800mA, 250mW, B=100..300, 250MHz	SOT-23		3a		-	16ta	Phi
U8	AP8822C-28GA	Vdet-IC	2.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
U8	AP8822C-28GT	Vdet-IC	2.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
U8	AP8822C-28PA	Vdet-IC	2.8V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
U8	AP8822C-28PT	Vdet-IC	2.8V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
U8	BL8067CB3ATR18	LVR-IC	LDO, 1.8V±2%, 300mA	TSOT-23	VR1	3ba	B27	41	16cg	Shb
U8	BL8067CB3ATR28	LVR-IC	LDO, 2.8V±2%, 300mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
U8	BL8067CB3ATR38	LVR-IC	LDO, 3.8V±2%, 300mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
U8	BSR14	Si-npn	HF/Sw, 75V, 800mA, 250mW, B=100..300, 300MHz	SOT-23		3a		-	16ta	Ste
U8	EC95810C28B1N	Vdet-IC	2.8V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
U8	EC95810C28C1N	Vdet-IC	2.8V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
U8	ELM7628LCB	Vdet-IC	2.8V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
U8	ELM9718CBB	Vdet-IC	1.8V±2.5%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
U8	RN2109FS	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, R1/R2=47k/22k	fSM		3a		-	19ta	Tos
U81	BSR14R	Si-npn	HF/Sw, 75V, 800mA, 250mW, B=100..300, 300MHz	SOT-23		3a		-	16te	Ste
U87	CMUT5087E	Si-pnp	GP, 50V, 100mA, 350mW, B=300..900, 100MHz	SOT-523F		3a		-	18ta	Cen
U88	CMUT5088E	Si-npn	GP, 50V, 100mA, 350mW, B=300..900, 100MHz	SOT-523F		3a		-	18ta	Cen
U8p	BSR14	Si-npn	HF/Sw, 75V, 800mA, 250mW, B=100..300, 300MHz	SOT-23		3a		-	16ta	Phi
U8t	BSR14	Si-npn	HF/Sw, 75V, 800mA, 250mW, B=100..300, 300MHz	SOT-23		3a		-	16ta	Phi

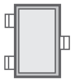

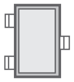

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U9	1SS422	Si-diode	Dual, Sw, 30V, 100mA, Vf<0.5V(100mA), 15pF	1-2S1C		3a		-	16dl	Tos
U9	AP8822C-29GA	Vdet-IC	2.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
U9	AP8822C-29GT	Vdet-IC	2.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
U9	AP8822C-29PA	Vdet-IC	2.9V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
U9	AP8822C-29PT	Vdet-IC	2.9V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
U9	BL8067CB3ATR19	LVR-IC	LDO, 1.9V±2%, 300mA	TSOT-23	VR1	3ba	B27	41	16cg	Shb
U9	BL8067CB3ATR29	LVR-IC	LDO, 2.9V±2%, 300mA	TSOT-23	VR1	3ba	B27a	41	16cg	Shb
U9	BL8067CB3ATR39	LVR-IC	LDO, 3.9V±2%, 300mA	TSOT-23	VR1	3ba	B27b	41	16cg	Shb
U9	BSR17	Si-pnp	Sw, 60V, 200mA, 250mW, B=50..150, 300MHz	SOT-23		3a		-	16ta	Phi
U9	EC95810C29B1N	Vdet-IC	2.9V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
U9	EC95810C29C1N	Vdet-IC	2.9V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
U9	ELM7629LCB	Vdet-IC	2.9V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
U9	ELM9719CBB	Vdet-IC	1.9V±2.5%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
U9-	BZB84-C2V4	Z-diode	Dual, 2.4V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
U91	BSR17R	Si-npn	Sw, 60V, 200mA, 250mW, B=50..150, 300MHz	SOT-23		3a		-	16te	Phi
U92	BSR17A	Si-npn	Sw, 60V, 200mA, 355mW, B=100..300, 300MHz	SOT-23		3a		-	16ta	Phi
U93	BSR17AR	Si-npn	Sw, 60V, 200mA, 355mW, B=100..300, 300MHz	SOT-23		3a		-	16te	Phi
U9p	BZB84-C2V4	Z-diode	Dual, 2.4V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
U9t	BZB84-C2V4	Z-diode	Dual, 2.4V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
U9W	BZB84-C2V4	Z-diode	Dual, 2.4V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
UA	2SB852K-A	Si-pnp	AF, 40V, 300mA, 200mW, B>1000, >200MHz	SOT-346		3j		-	16ta	Rhm
UA	2SC5606	Si-npn	RF, LN, 15V, 35mA, 115mW, 21GHz, B=50..100	SOT-323		3a		-	16ta	Nec
UA	AO3160	n-MOSFET	Sw-AC-DC, 600V, 40mA, 1.39W, Rds=232Ω(10V), 4/12.51ns	SOT-23		3n		-	16fh	Aom
UA	CHT2222WGP	Si-npn	AF, Sw, 40V, 600mA, 250mW, B=100..300, 300MHz	SOT-323		3a		-	16ta	Chm
UA	CHT4401WPT	Si-npn	AF, Sw, 40V, 600mA, B=100..300, 250MHz	SOT-323		3a		-	16ta	Chm
UA	MMBTA517	Si-npn-Darl	GP, 40V, 400mA, 220MHz, B>30000	SOT-23		3a		-	16ta	Kec
UA-	BZB84-C2V7	Z-diode	Dual, 2.7V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UAA	BC857A	Si-pnp	GP, 50V, 100mA, 200mW, B=110..220, 150MHz	SOT-23		3a		-	16ta	Auk
UAA	BC857FA	Si-pnp	GP, 50V, 100mA, 200mW, B=110..220, 150MHz	SOT-23F		3a		-	18ta	Auk
UAB	BC857B	Si-pnp	GP, 50V, 100mA, 200mW, B=200..450, 150MHz	SOT-23		3a		-	16ta	Auk
UAB	BC857FB	Si-pnp	GP, 50V, 100mA, 200mW, B=200..450, 150MHz	SOT-23F		3a		-	18ta	Auk
UAC	BC857C	Si-pnp	GP, 50V, 100mA, 200mW, B=420..800, 150MHz	SOT-23		3a		-	16ta	Auk
UAC	BC857FC	Si-pnp	GP, 50V, 100mA, 200mW, B=420..800, 150MHz	SOT-23F		3a		-	18ta	Auk
UALL	MIC809L-LBM3	Vdet-IC	5.0V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
UALM	MIC809L-MBM3	Vdet-IC	5.0V±10%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
UALR	MIC809L-RBM3	Vdet-IC	2.85V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
UALS	MIC809L-SBM3	Vdet-IC	3.3V±10%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
UALT	MIC809L-TBM3	Vdet-IC	3.3V±5%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
UANL	MIC809N-LBM3	Vdet-IC	5.0V±5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Mcr
UANM	MIC809N-MBM3	Vdet-IC	5.0V±10%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Mcr
UANR	MIC809N-RBM3	Vdet-IC	2.85V±5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Mcr
UANS	MIC809N-SBM3	Vdet-IC	3.3V±10%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Mcr
UANT	MIC809N-TBM3	Vdet-IC	3.3V±5%, -Reset ODO	SOT-23	VD6	3a		-	16vdc	Mcr
UAp	BZB84-C2V7	Z-diode	Dual, 2.7V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UAs	BCR149F	Si-npn-Digi	Sw, 50V, 70mA, 250mW, R1=47k, 150MHz	TSFP-3		3a		-	18ta	Inf
UAs	BCR149T	Si-npn-Digi	Sw, 50V, 70mA, 250mW, R1=47k, 150MHz	SOT-416		3a		-	16ta	Inf
UAt	BZB84-C2V7	Z-diode	Dual, 2.7V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
UAW	BZB84-C2V7	Z-diode	Dual, 2.7V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
UB	2SB852K	Si-pnp-Darl	40V, 300mA, 200mW, 200MHz, B>5000	SC-59		3j		-	16ta	Rhm
UB	2SB852K-B	Si-pnp	AF, 40V, 300mA, 200mW, B>5000, >200MHz	SOT-346		3j		-	16ta	Rhm
UB	2SC2404-B	Si-npn	RF, AM-FM, 30V, 15mA, 150mW, 650MHz, B=40..110	SC-59		3a		-	16ta	Pan
UB	2SC4627-B	Si-npn	FM/AM RF, 30V, 15mA, 125mW, 650MHz, B=40..110	SC-75		3a		-	16ta	Pan
UB	CHT2907WPT	Si-pnp	AF, Sw, 60V, 600mA, B=100..300, 200MHz	SOT-323		3a		-	16ta	Chm
UB	CHT4403WPT	Si-pnp	AF, Sw, 40V, 600mA, B=100..300, 200MHz	SOT-323		3a		-	16ta	Chm
UB-	BZB84-C3V0	Z-diode	Dual, 3.0V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UBHL	MIC810H-LBM3	Vdet-IC	5.0V±5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
UBHM	MIC810H-MBM3	Vdet-IC	5.0V±10%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
UBHR	MIC810H-RBM3	Vdet-IC	2.85V±5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
UBHS	MIC810H-SBM3	Vdet-IC	3.3V±10%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
UBHT	MIC810H-TBM3	Vdet-IC	3.3V±5%,+Reset PPO	SOT-23	VD7	3a		-	16vdc	Mcr
UBp	BZB84-C3V0	Z-diode	Dual, 3.0V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UBPL	MIC810P-LBM3	Vdet-IC	5.0V±5%, +Reset ODO	SOT-23	VD6	3a		-	16vdc	Mcr
UBPM	MIC810P-MBM3	Vdet-IC	5.0V±10%, +Reset ODO	SOT-23	VD6	3a		-	16vdc	Mcr
UBPR	MIC810P-RBM3	Vdet-IC	2.85V±5%, +Reset ODO	SOT-23	VD6	3a		-	16vdc	Mcr
UBPS	MIC810P-SBM3	Vdet-IC	3.3V±10%, +Reset ODO	SOT-23	VD6	3a		-	16vdc	Mcr
UBPT	MIC810P-TBM3	Vdet-IC	3.3V±5%, +Reset ODO	SOT-23	VD6	3a		-	16vdc	Mcr
UBs	BCR199F	Si-pnp-Digi	Sw, 50V, 70mA, 250mW, R1=47k, 150MHz	TSFP-3		3a		-	18ta	Inf
UBs	BCR199T	Si-pnp-Digi	Sw, 50V, 70mA, 250mW, R1=47k, 150MHz	SOT-416		3a		-	16ta	Inf
UBt	BZB84-C3V0	Z-diode	Dual, 3.0V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
UBW	BZB84-C3V0	Z-diode	Dual, 3.0V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UC	2SC2404-C	Si-npn	RF, AM-FM, 30V, 15mA, 150mW, 650MHz, B=65..160	SC-59		3a		-	16ta	Pan
UC	2SC3931-C	Si-npn	RF, FM/AM, 30V, 15mA, 150mW, B=65..160, 650MHz	SOT-323		3a	B13	-	16ta	Pan
UC	2SC4097PT-P	Si-npn	Sw, 40V, 500mA, 200mW, B=82..180, 250MHz	SOT-323		3a		-	16ta	Chm
UC	2SC4627-C	Si-npn	FM/AM RF, 30V, 15mA, 125mW, 650MHz, B=65..160	SC-75		3a		-	16ta	Pan
UC	2SC4627-J	Si-npn	FM/AM RF, 30V, 15mA, 125mW, 650MHz, B=65..160	SC-89		3a		-	18ta	Pan
UC	AO3162	n-MOSFET	Sw-AC-DC, 600V, 34mA, 1.39W, Rds=154Ω(10V), 13.8/39.2ns	SOT-23		3n		-	16fh	Aom
UC	CHT857BTPT-Q	Si-pnp	AF, Sw, 45V, 100mA, B=125..250, 100MHz	SOT-416		3a		-	16ta	Chm
UC-	BZB84-C3V3	Z-diode	Dual, 3.3V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UC3	UM15313S	LVR-IC	LDO, 1.3V±2%, 100mA	SOT-23	VR1	3ca		-	16cg	Uns
UC5	UM15315S	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-23	VR1	3ca		-	16cg	Uns
UC8	UM15318S	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-23	VR1	3ca		-	16cg	Uns
UCp	BZB84-C3V3	Z-diode	Dual, 3.3V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UCs	BCR101F	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=100k/100k, 100MHz	TSFP-3		3a		-	18ta	Inf
UCs	BCR101T	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=100k/100k, 100MHz	SOT-416		3a		-	16ta	Inf
UCt	BZB84-C3V3	Z-diode	Dual, 3.3V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
UCW	BZB84-C3V3	Z-diode	Dual, 3.3V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
UD	2SC2404-D	Si-npn	RF, AM-FM, 30V, 15mA, 150mW, 650MHz, B=100..260	SC-59		3a		-	16ta	Pan
UD	2SC2821-D	Si-npn	GP, 20V, 50mA, 150mW, B=250..500, 230MHz	SOT-23		3a		-	16ta	Ren
UD	2SC3931-D	Si-npn	RF, FM/AM, 30V, 15mA, 150mW, B=100..260, 650MHz	SOT-323		3a	B13	-	16ta	Pan
UD	2SC4627-D	Si-npn	FM/AM RF, 30V, 15mA, 125mW, 650MHz, B=100..260	SC-75		3a		-	16ta	Pan
UD-	BZB84-C3V6	Z-diode	Dual, 3.6V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UD5	UM15325S	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-23	VR1	3ca		-	16cg	Uns
UD7	UM15327S	LVR-IC	LDO, 2.7V±2%, 100mA	SOT-23	VR1	3ca		-	16cg	Uns
UD8	UM15328S	LVR-IC	LDO, 2.8V±2%, 100mA	SOT-23	VR1	3ca		-	16cg	Uns
UDA	UM15330S	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-23	VR1	3ca		-	16cg	Uns
UDp	BZB84-C3V6	Z-diode	Dual, 3.6V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UDs	BCR151F	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=100k/100k, 120MHz	TSFP-3		3a		-	18ta	Inf
UDs	BCR151T	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=100k/100k, 120MHz	SOT-416		3a		-	16ta	Inf
UDt	BZB84-C3V6	Z-diode	Dual, 3.6V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
UDW	BZB84-C3V6	Z-diode	Dual, 3.6V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
UE	2SA1577PT-P	Si-pnp	AF, Sw, 32V, 500mA, B=82..180, 200MHz	SOT-323		3a		-	16ta	Chm
UE	2SC2821-E	Si-npn	GP, 20V, 50mA, 150mW, B=400..800, 230MHz	SOT-23		3a		-	16ta	Ren
UE-	BZB84-C3V9	Z-diode	Dual, 3.9V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UEp	BZB84-C3V9	Z-diode	Dual, 3.9V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UEt	BZB84-C3V9	Z-diode	Dual, 3.9V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
UEW	BZB84-C3V9	Z-diode	Dual, 3.9V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
UF	2SC2821-F	Si-npn	GP, 20V, 50mA, 150mW, B=600..1200, 230MHz	SOT-23		3a		-	16ta	Ren
UF-	BZB84-C4V3	Z-diode	Dual, 4.3V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UFp	BZB84-C4V3	Z-diode	Dual, 4.3V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UFt	BZB84-C4V3	Z-diode	Dual, 4.3V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
UFW	BZB84-C4V3	Z-diode	Dual, 4.3V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
UG-	BZB84-C4V7	Z-diode	Dual, 4.7V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UG3	UM15333S	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-23	VR1	3ca		-	16cg	Uns
UG5	UM15335S	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-23	VR1	3ca		-	16cg	Uns
UG6	UM15336S	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-23	VR1	3ca		-	16cg	Uns
UG8	UM15338S	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-23	VR1	3ca		-	16cg	Uns
UGA	UM15340S	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-23	VR1	3ca		-	16cg	Uns
UGp	BZB84-C4V7	Z-diode	Dual, 4.7V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UGt	BZB84-C4V7	Z-diode	Dual, 4.7V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
UGW	BZB84-C4V7	Z-diode	Dual, 4.7V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
UH-	BZB84-C5V1	Z-diode	Dual, 5.1V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UHp	BZB84-C5V1	Z-diode	Dual, 5.1V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UHt	BZB84-C5V1	Z-diode	Dual, 5.1V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
UHW	BZB84-C5V1	Z-diode	Dual, 5.1V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
UI-	2SC4229	Si-npn	HF, 30V, 20mA, 150mW, B=50..180, >700MHz	SOT-346		3a		-	16ta	Ren
UI-	2SC4259	Si-npn	HF, 30V, 20mA, 100mW, B=50..180, >700MHz	SOT-323		3a		-	16ta	Ren
UI2	UM15342S	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-23	VR1	3ca		-	16cg	Uns
UI3	UM15343S	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-23	VR1	3ca		-	16cg	Uns
UI5	UM15345S	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-23	VR1	3ca		-	16cg	Uns
UI7	UM15347S	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-23	VR1	3ca		-	16cg	Uns
UI8	UM15348S	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-23	VR1	3ca		-	16cg	Uns
UIA	UM15350S	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-23	VR1	3ca		-	16cg	Uns
UK-	BZB84-C5V6	Z-diode	Dual, 5.6V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UKp	BZB84-C5V6	Z-diode	Dual, 5.6V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UKt	BZB84-C5V6	Z-diode	Dual, 5.6V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
UKW	BZB84-C5V6	Z-diode	Dual, 5.6V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
UL-	BZB84-C6V2	Z-diode	Dual, 6.2V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UL5	2SB1295-5	Si-pnp	AF-Amp, 15V, 800mA, 200mW, B=135..270, 200MHz	CP		3a		-	16ta	San
UL6	2SB1295-6	Si-pnp	AF-Amp, 15V, 800mA, 200mW, B=200..400, 200MHz	CP		3a		-	16ta	San
UL7	2SB1295-7	Si-pnp	AF-Amp, 15V, 800mA, 200mW, B=300..600, 200MHz	CP		3a		-	16ta	San

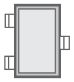

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ULp	BZB84-C6V2	Z-diode	Dual, 6.2V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
ULQ	2SA2048Q	Si-pnp	Sw, 30V, 1A, 500mW, B=120..270, 350MHz	TSMT3		3j		-	16ta	Rhm
ULR	2SA2048R	Si-pnp	Sw, 30V, 1A, 500mW, B=180..390, 350MHz	TSMT3		3j		-	16ta	Rhm
ULt	BZB84-C6V2	Z-diode	Dual, 6.2V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
ULW	BZB84-C6V2	Z-diode	Dual, 6.2V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
UM-	BZB84-C6V8	Z-diode	Dual, 6.8V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UMp	BZB84-C6V8	Z-diode	Dual, 6.8V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UMQ	2SC5730Q	Si-npn	Sw, 30V, 1A, 500mW, B=120..270, 270MHz	TSMT3		3j		-	16ta	Rhm
UMR	2SC5730R	Si-npn	Sw, 30V, 1A, 500mW, B=180..390, 270MHz	TSMT3		3j		-	16ta	Rhm
UMt	BZB84-C6V8	Z-diode	Dual, 6.8V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
UMW	BZB84-C6V8	Z-diode	Dual, 6.8V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
UN-	BZB84-C7V5	Z-diode	Dual, 7.5V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UNp	BZB84-C7V5	Z-diode	Dual, 7.5V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UNt	BZB84-C7V5	Z-diode	Dual, 7.5V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
UNW	BZB84-C7V5	Z-diode	Dual, 7.5V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
UP-	BZB84-C8V2	Z-diode	Dual, 8.2V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UPp	BZB84-C8V2	Z-diode	Dual, 8.2V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UPt	BZB84-C8V2	Z-diode	Dual, 8.2V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
UPW	BZB84-C8V2	Z-diode	Dual, 8.2V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
UR-	BZB84-C9V1	Z-diode	Dual, 9.2V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
URp	BZB84-C9V1	Z-diode	Dual, 9.2V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
URt	BZB84-C9V1	Z-diode	Dual, 9.2V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
URW	BZB84-C9V1	Z-diode	Dual, 9.2V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
US-	BZB84-C10	Z-diode	Dual, 10V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
USp	BZB84-C10	Z-diode	Dual, 10V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
USt	BZB84-C10	Z-diode	Dual, 10V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
USW	BZB84-C10	Z-diode	Dual, 10V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
UT	2SA1020GP-O	Si-pnp	AF, Sw, 50V, 500mA, 350mW, B=70..140, 120MHz	SOT-23		3a		-	16ta	Chm
UT-	BZB84-C11	Z-diode	Dual, 11V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UT5	2SC4555-5	Si-npn	AF, Lo-sat, 20V, 500mA, 150mW, B=135..270, 400MHz	MCP		3a		-	16ta	San
UT5	2SC4577-5	Si-npn	AF-Amp, 20V, 500mA, 200mW, B=135..270, 300MHz	CP		3a		-	16ta	San
UT6	2SC4555-6	Si-npn	AF, Lo-sat, 20V, 500mA, 150mW, B=200..400, 400MHz	MCP		3a		-	16ta	San
UT6	2SC4577-6	Si-npn	AF-Amp, 20V, 500mA, 200mW, B=200..400, 300MHz	CP		3a		-	16ta	San
UT7	2SC4555-7	Si-npn	AF, Lo-sat, 20V, 500mA, 150mW, B=300..600, 400MHz	MCP		3a		-	16ta	San
UT7	2SC4577-7	Si-npn	AF-Amp, 20V, 500mA, 200mW, B=300..600, 300MHz	CP		3a		-	16ta	San
UTp	BZB84-C11	Z-diode	Dual, 11V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UTt	BZB84-C11	Z-diode	Dual, 11V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
UTW	BZB84-C11	Z-diode	Dual, 11V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
UU-	BZB84-C12	Z-diode	Dual, 12V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UUp	BZB84-C12	Z-diode	Dual, 12V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UUt	BZB84-C12	Z-diode	Dual, 12V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
UUW	BZB84-C12	Z-diode	Dual, 12V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
UV	1SV315	Si-diode	Dual, Var.-res, att, 50V, 50mA, 100mW, 0.23pF, 6 Ω(100MHz)	MCP		3a		-	16dl	San
UV	1SV316	Si-diode	Dual, Var.-res, att, 50V, 50mA, 100mW, 0.23pF, 6 Ω(100MHz)	SOT-23		3a		-	16dl	San
UV-	BZB84-C13	Z-diode	Dual, 13V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UVp	BZB84-C13	Z-diode	Dual, 13V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UVt	BZB84-C13	Z-diode	Dual, 13V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
UVW	BZB84-C13	Z-diode	Dual, 13V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
UW	2SC4774GP	Si-npn	RF, Sw, 6V, 50mA, 200mW, B=270..560, 800MHz	SOT-323		3a		-	16ta	Chm
UW-	BZB84-C15	Z-diode	Dual, 15V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UWp	BZB84-C15	Z-diode	Dual, 15V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
UWt	BZB84-C15	Z-diode	Dual, 15V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
UWW	BZB84-C15	Z-diode	Dual, 15V±5%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
UX	2SC4617GP-Q	Si-npn	AF, Sw, 50V, 150mA, 150mW, B=120..270, 180MHz	SOT-416		3a		-	16ta	Chm
UY	2SC3913	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1/R2=4k7/4k7	SOT-23		3a		-	16ta	San
UY	2SC4617GP-R	Si-npn	AF, Sw, 50V, 150mA, 150mW, B=180..390, 180MHz	SOT-416		3a		-	16ta	Chm
UZ	2SC4617GP-S	Si-npn	AF, Sw, 50V, 150mA, 150mW, B=270..560, 180MHz	SOT-416		3a		-	16ta	Chm
v	AX6904AA	Vdet-IC	4.63V±1.5%, +Reset PPO	SC-70-3L	VD7	3bf		27	16vdb	Axl
V	ELM7520CEB	Vdet-IC	2.0V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
V	ELM7520NEB	Vdet-IC	2.0V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
V0	DZ23C2V4	Z-diode	Dual, 2.28..2.52V, Zzt=85 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dg	Pjt
V0	ELM7620LBB	Vdet-IC	2.0V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
V0	ELM9750CBB	Vdet-IC	5.0V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
V0	HBAT-5400	Si-diode	Schottky, TVS, 30V, 220mA, 250mW, <3pF	SOT-23		3a		-	16dc	Agi
V0	HBAT-540B	Si-diode	Schottky, TVS, 30V, 430mA, 825mW, <3pF	SOT-323		3a		-	16dc	Agi
V0	PRF947	Si-npn	UHF, LN, 20V, 50mA, 250mW, B=50..200, 8.5GHz	SOT-323		3a		-	16ta	Phi
V0	PRF949	Si-npn	UHF, LN, 20V, 50mA, 150mW, B=100..200, 9GHz	SOT-416		3a		-	16ta	Phi
V02	VN0605T	n-MOSFET	Sw, Amp, 60V, 0.18A, <5 Ω(0.5A), <20/20ns	SOT-23		3g		-	16fh	Vs
V05	VN0605T	n-MOSFET	Sw, Amp, 60V, 0.18A, <5 Ω(0.5A), <20/20ns	SOT-23		3a		-	16fh	Cal
V1	1SV160	C-diode	FM-AFC, 15V, 7/14pF(4V), <1.2 Ω	SC-59		3a		-	16dg	Tos

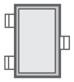

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V1	DZ23C2V7	Z-diode	Dual, 2.5..2.9V, Izt=5mA, Zzt=75 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V1	DZ23C2V7-V	Z-diode	Dual, 2.5..2.9V, Zzt=75 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V1	ELM7621LBB	Vdet-IC	2.1V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
V1	ELM9751CBB	Vdet-IC	5.1V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
V10	BFT25A	Si-npn	UHF-A, 8V, 6.5mA, 30mW, B=50..200, >3.5GHz	SOT-23		3a		-	16ta	Phi
V10	DZ23C6V2	Z-diode	Dual, 5.8..6.6V, Izt=5mA, Zzt=4.8 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V10	DZ23C6V2-V	Z-diode	Dual, 5.8..6.6V, Zzt=4.8 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V1010	V10P10	Si-diode	Trench MOS Barrier Schottky Rectifier, 100V, 10A, Vf<0.68V(10A)	TO-277A		3o		46	76dh	Vs
V1012	V10P12	Si-diode	Trench MOS Barrier Schottky Rectifier, 120V, 10A, Vf<0.82V(10A)	TO-277A		3o		46	76dh	Vs
V1045	V10P45	Si-diode	Trench MOS Barrier Schottky Rectifier, 450V, 10A, Vf<0.57V(10A)	TO-277A		3o		46	76dh	Vs
V1045S	V10P45S	Si-diode	Trench MOS Barrier Schottky Rectifier, 450V, 10A, Vf<0.57V(10A)	TO-277A		3o		46	76dh	Vs
V11	DZ23C6V8	Z-diode	Dual, 6.4..7.2V, Izt=5mA, Zzt=4.5 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V11	DZ23C6V8-V	Z-diode	Dual, 6.4..7.2V, Zzt=4.5 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V12	DZ23C7V5	Z-diode	Dual, 7.0..7.9V, Izt=5mA, Zzt=4 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V12	DZ23C7V5-V	Z-diode	Dual, 7..7.9V, Zzt=4 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V1210	V12P10	Si-diode	Trench MOS Barrier Schottky Rectifier, 100V, 12A, Vf<0.7V(12A)	TO-277A		3o		46	76dh	Vs
V1212	V12P12	Si-diode	Trench MOS Barrier Schottky Rectifier, 120V, 12A, Vf<0.7V(12A)	TO-277A		3o		46	76dh	Vs
V13	DZ23C8V2	Z-diode	Dual, 7.7..8.7V, Izt=5mA, Zzt=4.5 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V13	DZ23C8V2-V	Z-diode	Dual, 7.7..8.7V, Zzt=4.5 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V13	ZC932TA	C-diode	VHF-Tuning, 12V, 8.5/10.5pF(2.5V)	SOT-23		3a		-	16dc	Zx
V14	DZ23C9V1	Z-diode	Dual, 8.5..9.6V, Izt=5mA, Zzt=4.8 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V14	DZ23C9V1-V	Z-diode	Dual, 8.5..9.6V, Zzt=4.8 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V14	ZC931TA	C-diode	VHF-Tuning, 12V, 6.5/7.8pF(2.5V)	SOT-23		3a		-	16dc	Zx
V15	DZ23C10	Z-diode	Dual, 9.50..10.50V, Zzt=15 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dg	Pjt
V15	DZ23C10-V	Z-diode	Dual, 9.4..10.6V, Izt=5mA, Zzt=5.2 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V15	ZC930TA	C-diode	VHF-Tuning, 12V, 4.3/5.5pF(2.5V)	SOT-23		3a		-	16dc	Zx
V1545	V15P45	Si-diode	Trench MOS Barrier Schottky Rectifier, 45V, 15A, Vf<0.58V(15A)	TO-277A		3o		46	76dh	Vs
V1545S	V15P45S	Si-diode	Trench MOS Barrier Schottky Rectifier, 45V, 15A, Vf<0.58V(15A)	TO-277A		3o		46	76dh	Vs
V16	DZ23C11	Z-diode	Dual, 10.4..11.6V, Izt=5mA, Zzt=6 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V16	DZ23C11-V	Z-diode	Dual, 10.4..11.6V, Zzt=6 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V16	KIC73A16M2	Vdet-IC	1.6V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V16	KIC73A16T2	Vdet-IC	1.6V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V16	ZC934TA	C-diode	VHF-Tuning, 12V, 40/65pF(2.5V)	SOT-23		3a		-	16dc	Zx
V17	DZ23C12	Z-diode	Dual, 11.4..12.7V, Izt=5mA, Zzt=7 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V17	DZ23C12-V	Z-diode	Dual, 11.4..12.7V, Zzt=7 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V17	KIC73A17M2	Vdet-IC	1.7V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V17	KIC73A17T2	Vdet-IC	1.7V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V17	ZC933TA	C-diode	VHF-Tuning, 12V, 18/27pF(2.5V)	SOT-23		3a		-	16dc	Zx
V18	DZ23C13	Z-diode	Dual, 12.4..14.1V, Izt=5mA, Zzt=9 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V18	DZ23C13-V	Z-diode	Dual, 12.4..14.1V, Zzt=9 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V18	KIC73A18M2	Vdet-IC	1.8V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V18	KIC73A18T2	Vdet-IC	1.8V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V19	DZ23C15	Z-diode	Dual, 13.8..15.6V, Izt=5mA, Zzt=11 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V19	DZ23C15-V	Z-diode	Dual, 13.8..15.6V, Zzt=11 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V19	KIC73A19M2	Vdet-IC	1.9V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V19	KIC73A19T2	Vdet-IC	1.9V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V1p	BFT25	Si-npn	UHF-A, 8V, 6.5mA, 30mW, B>20, >2.3GHz	SOT-23		3a		-	16ta	Phi
V2	2SK1332-2	n-FET	AF-Amp, 30V, 20mA, 150mW, Idss=0.6..1.5mA	MCP		3a		-	16fa	San
V2	2SK303-2	n-FET	AF-Amp, 30V, 20mA, 200mW, Idss=0.6..1.5mA, Ciss=5pF	CP		3a		-	16fa	San
V2	BFQ67	Si-npn	UHF-A, LN, 20V, 50mA, 200mW, B=65..150, 7.5GHz	SOT-23		3a		-	16ta	Sil
V2	BFQ67F	Si-npn	UHF-A, LN, 20V, 50mA, 200mW, B=65..150, 7.5GHz	SOT-490		3g		-	18ta	Vs
V2	BFQ67W	Si-npn	UHF-A, LN, 20V, 50mA, 200mW, B=65..150, 7.5GHz	SOT-323		3a		-	16ta	Sil
V2	DZ23C3V0	Z-diode	Dual, 2.8..3.2V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V2	DZ23C3V0-V	Z-diode	Dual, 2.8..3.2V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V2	ELM7622LBB	Vdet-IC	2.2V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
V2	ELM9752CBB	Vdet-IC	5.2V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
V2	HBAT-5402	Si-diode	Dual, Schottky, TVS, 30V, 220mA(1A..1us), 250mW, <3pF	SOT-23		3a		-	16dl	Agi
V2	HBAT-540C	Si-diode	Dual, Schottky, TVS, 30V, 430mA(1A..1us), 825mW, <3pF	SOT-323		3a		-	16dl	Agi
V2	VN0605T	n-MOSFET	Sw, Amp, 60V, 0.18A, <5 Ω(0.5A), <20/20ns	SOT-23		3a		-	16fh	Six
V20	DZ23C16	Z-diode	Dual, 15.3..17.1V, Izt=5mA, Zzt=13 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V20	DZ23C16-V	Z-diode	Dual, 15.3..17.1V, Zzt=13 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V20	KIC73A20M2	Vdet-IC	2.0V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V20	KIC73A20T2	Vdet-IC	2.0V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V21	DZ23C18	Z-diode	Dual, 16.8..19.1V, Izt=5mA, Zzt=18 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V21	DZ23C18-V	Z-diode	Dual, 16.8..19.1V, Zzt=18 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V21	KIC73A21M2	Vdet-IC	2.1V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V21	KIC73A21T2	Vdet-IC	2.1V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V22	DZ23C20	Z-diode	Dual, 18.8..21.2V, Izt=5mA, Zzt=20 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V22	DZ23C20-V	Z-diode	Dual, 18.8..21.2V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V22	KIC73A22M2	Vdet-IC	2.2V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec

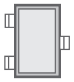

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V22	KIC73A22T2	Vdet-IC	2.2V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V23	DZ23C22	Z-diode	Dual, 20.8..23.3V, Izt=5mA, Zzt=25Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V23	DZ23C22-V	Z-diode	Dual, 20.8..23.3V, Zzt=25Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V23	KIC73A23M2	Vdet-IC	2.3V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V23	KIC73A23T2	Vdet-IC	2.3V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V24	DZ23C24	Z-diode	Dual, 22.8..25.6V, Izt=5mA, Zzt=28 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V24	DZ23C24-V	Z-diode	Dual, 22.8..25.6V, Zzt=28 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V24	KIC73A24M2	Vdet-IC	2.4V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V24	KIC73A24T2	Vdet-IC	2.4V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V25	DZ23C27	Z-diode	Dual, 25.1..28.9V, Izt=5mA, Zzt=30Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V25	DZ23C27-V	Z-diode	Dual, 25.1..28.9V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V25	KIC73A25M2	Vdet-IC	2.5V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V25	KIC73A25T2	Vdet-IC	2.5V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V25	PMBT3640	Si-pnp	HF, Sw, 12V, 80mA, 350mW, B=30..120, >500MHz	SOT-23		3a		-	16ta	Phi
V26	DZ23C30	Z-diode	Dual, 28.0..32.0V, Izt=5mA, Zzt=35 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V26	DZ23C30-V	Z-diode	Dual, 28..32V, Zzt=35 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V26	KIC73A26M2	Vdet-IC	2.6V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V26	KIC73A26T2	Vdet-IC	2.6V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V27	DZ23C33	Z-diode	Dual, 31.0..35.0V, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V27	DZ23C33-V	Z-diode	Dual, 31..35V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V27	KIC73A27M2	Vdet-IC	2.7V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V27	KIC73A27T2	Vdet-IC	2.7V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V28	DZ23C36	Z-diode	Dual, 34.0..38.0V, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V28	DZ23C36-V	Z-diode	Dual, 34..38V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V28	KIC73A28M2	Vdet-IC	2.8V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V28	KIC73A28T2	Vdet-IC	2.8V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V29	DZ23C39	Z-diode	Dual, 37.0..41.0V, Izt=5mA, Zzt=50 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V29	DZ23C39-V	Z-diode	Dual, 37..41V, Zzt=50 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V29	KIC73A29M2	Vdet-IC	2.9V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V29	KIC73A29T2	Vdet-IC	2.9V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V2F	KIC73A263M2	Vdet-IC	2.63V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V2F	KIC73A263T2	Vdet-IC	2.63V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V2I	KIC73A293M2	Vdet-IC	2.93V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V2I	KIC73A293T2	Vdet-IC	2.93V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V2p	BFQ67	Si-npn	UHF-A, LN, 20V, 50mA, 200mW, B=65..150, 7.5GHz	SOT-23		3a		-	16ta	Phi
V3	1SV225	C-diode	Dual, FM-Tuning, 32V, 6.6/7.7pF(30V)	SOT-346		3a		-	16dg	Tos
V3	2SK1332-3	n-FET	AF-Amp, 30V, 20mA, 150mW, Idss=1.2..3mA	MCP		3a		-	16fa	San
V3	2SK303-3	n-FET	AF-Amp, 30V, 20mA, 200mW, Idss=1.2..3mA, Ciss=5pF	CP		3a		-	16fa	San
V3	APX803-46SA	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23	VD6	3be		44	16vdc	Di
V3	APX803S-46SA	Vdet-IC	4.63V±1.5%, -Reset ODO, 240ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
V3	DZ23C3V3	Z-diode	Dual, 3.1..3.5V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V3	DZ23C3V3-V	Z-diode	Dual, 3.1..3.5V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V3	ELM7623LBB	Vdet-IC	2.3V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
V3	ELM9753CBB	Vdet-IC	5.3V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
V3	HBAT-540E	Si-diode	Dual, Schottky, TVS, 30V, 430mA(1A..1us), 825mW, <3pF	SOT-323		3a		-	16df	Agi
V30	DZ23C43	Z-diode	Dual, 40.0..46.0V, Izt=5mA, Zzt=60 Ω, 300mW	SOT-23		3c		02	16dg	Di
V30	DZ23C43	Z-diode	Dual, 40.0..46.0V, Izt=5mA, Zzt=60 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V30	DZ23C43-V	Z-diode	Dual, 40..46V, Zzt=60 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V30	KIC73A30M2	Vdet-IC	3.0V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V30	KIC73A30T2	Vdet-IC	3.0V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V30	PMBTH10	Si-npn	UHF, Sw, 20V, 40mA, 400mW, B>60, 1GHz, <0.7pF	SOT-23		3a		-	16ta	Phi
V31	DZ23C47	Z-diode	Dual, 44.0..50.0V, Izt=5mA, Zzt=70 Ω, 300mW	SOT-23		3c		02	16dg	Di
V31	DZ23C47	Z-diode	Dual, 44.0..50.0V, Izt=5mA, Zzt=70 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V31	DZ23C47-V	Z-diode	Dual, 44..50V, Zzt=70 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V31	KIC73A31M2	Vdet-IC	3.1V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V31	KIC73A31T2	Vdet-IC	3.1V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V31	PMBTH81	Si-pnp	UHF, Sw, 30V, 40mA, 400mW, B>60, 1GHz, <0.7pF	SOT-23		3a		-	16ta	Phi
V32	DZ23C51	Z-diode	Dual, 48.0..54.0V, Izt=5mA, Zzt=70 Ω, 300mW	SOT-23		3c		02	16dg	Di
V32	DZ23C51	Z-diode	Dual, 48.0..54.0V, Izt=5mA, Zzt=70 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V32	DZ23C51-V	Z-diode	Dual, 48..54V, Zzt=70 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V32	KIC73A32M2	Vdet-IC	3.2V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V32	KIC73A32T2	Vdet-IC	3.2V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V33	DZ23C56	Z-diode	Dual, 53.20..58.80V, Zzt=135Ω, Izt=2.5mA, 410mW	SOT-23		3a		-	16dg	Pjt
V33	KIC73A33M2	Vdet-IC	3.3V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V33	KIC73A33T2	Vdet-IC	3.3V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V34	DZ23C62	Z-diode	Dual, 58.90..65.10V, Zzt=150Ω, Izt=2.5mA, 410mW	SOT-23		3a		-	16dg	Pjt
V34	KIC73A34M2	Vdet-IC	3.4V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V34	KIC73A34T2	Vdet-IC	3.4V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V35	DZ23C68	Z-diode	Dual, 64.60..71.40V, Zzt=200 Ω, Izt=2.5mA, 410mW	SOT-23		3a		-	16dg	Pjt
V35	KIC73A35M2	Vdet-IC	3.5V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V35	KIC73A35T2	Vdet-IC	3.5V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V36	DZ23C75	Z-diode	Dual, 71.25..78.75V, Zzt=250 Ω, Izt=2.5mA, 410mW	SOT-23		3a		-	16dg	Pjt
V36	KIC73A36M2	Vdet-IC	3.6V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V36	KIC73A36T2	Vdet-IC	3.6V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V37	KIC73A37M2	Vdet-IC	3.7V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V37	KIC73A37T2	Vdet-IC	3.7V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V38	KIC73A38M2	Vdet-IC	3.8V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V38	KIC73A38T2	Vdet-IC	3.8V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V39	KIC73A39M2	Vdet-IC	3.9V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V39	KIC73A39T2	Vdet-IC	3.9V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V3Z	KIC73A308M2	Vdet-IC	3.08V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V3Z	KIC73A308T2	Vdet-IC	3.08V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V4	1SV228	C-diode	Dual, FM-Tuning, 15V, 12.7pF(8V), Rs=03Ω(3V, 100MHz)	SC-59		3a		-	16dg	Tos
V4	2SK1332-4	n-FET	AF-Amp, 30V, 20mA, 150mW, Idss=2.5..6mA	MCP		3a		-	16fa	San
V4	2SK303-4	n-FET	AF-Amp, 30V, 20mA, 200mW, Idss=2.5..6mA, Ciss=5pF	CP		3a		-	16fa	San
V4	APX803-44SA	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23	VD6	3be		44	16vdc	Di
V4	APX803S-44SA	Vdet-IC	4.38V±1.5%, -Reset ODO, 240ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
V4	BFT25R	Si-npn	UHF-A, 8V, 6.5mA, 30mW, B>20, >2.3GHz	SOT-23		3a		-	16ta	Phi
V4	DZ23C3V6	Z-diode	Dual, 3.4..3.8V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V4	DZ23C3V6-V	Z-diode	Dual, 3.4..3.8V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V4	ELM7624LBB	Vdet-IC	2.4V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
V4	ELM9754CBB	Vdet-IC	5.4V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
V4	HBAT-540F	Si-diode	Dual, Schottky, TVS, 30V, 430mA(1A..1us), 825mW, <3pF	SOT-323		3a		-	16dg	Agi
V4	SP809NEK-2-3	Vdet-IC	2.3V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Sip
V4-	BAP64-06W	PIN-diode	Dual, RF, 100V, 100mA, 250mW, 0.35pF, 3.8 Ω(10mA/100MHz)	SOT-323		3a		-	16df	Phi
V40	KIC73A40M2	Vdet-IC	4.0V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V40	KIC73A40T2	Vdet-IC	4.0V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V41	KIC73A41M2	Vdet-IC	4.1V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V41	KIC73A41T2	Vdet-IC	4.1V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V42	KIC73A42M2	Vdet-IC	4.2V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V42	KIC73A42T2	Vdet-IC	4.2V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V43	KIC73A43M2	Vdet-IC	4.3V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V43	KIC73A43T2	Vdet-IC	4.3V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V44	KIC73A44M2	Vdet-IC	4.4V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V44	KIC73A44T2	Vdet-IC	4.4V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V45	KIC73A45M2	Vdet-IC	4.5V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V45	KIC73A45T2	Vdet-IC	4.5V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V46	KIC73A46M2	Vdet-IC	4.6V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V46	KIC73A46T2	Vdet-IC	4.6V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V47	KIC73A47M2	Vdet-IC	4.7V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V47	KIC73A47T2	Vdet-IC	4.7V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V48	KIC73A48M2	Vdet-IC	4.8V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V48	KIC73A48T2	Vdet-IC	4.8V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V49	KIC73A49M2	Vdet-IC	4.9V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V49	KIC73A49T2	Vdet-IC	4.9V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V4C	KIC73A438M2	Vdet-IC	4.38V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V4C	KIC73A438T2	Vdet-IC	4.38V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V4F	KIC73A463M2	Vdet-IC	4.63V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V4F	KIC73A463T2	Vdet-IC	4.63V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V5	1SV242	C-diode	Dual, VHF/UHF-Tuning, 35V, 2.43/3pF(28V)	SOT-346		3a		-	16dg	Tos
V5	2SK303-5	n-FET	AF-Amp, 30V, 20mA, 200mW, Idss=5..12mA, Ciss=5pF	CP		3a		-	16fa	San
V5	APX803-40SA	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-23	VD6	3be		44	16vdc	Di
V5	APX803S-40SA	Vdet-IC	4.0V±1.5%, -Reset ODO, 240ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
V5	DZ23C3V9	Z-diode	Dual, 3.7..4.1V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V5	DZ23C3V9-V	Z-diode	Dual, 3.7..4.1V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V5	ELM7625LBB	Vdet-IC	2.5V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
V5	ELM9755CBB	Vdet-IC	5.5V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
V50	KIC73A50M2	Vdet-IC	5.0V±1%, -Reset PPO, Td=240ms	TSM	VD7	3f		-	16vda	Kec
V50	KIC73A50T2	Vdet-IC	5.0V±1%, -Reset PPO, Td=240ms	SOT-23	VD7	3f		-	16vda	Kec
V6	APX803-31SA	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23	VD6	3be		44	16vdc	Di
V6	APX803S-31SA	Vdet-IC	3.08V±1.5%, -Reset ODO, 240ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
V6	DZ23C4V3	Z-diode	Dual, 4.0..4.6V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V6	DZ23C4V3-V	Z-diode	Dual, 4..4.6V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V6	ELM7626LBB	Vdet-IC	2.6V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
V6-	BAP65-05W	PIN-diode	Dual, RF, 30V, 100mA, 240mW, 0.61pF, 0.3 Ω(100mA/100MHz)	SOT-323		3a		-	16dg	Phi
V7	APX803-29SA	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23	VD6	3be		44	16vdc	Di
V7	APX803S-29SA	Vdet-IC	2.93V±1.5%, -Reset ODO, 240ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
V7	DZ23C4V7	Z-diode	Dual, 4.4..5.0V, Izt=5mA, Zzt=70 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V7	DZ23C4V7-V	Z-diode	Dual, 4.4..5V, Zzt=70 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V7	ELM7627LBB	Vdet-IC	2.7V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm

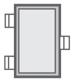

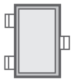

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V8	APX803-26SA	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23	VD6	3be		44	16vdc	Di
V8	APX803S-26SA	Vdet-IC	2.63V±1.5%, -Reset ODO, 240ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
V8	DZ23C5V1	Z-diode	Dual, 4.8..5.4V, Izt=5mA, Zzt=30Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V8	DZ23C5V1-V	Z-diode	Dual, 4.8..5.4V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V8	ELM7628LBB	Vdet-IC	2.8V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
V810	V8P10	Si-diode	Trench MOS Barrier Schottky Rectifier, 100V, 8A, Vf<0.69V(8A)	TO-277A		3o		46	76dh	Vs
V812	V8P12	Si-diode	Trench MOS Barrier Schottky Rectifier, 120V, 8A, Vf<0.84V(8A)	TO-277A		3o		46	76dh	Vs
V9	APX803-23SA	Vdet-IC	2.25V±1.5%, -Reset ODO	SOT-23	VD6	3be		44	16vdc	Di
V9	APX803S-23SA	Vdet-IC	2.25V±1.5%, -Reset ODO, 240ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
V9	DZ23C5V6	Z-diode	Dual, 5.2..6.0V, Izt=5mA, Zzt=10 Ω, 300mW	SOT-23		3cc		03	16dg	Vs
V9	DZ23C5V6-V	Z-diode	Dual, 5.2..6V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dg	Vs
V9	ELM7629LBB	Vdet-IC	2.9V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
V9-	BZB84-B2V4	Z-diode	Dual, 2.4V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
V9p	BZB84-B2V4	Z-diode	Dual, 2.4V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
V9t	BZB84-B2V4	Z-diode	Dual, 2.4V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
V9W	BZB84-B2V4	Z-diode	Dual, 2.4V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VA	2SC2776-A	Si-npn	VHF Mix, Osc, 30V, 30mA, 100mW, B=35..70, 320MHz	SOT-23		3a		-	16ta	Ren
VA	APX803S00-46SA	Vdet-IC	4.63V±1.5%, -Reset ODO, 1.7ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
VA	DZ23C14	Z-diode	Dual, 13.30..14.70V, Zzt=25Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dg	Pjt
VA-	BZB84-B2V7	Z-diode	Dual, 2.4V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VAA	BC858A	Si-pnp	GP, 30V, 100mA, 200mW, B=110..220, 150MHz	SOT-23		3a		-	16ta	Auk
VAA	BC858FA	Si-pnp	GP, 30V, 100mA, 200mW, B=110..220, 150MHz	SOT-23F		3a		-	18ta	Auk
VAB	BC858B	Si-pnp	GP, 30V, 100mA, 200mW, B=200..450, 150MHz	SOT-23		3a		-	16ta	Auk
VAB	BC858FB	Si-pnp	GP, 30V, 100mA, 200mW, B=200..450, 150MHz	SOT-23F		3a		-	18ta	Auk
VAC	BC858C	Si-pnp	GP, 30V, 100mA, 200mW, B=420..800, 150MHz	SOT-23		3a		-	16ta	Auk
VAC	BC858FC	Si-pnp	GP, 30V, 100mA, 200mW, B=420..800, 150MHz	SOT-23F		3a		-	18ta	Auk
VAp	BZB84-B2V7	Z-diode	Dual, 2.4V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VAt	BZB84-B2V7	Z-diode	Dual, 2.4V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
VAW	BZB84-B2V7	Z-diode	Dual, 2.4V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VB	2SC2295-B	Si-npn	HF, 30V, 30mA, 200mW, B=70..140, 300MHz	SOT-23		3a		-	16ta	Pan
VB	2SC2776-B	Si-npn	VHF Mix, Osc, 30V, 30mA, 100mW, B=60..120, 320MHz	SOT-23		3a		-	16ta	Ren
VB	2SC3930-B	Si-npn	RF, FM/AM, 30V, 30mA, 150mW, B=70..140, 250MHz	SOT-323		3a	B13	-	16ta	Pan
VB	2SC4626-B	Si-npn	HF, 30V, 30mA, 125mW, 250MHz, B=70..140	SC-75		3a		-	16ta	Pan
VB	APX803S00-44SA	Vdet-IC	4.38V±1.5%, -Reset ODO, 1.7ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
VB	DZ23C17	Z-diode	Dual, 16.15..17.85V, Zzt=40Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dg	Pjt
VB	MSC2295-B	Si-npn	GP, 30V, 30mA, 200mW, B=70..140, >150MHz	SC-59		3a		-	16ta	Mot
VB-	BZB84-B3V0	Z-diode	Dual, 3.0V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VBp	BZB84-B3V0	Z-diode	Dual, 3.0V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VBt	BZB84-B3V0	Z-diode	Dual, 3.0V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
VBW	BZB84-B3V0	Z-diode	Dual, 3.0V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VC	2SC2295-C	Si-npn	HF, 30V, 30mA, 200mW, B=110..220, 300MHz	SOT-23		3a		-	16ta	Pan
VC	2SC2776-C	Si-npn	VHF Mix, Osc, 30V, 30mA, 100mW, B=100..200, 320MHz	SOT-23		3a		-	16ta	Ren
VC	2SC3930-C	Si-npn	RF, FM/AM, 30V, 30mA, 150mW, B=110..220, 250MHz	SOT-323		3a	B13	-	16ta	Pan
VC	2SC4626-C	Si-npn	HF, 30V, 30mA, 125mW, 250MHz, B=110..220	SC-75		3a		-	16ta	Pan
VC	APX803S00-40SA	Vdet-IC	4.0V±1.5%, -Reset ODO, 1.7ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
VC	CHT857BTPT-R	Si-pnp	AF, Sw, 45V, 100mA, B=220..475, 100MHz	SOT-416		3a		-	16ta	Chm
VC	DZ23C28	Z-diode	Dual, 26.60..29.40V, Zzt=80 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dg	Pjt
VC	MSC2295-C	Si-npn	GP, 30V, 30mA, 200mW, B=110..220, >150MHz	SC-59		3a		-	16ta	Mot
VC-	BZB84-B3V3	Z-diode	Dual, 3.3V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VCp	BZB84-B3V3	Z-diode	Dual, 3.3V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VCt	BZB84-B3V3	Z-diode	Dual, 3.3V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
VCW	BZB84-B3V3	Z-diode	Dual, 3.3V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VD	APX803S00-31SA	Vdet-IC	3.08V±1.5%, -Reset ODO, 1.7ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
VD-	BZB84-B3V6	Z-diode	Dual, 3.6V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VDp	BZB84-B3V6	Z-diode	Dual, 3.6V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VDt	BZB84-B3V6	Z-diode	Dual, 3.6V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
VDW	BZB84-B3V6	Z-diode	Dual, 3.6V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VE	APX803S00-29SA	Vdet-IC	2.93V±1.5%, -Reset ODO, 1.7ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
VE-	BZB84-B3V9	Z-diode	Dual, 3.9V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VEp	BZB84-B3V9	Z-diode	Dual, 3.9V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VEt	BZB84-B3V9	Z-diode	Dual, 3.9V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
VEW	BZB84-B3V9	Z-diode	Dual, 3.9V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VF	APX803S00-26SA	Vdet-IC	2.63V±1.5%, -Reset ODO, 1.7ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
VF-	BZB84-B4V3	Z-diode	Dual, 4.3V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VFp	BZB84-B4V3	Z-diode	Dual, 4.3V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VFt	BZB84-B4V3	Z-diode	Dual, 4.3V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
VFW	BZB84-B4V3	Z-diode	Dual, 4.3V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VG	2SJ106-GR	p-FET	AF, Sw, 50V, Ig=10mA, 150mW, Idss=2.6..6.5mA	SC-59		3a		-	16fa	Tos
VG	2SJ144-GR	p-FET	AF, Sw, 50V, Ig=10mA, 100mW, Idss=2.6..6.5mA	SC-70		3a		-	16fa	Tos
VG	APX803S00-23SA	Vdet-IC	2.25V±1.5%, -Reset ODO, 1.7ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VG-	BZB84-B4V7	Z-diode	Dual, 4.7V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VGp	BZB84-B4V7	Z-diode	Dual, 4.7V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VGt	BZB84-B4V7	Z-diode	Dual, 4.7V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
VGW	BZB84-B4V7	Z-diode	Dual, 4.7V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VH	APX803S00-46SR	Vdet-IC	4.63V±1.5%, -Reset ODO, 1.7ms Rt delay	SOT-23	VD6	3be		44	16vda	Di
VH-	BZB84-B5V1	Z-diode	Dual, 5.1V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VHp	BZB84-B5V1	Z-diode	Dual, 5.1V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VHt	BZB84-B5V1	Z-diode	Dual, 5.1V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
VHW	BZB84-B5V1	Z-diode	Dual, 5.1V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VIB	2SA1617-B	Si-pnp	GP, 55V, 100mA, B=100..200, 280MHz	SOT-23		3a		-	16ta	Ren
VIC	2SA1617-C	Si-pnp	GP, 55V, 100mA, B=160..320, 280MHz	SOT-23		3a		-	16ta	Ren
VJ	APX803S00-44SR	Vdet-IC	4.38V±1.5%, -Reset ODO, 1.7ms Rt delay	SOT-23	VD6	3be		44	16vda	Di
VJY	FM809JP3X	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdc	F
VJY	UM809JP	Vdet-IC	4.0V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VK	APX803S00-40SR	Vdet-IC	4.0V±1.5%, -Reset ODO, 1.7ms Rt delay	SOT-23	VD6	3be		44	16vda	Di
VK-	BZB84-B5V6	Z-diode	Dual, 5.6V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VK1	CHDTA144VKPT	Si-pnp-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/10k	SOT-23		3a		-	16ta	Chm
VKA	CHDTC144VKPT	Si-npn-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/10k	SOT-23		3a		-	16ta	Chm
VKp	BZB84-B5V6	Z-diode	Dual, 5.6V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VKt	BZB84-B5V6	Z-diode	Dual, 5.6V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
VKW	BZB84-B5V6	Z-diode	Dual, 5.6V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VL	2SA1581	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=2.2k	SOT-23		3a		-	16ta	San
VL	2SJ106-BL	p-FET	AF, Sw, 50V, Ig=10mA, 150mW, Idss=6..14mA	SC-59		3a		-	16fa	Tos
VL	2SJ144-BL	p-FET	AF, Sw, 50V, Ig=10mA, 100mW, Idss=6..14mA	SC-70		3a		-	16fa	Tos
VL-	BZB84-B6V2	Z-diode	Dual, 6.2V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VLp	BZB84-B6V2	Z-diode	Dual, 6.2V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VLQ	2SC5866-Q	Si-npn	Sw, 60V, 2A, 500mW, B=120..270, 200MHz	TSMT3		3j		-	16ta	Rhm
VLR	2SC5866-R	Si-npn	Sw, 60V, 2A, 500mW, B=180..390, 200MHz	TSMT3		3j		-	16ta	Rhm
VLt	BZB84-B6V2	Z-diode	Dual, 6.2V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
VLW	BZB84-B6V2	Z-diode	Dual, 6.2V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VLY	FM809LP3X	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdc	F
VLY	UM809LP	Vdet-IC	4.63V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VM	APX803S00-31SR	Vdet-IC	3.08V±1.5%, -Reset ODO, 1.7ms Rt delay	SOT-23	VD6	3be		44	16vda	Di
VM-	BZB84-B6V8	Z-diode	Dual, 6.8V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VMp	BZB84-B6V8	Z-diode	Dual, 6.8V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VMt	BZB84-B6V8	Z-diode	Dual, 6.8V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
VMW	BZB84-B6V8	Z-diode	Dual, 6.8V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VMY	FM809MP3X	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdc	F
VMY	UM809MP	Vdet-IC	4.3V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VN-	BZB84-B7V5	Z-diode	Dual, 7.5V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VNp	BZB84-B7V5	Z-diode	Dual, 7.5V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VNt	BZB84-B7V5	Z-diode	Dual, 7.5V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
VNW	BZB84-B7V5	Z-diode	Dual, 7.5V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VP-	BZB84-B8V2	Z-diode	Dual, 8.2V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VPp	BZB84-B8V2	Z-diode	Dual, 8.2V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VPt	BZB84-B8V2	Z-diode	Dual, 8.2V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
VPW	BZB84-B8V2	Z-diode	Dual, 8.2V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VR	CAT809VTBI-GT3	Vdet-IC	1.60V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
VR-	BZB84-B9V1	Z-diode	Dual, 9.1V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VR2	UM36522P	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VR3	UM36523P	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VR4	UM36524P	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VR5	UM36525P	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VR6	UM36526P	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VR7	UM36527P	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VR8	UM36528P	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VR9	UM36529P	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VRA	UM36530P	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VRB	UM36531P	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VRK	UM809XP	Vdet-IC	2.8V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VRM	UM809WP	Vdet-IC	3.0V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VRN	UM809YP	Vdet-IC	2.7V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VRp	BZB84-B9V1	Z-diode	Dual, 9.1V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VRQ	UM809AAP	Vdet-IC	2.5V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VRR	UM809ABP	Vdet-IC	2.4V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VRt	BZB84-B9V1	Z-diode	Dual, 9.1V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
VRT	UM809ACP	Vdet-IC	2.2V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VRW	BZB84-B9V1	Z-diode	Dual, 9.1V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VRY	FM809RP3X	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdc	F
VRY	UM809RP	Vdet-IC	2.63V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns

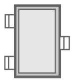

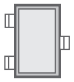

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VS	APX803S00-29SR	Vdet-IC	2.93V±1.5%, -Reset ODO, 1.7ms Rt delay	SOT-23	VD6	3be		44	16vda	Di
VS-	BZB84-B10	Z-diode	Dual, 10V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VS2	UM36512P	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VS3	UM36513P	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VS4	UM36514P	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VS5	UM36515P	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VS6	UM36516P	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VS7	UM36517P	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VS8	UM36518P	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VS9	UM36519P	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VSA	UM36520P	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VSB	UM36521P	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VSJ	UM809IP	Vdet-IC	3.9V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VSK	UM809KP	Vdet-IC	3.8V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VSL	UM809HP	Vdet-IC	4.1V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VSN	UM809NP	Vdet-IC	3.7V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VSp	BZB84-B10	Z-diode	Dual, 10V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VSP	UM809OP	Vdet-IC	3.6V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VSQ	2SC5868-Q	Si-npn	Sw, 60V, 500mA, 500mW, B=120..270, 300MHz	TSMT3		3j		-	16ta	Rhm
VSQ	2SC5876-Q	Si-npn	Sw, 60V, 500mA, 200mW, B=120..270, 300MHz	UMT3		3j		-	16ta	Rhm
VSQ	UM809PP	Vdet-IC	3.5V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VSR	2SC5868-R	Si-npn	Sw, 60V, 500mA, 500mW, B=180..390, 300MHz	TSMT3		3j		-	16ta	Rhm
VSR	2SC5876-R	Si-npn	Sw, 60V, 500mA, 200mW, B=180..390, 300MHz	UMT3		3j		-	16ta	Rhm
VSR	UM809QP	Vdet-IC	3.4V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VSS	UM809UP	Vdet-IC	3.3V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VSt	BZB84-B10	Z-diode	Dual, 10V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
VST	UM809VP	Vdet-IC	3.2V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VSW	BZB84-B10	Z-diode	Dual, 10V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VSY	FM809SP3X	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdc	F
VSY	UM809SP	Vdet-IC	2.93V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VT	APX803S00-26SR	Vdet-IC	2.63V±1.5%, -Reset ODO, 1.7ms Rt delay	SOT-23	VD6	3be		44	16vda	Di
VT	CHT5401PT	Si-pnp	AF, Drv, 150V, 200mA, B=60..240, 300MHz	SOT-23		3a		-	16ta	Chm
VT-	BZB84-B11	Z-diode	Dual, 11V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VT5	2SC4639-5	Si-npn	GP, 55V, 150mA, 200mW, 200MHz, B=135..270	CP		3a		-	16ta	San
VT6	2SC4639-6	Si-npn	GP, 55V, 150mA, 200mW, 200MHz, B=200..400	CP		3a		-	16ta	San
VT7	2SC4639-7	Si-npn	GP, 55V, 150mA, 200mW, 200MHz, B=300..600	CP		3a		-	16ta	San
VTJ	UM809BP	Vdet-IC	4.9V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VTK	UM809CP	Vdet-IC	4.8V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VTM	UM809AP	Vdet-IC	5.0V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VTN	UM809DP	Vdet-IC	4.7V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VTp	BZB84-B11	Z-diode	Dual, 11V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VTQ	UM809EP	Vdet-IC	4.5V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VTS	UM809FP	Vdet-IC	4.3V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VTt	BZB84-B11	Z-diode	Dual, 11V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
VTT	UM809GP	Vdet-IC	4.2V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VTW	BZB84-B11	Z-diode	Dual, 11V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VTY	FM809TP3X	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-323	VD7	3a		-	16vdc	F
VTY	UM809TP	Vdet-IC	3.08V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VU	APX803S00-23SR	Vdet-IC	2.25V±1.5%, -Reset ODO, 1.7ms Rt delay	SOT-23	VD6	3be		44	16vda	Di
VU-	BZB84-B12	Z-diode	Dual, 12V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VUA	CHDTC144VUPT	Si-npn-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/10k	SOT-323		3a		-	16ta	Chm
VUp	BZB84-B12	Z-diode	Dual, 12V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VUQ	2SC5865-Q	Si-npn	Sw, 60V, 1A, 500mW, B=120..270, 250MHz	TSMT3		3j		-	16ta	Rhm
VUR	2SC5865-R	Si-npn	Sw, 60V, 1A, 500mW, B=180..390, 250MHz	TSMT3		3j		-	16ta	Rhm
VUt	BZB84-B12	Z-diode	Dual, 12V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
VUW	BZB84-B12	Z-diode	Dual, 12V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VV	APX803S05-46SA	Vdet-IC	4.63V±1.5%, -Reset ODO, 50ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
VV-	BZB84-B13	Z-diode	Dual, 13V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VVp	BZB84-B13	Z-diode	Dual, 13V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VVt	BZB84-B13	Z-diode	Dual, 13V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
VVW	BZB84-B13	Z-diode	Dual, 13V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VW	APX803S05-44SA	Vdet-IC	4.38V±1.5%, -Reset ODO, 50ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
VW	SiP6332R18D2	Vdet-IC	1.8V±1.5%, -Reset PPO 30ms	SOT-23	VD7	3g		-	16vdc	Vs
VW-	BZB84-B15	Z-diode	Dual, 15V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VWp	BZB84-B15	Z-diode	Dual, 15V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhH
VWt	BZB84-B15	Z-diode	Dual, 15V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhM
VWW	BZB84-B15	Z-diode	Dual, 15V±2%, If=200mA, 300mW	SOT-23		3a		-	16df	PhC
VX	APX803S05-40SA	Vdet-IC	4.0V±1.5%, -Reset ODO, 50ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
VY	2SC3914	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1/R2=2k2/10k	SOT-23		3a		-	16ta	San
VY	2SJ106-Y	p-FET	AF, Sw, 50V, Ig=10mA, 150mW, Idss=1.2..3mA	SC-59		3a		-	16fa	Tos

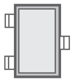

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VY	2SJ144-Y	p-FET	AF, Sw, 50V, Ig=10mA, 100mW, Idss=1.2..3mA	SC-70		3a		-	16fa	Tos
VY	APX803S05-31SA	Vdet-IC	3.08V±1.5%, -Reset ODO, 50ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
VZ	APX803S05-29SA	Vdet-IC	2.93V±1.5%, -Reset ODO, 50ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
VZ2	UM36532P	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VZ3	UM36533P	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VZ4	UM36534P	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VZ5	UM36535P	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VZ6	UM36536P	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VZ7	UM36537P	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VZ8	UM36538P	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VZ9	UM36539P	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VZA	UM36540P	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VZB	UM36541P	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
VZL	UM809ADP	Vdet-IC	2.1V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VZM	UM809AEP	Vdet-IC	2.0V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
VZY	UM809ZP	Vdet-IC	2.32V±1%, -Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
w	AX6904BA	Vdet-IC	4.38V±1.5%, +Reset PPO	SC-70-3L	VD7	3bf		27	16vdb	Axl
W	ELM7521CEB	Vdet-IC	2.1V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
W	ELM7521NEB	Vdet-IC	2.1V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
W0	AP8822C-30GA	Vdet-IC	3.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
W0	AP8822C-30GT	Vdet-IC	3.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
W0	AP8822C-30PA	Vdet-IC	3.0V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
W0	AP8822C-30PT	Vdet-IC	3.0V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
W0	EC95810C30B1N	Vdet-IC	3.0V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
W0	EC95810C30C1N	Vdet-IC	3.0V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
W0	ELM7630LBB	Vdet-IC	3.0V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
W0	ELM9730CBB	Vdet-IC	3.0V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
W01	PDTA143ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/4.7k	SOT-23		3a		-	16ta	NxC
W01	PDTA143EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	SOT-323		3a		-	16ta	NxC
W02	PDTC143ET	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/4.7k	SOT-23		3a		-	16ta	NxC
W02	PDTC143EU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	SOT-323		3a		-	16ta	NxC
W03	PDTA114ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k	SOT-23		3a		-	16ta	NxC
W03	PDTA114EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	SOT-323		3a		-	16ta	NxC
W04	BZX84-A11	Z-diode	11V±1%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W04	PMSS3904	Si-npn	GP, 60V, 100mA, 200mW, B=100..300, >180MHz	SOT-323		3a		-	16ta	PhC
W05	PDTA124ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k	SOT-23		3a		-	16ta	NxC
W05	PDTA124EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	SOT-323		3a		-	16ta	NxC
W06	PDTC124EU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	SOT-323		3a		-	16ta	NxC
W06	PMSS3906	Si-pnp	GP, 60V, 100mA, 200mW, B=100..300, >150MHz	SOT-323		3a		-	16ta	PhC
W07	PDTA144ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/47k	SOT-23		3a		-	16ta	NxC
W07	PDTA144EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	SOT-323		3a		-	16ta	NxC
W08	PDTC144ET	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/47k	SOT-23		3a		-	16ta	NxC
W08	PDTC144EU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	SOT-323		3a		-	16ta	NxC
W09	PDTC114EU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	SOT-323		3a		-	16ta	NxC
W1	AP1701GW	Vdet-IC	2.25V±1.5%, -Reset PPO	SC-59	VD7	3be		43	16vdc	Di
W1	AP8822C-31GA	Vdet-IC	3.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
W1	AP8822C-31GT	Vdet-IC	3.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
W1	AP8822C-31PA	Vdet-IC	3.1V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
W1	AP8822C-31PT	Vdet-IC	3.1V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
W1	BZX84B2V4	Z-diode	2.35..2.45V, Zzt=100Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
W1	BZX84C2V4	Z-diode	2.28..2.52V, Zzt=100Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
W1	BZX84C2V4W	Z-diode	2.2..2.6V, Zzt=100Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
W1	EC95810C31B1N	Vdet-IC	3.1V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
W1	EC95810C31C1N	Vdet-IC	3.1V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
W1	ELM7631LBB	Vdet-IC	3.1V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
W1	ELM9731CBB	Vdet-IC	3.1V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
W1	TZTC2V4WS	Z-diode	2.28..2.52V, Izt=5mA, Zzt=100Ω, 200mW	SOT-323		3a		-	16dc	Ttr
W10	CMPZDA27V	Z-diode	Dual, 27V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
W11	CMPZDA30V	Z-diode	Dual, 30V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
W11	PDTA114TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=10k	SOT-23		3a		-	16ta	NxC
W11	PDTA115TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=100k	SOT-323		3a		-	16ta	NxC
W12	CMPZDA33V	Z-diode	Dual, 33V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
W12	PDTA144VU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	SOT-323		3a		-	16ta	NxC
W12	PDTC114TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=10k	SOT-23		3a		-	16ta	NxC
W13	CMPZDA36V	Z-diode	Dual, 36V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
W13	PDTA123YU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	SOT-323		3a		-	16ta	NxC
W14	CMPZDA39V	Z-diode	Dual, 39V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
W14	PDTA113EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=1k/1k	SOT-323		3a		-	16ta	NxC
W15	CMPZDA43V	Z-diode	Dual, 43V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
W15	PDTA113ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxC

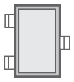

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
W15	PDTC115EU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	SOT-323		3a		-	16ta	NxC
W16	CMPZDA47V	Z-diode	Dual, 47V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
W16	KIC73B16M2	Vdet-IC	1.6V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W16	KIC73B16T2	Vdet-IC	1.6V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W16	PDTA113ZU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=1k/10k	SOT-323		3a		-	16ta	NxC
W16	PDTC114ET	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k	SOT-23		3a		-	16ta	NxC
W17	KIC73B17M2	Vdet-IC	1.7V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W17	KIC73B17T2	Vdet-IC	1.7V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W17	PDTC115TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=100k	SOT-323		3a		-	16ta	NxC
W17	PDTC124ET	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k	SOT-23		3a		-	16ta	NxC
W18	KIC73B18M2	Vdet-IC	1.8V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W18	KIC73B18T2	Vdet-IC	1.8V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W18	PDTC143ZT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k	SOT-23		3a		-	16ta	NxC
W18	PDTC144VU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	SOT-323		3a		-	16ta	NxC
W19	KIC73B19M2	Vdet-IC	1.9V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W19	KIC73B19T2	Vdet-IC	1.9V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W19	PDTA143ZT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k	SOT-23		3a		-	16ta	NxC
W19	PDTC123YU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	SOT-323		3a		-	16ta	NxC
W1A	PMBT3904	Si-npn	Sw, 60V, 100mA, 250mW, B=100..300, >300MHz	SOT-23		3a		-	16ta	PhC
W1A	PMST3904	Si-npn	GP, 60V, 200mA, 200mW, B=60..300, >300MHz	SOT-323		3a		-	16ta	PhC
W1B	PMBT2222	Si-npn	Sw, 60V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	PhC
W1B	PMST2222	Si-npn	Sw, 60V, 600mA, 200mW, B=120..300, >300MHz	SOT-323		3a		-	16ta	PhC
W1D	PMBTA42	Si-npn	Vid, 300/300V, 100mA, 250mW, B>25, >50MHz	SOT-23		3a		-	16ta	PhC
W1D	PMSTA42	Si-npn	Vid, 300/300V, 100mA, 200mW, B>25, >50MHz	SOT-323		3a		-	16ta	PhC
W1E	PMBTA43	Si-npn	Vid, 200/200V, 100mA, 250mW, B>25, >50MHz	SOT-23		3a		-	16ta	PhC
W1E	PMSTA43	Si-npn	Vid, 200/200V, 100mA, 200mW, B>25, >50MHz	SOT-323		3a		-	16ta	PhC
W1F	PMBT5550	Si-npn	HV, 160V, 300mA, 250mW, B=60..250, 100..300MHz	SOT-23		3a		-	16ta	PhC
W1F	PMST5550	Si-npn	HV, 160V, 300mA, 200mW, B=60..250, 100..300MHz	SOT-323		3a		-	16ta	PhC
W1G	PMBTA06	Si-npn	GP, 80V, 500mA, 250mW, B>100, >100MHz	SOT-23		3a		-	16ta	PhC
W1G	PMSTA06	Si-npn	GP, 80V, 500mA, 200mW, B>50, >100MHz	SOT-323		3a		-	16ta	PhC
W1H	PMBTA05	Si-npn	GP, 60V, 500mA, 250mW, B>100, >100MHz	SOT-23		3a		-	16ta	PhC
W1H	PMSTA05	Si-npn	GP, 60V, 500mA, 200mW, B>50, >100MHz	SOT-323		3a		-	16ta	PhC
W1J	PMBT2369	Si-npn	Sw, 40V, 200mA, 330mW, B=40..120, >500MHz	SOT-23		3a		-	16ta	PhC
W1J	PMST2369	Si-npn	Sw, 40V, 200mA, 200mW, B=40..120, >500MHz	SOT-323		3a		-	16ta	PhC
W1K	PMBT6428	Si-npn	GP, AF, 60V, 100mA, 250mW, B>250..650, 100..700MHz	SOT-23		3a		-	16ta	PhC
W1K	PMST6428	Si-npn	GP, Hi-beta, 60V, 100mA, 200mW, B=250..650, 100..700MHz	SOT-323		3a		-	16ta	PhC
W1L	PMBT6429	Si-npn	GP, AF, 55V, 100mA, 250mW, B>500..1250, 100..700MHz	SOT-23		3a		-	16ta	PhC
W1L	PMST6429	Si-npn	GP, Hi-beta, 55V, 100mA, 200mW, B=250..650, 100..700MHz	SOT-323		3a		-	16ta	PhC
W1M	PMBTA13	Si-npn-Darl	GP, 30V, 500mA, 250mW, B>5000, >125MHz	SOT-23		3a		-	16ta	PhC
W1N	PMBTA14	Si-npn-Darl	GP, 30V, 500mA, 250mW, B>10000, >125MHz	SOT-23		3a		-	16ta	PhC
W1p	BFT92	Si-pnp	UHF-A, 20V, 25mA, 300mW, B~50, 5GHz	SOT-23		3a		-	16ta	PhH
W1p	BFT92W	Si-pnp	UHF-A, 20V, 25mA, 300mW, B~50, 5GHz	SOT-323		3a		-	16ta	PhH
W1P	PMBT2222A	Si-npn	Sw, 75V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	PhC
W1P	PMST2222A	Si-npn	Sw, 75V, 600mA, 200mW, B=120..300, >300MHz	SOT-323		3a		-	16ta	PhC
W1Q	PMBT5088	Si-npn	GP, AF, 30V, 200mA, 325mW, B>500, 160MHz	SOT-23		3a		-	16ta	PhC
W1Q	PMST5088	Si-npn	GP, 35V, 100mA, 200mW, B=300..900, >100MHz	SOT-323		3a		-	16ta	PhC
W1R	PMST5089	Si-npn	GP, 30V, 100mA, 200mW, B=400..1200, >100MHz	SOT-323		3a		-	16ta	PhC
W1s	BFT92W	Si-pnp	UHF-A, 20V, 25mA, 5GHz	SOT-323		3a		-	16ta	Sie
W1S	PDTA123TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=2.2k	SOT-323		3a		-	16ta	NxC
W1t	BFT92	Si-pnp	UHF-A, 20V, 25mA, 300mW, B~50, 5GHz	SOT-23		3a		-	16ta	PhH
W1t	BFT92W	Si-pnp	UHF-A, 20V, 25mA, 300mW, B~50, 5GHz	SOT-323		3a		-	16ta	PhH
W1T	PDTC123TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=2.2k	SOT-323		3a		-	16ta	NxC
W1T	PDTD123TT	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1=2.2k	SOT-23		3a		-	16ta	NxC
W1U	PDTB123TT	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1=2.2k	SOT-23		3a		-	16ta	NxC
W1W	BFT92	Si-pnp	UHF-A, 20V, 25mA, 300mW, B~50, 5GHz	SOT-23		3a		-	16ta	PhC
W1W	BFT92W	Si-pnp	UHF-A, 20V, 25mA, 300mW, B~50, 5GHz	SOT-323		3a		-	16ta	PhC
W2	AP1702GW	Vdet-IC	2.25V±1.5%, +Reset PPO	SC-59	VD7	3be		43	16vdc	Di
W2	AP8822C-32GA	Vdet-IC	3.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
W2	AP8822C-32GT	Vdet-IC	3.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
W2	AP8822C-32PA	Vdet-IC	3.2V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
W2	AP8822C-32PT	Vdet-IC	3.2V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
W2	BZX84B2V7	Z-diode	2.64..2.75V, Zzt=100Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
W2	BZX84C2V7	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
W2	BZX84C2V7W	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
W2	EC95810C32B1N	Vdet-IC	3.2V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
W2	EC95810C32C1N	Vdet-IC	3.2V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
W2	ELM7632LBB	Vdet-IC	3.2V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
W2	ELM9732CBB	Vdet-IC	3.2V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
W2	PRF957	Si-npn	UHF, LN, 20V, 100mA, 270mW, B=50..200, 8.5GHz	SOT-323		3a		-	16ta	Phi
W2	TZTC2V7WS	Z-diode	2.57..2.84V, Izt=5mA, Zzt=100Ω, 200mW	SOT-323		3a		-	16dc	Ttr

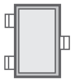

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
W20	KIC73B20M2	Vdet-IC	2.0V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W20	KIC73B20T2	Vdet-IC	2.0V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W20	PDTC144WT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/22k	SOT-23		3a		-	16ta	NxC
W20	PDTC144WU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	SOT-323		3a		-	16ta	NxC
W21	KIC73B21M2	Vdet-IC	2.1V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W21	KIC73B21T2	Vdet-IC	2.1V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W21	PDTA123ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxC
W22	KIC73B22M2	Vdet-IC	2.2V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W22	KIC73B22T2	Vdet-IC	2.2V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W23	KIC73B23M2	Vdet-IC	2.3V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W23	KIC73B23T2	Vdet-IC	2.3V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W23	PDTA114TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=10k	SOT-323		3a		-	16ta	NxC
W23	PDTA123JT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k	SOT-23		3a		-	16ta	NxC
W24	KIC73B24M2	Vdet-IC	2.4V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W24	KIC73B24T2	Vdet-IC	2.4V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W24	PDTC114TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=10k	SOT-323		3a		-	16ta	NxC
W25	KIC73B25M2	Vdet-IC	2.5V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W25	KIC73B25T2	Vdet-IC	2.5V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W26	KIC73B26M2	Vdet-IC	2.6V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W26	KIC73B26T2	Vdet-IC	2.6V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W26	PDTC123ET	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxC
W26	PDTC123JT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k	SOT-23		3a		-	16ta	NxC
W27	KIC73B27M2	Vdet-IC	2.7V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W27	KIC73B27T2	Vdet-IC	2.7V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W27	PDTC114YT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k	SOT-23		3a		-	16ta	NxC
W28	KIC73B28M2	Vdet-IC	2.8V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W28	KIC73B28T2	Vdet-IC	2.8V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W28	PDTA144WU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	SOT-323		3a		-	16ta	NxC
W29	KIC73B29M2	Vdet-IC	2.9V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W29	KIC73B29T2	Vdet-IC	2.9V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W29	PDTA114YT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k	SOT-23		3a		-	16ta	NxC
W2A	PMBT3906	Si-pnp	Sw, 40V, 100mA, 250mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	PhC
W2A	PMST3906	Si-pnp	GP, 60V, 100mA, 200mW, B=60..300, >250MHz	SOT-323		3a		-	16ta	PhC
W2B	PMBT2907	Si-pnp	GP, 40V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	PhC
W2D	PMBTA92	Si-pnp	Vid, 300/300V, 500mA, 250mW, B=25, >50MHz	SOT-23		3a		-	16ta	PhC
W2D	PMSTA92	Si-pnp	Vid, 300/300V, 500mA, 200mW, B=25, >50MHz	SOT-323		3a		-	16ta	PhC
W2E	PMBTA93	Si-pnp	Vid, 200/200V, 500mA, 250mW, B=25, >50MHz	SOT-23		3a		-	16ta	PhC
W2E	PMSTA93	Si-pnp	Vid, 200/200V, 500mA, 330mW, B=25, >50MHz	SOT-323		3a		-	16ta	PhC
W2F	KIC73B263M2	Vdet-IC	2.63V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W2F	KIC73B263T2	Vdet-IC	2.63V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W2F	PMBT2907A	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	PhC
W2F	PMST2907A	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-323		3a		-	16ta	PhC
W2G	PMBTA56	Si-pnp	AF-Drv, 80V, 500mA, 250mW, B>100, >50MHz	SOT-23		3a		-	16ta	PhC
W2G	PMSTA56	Si-pnp	AF-Drv, 80V, 500mA, 200mW, B>100, >50MHz	SOT-323		3a		-	16ta	PhC
W2H	PMBTA55	Si-pnp	AF-Drv, 60V, 500mA, 250mW, B>100, >50MHz	SOT-23		3a		-	16ta	PhC
W2H	PMSTA55	Si-pnp	AF-Drv, 60V, 500mA, 200mW, B>100, >50MHz	SOT-323		3a		-	16ta	PhC
W2I	KIC73B293M2	Vdet-IC	2.93V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W2I	KIC73B293T2	Vdet-IC	2.93V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W2L	PMBT5401	Si-pnp	HV, 160V, 300mA, 250mW, B=60..240, 100..300MHz	SOT-23		3a		-	16ta	PhC
W2L	PMST5401	Si-pnp	HV, 160V, 300mA, 200mW, B=60..240, 100..300MHz	SOT-323		3a		-	16ta	PhC
W2s	BCR189	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=22k, 200MHz	SOT-23		3c		30	16ta	Inf
W2s	BCR189F	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=22k, 150MHz	TSFP-3		3a		-	18ta	Inf
W2s	BCR189T	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k, 150MHz	SOT-416		3a		-	16ta	Inf
W2T	PMBT4403	Si-pnp	Sw, 40V, 600mA, 250mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	PhC
W2T	PMST4403	Si-pnp	GP, 40V, 600mA, 200mW, B=100..300, >200MHz	SOT-323		3a		-	16ta	PhC
W2U	PMBTA63	Si-pnp-Darl	GP, 30V, 500mA, 250mW, B>5000, >125MHz	SOT-23		3a		-	16ta	PhC
W2V	PMBTA64	Si-pnp-Darl	GP, 30V, 500mA, 250mW, B>10000, >125MHz	SOT-23		3a		-	16te	PhC
W2X	PMBT4401	Si-npn	Sw, 60V, 600mA, 250mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	PhC
W2X	PMST4401	Si-npn	Sw, 60V, 600mA, 200mW, B=100..300, >250MHz	SOT-323		3a		-	16ta	PhC
W3	AP1703GW	Vdet-IC	2.25V±1.5%, -Reset PPO	SC-59	VD7	3be		43	16vda	Di
W3	AP8822C-33GA	Vdet-IC	3.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
W3	AP8822C-33GT	Vdet-IC	3.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
W3	AP8822C-33PA	Vdet-IC	3.3V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
W3	AP8822C-33PT	Vdet-IC	3.3V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
W3	BZX84B3	Z-diode	2.94..3.06V, Zzt=95 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
W3	BZX84C2V4	Z-diode	2.2..2.6V, Zzt=100Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
W3	BZX84C3	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
W3	BZX84C3V0	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
W3	BZX84C3W	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
W3	EC95810C33B1N	Vdet-IC	3.3V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm

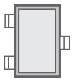

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
W3	EC95810C33C1N	Vdet-IC	3.3V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
W3	ELM7633LBB	Vdet-IC	3.3V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
W3	ELM9733CBB	Vdet-IC	3.3V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
W3	KDV1471	C-diode	FM-Tuning, 16V, 32/37pF(1V)	SOT-23		3a		-	16dc	Kec
W3	TZTC3V0WS	Z-diode	2.85..3.15V, Izt=5mA, Zzt=95 Ω, 200mW	SOT-323		3a		-	16dc	Ttr
W30	KIC73B30M2	Vdet-IC	3.0V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W30	KIC73B30T2	Vdet-IC	3.0V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W30	PDTC114YU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	SOT-323		3a		-	16ta	NxC
W31	KIC73B31M2	Vdet-IC	3.1V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W31	KIC73B31T2	Vdet-IC	3.1V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W31	PDTA143XT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/10k	SOT-23		3a		-	16ta	NxC
W32	KIC73B32M2	Vdet-IC	3.2V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W32	KIC73B32T2	Vdet-IC	3.2V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W32	PDTC143XT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/10k	SOT-23		3a		-	16ta	NxC
W33	KIC73B33M2	Vdet-IC	3.3V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W33	KIC73B33T2	Vdet-IC	3.3V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W33	PDTC143TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=4.7k	SOT-23		3a		-	16ta	NxC
W34	KIC73B34M2	Vdet-IC	3.4V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W34	KIC73B34T2	Vdet-IC	3.4V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W35	KIC73B35M2	Vdet-IC	3.5V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W35	KIC73B35T2	Vdet-IC	3.5V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W36	KIC73B36M2	Vdet-IC	3.6V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W36	KIC73B36T2	Vdet-IC	3.6V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W37	KIC73B37M2	Vdet-IC	3.7V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W37	KIC73B37T2	Vdet-IC	3.7V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W38	KIC73B38M2	Vdet-IC	3.8V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W38	KIC73B38T2	Vdet-IC	3.8V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W39	KIC73B39M2	Vdet-IC	3.9V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W39	KIC73B39T2	Vdet-IC	3.9V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W3W	CMSZDA2V4	Z-diode	Dual, 2.2..2.6V, Zzt=100Ω, 63mA, 275mW	SOT-323		3a		-	16df	Cen
W3Z	KIC73B308M2	Vdet-IC	3.08V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W3Z	KIC73B308T2	Vdet-IC	3.08V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W4	AP1704GW	Vdet-IC	2.25V±1.5%, +Reset PPO	SC-59	VD7	3be		43	16vda	Di
W4	AP8822C-34GA	Vdet-IC	3.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
W4	AP8822C-34GT	Vdet-IC	3.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
W4	AP8822C-34PA	Vdet-IC	3.4V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
W4	AP8822C-34PT	Vdet-IC	3.4V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
W4	BZX84B3V3	Z-diode	3.23..3.37V, Zzt=95 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
W4	BZX84C2V7	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
W4	BZX84C3V3	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
W4	BZX84C3V3W	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
W4	BZX88-C2V7	Z-diode	2.7V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
W4	EC95810C34B1N	Vdet-IC	3.4V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
W4	EC95810C34C1N	Vdet-IC	3.4V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
W4	ELM7634LBB	Vdet-IC	3.4V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
W4	ELM9734CBB	Vdet-IC	3.4V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
W4	SP809NEK-2-6	Vdet-IC	2.6V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Sip
W4	TZTC3V3WS	Z-diode	3.14..3.47V, Izt=5mA, Zzt=95 Ω, 200mW	SOT-323		3a		-	16dc	Ttr
W4-	BAP50-05W	PIN-diode	Dual, RF, 50V, 50mA, 500mW, 0.3pF, 3 Ω(10mA/100MHz)	SOT-323		3a		-	16dg	Phi
W40	KIC73B40M2	Vdet-IC	4.0V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W40	KIC73B40T2	Vdet-IC	4.0V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W41	KIC73B41M2	Vdet-IC	4.1V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W41	KIC73B41T2	Vdet-IC	4.1V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W41	PDTC144TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=47k	SOT-23		3a		-	16ta	NxC
W41	PDTC144TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=47k	SOT-323		3a		-	16ta	NxC
W42	KIC73B42M2	Vdet-IC	4.2V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W42	KIC73B42T2	Vdet-IC	4.2V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W42	PDTA123EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/2.2k	SOT-323		3a		-	16ta	NxC
W42	PDTA143TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=4.7k	SOT-23		3a		-	16ta	NxC
W43	KIC73B43M2	Vdet-IC	4.3V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W43	KIC73B43T2	Vdet-IC	4.3V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W43	PDTA123JU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	SOT-323		3a		-	16ta	NxC
W43	PDTA144WT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/22k	SOT-23		3a		-	16ta	NxC
W44	KIC73B44M2	Vdet-IC	4.4V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W44	KIC73B44T2	Vdet-IC	4.4V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W44	PDTC115ET	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=100k/100k	SOT-23		3a		-	16ta	NxC
W45	KIC73B45M2	Vdet-IC	4.5V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W45	KIC73B45T2	Vdet-IC	4.5V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W45	PDTA143TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=4.7k	SOT-323		3a		-	16ta	NxC
W45	PDTC124TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=22k	SOT-23		3a		-	16ta	NxC

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
W46	KIC73B46M2	Vdet-IC	4.6V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W46	KIC73B46T2	Vdet-IC	4.6V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W46	PDTA143XU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	SOT-323		3a		-	16ta	NxC
W46	PDTC124XT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k	SOT-23		3a		-	16ta	NxC
W47	KIC73B47M2	Vdet-IC	4.7V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W47	KIC73B47T2	Vdet-IC	4.7V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W47	PDTA124XT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k	SOT-23		3a		-	16ta	NxC
W47	PDTA143ZU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	SOT-323		3a		-	16ta	NxC
W48	KIC73B48M2	Vdet-IC	4.8V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W48	KIC73B48T2	Vdet-IC	4.8V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W48	PDTC123EU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/2.2k	SOT-323		3a		-	16ta	NxC
W48	PDTC123JU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	SOT-323		3a		-	16ta	NxC
W49	KIC73B49M2	Vdet-IC	4.9V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W49	KIC73B49T2	Vdet-IC	4.9V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W4C	KIC73B438M2	Vdet-IC	4.38V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W4C	KIC73B438T2	Vdet-IC	4.38V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W4F	KIC73B463M2	Vdet-IC	4.63V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W4F	KIC73B463T2	Vdet-IC	4.63V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W4F	PMBD353	Si-diode	Dual, SBR, 4V, 30mA, Vf<600mV(10mA), <1pF	SOT-23		3a		-	16ea	PhC
W4W	BAP50-05W	PIN-diode	Dual, RF, 50V, 50mA, 500mW, 0.3pF, 3 Ω(10mA/100MHz)	SOT-323		3a		-	16dg	PhC
W4W	CMSZDA2V7	Z-diode	Dual, 2.5..2.9V, Zzt=100Ω, 57mA, 275mW	SOT-323		3a		-	16df	Cen
W5	AP8822C-35GA	Vdet-IC	3.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
W5	AP8822C-35GT	Vdet-IC	3.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
W5	AP8822C-35PA	Vdet-IC	3.5V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
W5	AP8822C-35PT	Vdet-IC	3.5V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
W5	BZX84B3V6	Z-diode	3.52..3.67V, Zzt=90Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
W5	BZX84C3V0	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
W5	BZX84C3V6	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
W5	BZX84C3V6W	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
W5	BZX88-C3V0	Z-diode	3V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
W5	EC95810C35B1N	Vdet-IC	3.5V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
W5	EC95810C35C1N	Vdet-IC	3.5V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
W5	ELM7635LBB	Vdet-IC	3.5V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
W5	ELM9735CBB	Vdet-IC	3.5V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
W5	TZTC3V6WS	Z-diode	3.42..3.78V, Izt=5mA, Zzt=90Ω, 200mW	SOT-323		3a		-	16dc	Ttr
W50	BZX84-A2V4	Z-diode	2.4V±1%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W50	KIC73B50M2	Vdet-IC	5.0V±1%, -Reset PPO, Td=50ms	TSM	VD7	3f		-	16vda	Kec
W50	KIC73B50T2	Vdet-IC	5.0V±1%, -Reset PPO, Td=50ms	SOT-23	VD7	3f		-	16vda	Kec
W50	PDTC124TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=22k	SOT-323		3a		-	16ta	NxC
W51	BZX84-A2V7	Z-diode	2.7V±1%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W51	PDTC124XU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	SOT-323		3a		-	16ta	NxC
W52	BZX84-A3V0	Z-diode	3.0V±1%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W52	PDTC143TU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=4.7k	SOT-323		3a		-	16ta	NxC
W52	S852TW	Si-npn	RF, LN, 12V, 8mA, 40mW, B=40..150, 5.2GHz	SOT-323		3a		-	16ta	Tfk
W53	PDTC143XU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	SOT-323		3a		-	16ta	NxC
W54	PDTC143ZU	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	SOT-323		3a		-	16ta	NxC
W55	BZX84-A3V9	Z-diode	3.9V±1%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W55	PDTA114YU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	SOT-323		3a		-	16ta	NxC
W56	BZX84-A4V3	Z-diode	4.3V±1%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W57	BZX84-A4V7	Z-diode	4.7V±1%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W58	BZX84-A5V1	Z-diode	5.1V±1%, Zzt=60 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W59	BZX84-A5V6	Z-diode	5.6V±1%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W5A	PMBD6050	Si-diode	Sw, Hi-sp, 75V, 215mA, Vf<1.25V(150mA), <4ns	SOT-23		3a		-	16dc	PhC
W5B	PMBD6100	Si-diode	Dual, Sw, Hi-sp, 70V, 215mA, Vf<1.1V(100mA), <4ns	SOT-23		3a		-	16dg	PhC
W5C	PMBD7000	Si-diode	Dual, Sw, Hi-sp, 100V, 215mA, Vf<1.25V(150mA), <4ns	SOT-23		3a		-	16dl	PhC
W5D	PMBD914	Si-diode	Sw, Fast, 70V, 215mA, 250mW, <4ns	SOT-23		3a		-	16dc	PhC
W5W	CMSZDA3V0	Z-diode	Dual, 2.8..3.2V, Zzt=95 Ω, 54mA, 275mW	SOT-323		3a		-	16df	Cen
W6	AP8822C-36GA	Vdet-IC	3.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
W6	AP8822C-36GT	Vdet-IC	3.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
W6	AP8822C-36PA	Vdet-IC	3.6V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
W6	AP8822C-36PT	Vdet-IC	3.6V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
W6	BZX84B3V9	Z-diode	3.82..3.98V, Zzt=90Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
W6	BZX84C3V3	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
W6	BZX84C3V9	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
W6	BZX84C3V9W	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
W6	BZX88-C3V3	Z-diode	3.3V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
W6	DCG010	Si-diode	Dual, Hi-Speed-Sw, 65V, 100mA, Vf=1.2V(0.1A), 3pF, 4ns	MCP		3a		-	16dg	San
W6	EC95810C36B1N	Vdet-IC	3.6V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
W6	EC95810C36C1N	Vdet-IC	3.6V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
W6	ELM7636LBB	Vdet-IC	3.6V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm

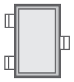

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
W6	ELM9736CBB	Vdet-IC	3.6V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
W6	NTE505SM	Z-diode	3.3V±5%, If=250mA, 300mW	SOT-23		3a		-	16dc	Nte
W6	TZTC3V9WS	Z-diode	3.71..4.10V, Izt=5mA, Zzt=90Ω, 200mW	SOT-323		3a		-	16dc	Ttr
W6-	PBHV8115T	Si-npn	HV, 150V, 1A, 30mW, B>100, 30MHz	SOT-23		3a		-	16ta	Phi
W60	BZX84-A6V2	Z-diode	6.2V±1%, Zzt=10 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W61	BZX84-A6V8	Z-diode	6.8V±1%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W62	BZX84-A7V5	Z-diode	7.5V±1%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W63	BZX84-A8V2	Z-diode	8.2V±1%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W64	BZX84-A9V1	Z-diode	9.1V±1%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W65	BZX84-A10	Z-diode	10V±1%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W66	BZX84-B10	Z-diode	10V±2.5%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W67	BZX84-A12	Z-diode	12V±1%, Zzt=25Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W69	BZX84-A15	Z-diode	15V±1%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W6D	2PD601AQW	Si-npn	GP, Sw, 60V, 100mA, 200mW, B=160..260, >100MHz	SOT-323		3a		-	16ta	PhC
W6E	2PD601ARW	Si-npn	GP, Sw, 60V, 100mA, 200mW, B=210..340, >120MHz	SOT-323		3a		-	16ta	PhC
W6F	2PD601ASW	Si-npn	GP, Sw, 60V, 100mA, 200mW, B=290..460, >140MHz	SOT-323		3a		-	16ta	PhC
W6p	PBHV8115T	Si-npn	HV, 150V, 1A, 30mW, B>100, 30MHz	SOT-23		3a		-	16ta	PhH
W6t	PBHV8115T	Si-npn	HV, 150V, 1A, 30mW, B>100, 30MHz	SOT-23		3a		-	16ta	PhM
W6W	CMSZDA3V3	Z-diode	Dual, 3.1..3.5V, Zzt=95 Ω, 47mA, 275mW	SOT-323		3a		-	16df	Cen
W6W	PBHV8115T	Si-npn	HV, 150V, 1A, 30mW, B>100, 30MHz	SOT-23		3a		-	16ta	PhC
W7	AP8822C-37GA	Vdet-IC	3.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
W7	AP8822C-37GT	Vdet-IC	3.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
W7	AP8822C-37PA	Vdet-IC	3.7V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
W7	AP8822C-37PT	Vdet-IC	3.7V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
W7	BZX84B4V3	Z-diode	4.21..4.39V, Zzt=90Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
W7	BZX84C3V6	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
W7	BZX84C3V9	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
W7	BZX84C4V3	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
W7	BZX84C4V3W	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
W7	BZX88-C3V6	Z-diode	3.6V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
W7	DCC010	Si-diode	Dual, Hi-Speed-Sw, 65V, 100mA, Vf=1.2V(0.1A), 3pF, 4ns	MCP		3a		-	16dl	San
W7	EC95810C37B1N	Vdet-IC	3.7V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
W7	EC95810C37C1N	Vdet-IC	3.7V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
W7	ELM7637LBB	Vdet-IC	3.7V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
W7	ELM9737CBB	Vdet-IC	3.7V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
W7	NTE506SM	Z-diode	3.6V±5%, If=250mA, 300mW	SOT-23		3a		-	16dc	Nte
W7	TZTC4V3WS	Z-diode	4.09..4.52V, Izt=5mA, Zzt=90Ω, 200mW	SOT-323		3a		-	16dc	Ttr
W70	BZX84-B16	Z-diode	16V±2.5%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W71	BZX84-B18	Z-diode	18V±2.5%, Zzt=45Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W72	BZX84-B20	Z-diode	20V±2.5%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W73	BZX84-B22	Z-diode	22V±2.5%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W74	BZX84-B24	Z-diode	24V±2.5%, Zzt=70 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W75	BZX84-A27	Z-diode	27V±1%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
W77	PDTA124XU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	SOT-323		3a		-	16ta	NxC
W7A	PDTA144TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=47k	SOT-323		3a		-	16ta	NxC
W7B	PDTA124TU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=22k	SOT-323		3a		-	16ta	NxC
W7C	PDTA115EU	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	SOT-323		3a		-	16ta	NxC
W7G	PBRN113ET	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxC
W7H	PBRP123ET	Si-pnp-Digi	Sw, 40V, 600mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxC
W7J	PBRN123ET	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxC
W7K	PBRP113ET	Si-pnp-Digi	Sw, 40V, 600mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxC
W7L	PBRN113ZT	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxC
W7M	PBRP113ZT	Si-pnp-Digi	Sw, 40V, 600mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxC
W7P	PBRN123YT	Si-npn-Digi	Sw, 40V, 600mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxC
W7Q	PBRP123YT	Si-pnp-Digi	Sw, 40V, 600mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxC
W7R	PDTD113ET	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxC
W7S	PDTB123ET	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxC
W7T	PDTD123ET	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1/R2=2.2k/2.2k	SOT-23		3a		-	16ta	NxC
W7U	PDTB113ET	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1/R2=1k/1k	SOT-23		3a		-	16ta	NxC
W7V	PDTD113ZT	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxC
W7W	CMSZDA3V6	Z-diode	Dual, 3.4..3.8V, Zzt=95 Ω, 45mA, 275mW	SOT-323		3a		-	16df	Cen
W7W	PDTB113ZT	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxC
W7X	PDTD123YT	Si-npn-Digi	Sw, 50V, 500mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxC
W7Y	PDTB123YT	Si-pnp-Digi	Sw, 50V, 500mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxC
W8	AP8822C-38GA	Vdet-IC	3.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
W8	AP8822C-38GT	Vdet-IC	3.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
W8	AP8822C-38PA	Vdet-IC	3.8V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
W8	AP8822C-38PT	Vdet-IC	3.8V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
W8	BZX84B4V7	Z-diode	4.61..4.79V, Zzt=80 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
W8	BZX84C4V7	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte

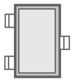

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
W8	BZX84C4V7W	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
W8	BZX88-C3V9	Z-diode	3.9V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
W8	EC95810C38B1N	Vdet-IC	3.8V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
W8	EC95810C38C1N	Vdet-IC	3.8V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
W8	ELM7638LBB	Vdet-IC	3.8V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
W8	ELM9738CBB	Vdet-IC	3.8V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
W8	NTE507SM	Z-diode	3.9V±5%, If=250mA, 300mW	SOT-23		3a		-	16dc	Nte
W8	TZTC4V7WS	Z-diode	4.47..4.94V, Izt=5mA, Zzt=80 Ω, 200mW	SOT-323		3a		-	16dc	Ttr
W86	BZX84-A75	Z-diode	75V±1%, Zzt=250 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxC
W8W	CMSZDA3V9	Z-diode	Dual, 3.7..4.1V, Zzt=90Ω, 43mA, 275mW	SOT-323		3a		-	16df	Cen
W9	1SS423	Si-diode	Dual, Sw, 40V, 100mA, Vf<0.62V(100mA), 15pF	1-2S1C		3a		-	16dl	Tos
W9	AP8822C-39GA	Vdet-IC	3.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SOT-23	VD7	3ba	B05e	-	16vdc	Anw
W9	AP8822C-39GT	Vdet-IC	3.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-70	VD7	3ba	B05e	-	16vdc	Anw
W9	AP8822C-39PA	Vdet-IC	3.9V±2%, -Reset PPO, 200ms Rt delay	SOT-23	VD7	3b		-	16vdc	Anw
W9	AP8822C-39PT	Vdet-IC	3.9V±2%, -Reset PPO, 200ms Rt delay	SC-70	VD7	3b		-	16vdc	Anw
W9	BZX84B5V1	Z-diode	5.0..5.20V, Zzt=60 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
W9	BZX84C4V3	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
W9	BZX84C4V3LT1	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
W9	BZX84C4V3LT1G	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
W9	BZX84C5V1	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
W9	BZX84C5V1W	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
W9	BZX88-C4V3	Z-diode	4.3V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
W9	DPA05	PIN-diode	Dual, FM/AM-tun, AGC, 50V, 50mA, Vf=0.95V(50mA), 0.25pF	CP		3a		-	16dl	San
W9	EC95810C39B1N	Vdet-IC	3.9V±2%, -Reset PPO, Td=200ms	SOT-23-3L	VD7	3dd	B38	24	16vdc	Ecm
W9	EC95810C39C1N	Vdet-IC	3.9V±2%, -Reset PPO, Td=200ms	SC-70-3L	VD7	3dd	B38	24	16vdc	Ecm
W9	ELM7639LBB	Vdet-IC	3.9V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
W9	ELM9739CBB	Vdet-IC	3.9V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
W9	LBZX84C4V3L	Z-diode	4..4.6V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
W9	LBZX84C4V3LT1G	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
W9	NTE508SM	Z-diode	4.3V±5%, If=250mA, 300mW	SOT-23		3a		-	16dc	Nte
W9	TZTC5V1WS	Z-diode	4.85..5.36V, Izt=5mA, Zzt=60 Ω, 200mW	SOT-323		3a		-	16dc	Ttr
W9-	BAP63-05W	PIN-diode	Dual, RF, 50V, 100mA, 240mW, 0.35pF, 1.8 Ω(10mA/100MHz)	SOT-323		3a		-	16dg	Phi
W9A	PLVA650A	Z-diode	Avalanshe regulator, 5,0V, 250mA, 250mW	SOT-23		3a		-	16dc	PhC
W9B	PLVA653A	Z-diode	Avalanshe regulator, 5.3V, 250mA, 250mW	SOT-23		3a		-	16dc	PhC
W9C	PLVA656A	Z-diode	Avalanshe regulator, 5.6V, 250mA, 250mW	SOT-23		3a		-	16dc	PhC
W9D	PLVA659A	Z-diode	Avalanshe regulator, 5.9V, 250mA, 250mW	SOT-23		3a		-	16dc	PhC
W9E	PLVA662A	Z-diode	Avalanshe regulator, 6.2V, 250mA, 250mW	SOT-23		3a		-	16dc	PhC
W9F	PLVA665A	Z-diode	Avalanshe regulator, 6.5V, 250mA, 250mW	SOT-23		3a		-	16dc	PhC
W9G	PLVA668A	Z-diode	Avalanshe regulator, 6.8V, 250mA, 250mW	SOT-23		3a		-	16dc	PhC
W9J	PLVA2650A	Z-diode	Dual, Avalanshe regulator, 5,0V, 250mA, 250mW	SOT-23		3a		-	16df	PhC
W9K	PLVA2653A	Z-diode	Dual, Avalanshe regulator, 5.3V, 250mA, 250mW	SOT-23		3a		-	16df	PhC
W9L	PLVA2656A	Z-diode	Dual, Avalanshe regulator, 5.6V, 250mA, 250mW	SOT-23		3a		-	16df	PhC
W9M	PLVA2659A	Z-diode	Dual, Avalanshe regulator, 5.9V, 250mA, 250mW	SOT-23		3a		-	16df	PhC
W9N	PLVA2662A	Z-diode	Dual, Avalanshe regulator, 6.2V, 250mA, 250mW	SOT-23		3a		-	16df	PhC
W9O	PLVA2665A	Z-diode	Dual, Avalanshe regulator, 6.5V, 250mA, 250mW	SOT-23		3a		-	16df	PhC
W9P	PLVA2668A	Z-diode	Dual, Avalanshe regulator, 6.8V, 250mA, 250mW	SOT-23		3a		-	16df	PhC
W9W	CMSZDA4V3	Z-diode	Dual, 4.0..4.6V, Zzt=90Ω, 40mA, 275mW	SOT-323		3a		-	16df	Cen
WA	2N7002	n-MOSFET	TMOS, 60V, 300mA, 300mW, 1.2 Ω(500mA), 8.8/14.8ns	SOT-23		3f		-	16fh	Kec
WA	2SD1383K-A	Si-npn-Darl	AF, 40V, 300mA, 300mW, B>1000, >250MHz	SOT-346		3j		-	16ta	Rhm
WA	APX803S05-26SA	Vdet-IC	2.63V±1.5%, -Reset ODO, 50ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
WA	BAS16WPT	Si-diode	Sw, 100V, 150mA, Vf<1.25V(150mA), 4ns	SOT-323		3a		-	16dc	Chm
WA	BZX84B5V6	Z-diode	5.49..5.71V, Zzt=40Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WA	BZX84C5V6	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WA	BZX84C5V6W	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WA	TZTC5V6WS	Z-diode	5.32..5.88V, Izt=5mA, Zzt=40Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WA1	BZX84-C75	Z-diode	75V±5%, Zzt=250 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxC
WA9	BAS17	Si-Stab	Stabistor, 5V, 200mA, 250mW, 140pF	SOT-23		3a		-	16dc	PhC
WAA	PDTC144VT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/10k	SOT-23		3a		-	16ta	NxC
WAB	PDTA115ET	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=100k/100k	SOT-23		3a		-	16ta	NxC
WAC	PDTA115TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=100k	SOT-23		3a		-	16ta	NxC
WAD	PDTA123YT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxC
WAE	PDTA124TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=22k	SOT-23		3a		-	16ta	NxC
WAF	PDTA144TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=47k	SOT-23		3a		-	16ta	NxC
WAG	PDTA144VT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/10k	SOT-23		3a		-	16ta	NxC
WAK	PDTC115TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=100k	SOT-23		3a		-	16ta	NxC
WAL	PDTC123YT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	NxC
WAM	PDTA113ZT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=1k/10k	SOT-23		3a		-	16ta	NxC
WAO	KTC3920-O	Si-npn	GP, Sw, 35V, 500mA, 200mW, B=70..140, 300MHz	SOT-23		3f		-	16ta	Kec
WAs	BCR103	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/2.2k, 140MHz	SOT-23		3c		30	16ta	Inf
WAs	BCR103F	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/2.2k, 140MHz	TSFP-3		3a		-	18ta	Inf

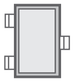

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
WAs	BCR103T	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/2.2k, 140MHz	SOT-416		3a		-	16ta	Inf
WAU	PMEG2010ET	Si-diode	SBR, 20V, 1A, Vf=0.42V(1A), 66pF	SOT-23		3a		-	16dc	PhC
WAV	PMEG3010EJ	Si-diode	SBR, 30V, 1A, Vf=0.45V(1A), 55pF	SOT-23		3a		-	16d	Nex
WAW	PMEG4010EJ	Si-diode	SBR, 40V, 1A, Vf=0.54V(1A), 43pF	SOT-23		3a		-	16d	Nex
WAY	KTC3920-Y	Si-npn	GP, Sw, 35V, 500mA, 200mW, B=120..240, 300MHz	SOT-23		3f		-	16ta	Kec
WB	2N7002A	n-MOSFET	TMOS, 60V, 115mA, 200mW, 1.8 Ω(500mA), 20/20ns	SOT-23		3f		-	16fh	Kec
WB	2SC6100	Si-npn	Sw, 100V, 2.5A, 800mW, 40/120ns, B=400..1000	2-2U1A		3a		-	18ta	Tos
WB	2SD1383K-B	Si-npn-Darl	AF, 40V, 300mA, 200mW, B>5000, >250MHz	SOT-346		3j		-	16ta	Rhm
WB	APX803S05-23SA	Vdet-IC	2.25V±1.5%, -Reset ODO, 50ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
WB	BAS21WPT	Si-diode	Sw, 250V, 200mA, Vf<1.25V(100mA), 50ns	SOT-323		3a		-	16dc	Chm
WB	BZX84B6V2	Z-diode	6.08..6.32V, Zzt=10 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WB	BZX84C6V2	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WB	BZX84C6V2W	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WB	TZTC6V2WS	Z-diode	5.89..6.51V, Izt=5mA, Zzt=10 Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WB-	2SC5700	Si-pnp	VHF/UHF wide-band, 15V, 50mA, 80mW, B=100..170, 12GHz	MFPAK		3a	B09	-	18ta	Ren
WB0	BZX84-C68	Z-diode	68V±5%, Zzt=200 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxC
WB1	BZX84-C3V3	Z-diode	3.3V±5%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WB2	BZX84-C3V6	Z-diode	3.6V±5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WB3	BZX84-C3V9	Z-diode	3.9V±5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WB4	BZX84-C43	Z-diode	43V±5%, Zzt=150Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WB5	BZX84-C47	Z-diode	47V±5%, Zzt=170 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WB6	BZX84-C4V3	Z-diode	4.3V±5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WB7	BZX84-C51	Z-diode	51V±5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WB8	BZX84-C56	Z-diode	56V±5%, Zzt=135Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxC
WB9	BZX84-C62	Z-diode	62V±5%, Zzt=150Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxC
WBs	BCR153	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/2.2k, 200MHz	SOT-23		3c		30	16ta	Inf
WBs	BCR153F	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/2.2k, 200MHz	TSFP-3		3a		-	18ta	Inf
WBs	BCR153T	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/2.2k, 200MHz	SOT-416		3a		-	16ta	Inf
WC	2N7002K	n-MOSFET	TMOS, 60V, 300mA, 300mW, 1.2 Ω(500mA), 11.1/22.5ns	SOT-23		3f		-	16fh	Kec
WC	APX803S05-46SR	Vdet-IC	4.63V±1.5%, -Reset ODO, 50ms Rt delay	SOT-23	VD6	3be		44	16vda	Di
WC	BZX84B6V8	Z-diode	6.66..6.94V, Zzt=15 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WC	BZX84C6V8	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WC	BZX84C6V8W	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WC	CHDTC114EKPT	Si-npn-Digi	Sw, 50V, 50mA, 250MHz, R1/R2=10k/10k	SOT-23		3a		-	16ta	Chm
WC	CHT857BTPT-S	Si-pnp	AF, Sw, 45V, 100mA, B=420..800, 100MHz	SOT-416		3a		-	16ta	Chm
WC	TZTC6V8WS	Z-diode	6.46..7.14V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WC0	BZX84-A13	Z-diode	13V±1%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WC1	BZX84-A3V6	Z-diode	3.6V±1%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WC2	BZX84-A20	Z-diode	20V±1%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WC3	BZX84-A36	Z-diode	36V±1%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WC4	BZX84-A39	Z-diode	39V±1%, Zzt=130Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WC5	BZX84-A43	Z-diode	43V±1%, Zzt=150Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WC6	BZX84-A51	Z-diode	51V±1%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WCs	BCR133	Si-npn-Digi	Sw, 50V, 100mA, 330mW, R1/R2=10k/10k, 130MHz	SOT-23		3c		30	16ta	Inf
WCs	BCR133F	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k, 130MHz	TSFP-3		3a		-	18ta	Inf
WCs	BCR133T	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k, 130MHz	SOT-416		3a		-	16ta	Inf
WCs	BCR133W	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k, 130MHz	SOT-323		3c		30	16ta	Inf
WD	APX803S05-44SR	Vdet-IC	4.38V±1.5%, -Reset ODO, 50ms Rt delay	SOT-23	VD6	3be		44	16vda	Di
WD	BZX84B7V5	Z-diode	7.35..7.65V, Zzt=15 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WD	BZX84C7V5	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WD	BZX84C7V5W	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WD	MMBD4448WPT	Si-diode	Sw, 80V, 250mA, Vf<1V(100mA), 4ns	SOT-323		3a		-	16dc	Chm
WD	TZTC7V5WS	Z-diode	7.13..7.88V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WDs	BCR141	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/22k, 130MHz	SOT-23		3c		30	16ta	Inf
WDs	BCR141F	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k, 130MHz	TSFP-3		3a		-	18ta	Inf
WDs	BCR141T	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k, 130MHz	SOT-416		3a		-	16ta	Inf
WDs	BCR141W	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k, 130MHz	SOT-323		3c		30	16ta	Inf
WE	2SK322-E	n-FET	HF, 15V, 50mA, 150mW, Idss=6..12mA, Up<3V	SOT-23		3a		-	16fa	Ren
WE	APX803S05-40SR	Vdet-IC	4.0V±1.5%, -Reset ODO, 50ms Rt delay	SOT-23	VD6	3be		44	16vda	Di
WE	BZX84B8V2	Z-diode	8.04..8.36V, Zzt=15 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WE	BZX84C8V2	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WE	BZX84C8V2W	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WE	CHDTC144EEPT	Si-npn-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/47k	SOT-416		3a		-	16ta	Chm
WE	CHDTC144EUPT	Si-npn-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/47k	SOT-323		3a		-	16ta	Chm
WE	TZTC8V2WS	Z-diode	7.79..8.61V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WE1	BFS17W	Si-npn	VHF/UHF, Mix/Osc, 25V, 25mA, 250mW, B=90, >500MHz	SOT-23		3a		-	16ta	Sil
WE1	CHDTA114WEPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=10k/4.7k	SOT-416		3a		-	16ta	Chm
WE2	BFS17AW	Si-npn	VHF/UHF, Mix/Osc, 25V, 25mA, 200mW, B=20..150, >500MHz	SOT-323		3a		-	16ta	Sil
WE2	CHDTA144WEPT	Si-pnp-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/22k	SOT-416		3a		-	16ta	Chm
WEA	CHDTC114WEPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=10k/4.7k	SOT-416		3a		-	16ta	Chm

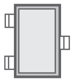

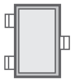

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
WEB	CHDTC144WEPT	Si-npn-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/22k	SOT-416		3a		-	16ta	Chm
WEs	BCR148	Si-npn-Digi	Sw, 50V, 70mA, 200mW, R1/R2=47k/47k, 100MHz	SOT-23		3c		30	16ta	Inf
WEs	BCR148F	Si-npn-Digi	Sw, 50V, 70mA, 250mW, R1/R2=47k/47k, 100MHz	TSFP-3		3a		-	18ta	Inf
WEs	BCR148T	Si-npn-Digi	Sw, 50V, 70mA, 250mW, R1/R2=47k/47k, 100MHz	SOT-416		3a		-	16ta	Inf
WEs	BCR148W	Si-npn-Digi	Sw, 50V, 70mA, 250mW, R1/R2=47k/47k, 100MHz	SOT-323		3c		30	16ta	Inf
WF	2SK322-F	n-FET	HF, 15V, 50mA, 150mW, Idss=10..20mA, Up<3V	SOT-23		3a		-	16fa	Ren
WF	APX803S05-31SR	Vdet-IC	3.08V±1.5%, -Reset ODO, 50ms Rt delay	SOT-23	VD6	3be		44	16vda	Di
WF	BZX84B9V1	Z-diode	8.92..9.28V, Zzt=15 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WF	BZX84C9V1	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WF	BZX84C9V1W	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WF	CHDTC143EEPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7k/4.7k	SOT-416		3a		-	16ta	Chm
WF	TZTC9V1WS	Z-diode	8.65..9.56V, Izt=5mA, Zzt=15 Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WFs	BCR112	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k, 140MHz	SOT-23		3c		30	16ta	Inf
WFs	BCR112F	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/4.7k, 140MHz	TSFP-3		3a		-	18ta	Inf
WFs	BCR112T	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/4.7k, 140MHz	SOT-416		3a		-	16ta	Inf
WFs	BCR112W	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k, 140MHz	SOT-323		3c		30	16ta	Inf
WG	2SK322-G	n-FET	HF, 15V, 50mA, 150mW, Idss=16..32mA, Up<3V	SOT-23		3a		-	16fa	Ren
WG	APX803S05-29SR	Vdet-IC	2.93V±1.5%, -Reset ODO, 50ms Rt delay	SOT-23	VD6	3be		44	16vda	Di
WG	BZX84B10	Z-diode	9.80..10.20V, Zzt=20 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WG	BZX84C10	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WG	BZX84C10W	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WG	CHDTC143ZEPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7/47k	SOT-416		3a		-	16ta	Chm
WG	CHDTC143ZKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7/47k	SOT-23		3a		-	16ta	Chm
WG	CHDTC143ZUPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7/47k	SOT-323		3a		-	16ta	Chm
WG	GMA3876-GR	Si-npn	LF, Amp, 35V, 500mA, 225mW, B=200.400, 300MHz	SOT-23		3a		-	16ta	Gsm
WG	KTC3876S-GR	Si-npn	GP, 35V, 500mA, 150mW, B=200..400, 200MHz	SOT-23		3f		-	16ta	Kec
WG	TZTC10WS	Z-diode	9.50..10.50V, Izt=5mA, Zzt=20 Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WG1	PMBT5551	Si-npn	GP, 180V, 300mA, 250mW, B=80..250, 100..300MHz	SOT-23		3a		-	16ta	PhC
WG3	PMST5551	Si-npn	HV, 180V, 300mA, 200mW, B=80..250, 100..300MHz	SOT-323		3a		-	16ta	PhC
WGs	BCR116	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k, 160MHz	SOT-23		3c		30	16ta	Inf
WGs	BCR116F	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k, 150MHz	TSFP-3		3a		-	18ta	Inf
WGs	BCR116T	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k, 150MHz	SOT-416		3a		-	16ta	Inf
WGs	BCR116W	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k, 160MHz	SOT-323		3c		30	16ta	Inf
WH	2SK322-H	n-FET	HF, 15V, 50mA, 150mW, Idss=25..50mA, Up<3V	SOT-23		3a		-	16fa	Ren
WH	APX803S05-26SR	Vdet-IC	2.63V±1.5%, -Reset ODO, 50ms Rt delay	SOT-23	VD6	3be		44	16vda	Di
WH	BZX84B11	Z-diode	10.78..11.22V, Zzt=20 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WH	BZX84C11	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WH	BZX84C11W	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WH	TZTC11WS	Z-diode	10.45..11.55V, Izt=5mA, Zzt=20 Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WHs	BCR108	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k, 170MHz	SOT-23		3c		30	16ta	Inf
WHs	BCR108F	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k, 170MHz	TSFP-3		3a		-	18ta	Inf
WHs	BCR108T	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k, 170MHz	SOT-416		3a		-	16ta	Inf
WHs	BCR108W	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k, 170MHz	SOT-323		3c		30	16ta	Inf
WI	BZX84B12	Z-diode	11.76..12.24V, Zzt=25Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WI	BZX84C12	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WI	BZX84C12W	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WI	TZTC12WS	Z-diode	11.40..12.60V, Izt=5mA, Zzt=25Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WIs	BCR158	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k, 200MHz	SOT-23		3c		30	16ta	Inf
WIs	BCR158F	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k, 170MHz	TSFP-3		3a		-	18ta	Inf
WIs	BCR158T	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k, 170MHz	SOT-416		3a		-	16ta	Inf
WIs	BCR158W	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k, 200MHz	SOT-323		3c		30	16ta	Inf
WJ	BZX84B14	Z-diode	13.72..14.28V, Zzt=30Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WJ	CHDTC114YEPT	Si-npn-Digi	Sw, 50V, 70mA, 250MHz, R1/R2=10k/47k	SOT-416		3a		-	16ta	Chm
WJ	CHDTC114YKPT	Si-npn-Digi	Sw, 50V, 70mA, 250MHz, R1/R2=10k/47k	SOT-23		3a		-	16ta	Chm
WJ	CHDTC114YUPT	Si-npn-Digi	Sw, 50V, 70mA, 250MHz, R1/R2=10k/47k	SOT-323		3a		-	16ta	Chm
WJ	TZTC14WS	Z-diode	13.30..14.70V, Izt=5mA, Zzt=30Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WJs	BCR135	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/47k, 150MHz	SOT-23		3c		30	16ta	Inf
WJs	BCR135F	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k, 150MHz	TSFP-3		3a		-	18ta	Inf
WJs	BCR135T	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k, 150MHz	SOT-416		3a		-	16ta	Inf
WJs	BCR135W	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k, 150MHz	SOT-323		3c		30	16ta	Inf
WK	BZX84B13	Z-diode	12.74..13.26V, Zzt=30Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WK	BZX84C13	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WK	BZX84C13W	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WK	TZTC13WS	Z-diode	12.35..13.65V, Izt=5mA, Zzt=30Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WK1	CHDTA114WKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=10k/4.7k	SOT-23		3a		-	16ta	Chm
WK2	CHDTA144WKPT	Si-pnp-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/22k	SOT-23		3a		-	16ta	Chm
WKA	CHDTC114WKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=10k/4.7k	SOT-23		3a		-	16ta	Chm
WKB	CHDTC144WKPT	Si-npn-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/22k	SOT-23		3a		-	16ta	Chm
WKs	BCR119	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=4.7k, 150MHz	SOT-23		3c		30	16ta	Inf
WKs	BCR119F	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=4.7k, 150MHz	TSFP-3		3a		-	18ta	Inf

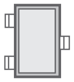

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
WKs	BCR119T	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=4.7k, 150MHz	SOT-416		3a		-	16ta	Inf
WKs	BCR119W	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=4.7k, 150MHz	SOT-323		3c		30	16ta	Inf
WL	2SA1589	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1=22k	SOT-23		3a		-	16ta	San
WL	BZX84B15	Z-diode	14.70..15.30V, Zzt=30Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WL	BZX84C15	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WL	BZX84C15W	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WL	TZTC15WS	Z-diode	14.25..15.75V, Izt=5mA, Zzt=30Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WLs	BCR146	Si-npn-Digi	Sw, 50V, 70mA, 200mW, R1/R2=47k/22k, 150MHz	SOT-23		3c		30	16ta	Inf
WLs	BCR146F	Si-npn-Digi	Sw, 50V, 70mA, 250mW, R1/R2=47k/22k, 150MHz	TSFP-3		3a		-	18ta	Inf
WLs	BCR146T	Si-npn-Digi	Sw, 50V, 70mA, 250mW, R1/R2=47k/22k, 150MHz	SOT-416		3a		-	16ta	Inf
WLs	BCR146W	Si-npn-Digi	Sw, 50V, 70mA, 250mW, R1/R2=47k/22k, 150MHz	SOT-323		3c		30	16ta	Inf
WM	BZX84B16	Z-diode	15.68..16.32V, Zzt=40Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WM	BZX84C16	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WM	BZX84C16W	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WM	TZTC16WS	Z-diode	15.20..16.80V, Izt=5mA, Zzt=40Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WMs	BCR183	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/10k, 200MHz	SOT-23		3c		30	16ta	Inf
WMs	BCR183F	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k, 130MHz	TSFP-3		3a		-	18ta	Inf
WMs	BCR183T	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k, 130MHz	SOT-416		3a		-	16ta	Inf
WMs	BCR183W	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/10k, 200MHz	SOT-323		3c		30	16ta	Inf
WN	2SC6061	Si-npn	Sw, 180V, 1A, 625mW, 0.1/0.2us, B=120..300	2-3S1A		3hd		-	16ta	Tos
WN	BZX84B18	Z-diode	17.64..18.36V, Zzt=45Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WN	BZX84C18	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WN	BZX84C18W	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WN	CHDTA114YUPT	Si-pnp-Digi	Sw, 50V, 70mA, 250MHz, R1/R2=10k/47k	SOT-323		3a		-	16ta	Chm
WN	TZTC18WS	Z-diode	17.10..18.90V, Izt=5mA, Zzt=45Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WNs	BCR185	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=10k/47k, 200MHz	SOT-23		3c		30	16ta	Inf
WNs	BCR185F	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k, 150MHz	TSFP-3		3a		-	18ta	Inf
WNs	BCR185T	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k, 150MHz	SOT-416		3a		-	16ta	Inf
WNs	BCR185W	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k, 200MHz	SOT-323		3c		30	16ta	Inf
WO	2SC2859-O	Si-npn	AF, 35V, 500mA, 150mW, B=70..140, 200MHz	SC-59		3a		-	16ta	Tos
WO	2SC4118-O	Si-npn	AF-Drv, Sw, 35V, 500mA, 100mW, B=70..140, 200MHz	SOT-323		3a		-	16ta	Tos
WO	BZX84B20	Z-diode	19.60..20.40V, Zzt=55Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WO	BZX84C20	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WO	BZX84C20W	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WO	GMA3876-O	Si-npn	LF, Amp, 35V, 500mA, 225mW, B=70..140, 300MHz	SOT-23		3a		-	16ta	Gsm
WO	KTC3876S-O	Si-npn	GP, 35V, 500mA, 150mW, B=70..140, 200MHz	SOT-23		3f		-	16ta	Kec
WO	TZTC20WS	Z-diode	19.0..21.0V, Izt=5mA, Zzt=55Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WO4	PMBS3904	Si-npn	Sw, 40V, 100mA, 250mW, B=100..300, >180MHz	SOT-23		3a		-	16ta	PhC
WO6	PMBS3906	Si-pnp	Sw, 40V, 100mA, 250mW, B=100..300, >150MHz	SOT-23		3a		-	16ta	PhC
WOs	BCR191	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/22k, 200MHz	SOT-23		3c		30	16ta	Inf
WOs	BCR191F	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k, 130MHz	TSFP-3		3a		-	18ta	Inf
WOs	BCR191T	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k, 130MHz	SOT-416		3a		-	16ta	Inf
WOs	BCR191W	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/22k, 200MHz	SOT-323		3c		30	16ta	Inf
WP	2SK322-P	n-FET	HF, 15V, 50mA, 150mW, Idss=5..15mA, Up<3V	SOT-23		3a		-	16fa	Ren
WP	BZX84B22	Z-diode	21.56..22.44V, Zzt=55Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WP	BZX84C22	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WP	BZX84C22W	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WP	TZTC22WS	Z-diode	20.90..23.10V, Izt=5mA, Zzt=55Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WP3	PMEG2005ET	Si-diode	SBR, 20V, 500mA, Vf=0.355V(500mA), 66pF	SOT-23		3a		-	16dc	PhC
WP4	PMEG3005ET	Si-diode	SBR, 30V, 500mA, Vf=0.38V(500mA), 55pF	SOT-23		3a		-	16dc	PhC
WP5	PMEG4005ET	Si-diode	SBR, 40V, 500mA, Vf=0.42V(500mA), 43pF	SOT-23		3a		-	16dc	PhC
WPs	BCR192	Si-pnp-Digi	Sw, 50V, 100mA, 330mW, R1/R2=22k/47k, 200MHz	SOT-23		3c		30	16ta	Inf
WPs	BCR192F	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k, 150MHz	TSFP-3		3a		-	18ta	Inf
WPs	BCR192T	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k, 150MHz	SOT-416		3a		-	16ta	Inf
WPs	BCR192W	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k, 200MHz	SOT-323		3c		30	16ta	Inf
WQ	2PD602Q	Si-npn	GP, Sw, 60V, 500mA, 250mW, B=85..170, >140MHz	SOT-23		3a		-	16ta	Phi
WQ	2SD1820-Q	Si-npn	GP, 30V, 500mA, 150mW, B=85..170, 20MHz	SC-70		3a		-	16ta	Pan
WQ	2SD602-Q	Si-npn	GP, AF, 30V, 500mA, 200mW, B=85..170, 200MHz	SC-59		3a		-	16ta	Pan
WQ	2SK322-Q	n-FET	HF, 15V, 50mA, 150mW, Idss=14..24mA, Up<3V	SOT-23		3a		-	16fa	Ren
WR	2PD602R	Si-npn	GP, Sw, 60V, 500mA, 250mW, B=120..240, >160MHz	SOT-23		3a		-	16ta	Phi
WR	2SD1820-R	Si-npn	GP, 30V, 500mA, 150mW, B=120..240, 20MHz	SC-70		3a		-	16ta	Pan
WR	2SD602-R	Si-npn	GP, AF, 30V, 500mA, 200mW, B=120..240, 200MHz	SC-59		3a		-	16ta	Pan
WR	2SK322-R	n-FET	HF, 15V, 50mA, 150mW, Idss=20..32mA, Up<3V	SOT-23		3a		-	16fa	Ren
WR	BZX84B24	Z-diode	23.52..24.48V, Zzt=70 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WR	BZX84C24	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WR	BZX84C24W	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WR	CHDTA144EEPT	Si-pnp-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/47k	SOT-416		3a		-	16ta	Chm
WR	MSD602-R	Si-npn	GP, 60V, 500mA, 200mW, B=120..240	SOT-323		3a		-	16ta	Mot
WR	TZTC24WS	Z-diode	22.80..25.20V, Izt=5mA, Zzt=70 Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WR0	BZX84-B56	Z-diode	56V±2.5%, Zzt=135Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxC

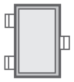

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
WR1	BZX84-B5V1	Z-diode	5.1V±2.5%, Zzt=60 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WR2	BFR93AW	Si-npn	UHF-A-Band, 15V, 30mA, 300mW, B>40, >5GHz	SOT-323		3a		-	16ta	Sil
WR2	BZX84-B5V6	Z-diode	5.6V±2.5%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WR3	BZX84-B62	Z-diode	62V±2.5%, Zzt=150Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxC
WR4	BZX84-B68	Z-diode	68V±2.5%, Zzt=200 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxC
WR5	BZX84-B6V2	Z-diode	6.2V±2.5%, Zzt=10 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WR6	BZX84-B6V8	Z-diode	6.8V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WR7	BZX84-B75	Z-diode	75V±2.5%, Zzt=250 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	NxC
WR8	BZX84-B7V5	Z-diode	7.5V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WR9	BZX84-B8V2	Z-diode	8.2V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WRC	BFR193TRW	Si-npn	UHF, 20V, 80mA, 400mW, 8GHz	SOT-323		3a		-	16te	Sil
WRF	BFR181TW	Si-npn	RF, 20V, 20mA, 175mW, 8GHz, B=70..140	SOT-323		3f		-	16ta	Vs
WRG	BFR182TW	Si-npn	RF, 15V, 35mA, 200mW, 7.5GHz, B=70..140	SOT-323		3f		-	16ta	Vs
WRH	BFR183TW	Si-npn	RF, 15V, 65mA, 200mW, 7.5GHz, B=50..150	SOT-323		3f		-	16ta	Vs
WRs	BCR198	Si-pnp-Digi	Sw, 50V, 70mA, 200mW, R1/R2=47k/47k, 190MHz	SOT-23		3c		30	16ta	Inf
WRs	BCR198F	Si-pnp-Digi	Sw, 50V, 70mA, 250mW, R1/R2=47k/47k, 100MHz	TSFP-3		3a		-	18ta	Inf
WRs	BCR198T	Si-pnp-Digi	Sw, 50V, 70mA, 250mW, R1/R2=47k/47k, 100MHz	SOT-416		3a		-	16ta	Inf
WRs	BCR198W	Si-pnp-Digi	Sw, 50V, 70mA, 250mW, R1/R2=47k/47k, 190MHz	SOT-323		3c		30	16ta	Inf
WS	2PD602S	Si-npn	GP, Sw, 60V, 500mA, 250mW, B=85..170, >140MHz	SOT-23		3a		-	16ta	Phi
WS	2SD1820-S	Si-npn	GP, 30V, 500mA, 150mW, B=170..340, 20MHz	SC-70		3a		-	16ta	Pan
WS	2SD602-S	Si-npn	GP, AF, 30V, 500mA, 200mW, B=170..340, 200MHz	SC-59		3a		-	16ta	Pan
WS	2SK322-S	n-FET	HF, 15V, 50mA, 150mW, Idss=18..42mA, Up<3V	SOT-23		3a		-	16fa	Ren
WS	BZX84B27	Z-diode	26.46..27.54V, Zzt=80 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WS	BZX84C27	Z-diode	25.1..28.9V, Zzt=80 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WS	BZX84C27W	Z-diode	25.1..28.9V, Zzt=80 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WS	TZTC27WS	Z-diode	25.65..28.35V, Izt=5mA, Zzt=80 Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WS0	BZX84-B39	Z-diode	39V±2.5%, Zzt=130Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WS1	BZX84-B3V0	Z-diode	3.0V±2.5%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WS2	BZX84-B3V3	Z-diode	3.3V±2.5%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WS3	BZX84-B3V6	Z-diode	3.6V±2.5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WS4	BZX84-B3V9	Z-diode	3.9V±2.5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WS5	BZX84-B43	Z-diode	43V±2.5%, Zzt=150Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WS6	BZX84-B47	Z-diode	47V±2.5%, Zzt=170 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WS7	BZX84-B4V3	Z-diode	4.3V±2.5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WS8	BZX84-B4V7	Z-diode	4.7V±2.5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WS9	BZX84-B51	Z-diode	51V±2.5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WSs	BCR169	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=4.7k, 200MHz	SOT-23		3c		30	16ta	Inf
WSs	BCR169F	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=4.7k, 150MHz	TSFP-3		3a		-	18ta	Inf
WSs	BCR169T	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=4.7k, 150MHz	SOT-416		3a		-	16ta	Inf
WSs	BCR169W	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=4.7k, 200MHz	SOT-323		3c		30	16ta	Inf
WT	2SA1020GP-Y	Si-pnp	AF, Sw, 50V, 500mA, 350mW, B=120..240, 120MHz	SOT-23		3a		-	16ta	Chm
WT	2SC4694	Si-npn	AF, Mute, 50V, 500mA, 150mW, B=300..1200, 250MHz	MCP		3a		-	16ta	San
WT	2SC4695	Si-npn	AF, Mute, 50V, 500mA, 250mW, B=300..1200, 250MHz	CP		3a		-	16ta	San
WT	2SK322-T	n-FET	HF, 15V, 50mA, 150mW, Idss=36..50mA, Up<3V	SOT-23		3a		-	16fa	Ren
WT	BZX84B30	Z-diode	29.40..30.60V, Zzt=80 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WT	BZX84C30	Z-diode	28..32V, Zzt=80 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WT	BZX84C30W	Z-diode	28..32V, Zzt=80 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WT	TZTC30WS	Z-diode	28.50..31.50V, Izt=5mA, Zzt=80 Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WT1	BZX84-B9V1	Z-diode	9.1V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WT2	BZX84-C27	Z-diode	27V±5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WT3	BZX84-C2V4	Z-diode	2.4V±5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WT4	BZX84-C2V7	Z-diode	2.7V±5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WT5	BZX84-C30	Z-diode	30V±5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WT6	BZX84-C33	Z-diode	33V±5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WT7	BZX84-C36	Z-diode	36V±5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WT8	BZX84-C39	Z-diode	39V±5%, Zzt=130Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WT9	BZX84-C3V0	Z-diode	3.0V±5%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WTs	BCR166	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k, 160MHz	SOT-23		3c		30	16ta	Inf
WTs	BCR166F	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k, 150MHz	TSFP-3		3a		-	18ta	Inf
WTs	BCR166T	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k, 150MHz	SOT-416		3a		-	16ta	Inf
WTs	BCR166W	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k, 160MHz	SOT-323		3c		30	16ta	Inf
WU	BZX84B33	Z-diode	32.34..33.66V, Zzt=80 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WU	BZX84C33	Z-diode	31..35V, Zzt=80 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WU	BZX84C33W	Z-diode	31..35V, Zzt=80 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WU	TZTC33WS	Z-diode	31.35..34.65V, Izt=5mA, Zzt=80 Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WU1	CHDTA114WUPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=10k/4.7k	SOT-323		3a		-	16ta	Chm
WU2	CHDTA144WUPT	Si-pnp-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/22k	SOT-323		3a		-	16ta	Chm
WUA	CHDTC114WUPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=10k/4.7k	SOT-323		3a		-	16ta	Chm
WUB	CHDTC144WUPT	Si-npn-Digi	Sw, 50V, 30mA, 250MHz, R1/R2=47k/22k	SOT-323		3a		-	16ta	Chm
WUs	BCR162	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k, 200MHz	SOT-23		3c		30	16ta	Inf

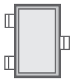

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
WUs	BCR162F	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/4.7k, 140MHz	TSFP-3		3a		-	18ta	Inf
WUs	BCR162T	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/4.7k, 140MHz	SOT-416		3a		-	16ta	Inf
WV1	BAS31	Si-diode	Dual, GP, Contr, Aval., 90V, 250mA, 250mW, 35pF, <50ns	SOT-23		3a		-	16dl	PhC
WV2	BAS35	Si-diode	Dual, GP, Contr, Aval., 90V, 250mA, 250mW, 35pF, <50ns	SOT-23		3a		-	16df	PhC
WV2	BFQ67W	Si-npn	UHF-A, LN, 20V, 50mA, 200mW, B=65..150, 7.5GHz	SOT-323		3a		-	16ta	Sil
WV3	BAT54A	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16df	PhC
WV4	BAT54S	Si-diode	Dual, Schottky Rectifier, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-23		3a		-	16dl	PhC
WV5	BAV23S	Si-diode	Dual, GP, 200V, 225mA, Vs<1.25V(200mA), <50ns	SOT-23		3a		-	16dl	PhC
WVs	BCR129	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=10k, 150MHz	SOT-23		3c		30	16ta	Inf
WVs	BCR129F	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=10k, 150MHz	TSFP-3		3a		-	18ta	Inf
WVs	BCR129T	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=10k, 150MHz	SOT-416		3a		-	16ta	Inf
WW	BZX84B36	Z-diode	35.28..36.72V, Zzt=90Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WW	BZX84C36	Z-diode	34..38V, Zzt=90Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WW	BZX84C36W	Z-diode	34..38V, Zzt=90Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WW	TZTC36WS	Z-diode	34.20..37.80V, Izt=5mA, Zzt=90Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WW3	CMPZDA2V4	Z-diode	Dual, 2.4V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
WW4	CMPZDA2V7	Z-diode	Dual, 2.7V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
WW5	CMPZDA3V0	Z-diode	Dual, 3V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
WW6	CMPZDA3V3	Z-diode	Dual, 3.3V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
WW7	CMPZDA3V6	Z-diode	Dual, 3.6V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
WW8	CMPZDA3V9	Z-diode	Dual, 3.9V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
WW9	CMPZDA4V3	Z-diode	Dual, 4.3V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
WWs	BCR179F	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=10k, 150MHz	TSFP-3		3a		-	18ta	Inf
WWs	BCR179T	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=10k, 150MHz	SOT-416		3a		-	16ta	Inf
WX	2SC6033	Si-npn	Sw, 100V, 2.5A, 625mW, 25/470nS, B=250...400	2-3S1A		3hd		-	16ta	Tos
WX	BZX84B39	Z-diode	38.22..39.78V, Zzt=130Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WX	BZX84C39	Z-diode	37..41V, Zzt=130Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WX	BZX84C39W	Z-diode	37..41V, Zzt=130Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WX	TZTC39WS	Z-diode	37.05..40.95V, Izt=5mA, Zzt=130Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WXs	BCR196	Si-pnp-Digi	Sw, 50V, 70mA, 200mW, R1/R2=47k/22k, 150MHz	SOT-23		3c		30	16ta	Inf
WXs	BCR196F	Si-pnp-Digi	Sw, 50V, 70mA, 250mW, R1/R2=47k/22k, 150MHz	TSFP-3		3a		-	18ta	Inf
WXs	BCR196T	Si-pnp-Digi	Sw, 50V, 70mA, 250mW, R1/R2=47k/22k, 150MHz	SOT-416		3a		-	16ta	Inf
WXs	BCR196W	Si-pnp-Digi	Sw, 50V, 70mA, 200mW, R1/R2=47k/22k, 150MHz	SOT-323		3c		30	16ta	Inf
WY	2SC2859-GR	Si-npn	AF, 35V, 500mA, 150mW, B=200..400, 200MHz	SC-59		3a		-	16ta	Tos
WY	2SC2859-Y	Si-npn	AF, 35V, 500mA, 150mW, B=120..240, 200MHz	SC-59		3a		-	16ta	Tos
WY	2SC3915	Si-npn-Digi	Sw, 50V, 500mA, 200mW, 250MHz, R1/R2=2k2/2k2	SOT-23		3a		-	16ta	San
WY	2SC4118-Y	Si-npn	AF-Drv, Sw, 35V, 500mA, 100mW, B=120..240, 200MHz	SOT-323		3a		-	16ta	Tos
WY	BZX84B43	Z-diode	42.14..43.86V, Zzt=150Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WY	BZX84C43	Z-diode	40..46V, Zzt=150Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WY	BZX84C43W	Z-diode	40..46V, Zzt=150Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WY	GMA3876-Y	Si-npn	LF, Amp, 35V, 500mA, 225mW, B=120..240, 300MHz	SOT-23		3a		-	16ta	Gsm
WY	KTC3876S-Y	Si-npn	GP, 35V, 500mA, 150mW, B=120..240, 200MHz	SOT-23		3f		-	16ta	Kec
WY	TZTC43WS	Z-diode	40.85..45.15V, Izt=5mA, Zzt=150Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WY1	BZX84-B33	Z-diode	33V±2.5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WY2	BZX84-B36	Z-diode	36V±2.5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WYs	BCR139	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1=22k, 150MHz	SOT-23		3c		30	16ta	Inf
WYs	BCR139F	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=22k, 150MHz	TSFP-3		3a		-	18ta	Inf
WYs	BCR139T	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=22k, 150MHz	SOT-416		3a		-	16ta	Inf
WZ	APX803S05-23SR	Vdet-IC	2.25V±1.5%, -Reset ODO, 50ms Rt delay	SOT-23	VD6	3be		44	16vdc	Di
WZ	BZX84B47	Z-diode	46.06..47.94V, Zzt=170 Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
WZ	BZX84C47	Z-diode	44..50V, Zzt=170 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
WZ	BZX84C47W	Z-diode	44..50V, Zzt=170 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
WZ	TZTC47WS	Z-diode	44.65..49.35V, Izt=5mA, Zzt=170 Ω, 200mW	SOT-323		3a		-	16dc	Ttr
WZ0	BZX84-B2V4	Z-diode	2.4V±2.5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WZ1	BZX84-B2V7	Z-diode	2.7V±2.5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WZ4	BZX84-B30	Z-diode	30V±2.5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WZ5	BZX84-B27	Z-diode	27V±2.5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WZ6	BZX84-B11	Z-diode	11V±2.5%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WZ7	BZX84-B12	Z-diode	12V±2.5%, Zzt=25Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WZ8	BZX84-B13	Z-diode	13V±2.5%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WZ9	BZX84-B15	Z-diode	15V±2.5%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
WZL	PDTA123TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=2.2k	SOT-23		3a		-	16ta	NxC
WZM	PDTC123TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=2.2k	SOT-23		3a		-	16ta	NxC
WZs	BCR142	Si-npn-Digi	Sw, 50V, 100mA, 200mW, R1/R2=22k/47k, 150MHz	SOT-23		3c		30	16ta	Inf
WZs	BCR142F	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k, 150MHz	TSFP-3		3a		-	18ta	Inf
WZs	BCR142T	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k, 150MHz	SOT-416		3a		-	16ta	Inf
WZs	BCR142W	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k, 150MHz	SOT-323		3c		30	16ta	Inf
x	AX6904CA	Vdet-IC	4.0V±1.5%, +Reset PPO	SC-70-3L	VD7	3bf		27	16vdb	Axl
X	ELM7555CEB	Vdet-IC	5.5V±2%, +Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
X	ELM7555NEB	Vdet-IC	5.5V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X_	2SB1051K	Si-pnp	AF-Drv, 32V, 1A, 200mW, B=390, 150MHz	SOT-346		3j		-	16ta	Rhm
X0	AO3400A	n-MOSFET	Sw-PWM, 30V, 5.7A, 1.4W, Rds=26.5mΩ(10V), 3/25ns	SOT-23		3n		-	16fh	Aom
X0	ELM7550CBB	Vdet-IC	5.0V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
X0	ELM7550NBB	Vdet-IC	5.0V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
X1	2SK852-X1	n-FET	GP, 50V, 10mA, 150mW, Idss=0.5..3mA, Up<1.5V	SOT-323		3a		-	16fa	Nec
X1	2SK94-1	n-FET	GP, 50V, 20mA, 150mW, Idss=0.5..1.5mA, Up<1.5V	SOT-23		3a		-	16fa	Nec
X1	AO3401A	p-MOSFET	Sw-PWM, 30V, 4A, 1.4W, Rds=50mΩ(10V), 6.5/41ns	SOT-23		3n		-	16fh	Aom
X1	BFT93	Si-pnp	UHF-A, 15V, 35mA, 5GHz	SOT-23		3a		-	16ta	Sie
X1	BZX88-C27	Z-diode	27V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
X1	ELM7551CBB	Vdet-IC	5.1V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
X1	ELM7551NBB	Vdet-IC	5.1V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
X1	TC1272-10ENB	Vdet-IC	4.37V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Mcc
X11	2SK425-11	n-FET	AF, 50V, 30mA, 200mW, Idss=1..4mA, Up<1.2V	SOT-23		3a		-	16fa	Nec
X12	2SK425-12	n-FET	AF, 50V, 30mA, 200mW, Idss=3..6mA, Up<1.2V	SOT-23		3a		-	16fa	Nec
X13	2SK425-13	n-FET	AF, 50V, 30mA, 200mW, Idss=5..8mA, Up<1.2V	SOT-23		3a		-	16fa	Nec
X14	2SK425-14	n-FET	AF, 50V, 30mA, 200mW, Idss=7..10mA, Up<1.2V	SOT-23		3a		-	16fa	Nec
X15	2SK425-15	n-FET	AF, 50V, 30mA, 200mW, Idss=9..12mA, Up<1.2V	SOT-23		3a		-	16fa	Nec
X16	2SK425-16	n-FET	AF, 50V, 30mA, 200mW, Idss=11..14mA, Up<1.2V	SOT-23		3a		-	16fa	Nec
X16	KIC73C16M2	Vdet-IC	1.6V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X16	KIC73C16T2	Vdet-IC	1.6V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X17	2SK425-17	n-FET	AF, 50V, 30mA, 200mW, Idss=13..16mA, Up<1.2V	SOT-23		3a		-	16fa	Nec
X17	KIC73C17M2	Vdet-IC	1.7V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X17	KIC73C17T2	Vdet-IC	1.7V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X18	2SK425-18	n-FET	AF, 50V, 30mA, 200mW, Idss=15..18mA, Up<1.2V	SOT-23		3a		-	16fa	Nec
X18	KIC73C18M2	Vdet-IC	1.8V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X18	KIC73C18T2	Vdet-IC	1.8V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X19	KIC73C19M2	Vdet-IC	1.9V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X19	KIC73C19T2	Vdet-IC	1.9V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X1p	BFT93	Si-pnp	UHF-A, 15V, 35mA, 5GHz	SOT-23		3a		-	16ta	Phi
X2	2SK852-X2	n-FET	GP, 50V, 10mA, 150mW, Idss=2..5mA, Up<1.5V	SOT-323		3a		-	16fa	Nec
X2	2SK94-2	n-FET	GP, 50V, 20mA, 150mW, Idss=1..3mA, Up<1.5V	SOT-23		3a		-	16fa	Nec
X2	APX809-46SA	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3be		44	16vdc	Di
X2	APX809S-46SA-7	Vdet-IC	4.63V±1.5%, -Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
X2	BZX84B56	Z-diode	54.88..57.12V, Zzt=135Ω, Izt=2.5mA, 410mW	SOT-23		3a		-	16dc	Pjt
X2	BZX88-C30	Z-diode	30V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
X2	BZX99-C13	Z-diode	13V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
X2	ELM7552CBB	Vdet-IC	5.2V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
X2	ELM7552NBB	Vdet-IC	5.2V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
X2	TC1272-15ENB	Vdet-IC	4.12V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Mcc
X20	KIC73C20M2	Vdet-IC	2.0V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X20	KIC73C20T2	Vdet-IC	2.0V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X21	2SK426-21	n-FET	AF, LN, 50V, 30mA, 200mW, Idss=1..4mA, Up<1.2V	SOT-23		3a		-	16fa	Nec
X21	KIC73C21M2	Vdet-IC	2.1V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X21	KIC73C21T2	Vdet-IC	2.1V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X21	MMBZ59B21	Z-diode	2.28..2.52V, Zzt=30Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X22	2SK426-22	n-FET	AF, LN, 50V, 30mA, 200mW, Idss=3..6mA, Up<1.2V	SOT-23		3a		-	16fa	Nec
X22	KIC73C22M2	Vdet-IC	2.2V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X22	KIC73C22T2	Vdet-IC	2.2V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X22	MMBZ59B22	Z-diode	2.38..2.63V, Zzt=30Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X22	MMBZ59B23	Z-diode	2.57..2.84V, Zzt=30Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X23	2SK426-23	n-FET	AF, LN, 50V, 30mA, 200mW, Idss=5..8mA, Up<1.2V	SOT-23		3a		-	16fa	Nec
X23	KIC73C23M2	Vdet-IC	2.3V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X23	KIC73C23T2	Vdet-IC	2.3V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X24	2SK426-24	n-FET	AF, LN, 50V, 30mA, 200mW, Idss=7..10mA, Up<1.2V	SOT-23		3a		-	16fa	Nec
X24	KIC73C24M2	Vdet-IC	2.4V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X24	KIC73C24T2	Vdet-IC	2.4V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X25	2SK426-25	n-FET	AF, LN, 50V, 30mA, 200mW, Idss=9..12mA, Up<1.2V	SOT-23		3a		-	16fa	Nec
X25	KIC73C25M2	Vdet-IC	2.5V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X25	KIC73C25T2	Vdet-IC	2.5V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X25	MMBZ59B25	Z-diode	2.85..3.15V, Zzt=30Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X26	2SK426-26	n-FET	AF, LN, 50V, 30mA, 200mW, Idss=11..14mA, Up<1.2V	SOT-23		3a		-	16fa	Nec
X26	KIC73C26M2	Vdet-IC	2.6V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X26	KIC73C26T2	Vdet-IC	2.6V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X26	MMBZ59B26	Z-diode	3.14..3.47V, Zzt=28Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X27	2SK426-27	n-FET	AF, LN, 50V, 30mA, 200mW, Idss=13..16mA, Up<1.2V	SOT-23		3a		-	16fa	Nec
X27	KIC73C27M2	Vdet-IC	2.7V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X27	KIC73C27T2	Vdet-IC	2.7V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X27	MMBZ59B27	Z-diode	3.42..3.78V, Zzt=24Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X28	2SK426-28	n-FET	AF, LN, 50V, 30mA, 200mW, Idss=15..18mA, Up<1.2V	SOT-23		3a		-	16fa	Nec
X28	KIC73C28M2	Vdet-IC	2.8V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec

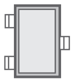

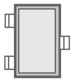

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X28	KIC73C28T2	Vdet-IC	2.8V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X28	MMBZ59B28	Z-diode	3.71..4.10V, Zzt=23Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X29	KIC73C29M2	Vdet-IC	2.9V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X29	KIC73C29T2	Vdet-IC	2.9V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X29	MMBZ59B29	Z-diode	4.09..4.52V, Zzt=22Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X2F	KIC73C263M2	Vdet-IC	2.63V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X2F	KIC73C263T2	Vdet-IC	2.63V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X2I	KIC73C293M2	Vdet-IC	2.93V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X2I	KIC73C293T2	Vdet-IC	2.93V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X3	2SK852-X3	n-FET	GP, 50V, 10mA, 150mW, Idss=4..8mA, Up<1.5V	SOT-323		3a		-	16fa	Nec
X3	2SK94-3	n-FET	GP, 50V, 20mA, 150mW, Idss=2..6mA, Up<1.5V	SOT-23		3a		-	16fa	Nec
X3	APX809-44SA	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3be		44	16vdc	Di
X3	APX809S-44SA-7	Vdet-IC	4.38V±1.5%, -Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
X3	BZX84B62	Z-diode	60.76..63.24V, Zzt=150Ω, Izt=2.5mA, 410mW	SOT-23		3a		-	16dc	Pjt
X3	BZX88-C33	Z-diode	33V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
X3	BZX99-C15	Z-diode	15V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
X3	ELM7553CBB	Vdet-IC	5.3V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
X3	ELM7553NBB	Vdet-IC	5.3V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
X3	RN1131F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1=100k	SOT-490		3a		-	18ta	Tos
X3	RN1131FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1=100k	SOT-723		3a		-	18ta	Tos
X3	TC1272-5ENB	Vdet-IC	4.62V±1%, -Reset PPO	SOT-23	VD7	3d		-	16vdb	Mcc
X30	KIC73C30M2	Vdet-IC	3.0V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X30	KIC73C30T2	Vdet-IC	3.0V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X30	MMBZ59B30	Z-diode	4.47..4.94V, Zzt=19Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X31	2SK515-31	n-FET	Analog Sw, 50V, 20mA, 250mW, Idss=1..2mA, Up<4,5V	SOT-23		3a		-	16fa	Nec
X31	KIC73C31M2	Vdet-IC	3.1V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X31	KIC73C31T2	Vdet-IC	3.1V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X31	MMBZ59B31	Z-diode	4.85..5.36V, Zzt=17Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X32	2SK515-32	n-FET	Analog Sw, 50V, 20mA, 250mW, Idss=1.5..3mA, Up<4,5V	SOT-23		3a		-	16fa	Nec
X32	KIC73C32M2	Vdet-IC	3.2V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X32	KIC73C32T2	Vdet-IC	3.2V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X32	MMBZ59B32	Z-diode	5.32..5.88V, Zzt=11Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X33	2SK515-33	n-FET	Analog Sw, 50V, 20mA, 250mW, Idss=2.5..5mA, Up<4,5V	SOT-23		3a		-	16fa	Nec
X33	KIC73C33M2	Vdet-IC	3.3V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X33	KIC73C33T2	Vdet-IC	3.3V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X33	MMBZ59B33	Z-diode	5.70..6.30V, Zzt=7.0Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X34	2SK515-34	n-FET	Analog Sw, 50V, 20mA, 250mW, Idss=4..8mA, Up<4,5V	SOT-23		3a		-	16fa	Nec
X34	KIC73C34M2	Vdet-IC	3.4V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X34	KIC73C34T2	Vdet-IC	3.4V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X34	MMBZ59B34	Z-diode	5.89..6.51V, Zzt=7.0Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X35	2SK515-35	n-FET	Analog Sw, 50V, 20mA, 250mW, Idss=6..12mA, Up<4,5V	SOT-23		3a		-	16fa	Nec
X35	KIC73C35M2	Vdet-IC	3.5V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X35	KIC73C35T2	Vdet-IC	3.5V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X35	MMBZ59B35	Z-diode	6.46..7.14V, Zzt=5.0Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X36	KIC73C36M2	Vdet-IC	3.6V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X36	KIC73C36T2	Vdet-IC	3.6V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X36	MMBZ59B36	Z-diode	7.13..7.88V, Zzt=6.0Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X37	KIC73C37M2	Vdet-IC	3.7V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X37	KIC73C37T2	Vdet-IC	3.7V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X37	MMBZ59B37	Z-diode	7.79..8.61V, Zzt=8.0Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X38	KIC73C38M2	Vdet-IC	3.8V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X38	KIC73C38T2	Vdet-IC	3.8V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X38	MMBZ59B38	Z-diode	8.27..9.14V, Zzt=8.0Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X39	KIC73C39M2	Vdet-IC	3.9V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X39	KIC73C39T2	Vdet-IC	3.9V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X39	MMBZ59B39	Z-diode	8.65..9.56V, Zzt=10Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X3Z	KIC73C308M2	Vdet-IC	3.08V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X3Z	KIC73C308T2	Vdet-IC	3.08V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X4	2SK852-X4	n-FET	GP, 50V, 10mA, 150mW, Idss=6..12mA, Up<1.5V	SOT-323		3a		-	16fa	Nec
X4	2SK94-4	n-FET	GP, 50V, 20mA, 150mW, Idss=4..12mA, Up<1.5V	SOT-23		3a		-	16fa	Nec
X4	AO3404A	n-MOSFET	Sw-PWM, 30V, 5.8A, 1.4W, Rds=25mΩ(10V), 4.5/14.8ns	SOT-23		3n		-	16fh	Aom
X4	APX809-40SA	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3be		44	16vdc	Di
X4	APX809S-40SA-7	Vdet-IC	4.0V±1.5%, -Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
X4	BZX84B68	Z-diode	66.64..69.36V, Zzt=200 Ω, Izt=2.5mA, 410mW	SOT-23		3a		-	16dc	Pjt
X4	BZX88-C36	Z-diode	36V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
X4	ELM7554CBB	Vdet-IC	5.4V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
X4	ELM7554NBB	Vdet-IC	5.4V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
X4	KA4F4N	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1/R2=22k/47k	SOT-416		3a		-	16ta	Nec
X4	RN1132F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1=200k	SOT-490		3a		-	18ta	Tos
X4	RN1132FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1=200k	SOT-723		3a		-	18ta	Tos

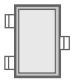

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X4	SP809NEK-2-9	Vdet-IC	2.9V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Sip
X4-	BAS21W	Si-diode	Sw, Fast, 250V, 250mA, 250mW, <50ns	SOT-323		3a		-	16dc	NxH
X40	KIC73C40M2	Vdet-IC	4.0V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X40	KIC73C40T2	Vdet-IC	4.0V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X40	MMBZ59B40	Z-diode	9.50..10.50V, Zzt=17Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X41	2SK1001-41	n-FET	AM-tuner, 22V, 50mA, 250mW, Idss=10..20mA, Vr<30mΩ	SOT-23		3a		-	16fa	Nec
X41	KIC73C41M2	Vdet-IC	4.1V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X41	KIC73C41T2	Vdet-IC	4.1V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X41	MMBZ59B41	Z-diode	10.45..11.55V, Zzt=22Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X42	2SK1001-42	n-FET	AM-tuner, 22V, 50mA, 250mW, Idss=150..30mA, Vr<30mΩ	SOT-23		3a		-	16fa	Nec
X42	KIC73C42M2	Vdet-IC	4.2V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X42	KIC73C42T2	Vdet-IC	4.2V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X42	MMBZ59B42	Z-diode	11.40..12.60V, Zzt=30Ω, Izt=20mA, 400mW	SC-59		3a		-	16dc	Sbt
X43	2SK1001-43	n-FET	AM-tuner, 22V, 50mA, 250mW, Idss=25..50mA, Vr<30mΩ	SOT-23		3a		-	16fa	Nec
X43	KIC73C43M2	Vdet-IC	4.3V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X43	KIC73C43T2	Vdet-IC	4.3V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X43	MMBZ59B43	Z-diode	12.35..13.65V, Zzt=13Ω, Izt=9.5mA, 400mW	SC-59		3a		-	16dc	Sbt
X44	KIC73C44M2	Vdet-IC	4.4V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X44	KIC73C44T2	Vdet-IC	4.4V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X44	MMBZ59B44	Z-diode	13.30..14.70V, Zzt=15Ω, Izt=9.0mA, 400mW	SC-59		3a		-	16dc	Sbt
X45	KIC73C45M2	Vdet-IC	4.5V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X45	KIC73C45T2	Vdet-IC	4.5V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X45	MMBZ59B45	Z-diode	14.25..15.75V, Zzt=16Ω, Izt=8.5mA, 400mW	SC-59		3a		-	16dc	Sbt
X46	KIC73C46M2	Vdet-IC	4.6V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X46	KIC73C46T2	Vdet-IC	4.6V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X46	MMBZ59B46	Z-diode	15.20..16.80V, Zzt=17Ω, Izt=7.8mA, 400mW	SC-59		3a		-	16dc	Sbt
X47	KIC73C47M2	Vdet-IC	4.7V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X47	KIC73C47T2	Vdet-IC	4.7V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X48	KIC73C48M2	Vdet-IC	4.8V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X48	KIC73C48T2	Vdet-IC	4.8V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X48	MMBZ59B48	Z-diode	17.10..18.90V, Zzt=21Ω, Izt=7.0mA, 400mW	SC-59		3a		-	16dc	Sbt
X49	KIC73C49M2	Vdet-IC	4.9V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X49	KIC73C49T2	Vdet-IC	4.9V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X4C	KIC73C438M2	Vdet-IC	4.38V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X4F	KIC73C463M2	Vdet-IC	4.63V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X4F	KIC73C463T2	Vdet-IC	4.63V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X4p	BAS21W	Si-diode	Sw, Fast, 250V, 250mA, 250mW, <50ns	SOT-323		3a		-	16dc	NxH
X4t	BAS21W	Si-diode	Sw, Fast, 250V, 250mA, 250mW, <50ns	SOT-323		3a		-	16dc	NxM
X4W	BAS21W	Si-diode	Sw, Fast, 250V, 250mA, 250mW, <50ns	SOT-323		3a		-	16dc	NxC
X4X	KIC73C438T2	Vdet-IC	4.38V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X5	APX809-31SA	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3be		44	16vdc	Di
X5	APX809S-31SA-7	Vdet-IC	3.08V±1.5%, -Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
X5	BZX84B75	Z-diode	73.50..76.50V, Zzt=250 Ω, Izt=2.5mA, 410mW	SOT-23		3a		-	16dc	Pjt
X5	BZX88-C39	Z-diode	39V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
X5	ELM7555CBB	Vdet-IC	5.5V±2%, +Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
X5	ELM7555NBB	Vdet-IC	5.5V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
X5-	BAS21SW	Si-diode	Dual, Sw, Fast, 250V, 250mA, 250mW, <50ns	SOT-323		3b		-	16dl	NxH
X50	KIC73C50M2	Vdet-IC	5.0V±1%, -Reset PPO, Td=100ms	TSM	VD7	3f		-	16vda	Kec
X50	KIC73C50T2	Vdet-IC	5.0V±1%, -Reset PPO, Td=100ms	SOT-23	VD7	3f		-	16vda	Kec
X50	MMBZ59B50	Z-diode	19.0..21.0V, Zzt=25Ω, Izt=6.2mA, 400mW	SC-59		3a		-	16dc	Sbt
X51	MMBZ59B51	Z-diode	20.90..23.10V, Zzt=29Ω, Izt=5.6mA, 400mW	SC-59		3a		-	16dc	Sbt
X52	MMBZ59B52	Z-diode	22.80..25.20V, Zzt=33Ω, Izt=5.2mA, 400mW	SC-59		3a		-	16dc	Sbt
X54	MMBZ59B54	Z-diode	25.65..28.35V, Zzt=41Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dc	Sbt
X55	MMBZ59B55	Z-diode	26.60..29.40V, Zzt=44Ω, Izt=4.5mA, 400mW	SC-59		3a		-	16dc	Sbt
X56	MMBZ59B56	Z-diode	28.50..31.50V, Zzt=49Ω, Izt=4.2mA, 400mW	SC-59		3a		-	16dc	Sbt
X57	MMBZ59B57	Z-diode	31.35..34.65V, Zzt=58Ω, Izt=3.8mA, 400mW	SC-59		3a		-	16dc	Sbt
X58	MMBZ59B58	Z-diode	34.20..37.80V, Zzt=70Ω, Izt=3.4mA, 400mW	SC-59		3a		-	16dc	Sbt
X59	MMBZ59B59	Z-diode	37.05..40.95V, Zzt=80Ω, Izt=3.2mA, 400mW	SC-59		3a		-	16dc	Sbt
X5p	BAS21SW	Si-diode	Dual, Sw, Fast, 250V, 250mA, 250mW, <50ns	SOT-323		3b		-	16dl	NxH
X5t	BAS21SW	Si-diode	Dual, Sw, Fast, 250V, 250mA, 250mW, <50ns	SOT-323		3b		-	16dl	NxM
X5W	BAS21SW	Si-diode	Dual, Sw, Fast, 250V, 250mA, 250mW, <50ns	SOT-323		3b		-	16dl	NxC
X6	2SD1048-6	Si-npn	AF-Amp, 20V, 700mA, 200mW, B=200..400, 250MHz	CP		3a		-	16ta	San
X6	APX809-29SA	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3be		44	16vdc	Di
X6	APX809S-29SA-7	Vdet-IC	2.93V±1.5%, -Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
X6	BZX88-C43	Z-diode	43V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
X6-	BAS21AW	Si-diode	Dual, Sw, Fast, 250V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-323		3a		-	16df	NxH
X6p	BAS21AW	Si-diode	Dual, Sw, Fast, 250V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-323		3a		-	16df	NxH
X6t	BAS21AW	Si-diode	Dual, Sw, Fast, 250V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-323		3a		-	16df	NxM
X6W	BAS21AW	Si-diode	Dual, Sw, Fast, 250V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SOT-323		3a		-	16df	NxC
X7	2SD1048-7	Si-npn	AF-Amp, 20V, 700mA, 200mW, B=300..400, 250MHz	CP		3a		-	16ta	San

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X7	AO3407A	p-MOSFET	Sw-PWM, 30V, 4.3A, 1.4W, Rds=48mΩ(10V), 7.5/19ns	SOT-23		3n		-	16fh	Aom
X7	APX809-26SA	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3be		44	16vdc	Di
X7	APX809S-26SA-7	Vdet-IC	2.63V±1.5%, -Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
X7	BZX88-C47	Z-diode	47V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
X7	KN4F4N	Si-pnp-Digi	Sw, 60V, 100mA, 150mW, R1/R2=22k/47k	SOT-416		3a		-	16ta	Nec
X8	2SD1048-8	Si-npn	AF-Amp, 20V, 700mA, 200mW, B=450..900, 250MHz	CP		3a		-	16ta	San
X8	APX809-23SA	Vdet-IC	2.25V±1.5%, -Reset PPO	SOT-23	VD7	3be		44	16vdc	Di
X8	APX809S-23SA-7	Vdet-IC	2.25V±1.5%, -Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
X8	BZX84C6V8	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
X9	1SS398	Si-diode	Dual, Rectifier, 400V, 100mA, Vf<1V(100mA), 500ns	SC-59		3a		-	16dl	Tos
X9	BZX84C33	Z-diode	31..35V, Zzt=80 Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lge
XA	2SK3105	n-MOSFET	V-MOS, LogL, 30V, +2.5A, <0.15 Ω	SOT-23		3a		-	16fh	Nec
XA	2SK3408	n-MOSFET	V-MOS, LogL, 43+5V, +1A, <0.26 Ω(0.5A), 32/153ns	SOT-23		3a		-	16fh	Nec
XA	APX810-46SA	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3be		44	16vdc	Di
XA	APX810S-46SA-7	Vdet-IC	4.63V±1.5%, +Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
XA	BZX84B51	Z-diode	49.98..52.02V, Zzt=100Ω, Izt=5mA, 410mW	SOT-23		3a		-	16dc	Pjt
XA	BZX84C51	Z-diode	48..54V, Zzt=180 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Wte
XA	BZX84C51W	Z-diode	48..54V, Zzt=180 Ω, Izt=5mA, 200mW	SOT-323		3a		-	16dc	Wte
XA	BZX99-C4V7	Z-diode	4.7V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
XA	RN1101	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=4.7k/4.7k	SOT-416		3a		-	16ta	Tos
XA	RN1101F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=4.7k/4.7k	SOT-490		3a		-	18ta	Tos
XA	RN1101FT	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=4.7k/4.7k	TESM		3a		-	18ta	Tos
XA	RN1101FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=4.7k/4.7k	SOT-723		3a		-	18ta	Tos
XA	RN1301	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=4.7k/4.7k	SOT-323		3a		-	16ta	Tos
XA	RN1401	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=4.7k/4.7k	SOT-346		3a		-	16ta	Tos
XA	TZTC51WS	Z-diode	48.45..53.55V, Izt=5mA, Zzt=100Ω, 200mW	SOT-323		3a		-	16dc	Ttr
XAF	2SK980-F	n-FET	Video frequency, LN, 12V, 40mA, 150mW, Idss=8..20mA, Up<2.5V	SOT-23		3a		-	16fa	Ren
XAG	2SK980-G	n-FET	Video frequency, LN, 12V, 40mA, 150mW, Idss=16..32mA, Up<2.5V	SOT-23		3a		-	16fa	Ren
XAs	BCR503	Si-npn-Digi	Sw, 50V, 500mA, 330mW, R1/R2=2.2k/2.2k, 100MHz	SOT-23		3c		30	16ta	Inf
XB	2SJ557	p-MOSFET	V-MOS, LogL, 30V, +2.5A, <0.29 Ω	SOT-23		3a		-	16fh	Nec
XB	5LP01C	p-MOSFET	Sw, Ultra-high-speed, 50V, 70mA, 250mW, 20/250ns	SOT-23		3a		-	16fh	San
XB	5LP01M	p-MOSFET	Sw, Ultra-high-speed, 50V, 70mA, 150mW, 20/250ns	MCP3		3a		-	16fh	San
XB	5LP01S	p-MOSFET	Sw, Ultra-high-speed, 50V, 70mA, 150mW, 20/250ns	SMCP		3a		-	16fh	San
XB	5LP01SS	p-MOSFET	Sw, Ultra-high-speed, 50V, 70mA, 150mW, 20/250ns	SSFP		3a		-	18fh	San
XB	APX810-44SA	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3be		44	16vdc	Di
XB	APX810S-44SA-7	Vdet-IC	4.38V±1.5%, +Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
XB	BZX99-C5V1	Z-diode	5.1V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
XB	RN1102	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=10k/10k	SOT-416		3a		-	16ta	Tos
XB	RN1102F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=10k/10k	SOT-490		3a		-	18ta	Tos
XB	RN1102FT	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=10k/10k	TESM		3a		-	18ta	Tos
XB	RN1102FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=10k/10k	SOT-723		3a		-	18ta	Tos
XB	RN1302	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=10k/10k	SOT-323		3a		-	16ta	Tos
XB	RN1402	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=10k/10k	SOT-346		3a		-	16ta	Tos
XB_	2SC4416	Si-npn	UHF/VHF, 25V, 50mA, 150mW, B=50..180, 3GHz	SOT-346		3a		-	16te	Ren
XB3	CCZ59C2V7	Z-diode	Dual, 2.50..2.90V, Zzt=83Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XB5	CCZ59C3V0	Z-diode	Dual, 2.80..3.20V, Zzt=95Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XB6	CCZ59C3V3	Z-diode	Dual, 3.10..3.50V, Zzt=95Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XB7	CCZ59C3V6	Z-diode	Dual, 3.40..3.80V, Zzt=95Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XB8	CCZ59C3V9	Z-diode	Dual, 3.70..4.10V, Zzt=95Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XB9	CCZ59C4V3	Z-diode	Dual, 4.0..4.60V, Zzt=95Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XBs	BCR553	Si-pnp-Digi	Sw, 50V, 500mA, 330mW, R1/R2=2.2k/2.2k, 150MHz	SOT-23		3c		30	16ta	Inf
XC	2SK492-C	n-FET	AF-Amp, 50V, 150mW, Idss=1..3mA, Rds=70 Ω(5mA)	SC-59		3a		-	16fa	Mit
XC	APX810-40SA	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23	VD7	3be		44	16vdc	Di
XC	APX810S-40SA-7	Vdet-IC	4.0V±1.5%, +Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
XC	BZX99-C5V6	Z-diode	5.6V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
XC	CHT847BTPT-Q	Si-npn	AF, Sw, 45V, 100mA, B=110..220, 200MHz	SOT-416		3a		-	16ta	Chm
XC	RN1103	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=22k/22k	SOT-416		3a		-	16ta	Tos
XC	RN1103F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=22k/22k	SOT-490		3a		-	18ta	Tos
XC	RN1103FT	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=22k/22k	TESM		3a		-	18ta	Tos
XC	RN1103FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=22k/22k	SOT-723		3a		-	18ta	Tos
XC	RN1303	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=22k/22k	SOT-323		3a		-	16ta	Tos
XC	RN1403	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=22k/22k	SOT-346		3a		-	16ta	Tos
XC0	CCZ59C4V7	Z-diode	Dual, 4.40..5.0V, Zzt=78Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XC1	CCZ59C5V1	Z-diode	Dual, 4.80..5.40V, Zzt=60Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XC2	CCZ59C5V6	Z-diode	Dual, 5.20..6.0V, Zzt=40Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XC4	CCZ59C6V2	Z-diode	Dual, 5.80..6.60V, Zzt=10Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XC5	CCZ59C6V8	Z-diode	Dual, 6.40..7.20V, Zzt=8.0Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XC6	CCZ59C7V5	Z-diode	Dual, 7.0..7.90V, Zzt=7.0Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XC7	CCZ59C8V2	Z-diode	Dual, 7.70..8.70V, Zzt=7.0Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XC9	CCZ59C9V1	Z-diode	Dual, 8.50..9.60V, Zzt=10Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt

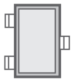

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XCAV	YB1210ST23R120	LVR-IC	LDO, Ultra low-noise, 1.2V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCBV	YB1210ST23R130	LVR-IC	LDO, Ultra low-noise, 1.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCCV	YB1210ST23R140	LVR-IC	LDO, Ultra low-noise, 1.4V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCDV	YB1210ST23R150	LVR-IC	LDO, Ultra low-noise, 1.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCEV	YB1210ST23R160	LVR-IC	LDO, Ultra low-noise, 1.6V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCFV	YB1210ST23R170	LVR-IC	LDO, Ultra low-noise, 1.7V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCGV	YB1210ST23R180	LVR-IC	LDO, Ultra low-noise, 1.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCHV	YB1210ST23R190	LVR-IC	LDO, Ultra low-noise, 1.9V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCIV	YB1210ST23R200	LVR-IC	LDO, Ultra low-noise, 2.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCJV	YB1210ST23R210	LVR-IC	LDO, Ultra low-noise, 2.1V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCKV	YB1210ST23R220	LVR-IC	LDO, Ultra low-noise, 2.2V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCLV	YB1210ST23R230	LVR-IC	LDO, Ultra low-noise, 2.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCMV	YB1210ST23R240	LVR-IC	LDO, Ultra low-noise, 2.4V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCNV	YB1210ST23R250	LVR-IC	LDO, Ultra low-noise, 2.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCOV	YB1210ST23R260	LVR-IC	LDO, Ultra low-noise, 2.6V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCPV	YB1210ST23R270	LVR-IC	LDO, Ultra low-noise, 2.7V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCQV	YB1210ST23R280	LVR-IC	LDO, Ultra low-noise, 2.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCRV	YB1210ST23R290	LVR-IC	LDO, Ultra low-noise, 2.9V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCs	BCR533	Si-npn-Digi	Sw, 50V, 500mA, 330mW, R1/R2=10k/10k, 100MHz	SOT-23		3c		30	16ta	Inf
XCSV	YB1210ST23R300	LVR-IC	LDO, Ultra low-noise, 3.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCTV	YB1210ST23R310	LVR-IC	LDO, Ultra low-noise, 3.1V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCUV	YB1210ST23R320	LVR-IC	LDO, Ultra low-noise, 3.2V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCVV	YB1210ST23R330	LVR-IC	LDO, Ultra low-noise, 3.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCWV	YB1210ST23R340	LVR-IC	LDO, Ultra low-noise, 3.4V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCXV	YB1210ST23R350	LVR-IC	LDO, Ultra low-noise, 3.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XCYV	YB1210ST23R360	LVR-IC	LDO, Ultra low-noise, 3.6V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
XD	2SK492-D	n-FET	AF-Amp, 50V, 150mW, Idss=2.5..6mA, Rds=70 Ω(5mA)	SC-59		3a		-	16fa	Mit
XD	APX810-31SA	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3be		44	16vdc	Di
XD	APX810S-31SA-7	Vdet-IC	3.08V±1.5%, +Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
XD	BZX99-C6V2	Z-diode	6.2V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
XD	RN1104	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=47k/47k	SOT-416		3a		-	16ta	Tos
XD	RN1104F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=47k/47k	SOT-490		3a		-	18ta	Tos
XD	RN1104FT	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=47k/47k	TESM		3a		-	18ta	Tos
XD	RN1104FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=47k/47k	SOT-723		3a		-	18ta	Tos
XD	RN1304	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=47k/47k	SOT-323		3a		-	16ta	Tos
XD	RN1404	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=47k/47k	SOT-346		3a		-	16ta	Tos
XD0	CCZ59C10	Z-diode	Dual, 9.40..10.60V, Zzt=15Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XD1	CCZ59C11	Z-diode	Dual, 10.40..11.60V, Zzt=20Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XD2	CCZ59C12	Z-diode	Dual, 11.40..12.70V, Zzt=20Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XD3	CCZ59C13	Z-diode	Dual, 12.4..14.1V, Zzt=25Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XD5	CCZ59C15	Z-diode	Dual, 13.8..15.6V, Zzt=30Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XD6	CCZ59C16	Z-diode	Dual, 15.3..17.1V, Zzt=40Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XD8	CCZ59C18	Z-diode	Dual, 16.8..19.1V, Zzt=50Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XDB	2SK1031-B	n-FET	AF, 50V, 10mA, 100mW, Idss=0.6..1.4mA, Up<5V	SOT-23		3a		-	16fa	Ren
XDB	2SK1532-B	n-FET	AF, Sw, 50V, 19mA, 100mW, Idss=0.6..1.4mA	CMPAK		3a		-	16fa	Hit
XDC	2SK1031-C	n-FET	AF, 50V, 10mA, 100mW, Idss=1.2..3mA, Up<5V	SOT-23		3a		-	16fa	Ren
XDC	2SK1532-C	n-FET	AF, Sw, 50V, 19mA, 100mW, Idss=1.2..3mA	CMPAK		3a		-	16fa	Hit
XDD	2SK1031-D	n-FET	AF, 50V, 10mA, 100mW, Idss=2.6..6.5mA, Up<5V	SOT-23		3a		-	16fa	Ren
XDD	2SK1532-D	n-FET	AF, Sw, 50V, 19mA, 100mW, Idss=2.6..6.5mA	CMPAK		3a		-	16fa	Hit
XDs	BCR555	Si-pnp-Digi	Sw, 50V, 500mA, 330mW, R1/R2=2.2k/10k, 100MHz	SOT-23		3c		30	16ta	Inf
XE	2SK492-E	n-FET	AF-Amp, 50V, 150mW, Idss=5..12mA, Rds=70 Ω(5mA)	SC-59		3a		-	16fa	Mit
XE	5LP02C	p-MOSFET	Sw, Ultra-high-speed, 50V, 140mA, 250mW, 20/250ns	SOT-23		3a		-	16fh	San
XE	APX810-29SA	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3be		44	16vdc	Di
XE	APX810S-29SA-7	Vdet-IC	2.93V±1.5%, +Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
XE	BZX99-C6V8	Z-diode	6.8V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
XE	RN1105	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=2.2k/47k	SOT-416		3a		-	16ta	Tos
XE	RN1105F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=2.2k/47k	SOT-490		3a		-	18ta	Tos
XE	RN1105FT	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=2.2k/47k	TESM		3a		-	18ta	Tos
XE	RN1105FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=2.2k/47k	SOT-723		3a		-	18ta	Tos
XE	RN1305	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=2.2k/47k	SOT-323		3a		-	16ta	Tos
XE	RN1405	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=2.2k/47k	SOT-346		3a		-	16ta	Tos
XE0	CCZ59C20	Z-diode	Dual, 18.8..21.2V, Zzt=50Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XE1	CCZ59C22	Z-diode	Dual, 20.8..23.3V, Zzt=55Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XE1	CHDTA143XEPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7k/10k	SOT-416		3a		-	16ta	Chm
XE2	CCZ59C24	Z-diode	Dual, 22.8..25.6V, Zzt=80Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XE2	CHDTA124XEPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=22k/47k	SOT-416		3a		-	16ta	Chm
XE4	CCZ59C27	Z-diode	Dual, 25.1..28.9V, Zzt=80Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XE6	CCZ59C30	Z-diode	Dual, 28..32V, Zzt=80Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XE7	CCZ59C33	Z-diode	Dual, 31..35V, Zzt=80Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XE8	CCZ59C36	Z-diode	Dual, 34..38V, Zzt=90Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt

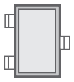

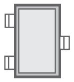

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XE9	CCZ59C39	Z-diode	Dual, 37..41V, Zzt=90Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XEA	CHDTC143XEPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7k/10k	SOT-416		3a		-	16ta	Chm
XEAV	YB1230ST23X180	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XEB	CHDTC124XEPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=22k/47k	SOT-416		3a		-	16ta	Chm
XEBV	YB1230ST23X190	LVR-IC	LDO, 1.9V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XECV	YB1230ST23X200	LVR-IC	LDO, 2.0V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XEDV	YB1230ST23X210	LVR-IC	LDO, 2.1V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XEEV	YB1230ST23X220	LVR-IC	LDO, 2.2V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XEFV	YB1230ST23X230	LVR-IC	LDO, 2.3V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XEGV	YB1230ST23X240	LVR-IC	LDO, 2.4V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XEHV	YB1230ST23X250	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XEIV	YB1230ST23X260	LVR-IC	LDO, 2.6V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XEJV	YB1230ST23X270	LVR-IC	LDO, 2.7V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XEKV	YB1230ST23X280	LVR-IC	LDO, 2.8V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XELV	YB1230ST23X290	LVR-IC	LDO, 2.9V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XEMV	YB1230ST23X300	LVR-IC	LDO, 3.0V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XENV	YB1230ST23X310	LVR-IC	LDO, 3.1V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XF	5HP02C	p-MOSFET	Sw, Ultra-high-speed, 50V, 140mA, 250mW, 13/190ns, 4.7 Ω(70mA)	SOT-23		3a		-	16fh	San
XF	5HP02M	p-MOSFET	Sw, Ultra-high-speed, 50V, 140mA, 150mW, 13/190ns, 4.7 Ω(70mA)	MCP3		3a		-	16fh	San
XF	AO3415A	p-MOSFET	Sw-PWM, 20V, 5A, 1.4W, Rds=41mΩ(4.5V), 13/19ns	SOT-23		3n		-	16fh	Aom
XF	APX810-26SA	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3be		44	16vdc	Di
XF	APX810S-26SA-7	Vdet-IC	2.63V±1.5%, +Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
XF	RN1106	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=4.7k/47k	SOT-416		3a		-	16ta	Tos
XF	RN1106F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=4.7k/47k	SOT-490		3a		-	18ta	Tos
XF	RN1106FT	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=4.7k/47k	TESM		3a		-	18ta	Tos
XF	RN1106FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=4.7k/47k	SOT-723		3a		-	18ta	Tos
XF	RN1306	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=4.7k/47k	SOT-323		3a		-	16ta	Tos
XF	RN1406	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=4.7k/47k	SOT-346		3a		-	16ta	Tos
XF-	2SC4464	Si-npn	VHF/UHF, 15V, 5mA, 50mW, B=40..250, >2.5GHz	SOT-323		3a		-	16ta	Ren
XF0	CCZ59C43	Z-diode	Dual, 40..46V, Zzt=100Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XF1	CCZ59C47	Z-diode	Dual, 44..50V, Zzt=100Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XF2	CCZ59C51	Z-diode	Dual, 48..54V, Zzt=100Ω, Izt=5.0mA, 400mW	SC-59		3a		-	16dg	Sbt
XFs	BCR512	Si-npn-Digi	Sw, 50V, 500mA, 330mW, R1/R2=4.7k/4.7k, 100MHz	SOT-23		3c		30	16ta	Inf
XG	2SK209-GR	n-FET	GP, 50V, 10mA, 150mW, Idss=2.6..6.5mA	SOT-23		3a		-	16fa	Tos
XG	2SK880-GR	n-FET	AF-Amp, 50V, 10mA, 100mW, Idss=2.6..6.5mA, Up<1.5V	SOT-323		3a		-	16fa	Tos
XG	APX810-23SA	Vdet-IC	2.25V±1.5%, +Reset PPO	SOT-23	VD7	3be		44	16vdc	Di
XG	APX810S-23SA-7	Vdet-IC	2.25V±1.5%, +Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vdc	Di
XGs	BCR523	Si-npn-Digi	Sw, 50V, 500mA, 330mW, R1/R2=1k/10k, 100MHz	SOT-23		3c		30	16ta	Inf
XH	RN1107	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=10k/47k	SOT-416		3a		-	16ta	Tos
XH	RN1107F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=10k/47k	SOT-490		3a		-	18ta	Tos
XH	RN1107FT	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=10k/47k	TESM		3a		-	18ta	Tos
XH	RN1107FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=10k/47k	SOT-723		3a		-	18ta	Tos
XH	RN1307	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=10k/47k	SOT-323		3a		-	16ta	Tos
XH	RN1407	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=10k/47k	SOT-346		3a		-	16ta	Tos
XH	RN2107FT	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=10k/47k	TESM		3a		-	18ta	Tos
XH	RN2107FV	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=10k/47k	SOT-723		3a		-	18ta	Tos
XHs	BCR573	Si-pnp-Digi	Sw, 50V, 500mA, 330mW, R1/R2=1k/10k, 100MHz	SOT-23		3c		30	16ta	Inf
XI	RN1108	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=22k/47k	SOT-416		3a		-	16ta	Tos
XI	RN1108F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=22k/47k	SOT-490		3a		-	18ta	Tos
XI	RN1108FT	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=22k/47k	TESM		3a		-	18ta	Tos
XI	RN1108FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=22k/47k	SOT-723		3a		-	18ta	Tos
XI	RN1308	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=22k/47k	SOT-323		3a		-	16ta	Tos
XI	RN1408	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=22k/47k	SOT-346		3a		-	16ta	Tos
XI	RN2108F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=22k/47k	SOT-490		3a		-	18ta	Tos
XI	RN2108FT	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=22k/47k	TESM		3a		-	18ta	Tos
XI	RN2108FV	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=22k/47k	SOT-723		3a		-	18ta	Tos
XJ	2SK2273	n-MOSFET	V-MOS, LogL, 20V, 500mA, <0.75 Ω	SOT-23		3a		-	16fh	San
XJ	RN1109	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=47k/22k	SOT-416		3a		-	16ta	Tos
XJ	RN1109F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=47k/22k	SOT-490		3a		-	18ta	Tos
XJ	RN1109FT	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=47k/22k	TESM		3a		-	18ta	Tos
XJ	RN1109FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=47k/22k	SOT-723		3a		-	18ta	Tos
XJ	RN1309	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=47k/22k	SOT-323		3a		-	16ta	Tos
XJ	RN1409	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=47k/22k	SOT-346		3a		-	16ta	Tos
XJ	RN2109F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=47k/22k	SOT-490		3a		-	18ta	Tos
XJ	RN2109FT	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=47k/22k	TESM		3a		-	18ta	Tos
XJ	RN2109FV	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=47k/22k	SOT-723		3a		-	18ta	Tos
XJCV	YB1231ST23X320	LVR-IC	LDO, 3.2V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XJDV	YB1231ST23X330	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XJEV	YB1231ST23X340	LVR-IC	LDO, 3.4V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XJFV	YB1231ST23X350	LVR-IC	LDO, 3.5V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn

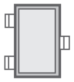

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XJGV	YB1231ST23X360	LVR-IC	LDO, 3.6V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XJHV	YB1231ST23X370	LVR-IC	LDO, 3.7V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XJIV	YB1231ST23X380	LVR-IC	LDO, 3.8V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XJJV	YB1231ST23X390	LVR-IC	LDO, 3.9V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XJKV	YB1231ST23X400	LVR-IC	LDO, 4.0V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XJLV	YB1231ST23X410	LVR-IC	LDO, 4.1V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XJMV	YB1231ST23X420	LVR-IC	LDO, 4.2V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XJNV	YB1231ST23X430	LVR-IC	LDO, 4.3V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XJOV	YB1231ST23X440	LVR-IC	LDO, 4.4V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XJPV	YB1231ST23X450	LVR-IC	LDO, 4.5V±2%, 600mA	SOT-23	VR1	3a		-	16cg	Ybn
XK	12A02S	Si-pnp	AF, GP, 15V, 500mA, 200mW, B=300..700, 450MHz	SMCP		3a		-	16ta	San
XK	12A02SS	Si-pnp	AF, GP, 15V, 500mA, 200mW, B=300..700, 450MHz	SSFP		3a		-	18ta	San
XK	RN1110	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1=4.7k	SOT-416		3a		-	16ta	Tos
XK	RN1110F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1=4.7k	SOT-490		3a		-	18ta	Tos
XK	RN1110FT	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1=4.7k	TESM		3a		-	18ta	Tos
XK	RN1110FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1=4.7k	SOT-723		3a		-	18ta	Tos
XK	RN1310	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1=4.7k	SOT-323		3a		-	16ta	Tos
XK	RN1410	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1=4.7k	SOT-346		3a		-	16ta	Tos
XK	RN2110F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1=4.7k	SOT-490		3a		-	18ta	Tos
XK	RN2110FS	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, R1=4.7k	fSM		3a		-	19ta	Tos
XK	RN2110FV	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1=4.7k	SOT-723		3a		-	18ta	Tos
XK1	CHDTA143XKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7k/10k	SOT-23		3a		-	16ta	Chm
XK2	CHDTA124XKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=22k/47k	SOT-23		3a		-	16ta	Chm
XKA	CHDTC143XKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7k/10k	SOT-23		3a		-	16ta	Chm
XKB	CHDTC124XKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=22k/47k	SOT-23		3a		-	16ta	Chm
XKs	BCR519	Si-npn-Digi	Sw, 50V, 500mA, 330mW, R1=4.7k, 100MHz	SOT-23		3c		30	16ta	Inf
XL	2SA1597	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7k/47k	CP		3a		-	16ta	San
XL	2SK209-BL	n-FET	GP, 50V, 10mA, 150mW, Idss=6..14mA	SOT-23		3a		-	16fa	Tos
XL	2SK880-BL	n-FET	AF-Amp, 50V, 10mA, 100mW, Idss=6..14mA, Up<1.5V	SOT-323		3a		-	16fa	Tos
XL	BZX99-C2V4	Z-diode	2.4V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
XLA	2SK1479A	n-FET	AF, 25V, 5mA, 100mW, Idss=0.3..0.8mA	MPAK		3a		-	16fa	Hit
XLB	2SK1479B	n-FET	AF, 25V, 5mA, 100mW, Idss=0.6..1.4mA	MPAK		3a		-	16fa	Hit
XLs	BCR569	Si-pnp-Digi	Sw, 50V, 500mA, 330mWmW, R1=4.7k, 150MHz	SOT-23		3c		30	16ta	Inf
XM	1SS294	Si-diode	Schottky, 45V, 100mA, 150mW, Vf<0.6V(100mA)	SOT-23		3a		-	16dc	Sme
XM	30A02S	Si-pnp	AF, GP, 30V, 600mA, 200mW, B=200..500, 520MHz	SMCP		3a		-	16ta	San
XM	30A02SS	Si-pnp	AF, GP, 30V, 600mA, 200mW, B=200..500, 520MHz	SSFP		3a		-	18ta	San
XM	BZX99-C2V7	Z-diode	2.7V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
XM	RN1111	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1=10k	SOT-416		3a		-	16ta	Tos
XM	RN1111F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1=10k	SOT-490		3a		-	18ta	Tos
XM	RN1111FT	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1=10k	TESM		3a		-	18ta	Tos
XM	RN1111FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1=10k	SOT-723		3a		-	18ta	Tos
XM	RN1311	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1=10k	SOT-323		3a		-	16ta	Tos
XM	RN1411	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1=10k	SOT-346		3a		-	16ta	Tos
XM	RN2111F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1=10k	SOT-490		3a		-	18ta	Tos
XM	RN2111FS	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, R1=10k	fSM		3a		-	19ta	Tos
XM	RN2111FV	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1=10k	SOT-723		3a		-	18ta	Tos
XM-	2SC4593	Si-npn	VHF/UHF, 15V, 50mA, 100mW, B=40..250, >6.5GHz	SOT-323		3a		-	16ta	Ren
XM_	2SC4591	Si-npn	UHF/VHF, 15V, 50mA, 150mW, B=40..250, >6.5GHz	SOT-346		3a		-	16ta	Ren
XMs	BCR583	Si-pnp-Digi	Sw, 50V, 500mA, 330mW, R1/R2=10k/10k, 150MHz	SOT-23		3c		30	16ta	Inf
XN	50A02S	Si-pnp	AF, GP, 50V, 400mA, 200mW, B=200..500, 690MHz	SMCP		3a		-	16ta	San
XN	50A02SS	Si-pnp	AF, GP, 50V, 400mA, 200mW, B=200..500, 690MHz	SSFP		3a		-	18ta	San
XN	BZX99-C3V0	Z-diode	3V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
XN	RN1112	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1=22k	SC-59		3a		-	16ta	Tos
XN	RN1112F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1=22k	SOT-490		3a		-	18ta	Tos
XN	RN1112FT	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1=22k	TESM		3a		-	18ta	Tos
XN	RN1112FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1=22k	SOT-723		3a		-	18ta	Tos
XN	RN1312	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1=22k	SOT-323		3a		-	16ta	Tos
XN	RN1412	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1=22k	SOT-346		3a		-	16ta	Tos
XN	RN2112F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1=22k	SOT-490		3a		-	18ta	Tos
XN	RN2112FS	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, R1=22k	fSM		3a		-	19ta	Tos
XN	RN2112FV	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1=22k	SOT-723		3a		-	18ta	Tos
XN	RN2412	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1=22k	SC-59		3a		-	16ta	Tos
XO	2SK209-O	n-FET	GP, 50V, 10mA, 150mW, Idss=0.6..1.4mA	SOT-23		3a		-	16fa	Tos
XP	12A01C	Si-pnp	AF, GP, 15V, 500mA, 300mW, B=300..700, 490MHz	CP		3a		-	16ta	San
XP	12A01M	Si-pnp	AF, GP, 15V, 500mA, 300mW, B=300..700, 490MHz	MCP		3a		-	16ta	San
XP	12A01S	Si-pnp	AF, GP, 15V, 500mA, 200mW, B=300..700, 490MHz	SMCP		3a		-	16ta	San
XP	12A01SS	Si-pnp	AF, GP, 15V, 500mA, 200mW, B=300..700, 490MHz	SSFP		3a		-	18ta	San
XP	BZX99-C3V3	Z-diode	3.3V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
XP	MMBD3000	Si-diode	Sw, 30V, 200mA, 225mW, Vf<0.95V(10mA), <2pF	SOT-346		3a		-	16dc	Mot
XP	RN1113	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1=47k	SOT-416		3a		-	16ta	Tos

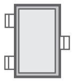

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XP	RN1113F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1=47k	SOT-490		3a		-	18ta	Tos
XP	RN1113FT	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1=47k	TESM		3a		-	18ta	Tos
XP	RN1113FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1=47k	SOT-723		3a		-	18ta	Tos
XP	RN1313	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1=47k	SOT-323		3a		-	16ta	Tos
XP	RN1413	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1=47k	SOT-346		3a		-	16ta	Tos
XP	RN2113F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1=47k	SOT-490		3a		-	18ta	Tos
XP	RN2113FS	Si-pnp-Digi	Sw, 20V, 50mA, 50mW, R1=47k	fSM		3a		-	19ta	Tos
XP	RN2113FV	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1=47k	SOT-723		3a		-	18ta	Tos
XP	RN2413	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1=47k	SC-59		3a		-	16ta	Tos
XQ	2PD602AQ	Si-npn	GP, Sw, 60V, 500mA, 250mW, B=85..170, >140MHz	SC-59		3a		-	16ta	Phi
XQ	2SD1820A-Q	Si-npn	GP, 60V, 500mA, 150mW, B=85..170, 20MHz	SC-70		3a		-	16ta	Pan
XQ	2SD602A-Q	Si-npn	GP, AF, 60V, 500mA, 200mW, B=85..170, 200MHz	SC-59		3a		-	16ta	Pan
XQ	30A01C	Si-pnp	AF, GP, 30V, 300mA, 300mW, B=200..500, 520MHz	CP		3a		-	16ta	San
XQ	30A01M	Si-pnp	AF, GP, 30V, 300mA, 300mW, B=200..500, 520MHz	MCP		3a		-	16ta	San
XQ	30A01S	Si-pnp	AF, GP, 30V, 300mA, 200mW, B=200..500, 520MHz	SMCP		3a		-	16ta	San
XQ	30A01SS	Si-pnp	AF, GP, 30V, 300mA, 200mW, B=200..500, 520MHz	SSFP		3a		-	18ta	San
XQ	MMBD3005	Si-diode	Dual, Sw, 30V, 200mA, 225mW, Vf<0.95V(10mA), <2pF	SOT-346		3a		-	16df	Mot
XQ	RN1114	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=1k/10k	SOT-416		3a		-	16ta	Tos
XQ	RN1114F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=1k/10k	SOT-490		3a		-	18ta	Tos
XQ	RN1114FT	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=1k/10k	TESM		3a		-	18ta	Tos
XQ	RN1114FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=1k/10k	SOT-723		3a		-	18ta	Tos
XQ	RN1314	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=1k/10k	SOT-323		3a		-	16ta	Tos
XQ	RN1414	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=1k/10k	SOT-346		3a		-	16ta	Tos
XQ	RN2114F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=1k/10k	SOT-490		3a		-	18ta	Tos
XQ	RN2114FT	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=1k/10k	TESM		3a		-	18ta	Tos
XR	2PD602AR	Si-npn	GP, Sw, 60V, 500mA, 250mW, B=120..240, >160MHz	SC-59		3a		-	16ta	Phi
XR	2SD1820A-R	Si-npn	GP, 60V, 500mA, 150mW, B=120..240, 20MHz	SC-70		3a		-	16ta	Pan
XR	2SD602A-R	Si-npn	GP, AF, 60V, 500mA, 200mW, B=120..240, 200MHz	SC-59		3a		-	16ta	Pan
XR	BZX99-C3V6	Z-diode	3.6V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
XS	2PD602AS	Si-npn	GP, Sw, 60V, 500mA, 250mW, B=170..340, >180MHz	SC-59		3a		-	16ta	Phi
XS	2SD1820A-S	Si-npn	GP, 60V, 500mA, 150mW, B=170..340, 20MHz	SC-70		3a		-	16ta	Pan
XS	2SD602A-S	Si-npn	GP, AF, 60V, 500mA, 200mW, B=170..340, 200MHz	SC-59		3a		-	16ta	Pan
XS	BZX99-C3V9	Z-diode	3.9V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
XS	RN1115	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=2.2k/10k	SOT-416		3a		-	16ta	Tos
XS	RN1115F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=2.2k/10k	SOT-490		3a		-	18ta	Tos
XS	RN1115FT	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=2.2k/10k	TESM		3a		-	18ta	Tos
XS	RN1115FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=2.2k/10k	SOT-723		3a		-	18ta	Tos
XS	RN1315	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=2.2k/10k	SOT-323		3a		-	16ta	Tos
XS	RN1415	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=2.2k/10k	SOT-346		3a		-	16ta	Tos
XS	RN2115F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=2.2k/10k	SOT-490		3a		-	18ta	Tos
XS	RN2115FT	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=2.2k/10k	TESM		3a		-	18ta	Tos
XT	BZX99-C4V3	Z-diode	4.3V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
XT	RN1116	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=4.7k/10k	SOT-416		3a		-	16ta	Tos
XT	RN1116F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=4.7k/10k	SOT-490		3a		-	18ta	Tos
XT	RN1116FT	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=4.7k/10k	TESM		3a		-	18ta	Tos
XT	RN1116FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=4.7k/10k	SOT-723		3a		-	18ta	Tos
XT	RN1316	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=4.7k/10k	SOT-323		3a		-	16ta	Tos
XT	RN1416	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=4.7k/10k	SOT-346		3a		-	16ta	Tos
XT	RN2116F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=4.7k/10k	SOT-490		3a		-	18ta	Tos
XT	RN2116FT	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=4.7k/10k	TESM		3a		-	18ta	Tos
XT	RN2116FV	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=4.7k/10k	SOT-723		3a		-	18ta	Tos
XT-	2SC4674	Si-npn	VHF/UHF, 12V, 8mA, 50mW, B=50..250, >4GHz	SOT-323		3a		-	16ta	Ren
XU	BZX99-C7V5	Z-diode	7.5V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
XU	RN1117	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=10k/4.7k	SOT-416		3a		-	16ta	Tos
XU	RN1117F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=10k/4.7k	SOT-490		3a		-	18ta	Tos
XU	RN1117FT	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=10k/4.7k	TESM		3a		-	18ta	Tos
XU	RN1117FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=10k/4.7k	SOT-723		3a		-	18ta	Tos
XU	RN1317	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=10k/4.7k	SOT-323		3a		-	16ta	Tos
XU	RN1417	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=10k/4.7k	SOT-346		3a		-	16ta	Tos
XU	RN2117F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=10k/4.7k	SOT-490		3a		-	18ta	Tos
XU	RN2117FT	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=10k/4.7k	TESM		3a		-	18ta	Tos
XU_	2SC4680	Si-npn	UHF/VHF, 12V, 50mA, 150mW, B>100	SOT-346		3a		-	16ta	Ren
XU1	CHDTA143XUPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7k/10k	SOT-323		3a		-	16ta	Chm
XU2	CHDTA124XUPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=22k/47k	SOT-323		3a		-	16ta	Chm
XUA	CHDTC143XUPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7k/10k	SOT-323		3a		-	16ta	Chm
XUB	CHDTC124XUPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=22k/47k	SOT-323		3a		-	16ta	Chm
XUs	BCR562	Si-pnp-Digi	Sw, 50V, 500mA, 330mW, R1/R2=4.7k/4.7k, 150MHz	SOT-23		3c		30	16ta	Inf
XV	BZX99-C8V2	Z-diode	8.2V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
XV-	2SC4702	Si-npn	AF, Vid, 300/300V, 50mA, 150mW, 80MHz, B=60..150	MPAK		3a		-	16ta	Ren
XVs	BCR521	Si-npn-Digi	Sw, 50V, 500mA, 330mW, R1/R2=1k/1k, 100MHz	SOT-23		3c		30	16ta	Inf

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XW	BZX99-C9V1	Z-diode	9.1V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
XW	CHT4124WGP	Si-npn	AF, Sw, 25V, 200mA, 300mW, B=120..360, 300MHz	SOT-323		3a		-	16ta	Chm
XW	RN1118	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=47k/10k	SOT-416		3a		-	16ta	Tos
XW	RN1118F	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=47k/10k	SOT-490		3a		-	18ta	Tos
XW	RN1118FT	Si-npn-Digi	Sw, 50V, 100mA, 100mW, R1/R2=47k/10k	TESM		3a		-	18ta	Tos
XW	RN1118FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1/R2=47k/10k	SOT-723		3a		-	18ta	Tos
XW	RN1318	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=47k/10k	SOT-323		3a		-	16ta	Tos
XW	RN1418	Si-npn-Digi	Sw, 50V, 100mA, 400mW, R1/R2=47k/10k	SOT-346		3a		-	16ta	Tos
XW	RN2118F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=47k/10k	SOT-490		3a		-	18ta	Tos
XW	RN2118FT	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=47k/10k	TESM		3a		-	18ta	Tos
XWs	BCR505	Si-npn-Digi	Sw, 50V, 500mA, 330mW, R1/R2=2.2k/10k, 100MHz	SOT-23		3c		30	16ta	Inf
XX	BZX99-C10	Z-diode	10V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
XXs	BCR571	Si-pnp-Digi	Sw, 50V, 500mA, 330mW, R1/R2=1k/1k, 150MHz	SOT-23		3c		30	16ta	Inf
XY	2SD1851	Si-npn-Darl	AF-Driver, 80V, 200mA, 200mW, B>5000	CP		3a		-	16ta	San
XY	2SK209-Y	n-FET	GP, 50V, 10mA, 150mW, Idss=1.2..3mA	SOT-23		3a		-	16fa	Tos
XY	2SK880-Y	n-FET	AF-Amp, 50V, 10mA, 100mW, Idss=1.2..3mA, Up<1.5V	SOT-323		3a		-	16fa	Tos
XY	BZX99-C11	Z-diode	11V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
XZ	BZX99-C12	Z-diode	12V±5%, If=300mA, 300mW	SOT-23		3a		-	16dc	Phi
y	AX6904DA	Vdet-IC	3.08V±1.5%, +Reset PPO	SC-70-3L	VD7	3bf		27	16vdb	Axl
Y	ELM7514CEB	Vdet-IC	1.4V±2%,+Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
Y	ELM7514NEB	Vdet-IC	1.4V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
Y0	ELM7640LBB	Vdet-IC	4.0V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
Y0	ELM9720CBB	Vdet-IC	2.0V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
Y0	MMBZ5221B	Z-diode	2.4V±5%, Izt=20mA, Zzt=30Ω, 350mW	SOT-23		3c		-	16dc	Jiy
Y1	BZX84B11	Z-diode	10.78..11.22V, Zzt=20 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Y1	BZX84C11	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
Y1	BZX84C11	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Y1	BZX84C11	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
Y1	BZX84-C11	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Trs
Y1	BZX84C11LT1	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y1	BZX84C11LT1G	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y1	CZRT55C11	Z-diode	10.4..11.6V, Zzt=20 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Y1	ELM7641LBB	Vdet-IC	4.1V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
Y1	ELM9721CBB	Vdet-IC	2.1V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
Y1	LBZX84C11L1	Z-diode	10.4..11.6V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Y1	LBZX84C11LT1G	Z-diode	10.4..11.6V, Zzt=20Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y1	TC1273-10ENB	Vdet-IC	4.37V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Mcc
Y1	TC1273-15ENB	Vdet-IC	4.12V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Mcc
Y10	BZX84B27	Z-diode	26.46..27.54V, Zzt=80 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Y10	BZX84C27	Z-diode	25.1..28.9V, Zzt=80 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Y10	BZX84-C27	Z-diode	27V±5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y10	BZX84C27LT1	Z-diode	25.1..28.9V, Zzt=80 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y10	BZX84C27LT1G	Z-diode	25.1..28.9V, Zzt=80 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y10	CZRT55C27	Z-diode	25.1..28.9V, Zzt=80 Ω, Izt=2mA, 350mW	SOT-23		3a		-	16dc	Cmc
Y10	LBZX84C27L1	Z-diode	25.1..28.9V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Y10	LBZX84C27LT1G	Z-diode	25.1..28.9V, Zzt=80Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y11	BZX84B30	Z-diode	29.40..30.60V, Zzt=80 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Y11	BZX84C30	Z-diode	28..32V, Zzt=80 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Y11	BZX84-C30	Z-diode	30V±5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y11	BZX84C30LT1	Z-diode	28..32V, Zzt=80 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y11	BZX84C30LT1G	Z-diode	28..32V, Zzt=80 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y11	CZRT55C30	Z-diode	28.0..32.0V, Zzt=80 Ω, Izt=2mA, 350mW	SOT-23		3a		-	16dc	Cmc
Y11	LBZX84C30L1	Z-diode	28..32V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Y11	LBZX84C30LT1G	Z-diode	28..32V, Zzt=80Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y12	2SA1464-Y12	Si-pnp	AF, Sw, 60V, 500mA, 200mW, 400MHz, B=75..150	3MM		3a		-	16te	Nec
Y12	2SA1608-12	Si-pnp	HF, Sw, 60V, 500mA, 150mW, B=75..150, 400MHz	SOT-23		3a		-	16ta	Nec
Y12	BZX84B33	Z-diode	32.34..33.66V, Zzt=80 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Y12	BZX84C33	Z-diode	31..35V, Zzt=80 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Y12	BZX84-C33	Z-diode	33V±5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y12	BZX84C33LT1	Z-diode	31..35V, Zzt=80 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y12	BZX84C33LT1G	Z-diode	31..35V, Zzt=80 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y12	CZRT55C33	Z-diode	31.0..35.0V, Zzt=80 Ω, Izt=2mA, 350mW	SOT-23		3a		-	16dc	Cmc
Y12	LBZX84C33L1	Z-diode	31..35V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Y12	LBZX84C33LT1G	Z-diode	31..35V, Zzt=80Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y13	2SA1464-Y13	Si-pnp	AF, Sw, 60V, 500mA, 200mW, 400MHz, B=100..200	3MM		3a		-	16te	Nec
Y13	2SA1608-13	Si-pnp	HF, Sw, 60V, 500mA, 150mW, B=100..200, 400MHz	SOT-23		3a		-	16ta	Nec
Y13	BZX84B36	Z-diode	35.28..36.72V, Zzt=90Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Y13	BZX84C36	Z-diode	34..38V, Zzt=90Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Y13	BZX84-C36	Z-diode	36V±5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y13	BZX84C36LT1	Z-diode	34..38V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons

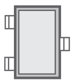

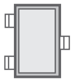

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y13	BZX84C36LT1G	Z-diode	34..38V, Zzt=90Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y13	CZRT55C36	Z-diode	34.0..38.0V, Zzt=90Ω, Izt=2mA, 350mW	SOT-23		3a		-	16dc	Cmc
Y13	LBZX84C36L1	Z-diode	34..38V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Y13	LBZX84C36LT1G	Z-diode	34..38V, Zzt=90Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y14	2SA1464-Y14	Si-pnp	AF, Sw, 60V, 500mA, 200mW, 400MHz, B=150..300	3MM		3a		-	16te	Nec
Y14	2SA1608-14	Si-pnp	HF, Sw, 60V, 500mA, 150mW, B=150..300, 400MHz	SOT-23		3a		-	16ta	Nec
Y14	BZX84B39	Z-diode	38.22..39.78V, Zzt=13 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Y14	BZX84C39	Z-diode	37..41V, Zzt=130Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Y14	BZX84-C39	Z-diode	39V±5%, Zzt=130Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y14	BZX84C39LT1	Z-diode	37..41V, Zzt=130Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y14	BZX84C39LT1G	Z-diode	37..41V, Zzt=130Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y14	CZRT55C39	Z-diode	37.0..41.0V, Zzt=130Ω, Izt=2mA, 350mW	SOT-23		3a		-	16dc	Cmc
Y14	LBZX84C39L1	Z-diode	37..41V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Y14	LBZX84C39LT1G	Z-diode	37..41V, Zzt=130Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y15	BZX84C43	Z-diode	40..46V, Zzt=150Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Y15	BZX84-C43	Z-diode	43V±5%, Zzt=150Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y15	BZX84C43LT1	Z-diode	40..46V, Zzt=150Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y15	BZX84C43LT1G	Z-diode	40..46V, Zzt=150Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y15	LBZX84C43L1	Z-diode	40..46V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Y15	LBZX84C43LT1G	Z-diode	40..46V, Zzt=150Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y15A	FC6206S153M	LVR-IC	1.5V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y15A	ML6206S153M	LVR-IC	1.5V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y16	BZX84C47	Z-diode	44..50V, Zzt=170 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Y16	BZX84-C47	Z-diode	47V±5%, Zzt=170 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y16	BZX84C47LT1	Z-diode	44..50V, Zzt=170 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y16	BZX84C47LT1G	Z-diode	44..50V, Zzt=170 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y16	KIC73D16M2	Vdet-IC	1.6V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y16	KIC73D16T2	Vdet-IC	1.6V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y16	LBZX84C47L1	Z-diode	44..50V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Y16	LBZX84C47LT1G	Z-diode	44..50V, Zzt=170Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y16A	FC6206S163M	LVR-IC	1.6V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y16A	ML6206S163M	LVR-IC	1.6V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y17	BZX84-C51	Z-diode	51V±5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y17	BZX84C51LT1	Z-diode	48..54V, Zzt=180 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y17	BZX84C51LT1G	Z-diode	48..54V, Zzt=180 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y17	KIC73D17M2	Vdet-IC	1.7V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y17	KIC73D17T2	Vdet-IC	1.7V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y17	LBZX84C51L1	Z-diode	48..54V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Y17	LBZX84C51LT1G	Z-diode	48..54V, Zzt=180Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y17A	FC6206S173M	LVR-IC	1.7V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y17A	ML6206S173M	LVR-IC	1.7V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y18	BZX84-C56	Z-diode	56V±5%, Zzt=135Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y18	BZX84C56LT1	Z-diode	52..60V, Zzt=200 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y18	BZX84C56LT1G	Z-diode	52..60V, Zzt=200 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y18	KIC73D18M2	Vdet-IC	1.8V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y18	KIC73D18T2	Vdet-IC	1.8V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y18	LBZX84C56LT1G	Z-diode	52..60V, Zzt=200Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y18A	FC6206S183M	LVR-IC	1.8V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y18A	ML6206S183M	LVR-IC	1.8V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y19	BZX84-C62	Z-diode	62V±5%, Zzt=150Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y19	BZX84C62LT1	Z-diode	58..66V, Zzt=215 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y19	BZX84C62LT1G	Z-diode	58..66V, Zzt=215 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y19	KIC73D19M2	Vdet-IC	1.9V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y19	KIC73D19T2	Vdet-IC	1.9V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y19	LBZX84C62L1	Z-diode	58.9..65.1V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Y19	LBZX84C62LT1G	Z-diode	58..66V, Zzt=215Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y19A	FC6206S193M	LVR-IC	1.9V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y19A	ML6206S193M	LVR-IC	1.9V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y1H	SS8050-H	Si-npn	GP, 40V, 1.5A, 300mW, B=200..350, >100MHz	SOT-23		3a		-	16ta	Hot
Y1H	SS8050LT1-H	Si-npn	GP, 40V, 1.5A, 625mW, B=200..350, >100MHz	SOT-23		3a		-	16ta	Wtr
Y1J	SS8050-J	Si-npn	GP, 40V, 1.5A, 300mW, B=300..400, >100MHz	SOT-23		3a		-	16ta	Hot
Y1L	SS8050-L	Si-npn	GP, 40V, 1.5A, 300mW, B=120..200, >100MHz	SOT-23		3a		-	16ta	Hot
Y1L	SS8050LT1-L	Si-npn	GP, 40V, 1.5A, 625mW, B=120..200, >100MHz	SOT-23		3a		-	16ta	Wtr
Y1p	BZX84-C11	Z-diode	11V±5%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
Y1t	BZX84-C11	Z-diode	11V±5%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
Y1W	BZX84-C11	Z-diode	11V±5%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
Y1Y	CMSZDA11V	Z-diode	Dual, 10.4..11.6V, Zzt=20 Ω, 15mA, 275mW	SOT-323		3a		-	16df	Cen
Y2	APX809-46SR	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23	VD7	3be		44	16vdb	Di
Y2	APX809S-46SR-7	Vdet-IC	4.63V±1.5%, -Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
Y2	BZX84B12	Z-diode	11.76..12.24V, Zzt=25Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco

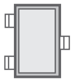

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y2	BZX84C12	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
Y2	BZX84C12	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Y2	BZX84C12	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
Y2	BZX84-C12	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Trs
Y2	BZX84C12LT1	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y2	BZX84C12LT1G	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y2	CZRT55C12	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Y2	ELM7642LBB	Vdet-IC	4.2V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
Y2	ELM9722CBB	Vdet-IC	2.2V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
Y2	LBZX84C12L1	Z-diode	11.4..12.7V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Y2	LBZX84C12LT1G	Z-diode	11.4..12.7V, Zzt=25Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y2	NTE5021SM	Z-diode	12V±5%, If=250mA, 300mW	SOT-23		3a		-	16dc	Nte
Y2	RN2130F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=100k/100k	SOT-490		3a		-	18ta	Tos
Y20	BZX84-C68	Z-diode	68V±5%, Zzt=200 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y20	BZX84C68LT1	Z-diode	64..72V, Zzt=240Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y20	BZX84C68LT1G	Z-diode	64..72V, Zzt=240Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y20	KIC73D20M2	Vdet-IC	2.0V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y20	KIC73D20T2	Vdet-IC	2.0V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y20	LBZX84C68LT1G	Z-diode	64..72V, Zzt=240Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y20A	FC6206S202M	LVR-IC	2.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y20A	ML6206S202M	LVR-IC	2.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y21	BZX84-C75	Z-diode	75V±5%, Zzt=250 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y21	BZX84C75LT1	Z-diode	70.79V, Zzt=255Ω, Izt=2mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y21	BZX84C75LT1G	Z-diode	70.79V, Zzt=255Ω, Izt=2mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y21	KIC73D21M2	Vdet-IC	2.1V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y21	KIC73D21T2	Vdet-IC	2.1V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y21	LBZX84C75L1	Z-diode	71.25..78.75V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Y21	LBZX84C75LT1G	Z-diode	70.79V, Zzt=255Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y21A	FC6206S212M	LVR-IC	2.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y21A	ML6206S212M	LVR-IC	2.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y22	2SA1461-22	Si-pnp	Sw, 40V, 200mA, 200mW, B=75..150, >200MHz	3MM		3a		-	16ta	Nec
Y22	KIC73D22M2	Vdet-IC	2.2V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y22	KIC73D22T2	Vdet-IC	2.2V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y22A	FC6206S222M	LVR-IC	2.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y22A	ML6206S222M	LVR-IC	2.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y23	2SA1461-23	Si-pnp	Sw, 40V, 200mA, 200mW, B=100..200, >200MHz	3MM		3a		-	16ta	Nec
Y23	KIC73D23M2	Vdet-IC	2.3V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y23	KIC73D23T2	Vdet-IC	2.3V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y23A	FC6206S232M	LVR-IC	2.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y23A	ML6206S232M	LVR-IC	2.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y24	2SA1461-24	Si-pnp	Sw, 40V, 200mA, 200mW, B=150..300, >200MHz	3MM		3a		-	16ta	Nec
Y24	KIC73D24M2	Vdet-IC	2.4V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y24	KIC73D24T2	Vdet-IC	2.4V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y24A	FC6206S242M	LVR-IC	2.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y24A	ML6206S242M	LVR-IC	2.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y25	KIC73D25M2	Vdet-IC	2.5V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y25	KIC73D25T2	Vdet-IC	2.5V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y25	NTM3906	Si-pnp	GP, 40V, 200mA, 330mW, B=100..300, >250MHz	SOT-23		3a		-	16ta	Nec
Y25A	FC6206S252M	LVR-IC	2.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y25A	ML6206S252M	LVR-IC	2.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y26	KIC73D26M2	Vdet-IC	2.6V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y26	KIC73D26T2	Vdet-IC	2.6V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y26A	FC6206S262M	LVR-IC	2.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y26A	ML6206S262M	LVR-IC	2.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y27	KIC73D27M2	Vdet-IC	2.7V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y27	KIC73D27T2	Vdet-IC	2.7V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y27A	FC6206S272M	LVR-IC	2.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y27A	ML6206S272M	LVR-IC	2.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y28	KIC73D28M2	Vdet-IC	2.8V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y28	KIC73D28T2	Vdet-IC	2.8V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y28A	FC6206S282M	LVR-IC	2.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y28A	ML6206S282M	LVR-IC	2.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y29	KIC73D29M2	Vdet-IC	2.9V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y29	KIC73D29T2	Vdet-IC	2.9V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y29A	FC6206S292M	LVR-IC	2.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y29A	ML6206S292M	LVR-IC	2.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y2F	KIC73D263M2	Vdet-IC	2.63V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y2F	KIC73D263T2	Vdet-IC	2.63V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y2H	SS8550-H	Si-pnp	GP, 40V, 1.5A, 300mW, B=200..350, >100MHz	SOT-23		3a		-	16ta	Hot
Y2H	SS8550LT1-H	Si-pnp	GP, 40V, 1.5A, 625mW, B=200..350, >100MHz	SOT-23		3a		-	16ta	Wtr

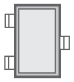

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y2I	KIC73D293M2	Vdet-IC	2.93V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y2I	KIC73D293T2	Vdet-IC	2.93V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y2J	SS8550-J	Si-pnp	GP, 40V, 1.5A, 300mW, B=300..400, >100MHz	SOT-23		3a		-	16ta	Hot
Y2L	SS8550-L	Si-pnp	GP, 40V, 1.5A, 300mW, B=120..200, >100MHz	SOT-23		3a		-	16ta	Hot
Y2L	SS8550LT1-L	Si-pnp	GP, 40V, 1.5A, 625mW, B=120..200, >100MHz	SOT-23		3a		-	16ta	Wtr
Y2p	BZX84-C12	Z-diode	12V±5%, Zzt=25Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
Y2t	BZX84-C12	Z-diode	12V±5%, Zzt=25Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
Y2W	BZX84-C12	Z-diode	12V±5%, Zzt=25Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
Y2Y	CMSZDA12V	Z-diode	Dual, 11.4..12.7V, Zzt=25Ω, 13mA, 275mW	SOT-323		3a		-	16df	Cen
Y3	APX809-44SR	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23	VD7	3be		44	16vdb	Di
Y3	APX809S-44SR-7	Vdet-IC	4.38V±1.5%, -Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
Y3	BZX84B13	Z-diode	12.74..13.26V, Zzt=30Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Y3	BZX84C13	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
Y3	BZX84C13	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Y3	BZX84C13	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
Y3	BZX84-C13	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Trs
Y3	BZX84C13LT1	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y3	BZX84C13LT1G	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y3	BZX88-C13	Z-diode	13V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
Y3	CZRT55C13	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Y3	ELM7643LBB	Vdet-IC	4.3V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
Y3	ELM9723CBB	Vdet-IC	2.3V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
Y3	LBZX84C13L1	Z-diode	12.4..14.1V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Y3	LBZX84C13LT1G	Z-diode	12.4..14.1V, Zzt=30Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y3	RN2131F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1=100k	SOT-490		3a		-	18ta	Tos
Y3	TC1273-5ENB	Vdet-IC	4.62V±1%, -Reset ODO	SOT-23	VD6	3d		-	16vdb	Mcc
Y30	KIC73D30M2	Vdet-IC	3.0V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y30	KIC73D30T2	Vdet-IC	3.0V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y30A	FC6206S302M	LVR-IC	3.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y30A	ML6206S302M	LVR-IC	3.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y31	KIC73D31M2	Vdet-IC	3.1V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y31	KIC73D31T2	Vdet-IC	3.1V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y31A	FC6206S312M	LVR-IC	3.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y31A	ML6206S312M	LVR-IC	3.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y32	KIC73D32M2	Vdet-IC	3.2V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y32	KIC73D32T2	Vdet-IC	3.2V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y32A	FC6206S322M	LVR-IC	3.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y32A	ML6206S322M	LVR-IC	3.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y33	2SA1462-33	Si-pnp	Sw, 15V, 50mA, 200mW, B=50..100, >800MHz	3MM		3a		-	16ta	Nec
Y33	2SA1610-33	Si-pnp	Sw, 15V, 50mA, 150mW, B=50..100, 1.8GHz, 20/40ns	SOT-23		3a		-	16ta	Nec
Y33	KIC73D33M2	Vdet-IC	3.3V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y33	KIC73D33T2	Vdet-IC	3.3V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y33A	FC6206S332M	LVR-IC	3.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y33A	ML6206S332M	LVR-IC	3.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y34	2SA1462-34	Si-pnp	Sw, 15V, 50mA, 200mW, B=75..150, >800MHz	3MM		3a		-	16ta	Nec
Y34	2SA1610-34	Si-pnp	Sw, 15V, 50mA, 150mW, B=75..150, 1.8GHz, 20/40ns	SOT-23		3a		-	16ta	Nec
Y34	KIC73D34M2	Vdet-IC	3.4V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y34	KIC73D34T2	Vdet-IC	3.4V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y34A	FC6206S342M	LVR-IC	3.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y34A	ML6206S342M	LVR-IC	3.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y35	KIC73D35M2	Vdet-IC	3.5V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y35	KIC73D35T2	Vdet-IC	3.5V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y35A	FC6206S352M	LVR-IC	3.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y35A	ML6206S352M	LVR-IC	3.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y36	KIC73D36M2	Vdet-IC	3.6V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y36	KIC73D36T2	Vdet-IC	3.6V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y36A	FC6206S362M	LVR-IC	3.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y36A	ML6206S362M	LVR-IC	3.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y37	KIC73D37M2	Vdet-IC	3.7V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y37	KIC73D37T2	Vdet-IC	3.7V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y37A	FC6206S372M	LVR-IC	3.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y37A	ML6206S372M	LVR-IC	3.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y38	KIC73D38M2	Vdet-IC	3.8V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y38	KIC73D38T2	Vdet-IC	3.8V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y38A	FC6206S382M	LVR-IC	3.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y38A	ML6206S382M	LVR-IC	3.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y39	KIC73D39M2	Vdet-IC	3.9V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y39	KIC73D39T2	Vdet-IC	3.9V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y39A	FC6206S392M	LVR-IC	3.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y39A	ML6206S392M	LVR-IC	3.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc

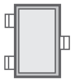

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y3p	BZX84-C13	Z-diode	13V±5%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
Y3t	BZX84-C13	Z-diode	13V±5%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
Y3W	BZX84-C13	Z-diode	13V±5%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
Y3Y	CMSZDA13V	Z-diode	Dual, 12.4..14.1V, Zzt=30Ω, 12mA, 275mW	SOT-323		3a		-	16df	Cen
Y3Z	KIC73D308M2	Vdet-IC	3.08V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y3Z	KIC73D308T2	Vdet-IC	3.08V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y4	AO3434A	n-MOSFET	Sw-PWM, 30V, 4A, 1.4W, Rds=52mΩ(10V), 2/22ns	SOT-23		3n	-	-	16fh	Aom
Y4	APX809-40SR	Vdet-IC	4.0V±1.5%, -Reset PPO	SOT-23	VD7	3be		44	16vdb	Di
Y4	APX809S-40SR-7	Vdet-IC	4.0V±1.5%, -Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
Y4	BZX84B15	Z-diode	14.70..15.30V, Zzt=30Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Y4	BZX84C15	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
Y4	BZX84C15	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Y4	BZX84C15	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
Y4	BZX84-C15	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Trs
Y4	BZX84C15LT1	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y4	BZX84C15LT1G	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y4	BZX88-C15	Z-diode	15V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
Y4	CZRT55C15	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Y4	ELM7644LBB	Vdet-IC	4.4V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
Y4	ELM9724CBB	Vdet-IC	2.4V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
Y4	KA4A4Z	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=10k	SOT-416		3a		-	16ta	Nec
Y4	LBZX84C15L1	Z-diode	13.8..15.6V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Y4	LBZX84C15LT1G	Z-diode	13.8..15.6V, Zzt=30Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y4	NTE5024SM	Z-diode	15V±5%, If=250mA, 300mW	SOT-23		3a		-	16dc	Nte
Y4	RN2132F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1=200k	SOT-490		3a		-	18ta	Tos
Y4	SP809NEK-3-1	Vdet-IC	3.1V±1.5%, -Reset ODO	SOT-23	VD6	3b		-	16vdc	Sip
Y40	KIC73D40M2	Vdet-IC	4.0V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y40	KIC73D40T2	Vdet-IC	4.0V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y40A	FC6206S402M	LVR-IC	4.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y40A	ML6206S402M	LVR-IC	4.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y41	KIC73D41M2	Vdet-IC	4.1V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y41	KIC73D41T2	Vdet-IC	4.1V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y41A	FC6206S412M	LVR-IC	4.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y41A	ML6206S412M	LVR-IC	4.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y42	KIC73D42M2	Vdet-IC	4.2V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y42	KIC73D42T2	Vdet-IC	4.2V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y42A	FC6206S422M	LVR-IC	4.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y42A	ML6206S422M	LVR-IC	4.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y43	KIC73D43M2	Vdet-IC	4.3V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y43	KIC73D43T2	Vdet-IC	4.3V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y43A	FC6206S432M	LVR-IC	4.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y43A	ML6206S432M	LVR-IC	4.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y44	KIC73D44M2	Vdet-IC	4.4V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y44	KIC73D44T2	Vdet-IC	4.4V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y44A	FC6206S442M	LVR-IC	4.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y44A	ML6206S442M	LVR-IC	4.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y45	BZX84-A27	Z-diode	27V±1%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y45	KIC73D45M2	Vdet-IC	4.5V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y45	KIC73D45T2	Vdet-IC	4.5V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y45A	FC6206S452M	LVR-IC	4.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y45A	ML6206S452M	LVR-IC	4.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y46	BZX84-A30	Z-diode	30V±1%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y46	KIC73D46M2	Vdet-IC	4.6V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y46	KIC73D46T2	Vdet-IC	4.6V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y46A	FC6206S462M	LVR-IC	4.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y46A	ML6206S462M	LVR-IC	4.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y47	KIC73D47M2	Vdet-IC	4.7V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y47	KIC73D47T2	Vdet-IC	4.7V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y47A	FC6206S472M	LVR-IC	4.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y47A	ML6206S472M	LVR-IC	4.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y48	KIC73D48M2	Vdet-IC	4.8V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y48	KIC73D48T2	Vdet-IC	4.8V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y48A	FC6206S482M	LVR-IC	4.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y48A	ML6206S482M	LVR-IC	4.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y49	KIC73D49M2	Vdet-IC	4.9V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y49	KIC73D49T2	Vdet-IC	4.9V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y49A	FC6206S492M	LVR-IC	4.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y49A	ML6206S492M	LVR-IC	4.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y4C	KIC73D438M2	Vdet-IC	4.38V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y4C	KIC73D438T2	Vdet-IC	4.38V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec

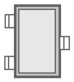

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y4F	KIC73D463M2	Vdet-IC	4.63V±1%, -Reset PPO, Td=200ms	TSM	VD7	3f		-	16vda	Kec
Y4F	KIC73D463T2	Vdet-IC	4.63V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y4p	BZX84-C15	Z-diode	15V±5%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
Y4t	BZX84-C15	Z-diode	15V±5%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
Y4W	BZX84-C15	Z-diode	15V±5%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
Y4Y	CMSZDA15V	Z-diode	Dual, 13.8..15.6V, Zzt=30Ω, 11mA, 275mW	SOT-323		3a		-	16df	Cen
Y5	APX809-31SR	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23	VD7	3be		44	16vdb	Di
Y5	APX809S-31SR-7	Vdet-IC	3.08V±1.5%, -Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
Y5	BZX84B16	Z-diode	15.68..16.32V, Zzt=40Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Y5	BZX84C16	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
Y5	BZX84C16	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Y5	BZX84C16	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
Y5	BZX84-C16	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Trs
Y5	BZX84C16LT1	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y5	BZX84C16LT1G	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y5	BZX88-C16	Z-diode	16V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
Y5	CZRT55C16	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Y5	ELM7645LBB	Vdet-IC	4.5V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
Y5	ELM9725CBB	Vdet-IC	2.5V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
Y5	LBZX84C16L1	Z-diode	15.3..17.1V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Y5	LBZX84C16LT1G	Z-diode	15.3..17.1V, Zzt=40Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y50	BZX84-A2V4	Z-diode	2.4V±1%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y50	KIC73D50T2	Vdet-IC	5.0V±1%, -Reset PPO, Td=200ms	SOT-23	VD7	3f		-	16vda	Kec
Y50A	FC6206S502M	LVR-IC	5.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Fis
Y50A	ML6206S502M	LVR-IC	5.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Y51	BZX84-A2V7	Z-diode	2.7V±1%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y52	BZX84-A3V0	Z-diode	3.0V±1%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y53	BZX84-A3V3	Z-diode	3.3V±1%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y54	BZX84-A3V6	Z-diode	3.6V±1%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y55	BZX84-A3V9	Z-diode	3.9V±1%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y56	BZX84-A4V3	Z-diode	4.3V±1%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y57	BZX84-A4V7	Z-diode	4.7V±1%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y58	BZX84-A5V1	Z-diode	5.1V±1%, Zzt=60 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y59	BZX84-A5V6	Z-diode	5.6V±1%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y5p	BZX84-C16	Z-diode	16V±5%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
Y5t	BZX84-C16	Z-diode	16V±5%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
Y5W	BZX84-C16	Z-diode	16V±5%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
Y5Y	CMSZDA16V	Z-diode	Dual, 15.3..17.1V, Zzt=40Ω, 10mA, 275mW	SOT-323		3a		-	16df	Cen
Y6	APX809-29SR	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23	VD7	3be		44	16vdb	Di
Y6	APX809S-29SR-7	Vdet-IC	2.93V±1.5%, -Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
Y6	BZX84B18	Z-diode	17.64..18.36V, Zzt=45Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Y6	BZX84C18	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
Y6	BZX84C18	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Y6	BZX84C18	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
Y6	BZX84-C18	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Trs
Y6	BZX84C18LT1	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y6	BZX84C18LT1G	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y6	BZX88-C18	Z-diode	18V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
Y6	CZRT55C18	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Y6	ELM7646LBB	Vdet-IC	4.6V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
Y6	ELM9726CBB	Vdet-IC	2.6V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
Y6	LBZX84C18L1	Z-diode	16.8..19.1V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Y6	LBZX84C18LT1G	Z-diode	16.8..19.1V, Zzt=45Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y6	NTE5027SM	Z-diode	18V±5%, If=250mA, 300mW	SOT-23		3a		-	16dc	Nte
Y6	S9016	Si-pnp	FM/RM Amp, 35V, 25mA, 200mW, B=28..198, 620MHz	SOT-23		3a		-	16ta	Gal
Y60	BZX84-A6V2	Z-diode	6.2V±1%, Zzt=10 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y61	BZX84-A6V8	Z-diode	6.8V±1%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y62	BZX84-A7V5	Z-diode	7.5V±1%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y63	BZX84-A8V2	Z-diode	8.2V±1%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y64	BZX84-A9V1	Z-diode	9.1V±1%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y65	BZX84-A10	Z-diode	10V±1%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y66	BZX84-A11	Z-diode	11V±1%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y67	BZX84-A12	Z-diode	12V±1%, Zzt=25Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y68	BZX84-A13	Z-diode	13V±1%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y69	BZX84-A15	Z-diode	15V±1%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y6p	BZX84-C18	Z-diode	18V±5%, Zzt=45Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
Y6t	BZX84-C18	Z-diode	18V±5%, Zzt=45Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
Y6W	BZX84-C18	Z-diode	18V±5%, Zzt=45Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
Y6Y	CMSZDA18V	Z-diode	Dual, 16.8..19.1V, Zzt=45Ω, 9.2mA, 275mW	SOT-323		3a		-	16df	Cen
Y7	APX809-26SR	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23	VD7	3be		44	16vdb	Di

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y7	APX809S-26SR-7	Vdet-IC	2.63V±1.5%, -Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
Y7	BZX84B20	Z-diode	19.60..20.40V, Zzt=55Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Y7	BZX84C20	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
Y7	BZX84C20	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Y7	BZX84C20	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
Y7	BZX84-C20	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Trs
Y7	BZX84C20LT1	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y7	BZX84C20LT1G	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y7	BZX88-C20	Z-diode	20V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
Y7	CZRT55C20	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Y7	ELM7647LBB	Vdet-IC	4.7V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
Y7	ELM9727CBB	Vdet-IC	2.7V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
Y7	KN4A4Z	Si-pnp-Digi	Sw, 60V, 100mA, 150mW, R1=10k	SOT-416		3a		-	16ta	Nec
Y7	LBZX84C20L1	Z-diode	18.8..21.2V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Y7	LBZX84C20LT1G	Z-diode	18.8..21.2V, Zzt=55Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y70	BZX84-A16	Z-diode	16V±1%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y71	BZX84-A18	Z-diode	18V±1%, Zzt=45Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y72	BZX84-A20	Z-diode	20V±1%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y73	BZX84-A22	Z-diode	22V±1%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y74	BZX84-A24	Z-diode	24V±1%, Zzt=70 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y77	BZX84-A33	Z-diode	33V±1%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y78	BZX84-A36	Z-diode	36V±1%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y79	BZX84-A39	Z-diode	39V±1%, Zzt=130Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y7p	BZX84-C20	Z-diode	20V±5%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
Y7t	BZX84-C20	Z-diode	20V±5%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
Y7W	BZX84-C20	Z-diode	20V±5%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
Y7Y	CMSZDA20V	Z-diode	Dual, 18.8..21.2V, Zzt=55Ω, 8.3mA, 275mW	SOT-323		3a		-	16df	Cen
Y8	APX809-23SR	Vdet-IC	2.25V±1.5%, -Reset PPO	SOT-23	VD7	3be		44	16vdb	Di
Y8	APX809S-23SR-7	Vdet-IC	2.25V±1.5%, -Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
Y8	BZX84B22	Z-diode	21.56..22.44V, Zzt=55Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Y8	BZX84C22	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
Y8	BZX84C22	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Y8	BZX84C22	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
Y8	BZX84-C22	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Trs
Y8	BZX84C22LT1	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y8	BZX84C22LT1G	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y8	BZX84C7V5	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
Y8	BZX88-C22	Z-diode	22V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
Y8	CZRT55C22	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Y8	ELM7648LBB	Vdet-IC	4.8V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
Y8	ELM9728CBB	Vdet-IC	2.8V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
Y8	LBZX84C22L1	Z-diode	20.8..23.3V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Y8	LBZX84C22LT1G	Z-diode	20.8..23.3V, Zzt=55Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Y80	BZX84-A43	Z-diode	43V±1%, Zzt=150Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y81	BZX84-A47	Z-diode	47V±1%, Zzt=170 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y82	BZX84-A51	Z-diode	51V±1%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y83	BZX84-A56	Z-diode	56V±1%, Zzt=135Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y84	BZX84-A62	Z-diode	62V±1%, Zzt=150Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y85	BZX84-A68	Z-diode	68V±1%, Zzt=200 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y86	BZX84-A75	Z-diode	75V±1%, Zzt=250 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Y8p	BZX84-C22	Z-diode	22V±5%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
Y8t	BZX84-C22	Z-diode	22V±5%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
Y8W	BZX84-C22	Z-diode	22V±5%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
Y8Y	CMSZDA22V	Z-diode	Dual, 20.8..23.3V, Zzt=55Ω, 7.6mA, 275mW	SOT-323		3a		-	16df	Cen
Y9	BZX84B24	Z-diode	23.52..24.48V, Zzt=70 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Y9	BZX84C24	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
Y9	BZX84C24	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Y9	BZX84C24	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
Y9	BZX84-C24	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Trs
Y9	BZX84C24LT1	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Y9	BZX84C24LT1G	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Y9	BZX84C36	Z-diode	34..38V, Zzt=90Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lge
Y9	BZX88-C24	Z-diode	24V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
Y9	CZRT55C24	Z-diode	22.8..25.6V, Zzt=70 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Y9	ELM7509CBB	Vdet-IC	0.9V±2%,+Reset PPO	SOT-23	VD7	3d	B23	23	16vdb	Elm
Y9	ELM7509NBB	Vdet-IC	0.9V±2%, +Reset ODO	SOT-23	VD6	3d	B23	06	16vdb	Elm
Y9	ELM7649LBB	Vdet-IC	4.9V±2%, -Reset PPO, 500ms	SOT-23	VD7	3d		-	16vdc	Elm
Y9	ELM9729CBB	Vdet-IC	2.9V±2.5%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
Y9	LBZX84C24L1	Z-diode	22.8..25.6V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Y9	LBZX84C24LT1G	Z-diode	22.8..25.6V, Zzt=70Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc

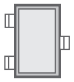

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y9	NTE5031SM	Z-diode	24V±5%, If=250mA, 300mW	SOT-23		3a		-	16dc	Nte
Y9p	BZX84-C24	Z-diode	24V±5%, Zzt=70 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
Y9t	BZX84-C24	Z-diode	24V±5%, Zzt=70 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
Y9W	BZX84-C24	Z-diode	24V±5%, Zzt=70 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
Y9Y	CMSZDA24V	Z-diode	Dual, 22.8..25.6V, Zzt=70 Ω, 7.0mA, 275mW	SOT-323		3a		-	16df	Cen
YA	3LN01C	n-MOSFET	Sw, Ultra-high-speed, 30V, 150mA, 250mW, 19/155ns, 3.7 Ω (50mA)	SOT-23		3a		-	16fh	San
YA	3LN01M	n-MOSFET	Sw, Ultra-high-speed, 30V, 150mA, 150mW, 19/155ns, 3.7 Ω (50mA)	MCP		3a		-	16fh	San
YA	3LN01S	n-MOSFET	Sw, Ultra-high-speed, 30V, 150mA, 150mW, 19/155ns, 3.7 Ω (50mA)	SMCP		3a		-	16fh	San
YA	3LN01SS	n-MOSFET	Sw, Ultra-high-speed, 30V, 150mA, 150mW, 19/155ns, 3.7 Ω (50mA)	SSFP		3a		-	18fh	San
YA	APX810-46SR	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23	VD7	3be		44	16vdb	Di
YA	APX810S-46SR-7	Vdet-IC	4.63V±1.5%, +Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
YA	BZX84C27	Z-diode	25.1..28.9V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
YA	BZX84C27	Z-diode	25.1..28.9V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
YA	RN1119FV	Si-npn-Digi	Sw, 50V, 100mA, 150mW, R1=1k	SOT-723		3a		-	18ta	Tos
YA	RN2101	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=4.7k/4.7k	SOT-416		3a		-	16ta	Tos
YA	RN2101F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=4.7k/4.7k	SOT-490		3a		-	18ta	Tos
YA	RN2101FT	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=4.7k/4.7k	TESM		3a		-	18ta	Tos
YA	RN2101FV	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=4.7k/4.7k	SOT-723		3a		-	18ta	Tos
YA	RN2119FV	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1=1k	SOT-723		3a		-	18ta	Tos
YA	RN2301	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=4.7k/4.7k	SOT-346		3a		-	16ta	Tos
YA	RN2401	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=4.7k/4.7k	SOT-346		3a		-	16ta	Tos
YA-	2SC4784	Si-npn	VHF/UHF, 15V, 20mA, 100mW, 10GHz, B=50..250	CMPAK		3a		-	16ta	Ren
YA-	2SC5049	Si-npn	VHF/UHF, LN, 15V, 20mA, 150mW, B=50..250, 10GHz	SC-59A		3a	B09	-	16ta	Ren
YA-	2SC5137	Si-npn	VHF/UHF, 15V, 20mA, 80mW, B=50..250, 10GHz	SMPAK		3a	B09	-	16ta	Ren
YAs	BSS83P	p-MOSFET	V-MOS, LogL, 60V, 330mA, <3 Ω	SOT-23		3a		-	16fh	Sie
YB	5LN01C	n-MOSFET	Sw, Ultra-high-speed, 50V, 100mA, 250mW, 25/350ns	SOT-23		3a		-	16fh	San
YB	5LN01M	n-MOSFET	Sw, Ultra-high-speed, 50V, 100mA, 150mW, 25/350ns	MCP		3a		-	16fh	San
YB	5LN01S	n-MOSFET	Sw, Ultra-high-speed, 50V, 100mA, 150mW, 25/350ns	SMCP		3a		-	16fh	San
YB	5LN01SS	n-MOSFET	Sw, Ultra-high-speed, 50V, 100mA, 150mW, 25/350ns	SSFP		3a		-	18fh	San
YB	APX810-44SR	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23	VD7	3be		44	16vdb	Di
YB	APX810S-44SR-7	Vdet-IC	4.38V±1.5%, +Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
YB	BZX84C30	Z-diode	28..32V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
YB	BZX84C30	Z-diode	28..32V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
YB	CZMK13	Z-diode	Dual, 13V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
YB	RN2102	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=10k/10k	SOT-416		3a		-	16ta	Tos
YB	RN2102F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=10k/10k	SOT-490		3a		-	18ta	Tos
YB	RN2102FT	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=10k/10k	TESM		3a		-	18ta	Tos
YB	RN2102FV	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=10k/10k	SOT-723		3a		-	18ta	Tos
YB	RN2302	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=10k/10k	SOT-346		3a		-	16ta	Tos
YB	RN2402	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=10k/10k	SOT-346		3a		-	16ta	Tos
YB	TZT13CW	Z-diode	Dual, 12.4..14.1V, Izt=5mA, Zzt=30Ω, 300mW	SOT-23		3a		-	16dg	Ttr
YBs	BSS84P	p-MOSFET	V-MOS, LogL, 60V, 130mA, 250mW, <10 Ω(130mA), 3/7ns	SOT-23		3c		30	16fh	Inf
YBs	BSS84PW	p-MOSFET	V-MOS, LogL, 60V, 130mA, 250mW, <10 Ω(130mA), 3/7ns	SOT-323		3c		30	16fh	Inf
YC	5HN01C	n-MOSFET	Sw, Ultra-high-speed, 50V, 100mA, 250mW, 10/105ns, 5.8 Ω (50mA)	SOT-23		3a		-	16fh	San
YC	5HN01M	n-MOSFET	Sw, Ultra-high-speed, 50V, 100mA, 150mW, 10/105ns, 5.8 Ω (50mA)	MCP		3a		-	16fh	San
YC	5HN01S	n-MOSFET	Sw, Ultra-high-speed, 50V, 100mA, 150mW, 10/105ns, 5.8 Ω (50mA)	SMCP		3a		-	16fh	San
YC	5HN01SS	n-MOSFET	Sw, Ultra-high-speed, 50V, 100mA, 150mW, 10/105ns, 5.8 Ω (50mA)	SMCP		3a		-	18fh	San
YC	APX810-40SR	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-23	VD7	3be		44	16vdb	Di
YC	APX810S-40SR-7	Vdet-IC	4.0V±1.5%, +Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
YC	BZX84C33	Z-diode	31..35V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
YC	BZX84C33	Z-diode	31..35V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
YC	CHT847BTPT-R	Si-npn	AF, Sw, 45V, 100mA, B=200..450, 200MHz	SOT-416		3a		-	16ta	Chm
YC	CZMK15	Z-diode	Dual, 15V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
YC	RN2103	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=22k/22k	SOT-416		3a		-	16ta	Tos
YC	RN2103F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=22k/22k	SOT-490		3a		-	18ta	Tos
YC	RN2103FT	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=22k/22k	TESM		3a		-	18ta	Tos
YC	RN2103FV	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=22k/22k	SOT-723		3a		-	18ta	Tos
YC	RN2303	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=22k/22k	SOT-346		3a		-	16ta	Tos
YC	RN2403	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=22k/22k	SOT-346		3a		-	16ta	Tos
YC	TZT15CW	Z-diode	Dual, 13.8..15.6V, Izt=5mA, Zzt=30Ω, 300mW	SOT-23		3a		-	16dg	Ttr
YC-	2SC5998	Si-npn	UHF/VHFamplifier, 13V, 500mA, 700mW, 11GHz, B=110..190	MPAK		3a		-	16tb	Ren
YD	APX810-31SR	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23	VD7	3be		44	16vdb	Di
YD	APX810S-31SR-7	Vdet-IC	3.08V±1.5%, +Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
YD	BZX84C36	Z-diode	34..38V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
YD	BZX84C36	Z-diode	34..38V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
YD	CZMK16	Z-diode	Dual, 16V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
YD	RN2104	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=47k/47k	SOT-416		3a		-	16ta	Tos
YD	RN2104F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=47k/47k	SOT-490		3a		-	18ta	Tos
YD	RN2104FT	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=47k/47k	TESM		3a		-	18ta	Tos
YD	RN2104FV	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=47k/47k	SOT-723		3a		-	18ta	Tos

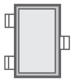

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YD	RN2304	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=47k/47k	SOT-346		3a		-	16ta	Tos
YD	RN2404	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=47k/47k	SOT-346		3a		-	16ta	Tos
YD	TZT16CW	Z-diode	Dual, 15.3..17.1V, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3a		-	16dg	Ttr
YD2V	LSP2132ST23X440	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YD3V	LSP2132ST23X450	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YD4V	LSP2132ST23X460	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YD5V	LSP2132ST23X470	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YD6V	LSP2132ST23X470	LVR-IC	LDO, 4.75V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YD7V	LSP2132ST23X480	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YD8V	LSP2132ST23X490	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YD9V	LSP2132ST23X500	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDAV	LSP2132ST23X120	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDaV	LSP2132ST23X380	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDAV	YB1253ST23X120	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDBV	LSP2132ST23X130	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDbV	LSP2132ST23X390	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDBV	YB1253ST23X130	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDCV	LSP2132ST23X140	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDCV	YB1253ST23X140	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDDV	LSP2132ST23X150	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDdV	LSP2132ST23X400	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDDV	YB1253ST23X150	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDEV	LSP2132ST23X160	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDeV	LSP2132ST23X410	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDEV	YB1253ST23X160	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDFV	LSP2132ST23X170	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDfV	LSP2132ST23X420	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDFV	YB1253ST23X170	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDGV	LSP2132ST23X180	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDgV	LSP2132ST23X430	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDGV	YB1253ST23X180	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDHV	LSP2132ST23X190	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDHV	YB1253ST23X190	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDIV	LSP2132ST23X200	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDIV	YB1253ST23X200	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDJV	LSP2132ST23X210	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDJV	YB1253ST23X210	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDKV	LSP2132ST23X220	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDKV	YB1253ST23X220	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDLV	LSP2132ST23X230	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDLV	YB1253ST23X230	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDMV	LSP2132ST23X240	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDMV	YB1253ST23X240	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDNV	LSP2132ST23X250	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDNV	YB1253ST23X250	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDOV	LSP2132ST23X260	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDOV	YB1253ST23X260	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDPV	LSP2132ST23X270	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDPV	YB1253ST23X270	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDQV	LSP2132ST23X280	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDQV	YB1253ST23X280	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDRV	LSP2132ST23X290	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDRV	YB1253ST23X290	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDSV	LSP2132ST23X300	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDSV	YB1253ST23X300	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDTV	LSP2132ST23X310	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDTV	YB1253ST23X310	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDUV	LSP2132ST23X320	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDUV	YB1253ST23X320	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDVV	LSP2132ST23X330	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDVV	YB1253ST23X330	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDWV	LSP2132ST23X340	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDWV	YB1253ST23X340	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDXV	LSP2132ST23X350	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDXV	YB1253ST23X350	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDYV	LSP2132ST23X360	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YDYV	YB1253ST23X360	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Ybn
YDZV	LSP2132ST23X370	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23	VR1	3a		-	16cg	Jbs
YE	5LN02C	n-MOSFET	Sw, Ultra-high-speed, 50V, 200mA, 250mW, 25/350ns	SOT-23		3a		-	16fh	San
YE	5LN02M	n-MOSFET	Sw, Ultra-high-speed, 50V, 200mA, 150mW, 25/350ns	MCP		3a		-	16fh	San

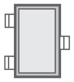

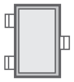

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YE	APX810-29SR	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23	VD7	3be		44	16vdb	Di
YE	APX810S-29SR-7	Vdet-IC	2.93V±1.5%, +Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
YE	BZX84C39	Z-diode	37..41V, Zzt=130Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
YE	BZX84C39	Z-diode	37..41V, Zzt=130Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
YE	CZMK18	Z-diode	Dual, 18V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
YE	RN2105	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=2.2k/47k	SOT-416		3a		-	16ta	Tos
YE	RN2105F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=2.2k/47k	SOT-490		3a		-	18ta	Tos
YE	RN2105FT	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=2.2k/47k	TESM		3a		-	18ta	Tos
YE	RN2105FV	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=2.2k/47k	SOT-723		3a		-	18ta	Tos
YE	RN2305	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=2.2k/47k	SOT-346		3a		-	16ta	Tos
YE	RN2405	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=2.2k/47k	SOT-346		3a		-	16ta	Tos
YE	TZT18CW	Z-diode	Dual, 16.8..19.1V, Izt=5mA, Zzt=45Ω, 300mW	SOT-23		3a		-	16dg	Ttr
YE1	CHDTA123YEPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/10k	SOT-416		3a		-	16ta	Chm
YE2	CHDTA114YEPT	Si-pnp-Digi	Sw, 50V, 70mA, 250MHz, R1/R2=10k/47k	SOT-416		3a		-	16ta	Chm
YEA	CHDTC123YEPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/10k	SOT-416		3a		-	16ta	Chm
YF	APX810-26SR	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23	VD7	3be		44	16vdb	Di
YF	APX810S-26SR-7	Vdet-IC	2.63V±1.5%, +Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
YF	BZX84C43	Z-diode	40..46V, Zzt=150Ω, Izt=5mA, 350mW	SOT-23		3c		02	16dc	Di
YF	BZX84C43	Z-diode	40..46V, Zzt=150Ω, Izt=5mA, 350mW	SOT-23		3c	B37a	02	16dc	Di
YF	CZMK20	Z-diode	Dual, 20V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
YF	RN2106	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=4.7k/47k	SOT-416		3a		-	16ta	Tos
YF	RN2106F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=4.7k/47k	SOT-490		3a		-	18ta	Tos
YF	RN2106FT	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=4.7k/47k	TESM		3a		-	18ta	Tos
YF	RN2106FV	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=4.7k/47k	SOT-723		3a		-	18ta	Tos
YF	RN2306	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=4.7k/47k	SOT-346		3a		-	16ta	Tos
YF	RN2406	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=4.7k/47k	SOT-346		3a		-	16ta	Tos
YF	TZT20CW	Z-diode	Dual, 18.8..21.2V, Izt=5mA, Zzt=55Ω, 300mW	SOT-23		3a		-	16dg	Ttr
YFB	2SC4932-B	Si-npn	AF, GP, 20V, 500mA, 150mW, B=135..270, 300MHz	SOT-323		3a		-	16ta	Ren
YFC	2SC4932-C	Si-npn	AF, GP, 20V, 500mA, 150mW, B=200..400, 300MHz	SOT-323		3a		-	16ta	Ren
YFD	2SC4932-D	Si-npn	AF, GP, 20V, 500mA, 150mW, B=300..600, 300MHz	SOT-323		3a		-	16ta	Ren
YG	2SK210-GR	n-FET	VHF-FM, 18V, 10mA, 100mW, Idss=6..14mA, Nf=1.8dB	SC-59		3a		-	16fk	Tos
YG	APX810-23SR	Vdet-IC	2.25V±1.5%, +Reset PPO	SOT-23	VD7	3be		44	16vdb	Di
YG	APX810S-23SR-7	Vdet-IC	2.25V±1.5%, +Reset PPO, 240ms Rt delay	SOT-23	VD7	3be		44	16vda	Di
YG	BCX71RG	Si-pnp	GP, 45V, 100mA, 330mW, B= 120..220, 250MHz	SOT-23		3a		-	16ta	Sil
YG	BZX84C47	Z-diode	44..50V, Zzt=170 Ω, Izt=5mA, 350mW	SOT-23		3c		02	16dc	Di
YG	BZX84C47	Z-diode	44..50V, Zzt=170 Ω, Izt=5mA, 350mW	SOT-23		3c	B37a	02	16dc	Di
YG	CZMK22	Z-diode	Dual, 22V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
YG	TZT22CW	Z-diode	Dual, 20.8..23.3V, Izt=5mA, Zzt=55Ω, 300mW	SOT-23		3a		-	16dg	Ttr
YH	BCX71RH	Si-pnp	GP, 45V, 200mA, 250mW, B=180..310, >100MHz	SOT-23		3a		-	16ta	Sil
YH	BZX84C51	Z-diode	48..54V, Zzt=180 Ω, Izt=5mA, 350mW	SOT-23		3c		02	16dc	Di
YH	BZX84C51	Z-diode	48..54V, Zzt=180 Ω, Izt=5mA, 350mW	SOT-23		3c	B37a	02	16dc	Di
YH	CZMK24	Z-diode	Dual, 24V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
YH	RN2107	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=10k/47k	SOT-416		3a		-	16ta	Tos
YH	RN2107F	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=10k/47k	SOT-490		3a		-	18ta	Tos
YH	RN2307	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=10k/47k	SOT-346		3a		-	16ta	Tos
YH	RN2407	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=10k/47k	SOT-346		3a		-	16ta	Tos
YH	TZT24CW	Z-diode	Dual, 22.8..25.6V, Izt=5mA, Zzt=70 Ω, 300mW	SOT-23		3a		-	16dg	Ttr
YH-	2SC4899	Si-npn	VHF/UHF, 15V, 20mA, 100mW, 9GHz, B=50..250	CMPAK		3a	B09	-	16ta	Ren
YH-	2SC5140	Si-npn	VHF/UHF, 15V, 20mA, 80mW, B=50..250, 9GHz	SOT-23		3a	B09	-	16ta	Ren
YI	RN2108	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=22k/47k	SOT-416		3a		-	16ta	Tos
YI	RN2308	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=22k/47k	SOT-346		3a		-	16ta	Tos
YI	RN2408	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=22k/47k	SOT-346		3a		-	16ta	Tos
YI-	2SA1666	Si-pnp	HF/Sw, 20V, 200mA, 35/70ns	SOT-23		3a		-	16ta	Ren
YJ	BCX71RJ	Si-pnp	GP, Sw, 45V, 100mA, 250mW, B=250..460, >100MHz	SOT-23		3a		-	16ta	Sil
YJ	CZMK27	Z-diode	Dual, 27V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
YJ	RN2109	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=47k/22k	SOT-416		3a		-	16ta	Tos
YJ	RN2309	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=47k/22k	SOT-346		3a		-	16ta	Tos
YJ	RN2409	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=47k/22k	SOT-346		3a		-	16ta	Tos
YJ	TZT27CW	Z-diode	Dual, 25.1..28.9V, Izt=2mA, Zzt=80 Ω, 300mW	SOT-23		3a		-	16dg	Ttr
YJ5	2SK2394-5	n-FET	LN, HF, 15V, 50mA, 200mW, Idss=6..12mA	CP		3a		-	16fa	San
YJ6	2SK2394-6	n-FET	LN, HF, 15V, 50mA, 200mW, Idss=10..20mA	CP		3a		-	16fa	San
YJ7	2SK2394-7	n-FET	LN, HF, 15V, 50mA, 200mW, Idss=16..32mA	CP		3a		-	16fa	San
YK	15C02S	Si-npn	AF, GP, 20V, 800mA, 200mW, B=300..600, 440MHz	SMCP		3a		-	16ta	San
YK	15C02SS	Si-npn	AF, GP, 20V, 800mA, 200mW, B=300..600, 440MHz	SSFP		3a		-	18ta	San
YK	BCX71RK	Si-pnp	GP, Sw, 45V, 100mA, 250mW, B=380..630, >100MHz	SOT-23		3a		-	16ta	Sil
YK	CZMK30	Z-diode	Dual, 30V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
YK	RN2110	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1=4.7k	SOT-416		3a		-	16ta	Tos
YK	RN2110FT	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1=4.7k	TESM		3a		-	18ta	Tos
YK	RN2310	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1=4.7k	SOT-346		3a		-	16ta	Tos
YK	RN2410	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1=4.7k	SOT-346		3a		-	16ta	Tos

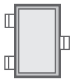

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YK	TZT30CW	Z-diode	Dual, 28.0..32.0V, Izt=2mA, Zzt=80 Ω, 300mW	SOT-23		3a		-	16dg	Ttr
YK-	2SC4901	Si-npn	UHF/VHF WB-amplifier, 15V, 50mA, 150mW, 9GHz, B=50..250	CMPAK		3a	B09	-	16ta	Ren
YK-	2SC5218	Si-npn	VHF/UHF, 15V, 50mA, 9GHz	SOT-23		3a	B09	-	16ta	Ren
YK1	CHDTA123YKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	Chm
YK3	CHDTB123YKPT	Si-pnp-Digi	Sw, 50V, 500mA, 200MHz, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	Chm
YKA	CHDTC123YKPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	Chm
YKC	CHDTD123YKPT	Si-npn-Digi	Sw, 50V, 500mA, 200MHz, R1/R2=2.2k/10k	SOT-23		3a		-	16ta	Chm
YL	2SK210-BL	n-FET	VHF-FM, 18V, 10mA, 100mW, Idss=12..24mA, Nf=1.8dB	SC-59		3a		-	16fk	Tos
YL	CZMK33	Z-diode	Dual, 33V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
YL	TZT33CW	Z-diode	Dual, 31.0..35.0V, Izt=2mA, Zzt=80 Ω, 300mW	SOT-23		3a		-	16dg	Ttr
YL-	2SC4902	Si-npn	VHF/UHF, 20V, 30mA, 150mW, B=50..250, 6GHz	SOT-23		3a	B09	-	16ta	Ren
YL-	2SC4903	Si-npn	VHF/UHF, LN, 20V, 30mA, 100mW, B=50..250, 6GHz	SOT-323		3a	B09	-	16ta	Ren
YL-	2SC5138	Si-npn	VHF/UHF, 20V, 30mA, 80mW, B=50..250, 6GHz	SOT-23		3a	B09	-	16ta	Ren
YL09	SGM2021-09YN3G	LVR-IC	LDO, 0.9V+2.2%, 300mA	SOT-23	VR1	3a		-	16cq	Sgm
YL12	SGM2021-1.2YN3G	LVR-IC	LDO, 1.2V+2.2%, 300mA	SOT-23	VR1	3a		-	16cq	Sgm
YL13	SGM2021-1.3YN3G	LVR-IC	LDO, 1.3V+2.2%, 300mA	SOT-23	VR1	3a		-	16cq	Sgm
YL15	SGM2021-1.5YN3G	LVR-IC	LDO, 1.5V+2.2%, 300mA	SOT-23	VR1	3a		-	16cq	Sgm
YL18	SGM2021-1.8YN3G	LVR-IC	LDO, 1.8V+2.2%, 300mA	SOT-23	VR1	3a		-	16cq	Sgm
YL21	SGM2021-2.1YN3G	LVR-IC	LDO, 2.1V+2.2%, 300mA	SOT-23	VR1	3a		-	16cq	Sgm
YL25	SGM2021-2.5YN3G	LVR-IC	LDO, 2.5V+2.2%, 300mA	SOT-23	VR1	3a		-	16cq	Sgm
YL26	SGM2021-2.6YN3G	LVR-IC	LDO, 2.6V+2.2%, 300mA	SOT-23	VR1	3a		-	16cq	Sgm
YL27	SGM2021-2.7YN3G	LVR-IC	LDO, 2.7V+2.2%, 300mA	SOT-23	VR1	3a		-	16cq	Sgm
YL28	SGM2021-2.8YN3G	LVR-IC	LDO, 2.8V+2.2%, 300mA	SOT-23	VR1	3a		-	16cq	Sgm
YL29	SGM2021-2.9YN3G	LVR-IC	LDO, 2.9V+2.2%, 300mA	SOT-23	VR1	3a		-	16cq	Sgm
YL2J	SGM2021-2.85YN3G	LVR-IC	LDO, 2.85V+2.2%, 300mA	SOT-23	VR1	3a		-	16cq	Sgm
YL3	2SA1607-3	Si-pnp	Sw, 40V, 150mA, 200mA, B=60..120, 700MHz	SOT-23		3a		-	16ta	San
YL3	2SA1685-3	Si-pnp	Sw, 20V, 150mA, 150mW, B=60..120, 700MHz	MCP		3a	B18	-	16ta	San
YL30	SGM2021-3.0YN3G	LVR-IC	LDO, 3.0V+2.2%, 300mA	SOT-23	VR1	3a		-	16cq	Sgm
YL31	SGM2021-3.1YN3G	LVR-IC	LDO, 3.1V+2.2%, 300mA	SOT-23	VR1	3a		-	16cq	Sgm
YL32	SGM2021-3.2YN3G	LVR-IC	LDO, 3.2V+2.2%, 300mA	SOT-23	VR1	3a		-	16cq	Sgm
YL33	SGM2021-3.3YN3G	LVR-IC	LDO, 3.3V+2.2%, 300mA	SOT-23	VR1	3a		-	16cq	Sgm
YL36	SGM2021-3.6YN3G	LVR-IC	LDO, 3.6V+2.2%, 300mA	SOT-23	VR1	3a		-	16cq	Sgm
YL4	2SA1607-4	Si-pnp	Sw, 40V, 150mA, 200mA, B=90..180, 700MHz	SOT-23		3a		-	16ta	San
YL4	2SA1685-4	Si-pnp	Sw, 20V, 150mA, 150mW, B=90..180, 700MHz	MCP		3a	B18	-	16ta	San
YL42	SGM2021-4.2YN3G	LVR-IC	LDO, 4.2V+2.2%, 300mA	SOT-23	VR1	3a		-	16cq	Sgm
YL50	SGM2021-5.0YN3G	LVR-IC	LDO, 5.0V+2.2%, 300mA	SOT-23	VR1	3a		-	16cq	Sgm
YM	30C02S	Si-npn	AF, GP, 40V, 600mA, 200mW, B=300..600, 540MHz	SMCP		3a		-	16ta	San
YM	30C02SS	Si-npn	AF, GP, 40V, 600mA, 200mW, B=300..600, 540MHz	SSFP		3a		-	18ta	San
YM	CZMK36	Z-diode	Dual, 36V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
YM	RN2111	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1=10k	SOT-416		3a		-	16ta	Tos
YM	RN2111FT	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1=10k	TESM		3a		-	18ta	Tos
YM	RN2311	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1=10k	SOT-346		3a		-	16ta	Tos
YM	RN2411	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1=10k	SOT-346		3a		-	16ta	Tos
YM	TZT36CW	Z-diode	Dual, 34.0..38.0V, Izt=2mA, Zzt=90Ω, 300mW	SOT-23		3a		-	16dg	Ttr
YM-	2SC4904	Si-npn	VHF/UHF, 20V, 50mA, 150mW, B=50..250, 5.8GHz	SOT-23		3a	B09	-	16ta	Ren
YM-	2SC4905	Si-npn	VHF/UHF, LN, 20V, 50mA, 100mW, B=50..250, 5.8GHz	SOT-323		3a	B09	-	16ta	Ren
YN	50C02S	Si-npn	AF, GP, 60V, 400mA, 200mW, B=300..800, 500MHz	SMCP		3a		-	16ta	San
YN	50C02SS	Si-npn	AF, GP, 60V, 400mA, 200mW, B=300..800, 500MHz	SSFP		3a		-	18ta	San
YN	CZMK39	Z-diode	Dual, 39V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
YN	RN2112	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1=22k	SOT-416		3a		-	16ta	Tos
YN	RN2112FT	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1=22k	TESM		3a		-	18ta	Tos
YN	RN2312	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1=22k	SOT-346		3a		-	16ta	Tos
YN	TZT39CW	Z-diode	Dual, 37.0..41.0V, Izt=2mA, Zzt=130Ω, 300mW	SOT-23		3a		-	16dg	Ttr
YN-	2SC4906	Si-npn	VHF/UHF, LN, 20V, 50mA, 100mW, B=50..250, 5.8GHz	SOT-323		3a	B09	-	16ta	Ren
YN-	2SC5141	Si-npn	VHF/UHF, 20V, 50mA, 80mW, B=50..250, 5.8GHz	SOT-23		3a	B09	-	16ta	Ren
YP	15C01C	Si-npn	AF, GP, 20V, 700mA, 300mW, B=300..600, 330MHz	CP		3a		-	16ta	San
YP	15C01M	Si-npn	AF, GP, 20V, 700mA, 300mW, B=300..600, 330MHz	MCP		3a		-	16ta	San
YP	15C01S	Si-npn	AF, GP, 20V, 600mA, 200mW, B=300..600, 330MHz	SMCP		3a		-	16ta	San
YP	15C01SS	Si-npn	AF, GP, 20V, 600mA, 200mW, B=300..600, 330MHz	SSFP		3a		-	18ta	San
YP	2SD1484K-P	Si-npn	AF-Drv, 50V, 500mA, 200mW, B=82..180, >250MHz	SOT-346		3j		-	16ta	Rhm
YP	2SD1949K-P	Si-npn	AF-Drv, 50V, 500mA, 200mW, B=82..180, >250MHz	SOT-323		3j		-	16ta	Rhm
YP	2SD1949-P	Si-npn	AF, 50V, 500mA, 200mW, B=82..180, >250MHz	SOT-323		3j		-	16ta	Rhm
YP	DDZX6V8C	Z-diode	6.8V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
YP	RN2113	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1=47k	SOT-416		3a		-	16ta	Tos
YP	RN2113FT	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1=47k	TESM		3a		-	18ta	Tos
YP	RN2313	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1=47k	SOT-346		3a		-	16ta	Tos
YQ	2PA1774Q	Si-pnp	LN, 50V, 100mA, 150mW, >100MHz, B=120..270	SOT-416		3a		-	16ta	Phi
YQ	2PA1774QJ	Si-pnp	LN, 50V, 100mA, 250mW, >100MHz, B=120..270	SOT-490		3a		-	18ta	Phi
YQ	2PD601Q	Si-npn	GP, Sw, 60V, 100mA, 250mW, B=160..260, >100MHz	SOT-23		3a		-	16ta	Phi
YQ	2SD1484K-Q	Si-npn	AF-Drv, 50V, 500mA, 200mW, B=120..270, >250MHz	SOT-346		3j		-	16ta	Rhm

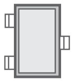

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YQ	2SD1949K-Q	Si-npn	AF-Drv, 50V, 500mA, 200mW, B=120..270, >250MHz	SOT-323		3j		-	16ta	Rhm
YQ	2SD1949-Q	Si-npn	AF, 50V, 500mA, 200mW, B=120..270, >250MHz	SOT-323		3j		-	16ta	Rhm
YQ	2SD2216-Q	Si-npn	GP, 60V, 200mA, 125mW, 150MHz, B=160..260	SC-75		3a		-	16ta	Pan
YQ	2SD601-Q	Si-npn	GP, AF, 50V, 100mA, 200mW, B=160..260, 150MHz	SC-59		3a		-	16ta	Pan
YQ	30C01C	Si-npn	AF, GP, 40V, 400mA, 300mW, B=300..600, 380MHz	CP		3a		-	16ta	San
YQ	30C01M	Si-npn	AF, GP, 40V, 400mA, 300mW, B=300..600, 380MHz	MCP		3a		-	16ta	San
YQ	30C01S	Si-npn	AF, GP, 40V, 400mA, 200mW, B=300..600, 380MHz	SMCP		3a		-	16ta	San
YQ	30C01SS	Si-npn	AF, GP, 40V, 400mA, 200mW, B=300..600, 380MHz	SSFP		3a		-	18ta	San
YQ	DDZX7V5C	Z-diode	7.5V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
YQ	RN2114	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=1k/10k	SOT-416		3a		-	16ta	Tos
YQ	RN2114FV	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=1k/10k	SOT-723		3a		-	18ta	Tos
YQ	RN2314	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=1k/10k	SOT-346		3a		-	16ta	Tos
YQ	RN2414	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=1k/10k	SOT-346		3a		-	16ta	Tos
YQB	2SA1867-B	Si-pnp	GP, AF, 20V, 500mA, 100mW, B=60..120	SOT-23		3a		-	16ta	Hit
YQC	2SA1867-C	Si-pnp	GP, AF, 20V, 500mA, 100mW, B=100..200	SOT-23		3a		-	16ta	Hit
YQD	2SA1867-D	Si-pnp	GP, AF, 20V, 500mA, 100mW, B=120..240	SOT-23		3a		-	16ta	Hit
YR	2PA1774R	Si-pnp	LN, 50V, 100mA, 150mW, >100MHz, B=180..390	SOT-416		3a		-	16ta	Phi
YR	2PA1774RJ	Si-pnp	LN, 50V, 100mA, 250mW, >100MHz, B=180..390	SOT-490		3a		-	18ta	Phi
YR	2PD601R	Si-npn	GP, Sw, 60V, 100mA, 250mW, B=210..340, >120MHz	SOT-23		3a		-	16ta	Phi
YR	2SD1484K-R	Si-npn	AF-Drv, 50V, 500mA, 200mW, B=180..390, >250MHz	SOT-346		3a		-	16ta	Tos
YR	2SD1949K-R	Si-npn	AF-Drv, 50V, 500mA, 200mW, B=180..390, >250MHz	SOT-323		3j		-	16ta	Rhm
YR	2SD1949-R	Si-npn	AF, 50V, 500mA, 200mW, B=180..390, >250MHz	SOT-323		3j		-	16ta	Rhm
YR	2SD2216-R	Si-npn	GP, 60V, 200mA, 125mW, 150MHz, B=210..340	SC-75		3a		-	16ta	Pan
YR	2SD601-R	Si-npn	GP, AF, 50V, 100mA, 200mW, B=210..340, 150MHz	SC-59		3a		-	16ta	Pan
YR	DDZX8V2C	Z-diode	8.2V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
YR	MSD601-R	Si-npn	GP, 60V, 100mA, 200mW, B=210..340	SOT-323		3a		-	16ta	Mot
YS	2PA1774S	Si-pnp	LN, 50V, 100mA, 150mW, >100MHz, B=270..560	SOT-416		3a		-	16ta	Phi
YS	2PA1774SJ	Si-pnp	LN, 50V, 100mA, 250mW, >100MHz, B=270..560	SOT-490		3a		-	18ta	Phi
YS	2PD601S	Si-npn	GP, Sw, 60V, 100mA, 250mW, B=290..460, >140MHz	SOT-23		3a		-	16ta	Phi
YS	2SD2216-S	Si-npn	GP, 60V, 200mA, 125mW, 150MHz, B=290..460	SC-75		3a		-	16ta	Pan
YS	2SD601-S	Si-npn	GP, AF, 50V, 100mA, 200mW, B=290..460, 150MHz	SC-59		3a		-	16ta	Pan
YS	DDZX9V1C	Z-diode	9.1V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
YS	MSD601-S	Si-npn	GP, 60V, 100mA, 200mW, B=290..460	SOT-323		3a		-	16ta	Mot
YS	RN2115	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=2.2k/10k	SOT-416		3a		-	16ta	Tos
YS	RN2115FV	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=2.2k/10k	SOT-723		3a		-	18ta	Tos
YS	RN2315	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=2.2k/10k	SOT-346		3a		-	16ta	Tos
YS	RN2415	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=2.2k/10k	SOT-346		3a		-	16ta	Tos
YT	08C02SS	Si-npn	AF, GP, 15V, 800mA, 200mW, B=300..800, 400MHz	SSFP		3a		-	18ta	San
YT	2SC4851	Si-npn	Mute, 25V, 0.1A, 0.2W, B=800..3200, 240MHz, Ron<0.9 Ω	MCP		3a		-	16ta	San
YT	2SC4852	Si-npn	Mute, 25V, 0.1A, 0.25W, B=800..3200, 240MHz, Ron=0.9 Ω	CP		3a		-	16ta	San
YT	DDZX10C	Z-diode	10V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
YT	RN2116	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=4.7k/10k	SOT-416		3a		-	16ta	Tos
YT	RN2316	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=4.7k/10k	SOT-346		3a		-	16ta	Tos
YT	RN2416	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=4.7k/10k	SOT-346		3a		-	16ta	Tos
YU	DDZX11C	Z-diode	11V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
YU	RN2117	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=10k/4.7k	SOT-416		3a		-	16ta	Tos
YU	RN2117FV	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=10k/4.7k	SOT-723		3a		-	18ta	Tos
YU	RN2317	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=10k/4.7k	SOT-346		3a		-	16ta	Tos
YU	RN2417	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=10k/4.7k	SOT-346		3a		-	16ta	Tos
YU1	CHDTA123YUPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/10k	SOT-323		3a		-	16ta	Chm
YUA	CHDTC123YUPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=2.2k/10k	SOT-323		3a		-	16ta	Chm
YV	DDZX12C	Z-diode	12V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
YV-	2SC4964	Si-npn	UHF/VHF, 12V, 100mA, 100mW, B=100..600	SOT-23		3a	B09	-	16ta	Ren
YV-	2SC4965	Si-npn	UHF/VHF, 12V, 100mA, 100mW, B=100..600	SOT-323		3a	B09	-	16ta	Ren
YW	CHT5551WPT	Si-npn	Drv, 160V, 200mA, B=80..250, 300MHz	SOT-323		3a		-	16ta	Chm
YW	RN2118	Si-pnp-Digi	Sw, 50V, 100mA, 100mW, R1/R2=47k/10k	SOT-416		3a		-	16ta	Tos
YW	RN2118FV	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=47k/10k	SOT-723		3a		-	18ta	Tos
YW	RN2318	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=47k/10k	SOT-346		3a		-	16ta	Tos
YW	RN2418	Si-pnp-Digi	Sw, 50V, 100mA, 400mW, R1/R2=47k/10k	SOT-346		3a		-	16ta	Tos
YW-	2SC4966	Si-npn	VHF/UHF, 12V, 100mA, 150mW, B=100..600	SOT-23		3a	B09	-	16ta	Ren
YW-	2SC4967	Si-npn	VHF/UHF Ant.-Sw, 12V, 100mA, 100mW, B=100..600	SOT-323		3a	B09	-	16ta	Ren
YY	2SK210-Y	n-FET	VHF-FM, 18V, 10mA, 100mW, Idss=3..7mA, Nf=1.8dB	SC-59		3a		-	16fk	Tos
YY	DDZX16	Z-diode	16V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
YY1	CMPZDA11V	Z-diode	Dual, 11V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
YY2	CMPZDA12V	Z-diode	Dual, 12V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
YY3	2SC4104-3	Si-npn	Vid, 70V, 50mA, 200mW, B=60..120, 700MHz	SOT-23		3a		-	16ta	San
YY3	CMPZDA13V	Z-diode	Dual, 13V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
YY4	2SC4104-4	Si-npn	Vid, 70V, 50mA, 200mW, B=90..180, 700MHz	SOT-23		3a		-	16ta	San
YY4	CMPZDA15V	Z-diode	Dual, 15V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
YY5	2SC4104-5	Si-npn	Vid, 70V, 50mA, 200mW, B=135..270, 700MHz	SOT-23		3a		-	16ta	San

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YY5	CMPZDA16V	Z-diode	Dual, 16V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
YY6	CMPZDA18V	Z-diode	Dual, 18V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
YY7	CMPZDA20V	Z-diode	Dual, 20V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
YY8	CMPZDA22V	Z-diode	Dual, 22V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
YY9	CMPZDA24V	Z-diode	Dual, 24V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
YZ	DDZX18C	Z-diode	18V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
YZ-	2SC5050	Si-npn	VHF/UHF, LN, 15V, 50mA, 150mW, B=50..250, 11GHz	SC-59A		3a	B09	-	16ta	Ren
YZ-	2SC5051	Si-npn	VHF/UHF, LN, 15V, 50mA, 100mW, B=50..250, 11GHz	CMPAK		3a	B09	-	16ta	Ren
YZ-	2SC5139	Si-npn	VHF/UHF, 15V, 50mA, 80mW, B=50..250, 11GHz	SMPAK		3a	B09	-	16ta	Ren
z	AX6904EA	Vdet-IC	2.93V±1.5%, +Reset PPO	SC-70-3L	VD7	3bf		27	16vdb	Axl
Z	ELM7515CEB	Vdet-IC	1.5V±2%,+Reset PPO	SC-70	VD7	3d	B23a	23	16vdb	Elm
Z	ELM7515NEB	Vdet-IC	1.5V±2%, +Reset ODO	SC-70	VD6	3d	B23a	06	16vdb	Elm
Z0	ELM7640LCB	Vdet-IC	4.0V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
Z0	MMBZ5223B	Z-diode	2.7V±5%, Izt=20mA, Zzt=30Ω, 350mW	SOT-23		3c		-	16dc	Jiy
Z0	SST310	n-FET	UHF/VHF-Amp/Mix/Osc, 25V, 350mW, Idss=24..60mA, Up<6.5V	SOT-23		3a		-	16fj	Six
Z08	SST308	n-FET	UHF/VHF-Amp/Mix/Osc, 25V, 350mW, Idss=12..60mA, Up<6.5V	SOT-23		3a		-	16fj	Cal
Z09	SST309	n-FET	UHF/VHF-Amp/Mix/Osc, 25V, 350mW, Idss=12..30mA, Up<1.4V	SOT-23		3a		-	16fj	Cal
Z1	BZX84B4V7	Z-diode	4.61..4.79V, Zzt=80 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Z1	BZX84C4V7	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
Z1	BZX84C4V7	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Z1	BZX84C4V7	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
Z1	BZX84-C4V7	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Trs
Z1	BZX84C4V7LT1	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Z1	BZX84C4V7LT1G	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Z1	BZX88-C4V7	Z-diode	4.7V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
Z1	CZRT55C4V7	Z-diode	4.4..5.0V, Zzt=80 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Z1	ELM7641LCB	Vdet-IC	4.1V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
Z1	LBZX84C4V7L	Z-diode	4.4..5V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z1	LBZX84C4V7LT1G	Z-diode	4.4..5.0V, Zzt=80Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Z1	SSTJ211	n-FET	UHF/VHF-Amp/Mix/Osc, 25V, 360mW, Idss=7..20mA	SOT-23		3a		-	16fj	Lns
Z1	TC1274-10ENB	Vdet-IC	4.37V±1%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Mcc
Z10	SST310	n-FET	UHF/VHF-Amp/Mix/Osc, 25V, 350mW, Idss=24..60mA, Up<6.5V	SOT-23		3a		-	16fj	Cal
Z10	SSTJ210	n-FET	UHF/VHF-Amp/Mix/Osc, 25V, 360mW, Idss=15..40mA	SOT-23		3a		-	16fj	Cal
Z11	BZX84C2V4	Z-diode	2.28..2.52V, Zzt=100Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Z11	BZX84-C2V4	Z-diode	2.4V±5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z11	BZX84C2V4LT1	Z-diode	2.2..2.6V, Zzt=100Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Z11	BZX84C2V4LT1G	Z-diode	2.2..2.6V, Zzt=100Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Z11	CZRT55C2V4	Z-diode	2.2..2.6V, Zzt=100Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Z11	LBZX84C2V4L	Z-diode	2.2..2.6V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z11	LBZX84C2V4LT1G	Z-diode	2.2..2.6V, Zzt=100Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lrc
Z11	SSTJ211	n-FET	UHF/VHF-Amp/Mix/Osc, 25V, 360mW, Idss=7..20mA	SOT-23		3a		-	16fj	Cal
Z12	BZX84C2V7	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Z12	BZX84-C2V7	Z-diode	2.7V±5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z12	BZX84C2V7LT1	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Z12	BZX84C2V7LT1G	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Z12	CZRT55C2V7	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Z12	LBZX84C2V7L	Z-diode	2.5..2.9V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z12	LBZX84C2V7LT1G	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Z12	SSTJ212	n-FET	UHF/VHF-Amp/Mix/Osc, 25V, 360mW, Idss=7..20mA	SOT-23		3a		-	16fj	Cal
Z13	BZX84C3V0	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Z13	BZX84-C3V0	Z-diode	3.0V±5%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z13	BZX84C3V0LT1	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Z13	BZX84C3V0LT1G	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Z13	CZRT55C3	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Z13	LBZX84C3V0L	Z-diode	2.8..3.2V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z13	LBZX84C3V0LT1G	Z-diode	2.8..3.2V, Zzt=95Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Z14	BZX84C3V3	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Z14	BZX84-C3V3	Z-diode	3.3V±5%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z14	BZX84C3V3LT1	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Z14	BZX84C3V3LT1G	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Z14	CZRT55C3V3	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Z14	LBZX84C3V3L	Z-diode	3.1..3.5V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z14	LBZX84C3V3LT1G	Z-diode	3.1..3.5V, Zzt=95Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Z15	BZX84C3V6	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Z15	BZX84-C3V6	Z-diode	3.6V±5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z15	BZX84C3V6LT1	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Z15	BZX84C3V6LT1G	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Z15	CZRT55C3V6	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Z15	LBZX84C3V6L	Z-diode	3.4..3.8V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z15	LBZX84C3V6LT1G	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc

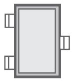

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Z15A	ML6206P153M	LVR-IC	1.5V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z16	BZX84C3V9	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Z16	BZX84-C3V9	Z-diode	3.9V±5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z16	BZX84C3V9LT1	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Z16	BZX84C3V9LT1G	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Z16	CZRT55C3V9	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Z16	KIC73E16M2	Vdet-IC	1.6V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z16	KIC73E16T2	Vdet-IC	1.6V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z16	LBZX84C3V9L	Z-diode	3.7..4.1V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z16	LBZX84C3V9LT1G	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Z16A	ML6206P163M	LVR-IC	1.6V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z17	BZX84C4V3	Z-diode	4..4.6V, Zzt=90Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Z17	BZX84-C4V3	Z-diode	4.3V±5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z17	CZRT55C4V3	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Z17	KIC73E17M2	Vdet-IC	1.7V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z17	KIC73E17T2	Vdet-IC	1.7V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z17A	ML6206P173M	LVR-IC	1.7V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z18	KIC73E18M2	Vdet-IC	1.8V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z18	KIC73E18T2	Vdet-IC	1.8V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z18A	ML6206P183M	LVR-IC	1.8V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z19	KIC73E19M2	Vdet-IC	1.9V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z19	KIC73E19T2	Vdet-IC	1.9V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z19A	ML6206P193M	LVR-IC	1.9V±3%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z1p	BZX84-C4V7	Z-diode	4.7V±5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
Z1t	BZX84-C4V7	Z-diode	4.7V±5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
Z1W	BZX84-C4V7	Z-diode	4.7V±5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
Z1Z	CMSZDA4V7	Z-diode	Dual, 4.4..5.0V, Zzt=80 Ω, 38mA, 275mW	SOT-323		3a		-	16df	Cen
Z2	BZX84B5V1	Z-diode	5.0..5.20V, Zzt=60 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Z2	BZX84C5V1	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
Z2	BZX84C5V1	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Z2	BZX84C5V1	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
Z2	BZX84-C5V1	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Trs
Z2	BZX84C5V1LT1	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Z2	BZX84C5V1LT1G	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Z2	BZX88-C5V1	Z-diode	5.1V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
Z2	CZRT55C5V1	Z-diode	4.8..5.4V, Zzt=60 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Z2	ELM7642LCB	Vdet-IC	4.2V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
Z2	KTA2015-2	Si-pnp	AF, Sw, 35V, 500mA, 100mW, B=40..120, 200MHz	USM		3f		-	16ta	Kec
Z2	LBZX84C5V1L	Z-diode	4.8..5.4V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z2	LBZX84C5V1LT1G	Z-diode	4.8..5.4V, Zzt=60Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Z2	NTE5010SM	Z-diode	5.1V±5%, If=250mA, 300mW	SOT-23		3a		-	16dc	Nte
Z2	SSTJ212	n-FET	UHF/VHF-Amp/Mix/Osc, 25V, 360mW, Idss=7..20mA	SOT-23		3a		-	16fj	Lns
Z2	TC1274-15ENB	Vdet-IC	4.12V±1%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Mcc
Z20	KIC73E20M2	Vdet-IC	2.0V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z20	KIC73E20T2	Vdet-IC	2.0V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z20A	ML6206P202M	LVR-IC	2.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z21	DTC113ZKA	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=1k/10k	SOT-346		3j		-	16ta	Rhm
Z21	KIC73E21M2	Vdet-IC	2.1V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z21	KIC73E21T2	Vdet-IC	2.1V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z21A	ML6206P212M	LVR-IC	2.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z22	KIC73E22M2	Vdet-IC	2.2V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z22	KIC73E22T2	Vdet-IC	2.2V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z22A	ML6206P222M	LVR-IC	2.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z23	KIC73E23M2	Vdet-IC	2.3V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z23	KIC73E23T2	Vdet-IC	2.3V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z23A	ML6206P232M	LVR-IC	2.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z24	KIC73E24M2	Vdet-IC	2.4V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z24	KIC73E24T2	Vdet-IC	2.4V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z24A	ML6206P242M	LVR-IC	2.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z25	KIC73E25M2	Vdet-IC	2.5V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z25	KIC73E25T2	Vdet-IC	2.5V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z25A	ML6206P252M	LVR-IC	2.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z26	KIC73E26M2	Vdet-IC	2.6V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z26	KIC73E26T2	Vdet-IC	2.6V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z26A	ML6206P262M	LVR-IC	2.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z27	KIC73E27M2	Vdet-IC	2.7V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z27	KIC73E27T2	Vdet-IC	2.7V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z27A	ML6206P272M	LVR-IC	2.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z28	KIC73E28M2	Vdet-IC	2.8V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z28	KIC73E28T2	Vdet-IC	2.8V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec

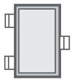

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Z28A	ML6206P282M	LVR-IC	2.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z29	KIC73E29M2	Vdet-IC	2.9V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z29	KIC73E29T2	Vdet-IC	2.9V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z29A	ML6206P292M	LVR-IC	2.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z2F	KIC73E263M2	Vdet-IC	2.63V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z2F	KIC73E263T2	Vdet-IC	2.63V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z2I	KIC73E293M2	Vdet-IC	2.93V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z2I	KIC73E293T2	Vdet-IC	2.93V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z2p	BZX84-C5V1	Z-diode	5.1V±5%, Zzt=60 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
Z2t	BZX84-C5V1	Z-diode	5.1V±5%, Zzt=60 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
Z2U	FMMTA63	Si-pnp-Darl	GP, 30V, 500mA, 300mW, B>5000, >125MHz	SOT-23		3a		-	16ta	Zx
Z2V	FMMTA64	Si-pnp-Darl	GP, 30V, 500mA, 300mW, B>10000, >125MHz	SOT-23		3a		-	16ta	Zx
Z2W	BZX84-C5V1	Z-diode	5.1V±5%, Zzt=60 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
Z2Z	CMSZDA5V1	Z-diode	Dual, 4.8..5.4V, Zzt=60 Ω, 35mA, 275mW	SOT-323		3a		-	16df	Cen
Z3	BZX84B5V6	Z-diode	5.49..5.71V, Zzt=40Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Z3	BZX84C5V6	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
Z3	BZX84C5V6	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Z3	BZX84C5V6	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
Z3	BZX84-C5V6	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Trs
Z3	BZX84C5V6LT1	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Z3	BZX84C5V6LT1G	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Z3	BZX88-C5V6	Z-diode	5.6V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
Z3	CZRT55C5V6	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Z3	ELM7643LCB	Vdet-IC	4.3V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
Z3	LBZX84C5V6L	Z-diode	5.2..6V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z3	LBZX84C5V6LT1G	Z-diode	5.2..6.0V, Zzt=40Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Z3	NTE5011SM	Z-diode	5.6V±5%, If=250mA, 300mW	SOT-23		3a		-	16dc	Nte
Z3	TC1274-5ENB	Vdet-IC	4.62V±1%, +Reset PPO	SOT-23	VD7	3d		-	16vdb	Mcc
Z30	KIC73E30M2	Vdet-IC	3.0V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z30	KIC73E30T2	Vdet-IC	3.0V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z30A	ML6206P302M	LVR-IC	3.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z31	KIC73E31M2	Vdet-IC	3.1V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z31	KIC73E31T2	Vdet-IC	3.1V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z31A	ML6206P312M	LVR-IC	3.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z32	KIC73E32M2	Vdet-IC	3.2V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z32	KIC73E32T2	Vdet-IC	3.2V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z32A	ML6206P322M	LVR-IC	3.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z33	KIC73E33M2	Vdet-IC	3.3V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z33	KIC73E33T2	Vdet-IC	3.3V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z33A	ML6206P332M	LVR-IC	3.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z34	KIC73E34M2	Vdet-IC	3.4V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z34	KIC73E34T2	Vdet-IC	3.4V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z34A	ML6206P342M	LVR-IC	3.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z35	KIC73E35M2	Vdet-IC	3.5V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z35	KIC73E35T2	Vdet-IC	3.5V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z35A	ML6206P352M	LVR-IC	3.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z36	KIC73E36M2	Vdet-IC	3.6V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z36	KIC73E36T2	Vdet-IC	3.6V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z36A	ML6206P362M	LVR-IC	3.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z37	KIC73E37M2	Vdet-IC	3.7V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z37	KIC73E37T2	Vdet-IC	3.7V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z37A	ML6206P372M	LVR-IC	3.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z38	KIC73E38M2	Vdet-IC	3.8V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z38	KIC73E38T2	Vdet-IC	3.8V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z38A	ML6206P382M	LVR-IC	3.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z39	KIC73E39M2	Vdet-IC	3.9V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z39	KIC73E39T2	Vdet-IC	3.9V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z39A	ML6206P392M	LVR-IC	3.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z3p	BZX84-C5V6	Z-diode	5.6V±5%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
Z3t	BZX84-C5V6	Z-diode	5.6V±5%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
Z3W	BZX84-C5V6	Z-diode	5.6V±5%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
Z3Z	CMSZDA5V6	Z-diode	Dual, 5.2..6.0V, Zzt=40Ω, 32mA, 275mW	SOT-323		3a		-	16df	Cen
Z3Z	KIC73E308M2	Vdet-IC	3.08V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z3Z	KIC73E308T2	Vdet-IC	3.08V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z4	BZX84B6V2	Z-diode	6.08..6.32V, Zzt=10 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Z4	BZX84C6V2	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
Z4	BZX84C6V2	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Z4	BZX84C6V2	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
Z4	BZX84-C6V2	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Trs
Z4	BZX84C6V2LT1	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons

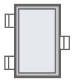

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Z4	BZX84C6V2LT1G	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Z4	BZX88-C6V2	Z-diode	6.2V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
Z4	CZRT55C6V2	Z-diode	5.8..6.6V, Zzt=10 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Z4	ELM7644LCB	Vdet-IC	4.4V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
Z4	KA4F4Z	Si-npn-Digi	Sw, 60V, 100mA, 200mW, R1=22k	SOT-416		3a		-	16ta	Nec
Z4	KTA2015-4	Si-pnp	AF, Sw, 35V, 500mA, 100mW, B=120..240, 200MHz	USM		3f		-	16ta	Kec
Z4	LBZX84C6V2L	Z-diode	5.8..6.6V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z4	LBZX84C6V2LT1G	Z-diode	5.8..6.6V, Zzt=10Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Z4	NTE5013SM	Z-diode	6.2V±5%, If=250mA, 300mW	SOT-23		3a		-	16dc	Nte
Z40	KIC73E40M2	Vdet-IC	4.0V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z40	KIC73E40T2	Vdet-IC	4.0V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z40A	ML6206P402M	LVR-IC	4.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z41	KIC73E41M2	Vdet-IC	4.1V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z41	KIC73E41T2	Vdet-IC	4.1V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z41A	ML6206P412M	LVR-IC	4.1V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z42	KIC73E42M2	Vdet-IC	4.2V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z42	KIC73E42T2	Vdet-IC	4.2V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z42A	ML6206P422M	LVR-IC	4.2V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z43	KIC73E43M2	Vdet-IC	4.3V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z43	KIC73E43T2	Vdet-IC	4.3V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z43A	ML6206P432M	LVR-IC	4.3V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z44	KIC73E44M2	Vdet-IC	4.4V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z44	KIC73E44T2	Vdet-IC	4.4V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z44A	ML6206P442M	LVR-IC	4.4V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z45	KIC73E45M2	Vdet-IC	4.5V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z45	KIC73E45T2	Vdet-IC	4.5V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z45A	ML6206P452M	LVR-IC	4.5V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z46	KIC73E46M2	Vdet-IC	4.6V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z46	KIC73E46T2	Vdet-IC	4.6V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z46A	ML6206P462M	LVR-IC	4.6V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z47	KIC73E47M2	Vdet-IC	4.7V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z47	KIC73E47T2	Vdet-IC	4.7V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z47A	ML6206P472M	LVR-IC	4.7V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z48	KIC73E48M2	Vdet-IC	4.8V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z48	KIC73E48T2	Vdet-IC	4.8V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z48A	ML6206P482M	LVR-IC	4.8V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z49	KIC73E49M2	Vdet-IC	4.9V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z49	KIC73E49T2	Vdet-IC	4.9V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z49A	ML6206P492M	LVR-IC	4.9V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z4C	KIC73E438M2	Vdet-IC	4.38V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z4C	KIC73E438T2	Vdet-IC	4.38V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z4F	KIC73E463M2	Vdet-IC	4.63V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z4F	KIC73E463T2	Vdet-IC	4.63V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z4p	BZX84-C6V2	Z-diode	6.2V±5%, Zzt=10 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
Z4t	BZX84-C6V2	Z-diode	6.2V±5%, Zzt=10 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
Z4W	BZX84-C6V2	Z-diode	6.2V±5%, Zzt=10 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
Z4Z	CMSZDA6V2	Z-diode	Dual, 5.8..6.6V, Zzt=10 Ω, 28mA, 275mW	SOT-323		3a		-	16df	Cen
Z5	BZX84B6V8	Z-diode	6.66..6.94V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Z5	BZX84C6V8	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
Z5	BZX84C6V8	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Z5	BZX84C6V8	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
Z5	BZX84-C6V8	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Trs
Z5	BZX84C6V8LT1	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Z5	BZX84C6V8LT1G	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Z5	BZX88-C6V8	Z-diode	6.8V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
Z5	CZRT55C6V8	Z-diode	6.4..7.2V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Z5	ELM7645LCB	Vdet-IC	4.5V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
Z5	LBZX84C6V8L	Z-diode	6.4..7.2V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z5	LBZX84C6V8LT1G	Z-diode	6.4..7.2V, Zzt=15Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Z5	NTE5014SM	Z-diode	6.8V±5%, If=250mA, 300mW	SOT-23		3a		-	16dc	Nte
Z50	BZX84-B2V4	Z-diode	2.4V±2.5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z50	BZX84B2V4-V	Z-diode	2.35..2.45V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z50	KIC73E50M2	Vdet-IC	5.0V±1%, -Reset PPO, Td=400ms	TSM	VD7	3f		-	16vda	Kec
Z50	KIC73E50T2	Vdet-IC	5.0V±1%, -Reset PPO, Td=400ms	SOT-23	VD7	3f		-	16vda	Kec
Z50	LBZX84B2V4L	Z-diode	2.43..2.63V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z50A	ML6206P502M	LVR-IC	5.0V±2%, 250mA	SOT-23	VR1	3a		-	16cg	Mlc
Z51	BZX84-B2V7	Z-diode	2.7V±2.5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z51	BZX84B2V7-V	Z-diode	2.64..2.75V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z51	LBZX84B2V7L	Z-diode	2.69..2.91V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z52	BZX84-B3V0	Z-diode	3.0V±2.5%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp

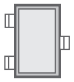

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Z52	BZX84B3V0-V	Z-diode	2.94..3.06V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z52	LBZX84B3V0L	Z-diode	3.01..3.22V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z53	BZX84-B3V3	Z-diode	3.3V±2.5%, Zzt=95 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z53	BZX84B3V3-V	Z-diode	3.23..3.37V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z53	LBZX84B3V3L	Z-diode	3.32..3.53V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z54	BZX84-B3V6	Z-diode	3.6V±2.5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z54	BZX84B3V6-V	Z-diode	3.52..3.67V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z55	BZX84-B3V9	Z-diode	3.9V±2.5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z55	BZX84B3V9-V	Z-diode	3.82..3.98V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z55	LBZX84B3V9L	Z-diode	3.89..4.16V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z56	BZX84-B4V3	Z-diode	4.3V±2.5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z56	BZX84B4V3-V	Z-diode	4.21..4.39V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z56	LBZX84B4V3L	Z-diode	4.17..4.43V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z57	BZX84-B4V7	Z-diode	4.7V±2.5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z57	BZX84B4V7-V	Z-diode	4.61..4.79V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z58	BZX84-B5V1	Z-diode	5.1V±2.5%, Zzt=60 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z58	BZX84B5V1-V	Z-diode	5.0..5.20V, Zzt=60 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z59	BZX84-B5V6	Z-diode	5.6V±2.5%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z59	BZX84B5V6-V	Z-diode	5.49..5.71V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z5p	BZX84-C6V8	Z-diode	6.8V±5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
Z5t	BZX84-C6V8	Z-diode	6.8V±5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
Z5W	BZX84-C6V8	Z-diode	6.8V±5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
Z5Z	CMSZDA6V8	Z-diode	Dual, 6.5..7.2V, Zzt=15 Ω, 25mA, 275mW	SOT-323		3a		-	16df	Cen
Z6	BZX84B7V5	Z-diode	7.35..7.65V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Z6	BZX84C7V5	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
Z6	BZX84C7V5	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Z6	BZX84C7V5	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
Z6	BZX84-C7V5	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Trs
Z6	BZX84C7V5LT1	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Z6	BZX84C7V5LT1G	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Z6	BZX88-C7V5	Z-diode	7.5V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
Z6	CZRT55C7V5	Z-diode	7.0..7.9V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Z6	ELM7646LCB	Vdet-IC	4.6V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
Z6	ELM9716CBB	Vdet-IC	1.6V±2.5%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
Z6	LBZX84C7V5L	Z-diode	7..7.9V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z6	LBZX84C7V5LT1G	Z-diode	7.0..7.9V, Zzt=15Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Z6	NTE5015SM	Z-diode	7.5V±5%, If=250mA, 300mW	SOT-23		3a		-	16dc	Nte
Z60	BZX84-B6V2	Z-diode	6.2V±2.5%, Zzt=10 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z60	BZX84B6V2-V	Z-diode	6.08..6.32V, Zzt=10 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z61	BZX84-B6V8	Z-diode	6.8V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z61	BZX84B6V8-V	Z-diode	6.66..6.94V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z62	BZX84-B7V5	Z-diode	7.5V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z62	BZX84B7V5-V	Z-diode	7.35..7.65V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z63	BZX84-B8V2	Z-diode	8.2V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z63	BZX84B8V2-V	Z-diode	8.04..8.36V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z64	BZX84-B9V1	Z-diode	9.1V±2.5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z64	BZX84B9V1-V	Z-diode	8.92..9.28V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z65	BZX84-B10	Z-diode	10V±2.5%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z65	BZX84B10-V	Z-diode	9.80..10.20V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z65	LBZX84B10L	Z-diode	9.77..10.21V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z66	BZX84-B11	Z-diode	11V±2.5%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z66	BZX84B11-V	Z-diode	10.78..11.22V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z66	LBZX84B11L	Z-diode	10.76..11.22V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z67	BZX84-B12	Z-diode	12V±2.5%, Zzt=25Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z67	BZX84B12-V	Z-diode	11.76..12.24V, Zzt=25Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z67	LBZX84B12L	Z-diode	11.74..12.24V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z68	BZX84-B13	Z-diode	13V±2.5%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z68	BZX84B13-V	Z-diode	12.74..13.26V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z68	LBZX84B13L	Z-diode	12.91..13.49V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z69	BZX84-B15	Z-diode	15V±2.5%, Zzt=30Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z69	BZX84B15-V	Z-diode	14.70..15.30V, Zzt=30Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z69	LBZX84B15L	Z-diode	14.34..14.98V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z6p	BZX84-C7V5	Z-diode	7.5V±5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
Z6t	BZX84-C7V5	Z-diode	7.5V±5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
Z6W	BZX84-C7V5	Z-diode	7.5V±5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
Z6Z	CMSZDA7V5	Z-diode	Dual, 7.0..7.9V, Zzt=15 Ω, 23mA, 275mW	SOT-323		3a		-	16df	Cen
Z7	BZX84B8V2	Z-diode	8.04..8.36V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Z7	BZX84C8V2	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
Z7	BZX84C8V2	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Z7	BZX84C8V2	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di

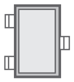

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Z7	BZX84-C8V2	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Trs
Z7	BZX84C8V2LT1	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Z7	BZX84C8V2LT1G	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Z7	BZX88-C8V2	Z-diode	8.2V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
Z7	CZRT55C8V2	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Z7	ELM7647LCB	Vdet-IC	4.7V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
Z7	ELM9717CBB	Vdet-IC	1.7V±2.5%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
Z7	KN4F4Z	Si-pnp-Digi	Sw, 60V, 100mA, 150mW, R1=22k	SOT-416		3a		-	16ta	Nec
Z7	LBZX84C8V2L	Z-diode	7.7..8.7V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z7	LBZX84C8V2LT1G	Z-diode	7.7..8.7V, Zzt=15Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Z70	BZX84-B16	Z-diode	16V±2.5%, Zzt=40Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z70	BZX84B16-V	Z-diode	15.68..16.32V, Zzt=40Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z71	BZX84-B18	Z-diode	18V±2.5%, Zzt=45Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z71	BZX84B18-V	Z-diode	17.64..18.36V, Zzt=45Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z72	BZX84-B20	Z-diode	20V±2.5%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z72	BZX84B20-V	Z-diode	19.60..20.40V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z72	LBZX84B20L	Z-diode	19.52..20.39V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z73	BZX84-B22	Z-diode	22V±2.5%, Zzt=55Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z73	BZX84B22-V	Z-diode	21.56..22.44V, Zzt=55Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z73	LBZX84B22L	Z-diode	21.54..22.47V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z74	BZX84-B24	Z-diode	24V±2.5%, Zzt=70 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z74	BZX84B24-V	Z-diode	23.52..24.48V, Zzt=70 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z74	LBZX84B24L	Z-diode	23.72..24.78V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z75	BZX84-B27	Z-diode	27V±2.5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z75	BZX84B27-V	Z-diode	26.46..27.54V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z75	LBZX84B27L	Z-diode	26.19..27.53V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z76	BZX84-B30	Z-diode	30V±2.5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z76	BZX84B30-V	Z-diode	29.40..30.60V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z76	LBZX84B30L	Z-diode	29.19..30.69V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z77	BZX84-B33	Z-diode	33V±2.5%, Zzt=80 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z77	BZX84B33-V	Z-diode	32.34..33.66V, Zzt=80 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z77	LBZX84B33L	Z-diode	32.15..33.79V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z78	BZX84-B36	Z-diode	36V±2.5%, Zzt=90Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z78	BZX84B36-V	Z-diode	35.28..36.72V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z78	LBZX84B36L	Z-diode	35.07..36.87V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z79	BZX84-B39	Z-diode	39V±2.5%, Zzt=130Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z79	BZX84B39-V	Z-diode	38.22..39.78V, Zzt=130Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z79	LBZX84B39L	Z-diode	38.22..39.78V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z7p	BZX84-C8V2	Z-diode	8.2V±5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
Z7t	BZX84-C8V2	Z-diode	8.2V±5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
Z7W	BZX84-C8V2	Z-diode	8.2V±5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
Z7Z	CMSZDA8V2	Z-diode	Dual, 7.7..8.7V, Zzt=15 Ω, 21mA, 275mW	SOT-323		3a		-	16df	Cen
Z8	BZX84B9V1	Z-diode	8.92..9.28V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Z8	BZX84C8V2	Z-diode	7.7..8.7V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lge
Z8	BZX84C9V1	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
Z8	BZX84C9V1	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Z8	BZX84C9V1	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
Z8	BZX84-C9V1	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Trs
Z8	BZX84C9V1LT1	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Z8	BZX84C9V1LT1G	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Z8	BZX88-C9V1	Z-diode	9.1V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
Z8	CZRT55C9V1	Z-diode	8.5..9.6V, Zzt=15 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Z8	ELM7648LCB	Vdet-IC	4.8V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
Z8	ELM9718CBB	Vdet-IC	1.8V±2.5%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
Z8	LBZX84C9V1L	Z-diode	8.5..9.6V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z8	LBZX84C9V1LT1G	Z-diode	8.5..9.6V, Zzt=15Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Z8	NTE5018SM	Z-diode	9.1V±5%, If=250mA, 300mW	SOT-23		3a		-	16dc	Nte
Z8	SST308	n-FET	UHF/VHF-Amp/Mix/Osc, 25V, 350mW, Idss=12..60mA, Up<6.5V	SOT-23		3a		-	16fj	Six
Z80	BZX84-B43	Z-diode	43V±2.5%, Zzt=150Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z80	BZX84B43-V	Z-diode	42.14..43.86V, Zzt=150Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z80	LBZX84B43L	Z-diode	42.14..43.86V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z81	BZX84-B47	Z-diode	47V±2.5%, Zzt=170 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z81	BZX84B47-V	Z-diode	46.06..47.94V, Zzt=170 Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z81	LBZX84B47L	Z-diode	46.6..47.94V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z82	BZX84-B51	Z-diode	51V±2.5%, Zzt=100Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z82	BZX84B51-V	Z-diode	49.98..52.02V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z82	LBZX84B51L	Z-diode	49.98..51.02V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z83	BZX84-B56	Z-diode	56V±2.5%, Zzt=135Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z83	BZX84B56-V	Z-diode	54.88..57.12V, Zzt=135Ω, Izt=2.5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z84	BZX84-B62	Z-diode	62V±2.5%, Zzt=150Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	Nxp

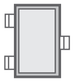

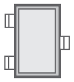

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Z84	BZX84B62-V	Z-diode	60.76..63.24V, Zzt=150Ω, Izt=2.5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z85	BZX84-B68	Z-diode	68V±2.5%, Zzt=200 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z85	BZX84B68-V	Z-diode	66.64..69.36V, Zzt=200 Ω, Izt=2.5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z86	BZX84-B75	Z-diode	75V±2.5%, Zzt=250 Ω, Izt=2.5mA, 250mW	SOT-23		3a		-	16dc	Nxp
Z86	BZX84B75-V	Z-diode	73.50..76.50V, Zzt=250 Ω, Izt=2.5mA, 300mW	SOT-23		3cc		03	16dc	Vs
Z8p	BZX84-C9V1	Z-diode	9.1V±5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
Z8t	BZX84-C9V1	Z-diode	9.1V±5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
Z8W	BZX84-C9V1	Z-diode	9.1V±5%, Zzt=15 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
Z8Z	CMSZDA9V1	Z-diode	Dual, 8.5..9.6V, Zzt=15 Ω, 18mA, 275mW	SOT-323		3a		-	16df	Cen
Z9	BZX84B10	Z-diode	9.80..10.20V, Zzt=20 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Mco
Z9	BZX84C10	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
Z9	BZX84C10	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cen
Z9	BZX84C10	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
Z9	BZX84-C10	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 300mW	SOT-23		3a		-	16dc	Trs
Z9	BZX84C10LT1	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 225mW	SOT-23		3bb	B29a	31	16dc	Ons
Z9	BZX84C10LT1G	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 225mW, Pb-free	SOT-23		3bb	B29	31	16dc	Ons
Z9	BZX84C39	Z-diode	37..41V, Zzt=130Ω, Izt=2mA, 225mW	SOT-23		3a		-	16dc	Lge
Z9	BZX88-C10	Z-diode	10V±5%, Iz=5mA, 200mW	SOT-23		3a		-	16dc	Fer
Z9	CZRT55C10	Z-diode	9.4..10.6V, Zzt=20 Ω, Izt=5mA, 350mW	SOT-23		3a		-	16dc	Cmc
Z9	ELM7649LCB	Vdet-IC	4.9V±2%, -Reset PPO, 150ms	SOT-23	VD7	3d		-	16vdc	Elm
Z9	ELM9719CBB	Vdet-IC	1.9V±2.5%,+Reset PPO	SOT-23	VD7	3d		-	16vdb	Elm
Z9	LBZX84C10L1	Z-diode	9.4..10.6V, Izt=5mA, 225mW	SOT-23		3c		-	16dc	Lrc
Z9	LBZX84C10LT1G	Z-diode	9.4..10.6V, Zzt=20Ω, Izt=5mA, 225mW	SOT-23		3a		-	16dc	Lrc
Z9	SST309	n-FET	UHF/VHF-Amp/Mix/Osc, 25V, 350mW, Idss=12..30mA, Up<1.4V	SOT-23		3a		-	16fj	Six
Z9p	BZX84-C10	Z-diode	10V±5%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxH
Z9t	BZX84-C10	Z-diode	10V±5%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxM
Z9W	BZX84-C10	Z-diode	10V±5%, Zzt=20 Ω, Izt=5mA, 250mW	SOT-23		3a		-	16dc	NxC
Z9Z	CMSZDA10V	Z-diode	Dual, 9.4..10.6V, Zzt=20 Ω, 16mA, 275mW	SOT-323		3a		-	16df	Cen
ZA	2N3906S	Si-pnp	GP, 40V, 200mA, 350mW, B=60..300, >250MHz	SOT-23		3f		-	16ta	Kec
ZA	2N3906U	Si-pnp	GP, 40V, 200mA, 100mW, B=60..300, >250MHz	USM		3a		-	18ta	Kec
ZA	RT9809-27CB	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23	VD7	3a		-	16vdc	Rct
ZAA	KN3906S	Si-pnp	GP, 40V, 200mA, 250mW, B=60..300, >250MHz	SOT-23		3a		-	16ta	Kec
ZB	BZX84C2V4	Z-diode	2.2..2.6V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
ZB	BZX84C2V4	Z-diode	2.2..2.6V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
ZB	FMMT4123	Si-npn	GP, 40V, 200mA, 350mW B=50..150, >250MHz	SOT-23		3a		-	16ta	Zx
ZB	KTN2222S	Si-npn	GP, 60V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3f		-	16ta	Kec
ZB	KTN2222U	Si-npn	GP, 60V, 600mA, 330mW, B=120..360, >300MHz	SOT-323		3f		-	16ta	Kec
ZB	MAX810SQ270T1G	Vdet-IC	2.70V±1.5%,+Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZBA	KN2222S	Si-npn	GP, 60V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	Kec
ZC	2N3904S	Si-npn	GP, 60V, 200mA, 350mW, B=100..300, >300MHz	SOT-23		3f		-	16ta	Kec
ZC	2N3904U	Si-npn	GP, 60V, 200mA, 100mW, B=100..300, >300MHz	USM		3a		-	18ta	Kec
ZC	2SK217-C	n-FET	VHF, 30V, 20mA, 150mA, Idss=2.5..5mA, Up<2.5V	SOT-23		3a		-	16fk	Ren
ZC	BZX84C2V7	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
ZC	BZX84C2V7	Z-diode	2.5..2.9V, Zzt=100Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
ZC	CHT847BTPT-S	Si-npn	AF, Sw, 45V, 100mA, B=420..800, 200MHz	SOT-416		3a		-	16ta	Chm
ZC	FMMT4124	Si-npn	Sw, 30V, 200mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	Zx
ZC	KST4124	Si-npn	Sw, 30V, 200mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	Sam
ZC	MAX810SQ400T1G	Vdet-IC	4.0V±1.5%,+Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZC	MMBT4124	Si-npn	Sw, 30V, 200mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	Nsc
ZC	YTS4124	Si-npn	Sw, 30V, 200mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	Tos
ZC-	2SC5246	Si-npn	VHF/UHF, 15V, 20mA, 12GHz	SOT-23		3a	B09	-	16ta	Ren
ZCA	KN3904S	Si-npn	GP, 60V, 200mA, 250mW, B=100..300, >300MHz	SOT-23		3a		-	16ta	Kec
ZD	2SK217-D	n-FET	VHF, 30V, 20mA, 150mA, Idss=4..8mA, Up<2.5V	SOT-23		3a		-	16fk	Ren
ZD	BZX84C3V0	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
ZD	BZX84C3V0	Z-diode	2.8..3.2V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
ZD	FMMT4125	Si-pnp	GP, 30V, 200mA, 350mW, B=50..150, 200MHz	SOT-23		3a		-	16ta	Zx
ZD	KST4125	Si-pnp	AF, 30V, 200mA, 350mW, B=50..150, >200MHz	SOT-23		3a		-	16ta	Sam
ZD	KTN2907S	Si-pnp	GP, 40V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3f		-	16ta	Kec
ZD	KTN2907U	Si-pnp	GP, 40V, 600mA, 330mW, B=100..300, >200MHz	SOT-323		3f		-	16te	Kec
ZD	MAX809SQ120T1G	Vdet-IC	1.2V±1.5%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZD	MMBT4125	Si-pnp	GP, 30V, 200mA, 350mW, B=50..150, 200MHz	SOT-23		3a		-	16ta	Sam
ZD-	2SC5247	Si-npn	VHF/UHF, 15V, 50mA, 13.5GHz	SOT-23		3a	B09	-	16ta	Ren
ZDA	KN2907S	Si-pnp	GP, 40V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Kec
ZE	2N5401S	Si-pnp	GP, 150V, 600mA, 350mW, B=60..240, >100MHz	SOT-23		3f		-	16ta	Kec
ZE	2SK217-E	n-FET	VHF, 30V, 20mA, 150mA, Idss=6..12mA, Up<2.5V	SOT-23		3a		-	16fk	Ren
ZE	BZX84C3V3	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
ZE	BZX84C3V3	Z-diode	3.1..3.5V, Zzt=95 Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
ZE	FMMT4126	Si-pnp	GP, 25V, 200mA, 350mW, B=120..360, >250MHz	SOT-23		3a		-	16ta	Zx
ZE	MAX809SQ232T1G	Vdet-IC	2.32V±1.5%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZE	MMBT4123	Si-npn	GP, 40V, 200mA, 350mW B=50..150, >250MHz	SOT-23		3a		-	16ta	Nsc

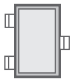

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ZE-	2SK2373	n-MOSFET	V-MOS, LogL, 30V, 200mA, <1.4 Ω(10mA), integr. Rgate	SOT-23		3a		-	16fh	Ren
ZE1	CHDTA113ZEPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=1/10k	SOT-416		3a		-	16ta	Chm
ZE2	CHDTA143ZEPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7/47k	SOT-416		3a		-	16ta	Chm
ZF	2N5551S	Si-npn	GP, 160V, 600mA, 350mW, B=80..250, >100MHz	SOT-23		3f		-	16ta	Kec
ZF	BZX84C3V6	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
ZF	BZX84C3V6	Z-diode	3.4..3.8V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
ZF	CZMK3.3	Z-diode	Dual, 4.3V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
ZF	MAX809SQ263T1G	Vdet-IC	2.63V±1.5%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZF	MMBT4126	Si-pnp	GP, 25V, 200mA, 350mW, B=120..360, >250MHz	SOT-23		3a		-	16ta	Nsc
ZF	TZT3V3CW	Z-diode	Dual, 3.1..3.5V, Izt=5mA, Zzt=95 Ω, 300mW	SOT-23		3a		-	16dg	Ttr
ZF-	2SJ399	p-MOSFET	V-MOS, LogL, 30V, 0.2A, <7 Ω(100mA), integr. Rgate	MPAK		3a		-	16fh	Ren
ZG	BCX70RG	Si-npn	GP, 45V, 100mA, 330mW, B= 120..220, 250MHz	SOT-23		3a		-	16ta	Sil
ZG	BZX84C3V9	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
ZG	BZX84C3V9	Z-diode	3.7..4.1V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
ZG	CZMK3.6	Z-diode	Dual, 4.3V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
ZG	KTN2222AS	Si-npn	GP, 75V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3f		-	16ta	Kec
ZG	KTN2222AU	Si-npn	GP, 75V, 600mA, 330mW, B=120..360, >300MHz	SOT-323		3f		-	16ta	Kec
ZG	MAX809SQ293T1G	Vdet-IC	2.93V±1.5%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZG	TZT3V6CW	Z-diode	Dual, 3.4..3.8V, Izt=5mA, Zzt=90Ω, 300mW	SOT-23		3a		-	16dg	Ttr
ZGA	KN2222AS	Si-npn	GP, 75V, 600mA, 330mW, B=120..360, >300MHz	SOT-23		3a		-	16ta	Kec
ZH	BCX70RH	Si-npn	GP, 45V, 200mA, 250mW, B=180..310, >100MHz	SOT-23		3a		-	16ta	Sil
ZH	BZX84C4V3	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3c		02	16dc	Di
ZH	BZX84C4V3	Z-diode	4.0..4.6V, Zzt=90Ω, Izt=5mA, 300mW	SOT-23		3c	B37a	02	16dc	Di
ZH	CZMK3.9	Z-diode	Dual, 4.3V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
ZH	KTN2907AS	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3f		-	16ta	Kec
ZH	KTN2907AU	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-323		3f		-	16ta	Kec
ZH	MAX809SQ308T1G	Vdet-IC	3.08V±1.5%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZH	TZT3V9CW	Z-diode	Dual, 3.7..4.1V, Izt=5mA, Zzt=90Ω, 300mW	SOT-23		3a		-	16dg	Ttr
ZHA	KN2907AS	Si-pnp	GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-23		3a		-	16ta	Kec
ZI	KTN2369S	Si-npn	Sw, 40V, 200mA, 330mW, B=40..120	SOT-23		3f		-	16ta	Kec
ZI	KTN2369U	Si-npn	Sw, 40V, 200mA, 330mW, B=40..120	SOT-323		3f		-	16ta	Kec
ZI	MAX809SQ438T1G	Vdet-IC	4.38V±1.5%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZJ	BCX70RJ	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=250..460, >100MHz	SOT-23		3a		-	16ta	Sil
ZJ	CZMK4V3	Z-diode	Dual, 4.3V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
ZJ	MAX809SQ463T1G	Vdet-IC	4.63V±1.5%, -Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZJ	TZT4V3CW	Z-diode	Dual, 4.0..4.6V, Izt=5mA, Zzt=90Ω, 300mW	SOT-23		3a		-	16dg	Ttr
ZJY	FM810JP3X	Vdet-IC	4.0V±1.5%, +Reset PPO	SOT-323	VD7	3a		-	16vdc	F
ZJY	UM810JP	Vdet-IC	4.0V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZK	BCX70RK	Si-npn	GP, Sw, 45V, 100mA, 250mW, B=380..630, >100MHz	SOT-23		3a		-	16ta	Sie
ZK	CZMK4V7	Z-diode	Dual, 4.7V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
ZK	KTN2369AS	Si-npn	Sw, 40V, 200mA, 330mW, B=40..120	SOT-23		3f		-	16ta	Kec
ZK	KTN2369AU	Si-npn	Sw, 40V, 200mA, 330mW, B=40..120	SOT-323		3f		-	16ta	Kec
ZK	MAX809SQ293D1T1G	Vdet-IC	2.93V±1.5%, 1ms, -Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZK	TZT4V7CW	Z-diode	Dual, 4.4..5.0V, Izt=5mA, Zzt=80 Ω, 300mW	SOT-23		3a		-	16dg	Ttr
ZK-	2SJ451	p-MOSFET	V-MOS, LogL, 20V, 0.2A, <3.5 Ω(0.1A), integr. Rgate	SOT-23		3a		-	16fh	Ren
ZK1	CHDTA113ZKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=1/10k	SOT-23		3a		-	16ta	Chm
ZK2	CHDTA143ZKPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7/47k	SOT-23		3a		-	16ta	Chm
ZK3	CHDTB113ZKPT	Si-pnp-Digi	Sw, 50V, 500mA, 200MHz, R1/R2=1/10k	SOT-23		3a		-	16ta	Chm
ZKB	CHDTD113ZKPT	Si-npn-Digi	Sw, 50V, 500mA, 200MHz, R1/R2=1/10k	SOT-23		3a		-	16ta	Chm
ZL	2SA1653	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=4.7k/10k	SOT-23		3a		-	16ta	San
ZL	CZMK5V1	Z-diode	Dual, 5.1V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
ZL	MAX809SQ293D2T1G	Vdet-IC	2.93V±1.5%, 20ms, -Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZL	TZT5V1CW	Z-diode	Dual, 4.8..5.4V, Izt=5mA, Zzt=60 Ω, 300mW	SOT-23		3a		-	16dg	Ttr
ZL-	2SK2570	n-MOSFET	V-MOS, LogL, 20V, 0.2A, <1.1 Ω, integr. Rgate	SOT-23		3a	B09	-	16fh	Ren
-ZL	PDTA123TT	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=2.2k	SOT-23		3a		-	16ta	NxH
ZL2	UM36542P	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
ZL3	UM36543P	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
ZL4	UM36544P	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
ZL5	UM36545P	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
ZL6	UM36546P	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
ZL7	UM36547P	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
ZL8	UM36548P	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
ZL9	UM36549P	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
ZLA	UM36550P	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-323	VR1	3ca		-	16cg	Uns
ZLY	FM810LP3X	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-323	VD7	3a		-	16vdc	F
ZLY	UM810LP	Vdet-IC	4.63V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZM	CZMK5V6	Z-diode	Dual, 5.6V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
ZM	DDZX26	Z-diode	26V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
ZM	MAX809SQ293D3T1G	Vdet-IC	2.93V±1.5%, 100ms, -Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZM	TZT5V6CW	Z-diode	Dual, 5.2..6.0V, Izt=5mA, Zzt=40Ω, 300mW	SOT-23		3a		-	16dg	Ttr

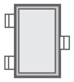

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ZM-	2SJ452	p-MOSFET	V-MOS, LogL, 50V, 0.2A, <7 Ω(0.1A), integr. Rgate	SOT-23		3a		-	16fh	Ren
-ZM	PDTC123TT	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=2.2k	SOT-23		3a		-	16ta	NxH
ZMY	FM810MP3X	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-323	VD7	3a		-	16vdc	F
ZMY	UM810MP	Vdet-IC	4.38V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZN	2N5400S	Si-pnp	GP, 120V, 600mA, 350mW, B=40..180, >100MHz	SOT-23		3f		-	16ta	Kec
ZN	CZMK6V2	Z-diode	Dual, 6.2V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
ZN	MAX810SQ120T1G	Vdet-IC	1.20V±1.5%,+Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZN	TZT6V2CW	Z-diode	Dual, 5.8..6.6V, Izt=5mA, Zzt=10 Ω, 300mW	SOT-23		3a		-	16dg	Ttr
ZN-	2SK2569	n-MOSFET	V-MOS, LogL, 50V, 0.2A, <2.6 Ω(0.1A), integr. Rgate	SOT-23		3a	B09	-	16fh	Ren
ZO	2SA1182-O	Si-pnp	AF, 35V, 500mA, 150mW, B=70..140, 200MHz	SOT-23		3a		-	16ta	Tos
ZO	2SA1588-O	Si-pnp	AF-Drv, Sw, 35V, 500mA, 100mW, B=70..140, 200MHz	SOT-323		3a		-	16ta	Tos
ZO	KTA2015-O	Si-pnp	AF, Sw, 35V, 500mA, 100mW, B=40..120, 200MHz	USM		3f		-	16ta	Kec
ZO	MAX810SQ263T1G	Vdet-IC	2.63V±1.5%,+Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZOP	STZ6.8T	Z-diode	Dual, 6.47..7.14V, Zzt<40Ω(5mA), 100mW	SOT-346		3j		-	16df	Rhm
ZP	2N5550S	Si-npn	GP, 140V, 600mA, 350mW, B=60..250, >100MHz	SOT-23		3f		-	16ta	Kec
ZP	CZMK6V8	Z-diode	Dual, 6.8V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
ZP	MAX810SQ293T1G	Vdet-IC	2.93V±1.5%,+Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZP	TZT6V8CW	Z-diode	Dual, 6.4..7.2V, Izt=5mA, Zzt=15 Ω, 300mW	SOT-23		3a		-	16dg	Ttr
ZQ	2PC4081Q	Si-npn	GP, 50V, 100mA, 200mW, B=120..270, >100MHz	SOT-323		3a		-	16ta	PhH
ZQ	2PC4617Q	Si-npn	GP, 50V, 100mA, 150mW, >100MHz, B=120..270	SOT-416		3a		-	16ta	Phi
ZQ	2PC4617QJ	Si-npn	GP, 50V, 100mA, 250mW, >100MHz, B=120..270	SOT-490		3a		-	18ta	Phi
ZQ	2PD601AQ	Si-npn	GP, Sw, 60V, 100mA, 250mW, B=160..260, >100MHz	SC-59		3a		-	16ta	Phi
ZQ	2SD1819A-Q	Si-npn	GP, 60V, 200mA, 150mW, 150MHz, B=160..260	SC-70		3a		-	16ta	Pan
ZQ	2SD2496-Q	Si-npn	GP, 60V, 100mA, 150MHz, B=60..120	SOT-23		3a		-	16ta	Pan
ZQ	2SD601A-Q	Si-npn	GP, AF, 60V, 100mA, 200mW, B=160..260, 150MHz	SC-59		3a		-	16ta	Pan
ZQ	DDZX36	Z-diode	36V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
ZQ	MAX810SQ438T1G	Vdet-IC	4.38V±1.5%,+Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZQw	2PC4081Q	Si-npn	GP, 50V, 100mA, 200mW, B=120..270, >100MHz	SOT-323		3a		-	16ta	PhC
ZR	2PC4081R	Si-npn	GP, 50V, 100mA, 200mW, B=180..390, >100MHz	SOT-323		3a		-	16ta	PhH
ZR	2PC4617R	Si-npn	GP, 50V, 100mA, 150mW, >100MHz, B=180..390	SOT-416		3a		-	16ta	Phi
ZR	2PC4617RJ	Si-npn	GP, 50V, 100mA, 250mW, >100MHz, B=180..390	SOT-490		3a		-	18ta	Phi
ZR	2PD601AR	Si-npn	GP, Sw, 60V, 100mA, 250mW, B=210..340, >120MHz	SC-59		3a		-	16ta	Phi
ZR	2SD1819A-R	Si-npn	GP, 60V, 200mA, 150mW, 150MHz, B=210..340	SC-70		3a		-	16ta	Pan
ZR	2SD2496-R	Si-npn	GP, 60V, 100mA, 150MHz, B=90..180	SOT-23		3a		-	16ta	Pan
ZR	2SD601A-R	Si-npn	GP, AF, 60V, 100mA, 200mW, B=210..340, 150MHz	SC-59		3a		-	16ta	Pan
ZR	CAT809ZSDI-GT3	Vdet-IC	2.32V±1.5%, -Reset PPO	SC-70	VD7	3d		-	16vdc	Ons
ZR	CAT809ZTBI-GT3	Vdet-IC	2.32V±1.5%, -Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
ZR	DDZX43	Z-diode	43V±2.5%, If=10mA, 500mW	SOT-23		3a		-	16dc	Di
ZR	MAX810SQ463T1G	Vdet-IC	4.63V±1.5%,+Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZR	MSD1819A-R	Si-npn	GP, 60V, 100mA, 150mW, B=210..340	SOT-323		3a		-	16ta	Mot
ZRA	KN3903S	Si-npn	GP, 60V, 200mA, 250mW, B=50..150, >300MHz	SOT-23		3a		-	16ta	Kec
ZRK	UM810XP	Vdet-IC	2.8V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZRM	UM810WP	Vdet-IC	3.0V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZRN	UM810YP	Vdet-IC	2.7V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZRQ	UM810AAP	Vdet-IC	2.5V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZRR	UM810ABP	Vdet-IC	2.4V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZRT	UM810ACP	Vdet-IC	2.2V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZRw	2PC4081R	Si-npn	GP, 50V, 100mA, 200mW, B=180..390, >100MHz	SOT-323		3a		-	16ta	PhC
ZRY	FM810RP3X	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-323	VD7	3a		-	16vdc	F
ZRY	UM810RP	Vdet-IC	2.63V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZS	2PC4081S	Si-npn	GP, 50V, 100mA, 200mW, B=270..560, >100MHz	SOT-323		3a		-	16ta	PhH
ZS	2PC4617S	Si-npn	GP, 50V, 100mA, 150mW, >100MHz, B=270..560	SOT-416		3a		-	16ta	Phi
ZS	2PC4617SJ	Si-npn	GP, 50V, 100mA, 250mW, >100MHz, B=270..560	SOT-490		3a		-	18ta	Phi
ZS	2PD601AS	Si-npn	GP, Sw, 60V, 100mA, 250mW, B=290..460, >140MHz	SC-59		3a		-	16ta	Phi
ZS	2SD1819A-S	Si-npn	GP, 60V, 200mA, 150mW, 150MHz, B=290..460	SC-70		3a		-	16ta	Pan
ZS	2SD2496-S	Si-npn	GP, 60V, 100mA, 150MHz, B=120..240	SOT-23		3a		-	16ta	Pan
ZS	2SD601A-S	Si-npn	GP, AF, 60V, 100mA, 200mW, B=290..460, 150MHz	SC-59		3a		-	16ta	Pan
ZS	CAT810ZSDI-GT3	Vdet-IC	2.32V±1.5%, +Reset PPO	SC-70	VD7	3d		-	16vdc	Ons
ZS	CAT810ZTBI-GT3	Vdet-IC	2.32V±1.5%, +Reset PPO	SOT-23	VD7	3b		-	16vdc	Ons
ZS	MAX810SQ293D1T1G	Vdet-IC	2.93V±1.5%, 1ms,+Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZS	MSD1819A-S	Si-npn	GP, 60V, 100mA, 150mW, B=290..460	SOT-323		3a		-	16ta	Mot
ZS-	2SC5702	Si-pnp	HF-amp. osc, 15V, 50mA, 80mW, B=100..160, 8GHz	MFPAK		3a	B09	-	18ta	Ren
ZS1	ZHCS1000	Si-diode	Schottky, 30V, 1A, Vf<0.5V(1)	SOT-23		3a		-	16dc	Zx
ZS2	ZHCS2000	Si-diode	Schottky, 40V, 2A	SOT-23		3a		-	16dc	Zx
ZS5	ZHCS500	Si-diode	Schottky, 40V, 500mA, Vf<0.55V(500mA)	SOT-23		3a		-	16dc	Zx
ZS7	ZHCS750	Si-diode	Schottky, 30V, 750mA, Vf<0.54V(750mA)	SOT-23		3a		-	16dc	Zx
ZSA	KN3905S	Si-pnp	GP, Sw, 40V, 200mA, 250mW, B=30..150, 200MHz	SOT-23		3f		-	16ta	Kec
ZSJ	UM810IP	Vdet-IC	3.9V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZSK	UM810KP	Vdet-IC	3.8V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZSL	UM810HP	Vdet-IC	4.1V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ZSN	UM810NP	Vdet-IC	3.7V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZSP	UM810OP	Vdet-IC	3.6V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZSQ	UM810PP	Vdet-IC	3.5V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZSR	UM810QP	Vdet-IC	3.4V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZSS	UM810UP	Vdet-IC	3.3V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZST	UM810VP	Vdet-IC	3.2V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZSw	2PC4081S	Si-npn	GP, 50V, 100mA, 200mW, B=270..560, >100MHz	SOT-323		3a		-	16ta	PhC
ZSY	FM810SP3X	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-323	VD7	3a		-	16vdc	F
ZSY	UM810SP	Vdet-IC	2.93V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZT	CZMK7V5	Z-diode	Dual, 7.5V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
ZT	MAX810SQ293D2T1G	Vdet-IC	2.93V±1.5%, 20ms,+Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZT	TZT7V5CW	Z-diode	Dual, 7.0..7.9V, Izt=5mA, Zzt=15 Ω, 300mW	SOT-23		3a		-	16dg	Ttr
ZTA	KN4400S	Si-npn	GP, Sw, 60V, 600mA, 350mW, B=50..150, 200MHz	SOT-23		3f		-	16ta	Kec
ZTJ	UM810BP	Vdet-IC	4.9V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZTK	UM810CP	Vdet-IC	4.8V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZTM	UM810AP	Vdet-IC	5.0V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZTN	UM810DP	Vdet-IC	4.7V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZtQ	2PC4081Q	Si-npn	GP, 50V, 100mA, 200mW, B=120..270, >100MHz	SOT-323		3a		-	16ta	PhM
ZTQ	UM810EP	Vdet-IC	4.5V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZtR	2PC4081R	Si-npn	GP, 50V, 100mA, 200mW, B=180..390, >100MHz	SOT-323		3a		-	16ta	PhM
ZtS	2PC4081S	Si-npn	GP, 50V, 100mA, 200mW, B=270..560, >100MHz	SOT-323		3a		-	16ta	PhM
ZTS	UM810FP	Vdet-IC	4.3V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZTT	UM810GP	Vdet-IC	4.2V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZTY	FM810TP3X	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-323	VD7	3a		-	16vdc	F
ZTY	UM810TP	Vdet-IC	3.08V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZU	MAX810SQ293D3T1G	Vdet-IC	2.93V±1.5%, 100ms,+Reset PPO	SC-70	VD7	3b		-	16vdc	Ons
ZU-	2SJ486	p-MOSFET	V-MOS, LogL, 30V, 0.3A, <0.65 Ω, integr. Rgate	SOT-23		3a		-	16fh	Ren
ZU1	CHDTA143ZUPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=4.7/47k	SOT-323		3a		-	16ta	Chm
ZU2	CHDTA113ZUPT	Si-pnp-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=1/10k	SOT-323		3a		-	16ta	Chm
ZUA	CHDTC113ZUPT	Si-npn-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=1k/2k	SOT-323		3a		-	16ta	Chm
ZUA	KN4401S	Si-npn	GP, Sw, 60V, 600mA, 350mW, B=100..300, 250MHz	SOT-23		3f		-	16ta	Kec
ZUB	CHDTD113ZUPT	Si-npn-Digi	Sw, 50V, 500mA, 200MHz, R1/R2=1/10k	SOT-323		3a		-	16ta	Chm
ZV	CZMK8V2	Z-diode	Dual, 8.2V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
ZV	TZT8V2CW	Z-diode	Dual, 7.7..8.7V, Izt=5mA, Zzt=15 Ω, 300mW	SOT-23		3a		-	16dg	Ttr
ZV-	2SK2802	n-MOSFET	V-MOS, LogL, 30V, 0.5A, <0.28 Ω, integr. Rgate	SOT-23		3a		-	16fh	Ren
ZVA	KN4402S	Si-pnp	GP, Sw, 40V, 600mA, 350mW, B=50..150, 250MHz	SOT-23		3f		-	16ta	Kec
ZW	CZMK9V1	Z-diode	Dual, 9.1V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
ZW	TZT9V1CW	Z-diode	Dual, 8.5..9.6V, Izt=5mA, Zzt=15 Ω, 300mW	SOT-23		3a		-	16dg	Ttr
ZWA	KN4403S	Si-pnp	GP, Sw, 40V, 600mA, 350mW, B=100..300, 250MHz	SOT-23		3f		-	16ta	Kec
ZX	CZMK10	Z-diode	Dual, 10V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
ZX	TZT10CW	Z-diode	Dual, 9.4..10.6V, Izt=5mA, Zzt=20 Ω, 300mW	SOT-23		3a		-	16dg	Ttr
ZY	2SA1182-Y	Si-pnp	AF, 35V, 500mA, 150mW, B=120..240, 200MHz	SOT-23		3a		-	16ta	Tos
ZY	2SA1588-Y	Si-pnp	AF-Drv, Sw, 35V, 500mA, 100mW, B=120..240, 200MHz	SOT-323		3a		-	16ta	Tos
ZY	2SC4047	Si-npn-Digi	Sw, 50V, 100mA, 200mW, 250MHz, B>70, R1/R2=10k/47k	CP		3a		-	16ta	San
ZY	CZMK11	Z-diode	Dual, 11V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
ZY	KTA2015-Y	Si-pnp	AF, Sw, 35V, 500mA, 100mW, B=120..240, 200MHz	USM		3f		-	16ta	Kec
ZY	TZT11CW	Z-diode	Dual, 10.4..11.6V, Izt=5mA, Zzt=20 Ω, 300mW	SOT-23		3a		-	16dg	Ttr
ZY-	2SK3000	n-MOSFET	V-MOS, LogL, 40V, 1A, <0.5 Ω(0.45A), In, Rgate	SOT-23		3a		-	16fh	Ren
ZZ	CZMK12	Z-diode	Dual, 12V±5%, Izt=5mA, 300mW	SOT-23		3a		-	16dg	Cdi
ZZ	TZT12CW	Z-diode	Dual, 11.4..12.7V, Izt=5mA, Zzt=25Ω, 300mW	SOT-23		3a		-	16dg	Ttr
ZZ-	2SK2980	n-MOSFET	V-MOS, LogL, 30V, 1A, <0.28 Ω(0.5A)	MPAK		3a	B09	-	16fh	Ren
ZZ1	CMPZDA4V7	Z-diode	Dual, 4.7V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
ZZ2	CMPZDA5V1	Z-diode	Dual, 5.1V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
ZZ3	CMPZDA5V6	Z-diode	Dual, 5.6V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
ZZ4	CMPZDA6V2	Z-diode	Dual, 6.2V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
ZZ5	CMPZDA6V8	Z-diode	Dual, 6.8V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
ZZ6	CMPZDA7V5	Z-diode	Dual, 7.5V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
ZZ7	CMPZDA8V2	Z-diode	Dual, 8.2V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
ZZ8	CMPZDA9V1	Z-diode	Dual, 9.1V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
ZZ9	CMPZDA10V	Z-diode	Dual, 10V±2.5%, If=10mA, 350mW	SOT-23		3a		-	16df	Cen
ZZL	UM810ADP	Vdet-IC	2.1V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZZM	UM810AEP	Vdet-IC	2.0V±1%,+Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns
ZZR	HWD809REX	Vdet-IC	2.63V±2%, -Reset PPO	SC-70	VD7	3a		-	16vdc	Csm
ZZY	UM810ZP	Vdet-IC	2.32V±1%, +Reset PPO	SC-70-3	VD7	3ca		-	16vdc	Uns

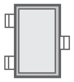

SECTION 4
SOT-223 case SMD semiconductor components

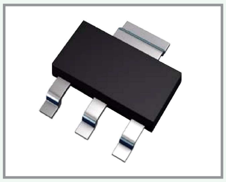

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
01N60C3	SPN01N60C3	n-MOSFET	HV, LogL, 650V, 300mA, 1.8W, 5.5 Ω(500mA), 45/60ns	SOT-223		4k		-	21f2	Inf
02N60C3	SPN02N60C3	n-MOSFET	HV, LogL, 600V, 400mA, 1.8W, 2.0 Ω(1.1A), 6/68ns	SOT-223		4k		-	21f2	Inf
02N60S5	SPN02N60S5	n-MOSFET	HV, LogL, 600V, 400mA, 1.8W, 2.5 Ω(1.1A), 30/110ns	SOT-223		4k		-	21f2	Inf
03N60C3	SPN03N60C3	n-MOSFET	HV, LogL, 650V, 700mA, 1.8W, 1.2 Ω(2A), 7/64ns	SOT-223		4k		-	21f2	Inf
03N60S5	SPN03N60S5	n-MOSFET	HV, LogL, 600V, 700mA, 1.8W, 1.2 Ω(2A), 35/120ns	SOT-223		4k		-	21f2	Inf
0410	SSM0410	n-MOSFET	Sw, 100V, 3.5A, 2.7W, Rds=220mΩ(2.6A), 9/26.8ns	SOT-223		4rb		-	21fi	Sec
04N60S5	SPN04N60S5	n-MOSFET	HV, LogL, 600V, 800mA, 1.8W, 0.8 Ω(2.8A), 40/130ns	SOT-223		4k		-	21f2	Inf
103MN	Z0103MN	Triac	600V, 1A, 1W, Vtm<1.56V, <Igt>3mA	SOT-223		4s		-	21hz	Ons
107MN	Z0107MN	Triac	600V, 1A, 1W, Vtm<1.56V, Igt>5mA	SOT-223		4s		-	21hz	Ons
109MN	Z0109MN	Triac	600V, 1A, 1W, Vtm<1.56V, Igt>10mA	SOT-223		4s		-	21hz	Ons
1116	SL1116VADJ	LVR-IC	LDO, Adjustable 1.25..13.8V, 600mA	SOT-223	VR20	4rb		-	21cn	Sec
111615	SL1116-1.5V	LVR-IC	LDO, 1.5V±1%, 600mA	SOT-223	VR1	4rb		-	21cg	Sec
111618	SL1116-1.8V	LVR-IC	LDO, 1.8V±1%, 600mA	SOT-223	VR1	4rb		-	21cg	Sec
111625	SL1116-2.5V	LVR-IC	LDO, 2.5V±1%, 600mA	SOT-223	VR1	4rb		-	21cg	Sec
111633	SL1116-3.3V	LVR-IC	LDO, 3.3V±1%V	SOT-223	VR1	4rb		-	21cg	Sec
111650	SL1116-5.0V	LVR-IC	LDO, 5.0V±1%, 600mA	SOT-223	VR1	4rb		-	21cg	Sec
1117	LT1117CST	LVR-IC	LDO, Adjustable 1.5..15V, 800mA	SOT-223	VR20	4r		-	21wc	Ltc
11172	LT1117CST-2.85	LVR-IC	LDO, 2.85V±1%V, 800mA	SOT-223	VR1	4r		-	21wb	Ltc
11173	LT1117CST-3.3	LVR-IC	LDO, 3.3V±1%, 800mA	SOT-223	VR1	4r		-	21wb	Ltc
11175	LT1117CST-5	LVR-IC	LDO, 5.0V±1%, 800mA	SOT-223	VR1	4r		-	21wb	Ltc
1117C1.2	LM1117S-1.2V	LVR-IC	LDO, 1.2V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117C1.5	LM1117S-1.5V	LVR-IC	LDO, 1.5V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117C1.8	LM1117S-1.8V	LVR-IC	LDO, 1.8V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117C2.5	LM1117S-2.5V	LVR-IC	LDO, 2.5V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117C2.85	LM1117S-2.85V	LVR-IC	LDO, 2.85V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117C3.3	LM1117S-3.3V	LVR-IC	LDO, 3.3V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117C5.0	LM1117S-5.0V	LVR-IC	LDO, 5.0V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117CADJ	LM1117S-ADJ	LVR-IC	LDO, Adjustable 1.25..13.8V, 1A	SOT-223	VR20	4r		-	21cn	Htc
1117GC1.2	LM1117GS-1.2V	LVR-IC	LDO, 1.2V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117GC1.5	LM1117GS-1.5V	LVR-IC	LDO, 1.5V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117GC1.8	LM1117GS-1.8V	LVR-IC	LDO, 1.8V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117GC2.5	LM1117GS-2.5V	LVR-IC	LDO, 2.5V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117GC2.85	LM1117GS-2.85V	LVR-IC	LDO, 2.85V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117GC3.3	LM1117GS-3.3V	LVR-IC	LDO, 3.3V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117GC5.0	LM1117GS-5.0V	LVR-IC	LDO, 5.0V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117GCADJ	LM1117GS-ADJ	LVR-IC	LDO, Adjustable 1.25..13.8V, 1A	SOT-223	VR20	4r		-	21cn	Htc
1117Q1.2	LM1117QS-1.2V	LVR-IC	LDO, 1.2V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117Q1.5	LM1117QS-1.5V	LVR-IC	LDO, 1.5V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117Q1.8	LM1117QS-1.8V	LVR-IC	LDO, 1.8V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117Q2.5	LM1117QS-2.5V	LVR-IC	LDO, 2.5V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117Q2.85	LM1117QS-2.85V	LVR-IC	LDO, 2.85V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117Q3.3	LM1117QS-3.3V	LVR-IC	LDO, 3.3V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117Q5.0	LM1117QS-5.0V	LVR-IC	LDO, 5.0V±1%, 1A	SOT-223	VR1	4r		-	21cg	Htc
1117QADJ	LM1117QS-ADJ	LVR-IC	LDO, Adjustable 1.25..13.8V, 1A	SOT-223	VR20	4r		-	21cn	Htc
1118	SL1118ADJ	LVR-IC	LDO, Adjustable 0.8..5.0V±2%, 800mA	SOT-223	VR20	4rb		-	21cn	Sec
111815	SL1118-1.5	LVR-IC	LDO, 1.5V±2%, 800mA	SOT-223	VR1	4rb		-	21cg	Sec
111818	SL1118-1.8	LVR-IC	LDO, 1.8V±2%, 800mA	SOT-223	VR1	4rb		-	21cg	Sec
111825	SL1118-2.5	LVR-IC	LDO, 2.5V±2%, 800mA	SOT-223	VR1	4rb		-	21cg	Sec
111833	SL1118-3.3	LVR-IC	LDO, 3.3V±2%, 800mA	SOT-223	VR1	4rb		-	21cg	Sec
111850	SL1118-5.0	LVR-IC	LDO, 5.0V±2%, 800mA	SOT-223	VR1	4rb		-	21cg	Sec
117-2	NCP1117ST20T3	LVR-IC	LDO, 2.0V±1%, 800mA	SOT-223	VR1	4s		-	21wb	Ons
117-2V	NCV1117ST20T3	LVR-IC	LDO, 2.0V±1%, 800mA	SOT-223	VR1	4s		-	21wb	Ons
117-5	NCP1117ST50T3	LVR-IC	LDO, 5.0V±1%, 800mA	SOT-223	VR1	4s		-	21wb	Ons
117-5V	NCV1117ST50T3	LVR-IC	LDO, 5.0V±1%, 800mA	SOT-223	VR1	4s		-	21wb	Ons
117-A	NCP1117STAT3	LVR-IC	LDO, Adjustable 2..12V, 800mA	SOT-223	VR20	4s		-	21wc	Ons
117-AV	NCV1117STAT3	LVR-IC	LDO, Adjustable 2..12V, 800mA	SOT-223	VR20	4s		-	21wc	Ons
157	PZT157	Si-pnp	AF, Sw, 80V, 3A, 2W, B=100..300, 140MHz	SOT-223		4rb		-	21tm	Sec
158	PZT158	Si-npn	AF, Sw, 150V, 3A, 3W, B=100..300, 130MHz	SOT-223		4rb		-	21tm	Sec
159	PZT159	Si-pnp	AF, Sw, 100V, 5A, 3W, B=100..300, 120MHz	SOT-223		4rb		-	21tm	Sec
160-25	AP160-25E	LVR-IC	LDO, 2.5V±1.5%, 600mA	SOT-223	VR1	4md		04	21eu	Ana
160-25ER	AP160-25ER	LVR-IC	LDO, 2.5V±1.5%, 600mA	SOT-223	VR1	4md		04	21cg	Ana
160-33	AP160-33E	LVR-IC	LDO, 3.3V±1.5%, 600mA	SOT-223	VR1	4md		04	21eu	Ana
160-33ER	AP160-33ER	LVR-IC	LDO, 3.3V±1.5%, 600mA	SOT-223	VR1	4md		04	21cg	Ana
17-12	NCP1117ST12T3	LVR-IC	LDO, 12V±1%, 800mA	SOT-223	VR1	4s		-	21wb	Ons
17-12V	NCV1117ST12T3	LVR-IC	LDO, 12V±1%, 800mA	SOT-223	VR1	4s		-	21wb	Ons
17-15	NCP1117ST15T3	LVR-IC	LDO, 1.5V±1%, 800mA	SOT-223	VR1	4s		-	21wb	Ons
17-15V	NCV1117ST15T3	LVR-IC	LDO, 1.5V±1%, 800mA	SOT-223	VR1	4s		-	21wb	Ons
17-18	NCP1117ST18T3	LVR-IC	LDO, 1.8V±1%, 800mA	SOT-223	VR1	4s		-	21wb	Ons
17-18V	NCV1117ST18T3	LVR-IC	LDO, 1.8V±1%, 800mA	SOT-223	VR1	4s		-	21wb	Ons
17-25	NCP1117ST25T3	LVR-IC	LDO, 2.5V±1%, 800mA	SOT-223	VR1	4s		-	21wb	Ons

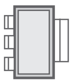

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
17-25V	NCV1117ST25T3	LVR-IC	LDO, 2.5V±1%, 800mA	SOT-223	VR1	4s		-	21wb	Ons
17-33	NCP1117ST33T3	LVR-IC	LDO, 3.3V±1%, 800mA	SOT-223	VR1	4s		-	21wb	Ons
17-33V	NCV1117ST33T3	LVR-IC	LDO, 3.3V±1%, 800mA	SOT-223	VR1	4s		-	21wb	Ons
1824S08	MCP1824ST-0802E/DB	LVR-IC	LDO, 0.8V±2%, 300mA	SOT-223	VR1	4wa		-	21eu	Mcc
1824S12	MCP1824ST-1202E/DB	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-223	VR1	4wa		-	21eu	Mcc
1824S18	MCP1824ST-1802E/DB	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-223	VR1	4wa		-	21eu	Mcc
1824S25	MCP1824ST-2502E/DB	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-223	VR1	4wa		-	21eu	Mcc
1824S30	MCP1824ST-3002E/DB	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-223	VR1	4wa		-	21eu	Mcc
1824S33	MCP1824ST-3302E/DB	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-223	VR1	4wa		-	21eu	Mcc
1824S50	MCP1824ST-5002E/DB	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-223	VR1	4wa		-	21eu	Mcc
1826S08	MCP1826ST-0802E/DB	LVR-IC	LDO, 0.8V±2%, 1A	SOT-223	VR1	4wa		-	21eu	Mcc
1826S12	MCP1826ST-1202E/DB	LVR-IC	LDO, 1.2V±2%, 1A	SOT-223	VR1	4wa		-	21eu	Mcc
1826S18	MCP1826ST-1802E/DB	LVR-IC	LDO, 1.8V±2%, 1A	SOT-223	VR1	4wa		-	21eu	Mcc
1826S25	MCP1826ST-2502E/DB	LVR-IC	LDO, 2.5V±2%, 1A	SOT-223	VR1	4wa		-	21eu	Mcc
1826S30	MCP1826ST-3002E/DB	LVR-IC	LDO, 3.0V±2%, 1A	SOT-223	VR1	4wa		-	21eu	Mcc
1826S33	MCP1826ST-3302E/DB	LVR-IC	LDO, 3.3V±2%, 1A	SOT-223	VR1	4wa		-	21eu	Mcc
1826S50	MCP1826ST-5002E/DB	LVR-IC	LDO, 5.0V±2%, 1A	SOT-223	VR1	4wa		-	21eu	Mcc
194	PZT194	Si-npn	AF, 80V, 1A, 2W, B=100..300, 150MHz	SOT-223		4rb		-	21tm	Sec
195	PZT195	Si-pnp	AF, Sw, 80V, 1A, 2W, B=100..300, 150MHz	SOT-223		4rb		-	21tm	Sec
1AM	PZT3904	Si-npn	Sw, 60V, 100mA, 1.2W, B=100..300, >300MHz	SOT-223		4s		-	21tm	Ons
1C200	NSS1C200MZ4	Si-npn	GP, 100V, 2A, 2W, B=150..360, 120MHz	SOT-223		4s		-	21tm	Ons
1N10	MMFT1N10E	n-MOSFET	V-MOS, 100V, 1A, <0.25 Ω(500mA)	SOT-223		4s		-	21f2	Mot
24K	XC6202P182FR	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
24L	XC6202P192FR	LVR-IC	LDO, 1.9V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
24M	IXD1216D202FR	LVR-IC	2.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
24M	XC6216D202FR	LVR-IC	2.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
24M	XC6202P202FR	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
24N	IXD1216D212FR	LVR-IC	2.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
24N	XC6216D212FR	LVR-IC	2.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
24N	XC6202P212FR	LVR-IC	LDO, 2.1V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
24P	IXD1216D222FR	LVR-IC	2.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
24P	XC6216D222FR	LVR-IC	2.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
24P	XC6202P222FR	LVR-IC	LDO, 2.2V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
24R	IXD1216D232FR	LVR-IC	2.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
24R	XC6216D232FR	LVR-IC	2.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
24R	XC6202P232FR	LVR-IC	LDO, 2.3V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
24S	IXD1216D242FR	LVR-IC	2.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
24S	XC6216D242FR	LVR-IC	2.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
24S	XC6202P242FR	LVR-IC	LDO, 2.4V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
24T	IXD1216D252FR	LVR-IC	2.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
24T	XC6216D252FR	LVR-IC	2.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
24T	XC6202P252FR	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
24U	IXD1216D262FR	LVR-IC	2.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
24U	XC6216D262FR	LVR-IC	2.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
24U	XC6202P262FR	LVR-IC	LDO, 2.6V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
24V	IXD1216D272FR	LVR-IC	2.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
24V	XC6216D272FR	LVR-IC	2.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
24V	XC6202P272FR	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
24X	IXD1216D282FR	LVR-IC	2.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
24X	XC6216D282FR	LVR-IC	2.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
24X	XC6202P282FR	LVR-IC	LDO, 2.8V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
24Y	IXD1216D292FR	LVR-IC	2.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
24Y	XC6216D292FR	LVR-IC	2.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
24Y	XC6202P292FR	LVR-IC	LDO, 2.9V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
24Z	IXD1216D302FR	LVR-IC	3.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
24Z	XC6216D302FR	LVR-IC	3.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
24Z	XC6202P302FR	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
250	IXD1216D312FR	LVR-IC	3.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
250	XC6216D312FR	LVR-IC	3.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
250	XC6202P312FR	LVR-IC	LDO, 3.1V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
251	IXD1216D322FR	LVR-IC	3.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
251	XC6216D322FR	LVR-IC	3.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
251	XC6202P322FR	LVR-IC	LDO, 3.2V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
252	IXD1216D332FR	LVR-IC	3.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
252	XC6216D332FR	LVR-IC	3.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
252	XC6202P332FR	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
253	IXD1216D342FR	LVR-IC	3.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
253	XC6216D342FR	LVR-IC	3.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
253	XC6202P342FR	LVR-IC	LDO, 3.4V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
254	IXD1216D352FR	LVR-IC	3.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs

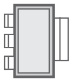

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
254	XC6216D352FR	LVR-IC	3.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
254	XC6202P352FR	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
255	IXD1216D362FR	LVR-IC	3.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
255	XC6216D362FR	LVR-IC	3.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
255	XC6202P362FR	LVR-IC	LDO, 3.6V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
256	IXD1216D372FR	LVR-IC	3.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
256	XC6216D372FR	LVR-IC	3.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
256	XC6202P372FR	LVR-IC	LDO, 3.7V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
257	IXD1216D382FR	LVR-IC	3.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
257	XC6216D382FR	LVR-IC	3.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
257	XC6202P382FR	LVR-IC	LDO, 3.8V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
258	IXD1216D392FR	LVR-IC	3.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
258	XC6216D392FR	LVR-IC	3.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
258	XC6202P392FR	LVR-IC	LDO, 3.9V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
259	IXD1216D402FR	LVR-IC	4.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
259	XC6216D402FR	LVR-IC	4.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
259	XC6202P402FR	LVR-IC	LDO, 4.0V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25A	IXD1216D412FR	LVR-IC	4.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25A	XC6216D412FR	LVR-IC	4.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
25A	XC6202P412FR	LVR-IC	LDO, 4.1V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25B	IXD1216D422FR	LVR-IC	4.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25B	XC6216D422FR	LVR-IC	4.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
25B	XC6202P422FR	LVR-IC	LDO, 4.2V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25C	IXD1216D432FR	LVR-IC	4.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25C	XC6216D432FR	LVR-IC	4.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
25C	XC6202P432FR	LVR-IC	LDO, 4.3V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25D	IXD1216D442FR	LVR-IC	4.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25D	XC6216D442FR	LVR-IC	4.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
25D	XC6202P442FR	LVR-IC	LDO, 4.4V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25E	IXD1216D452FR	LVR-IC	4.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25E	XC6216D452FR	LVR-IC	4.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
25E	XC6202P452FR	LVR-IC	LDO, 4.5V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25F	IXD1216D462FR	LVR-IC	4.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25F	XC6216D462FR	LVR-IC	4.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
25F	XC6202P462FR	LVR-IC	LDO, 4.6V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25H	IXD1216D472FR	LVR-IC	4.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25H	XC6216D472FR	LVR-IC	4.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
25H	XC6202P472FR	LVR-IC	LDO, 4.7V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25K	IXD1216D482FR	LVR-IC	4.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25K	XC6216D482FR	LVR-IC	4.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
25K	XC6202P482FR	LVR-IC	LDO, 4.8V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25L	IXD1216D492FR	LVR-IC	4.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25L	XC6216D492FR	LVR-IC	4.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
25L	XC6202P492FR	LVR-IC	LDO, 4.9V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25M	IXD1216D502FR	LVR-IC	5.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25M	XC6216D502FR	LVR-IC	5.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
25M	XC6202P502FR	LVR-IC	LDO, 5.0V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25N	IXD1216D512FR	LVR-IC	5.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25N	XC6216D512FR	LVR-IC	5.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
25N	XC6202P512FR	LVR-IC	LDO, 5.1V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25P	IXD1216D522FR	LVR-IC	5.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25P	XC6216D522FR	LVR-IC	5.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
25P	XC6202P522FR	LVR-IC	LDO, 5.2V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25R	IXD1216D532FR	LVR-IC	5.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25R	XC6216D532FR	LVR-IC	5.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
25R	XC6202P532FR	LVR-IC	LDO, 5.3V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25S	IXD1216D542FR	LVR-IC	5.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25S	XC6216D542FR	LVR-IC	5.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
25S	XC6202P542FR	LVR-IC	LDO, 5.4V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25T	IXD1216D552FR	LVR-IC	5.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25T	XC6216D552FR	LVR-IC	5.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
25T	XC6202P552FR	LVR-IC	LDO, 5.5V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25U	IXD1216D562FR	LVR-IC	5.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25U	XC6216D562FR	LVR-IC	5.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
25U	XC6202P562FR	LVR-IC	LDO, 5.6V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25V	IXD1216D572FR	LVR-IC	5.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25V	XC6216D572FR	LVR-IC	5.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
25V	XC6202P572FR	LVR-IC	LDO, 5.7V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25X	IXD1216D582FR	LVR-IC	5.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25X	XC6216D582FR	LVR-IC	5.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor

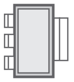

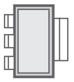

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
25X	XC6202P582FR	LVR-IC	LDO, 5.8V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25Y	IXD1216D592FR	LVR-IC	5.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25Y	XC6216D592FR	LVR-IC	5.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
25Y	XC6202P592FR	LVR-IC	LDO, 5.9V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
25Z	IXD1216D602FR	LVR-IC	6.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
25Z	XC6216D602FR	LVR-IC	6.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
25Z	XC6202P602FR	LVR-IC	LDO, 6.0V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
260	XC6216D612FR	LVR-IC	6.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
260	IXD1216D612FR	LVR-IC	6.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
260	XC6202P612FR	LVR-IC	LDO, 6.1V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
261	XC6216D622FR	LVR-IC	6.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
261	IXD1216D622FR	LVR-IC	6.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
261	XC6202P622FR	LVR-IC	LDO, 6.2V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
262	XC6216D632FR	LVR-IC	6.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
262	IXD1216D632FR	LVR-IC	6.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
262	XC6202P632FR	LVR-IC	LDO, 6.3V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
263	XC6216D642FR	LVR-IC	6.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
263	IXD1216D642FR	LVR-IC	6.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
263	XC6202P642FR	LVR-IC	LDO, 6.4V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
264	XC6216D652FR	LVR-IC	6.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
264	IXD1216D652FR	LVR-IC	6.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
264	XC6202P652FR	LVR-IC	LDO, 6.5V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
265	XC6216D662FR	LVR-IC	6.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
265	IXD1216D662FR	LVR-IC	6.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
265	XC6202P662FR	LVR-IC	LDO, 6.6V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
266	XC6216D672FR	LVR-IC	6.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
266	IXD1216D672FR	LVR-IC	6.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
266	XC6202P672FR	LVR-IC	LDO, 6.7V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
267	XC6216D682FR	LVR-IC	6.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
267	IXD1216D682FR	LVR-IC	6.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
267	XC6202P682FR	LVR-IC	LDO, 6.8V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
268	XC6216D692FR	LVR-IC	6.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
268	IXD1216D692FR	LVR-IC	6.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
268	XC6202P692FR	LVR-IC	LDO, 6.9V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
269	XC6216D702FR	LVR-IC	7.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
269	IXD1216D702FR	LVR-IC	7.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
269	XC6202P702FR	LVR-IC	LDO, 7.0V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
2693	MC33269ST-3.3T3	LVR-IC	LDO, 3.3V±2%, 800mA	SOT-223	VR1	4s		-	21cg	Ons
26A	IXD1216D712FR	LVR-IC	7.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26A	XC6216D712FR	LVR-IC	7.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
26A	XC6202P712FR	LVR-IC	LDO, 7.1V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
26B	XC6216D722FR	LVR-IC	7.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
26B	IXD1216D722FR	LVR-IC	7.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26B	XC6202P722FR	LVR-IC	LDO, 7.2V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
26C	IXD1216D732FR	LVR-IC	7.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26C	XC6216D732FR	LVR-IC	7.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
26C	XC6202P732FR	LVR-IC	LDO, 7.3V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
26D	XC6216D742FR	LVR-IC	7.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
26D	IXD1216D742FR	LVR-IC	7.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26D	XC6202P742FR	LVR-IC	LDO, 7.4V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
26E	XC6216D752FR	LVR-IC	7.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
26E	IXD1216D752FR	LVR-IC	7.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26E	XC6202P752FR	LVR-IC	LDO, 7.5V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
26F	XC6216D762FR	LVR-IC	7.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
26F	IXD1216D762FR	LVR-IC	7.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26F	XC6202P762FR	LVR-IC	LDO, 7.6V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
26H	XC6216D772FR	LVR-IC	7.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
26H	IXD1216D772FR	LVR-IC	7.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26H	XC6202P772FR	LVR-IC	LDO, 7.7V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
26K	XC6216D782FR	LVR-IC	7.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
26K	IXD1216D782FR	LVR-IC	7.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26K	XC6202P782FR	LVR-IC	LDO, 7.8V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
26L	XC6216D792FR	LVR-IC	7.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
26L	IXD1216D792FR	LVR-IC	7.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26L	XC6202P792FR	LVR-IC	LDO, 7.9V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
26M	XC6216D802FR	LVR-IC	8.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
26M	IXD1216D802FR	LVR-IC	8.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26M	XC6202P802FR	LVR-IC	LDO, 8.0V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
26N	IXD1216D812FR	LVR-IC	8.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26N	XC6216D812FR	LVR-IC	8.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
26N	XC6202P812FR	LVR-IC	LDO, 8.1V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
26P	IXD1216D822FR	LVR-IC	8.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26P	XC6216D822FR	LVR-IC	8.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
26P	XC6202P822FR	LVR-IC	LDO, 8.2V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
26R	IXD1216D832FR	LVR-IC	8.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26R	XC6216D832FR	LVR-IC	8.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
26R	XC6202P832FR	LVR-IC	LDO, 8.3V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
26S	IXD1216D842FR	LVR-IC	8.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26S	XC6216D842FR	LVR-IC	8.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
26S	XC6202P842FR	LVR-IC	LDO, 8.4V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
26T	IXD1216D852FR	LVR-IC	8.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26T	XC6216D852FR	LVR-IC	8.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
26T	XC6202P852FR	LVR-IC	LDO, 8.5V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
26U	IXD1216D862FR	LVR-IC	8.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26U	XC6216D862FR	LVR-IC	8.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
26U	XC6202P862FR	LVR-IC	LDO, 8.6V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
26V	IXD1216D872FR	LVR-IC	8.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26V	XC6216D872FR	LVR-IC	8.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
26V	XC6202P872FR	LVR-IC	LDO, 8.7V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
26X	IXD1216D882FR	LVR-IC	8.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26X	XC6216D882FR	LVR-IC	8.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
26X	XC6202P882FR	LVR-IC	LDO, 8.8V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
26Y	IXD1216D892FR	LVR-IC	8.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26Y	XC6216D892FR	LVR-IC	8.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
26Y	XC6202P892FR	LVR-IC	LDO, 8.9V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
26Z	IXD1216D902FR	LVR-IC	9.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
26Z	XC6216D902FR	LVR-IC	9.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
26Z	XC6202P902FR	LVR-IC	LDO, 9.0V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
270	IXD1216D912FR	LVR-IC	9.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
270	XC6216D912FR	LVR-IC	9.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
270	XC6202P912FR	LVR-IC	LDO, 9.1V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
271	IXD1216D922FR	LVR-IC	9.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
271	XC6216D922FR	LVR-IC	9.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
271	XC6202P922FR	LVR-IC	LDO, 9.2V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
272	IXD1216D932FR	LVR-IC	9.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
272	XC6216D932FR	LVR-IC	9.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
272	XC6202P932FR	LVR-IC	LDO, 9.3V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
273	IXD1216D942FR	LVR-IC	9.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
273	XC6216D942FR	LVR-IC	9.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
273	XC6202P942FR	LVR-IC	LDO, 9.4V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
274	IXD1216D952FR	LVR-IC	9.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
274	XC6216D952FR	LVR-IC	9.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
274	XC6202P952FR	LVR-IC	LDO, 9.5V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
275	IXD1216D962FR	LVR-IC	9.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
275	XC6216D962FR	LVR-IC	9.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
275	XC6202P962FR	LVR-IC	LDO, 9.6V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27525	MC33275ST-2.5T3	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-223	VR1	4s		-	21hn	Ons
27525G	MC33275ST-2.5T3G	LVR-IC	LDO, 2.5V±1%, 300mA, Pb-free	SOT-223	VR1	4s		-	21hn	Ons
27530	MC33275ST-3.0T3	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-223	VR1	4s		-	21hn	Ons
27530G	MC33275ST-3.0T3G	LVR-IC	LDO, 3.0V±1%, 300mA, Pb-free	SOT-223	VR1	4s		-	21hn	Ons
27533	MC33275ST-3.3T3	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-223	VR1	4s		-	21hn	Ons
27533G	MC33275ST-3.3T3G	LVR-IC	LDO, 3.3V±1%, 300mA, Pb-free	SOT-223	VR1	4s		-	21hn	Ons
27533V	NCV33275ST-3.3T3	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-223	VR1	4s		-	21hn	Ons
27533VG	NCV33275ST-3.3T3G	LVR-IC	LDO, 3.3V±1%, 300mA, Pb-free	SOT-223	VR1	4s		-	21hn	Ons
27550	MC33275ST-5.0T3	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-223	VR1	4s		-	21hn	Ons
27550G	MC33275ST-5.0T3G	LVR-IC	LDO, 5.0V±1%, 300mA, Pb-free	SOT-223	VR1	4s		-	21hn	Ons
27550V	NCV33275ST-5.0T3	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-223	VR1	4s		-	21hn	Ons
27550VG	NCV33275ST-5.0T3G	LVR-IC	LDO, 5.0V±1%, 300mA, Pb-free	SOT-223	VR1	4s		-	21hn	Ons
276	IXD1216D972FR	LVR-IC	9.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
276	XC6216D972FR	LVR-IC	9.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
276	XC6202P972FR	LVR-IC	LDO, 9.7V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
277	IXD1216D982FR	LVR-IC	9.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
277	XC6216D982FR	LVR-IC	9.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
277	XC6202P982FR	LVR-IC	LDO, 9.8V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
278	IXD1216D992FR	LVR-IC	9.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
278	XC6216D992FR	LVR-IC	9.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
278	XC6202P992FR	LVR-IC	LDO, 9.9V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
279	XC6216DA02FR	LVR-IC	10.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
279	IXD1216DA02FR	LVR-IC	10.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
279	XC6202PA02FR	LVR-IC	LDO, 10.0V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor

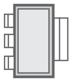

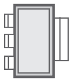

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
27A	XC6216DA12FR	LVR-IC	10.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27A	IXD1216DA12FR	LVR-IC	10.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27A	XC6202PA12FR	LVR-IC	LDO, 10.1V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27B	XC6216DA22FR	LVR-IC	10.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27B	IXD1216DA22FR	LVR-IC	10.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27B	XC6202PA22FR	LVR-IC	LDO, 10.2V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27C	IXD1216DA32FR	LVR-IC	10.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27C	XC6216DA32FR	LVR-IC	10.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27C	XC6202PA32FR	LVR-IC	LDO, 10.3V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27D	XC6216DA42FR	LVR-IC	10.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27D	IXD1216DA42FR	LVR-IC	10.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27D	XC6202PA42FR	LVR-IC	LDO, 10.4V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27E	XC6216DA52FR	LVR-IC	10.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27E	IXD1216DA52FR	LVR-IC	10.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27E	XC6202PA52FR	LVR-IC	LDO, 10.5V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27F	IXD1216DA62FR	LVR-IC	10.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27F	XC6216DA62FR	LVR-IC	10.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27F	XC6202PA62FR	LVR-IC	LDO, 10.6V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27H	IXD1216DA72FR	LVR-IC	10.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27H	XC6216DA72FR	LVR-IC	10.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27H	XC6202PA72FR	LVR-IC	LDO, 10.7V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27K	IXD1216DA82FR	LVR-IC	10.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27K	XC6216DA82FR	LVR-IC	10.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27K	XC6202PA82FR	LVR-IC	LDO, 10.8V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27L	IXD1216DA92FR	LVR-IC	10.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27L	XC6216DA92FR	LVR-IC	10.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27L	XC6202PA92FR	LVR-IC	LDO, 10.9V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27M	IXD1216DB02FR	LVR-IC	11.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27M	XC6216DB02FR	LVR-IC	11.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27M	XC6202PB02FR	LVR-IC	LDO, 11.0V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27N	IXD1216DB12FR	LVR-IC	11.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27N	XC6216DB12FR	LVR-IC	11.1V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27N	XC6202PB12FR	LVR-IC	LDO, 11.1V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27P	IXD1216DB22FR	LVR-IC	11.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27P	XC6216DB22FR	LVR-IC	11.2V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27P	XC6202PB22FR	LVR-IC	LDO, 11.2V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27R	IXD1216DB32FR	LVR-IC	11.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27R	XC6216DB32FR	LVR-IC	11.3V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27R	XC6202PB32FR	LVR-IC	LDO, 11.3V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27S	IXD1216DB42FR	LVR-IC	11.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27S	XC6216DB42FR	LVR-IC	11.4V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27S	XC6202PB42FR	LVR-IC	LDO, 11.4V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27T	IXD1216DB52FR	LVR-IC	11.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27T	XC6216DB52FR	LVR-IC	11.5V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27T	XC6202PB52FR	LVR-IC	LDO, 11.5V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27U	IXD1216DB62FR	LVR-IC	11.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27U	XC6216DB62FR	LVR-IC	11.6V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27U	XC6202PB62FR	LVR-IC	LDO, 11.6V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27V	IXD1216DB72FR	LVR-IC	11.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27V	XC6216DB72FR	LVR-IC	11.7V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27V	XC6202PB72FR	LVR-IC	LDO, 11.7V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27X	IXD1216DB82FR	LVR-IC	11.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27X	XC6216DB82FR	LVR-IC	11.8V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27X	XC6202PB82FR	LVR-IC	LDO, 11.8V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27Y	IXD1216DB92FR	LVR-IC	11.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27Y	XC6216DB92FR	LVR-IC	11.9V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27Y	XC6202PB92FR	LVR-IC	LDO, 11.9V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
27Z	IXD1216DC02FR	LVR-IC	12.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Ixs
27Z	XC6216DC02FR	LVR-IC	12.0V±2%, 150mA	SOT-223	VR1	4k	E01	05	21ch	Tor
27Z	XC6202PC02FR	LVR-IC	LDO, 12.0V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
280	XC6202PC12FR	LVR-IC	LDO, 12.1V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
281	XC6202PC22FR	LVR-IC	LDO, 12.2V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
282	XC6202PC32FR	LVR-IC	LDO, 12.3V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
283	XC6202PC42FR	LVR-IC	LDO, 12.4V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
284	XC6202PC52FR	LVR-IC	LDO, 12.5V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
285	XC6202PC62FR	LVR-IC	LDO, 12.6V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
286	XC6202PC72FR	LVR-IC	LDO, 12.7V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
287	XC6202PC82FR	LVR-IC	LDO, 12.8V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
288	XC6202PC92FR	LVR-IC	LDO, 12.9V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
289	XC6202PD02FR	LVR-IC	LDO, 13.0V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
28A	XC6202PD12FR	LVR-IC	LDO, 13.1V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
28B	XC6202PD22FR	LVR-IC	LDO, 13.2V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
28C	XC6202PD32FR	LVR-IC	LDO, 13.3V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
28D	XC6202PD42FR	LVR-IC	LDO, 13.4V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
28E	XC6202PD52FR	LVR-IC	LDO, 13.5V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
28F	XC6202PD62FR	LVR-IC	LDO, 13.6V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
28H	XC6202PD72FR	LVR-IC	LDO, 13.7V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
28K	XC6202PD82FR	LVR-IC	LDO, 13.8V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
28L	XC6202PD92FR	LVR-IC	LDO, 13.9V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
28M	XC6202PE02FR	LVR-IC	LDO, 14.0V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
28N	XC6202PE12FR	LVR-IC	LDO, 14.1V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
28P	XC6202PE22FR	LVR-IC	LDO, 14.2V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
28R	XC6202PE32FR	LVR-IC	LDO, 14.3V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
28S	XC6202PE42FR	LVR-IC	LDO, 14.4V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
28T	XC6202PE52FR	LVR-IC	LDO, 14.5V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
28U	XC6202PE62FR	LVR-IC	LDO, 14.6V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
28V	XC6202PE72FR	LVR-IC	LDO, 14.7V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
28X	XC6202PE82FR	LVR-IC	LDO, 14.8V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
28Y	XC6202PE92FR	LVR-IC	LDO, 14.9V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
28Z	XC6202PF02FR	LVR-IC	LDO, 15.0V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
290	XC6202PF12FR	LVR-IC	LDO, 15.1V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
2907A	PZT2907A	Si-pnp	Sw, 60V, 600mA, 1.5W, B=100..300, >200MHz	SOT-223		4rb		-	21tm	Sec
291	XC6202PF22FR	LVR-IC	LDO, 15.2V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
292	XC6202PF32FR	LVR-IC	LDO, 15.3V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
293	XC6202PF42FR	LVR-IC	LDO, 15.4V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
294	XC6202PF52FR	LVR-IC	LDO, 15.5V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
295	XC6202PF62FR	LVR-IC	LDO, 15.6V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
2955	MMFT2955E	p-MOSFET	V-MOS, 60V, 1.2A, <0.3 Ω(500mA)	SOT-223		4s		-	21f2	Mot
296	XC6202PF72FR	LVR-IC	LDO, 15.7V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
297	XC6202PF82FR	LVR-IC	LDO, 15.8V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
298	XC6202PF92FR	LVR-IC	LDO, 15.9V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
299	XC6202PG02FR	LVR-IC	LDO, 16.0V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29A	XC6202PG12FR	LVR-IC	LDO, 16.1V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29B	XC6202PG22FR	LVR-IC	LDO, 16.2V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29C	XC6202PG32FR	LVR-IC	LDO, 16.3V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29D	XC6202PG42FR	LVR-IC	LDO, 16.4V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29E	XC6202PG52FR	LVR-IC	LDO, 16.5V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29F	XC6202PG62FR	LVR-IC	LDO, 16.6V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29H	XC6202PG72FR	LVR-IC	LDO, 16.7V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29K	XC6202PG82FR	LVR-IC	LDO, 16.8V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29L	XC6202PG92FR	LVR-IC	LDO, 16.9V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29M	XC6202PH02FR	LVR-IC	LDO, 17.0V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29N	XC6202PH12FR	LVR-IC	LDO, 17.1V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29P	XC6202PH22FR	LVR-IC	LDO, 17.2V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29R	XC6202PH32FR	LVR-IC	LDO, 17.3V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29S	XC6202PH42FR	LVR-IC	LDO, 17.4V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29T	XC6202PH52FR	LVR-IC	LDO, 17.5V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29U	XC6202PH62FR	LVR-IC	LDO, 17.6V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29V	XC6202PH72FR	LVR-IC	LDO, 17.7V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29X	XC6202PH82FR	LVR-IC	LDO, 17.8V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29Y	XC6202PH92FR	LVR-IC	LDO, 17.9V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
29Z	XC6202PJ02FR	LVR-IC	LDO, 18.0V±2%, 150mA	SOT-223	VR1	4w		15	21ch	Tor
2CJQE	20CJQ030	Si-diode	Dual, Schottky Rectifier, 30V, 2A, Vf<0.42V(1A)	SOT-223		4k		-	21bs	Irf
2N02L	MMFT2N02EL	n-MOSFET	V-MOS, LogL, 20V, 1.6A, <0.15 Ω	SOT-223		4s		-	21f2	Mot
2N603L	BSP603S2L	n-MOSFET	OptiMOS, LogL, 55V, 5.2A, 1.8W, 33mΩ(2.6A), 10.8/28ns	SOT-223		4k		-	21f2	Inf
2N615L	BSP615S2L	n-MOSFET	OptiMOS, LogL, 55V, 2.8A, 1.8W, 90mΩ(1.4A), 7.8/22ns	SOT-223		4k		-	21f2	Inf
3019	PZT3019	Si-npn	AF, Sw, 140V, 1A, 2W, B=100..300, 100MHz	SOT-223		4rb		-	21tm	Sec
3055	CHM3055ZPT	n-MOSFET	GP, 60V, 4A, 3W, Rds=0.1 Ω(4A), 17/41ns	SOT-223		4r		-	21fh	Chm
3055	NTF3055-100	n-MOSFET	V-MOS, LogL, 60V, 3A, 2.1W, 88mΩ(1.5A), 9.4/21ns	SOT-223		4s		-	21f2	Ons
3055L	NTF3055L108	n-MOSFET	V-MOS, LogL, 60V, 3A, 2.1W, 92mΩ(1.5A), 11/22ns	SOT-223		4s		-	21f2	Ons
32K	XC6203E182FR	LVR-IC	1.8V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
32L	XC6203E192FR	LVR-IC	1.9V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
32M	XC6203E202FR	LVR-IC	2.0V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
32N	XC6203E212FR	LVR-IC	2.1V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
32P	XC6203E222FR	LVR-IC	2.2V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
32R	XC6203E232FR	LVR-IC	2.3V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
32S	XC6203E242FR	LVR-IC	2.4V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
32T	XC6203E252FR	LVR-IC	2.5V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
32U	XC6203E262FR	LVR-IC	2.6V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
32V	XC6203E272FR	LVR-IC	2.7V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor

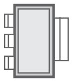

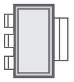

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
32X	XC6203E282FR	LVR-IC	2.8V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
32Y	XC6203E292FR	LVR-IC	2.9V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
32Z	XC6203E302FR	LVR-IC	3.0V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
330	XC6203E312FR	LVR-IC	3.1V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
331	XC6203E322FR	LVR-IC	3.2V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
332	XC6203E332FR	LVR-IC	3.3V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
333	XC6203E342FR	LVR-IC	3.4V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
334	XC6203E352FR	LVR-IC	3.5V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
335	XC6203E362FR	LVR-IC	3.6V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
336	XC6203E372FR	LVR-IC	3.7V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
337	XC6203E382FR	LVR-IC	3.8V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
338	XC6203E392FR	LVR-IC	3.9V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
339	XC6203E402FR	LVR-IC	4.0V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33A	XC6203E412FR	LVR-IC	4.1V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33B	XC6203E422FR	LVR-IC	4.2V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33C	XC6203E432FR	LVR-IC	4.3V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33D	XC6203E442FR	LVR-IC	4.4V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33E	XC6203E452FR	LVR-IC	4.5V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33F	XC6203E462FR	LVR-IC	4.6V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33H	XC6203E472FR	LVR-IC	4.7V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33K	XC6203E482FR	LVR-IC	4.8V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33L	XC6203E492FR	LVR-IC	4.9V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33M	XC6203E502FR	LVR-IC	5.0V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33N	XC6203E512FR	LVR-IC	5.1V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33P	XC6203E522FR	LVR-IC	5.2V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33R	XC6203E532FR	LVR-IC	5.3V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33S	XC6203E542FR	LVR-IC	5.4V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33T	XC6203E552FR	LVR-IC	5.5V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33U	XC6203E562FR	LVR-IC	5.6V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33V	XC6203E572FR	LVR-IC	5.7V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33X	XC6203E582FR	LVR-IC	5.8V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33Y	XC6203E592FR	LVR-IC	5.9V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
33Z	XC6203E602FR	LVR-IC	6.0V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
3435A	CHM9435AZPT	p-MOSFET	GP, 30V, 5.3A, 2.5W, Rds=0.09 Ω(4.2A), 9/36ns	SOT-223		4r		-	21fh	Chm
34X	XC6203E28AFR	LVR-IC	2.85V±2%, 400mA	SOT-223	VR1	4w		-	21vl	Tor
358	PZT358	Si-npn	AF, Sw, 200V, 6A, 3W, B=100..300, 130MHz	SOT-223		4rb		-	21tm	Sec
359	PZT359	Si-pnp	AF, Sw, 140V, 5A, 3W, B=100..300, 125MHz	SOT-223		4rb		-	21tm	Sec
35K	XC6203P182FR	LVR-IC	1.8V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
35L	XC6203P192FR	LVR-IC	1.9V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
35M	XC6203P202FR	LVR-IC	2.0V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
35N	XC6203P212FR	LVR-IC	2.1V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
35P	XC6203P222FR	LVR-IC	2.2V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
35R	XC6203P232FR	LVR-IC	2.3V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
35S	XC6203P242FR	LVR-IC	2.4V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
35T	XC6203P252FR	LVR-IC	2.5V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
35U	XC6203P262FR	LVR-IC	2.6V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
35V	XC6203P272FR	LVR-IC	2.7V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
35X	XC6203P282FR	LVR-IC	2.8V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
35Y	XC6203P292FR	LVR-IC	2.9V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
35Z	XC6203P302FR	LVR-IC	3.0V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
360	XC6203P312FR	LVR-IC	3.1V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
361	XC6203P322FR	LVR-IC	3.2V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
362	XC6203P332FR	LVR-IC	3.3V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
363	XC6203P342FR	LVR-IC	3.4V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
364	XC6203P352FR	LVR-IC	3.5V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
365	XC6203P362FR	LVR-IC	3.6V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
366	XC6203P372FR	LVR-IC	3.7V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
367	XC6203P382FR	LVR-IC	3.8V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
368	XC6203P392FR	LVR-IC	3.9V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
369	XC6203P402FR	LVR-IC	4.0V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
36A	XC6203P412FR	LVR-IC	4.1V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
36B	XC6203P422FR	LVR-IC	4.2V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
36C	XC6203P432FR	LVR-IC	4.3V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
36D	XC6203P442FR	LVR-IC	4.4V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
36E	XC6203P452FR	LVR-IC	4.5V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
36F	XC6203P462FR	LVR-IC	4.6V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
36H	XC6203P472FR	LVR-IC	4.7V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
36K	XC6203P482FR	LVR-IC	4.8V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
36L	XC6203P492FR	LVR-IC	4.9V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
36M	XC6203P502FR	LVR-IC	5.0V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor

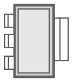

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
36N	XC6203P512FR	LVR-IC	5.1V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
36P	XC6203P522FR	LVR-IC	5.2V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
36R	XC6203P532FR	LVR-IC	5.3V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
36S	XC6203P542FR	LVR-IC	5.4V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
36T	XC6203P552FR	LVR-IC	5.5V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
36U	XC6203P562FR	LVR-IC	5.6V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
36V	XC6203P572FR	LVR-IC	5.7V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
36X	XC6203P582FR	LVR-IC	5.8V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
36Y	XC6203P592FR	LVR-IC	5.9V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
36Z	XC6203P602FR	LVR-IC	6.0V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
37518	MC33375ST-1.8T3	LVR-IC	LDO, 1.8V±1%, 300mA,	SOT-223	VR4	4s		-	21hy	Ons
37525	MC33375ST-2.5T3	LVR-IC	LDO, 2.5V±1%, 300mA,	SOT-223	VR4	4s		-	21hy	Ons
37530	MC33375ST-3.0T3	LVR-IC	LDO, 3.0V±1%, 300mA,	SOT-223	VR4	4s		-	21hy	Ons
37533	MC33375ST-3.3T3	LVR-IC	LDO, 3.3V±1%, 300mA,	SOT-223	VR4	4s		-	21hy	Ons
37550	MC33375ST-5.0T3	LVR-IC	LDO, 5.0V±1%, 300mA,	SOT-223	VR4	4s		-	21hy	Ons
37X	XC6203P28AFR	LVR-IC	2.85V±2%, 400mA, Internal current limiter	SOT-223	VR1	4w		-	21vl	Tor
3904	PZT3904	Si-npn	Sw, 60V, 100mA, 1.2W, B=100..300, >300MHz	SOT-223		4k		-	21tm	Ste
3906	PZT3906	Si-pnp	Sw, 60V, 200mA, 1W, B=100..300, >250MHz	SOT-223		4rb		-	21tm	Sec
40300	NSS40300MZ4	Si-pnp	Drv, 40V, 3A, 2W, B=200..350, 126MHz	SOT-223		4s		-	21tm	Ons
40301	NSS40301MZ4	Si-npn	Drv, 40V, 3A, 2W, B=220..500, 215MHz	SOT-223		4s		-	21tm	Ons
4030P	NJT4030P	Si-npn	GP, 40V, 1A, 2W, B=220..400, 160MHz	SOT-223		4s		-	21tm	Ons
4301	CHM4301ZPT	p-MOSFET	GP, 40V, 6.3A, 3W, Rds=0.068 Ω(3A)	SOT-223		4r		-	21fh	Chm
44	PZTA44	Si-npn	Vid, 500/400V, 300mA, 2W, B=400..300	SOT-223		4r		-	21tm	Wtr
4401	CHM4401ZPT	p-MOSFET	GP, 40V, 5.6A, 3W, Rds=0.085 Ω(2.9A)	SOT-223		4r		-	21fh	Chm
4401Q	PZT4401Q	Si-npn	AF, Sw, 60V, 600mA, 1.5W, B=100..210, >250MHz	SOT-223		4rb		-	21tm	Sec
4401R	PZT4401R	Si-npn	AF, Sw, 60V, 600mA, 1.5W, B=190..300, >250MHz	SOT-223		4rb		-	21tm	Sec
4435A	CHM4435AZPT	p-MOSFET	GP, 30V, 8.8A, 3W, Rds=0.035 Ω(5A)	SOT-223		4r		-	21fh	Chm
451AN	CHM451ANZPT	n-MOSFET	GP, 30V, 7.2A, 3W, Rds=0.05 Ω(6A)	SOT-223		4r		-	21fh	Chm
452	SSM452	p-MOSFET	Sw, 30V, 6A, 2.7W, Rds=55mΩ(5.3A), 11/25ns	SOT-223		4rb		-	21fi	Sec
453N	CHM453NZPT	n-MOSFET	GP, 30V, 8A, 3W, Rds=0.042 Ω(6.7A)	SOT-223		4r		-	21fh	Chm
456N	CHM456NZPT	n-MOSFET	GP, 30V, 5A, 3W, Rds=0.075 Ω(3.8A)	SOT-223		4r		-	21fh	Chm
4N10	CHM04N10ZPT	n-MOSFET	GP, 100V, 3A, 3W, Rds=0.28 Ω(1.3A)	SOT-223		4r		-	21fh	Chm
51A3	CHM51A3ZPT	n-MOSFET	GP, 30V, 9.5A, 3W, Rds=0.028 Ω(17.5A), 20/30ns	SOT-223		4r		-	21fh	Chm
5401A	CZT5401A	Si-pnp	GP, 160V, 600mA, 1.5W, B=80..200, <300MHz	SOT-223		4rb		-	21tb	Sec
5401C	CZT5401C	Si-pnp	GP, 160V, 600mA, 1.5W, B=160..400, <300MHz	SOT-223		4rb		-	21tb	Sec
5401N	CZT5401N	Si-pnp	GP, 160V, 600mA, 1.5W, B=100..240, <300MHz	SOT-223		4rb		-	21tb	Sec
5551A	PZT5551A	Si-npn	Drv, 180V, 600mA, 1.5W, B=80..200, <300MHz	SOT-223		4r		-	21tm	Wtr
5551A	CZT5551N	Si-npn	GP, 180V, 600mA, 1.5W, B=100..240, <300MHz	SOT-223		4rb		-	21tb	Sec
5551A	CZT5551C	Si-npn	GP, 180V, 600mA, 1.5W, B=160..400, <300MHz	SOT-223		4rb		-	21tb	Sec
5551A	CZT5551A	Si-npn	GP, 180V, 600mA, 1.5W, B=80..200, <300MHz	SOT-223		4rb		-	21tb	Sec
5551B	PZT5551B	Si-npn	Drv, 180V, 600mA, 1.5W, B=100..250, <300MHz	SOT-223		4r		-	21tm	Wtr
5551C	PZT5551C	Si-npn	Drv, 180V, 600mA, 1.5W, B=160..400, <300MHz	SOT-223		4r		-	21tm	Wtr
56512	NCP565ST12T3	LVR-IC	LDO, 1.2V±1%, 1.5A	SOT-223	VR1	4s		-	21wb	Ons
56512V	NCV565ST12T3	LVR-IC	LDO, 1.2V±1%, 1.5A	SOT-223	VR1	4s		-	21wb	Ons
5988	CHT5988ZPT	Si-pnp	AF, Sw, 60V, 5A, B=120..300, 100MHz	SOT-223		4r		-	21tb	Chm
5L175	NTF3055L175	n-MOSFET	V-MOS, LogL, 60V, 2A, 2.1W, 155mΩ(1A), 10.2/14.3ns	SOT-223		4s		-	21f2	Ons
5P03	NTF5P03T3	p-MOSFET	V-MOS, LogL, 30V, 5.2A, 1.5W, 56mΩ(5.2A), 10/38ns	SOT-223		4s		-	21f2	Ons
60600	NSS60600MZ4	Si-pnp	Drv, 100V, 6A, 800mW, B=150..360, 100MHz	SOT-223		4s		-	21tm	Ons
60601	NSS60601MZ4	Si-npn	Drv, 100V, 6A, 800mW, B=150..360, 100MHz	SOT-223		4s		-	21tm	Ons
61-10	AP7361-10E	LVR-IC	LDO, 1.0V±2%, 1A	SOT-223	VR4	4ma		-	21eu	Di
61-12	AP7361-12E	LVR-IC	LDO, 1.2V±2%, 1A	SOT-223	VR4	4ma		-	21eu	Di
61-15	AP7361-15E	LVR-IC	LDO, 1.5V±2%, 1A	SOT-223	VR4	4ma		-	21eu	Di
61-18	AP7361-18E	LVR-IC	LDO, 1.8V±2%, 1A	SOT-223	VR4	4ma		-	21eu	Di
61-25	AP7361-25E	LVR-IC	LDO, 2.5V±2%, 1A	SOT-223	VR4	4ma		-	21eu	Di
61-28	AP7361-28E	LVR-IC	LDO, 2.8V±2%, 1A	SOT-223	VR4	4ma		-	21eu	Di
61-33	AP7361-33E	LVR-IC	LDO, 3.3V±2%, 1A	SOT-223	VR4	4ma		-	21eu	Di
61R-10	AP7361-10ER	LVR-IC	LDO, 1.0V±2%, 1A	SOT-223	VR4	4ma		-	21cg	Di
61R-12	AP7361-12ER	LVR-IC	LDO, 1.2V±2%, 1A	SOT-223	VR4	4ma		-	21cg	Di
61R-15	AP7361-15ER	LVR-IC	LDO, 1.5V±2%, 1A	SOT-223	VR4	4ma		-	21cg	Di
61R-18	AP7361-18ER	LVR-IC	LDO, 1.8V±2%, 1A	SOT-223	VR4	4ma		-	21cg	Di
61R-25	AP7361-25ER	LVR-IC	LDO, 2.5V±2%, 1A	SOT-223	VR4	4ma		-	21cg	Di
61R-28	AP7361-28ER	LVR-IC	LDO, 2.8V±2%, 1A	SOT-223	VR4	4ma		-	21cg	Di
61R-33	AP7361-33ER	LVR-IC	LDO, 3.3V±2%, 1A	SOT-223	VR4	4ma		-	21cg	Di
642	NCV4264-2ST33T3G	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-223	VR1	4s		-	21eu	Ons
642x	NCV4264-2ST50T3G	LVR-IC	LDO, 5.0V±2%, 100mA	SOT-223	VR1	4s		-	21eu	Ons
65-08	AP7365-08E	LVR-IC	LDO, 0.8V±2%, 600mA	SOT-223	VR4	4ma		-	21ch	Di
651	PZT651	Si-npn	GP, 80V, 2A, 800mW, B>75, >75MHz	SOT-223		4s		-	21tm	Ons
65-10	AP7365-10E	LVR-IC	LDO, 1.0V±2%, 600mA	SOT-223	VR4	4ma		-	21ch	Di
65-12	AP7365-12E	LVR-IC	LDO, 1.2V±2%, 600mA	SOT-223	VR4	4ma		-	21ch	Di
65-15	AP7365-15E	LVR-IC	LDO, 1.5V±2%, 600mA	SOT-223	VR4	4ma		-	21ch	Di

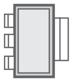

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
65-18	AP7365-18E	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-223	VR4	4ma		-	21ch	Di
65-20	AP7365-20E	LVR-IC	LDO, 2.0V±2%, 600mA	SOT-223	VR4	4ma		-	21ch	Di
65-25	AP7365-25E	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-223	VR4	4ma		-	21ch	Di
65-28	AP7365-28E	LVR-IC	LDO, 2.8V±2%, 600mA	SOT-223	VR4	4ma		-	21ch	Di
65-30	AP7365-30E	LVR-IC	LDO, 3.0V±2%, 600mA	SOT-223	VR4	4ma		-	21ch	Di
65-33	AP7365-33E	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-223	VR4	4ma		-	21ch	Di
65-39	AP7365-39E	LVR-IC	LDO, 3.9V±2%, 600mA	SOT-223	VR4	4ma		-	21ch	Di
65R-08	AP7365-08ER	LVR-IC	LDO, 0.8V±2%, 600mA	SOT-223	VR4	4ma		-	21vl	Di
65R-10	AP7365-10ER	LVR-IC	LDO, 1.0V±2%, 600mA	SOT-223	VR4	4ma		-	21vl	Di
65R-12	AP7365-12ER	LVR-IC	LDO, 1.2V±2%, 600mA	SOT-223	VR4	4ma		-	21vl	Di
65R-15	AP7365-15ER	LVR-IC	LDO, 1.5V±2%, 600mA	SOT-223	VR4	4ma		-	21vl	Di
65R-18	AP7365-18ER	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-223	VR4	4ma		-	21vl	Di
65R-20	AP7365-20ER	LVR-IC	LDO, 2.0V±2%, 600mA	SOT-223	VR4	4ma		-	21vl	Di
65R-25	AP7365-25ER	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-223	VR4	4ma		-	21vl	Di
65R-28	AP7365-28ER	LVR-IC	LDO, 2.8V±2%, 600mA	SOT-223	VR4	4ma		-	21vl	Di
65R-30	AP7365-30ER	LVR-IC	LDO, 3.0V±2%, 600mA	SOT-223	VR4	4ma		-	21vl	Di
65R-33	AP7365-33ER	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-223	VR4	4ma		-	21vl	Di
65R-39	AP7385-39ER	LVR-IC	LDO, 3.9V±2%, 600mA	SOT-223	VR4	4ma		-	21vl	Di
6718	PZT6718	Si-npn	AF, Sw, 100V, 1A, 1.5W, B=100..310, >50MHz	SOT-223		4rb		-	21tm	Sec
6861	CHM6861ZGP	p-MOSFET	GP, 60V, 3.5A, 3W, Rds<0.13 Ω(3.1A), 12/38ns	SOT-223		4r		-	21fh	Chm
7-285	NCP1117ST285T3	LVR-IC	LDO, 2.85V±1%, 800mA	SOT-223	VR1	4s		-	21wb	Ons
7-285V	NCV1117ST285T3	LVR-IC	LDO, 2.85V±1%, 800mA	SOT-223	VR1	4s		-	21wb	Ons
74-25G	NCV4274ST25T3G	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-223	VR1	4s		-	21hn	Ons
74-33G	NCV4274ST33T3G	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-223	VR1	4s		-	21hn	Ons
74A-25G	NCV4274AST25T3G	LVR-IC	LDO, 2.5V±1%, 100mA	SOT-223	VR1	4s		-	21hn	Ons
74A-33G	NCV4274AST33T3G	LVR-IC	LDO, 3.3V±1%, 100mA	SOT-223	VR1	4s		-	21hn	Ons
772	2SB772ZPT	Si-pnp	AF, Sw, 30V, 3A, B=100..500, 100MHz	SOT-223		4r		-	21tb	Chm
7CE12Z	NX1117CE12Z	LVR-IC	LDO, 1.2V±1.5%, 1A	SOT-223	VR1	4r		-	21wb	Nxp
7CE15Z	NX1117CE15Z	LVR-IC	LDO, 1.5V±1.5%, 1A	SOT-223	VR1	4r		-	21wb	Nxp
7CE18Z	NX1117CE18Z	LVR-IC	LDO, 1.8V±1.5%, 1A	SOT-223	VR1	4r		-	21wb	Nxp
7CE19Z	NX1117CE19Z	LVR-IC	LDO, 1.9V±1.5%, 1A	SOT-223	VR1	4r		-	21wb	Nxp
7CE20Z	NX1117CE20Z	LVR-IC	LDO, 2.0V±1.5%, 1A	SOT-223	VR1	4r		-	21wb	Nxp
7CE25Z	NX1117CE25Z	LVR-IC	LDO, 2.5V±1.5%, 1A	SOT-223	VR1	4r		-	21wb	Nxp
7CE285	NX1117CE285Z	LVR-IC	LDO, 2.85V±1.5%, 1A	SOT-223	VR1	4r		-	21wb	Nxp
7CE33Z	NX1117CE33Z	LVR-IC	LDO, 3.0V±1.5%, 1A	SOT-223	VR1	4r		-	21wb	Nxp
7CE50Z	NX1117CE50Z	LVR-IC	LDO, 5.0V±1.5%, 1A	SOT-223	VR1	4r		-	21wb	Nxp
7CEADJ	NX1117CEADJZ	LVR-IC	LDO, Adjustable 12..5.0V±1.5%, 1A	SOT-223	VR20	4r		-	21wc	Nxp
842	MCP1804T-3302I/DB	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-223	VR1	4wa		-	21ch	Mcc
849	MCP1804T-A002I/DB	LVR-IC	LDO, 10.0V±2%, 150mA	SOT-223	VR1	4wa		-	21ch	Mcc
84K	IXD1701D18FR	LVR-IC	1.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
84K	XC6701D18FR	LVR-IC	1.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
84K	MCP1804T-1802I/DB	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-223	VR1	4wa		-	21ch	Mcc
84L	IXD1701D19FR	LVR-IC	1.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
84L	XC6701D19FR	LVR-IC	1.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
84M	IXD1701D20FR	LVR-IC	2.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
84M	XC6701D20FR	LVR-IC	2.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
84M	MCP1804T-5002I/DB	LVR-IC	LDO, 5.0V±2%, 150mA	SOT-223	VR1	4wa		-	21ch	Mcc
84N	IXD1701D21FR	LVR-IC	2.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
84N	XC6701D21FR	LVR-IC	2.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
84P	IXD1701D22FR	LVR-IC	2.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
84P	XC6701D22FR	LVR-IC	2.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
84R	IXD1701D23FR	LVR-IC	2.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
84R	XC6701D23FR	LVR-IC	2.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
84S	IXD1701D24FR	LVR-IC	2.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
84S	XC6701D24FR	LVR-IC	2.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
84T	IXD1701D25FR	LVR-IC	2.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
84T	XC6701D25FR	LVR-IC	2.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
84T	MCP1804T-2502I/DB	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-223	VR1	4wa		-	21ch	Mcc
84U	IXD1701D26FR	LVR-IC	2.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
84U	XC6701D26FR	LVR-IC	2.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
84V	IXD1701D27FR	LVR-IC	2.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
84V	XC6701D27FR	LVR-IC	2.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
84X	IXD1701D28FR	LVR-IC	2.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
84X	XC6701D28FR	LVR-IC	2.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
84Y	IXD1701D29FR	LVR-IC	2.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
84Y	XC6701D29FR	LVR-IC	2.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
84Z	IXD1701D30FR	LVR-IC	3.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
84Z	XC6701D30FR	LVR-IC	3.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
84Z	MCP1804T-3002I/DB	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-223	VR1	4wa		-	21ch	Mcc
850	IXD1701D31FR	LVR-IC	3.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
850	XC6701D31FR	LVR-IC	3.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
851	IXD1701D32FR	LVR-IC	3.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
851	XC6701D32FR	LVR-IC	3.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
852	IXD1701D33FR	LVR-IC	3.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
852	XC6701D33FR	LVR-IC	3.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
853	IXD1701D34FR	LVR-IC	3.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
853	XC6701D34FR	LVR-IC	3.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
854	IXD1701D35FR	LVR-IC	3.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
854	XC6701D35FR	LVR-IC	3.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
855	IXD1701D36FR	LVR-IC	3.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
855	XC6701D36FR	LVR-IC	3.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
856	IXD1701D37FR	LVR-IC	3.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
856	XC6701D37FR	LVR-IC	3.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
857	IXD1701D38FR	LVR-IC	3.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
857	XC6701D38FR	LVR-IC	3.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
858	IXD1701D39FR	LVR-IC	3.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
858	XC6701D39FR	LVR-IC	3.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
859	IXD1701D40FR	LVR-IC	4.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
859	XC6701D40FR	LVR-IC	4.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85A	IXD1701D41FR	LVR-IC	4.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85A	XC6701D41FR	LVR-IC	4.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85B	IXD1701D42FR	LVR-IC	4.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85B	XC6701D42FR	LVR-IC	4.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85C	IXD1701D43FR	LVR-IC	4.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85C	XC6701D43FR	LVR-IC	4.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85D	IXD1701D44FR	LVR-IC	4.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85D	XC6701D44FR	LVR-IC	4.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85E	IXD1701D45FR	LVR-IC	4.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85E	XC6701D45FR	LVR-IC	4.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85F	IXD1701D46FR	LVR-IC	4.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85F	XC6701D46FR	LVR-IC	4.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85H	IXD1701D47FR	LVR-IC	4.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85H	XC6701D47FR	LVR-IC	4.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85K	IXD1701D48FR	LVR-IC	4.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85K	XC6701D48FR	LVR-IC	4.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85L	IXD1701D49FR	LVR-IC	4.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85L	XC6701D49FR	LVR-IC	4.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85M	IXD1701D50FR	LVR-IC	5.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85M	XC6701D50FR	LVR-IC	5.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85N	IXD1701D51FR	LVR-IC	5.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85N	XC6701D51FR	LVR-IC	5.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85P	IXD1701D52FR	LVR-IC	5.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85P	XC6701D52FR	LVR-IC	5.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85R	IXD1701D53FR	LVR-IC	5.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85R	XC6701D53FR	LVR-IC	5.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85S	IXD1701D54FR	LVR-IC	5.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85S	XC6701D54FR	LVR-IC	5.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85T	IXD1701D55FR	LVR-IC	5.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85T	XC6701D55FR	LVR-IC	5.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85U	IXD1701D56FR	LVR-IC	5.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85U	XC6701D56FR	LVR-IC	5.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85V	IXD1701D57FR	LVR-IC	5.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85V	XC6701D57FR	LVR-IC	5.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85X	IXD1701D58FR	LVR-IC	5.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85X	XC6701D58FR	LVR-IC	5.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85Y	IXD1701D59FR	LVR-IC	5.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85Y	XC6701D59FR	LVR-IC	5.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
85Z	IXD1701D60FR	LVR-IC	6.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
85Z	XC6701D60FR	LVR-IC	6.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
860	IXD1701D61FR	LVR-IC	6.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
860	XC6701D61FR	LVR-IC	6.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
861	IXD1701D62FR	LVR-IC	6.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
861	XC6701D62FR	LVR-IC	6.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
862	IXD1701D63FR	LVR-IC	6.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
862	XC6701D63FR	LVR-IC	6.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
863	IXD1701D64FR	LVR-IC	6.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
863	XC6701D64FR	LVR-IC	6.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
864	IXD1701D65FR	LVR-IC	6.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
864	XC6701D65FR	LVR-IC	6.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
865	IXD1701D66FR	LVR-IC	6.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs

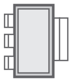

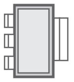

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
865	XC6701D66FR	LVR-IC	6.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
866	IXD1701D67FR	LVR-IC	6.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
866	XC6701D67FR	LVR-IC	6.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
867	IXD1701D68FR	LVR-IC	6.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
867	XC6701D68FR	LVR-IC	6.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
868	IXD1701D69FR	LVR-IC	6.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
868	XC6701D69FR	LVR-IC	6.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
869	IXD1701D70FR	LVR-IC	7.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
869	XC6701D70FR	LVR-IC	7.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86A	IXD1701D71FR	LVR-IC	7.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86A	XC6701D71FR	LVR-IC	7.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86B	IXD1701D72FR	LVR-IC	7.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86B	XC6701D72FR	LVR-IC	7.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86C	IXD1701D73FR	LVR-IC	7.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86C	XC6701D73FR	LVR-IC	7.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86D	IXD1701D74FR	LVR-IC	7.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86D	XC6701D74FR	LVR-IC	7.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86E	IXD1701D75FR	LVR-IC	7.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86E	XC6701D75FR	LVR-IC	7.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86F	IXD1701D76FR	LVR-IC	7.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86F	XC6701D76FR	LVR-IC	7.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86H	IXD1701D77FR	LVR-IC	7.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86H	XC6701D77FR	LVR-IC	7.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86K	IXD1701D78FR	LVR-IC	7.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86K	XC6701D78FR	LVR-IC	7.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86L	IXD1701D79FR	LVR-IC	7.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86L	XC6701D79FR	LVR-IC	7.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86M	IXD1701D80FR	LVR-IC	8.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86M	XC6701D80FR	LVR-IC	8.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86N	IXD1701D81FR	LVR-IC	8.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86N	XC6701D81FR	LVR-IC	8.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86P	IXD1701D82FR	LVR-IC	8.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86P	XC6701D82FR	LVR-IC	8.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86R	IXD1701D83FR	LVR-IC	8.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86R	XC6701D83FR	LVR-IC	8.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86S	IXD1701D84FR	LVR-IC	8.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86S	XC6701D84FR	LVR-IC	8.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86T	IXD1701D85FR	LVR-IC	8.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86T	XC6701D85FR	LVR-IC	8.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86U	IXD1701D86FR	LVR-IC	8.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86U	XC6701D86FR	LVR-IC	8.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86V	IXD1701D87FR	LVR-IC	8.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86V	XC6701D87FR	LVR-IC	8.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86X	IXD1701D88FR	LVR-IC	8.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86X	XC6701D88FR	LVR-IC	8.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86Y	IXD1701D89FR	LVR-IC	8.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86Y	XC6701D89FR	LVR-IC	8.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
86Z	IXD1701D90FR	LVR-IC	9.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
86Z	XC6701D90FR	LVR-IC	9.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
870	IXD1701D91FR	LVR-IC	9.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
870	XC6701D91FR	LVR-IC	9.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
871	IXD1701D92FR	LVR-IC	9.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
871	XC6701D92FR	LVR-IC	9.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
872	IXD1701D93FR	LVR-IC	9.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
872	XC6701D93FR	LVR-IC	9.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
873	IXD1701D94FR	LVR-IC	9.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
873	XC6701D94FR	LVR-IC	9.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
874	IXD1701D95FR	LVR-IC	9.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
874	XC6701D95FR	LVR-IC	9.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
875	IXD1701D96FR	LVR-IC	9.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
875	XC6701D96FR	LVR-IC	9.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
876	IXD1701D97FR	LVR-IC	9.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
876	XC6701D97FR	LVR-IC	9.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
877	IXD1701D98FR	LVR-IC	9.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
877	XC6701D98FR	LVR-IC	9.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
878	IXD1701D99FR	LVR-IC	9.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
878	XC6701D99FR	LVR-IC	9.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
879	IXD1701DA0FR	LVR-IC	10.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
879	XC6701DA0FR	LVR-IC	10.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87A	IXD1701DA1FR	LVR-IC	10.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
87A	XC6701DA1FR	LVR-IC	10.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87B	IXD1701DA2FR	LVR-IC	10.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
87B	XC6701DA2FR	LVR-IC	10.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87C	IXD1701DA3FR	LVR-IC	10.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
87C	XC6701DA3FR	LVR-IC	10.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87D	IXD1701DA4FR	LVR-IC	10.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
87D	XC6701DA4FR	LVR-IC	10.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87E	IXD1701DA5FR	LVR-IC	10.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
87E	XC6701DA5FR	LVR-IC	10.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87F	IXD1701DA6FR	LVR-IC	10.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
87F	XC6701DA6FR	LVR-IC	10.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87H	IXD1701DA7FR	LVR-IC	10.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
87H	XC6701DA7FR	LVR-IC	10.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87K	IXD1701DA8FR	LVR-IC	10.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
87K	XC6701DA8FR	LVR-IC	10.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87L	IXD1701DA9FR	LVR-IC	10.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
87L	XC6701DA9FR	LVR-IC	10.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87M	IXD1701DB0FR	LVR-IC	11.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
87M	XC6701DB0FR	LVR-IC	11.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87N	IXD1701DB1FR	LVR-IC	11.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
87N	XC6701DB1FR	LVR-IC	11.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87P	IXD1701DB2FR	LVR-IC	11.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
87P	XC6701DB2FR	LVR-IC	11.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87R	IXD1701DB3FR	LVR-IC	11.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
87R	XC6701DB3FR	LVR-IC	11.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87S	IXD1701DB4FR	LVR-IC	11.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
87S	XC6701DB4FR	LVR-IC	11.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87T	IXD1701DB5FR	LVR-IC	11.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
87T	XC6701DB5FR	LVR-IC	11.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87U	IXD1701DB6FR	LVR-IC	11.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
87U	XC6701DB6FR	LVR-IC	11.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87V	IXD1701DB7FR	LVR-IC	11.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
87V	XC6701DB7FR	LVR-IC	11.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87X	IXD1701DB8FR	LVR-IC	11.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
87X	XC6701DB8FR	LVR-IC	11.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87Y	IXD1701DB9FR	LVR-IC	11.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
87Y	XC6701DB9FR	LVR-IC	11.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87Z	IXD1701DC0FR	LVR-IC	12.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
87Z	XC6701DC0FR	LVR-IC	12.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
87Z	MCP1804T-C002I/DB	LVR-IC	LDO, 12.0V±2%, 150mA	SOT-223	VR1	4wa		-	21ch	Mcc
882	2SD882ZPT	Si-npn	AF, Sw, 30V, 3A, B=100..500, 100MHz	SOT-223		4r		-	21tb	Chm
8C0	IXD1701DC1FR	LVR-IC	12.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8C0	XC6701DC1FR	LVR-IC	12.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8C1	IXD1701DC2FR	LVR-IC	12.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8C1	XC6701DC2FR	LVR-IC	12.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8C2	IXD1701DC3FR	LVR-IC	12.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8C2	XC6701DC3FR	LVR-IC	12.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8C3	IXD1701DC4FR	LVR-IC	12.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8C3	XC6701DC4FR	LVR-IC	12.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8C4	IXD1701DC5FR	LVR-IC	12.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8C4	XC6701DC5FR	LVR-IC	12.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8C5	IXD1701DC6FR	LVR-IC	12.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8C5	XC6701DC6FR	LVR-IC	12.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8C6	IXD1701DC7FR	LVR-IC	12.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8C6	XC6701DC7FR	LVR-IC	12.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8C7	IXD1701DC8FR	LVR-IC	12.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8C7	XC6701DC8FR	LVR-IC	12.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8C8	IXD1701DC9FR	LVR-IC	12.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8C8	XC6701DC9FR	LVR-IC	12.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8C9	IXD1701DD0FR	LVR-IC	13.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8C9	XC6701DD0FR	LVR-IC	13.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CA	IXD1701DD1FR	LVR-IC	13.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8CA	XC6701DD1FR	LVR-IC	13.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CB	IXD1701DD2FR	LVR-IC	13.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8CB	XC6701DD2FR	LVR-IC	13.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CC	IXD1701DD3FR	LVR-IC	13.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8CC	XC6701DD3FR	LVR-IC	13.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CD	IXD1701DD4FR	LVR-IC	13.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8CD	XC6701DD4FR	LVR-IC	13.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CE	IXD1701DD5FR	LVR-IC	13.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs

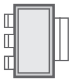

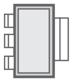

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8CE	XC6701DD5FR	LVR-IC	13.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CF	IXD1701DD6FR	LVR-IC	13.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8CF	XC6701DD6FR	LVR-IC	13.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CH	IXD1701DD7FR	LVR-IC	13.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8CH	XC6701DD7FR	LVR-IC	13.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CK	IXD1701DD8FR	LVR-IC	13.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8CK	XC6701DD8FR	LVR-IC	13.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CL	IXD1701DD9FR	LVR-IC	13.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8CL	XC6701DD9FR	LVR-IC	13.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CM	IXD1701DE0FR	LVR-IC	14.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8CM	XC6701DE0FR	LVR-IC	14.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CN	IXD1701DE1FR	LVR-IC	14.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8CN	XC6701DE1FR	LVR-IC	14.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CP	IXD1701DE2FR	LVR-IC	14.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8CP	XC6701DE2FR	LVR-IC	14.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CR	IXD1701DE3FR	LVR-IC	14.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8CR	XC6701DE3FR	LVR-IC	14.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CS	IXD1701DE4FR	LVR-IC	14.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8CS	XC6701DE4FR	LVR-IC	14.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CT	IXD1701DE5FR	LVR-IC	14.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8CT	XC6701DE5FR	LVR-IC	14.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CU	IXD1701DE6FR	LVR-IC	14.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8CU	XC6701DE6FR	LVR-IC	14.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CV	IXD1701DE7FR	LVR-IC	14.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8CV	XC6701DE7FR	LVR-IC	14.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CX	IXD1701DE8FR	LVR-IC	14.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8CX	XC6701DE8FR	LVR-IC	14.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CY	IXD1701DE9FR	LVR-IC	14.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8CY	XC6701DE9FR	LVR-IC	14.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8CZ	IXD1701DF0FR	LVR-IC	15.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8CZ	XC6701DF0FR	LVR-IC	15.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8D0	IXD1701DF1FR	LVR-IC	15.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8D0	XC6701DF1FR	LVR-IC	15.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8D1	IXD1701DF2FR	LVR-IC	15.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8D1	XC6701DF2FR	LVR-IC	15.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8D2	IXD1701DF3FR	LVR-IC	15.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8D2	XC6701DF3FR	LVR-IC	15.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8D3	IXD1701DF4FR	LVR-IC	15.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8D3	XC6701DF4FR	LVR-IC	15.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8D4	IXD1701DF5FR	LVR-IC	15.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8D4	XC6701DF5FR	LVR-IC	15.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8D5	IXD1701DF6FR	LVR-IC	15.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8D5	XC6701DF6FR	LVR-IC	15.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8D6	IXD1701DF7FR	LVR-IC	15.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8D6	XC6701DF7FR	LVR-IC	15.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8D7	IXD1701DF8FR	LVR-IC	15.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8D7	XC6701DF8FR	LVR-IC	15.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8D8	IXD1701DF9FR	LVR-IC	15.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8D8	XC6701DF9FR	LVR-IC	15.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8D9	IXD1701DG0FR	LVR-IC	16.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8D9	XC6701DG0FR	LVR-IC	16.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DA	IXD1701DG1FR	LVR-IC	16.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8DA	XC6701DG1FR	LVR-IC	16.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DB	IXD1701DG2FR	LVR-IC	16.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8DB	XC6701DG2FR	LVR-IC	16.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DC	IXD1701DG3FR	LVR-IC	16.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8DC	XC6701DG3FR	LVR-IC	16.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DD	IXD1701DG4FR	LVR-IC	16.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8DD	XC6701DG4FR	LVR-IC	16.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DE	IXD1701DG5FR	LVR-IC	16.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8DE	XC6701DG5FR	LVR-IC	16.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DF	IXD1701DG6FR	LVR-IC	16.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8DF	XC6701DG6FR	LVR-IC	16.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DH	IXD1701DG7FR	LVR-IC	16.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8DH	XC6701DG7FR	LVR-IC	16.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DK	IXD1701DG8FR	LVR-IC	16.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8DK	XC6701DG8FR	LVR-IC	16.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DL	IXD1701DG9FR	LVR-IC	16.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8DL	XC6701DG9FR	LVR-IC	16.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DM	IXD1701DH0FR	LVR-IC	17.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs

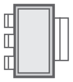

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8DM	XC6701DH0FR	LVR-IC	17.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DN	IXD1701DH1FR	LVR-IC	17.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8DN	XC6701DH1FR	LVR-IC	17.1V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DP	IXD1701DH2FR	LVR-IC	17.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8DP	XC6701DH2FR	LVR-IC	17.2V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DR	IXD1701DH3FR	LVR-IC	17.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8DR	XC6701DH3FR	LVR-IC	17.3V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DS	IXD1701DH4FR	LVR-IC	17.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8DS	XC6701DH4FR	LVR-IC	17.4V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DT	IXD1701DH5FR	LVR-IC	17.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8DT	XC6701DH5FR	LVR-IC	17.5V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DU	IXD1701DH6FR	LVR-IC	17.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8DU	XC6701DH6FR	LVR-IC	17.6V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DV	IXD1701DH7FR	LVR-IC	17.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8DV	XC6701DH7FR	LVR-IC	17.7V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DX	IXD1701DH8FR	LVR-IC	17.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8DX	XC6701DH8FR	LVR-IC	17.8V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DY	IXD1701DH9FR	LVR-IC	17.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8DY	XC6701DH9FR	LVR-IC	17.9V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
8DZ	IXD1701DJ0FR	LVR-IC	18.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Ixs
8DZ	XC6701DJ0FR	LVR-IC	18.0V±2%, 150mA	SOT-223	VR1	4k	E02	05	21ch	Tor
9184D	G9184-120T65U	LVR-IC	LDO, 1.2V±2%, 500mA	SOT-223	VR1	4r		-	21eu	Gmt
9184I	G9184-110T65U	LVR-IC	LDO, 1.1V±2%, 500mA	SOT-223	VR1	4r		-	21eu	Gmt
9184J	G9184-115T65U	LVR-IC	LDO, 1.15V±2%, 500mA	SOT-223	VR1	4r		-	21eu	Gmt
9407AZ	CHM9407AZPT	p-MOSFET	GP, 60V, 3.7A, 3W, Rds=0.15 Ω(3.1A)	SOT-223		4r		-	21fh	Chm
9435Z	CHT9435ZPT	Si-pnp	AF, Sw, 30V, 3A, B=125..220, 110MHz	SOT-223		4r		-	21tb	Chm
953	TFL953	Si-pnp	AF, GP, 100V, 5A, 3W, B=100..300, 120MHz	SOT-223		4q		-	21tb	Tfr
955	TFL955	Si-pnp	AF, GP, 140V, 4A, 3W, B=150..300, 110MHz	SOT-223		4q		-	21tb	Tfr
9575	SSM9575	p-MOSFET	Sw, 60V, 4A, 3W, Rds=90mΩ(4A), 12/68ns	SOT-223		4rb		-	21fi	Sec
9971	SSM9971	n-MOSFET	Sw, 60V, 5A, 2.7W, Rds=50mΩ(5A), 9.6/30ns	SOT-223		4rb		-	21fi	Sec
A42	PZTA42	Si-npn	Vid, 300/300V, 500mA, 2W, B>25, >50MHz	SOT-223		4r		-	21tm	Wtr
A8819AB	AME8819AEGT330Z	LVR-IC	LDO, 3.3V±1.5%, 600mA	SOT-223	VR1	4qb	E04	35	21eu	Ame
A8819AC	AME8819AEGT310Z	LVR-IC	LDO, 3.1V±1.5%, 600mA	SOT-223	VR1	4qb	E04	35	21eu	Ame
A8819AD	AME8819AEGT300Z	LVR-IC	LDO, 3.0V±1.5%, 600mA	SOT-223	VR1	4qb	E04	35	21eu	Ame
A8819AG	AME8819AEGT250Z	LVR-IC	LDO, 2.5V±1.5%, 600mA	SOT-223	VR1	4qb	E04	35	21eu	Ame
A8819AI	AME8819AEGT180Z	LVR-IC	LDO, 1.8V±1.5%, 600mA	SOT-223	VR1	4qb	E04	35	21eu	Ame
A8819AJ	AME8819AEGT150Z	LVR-IC	LDO, 1.5V±1.5%, 600mA	SOT-223	VR1	4qb	E04	35	21eu	Ame
A8819AK	AME8819AEGT120Z	LVR-IC	LDO, 1.2V±1.5%, 600mA	SOT-223	VR1	4qb	E04	35	21eu	Ame
A8819BB	AME8819BEGT330Z	LVR-IC	LDO, 3.3V±1.5%, 600mA	SOT-223	VR1	4qb	E04	35	21eu	Ame
A8819BD	AME8819BEGT300Z	LVR-IC	LDO, 3.0V±1.5%, 600mA	SOT-223	VR1	4qb	E04	35	21eu	Ame
A8819BG	AME8819BEGT250Z	LVR-IC	LDO, 2.5V±1.5%, 600mA	SOT-223	VR1	4qb	E04	35	21eu	Ame
A8819BI	AME8819BEGT180Z	LVR-IC	LDO, 1.8V±1.5%, 600mA	SOT-223	VR1	4qb	E04	35	21eu	Ame
A8819BJ	AME8819BEGT150Z	LVR-IC	LDO, 1.5V±1.5%, 600mA	SOT-223	VR1	4qb	E04	35	21eu	Ame
A8819BK	AME8819BEGT120Z	LVR-IC	LDO, 1.2V±1.5%, 600mA	SOT-223	VR1	4qb	E04	35	21eu	Ame
A8827AB	AME8827-AGT330	LVR-IC	LDO, 3.3V±1.5%, 1A	SOT-223	VR1	4q		-	21eu	Ame
A8827AG	AME8827-AGT250	LVR-IC	LDO, 2.5V±1.5%, 1A	SOT-223	VR1	4q		-	21eu	Ame
A8827AI	AME8827-AGT180	LVR-IC	LDO, 1.8V±1.5%, 1A	SOT-223	VR1	4q		-	21eu	Ame
A8827AK	AME8827-AGT120	LVR-IC	LDO, 1.2V±1.5%, 1A	SOT-223	VR1	4q		-	21eu	Ame
A8827EB	AME8827-BGT330	LVR-IC	LDO, 3.3V±1.5%, 1A	SOT-223	VR1	4q		-	21cq	Ame
A8827EG	AME8827-BGT250	LVR-IC	LDO, 2.5V±1.5%, 1A	SOT-223	VR1	4q		-	21cq	Ame
A8827EI	AME8827-BGT180	LVR-IC	LDO, 1.8V±1.5%, 1A	SOT-223	VR1	4q		-	21cq	Ame
A8827EJ	AME8827-BGT150	LVR-IC	LDO, 1.5V±1.5%, 1A	SOT-223	VR1	4q		-	21cq	Ame
A8827EK	AME8827-BGT120	LVR-IC	LDO, 1.2V±1.5%, 1A	SOT-223	VR1	4q		-	21cq	Ame
A92	PZTA92	Si-pnp	Vid, 300/300V, 500mA, 1.5W, B=25, >50MHz	SOT-223		4s		-	21tm	Sk
A94	PZTA94	Si-pnp	HV, 400V, 500mA, 2W, B=50..300	SOT-223		4rb		-	21tm	Sec
AA	BCP51	Si-pnp	AF, 45V, 1A, 1.3W, B=63..250, 115MHz	SOT-223		4k		-	21tm	Phi
AC	BCP51-10	Si-pnp	AF, 45V, 1A, 1.3W, B=63..160, 115MHz	SOT-223		4k		-	21tm	Phi
AD	BCP51-16	Si-pnp	AF, 45V, 1A, 1.3W, B=100, 250, 115MHz	SOT-223		4k		-	21tm	Phi
ADB	AME8805AEGTZ	LVR-IC	LDO, 3.3V±1.5%, 600mA	SOT-223	VR1	4q	E03	-	21eu	Ame
ADB	AME8805AEGT	LVR-IC	LDO, 3.3V±1.5%, 600mA	SOT-223	VR1	4q		-	21eu	Ame
ADC	AME8805BEGT	LVR-IC	LDO, 3.0V±1.5%, 600mA	SOT-223	VR1	4q		-	21eu	Ame
ADC	AME8805BEGTZ	LVR-IC	LDO, 3.0V±1.5%, 600mA	SOT-223	VR1	4q	E03	-	21eu	Ame
ADD	AME8805CEGT	LVR-IC	LDO, 2.8V±1.5%, 600mA	SOT-223	VR1	4q		-	21eu	Ame
ADD	AME8805CEGTZ	LVR-IC	LDO, 2.8V±1.5%, 600mA	SOT-223	VR1	4q	E03	-	21eu	Ame
ADE	AME8805DEGT	LVR-IC	LDO, 2.5V±1.5%, 600mA	SOT-223	VR1	4q		-	21eu	Ame
ADE	AME8805DEGTZ	LVR-IC	LDO, 2.5V±1.5%, 600mA	SOT-223	VR1	4q	E03	-	21eu	Ame
ADF	AME8805EEGTZ	LVR-IC	LDO, 3.8V±1.5%, 600mA	SOT-223	VR1	4q	E03	-	21eu	Ame
ADF	AME8805EEGT	LVR-IC	LDO, 3.8V±1.5%, 600mA	SOT-223	VR1	4q		-	21eu	Ame
ADH	AME8805GEGT	LVR-IC	LDO, 3.5V±1.5%, 600mA	SOT-223	VR1	4q		-	21eu	Ame
ADH	AME8805GEGTZ	LVR-IC	LDO, 3.5V±1.5%, 600mA	SOT-223	VR1	4q	E03	-	21eu	Ame

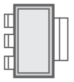

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AE	BCP52	Si-pnp	AF, 60V, 1A, 1.3W, B=63..250, 115MHz	SOT-223		4k		-	21tm	Phi
AE	TSB1424ACW	Si-pnp	Lo-sat, 50V, 30A, 500mW, B=180..560, 240MHz	SOT-223		4k		-	21tm	Tsc
AEJ	AME8805HEGT	LVR-IC	LDO, 2.7V±1.5%, 600mA	SOT-223	VR1	4q		-	21eu	Ame
AEJ	AME8805HEGTZ	LVR-IC	LDO, 2.7V±1.5%, 600mA	SOT-223	VR1	4q	E03	-	21eu	Ame
AER	AME8805IEGT	LVR-IC	LDO, 3.4V±1.5%, 600mA	SOT-223	VR1	4q		-	21eu	Ame
AER	AME8805IEGTZ	LVR-IC	LDO, 3.4V±1.5%, 600mA	SOT-223	VR1	4q	E03	-	21eu	Ame
AET	AME8808AEGTZ	LVR-IC	LDO, 3.3V±1.5%, 750mA	SOT-223	VR1	4q	E03	-	21cq	Ame
AET	AME8808AEGT	LVR-IC	LDO, 3.3V±1.5%, 750mA	SOT-223	VR1	4q		-	21cq	Ame
AEU	AME8808BEGTZ	LVR-IC	LDO, 3.0V±1.5%, 750mA	SOT-223	VR1	4q	E03	-	21cq	Ame
AEV	AME8808CEGTZ	LVR-IC	LDO, 2.8V±1.5%, 750mA	SOT-223	VR1	4q	E03	-	21cq	Ame
AEW	AME8808DEGTZ	LVR-IC	LDO, 2.5V±1.5%, 750mA	SOT-223	VR1	4q	E03	-	21cq	Ame
AEX	AME8808EEGTZ	LVR-IC	LDO, 3.8V±1.5%, 750mA	SOT-223	VR1	4q	E03	-	21cq	Ame
AEY	AME8808FEGTZ	LVR-IC	LDO, 3.6V±1.5%, 750mA	SOT-223	VR1	4q	E03	-	21cq	Ame
AEZ	AME8808GEGTZ	LVR-IC	LDO, 3.5V±1.5%, 750mA	SOT-223	VR1	4q	E03	-	21cq	Ame
AFA	AME8808HEGTZ	LVR-IC	LDO, 2.7V±1.5%, 750mA	SOT-223	VR1	4q	E03	-	21cq	Ame
AFB	AME8808IEGTZ	LVR-IC	LDO, 3.4V±1.5%, 750mA	SOT-223	VR1	4q	E03	-	21cq	Ame
AG	BCP52-10	Si-pnp	AF, 60V, 1A, 1.3W, B=63..160, 115MHz	SOT-223		4k		-	21tm	Phi
AGT	AME8805JEGT	LVR-IC	LDO, 2.85V±1.5%, 600mA	SOT-223	VR1	4q		-	21eu	Ame
AGT	AME8805JEGTZ	LVR-IC	LDO, 2.85V±1.5%, 600mA	SOT-223	VR1	4q	E03	-	21eu	Ame
AGU	AME8808JEGTZ	LVR-IC	LDO, 2.85V±1.5%, 750mA	SOT-223	VR1	4q	E03	-	21cq	Ame
AH	BCP53	Si-pnp	AF, 100V, 1A, 1.3W, B=63..250, 115MHz	SOT-223		4k		-	21tm	Ons
AH	BCP53T1	Si-pnp	AF, 100V, 1A, 1.3W, B=40..250, 115MHz	SOT-223		4k		-	21tm	Ons
AH-10	BCP53-10T1	Si-pnp	AF, 100V, 1.5A, 1.5W, B=63..160, 115MHz	SOT-223		4s		-	21tm	Ons
AH-10	BCP53-10	Si-pnp	AF, 100V, 1.5A, 1.5W, B=63..160, 115MHz	SOT-223		4s		-	21tm	Ons
AH-16	BCP53-16T1	Si-pnp	AF, 100V, 1.5A, 1.5W, B=100..250, 115MHz	SOT-223		4s		-	21tm	Ons
AH-16	BCP53-16	Si-pnp	AF, 100V, 1.5A, 1.5W, B=100..250, 115MHz	SOT-223		4s		-	21tm	Ons
AHV	AME8805KEGT	LVR-IC	LDO, 3.7V±1.5%, 600mA	SOT-223	VR1	4q		-	21eu	Ame
AHV	AME8805KEGTZ	LVR-IC	LDO, 3.7V±1.5%, 600mA	SOT-223	VR1	4q	E03	-	21eu	Ame
AHW	AME8808KEGTZ	LVR-IC	LDO, 3.7V±1.5%, 750mA	SOT-223	VR1	4q	E03	-	21cq	Ame
AJ	TFL56	Si-npn	AF, GP, 80V, 1A, 2W, B=100..400, 125MHz	SOT-223		4q		-	21tb	Tfr
AJ16	TFL56-16	Si-npn	AF, GP, 80V, 1A, 2W, B=100..250, 125MHz	SOT-223		4q		-	21tb	Tfr
AJ25	TFL56-25	Si-npn	AF, GP, 80V, 1A, 2W, B=160..400, 125MHz	SOT-223		4q		-	21tb	Tfr
AJG	AME8808LEGTZ	LVR-IC	LDO, 1.5V±1.5%, 750mA	SOT-223	VR1	4q	E03	-	21cq	Ame
AJH	AME8808MEGTZ	LVR-IC	LDO, 1.8V±1.5%, 750mA	SOT-223	VR1	4q	E03	-	21cq	Ame
AJI	AME8805LEGT	LVR-IC	LDO, 1.5V±1.5%, 600mA	SOT-223	VR1	4q		-	21eu	Ame
AJI	AME8805LEGTZ	LVR-IC	LDO, 1.5V±1.5%, 600mA	SOT-223	VR1	4q	E03	-	21eu	Ame
AJJ	AME8805MEGT	LVR-IC	LDO, 1.8V±1.5%, 600mA	SOT-223	VR1	4q		-	21eu	Ame
AJJ	AME8805MEGTZ	LVR-IC	LDO, 1.8V±1.5%, 600mA	SOT-223	VR1	4q	E03	-	21eu	Ame
AJY	AME8815BEGT150Z	LVR-IC	LDO, 1.5V±1.5%, 1.5A	SOT-223	VR1	4q	E03	-	21cq	Ame
AJY	AME8815BEGT150	LVR-IC	LDO, 1.50V±1.5%, 1.5A	SOT-223	VR1	4q		-	21cq	Ame
AJZ	AME8815BEGT180Z	LVR-IC	LDO, 1.8V±1.5%, 1.5A	SOT-223	VR1	4q	E03	-	21cq	Ame
AJZ	AME8815BEGT180	LVR-IC	LDO, 1.80V±1.5%, 1.5A	SOT-223	VR1	4q		-	21cq	Ame
AK	BCP53-10	Si-pnp	AF, 100V, 1A, 1.3W, B=63..160, 115MHz	SOT-223		4k		-	21tm	Phi
AK	TFL53	Si-pnp	AF, GP, 80V, 1A, 2W, B=100..400, 125MHz	SOT-223		4q		-	21tb	Tfr
AK16	TFL53-16	Si-pnp	AF, GP, 80V, 1A, 2W, B=100..250, 125MHz	SOT-223		4q		-	21tb	Tfr
AK25	TFL53-25	Si-pnp	AF, GP, 80V, 1A, 2W, B=160..400, 125MHz	SOT-223		4q		-	21tb	Tfr
AKB	AME8815BEGT250Z	LVR-IC	LDO, 2.5V±1.5%, 1.5A	SOT-223	VR1	4q	E03	-	21cq	Ame
AKB	AME8815BEGT250	LVR-IC	LDO, 2.50V±1.5%, 1.5A	SOT-223	VR1	4q		-	21cq	Ame
AKC	AME8815AEGT330Z	LVR-IC	LDO, 3.3V±1.5%, 1.5A	SOT-223	VR1	4q	E03	-	21eu	Ame
AKC	AME8815AEGT330	LVR-IC	LDO, 3.30V±1.5%, 1.5A	SOT-223	VR1	4q		-	21eu	Ame
AKD	AME8815BEGT330Z	LVR-IC	LDO, 3.3V±1.5%, 1.5A	SOT-223	VR1	4q	E03	-	21cq	Ame
AKD	AME8815BEGT330	LVR-IC	LDO, 3.30V±1.5%, 1.5A	SOT-223	VR1	4q		-	21cq	Ame
AKS	AME8805NEGT	LVR-IC	LDO, 2.9V±1.5%, 600mA	SOT-223	VR1	4q		-	21eu	Ame
AKS	AME8805NEGTZ	LVR-IC	LDO, 2.9V±1.5%, 600mA	SOT-223	VR1	4q	E03	-	21eu	Ame
AKT	AME8805OEGTZ	LVR-IC	LDO, 3.1V±1.5%, 600mA	SOT-223	VR1	4q	E03	-	21eu	Ame
AKT	AME8805OEGT	LVR-IC	LDO, 3.1V±1.5%, 600mA	SOT-223	VR1	4q		-	21eu	Ame
AKU	AME8808NEGTZ	LVR-IC	LDO, 2.9V±1.5%, 750mA	SOT-223	VR1	4q	E03	-	21cq	Ame
AKV	AME8808OEGTZ	LVR-IC	LDO, 3.1V±1.5%, 750mA	SOT-223	VR1	4q	E03	-	21cq	Ame
AL	BCP53-16	Si-pnp	AF, 100V, 1A, 1.3W, B=100..250, 115MHz	SOT-223		4k		-	21tm	Phi
AM	BCP52-16	Si-pnp	AF, 60V, 1A, 1.3W, B=100..250, 115MHz	SOT-223		4k		-	21tm	Phi
AMN	AME8815BEGT475Z	LVR-IC	LDO, 4.75V±1.5%, 1.5A	SOT-223	VR1	4q	E03	-	21cq	Ame
AMN	AME8815BEGT475	LVR-IC	LDO, 4.75V±1.5%, 1.5A	SOT-223	VR1	4q		-	21cq	Ame
APR	AME8815AEGT250Z	LVR-IC	LDO, 2.5V±1.5%, 1.5A	SOT-223	VR1	4q	E03	-	21eu	Ame
APR	AME8815AEGT250	LVR-IC	LDO, 2.50V±1.5%, 1.5A	SOT-223	VR1	4q		-	21eu	Ame
AQQ	AME8815BEGT390	LVR-IC	LDO, 3.90V±1.5%, 1.5A	SOT-223	VR1	4q		-	21cq	Ame
AQQ	AME8815BEGT390Z	LVR-IC	LDO, 3.9V±1.5%, 1.5A	SOT-223	VR1	4q	E03	-	21cq	Ame
AQR	AME8815AEGT475Z	LVR-IC	LDO, 4.75V±1.5%, 1.5A	SOT-223	VR1	4q	E03	-	21eu	Ame
AQR	AME8815AEGT475	LVR-IC	LDO, 4.75V±1.5%, 1.5A	SOT-223	VR1	4q		-	21eu	Ame
AQS	AME8815AEGT500	LVR-IC	LDO, 5.00V±1.5%, 1.5A	SOT-223	VR1	4q		-	21eu	Ame
AQS	AME8815AEGT500Z	LVR-IC	LDO, 5.0V±1.5%, 1.5A	SOT-223	VR1	4q	E03	-	21eu	Ame

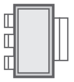

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AQT	AME8815BEGT500Z	LVR-IC	LDO, 5.0V±1.5%, 1.5A	SOT-223	VR1	4q	E03	-	21cq	Ame
AQT	AME8815BEGT500	LVR-IC	LDO, 5.00V±1.5%, 1.5A	SOT-223	VR1	4q		-	21cq	Ame
AQU	AME8815AEGT180	LVR-IC	LDO, 1.80V±1.5%, 1.5A	SOT-223	VR1	4q		-	21eu	Ame
AQU	AME8815AEGT180Z	LVR-IC	LDO, 1.8V±1.5%, 1.5A	SOT-223	VR1	4q	E03	-	21eu	Ame
AS3	BSP52T1	Si-npn-Darl	AF, Sw, 90V, 1A, 800mW, B>1000	SOT-223		4s		-	21tm	Ons
ASP	AME8815AEGT150Z	LVR-IC	LDO, 1.5V±1.5%, 1.5A	SOT-223	VR1	4q	E03	-	21eu	Ame
ASP	AME8815AEGT150	LVR-IC	LDO, 1.50V±1.5%, 1.5A	SOT-223	VR1	4q		-	21eu	Ame
AT120A	BAT120A	Si-diode	Dual, Schottky, Fast, 25V, 1A, Vf<0.45V(1A), <300us	SOT-223		4k		-	21bt	Phi
AT120C	BAT120C	Si-diode	Dual, Schottky, Fast, 25V, 1A, Vf<0.45V(1A), <300us	SOT-223		4k		-	21bu	Phi
AT120S	BAT120S	Si-diode	Dual, Schottky, Fast, 25V, 1A, Vf<0.45V(1A), <300us	SOT-223		4k		-	21bv	Phi
AT140A	BAT140A	Si-diode	Dual, Schottky, Fast, 40V, 1A, Vf<0.5V(1A), <300us	SOT-223		4k		-	21bt	Phi
AT140C	BAT140C	Si-diode	Dual, Schottky, Fast, 40V, 1A, Vf<0.5V(1A), <300us	SOT-223		4k		-	21bu	Phi
AT140S	BAT140S	Si-diode	Dual, Schottky, Fast, 40V, 1A, Vf<0.5V(1A), <300us	SOT-223		4k		-	21bv	Phi
AT160A	BAT160A	Si-diode	Dual, Schottky, Fast, 60V, 1A, Vf<0.65V(1A), <300us	SOT-223		4k		-	21bt	Phi
AT160C	BAT160C	Si-diode	Dual, Schottky, Fast, 60V, 1A, Vf<0.65V(1A), <300us	SOT-223		4k		-	21bu	Phi
AT160S	BAT160S	Si-diode	Dual, Schottky, Fast, 60V, 1A, Vf<0.65V(1A), <300us	SOT-223		4k		-	21bv	Phi
AV2	TFL1236A	Si-pnp	HV, 160V, 1.5A, 5W, B=60..200, 140MHz	SOT-223		4q		-	21tb	Tfr
AV2K	TFL1236AK	Si-pnp	HV, 160V, 1.5A, 5W, B=60..120, 140MHz	SOT-223		4q		-	21tb	Tfr
AV2P	TFL1236AP	Si-pnp	HV, 160V, 1.5A, 5W, B=80..190, 140MHz	SOT-223		4q		-	21tb	Tfr
AV2Q	TFL1236AQ	Si-pnp	HV, 160V, 1.5A, 5W, B=120..200, 140MHz	SOT-223		4q		-	21tb	Tfr
AWF	AME8843AEGT250	LVR-IC	LDO, 2.5V±1.5%, 750mA	SOT-223	VR1	4q		-	21eu	Ame
AWF	AME8843AEGT250Z	LVR-IC	LDO, 2.5V±1.5%, 750mA	SOT-223	VR1	4q	E03	-	21eu	Ame
AWL	AME88051EGTZ	LVR-IC	LDO, 1.3V±1.5%, 600mA	SOT-223	VR1	4q	E03	-	21eu	Ame
AWL	AME88051EGT	LVR-IC	LDO, 1.3V±1.5%, 600mA	SOT-223	VR1	4q		-	21eu	Ame
AWZ	AME8843AEGT180	LVR-IC	LDO, 1.8V±1.5%, 750mA	SOT-223	VR1	4q		-	21eu	Ame
AWZ	AME8843AEGT180Z	LVR-IC	LDO, 1.8V±1.5%, 750mA	SOT-223	VR1	4q	E03	-	21eu	Ame
AZ18	AIC1740-18	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-223	VR1	4r		-	21ch	Aic
AZ20	AIC1740-20	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-223	VR1	4r		-	21ch	Aic
AZ25	AIC1740-25	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-223	VR1	4r		-	21ch	Aic
AZ27	AIC1740-27	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-223	VR1	4r		-	21ch	Aic
AZ30	AIC1740-30	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-223	VR1	4r		-	21ch	Aic
AZS	AME8845AEGT250Z	LVR-IC	LDO, 2.5V±1.5%, 3A	SOT-223	VR1	4q	E03	-	21eu	Ame
AZS	AME8845AEGT250	LVR-IC	LDO, 2.50V±1.5%, 3A	SOT-223	VR1	4q		-	21eu	Ame
B1424	TFLB1424	Si-pnp	AF, GP, 50V, 3A, B=120..560, 240MHz	SOT-223		4q		-	21tb	Tfr
B1424Q	TFLB1424Q	Si-pnp	AF, GP, 50V, 3A, B=120..270, 240MHz	SOT-223		4q		-	21tb	Tfr
B1424R	TFLB1424R	Si-pnp	AF, GP, 50V, 3A, B=180..390, 240MHz	SOT-223		4q		-	21tb	Tfr
B1424S	TFLB1424S	Si-pnp	AF, GP, 50V, 3A, B=270..560, 240MHz	SOT-223		4q		-	21tb	Tfr
BA	BCP54	Si-npn	AF, 45V, 1A, 1.3W, B=63..250, 115MHz	SOT-223		4k		-	21tm	Phi
BAY	AME8815AEGT190Z	LVR-IC	LDO, 1.9V±1.5%, 1.5A	SOT-223	VR1	4q	E03	-	21eu	Ame
BAY	AME8815AEGT190	LVR-IC	LDO, 1.90V±1.5%, 1.5A	SOT-223	VR1	4q		-	21eu	Ame
BAZ	AME8845AEGT180	LVR-IC	LDO, 1.80V±1.5%, 3A	SOT-223	VR1	4q		-	21eu	Ame
BAZ	AME8845AEGT180Z	LVR-IC	LDO, 1.8V±1.5%, 3A	SOT-223	VR1	4q	E03	-	21eu	Ame
BC	BCP54-10	Si-npn	AF, 45V, 1A, 1.3W, B=63..160, 115MHz	SOT-223		4k		-	21tm	Phi
BCI	AME8805YEGTZ	LVR-IC	LDO, 1.9V±1.5%, 600mA	SOT-223	VR1	4q	E03	-	21eu	Ame
BCP56	CHT3019ZPT	Si-npn	AF, Sw, 80V, 1A B=100..300, 100MHz	SOT-223		4r		-	21tb	Chm
BD	BCP54-16	Si-npn	AF, 45V, 1A, 1.3W, B=100..250, 115MHz	SOT-223		4k		-	21tm	Phi
BDF	AME8845AEGT330Z	LVR-IC	LDO, 3.3V±1.5%, 3A	SOT-223	VR1	4q	E03	-	21eu	Ame
BE	BCP55	Si-npn	AF, 60V, 1A, 1.3W, B=63..250, 115MHz	SOT-223		4k		-	21tm	Phi
BFW	AME8847AEGT330Z	LVR-IC	LDO, 3.3V±1.5%, 800mA	SOT-223	VR1	4q	E03	-	21cq	Ame
BG	BCP55-10	Si-npn	AF, 60V, 1A, 1.3W, B=63..160, 115MHz	SOT-223		4k		-	21tm	Phi
BGI	AME8845AEGT150Z	LVR-IC	LDO, 1.5V±1.5%, 3A	SOT-223	VR1	4q	E03	-	21eu	Ame
BH	BCP56T1	Si-npn	AF, 80V, 1A, 1.3W, B=40..250, 115MHz	SOT-223		4s		-	21tm	Ons
BH	BCP56	Si-npn	AF, 80V, 1A, 1.3W, B=63..250, 115MHz	SOT-223		4k		-	21tm	Phi
BH-10	BCP56-10T1	Si-npn	AF, 80V, 1A, 1.5W, B=63..160, 115MHz	SOT-223		4s		-	21tm	Ons
BH-10	BCP56-10	Si-npn	AF, 80V, 1A, 1.5W, B=63..160, 115MHz	SOT-223		4s		-	21tm	Ons
BH-16	BCP56-16T1	Si-npn	AF, 80V, 1A, 1.5W, B=100..250, 115MHz	SOT-223		4s		-	21tm	Ons
BH-16	BCP56-16	Si-npn	AF, 80V, 1A, 1.5W, B=100..250, 115MHz	SOT-223		4s		-	21tm	Ons
BHI	AME8847AEGT180Z	LVR-IC	LDO, 1.8V±1.5%, 800mA	SOT-223	VR1	4q	E03	-	21cq	Ame
BHJ	AME8847AEGT250Z	LVR-IC	LDO, 2.5V±1.5%, 800mA	SOT-223	VR1	4q	E03	-	21cq	Ame
BK	BCP56-10	Si-npn	AF, 80V, 1A, 1.3W, B=63..160, 115MHz	SOT-223		4k		-	21tm	Phi
BL	BCP56-16	Si-npn	AF, 80V, 1A, 1.3W, B=100..250, 115MHz	SOT-223		4k		-	21tm	Phi
BLI	AME8848AEGT180Z	LVR-IC	LDO, 1.8V±1.5%, 1A	SOT-223	VR1	4q	E03	-	21eu	Ame
BLJ	AME8848AEGT250Z	LVR-IC	LDO, 2.5V±1.5%, 1A	SOT-223	VR1	4q	E03	-	21eu	Ame
BLK	AME8848AEGT330Z	LVR-IC	LDO, 3.3V±1.5%, 1A	SOT-223	VR1	4q	E03	-	21eu	Ame
BM	BCP55-16	Si-npn	AF, 60V, 1A, 1.3W, B=100..250, 115MHz	SOT-223		4k		-	21tm	Phi
BT2	BSP16T1	Si-pnp	AF, Sw, Vid, 350V, 1A, 1.5W, B=30..120, >15MHz	SOT-223		4s		-	21tm	Ons
BU15G	AIC1723A-15GY	LVR-IC	LDO, 1.5V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU15P	AIC1723A-15PY	LVR-IC	LDO, 1.5V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU18G	AIC1723A-18GY	LVR-IC	LDO, 1.8V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU18P	AIC1723A-18PY	LVR-IC	LDO, 1.8V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic

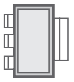

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BU20G	AIC1723A-20GY	LVR-IC	LDO, 2.0V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU20P	AIC1723A-20PY	LVR-IC	LDO, 2.0V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU25G	AIC1723A-25GY	LVR-IC	LDO, 2.5V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU25P	AIC1723A-25PY	LVR-IC	LDO, 2.5V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU27G	AIC1723A-27GY	LVR-IC	LDO, 2.7V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU27P	AIC1723A-27PY	LVR-IC	LDO, 2.7V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU30G	AIC1723A-30GY	LVR-IC	LDO, 3.0V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU30P	AIC1723A-30PY	LVR-IC	LDO, 3.0V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU33G	AIC1723A-33GY	LVR-IC	LDO, 3.3V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU33P	AIC1723A-33PY	LVR-IC	LDO, 3.3V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU35G	AIC1723A-35GY	LVR-IC	LDO, 3.5V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU35P	AIC1723A-35PY	LVR-IC	LDO, 3.5V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU37G	AIC1723A-37GY	LVR-IC	LDO, 3.7V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU37P	AIC1723A-37PY	LVR-IC	LDO, 3.7V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU38G	AIC1723A-38GY	LVR-IC	LDO, 3.8V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU38P	AIC1723A-38PY	LVR-IC	LDO, 3.8V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU50G	AIC1723A-50GY	LVR-IC	LDO, 5.0V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU50P	AIC1723A-50PY	LVR-IC	LDO, 5.0V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU52G	AIC1723A-52GY	LVR-IC	LDO, 5.2V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
BU52P	AIC1723A-52PY	LVR-IC	LDO, 5.2V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CA	BCP68T1	Si-npn	AF, 25V, 1A, 1.5W, B=85..375, >40MHz	SOT-223		4s		-	21tm	Ons
CA	BCP68	Si-npn	AF, 32V, 1A, 1.3W, B=50..375, >40MHz	SOT-223		4k		-	21tm	Phi
CAG	AME8815BEGT190Z	LVR-IC	LDO, 1.90V±1.5%, 1.5A	SOT-223	VR1	4q		-	21cq	Ame
CB	BCP68-16	Si-npn	AF, 32V, 1A, 1.3W, B=100..250, >40MHz	SOT-223		4k		-	21tm	Phi
CC	BCP68-25	Si-npn	AF, 32V, 1A, 1.3W, B=160..375, >40MHz	SOT-223		4k		-	21tm	Phi
CC15	AIC1735-15CY	LVR-IC	LDO, 1.5V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC15G	AIC1735-15GY	LVR-IC	LDO, 1.5V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC15P	AIC1735-15PY	LVR-IC	LDO, 1.5V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC18	AIC1735-18CY	LVR-IC	LDO, 1.8V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC18G	AIC1735-18GY	LVR-IC	LDO, 1.8V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC18P	AIC1735-18PY	LVR-IC	LDO, 1.8V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC18P	SS6735-18GY	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-223	VR1	4r		-	21ch	Ssc
CC20	AIC1735-20CY	LVR-IC	LDO, 2.0V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC20G	AIC1735-20GY	LVR-IC	LDO, 2.0V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC20P	AIC1735-20PY	LVR-IC	LDO, 2.0V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC20P	SS6735-20GY	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-223	VR1	4r		-	21ch	Ssc
CC25	AIC1735-25CY	LVR-IC	LDO, 2.5V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC25G	AIC1735-25GY	LVR-IC	LDO, 2.5V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC25P	AIC1735-25PY	LVR-IC	LDO, 2.5V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC25P	SS6735-25GY	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-223	VR1	4r		-	21ch	Ssc
CC27	AIC1735-27CY	LVR-IC	LDO, 2.7V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC27G	AIC1735-27GY	LVR-IC	LDO, 2.7V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC27P	AIC1735-27PY	LVR-IC	LDO, 2.7V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC27P	SS6735-27GY	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-223	VR1	4r		-	21ch	Ssc
CC30	AIC1735-30CY	LVR-IC	LDO, 3.0V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC30G	AIC1735-30GY	LVR-IC	LDO, 3.0V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC30P	AIC1735-30PY	LVR-IC	LDO, 3.0V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC30P	SS6735-30GY	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-223	VR1	4r		-	21ch	Ssc
CC33	AIC1735-33CY	LVR-IC	LDO, 3.3V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC33G	AIC1735-33GY	LVR-IC	LDO, 3.3V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC33P	AIC1735-33PY	LVR-IC	LDO, 3.3V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC33P	SS6735-33GY	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-223	VR1	4r		-	21ch	Ssc
CC35	AIC1735-35CY	LVR-IC	LDO, 3.5V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC35G	AIC1735-35GY	LVR-IC	LDO, 3.5V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC35P	AIC1735-35PY	LVR-IC	LDO, 3.5V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC35P	SS6735-35GY	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-223	VR1	4r		-	21ch	Ssc
CC37	AIC1735-37CY	LVR-IC	LDO, 3.7V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC37G	AIC1735-37GY	LVR-IC	LDO, 3.7V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC37P	AIC1735-37PY	LVR-IC	LDO, 3.7V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC37P	SS6735-37GY	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-223	VR1	4r		-	21ch	Ssc
CC38	AIC1735-38CY	LVR-IC	LDO, 3.8V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC38G	AIC1735-38GY	LVR-IC	LDO, 3.8V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC38P	AIC1735-38PY	LVR-IC	LDO, 3.8V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC38P	SS6735-38GY	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-223	VR1	4r		-	21ch	Ssc
CC50	AIC1735-50CY	LVR-IC	LDO, 5.0V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC50G	AIC1735-50GY	LVR-IC	LDO, 5.0V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC50P	AIC1735-50PY	LVR-IC	LDO, 5.0V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC50P	SS6735-50GY	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-223	VR1	4r		-	21ch	Ssc
CC52	AIC1735-52CY	LVR-IC	LDO, 5.2V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC52G	AIC1735-52GY	LVR-IC	LDO, 5.2V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic

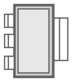

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CC52P	AIC1735-52PY	LVR-IC	LDO, 5.2V±1%, 500mA	SOT-223	VR1	4k		-	21ch	Aic
CC52P	SS6735-52GY	LVR-IC	LDO, 5.2V±2%, 500mA	SOT-223	VR1	4r		-	21ch	Ssc
CE	BCP69T1	Si-pnp	AF, 25V, 1A, 1.5W, B=85..375, >40MHz	SOT-223		4s		-	21tm	Ons
CE	BCP69	Si-pnp	AF, 32V, 1A, 1.3W, B=100..375, >40MHz	SOT-223		4k		-	21tm	Phi
CE	TFL2568	Si-npn	Vid, 400V, 300mA 5W, B=100..250, 50MHz	SOT-223		4q		-	21tb	Tfr
CF	BCP69-16	Si-pnp	AF, 32V, 1A, 1.3W, B=100..250, >40MHz	SOT-223		4k		-	21tm	Phi
CF	TFLD2150	Si-npn	AF, GP, 50V 3A, 5W, B=120..560, 90MHz	SOT-223		4q		-	21tb	Tfr
CFQ	TFLD2150Q	Si-npn	AF, GP, 50V 3A, 5W, B=120..270, 90MHz	SOT-223		4q		-	21tb	Tfr
CFR	TFLD2150R	Si-npn	AF, GP, 50V 3A, 5W, B=180..390, 90MHz	SOT-223		4q		-	21tb	Tfr
CFS	TFLD2150S	Si-npn	AF, GP, 50V 3A, 5W, B=270..560, 90MHz	SOT-223		4q		-	21tb	Tfr
CG	BCP69-25	Si-pnp	AF, 32V, 1A, 1.3W, B=160..375, >40MHz	SOT-223		4k		-	21tm	Phi
CHP69	CHP69PT	Si-pnp	AF, Sw, 20V, 1A, B=85..375, 40MHz	SOT-223		4r		-	21tb	Chm
DA	BF722	Si-npn	Vid, 250V, 100mA, 1.2W, B>50, >60MHz	SOT-223		4k		-	21tb	Phi
DB	BF723	Si-pnp	Vid, 250V, 100mA, 1.2W, B>50, >60MHz	SOT-223		4k		-	21tb	Phi
DC	BF720	Si-npn	Vid, 300V, 100mA, 1.5W, B>50, >60MHz	SOT-223		4s		-	21tb	Ons
DF	BF721	Si-pnp	Vid, 300V, 100mA, 1.5W, B>50, >60MHz	SOT-223		4s		-	21tb	Ons
DQ	TFL1857A	Si-npn	HV, 160V, 1.5A, 5W, B=82..390, 140MHz	SOT-223		4q		-	21tb	Tfr
F2K	LN6203E182F	LVR-IC	LDO, 1.8V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F2L	LN6203E192F	LVR-IC	LDO, 1.9V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F2M	LN6203E202F	LVR-IC	LDO, 2.0V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F2N	LN6203E212F	LVR-IC	LDO, 2.1V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F2P	LN6203E222F	LVR-IC	LDO, 2.2V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F2R	LN6203E232F	LVR-IC	LDO, 2.3V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F2S	LN6203E242F	LVR-IC	LDO, 2.4V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F2T	LN6203E252F	LVR-IC	LDO, 2.5V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F2U	LN6203E262F	LVR-IC	LDO, 2.6V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F2V	LN6203E272F	LVR-IC	LDO, 2.7V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F2X	LN6203E282F	LVR-IC	LDO, 2.8V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F2Y	LN6203E292F	LVR-IC	LDO, 2.9V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F2Z	LN6203E302F	LVR-IC	LDO, 3.0V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F30	LN6203E312F	LVR-IC	LDO, 3.1V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F31	LN6203E322F	LVR-IC	LDO, 3.2V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F32	LN6203E332F	LVR-IC	LDO, 3.3V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F33	LN6203E342F	LVR-IC	LDO, 3.4V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F34	LN6203E352F	LVR-IC	LDO, 3.5V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F35	LN6203E362F	LVR-IC	LDO, 3.6V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F36	LN6203E372F	LVR-IC	LDO, 3.7V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F37	LN6203E382F	LVR-IC	LDO, 3.8V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F38	LN6203E392F	LVR-IC	LDO, 3.9V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F39	LN6203E402F	LVR-IC	LDO, 4.0V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3A	LN6203E412F	LVR-IC	LDO, 4.1V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3B	LN6203E422F	LVR-IC	LDO, 4.2V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3C	LN6203E432F	LVR-IC	LDO, 4.3V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3D	LN6203E442F	LVR-IC	LDO, 4.4V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3E	LN6203E452F	LVR-IC	LDO, 4.5V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3F	LN6203E462F	LVR-IC	LDO, 4.6V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3H	LN6203E472F	LVR-IC	LDO, 4.7V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3K	LN6203E482F	LVR-IC	LDO, 4.8V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3L	LN6203E492F	LVR-IC	LDO, 4.9V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3M	LN6203E502F	LVR-IC	LDO, 5.0V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3N	LN6203E512F	LVR-IC	LDO, 5.1V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3P	LN6203E522F	LVR-IC	LDO, 5.2V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3R	LN6203E532F	LVR-IC	LDO, 5.3V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3S	LN6203E542F	LVR-IC	LDO, 5.4V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3T	LN6203E552F	LVR-IC	LDO, 5.5V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3U	LN6203E562F	LVR-IC	LDO, 5.6V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3V	LN6203E572F	LVR-IC	LDO, 5.7V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3X	LN6203E582F	LVR-IC	LDO, 5.8V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3Y	LN6203E592F	LVR-IC	LDO, 5.9V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F3Z	LN6203E602F	LVR-IC	LDO, 6.0V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F4	LN6203E2A2F	LVR-IC	LDO, 2.85V±2%, 400mA	SOT-223	VR1	4k		-	21vl	Inw
F5K	LN6203P182F	LVR-IC	LDO, 1.8V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F5L	LN6203P192F	LVR-IC	LDO, 1.9V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F5M	LN6203P202F	LVR-IC	LDO, 2.0V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F5N	LN6203P212F	LVR-IC	LDO, 2.1V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F5P	LN6203P222F	LVR-IC	LDO, 2.2V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F5R	LN6203P232F	LVR-IC	LDO, 2.3V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F5S	LN6203P242F	LVR-IC	LDO, 2.4V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F5T	LN6203P252F	LVR-IC	LDO, 2.5V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F5U	LN6203P262F	LVR-IC	LDO, 2.6V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw

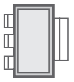

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F5V	LN6203P272F	LVR-IC	LDO, 2.7V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F5X	LN6203P282F	LVR-IC	LDO, 2.8V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F5Y	LN6203P292F	LVR-IC	LDO, 2.9V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F5Z	LN6203P302F	LVR-IC	LDO, 3.0V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F60	LN6203P312F	LVR-IC	LDO, 3.1V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F61	LN6203P322F	LVR-IC	LDO, 3.2V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F62	LN6203P332F	LVR-IC	LDO, 3.3V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F63	LN6203P342F	LVR-IC	LDO, 3.4V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F64	LN6203P352F	LVR-IC	LDO, 3.5V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F65	LN6203P362F	LVR-IC	LDO, 3.6V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F66	LN6203P372F	LVR-IC	LDO, 3.7V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F67	LN6203P382F	LVR-IC	LDO, 3.8V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F68	LN6203P392F	LVR-IC	LDO, 3.9V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F69	LN6203P402F	LVR-IC	LDO, 4.0V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6A	LN6203P412F	LVR-IC	LDO, 4.1V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6B	LN6203P422F	LVR-IC	LDO, 4.2V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6C	LN6203P432F	LVR-IC	LDO, 4.3V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6D	LN6203P442F	LVR-IC	LDO, 4.4V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6E	LN6203P452F	LVR-IC	LDO, 4.5V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6F	LN6203P462F	LVR-IC	LDO, 4.6V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6H	LN6203P472F	LVR-IC	LDO, 4.7V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6K	LN6203P482F	LVR-IC	LDO, 4.8V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6L	LN6203P492F	LVR-IC	LDO, 4.9V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6M	LN6203P502F	LVR-IC	LDO, 5.0V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6N	LN6203P512F	LVR-IC	LDO, 5.1V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6P	LN6203P522F	LVR-IC	LDO, 5.2V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6R	LN6203P532F	LVR-IC	LDO, 5.3V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6S	LN6203P542F	LVR-IC	LDO, 5.4V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6T	LN6203P552F	LVR-IC	LDO, 5.5V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6U	LN6203P562F	LVR-IC	LDO, 5.6V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6V	LN6203P572F	LVR-IC	LDO, 5.7V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6X	LN6203P582F	LVR-IC	LDO, 5.8V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6Y	LN6203P592F	LVR-IC	LDO, 5.9V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F6Z	LN6203P602F	LVR-IC	LDO, 6.0V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
F7	LN6203P2A2F	LVR-IC	LDO, 2.85V±2%, 400mA, Output current limiter	SOT-223	VR1	4k		-	21vl	Inw
FT107	MMFT107T1	n-MOSFET	TMOS, LogL, 200V, 250mA, 800mW, 14 Ω(200mA), 60pF	SOT-223		4q		-	21f2	Mot
FT960	MMFT960T1	n-MOSFET	V-MOS, LogL, 60V, 300mA, 800mW, 1.7 Ω(1A), Qg=3.2ns	SOT-223		4s		-	21f2	Ons
G1	TFL3906	Si-npn	HV, 160V, 600mA, 5W, B=120..390, 100MHz	SOT-223		4q		-	21tb	Tfr
G1Q	TFL3906Q	Si-npn	HV, 160V, 600mA, 5W, B=120..270, 100MHz	SOT-223		4q		-	21tb	Tfr
G1R	TFL3906R	Si-npn	HV, 160V, 600mA, 5W, B=180..390, 100MHz	SOT-223		4q		-	21tb	Tfr
G953-12	SS8053-12	LVR-IC	LDO, 1.2V±2%, 1.5A	SOT-223	VR1	4t		-	21eu	Ssc
G953-15	SS8053-15	LVR-IC	LDO, 1.5V±2%, 1.5A	SOT-223	VR1	4t		-	21eu	Ssc
G953-18	SS8053-18	LVR-IC	LDO, 1.8V±2%, 1.5A	SOT-223	VR1	4t		-	21eu	Ssc
G953-25	SS8053-25	LVR-IC	LDO, 2.5V±2%, 1.5A	SOT-223	VR1	4t		-	21eu	Ssc
G953-33	SS8053-33	LVR-IC	LDO, 3.3V±2%, 1.5A	SOT-223	VR1	4t		-	21eu	Ssc
GH11B	AP2111H-1.2TRG1	LVR-IC	LDO, 1.2V±1.5%, 600mA	SOT-223	VR1	4r		-	21cg	Bcd
GH11C	AP2111H-3.3TRG1	LVR-IC	LDO, 3.3V±1.5%, 600mA	SOT-223	VR1	4r		-	21cg	Bcd
GH11G	AP2111H-1.8TRG1	LVR-IC	LDO, 1.8V±1.5%, 600mA	SOT-223	VR1	4r		-	21cg	Bcd
GH11H	AP2111H-2.5TRG1	LVR-IC	LDO, 2.5V±1.5%, 600mA	SOT-223	VR1	4r		-	21cg	Bcd
GH13D	AP2111H-4.8TRG1	LVR-IC	LDO, 4.5V±1.5%, 600mA	SOT-223	VR1	4r		-	21cg	Bcd
GK08G	AIC1748-08GY3A	LVR-IC	LDO, 0.8V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK09G	AIC1748-09GY3A	LVR-IC	LDO, 0.9V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK10G	AIC1748-10GY3A	LVR-IC	LDO, 1.0V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK11G	AIC1748-11GY3A	LVR-IC	LDO, 1.1V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK12G	AIC1748-12GY3A	LVR-IC	LDO, 1.2V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK13G	AIC1748-13GY3A	LVR-IC	LDO, 1.3V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK14G	AIC1748-14GY3A	LVR-IC	LDO, 1.4V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK15G	AIC1748-15GY3A	LVR-IC	LDO, 1.5V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK16G	AIC1748-16GY3A	LVR-IC	LDO, 1.6V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK17G	AIC1748-17GY3A	LVR-IC	LDO, 1.7V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK18G	AIC1748-18GY3A	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK19G	AIC1748-19GY3A	LVR-IC	LDO, 1.9V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK20G	AIC1748-20GY3A	LVR-IC	LDO, 2.0V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK21G	AIC1748-21GY3A	LVR-IC	LDO, 2.1V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK22G	AIC1748-22GY3A	LVR-IC	LDO, 2.2V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK23G	AIC1748-23GY3A	LVR-IC	LDO, 2.3V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK24G	AIC1748-24GY3A	LVR-IC	LDO, 2.4V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK25G	AIC1748-25GY3A	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK26G	AIC1748-26GY3A	LVR-IC	LDO, 2.6V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK27G	AIC1748-27GY3A	LVR-IC	LDO, 2.7V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic

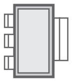

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GK28G	AIC1748-28GY3A	LVR-IC	LDO, 2.8V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK29G	AIC1748-29GY3A	LVR-IC	LDO, 2.9V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK2JG	AIC1748-285GY3A	LVR-IC	LDO, 2.85V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK30G	AIC1748-30GY3A	LVR-IC	LDO, 3.0V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK31G	AIC1748-31GY3A	LVR-IC	LDO, 3.1V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK32G	AIC1748-32GY3A	LVR-IC	LDO, 3.2V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GK33G	AIC1748-33GY3A	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-223	VR1	4r		-	21cg	Aic
GL08G	AIC1748-08GY3T	LVR-IC	LDO, 0.8V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL09G	AIC1748-09GY3T	LVR-IC	LDO, 0.9V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL10G	AIC1748-10GY3T	LVR-IC	LDO, 1.0V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL11G	AIC1748-11GY3T	LVR-IC	LDO, 1.1V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL12G	AIC1748-12GY3T	LVR-IC	LDO, 1.2V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL13G	AIC1748-13GY3T	LVR-IC	LDO, 1.3V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL14G	AIC1748-14GY3T	LVR-IC	LDO, 1.4V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL15G	AIC1748-15GY3T	LVR-IC	LDO, 1.5V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL16G	AIC1748-16GY3T	LVR-IC	LDO, 1.6V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL17G	AIC1748-17GY3T	LVR-IC	LDO, 1.7V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL18G	AIC1748-18GY3T	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL19G	AIC1748-19GY3T	LVR-IC	LDO, 1.9V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL20G	AIC1748-20GY3T	LVR-IC	LDO, 2.0V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL21G	AIC1748-21GY3T	LVR-IC	LDO, 2.1V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL22G	AIC1748-22GY3T	LVR-IC	LDO, 2.2V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL23G	AIC1748-23GY3T	LVR-IC	LDO, 2.3V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL24G	AIC1748-24GY3T	LVR-IC	LDO, 2.4V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL25G	AIC1748-25GY3T	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL26G	AIC1748-26GY3T	LVR-IC	LDO, 2.6V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL27G	AIC1748-27GY3T	LVR-IC	LDO, 2.7V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL28G	AIC1748-28GY3T	LVR-IC	LDO, 2.8V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL29G	AIC1748-29GY3T	LVR-IC	LDO, 2.9V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL2JG	AIC1748-285GY3T	LVR-IC	LDO, 2.85V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL30G	AIC1748-30GY3T	LVR-IC	LDO, 3.0V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL31G	AIC1748-31GY3T	LVR-IC	LDO, 3.1V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL32G	AIC1748-32GY3T	LVR-IC	LDO, 3.2V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
GL33G	AIC1748-33GY3T	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-223	VR1	4r		-	21ch	Aic
H86A	EC1086H-ADJ	LVR-IC	LDO, Adjustable 1.5..5.0V±2%, 1.5A	SOT-223	VR20	4r		-	21cn	Brw
H86B	EC1086H-1.5	LVR-IC	LDO, 1.5V±2%, 1.5A	SOT-223	VR1	4r		-	21cg	Brw
H86C	EC1086H-2.5	LVR-IC	LDO, 2.5V±2%, 1.5A	SOT-223	VR1	4r		-	21cg	Brw
H86D	EC1086H-3.3	LVR-IC	LDO, 3.3V±2%, 1.5A	SOT-223	VR1	4r		-	21cg	Brw
H86E	EC1086H-1.8	LVR-IC	LDO, 1.8V±2%, 1.5A	SOT-223	VR1	4r		-	21cg	Brw
H86F	EC1086H-5.0	LVR-IC	LDO, 5.0V±2%, 1.5A	SOT-223	VR1	4r		-	21cg	Brw
H86G	EC1086H-3.0	LVR-IC	LDO, 3.0V±2%, 1.5A	SOT-223	VR1	4r		-	21cg	Brw
HB08G	AIC1190-08GY3	LVR-IC	LDO, 0.8V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB08P	AIC1190-08PY3	LVR-IC	LDO, 0.8V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB10G	AIC1190-10GY3	LVR-IC	LDO, 1.0V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB10P	AIC1190-10PY3	LVR-IC	LDO, 1.0V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB12G	AIC1190-12GY3	LVR-IC	LDO, 1.2V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB12P	AIC1190-12PY3	LVR-IC	LDO, 1.2V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB15G	AIC1190-15GY3	LVR-IC	LDO, 1.5V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB15P	AIC1190-15PY3	LVR-IC	LDO, 1.5V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB18G	AIC1190-18GY3	LVR-IC	LDO, 1.8V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB18P	AIC1190-18PY3	LVR-IC	LDO, 1.8V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB20G	AIC1190-20GY3	LVR-IC	LDO, 2.0V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB20P	AIC1190-20PY3	LVR-IC	LDO, 2.0V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB25G	AIC1190-25GY3	LVR-IC	LDO, 2.5V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB25P	AIC1190-25PY3	LVR-IC	LDO, 2.5V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB27G	AIC1190-27GY3	LVR-IC	LDO, 2.7V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB27P	AIC1190-27PY3	LVR-IC	LDO, 2.7V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB30G	AIC1190-30GY3	LVR-IC	LDO, 3.0V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB30P	AIC1190-30PY3	LVR-IC	LDO, 3.0V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB33G	AIC1190-33GY3	LVR-IC	LDO, 3.3V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB33P	AIC1190-33PY3	LVR-IC	LDO, 3.3V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB35G	AIC1190-35GY3	LVR-IC	LDO, 3.5V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB35P	AIC1190-35PY3	LVR-IC	LDO, 3.5V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB37G	AIC1190-37GY3	LVR-IC	LDO, 3.7V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB37P	AIC1190-37PY3	LVR-IC	LDO, 3.7V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB38G	AIC1190-38GY3	LVR-IC	LDO, 3.8V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HB38P	AIC1190-38PY3	LVR-IC	LDO, 3.8V±2%, 1A	SOT-223	VR1	4r		-	21hn	Aic
HD1	HDP01-0512N	Lin-IC	HDD/FDD/CD-R Power supply protection 5V/12V	SOT-223		4r		-	21a5	Ste
JB12A	BL8071CLATR12	LVR-IC	LDO, 1.2±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB12B	BL8071CLBTR12	LVR-IC	LDO, 1.2±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JB13A	BL8071CLATR13	LVR-IC	LDO, 1.3±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB13B	BL8071CLBTR13	LVR-IC	LDO, 1.3±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB14A	BL8071CLATR14	LVR-IC	LDO, 1.4±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB14B	BL8071CLBTR14	LVR-IC	LDO, 1.4±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB15A	BL8071CLATR15	LVR-IC	LDO, 1.5±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB15B	BL8071CLBTR15	LVR-IC	LDO, 1.5±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB16A	BL8071CLATR16	LVR-IC	LDO, 1.6±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB16B	BL8071CLBTR16	LVR-IC	LDO, 1.6±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB17A	BL8071CLATR17	LVR-IC	LDO, 1.7±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB17B	BL8071CLBTR17	LVR-IC	LDO, 1.7±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB18A	BL8071CLATR18	LVR-IC	LDO, 1.8±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB18B	BL8071CLBTR18	LVR-IC	LDO, 1.8±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB19A	BL8071CLATR19	LVR-IC	LDO, 1.9±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB19B	BL8071CLBTR19	LVR-IC	LDO, 1.9±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB20A	BL8071CLATR20	LVR-IC	LDO, 2.0±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB20B	BL8071CLBTR20	LVR-IC	LDO, 2.0±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB21A	BL8071CLATR21	LVR-IC	LDO, 2.1±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB21B	BL8071CLBTR21	LVR-IC	LDO, 2.1±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB22A	BL8071CLATR22	LVR-IC	LDO, 2.2±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB22B	BL8071CLBTR22	LVR-IC	LDO, 2.2±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB23A	BL8071CLATR23	LVR-IC	LDO, 2.3±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB23B	BL8071CLBTR23	LVR-IC	LDO, 2.3±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB24A	BL8071CLATR24	LVR-IC	LDO, 2.4±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB24B	BL8071CLBTR24	LVR-IC	LDO, 2.4±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB25A	BL8071CLATR25	LVR-IC	LDO, 2.5±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB25B	BL8071CLBTR25	LVR-IC	LDO, 2.5±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB26A	BL8071CLATR26	LVR-IC	LDO, 2.6±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB26B	BL8071CLBTR26	LVR-IC	LDO, 2.6±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB27A	BL8071CLATR27	LVR-IC	LDO, 2.7±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB27B	BL8071CLBTR27	LVR-IC	LDO, 2.7±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB28A	BL8071CLATR28	LVR-IC	LDO, 2.8±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB28B	BL8071CLBTR28	LVR-IC	LDO, 2.8±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB29A	BL8071CLATR29	LVR-IC	LDO, 2.9±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB29B	BL8071CLBTR29	LVR-IC	LDO, 2.9±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB30A	BL8071CLATR30	LVR-IC	LDO, 3.0±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB30B	BL8071CLBTR30	LVR-IC	LDO, 3.0±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB31A	BL8071CLATR31	LVR-IC	LDO, 3.1±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB31B	BL8071CLBTR31	LVR-IC	LDO, 3.1±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB32A	BL8071CLATR32	LVR-IC	LDO, 3.2±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB32B	BL8071CLBTR32	LVR-IC	LDO, 3.2±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB33A	BL8071CLATR33	LVR-IC	LDO, 3.3±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB33B	BL8071CLBTR33	LVR-IC	LDO, 3.3±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB34A	BL8071CLATR34	LVR-IC	LDO, 3.4±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB34B	BL8071CLBTR34	LVR-IC	LDO, 3.4±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB35A	BL8071CLATR35	LVR-IC	LDO, 3.5±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB35B	BL8071CLBTR35	LVR-IC	LDO, 3.5±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB36A	BL8071CLATR36	LVR-IC	LDO, 3.6±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB36B	BL8071CLBTR36	LVR-IC	LDO, 3.6±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB37A	BL8071CLATR37	LVR-IC	LDO, 3.7±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB37B	BL8071CLBTR37	LVR-IC	LDO, 3.7±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB38A	BL8071CLATR38	LVR-IC	LDO, 3.8±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB38B	BL8071CLBTR38	LVR-IC	LDO, 3.8±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB39A	BL8071CLATR39	LVR-IC	LDO, 3.9±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB39B	BL8071CLBTR39	LVR-IC	LDO, 3.9±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB40A	BL8071CLATR40	LVR-IC	LDO, 4.0±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB40B	BL8071CLBTR40	LVR-IC	LDO, 4.0±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB41A	BL8071CLATR41	LVR-IC	LDO, 4.1±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB41B	BL8071CLBTR41	LVR-IC	LDO, 4.1±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB42A	BL8071CLATR42	LVR-IC	LDO, 4.2±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB42B	BL8071CLBTR42	LVR-IC	LDO, 4.2±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB43A	BL8071CLATR43	LVR-IC	LDO, 4.3±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB43B	BL8071CLBTR43	LVR-IC	LDO, 4.3±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB44A	BL8071CLATR44	LVR-IC	LDO, 4.4±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB44B	BL8071CLBTR44	LVR-IC	LDO, 4.4±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB45A	BL8071CLATR45	LVR-IC	LDO, 4.5±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB45B	BL8071CLBTR45	LVR-IC	LDO, 4.5±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB46A	BL8071CLATR46	LVR-IC	LDO, 4.6±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB46B	BL8071CLBTR46	LVR-IC	LDO, 4.6±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB47A	BL8071CLATR47	LVR-IC	LDO, 4.7±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB47B	BL8071CLBTR47	LVR-IC	LDO, 4.7±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb

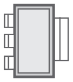

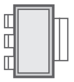

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JB48A	BL8071CLATR48	LVR-IC	LDO, 4.8±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB48B	BL8071CLBTR48	LVR-IC	LDO, 4.8±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB49A	BL8071CLATR49	LVR-IC	LDO, 4.9±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB49B	BL8071CLBTR49	LVR-IC	LDO, 4.9±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
JB50A	BL8071CLATR50	LVR-IC	LDO, 5.0±2%, 1.5A	SOT-223	VR1	4qc		50	21eu	Shb
JB50B	BL8071CLBTR50	LVR-IC	LDO, 5.0±2%, 1.5A	SOT-223	VR1	4qc		50	21cg	Shb
K1P	DZT2222A	Si-npn	AF, 75V, 600mA, 1W, B=100..300, 300MHz	SOT-223		4ma		-	21tm	Di
K2F	DZT2907A	Si-pnp	AF, 60V, 600mA, 1W, B=100..300, 200MHz	SOT-223		4ma		-	21tm	Di
L0EB	LM2940IMP-9.0	LVR-IC	LDO, 9V±2%, 1A	SOT-223	VR1	4k		-	21hn	Nsc
L3	LM317DCY	LVR-IC	LDO, Adjustable 3..37V, 1.5A	SOT-223	VR20	4r		-	21wc	Ti
L52B	LM3940IMP-3.3	LVR-IC	LDO, 3.3V±1%, 1A	SOT-223	VR1	4q		-	21hn	Nsc
L53B	LM2940IMP-5.0	LVR-IC	LDO, 5.0V±2%, 1A	SOT-223	VR1	4k		-	21hn	Nsc
L54B	LM2940IMP-8.0	LVR-IC	LDO, 8V±2%, 1A	SOT-223	VR1	4k		-	21hn	Nsc
L55B	LM2940IMP-10	LVR-IC	LDO, 10V±2%, 1A	SOT-223	VR1	4k		-	21hn	Nsc
L56B	LM2940IMP-12	LVR-IC	LDO, 12V±2%, 1A	SOT-223	VR1	4k		-	21hn	Nsc
L68B	LM2937IMP-2.5	LVR-IC	LDO, 2.5V±2%, 400mA	SOT-223	VR1	4k		-	21hn	Nsc
L69B	LM2937IMP-3.3	LVR-IC	LDO, 3.3V±2%, 400mA	SOT-223	VR1	4k		-	21hn	Nsc
L70B	LM2940IMP-15	LVR-IC	LDO, 15V±2%, 1A	SOT-223	VR1	4k		-	21hn	Nsc
L71B	LM2937IMP-5.0	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-223	VR1	4k		-	21hn	Nsc
L72B	LM2937IMP-8.0	LVR-IC	LDO, 8V±2%, 500mA	SOT-223	VR1	4k		-	21hn	Nsc
L73B	LM2937IMP-10	LVR-IC	LDO, 10V±2%, 500mA	SOT-223	VR1	4k		-	21hn	Nsc
L74B	LM2937IMP-12	LVR-IC	LDO, 12V±2%, 500mA	SOT-223	VR1	4k		-	21hn	Nsc
L75B	LM2937IMP-15	LVR-IC	LDO, 15V±2%, 500mA	SOT-223	VR1	4k		-	21hn	Nsc
LLNB	SM74501MP-5.0	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-223	VR1	4r		-	21eu	Nsc
LLSB	SM74501MP-3.3	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-223	VR1	4r		-	21eu	Nsc
LS00	LMS8117AMP-1.8	LVR-IC	LDO, 1.8V±1%, 1A	SOT-223	VR1	4k		-	20wb	Nsc
LS01	LMS8117AMP-3.3	LVR-IC	LDO, 3.3V±1%, 1A	SOT-223	VR1	4k		-	20wb	Nsc
LS0A	LMS8117AMP-ADJ	LVR-IC	LDO, Adjustable 1.25..13.8V, 1A	SOT-223	VR20	4k		-	21wc	Nsc
N00A	LM340MP-5.0	LVR-IC	LDO, 5.0V±2%, 1A	SOT-223	VR1	4r		-	21hn	Nsc
N01A	LM317EMP	LVR-IC	LDO, Adjustable 3..37V, 1.5A	SOT-223	VR20	4r		-	21wc	Nsc
N02A	LM337IMP	LVR-IC	LDO, Adjustable -1.2V..-37V, 1A	SOT-223	VR20	4r		-	21cy	Nsc
N03A	LM1117MP-ADJ	LVR-IC	LDO, Adjustable 1.25..13.8V, 800mA	SOT-223	VR20	4k		-	21wc	Nsc
N03B	LM1117IMPX-ADJ	LVR-IC	LDO, Adjustable 1.25..13.8V, 800mA	SOT-223	VR20	4k		-	21wc	Nsc
N04A	LM1117MP-2.85	LVR-IC	LDO, 2.85V±1%, 800mA	SOT-223	VR1	4k		-	21wb	Nsc
N05A	LM1117MP-3.3	LVR-IC	LDO, 3.3V±1%, 800mA	SOT-223	VR1	4k		-	21wb	Nsc
N05B	LM1117IMPX-3.3	LVR-IC	LDO, 3.3V±1%, 800mA	SOT-223	VR1	4k		-	21wb	Nsc
N06A	LM1117MP-5.0	LVR-IC	LDO, 5.0V±1%, 800mA	SOT-223	VR1	4k		-	21wb	Nsc
N06B	LM1117IMPX-5.0	LVR-IC	LDO, 5.0V±1%, 800mA	SOT-223	VR1	4k		-	21wb	Nsc
N07A	LM317AEMP	LVR-IC	LDO, Adjustable 3..37V, 1.5A	SOT-223	VR20	4r		-	21wc	Nsc
N1053	TFLN1053	Si-npn	AF, GP, 75V, 1.5A, 5W, B=300..1200, 140MHz	SOT-223		4q		-	21tb	Tfr
N12	DCP68	Si-npn	AF, 25V, 1A, 1W, B=85..375, 330MHz	SOT-223		4ma		-	21tm	Di
N12-25	DCP68-25	Si-npn	AF, 25V, 1A, 1W, B=160..375, 330MHz	SOT-223		4ma		-	21tm	Di
N12A	LM1117MPX-1.8	LVR-IC	LDO, 1.8V, 800mA	SOT-223	VR1	4k		-	21wb	Nsc
N13A	LM1117MPX-2.5	LVR-IC	LDO, 2.5V±1%, 800mA	SOT-223	VR1	4r		-	21wb	Nsc
N320	DNLS320E	Si-npn	AF, 20V, 3A, 1W, B>50, 150MHz	SOT-223		4ma		-	21tm	Di
N35	DNLS350E	Si-npn	AF, 60V, 3A, 1W, B>100, 100MHz	SOT-223		4ma		-	21tm	Di
N412	DNLS412E	Si-npn	AF, 12V, 4A, 1W, B>400, 150MHz	SOT-223		4ma		-	21tm	Di
N5E	LN6214P15F	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N5F	LN6214P16F	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N5H	LN6214P17F	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N5K	LN6214P18F	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N5L	LN6214P19F	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N5M	LN6214P20F	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N5N	LN6214P21F	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N5P	LN6214P22F	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N5R	LN6214P23F	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N5S	LN6214P24F	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N5T	LN6214P25F	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N5U	LN6214P26F	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N5V	LN6214P27F	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N5X	LN6214P28F	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N5Y	LN6214P29F	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N5Z	LN6214P30F	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N60	LN6214P31F	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N61	LN6214P32F	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N62	LN6214P33F	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N63	LN6214P34F	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N64	LN6214P35F	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N65	LN6214P36F	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N66	LN6214P37F	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln

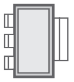

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N67	LN6214P38F	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N68	LN6214P39F	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N69	LN6214P40F	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6A	LN6214P41F	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6B	LN6214P42F	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6C	LN6214P43F	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6D	LN6214P44F	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6E	LN6214P45F	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6F	LN6214P46F	LVR-IC	LDO, 4.6V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6H	LN6214P47F	LVR-IC	LDO, 4.7V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6K	LN6214P48F	LVR-IC	LDO, 4.8V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6L	LN6214P49F	LVR-IC	LDO, 4.9V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6M	LN6214P50F	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6N	LN6214P51F	LVR-IC	LDO, 5.1V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6P	LN6214P52F	LVR-IC	LDO, 5.2V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6R	LN6214P53F	LVR-IC	LDO, 5.3V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6S	LN6214P54F	LVR-IC	LDO, 5.4V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6T	LN6214P55F	LVR-IC	LDO, 5.5V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6U	LN6214P56F	LVR-IC	LDO, 5.6V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6V	LN6214P57F	LVR-IC	LDO, 5.7V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6X	LN6214P58F	LVR-IC	LDO, 5.8V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6Y	LN6214P59F	LVR-IC	LDO, 5.9V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N6Z	LN6214P60F	LVR-IC	LDO, 6.0V±2%, 500mA	SOT-223	VR1	4za		-	21vl	Nln
N7C12Z	NX1117C12Z	LVR-IC	LDO, 1.2V±1%, 1A	SOT-223	VR1	4r		-	21wb	Nxp
N7C15Z	NX1117C15Z	LVR-IC	LDO, 1.5V±1%, 1A	SOT-223	VR1	4r		-	21wb	Nxp
N7C18Z	NX1117C18Z	LVR-IC	LDO, 1.8V±1%, 1A	SOT-223	VR1	4r		-	21wb	Nxp
N7C19Z	NX1117C19Z	LVR-IC	LDO, 1.9V±1%, 1A	SOT-223	VR1	4r		-	21wb	Nxp
N7C20Z	NX1117C20Z	LVR-IC	LDO, 2.0V±1%, 1A	SOT-223	VR1	4r		-	21wb	Nxp
N7C25Z	NX1117C25Z	LVR-IC	LDO, 2.5V±1%, 1A	SOT-223	VR1	4r		-	21wb	Nxp
N7C30Z	NX1117C33Z	LVR-IC	LDO, 3.0V±1%, 1A	SOT-223	VR1	4r		-	21wb	Nxp
N7C50Z	NX1117C50Z	LVR-IC	LDO, 5.0V±1%, 1A	SOT-223	VR1	4r		-	21wb	Nxp
NC285Z	NX1117C285Z	LVR-IC	LDO, 2.85V±1%, 1A	SOT-223	VR1	4r		-	21wb	Nxp
NCADJZ	NX1117CADJZ	LVR-IC	LDO, Adjustable 12..5.0V±1%, 1A	SOT-223	VR20	4r		-	21wc	Nxp
P12	DCP69	Si-pnp	AF, 25V, 1A, 1W, B=85..375, 200MHz	SOT-223		4ma		-	21tm	Di
P12-16	DCP69-16	Si-pnp	AF, 25V, 1A, 1W, B=100..250, 200MHz	SOT-223		4ma		-	21tm	Di
P12-25	DCP69-25	Si-pnp	AF, 25V, 1A, 1W, B=160..375, 200MHz	SOT-223		4ma		-	21tm	Di
P1A	PZT3904	Si-npn	Sw, 60V, 100mA, 1.2W, B=100..300, >300MHz	SOT-223		4s		-	21tm	Mot
P1D	PZTA42	Si-npn	Vid, 300/300V, 200mA, 1.5W, B>25, >50MHz	SOT-223		4s		-	21tm	Ons
P1E	PZTA43	Si-npn	Vid, 200/200V, 200mA, 1.5W, B>25, >50MHz	SOT-223		4s		-	21tm	Ons
P1F	PZT2222A	Si-npn	Sw, 75V, 600mA, 1.5W, B=100..300, >300MHz	SOT-223		4s		-	21tm	Ons
P1M	PZTA13	Si-npn-Darl	GP, 30V, 300mA, 1.5W, B>5000, >125MHz	SOT-223		4s		-	21tm	Ons
P1N	PZTA14	Si-npn-Darl	GP, 30V, 300mA, 1.5W, B>10000, >125MHz	SOT-223		4s		-	21tm	Ons
P2A	PZT3906	Si-pnp	Sw, 60V, 100mA, 1.2W, B=100..300, >250MHz	SOT-223		4s		-	21tm	Mot
P2D	PZTA92	Si-pnp	Vid, 300/300V, 500mA, 1.5W, B=25, >50MHz	SOT-223		4s		-	21tm	Ons
P2E	PZTA93	Si-pnp	Vid, 200/200V, 500mA, 1.5W, B=25, >50MHz	SOT-223		4s		-	21tm	Mot
P2F	PZT2907A	Si-pnp	Sw, 60V, 600mA, 1.5W, B=100..300, >200MHz	SOT-223		4s		-	21tm	Ons
P2U	PZTA63	Si-pnp-Darl	GP, 30V, 500mA, 1.5W, B>5000, >125MHz	SOT-223		4s		-	21tm	Ons
P2V	PZTA64	Si-pnp-Darl	GP, 30V, 500mA, 1.5W, B>10000, >125MHz	SOT-223		4s		-	21tm	Ons
P315	DPLS315E	Si-pnp	AF, 15V, 3A, 1W, B>300, 100MHz	SOT-223		4ma		-	21tm	Di
P325	DPLS325E	Si-pnp	AF, 25V, 3A, 1W, B=300..800, 100MHz	SOT-223		4ma		-	21tm	Di
P35	DPLS350E	Si-pnp	AF, 60V, 3A, 1W, B>200, 100MHz	SOT-223		4ma		-	21tm	Di
P414A	DPLS4140E	Si-pnp	AF, 180V, 4A, 1W, B=100..300, 150MHz	SOT-223		4ma		-	21tm	Di
S12	STPS120E	Si-diode	Schottky barrier rectifier, 20V, 1A, Vf<0.55V(1A)	SOT-223		4k		-	21rt	Ste
S13	STPS130E	Si-diode	Schottky barrier rectifier, 30V, 1A, Vf<0.55V(1A)	SOT-223		4k		-	21rt	Ste
S14	STPS140E	Si-diode	Schottky barrier rectifier, 40V, 1A, Vf<0.55V(1A)	SOT-223		4k		-	21rt	Ste
S16	STPS160E	Si-diode	Schottky barrier rectifier, 60V, 1A, Vf<0.55V(1A)	SOT-223		4k		-	21rt	Ste
SP19A	BSP19AT1	Si-npn	AF, Sw, Vid, 400V, 1A, 800mW, B>40, >70MHz	SOT-223		4s		-	21tm	Ons
SP20A	BSP20AT1	Si-npn	AF, Sw, Vid, 300V, 1A, 800mW, B>40, >70MHz	SOT-223		4s		-	21tm	Ons
T22	STPS220CE	Si-diode	Dual, Schottky barrier rectifier, 20V, 1A, Vf<0.55V(1A)	SOT-223		4k		-	21bs	Ste
T23	STPS230CE	Si-diode	Dual, Schottky barrier rectifier, 30V, 1A, Vf<0.55V(1A)	SOT-223		4k		-	21bs	Ste
T24	STPS240CE	Si-diode	Dual, Schottky barrier rectifier, 40V, 1A, Vf<0.55V(1A)	SOT-223		4k		-	21bs	Ste
T26	STPS260CE	Si-diode	Dual, Schottky barrier rectifier, 60V, 1A, Vf<0.55V(1A)	SOT-223		4k		-	21bs	Ste
T350	MMJT350T1	Si-pnp	Sw, Vid, 300V, 500mA, 2.75W, B=30..240	SOT-223		4s		-	21tm	Ons
TBD	NTF5P03T3	p-MOSFET	V-MOS, LogL, 30V, 5.2A, 1.5W, 56mΩ(5.2A), 10/38ns	SOT-223		4t		-	21f2	Ons
TM1101	PZTM1101	Si-npn	Sw, 60V, 200mA, 500mW, >250MHz, int, SBD, 40V, 1A	SOT-223		4k		-	21to	Phi
TM1102	PZTM1102	Si-pnp	Sw, 40V, 200mA, 500mW, >250MHz, int, SBD, 40V, 1A	SOT-223		4k		-	21tn	Phi
V6643	NCV8664ST33T3G	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-223	VR1	4s		-	21hn	Ons
V6645	NCV8664ST50T3G	LVR-IC	LDO, 5.0V±2%, 150mA	SOT-223	VR1	4s		-	21hn	Ons
Z06	Z0110MN	Triac	600V, 1A, 1W, Vtm<1.56V, <Igt>25mA	SOT-223		4r		-	21hz	Ste
Z07	Z0110SN	Triac	700V, 1A, 1W, Vtm<1.56V, <Igt>25mA	SOT-223		4r		-	21hz	Ste

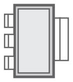

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Z08	Z0110NN	Triac	800V, 1A, 1W, Vtm<1.56V, <Igt>25mA	SOT-223		4r		-	21hz	Ste
Z0D	Z0110DN	Triac	400V, 1A, 1W, Vtm<1.56V, <Igt>25mA	SOT-223		4r		-	21hz	Ste
Z0M	Z0110MN	Triac	600V, 1A, 1W, Vtm<1.56V, <Igt>25mA	SOT-223		4r		-	21hz	Ste
Z0N	Z0110NN	Triac	800V, 1A, 1W, Vtm<1.56V, <Igt>25mA	SOT-223		4r		-	21hz	Ste
Z0S	Z0110SN	Triac	700V, 1A, 1W, Vtm<1.56V, <Igt>25mA	SOT-223		4r		-	21hz	Ste
Z1	CHS04ZPT	Si-diode	Schottky barrier, 40V, 2A, Vf<0.6V(2A)	SOT-223		4r		-	21dm	Chm
Z36	Z0103MN	Triac	600V, 1A, 1W, Vtm<1.56V, <Igt>3mA	SOT-223		4r		-	21hz	Ste
Z37	Z0103SN	Triac	700V, 1A, 1W, Vtm<1.56V, <Igt>3mA	SOT-223		4r		-	21hz	Ste
Z38	Z0103NN	Triac	800V, 1A, 1W, Vtm<1.56V, <Igt>3mA	SOT-223		4r		-	21hz	Ste
Z3D	Z0103DN	Triac	400V, 1A, 1W, Vtm<1.56V, <Igt>3mA	SOT-223		4r		-	21hz	Ste
Z3M	Z0103MN	Triac	600V, 1A, 1W, Vtm<1.56V, <Igt>3mA	SOT-223		4r		-	21hz	Ste
Z3N	Z0103NN	Triac	800V, 1A, 1W, Vtm<1.56V, <Igt>3mA	SOT-223		4r		-	21hz	Ste
Z3S	Z0103SN	Triac	700V, 1A, 1W, Vtm<1.56V, <Igt>3mA	SOT-223		4r		-	21hz	Ste
Z76	Z0107MN	Triac	600V, 1A, 1W, Vtm<1.56V, <Igt>5mA	SOT-223		4r		-	21hz	Ste
Z77	Z0107SN	Triac	700V, 1A, 1W, Vtm<1.56V, <Igt>5mA	SOT-223		4r		-	21hz	Ste
Z78	Z0107NN	Triac	800V, 1A, 1W, Vtm<1.56V, <Igt>5mA	SOT-223		4r		-	21hz	Ste
Z7D	Z0107DN	Triac	400V, 1A, 1W, Vtm<1.56V, <Igt>5mA	SOT-223		4r		-	21hz	Ste
Z7M	Z0107MN	Triac	600V, 1A, 1W, Vtm<1.56V, <Igt>5mA	SOT-223		4r		-	21hz	Ste
Z7N	Z0107NN	Triac	800V, 1A, 1W, Vtm<1.56V, <Igt>5mA	SOT-223		4r		-	21hz	Ste
Z7S	Z0107SN	Triac	700V, 1A, 1W, Vtm<1.56V, <Igt>5mA	SOT-223		4r		-	21hz	Ste
Z96	Z0109MN	Triac	600V, 1A, 1W, Vtm<1.56V, <Igt>10mA	SOT-223		4r		-	21hz	Ste
Z97	Z0109SN	Triac	700V, 1A, 1W, Vtm<1.56V, <Igt>10mA	SOT-223		4r		-	21hz	Ste
Z98	Z0109NN	Triac	800V, 1A, 1W, Vtm<1.56V, <Igt>10mA	SOT-223		4r		-	21hz	Ste
Z9D	Z0109DN	Triac	400V, 1A, 1W, Vtm<1.56V, <Igt>10mA	SOT-223		4r		-	21hz	Ste
Z9M	Z0109MN	Triac	600V, 1A, 1W, Vtm<1.56V, <Igt>10mA	SOT-223		4r		-	21hz	Ste
Z9N	Z0110NN	Triac	800V, 1A, 1W, Vtm<1.56V, <Igt>10mA	SOT-223		4r		-	21hz	Ste
Z9S	Z0109SN	Triac	700V, 1A, 1W, Vtm<1.56V, <Igt>10mA	SOT-223		4r		-	21hz	Ste
ZAN	CHT31CZPT	Si-npn	AF, Sw, 100V, 3A B=10..100, 3MHz	SOT-223		4r		-	21tb	Chm
ZAP	CHT32CZPT	Si-pnp	AF, Sw, 100V, 3A, B=10..100, 3MHz	SOT-223		4r		-	21tb	Chm
ZBN	CHT122ZPT	Si-npn-Darl	AF, Driver, 100V, 5A B>1000, 4MHz	SOT-223		4r		-	21tb	Chm
ZBP	CHT127ZPT	Si-pnp-Darl	AF, Sw, 100V, 5A, B>1000, 4MHz	SOT-223		4r		-	21tb	Chm
ZCN	CHT2222ZPT	Si-npn	AF, Sw, 40V, 600mA B=100..300, 300MHz	SOT-223		4r		-	21tb	Chm
ZCP	CHT2907ZPT	Si-pnp	AF, Sw, 60V, 600mA, B=100..300, 200MHz	SOT-223		4r		-	21tb	Chm
ZDN	CHT3055ZPT	Si-npn	AF, Sw, 60V, 6A B=20..70, 2.5MHz	SOT-223		4r		-	21tb	Chm
ZDP	CHT2955ZPT	Si-pnp	AF, Sw, 60V, 6A, B=20..70, 2.5MHz	SOT-223		4r		-	21tb	Chm
ZEP	CHT4033ZPT	Si-pnp	AF, Sw, 80V, 1A, B=100..300, 100MHz	SOT-223		4r		-	21tb	Chm
ZFN	CHT5551ZPT	Si-npn	AF, Drv, 160V, 600mA B=80..250, 300MHz	SOT-223		4r		-	21tb	Chm
ZFP	CHT5401ZPT	Si-pnp	Af, Drv, 150V, 600mA, B=60..240, 100MHz	SOT-223		4r		-	21tb	Chm
ZGN	CHTA14ZPT	Si-npn-Darl	AF, Sw, 30V, 1A B>20000, 125MHz	SOT-223		4r		-	21tb	Chm
ZGP	CHTA64ZPT	Si-pnp-Darl	AF, Sw, 30V, 1A, B>20000, 125MHz	SOT-223		4r		-	21tb	Chm
ZHN	CHTA42ZPT	Si-npn	Vid, Drv, 300V, 300mA B>40, 50MHz	SOT-223		4r		-	21tb	Chm
ZHP	CHTA92ZPT	Si-pnp	Vid, Drv, 300V, 500mA, B>40, 50MHz	SOT-223		4r		-	21tb	Chm
ZIN	CH3904ZPT	Si-npn	AF, Sw, 40V, 200mA B=100..300, 300MHz	SOT-223		4r		-	21tb	Chm
ZIP	CH3906ZPT	Si-pnp	AF, Sw, 40V, 200mA, B=100..300, 250MHz	SOT-223		4r		-	21tb	Chm
ZJN	CHTA44ZPT	Si-npn	Vid, Drv, 400V, 300mA B=50..200, 50MHz	SOT-223		4r		-	21tb	Chm
ZKN	CHTA27ZPT	Si-npn-Darl	AF, Sw, 60V, 500mA B>10000, 125MHz	SOT-223		4r		-	21tb	Chm
ZLN	CHT5338ZPT	Si-npn	AF, Drv, 100V, 5A B=30..120, 30MHz	SOT-223		4r		-	21tb	Chm
ZMN	CHT2000ZPT	Si-npn-Darl	Vid, Driver, 200V, 600mA B>3000	SOT-223		4r		-	21tb	Chm
ZNS34	DJT4031N	Si-npn	AF, 40V, 3A, 1.2W, B=200..500, 105MHz	SOT-223		4ma		-	21tm	Di
ZNS66	DSS60601MZ4	Si-npn	AF, 100V, 6A, 1.2W, B=120..360, 100MHz	SOT-223		4ma		-	21tm	Di
ZPS33	DMJT9435	Si-pnp	AF, 45V, 3A, 1.2W, B>90, 160MHz	SOT-223		4ma		-	21tm	Di
ZPS34	DJT4030P	Si-pnp	AF, 40V, 3A, 1.2W, B=200..400, 150MHz	SOT-223		4ma		-	21tm	Di
ZPS66	DSS60600MZ4	Si-pnp	AF, 100V, 6A, 1.2W, B=120..360, 100MHz	SOT-223		4ma		-	21tm	Di
ZT2222	PZT2222	Si-npn	Sw, 60V, 600mA, 1.5W, B=100..300, >300MHz	SOT-223		4k		-	21tm	Sie
ZT2222A	PZT2222A	Si-npn	Sw, 75V, 600mA, 1.5W, B=100..300, >300MHz	SOT-223		4k		-	21tm	Sie
ZT2907	PZT2907	Si-pnp	Sw, 60V, 600mA, 1.5W, B=100..300, >200MHz	SOT-223		4k		-	21tm	Sie
ZT2907A	PZT2907A	Si-pnp	Sw, 60V, 600mA, 1.5W, B=100..300, >200MHz	SOT-223		4k		-	21tm	Sie
ZT3904	PZT3904	Si-npn	Sw, 60V, 100mA, 1.2W, B=100..300, >300MHz	SOT-223		4k		-	21tm	Sie
ZT3906	PZT3906	Si-pnp	Sw, 60V, 200mA, 1.5W, B=100..300, >250MHz	SOT-223		4k		-	21tm	Sie
ZT4401	PZT4401	Si-npn	AF, Sw, 60V, 600mA, 1.5W, B=100..300, >250MHz	SOT-223		4k		-	21tm	Phi
ZT4403	PZT4403	Si-pnp	Sw, 40V, 600mA, 1.15W, B=30..30, >200MHz	SOT-223		4k		-	21tm	Phi
ZT651	PZT651	Si-npn	GP, 80V, 2A, 800mW, B>75, >75MHz	SOT-223		4s		-	21tm	Mot
ZT751	PZT751	Si-pnp	GP, 80V, 2A, 800mW, B>75, >75MHz	SOT-223		4s		-	21tm	Ons
ZTA96	PZTA96S	Si-pnp	Vid, 450/450V, 500mA, 1.5W, B>25, >50MHz	SOT-223		4s		-	21tm	Ons

SECTION 5
SOT-89 case SMD semiconductor components

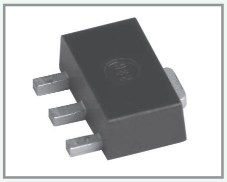

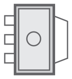

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
000	ELM85101A	LVR-IC	LDO, 1.0V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
008	ELM85081A	LVR-IC	LDO, 0.8V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
009	ELM85091A	LVR-IC	LDO, 0.9±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00A	ELM85111A	LVR-IC	LDO, 1.1V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00B	ELM85121A	LVR-IC	LDO, 1.2V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00C	ELM85131A	LVR-IC	LDO, 1.3V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00D	ELM85141A	LVR-IC	LDO, 1.4V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00E	ELM85151A	LVR-IC	LDO, 1.5V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00F	ELM85161A	LVR-IC	LDO, 1.6V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00G	ELM85171A	LVR-IC	LDO, 1.7V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00H	ELM85181A	LVR-IC	LDO, 1.8V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00J	ELM85191A	LVR-IC	LDO, 1.9V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00K	ELM85201A	LVR-IC	LDO, 2.0V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00L	ELM85211A	LVR-IC	LDO, 2.1V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00M	ELM85221A	LVR-IC	LDO, 2.2V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00N	ELM85231A	LVR-IC	LDO, 2.3V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00P	ELM85241A	LVR-IC	LDO, 2.4V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00Q	ELM85251A	LVR-IC	LDO, 2.5V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00R	ELM85261A	LVR-IC	LDO, 2.6V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00S	ELM85271A	LVR-IC	LDO, 2.7V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00T	ELM85281A	LVR-IC	LDO, 2.8V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00U	ELM85291A	LVR-IC	LDO, 2.9V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
00V	ELM85301A	LVR-IC	LDO, 3.0V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
01	Gali-1	MMIC	RF amplifier, DC..8GHz, 11dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
010	ELM85401A	LVR-IC	LDO, 4.0V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
011	ELM85311A	LVR-IC	LDO, 3.1V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
012	ELM85321A	LVR-IC	LDO, 3.2V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
013	ELM85331A	LVR-IC	LDO, 3.3V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
014	ELM85341A	LVR-IC	LDO, 3.4V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
015	ELM85351A	LVR-IC	LDO, 3.5V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
016	ELM85361A	LVR-IC	LDO, 3.6V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
017	ELM85371A	LVR-IC	LDO, 3.7V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
018	ELM85381A	LVR-IC	LDO, 3.8V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
019	ELM85391A	LVR-IC	LDO, 3.9V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
01A	ELM85411A	LVR-IC	LDO, 4.1V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
01B	ELM85421A	LVR-IC	LDO, 4.2V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
01C	ELM85431A	LVR-IC	LDO, 4.3V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
01D	ELM85441A	LVR-IC	LDO, 4.4V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
01E	ELM85451A	LVR-IC	LDO, 4.5V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
01F	ELM85461A	LVR-IC	LDO, 4.6V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
01G	ELM85471A	LVR-IC	LDO, 4.7V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
01H	ELM85481A	LVR-IC	LDO, 4.8V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
01J	ELM85491A	LVR-IC	LDO, 4.9V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
01K	ELM85501A	LVR-IC	LDO, 5.0V±2%, 800mA	SOT-89	VR1	4c		-	20vl	Elm
02	Gali-2	MMIC	RF amplifier, DC..8GHz, 15.1dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
03	Gali-3	MMIC	RF amplifier, DC..3GHz, 15.8dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
04	Gali-4	MMIC	RF amplifier, DC..4GHz, 13.1dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
047	FCX1047A	Si-npn	Hi-beta, Lo-sat, 35V, 4A, 2W, B=450..1200, 150MHz	SOT-89		4b		-	20tb	Zx
04F	Gali-4F	MMIC	RF amplifier, DC..4GHz, 13.2dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
05	Gali-5	MMIC	RF amplifier, DC..4GHz, 15.1dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
051	FCX1051A	Si-npn	Hi-beta, Lo-sat, 150V, 3A, 2W, B=450..1200, 155MHz	SOT-89		4b		-	20tb	Zx
053	FCX1053A	Si-npn	Hi-beta, Lo-sat, 150V, 3A, 1W, B=100..1200, 140MHz	SOT-89		4b		-	20tb	Zx
05F	Gali-5F	MMIC	RF amplifier, DC..4GHz, 15.1dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
06	Gali-6	MMIC	RF amplifier, DC..4GHz, 12.3dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
06F	Gali-6F	MMIC	RF amplifier, DC..4GHz, 12.3dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
09	ELM9709NAB	Vdet-IC	0.9V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
095	AP6209-12GL	LVR-IC	LDO, 1.2V±2%, 250mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
095	AP6209-12PL	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4pa		-	20vl	Anw
098	AP6209-15PL	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4pa		-	20vl	Anw
098	AP6209-15GL	LVR-IC	LDO, 1.5V±2%, 250mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
09A	AP6209-18GL	LVR-IC	LDO, 1.8V±2%, 250mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
09A	AP6209-18PL	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4pa		-	20vl	Anw
09B	AP6209-BBPL	LVR-IC	LDO, 1.85V±2%, 250mA	SOT-89	VR1	4pa		-	20vl	Anw
09B	AP6209-BBGL	LVR-IC	LDO, 1.85V±2%, 250mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
09D	AP6209-20GL	LVR-IC	LDO, 2.0V±2%, 250mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
09D	AP6209-20PL	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-89	VR1	4pa		-	20vl	Anw
09E	AP6209-22PL	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-89	VR1	4pa		-	20vl	Anw
09E	AP6209-22GL	LVR-IC	LDO, 2.2V±2%, 250mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
09G	AP6209-25GL	LVR-IC	LDO, 2.5V±2%, 250mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
09G	AP6209-25PL	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4pa		-	20vl	Anw

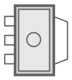

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
09J	AP6209-27PL	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-89	VR1	4pa		-	20vl	Anw
09J	AP6209-27GL	LVR-IC	LDO, 2.7V±2%, 250mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
09K	AP6209-28PL	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4pa		-	20vl	Anw
09K	AP6209-28GL	LVR-IC	LDO, 2.8V±2%, 250mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
09M	AP6209-30PL	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4pa		-	20vl	Anw
09M	AP6209-30GL	LVR-IC	LDO, 3.0V±2%, 250mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
09Q	AP6209-33PL	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4pa		-	20vl	Anw
09Q	AP6209-33GL	LVR-IC	LDO, 3.3V±2%, 250mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
09S	AP6209-42GL	LVR-IC	LDO, 4.2V±2%, 250mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
09S	AP6209-42PL	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-89	VR1	4pa		-	20vl	Anw
09T	AP6209-35PL	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-89	VR1	4pa		-	20vl	Anw
09T	AP6209-35GL	LVR-IC	LDO, 3.5V±2%, 250mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
09V	AP6209-36PL	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4pa		-	20vl	Anw
09V	AP6209-36GL	LVR-IC	LDO, 3.6V±2%, 250mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
09Z	AP6209-50PL	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4pa		-	20vl	Anw
09Z	AP6209-50GL	LVR-IC	LDO, 5.0V±2%, 250mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
0B	RH5RL20AA	LVR-IC	2.0V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
0C	RH5RL30AA	LVR-IC	3.0V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
0C	MC78LC30HT1	LVR-IC	Low Iq, 3V±2.5%, 80mA	SOT-89	VR1	4b		-	20vl	Ons
0D	RH5RL40AA	LVR-IC	4.0V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
0E	RH5RL50AA	LVR-IC	5.0V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
0F	RH5RL60AA	LVR-IC	6V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
0J	RH5RE20AA	LVR-IC	Ultra-LDO, 2.0V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
0K	RH5RE30AA	LVR-IC	Ultra-LDO, 3.0V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
0L	RH5RE40AA	LVR-IC	Ultra-LDO, 4.0V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
0M	RH5RE50AA	LVR-IC	Ultra-LDO, 5.0V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
0N	RH5RE60AA	LVR-IC	Ultra-LDO, 6.0V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
10	ELM9710NAB	Vdet-IC	1.0V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
100	IXD1503P121PR-G	LVR-IC	LDO, 1.2V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
100	XC6503P121PR-G	LVR-IC	LDO, 1.2V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
101	IXD1503P131PR-G	LVR-IC	LDO, 1.3V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
101	XC6503P131PR-G	LVR-IC	LDO, 1.3V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
1019	EC1019B	MMIC	Buffer/amp, DC..4GHz, 18.5dB (2GHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
1019G	EC1019B-G	MMIC	Buffer/amp, DC..4GHz, 18.5dB (2GHz, 50 Ω), Green package	SOT-89	A1	4i		-	20aa	Wjc
102	IXD1503P141PR-G	LVR-IC	LDO, 1.4V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
102	XC6503P141PR-G	LVR-IC	LDO, 1.4V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
103	IXD1503P151PR-G	LVR-IC	LDO, 1.5V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
103	XC6503P151PR-G	LVR-IC	LDO, 1.5V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
104	IXD1503P161PR-G	LVR-IC	LDO, 1.6V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
104	XC6503P161PR-G	LVR-IC	LDO, 1.6V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
105	IXD1503P171PR-G	LVR-IC	LDO, 1.7V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
105	XC6503P171PR-G	LVR-IC	LDO, 1.7V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
106	IXD1503P181PR-G	LVR-IC	LDO, 1.8V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
106	XC6503P181PR-G	LVR-IC	LDO, 1.8V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
107	IXD1503P191PR-G	LVR-IC	LDO, 1.9V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
107	XC6503P191PR-G	LVR-IC	LDO, 1.9V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
1078G	EC1078B-G	MMIC	Buffer/amp, DC..3.5GHz, 20dB (1GHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
108	IXD1503P201PR-G	LVR-IC	LDO, 2.0V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
108	XC6503P201PR-G	LVR-IC	LDO, 2.0V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
109	IXD1503P211PR-G	LVR-IC	LDO, 2.1V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
109	XC6503P211PR-G	LVR-IC	LDO, 2.1V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10A	IXD1503P221PR-G	LVR-IC	LDO, 2.2V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
10A	XC6503P221PR-G	LVR-IC	LDO, 2.2V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10B	IXD1503P231PR-G	LVR-IC	LDO, 2.3V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
10B	XC6503P231PR-G	LVR-IC	LDO, 2.3V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10C	IXD1503P241PR-G	LVR-IC	LDO, 2.4V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
10C	XC6503P241PR-G	LVR-IC	LDO, 2.4V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10D	IXD1503P251PR-G	LVR-IC	LDO, 2.5V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
10D	XC6503P251PR-G	LVR-IC	LDO, 2.5V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10E	IXD1503P261PR-G	LVR-IC	LDO, 2.6V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
10E	XC6503P261PR-G	LVR-IC	LDO, 2.6V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10F	IXD1503P271PR-G	LVR-IC	LDO, 2.7V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
10F	XC6503P271PR-G	LVR-IC	LDO, 2.7V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10H	IXD1503P281PR-G	LVR-IC	LDO, 2.8V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
10H	XC6503P281PR-G	LVR-IC	LDO, 2.8V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10K	IXD1503P291PR-G	LVR-IC	LDO, 2.9V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
10K	XC6503P291PR-G	LVR-IC	LDO, 2.9V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10L	IXD1503P301PR-G	LVR-IC	LDO, 3.0V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
10L	XC6503P301PR-G	LVR-IC	LDO, 3.0V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10M	IXD1503P311PR-G	LVR-IC	LDO, 3.1V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs

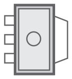

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
10M	XC6503P311PR-G	LVR-IC	LDO, 3.1V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10N	IXD1503P321PR-G	LVR-IC	LDO, 3.2V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
10N	XC6503P321PR-G	LVR-IC	LDO, 3.2V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10P	IXD1503P331PR-G	LVR-IC	LDO, 3.3V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
10P	XC6503P331PR-G	LVR-IC	LDO, 3.3V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10R	IXD1503P341PR-G	LVR-IC	LDO, 3.4V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
10R	XC6503P341PR-G	LVR-IC	LDO, 3.4V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10S	IXD1503P351PR-G	LVR-IC	LDO, 3.5V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
10S	XC6503P351PR-G	LVR-IC	LDO, 3.5V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10T	IXD1503P361PR-G	LVR-IC	LDO, 3.6V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
10T	XC6503P361PR-G	LVR-IC	LDO, 3.6V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10U	IXD1503P371PR-G	LVR-IC	LDO, 3.7V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
10U	XC6503P371PR-G	LVR-IC	LDO, 3.7V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10V	IXD1503P381PR-G	LVR-IC	LDO, 3.8V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
10V	XC6503P381PR-G	LVR-IC	LDO, 3.8V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10X	IXD1503P391PR-G	LVR-IC	LDO, 3.9V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
10X	XC6503P391PR-G	LVR-IC	LDO, 3.9V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10Y	BZV49-C10	Z-diode	10V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
10Y	IXD1503P401PR-G	LVR-IC	LDO, 4.0V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
10Y	XC6503P401PR-G	LVR-IC	LDO, 4.0V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
10Z	IXD1503P411PR-G	LVR-IC	LDO, 4.1V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
10Z	XC6503P411PR-G	LVR-IC	LDO, 4.1V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
11	ELM9711NAB	Vdet-IC	1.1V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
110	IXD1503P421PR-G	LVR-IC	LDO, 4.2V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
110	XC6503P421PR-G	LVR-IC	LDO, 4.2V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
111	IXD1503P431PR-G	LVR-IC	LDO, 4.3V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
111	XC6503P431PR-G	LVR-IC	LDO, 4.3V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
1117C1.2	LM1117F-1.2V	LVR-IC	LDO, 1.2V±1%, 1A	SOT-89	VR1	4g		-	20cg	Htc
1117C1.5	LM1117F-1.5V	LVR-IC	LDO, 1.5V±1%, 1A	SOT-89	VR1	4g		-	20cg	Htc
1117C1.8	LM1117F-1.8V	LVR-IC	LDO, 1.8V±1%, 1A	SOT-89	VR1	4g		-	20cg	Htc
1117C2.5	LM1117F-2.5V	LVR-IC	LDO, 2.5V±1%, 1A	SOT-89	VR1	4g		-	20cg	Htc
1117C2.85	LM1117F-2.85V	LVR-IC	LDO, 2.85V±1%, 1A	SOT-89	VR1	4g		-	20cg	Htc
1117C3.3	LM1117F-3.3V	LVR-IC	LDO, 3.3V±1%, 1A	SOT-89	VR1	4g		-	20cg	Htc
1117C5.0	LM1117F-5.0V	LVR-IC	LDO, 5.0V±1%, 1A	SOT-89	VR1	4g		-	20cg	Htc
1117CADJ	LM1117F-ADJ	LVR-IC	LDO, Adjustable 1.25..13.8V, 1A	SOT-89	VR20	4g		-	20cn	Htc
1117GC1.2	LM1117GF-1.2V	LVR-IC	LDO, 1.2V±1%, 1A	SOT-89	VR1	4g		-	20cg	Htc
1117GC1.5	LM1117GF-1.5V	LVR-IC	LDO, 1.5V±1%, 1A	SOT-89	VR1	4g		-	20cg	Htc
1117GC1.8	LM1117GF-1.8V	LVR-IC	LDO, 1.8V±1%, 1A	SOT-89	VR1	4g		-	20cg	Htc
1117GC2.5	LM1117GF-2.5V	LVR-IC	LDO, 2.5V±1%, 1A	SOT-89	VR1	4g		-	20cg	Htc
1117GC2.85	LM1117GF-2.85V	LVR-IC	LDO, 2.85V±1%, 1A	SOT-89	VR1	4g		-	20cg	Htc
1117GC3.3	LM1117GF-3.3V	LVR-IC	LDO, 3.3V±1%, 1A	SOT-89	VR1	4g		-	20cg	Htc
1117GC5.0	LM1117GF-5.0V	LVR-IC	LDO, 5.0V±1%, 1A	SOT-89	VR1	4g		-	20cg	Htc
1117GCADJ	LM1117GF-ADJ	LVR-IC	LDO, Adjustable 1.25..13.8V, 1A	SOT-89	VR20	4g		-	20cn	Htc
112	IXD1503P441PR-G	LVR-IC	LDO, 4.4V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
112	XC6503P441PR-G	LVR-IC	LDO, 4.4V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
1121R	KSB1121-R	Si-pnp	Lo-sat, 30V, 2A, 500mW, B=100..200, >150MHz	SOT-89		4n		-	20tb	F
1121S	KSB1121-S	Si-pnp	Lo-sat, 30V, 2A, 500mW, B=140..280, >150MHz	SOT-89		4n		-	20tb	F
1121T	KSB1121-T	Si-pnp	Lo-sat, 30V, 2A, 500mW, B=200..400, >150MHz	SOT-89		4n		-	20tb	F
1121U	KSB1121-U	Si-pnp	Lo-sat, 30V, 2A, 500mW, B=280..560, >150MHz	SOT-89		4n		-	20tb	F
113	IXD1503P451PR-G	LVR-IC	LDO, 4.5V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
113	XC6503P451PR-G	LVR-IC	LDO, 4.5V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
114	IXD1503P461PR-G	LVR-IC	LDO, 4.6V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
114	XC6503P461PR-G	LVR-IC	LDO, 4.6V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
115	IXD1503P471PR-G	LVR-IC	LDO, 4.7V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
115	XC6503P471PR-G	LVR-IC	LDO, 4.7V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
116	IXD1503P481PR-G	LVR-IC	LDO, 4.8V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
116	XC6503P481PR-G	LVR-IC	LDO, 4.8V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
117	IXD1503P491PR-G	LVR-IC	LDO, 4.9V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
117	XC6503P491PR-G	LVR-IC	LDO, 4.9V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
118	IXD1503P501PR-G	LVR-IC	LDO, 5.0V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
118	XC6503P501PR-G	LVR-IC	LDO, 5.0V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
11Y	BZV49-C11	Z-diode	11V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
12	ELM9712NAB	Vdet-IC	1.2V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
120	XC6372A201P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
120	IXD1503P12APR-G	LVR-IC	LDO, 1.25V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
120	XC6503P12APR-G	LVR-IC	LDO, 1.25V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
1201O	KSA1201-O	Si-pnp	AF, Sw, 120V, 800mA, 500mW, B=80..160, 120MHz	SOT-89		4n		-	20tb	F
1201Y	KSA1201-Y	Si-pnp	AF, Sw, 120V, 800mA, 500mW, B=120..240, 120MHz	SOT-89		4n		-	20tb	F
1203O	KSA1203-O	Si-pnp	AF, 30V, 1.5A, 500mW, B=100..200, 20MHz	SOT-89		4n		-	20tb	F
1203Y	KSA1203-Y	Si-pnp	AF, 30V, 1.5A, 500mW, B=160..320, 20MHz	SOT-89		4n		-	20tb	F

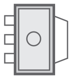

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
121	XC6372A202P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
121	IXD1503P13APR-G	LVR-IC	LDO, 1.35V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
121	XC6503P13APR-G	LVR-IC	LDO, 1.35V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
122	XC6372A221P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
122	IXD1503P14APR-G	LVR-IC	LDO, 1.45V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
122	XC6503P14APR-G	LVR-IC	LDO, 1.45V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
123	XC6372A231P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
123	IXD1503P15APR-G	LVR-IC	LDO, 1.55V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
123	XC6503P15APR-G	LVR-IC	LDO, 1.55V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
124	XC6372A241P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
124	IXD1503P16APR-G	LVR-IC	LDO, 1.65V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
124	XC6503P16APR-G	LVR-IC	LDO, 1.65V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
125	XC6372A251P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
125	IXD1503P17APR-G	LVR-IC	LDO, 1.75V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
125	XC6503P17APR-G	LVR-IC	LDO, 1.75V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
126	XC6372A261P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
126	IXD1503P18APR-G	LVR-IC	LDO, 1.85V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
126	XC6503P18APR-G	LVR-IC	LDO, 1.85V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
127	XC6372A271P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
127	IXD1503P19APR-G	LVR-IC	LDO, 1.95V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
127	XC6503P19APR-G	LVR-IC	LDO, 1.95V±20mV, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
128	XC6372A281P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
128	IXD1503P20APR-G	LVR-IC	LDO, 2.05V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
128	XC6503P20APR-G	LVR-IC	LDO, 2.05V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
129	XC6372A291P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
129	IXD1503P21APR-G	LVR-IC	LDO, 2.15V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
129	XC6503P21APR-G	LVR-IC	LDO, 2.15V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12A	XC6372A211P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
12A	IXD1503P22APR-G	LVR-IC	LDO, 2.25V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
12A	XC6503P22APR-G	LVR-IC	LDO, 2.25V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12B	XC6372A212P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
12B	IXD1503P23APR-G	LVR-IC	LDO, 2.35V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
12B	XC6503P23APR-G	LVR-IC	LDO, 2.35V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12C	XC6372A222P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
12C	IXD1503P24APR-G	LVR-IC	LDO, 2.45V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
12C	XC6503P24APR-G	LVR-IC	LDO, 2.45V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12D	XC6372A232P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
12D	IXD1503P25APR-G	LVR-IC	LDO, 2.55V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
12D	XC6503P25APR-G	LVR-IC	LDO, 2.55V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12E	XC6372A242P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
12E	IXD1503P26APR-G	LVR-IC	LDO, 2.65V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
12E	XC6503P26APR-G	LVR-IC	LDO, 2.65V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12F	XC6372A252P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
12F	IXD1503P27APR-G	LVR-IC	LDO, 2.75V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
12F	XC6503P27APR-G	LVR-IC	LDO, 2.75V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12H	XC6372A262P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
12H	IXD1503P28APR-G	LVR-IC	LDO, 2.85V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
12H	XC6503P28APR-G	LVR-IC	LDO, 2.85V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12K	XC6372A272P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
12K	IXD1503P29APR-G	LVR-IC	LDO, 2.95V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
12K	XC6503P29APR-G	LVR-IC	LDO, 2.95V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12L	XC6372A282P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
12L	IXD1503P30APR-G	LVR-IC	LDO, 3.05V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
12L	XC6503P30APR-G	LVR-IC	LDO, 3.05V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12M	XC6372A292P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
12M	IXD1503P31APR-G	LVR-IC	LDO, 3.15V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
12M	XC6503P31APR-G	LVR-IC	LDO, 3.15V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12N	IXD1503P32APR-G	LVR-IC	LDO, 3.25V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
12N	XC6503P32APR-G	LVR-IC	LDO, 3.25V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12P	IXD1503P33APR-G	LVR-IC	LDO, 3.35V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
12P	XC6503P33APR-G	LVR-IC	LDO, 3.35V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12R	IXD1503P34APR-G	LVR-IC	LDO, 3.45V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
12R	XC6503P34APR-G	LVR-IC	LDO, 3.45V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12S	IXD1503P35APR-G	LVR-IC	LDO, 3.55V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
12S	XC6503P35APR-G	LVR-IC	LDO, 3.55V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12T	IXD1503P36APR-G	LVR-IC	LDO, 3.65V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
12T	XC6503P36APR-G	LVR-IC	LDO, 3.65V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12U	IXD1503P37APR-G	LVR-IC	LDO, 3.75V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
12U	XC6503P37APR-G	LVR-IC	LDO, 3.75V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12V	IXD1503P38APR-G	LVR-IC	LDO, 3.85V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
12V	XC6503P38APR-G	LVR-IC	LDO, 3.85V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12X	IXD1503P39APR-G	LVR-IC	LDO, 3.95V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
12X	XC6503P39APR-G	LVR-IC	LDO, 3.95V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12Y	BZV49-C12	Z-diode	12V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
12Y	IXD1503P40APR-G	LVR-IC	LDO, 4.05V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
12Y	XC6503P40APR-G	LVR-IC	LDO, 4.05V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
12Z	IXD1503P41APR-G	LVR-IC	LDO, 4.15V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
12Z	XC6503P41APR-G	LVR-IC	LDO, 4.15V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
13	ELM9713NAB	Vdet-IC	1.3V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
130	XC6372A301P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
130	IXD1503P42APR-G	LVR-IC	LDO, 4.25V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
130	XC6503P42APR-G	LVR-IC	LDO, 4.25V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
131	XC6372A311P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
131	IXD1503P43APR-G	LVR-IC	LDO, 4.35V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
131	XC6503P43APR-G	LVR-IC	LDO, 4.35V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
132	XC6372A321P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
132	IXD1503P44APR-G	LVR-IC	LDO, 4.45V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
132	XC6503P44APR-G	LVR-IC	LDO, 4.45V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
133	XC6372A331P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
133	IXD1503P45APR-G	LVR-IC	LDO, 4.55V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
133	XC6503P45APR-G	LVR-IC	LDO, 4.55V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
134	XC6372A341P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
134	IXD1503P46APR-G	LVR-IC	LDO, 4.65V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
134	XC6503P46APR-G	LVR-IC	LDO, 4.65V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
135	XC6372A351P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
135	IXD1503P47APR-G	LVR-IC	LDO, 4.75V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
135	XC6503P47APR-G	LVR-IC	LDO, 4.75V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
136	XC6372A361P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
136	IXD1503P48APR-G	LVR-IC	LDO, 4.85V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
136	XC6503P48APR-G	LVR-IC	LDO, 4.85V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
137	XC6372A371P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
137	IXD1503P49APR-G	LVR-IC	LDO, 4.95V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Ixs
137	XC6503P49APR-G	LVR-IC	LDO, 4.95V±1%, 500mA	SOT-89	VR1	4ab	C01	10	20ch	Tor
138	XC6372A381P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
139	XC6372A391P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
13A	XC6372A302P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
13B	XC6372A312P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
13C	XC6372A322P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
13D	XC6372A332P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
13E	XC6372A342P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
13F	XC6372A352P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
13H	XC6372A362P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
13K	XC6372A372P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
13L	XC6372A382P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
13M	XC6372A392P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
13Y	BZV49-C13	Z-diode	13V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
14	ELM9714NAB	Vdet-IC	1.4V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
140	XC6372A401P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
141	XC6372A411P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
142	XC6372A421P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
143	XC6372A431P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
144	XC6372A441P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
145	XC6372A451P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1450B25	UM1450B-25	LVR-IC	LDO, 2.5V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B26	UM1450B-26	LVR-IC	LDO, 2.6V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B27	UM1450B-27	LVR-IC	LDO, 2.7V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B28	UM1450B-28	LVR-IC	LDO, 2.8V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B29	UM1450B-29	LVR-IC	LDO, 2.9V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B30	UM1450B-30	LVR-IC	LDO, 3.0V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B31	UM1450B-31	LVR-IC	LDO, 3.1V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B32	UM1450B-32	LVR-IC	LDO, 3.2V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B33	UM1450B-33	LVR-IC	LDO, 3.3V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B34	UM1450B-34	LVR-IC	LDO, 3.4V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B35	UM1450B-35	LVR-IC	LDO, 3.5V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B36	UM1450B-36	LVR-IC	LDO, 3.6V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B37	UM1450B-37	LVR-IC	LDO, 3.7V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B38	UM1450B-38	LVR-IC	LDO, 3.8V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B39	UM1450B-39	LVR-IC	LDO, 3.9V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B40	UM1450B-40	LVR-IC	LDO, 4.0V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B41	UM1450B-41	LVR-IC	LDO, 4.1V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns

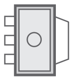

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1450B42	UM1450B-42	LVR-IC	LDO, 4.2V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B43	UM1450B-43	LVR-IC	LDO, 4.3V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B44	UM1450B-44	LVR-IC	LDO, 4.4V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B45	UM1450B-45	LVR-IC	LDO, 4.5V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B46	UM1450B-46	LVR-IC	LDO, 4.6V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B47	UM1450B-47	LVR-IC	LDO, 4.7V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B48	UM1450B-48	LVR-IC	LDO, 4.8V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B49	UM1450B-49	LVR-IC	LDO, 4.9V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450B50	UM1450B-50	LVR-IC	LDO, 5.0V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20ch	Uns
1450Y25	UM1450Y-25	LVR-IC	LDO, 2.5V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y26	UM1450Y-26	LVR-IC	LDO, 2.6V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y27	UM1450Y-27	LVR-IC	LDO, 2.7V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y28	UM1450Y-28	LVR-IC	LDO, 2.8V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y29	UM1450Y-29	LVR-IC	LDO, 2.9V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y30	UM1450Y-30	LVR-IC	LDO, 3.0V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y31	UM1450Y-31	LVR-IC	LDO, 3.1V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y32	UM1450Y-32	LVR-IC	LDO, 3.2V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y33	UM1450Y-33	LVR-IC	LDO, 3.3V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y34	UM1450Y-34	LVR-IC	LDO, 3.4V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y35	UM1450Y-35	LVR-IC	LDO, 3.5V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y36	UM1450Y-36	LVR-IC	LDO, 3.6V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y37	UM1450Y-37	LVR-IC	LDO, 3.7V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y38	UM1450Y-38	LVR-IC	LDO, 3.8V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y39	UM1450Y-39	LVR-IC	LDO, 3.9V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y40	UM1450Y-40	LVR-IC	LDO, 4.0V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y41	UM1450Y-41	LVR-IC	LDO, 4.1V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y42	UM1450Y-42	LVR-IC	LDO, 4.2V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y43	UM1450Y-43	LVR-IC	LDO, 4.3V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y44	UM1450Y-44	LVR-IC	LDO, 4.4V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y45	UM1450Y-45	LVR-IC	LDO, 4.5V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y46	UM1450Y-46	LVR-IC	LDO, 4.6V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y47	UM1450Y-47	LVR-IC	LDO, 4.7V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y48	UM1450Y-48	LVR-IC	LDO, 4.8V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y49	UM1450Y-49	LVR-IC	LDO, 4.9V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1450Y50	UM1450Y-50	LVR-IC	LDO, 5.0V±3%, 250mA	SOT-89	VR1	4zc	C10	36	20vl	Uns
1451B25	UM1451B-25	LVR-IC	LDO, 2.5V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B26	UM1451B-26	LVR-IC	LDO, 2.6V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B27	UM1451B-27	LVR-IC	LDO, 2.7V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B28	UM1451B-28	LVR-IC	LDO, 2.8V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B29	UM1451B-29	LVR-IC	LDO, 2.9V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B30	UM1451B-30	LVR-IC	LDO, 3.0V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B31	UM1451B-31	LVR-IC	LDO, 3.1V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B32	UM1451B-32	LVR-IC	LDO, 3.2V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B33	UM1451B-33	LVR-IC	LDO, 3.3V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B34	UM1451B-34	LVR-IC	LDO, 3.4V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B35	UM1451B-35	LVR-IC	LDO, 3.5V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B36	UM1451B-36	LVR-IC	LDO, 3.6V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B37	UM1451B-37	LVR-IC	LDO, 3.7V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B38	UM1451B-38	LVR-IC	LDO, 3.8V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B39	UM1451B-39	LVR-IC	LDO, 3.9V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B40	UM1451B-40	LVR-IC	LDO, 4.0V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B41	UM1451B-41	LVR-IC	LDO, 4.1V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B42	UM1451B-42	LVR-IC	LDO, 4.2V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B43	UM1451B-43	LVR-IC	LDO, 4.3V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B44	UM1451B-44	LVR-IC	LDO, 4.4V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B45	UM1451B-45	LVR-IC	LDO, 4.5V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B46	UM1451B-46	LVR-IC	LDO, 4.6V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B47	UM1451B-47	LVR-IC	LDO, 4.7V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B48	UM1451B-48	LVR-IC	LDO, 4.8V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B49	UM1451B-49	LVR-IC	LDO, 4.9V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451B50	UM1451B-50	LVR-IC	LDO, 5.0V±3%, 300mA	SOT-89	VR1	4zc		36	20vm	Uns
1451Y25	UM1451Y-25	LVR-IC	LDO, 2.5V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y26	UM1451Y-26	LVR-IC	LDO, 2.6V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y27	UM1451Y-27	LVR-IC	LDO, 2.7V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y28	UM1451Y-28	LVR-IC	LDO, 2.8V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y29	UM1451Y-29	LVR-IC	LDO, 2.9V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y30	UM1451Y-30	LVR-IC	LDO, 3.0V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y31	UM1451Y-31	LVR-IC	LDO, 3.1V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y32	UM1451Y-32	LVR-IC	LDO, 3.2V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y33	UM1451Y-33	LVR-IC	LDO, 3.3V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns

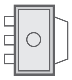

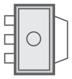

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1451Y34	UM1451Y-34	LVR-IC	LDO, 3.4V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y35	UM1451Y-35	LVR-IC	LDO, 3.5V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y36	UM1451Y-36	LVR-IC	LDO, 3.6V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y37	UM1451Y-37	LVR-IC	LDO, 3.7V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y38	UM1451Y-38	LVR-IC	LDO, 3.8V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y39	UM1451Y-39	LVR-IC	LDO, 3.9V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y40	UM1451Y-40	LVR-IC	LDO, 4.0V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y41	UM1451Y-41	LVR-IC	LDO, 4.1V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y42	UM1451Y-42	LVR-IC	LDO, 4.2V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y43	UM1451Y-43	LVR-IC	LDO, 4.3V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y44	UM1451Y-44	LVR-IC	LDO, 4.4V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y45	UM1451Y-45	LVR-IC	LDO, 4.5V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y46	UM1451Y-46	LVR-IC	LDO, 4.6V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y47	UM1451Y-47	LVR-IC	LDO, 4.7V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y48	UM1451Y-48	LVR-IC	LDO, 4.8V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y49	UM1451Y-49	LVR-IC	LDO, 4.9V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
1451Y50	UM1451Y-50	LVR-IC	LDO, 5.0V±3%, 300mA	SOT-89	VR1	4zc		36	20vl	Uns
146	XC6372A461P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
147	XC6372A471P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
147	FCX1147A	Si-pnp	Lo-sat, 15V, 3A, 2W, B=250..850, 115MHz	SOT-89		4b		-	20tb	Zx
148	XC6372A481P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
149	XC6372A491P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
149	FCX1149A	Si-pnp	Sw, 30V, 3A, 2W, B=250..850, 135MHz	SOT-89		4b		-	20tb	Zx
14A	XC6372A402P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
14B	XC6372A412P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
14C	XC6372A422P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
14D	XC6372A432P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
14E	XC6372A442P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
14F	XC6372A452P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
14H	XC6372A462P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
14K	XC6372A472P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
14L	XC6372A482P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
14M	XC6372A492P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
15	ELM9715NAB	Vdet-IC	1.5V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
150	XC6372A501P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
151	XC6372A511P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
151	FCX1151A	Si-pnp	Lo-sat, 45V, 3A, 2W, B=250..800, 145MHz	SOT-89		4b		-	20tb	Zx
152	XC6372A521P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
153	XC6372A531P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
154	XC6372A541P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
155	XC6372A551P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
156	XC6372A561P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
157	XC6372A571P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
158	XC6372A581P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
159	XC6372A591P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
15A	XC6372A502P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
15B	XC6372A512P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
15C	IXD1201P132PR	LVR-IC	1.3V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
15C	XC6372A522P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
15C	XC6201P132PR	LVR-IC	1.3V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
15D	IXD1201P142PR	LVR-IC	1.4V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
15D	XC6372A532P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
15D	XC6201P142PR	LVR-IC	1.4V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
15E	IXD1201P152PR	LVR-IC	1.5V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
15E	XC6372A542P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
15E	XC6201P152PR	LVR-IC	1.5V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
15F	IXD1201P162PR	LVR-IC	1.6V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
15F	XC6372A552P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
15F	XC6201P162PR	LVR-IC	1.6V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
15H	IXD1201P172PR	LVR-IC	1.7V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
15H	XC6372A562P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
15H	XC6201P172PR	LVR-IC	1.7V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
15K	IXD1201P182PR	LVR-IC	1.8V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
15K	XC6372A572P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
15K	XC6201P182PR	LVR-IC	1.8V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
15L	IXD1201P192PR	LVR-IC	1.9V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
15L	XC6372A582P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
15L	XC6201P192PR	LVR-IC	1.9V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
15M	IXD1201P202PR	LVR-IC	2.0V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
15M	XC6372A592P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
15M	XC6201P202PR	LVR-IC	2.0V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
15N	IXD1201P212PR	LVR-IC	2.1V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
15N	XC6201P212PR	LVR-IC	2.1V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
15P	IXD1201P222PR	LVR-IC	2.2V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
15P	XC6201P222PR	LVR-IC	2.2V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
15R	IXD1201P232PR	LVR-IC	2.3V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
15R	XC6201P232PR	LVR-IC	2.3V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
15S	IXD1201P242PR	LVR-IC	2.4V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
15S	XC6201P242PR	LVR-IC	2.4V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
15T	IXD1201P252PR	LVR-IC	2.5V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
15T	XC6201P252PR	LVR-IC	2.5V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
15U	IXD1201P262PR	LVR-IC	2.6V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
15U	XC6201P262PR	LVR-IC	2.6V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
15V	IXD1201P272PR	LVR-IC	2.7V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
15V	XC6201P272PR	LVR-IC	2.7V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
15X	IXD1201P282PR	LVR-IC	2.8V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
15X	XC6201P282PR	LVR-IC	2.8V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
15Y	IXD1201P292PR	LVR-IC	2.9V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
15Y	BZV49-C15	Z-diode	15V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
15Y	XC6201P292PR	LVR-IC	2.9V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
15Z	IXD1201P302PR	LVR-IC	3.0V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
15Z	XC6201P302PR	LVR-IC	3.0V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
16	ELM9716NAB	Vdet-IC	1.6V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
160	IXD1201P312PR	LVR-IC	3.1V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
160	XC6372A601P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
160	XC6201P312PR	LVR-IC	3.1V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
161	IXD1201P322PR	LVR-IC	3.2V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
161	XC6372A611P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
161	XC6201P322PR	LVR-IC	3.2V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
162	IXD1201P332PR	LVR-IC	3.3V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
162	XC6372A621P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
162	XC6201P332PR	LVR-IC	3.3V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
1621R	KSD1621-R	Si-npn	AF-Drv, 30V, 2A, 500mW, B=100..200, >150MHz	SOT-89		4b		-	20tb	F
1621S	KSD1621-S	Si-npn	AF-Drv, 30V, 2A, 500mW, B=140..280, >150MHz	SOT-89		4b		-	20tb	F
1621T	KSD1621-T	Si-npn	AF-Drv, 30V, 2A, 500mW, B=200..400, >150MHz	SOT-89		4b		-	20tb	F
1621U	KSD1621-U	Si-npn	AF-Drv, 30V, 2A, 500mW, B=280..560, >150MHz	SOT-89		4b		-	20tb	F
163	IXD1201P342PR	LVR-IC	3.4V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
163	XC6372A631P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
163	XC6201P342PR	LVR-IC	3.4V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
164	IXD1201P352PR	LVR-IC	3.5V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
164	XC6372A641P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
164	XC6201P352PR	LVR-IC	3.5V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
165	IXD1201P362PR	LVR-IC	3.6V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
165	XC6372A651P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
165	XC6201P362PR	LVR-IC	3.6V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
166	IXD1201P372PR	LVR-IC	3.7V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
166	XC6201P372PR	LVR-IC	3.7V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
166	XC6372A661P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
167	IXD1201P382PR	LVR-IC	3.8V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
167	XC6201P382PR	LVR-IC	3.8V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
167	XC6372A671P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
168	IXD1201P392PR	LVR-IC	3.9V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
168	XC6201P392PR	LVR-IC	3.9V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
168	XC6372A681P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
169	IXD1201P402PR	LVR-IC	4.0V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
169	XC6201P402PR	LVR-IC	4.0V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
169	XC6372A691P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1697	2DB1697	Si-pnp	AF, Sw, 15V, 2A, 900mW, B=270..680, 140MHz	SOT-89		4m		-	20tb	Di
16A	IXD1201P412PR	LVR-IC	4.1V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16A	XC6372A602P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
16A	XC6201P412PR	LVR-IC	4.1V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
16B	IXD1201P422PR	LVR-IC	4.2V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16B	XC6372A612P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
16B	XC6201P422PR	LVR-IC	4.2V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
16C	IXD1201P432PR	LVR-IC	4.3V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16C	XC6372A622P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
16C	XC6201P432PR	LVR-IC	4.3V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
16D	IXD1201P442PR	LVR-IC	4.4V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16D	XC6372A632P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
16D	XC6201P442PR	LVR-IC	4.4V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor

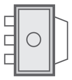

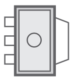

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
16E	IXD1201P452PR	LVR-IC	4.5V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16E	XC6372A642P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
16E	XC6201P452PR	LVR-IC	4.5V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
16F	IXD1201P462PR	LVR-IC	4.6V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16F	XC6372A652P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
16F	XC6201P462PR	LVR-IC	4.6V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
16H	IXD1201P472PR	LVR-IC	4.7V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16H	XC6201P472PR	LVR-IC	4.7V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
16H	XC6372A662P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
16K	IXD1201P482PR	LVR-IC	4.8V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16K	XC6201P482PR	LVR-IC	4.8V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
16K	XC6372A672P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
16L	IXD1201P492PR	LVR-IC	4.9V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16L	XC6201P492PR	LVR-IC	4.9V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
16L	XC6372A682P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
16M	IXD1201P502PR	LVR-IC	5.0V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16M	XC6201P502PR	LVR-IC	5.0V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
16M	XC6372A692P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
16N	IXD1201P512PR	LVR-IC	5.1V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16N	XC6201P512PR	LVR-IC	5.1V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
16P	IXD1201P522PR	LVR-IC	5.2V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16P	XC6201P522PR	LVR-IC	5.2V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
16R	IXD1201P532PR	LVR-IC	5.3V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16R	XC6201P532PR	LVR-IC	5.3V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
16S	IXD1201P542PR	LVR-IC	5.4V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16S	XC6201P542PR	LVR-IC	5.4V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
16T	IXD1201P552PR	LVR-IC	5.5V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16T	XC6201P552PR	LVR-IC	5.5V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
16U	IXD1201P562PR	LVR-IC	5.6V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16U	XC6201P562PR	LVR-IC	5.6V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
16V	IXD1201P572PR	LVR-IC	5.7V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16V	XC6201P572PR	LVR-IC	5.7V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
16X	IXD1201P582PR	LVR-IC	5.8V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16X	XC6201P582PR	LVR-IC	5.8V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
16Y	IXD1201P592PR	LVR-IC	5.9V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16Y	BZV49-C16	Z-diode	16V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
16Y	XC6201P592PR	LVR-IC	5.9V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
16Z	IXD1201P602PR	LVR-IC	6.0V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Ixs
16Z	XC6201P602PR	LVR-IC	6.0V±2%, 250mA	SOT-89	VR1	4ca	C04	07	20ch	Tor
17	ELM9717NAB	Vdet-IC	1.7V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
170	XC6372A701P	DC/DC-IC	PWM/PFM step-up, 100kHz, 7.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1713	2DB1713	Si-pnp	AF, Sw, 15V, 3A, 900mW, B=270..680, 180MHz	SOT-89		4m		-	20tb	Di
1714	2DB1714	Si-pnp	AF, Sw, 30V, 2A, 900mW, B=270..680, 200MHz	SOT-89		4m		-	20tb	Di
1766	2SC1766PT-PGP	Si-npn	AF, Sw, 50V, 2A, B=82..180, 120MHz	SOT-89		4g		-	20tb	Chm
1797	2DA1797	Si-pnp	AF, Sw, 50V, 3A, 900mW, B=82..270, 160MHz	SOT-89		4m		-	20tb	Di
17A	XC6372A702P	DC/DC-IC	PWM/PFM step-up, 180kHz, 7.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
18	ELM9718NAB	Vdet-IC	1.8V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
18	UTC8118	Vdet-IC	1.8V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
18A	AAT60018A-S16	Vdet-IC	1.8V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
18B	AAT60018B-S16	Vdet-IC	1.8V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
18C	AAT60018C-S16	Vdet-IC	1.8V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
18D	AAT60018D-S16	Vdet-IC	1.8V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
18Y	BZV49-C18	Z-diode	18V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
19	ELM9719NAB	Vdet-IC	1.9V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
19	UTC8119	Vdet-IC	1.9V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
19	Gali-19	MMIC	RF amplifier, DC..7GHz, 11dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
19A	AAT60019A-S16	Vdet-IC	1.9V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
19B	AAT60019B-S16	Vdet-IC	1.9V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
19C	AAT60019C-S16	Vdet-IC	1.9V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
19D	AAT60019D-S16	Vdet-IC	1.9V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
1A	PXT3904	Si-npn	Sw, 60V, 100mA, 1.2W, B=100..300, >300MHz	SOT-89		4a		-	20tb	Kex
1A	2T664A9	Si-pnp	GP, 120V, 1A, 300mW, B=40..250, 140MHz	SOT-89		4g		-	20tb	Rus
1A	SXT3904	Si-npn	GP, 60V, 0.1A, 200mW, B= 100..300, >300MHz	SOT-89		4b		-	20tb	Sie
1Á	2T664Á9	Si-pnp	GP, 100V, 1A, 300mW, B=40..250, 140MHz	SOT-89		4g		-	20tb	Rus
1B	RH5RL21AA	LVR-IC	2.1V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
1B0	TC55RP112EMB	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
1C	RH5RL31AA	LVR-IC	3.1V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
1C0	XC6372A200P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1C0	TC55RP122EMB	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
1C1	XC6372A210P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor

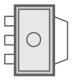

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1C2	XC6372A220P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1C3	XC6372A230P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1C4	XC6372A240P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1C5	XC6372A250P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1C6	XC6372A260P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1C7	XC6372A270P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1C8	XC6372A280P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1C9	XC6372A290P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1D	RH5RL41AA	LVR-IC	4.1V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
1D	SXTA42	Si-npn	Vid, 300V, 500mA, 1W, B>40, >50MHz	SOT-89		4b		-	20tb	Sie
1D0	XC6372A300P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1D0	TC55RP132EMB	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
1D1	XC6372A310P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1D2	XC6372A320P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1D3	XC6372A330P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1D4	XC6372A340P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1D5	XC6372A350P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1D6	XC6372A360P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1D7	XC6372A370P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1D8	XC6372A380P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1D9	XC6372A390P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1E	RH5RL51AA	LVR-IC	5.1V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
1E	2SA1737	Si-pnp	Vid, 85V, 100mA, 1W, 50MHz, B>60	SC-62		4g		-	20tb	Pan
1E	SXTA43	Si-npn	Vid, 200V, 500mA, 1W, B>40, >50MHz	SOT-89		4b		-	20tb	Sie
1E0	XC6372A400P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1E0	TC55RP142EMB	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
1E1	XC6372A410P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1E2	XC6372A420P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1E3	XC6372A430P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1E4	XC6372A440P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1E5	XC6372A450P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1E6	XC6372A460P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1E7	XC6372A470P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1E8	XC6372A480P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1E9	XC6372A490P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1F	2SC4543	Si-npn	Vid, 110V, 300mA, 1W, B>20, 350MHz	SOT-89		4b		-	20tb	Pan
1F0	XC6372A500P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1F0	TC55RP152EMB	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
1F1	XC6372A510P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1F2	XC6372A520P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1F3	XC6372A530P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1F4	XC6372A540P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1F5	XC6372A550P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1F6	XC6372A560P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1F7	XC6372A570P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1F8	XC6372A580P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1F9	XC6372A590P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1H0	XC6372A600P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1H0	TC55RP162EMB	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
1H1	XC6372A610P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1H2	XC6372A620P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1H3	XC6372A630P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1H4	XC6372A640P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1H5	XC6372A650P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1H6	XC6372A660P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1H7	XC6372A670P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1H8	XC6372A680P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1H9	XC6372A690P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1HR	2SD2185-R	Si-npn	AF-Drv, 50V, 3A, 1W, B=120..240, 120MHz	SOT-89		4g		-	20tb	Pan
1HS	2SD2185-S	Si-npn	AF-Drv, 50V, 3A, 1W, B=170..340, 120MHz	SOT-89		4g		-	20tb	Pan
1IR	2SB1440-R	Si-pnp	AF-Amp, 50V, 2A, 1W, B=120..240, 150MHz	SOT-89		4g		-	20tb	Pan
1IS	2SB1440-S	Si-pnp	AF-Amp, 50V, 2A, 1W, B=170..340, 150MHz	SOT-89		4g		-	20tb	Pan
1J	RH5RE21AA	LVR-IC	Ultra-LDO, 2.1V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
1K	RH5RE31AA	LVR-IC	Ultra-LDO, 3.1V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
1K0	XC6372A700P	DC/DC-IC	PWM/PFM step-up, 50kHz, 7.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
1K0	TC55RP172EMB	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
1L	2SB1537	Si-pnp	AF, Lo-sat, 10V, 1A, 1W, B=200..800, 120MHz	SOT-89		4g		-	20tb	Pan
1L	RH5RE41AA	LVR-IC	Ultra-LDO, 4.1V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
1L0	TC55RP182EMB	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
1M	RH5RE51AA	LVR-IC	Ultra-LDO, 5.1V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric

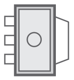

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1M	2SD2357	Si-npn	AF, Lo-sat, 10V, 1A, 1W, B=200..800, 100MHz	SC-62		4b		-	20tb	Pan
1M0	TC55RP192EMB	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
1M3	ZXTP19100CZ	Si-pnp	Drv, 100V, 2A, 2.4W, B=200..500, 142MHz	SOT-89		4g		-	20tb	Zx
1N	2SB1539	Si-pnp	AF, Lo-sat, 20V, 1A, 1W, B=200..800, 120MHz	SOT-89		4g		-	20tb	Pan
1O	2SD2359	Si-npn	AF, Lo-sat, 20V, 1A, 1W, B=200..800, 100MHz	SC-62		4b		-	20tb	Pan
1P	PXT2222A	Si-npn	GP, 75V, 600mA, 1.25W, B=100..300, >300MHz	SOT-89		4a		-	20tb	Kex
1P	WTM2222A	Si-npn	Sw, 75V, 600mA, 1.2W, B=35..300, >300MHz	SOT-89		4b		-	20tb	Wtr
1R	2SC4929	Si-npn	Sw, 500/400V, 800mA, 80MHz	SOT-89		4b		-	20tb	Pan
1S	2SD2413	Si-npn	AF-Drv, 400V, 100mA, 1W, B>30, 40MHz	SOT-89		4b		-	20tb	Pan
1T	2SD2416	Si-npn-Darl	Sw, 60V, 1A, 150MHz, B=6.5k..40k, Z-Di (E->C)	SC-62		4b		-	20tb	Pan
1V	2SD2441	Si-npn	Lo-sat, 10V, 2A, 1W, B=200..700, 190MHz	SOT-89		4b		-	20tb	Pan
1W	2SC5019	Si-npn	UHF, LN, 15V, 80mA, 1W, B=80..250, 6GHz	SOT-89		4b		-	20tb	Pan
1XP	2SB1599-P	Si-pnp	AF, 50V, 1.5A, 1W, B=50..100, 150MHz	SOT-89		4g		-	20tb	Pan
1XQ	2SB1599-Q	Si-pnp	AF, 50V, 1.5A, 1W, B=80..160, 150MHz	SOT-89		4g		-	20tb	Pan
1XR	2SB1599-R	Si-pnp	AF, 50V, 1.5A, 1W, B=100..220, 150MHz	SOT-89		4g		-	20tb	Pan
1YP	2SD2457-P	Si-npn	AF, 50V, 1.5A, 1W, B=60..120, 150MHz	SC-62		4b		-	20tb	Pan
1YQ	2SD2457-Q	Si-npn	AF, 50V, 1.5A, 1W, B=80..160, 150MHz	SC-62		4b		-	20tb	Pan
1YR	2SD2457-R	Si-npn	AF, 50V, 1.5A, 1W, B=120..240, 150MHz	SC-62		4b		-	20tb	Pan
1ZQ	2SA1890-Q	Si-pnp	AF-Drv, 80V, 1A, 1W, B=120..240, 120MHz	SOT-89		4b		-	20tb	Pan
1ZR	2SA1890-R	Si-pnp	AF-Drv, 80V, 1A, 1W, B=270..340, 120MHz	SOT-89		4b		-	20tb	Pan
20	ELM9720NAB	Vdet-IC	2.0V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
20	UTC8120	Vdet-IC	2.0V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
20A	AAT60020A-S16	Vdet-IC	2.0V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
20B	AAT60020B-S16	Vdet-IC	2.0V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
20C	AAT60020C-S16	Vdet-IC	2.0V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
20D	AAT60020D-S16	Vdet-IC	2.0V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
20Y	BZV49-C20	Z-diode	20V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
21	ELM9721NAB	Vdet-IC	2.1V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
21	UTC8121	Vdet-IC	2.1V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
21	Gali-21	MMIC	RF amplifier, DC..8GHz, 12.4dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
21A	AAT60021A-S16	Vdet-IC	2.1V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
21B	AAT60021B-S16	Vdet-IC	2.1V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
21C	AAT60021C-S16	Vdet-IC	2.1V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
21D	AAT60021D-S16	Vdet-IC	2.1V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
22	ELM9722NAB	Vdet-IC	2.2V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
22	UTC8122	Vdet-IC	2.2V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
2222A	WTM2222A	Si-npn	Sw, 75V, 600mA, 1.2W, B=35..300, >300MHz	SOT-89		4b		-	20tb	Wtr
22A	AAT60022A-S16	Vdet-IC	2.2V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
22B	AAT60022B-S16	Vdet-IC	2.2V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
22C	AAT60022C-S16	Vdet-IC	2.2V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
22D	AAT60022D-S16	Vdet-IC	2.2V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
22Y	BZV49-C22	Z-diode	22V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
23	ELM9723NAB	Vdet-IC	2.3V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
23	UTC8123	Vdet-IC	2.3V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
23A	AAT60023A-S16	Vdet-IC	2.3V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
23B	AAT60023B-S16	Vdet-IC	2.3V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
23C	AAT60023C-S16	Vdet-IC	2.3V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
23D	AAT60023D-S16	Vdet-IC	2.3V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
24	ELM9724NAB	Vdet-IC	2.4V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
24	UTC8124	Vdet-IC	2.4V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
24A	AAT60024A-S16	Vdet-IC	2.4V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
24B	AAT60024B-S16	Vdet-IC	2.4V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
24C	AAT60024C-S16	Vdet-IC	2.4V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
24D	AAT60024D-S16	Vdet-IC	2.4V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
24K	XC6202P182PR	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
24L	XC6202P192PR	LVR-IC	LDO, 1.9V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
24M	IXD1216D202PR	LVR-IC	2.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
24M	XC6216D202PR	LVR-IC	2.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
24M	XC6202P202PR	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
24N	IXD1216D212PR	LVR-IC	2.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
24N	XC6216D212PR	LVR-IC	2.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
24N	XC6202P212PR	LVR-IC	LDO, 2.1V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
24P	IXD1216D222PR	LVR-IC	2.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
24P	XC6216D222PR	LVR-IC	2.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
24P	XC6202P222PR	LVR-IC	LDO, 2.2V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
24R	IXD1216D232PR	LVR-IC	2.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
24R	XC6216D232PR	LVR-IC	2.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
24R	XC6202P232PR	LVR-IC	LDO, 2.3V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
24S	IXD1216D242PR	LVR-IC	2.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
24S	XC6216D242PR	LVR-IC	2.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor

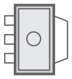

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
24S	XC6202P242PR	LVR-IC	LDO, 2.4V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
24T	IXD1216D252PR	LVR-IC	2.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
24T	XC6216D252PR	LVR-IC	2.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
24T	XC6202P252PR	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
24U	IXD1216D262PR	LVR-IC	2.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
24U	XC6216D262PR	LVR-IC	2.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
24U	XC6202P262PR	LVR-IC	LDO, 2.6V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
24V	IXD1216D272PR	LVR-IC	2.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
24V	XC6216D272PR	LVR-IC	2.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
24V	XC6202P272PR	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
24X	IXD1216D282PR	LVR-IC	2.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
24X	XC6216D282PR	LVR-IC	2.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
24X	XC6202P282PR	LVR-IC	LDO, 2.8V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
24Y	IXD1216D292PR	LVR-IC	2.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
24Y	XC6216D292PR	LVR-IC	2.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
24Y	BZV49-C24	Z-diode	24V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
24Y	XC6202P292PR	LVR-IC	LDO, 2.9V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
24Z	IXD1216D302PR	LVR-IC	3.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
24Z	XC6216D302PR	LVR-IC	3.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
24Z	XC6202P302PR	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25	ELM9725NAB	Vdet-IC	2.5V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
25	UTC8125	Vdet-IC	2.5V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
250	IXD1216D312PR	LVR-IC	3.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
250	XC6216D312PR	LVR-IC	3.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
250	XC6202P312PR	LVR-IC	LDO, 3.1V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
251	IXD1216D322PR	LVR-IC	3.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
251	XC6216D322PR	LVR-IC	3.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
251	XC6202P322PR	LVR-IC	LDO, 3.2V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
252	IXD1216D332PR	LVR-IC	3.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
252	XC6216D332PR	LVR-IC	3.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
252	XC6202P332PR	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
253	IXD1216D342PR	LVR-IC	3.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
253	XC6216D342PR	LVR-IC	3.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
253	XC6202P342PR	LVR-IC	LDO, 3.4V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
254	IXD1216D352PR	LVR-IC	3.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
254	XC6216D352PR	LVR-IC	3.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
254	XC6202P352PR	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
255	IXD1216D362PR	LVR-IC	3.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
255	XC6216D362PR	LVR-IC	3.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
255	XC6202P362PR	LVR-IC	LDO, 3.6V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
256	IXD1216D372PR	LVR-IC	3.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
256	XC6216D372PR	LVR-IC	3.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
256	XC6202P372PR	LVR-IC	LDO, 3.7V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
257	IXD1216D382PR	LVR-IC	3.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
257	XC6216D382PR	LVR-IC	3.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
257	XC6202P382PR	LVR-IC	LDO, 3.8V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
258	IXD1216D392PR	LVR-IC	3.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
258	XC6216D392PR	LVR-IC	3.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
258	XC6202P392PR	LVR-IC	LDO, 3.9V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
259	IXD1216D402PR	LVR-IC	4.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
259	XC6216D402PR	LVR-IC	4.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
259	XC6202P402PR	LVR-IC	LDO, 4.0V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25A	AAT60025A-S16	Vdet-IC	2.5V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
25A	IXD1216D412PR	LVR-IC	4.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25A	XC6216D412PR	LVR-IC	4.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
25A	XC6202P412PR	LVR-IC	LDO, 4.1V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25B	AAT60025B-S16	Vdet-IC	2.5V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
25B	IXD1216D422PR	LVR-IC	4.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25B	XC6216D422PR	LVR-IC	4.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
25B	XC6202P422PR	LVR-IC	LDO, 4.2V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25C	AAT60025C-S16	Vdet-IC	2.5V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
25C	IXD1216D432PR	LVR-IC	4.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25C	XC6216D432PR	LVR-IC	4.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
25C	XC6202P432PR	LVR-IC	LDO, 4.3V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25D	AAT60025D-S16	Vdet-IC	2.5V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
25D	IXD1216D442PR	LVR-IC	4.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25D	XC6216D442PR	LVR-IC	4.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
25D	XC6202P442PR	LVR-IC	LDO, 4.4V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25E	IXD1216D452PR	LVR-IC	4.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25E	XC6216D452PR	LVR-IC	4.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor

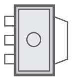

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
25E	XC6202P452PR	LVR-IC	LDO, 4.5V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25F	XC6216D462PR	LVR-IC	4.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
25F	IXD1216D462PR	LVR-IC	4.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25F	XC6202P462PR	LVR-IC	LDO, 4.6V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25H	IXD1216D472PR	LVR-IC	4.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25H	XC6216D472PR	LVR-IC	4.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
25H	XC6202P472PR	LVR-IC	LDO, 4.7V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25K	IXD1216D482PR	LVR-IC	4.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25K	XC6216D482PR	LVR-IC	4.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
25K	XC6202P482PR	LVR-IC	LDO, 4.8V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25L	IXD1216D492PR	LVR-IC	4.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25L	XC6216D492PR	LVR-IC	4.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
25L	XC6202P492PR	LVR-IC	LDO, 4.9V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25M	IXD1216D502PR	LVR-IC	5.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25M	XC6216D502PR	LVR-IC	5.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
25M	XC6202P502PR	LVR-IC	LDO, 5.0V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25N	XC6216D512PR	LVR-IC	5.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
25N	IXD1216D512PR	LVR-IC	5.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25N	XC6202P512PR	LVR-IC	LDO, 5.1V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25P	XC6216D522PR	LVR-IC	5.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
25P	IXD1216D522PR	LVR-IC	5.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25P	XC6202P522PR	LVR-IC	LDO, 5.2V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25R	IXD1216D532PR	LVR-IC	5.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25R	XC6216D532PR	LVR-IC	5.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
25R	XC6202P532PR	LVR-IC	LDO, 5.3V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25S	XC6216D542PR	LVR-IC	5.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
25S	IXD1216D542PR	LVR-IC	5.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25S	XC6202P542PR	LVR-IC	LDO, 5.4V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25T	XC6216D552PR	LVR-IC	5.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
25T	IXD1216D552PR	LVR-IC	5.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25T	XC6202P552PR	LVR-IC	LDO, 5.5V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25U	IXD1216D562PR	LVR-IC	5.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25U	XC6216D562PR	LVR-IC	5.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
25U	XC6202P562PR	LVR-IC	LDO, 5.6V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25V	XC6216D572PR	LVR-IC	5.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
25V	IXD1216D572PR	LVR-IC	5.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25V	XC6202P572PR	LVR-IC	LDO, 5.7V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25X	XC6216D582PR	LVR-IC	5.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
25X	IXD1216D582PR	LVR-IC	5.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25X	XC6202P582PR	LVR-IC	LDO, 5.8V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25Y	XC6216D592PR	LVR-IC	5.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
25Y	IXD1216D592PR	LVR-IC	5.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25Y	XC6202P592PR	LVR-IC	LDO, 5.9V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
25Z	IXD1216D602PR	LVR-IC	6.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
25Z	XC6216D602PR	LVR-IC	6.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
25Z	XC6202P602PR	LVR-IC	LDO, 6.0V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26	ELM9726NAB	Vdet-IC	2.6V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
26	UTC8126	Vdet-IC	2.6V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
260	IXD1216D612PR	LVR-IC	6.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
260	XC6216D612PR	LVR-IC	6.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
260	XC6202P612PR	LVR-IC	LDO, 6.1V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
261	IXD1216D622PR	LVR-IC	6.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
261	XC6216D622PR	LVR-IC	6.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
261	XC6202P622PR	LVR-IC	LDO, 6.2V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
262	XC6216D632PR	LVR-IC	6.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
262	IXD1216D632PR	LVR-IC	6.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
262	XC6202P632PR	LVR-IC	LDO, 6.3V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
263	IXD1216D642PR	LVR-IC	6.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
263	XC6216D642PR	LVR-IC	6.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
263	XC6202P642PR	LVR-IC	LDO, 6.4V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
264	XC6216D652PR	LVR-IC	6.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
264	IXD1216D652PR	LVR-IC	6.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
264	XC6202P652PR	LVR-IC	LDO, 6.5V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
265	XC6216D662PR	LVR-IC	6.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
265	IXD1216D662PR	LVR-IC	6.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
265	XC6202P662PR	LVR-IC	LDO, 6.6V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
266	XC6216D672PR	LVR-IC	6.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
266	IXD1216D672PR	LVR-IC	6.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
266	XC6202P672PR	LVR-IC	LDO, 6.7V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
267	IXD1216D682PR	LVR-IC	6.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs

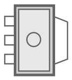

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
267	XC6216D682PR	LVR-IC	6.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
267	XC6202P682PR	LVR-IC	LDO, 6.8V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
268	XC6216D692PR	LVR-IC	6.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
268	IXD1216D692PR	LVR-IC	6.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
268	XC6202P692PR	LVR-IC	LDO, 6.9V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
269	XC6216D702PR	LVR-IC	7.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
269	IXD1216D702PR	LVR-IC	7.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
269	XC6202P702PR	LVR-IC	LDO, 7V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26A	AAT60026A-S16	Vdet-IC	2.6V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
26A	XC6216D712PR	LVR-IC	7.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
26A	IXD1216D712PR	LVR-IC	7.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26A	XC6202P712PR	LVR-IC	LDO, 7.1V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26B	AAT60026B-S16	Vdet-IC	2.6V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
26B	XC6216D722PR	LVR-IC	7.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
26B	IXD1216D722PR	LVR-IC	7.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26B	XC6202P722PR	LVR-IC	LDO, 7.2V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26C	AAT60026C-S16	Vdet-IC	2.6V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
26C	XC6216D732PR	LVR-IC	7.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
26C	IXD1216D732PR	LVR-IC	7.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26C	XC6202P732PR	LVR-IC	LDO, 7.3V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26D	AAT60026D-S16	Vdet-IC	2.6V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
26D	XC6216D742PR	LVR-IC	7.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
26D	IXD1216D742PR	LVR-IC	7.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26D	XC6202P742PR	LVR-IC	LDO, 7.4V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26E	IXD1216D752PR	LVR-IC	7.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26E	XC6216D752PR	LVR-IC	7.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
26E	XC6202P752PR	LVR-IC	LDO, 7.5V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26F	XC6216D762PR	LVR-IC	7.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
26F	IXD1216D762PR	LVR-IC	7.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26F	XC6202P762PR	LVR-IC	LDO, 7.6V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26H	XC6216D772PR	LVR-IC	7.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
26H	IXD1216D772PR	LVR-IC	7.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26H	XC6202P772PR	LVR-IC	LDO, 7.7V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26K	XC6216D782PR	LVR-IC	7.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
26K	IXD1216D782PR	LVR-IC	7.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26K	XC6202P782PR	LVR-IC	LDO, 7.8V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26L	XC6216D792PR	LVR-IC	7.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
26L	IXD1216D792PR	LVR-IC	7.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26L	XC6202P792PR	LVR-IC	LDO, 7.9V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26M	XC6216D802PR	LVR-IC	8.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
26M	IXD1216D802PR	LVR-IC	8.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26M	XC6202P802PR	LVR-IC	LDO, 8V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26N	XC6216D812PR	LVR-IC	8.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
26N	IXD1216D812PR	LVR-IC	8.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26N	XC6202P812PR	LVR-IC	LDO, 8.1V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26P	XC6216D822PR	LVR-IC	8.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
26P	IXD1216D822PR	LVR-IC	8.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26P	XC6202P822PR	LVR-IC	LDO, 8.2V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26R	XC6216D832PR	LVR-IC	8.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
26R	IXD1216D832PR	LVR-IC	8.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26R	XC6202P832PR	LVR-IC	LDO, 8.3V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26S	XC6216D842PR	LVR-IC	8.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
26S	IXD1216D842PR	LVR-IC	8.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26S	XC6202P842PR	LVR-IC	LDO, 8.4V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26T	XC6216D852PR	LVR-IC	8.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
26T	IXD1216D852PR	LVR-IC	8.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26T	XC6202P852PR	LVR-IC	LDO, 8.5V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26U	XC6216D862PR	LVR-IC	8.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
26U	IXD1216D862PR	LVR-IC	8.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26U	XC6202P862PR	LVR-IC	LDO, 8.6V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26V	XC6216D872PR	LVR-IC	8.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
26V	IXD1216D872PR	LVR-IC	8.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26V	XC6202P872PR	LVR-IC	LDO, 8.7V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26X	XC6216D882PR	LVR-IC	8.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
26X	IXD1216D882PR	LVR-IC	8.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26X	XC6202P882PR	LVR-IC	LDO, 8.8V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26Y	XC6216D892PR	LVR-IC	8.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
26Y	IXD1216D892PR	LVR-IC	8.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26Y	XC6202P892PR	LVR-IC	LDO, 8.9V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
26Z	XC6216D902PR	LVR-IC	9.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor

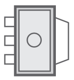

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
26Z	IXD1216D902PR	LVR-IC	9.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
26Z	XC6202P902PR	LVR-IC	LDO, 9V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27	ELM9727NAB	Vdet-IC	2.7V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
27	UTC8127	Vdet-IC	2.7V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
270	XC6216D912PR	LVR-IC	9.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
270	IXD1216D912PR	LVR-IC	9.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
270	XC6202P912PR	LVR-IC	LDO, 9.1V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
271	XC6216D922PR	LVR-IC	9.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
271	IXD1216D922PR	LVR-IC	9.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
271	XC6202P922PR	LVR-IC	LDO, 9.2V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
272	XC6216D932PR	LVR-IC	9.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
272	IXD1216D932PR	LVR-IC	9.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
272	XC6202P932PR	LVR-IC	LDO, 9.3V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
273	XC6216D942PR	LVR-IC	9.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
273	IXD1216D942PR	LVR-IC	9.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
273	XC6202P942PR	LVR-IC	LDO, 9.4V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
274	XC6216D952PR	LVR-IC	9.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
274	IXD1216D952PR	LVR-IC	9.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
274	XC6202P952PR	LVR-IC	LDO, 9.5V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
275	XC6216D962PR	LVR-IC	9.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
275	IXD1216D962PR	LVR-IC	9.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
275	XC6202P962PR	LVR-IC	LDO, 9.6V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
276	XC6216D972PR	LVR-IC	9.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
276	IXD1216D972PR	LVR-IC	9.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
276	XC6202P972PR	LVR-IC	LDO, 9.7V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
277	XC6216D982PR	LVR-IC	9.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
277	IXD1216D982PR	LVR-IC	9.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
277	XC6202P982PR	LVR-IC	LDO, 9.8V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
278	XC6216D992PR	LVR-IC	9.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
278	IXD1216D992PR	LVR-IC	9.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
278	XC6202P992PR	LVR-IC	LDO, 9.9V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
279	XC6216DA02PR	LVR-IC	10.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
279	IXD1216DA02PR	LVR-IC	10.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
279	XC6202PA02PR	LVR-IC	LDO, 10V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27A	AAT60027A-S16	Vdet-IC	2.7V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
27A	XC6216DA12PR	LVR-IC	10.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27A	IXD1216DA12PR	LVR-IC	10.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
27A	XC6202PA12PR	LVR-IC	LDO, 10.1V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27B	AAT60027B-S16	Vdet-IC	2.7V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
27B	XC6216DA22PR	LVR-IC	10.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27B	IXD1216DA22PR	LVR-IC	10.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
27B	XC6202PA22PR	LVR-IC	LDO, 10.2V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27C	AAT60027C-S16	Vdet-IC	2.7V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
27C	XC6216DA32PR	LVR-IC	10.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27C	IXD1216DA32PR	LVR-IC	10.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
27C	XC6202PA32PR	LVR-IC	LDO, 10.3V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27D	AAT60027D-S16	Vdet-IC	2.7V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
27D	XC6216DA42PR	LVR-IC	10.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27D	IXD1216DA42PR	LVR-IC	10.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
27D	XC6202PA42PR	LVR-IC	LDO, 10.4V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27E	XC6216DA52PR	LVR-IC	10.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27E	IXD1216DA52PR	LVR-IC	10.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
27E	XC6202PA52PR	LVR-IC	LDO, 10.5V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27F	IXD1216DA62PR	LVR-IC	10.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
27F	XC6216DA62PR	LVR-IC	10.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27F	XC6202PA62PR	LVR-IC	LDO, 10.6V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27H	XC6216DA72PR	LVR-IC	10.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27H	IXD1216DA72PR	LVR-IC	10.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
27H	XC6202PA72PR	LVR-IC	LDO, 10.7V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27K	XC6216DA82PR	LVR-IC	10.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27K	IXD1216DA82PR	LVR-IC	10.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
27K	XC6202PA82PR	LVR-IC	LDO, 10.8V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27L	XC6216DA92PR	LVR-IC	10.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27L	IXD1216DA92PR	LVR-IC	10.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
27L	XC6202PA92PR	LVR-IC	LDO, 10.9V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27M	XC6216DB02PR	LVR-IC	11.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27M	IXD1216DB02PR	LVR-IC	11.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
27M	XC6202PB02PR	LVR-IC	LDO, 11V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27N	XC6216DB12PR	LVR-IC	11.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27N	IXD1216DB12PR	LVR-IC	11.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
27N	XC6202PB12PR	LVR-IC	LDO, 11.1V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27P	IXD1216DB22PR	LVR-IC	11.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
27P	XC6216DB22PR	LVR-IC	11.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27P	XC6202PB22PR	LVR-IC	LDO, 11.2V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27R	IXD1216DB32PR	LVR-IC	11.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
27R	XC6216DB32PR	LVR-IC	11.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27R	XC6202PB32PR	LVR-IC	LDO, 11.3V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27S	IXD1216DB42PR	LVR-IC	11.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
27S	XC6216DB42PR	LVR-IC	11.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27S	XC6202PB42PR	LVR-IC	LDO, 11.4V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27T	IXD1216DB52PR	LVR-IC	11.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
27T	XC6216DB52PR	LVR-IC	11.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27T	XC6202PB52PR	LVR-IC	LDO, 11.5V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27U	IXD1216DB62PR	LVR-IC	11.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
27U	XC6216DB62PR	LVR-IC	11.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27U	XC6202PB62PR	LVR-IC	LDO, 11.6V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27V	IXD1216DB72PR	LVR-IC	11.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
27V	XC6216DB72PR	LVR-IC	11.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27V	XC6202PB72PR	LVR-IC	LDO, 11.7V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27X	IXD1216DB82PR	LVR-IC	11.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
27X	XC6216DB82PR	LVR-IC	11.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27X	XC6202PB82PR	LVR-IC	LDO, 11.8V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27Y	IXD1216DB92PR	LVR-IC	11.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
27Y	XC6216DB92PR	LVR-IC	11.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27Y	BZV49-C27	Z-diode	27V±5%, Izt=2mA, 1W	SOT-89		4b		-	20dm	Phi
27Y	XC6202PB92PR	LVR-IC	LDO, 11.9V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
27Z	IXD1216DC02PR	LVR-IC	12.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
27Z	XC6216DC02PR	LVR-IC	12.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
27Z	XC6202PC02PR	LVR-IC	LDO, 12V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28	ELM9728NAB	Vdet-IC	2.8V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
28	UTC8128	Vdet-IC	2.8V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
280	XC6202PC12PR	LVR-IC	LDO, 12.1V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
281	XC6202PC22PR	LVR-IC	LDO, 12.2V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
282	XC6202PC32PR	LVR-IC	LDO, 12.3V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
283	XC6202PC42PR	LVR-IC	LDO, 12.4V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
284	XC6202PC52PR	LVR-IC	LDO, 12.5V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
285	XC6202PC62PR	LVR-IC	LDO, 12.6V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
286	XC6202PC72PR	LVR-IC	LDO, 12.7V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
287	XC6202PC82PR	LVR-IC	LDO, 12.8V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
288	XC6202PC92PR	LVR-IC	LDO, 12.9V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
2881O	KSC2881-O	Si-npn	AF, Sw, 120V, 800mA, 500mW, B=300..450, >120MHz	SOT-89		4n		-	20tb	F
2881Y	KSC2881-Y	Si-npn	AF, Sw, 120V, 800mA, 500mW, B=120..240, >120MHz	SOT-89		4n		-	20tb	F
2883O	KSC2883-O	Si-npn	AF-Drv, 30V, 1.5A, 500mW, B=100..200, >120MHz	SOT-89		4n		-	20tb	F
2883Y	KSC2883-Y	Si-npn	AF-Drv, 30V, 1.5A, 500mW, B=160..320, >120MHz	SOT-89		4n		-	20tb	F
289	XC6202PD02PR	LVR-IC	LDO, 13V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28A	AAT60028A-S16	Vdet-IC	2.8V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
28A	XC6202PD12PR	LVR-IC	LDO, 13.1V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28B	AAT60028B-S16	Vdet-IC	2.8V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
28B	XC6202PD22PR	LVR-IC	LDO, 13.2V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28C	AAT60028C-S16	Vdet-IC	2.8V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
28C	XC6202PD32PR	LVR-IC	LDO, 13.3V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28D	AAT60028D-S16	Vdet-IC	2.8V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
28D	XC6202PD42PR	LVR-IC	LDO, 13.4V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28E	XC6202PD52PR	LVR-IC	LDO, 13.5V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28F	XC6202PD62PR	LVR-IC	LDO, 13.6V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28H	XC6202PD72PR	LVR-IC	LDO, 13.7V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28K	XC6202PD82PR	LVR-IC	LDO, 13.8V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28L	XC6202PD92PR	LVR-IC	LDO, 13.9V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28M	XC6202PE02PR	LVR-IC	LDO, 14V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28N	XC6202PE12PR	LVR-IC	LDO, 14.1V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28P	XC6202PE22PR	LVR-IC	LDO, 14.2V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28R	XC6202PE32PR	LVR-IC	LDO, 14.3V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28S	XC6202PE42PR	LVR-IC	LDO, 14.4V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28T	XC6202PE52PR	LVR-IC	LDO, 14.5V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28U	XC6202PE62PR	LVR-IC	LDO, 14.6V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28V	XC6202PE72PR	LVR-IC	LDO, 14.7V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28X	XC6202PE82PR	LVR-IC	LDO, 14.8V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28Y	XC6202PE92PR	LVR-IC	LDO, 14.9V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
28Z	XC6202PF02PR	LVR-IC	LDO, 15.0V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29	ELM9729NAB	Vdet-IC	2.9V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm

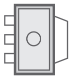

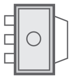

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
29	UTC8129	Vdet-IC	3.9V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
29	Gali-29	MMIC	RF amplifier, DC..7GHz, 14.2dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
290	XC6202PF12PR	LVR-IC	LDO, 15.1V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
2907A	WTM2907A	Si-pnp	GP, 60V, 600mA, 1.2W, B=100..300, >200MHz	SOT-89		4b		-	20tb	Wtr
291	XC6202PF22PR	LVR-IC	LDO, 15.2V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
292	XC6202PF32PR	LVR-IC	LDO, 15.3V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
293	XC6202PF42PR	LVR-IC	LDO, 15.4V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
294	XC6202PF52PR	LVR-IC	LDO, 15.5V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
295	XC6202PF62PR	LVR-IC	LDO, 15.6V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
296	XC6202PF72PR	LVR-IC	LDO, 15.7V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
297	XC6202PF82PR	LVR-IC	LDO, 15.8V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
298	XC6202PF92PR	LVR-IC	LDO, 15.9V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
2982A	KSC2982-A	Si-npn	AF-Drv, 30V, 2A, 500mW, B=140..240, >150MHz	SOT-89		4n		-	20tb	F
2982B	KSC2982-B	Si-npn	AF-Drv, 30V, 2A, 500mW, B=200..330, >150MHz	SOT-89		4n		-	20tb	F
2982C	KSC2982-C	Si-npn	AF-Drv, 30V, 2A, 500mW, B=300..450, >150MHz	SOT-89		4n		-	20tb	F
2982D	KSC2982-D	Si-npn	AF-Drv, 30V, 2A, 500mW, B=420..600, >150MHz	SOT-89		4n		-	20tb	F
299	XC6202PG02PR	LVR-IC	LDO, 16V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29A	AAT60029A-S16	Vdet-IC	2.9V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
29A	XC6202PG12PR	LVR-IC	LDO, 16.1V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29B	AAT60029B-S16	Vdet-IC	2.9V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
29B	XC6202PG22PR	LVR-IC	LDO, 16.2V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29C	AAT60029C-S16	Vdet-IC	2.9V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
29C	XC6202PG32PR	LVR-IC	LDO, 16.3V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29D	AAT60029D-S16	Vdet-IC	2.9V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
29D	XC6202PG42PR	LVR-IC	LDO, 16.4V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29E	XC6202PG52PR	LVR-IC	LDO, 16.5V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29F	XC6202PG62PR	LVR-IC	LDO, 16.6V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29H	XC6202PG72PR	LVR-IC	LDO, 16.7V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29K	XC6202PG82PR	LVR-IC	LDO, 16.8V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29L	XC6202PG92PR	LVR-IC	LDO, 16.9V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29M	XC6202PH02PR	LVR-IC	LDO, 17V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29N	XC6202PH12PR	LVR-IC	LDO, 17.1V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29P	XC6202PH22PR	LVR-IC	LDO, 17.2V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29R	XC6202PH32PR	LVR-IC	LDO, 17.3V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29S	XC6202PH42PR	LVR-IC	LDO, 17.4V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29T	XC6202PH52PR	LVR-IC	LDO, 17.5V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29U	XC6202PH62PR	LVR-IC	LDO, 17.6V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29V	XC6202PH72PR	LVR-IC	LDO, 17.7V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29X	CHTA29XPT	Si-npn-Darl	AF, Sw, 40V, 500mA, B>20000, 220MHz	SOT-89		4b		-	20tb	Chm
29X	XC6202PH82PR	LVR-IC	LDO, 17.8V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29Y	XC6202PH92PR	LVR-IC	LDO, 17.9V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
29Z	XC6202PJ02PR	LVR-IC	LDO, 18V±2%, 150mA	SOT-89	VR1	4c		15	20ch	Tor
2A	KIA7219F	Vdet-IC	1.9V±2%, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
2A	PXT3906	Si-pnp	Sw, 40V, 100mA, 1.2W, B=100..300, >250MHz	SOT-89		4a		-	20tb	Kex
2A	2T665A9	Si-npn	GP, 120V, 1A, 300mW, B=40..250, 200MHz	SOT-89		4g		-	20tb	Rus
2A	SXT3906	Si-pnp	Sw, 40V, 200mA, 1W, B=100..300, >250MHz	SOT-89		4b		-	20tb	Sie
2Á	2T665Á9	Si-npn	GP, 100V, 1A, 300mW, B=40..250, 200MHz	SOT-89		4g		-	20tb	Rus
2A0	XC62FP2002P	LVR-IC	2.0V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
2A0	TC55RP202EMB	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
2A5	AP1722A-12GL1	LVR-IC	LDO, 1.2V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2A5	AP1722A-12PL1	LVR-IC	LDO, 1.2V±1%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2A5	AP1722A-12PL	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2A5	AP1722A-12PI	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2A5	AP1722A-12GL	LVR-IC	LDO, 1.2V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2A5	AP1722A-12GI1	LVR-IC	LDO, 1.2V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2A5	AP1722A-12GI	LVR-IC	LDO, 1.2V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2A5	AP1722A-12PI1	LVR-IC	LDO, 1.2V±1%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2A8	AP1722A-15PI1	LVR-IC	LDO, 1.5V±1%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2A8	AP1722A-15GL1	LVR-IC	LDO, 1.5V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2A8	AP1722A-15GL	LVR-IC	LDO, 1.5V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2A8	AP1722A-15GI1	LVR-IC	LDO, 1.5V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2A8	AP1722A-15GI	LVR-IC	LDO, 1.5V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2A8	AP1722A-15PL	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2A8	AP1722A-15PI	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2A8	AP1722A-15PL1	LVR-IC	LDO, 1.5V±1%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2AA	AP1722A-18PL	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2AA	AP1722A-18PL1	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2AA	AP1722A-18PI1	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2AA	AP1722A-18PI	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2AA	AP1722A-18GL1	LVR-IC	LDO, 1.8V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw

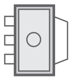

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2AA	AP1722A-18GL	LVR-IC	LDO, 1.8V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2AA	AP1722A-18GI1	LVR-IC	LDO, 1.8V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2AA	AP1722A-18GI	LVR-IC	LDO, 1.8V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2AD	AP1722A-20PL1	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2AD	AP1722A-20PL	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2AD	AP1722A-20PI1	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2AD	AP1722A-20PI	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2AD	AP1722A-20GL1	LVR-IC	LDO, 2.0V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2AD	AP1722A-20GL	LVR-IC	LDO, 2.0V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2AD	AP1722A-20GI1	LVR-IC	LDO, 2.0V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2AD	AP1722A-20GI	LVR-IC	LDO, 2.0V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2AG	AP1722A-25GL	LVR-IC	LDO, 2.5V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2AG	AP1722A-25GI	LVR-IC	LDO, 2.5V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2AG	AP1722A-25GI1	LVR-IC	LDO, 2.5V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2AG	AP1722A-25PL1	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2AG	AP1722A-25PL	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2AG	AP1722A-25PI1	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2AG	AP1722A-25PI	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2AG	AP1722A-25GL1	LVR-IC	LDO, 2.5V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2AJ	AP1722A-27GL	LVR-IC	LDO, 2.7V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2AJ	AP1722A-27PL1	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2AJ	AP1722A-27PL	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2AJ	AP1722A-27PI1	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2AJ	AP1722A-27GL1	LVR-IC	LDO, 2.7V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2AJ	AP1722A-27GI1	LVR-IC	LDO, 2.7V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2AJ	AP1722A-27GI	LVR-IC	LDO, 2.7V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2AJ	AP1722A-27PI	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2AK	AP1722A-28PI1	LVR-IC	LDO, 2.8V±1%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2AK	AP1722A-28PL1	LVR-IC	LDO, 2.8V±1%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2AK	AP1722A-28PI	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2AK	AP1722A-28PL	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2AK	AP1722A-28GL1	LVR-IC	LDO, 2.8V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2AK	AP1722A-28GL	LVR-IC	LDO, 2.8V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2AK	AP1722A-28GI1	LVR-IC	LDO, 2.8V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2AK	AP1722A-28GI	LVR-IC	LDO, 2.8V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2AL	AP1722A-LLGI1	LVR-IC	LDO, 2.85V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2AL	AP1722A-LLPL1	LVR-IC	LDO, 2.85V±1%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2AL	AP1722A-LLPL	LVR-IC	LDO, 2.85V±2%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2AL	AP1722A-LLPI1	LVR-IC	LDO, 2.85V±1%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2AL	AP1722A-LLPI	LVR-IC	LDO, 2.85V±2%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2AL	AP1722A-LLGL	LVR-IC	LDO, 2.85V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2AL	AP1722A-LLGI	LVR-IC	LDO, 2.85V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2AL	AP1722A-LLGL1	LVR-IC	LDO, 2.85V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2AM	AP1722A-30PI1	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2AM	AP1722A-30PL	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2AM	AP1722A-30PI	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2AM	AP1722A-30GL1	LVR-IC	LDO, 3.0V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2AM	AP1722A-30GL	LVR-IC	LDO, 3.0V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2AM	AP1722A-30GI1	LVR-IC	LDO, 3.0V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2AM	AP1722A-30GI	LVR-IC	LDO, 3.0V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2AM	AP1722A-30PL1	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2AQ	AP1722A-33PL	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2AQ	AP1722A-33PI1	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2AQ	AP1722A-33PI	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2AQ	AP1722A-33GL1	LVR-IC	LDO, 3.3V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2AQ	AP1722A-33GL	LVR-IC	LDO, 3.3V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2AQ	AP1722A-33GI1	LVR-IC	LDO, 3.3V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2AQ	AP1722A-33GI	LVR-IC	LDO, 3.3V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2AQ	AP1722A-33PL1	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2AR	2SC5026-R	Si-npn	AF-Drv, 80V, 1A, 1W, B=120..240, 120MHz	SOT-89		4b		-	20tb	Pan
2AS	2SC5026-S	Si-npn	AF-Drv, 80V, 1A, 1W, B=270..340, 120MHz	SOT-89		4b		-	20tb	Pan
2AV	AP1722A-35GI1	LVR-IC	LDO, 3.5V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2AV	AP1722A-35GI	LVR-IC	LDO, 3.5V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20ch	Anw
2AV	AP1722A-35PL1	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2AV	AP1722A-35PL	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4pa		-	20vl	Anw
2AV	AP1722A-35PI1	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2AV	AP1722A-35PI	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4pa		-	20ch	Anw
2AV	AP1722A-35GL1	LVR-IC	LDO, 3.5V±1%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2AV	AP1722A-35GL	LVR-IC	LDO, 3.5V±2%, 300mA, Halogen-free	SOT-89	VR1	4pa		-	20vl	Anw
2B	KIA7221F	Vdet-IC	2.1V±2%, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec

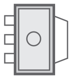

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2B	RH5RL22AA	LVR-IC	2.2V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
2B0	XC62FP2102P	LVR-IC	2.1V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
2B0	TC55RP212EMB	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
2B5	XC62KN212P	LVR-IC	LDO, -2.1V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
2C	KIA7223F	Vdet-IC	2.3V±2%, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
2C	RH5RL32AA	LVR-IC	3.2V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
2C0	XC62FP2202P	LVR-IC	2.2V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
2C0	TC55RP222EMB	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
2C5	XC62KN222P	LVR-IC	LDO, -2.2V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
2D	KIA7225F	Vdet-IC	2.5V±2%, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
2D	RH5RL42AA	LVR-IC	4.2V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
2D	SXTA92	Si-pnp	Vid, 300V, 500mA, 1W, B>25, >50MHz	SOT-89		4b		-	20tb	Sie
2D0	XC62FP2302P	LVR-IC	2.3V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
2D0	TC55RP232EMB	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
2D5	XC62KN232P	LVR-IC	LDO, -2.3V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
2E	KIA7227F	Vdet-IC	2.7V±2%, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
2E	RH5RL52AA	LVR-IC	5.2V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
2E	SXTA93	Si-pnp	Vid, 200V, 500mA, 1W, B>25, >50MHz	SOT-89		4b		-	20tb	Sie
2E0	XC62FP2402P	LVR-IC	2.4V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
2E0	TC55RP242EMB	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
2E5	XC62KN242P	LVR-IC	LDO, -2.4V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
2Eb	FT510Eb	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-89	VR1	4k		-	20vl	Fmd
2Ec	FT510Ec	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-89	VR1	4k		-	20ch	Fmd
2ER	2SD2459-R	Si-npn	AF, 150V, 1A, 1W, B=140..240, 90MHz	SOT-89		4b		-	20tb	Pan
2ES	2SD2459-S	Si-npn	AF, 150V, 1A, 1W, B=170..340, 90MHz	SOT-89		4b		-	20tb	Pan
2F	KIA7229F	Vdet-IC	2.9V±2%, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
2F	2SB1612	Si-pnp	AF, Lo-sat, 10V, 2A, 1W, B=200..800, 60MHz	SOT-89		4g		-	20tb	Pan
2F	SXT2907A	Si-pnp	GP, 60V, 600mA, 1W, B=100..300, >200MHz	SOT-89		4b		-	20tb	Sie
2F0	XC62FP2502P	LVR-IC	2.5V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
2F0	TC55RP252EMB	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
2F5	XC62KN252P	LVR-IC	LDO, -2.5V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
2Fb	FT510Fb	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-89	VR1	4k		-	20vl	Fmd
2Fc	FT510Fc	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-89	VR1	4k		-	20ch	Fmd
2G	KIA7231F	Vdet-IC	3.1V±2%, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
2Gb	FT510Gb	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4k		-	20vl	Fmd
2Gc	FT510Gc	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4k		-	20ch	Fmd
2H	KIA7232F	Vdet-IC	3.2V±2%, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
2H0	XC62FP2602P	LVR-IC	2.6V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
2H0	TC55RP262EMB	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
2H5	XC62KN262P	LVR-IC	LDO, -2.6V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
2Hb	FT510Hb	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-89	VR1	4k		-	20vl	Fmd
2Hc	FT510Hc	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-89	VR1	4k		-	20ch	Fmd
2I	2SD2474	Si-npn	AF, Lo-sat, 10V, 2A, 1W, B=200..800, 180MHz	SC-62		4b		-	20tb	Pan
2J	KIA7233F	Vdet-IC	3.3V±2%, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
2J	RH5RE22AA	LVR-IC	Ultra-LDO, 2.2V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
2K	KIA7234F	Vdet-IC	3.4V±2%, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
2K	2SB1614	Si-pnp	AF, 20V, 2A, 1W, B=200..800, 60MHz	SOT-89		4g		-	20tb	Pan
2K	RH5RE32AA	LVR-IC	Ultra-LDO, 3.2V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
2K0	XC62FP2702P	LVR-IC	2.7V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
2K0	TC55RP272EMB	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
2K5	XC62KN272P	LVR-IC	LDO, -2.7V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
2KP	2SB1678-P	Si-pnp	AF-Drv, 10V, 3A, 1W, B=90..135, 120MHz	SOT-89		4g		-	20tb	Pan
2KQ	2SB1678-Q	Si-pnp	AF-Drv, 10V, 3A, 1W, B=120..205, 120MHz	SOT-89		4g		-	20tb	Pan
2KR	2SB1678-R	Si-pnp	AF-Drv, 10V, 3A, 1W, B=180..625, 120MHz	SOT-89		4g		-	20tb	Pan
2L	KIA7235F	Vdet-IC	3.5V±2%, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
2L	RH5RE42AA	LVR-IC	Ultra-LDO, 4.2V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
2L	TFM1514	Si-pnp	HV, 150V, 500mA, 600mW, B=100..390, 100MHz	SOT-89		4g		-	20tb	Tfr
2L0	XC62FP2802P	LVR-IC	2.8V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
2L0	TC55RP282EMB	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
2L5	XC62KN282P	LVR-IC	LDO, -2.8V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
2LQ	TFM1514Q	Si-pnp	HV, 150V, 500mA, 600mW, B=120..270, 100MHz	SOT-89		4g		-	20tb	Tfr
2LR	TFM1514R	Si-pnp	HV, 150V, 500mA, 600mW, B=180..390, 100MHz	SOT-89		4g		-	20tb	Tfr
2M	KIA7236F	Vdet-IC	3.6V±2%, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
2M	RH5RE52AA	LVR-IC	Ultra-LDO, 5.2V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
2M	2SK2211	n-MOSFET	V-MOS, LogL, 30V, +1A, <0.6 Ω(0.5A), 12/220ns, int, Rgate	SOT-89		4b		-	20fa	Pan
2M0	XC62FP2902P	LVR-IC	2.9V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
2M0	TC55RP292EMB	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
2M5	XC62KN292P	LVR-IC	LDO, -2.9V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
2N	KIA7239F	Vdet-IC	3.9V±2%, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
2P	KIA7242F	Vdet-IC	4.2V±2%, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2P	SXT2222A	Si-npn	GP, 40V, 600mA, 1W, B=100..300, >300MHz	SOT-89		4b		-	20tb	Sie
2R	KIA7245F	Vdet-IC	4.5V±2%, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
2X	PXT4401	Si-npn	Sw, 60V, 600mA, 1.3W, B=20..30, >250MHz	SOT-89		4a		-	20tb	Kex
2Y4	BZV49-C2V4	Z-diode	2.4V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
2Y7	BZV49-C2V7	Z-diode	2.7V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
30	ELM9730NAB	Vdet-IC	3.0V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
30	UTC8130	Vdet-IC	3.0V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
301	MC33463H-30K	DC/DC-IC	PFM, 3V±2.5%, 80..120kHz	SOT-89	DC2	4b		-	20bq	Ons
302B	MC33466H-30	DC/DC-IC	PWM, 3V±2.5%, 100kHz	SOT-89	DC5	4b		-	20br	Ons
3055	CHM3055LXPT	n-MOSFET	GP, 60V, 3.7A, 3W, Rds<0.12 Ω(3.7A), 15/40ns	SOT-89		4d		-	20fh	Chm
30A	AAT60030A-S16	Vdet-IC	3.0V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
30B	AAT60030B-S16	Vdet-IC	3.0V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
30C	AAT60030C-S16	Vdet-IC	3.0V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
30D	AAT60030D-S16	Vdet-IC	3.0V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
30Y	BZV49-C30	Z-diode	30V±5%, Izt=2mA, 1W	SOT-89		4b		-	20dm	Phi
31	ELM9731NAB	Vdet-IC	3.1V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
31	UTC8131	Vdet-IC	3.1V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
311112A	EC311112B6RA	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311112B	EC311112B6RB	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311113A	EC311113B6RA	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311113B	EC311113B6RB	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311114A	EC311114B6RA	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311114B	EC311114B6RB	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311115A	EC311115B6RA	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311115B	EC311115B6RB	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311116A	EC311116B6RA	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311116B	EC311116B6RB	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311117A	EC311117B6RA	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311117B	EC311117B6RB	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311118A	EC311118B6RA	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311118B	EC311118B6RB	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311119A	EC311119B6RA	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311119B	EC311119B6RB	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311120A	EC311120B6RA	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311120B	EC311120B6RB	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311121A	EC311121B6RA	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311121B	EC311121B6RB	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311122A	EC311122B6RA	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311122B	EC311122B6RB	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311123A	EC311123B6RA	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-89	VR1	4bc		27	20vl	Ecm
311123B	EC311123B6RB	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311124A	EC311124B6RA	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311124B	EC311124B6RB	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311125A	EC311125B6RA	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311125B	EC311125B6RB	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311126A	EC311126B6RA	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311126B	EC311126B6RB	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311127A	EC311127B6RA	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311127B	EC311127B6RB	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311128A	EC311128B6RA	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311128B	EC311128B6RB	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311129A	EC311129B6RA	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311129B	EC311129B6RB	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311130A	EC311130B6RA	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311130B	EC311130B6RB	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311131A	EC311131B6RA	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311131B	EC311131B6RB	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311132A	EC311132B6RA	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311132B	EC311132B6RB	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311133A	EC311133B6RA	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311133B	EC311133B6RB	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311134A	EC311134B6RA	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311134B	EC311134B6RB	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311135A	EC311135B6RA	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311135B	EC311135B6RB	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311136A	EC311136B6RA	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311136B	EC311136B6RB	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311137A	EC311137B6RA	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311137B	EC311137B6RB	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311138A	EC311138B6RA	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm

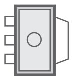

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
311138B	EC311138B6RB	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311139A	EC311139B6RA	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311139B	EC311139B6RB	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311140A	EC311140B6RA	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311140B	EC311140B6RB	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311141A	EC311141B6RA	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311141B	EC311141B6RB	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311142A	EC311142B6RA	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311142B	EC311142B6RB	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311143A	EC311143B6RA	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311143B	EC311143B6RB	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311144A	EC311144B6RA	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311144B	EC311144B6RB	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311145A	EC311145B6RA	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311145B	EC311145B6RB	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311146A	EC311146B6RA	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311146B	EC311146B6RB	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311147A	EC311147B6RA	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311147B	EC311147B6RB	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
311148A	EC311148B6RA	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-89	VR1	4bc		28	20vl	Ecm
311148B	EC311148B6RB	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-89	VR1	4bd		28	20vl	Ecm
31A	AAT60031A-S16	Vdet-IC	3.1V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
31B	AAT60031B-S16	Vdet-IC	3.1V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
31C	AAT60031C-S16	Vdet-IC	3.1V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
31D	AAT60031D-S16	Vdet-IC	3.1V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
32	ELM9732NAB	Vdet-IC	3.2V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
32	UTC8132	Vdet-IC	3.2V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
32A	AAT60032A-S16	Vdet-IC	3.2V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
32B	AAT60032B-S16	Vdet-IC	3.2V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
32C	AAT60032C-S16	Vdet-IC	3.2V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
32D	AAT60032D-S16	Vdet-IC	3.2V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
32K	XC6203E182PR	LVR-IC	1.8V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
32L	XC6203E192PR	LVR-IC	1.9V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
32M	XC6203E202PR	LVR-IC	2V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
32N	XC6203E212PR	LVR-IC	2.1V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
32P	XC6203E222PR	LVR-IC	2.2V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
32R	XC6203E232PR	LVR-IC	2.3V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
32S	XC6203E242PR	LVR-IC	2.4V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
32T	XC6203E252PR	LVR-IC	2.5V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
32V	XC6203E272PR	LVR-IC	2.7V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
32X	XC6203E282PR	LVR-IC	2.8V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
32Y	XC6203E292PR	LVR-IC	2.9V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
32Z	XC6203E302PR	LVR-IC	3V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33	ELM9733NAB	Vdet-IC	3.3V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
33	UTC8133	Vdet-IC	3.3V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
33	Gali-33	MMIC	RF amplifier, DC..4GHz, 15.8dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
330	XC6203E312PR	LVR-IC	3.1V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
331	XC6203E322PR	LVR-IC	3.2V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
332	XC6203E332PR	LVR-IC	3.3V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
333	XC6203E342PR	LVR-IC	3.4V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
334	XC6203E352PR	LVR-IC	3.5V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
335	XC6203E362PR	LVR-IC	3.6V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
336	XC6203E372PR	LVR-IC	3.7V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
337	XC6203E382PR	LVR-IC	3.8V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
338	XC6203E392PR	LVR-IC	3.9V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
339	XC6203E402PR	LVR-IC	4V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33A	AAT60033A-S16	Vdet-IC	3.3V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
33A	XC6203E412PR	LVR-IC	4.1V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33B	AAT60033B-S16	Vdet-IC	3.3V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
33B	XC6203E422PR	LVR-IC	4.2V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33C	AAT60033C-S16	Vdet-IC	3.3V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
33C	XC6203E432PR	LVR-IC	4.3V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33D	AAT60033D-S16	Vdet-IC	3.3V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
33D	XC6203E442PR	LVR-IC	4.4V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33E	XC6203E452PR	LVR-IC	4.5V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33F	XC6203E462PR	LVR-IC	4.6V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33H	XC6203E472PR	LVR-IC	4.7V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33K	XC6203E482PR	LVR-IC	4.8V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33L	XC6203E492PR	LVR-IC	4.9V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33M	XC6203E502PR	LVR-IC	5V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor

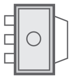

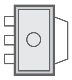

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
33N	XC6203E512PR	LVR-IC	5.1V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33P	XC6203E522PR	LVR-IC	5.2V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33R	XC6203E532PR	LVR-IC	5.3V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33S	XC6203E542PR	LVR-IC	5.4V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33T	XC6203E552PR	LVR-IC	5.5V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33U	XC6203E562PR	LVR-IC	5.6V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33V	XC6203E572PR	LVR-IC	5.7V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33X	XC6203E582PR	LVR-IC	5.8V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33Y	BZV49-C33	Z-diode	33V±5%, Izt=2mA, 1W	SOT-89		4b		-	20dm	Phi
33Y	XC6203E592PR	LVR-IC	5.9V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
33Z	XC6203E602PR	LVR-IC	6V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
34	ELM9734NAB	Vdet-IC	3.4V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
34	UTC8134	Vdet-IC	3.4V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
349B	AAT60039B-S16	Vdet-IC	3.9V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
34A	AAT60034A-S16	Vdet-IC	3.4V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
34B	AAT60034B-S16	Vdet-IC	3.4V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
34C	AAT60034C-S16	Vdet-IC	3.4V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
34D	AAT60034D-S16	Vdet-IC	3.4V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
34X	XC6203E28APR	LVR-IC	2.85V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
35	ELM9735NAB	Vdet-IC	3.5V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
35	UTC8135	Vdet-IC	3.5V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
35	EC8803-12B6IG1	LVR-IC	LDO, 1.2V±1%, 300mA	SOT-89	VR1	4va	C18c	47	20ch	Ecm
35	EC8803-12B6IG2	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4va	C18d	47	20ch	Ecm
35	EC8803-12B6LG2	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4va	C18b	47	20cg	Ecm
35	EC8803-12B6LG1	LVR-IC	LDO, 1.2V±1%, 300mA	SOT-89	VR1	4va	C18a	47	20cg	Ecm
351	MC33463H-35K	DC/DC-IC	PFM, 3.5V±2.5%, 80..120kHz	SOT-89	DC2	4b		-	20bq	Ons
351A	MC33466H-35J	DC/DC-IC	PWM, 3.5V±2.5%, 50kHz	SOT-89	DC2	4b		-	20bq	Ons
351A	SD42351NA	LDR-IC	White LED driver 3..6V, 335mA	SOT-89	LD4	4g		-	20ch	Sln
351B	SD42351NB	LDR-IC	White LED driver 3..6V, 305mA	SOT-89	LD4	4g		-	20ch	Sln
351C	SD42351NC	LDR-IC	White LED driver 3..6V, 270mA	SOT-89	LD4	4g		-	20ch	Sln
351D	SD42351ND	LDR-IC	White LED driver 3..6V, 245mA	SOT-89	LD4	4g		-	20ch	Sln
351E	SD42351NE	LDR-IC	White LED driver 3..6V, 215mA	SOT-89	LD4	4g		-	20ch	Sln
351G	SD42351NG	LDR-IC	White LED driver 3..6V, 170mA	SOT-89	LD4	4g		-	20ch	Sln
351H	SD42351NH	LDR-IC	White LED driver 3..6V, 150mA	SOT-89	LD4	4g		-	20ch	Sln
351L	SD42351NL	LDR-IC	White LED driver 3..6V, 110mA	SOT-89	LD4	4g		-	20ch	Sln
352B	MC33466H-35	DC/DC-IC	PWM, 3.5V±2.5%, 100kHz	SOT-89	DC5	4b		-	20br	Ons
35A	AAT60035A-S16	Vdet-IC	3.5V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
35B	AAT60035B-S16	Vdet-IC	3.5V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
35C	AAT60035C-S16	Vdet-IC	3.5V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
35D	AAT60035D-S16	Vdet-IC	3.5V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
35K	XC6203P182PR	LVR-IC	1.8V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
35L	XC6203P192PR	LVR-IC	1.9V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
35M	XC6203P202PR	LVR-IC	2V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
35N	XC6203P212PR	LVR-IC	2.1V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
35P	XC6203P222PR	LVR-IC	2.2V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
35R	XC6203P232PR	LVR-IC	2.3V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
35S	XC6203P242PR	LVR-IC	2.4V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
35T	XC6203P252PR	LVR-IC	2.5V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
35U	XC6203P262PR	LVR-IC	2.6V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
35V	XC6203P272PR	LVR-IC	2.7V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
35X	XC6203P282PR	LVR-IC	2.8V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
35Y	XC6203P292PR	LVR-IC	2.9V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
35Z	XC6203P302PR	LVR-IC	3V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36	ELM9736NAB	Vdet-IC	3.6V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
36	UTC8136	Vdet-IC	3.6V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
360	XC6203P312PR	LVR-IC	3.1V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
361	XC6203P322PR	LVR-IC	3.2V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
362	XC6203P332PR	LVR-IC	3.3V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
363	XC6203P342PR	LVR-IC	3.4V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
364	XC6203P352PR	LVR-IC	3.5V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
365	XC6203P362PR	LVR-IC	3.6V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
366	XC6203P372PR	LVR-IC	3.7V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
367	XC6203P382PR	LVR-IC	3.8V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
368	XC6203P392PR	LVR-IC	3.9V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
369	XC6203P402PR	LVR-IC	4V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36A	AAT60036A-S16	Vdet-IC	3.6V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
36A	XC6203P412PR	LVR-IC	4.1V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36B	AAT60036B-S16	Vdet-IC	3.6V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
36B	XC6203P422PR	LVR-IC	4.2V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36C	AAT60036C-S16	Vdet-IC	3.6V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
36C	XC6203P432PR	LVR-IC	4.3V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36D	AAT60036D-S16	Vdet-IC	3.6V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
36D	XC6203P442PR	LVR-IC	4.4V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36E	XC6203P452PR	LVR-IC	4.5V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36F	XC6203P462PR	LVR-IC	4.6V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36H	XC6203P472PR	LVR-IC	4.7V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36K	XC6203P482PR	LVR-IC	4.8V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36L	XC6203P492PR	LVR-IC	4.9V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36M	XC6203P502PR	LVR-IC	5V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36N	XC6203P512PR	LVR-IC	5.1V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36P	XC6203P522PR	LVR-IC	5.2V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36R	XC6203P532PR	LVR-IC	5.3V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36S	XC6203P542PR	LVR-IC	5.4V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36T	XC6203P552PR	LVR-IC	5.5V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36U	XC6203P562PR	LVR-IC	5.6V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36V	XC6203P572PR	LVR-IC	5.7V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36X	XC6203P582PR	LVR-IC	5.8V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36Y	BZV49-C36	Z-diode	36V±5%, Izt=2mA, 1W	SOT-89		4b		-	20dm	Phi
36Y	XC6203P592PR	LVR-IC	5.9V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
36Z	XC6203P602PR	LVR-IC	6V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
37	ELM9737NAB	Vdet-IC	3.7V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
37	UTC8137	Vdet-IC	3.7V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
37A	AAT60037A-S16	Vdet-IC	3.7V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
37B	AAT60037B-S16	Vdet-IC	3.7V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
37C	AAT60037C-S16	Vdet-IC	3.7V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
37D	AAT60037D-S16	Vdet-IC	3.7V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
37X	XC6203P28APR	LVR-IC	2.85V±2%, 400mA, Internal current limiter	SOT-89	VR1	4c		-	20vl	Tor
38	ELM9738NAB	Vdet-IC	3.8V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
38	UTC8138	Vdet-IC	3.8V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
38	EC8803-15B6LG2	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4va	C18b	47	20cg	Ecm
38	EC8803-15B6IG2	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4va	C18d	47	20ch	Ecm
38	EC8803-15B6IG1	LVR-IC	LDO, 1.5V±1%, 300mA	SOT-89	VR1	4va	C18c	47	20ch	Ecm
38	EC8803-15B6LG1	LVR-IC	LDO, 1.5V±1%, 300mA	SOT-89	VR1	4va	C18a	47	20cg	Ecm
38A	AAT60038A-S16	Vdet-IC	3.8V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
38B	AAT60038B-S16	Vdet-IC	3.8V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
38C	AAT60038C-S16	Vdet-IC	3.8V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
38D	AAT60038D-S16	Vdet-IC	3.8V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
39	ELM9739NAB	Vdet-IC	3.9V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
39	UTC8139	Vdet-IC	3.9V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
39	Gali-39	MMIC	RF amplifier, DC..7GHz, 17.6dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
39A	AAT60039A-S16	Vdet-IC	3.9V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
39C	AAT60039C-S16	Vdet-IC	3.9V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
39D	AAT60039D-S16	Vdet-IC	3.9V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
39U	XC6203E262PR	LVR-IC	2.6V±2%, 400mA	SOT-89	VR1	4c		-	20vl	Tor
39Y	BZV49-C39	Z-diode	39V±5%, Izt=2mA, 1W	SOT-89		4b		-	20dm	Phi
3A	EC8803-18B6LG2	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4va	C18b	47	20cg	Ecm
3A	EC8803-18B6IG1	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-89	VR1	4va	C18c	47	20ch	Ecm
3A	EC8803-18B6LG1	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-89	VR1	4va	C18a	47	20cg	Ecm
3A	EC8803-18B6IG2	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4va	C18d	47	20ch	Ecm
3A	BGA6289	MMIC	RF amp, DC..1.95GHz, 13dB (50 Ω), Vcc=4.1V	SOT-89	A1	4g		-	20aa	Nxp
3A	LM431K	Vref-IC	Adjust, Precision, Shunt, 2.44..2.55V+2.2%	SOT-89	RF2	4g		-	20rb	Ttr
3A	2SB1699	Si-pnp	AF-Drv, 60V, 2A, 1W, B=80..250, 180MHz	SOT-89		4g		-	20tb	Pan
3A0	XC62FP3002P	LVR-IC	3.0V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
3A0	TC55RP302EMB	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
3A5	XC62KN302P	LVR-IC	LDO, -3.0V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
3Ab	FT511Ab	LVR-IC	LDO, 1.2V±2%, 400mA	SOT-89	VR1	4k		-	20vl	Fmd
3Ac	FT511Ac	LVR-IC	LDO, 1.2V±2%, 400mA	SOT-89	VR1	4k		-	20ch	Fmd
3B	RH5RL23AA	LVR-IC	2.3V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
3B0	XC62FP3102P	LVR-IC	3.1V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
3B0	TC55RP312EMB	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
3B5	XC62KN312P	LVR-IC	LDO, -3.1V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
3Bb	FT511Bb	LVR-IC	LDO, 1.5V±2%, 400mA	SOT-89	VR1	4k		-	20vl	Fmd
3Bc	FT511Bc	LVR-IC	LDO, 1.5V±2%, 400mA	SOT-89	VR1	4k		-	20ch	Fmd
3C	RH5RL33AA	LVR-IC	3.3V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
3C	MC78LC33HT1	LVR-IC	Low Iq, 3.3V±2.5%, 80mA	SOT-89	VR1	4b		-	20vl	Ons
3C0	XC62FP3202P	LVR-IC	3.2V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
3C0	TC55RP322EMB	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
3C5	XC62KN322P	LVR-IC	LDO, -3.2V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
3Cb	FT511Cb	LVR-IC	LDO, 1.8V±2%, 400mA	SOT-89	VR1	4k		-	20vl	Fmd
3Cc	FT511Cc	LVR-IC	LDO, 1.8V±2%, 400mA	SOT-89	VR1	4k		-	20ch	Fmd

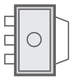

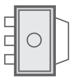

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3D	RH5RL43AA	LVR-IC	4.3V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
3D	EC8803-20B6IG1	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-89	VR1	4va	C18c	47	20ch	Ecm
3D	EC8803-20B6LG2	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4va	C18b	47	20cg	Ecm
3D	EC8803-20B6LG1	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-89	VR1	4va	C18a	47	20cg	Ecm
3D	EC8803-20B6IG2	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4va	C18d	47	20ch	Ecm
3D	TFM4505	Si-npn	Vid, 400V, 300mA, 600mW, B=82..270, 20MHz	SOT-89		4g		-	20tb	Tfr
3D0	XC62FP3302P	LVR-IC	3.3V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
3D0	TC55RP332EMB	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
3D5	XC62KN332P	LVR-IC	LDO, -3.3V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
3Db	FT511Db	LVR-IC	LDO, 2.5V±2%, 400mA	SOT-89	VR1	4k		-	20vl	Fmd
3Dc	FT511Dc	LVR-IC	LDO, 2.5V±2%, 400mA	SOT-89	VR1	4k		-	20ch	Fmd
3E	RH5RL53AA	LVR-IC	5.3V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
3E0	XC62FP3402P	LVR-IC	3.4V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
3E0	TC55RP342EMB	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
3E5	XC62KN342P	LVR-IC	LDO, -3.4V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
3F0	XC62FP3502P	LVR-IC	3.5V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
3F0	TC55RP352EMB	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
3F5	XC62KN352P	LVR-IC	LDO, -3.5V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
3G	EC8803-25B6LG2	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4va	C18b	47	20cg	Ecm
3G	EC8803-25B6IG1	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-89	VR1	4va	C18c	47	20ch	Ecm
3G	EC8803-25B6IG2	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4va	C18d	47	20ch	Ecm
3G	EC8803-25B6LG1	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-89	VR1	4va	C18a	47	20cg	Ecm
3H0	XC62FP3602P	LVR-IC	3.6V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
3H0	TC55RP362EMB	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
3H5	XC62KN362P	LVR-IC	LDO, -3.6V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
3J	EC8803-27B6LG2	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4va	C18b	47	20cg	Ecm
3J	EC8803-27B6IG1	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-89	VR1	4va	C18c	47	20ch	Ecm
3J	EC8803-27B6LG1	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-89	VR1	4va	C18a	47	20cg	Ecm
3J	EC8803-27B6IG2	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4va	C18d	47	20ch	Ecm
3J	RH5RE23AA	LVR-IC	Ultra-LDO, 2.3V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
3K	EC8803-28B6LG2	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4va	C18b	47	20cg	Ecm
3K	EC8803-28B6IG1	LVR-IC	LDO, 2.8V±1%, 300mA	SOT-89	VR1	4va	C18c	47	20ch	Ecm
3K	EC8803-28B6LG1	LVR-IC	LDO, 2.8V±1%, 300mA	SOT-89	VR1	4va	C18a	47	20cg	Ecm
3K	EC8803-28B6IG2	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4va	C18d	47	20ch	Ecm
3K	RH5RE33AA	LVR-IC	Ultra-LDO, 3.3V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
3K0	XC62FP3702P	LVR-IC	3.7V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
3K0	TC55RP372EMB	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
3K5	XC62KN372P	LVR-IC	LDO, -3.7V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
3L	RH5RE43AA	LVR-IC	Ultra-LDO, 4.3V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
3L0	XC62FP3802P	LVR-IC	3.8V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
3L0	TC55RP382EMB	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
3L5	XC62KN382P	LVR-IC	LDO, -3.8V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
3M	EC8803-30B6LG2	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4va	C18b	47	20cg	Ecm
3M	EC8803-30B6IG1	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-89	VR1	4va	C18c	47	20ch	Ecm
3M	EC8803-30B6LG1	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-89	VR1	4va	C18a	47	20cg	Ecm
3M	EC8803-30B6IG2	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4va	C18d	47	20ch	Ecm
3M	RH5RE53AA	LVR-IC	Ultra-LDO, 5.3V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
3M0	XC62FP3902P	LVR-IC	3.9V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
3M0	TC55RP392EMB	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
3M5	XC62KN392P	LVR-IC	LDO, -3.9V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
3Q	EC8803-33B6LG2	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4va	C18b	47	20cg	Ecm
3Q	EC8803-33B6IG1	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-89	VR1	4va	C18c	47	20ch	Ecm
3Q	EC8803-33B6LG1	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-89	VR1	4va	C18a	47	20cg	Ecm
3Q	EC8803-33B6IG2	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4va	C18d	47	20ch	Ecm
3V	EC8803-36B6LG2	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4va	C18b	47	20cg	Ecm
3V	EC8803-36B6IG1	LVR-IC	LDO, 3.6V±1%, 300mA	SOT-89	VR1	4va	C18c	47	20ch	Ecm
3V	EC8803-36B6LG1	LVR-IC	LDO, 3.6V±1%, 300mA	SOT-89	VR1	4va	C18a	47	20cg	Ecm
3V	EC8803-36B6IG2	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4va	C18d	47	20ch	Ecm
3Y0	BZV49-C3V0	Z-diode	3V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
3Y3	BZV49-C3V3	Z-diode	3.3V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
3Y6	BZV49-C3V6	Z-diode	3.6V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
3Y9	BZV49-C3V9	Z-diode	3.9V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
40	ELM9740NAB	Vdet-IC	4.0V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
40	UTC8140	Vdet-IC	4.0V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
40A	AAT60040A-S16	Vdet-IC	4.0V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
40B	AAT60040B-S16	Vdet-IC	4.0V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
40C	AAT60040C-S16	Vdet-IC	4.0V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
40D	AAT60040D-S16	Vdet-IC	4.0V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
41	ELM9741NAB	Vdet-IC	4.1V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
41	UTC8141	Vdet-IC	4.1V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc

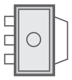

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
41A	AAT60041A-S16	Vdet-IC	4.1V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
41B	AAT60041B-S16	Vdet-IC	4.1V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
41C	AAT60041C-S16	Vdet-IC	4.1V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
41D	AAT60041D-S16	Vdet-IC	4.1V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
42	ELM9742NAB	Vdet-IC	4.2V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
42	UTC8142	Vdet-IC	4.2V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
42A	AAT60042A-S16	Vdet-IC	4.2V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
42B	AAT60042B-S16	Vdet-IC	4.2V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
42C	AAT60042C-S16	Vdet-IC	4.2V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
42D	AAT60042D-S16	Vdet-IC	4.2V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
43	ELM9743NAB	Vdet-IC	4.3V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
43	UTC8143	Vdet-IC	4.3V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
43A	AAT60043A-S16	Vdet-IC	4.3V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
43B	AAT60043B-S16	Vdet-IC	4.3V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
43C	AAT60043C-S16	Vdet-IC	4.3V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
43D	AAT60043D-S16	Vdet-IC	4.3V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
43Y	BZV49-C43	Z-diode	43V±5%, Izt=2mA, 1W	SOT-89		4b		-	20dm	Phi
44	ELM9744NAB	Vdet-IC	4.4V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
44	UTC8144	Vdet-IC	4.4V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
44A	AAT60044A-S16	Vdet-IC	4.4V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
44B	AAT60044B-S16	Vdet-IC	4.4V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
44C	AAT60044C-S16	Vdet-IC	4.4V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
44D	AAT60044D-S16	Vdet-IC	4.4V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
45	ELM9745NAB	Vdet-IC	4.5V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
45	UTC8145	Vdet-IC	4.5V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
45A	AAT60045A-S16	Vdet-IC	4.5V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
45B	AAT60045B-S16	Vdet-IC	4.5V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
45C	AAT60045C-S16	Vdet-IC	4.5V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
45D	AAT60045D-S16	Vdet-IC	4.5V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
46	ELM9746NAB	Vdet-IC	4.6V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
46	UTC8146	Vdet-IC	4.6V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
4672	2DC4672	Si-npn	AF, Sw, 60V, 3A, 900mW, B=82..270, 180MHz	SOT-89		4m		-	20tb	Di
46A	AAT60046A-S16	Vdet-IC	4.6V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
46B	AAT60046B-S16	Vdet-IC	4.6V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
46C	AAT60046C-S16	Vdet-IC	4.6V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
46D	AAT60046D-S16	Vdet-IC	4.6V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
47	ELM9747NAB	Vdet-IC	4.7V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
47A	AAT60047A-S16	Vdet-IC	4.7V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
47B	AAT60047B-S16	Vdet-IC	4.7V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
47C	AAT60047C-S16	Vdet-IC	4.7V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
47D	AAT60047D-S16	Vdet-IC	4.7V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
47Y	BZV49-C47	Z-diode	47V±5%, Izt=2mA, 1W	SOT-89		4b		-	20dm	Phi
48	ELM9748NAB	Vdet-IC	4.8V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
48A	AAT60048A-S16	Vdet-IC	4.8V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
48B	AAT60048B-S16	Vdet-IC	4.8V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
48C	AAT60048C-S16	Vdet-IC	4.8V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
48D	AAT60048D-S16	Vdet-IC	4.8V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
49	ELM9749NAB	Vdet-IC	4.9V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
49	Gali-49	MMIC	RF amplifier, DC..5GHz, 10.7dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
49A	AAT60049A-S16	Vdet-IC	4.9V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
49B	AAT60049B-S16	Vdet-IC	4.9V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
49C	AAT60049C-S16	Vdet-IC	4.9V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
49D	AAT60049D-S16	Vdet-IC	4.9V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
4A	KIA7419F	Vdet-IC	1.9V,+Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
4A	BGA6489	MMIC	RF amp, DC..1.95GHz, 16dB (50 Ω), Vcc=5.1V	SOT-89	A1	4g		-	20aa	Nxp
4A0	XC62FP4002P	LVR-IC	4.0V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
4A0	TC55RP402EMB	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
4A5	XC62KN402P	LVR-IC	LDO, -4.0V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
4AA	UM14225YB	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4AA	UM14225Y	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4AB	UM14226YB	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4AB	UM14226Y	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4AC	UM14227Y	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4AC	UM14227YB	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4AD	UM14228Y	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4AD	UM14228YB	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4AE	UM14229YB	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4AE	UM14229Y	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4AF	UM14230YB	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4AF	UM14230Y	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4AH	UM14231YB	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4AH	UM14231Y	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4AJ	UM14234YB	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4AJ	UM14234Y	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4AK	UM14235YB	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4AK	UM14235Y	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4AL	UM14232YB	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4AL	UM14232Y	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4AM	UM14233Y	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4AM	UM14233YB	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4AN	UM14236YB	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4AN	UM14236Y	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4AP	UM14237YB	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4AP	UM14237Y	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4AQ	UM14238Y	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4AQ	UM14238YB	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4AR	UM14239YB	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4AR	UM14239Y	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4AS	UM14240YB	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4AS	UM14240Y	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4AT	UM14241YB	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4AT	UM14241Y	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4AU	UM14243YB	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4AU	UM14243Y	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4AY	UM14242YB	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4AY	UM14242Y	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4AZ	UM14244Y	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4AZ	UM14244YB	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4B	KIA7421F	Vdet-IC	2.1V, +Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
4B	RH5RL24AA	LVR-IC	2.4V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
4B0	XC62FP4102P	LVR-IC	4.1V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
4B0	TC55RP412EMB	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
4B5	XC62KN412P	LVR-IC	LDO, -4.1V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
4BA	UM14245YB	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4BA	UM14245Y	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4BB	UM14246YB	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4BB	UM14246Y	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4BC	UM14247YB	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4BC	UM14247Y	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4BD	UM14248Y	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4BD	UM14248YB	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4BE	UM14249YB	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4BE	UM14249Y	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4BF	UM14250YB	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-89	VR1	4x		-	20ch	Uns
4BF	UM14250Y	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-89	VR1	4x		-	20vl	Uns
4C	KIA7423F	Vdet-IC	2.3V, +Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
4C	RH5RL34AA	LVR-IC	3.4V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
4C0	XC62FP4202P	LVR-IC	4.2V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
4C0	TC55RP422EMB	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
4C5	XC62KN422P	LVR-IC	LDO, -4.2V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
4D	KIA7425F	Vdet-IC	2.5V, +Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
4D	RH5RL44AA	LVR-IC	4.4V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
4D0	XC62FP4302P	LVR-IC	4.3V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
4D0	TC55RP432EMB	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
4D5	XC62KN432P	LVR-IC	LDO, -4.3V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
4E	KIA7427F	Vdet-IC	2.7V, +Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
4E	RH5RL54AA	LVR-IC	5.4V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
4E0	XC62FP4402P	LVR-IC	4.4V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
4E0	TC55RP442EMB	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
4E2	UM1430Y-22	LVR-IC	LDO, 2.2V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4E3	UM1430Y-23	LVR-IC	LDO, 2.3V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4E4	UM1430Y-24	LVR-IC	LDO, 2.4V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4E5	XC62KN442P	LVR-IC	LDO, -4.4V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
4E5	UM1430Y-25	LVR-IC	LDO, 2.5V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4E6	UM1430Y-26	LVR-IC	LDO, 2.6V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4E7	UM1430Y-27	LVR-IC	LDO, 2.7V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4E8	UM1430Y-28	LVR-IC	LDO, 2.8V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4E9	UM1430Y-29	LVR-IC	LDO, 2.9V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4EA	UM1430Y-20	LVR-IC	LDO, 2.0V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4EB	UM1430Y-21	LVR-IC	LDO, 2.1V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns

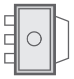

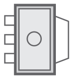

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4EC	UM1430Y-30	LVR-IC	LDO, 3.0V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4ED	UM1430Y-31	LVR-IC	LDO, 3.1V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4EE	UM1430Y-32	LVR-IC	LDO, 3.2V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4EF	UM1430Y-33	LVR-IC	LDO, 3.3V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4EH	UM1430Y-34	LVR-IC	LDO, 3.4V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4EJ	UM1430Y-37	LVR-IC	LDO, 3.7V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4EK	UM1430Y-38	LVR-IC	LDO, 3.8V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4EL	UM1430Y-35	LVR-IC	LDO, 3.5V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4EM	UM1430Y-36	LVR-IC	LDO, 3.6V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4EN	UM1430Y-39	LVR-IC	LDO, 3.9V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4EP	UM1430Y-40	LVR-IC	LDO, 4.0V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4EQ	UM1430Y-41	LVR-IC	LDO, 4.1V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4ER	UM1430Y-42	LVR-IC	LDO, 4.2V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4ES	UM1430Y-43	LVR-IC	LDO, 4.3V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4ET	UM1430Y-44	LVR-IC	LDO, 4.4V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4EU	UM1430Y-46	LVR-IC	LDO, 4.6V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4EY	UM1430Y-45	LVR-IC	LDO, 4.5V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4EZ	UM1430Y-47	LVR-IC	LDO, 4.7V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4F	KIA7429F	Vdet-IC	2.9V, +Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
4F0	XC62FP4502P	LVR-IC	4.5V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
4F0	TC55RP452EMB	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
4F2	UM1430Y-52	LVR-IC	LDO, 5.2V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4F3	UM1430Y-53	LVR-IC	LDO, 5.3V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4F4	UM1430Y-54	LVR-IC	LDO, 5.4V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4F5	XC62KN452P	LVR-IC	LDO, -4.5V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
4F5	UM1430Y-55	LVR-IC	LDO, 5.5V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4F6	UM1430Y-56	LVR-IC	LDO, 5.6V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4F7	UM1430Y-57	LVR-IC	LDO, 5.7V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4F8	UM1430Y-58	LVR-IC	LDO, 5.8V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4F9	UM1430Y-59	LVR-IC	LDO, 5.9V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4FA	UM1430Y-48	LVR-IC	LDO, 4.8V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4FB	UM1430Y-49	LVR-IC	LDO, 4.9V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4FC	UM1430Y-50	LVR-IC	LDO, 5.0V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4FD	UM1430Y-51	LVR-IC	LDO, 5.1V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4FE	UM1430Y-60	LVR-IC	LDO, 6.0V±3%, 30mA	SOT-89	VR1	4x		-	20vl	Uns
4FF	UM1431Y-48	LVR-IC	LDO, 4.8±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4FH	UM1431Y-49	LVR-IC	LDO, 4.9±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4FJ	UM1431Y-52	LVR-IC	LDO, 5.2±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4FK	UM1431Y-53	LVR-IC	LDO, 5.3±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4FL	UM1431Y-50	LVR-IC	LDO, 5.0±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4FM	UM1431Y-51	LVR-IC	LDO, 5.1±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4FN	UM1431Y-54	LVR-IC	LDO, 5.4±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4FP	UM1431Y-55	LVR-IC	LDO, 5.5±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4FQ	UM1431Y-56	LVR-IC	LDO, 5.6±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4FR	UM1431Y-57	LVR-IC	LDO, 5.7±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4FS	UM1431Y-58	LVR-IC	LDO, 5.8±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4FT	UM1431Y-59	LVR-IC	LDO, 5.9±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4FY	UM1431Y-60	LVR-IC	LDO, 6.0±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4G	KIA7431F	Vdet-IC	3.1V, +Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
4H	KIA7432F	Vdet-IC	3.2V, +Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
4H0	XC62FP4602P	LVR-IC	4.6V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
4H0	TC55RP462EMB	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
4H2	UM1430B-22	LVR-IC	LDO, 2.2V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4H3	UM1430B-23	LVR-IC	LDO, 2.3V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4H4	UM1430B-24	LVR-IC	LDO, 2.4V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4H5	XC62KN462P	LVR-IC	LDO, -4.6V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
4H5	UM1430B-25	LVR-IC	LDO, 2.5V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4H6	UM1430B-26	LVR-IC	LDO, 2.6V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4H7	UM1430B-27	LVR-IC	LDO, 2.7V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4H8	UM1430B-28	LVR-IC	LDO, 2.8V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4H9	UM1430B-29	LVR-IC	LDO, 2.9V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4HA	UM1430B-20	LVR-IC	LDO, 2.0V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4HB	UM1430B-21	LVR-IC	LDO, 2.1V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4HC	UM1430B-30	LVR-IC	LDO, 3.0V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4HD	UM1430B-31	LVR-IC	LDO, 3.1V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4HE	UM1430B-32	LVR-IC	LDO, 3.2V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4HF	UM1430B-33	LVR-IC	LDO, 3.3V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4HH	UM1430B-34	LVR-IC	LDO, 3.4V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4HJ	UM1430B-37	LVR-IC	LDO, 3.7V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4HK	UM1430B-38	LVR-IC	LDO, 3.8V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns

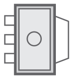

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4HL	UM1430B-35	LVR-IC	LDO, 3.5V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4HM	UM1430B-36	LVR-IC	LDO, 3.6V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4HN	UM1430B-39	LVR-IC	LDO, 3.9V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4HP	UM1430B-40	LVR-IC	LDO, 4.0V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4HQ	UM1430B-41	LVR-IC	LDO, 4.1V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4HR	UM1430B-42	LVR-IC	LDO, 4.2V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4HS	UM1430B-43	LVR-IC	LDO, 4.3V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4HT	UM1430B-44	LVR-IC	LDO, 4.4V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4HU	UM1430B-46	LVR-IC	LDO, 4.6V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4HY	UM1430B-45	LVR-IC	LDO, 4.5V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4HZ	UM1430B-47	LVR-IC	LDO, 4.7V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4J	KIA7433F	Vdet-IC	3.3V, +Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
4J	RH5RE24AA	LVR-IC	Ultra-LDO, 2.4V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
4J2	UM1430B-52	LVR-IC	LDO, 5.2V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4J3	UM1430B-53	LVR-IC	LDO, 5.3V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4J4	UM1430B-54	LVR-IC	LDO, 5.4V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4J5	UM1430B-55	LVR-IC	LDO, 5.5V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4J6	UM1430B-56	LVR-IC	LDO, 5.6V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4J7	UM1430B-57	LVR-IC	LDO, 5.7V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4J8	UM1430B-58	LVR-IC	LDO, 5.8V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4J9	UM1430B-59	LVR-IC	LDO, 5.9V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4JA	UM1430B-48	LVR-IC	LDO, 4.8V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4JB	UM1430B-49	LVR-IC	LDO, 4.9V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4JC	UM1430B-50	LVR-IC	LDO, 5.0V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4JD	UM1430B-51	LVR-IC	LDO, 5.1V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4JE	UM1430B-60	LVR-IC	LDO, 6.0V±3%, 30mA	SOT-89	VR1	4x		-	20ch	Uns
4JF	UM1431B-48	LVR-IC	LDO, 4.8±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4JH	UM1431B-49	LVR-IC	LDO, 4.9±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4JJ	UM1431B-52	LVR-IC	LDO, 5.2±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4JK	UM1431B-53	LVR-IC	LDO, 5.3±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4JL	UM1431B-50	LVR-IC	LDO, 5.0±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4JN	UM1431B-54	LVR-IC	LDO, 5.4±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4JN	UM1431B-51	LVR-IC	LDO, 5.1±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4JP	UM1431B-55	LVR-IC	LDO, 5.5±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4JQ	UM1431B-56	LVR-IC	LDO, 5.6±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4JR	UM1431B-57	LVR-IC	LDO, 5.7±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4JS	UM1431B-58	LVR-IC	LDO, 5.8±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4JT	UM1431B-59	LVR-IC	LDO, 5.9±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4JY	UM1431B-60	LVR-IC	LDO, 6.0±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4K	KIA7434F	Vdet-IC	3.4V, +Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
4K	RH5RE34AA	LVR-IC	Ultra-LDO, 3.4V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
4K0	XC62FP4702P	LVR-IC	4.7V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
4K0	TC55RP472EMB	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
4K5	XC62KN472P	LVR-IC	LDO, -4.7V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
4L	KIA7435F	Vdet-IC	3.5V, +Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
4L	RH5RE44AA	LVR-IC	Ultra-LDO, 4.4V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
4L0	XC62FP4802P	LVR-IC	4.8V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
4L0	TC55RP482EMB	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
4L5	XC62KN482P	LVR-IC	LDO, -4.8V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
4M	KIA7436F	Vdet-IC	3.6V, +Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
4M	RH5RE54AA	LVR-IC	Ultra-LDO, 5.4V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
4M0	XC62FP4902P	LVR-IC	4.9V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
4M0	TC55RP492EMB	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
4M5	XC62KN492P	LVR-IC	LDO, -4.9V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
4N	KIA7439F	Vdet-IC	3.9V, +Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
4P	KIA7442F	Vdet-IC	4.2V, +Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
4R	KIA7445F	Vdet-IC	4.5V, +Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
4R2	UM1431Y-22	LVR-IC	LDO, 2.2±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4R3	UM1431Y-23	LVR-IC	LDO, 2.3±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4R4	UM1431Y-24	LVR-IC	LDO, 2.4±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4R5	UM1431Y-25	LVR-IC	LDO, 2.5±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4R6	UM1431Y-26	LVR-IC	LDO, 2.6±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4R7	UM1431Y-27	LVR-IC	LDO, 2.7±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4R8	UM1431Y-28	LVR-IC	LDO, 2.8±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4R9	UM1431Y-29	LVR-IC	LDO, 2.9±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4RA	UM1431Y-20	LVR-IC	LDO, 2.0±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4RB	UM1431Y-21	LVR-IC	LDO, 2.1±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4RC	UM1431Y-30	LVR-IC	LDO, 3.0±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4RD	UM1431Y-31	LVR-IC	LDO, 3.1±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4RE	UM1431Y-32	LVR-IC	LDO, 3.2±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns

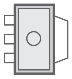

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4RF	UM1431Y-33	LVR-IC	LDO, 3.3±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4RH	UM1431Y-34	LVR-IC	LDO, 3.4±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4RJ	UM1431Y-37	LVR-IC	LDO, 3.7±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4RK	UM1431Y-38	LVR-IC	LDO, 3.8±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4RL	UM1431Y-35	LVR-IC	LDO, 3.5±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4RM	UM1431Y-36	LVR-IC	LDO, 3.6±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4RN	UM1431Y-39	LVR-IC	LDO, 3.9±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4RP	UM1431Y-40	LVR-IC	LDO, 4.0±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4RQ	UM1431Y-41	LVR-IC	LDO, 4.1±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4RR	UM1431Y-42	LVR-IC	LDO, 4.2±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4RS	UM1431Y-43	LVR-IC	LDO, 4.3±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4RT	UM1431Y-44	LVR-IC	LDO, 4.4±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4RU	UM1431Y-46	LVR-IC	LDO, 4.6±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4RY	UM1431Y-45	LVR-IC	LDO, 4.5±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4RZ	UM1431Y-47	LVR-IC	LDO, 4.7±3%, 100mA	SOT-89	VR1	4x	C09	31	20vl	Uns
4S2	UM1431B-22	LVR-IC	LDO, 2.2±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4S3	UM1431B-23	LVR-IC	LDO, 2.3±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4S4	UM1431B-24	LVR-IC	LDO, 2.4±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4S5	UM1431B-25	LVR-IC	LDO, 2.5±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4S6	UM1431B-26	LVR-IC	LDO, 2.6±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4S7	UM1431B-27	LVR-IC	LDO, 2.7±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4S8	UM1431B-28	LVR-IC	LDO, 2.8±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4S9	UM1431B-29	LVR-IC	LDO, 2.9±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4SA	UM1431B-20	LVR-IC	LDO, 2.0±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4SB	UM1431B-21	LVR-IC	LDO, 2.1±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4SC	UM1431B-30	LVR-IC	LDO, 3.0±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4SD	UM1431B-31	LVR-IC	LDO, 3.1±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4SE	UM1431B-32	LVR-IC	LDO, 3.2±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4SF	UM1431B-33	LVR-IC	LDO, 3.3±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4SH	UM1431B-34	LVR-IC	LDO, 3.4±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4SJ	UM1431B-37	LVR-IC	LDO, 3.7±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4SK	UM1431B-38	LVR-IC	LDO, 3.8±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4SL	UM1431B-35	LVR-IC	LDO, 3.5±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4SM	UM1431B-36	LVR-IC	LDO, 3.6±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4SN	UM1431B-39	LVR-IC	LDO, 3.9±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4SP	UM1431B-40	LVR-IC	LDO, 4.0±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4SQ	UM1431B-41	LVR-IC	LDO, 4.1±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4SR	UM1431B-42	LVR-IC	LDO, 4.2±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4SS	UM1431B-43	LVR-IC	LDO, 4.3±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4ST	UM1431B-44	LVR-IC	LDO, 4.4±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4SU	UM1431B-46	LVR-IC	LDO, 4.6±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4SY	UM1431B-45	LVR-IC	LDO, 4.5±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4SZ	UM1431B-47	LVR-IC	LDO, 4.7±3%, 100mA	SOT-89	VR1	4x	C09	31	20ch	Uns
4Y3	BZV49-C4V3	Z-diode	4.3V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
4Y7	BZV49-C4V7	Z-diode	4.7V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
50	ELM9750NAB	Vdet-IC	5.0V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
50	UTC8150	Vdet-IC	5.0V±2%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Utc
501	MC33463H-50K	DC/DC-IC	PFM, 5V±2.5%, 80..120kHz	SOT-89	DC2	4b		-	20bq	Ons
501A	MC33466H-50J	DC/DC-IC	PWM, 5V±2.5%, 50kHz	SOT-89	DC2	4b		-	20bq	Ons
502B	MC33466H-50	DC/DC-IC	PWM, 5V±2.5%, 100kHz	SOT-89	DC5	4b		-	20br	Ons
50A	AAT60050A-S16	Vdet-IC	5.0V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
50B	AAT60050B-S16	Vdet-IC	5.0V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
50C	AAT60050C-S16	Vdet-IC	5.0V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
50D	AAT60050D-S16	Vdet-IC	5.0V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
51	ELM9751NAB	Vdet-IC	5.1V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
51	Gali-51	MMIC	RF amplifier, DC..4GHz, 13.4dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
5130Ax	G5130-25T21U	DC/DC-IC	PSM step-up, 2.5V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Bx	G5130-26T21U	DC/DC-IC	PSM step-up, 2.6V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Cx	G5130-27T21U	DC/DC-IC	PSM step-up, 2.7V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Dx	G5130-28T21U	DC/DC-IC	PSM step-up, 2.8V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Ex	G5130-29T21U	DC/DC-IC	PSM step-up, 2.9V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Fx	G5130-30T21U	DC/DC-IC	PSM step-up, 3.0V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Gx	G5130-31T21U	DC/DC-IC	PSM step-up, 3.1V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Hx	G5130-32T21U	DC/DC-IC	PSM step-up, 3.2V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Ix	G5130-33T21U	DC/DC-IC	PSM step-up, 3.3V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Jx	G5130-34T21U	DC/DC-IC	PSM step-up, 3.4V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Kx	G5130-35T21U	DC/DC-IC	PSM step-up, 3.5V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Lx	G5130-36T21U	DC/DC-IC	PSM step-up, 3.6V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Mx	G5130-37T21U	DC/DC-IC	PSM step-up, 3.7V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Nx	G5130-38T21U	DC/DC-IC	PSM step-up, 3.8V±2%	SOT-89	DC2	4p		-	20bq	Gmt

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5130Ox	G5130-39T21U	DC/DC-IC	PSM step-up, 3.9V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Px	G5130-40T21U	DC/DC-IC	PSM step-up, 4.0V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Qx	G5130-41T21U	DC/DC-IC	PSM step-up, 4.1V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Rx	G5130-42T21U	DC/DC-IC	PSM step-up, 4.2V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Sx	G5130-43T21U	DC/DC-IC	PSM step-up, 4.3V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Tx	G5130-44T21U	DC/DC-IC	PSM step-up, 4.4V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Ux	G5130-45T21U	DC/DC-IC	PSM step-up, 4.5V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Vx	G5130-46T21U	DC/DC-IC	PSM step-up, 4.6V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Wx	G5130-47T21U	DC/DC-IC	PSM step-up, 4.7V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Xx	G5130-48T21U	DC/DC-IC	PSM step-up, 4.8V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Yx	G5130-49T21U	DC/DC-IC	PSM step-up, 4.9V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5130Zx	G5130-50T21U	DC/DC-IC	PSM step-up, 5.0V±2%	SOT-89	DC2	4p		-	20bq	Gmt
5131Ax	G5131-25T21U	DC/DC-IC	PSM step-up, 2.5V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Bx	G5131-26T21U	DC/DC-IC	PSM step-up, 2.6V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Cx	G5131-27T21U	DC/DC-IC	PSM step-up, 2.7V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Dx	G5131-28T21U	DC/DC-IC	PSM step-up, 2.8V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Ex	G5131-29T21U	DC/DC-IC	PSM step-up, 2.9V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Fx	G5131-30T21U	DC/DC-IC	PSM step-up, 3.0V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Gx	G5131-31T21U	DC/DC-IC	PSM step-up, 3.1V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Hx	G5131-32T21U	DC/DC-IC	PSM step-up, 3.2V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Ix	G5131-33T21U	DC/DC-IC	PSM step-up, 3.3V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Jx	G5131-34T21U	DC/DC-IC	PSM step-up, 3.4V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Kx	G5131-35T21U	DC/DC-IC	PSM step-up, 3.5V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Lx	G5131-36T21U	DC/DC-IC	PSM step-up, 3.6V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Mx	G5131-37T21U	DC/DC-IC	PSM step-up, 3.7V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Nx	G5131-38T21U	DC/DC-IC	PSM step-up, 3.8V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Ox	G5131-39T21U	DC/DC-IC	PSM step-up, 3.9V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Px	G5131-40T21U	DC/DC-IC	PSM step-up, 4.0V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Qx	G5131-41T21U	DC/DC-IC	PSM step-up, 4.1V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Rx	G5131-42T21U	DC/DC-IC	PSM step-up, 4.2V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Sx	G5131-43T21U	DC/DC-IC	PSM step-up, 4.3V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Tx	G5131-44T21U	DC/DC-IC	PSM step-up, 4.4V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Ux	G5131-45T21U	DC/DC-IC	PSM step-up, 4.5V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Vx	G5131-46T21U	DC/DC-IC	PSM step-up, 4.6V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Wx	G5131-47T21U	DC/DC-IC	PSM step-up, 4.7V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Xx	G5131-48T21U	DC/DC-IC	PSM step-up, 4.8V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Yx	G5131-49T21U	DC/DC-IC	PSM step-up, 4.9V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
5131Zx	G5131-50T21U	DC/DC-IC	PSM step-up, 5.0V±2%, ext, transistor	SOT-89	DC5	4p		-	20br	Gmt
515	IXD2111A151PR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
515	XC9111A151PR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
516	IXD2111A161PR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
516	XC9111A161PR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
517	IXD2111A171PR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
517	XC9111A171PR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
518	IXD2111A181PR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
518	XC9111A181PR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
519	IXD2111A191PR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
519	XC9111A191PR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
51A	AAT60051A-S16	Vdet-IC	5.1V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
51B	AAT60051B-S16	Vdet-IC	5.1V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
51C	AAT60051C-S16	Vdet-IC	5.1V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
51D	AAT60051D-S16	Vdet-IC	5.1V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
51F	Gali-51F	MMIC	RF amplifier, DC..4GHz, 13.3dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
51Y	BZV49-C51	Z-diode	51V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
52	ELM9752NAB	Vdet-IC	5.2V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
52	Gali-52	MMIC	RF amplifier, DC..2GHz, 14.4dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
520	IXD2111A201PR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
520	XC9111A201PR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
521	IXD2111A211PR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
521	XC9111A211PR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
522	IXD2111A221PR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
522	XC9111A221PR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
523	IXD2111A231PR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
523	XC9111A231PR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
524	IXD2111A241PR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
524	XC9111A241PR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
525	IXD2111A251PR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
525	XC9111A251PR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
526	IXD2111A261PR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
526	XC9111A261PR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor

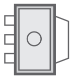

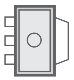

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
527	IXD2111A271PR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
527	XC9111A271PR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
528	IXD2111A281PR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
528	XC9111A281PR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
529	IXD2111A291PR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
529	XC9111A291PR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
52A	AAT60052A-S16	Vdet-IC	5.2V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
52B	AAT60052B-S16	Vdet-IC	5.2V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
52C	AAT60052C-S16	Vdet-IC	5.2V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
52D	AAT60052D-S16	Vdet-IC	5.2V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
53	ELM9753NAB	Vdet-IC	5.3V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
530	IXD2111A301PR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
530	XC9111A301PR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
531	IXD2111A311PR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
531	XC9111A311PR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
532	IXD2111A321PR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
532	XC9111A321PR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
533	IXD2111A331PR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
533	XC9111A331PR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
534	IXD2111A341PR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
534	XC9111A341PR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
535	IXD2111A351PR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
535	XC9111A351PR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
536	IXD2111A361PR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
536	XC9111A361PR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
537	IXD2111A371PR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
537	XC9111A371PR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
538	IXD2111A381PR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
538	XC9111A381PR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
539	IXD2111A391PR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
539	XC9111A391PR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
53A	AAT60053A-S16	Vdet-IC	5.3V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
53B	AAT60053B-S16	Vdet-IC	5.3V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
53C	AAT60053C-S16	Vdet-IC	5.3V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
53D	AAT60053D-S16	Vdet-IC	5.3V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
54	ELM9754NAB	Vdet-IC	5.4V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
540	IXD2111A401PR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
540	XC9111A401PR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
541	IXD2111A411PR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
541	XC9111A411PR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
542	IXD2111A421PR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
542	XC9111A421PR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
543	IXD2111A431PR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
543	XC9111A431PR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
544	IXD2111A441PR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
544	XC9111A441PR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
545	IXD2111A451PR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
545	XC9111A451PR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
546	IXD2111A461PR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
546	XC9111A461PR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
547	IXD2111A471PR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
547	XC9111A471PR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
548	IXD2111A481PR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
548	XC9111A481PR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
549	IXD2111A491PR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
549	XC9111A491PR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
54A	AAT60054A-S16	Vdet-IC	5.4V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
54B	AAT60054B-S16	Vdet-IC	5.4V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
54C	AAT60054C-S16	Vdet-IC	5.4V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
54D	AAT60054D-S16	Vdet-IC	5.4V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
55	ELM9755NAB	Vdet-IC	5.5V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
55	Gali-55	MMIC	RF amplifier, DC..4GHz, 15.7dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
550	IXD2111A501PR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
550	XC9111A501PR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
551	IXD2111A511PR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
551	XC9111A511PR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
552	IXD2111A521PR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
552	XC9111A521PR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
553	IXD2111A531PR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
553	XC9111A531PR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
554	IXD2111A541PR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
554	XC9111A541PR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
555	FCX555	Si-pnp	Dr/Out, 180V, 750mA, 1.5W, B=100..300, 100MHz	SOT-89		4b		-	20tb	Zx
555	IXD2111A551PR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
555	XC9111A551PR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
556	IXD2111A561PR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
556	XC9111A561PR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
5564	CHT5564XPT	Si-npn	AF, Sw, 15V, 6A, B>250, 380MHz	SOT-89		4b		-	20tb	Chm
557	IXD2111A571PR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
557	XC9111A571PR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
558	IXD2111A581PR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
558	XC9111A581PR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
559	IXD2111A591PR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
559	XC9111A591PR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
55A	AAT60055A-S16	Vdet-IC	5.5V±2%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
55B	AAT60055B-S16	Vdet-IC	5.5V±2%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
55C	AAT60055C-S16	Vdet-IC	5.5V±1%, -Reset ODO	SOT-89	VD6	4p		-	20vda	Aat
55D	AAT60055D-S16	Vdet-IC	5.5V±1%, -Reset PPO	SOT-89	VD7	4p		-	20vda	Aat
560	IXD2111A601PR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
560	XC9111A601PR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
561	IXD2111A611PR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
561	XC9111A611PR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
562	IXD2111A621PR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
562	XC9111A621PR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
563	IXD2111A631PR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
563	XC9111A631PR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
564	IXD2111A641PR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
564	XC9111A641PR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
565	IXD2111A651PR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
565	XC9111A651PR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
566	IXD2111A661PR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
566	XC9111A661PR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
567	IXD2111A671PR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
567	XC9111A671PR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
568	IXD2111A681PR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
568	XC9111A681PR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
569	IXD2111A691PR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
569	XC9111A691PR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
56Y	BZV49-C56	Z-diode	56V±5%, Izt=2mA, 1W	SOT-89		4b		-	20dm	Phi
570	IXD2111A701PR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	SOT-89	DC2	4ca	C04	07	20bq	Ixs
570	XC9111A701PR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	SOT-89	DC2	4ca	C03	07	20bq	Tor
578	XC6502092P	LVR-IC	LDO, 0.9V±30mV, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
579	XC6502102P	LVR-IC	LDO, 1.0V±30mV, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
57A	XC6502112P	LVR-IC	LDO, 1.1V±30mV, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
57B	XC6502122P	LVR-IC	LDO, 1.2V±30mV, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
57C	XC6502132P	LVR-IC	LDO, 1.3V±30mV, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
57D	XC6502142P	LVR-IC	LDO, 1.4V±30mV, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
57E	XC6502152P	LVR-IC	LDO, 1.5V±30mV, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
57F	XC6502162P	LVR-IC	LDO, 1.6V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
57H	XC6502172P	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
57K	XC6502182P	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
57L	XC6502192P	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
57M	XC6502202P	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
57N	XC6502212P	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
57P	XC6502222P	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
57R	XC6502232P	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
57S	XC6502242P	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
57T	XC6502252P	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
57U	XC6502262P	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
57V	XC6502272P	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
57X	XC6502282P	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
57Y	XC6502292P	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
580	XC6502312P	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
581	XC6502322P	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
582	XC6502332P	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
582	XC6502342P	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
5824	CHT5824XPT	Si-npn	AF, Sw, 60V, 3A, B=120..390, 200MHz	SOT-89		4b		-	20tb	Chm
584	XC6502352P	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
585	XC6502362P	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
586	XC6502372P	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor

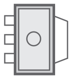

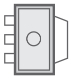

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
587	XC6502382P	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
588	XC6502392P	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
589	XC6502402P	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
58Z	XC6502302P	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-89	VR1	4ab	C01	07	20ch	Tor
59	Gali-59	MMIC	RF amplifier, DC..5GHz, 10.2dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
5A	BGA6589	MMIC	RF amp, DC..1.95GHz, 17dB (50 Ω), Vcc=4.8V	SOT-89	A1	4g		-	20aa	Nxp
5A0	XC62FP5002P	LVR-IC	5.0V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
5A0	TC55RP502EMB	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
5A3	UM15313Y	LVR-IC	LDO, 1.3V±2%, 100mA	SOT-89	VR1	4x		-	20vl	Uns
5A5	XC62KN502P	LVR-IC	LDO, -5.0V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
5AA	UM15330Y	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-89	VR1	4x		-	20vl	Uns
5B	RH5RL25AA	LVR-IC	2.5V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
5B0	XC62FP5102P	LVR-IC	5.1V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
5B0	TC55RP512EMB	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
5B5	XC62KN512P	LVR-IC	LDO, -5.1V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
5C	RH5RL35AA	LVR-IC	3.5V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
5C0	XC62FP5202P	LVR-IC	5.2V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
5C0	TC55RP522EMB	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
5C5	XC62KN522P	LVR-IC	LDO, -5.2V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
5C5	UM15315Y	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-89	VR1	4x		-	20vl	Uns
5C8	UM15318Y	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-89	VR1	4x		-	20vl	Uns
5D	RH5RL45AA	LVR-IC	4.5V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
5D	FT533Di	LVR-IC	LDO, 1.8V±2%, 700mA	SOT-89	VR1	4k		-	20vl	Fmd
5D0	XC62FP5302P	LVR-IC	5.3V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
5D0	TC55RP532EMB	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
5D5	XC62KN532P	LVR-IC	LDO, -5.3V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
5D5	UM15325Y	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-89	VR1	4x		-	20vl	Uns
5D7	UM15327Y	LVR-IC	LDO, 2.7V±2%, 100mA	SOT-89	VR1	4x		-	20vl	Uns
5D8	UM15328Y	LVR-IC	LDO, 2.8V±2%, 100mA	SOT-89	VR1	4x		-	20vl	Uns
5E	RH5RL55AA	LVR-IC	5.5V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
5E	FT533Ei	LVR-IC	LDO, 2.5V±2%, 700mA	SOT-89	VR1	4k		-	20vl	Fmd
5E0	XC62FP5402P	LVR-IC	5.4V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
5E0	TC55RP542EMB	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
5E5	XC62KN542P	LVR-IC	LDO, -5.4V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
5F	FT533Fi	LVR-IC	LDO, 2.7V±2%, 700mA	SOT-89	VR1	4k		-	20vl	Fmd
5F0	XC62FP5502P	LVR-IC	5.5V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
5F0	TC55RP552EMB	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
5F5	XC62KN552P	LVR-IC	LDO, -5.5V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
5G	FT533Gi	LVR-IC	LDO, 2.8V±2%, 700mA	SOT-89	VR1	4k		-	20vl	Fmd
5G3	UM15333Y	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-89	VR1	4x		-	20vl	Uns
5G5	UM15335Y	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-89	VR1	4x		-	20vl	Uns
5G6	UM15336Y	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-89	VR1	4x		-	20vl	Uns
5G8	UM15338Y	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-89	VR1	4x		-	20vl	Uns
5GA	UM15340Y	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-89	VR1	4x		-	20vl	Uns
5GC	UM15342Y	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-89	VR1	4x		-	20vl	Uns
5GD	UM15343Y	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-89	VR1	4x		-	20vl	Uns
5GH	UM15345Y	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-89	VR1	4x		-	20vl	Uns
5GJ	UM15348Y	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-89	VR1	4x		-	20vl	Uns
5GM	UM15347Y	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-89	VR1	4x		-	20vl	Uns
5GN	UM15350Y	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-89	VR1	4x		-	20vl	Uns
5H	FT533Hi	LVR-IC	LDO, 2.85V±2%, 700mA	SOT-89	VR1	4k		-	20vl	Fmd
5H0	XC62FP5602P	LVR-IC	5.6V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
5H0	TC55RP562EMB	LVR-IC	LDO, 5.6V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
5H5	XC62KN562P	LVR-IC	LDO, -5.6V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
5I	FT533Ii	LVR-IC	LDO, 3.0V±2%, 700mA	SOT-89	VR1	4k		-	20vl	Fmd
5J	FT533Ji	LVR-IC	LDO, 3.3V±2%, 700mA	SOT-89	VR1	4k		-	20vl	Fmd
5J	RH5RE25AA	LVR-IC	Ultra-LDO, 2.5V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
5K	FT533Ki	LVR-IC	LDO, 3.6V±2%, 700mA	SOT-89	VR1	4k		-	20vl	Fmd
5K	RH5RE35AA	LVR-IC	Ultra-LDO, 3.5V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
5K0	XC62FP5702P	LVR-IC	5.7V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
5K0	TC55RP572EMB	LVR-IC	LDO, 5.7V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
5K5	XC62KN572P	LVR-IC	LDO, -5.7V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
5L	RH5RE45AA	LVR-IC	Ultra-LDO, 4.5V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
5L0	XC62FP5802P	LVR-IC	5.8V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
5L0	TC55RP582EMB	LVR-IC	LDO, 5.8V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
5L5	XC62KN582P	LVR-IC	LDO, -5.8V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
5M	RH5RE55AA	LVR-IC	Ultra-LDO, 5.5V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
5M0	XC62FP5902P	LVR-IC	5.9V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
5M0	TC55RP592EMB	LVR-IC	LDO, 5.9V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc
5M5	XC62KN592P	LVR-IC	LDO, -5.9V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor

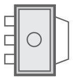

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5Y1	BZV49-C5V1	Z-diode	5.1V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
5Y6	BZV49-C5V6	Z-diode	5.6V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
60	ELM7520NAB	Vdet-IC	2.0V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
60	ELM7520CAB	Vdet-IC	2.0V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
600	ELM990201AC	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
605	FCX605	Si-npn-Darl	GP, 140V, 1A, 1W, B=5k..100k, >150MHz	SOT-89		4b		-	20tb	Zx
605	ELM990151AC	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
606	ELM990161AC	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
607	ELM990171AC	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
608	ELM990181AC	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
609	ELM990191AC	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60A	ELM990211AC	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60B	ELM990221AC	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60C	ELM990231AC	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60D	ELM990241AC	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60E	ELM990251AC	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60F	ELM990261AC	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60G	ELM990271AC	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60H	ELM990281AC	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60J	ELM990291AC	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60K	ELM990301AC	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60L	ELM990311AC	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60M	ELM990321AC	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60N	ELM990331AC	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60P	ELM990341AC	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60Q	ELM990351AC	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60R	ELM990361AC	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60S	ELM990371AC	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60T	ELM990381AC	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60U	ELM990391AC	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
60V	ELM990401AC	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
61	ELM7521NAB	Vdet-IC	2.1V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
61	ELM7521CAB	Vdet-IC	2.1V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
610	ELM990501AC	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
611	ELM990411AC	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
612	ELM990421AC	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
613	ELM990431AC	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
614	ELM990441AC	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
615	IXD2111B151PR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
615	ELM990451AC	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
615	XC9111B151PR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
616	IXD2111B161PR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
616	ELM990461AC	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
616	XC9111B161PR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
617	FCX619	Si-npn	Sw, 50V, 3A, 2W, B=100..200, 165MHz	SOT-89		4b		-	20tb	Zx
617	FCX617	Si-npn	Sw, 15V, 3A, 2W, B=200..415, >120MHz	SOT-89		4b		-	20tb	Zx
617	IXD2111B171PR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
617	ELM990471AC	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
617	XC9111B171PR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
618	IXD2111B181PR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
618	ELM990481AC	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
618	XC9111B181PR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
619	IXD2111B191PR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
619	ELM990491AC	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
619	XC9111B191PR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
61A	ELM990511AC	LVR-IC	LDO, 5.1V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
61B	ELM990521AC	LVR-IC	LDO, 5.2V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
61C	ELM990531AC	LVR-IC	LDO, 5.3V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
61D	ELM990541AC	LVR-IC	LDO, 5.4V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
61E	ELM990551AC	LVR-IC	LDO, 5.5V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
61F	ELM990561AC	LVR-IC	LDO, 5.6V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
61G	ELM990571AC	LVR-IC	LDO, 5.7V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
61H	ELM990581AC	LVR-IC	LDO, 5.8V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
61J	ELM990591AC	LVR-IC	LDO, 5.9V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
61K	ELM990601AC	LVR-IC	LDO, 6.0V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
61L	ELM990611AC	LVR-IC	LDO, 6.1V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
61M	ELM990621AC	LVR-IC	LDO, 6.2V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
61N	ELM990631AC	LVR-IC	LDO, 6.3V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
61P	ELM990641AC	LVR-IC	LDO, 6.4V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
61Q	ELM990651AC	LVR-IC	LDO, 6.5V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm

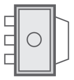

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
61R	ELM990661AC	LVR-IC	LDO, 6.6V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
61S	ELM990671AC	LVR-IC	LDO, 6.7V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
61T	ELM990681AC	LVR-IC	LDO, 6.8V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
61U	ELM990691AC	LVR-IC	LDO, 6.9V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
61V	ELM990701AC	LVR-IC	LDO, 7.0V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62	ELM7522NAB	Vdet-IC	2.2V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
62	ELM7522CAB	Vdet-IC	2.2V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
620	IXD2111B201PR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
620	ELM990801AC	LVR-IC	LDO, 8.0V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
620	XC9111B201PR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
621	IXD2111B211PR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
621	ELM990711AC	LVR-IC	LDO, 7.1V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
621	XC9111B211PR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
622	IXD2111B221PR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
622	ELM990721AC	LVR-IC	LDO, 7.2V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
622	XC9111B221PR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
623	IXD2111B231PR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
623	ELM990731AC	LVR-IC	LDO, 7.3V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
623	XC9111B231PR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
624	IXD2111B241PR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
624	ELM990741AC	LVR-IC	LDO, 7.4V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
624	XC9111B241PR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
625	IXD2111B251PR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
625	ELM990751AC	LVR-IC	LDO, 7.5V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
625	XC9111B251PR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
626	IXD2111B261PR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
626	ELM990761AC	LVR-IC	LDO, 7.6V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
626	XC9111B261PR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
627	IXD2111B271PR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
627	ELM990771AC	LVR-IC	LDO, 7.7V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
627	BST62-70	Si-pnp-Darl	AF, 85V, 500mA, 1W, B>2000, 350MHz	SOT-89		4g		-	20tb	Zx
627	XC9111B271PR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
628	IXD2111B281PR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
628	ELM990781AC	LVR-IC	LDO, 7.8V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
628	XC9111B281PR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
629	IXD2111B291PR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
629	ELM990791AC	LVR-IC	LDO, 7.9V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
629	XC9111B291PR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
62A	ELM990811AC	LVR-IC	LDO, 8.1V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62B	ELM990821AC	LVR-IC	LDO, 8.2V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62C	ELM990831AC	LVR-IC	LDO, 8.3V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62D	ELM990841AC	LVR-IC	LDO, 8.4V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62E	ELM990851AC	LVR-IC	LDO, 8.5V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62F	ELM990861AC	LVR-IC	LDO, 8.6V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62G	ELM990871AC	LVR-IC	LDO, 8.7V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62H	ELM990881AC	LVR-IC	LDO, 8.8V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62J	ELM990891AC	LVR-IC	LDO, 8.9V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62K	ELM990901AC	LVR-IC	LDO, 9.0V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62L	ELM990911AC	LVR-IC	LDO, 9.1V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62M	ELM990921AC	LVR-IC	LDO, 9.2V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62N	ELM990931AC	LVR-IC	LDO, 9.3V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62P	ELM990941AC	LVR-IC	LDO, 9.4V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62Q	ELM990951AC	LVR-IC	LDO, 9.5V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62R	ELM990961AC	LVR-IC	LDO, 9.6V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62S	ELM990971AC	LVR-IC	LDO, 9.7V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62T	ELM990981AC	LVR-IC	LDO, 9.8V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62U	ELM990991AC	LVR-IC	LDO, 9.9V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62V	ELM991001AC	LVR-IC	LDO, 10.0V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
62Y	BZV49-C62	Z-diode	62V±5%, Izt=2mA, 1W	SOT-89		4b		-	20dm	Phi
63	ELM7523NAB	Vdet-IC	2.3V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
63	ELM7523CAB	Vdet-IC	2.3V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
630	IXD2111B301PR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
630	ELM991101AC	LVR-IC	LDO, 11.0V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
630	XC9111B301PR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
630	TK11630U	LVR-IC	LDO, 3.0V±1.5%, 190mA	SOT-89	VR1	4d		-	20hn	Tok
631	IXD2111B311PR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
631	ELM991011AC	LVR-IC	LDO, 10.1V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
631	XC9111B311PR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
632	IXD2111B321PR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
632	ELM991021AC	LVR-IC	LDO, 10.2V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm

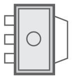

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
632	XC9111B321PR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
633	IXD2111B331PR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
633	ELM991031AC	LVR-IC	LDO, 10.3V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
633	XC9111B331PR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
633	TK11633U	LVR-IC	LDO, 3.3V±1.5%, 190mA	SOT-89	VR1	4d		-	20hn	Tok
634	IXD2111B341PR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
634	ELM991041AC	LVR-IC	LDO, 10.4V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
634	XC9111B341PR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
635	IXD2111B351PR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
635	ELM991051AC	LVR-IC	LDO, 10.5V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
635	XC9111B351PR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
636	IXD2111B361PR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
636	ELM991061AC	LVR-IC	LDO, 10.6V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
636	XC9111B361PR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
637	IXD2111B371PR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
637	ELM991071AC	LVR-IC	LDO, 10.7V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
637	XC9111B371PR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
638	IXD2111B381PR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
638	ELM991081AC	LVR-IC	LDO, 10.8V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
638	XC9111B381PR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
639	IXD2111B391PR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
639	ELM991091AC	LVR-IC	LDO, 10.9V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
639	XC9111B391PR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
63A	ELM991111AC	LVR-IC	LDO, 11.1V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
63B	ELM991121AC	LVR-IC	LDO, 11.2V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
63C	ELM991131AC	LVR-IC	LDO, 11.3V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
63D	ELM991141AC	LVR-IC	LDO, 11.4V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
63E	ELM991151AC	LVR-IC	LDO, 11.5V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
63F	ELM991161AC	LVR-IC	LDO, 11.6V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
63G	ELM991171AC	LVR-IC	LDO, 11.7V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
63H	ELM991181AC	LVR-IC	LDO, 11.8V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
63J	ELM991191AC	LVR-IC	LDO, 11.9V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
63K	ELM991201AC	LVR-IC	LDO, 12.0V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
63L	ELM991211AC	LVR-IC	LDO, 12.1V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
63M	ELM991221AC	LVR-IC	LDO, 12.2V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
63N	ELM991231AC	LVR-IC	LDO, 12.3V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
63P	ELM991241AC	LVR-IC	LDO, 12.4V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
63Q	ELM991251AC	LVR-IC	LDO, 12.5V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
63R	ELM991261AC	LVR-IC	LDO, 12.6V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
63S	ELM991271AC	LVR-IC	LDO, 12.7V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
63T	ELM991281AC	LVR-IC	LDO, 12.8V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
63U	ELM991291AC	LVR-IC	LDO, 12.9V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
63V	ELM991301AC	LVR-IC	LDO, 13.0V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
64	ELM7524NAB	Vdet-IC	2.4V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
64	ELM7524CAB	Vdet-IC	2.4V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
640	IXD2111B401PR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
640	ELM991401AC	LVR-IC	LDO, 14.0V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
640	XC9111B401PR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
641	IXD2111B411PR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
641	ELM991311AC	LVR-IC	LDO, 13.1V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
641	XC9111B411PR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
642	IXD2111B421PR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
642	ELM991321AC	LVR-IC	LDO, 13.2V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
642	XC9111B421PR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
643	IXD2111B431PR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
643	ELM991331AC	LVR-IC	LDO, 13.3V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
643	XC9111B431PR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
644	IXD2111B441PR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
644	ELM991341AC	LVR-IC	LDO, 13.4V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
644	XC9111B441PR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
645	IXD2111B451PR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
645	ELM991351AC	LVR-IC	LDO, 13.5V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
645	XC9111B451PR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
646	IXD2111B461PR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
646	ELM991361AC	LVR-IC	LDO, 13.6V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
646	XC9111B461PR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
647	IXD2111B471PR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
647	ELM991371AC	LVR-IC	LDO, 13.7V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
647	XC9111B471PR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
648	IXD2111B481PR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs

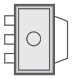

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
648	ELM991381AC	LVR-IC	LDO, 13.8V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
648	XC9111B481PR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
649	IXD2111B491PR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
649	ELM991391AC	LVR-IC	LDO, 13.9V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
649	XC9111B491PR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
649AB	WTM649A-B	Si-pnp	GP, 180V, 1.5A, 1W, B=60..120, 140MHz	SOT-89		4b		-	20tb	Wtr
649AC	WTM649A-C	Si-pnp	GP, 180V, 1.5A, 1W, B=100..200, 140MHz	SOT-89		4b		-	20tb	Wtr
64A	ELM991411AC	LVR-IC	LDO, 14.1V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
64B	ELM991421AC	LVR-IC	LDO, 14.2V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
64C	ELM991431AC	LVR-IC	LDO, 14.3V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
64D	ELM991441AC	LVR-IC	LDO, 14.4V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
64E	ELM991451AC	LVR-IC	LDO, 14.5V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
64F	ELM991461AC	LVR-IC	LDO, 14.6V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
64G	ELM991471AC	LVR-IC	LDO, 14.7V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
64H	ELM991481AC	LVR-IC	LDO, 14.8V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
64J	ELM991491AC	LVR-IC	LDO, 14.9V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
64K	ELM991501AC	LVR-IC	LDO, 15.0V±2%, 300mA	SOT-89	VR1	4ca		20	20vl	Elm
65	ELM7525NAB	Vdet-IC	2.5V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
65	ELM7525CAB	Vdet-IC	2.5V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
650	AM9100P311PR	LVR-IC	LDO, 3.1V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
650	AM9101P311PR	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
650	LN6206P311PR	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
650	IXD2111B501PR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
650	XC9111B501PR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
650	TK11650U	LVR-IC	LDO, 5.0V±1.5%, 190mA	SOT-89	VR1	4d		-	20hn	Tok
651	IXD2111B511PR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
651	XC9111B511PR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
652	IXD2111B521PR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
652	XC9111B521PR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
653	IXD2111B531PR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
653	XC9111B531PR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
654	IXD2111B541PR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
654	XC9111B541PR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
655	IXD2111B551PR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
655	XC9111B551PR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
656	IXD2111B561PR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
656	XC9111B561PR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
657	IXD2111B571PR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
657	XC9111B571PR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
658	IXD2111B581PR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
658	XC9111B581PR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
659	IXD2111B591PR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
659	XC9111B591PR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
65A	FCX658A	Si-npn	Dr/Out, 400V, 1A, 1W, B=100..170, >50MHz	SOT-89		4b		-	20tb	Zx
65B	AM9100P122PR	LVR-IC	LDO, 1.2V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
65B	AM9101P122PR	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
65B	LN6206P122PR	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
65B	XC6206P122PR	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
65C	AM9100P132PR	LVR-IC	LDO, 1.3V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
65C	AM9101P132PR	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
65C	LN6206P132PR	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
65C	XC6206P132PR	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
65D	AM9100P142PR	LVR-IC	LDO, 1.4V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
65D	AM9101P142PR	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
65D	LN6206P142PR	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
65D	XC6206P142PR	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
65E	AM9100P152PR	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
65E	AM9101P152PR	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
65E	LN6206P152PR	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
65E	XC6206P152PR	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
65F	AM9100P162PR	LVR-IC	LDO, 1.6V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
65F	AM9101P162PR	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
65F	LN6206P162PR	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
65F	XC6206P162PR	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
65H	AM9100P172PR	LVR-IC	LDO, 1.7V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
65H	AM9101P172PR	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
65H	LN6206P172PR	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
65H	XC6206P172PR	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
65K	AM9100P182PR	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
65K	AM9101P182PR	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh

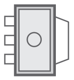

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
65K	LN6206P182PR	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
65K	XC6206P182PR	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
65L	AM9100P192PR	LVR-IC	LDO, 1.9V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
65L	AM9101P192PR	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
65L	LN6206P192PR	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
65L	XC6206P192PR	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
65M	AM9100P202PR	LVR-IC	LDO, 2.0V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
65M	AM9101P202PR	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
65M	LN6206P202PR	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
65M	XC6206P202PR	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
65N	AM9100P212PR	LVR-IC	LDO, 2.1V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
65N	AM9101P212PR	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
65N	LN6206P212PR	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
65N	XC6206P212PR	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
65P	AM9100P222PR	LVR-IC	LDO, 2.2V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
65P	AM9101P222PR	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
65P	LN6206P222PR	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
65P	XC6206P222PR	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
65R	AM9100P232PR	LVR-IC	LDO, 2.3V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
65R	AM9101P232PR	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
65R	LN6206P232PR	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
65R	XC6206P232PR	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
65S	AM9100P242PR	LVR-IC	LDO, 2.4V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
65S	AM9101P242PR	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
65S	LN6206P242PR	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
65S	XC6206P242PR	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
65T	AM9100P252PR	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
65T	AM9101P252PR	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
65T	LN6206P252PR	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
65T	XC6206P252PR	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
65U	AM9100P262PR	LVR-IC	LDO, 2.6V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
65U	AM9101P262PR	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
65U	LN6206P262PR	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
65U	XC6206P262PR	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
65V	AM9100P272PR	LVR-IC	LDO, 2.7V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
65V	AM9101P272PR	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
65V	LN6206P272PR	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
65V	XC6206P272PR	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
65X	AM9100P282PR	LVR-IC	LDO, 2.8V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
65X	AM9101P282PR	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
65X	LN6206P282PR	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
65X	XC6206P282PR	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
65Y	AM9100P292PR	LVR-IC	LDO, 2.9V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
65Y	AM9101P292PR	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
65Y	LN6206P292PR	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
65Y	XC6206P292PR	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
65Z	AM9100P302PR	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
65Z	AM9101P302PR	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
65Z	LN6206P302PR	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
65Z	XC6206P302PR	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
66	ELM7526NAB	Vdet-IC	2.6V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
66	ELM7526CAB	Vdet-IC	2.6V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
66	Gali-S66	MMIC	RF amplifier, DC..3GHz, 15.5dB (50 Ω)	SOT-89	A1	4b		-	20aa	Mc
660	IXD2111B601PR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
660	XC6206P311PR	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
660	XC9111B601PR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
6601A	AX6601-15F	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89-3L	VR1	4na		27	20vl	Axl
6601B	AX6601-18F	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89-3L	VR1	4na		27	20vl	Axl
6601C	AX6601-25F	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89-3L	VR1	4na		27	20vl	Axl
6601D	AX6601-28F	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89-3L	VR1	4na		27	20vl	Axl
6601E	AX6601-30F	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89-3L	VR1	4na		27	20vl	Axl
6601F	AX6601-33F	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89-3L	VR1	4na		27	20vl	Axl
661	AM9100P322PR	LVR-IC	LDO, 3.2V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
661	AM9101P322PR	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
661	LN6206P322PR	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
661	IXD2111B611PR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
661	XC6206P322PR	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
661	XC9111B611PR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
662	AM9100P332PR	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
662	AM9101P332PR	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh

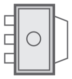

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
662	LN6206P332PR	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
662	IXD2111B621PR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
662	XC6206P332PR	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
662	XC9111B621PR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
663	AM9100P342PR	LVR-IC	LDO, 3.4V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
663	AM9101P342PR	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
663	LN6206P342PR	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
663	IXD2111B631PR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
663	XC6206P342PR	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
663	XC9111B631PR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
6630a	AX6630-360F	LVR-IC	LDO, 3.6V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630A	AX6630-120F	LVR-IC	LDO, 1.2V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630Aa	AX6630A-360F	LVR-IC	LDO, 3.6V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AA	AX6630A-120F	LVR-IC	LDO, 1.2V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630Ab	AX6630A-370F	LVR-IC	LDO, 3.7V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AB	AX6630A-130F	LVR-IC	LDO, 1.3V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AC	AX6630A-140F	LVR-IC	LDO, 1.4V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630Ad	AX6630A-380F	LVR-IC	LDO, 3.8V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AD	AX6630A-150F	LVR-IC	LDO, 1.5V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630Ae	AX6630A-390F	LVR-IC	LDO, 3.9V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AE	AX6630A-160F	LVR-IC	LDO, 1.6V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630Af	AX6630A-400F	LVR-IC	LDO, 4.0V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AF	AX6630A-170F	LVR-IC	LDO, 1.7V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630Ag	AX6630A-410F	LVR-IC	LDO, 4.1V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AG	AX6630A-180F	LVR-IC	LDO, 1.8V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630Ah	AX6630A-420F	LVR-IC	LDO, 4.2V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AH	AX6630A-190F	LVR-IC	LDO, 1.9V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630Ai	AX6630A-110F	LVR-IC	LDO, 1.1V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AJ	AX6630A-200F	LVR-IC	LDO, 2.0V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AK	AX6630A-210F	LVR-IC	LDO, 2.1V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AL	AX6630A-220F	LVR-IC	LDO, 2.2V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630Am	AX6630A-430F	LVR-IC	LDO, 4.3V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AM	AX6630A-230F	LVR-IC	LDO, 2.3V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AN	AX6630A-240F	LVR-IC	LDO, 2.4V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630An	AX6630A-440F	LVR-IC	LDO, 4.4V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630Ao	AX6630A-450F	LVR-IC	LDO, 4.5V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AP	AX6630A-250F	LVR-IC	LDO, 2.5V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AQ	AX6630A-260F	LVR-IC	LDO, 2.6V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630Aq	AX6630A-460F	LVR-IC	LDO, 4.6V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AR	AX6630A-270F	LVR-IC	LDO, 2.7V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630Ar	AX6630A-470F	LVR-IC	LDO, 4.7V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AS	AX6630A-280F	LVR-IC	LDO, 2.8V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AT	AX6630A-290F	LVR-IC	LDO, 2.9V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630At	AX6630A-480F	LVR-IC	LDO, 4.8V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AU	AX6630A-300F	LVR-IC	LDO, 3.0V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630Au	AX6630A-490F	LVR-IC	LDO, 4.9V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AV	AX6630A-310F	LVR-IC	LDO, 3.1V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AW	AX6630A-320F	LVR-IC	LDO, 3.2V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AX	AX6630A-330F	LVR-IC	LDO, 3.3V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AY	AX6630A-340F	LVR-IC	LDO, 3.4V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630Ay	AX6630A-500F	LVR-IC	LDO, 5.0V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630AZ	AX6630A-350F	LVR-IC	LDO, 3.5V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630Az	AX6630A-100F	LVR-IC	LDO, 1.0V±2%, 1.2A	SOT-89	VR1	4na		27	20cq	Axl
6630b	AX6630-370F	LVR-IC	LDO, 3.7V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630B	AX6630-130F	LVR-IC	LDO, 1.3V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630C	AX6630-140F	LVR-IC	LDO, 1.4V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630d	AX6630-380F	LVR-IC	LDO, 3.8V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630D	AX6630-150F	LVR-IC	LDO, 1.5V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630e	AX6630-390F	LVR-IC	LDO, 3.9V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630E	AX6630-160F	LVR-IC	LDO, 1.6V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630f	AX6630-400F	LVR-IC	LDO, 4.0V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630F	AX6630-170F	LVR-IC	LDO, 1.7V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630g	AX6630-410F	LVR-IC	LDO, 4.1V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630G	AX6630-180F	LVR-IC	LDO, 1.8V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630h	AX6630-420F	LVR-IC	LDO, 4.2V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630H	AX6630-190F	LVR-IC	LDO, 1.9V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630i	AX6630-110F	LVR-IC	LDO, 1.1V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630J	AX6630-200F	LVR-IC	LDO, 2.0V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630K	AX6630-210F	LVR-IC	LDO, 2.1V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630L	AX6630-220F	LVR-IC	LDO, 2.2V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl

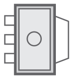

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6630m	AX6630-430F	LVR-IC	LDO, 4.3V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630M	AX6630-230F	LVR-IC	LDO, 2.3V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630n	AX6630-440F	LVR-IC	LDO, 4.4V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630N	AX6630-240F	LVR-IC	LDO, 2.4V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630o	AX6630-450F	LVR-IC	LDO, 4.5V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630P	AX6630-250F	LVR-IC	LDO, 2.5V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630Q	AX6630-260F	LVR-IC	LDO, 2.6V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630q	AX6630-460F	LVR-IC	LDO, 4.6V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630r	AX6630-470F	LVR-IC	LDO, 4.7V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630R	AX6630-270F	LVR-IC	LDO, 2.7V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630S	AX6630-280F	LVR-IC	LDO, 2.8V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630T	AX6630-290F	LVR-IC	LDO, 2.9V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630t	AX6630-480F	LVR-IC	LDO, 4.8V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630U	AX6630-300F	LVR-IC	LDO, 3.0V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630u	AX6630-490F	LVR-IC	LDO, 4.9V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630V	AX6630-310F	LVR-IC	LDO, 3.1V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630W	AX6630-320F	LVR-IC	LDO, 3.2V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630X	AX6630-330F	LVR-IC	LDO, 3.3V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630Y	AX6630-340F	LVR-IC	LDO, 3.4V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630y	AX6630-500F	LVR-IC	LDO, 5.0V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630Z	AX6630-350F	LVR-IC	LDO, 3.5V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6630z	AX6630-100F	LVR-IC	LDO, 1.0V±2%, 1.2A	SOT-89	VR1	4na		27	20eu	Axl
6634A	AX6634-120F	LVR-IC	LDO, 1.2V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634a	AX6634-360F	LVR-IC	LDO, 3.6V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634B	AX6634-130F	LVR-IC	LDO, 1.3V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634b	AX6634-370F	LVR-IC	LDO, 3.7V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634C	AX6634-140F	LVR-IC	LDO, 1.4V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634D	AX6634-150F	LVR-IC	LDO, 1.5V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634d	AX6634-380F	LVR-IC	LDO, 3.8V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634E	AX6634-160F	LVR-IC	LDO, 1.6V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634e	AX6634-390F	LVR-IC	LDO, 3.9V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634F	AX6634-170F	LVR-IC	LDO, 1.7V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634f	AX6634-400F	LVR-IC	LDO, 4.0V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634G	AX6634-180F	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634g	AX6634-410F	LVR-IC	LDO, 4.1V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634H	AX6634-190F	LVR-IC	LDO, 1.9V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634h	AX6634-420F	LVR-IC	LDO, 4.2V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634J	AX6634-200F	LVR-IC	LDO, 2.0V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634K	AX6634-210F	LVR-IC	LDO, 2.1V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634L	AX6634-220F	LVR-IC	LDO, 2.2V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634M	AX6634-230F	LVR-IC	LDO, 2.3V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634m	AX6634-430F	LVR-IC	LDO, 4.3V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634N	AX6634-240F	LVR-IC	LDO, 2.4V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634n	AX6634-440F	LVR-IC	LDO, 4.4V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634o	AX6634-450F	LVR-IC	LDO, 4.5V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634P	AX6634-250F	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634Q	AX6634-260F	LVR-IC	LDO, 2.6V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634q	AX6634-460F	LVR-IC	LDO, 4.6V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634r	AX6634-470F	LVR-IC	LDO, 4.7V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634R	AX6634-270F	LVR-IC	LDO, 2.7V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634S	AX6634-280F	LVR-IC	LDO, 2.8V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634T	AX6634-290F	LVR-IC	LDO, 2.9V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634t	AX6634-480F	LVR-IC	LDO, 4.8V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634u	AX6634-490F	LVR-IC	LDO, 4.9V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634U	AX6634-300F	LVR-IC	LDO, 3.0V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634V	AX6634-310F	LVR-IC	LDO, 3.1V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634W	AX6634-320F	LVR-IC	LDO, 3.2V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634X	AX6634-330F	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634y	AX6634-500F	LVR-IC	LDO, 5.0V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634Y	AX6634-340F	LVR-IC	LDO, 3.4V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
6634Z	AX6634-350F	LVR-IC	LDO, 3.5V±2%, 600mA	SOT-89	VR1	4na		-	20vl	Axl
664	AM9100P352PR	LVR-IC	LDO, 3.5V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
664	AM9101P352PR	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
664	LN6206P352PR	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
664	IXD2111B641PR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
664	XC6206P352PR	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
664	XC9111B641PR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
665	AM9100P362PR	LVR-IC	LDO, 3.6V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
665	AM9101P362PR	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
665	LN6206P362PR	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln

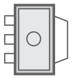

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
665	IXD2111B651PR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
665	XC6206P362PR	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
665	XC9111B651PR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
666	AM9100P372PR	LVR-IC	LDO, 3.7V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
666	AM9101P372PR	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
666	LN6206P372PR	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
666	IXD2111B661PR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
666	XC6206P372PR	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
666	XC9111B661PR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
667	AM9100P382PR	LVR-IC	LDO, 3.8V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
667	AM9101P382PR	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
667	LN6206P382PR	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
667	IXD2111B671PR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
667	XC6206P382PR	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
667	XC9111B671PR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
668	AM9100P392PR	LVR-IC	LDO, 3.9V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
668	AM9101P392PR	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
668	LN6206P392PR	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
668	IXD2111B681PR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
668	XC6206P392PR	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
668	XC9111B681PR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
669	AM9100P402PR	LVR-IC	LDO, 4.0V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
669	AM9101P402PR	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
669	LN6206P402PR	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
669	IXD2111B691PR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
669	XC6206P402PR	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
669	XC9111B691PR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
669AB	WTM669A-B	Si-npn	GP, 180V, 1.5A, 1W, B=60..120, 140MHz	SOT-89		4b		-	20tb	Wtr
669AC	WTM669A-C	Si-npn	GP, 180V, 1.5A, 1W, B=100..200, 140MHz	SOT-89		4b		-	20tb	Wtr
66A	AM9100P412PR	LVR-IC	LDO, 4.1V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
66A	AM9101P412PR	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
66A	LN6206P412PR	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
66A	XC6206P412PR	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
66B	AM9100P422PR	LVR-IC	LDO, 4.2V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
66B	AM9101P422PR	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
66B	LN6206P422PR	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
66B	XC6206P422PR	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
66C	AM9100P432PR	LVR-IC	LDO, 4.3V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
66C	AM9101P432PR	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
66C	LN6206P432PR	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
66C	XC6206P432PR	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
66D	AM9100P442PR	LVR-IC	LDO, 4.4V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
66D	AM9101P442PR	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
66D	LN6206P442PR	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
66D	XC6206P442PR	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
66E	AM9100P452PR	LVR-IC	LDO, 4.5V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
66E	AM9101P452PR	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
66E	LN6206P452PR	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
66E	XC6206P452PR	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
66G	AM9100P462PR	LVR-IC	LDO, 4.6V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
66G	AM9101P462PR	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
66G	LN6206P462PR	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
66G	XC6206P462PR	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
66H	AM9100P472PR	LVR-IC	LDO, 4.7V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
66H	AM9101P472PR	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
66H	LN6206P472PR	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
66H	XC6206P472PR	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
66K	AM9100P482PR	LVR-IC	LDO, 4.8V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
66K	AM9101P482PR	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
66K	LN6206P482PR	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
66K	XC6206P482PR	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
66L	AM9100P492PR	LVR-IC	LDO, 4.9V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
66L	AM9101P492PR	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
66L	LN6206P492PR	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
66L	XC6206P492PR	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
66M	AM9100P502PR	LVR-IC	LDO, 5.0V±2%, 100mA	SOT-89	VR1	4z		07	20vl	Xsh
66M	AM9101P502PR	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-89	VR1	4z		07	20vl	Xsh
66M	LN6206P502PR	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4h		07	20vl	Nln
66M	XC6206P502PR	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4ca		15	20vl	Tor
66N	XC6206P512MR	LVR-IC	LDO, 5.1V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
66P	XC6206P522MR	LVR-IC	LDO, 5.2V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
66R	XC6206P532MR	LVR-IC	LDO, 5.3V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
66S	XC6206P542MR	LVR-IC	LDO, 5.4V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
66T	XC6206P552MR	LVR-IC	LDO, 5.5V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
66U	XC6206P562MR	LVR-IC	LDO, 5.6V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
66V	XC6206P572MR	LVR-IC	LDO, 5.7V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
66X	XC6206P582MR	LVR-IC	LDO, 5.8V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
66Y	XC6206P592MR	LVR-IC	LDO, 5.9V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
66Z	XC6206P602MR	LVR-IC	LDO, 6.0V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67	ELM7527NAB	Vdet-IC	2.7V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
67	ELM7527CAB	Vdet-IC	2.7V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
670	XC6206P612MR	LVR-IC	LDO, 6.1V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
670	IXD2111B701PR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	SOT-89	DC5	4ca	C04	07	20br	Ixs
670	XC9111B701PR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	SOT-89	DC5	4ca	C03	07	20br	Tor
671	XC6206P622MR	LVR-IC	LDO, 6.2V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
672	XC6206P632MR	LVR-IC	LDO, 6.3V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
673	XC6206P642MR	LVR-IC	LDO, 6.4V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
674	XC6206P652MR	LVR-IC	LDO, 6.5V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
675	XC6206P662MR	LVR-IC	LDO, 6.6V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
676	XC6206P672MR	LVR-IC	LDO, 6.7V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
677	XC6206P682MR	LVR-IC	LDO, 6.8V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
678	XC6206P692MR	LVR-IC	LDO, 6.9V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
679	XC6206P702MR	LVR-IC	LDO, 7.0V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67A	XC6206P612MR	LVR-IC	LDO, 7.1V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67B	XC6206P622MR	LVR-IC	LDO, 7.2V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67C	XC6206P632MR	LVR-IC	LDO, 7.3V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67D	XC6206P642MR	LVR-IC	LDO, 7.4V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67E	XC6206P652MR	LVR-IC	LDO, 7.5V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67F	XC6206P662MR	LVR-IC	LDO, 7.6V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67H	XC6206P672MR	LVR-IC	LDO, 7.7V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67K	XC6206P682MR	LVR-IC	LDO, 7.8V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67L	XC6206P692MR	LVR-IC	LDO, 7.9V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67M	XC6206P702MR	LVR-IC	LDO, 8.0V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67N	XC6206P612MR	LVR-IC	LDO, 8.1V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67P	XC6206P622MR	LVR-IC	LDO, 8.2V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67R	XC6206P632MR	LVR-IC	LDO, 8.3V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67S	XC6206P642MR	LVR-IC	LDO, 8.4V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67T	XC6206P652MR	LVR-IC	LDO, 8.5V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67U	XC6206P662MR	LVR-IC	LDO, 8.6V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67V	XC6206P672MR	LVR-IC	LDO, 8.7V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67X	XC6206P682MR	LVR-IC	LDO, 8.8V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67Y	XC6206P692MR	LVR-IC	LDO, 8.9V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
67Z	XC6206P702MR	LVR-IC	LDO, 9.0V±2%, 100mA	SOT-89	VR1	4ca		07	20vl	Jiy
68	ELM7528NAB	Vdet-IC	2.8V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
68	ELM7528CAB	Vdet-IC	2.8V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
6861	CHM6861XPT	p-MOSFET	GP, 60V, 2.4A, 3W, Rds<0.18 Ω(1.9A), 12/38ns	SOT-89		4d		-	20fh	Chm
688	FCX688B	Si-npn	Sw, 12V, 3A, 2W, B>400, >150MHz	SOT-89		4b		-	20tb	Zx
68BA	EUP7968-25CAI	LVR-IC	LDO, 2.5V±3%, 300mA	SOT-89	VR1	4b		-	20ch	Eut
68BB	EUP7968-25CBI	LVR-IC	LDO, 2.5V±3%, 300mA	SOT-89	VR1	4b		-	20vl	Eut
68CA	EUP7968-15CAI	LVR-IC	LDO, 1.5V±3%, 300mA	SOT-89	VR1	4b		-	20ch	Eut
68CB	EUP7968-15CBI	LVR-IC	LDO, 1.5V±3%, 300mA	SOT-89	VR1	4b		-	20vl	Eut
68DA	EUP7968-18CAI	LVR-IC	LDO, 1.8V±3%, 300mA	SOT-89	VR1	4b		-	20ch	Eut
68DB	EUP7968-18CBI	LVR-IC	LDO, 1.8V±3%, 300mA	SOT-89	VR1	4b		-	20vl	Eut
68EA	EUP7968-28CAI	LVR-IC	LDO, 2.8V±3%, 300mA	SOT-89	VR1	4b		-	20ch	Eut
68EB	EUP7968-28CBI	LVR-IC	LDO, 2.8V±3%, 300mA	SOT-89	VR1	4b		-	20vl	Eut
68GA	EUP7968-30CAI	LVR-IC	LDO, 3.0V±3%, 300mA	SOT-89	VR1	4b		-	20ch	Eut
68GB	EUP7968-30CBI	LVR-IC	LDO, 3.0V±3%, 300mA	SOT-89	VR1	4b		-	20vl	Eut
68HA	EUP7968-33CAI	LVR-IC	LDO, 3.3V±3%, 300mA	SOT-89	VR1	4b		-	20ch	Eut
68HB	EUP7968-33CBI	LVR-IC	LDO, 3.3V±3%, 300mA	SOT-89	VR1	4b		-	20vl	Eut
68RA	EUP7968-35CAI	LVR-IC	LDO, 3.5V±3%, 300mA	SOT-89	VR1	4b		-	20ch	Eut
68RB	EUP7968-35CBI	LVR-IC	LDO, 3.5V±3%, 300mA	SOT-89	VR1	4b		-	20vl	Eut
68Y	BZV49-C68	Z-diode	68V±5%, Izt=2mA, 1W	SOT-89		4b		-	20dm	Phi
69	ELM7529NAB	Vdet-IC	2.9V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
69	ELM7529CAB	Vdet-IC	2.9V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
690	FCX690B	Si-npn	Sw, 45V, 2A, 2W, B>400, >150MHz	SOT-89		4b		-	20tb	Zx
690	TK11690U	LVR-IC	LDO, 9V±1.5%, 190mA	SOT-89	VR1	4d		-	20hn	Tok
6A	KIA7019AF	Vdet-IC	1.9V, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
6A	FT531Ai	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-89	VR1	4k		-	20vl	Fmd
6A0	XC62FP6002P	LVR-IC	6.0V±2%, 250mA	SOT-89	VR1	4c		-	20vl	Tor
6A0	TC55RP602EMB	LVR-IC	LDO, 6.0V±2%, 250mA	SOT-89	VR1	4h		-	20vl	Mcc

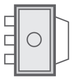

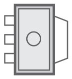

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6A5	XC62KN602P	LVR-IC	LDO, -6.0V±2%, 100mA, 500mW	SOT-89	VR2	4c		-	20ch	Tor
6B	KIA7021AF	Vdet-IC	2.1V, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
6B	RH5RL26AA	LVR-IC	2.6V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
6B	FT531Bi	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-89	VR1	4k		-	20vl	Fmd
6C	KIA7023AF	Vdet-IC	2.3V, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
6C	RH5RL36AA	LVR-IC	3.6V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
6C	FT531Ci	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4k		-	20vl	Fmd
6D	KIA7025AF	Vdet-IC	2.5V, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
6D	RH5RL46AA	LVR-IC	4.6V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
6D	FT531Di	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4k		-	20vl	Fmd
6E	KIA7027AF	Vdet-IC	2.7V, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
6E	RH5RL56AA	LVR-IC	5.6V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
6E	FT531Ei	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4k		-	20vl	Fmd
6F	KIA7029AF	Vdet-IC	2.9V, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
6F	FT531Fi	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4k		-	20vl	Fmd
6G	KIA7031AF	Vdet-IC	3.1V, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
6G	FT531Gi	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4k		-	20vl	Fmd
6H	KIA7032AF	Vdet-IC	3.2V, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
6H	FT531Hi	LVR-IC	LDO, 2.85V±2%, 300mA	SOT-89	VR1	4k		-	20vl	Fmd
6I	FT531Ii	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4k		-	20vl	Fmd
6J	KIA7033AF	Vdet-IC	3.3V, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
6J	FT531Ji	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4k		-	20vl	Fmd
6J	RH5RE26AA	LVR-IC	Ultra-LDO, 2.6V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
6K	KIA7034AF	Vdet-IC	3.4V, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
6K	FT531Ki	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4k		-	20vl	Fmd
6K	RH5RE36AA	LVR-IC	Ultra-LDO, 3.6V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
6L	KIA7035AF	Vdet-IC	3.5V, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
6L	RH5RE46AA	LVR-IC	Ultra-LDO, 4.6V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
6M	KIA7036AF	Vdet-IC	3.6V, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
6M	RH5RE56AA	LVR-IC	Ultra-LDO, 5.6V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
6N	KIA7039AF	Vdet-IC	3.9V, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
6P	KIA7042AF	Vdet-IC	4.2V, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
6R	KIA7045AF	Vdet-IC	4.5V, -Reset OCO	SOT-89	VD6	4a		-	20vdd	Kec
6W0	ELM98020AC	LVR-IC	2.0V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6W2	ELM98012AC	LVR-IC	1.2V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6W3	ELM98013AC	LVR-IC	1.3V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6W4	ELM98014AC	LVR-IC	1.4V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6W5	ELM98015AC	LVR-IC	1.5V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6W6	ELM98016AC	LVR-IC	1.6V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6W7	ELM98017AC	LVR-IC	1.7V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6W8	ELM98018AC	LVR-IC	1.8V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6W9	ELM98019AC	LVR-IC	1.9V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WA	ELM98021AC	LVR-IC	2.1V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WB	ELM98022AC	LVR-IC	2.2V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WC	ELM98023AC	LVR-IC	2.3V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WD	ELM98024AC	LVR-IC	2.4V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WE	ELM98025AC	LVR-IC	2.5V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WF	ELM98026AC	LVR-IC	2.6V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WG	ELM98027AC	LVR-IC	2.7V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WH	ELM98028AC	LVR-IC	2.8V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WJ	ELM98029AC	LVR-IC	2.9V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WK	ELM98030AC	LVR-IC	3.0V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WL	ELM98031AC	LVR-IC	3.1V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WM	ELM98032AC	LVR-IC	3.2V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WN	ELM98033AC	LVR-IC	3.3V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WP	ELM98034AC	LVR-IC	3.4V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WQ	ELM98035AC	LVR-IC	3.5V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WR	ELM98036AC	LVR-IC	3.6V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WS	ELM98037AC	LVR-IC	3.7V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WT	ELM98038AC	LVR-IC	3.8V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WU	ELM98039AC	LVR-IC	3.9V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6WV	ELM98040AC	LVR-IC	4.0V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6Y0	ELM98050AC	LVR-IC	5.0V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6Y1	ELM98041AC	LVR-IC	4.1V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6Y2	BZV49-C6V2	Z-diode	6.2V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
6Y2	ELM98042AC	LVR-IC	4.2V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6Y3	ELM98043AC	LVR-IC	4.3V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6Y4	ELM98044AC	LVR-IC	4.4V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6Y5	ELM98045AC	LVR-IC	4.5V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6Y6	ELM98046AC	LVR-IC	4.6V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm

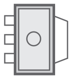

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6Y7	ELM98047AC	LVR-IC	4.7V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6Y8	BZV49-C6V8	Z-diode	6.8V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
6Y8	ELM98048AC	LVR-IC	4.8V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6Y9	ELM98049AC	LVR-IC	4.9V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YA	ELM98051AC	LVR-IC	5.1V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YB	ELM98052AC	LVR-IC	5.2V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YC	ELM98053AC	LVR-IC	5.3V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YD	ELM98054AC	LVR-IC	5.4V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YE	ELM98055AC	LVR-IC	5.5V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YF	ELM98056AC	LVR-IC	5.6V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YG	ELM98057AC	LVR-IC	5.7V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YH	ELM98058AC	LVR-IC	5.8V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YJ	ELM98059AC	LVR-IC	5.9V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YK	ELM98060AC	LVR-IC	6.0V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YL	ELM98061AC	LVR-IC	6.1V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YM	ELM98062AC	LVR-IC	6.2V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YN	ELM98063AC	LVR-IC	6.3V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YP	ELM98064AC	LVR-IC	6.4V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YQ	ELM98065AC	LVR-IC	6.5V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YR	ELM98066AC	LVR-IC	6.6V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YS	ELM98067AC	LVR-IC	6.7V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YT	ELM98068AC	LVR-IC	6.8V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YU	ELM98069AC	LVR-IC	6.9V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6YV	ELM98070AC	LVR-IC	7.0V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6Z0	ELM98080AC	LVR-IC	8.0V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6Z1	ELM98071AC	LVR-IC	7.1V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6Z2	ELM98072AC	LVR-IC	7.2V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6Z3	ELM98073AC	LVR-IC	7.3V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6Z4	ELM98074AC	LVR-IC	7.4V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6Z5	ELM98075AC	LVR-IC	7.5V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6Z6	ELM98076AC	LVR-IC	7.6V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6Z7	ELM98077AC	LVR-IC	7.7V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6Z8	ELM98078AC	LVR-IC	7.8V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6Z9	ELM98079AC	LVR-IC	7.9V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZA	ELM98081AC	LVR-IC	8.1V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZB	ELM98082AC	LVR-IC	8.2V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZC	ELM98083AC	LVR-IC	8.3V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZD	ELM98084AC	LVR-IC	8.4V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZE	ELM98085AC	LVR-IC	8.5V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZF	ELM98086AC	LVR-IC	8.6V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZG	ELM98087AC	LVR-IC	8.7V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZH	ELM98088AC	LVR-IC	8.8V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZJ	ELM98089AC	LVR-IC	8.9V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZK	ELM98090AC	LVR-IC	9.0V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZL	ELM98091AC	LVR-IC	9.1V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZM	ELM98092AC	LVR-IC	9.2V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZN	ELM98093AC	LVR-IC	9.3V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZP	ELM98094AC	LVR-IC	9.4V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZQ	ELM98095AC	LVR-IC	9.5V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZR	ELM98096AC	LVR-IC	9.6V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZS	ELM98097AC	LVR-IC	9.7V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZT	ELM98098AC	LVR-IC	9.8V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZU	ELM98099AC	LVR-IC	9.9V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
6ZV	ELM98100AC	LVR-IC	10.0V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70	ELM7530CAB	Vdet-IC	3.0V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
70	ELM7530NAB	Vdet-IC	3.0V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
700	ELM98110AC	LVR-IC	11.0V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
701	ELM98101AC	LVR-IC	10.1V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
702	ELM98102AC	LVR-IC	10.2V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
7020	HK70A20P	Vdet-IC	2.0V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7021	HK70A21P	Vdet-IC	2.1V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7022	HK70A22P	Vdet-IC	2.2V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7023	HK70A23P	Vdet-IC	2.3V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7024	HK70A24P	Vdet-IC	2.4V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7024A-1	HT7024A-1	Vdet-IC	2.4V±2%,-Reset ODO	SOT-89	VD6	4b		-	20vda	Htk
7025	HK70A25P	Vdet-IC	2.5V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7026	HK70A26P	Vdet-IC	2.6V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7027	HK70A27P	Vdet-IC	2.7V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7027A-1	HT7027A-1	Vdet-IC	2.7V±2%,-Reset ODO	SOT-89	VD6	4b		-	20vda	Htk
7028	HK70A28P	Vdet-IC	2.8V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng

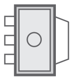

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7029	HK70A29P	Vdet-IC	2.9V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
703	ELM98103AC	LVR-IC	10.3V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
7030	HK70A30P	Vdet-IC	3.0V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7031	HK70A31P	Vdet-IC	3.1V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7032	HK70A32P	Vdet-IC	3.2V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7033	HK70A33P	Vdet-IC	3.3V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7033A-1	HT7033A-1	Vdet-IC	3.3V±2%,-Reset ODO	SOT-89	VD6	4b		-	20vda	Htk
7034	HK70A34P	Vdet-IC	3.4V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7035	HK70A35P	Vdet-IC	3.5V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7036	HK70A36P	Vdet-IC	3.6V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7037	HK70A37P	Vdet-IC	3.7V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7038	HK70A38P	Vdet-IC	3.8V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7039	HK70A39P	Vdet-IC	3.9V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7039A-1	HT7039A-1	Vdet-IC	3.9V±2%,-Reset ODO	SOT-89	VD6	4b		-	20vda	Htk
704	ELM98104AC	LVR-IC	10.4V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
7040	HK70A40P	Vdet-IC	4.0V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7041	HK70A41P	Vdet-IC	4.1V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7042	HK70A42P	Vdet-IC	4.2V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7043	HK70A43P	Vdet-IC	4.3V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7044	HK70A44P	Vdet-IC	4.4V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7044A-1	HT7044A-1	Vdet-IC	4.4V±2%,-Reset ODO	SOT-89	VD6	4b		-	20vda	Htk
7045	HK70A45P	Vdet-IC	4.5V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7046	HK70A46P	Vdet-IC	4.6V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7047	HK70A47P	Vdet-IC	4.7V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7048	HK70A48P	Vdet-IC	4.8V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7049	HK70A49P	Vdet-IC	4.9V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
705	ELM98105AC	LVR-IC	10.5V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
705	FCX705	Si-pnp-Darl	HV, 140V, 1A, 1W, B=3k..30k, >150MHz	SOT-89		4b		-	20tb	Zx
7050	HK70A50P	Vdet-IC	5.0V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7050A-1	HT7050A-1	Vdet-IC	5.0V±2%,-Reset ODO	SOT-89	VD6	4b		-	20vda	Htk
7051	HK70A51P	Vdet-IC	5.1V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7052	HK70A52P	Vdet-IC	5.2V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7053	HK70A53P	Vdet-IC	5.3V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7054	HK70A54P	Vdet-IC	5.4V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7055	HK70A55P	Vdet-IC	5.5V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7056	HK70A56P	Vdet-IC	5.6V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7057	HK70A57P	Vdet-IC	5.7V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7058	HK70A58P	Vdet-IC	5.8V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7059	HK70A59P	Vdet-IC	5.9V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
706	ELM98106AC	LVR-IC	10.6V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
7060	HK70A60P	Vdet-IC	6.0V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7061	HK70A61P	Vdet-IC	6.1V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7062	HK70A62P	Vdet-IC	6.2V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7063	HK70A63P	Vdet-IC	6.3V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7064	HK70A64P	Vdet-IC	6.4V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7065	HK70A65P	Vdet-IC	6.5V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7066	HK70A66P	Vdet-IC	6.6V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7067	HK70A67P	Vdet-IC	6.7V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7068	HK70A68P	Vdet-IC	6.8V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
7069	HK70A69P	Vdet-IC	6.9V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
707	ELM98107AC	LVR-IC	10.7V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
7070	HK70A70P	Vdet-IC	7.0V±1%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Hng
708	ELM98108AC	LVR-IC	10.8V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
709	ELM98109AC	LVR-IC	10.9V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70A	ELM98111AC	LVR-IC	11.1V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70B	ELM98112AC	LVR-IC	11.2V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70C	ELM98113AC	LVR-IC	11.3V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70D	ELM98114AC	LVR-IC	11.4V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70E	ELM98115AC	LVR-IC	11.5V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70F	ELM98116AC	LVR-IC	11.6V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70G	ELM98117AC	LVR-IC	11.7V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70H	ELM98118AC	LVR-IC	11.8V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70H	XC62FJ1702PR-G	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
70J	ELM98119AC	LVR-IC	11.9V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70K	ELM98120AC	LVR-IC	12.0V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70K	XC62FJ1802PR-G	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
70L	ELM98121AC	LVR-IC	12.1V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70L	XC62FJ1902PR-G	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
70M	ELM98122AC	LVR-IC	12.2V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70M	XC62FJ2002PR-G	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor

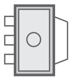

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
70N	ELM98123AC	LVR-IC	12.3V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70N	XC62FJ2102PR-G	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
70P	ELM98124AC	LVR-IC	12.4V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70P	XC62FJ2202PR-G	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
70Q	ELM98125AC	LVR-IC	12.5V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70R	ELM98126AC	LVR-IC	12.6V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70R	XC62FJ2302PR-G	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
70S	ELM98127AC	LVR-IC	12.7V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70S	XC62FJ2402PR-G	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
70T	ELM98128AC	LVR-IC	12.8V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70T	XC62FJ2502PR-G	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
70U	ELM98129AC	LVR-IC	12.9V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70V	ELM98130AC	LVR-IC	13.0V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
70V	XC62FJ2702PR-G	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
70X	XC62FJ2802PR-G	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
70Y	XC62FJ2602PR-G	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
70Y	XC62FJ2902PR-G	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
70Z	XC62FJ3002PR-G	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71	ELM7531NAB	Vdet-IC	3.1V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
71	ELM7531CAB	Vdet-IC	3.1V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
710	ELM98140AC	LVR-IC	14.0V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
710	XC62FJ3102PR-G	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
711	ELM98131AC	LVR-IC	13.1V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
711	XC62FJ3202PR-G	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
7118	LN7118PR	LVR-IC	LDO, 1.8V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7119	LN7119PR	LVR-IC	LDO, 1.9V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
712	ELM98132AC	LVR-IC	13.2V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
712	XC62FJ3302PR-G	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
7120	LN7120PR	LVR-IC	LDO, 2.0V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7121	LN7121PR	LVR-IC	LDO, 2.1V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7122	LN7122PR	LVR-IC	LDO, 2.2V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7123	LN7123PR	LVR-IC	LDO, 2.3V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7124	LN7124PR	LVR-IC	LDO, 2.4V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7125	LN7125PR	LVR-IC	LDO, 2.5V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7126	LN7126PR	LVR-IC	LDO, 2.6V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7127	LN7127PR	LVR-IC	LDO, 2.7V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7128	LN7128PR	LVR-IC	LDO, 2.8V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7129	LN7129PR	LVR-IC	LDO, 2.9V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
713	ELM98133AC	LVR-IC	13.3V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
713	XC62FJ3402PR-G	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
7130	LN7130PR	LVR-IC	LDO, 3.0V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7130-1	HT7130-1	LVR-IC	LDO, 3.0V±3%, 30mA	SOT-89	VR1	4b		-	20vl	Htk
7131	LN7131PR	LVR-IC	LDO, 3.1V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7132	LN7132PR	LVR-IC	LDO, 3.2V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7133	LN7133PR	LVR-IC	LDO, 3.3V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7133-1	HT7133-1	LVR-IC	LDO, 3.3V±3%, 30mA	SOT-89	VR1	4b		-	20vl	Htk
7134	LN7134PR	LVR-IC	LDO, 3.4V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7135	LN7135PR	LVR-IC	LDO, 3.5V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7136	LN7136PR	LVR-IC	LDO, 3.6V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7136-1	HT7136-1	LVR-IC	LDO, 3.6V±3%, 30mA	SOT-89	VR1	4b		-	20vl	Htk
7137	LN7137PR	LVR-IC	LDO, 3.7V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7138	LN7138PR	LVR-IC	LDO, 3.8V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7139	LN7139PR	LVR-IC	LDO, 3.9V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
714	ELM98134AC	LVR-IC	13.4V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
714	XC62FJ3502PR-G	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
7140	LN7140PR	LVR-IC	LDO, 4.0V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7141	LN7141PR	LVR-IC	LDO, 4.1V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7142	LN7142PR	LVR-IC	LDO, 4.2V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7143	LN7143PR	LVR-IC	LDO, 4.3V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7144	LN7144PR	LVR-IC	LDO, 4.4V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7144-1	HT7144-1	LVR-IC	LDO, 4.4V±3%, 30mA	SOT-89	VR1	4b		-	20vl	Htk
7145	LN7145PR	LVR-IC	LDO, 4.5V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7146	LN7146PR	LVR-IC	LDO, 4.6V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7147	LN7147PR	LVR-IC	LDO, 4.7V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7148	LN7148PR	LVR-IC	LDO, 4.8V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7149	LN7149PR	LVR-IC	LDO, 4.9V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
715	ELM98135AC	LVR-IC	13.5V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
715	XC62FJ3602PR-G	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
7150	LN7150PR	LVR-IC	LDO, 5.0V±2%, 70mA	SOT-89	VR1	4vb		07	20vl	Nln
7150-1	HT7150-1	LVR-IC	LDO, 5.0V±3%, 30mA	SOT-89	VR1	4b		-	20vl	Htk

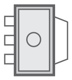

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
716	ELM98136AC	LVR-IC	13.6V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
716	XC62FJ3702PR-G	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
717	ELM98137AC	LVR-IC	13.7V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
717	FCX717	Si-pnp	Sw, 12V, 3A, 2W, B=300..450, >110MHz	SOT-89		4b		-	20tb	Zx
717	2SB717PT	Si-pnp	AF, Sw, 12V, 3A, B=300..450, 110MHz	SOT-89		4g		-	20tb	Chm
717	XC62FJ3802PR-G	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
718	ELM98138AC	LVR-IC	13.8V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
718	FCX718	Si-pnp	Sw, 20V, 2.5A, 2W, B=300..450, >180MHz	SOT-89		4b		-	20tb	Zx
718	XC62FJ3902PR-G	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
719	ELM98139AC	LVR-IC	13.9V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
719	XC62FJ4002PR-G	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71A	ELM98141AC	LVR-IC	14.1V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
71A	XC62FJ4102PR-G	LVR-IC	LDO, 4.1V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71B	ELM98142AC	LVR-IC	14.2V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
71B	XC62FJ4202PR-G	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71C	ELM98143AC	LVR-IC	14.3V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
71C	XC62FJ4302PR-G	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71D	ELM98144AC	LVR-IC	14.4V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
71D	XC62FJ4402PR-G	LVR-IC	LDO, 4.4V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71E	ELM98145AC	LVR-IC	14.5V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
71E	XC62FJ4502PR-G	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71F	ELM98146AC	LVR-IC	14.6V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
71F	XC62FJ4602PR-G	LVR-IC	LDO, 4.6V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71G	ELM98147AC	LVR-IC	14.7V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
71H	ELM98148AC	LVR-IC	14.8V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
71H	XC62FJ4702PR-G	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71J	ELM98149AC	LVR-IC	14.9V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
71K	ELM98150AC	LVR-IC	15.0V±2%, 200mA	SOT-89	VR1	4ca		20	20vl	Elm
71K	XC62FJ4802PR-G	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71L	XC62FJ4902PR-G	LVR-IC	LDO, 4.9V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71M	XC62FJ5002PR-G	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71N	XC62FJ5102PR-G	LVR-IC	LDO, 5.1V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71P	XC62FJ5202PR-G	LVR-IC	LDO, 5.2V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71R	XC62FJ5302PR-G	LVR-IC	LDO, 5.3V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71S	XC62FJ5402PR-G	LVR-IC	LDO, 5.4V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71T	XC62FJ5502PR-G	LVR-IC	LDO, 5.5V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71U	XC62FJ5602PR-G	LVR-IC	LDO, 5.6V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71V	XC62FJ5702PR-G	LVR-IC	LDO, 5.7V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71X	XC62FJ5802PR-G	LVR-IC	LDO, 5.8V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71Y	XC62FJ5902PR-G	LVR-IC	LDO, 5.9V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
71Z	XC62FJ6002PR-G	LVR-IC	LDO, 6.0V±2%, 200mA	SOT-89	VR1	4ab		05	20vl	Tor
72	ELM7532NAB	Vdet-IC	3.2V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
72	ELM7532CAB	Vdet-IC	3.2V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
73	ELM7533NAB	Vdet-IC	3.3V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
73	ELM7533CAB	Vdet-IC	3.3V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
73L19	SJ73L19F	Vdet-IC	1.9V±5%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
73L21	SJ73L21F	Vdet-IC	2.1V±5%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
73L23	SJ73L23F	Vdet-IC	2.3V±5%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
73L25	SJ73L25F	Vdet-IC	2.5V±5%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
73L27	SJ73L27F	Vdet-IC	2.7V±5%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
73L29	SJ73L29F	Vdet-IC	2.9V±5%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
73L31	SJ73L31F	Vdet-IC	3.1V±5%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
73L32	SJ73L32F	Vdet-IC	3.2V±5%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
73L33	SJ73L33F	Vdet-IC	3.3V±5%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
73L34	SJ73L34F	Vdet-IC	3.4V±5%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
73L35	SJ73L35F	Vdet-IC	3.5V±5%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
73L36	SJ73L36F	Vdet-IC	3.6V±5%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
73L39	SJ73L39F	Vdet-IC	3.9V±5%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
73L42	SJ73L42F	Vdet-IC	4.2V±5%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
73L45	SJ73L45F	Vdet-IC	4.5V±5%, -Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
74	ELM7534NAB	Vdet-IC	3.4V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
74	ELM7534CAB	Vdet-IC	3.4V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
75	ELM7535NAB	Vdet-IC	3.5V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
75	ELM7535CAB	Vdet-IC	3.5V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
7530	LN7530PR	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7531	LN7531PR	LVR-IC	LDO, 3.1V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7532	LN7532PR	LVR-IC	LDO, 3.2V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7533	LN7533PR	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7534	LN7534PR	LVR-IC	LDO, 3.4V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7535	LN7535PR	LVR-IC	LDO, 3.5V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7536	LN7536PR	LVR-IC	LDO, 3.6V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7537	LN7537PR	LVR-IC	LDO, 3.7V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7538	LN7538PR	LVR-IC	LDO, 3.8V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7539	LN7539PR	LVR-IC	LDO, 3.9V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7540	LN7540PR	LVR-IC	LDO, 4.0V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7541	LN7541PR	LVR-IC	LDO, 4.1V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7542	LN7542PR	LVR-IC	LDO, 4.2V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7543	LN7543PR	LVR-IC	LDO, 4.3V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7544	LN7544PR	LVR-IC	LDO, 4.4V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7545	LN7545PR	LVR-IC	LDO, 4.5V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7546	LN7546PR	LVR-IC	LDO, 4.6V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7547	LN7547PR	LVR-IC	LDO, 4.7V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7548	LN7548PR	LVR-IC	LDO, 4.8V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7549	LN7549PR	LVR-IC	LDO, 4.9V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7550	LN7550PR	LVR-IC	LDO, 5.0V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7551	LN7551PR	LVR-IC	LDO, 5.1V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7552	LN7552PR	LVR-IC	LDO, 5.2V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7553	LN7553PR	LVR-IC	LDO, 5.3V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7554	LN7554PR	LVR-IC	LDO, 5.4V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7555	LN7555PR	LVR-IC	LDO, 5.5V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7556	LN7556PR	LVR-IC	LDO, 5.6V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7557	LN7557PR	LVR-IC	LDO, 5.7V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7558	LN7558PR	LVR-IC	LDO, 5.8V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7559	LN7559PR	LVR-IC	LDO, 5.9V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7560	LN7560PR	LVR-IC	LDO, 6.0V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7561	LN7561PR	LVR-IC	LDO, 6.1V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7562	LN7562PR	LVR-IC	LDO, 6.2V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7563	LN7563PR	LVR-IC	LDO, 6.3V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7564	LN7564PR	LVR-IC	LDO, 6.4V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7565	LN7565PR	LVR-IC	LDO, 6.5V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7566	LN7566PR	LVR-IC	LDO, 6.6V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7567	LN7567PR	LVR-IC	LDO, 6.7V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7568	LN7568PR	LVR-IC	LDO, 6.8V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7569	LN7569PR	LVR-IC	LDO, 6.9V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7570	LN7570PR	LVR-IC	LDO, 7.0V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7571	LN7571PR	LVR-IC	LDO, 7.1V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7572	LN7572PR	LVR-IC	LDO, 7.2V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7573	LN7573PR	LVR-IC	LDO, 7.3V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7574	LN7574PR	LVR-IC	LDO, 7.4V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7575	LN7575PR	LVR-IC	LDO, 7.5V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7576	LN7576PR	LVR-IC	LDO, 7.6V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7577	LN7577PR	LVR-IC	LDO, 7.7V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7578	LN7578PR	LVR-IC	LDO, 7.8V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7579	LN7579PR	LVR-IC	LDO, 7.9V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
7580	LN7580PR	LVR-IC	LDO, 8.0V±2%, 100mA	SOT-89	VR1	4vb		07	20vl	Nln
75Y	BZV49-C75	Z-diode	75V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
76	ELM7536NAB	Vdet-IC	3.6V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
76	ELM7536CAB	Vdet-IC	3.6V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
76H19	SJ76H19F	Vdet-IC	1.9V±5%,+Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
76H21	SJ76H21F	Vdet-IC	2.1V±5%, +Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
76H23	SJ76H23F	Vdet-IC	2.3V±5%, +Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
76H25	SJ76H25F	Vdet-IC	2.5V±5%, +Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
76H27	SJ76H27F	Vdet-IC	2.7V±5%, +Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
76H29	SJ76H29F	Vdet-IC	2.9V±5%, +Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
76H31	SJ76H31F	Vdet-IC	3.1V±5%, +Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
76H32	SJ76H32F	Vdet-IC	3.2V±5%, +Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
76H33	SJ76H33F	Vdet-IC	3.3V±5%, +Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
76H34	SJ76H34F	Vdet-IC	3.4V±5%, +Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
76H35	SJ76H35F	Vdet-IC	3.5V±5%, +Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
76H36	SJ76H36F	Vdet-IC	3.6V±5%, +Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
76H39	SJ76H39F	Vdet-IC	3.9V±5%, +Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
76H42	SJ76H42F	Vdet-IC	4.2V±5%, +Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
76H45	SJ76H45F	Vdet-IC	4.5V±5%, +Reset OCO	SOT-89	VD6	4b		-	20vdd	Kau
77	ELM7537CAB	Vdet-IC	3.7V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
77	ELM7537NAB	Vdet-IC	3.7V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
772	2SB772PT-P	Si-pnp	AF, Sw, 30V, 3A, B=160..320, 300MHz	SOT-89		4g		-	20tb	Chm
78	ELM7538NAB	Vdet-IC	3.8V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
78	ELM7538CAB	Vdet-IC	3.8V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
789	FCX789A	Si-pnp	Sw, 25V, 3A, 2W, B=300..800, >100MHz	SOT-89		4b		-	20tb	Zx
78L05	SN78L05F	LVR-IC	5.0V±10%, 150mA	SOT-89	VR1	4b		-	20vl	Kau

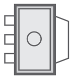

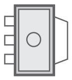

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
78L06	SN78L06F	LVR-IC	6.0V±10%, 150mA	SOT-89	VR1	4b		-	20vl	Kau
78L08	SN78L08F	LVR-IC	8.0V±10%, 150mA	SOT-89	VR1	4b		-	20vl	Kau
78L09	SN78L09F	LVR-IC	9.0V±10%, 150mA	SOT-89	VR1	4b		-	20vl	Kau
78L10	SN78L10F	LVR-IC	10V±10%, 150mA	SOT-89	VR1	4b		-	20vl	Kau
78L12	SN78L12F	LVR-IC	12V±10%, 150mA	SOT-89	VR1	4b		-	20vl	Kau
78L15	SN78L15F	LVR-IC	15V±10%, 150mA	SOT-89	VR1	4b		-	20vl	Kau
78L18	SN78L18F	LVR-IC	18V±10%, 150mA	SOT-89	VR1	4b		-	20vl	Kau
78L24	SN78L24F	LVR-IC	24V±10%, 150mA	SOT-89	VR1	4b		-	20vl	Kau
79	ELM7539NAB	Vdet-IC	3.9V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
79	ELM7539CAB	Vdet-IC	3.9V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
790	FCX790A	Si-pnp	Sw, 50V, 2A, 2W, B=300..800, >100MHz	SOT-89		4b		-	20tb	Zx
798G	KSB798-G	Si-pnp	AF-Drv, 30V, 1A, 2W, B=200..400, >110MHz	SOT-89		4n		-	20tb	F
798O	KSB798-O	Si-pnp	AF-Drv, 30V, 1A, 2W, B=90..180, >110MHz	SOT-89		4n		-	20tb	F
798Y	KSB798-Y	Si-pnp	AF-Drv, 30V, 1A, 2W, B=135..270, >110MHz	SOT-89		4n		-	20tb	F
79L05	SN79L05F	LVR-IC	-5.0V±10%, 150mA	SOT-89	VR2	4b		-	20vl	Kau
79L06	SN79L06F	LVR-IC	-6.0V±10%, 150mA	SOT-89	VR2	4b		-	20vl	Kau
79L08	SN79L08F	LVR-IC	-8.0V±10%, 150mA	SOT-89	VR2	4b		-	20vl	Kau
79L12	SN79L12F	LVR-IC	-12V±10%, 150mA	SOT-89	VR2	4b		-	20vl	Kau
79L15	SN79L15F	LVR-IC	-15V±10%, 150mA	SOT-89	VR2	4b		-	20vl	Kau
79L18	SN79L18F	LVR-IC	-18V±10%, 150mA	SOT-89	VR2	4b		-	20vl	Kau
79L24	SN79L24F	LVR-IC	-24V±10%, 150mA	SOT-89	VR2	4b		-	20vl	Kau
7B	RH5RL27AA	LVR-IC	2.7V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
7C	RH5RL37AA	LVR-IC	3.7V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
7D	RH5RL47AA	LVR-IC	4.7V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
7D	FT532Di	LVR-IC	LDO, 1.8V±2%, 700mA	SOT-89	VR1	4k		-	20vl	Fmd
7E	RH5RL57AA	LVR-IC	5.7V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
7E	FT532Ei	LVR-IC	LDO, 2.5V±2%, 700mA	SOT-89	VR1	4k		-	20vl	Fmd
7F	FT532Fi	LVR-IC	LDO, 2.7V±2%, 700mA	SOT-89	VR1	4k		-	20vl	Fmd
7G	FT532Gi	LVR-IC	LDO, 2.8V±2%, 700mA	SOT-89	VR1	4k		-	20vl	Fmd
7H	FT532Hi	LVR-IC	LDO, 2.85V±2%, 700mA	SOT-89	VR1	4k		-	20vl	Fmd
7I	FT532Ii	LVR-IC	LDO, 3.0V±2%, 700mA	SOT-89	VR1	4k		-	20vl	Fmd
7J	FT532Ji	LVR-IC	LDO, 3.3V±2%, 700mA	SOT-89	VR1	4k		-	20vl	Fmd
7J	RH5RE27AA	LVR-IC	Ultra-LDO, 2.7V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
7K	FT532Ki	LVR-IC	LDO, 3.6V±2%, 700mA	SOT-89	VR1	4k		-	20vl	Fmd
7K	RH5RE37AA	LVR-IC	Ultra-LDO, 3.7V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
7L	RH5RE47AA	LVR-IC	Ultra-LDO, 4.7V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
7M	RH5RE57AA	LVR-IC	Ultra-LDO, 5.7V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
7Y5	BZV49-C7V5	Z-diode	7.5V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
80	ELM7540NAB	Vdet-IC	4.0V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
80	ELM7540CAB	Vdet-IC	4.0V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
81	ELM7541NAB	Vdet-IC	4.1V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
81	ELM7541CAB	Vdet-IC	4.1V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
82	ELM7542NAB	Vdet-IC	4.2V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
82	ELM7542CAB	Vdet-IC	4.2V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
83	ELM7543CAB	Vdet-IC	4.3V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
83	ELM7543NAB	Vdet-IC	4.3V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
84	ELM7544NAB	Vdet-IC	4.4V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
84	ELM7544CAB	Vdet-IC	4.4V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
842	MCP1804T-3302I/MB	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-89	VR1	4ra		-	20ch	Mcc
849	MCP1804T-A002I/MB	LVR-IC	LDO, 10.0V±2%, 150mA	SOT-89	VR1	4ra		-	20ch	Mcc
84K	IXD1701D18PR	LVR-IC	1.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
84K	XC6701D18PR	LVR-IC	1.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
84K	MCP1804T-1802I/MB	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-89	VR1	4ra		-	20ch	Mcc
84L	IXD1701D19PR	LVR-IC	1.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
84L	XC6701D19PR	LVR-IC	1.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
84M	IXD1701D20PR	LVR-IC	2.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
84M	XC6701D20PR	LVR-IC	2.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
84M	MCP1804T-5002I/MB	LVR-IC	LDO, 5.0V±2%, 150mA	SOT-89	VR1	4ra		-	20ch	Mcc
84N	IXD1701D21PR	LVR-IC	2.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
84N	XC6701D21PR	LVR-IC	2.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
84P	IXD1701D22PR	LVR-IC	2.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
84P	XC6701D22PR	LVR-IC	2.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
84R	IXD1701D23PR	LVR-IC	2.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
84R	XC6701D23PR	LVR-IC	2.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
84S	IXD1701D24PR	LVR-IC	2.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
84S	XC6701D24PR	LVR-IC	2.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
84T	IXD1701D25PR	LVR-IC	2.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
84T	XC6701D25PR	LVR-IC	2.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
84T	MCP1804T-2502I/MB	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-89	VR1	4ra		-	20ch	Mcc
84U	IXD1701D26PR	LVR-IC	2.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs

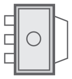

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
84U	XC6701D26PR	LVR-IC	2.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
84V	IXD1701D27PR	LVR-IC	2.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
84V	XC6701D27PR	LVR-IC	2.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
84X	IXD1701D28PR	LVR-IC	2.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
84X	XC6701D28PR	LVR-IC	2.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
84Y	IXD1701D29PR	LVR-IC	2.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
84Y	XC6701D29PR	LVR-IC	2.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
84Z	IXD1701D30PR	LVR-IC	3.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
84Z	XC6701D30PR	LVR-IC	3.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
84Z	MCP1804T-3002I/MB	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-89	VR1	4ra		-	20ch	Mcc
85	ELM7545NAB	Vdet-IC	4.5V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
85	ELM7545CAB	Vdet-IC	4.5V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
850	IXD1701D31PR	LVR-IC	3.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
850	XC6701D31PR	LVR-IC	3.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
850312	BL8503-12PSM	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850313	BL8503-13PSM	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850314	BL8503-14PSM	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850315	BL8503-15PSM	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850316	BL8503-16PSM	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850317	BL8503-17PSM	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850318	BL8503-18PSM	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850319	BL8503-19PSM	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850320	BL8503-20PSM	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850321	BL8503-21PSM	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850322	BL8503-22PSM	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850323	BL8503-23PSM	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850324	BL8503-24PSM	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850325	BL8503-25PSM	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850326	BL8503-26PSM	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850327	BL8503-27PSM	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850328	BL8503-28PSM	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850329	BL8503-29PSM	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850330	BL8503-30PSM	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850331	BL8503-31PSM	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850332	BL8503-32PSM	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850333	BL8503-33PSM	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850334	BL8503-34PSM	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850335	BL8503-35PSM	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850336	BL8503-36PSM	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850337	BL8503-37PSM	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850338	BL8503-38PSM	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850339	BL8503-39PSM	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850340	BL8503-40PSM	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850341	BL8503-41PSM	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850342	BL8503-42PSM	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850343	BL8503-43PSM	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850344	BL8503-44PSM	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850345	BL8503-45PSM	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850346	BL8503-46PSM	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850347	BL8503-47PSM	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850348	BL8503-48PSM	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850349	BL8503-49PSM	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850350	BL8503-50PSM	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850351	BL8503-51PSM	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850352	BL8503-52PSM	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850353	BL8503-53PSM	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850354	BL8503-54PSM	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850355	BL8503-55PSM	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850356	BL8503-56PSM	LVR-IC	LDO, 5.6V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850357	BL8503-57PSM	LVR-IC	LDO, 5.7V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850358	BL8503-58PSM	LVR-IC	LDO, 5.8V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850359	BL8503-59PSM	LVR-IC	LDO, 5.9V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
850360	BL8503-60PSM	LVR-IC	LDO, 6.0V±2%, 250mA	SOT-89	VR1	4mb		-	20vl	Shb
8506C09	BL8506-09CSM	Vdet-IC	0.9V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C10	BL8506-10CSM	Vdet-IC	1.0V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C11	BL8506-11CSM	Vdet-IC	1.1V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C12	BL8506-12CSM	Vdet-IC	1.2V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C13	BL8506-13CSM	Vdet-IC	1.3V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C14	BL8506-14CSM	Vdet-IC	1.4V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C15	BL8506-15CSM	Vdet-IC	1.5V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb

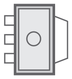

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8506C16	BL8506-16CSM	Vdet-IC	1.6V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C17	BL8506-17CSM	Vdet-IC	1.7V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C18	BL8506-18CSM	Vdet-IC	1.8V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C19	BL8506-19CSM	Vdet-IC	1.9V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C20	BL8506-20CSM	Vdet-IC	2.0V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C21	BL8506-21CSM	Vdet-IC	2.1V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C22	BL8506-22CSM	Vdet-IC	2.2V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C23	BL8506-23CSM	Vdet-IC	2.3V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C24	BL8506-24CSM	Vdet-IC	2.4V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C25	BL8506-25CSM	Vdet-IC	2.5V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C26	BL8506-26CSM	Vdet-IC	2.6V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C27	BL8506-27CSM	Vdet-IC	2.7V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C28	BL8506-28CSM	Vdet-IC	2.8V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C29	BL8506-29CSM	Vdet-IC	2.9V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C30	BL8506-30CSM	Vdet-IC	3.0V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C31	BL8506-31CSM	Vdet-IC	3.1V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C32	BL8506-32CSM	Vdet-IC	3.2V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C33	BL8506-33CSM	Vdet-IC	3.3V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C34	BL8506-34CSM	Vdet-IC	3.4V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C35	BL8506-35CSM	Vdet-IC	3.5V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C36	BL8506-36CSM	Vdet-IC	3.6V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C37	BL8506-37CSM	Vdet-IC	3.7V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C38	BL8506-38CSM	Vdet-IC	3.8V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C39	BL8506-39CSM	Vdet-IC	3.9V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C40	BL8506-40CSM	Vdet-IC	4.0V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C41	BL8506-41CSM	Vdet-IC	4.1V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C42	BL8506-42CSM	Vdet-IC	4.2V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C43	BL8506-43CSM	Vdet-IC	4.3V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C44	BL8506-44CSM	Vdet-IC	4.4V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C45	BL8506-45CSM	Vdet-IC	4.5V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C46	BL8506-46CSM	Vdet-IC	4.6V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C47	BL8506-47CSM	Vdet-IC	4.7V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C48	BL8506-48CSM	Vdet-IC	4.8V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C49	BL8506-49CSM	Vdet-IC	4.9V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C50	BL8506-50CSM	Vdet-IC	5.0V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C51	BL8506-51CSM	Vdet-IC	5.1V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C52	BL8506-52CSM	Vdet-IC	5.2V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C53	BL8506-53CSM	Vdet-IC	5.3V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C54	BL8506-54CSM	Vdet-IC	5.4V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C55	BL8506-55CSM	Vdet-IC	5.5V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C56	BL8506-56CSM	Vdet-IC	5.6V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C57	BL8506-57CSM	Vdet-IC	5.7V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C58	BL8506-58CSM	Vdet-IC	5.8V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C59	BL8506-59CSM	Vdet-IC	5.9V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506C60	BL8506-60CSM	Vdet-IC	6.0V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Shb
8506N09	BL8506-09NSM	Vdet-IC	0.9V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N10	BL8506-10NSM	Vdet-IC	1.0V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N11	BL8506-11NSM	Vdet-IC	1.1V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N12	BL8506-12NSM	Vdet-IC	1.2V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N13	BL8506-13NSM	Vdet-IC	1.3V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N14	BL8506-14NSM	Vdet-IC	1.4V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N15	BL8506-15NSM	Vdet-IC	1.5V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N16	BL8506-16NSM	Vdet-IC	1.6V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N17	BL8506-17NSM	Vdet-IC	1.7V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N18	BL8506-18NSM	Vdet-IC	1.8V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N19	BL8506-19NSM	Vdet-IC	1.9V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N20	BL8506-20NSM	Vdet-IC	2.0V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N21	BL8506-21NSM	Vdet-IC	2.1V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N22	BL8506-22NSM	Vdet-IC	2.2V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N23	BL8506-23NSM	Vdet-IC	2.3V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N24	BL8506-24NSM	Vdet-IC	2.4V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N25	BL8506-25NSM	Vdet-IC	2.5V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N26	BL8506-26NSM	Vdet-IC	2.6V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N27	BL8506-27NSM	Vdet-IC	2.7V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N28	BL8506-28NSM	Vdet-IC	2.8V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N29	BL8506-29NSM	Vdet-IC	2.9V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N30	BL8506-30NSM	Vdet-IC	3.0V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N31	BL8506-31NSM	Vdet-IC	3.1V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N32	BL8506-32NSM	Vdet-IC	3.2V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N33	BL8506-33NSM	Vdet-IC	3.3V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8506N34	BL8506-34NSM	Vdet-IC	3.4V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N35	BL8506-35NSM	Vdet-IC	3.5V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N36	BL8506-36NSM	Vdet-IC	3.6V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N37	BL8506-37NSM	Vdet-IC	3.7V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N38	BL8506-38NSM	Vdet-IC	3.8V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N39	BL8506-39NSM	Vdet-IC	3.9V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N40	BL8506-40NSM	Vdet-IC	4.0V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N41	BL8506-41NSM	Vdet-IC	4.1V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N42	BL8506-42NSM	Vdet-IC	4.2V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N43	BL8506-43NSM	Vdet-IC	4.3V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N44	BL8506-44NSM	Vdet-IC	4.4V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N45	BL8506-45NSM	Vdet-IC	4.5V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N46	BL8506-46NSM	Vdet-IC	4.6V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N47	BL8506-47NSM	Vdet-IC	4.7V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N48	BL8506-48NSM	Vdet-IC	4.8V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N49	BL8506-49NSM	Vdet-IC	4.9V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N50	BL8506-50NSM	Vdet-IC	5.0V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N51	BL8506-51NSM	Vdet-IC	5.1V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N52	BL8506-52NSM	Vdet-IC	5.2V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N53	BL8506-53NSM	Vdet-IC	5.3V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N54	BL8506-54NSM	Vdet-IC	5.4V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N55	BL8506-55NSM	Vdet-IC	5.5V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N56	BL8506-56NSM	Vdet-IC	5.6V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N57	BL8506-57NSM	Vdet-IC	5.7V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N58	BL8506-58NSM	Vdet-IC	5.8V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N59	BL8506-59NSM	Vdet-IC	5.9V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
8506N60	BL8506-60NSM	Vdet-IC	6.0V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Shb
851	IXD1701D32PR	LVR-IC	3.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
851	XC6701D32PR	LVR-IC	3.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
852	IXD1701D33PR	LVR-IC	3.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
852	XC6701D33PR	LVR-IC	3.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
853	IXD1701D34PR	LVR-IC	3.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
853	XC6701D34PR	LVR-IC	3.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
854	IXD1701D35PR	LVR-IC	3.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
854	XC6701D35PR	LVR-IC	3.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
855	IXD1701D36PR	LVR-IC	3.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
855	XC6701D36PR	LVR-IC	3.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
855315	BL8553-15PSM	LVR-IC	LDO, 1.5V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855316	BL8553-16PSM	LVR-IC	LDO, 1.6V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855317	BL8553-17PSM	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855318	BL8553-18PSM	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855319	BL8553-19PSM	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855320	BL8553-20PSM	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855321	BL8553-21PSM	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855322	BL8553-22PSM	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855323	BL8553-23PSM	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855324	BL8553-24PSM	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855325	BL8553-25PSM	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855326	BL8553-26PSM	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855327	BL8553-27PSM	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855328	BL8553-28PSM	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855329	BL8553-29PSM	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855330	BL8553-30PSM	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855331	BL8553-31PSM	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855332	BL8553-32PSM	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855333	BL8553-33PSM	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855334	BL8553-34PSM	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855335	BL8553-35PSM	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855336	BL8553-36PSM	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855337	BL8553-37PSM	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855338	BL8553-38PSM	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855339	BL8553-39PSM	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855340	BL8553-40PSM	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855341	BL8553-41PSM	LVR-IC	LDO, 4.1V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855342	BL8553-42PSM	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855343	BL8553-43PSM	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855344	BL8553-44PSM	LVR-IC	LDO, 4.4V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855345	BL8553-45PSM	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855346	BL8553-46PSM	LVR-IC	LDO, 4.6V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855347	BL8553-47PSM	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb

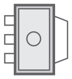

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
855348	BL8553-48PSM	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855349	BL8553-49PSM	LVR-IC	LDO, 4.9V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855350	BL8553-50PSM	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855351	BL8553-51PSM	LVR-IC	LDO, 5.1V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855352	BL8553-52PSM	LVR-IC	LDO, 5.2V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855353	BL8553-53PSM	LVR-IC	LDO, 5.3V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855354	BL8553-54PSM	LVR-IC	LDO, 5.4V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855355	BL8553-55PSM	LVR-IC	LDO, 5.5V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855356	BL8553-56PSM	LVR-IC	LDO, 5.6V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855357	BL8553-57PSM	LVR-IC	LDO, 5.7V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855358	BL8553-58PSM	LVR-IC	LDO, 5.8V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855359	BL8553-59PSM	LVR-IC	LDO, 5.9V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855360	BL8553-60PSM	LVR-IC	LDO, 6.0V±2%, 200mA	SOT-89	VR1	4mb		-	20vl	Shb
855812A	LR8558-12PSA	LVR-IC	LDO, 1.2V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855812A	BL8558-12PSA	LVR-IC	LDO, 1.2V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855812B	LR8558-12PSB	LVR-IC	LDO, 1.2V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855812B	BL8558-12PSB	LVR-IC	LDO, 1.2V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855813A	LR8558-13PSA	LVR-IC	LDO, 1.3V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855813A	BL8558-13PSA	LVR-IC	LDO, 1.3V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855813B	LR8558-13PSB	LVR-IC	LDO, 1.3V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855813B	BL8558-13PSB	LVR-IC	LDO, 1.3V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855814A	LR8558-14PSA	LVR-IC	LDO, 1.4V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855814A	BL8558-14PSA	LVR-IC	LDO, 1.4V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855814B	LR8558-14PSB	LVR-IC	LDO, 1.4V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855814B	BL8558-14PSB	LVR-IC	LDO, 1.4V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855815A	LR8558-15PSA	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855815A	BL8558-15PSA	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855815B	LR8558-15PSB	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855815B	BL8558-15PSB	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855816A	LR8558-16PSA	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855816A	BL8558-16PSA	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855816B	LR8558-16PSB	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855816B	BL8558-16PSB	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855817A	LR8558-17PSA	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855817A	BL8558-17PSA	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855817B	LR8558-17PSB	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855817B	BL8558-17PSB	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855818A	LR8558-18PSA	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855818A	BL8558-18PSA	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855818B	LR8558-18PSB	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855818B	BL8558-18PSB	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855819A	LR8558-19PSA	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855819A	BL8558-19PSA	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855819B	LR8558-19PSB	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855819B	BL8558-19PSB	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855820A	LR8558-20PSA	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855820A	BL8558-20PSA	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855820B	LR8558-20PSB	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855820B	BL8558-20PSB	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855821A	LR8558-21PSA	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855821A	BL8558-21PSA	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855821B	LR8558-21PSB	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855821B	BL8558-21PSB	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855822A	LR8558-22PSA	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855822A	BL8558-22PSA	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855822B	LR8558-22PSB	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855822B	BL8558-22PSB	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855823A	LR8558-23PSA	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855823A	BL8558-23PSA	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855823B	LR8558-23PSB	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855823B	BL8558-23PSB	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855824A	LR8558-24PSA	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855824A	BL8558-24PSA	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855824B	LR8558-24PSB	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855824B	BL8558-24PSB	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855825A	LR8558-25PSA	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855825A	BL8558-25PSA	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855825B	LR8558-25PSB	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855825B	BL8558-25PSB	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855826A	LR8558-26PSA	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc

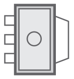

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
855826A	BL8558-26PSA	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855826B	LR8558-26PSB	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855826B	BL8558-26PSB	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855827A	LR8558-27PSA	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855827A	BL8558-27PSA	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855827B	LR8558-27PSB	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855827B	BL8558-27PSB	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855828A	LR8558-28PSA	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855828A	BL8558-28PSA	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855828B	LR8558-28PSB	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855828B	BL8558-28PSB	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855829A	LR8558-29PSA	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855829A	BL8558-29PSA	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855829B	LR8558-29PSB	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855829B	BL8558-29PSB	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855830A	LR8558-30PSA	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855830A	BL8558-30PSA	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855830B	LR8558-30PSB	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855830B	BL8558-30PSB	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855831A	LR8558-31PSA	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855831A	BL8558-31PSA	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855831B	LR8558-31PSB	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855831B	BL8558-31PSB	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855832A	LR8558-32PSA	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855832A	BL8558-32PSA	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855832B	LR8558-32PSB	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855832B	BL8558-32PSB	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855833A	LR8558-33PSA	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855833A	BL8558-33PSA	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855833B	LR8558-33PSB	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855833B	BL8558-33PSB	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855834A	LR8558-34PSA	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855834A	BL8558-34PSA	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855834B	LR8558-34PSB	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855834B	BL8558-34PSB	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855835A	LR8558-35PSA	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855835A	BL8558-35PSA	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855835B	LR8558-35PSB	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855835B	BL8558-35PSB	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855836A	LR8558-36PSA	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855836A	BL8558-36PSA	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855836B	LR8558-36PSB	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855836B	BL8558-36PSB	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855837A	LR8558-37PSA	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855837A	BL8558-37PSA	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855837B	LR8558-37PSB	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855837B	BL8558-37PSB	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855838A	LR8558-38PSA	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855838A	BL8558-38PSA	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855838B	LR8558-38PSB	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855838B	BL8558-38PSB	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855839A	LR8558-39PSA	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855839A	BL8558-39PSA	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855839B	LR8558-39PSB	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855839B	BL8558-39PSB	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855840A	LR8558-40PSA	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855840A	BL8558-40PSA	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855840B	LR8558-40PSB	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855840B	BL8558-40PSB	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855841A	LR8558-41PSA	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855841A	BL8558-41PSA	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855841B	LR8558-41PSB	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855841B	BL8558-41PSB	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855842A	LR8558-42PSA	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855842A	BL8558-42PSA	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855842B	LR8558-42PSB	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855842B	BL8558-42PSB	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855843A	LR8558-43PSA	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855843A	BL8558-43PSA	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855843B	LR8558-43PSB	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc

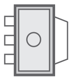

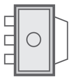

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
855843B	BL8558-43PSB	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855844A	LR8558-44PSA	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855844A	BL8558-44PSA	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855844B	LR8558-44PSB	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855844B	BL8558-44PSB	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
855845A	LR8558-45PSA	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-89	VR1	4mc		-	20ch	Lrc
855845A	BL8558-45PSA	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-89	VR1	4be		41	20ch	Shb
855845B	LR8558-45PSB	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-89	VR1	4mc		-	20vl	Lrc
855845B	BL8558-45PSB	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-89	VR1	4be		41	20vl	Shb
856	IXD1701D37PR	LVR-IC	3.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
856	XC6701D37PR	LVR-IC	3.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
857	IXD1701D38PR	LVR-IC	3.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
857	XC6701D38PR	LVR-IC	3.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
858	IXD1701D39PR	LVR-IC	3.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
858	XC6701D39PR	LVR-IC	3.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
859	IXD1701D40PR	LVR-IC	4.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
859	XC6701D40PR	LVR-IC	4.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85A	IXD1701D41PR	LVR-IC	4.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85A	XC6701D41PR	LVR-IC	4.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85B	IXD1701D42PR	LVR-IC	4.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85B	XC6701D42PR	LVR-IC	4.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85C	IXD1701D43PR	LVR-IC	4.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85C	XC6701D43PR	LVR-IC	4.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85D	IXD1701D44PR	LVR-IC	4.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85D	XC6701D44PR	LVR-IC	4.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85E	IXD1701D45PR	LVR-IC	4.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85E	XC6701D45PR	LVR-IC	4.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85F	IXD1701D46PR	LVR-IC	4.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85F	XC6701D46PR	LVR-IC	4.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85H	IXD1701D47PR	LVR-IC	4.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85H	XC6701D47PR	LVR-IC	4.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85K	IXD1701D48PR	LVR-IC	4.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85K	XC6701D48PR	LVR-IC	4.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85L	IXD1701D49PR	LVR-IC	4.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85L	XC6701D49PR	LVR-IC	4.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85M	IXD1701D50PR	LVR-IC	5.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85M	XC6701D50PR	LVR-IC	5.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85N	IXD1701D51PR	LVR-IC	5.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85N	XC6701D51PR	LVR-IC	5.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85P	IXD1701D52PR	LVR-IC	5.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85P	XC6701D52PR	LVR-IC	5.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85R	IXD1701D53PR	LVR-IC	5.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85R	XC6701D53PR	LVR-IC	5.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85S	IXD1701D54PR	LVR-IC	5.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85S	XC6701D54PR	LVR-IC	5.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85T	IXD1701D55PR	LVR-IC	5.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85T	XC6701D55PR	LVR-IC	5.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85U	IXD1701D56PR	LVR-IC	5.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85U	XC6701D56PR	LVR-IC	5.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85V	IXD1701D57PR	LVR-IC	5.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85V	XC6701D57PR	LVR-IC	5.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85X	IXD1701D58PR	LVR-IC	5.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85X	XC6701D58PR	LVR-IC	5.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85Y	IXD1701D59PR	LVR-IC	5.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85Y	XC6701D59PR	LVR-IC	5.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
85Z	IXD1701D60PR	LVR-IC	6.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
85Z	XC6701D60PR	LVR-IC	6.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86	ELM7546NAB	Vdet-IC	4.6V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
86	ELM7546CAB	Vdet-IC	4.6V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
860	IXD1701D61PR	LVR-IC	6.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
860	XC6701D61PR	LVR-IC	6.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
861	IXD1701D62PR	LVR-IC	6.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
861	XC6701D62PR	LVR-IC	6.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
862	IXD1701D63PR	LVR-IC	6.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
862	XC6701D63PR	LVR-IC	6.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
863	IXD1701D64PR	LVR-IC	6.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
863	XC6701D64PR	LVR-IC	6.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
864	IXD1701D65PR	LVR-IC	6.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
864	XC6701D65PR	LVR-IC	6.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
865	IXD1701D66PR	LVR-IC	6.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs

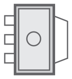

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
865	XC6701D66PR	LVR-IC	6.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
866	IXD1701D67PR	LVR-IC	6.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
866	XC6701D67PR	LVR-IC	6.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
867	IXD1701D68PR	LVR-IC	6.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
867	XC6701D68PR	LVR-IC	6.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
868	IXD1701D69PR	LVR-IC	6.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
868	XC6701D69PR	LVR-IC	6.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
869	IXD1701D70PR	LVR-IC	7.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
869	XC6701D70PR	LVR-IC	7.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86A	IXD1701D71PR	LVR-IC	7.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86A	XC6701D71PR	LVR-IC	7.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86B	IXD1701D72PR	LVR-IC	7.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86B	XC6701D72PR	LVR-IC	7.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86C	IXD1701D73PR	LVR-IC	7.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86C	XC6701D73PR	LVR-IC	7.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86D	IXD1701D74PR	LVR-IC	7.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86D	XC6701D74PR	LVR-IC	7.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86E	IXD1701D75PR	LVR-IC	7.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86E	XC6701D75PR	LVR-IC	7.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86F	IXD1701D76PR	LVR-IC	7.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86F	XC6701D76PR	LVR-IC	7.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86H	IXD1701D77PR	LVR-IC	7.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86H	XC6701D77PR	LVR-IC	7.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86K	IXD1701D78PR	LVR-IC	7.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86K	XC6701D78PR	LVR-IC	7.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86L	IXD1701D79PR	LVR-IC	7.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86L	XC6701D79PR	LVR-IC	7.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86M	IXD1701D80PR	LVR-IC	8.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86M	XC6701D80PR	LVR-IC	8.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86N	IXD1701D81PR	LVR-IC	8.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86N	XC6701D81PR	LVR-IC	8.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86P	IXD1701D82PR	LVR-IC	8.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86P	XC6701D82PR	LVR-IC	8.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86R	IXD1701D83PR	LVR-IC	8.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86R	XC6701D83PR	LVR-IC	8.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86S	IXD1701D84PR	LVR-IC	8.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86S	XC6701D84PR	LVR-IC	8.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86T	IXD1701D85PR	LVR-IC	8.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86T	XC6701D85PR	LVR-IC	8.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86U	IXD1701D86PR	LVR-IC	8.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86U	XC6701D86PR	LVR-IC	8.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86V	IXD1701D87PR	LVR-IC	8.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86V	XC6701D87PR	LVR-IC	8.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86X	IXD1701D88PR	LVR-IC	8.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86X	XC6701D88PR	LVR-IC	8.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86Y	IXD1701D89PR	LVR-IC	8.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86Y	XC6701D89PR	LVR-IC	8.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
86Z	IXD1701D90PR	LVR-IC	9.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
86Z	XC6701D90PR	LVR-IC	9.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87	ELM7547NAB	Vdet-IC	4.7V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
87	ELM7547CAB	Vdet-IC	4.7V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
870	IXD1701D91PR	LVR-IC	9.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
870	XC6701D91PR	LVR-IC	9.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
871	IXD1701D92PR	LVR-IC	9.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
871	XC6701D92PR	LVR-IC	9.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
872	IXD1701D93PR	LVR-IC	9.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
872	XC6701D93PR	LVR-IC	9.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
873	IXD1701D94PR	LVR-IC	9.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
873	XC6701D94PR	LVR-IC	9.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
874	IXD1701D95PR	LVR-IC	9.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
874	XC6701D95PR	LVR-IC	9.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
875	IXD1701D96PR	LVR-IC	9.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
875	XC6701D96PR	LVR-IC	9.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
876	IXD1701D97PR	LVR-IC	9.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
876	XC6701D97PR	LVR-IC	9.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
877	IXD1701D98PR	LVR-IC	9.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
877	XC6701D98PR	LVR-IC	9.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
878	IXD1701D99PR	LVR-IC	9.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
878	XC6701D99PR	LVR-IC	9.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
879	IXD1701DA0PR	LVR-IC	10.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs

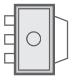

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
879	XC6701DA0PR	LVR-IC	10.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87A	IXD1701DA1PR	LVR-IC	10.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87A	XC6701DA1PR	LVR-IC	10.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87B	IXD1701DA2PR	LVR-IC	10.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87B	XC6701DA2PR	LVR-IC	10.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87C	IXD1701DA3PR	LVR-IC	10.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87C	XC6701DA3PR	LVR-IC	10.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87D	IXD1701DA4PR	LVR-IC	10.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87D	XC6701DA4PR	LVR-IC	10.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87E	IXD1701DA5PR	LVR-IC	10.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87E	XC6701DA5PR	LVR-IC	10.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87F	IXD1701DA6PR	LVR-IC	10.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87F	XC6701DA6PR	LVR-IC	10.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87H	IXD1701DA7PR	LVR-IC	10.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87H	XC6701DA7PR	LVR-IC	10.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87K	IXD1701DA8PR	LVR-IC	10.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87K	XC6701DA8PR	LVR-IC	10.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87L	IXD1701DA9PR	LVR-IC	10.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87L	XC6701DA9PR	LVR-IC	10.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87M	IXD1701DB0PR	LVR-IC	11.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87M	XC6701DB0PR	LVR-IC	11.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87N	IXD1701DB1PR	LVR-IC	11.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87N	XC6701DB1PR	LVR-IC	11.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87P	IXD1701DB2PR	LVR-IC	11.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87P	XC6701DB2PR	LVR-IC	11.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87R	IXD1701DB3PR	LVR-IC	11.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87R	XC6701DB3PR	LVR-IC	11.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87S	IXD1701DB4PR	LVR-IC	11.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87S	XC6701DB4PR	LVR-IC	11.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87T	IXD1701DB5PR	LVR-IC	11.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87T	XC6701DB5PR	LVR-IC	11.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87U	IXD1701DB6PR	LVR-IC	11.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87U	XC6701DB6PR	LVR-IC	11.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87V	IXD1701DB7PR	LVR-IC	11.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87V	XC6701DB7PR	LVR-IC	11.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87X	IXD1701DB8PR	LVR-IC	11.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87X	XC6701DB8PR	LVR-IC	11.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87Y	IXD1701DB9PR	LVR-IC	11.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87Y	XC6701DB9PR	LVR-IC	11.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87Z	IXD1701DC0PR	LVR-IC	12.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
87Z	XC6701DC0PR	LVR-IC	12.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
87Z	MCP1804T-C002I/MB	LVR-IC	LDO, 12.0V±2%, 150mA	SOT-89	VR1	4ra		-	20ch	Mcc
88	ELM7548NAB	Vdet-IC	4.8V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
88	ELM7548CAB	Vdet-IC	4.8V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
882	2SD882PT-E	Si-npn	AF, Sw, 30V, 3A, B=250..500, 100MHz	SOT-89		4b		-	20tb	Chm
89	ELM7549NAB	Vdet-IC	4.9V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
89	ELM7549CAB	Vdet-IC	4.9V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
8A	NJM78L02UA	LVR-IC	2.6V±5%, 100mA	SOT-89	VR1	4b		-	20ch	Njr
8A	HA178L02UA	LVR-IC	2.5V±5%, 150mA, 800mW	SOT-89	VR1	4e		-	20ch	Ren
8A	KIA78L05F	LVR-IC	5V±5%, 150mA	SOT-89	VR1	4a		-	20ch	Kec
8B	NJM78L03UA	LVR-IC	3V±5%, 100mA	SOT-89	VR1	4b		-	20ch	Njr
8B	HA178L05UA	LVR-IC	5V±5%, 150mA, 800mW	SOT-89	VR1	4e		-	20ch	Ren
8B	RH5RL28AA	LVR-IC	2.8V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
8B	KIA78L06F	LVR-IC	6V±5%, 150mA	SOT-89	VR1	4a		-	20ch	Kec
8C	NJM78L05UA	LVR-IC	5V±5%, 100mA	SOT-89	VR1	4b		-	20ch	Njr
8C	HA178L56UA	LVR-IC	5.6V±5%, 150mA, 800mW	SOT-89	VR1	4e		-	20ch	Ren
8C	RH5RL38AA	LVR-IC	3.8V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
8C0	IXD1701DC1PR	LVR-IC	12.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8C0	XC6701DC1PR	LVR-IC	12.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8C1	IXD1701DC2PR	LVR-IC	12.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8C1	XC6701DC2PR	LVR-IC	12.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8C2	IXD1701DC3PR	LVR-IC	12.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8C2	XC6701DC3PR	LVR-IC	12.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8C3	IXD1701DC4PR	LVR-IC	12.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8C3	XC6701DC4PR	LVR-IC	12.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8C4	IXD1701DC5PR	LVR-IC	12.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8C4	XC6701DC5PR	LVR-IC	12.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8C5	IXD1701DC6PR	LVR-IC	12.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8C5	XC6701DC6PR	LVR-IC	12.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8C6	IXD1701DC7PR	LVR-IC	12.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs

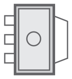

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8C6	XC6701DC7PR	LVR-IC	12.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8C7	IXD1701DC8PR	LVR-IC	12.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8C7	XC6701DC8PR	LVR-IC	12.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8C8	IXD1701DC9PR	LVR-IC	12.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8C8	XC6701DC9PR	LVR-IC	12.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8C9	IXD1701DD0PR	LVR-IC	13.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8C9	XC6701DD0PR	LVR-IC	13.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CA	IXD1701DD1PR	LVR-IC	13.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CA	XC6701DD1PR	LVR-IC	13.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CB	IXD1701DD2PR	LVR-IC	13.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CB	XC6701DD2PR	LVR-IC	13.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CC	IXD1701DD3PR	LVR-IC	13.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CC	XC6701DD3PR	LVR-IC	13.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CD	IXD1701DD4PR	LVR-IC	13.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CD	XC6701DD4PR	LVR-IC	13.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CE	IXD1701DD5PR	LVR-IC	13.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CE	XC6701DD5PR	LVR-IC	13.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CF	IXD1701DD6PR	LVR-IC	13.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CF	XC6701DD6PR	LVR-IC	13.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CH	IXD1701DD7PR	LVR-IC	13.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CH	XC6701DD7PR	LVR-IC	13.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CK	IXD1701DD8PR	LVR-IC	13.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CK	XC6701DD8PR	LVR-IC	13.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CL	IXD1701DD9PR	LVR-IC	13.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CL	XC6701DD9PR	LVR-IC	13.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CM	IXD1701DE0PR	LVR-IC	14.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CM	XC6701DE0PR	LVR-IC	14.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CN	IXD1701DE1PR	LVR-IC	14.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CN	XC6701DE1PR	LVR-IC	14.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CP	IXD1701DE2PR	LVR-IC	14.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CP	XC6701DE2PR	LVR-IC	14.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CR	IXD1701DE3PR	LVR-IC	14.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CR	XC6701DE3PR	LVR-IC	14.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CS	IXD1701DE4PR	LVR-IC	14.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CS	XC6701DE4PR	LVR-IC	14.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CT	IXD1701DE5PR	LVR-IC	14.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CT	XC6701DE5PR	LVR-IC	14.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CU	IXD1701DE6PR	LVR-IC	14.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CU	XC6701DE6PR	LVR-IC	14.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CV	IXD1701DE7PR	LVR-IC	14.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CV	XC6701DE7PR	LVR-IC	14.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CX	IXD1701DE8PR	LVR-IC	14.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CX	XC6701DE8PR	LVR-IC	14.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CY	IXD1701DE9PR	LVR-IC	14.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CY	XC6701DE9PR	LVR-IC	14.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8CZ	IXD1701DF0PR	LVR-IC	15.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8CZ	XC6701DF0PR	LVR-IC	15.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8D	RH5RL48AA	LVR-IC	4.8V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
8D	HA178L06UA	LVR-IC	6V±5%, 150mA, 800mW	SOT-89	VR1	4e		-	20ch	Ren
8D	KIA78L08F	LVR-IC	8V±5%, 150mA	SOT-89	VR1	4a		-	20ch	Kec
8D0	IXD1701DF1PR	LVR-IC	15.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8D0	XC6701DF1PR	LVR-IC	15.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8D1	IXD1701DF2PR	LVR-IC	15.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8D1	XC6701DF2PR	LVR-IC	15.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8D2	IXD1701DF3PR	LVR-IC	15.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8D2	XC6701DF3PR	LVR-IC	15.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8D3	IXD1701DF4PR	LVR-IC	15.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8D3	XC6701DF4PR	LVR-IC	15.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8D4	IXD1701DF5PR	LVR-IC	15.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8D4	XC6701DF5PR	LVR-IC	15.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8D5	IXD1701DF6PR	LVR-IC	15.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8D5	XC6701DF6PR	LVR-IC	15.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8D6	IXD1701DF7PR	LVR-IC	15.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8D6	XC6701DF7PR	LVR-IC	15.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8D7	IXD1701DF8PR	LVR-IC	15.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8D7	XC6701DF8PR	LVR-IC	15.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8D8	IXD1701DF9PR	LVR-IC	15.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8D8	XC6701DF9PR	LVR-IC	15.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8D9	IXD1701DG0PR	LVR-IC	16.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8D9	XC6701DG0PR	LVR-IC	16.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor

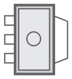

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8DA	IXD1701DG1PR	LVR-IC	16.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DA	XC6701DG1PR	LVR-IC	16.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8DB	IXD1701DG2PR	LVR-IC	16.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DB	XC6701DG2PR	LVR-IC	16.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8DC	IXD1701DG3PR	LVR-IC	16.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DC	XC6701DG3PR	LVR-IC	16.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8DD	IXD1701DG4PR	LVR-IC	16.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DD	XC6701DG4PR	LVR-IC	16.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8DE	IXD1701DG5PR	LVR-IC	16.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DE	XC6701DG5PR	LVR-IC	16.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8DF	IXD1701DG6PR	LVR-IC	16.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DF	XC6701DG6PR	LVR-IC	16.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8DH	IXD1701DG7PR	LVR-IC	16.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DH	XC6701DG7PR	LVR-IC	16.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8DK	IXD1701DG8PR	LVR-IC	16.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DK	XC6701DG8PR	LVR-IC	16.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8DL	IXD1701DG9PR	LVR-IC	16.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DL	XC6701DG9PR	LVR-IC	16.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8DM	IXD1701DH0PR	LVR-IC	17.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DM	XC6701DH0PR	LVR-IC	17.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8DN	IXD1701DH1PR	LVR-IC	17.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DN	XC6701DH1PR	LVR-IC	17.1V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8DP	IXD1701DH2PR	LVR-IC	17.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DP	XC6701DH2PR	LVR-IC	17.2V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8DR	IXD1701DH3PR	LVR-IC	17.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DR	XC6701DH3PR	LVR-IC	17.3V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8DS	IXD1701DH4PR	LVR-IC	17.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DS	XC6701DH4PR	LVR-IC	17.4V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8DT	IXD1701DH5PR	LVR-IC	17.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DT	XC6701DH5PR	LVR-IC	17.5V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8DU	IXD1701DH6PR	LVR-IC	17.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DU	XC6701DH6PR	LVR-IC	17.6V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8DV	IXD1701DH7PR	LVR-IC	17.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DV	XC6701DH7PR	LVR-IC	17.7V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8DX	IXD1701DH8PR	LVR-IC	17.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DX	XC6701DH8PR	LVR-IC	17.8V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8DY	IXD1701DH9PR	LVR-IC	17.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DY	XC6701DH9PR	LVR-IC	17.9V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8DZ	IXD1701DJ0PR	LVR-IC	18.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Ixs
8DZ	XC6701DJ0PR	LVR-IC	18.0V±2%, 150mA	SOT-89	VR1	4a	C01	05	20ch	Tor
8E	RH5RL58AA	LVR-IC	5.8V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
8E	NJM78L06UA	LVR-IC	6V±5%, 100mA	SOT-89	VR1	4b		-	20ch	Njr
8E	HA178L08UA	LVR-IC	8V±5%, 150mA, 800mW	SOT-89	VR1	4e		-	20ch	Ren
8E	KIA78L09F	LVR-IC	9V±5%, 150mA	SOT-89	VR1	4a		-	20ch	Kec
8F	KIA78L10F	LVR-IC	10V±5%, 150mA	SOT-89	VR1	4a		-	20ch	Kec
8F	NJM78L07UA	LVR-IC	7V±5%, 100mA	SOT-89	VR1	4b		-	20ch	Njr
8F	HA178L09UA	LVR-IC	9V±5%, 150mA, 800mW	SOT-89	VR1	4e		-	20ch	Ren
8G	HA178L10UA	LVR-IC	10V±5%, 150mA, 800mW	SOT-89	VR1	4e		-	20ch	Ren
8G	KIA78L12F	LVR-IC	12V±5%, 150mA	SOT-89	VR1	4a		-	20ch	Kec
8G	NJM78L08UA	LVR-IC	8V±5%, 100mA	SOT-89	VR1	4b		-	20ch	Njr
8H	HA178L12UA	LVR-IC	12V±5%, 150mA, 800mW	SOT-89	VR1	4e		-	20ch	Ren
8H	NJM78L09UA	LVR-IC	9V±5%, 100mA	SOT-89	VR1	4b		-	20ch	Njr
8I	KIA78L15F	LVR-IC	15V±5%, 150mA	SOT-89	VR1	4a		-	20ch	Kec
8J	NJM78L10UA	LVR-IC	10V±5%, 100mA	SOT-89	VR1	4b		-	20ch	Njr
8J	HA178L15UA	LVR-IC	15V±5%, 150mA, 800mW	SOT-89	VR1	4e		-	20ch	Ren
8J	KIA78L18F	LVR-IC	18V±5%, 150mA	SOT-89	VR1	4a		-	20ch	Kec
8J	RH5RE28AA	LVR-IC	Ultra-LDO, 2.8V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
8K	NJM78L12UA	LVR-IC	12V±5%, 100mA	SOT-89	VR1	4b		-	20ch	Njr
8K	KIA78L20F	LVR-IC	20V±5%, 150mA	SOT-89	VR1	4a		-	20ch	Kec
8K	RH5RE38AA	LVR-IC	Ultra-LDO, 3.8V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
8L	NJM78L15UA	LVR-IC	15V±5%, 100mA	SOT-89	VR1	4b		-	20ch	Njr
8L	KIA78L24F	LVR-IC	24V±5%, 150mA	SOT-89	VR1	4a		-	20ch	Kec
8L	RH5RE48AA	LVR-IC	Ultra-LDO, 4.8V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
8M	NJM78L18UA	LVR-IC	18V±5%, 100mA	SOT-89	VR1	4b		-	20ch	Njr
8M	RH5RE58AA	LVR-IC	Ultra-LDO, 5.8V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
8N	NJM78L20UA	LVR-IC	20V±5%, 100mA	SOT-89	VR1	4b		-	20ch	Njr
8P	NJM78L24UA	LVR-IC	24V±5%, 100mA	SOT-89	VR1	4b		-	20ch	Njr
8Y2	BZV49-C8V2	Z-diode	8.2V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
8Z	NJM78L62UA	LVR-IC	6.2V±5%, 100mA	SOT-89	VR1	4b		-	20ch	Njr
90	ELM7510CAB	Vdet-IC	1.0V±2%,+Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm

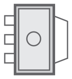

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
90	ELM7510NAB	Vdet-IC	1.0V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
91	ELM7511NAB	Vdet-IC	1.1V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
91	ELM7511CAB	Vdet-IC	1.1V±2%,+Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
9184D	G9184-120T21U	LVR-IC	LDO, 1.2V±2%, 500mA	SOT-89	VR1	4g		-	20ch	Gmt
92	ELM7512NAB	Vdet-IC	1.2V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
92	ELM7512CAB	Vdet-IC	1.2V±2%,+Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
93	ELM7513NAB	Vdet-IC	1.3V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
93	ELM7513CAB	Vdet-IC	1.3V±2%,+Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
9301F	iDS930115A20	LVR-IC	LDO, 1.5V+2.0%, 400mA	SOT-89	VR1	4y		-	20ch	Ids
9301H	iDS930118A20	LVR-IC	LDO, 1.8V+2.0%, 400mA	SOT-89	VR1	4y		-	20ch	Ids
9301K	iDS930130A20	LVR-IC	LDO, 3.0V+2.0%, 400mA	SOT-89	VR1	4y		-	20ch	Ids
9301L	iDS930125A20	LVR-IC	LDO, 2.5V+2.0%, 400mA	SOT-89	VR1	4y		-	20ch	Ids
9301O	iDS930128A20	LVR-IC	LDO, 2.8V+2.0%, 400mA	SOT-89	VR1	4y		-	20ch	Ids
9301S	iDS930127A20	LVR-IC	LDO, 2.7V+2.0%, 400mA	SOT-89	VR1	4y		-	20ch	Ids
9301T	iDS930133A20	LVR-IC	LDO, 3.3V+2.0%, 400mA	SOT-89	VR1	4y		-	20ch	Ids
9301U	iDS9301285A20	LVR-IC	LDO, 2.85V+2.0%, 400mA	SOT-89	VR1	4y		-	20ch	Ids
9301V	iDS930131A20	LVR-IC	LDO, 3.1V+2.0%, 400mA	SOT-89	VR1	4y		-	20ch	Ids
9301X	iDS930132A20	LVR-IC	LDO, 3.2V+2.0%, 400mA	SOT-89	VR1	4y		-	20ch	Ids
9301Y	iDS930135A20	LVR-IC	LDO, 3.5V+2.0%, 400mA	SOT-89	VR1	4y		-	20ch	Ids
94	ELM7514NAB	Vdet-IC	1.4V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
94	ELM7514CAB	Vdet-IC	1.4V±2%,+Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
95	ELM7515NAB	Vdet-IC	1.5V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
95	ELM7515CAB	Vdet-IC	1.5V±2%,+Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
950	LN1121P311PR	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
953	ZX5T953Z	Si-pnp	Lo-sat, 140V, 3.5A, 1.5W, 125MHz, B=100..300	SOT-89		4b		-	20tb	Zx
95B	LN1121P122PR	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
95C	LN1121P132PR	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
95D	LN1121P142PR	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
95E	LN1121P152PR	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
95F	LN1121P162PR	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
95H	LN1121P172PR	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
95K	LN1121P182PR	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
95L	LN1121P192PR	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
95M	LN1121P202PR	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
95N	LN1121P212PR	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
95P	LN1121P222PR	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
95R	LN1121P232PR	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
95S	LN1121P242PR	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
95T	LN1121P252PR	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
95U	LN1121P262PR	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
95V	LN1121P272PR	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
95X	LN1121P282PR	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
95Y	LN1121P292PR	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
95Z	LN1121P302PR	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
96	ELM7516CAB	Vdet-IC	1.6V±2%,+Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
96	ELM7516NAB	Vdet-IC	1.6V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
961	LN1121P322PR	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
962	LN1121P332PR	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
963	LN1121P342PR	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
964	LN1121P352PR	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
965	LN1121P362PR	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
966	LN1121P372PR	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
967	LN1121P382PR	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
968	LN1121P392PR	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
969	LN1121P402PR	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
96A	LN1121P412PR	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
96B	LN1121P422PR	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
96C	LN1121P432PR	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
96D	LN1121P442PR	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
96E	LN1121P452PR	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
96G	LN1121P462PR	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
96H	LN1121P472PR	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
96K	LN1121P482PR	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
96L	LN1121P492PR	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
96M	LN1121P502PR	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4p		07	20vl	Nln
97	ELM7517NAB	Vdet-IC	1.7V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
97	ELM7517CAB	Vdet-IC	1.7V±2%,+Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
98	ELM7518NAB	Vdet-IC	1.8V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
98	ELM7518CAB	Vdet-IC	1.8V±2%,+Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
99	ELM7519NAB	Vdet-IC	1.9V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm

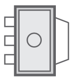

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99	ELM7519CAB	Vdet-IC	1.9V±2%,+Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
9A	KIA79L05F	LVR-IC	-5V±5%, 150mA	SOT-89	VR2	4a		-	20vl	Kec
9B	NJM79L03UA	LVR-IC	-3V±5%, 100mA	SOT-89	VR2	4b		-	20vl	Njr
9B	HA179L05U	LVR-IC	-5V±5%, 150mA, 800mW	SOT-89	VR2	4e		-	20ch	Ren
9B	RH5RL29AA	LVR-IC	2.9V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
9B	KIA79L06F	LVR-IC	-6V±5%, 150mA	SOT-89	VR2	4a		-	20vl	Kec
9C	NJM79L05UA	LVR-IC	-5V±5%, 100mA	SOT-89	VR2	4b		-	20vl	Njr
9C	RH5RL39AA	LVR-IC	3.9V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
9D	RH5RL49AA	LVR-IC	4.9V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
9D	HA179L06U	LVR-IC	-6V±5%, 150mA, 800mW	SOT-89	VR2	4e		-	20ch	Ren
9D	KIA79L08F	LVR-IC	-8V±5%, 150mA	SOT-89	VR2	4a		-	20vl	Kec
9E	RH5RL59AA	LVR-IC	5.9V±2.5%, 150mA	SOT-89	VR1	4c		-	20vl	Ric
9E	NJM79L06UA	LVR-IC	-6V±5%, 100mA	SOT-89	VR2	4b		-	20vl	Njr
9E	HA179L08U	LVR-IC	-8V±5%, 150mA, 800mW	SOT-89	VR2	4e		-	20ch	Ren
9E	KIA79L09F	LVR-IC	-9V±5%, 150mA	SOT-89	VR2	4a		-	20vl	Kec
9F	KIA79L10F	LVR-IC	-10V±5%, 150mA	SOT-89	VR2	4a		-	20vl	Kec
9F	HA179L09U	LVR-IC	-9V±5%, 150mA, 800mW	SOT-89	VR2	4e		-	20ch	Ren
9G	HA179L10U	LVR-IC	-10V±5%, 150mA, 800mW	SOT-89	VR2	4e		-	20ch	Ren
9G	KIA79L12F	LVR-IC	-12V±5%, 150mA	SOT-89	VR2	4a		-	20vl	Kec
9G	NJM79L08UA	LVR-IC	-8V±5%, 100mA	SOT-89	VR2	4b		-	20vl	Njr
9H	HA179L12U	LVR-IC	-12V±5%, 150mA, 800mW	SOT-89	VR2	4e		-	20ch	Ren
9H	NJM79L09UA	LVR-IC	-9V±5%, 100mA	SOT-89	VR2	4b		-	20vl	Njr
9I	KIA79L15F	LVR-IC	-15V±5%, 150mA	SOT-89	VR2	4a		-	20vl	Kec
9J	HA179L15U	LVR-IC	-15V±5%, 150mA, 800mW	SOT-89	VR2	4e		-	20ch	Ren
9J	KIA79L18F	LVR-IC	-18V±5%, 150mA	SOT-89	VR2	4a		-	20vl	Kec
9J	RH5RE29AA	LVR-IC	Ultra-LDO, 2.9V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
9K	NJM79L12UA	LVR-IC	-12±5%, 100mA	SOT-89	VR2	4b		-	20vl	Njr
9K	KIA79L20F	LVR-IC	-20V±5%, 150mA	SOT-89	VR2	4a		-	20vl	Kec
9K	RH5RE39AA	LVR-IC	Ultra-LDO, 3.9V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
9L	NJM79L15UA	LVR-IC	-15V±5%, 100mA	SOT-89	VR2	4b		-	20vl	Njr
9L	KIA79L24F	LVR-IC	-24V±5%, 150mA	SOT-89	VR2	4a		-	20vl	Kec
9L	RH5RE49AA	LVR-IC	Ultra-LDO, 4.9V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
9M	NJM79L18UA	LVR-IC	-18V±5%, 100mA	SOT-89	VR2	4b		-	20vl	Njr
9M	RH5RE59AA	LVR-IC	Ultra-LDO, 5.9V±2.5%, 300mA	SOT-89	VR1	4c		-	20vl	Ric
9P	NJM79L24UA	LVR-IC	-24V±5%, 100mA	SOT-89	VR2	4b		-	20vl	Njr
9Y1	BZV49-C9V1	Z-diode	9.1V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Phi
A	XMFP4-M4	n-FET	GaAs, UHF, 9V, 4A, 8W, Idss=2.8A(3V), 6GHz	SOT-89H		4u		-	20fh	Mur
A	XMFP1-M3	n-FET	GaAs, UHF, 6V, 350mA, 1.2W, Idss=200mA(3V), 6GHz	SOT-89		4u		-	20fh	Mur
A0	ELM9820AB	LVR-IC	2.0V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
A0	ELM89201A	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
A0	RT9162-33CX	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Rct
A0-	RT9162-33PX	LVR-IC	LDO, 3.3V±2%, 300mA, Pb-free	SOT-89	VR1	4g		-	20ch	Rct
A09A	R3111H091A	Vdet-IC	0.9V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A09C	R3111H091C	Vdet-IC	0.9V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A1	ELM9821AB	LVR-IC	2.1V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
A1	D70G.05T1	Si-npn	Sw, 200/150V, 50mA	SOT-89		4b		-	20tb	Gen
A1	ELM89211A	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
A1	RT9162-35CX	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Rct
A1-	RT9162-35PX	LVR-IC	LDO, 3.5V±2%, 300mA, Pb-free	SOT-89	VR1	4g		-	20ch	Rct
A1000	WJA1000	MMIC	Gain-block, 50..1200MHz, 18.5dB (900MHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
A1001	WJA1001	MMIC	Gain-block, 50..3000MHz, 19dB (900MHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
A1005	WJA1005	MMIC	Gain-block, 50..1200MHz, 18dB (900MHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
A10A	R3111H101A	Vdet-IC	1.0V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A10C	R3111H101C	Vdet-IC	1.0V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A11A	ML6101C113P	Vdet-IC	1.1V±3%,+Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A11A	R3111H111A	Vdet-IC	1.1V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A11C	R3111H111C	Vdet-IC	1.1V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A12A	ML6101C123P	Vdet-IC	1.2V±3%,+Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A12A	R3111H121A	Vdet-IC	1.2V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A12C	R3111H121C	Vdet-IC	1.2V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A13A	ML6101C133P	Vdet-IC	1.3V±3%,+Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A13A	R3111H131A	Vdet-IC	1.3V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A13C	R3111H131C	Vdet-IC	1.3V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A14A	ML6101C143P	Vdet-IC	1.4V±3%,+Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A14A	R3111H141A	Vdet-IC	1.4V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A14C	R3111H141C	Vdet-IC	1.4V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A15	XC31PPS0015AP	LVR-IC	Temperature Sensitive, +T°factor, 1.5V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A15	XC31PNS0015AP	LVR-IC	Temperature Sensitive, -T°factor, 1.5V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A1510	WJA1510	MMIC	Gain-block, 50..1000MHz, 14dB (200MHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
A1515	WJA1515	MMIC	Gain-block, 50..1000MHz, 14dB (200MHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A15A	ML6101C153P	Vdet-IC	1.5V±3%,+Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A15A	R3111H151A	Vdet-IC	1.5V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A15C	R3111H151C	Vdet-IC	1.5V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A16	XC31PPS0016AP	LVR-IC	Temperature Sensitive, +T°factor, 1.6V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A16	XC31PNS0016AP	LVR-IC	Temperature Sensitive, -T°factor, 1.6V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A16A	ML6101C163P	Vdet-IC	1.6V±3%,+Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A16A	R3111H161A	Vdet-IC	1.6V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A16C	R3111H161C	Vdet-IC	1.6V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A17	XC31PPS0017AP	LVR-IC	Temperature Sensitive, +T°factor, 1.7V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A17	XC31PNS0017AP	LVR-IC	Temperature Sensitive, -T°factor, 1.7V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A17A	ML6101C173P	Vdet-IC	1.7V±3%,+Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A17A	R3111H171A	Vdet-IC	1.7V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A17C	R3111H171C	Vdet-IC	1.7V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A18	XC31PPS0018AP	LVR-IC	Temperature Sensitive, +T°factor, 1.8V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A18	XC31PNS0018AP	LVR-IC	Temperature Sensitive, -T°factor, 1.8V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A18A	ML6101C183P	Vdet-IC	1.8V±3%,+Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A18A	R3111H181A	Vdet-IC	1.8V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A18C	R3111H181C	Vdet-IC	1.8V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A19	XC31PPS0019AP	LVR-IC	Temperature Sensitive, +T°factor, 1.9V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A19	XC31PNS0019AP	LVR-IC	Temperature Sensitive, -T°factor, 1.9V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A19A	ML6101C193P	Vdet-IC	1.9V±3%,+Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A19A	R3111H191A	Vdet-IC	1.9V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A19C	R3111H191C	Vdet-IC	1.9V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A1E	LN2351P1512P	DC/DC-IC	PFM step-up, 1.5V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A1F	LN2351P1612P	DC/DC-IC	PFM step-up, 1.6V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A1H	LN2351P1712P	DC/DC-IC	PFM step-up, 1.7V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A1K	LN2351P1812P	DC/DC-IC	PFM step-up, 1.8V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A1L	LN2351P1912P	DC/DC-IC	PFM step-up, 1.9V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A1M	LN2351P2012P	DC/DC-IC	PFM step-up, 2.0V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A1N	LN2351P2112P	DC/DC-IC	PFM step-up, 2.1V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A1O	STB1132-O	Si-pnp	AF, 40V, 1A, 500mW, B=100..200, 150MHz	SOT-89		4b		-	20tb	Auk
A1P	LN2351P2212P	DC/DC-IC	PFM step-up, 2.2V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A1R	LN2351P2312P	DC/DC-IC	PFM step-up, 2.3V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A1S	LN2351P2412P	DC/DC-IC	PFM step-up, 2.4V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A1T	LN2351P2512P	DC/DC-IC	PFM step-up, 2.5V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A1U	LN2351P2612P	DC/DC-IC	PFM step-up, 2.6V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A1V	LN2351P2712P	DC/DC-IC	PFM step-up, 2.7V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A1X	LN2351P2812P	DC/DC-IC	PFM step-up, 2.8V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A1Y	LN2351P2912P	DC/DC-IC	PFM step-up, 2.9V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A1Y	STB1132-Y	Si-pnp	AF, 40V, 1A, 500mW, B=160..320, 150MHz	SOT-89		4b		-	20tb	Auk
A1Z	LN2351P3012P	DC/DC-IC	PFM step-up, 3.0V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A2	ELM9822AB	LVR-IC	2.2V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
A2	KIC3201S-12	LVR-IC	LDO, 1.2V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
A2	ELM89221A	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
A2	RT9161-25CX	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
A2-	RT9161-25PX	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
A20	LN2351P3112P	DC/DC-IC	PFM step-up, 3.1V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A20	XC31PPS0020AP	LVR-IC	Temperature Sensitive, +T°factor, 2V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A20	XC31PNS0020AP	LVR-IC	Temperature Sensitive, -T°factor, 2V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A20	XC6371A201P	DC/DC-IC	PWM step-up, 100kHz, 2.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A20A	ML6101C202P	Vdet-IC	2.0V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A20A	R3111H201A	Vdet-IC	2.0V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A20C	R3111H201C	Vdet-IC	2.0V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A21	LN2351P3212P	DC/DC-IC	PFM step-up, 3.2V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A21	XC31PPS0021AP	LVR-IC	Temperature Sensitive, +T°factor, 2.1V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A21	XC31PNS0021AP	LVR-IC	Temperature Sensitive, -T°factor, 2.1V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A21	XC6371A211P	DC/DC-IC	PWM step-up, 100kHz, 2.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A21A	ML6101C212P	Vdet-IC	2.1V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A21A	R3111H211A	Vdet-IC	2.1V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A21C	R3111H211C	Vdet-IC	2.1V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A22	XC6371A221P	DC/DC-IC	PWM step-up, 100kHz, 2.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A22	LN2351P3312P	DC/DC-IC	PFM step-up, 3.3V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A22	XC31PPS0022AP	LVR-IC	Temperature Sensitive, +T°factor, 2.2V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A22	XC31PNS0022AP	LVR-IC	Temperature Sensitive, -T°factor, 2.2V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A22A	ML6101C222P	Vdet-IC	2.2V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A22A	R3111H221A	Vdet-IC	2.2V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A22C	R3111H221C	Vdet-IC	2.2V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A23	XC6371A231P	DC/DC-IC	PWM step-up, 100kHz, 2.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A23	LN2351P3412P	DC/DC-IC	PFM step-up, 3.4V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A23	XC31PPS0023AP	LVR-IC	Temperature Sensitive, +T°factor, 2.3V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor

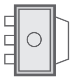

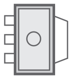

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A23	XC31PNS0023AP	LVR-IC	Temperature Sensitive, -T°factor, 2.3V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A23A	ML6101C232P	Vdet-IC	2.3V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A23A	R3111H231A	Vdet-IC	2.3V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A23C	R3111H231C	Vdet-IC	2.3V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A24	XC6371A241P	DC/DC-IC	PWM step-up, 100kHz, 2.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A24	LN2351P3512P	DC/DC-IC	PFM step-up, 3.5V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A24	XC31PPS0024AP	LVR-IC	Temperature Sensitive, +T°factor, 2.4V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A24	XC31PNS0024AP	LVR-IC	Temperature Sensitive, -T°factor, 2.4V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A24A	ML6101C242P	Vdet-IC	2.4V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A24A	R3111H241A	Vdet-IC	2.4V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A24C	R3111H241C	Vdet-IC	2.4V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A25	XC6371A251P	DC/DC-IC	PWM step-up, 100kHz, 2.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A25	LN2351P3612P	DC/DC-IC	PFM step-up, 3.6V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A25	XC31PPS0025AP	LVR-IC	Temperature Sensitive, +T°factor, 2.5V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A25	XC31PNS0025AP	LVR-IC	Temperature Sensitive, -T°factor, 2.5V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A25A	ML6101C252P	Vdet-IC	2.5V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A25A	R3111H251A	Vdet-IC	2.5V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A25C	R3111H251C	Vdet-IC	2.5V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A26	XC6371A261P	DC/DC-IC	PWM step-up, 100kHz, 2.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A26	LN2351P3712P	DC/DC-IC	PFM step-up, 3.7V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A26	XC31PPS0026AP	LVR-IC	Temperature Sensitive, +T°factor, 2.6V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A26	XC31PNS0026AP	LVR-IC	Temperature Sensitive, -T°factor, 2.6V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A26A	ML6101C262P	Vdet-IC	2.6V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A26A	R3111H261A	Vdet-IC	2.6V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A26C	R3111H261C	Vdet-IC	2.6V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A27	XC6371A271P	DC/DC-IC	PWM step-up, 100kHz, 2.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A27	PXTA27	Si-npn-Darl	GP, 60V, 500mA, 1.2W, B>10000, >125MHz	SOT-89		4b		-	20tb	Phi
A27	LN2351P3812P	DC/DC-IC	PFM step-up, 3.8V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A27	XC31PPS0027AP	LVR-IC	Temperature Sensitive, +T°factor, 2.7V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A27	XC31PNS0027AP	LVR-IC	Temperature Sensitive, -T°factor, 2.7V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A27A	ML6101C272P	Vdet-IC	2.7V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A27A	R3111H271A	Vdet-IC	2.7V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A27C	R3111H271C	Vdet-IC	2.7V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A28	XC6371A281P	DC/DC-IC	PWM step-up, 100kHz, 2.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A28	LN2351P3912P	DC/DC-IC	PFM step-up, 3.9V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A28	XC31PPS0028AP	LVR-IC	Temperature Sensitive, +T°factor, 2.8V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A28	XC31PNS0028AP	LVR-IC	Temperature Sensitive, -T°factor, 2.8V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A28A	ML6101C282P	Vdet-IC	2.8V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A28A	R3111H281A	Vdet-IC	2.8V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A28C	R3111H281C	Vdet-IC	2.8V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A29	XC6371A291P	DC/DC-IC	PWM step-up, 100kHz, 2.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A29	LN2351P4012P	DC/DC-IC	PFM step-up, 4.0V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A29	XC31PPS0029AP	LVR-IC	Temperature Sensitive, +T°factor, 2.9V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A29	XC31PNS0029AP	LVR-IC	Temperature Sensitive, -T°factor, 2.9V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A29A	ML6101C292P	Vdet-IC	2.9V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A29A	R3111H291A	Vdet-IC	2.9V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A29C	R3111H291C	Vdet-IC	2.9V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A2A	LN2351P4112P	DC/DC-IC	PFM step-up, 4.1V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A2A	XC6371A202P	DC/DC-IC	PWM step-up, 180kHz, 2.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A2B	LN2351P4212P	DC/DC-IC	PFM step-up, 4.2V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A2B	XC6371A212P	DC/DC-IC	PWM step-up, 180kHz, 2.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A2C	XC6371A222P	DC/DC-IC	PWM step-up, 180kHz, 2.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A2C	LN2351P4312P	DC/DC-IC	PFM step-up, 4.3V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A2D	XC6371A232P	DC/DC-IC	PWM step-up, 180kHz, 2.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A2D	LN2351P4412P	DC/DC-IC	PFM step-up, 4.4V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A2E	XC6371A242P	DC/DC-IC	PWM step-up, 180kHz, 2.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A2E	LN2351P4512P	DC/DC-IC	PFM step-up, 4.5V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A2F	XC6371A252P	DC/DC-IC	PWM step-up, 180kHz, 2.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A2F	LN2351P4612P	DC/DC-IC	PFM step-up, 4.6V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A2H	XC6371A262P	DC/DC-IC	PWM step-up, 180kHz, 2.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A2H	LN2351P4712P	DC/DC-IC	PFM step-up, 4.7V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A2K	XC6371A272P	DC/DC-IC	PWM step-up, 180kHz, 2.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A2K	LN2351P4812P	DC/DC-IC	PFM step-up, 4.8V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A2L	XC6371A282P	DC/DC-IC	PWM step-up, 180kHz, 2.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A2L	LN2351P4912P	DC/DC-IC	PFM step-up, 4.9V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A2M	XC6371A292P	DC/DC-IC	PWM step-up, 180kHz, 2.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A2M	LN2351P5012P	DC/DC-IC	PFM step-up, 5.0V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A2N	LN2351P5112P	DC/DC-IC	PFM step-up, 5.1V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A2P	LN2351P5212P	DC/DC-IC	PFM step-up, 5.2V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A2R	LN2351P5312P	DC/DC-IC	PFM step-up, 5.3V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A2S	LN2351P5412P	DC/DC-IC	PFM step-up, 5.4V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A2T	LN2351P5512P	DC/DC-IC	PFM step-up, 5.5V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A2U	LN2351P5612P	DC/DC-IC	PFM step-up, 5.6V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A2V	LN2351P5712P	DC/DC-IC	PFM step-up, 5.7V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A2X	LN2351P5812P	DC/DC-IC	PFM step-up, 5.8V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A2Y	LN2351P5912P	DC/DC-IC	PFM step-up, 5.9V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A2Z	LN2351P6012P	DC/DC-IC	PFM step-up, 6.0V±2%, 400mA, 100kHz	SOT-89	DC2	4h		-	20bq	Nln
A3	ELM9823AB	LVR-IC	2.3V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
A3	KIC3201S-13	LVR-IC	LDO, 1.3V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
A3	ELM89231A	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
A3	RT9161-33CX	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
A3-	RT9161-33PX	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
A30	XC6371A301P	DC/DC-IC	PWM step-up, 100kHz, 3.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A30	XC31PPS0030AP	LVR-IC	Temperature Sensitive, +T°factor, 3V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A30	XC31PNS0030AP	LVR-IC	Temperature Sensitive, -T°factor, 3V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A30	TK11630U	LVR-IC	LDO, 3.0V±1.5%, 190mA	SOT-89	VR1	4d		-	20hn	Tok
A30A	ML6101C302P	Vdet-IC	3.0V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A30A	R3111H301A	Vdet-IC	3.0V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A30C	R3111H301C	Vdet-IC	3.0V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A31	XC6371A311P	DC/DC-IC	PWM step-up, 100kHz, 3.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A31	XC31PPS0031AP	LVR-IC	Temperature Sensitive, +T°factor, 3.1V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A31	XC31PNS0031AP	LVR-IC	Temperature Sensitive, -T°factor, 3.1V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A31A	ML6101C312P	Vdet-IC	3.1V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A31A	R3111H311A	Vdet-IC	3.1V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A31C	R3111H311C	Vdet-IC	3.1V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A32	XC6371A321P	DC/DC-IC	PWM step-up, 100kHz, 3.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A32	XC31PPS0032AP	LVR-IC	Temperature Sensitive, +T°factor, 3.2V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A32	XC31PNS0032AP	LVR-IC	Temperature Sensitive, -T°factor, 3.2V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A32A	ML6101C322P	Vdet-IC	3.2V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A32A	R3111H321A	Vdet-IC	3.2V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A32C	R3111H321C	Vdet-IC	3.2V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A33	XC6371A331P	DC/DC-IC	PWM step-up, 100kHz, 3.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A33	XC31PPS0033AP	LVR-IC	Temperature Sensitive, +T°factor, 3.3V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A33	XC31PNS0033AP	LVR-IC	Temperature Sensitive, -T°factor, 3.3V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A33	TK11633U	LVR-IC	LDO, 3.3V±1.5%, 190mA	SOT-89	VR1	4d		-	20hn	Tok
A33A	ML6101C332P	Vdet-IC	3.3V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A33A	R3111H331A	Vdet-IC	3.3V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A33C	R3111H331C	Vdet-IC	3.3V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A34	XC6371A341P	DC/DC-IC	PWM step-up, 100kHz, 3.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A34	XC31PPS0034AP	LVR-IC	Temperature Sensitive, +T°factor, 3.4V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A34	XC31PNS0034AP	LVR-IC	Temperature Sensitive, -T°factor, 3.4V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A34A	ML6101C342P	Vdet-IC	3.4V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A34A	R3111H341A	Vdet-IC	3.4V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A34C	R3111H341C	Vdet-IC	3.4V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A35	XC6371A351P	DC/DC-IC	PWM step-up, 100kHz, 3.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A35	XC31PPS0035AP	LVR-IC	Temperature Sensitive, +T°factor, 3.5V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A35	XC31PNS0035AP	LVR-IC	Temperature Sensitive, -T°factor, 3.5V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A35A	ML6101C352P	Vdet-IC	3.5V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A35A	R3111H351A	Vdet-IC	3.5V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A35C	R3111H351C	Vdet-IC	3.5V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A36	XC6371A361P	DC/DC-IC	PWM step-up, 100kHz, 3.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A36	XC31PPS0036AP	LVR-IC	Temperature Sensitive, +T°factor, 3.6V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A36	XC31PNS0036AP	LVR-IC	Temperature Sensitive, -T°factor, 3.6V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A36A	ML6101C362P	Vdet-IC	3.6V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A36A	R3111H361A	Vdet-IC	3.6V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A36C	R3111H361C	Vdet-IC	3.6V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A37	XC6371A371P	DC/DC-IC	PWM step-up, 100kHz, 3.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A37	XC31PPS0037AP	LVR-IC	Temperature Sensitive, +T°factor, 3.7V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A37	XC31PNS0037AP	LVR-IC	Temperature Sensitive, -T°factor, 3.7V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A37A	ML6101C372P	Vdet-IC	3.7V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A37A	R3111H371A	Vdet-IC	3.7V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A37C	R3111H371C	Vdet-IC	3.7V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A38	XC6371A381P	DC/DC-IC	PWM step-up, 100kHz, 3.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A38	XC31PPS0038AP	LVR-IC	Temperature Sensitive, +T°factor, 3.8V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A38	XC31PNS0038AP	LVR-IC	Temperature Sensitive, -T°factor, 3.8V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A38A	ML6101C382P	Vdet-IC	3.8V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A38A	R3111H381A	Vdet-IC	3.8V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A38C	R3111H381C	Vdet-IC	3.8V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A39	XC6371A391P	DC/DC-IC	PWM step-up, 100kHz, 3.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A39	XC31PPS0039AP	LVR-IC	Temperature Sensitive, +T°factor, 3.9V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor

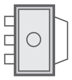

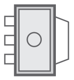

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A39	XC31PNS0039AP	LVR-IC	Temperature Sensitive, -T°factor, 3.9V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A39A	ML6101C392P	Vdet-IC	3.9V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A39A	R3111H391A	Vdet-IC	3.9V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A39C	R3111H391C	Vdet-IC	3.9V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A3A	XC6371A302P	DC/DC-IC	PWM step-up, 180kHz, 3.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A3B	XC6371A312P	DC/DC-IC	PWM step-up, 180kHz, 3.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A3C	XC6371A322P	DC/DC-IC	PWM step-up, 180kHz, 3.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A3D	XC6371A332P	DC/DC-IC	PWM step-up, 180kHz, 3.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A3E	XC6371A342P	DC/DC-IC	PWM step-up, 180kHz, 3.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A3E	LN2351P1532P	DC/DC-IC	PFM step-up, 1.5V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A3F	XC6371A352P	DC/DC-IC	PWM step-up, 180kHz, 3.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A3F	LN2351P1632P	DC/DC-IC	PFM step-up, 1.6V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A3H	XC6371A362P	DC/DC-IC	PWM step-up, 180kHz, 3.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A3H	LN2351P1732P	DC/DC-IC	PFM step-up, 1.7V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A3K	XC6371A372P	DC/DC-IC	PWM step-up, 180kHz, 3.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A3K	LN2351P1832P	DC/DC-IC	PFM step-up, 1.8V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A3L	XC6371A382P	DC/DC-IC	PWM step-up, 180kHz, 3.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A3L	LN2351P1932P	DC/DC-IC	PFM step-up, 1.9V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A3M	XC6371A392P	DC/DC-IC	PWM step-up, 180kHz, 3.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A3M	LN2351P2032P	DC/DC-IC	PFM step-up, 2.0V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A3N	LN2351P2132P	DC/DC-IC	PFM step-up, 2.1V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A3P	LN2351P2232P	DC/DC-IC	PFM step-up, 2.2V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A3R	LN2351P2332P	DC/DC-IC	PFM step-up, 2.3V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A3S	LN2351P2432P	DC/DC-IC	PFM step-up, 2.4V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A3T	LN2351P2532P	DC/DC-IC	PFM step-up, 2.5V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A3U	LN2351P2632P	DC/DC-IC	PFM step-up, 2.6V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A3V	LN2351P2732P	DC/DC-IC	PFM step-up, 2.7V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A3X	LN2351P2832P	DC/DC-IC	PFM step-up, 2.8V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A3Y	LN2351P2932P	DC/DC-IC	PFM step-up, 2.9V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A3Z	LN2351P3032P	DC/DC-IC	PFM step-up, 3.0V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A4	ELM9824AB	LVR-IC	2.4V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
A4	AP431Y	Vref-IC	Adjustable, Precision, Shunt, 2.495V±1%	SOT-89-3L	RF1	4b		-	20rb	Ana
A4	KIC3201S-14	LVR-IC	LDO, 1.4V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
A4	ELM89241A	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
A4	RT9161-35CX	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
A40	XC6371A401P	DC/DC-IC	PWM step-up, 100kHz, 4.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A40	LN2351P3132P	DC/DC-IC	PFM step-up, 3.1V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A40	XC31PPS0040AP	LVR-IC	Temperature Sensitive, +T°factor, 4V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A40	XC31PNS0040AP	LVR-IC	Temperature Sensitive, -T°factor, 4V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A402G	AG402-89G	MMIC	Buffer/amp, DC..6GHz, 15dB (900MHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
A403G	AG403-89G	MMIC	Buffer/amp, DC..6GHz, 20.5dB (900MHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
A40A	ML6101C402P	Vdet-IC	4.0V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A40A	R3111H401A	Vdet-IC	4.0V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A40C	R3111H401C	Vdet-IC	4.0V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A41	XC6371A411P	DC/DC-IC	PWM step-up, 100kHz, 4.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A41	LN2351P3232P	DC/DC-IC	PFM step-up, 3.2V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A41	XC31PPS0041AP	LVR-IC	Temperature Sensitive, +T°factor, 4.1V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A41	XC31PNS0041AP	LVR-IC	Temperature Sensitive, -T°factor, 4.1V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A41A	ML6101C412P	Vdet-IC	4.1V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A41A	R3111H411A	Vdet-IC	4.1V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A41C	R3111H411C	Vdet-IC	4.1V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A42	XC6371A421P	DC/DC-IC	PWM step-up, 100kHz, 4.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A42	LN2351P3332P	DC/DC-IC	PFM step-up, 3.3V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A42	XC31PPS0042AP	LVR-IC	Temperature Sensitive, +T°factor, 4.2V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A42	XC31PNS0042AP	LVR-IC	Temperature Sensitive, -T°factor, 4.2V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A42A	ML6101C422P	Vdet-IC	4.2V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A42A	R3111H421A	Vdet-IC	4.2V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A42A	MXTA42-A	Si-npn	HV-Vid, 300V, 500mA, 500mW, B=80..100, >50MHz	SOT-89		4b		-	20tb	Wtr
A42B1	MXTA42-B1	Si-npn	HV-Vid, 300V, 500mA, 500mW, B=100..150, >50MHz	SOT-89		4b		-	20tb	Wtr
A42B2	MXTA42-B2	Si-npn	HV-Vid, 300V, 500mA, 500mW, B=150..200, >50MHz	SOT-89		4b		-	20tb	Wtr
A42C	R3111H421C	Vdet-IC	4.2V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A42C	MXTA42-C	Si-npn	HV-Vid, 300V, 500mA, 500mW, B=200..250, >50MHz	SOT-89		4b		-	20tb	Wtr
A43	XC6371A431P	DC/DC-IC	PWM step-up, 100kHz, 4.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A43	LN2351P3432P	DC/DC-IC	PFM step-up, 3.4V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A43	XC31PNS0043AP	LVR-IC	Temperature Sensitive, -T°factor, 4.3V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A43	XC31PPS0043AP	LVR-IC	Temperature Sensitive, +T°factor, 4.3V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A43A	ML6101C432P	Vdet-IC	4.3V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A43A	R3111H431A	Vdet-IC	4.3V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A43C	R3111H431C	Vdet-IC	4.3V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A44	XC6371A441P	DC/DC-IC	PWM step-up, 100kHz, 4.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor

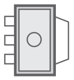

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A44	LN2351P3532P	DC/DC-IC	PFM step-up, 3.5V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A44	XC31PNS0044AP	LVR-IC	Temperature Sensitive, -T°factor, 4.4V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A44	XC31PPS0044AP	LVR-IC	Temperature Sensitive, +T°factor, 4.4V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A44A	ML6101C442P	Vdet-IC	4.4V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	MIc
A44A	R3111H441A	Vdet-IC	4.4V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A44C	R3111H441C	Vdet-IC	4.4V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A45	XC6371A451P	DC/DC-IC	PWM step-up, 100kHz, 4.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A45	LN2351P3632P	DC/DC-IC	PFM step-up, 3.6V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A45	XC31PNS0045AP	LVR-IC	Temperature Sensitive, -T°factor, 4.5V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A45	XC31PPS0045AP	LVR-IC	Temperature Sensitive, +T°factor, 4.5V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A45A	ML6101C452P	Vdet-IC	4.5V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	MIc
A45A	R3111H451A	Vdet-IC	4.5V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A45C	R3111H451C	Vdet-IC	4.5V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A46	XC6371A461P	DC/DC-IC	PWM step-up, 100kHz, 4.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A46	LN2351P3732P	DC/DC-IC	PFM step-up, 3.7V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A46	XC31PNS0046AP	LVR-IC	Temperature Sensitive, -T°factor, 4.6V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A46	XC31PPS0046AP	LVR-IC	Temperature Sensitive, +T°factor, 4.6V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A46A	ML6101C462P	Vdet-IC	4.6V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	MIc
A46A	R3111H461A	Vdet-IC	4.6V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A46C	R3111H461C	Vdet-IC	4.6V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A47	XC6371A471P	DC/DC-IC	PWM step-up, 100kHz, 4.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A47	LN2351P3832P	DC/DC-IC	PFM step-up, 3.8V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A47	XC31PNS0047AP	LVR-IC	Temperature Sensitive, -T°factor, 4.7V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A47	XC31PPS0047AP	LVR-IC	Temperature Sensitive, +T°factor, 4.7V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A47A	ML6101C472P	Vdet-IC	4.7V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	MIc
A47A	R3111H471A	Vdet-IC	4.7V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A47C	R3111H471C	Vdet-IC	4.7V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A48	XC6371A481P	DC/DC-IC	PWM step-up, 100kHz, 4.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A48	LN2351P3932P	DC/DC-IC	PFM step-up, 3.9V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A48	XC31PNS0048AP	LVR-IC	Temperature Sensitive, -T°factor, 4.8V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A48	XC31PPS0048AP	LVR-IC	Temperature Sensitive, +T°factor, 4.8V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A48A	ML6101C482P	Vdet-IC	4.8V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	MIc
A48A	R3111H481A	Vdet-IC	4.8V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A48C	R3111H481C	Vdet-IC	4.8V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A49	XC6371A491P	DC/DC-IC	PWM step-up, 100kHz, 4.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A49	LN2351P4032P	DC/DC-IC	PFM step-up, 4.0V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A49	XC31PNS0049AP	LVR-IC	Temperature Sensitive, -T°factor, 4.9V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A49	XC31PPS0049AP	LVR-IC	Temperature Sensitive, +T°factor, 4.9V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A49A	ML6101C492P	Vdet-IC	4.9V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	MIc
A49A	R3111H491A	Vdet-IC	4.9V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A49C	R3111H491C	Vdet-IC	4.9V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A4A	XC6371A402P	DC/DC-IC	PWM step-up, 180kHz, 4.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A4A	LN2351P4132P	DC/DC-IC	PFM step-up, 4.1V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A4B	XC6371A412P	DC/DC-IC	PWM step-up, 180kHz, 4.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A4B	LN2351P4232P	DC/DC-IC	PFM step-up, 4.2V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A4C	XC6371A422P	DC/DC-IC	PWM step-up, 180kHz, 4.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A4C	LN2351P4332P	DC/DC-IC	PFM step-up, 4.3V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A4D	XC6371A432P	DC/DC-IC	PWM step-up, 180kHz, 4.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A4D	LN2351P4432P	DC/DC-IC	PFM step-up, 4.4V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A4E	XC6371A442P	DC/DC-IC	PWM step-up, 180kHz, 4.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A4E	LN2351P4532P	DC/DC-IC	PFM step-up, 4.5V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A4F	XC6371A452P	DC/DC-IC	PWM step-up, 180kHz, 4.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A4F	LN2351P4632P	DC/DC-IC	PFM step-up, 4.6V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A4H	XC6371A462P	DC/DC-IC	PWM step-up, 180kHz, 4.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A4H	LN2351P4732P	DC/DC-IC	PFM step-up, 4.7V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A4K	XC6371A472P	DC/DC-IC	PWM step-up, 180kHz, 4.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A4K	LN2351P4832P	DC/DC-IC	PFM step-up, 4.8V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A4L	XC6371A482P	DC/DC-IC	PWM step-up, 180kHz, 4.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A4L	LN2351P4932P	DC/DC-IC	PFM step-up, 4.9V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A4M	XC6371A492P	DC/DC-IC	PWM step-up, 180kHz, 4.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A4M	LN2351P5032P	DC/DC-IC	PFM step-up, 5.0V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A4N	LN2351P5132P	DC/DC-IC	PFM step-up, 5.1V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A4P	LN2351P5232P	DC/DC-IC	PFM step-up, 5.2V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A4R	LN2351P5332P	DC/DC-IC	PFM step-up, 5.3V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A4S	LN2351P5432P	DC/DC-IC	PFM step-up, 5.4V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A4T	LN2351P5532P	DC/DC-IC	PFM step-up, 5.5V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A4U	LN2351P5632P	DC/DC-IC	PFM step-up, 5.6V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A4V	LN2351P5732P	DC/DC-IC	PFM step-up, 5.7V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A4X	LN2351P5832P	DC/DC-IC	PFM step-up, 5.8V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn
A4Y	LN2351P5932P	DC/DC-IC	PFM step-up, 5.9V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	NIn

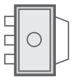

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A4Z	LN2351P6032P	DC/DC-IC	PFM step-up, 6.0V±2%, 400mA, 180kHz	SOT-89	DC2	4h		-	20bq	Nln
A5	ELM9825AB	LVR-IC	2.5V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
A5	AP431AY	Vref-IC	Adjustable, Precision, Shunt, 2.495V±0.5%	SOT-89-3L	RF1	4b		-	20rb	Ana
A5	KIC3201S-15	LVR-IC	LDO, 1.5V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
A5	ELM89251A	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
A5	RT9161-37CX	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
A50	XC6371A501P	DC/DC-IC	PWM step-up, 100kHz, 5.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A50	XC31PNS0050AP	LVR-IC	Temperature Sensitive, -T°factor, 5V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A50	XC31PPS0050AP	LVR-IC	Temperature Sensitive, +T°factor, 5V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A50	TK11650U	LVR-IC	LDO, 5.0V±1.5%, 190mA	SOT-89	VR1	4d		-	20hn	Tok
A503G	AG503-89G	MMIC	Buffer/amp, DC..4GHz, 21.5dB (900MHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
A50A	ML6101C502P	Vdet-IC	5.0V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A50A	R3111H501A	Vdet-IC	5.0V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A50C	R3111H501C	Vdet-IC	5.0V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A51	XC6371A511P	DC/DC-IC	PWM step-up, 100kHz, 5.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A51	XC31PNS0051AP	LVR-IC	Temperature Sensitive, -T°factor, 5.1V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A51	XC31PPS0051AP	LVR-IC	Temperature Sensitive, +T°factor, 5.1V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A51A	ML6101C512P	Vdet-IC	5.1V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A51A	R3111H511A	Vdet-IC	5.1V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A51C	R3111H511C	Vdet-IC	5.1V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A52	XC6371A521P	DC/DC-IC	PWM step-up, 100kHz, 5.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A52	XC31PNS0052AP	LVR-IC	Temperature Sensitive, -T°factor, 5.2V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A52	XC31PPS0052AP	LVR-IC	Temperature Sensitive, +T°factor, 5.2V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A52A	ML6101C522P	Vdet-IC	5.2V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A52A	R3111H521A	Vdet-IC	5.2V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A52C	R3111H521C	Vdet-IC	5.2V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A53	XC6371A531P	DC/DC-IC	PWM step-up, 100kHz, 5.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A53	XC31PNS0053AP	LVR-IC	Temperature Sensitive, -T°factor, 5.3V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A53	XC31PPS0053AP	LVR-IC	Temperature Sensitive, +T°factor, 5.3V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A53A	ML6101C532P	Vdet-IC	5.3V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A53A	R3111H531A	Vdet-IC	5.3V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A53C	R3111H531C	Vdet-IC	5.3V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A54	XC6371A541P	DC/DC-IC	PWM step-up, 100kHz, 5.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A54	XC31PNS0054AP	LVR-IC	Temperature Sensitive, -T°factor, 5.4V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A54	XC31PPS0054AP	LVR-IC	Temperature Sensitive, +T°factor, 5.4V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A54A	ML6101C542P	Vdet-IC	5.4V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A54A	R3111H541A	Vdet-IC	5.4V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A54C	R3111H541C	Vdet-IC	5.4V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A55	XC6371A551P	DC/DC-IC	PWM step-up, 100kHz, 5.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A55	XC31PNS0055AP	LVR-IC	Temperature Sensitive, -T°factor, 5.5V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A55	XC31PPS0055AP	LVR-IC	Temperature Sensitive, +T°factor, 5.5V±5%, 50mA	SOT-89	VR1	4h		-	20vl	Tor
A55A	ML6101C552P	Vdet-IC	5.5V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A55A	R3111H551A	Vdet-IC	5.5V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A55C	R3111H551C	Vdet-IC	5.5V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A56	XC6371A561P	DC/DC-IC	PWM step-up, 100kHz, 5.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A56A	ML6101C562P	Vdet-IC	5.6V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A56A	R3111H561A	Vdet-IC	5.6V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A56C	R3111H561C	Vdet-IC	5.6V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A57	XC6371A571P	DC/DC-IC	PWM step-up, 100kHz, 5.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A57A	ML6101C572P	Vdet-IC	5.7V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A57A	R3111H571A	Vdet-IC	5.7V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A57C	R3111H571C	Vdet-IC	5.7V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A58	XC6371A581P	DC/DC-IC	PWM step-up, 100kHz, 5.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A58A	ML6101C582P	Vdet-IC	5.8V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A58A	R3111H581A	Vdet-IC	5.8V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A58C	R3111H581C	Vdet-IC	5.8V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A59	XC6371A591P	DC/DC-IC	PWM step-up, 100kHz, 5.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A59A	ML6101C592P	Vdet-IC	5.9V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A59A	R3111H591A	Vdet-IC	5.9V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A59C	R3111H591C	Vdet-IC	5.9V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A5A	XC6371A502P	DC/DC-IC	PWM step-up, 180kHz, 5.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A5B	XC6371A512P	DC/DC-IC	PWM step-up, 180kHz, 5.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A5C	XC6371A522P	DC/DC-IC	PWM step-up, 180kHz, 5.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A5D	XC6371A532P	DC/DC-IC	PWM step-up, 180kHz, 5.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A5E	XC6371A542P	DC/DC-IC	PWM step-up, 180kHz, 5.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A5E	LN2351P1552P	DC/DC-IC	PFM step-up, 1.5V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A5F	XC6371A552P	DC/DC-IC	PWM step-up, 180kHz, 5.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A5F	LN2351P1652P	DC/DC-IC	PFM step-up, 1.6V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A5H	XC6371A562P	DC/DC-IC	PWM step-up, 180kHz, 5.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A5H	LN2351P1752P	DC/DC-IC	PFM step-up, 1.7V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln

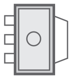

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A5K	XC6371A572P	DC/DC-IC	PWM step-up, 180kHz, 5.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A5K	LN2351P1852P	DC/DC-IC	PFM step-up, 1.8V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A5L	XC6371A582P	DC/DC-IC	PWM step-up, 180kHz, 5.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A5L	LN2351P1952P	DC/DC-IC	PFM step-up, 1.9V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A5M	XC6371A592P	DC/DC-IC	PWM step-up, 180kHz, 5.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A5M	LN2351P2052P	DC/DC-IC	PFM step-up, 2.0V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A5N	LN2351P2152P	DC/DC-IC	PFM step-up, 2.1V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A5P	LN2351P2252P	DC/DC-IC	PFM step-up, 2.2V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A5R	LN2351P2352P	DC/DC-IC	PFM step-up, 2.3V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A5S	LN2351P2452P	DC/DC-IC	PFM step-up, 2.4V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A5T	LN2351P2552P	DC/DC-IC	PFM step-up, 2.5V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A5U	LN2351P2652P	DC/DC-IC	PFM step-up, 2.6V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A5V	LN2351P2752P	DC/DC-IC	PFM step-up, 2.7V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A5X	LN2351P2852P	DC/DC-IC	PFM step-up, 2.8V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A5Y	LN2351P2952P	DC/DC-IC	PFM step-up, 2.9V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A5Z	LN2351P3052P	DC/DC-IC	PFM step-up, 3.0V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6	ELM9826AB	LVR-IC	2.6V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
A6	KIC3201S-16	LVR-IC	LDO, 1.6V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
A6	ELM89261A	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
A6	RT9161-39CX	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
A6-	RT9161-39PX	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
A60	XC6371A601P	DC/DC-IC	PWM step-up, 100kHz, 6.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A60	LN2351P3152P	DC/DC-IC	PFM step-up, 3.1V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A602G	AG602-89G	MMIC	Buffer/amp, DC..3.5GHz, 14dB (900MHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
A603G	AG603-89G	MMIC	Buffer/amp, DC..3GHz, 18.5dB (900MHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
A604G	AG604-89G	MMIC	Buffer/amp, DC..2/7GHz, 21dB (900MHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
A60A	ML6101C602P	Vdet-IC	6.0V±2%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
A60A	R3111H601A	Vdet-IC	6.0V±2%, -Reset ODO	SOT-89	VD6	4c		-	20vda	Ric
A60C	R3111H601C	Vdet-IC	6.0V±2%, -Reset PPO	SOT-89	VD7	4c		-	20vda	Ric
A61	XC6371A611P	DC/DC-IC	PWM step-up, 100kHz, 6.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A61	LN2351P3252P	DC/DC-IC	PFM step-up, 3.2V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A62	XC6371A621P	DC/DC-IC	PWM step-up, 100kHz, 6.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A62	LN2351P3352P	DC/DC-IC	PFM step-up, 3.3V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A63	XC6371A631P	DC/DC-IC	PWM step-up, 100kHz, 6.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A63	LN2351P3452P	DC/DC-IC	PFM step-up, 3.4V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A64	XC6371A641P	DC/DC-IC	PWM step-up, 100kHz, 6.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A64	LN2351P3552P	DC/DC-IC	PFM step-up, 3.5V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A65	XC6371A651P	DC/DC-IC	PWM step-up, 100kHz, 6.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A65	LN2351P3652P	DC/DC-IC	PFM step-up, 3.6V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A66	XC6371A661P	DC/DC-IC	PWM step-up, 100kHz, 6.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A66	LN2351P3752P	DC/DC-IC	PFM step-up, 3.7V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A67	XC6371A671P	DC/DC-IC	PWM step-up, 100kHz, 6.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A67	LN2351P3852P	DC/DC-IC	PFM step-up, 3.8V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A68	XC6371A681P	DC/DC-IC	PWM step-up, 100kHz, 6.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A68	LN2351P3952P	DC/DC-IC	PFM step-up, 3.9V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A69	XC6371A691P	DC/DC-IC	PWM step-up, 100kHz, 6.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A69	LN2351P4052P	DC/DC-IC	PFM step-up, 4.0V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6A	XC6371A602P	DC/DC-IC	PWM step-up, 180kHz, 6.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A6A	LN2351P4152P	DC/DC-IC	PFM step-up, 4.1V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6B	XC6371A612P	DC/DC-IC	PWM step-up, 180kHz, 6.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A6B	LN2351P4252P	DC/DC-IC	PFM step-up, 4.2V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6C	XC6371A622P	DC/DC-IC	PWM step-up, 180kHz, 6.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A6C	LN2351P4352P	DC/DC-IC	PFM step-up, 4.3V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6D	XC6371A632P	DC/DC-IC	PWM step-up, 180kHz, 6.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A6D	LN2351P4452P	DC/DC-IC	PFM step-up, 4.4V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6E	XC6371A642P	DC/DC-IC	PWM step-up, 180kHz, 6.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A6E	LN2351P4552P	DC/DC-IC	PFM step-up, 4.5V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6F	XC6371A652P	DC/DC-IC	PWM step-up, 180kHz, 6.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A6F	LN2351P4652P	DC/DC-IC	PFM step-up, 4.6V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6H	XC6371A662P	DC/DC-IC	PWM step-up, 180kHz, 6.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A6H	LN2351P4752P	DC/DC-IC	PFM step-up, 4.7V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6K	XC6371A672P	DC/DC-IC	PWM step-up, 180kHz, 6.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A6K	LN2351P4852P	DC/DC-IC	PFM step-up, 4.8V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6L	XC6371A682P	DC/DC-IC	PWM step-up, 180kHz, 6.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A6L	LN2351P4952P	DC/DC-IC	PFM step-up, 4.9V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6M	XC6371A692P	DC/DC-IC	PWM step-up, 180kHz, 6.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A6M	LN2351P5052P	DC/DC-IC	PFM step-up, 5.0V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6N	LN2351P5152P	DC/DC-IC	PFM step-up, 5.1V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6P	LN2351P5252P	DC/DC-IC	PFM step-up, 5.2V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6R	LN2351P5352P	DC/DC-IC	PFM step-up, 5.3V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln

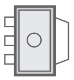

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A6S	LN2351P5452P	DC/DC-IC	PFM step-up, 5.4V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6T	LN2351P5552P	DC/DC-IC	PFM step-up, 5.5V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6U	LN2351P5652P	DC/DC-IC	PFM step-up, 5.6V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6V	LN2351P5752P	DC/DC-IC	PFM step-up, 5.7V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6X	LN2351P5852P	DC/DC-IC	PFM step-up, 5.8V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6Y	LN2351P5952P	DC/DC-IC	PFM step-up, 5.9V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A6Z	LN2351P6052P	DC/DC-IC	PFM step-up, 6.0V±2%, 400mA, 300kHz	SOT-89	DC2	4h		-	20bq	Nln
A7	ELM9827AB	LVR-IC	2.7V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
A7	KIC3201S-17	LVR-IC	LDO, 1.7V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
A7	ELM89271A	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
A7	RT9161-40CX	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
A7-	RT9161-40PX	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
A70	XC6371A701P	DC/DC-IC	PWM step-up, 100kHz, 7.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A7A	XC6371A702P	DC/DC-IC	PWM step-up, 180kHz, 7.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
A8	ELM9828AB	LVR-IC	2.8V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
A8	KIC3201S-18	LVR-IC	LDO, 1.8V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
A8	ELM89281A	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
A8	RT9163-33CX	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4g		-	20ch	Rct
A8-	RT9163-33PX	LVR-IC	LDO, 3.3V±2%, 500mA, Pb-free	SOT-89	VR1	4g		-	20ch	Rct
A83	XC61CC0802P	Vdet-IC	0.8V±2%,+Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
A8500AAA21	AME8500AEFTAA21Z	Vdet-IC	2.1V±1.5%, -Reset PPO, 1.5ms, Lead free	SOT-89	VD7	4b	C14	-	20vde	Ame
A8500AAA21	AME8500AEFTAA21	Vdet-IC	2.1V±1.5%, -Reset PPO, 1.5ms	SOT-89	VD7	4b		-	20vde	Ame
A8500AAF27	AME8500AEFTAF27Z	Vdet-IC	2.7V±1.5%, -Reset PPO, 210ms, Lead free	SOT-89	VD7	4b	C14	-	20vde	Ame
A8500AAF27	AME8500AEFTAF27	Vdet-IC	2.7V±1.5%, -Reset PPO, 210ms	SOT-89	VD7	4b		-	20vde	Ame
A8500ACA21	AME8500AEFTCA21	Vdet-IC	2.1V±1.5%, +Reset PPO, 1.5ms	SOT-89	VD7	4b		-	20vde	Ame
A8500ACA21	AME8500AEFTCA21Z	Vdet-IC	2.1V±1.5%, +Reset PPO, 1.5ms, Lead free	SOT-89	VD7	4b	C14	-	20vde	Ame
A8500BAA21	AME8500BEFTAA21Z	Vdet-IC	2.1V±1.5%, -Reset PPO, 1.5ms, Lead free	SOT-89	VD7	4o	C14	-	20vda	Ame
A8500BAA21	AME8500BEFTAA21	Vdet-IC	2.1V±1.5%, -Reset PPO, 1.5ms	SOT-89	VD7	4o		-	20vda	Ame
A8500BAA27	AME8500BEFTAA27Z	Vdet-IC	2.7V±1.5%, -Reset PPO, 1.5ms, Lead free	SOT-89	VD7	4o	C14	-	20vda	Ame
A8500BAA27	AME8500BEFTAA27	Vdet-IC	2.7V±1.5%, -Reset PPO, 1.5ms	SOT-89	VD7	4o		-	20vda	Ame
A8500BAF27	AME8500BEFTAF27Z	Vdet-IC	2.7V±1.5%, -Reset PPO, 210ms, Lead free	SOT-89	VD7	4o	C14	-	20vda	Ame
A8500BAF27	AME8500BEFTAF27	Vdet-IC	2.7V±1.5%, -Reset PPO, 210ms	SOT-89	VD7	4o		-	20vda	Ame
A8500BAF40	AME8500BEFTAF40Z	Vdet-IC	4.0V±1.5%, -Reset PPO, 210ms, Lead free	SOT-89	VD7	4o	C14	-	20vda	Ame
A8500BAF40	AME8500BEFTAF40	Vdet-IC	4.0V±1.5%, -Reset PPO, 210ms	SOT-89	VD7	4o		-	20vda	Ame
A8500BBA23	AME8500BEFTBA23Z	Vdet-IC	2.32V±1.5%, -Reset ODO, 1.5ms, Lead free	SOT-89	VD7	4o	C14	-	20vda	Ame
A8500BBA23	AME8500BEFTBA23	Vdet-IC	2.32V±1.5%, -Reset ODO, 1.5ms	SOT-89	VD7	4o		-	20vda	Ame
A8500BBA24	AME8500BEFTBA24Z	Vdet-IC	2.4V±1.5%, -Reset ODO, 1.5ms, Lead free	SOT-89	VD7	4o	C14	-	20vda	Ame
A8500BBA24	AME8500BEFTBA24	Vdet-IC	2.4V±1.5%, -Reset ODO, 1.5ms	SOT-89	VD7	4o		-	20vda	Ame
A8500CBA27	AME8500CEFTBA27	Vdet-IC	2.7V±1.5%, -Reset ODO, 1.5ms	SOT-89	VD6	4o		-	20vda	Ame
A8500CBA27	AME8500CEFTBA27Z	Vdet-IC	2.7V±1.5%, -Reset ODO, 1.5ms, Lead free	SOT-89	VD6	4o	C14	-	20vda	Ame
A8500CBA29	AME8500CEFTBA29Z	Vdet-IC	2.93V±1.5%, -Reset ODO, 1.5ms, Lead free	SOT-89	VD6	4o	C14	-	20vda	Ame
A8500CBA29	AME8500CEFTBA29	Vdet-IC	2.93V±1.5%, -Reset ODO, 1.5ms	SOT-89	VD6	4o		-	20vda	Ame
A8500CBA42	AME8500CEFTBA42Z	Vdet-IC	4.2V±1.5%, -Reset ODO, 1.5ms, Lead free	SOT-89	VD6	4o	C14	-	20vda	Ame
A8500CBA42	AME8500CEFTBA42	Vdet-IC	4.2V±1.5%, -Reset ODO, 1.5ms	SOT-89	VD6	4o		-	20vda	Ame
A8500CCD28	AME8500CEFTCD28Z	Vdet-IC	2.8V±1.5%, +Reset PPO, 30ms, Lead free	SOT-89	VD7	4o	C14	-	20vda	Ame
A8500CCD28	AME8500CEFTCD28	Vdet-IC	2.8V±1.5%, +Reset PPO, 30ms	SOT-89	VD7	4o		-	20vda	Ame
A8500CCD46	AME8500CEFTCD46Z	Vdet-IC	4.63V±1.5%, +Reset PPO, 30ms, Lead free	SOT-89	VD7	4o	C14	-	20vda	Ame
A8500CCD46	AME8500CEFTCD46	Vdet-IC	4.63V±1.5%, +Reset PPO, 30ms	SOT-89	VD7	4o		-	20vda	Ame
A8550AA220	AME8550AEFTA220Z	Vdet-IC	2.2V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Ame
A8550AA220	AME8550AEFTA220L	Vdet-IC	2.2V±2%, -Reset PPO, Lead free	SOT-89	VD7	4o	C14	-	20vda	Ame
A8550AA240	AME8550AEFTA240L	Vdet-IC	2.4V±2%, -Reset PPO, Lead free	SOT-89	VD7	4o	C14	-	20vda	Ame
A8550AA240	AME8550AEFTA240Z	Vdet-IC	2.4V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Ame
A8550AA270	AME8550AEFTA270Z	Vdet-IC	2.7V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Ame
A8550AA270	AME8550AEFTA270L	Vdet-IC	2.7V±2%, -Reset PPO, Lead free	SOT-89	VD7	4o	C14	-	20vda	Ame
A8550AA300	AME8550AEFTA300Z	Vdet-IC	3.0V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Ame
A8550AA300	AME8550AEFTA300L	Vdet-IC	3.0V±2%, -Reset PPO, Lead free	SOT-89	VD7	4o	C14	-	20vda	Ame
A8550AA500	AME8550AEFTA500Z	Vdet-IC	5.0V±2%, -Reset PPO	SOT-89	VD7	4o		-	20vda	Ame
A8550AA500	AME8550AEFTA500L	Vdet-IC	5.0V±2%, -Reset PPO, Lead free	SOT-89	VD7	4o	C14	-	20vda	Ame
A8550AB210	AME8550AEFTB210Z	Vdet-IC	2.1V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Ame
A8550AB210	AME8550AEFTB210L	Vdet-IC	2.1V±2%, -Reset ODO, Lead free	SOT-89	VD6	4o	C14	-	20vda	Ame
A8550AB220	AME8550AEFTB220Z	Vdet-IC	2.2V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Ame
A8550AB220	AME8550AEFTB220L	Vdet-IC	2.2V±2%, -Reset ODO, Lead free	SOT-89	VD6	4o	C14	-	20vda	Ame
A8550AB240	AME8550AEFTB240L	Vdet-IC	2.4V±2%, -Reset ODO, Lead free	SOT-89	VD6	4o	C14	-	20vda	Ame
A8550AB240	AME8550AEFTB240Z	Vdet-IC	2.4V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Ame
A8550AB250	AME8550AEFTB250L	Vdet-IC	2.5V±2%, -Reset ODO, Lead free	SOT-89	VD6	4o	C14	-	20vda	Ame
A8550AB250	AME8550AEFTB250Z	Vdet-IC	2.5V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Ame
A8550AB270	AME8550AEFTB270Z	Vdet-IC	2.7V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Ame
A8550AB270	AME8550AEFTB270L	Vdet-IC	2.7V±2%, -Reset ODO, Lead free	SOT-89	VD6	4o	C14	-	20vda	Ame
A8550AB280	AME8550AEFTB280Z	Vdet-IC	2.8V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Ame
A8550AB280	AME8550AEFTB280L	Vdet-IC	2.8V±2%, -Reset ODO, Lead free	SOT-89	VD6	4o	C14	-	20vda	Ame

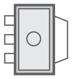

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A8550AB340	AME8550AEFTB340Z	Vdet-IC	3.4V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Ame
A8550AB340	AME8550AEFTB340L	Vdet-IC	3.4V±2%, -Reset ODO, Lead free	SOT-89	VD6	4o	C14	-	20vda	Ame
A8550AB440	AME8550AEFTB440Z	Vdet-IC	4.4V±2%, -Reset ODO	SOT-89	VD6	4o		-	20vda	Ame
A8550AB440	AME8550AEFTB440L	Vdet-IC	4.4V±2%, -Reset ODO, Lead free	SOT-89	VD6	4o	C14	-	20vda	Ame
A88001EF	AME88001EFT	LVR-IC	LDO, 1.3V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A88001EF	AME88001EFTZ	LVR-IC	LDO, 1.3V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A88002EF	AME88002EFT	LVR-IC	LDO, 2.0V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A88002EF	AME88002EFTZ	LVR-IC	LDO, 2.0V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A88003EF	AME88003EFTZ	LVR-IC	LDO, 4.2V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A88003EF	AME88003EFT	LVR-IC	LDO, 4.2V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A88004EF	AME88004EFTZ	LVR-IC	LDO, 4.0V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A88004EF	AME88004EFT	LVR-IC	LDO, 4.0V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8800AEF	AME8800AEFTZ	LVR-IC	LDO, 3.3V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8800AEF	AME8800AEFT	LVR-IC	LDO, 3.3V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8800BEF	AME8800BEFT	LVR-IC	LDO, 3.0V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8800BEF	AME8800BEFTZ	LVR-IC	LDO, 3.0V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8800CEF	AME8800CEFTZ	LVR-IC	LDO, 2.8V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8800CEF	AME8800CEFT	LVR-IC	LDO, 2.8V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8800DEF	AME8800DEFTZ	LVR-IC	LDO, 2.5V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8800DEF	AME8800DEFT	LVR-IC	LDO, 2.5V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8800EEF	AME8800EEFTZ	LVR-IC	LDO, 3.8V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8800EEF	AME8800EEFT	LVR-IC	LDO, 3.8V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8800FEF	AME8800FEFTZ	LVR-IC	LDO, 3.6V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8800FEF	AME8800FEFT	LVR-IC	LDO, 3.6V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8800GEF	AME8800GEFTZ	LVR-IC	LDO, 3.5V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8800GEF	AME8800GEFT	LVR-IC	LDO, 3.5V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8800HEF	AME8800HEFTZ	LVR-IC	LDO, 2.7V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8800HEF	AME8800HEFT	LVR-IC	LDO, 2.7V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8800IEF	AME8800IEFTZ	LVR-IC	LDO, 3.4V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8800IEF	AME8800IEFT	LVR-IC	LDO, 3.4V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8800JEF	AME8800JEFTZ	LVR-IC	LDO, 2.85V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8800JEF	AME8800JEFT	LVR-IC	LDO, 2.85V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8800KEF	AME8800KEFTZ	LVR-IC	LDO, 3.7V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8800KEF	AME8800KEFT	LVR-IC	LDO, 3.7V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8800LEF	AME8800LEFT	LVR-IC	LDO, 1.5V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8800LEF	AME8800LEFTZ	LVR-IC	LDO, 1.5V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8800MEF	AME8800MEFTZ	LVR-IC	LDO, 1.8V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8800MEF	AME8800MEFT	LVR-IC	LDO, 1.8V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8800NEF	AME8800NEFTZ	LVR-IC	LDO, 2.9V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8800NEF	AME8800NEFT	LVR-IC	LDO, 2.9V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8800OEF	AME8800OEFTZ	LVR-IC	LDO, 3.1V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8800OEF	AME8800OEFT	LVR-IC	LDO, 3.1V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8800SEF	AME8800SEFT	LVR-IC	LDO, 5.0V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8800SEF	AME8800SEFTZ	LVR-IC	LDO, 5.0V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8800WEF	AME8800WEFTZ	LVR-IC	LDO, 2.3V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8800WEF	AME8800WEFT	LVR-IC	LDO, 2.3V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8800ZEF	AME8800ZEFTZ	LVR-IC	LDO, 1.7V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8800ZEF	AME8800ZEFT	LVR-IC	LDO, 1.7V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A88052EF	AME88052EFTZ	LVR-IC	LDO, 2.0V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A88052EF	AME88052EFT	LVR-IC	LDO, 2.0V±1.5%, 600mA	SOT-89	VR1	4qa		-	20vl	Ame
A8805AEF	AME8805AEFTZ	LVR-IC	LDO, 3.3V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8805AEF	AME8805AEFT	LVR-IC	LDO, 3.3V±1.5%, 600mA	SOT-89	VR1	4qa		-	20vl	Ame
A8805BEF	AME8805BEFTZ	LVR-IC	LDO, 3.0V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8805BEF	AME8805BEFT	LVR-IC	LDO, 3.0V±1.5%, 600mA	SOT-89	VR1	4qa		-	20vl	Ame
A8805CEF	AME8805CEFTZ	LVR-IC	LDO, 2.8V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8805CEF	AME8805CEFT	LVR-IC	LDO, 2.8V±1.5%, 600mA	SOT-89	VR1	4qa		-	20vl	Ame
A8805DEF	AME8805DEFTZ	LVR-IC	LDO, 2.5V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8805DEF	AME8805DEFT	LVR-IC	LDO, 2.5V±1.5%, 600mA	SOT-89	VR1	4qa		-	20vl	Ame
A8805EEF	AME8805EEFTZ	LVR-IC	LDO, 3.8V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8805EEF	AME8805EEFT	LVR-IC	LDO, 3.8V±1.5%, 600mA	SOT-89	VR1	4qa		-	20vl	Ame
A8805FEF	AME8805FEFTZ	LVR-IC	LDO, 3.6V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8805FEF	AME8805FEFT	LVR-IC	LDO, 3.6V±1.5%, 600mA	SOT-89	VR1	4qa		-	20vl	Ame
A8805GEF	AME8805GEFT	LVR-IC	LDO, 3.5V±1.5%, 600mA	SOT-89	VR1	4qa		-	20vl	Ame
A8805GEF	AME8805GEFTZ	LVR-IC	LDO, 3.5V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8805HEF	AME8805HEFTZ	LVR-IC	LDO, 2.7V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8805HEF	AME8805HEFT	LVR-IC	LDO, 2.7V±1.5%, 600mA	SOT-89	VR1	4qa		-	20vl	Ame
A8805IEF	AME8805IEFTZ	LVR-IC	LDO, 3.4V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8805IEF	AME8805IEFT	LVR-IC	LDO, 3.4V±1.5%, 600mA	SOT-89	VR1	4qa		-	20vl	Ame
A8805JEF	AME8805JEFTZ	LVR-IC	LDO, 2.85V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8805JEF	AME8805JEFT	LVR-IC	LDO, 2.85V±1.5%, 600mA	SOT-89	VR1	4qa		-	20vl	Ame

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A8805KEF	AME8805KEFTZ	LVR-IC	LDO, 3.7V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8805KEF	AME8805KEFT	LVR-IC	LDO, 3.7V±1.5%, 600mA	SOT-89	VR1	4qa		-	20vl	Ame
A8805LEF	AME8805LEFTZ	LVR-IC	LDO, 1.5V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8805LEF	AME8805LEFT	LVR-IC	LDO, 1.5V±1.5%, 600mA	SOT-89	VR1	4qa		-	20vl	Ame
A8805MEF	AME8805MEFTZ	LVR-IC	LDO, 1.8V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8805MEF	AME8805MEFT	LVR-IC	LDO, 1.8V±1.5%, 600mA	SOT-89	VR1	4qa		-	20vl	Ame
A8805NEF	AME8805NEFTZ	LVR-IC	LDO, 2.9V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8805NEF	AME8805NEFT	LVR-IC	LDO, 2.9V±1.5%, 600mA	SOT-89	VR1	4qa		-	20vl	Ame
A8805OEF	AME8805OEFTZ	LVR-IC	LDO, 3.1V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8805OEF	AME8805OEFT	LVR-IC	LDO, 3.1V±1.5%, 600mA	SOT-89	VR1	4qa		-	20vl	Ame
A8805SEF	AME8805SEFTZ	LVR-IC	LDO, 5.0V±1.5%, 600mA	SOT-89	VR1	4qa		-	20vl	Ame
A8805YEF	AME8805YEFTZ	LVR-IC	LDO, 1.9V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8805YEF	AME8805YEFT	LVR-IC	LDO, 1.9V±1.5%, 600mA	SOT-89	VR1	4qa		-	20vl	Ame
A8811AEF	AME8811AEFT	LVR-IC	LDO, 3.3V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8811AEF	AME8811AEFTZ	LVR-IC	LDO, 3.3V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8811BEF	AME8811BEFTZ	LVR-IC	LDO, 3.0V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8811BEF	AME8811BEFT	LVR-IC	LDO, 3.0V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8811CEF	AME8811CEFTZ	LVR-IC	LDO, 2.8V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8811CEF	AME8811CEFT	LVR-IC	LDO, 2.8V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8811DEF	AME8811DEFTZ	LVR-IC	LDO, 2.5V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8811DEF	AME8811DEFT	LVR-IC	LDO, 2.5V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8811EEF	AME8811EEFTZ	LVR-IC	LDO, 3.8V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8811EEF	AME8811EEFT	LVR-IC	LDO, 3.8V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8811FEF	AME8811FEFT	LVR-IC	LDO, 3.6V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8811FEF	AME8811FEFTZ	LVR-IC	LDO, 3.6V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8811GEF	AME8811GEFT	LVR-IC	LDO, 3.5V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8811GEF	AME8811GEFTZ	LVR-IC	LDO, 3.5V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8811HEF	AME8811HEFTZ	LVR-IC	LDO, 2.7V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8811HEF	AME8811HEFT	LVR-IC	LDO, 2.7V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8811IEF	AME8811IEFTZ	LVR-IC	LDO, 3.4V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8811IEF	AME8811IEFT	LVR-IC	LDO, 3.4V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8811JEF	AME8811JEFTZ	LVR-IC	LDO, 2.85V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8811JEF	AME8811JEFT	LVR-IC	LDO, 2.85V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8811KEF	AME8811KEFT	LVR-IC	LDO, 3.7V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8811KEF	AME8811KEFTZ	LVR-IC	LDO, 3.7V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8811LEF	AME8811LEFTZ	LVR-IC	LDO, 1.5V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8811LEF	AME8811LEFT	LVR-IC	LDO, 1.5V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8811MEF	AME8811MEFTZ	LVR-IC	LDO, 1.8V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8811MEF	AME8811MEFT	LVR-IC	LDO, 1.8V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8811NEF	AME8811NEFTZ	LVR-IC	LDO, 2.9V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8811NEF	AME8811NEFT	LVR-IC	LDO, 2.9V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8811OEF	AME8811OEFTZ	LVR-IC	LDO, 3.1V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8811OEF	AME8811OEFT	LVR-IC	LDO, 3.1V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8811SEF	AME8811SEFT	LVR-IC	LDO, 5.0V±1.5%, 300mA	SOT-89	VR1	4o	C14a	-	20vl	Ame
A8811SEF	AME8811SEFTZ	LVR-IC	LDO, 5.0V±1.5%, 300mA, lead free	SOT-89	VR1	4o	C14	-	20vl	Ame
A8813AEF	AME8813AEFTZ	LVR-IC	LDO, 3.3V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8813DEF	AME8813DEFTZ	LVR-IC	LDO, 2.5V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8813SEF	AME8813SEFTZ	LVR-IC	LDO, 5.0V±1.5%, 600mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8819CB	AME8819AEFT330Z	LVR-IC	LDO, 3.3V±1.5%, 600mA	SOT-89	VR1	4ob	C08	35	20vl	Ame
A8819CD	AME8819AEFT300Z	LVR-IC	LDO, 3.0V±1.5%, 600mA	SOT-89	VR1	4ob	C08	35	20vl	Ame
A8819CG	AME8819AEFT250Z	LVR-IC	LDO, 2.5V±1.5%, 600mA	SOT-89	VR1	4ob	C08	35	20vl	Ame
A8819CI	AME8819AEFT180Z	LVR-IC	LDO, 1.8V±1.5%, 600mA	SOT-89	VR1	4ob	C08	35	20vl	Ame
A8819CJ	AME8819AEFT150Z	LVR-IC	LDO, 1.5V±1.5%, 600mA	SOT-89	VR1	4ob	C08	35	20vl	Ame
A8819CK	AME8819AEFT120Z	LVR-IC	LDO, 1.2V±1.5%, 600mA	SOT-89	VR1	4ob	C08	35	20vl	Ame
A8819DA	AME8819BEFT360Z	LVR-IC	LDO, 3.6V±1.5%, 600mA	SOT-89	VR1	4ob	C08	35	20vl	Ame
A8819DB	AME8819BEFT330Z	LVR-IC	LDO, 3.3V±1.5%, 600mA	SOT-89	VR1	4ob	C08	35	20vl	Ame
A8819DD	AME8819BEFT300Z	LVR-IC	LDO, 3.0V±1.5%, 600mA	SOT-89	VR1	4ob	C08	35	20vl	Ame
A8819DG	AME8819BEFT250Z	LVR-IC	LDO, 2.5V±1.5%, 600mA	SOT-89	VR1	4ob	C08	35	20vl	Ame
A8819DI	AME8819BEFT180Z	LVR-IC	LDO, 1.8V±1.5%, 600mA	SOT-89	VR1	4ob	C08	35	20vl	Ame
A8819DJ	AME8819BEFT150Z	LVR-IC	LDO, 1.5V±1.5%, 600mA	SOT-89	VR1	4ob	C08	35	20vl	Ame
A8819DK	AME8819BEFT120Z	LVR-IC	LDO, 1.2V±1.5%, 600mA	SOT-89	VR1	4ob	C08	35	20vl	Ame
A8847A18	AME8847AEFT180Z	LVR-IC	LDO, 1.8V±1.5%, 800mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8847A25	AME8847AEFT250Z	LVR-IC	LDO, 2.5V±1.5%, 800mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A8847A33	AME8847AEFT330Z	LVR-IC	LDO, 3.3V±1.5%, 800mA	SOT-89	VR1	4o	C14	-	20vl	Ame
A9	ELM9829AB	LVR-IC	2.9V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
A9	ELM9709NAB	Vdet-IC	0.9V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
A9	KIC3201S-19	LVR-IC	LDO, 1.9V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
A9	ELM89291A	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
A9	RT9163-35CX	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4g		-	20ch	Rct
A90	TK11690U	LVR-IC	LDO, 9V±1.5%, 190mA	SOT-89	VR1	4d		-	20hn	Tok

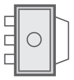

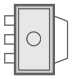

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A93	XC61CC0902P	Vdet-IC	0.9V±2%,+Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
AA	BCX51	Si-pnp	AF, 45V, 1A, 1W, B=40..250, >100MHz	SOT-89		4b		-	20tb	Phi
AA	AP431IY	Vref-IC	Adjustable, Precision, Shunt, 2.495V±1%	SOT-89-3L	RF1	4b		-	20rb	Ana
AA	2SD1366A	Si-npn	AF, 25V, 1A, 1W, B=85.170, 240MHz	SOT-89		4b		-	20tb	Ren
AA	RT9161-28CX	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AA	ELM99201B	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
AA-	RT9161-28PX	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AA1	2SC4942-1	Si-npn	Sw, Hi-sp, HV, 600V, 1A, 2W, 30MHz, B=30..60	SOT-89		4b		-	20tb	Nec
AA12	BL8062CC3TR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA12	LC1203CC3TR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA12l	BL8062CC3BTR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA13	BL8062CC3TR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA13	LC1203CC3TR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA13l	BL8062CC3BTR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA14	BL8062CC3TR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA14	LC1203CC3TR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA14l	BL8062CC3BTR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA15	BL8062CC3TR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA15	LC1203CC3TR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA15l	BL8062CC3BTR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA16	BL8062CC3TR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA16	LC1203CC3TR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA16l	BL8062CC3BTR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA17	BL8062CC3TR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA17	LC1203CC3TR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA17l	BL8062CC3BTR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA18	BL8062CC3TR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA18	LC1203CC3TR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA18l	BL8062CC3BTR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA19	BL8062CC3TR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA19	LC1203CC3TR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA19l	BL8062CC3BTR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA2	2SC4942-2	Si-npn	Sw, Hi-sp, HV, 600V, 1A, 2W, 30MHz, B=40..80	SOT-89		4b		-	20tb	Nec
AA20	BL8062CC3TR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA20	LC1203CC3TR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA20l	BL8062CC3BTR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA21	BL8062CC3TR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA21	LC1203CC3TR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA21l	BL8062CC3BTR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA22	BL8062CC3TR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA22	LC1203CC3TR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA22l	BL8062CC3BTR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA23	BL8062CC3TR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA23	LC1203CC3TR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA23l	BL8062CC3BTR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA24	BL8062CC3TR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA24	LC1203CC3TR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA24l	BL8062CC3BTR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA25	BL8062CC3TR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA25	LC1203CC3TR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA25l	BL8062CC3BTR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA26	BL8062CC3TR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA26	LC1203CC3TR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA26l	BL8062CC3BTR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA27	BL8062CC3TR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA27	LC1203CC3TR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA27l	BL8062CC3BTR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA28	BL8062CC3TR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA28	LC1203CC3TR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA28l	BL8062CC3BTR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA29	BL8062CC3TR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA29	LC1203CC3TR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA29l	BL8062CC3BTR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA3	2SC4942-3	Si-npn	Sw, Hi-sp, HV, 600V, 1A, 2W, 30MHz, B=60..120	SOT-89		4b		-	20tb	Nec
AA30	BL8062CC3TR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA30	LC1203CC3TR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA30l	BL8062CC3BTR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA31	BL8062CC3TR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA31	LC1203CC3TR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA31l	BL8062CC3BTR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb

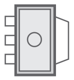

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AA32	BL8062CC3TR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA32	LC1203CC3TR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA32I	BL8062CC3BTR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA33	BL8062CC3TR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA33	LC1203CC3TR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA33I	BL8062CC3BTR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA34	BL8062CC3TR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA34	LC1203CC3TR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA34I	BL8062CC3BTR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA35	BL8062CC3TR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA35	LC1203CC3TR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA35I	BL8062CC3BTR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA36	BL8062CC3TR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA36	LC1203CC3TR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA36I	BL8062CC3BTR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA37	BL8062CC3TR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA37	LC1203CC3TR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA37I	BL8062CC3BTR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA38	BL8062CC3TR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA38	LC1203CC3TR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA38I	BL8062CC3BTR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA39	BL8062CC3TR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA39	LC1203CC3TR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA39I	BL8062CC3BTR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA40	BL8062CC3TR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA40	LC1203CC3TR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA40I	BL8062CC3BTR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA41	BL8062CC3TR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA41	LC1203CC3TR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA41I	BL8062CC3BTR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA42	BL8062CC3TR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA42	LC1203CC3TR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA42I	BL8062CC3BTR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA43	BL8062CC3TR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA43	LC1203CC3TR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA43I	BL8062CC3BTR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA44	BL8062CC3TR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA44	LC1203CC3TR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA44I	BL8062CC3BTR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA45	BL8062CC3TR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA45	LC1203CC3TR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA45I	BL8062CC3BTR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA46	BL8062CC3TR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA46	LC1203CC3TR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA46I	BL8062CC3BTR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA47	BL8062CC3TR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA47	LC1203CC3TR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA47I	BL8062CC3BTR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA48	BL8062CC3TR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA48	LC1203CC3TR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA48I	BL8062CC3BTR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA49	BL8062CC3TR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA49	LC1203CC3TR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA49I	BL8062CC3BTR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA50	BL8062CC3TR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
AA50	LC1203CC3TR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA50I	BL8062CC3BTR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
AA51	LC1203CC3TR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA52	LC1203CC3TR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA53	LC1203CC3TR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA54	LC1203CC3TR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA55	LC1203CC3TR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA56	LC1203CC3TR56	LVR-IC	LDO, 5.6V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA57	LC1203CC3TR57	LVR-IC	LDO, 5.7V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA58	LC1203CC3TR58	LVR-IC	LDO, 5.8V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA59	LC1203CC3TR59	LVR-IC	LDO, 5.9V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AA60	LC1203CC3TR60	LVR-IC	LDO, 6.0V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lch
AAE	2SA1946-E	Si-pnp	Relay-Drv, 25V, 700mA, 500mW, B=150..300, 180MHz	SOT-89		4a		-	20tb	Mit
AAF	2SA1946-F	Si-pnp	Relay-Drv, 25V, 700mA, 500mW, B=250..500, 180MHz	SOT-89		4a		-	20tb	Mit
AAG	2SA1946-G	Si-pnp	Relay-Drv, 25V, 700mA, 500mW, B=400..800, 180MHz	SOT-89		4a		-	20tb	Mit

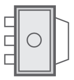

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AAR	2SA1415-R	Si-pnp	Sw, 180V, 200mA, 500mW, B=100..200, >150MHz	PCP		4a		-	20tb	San
AAS	2SA1415-S	Si-pnp	Sw, 180V, 200mA, 500mW, B=140..280, >150MHz	PCP		4a		-	20tb	San
AAT	2SA1415-T	Si-pnp	Sw, 180V, 200mA, 500mW, B=200..400, >150MHz	PCP		4a		-	20tb	San
AB	BCX51-06	Si-pnp	AF, 45V, 1A, 1W, B=40..100, >100MHz	SOT-89		4b		-	20tb	Inf
AB	AP431IAY	Vref-IC	Adjustable, Precision, Shunt, 2.495V±0.5%	SOT-89-3L	RF1	4b		-	20rb	Ana
AB	2SD1366A-B	Si-npn	AF, 25V, 1A, 1W, B=120..240, 240MHz	SOT-89		4b		-	20tb	Ren
AB	RT9161-38CX	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AB	ELM99211B	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
AB1	2SD2425-1	Si-npn	Sw, 50V, 5A, 600/800ns, B=50..100	SOT-89		4b		-	20tb	Nec
AB2	2SD2425-2	Si-npn	Sw, 50V, 5A, 600/800ns, B=75..150	SOT-89		4b		-	20tb	Nec
AB3	2SD2425-3	Si-npn	Sw, 50V, 5A, 600/800ns, B=100..200	SOT-89		4b		-	20tb	Nec
ABC	2SA1947-C	Si-pnp	AF, 30, 1A, 500mW, B=55..110, 100MHz	SOT-89		4a		-	20tb	Mit
ABD	2SA1947-D	Si-pnp	AF, 30, 1A, 500mW, B=90..180, 100MHz	SOT-89		4a		-	20tb	Mit
ABE	2SA1947-E	Si-pnp	AF, 30, 1A, 500mW, B=150..300, 100MHz	SOT-89		4a		-	20tb	Mit
ABR	2SA1416-R	Si-pnp	HV, Sw, 120V, 1A, 500mW, B=100..200, 120MHz	PCP		4a		-	20tb	San
ABS	2SA1416-S	Si-pnp	HV, Sw, 120V, 1A, 500mW, B=140..280, 120MHz	PCP		4a		-	20tb	San
ABT	2SA1416-T	Si-pnp	HV, Sw, 120V, 1A, 500mW, B=200..400, 120MHz	PCP		4a		-	20tb	San
AC	BCX51-10	Si-pnp	AF, 45V, 1A, 1W, B=63..160, >100MHz	SOT-89		4b		-	20tb	Phi
AC	2SA1690	Si-pnp	Sw, 400V, 100mA, 2W, B=56..270	SOT-89		4b		-	20tb	Rhm
AC	2SD1366A-C	Si-npn	AF, 30V, 1A, 1W, B=85..170, 240MHz	SOT-89		4b		-	20tb	Ren
AC	RT9161-42CX	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AC	RXT2907A	Si-pnp	AF, Drv, 60V, 600mA, 1W, B=100..300, 200MHz	SOT-89		4b		-	20tb	Rhm
AC	ELM99221B	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
AC0	XC6373A200P	DC/DC-IC	PWM step-up, 30kHz, 2.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC0	XC6373A200P	DC/DC-IC	PWM step-up, 30kHz, 2.0V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AC0	XC6371A200P	DC/DC-IC	PWM step-up, 50kHz, 2.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC1	XC6373A210P	DC/DC-IC	PWM step-up, 30kHz, 2.1V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AC1	XC6373A210P	DC/DC-IC	PWM step-up, 30kHz, 2.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC1	XC6371A210P	DC/DC-IC	PWM step-up, 50kHz, 2.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC15	LC1253CC3TR15	LVR-IC	LDO, 1.5V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC16	LC1253CC3TR16	LVR-IC	LDO, 1.6V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC17	LC1253CC3TR17	LVR-IC	LDO, 1.7V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC18	LC1253CC3TR18	LVR-IC	LDO, 1.8V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC19	LC1253CC3TR19	LVR-IC	LDO, 1.9V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC2	XC6373A220P	DC/DC-IC	PWM step-up, 30kHz, 2.2V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AC2	XC6373A220P	DC/DC-IC	PWM step-up, 30kHz, 2.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC2	XC6371A220P	DC/DC-IC	PWM step-up, 50kHz, 2.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC20	LC1253CC3TR20	LVR-IC	LDO, 2.0V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC21	LC1253CC3TR21	LVR-IC	LDO, 2.1V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC22	LC1253CC3TR22	LVR-IC	LDO, 2.2V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC23	LC1253CC3TR23	LVR-IC	LDO, 2.3V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC24	LC1253CC3TR24	LVR-IC	LDO, 2.4V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC25	LC1253CC3TR25	LVR-IC	LDO, 2.5V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC26	LC1253CC3TR26	LVR-IC	LDO, 2.6V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC27	LC1253CC3TR27	LVR-IC	LDO, 2.7V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC28	LC1253CC3TR28	LVR-IC	LDO, 2.8V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC29	LC1253CC3TR29	LVR-IC	LDO, 2.9V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC3	XC6373A230P	DC/DC-IC	PWM step-up, 30kHz, 2.3V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AC3	XC6373A230P	DC/DC-IC	PWM step-up, 30kHz, 2.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC3	XC6371A230P	DC/DC-IC	PWM step-up, 50kHz, 2.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC30	LC1253CC3TR30	LVR-IC	LDO, 3.0V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC31	LC1253CC3TR31	LVR-IC	LDO, 3.1V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC32	LC1253CC3TR32	LVR-IC	LDO, 3.2V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC33	LC1253CC3TR33	LVR-IC	LDO, 3.3V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC34	LC1253CC3TR34	LVR-IC	LDO, 3.4V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC35	LC1253CC3TR35	LVR-IC	LDO, 3.5V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC36	LC1253CC3TR36	LVR-IC	LDO, 3.6V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC37	LC1253CC3TR37	LVR-IC	LDO, 3.7V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC38	LC1253CC3TR38	LVR-IC	LDO, 3.8V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC39	LC1253CC3TR39	LVR-IC	LDO, 3.9V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC4	XC6373A240P	DC/DC-IC	PWM step-up, 30kHz, 2.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC4	XC6371A240P	DC/DC-IC	PWM step-up, 50kHz, 2.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC4	XC6373A240P	DC/DC-IC	PWM step-up, 30kHz, 2.4V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AC40	LC1253CC3TR40	LVR-IC	LDO, 4.0V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC41	LC1253CC3TR41	LVR-IC	LDO, 4.1V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC42	LC1253CC3TR42	LVR-IC	LDO, 4.2V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC43	LC1253CC3TR43	LVR-IC	LDO, 4.3V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC44	LC1253CC3TR44	LVR-IC	LDO, 4.4V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC45	LC1253CC3TR45	LVR-IC	LDO, 4.5V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC46	LC1253CC3TR46	LVR-IC	LDO, 4.6V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch

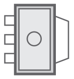

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AC47	LC1253CC3TR47	LVR-IC	LDO, 4.7V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC48	LC1253CC3TR48	LVR-IC	LDO, 4.8V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC49	LC1253CC3TR49	LVR-IC	LDO, 4.9V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC5	XC6373A250P	DC/DC-IC	PWM step-up, 30kHz, 2.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC5	XC6371A250P	DC/DC-IC	PWM step-up, 50kHz, 2.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC5	XC6373A250P	DC/DC-IC	PWM step-up, 30kHz, 2.5V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AC50	LC1253CC3TR50	LVR-IC	LDO, 5.0V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC51	LC1253CC3TR51	LVR-IC	LDO, 5.1V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC52	LC1253CC3TR52	LVR-IC	LDO, 5.2V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC53	LC1253CC3TR53	LVR-IC	LDO, 5.3V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC54	LC1253CC3TR54	LVR-IC	LDO, 5.4V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC55	LC1253CC3TR55	LVR-IC	LDO, 5.5V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC56	LC1253CC3TR56	LVR-IC	LDO, 5.6V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC57	LC1253CC3TR57	LVR-IC	LDO, 5.7V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC58	LC1253CC3TR58	LVR-IC	LDO, 5.8V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC59	LC1253CC3TR59	LVR-IC	LDO, 5.9V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC6	XC6373A260P	DC/DC-IC	PWM step-up, 30kHz, 2.6V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AC6	XC6373A260P	DC/DC-IC	PWM step-up, 30kHz, 2.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC6	XC6371A260P	DC/DC-IC	PWM step-up, 50kHz, 2.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC60	LC1253CC3TR60	LVR-IC	LDO, 6.0V±2%, 400mA	SOT-89	VR1	4bb		41	20vl	Lch
AC7	XC6373A270P	DC/DC-IC	PWM step-up, 30kHz, 2.7V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AC7	XC6373A270P	DC/DC-IC	PWM step-up, 30kHz, 2.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC7	XC6371A270P	DC/DC-IC	PWM step-up, 50kHz, 2.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC8	XC6373A280P	DC/DC-IC	PWM step-up, 30kHz, 2.8V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AC8	XC6373A280P	DC/DC-IC	PWM step-up, 30kHz, 2.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC8	XC6371A280P	DC/DC-IC	PWM step-up, 50kHz, 2.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC9	XC6373A290P	DC/DC-IC	PWM step-up, 30kHz, 2.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC9	XC6371A290P	DC/DC-IC	PWM step-up, 50kHz, 2.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AC9	XC6373A290P	DC/DC-IC	PWM step-up, 30kHz, 2.9V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
ACR	2SA1417-R	Si-pnp	HV, Sw, 120V, 2A, 500mW, B=100..200, 120MHz	PCP		4a		-	20tb	San
ACS	2SA1417-S	Si-pnp	HV, Sw, 120V, 2A, 500mW, B=140..280, 120MHz	PCP		4a		-	20tb	San
ACT	2SA1417-T	Si-pnp	HV, Sw, 120V, 2A, 500mW, B=200..400, 120MHz	PCP		4a		-	20tb	San
AD	BCX51-16	Si-pnp	AF, 45V, 1A, 1W, B=100..250, >100MHz	SOT-89		4b		-	20tb	Phi
AD	2SD1366A-D	Si-npn	AF, 30V, 1A, 1W, B=120..240, 240MHz	SOT-89		4b		-	20tb	Ren
AD	RT9161-26CX	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AD	RXT3906	Si-npn	GP, 40V, 200mA, 200mW, B= 100..300, >300MHz	SOT-89		4i		-	20tb	Rhm
AD	ELM99231B	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
AD-	RT9161-26PX	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AD0	XC6373A300P	DC/DC-IC	PWM step-up, 30kHz, 3.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD0	XC6371A300P	DC/DC-IC	PWM step-up, 50kHz, 3.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD0	XC6373A300P	DC/DC-IC	PWM step-up, 30kHz, 3.0V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AD1	XC6373A310P	DC/DC-IC	PWM step-up, 30kHz, 3.1V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AD1	XC6373A310P	DC/DC-IC	PWM step-up, 30kHz, 3.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD1	XC6371A310P	DC/DC-IC	PWM step-up, 50kHz, 3.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD15A	BL8069CC3ATR15	LVR-IC	LDO, 1.5V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD15B	BL8069CC3BTR15	LVR-IC	LDO, 1.5V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD15C	BL8069CC3CTR15	LVR-IC	LDO, 1.5V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD16A	BL8069CC3ATR16	LVR-IC	LDO, 1.6V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD16B	BL8069CC3BTR16	LVR-IC	LDO, 1.6V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD16C	BL8069CC3CTR16	LVR-IC	LDO, 1.6V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD17A	BL8069CC3ATR17	LVR-IC	LDO, 1.7V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD17B	BL8069CC3BTR17	LVR-IC	LDO, 1.7V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD17C	BL8069CC3CTR17	LVR-IC	LDO, 1.7V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD18A	BL8069CC3ATR18	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD18B	BL8069CC3BTR18	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD18C	BL8069CC3CTR18	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD19A	BL8069CC3ATR19	LVR-IC	LDO, 1.9V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD19B	BL8069CC3BTR19	LVR-IC	LDO, 1.9V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD19C	BL8069CC3CTR19	LVR-IC	LDO, 1.9V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD2	XC6373A320P	DC/DC-IC	PWM step-up, 30kHz, 3.2V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AD2	XC6373A320P	DC/DC-IC	PWM step-up, 30kHz, 3.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD2	XC6371A320P	DC/DC-IC	PWM step-up, 50kHz, 3.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD20A	BL8069CC3ATR20	LVR-IC	LDO, 2.0V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD20B	BL8069CC3BTR20	LVR-IC	LDO, 2.0V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD20C	BL8069CC3CTR20	LVR-IC	LDO, 2.0V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD21A	BL8069CC3ATR21	LVR-IC	LDO, 2.1V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD21B	BL8069CC3BTR21	LVR-IC	LDO, 2.1V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD21C	BL8069CC3CTR21	LVR-IC	LDO, 2.1V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD22A	BL8069CC3ATR22	LVR-IC	LDO, 2.2V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD22B	BL8069CC3BTR22	LVR-IC	LDO, 2.2V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb

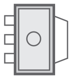

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AD22C	BL8069CC3CTR22	LVR-IC	LDO, 2.2V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD23A	BL8069CC3ATR23	LVR-IC	LDO, 2.3V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD23B	BL8069CC3BTR23	LVR-IC	LDO, 2.3V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD23C	BL8069CC3CTR23	LVR-IC	LDO, 2.3V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD24A	BL8069CC3ATR24	LVR-IC	LDO, 2.4V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD24B	BL8069CC3BTR24	LVR-IC	LDO, 2.4V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD24C	BL8069CC3CTR24	LVR-IC	LDO, 2.4V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD25A	BL8069CC3ATR25	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD25B	BL8069CC3BTR25	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD25C	BL8069CC3CTR25	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD26A	BL8069CC3ATR26	LVR-IC	LDO, 2.6V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD26B	BL8069CC3BTR26	LVR-IC	LDO, 2.6V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD26C	BL8069CC3CTR26	LVR-IC	LDO, 2.6V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD27A	BL8069CC3ATR27	LVR-IC	LDO, 2.7V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD27B	BL8069CC3BTR27	LVR-IC	LDO, 2.7V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD27C	BL8069CC3CTR27	LVR-IC	LDO, 2.7V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD28A	BL8069CC3ATR28	LVR-IC	LDO, 2.8V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD28B	BL8069CC3BTR28	LVR-IC	LDO, 2.8V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD28C	BL8069CC3CTR28	LVR-IC	LDO, 2.8V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD29A	BL8069CC3ATR29	LVR-IC	LDO, 2.9V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD29B	BL8069CC3BTR29	LVR-IC	LDO, 2.9V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD29C	BL8069CC3CTR29	LVR-IC	LDO, 2.9V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD3	XC6373A330P	DC/DC-IC	PWM step-up, 30kHz, 3.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD3	XC6371A330P	DC/DC-IC	PWM step-up, 50kHz, 3.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD3	XC6373A330P	DC/DC-IC	PWM step-up, 30kHz, 3.3V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AD30A	BL8069CC3ATR30	LVR-IC	LDO, 3.0V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD30B	BL8069CC3BTR30	LVR-IC	LDO, 3.0V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD30C	BL8069CC3CTR30	LVR-IC	LDO, 3.0V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD31A	BL8069CC3ATR31	LVR-IC	LDO, 3.1V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD31B	BL8069CC3BTR31	LVR-IC	LDO, 3.1V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD31C	BL8069CC3CTR31	LVR-IC	LDO, 3.1V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD32A	BL8069CC3ATR32	LVR-IC	LDO, 3.2V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD32B	BL8069CC3BTR32	LVR-IC	LDO, 3.2V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD32C	BL8069CC3CTR32	LVR-IC	LDO, 3.2V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD33A	BL8069CC3ATR33	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD33B	BL8069CC3BTR33	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD33C	BL8069CC3CTR33	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD34A	BL8069CC3ATR34	LVR-IC	LDO, 3.4V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD34B	BL8069CC3BTR34	LVR-IC	LDO, 3.4V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD34C	BL8069CC3CTR34	LVR-IC	LDO, 3.4V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD35A	BL8069CC3ATR35	LVR-IC	LDO, 3.5V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD35B	BL8069CC3BTR35	LVR-IC	LDO, 3.5V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD35C	BL8069CC3CTR35	LVR-IC	LDO, 3.5V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD36A	BL8069CC3ATR36	LVR-IC	LDO, 3.6V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD36B	BL8069CC3BTR36	LVR-IC	LDO, 3.6V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD36C	BL8069CC3CTR36	LVR-IC	LDO, 3.6V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD37A	BL8069CC3ATR37	LVR-IC	LDO, 3.7V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD37B	BL8069CC3BTR37	LVR-IC	LDO, 3.7V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD37C	BL8069CC3CTR37	LVR-IC	LDO, 3.7V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD38A	BL8069CC3ATR38	LVR-IC	LDO, 3.8V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD38B	BL8069CC3BTR38	LVR-IC	LDO, 3.8V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD38C	BL8069CC3CTR38	LVR-IC	LDO, 3.8V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD39A	BL8069CC3ATR39	LVR-IC	LDO, 3.9V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD39B	BL8069CC3BTR39	LVR-IC	LDO, 3.9V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD39C	BL8069CC3CTR39	LVR-IC	LDO, 3.9V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD4	XC6373A340P	DC/DC-IC	PWM step-up, 30kHz, 3.4V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AD4	XC6373A340P	DC/DC-IC	PWM step-up, 30kHz, 3.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD4	XC6371A340P	DC/DC-IC	PWM step-up, 50kHz, 3.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD40A	BL8069CC3ATR40	LVR-IC	LDO, 4.0V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD40B	BL8069CC3BTR40	LVR-IC	LDO, 4.0V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD40C	BL8069CC3CTR40	LVR-IC	LDO, 4.0V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD41A	BL8069CC3ATR41	LVR-IC	LDO, 4.1V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD41B	BL8069CC3BTR41	LVR-IC	LDO, 4.1V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD41C	BL8069CC3CTR41	LVR-IC	LDO, 4.1V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD42A	BL8069CC3ATR42	LVR-IC	LDO, 4.2V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD42B	BL8069CC3BTR42	LVR-IC	LDO, 4.2V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD42C	BL8069CC3CTR42	LVR-IC	LDO, 4.2V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD43A	BL8069CC3ATR43	LVR-IC	LDO, 4.3V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD43B	BL8069CC3BTR43	LVR-IC	LDO, 4.3V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD43C	BL8069CC3CTR43	LVR-IC	LDO, 4.3V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AD44A	BL8069CC3ATR44	LVR-IC	LDO, 4.4V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD44B	BL8069CC3BTR44	LVR-IC	LDO, 4.4V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD44C	BL8069CC3CTR44	LVR-IC	LDO, 4.4V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD45A	BL8069CC3ATR45	LVR-IC	LDO, 4.5V±2%, 600mA	SOT-89	VR1	4bb		41	20ch	Shb
AD45B	BL8069CC3BTR45	LVR-IC	LDO, 4.5V±2%, 600mA	SOT-89	VR1	4bb		41	20vl	Shb
AD45C	BL8069CC3CTR45	LVR-IC	LDO, 4.5V±2%, 600mA	SOT-89	VR1	4bb		41	20cg	Shb
AD5	XC6373A350P	DC/DC-IC	PWM step-up, 30kHz, 3.5V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AD5	XC6373A350P	DC/DC-IC	PWM step-up, 30kHz, 3.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD5	XC6371A350P	DC/DC-IC	PWM step-up, 50kHz, 3.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD6	XC6373A360P	DC/DC-IC	PWM step-up, 30kHz, 3.6V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AD6	XC6373A360P	DC/DC-IC	PWM step-up, 30kHz, 3.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD6	XC6371A360P	DC/DC-IC	PWM step-up, 50kHz, 3.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD7	XC6373A370P	DC/DC-IC	PWM step-up, 30kHz, 3.7V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AD7	XC6373A370P	DC/DC-IC	PWM step-up, 30kHz, 3.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD7	XC6371A370P	DC/DC-IC	PWM step-up, 50kHz, 3.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD8	XC6373A380P	DC/DC-IC	PWM step-up, 30kHz, 3.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD8	XC6371A380P	DC/DC-IC	PWM step-up, 50kHz, 3.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD8	XC6373A380P	DC/DC-IC	PWM step-up, 30kHz, 3.8V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AD9	XC6373A390P	DC/DC-IC	PWM step-up, 30kHz, 3.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD9	XC6371A390P	DC/DC-IC	PWM step-up, 50kHz, 3.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AD9	XC6373A390P	DC/DC-IC	PWM step-up, 30kHz, 3.9V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
ADR	2SA1418-R	Si-pnp	HV, Pre-Drive, 180V, 700mA, 500mW, B=100..200, 120MHz	PCP		4a		-	20tb	San
ADS	2SA1418-S	Si-pnp	HV, Pre-Drive, 180V, 700mA, 500mW, B=140..280, 120MHz	PCP		4a		-	20tb	San
ADT	2SA1418-T	Si-pnp	HV, Pre-Drive, 180V, 700mA, 500mW, B=200..400, 120MHz	PCP		4a		-	20tb	San
ADW	2SC5547	Si-npn	UHF, TV-tuner, 20V, 50mA, 400mW, 4.5GHz, B=30..200	SOT-89		4a		-	20tb	Ish
AE	BCX52	Si-pnp	AF, 60V, 1A, 1W, B=40..250, >100MHz	SOT-89		4b		-	20tb	Phi
AE	2SA1363-E	Si-pnp	Relay-Drv, 20V, 2A, 500mW, B=150..300, 80MHz	SOT-89		4a	C07	-	20tb	Mit
AE	RT9161-30CX	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AE	ELM99241B	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
AE-	RT9161-30PX	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AE0	XC6373A400P	DC/DC-IC	PWM step-up, 30kHz, 4.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE0	XC6371A400P	DC/DC-IC	PWM step-up, 50kHz, 4.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE0	XC6373A400P	DC/DC-IC	PWM step-up, 30kHz, 4.0V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AE1	XC6373A410P	DC/DC-IC	PWM step-up, 30kHz, 4.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE1	XC6371A410P	DC/DC-IC	PWM step-up, 50kHz, 4.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE1	XC6373A410P	DC/DC-IC	PWM step-up, 30kHz, 4.1V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AE2	XC6373A420P	DC/DC-IC	PWM step-up, 30kHz, 4.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE2	XC6371A420P	DC/DC-IC	PWM step-up, 50kHz, 4.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE2	XC6373A420P	DC/DC-IC	PWM step-up, 30kHz, 4.2V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AE3	XC6373A430P	DC/DC-IC	PWM step-up, 30kHz, 4.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE3	XC6371A430P	DC/DC-IC	PWM step-up, 50kHz, 4.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE3	XC6373A430P	DC/DC-IC	PWM step-up, 30kHz, 4.3V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AE4	XC6373A440P	DC/DC-IC	PWM step-up, 30kHz, 4.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE4	XC6371A440P	DC/DC-IC	PWM step-up, 50kHz, 4.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE4	XC6373A440P	DC/DC-IC	PWM step-up, 30kHz, 4.4V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AE5	XC6373A450P	DC/DC-IC	PWM step-up, 30kHz, 4.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE5	XC6371A450P	DC/DC-IC	PWM step-up, 50kHz, 4.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE5	XC6373A450P	DC/DC-IC	PWM step-up, 30kHz, 4.5V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AE6	XC6373A460P	DC/DC-IC	PWM step-up, 30kHz, 4.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE6	XC6371A460P	DC/DC-IC	PWM step-up, 50kHz, 4.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE6	XC6373A460P	DC/DC-IC	PWM step-up, 30kHz, 4.6V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AE7	XC6373A470P	DC/DC-IC	PWM step-up, 30kHz, 4.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE7	XC6371A470P	DC/DC-IC	PWM step-up, 50kHz, 4.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE7	XC6373A470P	DC/DC-IC	PWM step-up, 30kHz, 4.7V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AE8	XC6373A480P	DC/DC-IC	PWM step-up, 30kHz, 4.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE8	XC6371A480P	DC/DC-IC	PWM step-up, 50kHz, 4.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE8	XC6373A480P	DC/DC-IC	PWM step-up, 30kHz, 4.8V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AE9	XC6373A490P	DC/DC-IC	PWM step-up, 30kHz, 4.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE9	XC6371A490P	DC/DC-IC	PWM step-up, 50kHz, 4.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AE9	XC6373A490P	DC/DC-IC	PWM step-up, 30kHz, 4.9V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AEP	2SB1424-P	Si-pnp	AF, Lo-sat, 20V, 3A, 600mW, B=82..180, >240MHz	SOT-89		4b		-	20tb	Rhm
AEQ	2SB1424-Q	Si-pnp	AF, Lo-sat, 20V, 3A, 600mW, B=120..270, >240MHz	SOT-89		4b		-	20tb	Rhm
AER	2SA1419-R	Si-pnp	HV, Sw, 180V, 1.5A, 500mW, B=100..200, 120MHz	PCP		4a		-	20tb	San
AER	2SB1424-R	Si-pnp	AF, Lo-sat, 20V, 3A, 600mW, B=390..820, >240MHz	SOT-89		4b		-	20tb	Rhm
AES	2SA1419-S	Si-pnp	HV, Sw, 180V, 1.5A, 500mW, B=140..280, 120MHz	PCP		4a		-	20tb	San
AET	2SA1419-T	Si-pnp	HV, Sw, 180V, 1.5A, 500mW, B=200..400, 120MHz	PCP		4a		-	20tb	San
AF	BCX52-06	Si-pnp	AF-Drv, 60V, 1A, 1W, B=40..100, 125MHz	SOT-89		4b		-	20tb	Phi
AF	BCX52-6	Si-pnp	AF, 60V, 1A, 1W, B=40..100, >100MHz	SOT-89		4b		-	20tb	Inf
AF	2SA1363-F	Si-pnp	Relay-Drv, 20V, 2A, 500mW, B=250..500, 80MHz	SOT-89		4a	C07	-	20tb	Mit
AF	RT9161-29CX	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct

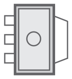

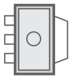

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AF	ELM99251B	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
AF0	XC6373A500P	DC/DC-IC	PWM step-up, 30kHz, 5.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AF0	XC6371A500P	DC/DC-IC	PWM step-up, 50kHz, 5.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AF0	XC6373A500P	DC/DC-IC	PWM step-up, 30kHz, 5.0V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AF1	XC6373A510P	DC/DC-IC	PWM step-up, 30kHz, 5.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AF1	XC6371A510P	DC/DC-IC	PWM step-up, 50kHz, 5.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AF1	XC6373A510P	DC/DC-IC	PWM step-up, 30kHz, 5.1V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AF12	LR8552CC3TR12	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF12	BL8552CC3TR12	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF13	LR8552CC3TR13	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF13	BL8552CC3TR13	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF14	LR8552CC3TR14	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF14	BL8552CC3TR14	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF15	LR8552CC3TR15	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF15	BL8552CC3TR15	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF16	LR8552CC3TR16	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF16	BL8552CC3TR16	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF17	LR8552CC3TR17	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF17	BL8552CC3TR17	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF18	LR8552CC3TR18	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF18	BL8552CC3TR18	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF19	LR8552CC3TR19	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF19	BL8552CC3TR19	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF2	XC6373A520P	DC/DC-IC	PWM step-up, 30kHz, 5.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AF2	XC6371A520P	DC/DC-IC	PWM step-up, 50kHz, 5.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AF2	XC6373A520P	DC/DC-IC	PWM step-up, 30kHz, 5.2V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AF20	LR8552CC3TR20	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF20	BL8552CC3TR20	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF21	LR8552CC3TR21	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF21	BL8552CC3TR21	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF22	LR8552CC3TR22	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF22	BL8552CC3TR22	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF23	LR8552CC3TR23	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF23	BL8552CC3TR23	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF24	LR8552CC3TR24	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF24	BL8552CC3TR24	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF25	LR8552CC3TR25	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF25	BL8552CC3TR25	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF26	LR8552CC3TR26	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF26	BL8552CC3TR26	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF27	LR8552CC3TR27	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF27	BL8552CC3TR27	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF28	LR8552CC3TR28	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF28	BL8552CC3TR28	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF29	LR8552CC3TR29	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF29	BL8552CC3TR29	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF3	XC6373A530P	DC/DC-IC	PWM step-up, 30kHz, 5.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AF3	XC6371A530P	DC/DC-IC	PWM step-up, 50kHz, 5.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AF3	XC6373A530P	DC/DC-IC	PWM step-up, 30kHz, 5.3V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AF30	LR8552CC3TR30	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF30	BL8552CC3TR30	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF31	LR8552CC3TR31	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF31	BL8552CC3TR31	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF32	LR8552CC3TR32	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF32	BL8552CC3TR32	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF33	LR8552CC3TR33	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF33	BL8552CC3TR33	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF34	LR8552CC3TR34	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF34	BL8552CC3TR34	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF35	LR8552CC3TR35	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF35	BL8552CC3TR35	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF36	LR8552CC3TR36	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF36	BL8552CC3TR36	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4bb		41	20vl	Shb
AF4	XC6373A540P	DC/DC-IC	PWM step-up, 30kHz, 5.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AF4	XC6371A540P	DC/DC-IC	PWM step-up, 50kHz, 5.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AF4	XC6373A540P	DC/DC-IC	PWM step-up, 30kHz, 5.4V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AF5	XC6373A550P	DC/DC-IC	PWM step-up, 30kHz, 5.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AF5	XC6371A550P	DC/DC-IC	PWM step-up, 50kHz, 5.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AF5	XC6373A550P	DC/DC-IC	PWM step-up, 30kHz, 5.5V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AF6	XC6373A560P	DC/DC-IC	PWM step-up, 30kHz, 5.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor

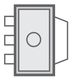

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AF6	XC6371A560P	DC/DC-IC	PWM step-up, 50kHz, 5.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AF6	XC6373A560P	DC/DC-IC	PWM step-up, 30kHz, 5.6V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AF7	XC6373A570P	DC/DC-IC	PWM step-up, 30kHz, 5.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AF7	XC6371A570P	DC/DC-IC	PWM step-up, 50kHz, 5.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AF7	XC6373A570P	DC/DC-IC	PWM step-up, 30kHz, 5.7V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AF8	XC6373A580P	DC/DC-IC	PWM step-up, 30kHz, 5.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AF8	XC6371A580P	DC/DC-IC	PWM step-up, 50kHz, 5.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AF8	XC6373A580P	DC/DC-IC	PWM step-up, 30kHz, 5.8V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AF9	XC6373A590P	DC/DC-IC	PWM step-up, 30kHz, 5.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AF9	XC6371A590P	DC/DC-IC	PWM step-up, 50kHz, 5.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AF9	XC6373A590P	DC/DC-IC	PWM step-up, 30kHz, 5.9V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AFC	2SA1575-C	Si-pnp	Vid, HF, 200V, 100mA, 500mW, B=40..80, 400MHz	SOT-89		4a		-	20tb	San
AFD	2SA1575-D	Si-pnp	Vid, HF, 200V, 100mA, 500mW, B=60..120, 400MHz	SOT-89		4a		-	20tb	San
AFE	2SA1575-E	Si-pnp	Vid, HF, 200V, 100mA, 500mW, B=100..200, 400MHz	SOT-89		4a		-	20tb	San
AFF	2SA1575-F	Si-pnp	Vid, HF, 200V, 100mA, 500mW, B=160..320, 400MHz	SOT-89		4a		-	20tb	San
AG	BCX52-10	Si-pnp	AF, 60V, 1A, 1W, B=63..160, >100MHz	SOT-89		4b		-	20tb	Phi
AG	2SA1363-G	Si-pnp	Relay-Drv, 20V, 2A, 500mW, B=400..800, 80MHz	SOT-89		4a	C07	-	20tb	Mit
AG	RT9161-27CX	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AG	ELM99261B	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
AG-	RT9161-27PX	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AGQ	2SA1797-P	Si-pnp	AF, Lo-sat, 50V, 2A, 500mW, B=82..180, >200MHz	SOT-89		4b		-	20tb	Rhm
AGQ	2SA1797-Q	Si-pnp	AF, Lo-sat, 50V, 2A, 500mW, B=120..270, >200MHz	SOT-89		4b		-	20tb	Rhm
AGQ	2SA1729-Q	Si-pnp	Sw, 50V, 1.5A, 1.3W, B=70..140, 300MHz, 50/150ns	PCP		4a		-	20tb	San
AGR	2SA1729-R	Si-pnp	Sw, 50V, 1.5A, 1.3W, B=100..200, 300MHz, 50/150ns	PCP		4a		-	20tb	San
AGS	2SA1729-S	Si-pnp	Sw, 50V, 1.5A, 1.3W, B=140..280, 300MHz, 50/150ns	PCP		4a		-	20tb	San
AH	BCX53	Si-pnp	AF, 80V, 1A, 1W, B=40..250, >100MHz	SOT-89		4b		-	20tb	Phi
AH	2SB1000-H	Si-pnp	AF, 25V, 1A, 1W, 200MHz, B=85..120	SOT-89		4a		-	20tb	Ren
AH	RT9161-31CX	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AH	ELM99271B	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
AH	TFM69	Si-pnp	AF, GP, 30V, 1A, 600mW, B=100..400, 100MHz	SOT-89		4g		-	20tb	Tfr
AH	TFM2098	Si-npn	AF, GP, 20V, 5A 600mW, B=120..820, 150MHz	SOT-89		4g		-	20tb	Tfr
AH-	RT9161-31PX	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AH0	XC6373A600P	DC/DC-IC	PWM step-up, 30kHz, 6.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH0	XC6371A600P	DC/DC-IC	PWM step-up, 50kHz, 6.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH0	XC6373A600P	DC/DC-IC	PWM step-up, 30kHz, 6.0V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AH1	XC6373A610P	DC/DC-IC	PWM step-up, 30kHz, 6.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH1	XC6371A610P	DC/DC-IC	PWM step-up, 50kHz, 6.1V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH1	XC6373A610P	DC/DC-IC	PWM step-up, 30kHz, 6.1V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AH16	TFM69-16	Si-pnp	AF, GP, 30V, 1A, 600mW, B=100..250, 100MHz	SOT-89		4g		-	20tb	Tfr
AH2	XC6373A620P	DC/DC-IC	PWM step-up, 30kHz, 6.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH2	XC6371A620P	DC/DC-IC	PWM step-up, 50kHz, 6.2V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH2	XC6373A620P	DC/DC-IC	PWM step-up, 30kHz, 6.2V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AH25	TFM69-25	Si-pnp	AF, GP, 30V, 1A, 600mW, B=160..400, 100MHz	SOT-89		4g		-	20tb	Tfr
AH3	XC6373A630P	DC/DC-IC	PWM step-up, 30kHz, 6.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH3	XC6371A630P	DC/DC-IC	PWM step-up, 50kHz, 6.3V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH3	XC6373A630P	DC/DC-IC	PWM step-up, 30kHz, 6.3V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AH4	XC6373A640P	DC/DC-IC	PWM step-up, 30kHz, 6.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH4	XC6371A640P	DC/DC-IC	PWM step-up, 50kHz, 6.4V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH4	XC6373A640P	DC/DC-IC	PWM step-up, 30kHz, 6.4V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AH5	XC6373A650P	DC/DC-IC	PWM step-up, 30kHz, 6.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH5	XC6371A650P	DC/DC-IC	PWM step-up, 50kHz, 6.5V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH5	XC6373A650P	DC/DC-IC	PWM step-up, 30kHz, 6.5V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AH6	XC6373A660P	DC/DC-IC	PWM step-up, 30kHz, 6.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH6	XC6371A660P	DC/DC-IC	PWM step-up, 50kHz, 6.6V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH6	XC6373A660P	DC/DC-IC	PWM step-up, 30kHz, 6.6V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AH7	XC6373A670P	DC/DC-IC	PWM step-up, 30kHz, 6.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH7	XC6371A670P	DC/DC-IC	PWM step-up, 50kHz, 6.7V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH7	XC6373A670P	DC/DC-IC	PWM step-up, 30kHz, 6.7V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AH8	XC6373A680P	DC/DC-IC	PWM step-up, 30kHz, 6.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH8	XC6371A680P	DC/DC-IC	PWM step-up, 50kHz, 6.8V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH8	XC6373A680P	DC/DC-IC	PWM step-up, 30kHz, 6.8V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AH9	XC6373A690P	DC/DC-IC	PWM step-up, 30kHz, 6.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH9	XC6371A690P	DC/DC-IC	PWM step-up, 50kHz, 6.9V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AH9	XC6373A690P	DC/DC-IC	PWM step-up, 30kHz, 6.9V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AHN	2SA1759-N	Si-pnp	Sw, 400/400V, 100mA, 500mW, B=82..120, 12MHz	SOT-89		4b		-	20tb	Rhm
AHP	2SA1759-P	Si-pnp	Sw, 400/400V, 100mA, 500mW, B=100..160, 12MHz	SOT-89		4b		-	20tb	Rhm
AHQ	2SA1759-Q	Si-pnp	Sw, 400/400V, 100mA, 500mW, B=140..180, 12MHz	SOT-89		4b		-	20tb	Rhm
AHQ	2SA1730-Q	Si-pnp	Sw, 50V, 3A, 1.5W, B=70..140, 300MHz, 50/150ns	PCP		4a		-	20tb	San
AHQ	2SD2098-Q	Si-npn	AF-Drv, 50V, 5A, 500mW, B=120..270, 150MHz	SOT-89		4b		-	20tb	Rhm
AHQ	TFM2098Q	Si-npn	AF, GP, 20V, 5A 600mW, B=120..270, 150MHz	SOT-89		4g		-	20tb	Tfr

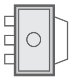

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AHR	2SA1730-R	Si-pnp	Sw, 50V, 3A, 1.5W, B=100..200, 300MHz, 50/150ns	PCP		4a		-	20tb	San
AHR	2SD2098-R	Si-npn	AF-Drv, 50V, 5A, 500mW, B=180..390, 150MHz	SOT-89		4b		-	20tb	Rhm
AHR	TFM2098R	Si-npn	AF, GP, 20V, 5A 600mW, B=180..390, 150MHz	SOT-89		4g		-	20tb	Tfr
AHS	2SA1730-S	Si-pnp	Sw, 50V, 3A, 1.5W, B=140..280, 300MHz, 50/150ns	PCP		4a		-	20tb	San
AHS	TFM2098S	Si-npn	AF, GP, 20V, 5A 600mW, B=270..560, 150MHz	SOT-89		4g		-	20tb	Tfr
AHT	TFM2098T	Si-npn	AF, GP, 20V, 5A 600mW, B=390..820, 150MHz	SOT-89		4g		-	20tb	Tfr
AIS	2SA1882-S	Si-pnp	AF-Amp, 15V, 1.5A, 1.3W, B=140..280, 300MHz	PCP		4a		-	20tb	San
AIT	2SA1882-T	Si-pnp	AF-Amp, 15V, 1.5A, 1.3W, B=200..400, 300MHz	PCP		4a		-	20tb	San
AIU	2SA1882-U	Si-pnp	AF-Amp, 15V, 1.5A, 1.3W, B=280..560, 300MHz	PCP		4a		-	20tb	San
AJ	BCX53-06	Si-pnp	AF, 80V, 1A, 1W, B=40..100, >100MHz	SOT-89		4b		-	20tb	Inf
AJ	2SA1724	Si-pnp	Vid, Hi-def, 30V, 300mA, 500mW, B=155..100, 1.5GHz	PCP		4a		-	20tb	San
AJ	2SB1000-J	Si-pnp	AF, 25V, 1A, 1W, 200MHz, B=120..240	SOT-89		4a		-	20tb	Ren
AJ	RT9161-32CX	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AJ	ELM99281B	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
AJ	TFM56	Si-npn	AF, GP, 80V, 1A, 600mW, B=100..400, 150MHz	SOT-89		4g		-	20tb	Tfr
AJ16	TFM56-16	Si-npn	AF, GP, 80V, 1A, 600mW, B=100..250, 150MHz	SOT-89		4g		-	20tb	Tfr
AJ25	TFM56-25	Si-npn	AF, GP, 80V, 1A, 600mW, B=160..400, 150MHz	SOT-89		4g		-	20tb	Tfr
AJN	2SA1812-N	Si-pnp	Sw, 400V, 100mA, 500mW, B=56..120, >12MHz	SOT-89		4b		-	20tb	Rhm
AJP	2SA1812-P	Si-pnp	Sw, 400V, 100mA, 500mW, B=82..180, >12MHz	SOT-89		4b		-	20tb	Rhm
AJQ	2SA1812-Q	Si-pnp	Sw, 400V, 100mA, 500mW, B=120..270, >12MHz	SOT-89		4b		-	20tb	Rhm
AK	BCX53-10	Si-pnp	AF, 80V, 1A, 1W, B=63..160, >100MHz	SOT-89		4b		-	20tb	Phi
AK	RT9161-34CX	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AK	ELM99291B	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
AK	TFM53	Si-pnp	AF, GP, 80V, 1A, 600mW, B=100..400, 150MHz	SOT-89		4g		-	20tb	Tfr
AK0	XC6373A700P	DC/DC-IC	PWM step-up, 30kHz, 7.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AK0	XC6371A700P	DC/DC-IC	PWM step-up, 50kHz, 7.0V±2.5%, 100mA	SOT-89	DC2	4ca		07	20bq	Tor
AK0	XC6373A700P	DC/DC-IC	PWM step-up, 30kHz, 7.0V±2.5%, 100mA	SOT-89	DC2	4z		07	20bq	Tor
AK16	TFM53-16	Si-pnp	AF, GP, 80V, 1A, 600mW, B=100..250, 150MHz	SOT-89		4g		-	20tb	Tfr
AK25	TFM53-25	Si-pnp	AF, GP, 80V, 1A, 600mW, B=160..400, 150MHz	SOT-89		4g		-	20tb	Tfr
AKD	2SA1740-D	Si-pnp	Vid, HV, 400V, 200mA, 500mW, 70MHz, B=60..120	SOT-89		4a		-	20tb	San
AKD	2SA1470-D	Si-pnp	HV, Drv, 400V, 200mA, 1.3W, B=60..120, 70MHz	PCP		4a		-	20tb	San
AKE	2SA1740-E	Si-pnp	Vid, HV, 400V, 200mA, 500mW, 70MHz, B=100..200	SOT-89		4a		-	20tb	San
AKE	2SA1470-E	Si-pnp	HV, Drv, 400V, 200mA, 1.3W, B=100..200, 70MHz	PCP		4a		-	20tb	San
AKQ	2SC5807-Q	Si-npn	AF, 50V, 5A, 500mW, B=120..270, 150MHz	SOT-89		4a		-	20tb	Mit
AKR	2SC5807-R	Si-npn	AF, 50V, 5A, 500mW, B=180..390, 150MHz	SOT-89		4a		-	20tb	Mit
AL	BCX53-16	Si-pnp	AF, 80V, 1A, 1W, B=100..250, >100MHz	SOT-89		4b		-	20tb	Phi
AL	2SA1766	Si-pnp	AF-Amp, 30V, 300mA, 1.3W, B=500..1200, 100MHz	PCP		4a		-	20tb	San
AL	RT9161-36CX	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AL-	RT9161-36PX	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AL15	AIC1722A-15CXA	LVR-IC	LDO, 1.5V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL15G	AIC1722A-15GXA	LVR-IC	LDO, 1.5V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL15P	AIC1722A-15PXA	LVR-IC	LDO, 1.5V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL18	AIC1722A-18CXA	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL18G	AIC1722A-18GXA	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL18P	AIC1722A-18PXA	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL20	AIC1722A-20CXA	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL20G	AIC1722A-20GXA	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL20P	AIC1722A-20PXA	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL25	AIC1722A-25CXA	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL25G	AIC1722A-25GXA	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL25P	AIC1722A-25PXA	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL27	AIC1722A-27CXA	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL27G	AIC1722A-27GXA	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL27P	AIC1722A-27PXA	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL30	AIC1722A-30CXA	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL30G	AIC1722A-30GXA	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL30P	AIC1722A-30PXA	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL33	AIC1722A-33CXA	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL33G	AIC1722A-33GXA	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL33P	AIC1722A-33PXA	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL35	AIC1722A-35CXA	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL35G	AIC1722A-35GXA	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL35P	AIC1722A-35PXA	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL37	AIC1722A-37CXA	LVR-IC	LDO, 3.7V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL37G	AIC1722A-37GXA	LVR-IC	LDO, 3.7V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL37P	AIC1722A-37PXA	LVR-IC	LDO, 3.7V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL38	AIC1722A-38CXA	LVR-IC	LDO, 3.8V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL38G	AIC1722A-38GXA	LVR-IC	LDO, 3.8V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL38P	AIC1722A-38PXA	LVR-IC	LDO, 3.8V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL50	AIC1722A-50CXA	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AL50G	AIC1722A-50GXA	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL50P	AIC1722A-50PXA	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL52	AIC1722A-52CXA	LVR-IC	LDO, 5.2V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL52G	AIC1722A-52GXA	LVR-IC	LDO, 5.2V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
AL52P	AIC1722A-52PXA	LVR-IC	LDO, 5.2V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
ALP	2SA1900-P	Si-pnp	Lo-sat, 60V, 1A, 500mW, B=82..180, >150MHz	SOT-89		4b		-	20tb	Rhm
ALQ	2SA1900-Q	Si-pnp	Lo-sat, 60V, 1A, 500mW, B=120..270, >150MHz	SOT-89		4b		-	20tb	Rhm
ALR	2SA1900-R	Si-pnp	Lo-sat, 60V, 1A, 500mW, B=180..390, >150MHz	SOT-89		4b		-	20tb	Rhm
AM	BCX52-16	Si-pnp	AF, 60V, 1A, 1W, B=100..250, >100MHz	SOT-89		4b		-	20tb	Phi
AM	RT9161-41CX	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AMS	2SA1896-S	Si-pnp	DC/DC-Conv, 25V, 2.5A, 1.3W, B=140..280, 400MHz	PCP		4a		-	20tb	San
AMT	2SA1896-T	Si-pnp	DC/DC-Conv, 25V, 2.5A, 1.3W, B=200..400, 400MHz	PCP		4a		-	20tb	San
ANR	2SA1898-R	Si-pnp	DC/DC-Conv, 15V, 3A, 1.3W, B=100..200, 400MHz	PCP		4a		-	20tb	San
ANS	2SA1898-S	Si-pnp	DC/DC-Conv, 15V, 3A, 1.3W, B=140..280, 400MHz	PCP		4a		-	20tb	San
AO	KTC4372-O	Si-npn	HV, Sw, 150V, 50mA, 500mW, B=70..140, 120MHz	SOT-89		4a		-	20tb	Kec
AO	2SC2880-O	Si-npn	HV, 150V, 50mA, 500mW, B=70..140, 120MHz	SOT-89		4g		-	20tb	Tos
AP	RT9161-15CX	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AP-	RT9161-15PX	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AQ	2SB0766-Q	Si-pnp	AF, 50V, 1A, 1W, B=85..170, 200MHz	SOT-89		4g		-	20tb	Pan
AQ	2SA1969	Si-pnp	HF, Fast- Sw, 10/10V, 400mA, 1.3W, B=20..120, 1.7GHz	PCP		4a		-	20tb	San
AQ	RT9161-20CX	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AQ	2SB766-Q	Si-pnp	AF, 50V, 1A, 1W, B=85..170, 200MHz	SOT-89		4g		-	20tb	Pan
AR	2SB0766-R	Si-pnp	AF, 50V, 1A, 1W, B=120..240, 200MHz	SOT-89		4g		-	20tb	Pan
AR	2SA2011	Si-pnp	Lo-sat, 15V, 6A, 1.3W, B=200..560, 380MHz, 35/1105ns	SOT-89		4a		-	20tb	San
AR	2SB766-R	Si-pnp	AF, 50V, 1A, 1W, B=120..240, 200MHz	SOT-89		4g		-	20tb	Pan
AR	2SC3338	Si-npn	UHF/VHF WB-Amp, 20V, 50mA, 400mW, 4.5GHz, B=30..200	SOT-89		4g		-	20tb	Ren
AR1	BSR40	Si-npn	AF, Sw, 70V, 1A, 1.35W, B=40..120, 100MHz	SOT-89		4b		-	20tb	Phi
AR2	BSR41	Si-npn	AF, Sw, 70V, 1A, 1W, B=100..300, 100MHz	SOT-89		4b		-	20tb	Phi
AR3	BSR42	Si-npn	AF, Sw, 90V, 1A, 1W, B=40..120, 100MHz	SOT-89		4b		-	20tb	Phi
AR4	BSR43	Si-npn	AF, Sw, 90V, 1A, 1W, B=100..300, 100MHz	SOT-89		4b		-	20tb	Phi
AS	2SB0766-S	Si-pnp	AF, 50V, 1A, 1W, B=170..340, 200MHz	SOT-89		4g		-	20tb	Pan
AS	2SA2012	Si-pnp	Lo-sat, 30V, 5A, 1.3W, B=200..560, 420MHz, 50/270ns	SOT-89		4a		-	20tb	San
AS	RT9161-22CX	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AS	2SB766-S	Si-pnp	AF, 50V, 1A, 1W, B=170..340, 200MHz	SOT-89		4g		-	20tb	Pan
AS	2SC3380	Si-npn	Vid, 300V, 100mA, 1W, B=30..200, 80MHz	SOT-89		4b		-	20tb	Ren
AS-	RT9161-22PX	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AS1	BST50	Si-npn-Darl	AF, 60V, 500mA, 1.3W, B>2000, 350MHz	SOT-89		4b		-	20tb	Phi
AS2	BST51	Si-npn-Darl	AF, 80V, 500mA, 1.3W, B>2000, 350MHz	SOT-89		4b		-	20tb	Phi
AS3	BST52	Si-npn-Darl	AF, 90V, 500mA, 1.3W, B>2000, 350MHz	SOT-89		4b		-	20tb	Phi
AT	2SA2013	Si-pnp	Lo-sat, 50V, 4A, 1.3W, B=200..560, 400MHz, 30/230ns	SOT-89		4a		-	20tb	San
AT	2SD1470	Si-npn-Darl	GP, 60V, 1A, 1W. B=2000..100k	SOT-89		4b		-	20te	Ren
AT	RT9163-50CX	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4g		-	20ch	Rct
AT-	RT9163-50PX	LVR-IC	LDO, 3.3V±2%, 500mA, Pb-free	SOT-89	VR1	4g		-	20ch	Rct
AT1	BST39	Si-npn	AF, Sw, Vid, 450V, 1A, >70MHz	SOT-89		4b		-	20tb	Phi
AT2	BST40	Si-npn	AF, Sw, Vid, 300V, 1A, 1W, B>40, >70MHz	SOT-89		4b		-	20tb	Phi
ATN	2SA1812T-N	Si-pnp	Sw, 400V, 500mA, 500mW, B=56..120, >12MHz	SOT-89		4b		-	20tb	Rhm
ATP	2SA1812T-P	Si-pnp	Sw, 400V, 500mA, 500mW, B=82..180, >12MHz	SOT-89		4b		-	20tb	Rhm
ATQ	2SA1812T-Q	Si-pnp	Sw, 400V, 500mA, 500mW, B=120..270, >12MHz	SOT-89		4b		-	20tb	Rhm
AU	2SA2014	Si-pnp	Relay-Drv, 15V, 9A, 1.3W, B=200..560, 220MHz	SOT-89		4a		-	20tb	San
AU	2SB804-U	Si-pnp	AF-Amp, 100V, 1A, 2W, 80MHz, B=200..400	SOT-89		4g		-	20tb	Nec
AV	2SA2015	Si-pnp	Lo-sat, 30V, 8A, 1.3W, B=200..560, 320MHz, 30/190ns	SOT-89		4a		-	20tb	San
AV	2SB804-V	Si-pnp	AF-Amp, 100V, 1A, 2W, 80MHz, B=135..270	SOT-89		4g		-	20tb	Nec
AV-	RT9261-50PX	DC/DC-IC	VFM step-up, 5.0V±2%, 50mA	SOT-89	DC5	4b		-	20br	Rct
AV15G	AIC1723A-15GX	LVR-IC	LDO, 1.5V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV15P	AIC1723A-15PX	LVR-IC	LDO, 1.5V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV18G	AIC1723A-18GX	LVR-IC	LDO, 1.8V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV18P	AIC1723A-18PX	LVR-IC	LDO, 1.8V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV2	TFM1236A	Si-pnp	HV, 160V, 1.5A, 600mW, B=60..200, 140MHz	SOT-89		4g		-	20tb	Tfr
AV20G	AIC1723A-20GX	LVR-IC	LDO, 2.0V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV20P	AIC1723A-20PX	LVR-IC	LDO, 2.0V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV25G	AIC1723A-25GX	LVR-IC	LDO, 2.5V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV25P	AIC1723A-25PX	LVR-IC	LDO, 2.5V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV27G	AIC1723A-27GX	LVR-IC	LDO, 2.7V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV27P	AIC1723A-27PX	LVR-IC	LDO, 2.7V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV2K	TFM1236AK	Si-pnp	HV, 160V, 1.5A, 600mW, B=60..120, 140MHz	SOT-89		4g		-	20tb	Tfr
AV2P	TFM1236AP	Si-pnp	HV, 160V, 1.5A, 600mW, B=82..190, 140MHz	SOT-89		4g		-	20tb	Tfr
AV2Q	TFM1236AQ	Si-pnp	HV, 160V, 1.5A, 600mW, B=120..200, 140MHz	SOT-89		4g		-	20tb	Tfr
AV30G	AIC1723A-30GX	LVR-IC	LDO, 3.0V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV30P	AIC1723A-30PX	LVR-IC	LDO, 3.0V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV33G	AIC1723A-33GX	LVR-IC	LDO, 3.3V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic

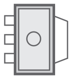

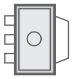

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AV33P	AIC1723A-33PX	LVR-IC	LDO, 3.3V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV35G	AIC1723A-35GX	LVR-IC	LDO, 3.5V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV35P	AIC1723A-35PX	LVR-IC	LDO, 3.5V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV37G	AIC1723A-37GX	LVR-IC	LDO, 3.7V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV37P	AIC1723A-37PX	LVR-IC	LDO, 3.7V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV38G	AIC1723A-38GX	LVR-IC	LDO, 3.8V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV38P	AIC1723A-38PX	LVR-IC	LDO, 3.8V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV50G	AIC1723A-50GX	LVR-IC	LDO, 5.0V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV50P	AIC1723A-50PX	LVR-IC	LDO, 5.0V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV52G	AIC1723A-52GX	LVR-IC	LDO, 5.2V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AV52P	AIC1723A-52PX	LVR-IC	LDO, 5.2V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
AW	2SA2016	Si-pnp	Lo-sat, 50V, 7A, 1.3W, B=200..560, 330MHz, 40/225ns	SOT-89		4a		-	20tb	San
AW	2SB804-W	Si-pnp	AF-Amp, 100V, 1A, 2W, 80MHz, B=90..180	SOT-89		4g		-	20tb	Nec
AX-	RT9261A-50PX	DC/DC-IC	VFM step-up, 5.0V±2%, 50mA	SOT-89	DC2	4b		-	20bq	Rct
AY	KTC4372-Y	Si-npn	HV, Sw, 150V, 50mA, 500mW, B=120..240, 120MHz	SOT-89		4a		-	20tb	Kec
AY	RT9161-17CX	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
AY	2SC2880-Y	Si-npn	HV, 150V, 50mA, 500mW, B=120..240, 120MHz	SOT-89		4g		-	20tb	Tos
AZ	2SJ518	p-MOSFET	V-MOS, LogL, 60V, 2A, <0.63 Ω(5A)	SOT-89		4b		-	20fa	Ren
B	XMFP2-M3	n-FET	GaAs, UHF, 6V, 700mA, 2.5W, Idss=400mA(3V), 6GHz	SOT-89		4u		-	20fh	Mur
B0	ELM9830AB	LVR-IC	3.0V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
B0	ELM9710NAB	Vdet-IC	1.0V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
B0	KIC3201S-20	LVR-IC	LDO, 2.0V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
B0	ELM89301A	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
B03	XC61CC1002P	Vdet-IC	1.0V±2%,+Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
B1	ELM9831AB	LVR-IC	3.1V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
B1	ELM9711NAB	Vdet-IC	1.1V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
B1	AP432Y	Vref-IC	Adjustable, Precision, Shunt, 1.24V±1%	SOT-89-3L	RF1	4b		-	20rb	Ana
B1	KIC3201S-21	LVR-IC	LDO, 2.1V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
B1	D71G.05T1	Si-pnp	Sw, 150/150V, 50msA	SOT-89		4b		-	20tb	Gen
B1	ELM89311A	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
B1-	RT9169-12PX	LVR-IC	LDO, 1.2V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
B11A	ML6101N113P	Vdet-IC	1.1V±3%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B12	LN6206P122PR	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B12A	ML6101N123P	Vdet-IC	1.2V±3%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B13	XC61CC1102P	Vdet-IC	1.1V±2%,+Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
B13	LN6206P132PR	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B13A	ML6101N133P	Vdet-IC	1.3V±3%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B14	LN6206P142PR	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B14A	ML6101N143P	Vdet-IC	1.4V±3%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B15	LN6206P152PR	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B15A	ML6101N153P	Vdet-IC	1.5V±3%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B16	LN6206P162PR	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B16A	ML6101N163P	Vdet-IC	1.6V±3%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B17	LN6206P172PR	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B17A	ML6101N173P	Vdet-IC	1.7V±3%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B18	LN6206P182PR	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B18A	ML6101N183P	Vdet-IC	1.8V±3%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B19	LN6206P192PR	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B19A	ML6101N193P	Vdet-IC	1.9V±3%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B2	ELM9832AB	LVR-IC	3.2V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
B2	ELM9712NAB	Vdet-IC	1.2V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
B2	AP432AY	Vref-IC	Adjustable, Precision, Shunt, 1.24V±0.5%	SOT-89-3L	RF1	4b		-	20rb	Ana
B2	KIC3201S-22	LVR-IC	LDO, 2.2V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
B2	ELM89321A	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
B2	RT9169-13CX	LVR-IC	LDO, 1.3V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
B20	LN6206P202PR	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B20A	ML6101N202P	Vdet-IC	2.0V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B21	LN6206P212PR	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B21A	ML6101N212P	Vdet-IC	2.1V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B22	LN6206P222PR	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B22A	ML6101N222P	Vdet-IC	2.2V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B23	XC61CC1202P	Vdet-IC	1.2V±2%,+Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
B23	LN6206P232PR	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B23A	ML6101N232P	Vdet-IC	2.3V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B24	LN6206P242PR	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B24A	ML6101N242P	Vdet-IC	2.4V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B25	LN6206P252PR	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B25A	ML6101N252P	Vdet-IC	2.5V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B26	LN6206P262PR	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B26A	ML6101N262P	Vdet-IC	2.6V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc

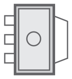

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B27	LN6206P272PR	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B27A	ML6101N272P	Vdet-IC	2.7V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B28	LN6206P282PR	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B28A	ML6101N282P	Vdet-IC	2.8V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B29	LN6206P292PR	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B29A	ML6101N292P	Vdet-IC	2.9V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B3	ELM9833AB	LVR-IC	3.3V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
B3	ELM9713NAB	Vdet-IC	1.3V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
B3	KIC3201S-23	LVR-IC	LDO, 2.3V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
B3	ELM89331A	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
B3	RT9169-14CX	LVR-IC	LDO, 1.4V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
B3-	RT9169-14PX	LVR-IC	LDO, 1.4V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
B30	LN6206P302PR	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B30A	ML6101N302P	Vdet-IC	3.0V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B31	LN6206P311PR	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B31A	ML6101N312P	Vdet-IC	3.1V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B32	LN6206P322PR	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B32A	ML6101N322P	Vdet-IC	3.2V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B33	XC61CC1302P	Vdet-IC	1.3V±2%,+Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
B33	LN6206P332PR	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B33A	ML6101N332P	Vdet-IC	3.3V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B34	LN6206P342PR	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B34A	ML6101N342P	Vdet-IC	3.4V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B35	LN6206P352PR	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B35A	ML6101N352P	Vdet-IC	3.5V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B36	LN6206P362PR	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B36A	ML6101N362P	Vdet-IC	3.6V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B37	LN6206P372PR	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B37A	ML6101N372P	Vdet-IC	3.7V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B38	LN6206P382PR	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B38A	ML6101N382P	Vdet-IC	3.8V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B39	LN6206P392PR	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B39A	ML6101N392P	Vdet-IC	3.9V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B4	ELM9834AB	LVR-IC	3.4V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
B4	ELM9714NAB	Vdet-IC	1.4V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
B4	TC54VC1402MB	Vdet-IC	1.4V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
B4	KIC3201S-24	LVR-IC	LDO, 2.4V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
B4	ELM89341A	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
B4	RT9169-15CX	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
B4-	RT9169-15PX	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
B40	LN6206P402PR	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B40A	ML6101N402P	Vdet-IC	4.0V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B41	LN6206P412PR	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B41A	ML6101N412P	Vdet-IC	4.1V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B42	LN6206P422PR	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B42A	ML6101N422P	Vdet-IC	4.2V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B43	XC61CC1402P	Vdet-IC	1.4V±2%,+Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
B43	LN6206P432PR	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B43A	ML6101N432P	Vdet-IC	4.3V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B44	LN6206P442PR	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B44A	ML6101N442P	Vdet-IC	4.4V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B45	LN6206P452PR	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B45A	ML6101N452P	Vdet-IC	4.5V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B46	LN6206P462PR	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B46A	ML6101N462P	Vdet-IC	4.6V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B47	LN6206P472PR	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B47A	ML6101N472P	Vdet-IC	4.7V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B48	LN6206P482PR	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B48A	ML6101N482P	Vdet-IC	4.8V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B49	LN6206P492PR	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw
B49A	ML6101N492P	Vdet-IC	4.9V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B5	ELM9835AB	LVR-IC	3.5V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
B5	ELM9715NAB	Vdet-IC	1.5V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
B5	TC54VC1502MB	Vdet-IC	1.5V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
B5	KIC3201S-25	LVR-IC	LDO, 2.5V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
B5	ELM89351A	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
B5	RT9169-16CX	LVR-IC	LDO, 1.6V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
B5	TFM7560	Si-pnp-Darl	HV, 150V, 4A, 600mW, B>1000	SOT-89		4g		-	20tb	Tfr
B5-	RT9169-16PX	LVR-IC	LDO, 1.6V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
B50	LN6206P502PR	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-89	VR1	4ca		07	20vl	Inw

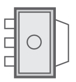

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B50A	ML6101N502P	Vdet-IC	5.0V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B51A	ML6101N512P	Vdet-IC	5.1V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B52A	ML6101N522P	Vdet-IC	5.2V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B53	XC61CC1502P	Vdet-IC	1.5V±2%,+Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
B53A	ML6101N532P	Vdet-IC	5.3V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B54A	ML6101N542P	Vdet-IC	5.4V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B55A	ML6101N552P	Vdet-IC	5.5V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B56A	ML6101N562P	Vdet-IC	5.6V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B57A	ML6101N572P	Vdet-IC	5.7V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B58A	ML6101N582P	Vdet-IC	5.8V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B59A	ML6101N592P	Vdet-IC	5.9V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B6	ELM9836AB	LVR-IC	3.6V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
B6	ELM9716NAB	Vdet-IC	1.6V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
B6	TC54VC1602MB	Vdet-IC	1.6V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
B6	KIC3201S-26	LVR-IC	LDO, 2.6V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
B6	ELM89361A	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
B60A	ML6101N602P	Vdet-IC	6.0V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
B62	S-80841CLUA-B62-T2	Vdet-IC	4.1V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B63	XE61CC1645PR	Vdet-IC	1.6V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
B63	XC61CC1602P	Vdet-IC	1.6V±2%,+Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
B63	S-80842CLUA-B63-T2	Vdet-IC	4.2V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B64	S-80843CLUA-B64-T2	Vdet-IC	4.3V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B65	LN61FC1612P	Vdet-IC	1.6V±2%,+Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
B65	XC61FC1612P	Vdet-IC	1.6V±2%,+Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
B65	S-80844CLUA-B65-T2	Vdet-IC	4.4V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B66	LN61FC1642P	Vdet-IC	1.6V±2%,+Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
B66	XC61FC1642P	Vdet-IC	1.6V±2%,+Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
B66	S-80845CLUA-B66-T2	Vdet-IC	4.5V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B67	LN61FC1652P	Vdet-IC	1.6V±2%,+Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
B67	XC61FC1652P	Vdet-IC	1.6V±2%,+Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
B67	S-80846CLUA-B67-T2	Vdet-IC	4.6V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B68	S-80847CLUA-B68-T2	Vdet-IC	4.7V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B69	S-80848CLUA-B69-T2	Vdet-IC	4.8V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6A	S-80815CLUA-B6A-T2	Vdet-IC	1.5V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6B	S-80816CLUA-B6B-T2	Vdet-IC	1.6V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6C	S-80817CLUA-B6C-T2	Vdet-IC	1.7V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6D	S-80818CLUA-B6D-T2	Vdet-IC	1.8V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6E	S-80819CLUA-B6E-T2	Vdet-IC	1.9V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6F	S-80820CLUA-B6F-T2	Vdet-IC	2.0V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6G	S-80821CLUA-B6G-T2	Vdet-IC	2.1V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6H	S-80822CLUA-B6H-T2	Vdet-IC	2.2V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6I	S-80823CLUA-B6I-T2	Vdet-IC	2.3V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6J	S-80824CLUA-B6J-T2	Vdet-IC	2.4V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6K	S-80825CLUA-B6K-T2	Vdet-IC	2.5V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6L	S-80826CLUA-B6L-T2	Vdet-IC	2.6V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6M	S-80827CLUA-B6M-T2	Vdet-IC	2.7V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6N	S-80828CLUA-B6N-T2	Vdet-IC	2.8V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6O	S-80829CLUA-B6O-T2	Vdet-IC	2.9V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6P	S-80830CLUA-B6P-T2	Vdet-IC	3.0V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6Q	S-80831CLUA-B6Q-T2	Vdet-IC	3.1V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6R	S-80832CLUA-B6R-T2	Vdet-IC	3.2V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6S	S-80833CLUA-B6S-T2	Vdet-IC	3.3V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6T	S-80834CLUA-B6T-T2	Vdet-IC	3.4V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6U	S-80835CLUA-B6U-T2	Vdet-IC	3.5V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6V	S-80836CLUA-B8U-T2	Vdet-IC	3.6V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6W	S-80837CLUA-B6W-T2	Vdet-IC	3.7V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6X	S-80838CLUA-B6X-T2	Vdet-IC	3.8V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6Y	S-80839CLUA-B6Y-T2	Vdet-IC	3.9V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B6Z	S-80840CLUA-B6Z-T2	Vdet-IC	4.0V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B7	ELM9837AB	LVR-IC	3.7V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
B7	ELM9717NAB	Vdet-IC	1.7V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
B7	TC54VC1702MB	Vdet-IC	1.7V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
B7	KIC3201S-27	LVR-IC	LDO, 2.7V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
B7	ELM89371A	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
B7	RT9169-18CX	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
B7-	RT9169-18PX	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
B73	XE61CC1745PR	Vdet-IC	1.7V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
B73	XC61CC1702P	Vdet-IC	1.7V±2%,+Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
B75	LN61FC1712P	Vdet-IC	1.7V±2%,+Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
B75	XC61FC1712P	Vdet-IC	1.7V±2%,+Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor

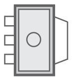

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B76	LN61FC1742P	Vdet-IC	1.7V±2%,+Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
B76	XC61FC1742P	Vdet-IC	1.7V±2%,+Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
B77	LN61FC1752P	Vdet-IC	1.7V±2%,+Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
B77	XC61FC1752P	Vdet-IC	1.7V±2%,+Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
B772GR	WTM772-GR	Si-pnp	GP, 40V, 3A, 500mW, B=200..400, 80MHz	SOT-89		4b		-	20tb	Wtr
B772O	WTM772-O	Si-pnp	GP, 40V, 3A, 500mW, B=100..200, 80MHz	SOT-89		4b		-	20tb	Wtr
B772R	WTM772-R	Si-pnp	GP, 40V, 3A, 500mW, B=60..120, 80MHz	SOT-89		4b		-	20tb	Wtr
B772Y	WTM772-Y	Si-pnp	GP, 40V, 3A, 500mW, B=160..320, 80MHz	SOT-89		4b		-	20tb	Wtr
B7A	S-80849CLUA-B7A-T2	Vdet-IC	4.9V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B7B	S-80850CLUA-B7B-T2	Vdet-IC	5.0V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B7C	S-80851CLUA-B7C-T2	Vdet-IC	5.1V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B7D	S-80852CLUA-B7D-T2	Vdet-IC	5.2V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B7E	S-80853CLUA-B7E-T2	Vdet-IC	5.3V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B7F	S-80854CLUA-B7F-T2	Vdet-IC	5.4V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B7G	S-80855CLUA-B7G-T2	Vdet-IC	5.5V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B7H	S-80856CLUA-B7H-T2	Vdet-IC	5.6V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B7I	S-80857CLUA-B7I-T2	Vdet-IC	5.7V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B7J	S-80858CLUA-B7J-T2	Vdet-IC	5.8V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B7K	S-80859CLUA-B7K-T2	Vdet-IC	5.9V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B7L	S-80860CLUA-B7L-T2	Vdet-IC	6.0V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
B8	ELM9838AB	LVR-IC	3.8V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
B8	ELM9718NAB	Vdet-IC	1.8V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
B8	TC54VC1802MB	Vdet-IC	1.8V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
B8	KIC3201S-28	LVR-IC	LDO, 2.8V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
B8	ELM89381A	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
B8	RT9169-19CX	LVR-IC	LDO, 1.9V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
B82	S-80841CNUA-B82-T2	Vdet-IC	4.1V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B83	XE61CC1845PR	Vdet-IC	1.8V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
B83	XC61CC1802P	Vdet-IC	1.8V±2%,+Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
B83	S-80842CNUA-B83-T2	Vdet-IC	4.2V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B84	S-80843CNUA-B84-T2	Vdet-IC	4.3V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B85	LN61FC1812P	Vdet-IC	1.8V±2%,+Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
B85	XC61FC1812P	Vdet-IC	1.8V±2%,+Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
B85	S-80844CNUA-B85-T2	Vdet-IC	4.4V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B86	LN61FC1842P	Vdet-IC	1.8V±2%,+Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
B86	XC61FC1842P	Vdet-IC	1.8V±2%,+Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
B86	S-80845CNUA-B86-T2	Vdet-IC	4.5V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B87	LN61FC1852P	Vdet-IC	1.8V±2%,+Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
B87	XC61FC1852P	Vdet-IC	1.8V±2%,+Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
B87	S-80846CNUA-B87-T2	Vdet-IC	4.6V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B88	S-80847CNUA-B88-T2	Vdet-IC	4.7V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B89	S-80848CNUA-B89-T2	Vdet-IC	4.8V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8A	S-80815CNUA-B8A-T2	Vdet-IC	1.5V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8B	S-80816CNUA-B8B-T2	Vdet-IC	1.6V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8C	S-80817CNUA-B8C-T2	Vdet-IC	1.7V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8D	S-80818CNUA-B8D-T2	Vdet-IC	1.8V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8E	S-80819CNUA-B8E-T2	Vdet-IC	1.9V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8F	S-80820CNUA-B8F-T2	Vdet-IC	2.0V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8G	S-80821CNUA-B8G-T2	Vdet-IC	2.1V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8H	S-80822CNUA-B8H-T2	Vdet-IC	2.2V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8I	S-80823CNUA-B8I-T2	Vdet-IC	2.3V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8J	S-80824CNUA-B8J-T2	Vdet-IC	2.4V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8K	S-80825CNUA-B8K-T2	Vdet-IC	2.5V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8L	S-80826CNUA-B8L-T2	Vdet-IC	2.6V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8M	S-80827CNUA-B8M-T2	Vdet-IC	2.7V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8N	S-80828CNUA-B8N-T2	Vdet-IC	2.8V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8O	S-80829CNUA-B8O-T2	Vdet-IC	2.9V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8P	S-80830CNUA-B8P-T2	Vdet-IC	3.0V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8Q	S-80831CNUA-B8Q-T2	Vdet-IC	3.1V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8R	S-80832CNUA-B8R-T2	Vdet-IC	3.2V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8S	S-80833CNUA-B8S-T2	Vdet-IC	3.3V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8T	S-80834CNUA-B8T-T2	Vdet-IC	3.4V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8U	S-80835CNUA-B8U-T2	Vdet-IC	3.5V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8V	S-80836CNUA-B8V-T2	Vdet-IC	3.6V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8W	S-80837CNUA-B8W-T2	Vdet-IC	3.7V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8X	S-80838CNUA-B8X-T2	Vdet-IC	3.8V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8Y	S-80839CNUA-B8Y-T2	Vdet-IC	3.9V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B8Z	S-80840CNUA-B8Z-T2	Vdet-IC	4.0V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B9	ELM9839AB	LVR-IC	3.9V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
B9	ELM9719NAB	Vdet-IC	1.9V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm

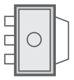

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B9	TC54VC1902MB	Vdet-IC	1.9V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
B9	KIC3201S-29	LVR-IC	LDO, 2.9V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
B9	ELM89391A	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
B9	RT9169-20CX	LVR-IC	LDO, 2.0V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
B93	XE61CC1945PR	Vdet-IC	1.9V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
B93	XC61CC1902P	Vdet-IC	1.9V±2%,+Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
B95	LN61FC1912P	Vdet-IC	1.9V±2%,+Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
B95	XC61FC1912P	Vdet-IC	1.9V±2%,+Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
B96	LN61FC1942P	Vdet-IC	1.9V±2%,+Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
B96	XC61FC1942P	Vdet-IC	1.9V±2%,+Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
B97	LN61FC1952P	Vdet-IC	1.9V±2%,+Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
B97	XC61FC1952P	Vdet-IC	1.9V±2%,+Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
B9A	S-80849CNUA-B9A-T2	Vdet-IC	4.9V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B9B	S-80850CNUA-B9B-T2	Vdet-IC	5.0V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B9C	S-80851CNUA-B9C-T2	Vdet-IC	5.1V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B9D	S-80852CNUA-B9D-T2	Vdet-IC	5.2V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B9E	S-80853CNUA-B9E-T2	Vdet-IC	5.3V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B9F	S-80854CNUA-B9F-T2	Vdet-IC	5.4V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B9G	S-80855CNUA-B9G-T2	Vdet-IC	5.5V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B9H	S-80856CNUA-B9H-T2	Vdet-IC	5.6V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B9I	S-80857CNUA-B9I-T2	Vdet-IC	5.7V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B9J	S-80858CNUA-B9J-T2	Vdet-IC	5.8V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B9K	S-80859CNUA-B9K-T2	Vdet-IC	5.9V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
B9L	S-80860CNUA-B9L-T2	Vdet-IC	6.0V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
BA	BCX54	Si-npn	AF, 45V, 1A, 1W, B=40..250, >100MHz	SOT-89		4b		-	20tb	Phi
BA	AP432IY	Vref-IC	Adjustable, Precision, Shunt, 1.24V±1%	SOT-89-3L	RF1	4b		-	20rb	Ana
BA	2SD1367-A	Si-npn	AF, 20V, 2A, 1W, B=100..200, 100MHz	SOT-89		4b		-	20tb	Ren
BA	RT9169-21CX	LVR-IC	LDO, 2.1V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BA	ELM99301B	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
BA15	AIC1722A-15CXT	LVR-IC	LDO, 1.5V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA15G	AIC1722A-15GXT	LVR-IC	LDO, 1.5V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA15P	AIC1722A-15PXT	LVR-IC	LDO, 1.5V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA18	AIC1722A-18CXT	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA18G	AIC1722A-18GXT	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA18P	AIC1722A-18PXT	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA20	AIC1722A-20CXT	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA20G	AIC1722A-20GXT	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA20P	AIC1722A-20PXT	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA25	AIC1722A-25CXT	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA25G	AIC1722A-25GXT	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA25P	AIC1722A-25PXT	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA27	AIC1722A-27CXT	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA27G	AIC1722A-27GXT	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA27P	AIC1722A-27PXT	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA30	AIC1722A-30CXT	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA30G	AIC1722A-30GXT	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA30P	AIC1722A-30PXT	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA33	AIC1722A-33CXT	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA33G	AIC1722A-33GXT	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA33P	AIC1722A-33PXT	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA35	AIC1722A-35CXT	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA35G	AIC1722A-35GXT	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA35P	AIC1722A-35PXT	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA37	AIC1722A-37CXT	LVR-IC	LDO, 3.7V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA37G	AIC1722A-37GXT	LVR-IC	LDO, 3.7V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA37P	AIC1722A-37PXT	LVR-IC	LDO, 3.7V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA38	AIC1722A-38CXT	LVR-IC	LDO, 3.8V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA38G	AIC1722A-38GXT	LVR-IC	LDO, 3.8V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA38P	AIC1722A-38PXT	LVR-IC	LDO, 3.8V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA50	AIC1722A-50CXT	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA50G	AIC1722A-50GXT	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA50P	AIC1722A-50PXT	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA52	AIC1722A-52CXT	LVR-IC	LDO, 5.2V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA52G	AIC1722A-52GXT	LVR-IC	LDO, 5.2V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BA52P	AIC1722A-52PXT	LVR-IC	LDO, 5.2V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
BAP	2SB1132-P	Si-pnp	AF, 40V, 1A, 500mW, B=82..180, 150MHz	SOT-89		4g		-	20tb	Rhm
BAQ	2SB1132-Q	Si-pnp	AF, 40V, 1A, 500mW, B=120..270, 150MHz	SOT-89		4g		-	20tb	Rhm
BAR	2SB1132PT-R	Si-pnp	AF, Sw, 32V, 1A, B=180..390, 150MHz	SOT-89		4g		-	20tb	Chm
BAR	2SB1132-R	Si-pnp	AF, 40V, 1A, 500mW, B=180..390, 150MHz	SOT-89		4g		-	20tb	Rhm
BAS	2SB1118-S	Si-pnp	Lo-sat, 20V, 700mA, 500mW, B=140..280, 250MHz	PCP		4g		-	20tb	San

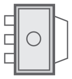

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BAT	2SB1118-T	Si-pnp	Lo-sat, 20V, 700mA, 500mW, B=200..400, 250MHz	PCP		4g		-	20tb	San
BAU	2SB1118-U	Si-pnp	Lo-sat, 20V, 700mA, 500mW, B=280..560, 250MHz	PCP		4g		-	20tb	San
BB	BCX54-06	Si-npn	AF, 45V, 1A, 1W, B=40..100, >100MHz	SOT-89		4b		-	20tb	Inf
BB	AP432IAY	Vref-IC	Adjustable, Precision, Shunt, 1.24V±0.5%	SOT-89-3L	RF1	4b		-	20rb	Ana
BB	2SD1367-B	Si-npn	AF, 20V, 2A, 1W, B=160..320, 100MHz	SOT-89		4b		-	20tb	Ren
BB	RT9169-22CX	LVR-IC	LDO, 2.2V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BB	ELM99311B	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
BBR	2SB1119-R	Si-pnp	AF-Amp, 25V, 1A, 500mW, B=100..200, 180MHz	PCP		4g		-	20tb	San
BBS	2SB1119-S	Si-pnp	AF-Amp, 25V, 1A, 500mW, B=140..280, 180MHz	PCP		4g		-	20tb	San
BBT	2SB1119-T	Si-pnp	AF-Amp, 25V, 1A, 500mW, B=200..400, 180MHz	PCP		4g		-	20tb	San
BBU	2SB1119-U	Si-pnp	AF-Amp, 25V, 1A, 500mW, B=280..560, 180MHz	PCP		4g		-	20tb	San
BC	BCX54-10	Si-npn	AF, 45V, 1A, 1W, B=63..160, >100MHz	SOT-89		4b		-	20tb	Phi
BC	2SD1367-C	Si-npn	AF, 20V, 2A, 1W, B=250..500, 100MHz	SOT-89		4b		-	20tb	Ren
BC	RT9169-23CX	LVR-IC	LDO, 2.3V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BC	ELM99321B	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
BCE	2SB1120-E	Si-pnp	Relay-Drv, 20V, 2.5A, 1.3W, B=100..200, 250MHz	PCP		4g		-	20tb	San
BCF	2SB1120-F	Si-pnp	Relay-Drv, 20V, 2.5A, 1.3W, B=160..320, 250MHz	PCP		4g		-	20tb	San
BCG	2SB1120-G	Si-pnp	Relay-Drv, 20V, 2.5A, 1.3W, B=280..560, 250MHz	PCP		4g		-	20tb	San
BCp	BFQ591	Si-npn	RF, 25V, 200mA, 2.25W, B=60..250, 7GHz	SOT-89		4g		-	20tb	Phi
BCP	2SB1188-P	Si-pnp	AF, 40V, 2A, 500mW, B=82..180, >100MHz	SOT-89		4g		-	20tb	Rhm
BCQ	2SB1188-Q	Si-pnp	AF, 40V, 2A, 500mW, B=120..270, >100MHz	SOT-89		4g		-	20tb	Rhm
BCR	2SB1188-R	Si-pnp	AF, 40V, 2A, 500mW, B=180..390, >100MHz	SOT-89		4g		-	20tb	Rhm
BD	BCX54-16	Si-npn	AF, 45V, 1A, 1W, B=100..250, >100MHz	SOT-89		4b		-	20tb	Phi
BD	RT9169-24CX	LVR-IC	LDO, 2.4V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BD	ELM99331B	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
BDP	2SB1189-P	Si-pnp	AF, 80V, 800mA, 500mW, B=82..180, >100MHz	SOT-89		4g		-	20tb	Rhm
BDQ	2SB1189-Q	Si-pnp	AF, 80V, 800mA, 500mW, B=120..270, >100MHz	SOT-89		4g		-	20tb	Rhm
BDR	2SB1121-R	Si-pnp	Drv, 30V, 2A, 500mW, B=100..200, 150MHz	PCP		4g		-	20tb	San
BDR	2SB1189-R	Si-pnp	AF, 80V, 800mA, 500mW, B=180..390, >100MHz	SOT-89		4g		-	20tb	Rhm
BDS	2SB1121-S	Si-pnp	Drv, 30V, 2A, 500mW, B=140..280, 150MHz	PCP		4g		-	20tb	San
BDT	2SB1121-T	Si-pnp	Drv, 30V, 2A, 500mW, B=200..400, 150MHz	PCP		4g		-	20tb	San
BDU	2SB1121-U	Si-pnp	Drv, 30V, 2A, 500mW, B=280..560, 150MHz	PCP		4g		-	20tb	San
BE	BCX55	Si-npn	AF, 60V, 1A, 1W, B=40..250, >100MHz	SOT-89		4b		-	20tb	Phi
BE	RT9169-25CX	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BE	2SC3443-E	Si-npn	Relay-Drv, 20V, 2A, 500mW, B=150..300, 80MHz	SOT-89		4a		-	20tb	Mit
BE	ELM99341B	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
BE-	RT9169-25PX	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BEP	2SB1260-P	Si-pnp	AF, 80V, 1A, 500mW, B=82..180, >80MHz	SOT-89		4b		-	20tb	Rhm
BEQ	2SB1260-Q	Si-pnp	AF, 80V, 1A, 500mW, B=120..270, >80MHz	SOT-89		4b		-	20tb	Rhm
BER	2SB1122-R	Si-pnp	AF-Amp, 60V, 1A, 500mW, B=100..200, 150MHz	PCP		4g		-	20tb	San
BER	2SB1260-R	Si-pnp	AF, 80V, 1A, 500mW, B=180..390, >80MHz	SOT-89		4b		-	20tb	Rhm
BES	2SB1122-S	Si-pnp	AF-Amp, 60V, 1A, 500mW, B=140..280, 150MHz	PCP		4g		-	20tb	San
BET	2SB1122-T	Si-pnp	AF-Amp, 60V, 1A, 500mW, B=200..400, 150MHz	PCP		4g		-	20tb	San
BEU	2SB1122-U	Si-pnp	AF-Amp, 60V, 1A, 500mW, B=280..560, 150MHz	PCP		4g		-	20tb	San
BF	BCX55-06	Si-npn	AF-Drv, 60V, 1A, 1W, B=40..100, 100MHz	SOT-89		4b		-	20tb	Sie
BF	BCX55-6	Si-npn	AF, 60V, 1A, 1W, B=40..100, >100MHz	SOT-89		4b		-	20tb	Inf
BF	RT9169-26CX	LVR-IC	LDO, 2.6V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BF	2SC3443-F	Si-npn	Relay-Drv, 20V, 2A, 500mW, B=250..500, 80MHz	SOT-89		4a		-	20tb	Mit
BF	ELM99351B	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
BF	XC62RP1502P	LVR-IC	LDO, 1.5V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
BF1	RXT-A64	Si-pnp-Darl	AF, Driver, 30V, 500mA, 1W, B=20000, 125MHz	SOT-89		4b		-	20tb	Rhm
BF2	RXT-A76	Si-pnp-Darl	AF, Driver, 50V, 500mA, 1W, B=20000, 125MHz	SOT-89		4b		-	20tb	Rhm
BFP	2SB1308-P	Si-pnp	Lo-sat, 30V, 3A, 0.5W, B=82..180, >120MHz	SOT-89		4b		-	20tb	Rhm
BFQ	2SB1308-Q	Si-pnp	Lo-sat, 30V, 3A, 0.5W, B=120..270, >120MHz	SOT-89		4b		-	20tb	Rhm
BFR	2SB1308-R	Si-pnp	Lo-sat, 30V, 3A, 0.5W, B=180..390, >120MHz	SOT-89		4b		-	20tb	Rhm
BFR	2SB1123-R	Si-pnp	Drv, 60V, 2A, 200mW, B=100..200, 150MHz	PCP		4g		-	20tb	San
BFS	2SB1123-S	Si-pnp	Drv, 60V, 2A, 200mW, B=140..280, 150MHz	PCP		4g		-	20tb	San
BFT	2SB1123-T	Si-pnp	Drv, 60V, 2A, 200mW, B=280..560, 150MHz	PCP		4g		-	20tb	San
BFU	2SB1123-U	Si-pnp	Drv, 60V, 2A, 200mW, B=280..560, 150MHz	PCP		4g		-	20tb	San
BG	BCX55-10	Si-npn	AF, 60V, 1A, 1W, B=63..160, >100MHz	SOT-89		4b		-	20tb	Phi
BG	RT9169-27CX	LVR-IC	LDO, 2.7V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BG	2SC3443-G	Si-npn	Relay-Drv, 20V, 2A, 500mW, B=400..800, 80MHz	SOT-89		4a		-	20tb	Mit
BG	ELM99361B	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
BGR	2SB1124-R	Si-pnp	Drv, 60V, 3A, 500mW, B=100..200, 150MHz	PCP		4g		-	20tb	San
BGS	2SB1124-S	Si-pnp	Drv, 60V, 3A, 500mW, B=140..280, 150MHz	PCP		4g		-	20tb	San
BGT	2SB1124-T	Si-pnp	Drv, 60V, 3A, 500mW, B=280..560, 150MHz	PCP		4g		-	20tb	San
BGU	2SB1124-U	Si-pnp	Drv, 60V, 3A, 500mW, B=280..560, 150MHz	PCP		4g		-	20tb	San
BH	BCX56	Si-npn	AF, 100V, 1A, 1W, B=40..250, >100MHz	SOT-89		4b		-	20tb	Phi
BH	2SB1001-H	Si-pnp	AF, 20V, 2A, 1W, B=100..200, 150MHz	SOT-89		4b		-	20tb	Ren
BH	2SB1125	Si-pnp-Darl	Driver, 80V, 700mA, 500mW, B>5000, 200MHz	PCP		4g		-	20tb	San

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BH	RT9169-28CX	LVR-IC	LDO, 2.8V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BH	ELM99371B	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
BH	XC62RP1602P	LVR-IC	LDO, 1.6V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
BH	TFM1424A	Si-pnp	AF, GP, 50V, 3A 600mW, B=82..560, 120MHz	SOT-89		4g		-	20tb	Tfr
BH	TFM1386	Si-pnp	AF, GP, 20V, 5A, 500mW, B=120..390, 120MHz	SOT-89		4g		-	20tb	Tfr
BHP	2SB1386-P	Si-pnp	AF, 30V, 5A, 500mW, B=82..180, >120MHz	SOT-89		4b		-	20tb	Rhm
BHP	TFM1424AP	Si-pnp	AF, GP, 50V, 3A 600mW, B=82..180, 120MHz	SOT-89		4g		-	20tb	Tfr
BHQ	2SB1386-Q	Si-pnp	AF, 30V, 5A, 500mW, B=120..270, >120MHz	SOT-89		4b		-	20tb	Rhm
BHQ	TFM1424AQ	Si-pnp	AF, GP, 50V, 3A 600mW, B=120..270, 120MHz	SOT-89		4g		-	20tb	Tfr
BHQ	TFM1386Q	Si-pnp	AF, GP, 20V, 5A, 500mW, B=120..270, 120MHz	SOT-89		4g		-	20tb	Tfr
BHR	2SB1386-R	Si-pnp	AF, 30V, 5A, 500mW, B=180..390, >120MHz	SOT-89		4b		-	20tb	Rhm
BHR	TFM1386R	Si-pnp	AF, GP, 20V, 5A, 500mW, B=180..390, 120MHz	SOT-89		4g		-	20tb	Tfr
BHR	TFM1424AR	Si-pnp	AF, GP, 50V, 3A 600mW, B=180..390, 120MHz	SOT-89		4g		-	20tb	Tfr
BHS	TFM1424AS	Si-pnp	AF, GP, 50V, 3A 600mW, B=270..560, 120MHz	SOT-89		4g		-	20tb	Tfr
BI	2SB1126	Si-pnp-Darl	Driver, 80V, 1.5A, 500mW, B>4000, 120MHz	PCP		4g		-	20tb	San
BJ	BCX56-06	Si-npn	AF-Drv, 80V, 1A, 1W, B=40..100, 100MHz	SOT-89		4b		-	20tb	Sie
BJ	BCX56-6	Si-npn	AF, 100V, 1A, 1W, B=40..100, >100MHz	SOT-89		4b		-	20tb	Inf
BJ	KTD1302	Si-npn	GP, 25V, 300mA, 500mW, B=200..800, 60MHz	SOT-89		4a		-	20tb	Kec
BJ	2SB1001-J	Si-pnp	AF, 20V, 2A, 1W, B=160..320, 150MHz	SOT-89		4b		-	20tb	Ren
BJ	RT9169-29CX	LVR-IC	LDO, 2.9V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BJ	ELM99381B	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
BJE	2SB1427-E	Si-pnp	Hi-beta, 20V, 2A, 500mW, B=390..820, >90MHz	SOT-89		4b		-	20tb	Rhm
BJR	2SB1302-R	Si-pnp	DC/DC-Conv, 25V, 5A, 1.3W, B=100..200, 320MHz	PCP		4a		-	20tb	San
BJS	2SB1427-S	Si-pnp	Hi-beta, 20V, 2A, 500mW, B=270..560, >90MHz	SOT-89		4b		-	20tb	Rhm
BJS	2SB1302-S	Si-pnp	DC/DC-Conv, 25V, 5A, 1.3W, B=140..280, 320MHz	PCP		4a		-	20tb	San
BJT	2SB1302-T	Si-pnp	DC/DC-Conv, 25V, 5A, 1.3W, B=200..400, 320MHz	PCP		4a		-	20tb	San
BJU	2SB1427-U	Si-pnp	Hi-beta, 20V, 2A, 500mW, B=560..1200, >90MHz	SOT-89		4b		-	20tb	Rhm
BK	BCX56-10	Si-npn	AF, 100V, 1A, 1W, B=63..160, >100MHz	SOT-89		4b		-	20tb	Phi
BK	BCX56-10R	Si-npn	AF, 100V, 1A, 1.5W, B=63..160, >100MHz	SOT-89		4b		-	20tb	Ons
BK	2SB1323	Si-pnp-Digi	Motor-Driver, 40V, 3A, 1.5W, B>70, 100MHz, R1/R2=160 Ω/800 Ω	PCP		4a		-	20tb	San
BK	RT9169-30CX	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BK	ELM99391B	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
BK	XC62RP1702P	LVR-IC	LDO, 1.7V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
BK-	RT9169-30PX	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BL	BCX56-16	Si-npn	AF, 100V, 1A, 1W, B=100..250, >100MHz	SOT-89		4b		-	20tb	Phi
BL	2SB1324	Si-pnp-Digi	Motor-Driver, 40V, 3A, 1.5W, B>70, 100MHz, R2=800 Ω	PCP		4a		-	20tb	San
BL	RT9169-31CX	LVR-IC	LDO, 3.1V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BL	XC62RP1802P	LVR-IC	LDO, 1.8V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
BLP	2SB1561-P	Si-pnp	Lo-sat, 60V, 2A, 500mW, B=82.180, >200MHz	SOT-89		4g		-	20tb	Rhm
BLQ	2SB1561-Q	Si-pnp	Lo-sat, 60V, 2A, 500mW, B=120..270, >200MHz	SOT-89		4g		-	20tb	Rhm
BM	BCX55-16	Si-npn	AF, 60V, 1A, 1W, B=100..250, >100MHz	SOT-89		4b		-	20tb	Phi
BM	2SB1325	Si-pnp-Digi	Motor-Driver, 25V, 4A, 1.5W, B>70, 300MHz, R2=1.5k	PCP		4a		-	20tb	San
BM	RT9169-32CX	LVR-IC	LDO, 3.2V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BM	XC62RP1902P	LVR-IC	LDO, 1.9V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
BN	2SB1394	Si-pnp-Digi	Motor-Driver, 40V, 3A, 1.5W, B>70, 100kHz, R1/R2=90 Ω/800 Ω	PCP		4a		-	20tb	San
BN	RT9169-33CX	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BN-	RT9169-33PX	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BO	KTA1660-O	Si-pnp	HV, Sw, 150V, 50mA, 500mW, B=70..140, 120MHz	SOT-89		4a		-	20tb	Kec
BO	2SA1200-O	Si-pnp	HV, 150V, 50mA, 500mW, B=70..140, 120MHz	SOT-89		4g		-	20tb	Tos
BOS	2SB1396-S	Si-pnp	DC/DC-Conv, 15V, 3A, 1.3W, B=140..280, 400MHz	PCP		4a		-	20tb	San
BOT	2SB1396-T	Si-pnp	DC/DC-Conv, 15V, 3A, 1.3W, B=200..400, 400MHz	PCP		4a		-	20tb	San
BOU	2SB1396-U	Si-pnp	DC/DC-Conv, 15V, 3A, 1.3W, B=280..560, 400MHz	PCP		4a		-	20tb	San
BP	2SB1397	Si-pnp-Digi	Motor-Driver, 25V, 2A, 1.3W, B>70, 300MHz, R2=1.6k	PCP		4a		-	20tb	San
BP	RT9169-34CX	LVR-IC	LDO, 3.4V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BQ	2SB0766A-Q	Si-pnp	AF, 60V, 1A, 1W, B=85..170, 200MHz	SOT-89		4g		-	20tb	Pan
BQ	RT9169-35CX	LVR-IC	LDO, 3.5V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BQ	2SB766A-Q	Si-pnp	AF, 60V, 1A, 1W, B=85..170, 200MHz	SOT-89		4g		-	20tb	Pan
BR	2SB0766A-R	Si-pnp	AF, 60V, 1A, 1W, B=120..240, 200MHz	SOT-89		4g		-	20tb	Pan
BR	RT9169-36CX	LVR-IC	LDO, 3.6V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BR	2SB766A-R	Si-pnp	AF, 60V, 1A, 1W, B=120..240, 200MHz	SOT-89		4g		-	20tb	Pan
BR1	BSR30	Si-pnp	AF, Sw, 70V, 1A, 1.35W, B=40..120, 100MHz	SOT-89		4b		-	20tb	Phi
BR2	BSR31	Si-pnp	AF, Sw, 70V, 1A, 1.35W, B=100..300, 100MHz	SOT-89		4b		-	20tb	Phi
BR3	BSR32	Si-pnp	AF, Sw, 90V, 1A, 1.35W, B=40..120, 100MHz	SOT-89		4b		-	20tb	Phi
BR4	BSR33	Si-pnp	AF, Sw, 90V, 1A, 1.35W, B=100..300, 100MHz	SOT-89		4b		-	20tb	Phi
BS	2SB0766A-S	Si-pnp	AF, 60V, 1A, 1W, B=170..340, 200MHz	SOT-89		4g		-	20tb	Pan
BS	RT9169-37CX	LVR-IC	LDO, 3.7V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BS	2SB766A-S	Si-pnp	AF, 60V, 1A, 1W, B=170..340, 200MHz	SOT-89		4g		-	20tb	Pan
BS1	BST60	Si-pnp-Darl	AF, 60V, 500mA, 1.3W, B>2000, 350MHz	SOT-89		4b		-	20tb	Phi
BS2	BST61	Si-pnp-Darl	AF, 80V, 500mA, 1.3W, B>2000, 350MHz	SOT-89		4b		-	20tb	Phi
BS3	BST62	Si-pnp-Darl	AF, 90V, 500mA, 1.3W, B>2000, 350MHz	SOT-89		4b		-	20tb	Phi

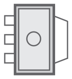

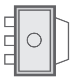

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BT	2SB1048	Si-pnp-Darl	GP, 60V, 1A, 1W, B=2000..100000	UPAK		4b		-	20tb	Ren
BT	RT9169-38CX	LVR-IC	LDO, 3.8V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BT1	BST15	Si-pnp	AF, Sw, Vid, 200V, 1A, 1.3W, B=30..150, >15MHz	SOT-89		4b		-	20tb	Phi
BT2	BST16	Si-pnp	AF, Sw, Vid, 350V, 1A, 1.3W, B=30..120, >15MHz	SOT-89		4b		-	20tb	Phi
BU	2SD1005-U	Si-npn	AF-Amp, 100V, 1A, 2W, 160MHz, B=200..400	SOT-89		4a		-	20tb	Nec
BU	RT9169-39CX	LVR-IC	LDO, 3.9V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BV	2SD1005-V	Si-npn	AF-Amp, 100V, 1A, 2W, 160MHz, B=135..270	SOT-89		4a		-	20tb	Nec
BV	RT9169-40CX	LVR-IC	LDO, 4.0V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BV-	RT9169-40PX	LVR-IC	LDO, 4.0V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BW	2SD1005-W	Si-npn	AF-Amp, 100V, 1A, 2W, 160MHz, B=90..180	SOT-89		4a		-	20tb	Nec
BW	RT9169-41CX	LVR-IC	LDO, 4.1V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BX	RT9169-42CX	LVR-IC	LDO, 4.2V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BY	KTA1660-Y	Si-pnp	HV, Sw, 150V, 50mA, 500mW, B=120..240, 120MHz	SOT-89		4a		-	20tb	Kec
BY	2SA1200-Y	Si-pnp	HV, 150V, 50mA, 500mW, B=120..240, 120MHz	SOT-89		4g		-	20tb	Tos
BY	RT9169-43CX	LVR-IC	LDO, 4.3V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
BY	2SK1334	n-MOSFET	V-MOS, 200V, 1A, <3.8 Ω(0.5A), 13/17ns	SOT-89		4b		-	20fa	Ren
BZ	RT9169-44CX	LVR-IC	LDO, 4.4V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
C	XMFP3-M3	n-FET	GaAs, UHF, 9V, 2.2A, 3.6W, Idss=1.2A(3V), 6GHz	SOT-89		4u		-	20fh	Mur
C0	ELM9840AB	LVR-IC	4.0V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
C0	ELM9720NAB	Vdet-IC	2.0V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
C0	TC54VC2002MB	Vdet-IC	2.0V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
C0	AP130-41Y	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
C0	KIC3201S-30	LVR-IC	LDO, 3.0V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
C0	ELM89401A	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4a		23	20eu	Elm
C0	RT9169-45CX	LVR-IC	LDO, 4.5V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
C03	XE61CC2045PR	Vdet-IC	2.0V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
C03	XC61CC2002P	Vdet-IC	2.0V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
C05	LN61FC2012P	Vdet-IC	2.0V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C05	XC61FC2012P	Vdet-IC	2.0V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C06	LN61FC2042P	Vdet-IC	2.0V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C06	XC61FC2042P	Vdet-IC	2.0V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C07	LN61FC2052P	Vdet-IC	2.0V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C07	XC61FC2052P	Vdet-IC	2.0V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C1	ELM9841AB	LVR-IC	4.1V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
C1	ELM9721NAB	Vdet-IC	2.1V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
C1	TC54VC2102MB	Vdet-IC	2.1V±2%, -Reset PPO	SOT-89	VD6	4v		-	20vda	Mcc
C1	AP130-42Y	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
C1	KIC3201S-31	LVR-IC	LDO, 3.1V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
C1	RT9161-21CX	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
C1-	RT9161-21PX	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
C11B	ML61C113P	Vdet-IC	1.1V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C11B	FC61C113PG	Vdet-IC	1.1V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C12B	ML61C123P	Vdet-IC	1.2V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C12B	FC61C123PG	Vdet-IC	1.2V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C13	XE61CC2145PR	Vdet-IC	2.1V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
C13	XC61CC2102P	Vdet-IC	2.1V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
C13B	ML61C133P	Vdet-IC	1.3V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C13B	FC61C133PG	Vdet-IC	1.3V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C14B	ML61C143P	Vdet-IC	1.4V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C14B	FC61C143PG	Vdet-IC	1.4V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C15	LN61FC2112P	Vdet-IC	2.1V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C15	XC61FC2112P	Vdet-IC	2.1V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C15B	ML61C153P	Vdet-IC	1.5V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C15B	FC61C153PG	Vdet-IC	1.5V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C16	LN61FC2142P	Vdet-IC	2.1V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C16	XC61FC2142P	Vdet-IC	2.1V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C16B	ML61C163P	Vdet-IC	1.6V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C16B	FC61C163PG	Vdet-IC	1.6V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C17	LN61FC2152P	Vdet-IC	2.1V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C17	XC61FC2152P	Vdet-IC	2.1V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C17B	ML61C173P	Vdet-IC	1.7V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C17B	FC61C173PG	Vdet-IC	1.7V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C18B	ML61C183P	Vdet-IC	1.8V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C18B	FC61C183PG	Vdet-IC	1.8V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C19B	ML61C193P	Vdet-IC	1.9V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C19B	FC61C193PG	Vdet-IC	1.9V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C2	ELM9842AB	LVR-IC	4.2V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
C2	ELM9722NAB	Vdet-IC	2.2V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
C2	TC54VC2202MB	Vdet-IC	2.2V±2%, -Reset PPO	SOT-89	VD6	4v		-	20vda	Mcc
C2	AP130-43Y	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana

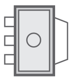

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C2	KIC3201S-32	LVR-IC	LDO, 3.2V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
C2	RT9169-46CX	LVR-IC	LDO, 4.6V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
C20	XC6381A201P	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C20B	ML61C202P	Vdet-IC	2.0V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C20B	FC61C202PG	Vdet-IC	2.0V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C21	XC6381A211P	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C21B	ML61C212P	Vdet-IC	2.1V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C21B	FC61C212PG	Vdet-IC	2.1V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C22	XC6381A221P	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C22B	ML61C222P	Vdet-IC	2.2V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C22B	FC61C222PG	Vdet-IC	2.2V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C23	XE61CC2245PR	Vdet-IC	2.2V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
C23	XC61CC2202P	Vdet-IC	2.2V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
C23	XC6381A231P	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C23B	ML61C232P	Vdet-IC	2.3V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C23B	FC61C232PG	Vdet-IC	2.3V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C24	XC6381A241P	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C24B	ML61C242P	Vdet-IC	2.4V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C24B	FC61C242PG	Vdet-IC	2.4V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C25	LN61FC2212P	Vdet-IC	2.2V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C25	XC61FC2212P	Vdet-IC	2.2V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C25	XC6381A251P	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C25B	ML61C252P	Vdet-IC	2.5V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C25B	FC61C252PG	Vdet-IC	2.5V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C26	LN61FC2242P	Vdet-IC	2.2V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C26	XC61FC2242P	Vdet-IC	2.2V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C26	XC6381A261P	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C26B	ML61C262P	Vdet-IC	2.6V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C26B	FC61C262PG	Vdet-IC	2.6V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C27	LN61FC2252P	Vdet-IC	2.2V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C27	XC61FC2252P	Vdet-IC	2.2V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C27	XC6381A271P	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C27B	ML61C272P	Vdet-IC	2.7V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C27B	FC61C272PG	Vdet-IC	2.7V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C28	XC6381A281P	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C28B	ML61C282P	Vdet-IC	2.8V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C28B	FC61C282PG	Vdet-IC	2.8V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C29	XC6381A291P	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C29B	ML61C292P	Vdet-IC	2.9V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C29B	FC61C292PG	Vdet-IC	2.9V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C2A	S-812C20AUA-C2AT2G	LVR-IC	2.0V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2B	S-812C21AUA-C2BT2G	LVR-IC	2.1V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2C	S-812C22AUA-C2CT2G	LVR-IC	2.2V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2D	S-812C23AUA-C2DT2G	LVR-IC	2.3V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2E	S-812C24AUA-C2ET2G	LVR-IC	2.4V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2F	S-812C25AUA-C2FT2G	LVR-IC	2.5V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2G	S-812C26AUA-C2GT2G	LVR-IC	2.6V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2H	S-812C27AUA-C2HT2G	LVR-IC	2.7V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2I	S-812C28AUA-C2IT2G	LVR-IC	2.8V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2J	S-812C29AUA-C2JT2G	LVR-IC	2.9V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2K	S-812C30AUA-C2KT2G	LVR-IC	3.0V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2L	S-812C31AUA-C2LT2G	LVR-IC	3.1V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2M	S-812C32AUA-C2MT2G	LVR-IC	3.2V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2N	S-812C33AUA-C2NT2G	LVR-IC	3.3V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2O	S-812C34AUA-C2OT2G	LVR-IC	3.4V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2P	S-812C35AUA-C2PT2G	LVR-IC	3.5V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2Q	S-812C36AUA-C2QT2G	LVR-IC	3.6V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2R	S-812C37AUA-C2RT2G	LVR-IC	3.7V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2S	S-812C38AUA-C2ST2G	LVR-IC	3.8V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2T	S-812C39AUA-C2TT2G	LVR-IC	3.9V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2U	S-812C40AUA-C2UT2G	LVR-IC	4.0V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2V	S-812C41AUA-C2VT2G	LVR-IC	4.1V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2W	S-812C42AUA-C2WT2G	LVR-IC	4.2V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2X	S-812C43AUA-C2XT2G	LVR-IC	4.3V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2Y	S-812C44AUA-C2YT2G	LVR-IC	4.4V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C2Z	S-812C45AUA-C2ZT2G	LVR-IC	4.5V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C3	ELM9843AB	LVR-IC	4.3V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
C3	ELM9723NAB	Vdet-IC	2.3V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
C3	TC54VC2302MB	Vdet-IC	2.3V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
C3	AP130-44Y	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana

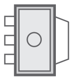

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C3	KIC3201S-33	LVR-IC	LDO, 3.3V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
C3	RT9169-47CX	LVR-IC	LDO, 4.7V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
C30	XC6381A301P	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C30B	ML61C302P	Vdet-IC	3.0V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C30B	FC61C302PG	Vdet-IC	3.0V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C31	XC6381A311P	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C31B	ML61C312P	Vdet-IC	3.1V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C31B	FC61C312PG	Vdet-IC	3.1V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C32	XC6381A321P	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C32B	ML61C322P	Vdet-IC	3.2V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C32B	FC61C322PG	Vdet-IC	3.2V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C33	XE61CC2345PR	Vdet-IC	2.3V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
C33	XC61CC2302P	Vdet-IC	2.3V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
C33	XC6381A331P	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C33B	ML61C332P	Vdet-IC	3.3V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C33B	FC61C332PG	Vdet-IC	3.3V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C34	XC6381A341P	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C34B	ML61C342P	Vdet-IC	3.4V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C34B	FC61C342PG	Vdet-IC	3.4V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C35	LN61FC2312P	Vdet-IC	2.3V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C35	XC61FC2312P	Vdet-IC	2.3V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C35	XC6381A351P	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C35B	ML61C352P	Vdet-IC	3.5V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C35B	FC61C352PG	Vdet-IC	3.5V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C36	LN61FC2342P	Vdet-IC	2.3V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C36	XC61FC2342P	Vdet-IC	2.3V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C36	XC6381A361P	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C36B	ML61C362P	Vdet-IC	3.6V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C36B	FC61C362PG	Vdet-IC	3.6V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C37	LN61FC2352P	Vdet-IC	2.3V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C37	XC61FC2352P	Vdet-IC	2.3V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C37	XC6381A371P	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C37B	ML61C372P	Vdet-IC	3.7V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C37B	FC61C372PG	Vdet-IC	3.7V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C38	XC6381A381P	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C38B	ML61C382P	Vdet-IC	3.8V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C38B	FC61C382PG	Vdet-IC	3.8V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C39	XC6381A391P	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C39B	ML61C392P	Vdet-IC	3.9V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C39B	FC61C392PG	Vdet-IC	3.9V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C3A	S-812C46AUA-C3AT2G	LVR-IC	4.6V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C3B	S-812C47AUA-C3BT2G	LVR-IC	4.7V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C3C	S-812C48AUA-C3CT2G	LVR-IC	4.8V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C3D	S-812C49AUA-C3DT2G	LVR-IC	4.9V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C3E	S-812C50AUA-C3ET2G	LVR-IC	5.0V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C3F	S-812C51AUA-C3FT2G	LVR-IC	5.1V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C3G	S-812C52AUA-C3GT2G	LVR-IC	5.2V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C3H	S-812C53AUA-C3HT2G	LVR-IC	5.3V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C3I	S-812C54AUA-C3IT2G	LVR-IC	5.4V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C3J	S-812C55AUA-C3JT2G	LVR-IC	5.5V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C3K	S-812C56AUA-C3KT2G	LVR-IC	5.6V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C3L	S-812C57AUA-C3LT2G	LVR-IC	5.7V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C3M	S-812C58AUA-C3MT2G	LVR-IC	5.8V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C3N	S-812C59AUA-C3NT2G	LVR-IC	5.9V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C3O	S-812C60AUA-C3OT2G	LVR-IC	6.0V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C4	ELM9844AB	LVR-IC	4.4V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
C4	ELM9724NAB	Vdet-IC	2.4V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
C4	TC54VC2402MB	Vdet-IC	2.4V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
C4	AP130-45Y	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
C4	KIC3201S-34	LVR-IC	LDO, 3.4V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
C4	RT9169-48CX	LVR-IC	LDO, 4.8V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
C40	XC6381A401P	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C40B	ML61C402P	Vdet-IC	4.0V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C40B	FC61C402PG	Vdet-IC	4.0V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C41	XC6381A411P	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C41B	ML61C412P	Vdet-IC	4.1V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C41B	FC61C412PG	Vdet-IC	4.1V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C42	XC6381A421P	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C42B	ML61C422P	Vdet-IC	4.2V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C42B	FC61C422PG	Vdet-IC	4.2V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis

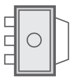

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C43	XE61CC2445PR	Vdet-IC	2.4V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
C43	XC61CC2402P	Vdet-IC	2.4V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
C43	XC6381A431P	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C43B	ML61C432P	Vdet-IC	4.3V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C43B	FC61C432PG	Vdet-IC	4.3V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C44	XC6381A441P	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C44B	ML61C442P	Vdet-IC	4.4V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C44B	FC61C442PG	Vdet-IC	4.4V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C45	LN61FC2412P	Vdet-IC	2.4V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C45	XC61FC2412P	Vdet-IC	2.4V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C45	XC6381A451P	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C45B	ML61C452P	Vdet-IC	4.5V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C45B	FC61C452PG	Vdet-IC	4.5V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C46	LN61FC2442P	Vdet-IC	2.4V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C46	XC61FC2442P	Vdet-IC	2.4V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C46	XC6381A461P	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C46B	ML61C462P	Vdet-IC	4.6V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C46B	FC61C462PG	Vdet-IC	4.6V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C47	LN61FC2452P	Vdet-IC	2.4V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C47	XC61FC2452P	Vdet-IC	2.4V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C47	XC6381A471P	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C47B	ML61C472P	Vdet-IC	4.7V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C47B	FC61C472PG	Vdet-IC	4.7V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C48	XC6381A481P	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C48B	ML61C482P	Vdet-IC	4.8V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C48B	FC61C482PG	Vdet-IC	4.8V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C49	XC6381A491P	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C49B	ML61C492P	Vdet-IC	4.9V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C49B	FC61C492PG	Vdet-IC	4.9V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C5	ELM9845AB	LVR-IC	4.5V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
C5	ELM9725NAB	Vdet-IC	2.5V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
C5	TC54VC2502MB	Vdet-IC	2.5V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
C5	AP130-46Y	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
C5	KIC3201S-35	LVR-IC	LDO, 3.5V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
C5	RT9169-49CX	LVR-IC	LDO, 4.9V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
C50	XC6381A501P	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C50B	ML61C502P	Vdet-IC	5.0V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C50B	FC61C502PG	Vdet-IC	5.0V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C51	XC6381A511P	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C51B	ML61C512P	Vdet-IC	5.1V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C51B	FC61C512PG	Vdet-IC	5.1V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C52	XC6381A521P	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C52B	ML61C522P	Vdet-IC	5.2V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C52B	FC61C522PG	Vdet-IC	5.2V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C53	XE61CC2545PR	Vdet-IC	2.5V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
C53	XC61CC2502P	Vdet-IC	2.5V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
C53	XC6381A531P	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C53B	ML61C532P	Vdet-IC	5.3V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C53B	FC61C532PG	Vdet-IC	5.3V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C54	XC6381A541P	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C54B	ML61C542P	Vdet-IC	5.4V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C54B	FC61C542PG	Vdet-IC	5.4V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C55	LN61FC2512P	Vdet-IC	2.5V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C55	XC61FC2512P	Vdet-IC	2.5V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C55	XC6381A551P	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C55B	ML61C552P	Vdet-IC	5.5V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C55B	FC61C552PG	Vdet-IC	5.5V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C56	LN61FC2542P	Vdet-IC	2.5V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C56	XC61FC2542P	Vdet-IC	2.5V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C56	XC6381A561P	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C56B	ML61C562P	Vdet-IC	5.6V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C56B	FC61C562PG	Vdet-IC	5.6V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C57	LN61FC2552P	Vdet-IC	2.5V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C57	XC61FC2552P	Vdet-IC	2.5V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C57	XC6381A571P	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C57B	ML61C572P	Vdet-IC	5.7V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C57B	FC61C572PG	Vdet-IC	5.7V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C58	XC6381A581P	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C58B	ML61C582P	Vdet-IC	5.8V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C58B	FC61C582PG	Vdet-IC	5.8V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C59	XC6381A591P	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C59B	ML61C592P	Vdet-IC	5.9V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C59B	FC61C592PG	Vdet-IC	5.9V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C5P	S-812C33EUA-C5PT2G	LVR-IC	3.3V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C5Q	S-812C40EUA-C5QT2G	LVR-IC	4.0V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C5R	S-812C36EUA-C5RT2G	LVR-IC	3.6V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
C6	ELM9846AB	LVR-IC	4.6V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
C6	ELM9726NAB	Vdet-IC	2.6V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
C6	TC54VC2602MB	Vdet-IC	2.6V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
C6	AP130-47Y	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
C6	KIC3201S-36	LVR-IC	LDO, 3.6V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
C6	RT9169-50CX	LVR-IC	LDO, 5.0V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
C6-	RT9169-50PX	LVR-IC	LDO, 5.0V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Rct
C60	XC6381A601P	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C60B	ML61C602P	Vdet-IC	6.0V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C60B	FC61C602PG	Vdet-IC	6.0V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C61	XC6381A611P	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C61B	ML61C612P	Vdet-IC	6.1V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C61B	FC61C612PG	Vdet-IC	6.1V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C62	XC6381A621P	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C62B	ML61C622P	Vdet-IC	6.2V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C62B	FC61C622PG	Vdet-IC	6.2V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C63	XE61CC2645PR	Vdet-IC	2.6V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
C63	XC61CC2602P	Vdet-IC	2.6V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
C63	XC6381A631P	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C63B	ML61C632P	Vdet-IC	6.3V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C63B	FC61C632PG	Vdet-IC	6.3V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C64	XC6381A641P	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C64B	ML61C642P	Vdet-IC	6.4V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C64B	FC61C642PG	Vdet-IC	6.4V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C65	LN61FC2612P	Vdet-IC	2.6V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C65	XC61FC2612P	Vdet-IC	2.6V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C65	XC6381A651P	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C65B	ML61C652P	Vdet-IC	6.5V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C65B	FC61C652PG	Vdet-IC	6.5V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C66	LN61FC2642P	Vdet-IC	2.6V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C66	XC61FC2642P	Vdet-IC	2.6V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C66	XC6381A661P	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C66B	ML61C662P	Vdet-IC	6.6V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C66B	FC61C662PG	Vdet-IC	6.6V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C67	LN61FC2652P	Vdet-IC	2.6V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C67	XC61FC2652P	Vdet-IC	2.6V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C67	XC6381A671P	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C67B	ML61C672P	Vdet-IC	6.7V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C67B	FC61C672PG	Vdet-IC	6.7V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C68	XC6381A681P	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C68B	ML61C682P	Vdet-IC	6.8V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C68B	FC61C682PG	Vdet-IC	6.8V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C69	XC6381A691P	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C69B	ML61C692P	Vdet-IC	6.9V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C69B	FC61C692PG	Vdet-IC	6.9V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C7	ELM9847AB	LVR-IC	4.7V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
C7	ELM9727NAB	Vdet-IC	2.7V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
C7	TC54VC2702MB	Vdet-IC	2.7V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
C7	AP130-48Y	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
C7	KIC3201S-37	LVR-IC	LDO, 3.7V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
C7	RT9161-45CX	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
C70	XC6381A701P	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 155kHz	SOT-89	DC2	4h		07	20bq	Tor
C70B	ML61C702P	Vdet-IC	7.0V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
C70B	FC61C702PG	Vdet-IC	7.0V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Fis
C73	XE61CC2745PR	Vdet-IC	2.7V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
C73	XC61CC2702P	Vdet-IC	2.7V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
C75	LN61FC2712P	Vdet-IC	2.7V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C75	XC61FC2712P	Vdet-IC	2.7V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C76	LN61FC2742P	Vdet-IC	2.7V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C76	XC61FC2742P	Vdet-IC	2.7V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C77	LN61FC2752P	Vdet-IC	2.7V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C77	XC61FC2752P	Vdet-IC	2.7V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C8	ELM9848AB	LVR-IC	4.8V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
C8	ELM9728NAB	Vdet-IC	2.8V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm

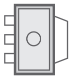

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C8	TC54VC2802MB	Vdet-IC	2.8V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
C8	AP130-49Y	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
C8	KIC3201S-38	LVR-IC	LDO, 3.8V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
C8	RT9161-47CX	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
C83	XE61CC2845PR	Vdet-IC	2.8V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
C83	XC61CC2802P	Vdet-IC	2.8V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
C85	LN61FC2812P	Vdet-IC	2.8V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C85	XC61FC2812P	Vdet-IC	2.8V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C86	LN61FC2842P	Vdet-IC	2.8V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C86	XC61FC2842P	Vdet-IC	2.8V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C87	LN61FC2852P	Vdet-IC	2.8V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C87	XC61FC2852P	Vdet-IC	2.8V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C9	ELM9849AB	LVR-IC	4.9V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
C9	ELM9729NAB	Vdet-IC	2.9V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
C9	TC54VC2902MB	Vdet-IC	2.9V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
C9	AP130-50Y	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
C9	KIC3201S-39	LVR-IC	LDO, 3.9V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
C9	RT9161-43CX	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
C93	XE61CC2945PR	Vdet-IC	2.9V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
C93	XC61CC2902P	Vdet-IC	2.9V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
C95	LN61FC2912P	Vdet-IC	2.9V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C95	XC61FC2912P	Vdet-IC	2.9V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C96	LN61FC2942P	Vdet-IC	2.9V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C96	XC61FC2942P	Vdet-IC	2.9V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
C97	LN61FC2952P	Vdet-IC	2.9V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
C97	XC61FC2952P	Vdet-IC	2.9V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
CA	AP130-15Y	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CA	BCX68	Si-npn	AF, 25/20V, 1A, 1W, B=85..375, >100MHz	SOT-89		4b		-	20tb	Inf
CA	2SD1368-A	Si-npn	AF, 100V, 1A, 1W, B=100..200, 100MHz	SOT-89		4b		-	20tb	Ren
CA	ELM99401B	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
CA	XC62RP2002P	LVR-IC	LDO, 2.0V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
CA18	AIC1734-18CXA	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA18G	AIC1734-18GXA	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA18P	AIC1734-18PXA	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA18P	SS6734-18GXA	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CA2	UM1550Y-12	LVR-IC	LDO, 1.2V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CA20	AIC1734-20CXA	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA20G	AIC1734-20GXA	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA20P	AIC1734-20PXA	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA20P	SS6734-20GXA	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CA25	AIC1734-25CXA	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA25G	AIC1734-25GXA	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA25P	AIC1734-25PXA	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA25P	SS6734-25GXA	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CA27	AIC1734-27CXA	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA27G	AIC1734-27GXA	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA27P	AIC1734-27PXA	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA27P	SS6734-27GXA	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CA3	UM1550Y-13	LVR-IC	LDO, 1.3V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CA30	AIC1734-30CXA	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA30G	AIC1734-30GXA	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA30P	AIC1734-30PXA	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA30P	SS6734-30GXA	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CA33	AIC1734-33CXA	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA33G	AIC1734-33GXA	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA33P	AIC1734-33PXA	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA33P	SS6734-33GXA	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CA35	AIC1734-35CXA	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA35G	AIC1734-35GXA	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA35P	AIC1734-35PXA	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA35P	SS6734-35GXA	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CA37	AIC1734-37CXA	LVR-IC	LDO, 3.7V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA37G	AIC1734-37GXA	LVR-IC	LDO, 3.7V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA37P	AIC1734-37PXA	LVR-IC	LDO, 3.7V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA37P	SS6734-37GXA	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CA38	AIC1734-38CXA	LVR-IC	LDO, 3.8V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA38G	AIC1734-38GXA	LVR-IC	LDO, 3.8V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA38P	AIC1734-38PXA	LVR-IC	LDO, 3.8V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA38P	SS6734-38GXA	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CA4	UM1550Y-14	LVR-IC	LDO, 1.4V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns

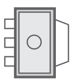

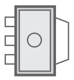

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CA5	UM1550Y-15	LVR-IC	LDO, 1.5V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CA50	AIC1734-50CXA	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA50G	AIC1734-50GXA	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA50P	AIC1734-50PXA	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA50P	SS6734-50GXA	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CA52	AIC1734-52CXA	LVR-IC	LDO, 5.2V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA52G	AIC1734-52GXA	LVR-IC	LDO, 5.2V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA52P	AIC1734-52PXA	LVR-IC	LDO, 5.2V±1%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
CA52P	SS6734-52GXA	LVR-IC	LDO, 5.2V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CA6	UM1550Y-16	LVR-IC	LDO, 1.6V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CA7	UM1550Y-17	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CA8	UM1550Y-18	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CA9	LN61CC1002P	Vdet-IC	1.0V±2%,+Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CA9	UM1550Y-19	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CAA	LN61CC1102P	Vdet-IC	1.1V±2%,+Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAA	UM1550Y-20	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CAB	LN61CC1202P	Vdet-IC	1.2V±2%,+Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAB	UM1550Y-21	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CAB	FSP2114Y15AD	LVR-IC	LDO, 1.5V±3%, 250mA	SOT-89	VR1	4pd		-	20vl	Fsl
CAC	LN61CC1302P	Vdet-IC	1.3V±2%,+Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAC	UM1550B-12	LVR-IC	LDO, 1.2V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CAC	BC868	Si-npn	GP, 32V, 1A, 1.35W, B=50..375, >40MHz	SOT-89		4b		-	20tb	Phi
CAC	FSP2114Y18AD	LVR-IC	LDO, 1.8V±3%, 250mA	SOT-89	VR1	4pd		-	20vl	Fsl
CAD	LN61CC1402P	Vdet-IC	1.4V±2%,+Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAD	UM1550B-13	LVR-IC	LDO, 1.3V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CAD	FSP2114Y25AD	LVR-IC	LDO, 2.5V±3%, 250mA	SOT-89	VR1	4pd		-	20vl	Fsl
CAE	LN61CC1502P	Vdet-IC	1.5V±2%,+Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAE	UM1550B-14	LVR-IC	LDO, 1.4V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CAE	AM61CC1502P	Vdet-IC	1.5V±2%,+Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CAE	FSP2114Y26AD	LVR-IC	LDO, 2.6V±3%, 250mA	SOT-89	VR1	4pd		-	20vl	Fsl
CAF	LN61CC1602P	Vdet-IC	1.6V±2%,+Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAF	UM1550B-15	LVR-IC	LDO, 1.5V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CAF	AM61CC1602P	Vdet-IC	1.6V±2%,+Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CAF	FSP2114Y27AD	LVR-IC	LDO, 2.7V±3%, 250mA	SOT-89	VR1	4pd		-	20vl	Fsl
CAG	FSP2114Y28AD	LVR-IC	LDO, 2.8V±3%, 250mA	SOT-89	VR1	4pd		-	20vl	Fsl
CAH	LN61CC1702P	Vdet-IC	1.7V±2%,+Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAH	UM1550B-16	LVR-IC	LDO, 1.6V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CAH	AM61CC1702P	Vdet-IC	1.7V±2%,+Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CAH	FSP2114Y285AD	LVR-IC	LDO, 2.85V±3%, 250mA	SOT-89	VR1	4pd		-	20vl	Fsl
CAI	FSP2114Y30AD	LVR-IC	LDO, 3.0V±3%, 250mA	SOT-89	VR1	4pd		-	20vl	Fsl
CAJ	UM1550B-19	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CAJ	FSP2114Y33AD	LVR-IC	LDO, 3.3V±3%, 250mA	SOT-89	VR1	4pd		-	20vl	Fsl
CAK	LN61CC1802P	Vdet-IC	1.8V±2%,+Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAK	UM1550B-20	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CAK	AM61CC1802P	Vdet-IC	1.8V±2%,+Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CAK	FSP2114Y35AD	LVR-IC	LDO, 3.5V±3%, 250mA	SOT-89	VR1	4pd		-	20vl	Fsl
CAL	LN61CC1902P	Vdet-IC	1.9V±2%,+Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAL	UM1550B-17	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CAL	AM61CC1902P	Vdet-IC	1.9V±2%,+Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CAL	FSP2114Y36AD	LVR-IC	LDO, 3.6V±3%, 250mA	SOT-89	VR1	4pd		-	20vl	Fsl
CAM	LN61CC2002P	Vdet-IC	2.0V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAM	UM1550B-18	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CAM	AM61CC2002P	Vdet-IC	2.0V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CAN	LN61CC2102P	Vdet-IC	2.1V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAN	UM1550B-21	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CAN	AM61CC2102P	Vdet-IC	2.1V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CAP	LN61CC2202P	Vdet-IC	2.2V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAP	UM1550B-22	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CAP	AM61CC2202P	Vdet-IC	2.2V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CAQ	UM1550B-23	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CAR	LN61CC2302P	Vdet-IC	2.3V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAR	UM1550B-24	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CAR	AM61CC2302P	Vdet-IC	2.3V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CAR	2SC3645-R	Si-npn	HV, Sw, 180V, 200mA, 500mW, B=100..200, >150MHz	PCP		4g		-	20tb	San
CAS	LN61CC2402P	Vdet-IC	2.4V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAS	UM1550B-25	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CAS	AM61CC2402P	Vdet-IC	2.4V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CAS	2SC3645-S	Si-npn	HV, Sw, 180V, 200mA, 500mW, B=140..280, >150MHz	PCP		4g		-	20tb	San
CAT	LN61CC2502P	Vdet-IC	2.5V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAT	UM1550B-26	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns

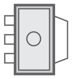

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CAT	AM61CC2502P	Vdet-IC	2.5V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CAT	2SC3645-T	Si-npn	HV, Sw, 180V, 200mA, 500mW, B=200..400, >150MHz	PCP		4g		-	20tb	San
CAU	LN61CC2602P	Vdet-IC	2.6V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAU	UM1550B-28	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CAU	AM61CC2602P	Vdet-IC	2.6V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CAV	LN61CC2702P	Vdet-IC	2.7V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAV	AM61CC2702P	Vdet-IC	2.7V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CAX	LN61CC2802P	Vdet-IC	2.8V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAX	AM61CC2802P	Vdet-IC	2.8V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CAY	LN61CC2902P	Vdet-IC	2.9V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAY	UM1550B-27	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CAY	AM61CC2902P	Vdet-IC	2.9V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CAZ	LN61CC3002P	Vdet-IC	3.0V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CAZ	UM1550B-29	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CAZ	AM61CC3002P	Vdet-IC	3.0V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CB	AP130-16Y	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CB	BCX68-10	Si-npn	AF, 25/20V, 1A, 1W, B=85..160, >100MHz	SOT-89		4b		-	20tb	Inf
CB	2SD1368-B	Si-npn	AF, 100V, 1A, 1W, B=160..300, 100MHz	SOT-89		4b		-	20tb	Ren
CB	RXT2222A	Si-npn	AF, Drv, 40V, 600mA, 1W, B= 100..300, 300MHz	SOT-89		4i		-	20tb	Rhm
CB	ELM99411B	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
CB	XC62RP2102P	LVR-IC	LDO, 2.1V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
CB	TFM1053	Si-npn	AF, GP, 75V, 1.5A, 1W, B=300..820, 140MHz	SOT-89		4g		-	20tb	Tfr
CB0	LN61CC3102P	Vdet-IC	3.1V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CB0	AM61CC3102P	Vdet-IC	3.1V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CB1	LN61CC3202P	Vdet-IC	3.2V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CB1	AM61CC3202P	Vdet-IC	3.2V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CB18	AIC1734-18CXT	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB18G	AIC1734-18GXT	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB18P	AIC1734-18PXT	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB18P	SS6734-18GXT	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-89	VR1	4g		-	20ch	Ssc
CB2	LN61CC3302P	Vdet-IC	3.3V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CB2	UM1550Y-22	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CB2	AM61CC3302P	Vdet-IC	3.3V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CB20	AIC1734-20CXT	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB20G	AIC1734-20GXT	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB20P	AIC1734-20PXT	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB20P	SS6734-20GXT	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-89	VR1	4g		-	20ch	Ssc
CB25	AIC1734-25CXT	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB25G	AIC1734-25GXT	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB25P	AIC1734-25PXT	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB25P	SS6734-25GXT	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-89	VR1	4g		-	20ch	Ssc
CB27	AIC1734-27CXT	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB27G	AIC1734-27GXT	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB27P	AIC1734-27PXT	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB27P	SS6734-27GXT	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-89	VR1	4g		-	20ch	Ssc
CB3	LN61CC3402P	Vdet-IC	3.4V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CB3	UM1550Y-23	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CB3	AM61CC3402P	Vdet-IC	3.4V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CB30	AIC1734-30CXT	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB30G	AIC1734-30GXT	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB30P	AIC1734-30PXT	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB30P	SS6734-30GXT	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-89	VR1	4g		-	20ch	Ssc
CB33	AIC1734-33CXT	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB33G	AIC1734-33GXT	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB33P	AIC1734-33PXT	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB33P	SS6734-33GXT	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4g		-	20ch	Ssc
CB35	AIC1734-35CXT	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB35G	AIC1734-35GXT	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB35P	AIC1734-35PXT	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB35P	SS6734-35GXT	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-89	VR1	4g		-	20ch	Ssc
CB37	AIC1734-37CXT	LVR-IC	LDO, 3.7V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB37G	AIC1734-37GXT	LVR-IC	LDO, 3.7V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB37P	AIC1734-37PXT	LVR-IC	LDO, 3.7V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB37P	SS6734-37GXT	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-89	VR1	4g		-	20ch	Ssc
CB38	AIC1734-38CXT	LVR-IC	LDO, 3.8V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB38G	AIC1734-38GXT	LVR-IC	LDO, 3.8V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB38P	AIC1734-38PXT	LVR-IC	LDO, 3.8V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB38P	SS6734-38GXT	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-89	VR1	4g		-	20ch	Ssc
CB4	LN61CC3502P	Vdet-IC	3.5V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CB4	UM1550Y-24	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns

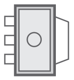

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CB4	AM61CC3502P	Vdet-IC	3.5V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CB5	LN61CC3602P	Vdet-IC	3.6V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CB5	UM1550Y-25	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CB5	AM61CC3602P	Vdet-IC	3.6V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CB50	AIC1734-50CXT	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB50G	AIC1734-50GXT	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB50P	AIC1734-50PXT	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB50P	SS6734-50GXT	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-89	VR1	4g		-	20ch	Ssc
CB52	AIC1734-52CXT	LVR-IC	LDO, 5.2V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB52G	AIC1734-52GXT	LVR-IC	LDO, 5.2V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB52P	AIC1734-52PXT	LVR-IC	LDO, 5.2V±1%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
CB52P	SS6734-52GXT	LVR-IC	LDO, 5.2V±2%, 500mA	SOT-89	VR1	4g		-	20ch	Ssc
CB6	LN61CC3702P	Vdet-IC	3.7V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CB6	UM1550Y-26	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CB6	AM61CC3702P	Vdet-IC	3.7V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CB7	LN61CC3802P	Vdet-IC	3.8V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CB7	UM1550Y-27	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CB7	AM61CC3802P	Vdet-IC	3.8V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CB8	LN61CC3902P	Vdet-IC	3.9V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CB8	UM1550Y-28	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CB8	AM61CC3902P	Vdet-IC	3.9V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CB9	LN61CC4002P	Vdet-IC	4.0V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CB9	UM1550Y-29	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CB9	AM61CC4002P	Vdet-IC	4.0V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CBA	LN61CC4102P	Vdet-IC	4.1V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBA	UM1550Y-30	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CBA	AM61CC4102P	Vdet-IC	4.1V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CBB	LN61CC4202P	Vdet-IC	4.2V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBB	UM1550Y-31	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CBB	AM61CC4202P	Vdet-IC	4.2V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CBC	LN61CC4302P	Vdet-IC	4.3V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBC	UM1550B-30	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CBC	AM61CC4302P	Vdet-IC	4.3V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CBC	BC868-10	Si-npn	GP, 32V, 1A, 1.35W, B=75..150, >40MHz	SOT-89		4b		-	20tb	Phi
CBD	LN61CC4402P	Vdet-IC	4.4V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBD	UM1550B-31	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CBD	AM61CC4402P	Vdet-IC	4.4V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CBE	LN61CC4502P	Vdet-IC	4.5V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBE	UM1550B-32	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CBE	AM61CC4502P	Vdet-IC	4.5V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CBF	LN61CC4602P	Vdet-IC	4.6V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBF	UM1550B-33	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CBF	AM61CC4602P	Vdet-IC	4.6V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CBH	LN61CC4702P	Vdet-IC	4.7V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBH	UM1550B-34	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CBH	AM61CC4702P	Vdet-IC	4.7V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CBJ	UM1550B-37	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CBK	LN61CC4802P	Vdet-IC	4.8V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBK	UM1550B-38	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CBK	AM61CC4802P	Vdet-IC	4.8V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CBL	LN61CC4902P	Vdet-IC	4.9V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBL	UM1550B-35	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CBL	AM61CC4902P	Vdet-IC	4.9V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CBM	LN61CC5002P	Vdet-IC	5.0V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBM	UM1550B-36	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CBM	AM61CC5002P	Vdet-IC	5.0V±2%, +Reset PPO	SOT-89	VD7	4z		07	20vda	Xsh
CBN	LN61CC5102P	Vdet-IC	5.1V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBN	UM1550B-39	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CBP	LN61CC5202P	Vdet-IC	5.2V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBP	UM1550B-40	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CBP	2SC4132-P	Si-npn	Sw, 120V, 2A, 500mW, B=82..180, >80MHz	SOT-89		4b		-	20tb	Rhm
CBQ	UM1550B-41	LVR-IC	LDO, 4.1V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CBQ	2SC4132-Q	Si-npn	Sw, 120V, 2A, 500mW, B=120..270, >80MHz	SOT-89		4b		-	20tb	Rhm
CBR	LN61CC5302P	Vdet-IC	5.3V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBR	UM1550B-42	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CBR	2SC4132-R	Si-npn	Sw, 120V, 2A, 500mW, B=180..390, >80MHz	SOT-89		4b		-	20tb	Rhm
CBR	2SC3646-R	Si-npn	HV, Sw, 120V, 1A, 500mW, B=100..200, 120MHz	PCP		4g		-	20tb	San
CBS	LN61CC5402P	Vdet-IC	5.4V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBS	UM1550B-43	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CBS	2SC3646-S	Si-npn	HV, Sw, 120V, 1A, 500mW, B=140..280, 120MHz	PCP		4g		-	20tb	San

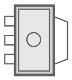

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CBS	TFM1053S	Si-npn	AF, GP, 75V, 1.5A, 1W, B=300..560, 140MHz	SOT-89		4g		-	20tb	Tfr
CBT	LN61CC5502P	Vdet-IC	5.5V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBT	UM1550B-44	LVR-IC	LDO, 4.4V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CBT	2SC3646-T	Si-npn	HV, Sw, 120V, 1A, 500mW, B=200..400, 120MHz	PCP		4g		-	20tb	San
CBT	TFM1053T	Si-npn	AF, GP, 75V, 1.5A, 1W, B=390..820, 140MHz	SOT-89		4g		-	20tb	Tfr
CBU	LN61CC5602P	Vdet-IC	5.6V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBU	UM1550B-46	LVR-IC	LDO, 4.6V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CBV	LN61CC5702P	Vdet-IC	5.7V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBX	LN61CC5802P	Vdet-IC	5.8V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBY	LN61CC5902P	Vdet-IC	5.9V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBY	UM1550B-45	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CBZ	LN61CC6002P	Vdet-IC	6.0V±2%, +Reset PPO	SOT-89	VD7	4p		07	20vda	Nln
CBZ	UM1550B-47	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CC	AP130-17Y	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CC	BCX68-16	Si-npn	AF, 25/20V, 1A, 1W, B=100..250, >100MHz	SOT-89		4b		-	20tb	Inf
CC	2SA1364-C	Si-pnp	Relay-Drv, 60V, 1A, 500mW, B=55..110, 80MHz	SOT-89		4b		-	20tb	Mit
CC	2SD1368-C	Si-npn	AF, 100V, 1A, 1W, B=250..300, 100MHz	SOT-89		4b		-	20tb	Ren
CC	XC62RP2202P	LVR-IC	LDO, 2.2V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
-CC	BCX68-16	Si-npn	AF, 25/20V, 1A, 1W, B=100..250, >100MHz	SOT-89		4b		-	20tb	Zx
CC2	UM1550Y-32	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CC3	UM1550Y-33	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CC4	UM1550Y-34	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CC5	UM1550Y-35	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CC6	UM1550Y-36	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CC7	UM1550Y-37	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CC8	UM1550Y-38	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CC9	UM1550Y-39	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CCA	UM1550Y-40	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CCB	UM1550Y-41	LVR-IC	LDO, 4.1V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CCC	UM1550B-48	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CCC	BC868-16	Si-npn	GP, 32V, 1A, 1.35W, B=100..250, >40MHz	SOT-89		4b		-	20tb	Phi
CCD	UM1550B-49	LVR-IC	LDO, 4.9V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CCE	UM1550B-50	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-89	VR1	4x	C09	31	20ch	Uns
CCR	2SC3647-R	Si-npn	HV, Sw, 120V, 2A, 500mW, B=100..200, 120MHz	PCP		4g		-	20tb	San
CCS	2SC3647-S	Si-npn	HV, Sw, 120V, 2A, 500mW, B=140..280, 120MHz	PCP		4g		-	20tb	San
CCT	2SC3647-T	Si-npn	HV, Sw, 120V, 2A, 500mW, B=200..400, 120MHz	PCP		4g		-	20tb	San
CD	AP130-18Y	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CD	BCX68-25	Si-npn	AF, 25/20V, 1A, 1W, B=160..375, >100MHz	SOT-89		4b		-	20tb	Inf
CD	2SA1364-D	Si-pnp	Relay-Drv, 60V, 1A, 500mW, B=90..180, 80MHz	SOT-89		4b		-	20tb	Mit
CD	RXT3904	Si-npn	GP, 60V, 200mA, 200mW, B= 100..300, >300MHz	SOT-89		4i		-	20tb	Rhm
CD	ELM99421B	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
CD	XC62RP2302P	LVR-IC	LDO, 2.3V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
-CD	BCX68-25	Si-npn	AF, 25/20V, 1A, 1W, B=160..375, >100MHz	SOT-89		4b		-	20tb	Zx
CD2	UM1550Y-42	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CD3	UM1550Y-43	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CD4	UM1550Y-44	LVR-IC	LDO, 4.4V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CD5	UM1550Y-45	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CD6	UM1550Y-46	LVR-IC	LDO, 4.6V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CD7	UM1550Y-47	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CD8	UM1550Y-48	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CD9	UM1550Y-49	LVR-IC	LDO, 4.9V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CDA	UM1550Y-50	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-89	VR1	4x	C09	31	20vl	Uns
CDC	BC868-25	Si-npn	GP, 32V, 1A, 1.35W, B=160..375, >40MHz	SOT-89		4b		-	20tb	Phi
CDC	2SC4673-C	Si-npn	UHF, LN, 20V, 100mA, 400mW, B=40..80, 4.5GHz	PCP		4a		-	20tb	San
CDD	2SC4673-D	Si-npn	UHF, LN, 20V, 100mA, 400mW, B=60..120, 4.5GHz	PCP		4a		-	20tb	San
CDE	2SC4673-E	Si-npn	UHF, LN, 20V, 100mA, 400mW, B=100..200, 4.5GHz	PCP		4a		-	20tb	San
CDR	2SC3648-R	Si-npn	AF-Drv, 180V, 700mA, 500mW, B=100..200, 120MHz	PCP		4g		-	20tb	San
CDS	2SC3648-S	Si-npn	AF-Drv, 180V, 700mA, 500mW, B=140..280, 120MHz	PCP		4g		-	20tb	San
CDT	2SC3648-T	Si-npn	AF-Drv, 180V, 700mA, 500mW, B=200..400, 120MHz	PCP		4g		-	20tb	San
CE	AP130-19Y	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CE	BCX69	Si-pnp	AF, 25/20V, 1A, 1W, B=85..375, >100MHz	SOT-89		4b		-	20tb	Zx
CE	2SA1364-E	Si-pnp	Relay-Drv, 60V, 1A, 500mW, B=150..300, 80MHz	SOT-89		4b		-	20tb	Mit
CE	ELM99431B	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
CE	ELM99441B	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
CE	XC62RP2402P	LVR-IC	LDO, 2.4V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
-CE	BCX68	Si-npn	AF, 25/20V, 1A, 1W, B=85..375, >100MHz	SOT-89		4b		-	20tb	Zx
CEC	BC869	Si-pnp	GP, 32V, 1A, 1.35W, B=50..375, >40MHz	SOT-89		4b		-	20tb	Phi
CEP	2SC4505-P	Si-npn	Sw, 400V, 100mA, 2W, 20MHz, B=82..180	MPT3		4b		-	20tb	Rhm
CEQ	2SC4505-Q	Si-npn	Sw, 400V, 100mA, 2W, 20MHz, B=120..270	MPT3		4b		-	20tb	Rhm
CER	2SC3649-R	Si-npn	HV, Sw, 180V, 1.5A, 500mW, B=100..200, 120MHz	PCP		4g		-	20tb	San

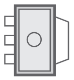

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CES	2SC3649-S	Si-npn	HV, Sw, 180V, 1.5A, 500mW, B=140..280, 120MHz	PCP		4g		-	20tb	San
CET	2SC3649-T	Si-npn	HV, Sw, 180V, 1.5A, 500mW, B=200..400, 120MHz	PCP		4g		-	20tb	San
CF	AP130-20Y	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CF	BCX69-10	Si-pnp	AF, 25/20V, 1A, 1W, B=85..160, >100MHz	SOT-89		4b		-	20tb	Inf
CF	RT9161A-42CX	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
CF	2SC3650	Si-npn	AF-Amp, 30V, 1.2A, 500mW, B=800..3200, 220MHz	PCP		4g		-	20tb	San
CF	ELM99451B	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
CF	XC62RP2502P	LVR-IC	LDO, 2.5V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
CF	TFM2150A	Si-npn	AF, GP, 50V, 3A 600mW, B=120..820, 90MHz	SOT-89		4g		-	20tb	Tfr
CF-	RT9161A-42PX	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
CF15	AIC1735-15CX	LVR-IC	LDO, 1.5V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF15G	AIC1735-15GX	LVR-IC	LDO, 1.5V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF15P	AIC1735-15PX	LVR-IC	LDO, 1.5V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF18	AIC1735-18CX	LVR-IC	LDO, 1.8V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF18G	AIC1735-18GX	LVR-IC	LDO, 1.8V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF18P	AIC1735-18PX	LVR-IC	LDO, 1.8V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF18P	SS6735-18GX	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CF20	AIC1735-20CX	LVR-IC	LDO, 2.0V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF20G	AIC1735-20GX	LVR-IC	LDO, 2.0V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF20P	AIC1735-20PX	LVR-IC	LDO, 2.0V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF20P	SS6735-20GX	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CF25	AIC1735-25CX	LVR-IC	LDO, 2.5V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF25G	AIC1735-25GX	LVR-IC	LDO, 2.5V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF25P	AIC1735-25PX	LVR-IC	LDO, 2.5V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF25P	SS6735-25GX	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CF27	AIC1735-27CX	LVR-IC	LDO, 2.7V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF27G	AIC1735-27GX	LVR-IC	LDO, 2.7V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF27P	AIC1735-27PX	LVR-IC	LDO, 2.7V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF27P	SS6735-27GX	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CF30	AIC1735-30CX	LVR-IC	LDO, 3.0V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF30G	AIC1735-30GX	LVR-IC	LDO, 3.0V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF30P	AIC1735-30PX	LVR-IC	LDO, 3.0V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF30P	SS6735-30GX	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CF33	AIC1735-33CX	LVR-IC	LDO, 3.3V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF33G	AIC1735-33GX	LVR-IC	LDO, 3.3V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF33P	AIC1735-33PX	LVR-IC	LDO, 3.3V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF33P	SS6735-33GX	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CF35	AIC1735-35CX	LVR-IC	LDO, 3.5V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF35G	AIC1735-35GX	LVR-IC	LDO, 3.5V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF35P	AIC1735-35PX	LVR-IC	LDO, 3.5V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF35P	SS6735-35GX	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CF37	AIC1735-37CX	LVR-IC	LDO, 3.7V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF37G	AIC1735-37GX	LVR-IC	LDO, 3.7V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF37P	AIC1735-37PX	LVR-IC	LDO, 3.7V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF37P	SS6735-37GX	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CF38	AIC1735-38CX	LVR-IC	LDO, 3.8V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF38G	AIC1735-38GX	LVR-IC	LDO, 3.8V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF38P	AIC1735-38PX	LVR-IC	LDO, 3.8V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF38P	SS6735-38GX	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CF50	AIC1735-50CX	LVR-IC	LDO, 5.0V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF50G	AIC1735-50GX	LVR-IC	LDO, 5.0V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF50P	AIC1735-50PX	LVR-IC	LDO, 5.0V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF50P	SS6735-50GX	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CF52	AIC1735-52CX	LVR-IC	LDO, 5.2V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF52G	AIC1735-52GX	LVR-IC	LDO, 5.2V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF52P	AIC1735-52PX	LVR-IC	LDO, 5.2V±1%, 500mA	SOT-89	VR1	4g		-	20vl	Aic
CF52P	SS6735-52GX	LVR-IC	LDO, 5.2V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Ssc
CFC	BC869-10	Si-pnp	AF-Drv, 25V, 1A, 1W, B>160, >40MHz	SOT-89		4b		-	20tb	Phi
CFQ	2SD2150-Q	Si-npn	AF-Drv, 40V, 3A, 500mW, B=120..270, 290MHz	SOT-89		4b		-	20tb	Rhm
CFQ	TFM2150AQ	Si-npn	AF, GP, 50V, 3A 600mW, B=120..270, 90MHz	SOT-89		4g		-	20tb	Tfr
CFR	2SD2150-R	Si-npn	AF-Drv, 40V, 3A, 500mW, B=180..390, 290MHz	SOT-89		4b		-	20tb	Rhm
CFR	TFM2150AR	Si-npn	AF, GP, 50V, 3A 600mW, B=180..390, 90MHz	SOT-89		4g		-	20tb	Tfr
CFS	2SD2150-S	Si-npn	AF-Drv, 40V, 3A, 500mW, B=270..560, 290MHz	SOT-89		4b		-	20tb	Rhm
CFS	TFM2150AS	Si-npn	AF, GP, 50V, 3A 600mW, B=270..560, 90MHz	SOT-89		4g		-	20tb	Tfr
CFT	TFM2150AT	Si-npn	AF, GP, 50V, 3A 600mW, B=390..820, 90MHz	SOT-89		4g		-	20tb	Tfr
CG	AP130-21Y	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CG	BCX69-16	Si-pnp	AF, 25/20V, 1A, 1W, B=100..250, >100MHz	SOT-89		4b		-	20tb	Inf
CG	RT9161A-50CX	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
CG	2SC3651	Si-npn	AF-Amp, 120V, 200mA, 500mW, B=500..2000, 150MHz	PCP		4g		-	20tb	San
CG	ELM99461B	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm

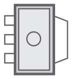

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CG-	RT9161A-50PX	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
-CG	BCX69-16	Si-pnp	AF, 25/20V, 1A, 1W, B=100..250, >100MHz	SOT-89		4b		-	20tb	Zx
CGC	BC869-16	Si-pnp	GP, 32V, 1A, 1.35W, B=100..250, >40MHz	SOT-89		4b		-	20tb	Phi
CGP	2SC5053-P	Si-npn	Sw, 60V, 1A, 500mW, B=82..180, >150MHz	SOT-89		4b		-	20tb	Rhm
CGQ	2SC5053-Q	Si-npn	Sw, 60V, 1A, 500mW, B=120..270, >150MHz	SOT-89		4b		-	20tb	Rhm
CGR	2SC5053-R	Si-npn	Sw, 60V, 1A, 500mW, B=180..390, >150MHz	SOT-89		4b		-	20tb	Rhm
CH	AP130-22Y	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CH	BCX69-25	Si-pnp	AF, 25/20V, 1A, 1W, B=160..375, >100MHz	SOT-89		4b		-	20tb	Inf
CH	2SB1002-H	Si-pnp	AF, 70V, 1A, 1W, B=100..200, 150MHz	SOT-89		4b		-	20tb	Ren
CH	RT9162-33CXL	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Rct
CH	ELM99471B	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
CH	XC62RP2602P	LVR-IC	LDO, 2.6V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
-CH	BCX69-25	Si-pnp	AF, 25/20V, 1A, 1W, B=160..375, >100MHz	SOT-89		4b		-	20tb	Zx
CHC	BC869-25	Si-pnp	GP, 32V, 1A, 1.35W, B=160..375, >40MHz	SOT-89		4b		-	20tb	Phi
CHD	2SC4272-D	Si-npn	27MHz-CB, 75V, 1A, Pq=1.8W(27MHz), B=60..120, 250MHz	PCP		4a		-	20tb	San
CHE	2SC4272-E	Si-npn	27MHz-CB, 75V, 1A, Pq=1.8W(27MHz), B=100..200, 250MHz	PCP		4a		-	20tb	San
CHF	2SC4272-F	Si-npn	27MHz-CB, 75V, 1A, Pq=1.8W(27MHz), B=160..320, 250MHz	PCP		4a		-	20tb	San
CI	AP130-23Y	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CIC	2SC4080-C	Si-npn	Vid, HF, 200V, 100mA, 500mW, B=40..80, 400MHz	SOT-89		4a		-	20tb	San
CID	2SC4080-D	Si-npn	Vid, HF, 200V, 100mA, 500mW, B=60..120, 400MHz	SOT-89		4a		-	20tb	San
CIE	2SC4080-E	Si-npn	Vid, HF, 200V, 100mA, 500mW, B=100..200, 400MHz	SOT-89		4a		-	20tb	San
CIF	2SC4080-F	Si-npn	Vid, HF, 200V, 100mA, 500mW, B=160..320, 400MHz	SOT-89		4a		-	20tb	San
CJ	AP130-24Y	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CJ	2SB1002-J	Si-pnp	AF, 70V, 1A, 1W, B=160..320, 150MHz	SOT-89		4b		-	20tb	Ren
CJ	RT9162-35CXL	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Rct
CJ	2SC4390	Si-npn	Hi-beta, AF, 20V, 2A, 500mW, B=800..3200, 260MHz	PCP		4a		-	20tb	San
CJ	ELM99481B	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
-CJ	BCX69	Si-pnp	AF, 25/20V, 1A, 1W, B=85..375, >100MHz	SOT-89		4b		-	20tb	Zx
CK	AP130-25Y	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CK	RT9163-33CXL	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Rct
CK	2SD999-K	Si-npn	AF-Drv, 30V, 1A, 2W, B=200..400, 130MHz	SOT-89		4b		-	20tb	Nec
CK	ELM99491B	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
CK	XC62RP2702P	LVR-IC	LDO, 2.7V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
CK-	RT9163-33PXL	LVR-IC	LDO, 3.3V±2%, 500mA, Pb-free	SOT-89	VR1	4g		-	20vl	Rct
CKR	2SC4520-R	Si-npn	Sw, Hi-Sp, 60V, 1.5A, 1.3W, B=100..200, 300MHz, 50/180ns	PCP		4a		-	20tb	San
CKS	2SC4520-S	Si-npn	Sw, Hi-Sp, 60V, 1.5A, 1.3W, B=140..280, 300MHz, 50/180ns	PCP		4a		-	20tb	San
CKT	2SC4520-T	Si-npn	Sw, Hi-Sp, 60V, 1.5A, 1.3W, B=200..400, 300MHz, 50/180ns	PCP		4a		-	20tb	San
CL	AP130-26Y	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CL	RT9163-35CXL	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Rct
CL	2SD999-L	Si-npn	AF-Drv, 30V, 1A, 2W, B=135..270, 130MHz	SOT-89		4b		-	20tb	Nec
CL	XC62RP2802P	LVR-IC	LDO, 2.8V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
CLR	2SC4521-R	Si-npn	Sw, Hi-Sp, 60V, 3A, 1.5W, B=100..200, 300MHz, 50/180ns	PCP		4a		-	20tb	San
CLS	2SC4521-S	Si-npn	Sw, Hi-Sp, 60V, 3A, 1.5W, B=140..280, 300MHz, 50/180ns	PCP		4a		-	20tb	San
CLT	2SC4521-T	Si-npn	Sw, Hi-Sp, 60V, 3A, 1.5W, B=200..400, 300MHz, 50/180ns	PCP		4a		-	20tb	San
CM	AP130-27Y	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CM	RT9163-50CXL	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4g		-	20vl	Rct
CM	2SD999-M	Si-npn	AF-Drv, 30V, 1A, 2W, B=90..180, 130MHz	SOT-89		4b		-	20tb	Nec
CM	XC62RP2902P	LVR-IC	LDO, 2.9V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
CMC	2SC4504-C	Si-npn	Vid-Drv, 30V, 300mA, 500mW, B=40..80, 2.2GHz	PCP		4a		-	20tb	San
CMD	2SC4504-D	Si-npn	Vid-Drv, 30V, 300mA, 500mW, B=60..120, 2.2GHz	PCP		4a		-	20tb	San
CME	2SC4504-E	Si-npn	Vid-Drv, 30V, 300mA, 500mW, B=100..200, 2.2GHz	PCP		4a		-	20tb	San
CN	AP130-28Y	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CN	RT9161-44CX	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
CN9	LN61CN1002P	Vdet-IC	1.0V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CNA	LN61CN1102P	Vdet-IC	1.1V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CNB	LN61CN1202P	Vdet-IC	1.2V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CNC	LN61CN1302P	Vdet-IC	1.3V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CND	LN61CN1402P	Vdet-IC	1.4V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CND	2SC4548-D	Si-npn	HV, Drv, 400V, 200mA, 1.3W, B=60..120, 70MHz	PCP		4a		-	20tb	San
CNE	LN61CN1502P	Vdet-IC	1.5V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CNE	AM61CN1502P	Vdet-IC	1.5V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CNE	2SC4548-E	Si-npn	HV, Drv, 400V, 200mA, 1.3W, B=100..200, 70MHz	PCP		4a		-	20tb	San
CNF	LN61CN1602P	Vdet-IC	1.6V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CNF	AM61CN1602P	Vdet-IC	1.6V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CNH	LN61CN1702P	Vdet-IC	1.7V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CNH	AM61CN1702P	Vdet-IC	1.7V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CNK	LN61CN1802P	Vdet-IC	1.8V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CNK	AM61CN1802P	Vdet-IC	1.8V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CNL	LN61CN1902P	Vdet-IC	1.9V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CNL	AM61CN1902P	Vdet-IC	1.9V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CNM	LN61CN2002P	Vdet-IC	2.0V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CNM	AM61CN2002P	Vdet-IC	2.0V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CNN	LN61CN2102P	Vdet-IC	2.1V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CNN	AM61CN2102P	Vdet-IC	2.1V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CNP	LN61CN2202P	Vdet-IC	2.2V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CNP	AM61CN2202P	Vdet-IC	2.2V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CNR	LN61CN2302P	Vdet-IC	2.3V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CNR	AM61CN2302P	Vdet-IC	2.3V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CNS	LN61CN2402P	Vdet-IC	2.4V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CNS	AM61CN2402P	Vdet-IC	2.4V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CNT	LN61CN2502P	Vdet-IC	2.5V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CNT	AM61CN2502P	Vdet-IC	2.5V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CNU	LN61CN2602P	Vdet-IC	2.6V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CNU	AM61CN2602P	Vdet-IC	2.6V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CNV	LN61CN2702P	Vdet-IC	2.7V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CNV	AM61CN2702P	Vdet-IC	2.7V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CNX	LN61CN2802P	Vdet-IC	2.8V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CNX	AM61CN2802P	Vdet-IC	2.8V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CNY	LN61CN2902P	Vdet-IC	2.9V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CNY	AM61CN2902P	Vdet-IC	2.9V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CNZ	LN61CN3002P	Vdet-IC	3.0V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CNZ	AM61CN3002P	Vdet-IC	3.0V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CO	AP130-29Y	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CO	KTC4373-O	Si-npn	AF-Drv, 120V, 800mA, 1W, B=80..160, 120MHz	SOT-89		4a		-	20tb	Kec
CO	2SC2881-O	Si-npn	HV, 120V, 80mA, 500mW, B=70..140, 120MHz	SOT-89		4g		-	20tb	Tos
CP	AP130-30Y	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CP	2SB767-P	Si-pnp	AF, 80V, 1A, 1W, B=70..130, 120MHz	SOT-89		4b		-	20tb	Pan
CP	2SC4705	Si-npn	AF-Amp, 60V, 200mA, 1.3W, 250MHz, B=800..3200	PCP		4a		-	20tb	San
CP0	LN61CN3102P	Vdet-IC	3.1V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CP0	AM61CN3102P	Vdet-IC	3.1V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CP1	LN61CN3202P	Vdet-IC	3.2V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CP1	AM61CN3202P	Vdet-IC	3.2V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CP2	LN61CN3302P	Vdet-IC	3.3V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CP2	AM61CN3302P	Vdet-IC	3.3V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CP3	LN61CN3402P	Vdet-IC	3.4V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CP3	AM61CN3402P	Vdet-IC	3.4V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CP4	LN61CN3502P	Vdet-IC	3.5V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CP4	AM61CN3502P	Vdet-IC	3.5V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CP5	LN61CN3602P	Vdet-IC	3.6V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CP5	AM61CN3602P	Vdet-IC	3.6V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CP6	LN61CN3702P	Vdet-IC	3.7V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CP6	AM61CN3702P	Vdet-IC	3.7V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CP7	LN61CN3802P	Vdet-IC	3.8V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CP7	AM61CN3802P	Vdet-IC	3.8V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CP8	LN61CN3902P	Vdet-IC	3.9V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CP8	AM61CN3902P	Vdet-IC	3.9V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CP9	LN61CN4002P	Vdet-IC	4.0V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CP9	AM61CN4002P	Vdet-IC	4.0V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CPA	LN61CN4102P	Vdet-IC	4.1V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CPA	AM61CN4102P	Vdet-IC	4.1V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CPB	LN61CN4202P	Vdet-IC	4.2V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CPB	AM61CN4202P	Vdet-IC	4.2V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CPC	LN61CN4302P	Vdet-IC	4.3V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CPC	AM61CN4302P	Vdet-IC	4.3V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CPD	LN61CN4402P	Vdet-IC	4.4V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CPD	AM61CN4402P	Vdet-IC	4.4V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CPE	LN61CN4502P	Vdet-IC	4.5V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CPE	AM61CN4502P	Vdet-IC	4.5V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CPF	LN61CN4602P	Vdet-IC	4.6V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CPF	AM61CN4602P	Vdet-IC	4.6V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CPH	LN61CN4702P	Vdet-IC	4.7V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CPH	AM61CN4702P	Vdet-IC	4.7V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CPK	LN61CN4802P	Vdet-IC	4.8V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CPK	AM61CN4802P	Vdet-IC	4.8V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CPL	LN61CN4902P	Vdet-IC	4.9V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CPL	AM61CN4902P	Vdet-IC	4.9V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CPM	LN61CN5002P	Vdet-IC	5.0V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CPM	AM61CN5002P	Vdet-IC	5.0V±2%, +Reset ODO	SOT-89	VD6	4z		07	20vda	Xsh
CPN	LN61CN5102P	Vdet-IC	5.1V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CPP	LN61CN5202P	Vdet-IC	5.2V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln

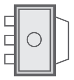

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CPR	LN61CN5302P	Vdet-IC	5.3V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CPS	LN61CN5402P	Vdet-IC	5.4V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CPT	LN61CN5502P	Vdet-IC	5.5V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CPU	LN61CN5602P	Vdet-IC	5.6V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CPV	LN61CN5702P	Vdet-IC	5.7V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CPX	LN61CN5802P	Vdet-IC	5.8V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CPY	LN61CN5902P	Vdet-IC	5.9V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CPZ	LN61CN6002P	Vdet-IC	6.0V±2%, +Reset ODO	SOT-89	VD6	4p		07	20vda	Nln
CQ	AP130-31Y	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CQ	2SB767-Q	Si-pnp	AF, 80V, 1A, 1W, B=90..155, 120MHz	SOT-89		4b		-	20tb	Pan
CR	AP130-32Y	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CR	RT9161-165CX	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
CR	2SB767-R	Si-pnp	AF, 80V, 1A, 1W, B=130..200, 120MHz	SOT-89		4b		-	20tb	Pan
CR	2SC4422	Si-npn	UHF, 15V, 50mA, 400mW, B=50..250, >4.5GHz	SOT-89		4b		-	20tb	Ren
CS	AP130-33Y	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CS	RT9161-195CX	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
CS	2SB767-S	Si-pnp	AF, 80V, 1A, 1W, B=90..155, 120MHz	SOT-89		4b		-	20tb	Pan
CS	2SD1870	Si-npn	Hi-beta, 30V, 1A, B=1000..3000	SOT-89		4b		-	20tb	Ren
CT	AP130-34Y	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CT	2SD1472	Si-npn-Darl	GP, 120V, 1.5A, 1W, B=2000..30k	SOT-89		4b		-	20te	Ren
CT	RT9161-18CX	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
CT-	RT9161-18PX	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
CTS	2SC4984-S	Si-npn	AF-Amp, 15V, 300mA, 1.3W, B=140..280, 200MHz	PCP		4a		-	20tb	San
CTT	2SC4984-T	Si-npn	AF-Amp, 15V, 300mA, 1.3W, B=200..400, 200MHz	PCP		4a		-	20tb	San
CTU	2SC4984-U	Si-npn	AF-Amp, 15V, 300mA, 1.3W, B=280..560, 200MHz	PCP		4a		-	20tb	San
CU	AP130-35Y	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CU	2SC5069	Si-npn	AF-Drv, 30V, 2A, 1.5W, B=800..3200, 250MHz	PCP		4a		-	20tb	San
CU	RT9161-50CX	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
CU-	RT9161-50PX	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
CV	AP130-36Y	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CW	AP130-37Y	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CWA	S-817B11AUA-CWAT2G	LVR-IC	1.1V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWB	S-817B12AUA-CWBT2G	LVR-IC	1.2V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWC	S-817B13AUA-CWCT2G	LVR-IC	1.3V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWD	S-817B14AUA-CWDT2G	LVR-IC	1.4V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWE	S-817B15AUA-CWET2G	LVR-IC	1.5V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWF	S-817B16AUA-CWFT2G	LVR-IC	1.6V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWG	S-817B17AUA-CWGT2G	LVR-IC	1.7V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWH	S-817B18AUA-CWHT2G	LVR-IC	1.8V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWI	S-817B19AUA-CWIT2G	LVR-IC	1.9V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWJ	S-817B20AUA-CWJT2G	LVR-IC	2.0V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWK	S-817B21AUA-CWKT2G	LVR-IC	2.1V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWL	S-817B22AUA-CWLT2G	LVR-IC	2.2V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWM	S-817B23AUA-CWMT2G	LVR-IC	2.3V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWN	S-817B24AUA-CWNT2G	LVR-IC	2.4V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWO	S-817B25AUA-CWOT2G	LVR-IC	2.5V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWP	S-817B26AUA-CWPT2G	LVR-IC	2.6V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWQ	S-817B27AUA-CWQT2G	LVR-IC	2.7V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWR	S-817B28AUA-CWRT2G	LVR-IC	2.8V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWS	S-817B29AUA-CWST2G	LVR-IC	2.9V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWT	S-817B30AUA-CWTT2G	LVR-IC	3.0V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWU	S-817B31AUA-CWUT2G	LVR-IC	3.1V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWV	S-817B32AUA-CWVT2G	LVR-IC	3.2V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWW	S-817B33AUA-CWWT2G	LVR-IC	3.3V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWX	S-817B34AUA-CWXT2G	LVR-IC	3.4V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWY	S-817B35AUA-CWYT2G	LVR-IC	3.5V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CWZ	S-817B36AUA-CWZT2G	LVR-IC	3.6V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CX	AP130-38Y	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CX-	RT9261B-50PX	DC/DC-IC	VFM step-up, 5.0V±2%, 50mA	SOT-89	DC2	4b		-	20bq	Rct
CXA	S-817B37AUA-CXAT2G	LVR-IC	3.7V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CXB	S-817B38AUA-CXBT2G	LVR-IC	3.8V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CXC	S-817B39AUA-CXCT2G	LVR-IC	3.9V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CXD	S-817B40AUA-CXDT2G	LVR-IC	4.0V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CXE	S-817B41AUA-CXET2G	LVR-IC	4.1V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CXF	S-817B42AUA-CXFT2G	LVR-IC	4.2V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CXG	S-817B43AUA-CXGT2G	LVR-IC	4.3V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CXH	S-817B44AUA-CXHT2G	LVR-IC	4.4V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CXI	S-817B45AUA-CXIT2G	LVR-IC	4.5V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CXJ	S-817B46AUA-CXJT2G	LVR-IC	4.6V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CXK	S-817B47AUA-CXKT2G	LVR-IC	4.7V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii

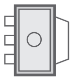

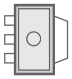

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CXL	S-817B48AUA-CXLT2G	LVR-IC	4.8V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CXM	S-817B49AUA-CXMT2G	LVR-IC	4.9V±2%, 50mA	SOT-89	VR1	4i		-	20vl	Sii
CXN	S-817B50AUA-CXNT2G	LVR-IC	5.0V±2%, 75mA	SOT-89	VR1	4i		-	20vl	Sii
CXO	S-817B51AUA-CXOT2G	LVR-IC	5.1V±2%, 75mA	SOT-89	VR1	4i		-	20vl	Sii
CXP	S-817B52AUA-CXPT2G	LVR-IC	5.2V±2%, 75mA	SOT-89	VR1	4i		-	20vl	Sii
CXQ	S-817B53AUA-CXQT2G	LVR-IC	5.3V±2%, 75mA	SOT-89	VR1	4i		-	20vl	Sii
CXR	S-817B54AUA-CXRT2G	LVR-IC	5.4V±2%, 75mA	SOT-89	VR1	4i		-	20vl	Sii
CXS	S-817B55AUA-CXST2G	LVR-IC	5.5V±2%, 75mA	SOT-89	VR1	4i		-	20vl	Sii
CXT	S-817B56AUA-CXTT2G	LVR-IC	5.6V±2%, 75mA	SOT-89	VR1	4i		-	20vl	Sii
CXU	S-817B57AUA-CXUT2G	LVR-IC	5.7V±2%, 75mA	SOT-89	VR1	4i		-	20vl	Sii
CXV	S-817B58AUA-CXVT2G	LVR-IC	5.8V±2%, 75mA	SOT-89	VR1	4i		-	20vl	Sii
CXW	S-817B59AUA-CXWT2G	LVR-IC	5.9V±2%, 75mA	SOT-89	VR1	4i		-	20vl	Sii
CXX	S-817B60AUA-CXXT2G	LVR-IC	6.0V±2%, 75mA	SOT-89	VR1	4i		-	20vl	Sii
CY	AP130-39Y	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CY	KTC4373-Y	Si-npn	AF-Drv, 120V, 800mA, 1W, B=120..240, 120MHz	SOT-89		4a		-	20tb	Kec
CY	RT9161-19CX	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
CY	2SC2881-Y	Si-npn	HV, 120V, 80mA, 500mW, B=120..240, 120MHz	SOT-89		4g		-	20tb	Tos
CY	2SJ186	p-MOSFET	V-MOS, 200V, 500mA, <12 Ω(250mA),12/32ns	SOT-89		4b		-	20fi	Ren
CYD	2SC5229-D	Si-npn	VHF/UHF, LN, 20V, 70mA, 700mW, B=60..120, 6.5GHz	PCP		4g		-	20tb	San
CYE	2SC5229-E	Si-npn	VHF/UHF, LN, 20V, 70mA, 700mW, B=90..180, 6.5GHz	PCP		4g		-	20tb	San
CYF	2SC5229-F	Si-npn	VHF/UHF, LN, 20V, 70mA, 700mW, B=135..270, 6.5GHz	PCP		4g		-	20tb	San
CZ	AP130-40Y	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4b		04	20ch	Ana
CZD	2SC5347-D	Si-npn	UHF-Amp, 20V, 150mA, 1.3W, B=60..120, 4.7GHz	SOT-89		4a		-	20tb	San
CZE	2SC5347-E	Si-npn	UHF-Amp, 20V, 150mA, 1.3W, B=90..180, 4.7GHz	SOT-89		4a		-	20tb	San
CZF	2SC5347-F	Si-npn	UHF-Amp, 20V, 150mA, 1.3W, B=130..270, 4.7GHz	SOT-89		4a		-	20tb	San
D0	ELM9850AB	LVR-IC	5.0V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
D0	ELM9730NAB	Vdet-IC	3.0V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
D0	TC54VC3002MB	Vdet-IC	3.0V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
D0	KIC3201S-40	LVR-IC	LDO, 4.0V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
D03	XE61CC3045PR	Vdet-IC	3.0V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
D03	XC61CC3002P	Vdet-IC	3.0V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
D05	LN61FC3012P	Vdet-IC	3.0V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D05	XC61FC3012P	Vdet-IC	3.0V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D06	LN61FC3042P	Vdet-IC	3.0V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D06	XC61FC3042P	Vdet-IC	3.0V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D07	LN61FC3052P	Vdet-IC	3.0V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D07	XC61FC3052P	Vdet-IC	3.0V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D1	ELM9851AB	LVR-IC	5.1V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
D1	ELM9731NAB	Vdet-IC	3.1V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
D1	TC54VC3102MB	Vdet-IC	3.1V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
D1	KIC3201S-41	LVR-IC	LDO, 4.1V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
D11A	ML6102C113P	Vdet-IC	1.1V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D12A	ML6102C123P	Vdet-IC	1.2V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D13	XE61CC3145PR	Vdet-IC	3.1V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
D13	XC61CC3102P	Vdet-IC	3.1V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
D13A	ML6102C133P	Vdet-IC	1.3V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D14A	ML6102C143P	Vdet-IC	1.4V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D15	LN61FC3112P	Vdet-IC	3.1V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D15	XC61FC3112P	Vdet-IC	3.1V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D15A	ML6102C153P	Vdet-IC	1.5V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D16	LN61FC3142P	Vdet-IC	3.1V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D16	XC61FC3142P	Vdet-IC	3.1V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D16A	ML6102C163P	Vdet-IC	1.6V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D17	LN61FC3152P	Vdet-IC	3.1V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D17	XC61FC3152P	Vdet-IC	3.1V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D17A	ML6102C173P	Vdet-IC	1.7V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D18A	ML6102C183P	Vdet-IC	1.8V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D19A	ML6102C193P	Vdet-IC	1.9V±3%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D2	ELM9852AB	LVR-IC	5.2V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
D2	ELM9732NAB	Vdet-IC	3.2V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
D2	TC54VC3202MB	Vdet-IC	3.2V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
D2	KIC3201S-42	LVR-IC	LDO, 4.2V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
D20A	ML6102C202P	Vdet-IC	2.0V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D21A	ML6102C212P	Vdet-IC	2.1V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D22A	ML6102C222P	Vdet-IC	2.2V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D23	XE61CC3245PR	Vdet-IC	3.2V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
D23	XC61CC3202P	Vdet-IC	3.2V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
D23A	ML6102C232P	Vdet-IC	2.3V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D24A	ML6102C242P	Vdet-IC	2.4V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D25	LN61FC3212P	Vdet-IC	3.2V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln

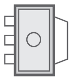

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D25	XC61FC3212P	Vdet-IC	3.2V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D25A	ML6102C252P	Vdet-IC	2.5V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D26	LN61FC3242P	Vdet-IC	3.2V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D26	XC61FC3242P	Vdet-IC	3.2V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D26A	ML6102C262P	Vdet-IC	2.6V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D27	LN61FC3252P	Vdet-IC	3.2V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D27	XC61FC3252P	Vdet-IC	3.2V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D27A	ML6102C272P	Vdet-IC	2.7V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D28A	ML6102C282P	Vdet-IC	2.8V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D29A	ML6102C292P	Vdet-IC	2.9V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D2A	S-80844KLUA-D2A-T2	Vdet-IC	4.45V±2%, -Reset PPO	SOT-89	VD7	4b		-	20vda	Sii
D2B	S-80824KNUA-D2B-T2	Vdet-IC	2.45V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
D2C	S-80846KNUA-D2C-T2	Vdet-IC	4.65V±2%, -Reset ODO	SOT-89	VD6	4b		-	20vda	Sii
D3	ELM9853AB	LVR-IC	5.3V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
D3	ELM9733NAB	Vdet-IC	3.3V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
D3	TC54VC3302MB	Vdet-IC	3.3V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
D3	KIC3201S-43	LVR-IC	LDO, 4.3V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
D30A	ML6102C302P	Vdet-IC	3.0V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D31A	ML6102C312P	Vdet-IC	3.1V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D32A	ML6102C322P	Vdet-IC	3.2V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D33	XE61CC3345PR	Vdet-IC	3.3V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
D33	XC61CC3302P	Vdet-IC	3.3V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
D33A	ML6102C332P	Vdet-IC	3.3V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D34A	ML6102C342P	Vdet-IC	3.4V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D35	LN61FC3312P	Vdet-IC	3.3V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D35	XC61FC3312P	Vdet-IC	3.3V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D35A	ML6102C352P	Vdet-IC	3.5V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D36	LN61FC3342P	Vdet-IC	3.3V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D36	XC61FC3342P	Vdet-IC	3.3V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D36A	ML6102C362P	Vdet-IC	3.6V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D37	LN61FC3352P	Vdet-IC	3.3V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D37	XC61FC3352P	Vdet-IC	3.3V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D37A	ML6102C372P	Vdet-IC	3.7V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D38A	ML6102C382P	Vdet-IC	3.8V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D39A	ML6102C392P	Vdet-IC	3.9V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D4	ELM9854AB	LVR-IC	5.4V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
D4	ELM9734NAB	Vdet-IC	3.4V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
D4	TC54VC3402MB	Vdet-IC	3.4V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
D4	KIC3201S-44	LVR-IC	LDO, 4.4V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
D40A	ML6102C402P	Vdet-IC	4.0V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D41A	ML6102C412P	Vdet-IC	4.1V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D42A	ML6102C422P	Vdet-IC	4.2V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D43	XE61CC3445PR	Vdet-IC	3.4V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
D43	XC61CC3402P	Vdet-IC	3.4V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
D43A	ML6102C432P	Vdet-IC	4.3V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D44A	ML6102C442P	Vdet-IC	4.4V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D45	LN61FC3412P	Vdet-IC	3.4V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D45	XC61FC3412P	Vdet-IC	3.4V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D45A	ML6102C452P	Vdet-IC	4.5V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D46	LN61FC3442P	Vdet-IC	3.4V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D46	XC61FC3442P	Vdet-IC	3.4V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D46A	ML6102C462P	Vdet-IC	4.6V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D47	LN61FC3452P	Vdet-IC	3.4V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D47	XC61FC3452P	Vdet-IC	3.4V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D47A	ML6102C472P	Vdet-IC	4.7V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D48A	ML6102C482P	Vdet-IC	4.8V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D49A	ML6102C492P	Vdet-IC	4.9V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D5	ELM9855AB	LVR-IC	5.5V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
D5	ELM9735NAB	Vdet-IC	3.5V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
D5	TC54VC3502MB	Vdet-IC	3.5V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
D5	KIC3201S-45	LVR-IC	LDO, 4.5V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
D50A	ML6102C502P	Vdet-IC	5.0V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D51A	ML6102C512P	Vdet-IC	5.1V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D52A	ML6102C522P	Vdet-IC	5.2V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D53	XE61CC3545PR	Vdet-IC	3.5V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
D53	XC61CC3502P	Vdet-IC	3.5V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
D53A	ML6102C532P	Vdet-IC	5.3V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D54A	ML6102C542P	Vdet-IC	5.4V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D55	LN61FC3512P	Vdet-IC	3.5V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D55	XC61FC3512P	Vdet-IC	3.5V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor

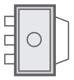

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D55A	ML6102C552P	Vdet-IC	5.5V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D56	LN61FC3542P	Vdet-IC	3.5V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D56	XC61FC3542P	Vdet-IC	3.5V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D56A	ML6102C562P	Vdet-IC	5.6V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D57	LN61FC3552P	Vdet-IC	3.5V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D57	XC61FC3552P	Vdet-IC	3.5V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D57A	ML6102C572P	Vdet-IC	5.7V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D58A	ML6102C582P	Vdet-IC	5.8V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D59A	ML6102C592P	Vdet-IC	5.9V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D6	ELM9856AB	LVR-IC	5.6V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
D6	ELM9736NAB	Vdet-IC	3.6V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
D6	TC54VC3602MB	Vdet-IC	3.6V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
D6	KIC3201S-46	LVR-IC	LDO, 4.6V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
D6	TFM7660	Si-npn-Darl	HV, 150V, 600mW, 4A, B>1000	SOT-89		4g		-	20tb	Tfr
D60A	ML6102C602P	Vdet-IC	6.0V±2%, -Reset PPO	SOT-89	VD7	4g		-	20vda	Mlc
D63	XE61CC3645PR	Vdet-IC	3.6V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
D63	XC61CC3602P	Vdet-IC	3.6V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
D65	LN61FC3612P	Vdet-IC	3.6V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D65	XC61FC3612P	Vdet-IC	3.6V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D66	LN61FC3642P	Vdet-IC	3.6V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D66	XC61FC3642P	Vdet-IC	3.6V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D67	LN61FC3652P	Vdet-IC	3.6V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D67	XC61FC3652P	Vdet-IC	3.6V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D7	ELM9857AB	LVR-IC	5.7V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
D7	ELM9737NAB	Vdet-IC	3.7V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
D7	TC54VC3702MB	Vdet-IC	3.7V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
D7	KIC3201S-47	LVR-IC	LDO, 4.7V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
D73	XE61CC3745PR	Vdet-IC	3.7V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
D73	XC61CC3702P	Vdet-IC	3.7V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
D75	LN61FC3712P	Vdet-IC	3.7V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D75	XC61FC3712P	Vdet-IC	3.7V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D76	LN61FC3742P	Vdet-IC	3.7V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D76	XC61FC3742P	Vdet-IC	3.7V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D77	LN61FC3752P	Vdet-IC	3.7V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D77	XC61FC3752P	Vdet-IC	3.7V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D8	ELM9858AB	LVR-IC	5.8V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
D8	ELM9738NAB	Vdet-IC	3.8V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
D8	TC54VC3802MB	Vdet-IC	3.8V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
D8	KIC3201S-48	LVR-IC	LDO, 4.8V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
D83	XE61CC3845PR	Vdet-IC	3.8V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
D83	XC61CC3802P	Vdet-IC	3.8V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
D85	LN61FC3812P	Vdet-IC	3.8V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D85	XC61FC3812P	Vdet-IC	3.8V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D86	LN61FC3842P	Vdet-IC	3.8V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D86	XC61FC3842P	Vdet-IC	3.8V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D87	LN61FC3852P	Vdet-IC	3.8V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D87	XC61FC3852P	Vdet-IC	3.8V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D882GR	WTM882-GR	Si-npn	GP, 40V, 3A, 500mW, B=200..400, 80MHz	SOT-89		4b		-	20tb	Wtr
D882O	WTM882-O	Si-npn	GP, 40V, 3A, 500mW, B=100..200, 80MHz	SOT-89		4b		-	20tb	Wtr
D882R	WTM882-R	Si-npn	GP, 40V, 3A, 500mW, B=60..120, 80MHz	SOT-89		4b		-	20tb	Wtr
D882Y	WTM882-Y	Si-npn	GP, 40V, 3A, 500mW, B=160..320, 80MHz	SOT-89		4b		-	20tb	Wtr
D9	ELM9859AB	LVR-IC	5.9V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
D9	ELM9739NAB	Vdet-IC	3.9V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
D9	TC54VC3902MB	Vdet-IC	3.9V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
D9	KIC3201S-49	LVR-IC	LDO, 4.9V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
D93	XE61CC3945PR	Vdet-IC	3.9V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
D93	XC61CC3902P	Vdet-IC	3.9V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
D95	LN61FC3912P	Vdet-IC	3.9V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D95	XC61FC3912P	Vdet-IC	3.9V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D96	LN61FC3942P	Vdet-IC	3.9V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D96	XC61FC3942P	Vdet-IC	3.9V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
D97	LN61FC3952P	Vdet-IC	3.9V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
D97	XC61FC3952P	Vdet-IC	3.9V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
DA	BF622	Si-npn	Vid, 250V, 50mA, 1.25W, B>50, >60MHz	SOT-89		4b		-	20tb	Phi
DA	2SD1418-A	Si-npn	AF, 120V, 1A, 1W, B=60..120, >100MHz	SOT-89		4b		-	20tb	Ren
DA	ELM99501B	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
DA	XC62RP3002P	LVR-IC	LDO, 3.0V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
DAP	2SD1664PT-R	Si-npn	AF, Sw, 32V, 1A, B=82..180, 150MHz	SOT-89		4b		-	20tb	Chm
DAP	2SD1664-P	Si-npn	AF-Drv, 40V, 1A, 500mW, B=82..180, >150MHz	SOT-89		4b		-	20tb	Rhm
DAQ	2SD1664-Q	Si-npn	AF-Drv, 40V, 1A, 500mW, B=120..270, >150MHz	SOT-89		4b		-	20tb	Rhm

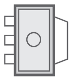

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DAR	2SD1664-R	Si-npn	AF-Drv, 40V, 1A, 500mW, B=180..390, >150MHz	SOT-89		4b		-	20tb	Rhm
DAS	2SD1618-S	Si-npn	Lo-sat, 20V, 700mA, 500mW, B=140..280, 250MHz	PCP		4a		-	20tb	San
DAT	2SD1618-T	Si-npn	Lo-sat, 20V, 700mA, 500mW, B=200..400, 250MHz	PCP		4a		-	20tb	San
DAU	2SD1618-U	Si-npn	Lo-sat, 20V, 700mA, 500mW, B=280..560, 250MHz	PCP		4a		-	20tb	San
DB	BF623	Si-pnp	Vid, 250V, 50mA, 1.25W, B>50, >60MHz	SOT-89		4b		-	20tb	Phi
DB	2SD1418-B	Si-npn	AF, 120V, 1A, 1W, B=100..200, >100MHz	SOT-89		4b		-	20tb	Ren
DB	ELM99511B	LVR-IC	LDO, 5.1V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
DB	XC62RP3102P	LVR-IC	LDO, 3.1V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
DBP	2SD1766B-P	Si-npn	AF-Drv, 40V, 2A, 500mW, B=82..180, >100MHz	SOT-89		4b		-	20tb	Rhm
DBQ	2SD1766B-Q	Si-npn	AF-Drv, 40V, 2A, 500mW, B=120..270, >100MHz	SOT-89		4b		-	20tb	Rhm
DBR	2SD1619-R	Si-npn	AF-Amp, 25V, 1A, 500mW, B=100..200, 180MHz	PCP		4a		-	20tb	San
DBR	2SD1766B-R	Si-npn	AF-Drv, 40V, 2A, 500mW, B=180..390, >100MHz	SOT-89		4b		-	20tb	Rhm
DBS	2SD1619-S	Si-npn	AF-Amp, 25V, 1A, 500mW, B=140..280, 180MHz	PCP		4a		-	20tb	San
DBT	2SD1619-T	Si-npn	AF-Amp, 25V, 1A, 500mW, B=200..400, 180MHz	PCP		4a		-	20tb	San
DBU	2SD1619-U	Si-npn	AF-Amp, 25V, 1A, 500mW, B=280..560, 180MHz	PCP		4a		-	20tb	San
DC	BFN20	Si-npn	Vid, 300V, 20..50mA, >60MHz	SOT-89		4b		-	20tb	Sie
DC	BF620	Si-npn	Vid, 300V, 50mA, 1.25W, B>50, >60MHz	SOT-89		4b		-	20tb	Phi
DC	2SD1620	Si-npn	Strobe, 30V, 3A, 500mW, B=1400..210, 200MHz	PCP		4a		-	20tb	San
DC	2SD1418-C	Si-npn	AF, 120V, 1A, 1W, B=160..320, >100MHz	SOT-89		4b		-	20tb	Ren
DC	2SC3444-C	Si-npn	Relay-Drv, 60V, 1A, 500mW, B=55..110, 80MHz	SOT-89		4a		-	20tb	Mit
DC	ELM99521B	LVR-IC	LDO, 5.2V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
DC	XC62RP3202P	LVR-IC	LDO, 3.2V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
DC-	RT9261-27PX	DC/DC-IC	VFM step-up, 2.7V±2%, 50mA	SOT-89	DC5	4b		-	20br	Rct
DCP	2SD1767-P	Si-npn	GP, AF, 80V, 700mA, 500mW, B=82..180, >120MHz	SOT-89		4b		-	20tb	Rhm
DCQ	2SD1767-Q	Si-npn	GP, AF, 80V, 700mA, 500mW, B=120..270, >120MHz	SOT-89		4b		-	20tb	Rhm
DCR	2SD1767-R	Si-npn	GP, AF, 80V, 700mA, 500mW, B=180..390, >120MHz	SOT-89		4b		-	20tb	Rhm
DD	BFN16	Si-npn	Vid, 250V, 0.2A, >60MHz	SOT-89		4b		-	20tb	Sie
DD	2SD1419-D	Si-npn	AF, 120V, 1A, 1W, B=60..120, >100MHz	SOT-89		4b		-	20tb	Ren
DD	2SC3444-D	Si-npn	Relay-Drv, 60V, 1A, 500mW, B=90..180, 80MHz	SOT-89		4a		-	20tb	Mit
DD	ELM99531B	LVR-IC	LDO, 5.3V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
DD	XC62RP3302P	LVR-IC	LDO, 3.3V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
DDP	2SD1766D-P	Si-npn	AF-Drv, 40V, 2A, 500mW, B=82..180, >100MHz	SOT-89		4b		-	20tb	Rhm
DDQ	2SD1766D-Q	Si-npn	AF-Drv, 40V, 2A, 500mW, B=120..270, >100MHz	SOT-89		4b		-	20tb	Rhm
DDR	2SD1621-R	Si-npn	Drv, 30V, 2A, 500mW, B=100..200, 150MHz	PCP		4a		-	20tb	San
DDR	2SD1766D-R	Si-npn	AF-Drv, 40V, 2A, 500mW, B=180..390, >100MHz	SOT-89		4b		-	20tb	Rhm
DDS	2SD1621-S	Si-npn	Drv, 30V, 2A, 500mW, B=140..280, 150MHz	PCP		4a		-	20tb	San
DDT	2SD1621-T	Si-npn	Drv, 30V, 2A, 500mW, B=200..400, 150MHz	PCP		4a		-	20tb	San
DDU	2SD1621-U	Si-npn	Drv, 30V, 2A, 500mW, B=280..560, 150MHz	PCP		4a		-	20tb	San
DE	BFN18	Si-npn	Vid, 300V, 200mA, 1W, B>30, >70MHz	SOT-89		4b		-	20tb	Sie
DE	2SD1419-E	Si-npn	AF, 120V, 1A, 1W, B=100..200, >100MHz	SOT-89		4b		-	20tb	Ren
DE	2SC3444-E	Si-npn	Relay-Drv, 60V, 1A, 500mW, B=150..300, 80MHz	SOT-89		4a		-	20tb	Mit
DE	ELM99541B	LVR-IC	LDO, 5.4V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
DE	2SD1834	Si-npn-Darl	AF-Driver, 60V, 1A, 500mW, B>2000	SOT-89		4b		-	20tb	Rhm
DE	XC62RP3402P	LVR-IC	LDO, 3.4V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
DER	2SD1622-R	Si-npn	AF-Amp, 60V, 1A, 500mW, B=100..200, 150MHz	PCP		4a		-	20tb	San
DES	2SD1622-S	Si-npn	AF-Amp, 60V, 1A, 500mW, B=140..280, 150MHz	PCP		4a		-	20tb	San
DET	2SD1622-T	Si-npn	AF-Amp, 60V, 1A, 500mW, B=200..400, 150MHz	PCP		4a		-	20tb	San
DEU	2SD1622-U	Si-npn	AF-Amp, 60V, 1A, 500mW, B=280..560, 150MHz	PCP		4a		-	20tb	San
DF	BFN21	Si-pnp	Vid, 300V, 20..50mA, >60MHz	SOT-89		4b		-	20tb	Sie
DF	BF621	Si-pnp	Vid, 300V, 50mA, 1.25W, B>50, >60MHz	SOT-89		4b		-	20tb	Phi
DF	ELM99551B	LVR-IC	LDO, 5.5V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
DF	XC62RP3502P	LVR-IC	LDO, 3.5V±2%, 6mA, 500mW	SOT-89	VR1	4c		-	20vl	Tor
DF	TFM5213	Si-npn	AF, GP, 80V, 1A 600mW, B=82..820, 100MHz	SOT-89		4g		-	20tb	Tfr
DF-	RT9261-30PX	DC/DC-IC	VFM step-up, 3.0V±2%, 50mA	SOT-89	DC5	4b		-	20br	Rct
DF_	2SD1898	Si-npn	AF-Drv, 80V, 1A, 2W, B=82..390, >100MHz	SOT-89		4b		-	20tb	Rhm
DFP	2SD1898-P	Si-npn	GP, 100V, 1A, 500mW, 100MHz, B=82..180	SOT-89		4b		-	20tb	Rhm
DFP	TFM5213P	Si-npn	AF, GP, 80V, 1A 600mW, B=82..180, 100MHz	SOT-89		4g		-	20tb	Tfr
DFQ	2SD1898-Q	Si-npn	GP, 100V, 1A, 500mW, 100MHz, B=120..270	SOT-89		4b		-	20tb	Rhm
DFQ	TFM5213Q	Si-npn	AF, GP, 80V, 1A 600mW, B=120..270, 100MHz	SOT-89		4g		-	20tb	Tfr
DFR	2SD1623-R	Si-npn	Drv, 60V, 2A, 200mW, B=100..200, 150MHz	PCP		4a		-	20tb	San
DFR	2SD1898-R	Si-npn	GP, 100V, 1A, 500mW, 100MHz, B=180..390	SOT-89		4b		-	20tb	Rhm
DFR	TFM5213R	Si-npn	AF, GP, 80V, 1A 600mW, B=180..390, 100MHz	SOT-89		4g		-	20tb	Tfr
DFS	2SD1623-S	Si-npn	Drv, 60V, 2A, 200mW, B=140..280, 150MHz	PCP		4a		-	20tb	San
DFS	TFM5213S	Si-npn	AF, GP, 80V, 1A 600mW, B=270..560, 100MHz	SOT-89		4g		-	20tb	Tfr
DFT	2SD1623-T	Si-npn	Drv, 60V, 2A, 200mW, B=200..400, 150MHz	PCP		4a		-	20tb	San
DFT	TFM5213T	Si-npn	AF, GP, 80V, 1A 600mW, B=390..820, 100MHz	SOT-89		4g		-	20tb	Tfr
DFU	2SD1623-U	Si-npn	Drv, 60V, 2A, 200mW, B=280..560, 150MHz	PCP		4a		-	20tb	San
DG	BFN17	Si-pnp	Vid, 250V, 200mA, 1W, B>40, >100MHz	SOT-89		4b		-	20tb	Sie
DG	RXT-A14	Si-npn-Darl	AF, Driver, 40V, 500mA, 1W, B=20000	SOT-89		4b		-	20tb	Rhm
DG	ELM99561B	LVR-IC	LDO, 5.6V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm

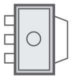

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DGQ	2SD1963-Q	Si-npn	AF-Drv, 50V, 3A, 500mW, B=120..270, >150MHz	SOT-89		4b		-	20tb	Rhm
DGR	2SD1624-R	Si-npn	Drv, 60V, 3A, 500mW, B=100..200, 150MHz	PCP		4a		-	20tb	San
DGR	2SD1963-R	Si-npn	AF-Drv, 50V, 3A, 500mW, B=180..390, >150MHz	SOT-89		4b		-	20tb	Rhm
DGS	2SD1624-S	Si-npn	Drv, 60V, 3A, 500mW, B=140..280, 150MHz	PCP		4a		-	20tb	San
DGS	2SD1963-S	Si-npn	AF-Drv, 50V, 3A, 500mW, B=270..560, >150MHz	SOT-89		4b		-	20tb	Rhm
DGT	2SD1624-T	Si-npn	Drv, 60V, 3A, 500mW, B=280..560, 150MHz	PCP		4a		-	20tb	San
DGU	2SD1624-U	Si-npn	Drv, 60V, 3A, 500mW, B=280..560, 150MHz	PCP		4a		-	20tb	San
DH	BFN19	Si-pnp	Vid, 300V, 200mA, 1W, B>30, >100MHz	SOT-89		4b		-	20tb	Sie
DH	2SB1025-H	Si-pnp	AF, 120V, 1A, 1W, B=60..120, >100MHz	SOT-89		4b		-	20tb	Ren
DH	2SD1625	Si-npn-Darl	Driver, 80V, 700mA, 500mW, B>5000, 200MHz	PCP		4a		-	20tb	San
DH	RXT-A28	Si-npn-Darl	AF, Driver, 80V, 500mA, 1W, B>10000, 100MHz	SOT-89		4b		-	20tb	Rhm
DH	ELM99571B	LVR-IC	LDO, 5.7V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
DI	2SD1626	Si-npn-Darl	Driver, 80V, 1.5A, 500mW, B>4000, 120MHz	PCP		4a		-	20tb	San
DJ	2SB1025-J	Si-pnp	AF, 120V, 1A, 1W, B=100..200, >100MHz	SOT-89		4b		-	20tb	Ren
DJ	2SD1627	Si-npn-Darl	Driver, 30V, 2A, 500mW, B>4000, 120MHz	PCP		4a		-	20tb	San
DJ	ELM99581B	LVR-IC	LDO, 5.8V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
DJ-	RT9261-33PX	DC/DC-IC	VFM step-up, 3.3V±2%, 50mA	SOT-89	DC5	4b		-	20br	Rct
DK	2SB1025-K	Si-pnp	AF, 120V, 1A, 1W, B=160..320, >100MHz	SOT-89		4b		-	20tb	Ren
DK	2SB798-K	Si-pnp	AF-Amp, 30V, 1A, 2W, 110MHz, B=90..180	SOT-89		4b		-	20tb	Nec
DK	ELM99591B	LVR-IC	LDO, 5.9V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
DK	TFM4672	Si-npn	AF, GP, 50V, 600mW, 3A B=180..500, 210MHz	SOT-89		4g		-	20tb	Tfr
DKE	2SD1628-E	Si-npn	Sw, 60V, 5A, 500mA, B=120..200, 120MHz, 30/340ns	PCP		4a		-	20tb	San
DKF	2SD1628-F	Si-npn	Sw, 60V, 5A, 500mA, B=160..320, 120MHz, 30/340ns	PCP		4a		-	20tb	San
DKG	2SD1628-G	Si-npn	Sw, 60V, 5A, 500mA, B=280..560, 120MHz, 30/340ns	PCP		4a		-	20tb	San
DKP	2SC4672-P	Si-npn	AF-Drv, 60V, 2A, 500mW, B=82..180, >210MHz	SOT-89		4b		-	20tb	Rhm
DKQ	2SC4672-Q	Si-npn	AF-Drv, 60V, 2A, 500mW, B=120..270, >210MHz	SOT-89		4b		-	20tb	Rhm
DL	2SB1026-L	Si-pnp	AF, 120V, 1A, 1W, B=60..120, >100MHz	SOT-89		4b		-	20tb	Ren
DL	2SB798-L	Si-pnp	AF-Amp, 30V, 1A, 2W, 110MHz, B=135..270	SOT-89		4b		-	20tb	Nec
DL	2SD2099	Si-npn-Digi	Motor-Driver, 40V, 3A, 1.5W, B>70, 100kHz, R1=90 Ω, R2=800 Ω	PCP		4a		-	20tb	San
DLN	2SD2167-N	Si-npn	Relay-Drv, 31V, 2A, 500mW, B=56..120, >100MHz, Z-Di (C->B)	SOT-89		4b		-	20tb	Rhm
DLP	2SD2167-P	Si-npn	Relay-Drv, 31V, 2A, 500mW, B=82..180, >100MHz, Z-Di (C->B)	SOT-89		4b		-	20tb	Rhm
DLQ	2SD2167-Q	Si-npn	Relay-Drv, 31V, 2A, 500mW, B=120..270, >100MHz, Z-Di (C->B)	SOT-89		4b		-	20tb	Rhm
DM	2SB1026-M	Si-pnp	AF, 120V, 1A, 1W, B=100..200, >100MHz	SOT-89		4b		-	20tb	Ren
DM	2SB798-M	Si-pnp	AF-Amp, 30V, 1A, 2W, 110MHz, B=200..400	SOT-89		4b		-	20tb	Nec
DM	2SD1998	Si-npn-Digi	Motor-Driver, 40V, 3A, 1.5W, B>70, 100MHz, R2=800 Ω	PCP		4a		-	20tb	San
DM	2SD2170	Si-npn-Darl	AF, 90V, 2A, 500mW, B=1000..10000, >80MHz	SOT-89		4b		-	20tb	Rhm
DN	2SD1999	Si-npn-Digi	Motor-Driver, 25V, 4A, 1.5W, B>70, 200MHz, R2=1.5k	PCP		4a		-	20tb	San
DNU	2SD2153-U	Si-npn	Hi-beta, 30, 2A, 500mW, 110MHz, B=560..1200	MPT3		4b		-	20tb	Rhm
DNV	2SD2153-V	Si-npn	Hi-beta, 30, 2A, 500mW, 110MHz, B=820..1800	MPT3		4b		-	20tb	Rhm
DNW	2SD2153-W	Si-npn	Hi-beta, 30, 2A, 500mW, 110MHz, B=1200..2700	MPT3		4b		-	20tb	Rhm
DO	KTA1661-O	Si-pnp	Drv, 120V, 800mA, 1W, B=80..160, 120MHz	SOT-89		4a		-	20tb	Kec
DO	2SA1201-O	Si-pnp	HV, 120V, 80mA, 500mW, B=70..140, 120MHz	SOT-89		4g		-	20tb	Tos
DO	2SD1997	Si-npn-Digi	Motor-Driver, 40V, 3A, 1.5W, B>70, 100MHz, R1=160 Ω, R2=0.8 Ω	PCP		4a		-	20tb	San
DP	HQ1L2N	Si-pnp-Digi	Sw, 20V, 2A, 2W, R1/R2=0k47/4k7	SOT-89		4b		-	20tb	Nec
DP	2SB789-P	Si-pnp	AF-Drv, 100V, 1A, 1W, B=60..120, 120MHz	SOT-89		4b		-	20tb	Pan
DP	2SD2100	Si-npn-Digi	Motor-Driver, 25V, 2A, 1.3W, B>70, 200MHz, R2=1.6k	PCP		4a		-	20tb	San
DP	2SD2195	Si-npn-Darl	GP, 100V, 2A, 2W, B=1000..10000, 80MHz	SOT-89		4b		-	20tb	Rhm
DPB	XC6214P122PR	LVR-IC	LDO, 1.2V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DPC	XC6214P132PR	LVR-IC	LDO, 1.3V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DPD	XC6214P142PR	LVR-IC	LDO, 1.4V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DPE	XC6214P152PR	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DPF	XC6214P162PR	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DPH	XC6214P172PR	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DPK	XC6214P182PR	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DPL	XC6214P192PR	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DPM	XC6214P202PR	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DPN	XC6214P212PR	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DPP	XC6214P222PR	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DPR	XC6214P232PR	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DPS	XC6214P242PR	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DPT	XC6214P252PR	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DPU	XC6214P262PR	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DPV	XC6214P272PR	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DPX	XC6214P282PR	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DPY	XC6214P292PR	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DPZ	XC6214P302PR	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DQ	HQ1A3M	Si-pnp-Digi	Sw, 20V, 2A, 2W, R1/R2=1k/1k	SOT-89		4b		-	20tb	Nec
DQ	2SB789-Q	Si-pnp	AF-Drv, 100V, 1A, 1W, B=90.155, 120MHz	SOT-89		4b		-	20tb	Pan
DQ	2SD2176	Si-npn-Darl	Motor-Driver, 50V, 1.2A, 1.3W, B=1000..2000, Z-Di(B > C)	PCP		4a		-	20tb	San
DQ	TFM1857A	Si-npn	HV, 160V, 1.5A, 600mW, B=82..320, 140MHz	SOT-89		4g		-	20tb	Tfr

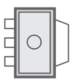

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DQN	2SD2211-N	Si-npn	AF,Sw, 160V, 1.5A, 500mW, B=56..120, >80MHz	SOT-89		4b		-	20tb	Rhm
DQP	2SD2211-P	Si-npn	AF,Sw, 160V, 1.5A, 500mW, B=82..180, >80MHz	SOT-89		4b		-	20tb	Rhm
DQQ	2SD2211-Q	Si-npn	AF,Sw, 160V, 1.5A, 500mW, B=120..270, >80MHz	SOT-89		4b		-	20tb	Rhm
DR	HQ1F3M	Si-pnp-Digi	Sw, 20V, 2A, 2W, R1/R2=0k22/2k2	SOT-89		4b		-	20tb	Nec
DR	2SB789-R	Si-pnp	AF-Drv, 100V, 1A, 1W, B=130..220, 120MHz	SOT-89		4b		-	20tb	Pan
DR	2SC4643	Si-npn	UHF, 15V, 50mA, 400mW, B=40..250, >5.5GHz	SOT-89		4b		-	20tb	Ren
DR	2SD2261	Si-npn-Darl	Motor-Driver, 80V, 2.5A, 1.5W, B=2000..30000	PCP		4a		-	20tb	San
DR	2SD2212	Si-npn-Darl	AF, 60V, 2A, B=1k..10k, 80MHz, Z-Di(B ->C)	SOT-89		4b		-	20tb	Rhm
DR-	RT9261-40PX	DC/DC-IC	VFM step-up, 4.0V±2%, 50mA	SOT-89	DC5	4b		-	20br	Rct
DR0	XC6214P312PR	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DR1	XC6214P322PR	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DR2	XC6214P332PR	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DR3	XC6214P342PR	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DR4	XC6214P352PR	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DR5	XC6214P362PR	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DR6	XC6214P372PR	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DR7	XC6214P382PR	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DR8	XC6214P392PR	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DR9	XC6214P402PR	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DRA	XC6214P412PR	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DRB	XC6214P422PR	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DRC	XC6214P432PR	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DRD	XC6214P442PR	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DRE	XC6214P452PR	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DRF	XC6214P462PR	LVR-IC	LDO, 4.6V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DRH	XC6214P472PR	LVR-IC	LDO, 4.7V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DRK	XC6214P482PR	LVR-IC	LDO, 4.8V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DRL	XC6214P492PR	LVR-IC	LDO, 4.9V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DRN	XC6214P502PR	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-89	VR1	4ea	C02	04	20vl	Tor
DS	HQ1F3P	Si-pnp-Digi	Sw, 20V, 2A, 2W, R1/R2=2k2/10k	SOT-89		4b		-	20tb	Nec
DS	2SB789-S	Si-pnp	AF-Drv, 100V, 1A, 1W, B=170..340, 120MHz	SOT-89		4b		-	20tb	Pan
DS	2SD1946	Si-npn	Hi-beta, 15V, 1A, B=800	SOT-89		4b		-	20tb	Ren
DT	HQ1L2Q	Si-pnp-Digi	Sw, 20V, 2A, 2W, R1/R2=4k7/10k	SOT-89		4b		-	20tb	Nec
DT	2SD1471-D	Si-npn-Darl	GP, 40V, 300mA, 1W, B=2000..100K	SOT-89		4b		-	20te	Ren
DTP	2SD2391-P	Si-npn	AF, 60V, 2A, 500mW, B=82..180, >210MHz	SOT-89		4b		-	20tb	Rhm
DTQ	2SD2391-Q	Si-npn	AF, 60V, 2A, 500mW, B=120..270, >210MHz	SOT-89		4b		-	20tb	Rhm
DU	HQ1F2Q	Si-pnp-Digi	Sw, 20V, 2A, 2W, R1/R2=10k/10k	SOT-89		4b		-	20tb	Nec
DVV	2SD2537-V	Si-npn	Hi-beta, 30V, 2A, 2W, 200MHz, B=820..1800	SC-62		4b		-	20tb	Rhm
DVW	2SD2537-W	Si-npn	Hi-beta, 30V, 2A, 2W, 200MHz, B=1200..2700	SC-62		4b		-	20tb	Rhm
DX	HQ1A4A	Si-pnp-Digi	Sw, 20V, 2A, 2W, R2=10k	SOT-89		4b		-	20tb	Nec
DY	KTA1661-Y	Si-pnp	Drv, 120V, 800mA, 1W, B=120..240, 120MHz	SOT-89		4a		-	20tb	Kec
DY	2SA1201-Y	Si-pnp	HV, 120V, 80mA, 500mW, B=120..240, 120MHz	SOT-89		4g		-	20tb	Tos
DY	2SK1579	n-MOSFET	V-MOS, Rgate, 12V, +2A, 500/1500ns	SOT-89		4b		-	20fa	Ren
E0	ELM9860AB	LVR-IC	6.0V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
E0	ELM9740NAB	Vdet-IC	4.0V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
E0	TC54VC4002MB	Vdet-IC	4.0V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
E0	KIC3201S-50	LVR-IC	LDO, 5.0V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
E001G	ECG001B-G	MMIC	Buffer/amp, DC..6GHz, 22dB (1GHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
E002G	ECG002B-G	MMIC	Buffer/amp, DC..6GHz, 20dB (1GHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
E003G	ECG003B-G	MMIC	Buffer/amp, DC..6GHz, 20dB (1GHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
E004G	ECG004B-G	MMIC	Buffer/amp, DC..6GHz, 16.2dB (1GHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
E005G	ECG005B-G	MMIC	Buffer/amp, DC..4GHz, 22.1dB (1GHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
E006G	ECG006B-G	MMIC	Buffer/amp, DC..5.5GHz, 15dB (1GHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
E008G	ECG008B-G	MMIC	Buffer/amp, DC..4GHz, 15dB (1GHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
E01	DTDG14GP	Si-npn-Digi	Sw, 60V, 1A, 500mW, B>300, 80MHz, R2=10k	SOT-89		4b		-	20tb	Rhm
E02	DTDG23YP	Si-npn-Digi	Sw, 50V, 1A, 1.5mW, 250MHz, R1/R2=4k7/4k7Diode	MPT3		4b		-	20tb	Rhm
E03	XE61CC4045PR	Vdet-IC	4.0V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
E03	XC61CC4002P	Vdet-IC	4.0V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
E040G	ECG040B-G	MMIC	Buffer/amp, DC..4GHz, 16dB (1GHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
E05	LN61FC4012P	Vdet-IC	4.0V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E05	XC61FC4012P	Vdet-IC	4.0V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E055G	ECG055B-G	MMIC	Buffer/amp, DC..6GHz, 20.5B (1GHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
E06	LN61FC4042P	Vdet-IC	4.0V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E06	XC61FC4042P	Vdet-IC	4.0V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E07	LN61FC4052P	Vdet-IC	4.0V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E07	XC61FC4052P	Vdet-IC	4.0V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E1	ELM9741NAB	Vdet-IC	4.1V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
E1	TC54VC4102MB	Vdet-IC	4.1V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
E1	KIC3201S-51	LVR-IC	LDO, 5.1V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
E11A	ML6102N113P	Vdet-IC	1.1V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E12A	ML6102N123P	Vdet-IC	1.2V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E13	XE61CC4145PR	Vdet-IC	4.1V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
E13	XC61CC4102P	Vdet-IC	4.1V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
E13A	ML6102N133P	Vdet-IC	1.3V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E14A	ML6102N143P	Vdet-IC	1.4V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E15	LN61FC4112P	Vdet-IC	4.1V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E15	XC61FC4112P	Vdet-IC	4.1V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E15A	ML6102N153P	Vdet-IC	1.5V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E16	LN61FC4142P	Vdet-IC	4.1V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E16	XC61FC4142P	Vdet-IC	4.1V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E16A	ML6102N163P	Vdet-IC	1.6V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E17	LN61FC4152P	Vdet-IC	4.1V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E17	XC61FC4152P	Vdet-IC	4.1V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E17A	ML6102N173P	Vdet-IC	1.7V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E18A	ML6102N183P	Vdet-IC	1.8V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E19A	ML6102N193P	Vdet-IC	1.9V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E1K8	MTE1K8N25KM3	n-MOSFET	Power, 250V, 1A, 2W, Rds=1.63 Ω(2A), 12/13ns	SOT-89		4b		-	20fi	Cys
E2	ELM9742NAB	Vdet-IC	4.2V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
E2	TC54VC4202MB	Vdet-IC	4.2V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
E2	KIC3201S-52	LVR-IC	LDO, 5.2V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
E20	XC6385A201P	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E20	XC6382A201P	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E20A	ML6102N202P	Vdet-IC	2.0V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E21	XC6385A211P	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E21	XC6382A211P	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E21A	ML6102N212P	Vdet-IC	2.1V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E22	XC6385A221P	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E22	XC6382A221P	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E22A	ML6102N222P	Vdet-IC	2.2V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E23	XE61CC4245PR	Vdet-IC	4.2V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
E23	XC61CC4202P	Vdet-IC	4.2V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
E23	XC6385A231P	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E23	XC6382A231P	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E23A	ML6102N232P	Vdet-IC	2.3V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E24	XC6385A241P	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E24	XC6382A241P	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E24A	ML6102N242P	Vdet-IC	2.4V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E25	LN61FC4212P	Vdet-IC	4.2V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E25	XC61FC4212P	Vdet-IC	4.2V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E25	XC6385A251P	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E25	XC6382A251P	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E25A	ML6102N252P	Vdet-IC	2.5V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E26	LN61FC4242P	Vdet-IC	4.2V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E26	XC61FC4242P	Vdet-IC	4.2V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E26	XC6385A261P	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E26	XC6382A261P	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E26A	ML6102N262P	Vdet-IC	2.6V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E27	LN61FC4252P	Vdet-IC	4.2V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E27	XC61FC4252P	Vdet-IC	4.2V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E27	XC6382A271P	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E27	XC6385A271P	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E27A	ML6102N272P	Vdet-IC	2.7V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E28	XC6385A281P	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E28	XC6382A281P	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E28A	ML6102N282P	Vdet-IC	2.8V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E29	XC6382A291P	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E29	XC6385A291P	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E29A	ML6102N292P	Vdet-IC	2.9V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E3	ELM9743NAB	Vdet-IC	4.3V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
E3	TC54VC4302MB	Vdet-IC	4.3V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
E3	KIC3201S-53	LVR-IC	LDO, 5.3V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
E30	XC6382A301P	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E30	XC6385A301P	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E30A	ML6102N302P	Vdet-IC	3.0V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E31	XC6382A311P	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E31	XC6385A311P	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E31A	ML6102N312P	Vdet-IC	3.1V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E32	XC6382A321P	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E32	XC6385A321P	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E32A	ML6102N322P	Vdet-IC	3.2V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc

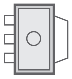

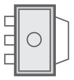

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E33	XE61CC4345PR	Vdet-IC	4.3V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
E33	XC61CC4302P	Vdet-IC	4.3V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
E33	XC6382A331P	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E33	XC6385A331P	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E33A	ML6102N332P	Vdet-IC	3.3V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E34	XC6382A341P	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E34	XC6385A341P	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E34A	ML6102N342P	Vdet-IC	3.4V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E35	LN61FC4312P	Vdet-IC	4.3V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E35	XC61FC4312P	Vdet-IC	4.3V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E35	XC6382A351P	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E35	XC6385A351P	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E35A	ML6102N352P	Vdet-IC	3.5V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E36	LN61FC4342P	Vdet-IC	4.3V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E36	XC61FC4342P	Vdet-IC	4.3V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E36	XC6382A361P	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E36	XC6385A361P	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E36A	ML6102N362P	Vdet-IC	3.6V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E37	LN61FC4352P	Vdet-IC	4.3V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E37	XC61FC4352P	Vdet-IC	4.3V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E37	XC6382A371P	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E37	XC6385A371P	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E37A	ML6102N372P	Vdet-IC	3.7V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E38	XC6382A381P	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E38	XC6385A381P	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E38A	ML6102N382P	Vdet-IC	3.8V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E39	XC6382A391P	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E39	XC6385A391P	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E39A	ML6102N392P	Vdet-IC	3.9V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E3A	LM431BK	Vref-IC	Adjust, Precision, Shunt, 2.44..2.55V+0.4%	SOT-89	RF2	4g		-	20rb	Ttr
E3B	LM431AK	Vref-IC	Adjust, Precision, Shunt, 2.44..2.55V±0.8%	SOT-89	RF2	4g		-	20rb	Ttr
E4	ELM9744NAB	Vdet-IC	4.4V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
E4	TC54VC4402MB	Vdet-IC	4.4V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
E4	KIC3201S-54	LVR-IC	LDO, 5.4V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
E40	XC6382A401P	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E40	XC6385A401P	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E40A	ML6102N402P	Vdet-IC	4.0V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E41	XC6382A411P	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E41	XC6385A411P	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E41A	ML6102N412P	Vdet-IC	4.1V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E42	XC6382A421P	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E42	XC6385A421P	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E42A	ML6102N422P	Vdet-IC	4.2V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E43	XE61CC4445PR	Vdet-IC	4.4V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
E43	XC61CC4402P	Vdet-IC	4.4V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
E43	XC6382A431P	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E43	XC6385A431P	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E43A	ML6102N432P	Vdet-IC	4.3V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E44	XC6382A441P	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E44	XC6385A441P	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E44A	ML6102N442P	Vdet-IC	4.4V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E45	LN61FC4412P	Vdet-IC	4.4V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E45	XC61FC4412P	Vdet-IC	4.4V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E45	XC6382A451P	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E45	XC6385A451P	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E45A	ML6102N452P	Vdet-IC	4.5V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E46	LN61FC4442P	Vdet-IC	4.4V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E46	XC61FC4442P	Vdet-IC	4.4V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E46	XC6382A461P	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E46	XC6385A461P	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E46A	ML6102N462P	Vdet-IC	4.6V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E47	LN61FC4452P	Vdet-IC	4.4V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E47	XC61FC4452P	Vdet-IC	4.4V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E47	XC6382A471P	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E47	XC6385A471P	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E47A	ML6102N472P	Vdet-IC	4.7V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E48	XC6382A481P	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E48	XC6385A481P	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E48A	ML6102N482P	Vdet-IC	4.8V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E49	XC6382A491P	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor

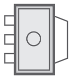

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E49	XC6385A491P	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E49A	ML6102N492P	Vdet-IC	4.9V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E5	ELM9745NAB	Vdet-IC	4.5V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
E5	TC54VC4502MB	Vdet-IC	4.5V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
E5	KIC3201S-55	LVR-IC	LDO, 5.5V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
E50	XC6382A501P	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E50	XC6385A501P	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E50A	ML6102N502P	Vdet-IC	5.0V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E51	XC6382A511P	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E51	XC6385A511P	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E51A	ML6102N512P	Vdet-IC	5.1V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E52	XC6382A521P	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E52	XC6385A521P	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E52A	ML6102N522P	Vdet-IC	5.2V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E53	XE61CC4545PR	Vdet-IC	4.5V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
E53	XC61CC4502P	Vdet-IC	4.5V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
E53	XC6382A531P	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E53	XC6385A531P	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E53A	ML6102N532P	Vdet-IC	5.3V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E54	XC6382A541P	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E54	XC6385A541P	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E54A	ML6102N542P	Vdet-IC	5.4V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E55	LN61FC4512P	Vdet-IC	4.5V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E55	XC61FC4512P	Vdet-IC	4.5V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E55	XC6382A551P	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E55	XC6385A551P	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E55A	ML6102N552P	Vdet-IC	5.5V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E56	LN61FC4542P	Vdet-IC	4.5V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E56	XC61FC4542P	Vdet-IC	4.5V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E56	XC6382A561P	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E56	XC6385A561P	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E56A	ML6102N562P	Vdet-IC	5.6V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E57	LN61FC4552P	Vdet-IC	4.5V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E57	XC61FC4552P	Vdet-IC	4.5V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E57	XC6382A571P	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E57	XC6385A571P	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E57A	ML6102N572P	Vdet-IC	5.7V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E58	XC6382A581P	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E58	XC6385A581P	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E58A	ML6102N582P	Vdet-IC	5.8V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E59	XC6382A591P	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E59	XC6385A591P	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E59A	ML6102N592P	Vdet-IC	5.9V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E6	ELM9746NAB	Vdet-IC	4.6V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
E6	TC54VC4602MB	Vdet-IC	4.6V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
E6	KIC3201S-56	LVR-IC	LDO, 5.6V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
E60	XC6382A601P	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E60	XC6385A601P	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E60A	ML6102N602P	Vdet-IC	6.0V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
E61	XC6382A611P	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E61	XC6385A611P	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E62	XC6382A621P	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E62	XC6385A621P	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E63	XE61CC4645PR	Vdet-IC	4.6V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
E63	XC61CC4602P	Vdet-IC	4.6V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
E63	XC6382A631P	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E63	XC6385A631P	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E64	XC6382A641P	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E64	XC6385A641P	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E65	LN61FC4612P	Vdet-IC	4.6V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E65	XC61FC4612P	Vdet-IC	4.6V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E65	XC6382A651P	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E65	XC6385A651P	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E66	LN61FC4642P	Vdet-IC	4.6V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E66	XC61FC4642P	Vdet-IC	4.6V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E66	XC6382A661P	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E66	XC6385A661P	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E67	LN61FC4652P	Vdet-IC	4.6V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E67	XC61FC4652P	Vdet-IC	4.6V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E67	XC6382A671P	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E67	XC6385A671P	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E68	XC6382A681P	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E68	XC6385A681P	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E69	XC6382A691P	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E69	XC6385A691P	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E7	ELM9747NAB	Vdet-IC	4.7V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
E7	TC54VC4702MB	Vdet-IC	4.7V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
E7	KIC3201S-57	LVR-IC	LDO, 5.7V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
E70	XC6382A701P	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
E70	XC6385A701P	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz	SOT-89	DC2	4z		07	20bq	Tor
E72	2SB772PT-E	Si-pnp	AF, Sw, 30V, 3A, B=250..500, 300MHz	SOT-89		4g		-	20tb	Chm
E723	AZ7023RTR-E1	Vdet-IC	2.3V±1.5%, -Reset OCO, Lead free	SOT-89	VD6	4g		-	20vdd	Bcd
E725	AZ7025RTR-E1	Vdet-IC	2.5V±1.5%, -Reset OCO, Lead free	SOT-89	VD6	4g		-	20vdd	Bcd
E727	AZ7027RTR-E1	Vdet-IC	2.7V±1.5%, -Reset OCO, Lead free	SOT-89	VD6	4g		-	20vdd	Bcd
E729	AZ7029RTR-E1	Vdet-IC	2.9V±1.5%, -Reset OCO, Lead free	SOT-89	VD6	4g		-	20vdd	Bcd
E73	XE61CC4745PR	Vdet-IC	4.7V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
E73	XC61CC4702P	Vdet-IC	4.7V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
E731	AZ7031RTR-E1	Vdet-IC	3.1V±1.5%, -Reset OCO, Lead free	SOT-89	VD6	4g		-	20vdd	Bcd
E733	AZ7033RTR-E1	Vdet-IC	3.3V±1.5%, -Reset OCO, Lead free	SOT-89	VD6	4g		-	20vdd	Bcd
E742	AZ7042RTR-E1	Vdet-IC	4.2V±1.5%, -Reset OCO, Lead free	SOT-89	VD6	4g		-	20vdd	Bcd
E745	AZ7045RTR-E1	Vdet-IC	4.5V±1.5%, -Reset OCO, Lead free	SOT-89	VD6	4g		-	20vdd	Bcd
E75	LN61FC4712P	Vdet-IC	4.7V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E75	XC61FC4712P	Vdet-IC	4.7V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E76	LN61FC4742P	Vdet-IC	4.7V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E76	XC61FC4742P	Vdet-IC	4.7V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E77	LN61FC4752P	Vdet-IC	4.7V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E77	XC61FC4752P	Vdet-IC	4.7V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E8	ELM9748NAB	Vdet-IC	4.8V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
E8	TC54VC4802MB	Vdet-IC	4.8V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
E8	KIC3201S-58	LVR-IC	LDO, 5.8V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
E83	XE61CC4845PR	Vdet-IC	4.8V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
E83	XC61CC4802P	Vdet-IC	4.8V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
E85	LN61FC4812P	Vdet-IC	4.8V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E85	XC61FC4812P	Vdet-IC	4.8V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E86	LN61FC4842P	Vdet-IC	4.8V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E86	XC61FC4842P	Vdet-IC	4.8V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E87	LN61FC4852P	Vdet-IC	4.8V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E87	XC61FC4852P	Vdet-IC	4.8V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E9	ELM9749NAB	Vdet-IC	4.9V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
E9	TC54VC4902MB	Vdet-IC	4.9V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
E9	KIC3201S-59	LVR-IC	LDO, 5.9V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
E93	XE61CC4945PR	Vdet-IC	4.9V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
E93	XC61CC4902P	Vdet-IC	4.9V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
E95	LN61FC4912P	Vdet-IC	4.9V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E95	XC61FC4912P	Vdet-IC	4.9V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E96	LN61FC4942P	Vdet-IC	4.9V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E96	XC61FC4942P	Vdet-IC	4.9V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
E97	LN61FC4952P	Vdet-IC	4.9V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
E97	XC61FC4952P	Vdet-IC	4.9V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
EA	2SD1420-A	Si-npn	AF, 180V, 1.5A, 1W, B=60..120	SOT-89		4b		-	20tb	Ren
EA	ELM99601B	LVR-IC	LDO, 6.0V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
EA0	IXD4902N091PR-G	LVR-IC	-0.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EA0	XC6902N091PR-G	LVR-IC	-0.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EA1	IXD4902N101PR-G	LVR-IC	-1.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EA1	XC6902N101PR-G	LVR-IC	-1.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EA2	IXD4902N111PR-G	LVR-IC	-1.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EA2	XC6902N111PR-G	LVR-IC	-1.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EA3	IXD4902N121PR-G	LVR-IC	-1.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EA3	XC6902N121PR-G	LVR-IC	-1.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EA4	IXD4902N131PR-G	LVR-IC	-1.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EA4	XC6902N131PR-G	LVR-IC	-1.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EA5	IXD4902N141PR-G	LVR-IC	-1.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EA5	XC6902N141PR-G	LVR-IC	-1.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EA6	IXD4902N151PR-G	LVR-IC	-1.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EA6	XC6902N151PR-G	LVR-IC	-1.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EA7	IXD4902N161PR-G	LVR-IC	-1.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EA7	XC6902N161PR-G	LVR-IC	-1.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EA8	IXD4902N171PR-G	LVR-IC	-1.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EA8	XC6902N171PR-G	LVR-IC	-1.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EA9	IXD4902N181PR-G	LVR-IC	-1.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs

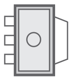

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EA9	XC6902N181PR-G	LVR-IC	-1.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAA	IXD4902N191PR-G	LVR-IC	-1.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAA	XC6902N191PR-G	LVR-IC	-1.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAB	IXD4902N201PR-G	LVR-IC	-2.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAB	XC6902N201PR-G	LVR-IC	-2.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAC	IXD4902N211PR-G	LVR-IC	-2.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAC	XC6902N211PR-G	LVR-IC	-2.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAD	IXD4902N221PR-G	LVR-IC	-2.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAD	XC6902N221PR-G	LVR-IC	-2.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAE	IXD4902N231PR-G	LVR-IC	-2.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAE	XC6902N231PR-G	LVR-IC	-2.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAE	2SC5415-E	Si-npn	HF, LN, 20V, 100mA, 800mW, B=90..180, 6.7GHz	PCP		4a		-	20tb	San
EAF	IXD4902N241PR-G	LVR-IC	-2.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAF	XC6902N241PR-G	LVR-IC	-2.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAF	2SC5415-F	Si-npn	HF, LN, 20V, 100mA, 800mW, B=135..270, 6.7GHz	PCP		4a		-	20tb	San
EAH	IXD4902N251PR-G	LVR-IC	-2.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAH	XC6902N251PR-G	LVR-IC	-2.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAK	IXD4902N261PR-G	LVR-IC	-2.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAK	XC6902N261PR-G	LVR-IC	-2.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAL	IXD4902N271PR-G	LVR-IC	-2.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAL	XC6902N271PR-G	LVR-IC	-2.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAM	IXD4902N281PR-G	LVR-IC	-2.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAM	XC6902N281PR-G	LVR-IC	-2.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAN	IXD4902N291PR-G	LVR-IC	-2.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAN	XC6902N291PR-G	LVR-IC	-2.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAP	IXD4902N301PR-G	LVR-IC	-3.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAP	XC6902N301PR-G	LVR-IC	-3.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAR	IXD4902N311PR-G	LVR-IC	-3.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAR	XC6902N311PR-G	LVR-IC	-3.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAS	IXD4902N321PR-G	LVR-IC	-3.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAS	XC6902N321PR-G	LVR-IC	-3.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAT	IXD4902N331PR-G	LVR-IC	-3.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAT	XC6902N331PR-G	LVR-IC	-3.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAU	IXD4902N341PR-G	LVR-IC	-3.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAU	XC6902N341PR-G	LVR-IC	-3.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAV	IXD4902N351PR-G	LVR-IC	-3.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAV	XC6902N351PR-G	LVR-IC	-3.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAX	IXD4902N361PR-G	LVR-IC	-3.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAX	XC6902N361PR-G	LVR-IC	-3.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAY	IXD4902N371PR-G	LVR-IC	-3.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAY	XC6902N371PR-G	LVR-IC	-3.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EAZ	IXD4902N381PR-G	LVR-IC	-3.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EAZ	XC6902N381PR-G	LVR-IC	-3.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EB	2SD1420-B	Si-npn	AF, 180V, 1.5A, 1W, B=60..120	SOT-89		4b		-	20tb	Ren
EB0	IXD4902N391PR-G	LVR-IC	-3.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EB0	XC6902N391PR-G	LVR-IC	-3.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EB1	IXD4902N401PR-G	LVR-IC	-4.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EB1	XC6902N401PR-G	LVR-IC	-4.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EB2	IXD4902N411PR-G	LVR-IC	-4.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EB2	XC6902N411PR-G	LVR-IC	-4.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EB3	IXD4902N421PR-G	LVR-IC	-4.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EB3	XC6902N421PR-G	LVR-IC	-4.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EB4	IXD4902N431PR-G	LVR-IC	-4.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EB4	XC6902N431PR-G	LVR-IC	-4.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EB5	IXD4902N441PR-G	LVR-IC	-4.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EB5	XC6902N441PR-G	LVR-IC	-4.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EB6	IXD4902N451PR-G	LVR-IC	-4.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EB6	XC6902N451PR-G	LVR-IC	-4.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EB7	IXD4902N461PR-G	LVR-IC	-4.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EB7	XC6902N461PR-G	LVR-IC	-4.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EB8	IXD4902N471PR-G	LVR-IC	-4.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EB8	XC6902N471PR-G	LVR-IC	-4.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EB9	IXD4902N481PR-G	LVR-IC	-4.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EB9	XC6902N481PR-G	LVR-IC	-4.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBA	IXD4902N491PR-G	LVR-IC	-4.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EBA	XC6902N491PR-G	LVR-IC	-4.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBB	IXD4902N501PR-G	LVR-IC	-5.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EBB	XC6902N501PR-G	LVR-IC	-5.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBC	IXD4902N511PR-G	LVR-IC	-5.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EBC	XC6902N511PR-G	LVR-IC	-5.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor

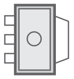

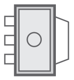

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EBD	IXD4902N521PR-G	LVR-IC	-5.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EBD	XC6902N521PR-G	LVR-IC	-5.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBE	IXD4902N531PR-G	LVR-IC	-5.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EBE	XC6902N531PR-G	LVR-IC	-5.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBE	2SC5551-E	Si-npn	HF, 40V, 300mA, 1.3W, B=90..180, 3.5GHz	SOT-89		4a		-	20tb	San
EBF	IXD4902N541PR-G	LVR-IC	-5.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EBF	XC6902N541PR-G	LVR-IC	-5.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBF	2SC5551-F	Si-npn	HF, 40V, 300mA, 1.3W, B=135..270, 3.5GHz	SOT-89		4a		-	20tb	San
EBH	IXD4902N551PR-G	LVR-IC	-5.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EBH	XC6902N551PR-G	LVR-IC	-5.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBK	IXD4902N561PR-G	LVR-IC	-5.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EBK	XC6902N561PR-G	LVR-IC	-5.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBL	IXD4902N571PR-G	LVR-IC	-5.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EBL	XC6902N571PR-G	LVR-IC	-5.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBM	IXD4902N581PR-G	LVR-IC	-5.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EBM	XC6902N581PR-G	LVR-IC	-5.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBN	IXD4902N591PR-G	LVR-IC	-5.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EBN	XC6902N591PR-G	LVR-IC	-5.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBP	IXD4902N601PR-G	LVR-IC	-6.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EBP	XC6902N601PR-G	LVR-IC	-6.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBR	IXD4902N611PR-G	LVR-IC	-6.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EBR	XC6902N611PR-G	LVR-IC	-6.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBS	IXD4902N621PR-G	LVR-IC	-6.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EBS	XC6902N621PR-G	LVR-IC	-6.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBT	IXD4902N631PR-G	LVR-IC	-6.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EBT	XC6902N631PR-G	LVR-IC	-6.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBU	IXD4902N641PR-G	LVR-IC	-6.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EBU	XC6902N641PR-G	LVR-IC	-6.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBV	IXD4902N651PR-G	LVR-IC	-6.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EBV	XC6902N651PR-G	LVR-IC	-6.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBX	IXD4902N661PR-G	LVR-IC	-6.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EBX	XC6902N661PR-G	LVR-IC	-6.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBY	XC6902N671PR-G	LVR-IC	-6.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBY	IXD4902N671PR-G	LVR-IC	-6.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EBZ	XC6902N681PR-G	LVR-IC	-6.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EBZ	IXD4902N681PR-G	LVR-IC	-6.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EC	2SA1368-C	Si-pnp	AF, 100V, 500mA, 500mW, B=55..110, 130MHz	SOT-89		4b		-	20tb	Mit
EC	2SD1420-C	Si-npn	AF, 180V, 1.5A, 1W, B=160..320	SOT-89		4b		-	20tb	Ren
EC0	IXD4902N691PR-G	LVR-IC	-6.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EC0	XC6902N691PR-G	LVR-IC	-6.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EC1	IXD4902N701PR-G	LVR-IC	-7.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EC1	XC6902N701PR-G	LVR-IC	-7.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EC2	IXD4902N711PR-G	LVR-IC	-7.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EC2	XC6902N711PR-G	LVR-IC	-7.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EC3	IXD4902N721PR-G	LVR-IC	-7.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EC3	XC6902N721PR-G	LVR-IC	-7.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EC4	IXD4902N731PR-G	LVR-IC	-7.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EC4	XC6902N731PR-G	LVR-IC	-7.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EC5	IXD4902N741PR-G	LVR-IC	-7.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EC5	XC6902N741PR-G	LVR-IC	-7.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EC6	IXD4902N751PR-G	LVR-IC	-7.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EC6	XC6902N751PR-G	LVR-IC	-7.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EC7	IXD4902N761PR-G	LVR-IC	-7.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EC7	XC6902N761PR-G	LVR-IC	-7.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EC8	IXD4902N771PR-G	LVR-IC	-7.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EC8	XC6902N771PR-G	LVR-IC	-7.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EC8518	EC8518NNB6	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4nb		25	20vl	Ecm
EC8525	EC8525NNB6	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4nb		25	20vl	Ecm
EC8530	EC8530NNB6	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4nb		25	20vl	Ecm
EC8533	EC8533NNB6	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4nb		25	20vl	Ecm
EC8536	EC8536NNB6	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4nb		25	20vl	Ecm
EC8540	EC8540NNB6	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-89	VR1	4nb		25	20vl	Ecm
EC8542	EC8542NNB6	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-89	VR1	4nb		25	20vl	Ecm
EC8550	EC8550NNB6	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4nb		25	20vl	Ecm
EC9	IXD4902N781PR-G	LVR-IC	-7.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EC9	XC6902N781PR-G	LVR-IC	-7.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ECA	IXD4902N791PR-G	LVR-IC	-7.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECA	XC6902N791PR-G	LVR-IC	-7.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ECB	IXD4902N801PR-G	LVR-IC	-8.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECB	XC6902N801PR-G	LVR-IC	-8.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor

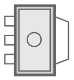

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ECC	IXD4902N811PR-G	LVR-IC	-8.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECC	XC6902N811PR-G	LVR-IC	-8.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ECD	IXD4902N821PR-G	LVR-IC	-8.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECD	XC6902N821PR-G	LVR-IC	-8.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ECE	IXD4902N831PR-G	LVR-IC	-8.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECE	XC6902N831PR-G	LVR-IC	-8.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ECF	IXD4902N841PR-G	LVR-IC	-8.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECF	XC6902N841PR-G	LVR-IC	-8.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ECH	IXD4902N851PR-G	LVR-IC	-8.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECH	XC6902N851PR-G	LVR-IC	-8.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ECK	IXD4902N861PR-G	LVR-IC	-8.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECK	XC6902N861PR-G	LVR-IC	-8.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ECL	IXD4902N871PR-G	LVR-IC	-8.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECL	XC6902N871PR-G	LVR-IC	-8.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ECM	IXD4902N881PR-G	LVR-IC	-8.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECM	XC6902N881PR-G	LVR-IC	-8.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ECN	IXD4902N891PR-G	LVR-IC	-8.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECN	XC6902N891PR-G	LVR-IC	-8.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ECP	IXD4902N901PR-G	LVR-IC	-9.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECP	XC6902N901PR-G	LVR-IC	-9.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ECR	IXD4902N911PR-G	LVR-IC	-9.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECR	XC6902N911PR-G	LVR-IC	-9.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ECS	IXD4902N921PR-G	LVR-IC	-9.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECS	XC6902N921PR-G	LVR-IC	-9.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ECT	IXD4902N931PR-G	LVR-IC	-9.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECT	XC6902N931PR-G	LVR-IC	-9.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ECU	IXD4902N941PR-G	LVR-IC	-9.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECU	XC6902N941PR-G	LVR-IC	-9.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ECV	IXD4902N951PR-G	LVR-IC	-9.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECV	XC6902N951PR-G	LVR-IC	-9.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ECX	IXD4902N961PR-G	LVR-IC	-9.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECX	XC6902N961PR-G	LVR-IC	-9.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ECY	IXD4902N971PR-G	LVR-IC	-9.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECY	XC6902N971PR-G	LVR-IC	-9.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ECZ	IXD4902N981PR-G	LVR-IC	-9.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ECZ	XC6902N981PR-G	LVR-IC	-9.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ED	BCV28	Si-pnp-Darl	AF, 40V, 500mA, 1.3W, 220MHz, B>4000	SOT-89		4b		-	20tb	Phi
ED	2SA1368-D	Si-pnp	AF, 100V, 500mA, 500mW, B=90..180, 130MHz	SOT-89		4b		-	20tb	Mit
ED	2SD1421-D	Si-npn	AF, 180V, 1.5A, 1W, B=60..120	SOT-89		4b		-	20tb	Ren
ED0	IXD4902N991PR-G	LVR-IC	-9.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ED0	XC6902N991PR-G	LVR-IC	-9.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ED1	XC6902NA01PR-G	LVR-IC	-10.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ED1	IXD4902NA01PR-G	LVR-IC	-10.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ED2	XC6902NA11PR-G	LVR-IC	-10.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ED2	IXD4902NA11PR-G	LVR-IC	-10.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ED3	XC6902NA21PR-G	LVR-IC	-10.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ED3	IXD4902NA21PR-G	LVR-IC	-10.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ED4	XC6902NA31PR-G	LVR-IC	-10.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ED4	IXD4902NA31PR-G	LVR-IC	-10.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ED5	XC6902NA41PR-G	LVR-IC	-10.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ED5	IXD4902NA41PR-G	LVR-IC	-10.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ED6	XC6902NA51PR-G	LVR-IC	-10.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ED6	IXD4902NA51PR-G	LVR-IC	-10.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ED7	XC6902NA61PR-G	LVR-IC	-10.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ED7	IXD4902NA61PR-G	LVR-IC	-10.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ED8	XC6902NA71PR-G	LVR-IC	-10.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ED8	IXD4902NA71PR-G	LVR-IC	-10.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
ED9	XC6902NA81PR-G	LVR-IC	-10.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
ED9	IXD4902NA81PR-G	LVR-IC	-10.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EDA	XC6902NA91PR-G	LVR-IC	-10.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EDA	IXD4902NA91PR-G	LVR-IC	-10.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EDB	XC6902NB01PR-G	LVR-IC	-11.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EDB	IXD4902NB01PR-G	LVR-IC	-11.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EDC	XC6902NB11PR-G	LVR-IC	-11.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EDC	IXD4902NB11PR-G	LVR-IC	-11.1V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EDD	XC6902NB21PR-G	LVR-IC	-11.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EDD	IXD4902NB21PR-G	LVR-IC	-11.2V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EDE	XC6902NB31PR-G	LVR-IC	-11.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EDE	IXD4902NB31PR-G	LVR-IC	-11.3V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EDF	XC6902NB41PR-G	LVR-IC	-11.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EDF	IXD4902NB41PR-G	LVR-IC	-11.4V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EDH	XC6902NB51PR-G	LVR-IC	-11.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EDH	IXD4902NB51PR-G	LVR-IC	-11.5V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EDK	XC6902NB61PR-G	LVR-IC	-11.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EDK	IXD4902NB61PR-G	LVR-IC	-11.6V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EDL	XC6902NB71PR-G	LVR-IC	-11.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EDL	IXD4902NB71PR-G	LVR-IC	-11.7V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EDM	XC6902NB81PR-G	LVR-IC	-11.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EDM	IXD4902NB81PR-G	LVR-IC	-11.8V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EDN	XC6902NB91PR-G	LVR-IC	-11.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EDN	IXD4902NB91PR-G	LVR-IC	-11.9V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EDP	XC6902NC01PR-G	LVR-IC	-12.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Tor
EDP	IXD4902NC01PR-G	LVR-IC	-12.0V±1.5%, 500mA, soft start	SOT-89	VR2	4a	C01	05	20vl	Ixs
EE	BCV48	Si-pnp-Darl	AF, 80V, 500mA, 1.3W, 220MHz, B>2000	SOT-89		4b		-	20tb	Phi
EE	2SA1368-E	Si-pnp	AF, 100V, 500mA, 500mW, B=150..300, 130MHz	SOT-89		4b		-	20tb	Mit
EE	2SD1421-E	Si-npn	AF, 180V, 1.5A, 1W, B=100..200	SOT-89		4b		-	20tb	Ren
EF	BCV29	Si-npn-Darl	AF, 40V, 500mA, 1.3W, 220MHz, B>4000	SOT-89		4b		-	20tb	Phi
EG	BCV49	Si-npn-Darl	AF, 80V, 500mA, 1.3W, 220MHz, B>2000	SOT-89		4b		-	20tb	Phi
EH	2SB1027-H	Si-pnp	AF, 180V, 1.5A, 1W, B=60..120, >100MHz	SOT-89		4b		-	20tb	Ren
EH-	RT9261A-32PX	DC/DC-IC	VFM step-up, 3.2V±2%, 50mA	SOT-89	DC2	4b		-	20bq	Rct
EJ	2SB1027-J	Si-pnp	AF, 180V, 1.5A, 1W, B=100..200, >100MHz	SOT-89		4b		-	20tb	Ren
EJ-	RT9261A-33PX	DC/DC-IC	VFM step-up, 3.3V±2%, 50mA	SOT-89	DC2	4b		-	20bq	Rct
EK	2SB1027-K	Si-pnp	AF, 180V, 1.5A, 1W, B=160..320, >100MHz	SOT-89		4b		-	20tb	Ren
EK	2SD1001-K	Si-npn	AF-Amp, 80V, 300mA, 2W, 140MHz, B=200..400	SOT-89		4a		-	20tb	Nec
EL	2SB1028-L	Si-pnp	AF, 180V, 1.5A, 1W, B=60..120, >100MHz	SOT-89		4b		-	20tb	Ren
EL	2SD1001-L	Si-npn	AF-Amp, 80V, 300mA, 2W, 140MHz, B=135..270	SOT-89		4a		-	20tb	Nec
EM	2SB1028-M	Si-pnp	AF, 180V, 1.5A, 1W, B=100..200, >100MHz	SOT-89		4b		-	20tb	Ren
EM	2SD1001-M	Si-npn	AF-Amp, 80V, 300mA, 2W, 140MHz, B=90..180	SOT-89		4a		-	20tb	Nec
EO	KTC4374-O	Si-npn	GP, AF, 80V, 400mA, 500mW, B=70..140, 120MHz	SOT-89		4a		-	20tb	Kec
EO	2SC2882-O	Si-npn	GP, 80V, 400mA, 500mW, B=70..140, 120MHz	SOT-89		4g		-	20tb	Tos
EP	2SB789A-P	Si-pnp	AF-Drv, 120V, 1A, 1W, B=60..120, 120MHz	SOT-89		4b		-	20tb	Pan
EQ	2SB789A-Q	Si-pnp	AF-Drv, 120V, 1A, 1W, B=90.155, 120MHz	SOT-89		4b		-	20tb	Pan
ER	2SB789A-R	Si-pnp	AF-Drv, 120V, 1A, 1W, B=130..220, 120MHz	SOT-89		4b		-	20tb	Pan
ER	2SC4807	Si-npn	VHF/UHF, 20V, 200mA, 800mW, 4.4GHz, B=50..250	SOT-89		4b		-	20tb	Ren
ES	2SB789A-S	Si-pnp	AF-Drv, 120V, 1A, 1W, B=170..340, 120MHz	SOT-89		4b		-	20tb	Pan
ES	2SD1974	Si-npn	AF, 25V, 800mA, 1W, B=250..1200	UPAK		4b		-	20tb	Ren
ET	2SD1471-E	Si-npn-Darl	GP, 40V, 300mA, 1W, B=5000..100K	SOT-89		4b		-	20te	Ren
EX	2SD2402-X	Si-npn	AF, Sw, 50V, 5A, 2W, 170MHz, B=100..200	SOT-89		4b		-	20tb	Nec
EY	KTC4374-Y	Si-npn	GP, AF, 80V, 400mA, 500mW, B=120..240, 120MHz	SOT-89		4a		-	20tb	Kec
EY	2SC2882-Y	Si-npn	GP, 80V, 400mA, 500mW, B=120..240, 120MHz	SOT-89		4g		-	20tb	Tos
EY	2SD2402-Y	Si-npn	AF, Sw, 50V, 5A, 2W, 170MHz, B=160..320	SOT-89		4b		-	20tb	Nec
EY	2SK1697	n-MOSFET	V-MOS, LogL, 60V, 0.5A,<1.7 Ω(0.5A)	SOT-89		4b		-	20fa	Ren
EZ	2SD2402-Z	Si-npn	AF, Sw, 50V, 5A, 2W, 170MHz, B=200..400	SOT-89		4b		-	20tb	Nec
F0	ELM9750NAB	Vdet-IC	5.0V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
F0	TC54VC5002MB	Vdet-IC	5.0V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
F0	KIC3201S-60	LVR-IC	LDO, 6.0V±2%, 400mA	SOT-89	VR1	4p		-	20vl	Kec
F03	XE61CC5045PR	Vdet-IC	5.0V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
F03	XC61CC5002P	Vdet-IC	5.0V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
F05	LN61FC5012P	Vdet-IC	5.0V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F05	XC61FC5012P	Vdet-IC	5.0V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F06	LN61FC5042P	Vdet-IC	5.0V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F06	XC61FC5042P	Vdet-IC	5.0V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F07	LN61FC5052P	Vdet-IC	5.0V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F07	XC61FC5052P	Vdet-IC	5.0V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F1	ELM9751NAB	Vdet-IC	5.1V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
F1	TC54VC5102MB	Vdet-IC	5.1V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
F13	XE61CC5145PR	Vdet-IC	5.1V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
F13	XC61CC5102P	Vdet-IC	5.1V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
F15	LN61FC5112P	Vdet-IC	5.1V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F15	XC61FC5112P	Vdet-IC	5.1V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F16	LN61FC5142P	Vdet-IC	5.1V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F16	XC61FC5142P	Vdet-IC	5.1V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F17	LN61FC5152P	Vdet-IC	5.1V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F17	XC61FC5152P	Vdet-IC	5.1V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F2	ELM9812AB	LVR-IC	1.2V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
F2	ELM9752NAB	Vdet-IC	5.2V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
F2	TC54VC5202MB	Vdet-IC	5.2V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
F20	XC6382B201P	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F21	XC6382B211P	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F22	XC6382B221P	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor

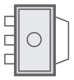

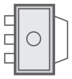

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F23	XE61CC5245PR	Vdet-IC	5.2V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
F23	XC61CC5202P	Vdet-IC	5.2V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
F23	XC6382B231P	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F24	XC6382B241P	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F25	LN61FC5212P	Vdet-IC	5.2V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F25	XC61FC5212P	Vdet-IC	5.2V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F25	XC6382B251P	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F26	LN61FC5242P	Vdet-IC	5.2V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F26	XC61FC5242P	Vdet-IC	5.2V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F26	XC6382B261P	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F27	LN61FC5252P	Vdet-IC	5.2V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F27	XC61FC5252P	Vdet-IC	5.2V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F27	XC6382B271P	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F28	XC6382B281P	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F29	XC6382B291P	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F2K	LN6203E182M	LVR-IC	LDO, 1.8V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F2L	LN6203E192M	LVR-IC	LDO, 1.9V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F2M	LN6203E202M	LVR-IC	LDO, 2.0V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F2N	LN6203E212M	LVR-IC	LDO, 2.1V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F2P	LN6203E222M	LVR-IC	LDO, 2.2V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F2R	LN6203E232M	LVR-IC	LDO, 2.3V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F2S	LN6203E242M	LVR-IC	LDO, 2.4V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F2T	LN6203E252M	LVR-IC	LDO, 2.5V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F2U	LN6203E262M	LVR-IC	LDO, 2.6V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F2V	LN6203E272M	LVR-IC	LDO, 2.7V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F2X	LN6203E282M	LVR-IC	LDO, 2.8V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F2Y	LN6203E292M	LVR-IC	LDO, 2.9V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F2Z	LN6203E302M	LVR-IC	LDO, 3.0V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F3	ELM9813AB	LVR-IC	1.3V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
F3	ELM9753NAB	Vdet-IC	5.3V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
F3	TC54VC5302MB	Vdet-IC	5.3V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
F30	LN6203E312M	LVR-IC	LDO, 3.1V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F30	XC6382B301P	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F31	LN6203E322M	LVR-IC	LDO, 3.2V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F31	XC6382B311P	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F32	LN6203E332M	LVR-IC	LDO, 3.3V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F32	XC6382B321P	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F33	XE61CC5345PR	Vdet-IC	5.3V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
F33	XC61CC5302P	Vdet-IC	5.3V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
F33	LN6203E342M	LVR-IC	LDO, 3.4V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F33	XC6382B331P	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F34	LN6203E352M	LVR-IC	LDO, 3.5V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F34	XC6382B341P	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F35	LN61FC5312P	Vdet-IC	5.3V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F35	XC61FC5312P	Vdet-IC	5.3V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F35	LN6203E362M	LVR-IC	LDO, 3.6V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F35	XC6382B351P	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F36	LN61FC5342P	Vdet-IC	5.3V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F36	XC61FC5342P	Vdet-IC	5.3V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F36	LN6203E372M	LVR-IC	LDO, 3.7V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F36	XC6382B361P	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F37	LN61FC5352P	Vdet-IC	5.3V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F37	XC61FC5352P	Vdet-IC	5.3V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F37	LN6203E382M	LVR-IC	LDO, 3.8V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F37	XC6382B371P	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F38	LN6203E392M	LVR-IC	LDO, 3.9V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F38	XC6382B381P	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F39	LN6203E402M	LVR-IC	LDO, 4.0V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F39	XC6382B391P	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F3A	LN6203E412M	LVR-IC	LDO, 4.1V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F3B	LN6203E422M	LVR-IC	LDO, 4.2V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F3C	LN6203E432M	LVR-IC	LDO, 4.3V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F3D	LN6203E442M	LVR-IC	LDO, 4.4V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F3E	LN6203E452M	LVR-IC	LDO, 4.5V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F3F	LN6203E462M	LVR-IC	LDO, 4.6V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F3H	LN6203E472M	LVR-IC	LDO, 4.7V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F3K	LN6203E482M	LVR-IC	LDO, 4.8V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F3L	LN6203E492M	LVR-IC	LDO, 4.9V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F3M	LN6203E502M	LVR-IC	LDO, 5.0V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F3N	LN6203E512M	LVR-IC	LDO, 5.1V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw

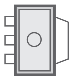

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F3P	LN6203E522M	LVR-IC	LDO, 5.2V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F3R	LN6203E532M	LVR-IC	LDO, 5.3V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F3S	LN6203E542M	LVR-IC	LDO, 5.4V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F3T	LN6203E552M	LVR-IC	LDO, 5.5V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F3U	LN6203E562M	LVR-IC	LDO, 5.6V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F3V	LN6203E572M	LVR-IC	LDO, 5.7V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F3X	LN6203E582M	LVR-IC	LDO, 5.8V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F3Y	LN6203E592M	LVR-IC	LDO, 5.9V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F3Z	LN6203E602M	LVR-IC	LDO, 6.0V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F4	ELM9814AB	LVR-IC	1.4V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
F4	ELM9754NAB	Vdet-IC	5.4V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
F4	TC54VC5402MB	Vdet-IC	5.4V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
F4	LN6203E2A2M	LVR-IC	LDO, 2.85V±2%, 400mA	SOT-89	VR1	4z		-	20vl	Inw
F40	XC6382B401P	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F41	XC6382B411P	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F42	XC6382B421P	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F43	XE61CC5445PR	Vdet-IC	5.4V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
F43	XC61CC5402P	Vdet-IC	5.4V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
F43	XC6382B431P	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F44	XC6382B441P	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F45	LN61FC5412P	Vdet-IC	5.4V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F45	XC61FC5412P	Vdet-IC	5.4V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F45	XC6382B451P	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F46	LN61FC5442P	Vdet-IC	5.4V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F46	XC61FC5442P	Vdet-IC	5.4V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F46	XC6382B461P	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F47	LN61FC5452P	Vdet-IC	5.4V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F47	XC61FC5452P	Vdet-IC	5.4V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F47	XC6382B471P	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F48	XC6382B481P	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F49	XC6382B491P	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F5	ELM9815AB	LVR-IC	1.5V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
F5	ELM9755NAB	Vdet-IC	5.5V±2.5%, +Reset ODO	SOT-89	VD6	4a		-	20vda	Elm
F5	TC54VC5502MB	Vdet-IC	5.5V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
F50	XC6382B501P	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F51	XC6382B511P	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F52	XC6382B521P	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F53	XE61CC5545PR	Vdet-IC	5.5V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
F53	XC61CC5502P	Vdet-IC	5.5V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
F53	XC6382B531P	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F54	XC6382B541P	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F55	LN61FC5512P	Vdet-IC	5.5V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F55	XC61FC5512P	Vdet-IC	5.5V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F55	XC6382B551P	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F56	LN61FC5542P	Vdet-IC	5.5V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F56	XC61FC5542P	Vdet-IC	5.5V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F56	XC6382B561P	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F57	LN61FC5552P	Vdet-IC	5.5V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F57	XC61FC5552P	Vdet-IC	5.5V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F57	XC6382B571P	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F58	XC6382B581P	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F59	XC6382B591P	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F5K	LN6203P182M	LVR-IC	LDO, 1.8V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F5L	LN6203P192M	LVR-IC	LDO, 1.9V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F5M	LN6203P202M	LVR-IC	LDO, 2.0V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F5N	LN6203P212M	LVR-IC	LDO, 2.1V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F5P	LN6203P222M	LVR-IC	LDO, 2.2V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F5R	LN6203P232M	LVR-IC	LDO, 2.3V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F5S	LN6203P242M	LVR-IC	LDO, 2.4V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F5T	LN6203P252M	LVR-IC	LDO, 2.5V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F5U	LN6203P262M	LVR-IC	LDO, 2.6V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F5V	LN6203P272M	LVR-IC	LDO, 2.7V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F5X	LN6203P282M	LVR-IC	LDO, 2.8V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F5Y	LN6203P292M	LVR-IC	LDO, 2.9V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F5Z	LN6203P302M	LVR-IC	LDO, 3.0V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6	ELM9816AB	LVR-IC	1.6V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
F6	TC54VC5602MB	Vdet-IC	5.6V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
F60	LN6203P312M	LVR-IC	LDO, 3.1V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F60	XC6382B601P	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F61	LN6203P322M	LVR-IC	LDO, 3.2V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw

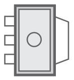

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F61	XC6382B611P	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F62	LN6203P332M	LVR-IC	LDO, 3.3V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F62	XC6382B621P	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F63	XE61CC5645PR	Vdet-IC	5.6V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
F63	XC61CC5602P	Vdet-IC	5.6V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
F63	LN6203P342M	LVR-IC	LDO, 3.4V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F63	XC6382B631P	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F64	LN6203P352M	LVR-IC	LDO, 3.5V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F64	XC6382B641P	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F65	LN61FC5612P	Vdet-IC	5.6V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F65	XC61FC5612P	Vdet-IC	5.6V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F65	LN6203P362M	LVR-IC	LDO, 3.6V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F65	XC6382B651P	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F66	LN61FC5642P	Vdet-IC	5.6V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F66	XC61FC5642P	Vdet-IC	5.6V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F66	LN6203P372M	LVR-IC	LDO, 3.7V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F66	XC6382B661P	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F67	LN61FC5652P	Vdet-IC	5.6V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F67	XC61FC5652P	Vdet-IC	5.6V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F67	LN6203P382M	LVR-IC	LDO, 3.8V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F67	XC6382B671P	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F68	LN6203P392M	LVR-IC	LDO, 3.9V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F68	XC6382B681P	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F69	LN6203P402M	LVR-IC	LDO, 4.0V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F69	XC6382B691P	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F6A	LN6203P412M	LVR-IC	LDO, 4.1V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6B	LN6203P422M	LVR-IC	LDO, 4.2V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6C	LN6203P432M	LVR-IC	LDO, 4.3V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6D	LN6203P442M	LVR-IC	LDO, 4.4V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6E	LN6203P452M	LVR-IC	LDO, 4.5V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6F	LN6203P462M	LVR-IC	LDO, 4.6V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6H	LN6203P472M	LVR-IC	LDO, 4.7V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6K	LN6203P482M	LVR-IC	LDO, 4.8V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6L	LN6203P492M	LVR-IC	LDO, 4.9V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6M	LN6203P502M	LVR-IC	LDO, 5.0V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6N	LN6203P512M	LVR-IC	LDO, 5.1V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6P	LN6203P522M	LVR-IC	LDO, 5.2V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6R	LN6203P532M	LVR-IC	LDO, 5.3V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6S	LN6203P542M	LVR-IC	LDO, 5.4V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6T	LN6203P552M	LVR-IC	LDO, 5.5V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6U	LN6203P562M	LVR-IC	LDO, 5.6V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6V	LN6203P572M	LVR-IC	LDO, 5.7V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6X	LN6203P582M	LVR-IC	LDO, 5.8V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6Y	LN6203P592M	LVR-IC	LDO, 5.9V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F6Z	LN6203P602M	LVR-IC	LDO, 6.0V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F7	ELM9817AB	LVR-IC	1.7V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
F7	TC54VC5702MB	Vdet-IC	5.7V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
F7	LN6203P2A2M	LVR-IC	LDO, 2.85V±2%, 400mA, Output current limiter	SOT-89	VR1	4z		-	20vl	Inw
F70	XC6382B701P	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
F73	XE61CC5745PR	Vdet-IC	5.7V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
F73	XC61CC5702P	Vdet-IC	5.7V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
F75	LN61FC5712P	Vdet-IC	5.7V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F75	XC61FC5712P	Vdet-IC	5.7V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F76	LN61FC5742P	Vdet-IC	5.7V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F76	XC61FC5742P	Vdet-IC	5.7V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F77	LN61FC5752P	Vdet-IC	5.7V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F77	XC61FC5752P	Vdet-IC	5.7V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F8	ELM9818AB	LVR-IC	1.8V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
F8	TC54VC5802MB	Vdet-IC	5.8V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
F83	XE61CC5845PR	Vdet-IC	5.8V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
F83	XC61CC5802P	Vdet-IC	5.8V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
F85	LN61FC5812P	Vdet-IC	5.8V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F85	XC61FC5812P	Vdet-IC	5.8V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F86	LN61FC5842P	Vdet-IC	5.8V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F86	XC61FC5842P	Vdet-IC	5.8V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F87	LN61FC5852P	Vdet-IC	5.8V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F87	XC61FC5852P	Vdet-IC	5.8V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F9	ELM9819AB	LVR-IC	1.9V±2%, 200mA	SOT-89	VR1	4a		06	20vl	Elm
F9	TC54VC5901MB	Vdet-IC	5.9V±2%, -Reset PPO	SOT-89	VD6	4v		-	20vda	Mcc
F93	XE61CC5945PR	Vdet-IC	5.9V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor

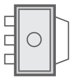

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F93	XC61CC5902P	Vdet-IC	5.9V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
F95	LN61FC5912P	Vdet-IC	5.9V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F95	XC61FC5912P	Vdet-IC	5.9V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F96	LN61FC5942P	Vdet-IC	5.9V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F96	XC61FC5942P	Vdet-IC	5.9V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
F97	LN61FC5952P	Vdet-IC	5.9V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
F97	XC61FC5952P	Vdet-IC	5.9V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
FA	BFQ17	Si-npn	RF, 40V, 150mA, 1W, B=25..80, 1.5GHz	SOT-89		4g		-	20tb	Phi
FA	2SC5564	Si-npn	Lo-sat, 15V, 6A, 1.3W, B=200..560, 380MHz, 30/110ns	SOT-89		4a		-	20tb	San
FB	BFQ19	Si-npn	RF, 20V, 100mA, 1W, B=25..80, 5.5GHz	SOT-89		4g		-	20tb	Phi
FB	2SC5565	Si-npn	Lo-sat, 40V, 5A, 1.3W, B=200..560, 420MHz, 30/270ns	SOT-89		4a		-	20tb	San
FC	BFQ64	Si-npn	UHF-A, 30V, 200mA, 3GHz	SOT-89		4b		-	20tb	Sie
FC	2SC5566	Si-npn	Lo-sat, 80V, 4A, 1.3W, B=200..560, 400MHz, 30/230ns	SOT-89		4a		-	20tb	San
FC	2SC3438-C	Si-npn	AF-Drv, 100V, 500mA, 500mW, B=55..110, 130MHz	SOT-89		4a		-	20tb	Mit
FD	BFQ17	Si-npn	RF, 25V, 150mA, 1W, B>25, 1.2GHz	SOT-89		4g		-	20tb	Sie
FD	2SC5567	Si-npn	Relay-Drv, 15V, 9A, 1.3W, B=200..560, 280MHz	SOT-89		4a		-	20tb	San
FD	2SC3438-D	Si-npn	AF-Drv, 100V, 500mA, 500mW, B=90..180, 130MHz	SOT-89		4a		-	20tb	Mit
FD-	RT9261B-28PX	DC/DC-IC	VFM step-up, 2.8V±2%, 50mA	SOT-89	DC2	4b		-	20bq	Rct
FD=	RT9261B-28GX	DC/DC-IC	VFM step-up, 2.8V±2%, 50mA	SOT-89	DC2	4b		-	20bq	Rct
FE	2SC5568	Si-npn	Lo-sat, 40V, 8A, 1.3W, B=200..560, 320MHz, 30/190ns	SOT-89		4a		-	20tb	San
FE	2SC3438-E	Si-npn	AF-Drv, 100V, 500mA, 500mW, B=150..300, 130MHz	SOT-89		4a		-	20tb	Mit
FEs	BFQ19P	Si-npn	RF, 40V, 100mA, 1W, B=25..70, 5.5GHz	SOT-89		4g		-	20tb	Sie
FF	BFQ18A	Si-npn	RF, 25V, 150mA, 1W, B>25, 4GHz	SOT-89		4g		-	20tb	Phi
FF	2SC5569	Si-npn	Lo-sat, 80V, 7A, 1.3W, B=200..560, 330MHz, 30/225ns	SOT-89		4a		-	20tb	San
FF	ELM99151B	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
FF-	RT9261B-30PX	DC/DC-IC	VFM step-up, 3.0V±2%, 50mA	SOT-89	DC2	4b		-	20bq	Rct
FG	BFQ149	Si-npn	RF, 20V, 150mA, 1W, B=20..50, 5GHz	SOT-89		4g		-	20tb	Phi
FG	ELM99161B	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
FG11G	AIC1747-11GX3A	LVR-IC	LDO, 1.1V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG11P	AIC1747-11PX3A	LVR-IC	LDO, 1.1V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG12G	AIC1747-12GX3A	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG12P	AIC1747-12PX3A	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG13G	AIC1747-13GX3A	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG13P	AIC1747-13PX3A	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG15G	AIC1747-15GX3A	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG15P	AIC1747-15PX3A	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG18G	AIC1747-18GX3A	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG18P	AIC1747-18PX3A	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG20G	AIC1747-20GX3A	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG20P	AIC1747-20PX3A	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG25G	AIC1747-25GX3A	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG25P	AIC1747-25PX3A	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG27G	AIC1747-27GX3A	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG27P	AIC1747-27PX3A	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG2JG	AIC1747-285GX3A	LVR-IC	LDO, 2.85V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG2JP	AIC1747-285PX3A	LVR-IC	LDO, 2.85V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG30G	AIC1747-30GX3A	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG30P	AIC1747-30PX3A	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG33G	AIC1747-33GX3A	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG33P	AIC1747-33PX3A	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG35G	AIC1747-35GX3A	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG35P	AIC1747-35PX3A	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG37G	AIC1747-37GX3A	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG37P	AIC1747-37PX3A	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG38G	AIC1747-38GX3A	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FG38P	AIC1747-38PX3A	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Aic
FGs	BFQ19S	Si-npn	RF, LN, 40V, 75mA, 1W, B=40..200, 5.5GHz	SOT-89		4b		-	20tr	Sie
FH	ELM99171B	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
FH11G	AIC1747-11GX3T	LVR-IC	LDO, 1.1V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH11P	AIC1747-11PX3T	LVR-IC	LDO, 1.1V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH12G	AIC1747-12GX3T	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH12P	AIC1747-12PX3T	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH13G	AIC1747-13GX3T	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH13P	AIC1747-13PX3T	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH15G	AIC1747-15GX3T	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH15P	AIC1747-15PX3T	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH18G	AIC1747-18GX3T	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH18P	AIC1747-18PX3T	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH20G	AIC1747-20GX3T	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH20P	AIC1747-20PX3T	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FH25G	AIC1747-25GX3T	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH25P	AIC1747-25PX3T	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH27G	AIC1747-27GX3T	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH27P	AIC1747-27PX3T	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH2JG	AIC1747-285GX3T	LVR-IC	LDO, 2.85V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH2JP	AIC1747-285PX3T	LVR-IC	LDO, 2.85V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH30G	AIC1747-30GX3T	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH30P	AIC1747-30PX3T	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH33G	AIC1747-33GX3T	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH33P	AIC1747-33PX3T	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH35G	AIC1747-35GX3T	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH35P	AIC1747-35PX3T	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH37G	AIC1747-37GX3T	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH37P	AIC1747-37PX3T	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH38G	AIC1747-38GX3T	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FH38P	AIC1747-38PX3T	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Aic
FJ	ELM99181B	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
FJ-	RT9261B-33PX	DC/DC-IC	VFM step-up, 3.3V±2%, 50mA	SOT-89	DC2	4b		-	20bq	Rct
FK	2SB800-K	Si-pnp	AF-Amp, 80V, 300mA, 2W, 100MHz, B=200..400	SOT-89		4g		-	20tb	Nec
FK	ELM99191B	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-89	VR1	4aa		06	20vl	Elm
FL	2SB800-L	Si-pnp	AF-Amp, 80V, 300mA, 2W, 100MHz, B=135..270	SOT-89		4g		-	20tb	Nec
FM	2SB800-M	Si-pnp	AF-Amp, 80V, 300mA, 2W, 100MHz, B=90..180	SOT-89		4g		-	20tb	Nec
FO	KTA1662-O	Si-pnp	GP, AF, 80V, 400mA, 500mW, B=70..140, 120MHz	SOT-89		4aa		-	20tb	Kec
FO	2SA1202-O	Si-pnp	AF-Amp, 80V, 400mA, 500mW, B=70..140, 120MHz	SOT-89		4g		-	20tb	Tos
FP11G	AIC1746-11GX3A	LVR-IC	LDO, 1.1V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP11P	AIC1746-11PX3A	LVR-IC	LDO, 1.1V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP12G	AIC1746-12GX3A	LVR-IC	LDO, 1.2V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP12P	AIC1746-12PX3A	LVR-IC	LDO, 1.2V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP13G	AIC1746-13GX3A	LVR-IC	LDO, 1.3V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP13P	AIC1746-13PX3A	LVR-IC	LDO, 1.3V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP15G	AIC1746-15GX3A	LVR-IC	LDO, 1.5V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP15P	AIC1746-15PX3A	LVR-IC	LDO, 1.5V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP18G	AIC1746-18GX3A	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP18P	AIC1746-18PX3A	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP20G	AIC1746-20GX3A	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP20P	AIC1746-20PX3A	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP25G	AIC1746-25GX3A	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP25P	AIC1746-25PX3A	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP27G	AIC1746-27GX3A	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP27P	AIC1746-27PX3A	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP2JG	AIC1746-285GX3A	LVR-IC	LDO, 2.85V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP2JP	AIC1746-285PX3A	LVR-IC	LDO, 2.85V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP30G	AIC1746-30GX3A	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP30P	AIC1746-30PX3A	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP33G	AIC1746-33GX3A	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP33P	AIC1746-33PX3A	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP35G	AIC1746-35GX3A	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP35P	AIC1746-35PX3A	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP37G	AIC1746-37GX3A	LVR-IC	LDO, 3.7V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP37P	AIC1746-37PX3A	LVR-IC	LDO, 3.7V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP38G	AIC1746-38GX3A	LVR-IC	LDO, 3.8V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FP38P	AIC1746-38PX3A	LVR-IC	LDO, 3.8V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Aic
FQ11G	AIC1746-11GX3T	LVR-IC	LDO, 1.1V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ11P	AIC1746-11PX3T	LVR-IC	LDO, 1.1V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ12G	AIC1746-12GX3T	LVR-IC	LDO, 1.2V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ12P	AIC1746-12PX3T	LVR-IC	LDO, 1.2V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ13G	AIC1746-13GX3T	LVR-IC	LDO, 1.3V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ13P	AIC1746-13PX3T	LVR-IC	LDO, 1.3V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ15G	AIC1746-15GX3T	LVR-IC	LDO, 1.5V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ15P	AIC1746-15PX3T	LVR-IC	LDO, 1.5V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ18G	AIC1746-18GX3T	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ18P	AIC1746-18PX3T	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ20G	AIC1746-20GX3T	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ20P	AIC1746-20PX3T	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ25G	AIC1746-25GX3T	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ25P	AIC1746-25PX3T	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ27G	AIC1746-27GX3T	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ27P	AIC1746-27PX3T	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ2JG	AIC1746-285GX3T	LVR-IC	LDO, 2.85V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ2JP	AIC1746-285PX3T	LVR-IC	LDO, 2.85V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic

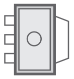

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FQ30G	AIC1746-30GX3T	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ30P	AIC1746-30PX3T	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ33G	AIC1746-33GX3T	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ33P	AIC1746-33PX3T	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ35G	AIC1746-35GX3T	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ35P	AIC1746-35PX3T	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ37G	AIC1746-37GX3T	LVR-IC	LDO, 3.7V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ37P	AIC1746-37PX3T	LVR-IC	LDO, 3.7V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ38G	AIC1746-38GX3T	LVR-IC	LDO, 3.8V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FQ38P	AIC1746-38PX3T	LVR-IC	LDO, 3.8V±2%, 150mA	SOT-89	VR1	4g		-	20ch	Aic
FR	2SC4988	Si-npn	VHF/UHF, 15V, 100mA, 800mW, B=50..250, 8.5GHz	UPAK		4b		-	20tb	Ren
FS	2SB1519	Si-pnp	AF, 50V, 2A, 1W, B=40..120	SOT-89		4g		-	20tb	Ren
FT-	RT9261B-42PX	DC/DC-IC	VFM step-up, 4.2V±2%, 50mA	SOT-89	DC2	4b		-	20bq	Rct
FX	2SB1571-X	Si-pnp	Lo-sat, 50V, 5A, 2W, 150MHz, B=100..200	SOT-89		4g		-	20tb	Nec
FY	KTA1662-Y	Si-pnp	GP, AF, 80V, 400mA, 500mW, B=120..240, 120MHz	SOT-89		4aa		-	20tb	Kec
FY	2SA1202-Y	Si-pnp	AF-Amp, 80V, 400mA, 500mW, B=120..240, 120MHz	SOT-89		4g		-	20tb	Tos
FY	2SB1571-Y	Si-pnp	Lo-sat, 50V, 5A, 2W, 150MHz, B=160..320	SOT-89		4g		-	20tb	Nec
FY	2SK1698	n-MOSFET	V-MOS, LogL, 100V, 0.3A,<4.5 Ω(0.5A)	SOT-89		4b		-	20fa	Ren
FZ	2SB1571-Z	Si-pnp	Lo-sat, 50V, 5A, 2W, 150MHz, B=200..400	SOT-89		4g		-	20tb	Nec
G1	D70Y1.5T1	Si-npn	AF, 30V, 1.5A	SOT-89		4b		-	20tb	Gen
G1	RT9161A-16CX	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
G1	TFM3906	Si-npn	HV, 160V, 600mA, 600mW, B=50..390, 100MHz	SOT-89		4b		-	20tb	Tfr
G1-	RT9161A-16PX	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
G13L	AP2138RA-1.2TRG1	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4bf		54	20ch	Di
G13M	AP2138RA-1.4TRG1	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-89	VR1	4bf		54	20ch	Di
G13N	AP2138RA-1.5TRG1	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4bf		54	20ch	Di
G13O	AP2138RA-1.8TRG1	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4bf		54	20ch	Di
G13P	AP2138RA-2.5TRG1	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4bf		54	20ch	Di
G13Q	AP2120R-1.2TRG1	LVR-IC	LDO, 1.2V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Bcd
G17Q	AP2120R-1.3TRG1	LVR-IC	LDO, 1.3V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Bcd
G1Q	TFM3906Q	Si-npn	HV, 160V, 600mA, 600mW, B=120..270, 100MHz	SOT-89		4b		-	20tb	Tfr
G1R	TFM3906R	Si-npn	HV, 160V, 600mA, 600mW, B=180..390, 100MHz	SOT-89		4b		-	20tb	Tfr
G22Q	AP2120R-1.5TRG1	LVR-IC	LDO, 1.5V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Bcd
G27Q	AP2120R-1.8TRG1	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Bcd
G28Q	AP2120R-2.5TRG1	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Bcd
G3	RT9161A-18CX	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
G3-	RT9161A-18PX	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
G31Q	AP2120R-2.8TRG1	LVR-IC	LDO, 2.8V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Bcd
G33J	AP2138RA-2.8TRG1	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4bf		54	20ch	Di
G33Q	AP2120R-3.0TRG1	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Bcd
G37J	AP2138RA-3.0TRG1	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4bf		54	20ch	Di
G37Q	AP2120R-3.2TRG1	LVR-IC	LDO, 3.2V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Bcd
G4	RT9808-21CX	Vdet-IC	2.1V±2%, +Reset PPO	SOT-89	VD6	4g		-	20vda	Rct
G4-	RT9808-21PX	Vdet-IC	2.1V±2%, +Reset PPO	SOT-89	VD6	4g		-	20vda	Rct
G41J	AP2138RA-3.3TRG1	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4bf		54	20ch	Di
G41Q	AP2120R-3.3TRG1	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Bcd
G42C	AP2138R-1.2TRG1	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4bf		54	20vl	Di
G42D	AP2138R-1.4TRG1	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-89	VR1	4bf		54	20vl	Di
G42E	AP2138R-1.5TRG1	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4bf		54	20vl	Di
G42F	AP2138R-1.8TRG1	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4bf		54	20vl	Di
G42G	AP2138R-2.5TRG1	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4bf		54	20vl	Di
G42H	AP2138R-2.8TRG1	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4bf		54	20vl	Di
G42J	AP2138R-3.0TRG1	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4bf		54	20vl	Di
G42K	AP2138R-3.3TRG1	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4bf		54	20vl	Di
G42M	AP2138R-3.6TRG1	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4bf		54	20vl	Di
G42Q	AP2120R-3.6TRG1	LVR-IC	LDO, 3.6V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Bcd
G43Q	AP2120R-4.0TRG1	LVR-IC	LDO, 4.0V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Bcd
G5	RT9808-33CX	Vdet-IC	3.3V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Rct
G5-	RT9808-33PX	Vdet-IC	3.3V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Rct
G6	RT9808-23CX	Vdet-IC	2.3V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Rct
G7	RT9808-30CX	Vdet-IC	3.0V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Rct
G70A	AZ7023RTR-G1	Vdet-IC	2.3V±1.5%, -Reset OCO, Green package	SOT-89	VD6	4g		-	20vdd	Bcd
G70B	AZ7027RTR-G1	Vdet-IC	2.7V±1.5%, -Reset OCO, Green package	SOT-89	VD6	4g		-	20vdd	Bcd
G70C	AZ7029RTR-G1	Vdet-IC	2.9V±1.5%, -Reset OCO, Green package	SOT-89	VD6	4g		-	20vdd	Bcd
G70D	AZ7033RTR-G1	Vdet-IC	3.3V±1.5%, -Reset OCO, Green package	SOT-89	VD6	4g		-	20vdd	Bcd
G70E	AZ7042RTR-G1	Vdet-IC	4.2V±1.5%, -Reset OCO, Green package	SOT-89	VD6	4g		-	20vdd	Bcd
G70F	AZ7045RTR-G1	Vdet-IC	4.5V±1.5%, -Reset OCO, Green package	SOT-89	VD6	4g		-	20vdd	Bcd
G70G	AZ7025RTR-G1	Vdet-IC	2.5V±1.5%, -Reset OCO, Green package	SOT-89	VD6	4g		-	20vdd	Bcd
G70H	AZ7031RTR-G1	Vdet-IC	3.1V±1.5%, -Reset OCO, Green package	SOT-89	VD6	4g		-	20vdd	Bcd
G70Q	AP2120R-5.0TRG1	LVR-IC	LDO, 5.0V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Bcd

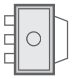

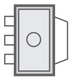

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G8	RT9808-42CX	Vdet-IC	4.2V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Rct
G8-	RT9808-42PX	Vdet-IC	4.2V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Rct
G9	RT9161A-35CX	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
G9-	RT9161A-35PX	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
GA	BAW78A	Si-diode	Sw, 50V, 1A, <1000ns	SOT-89		4b		-	20di	Sie
GA	2SD1463-A	Si-npn	GP, 120V, 50mA, 1W, B=60..120, 140MHz	SOT-89		4b		-	20tb	Ren
GA	RT9161A-25CX	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
GA-	RT9161A-25PX	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
GA08G	AIC1748-08GX3A	LVR-IC	LDO, 0.8V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA09G	AIC1748-09GX3A	LVR-IC	LDO, 0.9V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA1	2SA1871-1	Si-pnp	HF, HV, 600V, 1A, 2W, 30MHz, B=30..60	SOT-89		4b		-	20tb	Nec
GA10G	AIC1748-10GX3A	LVR-IC	LDO, 1.0V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA11G	AIC1748-11GX3A	LVR-IC	LDO, 1.1V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA12G	AIC1748-12GX3A	LVR-IC	LDO, 1.2V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA13G	AIC1748-13GX3A	LVR-IC	LDO, 1.3V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA14G	AIC1748-14GX3A	LVR-IC	LDO, 1.4V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA15G	AIC1748-15GX3A	LVR-IC	LDO, 1.5V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA16G	AIC1748-16GX3A	LVR-IC	LDO, 1.6V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA17G	AIC1748-17GX3A	LVR-IC	LDO, 1.7V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA18G	AIC1748-18GX3A	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA19G	AIC1748-19GX3A	LVR-IC	LDO, 1.9V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA2	2SA1871-2	Si-pnp	HF, HV, 600V, 1A, 2W, 30MHz, B=40..80	SOT-89		4a		-	20tb	Nec
GA20G	AIC1748-20GX3A	LVR-IC	LDO, 2.0V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA21G	AIC1748-21GX3A	LVR-IC	LDO, 2.1V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA22G	AIC1748-22GX3A	LVR-IC	LDO, 2.2V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA23G	AIC1748-23GX3A	LVR-IC	LDO, 2.3V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA24G	AIC1748-24GX3A	LVR-IC	LDO, 2.4V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA25G	AIC1748-25GX3A	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA26G	AIC1748-26GX3A	LVR-IC	LDO, 2.6V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA27G	AIC1748-27GX3A	LVR-IC	LDO, 2.7V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA28G	AIC1748-28GX3A	LVR-IC	LDO, 2.8V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA29G	AIC1748-29GX3A	LVR-IC	LDO, 2.9V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA2JG	AIC1748-285GX3A	LVR-IC	LDO, 2.85V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA3	2SA1871-3	Si-pnp	HF, HV, 600V, 1A, 2W, 30MHz, B=60..120	SOT-89		4a		-	20tb	Nec
GA30G	AIC1748-30GX3A	LVR-IC	LDO, 3.0V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA31G	AIC1748-31GX3A	LVR-IC	LDO, 3.1V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA32G	AIC1748-32GX3A	LVR-IC	LDO, 3.2V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GA33G	AIC1748-33GX3A	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Aic
GB	BAW78B	Si-diode	Sw, 100V, 1A, <1000ns	SOT-89		4b		-	20di	Sie
GB	2SD1463-B	Si-npn	GP, 120V, 50mA, 1W, B=100..200, 140MHz	SOT-89		4b		-	20tb	Ren
GB	RT9161A-39CX	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
GB1	2SB1578-1	Si-pnp	AF-Amp, Sw, 60V, 5A, 2W, 600/600ns, B=100..200	SOT-89		4g		-	20tb	Nec
GB2	2SB1578-2	Si-pnp	AF-Amp, Sw, 60V, 5A, 2W, 600/600ns, B=160..320	SOT-89		4g		-	20tb	Nec
GB3	2SB1578-3	Si-pnp	AF-Amp, Sw, 60V, 5A, 2W, 600/600ns, B=200..400	SOT-89		4g		-	20tb	Nec
GC	BAW78C	Si-diode	Sw, 200V, 1A, <1000ns	SOT-89		4b		-	20di	Sie
GD	BAW78D	Si-diode	Sw, 400V, 1A, <1000ns	SOT-89		4b		-	20di	Sie
GD	RT9161A-28CX	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
GD=	RT9161A-28GX	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
GE	BAW79A	Si-diode	Dual, Sw, 2x50V, 1A, <1000ns	SOT-89		4b		-	20dj	Sie
GE	RT9161A-21CX	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
GF	BAW79B	Si-diode	Dual, Sw, 2x100V, 1A, <1000ns	SOT-89		4b		-	20dj	Sie
GF	RT9161A-15CX	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
GF-	RT9161A-15PX	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
GG	BAW79C	Si-diode	Dual, Sw, 2x200V, 1A, <1000ns	SOT-89		4b		-	20dj	Sie
GG	2SA1369-G	Si-pnp	AF-Drv, 30V, 1.5A, 500mW, B=400..800, 90MHz	SOT-89		4b		-	20tb	Mit
GG	RT9161A-45CX	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
GG-	RT9161A-45PX	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
GH	BAW79D	Si-diode	Dual, Sw, 2x400V, 1A, <1000ns	SOT-89		4b		-	20dj	Sie
GH	2SA1369-H	Si-pnp	AF-Drv, 30V, 1.5A, 500mW, B=600..1200, 90MHz	SOT-89		4b		-	20tb	Mit
GH	RT9161A-30CX	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
GH-	RT9161A-30PX	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
GJ	RT9161A-33CX	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
GJ-	RT9161A-33PX	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
GK	RT9808-27CX	Vdet-IC	2.7V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Rct
GK	2SD1615-K	Si-npn	AF-Amp, Sw, 60V, 1A, 2W, 160MHz, B=300..600	SOT-89		4b		-	20tb	Nec
GL	RT9808-36CX	Vdet-IC	3.6V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Rct
GL	2SD1615-L	Si-npn	AF-Amp, Sw, 60V, 1A, 2W, 160MHz, B=200..400	SOT-89		4b		-	20tb	Nec
GM	2SD1615-M	Si-npn	AF-Amp, Sw, 60V, 1A, 2W, 160MHz, B=135..270	SOT-89		4b		-	20tb	Nec
GM	RT9161A-36CX	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
GN-	RT9166A-13PX	LVR-IC	LDO, 1.3V±2%, 600mA	SOT-89	VR1	4c		-	20ch	Rct

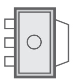

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GO	AP130-15YR	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
GO	KTC4375-O	Si-npn	AF-Drv, 30V, 1.5A, 500mW, B=100..200, >120MHz	SOT-89		4a		-	20tb	Kec
GO	2SC2883-O	Si-npn	GP, 30V, 1.5A, 500mW, B=70..140, 120MHz	SOT-89		4g		-	20tb	Tos
GP	AP130-16YR	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
GP	2SD1615A-P	Si-npn	AF-Amp, Sw, 120V, 1A, 2W, 160MHz, B=200..400	SOT-89		4b		-	20tb	Nec
GP-	RT9161A-40PX	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
GQ	AP130-17YR	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
GQ	2SD1615A-Q	Si-npn	AF-Amp, Sw, 120V, 1A, 2W, 160MHz, B=135..270	SOT-89		4b		-	20tb	Nec
GQ-	RT9808-39PX	Vdet-IC	3.9V±2%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Rct
GR	AP130-18YR	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
GS	AP130-19YR	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
GS	2SB1520	Si-pnp	AF, 80V, 2A, 1W, B=40..120	SOT-89		4g		-	20tb	Ren
GT	AP130-20YR	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
GT	2SD2423	Si-npn-Darl	Sw, 50V, 1.5A, B>2000, Z-Di (B->C)	SOT-89		4b		-	20tb	Ren
GU	AP130-21YR	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
GV	AP130-22YR	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
GW	AP130-23YR	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
GX	AP130-24YR	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
GX	2SD2403-X	Si-npn	AF, Sw, 80V, 3A, 2W, 130MHz, B=100..200	SOT-89		4b		-	20tb	Nec
GY	AP130-25YR	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
GY	KTC4375-Y	Si-npn	AF-Drv, 30V, 1.5A, 500mW, B=160..320, >120MHz	SOT-89		4a		-	20tb	Kec
GY	2SC2883-Y	Si-npn	GP, 30V, 1.5A, 500mW, B=120..240, 120MHz	SOT-89		4g		-	20tb	Tos
GY	2SD2403-Y	Si-npn	AF, Sw, 80V, 3A, 2W, 130MHz, B=160..320	SOT-89		4b		-	20tb	Nec
GZ	AP130-26YR	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
GZ	2SD2403-Z	Si-npn	AF, Sw, 80V, 3A, 2W, 130MHz, B=100..200	SOT-89		4b		-	20tb	Nec
H0	TC54VC6002MB	Vdet-IC	6.0V±2%, -Reset PPO	SOT-89	VD7	4v		-	20vda	Mcc
H0	RT9818C-21CX	Vdet-IC	2.1V±1.5%, -Reset ODO, Td=220ms	SOT-89	VD6	4g		-	20vda	Rct
H0	AP130-27YR	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
H03	XE61CC6045PR	Vdet-IC	6.0V±2%, -Reset PPO	SOT-89	VD7	4j		-	20cj	Tor
H03	XC61CC6002P	Vdet-IC	6.0V±2%, +Reset PPO	SOT-89	VD7	4c		-	20vda	Tor
H05	LN61FC6012P	Vdet-IC	6.0V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
H05	XC61FC6012P	Vdet-IC	6.0V±2%, +Reset PPO, 200ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
H06	LN61FC6042P	Vdet-IC	6.0V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
H06	XC61FC6042P	Vdet-IC	6.0V±2%, +Reset PPO, 400ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
H07	LN61FC6052P	Vdet-IC	6.0V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4h		07	20vda	Nln
H07	XC61FC6052P	Vdet-IC	6.0V±2%, +Reset PPO, 50ms Rt delay	SOT-89	VD7	4c		-	20vda	Tor
H1	RT9818C-33CX	Vdet-IC	3.3V±1.5%, -Reset ODO, Td=220ms	SOT-89	VD6	4g		-	20vda	Rct
H1	AP130-28YR	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
H1	D71Y1.5T1	Si-pnp	AF, 30V, 1.5A	SOT-89		4b		-	20tb	Gen
H2	RT9818C-42CX	Vdet-IC	4.2V±1.5%, -Reset ODO, Td=220ms	SOT-89	VD6	4g		-	20vda	Rct
H2	AP130-29YR	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
H2-	RT9818C-42PX	Vdet-IC	4.2V±1.5%, -Reset ODO, Td=220ms	SOT-89	VD6	4g		-	20vda	Rct
H20	XC6383A201P	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H21	XC6383A211P	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H22	XC6383A221P	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H23	XC6383A231P	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H24	XC6383A241P	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H25	XC6383A251P	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H26	XC6383A261P	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H27	XC6383A271P	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H28	XC6383A281P	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H29	XC6383A291P	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H3	AP130-30YR	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
H30	XC6383A301P	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H31	XC6383A311P	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H32	XC6383A321P	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H33	XC6383A331P	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H34	XC6383A341P	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H35	XC6383A351P	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H36	XC6383A361P	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H37	XC6383A371P	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H38	XC6383A381P	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H39	XC6383A391P	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H4	AP130-31YR	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
H40	XC6383A401P	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H41	XC6383A411P	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H42	XC6383A421P	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H43	XC6383A431P	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H44	XC6383A441P	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H45	XC6383A451P	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor

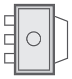

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H46	XC6383A461P	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H47	XC6383A471P	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H48	XC6383A481P	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H49	XC6383A491P	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H5	AP130-32YR	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
H50	LN1131P311PR	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H50	XC6383A501P	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H51	XC6383A511P	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H52	XC6383A521P	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H53	XC6383A531P	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H54	XC6383A541P	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H55	XC6383A551P	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H56	XC6383A561P	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H57	XC6383A571P	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H58	XC6383A581P	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H59	XC6383A591P	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H5B	LN1131P122PR	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H5C	LN1131P132PR	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H5D	LN1131P142PR	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H5E	LN1131P152PR	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H5F	LN1131P162PR	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H5H	LN1131P172PR	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H5K	LN1131P182PR	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H5L	LN1131P192PR	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H5M	LN1131P202PR	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H5N	LN1131P212PR	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H5P	LN1131P222PR	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H5R	LN1131P232PR	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H5S	LN1131P242PR	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H5T	LN1131P252PR	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H5U	LN1131P262PR	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H5V	LN1131P272PR	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H5X	LN1131P282PR	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H5Y	LN1131P292PR	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H5Z	LN1131P302PR	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H60	XC6383A601P	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H61	LN1131P322PR	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H61	XC6383A611P	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H62	LN1131P332PR	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H62	XC6383A621P	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H63	LN1131P342PR	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H63	XC6383A631P	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H64	LN1131P352PR	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H64	XC6383A641P	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H65	LN1131P362PR	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H65	XC6383A651P	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H66	LN1131P372PR	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H66	XC6383A661P	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H67	LN1131P382PR	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H67	XC6383A671P	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H68	LN1131P392PR	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H68	XC6383A681P	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H69	LN1131P402PR	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H69	XC6383A691P	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H6A	LN1131P412PR	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H6B	LN1131P422PR	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H6C	LN1131P432PR	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H6D	LN1131P442PR	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H6E	LN1131P452PR	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H6G	LN1131P462PR	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H6H	LN1131P472PR	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H6K	LN1131P482PR	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H6L	LN1131P492PR	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H6M	LN1131P502PR	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H6N	LN1131P512PR	LVR-IC	LDO, 5.1V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H6P	LN1131P522PR	LVR-IC	LDO, 5.2V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H6R	LN1131P532PR	LVR-IC	LDO, 5.3V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H6S	LN1131P542PR	LVR-IC	LDO, 5.4V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H6T	LN1131P552PR	LVR-IC	LDO, 5.5V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H6U	LN1131P562PR	LVR-IC	LDO, 5.6V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H6V	LN1131P572PR	LVR-IC	LDO, 5.7V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H6X	LN1131P582PR	LVR-IC	LDO, 5.8V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H6Y	LN1131P592PR	LVR-IC	LDO, 5.9V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H6Z	LN1131P602PR	LVR-IC	LDO, 6.0V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
H70	XC6383A701P	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz	SOT-89	DC2	4h		07	20bq	Tor
H9	AP130-33YR	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
HA	BU4809FP3	Vdet-IC	0.9V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HA	AP130-34YR	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
HA	2SD1464-A	Si-npn	GP, 180V, 50mA, 1W, B=60..120, 140MHz	SOT-89		4b		-	20tb	Ren
HAP	2SAR340P	Si-pnp	AF, HV, 400V, 100mA, 500mW, B=82..180	SC-62		4g		-	20tb	Rhm
HAQ	2SAR340Q	Si-pnp	AF, HV, 400V, 100mA, 500mW, B=120..270	SC-62		4g		-	20tb	Rhm
HB	BU4810FP3	Vdet-IC	1.0V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HB	AP130-35YR	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
HB	2SD1464-B	Si-npn	GP, 180V, 50mA, 1W, B=100..200, 140MHz	SOT-89		4b		-	20tb	Ren
HC	BU4811FP3	Vdet-IC	1.1V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HC	AP130-36YR	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
HD	BU4812FP3	Vdet-IC	1.2V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HD	AP130-37YR	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
HE	BU4813FP3	Vdet-IC	1.3V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HE	AP130-38YR	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
HF	BU4814FP3	Vdet-IC	1.4V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HF	AP130-39YR	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
HFB	2SC1815-BL	Si-npn	GP, LN, 60V, 150mA, 400mW, B=340..700, >80MHz	SOT-89		4g		-	20tb	Isc
HFG	2SC1815-GR	Si-npn	GP, LN, 60V, 150mA, 400mW, B=200..400, >80MHz	SOT-89		4g		-	20tb	Isc
HFO	2SC1815-O	Si-npn	GP, LN, 60V, 150mA, 400mW, B=70..140, >80MHz	SOT-89		4g		-	20tb	Isc
HFY	2SC1815-Y	Si-npn	GP, LN, 60V, 150mA, 400mW, B=120..240, >80MHz	SOT-89		4g		-	20tb	Isc
HG	BU4815FP3	Vdet-IC	1.5V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HG	AP130-40YR	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
HG	2SC3439-G	Si-npn	Motor-Drv, 30V, 1.5A, 500mW, B=400..800, 90MHz	SOT-89		4a		-	20tb	Mit
HH	BU4816FP3	Vdet-IC	1.6V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HH	AP130-41YR	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
HH	2SC3439-H	Si-npn	Motor-Drv, 30V, 1.5A, 500mW, B=600..1200, 90MHz	SOT-89		4a		-	20tb	Mit
HI	AP130-42YR	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
HJ	BU4817FP3	Vdet-IC	1.7V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HJ	AP130-43YR	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
HJ	2SC3439-J	Si-npn	Motor-Drv, 30V, 1.5A, 500mW, B=800..1600, 90MHz	SOT-89		4a		-	20tb	Mit
HK	BU4818FP3	Vdet-IC	1.8V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HK	AP130-44YR	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
HK	2SD1006-K	Si-npn	AF-Amp, 100V, 500mA, 2W, 90MHz, B=200..400	SOT-89		4a		-	20tb	Nec
HL	BU4819FP3	Vdet-IC	1.9V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HL	AP130-45YR	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
HL	2SD1006-L	Si-npn	AF-Amp, 100V, 500mA, 2W, 90MHz, B=135..270	SOT-89		4a		-	20tb	Nec
HM	BU4820FP3	Vdet-IC	2.0V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HM	AP130-46YR	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
HM	MCP1703T-1202E/MB	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4ra		-	20vl	Mcc
HM	2SD1006-M	Si-npn	AF-Amp, 100V, 500mA, 2W, 90MHz, B=90..180	SOT-89		4a		-	20tb	Nec
HN	BU4821FP3	Vdet-IC	2.1V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HN	AP130-47YR	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
HO	AP130-48YR	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
HO	KTA1663-O	Si-pnp	AF-Drv, 30V, 1.5A, 500mW, B=100..200, >120MHz	SOT-89		4a		-	20tb	Kec
HO	2SA1203-O	Si-pnp	GP, 30V, 1.5A, 500mW, B=70..140, 120MHz	SOT-89		4g		-	20tb	Tos
HP	BU4822FP3	Vdet-IC	2.2V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HP	AP130-49YR	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
HP	MCP1703T-1502E/MB	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4ra		-	20vl	Mcc
HP	2SD1007-P	Si-npn	AF-Amp, 120V, 500mA, 2W, 90MHz, B=200..400	SOT-89		4a		-	20tb	Nec
HQ	BU4823FP3	Vdet-IC	2.3V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HQ	AP130-50YR	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-89	VR1	4b		04	20vl	Ana
HQ	MCP1703T-1802E/MB	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4ra		-	20vl	Mcc
HQ	2SD1007-Q	Si-npn	AF-Amp, 120V, 500mA, 2W, 90MHz, B=135..270	SOT-89		4a		-	20tb	Nec
HR	BU4824FP3	Vdet-IC	2.4V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HR	MCP1703T-2502E/MB	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4ra		-	20vl	Mcc
HR	2SD1007-R	Si-npn	AF-Amp, 120V, 500mA, 2W, 90MHz, B=90..180	SOT-89		4a		-	20tb	Nec
HR	2SB956-R	Si-pnp	GP, AF, 20V, 1A, 1W, B=130..210, 200MHz	SOT-89		4g		-	20tb	Pan
HS	BU4825FP3	Vdet-IC	2.5V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HS	MCP1703T-2802E/MB	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4ra		-	20vl	Mcc
HS	2SB956-S	Si-pnp	GP, AF, 20V, 1A, 1W, B=180..280, 200MHz	SOT-89		4g		-	20tb	Pan
HS	2SD2540	Si-npn	Lo-sat, 40V, 5A, 1W, B=250..600, 190MHz	SOT-89		4b		-	20tb	Ren
HT	BU4826FP3	Vdet-IC	2.6V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HT	MCP1703T-3002E/MB	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4ra		-	20vl	Mcc
HU	BU4827FP3	Vdet-IC	2.7V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm

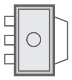

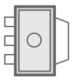

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HU	MCP1703T-3302E/MB	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4ra		-	20vl	Mcc
HV	BU4828FP3	Vdet-IC	2.8V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HV	MCP1703T-4002E/MB	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-89	VR1	4ra		-	20vl	Mcc
HW	BU4829FP3	Vdet-IC	2.9V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HW	MCP1703T-5002E/MB	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4ra		-	20vl	Mcc
HX	BU4830FP3	Vdet-IC	3.0V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HX	2SB1572-X	Si-pnp	Lo-sat, 80V, 3A, 2W, 160MHz, B=100..200	SOT-89		4g		-	20tb	Nec
HX	2SK2922	n-MOSFET	V-MOS, 10V, 0.7A, Pq>31dBm(836.5MHz)	SOT-89		4b		-	20fa	Ren
HY	BU4831FP3	Vdet-IC	3.1V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HY	KTA1663-Y	Si-pnp	AF-Drv, 30V, 1.5A, 500mW, B=160..320, >120MHz	SOT-89		4a		-	20tb	Kec
HY	2SA1203-Y	Si-pnp	GP, 30V, 1.5A, 500mW, B=120..240, 120MHz	SOT-89		4g		-	20tb	Tos
HY	2SB1572-Y	Si-pnp	Lo-sat, 80V, 3A, 2W, 160MHz, B=160..320	SOT-89		4g		-	20tb	Nec
HY	2SK1772	n-MOSFET	V-MOS, LogL, 30V, 1A, <0.6 Ω(0.5A)	SOT-89		4b		-	20fa	Ren
HZ	BU4832FP3	Vdet-IC	3.2V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
HZ	2SB1572-Z	Si-pnp	Lo-sat, 80V, 3A, 2W, 160MHz, B=200..400	SOT-89		4g		-	20tb	Nec
IC	UN7231	Si-npn-Digi	Sw, 20V, 700mA, 1W, 55MHz, R1/R2=1k/47k	SOT-89		4b		-	20tb	Pan
IC	UNR7231	Si-npn-Digi	Sw, 20V, 700mA, 1W, 55MHz, R1/R2=1k/47k	SOT-89		4b		-	20tb	Pan
IK	2SA1463-K	Si-pnp	Sw, 60V, 1A, 2W, B=60..120, >300MHz	SOT-89		4g		-	20tb	Nec
IKR	2SD2210-R	Si-npn	LV, DC-DC conv, 25V, 500mA, 1W, 200MHz, B=200..350	SC-62		4b		-	20tb	Pan
IKS	2SD2210-S	Si-npn	LV, DC-DC conv, 25V, 500mA, 1W, 200MHz, B=300..500	SC-62		4b		-	20tb	Pan
IKT	2SD2210-T	Si-npn	LV, DC-DC conv, 25V, 500mA, 1W, 200MHz, B=400..800	SC-62		4b		-	20tb	Pan
IL	2SA1463-L	Si-pnp	Sw, 60V, 1A, 2W, B=100..200, >300MHz	SOT-89		4g		-	20tb	Nec
IL7	ZXTP25100CZ	Si-pnp	Sw, HV, Driver, 115V, 1A, 1.8W, B=200..500, 180MHz	SOT-89		4i		-	20tb	Zx
IO	2SC3515-O	Si-npn	Drv, 300V, 100mA, 500mW, B=50..150, 80MHz	SOT-89		4g		-	20tm	Tos
IQ	2SB1073-Q	Si-pnp	AF, Lo-sat, 30V, 4A, 1W, B=120..205, 120MHz	SOT-89		4b		-	20tb	Pan
IR	2SB1073-R	Si-pnp	AF, Lo-sat, 30V, 4A, 1W, B=180..315, 120MHz	SOT-89		4b		-	20tb	Pan
IR	2SC3515-R	Si-npn	Drv, 300V, 100mA, 500mW, B=30..90, 80MHz	SOT-89		4g		-	20tm	Tos
IU	2SB1589	Si-pnp	AF-Drv, 10V, 1.5A, 1W, B=200..700, 190MHz	SOT-89		4g		-	20tb	Pan
J=	RT9161A-33GX	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4c		-	20vl	Rct
J0	RT9166-25CX	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4c		-	20ch	Rct
J1	RT9166-33CX	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4c		-	20ch	Rct
J1-	RT9166-33PX	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4c		-	20ch	Rct
J2	RT9166-35CX	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4c		-	20ch	Rct
J2-	RT9166-35PX	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4c		-	20ch	Rct
J3	RT9166A-25CX	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-89	VR1	4c		-	20ch	Rct
J3-	RT9166A-25PX	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-89	VR1	4c		-	20ch	Rct
J4	RT9166A-33CX	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-89	VR1	4c		-	20ch	Rct
J4-	RT9166A-33PX	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-89	VR1	4c		-	20ch	Rct
J5	RT9166A-12CX	LVR-IC	LDO, 1.2V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
J5-	RT9166A-12PX	LVR-IC	LDO, 1.2V±2%, 600mA	SOT-89	VR1	4c		-	20ch	Rct
J6	RT9166A-18CX	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-89	VR1	4c		-	20ch	Rct
J6-	RT9166A-18PX	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-89	VR1	4c		-	20ch	Rct
J7-	RT9166A-45PX	LVR-IC	LDO, 4.5V±2%, 600mA	SOT-89	VR1	4c		-	20ch	Rct
J8	RT9166A-35CXL	LVR-IC	LDO, 3.5V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
J8-	RT9166A-35PXL	LVR-IC	LDO, 3.5V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
J9	RT9166-33CXL	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JA	BU4833FP3	Vdet-IC	3.3V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
JA	RT9166-12CXL	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JA	2SJ187	p-MOSFET	Sw, Ultra-Speed, LogL, 30V, 1A, 1.5W, <0.75 Ω(0.5A), 10/70ns	PCP		4a		-	20fi	San
JA-	RT9166-12PXL	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JA12	LC1458CC3TR12	LVR-IC	LDO, 1.2V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA12	BL8591CC3TR12	LVR-IC	LDO, 1.2V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA13	LC1458CC3TR13	LVR-IC	LDO, 1.3V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA13	BL8591CC3TR13	LVR-IC	LDO, 1.3V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA14	LC1458CC3TR14	LVR-IC	LDO, 1.4V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA14	BL8591CC3TR14	LVR-IC	LDO, 1.4V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA15	LC1458CC3TR15	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA15	BL8591CC3TR15	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA16	LC1458CC3TR16	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA16	BL8591CC3TR16	LVR-IC	LDO, 1.6V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA17	LC1458CC3TR17	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA17	BL8591CC3TR17	LVR-IC	LDO, 1.7V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA18	LC1458CC3TR18	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA18	BL8591CC3TR18	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA19	LC1458CC3TR19	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA19	BL8591CC3TR19	LVR-IC	LDO, 1.9V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA20	LC1458CC3TR20	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA20	BL8591CC3TR20	LVR-IC	LDO, 2.0V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA21	LC1458CC3TR21	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA21	BL8591CC3TR21	LVR-IC	LDO, 2.1V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb

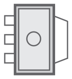

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JA22	LC1458CC3TR22	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA22	BL8591CC3TR22	LVR-IC	LDO, 2.2V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA23	LC1458CC3TR23	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA23	BL8591CC3TR23	LVR-IC	LDO, 2.3V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA24	LC1458CC3TR24	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA24	BL8591CC3TR24	LVR-IC	LDO, 2.4V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA25	LC1458CC3TR25	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA25	BL8591CC3TR25	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA26	LC1458CC3TR26	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA26	BL8591CC3TR26	LVR-IC	LDO, 2.6V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA27	LC1458CC3TR27	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA27	BL8591CC3TR27	LVR-IC	LDO, 2.7V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA28	LC1458CC3TR28	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA28	BL8591CC3TR28	LVR-IC	LDO, 2.8V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA29	LC1458CC3TR29	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA29	BL8591CC3TR29	LVR-IC	LDO, 2.9V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA30	LC1458CC3TR30	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA30	BL8591CC3TR30	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA31	LC1458CC3TR31	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA31	BL8591CC3TR31	LVR-IC	LDO, 3.1V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA32	LC1458CC3TR32	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA32	BL8591CC3TR32	LVR-IC	LDO, 3.2V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA33	LC1458CC3TR33	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA33	BL8591CC3TR33	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA34	LC1458CC3TR34	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA34	BL8591CC3TR34	LVR-IC	LDO, 3.4V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA35	LC1458CC3TR35	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA35	BL8591CC3TR35	LVR-IC	LDO, 3.5V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA36	LC1458CC3TR36	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA36	BL8591CC3TR36	LVR-IC	LDO, 3.6V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA37	LC1458CC3TR37	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA37	BL8591CC3TR37	LVR-IC	LDO, 3.7V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA38	LC1458CC3TR38	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA38	BL8591CC3TR38	LVR-IC	LDO, 3.8V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA39	LC1458CC3TR39	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA39	BL8591CC3TR39	LVR-IC	LDO, 3.9V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA40	LC1458CC3TR40	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA40	BL8591CC3TR40	LVR-IC	LDO, 4.0V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA41	LC1458CC3TR41	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA41	BL8591CC3TR41	LVR-IC	LDO, 4.1V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA42	LC1458CC3TR42	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA42	BL8591CC3TR42	LVR-IC	LDO, 4.2V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA43	LC1458CC3TR43	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA43	BL8591CC3TR43	LVR-IC	LDO, 4.3V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA44	LC1458CC3TR44	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA44	BL8591CC3TR44	LVR-IC	LDO, 4.4V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JA45	LC1458CC3TR45	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-89	VR1	4bb		41	20vl	Lch
JA45	BL8591CC3TR45	LVR-IC	LDO, 4.5V±2%, 100mA	SOT-89	VR1	4bb		41	20vl	Shb
JB	BU4834FP3	Vdet-IC	3.4V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
JB	RT9166-25CXL	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JB-	RT9166-25PXL	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JC	BU4835FP3	Vdet-IC	3.5V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
JC	AP1115BY-28	LVR-IC	LDO, 2.8V±2%, 600mA	SOT-89	VR1	4b		-	20vl	Ana
JC	AP1115AY-28	LVR-IC	LDO, 2.8V±2%, 600mA	SOT-89	VR1	4b		-	20ch	Ana
JC	RT9166-27CXL	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JC-	RT9166-27PXL	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JD	BU4836FP3	Vdet-IC	3.6V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
JD	RT9166A-25CXL	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
JD	2SJ287	p-MOSFET	Sw, Ultra-Speed, LogL, 30V, 500mA, 1.3W, <2.2 Ω(0.25A), 7/35ns	PCP		4a		-	20fi	San
JD-	RT9166A-25PXL	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
JD=	RT9166A-25GXL	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
JE	BU4837FP3	Vdet-IC	3.7V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
JE	AP1116Y	LVR-IC	LDO, Adjustable 1.25..13.8V, 500mA	SOT-89	VR20	4b		-	20cn	Ana
JE	RT9166A-33CXL	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
JE	2SJ288	p-MOSFET	Sw, Ultra-Speed, LogL, 60V, 500mA, 1.3W, <3 Ω(0.25A), 7/35ns	PCP		4a		-	20fi	San
JE-	RT9166A-33PXL	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
JE=	RT9166A-33GXL	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
JF	BU4838FP3	Vdet-IC	3.8V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
JF	AP1116Y-15	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-89	VR1	4b		-	20cg	Ana
JF	RT9166-21CXL	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct

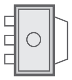

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JF-	RT9166-21PXL	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JG	BU4839FP3	Vdet-IC	3.9V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
JG	AP1116Y-18	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-89	VR1	4b		-	20cg	Ana
JG	RT9166-12CX	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4c		-	20ch	Rct
JG	2SJ316	p-MOSFET	Sw, Ultra-Speed, LogL, 12V, 1A, 1.5W, <0.42 Ω(0.5A), 10/70nS	PCP		4a		-	20fi	San
JG-	RT9166-12PX	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JH	BU4840FP3	Vdet-IC	4.0V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
JH	AP1116Y-25	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-89	VR1	4b		-	20cg	Ana
JH	2SB1518-D	Si-pnp	Lo-sat, 30V, 3A, 900mW, B=160..320	SOT-89		4g		-	20tb	Ren
JH	RT9166A-12CXL	LVR-IC	LDO, 1.2V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
JH-	RT9166A-12PXL	LVR-IC	LDO, 1.2V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
JH=	RT9166A-12GXL	LVR-IC	LDO, 1.2V±2%, 600mA	SOT-89	VR1	4c		-	20ch	Rct
JI	AP1116Y-33	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4b		-	20cg	Ana
JI	2SJ381	p-MOSFET	Sw, Ultra-Speed, LogL, 12V, 2A, 1.5W, <0.4 Ω(0.5A), 20/100nS	PCP		4a		-	20fi	San
JJ	BU4841FP3	Vdet-IC	4.1V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
JJ	AP1116Y-50	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-89	VR1	4b		-	20cg	Ana
JJ	2SB1518-E	Si-pnp	Lo-sat, 30V, 3A, 900mW, B=250..500	SOT-89		4g		-	20tb	Ren
JJ	RT9166-15CX	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4c		-	20ch	Rct
JJ	2SJ416	p-MOSFET	Sw, Ultra-Speed, LogL, 30V, 2A, 1.5W, 10/110nS	PCP		4a		-	20fi	San
JJ-	RT9166-15PX	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4c		-	20ch	Rct
JK	BU4842FP3	Vdet-IC	4.2V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
JK	AP1115BY-35	LVR-IC	LDO, 3.5V±2%, 600mA	SOT-89	VR1	4b		-	20vl	Ana
JK	AP1115AY-35	LVR-IC	LDO, 3.5V±2%, 600mA	SOT-89	VR1	4b		-	20ch	Ana
JK	RT9166-15CXL	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JK-	RT9166-15PXL	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JL	BU4843FP3	Vdet-IC	4.3V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
JL	RT9166A-15CXL	LVR-IC	LDO, 1.5V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
JL	2SJ560	p-MOSFET	Sw, Ultra-Speed, LogL, 20V, 1.5A, 1.3W, <1 Ω(0.75A), 10/25ns	PCP		4a		-	20fi	San
JL-	RT9166A-15PXL	LVR-IC	LDO, 1.5V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
JM	BU4844FP3	Vdet-IC	4.4V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
JM	AP1115BY-30	LVR-IC	LDO, 3.0V±2%, 600mA	SOT-89	VR1	4b		-	20vl	Ana
JM	AP1115AY-30	LVR-IC	LDO, 3.0V±2%, 600mA	SOT-89	VR1	4b		-	20ch	Ana
JM	RT9166-18CX	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4c		-	20ch	Rct
JM	2SJ561	p-MOSFET	Sw, Ultra-Speed, LogL, 30V, 1.5A, 1.3W, <0.6 Ω(0.75A), 6/20ns	PCP		4a		-	20fi	San
JM-	RT9166-18PX	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4c		-	20ch	Rct
JN	BU4845FP3	Vdet-IC	4.5V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
JN	RT9166-18CXL	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JN	2SJ562	p-MOSFET	Sw, Ultra-Speed, LogL, 20V, 2A, 1.5W, <0.315 Ω(1A), 10/32ns	PCP		4a		-	20fi	San
JN-	RT9166-18PXL	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JO	AP1115AY	LVR-IC	LDO, Adjustable 1.25..13.8V, 600mA	SOT-89	VR20	4b		-	20ck	Ana
JO	AP1115BY	LVR-IC	LDO, Adjustable 1.25..13.8V, 600mA	SOT-89	VR20	4b		-	20cm	Ana
JO	KTA1668-O	Si-pnp	Drv, 80V, 1A, 500mW, B=60..120, 150MHz	SOT-89		4a		-	20tb	Kec
JO	2SA1384-O	Si-pnp	Vid, 300V, 100mA, 500mW, B=50..150, >50MHz	SOT-89		4g		-	20tb	Tos
JO	2SJ563	p-MOSFET	Sw, Ultra-Speed, LogL, 30V, 2A, 1.5W, <0.315 Ω(1A), 7/23ns	PCP		4a		-	20fi	San
JP	BU4846FP3	Vdet-IC	4.6V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
JP	AP1115BY-15	LVR-IC	LDO, 1.5V±2%, 600mA	SOT-89	VR1	4b		-	20vl	Ana
JP	AP1115AY-15	LVR-IC	LDO, 1.5V±2%, 600mA	SOT-89	VR1	4b		-	20ch	Ana
JP	RT9166A-18CXL	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
JP	2SJ578	p-MOSFET	Sw, Ultra-Speed, LogL, 60V, 1A, 1.3W, <1.3 Ω(0.5A), 6/21ns	PCP		4a		-	20fi	San
JP-	RT9166A-18PXL	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
JQ	BU4847FP3	Vdet-IC	4.7V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
JQ	AP1115BY-18	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-89	VR1	4b		-	20vl	Ana
JQ	AP1115AY-18	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-89	VR1	4b		-	20ch	Ana
JQ	RT9166-27CX	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4c		-	20ch	Rct
JQ	2SJ579	p-MOSFET	Sw, Ultra-Speed, LogL, 60V, 1.2A, 1.5W, <0.8 Ω(0.6A), 8/22ns	PCP		4a		-	20fi	San
JR	BU4848FP3	Vdet-IC	4.8V±1%, -Reset ODO	SOT-89	VD6	4zb		-	20vda	Rhm
JR	AP1115BY-25	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-89	VR1	4b		-	20vl	Ana
JR	AP1115AY-25	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-89	VR1	4b		-	20ch	Ana
JR	2SA1384-R	Si-pnp	Vid, 300V, 100mA, 500mW, B=30..90, >50MHz	SOT-89		4g		-	20tb	Tos
JR	2SC5631	Si-npn	UHF/VHF WB-amplifier, 15V, 80mA, 800mW, 11GHz, B=80..160	UPAK		4g		-	20tm	Ren
JR	RT9166-28CX	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4c		-	20ch	Rct
JR	2SJ580	p-MOSFET	Sw, Ultra-Speed, LogL, 60V, 1.8A, 1.5W, <0.4 Ω(1A), 9/38ns	PCP		4a		-	20fi	San
JS	BU4909FP3	Vdet-IC	0.9V±1%,+Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
JS	AP1115BY-33	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-89	VR1	4b		-	20vl	Ana
JS	AP1115AY-33	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-89	VR1	4b		-	20ch	Ana
JS	RT9166-28CXL	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JS	2SD2532	Si-npn	Lo-sat, 50V, 2A, 1W, B=120..300	SOT-89		4b		-	20tb	Ren
JS-	RT9166-28PXL	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JT	BU4910FP3	Vdet-IC	1.0V±1%,+Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
JT	AP1115AY-50	LVR-IC	LDO, 5.0V±2%, 600mA	SOT-89	VR1	4b		-	20ch	Ana

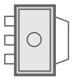

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JT	AP1115BY-50	LVR-IC	LDO, 5.0V±2%, 600mA	SOT-89	VR1	4b		-	20vl	Ana
JT	RT9166-30CX	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4c		-	20ch	Rct
JT-	RT9166-30PX	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4c		-	20ch	Rct
JU	BU4911FP3	Vdet-IC	1.1V±1%,+Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
JU	RT9166-30CXL	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JU-	RT9166-30PXL	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JV	BU4912FP3	Vdet-IC	1.2V±1%,+Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
JV	RT9166A-30CXL	LVR-IC	LDO, 3.0V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
JV-	RT9166A-30PXL	LVR-IC	LDO, 3.0V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
JW	BU4913FP3	Vdet-IC	1.3V±1%,+Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
JW	RT9166-36CX	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4c		-	20ch	Rct
JX	BU4914FP3	Vdet-IC	1.4V±1%,+Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
JX	RT9166-36CXL	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JX-	RT9166-36PXL	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JY	BU4915FP3	Vdet-IC	1.5V±1%,+Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
JY	KTA1668-Y	Si-pnp	Drv, 80V, 1A, 500mW, B=120..200, 150MHz	SOT-89		4a		-	20tb	Kec
JY	2SJ244	p-MOSFET	V-MOS, LogL, 12V, 2A, <0.9 Ω(0.5A), integr. Rgate	SOT-89		4b		-	20fa	Ren
JZ	BU4916FP3	Vdet-IC	1.6V±1%,+Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
JZ	RT9166-42CXL	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
JZ-	RT9166-42PXL	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
K	2SB1208	Si-pnp-Digi	AF-Drv, 20V, 2A, 1W, 120MHz, B>70, R2=10k	SOT-89		4g		-	20tb	Pan
K1	2SK2741	n-MOSFET	V-MOS, LogL, 60V, 5A, <0.3 Ω(1.5A)	SOT-89		4b		-	20fa	Tos
K2	2SK2742	n-MOSFET	V-MOS, LogL, 100V, 3A, <0.45 Ω(5A)	SOT-89		4b		-	20fa	Tos
K20	XC6383B201P	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K21	XC6383B211P	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K22	XC6383B221P	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K23	XC6383B231P	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K24	XC6383B241P	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K25	XC6383B251P	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K26	XC6383B261P	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K27	XC6383B271P	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K28	XC6383B281P	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K29	XC6383B291P	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K2F	DXT2907A-13	Si-pnp	GP, 60V, 600mA, 1W, B=75..300, >200MHz	SOT-89		4m		-	20tb	Di
K3	2SK2839	n-MOSFET	V-MOS, LogL, 30V, 10A, <0.06 Ω(5A)	SOT-89		4b		-	20fa	Tos
K30	XC6383B301P	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K31	XC6383B311P	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K32	XC6383B321P	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K33	XC6383B331P	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K34	XC6383B341P	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K35	XC6383B351P	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K36	XC6383B361P	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K37	XC6383B371P	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K38	XC6383B381P	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K39	XC6383B391P	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K4	2SK2836	n-MOSFET	V-MOS, 600V, 1A, <9 Ω0.5A)	SOT-89		4b		-	20fa	Tos
K40	XC6383B401P	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K41	XC6383B411P	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K42	XC6383B421P	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K43	XC6383B431P	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K44	XC6383B441P	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K45	XC6383B451P	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K46	XC6383B461P	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K47	XC6383B471P	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K48	XC6383B481P	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K49	XC6383B491P	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K50	XC6383B501P	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K51	XC6383B511P	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K52	XC6383B521P	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K53	XC6383B531P	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K54	XC6383B541P	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K55	XC6383B551P	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K56	XC6383B561P	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K57	XC6383B571P	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K58	XC6383B581P	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K59	XC6383B591P	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K60	XC6383B601P	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K61	XC6383B611P	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K62	XC6383B621P	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K63	XC6383B631P	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor

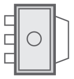

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K64	XC6383B641P	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K65	XC6383B651P	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K66	XC6383B661P	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K67	XC6383B671P	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K68	XC6383B681P	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K69	XC6383B691P	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K70	XC6383B701P	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89	DC5	4h		07	20br	Tor
K72	2N7002X	n-MOSFET	TMOS, 60V, 115mA, 500mW, 1.5Ω(250mA), 20/40ns	SOT-89		4g		-	20fi	Jce
K83	XC61CN0802P	Vdet-IC	0.8V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
K93	XC61CN0902P	Vdet-IC	0.9V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
KA	BU4917FP3	Vdet-IC	1.7V±1%,+Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KA	2SC4409	Si-npn	AF, 80V, 2A, 500mW, B=120..240, 100MHz	SOT-89		4b		-	20tb	Tos
KA	BSS87	n-MOSFET	V-MOS, LogL, 240V, 290mA, 16/55ns	SOT-89		4b		-	20fa	Phi
KA	2SK2103	n-MOSFET	V-MOS, LogL, 30V, 2A, <0.4 Ω(5A)	SOT-89		4b		-	20fa	Rhm
KB	BU4918FP3	Vdet-IC	1.8V±1%,+Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KB	2SC4539	Si-npn	Sw, Lo-sat, 40V, 1.2A, 500mW, B=120..400, 100MHz	SOT-89		4b		-	20tb	Tos
KB	BSS192	p-MOSFET	V-MOS, LogL, 240V, 150mA, 1W, <3.5 Ω	SOT-89		4b		-	20fi	Sie
KB	2SK1311	n-MOSFET	V-MOS, LogL, 60V, 2A, <0.45 Ω(5A)	SOT-89		4b		-	20fa	Pan
KC	BU4919FP3	Vdet-IC	1.9V±1%,+Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KC	2SC4540	Si-npn	Sw, Lo-sat, 60V, 1A, 500mW, B=120..400, 100MHz	SOT-89		4b		-	20tb	Tos
KC	2SK2463	n-MOSFET	V-MOS, LogL, 60V, 2A, <0.38 Ω(5A)	SOT-89		4b		-	20fa	Rhm
KC	2SK1467	n-MOSFET	LogL, Sw, 30V, 2A, 3.5W, <0.3 Ω(1A), 7/35ns	PCP		4a		-	20fi	San
KD	BU4920FP3	Vdet-IC	2.0V±1%,+Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KD	2SC4541	Si-npn	Sw, Lo-sat, 60V, 3A, 500mW, B=120..400, 100MHz	SOT-89		4b		-	20tb	Tos
KD	2SK1470	n-MOSFET	LogL, Sw, 60V, 2A, 3.5W, <0.45 Ω(1A), 6/60ns	PCP		4a		-	20fa	San
KE	BU4921FP3	Vdet-IC	2.1V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KE	2SK3065	n-MOSFET	Sw, LogL, 30V, 2A, 500mW, 20/120ns, 0.25 Ω	SOT-89		4b		-	20fi	Rhm
KE	2SK1473	n-MOSFET	LogL, Sw, 100V, 2A, 3.5W, <0.95 Ω(1A), 6/60ns	PCP		4a		-	20fa	San
KF	BU4922FP3	Vdet-IC	2.2V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KF	2SK1724	n-MOSFET	LogL, Sw, 30V, 1A, 3.5W, <0.75 Ω(500mA), 5/30ns	PCP		4a		-	20fa	San
KG	BU4923FP3	Vdet-IC	2.3V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KG	2SK1726	n-MOSFET	LogL, Sw, 60V, 1A, 3.5W, <1.2 Ω(500mA), 5/30ns	PCP		4a		-	20fa	San
KH	BU4924FP3	Vdet-IC	2.4V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KH	2SK1728	n-MOSFET	LogL, Sw, 100V, 1A, 3.5W, <3.5 Ω(500mA), 5/30ns	PCP		4a		-	20fa	San
KI	2SK2151	n-MOSFET	Sw, 20V, 1A, 3.5W, <0.75 Ω(500mA), 8/30ns	PCP		4a		-	20fi	San
KJ	BU4925FP3	Vdet-IC	2.5V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KJ	2SK2152	n-MOSFET	Sw, 20V, 2A, 3.5W, <0.25 Ω(1A), 10/50ns	PCP		4a		-	20fi	San
KK	BU4926FP3	Vdet-IC	2.6V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KK	2SB805-K	Si-pnp	AF-Amp, 100V, 700mA, 2W, 75MHz, B=200..400	SOT-89		4g		-	20tb	Nec
KL	BU4927FP3	Vdet-IC	2.7V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KL	2SB805-L	Si-pnp	AF-Amp, 100V, 700mA, 2W, 75MHz, B=135..270	SOT-89		4g		-	20tb	Nec
KM	2SK2171	n-FET	40V, 100mA, Idss>40mA, Up<5V	SOT-89		4a		-	20fa	San
KM	BU4928FP3	Vdet-IC	2.8V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KM	2SB805-M	Si-pnp	AF-Amp, 100V, 700mA, 2W, 75MHz, B=90..180	SOT-89		4g		-	20tb	Nec
KM	BST80	n-MOSFET	VMOS, 80V, 500mA, 1W, Rds=2 Ω(500mA), 10/15ns	SOT-89		4g		-	20fi	Phi
KM3	2SK2171-3	n-FET	40V, 100mA, 800mW, Idss=40..52mA, Up<5V	SOT-89		4g		-	20fi	San
KM4	2SK2171-4	n-FET	40V, 100mA, 800mW, Idss=48..63mA, Up<5V	SOT-89		4g		-	20fi	San
KM5	2SK2171-5	n-FET	40V, 100mA, 800mW, Idss=57..75mA, Up<5V	SOT-89		4g		-	20fi	San
KN	2SK2218	n-FET	15V, 100mA, Idss>40mA, Up<4.5V	SOT-89		4a		-	20fa	San
KN	BU4929FP3	Vdet-IC	2.9V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KN	BST84	n-MOSFET	VMOS, 200V, 250mA, 1W, Rds=6 Ω(250mA), 4/15ns	SOT-89		4g		-	20fi	Phi
KN3	2SK2218-3	n-FET	15V, 100mA, 400mW, Idss=40..52mA, Up<4,5V	SOT-89		4g		-	20fi	San
KN4	2SK2218-4	n-FET	15V, 100mA, 400mW, Idss=48..63mA, Up<4,5V	SOT-89		4g		-	20fi	San
KN5	2SK2218-5	n-FET	15V, 100mA, 400mW, Idss=57..75mA, Up<4,5V	SOT-89		4g		-	20fi	San
KO	KTA1001-O	Si-pnp	Cam. strobo-flash, 35V, 3A, 1W, B=100..200, 170MHz	SOT-89		4a		-	20tb	Kec
KO	BST86	n-MOSFET	VMOS, 180V, 300mA, 1W, Rds=7 Ω(250mA), 6/15ns	SOT-89		4g		-	20fi	Phi
KO	2SK2260	n-MOSFET	V-MOS, 150V, 1.2A, <2.2 Ω(0.5A)	SOT-89		4a		-	20fa	San
KP	BU4930FP3	Vdet-IC	3.0V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KP	2SB806-P	Si-pnp	AF-Amp, 120V, 700mA, 2W, 75MHz, B=200..400	SOT-89		4g		-	20tb	Nec
KP	2SK2316	n-MOSFET	Sw, U-sp, LogL, 20V, 2A, 1.5W, <0.2 Ω(1A), 15/50ns	PCP		4g		-	20fi	San
KP3Q	2DB1386Q	Si-pnp	AF, Sw, 30V, 5A, 1W, B=120..270, 100MHz	SOT-89		4m		-	20tb	Di
KP3R	2DB1386R	Si-pnp	AF, Sw, 30V, 5A, 1W, B=180..390, 100MHz	SOT-89		4m		-	20tb	Di
KQ	BU4931FP3	Vdet-IC	3.1V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KQ	2SB806-Q	Si-pnp	AF-Amp, 120V, 700mA, 2W, 75MHz, B=135..270	SOT-89		4g		-	20tb	Nec
KR	BU4932FP3	Vdet-IC	3.2V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KR	2SB806-R	Si-pnp	AF-Amp, 120V, 700mA, 2W, 75MHz, B=90..180	SOT-89		4g		-	20tb	Nec
KS	BU4933FP3	Vdet-IC	3.3V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KS	2SK3119	n-MOSFET	V-MOS, LogL, 20V, 2A, <0.48 Ω(0.5A)	SOT-89		4a		-	20fa	San
KS	2SD2533	Si-npn	Lo-sat, 80V, 2A, 1W, B=120..300, 160MHz	SOT-89		4b		-	20tb	Ren
KT	BU4934FP3	Vdet-IC	3.4V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm

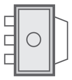

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KT	2SK3120	n-MOSFET	V-MOS, LogL, 30V, 2A, <0.48 Ω(0.5A)	SOT-89		4a		-	20fa	San
KU	BU4935FP3	Vdet-IC	3.5V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KU	2SK3121	n-MOSFET	V-MOS, LogL, 20V, 3A, <0.22 Ω(0.5A)	SOT-89		4a		-	20fa	San
KV	BU4936FP3	Vdet-IC	3.6V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KW	BU4937FP3	Vdet-IC	3.7V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KW	2SK3122	n-MOSFET	V-MOS, LogL, 30V, 3A, <0.32 Ω(0.5A)	SOT-89		4a		-	20fa	San
KX	BU4938FP3	Vdet-IC	3.8V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KX	2SK3291	n-MOSFET	Sw, Ultra-high-speed, 60V, 1.6A, 1.3W, 5/18ns, 0.68 Ω(0.8A)	PCP		4a		-	20fi	San
KY	BU4939FP3	Vdet-IC	3.9V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KY	KTA1001-Y	Si-pnp	Cam. strobo-flash, 35V, 3A, 1W, B=160..320, 170MHz	SOT-89		4a		-	20tb	Kec
KY	2SK3292	n-MOSFET	Sw, Ultra-high-speed, 60V, 2A, 1.5W, 7/24ns, 0.44 Ω(1A)	PCP		4a		-	20fi	San
KY	2SK1764	n-MOSFET	V-MOS, LogL, 60V, 2A, <0.45 Ω(5A)	SOT-89		4b		-	20fa	Ren
KZ	BU4940FP3	Vdet-IC	4.0V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
KZ	2SK3293	n-MOSFET	Sw, Ultra-high-speed, 60V, 3A, 1.5W, 7/30ns, 0.21 Ω(1.5A)	PCP		4a		-	20fi	San
L0	RT9166-38CXL	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
L03	XC61CN1002P	Vdet-IC	1.0V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
L1	RT9166A-36CXL	LVR-IC	LDO, 3.6V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
L1-	RT9166A-36PXL	LVR-IC	LDO, 3.6V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
L13	XC61CN1102P	Vdet-IC	1.1V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
L2	RT9166-40CXL	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
L23	XC61CN1202P	Vdet-IC	1.2V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
L33	XC61CN1302P	Vdet-IC	1.3V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
L4	TC54VN1402MB	Vdet-IC	1.4V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
L43	XC61CN1402P	Vdet-IC	1.4V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
L5	TC54VN1502MB	Vdet-IC	1.5V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
L5	RT9166A-15CX	LVR-IC	LDO, 1.5V±2%, 600mA	SOT-89	VR1	4c		-	20ch	Rct
L5-	RT9166A-15PX	LVR-IC	LDO, 1.5V±2%, 600mA	SOT-89	VR1	4c		-	20ch	Rct
L53	XC61CN1502P	Vdet-IC	1.5V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
L6	TC54VN1602MB	Vdet-IC	1.6V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
L6	RT9166A-37CXL	LVR-IC	LDO, 3.7V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
L63	XE61CN1645PR	Vdet-IC	1.6V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
L63	XC61CN1602P	Vdet-IC	1.6V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
L65	LN61FN1612P	Vdet-IC	1.6V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
L65	XC61FN1612P	Vdet-IC	1.6V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
L66	LN61FN1642P	Vdet-IC	1.6V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
L66	XC61FN1642P	Vdet-IC	1.6V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
L67	LN61FN1652P	Vdet-IC	1.6V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
L67	XC61FN1652P	Vdet-IC	1.6V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
L7	TC54VN1702MB	Vdet-IC	1.7V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
L7-	RT9166A-28PXL	LVR-IC	LDO, 2.8V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
L73	XE61CN1745PR	Vdet-IC	1.7V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
L73	XC61CN1702P	Vdet-IC	1.7V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
L75	LN61FN1712P	Vdet-IC	1.7V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
L75	XC61FN1712P	Vdet-IC	1.7V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
L76	LN61FN1742P	Vdet-IC	1.7V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
L76	XC61FN1742P	Vdet-IC	1.7V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
L77	LN61FN1752P	Vdet-IC	1.7V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
L77	XC61FN1752P	Vdet-IC	1.7V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
L8	TC54VN1802MB	Vdet-IC	1.8V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
L83	XE61CN1845PR	Vdet-IC	1.8V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
L83	XC61CN1802P	Vdet-IC	1.8V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
L85	LN61FN1812P	Vdet-IC	1.8V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
L85	XC61FN1812P	Vdet-IC	1.8V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
L86	LN61FN1842P	Vdet-IC	1.8V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
L86	XC61FN1842P	Vdet-IC	1.8V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
L87	LN61FN1852P	Vdet-IC	1.8V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
L87	XC61FN1852P	Vdet-IC	1.8V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
L9	TC54VN1902MB	Vdet-IC	1.9V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
L9-	RT9166-16PX	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-89	VR1	4c		-	20ch	Rct
L93	XE61CN1945PR	Vdet-IC	1.9V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
L93	XC61CN1902P	Vdet-IC	1.9V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
L95	LN61FN1912P	Vdet-IC	1.9V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
L95	XC61FN1912P	Vdet-IC	1.9V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
L96	LN61FN1942P	Vdet-IC	1.9V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
L96	XC61FN1942P	Vdet-IC	1.9V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
L97	LN61FN1952P	Vdet-IC	1.9V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
L97	XC61FN1952P	Vdet-IC	1.9V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
LA	BU4941FP3	Vdet-IC	4.1V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
LA	HD2A3M	Si-npn-Digi	Sw, 60V, 1A, 2W, R1/R2=1k/1k	SOT-89		4b		-	20tb	Nec
LA	KTD1003-A	Si-npn	AF-Drv, 60V, 1A, 500mW, B=800..1600, >250MHz	SOT-89		4a		-	20tb	Kec

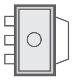

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LA	2SA1681	Si-pnp	AF-Amp, Sw, 60V, 2A, 500mW, B=120..400, 100MHz	SOT-89		4g		-	20tb	Tos
LA	RT9166-19CXL	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
LA25	LC3030CC3TR25	DC/DC-IC	PFM, step-up, 2.5V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA26	LC3030CC3TR26	DC/DC-IC	PFM, step-up, 2.6V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA27	LC3030CC3TR27	DC/DC-IC	PFM, step-up, 2.7V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA28	LC3030CC3TR28	DC/DC-IC	PFM, step-up, 2.8V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA29	LC3030CC3TR29	DC/DC-IC	PFM, step-up, 2.9V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA30	LC3030CC3TR30	DC/DC-IC	PFM, step-up, 3.0V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA31	LC3030CC3TR31	DC/DC-IC	PFM, step-up, 3.1V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA32	LC3030CC3TR32	DC/DC-IC	PFM, step-up, 3.2V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA33	LC3030CC3TR33	DC/DC-IC	PFM, step-up, 3.3V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA34	LC3030CC3TR34	DC/DC-IC	PFM, step-up, 3.4V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA35	LC3030CC3TR35	DC/DC-IC	PFM, step-up, 3.5V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA36	LC3030CC3TR36	DC/DC-IC	PFM, step-up, 3.6V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA37	LC3030CC3TR37	DC/DC-IC	PFM, step-up, 3.7V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA38	LC3030CC3TR38	DC/DC-IC	PFM, step-up, 3.8V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA39	LC3030CC3TR39	DC/DC-IC	PFM, step-up, 3.9V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA40	LC3030CC3TR40	DC/DC-IC	PFM, step-up, 4.0V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA41	LC3030CC3TR41	DC/DC-IC	PFM, step-up, 4.1V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA42	LC3030CC3TR42	DC/DC-IC	PFM, step-up, 4.2V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA43	LC3030CC3TR43	DC/DC-IC	PFM, step-up, 4.3V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA44	LC3030CC3TR44	DC/DC-IC	PFM, step-up, 4.4V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA45	LC3030CC3TR45	DC/DC-IC	PFM, step-up, 4.5V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA46	LC3030CC3TR46	DC/DC-IC	PFM, step-up, 4.6V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA47	LC3030CC3TR47	DC/DC-IC	PFM, step-up, 4.7V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA48	LC3030CC3TR48	DC/DC-IC	PFM, step-up, 4.8V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA49	LC3030CC3TR49	DC/DC-IC	PFM, step-up, 4.9V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA50	LC3030CC3TR50	DC/DC-IC	PFM, step-up, 5.0V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA51	LC3030CC3TR51	DC/DC-IC	PFM, step-up, 5.1V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA52	LC3030CC3TR52	DC/DC-IC	PFM, step-up, 5.2V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA53	LC3030CC3TR53	DC/DC-IC	PFM, step-up, 5.3V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA54	LC3030CC3TR54	DC/DC-IC	PFM, step-up, 5.4V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA55	LC3030CC3TR55	DC/DC-IC	PFM, step-up, 5.5V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA56	LC3030CC3TR56	DC/DC-IC	PFM, step-up, 5.6V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA57	LC3030CC3TR57	DC/DC-IC	PFM, step-up, 5.7V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA58	LC3030CC3TR58	DC/DC-IC	PFM, step-up, 5.8V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA59	LC3030CC3TR59	DC/DC-IC	PFM, step-up, 5.9V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LA60	LC3030CC3TR60	DC/DC-IC	PFM, step-up, 6.0V±2%, 200mA	SOT-89	DC2	4bb		41	20bq	Lch
LB	BU4942FP3	Vdet-IC	4.2V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
LB	HD2F3P	Si-npn-Digi	Sw, 80V, 1A, 2W, R1/R2=2k2/10k	SOT-89		4b		-	20tb	Nec
LB	KTD1003-B	Si-npn	AF-Drv, 60V, 1A, 500mW, B=1200..2400, >250MHz	SOT-89		4a		-	20tb	Kec
LB	2SA1734	Si-pnp	Sw, Lo-sat, 40V, 1.2A, 500mW, B=120..400, 100MHz	SOT-89		4g		-	20tb	Tos
LB	RT9166A-14CXL	LVR-IC	LDO, 1.4V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
LC	BU4943FP3	Vdet-IC	4.3V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
LC	HD2L3N	Si-npn-Digi	Sw, 80V, 1A, 2W, R1/R2=4k7/10k	SOT-89		4b		-	20tb	Nec
LC	KTD1003-C	Si-npn	AF-Drv, 60V, 1A, 500mW, B=2000..3200, >250MHz	SOT-89		4a		-	20tb	Kec
LC	2SA1735	Si-pnp	Sw, Lo-sat, 60V, 1A, 500mW, B=120..400, 100MHz	SOT-89		4g		-	20tb	Tos
LC	RT9166A-32CX	LVR-IC	LDO, 3.2V±2%, 600mA	SOT-89	VR1	4c		-	20ch	Rct
LC	2SC4357-C	Si-npn	Relay-Drv, 60V, 2A, 500mW, 80MHz, B=55..110	SOT-89		4aa		-	20tb	Mit
LC-	RT9166A-32PX	LVR-IC	LDO, 3.2V±2%, 600mA	SOT-89	VR1	4c		-	20ch	Rct
LD	BU4944FP3	Vdet-IC	4.4V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
LD	HD2A4M	Si-npn-Digi	Sw, 60V, 1A, 2W, R1/R2=10k/10k	SOT-89		4b		-	20tb	Nec
LD	2SA1736	Si-pnp	Sw, Lo-sat, 60V, 3A, 500mW, B=120..400, 100MHz	SOT-89		4g		-	20tb	Tos
LD	2SC4357-D	Si-npn	Relay-Drv, 60V, 2A, 500mW, 80MHz, B=90..180	SOT-89		4aa		-	20tb	Mit
LD-	RT9166A-29PXL	LVR-IC	LDO, 2.9V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
LD25	BL8534CC3TR25	DC/DC-IC	PFM step-up, 2.5V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD26	BL8534CC3TR26	DC/DC-IC	PFM step-up, 2.6V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD27	BL8534CC3TR27	DC/DC-IC	PFM step-up, 2.7V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD28	BL8534CC3TR28	DC/DC-IC	PFM step-up, 2.8V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD29	BL8534CC3TR29	DC/DC-IC	PFM step-up, 2.9V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD30	BL8534CC3TR30	DC/DC-IC	PFM step-up, 3.0V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD31	BL8534CC3TR31	DC/DC-IC	PFM step-up, 3.1V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD32	BL8534CC3TR32	DC/DC-IC	PFM step-up, 3.2V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD33	BL8534CC3TR33	DC/DC-IC	PFM step-up, 3.3V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD34	BL8534CC3TR34	DC/DC-IC	PFM step-up, 3.4V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD35	BL8534CC3TR35	DC/DC-IC	PFM step-up, 3.5V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD36	BL8534CC3TR36	DC/DC-IC	PFM step-up, 3.6V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD37	BL8534CC3TR37	DC/DC-IC	PFM step-up, 3.7V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD38	BL8534CC3TR38	DC/DC-IC	PFM step-up, 3.8V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD39	BL8534CC3TR39	DC/DC-IC	PFM step-up, 3.9V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb

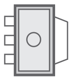

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LD40	BL8534CC3TR40	DC/DC-IC	PFM step-up, 4.0V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD41	BL8534CC3TR41	DC/DC-IC	PFM step-up, 4.1V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD42	BL8534CC3TR42	DC/DC-IC	PFM step-up, 4.2V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD43	BL8534CC3TR43	DC/DC-IC	PFM step-up, 4.3V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD44	BL8534CC3TR44	DC/DC-IC	PFM step-up, 4.4V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD45	BL8534CC3TR45	DC/DC-IC	PFM step-up, 4.5V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD46	BL8534CC3TR46	DC/DC-IC	PFM step-up, 4.6V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD47	BL8534CC3TR47	DC/DC-IC	PFM step-up, 4.7V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD48	BL8534CC3TR48	DC/DC-IC	PFM step-up, 4.8V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD49	BL8534CC3TR49	DC/DC-IC	PFM step-up, 4.9V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD50	BL8534CC3TR50	DC/DC-IC	PFM step-up, 5.0V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD51	BL8534CC3TR51	DC/DC-IC	PFM step-up, 5.1V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD52	BL8534CC3TR52	DC/DC-IC	PFM step-up, 5.2V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD53	BL8534CC3TR53	DC/DC-IC	PFM step-up, 5.3V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD54	BL8534CC3TR54	DC/DC-IC	PFM step-up, 5.4V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD55	BL8534CC3TR55	DC/DC-IC	PFM step-up, 5.5V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD56	BL8534CC3TR56	DC/DC-IC	PFM step-up, 5.6V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD57	BL8534CC3TR57	DC/DC-IC	PFM step-up, 5.7V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD58	BL8534CC3TR58	DC/DC-IC	PFM step-up, 5.8V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD59	BL8534CC3TR59	DC/DC-IC	PFM step-up, 5.9V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LD60	BL8534CC3TR60	DC/DC-IC	PFM step-up, 6.0V±2%, 200mA	SOT-89	DC2	4bb	-	41	20bq	Shb
LE	BU4945FP3	Vdet-IC	4.5V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
LE	HD2L2Q	Si-npn-Digi	Sw, 80V, 1A, 2W, R1/R2=0k47/4k7	SOT-89		4b		-	20tb	Nec
LE	2SC4357-E	Si-npn	Relay-Drv, 60V, 2A, 500mW, 80MHz, B=150..300	SOT-89		4aa		-	20tb	Mit
LE-	RT9166-29PXL	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
LF	BU4946FP3	Vdet-IC	4.6V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
LF	HD2F2Q	Si-npn-Digi	Sw, 80V, 1A, 2W, R1/R2=0k22/2k2	SOT-89		4b		-	20tb	Nec
LF-	RT9166-35PXL	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
LG	BU4947FP3	Vdet-IC	4.7V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
LG	RT9166A-36CX	LVR-IC	LDO, 3.6V±2%, 600mA	SOT-89	VR1	4c		-	20ch	Rct
LH	BU4948FP3	Vdet-IC	4.8V±1%, +Reset PPO	SOT-89	VD7	4zb		-	20vda	Rhm
LH	RT9166-20CXL	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
LJ-	RT9166-26PXL	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4c		-	20vl	Rct
LK	2SD1000-K	Si-npn	AF-Amp, 60V, 700mA, 2W, 100MHz, B=200..400	SOT-89		4a		-	20tb	Nec
LK-	RT9166A-42PX	LVR-IC	LDO, 4.2V±2%, 600mA	SOT-89	VR1	4c		-	20ch	Rct
LL	2SD1000-L	Si-npn	AF-Amp, 60V, 700mA, 2W, 100MHz, B=135..270	SOT-89		4a		-	20tb	Nec
LL-	RT9166-13PX	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-89	VR1	4c		-	20ch	Rct
LM	2SD1000-M	Si-npn	AF-Amp, 60V, 700mA, 2W, 100MHz, B=90..180	SOT-89		4a		-	20tb	Nec
LM	BST120	p-MOSFET	VMOS, 60V 300mA, 1W, Rds=6 Ω(250mA), 4/15ns	SOT-89		4g		-	20fi	Phi
LM-	RT9818B-42PX	Vdet-IC	4.2V±1.5%, -Reset ODO, Td=55ms	SOT-89	VD6	4g		-	20vda	Rct
LN	BST122	p-MOSFET	VMOS, 50V 250mA, 1W, Rds=7.5 Ω(250mA), 5/10ns	SOT-89		4g		-	20fi	Phi
LN-	RT9818A-42PX	Vdet-IC	4.2V±1.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Rct
LP	HD1A3M	Si-npn-Digi	Sw, 80V, 1A, 2W, R1/R2=1k/1k	SOT-89		4b		-	20tb	Nec
LP-	RT9818E-27PX	Vdet-IC	2.7V±1.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Rct
LQ	HD1F3P	Si-npn-Digi	Sw, 80V, 1A, 2W, R1/R2=2k2/10k	SOT-89		4b		-	20tb	Nec
LQ-	RT9818E-40PX	Vdet-IC	4.0V±1.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Rct
LR	HD1L3N	Si-npn-Digi	Sw, 80V, 1A, 2W, R1/R2=4k7/10k	SOT-89		4b		-	20tb	Nec
LR-	RT9818C-27PX	Vdet-IC	2.7V±1.5%, -Reset ODO, Td=220ms	SOT-89	VD6	4g		-	20vda	Rct
LS	HD1A4M	Si-npn-Digi	Sw, 80V, 1A, 2W, R1/R2=10k/10k	SOT-89		4b		-	20tb	Nec
LS-	RT9166A-31PXL	LVR-IC	LDO, 3.1V±2%, 600mA	SOT-89	VR1	4c		-	20vl	Rct
LT	HD1L2Q	Si-npn-Digi	Sw, 80V, 1A, 2W, R1/R2=0k47/4k7	SOT-89		4b		-	20tb	Nec
LU	HD1F2Q	Si-npn-Digi	Sw, 80V, 1A, 2W, R1/R2=0k22/2k2	SOT-89		4b		-	20tb	Nec
LX	HD1A4A	Si-npn-Digi	Sw, 80V, 1A, 2W, R2=10k	SOT-89		4b		-	20tb	Nec
M	2SK690	n-FET	GaAs, UHF, 2x Z-Di, 10V, 600mA, 1GHz	SOT-89		4b		-	20fa	Pan
M0	TC54VN2002MB	Vdet-IC	2.0V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
M03	XE61CN2045PR	Vdet-IC	2.0V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
M03	XC61CN2002P	Vdet-IC	2.0V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
M05	LN61FN2012P	Vdet-IC	2.0V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M05	XC61FN2012P	Vdet-IC	2.0V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M06	LN61FN2042P	Vdet-IC	2.0V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M06	XC61FN2042P	Vdet-IC	2.0V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M07	LN61FN2052P	Vdet-IC	2.0V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M07	XC61FN2052P	Vdet-IC	2.0V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M1	TC54VN2102MB	Vdet-IC	2.1V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
M1	D70F2T1	Si-npn	Sw, Lo-sat, 50V, 2A, 100/1100ns	SOT-89		4b		-	20tb	Gen
M11	BL8061CC3TR11	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M11	LR8061CC3TR11	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M11	LC1218CC3TR11	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M11l	BL8061CC3BTR11	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M11l	LR8061CC3BTR11	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc

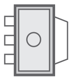

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M11l	LC1218CC3BTR11	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M12	BL8061CC3TR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M12	LR8061CC3TR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M12	LC1218CC3TR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M12l	BL8061CC3BTR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M12l	LR8061CC3BTR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M12l	LC1218CC3BTR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M13	XE61CN2145PR	Vdet-IC	2.1V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
M13	BL8061CC3TR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M13	LR8061CC3TR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M13	XC61CN2102P	Vdet-IC	2.1V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
M13	LC1218CC3TR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M13l	BL8061CC3BTR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M13l	LR8061CC3BTR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M13l	LC1218CC3BTR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M14	BL8061CC3TR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M14	LR8061CC3TR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M14	LC1218CC3TR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M14l	BL8061CC3BTR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M14l	LR8061CC3BTR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M14l	LC1218CC3BTR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M15	LN61FN2112P	Vdet-IC	2.1V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M15	BL8061CC3TR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M15	LR8061CC3TR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M15	LC1218CC3TR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M15	XC61FN2112P	Vdet-IC	2.1V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M15l	BL8061CC3BTR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M15l	LR8061CC3BTR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M15l	LC1218CC3BTR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M16	LN61FN2142P	Vdet-IC	2.1V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M16	BL8061CC3TR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M16	LR8061CC3TR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M16	LC1218CC3TR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M16	XC61FN2142P	Vdet-IC	2.1V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M16l	BL8061CC3BTR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M16l	LR8061CC3BTR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M16l	LC1218CC3BTR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M17	LN61FN2152P	Vdet-IC	2.1V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M17	BL8061CC3TR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M17	LR8061CC3TR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M17	LC1218CC3TR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M17	XC61FN2152P	Vdet-IC	2.1V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M17l	BL8061CC3BTR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M17l	LR8061CC3BTR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M17l	LC1218CC3BTR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M18	BL8061CC3TR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M18	LR8061CC3TR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M18	LC1218CC3TR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M18l	BL8061CC3BTR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M18l	LR8061CC3BTR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M18l	LC1218CC3BTR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M19	BL8061CC3TR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M19	LR8061CC3TR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M19	LC1218CC3TR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M19l	BL8061CC3BTR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M19l	LR8061CC3BTR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M19l	LC1218CC3BTR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M2	TC54VN2202MB	Vdet-IC	2.2V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
M2	2PD2150	Si-npn	DC/DC-Conv, 20V, 3A, 500mW, B=180..390, 220MHz	SOT-89		4g		-	20tb	Phi
M20	BL8061CC3TR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M20	LR8061CC3TR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M20	LC1218CC3TR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M20l	BL8061CC3BTR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M20l	LR8061CC3BTR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M20l	LC1218CC3BTR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M21	BL8061CC3TR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M21	LR8061CC3TR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M21	LC1218CC3TR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M21l	BL8061CC3BTR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M21l	LR8061CC3BTR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc

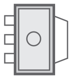

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M21I	LC1218CC3BTR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M22	BL8061CC3TR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M22	LR8061CC3TR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M22	LC1218CC3TR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M22I	BL8061CC3BTR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M22I	LR8061CC3BTR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M22I	LC1218CC3BTR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M23	XE61CN2245PR	Vdet-IC	2.2V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
M23	BL8061CC3TR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M23	LR8061CC3TR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M23	XC61CN2202P	Vdet-IC	2.2V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
M23	LC1218CC3TR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M23I	BL8061CC3BTR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M23I	LR8061CC3BTR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M23I	LC1218CC3BTR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M24	BL8061CC3TR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M24	LR8061CC3TR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M24	LC1218CC3TR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M24I	BL8061CC3BTR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M24I	LR8061CC3BTR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M24I	LC1218CC3BTR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M25	LN61FN2212P	Vdet-IC	2.2V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M25	BL8061CC3TR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M25	LR8061CC3TR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M25	LC1218CC3TR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M25	XC61FN2212P	Vdet-IC	2.2V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M25I	BL8061CC3BTR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M25I	LR8061CC3BTR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M25I	LC1218CC3BTR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M26	LN61FN2242P	Vdet-IC	2.2V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M26	BL8061CC3TR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M26	LR8061CC3TR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M26	LC1218CC3TR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M26	XC61FN2242P	Vdet-IC	2.2V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M26I	BL8061CC3BTR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M26I	LR8061CC3BTR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M26I	LC1218CC3BTR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M27	LN61FN2252P	Vdet-IC	2.2V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M27	BL8061CC3TR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M27	LR8061CC3TR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M27	LC1218CC3TR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M27	XC61FN2252P	Vdet-IC	2.2V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M27I	BL8061CC3BTR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M27I	LR8061CC3BTR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M27I	LC1218CC3BTR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M28	BL8061CC3TR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M28	LR8061CC3TR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M28	LC1218CC3TR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M28I	BL8061CC3BTR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M28I	LR8061CC3BTR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M28I	LC1218CC3BTR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M29	BL8061CC3TR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M29	LR8061CC3TR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M29	LC1218CC3TR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M29I	BL8061CC3BTR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M29I	LR8061CC3BTR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M29I	LC1218CC3BTR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M3	TC54VN2302MB	Vdet-IC	2.3V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
M3	XC61FN2312P	Vdet-IC	2.3V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M30	BL8061CC3TR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M30	LR8061CC3TR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M30	LC1218CC3TR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M30I	BL8061CC3BTR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M30I	LR8061CC3BTR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M30I	LC1218CC3BTR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M31	BL8061CC3TR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M31	LR8061CC3TR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M31	LC1218CC3TR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M31I	BL8061CC3BTR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M31I	LR8061CC3BTR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc

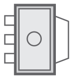

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M31l	LC1218CC3BTR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M32	BL8061CC3TR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M32	LR8061CC3TR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M32	LC1218CC3TR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M32l	BL8061CC3BTR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M32l	LR8061CC3BTR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M32l	LC1218CC3BTR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M33	XE61CN2345PR	Vdet-IC	2.3V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
M33	BL8061CC3TR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M33	LR8061CC3TR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M33	XC61CN2302P	Vdet-IC	2.3V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
M33	LC1218CC3TR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M33l	BL8061CC3BTR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M33l	LR8061CC3BTR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M33l	LC1218CC3BTR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M34	BL8061CC3TR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M34	LR8061CC3TR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M34	LC1218CC3TR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M34l	BL8061CC3BTR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M34l	LR8061CC3BTR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M34l	LC1218CC3BTR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M35	LN61FN2312P	Vdet-IC	2.3V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M35	BL8061CC3TR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M35	LR8061CC3TR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M35	LC1218CC3TR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M35l	BL8061CC3BTR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M35l	LR8061CC3BTR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M35l	LC1218CC3BTR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M36	LN61FN2342P	Vdet-IC	2.3V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M36	BL8061CC3TR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M36	LR8061CC3TR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M36	LC1218CC3TR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M36	XC61FN2342P	Vdet-IC	2.3V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M36l	BL8061CC3BTR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M36l	LR8061CC3BTR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M36l	LC1218CC3BTR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M37	LN61FN2352P	Vdet-IC	2.3V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M37	BL8061CC3TR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M37	LR8061CC3TR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M37	LC1218CC3TR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M37	XC61FN2352P	Vdet-IC	2.3V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M37l	BL8061CC3BTR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M37l	LR8061CC3BTR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M37l	LC1218CC3BTR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M38	BL8061CC3TR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M38	LR8061CC3TR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M38	LC1218CC3TR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M38l	BL8061CC3BTR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M38l	LR8061CC3BTR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M38l	LC1218CC3BTR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M39	BL8061CC3TR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M39	LR8061CC3TR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M39	LC1218CC3TR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M39l	BL8061CC3BTR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M39l	LR8061CC3BTR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M39l	LC1218CC3BTR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M4	TC54VN2402MB	Vdet-IC	2.4V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
M40	BL8061CC3TR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M40	LR8061CC3TR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M40	LC1218CC3TR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M40l	BL8061CC3BTR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M40l	LR8061CC3BTR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M40l	LC1218CC3BTR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M41	BL8061CC3TR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M41	LR8061CC3TR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M41	LC1218CC3TR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M41l	BL8061CC3BTR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M41l	LR8061CC3BTR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M41l	LC1218CC3BTR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M42	BL8061CC3TR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb

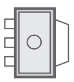

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M42	LR8061CC3TR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M42	LC1218CC3TR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M42I	BL8061CC3BTR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M42I	LR8061CC3BTR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M42I	LC1218CC3BTR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M43	XE61CN2445PR	Vdet-IC	2.4V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
M43	BL8061CC3TR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M43	LR8061CC3TR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M43	XC61CN2402P	Vdet-IC	2.4V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
M43	LC1218CC3TR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M43I	BL8061CC3BTR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M43I	LR8061CC3BTR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M43I	LC1218CC3BTR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M44	BL8061CC3TR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M44	LR8061CC3TR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M44	LC1218CC3TR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M44I	BL8061CC3BTR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M44I	LR8061CC3BTR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M44I	LC1218CC3BTR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M45	LN61FN2412P	Vdet-IC	2.4V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M45	BL8061CC3TR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M45	LR8061CC3TR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M45	LC1218CC3TR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M45	XC61FN2412P	Vdet-IC	2.4V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M45I	BL8061CC3BTR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M45I	LR8061CC3BTR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M45I	LC1218CC3BTR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M46	LN61FN2442P	Vdet-IC	2.4V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M46	BL8061CC3TR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M46	LR8061CC3TR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M46	LC1218CC3TR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M46	XC61FN2442P	Vdet-IC	2.4V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M46I	BL8061CC3BTR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M46I	LR8061CC3BTR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M46I	LC1218CC3BTR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M47	LN61FN2452P	Vdet-IC	2.4V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M47	BL8061CC3TR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M47	LR8061CC3TR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M47	LC1218CC3TR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M47	XC61FN2452P	Vdet-IC	2.4V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M47I	BL8061CC3BTR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M47I	LR8061CC3BTR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M47I	LC1218CC3BTR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M48	BL8061CC3TR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M48	LR8061CC3TR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M48	LC1218CC3TR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M48I	BL8061CC3BTR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M48I	LR8061CC3BTR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M48I	LC1218CC3BTR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M49	BL8061CC3TR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M49	LR8061CC3TR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M49	LC1218CC3TR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M49I	BL8061CC3BTR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M49I	LR8061CC3BTR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M49I	LC1218CC3BTR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M5	TC54VN2502MB	Vdet-IC	2.5V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
M50	BL8061CC3TR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M50	LR8061CC3TR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M50	LC1218CC3TR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M50I	BL8061CC3BTR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M50I	LR8061CC3BTR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M50I	LC1218CC3BTR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M51	BL8061CC3TR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M51	LR8061CC3TR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M51	LC1218CC3TR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M51I	BL8061CC3BTR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M51I	LR8061CC3BTR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M51I	LC1218CC3BTR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M52	BL8061CC3TR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M52	LR8061CC3TR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M52	LC1218CC3TR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M52l	BL8061CC3BTR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M52l	LR8061CC3BTR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M52l	LC1218CC3BTR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M53	XE61CN2545PR	Vdet-IC	2.5V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
M53	BL8061CC3TR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M53	LR8061CC3TR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M53	XC61CN2502P	Vdet-IC	2.5V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
M53	LC1218CC3TR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M53l	BL8061CC3BTR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M53l	LR8061CC3BTR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M53l	LC1218CC3BTR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M54	BL8061CC3TR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M54	LR8061CC3TR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M54	LC1218CC3TR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M54l	BL8061CC3BTR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M54l	LR8061CC3BTR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M54l	LC1218CC3BTR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M55	LN61FN2512P	Vdet-IC	2.5V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M55	BL8061CC3TR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Shb
M55	LR8061CC3TR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-89	VR1	4bb		41	20vl	Lrc
M55	LC1218CC3TR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
M55	XC61FN2512P	Vdet-IC	2.5V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M55l	BL8061CC3BTR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Shb
M55l	LR8061CC3BTR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-89	VR1	4bb		41	20ch	Lrc
M55l	LC1218CC3BTR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20ch	Lch
M56	LN61FN2542P	Vdet-IC	2.5V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M56	XC61FN2542P	Vdet-IC	2.5V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M57	LN61FN2552P	Vdet-IC	2.5V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M57	XC61FN2552P	Vdet-IC	2.5V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M6	TC54VN2602MB	Vdet-IC	2.6V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
M63	XE61CN2645PR	Vdet-IC	2.6V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
M63	XC61CN2602P	Vdet-IC	2.6V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
M65	LN61FN2612P	Vdet-IC	2.6V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M65	XC61FN2612P	Vdet-IC	2.6V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M66	LN61FN2642P	Vdet-IC	2.6V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M66	XC61FN2642P	Vdet-IC	2.6V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M67	LN61FN2652P	Vdet-IC	2.6V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M67	XC61FN2652P	Vdet-IC	2.6V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M7	TC54VN2702MB	Vdet-IC	2.7V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
M73	XE61CN2745PR	Vdet-IC	2.7V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
M73	XC61CN2702P	Vdet-IC	2.7V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
M75	LN61FN2712P	Vdet-IC	2.7V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M75	XC61FN2712P	Vdet-IC	2.7V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M76	LN61FN2742P	Vdet-IC	2.7V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M76	XC61FN2742P	Vdet-IC	2.7V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M77	LN61FN2752P	Vdet-IC	2.7V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M77	XC61FN2752P	Vdet-IC	2.7V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M8	TC54VN2802MB	Vdet-IC	2.8V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
M83	XE61CN2845PR	Vdet-IC	2.8V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
M83	XC61CN2802P	Vdet-IC	2.8V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
M85	LN61FN2812P	Vdet-IC	2.8V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M85	XC61FN2812P	Vdet-IC	2.8V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M86	LN61FN2842P	Vdet-IC	2.8V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M86	XC61FN2842P	Vdet-IC	2.8V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M87	LN61FN2852P	Vdet-IC	2.8V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M87	XC61FN2852P	Vdet-IC	2.8V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M9	TC54VN2902MB	Vdet-IC	2.9V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
M93	XE61CN2945PR	Vdet-IC	2.9V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
M93	XC61CN2902P	Vdet-IC	2.9V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
M95	LN61FN2912P	Vdet-IC	2.9V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M95	XC61FN2912P	Vdet-IC	2.9V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M96	LN61FN2942P	Vdet-IC	2.9V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M96	XC61FN2942P	Vdet-IC	2.9V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M97	LN61FN2952P	Vdet-IC	2.9V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
M97	XC61FN2952P	Vdet-IC	2.9V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
M9X	TFM1759	Si-pnp	Vid, 400V, 300mA, 600mW, B=56..270MHz	SOT-89		4g		-	20tb	Tfr
MA	M5278L05M	LVR-IC	5V±2.5%, 100mA	SOT-89	VR1	4b		-	20eu	Mit
MA	2SC3301	Si-npn	UHF, 15V, 80mA, 800mW, B=30..200, 7GHz	SOT-89		4g		-	20tb	Tos
MB	M5278L56M	LVR-IC	5.6V±2.5%, 100mA	SOT-89	VR1	4b		-	20eu	Mit

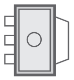

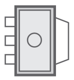

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MD	M5278L08M	LVR-IC	8V±2.5%, 100mA	SOT-89	VR1	4b		-	20eu	Mit
MD5-12	AMS5312	LVR-IC	LDO, 1.2V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-13	AMS5313	LVR-IC	LDO, 1.3V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-14	AMS5314	LVR-IC	LDO, 1.4V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-15	AMS5315	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-16	AMS5316	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-17	AMS5317	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-18	AMS5318	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-19	AMS5319	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-20	AMS5320	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-21	AMS5321	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-22	AMS5322	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-23	AMS5323	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-24	AMS5324	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-25	AMS5325	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-26	AMS5326	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-27	AMS5327	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-28	AMS5328	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-29	AMS5329	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-30	AMS5330	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-31	AMS5331	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-32	AMS5332	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-33	AMS5333	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-34	AMS5334	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-35	AMS5335	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-36	AMS5336	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-37	AMS5337	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-38	AMS5338	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-39	AMS5339	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-40	AMS5340	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-41	AMS5341	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-42	AMS5342	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-43	AMS5343	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-44	AMS5344	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-45	AMS5345	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-46	AMS5346	LVR-IC	LDO, 4.6V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-47	AMS5347	LVR-IC	LDO, 4.7V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-48	AMS5348	LVR-IC	LDO, 4.8V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-49	AMS5349	LVR-IC	LDO, 4.9V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-50	AMS5350	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-51	AMS5351	LVR-IC	LDO, 5.1V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-52	AMS5352	LVR-IC	LDO, 5.2V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-53	AMS5353	LVR-IC	LDO, 5.3V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-54	AMS5354	LVR-IC	LDO, 5.4V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-55	AMS5355	LVR-IC	LDO, 5.5V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-56	AMS5356	LVR-IC	LDO, 5.6V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-57	AMS5357	LVR-IC	LDO, 5.7V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-58	AMS5358	LVR-IC	LDO, 5.8V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-59	AMS5359	LVR-IC	LDO, 5.9V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-60	AMS5360	LVR-IC	LDO, 6.0V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-61	AMS5361	LVR-IC	LDO, 6.1V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-62	AMS5362	LVR-IC	LDO, 6.2V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-63	AMS5363	LVR-IC	LDO, 6.3V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-64	AMS5364	LVR-IC	LDO, 6.4V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-65	AMS5365	LVR-IC	LDO, 6.5V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-66	AMS5366	LVR-IC	LDO, 6.6V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-67	AMS5367	LVR-IC	LDO, 6.7V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-68	AMS5368	LVR-IC	LDO, 6.8V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-69	AMS5369	LVR-IC	LDO, 6.9V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
MD5-70	AMS5370	LVR-IC	LDO, 7.0V±2%, 500mA	SOT-89	VR1	4g		-	20cj	Ams
ME	M5278L09M	LVR-IC	9V±2.5%, 100mA	SOT-89	VR1	4b		-	20eu	Mit
ME	2SC3268	Si-npn	VHF/UHF, 17V, 70mA, 300mW, B=25..100, 5GHz	SOT-89		4g		-	20tb	Tos
MF	M5278L10M	LVR-IC	10V±2.5%, 100mA	SOT-89	VR1	4b		-	20eu	Mit
MG	M5278L12M	LVR-IC	12V±2.5%, 100mA	SOT-89	VR1	4b		-	20eu	Mit
MH	M5278L15M	LVR-IC	15V±2.5%, 100mA	SOT-89	VR1	4b		-	20eu	Mit
MH	2SC3607	Si-npn	VHF/UHF, LN, 20V, 80mA, 400mW, 6.5GHz, B=30..250	SOT-89		4g		-	20tb	Tos
MK	2SB799-K	Si-pnp	AF-Amp, 60V, 1A, 2W, 120MHz, B=90..180	SOT-89		4b		-	20tb	Nec
ML	2SB799-L	Si-pnp	AF-Amp, 60V, 1A, 2W, 120MHz, B=135..270	SOT-89		4b		-	20tb	Nec
MM	2SB799-M	Si-pnp	AF-Amp, 60V, 1A, 2W, 120MHz, B=200..400	SOT-89		4b		-	20tb	Nec
MO	2SC2873-O	Si-npn	GP, 30V, 1.5A, 500mW, B=50..100, 120MHz	SOT-89		4g		-	20tb	Tos

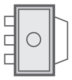

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MP	HR1A3M	Si-pnp-Digi	Sw, 80V, 1A, 2W, R1/R2=1k/1k	SOT-89		4b		-	20tb	Nec
MQ	HR1F3P	Si-pnp-Digi	Sw, 80V, 1A, 2W, R1/R2=2k2/10k	SOT-89		4b		-	20tb	Nec
MR	HR1L3N	Si-pnp-Digi	Sw, 80V, 1A, 2W, R1/R2=4k7/10k	SOT-89		4b		-	20tb	Nec
MS	HR1A4M	Si-pnp-Digi	Sw, 80V, 1A, 2W, R1/R2=10k/10k	SOT-89		4b		-	20tb	Nec
MT	HR1L2Q	Si-pnp-Digi	Sw, 80V, 1A, 2W, R1/R2=0k47/4k7	SOT-89		4b		-	20tb	Nec
MU	HR1F2Q	Si-pnp-Digi	Sw, 80V, 1A, 2W, R1/R2=0k22/2k2	SOT-89		4b		-	20tb	Nec
MX	HR1A4A	Si-pnp-Digi	Sw, 80V, 1A, 2W, R2=10k	SOT-89		4b		-	20tb	Nec
MY	2SC2873-Y	Si-npn	GP, 30V, 1.5A, 500mW, B=90..180, 120MHz	SOT-89		4g		-	20tb	Tos
MY	2SJ278	p-MOSFET	V-MOS, LogL, 60V, 1A, <0.83 Ω(0.5A)	SOT-89		4b		-	20fa	Ren
N0	TC54VN3002MB	Vdet-IC	3.0V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
N03	XE61CN3045PR	Vdet-IC	3.0V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
N03	XC61CN3002P	Vdet-IC	3.0V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
N05	LN61FN3012P	Vdet-IC	3.0V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N05	XC61FN3012P	Vdet-IC	3.0V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N06	LN61FN3042P	Vdet-IC	3.0V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N06	XC61FN3042P	Vdet-IC	3.0V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N07	LN61FN3052P	Vdet-IC	3.0V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N07	XC61FN3052P	Vdet-IC	3.0V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N1	TC54VN3102MB	Vdet-IC	3.1V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
N1	FCX491	Si-npn	GP, 80V, 1A, 1W, B=100..300, >150MHz	SOT-89		4b		-	20tb	Zx
N1	D71F2T1	Si-pnp	Sw, Lo-sat, 50V, 2A, 100/1100ns	SOT-89		4b		-	20tb	Gen
N1	RT1N137P	Si-npn-Digi	Sw, 40V, 1A, 500mW, 150MHz, R1/R2=1k/22k	SOT-89		4a		-	20tb	Mit
N11	LR8064CC3TR11	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N11	BL8064CC3TR11	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N11	LC1208CC3TR11	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N11B	ML61N113P	Vdet-IC	1.1V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N11B	FC61N113PG	Vdet-IC	1.1V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N11I	LC1210CC3TR11	LVR-IC	LDO, 1.1V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N11I	BL8060CC3TR11	LVR-IC	LDO, 1.1V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N11IB	LC1210CC3BTR11	LVR-IC	LDO, 1.1V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N11IB	BL8060CC3BTR11	LVR-IC	LDO, 1.1V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N12	LR8064CC3TR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N12	BL8064CC3TR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N12	LC1208CC3TR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N12B	ML61N123P	Vdet-IC	1.2V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N12B	FC61N123PG	Vdet-IC	1.2V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N12I	LC1210CC3TR12	LVR-IC	LDO, 1.2V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N12I	BL8060CC3TR12	LVR-IC	LDO, 1.2V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N12IB	LC1210CC3BTR12	LVR-IC	LDO, 1.2V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N12IB	BL8060CC3BTR12	LVR-IC	LDO, 1.2V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N13	XE61CN3145PR	Vdet-IC	3.1V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
N13	LR8064CC3TR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N13	XC61CN3102P	Vdet-IC	3.1V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
N13	BL8064CC3TR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N13	LC1208CC3TR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N13B	ML61N133P	Vdet-IC	1.3V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N13B	FC61N133PG	Vdet-IC	1.3V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N13I	LC1210CC3TR13	LVR-IC	LDO, 1.3V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N13I	BL8060CC3TR13	LVR-IC	LDO, 1.3V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N13IB	LC1210CC3BTR13	LVR-IC	LDO, 1.3V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N13IB	BL8060CC3BTR13	LVR-IC	LDO, 1.3V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N14	LR8064CC3TR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N14	BL8064CC3TR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N14	LC1208CC3TR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N14B	ML61N143P	Vdet-IC	1.4V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N14B	FC61N143PG	Vdet-IC	1.4V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N14I	LC1210CC3TR14	LVR-IC	LDO, 1.4V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N14I	BL8060CC3TR14	LVR-IC	LDO, 1.4V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N14IB	LC1210CC3BTR14	LVR-IC	LDO, 1.4V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N14IB	BL8060CC3BTR14	LVR-IC	LDO, 1.4V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N15	LN61FN3112P	Vdet-IC	3.1V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N15	LR8064CC3TR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N15	BL8064CC3TR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N15	LC1208CC3TR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N15	XC61FN3112P	Vdet-IC	3.1V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N15B	ML61N153P	Vdet-IC	1.5V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N15B	FC61N153PG	Vdet-IC	1.5V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N15I	LC1210CC3TR15	LVR-IC	LDO, 1.5V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N15I	BL8060CC3TR15	LVR-IC	LDO, 1.5V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N15IB	LC1210CC3BTR15	LVR-IC	LDO, 1.5V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch

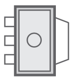

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N15IB	BL8060CC3BTR15	LVR-IC	LDO, 1.5V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N16	LN61FN3142P	Vdet-IC	3.1V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N16	LR8064CC3TR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N16	BL8064CC3TR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N16	LC1208CC3TR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N16	XC61FN3142P	Vdet-IC	3.1V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N16B	ML61N163P	Vdet-IC	1.6V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N16B	FC61N163PG	Vdet-IC	1.6V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N16I	LC1210CC3TR16	LVR-IC	LDO, 1.6V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N16I	BL8060CC3TR16	LVR-IC	LDO, 1.6V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N16IB	LC1210CC3BTR16	LVR-IC	LDO, 1.6V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N16IB	BL8060CC3BTR16	LVR-IC	LDO, 1.6V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N17	LN61FN3152P	Vdet-IC	3.1V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N17	LR8064CC3TR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N17	BL8064CC3TR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N17	LC1208CC3TR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N17	XC61FN3152P	Vdet-IC	3.1V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N17B	ML61N173P	Vdet-IC	1.7V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N17B	FC61N173PG	Vdet-IC	1.7V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N17I	LC1210CC3TR17	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N17I	BL8060CC3TR17	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N17IB	LC1210CC3BTR17	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N17IB	BL8060CC3BTR17	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N18	LR8064CC3TR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N18	BL8064CC3TR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N18	LC1208CC3TR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N18B	ML61N183P	Vdet-IC	1.8V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N18B	FC61N183PG	Vdet-IC	1.8V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N18I	LC1210CC3TR18	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N18I	BL8060CC3TR18	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N18IB	LC1210CC3BTR18	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N18IB	BL8060CC3BTR18	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N19	LR8064CC3TR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N19	BL8064CC3TR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N19	LC1208CC3TR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N19B	ML61N193P	Vdet-IC	1.9V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N19B	FC61N193PG	Vdet-IC	1.9V±3%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N19I	LC1210CC3TR19	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N19I	BL8060CC3TR19	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N19IB	LC1210CC3BTR19	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N19IB	BL8060CC3BTR19	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N2	TC54VN3202MB	Vdet-IC	3.2V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
N2	FCX491A	Si-npn	GP, 40V, 1A, 1W, B=300..900, 150MHz	SOT-89		4g		-	20tb	Zx
N20	LR8064CC3TR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N20	BL8064CC3TR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N20	LC1208CC3TR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N20B	ML61N202P	Vdet-IC	2.0V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N20B	FC61N202PG	Vdet-IC	2.0V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N20I	LC1210CC3TR20	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N20I	BL8060CC3TR20	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N20IB	LC1210CC3BTR20	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N20IB	BL8060CC3BTR20	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N21	LR8064CC3TR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N21	BL8064CC3TR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N21	LC1208CC3TR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N21B	ML61N212P	Vdet-IC	2.1V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N21B	FC61N212PG	Vdet-IC	2.1V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N21I	LC1210CC3TR21	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N21I	BL8060CC3TR21	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N21IB	LC1210CC3BTR21	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N21IB	BL8060CC3BTR21	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N22	LR8064CC3TR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N22	BL8064CC3TR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N22	LC1208CC3TR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N22B	ML61N222P	Vdet-IC	2.2V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N22B	FC61N222PG	Vdet-IC	2.2V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N22I	LC1210CC3TR22	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N22I	BL8060CC3TR22	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N22IB	LC1210CC3BTR22	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N22IB	BL8060CC3BTR22	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb

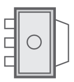

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N23	XE61CN3245PR	Vdet-IC	3.2V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
N23	LR8064CC3TR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N23	XC61CN3202P	Vdet-IC	3.2V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
N23	BL8064CC3TR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N23	LC1208CC3TR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N23B	ML61N232P	Vdet-IC	2.3V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N23B	FC61N232PG	Vdet-IC	2.3V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N23I	LC1210CC3TR23	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N23I	BL8060CC3TR23	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N23IB	LC1210CC3BTR23	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N23IB	BL8060CC3BTR23	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N23P	2DD1766P	Si-npn	AF, Sw, 40V, 2A, 1W, B=82..180, 220MHz	SOT-89		4m		-	20tb	Di
N23Q	2DD1766Q	Si-npn	AF, Sw, 40V, 2A, 1W, B=120..270, 220MHz	SOT-89		4m		-	20tb	Di
N23R	2DD1766R	Si-npn	AF, Sw, 40V, 2A, 1W, B=180..390, 220MHz	SOT-89		4m		-	20tb	Di
N24	LR8064CC3TR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N24	BL8064CC3TR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N24	LC1208CC3TR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N24B	ML61N242P	Vdet-IC	2.4V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N24B	FC61N242PG	Vdet-IC	2.4V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N24I	LC1210CC3TR24	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N24I	BL8060CC3TR24	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N24IB	LC1210CC3BTR24	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N24IB	BL8060CC3BTR24	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N25	LN61FN3212P	Vdet-IC	3.2V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N25	LR8064CC3TR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N25	BL8064CC3TR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N25	LC1208CC3TR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N25	XC61FN3212P	Vdet-IC	3.2V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N25B	ML61N252P	Vdet-IC	2.5V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N25B	FC61N252PG	Vdet-IC	2.5V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N25I	LC1210CC3TR25	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N25I	BL8060CC3TR25	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N25IB	LC1210CC3BTR25	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N25IB	BL8060CC3BTR25	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N26	LN61FN3242P	Vdet-IC	3.2V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N26	LR8064CC3TR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N26	BL8064CC3TR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N26	LC1208CC3TR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N26	XC61FN3242P	Vdet-IC	3.2V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N26B	ML61N262P	Vdet-IC	2.6V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N26B	FC61N262PG	Vdet-IC	2.6V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N26I	LC1210CC3TR26	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N26I	BL8060CC3TR26	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N26IB	LC1210CC3BTR26	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N26IB	BL8060CC3BTR26	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N27	LN61FN3252P	Vdet-IC	3.2V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N27	LR8064CC3TR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N27	BL8064CC3TR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N27	LC1208CC3TR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N27	XC61FN3252P	Vdet-IC	3.2V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N27B	ML61N272P	Vdet-IC	2.7V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N27B	FC61N272PG	Vdet-IC	2.7V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N27I	LC1210CC3TR27	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N27I	BL8060CC3TR27	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N27IB	LC1210CC3BTR27	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N27IB	BL8060CC3BTR27	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N28	LR8064CC3TR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N28	BL8064CC3TR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N28	LC1208CC3TR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N28B	ML61N282P	Vdet-IC	2.8V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N28B	FC61N282PG	Vdet-IC	2.8V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N28I	LC1210CC3TR28	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N28I	BL8060CC3TR28	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N28IB	LC1210CC3BTR28	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N28IB	BL8060CC3BTR28	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N29	LR8064CC3TR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N29	BL8064CC3TR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N29	LC1208CC3TR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N29B	ML61N292P	Vdet-IC	2.9V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N29B	FC61N292PG	Vdet-IC	2.9V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis

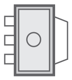

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N29I	LC1210CC3TR29	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N29I	BL8060CC3TR29	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N29IB	LC1210CC3BTR29	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N29IB	BL8060CC3BTR29	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N3	TC54VN3302MB	Vdet-IC	3.3V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
N30	LR8064CC3TR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N30	BL8064CC3TR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N30	LC1208CC3TR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N30B	ML61N302P	Vdet-IC	3.0V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N30B	FC61N302PG	Vdet-IC	3.0V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N30I	LC1210CC3TR30	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N30I	BL8060CC3TR30	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N30IB	LC1210CC3BTR30	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N30IB	BL8060CC3BTR30	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N31	LR8064CC3TR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N31	BL8064CC3TR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N31	LC1208CC3TR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N31B	ML61N312P	Vdet-IC	3.1V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N31B	FC61N312PG	Vdet-IC	3.1V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N31I	LC1210CC3TR31	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N31I	BL8060CC3TR31	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N31IB	LC1210CC3BTR31	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N31IB	BL8060CC3BTR31	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N32	LR8064CC3TR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N32	BL8064CC3TR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N32	LC1208CC3TR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N32B	ML61N322P	Vdet-IC	3.2V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N32B	FC61N322PG	Vdet-IC	3.2V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N32I	LC1210CC3TR32	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N32I	BL8060CC3TR32	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N32IB	LC1210CC3BTR32	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N32IB	BL8060CC3BTR32	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N33	XE61CN3345PR	Vdet-IC	3.3V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
N33	LR8064CC3TR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N33	XC61CN3302P	Vdet-IC	3.3V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
N33	BL8064CC3TR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N33	LC1208CC3TR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N33B	ML61N332P	Vdet-IC	3.3V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N33B	FC61N332PG	Vdet-IC	3.3V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N33I	LC1210CC3TR33	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N33I	BL8060CC3TR33	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N33IB	LC1210CC3BTR33	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N33IB	BL8060CC3BTR33	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N34	LR8064CC3TR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N34	BL8064CC3TR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N34	LC1208CC3TR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N34B	ML61N342P	Vdet-IC	3.4V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N34B	FC61N342PG	Vdet-IC	3.4V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N34I	LC1210CC3TR34	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N34I	BL8060CC3TR34	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N34IB	LC1210CC3BTR34	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N34IB	BL8060CC3BTR34	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N35	LN61FN3312P	Vdet-IC	3.3V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N35	LR8064CC3TR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N35	BL8064CC3TR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N35	LC1208CC3TR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N35	XC61FN3312P	Vdet-IC	3.3V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N35B	ML61N352P	Vdet-IC	3.5V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N35B	FC61N352PG	Vdet-IC	3.5V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N35I	LC1210CC3TR35	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N35I	BL8060CC3TR35	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N35IB	LC1210CC3BTR35	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N35IB	BL8060CC3BTR35	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N36	LN61FN3342P	Vdet-IC	3.3V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N36	LR8064CC3TR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N36	BL8064CC3TR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N36	LC1208CC3TR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N36	XC61FN3342P	Vdet-IC	3.3V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N36B	ML61N362P	Vdet-IC	3.6V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N36B	FC61N362PG	Vdet-IC	3.6V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis

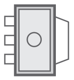

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N36I	LC1210CC3TR36	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N36I	BL8060CC3TR36	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N36IB	LC1210CC3BTR36	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N36IB	BL8060CC3BTR36	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N37	LN61FN3352P	Vdet-IC	3.3V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N37	LR8064CC3TR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N37	BL8064CC3TR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N37	LC1208CC3TR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N37	XC61FN3352P	Vdet-IC	3.3V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N37B	ML61N372P	Vdet-IC	3.7V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N37B	FC61N372PG	Vdet-IC	3.7V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N37I	LC1210CC3TR37	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N37I	BL8060CC3TR37	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N37IB	LC1210CC3BTR37	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N37IB	BL8060CC3BTR37	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N38	LR8064CC3TR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N38	BL8064CC3TR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N38	LC1208CC3TR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N38B	ML61N382P	Vdet-IC	3.8V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N38B	FC61N382PG	Vdet-IC	3.8V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N38I	LC1210CC3TR38	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N38I	BL8060CC3TR38	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N38IB	LC1210CC3BTR38	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N38IB	BL8060CC3BTR38	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N39	LR8064CC3TR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N39	BL8064CC3TR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N39	LC1208CC3TR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N39B	ML61N392P	Vdet-IC	3.9V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N39B	FC61N392PG	Vdet-IC	3.9V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N39I	LC1210CC3TR39	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N39I	BL8060CC3TR39	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N39IB	LC1210CC3BTR39	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N39IB	BL8060CC3BTR39	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N4	TC54VN3402MB	Vdet-IC	3.4V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
N4	BFQ540	Si-npn	RF, 25V, 120mA, 1.2W, B=100..250, 9GHz	SOT-89		4g		-	20tb	Phi
N40	LR8064CC3TR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N40	BL8064CC3TR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N40	LC1208CC3TR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N40B	ML61N402P	Vdet-IC	4.0V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N40B	FC61N402PG	Vdet-IC	4.0V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N40I	LC1210CC3TR40	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N40I	BL8060CC3TR40	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N40IB	LC1210CC3BTR40	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N40IB	BL8060CC3BTR40	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N41	LR8064CC3TR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N41	BL8064CC3TR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N41	LC1208CC3TR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N41B	ML61N412P	Vdet-IC	4.1V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N41B	FC61N412PG	Vdet-IC	4.1V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N41I	LC1210CC3TR41	LVR-IC	LDO, 4.1V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N41I	BL8060CC3TR41	LVR-IC	LDO, 4.1V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N41IB	LC1210CC3BTR41	LVR-IC	LDO, 4.1V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N41IB	BL8060CC3BTR41	LVR-IC	LDO, 4.1V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N42	LR8064CC3TR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N42	BL8064CC3TR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N42	LC1208CC3TR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N42B	ML61N422P	Vdet-IC	4.2V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N42B	FC61N422PG	Vdet-IC	4.2V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N42I	LC1210CC3TR42	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N42I	BL8060CC3TR42	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N42IB	LC1210CC3BTR42	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N42IB	BL8060CC3BTR42	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N43	XE61CN3445PR	Vdet-IC	3.4V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
N43	LR8064CC3TR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N43	XC61CN3402P	Vdet-IC	3.4V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
N43	BL8064CC3TR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N43	LC1208CC3TR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N43B	ML61N432P	Vdet-IC	4.3V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N43B	FC61N432PG	Vdet-IC	4.3V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N43I	LC1210CC3TR43	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch

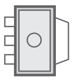

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N43I	BL8060CC3TR43	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N43IB	LC1210CC3BTR43	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N43IB	BL8060CC3BTR43	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N44	LR8064CC3TR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N44	BL8064CC3TR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N44	LC1208CC3TR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N44B	ML61N442P	Vdet-IC	4.4V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N44B	FC61N442PG	Vdet-IC	4.4V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N44I	LC1210CC3TR44	LVR-IC	LDO, 4.4V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N44I	BL8060CC3TR44	LVR-IC	LDO, 4.4V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N44IB	LC1210CC3BTR44	LVR-IC	LDO, 4.4V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N44IB	BL8060CC3BTR44	LVR-IC	LDO, 4.4V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N45	LN61FN3412P	Vdet-IC	3.4V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N45	LR8064CC3TR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N45	BL8064CC3TR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N45	LC1208CC3TR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N45	XC61FN3412P	Vdet-IC	3.4V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N45B	ML61N452P	Vdet-IC	4.5V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N45B	FC61N452PG	Vdet-IC	4.5V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N45I	LC1210CC3TR45	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N45I	BL8060CC3TR45	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N45IB	LC1210CC3BTR45	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N45IB	BL8060CC3BTR45	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N46	LN61FN3442P	Vdet-IC	3.4V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N46	LR8064CC3TR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N46	BL8064CC3TR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N46	LC1208CC3TR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N46	XC61FN3442P	Vdet-IC	3.4V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N46B	ML61N462P	Vdet-IC	4.6V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N46B	FC61N462PG	Vdet-IC	4.6V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N46I	LC1210CC3TR46	LVR-IC	LDO, 4.6V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N46I	BL8060CC3TR46	LVR-IC	LDO, 4.6V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N46IB	LC1210CC3BTR46	LVR-IC	LDO, 4.6V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N46IB	BL8060CC3BTR46	LVR-IC	LDO, 4.6V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N47	LN61FN3452P	Vdet-IC	3.4V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N47	LR8064CC3TR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N47	BL8064CC3TR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N47	LC1208CC3TR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N47	XC61FN3452P	Vdet-IC	3.4V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N47B	ML61N472P	Vdet-IC	4.7V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N47B	FC61N472PG	Vdet-IC	4.7V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N47I	LC1210CC3TR47	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N47I	BL8060CC3TR47	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N47IB	LC1210CC3BTR47	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N47IB	BL8060CC3BTR47	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N48	LR8064CC3TR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N48	BL8064CC3TR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N48	LC1208CC3TR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N48B	ML61N482P	Vdet-IC	4.8V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N48B	FC61N482PG	Vdet-IC	4.8V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N48I	LC1210CC3TR48	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N48I	BL8060CC3TR48	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N48IB	LC1210CC3BTR48	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N48IB	BL8060CC3BTR48	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N49	LR8064CC3TR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N49	BL8064CC3TR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N49	LC1208CC3TR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N49B	ML61N492P	Vdet-IC	4.9V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N49B	FC61N492PG	Vdet-IC	4.9V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N49I	LC1210CC3TR49	LVR-IC	LDO, 4.9V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N49I	BL8060CC3TR49	LVR-IC	LDO, 4.9V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N49IB	LC1210CC3BTR49	LVR-IC	LDO, 4.9V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N49IB	BL8060CC3BTR49	LVR-IC	LDO, 4.9V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N4A	S-1131B15UA-N4A-TF	LVR-IC	LDO, 1.5V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4B	S-1131B16UA-N4B-TF	LVR-IC	LDO, 1.6V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4C	S-1131B17UA-N4C-TF	LVR-IC	LDO, 1.7V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4D	S-1131B18UA-N4D-TF	LVR-IC	LDO, 1.8V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4E	S-1131B19UA-N4E-TF	LVR-IC	LDO, 1.9V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4F	S-1131B20UA-N4F-TF	LVR-IC	LDO, 2.0V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4G	S-1131B21UA-N4G-TF	LVR-IC	LDO, 2.1V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii

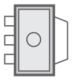

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N4H	S-1131B22UA-N4H-TF	LVR-IC	LDO, 2.2V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4I	S-1131B23UA-N4I-TF	LVR-IC	LDO, 2.3V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4J	S-1131B24UA-N4J-TF	LVR-IC	LDO, 2.4V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4K	S-1131B25UA-N4K-TF	LVR-IC	LDO, 2.5V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4L	S-1131B26UA-N4L-TF	LVR-IC	LDO, 2.6V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4M	S-1131B27UA-N4M-TF	LVR-IC	LDO, 2.7V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4N	S-1131B28UA-N4N-TF	LVR-IC	LDO, 2.8V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4O	S-1131B29UA-N4O-TF	LVR-IC	LDO, 2.9V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4P	S-1131B30UA-N4P-TF	LVR-IC	LDO, 3.0V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4Q	S-1131B31UA-N4Q-TF	LVR-IC	LDO, 3.1V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4R	S-1131B32UA-N4R-TF	LVR-IC	LDO, 3.2V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4S	S-1131B33UA-N4S-TF	LVR-IC	LDO, 3.3V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4T	S-1131B34UA-N4T-TF	LVR-IC	LDO, 3.4V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4U	S-1131B35UA-N4U-TF	LVR-IC	LDO, 3.5V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4V	S-1131B36UA-N4V-TF	LVR-IC	LDO, 3.6V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4W	S-1131B37UA-N4W-TF	LVR-IC	LDO, 3.7V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4X	S-1131B38UA-N4X-TF	LVR-IC	LDO, 3.8V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4Y	S-1131B39UA-N4Y-TF	LVR-IC	LDO, 3.9V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N4Z	S-1131B40UA-N4Z-TF	LVR-IC	LDO, 4.0V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N5	TC54VN3502MB	Vdet-IC	3.5V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
N50	LR8064CC3TR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N50	BL8064CC3TR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N50	LC1208CC3TR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N50B	ML61N502P	Vdet-IC	5.0V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N50B	FC61N502PG	Vdet-IC	5.0V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N50I	LC1210CC3TR50	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N50I	BL8060CC3TR50	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N50IB	LC1210CC3BTR50	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N50IB	BL8060CC3BTR50	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N51	LR8064CC3TR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N51	BL8064CC3TR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N51	LC1208CC3TR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N51B	ML61N512P	Vdet-IC	5.1V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N51B	FC61N512PG	Vdet-IC	5.1V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N51I	LC1210CC3TR51	LVR-IC	LDO, 5.1V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N51I	BL8060CC3TR51	LVR-IC	LDO, 5.1V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N51IB	LC1210CC3BTR51	LVR-IC	LDO, 5.1V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N51IB	BL8060CC3BTR51	LVR-IC	LDO, 5.1V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N52	LR8064CC3TR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N52	BL8064CC3TR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N52	LC1208CC3TR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N52B	ML61N522P	Vdet-IC	5.2V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N52B	FC61N522PG	Vdet-IC	5.2V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N52I	LC1210CC3TR52	LVR-IC	LDO, 5.2V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N52I	BL8060CC3TR52	LVR-IC	LDO, 5.2V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N52IB	LC1210CC3BTR52	LVR-IC	LDO, 5.2V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N52IB	BL8060CC3BTR52	LVR-IC	LDO, 5.2V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N53	XE61CN3545PR	Vdet-IC	3.5V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
N53	LR8064CC3TR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N53	XC61CN3502P	Vdet-IC	3.5V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
N53	BL8064CC3TR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N53	LC1208CC3TR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N53B	ML61N532P	Vdet-IC	5.3V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N53B	FC61N532PG	Vdet-IC	5.3V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N53I	LC1210CC3TR53	LVR-IC	LDO, 5.3V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N53I	BL8060CC3TR53	LVR-IC	LDO, 5.3V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N53IB	LC1210CC3BTR53	LVR-IC	LDO, 5.3V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N53IB	BL8060CC3BTR53	LVR-IC	LDO, 5.3V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N54	LR8064CC3TR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N54	BL8064CC3TR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb
N54	LC1208CC3TR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N54B	ML61N542P	Vdet-IC	5.4V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N54B	FC61N542PG	Vdet-IC	5.4V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N54I	LC1210CC3TR54	LVR-IC	LDO, 5.4V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N54I	BL8060CC3TR54	LVR-IC	LDO, 5.4V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N54IB	LC1210CC3BTR54	LVR-IC	LDO, 5.4V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N54IB	BL8060CC3BTR54	LVR-IC	LDO, 5.4V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N55	LN61FN3512P	Vdet-IC	3.5V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N55	LR8064CC3TR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lrc
N55	BL8064CC3TR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Shb

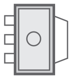

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N55	LC1208CC3TR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-89	VR1	4bb	-	41	20vl	Lch
N55	XC61FN3512P	Vdet-IC	3.5V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N55B	ML61N552P	Vdet-IC	5.5V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N55B	FC61N552PG	Vdet-IC	5.5V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N55I	LC1210CC3TR55	LVR-IC	LDO, 5.5V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Lch
N55I	BL8060CC3TR55	LVR-IC	LDO, 5.5V±2%, 200mA	SOT-89	VR1	4bb		41	20vl	Shb
N55IB	LC1210CC3BTR55	LVR-IC	LDO, 5.5V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Lch
N55IB	BL8060CC3BTR55	LVR-IC	LDO, 5.5V±2%, 200mA	SOT-89	VR1	4bb		41	20ch	Shb
N56	LN61FN3542P	Vdet-IC	3.5V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N56	XC61FN3542P	Vdet-IC	3.5V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N56B	ML61N562P	Vdet-IC	5.6V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N56B	FC61N562PG	Vdet-IC	5.6V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N57	LN61FN3552P	Vdet-IC	3.5V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N57	XC61FN3552P	Vdet-IC	3.5V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N57B	ML61N572P	Vdet-IC	5.7V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N57B	FC61N572PG	Vdet-IC	5.7V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N58	FCX458	Si-npn	Sw, 400V, 225mA, 1W, B=200..300, >50MHz	SOT-89		4b		-	20tb	Zx
N58B	ML61N582P	Vdet-IC	5.8V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N58B	FC61N582PG	Vdet-IC	5.8V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N59B	ML61N592P	Vdet-IC	5.9V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N59B	FC61N592PG	Vdet-IC	5.9V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N5A	S-1131B41UA-N5A-TF	LVR-IC	LDO, 4.1V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N5B	S-1131B42UA-N5B-TF	LVR-IC	LDO, 4.2V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N5C	S-1131B43UA-N5C-TF	LVR-IC	LDO, 4.3V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N5D	S-1131B44UA-N5D-TF	LVR-IC	LDO, 4.4V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N5E	LN6214P15P	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N5E	S-1131B45UA-N5E-TF	LVR-IC	LDO, 4.5V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N5F	LN6214P16P	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N5F	S-1131B46UA-N5F-TF	LVR-IC	LDO, 4.6V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N5G	S-1131B47UA-N5G-TF	LVR-IC	LDO, 4.7V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N5H	LN6214P17P	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N5H	S-1131B48UA-N5H-TF	LVR-IC	LDO, 4.8V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N5I	S-1131B49UA-N5I-TF	LVR-IC	LDO, 4.9V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N5J	S-1131B50UA-N5J-TF	LVR-IC	LDO, 5.0V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N5K	LN6214P18P	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N5K	S-1131B51UA-N5K-TF	LVR-IC	LDO, 5.1V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N5L	LN6214P19P	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N5L	S-1131B52UA-N5L-TF	LVR-IC	LDO, 5.2V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N5M	LN6214P20P	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N5M	S-1131B53UA-N5M-TF	LVR-IC	LDO, 5.3V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N5N	LN6214P21P	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N5N	S-1131B54UA-N5N-TF	LVR-IC	LDO, 5.4V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N5O	S-1131B55UA-N5O-TF	LVR-IC	LDO, 5.5V±1%, 300mA	SOT-89	VR1	4b		-	20ch	Sii
N5P	LN6214P22P	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N5R	LN6214P23P	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N5S	LN6214P24P	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N5T	LN6214P25P	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N5U	LN6214P26P	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N5V	LN6214P27P	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N5X	LN6214P28P	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N5Y	LN6214P29P	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N5Z	LN6214P30P	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6	TC54VN3602MB	Vdet-IC	3.6V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
N60	LN6214P31P	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N60B	ML61N602P	Vdet-IC	6.0V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N60B	FC61N602PG	Vdet-IC	6.0V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N61	LN6214P32P	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N61B	ML61N612P	Vdet-IC	6.1V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N61B	FC61N612PG	Vdet-IC	6.1V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N62	LN6214P33P	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N62B	ML61N622P	Vdet-IC	6.2V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N62B	FC61N622PG	Vdet-IC	6.2V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N63	XE61CN3645PR	Vdet-IC	3.6V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
N63	XC61CN3602P	Vdet-IC	3.6V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
N63	LN6214P34P	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N63B	ML61N632P	Vdet-IC	6.3V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N63B	FC61N632PG	Vdet-IC	6.3V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N64	LN6214P35P	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N64B	ML61N642P	Vdet-IC	6.4V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N64B	FC61N642PG	Vdet-IC	6.4V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis

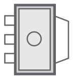

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N65	LN61FN3612P	Vdet-IC	3.6V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N65	XC61FN3612P	Vdet-IC	3.6V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N65	LN6214P36P	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N65B	ML61N652P	Vdet-IC	6.5V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N65B	FC61N652PG	Vdet-IC	6.5V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N66	LN61FN3642P	Vdet-IC	3.6V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N66	XC61FN3642P	Vdet-IC	3.6V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N66	LN6214P37P	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N66B	ML61N662P	Vdet-IC	6.6V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N66B	FC61N662PG	Vdet-IC	6.6V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N67	LN61FN3652P	Vdet-IC	3.6V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N67	XC61FN3652P	Vdet-IC	3.6V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N67	LN6214P38P	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N67B	ML61N672P	Vdet-IC	6.7V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N67B	FC61N672PG	Vdet-IC	6.7V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N68	LN6214P39P	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N68B	ML61N682P	Vdet-IC	6.8V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N68B	FC61N682PG	Vdet-IC	6.8V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N69	LN6214P40P	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N69B	ML61N692P	Vdet-IC	6.9V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N69B	FC61N692PG	Vdet-IC	6.9V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N6A	LN6214P41P	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6B	LN6214P42P	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6C	LN6214P43P	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6D	LN6214P44P	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6E	LN6214P45P	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6F	LN6214P46P	LVR-IC	LDO, 4.6V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6H	LN6214P47P	LVR-IC	LDO, 4.7V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6K	LN6214P48P	LVR-IC	LDO, 4.8V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6L	LN6214P49P	LVR-IC	LDO, 4.9V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6M	LN6214P50P	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6N	LN6214P51P	LVR-IC	LDO, 5.1V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6P	LN6214P52P	LVR-IC	LDO, 5.2V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6R	LN6214P53P	LVR-IC	LDO, 5.3V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6S	LN6214P54P	LVR-IC	LDO, 5.4V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6T	LN6214P55P	LVR-IC	LDO, 5.5V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6U	LN6214P56P	LVR-IC	LDO, 5.6V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6V	LN6214P57P	LVR-IC	LDO, 5.7V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6X	LN6214P58P	LVR-IC	LDO, 5.8V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6Y	LN6214P59P	LVR-IC	LDO, 5.9V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N6Z	LN6214P60P	LVR-IC	LDO, 6.0V±2%, 500mA	SOT-89	VR1	4z		-	20vl	Nln
N7	TC54VN3702MB	Vdet-IC	3.7V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
N70B	ML61N702P	Vdet-IC	7.0V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Mlc
N70B	FC61N702PG	Vdet-IC	7.0V±2%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Fis
N73	XE61CN3745PR	Vdet-IC	3.7V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
N73	XC61CN3702P	Vdet-IC	3.7V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
N75	LN61FN3712P	Vdet-IC	3.7V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N75	XC61FN3712P	Vdet-IC	3.7V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N76	LN61FN3742P	Vdet-IC	3.7V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N76	XC61FN3742P	Vdet-IC	3.7V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N77	LN61FN3752P	Vdet-IC	3.7V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N77	XC61FN3752P	Vdet-IC	3.7V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N8	TC54VN3802MB	Vdet-IC	3.8V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
N83	XE61CN3845PR	Vdet-IC	3.8V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
N83	XC61CN3802P	Vdet-IC	3.8V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
N85	LN61FN3812P	Vdet-IC	3.8V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N85	XC61FN3812P	Vdet-IC	3.8V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N86	LN61FN3842P	Vdet-IC	3.8V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N86	XC61FN3842P	Vdet-IC	3.8V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N87	LN61FN3852P	Vdet-IC	3.8V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N87	XC61FN3852P	Vdet-IC	3.8V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N9	TC54VN3902MB	Vdet-IC	3.9V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
N93	XE61CN3945PR	Vdet-IC	3.9V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
N93	XC61CN3902P	Vdet-IC	3.9V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
N93	FCX493	Si-npn	Dr/Out, 120, 1A, 1W, B=100..300, >150MHz	SOT-89		4b		-	20tb	Zx
N95	LN61FN3912P	Vdet-IC	3.9V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N95	XC61FN3912P	Vdet-IC	3.9V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
N95	FCX495	Si-npn	Dr/Out, 170V, 1A, 1W, B=100..300, >100MHz	SOT-89		4b		-	20tb	Zx
N96	LN61FN3942P	Vdet-IC	3.9V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
N96	XC61FN3942P	Vdet-IC	3.9V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor

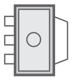

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N97	LN61FN3952P	Vdet-IC	3.9V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	NIn
N97	XC61FN3952P	Vdet-IC	3.9V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
NA	2SK1273	n-MOSFET	Sw, 60V, +2A, 2W, Rds=0.31 Ω(0.5A), 15/30ns	SOT-89		4g		-	20fi	Nec
NA1	2SK2053	n-MOSFET	V-MOS, LogL, 16V, +5A, <0.12 Ω(2.5A)	SOT-89		4b		-	20fa	Nec
NA2	2SK2054	n-MOSFET	V-MOS, LogL, 60V, +3A, <0.2 Ω(1.5A)	SOT-89		4b		-	20fa	Nec
NA3	2SK2055	n-MOSFET	V-MOS, LogL, 100V, +2A, <0.35 Ω(5A)	SOT-89		4b		-	20fa	Nec
NA4	2SK2157	n-MOSFET	V-MOS, LogL, 30V, +5A, <0.1 Ω(2.5A)	SOT-89		4b		-	20fa	Nec
NB	2SK1483	n-MOSFET	LogL, Sw, 30V, +2A, 2W, 0.4 Ω (0.5A), 65/660ns	SOT-89		4g		-	20fi	Nec
NC	2SK1485	n-MOSFET	LogL, Sw, 100V, +1A, 2W, 0.5 Ω (0.5A), 28/435ns	SOT-89		4g		-	20fi	Nec
ND	2SK1583	n-MOSFET	V-MOS, LogL, 16V, +0.5A, <1.5Ω	SOT-89		4b		-	20fa	Nec
NE	RTGN432P	Si-npn-Digi	Drive, 60V, 1A, 500mW, B>200, R1/R2=4.7k/10k	SOT-89		4a		-	20tb	Ish
NE	2SK1585	n-MOSFET	V-MOS, LogL, 16V, +1A <1 Ω(0.5A)	SOT-89		4b		-	20fa	Nec
NF	2SK1587	n-MOSFET	V-MOS, LogL, 16V, +2A, <0.5 Ω(1A)	SOT-89		4b		-	20fa	Nec
NG	2SK1588	n-MOSFET	V-MOS, LogL, 16V, +3A, <0.3 Ω(1A)	SOT-89		4b		-	20fa	Nec
NH	2SK1584	n-MOSFET	V-MOS, LogL, 30V, +0.5A, <1.5Ω	SOT-89		4b		-	20fa	Nec
NI	2SK1586	n-MOSFET	V-MOS, LogL, 30V, +1A <0.6 Ω(0.5A)	SOT-89		4b		-	20fa	Nec
NK	2SC2780-K	Si-npn	AF-Amp, 140V, 50mA, 2W, 120MHz, B=200..400	SOT-89		4g		-	20tb	Nec
NL	2SC2780-L	Si-npn	AF-Amp, 140V, 50mA, 2W, 120MHz, B=135..270	SOT-89		4g		-	20tb	Nec
NM	2SC2780-M	Si-npn	AF-Amp, 140V, 50mA, 2W, 120MHz, B=90..180	SOT-89		4g		-	20tb	Nec
NO	2SA1213-O	Si-pnp	GP, 50V, 2A, 500mW, B=70..140, 100MHz, Pb-free	SOT-89		4fb	C12	-	20tb	Tos
NO	2SA1213PT-O	Si-pnp	GP, 50V, 2A, 500mW, B=70..140, 120MHz	SOT-89		4g		-	20tb	Chm
NO	2SA1213-O	Si-pnp	GP, 50V, 2A, 500mW, B=70..140, 100MHz	SOT-89		4fa	C11	-	20tb	Tos
NO	2SK1592	n-MOSFET	V-MOS, LogL, 60V, +0.5A, <2 Ω(0.5A)	SOT-89		4b		-	20fa	Nec
NP	2SK1593	n-MOSFET	V-MOS, LogL, 100V, +0.5A, <5 Ω(0.5A)	SOT-89		4b		-	20fa	Nec
NQ	2SK1959	n-MOSFET	V-MOS, LogL, 16V, +2A, <0.5 Ω(5A)	SOT-89		4b		-	20fa	Nec
NR	2SK1960	n-MOSFET	V-MOS, LogL, 16V, +3A, <0.2 Ω(1.5A)	SOT-89		4b		-	20fa	Nec
NS	2SK2109	n-MOSFET	V-MOS, LogL, 60V,+0.5A,<0.8 Ω(0.5A)	SOT-89		4b		-	20fa	Nec
NT	2SK2110	n-MOSFET	V-MOS, LogL, 100V,+0.5A,<1.2 Ω(0.5A)	SOT-89		4b		-	20fa	Nec
NU	2SK2111	n-MOSFET	V-MOS, LogL, 60V, +1A<0.45 Ω(0.5A)	SOT-89		4b		-	20fa	Nec
NV	2SK2112	n-MOSFET	V-MOS, LogL, 100V, +1A<0.8 Ω(0.5A)	SOT-89		4b		-	20fa	Nec
NW	2SK2159	n-MOSFET	V-MOS, LogL, 60V, +2A, <0.3 Ω(2.5A)	SOT-89		4b		-	20fa	Nec
NX	2SK2857	n-MOSFET	V-MOS, LogL, 60V, +4A, <0.22 Ω	SOT-89		4b		-	20fa	Nec
NY	2SA1213-Y	Si-pnp	GP, 50V, 2A, 500mW, B=120..280, 100MHz, Pb-free	SOT-89		4fb	C12	-	20tb	Tos
NY	2SA1213PT-Y	Si-pnp	GP, 50V, 2A, 500mW, B=120..240, 120MHz	SOT-89		4g		-	20tb	Chm
NY	2SA1213-Y	Si-pnp	GP, 50V, 2A, 500mW, B=120..280, 100MHz	SOT-89		4fa	C11	-	20tb	Tos
NY	2SB1188PT-Q	Si-pnp	AF, Sw, 32V, 2A, B=120..270, 100MHz	SOT-89		4g		-	20tb	Chm
NY	2SJ317	p-MOSFET	V-MOS, LogL, 12V, +2A, <0.7 Ω(0.5A), integr. Rgate	SOT-89		4b		-	20fa	Ren
O	2SK601	n-MOSFET	V-MOS, Sw, 80V, +0.5A, 1W, <4 Ω, 15/20ns	SOT-89		4b		-	20fa	Pan
OA09C	LC9006CC3TR09C	Vdet-IC	0.9V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA09N	LC9006CC3TR09N	Vdet-IC	0.9V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA10C	LC9006CC3TR10C	Vdet-IC	1.0V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA10N	LC9006CC3TR10N	Vdet-IC	1.0V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA11C	LC9006CC3TR11C	Vdet-IC	1.1V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA11N	LC9006CC3TR11N	Vdet-IC	1.1V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA12C	LC9006CC3TR12C	Vdet-IC	1.2V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA12N	LC9006CC3TR12N	Vdet-IC	1.2V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA13C	LC9006CC3TR13C	Vdet-IC	1.3V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA13N	LC9006CC3TR13N	Vdet-IC	1.3V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA14C	LC9006CC3TR14C	Vdet-IC	1.4V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA14N	LC9006CC3TR14N	Vdet-IC	1.4V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA15C	LC9006CC3TR15C	Vdet-IC	1.5V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA15N	LC9006CC3TR15N	Vdet-IC	1.5V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA16C	LC9006CC3TR16C	Vdet-IC	1.6V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA16N	LC9006CC3TR16N	Vdet-IC	1.6V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA17C	LC9006CC3TR17C	Vdet-IC	1.7V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA17N	LC9006CC3TR17N	Vdet-IC	1.7V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA18C	LC9006CC3TR18C	Vdet-IC	1.8V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA18N	LC9006CC3TR18N	Vdet-IC	1.8V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA19C	LC9006CC3TR19C	Vdet-IC	1.9V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA19N	LC9006CC3TR19N	Vdet-IC	1.9V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA20C	LC9006CC3TR20C	Vdet-IC	2.0V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA20N	LC9006CC3TR20N	Vdet-IC	2.0V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA21C	LC9006CC3TR21C	Vdet-IC	2.1V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA21N	LC9006CC3TR21N	Vdet-IC	2.1V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA22C	LC9006CC3TR22C	Vdet-IC	2.2V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA22N	LC9006CC3TR22N	Vdet-IC	2.2V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA23C	LC9006CC3TR23C	Vdet-IC	2.3V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA23N	LC9006CC3TR23N	Vdet-IC	2.3V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA24C	LC9006CC3TR24C	Vdet-IC	2.4V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA24N	LC9006CC3TR24N	Vdet-IC	2.4V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch

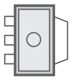

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
OA25C	LC9006CC3TR25C	Vdet-IC	2.5V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA25N	LC9006CC3TR25N	Vdet-IC	2.5V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA26C	LC9006CC3TR26C	Vdet-IC	2.6V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA26N	LC9006CC3TR26N	Vdet-IC	2.6V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA27C	LC9006CC3TR27C	Vdet-IC	2.7V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA27N	LC9006CC3TR27N	Vdet-IC	2.7V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA28C	LC9006CC3TR28C	Vdet-IC	2.8V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA28N	LC9006CC3TR28N	Vdet-IC	2.8V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA29C	LC9006CC3TR29C	Vdet-IC	2.9V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA29N	LC9006CC3TR29N	Vdet-IC	2.9V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA30C	LC9006CC3TR30C	Vdet-IC	3.0V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA30N	LC9006CC3TR30N	Vdet-IC	3.0V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA31C	LC9006CC3TR31C	Vdet-IC	3.1V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA31N	LC9006CC3TR31N	Vdet-IC	3.1V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA32C	LC9006CC3TR32C	Vdet-IC	3.2V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA32N	LC9006CC3TR32N	Vdet-IC	3.2V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA33C	LC9006CC3TR33C	Vdet-IC	3.3V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA33N	LC9006CC3TR33N	Vdet-IC	3.3V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA34C	LC9006CC3TR34C	Vdet-IC	3.4V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA34N	LC9006CC3TR34N	Vdet-IC	3.4V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA35C	LC9006CC3TR35C	Vdet-IC	3.5V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA35N	LC9006CC3TR35N	Vdet-IC	3.5V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA36C	LC9006CC3TR36C	Vdet-IC	3.6V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA36N	LC9006CC3TR36N	Vdet-IC	3.6V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA37C	LC9006CC3TR37C	Vdet-IC	3.7V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA37N	LC9006CC3TR37N	Vdet-IC	3.7V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA38C	LC9006CC3TR38C	Vdet-IC	3.8V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA38N	LC9006CC3TR38N	Vdet-IC	3.8V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA39C	LC9006CC3TR39C	Vdet-IC	3.9V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA39N	LC9006CC3TR39N	Vdet-IC	3.9V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA40C	LC9006CC3TR40C	Vdet-IC	4.0V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA40N	LC9006CC3TR40N	Vdet-IC	4.0V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA41C	LC9006CC3TR41C	Vdet-IC	4.1V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA41N	LC9006CC3TR41N	Vdet-IC	4.1V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA42C	LC9006CC3TR42C	Vdet-IC	4.2V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA42N	LC9006CC3TR42N	Vdet-IC	4.2V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA43C	LC9006CC3TR43C	Vdet-IC	4.3V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA43N	LC9006CC3TR43N	Vdet-IC	4.3V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA44C	LC9006CC3TR44C	Vdet-IC	4.4V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA44N	LC9006CC3TR44N	Vdet-IC	4.4V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA45C	LC9006CC3TR45C	Vdet-IC	4.5V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA45N	LC9006CC3TR45N	Vdet-IC	4.5V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA46C	LC9006CC3TR46C	Vdet-IC	4.6V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA46N	LC9006CC3TR46N	Vdet-IC	4.6V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA47C	LC9006CC3TR47C	Vdet-IC	4.7V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA47N	LC9006CC3TR47N	Vdet-IC	4.7V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA48C	LC9006CC3TR48C	Vdet-IC	4.8V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA48N	LC9006CC3TR48N	Vdet-IC	4.8V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA49C	LC9006CC3TR49C	Vdet-IC	4.9V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA49N	LC9006CC3TR49N	Vdet-IC	4.9V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA50C	LC9006CC3TR50C	Vdet-IC	5.0V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA50N	LC9006CC3TR50N	Vdet-IC	5.0V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA51C	LC9006CC3TR51C	Vdet-IC	5.1V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA51N	LC9006CC3TR51N	Vdet-IC	5.1V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA52C	LC9006CC3TR52C	Vdet-IC	5.2V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA52N	LC9006CC3TR52N	Vdet-IC	5.2V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA53C	LC9006CC3TR53C	Vdet-IC	5.3V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA53N	LC9006CC3TR53N	Vdet-IC	5.3V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA54C	LC9006CC3TR54C	Vdet-IC	5.4V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA54N	LC9006CC3TR54N	Vdet-IC	5.4V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA55C	LC9006CC3TR55C	Vdet-IC	5.5V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA55N	LC9006CC3TR55N	Vdet-IC	5.5V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA56C	LC9006CC3TR56C	Vdet-IC	5.6V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA56N	LC9006CC3TR56N	Vdet-IC	5.6V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA57C	LC9006CC3TR57C	Vdet-IC	5.7V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA57N	LC9006CC3TR57N	Vdet-IC	5.7V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA58C	LC9006CC3TR58C	Vdet-IC	5.8V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA58N	LC9006CC3TR58N	Vdet-IC	5.8V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OA59C	LC9006CC3TR59C	Vdet-IC	5.9V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA59N	LC9006CC3TR59N	Vdet-IC	5.9V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch

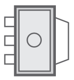

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
OA60C	LC9006CC3TR60C	Vdet-IC	6.0V±2%, -Reset PPO	SOT-89	VD7	4oa		41	20vda	Lch
OA60N	LC9006CC3TR60N	Vdet-IC	6.0V±2%, -Reset ODO	SOT-89	VD6	4oa		41	20vda	Lch
OD	MC78LC40HT1	LVR-IC	Low Iq, 4V±2.5%, 80mA	SOT-89	VR1	4b		-	20vl	Ons
OE	MC78LC50HT1	LVR-IC	Low Iq, 5V±2.5%, 80mA	SOT-89	VR1	4b		-	20vl	Ons
OK	2SC3736-K	Si-npn	Sw, 60V, 1A, 2W, B=60..120, >300MHz	SOT-89		4b		-	20tb	Nec
OL	2SC3736-L	Si-npn	Sw, 60V, 1A, 2W, B=100..200, >300MHz	SOT-89		4b		-	20tb	Nec
P0	ELM9720CAB	Vdet-IC	2.0V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
P0	TC54VN4002MB	Vdet-IC	4.0V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
P01	ZXTP5401Z	Si-pnp	Sw, HV, 160V, 600mA, 1.5W, B=60..240, 100MHz	SOT-89		4i		-	20tb	Zx
P03	XE61CN4045PR	Vdet-IC	4.0V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
P03	XC61CN4002P	Vdet-IC	4.0V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
P05	LN61FN4012P	Vdet-IC	4.0V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P05	XC61FN4012P	Vdet-IC	4.0V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P06	LN61FN4042P	Vdet-IC	4.0V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P06	XC61FN4042P	Vdet-IC	4.0V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P07	LN61FN4052P	Vdet-IC	4.0V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P07	XC61FN4052P	Vdet-IC	4.0V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P1	ELM9721CAB	Vdet-IC	2.1V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
P1	TC54VN4102MB	Vdet-IC	4.1V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
P1	FCX591	Si-pnp	Dr/Out, 80V, 1A, 1W, B=100..300, >150MHz	SOT-89		4b		-	20tb	Zx
P1	D70Y.8T1	Si-npn	AF, 35V, 800mA, 500mW, B=70..240	SOT-89		4b		-	20tb	Gen
P1	RT1P137P	Si-pnp-Digi	Sw, 40V, 1A, 500mW, 150MHz, R1/R2=1k/22k	SOT-89		4a		-	20tb	Mit
P1	SGA-9189	MMIC	Si/Ge RF amplifier, DC..3GHz, 13.2dB (50 Ω)	SOT-89	A1	4b		-	20aa	Sir
P1188	2SB1188PT-P	Si-pnp	AF, Sw, 32V, 2A, B=82..180, 100MHz	SOT-89		4g		-	20tb	Chm
P12BS	2DB1119S	Si-pnp	AF, Sw, 25V, 1A, 1W, B=140..280, 200MHz	SOT-89		4m		-	20tb	Di
P13	XE61CN4145PR	Vdet-IC	4.1V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
P13	XC61CN4102P	Vdet-IC	4.1V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
P13P	2DB1132P	Si-pnp	AF, Sw, 40V, 1A, 1W, B=82..180, 190MHz	SOT-89		4m		-	20tb	Di
P13Q	2DB1132Q	Si-pnp	AF, Sw, 40V, 1A, 1W, B=120..270, 190MHz	SOT-89		4m		-	20tb	Di
P13R	2DB1132R	Si-pnp	AF, Sw, 40V, 1A, 1W, B=180..390, 190MHz	SOT-89		4m		-	20tb	Di
P15	LN61FN4112P	Vdet-IC	4.1V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P15	XC61FN4112P	Vdet-IC	4.1V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P16	LN61FN4142P	Vdet-IC	4.1V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P16	XC61FN4142P	Vdet-IC	4.1V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P17	LN61FN4152P	Vdet-IC	4.1V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P17	XC61FN4152P	Vdet-IC	4.1V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
p1A	PXT3904	Si-npn	Sw, 60V, 100mA, 1.2W, B=100..300, >300MHz	SOT-89		4b		-	20tb	Phi
p1B	PXT2222	Si-npn	GP, 60V, 600mA, 1.25W, B=100..300, >300MHz	SOT-89		4b		-	20tb	Phi
p1D	PXTA42	Si-npn	Vid, 300/300V, 200mA, 350mW, B>25, >50MHz	SOT-89		4b		-	20tb	Phi
p1E	PXTA43	Si-npn	Vid, 200/200V, 200mA, 350mW, B>25, >50MHz	SOT-89		4b		-	20tb	Phi
p1M	PXTA13	Si-npn-Darl	GP, 30V, 300mA, 300mW, B>5000, >125MHz	SOT-89		4b		-	20tb	Phi
p1N	PXTA14	Si-npn-Darl	GP, 30V, 500mA, 1.3W, B>10000, >125MHz	SOT-89		4b		-	20tb	Phi
p1P	PXT2222A	Si-npn	GP, 75V, 600mA, 1.25W, B=100..300, >300MHz	SOT-89		4b		-	20tb	Phi
P2	ELM9722CAB	Vdet-IC	2.2V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
P2	TC54VN4202MB	Vdet-IC	4.2V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
P2	FCX591A	Si-pnp	Dr/Out, 40V, 1A, 1W, B=300..800, >150MHz	SOT-89		4g		-	20tb	Zx
P2	D70Y.8T1	Si-npn	AF, 35V, 800mA, 500mW, B=70..140	SOT-89		4b		-	20tb	Gen
P23	XE61CN4245PR	Vdet-IC	4.2V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
P23	XC61CN4202P	Vdet-IC	4.2V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
P23P	2DB1188P	Si-pnp	AF, Sw, 40V, 2A, 1W, B=82..180, 120MHz	SOT-89		4m		-	20tb	Di
P23Q	2DB1188Q	Si-pnp	AF, Sw, 40V, 2A, 1W, B=120..270, 120MHz	SOT-89		4m		-	20tb	Di
P23R	2DB1188R	Si-pnp	AF, Sw, 40V, 2A, 1W, B=180..390, 120MHz	SOT-89		4m		-	20tb	Di
P25	LN61FN4212P	Vdet-IC	4.2V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P25	XC61FN4212P	Vdet-IC	4.2V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P25X	2DA1213O	Si-pnp	AF, Sw, 50V, 2A, 1W, B=70..140, 160MHz	SOT-89		4m		-	20tb	Di
P25Y	2DA1213Y	Si-pnp	AF, Sw, 50V, 2A, 1W, B=120..240, 160MHz	SOT-89		4m		-	20tb	Di
P26	LN61FN4242P	Vdet-IC	4.2V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P26	XC61FN4242P	Vdet-IC	4.2V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P27	LN61FN4252P	Vdet-IC	4.2V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P27	XC61FN4252P	Vdet-IC	4.2V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
p2A	PXT3906	Si-pnp	Sw, 40V, 100mA, 1.2W, B=100..300, >250MHz	SOT-89		4b		-	20tb	Phi
p2B	PXT2907	Si-pnp	GP, 40V, 600mA, 1.3W, B=100..300, >200MHz	SOT-89		4b		-	20tb	Phi
p2D	PXTA92	Si-pnp	Vid, 300/300V, 500mA, 330mW, B=25, >50MHz	SOT-89		4b		-	20tb	Phi
p2E	PXTA93	Si-pnp	Vid, 200/200V, 500mA, 330mW, B=25, >50MHz	SOT-89		4b		-	20tb	Phi
p2F	PXT2907A	Si-pnp	GP, 60V, 600mA, 1.3W, B=100..300, >200MHz	SOT-89		4b		-	20tb	Phi
p2F	WTM2907A	Si-pnp	GP, 60V, 600mA, 1.2W, B=100..300, >200MHz	SOT-89		4b		-	20tb	Wtr
p2T	PXT4403	Si-pnp	Sw, 40V, 600mA, 1.3W, B=30..30, >200MHz	SOT-89		4b		-	20tb	Phi
p2V	PXTA64	Si-pnp-Darl	GP, AF, 30V, 500mA, 1.5W, B>10k, >125MHz	SOT-89		4b		-	20tb	Phi
p2X	PXT4401	Si-npn	Sw, 60V, 600mA, 1.3W, B=20..30, >250MHz	SOT-89		4b		-	20tb	Phi
P3	ELM9723CAB	Vdet-IC	2.3V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm

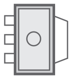

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P3	TC54VN4302MB	Vdet-IC	4.3V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
P3	D70Y.8T1	Si-npn	AF, 35V, 800mA, 500mW, B=120..240	SOT-89		4b		-	20tb	Gen
P3101C	PAM3101CCA150	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4b		-	20vl	Pam
P3101E	PAM3101CCA180	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4b		-	20vl	Pam
P3101G	PAM3101CCA250	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4b		-	20vl	Pam
P3101H	PAM3101HCA280	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4b		-	20ch	Pam
P3101H	PAM3101CCA280	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4b		-	20vl	Pam
P3101I	PAM3101HCA285	LVR-IC	LDO, 2.85V±2%, 300mA	SOT-89	VR1	4b		-	20ch	Pam
P3101I	PAM3101CCA285	LVR-IC	LDO, 2.85V±2%, 300mA	SOT-89	VR1	4b		-	20vl	Pam
P3101J	PAM3101HCA300	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4b		-	20ch	Pam
P3101J	PAM3101CCA300	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4b		-	20vl	Pam
P3101K	PAM3101HCA330	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4b		-	20ch	Pam
P3101K	PAM3101CCA330	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4b		-	20vl	Pam
P3101M	PAM3101HCA400	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4b		-	20ch	Pam
P3101M	PAM3101CCA400	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4b		-	20vl	Pam
P3101O	PAM3101HCA380	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4b		-	20ch	Pam
P3101O	PAM3101CCA380	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4b		-	20vl	Pam
P3101P	PAM3101HCA310	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4b		-	20ch	Pam
P3101P	PAM3101CCA310	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4b		-	20vl	Pam
P3101Q	PAM3101HCA290	LVR-IC	LDO, 2.90V±2%, 300mA	SOT-89	VR1	4b		-	20ch	Pam
P3101Q	PAM3101CCA290	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4b		-	20vl	Pam
P3101T	PAM3101HCA475	LVR-IC	LDO, 4.75V±2%, 300mA	SOT-89	VR1	4b		-	20ch	Pam
P3101T	PAM3101CCA475	LVR-IC	LDO, 4.75V±2%, 300mA	SOT-89	VR1	4b		-	20vl	Pam
P32	2SB1132PT-P	Si-pnp	AF, Sw, 32V, 1A, B=82..180, 150MHz	SOT-89		4g		-	20tb	Chm
P33	XE61CN4345PR	Vdet-IC	4.3V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
P33	XC61CN4302P	Vdet-IC	4.3V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
P33R	2DB1424R	Si-pnp	AF, Sw, 20V, 3A, 1W, B=180..390, 220MHz	SOT-89		4m		-	20tb	Di
P35	LN61FN4312P	Vdet-IC	4.3V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P35	XC61FN4312P	Vdet-IC	4.3V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P36	LN61FN4342P	Vdet-IC	4.3V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P36	XC61FN4342P	Vdet-IC	4.3V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P37	LN61FN4352P	Vdet-IC	4.3V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P37	XC61FN4352P	Vdet-IC	4.3V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P4	ELM9724CAB	Vdet-IC	2.4V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
P4	TC54VN4402MB	Vdet-IC	4.4V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
P43	XE61CN4445PR	Vdet-IC	4.4V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
P43	XC61CN4402P	Vdet-IC	4.4V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
P45	LN61FN4412P	Vdet-IC	4.4V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P45	XC61FN4412P	Vdet-IC	4.4V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P46	LN61FN4442P	Vdet-IC	4.4V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P46	XC61FN4442P	Vdet-IC	4.4V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P47	LN61FN4452P	Vdet-IC	4.4V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P47	XC61FN4452P	Vdet-IC	4.4V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P5	ELM9725CAB	Vdet-IC	2.5V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
P5	TC54VN4502MB	Vdet-IC	4.5V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
P52	ZVP4525Z	p-MOSFET	Sw, 250V, 205mA, 1.2W, Rds=14 Ω(205mA), 1.53/17.5ms	SOT-89		4g		-	20f2	Zx
P53	XE61CN4545PR	Vdet-IC	4.5V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
P53	XC61CN4502P	Vdet-IC	4.5V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
P55	LN61FN4512P	Vdet-IC	4.5V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P55	XC61FN4512P	Vdet-IC	4.5V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P56	LN61FN4542P	Vdet-IC	4.5V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P56	XC61FN4542P	Vdet-IC	4.5V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P57	LN61FN4552P	Vdet-IC	4.5V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P57	XC61FN4552P	Vdet-IC	4.5V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P58	FCX558	Si-pnp	Sw, 400V, 200mA, 1W, B=100..300, >50MHz	SOT-89		4b		-	20tb	Zx
P6	ELM9726CAB	Vdet-IC	2.6V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
P6	TC54VN4602MB	Vdet-IC	4.6V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
P63	XE61CN4645PR	Vdet-IC	4.6V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
P63	XC61CN4602P	Vdet-IC	4.6V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
P64	2SD1664PT-P	Si-npn	AF, Sw, 32V, 1A, B=120..270, 150MHz	SOT-89		4b		-	20tb	Chm
P65	LN61FN4612P	Vdet-IC	4.6V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P65	XC61FN4612P	Vdet-IC	4.6V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P66	LN61FN4642P	Vdet-IC	4.6V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P66	XC61FN4642P	Vdet-IC	4.6V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P67	LN61FN4652P	Vdet-IC	4.6V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P67	XC61FN4652P	Vdet-IC	4.6V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P7	ELM9727CAB	Vdet-IC	2.7V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
P7	TC54VN4702MB	Vdet-IC	4.7V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
P73	XE61CN4745PR	Vdet-IC	4.7V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
P73	XC61CN4702P	Vdet-IC	4.7V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor

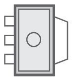

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P75	LN61FN4712P	Vdet-IC	4.7V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P75	XC61FN4712P	Vdet-IC	4.7V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P76	LN61FN4742P	Vdet-IC	4.7V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P76	XC61FN4742P	Vdet-IC	4.7V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P77	LN61FN4752P	Vdet-IC	4.7V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P77	XC61FN4752P	Vdet-IC	4.7V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P8	ELM9728CAB	Vdet-IC	2.8V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
P8	TC54VN4802MB	Vdet-IC	4.8V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
P82	2SD882PT-P	Si-npn	AF, Sw, 30V, 3A, B=160..320, 100MHz	SOT-89		4b		-	20tb	Chm
P83	XE61CN4845PR	Vdet-IC	4.8V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
P83	XC61CN4802P	Vdet-IC	4.8V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
P85	LN61FN4812P	Vdet-IC	4.8V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P85	XC61FN4812P	Vdet-IC	4.8V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P86	LN61FN4842P	Vdet-IC	4.8V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P86	XC61FN4842P	Vdet-IC	4.8V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P86	2SB1386PT-P	Si-pnp	AF, Sw, 20V, 5A, B=82..180, 120MHz	SOT-89		4g		-	20tb	Chm
P87	LN61FN4852P	Vdet-IC	4.8V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P87	XC61FN4852P	Vdet-IC	4.8V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P89	FCX589	Si-pnp	GP, 50V, 1A, 1W, B=100..300, 100MHz	SOT-89		4g		-	20tb	Zx
P9	ELM9729CAB	Vdet-IC	2.9V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
P9	TC54VN4902MB	Vdet-IC	4.9V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
P93	XE61CN4945PR	Vdet-IC	4.9V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
P93	XC61CN4902P	Vdet-IC	4.9V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
P93	FCX593	Si-pnp	Dr/Out, 120V, 1A, 1W, B=100..300, >50MHz	SOT-89		4b		-	20tb	Zx
P95	LN61FN4912P	Vdet-IC	4.9V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P95	XC61FN4912P	Vdet-IC	4.9V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P96	LN61FN4942P	Vdet-IC	4.9V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P96	XC61FN4942P	Vdet-IC	4.9V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
P96	FCX596	Si-pnp	Dr/Out, 220V, 300mA, 1W, B=35..100, >150MHz	SOT-89		4b		-	20tb	Zx
P97	LN61FN4952P	Vdet-IC	4.9V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
P97	XC61FN4952P	Vdet-IC	4.9V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
PA	2SJ179	p-MOSFET	GP, 30V, +1.5A, 2W, <1 Ω(500mA), 105/580ns	SOT-89		4b		-	20fa	Nec
PB	DCG10	Si-diode	Hi-speed rectifier, 200V, 1A, Vf=1V(1A), 7pF, 90ns	PCP		4g		-	20dm	San
PB	2SJ197	p-MOSFET	LogL, Sw, 60V, +1.5A, 2W, Rds=0.9 Ω(500mA), 45/380ns	SOT-89		4g		-	20fi	Nec
PC	DCH10	Si-diode	Hi-speed rectifier, 200V, 1A, Vf=1V(1A), 7pF, 90ns	PCP		4g		-	20bz	San
PC	2SJ199	p-MOSFET	LogL, Sw, 100V, +1A, 2W, Rds=1.5Ω(500mA), 45/360ns	SOT-89		4g		-	20fi	Nec
PD	2SJ205	p-MOSFET	V-MOS, Sw, 16V, +0.5A, <3 Ω(0.5A)	SOT-89		4b		-	20fa	Nec
PE	2SJ207	p-MOSFET	V-MOS, Sw, 16V, +1A <1.5Ω(0.5A)	SOT-89		4b		-	20fa	Nec
PF	2SJ208	p-MOSFET	V-MOS, Sw, 16V, +2A, <1 Ω(5A)	SOT-89		4b		-	20fa	Nec
PH	2SJ206	p-MOSFET	V-MOS, Sw, 30V, +0.5A, <3 Ω(0.5A)	SOT-89		4b		-	20fa	Nec
PK	2SA1173-K	Si-pnp	AF-Amp, 140V, 50mA, 2W, B=200..400, 80MHz	SOT-89		4g		-	20tb	Nec
PL	2SA1173-L	Si-pnp	AF-Amp, 140V, 50mA, 2W, B=135..270, 80MHz	SOT-89		4g		-	20tb	Nec
PM	2SA1173-M	Si-pnp	AF-Amp, 140V, 50mA, 2W, B=90..180, 80MHz	SOT-89		4g		-	20tb	Nec
PO	KTC4376-O	Si-npn	AF-Drv, 35V, 800mA, 500mW, B=100..200, >120MHz	SOT-89		4a		-	20tb	Kec
PO	2SC2884-O	Si-npn	GP, 35V, 800mA, 500mW, B=70..140, 120MHz	SOT-89		4g		-	20tb	Tos
PO	2SJ212	p-MOSFET	V-MOS, Sw, 60V, +0.5A, <3 Ω(0.5A)	SOT-89		4b		-	20fa	Nec
PP	2SJ213	p-MOSFET	V-MOS, Sw, 100V, +0.5A, <4.2 Ω(0.5A)	SOT-89		4b		-	20fa	Nec
PQ	2SD1511-Q	Si-npn-Darl	AF, 100V, 1A, 1W, 150MHz, B=4k..10k	SOT-89		4b		-	20tb	Pan
PQ	2SJ355	p-MOSFET	V-MOS, LogL, 30V, +2A, <0.35 Ω(5A)	SOT-89		4b		-	20fa	Nec
PR	2SD1511-R	Si-npn-Darl	AF, 100V, 1A, 1W, 150MHz, B=8k., 20k	SOT-89		4b		-	20tb	Pan
PR	2SJ356	p-MOSFET	V-MOS, LogL, 60V, +2A, <0.5 Ω(5A)	SOT-89		4b		-	20fa	Nec
PS	2SD1511-S	Si-npn-Darl	AF, 100V, 1A, 1W, 150MHz, B=16k..40k	SOT-89		4b		-	20tb	Pan
PY	KTC4376-Y	Si-npn	AF-Drv, 35V, 800mA, 500mW, B=160..320, >120MHz	SOT-89		4a		-	20tb	Kec
PY	2SC2884-Y	Si-npn	GP, 35V, 800mA, 500mW, B=120..240, 120MHz	SOT-89		4g		-	20tb	Tos
PY	2SJ363	p-MOSFET	V-MOS, LogL, 30V, 2A, <0.45 Ω(1A), integr. Rgate	SOT-89		4b		-	20fa	Ren
Q1766	2SC1766PT-QGP	Si-npn	AF, Sw, 50V, 2A, B=120..270, 120MHz	SOT-89		4g		-	20tb	Chm
Q32	2SB1132PT-Q	Si-pnp	AF, Sw, 32V, 1A, B=120..270, 150MHz	SOT-89		4g		-	20tb	Chm
Q64	2SD1664PT-Q	Si-npn	AF, Sw, 32V, 1A, B=180..390, 150MHz	SOT-89		4b		-	20tb	Chm
Q72	2SB772PT-Q	Si-pnp	AF, Sw, 30V, 3A, B=100..200, 300MHz	SOT-89		4g		-	20tb	Chm
Q82	2SD882PT-Q	Si-npn	AF, Sw, 30V, 3A, B=100..200, 100MHz	SOT-89		4b		-	20tb	Chm
Q86	2SB1386PT-Q	Si-pnp	AF, Sw, 20V, 5A, B=120..270, 120MHz	SOT-89		4g		-	20tb	Chm
Q98	2SD2098PT-Q	Si-npn	AF, Sw, 20V, 5A, B=120..270, 150MHz	SOT-89		4b		-	20tb	Chm
QG	KTB1260-G	Si-pnp	GP, 80V, 1A, 500mW, B=70..140, 100MHz	SOT-89		4a		-	20tb	Kec
QK	AP160-25Y	LVR-IC	LDO, 2.5V±1.5%, 600mA	SOT-89	VR1	4b		04	20vl	Ana
QK	2SC2954	Si-npn	VHF/UHF-Mix, 35V, 150mA, 2W, B=30..200, 4GHz	SOT-89		4g		-	20tb	Nec
QO	KTB1260-O	Si-pnp	GP, 80V, 1A, 500mW, B=120..240, 100MHz	SOT-89		4a		-	20tb	Kec
QQ	2SC5337-Q	Si-npn	UHF-Amp, 30V, 250mA, 2W, B=40..80, 1GHz	SOT-89		4b		-	20t8	Nec
QQ	2SC4536-Q	Si-npn	UHF/CATV, 30V, 250mA, 2W, 5.5GHz, B=40..180	SOT-89		4b		-	20tb	Nec
QR	2SC5337-R	Si-npn	UHF-Amp, 30V, 250mA, 2W, B=60..120, 1GHz	SOT-89		4b		-	20t8	Nec
QR	2SC4536-R	Si-npn	UHF/CATV, 30V, 250mA, 2W, 5.5GHz, B=60..120	SOT-89		4b		-	20tb	Nec

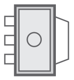

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
QS	AP160-33Y	LVR-IC	LDO, 3.3V±1.5%, 600mA	SOT-89	VR1	4b		04	20vl	Ana
QS	2SC5337-S	Si-npn	UHF-Amp, 30V, 250mA, 2W, B=100..200, 1GHz	SOT-89		4b		-	20t8	Nec
QS	2SC4536-S	Si-npn	UHF/CATV, 30V, 250mA, 2W, 5.5GHz, B=100..200	SOT-89		4b		-	20tb	Nec
QX	NEC46134	Si-npn	uWave, 30V, 250mA, 3.75W, B=40..200, 5.5GHz	SOT-89		4b		-	20tb	Cel
QY	KTB1260-Y	Si-pnp	GP, 80V, 1A, 500mW, B=200..400, 100MHz	SOT-89		4a		-	20tb	Kec
QY	2SK2247	n-MOSFET	V-MOS, LogL, 60V, +2A, <0.35 Ω(2.5A)	SOT-89		4b		-	20fa	Ren
R0	ELM9730CAB	Vdet-IC	3.0V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
R0	TC54VN5002MB	Vdet-IC	5.0V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
R03	XE61CN5045PR	Vdet-IC	5.0V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
R03	XC61CN5002P	Vdet-IC	5.0V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
R05	LN61FN5012P	Vdet-IC	5.0V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R05	XC61FN5012P	Vdet-IC	5.0V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R06	LN61FN5042P	Vdet-IC	5.0V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R06	XC61FN5042P	Vdet-IC	5.0V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R07	LN61FN5052P	Vdet-IC	5.0V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R07	XC61FN5052P	Vdet-IC	5.0V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R1	ELM9731CAB	Vdet-IC	3.1V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
R1	TC54VN5102MB	Vdet-IC	5.1V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
R1	D71Y.8T1	Si-pnp	AF, 35V, 800mA, 500mW, B=70..240	SOT-89		4b		-	20tb	Gen
R113	CM7R250-11B-P	LVR-IC	LDO, 1.1V±3%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R113B	FC62113PRG	LVR-IC	1.1V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R1188	2SB1188PT-R	Si-pnp	AF, Sw, 32V, 2A, B=180..390, 100MHz	SOT-89		4g		-	20tb	Chm
R11B	ML62113P	LVR-IC	1.1V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R123	CM7R250-12B-P	LVR-IC	LDO, 1.2V±3%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R123B	FC62123PRG	LVR-IC	1.2V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R12B	ML62123P	LVR-IC	1.2V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R13	XE61CN5145PR	Vdet-IC	5.1V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
R13	XC61CN5102P	Vdet-IC	5.1V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
R133	CM7R250-13B-P	LVR-IC	LDO, 1.3V±3%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R133B	FC62133PRG	LVR-IC	1.3V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R13B	ML62133P	LVR-IC	1.3V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R143	CM7R250-14B-P	LVR-IC	LDO, 1.4V±3%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R143B	FC62143PRG	LVR-IC	1.4V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R14B	ML62143P	LVR-IC	1.4V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R15	LN61FN5112P	Vdet-IC	5.1V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R15	XC61FN5112P	Vdet-IC	5.1V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R153	CM7R250-15B-P	LVR-IC	LDO, 1.5V±3%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R153B	FC62153PRG	LVR-IC	1.5V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R15B	ML62153P	LVR-IC	1.5V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R16	LN61FN5142P	Vdet-IC	5.1V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R16	XC61FN5142P	Vdet-IC	5.1V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R163	CM7R250-16B-P	LVR-IC	LDO, 1.6V±3%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R163B	FC62163PRG	LVR-IC	1.6V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R16B	ML62163P	LVR-IC	1.6V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R17	LN61FN5152P	Vdet-IC	5.1V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R17	XC61FN5152P	Vdet-IC	5.1V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R173	CM7R250-17B-P	LVR-IC	LDO, 1.7V±3%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R173B	FC62173PRG	LVR-IC	1.7V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R17B	ML62173P	LVR-IC	1.7V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R183	CM7R250-18B-P	LVR-IC	LDO, 1.8V±3%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R183B	FC62183PRG	LVR-IC	1.8V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R18B	ML62183P	LVR-IC	1.8V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R193	CM7R250-19B-P	LVR-IC	LDO, 1.9V±3%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R193B	FC62193PRG	LVR-IC	1.9V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R19B	ML62193P	LVR-IC	1.9V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R1B3	CM7R250-11A-P	LVR-IC	LDO, 1.15V±3%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R1C3	CM7R250-12A-P	LVR-IC	LDO, 1.25V±3%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R1D3	CM7R250-13A-P	LVR-IC	LDO, 1.35V±3%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R1E3	CM7R250-14A-P	LVR-IC	LDO, 1.45V±3%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R1F3	CM7R250-15A-P	LVR-IC	LDO, 1.55V±3%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R1G3	CM7R250-16A-P	LVR-IC	LDO, 1.65V±3%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R1H3	CM7R250-17A-P	LVR-IC	LDO, 1.75V±3%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R1I3	CM7R250-18A-P	LVR-IC	LDO, 1.85V±3%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R1J3	CM7R250-19A-P	LVR-IC	LDO, 1.95V±3%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R2	ELM9732CAB	Vdet-IC	3.2V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
R2	TC54VN5202MB	Vdet-IC	5.2V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
R2	D71Y.8T1	Si-pnp	AF, 35V, 800mA, 500mW, B=70..140	SOT-89		4b		-	20tb	Gen
R202	CM7R250-20B-P	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R202B	FC62202PRG	LVR-IC	2.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R20B	ML62202P	LVR-IC	2.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc

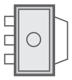

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R212	CM7R250-21B-P	LVR-IC	LDO, 2.1V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R212B	FC62212PRG	LVR-IC	2.1V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R21B	ML62212P	LVR-IC	2.1V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R222	CM7R250-22B-P	LVR-IC	LDO, 2.2V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R222B	FC62222PRG	LVR-IC	2.2V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R22B	ML62222P	LVR-IC	2.2V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R23	XE61CN5245PR	Vdet-IC	5.2V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
R23	XC61CN5202P	Vdet-IC	5.2V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
R232	CM7R250-23B-P	LVR-IC	LDO, 2.3V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R232B	FC62232PRG	LVR-IC	2.3V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R23B	ML62232P	LVR-IC	2.3V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R242	CM7R250-24B-P	LVR-IC	LDO, 2.4V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R242B	FC62242PRG	LVR-IC	2.4V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R24B	ML62242P	LVR-IC	2.4V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R25	LN61FN5212P	Vdet-IC	5.2V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R25	XC61FN5212P	Vdet-IC	5.2V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R252	CM7R250-25B-P	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R252B	FC62252PRG	LVR-IC	2.5V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R25B	ML62252P	LVR-IC	2.5V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R26	LN61FN5242P	Vdet-IC	5.2V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R26	XC61FN5242P	Vdet-IC	5.2V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R262	CM7R250-26B-P	LVR-IC	LDO, 2.6V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R262B	FC62262PRG	LVR-IC	2.6V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R26B	ML62262P	LVR-IC	2.6V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R27	LN61FN5252P	Vdet-IC	5.2V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R27	XC61FN5252P	Vdet-IC	5.2V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R272	CM7R250-27B-P	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R272B	FC62272PRG	LVR-IC	2.7V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R27B	ML62272P	LVR-IC	2.7V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R282	CM7R250-28B-P	LVR-IC	LDO, 2.8V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R282B	FC62282PRG	LVR-IC	2.8V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R28B	ML62282P	LVR-IC	2.8V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R292	CM7R250-29B-P	LVR-IC	LDO, 2.9V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R292B	FC62292PRG	LVR-IC	2.9V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R29B	ML62292P	LVR-IC	2.9V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R2A2	CM7R250-20A-P	LVR-IC	LDO, 2.05V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R2B2	CM7R250-21A-P	LVR-IC	LDO, 2.15V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R2C2	CM7R250-22A-P	LVR-IC	LDO, 2.25V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R2D2	CM7R250-23A-P	LVR-IC	LDO, 2.35V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R2E2	CM7R250-24A-P	LVR-IC	LDO, 2.45V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R2F2	CM7R250-25A-P	LVR-IC	LDO, 2.55V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R2G2	CM7R250-26A-P	LVR-IC	LDO, 2.65V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R2H2	CM7R250-27A-P	LVR-IC	LDO, 2.75V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R2I2	CM7R250-28A-P	LVR-IC	LDO, 2.85V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R2J2	CM7R250-29A-P	LVR-IC	LDO, 2.95V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R3	ELM9733CAB	Vdet-IC	3.3V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
R3	TC54VN5302MB	Vdet-IC	5.3V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
R3	D71Y.8T1	Si-pnp	AF, 35V, 800mA, 500mW, B=120..240	SOT-89		4b		-	20tb	Gen
R302	CM7R250-30B-P	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R302B	FC62302PRG	LVR-IC	3.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R30B	ML62302P	LVR-IC	3.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R312	CM7R250-31B-P	LVR-IC	LDO, 3.1V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R312B	FC62312PRG	LVR-IC	3.1V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R31B	ML62312P	LVR-IC	3.1V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R322	CM7R250-32B-P	LVR-IC	LDO, 3.2V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R322B	FC62322PRG	LVR-IC	3.2V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R32B	ML62322P	LVR-IC	3.2V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R33	XE61CN5345PR	Vdet-IC	5.3V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
R33	XC61CN5302P	Vdet-IC	5.3V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
R332	CM7R250-33B-P	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R332B	FC62332PRG	LVR-IC	3.3V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R33B	ML62332P	LVR-IC	3.3V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R342	CM7R250-34B-P	LVR-IC	LDO, 3.4V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R342B	FC62342PRG	LVR-IC	3.4V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R34B	ML62342P	LVR-IC	3.4V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R35	LN61FN5312P	Vdet-IC	5.3V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R35	XC61FN5312P	Vdet-IC	5.3V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R352	CM7R250-35B-P	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R352B	FC62352PRG	LVR-IC	3.5V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R35B	ML62352P	LVR-IC	3.5V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc

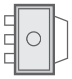

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R36	LN61FN5342P	Vdet-IC	5.3V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R36	XC61FN5342P	Vdet-IC	5.3V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R362	CM7R250-36B-P	LVR-IC	LDO, 3.6V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R362B	FC62362PRG	LVR-IC	3.6V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R36B	ML62362P	LVR-IC	3.6V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R37	LN61FN5352P	Vdet-IC	5.3V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R37	XC61FN5352P	Vdet-IC	5.3V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R372	CM7R250-37B-P	LVR-IC	LDO, 3.7V±2%, 150mAV	SOT-89	VR1	4g		-	20vl	Can
R372B	FC62372PRG	LVR-IC	3.7V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R37B	ML62372P	LVR-IC	3.7V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R382	CM7R250-38B-P	LVR-IC	LDO, 3.8V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R382B	FC62382PRG	LVR-IC	3.8V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R38B	ML62382P	LVR-IC	3.8V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R392	CM7R250-39B-P	LVR-IC	LDO, 3.9V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R392B	FC62392PRG	LVR-IC	3.9V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R39B	ML62392P	LVR-IC	3.9V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R3A2	CM7R250-30A-P	LVR-IC	LDO, 3.05V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R3B2	CM7R250-31A-P	LVR-IC	LDO, 3.15V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R3C2	CM7R250-32A-P	LVR-IC	LDO, 3.25V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R3D2	CM7R250-33A-P	LVR-IC	LDO, 3.35V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R3E2	CM7R250-34A-P	LVR-IC	LDO, 3.45V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R3F2	CM7R250-35A-P	LVR-IC	LDO, 3.55V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R3G2	CM7R250-36A-P	LVR-IC	LDO, 3.65V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R3H2	CM7R250-37A-P	LVR-IC	LDO, 3.75V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R3I2	CM7R250-38A-P	LVR-IC	LDO, 3.85V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R3J2	CM7R250-39A-P	LVR-IC	LDO, 3.95V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R4	ELM9734CAB	Vdet-IC	3.4V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
R4	TC54VN5402MB	Vdet-IC	5.4V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
R402	CM7R250-40B-P	LVR-IC	LDO, 4.0V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R402B	FC62402PRG	LVR-IC	4.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R40B	ML62402P	LVR-IC	4.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R412	CM7R250-41B-P	LVR-IC	LDO, 4.1V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R412B	FC62412PRG	LVR-IC	4.1V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R41B	ML62412P	LVR-IC	4.1V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R422	CM7R250-42B-P	LVR-IC	LDO, 4.2V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R422B	FC62422PRG	LVR-IC	4.2V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R42B	ML62422P	LVR-IC	4.2V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R43	XE61CN5445PR	Vdet-IC	5.4V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
R43	XC61CN5402P	Vdet-IC	5.4V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
R432	CM7R250-43B-P	LVR-IC	LDO, 4.3V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R432B	FC62432PRG	LVR-IC	4.3V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R43B	ML62432P	LVR-IC	4.3V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R442	CM7R250-44B-P	LVR-IC	LDO, 4.4V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R442B	FC62442PRG	LVR-IC	4.4V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R44B	ML62442P	LVR-IC	4.4V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R45	LN61FN5412P	Vdet-IC	5.4V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R45	XC61FN5412P	Vdet-IC	5.4V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R452	CM7R250-45B-P	LVR-IC	LDO, 4.5V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R452B	FC62452PRG	LVR-IC	4.5V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R45B	ML62452P	LVR-IC	4.5V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R46	LN61FN5442P	Vdet-IC	5.4V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R46	XC61FN5442P	Vdet-IC	5.4V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R462	CM7R250-46B-P	LVR-IC	LDO, 4.6V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R462B	FC62462PRG	LVR-IC	4.6V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R46B	ML62462P	LVR-IC	4.6V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R47	LN61FN5452P	Vdet-IC	5.4V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R47	XC61FN5452P	Vdet-IC	5.4V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R472	CM7R250-47B-P	LVR-IC	LDO, 4.7V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R472B	FC62472PRG	LVR-IC	4.7V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R47B	ML62472P	LVR-IC	4.7V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R482	CM7R250-48B-P	LVR-IC	LDO, 4.8V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R482B	FC62482PRG	LVR-IC	4.8V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R48B	ML62482P	LVR-IC	4.8V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R492	CM7R250-49B-P	LVR-IC	LDO, 4.9V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R492B	FC62492PRG	LVR-IC	4.9V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R49B	ML62492P	LVR-IC	4.9V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R4A2	CM7R250-40A-P	LVR-IC	LDO, 4.05V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R4B2	CM7R250-41A-P	LVR-IC	LDO, 4.15V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R4C2	CM7R250-42A-P	LVR-IC	LDO, 4.25V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R4D2	CM7R250-43A-P	LVR-IC	LDO, 4.35V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can

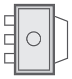

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R4E2	CM7R250-44A-P	LVR-IC	LDO, 4.45V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R4F2	CM7R250-45A-P	LVR-IC	LDO, 4.55V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R4G2	CM7R250-46A-P	LVR-IC	LDO, 4.65V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R4H2	CM7R250-47A-P	LVR-IC	LDO, 4.75V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R4I2	CM7R250-48A-P	LVR-IC	LDO, 4.85V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R4J2	CM7R250-49A-P	LVR-IC	LDO, 4.95V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R5	ELM9735CAB	Vdet-IC	3.5V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
R5	TC54VN5502MB	Vdet-IC	5.5V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
R502	CM7R250-50B-P	LVR-IC	LDO, 5.0V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R502B	FC62502PRG	LVR-IC	5.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R50B	ML62502P	LVR-IC	5.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R512	CM7R250-51B-P	LVR-IC	LDO, 5.1V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R512B	FC62512PRG	LVR-IC	5.1V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R51B	ML62512P	LVR-IC	5.1V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R522	CM7R250-52B-P	LVR-IC	LDO, 5.2V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R522B	FC62522PRG	LVR-IC	5.2V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R52B	ML62522P	LVR-IC	5.2V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R53	XE61CN5545PR	Vdet-IC	5.5V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
R53	XC61CN5502P	Vdet-IC	5.5V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
R532	CM7R250-53B-P	LVR-IC	LDO, 5.3V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R532B	FC62532PRG	LVR-IC	5.3V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R53B	ML62532P	LVR-IC	5.3V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R542	CM7R250-54B-P	LVR-IC	LDO, 5.4V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R542B	FC62542PRG	LVR-IC	5.4V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R54B	ML62542P	LVR-IC	5.4V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R55	LN61FN5512P	Vdet-IC	5.5V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R55	XC61FN5512P	Vdet-IC	5.5V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R552	CM7R250-55B-P	LVR-IC	LDO, 5.5V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R552B	FC62552PRG	LVR-IC	5.5V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R55B	ML62552P	LVR-IC	5.5V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R56	LN61FN5542P	Vdet-IC	5.5V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R56	XC61FN5542P	Vdet-IC	5.5V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R562	CM7R250-56B-P	LVR-IC	LDO, 5.6V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R562B	FC62562PRG	LVR-IC	5.6V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R56B	ML62562P	LVR-IC	5.6V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R57	LN61FN5552P	Vdet-IC	5.5V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R57	XC61FN5552P	Vdet-IC	5.5V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R572	CM7R250-57B-P	LVR-IC	LDO, 5.7V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R572B	FC62572PRG	LVR-IC	5.7V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R57B	ML62572P	LVR-IC	5.7V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R582	CM7R250-58B-P	LVR-IC	LDO, 5.8V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R582B	FC62582PRG	LVR-IC	5.8V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R58B	ML62582P	LVR-IC	5.8V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R592	CM7R250-59B-P	LVR-IC	LDO, 5.9V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R592B	FC62592PRG	LVR-IC	5.9V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R59B	ML62592P	LVR-IC	5.9V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R5A2	CM7R250-50A-P	LVR-IC	LDO, 5.05V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R5B2	CM7R250-51A-P	LVR-IC	LDO, 5.15V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R5C2	CM7R250-52A-P	LVR-IC	LDO, 5.25V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R5D2	CM7R250-53A-P	LVR-IC	LDO, 5.35V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R5E2	CM7R250-54A-P	LVR-IC	LDO, 5.45V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R5F2	CM7R250-55A-P	LVR-IC	LDO, 5.55V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R5G2	CM7R250-56A-P	LVR-IC	LDO, 5.65V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R5H2	CM7R250-57A-P	LVR-IC	LDO, 5.75V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R5I2	CM7R250-58A-P	LVR-IC	LDO, 5.85V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R5J2	CM7R250-59A-P	LVR-IC	LDO, 5.95V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R6	ELM9736CAB	Vdet-IC	3.6V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
R6	TC54VN5602MB	Vdet-IC	5.6V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
R602	CM7R250-60B-P	LVR-IC	LDO, 6.0V±2%, 150mA	SOT-89	VR1	4g		-	20vl	Can
R602B	FC62602PRG	LVR-IC	6.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
R60B	ML62602P	LVR-IC	6.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
R63	XE61CN5645PR	Vdet-IC	5.6V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
R63	XC61CN5602P	Vdet-IC	5.6V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
R65	LN61FN5612P	Vdet-IC	5.6V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R65	XC61FN5612P	Vdet-IC	5.6V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R66	LN61FN5642P	Vdet-IC	5.6V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R66	XC61FN5642P	Vdet-IC	5.6V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R67	LN61FN5652P	Vdet-IC	5.6V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R67	XC61FN5652P	Vdet-IC	5.6V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R7	ELM9737CAB	Vdet-IC	3.7V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R7	TC54VN5702MB	Vdet-IC	5.7V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
R73	XE61CN5745PR	Vdet-IC	5.7V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
R73	XC61CN5702P	Vdet-IC	5.7V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
R75	LN61FN5712P	Vdet-IC	5.7V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R75	XC61FN5712P	Vdet-IC	5.7V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R76	LN61FN5742P	Vdet-IC	5.7V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R76	XC61FN5742P	Vdet-IC	5.7V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R77	LN61FN5752P	Vdet-IC	5.7V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R77	XC61FN5752P	Vdet-IC	5.7V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R8	ELM9738CAB	Vdet-IC	3.8V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
R8	TC54VN5802MB	Vdet-IC	5.8V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
R83	XE61CN5845PR	Vdet-IC	5.8V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
R83	XC61CN5802P	Vdet-IC	5.8V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
R85	LN61FN5812P	Vdet-IC	5.8V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R85	XC61FN5812P	Vdet-IC	5.8V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R86	LN61FN5842P	Vdet-IC	5.8V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R86	XC61FN5842P	Vdet-IC	5.8V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R86	2SB1386PT-R	Si-pnp	AF, Sw, 20V, 5A, B=180..390, 120MHz	SOT-89		4g		-	20tb	Chm
R87	LN61FN5852P	Vdet-IC	5.8V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R87	XC61FN5852P	Vdet-IC	5.8V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R9	ELM9739CAB	Vdet-IC	3.9V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
R9	TC54VN5902MB	Vdet-IC	5.9V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
R93	XE61CN5945PR	Vdet-IC	5.9V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
R93	XC61CN5902P	Vdet-IC	5.9V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
R95	LN61FN5912P	Vdet-IC	5.9V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R95	XC61FN5912P	Vdet-IC	5.9V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R96	LN61FN5942P	Vdet-IC	5.9V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R96	XC61FN5942P	Vdet-IC	5.9V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R97	LN61FN5952P	Vdet-IC	5.9V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
R97	XC61FN5952P	Vdet-IC	5.9V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
R98	2SD2098PT-R	Si-npn	AF, Sw, 20V, 5A, B=180..390, 150MHz	SOT-89		4b		-	20tb	Chm
RCs	BFQ193	Si-npn	UHF-A, 20V, 80mA, 600mW, B=50..500, 7.5GHz	SOT-89		4b		-	20tb	Sie
RE	NE85634-E	Si-npn	VHF/UHF, CATV, 20V, 100mA, 1.2W, B=125..250, 6.5GHz	SOT-89		4b		-	20tb	Cel
RE	2SC5336-E	Si-npn	HF, 20V, 100mA, 1.2W, 5GHz, B=125..250	SOT-89		4b		-	20tb	Nec
RE	2SC3357-E	Si-npn	VHF/UHF, CATV, 20V, 100mA, 1.2W, B=125..250, 6.5GHz	SOT-89		4b		-	20tb	Nec
RF	NE85634-F	Si-npn	VHF/UHF, CATV, 20V, 100mA, 1.2W, B=80..160, 6.5GHz	SOT-89		4b		-	20tb	Cel
RF	2SC5336-F	Si-npn	HF, 20V, 100mA, 1.2W, 5GHz, B=80..160	SOT-89		4b		-	20tb	Nec
RF	2SC3357-F	Si-npn	VHF/UHF, CATV, 20V, 100mA, 1.2W, B=80..160, 6.5GHz	SOT-89		4b		-	20tb	Nec
RH	NE85634-H	Si-npn	VHF/UHF, CATV, 20V, 100mA, 1.2W, B=50..100, 6.5GHz	SOT-89		4b		-	20tb	Cel
RH	2SC5209-J	Si-npn	Hi-B, Rel-drv, 50V, 1A, 500mW, 130MHz, B=900..1800	SOT-89		4a		-	20tb	Ish
RH	2SC5209-H	Si-npn	Hi-B, Rel-drv, 50V, 1A, 500mW, 130MHz, B=600..1200	SOT-89		4a		-	20tb	Ish
RH	2SC5336-H	Si-npn	HF, 20V, 100mA, 1.2W, 5GHz, B=50..100	SOT-89		4b		-	20tb	Nec
RH	2SC3357-H	Si-npn	VHF/UHF, CATV, 20V, 100mA, 1.2W, B=50..100, 6.5GHz	SOT-89		4b		-	20tb	Nec
RO	KTA1664-O	Si-pnp	AF-Drv, 35V, 800mA, 500mW, B=100..200, >120MHz	SOT-89		4a		-	20tb	Kec
RO	2SA1664-O	Si-pnp	AF, Sw, 35V, 800mA, 500mW, 120MHz, B=100..200	SOT-89		4b		-	20tb	Trs
RO	2SA1024-O	Si-pnp	GP, 30V, 800mA, 500mW, B=100..200, 120MHz	SOT-89		4g		-	20tb	Tos
RO	2SA1204-O	Si-pnp	GP, 35V, 800mA, 500mW, B=70..140, 120MHz	SOT-89		4g		-	20tb	Tos
RQ	2SD1280-Q	Si-npn	AF-Drv, 20V, 1A, 1W, B=90..155, 150MHz	SOT-89		4g		-	20tb	Pan
RR	2SD1280-R	Si-npn	GP, AF, 20V, 1A, 1W, B=130..210, 200MHz	SOT-89		4b		-	20tb	Pan
RS	2SD1280-S	Si-npn	GP, AF, 20V, 1A, 1W, B=180..280, 200MHz	SOT-89		4b		-	20tb	Pan
RY	KTA1664-Y	Si-pnp	AF-Drv, 35V, 800mA, 500mW, B=160..320, >120MHz	SOT-89		4a		-	20tb	Kec
RY	2SA1664-Y	Si-pnp	AF, Sw, 35V, 800mA, 500mW, 120MHz, B=160..320	SOT-89		4b		-	20tb	Trs
RY	2SA1204-Y	Si-pnp	GP, 35V, 800mA, 500mW, B=120..240, 120MHz	SOT-89		4g		-	20tb	Tos
RY	2SA1024-Y	Si-pnp	GP, 30V, 800mA, 500mW, B=160..320, 120MHz	SOT-89		4g		-	20tb	Tos
RY	2SJ361	p-MOSFET	V-MOS, LogL, 20V, 2A, <0.4 Ω(1A), integr. Rgate	SOT-89		4b		-	20fa	Ren
S0	ELM9740CAB	Vdet-IC	4.0V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
S0	TC54VN6002MB	Vdet-IC	6.0V±2%, -Reset ODO	SOT-89	VD6	4v		-	20vda	Mcc
S002G	SCG002B-G	MMIC	Buffer/amp, DC..6GHz, 21dB (1GHz, 50 Ω)	SOT-89	A1	4i		-	20aa	Wjc
S03	XE61CN6045PR	Vdet-IC	6.0V±2%, -Reset ODO	SOT-89	VD6	4j		-	20cj	Tor
S03	XC61CN6002P	Vdet-IC	6.0V±2%, +Reset ODO	SOT-89	VD6	4c		-	20vda	Tor
S05	LN61FN6012P	Vdet-IC	6.0V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
S05	XC61FN6012P	Vdet-IC	6.0V±2%, +Reset ODO, 200ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
S06	LN61FN6042P	Vdet-IC	6.0V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
S06	XC61FN6042P	Vdet-IC	6.0V±2%, +Reset ODO, 400ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
S07	LN61FN6052P	Vdet-IC	6.0V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4h		07	20vda	Nln
S07	XC61FN6052P	Vdet-IC	6.0V±2%, +Reset ODO, 50ms Rt delay	SOT-89	VD6	4c		-	20vda	Tor
S08	BS808	p-MOSFET	D-MOS, Sw, 240V, 200mA, 830mW, <7 Ω(100mA), 5/20ns	SOT-89		4b		-	20fi	Itt
S1	ELM9741CAB	Vdet-IC	4.1V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
S2	ELM9742CAB	Vdet-IC	4.2V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
S23	BS723	p-MOSFET	D-MOS, Sw, 60V, 1A, 830mW, <0.7 Ω(600mA), 40/100ns	SOT-89		4b		-	20fi	Itt

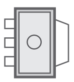

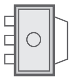

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
S3	ELM9743CAB	Vdet-IC	4.3V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
S4	ELM9744CAB	Vdet-IC	4.4V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
S5	ELM9745CAB	Vdet-IC	4.5V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
S50	LN1130P311PR	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S5E	LN1130P152PR	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S5F	LN1130P162PR	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S5H	LN1130P172PR	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S5K	LN1130P182PR	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S5L	LN1130P192PR	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S5M	LN1130P202PR	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S5N	LN1130P212PR	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S5P	LN1130P222PR	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S5R	LN1130P232PR	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S5S	LN1130P242PR	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S5T	LN1130P252PR	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S5U	LN1130P262PR	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S5V	LN1130P272PR	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S5X	LN1130P282PR	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S5Y	LN1130P292PR	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S5Z	LN1130P302PR	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S6	ELM9746CAB	Vdet-IC	4.6V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
S61	LN1130P322PR	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S62	LN1130P332PR	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S63	LN1130P342PR	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S64	LN1130P352PR	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S65	LN1130P362PR	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S66	LN1130P372PR	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S67	LN1130P382PR	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S68	LN1130P392PR	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S69	LN1130P402PR	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S6A	LN1130P412PR	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S6B	LN1130P422PR	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S6C	LN1130P432PR	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S6D	LN1130P442PR	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S6E	LN1130P452PR	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S6G	LN1130P462PR	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S6H	LN1130P472PR	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S6K	LN1130P482PR	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S6L	LN1130P492PR	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S6M	LN1130P502PR	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S6N	LN1130P512PR	LVR-IC	LDO, 5.1V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S6P	LN1130P522PR	LVR-IC	LDO, 5.2V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S6R	LN1130P532PR	LVR-IC	LDO, 5.3V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S6S	LN1130P542PR	LVR-IC	LDO, 5.4V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S6T	LN1130P552PR	LVR-IC	LDO, 5.5V±2%, 300mA	SOT-89	VR1	4h		-	20vl	Nln
S7	ELM9747CAB	Vdet-IC	4.7V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
S8	ELM9748CAB	Vdet-IC	4.8V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
S9	ELM9749CAB	Vdet-IC	4.9V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
SA	KTC4377-A	Si-npn	Lo-sat, 30V, 2A, 500mW, B=140..240, 150MHz	SOT-89		4a		-	20tb	Kec
SA	2SC2982-A	Si-npn	Lo-sat., 30V, 2A, 500mW, B=140..240, >140MHz	SOT-89		4g		-	20tb	Tos
SAA	S-1206B12-U3T1G	LVR-IC	LDO, 1.2V±15mV, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAB	S-1206B13-U3T1G	LVR-IC	LDO, 1.3V±15mV, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAC	S-1206B14-U3T1G	LVR-IC	LDO, 1.4V±15mV, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAD	S-1206B15-U3T1G	LVR-IC	LDO, 1.5V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAE	S-1206B16-U3T1G	LVR-IC	LDO, 1.6V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAF	S-1206B17-U3T1G	LVR-IC	LDO, 1.7V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAG	S-1206B18-U3T1G	LVR-IC	LDO, 1.8V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAH	S-1206B1J-U3T1G	LVR-IC	LDO, 1.85V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAI	S-1206B19-U3T1G	LVR-IC	LDO, 1.9V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAJ	S-1206B20-U3T1G	LVR-IC	LDO, 2.0V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAK	S-1206B21-U3T1G	LVR-IC	LDO, 2.1V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAL	S-1206B22-U3T1G	LVR-IC	LDO, 2.2V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAM	S-1206B23-U3T1G	LVR-IC	LDO, 2.3V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAN	S-1206B24-U3T1G	LVR-IC	LDO, 2.4V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAO	S-1206B25-U3T1G	LVR-IC	LDO, 2.5V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAP	S-1206B26-U3T1G	LVR-IC	LDO, 2.6V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAQ	S-1206B27-U3T1G	LVR-IC	LDO, 2.7V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAR	S-1206B28-U3T1G	LVR-IC	LDO, 2.8V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAS	S-1206B2J-U3T1G	LVR-IC	LDO, 2.85V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAT	S-1206B29-U3T1G	LVR-IC	LDO, 2.9V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii

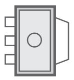

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SAU	S-1206B30-U3T1G	LVR-IC	LDO, 3.0V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAV	S-1206B31-U3T1G	LVR-IC	LDO, 3.1V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAW	S-1206B32-U3T1G	LVR-IC	LDO, 3.2V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAX	S-1206B33-U3T1G	LVR-IC	LDO, 3.3V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAY	S-1206B34-U3T1G	LVR-IC	LDO, 3.4V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SAZ	S-1206B35-U3T1G	LVR-IC	LDO, 3.5V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SB	KTC4377-B	Si-npn	Lo-sat, 30V, 2A, 500mW, B=200..330, 150MHz	SOT-89		4a		-	20tb	Kec
SB	2SC2982-B	Si-npn	Lo-sat., 30V, 2A, 500mW, B=200.330, >140MHz	SOT-89		4g		-	20tb	Tos
SB7	SGM2200-3.3YN3LG	LVR-IC	LDO, 3.3V+-3%, 50mA	SOT-89	VR1	4qa	C15	56	20vl	Sgm
SBA	S-1206B36-U3T1G	LVR-IC	LDO, 3.6V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SBB	S-1206B37-U3T1G	LVR-IC	LDO, 3.7V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SBC	S-1206B38-U3T1G	LVR-IC	LDO, 3.8V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SBD	S-1206B39-U3T1G	LVR-IC	LDO, 3.9V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SBE	S-1206B40-U3T1G	LVR-IC	LDO, 4.0V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SBF	S-1206B41-U3T1G	LVR-IC	LDO, 4.1V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SBG	S-1206B42-U3T1G	LVR-IC	LDO, 4.2V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SBH	S-1206B43-U3T1G	LVR-IC	LDO, 4.3V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SBI	S-1206B44-U3T1G	LVR-IC	LDO, 4.4V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SBJ	S-1206B45-U3T1G	LVR-IC	LDO, 4.5V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SBK	S-1206B46-U3T1G	LVR-IC	LDO, 4.6V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SBL	S-1206B47-U3T1G	LVR-IC	LDO, 4.7V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SBM	S-1206B48-U3T1G	LVR-IC	LDO, 4.8V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SBN	S-1206B49-U3T1G	LVR-IC	LDO, 4.9V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SBO	S-1206B50-U3T1G	LVR-IC	LDO, 5.0V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SBP	S-1206B51-U3T1G	LVR-IC	LDO, 5.1V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SBQ	S-1206B52-U3T1G	LVR-IC	LDO, 5.2V±1%, 250mA	SOT-89	VR1	4a		-	20vl	Sii
SC	KTC4377-C	Si-npn	Lo-sat, 30V, 2A, 500mW, B=300..450, 150MHz	SOT-89		4a		-	20tb	Kec
SC	2SC5210-C	Si-npn	TV-Vid, 300V, 100mA, 500mW, 80MHz, B=55..110	SOT-89		4a		-	20tb	Ish
SC	2SC2982-C	Si-npn	Lo-sat., 30V, 2A, 500mW, B=300.450, >140MHz	SOT-89		4g		-	20tb	Tos
SCF	SGM2200-1.5YN3LG	LVR-IC	LDO, 1.5V+-3%, 50mA	SOT-89	VR1	4qa	C15	56	20vl	Sgm
SCO	KSC2881-O	Si-npn	AF, Sw, 120V, 800mA, 500mW, B=300..450, >120MHz	SOT-89		4b		-	20tb	F
SCY	KSC2881-Y	Si-npn	AF, Sw, 120V, 800mA, 500mW, B=120..240, >120MHz	SOT-89		4b		-	20tb	F
SD	KTC4377-D	Si-npn	Lo-sat, 30V, 2A, 500mW, B=240..600, 150MHz	SOT-89		4a		-	20tb	Kec
SD	2SC5210-D	Si-npn	TV-Vid, 300V, 100mA, 500mW, 80MHz, B=90..180	SOT-89		4a		-	20tb	Ish
SD	2SC2982-D	Si-npn	Lo-sat., 30V, 2A, 500mW, B=420..600, >140MHz	SOT-89		4g		-	20tb	Tos
SD0	SGM2200-1.8YN3LG	LVR-IC	LDO, 1.8V+-3%, 50mA	SOT-89	VR1	4qa	C15	56	20vl	Sgm
SD1	SGM2200-2.5YN3LG	LVR-IC	LDO, 2.5V+-3%, 50mA	SOT-89	VR1	4qa	C15	56	20vl	Sgm
SD2	SGM2200-2.8YN3LG	LVR-IC	LDO, 2.8V+-3%, 50mA	SOT-89	VR1	4qa	C15	56	20vl	Sgm
SD3	SGM2200-3.0YN3LG	LVR-IC	LDO, 3.0V+-3%, 50mA	SOT-89	VR1	4qa	C15	56	20vl	Sgm
SD4	SGM2200-3.6YN3LG	LVR-IC	LDO, 3.6V+-3%, 50mA	SOT-89	VR1	4qa	C15	56	20vl	Sgm
SD5	SGM2200-4.4YN3LG	LVR-IC	LDO, 4.4V+-3%, 50mA	SOT-89	VR1	4qa	C15	56	20vl	Sgm
SD6	SGM2200-5.0YN3LG	LVR-IC	LDO, 5.0V+-3%, 50mA	SOT-89	VR1	4qa	C15	56	20vl	Sgm
SDO	KSA1201-O	Si-pnp	AF, Sw, 120V, 800mA, 500mW, B=80..160, 120MHz	SOT-89		4b		-	20tb	F
SDY	KSA1201-Y	Si-pnp	AF, Sw, 120V, 800mA, 500mW, B=120..240, 120MHz	SOT-89		4g		-	20tb	F
SE	2SC5210-E	Si-npn	TV-Vid, 300V, 100mA, 500mW, 80MHz, B=150..300	SOT-89		4a		-	20tb	Ish
SE	2SC5338-E	Si-npn	UHF, CATV, 25V, 150mA, 1.8W, 6GHz, B=125..250	SOT-89		4b		-	20t8	Nec
SE	2SC4703-E	Si-npn	uWave, 25V, 150mA, 1.8W, 6GHz, B=125..250	SOT-89		4b		-	20tb	Nec
SE	SB05W05P	Si-diode	Dual, Schottky barrier rectifier, HF, 50V, 500mA, Vf<0.55V(500mA), 25pF, 10ns	PCP		4g		-	20d1	San
SF	2SC5338-F	Si-npn	UHF, CATV, 25V, 150mA, 1.8W, 6GHz, B=80..160	SOT-89		4b		-	20t8	Nec
SF	2SC4703-F	Si-npn	uWave, 25V, 150mA, 1.8W, 6GHz, B=80..160	SOT-89		4b		-	20tb	Nec
SGO	KSA1203-O	Si-pnp	AF, 30V, 1.5A, 500mW, B=100..200, 20MHz	SOT-89		4g		-	20tb	F
SGY	KSA1203-Y	Si-pnp	AF, 30V, 1.5A, 500mW, B=160..320, 20MHz	SOT-89		4g		-	20tb	F
SH	2SC5338-H	Si-npn	UHF, CATV, 25V, 150mA, 1.8W, 6GHz, B=50..100	SOT-89		4b		-	20t8	Nec
SH	2SC4703-H	Si-npn	uWave, 25V, 150mA, 1.8W, 6GHz, B=50..100	SOT-89		4b		-	20tb	Nec
SHO	KSC2883-O	Si-npn	AF-Drv, 30V, 1.5A, 500mW, B=100..200, >120MHz	SOT-89		4b		-	20tb	F
SHY	KSC2883-Y	Si-npn	AF-Drv, 30V, 1.5A, 500mW, B=160..320, >120MHz	SOT-89		4b		-	20tb	F
SK	2SC3554-K	Si-npn	HV, Sw, 300V, 200mA, 2W, 50MHz, B=160..250	SOT-89		4g		-	20tb	Nec
SL	2SC3554-L	Si-npn	HV, Sw, 300V, 200mA, 2W, 50MHz, B=100..200	SOT-89		4g		-	20tb	Nec
SLG	KSB798-G	Si-pnp	AF-Drv, 30V, 1A, 2W, B=200..400, >110MHz	SOT-89		4b		-	20tb	F
SLO	KSB798-O	Si-pnp	AF-Drv, 30V, 1A, 2W, B=90..180, >110MHz	SOT-89		4b		-	20tb	F
SLY	KSB798-Y	Si-pnp	AF-Drv, 30V, 1A, 2W, B=135..270, >110MHz	SOT-89		4b		-	20tb	F
SM	2SC3554-M	Si-npn	HV, Sw, 300V, 200mA, 2W, 50MHz, B=60..120	SOT-89		4g		-	20tb	Nec
SSA	KSC2982-A	Si-npn	AF-Drv, 30V, 2A, 500mW, B=140..240, >150MHz	SOT-89		4g		-	20tb	F
SSB	KSC2982-B	Si-npn	AF-Drv, 30V, 2A, 500mW, B=200..330, >150MHz	SOT-89		4g		-	20tb	F
SSC	KSC2982-C	Si-npn	AF-Drv, 30V, 2A, 500mW, B=300..450, >150MHz	SOT-89		4g		-	20tb	F
SSD	KSC2982-D	Si-npn	AF-Drv, 30V, 2A, 500mW, B=420..600, >150MHz	SOT-89		4g		-	20tb	F
SYR	KSD1621-R	Si-npn	AF-Drv, 30V, 2A, 500mW, B=100..200, >150MHz	SOT-89		4b		-	20tb	F
SYS	KSD1621-S	Si-npn	AF-Drv, 30V, 2A, 500mW, B=140..280, >150MHz	SOT-89		4b		-	20tb	F
SYT	KSD1621-T	Si-npn	AF-Drv, 30V, 2A, 500mW, B=200..400, >150MHz	SOT-89		4b		-	20tb	F
SYU	KSD1621-U	Si-npn	AF-Drv, 30V, 2A, 500mW, B=280..560, >150MHz	SOT-89		4b		-	20tb	F

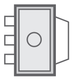

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SZR	KSB1121-R	Si-pnp	Lo-sat, 30V, 2A, 500mW, B=100..200, >150MHz	SOT-89		4b		-	20tb	F
SZS	KSB1121-S	Si-pnp	Lo-sat, 30V, 2A, 500mW, B=140..280, >150MHz	SOT-89		4b		-	20tb	F
SZT	KSB1121-T	Si-pnp	Lo-sat, 30V, 2A, 500mW, B=200..400, >150MHz	SOT-89		4b		-	20tb	F
SZU	KSB1121-U	Si-pnp	Lo-sat, 30V, 2A, 500mW, B=280..560, >150MHz	SOT-89		4b		-	20tb	F
T0	ELM9750CAB	Vdet-IC	5.0V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
T1	ELM9751CAB	Vdet-IC	5.1V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
T2	ELM9752CAB	Vdet-IC	5.2V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
T3	ELM9753CAB	Vdet-IC	5.3V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
T4	ELM9754CAB	Vdet-IC	5.4V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
T5	ELM9755CAB	Vdet-IC	5.5V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
TA	2SA1314-A	Si-pnp	Lo-sat, 20V, 500mW, 500mW, B=140..280, 140MHz	SOT-89		4g		-	20tb	Tos
TAB	LN1250P122P	LVR-IC	LDO, 1.2V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TAC	LN1250P132P	LVR-IC	LDO, 1.3V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TAD	LN1250P142P	LVR-IC	LDO, 1.4V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TAE	LN1250P152P	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TAF	LN1250P162P	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TAH	LN1250P172P	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TAK	LN1250P182P	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TAL	LN1250P192P	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TAM	LN1250P202P	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TAN	LN1250P212P	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TAP	LN1250P222P	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TAR	LN1250P232P	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TAS	LN1250P242P	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TAT	LN1250P252P	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TAU	LN1250P262P	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TAV	LN1250P272P	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TAX	LN1250P282P	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TAY	LN1250P292P	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TAZ	LN1250P302P	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TB	AP7365-08YR	LVR-IC	LDO, 0.8V±2%, 600mA	SOT-89	VR4	4ba		-	20vl	Di
TB	2SA1314-B	Si-pnp	Lo-sat, 20V, 500mW, 500mW, B=200..400, 140MHz	SOT-89		4g		-	20tb	Tos
TB0	LN1250P312P	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TB1	LN1250P322P	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TB2	LN1250P332P	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TB3	LN1250P342P	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TB4	LN1250P352P	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TB5	LN1250P362P	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TB6	LN1250P372P	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TB7	LN1250P382P	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TB8	LN1250P392P	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TB9	LN1250P402P	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBA	LN1250P412P	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBB	LN1250P422P	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBC	LN1250P432P	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBD	LN1250P442P	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBE	LN1250P452P	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBF	LN1250P462P	LVR-IC	LDO, 4.6V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBH	LN1250P472P	LVR-IC	LDO, 4.7V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBK	LN1250P482P	LVR-IC	LDO, 4.8V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBL	LN1250P492P	LVR-IC	LDO, 4,9V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBM	LN1250P502P	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBN	LN1250P512P	LVR-IC	LDO, 5.1V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBP	LN1250P522P	LVR-IC	LDO, 5.2V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBR	LN1250P532P	LVR-IC	LDO, 5.3V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBS	LN1250P542P	LVR-IC	LDO, 5.4V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBT	LN1250P552P	LVR-IC	LDO, 5.5V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBU	LN1250P562P	LVR-IC	LDO, 5.6V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBV	LN1250P572P	LVR-IC	LDO, 5.7V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBX	LN1250P582P	LVR-IC	LDO, 5.8V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBY	LN1250P592P	LVR-IC	LDO, 5.9V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TBZ	LN1250P602P	LVR-IC	LDO, 6.0V±2%, 500mA	SOT-89	VR1	4h		07	20vl	Nln
TC	AP7365-10YR	LVR-IC	LDO, 1.0V±2%, 600mA	SOT-89	VR4	4ba		-	20vl	Di
TC	2SA1314-C	Si-pnp	Lo-sat, 20V, 500mW, 500mW, B=300..600, 140MHz	SOT-89		4g		-	20tb	Tos
TD	AP7365-12YR	LVR-IC	LDO, 1.2V±2%, 600mA	SOT-89	VR4	4ba		-	20vl	Di
TD	2SC5211-D	Si-npn	AF-Amp-Drv, 55V, 400mA, 500mW, 150MHz, B=90..180	SOT-89		4a		-	20tb	Ish
TE	AP7365-15YR	LVR-IC	LDO, 1.5V±2%, 600mA	SOT-89	VR4	4ba		-	20vl	Di
TE	2SC5211-E	Si-npn	AF-Amp-Drv, 55V, 400mA, 500mW, 150MHz, B=150..300	SOT-89		4a		-	20tb	Ish
TE	2SD1702-E	Si-npn-Darl	Driver, 60V, 800mA, 2W, B=8000..50000, 0.5/2.5us	SOT-89		4g		-	20tb	Nec
TF	AP7365-18YR	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-89	VR4	4ba		-	20vl	Di

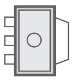

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TF	2SC5211-F	Si-npn	AF-Amp-Drv, 55V, 400mA, 500mW, 150MHz, B=250..500	SOT-89		4a		-	20tb	Ish
TF	2SD1702-F	Si-npn-Darl	Driver, 60V, 800mA, 2W, B=4000..12000, 0.5/2.5us	SOT-89		4g		-	20tb	Nec
TG	AP7365-20YR	LVR-IC	LDO, 2.0V±2%, 600mA	SOT-89	VR4	4ba		-	20vl	Di
TG	KTC4378-GR	Si-npn	Drv, 90V, 1A, 1W, B=160..320, 150MHz	SOT-89		4a		-	20tb	Kec
TH	AP7365-25YR	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-89	VR4	4ba		-	20vl	Di
TJ	AP7365-28YR	LVR-IC	LDO, 2.8V±2%, 600mA	SOT-89	VR4	4ba		-	20vl	Di
TK	AP7365-30YR	LVR-IC	LDO, 3.0V±2%, 600mA	SOT-89	VR4	4ba		-	20vl	Di
TK	2SC3617-K	Si-npn	Hi-beta, 50V, 300mA, 500mW, 220MHz, B=2000..3200	SOT-89		4g		-	20tb	Nec
TL	2SC3617-L	Si-npn	Hi-beta, 50V, 300mA, 500mW, 220MHz, B=1200..2400	SOT-89		4g		-	20tb	Nec
TM	AP7365-33YR	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-89	VR4	4ba		-	20vl	Di
TM	2SC3617-M	Si-npn	Hi-beta, 50V, 300mA, 500mW, 220MHz, B=900..1600	SOT-89		4g		-	20tb	Nec
TN	AP7365-39YR	LVR-IC	LDO, 3.9V±2%, 600mA	SOT-89	VR4	4ba		-	20vl	Di
TQ	2SD1699-Q	Si-npn-Darl	Driver, 100V, 1.6A, 2W, B=8000..50000	SOT-89		4b		-	20tb	Nec
TQ	2SD1119-Q	Si-npn	AF-Amp, 40V, 3A, 1W, 150MHz, B=230..380	SOT-89		4b		-	20tb	Pan
TR	2SD1699-R	Si-npn-Darl	Driver, 100V, 1.6A, 2W, B=4000..12000	SOT-89		4b		-	20tb	Nec
TR	2SD1119-R	Si-npn	AF-Amp, 40V, 3A, 1W, 150MHz, B=340..600	SOT-89		4b		-	20tb	Pan
TY	KTC4378-Y	Si-npn	Drv, 90V, 1A, 1W, B=100..200, 150MHz	SOT-89		4a		-	20tb	Kec
TY	2SK2315	n-MOSFET	V-MOS, LogL, 60V, +2A, <0.45 Ω(2.5A)	SOT-89		4b		-	20fa	Ren
U0	ELM9740CAB	Vdet-IC	4.0V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
U1	ELM9741CAB	Vdet-IC	4.1V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
U2	ELM9742CAB	Vdet-IC	4.2V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
U3	ELM9743CAB	Vdet-IC	4.3V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
U4	ELM9744CAB	Vdet-IC	4.4V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
U5	ELM9745CAB	Vdet-IC	4.5V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
U6	ELM9716CAB	Vdet-IC	1.6V±2.5%,+Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
U7	ELM9717CAB	Vdet-IC	1.7V±2.5%,+Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
U8	ELM9718CAB	Vdet-IC	1.8V±2.5%,+Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
U9	ELM9719CAB	Vdet-IC	1.9V±2.5%,+Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
UA1	2SJ357	p-MOSFET	V-MOS, LogL, 30V, +3A, <0.2 Ω(1.5A)	SOT-89		4b		-	20fa	Nec
UA2	2SJ358	p-MOSFET	V-MOS, LogL, 60V, +3A, <0.3 Ω(1.5A)	SOT-89		4b		-	20fa	Nec
UA3	2SJ462	p-MOSFET	V-MOS, LogL, 12V, +2.5A, <0.19 Ω	SOT-89		4b		-	20fa	Nec
UE	2SC5212-E	Si-npn	Relay-Drv, 25V, 1A, 500mW, 180MHz, B=150..300	SOT-89		4a		-	20tb	Ish
UF	2SC5212-F	Si-npn	Relay-Drv, 25V, 1A, 500mW, 180MHz, B=250..500	SOT-89		4a		-	20tb	Ish
UG	2SC5212-G	Si-npn	Relay-Drv, 25V, 1A, 500mW, 180MHz, B=400..800	SOT-89		4a		-	20tb	Ish
UK	2SC3618-K	Si-npn	AF-Amp, Sw, 25V, 1A, 2W, 250MHz, B=2000..3200	SOT-89		4g		-	20tb	Nec
UL	2SC3618-L	Si-npn	AF-Amp, Sw, 25V, 1A, 2W, 250MHz, B=1200..2400	SOT-89		4g		-	20tb	Nec
UM	2SC3618-M	Si-npn	AF-Amp, Sw, 25V, 1A, 2W, 250MHz, B=900..1600	SOT-89		4g		-	20tb	Nec
UO	KTC4379-O	Si-npn	AF, Sw, 50V, 2A, 500mW, B=70..140, 120MHz	SOT-89		4a		-	20tb	Kec
UPQ	2SC5824-Q	Si-npn	Sw, 60V, 3A, 500mW, B=120..270, 200MHz	MPT3		4b		-	20tb	Rhm
UPR	2SC5824-R	Si-npn	Sw, 60V, 3A, 500mW, B=180..390, 200MHz	MPT3		4b		-	20tb	Rhm
UY	KTC4379-Y	Si-npn	AF, Sw, 50V, 2A, 500mW, B=12..240, 120MHz	SOT-89		4a		-	20tb	Kec
UY	2SJ450	p-MOSFET	V-MOS, LogL, 60V, 1A, <1.2 Ω(0.5A)	SOT-89		4b		-	20fa	Ren
V0	ELM9750CAB	Vdet-IC	5.0V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
V1	ELM9751CAB	Vdet-IC	5.1V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
V113A	ML6201P113P	LVR-IC	1.1V±3%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V113A	FC6201P113P	LVR-IC	1.1V±3%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V123A	ML6201P123P	LVR-IC	1.2V±3%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V123A	FC6201P123P	LVR-IC	1.2V±3%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V133A	ML6201P133P	LVR-IC	1.3V±3%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V133A	FC6201P133P	LVR-IC	1.3V±3%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V143A	ML6201P143P	LVR-IC	1.4V±3%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V143A	FC6201P143P	LVR-IC	1.4V±3%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V153A	ML6201P153P	LVR-IC	1.5V±3%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V153A	FC6201P153P	LVR-IC	1.5V±3%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V163A	ML6201P163P	LVR-IC	1.6V±3%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V163A	FC6201P163P	LVR-IC	1.6V±3%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V173A	ML6201P173P	LVR-IC	1.7V±3%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V173A	FC6201P173P	LVR-IC	1.7V±3%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V183A	ML6201P183P	LVR-IC	1.8V±3%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V183A	FC6201P183P	LVR-IC	1.8V±3%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V193A	ML6201P193P	LVR-IC	1.9V±3%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V193A	FC6201P193P	LVR-IC	1.9V±3%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V2	ELM9752CAB	Vdet-IC	5.2V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
V202A	ML6201P202P	LVR-IC	2.0V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V202A	FC6201P202P	LVR-IC	2.0V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V212A	ML6201P212P	LVR-IC	2.1V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V212A	FC6201P212P	LVR-IC	2.1V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V222A	ML6201P222P	LVR-IC	2.2V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V222A	FC6201P222P	LVR-IC	2.2V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V232A	ML6201P232P	LVR-IC	2.3V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc

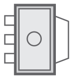

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V232A	FC6201P232P	LVR-IC	2.3V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V242A	ML6201P242P	LVR-IC	2.4V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V242A	FC6201P242P	LVR-IC	2.4V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V252A	ML6201P252P	LVR-IC	2.5V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V252A	FC6201P252P	LVR-IC	2.5V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V262A	ML6201P262P	LVR-IC	2.6V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V262A	FC6201P262P	LVR-IC	2.6V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V272A	ML6201P272P	LVR-IC	2.7V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V272A	FC6201P272P	LVR-IC	2.7V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V282A	ML6201P282P	LVR-IC	2.8V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V282A	FC6201P282P	LVR-IC	2.8V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V292A	ML6201P292P	LVR-IC	2.9V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V292A	FC6201P292P	LVR-IC	2.9V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V3	ELM9753CAB	Vdet-IC	5.3V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
V302A	ML6201P302P	LVR-IC	3.0V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V302A	FC6201P302P	LVR-IC	3.0V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V312A	ML6201P312P	LVR-IC	3.1V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V312A	FC6201P312P	LVR-IC	3.1V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V322A	ML6201P322P	LVR-IC	3.2V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V322A	FC6201P322P	LVR-IC	3.2V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V332A	ML6201P332P	LVR-IC	3.3V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V332A	FC6201P332P	LVR-IC	3.3V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V342A	ML6201P342P	LVR-IC	3.4V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V342A	FC6201P342P	LVR-IC	3.4V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V352A	ML6201P352P	LVR-IC	3.5V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V352A	FC6201P352P	LVR-IC	3.5V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V362A	ML6201P362P	LVR-IC	3.6V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V362A	FC6201P362P	LVR-IC	3.6V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V372A	ML6201P372P	LVR-IC	3.7V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V372A	FC6201P372P	LVR-IC	3.7V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V382A	ML6201P382P	LVR-IC	3.8V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V382A	FC6201P382P	LVR-IC	3.8V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V392A	ML6201P392P	LVR-IC	3.9V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V392A	FC6201P392P	LVR-IC	3.9V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V4	ELM9754CAB	Vdet-IC	5.4V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
V402A	ML6201P402P	LVR-IC	4.0V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V402A	FC6201P402P	LVR-IC	4.0V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V412A	ML6201P412P	LVR-IC	4.1V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V412A	FC6201P412P	LVR-IC	4.1V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V422A	ML6201P422P	LVR-IC	4.2V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V422A	FC6201P422P	LVR-IC	4.2V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V432A	ML6201P432P	LVR-IC	4.3V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V432A	FC6201P432P	LVR-IC	4.3V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V442A	ML6201P442P	LVR-IC	4.4V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V442A	FC6201P442P	LVR-IC	4.4V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V452A	ML6201P452P	LVR-IC	4.5V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V452A	FC6201P452P	LVR-IC	4.5V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V462A	ML6201P462P	LVR-IC	4.6V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V462A	FC6201P462P	LVR-IC	4.6V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V472A	ML6201P472P	LVR-IC	4.7V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V472A	FC6201P472P	LVR-IC	4.7V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V482A	ML6201P482P	LVR-IC	4.8V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V482A	FC6201P482P	LVR-IC	4.8V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V492A	ML6201P492P	LVR-IC	4.9V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V492A	FC6201P492P	LVR-IC	4.9V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V5	ELM9755CAB	Vdet-IC	5.5V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
V502A	ML6201P502P	LVR-IC	5.0V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V502A	FC6201P502P	LVR-IC	5.0V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V512A	ML6201P512P	LVR-IC	5.1V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V512A	FC6201P512P	LVR-IC	5.1V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V522A	ML6201P522P	LVR-IC	5.2V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V522A	FC6201P522P	LVR-IC	5.2V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V532A	ML6201P532P	LVR-IC	5.3V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V532A	FC6201P532P	LVR-IC	5.3V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V542A	ML6201P542P	LVR-IC	5.4V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V542A	FC6201P542P	LVR-IC	5.4V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V552A	ML6201P552P	LVR-IC	5.5V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V552A	FC6201P552P	LVR-IC	5.5V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V562A	ML6201P562P	LVR-IC	5.6V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V562A	FC6201P562P	LVR-IC	5.6V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis

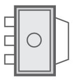

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V572A	ML6201P572P	LVR-IC	5.7V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V572A	FC6201P572P	LVR-IC	5.7V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V582A	ML6201P582P	LVR-IC	5.8V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V582A	FC6201P582P	LVR-IC	5.8V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V592A	ML6201P592P	LVR-IC	5.9V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V592A	FC6201P592P	LVR-IC	5.9V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
V602A	ML6201P602P	LVR-IC	6.0V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Mlc
V602A	FC6201P602P	LVR-IC	6.0V±2%, 250mA	SOT-89	VR1	4g		-	20ch	Fis
VB	AP7365-08Y	LVR-IC	LDO, 0.8V±2%, 600mA	SOT-89	VR4	4ba		-	20ch	Di
VC	AP7365-10Y	LVR-IC	LDO, 1.0V±2%, 600mA	SOT-89	VR4	4ba		-	20ch	Di
VD	AP7365-12Y	LVR-IC	LDO, 1.2V±2%, 600mA	SOT-89	VR4	4ba		-	20ch	Di
VD	1SV268	PIN-diode	VHF/UHF, 50V,100mA, 0.7pF, 0.5 Ω(470MHz)	SOT-89		4a		-	20di	San
VE	AP7365-15Y	LVR-IC	LDO, 1.5V±2%, 600mA	SOT-89	VR4	4ba		-	20ch	Di
VF	AP7365-18Y	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-89	VR4	4ba		-	20ch	Di
VG	AP7365-20Y	LVR-IC	LDO, 2.0V±2%, 600mA	SOT-89	VR4	4ba		-	20ch	Di
VH	AP7365-25Y	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-89	VR4	4ba		-	20ch	Di
VJ	AP7365-28Y	LVR-IC	LDO, 2.8V±2%, 600mA	SOT-89	VR4	4ba		-	20ch	Di
VK	AP7365-30Y	LVR-IC	LDO, 3.0V±2%, 600mA	SOT-89	VR4	4ba		-	20ch	Di
VK	2SD1950-K	Si-npn	GP, Hi-beta, 30V, 2A, 2W, B=2000..3200, 350MHz	SOT-89		4b		-	20tb	Nec
VL	2SD1950-L	Si-npn	GP, Hi-beta, 30V, 2A, 2W, B=1200..2400, 350MHz	SOT-89		4b		-	20tb	Nec
VM	AP7365-33Y	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-89	VR4	4ba		-	20ch	Di
VM	2SD1950-M	Si-npn	GP, Hi-beta, 30V, 2A, 2W, B=800..1600, 350MHz	SOT-89		4b		-	20tb	Nec
VN	AP7365-39Y	LVR-IC	LDO, 3.9V±2%, 600mA	SOT-89	VR4	4ba		-	20ch	Di
VO	2SC3803-O	Si-npn	Sw, 60/45V, 200mA, 1W, B=70..140, 200MHz	SOT-89		4b		-	20tb	Tos
VQ	2SD968A-Q	Si-npn	AF-Drv, 120V, 1A, 1W, B=90.155, 120MHz	SC-62		4b		-	20tb	Pan
VR	2SC3803-R	Si-npn	Sw, 60/45V, 200mA, 1W, B=40..80, 200MHz	SOT-89		4b		-	20tb	Tos
VR	2SD968A-R	Si-npn	AF-Drv, 120V, 1A, 1W, B=130..220, 120MHz	SC-62		4b		-	20tb	Pan
VY	2SC3803-Y	Si-npn	Sw, 60/45V, 200mA, 1W, B=140..280, 200MHz	SOT-89		4b		-	20tb	Tos
VY	2SK2788	n-MOSFET	V-MOS, LogL, 60V, 2A, <0.16 Ω(5A)	SOT-89		4b		-	20fa	Ren
W0	ELM9730CAB	Vdet-IC	3.0V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
W1	ELM9731CAB	Vdet-IC	3.1V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
W2	BZV49-C0V8	Z-diode	0.8V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
W2	ELM9732CAB	Vdet-IC	3.2V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
W3	BZV49-C2V4	Z-diode	2.4V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
W3	ELM9733CAB	Vdet-IC	3.3V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
W4	BZV49-C2V7	Z-diode	2.7V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
W4	ELM9734CAB	Vdet-IC	3.4V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
W5	BZV49-C3V0	Z-diode	3V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
W5	ELM9735CAB	Vdet-IC	3.5V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
W6	BZV49-C3V3	Z-diode	3.3V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
W6	ELM9736CAB	Vdet-IC	3.6V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
W7	BZV49-C3V6	Z-diode	3.6V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
W7	ELM9737CAB	Vdet-IC	3.7V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
W8	BZV49-C3V9	Z-diode	3.9V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
W8	ELM9738CAB	Vdet-IC	3.8V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
W9	BZV49-C4V3	Z-diode	4.3V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
W9	ELM9739CAB	Vdet-IC	3.9V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
WC	2SC5214-C	Si-npn	AF-Amp-Drv, 30V, 1A, 500mW, 100MHz, B=55..110	SOT-89		4a		-	20tb	Ish
WD	2SC5214-D	Si-npn	AF-Amp-Drv, 30V, 1A, 500mW, 100MHz, B=90..180	SOT-89		4a		-	20tb	Ish
WE	2SC5214-E	Si-npn	AF-Amp-Drv, 30V, 1A, 500mW, 100MHz, B=150..300	SOT-89		4a		-	20tb	Ish
WO	KTA1666-O	Si-pnp	AF, Sw, 50V, 2A, 500mW, B=70..140, 120MHz	SOT-89		4a		-	20tb	Kec
WO	2SA1483-O	Si-pnp	Sw, 60V, 200mA, 1W, B=70..140, >100MHz	SOT-89		4b		-	20tb	Tos
WQ	2SD968-Q	Si-npn	AF-Drv, 100V, 1A, 1W, B=90.155, 120MHz	SC-62		4b		-	20tb	Pan
WR	2SA1483-R	Si-pnp	Sw, 60V, 200mA, 1W, B=40..80, >100MHz	SOT-89		4b		-	20tb	Tos
WR	2SD968-R	Si-npn	AF-Drv, 100V, 1A, 1W, B=130..220, 120MHz	SC-62		4b		-	20tb	Pan
WY	KTA1666-Y	Si-pnp	AF, Sw, 50V, 2A, 500mW, B=120..240, 120MHz	SOT-89		4a		-	20tb	Kec
WY	2SA1483-Y	Si-pnp	Sw, 60V, 200mA, 1W, B=120..240, >100MHz	SOT-89		4b		-	20tb	Tos
WY	2SJ484	p-MOSFET	V-MOS, LogL, 30V, 2A, 1W, <0.23 Ω(1A)	SOT-89		4a		-	20fi	Ren
X0	ELM7550CAB	Vdet-IC	5.0V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
X0	ELM7550NAB	Vdet-IC	5.0V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
X1	BZV49-C27	Z-diode	27V±5%, Izt=2mA, 1W	SOT-89		4b		-	20dm	Zx
X1	ELM7551CAB	Vdet-IC	5.1V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
X1	ELM7551NAB	Vdet-IC	5.1V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
X1	CHS04XPT	Si-diode	Schottky barrier, 40V, 1A, Vf<0.55V(1A)	SOT-89	sbd	4g		-	20dm	Chm
X16C	SS6680C-16CX	Vdet-IC	1.6V±2.5%,+Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X16CP	AIC1680C-16PX	Vdet-IC	1.6V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X16CP	AIC1680C-16GX	Vdet-IC	1.6V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X16N	SS6680N-16CX	Vdet-IC	1.6V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X16NP	AIC1680N-16PX	Vdet-IC	1.6V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X16NP	AIC1680N-16GX	Vdet-IC	1.6V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic

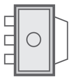

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X16P	SS6680P-16CX	Vdet-IC	1.6V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X16PP	AIC1680P-16PX	Vdet-IC	1.6V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X16PP	AIC1680P-16GX	Vdet-IC	1.6V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X17C	SS6680C-17CX	Vdet-IC	1.7V±2.5%,+Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X17CP	AIC1680C-17GX	Vdet-IC	1.7V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X17CP	AIC1680C-17PX	Vdet-IC	1.7V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X17N	SS6680N-17CX	Vdet-IC	1.7V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X17NP	AIC1680N-17PX	Vdet-IC	1.7V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X17NP	AIC1680N-17GX	Vdet-IC	1.7V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X17P	SS6680P-17CX	Vdet-IC	1.7V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X17PP	AIC1680P-17PX	Vdet-IC	1.7V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X17PP	AIC1680P-17GX	Vdet-IC	1.7V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X18C	SS6680C-18CX	Vdet-IC	1.8V±2.5%,+Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X18CP	AIC1680C-18PX	Vdet-IC	1.8V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X18CP	AIC1680C-18GX	Vdet-IC	1.8V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X18N	SS6680N-18CX	Vdet-IC	1.8V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X18NP	AIC1680N-18PX	Vdet-IC	1.8V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X18NP	AIC1680N-18GX	Vdet-IC	1.8V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X18P	SS6680P-18CX	Vdet-IC	1.8V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X18PP	AIC1680P-18PX	Vdet-IC	1.8V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X18PP	AIC1680P-18GX	Vdet-IC	1.8V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X19C	SS6680C-19CX	Vdet-IC	1.9V±2.5%,+Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X19CP	AIC1680C-19PX	Vdet-IC	1.9V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X19CP	AIC1680C-19GX	Vdet-IC	1.9V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X19N	SS6680N-19CX	Vdet-IC	1.9V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X19NP	AIC1680N-19PX	Vdet-IC	1.9V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X19NP	AIC1680N-19GX	Vdet-IC	1.9V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X19P	SS6680P-19CX	Vdet-IC	1.9V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X19PP	AIC1680P-19PX	Vdet-IC	1.9V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X19PP	AIC1680P-19GX	Vdet-IC	1.9V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X2	BZV49-C30	Z-diode	30V±5%, Izt=2mA, 1W	SOT-89		4b		-	20dm	Zx
X2	ELM7552NAB	Vdet-IC	5.2V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
X2	ELM7552CAB	Vdet-IC	5.2V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
X20C	SS6680C-20CX	Vdet-IC	2.0V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X20CP	AIC1680C-20PX	Vdet-IC	2.0V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X20CP	AIC1680C-20GX	Vdet-IC	2.0V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X20N	SS6680N-20CX	Vdet-IC	2.0V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X20NP	AIC1680N-20GX	Vdet-IC	2.0V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X20NP	AIC1680N-20PX	Vdet-IC	2.0V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X20P	SS6680P-20CX	Vdet-IC	2.0V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X20PP	AIC1680P-20PX	Vdet-IC	2.0V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X20PP	AIC1680P-20GX	Vdet-IC	2.0V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X21C	SS6680C-21CX	Vdet-IC	2.1V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X21CP	AIC1680C-21PX	Vdet-IC	2.1V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X21CP	AIC1680C-21GX	Vdet-IC	2.1V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X21N	SS6680N-21CX	Vdet-IC	2.1V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X21NP	AIC1680N-21PX	Vdet-IC	2.1V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X21NP	AIC1680N-21GX	Vdet-IC	2.1V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X21P	SS6680P-21CX	Vdet-IC	2.1V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X21PP	AIC1680P-21PX	Vdet-IC	2.1V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X21PP	AIC1680P-21GX	Vdet-IC	2.1V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X22C	SS6680C-22CX	Vdet-IC	2.2V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X22CP	AIC1680C-22PX	Vdet-IC	2.2V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X22CP	AIC1680C-22GX	Vdet-IC	2.2V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X22N	SS6680N-22CX	Vdet-IC	2.2V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X22NP	AIC1680N-22PX	Vdet-IC	2.2V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X22NP	AIC1680N-22GX	Vdet-IC	2.2V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X22P	SS6680P-22CX	Vdet-IC	2.2V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X22PP	AIC1680P-22GX	Vdet-IC	2.2V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X22PP	AIC1680P-22PX	Vdet-IC	2.2V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X23C	SS6680C-23CX	Vdet-IC	2.3V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X23CP	AIC1680C-23PX	Vdet-IC	2.3V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X23CP	AIC1680C-23GX	Vdet-IC	2.3V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X23N	SS6680N-23CX	Vdet-IC	2.3V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X23NP	AIC1680N-23PX	Vdet-IC	2.3V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X23NP	AIC1680N-23GX	Vdet-IC	2.3V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X23P	SS6680P-23CX	Vdet-IC	2.3V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X23PP	AIC1680P-23PX	Vdet-IC	2.3V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X23PP	AIC1680P-23GX	Vdet-IC	2.3V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X24C	SS6680C-24CX	Vdet-IC	2.4V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc

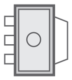

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X24CP	AIC1680C-24PX	Vdet-IC	2.4V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X24CP	AIC1680C-24GX	Vdet-IC	2.4V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X24N	SS6680N-24CX	Vdet-IC	2.4V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X24NP	AIC1680N-24PX	Vdet-IC	2.4V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X24NP	AIC1680N-24GX	Vdet-IC	2.4V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X24P	SS6680P-24CX	Vdet-IC	2.4V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X24PP	AIC1680P-24PX	Vdet-IC	2.4V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X24PP	AIC1680P-24GX	Vdet-IC	2.4V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X25C	SS6680C-25CX	Vdet-IC	2.5V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X25CP	AIC1680C-25PX	Vdet-IC	2.5V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X25CP	AIC1680C-25GX	Vdet-IC	2.5V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X25N	SS6680N-25CX	Vdet-IC	2.5V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X25NP	AIC1680N-25PX	Vdet-IC	2.5V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X25NP	AIC1680N-25GX	Vdet-IC	2.5V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X25P	SS6680P-25CX	Vdet-IC	2.5V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X25PP	AIC1680P-25PX	Vdet-IC	2.5V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X25PP	AIC1680P-25GX	Vdet-IC	2.5V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X26C	SS6680C-26CX	Vdet-IC	2.6V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X26CP	AIC1680C-26PX	Vdet-IC	2.6V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X26CP	AIC1680C-26GX	Vdet-IC	2.6V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X26N	SS6680N-26CX	Vdet-IC	2.6V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X26NP	AIC1680N-26GX	Vdet-IC	2.6V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X26NP	AIC1680N-26PX	Vdet-IC	2.6V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X26P	SS6680P-26CX	Vdet-IC	2.6V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X26PP	AIC1680P-26PX	Vdet-IC	2.6V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X26PP	AIC1680P-26GX	Vdet-IC	2.6V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X27C	SS6680C-27CX	Vdet-IC	2.7V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X27CP	AIC1680C-27PX	Vdet-IC	2.7V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X27CP	AIC1680C-27GX	Vdet-IC	2.7V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X27N	SS6680N-27CX	Vdet-IC	2.7V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X27NP	AIC1680N-27PX	Vdet-IC	2.7V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X27NP	AIC1680N-27GX	Vdet-IC	2.7V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X27P	SS6680P-27CX	Vdet-IC	2.7V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X27PP	AIC1680P-27PX	Vdet-IC	2.7V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X27PP	AIC1680P-27GX	Vdet-IC	2.7V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X28C	SS6680C-28CX	Vdet-IC	2.8V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X28CP	AIC1680C-28PX	Vdet-IC	2.8V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X28CP	AIC1680C-28GX	Vdet-IC	2.8V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X28N	SS6680N-28CX	Vdet-IC	2.8V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X28NP	AIC1680N-28PX	Vdet-IC	2.8V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X28NP	AIC1680N-28GX	Vdet-IC	2.8V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X28P	SS6680P-28CX	Vdet-IC	2.8V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X28PP	AIC1680P-28GX	Vdet-IC	2.8V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X28PP	AIC1680P-28PX	Vdet-IC	2.8V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X29C	SS6680C-29CX	Vdet-IC	2.9V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X29CP	AIC1680C-29PX	Vdet-IC	2.9V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X29CP	AIC1680C-29GX	Vdet-IC	2.9V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X29N	SS6680N-29CX	Vdet-IC	2.9V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X29NP	AIC1680N-29PX	Vdet-IC	2.9V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X29NP	AIC1680N-29GX	Vdet-IC	2.9V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X29P	SS6680P-29CX	Vdet-IC	2.9V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X29PP	AIC1680P-29GX	Vdet-IC	2.9V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X29PP	AIC1680P-29PX	Vdet-IC	2.9V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X3	BZV49-C33	Z-diode	33V±5%, Izt=2mA, 1W	SOT-89		4b		-	20dm	Zx
X3	ELM7553NAB	Vdet-IC	5.3V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
X3	ELM7553CAB	Vdet-IC	5.3V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
X30C	SS6680C-30CX	Vdet-IC	3.0V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X30CP	AIC1680C-30PX	Vdet-IC	3.0V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X30CP	AIC1680C-30GX	Vdet-IC	3.0V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X30N	SS6680N-30CX	Vdet-IC	3.0V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X30NP	AIC1680N-30PX	Vdet-IC	3.0V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X30NP	AIC1680N-30GX	Vdet-IC	3.0V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X30P	SS6680P-30CX	Vdet-IC	3.0V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X30PP	AIC1680P-30PX	Vdet-IC	3.0V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X30PP	AIC1680P-30GX	Vdet-IC	3.0V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X31C	SS6680C-31CX	Vdet-IC	3.1V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X31CP	AIC1680C-31GX	Vdet-IC	3.1V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X31CP	AIC1680C-31PX	Vdet-IC	3.1V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X31N	SS6680N-31CX	Vdet-IC	3.1V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X31NP	AIC1680N-31PX	Vdet-IC	3.1V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic

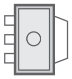

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X31NP	AIC1680N-31GX	Vdet-IC	3.1V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X31P	SS6680P-31CX	Vdet-IC	3.1V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X31PP	AIC1680P-31PX	Vdet-IC	3.1V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X31PP	AIC1680P-31GX	Vdet-IC	3.1V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X32C	SS6680C-32CX	Vdet-IC	3.2V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X32CP	AIC1680C-32PX	Vdet-IC	3.2V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X32CP	AIC1680C-32GX	Vdet-IC	3.2V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X32N	SS6680N-32CX	Vdet-IC	3.2V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X32NP	AIC1680N-32PX	Vdet-IC	3.2V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X32NP	AIC1680N-32GX	Vdet-IC	3.2V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X32P	SS6680P-32CX	Vdet-IC	3.2V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X32PP	AIC1680P-32PX	Vdet-IC	3.2V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X32PP	AIC1680P-32GX	Vdet-IC	3.2V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X33C	SS6680C-33CX	Vdet-IC	3.3V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X33CP	AIC1680C-33PX	Vdet-IC	3.3V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X33CP	AIC1680C-33GX	Vdet-IC	3.3V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X33N	SS6680N-33CX	Vdet-IC	3.3V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X33NP	AIC1680N-33GX	Vdet-IC	3.3V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X33NP	AIC1680N-33PX	Vdet-IC	3.3V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X33P	SS6680P-33CX	Vdet-IC	3.3V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X33PP	AIC1680P-33PX	Vdet-IC	3.3V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X33PP	AIC1680P-33GX	Vdet-IC	3.3V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X34C	SS6680C-34CX	Vdet-IC	3.4V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X34CP	AIC1680C-34PX	Vdet-IC	3.4V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X34CP	AIC1680C-34GX	Vdet-IC	3.4V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X34N	SS6680N-34CX	Vdet-IC	3.4V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X34NP	AIC1680N-34GX	Vdet-IC	3.4V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X34NP	AIC1680N-34PX	Vdet-IC	3.4V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X34P	SS6680P-34CX	Vdet-IC	3.4V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X34PP	AIC1680P-34PX	Vdet-IC	3.4V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X34PP	AIC1680P-34GX	Vdet-IC	3.4V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X35C	SS6680C-35CX	Vdet-IC	3.5V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X35CP	AIC1680C-35PX	Vdet-IC	3.5V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X35CP	AIC1680C-35GX	Vdet-IC	3.5V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X35N	SS6680N-35CX	Vdet-IC	3.5V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X35NP	AIC1680N-35PX	Vdet-IC	3.5V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X35NP	AIC1680N-35GX	Vdet-IC	3.5V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X35P	SS6680P-35CX	Vdet-IC	3.5V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X35PP	AIC1680P-35PX	Vdet-IC	3.5V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X35PP	AIC1680P-35GX	Vdet-IC	3.5V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X36C	SS6680C-36CX	Vdet-IC	3.6V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X36CP	AIC1680C-36PX	Vdet-IC	3.6V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X36CP	AIC1680C-36GX	Vdet-IC	3.6V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X36N	SS6680N-36CX	Vdet-IC	3.6V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X36NP	AIC1680N-36PX	Vdet-IC	3.6V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X36NP	AIC1680N-36GX	Vdet-IC	3.6V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X36P	SS6680P-36CX	Vdet-IC	3.6V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X36PP	AIC1680P-36GX	Vdet-IC	3.6V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X36PP	AIC1680P-36PX	Vdet-IC	3.6V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X37C	SS6680C-37CX	Vdet-IC	3.7V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X37CP	AIC1680C-37PX	Vdet-IC	3.7V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X37CP	AIC1680C-37GX	Vdet-IC	3.7V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X37N	SS6680N-37CX	Vdet-IC	3.7V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X37NP	AIC1680N-37PX	Vdet-IC	3.7V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X37NP	AIC1680N-37GX	Vdet-IC	3.7V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X37P	SS6680P-37CX	Vdet-IC	3.7V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X37PP	AIC1680P-37PX	Vdet-IC	3.7V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X37PP	AIC1680P-37GX	Vdet-IC	3.7V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X38C	SS6680C-38CX	Vdet-IC	3.8V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X38CP	AIC1680C-38GX	Vdet-IC	3.8V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X38CP	AIC1680C-38PX	Vdet-IC	3.8V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X38N	SS6680N-38CX	Vdet-IC	3.8V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X38NP	AIC1680N-38PX	Vdet-IC	3.8V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X38NP	AIC1680N-38GX	Vdet-IC	3.8V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X38P	SS6680P-38CX	Vdet-IC	3.8V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X38PP	AIC1680P-38PX	Vdet-IC	3.8V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X38PP	AIC1680P-38GX	Vdet-IC	3.8V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X39C	SS6680C-39CX	Vdet-IC	3.9V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X39CP	AIC1680C-39PX	Vdet-IC	3.9V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X39CP	AIC1680C-39GX	Vdet-IC	3.9V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic

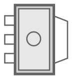

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X39N	SS6680N-39CX	Vdet-IC	3.9V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X39NP	AIC1680N-39PX	Vdet-IC	3.9V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X39NP	AIC1680N-39GX	Vdet-IC	3.9V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X39P	SS6680P-39CX	Vdet-IC	3.9V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X39PP	AIC1680P-39PX	Vdet-IC	3.9V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X39PP	AIC1680P-39GX	Vdet-IC	3.9V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X4	BZV49-C36	Z-diode	36V±5%, Izt=2mA, 1W	SOT-89		4b		-	20dm	Zx
X4	ELM7554NAB	Vdet-IC	5.4V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
X4	ELM7554CAB	Vdet-IC	5.4V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
X40C	SS6680C-40CX	Vdet-IC	4.0V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X40CP	AIC1680C-40PX	Vdet-IC	4.0V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X40CP	AIC1680C-40GX	Vdet-IC	4.0V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X40N	SS6680N-40CX	Vdet-IC	4.0V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X40NP	AIC1680N-40GX	Vdet-IC	4.0V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X40NP	AIC1680N-40PX	Vdet-IC	4.0V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X40P	SS6680P-40CX	Vdet-IC	4.0V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X40PP	AIC1680P-40PX	Vdet-IC	4.0V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X40PP	AIC1680P-40GX	Vdet-IC	4.0V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X41C	SS6680C-41CX	Vdet-IC	4.1V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X41CP	AIC1680C-41PX	Vdet-IC	4.1V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X41CP	AIC1680C-41GX	Vdet-IC	4.1V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X41N	SS6680N-41CX	Vdet-IC	4.1V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X41NP	AIC1680N-41PX	Vdet-IC	4.1V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X41NP	AIC1680N-41GX	Vdet-IC	4.1V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X41P	SS6680P-41CX	Vdet-IC	4.1V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X41PP	AIC1680P-41PX	Vdet-IC	4.1V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X41PP	AIC1680P-41GX	Vdet-IC	4.1V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X42C	SS6680C-42CX	Vdet-IC	4.2V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X42CP	AIC1680C-42PX	Vdet-IC	4.2V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X42CP	AIC1680C-42GX	Vdet-IC	4.2V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X42N	SS6680N-42CX	Vdet-IC	4.2V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X42NP	AIC1680N-42PX	Vdet-IC	4.2V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X42NP	AIC1680N-42GX	Vdet-IC	4.2V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X42P	SS6680P-42CX	Vdet-IC	4.2V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X42PP	AIC1680P-42PX	Vdet-IC	4.2V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X42PP	AIC1680P-42GX	Vdet-IC	4.2V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X43C	SS6680C-43CX	Vdet-IC	4.3V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X43CP	AIC1680C-43PX	Vdet-IC	4.3V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X43CP	AIC1680C-43GX	Vdet-IC	4.3V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X43N	SS6680N-43CX	Vdet-IC	4.3V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X43NP	AIC1680N-43PX	Vdet-IC	4.3V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X43NP	AIC1680N-43GX	Vdet-IC	4.3V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X43P	SS6680P-43CX	Vdet-IC	4.3V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X43PP	AIC1680P-43GX	Vdet-IC	4.3V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X43PP	AIC1680P-43PX	Vdet-IC	4.3V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X44C	SS6680C-44CX	Vdet-IC	4.4V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X44CP	AIC1680C-44GX	Vdet-IC	4.4V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X44CP	AIC1680C-44PX	Vdet-IC	4.4V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X44N	SS6680N-44CX	Vdet-IC	4.4V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X44NP	AIC1680N-44PX	Vdet-IC	4.4V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X44NP	AIC1680N-44GX	Vdet-IC	4.4V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X44P	SS6680P-44CX	Vdet-IC	4.4V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X44PP	AIC1680P-44PX	Vdet-IC	4.4V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X44PP	AIC1680P-44GX	Vdet-IC	4.4V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X45C	SS6680C-45CX	Vdet-IC	4.5V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X45CP	AIC1680C-45PX	Vdet-IC	4.5V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X45CP	AIC1680C-45GX	Vdet-IC	4.5V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X45N	SS6680N-45CX	Vdet-IC	4.5V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X45NP	AIC1680N-45PX	Vdet-IC	4.5V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X45NP	AIC1680N-45GX	Vdet-IC	4.5V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X45P	SS6680P-45CX	Vdet-IC	4.5V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X45PP	AIC1680P-45PX	Vdet-IC	4.5V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X45PP	AIC1680P-45GX	Vdet-IC	4.5V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X46C	SS6680C-46CX	Vdet-IC	4.6V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X46CP	AIC1680C-46PX	Vdet-IC	4.6V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X46CP	AIC1680C-46GX	Vdet-IC	4.6V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X46N	SS6680N-46CX	Vdet-IC	4.6V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X46NP	AIC1680N-46GX	Vdet-IC	4.6V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X46NP	AIC1680N-46PX	Vdet-IC	4.6V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X46P	SS6680P-46CX	Vdet-IC	4.6V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc

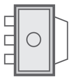

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X46PP	AIC1680P-46PX	Vdet-IC	4.6V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X46PP	AIC1680P-46GX	Vdet-IC	4.6V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X47C	SS6680C-47CX	Vdet-IC	4.7V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X47CP	AIC1680C-47PX	Vdet-IC	4.7V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X47CP	AIC1680C-47GX	Vdet-IC	4.7V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X47N	SS6680N-47CX	Vdet-IC	4.7V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X47NP	AIC1680N-47PX	Vdet-IC	4.7V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X47NP	AIC1680N-47GX	Vdet-IC	4.7V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X47P	SS6680P-47CX	Vdet-IC	4.7V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X47PP	AIC1680P-47PX	Vdet-IC	4.7V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X47PP	AIC1680P-47GX	Vdet-IC	4.7V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X48C	SS6680C-48CX	Vdet-IC	4.8V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X48CP	AIC1680C-48PX	Vdet-IC	4.8V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X48CP	AIC1680C-48GX	Vdet-IC	4.8V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X48N	SS6680N-48CX	Vdet-IC	4.8V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X48NP	AIC1680N-48PX	Vdet-IC	4.8V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X48NP	AIC1680N-48GX	Vdet-IC	4.8V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X48P	SS6680P-48CX	Vdet-IC	4.8V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X48PP	AIC1680P-48PX	Vdet-IC	4.8V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X48PP	AIC1680P-48GX	Vdet-IC	4.8V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X49C	SS6680C-49CX	Vdet-IC	4.9V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X49CP	AIC1680C-49PX	Vdet-IC	4.9V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X49CP	AIC1680C-49GX	Vdet-IC	4.9V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X49N	SS6680N-49CX	Vdet-IC	4.9V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X49NP	AIC1680N-49PX	Vdet-IC	4.9V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X49NP	AIC1680N-49GX	Vdet-IC	4.9V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X49P	SS6680P-49CX	Vdet-IC	4.9V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X49PP	AIC1680P-49GX	Vdet-IC	4.9V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X49PP	AIC1680P-49PX	Vdet-IC	4.9V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X5	BZV49-C39	Z-diode	39V±5%, Izt=2mA, 1W	SOT-89		4b		-	20dm	Zx
X5	ELM7555NAB	Vdet-IC	5.5V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
X5	ELM7555CAB	Vdet-IC	5.5V±2%, +Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
X50C	SS6680C-50CX	Vdet-IC	5.0V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X50CP	AIC1680C-50PX	Vdet-IC	5.0V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X50CP	AIC1680C-50GX	Vdet-IC	5.0V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X50N	SS6680N-50CX	Vdet-IC	5.0V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X50NP	AIC1680N-50PX	Vdet-IC	5.0V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X50NP	AIC1680N-50GX	Vdet-IC	5.0V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X50P	SS6680P-50CX	Vdet-IC	5.0V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X50PP	AIC1680P-50PX	Vdet-IC	5.0V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X50PP	AIC1680P-50GX	Vdet-IC	5.0V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X51C	SS6680C-51CX	Vdet-IC	5.1V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X51CP	AIC1680C-51PX	Vdet-IC	5.1V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X51CP	AIC1680C-51GX	Vdet-IC	5.1V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X51N	SS6680N-51CX	Vdet-IC	5.1V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X51NP	AIC1680N-51PX	Vdet-IC	5.1V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X51NP	AIC1680N-51GX	Vdet-IC	5.1V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X51P	SS6680P-51CX	Vdet-IC	5.1V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X51PP	AIC1680P-51PX	Vdet-IC	5.1V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X51PP	AIC1680P-51GX	Vdet-IC	5.1V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X52C	SS6680C-52CX	Vdet-IC	5.2V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X52CP	AIC1680C-52PX	Vdet-IC	5.2V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X52CP	AIC1680C-52GX	Vdet-IC	5.2V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X52N	SS6680N-52CX	Vdet-IC	5.2V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X52NP	AIC1680N-52PX	Vdet-IC	5.2V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X52NP	AIC1680N-52GX	Vdet-IC	5.2V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X52P	SS6680P-52CX	Vdet-IC	5.2V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X52PP	AIC1680P-52PX	Vdet-IC	5.2V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X52PP	AIC1680P-52GX	Vdet-IC	5.2V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X53C	SS6680C-53CX	Vdet-IC	5.3V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X53CP	AIC1680C-53PX	Vdet-IC	5.3V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X53CP	AIC1680C-53GX	Vdet-IC	5.3V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X53N	SS6680N-53CX	Vdet-IC	5.3V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X53NP	AIC1680N-53PX	Vdet-IC	5.3V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X53NP	AIC1680N-53GX	Vdet-IC	5.3V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X53P	SS6680P-53CX	Vdet-IC	5.3V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X53PP	AIC1680P-53PX	Vdet-IC	5.3V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X53PP	AIC1680P-53GX	Vdet-IC	5.3V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X54C	SS6680C-54CX	Vdet-IC	5.4V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X54CP	AIC1680C-54PX	Vdet-IC	5.4V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic

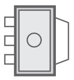

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X54CP	AIC1680C-54GX	Vdet-IC	5.4V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X54N	SS6680N-54CX	Vdet-IC	5.4V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X54NP	AIC1680N-54GX	Vdet-IC	5.4V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X54NP	AIC1680N-54PX	Vdet-IC	5.4V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X54P	SS6680P-54CX	Vdet-IC	5.4V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X54PP	AIC1680P-54PX	Vdet-IC	5.4V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X54PP	AIC1680P-54GX	Vdet-IC	5.4V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X55C	SS6680C-55CX	Vdet-IC	5.5V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X55CP	AIC1680C-55PX	Vdet-IC	5.5V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X55CP	AIC1680C-55GX	Vdet-IC	5.5V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X55N	SS6680N-55CX	Vdet-IC	5.5V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X55NP	AIC1680N-55PX	Vdet-IC	5.5V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X55NP	AIC1680N-55GX	Vdet-IC	5.5V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X55P	SS6680P-55CX	Vdet-IC	5.5V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X55PP	AIC1680P-55GX	Vdet-IC	5.5V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X55PP	AIC1680P-55PX	Vdet-IC	5.5V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X56C	SS6680C-56CX	Vdet-IC	5.6V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X56CP	AIC1680C-56PX	Vdet-IC	5.6V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X56CP	AIC1680C-56GX	Vdet-IC	5.6V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X56N	SS6680N-56CX	Vdet-IC	5.6V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X56NP	AIC1680N-56PX	Vdet-IC	5.6V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X56NP	AIC1680N-56GX	Vdet-IC	5.6V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X56P	SS6680P-56CX	Vdet-IC	5.6V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X56PP	AIC1680P-56GX	Vdet-IC	5.6V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X56PP	AIC1680P-56PX	Vdet-IC	5.6V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X57C	SS6680C-57CX	Vdet-IC	5.7V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X57CP	AIC1680C-57PX	Vdet-IC	5.7V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X57CP	AIC1680C-57GX	Vdet-IC	5.7V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X57N	SS6680N-57CX	Vdet-IC	5.7V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X57NP	AIC1680N-57PX	Vdet-IC	5.7V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X57NP	AIC1680N-57GX	Vdet-IC	5.7V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X57P	SS6680P-57CX	Vdet-IC	5.7V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X57PP	AIC1680P-57PX	Vdet-IC	5.7V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X57PP	AIC1680P-57GX	Vdet-IC	5.7V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X58C	SS6680C-58CX	Vdet-IC	5.8V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X58CP	AIC1680C-58GX	Vdet-IC	5.8V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X58CP	AIC1680C-58PX	Vdet-IC	5.8V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X58N	SS6680N-58CX	Vdet-IC	5.8V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X58NP	AIC1680N-58PX	Vdet-IC	5.8V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X58NP	AIC1680N-58GX	Vdet-IC	5.8V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X58P	SS6680P-58CX	Vdet-IC	5.8V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X58PP	AIC1680P-58PX	Vdet-IC	5.8V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X58PP	AIC1680P-58GX	Vdet-IC	5.8V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X59C	SS6680C-59CX	Vdet-IC	5.9V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X59CP	AIC1680C-59PX	Vdet-IC	5.9V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X59CP	AIC1680C-59GX	Vdet-IC	5.9V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X59N	SS6680N-59CX	Vdet-IC	5.9V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X59NP	AIC1680N-59PX	Vdet-IC	5.9V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X59NP	AIC1680N-59GX	Vdet-IC	5.9V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X59P	SS6680P-59CX	Vdet-IC	5.9V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X59PP	AIC1680P-59PX	Vdet-IC	5.9V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X59PP	AIC1680P-59GX	Vdet-IC	5.9V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X6	BZV49-C43	Z-diode	43V±5%, Izt=2mA, 1W	SOT-89		4b		-	20dm	Zx
X60C	SS6680C-60CX	Vdet-IC	6.0V±2.5%, +Reset PPO	SOT-89	VD7	4g		-	20vda	Ssc
X60CP	AIC1680C-60PX	Vdet-IC	6.0V±2.5%, -Reset PPO, Lead free	SOT-89	VD7	4g		-	20vda	Aic
X60CP	AIC1680C-60GX	Vdet-IC	6.0V±2.5%, -Reset PPO, green package	SOT-89	VD7	4g		-	20vda	Aic
X60N	SS6680N-60CX	Vdet-IC	6.0V±2.5%, +Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X60NP	AIC1680N-60GX	Vdet-IC	6.0V±2.5%, -Reset ODO, green package	SOT-89	VD6	4g		-	20vda	Aic
X60NP	AIC1680N-60PX	Vdet-IC	6.0V±2.5%, -Reset ODO, Lead free	SOT-89	VD6	4g		-	20vda	Aic
X60P	SS6680P-60CX	Vdet-IC	6.0V±2.5%, -Reset ODO	SOT-89	VD6	4g		-	20vda	Ssc
X60PP	AIC1680P-60PX	Vdet-IC	6.0V±2.5%, +Reset ODO, Lead free	SOT-89	VD9	4g		-	20vda	Aic
X60PP	AIC1680P-60GX	Vdet-IC	6.0V±2.5%, +Reset ODO, green package	SOT-89	VD9	4g		-	20vda	Aic
X7	BZV49-C47	Z-diode	47V±5%, Izt=2mA, 1W	SOT-89		4b		-	20dm	Zx
XA	KTB1124-A	Si-pnp	GP, 60V, 3A, 1W, B=100..200, 150MHz	SOT-89		4a		-	20tb	Kec
XAN	CHT2222XPT	Si-npn	AF, Sw, 40V, 600mA, B=100..300, 300MHz	SOT-89		4b		-	20tb	Chm
XAP	CHT2907XPT	Si-pnp	AF, Sw, 60V, 600mA, B=100..300, 200MHz	SOT-89		4g		-	20tb	Chm
XB	KTB1124-B	Si-pnp	GP, 60V, 3A, 1W, B=140..280, 150MHz	SOT-89		4a		-	20tb	Kec
XBN	CH3904XPT	Si-npn	AF, Sw, 40V, 200mA, B=100..300, 300MHz	SOT-89		4b		-	20tb	Chm
XBP	CH3906XPT	Si-pnp	AF, Sw, 40V, 200mA, B=100..300, 250MHz	SOT-89		4g		-	20tb	Chm
XC	KTB1124-C	Si-pnp	GP, 60V, 3A, 1W, B=200..400, 150MHz	SOT-89		4a		-	20tb	Kec

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XCAR	YB1210ST8RR120	LVR-IC	LDO, Ultra low-noise, 1.2V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCAS	YB1210ST89R120	LVR-IC	LDO, Ultra low-noise, 1.2V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCBR	YB1210ST8RR130	LVR-IC	LDO, Ultra low-noise, 1.3V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCBS	YB1210ST89R130	LVR-IC	LDO, Ultra low-noise, 1.3V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCCR	YB1210ST8RR140	LVR-IC	LDO, Ultra low-noise, 1.4V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCCS	YB1210ST89R140	LVR-IC	LDO, Ultra low-noise, 1.4V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCDR	YB1210ST8RR150	LVR-IC	LDO, Ultra low-noise, 1.5V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCDS	YB1210ST89R150	LVR-IC	LDO, Ultra low-noise, 1.5V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCER	YB1210ST8RR160	LVR-IC	LDO, Ultra low-noise, 1.6V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCES	YB1210ST89R160	LVR-IC	LDO, Ultra low-noise, 1.6V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCFR	YB1210ST8RR170	LVR-IC	LDO, Ultra low-noise, 1.7V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCFS	YB1210ST89R170	LVR-IC	LDO, Ultra low-noise, 1.7V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCGR	YB1210ST8RR180	LVR-IC	LDO, Ultra low-noise, 1.8V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCGS	YB1210ST89R180	LVR-IC	LDO, Ultra low-noise, 1.8V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCHR	YB1210ST8RR190	LVR-IC	LDO, Ultra low-noise, 1.9V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCHS	YB1210ST89R190	LVR-IC	LDO, Ultra low-noise, 1.9V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCIR	YB1210ST8RR200	LVR-IC	LDO, Ultra low-noise, 2.0V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCIS	YB1210ST89R200	LVR-IC	LDO, Ultra low-noise, 2.0V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCJR	YB1210ST8RR210	LVR-IC	LDO, Ultra low-noise, 2.1V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCJS	YB1210ST89R210	LVR-IC	LDO, Ultra low-noise, 2.1V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCKR	YB1210ST8RR220	LVR-IC	LDO, Ultra low-noise, 2.2V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCKS	YB1210ST89R220	LVR-IC	LDO, Ultra low-noise, 2.2V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCLR	YB1210ST8RR230	LVR-IC	LDO, Ultra low-noise, 2.3V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCLS	YB1210ST89R230	LVR-IC	LDO, Ultra low-noise, 2.3V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCMR	YB1210ST8RR240	LVR-IC	LDO, Ultra low-noise, 2.4V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCMS	YB1210ST89R240	LVR-IC	LDO, Ultra low-noise, 2.4V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCN	CHT3019XPT	Si-npn	AF, Sw, 80V, 1A, B=100..300, 100MHz	SOT-89		4b		-	20tb	Chm
XCNR	YB1210ST8RR250	LVR-IC	LDO, Ultra low-noise, 2.5V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCNS	YB1210ST89R250	LVR-IC	LDO, Ultra low-noise, 2.5V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCOR	YB1210ST8RR260	LVR-IC	LDO, Ultra low-noise, 2.6V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCOS	YB1210ST89R260	LVR-IC	LDO, Ultra low-noise, 2.6V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCP	CHT4033XPT	Si-pnp	AF, Sw, 80V, 1A, B=100..300, 100MHz	SOT-89		4g		-	20tb	Chm
XCPR	YB1210ST8RR270	LVR-IC	LDO, Ultra low-noise, 2.7V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCPS	YB1210ST89R270	LVR-IC	LDO, Ultra low-noise, 2.7V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCQR	YB1210ST8RR280	LVR-IC	LDO, Ultra low-noise, 2.8V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCQS	YB1210ST89R280	LVR-IC	LDO, Ultra low-noise, 2.8V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCRR	YB1210ST8RR290	LVR-IC	LDO, Ultra low-noise, 2.9V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCRS	YB1210ST89R290	LVR-IC	LDO, Ultra low-noise, 2.9V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCSR	YB1210ST8RR300	LVR-IC	LDO, Ultra low-noise, 3.0V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCSS	YB1210ST89R300	LVR-IC	LDO, Ultra low-noise, 3.0V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCTR	YB1210ST8RR310	LVR-IC	LDO, Ultra low-noise, 3.1V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCTS	YB1210ST89R310	LVR-IC	LDO, Ultra low-noise, 3.1V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCUR	YB1210ST8RR320	LVR-IC	LDO, Ultra low-noise, 3.2V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCUS	YB1210ST89R320	LVR-IC	LDO, Ultra low-noise, 3.2V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCVR	YB1210ST8RR330	LVR-IC	LDO, Ultra low-noise, 3.3V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCVS	YB1210ST89R330	LVR-IC	LDO, Ultra low-noise, 3.3V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCWR	YB1210ST8RR340	LVR-IC	LDO, Ultra low-noise, 3.4V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCWS	YB1210ST89R340	LVR-IC	LDO, Ultra low-noise, 3.4V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCXR	YB1210ST8RR350	LVR-IC	LDO, Ultra low-noise, 3.5V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCXS	YB1210ST89R350	LVR-IC	LDO, Ultra low-noise, 3.5V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XCYR	YB1210ST8RR360	LVR-IC	LDO, Ultra low-noise, 3.6V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
XCYS	YB1210ST89R360	LVR-IC	LDO, Ultra low-noise, 3.6V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
XDN	CHT5551XPT	Si-npn	AF-Drv, 160V, 600mA, B=80..250, 100MHz	SOT-89		4b		-	20tb	Chm
XDP	CHT5401XPT	Si-pnp	AF-Drv, 150V, 500mA, B=60..240, 100MHz	SOT-89		4g		-	20tb	Chm
XEAR	YB1230ST8RX180	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XEAS	YB1230ST89X180	LVR-IC	LDO, 1.8V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XEBR	YB1230ST8RX190	LVR-IC	LDO, 1.9V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XEBS	YB1230ST89X190	LVR-IC	LDO, 1.9V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XECR	YB1230ST8RX200	LVR-IC	LDO, 2.0V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XECS	YB1230ST89X200	LVR-IC	LDO, 2.0V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XEDR	YB1230ST8RX210	LVR-IC	LDO, 2.1V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XEDS	YB1230ST89X210	LVR-IC	LDO, 2.1V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XEER	YB1230ST8RX220	LVR-IC	LDO, 2.2V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XEES	YB1230ST89X220	LVR-IC	LDO, 2.2V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XEFR	YB1230ST8RX230	LVR-IC	LDO, 2.3V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XEFS	YB1230ST89X230	LVR-IC	LDO, 2.3V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XEGR	YB1230ST8RX240	LVR-IC	LDO, 2.4V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XEGS	YB1230ST89X240	LVR-IC	LDO, 2.4V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XEHR	YB1230ST8RX250	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XEHS	YB1230ST89X250	LVR-IC	LDO, 2.5V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn

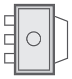

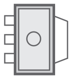

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XEIR	YB1230ST8RX260	LVR-IC	LDO, 2.6V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XEIS	YB1230ST89X260	LVR-IC	LDO, 2.6V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XEJR	YB1230ST8RX270	LVR-IC	LDO, 2.7V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XEJS	YB1230ST89X270	LVR-IC	LDO, 2.7V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XEKR	YB1230ST8RX280	LVR-IC	LDO, 2.8V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XEKS	YB1230ST89X280	LVR-IC	LDO, 2.8V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XELR	YB1230ST8RX290	LVR-IC	LDO, 2.9V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XELS	YB1230ST89X290	LVR-IC	LDO, 2.9V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XEMR	YB1230ST8RX300	LVR-IC	LDO, 3.0V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XEMS	YB1230ST89X300	LVR-IC	LDO, 3.0V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XEN	CHTA14XPT	Si-npn-Darl	AF, Sw, 30V, 500mA, B>20000, 125MHz	SOT-89		4b		-	20tb	Chm
XENR	YB1230ST8RX310	LVR-IC	LDO, 3.1V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XENS	YB1230ST89X310	LVR-IC	LDO, 3.1V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XEP	CHTA64XPT	Si-pnp-Darl	AF, Sw, 30V, 500mA, B>20000, 125MHz	SOT-89		4g		-	20tb	Chm
XFN	CHTA42XPT	Si-npn	AF-Drv, 300V, 600mA, B>40, 50MHz	SOT-89		4b		-	20tb	Chm
XG	2SA1944	Si-pnp	Relay-Drv, 50V, 1A, 500mW, B=400..800, 90MHz	SOT-89		4a		-	20tb	Mit
XGN	CHTA27XPT	Si-npn-Darl	AF, Sw, 60V, 500mA, B>10000, 125MHz	SOT-89		4b		-	20tb	Chm
XJCR	YB1231ST8RX320	LVR-IC	LDO, 3.2V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XJCS	YB1231ST89X320	LVR-IC	LDO, 3.2V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XJDR	YB1231ST8RX330	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XJDS	YB1231ST89X330	LVR-IC	LDO, 3.3V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XJER	YB1231ST8RX340	LVR-IC	LDO, 3.4V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XJES	YB1231ST89X340	LVR-IC	LDO, 3.4V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XJFR	YB1231ST8RX350	LVR-IC	LDO, 3.5V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XJFS	YB1231ST89X350	LVR-IC	LDO, 3.5V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XJGR	YB1231ST8RX360	LVR-IC	LDO, 3.6V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XJGS	YB1231ST89X360	LVR-IC	LDO, 3.6V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XJHR	YB1231ST8RX370	LVR-IC	LDO, 3.7V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XJHS	YB1231ST89X370	LVR-IC	LDO, 3.7V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XJIR	YB1231ST8RX380	LVR-IC	LDO, 3.8V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XJIS	YB1231ST89X380	LVR-IC	LDO, 3.8V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XJJR	YB1231ST8RX390	LVR-IC	LDO, 3.9V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XJJS	YB1231ST89X390	LVR-IC	LDO, 3.9V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XJKR	YB1231ST8RX400	LVR-IC	LDO, 4.0V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XJKS	YB1231ST89X400	LVR-IC	LDO, 4.0V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XJLR	YB1231ST8RX410	LVR-IC	LDO, 4.1V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XJLS	YB1231ST89X410	LVR-IC	LDO, 4.1V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XJMR	YB1231ST8RX420	LVR-IC	LDO, 4.2V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XJMS	YB1231ST89X420	LVR-IC	LDO, 4.2V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XJNR	YB1231ST8RX430	LVR-IC	LDO, 4.3V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XJNS	YB1231ST89X430	LVR-IC	LDO, 4.3V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XJOR	YB1231ST8RX440	LVR-IC	LDO, 4.4V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XJOS	YB1231ST89X440	LVR-IC	LDO, 4.4V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XJPR	YB1231ST8RX450	LVR-IC	LDO, 4.5V±2%, 600mA	SOT-89	VR1	4g		-	20ch	Ybn
XJPS	YB1231ST89X450	LVR-IC	LDO, 4.5V±2%, 600mA	SOT-89	VR1	4g		-	20vl	Ybn
XK	2SD1614-K	Si-npn	AF, Sw, 40V, 2A, 2W, B=300..600, 200MHz	SOT-89		4b		-	20tb	Nec
XL	2SD1614-L	Si-npn	AF, Sw, 40V, 2A, 2W, B=200..400, 200MHz	SOT-89		4b		-	20tb	Nec
XM	2SD1614-M	Si-npn	AF, Sw, 40V, 2A, 2W, B=135..270, 200MHz	SOT-89		4b		-	20tb	Nec
XN	2SD1784	Si-npn-Darl	Sw, 30V, 1.5A, 1W, B>4000, 0.2/0.6us	SOT-89		4g		-	20tb	Tos
XP	2SD875-P	Si-npn	AF, 80V, 1A, 1W, B=70..135, 120MHz	SC-62		4b		-	20tb	Pan
XQ	2SD875-Q	Si-npn	AF, 80V, 1A, 1W, B=90..155, 120MHz	SC-62		4b		-	20tb	Pan
XR	2SD875-R	Si-npn	AF, 80V, 1A, 1W, B=130..200, 120MHz	SC-62		4b		-	20tb	Pan
XS	2SD875-S	Si-npn	AF, 80V, 1A, 1W, B=185..330, 120MHz	SC-62		4b		-	20tb	Pan
Y0	ELM9720CAB	Vdet-IC	2.0V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
Y1	BZV49-C11	Z-diode	11V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
Y1	ELM9721CAB	Vdet-IC	2.1V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
Y153A	ML6206S153P	LVR-IC	1.5V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y153A	FC6206S153P	LVR-IC	1.5V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y163A	ML6206S163P	LVR-IC	1.6V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y163A	FC6206S163P	LVR-IC	1.6V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y173A	ML6206S173P	LVR-IC	1.7V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y173A	FC6206S173P	LVR-IC	1.7V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y1766	2SC1766PT-YGP	Si-npn	AF, Sw, 50V, 2A, B=180..90, 120MHz	SOT-89		4g		-	20tb	Chm
Y183A	ML6206S183P	LVR-IC	1.8V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y183A	FC6206S183P	LVR-IC	1.8V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y193A	ML6206S193P	LVR-IC	1.9V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y193A	FC6206S193P	LVR-IC	1.9V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y2	ELM9722CAB	Vdet-IC	2.2V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
Y202A	ML6206S202P	LVR-IC	2.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y202A	FC6206S202P	LVR-IC	2.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis

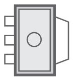

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y212A	ML6206S212P	LVR-IC	2.1V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y212A	FC6206S212P	LVR-IC	2.1V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y222A	ML6206S222P	LVR-IC	2.2V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y222A	FC6206S222P	LVR-IC	2.2V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y232A	ML6206S232P	LVR-IC	2.3V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y232A	FC6206S232P	LVR-IC	2.3V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y242A	ML6206S242P	LVR-IC	2.4V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y242A	FC6206S242P	LVR-IC	2.4V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y252A	ML6206S252P	LVR-IC	2.5V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y252A	FC6206S252P	LVR-IC	2.5V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y262A	ML6206S262P	LVR-IC	2.6V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y262A	FC6206S262P	LVR-IC	2.6V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y272A	ML6206S272P	LVR-IC	2.7V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y272A	FC6206S272P	LVR-IC	2.7V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y282A	ML6206S282P	LVR-IC	2.8V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y282A	FC6206S282P	LVR-IC	2.8V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y292A	ML6206S292P	LVR-IC	2.9V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y292A	FC6206S292P	LVR-IC	2.9V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y3	BZV49-C13	Z-diode	13V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
Y3	ELM9723CAB	Vdet-IC	2.3V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
Y302A	ML6206S302P	LVR-IC	3.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y302A	FC6206S302P	LVR-IC	3.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y312A	ML6206S312P	LVR-IC	3.1V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y312A	FC6206S312P	LVR-IC	3.1V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y322A	ML6206S322P	LVR-IC	3.2V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y322A	FC6206S322P	LVR-IC	3.2V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y332A	ML6206S332P	LVR-IC	3.3V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y332A	FC6206S332P	LVR-IC	3.3V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y342A	ML6206S342P	LVR-IC	3.4V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y342A	FC6206S342P	LVR-IC	3.4V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y352A	ML6206S352P	LVR-IC	3.5V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y352A	FC6206S352P	LVR-IC	3.5V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y362A	ML6206S362P	LVR-IC	3.6V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y362A	FC6206S362P	LVR-IC	3.6V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y372A	ML6206S372P	LVR-IC	3.7V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y372A	FC6206S372P	LVR-IC	3.7V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y382A	ML6206S382P	LVR-IC	3.8V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y382A	FC6206S382P	LVR-IC	3.8V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y392A	ML6206S392P	LVR-IC	3.9V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y392A	FC6206S392P	LVR-IC	3.9V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y4	BZV49-C15	Z-diode	15V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
Y4	ELM9724CAB	Vdet-IC	2.4V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
Y402A	ML6206S402P	LVR-IC	4.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y402A	FC6206S402P	LVR-IC	4.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y412A	ML6206S412P	LVR-IC	4.1V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y412A	FC6206S412P	LVR-IC	4.1V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y422A	ML6206S422P	LVR-IC	4.2V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y422A	FC6206S422P	LVR-IC	4.2V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y432A	ML6206S432P	LVR-IC	4.3V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y432A	FC6206S432P	LVR-IC	4.3V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y442A	ML6206S442P	LVR-IC	4.4V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y442A	FC6206S442P	LVR-IC	4.4V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y452A	ML6206S452P	LVR-IC	4.5V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y452A	FC6206S452P	LVR-IC	4.5V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y462A	ML6206S462P	LVR-IC	4.6V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y462A	FC6206S462P	LVR-IC	4.6V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y472A	ML6206S472P	LVR-IC	4.7V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y472A	FC6206S472P	LVR-IC	4.7V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y482A	ML6206S482P	LVR-IC	4.8V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y482A	FC6206S482P	LVR-IC	4.8V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y492A	ML6206S492P	LVR-IC	4.9V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y492A	FC6206S492P	LVR-IC	4.9V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y5	BZV49-C16	Z-diode	16V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
Y5	ELM9725CAB	Vdet-IC	2.5V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
Y502A	ML6206S502P	LVR-IC	5.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Y502A	FC6206S502P	LVR-IC	5.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Fis
Y6	BZV49-C18	Z-diode	18V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
Y6	ELM9726CAB	Vdet-IC	2.6V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
Y7	BZV49-C20	Z-diode	20V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
Y7	ELM9727CAB	Vdet-IC	2.7V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm

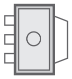

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y8	BZV49-C22	Z-diode	22V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
Y8	ELM9728CAB	Vdet-IC	2.8V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
Y9	BZV49-C24	Z-diode	24V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
Y9	ELM7509NAB	Vdet-IC	0.9V±2%, +Reset ODO	SOT-89	VD6	4aa		06	20vda	Elm
Y9	ELM7509CAB	Vdet-IC	0.9V±2%,+Reset PPO	SOT-89	VD7	4aa		23	20vda	Elm
Y9	ELM9729CAB	Vdet-IC	2.9V±2.5%, +Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
YA	KTD1624-A	Si-npn	Drv, 60V, 3A, 500mW, B=100..200, 150MHz	SOT-89		4a		-	20tb	Kec
YA	RN6001	Si-pnp-Digi	Drv, 30V, 2A, 120MHz, R2=2k	SOT-89		4b		-	20tb	Tos
YB	KTD1624-B	Si-npn	Drv, 60V, 3A, 500mW, B=140..280, 150MHz	SOT-89		4a		-	20tb	Kec
YB	2SK680A	n-MOSFET	Sw, 30V, 1A, 2W, Rds=0.6 Ω(500mA), 12..44ns	SOT-89		4g		-	20fi	Nec
YC	KTD1624-C	Si-npn	Drv, 60V, 3A, 500mW, B=200..400, 150MHz	SOT-89		4a		-	20tb	Kec
YD2R	LSP2132ST8RX440	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YD2S	LSP2132ST89X440	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YD3R	LSP2132ST8RX450	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YD3S	LSP2132ST89X450	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YD4R	LSP2132ST8RX460	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YD4S	LSP2132ST89X460	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YD5R	LSP2132ST8RX470	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YD5S	LSP2132ST89X470	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YD6R	LSP2132ST8RX470	LVR-IC	LDO, 4.75V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YD6S	LSP2132ST89X470	LVR-IC	LDO, 4.75V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YD7R	LSP2132ST8RX480	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YD7S	LSP2132ST89X480	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YD8R	LSP2132ST8RX490	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YD8S	LSP2132ST89X490	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YD9R	LSP2132ST8RX500	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YD9S	LSP2132ST89X500	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDaR	LSP2132ST8RX380	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDAR	LSP2132ST8RX120	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDAR	YB1253ST8RX120	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDAS	LSP2132ST89X120	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDaS	LSP2132ST89X380	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDAS	YB1253ST89X120	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDbR	LSP2132ST8RX390	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDBR	LSP2132ST8RX130	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDBR	YB1253ST8RX130	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDBS	LSP2132ST89X130	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDbS	LSP2132ST89X390	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDBS	YB1253ST89X130	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDCR	LSP2132ST8RX140	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDCR	YB1253ST8RX140	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDCS	LSP2132ST89X140	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDCS	YB1253ST89X140	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDdR	LSP2132ST8RX400	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDDR	LSP2132ST8RX150	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDDR	YB1253ST8RX150	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDDS	LSP2132ST89X150	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDdS	LSP2132ST89X400	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDDS	YB1253ST89X150	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDeR	LSP2132ST8RX410	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDER	LSP2132ST8RX160	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDER	YB1253ST8RX160	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDES	LSP2132ST89X160	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDeS	LSP2132ST89X410	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDES	YB1253ST89X160	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDfR	LSP2132ST8RX420	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDFR	LSP2132ST8RX170	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDFR	YB1253ST8RX170	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDFS	LSP2132ST89X170	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDfS	LSP2132ST89X420	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDFS	YB1253ST89X170	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDgR	LSP2132ST8RX430	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDGR	LSP2132ST8RX180	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDGR	YB1253ST8RX180	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDGS	LSP2132ST89X180	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDgS	LSP2132ST89X430	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDGS	YB1253ST89X180	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDHR	LSP2132ST8RX190	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDHR	YB1253ST8RX190	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDHS	LSP2132ST89X190	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs

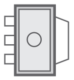

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YDHS	YB1253ST89X190	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDIR	LSP2132ST8RX200	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDIR	YB1253ST8RX200	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDIS	LSP2132ST89X200	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDIS	YB1253ST89X200	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDJR	LSP2132ST8RX210	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDJR	YB1253ST8RX210	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDJS	LSP2132ST89X210	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDJS	YB1253ST89X210	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDKR	LSP2132ST8RX220	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDKR	YB1253ST8RX220	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDKS	LSP2132ST89X220	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDKS	YB1253ST89X220	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDLR	LSP2132ST8RX230	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDLR	YB1253ST8RX230	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDLS	LSP2132ST89X230	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDLS	YB1253ST89X230	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDMR	LSP2132ST8RX240	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDMR	YB1253ST8RX240	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDMS	LSP2132ST89X240	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDMS	YB1253ST89X240	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDNR	LSP2132ST8RX250	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDNR	YB1253ST8RX250	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDNS	LSP2132ST89X250	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDNS	YB1253ST89X250	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDOR	LSP2132ST8RX260	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDOR	YB1253ST8RX260	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDOS	LSP2132ST89X260	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDOS	YB1253ST89X260	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDPR	LSP2132ST8RX270	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDPR	YB1253ST8RX270	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDPS	LSP2132ST89X270	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDPS	YB1253ST89X270	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDQR	LSP2132ST8RX280	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDQR	YB1253ST8RX280	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDQS	LSP2132ST89X280	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDQS	YB1253ST89X280	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDRR	LSP2132ST8RX290	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDRR	YB1253ST8RX290	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDRS	LSP2132ST89X290	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDRS	YB1253ST89X290	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDSR	LSP2132ST8RX300	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDSR	YB1253ST8RX300	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDSS	LSP2132ST89X300	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDSS	YB1253ST89X300	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDTR	LSP2132ST8RX310	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDTR	YB1253ST8RX310	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDTS	LSP2132ST89X310	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDTS	YB1253ST89X310	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDUR	LSP2132ST8RX320	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDUR	YB1253ST8RX320	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDUS	LSP2132ST89X320	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDUS	YB1253ST89X320	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDVR	LSP2132ST8RX330	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDVR	YB1253ST8RX330	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDVS	LSP2132ST89X330	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDVS	YB1253ST89X330	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDWR	LSP2132ST8RX340	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDWR	YB1253ST8RX340	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDWS	LSP2132ST89X340	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDWS	YB1253ST89X340	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDXR	LSP2132ST8RX350	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDXR	YB1253ST8RX350	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDXS	LSP2132ST89X350	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDXS	YB1253ST89X350	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDYR	LSP2132ST8RX360	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs
YDYR	YB1253ST8RX360	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Ybn
YDYS	LSP2132ST89X360	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YDYS	YB1253ST89X360	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Ybn
YDZR	LSP2132ST8RX370	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4g		-	20ch	Jbs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YDZS	LSP2132ST89X370	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-89	VR1	4g		-	20vl	Jbs
YE	2SC3728-E	Si-npn	Driver, 20V, 2A, 500mW, 80MHz, B=150..300	SOT-89		4a		-	20tb	Mit
YF	2SC3728-F	Si-npn	Driver, 20V, 2A, 500mW, 80MHz, B=250..500	SOT-89		4a		-	20tb	Mit
YG	2SC3728-G	Si-npn	Driver, 20V, 2A, 500mW, 80MHz, B=400..800	SOT-89		4a		-	20tb	Mit
YK	2SB1115-K	Si-pnp	AF-Amp, Sw, 60V, 1A, 2W, 120MHz, B=300..600	SOT-89		4a		-	20tb	Nec
YL	2SB1115-L	Si-pnp	AF-Amp, Sw, 60V, 1A, 2W, 120MHz, B=200..400	SOT-89		4a		-	20tb	Nec
YM	2SB1115-M	Si-pnp	AF-Amp, Sw, 60V, 1A, 2W, 120MHz, B=135..270	SOT-89		4a		-	20tb	Nec
YP	2SB1115A-P	Si-pnp	AF-Amp, Sw, 80V, 1A, 2W, 120MHz, B=200..400	SOT-89		4a		-	20tb	Nec
YQ	2SB1115A-Q	Si-pnp	AF-Amp, Sw, 80V, 1A, 2W, 120MHz, B=135..270	SOT-89		4a		-	20tb	Nec
YQ	2SD874A-Q	Si-npn	GP, AF, 60V, 1A, 1W, B=85..170, 200MHz	SC-62		4b		-	20tb	Pan
YR	2SD874A-R	Si-npn	GP, AF, 60V, 1A, 1W, B=120..240, 200MHz	SC-62		4b		-	20tb	Pan
YS	2SD874A-S	Si-npn	GP, AF, 60V, 1A, 1W, B=170..340, 200MHz	SC-62		4b		-	20tb	Pan
YY	2SJ517	p-MOSFET	V-MOS, LogL, 20V, 2A, <0.24 Ω(5A)	SOT-89		4b		-	20fa	Ren
Z1	BZV49-C4V7	Z-diode	4.7V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
Z153A	ML6206P153P	LVR-IC	1.5V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z163A	ML6206P163P	LVR-IC	1.6V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z173A	ML6206P173P	LVR-IC	1.7V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z183A	ML6206P183P	LVR-IC	1.8V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z193A	ML6206P193P	LVR-IC	1.9V±3%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z2	BZV49-C5V1	Z-diode	5.1V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
Z202A	ML6206P202P	LVR-IC	2.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z20C	RH5RZ20CA	LVR-IC	LDO, Low noise, 2V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z212A	ML6206P212P	LVR-IC	2.1V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z21C	RH5RZ21CA	LVR-IC	LDO, Low noise, 2.1V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z222A	ML6206P222P	LVR-IC	2.2V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z22C	RH5RZ22CA	LVR-IC	LDO, Low noise, 2.2V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z232A	ML6206P232P	LVR-IC	2.3V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z23C	RH5RZ23CA	LVR-IC	LDO, Low noise, 2.3V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z242A	ML6206P242P	LVR-IC	2.4V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z24C	RH5RZ24CA	LVR-IC	LDO, Low noise, 2.4V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z252A	ML6206P252P	LVR-IC	2.5V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z25C	RH5RZ25CA	LVR-IC	LDO, Low noise, 2.5V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z262A	ML6206P262P	LVR-IC	2.6V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z26C	RH5RZ26CA	LVR-IC	LDO, Low noise, 2.6V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z272A	ML6206P272P	LVR-IC	2.7V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z27C	RH5RZ27CA	LVR-IC	LDO, Low noise, 2.7V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z282A	ML6206P282P	LVR-IC	2.8V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z28C	RH5RZ28CA	LVR-IC	LDO, Low noise, 2.8V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z292A	ML6206P292P	LVR-IC	2.9V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z29C	RH5RZ29CA	LVR-IC	LDO, Low noise, 2.9V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z3	BZV49-C5V6	Z-diode	5.6V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
Z3	2SK1078	n-MOSFET	LogL, 60V, 800mA, 900mW, <0.55 Ω, 9/55ns	SOT-89		4g		-	20fa	Tos
Z302A	ML6206P302P	LVR-IC	3.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z30C	RH5RZ30CA	LVR-IC	LDO, Low noise, 3V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z312A	ML6206P312P	LVR-IC	3.1V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z31C	RH5RZ31CA	LVR-IC	LDO, Low noise, 3.1V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z322A	ML6206P322P	LVR-IC	3.2V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z32C	RH5RZ32CA	LVR-IC	LDO, Low noise, 3.2V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z332A	ML6206P332P	LVR-IC	3.3V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z33C	RH5RZ33CA	LVR-IC	LDO, Low noise, 3.3V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z342A	ML6206P342P	LVR-IC	3.4V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z34C	RH5RZ34CA	LVR-IC	LDO, Low noise, 3.4V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z352A	ML6206P352P	LVR-IC	3.5V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z35C	RH5RZ35CA	LVR-IC	LDO, Low noise, 3.5V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z362A	ML6206P362P	LVR-IC	3.6V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z36C	RH5RZ36CA	LVR-IC	LDO, Low noise, 3.6V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z372A	ML6206P372P	LVR-IC	3.7V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z37C	RH5RZ37CA	LVR-IC	LDO, Low noise, 3.7V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z382A	ML6206P382P	LVR-IC	3.8V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z38C	RH5RZ38CA	LVR-IC	LDO, Low noise, 3.8V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z392A	ML6206P392P	LVR-IC	3.9V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z39C	RH5RZ39CA	LVR-IC	LDO, Low noise, 3.9V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z4	BZV49-C6V2	Z-diode	6.2V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
Z4	2SK1079	n-MOSFET	LogL, 100V, 600mA, 500mW, <0.95 Ω, 9/75ns	SOT-89		4g		-	20fa	Tos
Z402A	ML6206P402P	LVR-IC	4.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z40C	RH5RZ40CA	LVR-IC	LDO, Low noise, 4V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z412A	ML6206P412P2	LVR-IC	4.1V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z41C	RH5RZ41CA	LVR-IC	LDO, Low noise, 4.1V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z422A	ML6206P422P	LVR-IC	4.2V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z42C	RH5RZ42CA	LVR-IC	LDO, Low noise, 4.2V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric

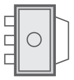

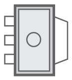

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Z432A	ML6206P432P	LVR-IC	4.3V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z43C	RH5RZ43CA	LVR-IC	LDO, Low noise, 4.3V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z442A	ML6206P442P	LVR-IC	4.4V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z44C	RH5RZ44CA	LVR-IC	LDO, Low noise, 4.4V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z452A	ML6206P452P	LVR-IC	4.5V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z45C	RH5RZ45CA	LVR-IC	LDO, Low noise, 4.5V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z462A	ML6206P462P	LVR-IC	4.6V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z46C	RH5RZ46CA	LVR-IC	LDO, Low noise, 4.6V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z472A	ML6206P472P	LVR-IC	4.7V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z47C	RH5RZ47CA	LVR-IC	LDO, Low noise, 4.7V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z482A	ML6206P482P	LVR-IC	4.8V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z48C	RH5RZ48CA	LVR-IC	LDO, Low noise, 4.8V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z492A	ML6206P492P	LVR-IC	4.9V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z49C	RH5RZ49CA	LVR-IC	LDO, Low noise, 4.9V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z5	BZV49-C6V8	Z-diode	6.8V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
Z5	2SK1717	n-MOSFET	V-MOS, LogL, 60V, 2A, 500mW, 0.37 Ω(10V), 60/135ns	SOT-89		4g		-	20fi	Tos
Z502A	ML6206P502P	LVR-IC	5.0V±2%, 250mA	SOT-89	VR1	4g		-	20vl	Mlc
Z50C	RH5RZ50CA	LVR-IC	LDO, Low noise, 5V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z51C	RH5RZ51CA	LVR-IC	LDO, Low noise, 5.1V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z52C	RH5RZ52CA	LVR-IC	LDO, Low noise, 5.2V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z53C	RH5RZ53CA	LVR-IC	LDO, Low noise, 5.3V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z54C	RH5RZ54CA	LVR-IC	LDO, Low noise, 5.4V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z55C	RH5RZ55CA	LVR-IC	LDO, Low noise, 5.5V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z56C	RH5RZ56CA	LVR-IC	LDO, Low noise, 5.6V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z57C	RH5RZ57CA	LVR-IC	LDO, Low noise, 5.7V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z58C	RH5RZ58CA	LVR-IC	LDO, Low noise, 5.8V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z59C	RH5RZ59CA	LVR-IC	LDO, Low noise, 5.9V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z6	ELM9716CAB	Vdet-IC	1.6V±2.5%,+Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
Z6	BZV49-C7V5	Z-diode	7.5V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
Z6	2SJ238	p-MOSFET	V-MOS, LogL, 60V, 1A, <0.85 Ω(0.5A)	SOT-89		4b		-	20fa	Tos
Z60C	RH5RZ60CA	LVR-IC	LDO, Low noise, 6V±2%, 100mA	SOT-89	VR1	4c		-	20vl	Ric
Z7	ELM9717CAB	Vdet-IC	1.7V±2.5%,+Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
Z7	BZV49-C8V2	Z-diode	8.2V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
Z7	2SK2549	n-MOSFET	V-MOS, LogL, 16V, 2A, <0.29 Ω(2.5A)	SOT-89		4b		-	20fa	Tos
Z8	ELM9718CAB	Vdet-IC	1.8V±2.5%,+Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
Z8	BZV49-C9V1	Z-diode	9.1V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
Z8	2SJ360	p-MOSFET	V-MOS, LogL, 60V, 1A, <0.73 Ω(0.5A)	SOT-89		4b		-	20fa	Tos
Z9	BZV49-C10	Z-diode	10V±5%, Izt=5mA, 1W	SOT-89		4b		-	20dm	Zx
Z9	ELM9719CAB	Vdet-IC	1.9V±2.5%,+Reset PPO	SOT-89	VD7	4a		-	20vda	Elm
Z9	2SJ465	p-MOSFET	V-MOS, LogL, 16V, 2A, <0.71 Ω(5A)	SOT-89		4b		-	20fa	Tos
ZA	2SK2615	n-MOSFET	V-MOS, LogL, 60V, 2A, <0.44 Ω(5A)	SOT-89		4b		-	20fa	Tos
ZC	2SK2964	n-MOSFET	V-MOS, LogL, 30V, 2A, <0.25 Ω(5A)	SOT-89		4b		-	20fa	Tos
ZD	2SA1945-D	Si-pnp	GP, Drv, 55V, 400mA, 500mW, B=90..180, 150MHz	SOT-89		4a		-	20tb	Mit
ZD	2SK2992	n-MOSFET	V-MOS, 200V, 1A, <3.5 Ω(0.5A), 17/45ns	SOT-89		4b		-	20fa	Tos
ZE	2SA1945-E	Si-pnp	GP, Drv, 55V, 400mA, 500mW, B=150..300, 150MHz	SOT-89		4a		-	20tb	Mit
ZF	2SA1945-F	Si-pnp	GP, Drv, 55V, 400mA, 500mW, B=250..500, 150MHz	SOT-89		4a		-	20tb	Mit
ZF	2SJ511	p-MOSFET	V-MOS, 30V, 2A, <0.76 Ω(5A)	SOT-89		4b		-	20fa	Tos
ZFP	CHTA92XPT	Si-pnp	Vid, Drv, 300V, 500mA, B>40, 50MHz	SOT-89		4g		-	20tb	Chm
ZG	KTD1898-G	Si-npn	GP, 100V, 1A, 500mW, B=200..400, 100MHz	SOT-89		4a		-	20tb	Kec
ZGR	KTD1898-GR	Si-npn	AF-Drv, 100V, 1A, 500mW, B=200..400, 100MHz	SOT-89		4a		-	20tb	Kec
ZK	2SB1114-K	Si-pnp	AF-Amp, Sw, 20V, 2A, 2W, 180MHz, B=135..270	SOT-89		4a		-	20tb	Nec
ZL	2SB1114-L	Si-pnp	AF-Amp, Sw, 20V, 2A, 2W, 180MHz, B=200..400	SOT-89		4a		-	20tb	Nec
ZLP	2SB1260-P	Si-pnp	AF, 80V, 1A, 500mW, B=82..180, >80MHz	SOT-89		4b		-	20tb	Wtr
ZLQ	2SB1260-Q	Si-pnp	AF, 80V, 1A, 500mW, B=120..270, >80MHz	SOT-89		4b		-	20tb	Wtr
ZLR	2SB1260-R	Si-pnp	AF, 80V, 1A, 500mW, B=180..390, >80MHz	SOT-89		4b		-	20tb	Wtr
ZM	2SB1114-M	Si-pnp	AF-Amp, Sw, 20V, 2A, 2W, 180MHz, B=300..600	SOT-89		4a		-	20tb	Nec
ZO	KTD1898-O	Si-npn	GP, 100V, 1A, 500mW, B=70..140, 100MHz	SOT-89		4a		-	20tb	Kec
ZP	2SB1301-P	Si-pnp	AF,Sw, 20V, 3A, 2W, B=135..200, 100MHz	SOT-89		4b		-	20tb	Nec
ZQ	2SB1301-Q	Si-pnp	AF,Sw, 20V, 3A, 2W, B=200..300, 100MHz	SOT-89		4b		-	20tb	Nec
ZQ	2SD874-Q	Si-npn	GP, AF, 30V, 1A, 1W, B=85..170, 200MHz	SC-62		4b		-	20tb	Pan
ZR	KTD1898-R	Si-npn	AF-Drv, 100V, 1A, 500mW, B=120..240, 100MHz	SOT-89		4a		-	20tb	Kec
ZR	2SB1301-R	Si-pnp	AF,Sw, 20V, 3A, 2W, B=300..600, 100MHz	SOT-89		4b		-	20tb	Nec
ZR	2SD874-R	Si-npn	GP, AF, 30V, 1A, 1W, B=120..240, 200MHz	SC-62		4b		-	20tb	Pan
ZS	2SD874-S	Si-npn	GP, AF, 30V, 1A, 1W, B=170..340, 200MHz	SC-62		4b		-	20tb	Pan
ZX	2SB1628-X	Si-pnp	AF-Amp, Sw, 20V, 3A, 2W, 320MHz, B=140..280	SOT-89		4g		-	20tb	Nec
ZY	KTD1898-Y	Si-npn	GP, 100V, 1A, 500mW, B=120..240, 100MHz	SOT-89		4a		-	20tb	Kec
ZY	2SB1628-Y	Si-pnp	AF-Amp, Sw, 20V, 3A, 2W, 320MHz, B=200..400	SOT-89		4g		-	20tb	Nec
ZY	2SK2978	n-MOSFET	V-MOS, LogL, 20V, 2.5A, <0.12 Ω	SOT-89		4b		-	20fa	Ren
ZZ	2SB1628-Z	Si-pnp	AF-Amp, Sw, 20V, 3A, 2W, 320MHz, B=280..560	SOT-89		4g		-	20tb	Nec

SECTION 6
4-pin case SMD semiconductor components

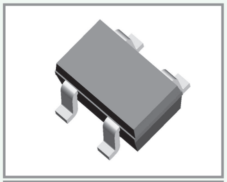
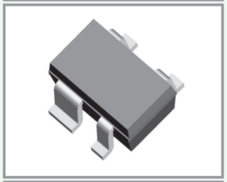
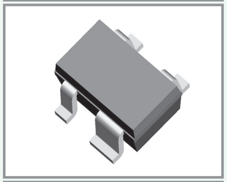
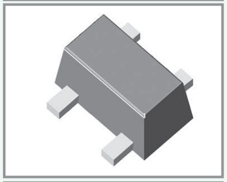
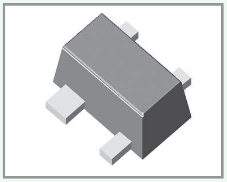

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
-	ELM7548NCB	Vdet-IC	4.8V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
-	ELM7548CCB	Vdet-IC	4.8V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
#	ELM7541CCB	Vdet-IC	4.1V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
#	ELM7541NCB	Vdet-IC	4.1V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
%	ELM7543NCB	Vdet-IC	4.3V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
%	ELM7543CCB	Vdet-IC	4.3V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
%MY	BF1100	n-MOSFET	Dual gate, VHF, UHF, 14V, 30mA, 200mW	SOT-143		5h		-	24fd	Phi
%MZ	BF1100R	n-MOSFET	Dual gate, VHF, UHF, 14V, 30mA, 200mW	SOT-143R		5h		-	26fm	Phi
*	ELM7513NCB	Vdet-IC	1.3V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
*	ELM7513CCB	Vdet-IC	1.3V±2%,+Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
/	ELM7554NCB	Vdet-IC	5.4V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
/	ELM7554CCB	Vdet-IC	5.4V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
?	ELM7517NCB	Vdet-IC	1.7V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
?	ELM7517CCB	Vdet-IC	1.7V±2%,+Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
?	ELM7546NCB	Vdet-IC	4.6V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
?	ELM7552NCB	Vdet-IC	5.2V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
?	ELM7552CCB	Vdet-IC	5.2V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
?	ELM7551NCB	Vdet-IC	5.1V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
?	ELM7546CCB	Vdet-IC	4.6V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
?	ELM7551CCB	Vdet-IC	5.1V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
+	ELM7547NCB	Vdet-IC	4.7V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
+	ELM7547CCB	Vdet-IC	4.7V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
<	ELM7553NCB	Vdet-IC	5.3V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
<	ELM7553CCB	Vdet-IC	5.3V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
=	ELM7544NCB	Vdet-IC	4.4V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
=	ELM7544CCB	Vdet-IC	4.4V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
>	ELM7549NCB	Vdet-IC	4.9V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
>	ELM7549CCB	Vdet-IC	4.9V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
0	ELM7509CCB	Vdet-IC	0.9V±2%,+Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
0	ELM7509NCB	Vdet-IC	0.9V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
00	EC95810C40C7I	Vdet-IC	4.0V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
00	EC95810C40C7S	Vdet-IC	4.0V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
00	XC6129N55ANR-G	Vdet-IC	5.5V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
00	XC6221C081NR	LVR-IC	LDO, 0.8V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
00	XC6129C55ANR-G	Vdet-IC	5.5V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
00	XC6127N55ANR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
00	IXD5127N55ANR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
00	AP8822C-40PI	Vdet-IC	4.0V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
00	AP8822C-40GI	Vdet-IC	4.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
00	AP8822C-40GS	Vdet-IC	4.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
00	AP8822C-40PS	Vdet-IC	4.0V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
00	XC6225A12ANR-G	LVR-IC	LDO, 1.25V±30mV, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
01	EC95810C41C7I	Vdet-IC	4.1V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
01	EC95810C41C7S	Vdet-IC	4.1V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
01	MRF9011	Si-npn	UHF, 25V, 30mA, 300mW, B=30..200, 3.8GHz	SOT-143		5c		-	24tc	Mot
01	XC6221C091NR	LVR-IC	LDO, 0.9V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
01	AP8822C-41PI	Vdet-IC	4.1V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
01	AP8822C-41GI	Vdet-IC	4.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
01	AP8822C-41GS	Vdet-IC	4.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
01	AP8822C-41PS	Vdet-IC	4.1V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
01	XC6225A132NR-G	LVR-IC	LDO, 1.3V±30mV, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
02	EC95810C42C7I	Vdet-IC	4.2V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
02	EC95810C42C7S	Vdet-IC	4.2V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
02	MRF5711	Si-npn	UHF, 20V, 80mA, 580mW, B=50..300, 8GHz	SOT-143		5c		-	24tc	Mot
02	XC6221C101NR	LVR-IC	LDO, 1.0V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
02	AP8822C-42PI	Vdet-IC	4.2V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
02	AP8822C-42GI	Vdet-IC	4.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
02	AP8822C-42GS	Vdet-IC	4.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
02	AP8822C-42PS	Vdet-IC	4.2V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
02	XC6225A13ANR-G	LVR-IC	LDO, 1.35V±30mV, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
03	EC95810C43C7S	Vdet-IC	4.3V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
03	EC95810C43C7I	Vdet-IC	4.3V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
03	XC6221C111NR	LVR-IC	LDO, 1.1V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
03	VAM-3	MMIC	RF amplifier, DC..2GHz, 7.5dB (50 Ω)	SOT-143	A1	5c		-	24aa	Mc
03	AP8822C-43PI	Vdet-IC	4.3V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
03	AP8822C-43GI	Vdet-IC	4.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
03	AP8822C-43PS	Vdet-IC	4.3V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
03	AP8822C-43GS	Vdet-IC	4.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
03	XC6225A142NR-G	LVR-IC	LDO, 1.4V±30mV, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
04	EC95810C44C7I	Vdet-IC	4.4V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm

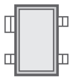

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04	EC95810C44C7S	Vdet-IC	4.4V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
04	MRF4427	Si-npn	UHF, 40V, 400mA, 220mW, B=10..200, 1.6GHz	SOT-143		5c		-	24tc	Mot
04	MRF5211	Si-pnp	UHF, 20V, 70mA, 333mW, B=25..125, 4.2GHz	SOT-143		5c		-	24tc	Mot
04	XC6221C121NR	LVR-IC	LDO, 1.2V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
04	AP8822C-44PI	Vdet-IC	4.4V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
04	AP8822C-44GI	Vdet-IC	4.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
04	AP8822C-44GS	Vdet-IC	4.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
04	AP8822C-44PS	Vdet-IC	4.4V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
04	XC6225A14ANR-G	LVR-IC	LDO, 1.45V±30mV, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
05	EC95810C45C7I	Vdet-IC	4.5V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
05	EC95810C45C7S	Vdet-IC	4.5V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
05	MRF9331	Si-npn	UHF, 15V, 2mA, 50mW, B=30..200, 5GHz	SOT-143		5c		-	24tc	Mot
05	XC6221C131NR	LVR-IC	LDO, 1.3V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
05	AP8822C-45PI	Vdet-IC	4.5V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
05	AP8822C-45GI	Vdet-IC	4.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
05	AP8822C-45GS	Vdet-IC	4.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
05	AP8822C-45PS	Vdet-IC	4.5V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
05	XC6225A152NR-G	LVR-IC	LDO, 1.5V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
05F	TSDF1205R	Si-npn	UHF-VHF, LN, 9V, 12mA, 40mW, B=50..250, 12GHz	SOT-143R		5b		-	26tu	Vs
06	EC95810C46C7I	Vdet-IC	4.6V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
06	EC95810C46C7S	Vdet-IC	4.6V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
06	XC6221C141NR	LVR-IC	LDO, 1.4V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
06	VAM-6	MMIC	RF amplifier, DC..2GHz, 8dB (50 Ω)	SOT-143	A1	5c		-	24aa	Mc
06	AP8822C-46GI	Vdet-IC	4.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
06	AP8822C-46PI	Vdet-IC	4.6V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
06	AP8822C-46GS	Vdet-IC	4.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
06	AP8822C-46PS	Vdet-IC	4.6V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
06	XC6225A15ANR-G	LVR-IC	LDO, 1.55V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
07	EC95810C47C7I	Vdet-IC	4.7V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
07	EC95810C47C7S	Vdet-IC	4.7V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
07	XC6221C151NR	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
07	VAM-7	MMIC	RF amplifier, DC..2GHz, 7.8dB (50 Ω)	SOT-143	A1	5c		-	24aa	Mc
07	AP8822C-47PI	Vdet-IC	4.7V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
07	AP8822C-47GI	Vdet-IC	4.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
07	AP8822C-47GS	Vdet-IC	4.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
07	AP8822C-47PS	Vdet-IC	4.7V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
07	XC6225A162NR-G	LVR-IC	LDO, 1.6V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
08	EC95810C48C7I	Vdet-IC	4.8V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
08	EC95810C48C7S	Vdet-IC	4.8V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
08	HBFP-0450	Si-npn	UHF, LN, 15V, 100mA, 450mW, B=50..150, 1.8GHz	SOT-343		5c		-	24t1	Agi
08	XC6221C161NR	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
08	AP8822C-48PI	Vdet-IC	4.8V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
08	AP8822C-48GI	Vdet-IC	4.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
08	AP8822C-48PS	Vdet-IC	4.8V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
08	AP8822C-48GS	Vdet-IC	4.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
08	XC6225A16ANR-G	LVR-IC	LDO, 1.65V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
085	LN3526N0812M	Vdet-IC	0.8V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
086	LN3526N0842M	Vdet-IC	0.8V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
087	LN3526N0852M	Vdet-IC	0.8V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
09	EC95810C49C7S	Vdet-IC	4.9V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
09	EC95810C49C7I	Vdet-IC	4.9V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
09	XC6221C171NR	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
09	AP8822C-49PI	Vdet-IC	4.9V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
09	AP8822C-49GI	Vdet-IC	4.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
09	AP8822C-49GS	Vdet-IC	4.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
09	AP8822C-49PS	Vdet-IC	4.9V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
09	R3111Q091B	Vdet-IC	0.9V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
09	XC6225A172NR-G	LVR-IC	LDO, 1.7V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
095	LN3526N0912M	Vdet-IC	0.9V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
096	LN3526N0942M	Vdet-IC	0.9V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
097	LN3526N0952M	Vdet-IC	0.9V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
0A	XC6129N15ANR-G	Vdet-IC	1.5V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0A	RQ5RW50BA	LVR-IC	LDO, 5.0V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
0A	XC6221A411NR	LVR-IC	LDO, 4.1V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
0A	XC6221C181NR	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0A	R3132Q10EA	Vdet-IC	1V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0A	XC6127N15ANR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0A	XC6129C15ANR-G	Vdet-IC	1.5V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0A	IXD5127N15ANR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
0A	BU4317F	Vdet-IC	1.7V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm

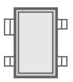

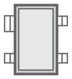

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0A	XC6501C421NR-G	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
0B	XC6129N17ANR-G	Vdet-IC	1.7V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0B	RQ5RW51BA	LVR-IC	LDO, 5.1V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
0B	XC6221A421NR	LVR-IC	LDO, 4.2V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
0B	XC6221C191NR	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0B	R3132Q11EA	Vdet-IC	1.1V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0B	XC6127N17ANR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0B	XC6129C17ANR-G	Vdet-IC	1.7V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0B	IXD5127N17ANR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
0B	BU4318F	Vdet-IC	1.8V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0B	XC6501C42ANR-G	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
0C	XC6129N19ANR-G	Vdet-IC	1.9V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0C	RQ5RW52BA	LVR-IC	LDO, 5.2V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
0C	XC6221A431NR	LVR-IC	LDO, 4.3V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
0C	XC6221C201NR	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0C	R3132Q12EA	Vdet-IC	1.2V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0C	XC6127N19ANR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0C	XC6129C19ANR-G	Vdet-IC	1.9V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0C	IXD5127N19ANR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
0C	BU4319F	Vdet-IC	1.9V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0C	XC6501C431NR-G	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
0D	XC6129N21ANR-G	Vdet-IC	2.1V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0D	RQ5RW53BA	LVR-IC	LDO, 5.3V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
0D	XC6221A441NR	LVR-IC	LDO, 4.4V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
0D	XC6221C211NR	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0D	R3132Q13EA	Vdet-IC	1.3V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0D	XC6127N21ANR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0D	XC6129C21ANR-G	Vdet-IC	2.1V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0D	IXD5127N21ANR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
0D	BU4320F	Vdet-IC	2.0V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0D	XC6501C43ANR-G	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
0E	XC6129N23ANR-G	Vdet-IC	2.3V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0E	RQ5RW54BA	LVR-IC	LDO, 5.4V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
0E	XC6221A451NR	LVR-IC	LDO, 4.5V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
0E	XC6221C221NR	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0E	R3132Q14EA	Vdet-IC	1.4V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0E	XC6127N23ANR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0E	XC6129C23ANR-G	Vdet-IC	2.3V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0E	IXD5127N23ANR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
0E	BU4321F	Vdet-IC	2.1V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0E	XC6501C441NR-G	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
0F	XC6129N25ANR-G	Vdet-IC	2.5V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0F	RQ5RW55BA	LVR-IC	LDO, 5.5V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
0F	XC6221A461NR	LVR-IC	LDO, 4.6V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
0F	XC6221C231NR	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0F	R3132Q15EA	Vdet-IC	1.5V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0F	XC6127N25ANR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0F	XC6129C25ANR-G	Vdet-IC	2.5V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0F	IXD5127N25ANR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
0F	BU4322F	Vdet-IC	2.2V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0F	XC6501C44ANR-G	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
0G	RQ5RW56BA	LVR-IC	LDO, 5.6V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
0G	R3132Q16EA	Vdet-IC	1.6V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0G	BU4323F	Vdet-IC	2.3V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0H	XC6129N27ANR-G	Vdet-IC	2.7V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0H	RQ5RW57BA	LVR-IC	LDO, 5.7V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
0H	XC6221A471NR	LVR-IC	LDO, 4.7V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
0H	XC6221C241NR	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0H	R3132Q17EA	Vdet-IC	1.7V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0H	XC6127N27ANR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0H	XC6129C27ANR-G	Vdet-IC	2.7V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0H	IXD5127N27ANR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
0H	BU4324F	Vdet-IC	2.4V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0H	XC6501C451NR-G	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
0J	RQ5RW58BA	LVR-IC	LDO, 5.8V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
0J	R3132Q18EA	Vdet-IC	1.8V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0J	BU4325F	Vdet-IC	2.5V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0K	XC6129N29ANR-G	Vdet-IC	2.9V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0K	RQ5RW59BA	LVR-IC	LDO, 5.9V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
0K	XC6221A481NR	LVR-IC	LDO, 4.8V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor

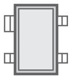

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0K	XC6221C251NR	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0K	R3132Q19EA	Vdet-IC	1.9V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0K	XC6127N29ANR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0K	XC6129C29ANR-G	Vdet-IC	2.9V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0K	IXD5127N29ANR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
0K	BU4326F	Vdet-IC	2.6V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0K	XC6501C45ANR-G	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
0L	XC6129N31ANR-G	Vdet-IC	3.1V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0L	XC6221A491NR	LVR-IC	LDO, 4.9V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
0L	XC6221C261NR	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0L	R3133Q10EA	Vdet-IC	1V±1.5%,+Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0L	XC6127N31ANR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0L	XC6129C31ANR-G	Vdet-IC	3.1V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0L	IXD5127N31ANR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
0L	BU4327F	Vdet-IC	2.7V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0L	XC6501C461NR-G	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
0M	XC6129N33ANR-G	Vdet-IC	3.3V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0M	XC6221A501NR	LVR-IC	LDO, 5.0V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
0M	XC6221C271NR	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0M	R3133Q11EA	Vdet-IC	1.1V±1.5%,+Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0M	XC6127N33ANR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0M	XC6129C33ANR-G	Vdet-IC	3.3V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0M	IXD5127N33ANR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
0M	BU4328F	Vdet-IC	2.8V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0M	XC6501C46ANR-G	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
0N	XC6129N35ANR-G	Vdet-IC	3.5V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0N	XC6221A40BNR	LVR-IC	LDO, 4.05V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
0N	XC6221C281NR	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0N	R3133Q12EA	Vdet-IC	1.2V±1.5%,+Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0N	XC6127N35ANR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0N	XC6129C35ANR-G	Vdet-IC	3.5V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0N	IXD5127N35ANR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
0N	BU4329F	Vdet-IC	2.9V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0N	XC6501C471NR-G	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
0P	XC6129N37ANR-G	Vdet-IC	3.7V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0P	XC6221A41BNR	LVR-IC	LDO, 4.15V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
0P	XC6221C291NR	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0P	R3133Q13EA	Vdet-IC	1.3V±1.5%,+Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0P	XC6127N37ANR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0P	XC6129C37ANR-G	Vdet-IC	3.7V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0P	IXD5127N37ANR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
0P	BU4330F	Vdet-IC	3.0V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0P	XC6501C47ANR-G	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
0Q	R3133Q14EA	Vdet-IC	1.4V±1.5%,+Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0Q	BU4331F	Vdet-IC	3.1V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0R	XC6129N39ANR-G	Vdet-IC	3.9V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0R	XC6221A42BNR	LVR-IC	LDO, 4.25V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
0R	XC6221C301NR	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0R	R3133Q15EA	Vdet-IC	1.5V±1.5%,+Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0R	XC6127N39ANR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0R	XC6129C39ANR-G	Vdet-IC	3.9V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0R	IXD5127N39ANR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
0R	BU4332F	Vdet-IC	3.2V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0R	XC6501C481NR-G	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
0S	XC6129N41ANR-G	Vdet-IC	4.1V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0S	XC6221A43BNR	LVR-IC	LDO, 4.35V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
0S	XC6221C311NR	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0S	R3133Q16EA	Vdet-IC	1.6V±1.5%,+Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0S	XC6127N41ANR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0S	XC6129C41ANR-G	Vdet-IC	4.1V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0S	IXD5127N41ANR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
0S	BU4333F	Vdet-IC	3.3V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0S	XC6501C48ANR-G	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
0T	XC6129N43ANR-G	Vdet-IC	4.3V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0T	XC6221A44BNR	LVR-IC	LDO, 4.45V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
0T	XC6221C321NR	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0T	R3133Q17EA	Vdet-IC	1.7V±1.5%,+Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0T	XC6127N43ANR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0T	XC6129C43ANR-G	Vdet-IC	4.3V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0T	IXD5127N43ANR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0T	BU4334F	Vdet-IC	3.4V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0T	XC6501C491NR-G	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
0U	XC6129N45ANR-G	Vdet-IC	4.5V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0U	XC6221A45BNR	LVR-IC	LDO, 4.55V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
0U	XC6221C331NR	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0U	R3133Q18EA	Vdet-IC	1.8V±1.5%,+Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0U	XC6127N45ANR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0U	XC6129C45ANR-G	Vdet-IC	4.5V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0U	IXD5127N45ANR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
0U	BU4335F	Vdet-IC	3.5V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0U	XC6501C49ANR-G	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
0V	XC6129N47ANR-G	Vdet-IC	4.7V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0V	XC6221A46BNR	LVR-IC	LDO, 4.65V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
0V	XC6221C341NR	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0V	R3133Q19EA	Vdet-IC	1.9V±1.5%,+Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
0V	XC6127N47ANR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0V	XC6129C47ANR-G	Vdet-IC	4.7V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0V	IXD5127N47ANR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
0V	BU4336F	Vdet-IC	3.6V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0V	XC6501C501NR-G	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
0W	BU4337F	Vdet-IC	3.7V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0X	XC6129N49ANR-G	Vdet-IC	4.9V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0X	XC6221C351NR	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0X	XC6221A47BNR	LVR-IC	LDO, 4.75V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
0X	XC6129C49ANR-G	Vdet-IC	4.9V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0X	XC6127N49ANR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0X	IXD5127N49ANR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
0X	BU4338F	Vdet-IC	3.8V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0Y	XC6129N51ANR-G	Vdet-IC	5.1V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0Y	XC6221C361NR	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0Y	XC6221A48BNR	LVR-IC	LDO, 4.85V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
0Y	XC6129C51ANR-G	Vdet-IC	5.1V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0Y	XC6127N51ANR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0Y	IXD5127N51ANR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
0Y	BU4339F	Vdet-IC	3.9V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
0Z	XC6129N53ANR-G	Vdet-IC	5.3V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
0Z	XC6221C371NR	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
0Z	XC6221A49BNR	LVR-IC	LDO, 4.95V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
0Z	XC6129C53ANR-G	Vdet-IC	5.3V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
0Z	XC6127N53ANR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
0Z	IXD5127N53ANR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
0Z	BU4340F	Vdet-IC	4.0V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
1	ELM7516NCB	Vdet-IC	1.6V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
1	ELM7516CCB	Vdet-IC	1.6V±2%,+Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
10	EC95810C50C7I	Vdet-IC	5.0V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
10	EC95810C50C7S	Vdet-IC	5.0V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
10	XC6129N55BNR-G	Vdet-IC	5.5V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
10	XC6221C381NR	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
10	XC6129C55BNR-G	Vdet-IC	5.5V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
10	XC6127N55BNR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
10	IXD5127N55BNR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
10	AP8822C-50GI	Vdet-IC	5.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
10	AP8822C-50PI	Vdet-IC	5.0V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
10	AP8822C-50GS	Vdet-IC	5.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
10	AP8822C-50PS	Vdet-IC	5.0V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
10	R3111Q101B	Vdet-IC	1.0V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
10	XC6225A37ANR-G	LVR-IC	LDO, 3.75V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
105	LN3526N1012M	Vdet-IC	1.0V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
106	LN3526N1042M	Vdet-IC	1.0V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
107	LN3526N1052M	Vdet-IC	1.0V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
10W	MAZ3100W	Z-diode	Dual, 9.4..10.6V, If=100mA, Zzt=20Ω, 200mW	SOT-143		5b		-	24ce	Pan
11	EC95810C51C7I	Vdet-IC	5.1V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
11	EC95810C51C7S	Vdet-IC	5.1V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
11	MRF9511A	Si-npn	UHF, 20V, 100mA, 322mW, B=75..150, 8GHz	SOT-143		5c		-	24tc	Mot
11	XC6221C391NR	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
11	AP8822C-51GI	Vdet-IC	5.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
11	AP8822C-51PI	Vdet-IC	5.1V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
11	AP8822C-51GS	Vdet-IC	5.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
11	AP8822C-51PS	Vdet-IC	5.1V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
11	R3111Q111B	Vdet-IC	1.1V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric

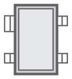

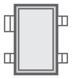

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
11	XC6225A382NR-G	LVR-IC	LDO, 3.8V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
112	EC311112C4R	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
113	EC311113C4R	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
114	EC311114C4R	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
115	EC311115C4R	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
115	LN3526N1112M	Vdet-IC	1.1V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
116	EC311116C4R	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
116	LN3526N1142M	Vdet-IC	1.1V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
117	EC311117C4R	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
117	LN3526N1152M	Vdet-IC	1.1V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
118	EC311118C4R	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
119	EC311119C4R	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
12	EC95810C52C7I	Vdet-IC	5.2V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
12	EC95810C52C7S	Vdet-IC	5.2V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
12	XC6221C401NR	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
12	XC6213B122NR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
12	AP8822C-52PI	Vdet-IC	5.2V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
12	AP8822C-52GI	Vdet-IC	5.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
12	AP8822C-52PS	Vdet-IC	5.2V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
12	AP8822C-52GS	Vdet-IC	5.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
12	R3111Q121B	Vdet-IC	1.2V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
12	XC6225A38ANR-G	LVR-IC	LDO, 3.85V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
120	EC311120C4R	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
121	EC311121C4R	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
122	EC311122C4R	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
123	EC311123C4R	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
124	EC311124C4R	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
125	EC311125C4R	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
125	LN3526N1212M	Vdet-IC	1.2V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
126	EC311126C4R	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
126	LN3526N1242M	Vdet-IC	1.2V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
127	EC311127C4R	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
127	LN3526N1252M	Vdet-IC	1.2V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
128	EC311128C4R	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
129	EC311129C4R	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
13	EC95810C53C7I	Vdet-IC	5.3V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
13	EC95810C53C7S	Vdet-IC	5.3V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
13	XC6221C411NR	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
13	XC6213B132NR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
13	AP8822C-53PI	Vdet-IC	5.3V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
13	AP8822C-53GI	Vdet-IC	5.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
13	AP8822C-53GS	Vdet-IC	5.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
13	AP8822C-53PS	Vdet-IC	5.3V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
13	R3111Q131B	Vdet-IC	1.3V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
13	XC6225A392NR-G	LVR-IC	LDO, 3.9V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
130	EC311130C4R	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
131	EC311131C4R	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
132	EC311132C4R	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
133	EC311133C4R	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
134	EC311134C4R	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
135	EC311135C4R	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
135	LN3526N1312M	Vdet-IC	1.3V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
136	EC311136C4R	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
136	LN3526N1342M	Vdet-IC	1.3V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
137	EC311137C4R	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
137	LN3526N1352M	Vdet-IC	1.3V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
138	EC311138C4R	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
139	EC311139C4R	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
13R	S913TR	MMIC	UHF, 12V, 30mA, 200mW, Idss=50..500uA	SOT-143R	A3	5c		-	26fm	Vs
14	EC95810C54C7S	Vdet-IC	5.4V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
14	EC95810C54C7I	Vdet-IC	5.4V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
14	XC6221C421NR	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
14	XC6213B142NR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
14	AP8822C-54PI	Vdet-IC	5.4V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
14	AP8822C-54GI	Vdet-IC	5.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
14	AP8822C-54GS	Vdet-IC	5.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
14	AP8822C-54PS	Vdet-IC	5.4V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
14	R3111Q141B	Vdet-IC	1.4V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
14	XC6225A39ANR-G	LVR-IC	LDO, 3.95V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
140	EC311140C4R	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
141	EC311141C4R	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
142	EC311142C4R	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
143	EC311143C4R	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
144	EC311144C4R	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
145	EC311145C4R	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
145	LN3526N1412M	Vdet-IC	1.4V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
146	EC311146C4R	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
146	LN3526N1442M	Vdet-IC	1.4V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
147	EC311147C4R	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
147	LN3526N1452M	Vdet-IC	1.4V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
148	EC311148C4R	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SC-70-4L	VR4	5ba	D15	24	26vn	Ecm
15	EC95810C55C7I	Vdet-IC	5.5V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
15	EC95810C55C7S	Vdet-IC	5.5V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
15	MRF0211	Si-npn	UHF, 30V, 70mA, 580mW, B=50..300, 5.5GHz	SOT-143		5c		-	24tc	Mot
15	XC6221C431NR	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
15	XC6213B152NR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
15	AP8822C-55GI	Vdet-IC	5.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
15	AP8822C-55PI	Vdet-IC	5.5V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
15	AP8822C-55GS	Vdet-IC	5.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
15	AP8822C-55PS	Vdet-IC	5.5V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
15	R3111Q151B	Vdet-IC	1.5V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
15	XC6225A402NR-G	LVR-IC	LDO, 4.0V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
155	LN3526N1512M	Vdet-IC	1.5V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
156	LN3526N1542M	Vdet-IC	1.5V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
157	LN3526N1552M	Vdet-IC	1.5V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
16	EC95810C56C7I	Vdet-IC	5.6V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
16	EC95810C56C7S	Vdet-IC	5.6V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
16	XC6221C441NR	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
16	XC6213B162NR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
16	AP8822C-56PI	Vdet-IC	5.6V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
16	AP8822C-56GI	Vdet-IC	5.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
16	AP8822C-56PS	Vdet-IC	5.6V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
16	AP8822C-56GS	Vdet-IC	5.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
16	R3111Q161B	Vdet-IC	1.6V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
16	XC6225A40ANR-G	LVR-IC	LDO, 4.05V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
165	LN3526N1612M	Vdet-IC	1.6V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
166	LN3526N1642M	Vdet-IC	1.6V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
167	LN3526N1652M	Vdet-IC	1.6V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
17	EC95810C57C7I	Vdet-IC	5.7V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
17	EC95810C57C7S	Vdet-IC	5.7V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
17	XC6221C451NR	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
17	XC6217C082NR	LVR-IC	LDO, 0.8V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
17	XC6213B172NR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
17	AP8822C-57PI	Vdet-IC	5.7V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
17	AP8822C-57GI	Vdet-IC	5.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
17	AP8822C-57PS	Vdet-IC	5.7V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
17	AP8822C-57GS	Vdet-IC	5.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
17	R3111Q171B	Vdet-IC	1.7V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
175	LN3526N1712M	Vdet-IC	1.7V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
176	LN3526N1742M	Vdet-IC	1.7V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
177	LN3526N1752M	Vdet-IC	1.7V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
17s	BAS125-07	Si-diode	Dual, Schottky, 25V, 100mA, Vf<0.9V(35mA), Cd<1.1pF	SOT-143		5h		-	24ce	Inf
17s	BAS125-07W	Si-diode	Dual, Schottky, 25V, 100mA, Vf<0.9V(35mA), Cd<1.1pF	SOT-343		5h		-	24ce	Inf
18	EC95810C58C7I	Vdet-IC	5.8V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
18	EC95810C58C7S	Vdet-IC	5.8V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
18	BFP181T	Si-npn	UHF, 20V, 20mA, 175mW, B=50..200, 8GHz	SOT-143		5b		-	24tc	Tfk
18	MRF9331	Si-npn	UHF, 15V, 2mA, 50mW, B=30..200, 5GHz	SOT-143		5c		-	24tc	Mot
18	MRF9411B	Si-npn	UHF, 20V, 50mA, 250mW, B=100..200, 8GHz	SOT-143		5c		-	24tc	Mot
18	XC6221C461NR	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
18	XC6217C092NR	LVR-IC	LDO, 0.9V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
18	XC6213B182NR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
18	AP8822C-58PI	Vdet-IC	5.8V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
18	AP8822C-58GI	Vdet-IC	5.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
18	AP8822C-58GS	Vdet-IC	5.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
18	AP8822C-58PS	Vdet-IC	5.8V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
18	R3111Q181B	Vdet-IC	1.8V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
185	LN3526N1812M	Vdet-IC	1.8V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
186	LN3526N1842M	Vdet-IC	1.8V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
187	LN3526N1852M	Vdet-IC	1.8V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
18A	AAT60018A-S15	Vdet-IC	1.8V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat

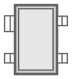

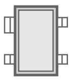

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
18B	AAT60018B-S15	Vdet-IC	1.8V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
18C	AAT60018C-S15	Vdet-IC	1.8V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
18D	AAT60018D-S15	Vdet-IC	1.8V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
18R	S918TR	MMIC	UHF, 16V, 30mA, 200mW, Idss=50..500uA	SOT-143R	A3	5c		-	26fm	Vs
19	EC95810C59C7I	Vdet-IC	5.9V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
19	EC95810C59C7S	Vdet-IC	5.9V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
19	XC6221C471NR	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
19	XC6217C102NR	LVR-IC	LDO, 1.0V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
19	XC6213B192NR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
19	AP8822C-59GI	Vdet-IC	5.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
19	AP8822C-59GS	Vdet-IC	5.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
19	AP8822C-59PS	Vdet-IC	5.9V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
19	AP8822C-59PI	Vdet-IC	5.9V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
19	R3111Q191B	Vdet-IC	1.9V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
193	BFP193T	Si-npn	UHF, 20V, 80mA, 580mW, B=50..200, 8GHz	SOT-143		5b		-	24tc	Sil
195	LN3526N1912M	Vdet-IC	1.9V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
196	LN3526N1942M	Vdet-IC	1.9V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
197	LN3526N1952M	Vdet-IC	1.9V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
19A	AAT60019A-S15	Vdet-IC	1.9V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
19B	AAT60019B-S15	Vdet-IC	1.9V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
19C	AAT60019C-S15	Vdet-IC	1.9V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
19D	AAT60019D-S15	Vdet-IC	1.9V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
1A	XC6129N15BNR-G	Vdet-IC	1.5V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1A	RQ5RW60BA	LVR-IC	LDO, 6.0V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
1A	XC6221C481NR	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
1A	R3132Q20EA	Vdet-IC	2V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1A	XC6127N15BNR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1A	XC6129C15BNR-G	Vdet-IC	1.5V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1A	XC6217C112NR	LVR-IC	LDO, 1.1V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1A	IXD5127N15BNR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
1A	BU4341F	Vdet-IC	4.1V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
1B	XC6129N17BNR-G	Vdet-IC	1.7V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1B	RQ5RW19BA	LVR-IC	LDO, 1.9V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
1B	XC6221C491NR	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
1B	R3132Q21EA	Vdet-IC	2.1V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1B	XC6127N17BNR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1B	XC6129C17BNR-G	Vdet-IC	1.7V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1B	XC6217C122NR	LVR-IC	LDO, 1.2V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1B	IXD5127N17BNR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
1B	BU4342F	Vdet-IC	4.2V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
1C	XC6129N19BNR-G	Vdet-IC	1.9V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1C	RQ5RW18BA	LVR-IC	LDO, 1.8V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
1C	XC6221C501NR	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
1C	R3132Q22EA	Vdet-IC	2.2V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1C	XC6127N19BNR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1C	XC6129C19BNR-G	Vdet-IC	1.9V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1C	XC6217C132NR	LVR-IC	LDO, 1.3V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1C	XC6213B12ANR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
1C	IXD5127N19BNR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
1C	BU4343F	Vdet-IC	4.3V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
1D	XC6129N21BNR-G	Vdet-IC	2.1V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1D	RQ5RW17BA	LVR-IC	LDO, 1.7V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
1D	R3132Q23EA	Vdet-IC	2.3V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1D	XC6127N21BNR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1D	XC6129C21BNR-G	Vdet-IC	2.1V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1D	XC6217C142NR	LVR-IC	LDO, 1.4V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1D	XC6213B13ANR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
1D	IXD5127N21BNR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
1D	BU4344F	Vdet-IC	4.4V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
1D1	S-1312A33-A4T1U3	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1D2	S-1312A34-A4T1U3	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1D3	S-1312A35-A4T1U3	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DA	S-1312A10-A4T1U3	LVR-IC	LDO, 1.0V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DB	S-1312A11-A4T1U3	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DC	S-1312A12-A4T1U3	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DD	S-1312A13-A4T1U3	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DE	S-1312A14-A4T1U3	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DF	S-1312A15-A4T1U3	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DG	S-1312A16-A4T1U3	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DH	S-1312A17-A4T1U3	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1DJ	S-1312A18-A4T1U3	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DK	S-1312A1J-A4T1U3	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DL	S-1312A19-A4T1U3	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DM	S-1312A20-A4T1U3	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DN	S-1312A21-A4T1U3	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DO	S-1312A22-A4T1U3	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DP	S-1312A23-A4T1U3	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DQ	S-1312A24-A4T1U3	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DR	S-1312A25-A4T1U3	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DS	S-1312A26-A4T1U3	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DT	S-1312A27-A4T1U3	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DU	S-1312A28-A4T1U3	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DV	S-1312A2J-A4T1U3	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DW	S-1312A29-A4T1U3	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DX	S-1312A30-A4T1U3	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DY	S-1312A31-A4T1U3	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1DZ	S-1312A32-A4T1U3	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1E	XC6129N23BNR-G	Vdet-IC	2.3V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1E	RQ5RW16BA	LVR-IC	LDO, 1.6V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
1E	R3132Q24EA	Vdet-IC	2.4V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1E	XC6127N23BNR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1E	XC6129C23BNR-G	Vdet-IC	2.3V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1E	XC6217C152NR	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1E	XC6213B14ANR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
1E	IXD5127N23BNR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
1E	BU4345F	Vdet-IC	4.5V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
1E1	S-1312B33-A4T1U3	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1E2	S-1312B34-A4T1U3	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1E3	S-1312B35-A4T1U3	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EA	S-1312B10-A4T1U3	LVR-IC	LDO, 1.0V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EB	S-1312B11-A4T1U3	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EC	S-1312B12-A4T1U3	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1ED	S-1312B13-A4T1U3	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EE	S-1312B14-A4T1U3	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EF	S-1312B15-A4T1U3	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EG	S-1312B16-A4T1U3	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EH	S-1312B17-A4T1U3	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EJ	S-1312B18-A4T1U3	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EK	S-1312B1J-A4T1U3	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EL	S-1312B19-A4T1U3	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EM	S-1312B20-A4T1U3	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EN	S-1312B21-A4T1U3	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EO	S-1312B22-A4T1U3	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EP	S-1312B23-A4T1U3	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EQ	S-1312B24-A4T1U3	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1ER	S-1312B25-A4T1U3	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1ES	S-1312B26-A4T1U3	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1ET	S-1312B27-A4T1U3	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EU	S-1312B28-A4T1U3	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EV	S-1312B2J-A4T1U3	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EW	S-1312B29-A4T1U3	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EX	S-1312B30-A4T1U3	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EY	S-1312B31-A4T1U3	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1EZ	S-1312B32-A4T1U3	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1F	XC6129N25BNR-G	Vdet-IC	2.5V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1F	RQ5RW15BA	LVR-IC	LDO, 1.5V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
1F	R3132Q25EA	Vdet-IC	2.5V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1F	XC6127N25BNR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1F	XC6129C25BNR-G	Vdet-IC	2.5V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1F	XC6217C162NR	LVR-IC	LDO, 1.6V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1F	XC6213B15ANR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
1F	IXD5127N25BNR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
1F	BU4346F	Vdet-IC	4.6V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
1F1	S-1312C33-A4T1U3	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1F2	S-1312C34-A4T1U3	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1F3	S-1312C35-A4T1U3	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FA	S-1312C10-A4T1U3	LVR-IC	LDO, 1.0V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FB	S-1312C11-A4T1U3	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FC	S-1312C12-A4T1U3	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FD	S-1312C13-A4T1U3	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii

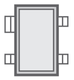

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1FE	S-1312C14-A4T1U3	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FF	S-1312C15-A4T1U3	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FG	S-1312C16-A4T1U3	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FH	S-1312C17-A4T1U3	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FJ	S-1312C18-A4T1U3	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FK	S-1312C1J-A4T1U3	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FL	S-1312C19-A4T1U3	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FM	S-1312C20-A4T1U3	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FN	S-1312C21-A4T1U3	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FO	S-1312C22-A4T1U3	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FP	S-1312C23-A4T1U3	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FQ	S-1312C24-A4T1U3	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FR	S-1312C25-A4T1U3	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FS	S-1312C26-A4T1U3	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FT	S-1312C27-A4T1U3	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FU	S-1312C28-A4T1U3	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FV	S-1312C2J-A4T1U3	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FW	S-1312C29-A4T1U3	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FX	S-1312C30-A4T1U3	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FY	S-1312C31-A4T1U3	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1FZ	S-1312C32-A4T1U3	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1G	R3132Q26EA	Vdet-IC	2.6V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1G	BU4347F	Vdet-IC	4.7V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
1G1	S-1312D33-A4T1U3	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1G2	S-1312D34-A4T1U3	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1G3	S-1312D35-A4T1U3	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GA	S-1312D10-A4T1U3	LVR-IC	LDO, 1.0V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GB	S-1312D11-A4T1U3	LVR-IC	LDO, 1.1V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GC	S-1312D12-A4T1U3	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GD	S-1312D13-A4T1U3	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GE	S-1312D14-A4T1U3	LVR-IC	LDO, 1.4V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GF	S-1312D15-A4T1U3	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GG	S-1312D16-A4T1U3	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GH	S-1312D17-A4T1U3	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GJ	S-1312D18-A4T1U3	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GK	S-1312D1J-A4T1U3	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GL	S-1312D19-A4T1U3	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GM	S-1312D20-A4T1U3	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GN	S-1312D21-A4T1U3	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GO	S-1312D22-A4T1U3	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GP	S-1312D23-A4T1U3	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GQ	S-1312D24-A4T1U3	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GR	S-1312D25-A4T1U3	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GS	S-1312D26-A4T1U3	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GT	S-1312D27-A4T1U3	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GU	S-1312D28-A4T1U3	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GV	S-1312D2J-A4T1U3	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GW	S-1312D29-A4T1U3	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GX	S-1312D30-A4T1U3	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GY	S-1312D31-A4T1U3	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1GZ	S-1312D32-A4T1U3	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1H	XC6129N27BNR-G	Vdet-IC	2.7V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1H	R3132Q27EA	Vdet-IC	2.7V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1H	XC6127N27BNR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1H	XC6129C27BNR-G	Vdet-IC	2.7V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1H	XC6217C172NR	LVR-IC	LDO, 1.7V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1H	XC6213B16ANR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
1H	IXD5127N27BNR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
1H	BU4348F	Vdet-IC	4.8V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
1J	R3132Q28EA	Vdet-IC	2.8V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1J	IMP161JCUS	Vdet-IC	4.0V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
1Jp	BCV61A	Si-npn	Dual, 30V, 100mA, 250mW, B=110..220, >100MHz	SOT-143	T27	5h		-	24a6	Phi
1Js	BCV61A	Si-npn	Dual, 30V, 100mA, 300mW, B=110..220, 250MHz	SOT-143	T27	5b		-	24a6	Inf
1K	XC6129N29BNR-G	Vdet-IC	2.9V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1K	R3132Q29EA	Vdet-IC	2.9V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1K	XC6127N29BNR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1K	XC6129C29BNR-G	Vdet-IC	2.9V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1K	XC6217C182NR	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1K	IXD5127N29BNR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
1K	XC6213B17ANR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor

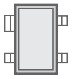

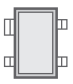

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1Kp	BCV61B	Si-npn	Dual, 30V, 100mA, 250mW, B=200..450, >100MHz	SOT-143	T27	5h		-	24a6	Phi
1Ks	BCV61B	Si-npn	Dual, 30V, 100mA, 300mW, B=200..450, 250MHz	SOT-143	T27	5b		-	24a6	Inf
1L	XC6129N31BNR-G	Vdet-IC	3.1V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1L	R3133Q20EA	Vdet-IC	2V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1L	XC6127N31BNR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1L	XC6129C31BNR-G	Vdet-IC	3.1V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1L	XC6217C192NR	LVR-IC	LDO, 1.9V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1L	IXD5127N31BNR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
1L	XC6213B18ANR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
1L	IMP161LCUS	Vdet-IC	4.63V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
1L1	S-1313A31-A4T1U3	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1L1	S-1313A31-N4T1U3	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1L2	S-1313A32-A4T1U3	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1L2	S-1313A32-N4T1U3	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1L3	S-1313A33-N4T1U3	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1L3	S-1313A33-A4T1U3	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1L4	S-1313A34-A4T1U3	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1L4	S-1313A34-N4T1U3	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1L5	S-1313A35-A4T1U3	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1L5	S-1313A35-N4T1U3	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LA	S-1313A10-A4T1U3	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LA	S-1313A10-N4T1U3	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LB	S-1313A11-A4T1U3	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LB	S-1313A11-N4T1U3	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LC	S-1313A12-A4T1U3	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LC	S-1313A12-N4T1U3	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LD	S-1313A13-A4T1U3	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LD	S-1313A13-N4T1U3	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LE	S-1313A14-A4T1U3	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LE	S-1313A14-N4T1U3	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LF	S-1313A15-N4T1U3	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LF	S-1313A15-A4T1U3	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LG	S-1313A16-A4T1U3	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LG	S-1313A16-N4T1U3	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LH	S-1313A17-A4T1U3	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LH	S-1313A17-N4T1U3	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LJ	S-1313A18-A4T1U3	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LJ	S-1313A18-N4T1U3	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LK	S-1313A1J-N4T1U3	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LK	S-1313A1J-A4T1U3	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LL	S-1313A19-A4T1U3	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LL	S-1313A19-N4T1U3	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LN	S-1313A20-A4T1U3	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LN	S-1313A20-N4T1U3	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LO	S-1313A21-A4T1U3	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LO	S-1313A21-N4T1U3	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LP	S-1313A22-A4T1U3	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LP	S-1313A22-N4T1U3	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1Lp	BCV61C	Si-npn	Dual, 30V, 100mA, 250mW, B=420..800, 100MHz	SOT-143	T27	5h		-	24a6	Phi
1LQ	S-1313A23-A4T1U3	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LQ	S-1313A23-N4T1U3	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LR	S-1313A24-A4T1U3	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LR	S-1313A24-N4T1U3	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LS	S-1313A25-N4T1U3	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LS	S-1313A25-A4T1U3	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1Ls	BCV61C	Si-npn	Dual, 30V, 100mA, 300mW, B=420..800, 250MHz	SOT-143	T27	5b		-	24a6	Inf
1LT	S-1313A26-A4T1U3	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LT	S-1313A26-N4T1U3	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LU	S-1313A28-A4T1U3	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LU	S-1313A28-N4T1U3	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LV	S-1313A27-A4T1U3	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LV	S-1313A27-N4T1U3	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LX	S-1313A2J-A4T1U3	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LX	S-1313A2J-N4T1U3	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LY	S-1313A29-N4T1U3	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1LY	S-1313A29-A4T1U3	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LZ	S-1313A30-A4T1U3	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1LZ	S-1313A30-N4T1U3	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1M	XC6129N33BNR-G	Vdet-IC	3.3V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1M	IXD5126C15ANR-G	Vdet-IC	1.5V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs

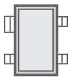

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1M	R3133Q21EA	Vdet-IC	2.1V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1M	XC6127N33BNR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1M	XC6129C33BNR-G	Vdet-IC	3.3V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1M	XC6217C202NR	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1M	IXD5127N33BNR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
1M	XC6213B19ANR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
1M	XC6126C15ANR-G	Vdet-IC	1.5V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
1M	IMP161MCUS	Vdet-IC	4.38V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
1Mp	BCV61	Si-npn	Dual, 30V, 100mA, 250mW, B=110..800, >100MHz	SOT-143	T27	5h		-	24a6	Phi
1N	XC6129N35BNR-G	Vdet-IC	3.5V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1N	IXD5126C16ANR-G	Vdet-IC	1.6V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
1N	R3133Q22EA	Vdet-IC	2.2V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1N	XC6127N35BNR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1N	XC6129C35BNR-G	Vdet-IC	3.5V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1N	XC6217C212NR	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1N	IXD5127N35BNR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
1N	XC6126C16ANR-G	Vdet-IC	1.6V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
1N1	S-1313B31-N4T1U3	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1N1	S-1313B31-A4T1U3	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1N2	S-1313B32-N4T1U3	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1N2	S-1313B32-A4T1U3	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1N3	S-1313B33-A4T1U3	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1N3	S-1313B33-N4T1U3	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1N4	S-1313B34-A4T1U3	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1N4	S-1313B34-N4T1U3	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1N5	S-1313B35-A4T1U3	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1N5	S-1313B35-N4T1U3	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NA	S-1313B10-A4T1U3	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NA	S-1313B10-N4T1U3	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NB	S-1313B11-N4T1U3	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NB	S-1313B11-A4T1U3	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NC	S-1313B12-A4T1U3	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NC	S-1313B12-N4T1U3	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1ND	S-1313B13-A4T1U3	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1ND	S-1313B13-N4T1U3	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NE	S-1313B14-A4T1U3	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NE	S-1313B14-N4T1U3	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NF	S-1313B15-N4T1U3	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NF	S-1313B15-A4T1U3	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NG	S-1313B16-A4T1U3	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NG	S-1313B16-N4T1U3	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NH	S-1313B17-A4T1U3	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NH	S-1313B17-N4T1U3	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NJ	S-1313B18-A4T1U3	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NJ	S-1313B18-N4T1U3	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NK	S-1313B1J-N4T1U3	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NK	S-1313B1J-A4T1U3	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NL	S-1313B19-A4T1U3	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NL	S-1313B19-N4T1U3	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NN	S-1313B20-A4T1U3	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NN	S-1313B20-N4T1U3	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NO	S-1313B21-A4T1U3	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NO	S-1313B21-N4T1U3	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NP	S-1313B22-A4T1U3	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NP	S-1313B22-N4T1U3	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NQ	S-1313B23-N4T1U3	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NQ	S-1313B23-A4T1U3	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NR	S-1313B24-N4T1U3	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NR	S-1313B24-A4T1U3	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NS	S-1313B25-A4T1U3	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NS	S-1313B25-N4T1U3	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NT	S-1313B26-A4T1U3	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NT	S-1313B26-N4T1U3	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NU	S-1313B27-A4T1U3	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NU	S-1313B27-N4T1U3	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NV	S-1313B28-N4T1U3	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NV	S-1313B28-A4T1U3	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NX	S-1313B2J-A4T1U3	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NX	S-1313B2J-N4T1U3	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NY	S-1313B29-A4T1U3	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1NY	S-1313B29-N4T1U3	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1NZ	S-1313B30-A4T1U3	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1NZ	S-1313B30-N4T1U3	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	SC-82AB	VR4	5b		-	26vn	Sii
1O1	S-1313C31-N4T1U3	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1O1	S-1313C31-A4T1U3	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1O2	S-1313C32-A4T1U3	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1O2	S-1313C32-N4T1U3	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1O3	S-1313C33-A4T1U3	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1O3	S-1313C33-N4T1U3	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1O4	S-1313C34-A4T1U3	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1O4	S-1313C34-N4T1U3	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1O5	S-1313C35-N4T1U3	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1O5	S-1313C35-A4T1U3	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OA	S-1313C10-N4T1U3	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OA	S-1313C10-A4T1U3	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OB	S-1313C11-A4T1U3	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OB	S-1313C11-N4T1U3	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OC	S-1313C12-A4T1U3	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OC	S-1313C12-N4T1U3	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OD	S-1313C13-A4T1U3	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OD	S-1313C13-N4T1U3	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OE	S-1313C14-A4T1U3	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OE	S-1313C14-N4T1U3	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OF	S-1313C15-N4T1U3	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OF	S-1313C15-A4T1U3	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OG	S-1313C16-N4T1U3	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OG	S-1313C16-A4T1U3	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OH	S-1313C17-A4T1U3	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OH	S-1313C17-N4T1U3	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OJ	S-1313C18-A4T1U3	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OJ	S-1313C18-N4T1U3	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OK	S-1313C1J-A4T1U3	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OK	S-1313C1J-N4T1U3	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OL	S-1313C19-N4T1U3	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OL	S-1313C19-A4T1U3	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1ON	S-1313C20-A4T1U3	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1ON	S-1313C20-N4T1U3	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OO	S-1313C21-A4T1U3	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OO	S-1313C21-N4T1U3	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OP	S-1313C22-A4T1U3	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OP	S-1313C22-N4T1U3	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OQ	S-1313C23-A4T1U3	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OQ	S-1313C23-N4T1U3	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OR	S-1313C24-A4T1U3	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OR	S-1313C24-N4T1U3	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OS	S-1313C25-A4T1U3	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OS	S-1313C25-N4T1U3	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OT	S-1313C26-A4T1U3	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OT	S-1313C26-N4T1U3	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OU	S-1313C27-A4T1U3	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OU	S-1313C27-N4T1U3	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OV	S-1313C28-N4T1U3	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OV	S-1313C28-A4T1U3	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OX	S-1313C2J-A4T1U3	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OX	S-1313C2J-N4T1U3	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OY	S-1313C29-A4T1U3	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1OY	S-1313C29-N4T1U3	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OZ	S-1313C30-N4T1U3	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, PDR	SC-82AB	VR4	5b		-	26vn	Sii
1OZ	S-1313C30-A4T1U3	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1P	XC6129N37BNR-G	Vdet-IC	3.7V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1P	IXD5126C17ANR-G	Vdet-IC	1.7V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
1P	R3133Q23EA	Vdet-IC	2.3V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1P	XC6127N37BNR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1P	XC6129C37BNR-G	Vdet-IC	3.7V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1P	XC6217C222NR	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1P	XC6126C17ANR-G	Vdet-IC	1.7V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
1P	IXD5127N37BNR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
1P1	S-1313D31-A4T1U3	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1P1	S-1313D31-N4T1U3	LVR-IC	LDO, 3.1V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1P2	S-1313D32-N4T1U3	LVR-IC	LDO, 3.2V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii

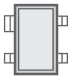

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1P2	S-1313D32-A4T1U3	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1P3	S-1313D33-A4T1U3	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1P3	S-1313D33-N4T1U3	LVR-IC	LDO, 3.3V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1P4	S-1313D34-A4T1U3	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1P4	S-1313D34-N4T1U3	LVR-IC	LDO, 3.4V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1P5	S-1313D35-A4T1U3	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1P5	S-1313D35-N4T1U3	LVR-IC	LDO, 3.5V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PA	S-1313D10-A4T1U3	LVR-IC	LDO, 1.0V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PA	S-1313D10-N4T1U3	LVR-IC	LDO, 1.0V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PB	S-1313D11-A4T1U3	LVR-IC	LDO, 1.1V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PB	S-1313D11-N4T1U3	LVR-IC	LDO, 1.1V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PC	S-1313D12-A4T1U3	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PC	S-1313D12-N4T1U3	LVR-IC	LDO, 1.2V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PD	S-1313D13-A4T1U3	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PD	S-1313D13-N4T1U3	LVR-IC	LDO, 1.3V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PE	S-1313D14-N4T1U3	LVR-IC	LDO, 1.4V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PE	S-1313D14-A4T1U3	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PF	S-1313D15-A4T1U3	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PF	S-1313D15-N4T1U3	LVR-IC	LDO, 1.5V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PG	S-1313D16-A4T1U3	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PG	S-1313D16-N4T1U3	LVR-IC	LDO, 1.6V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PH	S-1313D17-A4T1U3	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PH	S-1313D17-N4T1U3	LVR-IC	LDO, 1.7V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PJ	S-1313D18-A4T1U3	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PJ	S-1313D18-N4T1U3	LVR-IC	LDO, 1.8V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PK	S-1313D1J-A4T1U3	LVR-IC	LDO, 1.85V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PK	S-1313D1J-N4T1U3	LVR-IC	LDO, 1.85V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PL	S-1313D19-N4T1U3	LVR-IC	LDO, 1.9V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PL	S-1313D19-A4T1U3	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PN	S-1313D20-A4T1U3	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PN	S-1313D20-N4T1U3	LVR-IC	LDO, 2.0V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PO	S-1313D21-A4T1U3	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PO	S-1313D21-N4T1U3	LVR-IC	LDO, 2.1V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PP	S-1313D22-N4T1U3	LVR-IC	LDO, 2.2V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PP	S-1313D22-A4T1U3	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PQ	S-1313D23-A4T1U3	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PQ	S-1313D23-N4T1U3	LVR-IC	LDO, 2.3V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PR	S-1313D24-A4T1U3	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PR	S-1313D24-N4T1U3	LVR-IC	LDO, 2.4V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PS	S-1313D25-N4T1U3	LVR-IC	LDO, 2.5V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PS	S-1313D25-A4T1U3	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PT	S-1313D26-A4T1U3	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PT	S-1313D26-N4T1U3	LVR-IC	LDO, 2.6V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PU	S-1313D27-A4T1U3	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PU	S-1313D27-N4T1U3	LVR-IC	LDO, 2.7V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PV	S-1313D28-A4T1U3	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PV	S-1313D28-N4T1U3	LVR-IC	LDO, 2.8V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PX	S-1313D2J-A4T1U3	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PX	S-1313D2J-N4T1U3	LVR-IC	LDO, 2.85V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PY	S-1313D29-N4T1U3	LVR-IC	LDO, 2.9V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1PY	S-1313D29-A4T1U3	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PZ	S-1313D30-A4T1U3	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1PZ	S-1313D30-N4T1U3	LVR-IC	LDO, 3.0V±1%, 200mA,	SC-82AB	VR4	5b		-	26vn	Sii
1Q	R3133Q24EA	Vdet-IC	2.4V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1R	XC6129N39BNR-G	Vdet-IC	3.9V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1R	IXD5126C18ANR-G	Vdet-IC	1.8V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
1R	R3133Q25EA	Vdet-IC	2.5V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1R	XC6127N39BNR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1R	XC6129C39BNR-G	Vdet-IC	3.9V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1R	XC6217C232NR	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1R	XC6126C18ANR-G	Vdet-IC	1.8V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
1R	IXD5127N39BNR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
1R	IMP161RCUS	Vdet-IC	2.63V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
1S	XC6129N41BNR-G	Vdet-IC	4.1V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1S	IXD5126C19ANR-G	Vdet-IC	1.9V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
1S	R3133Q26EA	Vdet-IC	2.6V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1S	XC6127N41BNR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1S	XC6129C41BNR-G	Vdet-IC	4.1V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1S	XC6217C242NR	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1S	XC6126C19ANR-G	Vdet-IC	1.9V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor

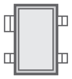

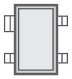

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1S	IXD5127N41BNR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
1S	IMP161SCUS	Vdet-IC	2.93V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
1T	XC6129N43BNR-G	Vdet-IC	4.3V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1T	IXD5126C20ANR-G	Vdet-IC	2.0V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
1T	R3133Q27EA	Vdet-IC	2.7V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1T	XC6127N43BNR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1T	XC6129C43BNR-G	Vdet-IC	4.3V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1T	XC6217C252NR	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1T	XC6126C20ANR-G	Vdet-IC	2.0V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
1T	IXD5127N43BNR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
1T	IMP161TCUS	Vdet-IC	3.08V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
1T1	S-1333A31-A4T1U3	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1T2	S-1333A32-A4T1U3	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1T3	S-1333A33-A4T1U3	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1T4	S-1333A34-A4T1U3	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1T5	S-1333A35-A4T1U3	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TA	S-1333A10-A4T1U3	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TB	S-1333A11-A4T1U3	LVR-IC	LDO, 1.1V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TC	S-1333A12-A4T1U3	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TD	S-1333A13-A4T1U3	LVR-IC	LDO, 1.3V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TE	S-1333A14-A4T1U3	LVR-IC	LDO, 1.4V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TF	S-1333A15-A4T1U3	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TG	S-1333A16-A4T1U3	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TH	S-1333A17-A4T1U3	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TJ	S-1333A18-A4T1U3	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TK	S-1333A1J-A4T1U3	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TL	S-1333A19-A4T1U3	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TN	S-1333A20-A4T1U3	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TO	S-1333A21-A4T1U3	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TP	S-1333A22-A4T1U3	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TQ	S-1333A23-A4T1U3	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TR	S-1333A24-A4T1U3	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TS	S-1333A25-A4T1U3	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TT	S-1333A26-A4T1U3	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TU	S-1333A28-A4T1U3	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TV	S-1333A27-A4T1U3	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TX	S-1333A2J-A4T1U3	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TY	S-1333A29-A4T1U3	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1TZ	S-1333A30-A4T1U3	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1U	XC6129N45BNR-G	Vdet-IC	4.5V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1U	IXD5126C21ANR-G	Vdet-IC	2.1V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
1U	R3133Q28EA	Vdet-IC	2.8V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1U	XC6127N45BNR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1U	XC6129C45BNR-G	Vdet-IC	4.5V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1U	XC6217C262NR	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1U	XC6126C21ANR-G	Vdet-IC	2.1V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
1U	IXD5127N45BNR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
1U1	S-1333B31-A4T1U3	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1U2	S-1333B32-A4T1U3	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1U3	S-1333B33-A4T1U3	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1U4	S-1333B34-A4T1U3	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1U5	S-1333B35-A4T1U3	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UA	S-1333B10-A4T1U3	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UB	S-1333B11-A4T1U3	LVR-IC	LDO, 1.1V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UC	S-1333B12-A4T1U3	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UD	S-1333B13-A4T1U3	LVR-IC	LDO, 1.3V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UE	S-1333B14-A4T1U3	LVR-IC	LDO, 1.4V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UF	S-1333B15-A4T1U3	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UG	S-1333B16-A4T1U3	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UH	S-1333B17-A4T1U3	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UJ	S-1333B18-A4T1U3	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UK	S-1333B1J-A4T1U3	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UL	S-1333B19-A4T1U3	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UN	S-1333B20-A4T1U3	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UO	S-1333B21-A4T1U3	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UP	S-1333B22-A4T1U3	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UQ	S-1333B23-A4T1U3	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UR	S-1333B24-A4T1U3	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1US	S-1333B25-A4T1U3	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UT	S-1333B26-A4T1U3	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1UU	S-1333B27-A4T1U3	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UV	S-1333B28-A4T1U3	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UX	S-1333B2J-A4T1U3	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UY	S-1333B29-A4T1U3	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1UZ	S-1333B30-A4T1U3	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL	HSNT-4	VR4	5b		-	78vm	Sii
1V	XC6129N47BNR-G	Vdet-IC	4.7V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1V	IXD5126C22ANR-G	Vdet-IC	2.2V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
1V	R3133Q29EA	Vdet-IC	2.9V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
1V	XC6127N47BNR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1V	XC6129C47BNR-G	Vdet-IC	4.7V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1V	XC6217C272NR	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1V	XC6126C22ANR-G	Vdet-IC	2.2V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
1V	IXD5127N47BNR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
1V1	S-1333C31-A4T1U3	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1V2	S-1333C32-A4T1U3	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1V3	S-1333C33-A4T1U3	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1V4	S-1333C34-A4T1U3	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1V5	S-1333C35-A4T1U3	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VA	S-1333C10-A4T1U3	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VB	S-1333C11-A4T1U3	LVR-IC	LDO, 1.1V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VC	S-1333C12-A4T1U3	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VD	S-1333C13-A4T1U3	LVR-IC	LDO, 1.3V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VE	S-1333C14-A4T1U3	LVR-IC	LDO, 1.4V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VF	S-1333C15-A4T1U3	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VG	S-1333C16-A4T1U3	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VH	S-1333C17-A4T1U3	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VJ	S-1333C18-A4T1U3	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VK	S-1333C1J-A4T1U3	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VL	S-1333C19-A4T1U3	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VN	S-1333C20-A4T1U3	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VO	S-1333C21-A4T1U3	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VP	S-1333C22-A4T1U3	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VQ	S-1333C23-A4T1U3	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VR	S-1333C24-A4T1U3	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VS	S-1333C25-A4T1U3	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VT	S-1333C26-A4T1U3	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VU	S-1333C27-A4T1U3	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VV	S-1333C28-A4T1U3	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VX	S-1333C2J-A4T1U3	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VY	S-1333C29-A4T1U3	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1VZ	S-1333C30-A4T1U3	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR	HSNT-4	VR4	5b		-	78vm	Sii
1X	XC6129N49BNR-G	Vdet-IC	4.9V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1X	IXD5126C23ANR-G	Vdet-IC	2.3V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
1X	XC6129C49BNR-G	Vdet-IC	4.9V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1X	XC6127N49BNR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1X	XC6217C282NR	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1X	XC6126C23ANR-G	Vdet-IC	2.3V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
1X	IXD5127N49BNR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
1X1	S-1333D31-A4T1U3	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1X2	S-1333D32-A4T1U3	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1X3	S-1333D33-A4T1U3	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1X4	S-1333D34-M5T1U3	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1X4	S-1333D34-A4T1U3	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1X5	S-1333D35-M5T1U3	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1X5	S-1333D35-A4T1U3	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XA	S-1333D10-A4T1U3	LVR-IC	LDO, 1.0V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XB	S-1333D11-A4T1U3	LVR-IC	LDO, 1.1V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XC	S-1333D12-A4T1U3	LVR-IC	LDO, 1.2V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XD	S-1333D13-A4T1U3	LVR-IC	LDO, 1.3V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XE	S-1333D14-A4T1U3	LVR-IC	LDO, 1.4V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XF	S-1333D15-A4T1U3	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XG	S-1333D16-A4T1U3	LVR-IC	LDO, 1.6V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XH	S-1333D17-A4T1U3	LVR-IC	LDO, 1.7V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XJ	S-1333D18-A4T1U3	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XK	S-1333D1J-A4T1U3	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XL	S-1333D19-A4T1U3	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XN	S-1333D20-A4T1U3	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XO	S-1333D21-A4T1U3	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XP	S-1333D22-A4T1U3	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XQ	S-1333D23-A4T1U3	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii

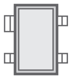

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1XR	S-1333D24-A4T1U3	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XS	S-1333D25-A4T1U3	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XT	S-1333D26-A4T1U3	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XU	S-1333D27-A4T1U3	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XV	S-1333D28-A4T1U3	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XX	S-1333D2J-A4T1U3	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XY	S-1333D29-A4T1U3	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1XZ	S-1333D30-A4T1U3	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	HSNT-4	VR4	5b		-	78vm	Sii
1Y	XC6129N51BNR-G	Vdet-IC	5.1V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1Y	IXD5126C24ANR-G	Vdet-IC	2.4V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
1Y	XC6129C51BNR-G	Vdet-IC	5.1V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1Y	XC6127N51BNR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1Y	XC6217C292NR	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1Y	XC6126C24ANR-G	Vdet-IC	2.4V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
1Y	IXD5127N51BNR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
1Z	XC6129N53BNR-G	Vdet-IC	5.3V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
1Z	IXD5126C25ANR-G	Vdet-IC	2.5V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
1Z	XC6129C53BNR-G	Vdet-IC	5.3V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
1Z	XC6127N53BNR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
1Z	XC6217C302NR	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
1Z	XC6126C25ANR-G	Vdet-IC	2.5V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
1Z	IXD5127N53BNR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2	ELM7510NCB	Vdet-IC	1.0V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
2	ELM7510CCB	Vdet-IC	1.0V±2%,+Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
20	EC95810C60C7S	Vdet-IC	6.0V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
20	EC95810C60C7I	Vdet-IC	6.0V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
20	XC6129N55CNR-G	Vdet-IC	5.5V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
20	XC6221C08BNR	LVR-IC	LDO, 0.85V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
20	IXD5126C26ANR-G	Vdet-IC	2.6V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
20	XC6129C55CNR-G	Vdet-IC	5.5V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
20	XC6127N55CNR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
20	XC6217C312NR	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
20	XC6213B202NR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
20	XC6126C26ANR-G	Vdet-IC	2.6V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
20	IXD5127N55CNR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
20	AP8822C-60PI	Vdet-IC	6.0V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
20	AP8822C-60GS	Vdet-IC	6.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
20	AP8822C-60PS	Vdet-IC	6.0V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
20	AP8822C-60GI	Vdet-IC	6.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
20	R3111Q201B	Vdet-IC	2.0V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
20	XC6225B37ANR-G	LVR-IC	LDO, 3.75V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
201	SSTSD201	n-MOSFET	VHF/UHF-Amp/Mix/Osc, 25V, 50mA, 360mW, Rds=40 Ω, 1pf	SOT-143		5c		-	24fx	Cal
203	SSTSD203	n-MOSFET	VHF/UHF-Amp/Mix/Osc, 20V, 50mA, 360mW, Rds=35 Ω, 1pf	SOT-143		5c		-	24fx	Cal
205	LN3526N2012M	Vdet-IC	2.0V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
206	LN3526N2042M	Vdet-IC	2.0V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
207	LN3526N2052M	Vdet-IC	2.0V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
20A	AAT60020A-S15	Vdet-IC	2.0V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
20B	AAT60020B-S15	Vdet-IC	2.0V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
20C	AAT60020C-S15	Vdet-IC	2.0V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
20D	AAT60020D-S15	Vdet-IC	2.0V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
20F	TSDF1220R	Si-npn	UHF-VHF, LN, 9V, 40mA, 200mW, B=50..150, 12GHz	SOT-143R		5b		-	26tu	Vs
20W	MAZ3200W	Z-diode	Dual, 18.8..21.2V, If=100mA, Zzt=55 Ω, 200mW	SOT-143		5b		-	24ce	Pan
20W	MA3200W	Z-diode	Dual, 17..22V, If=150mA, Zzt= 15 Ω, 150mW	SOT-143R		5b		-	26ce	Pan
21	XC6221C09BNR	LVR-IC	LDO, 0.95V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
21	IXD5126C27ANR-G	Vdet-IC	2.7V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
21	XC6217C322NR	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
21	XC6213B212NR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
21	XC6126C27ANR-G	Vdet-IC	2.7V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
21	R3111Q211B	Vdet-IC	2.1V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
21	XC6225B382NR-G	LVR-IC	LDO, 3.8V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
211	SST211	n-MOSFET	Sw, 30V, 50mA, 360mW, Rds=7 Ω, 0.7/10ns	SOT-143		5b		-	24fx	Cal
213	SST213	n-MOSFET	Sw, 10V, 50mA, 360mW, Rds=7 Ω, 0.7/10ns	SOT-143		5b		-	24fx	Cal
215	LN3526N2112M	Vdet-IC	2.1V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
215	SST215	n-MOSFET	Sw, 20V, 50mA, 360mW, Rds=7 Ω, 0.7/10ns	SOT-143		5b		-	24fx	Cal
216	LN3526N2142M	Vdet-IC	2.1V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
217	LN3526N2152M	Vdet-IC	2.1V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
21A	AP6213A-09NHFPS1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21A	AP6213A-09NHFPW	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
21A	AP6213A-09NHFPW1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
21A	AP6213A-09NHFGW1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw

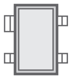

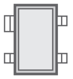

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
21A	AP6213A-09NHFGW	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21A	AP6213A-09NHFPS	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21A	AP6213A-09NHFGS	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21A	AP6213A-09NHFGS1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21A	AP6213A-4HNHFPW1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
21A	AP6213A-4HNHFPS	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21A	AP6213A-4HNHFPW	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
21A	AP6213A-4HNHFPS1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21A	AP6213A-4HNHFGS	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21A	AP6213A-4HNHFGS1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21A	AP6213A-4HNHFGW	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21A	AP6213A-4HNHFGW1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21A	AAT60021A-S15	Vdet-IC	2.1V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
21B	AP6213A-09NLFGW	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21B	AP6213A-09NLFGS1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21B	AP6213A-09NLFGW1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21B	AP6213A-09NLFPS	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21B	AP6213A-09NLFPS1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21B	AP6213A-09NLFPW	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
21B	AP6213A-09NLFPW1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
21B	AP6213A-09NLFGS	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21B	AP6213A-4HNLFPS1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21B	AP6213A-4HNLFGS	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21B	AP6213A-4HNLFGS1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21B	AP6213A-4HNLFGW	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21B	AP6213A-4HNLFPS	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21B	AP6213A-4HNLFPW	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
21B	AP6213A-4HNLFPW1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
21B	AP6213A-4HNLFGW1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21B	AAT60021B-S15	Vdet-IC	2.1V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
21C	AP6213A-09NHNGS	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21C	AP6213A-09NHNGS1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21C	AP6213A-09NHNGW	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21C	AP6213A-09NHNGW1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21C	AP6213A-09NHNPS	LVR-IC	LDO, 0.9V±2%, 300mA, +CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21C	AP6213A-09NHNPS1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21C	AP6213A-09NHNPW	LVR-IC	LDO, 0.9V±2%, 300mA, +CE	SC-82	VR4	5g	D11a	-	26vn	Anw
21C	AP6213A-09NHNPW1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE	SC-82	VR4	5g	D11b	-	26vn	Anw
21C	AP6213A-4HNHNGS	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21C	AP6213A-4HNHNGS1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21C	AP6213A-4HNHNGW	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21C	AP6213A-4HNHNGW1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21C	AP6213A-4HNHNPS	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21C	AP6213A-4HNHNPS1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21C	AP6213A-4HNHNPW	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
21C	AP6213A-4HNHNPW1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
21C	AAT60021C-S15	Vdet-IC	2.1V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
21D	AP6213A-09NLNGS	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21D	AP6213A-09NLNGS1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21D	AP6213A-09NLNGW	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21D	AP6213A-09NLNGW1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21D	AP6213A-09NLNPS	LVR-IC	LDO, 0.9V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21D	AP6213A-09NLNPS1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21D	AP6213A-09NLNPW	LVR-IC	LDO, 0.9V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
21D	AP6213A-09NLNPW1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
21D	AP6213A-4HNLNGS	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21D	AP6213A-4HNLNGS1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21D	AP6213A-4HNLNGW	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21D	AP6213A-4HNLNGW1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21D	AP6213A-4HNLNPS	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21D	AP6213A-4HNLNPS1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21D	AP6213A-4HNLNPW	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
21D	AP6213A-4HNLNPW1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
21D	AAT60021D-S15	Vdet-IC	2.1V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
21E	AP6213A-09UHFGS1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21E	AP6213A-09UHFGW1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21E	AP6213A-09UHFPS	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21E	AP6213A-09UHFPS1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21E	AP6213A-09UHFPW	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
21E	AP6213A-09UHFPW1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
21E	AP6213A-09UHFGS	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21E	AP6213A-09UHFGW	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21E	AP6213A-4HUHFGS	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21E	AP6213A-4HUHFGS1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21E	AP6213A-4HUHFPS	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21E	AP6213A-4HUHFGW	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21E	AP6213A-4HUHFPS1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21E	AP6213A-4HUHFPW	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
21E	AP6213A-4HUHFPW1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
21E	AP6213A-4HUHFGW1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21F	AP6213A-09ULFGS	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21F	AP6213A-09ULFGS1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21F	AP6213A-09ULFGW	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21F	AP6213A-09ULFGW1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21F	AP6213A-09ULFPS	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21F	AP6213A-09ULFPS1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21F	AP6213A-09ULFPW	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
21F	AP6213A-09ULFPW1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
21F	AP6213A-4HULFGW	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21F	AP6213A-4HULFGS1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21F	AP6213A-4HULFGW1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21F	AP6213A-4HULFPS	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21F	AP6213A-4HULFPS1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21F	AP6213A-4HULFPW	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
21F	AP6213A-4HULFPW1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
21F	AP6213A-4HULFGS	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21G	AP6213A-09UHNGS	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21G	AP6213A-09UHNGS1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21G	AP6213A-09UHNGW	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21G	AP6213A-09UHNGW1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21G	AP6213A-09UHNPS	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21G	AP6213A-09UHNPS1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21G	AP6213A-09UHNPW1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
21G	AP6213A-09UHNPW	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
21G	AP6213A-4HUHNGS	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21G	AP6213A-4HUHNGS1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21G	AP6213A-4HUHNGW	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21G	AP6213A-4HUHNGW1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21G	AP6213A-4HUHNPS	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21G	AP6213A-4HUHNPS1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21G	AP6213A-4HUHNPW	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
21G	AP6213A-4HUHNPW1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
21H	AP6213A-09ULNPS1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21H	AP6213A-09ULNPW1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
21H	AP6213A-09ULNPW	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
21H	AP6213A-09ULNGS	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21H	AP6213A-09ULNGS1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21H	AP6213A-09ULNGW	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21H	AP6213A-09ULNGW1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21H	AP6213A-09ULNPS	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21H	AP6213A-4HULNGS	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21H	AP6213A-4HULNGS1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21H	AP6213A-4HULNGW	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21H	AP6213A-4HULNGW1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21H	AP6213A-4HULNPS	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21H	AP6213A-4HULNPS1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21H	AP6213A-4HULNPW	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
21H	AP6213A-4HULNPW1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
21J	AP6213A-09DHFGS	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21J	AP6213A-09DHFGS1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21J	AP6213A-09DHFGW	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21J	AP6213A-09DHFGW1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21J	AP6213A-09DHFPW	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
21J	AP6213A-09DHFPS	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21J	AP6213A-09DHFPW1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
21J	AP6213A-09DHFPS1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21J	AP6213A-4HDHFPW1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
21J	AP6213A-4HDHFGS	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21J	AP6213A-4HDHFGS1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21J	AP6213A-4HDHFGW	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw

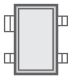

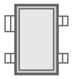

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
21J	AP6213A-4HDHFGW1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21J	AP6213A-4HDHFPS	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21J	AP6213A-4HDHFPS1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21J	AP6213A-4HDHFPW	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
21K	AP6213A-09DLFPS	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21K	AP6213A-09DLFGS	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21K	AP6213A-09DLFGS1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21K	AP6213A-09DLFGW1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21K	AP6213A-09DLFPS1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21K	AP6213A-09DLFPW	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
21K	AP6213A-09DLFPW1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
21K	AP6213A-09DLFGW	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21K	AP6213A-4HDLFPW1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
21K	AP6213A-4HDLFGS	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21K	AP6213A-4HDLFGS1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21K	AP6213A-4HDLFGW	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21K	AP6213A-4HDLFGW1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21K	AP6213A-4HDLFPS	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21K	AP6213A-4HDLFPW	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
21K	AP6213A-4HDLFPS1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21L	AP6213A-09DHNGS	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21L	AP6213A-09DHNGS1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21L	AP6213A-09DHNGW	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21L	AP6213A-09DHNGW1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21L	AP6213A-09DHNPS	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21L	AP6213A-09DHNPS1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21L	AP6213A-09DHNPW	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
21L	AP6213A-09DHNPW1	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
21L	AP6213A-4HDHNGS	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21L	AP6213A-4HDHNGW	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21L	AP6213A-4HDHNGW1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21L	AP6213A-4HDHNPS	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21L	AP6213A-4HDHNPS1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21L	AP6213A-4HDHNPW	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
21L	AP6213A-4HDHNPW1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
21L	AP6213A-4HDHNGS1	LVR-IC	LDO, 4.75V±1%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21M	AP6213A-09DLNGS	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21M	AP6213A-09DLNGS1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21M	AP6213A-09DLNGW	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21M	AP6213A-09DLNGW1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21M	AP6213A-09DLNPS	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21M	AP6213A-09DLNPS1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21M	AP6213A-09DLNPW	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
21M	AP6213A-09DLNPW1	LVR-IC	LDO, 0.9V±1%, 300mA, -CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
21M	AP6213A-4HDLNGS	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
21M	AP6213A-4HDLNGS1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
21M	AP6213A-4HDLNGW	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
21M	AP6213A-4HDLNGW1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
21M	AP6213A-4HDLNPS	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
21M	AP6213A-4HDLNPS1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
21M	AP6213A-4HDLNPW	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
21M	AP6213A-4HDLNPW1	LVR-IC	LDO, 4.75V±1%, 300mA, -CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
22	XC6221C10BNR	LVR-IC	LDO, 1.05V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
22	IXD5126C28ANR-G	Vdet-IC	2.8V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
22	XC6217C332NR	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
22	XC6213B222NR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
22	XC6126C28ANR-G	Vdet-IC	2.8V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
22	R3111Q221B	Vdet-IC	2.2V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
22	XC6225B38ANR-G	LVR-IC	LDO, 3.85V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
225	LN3526N2212M	Vdet-IC	2.2V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
226	LN3526N2242M	Vdet-IC	2.2V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
227	LN3526N2252M	Vdet-IC	2.2V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
22A	AP6213A-21NHFGS1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
22A	AP6213A-21NHFGW	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
22A	AP6213A-21NHFGW1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
22A	AP6213A-21NHFPS	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
22A	AP6213A-21NHFPS1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
22A	AP6213A-21NHFPW	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
22A	AP6213A-21NHFPW1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
22A	AP6213A-21NHFGS	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw

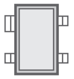

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
22A	AAT60022A-S15	Vdet-IC	2.2V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
22B	AP6213A-21NLFGS	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
22B	AP6213A-21NLFGS1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
22B	AP6213A-21NLFGW	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
22B	AP6213A-21NLFGW1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
22B	AP6213A-21NLFPS	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
22B	AP6213A-21NLFPS1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
22B	AP6213A-21NLFPW	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
22B	AP6213A-21NLFPW1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
22B	AAT60022B-S15	Vdet-IC	2.2V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
22C	AP6213A-21NHNPW	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
22C	AP6213A-21NHNGS	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
22C	AP6213A-21NHNGS1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
22C	AP6213A-21NHNGW	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
22C	AP6213A-21NHNGW1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
22C	AP6213A-21NHNPS1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
22C	AP6213A-21NHNPW1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
22C	AP6213A-21NHNPS	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
22C	AAT60022C-S15	Vdet-IC	2.2V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
22D	AP6213A-21NLNPS1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
22D	AP6213A-21NLNPW1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
22D	AP6213A-21NLNPS	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
22D	AP6213A-21NLNPW	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
22D	AP6213A-21NLNGS	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
22D	AP6213A-21NLNGS1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
22D	AP6213A-21NLNGW	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
22D	AP6213A-21NLNGW1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
22D	AAT60022D-S15	Vdet-IC	2.2V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
22E	AP6213A-21UHFGS	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
22E	AP6213A-21UHFGS1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
22E	AP6213A-21UHFGW	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
22E	AP6213A-21UHFGW1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
22E	AP6213A-21UHFPS	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
22E	AP6213A-21UHFPS1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
22E	AP6213A-21UHFPW	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
22E	AP6213A-21UHFPW1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
22F	AP6213A-21ULFGS	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
22F	AP6213A-21ULFGS1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
22F	AP6213A-21ULFGW	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
22F	AP6213A-21ULFGW1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
22F	AP6213A-21ULFPS	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
22F	AP6213A-21ULFPS1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
22F	AP6213A-21ULFPW	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
22F	AP6213A-21ULFPW1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
22G	AP6213A-21UHNPS	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
22G	AP6213A-21UHNGS	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
22G	AP6213A-21UHNGS1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
22G	AP6213A-21UHNGW1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
22G	AP6213A-21UHNPS1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
22G	AP6213A-21UHNPW	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
22G	AP6213A-21UHNPW1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
22G	AP6213A-21UHNGW	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
22H	AP6213A-21ULNPS	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
22H	AP6213A-21ULNPS1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
22H	AP6213A-21ULNPW	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
22H	AP6213A-21ULNPW1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
22H	AP6213A-21ULNGS1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
22H	AP6213A-21ULNGW1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
22H	AP6213A-21ULNGW	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
22H	AP6213A-21ULNGS	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
22J	AP6213A-21DHFGW	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
22J	AP6213A-21DHFGS	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
22J	AP6213A-21DHFGW1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
22J	AP6213A-21DHFPS	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
22J	AP6213A-21DHFPS1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
22J	AP6213A-21DHFPW	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
22J	AP6213A-21DHFPW1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
22J	AP6213A-21DHFGS1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
22K	AP6213A-21DLFGS	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
22K	AP6213A-21DLFGS1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
22K	AP6213A-21DLFGW	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
22K	AP6213A-21DLFGW1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
22K	AP6213A-21DLFPS	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
22K	AP6213A-21DLFPS1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
22K	AP6213A-21DLFPW	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
22K	AP6213A-21DLFPW1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
22L	AP6213A-21DHNGS	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
22L	AP6213A-21DHNGS1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
22L	AP6213A-21DHNGW	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
22L	AP6213A-21DHNGW1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
22L	AP6213A-21DHNPS	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
22L	AP6213A-21DHNPS1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
22L	AP6213A-21DHNPW1	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
22L	AP6213A-21DHNPW	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
22M	AP6213A-21DLNPW1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
22M	AP6213A-21DLNPW	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
22M	AP6213A-21DLNGS	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
22M	AP6213A-21DLNGS1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
22M	AP6213A-21DLNGW	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
22M	AP6213A-21DLNGW1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
22M	AP6213A-21DLNPS	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
22M	AP6213A-21DLNPS1	LVR-IC	LDO, 2.1V±1%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
23	XC6221C11BNR	LVR-IC	LDO, 1.15V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
23	IXD5126C29ANR-G	Vdet-IC	2.9V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
23	XC6213B232NR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
23	XC6217C342NR	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
23	XC6126C29ANR-G	Vdet-IC	2.9V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
23	R3111Q231B	Vdet-IC	2.3V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
23	XC6225B392NR-G	LVR-IC	LDO, 3.9V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
235	LN3526N2312M	Vdet-IC	2.3V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
236	LN3526N2342M	Vdet-IC	2.3V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
237	LN3526N2352M	Vdet-IC	2.3V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
23A	AAT60023A-S15	Vdet-IC	2.3V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
23B	AAT60023B-S15	Vdet-IC	2.3V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
23C	AAT60023C-S15	Vdet-IC	2.3V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
23D	AAT60023D-S15	Vdet-IC	2.3V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
24	XC6221C12BNR	LVR-IC	LDO, 1.25V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
24	IXD5126C30ANR-G	Vdet-IC	3.0V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
24	XC6213B242NR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
24	XC6217C352NR	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
24	XC6126C30ANR-G	Vdet-IC	3.0V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
24	R3111Q241B	Vdet-IC	2.4V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
24	XC6225B39ANR-G	LVR-IC	LDO, 3.95V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
245	LN3526N2412M	Vdet-IC	2.4V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
246	LN3526N2442M	Vdet-IC	2.4V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
247	LN3526N2452M	Vdet-IC	2.4V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
24A	AP6213A-10NHFGS	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
24A	AP6213A-10NHFGS1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
24A	AP6213A-10NHFGW	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
24A	AP6213A-10NHFGW1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
24A	AP6213A-10NHFPS	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
24A	AP6213A-10NHFPS1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
24A	AP6213A-10NHFPW	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
24A	AP6213A-10NHFPW1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
24A	AAT60024A-S15	Vdet-IC	2.4V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
24B	AP6213A-10NLFGS	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
24B	AP6213A-10NLFGS1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
24B	AP6213A-10NLFGW	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
24B	AP6213A-10NLFGW1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
24B	AP6213A-10NLFPS	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
24B	AP6213A-10NLFPS1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
24B	AP6213A-10NLFPW	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
24B	AP6213A-10NLFPW1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
24B	AAT60024B-S15	Vdet-IC	2.4V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
24C	AP6213A-10NHNGW1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
24C	AP6213A-10NHNGS	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
24C	AP6213A-10NHNGW	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
24C	AP6213A-10NHNPS	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
24C	AP6213A-10NHNPS1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
24C	AP6213A-10NHNPW	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SC-82	VR4	5g	D11a	-	26vn	Anw

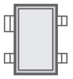

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
24C	AP6213A-10NHNPW1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE	SC-82	VR4	5g	D11b	-	26vn	Anw
24C	AP6213A-10NHNGS1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
24C	AAT60024C-S15	Vdet-IC	2.4V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
24D	AP6213A-10NLNPS	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
24D	AP6213A-10NLNPS1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
24D	AP6213A-10NLNPW	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
24D	AP6213A-10NLNPW1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
24D	AP6213A-10NLNGW	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
24D	AP6213A-10NLNGS1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
24D	AP6213A-10NLNGW1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
24D	AP6213A-10NLNGS	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
24D	AAT60024D-S15	Vdet-IC	2.4V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
24E	AP6213A-10UHFGS	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
24E	AP6213A-10UHFGS1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
24E	AP6213A-10UHFGW	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
24E	AP6213A-10UHFGW1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
24E	AP6213A-10UHFPS	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
24E	AP6213A-10UHFPS1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
24E	AP6213A-10UHFPW	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
24E	AP6213A-10UHFPW1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
24F	AP6213A-10ULFPW1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
24F	AP6213A-10ULFGS	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
24F	AP6213A-10ULFGS1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
24F	AP6213A-10ULFGW	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
24F	AP6213A-10ULFGW1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
24F	AP6213A-10ULFPS	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
24F	AP6213A-10ULFPS1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
24F	AP6213A-10ULFPW	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
24G	AP6213A-10UHNGS1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
24G	AP6213A-10UHNGS	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
24G	AP6213A-10UHNGW	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
24G	AP6213A-10UHNGW1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
24G	AP6213A-10UHNPS	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
24G	AP6213A-10UHNPS1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
24G	AP6213A-10UHNPW	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
24G	AP6213A-10UHNPW1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
24H	AP6213A-10ULNGS	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
24H	AP6213A-10ULNGW	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
24H	AP6213A-10ULNGW1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
24H	AP6213A-10ULNPS	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
24H	AP6213A-10ULNPS1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
24H	AP6213A-10ULNPW	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
24H	AP6213A-10ULNPW1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
24H	AP6213A-10ULNGS1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
24J	AP6213A-10DHFGS	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
24J	AP6213A-10DHFGS1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
24J	AP6213A-10DHFGW	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
24J	AP6213A-10DHFGW1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
24J	AP6213A-10DHFPS	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
24J	AP6213A-10DHFPS1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
24J	AP6213A-10DHFPW	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
24J	AP6213A-10DHFPW1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
24K	AP6213A-10DLFGS	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
24K	AP6213A-10DLFGS1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
24K	AP6213A-10DLFGW	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
24K	AP6213A-10DLFGW1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
24K	AP6213A-10DLFPS	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
24K	AP6213A-10DLFPS1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
24K	AP6213A-10DLFPW	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
24K	AP6213A-10DLFPW1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
24L	AP6213A-10DHNPW	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
24L	AP6213A-10DHNGS	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
24L	AP6213A-10DHNGS1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
24L	AP6213A-10DHNGW	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
24L	AP6213A-10DHNGW1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
24L	AP6213A-10DHNPS1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
24L	AP6213A-10DHNPW1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
24L	AP6213A-10DHNPS	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
24M	AP6213A-10DLNGS	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
24M	AP6213A-10DLNGS1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw

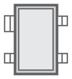

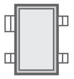

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
24M	AP6213A-10DLNGW	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
24M	AP6213A-10DLNPS1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
24M	AP6213A-10DLNGW1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
24M	AP6213A-10DLNPW	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
24M	AP6213A-10DLNPW1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
24M	AP6213A-10DLNPS	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
25	XC6221C13BNR	LVR-IC	LDO, 1.35V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
25	IXD5126C31ANR-G	Vdet-IC	3.1V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
25	XC6213B252NR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
25	XC6217C362NR	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
25	XC6126C31ANR-G	Vdet-IC	3.1V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
25	R3111Q251B	Vdet-IC	2.5V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
25	XC6225B402NR-G	LVR-IC	LDO, 4.0V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
255	LN3526N2512M	Vdet-IC	2.5V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
256	LN3526N2542M	Vdet-IC	2.5V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
257	LN3526N2552M	Vdet-IC	2.5V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
25A	AP6213A-12NHFPS1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
25A	AP6213A-12NHFGS	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
25A	AP6213A-12NHFGS1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
25A	AP6213A-12NHFGW	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
25A	AP6213A-12NHFPS	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
25A	AP6213A-12NHFPW	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
25A	AP6213A-12NHFPW1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
25A	AP6213A-12NHFGW1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
25A	AAT60025A-S15	Vdet-IC	2.5V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
25B	AP6213A-12NLFGS	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
25B	AP6213A-12NLFGS1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
25B	AP6213A-12NLFPS	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
25B	AP6213A-12NLFGW	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
25B	AP6213A-12NLFPS1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
25B	AP6213A-12NLFPW	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
25B	AP6213A-12NLFPW1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
25B	AP6213A-12NLFGW1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
25B	AAT60025B-S15	Vdet-IC	2.5V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
25C	AP6213A-12NHNGS	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
25C	AP6213A-12NHNGS1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
25C	AP6213A-12NHNGW	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
25C	AP6213A-12NHNGW1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
25C	AP6213A-12NHNPS	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
25C	AP6213A-12NHNPS1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
25C	AP6213A-12NHNPW	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
25C	AP6213A-12NHNPW1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
25C	AAT60025C-S15	Vdet-IC	2.5V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
25D	AP6213A-12NLNGS	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
25D	AP6213A-12NLNGS1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
25D	AP6213A-12NLNGW	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
25D	AP6213A-12NLNGW1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
25D	AP6213A-12NLNPS	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
25D	AP6213A-12NLNPS1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
25D	AP6213A-12NLNPW	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
25D	AP6213A-12NLNPW1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
25D	AAT60025D-S15	Vdet-IC	2.5V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
25E	AP6213A-12UHFGW	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
25E	AP6213A-12UHFGS1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
25E	AP6213A-12UHFGW1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
25E	AP6213A-12UHFPS	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
25E	AP6213A-12UHFPS1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
25E	AP6213A-12UHFPW	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
25E	AP6213A-12UHFPW1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
25E	AP6213A-12UHFGS	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
25F	AP6213A-12ULFGW1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
25F	AP6213A-12ULFPS	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
25F	AP6213A-12ULFPS1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
25F	AP6213A-12ULFPW	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
25F	AP6213A-12ULFPW1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
25F	AP6213A-12ULFGS1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
25F	AP6213A-12ULFGS	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
25F	AP6213A-12ULFGW	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
25G	AP6213A-12UHNGS	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
25G	AP6213A-12UHNGS1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
25G	AP6213A-12UHNGW	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
25G	AP6213A-12UHNGW1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
25G	AP6213A-12UHNPS	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
25G	AP6213A-12UHNPS1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
25G	AP6213A-12UHNPW	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
25G	AP6213A-12UHNPW1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
25H	AP6213A-12ULNGS	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
25H	AP6213A-12ULNGS1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
25H	AP6213A-12ULNGW	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
25H	AP6213A-12ULNGW1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
25H	AP6213A-12ULNPS	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
25H	AP6213A-12ULNPS1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
25H	AP6213A-12ULNPW1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
25H	AP6213A-12ULNPW	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
25J	AP6213A-12DHFPW1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
25J	AP6213A-12DHFGS	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
25J	AP6213A-12DHFGS1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
25J	AP6213A-12DHFGW	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
25J	AP6213A-12DHFGW1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
25J	AP6213A-12DHFPS	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
25J	AP6213A-12DHFPW	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
25J	AP6213A-12DHFPS1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
25K	AP6213A-12DLFPW1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
25K	AP6213A-12DLFPS	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
25K	AP6213A-12DLFPW	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
25K	AP6213A-12DLFPS1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
25K	AP6213A-12DLFGS	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
25K	AP6213A-12DLFGS1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
25K	AP6213A-12DLFGW	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
25K	AP6213A-12DLFGW1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
25L	AP6213A-12DHNGS	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
25L	AP6213A-12DHNGS1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
25L	AP6213A-12DHNGW	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
25L	AP6213A-12DHNGW1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
25L	AP6213A-12DHNPS	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
25L	AP6213A-12DHNPS1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
25L	AP6213A-12DHNPW	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
25L	AP6213A-12DHNPW1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
25M	AP6213A-12DLNGS	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
25M	AP6213A-12DLNGS1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
25M	AP6213A-12DLNGW	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
25M	AP6213A-12DLNGW1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
25M	AP6213A-12DLNPS	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
25M	AP6213A-12DLNPS1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
25M	AP6213A-12DLNPW	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
25M	AP6213A-12DLNPW1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
26	XC6221C14BNR	LVR-IC	LDO, 1.45V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
26	IXD5126C32ANR-G	Vdet-IC	3.2V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
26	XC6213B262NR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
26	XC6217C372NR	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
26	XC6126C32ANR-G	Vdet-IC	3.2V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
26	R3111Q261B	Vdet-IC	2.6V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
26	XC6225B40ANR-G	LVR-IC	LDO, 4.05V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
265	LN3526N2612M	Vdet-IC	2.6V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
266	LN3526N2642M	Vdet-IC	2.6V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
267	LN3526N2652M	Vdet-IC	2.6V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
26A	AAT60026A-S15	Vdet-IC	2.6V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
26B	AAT60026B-S15	Vdet-IC	2.6V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
26C	AAT60026C-S15	Vdet-IC	2.6V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
26D	AAT60026D-S15	Vdet-IC	2.6V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
27	XC6221C15BNR	LVR-IC	LDO, 1.55V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
27	IXD5126C33ANR-G	Vdet-IC	3.3V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
27	XC6213B272NR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
27	XC6217C382NR	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
27	XC6126C33ANR-G	Vdet-IC	3.3V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
27	R3111Q271B	Vdet-IC	2.7V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
275	LN3526N2712M	Vdet-IC	2.7V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
276	LN3526N2742M	Vdet-IC	2.7V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
277	LN3526N2752M	Vdet-IC	2.7V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
27A	AAT60027A-S15	Vdet-IC	2.7V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat

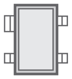

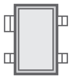

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
27B	AAT60027B-S15	Vdet-IC	2.7V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
27C	AAT60027C-S15	Vdet-IC	2.7V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
27D	AAT60027D-S15	Vdet-IC	2.7V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
28	BFP280T	Si-npn	VHF/UHF, LN, 15V, 10mA, 80mW, B=50..150, 5GHz	SOT-143		5b		-	24tc	Vs
28	XC6221C16BNR	LVR-IC	LDO, 1.65V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
28	IXD5126C34ANR-G	Vdet-IC	3.4V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
28	XC6213B282NR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
28	XC6217C392NR	LVR-IC	LDO, 3.9V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
28	XC6126C34ANR-G	Vdet-IC	3.4V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
28	R3111Q281B	Vdet-IC	2.8V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
285	LN3526N2812M	Vdet-IC	2.8V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
286	LN3526N2842M	Vdet-IC	2.8V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
287	LN3526N2852M	Vdet-IC	2.8V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
28A	AP6213A-15NHFGS	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
28A	AP6213A-15NHFGS1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
28A	AP6213A-15NHFGW	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
28A	AP6213A-15NHFGW1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
28A	AP6213A-15NHFPS	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
28A	AP6213A-15NHFPS1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
28A	AP6213A-15NHFPW	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
28A	AP6213A-15NHFPW1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
28A	AAT60028A-S15	Vdet-IC	2.8V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
28B	AP6213A-15NLFGS	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
28B	AP6213A-15NLFGS1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
28B	AP6213A-15NLFGW	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
28B	AP6213A-15NLFGW1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
28B	AP6213A-15NLFPS	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
28B	AP6213A-15NLFPS1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
28B	AP6213A-15NLFPW	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
28B	AP6213A-15NLFPW1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
28B	AAT60028B-S15	Vdet-IC	2.8V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
28C	AP6213A-15NHNPW	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
28C	AP6213A-15NHNPW1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
28C	AP6213A-15NHNGW1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
28C	AP6213A-15NHNPS1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
28C	AP6213A-15NHNPS	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
28C	AP6213A-15NHNGS	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
28C	AP6213A-15NHNGS1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
28C	AP6213A-15NHNGW	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
28C	AAT60028C-S15	Vdet-IC	2.8V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
28D	AP6213A-15NLNPS	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
28D	AP6213A-15NLNGS	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
28D	AP6213A-15NLNGS1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
28D	AP6213A-15NLNGW1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
28D	AP6213A-15NLNPS1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
28D	AP6213A-15NLNPW	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
28D	AP6213A-15NLNPW1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
28D	AP6213A-15NLNGW	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
28D	AAT60028D-S15	Vdet-IC	2.8V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
28E	AP6213A-15UHFGS	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
28E	AP6213A-15UHFGS1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
28E	AP6213A-15UHFGW	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
28E	AP6213A-15UHFGW1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
28E	AP6213A-15UHFPS	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
28E	AP6213A-15UHFPS1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
28E	AP6213A-15UHFPW	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
28E	AP6213A-15UHFPW1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
28F	AP6213A-15ULFGS	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
28F	AP6213A-15ULFGS1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
28F	AP6213A-15ULFGW	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
28F	AP6213A-15ULFGW1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
28F	AP6213A-15ULFPS	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
28F	AP6213A-15ULFPS1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
28F	AP6213A-15ULFPW	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
28F	AP6213A-15ULFPW1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
28G	AP6213A-15UHNGS	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
28G	AP6213A-15UHNGW1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
28G	AP6213A-15UHNGS1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
28G	AP6213A-15UHNPS	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
28G	AP6213A-15UHNPS1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
28G	AP6213A-15UHNPW	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
28G	AP6213A-15UHNPW1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
28G	AP6213A-15UHNGW	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
28H	AP6213A-15ULNGS1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
28H	AP6213A-15ULNGS	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
28H	AP6213A-15ULNGW	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
28H	AP6213A-15ULNGW1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
28H	AP6213A-15ULNPS	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
28H	AP6213A-15ULNPS1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
28H	AP6213A-15ULNPW	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
28H	AP6213A-15ULNPW1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
28J	AP6213A-15DHFGS	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
28J	AP6213A-15DHFGS1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
28J	AP6213A-15DHFGW	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
28J	AP6213A-15DHFGW1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
28J	AP6213A-15DHFPS	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
28J	AP6213A-15DHFPS1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
28J	AP6213A-15DHFPW	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
28J	AP6213A-15DHFPW1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
28K	AP6213A-15DLFGS1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
28K	AP6213A-15DLFGW	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
28K	AP6213A-15DLFGW1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
28K	AP6213A-15DLFPS	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
28K	AP6213A-15DLFPS1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
28K	AP6213A-15DLFPW	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
28K	AP6213A-15DLFPW1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
28K	AP6213A-15DLFGS	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
28L	AP6213A-15DHNPW1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
28L	AP6213A-15DHNPW	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
28L	AP6213A-15DHNGS	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
28L	AP6213A-15DHNGS1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
28L	AP6213A-15DHNGW	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
28L	AP6213A-15DHNGW1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
28L	AP6213A-15DHNPS	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
28L	AP6213A-15DHNPS1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
28M	AP6213A-15DLNPW	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
28M	AP6213A-15DLNGS	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
28M	AP6213A-15DLNGS1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
28M	AP6213A-15DLNGW	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
28M	AP6213A-15DLNGW1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
28M	AP6213A-15DLNPS1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
28M	AP6213A-15DLNPW1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
28M	AP6213A-15DLNPS	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
29	XC6221C17BNR	LVR-IC	LDO, 1.75V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
29	IXD5126C35ANR-G	Vdet-IC	3.5V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
29	XC6217C10ANR	LVR-IC	LDO, 1.05V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
29	XC6213B292NR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
29	XC6126C35ANR-G	Vdet-IC	3.5V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
29	R3111Q291B	Vdet-IC	2.9V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
295	LN3526N2912M	Vdet-IC	2.9V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
296	LN3526N2942M	Vdet-IC	2.9V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
297	LN3526N2952M	Vdet-IC	2.9V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
29A	AAT60029A-S15	Vdet-IC	2.9V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
29B	AAT60029B-S15	Vdet-IC	2.9V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
29C	AAT60029C-S15	Vdet-IC	2.9V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
29D	AAT60029D-S15	Vdet-IC	2.9V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
29R	S592TR	MMIC	UHF, 8V, 20mA, 160mW, Idss=50..500uA	SOT-143R	A3	5c		-	26fm	Vs
2A	XC6129N15CNR-G	Vdet-IC	1.5V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2A	RQ5RW20AA	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
2A	XC6221C18BNR	LVR-IC	LDO, 1.85V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2A	IXD5126C36ANR-G	Vdet-IC	3.6V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2A	R3132Q30EA	Vdet-IC	3V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2A	XC6127N15CNR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
2A	XC6129C15CNR-G	Vdet-IC	1.5V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2A	XC6213B20ANR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
2A	IXD5127N15CNR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2A	XC6126C36ANR-G	Vdet-IC	3.6V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2AA	AP6213A-18NHFPS1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2AA	AP6213A-18NHFGS	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2AA	AP6213A-18NHFGS1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw

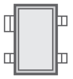

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2AA	AP6213A-18NHFGW	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2AA	AP6213A-18NHFGW1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2AA	AP6213A-18NHFPW	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2AA	AP6213A-18NHFPS	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2AA	AP6213A-18NHFPW1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2AB	AP6213A-18NLFPS1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2AB	AP6213A-18NLFGS	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2AB	AP6213A-18NLFGS1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2AB	AP6213A-18NLFGW	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2AB	AP6213A-18NLFPS	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2AB	AP6213A-18NLFPW	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2AB	AP6213A-18NLFPW1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2AB	AP6213A-18NLFGW1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2AC	AP6213A-18NHNGS	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2AC	AP6213A-18NHNGS1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2AC	AP6213A-18NHNGW	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2AC	AP6213A-18NHNGW1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2AC	AP6213A-18NHNPS	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2AC	AP6213A-18NHNPS1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2AC	AP6213A-18NHNPW	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
2AC	AP6213A-18NHNPW1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
2AD	AP6213A-18NLNGS	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2AD	AP6213A-18NLNGS1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2AD	AP6213A-18NLNGW	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2AD	AP6213A-18NLNGW1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2AD	AP6213A-18NLNPS	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2AD	AP6213A-18NLNPS1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2AD	AP6213A-18NLNPW	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
2AD	AP6213A-18NLNPW1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
2AE	AP6213A-18UHFPS1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2AE	AP6213A-18UHFPW	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2AE	AP6213A-18UHFPW1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2AE	AP6213A-18UHFGW	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2AE	AP6213A-18UHFPS	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2AE	AP6213A-18UHFGW1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2AE	AP6213A-18UHFGS	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2AE	AP6213A-18UHFGS1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2AF	AP6213A-18ULFGW1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2AF	AP6213A-18ULFGS	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2AF	AP6213A-18ULFGW	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2AF	AP6213A-18ULFPS	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2AF	AP6213A-18ULFPS1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2AF	AP6213A-18ULFPW	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2AF	AP6213A-18ULFPW1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2AF	AP6213A-18ULFGS1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2AG	AP6213A-18UHNGS	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2AG	AP6213A-18UHNGS1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2AG	AP6213A-18UHNGW	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2AG	AP6213A-18UHNGW1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2AG	AP6213A-18UHNPS	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2AG	AP6213A-18UHNPS1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2AG	AP6213A-18UHNPW	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
2AG	AP6213A-18UHNPW1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
2AH	AP6213A-18ULNGS	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2AH	AP6213A-18ULNGS1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2AH	AP6213A-18ULNGW	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2AH	AP6213A-18ULNGW1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2AH	AP6213A-18ULNPS	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2AH	AP6213A-18ULNPS1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2AH	AP6213A-18ULNPW	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
2AH	AP6213A-18ULNPW1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
2AJ	AP6213A-18DHFPW1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2AJ	AP6213A-18DHFGS	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2AJ	AP6213A-18DHFGS1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2AJ	AP6213A-18DHFGW	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2AJ	AP6213A-18DHFGW1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2AJ	AP6213A-18DHFPS	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2AJ	AP6213A-18DHFPS1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2AJ	AP6213A-18DHFPW	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2AK	AP6213A-18DLFPW1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw

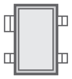

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2AK	AP6213A-18DLFGS	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2AK	AP6213A-18DLFGS1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2AK	AP6213A-18DLFGW	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2AK	AP6213A-18DLFGW1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2AK	AP6213A-18DLFPS	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2AK	AP6213A-18DLFPW	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2AK	AP6213A-18DLFPS1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2AL	AP6213A-18DHNGW	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2AL	AP6213A-18DHNGW1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2AL	AP6213A-18DHNPS	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2AL	AP6213A-18DHNPS1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2AL	AP6213A-18DHNPW	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
2AL	AP6213A-18DHNPW1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
2AL	AP6213A-18DHNGS	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2AL	AP6213A-18DHNGS1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2AM	AP6213A-18DLNGS	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2AM	AP6213A-18DLNGS1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2AM	AP6213A-18DLNGW	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2AM	AP6213A-18DLNGW1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2AM	AP6213A-18DLNPS	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2AM	AP6213A-18DLNPS1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2AM	AP6213A-18DLNPW	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
2AM	AP6213A-18DLNPW1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
2B	XC6129N17CNR-G	Vdet-IC	1.7V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2B	RQ5RW21AA	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
2B	XC6221C19BNR	LVR-IC	LDO, 1.95V±20mV, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2B	IXD5126C37ANR-G	Vdet-IC	3.7V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2B	R3132Q31EA	Vdet-IC	3.1V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2B	XC6127N17CNR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
2B	XC6129C17CNR-G	Vdet-IC	1.7V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2B	XC6213B21ANR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
2B	IXD5127N17CNR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2B	XC6126C37ANR-G	Vdet-IC	3.7V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2C	XC6129N19CNR-G	Vdet-IC	1.9V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2C	RQ5RW22AA	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
2C	XC6221C20BNR	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2C	IXD5126C38ANR-G	Vdet-IC	3.8V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2C	R3132Q32EA	Vdet-IC	3.2V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2C	XC6127N19CNR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
2C	XC6129C19CNR-G	Vdet-IC	1.9V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2C	XC6213B22ANR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
2C	IXD5127N19CNR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2C	XC6126C38ANR-G	Vdet-IC	3.8V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2D	XC6129N21CNR-G	Vdet-IC	2.1V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2D	RQ5RW23AA	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
2D	XC6221C21BNR	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2D	IXD5126C39ANR-G	Vdet-IC	3.9V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2D	R3132Q33EA	Vdet-IC	3.3V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2D	XC6127N21CNR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
2D	XC6129C21CNR-G	Vdet-IC	2.1V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2D	XC6213B23ANR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
2D	IXD5127N21CNR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2D	XC6126C39ANR-G	Vdet-IC	3.9V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2E	XC6129N23CNR-G	Vdet-IC	2.3V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2E	RQ5RW24AA	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
2E	XC6221C22BNR	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2E	IXD5126C40ANR-G	Vdet-IC	4.0V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2E	R3132Q34EA	Vdet-IC	3.4V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2E	XC6127N23CNR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
2E	UMZ7.5K	Z-diode	Dual, 7.28..7.60V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
2E	XC6129C23CNR-G	Vdet-IC	2.3V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2E	XC6213B24ANR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
2E	IXD5127N23CNR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2E	XC6126C40ANR-G	Vdet-IC	4.0V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2EA	AP6213A-22NHFPW1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2EA	AP6213A-22NHFGS	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2EA	AP6213A-22NHFGS1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2EA	AP6213A-22NHFGW	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2EA	AP6213A-22NHFGW1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2EA	AP6213A-22NHFPS	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw

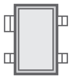

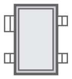

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2EA	AP6213A-22NHFPW	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2EA	AP6213A-22NHFPS1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2EB	AP6213A-22NLFPW	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2EB	AP6213A-22NLFPS1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2EB	AP6213A-22NLFPW1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2EB	AP6213A-22NLFGS	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2EB	AP6213A-22NLFGS1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2EB	AP6213A-22NLFGW	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2EB	AP6213A-22NLFGW1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2EB	AP6213A-22NLFPS	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2EC	AP6213A-22NHNGS	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2EC	AP6213A-22NHNGS1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2EC	AP6213A-22NHNGW	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2EC	AP6213A-22NHNGW1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2EC	AP6213A-22NHNPS	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2EC	AP6213A-22NHNPS1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2EC	AP6213A-22NHNPW	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
2EC	AP6213A-22NHNPW1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
2ED	AP6213A-22NLNGS	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2ED	AP6213A-22NLNGS1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2ED	AP6213A-22NLNGW	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2ED	AP6213A-22NLNGW1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2ED	AP6213A-22NLNPS	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2ED	AP6213A-22NLNPS1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2ED	AP6213A-22NLNPW	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
2ED	AP6213A-22NLNPW1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
2EE	AP6213A-22UHFPS1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2EE	AP6213A-22UHFGS	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2EE	AP6213A-22UHFGS1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2EE	AP6213A-22UHFGW	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2EE	AP6213A-22UHFPS	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2EE	AP6213A-22UHFPW	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2EE	AP6213A-22UHFPW1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2EE	AP6213A-22UHFGW1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2EF	AP6213A-22ULFGS	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2EF	AP6213A-22ULFGS1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2EF	AP6213A-22ULFGW	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2EF	AP6213A-22ULFPS1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2EF	AP6213A-22ULFGW1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2EF	AP6213A-22ULFPW	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2EF	AP6213A-22ULFPW1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2EF	AP6213A-22ULFPS	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2EG	AP6213A-22UHNGS	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2EG	AP6213A-22UHNGS1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2EG	AP6213A-22UHNGW	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2EG	AP6213A-22UHNGW1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2EG	AP6213A-22UHNPS	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2EG	AP6213A-22UHNPS1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2EG	AP6213A-22UHNPW	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
2EG	AP6213A-22UHNPW1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
2EH	AP6213A-22ULNGS	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2EH	AP6213A-22ULNGS1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2EH	AP6213A-22ULNGW	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2EH	AP6213A-22ULNGW1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2EH	AP6213A-22ULNPS	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2EH	AP6213A-22ULNPS1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2EH	AP6213A-22ULNPW	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
2EH	AP6213A-22ULNPW1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
2EJ	AP6213A-22DHFGS	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2EJ	AP6213A-22DHFGS1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2EJ	AP6213A-22DHFGW	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2EJ	AP6213A-22DHFGW1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2EJ	AP6213A-22DHFPS	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2EJ	AP6213A-22DHFPS1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2EJ	AP6213A-22DHFPW	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2EJ	AP6213A-22DHFPW1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2EK	AP6213A-22DLFGS	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2EK	AP6213A-22DLFGS1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2EK	AP6213A-22DLFGW	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2EK	AP6213A-22DLFGW1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2EK	AP6213A-22DLFPS	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2EK	AP6213A-22DLFPS1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2EK	AP6213A-22DLFPW	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2EK	AP6213A-22DLFPW1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2EL	AP6213A-22DHNGW	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2EL	AP6213A-22DHNGS1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2EL	AP6213A-22DHNGW1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2EL	AP6213A-22DHNPS	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2EL	AP6213A-22DHNPS1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2EL	AP6213A-22DHNPW	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
2EL	AP6213A-22DHNPW1	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
2EL	AP6213A-22DHNGS	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2EM	AP6213A-22DLNGS1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2EM	AP6213A-22DLNGW	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2EM	AP6213A-22DLNGW1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, PDR	SC-82	VR4	5g	D11c	-	26vn	Anw
2EM	AP6213A-22DLNPS	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2EM	AP6213A-22DLNPS1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2EM	AP6213A-22DLNPW	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
2EM	AP6213A-22DLNPW1	LVR-IC	LDO, 2.2V±1%, 300mA, -CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
2EM	AP6213A-22DLNGS	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2F	XC6129N25CNR-G	Vdet-IC	2.5V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2F	RQ5RW25AA	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
2F	XC6221C23BNR	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2F	IXD5126C41ANR-G	Vdet-IC	4.1V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2F	R3132Q35EA	Vdet-IC	3.5V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2F	XC6127N25CNR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
2F	XC6129C25CNR-G	Vdet-IC	2.5V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2F	IXD5127N25CNR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2F	XC6213B25ANR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
2F	XC6126C41ANR-G	Vdet-IC	4.1V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2G	RQ5RW26AA	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
2G	R3132Q36EA	Vdet-IC	3.6V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2GA	AP6213A-25NHFGS1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2GA	AP6213A-25NHFGS	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2GA	AP6213A-25NHFGW	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2GA	AP6213A-25NHFGW1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2GA	AP6213A-25NHFPS	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2GA	AP6213A-25NHFPS1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2GA	AP6213A-25NHFPW	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2GA	AP6213A-25NHFPW1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2GB	AP6213A-25NLFGS	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2GB	AP6213A-25NLFGS1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2GB	AP6213A-25NLFGW	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2GB	AP6213A-25NLFGW1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2GB	AP6213A-25NLFPS	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2GB	AP6213A-25NLFPS1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2GB	AP6213A-25NLFPW	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2GB	AP6213A-25NLFPW1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2GC	AP6213A-25NHNGS	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2GC	AP6213A-25NHNGS1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2GC	AP6213A-25NHNGW	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2GC	AP6213A-25NHNGW1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2GC	AP6213A-25NHNPS	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2GC	AP6213A-25NHNPS1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2GC	AP6213A-25NHNPW	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
2GC	AP6213A-25NHNPW1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
2GD	AP6213A-25NLNPW	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
2GD	AP6213A-25NLNGS	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2GD	AP6213A-25NLNGS1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2GD	AP6213A-25NLNGW	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2GD	AP6213A-25NLNGW1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2GD	AP6213A-25NLNPS1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2GD	AP6213A-25NLNPW1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
2GD	AP6213A-25NLNPS	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2GE	AP6213A-25UHFGS	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2GE	AP6213A-25UHFGS1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2GE	AP6213A-25UHFGW	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2GE	AP6213A-25UHFGW1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2GE	AP6213A-25UHFPS	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2GE	AP6213A-25UHFPS1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw

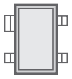

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2GE	AP6213A-25UHFPW	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2GE	AP6213A-25UHFPW1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2GF	AP6213A-25ULFGS	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2GF	AP6213A-25ULFGS1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2GF	AP6213A-25ULFGW	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2GF	AP6213A-25ULFGW1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2GF	AP6213A-25ULFPS	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2GF	AP6213A-25ULFPS1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2GF	AP6213A-25ULFPW	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2GF	AP6213A-25ULFPW1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2GG	AP6213A-25UHNPW1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
2GG	AP6213A-25UHNPS1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2GG	AP6213A-25UHNPS	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2GG	AP6213A-25UHNPW	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
2GG	AP6213A-25UHNGS	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2GG	AP6213A-25UHNGS1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2GG	AP6213A-25UHNGW	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2GG	AP6213A-25UHNGW1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2GH	AP6213A-25ULNPS	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2GH	AP6213A-25ULNGS	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2GH	AP6213A-25ULNGS1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2GH	AP6213A-25ULNGW1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2GH	AP6213A-25ULNPS1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2GH	AP6213A-25ULNPW	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
2GH	AP6213A-25ULNPW1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
2GH	AP6213A-25ULNGW	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2GJ	AP6213A-25DHFGW1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2GJ	AP6213A-25DHFGS	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2GJ	AP6213A-25DHFGW	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2GJ	AP6213A-25DHFPS	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2GJ	AP6213A-25DHFPS1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2GJ	AP6213A-25DHFPW	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2GJ	AP6213A-25DHFPW1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2GJ	AP6213A-25DHFGS1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2GK	AP6213A-25DLFGW1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2GK	AP6213A-25DLFPS	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2GK	AP6213A-25DLFPS1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2GK	AP6213A-25DLFPW	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2GK	AP6213A-25DLFPW1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2GK	AP6213A-25DLFGS	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2GK	AP6213A-25DLFGW	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2GK	AP6213A-25DLFGS1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2GL	AP6213A-25DHNGS	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2GL	AP6213A-25DHNGS1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2GL	AP6213A-25DHNGW	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2GL	AP6213A-25DHNGW1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2GL	AP6213A-25DHNPS	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2GL	AP6213A-25DHNPS1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2GL	AP6213A-25DHNPW	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
2GL	AP6213A-25DHNPW1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
2GM	AP6213A-25DLNGS	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2GM	AP6213A-25DLNGS1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2GM	AP6213A-25DLNGW	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2GM	AP6213A-25DLNGW1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2GM	AP6213A-25DLNPS	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2GM	AP6213A-25DLNPS1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2GM	AP6213A-25DLNPW	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
2GM	AP6213A-25DLNPW1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
2H	XC6129N27CNR-G	Vdet-IC	2.7V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2H	RQ5RW27AA	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
2H	XC6221C24BNR	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2H	IXD5126C42ANR-G	Vdet-IC	4.2V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2H	R3132Q37EA	Vdet-IC	3.7V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2H	XC6127N27CNR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
2H	UMZ8.2K	Z-diode	Dual, 8.02..8.36V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
2H	XC6129C27CNR-G	Vdet-IC	2.7V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2H	XC6213B26ANR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
2H	IXD5127N27CNR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2H	XC6126C42ANR-G	Vdet-IC	4.2V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2J	RQ5RW28AA	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric

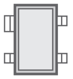

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2J	R3132Q38EA	Vdet-IC	3.8V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2J	IMP162JCUS	Vdet-IC	4.00V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
2K	XC6129N29CNR-G	Vdet-IC	2.9V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2K	RQ5RW29AA	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
2K	XC6221C25BNR	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2K	IXD5126C43ANR-G	Vdet-IC	4.3V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2K	R3132Q39EA	Vdet-IC	3.9V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2K	XC6127N29CNR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
2K	UMZ11K	Z-diode	Dual, 10.76..11.22V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
2K	XC6129C29CNR-G	Vdet-IC	2.9V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2K	XC6213B27ANR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
2K	IXD5127N29CNR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2K	XC6126C43ANR-G	Vdet-IC	4.3V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2L	XC6129N31CNR-G	Vdet-IC	3.1V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2L	RQ5RW20CA	LVR-IC	LDO, 2.0V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
2L	XC6221C26BNR	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2L	IXD5126C44ANR-G	Vdet-IC	4.4V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2L	R3133Q30EA	Vdet-IC	3V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2L	XC6127N31CNR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
2L	UMZ12K	Z-diode	Dual, 11.74..12.24V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
2L	XC6129C31CNR-G	Vdet-IC	3.1V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2L	IXD5127N31CNR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2L	XC6213B28ANR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
2L	XC6126C44ANR-G	Vdet-IC	4.4V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2L	IMP162LCUS	Vdet-IC	4.63V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
2LA	AP6213A-2JNHFPW1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2LA	AP6213A-2JNHFGS	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2LA	AP6213A-2JNHFGS1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2LA	AP6213A-2JNHFGW	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2LA	AP6213A-2JNHFGW1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2LA	AP6213A-2JNHFPS	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2LA	AP6213A-2JNHFPS1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2LA	AP6213A-2JNHFPW	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2LB	AP6213A-2JNLFGS	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2LB	AP6213A-2JNLFGS1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2LB	AP6213A-2JNLFGW	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2LB	AP6213A-2JNLFGW1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2LB	AP6213A-2JNLFPS	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2LB	AP6213A-2JNLFPS1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2LB	AP6213A-2JNLFPW1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2LB	AP6213A-2JNLFPW	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2LC	AP6213A-2JNHNGW	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2LC	AP6213A-2JNHNGW1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2LC	AP6213A-2JNHNPS	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2LC	AP6213A-2JNHNPS1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2LC	AP6213A-2JNHNPW	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
2LC	AP6213A-2JNHNPW1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
2LC	AP6213A-2JNHNGS1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2LC	AP6213A-2JNHNGS	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2LD	AP6213A-2JNLNGS	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2LD	AP6213A-2JNLNGS1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2LD	AP6213A-2JNLNGW	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2LD	AP6213A-2JNLNGW1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2LD	AP6213A-2JNLNPS	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2LD	AP6213A-2JNLNPS1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2LD	AP6213A-2JNLNPW	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
2LD	AP6213A-2JNLNPW1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
2LE	AP6213A-2JUHFGS	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2LE	AP6213A-2JUHFGS1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2LE	AP6213A-2JUHFGW	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2LE	AP6213A-2JUHFGW1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2LE	AP6213A-2JUHFPS	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2LE	AP6213A-2JUHFPW1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2LE	AP6213A-2JUHFPS1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2LE	AP6213A-2JUHFPW	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2LF	AP6213A-2JULFPS1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2LF	AP6213A-2JULFGS	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2LF	AP6213A-2JULFGS1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2LF	AP6213A-2JULFGW	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2LF	AP6213A-2JULFPS	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw

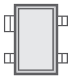

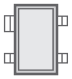

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2LF	AP6213A-2JULFPW	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2LF	AP6213A-2JULFPW1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2LF	AP6213A-2JULFGW1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2LG	AP6213A-2JUHNGS	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2LG	AP6213A-2JUHNGS1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2LG	AP6213A-2JUHNGW	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2LG	AP6213A-2JUHNGW1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2LG	AP6213A-2JUHNPS	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2LG	AP6213A-2JUHNPS1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2LG	AP6213A-2JUHNPW	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
2LG	AP6213A-2JUHNPW1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
2LH	AP6213A-2JULNGS	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2LH	AP6213A-2JULNGS1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2LH	AP6213A-2JULNGW	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2LH	AP6213A-2JULNGW1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2LH	AP6213A-2JULNPS	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2LH	AP6213A-2JULNPS1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2LH	AP6213A-2JULNPW	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
2LH	AP6213A-2JULNPW1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
2LJ	AP6213A-2JDHFGS	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2LJ	AP6213A-2JDHFGS1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2LJ	AP6213A-2JDHFGW	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2LJ	AP6213A-2JDHFGW1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2LJ	AP6213A-2JDHFPS	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2LJ	AP6213A-2JDHFPS1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2LJ	AP6213A-2JDHFPW	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2LJ	AP6213A-2JDHFPW1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2LK	AP6213A-2JDLFGS	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2LK	AP6213A-2JDLFGS1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2LK	AP6213A-2JDLFGW	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2LK	AP6213A-2JDLFGW1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2LK	AP6213A-2JDLFPS	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2LK	AP6213A-2JDLFPS1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2LK	AP6213A-2JDLFPW	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2LK	AP6213A-2JDLFPW1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2LL	AP6213A-2JDHNGW1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2LL	AP6213A-2JDHNPS1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2LL	AP6213A-2JDHNPW	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
2LL	AP6213A-2JDHNPW1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
2LL	AP6213A-2JDHNGW	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2LL	AP6213A-2JDHNPS	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2LL	AP6213A-2JDHNGS	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2LL	AP6213A-2JDHNGS1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2LM	AP6213A-2JDLNGW	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2LM	AP6213A-2JDLNGS1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2LM	AP6213A-2JDLNGW1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2LM	AP6213A-2JDLNPS	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2LM	AP6213A-2JDLNPS1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2LM	AP6213A-2JDLNPW	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
2LM	AP6213A-2JDLNPW1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
2LM	AP6213A-2JDLNGS	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2M	XC6129N33CNR-G	Vdet-IC	3.3V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2M	RQ5RW21CA	LVR-IC	LDO, 2.1V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
2M	XC6221C27BNR	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2M	IXD5126C45ANR-G	Vdet-IC	4.5V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2M	R3133Q31EA	Vdet-IC	3.1V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2M	XC6127N33CNR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
2M	UMZ15K	Z-diode	Dual, 14.34..14.98V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
2M	XC6129C33CNR-G	Vdet-IC	3.3V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2M	XC6213B29ANR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
2M	IXD5127N33CNR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2M	XC6126C45ANR-G	Vdet-IC	4.5V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2M	IMP162MCUS	Vdet-IC	4.38V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
2M3	S-5844A70DB-A4T2U3	Tdet-IC	70°C, 10°C hysteresis, -ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2M3	S-5844A70DB-I4T1U3	Tdet-IC	70°C, 10°C hysteresis, -ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2MA	AP6213A-30NHFGS	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2MA	AP6213A-30NHFGW1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2MA	AP6213A-30NHFGS1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2MA	AP6213A-30NHFPS	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2MA	AP6213A-30NHFPS1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2MA	AP6213A-30NHFPW	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2MA	AP6213A-30NHFPW1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2MA	AP6213A-30NHFGW	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2MA	S-5844A75CB-I4T1U3	Tdet-IC	75°C, 10°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2MA	S-5844A75CB-A4T2U3	Tdet-IC	75°C, 10°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2MB	AP6213A-30NLFGS1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2MB	AP6213A-30NLFGS	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2MB	AP6213A-30NLFGW	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2MB	AP6213A-30NLFGW1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2MB	AP6213A-30NLFPS	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2MB	AP6213A-30NLFPS1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2MB	AP6213A-30NLFPW	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2MB	AP6213A-30NLFPW1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2MB	S-5844A80CB-A4T2U3	Tdet-IC	80°C, 10°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2MB	S-5844A80CB-I4T1U3	Tdet-IC	80°C, 10°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2MC	AP6213A-30NHNGS	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2MC	AP6213A-30NHNGS1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2MC	AP6213A-30NHNGW	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2MC	AP6213A-30NHNGW1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2MC	AP6213A-30NHNPS	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2MC	AP6213A-30NHNPS1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2MC	AP6213A-30NHNPW	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
2MC	AP6213A-30NHNPW1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
2MC	S-5844A85CB-A4T2U3	Tdet-IC	85°C, 10°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2MC	S-5844A85CB-I4T1U3	Tdet-IC	85°C, 10°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2MD	AP6213A-30NLNPW1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
2MD	AP6213A-30NLNGS	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2MD	AP6213A-30NLNGS1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2MD	AP6213A-30NLNGW	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2MD	AP6213A-30NLNGW1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2MD	AP6213A-30NLNPS	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2MD	AP6213A-30NLNPS1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2MD	AP6213A-30NLNPW	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
2MD	S-5844A90CB-I4T1U3	Tdet-IC	90°C, 10°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2MD	S-5844A90CB-A4T2U3	Tdet-IC	90°C, 10°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2ME	AP6213A-30UHFGW	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2ME	AP6213A-30UHFGW1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2ME	AP6213A-30UHFPS	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2ME	AP6213A-30UHFPS1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2ME	AP6213A-30UHFPW	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2ME	AP6213A-30UHFPW1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2ME	AP6213A-30UHFGS	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2ME	AP6213A-30UHFGS1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2ME	S-5844A95CB-I4T1U3	Tdet-IC	95°C, 10°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2ME	S-5844A95CB-A4T2U3	Tdet-IC	95°C, 10°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2MF	AP6213A-30ULFGS	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2MF	AP6213A-30ULFGS1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2MF	AP6213A-30ULFGW	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2MF	AP6213A-30ULFGW1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2MF	AP6213A-30ULFPS	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2MF	AP6213A-30ULFPS1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2MF	AP6213A-30ULFPW	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2MF	AP6213A-30ULFPW1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2MF	S-5844A55CB-A4T2U3	Tdet-IC	55°C, 10°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2MG	AP6213A-30UHNPW1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
2MG	AP6213A-30UHNGS	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2MG	AP6213A-30UHNGS1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2MG	AP6213A-30UHNGW	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2MG	AP6213A-30UHNGW1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2MG	AP6213A-30UHNPS	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2MG	AP6213A-30UHNPW	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
2MG	AP6213A-30UHNPS1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2MG	S-5844A60CB-I4T1U3	Tdet-IC	60°C, 10°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2MG	S-5844A60CB-A4T2U3	Tdet-IC	60°C, 10°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2MH	AP6213A-30ULNPS1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2MH	AP6213A-30ULNGS	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2MH	AP6213A-30ULNGS1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2MH	AP6213A-30ULNGW	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2MH	AP6213A-30ULNGW1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2MH	AP6213A-30ULNPW	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw

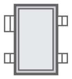

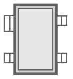

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2MH	AP6213A-30ULNPS	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2MH	AP6213A-30ULNPW1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
2MH	S-5844A65CB-I4T1U3	Tdet-IC	65°C, 10°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2MH	S-5844A65CB-A4T2U3	Tdet-IC	65°C, 10°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2MI	S-5844A70CB-I4T1U3	Tdet-IC	70°C, 10°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2MI	S-5844A70CB-A4T2U3	Tdet-IC	70°C, 10°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2MJ	AP6213A-30DHFPW	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2MJ	AP6213A-30DHFPW1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2MJ	AP6213A-30DHFPS	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2MJ	AP6213A-30DHFGW1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2MJ	AP6213A-30DHFPS1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2MJ	AP6213A-30DHFGS	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2MJ	AP6213A-30DHFGS1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2MJ	AP6213A-30DHFGW	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2MK	AP6213A-30DLFGW1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2MK	AP6213A-30DLFGS	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2MK	AP6213A-30DLFGW	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2MK	AP6213A-30DLFPS	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2MK	AP6213A-30DLFPS1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2MK	AP6213A-30DLFPW	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2MK	AP6213A-30DLFPW1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2MK	AP6213A-30DLFGS1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2ML	AP6213A-30DHNGS	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2ML	AP6213A-30DHNGS1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2ML	AP6213A-30DHNGW	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2ML	AP6213A-30DHNGW1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2ML	AP6213A-30DHNPS	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2ML	AP6213A-30DHNPS1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2ML	AP6213A-30DHNPW	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
2ML	AP6213A-30DHNPW1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
2MM	AP6213A-30DLNGS	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2MM	AP6213A-30DLNGS1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2MM	AP6213A-30DLNGW	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2MM	AP6213A-30DLNGW1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2MM	AP6213A-30DLNPS	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2MM	AP6213A-30DLNPS1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2MM	AP6213A-30DLNPW	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
2MM	AP6213A-30DLNPW1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
2MR	S-5844A75DB-I4T1U3	Tdet-IC	75°C, 10°C hysteresis, -ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2MR	S-5844A75DB-A4T2U3	Tdet-IC	75°C, 10°C hysteresis, -ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2MS	S-5844A80DB-I4T1U3	Tdet-IC	80°C, 10°C hysteresis, -ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2MS	S-5844A80DB-A4T2U3	Tdet-IC	80°C, 10°C hysteresis, -ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2MT	S-5844A85DB-I4T1U3	Tdet-IC	85°C, 10°C hysteresis, -ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2MT	S-5844A85DB-A4T2U3	Tdet-IC	85°C, 10°C hysteresis, -ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2MU	S-5844A90DB-I4T1U3	Tdet-IC	90°C, 10°C hysteresis, -ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2MU	S-5844A90DB-A4T2U3	Tdet-IC	90°C, 10°C hysteresis, -ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2MV	S-5844A95DB-I4T1U3	Tdet-IC	95°C, 10°C hysteresis, -ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2MV	S-5844A95DB-A4T2U3	Tdet-IC	95°C, 10°C hysteresis, -ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2MX	S-5844A55DB-A4T2U3	Tdet-IC	55°C, 10°C hysteresis, -ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2MY	S-5844A60DB-I4T1U3	Tdet-IC	60°C, 10°C hysteresis, -ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2MY	S-5844A60DB-A4T2U3	Tdet-IC	60°C, 10°C hysteresis, -ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2MZ	S-5844A65DB-I4T1U3	Tdet-IC	65°C, 10°C hysteresis, -ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2MZ	S-5844A65DB-A4T2U3	Tdet-IC	65°C, 10°C hysteresis, -ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2N	XC6129N35CNR-G	Vdet-IC	3.5V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2N	RQ5RW22CA	LVR-IC	LDO, 2.2V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
2N	XC6221C28BNR	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2N	IXD5126C46ANR-G	Vdet-IC	4.6V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2N	R3133Q32EA	Vdet-IC	3.2V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2N	XC6127N35CNR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
2N	XC6129C35CNR-G	Vdet-IC	3.5V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2N	UMZ16K	Z-diode	Dual, 15.85..16.51V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
2N	IXD5127N35CNR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2N	XC6126C46ANR-G	Vdet-IC	4.6V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2NA	AP6213A-32NHFGS	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2NA	AP6213A-32NHFGS1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2NA	AP6213A-32NHFGW	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2NA	AP6213A-32NHFGW1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2NA	AP6213A-32NHFPS	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2NA	AP6213A-32NHFPS1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2NA	AP6213A-32NHFPW	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2NA	AP6213A-32NHFPW1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2NB	AP6213A-32NLFGS	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2NB	AP6213A-32NLFGS1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2NB	AP6213A-32NLFGW	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2NB	AP6213A-32NLFGW1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2NB	AP6213A-32NLFPS	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2NB	AP6213A-32NLFPS1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2NB	AP6213A-32NLFPW	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2NB	AP6213A-32NLFPW1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2NC	AP6213A-32NHNGW1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2NC	AP6213A-32NHNGS	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2NC	AP6213A-32NHNGW	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2NC	AP6213A-32NHNPS	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2NC	AP6213A-32NHNPS1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2NC	AP6213A-32NHNPW	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
2NC	AP6213A-32NHNPW1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
2NC	AP6213A-32NHNGS1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2ND	AP6213A-32NLNGW1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2ND	AP6213A-32NLNPS	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2ND	AP6213A-32NLNPS1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2ND	AP6213A-32NLNPW	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
2ND	AP6213A-32NLNPW1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
2ND	AP6213A-32NLNGS	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2ND	AP6213A-32NLNGW	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2ND	AP6213A-32NLNGS1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2NE	AP6213A-32UHFGS	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2NE	AP6213A-32UHFGS1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2NE	AP6213A-32UHFGW	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2NE	AP6213A-32UHFGW1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2NE	AP6213A-32UHFPS	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2NE	AP6213A-32UHFPS1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2NE	AP6213A-32UHFPW	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2NE	AP6213A-32UHFPW1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2NF	AP6213A-32ULFPW	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2NF	AP6213A-32ULFPW1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2NF	AP6213A-32ULFGS	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2NF	AP6213A-32ULFGS1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2NF	AP6213A-32ULFGW	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2NF	AP6213A-32ULFGW1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2NF	AP6213A-32ULFPS	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2NF	AP6213A-32ULFPS1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2NG	AP6213A-32UHNGS1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2NG	AP6213A-32UHNGS	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2NG	AP6213A-32UHNGW	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2NG	AP6213A-32UHNGW1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2NG	AP6213A-32UHNPS	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2NG	AP6213A-32UHNPS1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2NG	AP6213A-32UHNPW	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
2NG	AP6213A-32UHNPW1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
2NH	AP6213A-32ULNGS1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2NH	AP6213A-32ULNGW	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2NH	AP6213A-32ULNGW1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2NH	AP6213A-32ULNPS	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2NH	AP6213A-32ULNPS1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2NH	AP6213A-32ULNPW	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
2NH	AP6213A-32ULNPW1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
2NH	AP6213A-32ULNGS	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2NJ	AP6213A-32DHFGS	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2NJ	AP6213A-32DHFGS1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2NJ	AP6213A-32DHFGW	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2NJ	AP6213A-32DHFGW1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2NJ	AP6213A-32DHFPS	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2NJ	AP6213A-32DHFPS1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2NJ	AP6213A-32DHFPW	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2NJ	AP6213A-32DHFPW1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2NK	AP6213A-32DLFGS	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2NK	AP6213A-32DLFGS1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2NK	AP6213A-32DLFGW	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2NK	AP6213A-32DLFGW1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2NK	AP6213A-32DLFPS	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw

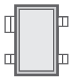

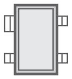

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2NK	AP6213A-32DLFPS1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2NK	AP6213A-32DLFPW	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2NK	AP6213A-32DLFPW1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2NL	AP6213A-32DHNPS1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2NL	AP6213A-32DHNGS	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2NL	AP6213A-32DHNGS1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2NL	AP6213A-32DHNGW	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2NL	AP6213A-32DHNPS	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2NL	AP6213A-32DHNPW	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
2NL	AP6213A-32DHNPW1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
2NL	AP6213A-32DHNGW1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2NM	AP6213A-32DLNPW	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
2NM	AP6213A-32DLNPW1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
2NM	AP6213A-32DLNPS	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2NM	AP6213A-32DLNGW1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2NM	AP6213A-32DLNPS1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2NM	AP6213A-32DLNGS	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2NM	AP6213A-32DLNGS1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2NM	AP6213A-32DLNGW	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2OA	S-5844A75CC-I4T1U3	Tdet-IC	75°C, 15°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2OA	S-5844A75CC-A4T2U3	Tdet-IC	75°C, 15°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2OB	S-5844A80CC-I4T1U3	Tdet-IC	80°C, 15°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2OB	S-5844A80CC-A4T2U3	Tdet-IC	80°C, 15°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2OC	S-5844A85CC-I4T1U3	Tdet-IC	85°C, 15°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2OC	S-5844A85CC-A4T2U3	Tdet-IC	85°C, 15°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2OD	S-5844A90CC-I4T1U3	Tdet-IC	90°C, 15°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2OD	S-5844A90CC-A4T2U3	Tdet-IC	90°C, 15°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2OE	S-5844A95CC-I4T1U3	Tdet-IC	95°C, 15°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2OE	S-5844A95CC-A4T2U3	Tdet-IC	95°C, 15°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2OF	S-5844A55CC-A4T2U3	Tdet-IC	55°C, 15°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2OG	S-5844A60CC-A4T2U3	Tdet-IC	60°C, 15°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2OG	S-5844A60CC-I4T1U3	Tdet-IC	60°C, 15°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2OH	S-5844A65CC-I4T1U3	Tdet-IC	65°C, 15°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2OH	S-5844A65CC-A4T2U3	Tdet-IC	65°C, 15°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2OI	S-5844A70CC-I4T1U3	Tdet-IC	70°C, 15°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2OI	S-5844A70CC-A4T2U3	Tdet-IC	70°C, 15°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2P	XC6129N37CNR-G	Vdet-IC	3.7V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2P	RQ5RW23CA	LVR-IC	LDO, 2.3V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
2P	XC6221C29BNR	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2P	IXD5126C47ANR-G	Vdet-IC	4.7V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2P	R3133Q33EA	Vdet-IC	3.3V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2P	XC6127N37CNR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
2P	XC6129C37CNR-G	Vdet-IC	3.7V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2P	UMZ18K	Z-diode	Dual, 17.56..18.35V, Izt=5A, 200mW	SOT-343		5f		-	23dv	Rhm
2P	XC6126C47ANR-G	Vdet-IC	4.7V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2P	IXD5127N37CNR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2Q	R3133Q34EA	Vdet-IC	3.4V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2Q	UMZ20K	Z-diode	Dual, 19.52..20.39V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
2QA	AP6213A-33NHFPS	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2QA	AP6213A-33NHFGS	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2QA	AP6213A-33NHFGS1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2QA	AP6213A-33NHFGW1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2QA	AP6213A-33NHFPS1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2QA	AP6213A-33NHFPW	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2QA	AP6213A-33NHFPW1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2QA	AP6213A-33NHFGW	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2QA	S-5844A75CD-I4T1U3	Tdet-IC	75°C, 20°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2QA	S-5844A75CD-A4T2U3	Tdet-IC	75°C, 20°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2QB	AP6213A-33NLFPS1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2QB	AP6213A-33NLFPW	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2QB	AP6213A-33NLFPW1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2QB	AP6213A-33NLFGW1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2QB	AP6213A-33NLFGW	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2QB	AP6213A-33NLFPS	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2QB	AP6213A-33NLFGS	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2QB	AP6213A-33NLFGS1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2QB	S-5844A80CD-I4T1U3	Tdet-IC	80°C, 20°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2QB	S-5844A80CD-A4T2U3	Tdet-IC	80°C, 20°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2QC	AP6213A-33NHNGS	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2QC	AP6213A-33NHNGS1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw

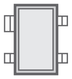

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2QC	AP6213A-33NHNGW	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2QC	AP6213A-33NHNGW1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2QC	AP6213A-33NHNPS	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2QC	AP6213A-33NHNPS1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2QC	AP6213A-33NHNPW	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
2QC	AP6213A-33NHNPW1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
2QC	S-5844A85CD-I4T1U3	Tdet-IC	85°C, 20°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2QC	S-5844A85CD-A4T2U3	Tdet-IC	85°C, 20°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2QD	AP6213A-33NLNGS	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2QD	AP6213A-33NLNGS1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2QD	AP6213A-33NLNGW	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2QD	AP6213A-33NLNGW1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2QD	AP6213A-33NLNPS	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2QD	AP6213A-33NLNPS1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2QD	AP6213A-33NLNPW	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
2QD	AP6213A-33NLNPW1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
2QD	S-5844A90CD-I4T1U3	Tdet-IC	90°C, 20°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2QD	S-5844A90CD-A4T2U3	Tdet-IC	90°C, 20°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2QE	AP6213A-33UHFGW	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2QE	AP6213A-33UHFGS1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2QE	AP6213A-33UHFGW1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2QE	AP6213A-33UHFPS	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2QE	AP6213A-33UHFPS1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2QE	AP6213A-33UHFPW	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2QE	AP6213A-33UHFPW1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2QE	AP6213A-33UHFGS	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2QE	S-5844A95CD-A4T2U3	Tdet-IC	95°C, 20°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2QE	S-5844A95CD-I4T1U3	Tdet-IC	95°C, 20°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2QF	AP6213A-33ULFGW	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2QF	AP6213A-33ULFGW1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2QF	AP6213A-33ULFPS	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2QF	AP6213A-33ULFPS1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2QF	AP6213A-33ULFPW	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2QF	AP6213A-33ULFPW1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2QF	AP6213A-33ULFGS1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2QF	AP6213A-33ULFGS	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2QF	S-5844A55CD-A4T2U3	Tdet-IC	55°C, 20°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2QG	AP6213A-33UHNPW1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
2QG	AP6213A-33UHNGS	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2QG	AP6213A-33UHNGS1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2QG	AP6213A-33UHNGW	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2QG	AP6213A-33UHNGW1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2QG	AP6213A-33UHNPS	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2QG	AP6213A-33UHNPS1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2QG	AP6213A-33UHNPW	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
2QG	S-5844A60CD-I4T1U3	Tdet-IC	60°C, 20°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2QG	S-5844A60CD-A4T2U3	Tdet-IC	60°C, 20°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2QH	AP6213A-33ULNGS	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2QH	AP6213A-33ULNGS1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2QH	AP6213A-33ULNGW	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2QH	AP6213A-33ULNGW1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2QH	AP6213A-33ULNPS	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2QH	AP6213A-33ULNPS1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2QH	AP6213A-33ULNPW1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
2QH	AP6213A-33ULNPW	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
2QH	S-5844A65CD-I4T1U3	Tdet-IC	65°C, 20°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2QH	S-5844A65CD-A4T2U3	Tdet-IC	65°C, 20°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2QI	S-5844A70CD-I4T1U3	Tdet-IC	70°C, 20°C hysteresis, +ODO	SNT-4A	TDET1	5bb	D05	-	42a9	Sii
2QI	S-5844A70CD-A4T2U3	Tdet-IC	70°C, 20°C hysteresis, +ODO	HSNT-4	TDET1	5ea	D06	-	78a9	Sii
2QJ	AP6213A-33DHFPW1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2QJ	AP6213A-33DHFGS	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2QJ	AP6213A-33DHFGS1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2QJ	AP6213A-33DHFGW	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2QJ	AP6213A-33DHFGW1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2QJ	AP6213A-33DHFPS	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2QJ	AP6213A-33DHFPW	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2QJ	AP6213A-33DHFPS1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2QK	AP6213A-33DLFGS	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2QK	AP6213A-33DLFGS1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2QK	AP6213A-33DLFGW	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw

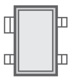

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2QK	AP6213A-33DLFGW1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2QK	AP6213A-33DLFPW	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2QK	AP6213A-33DLFPS	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2QK	AP6213A-33DLFPW1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2QK	AP6213A-33DLFPS1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2QL	AP6213A-33DHNGS	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2QL	AP6213A-33DHNGS1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2QL	AP6213A-33DHNGW	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2QL	AP6213A-33DHNGW1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2QL	AP6213A-33DHNPS	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2QL	AP6213A-33DHNPS1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2QL	AP6213A-33DHNPW	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
2QL	AP6213A-33DHNPW1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
2QM	AP6213A-33DLNGS	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2QM	AP6213A-33DLNGS1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2QM	AP6213A-33DLNGW	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2QM	AP6213A-33DLNGW1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2QM	AP6213A-33DLNPS	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2QM	AP6213A-33DLNPS1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2QM	AP6213A-33DLNPW	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
2QM	AP6213A-33DLNPW1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
2R	XC6129N39CNR-G	Vdet-IC	3.9V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2R	RQ5RW24CA	LVR-IC	LDO, 2.4V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
2R	XC6221C30BNR	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2R	IXD5126C48ANR-G	Vdet-IC	4.8V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2R	R3133Q35EA	Vdet-IC	3.5V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2R	XC6127N39CNR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
2R	XC6129C39CNR-G	Vdet-IC	3.9V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2R	UMZ22K	Z-diode	Dual, 21.54..22.47V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
2R	XC6126C48ANR-G	Vdet-IC	4.8V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2R	IXD5127N39CNR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2R	IMP162RCUS	Vdet-IC	2.63V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
2S	XC6129N41CNR-G	Vdet-IC	4.1V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2S	RQ5RW25CA	LVR-IC	LDO, 2.5V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
2S	XC6221C31BNR	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2S	IXD5126C49ANR-G	Vdet-IC	4.9V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2S	R3133Q36EA	Vdet-IC	3.6V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2S	XC6127N41CNR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
2S	XC6129C41CNR-G	Vdet-IC	4.1V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2S	UMZ24K	Z-diode	Dual, 23.72..24.78V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
2S	XC6126C49ANR-G	Vdet-IC	4.9V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2S	IXD5127N41CNR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2S	IMP162SCUS	Vdet-IC	2.93V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
2T	XC6129N43CNR-G	Vdet-IC	4.3V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2T	RQ5RW26CA	LVR-IC	LDO, 2.6V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
2T	XC6221C32BNR	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2T	IXD5126C50ANR-G	Vdet-IC	5.0V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2T	R3133Q37EA	Vdet-IC	3.7V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2T	XC6127N43CNR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
2T	XC6129C43CNR-G	Vdet-IC	4.3V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2T	UMZ27K	Z-diode	Dual, 26.19..27.53V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
2T	XC6126C50ANR-G	Vdet-IC	5.0V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2T	IXD5127N43CNR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2T	IMP162TCUS	Vdet-IC	3.08V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
2U	XC6129N45CNR-G	Vdet-IC	4.5V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2U	RQ5RW27CA	LVR-IC	LDO, 2.7V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
2U	XC6221C33BNR	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2U	IXD5126C51ANR-G	Vdet-IC	5.1V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2U	R3133Q38EA	Vdet-IC	3.8V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2U	XC6127N45CNR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
2U	UMZ30K	Z-diode	Dual, 29.19..30.69V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
2U	XC6129C45CNR-G	Vdet-IC	4.5V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2U	XC6126C51ANR-G	Vdet-IC	5.1V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2U	IXD5127N45CNR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2V	XC6129N47CNR-G	Vdet-IC	4.7V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2V	RQ5RW28CA	LVR-IC	LDO, 2.8V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
2V	XC6221C34BNR	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2V	IXD5126C52ANR-G	Vdet-IC	5.2V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2V	R3133Q39EA	Vdet-IC	3.9V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
2V	XC6127N47CNR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2V	XC6129C47CNR-G	Vdet-IC	4.7V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2V	UMZ33K	Z-diode	Dual, 32.15..33.79V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
2V	XC6126C52ANR-G	Vdet-IC	5.2V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2V	IXD5127N47CNR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2VA	AP6213A-36NHFGS	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2VA	AP6213A-36NHFGS1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2VA	AP6213A-36NHFGW	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2VA	AP6213A-36NHFGW1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2VA	AP6213A-36NHFPS	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2VA	AP6213A-36NHFPS1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2VA	AP6213A-36NHFPW	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2VA	AP6213A-36NHFPW1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2VB	AP6213A-36NLFGS	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2VB	AP6213A-36NLFGS1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2VB	AP6213A-36NLFGW	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2VB	AP6213A-36NLFGW1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2VB	AP6213A-36NLFPS	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2VB	AP6213A-36NLFPS1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2VB	AP6213A-36NLFPW	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2VB	AP6213A-36NLFPW1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2VC	AP6213A-36NHNGS	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2VC	AP6213A-36NHNGS1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2VC	AP6213A-36NHNGW	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2VC	AP6213A-36NHNPS1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2VC	AP6213A-36NHNGW1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2VC	AP6213A-36NHNPW	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
2VC	AP6213A-36NHNPW1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
2VC	AP6213A-36NHNPS	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2VD	AP6213A-36NLNGW1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2VD	AP6213A-36NLNGS	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2VD	AP6213A-36NLNGW	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2VD	AP6213A-36NLNPS	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2VD	AP6213A-36NLNPS1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2VD	AP6213A-36NLNPW	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
2VD	AP6213A-36NLNPW1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
2VD	AP6213A-36NLNGS1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2VE	AP6213A-36UHFGS	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2VE	AP6213A-36UHFGS1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2VE	AP6213A-36UHFGW	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2VE	AP6213A-36UHFGW1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2VE	AP6213A-36UHFPS	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2VE	AP6213A-36UHFPS1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2VE	AP6213A-36UHFPW	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2VE	AP6213A-36UHFPW1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2VF	AP6213A-36ULFGS	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2VF	AP6213A-36ULFGS1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2VF	AP6213A-36ULFGW	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2VF	AP6213A-36ULFGW1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2VF	AP6213A-36ULFPS	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2VF	AP6213A-36ULFPS1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2VF	AP6213A-36ULFPW	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2VF	AP6213A-36ULFPW1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2VG	AP6213A-36UHNPS	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2VG	AP6213A-36UHNPS1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2VG	AP6213A-36UHNPW	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
2VG	AP6213A-36UHNPW1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
2VG	AP6213A-36UHNGW	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2VG	AP6213A-36UHNGS1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2VG	AP6213A-36UHNGW1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2VG	AP6213A-36UHNGS	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2VH	AP6213A-36ULNGS1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2VH	AP6213A-36ULNGS	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2VH	AP6213A-36ULNGW	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2VH	AP6213A-36ULNGW1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2VH	AP6213A-36ULNPS	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2VH	AP6213A-36ULNPS1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2VH	AP6213A-36ULNPW	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
2VH	AP6213A-36ULNPW1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
2VJ	AP6213A-36DHFGS1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2VJ	AP6213A-36DHFGW1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw

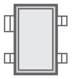

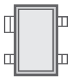

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2VJ	AP6213A-36DHFGS	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2VJ	AP6213A-36DHFGW	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2VJ	AP6213A-36DHFPS	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2VJ	AP6213A-36DHFPS1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2VJ	AP6213A-36DHFPW	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2VJ	AP6213A-36DHFPW1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2VK	AP6213A-36DLFGS	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2VK	AP6213A-36DLFGS1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2VK	AP6213A-36DLFGW	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2VK	AP6213A-36DLFGW1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2VK	AP6213A-36DLFPS	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2VK	AP6213A-36DLFPS1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2VK	AP6213A-36DLFPW	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2VK	AP6213A-36DLFPW1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2VL	AP6213A-36DHNPS1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2VL	AP6213A-36DHNPW1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
2VL	AP6213A-36DHNPW	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
2VL	AP6213A-36DHNGS	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2VL	AP6213A-36DHNGS1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2VL	AP6213A-36DHNGW	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2VL	AP6213A-36DHNGW1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2VL	AP6213A-36DHNPS	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2VM	AP6213A-36DLNPW	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
2VM	AP6213A-36DLNGS	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2VM	AP6213A-36DLNGS1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2VM	AP6213A-36DLNGW	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2VM	AP6213A-36DLNGW1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2VM	AP6213A-36DLNPS1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2VM	AP6213A-36DLNPW1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
2VM	AP6213A-36DLNPS	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2W	RQ5RW29CA	LVR-IC	LDO, 2.9V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
2W	UMZ36K	Z-diode	Dual, 35.07..36.87V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
2X	XC6129N49CNR-G	Vdet-IC	4.9V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2X	XC6221C35BNR	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2X	IXD5126C53ANR-G	Vdet-IC	5.3V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2X	XC6129C49CNR-G	Vdet-IC	4.9V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2X	XC6127N49CNR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
2X	XC6126C53ANR-G	Vdet-IC	5.3V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2X	IXD5127N49CNR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2Y	XC6129N51CNR-G	Vdet-IC	5.1V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2Y	XC6221C36BNR	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2Y	IXD5126C54ANR-G	Vdet-IC	5.4V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2Y	XC6129C51CNR-G	Vdet-IC	5.1V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2Y	XC6127N51CNR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
2Y	XC6126C54ANR-G	Vdet-IC	5.4V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2Y	IXD5127N51CNR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2Z	XC6129N53CNR-G	Vdet-IC	5.3V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
2Z	XC6221C37BNR	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
2Z	IXD5126C55ANR-G	Vdet-IC	5.5V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Ixs
2Z	XC6129C53CNR-G	Vdet-IC	5.3V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
2Z	XC6127N53CNR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
2Z	XC6126C55ANR-G	Vdet-IC	5.5V±0.8%, -Reset PPO	SSOT-24	VD7	5j	D03	05	26yu	Tor
2Z	IXD5127N53CNR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
2ZA	AP6213A-50NHFGS	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2ZA	AP6213A-50NHFGS1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2ZA	AP6213A-50NHFGW	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2ZA	AP6213A-50NHFGW1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2ZA	AP6213A-50NHFPS	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2ZA	AP6213A-50NHFPS1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2ZA	AP6213A-50NHFPW	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2ZA	AP6213A-50NHFPW1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2ZB	AP6213A-50NLFGS	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2ZB	AP6213A-50NLFGS1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2ZB	AP6213A-50NLFGW	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2ZB	AP6213A-50NLFGW1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2ZB	AP6213A-50NLFPS	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2ZB	AP6213A-50NLFPS1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2ZB	AP6213A-50NLFPW	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2ZB	AP6213A-50NLFPW1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2ZC	AP6213A-50NHNPW	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2ZC	AP6213A-50NHNGS	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2ZC	AP6213A-50NHNGS1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2ZC	AP6213A-50NHNGW	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2ZC	AP6213A-50NHNGW1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2ZC	AP6213A-50NHNPS1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2ZC	AP6213A-50NHNPW1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
2ZC	AP6213A-50NHNPS	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2ZD	AP6213A-50NLNPW	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SC-82	VR4	5g	D11a	-	26vn	Anw
2ZD	AP6213A-50NLNPW1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE	SC-82	VR4	5g	D11b	-	26vn	Anw
2ZD	AP6213A-50NLNGW1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2ZD	AP6213A-50NLNPS1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2ZD	AP6213A-50NLNPS	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2ZD	AP6213A-50NLNGS	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2ZD	AP6213A-50NLNGS1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2ZD	AP6213A-50NLNGW	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2ZE	AP6213A-50UHFGS	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2ZE	AP6213A-50UHFGS1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2ZE	AP6213A-50UHFGW	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2ZE	AP6213A-50UHFGW1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2ZE	AP6213A-50UHFPS	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2ZE	AP6213A-50UHFPS1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2ZE	AP6213A-50UHFPW	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2ZE	AP6213A-50UHFPW1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2ZF	AP6213A-50ULFGS	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2ZF	AP6213A-50ULFGS1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2ZF	AP6213A-50ULFGW	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2ZF	AP6213A-50ULFGW1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PUR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2ZF	AP6213A-50ULFPS	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2ZF	AP6213A-50ULFPS1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PUR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2ZF	AP6213A-50ULFPW	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2ZF	AP6213A-50ULFPW1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PUR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2ZG	AP6213A-50UHNPS	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2ZG	AP6213A-50UHNGS	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2ZG	AP6213A-50UHNGS1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2ZG	AP6213A-50UHNGW1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2ZG	AP6213A-50UHNPS1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2ZG	AP6213A-50UHNPW	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
2ZG	AP6213A-50UHNPW1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
2ZG	AP6213A-50UHNGW	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2ZH	AP6213A-50ULNGS	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2ZH	AP6213A-50ULNGW1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2ZH	AP6213A-50ULNGS1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PUR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2ZH	AP6213A-50ULNPS	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2ZH	AP6213A-50ULNPS1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PUR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2ZH	AP6213A-50ULNPW	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	SC-82	VR4	5g	D11a	-	26vn	Anw
2ZH	AP6213A-50ULNPW1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PUR	SC-82	VR4	5g	D11b	-	26vn	Anw
2ZH	AP6213A-50ULNGW	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2ZJ	AP6213A-50DHFGW1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2ZJ	AP6213A-50DHFPS	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2ZJ	AP6213A-50DHFPS1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2ZJ	AP6213A-50DHFPW	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2ZJ	AP6213A-50DHFPW1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2ZJ	AP6213A-50DHFGS1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2ZJ	AP6213A-50DHFGS	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2ZJ	AP6213A-50DHFGW	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2ZK	AP6213A-50DLFGS	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2ZK	AP6213A-50DLFGS1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2ZK	AP6213A-50DLFGW	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2ZK	AP6213A-50DLFGW1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PDR, fast autodis., Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2ZK	AP6213A-50DLFPS	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2ZK	AP6213A-50DLFPS1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PDR, fast autodis.	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2ZK	AP6213A-50DLFPW	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11a	-	26vn	Anw
2ZK	AP6213A-50DLFPW1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PDR, fast autodis.	SC-82	VR4	5g	D11b	-	26vn	Anw
2ZL	AP6213A-50DHNGS	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2ZL	AP6213A-50DHNGS1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2ZL	AP6213A-50DHNGW	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2ZL	AP6213A-50DHNGW1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2ZL	AP6213A-50DHNPS	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2ZL	AP6213A-50DHNPS1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
2ZL	AP6213A-50DHNPW1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw

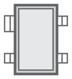

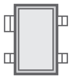

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2ZL	AP6213A-50DHNPW	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
2ZM	AP6213A-50DLNPW	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PDR	SC-82	VR4	5g	D11a	-	26vn	Anw
2ZM	AP6213A-50DLNGS	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11d	-	23vn	Anw
2ZM	AP6213A-50DLNGS1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PDR, Halogen-free	SC-82SA	VR4	5g	D11c	-	23vn	Anw
2ZM	AP6213A-50DLNGW	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11d	-	26vn	Anw
2ZM	AP6213A-50DLNGW1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PDR, Halogen-free	SC-82	VR4	5g	D11c	-	26vn	Anw
2ZM	AP6213A-50DLNPS	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11a	-	23vn	Anw
2ZM	AP6213A-50DLNPW1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PDR	SC-82	VR4	5g	D11b	-	26vn	Anw
2ZM	AP6213A-50DLNPS1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PDR	SC-82SA	VR4	5g	D11b	-	23vn	Anw
3	ELM7518CCB	Vdet-IC	1.8V±2%,+Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
3	ELM7518NCB	Vdet-IC	1.8V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
30	XC6129N55DNR-G	Vdet-IC	5.5V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
30	XC6221C38BNR	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
30	XC6129C55DNR-G	Vdet-IC	5.5V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
30	XC6127N55DNR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
30	XC6213B302NR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
30	IXD5127N55DNR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
30	R3111Q301B	Vdet-IC	3.0V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
30	XC6225A412NR-G	LVR-IC	LDO, 4.1V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
305	AT-30511	Si-npn	UHF, 11V, 8mA, 100mW, B=70..300, 10GHz	SOT-143		5c		-	24t1	Agi
305	LN3526N3012M	Vdet-IC	3.0V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
306	LN3526N3042M	Vdet-IC	3.0V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
307	LN3526N3052M	Vdet-IC	3.0V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
30A	AAT60030A-S15	Vdet-IC	3.0V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
30B	AAT60030B-S15	Vdet-IC	3.0V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
30C	AAT60030C-S15	Vdet-IC	3.0V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
30D	AAT60030D-S15	Vdet-IC	3.0V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
31	XC6221C39BNR	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
31	XC6213B312NR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
31	R3111Q311B	Vdet-IC	3.1V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
31	XC6225A41ANR-G	LVR-IC	LDO, 4.15V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
310	AT-31011	Si-npn	UHF, 11V, 16mA, 150mW, B=70..300, 10GHz	SOT-143		5c		-	24t1	Agi
315	LN3526N3112M	Vdet-IC	3.1V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
316	LN3526N3142M	Vdet-IC	3.1V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
317	LN3526N3152M	Vdet-IC	3.1V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
31A	AAT60031A-S15	Vdet-IC	3.1V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
31B	AAT60031B-S15	Vdet-IC	3.1V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
31C	AAT60031C-S15	Vdet-IC	3.1V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
31D	AAT60031D-S15	Vdet-IC	3.1V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
32	XC6221C40BNR	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
32	XC6213B322NR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
32	R3111Q321B	Vdet-IC	3.2V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
32	XC6225A422NR-G	LVR-IC	LDO, 4.2V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
320	AT-32011	Si-npn	UHF, 11V, 32mA, 0.2W, B=70..300, 10GHz	SOT-143		5c		-	24tc	Agi
325	LN3526N3212M	Vdet-IC	3.2V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
326	LN3526N3242M	Vdet-IC	3.2V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
327	LN3526N3252M	Vdet-IC	3.2V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
32A	AAT60032A-S15	Vdet-IC	3.2V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
32B	AAT60032B-S15	Vdet-IC	3.2V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
32C	AAT60032C-S15	Vdet-IC	3.2V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
32D	AAT60032D-S15	Vdet-IC	3.2V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
33	XC6221C41BNR	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
33	XC6213B332NR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
33	R3111Q331B	Vdet-IC	3.3V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
33	XC6225A42ANR-G	LVR-IC	LDO, 4.25V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
335	LN3526N3312M	Vdet-IC	3.3V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
336	LN3526N3342M	Vdet-IC	3.3V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
337	LN3526N3352M	Vdet-IC	3.3V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
33A	AAT60033A-S15	Vdet-IC	3.3V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
33B	AAT60033B-S15	Vdet-IC	3.3V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
33C	AAT60033C-S15	Vdet-IC	3.3V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
33D	AAT60033D-S15	Vdet-IC	3.3V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
34	XC6221C42BNR	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
34	XC6213B342NR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
34	R3111Q341B	Vdet-IC	3.4V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
34	XC6225A432NR-G	LVR-IC	LDO, 4.3V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
345	LN3526N3412M	Vdet-IC	3.4V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
346	LN3526N3442M	Vdet-IC	3.4V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
347	LN3526N3452M	Vdet-IC	3.4V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
34A	AAT60034A-S15	Vdet-IC	3.4V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
34B	AAT60034B-S15	Vdet-IC	3.4V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
34C	AAT60034C-S15	Vdet-IC	3.4V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
34D	AAT60034D-S15	Vdet-IC	3.4V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
35	XC6221C43BNR	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
35	XC6213B352NR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
35	R3111Q351B	Vdet-IC	3.5V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
35	XC6225A43ANR-G	LVR-IC	LDO, 4.35V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
355	LN3526N3512M	Vdet-IC	3.5V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
356	LN3526N3542M	Vdet-IC	3.5V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
357	LN3526N3552M	Vdet-IC	3.5V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
35A	AAT60035A-S15	Vdet-IC	3.5V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
35B	AAT60035B-S15	Vdet-IC	3.5V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
35C	AAT60035C-S15	Vdet-IC	3.5V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
35D	AAT60035D-S15	Vdet-IC	3.5V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
36	XC6221C44BNR	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
36	XC6213B362NR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
36	R3111Q361B	Vdet-IC	3.6V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
36	XC6225A442NR-G	LVR-IC	LDO, 4.4V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
365	LN3526N3612M	Vdet-IC	3.6V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
366	LN3526N3642M	Vdet-IC	3.6V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
367	LN3526N3652M	Vdet-IC	3.6V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
36A	AAT60036A-S15	Vdet-IC	3.6V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
36B	AAT60036B-S15	Vdet-IC	3.6V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
36C	AAT60036C-S15	Vdet-IC	3.6V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
36D	AAT60036D-S15	Vdet-IC	3.6V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
37	XC6221C45BNR	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
37	XC6213B372NR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
37	XC6217D082NR	LVR-IC	LDO, 0.8V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
37	R3111Q371B	Vdet-IC	3.7V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
375	LN3526N3712M	Vdet-IC	3.7V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
376	LN3526N3742M	Vdet-IC	3.7V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
377	LN3526N3752M	Vdet-IC	3.7V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
37A	AAT60037A-S15	Vdet-IC	3.7V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
37B	AAT60037B-S15	Vdet-IC	3.7V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
37C	AAT60037C-S15	Vdet-IC	3.7V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
37D	AAT60037D-S15	Vdet-IC	3.7V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
38	XC6221C46BNR	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
38	XC6213B382NR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
38	XC6217D092NR	LVR-IC	LDO, 0.9V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
38	AP8822N-08PS	Vdet-IC	0.8V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
38	AP8822N-08GS	Vdet-IC	0.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
38	AP8822N-08PI	Vdet-IC	0.8V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
38	AP8822N-08GI	Vdet-IC	0.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
38	R3111Q381B	Vdet-IC	3.8V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
385	LN3526N3812M	Vdet-IC	3.8V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
386	LN3526N3842M	Vdet-IC	3.8V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
387	LN3526N3852M	Vdet-IC	3.8V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
38A	AAT60038A-S15	Vdet-IC	3.8V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
38B	AAT60038B-S15	Vdet-IC	3.8V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
38C	AAT60038C-S15	Vdet-IC	3.8V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
38D	AAT60038D-S15	Vdet-IC	3.8V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
39	XC6221C47BNR	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
39	XC6213B392NR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
39	XC6217D102NR	LVR-IC	LDO, 1.0V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
39	AP8822N-09GS	Vdet-IC	0.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
39	AP8822N-09PS	Vdet-IC	0.9V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
39	AP8822N-09PI	Vdet-IC	0.9V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
39	AP8822N-09GI	Vdet-IC	0.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
39	R3111Q391B	Vdet-IC	3.9V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
395	LN3526N3912M	Vdet-IC	3.9V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
396	LN3526N3942M	Vdet-IC	3.9V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
397	LN3526N3952M	Vdet-IC	3.9V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
39A	AAT60039A-S15	Vdet-IC	3.9V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
39B	AAT60039B-S15	Vdet-IC	3.9V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
39C	AAT60039C-S15	Vdet-IC	3.9V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
39D	AAT60039D-S15	Vdet-IC	3.9V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
3A	XC6129N15DNR-G	Vdet-IC	1.5V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3A	2SC5473	Si-npn	HF-osc, 9V, 30mA, 150mW, B=80..200, 12GHz	SC-82		5b		-	24tu	Pan
3A	RQ5RW30AA	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
3A	XC6221C48BNR	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor

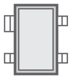

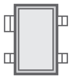

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3A	R3132Q40EA	Vdet-IC	4V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3A	XC6127N15DNR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
3A	XC6129C15DNR-G	Vdet-IC	1.5V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3A	XC6213B30ANR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
3A	IXD5127N15DNR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
3A	XC6217D112NR	LVR-IC	LDO, 1.1V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
3B	XC6129N17DNR-G	Vdet-IC	1.7V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3B	RQ5RW31AA	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
3B	XC6221C49BNR	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5m		-	26vn	Tor
3B	R3132Q41EA	Vdet-IC	4.1V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3B	XC6127N17DNR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
3B	XC6129C17DNR-G	Vdet-IC	1.7V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3B	XC6213B31ANR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
3B	IXD5127N17DNR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
3B	XC6217D122NR	LVR-IC	LDO, 1.2V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
3C	XC6129N19DNR-G	Vdet-IC	1.9V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3C	RQ5RW32AA	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
3C	R3132Q42EA	Vdet-IC	4.2V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3C	XC6127N19DNR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
3C	XC6129C19DNR-G	Vdet-IC	1.9V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3C	XC6213B32ANR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
3C	IXD5127N19DNR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
3C	XC6217D132NR	LVR-IC	LDO, 1.3V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
3CP	3SK184-P	n-MESFET	GaAs, Dual gate, UHF, 13V, 50mA, 200mW, Idss=8.5..17mA	SOT-143		5b		-	26fm	Pan
3CQ	3SK184-Q	n-MESFET	GaAs, Dual gate, UHF, 13V, 50mA, 200mW, Idss=15..21mA	SOT-143		5b		-	26fm	Pan
3CR	3SK184-R	n-MESFET	GaAs, Dual gate, UHF, 13V, 50mA, 200mW, Idss=19..30mA	SOT-143		5b		-	26fm	Pan
3CS	3SK184-S	n-MESFET	GaAs, Dual gate, UHF, 13V, 50mA, 200mW, Idss=25..35mA	SOT-143		5b		-	26fm	Pan
3D	XC6129N21DNR-G	Vdet-IC	2.1V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3D	RQ5RW33AA	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
3D	R3132Q43EA	Vdet-IC	4.3V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3D	XC6223A301NR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
3D	XC6127N21DNR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
3D	XC6129C21DNR-G	Vdet-IC	2.1V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3D	XC6213B33ANR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
3D	XC6217D142NR	LVR-IC	LDO, 1.4V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
3D	IXD5127N21DNR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
3DO	3SK143-O	n-MOSFET	Dual gate, UHF, LN, 15V, +30mA, 200mW, Idss=0.2..1.5mA	SOT-143		5b		-	26fm	Pan
3DP	3SK143-P	n-MOSFET	Dual gate, UHF, LN, 15V, +30mA, 200mW, Idss=0.5..4mA	SOT-143		5b		-	26fm	Pan
3DQ	3SK143-Q	n-MOSFET	Dual gate, UHF, LN, 15V, +30mA, 200mW, Idss=3..13mA	SOT-143		5b		-	26fm	Pan
3E	XC6129N23DNR-G	Vdet-IC	2.3V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3E	RQ5RW34AA	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
3E	R3132Q44EA	Vdet-IC	4.4V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3E	XC6223A311NR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
3E	XC6127N23DNR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
3E	XC6129C23DNR-G	Vdet-IC	2.3V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3E	XC6213B34ANR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
3E	XC6217D152NR	LVR-IC	LDO, 1.5V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
3E	IXD5127N23DNR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
3EQ	3SK144-Q	n-MOSFET	Dual gate, VHF, LN, 15V, +30mA, 200mW, Idss=0.8..7mA	SOT-143		5b		-	26fm	Pan
3ER	3SK144-R	n-MOSFET	Dual gate, VHF, LN, 15V, +30mA, 150mW, Idss=4..15mA	SOT-143		5b		-	26fm	Pan
3F	XC6129N25DNR-G	Vdet-IC	2.5V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3F	RQ5RW35AA	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
3F	R3132Q45EA	Vdet-IC	4.5V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3F	XC6223A321NR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
3F	XC6127N25DNR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
3F	XC6129C25DNR-G	Vdet-IC	2.5V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3F	XC6213B35ANR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
3F	IXD5127N25DNR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
3F	XC6217D162NR	LVR-IC	LDO, 1.6V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
3G	RQ5RW36AA	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
3G	R3132Q46EA	Vdet-IC	4.6V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3H	XC6129N27DNR-G	Vdet-IC	2.7V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3H	RQ5RW37AA	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
3H	R3132Q47EA	Vdet-IC	4.7V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3H	XC6223A331NR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
3H	XC6127N27DNR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
3H	XC6129C27DNR-G	Vdet-IC	2.7V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3H	XC6213B36ANR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
3H	IXD5127N27DNR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
3H	XC6217D172NR	LVR-IC	LDO, 1.7V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3J	RQ5RW38AA	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
3J	R3132Q48EA	Vdet-IC	4.8V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3J	IMP161JEUS	Vdet-IC	4.0V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
3Jp	BCV62A	Si-pnp	Dual, 30V, 100mA, 250mW, B=125..250, >100MHz	SOT-143	T27b	5h		-	24a6	Phi
3Js	BCV62A	Si-pnp	Dual, 30V, 100mA, 300mW, B=125..220, =250MHz	SOT-143	T27b	5b		-	24a6	Inf
3K	XC6129N29DNR-G	Vdet-IC	2.9V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3K	RQ5RW39AA	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
3K	R3132Q49EA	Vdet-IC	4.9V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3K	XC6223A341NR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
3K	XC6127N29DNR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
3K	XC6129C29DNR-G	Vdet-IC	2.9V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3K	XC6213B37ANR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
3K	IXD5127N29DNR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
3K	XC6217D182NR	LVR-IC	LDO, 1.8V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
3Kp	BCV62B	Si-pnp	Dual, 30V, 100mA, 250mW, B=220..475, >100MHz	SOT-143	T27b	5h		-	24a6	Phi
3Ks	BCV62B	Si-pnp	Dual, 30V, 100mA, 300mW, B=220..475, =250MHz	SOT-143	T27b	5b		-	24a6	Inf
3L	XC6129N31DNR-G	Vdet-IC	3.1V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3L	RQ5RW30CA	LVR-IC	LDO, 3.0V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
3L	R3133Q40EA	Vdet-IC	4V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3L	XC6223A351NR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
3L	XC6127N31DNR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
3L	XC6129C31DNR-G	Vdet-IC	3.1V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3L	XC6213B38ANR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
3L	IXD5127N31DNR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
3L	XC6217D192NR	LVR-IC	LDO, 1.9V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
3L	IMP161LEUS	Vdet-IC	4.63V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
3Lp	BCV62C	Si-pnp	Dual, 30V, 100mA, 250mW, B=420..800, >100MHz	SOT-143	T27b	5h		-	24a6	Phi
3Ls	BCV62C	Si-pnp	Dual, 30V, 100mA, 300mW, B=420..800, 250MHz	SOT-143	T27b	5b		-	24a6	Inf
3M	XC6129N33DNR-G	Vdet-IC	3.3V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3M	RQ5RW31CA	LVR-IC	LDO, 3.1V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
3M	IXD5126N15ANR-G	Vdet-IC	1.5V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
3M	R3133Q41EA	Vdet-IC	4.1V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3M	XC6223A361NR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
3M	XC6127N33DNR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
3M	XC6129C33DNR-G	Vdet-IC	3.3V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3M	XC6213B39ANR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
3M	IXD5127N33DNR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
3M	XC6217D202NR	LVR-IC	LDO, 2.0V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
3M	XC6126N15ANR-G	Vdet-IC	1.5V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
3M	IMP161MEUS	Vdet-IC	4.38V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
3M1	S-19100C38A-N4T2U	Vdet-IC	3.8V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3M2	S-19100C39A-N4T2U	Vdet-IC	3.9V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3M3	S-19100C40A-N4T2U	Vdet-IC	4.0V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3M4	S-19100C41A-N4T2U	Vdet-IC	4.1V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3M5	S-19100C42A-N4T2U	Vdet-IC	4.2V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3M6	S-19100C43A-N4T2U	Vdet-IC	4.3V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3M7	S-19100C44A-N4T2U	Vdet-IC	4.4V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3M8	S-19100C45A-N4T2U	Vdet-IC	4.5V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3M9	S-19100C46A-N4T2U	Vdet-IC	4.6V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MA	S-19100C12A-N4T2U	Vdet-IC	1.2V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MB	S-19100C13A-N4T2U	Vdet-IC	1.3V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MC	S-19100C14A-N4T2U	Vdet-IC	1.4V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MD	S-19100C15A-N4T2U	Vdet-IC	1.5V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3ME	S-19100C16A-N4T2U	Vdet-IC	1.6V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MF	S-19100C17A-N4T2U	Vdet-IC	1.7V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MG	S-19100C18A-N4T2U	Vdet-IC	1.8V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MH	S-19100C19A-N4T2U	Vdet-IC	1.9V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MI	S-19100C20A-N4T2U	Vdet-IC	2.0V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MJ	S-19100C21A-N4T2U	Vdet-IC	2.1V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MK	S-19100C22A-N4T2U	Vdet-IC	2.2V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3ML	S-19100C23A-N4T2U	Vdet-IC	2.3V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MM	S-19100C24A-N4T2U	Vdet-IC	2.4V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MN	S-19100C25A-N4T2U	Vdet-IC	2.5V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MO	S-19100C26A-N4T2U	Vdet-IC	2.6V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3Mp	BCV62	Si-pnp	Dual, 30V, 100mA, 250mW, B=100..800, >100MHz	SOT-143	T27b	5h		-	24a6	Phi
3MP	S-19100C27A-N4T2U	Vdet-IC	2.7V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MQ	S-19100C28A-N4T2U	Vdet-IC	2.8V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MR	S-19100C29A-N4T2U	Vdet-IC	2.9V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MS	S-19100C30A-N4T2U	Vdet-IC	3.0V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MT	S-19100C31A-N4T2U	Vdet-IC	3.1V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii

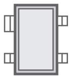

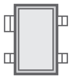

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3MU	S-19100C32A-N4T2U	Vdet-IC	3.2V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MV	S-19100C33A-N4T2U	Vdet-IC	3.3V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MW	S-19100C34A-N4T2U	Vdet-IC	3.4V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MX	S-19100C35A-N4T2U	Vdet-IC	3.5V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MY	S-19100C36A-N4T2U	Vdet-IC	3.6V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3MZ	S-191003C7A-N4T2U	Vdet-IC	3.7V±3%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3N	XC6129N35DNR-G	Vdet-IC	3.5V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3N	RQ5RW32CA	LVR-IC	LDO, 3.2V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
3N	IXD5126N16ANR-G	Vdet-IC	1.6V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
3N	R3133Q42EA	Vdet-IC	4.2V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3N	XC6127N35DNR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
3N	XC6129C35DNR-G	Vdet-IC	3.5V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3N	IXD5127N35DNR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
3N	XC6217D212NR	LVR-IC	LDO, 2.1V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
3N	XC6126N16ANR-G	Vdet-IC	1.6V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
3N1	S-19100N38A-N4T2U	Vdet-IC	3.8V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3N2	S-19100N39A-N4T2U	Vdet-IC	3.9V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3N3	S-19100N40A-N4T2U	Vdet-IC	4.0V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3N4	S-19100N41A-N4T2U	Vdet-IC	4.1V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3N5	S-19100N42A-N4T2U	Vdet-IC	4.2V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3N6	S-19100N43A-N4T2U	Vdet-IC	4.3V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3N7	S-19100N44A-N4T2U	Vdet-IC	4.4V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3N8	S-19100N45A-N4T2U	Vdet-IC	4.5V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3N9	S-19100N46A-N4T2U	Vdet-IC	4.6V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NA	S-19100N12A-N4T2U	Vdet-IC	1.2V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NB	S-19100N13A-N4T2U	Vdet-IC	1.3V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NC	S-19100N14A-N4T2U	Vdet-IC	1.4V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3ND	S-19100N15A-N4T2U	Vdet-IC	1.5V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NE	S-19100N16A-N4T2U	Vdet-IC	1.6V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NF	S-19100N17A-N4T2U	Vdet-IC	1.7V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NG	S-19100N18A-N4T2U	Vdet-IC	1.8V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NH	S-19100N19A-N4T2U	Vdet-IC	1.9V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NI	S-19100N20A-N4T2U	Vdet-IC	2.0V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NJ	S-19100N21A-N4T2U	Vdet-IC	2.1V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NK	S-19100N22A-N4T2U	Vdet-IC	2.2V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NL	S-19100N23A-N4T2U	Vdet-IC	2.3V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NM	S-19100N24A-N4T2U	Vdet-IC	2.4V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NN	S-19100N25A-N4T2U	Vdet-IC	2.5V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NO	S-19100N26A-N4T2U	Vdet-IC	2.6V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NP	S-19100N27A-N4T2U	Vdet-IC	2.7V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NQ	S-19100N28A-N4T2U	Vdet-IC	2.8V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NR	S-19100N29A-N4T2U	Vdet-IC	2.9V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NS	S-19100N30A-N4T2U	Vdet-IC	3.0V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NT	S-19100N31A-N4T2U	Vdet-IC	3.1V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NU	S-19100N32A-N4T2U	Vdet-IC	3.2V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NV	S-19100N33A-N4T2U	Vdet-IC	3.3V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NW	S-19100N34A-N4T2U	Vdet-IC	3.4V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NX	S-19100N35A-N4T2U	Vdet-IC	3.5V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NY	S-19100N36A-N4T2U	Vdet-IC	3.6V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3NZ	S-19100N37A-N4T2U	Vdet-IC	3.7V±3%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3O1	S-19100C38H-N4T2U	Vdet-IC	3.8V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3O1	S-19100C38H-I4T1U	Vdet-IC	3.8V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3O2	S-19100C39H-N4T2U	Vdet-IC	3.9V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3O2	S-19100C39H-I4T1U	Vdet-IC	3.9V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3O3	S-19100C40H-N4T2U	Vdet-IC	4.0V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3O3	S-19100C40H-I4T1U	Vdet-IC	4.0V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3O4	S-19100C41H-N4T2U	Vdet-IC	4.1V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3O4	S-19100C41H-I4T1U	Vdet-IC	4.1V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3O5	S-19100C42H-N4T2U	Vdet-IC	4.2V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3O5	S-19100C42H-I4T1U	Vdet-IC	4.2V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3O6	S-19100C43H-N4T2U	Vdet-IC	4.3V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3O6	S-19100C43H-I4T1U	Vdet-IC	4.3V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3O7	S-19100C44H-N4T2U	Vdet-IC	4.4V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3O7	S-19100C44H-I4T1U	Vdet-IC	4.4V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3O8	S-19100C45H-N4T2U	Vdet-IC	4.5V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3O8	S-19100C45H-I4T1U	Vdet-IC	4.5V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3O9	S-19100C46H-N4T2U	Vdet-IC	4.6V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3O9	S-19100C46H-I4T1U	Vdet-IC	4.6V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OA	S-19100C12H-I4T1U	Vdet-IC	1.2V±2%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OA	S-19100C12H-N4T2U	Vdet-IC	1.2V±2%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3OB	S-19100C13H-I4T1U	Vdet-IC	1.3V±2%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OB	S-19100C13H-N4T2U	Vdet-IC	1.3V±2%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OC	S-19100C14H-I4T1U	Vdet-IC	1.4V±2%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OC	S-19100C14H-N4T2U	Vdet-IC	1.4V±2%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OD	S-19100C15H-I4T1U	Vdet-IC	1.5V±2%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OD	S-19100C15H-N4T2U	Vdet-IC	1.5V±2%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OE	S-19100C16H-I4T1U	Vdet-IC	1.6V±2%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OE	S-19100C16H-N4T2U	Vdet-IC	1.6V±2%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OF	S-19100C17H-I4T1U	Vdet-IC	1.7V±2%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OF	S-19100C17H-N4T2U	Vdet-IC	1.7V±2%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OG	S-19100C18H-I4T1U	Vdet-IC	1.8V±2%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OG	S-19100C18H-N4T2U	Vdet-IC	1.8V±2%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OH	S-19100C19H-I4T1U	Vdet-IC	1.9V±2%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OH	S-19100C19H-N4T2U	Vdet-IC	1.9V±2%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OI	S-19100C20H-I4T1U	Vdet-IC	2.0V±2%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OI	S-19100C20H-N4T2U	Vdet-IC	2.0V±2%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OJ	S-19100C21H-I4T1U	Vdet-IC	2.1V±2%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OJ	S-19100C21H-N4T2U	Vdet-IC	2.1V±2%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OK	S-19100C22H-I4T1U	Vdet-IC	2.2V±2%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OK	S-19100C22H-N4T2U	Vdet-IC	2.2V±2%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OL	S-19100C23H-I4T1U	Vdet-IC	2.3V±2%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OL	S-19100C23H-N4T2U	Vdet-IC	2.3V±2%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OM	S-19100C24H-N4T2U	Vdet-IC	2.4V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OM	S-19100C24H-I4T1U	Vdet-IC	2.4V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3ON	S-19100C25H-N4T2U	Vdet-IC	2.5V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3ON	S-19100C25H-I4T1U	Vdet-IC	2.5V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OO	S-19100C26H-N4T2U	Vdet-IC	2.6V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OO	S-19100C26H-I4T1U	Vdet-IC	2.6V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OP	S-19100C27H-N4T2U	Vdet-IC	2.7V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OP	S-19100C27H-I4T1U	Vdet-IC	2.7V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OQ	S-19100C28H-N4T2U	Vdet-IC	2.8V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OQ	S-19100C28H-I4T1U	Vdet-IC	2.8V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OR	S-19100C29H-N4T2U	Vdet-IC	2.9V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OR	S-19100C29H-I4T1U	Vdet-IC	2.9V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OS	S-19100C30H-N4T2U	Vdet-IC	3.0V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OS	S-19100C30H-I4T1U	Vdet-IC	3.0V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OT	S-19100C31H-N4T2U	Vdet-IC	3.1V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OT	S-19100C31H-I4T1U	Vdet-IC	3.1V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OU	S-19100C32H-N4T2U	Vdet-IC	3.2V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OU	S-19100C32H-I4T1U	Vdet-IC	3.2V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OV	S-19100C33H-N4T2U	Vdet-IC	3.3V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OV	S-19100C33H-I4T1U	Vdet-IC	3.3V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OW	S-19100C34H-N4T2U	Vdet-IC	3.4V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OW	S-19100C34H-I4T1U	Vdet-IC	3.4V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OX	S-19100C35H-N4T2U	Vdet-IC	3.5V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OX	S-19100C35H-I4T1U	Vdet-IC	3.5V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OY	S-19100C36H-N4T2U	Vdet-IC	3.6V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OY	S-19100C36H-I4T1U	Vdet-IC	3.6V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3OZ	S-19100C37H-N4T2U	Vdet-IC	3.7V±2.5%, -Reset PPO	SC-82AB	VD3	5b	D04	-	26vdf	Sii
3OZ	S-19100C37H-I4T1U	Vdet-IC	3.7V±2.5%, -Reset PPO	SNT-4A	VD3	5bb	D05	-	42hx	Sii
3P	XC6129N37DNR-G	Vdet-IC	3.7V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3P	RQ5RW33CA	LVR-IC	LDO, 3.3V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
3P	IXD5126N17ANR-G	Vdet-IC	1.7V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
3P	R3133Q43EA	Vdet-IC	4.3V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3P	XC6223A371NR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
3P	XC6127N37DNR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
3P	XC6129C37DNR-G	Vdet-IC	3.7V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3P	XC6217D222NR	LVR-IC	LDO, 2.2V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
3P	XC6126N17ANR-G	Vdet-IC	1.7V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
3P	IXD5127N37DNR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
3P1	S-19100N38H-N4T2U	Vdet-IC	3.8V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3P1	S-19100N38H-I4T1U	Vdet-IC	3.8V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3P2	S-19100N39H-N4T2U	Vdet-IC	3.9V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3P2	S-19100N39H-I4T1U	Vdet-IC	3.9V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3P3	S-19100N40H-N4T2U	Vdet-IC	4.0V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3P3	S-19100N40H-I4T1U	Vdet-IC	4.0V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3P4	S-19100N41H-N4T2U	Vdet-IC	4.1V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3P4	S-19100N41H-I4T1U	Vdet-IC	4.1V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3P5	S-19100N42H-N4T2U	Vdet-IC	4.2V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3P5	S-19100N42H-I4T1U	Vdet-IC	4.2V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii

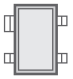

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3P6	S-19100N43H-N4T2U	Vdet-IC	4.3V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3P6	S-19100N43H-I4T1U	Vdet-IC	4.3V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3P7	S-19100N44H-N4T2U	Vdet-IC	4.4V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3P7	S-19100N44H-I4T1U	Vdet-IC	4.4V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3P8	S-19100N45H-N4T2U	Vdet-IC	4.5V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3P8	S-19100N45H-I4T1U	Vdet-IC	4.5V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3P9	S-19100N46H-N4T2U	Vdet-IC	4.6V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3P9	S-19100N46H-I4T1U	Vdet-IC	4.6V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PA	S-19100N12H-N4T2U	Vdet-IC	1.2V±2%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PA	S-19100N12H-I4T1U	Vdet-IC	1.2V±2%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PB	S-19100N13H-N4T2U	Vdet-IC	1.3V±2%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PB	S-19100N13H-I4T1U	Vdet-IC	1.3V±2%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PC	S-19100N14H-N4T2U	Vdet-IC	1.4V±2%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PC	S-19100N14H-I4T1U	Vdet-IC	1.4V±2%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PD	S-19100N15H-N4T2U	Vdet-IC	1.5V±2%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PD	S-19100N15H-I4T1U	Vdet-IC	1.5V±2%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PE	S-19100N16H-N4T2U	Vdet-IC	1.6V±2%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PE	S-19100N16H-I4T1U	Vdet-IC	1.6V±2%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PF	S-19100N17H-N4T2U	Vdet-IC	1.7V±2%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PF	S-19100N17H-I4T1U	Vdet-IC	1.7V±2%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PG	S-19100N18H-N4T2U	Vdet-IC	1.8V±2%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PG	S-19100N18H-I4T1U	Vdet-IC	1.8V±2%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PH	S-19100N19H-N4T2U	Vdet-IC	1.9V±2%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PH	S-19100N19H-I4T1U	Vdet-IC	1.9V±2%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PI	S-19100N20H-N4T2U	Vdet-IC	2.0V±2%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PI	S-19100N20H-I4T1U	Vdet-IC	2.0V±2%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PJ	S-19100N21H-N4T2U	Vdet-IC	2.1V±2%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PJ	S-19100N21H-I4T1U	Vdet-IC	2.1V±2%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PK	S-19100N22H-N4T2U	Vdet-IC	2.2V±2%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PK	S-19100N22H-I4T1U	Vdet-IC	2.2V±2%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PL	S-19100N23H-N4T2U	Vdet-IC	2.3V±2%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PL	S-19100N23H-I4T1U	Vdet-IC	2.3V±2%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PM	S-19100N24H-N4T2U	Vdet-IC	2.4V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PM	S-19100N24H-I4T1U	Vdet-IC	2.4V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PN	S-19100N25H-N4T2U	Vdet-IC	2.5V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PN	S-19100N25H-I4T1U	Vdet-IC	2.5V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PO	S-19100N26H-N4T2U	Vdet-IC	2.6V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PO	S-19100N26H-I4T1U	Vdet-IC	2.6V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PP	S-19100N27H-N4T2U	Vdet-IC	2.7V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PP	S-19100N27H-I4T1U	Vdet-IC	2.7V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PQ	S-19100N28H-N4T2U	Vdet-IC	2.8V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PQ	S-19100N28H-I4T1U	Vdet-IC	2.8V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PR	S-19100N29H-N4T2U	Vdet-IC	2.9V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PR	S-19100N29H-I4T1U	Vdet-IC	2.9V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PS	S-19100N30H-N4T2U	Vdet-IC	3.0V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PS	S-19100N30H-I4T1U	Vdet-IC	3.0V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PT	S-19100N31H-N4T2U	Vdet-IC	3.1V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PT	S-19100N31H-I4T1U	Vdet-IC	3.1V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PU	S-19100N32H-N4T2U	Vdet-IC	3.2V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PU	S-19100N32H-I4T1U	Vdet-IC	3.2V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PV	S-19100N33H-N4T2U	Vdet-IC	3.3V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PV	S-19100N33H-I4T1U	Vdet-IC	3.3V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PW	S-19100N34H-N4T2U	Vdet-IC	3.4V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PW	S-19100N34H-I4T1U	Vdet-IC	3.4V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PX	S-19100N35H-N4T2U	Vdet-IC	3.5V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PX	S-19100N35H-I4T1U	Vdet-IC	3.5V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PY	S-19100N36H-N4T2U	Vdet-IC	3.6V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PY	S-19100N36H-I4T1U	Vdet-IC	3.6V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3PZ	S-19100N37H-N4T2U	Vdet-IC	3.7V±2.5%, -Reset ODO	SC-82AB	VD1	5b	D04	-	26vdf	Sii
3PZ	S-19100N37H-I4T1U	Vdet-IC	3.7V±2.5%, -Reset ODO	SNT-4A	VD1	5bb	D05	-	42hx	Sii
3Q	R3133Q44EA	Vdet-IC	4.4V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3R	XC6129N39DNR-G	Vdet-IC	3.9V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3R	CH481KPT	Si-diode	Dual, Schottky barrier, 30V, 200mA, Vf<0.5V(200mA)	SOT-343		5b		-	26dv	Chm
3R	RQ5RW34CA	LVR-IC	LDO, 3.4V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
3R	IXD5126N18ANR-G	Vdet-IC	1.8V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
3R	R3133Q45EA	Vdet-IC	4.5V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3R	XC6223A381NR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
3R	XC6127N39DNR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
3R	XC6129C39DNR-G	Vdet-IC	3.9V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3R	XC6217D232NR	LVR-IC	LDO, 2.3V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor

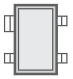

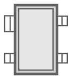

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3R	XC6126N18ANR-G	Vdet-IC	1.8V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
3R	IXD5127N39DNR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
3R	IMP161REUS	Vdet-IC	2.63V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
3S	XC6129N41DNR-G	Vdet-IC	4.1V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3S	CH480YPT	Si-diode	Dual, Schottky barrier, 30V, 100mA, Vf<0.53V(100mA)	SOT-543		5b		-	59dv	Chm
3S	RQ5RW35CA	LVR-IC	LDO, 3.5V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
3S	IXD5126N19ANR-G	Vdet-IC	1.9V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
3S	R3133Q46EA	Vdet-IC	4.6V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3S	XC6223A391NR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
3S	XC6127N41DNR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
3S	XC6129C41DNR-G	Vdet-IC	4.1V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3S	XC6217D242NR	LVR-IC	LDO, 2.4V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
3S	XC6126N19ANR-G	Vdet-IC	1.9V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
3S	IXD5127N41DNR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
3S	IMP161SEUS	Vdet-IC	2.93V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
3T	XC6129N43DNR-G	Vdet-IC	4.3V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3T	CH480KPT	Si-diode	Dual, Schottky barrier, 45V, 100mA, Vf<0.6V(100mA)	SOT-343		5b		-	26dv	Chm
3T	RQ5RW36CA	LVR-IC	LDO, 3.6V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
3T	IXD5126N20ANR-G	Vdet-IC	2.0V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
3T	R3133Q47EA	Vdet-IC	4.7V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3T	XC6223A401NR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
3T	XC6127N43DNR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
3T	XC6129C43DNR-G	Vdet-IC	4.3V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3T	XC6217D252NR	LVR-IC	LDO, 2.5V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
3T	XC6126N20ANR-G	Vdet-IC	2.0V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
3T	IXD5127N43DNR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
3T	IMP161TEUS	Vdet-IC	3.08V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
3U	XC6129N45DNR-G	Vdet-IC	4.5V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3U	CH481YPT	Si-diode	Dual, Schottky barrier, 30V, 100mA, Vf<0.43V(100mA)	SOT-543		5b		-	59dv	Chm
3U	RQ5RW37CA	LVR-IC	LDO, 3.7V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
3U	IXD5126N21ANR-G	Vdet-IC	2.1V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
3U	R3133Q48EA	Vdet-IC	4.8V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3U	XC6127N45DNR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
3U	XC6129C45DNR-G	Vdet-IC	4.5V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3U	XC6217D262NR	LVR-IC	LDO, 2.6V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
3U	XC6126N21ANR-G	Vdet-IC	2.1V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
3U	IXD5127N45DNR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
3V	XC6129N47DNR-G	Vdet-IC	4.7V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3V	RQ5RW38CA	LVR-IC	LDO, 3.8V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
3V	IXD5126N22ANR-G	Vdet-IC	2.2V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
3V	R3133Q49EA	Vdet-IC	4.9V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
3V	UMZ5.6K	Z-diode	Dual, 5.49..5.73V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
3V	XC6127N47DNR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
3V	XC6129C47DNR-G	Vdet-IC	4.7V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3V	XC6217D272NR	LVR-IC	LDO, 2.7V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
3V	XC6126N22ANR-G	Vdet-IC	2.2V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
3V	IXD5127N47DNR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
3W	CH483KPT	Si-diode	Dual, Schottky barrier, 30V, 200mA, Vf<0.5V(200mA)	SOT-343		5b		-	24ce	Chm
3W	RQ5RW39CA	LVR-IC	LDO, 3.9V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
3X	XC6129N49DNR-G	Vdet-IC	4.9V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3X	IXD5126N23ANR-G	Vdet-IC	2.3V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
3X	UMZ6.8K	Z-diode	Dual, 6.65..6.93V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
3X	XC6129C49DNR-G	Vdet-IC	4.9V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3X	XC6127N49DNR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
3X	XC6217D282NR	LVR-IC	LDO, 2.8V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
3X	XC6126N23ANR-G	Vdet-IC	2.3V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
3X	IXD5127N49DNR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
3Y	XC6129N51DNR-G	Vdet-IC	5.1V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3Y	IXD5126N24ANR-G	Vdet-IC	2.4V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
3Y	XC6129C51DNR-G	Vdet-IC	5.1V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3Y	XC6127N51DNR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
3Y	XC6217D292NR	LVR-IC	LDO, 2.9V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
3Y	XC6126N24ANR-G	Vdet-IC	2.4V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
3Y	IXD5127N51DNR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
3Z	XC6129N53DNR-G	Vdet-IC	5.3V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
3Z	CH227PT	Si-diode	Dual, Sw, 80V, 100mA, Vf<1.2V(100mA), 4ns	SOT-343		5b		-	26de	Chm
3Z	IXD5126N25ANR-G	Vdet-IC	2.5V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
3Z	XC6129C53DNR-G	Vdet-IC	5.3V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
3Z	UMZ10K	Z-diode	Dual, 9.77..10.21V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
3Z	XC6127N53DNR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3Z	XC6217D302NR	LVR-IC	LDO, 3.0V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
3Z	XC6126N25ANR-G	Vdet-IC	2.5V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
3Z	IXD5127N53DNR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4	ELM7519CCB	Vdet-IC	1.9V±2%,+Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
4	ELM7519NCB	Vdet-IC	1.9V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
4.7W	MAZ3047W	Z-diode	Dual, 4.7V, If=100mA, Zzt=50 Ω, 200mW	SOT-143		5b		-	24ce	Pan
40	XC6129N55ENR-G	Vdet-IC	5.5V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
40	XC6221D081NR	LVR-IC	LDO, 0.8V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
40	IXD5126N26ANR-G	Vdet-IC	2.6V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
40	XC6127N55ENR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
40	XC6213B402NR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
40	XC6217D312NR	LVR-IC	LDO, 3.1V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
40	XC6126N26ANR-G	Vdet-IC	2.6V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
40	IXD5127N55ENR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
40	XC6129C55ENR-G	Vdet-IC	5.5V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
40	AP8822N-10GS	Vdet-IC	1.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
40	AP8822N-10PS	Vdet-IC	1.0V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
40	AP8822N-10PI	Vdet-IC	1.0V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
40	AP8822N-10GI	Vdet-IC	1.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
40	R3111Q401B	Vdet-IC	4.0V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
40	XC6225B412NR-G	LVR-IC	LDO, 4.1V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
405	LN3526N4012M	Vdet-IC	4.0V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
406	LN3526N4042M	Vdet-IC	4.0V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
407	LN3526N4052M	Vdet-IC	4.0V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
40A	AAT60040A-S15	Vdet-IC	4.0V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
40B	AAT60040B-S15	Vdet-IC	4.0V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
40C	AAT60040C-S15	Vdet-IC	4.0V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
40D	AAT60040D-S15	Vdet-IC	4.0V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
41	XC6221D091NR	LVR-IC	LDO, 0.9V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
41	IXD5126N27ANR-G	Vdet-IC	2.7V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
41	XC6213B412NR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
41	XC6217D322NR	LVR-IC	LDO, 3.2V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
41	XC6126N27ANR-G	Vdet-IC	2.7V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
41	AP8822N-11GS	Vdet-IC	1.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
41	AP8822N-11PS	Vdet-IC	1.1V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
41	AP8822N-11GI	Vdet-IC	1.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
41	AP8822N-11PI	Vdet-IC	1.1V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
41	R3111Q411B	Vdet-IC	4.1V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
41	XC6225B41ANR-G	LVR-IC	LDO, 4.15V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
414	AT-41411	Si-npn	UHF, 20V, 50mA, 225mW, B=30..270, 7GHz	SOT-143		5c		-	24tc	Agi
415	LN3526N4112M	Vdet-IC	4.1V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
416	LN3526N4142M	Vdet-IC	4.1V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
417	LN3526N4152M	Vdet-IC	4.1V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
41A	AAT60041A-S15	Vdet-IC	4.1V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
41B	AAT60041B-S15	Vdet-IC	4.1V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
41C	AAT60041C-S15	Vdet-IC	4.1V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
41D	AAT60041D-S15	Vdet-IC	4.1V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
42	XC6221D101NR	LVR-IC	LDO, 1.0V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
42	IXD5126N28ANR-G	Vdet-IC	2.8V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
42	XC6213B422NR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
42	XC6217D332NR	LVR-IC	LDO, 3.3V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
42	XC6126N28ANR-G	Vdet-IC	2.8V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
42	AP8822N-12GS	Vdet-IC	1.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
42	AP8822N-12PS	Vdet-IC	1.2V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
42	AP8822N-12PI	Vdet-IC	1.2V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
42	AP8822N-12GI	Vdet-IC	1.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
42	R3111Q421B	Vdet-IC	4.2V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
42	XC6225B422NR-G	LVR-IC	LDO, 4.2V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
425	LN3526N4212M	Vdet-IC	4.2V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
426	LN3526N4242M	Vdet-IC	4.2V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
427	LN3526N4252M	Vdet-IC	4.2V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
42A	AAT60042A-S15	Vdet-IC	4.2V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
42B	AAT60042B-S15	Vdet-IC	4.2V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
42C	AAT60042C-S15	Vdet-IC	4.2V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
42D	AAT60042D-S15	Vdet-IC	4.2V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
43	XC6221D111NR	LVR-IC	LDO, 1.1V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
43	IXD5126N29ANR-G	Vdet-IC	2.9V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
43	XC6213B432NR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
43	XC6217D342NR	LVR-IC	LDO, 3.4V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
43	XC6126N29ANR-G	Vdet-IC	2.9V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor

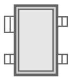

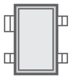

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
43	AP8822N-13GS	Vdet-IC	1.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
43	AP8822N-13PS	Vdet-IC	1.3V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
43	AP8822N-13PI	Vdet-IC	1.3V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
43	AP8822N-13GI	Vdet-IC	1.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
43	R3111Q431B	Vdet-IC	4.3V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
43	XC6225B42ANR-G	LVR-IC	LDO, 4.25V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
435	LN3526N4312M	Vdet-IC	4.3V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	NIn
436	LN3526N4342M	Vdet-IC	4.3V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	NIn
437	LN3526N4352M	Vdet-IC	4.3V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	NIn
43A	AAT60043A-S15	Vdet-IC	4.3V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
43B	AAT60043B-S15	Vdet-IC	4.3V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
43C	AAT60043C-S15	Vdet-IC	4.3V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
43D	AAT60043D-S15	Vdet-IC	4.3V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
44	XC6221D121NR	LVR-IC	LDO, 1.2V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
44	IXD5126N30ANR-G	Vdet-IC	3.0V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
44	XC6213B442NR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
44	XC6217D352NR	LVR-IC	LDO, 3.5V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
44	XC6126N30ANR-G	Vdet-IC	3.0V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
44	AP8822N-14GS	Vdet-IC	1.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
44	AP8822N-14PS	Vdet-IC	1.4V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
44	AP8822N-14PI	Vdet-IC	1.4V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
44	AP8822N-14GI	Vdet-IC	1.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
44	R3111Q441B	Vdet-IC	4.4V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
44	XC6225B432NR-G	LVR-IC	LDO, 4.3V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
445	LN3526N4412M	Vdet-IC	4.4V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	NIn
446	LN3526N4442M	Vdet-IC	4.4V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	NIn
447	LN3526N4452M	Vdet-IC	4.4V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	NIn
44A	AAT60044A-S15	Vdet-IC	4.4V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
44B	AAT60044B-S15	Vdet-IC	4.4V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
44C	AAT60044C-S15	Vdet-IC	4.4V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
44D	AAT60044D-S15	Vdet-IC	4.4V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
45	XC6221D131NR	LVR-IC	LDO, 1.3V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
45	IXD5126N31ANR-G	Vdet-IC	3.1V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
45	XC6213B452NR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
45	XC6217D362NR	LVR-IC	LDO, 3.6V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
45	XC6126N31ANR-G	Vdet-IC	3.1V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
45	AP8822N-15GS	Vdet-IC	1.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
45	AP8822N-15PS	Vdet-IC	1.5V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
45	AP8822N-15GI	Vdet-IC	1.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
45	AP8822N-15PI	Vdet-IC	1.5V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
45	R3111Q451B	Vdet-IC	4.5V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
45	XC6225B43ANR-G	LVR-IC	LDO, 4.35V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
455	LN3526N4512M	Vdet-IC	4.5V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	NIn
456	LN3526N4542M	Vdet-IC	4.5V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	NIn
457	LN3526N4552M	Vdet-IC	4.5V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	NIn
45A	AAT60045A-S15	Vdet-IC	4.5V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
45B	AAT60045B-S15	Vdet-IC	4.5V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
45C	AAT60045C-S15	Vdet-IC	4.5V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
45D	AAT60045D-S15	Vdet-IC	4.5V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
46	EC95810N16C7S	Vdet-IC	1.6V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
46	EC95810N16C7I	Vdet-IC	1.6V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
46	XC6221D141NR	LVR-IC	LDO, 1.4V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
46	IXD5126N32ANR-G	Vdet-IC	3.2V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
46	XC6213B462NR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
46	XC6217D372NR	LVR-IC	LDO, 3.7V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
46	XC6126N32ANR-G	Vdet-IC	3.2V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
46	AP8822N-16GS	Vdet-IC	1.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
46	AP8822N-16PS	Vdet-IC	1.6V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
46	AP8822N-16PI	Vdet-IC	1.6V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
46	AP8822N-16GI	Vdet-IC	1.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
46	R3111Q461B	Vdet-IC	4.6V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
46	XC6225B442NR-G	LVR-IC	LDO, 4.4V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
465	LN3526N4612M	Vdet-IC	4.6V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	NIn
466	LN3526N4642M	Vdet-IC	4.6V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	NIn
467	LN3526N4652M	Vdet-IC	4.6V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	NIn
46A	AAT60046A-S15	Vdet-IC	4.6V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
46B	AAT60046B-S15	Vdet-IC	4.6V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
46C	AAT60046C-S15	Vdet-IC	4.6V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
46D	AAT60046D-S15	Vdet-IC	4.6V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
47	EC95810N17C7I	Vdet-IC	1.7V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm

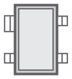

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
47	EC95810N17C7S	Vdet-IC	1.7V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
47	XC6221D151NR	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
47	IXD5126N33ANR-G	Vdet-IC	3.3V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
47	XC6213B472NR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
47	XC6217D382NR	LVR-IC	LDO, 3.8V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
47	XC6126N33ANR-G	Vdet-IC	3.3V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
47	AP8822N-17GS	Vdet-IC	1.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
47	AP8822N-17PS	Vdet-IC	1.7V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
47	AP8822N-17PI	Vdet-IC	1.7V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
47	AP8822N-17GI	Vdet-IC	1.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
47	R3111Q471B	Vdet-IC	4.7V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
47-	BAS40-07	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-143		5h		-	24ce	NxH
475	LN3526N4712M	Vdet-IC	4.7V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
476	LN3526N4742M	Vdet-IC	4.7V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
477	LN3526N4752M	Vdet-IC	4.7V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
47A	AAT60047A-S15	Vdet-IC	4.7V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
47B	AAT60047B-S15	Vdet-IC	4.7V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
47C	AAT60047C-S15	Vdet-IC	4.7V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
47D	AAT60047D-S15	Vdet-IC	4.7V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
47p	BAS40-07	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-143		5h		-	24ce	NxH
47s	BAS40-07	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-143		5b		-	24ce	Inf
47s	BAS40-07W	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-343		5b		-	24ce	Inf
47t	BAS40-07	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-143		5h		-	24ce	NxM
47W	BAS40-07	Si-diode	Dual, Schottky, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-143		5h		-	24ce	NxC
48	EC95810N18C7I	Vdet-IC	1.8V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
48	EC95810N18C7S	Vdet-IC	1.8V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
48	XC6221D161NR	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
48	IXD5126N34ANR-G	Vdet-IC	3.4V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
48	XC6213B482NR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
48	XC6217D392NR	LVR-IC	LDO, 3.9V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
48	XC6126N34ANR-G	Vdet-IC	3.4V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
48	AP8822N-18PS	Vdet-IC	1.8V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
48	AP8822N-18GS	Vdet-IC	1.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
48	AP8822N-18PI	Vdet-IC	1.8V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
48	AP8822N-18GI	Vdet-IC	1.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
48	R3111Q481B	Vdet-IC	4.8V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
485	LN3526N4812M	Vdet-IC	4.8V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
486	LN3526N4842M	Vdet-IC	4.8V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
487	LN3526N4852M	Vdet-IC	4.8V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
48A	AAT60048A-S15	Vdet-IC	4.8V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
48B	AAT60048B-S15	Vdet-IC	4.8V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
48C	AAT60048C-S15	Vdet-IC	4.8V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
48D	AAT60048D-S15	Vdet-IC	4.8V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
49	EC95810N19C7I	Vdet-IC	1.9V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
49	EC95810N19C7S	Vdet-IC	1.9V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
49	XC6221D171NR	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
49	IXD5126N35ANR-G	Vdet-IC	3.5V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
49	XC6213B492NR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
49	XC6217D10ANR	LVR-IC	LDO, 1.05V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
49	XC6126N35ANR-G	Vdet-IC	3.5V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
49	AP8822N-19GS	Vdet-IC	1.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
49	AP8822N-19PS	Vdet-IC	1.9V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
49	AP8822N-19PI	Vdet-IC	1.9V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
49	AP8822N-19GI	Vdet-IC	1.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
49	R3111Q491B	Vdet-IC	4.9V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
495	LN3526N4912M	Vdet-IC	4.9V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
496	LN3526N4942M	Vdet-IC	4.9V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
497	LN3526N4952M	Vdet-IC	4.9V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
49A	AAT60049A-S15	Vdet-IC	4.9V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
49B	AAT60049B-S15	Vdet-IC	4.9V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
49C	AAT60049C-S15	Vdet-IC	4.9V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
49D	AAT60049D-S15	Vdet-IC	4.9V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
49R	S849TR	MMIC	UHF, 16V, 30mA, 200mW, Idss=50..500uA	SOT-143R	A3	5c		-	26fm	Vs
4A	XC6129N15ENR-G	Vdet-IC	1.5V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4A	RQ5RW40AA	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
4A	XC6221D181NR	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4A	IXD5126N36ANR-G	Vdet-IC	3.6V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4A	R3132Q50EA	Vdet-IC	5V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
4A	XC6127N15ENR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4A	XC6129C15ENR-G	Vdet-IC	1.5V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4A	XC6213B40ANR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
4A	IXD5127N15ENR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4A	XC6126N36ANR-G	Vdet-IC	3.6V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4A0	LN1134A312CR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4A1	LN1134A322CR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4A2	LN1134A332CR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4A3	LN1134A342CR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4A4	LN1134A352CR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4A5	LN1134A362CR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4A6	LN1134A372CR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4A7	LN1134A382CR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4A8	LN1134A392CR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4A9	LN1134A402CR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AA	LN1134A412CR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AB	LN1134A422CR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AC	LN1134A432CR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AD	LN1134A442CR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AE	LN1134A452CR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AF	LN1134A462CR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AH	LN1134A472CR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AK	LN1134A482CR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AL	LN1134A492CR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AM	LN1134A502CR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AN	LN1134A512CR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AP	LN1134A522CR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AR	LN1134A532CR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AS	LN1134A542CR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AT	LN1134A552CR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AU	LN1134A562CR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AV	LN1134A572CR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AX	LN1134A582CR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AY	LN1134A592CR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4AZ	LN1134A602CR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4B	XC6129N17ENR-G	Vdet-IC	1.7V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4B	RQ5RW41AA	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
4B	XC6221D191NR	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4B	IXD5126N37ANR-G	Vdet-IC	3.7V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4B	XC6127N17ENR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4B	XC6129C17ENR-G	Vdet-IC	1.7V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
4B	XC6213B41ANR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
4B	IXD5127N17ENR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4B	XC6126N37ANR-G	Vdet-IC	3.7V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4B0	LN1134B312CR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4B1	LN1134B322CR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4B2	LN1134B332CR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4B3	LN1134B342CR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4B4	LN1134B352CR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4B5	LN1134B362CR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4B6	LN1134B372CR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4B7	LN1134B382CR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4B8	LN1134B392CR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4B9	LN1134B402CR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4BA	LN1134B412CR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4BB	LN1134B422CR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4BC	LN1134B432CR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4BD	LN1134B442CR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4BE	LN1134B452CR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4BF	LN1134B462CR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4BH	LN1134B472CR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4BK	LN1134B482CR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4BL	LN1134B492CR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4BM	LN1134B502CR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4BN	LN1134B512CR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4BP	LN1134B522CR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4BR	LN1134B532CR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4BS	LN1134B542CR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4BT	LN1134B552CR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4BU	LN1134B562CR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4BV	LN1134B572CR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4BX	LN1134B582CR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln

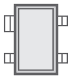

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4BY	LN1134B592CR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4BZ	LN1134B602CR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4C	XC6129N19ENR-G	Vdet-IC	1.9V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4C	3SK269	n-MOSFET	Dual gate, UHF, LN, 15V, +30mA, 150mW, Idss=4..20mA	SC-82		5b		-	26fm	Pan
4C	3SK200	n-MOSFET	Dual gate, UHF, 15V, Idss>4mA	SOT-143		5c		-	26fm	Pan
4C	RQ5RW42AA	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
4C	XC6221D201NR	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4C	IXD5126N38ANR-G	Vdet-IC	3.8V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4C	XC6127N19ENR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4C	XC6129C19ENR-G	Vdet-IC	1.9V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
4C	XC6213B42ANR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
4C	IXD5127N19ENR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4C	XC6126N38ANR-G	Vdet-IC	3.8V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4C0	LN1134C312CR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4C1	LN1134C322CR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4C2	LN1134C332CR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4C3	LN1134C342CR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4C4	LN1134C352CR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4C5	LN1134C362CR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4C6	LN1134C372CR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4C7	LN1134C382CR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4C8	LN1134C392CR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4C9	LN1134C402CR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CA	LN1134C412CR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CB	LN1134C422CR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CC	LN1134C432CR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CD	LN1134C442CR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CE	LN1134C452CR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CF	LN1134C462CR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CH	LN1134C472CR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CK	LN1134C482CR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CL	LN1134C492CR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CM	LN1134C502CR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CN	LN1134C512CR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CP	LN1134C522CR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CR	LN1134C532CR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CS	LN1134C542CR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CT	LN1134C552CR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CU	LN1134C562CR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CV	LN1134C572CR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CX	LN1134C582CR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CY	LN1134C592CR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4CZ	LN1134C602CR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4D	XC6129N21ENR-G	Vdet-IC	2.1V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4D	RQ5RW43AA	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
4D	XC6221D211NR	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4D	IXD5126N39ANR-G	Vdet-IC	3.9V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4D	XC6127N21ENR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4D	XC6129C21ENR-G	Vdet-IC	2.1V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
4D	XC6213B43ANR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
4D	IXD5127N21ENR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4D	XC6126N39ANR-G	Vdet-IC	3.9V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4D0	LN1134D312CR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4D1	LN1134D322CR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4D2	LN1134D332CR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4D3	LN1134D342CR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4D4	LN1134D352CR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4D5	LN1134D362CR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4D6	LN1134D372CR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4D7	LN1134D382CR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4D8	LN1134D392CR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4D9	LN1134D402CR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4DA	LN1134D412CR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4DB	LN1134D422CR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4DC	LN1134D432CR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4DD	LN1134D442CR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4DE	LN1134D452CR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4DF	LN1134D462CR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4DH	LN1134D472CR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4DK	LN1134D482CR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln

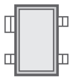

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4DL	LN1134D492CR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4DM	LN1134D502CR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4DN	LN1134D512CR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4DP	LN1134D522CR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4DR	LN1134D532CR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4DS	LN1134D542CR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4DT	LN1134D552CR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4DU	LN1134D562CR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4DV	LN1134D572CR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4DX	LN1134D582CR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4DY	LN1134D592CR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4DZ	LN1134D602CR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4E	XC6129N23ENR-G	Vdet-IC	2.3V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4E	RQ5RW44AA	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
4E	XC6221D221NR	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4E	IXD5126N40ANR-G	Vdet-IC	4.0V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4E	XC6127N23ENR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4E	XC6129C23ENR-G	Vdet-IC	2.3V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
4E	XC6213B44ANR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
4E	IXD5127N23ENR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4E	XC6126N40ANR-G	Vdet-IC	4.0V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4E9	LN1134A10ACR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4EA	LN1134A11ACR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4EB	LN1134A12ACR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4EC	LN1134A13ACR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4ED	LN1134A14ACR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4EE	LN1134A15ACR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4EF	LN1134A16ACR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4EH	LN1134A17ACR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4EK	LN1134A18ACR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4EL	LN1134A19ACR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4EM	LN1134A20ACR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4EN	LN1134A21ACR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4EP	LN1134A22ACR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4ER	LN1134A23ACR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4ES	LN1134A24ACR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4ET	LN1134A25ACR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4EU	LN1134A26ACR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4EV	LN1134A27ACR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4EX	LN1134A28ACR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4EY	LN1134A29ACR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4EZ	LN1134A30ACR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4F	XC6129N25ENR-G	Vdet-IC	2.5V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4F	RQ5RW45AA	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
4F	XC6221D231NR	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4F	IXD5126N41ANR-G	Vdet-IC	4.1V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4F	XC6127N25ENR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4F	XC6129C25ENR-G	Vdet-IC	2.5V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
4F	XC6213B45ANR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
4F	IXD5127N25ENR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4F	XC6126N41ANR-G	Vdet-IC	4.1V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4F9	LN1134B10ACR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4FA	LN1134B11ACR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4FB	LN1134B12ACR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4FC	LN1134B13ACR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4FD	LN1134B14ACR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4FE	LN1134B15ACR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4FF	LN1134B16ACR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4FH	LN1134B17ACR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4FK	LN1134B18ACR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4FL	LN1134B19ACR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4FM	LN1134B20ACR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4FN	LN1134B21ACR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4FP	LN1134B22ACR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4FR	LN1134B23ACR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4FS	LN1134B24ACR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4FT	LN1134B25ACR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4FU	LN1134B26ACR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4FV	LN1134B27ACR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4FX	LN1134B28ACR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln

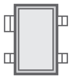

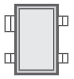

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4FY	LN1134B29ACR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4FZ	LN1134B30ACR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4G	RQ5RW46AA	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
4H	XC6129N27ENR-G	Vdet-IC	2.7V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4H	RQ5RW47AA	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
4H	XC6221D241NR	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4H	IXD5126N42ANR-G	Vdet-IC	4.2V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4H	XC6127N27ENR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4H	XC6129C27ENR-G	Vdet-IC	2.7V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
4H	XC6213B46ANR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
4H	IXD5127N27ENR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4H	XC6126N42ANR-G	Vdet-IC	4.2V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4H9	LN1134C10ACR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HA	LN1134C11ACR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HB	LN1134C12ACR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HC	LN1134C13ACR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HD	LN1134C14ACR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HE	LN1134C15ACR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HF	LN1134C16ACR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HH	LN1134C17ACR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HK	LN1134C18ACR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HL	LN1134C19ACR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HM	LN1134C20ACR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HN	LN1134C21ACR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HP	LN1134C22ACR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HR	LN1134C23ACR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HS	LN1134C24ACR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HT	LN1134C25ACR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HU	LN1134C26ACR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HV	LN1134C27ACR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HX	LN1134C28ACR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HY	LN1134C29ACR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4HZ	LN1134C30ACR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4J	RQ5RW48AA	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
4J	IMP162JEUS	Vdet-IC	4.0V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
4K	XC6129N29ENR-G	Vdet-IC	2.9V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4K	RQ5RW49AA	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
4K	XC6221D251NR	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4K	IXD5126N43ANR-G	Vdet-IC	4.3V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4K	XC6127N29ENR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4K	XC6129C29ENR-G	Vdet-IC	2.9V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
4K	XC6213B47ANR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
4K	IXD5127N29ENR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4K	XC6126N43ANR-G	Vdet-IC	4.3V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4K9	LN1134D10ACR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KA	LN1134D11ACR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KB	LN1134D12ACR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KC	LN1134D13ACR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KD	LN1134D14ACR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KE	LN1134D15ACR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KF	LN1134D16ACR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KH	LN1134D17ACR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KK	LN1134D18ACR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KL	LN1134D19ACR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KM	LN1134D20ACR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KN	LN1134D21ACR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KP	LN1134D22ACR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KR	LN1134D23ACR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KS	LN1134D24ACR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KT	LN1134D25ACR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KU	LN1134D26ACR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KV	LN1134D27ACR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KX	LN1134D28ACR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KY	LN1134D29ACR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4KZ	LN1134D30ACR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4L	XC6129N31ENR-G	Vdet-IC	3.1V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4L	RQ5RW40CA	LVR-IC	LDO, 4.0V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
4L	XC6221D261NR	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4L	IXD5126N44ANR-G	Vdet-IC	4.4V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4L	R3133Q50EA	Vdet-IC	5V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric

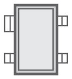

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4L	XC6127N31ENR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4L	XC6129C31ENR-G	Vdet-IC	3.1V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
4L	XC6213B48ANR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
4L	IXD5127N31ENR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4L	XC6126N44ANR-G	Vdet-IC	4.4V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4L	IMP162LEUS	Vdet-IC	4.63V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
4L0	LN1134A31ACR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4L1	LN1134A32ACR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4L2	LN1134A33ACR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4L3	LN1134A34ACR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4L4	LN1134A35ACR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4L5	LN1134A36ACR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4L6	LN1134A37ACR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4L7	LN1134A38ACR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4L8	LN1134A39ACR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4L9	LN1134A40ACR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4LA	LN1134A41ACR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4LB	LN1134A42ACR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4LC	LN1134A43ACR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4LD	LN1134A44ACR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4LE	LN1134A45ACR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4LF	LN1134A46ACR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4LH	LN1134A47ACR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4LK	LN1134A48ACR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4LL	LN1134A49ACR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4LM	LN1134A50ACR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4LN	LN1134A51ACR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4LP	LN1134A52ACR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4LR	LN1134A53ACR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4LS	LN1134A54ACR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4LT	LN1134A55ACR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4LU	LN1134A56ACR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4LV	LN1134A57ACR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4LX	LN1134A58ACR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4LY	LN1134A59ACR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4M	XC6129N33ENR-G	Vdet-IC	3.3V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4M	RQ5RW41CA	LVR-IC	LDO, 4.1V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
4M	XC6221D271NR	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4M	IXD5126N45ANR-G	Vdet-IC	4.5V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4M	XC6127N33ENR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4M	XC6129C33ENR-G	Vdet-IC	3.3V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
4M	XC6213B49ANR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
4M	IXD5127N33ENR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4M	XC6126N45ANR-G	Vdet-IC	4.5V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4M	IMP162MEUS	Vdet-IC	4.38V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
4M0	LN1134B31ACR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4M1	LN1134B32ACR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4M2	LN1134B33ACR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4M3	LN1134B34ACR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4M4	LN1134B35ACR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4M5	LN1134B36ACR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4M6	LN1134B37ACR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4M7	LN1134B38ACR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4M8	LN1134B39ACR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4M9	LN1134B40ACR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4MA	LN1134B41ACR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4MB	LN1134B42ACR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4MC	LN1134B43ACR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4MD	LN1134B44ACR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4ME	LN1134B45ACR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4MF	LN1134B46ACR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4MH	LN1134B47ACR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4MK	LN1134B48ACR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4ML	LN1134B49ACR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4MM	LN1134B50ACR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4MN	LN1134B51ACR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4MP	LN1134B52ACR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4MR	LN1134B53ACR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4MS	LN1134B54ACR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4MT	LN1134B55ACR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4MU	LN1134B56ACR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4MV	LN1134B57ACR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4MX	LN1134B58ACR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4MY	LN1134B59ACR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4N	XC6129N35ENR-G	Vdet-IC	3.5V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4N	RQ5RW42CA	LVR-IC	LDO, 4.2V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
4N	XC6221D281NR	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4N	IXD5126N46ANR-G	Vdet-IC	4.6V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4N	XC6127N35ENR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4N	XC6129C35ENR-G	Vdet-IC	3.5V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
4N	IXD5127N35ENR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4N	XC6126N46ANR-G	Vdet-IC	4.6V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4N0	LN1134C31ACR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4N1	LN1134C32ACR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4N2	LN1134C33ACR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4N3	LN1134C34ACR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4N4	LN1134C35ACR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4N5	LN1134C36ACR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4N6	LN1134C37ACR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4N7	LN1134C38ACR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4N8	LN1134C39ACR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4N9	LN1134C40ACR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4NA	LN1134C41ACR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4NB	LN1134C42ACR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4NC	LN1134C43ACR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4ND	LN1134C44ACR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4NE	LN1134C45ACR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4NF	LN1134C46ACR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4NH	LN1134C47ACR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4NK	LN1134C48ACR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4NL	LN1134C49ACR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4NM	LN1134C50ACR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4NN	LN1134C51ACR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4NP	LN1134C52ACR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4NR	LN1134C53ACR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4NS	LN1134C54ACR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4NT	LN1134C55ACR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4NU	LN1134C56ACR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4NV	LN1134C57ACR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4NX	LN1134C58ACR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4NY	LN1134C59ACR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4P	XC6129N37ENR-G	Vdet-IC	3.7V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4P	RQ5RW43CA	LVR-IC	LDO, 4.3V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
4P	XC6221D291NR	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4P	IXD5126N47ANR-G	Vdet-IC	4.7V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4P	XC6127N37ENR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4P	XC6129C37ENR-G	Vdet-IC	3.7V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
4P	XC6126N47ANR-G	Vdet-IC	4.7V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4P	IXD5127N37ENR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4P0	LN1134D31ACR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4P1	LN1134D32ACR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4P2	LN1134D33ACR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4P3	LN1134D34ACR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4P4	LN1134D35ACR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4P5	LN1134D36ACR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4P6	LN1134D37ACR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4P7	LN1134D38ACR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4P8	LN1134D39ACR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4P9	LN1134D40ACR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4PA	LN1134D41ACR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4PB	LN1134D42ACR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4PC	LN1134D43ACR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4PD	LN1134D44ACR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4PE	LN1134D45ACR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4PF	LN1134D46ACR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4PH	LN1134D47ACR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4PK	LN1134D48ACR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4PL	LN1134D49ACR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4PM	LN1134D50ACR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4PN	LN1134D51ACR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln

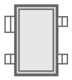

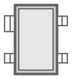

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4PP	LN1134D52ACR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4PR	LN1134D53ACR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4PS	LN1134D54ACR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4PT	LN1134D55ACR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4PU	LN1134D56ACR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4PV	LN1134D57ACR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4PX	LN1134D58ACR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4PY	LN1134D59ACR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4R	XC6129N39ENR-G	Vdet-IC	3.9V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4R	RQ5RW44CA	LVR-IC	LDO, 4.4V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
4R	XC6221D301NR	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4R	IXD5126N48ANR-G	Vdet-IC	4.8V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4R	XC6127N39ENR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4R	XC6129C39ENR-G	Vdet-IC	3.9V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
4R	XC6126N48ANR-G	Vdet-IC	4.8V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4R	IXD5127N39ENR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4R	IMP162REUS	Vdet-IC	2.63V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
4S	XC6129N41ENR-G	Vdet-IC	4.1V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4S	RQ5RW45CA	LVR-IC	LDO, 4.5V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
4S	XC6221D311NR	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4S	IXD5126N49ANR-G	Vdet-IC	4.9V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4S	XC6127N41ENR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4S	XC6129C41ENR-G	Vdet-IC	4.1V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
4S	XC6126N49ANR-G	Vdet-IC	4.9V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4S	IXD5127N41ENR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4S	IMP162SEUS	Vdet-IC	2.93V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
4T	XC6129N43ENR-G	Vdet-IC	4.3V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4T	RQ5RW46CA	LVR-IC	LDO, 4.6V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
4T	XC6221D321NR	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4T	IXD5126N50ANR-G	Vdet-IC	5.0V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4T	XC6127N43ENR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4T	XC6129C43ENR-G	Vdet-IC	4.3V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
4T	XC6126N50ANR-G	Vdet-IC	5.0V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4T	IXD5127N43ENR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4T	IMP162TEUS	Vdet-IC	3.08V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5c		-	24vdh	Imp
4U	XC6129N45ENR-G	Vdet-IC	4.5V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4U	RQ5RW47CA	LVR-IC	LDO, 4.7V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
4U	XC6221D331NR	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4U	IXD5126N51ANR-G	Vdet-IC	5.1V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4U	XC6127N45ENR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4U	XC6129C45ENR-G	Vdet-IC	4.5V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
4U	XC6126N51ANR-G	Vdet-IC	5.1V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4U	IXD5127N45ENR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4V	XC6129N47ENR-G	Vdet-IC	4.7V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4V	RQ5RW48CA	LVR-IC	LDO, 4.8V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
4V	XC6221D341NR	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4V	IXD5126N52ANR-G	Vdet-IC	5.2V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4V	XC6127N47ENR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4V	XC6129C47ENR-G	Vdet-IC	4.7V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
4V	XC6126N52ANR-G	Vdet-IC	5.2V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4V	IXD5127N47ENR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4V9	LN1134A102CR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4VA	LN1134A112CR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4VB	LN1134A122CR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4VC	LN1134A132CR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4VD	LN1134A142CR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4VE	LN1134A152CR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4VF	LN1134A162CR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4VH	LN1134A172CR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4VK	LN1134A182CR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4VL	LN1134A192CR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4VM	LN1134A202CR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4VN	LN1134A212CR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4VP	LN1134A222CR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4VR	LN1134A232CR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4VS	LN1134A242CR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4VT	LN1134A252CR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4VU	LN1134A262CR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4VV	LN1134A272CR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4VX	LN1134A282CR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4VY	LN1134A292CR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4VZ	LN1134A302CR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	SOT-343	VR4	5c		07	23vn	Nln
4W	RQ5RW49CA	LVR-IC	LDO, 4.9V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
4X	XC6129N49ENR-G	Vdet-IC	4.9V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4X	2SC4515	Si-npn	UHF, 15V, 50mA, 200mW, 7GHz	SOT-143		5c		-	26tu	Pan
4X	XC6221D351NR	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4X	IXD5126N53ANR-G	Vdet-IC	5.3V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4X	XC6129C49ENR-G	Vdet-IC	4.9V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
4X	XC6127N49ENR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4X	XC6126N53ANR-G	Vdet-IC	5.3V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4X	IXD5127N49ENR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4X9	LN1134B102CR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XA	LN1134B112CR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XB	LN1134B122CR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XC	LN1134B132CR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XD	LN1134B142CR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XE	LN1134B152CR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XF	LN1134B162CR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XH	LN1134B172CR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XK	LN1134B182CR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XL	LN1134B192CR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XM	LN1134B202CR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XN	LN1134B212CR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XP	LN1134B222CR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XR	LN1134B232CR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XS	LN1134B242CR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XT	LN1134B252CR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XU	LN1134B262CR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XV	LN1134B272CR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XX	LN1134B282CR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XY	LN1134B292CR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4XZ	LN1134B302CR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-343	VR4	5c		07	23vn	Nln
4Y	XC6129N51ENR-G	Vdet-IC	5.1V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4Y	2SC4516	Si-npn	UHF, 15V, 80mA, 200mW, 8GHz	SOT-143		5c		-	26tu	Pan
4Y	XC6221D361NR	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4Y	IXD5126N54ANR-G	Vdet-IC	5.4V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4Y	XC6129C51ENR-G	Vdet-IC	5.1V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
4Y	XC6127N51ENR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4Y	XC6126N54ANR-G	Vdet-IC	5.4V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4Y	IXD5127N51ENR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4Y9	LN1134C102CR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YA	LN1134C112CR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YB	LN1134C122CR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YC	LN1134C132CR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YD	LN1134C142CR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YE	LN1134C152CR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YF	LN1134C162CR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YH	LN1134C172CR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YK	LN1134C182CR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YL	LN1134C192CR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YM	LN1134C202CR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YN	LN1134C212CR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YP	LN1134C222CR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YR	LN1134C232CR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YS	LN1134C242CR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YT	LN1134C252CR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YU	LN1134C262CR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YV	LN1134C272CR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YX	LN1134C282CR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YY	LN1134C292CR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4YZ	LN1134C302CR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	SOT-343	VR4	5c		07	23vn	Nln
4Z	XC6129N53ENR-G	Vdet-IC	5.3V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
4Z	XC6221D371NR	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
4Z	IXD5126N55ANR-G	Vdet-IC	5.5V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Ixs
4Z	XC6129C53ENR-G	Vdet-IC	5.3V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
4Z	XC6127N53ENR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
4Z	XC6126N55ANR-G	Vdet-IC	5.5V±0.8%, -Reset ODO	SSOT-24	VD6	5j	D03	05	26yu	Tor
4Z	IXD5127N53ENR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
4Z9	LN1134D102CR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4ZA	LN1134D112CR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln

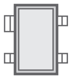

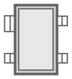

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4ZB	LN1134D122CR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4ZC	LN1134D132CR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4ZD	LN1134D142CR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4ZE	LN1134D152CR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4ZF	LN1134D162CR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4ZH	LN1134D172CR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4ZK	LN1134D182CR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4ZL	LN1134D192CR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4ZM	LN1134D202CR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4ZN	LN1134D212CR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4ZP	LN1134D222CR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4ZR	LN1134D232CR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4ZS	LN1134D242CR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4ZT	LN1134D252CR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4ZU	LN1134D262CR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4ZV	LN1134D272CR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4ZX	LN1134D282CR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4ZY	LN1134D292CR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
4ZZ	LN1134D302CR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-343	VR4	5c		07	23vn	Nln
5	ELM7542NCB	Vdet-IC	4.2V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
5	ELM7542CCB	Vdet-IC	4.2V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
50	XC6129C55FNR-G	Vdet-IC	5.5V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
50	EC95810N20C7I	Vdet-IC	2.0V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
50	EC95810N20C7S	Vdet-IC	2.0V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
50	XC6129N55FNR-G	Vdet-IC	5.5V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
50	XC6221D381NR	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
50	XC6127C55ANR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
50	XC6127N55FNR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
50	XC6213B502NR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
50	IXD5127C55ANR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
50	IXD5127N55FNR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
50	AP8822N-20GS	Vdet-IC	2.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
50	AP8822N-20PS	Vdet-IC	2.0V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
50	AP8822N-20GI	Vdet-IC	2.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
50	AP8822N-20PI	Vdet-IC	2.0V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
50	R3111Q501B	Vdet-IC	5.0V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
503	S503T	MMIC	Dual gate, UHF, 8V, 30mA, 200mW, Idss=9..18mA	SOT-143	A3	5c		-	24fd	Vs
504	S504T	MMIC	UHF, 8V, 30mA, 200mW, Idss=7..14mA	SOT-143	A3	5c		-	24fd	Vs
505	LN3526N5012M	Vdet-IC	5.0V±2%, -Reset ODO, -MR, 200ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
505	S505T	MMIC	UHF, 8V, 30mA, 200mW, Idss=8..16mA	SOT-143	A3	5c		-	24fd	Vs
506	LN3526N5042M	Vdet-IC	5.0V±2%, -Reset ODO, -MR, 400ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
507	LN3526N5052M	Vdet-IC	5.0V±2%, -Reset ODO, -MR, 50ms Rt delay	SOT-143	VD4	5c		-	24vdh	Nln
50A	AAT60050A-S15	Vdet-IC	5.0V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
50B	AAT60050B-S15	Vdet-IC	5.0V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
50C	AAT60050C-S15	Vdet-IC	5.0V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
50D	AAT60050D-S15	Vdet-IC	5.0V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
51	EC95810N21C7I	Vdet-IC	2.1V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
51	EC95810N21C7S	Vdet-IC	2.1V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
51	XC6221D391NR	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
51	AP8822N-21GS	Vdet-IC	2.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
51	AP8822N-21PS	Vdet-IC	2.1V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
51	AP8822N-21PI	Vdet-IC	2.1V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
51	AP8822N-21GI	Vdet-IC	2.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
51	R3111Q511B	Vdet-IC	5.1V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
51A	AAT60051A-S15	Vdet-IC	5.1V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
51B	AAT60051B-S15	Vdet-IC	5.1V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
51C	AAT60051C-S15	Vdet-IC	5.1V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
51D	AAT60051D-S15	Vdet-IC	5.1V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
52	EC95810N22C7I	Vdet-IC	2.2V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
52	EC95810N22C7S	Vdet-IC	2.2V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
52	XC6221D401NR	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
52	AP8822N-22GS	Vdet-IC	2.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
52	AP8822N-22PS	Vdet-IC	2.2V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
52	AP8822N-22PI	Vdet-IC	2.2V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
52	AP8822N-22GI	Vdet-IC	2.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
52	R3111Q521B	Vdet-IC	5.2V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
52A	AAT60052A-S15	Vdet-IC	5.2V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
52B	AAT60052B-S15	Vdet-IC	5.2V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
52C	AAT60052C-S15	Vdet-IC	5.2V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
52D	AAT60052D-S15	Vdet-IC	5.2V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
53	EC95810N23C7I	Vdet-IC	2.3V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
53	EC95810N23C7S	Vdet-IC	2.3V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
53	XC6221D411NR	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
53	AP8822N-23PS	Vdet-IC	2.3V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
53	AP8822N-23GS	Vdet-IC	2.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
53	AP8822N-23PI	Vdet-IC	2.3V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
53	AP8822N-23GI	Vdet-IC	2.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
53	R3111Q531B	Vdet-IC	5.3V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
53A	AAT60053A-S15	Vdet-IC	5.3V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
53B	AAT60053B-S15	Vdet-IC	5.3V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
53C	AAT60053C-S15	Vdet-IC	5.3V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
53D	AAT60053D-S15	Vdet-IC	5.3V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
53R	S503TR	MMIC	Dual gate, UHF, 8V, 30mA, 200mW, Idss=9..18mA	SOT-143R	A3	5c		-	26fm	Vs
54	EC95810N24C7I	Vdet-IC	2.4V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
54	EC95810N24C7S	Vdet-IC	2.4V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
54	XC6221D421NR	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
54	AP8822N-24GS	Vdet-IC	2.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
54	AP8822N-24PS	Vdet-IC	2.4V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
54	AP8822N-24PI	Vdet-IC	2.4V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
54	AP8822N-24GI	Vdet-IC	2.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
54	R3111Q541B	Vdet-IC	5.4V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
54A	AAT60054A-S15	Vdet-IC	5.4V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
54B	AAT60054B-S15	Vdet-IC	5.4V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
54C	AAT60054C-S15	Vdet-IC	5.4V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
54D	AAT60054D-S15	Vdet-IC	5.4V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
54R	S504TR	MMIC	UHF, 8V, 30mA, 200mW, Idss=7..14mA	SOT-143R	A3	5c		-	26fm	Vs
55	EC95810N25C7S	Vdet-IC	2.5V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
55	EC95810N25C7I	Vdet-IC	2.5V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
55	XC6221D431NR	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
55	AP8822N-25GS	Vdet-IC	2.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
55	AP8822N-25PS	Vdet-IC	2.5V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
55	AP8822N-25PI	Vdet-IC	2.5V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
55	AP8822N-25GI	Vdet-IC	2.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
55	R3111Q551B	Vdet-IC	5.5V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
55A	AAT60055A-S15	Vdet-IC	5.5V±2%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
55B	AAT60055B-S15	Vdet-IC	5.5V±2%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
55C	AAT60055C-S15	Vdet-IC	5.5V±1%, -Reset ODO	SOT-143R	VD1	5c		-	26vdf	Aat
55D	AAT60055D-S15	Vdet-IC	5.5V±1%, -Reset PPO	SOT-143R	VD3	5c		-	26vdf	Aat
55R	S505TR	MMIC	UHF, 8V, 30mA, 200mW, Idss=8..16mA	SOT-143R	A3	5c		-	26fm	Vs
56	EC95810N26C7S	Vdet-IC	2.6V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
56	EC95810N26C7I	Vdet-IC	2.6V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
56	XC6221D441NR	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
56	AP8822N-26GS	Vdet-IC	2.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
56	AP8822N-26PS	Vdet-IC	2.6V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
56	AP8822N-26PI	Vdet-IC	2.6V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
56	AP8822N-26GI	Vdet-IC	2.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
56	R3111Q561B	Vdet-IC	5.6V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
57	EC95810N27C7I	Vdet-IC	2.7V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
57	EC95810N27C7S	Vdet-IC	2.7V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
57	BAT17-07	Si-diode	Dual, Schottky, 4V, 130mA, Vf<0.6V(10mA), Cd<0.75pF	SOT-143		5b		-	24ce	Sie
57	XC6221D451NR	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
57	XC6217C08ANR	LVR-IC	LDO, 0.85V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
57	AP8822N-27PS	Vdet-IC	2.7V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
57	AP8822N-27GS	Vdet-IC	2.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
57	AP8822N-27PI	Vdet-IC	2.7V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
57	AP8822N-27GI	Vdet-IC	2.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
57	R3111Q571B	Vdet-IC	5.7V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
58	EC95810N28C7I	Vdet-IC	2.8V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
58	EC95810N28C7S	Vdet-IC	2.8V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
58	XC6221D461NR	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
58	XC6217C09ANR	LVR-IC	LDO, 0.95V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
58	AP8822N-28GS	Vdet-IC	2.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
58	AP8822N-28PS	Vdet-IC	2.8V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
58	AP8822N-28PI	Vdet-IC	2.8V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
58	AP8822N-28GI	Vdet-IC	2.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
58	R3111Q581B	Vdet-IC	5.8V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
59	EC95810N29C7I	Vdet-IC	2.9V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
59	EC95810N29C7S	Vdet-IC	2.9V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
59	XC6221D471NR	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
59	AP8822N-29GS	Vdet-IC	2.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw

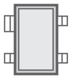

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
59	AP8822N-29PS	Vdet-IC	2.9V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
59	AP8822N-29PI	Vdet-IC	2.9V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
59	AP8822N-29GI	Vdet-IC	2.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
59	R3111Q591B	Vdet-IC	5.9V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
592	S592T	MMIC	UHF, 8V, 20mA, 160mW, Idss=50..500uA	SOT-143	A3	5c		-	24fd	Vs
593	S593T	MMIC	UHF, 8V, 30mA, 200mW, Idss=50..500uA	SOT-143	A3	5c		-	24fd	Vs
594	S594T	MMIC	UHF, 8V, 20mA, 160mW, Idss=50..500uA	SOT-143	A3	5c		-	24fd	Vs
595	S595T	MMIC	UHF, 8V, 20mA, 200uA, Idss=50..500uA	SOT-143	A3	5c		-	24fd	Vs
59R	S595TR	MMIC	UHF, 8V, 20mA, 200uA, Idss=50..500uA	SOT-143R	A3	5c		-	26fm	Vs
5A	XC6129N15FNR-G	Vdet-IC	1.5V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5A	RQ5RW50AA	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
5A	XC6221D481NR	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
5A	IXD5127C15ANR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5A	R3132Q10EC	Vdet-IC	1V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
5A	XC6127N15FNR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5A	XC6129C15FNR-G	Vdet-IC	1.5V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5A	XC6217C11ANR	LVR-IC	LDO, 1.15V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
5A	IXD5127N15FNR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5A	XC6127C15ANR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5A	XC6501A121NR-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
5B	XC6129N17FNR-G	Vdet-IC	1.7V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5B	RQ5RW51AA	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
5B	XC6221D491NR	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
5B	IXD5127C17ANR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5B	R3132Q11EC	Vdet-IC	1.1V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
5B	XC6127N17FNR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5B	XC6129C17FNR-G	Vdet-IC	1.7V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5B	UMZ13K	Z-diode	Dual, 12.91..13.49V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
5B	XC6217C12ANR	LVR-IC	LDO, 1.25V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
5B	IXD5127N17FNR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5B	XC6127C17ANR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5B	XC6501A12ANR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
5C	XC6129N19FNR-G	Vdet-IC	1.9V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5C	RQ5RW52AA	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
5C	XC6221D501NR	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
5C	IXD5127C19ANR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5C	R3132Q12EC	Vdet-IC	1.2V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
5C	XC6127N19FNR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5C	XC6129C19FNR-G	Vdet-IC	1.9V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5C	XC6217C13ANR	LVR-IC	LDO, 1.35V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
5C	IXD5127N19FNR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5C	XC6127C19ANR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5C	XC6501A131NR-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
5D	XC6129N21FNR-G	Vdet-IC	2.1V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5D	RQ5RW53AA	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
5D	IXD5127C21ANR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5D	R3132Q13EC	Vdet-IC	1.3V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
5D	XC6223B301NR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
5D	XC6127N21FNR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5D	XC6129C21FNR-G	Vdet-IC	2.1V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5D	XC6217C14ANR	LVR-IC	LDO, 1.45V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
5D	IXD5127N21FNR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5D	XC6127C21ANR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5D	XC6501A13ANR-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
5E	XC6129N23FNR-G	Vdet-IC	2.3V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5E	RQ5RW54AA	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
5E	IXD5127C23ANR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5E	R3132Q14EC	Vdet-IC	1.4V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
5E	XC6223B311NR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
5E	XC6127N23FNR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5E	UMZ9.1K	Z-diode	Dual, 8.85..9.23V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
5E	XC6129C23FNR-G	Vdet-IC	2.3V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5E	XC6217C15ANR	LVR-IC	LDO, 1.55V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
5E	IXD5127N23FNR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5E	XC6127C23ANR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5E	XC6501A141NR-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
5F	XC6129N25FNR-G	Vdet-IC	2.5V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5F	RQ5RW55AA	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
5F	IXD5127C25ANR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5F	R3132Q15EC	Vdet-IC	1.5V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric

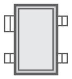

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5F	XC6223B321NR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
5F	XC6127N25FNR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5F	XC6129C25FNR-G	Vdet-IC	2.5V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5F	XC6217C16ANR	LVR-IC	LDO, 1.65V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
5F	IXD5127N25FNR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5F	XC6127C25ANR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5F	XC6501A14ANR-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
5G	RQ5RW56AA	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
5G	R3132Q16EC	Vdet-IC	1.6V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
5H	XC6129N27FNR-G	Vdet-IC	2.7V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5H	RQ5RW57AA	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
5H	IXD5127C27ANR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5H	R3132Q17EC	Vdet-IC	1.7V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
5H	XC6223B331NR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
5H	XC6127N27FNR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5H	XC6129C27FNR-G	Vdet-IC	2.7V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5H	XC6217C17ANR	LVR-IC	LDO, 1.75V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
5H	IXD5127N27FNR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5H	XC6127C27ANR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5H	XC6501A151NR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
5J	RQ5RW58AA	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
5J	R3132Q18EC	Vdet-IC	1.8V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
5K	XC6129N29FNR-G	Vdet-IC	2.9V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5K	RQ5RW59AA	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
5K	IXD5127C29ANR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5K	R3132Q19EC	Vdet-IC	1.9V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
5K	XC6223B341NR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
5K	XC6127N29FNR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5K	XC6129C29FNR-G	Vdet-IC	2.9V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5K	XC6217C18ANR	LVR-IC	LDO, 1.85V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
5K	IXD5127N29FNR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5K	XC6127C29ANR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5K	XC6501A15ANR-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
5L	XC6129N31FNR-G	Vdet-IC	3.1V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5L	RQ5RW50CA	LVR-IC	LDO, 5.0V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
5L	IXD5127C31ANR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5L	R3133Q10EC	Vdet-IC	1V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
5L	XC6223B351NR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
5L	XC6127N31FNR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5L	XC6127C31ANR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5L	XC6129C31FNR-G	Vdet-IC	3.1V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5L	XC6217C19ANR	LVR-IC	LDO, 1.95V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
5L	IXD5127N31FNR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5L	XC6501A161NR-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
5M	XC6129N33FNR-G	Vdet-IC	3.3V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5M	RQ5RW51CA	LVR-IC	LDO, 5.1V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
5M	IXD5127C33ANR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5M	R3133Q11EC	Vdet-IC	1.1V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
5M	XC6223B361NR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
5M	XC6127N33FNR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5M	XC6127C33ANR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5M	XC6129C33FNR-G	Vdet-IC	3.3V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5M	XC6217C20ANR	LVR-IC	LDO, 2.05V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
5M	IXD5127N33FNR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5M	XC6501A16ANR-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
5N	XC6129N35FNR-G	Vdet-IC	3.5V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5N	RQ5RW52CA	LVR-IC	LDO, 5.2V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
5N	IXD5127C35ANR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5N	R3133Q12EC	Vdet-IC	1.2V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
5N	XC6127N35FNR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5N	XC6127C35ANR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5N	XC6129C35FNR-G	Vdet-IC	3.5V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5N	XC6217C21ANR	LVR-IC	LDO, 2.15V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
5N	IXD5127N35FNR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5N	XC6501A171NR-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
5P	XC6129N37FNR-G	Vdet-IC	3.7V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5P	RQ5RW53CA	LVR-IC	LDO, 5.3V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
5P	IXD5127C37ANR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5P	R3133Q13EC	Vdet-IC	1.3V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
5P	XC6223B371NR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor

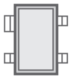

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5P	XC6127N37FNR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5P	XC6127C37ANR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5P	XC6129C37FNR-G	Vdet-IC	3.7V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5P	XC6217C22ANR	LVR-IC	LDO, 2.25V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
5P	IXD5127N37FNR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5P	XC6501A17ANR-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
5Q	R3133Q14EC	Vdet-IC	1.4V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
5R	XC6129N39FNR-G	Vdet-IC	3.9V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5R	RQ5RW54CA	LVR-IC	LDO, 5.4V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
5R	IXD5127C39ANR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5R	R3133Q15EC	Vdet-IC	1.5V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
5R	XC6223B381NR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
5R	XC6127N39FNR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5R	XC6127C39ANR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5R	XC6129C39FNR-G	Vdet-IC	3.9V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5R	XC6217C23ANR	LVR-IC	LDO, 2.35V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
5R	IXD5127N39FNR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5R	XC6501A181NR-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
5S	XC6129N41FNR-G	Vdet-IC	4.1V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5S	RQ5RW55CA	LVR-IC	LDO, 5.5V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
5S	IXD5127C41ANR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5S	R3133Q16EC	Vdet-IC	1.6V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
5S	XC6223B391NR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
5S	XC6127N41FNR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5S	XC6127C41ANR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5S	XC6129C41FNR-G	Vdet-IC	4.1V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5S	XC6217C24ANR	LVR-IC	LDO, 2.45V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
5S	IXD5127N41FNR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5S	XC6501A18ANR-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
5T	XC6129N43FNR-G	Vdet-IC	4.3V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5T	RQ5RW56CA	LVR-IC	LDO, 5.6V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
5T	IXD5127C43ANR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5T	R3133Q17EC	Vdet-IC	1.7V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
5T	XC6223B401NR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
5T	XC6127N43FNR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5T	XC6127C43ANR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5T	XC6129C43FNR-G	Vdet-IC	4.3V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5T	XC6217C25ANR	LVR-IC	LDO, 2.55V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
5T	IXD5127N43FNR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5T	XC6501A191NR-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
5U	XC6129N45FNR-G	Vdet-IC	4.5V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5U	RQ5RW57CA	LVR-IC	LDO, 5.7V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
5U	IXD5127C45ANR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5U	R3133Q18EC	Vdet-IC	1.8V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
5U	XC6127N45FNR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5U	XC6127C45ANR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5U	XC6129C45FNR-G	Vdet-IC	4.5V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5U	UMZ3.6K	Z-diode	Dual, 3.60..3.845V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
5U	XC6217C26ANR	LVR-IC	LDO, 2.65V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
5U	IXD5127N45FNR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5U	XC6501A19ANR-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
5V	XC6129N47FNR-G	Vdet-IC	4.7V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5V	RQ5RW58CA	LVR-IC	LDO, 5.8V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
5V	R3133Q19EC	Vdet-IC	1.9V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
5V	XC6127N47FNR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5V	XC6127C47ANR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5V	XC6129C47FNR-G	Vdet-IC	4.7V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5V	UMZ3.9K	Z-diode	Dual, 3.89..4.16V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
5V	XC6217C27ANR	LVR-IC	LDO, 2.75V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
5V	IXD5127C47ANR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5V	IXD5127N47FNR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5V	XC6501A201NR-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
5W	RQ5RW59CA	LVR-IC	LDO, 5.9V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
5W	UMZ4.3K	Z-diode	Dual, 4.17..4.43V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
5X	XC6129N49FNR-G	Vdet-IC	4.9V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5X	UMZ4.7K	Z-diode	Dual, 4.55..4.75V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
5X	XC6127C49ANR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5X	XC6129C49FNR-G	Vdet-IC	4.9V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5X	XC6127N49FNR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5X	XC6217C28ANR	LVR-IC	LDO, 2.85V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor

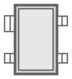

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5X	IXD5127C49ANR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5X	IXD5127N49FNR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5X	XC6501A20ANR-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
5Y	XC6129N51FNR-G	Vdet-IC	5.1V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5Y	UMZ5.1K	Z-diode	Dual, 4.98..5.20V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
5Y	XC6127C51ANR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5Y	XC6129C51FNR-G	Vdet-IC	5.1V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5Y	XC6127N51FNR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5Y	XC6217C29ANR	LVR-IC	LDO, 2.95V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
5Y	IXD5127C51ANR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5Y	IXD5127N51FNR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5Y	XC6501A211NR-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
5Z	XC6129N53FNR-G	Vdet-IC	5.3V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
5Z	UMZ6.2K	Z-diode	Dual, 6.06..6.33V, Izt=5mA, 200mW	SOT-343		5f		-	23dv	Rhm
5Z	XC6127C53ANR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
5Z	XC6129C53FNR-G	Vdet-IC	5.3V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
5Z	XC6127N53FNR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
5Z	XC6217C30ANR	LVR-IC	LDO, 3.05V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
5Z	IXD5127C53ANR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
5Z	IXD5127N53FNR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
5Z	XC6501A21ANR-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6	ELM7511NCB	Vdet-IC	1.1V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
6	ELM7511CCB	Vdet-IC	1.1V±2%,+Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
6.2W	MAZ3062W	Z-diode	Dual, 6.2V, If=100mA, Zzt=20Ω, 200mW	SOT-143		5b		-	24ce	Pan
60	XC6129C55GNR-G	Vdet-IC	5.5V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
60	EC95810N30C7I	Vdet-IC	3.0V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
60	EC95810N30C7S	Vdet-IC	3.0V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
60	XC6129N55GNR-G	Vdet-IC	5.5V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
60	BAR60	PIN-diode	Triple, RF, 100V, 140mA, 250mW, Vf<1.25V (100mA), <0.5pF	SOT-143		5b		-	24cd	Sie
60	XC6221D08BNR	LVR-IC	LDO, 0.85V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
60	XC6127C55BNR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
60	XC6127N55GNR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
60	XC6217C31ANR	LVR-IC	LDO, 3.15V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
60	IXD5127C55BNR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
60	IXD5127N55GNR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
60	AP8822N-30GS	Vdet-IC	3.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
60	AP8822N-30PS	Vdet-IC	3.0V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
60	AP8822N-30GI	Vdet-IC	3.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
60	AP8822N-30PI	Vdet-IC	3.0V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
60	R3111Q601B	Vdet-IC	6.0V±2%, +Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
61	EC95810N31C7I	Vdet-IC	3.1V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
61	EC95810N31C7S	Vdet-IC	3.1V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
61	BAR61	PIN-diode	Triple, RF, 100V, 140mA, 250mW, Vf<1.25V (100mA), <0.5pF	SOT-143		5b		-	24do	Sie
61	XC6221D09BNR	LVR-IC	LDO, 0.95V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
61	XC6217C32ANR	LVR-IC	LDO, 3.25V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
61	AP8822N-31PS	Vdet-IC	3.1V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
61	AP8822N-31GS	Vdet-IC	3.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
61	AP8822N-31PI	Vdet-IC	3.1V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
61	AP8822N-31GI	Vdet-IC	3.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
61s	BAR61	PIN-diode	Triple, RF, 100V, 140mA, 250mW, Vf<1.25V (100mA), <0.5pF	SOT-143		5h		-	24do	Inf
62	EC95810N32C7S	Vdet-IC	3.2V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
62	EC95810N32C7I	Vdet-IC	3.2V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
62	BAT62	Si-diode	Dual, Schottky, 40V, 20mA, Vf<1.0V, Cd<0.6pF	SOT-143		5h		-	24cs	Kex
62	XC6221D10BNR	LVR-IC	LDO, 1.05V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
62	XC6217C33ANR	LVR-IC	LDO, 3.35V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
62	AP8822N-32GS	Vdet-IC	3.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
62	AP8822N-32PS	Vdet-IC	3.2V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
62	AP8822N-32PI	Vdet-IC	3.2V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
62	AP8822N-32GI	Vdet-IC	3.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
62s	BAT62	Si-diode	Dual, Schottky, 40V, 20mA, Vf<1.0V, Cd<0.6pF	SOT-143		5h		-	24cs	Inf
62s	BAT62-07W	Si-diode	Dual, Schottky, 40V, 20mA, Vf<1.0V, Cd<0.6pF	SOT-343		5h		-	26ce	Inf
63	EC95810N33C7I	Vdet-IC	3.3V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
63	EC95810N33C7S	Vdet-IC	3.3V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
63	XC6221D11BNR	LVR-IC	LDO, 1.15V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
63	XC6217C34ANR	LVR-IC	LDO, 3.45V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
63	AP8822N-33GS	Vdet-IC	3.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
63	AP8822N-33PS	Vdet-IC	3.3V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
63	AP8822N-33GI	Vdet-IC	3.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
63	AP8822N-33PI	Vdet-IC	3.3V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
64	EC95810N34C7I	Vdet-IC	3.4V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm

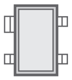

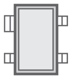

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
64	EC95810N34C7S	Vdet-IC	3.4V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
64	XC6221D12BNR	LVR-IC	LDO, 1.25V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
64	XC6217C35ANR	LVR-IC	LDO, 3.55V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
64	AP8822N-34GS	Vdet-IC	3.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
64	AP8822N-34PS	Vdet-IC	3.4V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
64	AP8822N-34GI	Vdet-IC	3.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
64	AP8822N-34PI	Vdet-IC	3.4V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
65	EC95810N35C7I	Vdet-IC	3.5V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
65	EC95810N35C7S	Vdet-IC	3.5V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
65	XC6221D13BNR	LVR-IC	LDO, 1.35V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
65	XC6217C36ANR	LVR-IC	LDO, 3.65V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
65	AP8822N-35GS	Vdet-IC	3.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
65	AP8822N-35PS	Vdet-IC	3.5V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
65	AP8822N-35PI	Vdet-IC	3.5V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
65	AP8822N-35GI	Vdet-IC	3.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
66	EC95810N36C7I	Vdet-IC	3.6V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
66	EC95810N36C7S	Vdet-IC	3.6V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
66	XC6221D14BNR	LVR-IC	LDO, 1.45V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
66	XC6217C37ANR	LVR-IC	LDO, 3.75V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
66	AP8822N-36PS	Vdet-IC	3.6V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
66	AP8822N-36GS	Vdet-IC	3.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
66	AP8822N-36PI	Vdet-IC	3.6V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
66	AP8822N-36GI	Vdet-IC	3.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
67	EC95810N37C7I	Vdet-IC	3.7V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
67	EC95810N37C7S	Vdet-IC	3.7V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
67	XC6221D15BNR	LVR-IC	LDO, 1.55V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
67	XC6217C38ANR	LVR-IC	LDO, 3.85V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
67	AP8822N-37GS	Vdet-IC	3.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
67	AP8822N-37PS	Vdet-IC	3.7V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
67	AP8822N-37PI	Vdet-IC	3.7V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
67	AP8822N-37GI	Vdet-IC	3.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
68	EC95810N38C7S	Vdet-IC	3.8V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
68	EC95810N38C7I	Vdet-IC	3.8V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
68	XC6221D16BNR	LVR-IC	LDO, 1.65V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
68	XC6217C39ANR	LVR-IC	LDO, 3.95V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
68	AP8822N-38GS	Vdet-IC	3.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
68	AP8822N-38PS	Vdet-IC	3.8V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
68	AP8822N-38PI	Vdet-IC	3.8V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
68	AP8822N-38GI	Vdet-IC	3.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
69	EC95810N39C7I	Vdet-IC	3.9V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
69	EC95810N39C7S	Vdet-IC	3.9V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
69	XC6221D17BNR	LVR-IC	LDO, 1.75V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
69	XC6217C402NR	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
69	AP8822N-39GS	Vdet-IC	3.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
69	AP8822N-39PS	Vdet-IC	3.9V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
69	AP8822N-39GI	Vdet-IC	3.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
69	AP8822N-39PI	Vdet-IC	3.9V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
692Ax	SS8039L263TC	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ssc
692Bx	SS8039L293TC	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ssc
692Cx	SS8039L308TC	Vdet-IC	3.08V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ssc
692Dx	SS8039L400TC	Vdet-IC	4.0V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ssc
692Ex	SS8039L438TC	Vdet-IC	4.38V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ssc
692Fx	SS8039L463TC	Vdet-IC	4.63V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ssc
692Gx	SS8039H263TC	Vdet-IC	2.63V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ssc
692Hx	SS8039H293TC	Vdet-IC	2.93V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ssc
692Ix	SS8039H308TC	Vdet-IC	3.08V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ssc
692Jx	SS8039H400TC	Vdet-IC	4.0V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ssc
692Kx	SS8039H438TC	Vdet-IC	4.38V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ssc
692Lx	SSSS8039H463TC	Vdet-IC	4.63V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ssc
6A	XC6129N15GNR-G	Vdet-IC	1.5V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
6A	RQ5RW60AA	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
6A	XC6221D18BNR	LVR-IC	LDO, 1.85V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6A	IXD5127C15BNR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
6A	R3132Q20EC	Vdet-IC	2V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6A	XC6127N15GNR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6A	XC6129C15GNR-G	Vdet-IC	1.5V±0.8%,+Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6A	IXD5127N15GNR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6A	XC6127C15BNR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6A	XC6501A221NR-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6B	XC6129N17GNR-G	Vdet-IC	1.7V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6B	RQ5RW19AA	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
6B	XC6221D19BNR	LVR-IC	LDO, 1.95V±20mV, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6B	IXD5127C17BNR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
6B	R3132Q21EC	Vdet-IC	2.1V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6B	XC6127N17GNR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6B	XC6129C17GNR-G	Vdet-IC	1.7V±0.8%,+Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6B	IXD5127N17GNR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6B	XC6127C17BNR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6B	XC6501A22ANR-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6C	XC6129N19GNR-G	Vdet-IC	1.9V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
6C	RQ5RW18AA	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
6C	XC6221D20BNR	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6C	IXD5127C19BNR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
6C	R3132Q22EC	Vdet-IC	2.2V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6C	XC6127N19GNR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6C	XC6129C19GNR-G	Vdet-IC	1.9V±0.8%,+Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6C	IXD5127N19GNR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6C	XC6127C19BNR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6C	XC6501A231NR-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6D	XC6129N21GNR-G	Vdet-IC	2.1V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
6D	RQ5RW17AA	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
6D	XC6221D21BNR	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6D	IXD5127C21BNR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
6D	R3132Q23EC	Vdet-IC	2.3V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6D	XC6127N21GNR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6D	XC6129C21GNR-G	Vdet-IC	2.1V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6D	IXD5127N21GNR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6D	XC6127C21BNR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6D	XC6501A23ANR-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6E	XC6129N23GNR-G	Vdet-IC	2.3V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
6E	RQ5RW16AA	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
6E	XC6221D22BNR	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6E	IXD5127C23BNR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
6E	R3132Q24EC	Vdet-IC	2.4V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6E	XC6127N23GNR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6E	XC6129C23GNR-G	Vdet-IC	2.3V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6E	IXD5127N23GNR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6E	XC6127C23BNR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6E	XC6501A241NR-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6F	XC6129N25GNR-G	Vdet-IC	2.5V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
6F	RQ5RW15AA	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vp	Ric
6F	XC6221D23BNR	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6F	IXD5127C25BNR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
6F	R3132Q25EC	Vdet-IC	2.5V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6F	XC6127N25GNR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6F	XC6129C25GNR-G	Vdet-IC	2.5V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6F	IXD5127N25GNR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6F	XC6127C25BNR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6F	XC6501A24ANR-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6G	R3132Q26EC	Vdet-IC	2.6V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6H	XC6129N27GNR-G	Vdet-IC	2.7V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
6H	XC6221D24BNR	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6H	IXD5127C27BNR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
6H	R3132Q27EC	Vdet-IC	2.7V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6H	XC6127N27GNR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6H	XC6129C27GNR-G	Vdet-IC	2.7V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6H	IXD5127N27GNR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6H	XC6127C27BNR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6H	XC6501A251NR-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6J	R3132Q28EC	Vdet-IC	2.8V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6K	XC6129N29GNR-G	Vdet-IC	2.9V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
6K	XC6221D25BNR	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6K	IXD5127C29BNR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
6K	R3132Q29EC	Vdet-IC	2.9V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6K	XC6127N29GNR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6K	XC6129C29GNR-G	Vdet-IC	2.9V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6K	IXD5127N29GNR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6K	XC6127C29BNR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6K	XC6501A25ANR-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6L	XC6129N31GNR-G	Vdet-IC	3.1V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor

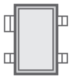

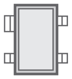

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6L	RQ5RW60CA	LVR-IC	LDO, 6.0V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
6L	XC6221D26BNR	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6L	IXD5127C31BNR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
6L	R3133Q20EC	Vdet-IC	2V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6L	XC6127N31GNR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6L	XC6127C31BNR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6L	XC6129C31GNR-G	Vdet-IC	3.1V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6L	IXD5127N31GNR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6L	XC6501A261NR-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6M	XC6129N33GNR-G	Vdet-IC	3.3V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
6M	RQ5RW19CA	LVR-IC	LDO, 1.9V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
6M	XC6221D27BNR	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6M	IXD5127C33BNR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
6M	R3133Q21EC	Vdet-IC	2.1V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6M	XC6127N33GNR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6M	XC6127C33BNR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6M	XC6129C33GNR-G	Vdet-IC	3.3V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6M	IXD5127N33GNR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6M	XC6501A26ANR-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6N	XC6129N35GNR-G	Vdet-IC	3.5V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
6N	RQ5RW18CA	LVR-IC	LDO, 1.8V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
6N	XC6221D28BNR	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6N	IXD5127C35BNR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
6N	R3133Q22EC	Vdet-IC	2.2V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6N	XC6127N35GNR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6N	XC6127C35BNR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6N	XC6129C35GNR-G	Vdet-IC	3.5V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6N	IXD5127N35GNR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6N	XC6501A271NR-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6P	XC6129N37GNR-G	Vdet-IC	3.7V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
6P	RQ5RW17CA	LVR-IC	LDO, 1.7V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
6P	XC6221D29BNR	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6P	IXD5127C37BNR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
6P	R3133Q23EC	Vdet-IC	2.3V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6P	XC6127N37GNR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6P	XC6127C37BNR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6P	XC6129C37GNR-G	Vdet-IC	3.7V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6P	IXD5127N37GNR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6P	XC6501A27ANR-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6Q	R3133Q24EC	Vdet-IC	2.4V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6R	XC6129N39GNR-G	Vdet-IC	3.9V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
6R	XC6221D30BNR	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6R	IXD5127C39BNR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
6R	R3133Q25EC	Vdet-IC	2.5V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6R	XC6127N39GNR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6R	XC6127C39BNR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6R	XC6129C39GNR-G	Vdet-IC	3.9V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6R	IXD5127N39GNR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6R	XC6501A281NR-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6S	XC6129N41GNR-G	Vdet-IC	4.1V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
6S	RQ5RW16CA	LVR-IC	LDO, 1.6V±2%, 150mA	SC-82AB	VR1	5m		-	26vs	Ric
6S	XC6221D31BNR	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6S	IXD5127C41BNR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
6S	R3133Q26EC	Vdet-IC	2.6V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6S	XC6127N41GNR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6S	XC6127C41BNR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6S	XC6129C41GNR-G	Vdet-IC	4.1V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6S	IXD5127N41GNR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6S	XC6501A28ANR-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6T	XC6129N43GNR-G	Vdet-IC	4.3V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
6T	XC6221D32BNR	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6T	IXD5127C43BNR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
6T	R3133Q27EC	Vdet-IC	2.7V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6T	XC6127N43GNR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6T	XC6127C43BNR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6T	XC6129C43GNR-G	Vdet-IC	4.3V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6T	IXD5127N43GNR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6T	XC6501A291NR-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6U	XC6129N45GNR-G	Vdet-IC	4.5V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
6U	IXD5127C45BNR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs

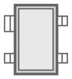

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6U	XC6221D33BNR	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6U	R3133Q28EC	Vdet-IC	2.8V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6U	XC6127N45GNR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6U	XC6127C45BNR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6U	XC6129C45GNR-G	Vdet-IC	4.5V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6U	IXD5127N45GNR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6U	XC6501A29ANR-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6V	XC6129N47GNR-G	Vdet-IC	4.7V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
6V	XC6221D34BNR	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6V	R3133Q29EC	Vdet-IC	2.9V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
6V	XC6127N47GNR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6V	XC6127C47BNR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6V	XC6129C47GNR-G	Vdet-IC	4.7V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6V	IXD5127C47BNR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
6V	IXD5127N47GNR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6V	XC6501A301NR-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6X	XC6129N49GNR-G	Vdet-IC	4.9V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
6X	XC6221D35BNR	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6X	XC6127C49BNR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6X	XC6129C49GNR-G	Vdet-IC	4.9V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6X	XC6127N49GNR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6X	IXD5127C49BNR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
6X	IXD5127N49GNR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6X	XC6501A30ANR-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6Y	XC6129N51GNR-G	Vdet-IC	5.1V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
6Y	XC6221D36BNR	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6Y	XC6127C51BNR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6Y	XC6129C51GNR-G	Vdet-IC	5.1V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6Y	XC6127N51GNR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6Y	IXD5127C51BNR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
6Y	IXD5127N51GNR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6Y	XC6501A311NR-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
6Z	XC6129N53GNR-G	Vdet-IC	5.3V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
6Z	XC6221D37BNR	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
6Z	XC6127C53BNR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
6Z	XC6129C53GNR-G	Vdet-IC	5.3V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
6Z	XC6127N53GNR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
6Z	IXD5127C53BNR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
6Z	IXD5127N53GNR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
6Z	XC6501A31ANR-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7	ELM7545CCB	Vdet-IC	4.5V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
7	ELM7545NCB	Vdet-IC	4.5V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
70	EC95810N40C7I	Vdet-IC	4.0V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
70	EC95810N40C7S	Vdet-IC	4.0V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
70	XC6221D38BNR	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
70	XC6127C55CNR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
70	XC6127N55HNR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
70	IXD5127C55CNR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
70	IXD5127N55HNR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
70	AP8822N-40PS	Vdet-IC	4.0V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
70	AP8822N-40GS	Vdet-IC	4.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
70	AP8822N-40PI	Vdet-IC	4.0V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
70	AP8822N-40GI	Vdet-IC	4.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
71	EC95810N41C7I	Vdet-IC	4.1V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
71	EC95810N41C7S	Vdet-IC	4.1V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
71	MGA-71543	MMIC	Ga-As, LN, RF amplifier, 0.1..6GHz, 15dB (50 Ω), Vcc=3.3V	SOT-343	A1	5c		-	26am	Agi
71	XC6221D39BNR	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
71	AP8822N-41PS	Vdet-IC	4.1V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
71	AP8822N-41GS	Vdet-IC	4.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
71	AP8822N-41PI	Vdet-IC	4.1V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
71	AP8822N-41GI	Vdet-IC	4.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
72	EC95810N42C7I	Vdet-IC	4.2V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
72	EC95810N42C7S	Vdet-IC	4.2V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
72	MGA-72543	MMIC	Ga-As LN, RF amplifier, 0.1..6GHz, 14dB (50 Ω), Vcc=3.3V	SOT-343	A1	5c		-	26am	Agi
72	XC6221D40BNR	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
72	AP8822N-42GS	Vdet-IC	4.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
72	AP8822N-42PS	Vdet-IC	4.2V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
72	AP8822N-42PI	Vdet-IC	4.2V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
72	AP8822N-42GI	Vdet-IC	4.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
73	EC95810N43C7S	Vdet-IC	4.3V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
73	EC95810N43C7I	Vdet-IC	4.3V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
73	XC6221D41BNR	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
73	AP8822N-43GS	Vdet-IC	4.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
73	AP8822N-43PS	Vdet-IC	4.3V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
73	AP8822N-43GI	Vdet-IC	4.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
73	AP8822N-43PI	Vdet-IC	4.3V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
74	EC95810N44C7I	Vdet-IC	4.4V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
74	EC95810N44C7S	Vdet-IC	4.4V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
74	XC6221D42BNR	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
74	AP8822N-44GS	Vdet-IC	4.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
74	AP8822N-44PS	Vdet-IC	4.4V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
74	AP8822N-44GI	Vdet-IC	4.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
74	AP8822N-44PI	Vdet-IC	4.4V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
75	EC95810N45C7I	Vdet-IC	4.5V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
75	EC95810N45C7S	Vdet-IC	4.5V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
75	XC6221D43BNR	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
75	AP8822N-45PS	Vdet-IC	4.5V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
75	AP8822N-45GS	Vdet-IC	4.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
75	AP8822N-45PI	Vdet-IC	4.5V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
75	AP8822N-45GI	Vdet-IC	4.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
76	EC95810N46C7I	Vdet-IC	4.6V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
76	EC95810N46C7S	Vdet-IC	4.6V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
76	XC6221D44BNR	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
76	AP8822N-46GS	Vdet-IC	4.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
76	AP8822N-46PS	Vdet-IC	4.6V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
76	AP8822N-46PI	Vdet-IC	4.6V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
76	AP8822N-46GI	Vdet-IC	4.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
77	EC95810N47C7I	Vdet-IC	4.7V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
77	EC95810N47C7S	Vdet-IC	4.7V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
77	XC6221D45BNR	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
77	XC6217D08ANR	LVR-IC	LDO, 0.85V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
77	AP8822N-47GS	Vdet-IC	4.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
77	AP8822N-47PS	Vdet-IC	4.7V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
77	AP8822N-47PI	Vdet-IC	4.7V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
77	AP8822N-47GI	Vdet-IC	4.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
77-	BAS70-07	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-143B		5h		-	24ce	NxH
77p	BAS70-07	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-143B		5h		-	24ce	NxH
77s	BAS70-07	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-143		5h		-	24ce	Inf
77s	BAS70-07W	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-343		5h		-	24ce	Inf
77t	BAS70-07	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-143B		5h		-	24ce	NxM
77W	BAS70-07	Si-diode	Dual, Schottky, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-143B		5h		-	24ce	NxC
78	EC95810N48C7S	Vdet-IC	4.8V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
78	EC95810N48C7I	Vdet-IC	4.8V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
78	XC6221D46BNR	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
78	XC6217D09ANR	LVR-IC	LDO, 0.95V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
78	AP8822N-48GS	Vdet-IC	4.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
78	AP8822N-48PS	Vdet-IC	4.8V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
78	AP8822N-48GI	Vdet-IC	4.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
78	AP8822N-48PI	Vdet-IC	4.8V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
79	EC95810N49C7I	Vdet-IC	4.9V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
79	EC95810N49C7S	Vdet-IC	4.9V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
79	XC6221D47BNR	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
79	AP8822N-49GS	Vdet-IC	4.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
79	AP8822N-49PS	Vdet-IC	4.9V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
79	AP8822N-49PI	Vdet-IC	4.9V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
79	AP8822N-49GI	Vdet-IC	4.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
7A	RQ5RW20BA	LVR-IC	LDO, 2.0V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
7A	XC6221D48BNR	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
7A	IXD5127C15CNR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
7A	R3132Q30EC	Vdet-IC	3V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7A	XC6127N15HNR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
7A	IXD5127N15HNR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7A	XC6217D11ANR	LVR-IC	LDO, 1.15V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7A	XC6127C15CNR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7A	XC6501A321NR-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7B	RQ5RW21BA	LVR-IC	LDO, 2.1V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
7B	XC6221D49BNR	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5m		-	26vn	Tor
7B	IXD5127C17CNR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
7B	R3132Q31EC	Vdet-IC	3.1V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7B	XC6127N17HNR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor

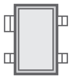

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7B	IXD5127N17HNR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7B	XC6217D12ANR	LVR-IC	LDO, 1.25V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7B	XC6127C17CNR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7B	XC6501A32ANR-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7C	RQ5RW22BA	LVR-IC	LDO, 2.2V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
7C	IXD5127C19CNR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
7C	R3132Q32EC	Vdet-IC	3.2V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7C	XC6127N19HNR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
7C	XC6217D13ANR	LVR-IC	LDO, 1.35V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7C	IXD5127N19HNR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7C	XC6127C19CNR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7C	XC6501A331NR-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7D	RQ5RW23BA	LVR-IC	LDO, 2.3V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
7D	IXD5127C21CNR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
7D	XC6223C301NR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
7D	R3132Q33EC	Vdet-IC	3.3V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7D	XC6127N21HNR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
7D	XC6217D14ANR	LVR-IC	LDO, 1.45V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7D	IXD5127N21HNR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7D	XC6127C21CNR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7D	XC6501A33ANR-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7E	RQ5RW24BA	LVR-IC	LDO, 2.4V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
7E	IXD5127C23CNR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
7E	XC6223C311NR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
7E	R3132Q34EC	Vdet-IC	3.4V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7E	XC6127N23HNR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
7E	IXD5127N23HNR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7E	XC6217D15ANR	LVR-IC	LDO, 1.55V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7E	XC6127C23CNR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7E	XC6501A341NR-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7F	RQ5RW25BA	LVR-IC	LDO, 2.5V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
7F	IXD5127C25CNR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
7F	XC6223C321NR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
7F	R3132Q35EC	Vdet-IC	3.5V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7F	XC6127N25HNR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
7F	IXD5127N25HNR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7F	XC6217D16ANR	LVR-IC	LDO, 1.65V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7F	XC6127C25CNR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7F	XC6501A34ANR-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7G	RQ5RW26BA	LVR-IC	LDO, 2.6V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
7G	R3132Q36EC	Vdet-IC	3.6V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7H	RQ5RW27BA	LVR-IC	LDO, 2.7V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
7H	IXD5127C27CNR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
7H	XC6223C331NR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
7H	R3132Q37EC	Vdet-IC	3.7V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7H	XC6127N27HNR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
7H	IXD5127N27HNR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7H	XC6217D17ANR	LVR-IC	LDO, 1.75V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7H	XC6127C27CNR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7H	XC6501A351NR-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7J	RQ5RW28BA	LVR-IC	LDO, 2.8V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
7J	R3132Q38EC	Vdet-IC	3.8V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7K	RQ5RW29BA	LVR-IC	LDO, 2.9V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
7K	IXD5127C29CNR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
7K	XC6223C341NR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
7K	R3132Q39EC	Vdet-IC	3.9V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7K	XC6127N29HNR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
7K	IXD5127N29HNR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7K	XC6217D18ANR	LVR-IC	LDO, 1.85V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7K	XC6127C29CNR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7K	XC6501A35ANR-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7L	IXD5127C31CNR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
7L	XC6223C351NR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
7L	R3133Q30EC	Vdet-IC	3V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7L	XC6127N31HNR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
7L	XC6127C31CNR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7L	IXD5127N31HNR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7L	XC6217D19ANR	LVR-IC	LDO, 1.95V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7L	XC6501A361NR-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7M	IXD5127C33CNR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs

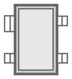

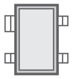

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7M	XC6223C361NR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
7M	R3133Q31EC	Vdet-IC	3.1V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7M	XC6127N33HNR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
7M	XC6127C33CNR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7M	IXD5127N33HNR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7M	XC6217D20ANR	LVR-IC	LDO, 2.05V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7M	XC6501A36ANR-G	LVR-IC	LDO, 3.65V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7N	IXD5127C35CNR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
7N	R3133Q32EC	Vdet-IC	3.2V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7N	XC6127N35HNR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
7N	XC6127C35CNR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7N	IXD5127N35HNR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7N	XC6217D21ANR	LVR-IC	LDO, 2.15V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7N	XC6501A371NR-G	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7P	IXD5127C37CNR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
7P	XC6223C371NR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
7P	R3133Q33EC	Vdet-IC	3.3V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7P	XC6127N37HNR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
7P	XC6127C37CNR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7P	XC6217D22ANR	LVR-IC	LDO, 2.25V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7P	IXD5127N37HNR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7P	XC6501A37ANR-G	LVR-IC	LDO, 3.75V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7Q	R3133Q34EC	Vdet-IC	3.4V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7R	IXD5127C39CNR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
7R	XC6223C381NR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
7R	R3133Q35EC	Vdet-IC	3.5V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7R	XC6127N39HNR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
7R	XC6127C39CNR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7R	XC6217D23ANR	LVR-IC	LDO, 2.35V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7R	IXD5127N39HNR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7R	XC6501A381NR-G	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7S	IXD5127C41CNR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
7S	XC6223C391NR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
7S	R3133Q36EC	Vdet-IC	3.6V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7S	XC6127N41HNR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
7S	XC6127C41CNR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7S	XC6217D24ANR	LVR-IC	LDO, 2.45V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7S	IXD5127N41HNR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7S	XC6501A38ANR-G	LVR-IC	LDO, 3.85V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7T	IXD5127C43CNR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
7T	XC6223C401NR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
7T	R3133Q37EC	Vdet-IC	3.7V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7T	XC6127N43HNR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
7T	XC6127C43CNR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7T	XC6217D25ANR	LVR-IC	LDO, 2.55V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7T	IXD5127N43HNR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7T	XC6501A391NR-G	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7U	IXD5127C45CNR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
7U	R3133Q38EC	Vdet-IC	3.8V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7U	XC6127N45HNR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
7U	XC6127C45CNR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7U	XC6217D26ANR	LVR-IC	LDO, 2.65V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7U	IXD5127N45HNR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7U	XC6501A39ANR-G	LVR-IC	LDO, 3.95V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7V	R3133Q39EC	Vdet-IC	3.9V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
7V	XC6127N47HNR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
7V	XC6127C47CNR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7V	IXD5127C47CNR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
7V	XC6217D27ANR	LVR-IC	LDO, 2.75V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7V	IXD5127N47HNR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7V	XC6501A401NR-G	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7X	XC6127C49CNR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7X	XC6127N49HNR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
7X	IXD5127C49CNR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
7X	XC6217D28ANR	LVR-IC	LDO, 2.85V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7X	IXD5127N49HNR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7X	XC6501A40ANR-G	LVR-IC	LDO, 4.05V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7Y	XC6127C51CNR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7Y	XC6127N51HNR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
7Y	IXD5127C51CNR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs

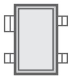

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7Y	XC6217D29ANR	LVR-IC	LDO, 2.95V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7Y	IXD5127N51HNR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7Y	XC6501A411NR-G	LVR-IC	LDO, 4.1V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
7Z	XC6127C53CNR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
7Z	XC6127N53HNR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
7Z	IXD5127C53CNR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
7Z	XC6217D30ANR	LVR-IC	LDO, 3.05V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
7Z	IXD5127N53HNR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
7Z	XC6501A41ANR-G	LVR-IC	LDO, 4.15V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
8	ELM7550CCB	Vdet-IC	5.0V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
8	ELM7550NCB	Vdet-IC	5.0V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
80	XC6129C55JNR-G	Vdet-IC	5.5V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
80	EC95810N50C7I	Vdet-IC	5.0V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
80	EC95810N50C7S	Vdet-IC	5.0V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
80	XC6129N55JNR-G	Vdet-IC	5.5V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
80	XC6127C55DNR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
80	XC6127N55JNR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
80	IXD5127C55DNR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
80	XC6217D31ANR	LVR-IC	LDO, 3.15V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
80	IXD5127N55JNR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
80	AP8822N-50GS	Vdet-IC	5.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
80	AP8822N-50PS	Vdet-IC	5.0V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
80	AP8822N-50PI	Vdet-IC	5.0V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
80	AP8822N-50GI	Vdet-IC	5.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
808A	EC890808AC7	LVR-IC	LDO, 0.8V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
808B	EC890808BC7	LVR-IC	LDO, 0.8V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
808M	EC890808MC7	LVR-IC	LDO, 0.8V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
808N	EC890808NC7	LVR-IC	LDO, 0.8V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
809A	EC890809AC7	LVR-IC	LDO, 0.9V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
809B	EC890809BC7	LVR-IC	LDO, 0.9V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
809M	EC890809MC7	LVR-IC	LDO, 0.9V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
809N	EC890809NC7	LVR-IC	LDO, 0.9V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
81	EC95810N51C7I	Vdet-IC	5.1V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
81	EC95810N51C7S	Vdet-IC	5.1V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
81	XC6217D32ANR	LVR-IC	LDO, 3.25V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
81	AP8822N-51GS	Vdet-IC	5.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
81	AP8822N-51PS	Vdet-IC	5.1V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
81	AP8822N-51PI	Vdet-IC	5.1V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
81	AP8822N-51GI	Vdet-IC	5.1V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
810A	EC890810AC7	LVR-IC	LDO, 1.0V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
810B	EC890810BC7	LVR-IC	LDO, 1.0V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
810M	EC890810MC7	LVR-IC	LDO, 1.0V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
810N	EC890810NC7	LVR-IC	LDO, 1.0V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
811A	EC890811AC7	LVR-IC	LDO, 1.1V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
811B	EC890811BC7	LVR-IC	LDO, 1.1V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
811J	SGM811-JXKA4	Vdet-IC	4.0V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5b		-	24vdh	Sgm
811L	SGM811-LXKA4	Vdet-IC	4.63V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5b		-	24vdh	Sgm
811M	EC890811MC7	LVR-IC	LDO, 1.1V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
811M	SGM811-MXKA4	Vdet-IC	4.38V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5b		-	24vdh	Sgm
811N	EC890811NC7	LVR-IC	LDO, 1.1V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
811R	SGM811-RXKA4	Vdet-IC	2.63V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5b		-	24vdh	Sgm
811S	SGM811-SXKA4	Vdet-IC	2.93V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5b		-	24vdh	Sgm
811T	SGM811-TXKA4	Vdet-IC	3.08V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5b		-	24vdh	Sgm
811Z	SGM811-ZXKA4	Vdet-IC	2.32V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5b		-	24vdh	Sgm
812A	EC890812AC7	LVR-IC	LDO, 1.2V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
812B	EC890812BC7	LVR-IC	LDO, 1.2V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
812J	SGM812-JXKA4	Vdet-IC	4.0V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5b		-	24vdh	Sgm
812L	SGM812-LXKA4	Vdet-IC	4.63V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5b		-	24vdh	Sgm
812M	EC890812MC7	LVR-IC	LDO, 1.2V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
812M	SGM812-MXKA4	Vdet-IC	4.38V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5b		-	24vdh	Sgm
812N	EC890812NC7	LVR-IC	LDO, 1.2V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
812R	SGM812-RXKA4	Vdet-IC	2.63V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5b		-	24vdh	Sgm
812S	SGM812-SXKA4	Vdet-IC	2.93V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5b		-	24vdh	Sgm
812T	SGM812-TXKA4	Vdet-IC	3.08V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5b		-	24vdh	Sgm
812Z	SGM812-ZXKA4	Vdet-IC	2.32V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5b		-	24vdh	Sgm
813A	EC890813AC7	LVR-IC	LDO, 1.3V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
813B	EC890813BC7	LVR-IC	LDO, 1.3V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
813M	EC890813MC7	LVR-IC	LDO, 1.3V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
813N	EC890813NC7	LVR-IC	LDO, 1.3V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
814A	EC890814AC7	LVR-IC	LDO, 1.4V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
814B	EC890814BC7	LVR-IC	LDO, 1.4V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
814M	EC890814MC7	LVR-IC	LDO, 1.4V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
814N	EC890814NC7	LVR-IC	LDO, 1.4V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
815	EC886815C7	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-82-4	VR4	5ba	D15	24	26vn	Ecm
815A	EC890815AC7	LVR-IC	LDO, 1.5V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
815B	EC890815BC7	LVR-IC	LDO, 1.5V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
815M	EC890815MC7	LVR-IC	LDO, 1.5V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
815N	EC890815NC7	LVR-IC	LDO, 1.5V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
816A	EC890816AC7	LVR-IC	LDO, 1.6V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
816B	EC890816BC7	LVR-IC	LDO, 1.6V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
816M	EC890816MC7	LVR-IC	LDO, 1.6V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
816N	EC890816NC7	LVR-IC	LDO, 1.6V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
817A	EC890817AC7	LVR-IC	LDO, 1.7V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
817B	EC890817BC7	LVR-IC	LDO, 1.7V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
817M	EC890817MC7	LVR-IC	LDO, 1.7V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
817N	EC890817NC7	LVR-IC	LDO, 1.7V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
818	EC886818C7	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-82-4	VR4	5ba	D15	24	26vn	Ecm
818A	EC890818AC7	LVR-IC	LDO, 1.8V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
818B	EC890818BC7	LVR-IC	LDO, 1.8V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
818M	EC890818MC7	LVR-IC	LDO, 1.8V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
818N	EC890818NC7	LVR-IC	LDO, 1.8V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
819A	EC890819AC7	LVR-IC	LDO, 1.9V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
819B	EC890819BC7	LVR-IC	LDO, 1.9V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
819M	EC890819MC7	LVR-IC	LDO, 1.9V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
819N	EC890819NC7	LVR-IC	LDO, 1.9V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
82	EC95810N52C7I	Vdet-IC	5.2V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
82	EC95810N52C7S	Vdet-IC	5.2V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
82	XC6223A12BNR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
82	XC6217D33ANR	LVR-IC	LDO, 3.35V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
82	AP8822N-52GS	Vdet-IC	5.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
82	AP8822N-52PS	Vdet-IC	5.2V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
82	AP8822N-52GI	Vdet-IC	5.2V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
82	AP8822N-52PI	Vdet-IC	5.2V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
820A	EC890820AC7	LVR-IC	LDO, 2.0V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
820B	EC890820BC7	LVR-IC	LDO, 2.0V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
820M	EC890820MC7	LVR-IC	LDO, 2.0V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
820N	EC890820NC7	LVR-IC	LDO, 2.0V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
821A	EC890821AC7	LVR-IC	LDO, 2.1V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
821B	EC890821BC7	LVR-IC	LDO, 2.1V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
821M	EC890821MC7	LVR-IC	LDO, 2.1V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
821N	EC890821NC7	LVR-IC	LDO, 2.1V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
822	S822T	Si-npn	UHF, LN, 12V, 8mA, 30mW, B=40..150, 5.2GHz	SOT-143		5b		-	24tc	Vs
822A	EC890822AC7	LVR-IC	LDO, 2.2V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
822B	EC890822BC7	LVR-IC	LDO, 2.2V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
822M	EC890822MC7	LVR-IC	LDO, 2.2V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
822N	EC890822NC7	LVR-IC	LDO, 2.2V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
823A	EC890823AC7	LVR-IC	LDO, 2.3V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
823B	EC890823BC7	LVR-IC	LDO, 2.3V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
823M	EC890823MC7	LVR-IC	LDO, 2.3V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
823N	EC890823NC7	LVR-IC	LDO, 2.3V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
824A	EC890824AC7	LVR-IC	LDO, 2.4V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
824B	EC890824BC7	LVR-IC	LDO, 2.4V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
824M	EC890824MC7	LVR-IC	LDO, 2.4V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
824N	EC890824NC7	LVR-IC	LDO, 2.4V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
825	EC886825C7	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-82-4	VR4	5ba	D15	24	26vn	Ecm
825A	EC890825AC7	LVR-IC	LDO, 2.5V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
825B	EC890825BC7	LVR-IC	LDO, 2.5V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
825M	EC890825MC7	LVR-IC	LDO, 2.5V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
825N	EC890825NC7	LVR-IC	LDO, 2.5V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
826A	EC890826AC7	LVR-IC	LDO, 2.6V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
826B	EC890826BC7	LVR-IC	LDO, 2.6V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
826M	EC890826MC7	LVR-IC	LDO, 2.6V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
826N	EC890826NC7	LVR-IC	LDO, 2.6V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
827	EC886827C7	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SC-82-4	VR4	5ba	D15	24	26vn	Ecm
827A	EC890827AC7	LVR-IC	LDO, 2.7V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
827B	EC890827BC7	LVR-IC	LDO, 2.7V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
827M	EC890827MC7	LVR-IC	LDO, 2.7V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
827N	EC890827NC7	LVR-IC	LDO, 2.7V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
828	EC886828C7	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-82-4	VR4	5ba	D15	24	26vn	Ecm
828A	EC890828AC7	LVR-IC	LDO, 2.8V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm

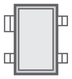

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
828B	EC890828BC7	LVR-IC	LDO, 2.8V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
828M	EC890828MC7	LVR-IC	LDO, 2.8V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
828N	EC890828NC7	LVR-IC	LDO, 2.8V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
829A	EC890829AC7	LVR-IC	LDO, 2.9V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
829B	EC890829BC7	LVR-IC	LDO, 2.9V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
829M	EC890829MC7	LVR-IC	LDO, 2.9V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
829N	EC890829NC7	LVR-IC	LDO, 2.9V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
82P	BFP182T	Si-npn	UHF, 20V, 35mA, 250mW, B=50..200, >8GHz	SOT-143		5b		-	24tc	Tfk
82R	S886TR	MMIC	UHF, 16V, 30mA, 200mW, Idss=50..500uA	SOT-143R	A3	5c		-	26fm	Vs
83	EC95810N53C7I	Vdet-IC	5.3V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
83	EC95810N53C7S	Vdet-IC	5.3V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
83	XC6223A13BNR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
83	XC6217D34ANR	LVR-IC	LDO, 3.45V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
83	AP8822N-53GS	Vdet-IC	5.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
83	AP8822N-53PS	Vdet-IC	5.3V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
83	AP8822N-53GI	Vdet-IC	5.3V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
83	AP8822N-53PI	Vdet-IC	5.3V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
830	EC886830C7	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-82-4	VR4	5ba	D15	24	26vn	Ecm
830A	EC890830AC7	LVR-IC	LDO, 3.0V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
830B	EC890830BC7	LVR-IC	LDO, 3.0V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
830M	EC890830MC7	LVR-IC	LDO, 3.0V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
830N	EC890830NC7	LVR-IC	LDO, 3.0V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
831	EC886831C7	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SC-82-4	VR4	5ba	D15	24	26vn	Ecm
831A	EC890831AC7	LVR-IC	LDO, 3.1V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
831B	EC890831BC7	LVR-IC	LDO, 3.1V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
831M	EC890831MC7	LVR-IC	LDO, 3.1V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
831N	EC890831NC7	LVR-IC	LDO, 3.1V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
832A	EC890832AC7	LVR-IC	LDO, 3.2V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
832B	EC890832BC7	LVR-IC	LDO, 3.2V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
832M	EC890832MC7	LVR-IC	LDO, 3.2V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
832N	EC890832NC7	LVR-IC	LDO, 3.2V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
833	EC886833C7	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-82-4	VR4	5ba	D15	24	26vn	Ecm
833A	EC890833AC7	LVR-IC	LDO, 3.3V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
833B	EC890833BC7	LVR-IC	LDO, 3.3V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
833M	EC890833MC7	LVR-IC	LDO, 3.3V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
833N	EC890833NC7	LVR-IC	LDO, 3.3V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
834A	EC890834AC7	LVR-IC	LDO, 3.4V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
834B	EC890834BC7	LVR-IC	LDO, 3.4V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
834M	EC890834MC7	LVR-IC	LDO, 3.4V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
834N	EC890834NC7	LVR-IC	LDO, 3.4V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
835A	EC890835AC7	LVR-IC	LDO, 3.5V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
835B	EC890835BC7	LVR-IC	LDO, 3.5V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
835M	EC890835MC7	LVR-IC	LDO, 3.5V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
835N	EC890835NC7	LVR-IC	LDO, 3.5V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
836A	EC890836AC7	LVR-IC	LDO, 3.6V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
836B	EC890836BC7	LVR-IC	LDO, 3.6V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
836M	EC890836MC7	LVR-IC	LDO, 3.6V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
836N	EC890836NC7	LVR-IC	LDO, 3.6V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
837A	EC890837AC7	LVR-IC	LDO, 3.7V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
837B	EC890837BC7	LVR-IC	LDO, 3.7V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
837M	EC890837MC7	LVR-IC	LDO, 3.7V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
837N	EC890837NC7	LVR-IC	LDO, 3.7V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
838A	EC890838AC7	LVR-IC	LDO, 3.8V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
838B	EC890838BC7	LVR-IC	LDO, 3.8V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
838M	EC890838MC7	LVR-IC	LDO, 3.8V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
838N	EC890838NC7	LVR-IC	LDO, 3.8V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
839A	EC890839AC7	LVR-IC	LDO, 3.9V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
839B	EC890839BC7	LVR-IC	LDO, 3.9V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
839M	EC890839MC7	LVR-IC	LDO, 3.9V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
839N	EC890839NC7	LVR-IC	LDO, 3.9V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
83P	BFP183T	Si-npn	UHF, 20V, 65mA, 450mW, B=50..200, 8GHz	SOT-143		5b		-	24tc	Tfk
84	EC95810N54C7S	Vdet-IC	5.4V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
84	EC95810N54C7I	Vdet-IC	5.4V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
84	XC6223A14BNR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
84	XC6217D35ANR	LVR-IC	LDO, 3.55V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
84	AP8822N-54GS	Vdet-IC	5.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
84	AP8822N-54PS	Vdet-IC	5.4V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
84	AP8822N-54PI	Vdet-IC	5.4V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
84	AP8822N-54GI	Vdet-IC	5.4V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
840A	EC890840AC7	LVR-IC	LDO, 4.0V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm

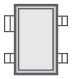

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
840B	EC890840BC7	LVR-IC	LDO, 4.0V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
840M	EC890840MC7	LVR-IC	LDO, 4.0V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
840N	EC890840NC7	LVR-IC	LDO, 4.0V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
841A	EC890841AC7	LVR-IC	LDO, 4.1V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
841B	EC890841BC7	LVR-IC	LDO, 4.1V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
841M	EC890841MC7	LVR-IC	LDO, 4.1V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
841N	EC890841NC7	LVR-IC	LDO, 4.1V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
842A	EC890842AC7	LVR-IC	LDO, 4.2V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
842B	EC890842BC7	LVR-IC	LDO, 4.2V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
842M	EC890842MC7	LVR-IC	LDO, 4.2V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
842N	EC890842NC7	LVR-IC	LDO, 4.2V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
843A	EC890843AC7	LVR-IC	LDO, 4.3V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
843B	EC890843BC7	LVR-IC	LDO, 4.3V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
843M	EC890843MC7	LVR-IC	LDO, 4.3V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
843N	EC890843NC7	LVR-IC	LDO, 4.3V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
844A	EC890844AC7	LVR-IC	LDO, 4.4V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
844B	EC890844BC7	LVR-IC	LDO, 4.4V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
844M	EC890844MC7	LVR-IC	LDO, 4.4V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
844N	EC890844NC7	LVR-IC	LDO, 4.4V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
845A	EC890845AC7	LVR-IC	LDO, 4.5V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
845B	EC890845BC7	LVR-IC	LDO, 4.5V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
845M	EC890845MC7	LVR-IC	LDO, 4.5V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
845N	EC890845NC7	LVR-IC	LDO, 4.5V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
846A	EC890846AC7	LVR-IC	LDO, 4.6V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
846B	EC890846BC7	LVR-IC	LDO, 4.6V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
846M	EC890846MC7	LVR-IC	LDO, 4.6V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
846N	EC890846NC7	LVR-IC	LDO, 4.6V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
847A	EC890847AC7	LVR-IC	LDO, 4.7V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
847B	EC890847BC7	LVR-IC	LDO, 4.7V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
847M	EC890847MC7	LVR-IC	LDO, 4.7V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
847N	EC890847NC7	LVR-IC	LDO, 4.7V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
848A	EC890848AC7	LVR-IC	LDO, 4.8V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
848B	EC890848BC7	LVR-IC	LDO, 4.8V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
848M	EC890848MC7	LVR-IC	LDO, 4.8V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
848N	EC890848NC7	LVR-IC	LDO, 4.8V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
849	S849T	MMIC	UHF, 16V, 30mA, 200mW, Idss=50..500uA	SOT-143	A3	5c		-	24fd	Vs
84HA	EC89084HAC7	LVR-IC	LDO, 4.75V±1.5%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
84HB	EC89084HBC7	LVR-IC	LDO, 4.75V±1.5%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
84HM	EC89084HMC7	LVR-IC	LDO, 4.75V±1%, 700mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
84HN	EC89084HNC7	LVR-IC	LDO, 4.75V±1%, 450mA, +CE	SC-82-4	VR4	5e		-	26vn	Ecm
85	EC95810N55C7I	Vdet-IC	5.5V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
85	EC95810N55C7S	Vdet-IC	5.5V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
85	XC6223A15BNR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
85	XC6217D36ANR	LVR-IC	LDO, 3.65V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
85	AP8822N-55PS	Vdet-IC	5.5V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
85	AP8822N-55GS	Vdet-IC	5.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
85	AP8822N-55PI	Vdet-IC	5.5V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
85	AP8822N-55GI	Vdet-IC	5.5V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
858	S858TA1	MMIC	UHF-Amplifier, 5V, Pq=5dBm(550MHz)	SOT-143	A1	5b		-	24am	Vs
86	EC95810N56C7I	Vdet-IC	5.6V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
86	EC95810N56C7S	Vdet-IC	5.6V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
86	XC6223A16BNR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
86	XC6217D37ANR	LVR-IC	LDO, 3.75V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
86	AP8822N-56GS	Vdet-IC	5.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
86	AP8822N-56PS	Vdet-IC	5.6V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
86	AP8822N-56PI	Vdet-IC	5.6V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
86	AP8822N-56GI	Vdet-IC	5.6V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
860	S860T	MMIC	UHF-Amplifier, 1.8V, Gp=8dB(2500MHz)	SOT-143	A1	5b		-	24am	Vs
868	S868T	MMIC	UHF-Amplifier, 5V, Pq=13dBm(550MHz)	SOT-143	A1	5b		-	24am	Vs
87	EC95810N57C7I	Vdet-IC	5.7V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
87	EC95810N57C7S	Vdet-IC	5.7V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
87	XC6223A17BNR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
87	XC6217D38ANR	LVR-IC	LDO, 3.85V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
87	AP8822N-57GS	Vdet-IC	5.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
87	AP8822N-57PS	Vdet-IC	5.7V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
87	AP8822N-57GI	Vdet-IC	5.7V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
87	AP8822N-57PI	Vdet-IC	5.7V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
88	EC95810N58C7I	Vdet-IC	5.8V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
88	EC95810N58C7S	Vdet-IC	5.8V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
88	XC6223A18BNR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor

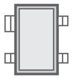

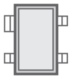

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
88	XC6217D39ANR	LVR-IC	LDO, 3.95V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
88	AP8822N-58GS	Vdet-IC	5.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
88	AP8822N-58PS	Vdet-IC	5.8V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
88	AP8822N-58PI	Vdet-IC	5.8V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
88	AP8822N-58GI	Vdet-IC	5.8V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
888	S888T	n-MOSFET	Dual gate, UHF, 10V, 20mA, 160mW, Idss=1..12mA	SOT-143		5b		-	24fd	Vs
89	EC95810N59C7S	Vdet-IC	5.9V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
89	EC95810N59C7I	Vdet-IC	5.9V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
89	XC6221B40BNR	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
89	XC6223A19BNR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
89	XC6217D402NR	LVR-IC	LDO, 4.0V±2%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
89	AP8822N-59GS	Vdet-IC	5.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
89	AP8822N-59PS	Vdet-IC	5.9V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
89	AP8822N-59PI	Vdet-IC	5.9V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
89	AP8822N-59GI	Vdet-IC	5.9V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
897	S897T	Si-npn	UHF, 15V, 60mA, 200mW, 5GHz	SOT-143		5b		-	24t1	Vs
8A	XC6129N15JNR-G	Vdet-IC	1.5V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8A	RQ5RW30BA	LVR-IC	LDO, 3.0V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
8A	IXD5127C15DNR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8A	R3132Q40EC	Vdet-IC	4V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
8A	XC6223A20BNR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8A	XC6127N15JNR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8A	XC6129C15JNR-G	Vdet-IC	1.5V±0.8%,+Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8A	IXD5127N15JNR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
8A	XC6127C15DNR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8A	XC6501A421NR-G	LVR-IC	LDO, 4.2V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
8AL	STM811L	Vdet-IC	4.63V±2%, -Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Ste
8AM	STM811M	Vdet-IC	4.38V±2%, -Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Ste
8AN	STM811T	Vdet-IC	3.08V±2%, -Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Ste
8AP	STM811S	Vdet-IC	2.93V±2%, -Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Ste
8AQ	STM811R	Vdet-IC	2.63V±2%, -Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Ste
8AR	STM812L	Vdet-IC	4.63V±2%, +Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Ste
8AS	STM812M	Vdet-IC	4.38V±2%, +Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Ste
8AT	STM812T	Vdet-IC	3.08V±2%, +Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Ste
8AU	STM812S	Vdet-IC	2.93V±2%, +Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Ste
8AV	STM812R	Vdet-IC	2.63V±2%, +Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Ste
8B	XC6129N17JNR-G	Vdet-IC	1.7V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8B	RQ5RW31BA	LVR-IC	LDO, 3.1V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
8B	IXD5127C17DNR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8B	R3132Q41EC	Vdet-IC	4.1V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
8B	XC6223A21BNR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8B	XC6127N17JNR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8B	XC6129C17JNR-G	Vdet-IC	1.7V±0.8%,+Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8B	IXD5127N17JNR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
8B	XC6127C17DNR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8B	XC6501A42ANR-G	LVR-IC	LDO, 4.25V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
8C	XC6129N19JNR-G	Vdet-IC	1.9V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8C	RQ5RW32BA	LVR-IC	LDO, 3.2V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
8C	IXD5127C19DNR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8C	R3132Q42EC	Vdet-IC	4.2V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
8C	XC6223A22BNR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8C	XC6127N19JNR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8C	XC6129C19JNR-G	Vdet-IC	1.9V±0.8%,+Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8C	IXD5127N19JNR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
8C	XC6127C19DNR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8C	XC6501A431NR-G	LVR-IC	LDO, 4.3V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
8D	XC6129N21JNR-G	Vdet-IC	2.1V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8D	RQ5RW33BA	LVR-IC	LDO, 3.3V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
8D	IXD5127C21DNR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8D	R3132Q43EC	Vdet-IC	4.3V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
8D	XC6223A23BNR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8D	XC6127N21JNR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8D	XC6129C21JNR-G	Vdet-IC	2.1V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8D	IXD5127N21JNR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
8D	XC6127C21DNR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8D	XC6501A43ANR-G	LVR-IC	LDO, 4.35V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
8E	XC6129N23JNR-G	Vdet-IC	2.3V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8E	RQ5RW34BA	LVR-IC	LDO, 3.4V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
8E	IXD5127C23DNR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8E	R3132Q44EC	Vdet-IC	4.4V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric

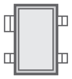

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8E	XC6223A24BNR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8E	XC6127N23JNR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8E	XC6129C23JNR-G	Vdet-IC	2.3V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8E	IXD5127N23JNR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
8E	XC6127C23DNR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8E	XC6501A441NR-G	LVR-IC	LDO, 4.4V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
8F	XC6129N25JNR-G	Vdet-IC	2.5V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8F	RQ5RW35BA	LVR-IC	LDO, 3.5V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
8F	IXD5127C25DNR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8F	R3132Q45EC	Vdet-IC	4.5V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
8F	XC6223A25BNR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8F	XC6127N25JNR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8F	XC6129C25JNR-G	Vdet-IC	2.5V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8F	IXD5127N25JNR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
8F	XC6127C25DNR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8F	XC6501A44ANR-G	LVR-IC	LDO, 4.45V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
8G	RQ5RW36BA	LVR-IC	LDO, 3.6V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
8G	R3132Q46EC	Vdet-IC	4.6V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
8H	XC6129N27JNR-G	Vdet-IC	2.7V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8H	RQ5RW37BA	LVR-IC	LDO, 3.7V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
8H	IXD5127C27DNR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8H	R3132Q47EC	Vdet-IC	4.7V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
8H	XC6223A26BNR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8H	XC6127N27JNR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8H	XC6129C27JNR-G	Vdet-IC	2.7V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8H	IXD5127N27JNR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
8H	XC6127C27DNR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8H	XC6501A451NR-G	LVR-IC	LDO, 4.5V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
8J	RQ5RW38BA	LVR-IC	LDO, 3.8V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
8J	R3132Q48EC	Vdet-IC	4.8V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
8K	XC6129N29JNR-G	Vdet-IC	2.9V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8K	RQ5RW39BA	LVR-IC	LDO, 3.9V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
8K	IXD5127C29DNR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8K	R3132Q49EC	Vdet-IC	4.9V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
8K	XC6223A27BNR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8K	XC6127N29JNR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8K	XC6129C29JNR-G	Vdet-IC	2.9V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8K	IXD5127N29JNR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
8K	XC6127C29DNR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8K	XC6501A45ANR-G	LVR-IC	LDO, 4.55V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
8L	XC6129N31JNR-G	Vdet-IC	3.1V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8L	IXD5127C31DNR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8L	R3133Q40EC	Vdet-IC	4V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
8L	XC6223A28BNR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8L	XC6127N31JNR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8L	XC6127C31DNR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8L	XC6129C31JNR-G	Vdet-IC	3.1V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8L	IXD5127N31JNR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
8L	XC6501A461NR-G	LVR-IC	LDO, 4.6V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
8M	XC6129N33JNR-G	Vdet-IC	3.3V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8M	IXD5127C33DNR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8M	R3133Q41EC	Vdet-IC	4.1V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
8M	XC6223A29BNR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8M	XC6127N33JNR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8M	XC6127C33DNR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8M	XC6129C33JNR-G	Vdet-IC	3.3V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8M	IXD5127N33JNR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
8M	XC6501A46ANR-G	LVR-IC	LDO, 4.65V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
8N	XC6129N35JNR-G	Vdet-IC	3.5V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8N	IXD5127C35DNR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8N	R3133Q42EC	Vdet-IC	4.2V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
8N	XC6223A30BNR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8N	XC6127N35JNR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8N	XC6127C35DNR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8N	XC6129C35JNR-G	Vdet-IC	3.5V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8N	IXD5127N35JNR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
8N	XC6501A471NR-G	LVR-IC	LDO, 4.7V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
8P	XC6129N37JNR-G	Vdet-IC	3.7V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8P	IXD5127C37DNR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8P	R3133Q43EC	Vdet-IC	4.3V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric

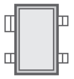

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8P	XC6223A31BNR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8P	XC6127N37JNR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8P	XC6127C37DNR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8P	XC6129C37JNR-G	Vdet-IC	3.7V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8P	IXD5127N37JNR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
8P	XC6501A47ANR-G	LVR-IC	LDO, 4.75V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
8Q	R3133Q44EC	Vdet-IC	4.4V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
8R	XC6129N39JNR-G	Vdet-IC	3.9V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8R	IXD5127C39DNR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8R	R3133Q45EC	Vdet-IC	4.5V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
8R	XC6223A32BNR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8R	XC6127N39JNR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8R	XC6127C39DNR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8R	XC6129C39JNR-G	Vdet-IC	3.9V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8R	IXD5127N39JNR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
8R	XC6501A481NR-G	LVR-IC	LDO, 4.8V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
8S	XC6129N41JNR-G	Vdet-IC	4.1V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8S	IXD5127C41DNR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8S	R3133Q46EC	Vdet-IC	4.6V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
8S	XC6223A33BNR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8S	XC6127N41JNR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8S	XC6127C41DNR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8S	XC6129C41JNR-G	Vdet-IC	4.1V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8S	IXD5127N41JNR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
8S	XC6501A48ANR-G	LVR-IC	LDO, 4.85V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
8T	XC6129N43JNR-G	Vdet-IC	4.3V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8T	IXD5127C43DNR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8T	R3133Q47EC	Vdet-IC	4.7V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
8T	XC6223A34BNR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8T	XC6127N43JNR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8T	XC6127C43DNR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8T	XC6129C43JNR-G	Vdet-IC	4.3V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8T	IXD5127N43JNR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
8T	XC6501A491NR-G	LVR-IC	LDO, 4.9V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
8U	XC6129N45JNR-G	Vdet-IC	4.5V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8U	IXD5127C45DNR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8U	R3133Q48EC	Vdet-IC	4.8V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
8U	XC6223A35BNR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8U	XC6127N45JNR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8U	XC6127C45DNR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8U	XC6129C45JNR-G	Vdet-IC	4.5V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8U	IXD5127N45JNR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
8U	XC6501A49ANR-G	LVR-IC	LDO, 4.95V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
8V	XC6129N47JNR-G	Vdet-IC	4.7V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8V	R3133Q49EC	Vdet-IC	4.9V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
8V	XC6223A36BNR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8V	XC6127N47JNR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8V	XC6127C47DNR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8V	XC6129C47JNR-G	Vdet-IC	4.7V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8V	IXD5127C47DNR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8V	IXD5127N47JNR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
8V	XC6501A501NR-G	LVR-IC	LDO, 5.0V±1%, 200mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
8X	XC6129N49JNR-G	Vdet-IC	4.9V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8X	XC6221B41BNR	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
8X	XC6223A37BNR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8X	XC6127C49DNR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8X	XC6129C49JNR-G	Vdet-IC	4.9V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8X	XC6127N49JNR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8X	IXD5127C49DNR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8X	IXD5127N49JNR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
8Y	XC6129N51JNR-G	Vdet-IC	5.1V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8Y	XC6221B42BNR	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
8Y	XC6223A38BNR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8Y	XC6127C51DNR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8Y	XC6129C51JNR-G	Vdet-IC	5.1V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8Y	XC6127N51JNR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8Y	IXD5127C51DNR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8Y	IXD5127N51JNR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
8Z	XC6129N53JNR-G	Vdet-IC	5.3V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
8Z	XC6221B43BNR	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8Z	XC6223A39BNR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
8Z	XC6127C53DNR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
8Z	XC6129C53JNR-G	Vdet-IC	5.3V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
8Z	XC6127N53JNR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
8Z	IXD5127C53DNR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
8Z	IXD5127N53JNR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9	ELM7512NCB	Vdet-IC	1.2V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
9	ELM7512CCB	Vdet-IC	1.2V±2%,+Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
90	EC95810N60C7I	Vdet-IC	6.0V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
90	EC95810N60C7S	Vdet-IC	6.0V±2%, -Reset ODO, Td=200ms	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
90	XC6127C55ENR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
90	XC6127N55KNR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
90	IXD5127C55ENR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
90	IXD5127N55KNR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
90	AP8822N-60PS	Vdet-IC	6.0V±2%, -Reset ODO, 200ms Rt delay	SC-82S	VD6	5g		-	90vdl	Anw
90	AP8822N-60GS	Vdet-IC	6.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
90	AP8822N-60PI	Vdet-IC	6.0V±2%, -Reset ODO, 200ms Rt delay	SC-82	VD6	5g		-	26vdl	Anw
90	AP8822N-60GI	Vdet-IC	6.0V±2%, -Reset ODO, 200ms Rt delay, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
90	XC6225A44ANR-G	LVR-IC	LDO, 4.45V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
91	XC6225A452NR-G	LVR-IC	LDO, 4.5V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
913	S913T	MMIC	UHF, 12V, 30mA, 200mW, Idss=50..500uA	SOT-143	A3	5c		-	24fd	Vs
918	S918T	MMIC	UHF, 16V, 30mA, 200mW, Idss=50..500uA	SOT-143	A3	5c		-	24fd	Vs
92	XC6223B12BNR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
92	XC6225A45ANR-G	LVR-IC	LDO, 4.55V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
93	XC6223B13BNR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
93	XC6225A462NR-G	LVR-IC	LDO, 4.6V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
93R	S593TR	MMIC	UHF, 8V, 30mA, 200mW, Idss=50..500uA	SOT-143R	A3	5c		-	26fm	Vs
94	XC6223B14BNR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
94	XC6225A46ANR-G	LVR-IC	LDO, 4.65V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
949	S949T	MMIC	UHF, 12V, 30mA, 200mW, Idss=50..500uA	SOT-143	A3	5c		-	24fd	Vs
94R	S594TR	MMIC	UHF, 8V, 20mA, 160mW, Idss=50..500uA	SOT-143R	A3	5c		-	26fm	Vs
95	AP6209-12GS	LVR-IC	LDO, 1.2V±2%, 250mA, +CE, Halogen-free	SC-82	VR4	5g		-	26vn	Anw
95	AP6209-12PS	LVR-IC	LDO, 1.2V±2%, 250mA, +CE	SC-82	VR4	5g		-	26vn	Anw
95	XC6223B15BNR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
95	XC6225A472NR-G	LVR-IC	LDO, 4.7V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
96	XC6223B16BNR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
96	XC6225A47ANR-G	LVR-IC	LDO, 4.75V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
97	XC6221A081NR	LVR-IC	LDO, 0.8V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
97	XC6223B17BNR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
97p	BCV65	Si-n/p	Dual, 30V, 100mA, 250mW, B=75..800	SOT-143	T27a	5h		-	24a6	Phi
98	AP6209-15GS	LVR-IC	LDO, 1.5V±2%, 250mA, +CE, Halogen-free	SC-82	VR4	5g		-	26vn	Anw
98	AP6209-15PS	LVR-IC	LDO, 1.5V±2%, 250mA, +CE	SC-82	VR4	5g		-	26vn	Anw
98	XC6221A091NR	LVR-IC	LDO, 0.9V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
98	XC6223B18BNR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
982	S886T	MMIC	UHF, 16V, 30mA, 200mW, Idss=50..500uA	SOT-143	A3	5c		-	24fd	Vs
98p	BCV65B	Si-n/p	Dual, 30V, 100mA, 250mW, B=75..800	SOT-143	T27a	5h		-	24a6	Phi
99	XC6221A101NR	LVR-IC	LDO, 1.0V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
99	XC6223B19BNR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
99R	S949TR	MMIC	UHF, 12V, 30mA, 200mW, Idss=50..500uA	SOT-143R	A3	5c		-	26fm	Vs
9A	AP6209-18GS	LVR-IC	LDO, 1.8V±2%, 250mA, +CE, Halogen-free	SC-82	VR4	5g		-	26vn	Anw
9A	AP6209-18PS	LVR-IC	LDO, 1.8V±2%, 250mA, +CE	SC-82	VR4	5g		-	26vn	Anw
9A	RQ5RW40BA	LVR-IC	LDO, 4.0V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
9A	XC6221A111NR	LVR-IC	LDO, 1.1V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
9A	IXD5127C15ENR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9A	R3132Q50EC	Vdet-IC	5V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
9A	XC6223B20BNR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
9A	XC6127N15KNR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9A	IXD5127N15KNR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9A	XC6127C15ENR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9B	AP6209-BBGS	LVR-IC	LDO, 1.85V±2%, 250mA, +CE, Halogen-free	SC-82	VR4	5g		-	26vn	Anw
9B	AP6209-BBPS	LVR-IC	LDO, 1.85V±2%, 250mA, +CE	SC-82	VR4	5g		-	26vn	Anw
9B	RQ5RW41BA	LVR-IC	LDO, 4.1V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
9B	XC6221A121NR	LVR-IC	LDO, 1.2V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
9B	IXD5127C17ENR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9B	XC6223B21BNR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
9B	XC6127N17KNR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9B	IXD5127N17KNR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9B	XC6127C17ENR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9C	RQ5RW42BA	LVR-IC	LDO, 4.2V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
9C	XC6221A131NR	LVR-IC	LDO, 1.3V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor

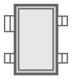

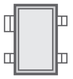

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9C	IXD5127C19ENR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9C	XC6223B22BNR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
9C	XC6127N19KNR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9C	IXD5127N19KNR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9C	XC6127C19ENR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9D	AP6209-20PS	LVR-IC	LDO, 2.0V±2%, 250mA, +CE	SC-82	VR4	5g		-	26vn	Anw
9D	AP6209-20GS	LVR-IC	LDO, 2.0V±2%, 250mA, +CE, Halogen-free	SC-82	VR4	5g		-	26vn	Anw
9D	RQ5RW43BA	LVR-IC	LDO, 4.3V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
9D	XC6221A141NR	LVR-IC	LDO, 1.4V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
9D	IXD5127C21ENR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9D	XC6223B23BNR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
9D	XC6127N21KNR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9D	IXD5127N21KNR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9D	XC6127C21ENR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9E	AP6209-22GS	LVR-IC	LDO, 2.2V±2%, 250mA, +CE, Halogen-free	SC-82	VR4	5g		-	26vn	Anw
9E	AP6209-22PS	LVR-IC	LDO, 2.2V±2%, 250mA, +CE	SC-82	VR4	5g		-	26vn	Anw
9E	RQ5RW44BA	LVR-IC	LDO, 4.4V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
9E	XC6221A151NR	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
9E	IXD5127C23ENR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9E	XC6223B24BNR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
9E	XC6127N23KNR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9E	IXD5127N23KNR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9E	XC6127C23ENR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9F	RQ5RW45BA	LVR-IC	LDO, 4.5V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
9F	XC6221A161NR	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
9F	IXD5127C25ENR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9F	XC6223B25BNR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
9F	XC6127N25KNR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9F	IXD5127N25KNR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9F	XC6127C25ENR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9G	AP6209-25GS	LVR-IC	LDO, 2.5V±2%, 250mA, +CE, Halogen-free	SC-82	VR4	5g		-	26vn	Anw
9G	AP6209-25PS	LVR-IC	LDO, 2.5V±2%, 250mA, +CE	SC-82	VR4	5g		-	26vn	Anw
9G	RQ5RW46BA	LVR-IC	LDO, 4.6V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
9H	RQ5RW47BA	LVR-IC	LDO, 4.7V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
9H	XC6221A171NR	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
9H	IXD5127C27ENR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9H	XC6223B26BNR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
9H	XC6127N27KNR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9H	IXD5127N27KNR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9H	XC6127C27ENR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9J	AP6209-27GS	LVR-IC	LDO, 2.7V±2%, 250mA, +CE, Halogen-free	SC-82	VR4	5g		-	26vn	Anw
9J	AP6209-27PS	LVR-IC	LDO, 2.7V±2%, 250mA, +CE	SC-82	VR4	5g		-	26vn	Anw
9J	RQ5RW48BA	LVR-IC	LDO, 4.8V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
9K	AP6209-28GS	LVR-IC	LDO, 2.8V±2%, 250mA, +CE, Halogen-free	SC-82	VR4	5g		-	26vn	Anw
9K	AP6209-28PS	LVR-IC	LDO, 2.8V±2%, 250mA, +CE	SC-82	VR4	5g		-	26vn	Anw
9K	RQ5RW49BA	LVR-IC	LDO, 4.9V±2%, 150mA,	SC-82AB	VR4	5m		-	26vp	Ric
9K	XC6221A181NR	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
9K	IXD5127C29ENR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9K	XC6223B27BNR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
9K	XC6127N29KNR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9K	IXD5127N29KNR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9K	XC6127C29ENR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9L	XC6221A191NR	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
9L	IXD5127C31ENR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9L	R3133Q50EC	Vdet-IC	5V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
9L	XC6223B28BNR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
9L	XC6127N31KNR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9L	XC6127C31ENR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9L	IXD5127N31KNR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9LB	STM6315LB	Vdet-IC	4.63V±2%, 30ms, -Reset ODO	SOT-143	VD6	5g		-	24vdh	Ste
9M	AP6209-30GS	LVR-IC	LDO, 3.0V±2%, 250mA, +CE, Halogen-free	SC-82	VR4	5g		-	26vn	Anw
9M	AP6209-30PS	LVR-IC	LDO, 3.0V±2%, 250mA, +CE	SC-82	VR4	5g		-	26vn	Anw
9M	XC6221A201NR	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
9M	IXD5127C33ENR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9M	XC6223B29BNR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
9M	XC6127N33KNR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9M	XC6127C33ENR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9M	IXD5127N33KNR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9MD	STM6315MD	Vdet-IC	4.38V±2%, 210ms, -Reset ODO	SOT-143	VD6	5g		-	24vdh	Ste
9N	XC6221A211NR	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor

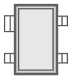

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9N	IXD5127C35ENR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9N	XC6223B30BNR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
9N	XC6127N35KNR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9N	XC6127C35ENR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9N	IXD5127N35KNR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9P	XC6221A221NR	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
9P	IXD5127C37ENR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9P	XC6223B31BNR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
9P	XC6127N37KNR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9P	XC6127C37ENR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9P	IXD5127N37KNR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9Q	AP6209-33GS	LVR-IC	LDO, 3.3V±2%, 250mA, +CE, Halogen-free	SC-82	VR4	5g		-	26vn	Anw
9Q	AP6209-33PS	LVR-IC	LDO, 3.3V±2%, 250mA, +CE	SC-82	VR4	5g		-	26vn	Anw
9R	XC6221A231NR	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
9R	IXD5127C39ENR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9R	XC6223B32BNR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
9R	XC6127N39KNR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9R	XC6127C39ENR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9R	IXD5127N39KNR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9RA	STM6315RA	Vdet-IC	2.63V±2%, 1.5ms, -Reset ODO	SOT-143	VD6	5g		-	24vdh	Ste
9RB	STM6315RB	Vdet-IC	2.63V±2%, 30ms, -Reset ODO	SOT-143	VD6	5g		-	24vdh	Ste
9RD	STM6315RD	Vdet-IC	2.63V±2%, 210ms, -Reset ODO	SOT-143	VD6	5g		-	24vdh	Ste
9RG	STM6315RG	Vdet-IC	2.63V±2%, 1680ms, -Reset ODO	SOT-143	VD6	5g		-	24vdh	Ste
9S	AP6209-42GS	LVR-IC	LDO, 4.2V±2%, 250mA, +CE, Halogen-free	SC-82	VR4	5g		-	26vn	Anw
9S	AP6209-42PS	LVR-IC	LDO, 4.2V±2%, 250mA, +CE	SC-82	VR4	5g		-	26vn	Anw
9S	XC6221A241NR	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
9S	IXD5127C41ENR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9S	XC6223B33BNR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
9S	XC6127N41KNR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9S	XC6127C41ENR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9S	IXD5127N41KNR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9SD	STM6315SD	Vdet-IC	2.93V±2%, 210ms, -Reset ODO	SOT-143	VD6	5g		-	24vdh	Ste
9T	AP6209-35PS	LVR-IC	LDO, 3.5V±2%, 250mA, +CE	SC-82	VR4	5g		-	26vn	Anw
9T	AP6209-35GS	LVR-IC	LDO, 3.5V±2%, 250mA, +CE, Halogen-free	SC-82	VR4	5g		-	26vn	Anw
9T	XC6221A251NR	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
9T	IXD5127C43ENR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9T	XC6223B34BNR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
9T	XC6127N43KNR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9T	XC6127C43ENR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9T	IXD5127N43KNR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9U	XC6221A261NR	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
9U	IXD5127C45ENR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9U	XC6223B35BNR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
9U	XC6127N45KNR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9U	XC6127C45ENR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9U	IXD5127N45KNR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9V	AP6209-36GS	LVR-IC	LDO, 3.6V±2%, 250mA, +CE, Halogen-free	SC-82	VR4	5g		-	26vn	Anw
9V	AP6209-36PS	LVR-IC	LDO, 3.6V±2%, 250mA, +CE	SC-82	VR4	5g		-	26vn	Anw
9V	XC6221A271NR	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
9V	XC6223B36BNR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
9V	XC6127N47KNR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9V	XC6127C47ENR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9V	IXD5127C47ENR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9V	IXD5127N47KNR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9X	XC6221A281NR	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
9X	XC6223B37BNR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
9X	XC6127C49ENR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9X	XC6127N49KNR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9X	IXD5127C49ENR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9X	IXD5127N49KNR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9Y	XC6221A291NR	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
9Y	XC6223B38BNR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
9Y	XC6127C51ENR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9Y	XC6127N51KNR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9Y	IXD5127C51ENR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9Y	IXD5127N51KNR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
9Z	AP6209-50GS	LVR-IC	LDO, 5.0V±2%, 250mA, +CE, Halogen-free	SC-82	VR4	5g		-	26vn	Anw
9Z	AP6209-50PS	LVR-IC	LDO, 5.0V±2%, 250mA, +CE	SC-82	VR4	5g		-	26vn	Anw
9Z	XC6221A301NR	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
9Z	XC6223B39BNR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor

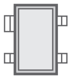

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9Z	XC6127C53ENR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
9Z	XC6127N53KNR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
9Z	IXD5127C53ENR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
9Z	IXD5127N53KNR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
A	3SK147	n-MESFET	GaAs Dual gate, UHF, 12V, 55mA, 150mW, 800MHz	SOT-143R		5b		-	26fm	Soy
A	3SK301	n-MOSFET	Dual gate, VHF-amp, 15V, +30mA, 150mW, Idss=5..23mA	SOT-143		5b		-	26fm	Pan
A	3SK305	n-MOSFET	Dual gate, VHF-amp, 15V, +30mA, 150mW, Idss=5..23mA	SC-82		5b		-	26fm	Pan
A	XMFS2-M1	n-FET	GaAs, UHF, 6V, 100mA, 300mW, Idss=60mA(3V), 6GHz	SOT-143		5c		-	23f3	Mur
A	ELM7522NCB	Vdet-IC	2.2V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
A	ELM7522CCB	Vdet-IC	2.2V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
A0	XC6129C55LNR-G	Vdet-IC	5.5V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
A0	XC6129N55LNR-G	Vdet-IC	5.5V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
A0	XC6224A081NR	LVR-IC	LDO, 0.8V±20mV, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
A0	XC6127C55FNR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
A0	IXD5127C55FNR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
A0	R3114Q071A	Vdet-IC	0.7V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
A0	XC6225B44ANR-G	LVR-IC	LDO, 4.45V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
A0-	RT9818E-23PY	Vdet-IC	2.3V±1.5%, +Reset ODO	SOT-343R	VD6	5b		-	26ut	Rct
A1	BGA2001	MMIC	RF amplifier, DC..1.88GHz, 19.5dB (50 Ω), Vcc=4.5V	SOT-143	A1	5h		-	26aa	Phi
A1	1SS382	Si-diode	Dual, Fast Sw, 85V, 100mA, 100mW, <4ns	1-2U1A		5b	D13	-	26dv	Tos
A1	IXD1233H121NR-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
A1	XC6224A091NR	LVR-IC	LDO, 0.9V±20mV, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
A1	R3114Q081A	Vdet-IC	0.8V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
A1	1SS272	Si-diode	Dual, Sw, Fast, 85V, 100mA, <2pf, <4ns	SC-61		5b		-	24dv	Tos
A1	XC6225B452NR-G	LVR-IC	LDO, 4.5V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
A1	XC6233H121NR-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
A1-	RT9198-18PY	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-343R	VR4	5b		-	26vn	Rct
A2	CFY30	n-FET	GaAs, LN, UHF, 7V, 80mA, 250mW, 12GHz, 11.5dB	SOT-143		5h		-	24fp	Inf
A2	DWC010	Si-diode	Dual, Sw, Hi-sp, 200V, 100mA, Vf<1.2V(100mA), 60ns	CP4		5b		-	26ce	San
A2	IXD1233H131NR-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
A2	R1180Q121B	LVR-IC	LDO, 1.2V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
A2	XC6224A101NR	LVR-IC	LDO, 1.0V±20mV, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
A2	R3114Q091A	Vdet-IC	0.9V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
A2	XC6225B45ANR-G	LVR-IC	LDO, 4.55V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
A2	XC6233H131NR-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
A2-	RT9198-25PY	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-343R	VR4	5b		-	26vn	Rct
A3	BGA2003	MMIC	RF amplifier, DC..1.88GHz, 16dB (50 Ω), Vcc=4.5V	SOT-143	A1	5h		-	26aa	Phi
A3	IXD1233H141NR-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
A3	R1180Q131B	LVR-IC	LDO, 1.3V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
A3	R3114Q101A	Vdet-IC	1V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
A3	1SS306	Si-diode	Dual, Sw, 250V, 100mA, <3pF, <60ns	SOT-143		5b		-	24dv	Tos
A3	XC6225B462NR-G	LVR-IC	LDO, 4.6V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
A3	XC6224A111NR	LVR-IC	LDO, 1.1V±20mV, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
A3	XC6233H141NR-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
A3-	RT9198-28PY	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-343R	VR4	5b		-	26vn	Rct
A4	1SS383	Si-diode	Dual, Schottky, 45V, 100mA, 100mW, <18pF	1-2U1A		5b	D13	-	24dv	Tos
A4	IXD1233H151NR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
A4	R1180Q141B	LVR-IC	LDO, 1.4V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
A4	R3114Q111A	Vdet-IC	1.1V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
A4	1SS319	Si-diode	Dual, Schottky, Sw, 45V, 100mA, Vf<0.6V(100mA)	SOT-143		5b		-	24dv	Tos
A4	XC6225B46ANR-G	LVR-IC	LDO, 4.65V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
A4	XC6224A121NR	LVR-IC	LDO, 1.2V±20mV, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
A4	XC6233H151NR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
A4-	RT9198-30PY	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-343R	VR4	5b		-	26vn	Rct
A5	1SS384	Si-diode	Dual, Schottky, 15V, 100mA, 100mW, <20pF	1-2U1A		5b	D13	-	24dv	Tos
A5	1SS391	Si-diode	Dual, Schottky, 15V, 100mA	SOT-143		5b		-	24dv	Tos
A5	IXD1233H161NR-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
A5	R1180Q151B	LVR-IC	LDO, 1.5V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
A5	R1140Q151B	LVR-IC	LDO, 1.5V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
A5	HSMS-2805	Si-diode	Dual, Schottky, RF, 70V, 1A, Vf<0.41V(1mA), <2pF, 35 Ω(5mA)	SOT-143		5c		-	24ce	Agi
A5	R3114Q121A	Vdet-IC	1.2V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
A5	XC6225B472NR-G	LVR-IC	LDO, 4.7V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
A5	XC6224A131NR	LVR-IC	LDO, 1.3V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
A5	XC6233H161NR-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
A5-	RT9198-33PY	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-343R	VR4	5b		-	26vn	Rct
A6	1SS399	Si-diode	Dual, Rectifier, 420V, 100mA, 500ns	SOT-143		5b		-	24dv	Tos
A6	IXD1233H171NR-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
A6	R1180Q161B	LVR-IC	LDO, 1.6V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
A6	R1140Q161B	LVR-IC	LDO, 1.6V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
A6	R3114Q131A	Vdet-IC	1.3V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric

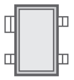

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A6	XC6225B47ANR-G	LVR-IC	LDO, 4.75V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
A6	XC6224A141NR	LVR-IC	LDO, 1.4V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
A6	XC6233H171NR-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
A6-	RT9198-15PY	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-343R	VR4	5b		-	26vn	Rct
A61	BAS28	Si-diode	Dual, Fast Sw, 75V, 250mA, Vf<1.25V(150mA), <6ns	SOT-143		5b		-	24ce	Cen
A7	BFG310W/XR	Si-npn	UHF, 15V, 10mA, 60mW, B=60..200, 14GHz	SOT-343R		5h		-	26tu	Phi
A7	1SS402	Si-diode	Dual, Schottky, 20V, 50mA	SOT-143		5b		-	24dv	Tos
A7	IXD1233H181NR-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
A7	R1140Q171B	LVR-IC	LDO, 1.7V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
A7	R1180Q171B	LVR-IC	LDO, 1.7V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
A7	XC6221A08BNR	LVR-IC	LDO, 0.85V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
A7	R3114Q141A	Vdet-IC	1.4V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
A7	XC6224A151NR	LVR-IC	LDO, 1.5V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
A7	XC6233H181NR-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
A7	HSMS-2807	Si-diode	4x Schottky barrier, RF, 70V, 1A, Vf<0.41V(1mA), <2pF, 35 Ω(5mA)	SOT-143	Di1	5c		-	24a6	Agi
A7-	RT9818A-23PY	Vdet-IC	2.3V±1.5%, +Reset ODO	SOT-343R	VD6	5b		-	26ut	Rct
A7p	BFG310W/XR	Si-npn	UHF, 15V, 10mA, 60mW, B=60..200, 14GHz	SOT-343R		5h		-	26tu	PhH
A7W	BFG310W/XR	Si-npn	UHF, 15V, 10mA, 60mW, B=60..200, 14GHz	SOT-343R		5h		-	26tu	PhC
A8	XC61CC0802N	Vdet-IC	0.8V±2%,+Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
A8	IXD1233H191NR-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
A8	R1140Q181B	LVR-IC	LDO, 1.8V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
A8	R1180Q181B	LVR-IC	LDO, 1.8V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
A8	XC6221A09BNR	LVR-IC	LDO, 0.95V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
A8	AP8821C-08PI	Vdet-IC	0.8V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
A8	AP8821C-08GI	Vdet-IC	0.8V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
A8	AP8821C-08GS	Vdet-IC	0.8V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
A8	AP8821C-08PS	Vdet-IC	0.8V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
A8	R3114Q151A	Vdet-IC	1.5V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
A8	XC6224A161NR	LVR-IC	LDO, 1.6V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
A8	XC6233H191NR-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
A8	HSMS-2808	Si-diode	4x Schottky barrier, RF, 70V, 1A, Vf<0.41V(1mA), <2pF, 35 Ω(5mA)	SOT-143	Di2	5c		-	24a6	Agi
A8-	RT9818E-21PY	Vdet-IC	2.1V±1.5%, +Reset ODO	SOT-343R	VD6	5b		-	26ut	Rct
A83	SGA-8343	SiGe-npn	UHF-amp, LN, 12V, 72mA, 350mW, B=120..300, 6GHz	SOT-343		5b		-	26t1	Sir
A83Z	SGA-8343Z	SiGe-npn	UHF-amp, LN, 12V, 72mA, 350mW, B=120..300, 6GHz	SOT-143		5b		-	26t1	Sir
a85	LN3526C0812M	Vdet-IC	0.8V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
a86	LN3526C0842M	Vdet-IC	0.8V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
a87	LN3526C0852M	Vdet-IC	0.8V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
A9	XC61CC0902N	Vdet-IC	0.9V±2%,+Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
A9	IXD1233H201NR-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
A9	R1140Q191B	LVR-IC	LDO, 1.9V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
A9	R1180Q191B	LVR-IC	LDO, 1.9V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
A9	XC6221A10BNR	LVR-IC	LDO, 1.05V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
A9	AP8821C-09PI	Vdet-IC	0.9V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
A9	AP8821C-09GI	Vdet-IC	0.9V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
A9	AP8821C-09GS	Vdet-IC	0.9V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
A9	AP8821C-09PS	Vdet-IC	0.9V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
A9	R3114Q161A	Vdet-IC	1.6V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
A9	XC6224A171NR	LVR-IC	LDO, 1.7V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
A9	XC6233H201NR-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
A9-	RT9818E-22PY	Vdet-IC	2.2V±1.5%, +Reset ODO	SOT-343R	VD6	5b		-	26ut	Rct
a95	LN3526C0912M	Vdet-IC	0.9V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
a96	LN3526C0942M	Vdet-IC	0.9V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
a97	LN3526C0952M	Vdet-IC	0.9V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
AA	XC6129N15LNR-G	Vdet-IC	1.5V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AA	RP130Q121A	LVR-IC	LDO, Low noise, -CE, 1.2V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
AA	XC6221A11BNR	LVR-IC	LDO, 1.15V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AA	IXD5127C15FNR	Vdet-IC	1.5V±0.8%,+Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AA	MAX6314US50D1-T	Vdet-IC	5.0V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
AA	XC6127N16ANR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AA	XC6129C15LNR-G	Vdet-IC	1.5V±0.8%,+Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
AA	IXD5127N16ANR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
AA	XC6127C15FNR	Vdet-IC	1.5V±0.8%,+Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AA	XC6224A181NR	LVR-IC	LDO, 1.8V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AA-	RT9818E-24PY	Vdet-IC	2.4V±1.5%, +Reset ODO	SOT-343R	VD6	5b		-	26ut	Rct
AAC	PAM3101FUK150	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-70-4L	VR4	5d		-	24vn	Pam
AAE	PAM3101FUK180	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-4L	VR4	5d		-	24vn	Pam
AAG	PAM3101FUK250	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-70-4L	VR4	5d		-	24vn	Pam
AAH	PAM3101FUK280	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-70-4L	VR4	5d		-	24vn	Pam
AAI	PAM3101FUK285	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SC-70-4L	VR4	5d		-	24vn	Pam
AAJ	PAM3101FUK300	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-70-4L	VR4	5d		-	24vn	Pam

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AAK	PAM3101FUK330	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-70-4L	VR4	5d		-	24vn	Pam
AAM	PAM3101FUK400	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SC-70-4L	VR4	5d		-	24vn	Pam
AAO	PAM3101FUK380	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SC-70-4L	VR4	5d		-	24vn	Pam
AAP	PAM3101FUK310	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SC-70-4L	VR4	5d		-	24vn	Pam
AAQ	PAM3101FUK290	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SC-70-4L	VR4	5d		-	24vn	Pam
AAs	BAR80	Si-diode	Triple, RF, Shunt, 35V, 100mA, Vf<1V(100mA), 0.6pF	MW-4		5c		-	2cd	Inf
AAT	PAM3101FUK475	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SC-70-4L	VR4	5d		-	24vn	Pam
AB	XC6129N17LNR-G	Vdet-IC	1.7V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AB	RP130Q131A	LVR-IC	LDO, Low noise, -CE, 1.3V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
AB	XC6221A12BNR	LVR-IC	LDO, 1.25V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AB	IXD5127C17FNR	Vdet-IC	1.7V±0.8%,+Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AB	MAX6314US49D1-T	Vdet-IC	4.9V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
AB	XC6127N18ANR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AB	XC6129C17LNR-G	Vdet-IC	1.7V±0.8%,+Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
AB	IXD5127N18ANR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
AB	XC6127C17FNR	Vdet-IC	1.7V±0.8%,+Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AB	XC6224A191NR	LVR-IC	LDO, 1.9V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AB-	RT9818E-40PY	Vdet-IC	4.0V±1.5%, +Reset ODO	SOT-343R	VD6	5b		-	26ut	Rct
AC	XC6129N19LNR-G	Vdet-IC	1.9V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AC	RP130Q141A	LVR-IC	LDO, Low noise, -CE, 1.4V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
AC	MT4S06	Si-npn	VHF/UHF, 10V, 15mA, 10GHz	SOT-143		5b		-	26tu	Tos
AC	XC6221A13BNR	LVR-IC	LDO, 1.35V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AC	IXD5127C19FNR	Vdet-IC	1.9V±0.8%,+Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AC	MAX6314US48D1-T	Vdet-IC	4.8V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
AC	XC6127N20ANR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AC	XC6129C19LNR-G	Vdet-IC	1.9V±0.8%,+Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
AC	IXD5127N20ANR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
AC	XC6127C19FNR	Vdet-IC	1.9V±0.8%,+Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AC	XC6224A201NR	LVR-IC	LDO, 2.0V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AC-	RT9198A-42PY	LVR-IC	LDO, 4.2V±1%, 300mA, -CE	SOT-343R	VR4	5b		-	26vn	Rct
-AC	BCM61B	Si-npn	Dual, 45V, 100mA, 220mW, B=200..450, 250MHz	SOT-143B	T27	5h		-	24a6	NxH
AD	XC6129N21LNR-G	Vdet-IC	2.1V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AD	RP130Q151A	LVR-IC	LDO, Low noise, -CE, 1.5V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
AD	XC6221A14BNR	LVR-IC	LDO, 1.45V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AD	IXD5127C21FNR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AD	MAX6314US47D1-T	Vdet-IC	4.7V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
AD	XC6223D301NR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
AD	XC6127N22ANR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AD	XC6129C21LNR-G	Vdet-IC	2.1V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
AD	IXD5127N22ANR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
AD	XC6127C21FNR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AD-	RT9818A-36PY	Vdet-IC	3.6V±1.5%, +Reset ODO	SOT-343R	VD6	5b		-	26ut	Rct
-AD	BCM62B	Si-pnp	Dual, 45V, 100mA, 220mW, B=200..450, 175MHz	SOT-143B	T27b	5h		-	24a6	NxH
AD=	RT9818A-36GY	Vdet-IC	3.6V±1.5%, +Reset ODO	SOT-343R	VD6	5c		-	26ut	Rct
AE	XC6129N23LNR-G	Vdet-IC	2.3V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AE	3SK268	n-MOSFET	Dual gate, VHF-amp, 15V, +30mA, 150mW, Idss=0..8mA	SC-82		5b		-	26fm	Pan
AE	3SK219	n-MOSFET	Dual gate, VHF-amp, 15V, +30mA, 150mW, Idss=0..8mA	SOT-143		5b		-	26fm	Pan
AE	1SS383	Si-diode	Dual, Schottky, 40V, 300mA, 100mW, <25pF	SOT-343		5c		-	24dv	Ons
AE	RP130Q161A	LVR-IC	LDO, Low noise, -CE, 1.6V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
AE	MT4S04A	Si-npn	VHF/UHF, 10V, 40mA, 7GHz	SOT-143		5b		-	26tu	Tos
AE	XC6221A15BNR	LVR-IC	LDO, 1.55V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AE	IXD5127C23FNR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AE	MAX6314US46D1-T	Vdet-IC	4.63V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
AE	XC6223D311NR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
AE	XC6127N24ANR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AE	XC6129C23LNR-G	Vdet-IC	2.3V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
AE	IXD5127N24ANR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
AE	XC6127C23FNR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AE-	RT9816A-18PY	Vdet-IC	1.8V±1.5%, -Reset ODO, -MR	SC-82	VD4	5b		-	26vdh	Rct
AF	XC6129N25LNR-G	Vdet-IC	2.5V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AF	3SK270	n-MOSFET	Dual gate, VHF/UHF-amp, 15V, +30mA, 150mW, Idss=12..22mA	SC-82		5b		-	26fm	Pan
AF	3SK220	n-MOSFET	Dual gate, VHF/UHF, 15V, 30mA	SOT-143		5c		-	26fm	Pan
AF	RP130Q171A	LVR-IC	LDO, Low noise, -CE, 1.7V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
AF	R1141Q151B	LVR-IC	LDO, 1.5V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
AF	XC6221A16BNR	LVR-IC	LDO, 1.65V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AF	IXD5127C25FNR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AF	MAX6314US45D1-T	Vdet-IC	4.5V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
AF	XC6223D321NR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
AF	XC6127N26ANR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AF	XC6129C25LNR-G	Vdet-IC	2.5V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor

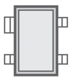

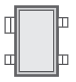

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AF	IXD5127N26ANR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
AF	XC6127C25FNR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AF-	RT9816D-31PY	Vdet-IC	3.1V±1.5%, 450ms, -Reset ODO, -MR	SC-82	VD4	5b		-	26vdh	Rct
AF-	RT9816A-20PY	Vdet-IC	2.0V±1.5%, -Reset ODO, -MR	SC-82	VD4	5b		-	26vdh	Rct
AG	RP130Q181A	LVR-IC	LDO, Low noise, -CE, 1.8V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
AG	R1141Q161B	LVR-IC	LDO, 1.6V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
AG	MAX6314US44D1-T	Vdet-IC	4.39V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
AGB	MAX6468XS46D3	Vdet-IC	4.6V±1.5%, -MR, Reset PPO	SC-70-4	VD5	5c		-	23vdh	Max
AGC	MAX6468XS29D3	Vdet-IC	2.9V±1.5%, -MR, Reset PPO	SC-70-4	VD5	5c		-	23vdh	Max
AGL	MAX6467XS16D3	Vdet-IC	1.6V±1.5%, -MR, Reset ODO	SC-70-4	VD4	5c		-	23vdh	Max
AGM	MAX6467XS22D3	Vdet-IC	2.2V±1.5%, -MR, Reset ODO	SC-70-4	VD4	5c		-	23vdh	Max
AGN	MAX6467XS26D3	Vdet-IC	2.6V±1.5%, -MR, Reset ODO	SC-70-4	VD4	5c		-	23vdh	Max
AGO	MAX6467XS29D3	Vdet-IC	2.9V±1.5%, -MR, Reset ODO	SC-70-4	VD4	5c		-	23vdh	Max
AGP	MAX6467XS46D3	Vdet-IC	4.6V±1.5%, -MR, Reset ODO	SC-70-4	VD4	5c		-	23vdh	Max
AGQ	MAX6468XS16D3	Vdet-IC	1.6V±1.5%, -MR, Reset PPO	SC-70-4	VD5	5c		-	23vdh	Max
AGR	MAX6468XS22D3	Vdet-IC	2.2V±1.5%, -MR, Reset PPO	SC-70-4	VD5	5c		-	23vdh	Max
AGS	MAX6468XS26D3	Vdet-IC	2.6V±1.5%, -MR, Reset PPO	SC-70-4	VD5	5c		-	23vdh	Max
AH	XC6129N27LNR-G	Vdet-IC	2.7V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AH	RP130Q181A5	LVR-IC	LDO, Low noise, -CE, 1.85V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
AH	R1141Q171B	LVR-IC	LDO, 1.7V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
AH	XC6221A17BNR	LVR-IC	LDO, 1.75V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AH	IXD5127C27FNR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AH	MAX6314US43D1-T	Vdet-IC	4.3V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
AH	XC6223D331NR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
AH	XC6127N28ANR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AH	XC6129C27LNR-G	Vdet-IC	2.7V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
AH	IXD5127N28ANR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
AH	XC6127C27FNR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AI	MAX6314US42D1-T	Vdet-IC	4.2V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
AJ	RP130Q191A	LVR-IC	LDO, Low noise, -CE, 1.9V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
AJ	R1141Q181B	LVR-IC	LDO, 1.8V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
AJ	MAX6314US41D1-T	Vdet-IC	4.1V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
AJ-	RT9818C-14PY	Vdet-IC	1.4V±1.5%, +Reset ODO, Td=220ms	SOT-343R	VD6	5b		-	26ut	Rct
AK	XC6129N29LNR-G	Vdet-IC	2.9V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AK	RP130Q201A	LVR-IC	LDO, Low noise, -CE, 2V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
AK	R1141Q191B	LVR-IC	LDO, 1.9V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
AK	XC6221A18BNR	LVR-IC	LDO, 1.85V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AK	IXD5127C29FNR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AK	MAX6314US40D1-T	Vdet-IC	4.0V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
AK	XC6223D341NR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
AK	XC6127N30ANR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AK	XC6129C29LNR-G	Vdet-IC	2.9V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
AK	IXD5127N30ANR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
AK	XC6127C29FNR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AK	R3112Q091A	Vdet-IC	0.9V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
AK-	RT9198-31PY	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-343R	VR4	5b		-	26vn	Rct
AK=	RT9198-31GY	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-343R	VR4	5b		-	26vn	Rct
AL	XC6129N31LNR-G	Vdet-IC	3.1V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AL	XC6221A19BNR	LVR-IC	LDO, 1.95V±20mV, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AL	IXD5127C31FNR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AL	MAX6314US39D1-T	Vdet-IC	3.9V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
AL	XC6223D351NR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
AL	XC6127N32ANR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AL	XC6127C31FNR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AL	XC6129C31LNR-G	Vdet-IC	3.1V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
AL	IXD5127N32ANR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
AL-	RT9198-32PY	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SOT-343R	VR4	5b		-	26vn	Rct
AM	XC6129N33LNR-G	Vdet-IC	3.3V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AM	XC6221A20BNR	LVR-IC	LDO, 2.05V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AM	IXD5127C33FNR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AM	XC6223D361NR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
AM	MAX811LUS	Vdet-IC	4.63V±1.5%, -MR, -Reset PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
AM	XC6127N34ANR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AM	XC6127C33FNR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AM	XC6129C33LNR-G	Vdet-IC	3.3V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
AM	IXD5127N34ANR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
AM	IMP811LEUS-T	Vdet-IC	4.63V±2%,MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Imp
AM-	RT9198-34PY	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	SOT-343R	VR4	5b		-	26vn	Rct
AN	XC6129N35LNR-G	Vdet-IC	3.5V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AN	XC6221A21BNR	LVR-IC	LDO, 2.15V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AN	IXD5127C35FNR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AN	MAX811MUS	Vdet-IC	4.38V±1.5%, -MR, -Reset PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
AN	XC6127N36ANR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AN	XC6127C35FNR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AN	XC6129C35LNR-G	Vdet-IC	3.5V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
AN	IXD5127N36ANR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
AN	XC6224A211NR	LVR-IC	LDO, 2.1V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AN	IMP811MEUS-T	Vdet-IC	4.38V±2%,MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Imp
AN-	RT9198-35PY	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SOT-343R	VR4	5b		-	26vn	Rct
ANs	BFP450	Si-npn	UHF, 15V, 100mA, 450mW, B=50..150, 24GHz	SOT-343		5b		-	24t1	Inf
AO	PT7M7811LTB	Vdet-IC	4.63V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
AO	PT7M7811LTBE	Vdet-IC	4.63V±1.5%, -Reset PPO, -MR, Lead free	SOT-143	VD5	5g	D10	-	24vdh	Pti
AO	IMP811JEUS-T	Vdet-IC	4V±2%,MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Imp
AP	XC6129N37LNR-G	Vdet-IC	3.7V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AP	XC6221A22BNR	LVR-IC	LDO, 2.25V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AP	IXD5127C37FNR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AP	XC6223D371NR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
AP	PT7M7811MTB	Vdet-IC	4.38V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
AP	PT7M7811MTBE	Vdet-IC	4.38V±1.5%, -Reset PPO, -MR, Lead free	SOT-143	VD5	5g	D10	-	24vdh	Pti
AP	MAX811TUS	Vdet-IC	3.08V±1.5%, -MR, -Reset PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
AP	XC6127N38ANR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AP	XC6127C37FNR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AP	XC6129C37LNR-G	Vdet-IC	3.7V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
AP	IXD5127N38ANR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
AP	IMP811TEUS-T	Vdet-IC	3.08V±2%,MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Imp
AP-	RT9198-44PY	LVR-IC	LDO, 4.4V±1%, 300mA, +CE	SOT-343R	VR4	5b		-	26vn	Rct
APs	BFP520	Si-npn	UHF, 12V, 40mA, 45GHz	SOT-343		5b		-	24t1	Sie
AQ	PT7M7811TTB	Vdet-IC	3.08V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
AQ	PT7M7811TTBE	Vdet-IC	3.08V±1.5%, -Reset PPO, -MR, Lead free	SOT-143	VD5	5g	D10	-	24vdh	Pti
AQ	MAX811SUS	Vdet-IC	2.93V±1.5%, -MR, -Reset PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
AQ	IMP811SEUS-T	Vdet-IC	2.93V±2%,MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Imp
AQ-	RT9818A-27PY	Vdet-IC	2.7V±1.5%, +Reset ODO	SOT-343R	VD6	5b		-	26ut	Rct
AR	XC6129N39LNR-G	Vdet-IC	3.9V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AR	XC6221A23BNR	LVR-IC	LDO, 2.35V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AR	IXD5127C39FNR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AR	XC6223D381NR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
AR	PT7M7811STBE	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR, Lead free	SOT-143	VD5	5g	D10	-	24vdh	Pti
AR	PT7M7811STB	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
AR	MAX811RUS	Vdet-IC	2.63V±1.5%, -MR, -Reset PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
AR	XC6127N40ANR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AR	XC6127C39FNR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AR	XC6129C39LNR-G	Vdet-IC	3.9V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
AR	IXD5127N40ANR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
AR	IMP811REUS-T	Vdet-IC	2.63V±2%,MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Imp
AR-	RT9818A-13PY	Vdet-IC	1.3V±1.5%, +Reset ODO	SOT-343R	VD6	5b		-	26ut	Rct
AS	XC6129N41LNR-G	Vdet-IC	4.1V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AS	XC6221A24BNR	LVR-IC	LDO, 2.45V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AS	IXD5127C41FNR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AS	XC6223D391NR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
AS	PT7M7811RTBE	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR, Lead free	SOT-143	VD5	5g	D10	-	24vdh	Pti
AS	PT7M7811RTB	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
AS	MAX812LUS	Vdet-IC	4.63V±1.5%, -MR, +Reset PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
AS	XC6127N42ANR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AS	XC6127C41FNR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AS	XC6129C41LNR-G	Vdet-IC	4.1V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
AS	IXD5127N42ANR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
AS	IMP812LEUS-T	Vdet-IC	4.63V±2%,MR, +Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Imp
AS-	RT9819E-43PY	Vdet-IC	4.3V±1.5%, +Reset PPO	SOT-343R	VD7	5b		-	26ut	Rct
AT	XC6129N43LNR-G	Vdet-IC	4.3V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AT	XC6221A25BNR	LVR-IC	LDO, 2.55V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AT	IXD5127C43FNR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AT	XC6223D401NR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
AT	PT7M7811ZTB	Vdet-IC	2.32V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
AT	PT7M7811ZTBE	Vdet-IC	2.32V±1.5%, -Reset PPO, -MR, Lead free	SOT-143	VD5	5g	D10	-	24vdh	Pti
AT	MAX812MUS	Vdet-IC	4.38V±1.5%, -MR, +Reset PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
AT	XC6127N44ANR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AT	XC6127C43FNR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AT	XC6129C43LNR-G	Vdet-IC	4.3V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
AT	IXD5127N44ANR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
AT	IMP812MEUS-T	Vdet-IC	4.38V±2%,MR, +Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Imp

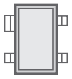

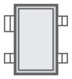

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AT-	RT9198A-44PY	LVR-IC	LDO, 4.4V±1%, 300mA, -CE	SOT-343R	VR4	5c		-	26vn	Rct
AT=	RT9198A-44GY	LVR-IC	LDO, 4.4V±1%, 300mA, -CE	SOT-343R	VR4	5c		-	26vn	Rct
AU	XC6129N45LNR-G	Vdet-IC	4.5V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AU	XC6221A26BNR	LVR-IC	LDO, 2.65V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AU	IXD5127C45FNR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AU	PT7M7811YTB	Vdet-IC	2.20V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
AU	PT7M7811YTBE	Vdet-IC	2.20V±1.5%, -Reset PPO, -MR, Lead free	SOT-143	VD5	5g	D10	-	24vdh	Pti
AU	XC6127N46ANR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AU	XC6127C45FNR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AU	XC6129C45LNR-G	Vdet-IC	4.5V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
AU	IXD5127N46ANR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
AU	XC6224A221NR	LVR-IC	LDO, 2.2V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AU	IMP812JEUS-T	Vdet-IC	4.0V±2%,MR, +Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Imp
AU-	RT9818C-26PY	Vdet-IC	2.6V±1.5%, +Reset ODO, Td=220ms	SOT-343R	VD6	5b		-	26ut	Rct
AV	XC6129N47LNR-G	Vdet-IC	4.7V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AV	XC6221A27BNR	LVR-IC	LDO, 2.75V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AV	PT7M7812LTB	Vdet-IC	4.63V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
AV	PT7M7812LTBE	Vdet-IC	4.63V±1.5%, +Reset PPO, -MR, Lead free	SOT-143	VD5	5g	D10	-	24vdh	Pti
AV	MAX812TUS	Vdet-IC	3.08V±1.5%, -MR, +Reset PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
AV	XC6127N48ANR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AV	XC6127C47FNR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AV	XC6129C47LNR-G	Vdet-IC	4.7V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
AV	IXD5127C47FNR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AV	IXD5127N48ANR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
AV	R3112Q091C	Vdet-IC	0.9V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
AV	XC6224A231NR	LVR-IC	LDO, 2.3V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AV	IMP812TEUS-T	Vdet-IC	3.08V±2%,MR, +Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Imp
AW	PT7M7812MTB	Vdet-IC	4.38V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
AW	PT7M7812MTBE	Vdet-IC	4.38V±1.5%, +Reset PPO, -MR, Lead free	SOT-143	VD5	5g	D10	-	24vdh	Pti
AW	MAX812SUS	Vdet-IC	2.93V±1.5%, -MR, +Reset PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
AW	IMP812SEUS-T	Vdet-IC	2.93V±2%,MR, +Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Imp
AW-	RT9818E-25PY	Vdet-IC	2.5V±1.5%, +Reset ODO	SOT-343R	VD6	5b		-	26ut	Rct
AX	XC6129N49LNR-G	Vdet-IC	4.9V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AX	XC6221A28BNR	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AX	PT7M7812TTBE	Vdet-IC	3.08V±1.5%, +Reset PPO, -MR, Lead free	SOT-143	VD5	5g	D10	-	24vdh	Pti
AX	PT7M7812TTB	Vdet-IC	3.08V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
AX	MAX812RUS	Vdet-IC	2.63V±1.5%, -MR, +Reset PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
AX	XC6127C49FNR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AX	XC6129C49LNR-G	Vdet-IC	4.9V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
AX	XC6127N50ANR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AX	IXD5127C49FNR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AX	IXD5127N50ANR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
AX	XC6224A241NR	LVR-IC	LDO, 2.4V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AX	IMP812REUS-T	Vdet-IC	2.63V±2%,MR, +Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Imp
AX-	RT9819A-39PY	Vdet-IC	3.9V±1.5%, -Reset PPO	SOT-343R	VD7	5b		-	26ut	Rct
AY	XC6109C08AN	Vdet-IC	0.8V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
AY	IXD5109C08AN	Vdet-IC	0.8V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
AY	XC6129N51LNR-G	Vdet-IC	5.1V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AY	XC6221A29BNR	LVR-IC	LDO, 2.95V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AY	PT7M7812STB	Vdet-IC	2.93V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
AY	PT7M7812STBE	Vdet-IC	2.93V±1.5%, +Reset PPO, -MR, Lead free	SOT-143	VD5	5g	D10	-	24vdh	Pti
AY	XC6127C51FNR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AY	XC6129C51LNR-G	Vdet-IC	5.1V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
AY	XC6127N52ANR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AY	IXD5127C51FNR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AY	IXD5127N52ANR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
AY	XC6119C08ANR	Vdet-IC	0.8V±30mV, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
AY=	RT9013A-18GY	LVR-IC	LDO, 1.8V±2%, 120mA, +CE	SC-82	VR4	5c		-	26vn	Rct
AZ	IXD5109C09AN	Vdet-IC	0.9V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
AZ	XC6109C09AN	Vdet-IC	0.9V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
AZ	XC6129N53LNR-G	Vdet-IC	5.3V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
AZ	XC6221A30BNR	LVR-IC	LDO, 3.05V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
AZ	PT7M7812RTB	Vdet-IC	2.63V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
AZ	PT7M7812RTBE	Vdet-IC	2.63V±1.5%, +Reset PPO, -MR, Lead free	SOT-143	VD5	5g	D10	-	24vdh	Pti
AZ	MAX821LUS-T	Vdet-IC	4.63V±1.5%, -Reset PPO, Select Rt	SOT-143		5c		-	24a5	Max
AZ	XC6127C53FNR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
AZ	XC6129C53LNR-G	Vdet-IC	5.3V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
AZ	XC6127N54ANR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
AZ	IXD5127C53FNR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
AZ	IXD5127N54ANR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs

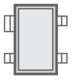

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AZ	XC6119C09ANR	Vdet-IC	0.9V±30mV, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
AZ=	RT9013A-25GY	LVR-IC	LDO, 2.5V±2%, 120mA, +CE	SC-82	VR4	5c		-	26vn	Rct
B	3SK302	n-MOSFET	Dual gate, UHF-amp, 15V, +30mA, 150mW, Idss=0..10mA	SOT-143		5b		-	26fm	Pan
B	3SK306	n-MOSFET	Dual gate, UHF-amp, 15V, +30mA, 150mW, Idss=0..10mA	SC-82		5b		-	26fm	Pan
B	XMFS3-M1	n-FET	GaAs, UHF, 5V, 60mA, 200mW, Idss=15mA(3V), 6GHz	SOT-143		5c		-	23f3	Mur
B	ELM7523CCB	Vdet-IC	2.3V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
B	ELM7523NCB	Vdet-IC	2.3V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
B0	XC61CC1002N	Vdet-IC	1.0V±2%,+Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
B0	R1140Q201B	LVR-IC	LDO, 2.0V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
B0	R1180Q201B	LVR-IC	LDO, 2.0V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
B0	XC6127C55GNR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
B0	IXD5127C55GNR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
B0	AP8821C-10GI	Vdet-IC	1.0V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
B0	AP8821C-10PI	Vdet-IC	1.0V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
B0	AP8821C-10GS	Vdet-IC	1.0V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
B0	AP8821C-10PS	Vdet-IC	1.0V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
B0	R3114Q171A	Vdet-IC	1.7V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
B0	XC6225A482NR-G	LVR-IC	LDO, 4.8V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
B0=	RT9013A-28GY	LVR-IC	LDO, 2.8V±2%, 120mA, +CE	SC-82	VR4	5c		-	26vn	Rct
b05	LN3526C1012M	Vdet-IC	1.0V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
b06	LN3526C1042M	Vdet-IC	1.0V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
b07	LN3526C1052M	Vdet-IC	1.0V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
B1	XC61CC1102N	Vdet-IC	1.1V±2%,+Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
B1	IXD1233H211NR-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
B1	R1140Q211B	LVR-IC	LDO, 2.1V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
B1	R1180Q211B	LVR-IC	LDO, 2.1V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
B1	AP8821C-11GI	Vdet-IC	1.1V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
B1	AP8821C-11PI	Vdet-IC	1.1V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
B1	AP8821C-11PS	Vdet-IC	1.1V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
B1	AP8821C-11GS	Vdet-IC	1.1V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
B1	R3114Q181A	Vdet-IC	1.8V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
B1	XC6225A48ANR-G	LVR-IC	LDO, 4.85V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
B1	XC6233H211NR-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
B1=	RT9013A-33GY	LVR-IC	LDO, 3.3V±2%, 120mA, +CE	SC-82	VR4	5c		-	26vn	Rct
b15	LN3526C1112M	Vdet-IC	1.1V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
b16	LN3526C1142M	Vdet-IC	1.1V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
b17	LN3526C1152M	Vdet-IC	1.1V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
B2	XC61CC1202N	Vdet-IC	1.2V±2%,+Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
B2	IXD1233H221NR-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
B2	R1140Q221B	LVR-IC	LDO, 2.2V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
B2	R1180Q221B	LVR-IC	LDO, 2.2V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
B2	XC6223A121NR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
B2	AP8821C-12PI	Vdet-IC	1.2V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
B2	AP8821C-12GI	Vdet-IC	1.2V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
B2	AP8821C-12GS	Vdet-IC	1.2V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
B2	AP8821C-12PS	Vdet-IC	1.2V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
B2	R3114Q191A	Vdet-IC	1.9V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
B2	XC6225A492NR-G	LVR-IC	LDO, 4.9V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
B2	XC6233H221NR-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
b25	LN3526C1212M	Vdet-IC	1.2V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
b26	LN3526C1242M	Vdet-IC	1.2V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
b27	LN3526C1252M	Vdet-IC	1.2V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
B3	XC61CC1302N	Vdet-IC	1.3V±2%,+Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
B3	IXD1233H231NR-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
B3	R1140Q231B	LVR-IC	LDO, 2.3V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
B3	R1180Q231B	LVR-IC	LDO, 2.3V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
B3	XC6223A131NR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
B3	AP8821C-13PI	Vdet-IC	1.3V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
B3	AP8821C-13GI	Vdet-IC	1.3V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
B3	AP8821C-13GS	Vdet-IC	1.3V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
B3	AP8821C-13PS	Vdet-IC	1.3V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
B3	R3114Q201A	Vdet-IC	2V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
B3	XC6225A49ANR-G	LVR-IC	LDO, 4.95V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
B3	XC6233H231NR-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
B3=	RT9816D-12GY	Vdet-IC	1.2V±1.5%, 450ms, -Reset ODO, -MR	SC-82	VD4	5b		-	26vdh	Rct
b35	LN3526C1312M	Vdet-IC	1.3V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
b36	LN3526C1342M	Vdet-IC	1.3V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
b37	LN3526C1352M	Vdet-IC	1.3V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
B4	XC61CC1402N	Vdet-IC	1.4V±2%,+Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
B4	IXD1233H241NR-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B4	R1140Q241B	LVR-IC	LDO, 2.4V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
B4	R1180Q241B	LVR-IC	LDO, 2.4V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
B4	XC6223A141NR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
B4	AP8821C-14GI	Vdet-IC	1.4V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
B4	AP8821C-14PI	Vdet-IC	1.4V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
B4	AP8821C-14GS	Vdet-IC	1.4V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
B4	AP8821C-14PS	Vdet-IC	1.4V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
B4	R3114Q211A	Vdet-IC	2.1V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
B4	XC6225A502NR-G	LVR-IC	LDO, 5.0V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
B4	XC6233H241NR-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
b45	LN3526C1412M	Vdet-IC	1.4V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
b46	LN3526C1442M	Vdet-IC	1.4V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
b47	LN3526C1452M	Vdet-IC	1.4V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
B5	XC61CC1502N	Vdet-IC	1.5V±2%,+Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
B5	IXD1233H251NR-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
B5	R1140Q251B	LVR-IC	LDO, 2.5V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
B5	HSMS-2815	Si-diode	Dual, Schottky, RF, 20V, 1A, Vf<0.4V(1mA), <1.2pF, 15 Ω(5mA)	SOT-143		5c		-	24ce	Agi
B5	R1180Q251B	LVR-IC	LDO, 2.5V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
B5	XC6223A151NR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
B5	AP8821C-15PI	Vdet-IC	1.5V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
B5	AP8821C-15GI	Vdet-IC	1.5V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
B5	AP8821C-15PS	Vdet-IC	1.5V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
B5	AP8821C-15GS	Vdet-IC	1.5V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
B5	R3114Q221A	Vdet-IC	2.2V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
B5	XC6233H251NR-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
B5=	RT9013A-30GY	LVR-IC	LDO, 3.0V±2%, 120mA, +CE	SC-82	VR4	5c		-	26vn	Rct
b55	LN3526C1512M	Vdet-IC	1.5V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
b56	LN3526C1542M	Vdet-IC	1.5V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
b57	LN3526C1552M	Vdet-IC	1.5V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
B6	EC95808C16C7I	Vdet-IC	1.6V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
B6	EC95808C16C7S	Vdet-IC	1.6V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
B6	XC61CC1602N	Vdet-IC	1.6V±2%,+Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
B6	IXD1233H261NR-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
B6	R1140Q261B	LVR-IC	LDO, 2.6V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
B6	R1180Q261B	LVR-IC	LDO, 2.6V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
B6	XC6223A161NR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
B6	AP8821C-16PI	Vdet-IC	1.6V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
B6	AP8821C-16GI	Vdet-IC	1.6V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
B6	AP8821C-16PS	Vdet-IC	1.6V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
B6	AP8821C-16GS	Vdet-IC	1.6V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
B6	R3114Q231A	Vdet-IC	2.3V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
B6	XC6233H261NR-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
B6=	RT9013A-15GY	LVR-IC	LDO, 1.5V±2%, 120mA, +CE	SC-82	VR4	5c		-	26vn	Rct
B62	S-80841CLNB-B62-T2	Vdet-IC	4.1V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B62	S-80841CLPF-B62-T2	Vdet-IC	4.1V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B63	S-80842CLNB-B63-T2	Vdet-IC	4.2V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B63	S-80842CLPF-B63-T2	Vdet-IC	4.2V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B64	S-80843CLNB-B64-T2	Vdet-IC	4.3V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B64	S-80843CLPF-B64-T2	Vdet-IC	4.3V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B65	S-80844CLNB-B65-T2	Vdet-IC	4.4V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
b65	LN3526C1612M	Vdet-IC	1.6V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
B65	S-80844CLPF-B65-T2	Vdet-IC	4.4V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B66	S-80845CLNB-B66-T2	Vdet-IC	4.5V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
b66	LN3526C1642M	Vdet-IC	1.6V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
B66	S-80845CLPF-B66-T2	Vdet-IC	4.5V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B67	S-80846CLNB-B67-T2	Vdet-IC	4.6V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
b67	LN3526C1652M	Vdet-IC	1.6V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
B67	S-80846CLPF-B67-T2	Vdet-IC	4.6V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B68	S-80847CLNB-B68-T2	Vdet-IC	4.7V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B68	S-80847CLPF-B68-T2	Vdet-IC	4.7V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B69	S-80848CLNB-B69-T2	Vdet-IC	4.8V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B69	S-80848CLPF-B69-T2	Vdet-IC	4.8V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6A	S-80815CLNB-B6A-T2	Vdet-IC	1.5V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6A	S-80815CLPF-B6A-T2	Vdet-IC	1.5V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6B	S-80816CLNB-B6B-T2	Vdet-IC	1.6V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6B	S-80816CLPF-B6B-T2	Vdet-IC	1.6V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6C	S-80817CLNB-B6C-T2	Vdet-IC	1.7V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6C	S-80817CLPF-B6C-T2	Vdet-IC	1.7V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6D	S-80818CLNB-B6D-T2	Vdet-IC	1.8V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6D	S-80818CLPF-B6D-T2	Vdet-IC	1.8V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii

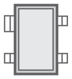

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B6E	S-80819CLNB-B6E-T2	Vdet-IC	1.9V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6E	S-80819CLPF-B6E-T2	Vdet-IC	1.9V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6F	S-80820CLNB-B6F-T2	Vdet-IC	2.0V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6F	S-80820CLPF-B6F-T2	Vdet-IC	2.0V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6G	S-80821CLNB-B6G-T2	Vdet-IC	2.1V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6G	S-80821CLPF-B6G-T2	Vdet-IC	2.1V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6H	S-80822CLNB-B6H-T2	Vdet-IC	2.2V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6H	S-80822CLPF-B6H-T2	Vdet-IC	2.2V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6I	S-80823CLNB-B6I-T2	Vdet-IC	2.3V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6I	S-80823CLPF-B6I-T2	Vdet-IC	2.3V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6J	S-80824CLNB-B6J-T2	Vdet-IC	2.4V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6J	S-80824CLPF-B6J-T2	Vdet-IC	2.4V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6K	S-80825CLNB-B6K-T2	Vdet-IC	2.5V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6K	S-80825CLPF-B6K-T2	Vdet-IC	2.5V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6L	S-80826CLNB-B6L-T2	Vdet-IC	2.6V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6L	S-80826CLPF-B6L-T2	Vdet-IC	2.6V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6M	S-80827CLNB-B6M-T2	Vdet-IC	2.7V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6M	S-80827CLPF-B6M-T2	Vdet-IC	2.7V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6N	S-80828CLNB-B6N-T2	Vdet-IC	2.8V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6N	S-80828CLPF-B6N-T2	Vdet-IC	2.8V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6O	S-80829CLNB-B6O-T2	Vdet-IC	2.9V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6O	S-80829CLPF-B6O-T2	Vdet-IC	2.9V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6P	S-80830CLNB-B6P-T2	Vdet-IC	3.0V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6P	S-80830CLPF-B6P-T2	Vdet-IC	3.0V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6Q	S-80831CLNB-B6Q-T2	Vdet-IC	3.1V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6Q	S-80831CLPF-B6Q-T2	Vdet-IC	3.1V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6R	S-80832CLNB-B6R-T2	Vdet-IC	3.2V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6R	S-80832CLPF-B6R-T2	Vdet-IC	3.2V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6S	S-80833CLNB-B6S-T2	Vdet-IC	3.3V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6S	S-80833CLPF-B6S-T2	Vdet-IC	3.3V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6T	S-80834CLNB-B6T-T2	Vdet-IC	3.4V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6T	S-80834CLPF-B6T-T2	Vdet-IC	3.4V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6U	S-80835CLNB-B6U-T2	Vdet-IC	3.5V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6U	S-80835CLPF-B6U-T2	Vdet-IC	3.5V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6V	S-80836CLNB-B8U-T2	Vdet-IC	3.6V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6V	S-80836CLPF-B8U-T2	Vdet-IC	3.6V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6W	S-80837CLNB-B6W-T2	Vdet-IC	3.7V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6W	S-80837CLPF-B6W-T2	Vdet-IC	3.7V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6X	S-80838CLNB-B6X-T2	Vdet-IC	3.8V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6X	S-80838CLPF-B6X-T2	Vdet-IC	3.8V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6Y	S-80839CLNB-B6Y-T2	Vdet-IC	3.9V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6Y	S-80839CLPF-B6Y-T2	Vdet-IC	3.9V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B6Z	S-80840CLNB-B6Z-T2	Vdet-IC	4.0V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B6Z	S-80840CLPF-B6Z-T2	Vdet-IC	4.0V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B7	EC95808C17C7I	Vdet-IC	1.7V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
B7	EC95808C17C7S	Vdet-IC	1.7V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
B7	XC61CC1702N	Vdet-IC	1.7V±2%,+Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
B7	IXD1233H271NR-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
B7	R1140Q271B	LVR-IC	LDO, 2.7V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
B7	R1180Q271B	LVR-IC	LDO, 2.7V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
B7	XC6221B081NR	LVR-IC	LDO, 0.8V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
B7	XC6223A171NR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
B7	AP8821C-17PI	Vdet-IC	1.7V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
B7	AP8821C-17GI	Vdet-IC	1.7V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
B7	AP8821C-17GS	Vdet-IC	1.7V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
B7	AP8821C-17PS	Vdet-IC	1.7V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
B7	R3114Q241A	Vdet-IC	2.4V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
B7	XC6233H271NR-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
B7	HSMS-2817	Si-diode	4x Schottky barrier, RF, 20V, 1A, Vf<0.4V(1mA), <1.2pF, 15 Ω(5mA)	SOT-143	Di1	5c		-	24a6	Agi
b75	LN3526C1712M	Vdet-IC	1.7V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
b76	LN3526C1742M	Vdet-IC	1.7V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
b77	LN3526C1752M	Vdet-IC	1.7V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
B7A	S-80849CLNB-B7A-T2	Vdet-IC	4.9V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B7A	S-80849CLPF-B7A-T2	Vdet-IC	4.9V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B7B	S-80850CLNB-B7B-T2	Vdet-IC	5.0V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B7B	S-80850CLPF-B7B-T2	Vdet-IC	5.0V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B7C	S-80851CLNB-B7C-T2	Vdet-IC	5.1V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B7C	S-80851CLPF-B7C-T2	Vdet-IC	5.1V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B7D	S-80852CLNB-B7D-T2	Vdet-IC	5.2V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B7D	S-80852CLPF-B7D-T2	Vdet-IC	5.2V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii

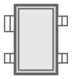

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B7E	S-80853CLNB-B7E-T2	Vdet-IC	5.3V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B7E	S-80853CLPF-B7E-T2	Vdet-IC	5.3V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B7F	S-80854CLNB-B7F-T2	Vdet-IC	5.4V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B7F	S-80854CLPF-B7F-T2	Vdet-IC	5.4V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B7G	S-80855CLNB-B7G-T2	Vdet-IC	5.5V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B7G	S-80855CLPF-B7G-T2	Vdet-IC	5.5V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B7H	S-80856CLNB-B7H-T2	Vdet-IC	5.6V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B7H	S-80856CLPF-B7H-T2	Vdet-IC	5.6V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B7I	S-80857CLNB-B7I-T2	Vdet-IC	5.7V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B7I	S-80857CLPF-B7I-T2	Vdet-IC	5.7V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B7J	S-80858CLNB-B7J-T2	Vdet-IC	5.8V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B7J	S-80858CLPF-B7J-T2	Vdet-IC	5.8V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B7K	S-80859CLNB-B7K-T2	Vdet-IC	5.9V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B7K	S-80859CLPF-B7K-T2	Vdet-IC	5.9V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B7L	S-80860CLNB-B7L-T2	Vdet-IC	6.0V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B7L	S-80860CLPF-B7L-T2	Vdet-IC	6.0V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B7M	S-80808CLNB-B7M-T2	Vdet-IC	0.8V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B7M	S-80808CLPF-B7M-T2	Vdet-IC	0.8V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B7N	S-80809CLNB-B7N-T2	Vdet-IC	0.9V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B7N	S-80809CLPF-B7N-T2	Vdet-IC	0.9V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B7O	S-80810CLNB-B7O-T2	Vdet-IC	1.0V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B7O	S-80810CLPF-B7O-T2	Vdet-IC	1.0V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B7P	S-80811CLNB-B7P-T2	Vdet-IC	1.1V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B7P	S-80811CLPF-B7P-T2	Vdet-IC	1.1V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B7Q	S-80812CLNB-B7Q-T2	Vdet-IC	1.2V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B7Q	S-80812CLPF-B7Q-T2	Vdet-IC	1.2V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B7R	S-80813CLNB-B7R-T2	Vdet-IC	1.3V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B7R	S-80813CLPF-B7R-T2	Vdet-IC	1.3V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B7S	S-80814CLNB-B7S-T2	Vdet-IC	1.4V±2%, -Reset PPO	SOT-143R	VD7	5b		-	26vdl	Sii
B7S	S-80814CLPF-B7S-T2	Vdet-IC	1.4V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B8	EC95808C18C7I	Vdet-IC	1.8V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
B8	EC95808C18C7S	Vdet-IC	1.8V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
B8	XC61CC1802N	Vdet-IC	1.8V±2%,+Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
B8	IXD1233H281NR-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
B8	R1140Q281B	LVR-IC	LDO, 2.8V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
B8	R1180Q281B	LVR-IC	LDO, 2.8V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
B8	XC6221B091NR	LVR-IC	LDO, 0.9V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
B8	XC6223A181NR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
B8	AP8821C-18PI	Vdet-IC	1.8V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
B8	AP8821C-18GS	Vdet-IC	1.8V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
B8	AP8821C-18PS	Vdet-IC	1.8V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
B8	AP8821C-18GI	Vdet-IC	1.8V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
B8	R3114Q251A	Vdet-IC	2.5V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
B8	XC6233H281NR-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
B8	HSMS-2818	Si-diode	4x Schottky barrier, RF, 20V, 1A, Vf<0.4V(1mA), <1.2pF, 15 Ω(5mA)	SOT-143	Di2	5c		-	24a6	Agi
B8=	RT9818E-27GY	Vdet-IC	2.7V±1.5%, +Reset ODO	SOT-343R	VD6	5b		-	26ut	Rct
B82	S-80841CNNB-B82-T2	Vdet-IC	4.1V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B82	S-80841CNPF-B82-T2	Vdet-IC	4.1V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B83	S-80842CNNB-B83-T2	Vdet-IC	4.2V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B83	S-80842CNPF-B83-T2	Vdet-IC	4.2V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B84	S-80843CNNB-B84-T2	Vdet-IC	4.3V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B84	S-80843CNPF-B84-T2	Vdet-IC	4.3V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B85	S-80844CNNB-B85-T2	Vdet-IC	4.4V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
b85	LN3526C1812M	Vdet-IC	1.8V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
B85	S-80844CNPF-B85-T2	Vdet-IC	4.4V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B86	S-80845CNNB-B86-T2	Vdet-IC	4.5V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
b86	LN3526C1842M	Vdet-IC	1.8V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
B86	S-80845CNPF-B86-T2	Vdet-IC	4.5V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B87	S-80846CNNB-B87-T2	Vdet-IC	4.6V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
b87	LN3526C1852M	Vdet-IC	1.8V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
B87	S-80846CNPF-B87-T2	Vdet-IC	4.6V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B88	S-80847CNNB-B88-T2	Vdet-IC	4.7V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B88	S-80847CNPF-B88-T2	Vdet-IC	4.7V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B89	S-80848CNNB-B89-T2	Vdet-IC	4.8V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B89	S-80848CNPF-B89-T2	Vdet-IC	4.8V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8A	S-80815CNNB-B8A-T2	Vdet-IC	1.5V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8A	S-80815CNPF-B8A-T2	Vdet-IC	1.5V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8B	S-80816CNNB-B8B-T2	Vdet-IC	1.6V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8B	S-80816CNPF-B8B-T2	Vdet-IC	1.6V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8C	S-80817CNNB-B8C-T2	Vdet-IC	1.7V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii

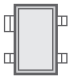

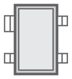

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B8C	S-80817CNPF-B8C-T2	Vdet-IC	1.7V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8D	S-80818CNNB-B8D-T2	Vdet-IC	1.8V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8D	S-80818CNPF-B8D-T2	Vdet-IC	1.8V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8E	S-80819CNNB-B8E-T2	Vdet-IC	1.9V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8E	S-80819CNPF-B8E-T2	Vdet-IC	1.9V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8F	S-80820CNNB-B8F-T2	Vdet-IC	2.0V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8F	S-80820CNPF-B8F-T2	Vdet-IC	2.0V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8G	S-80821CNNB-B8G-T2	Vdet-IC	2.1V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8G	S-80821CNPF-B8G-T2	Vdet-IC	2.1V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8H	S-80822CNNB-B8H-T2	Vdet-IC	2.2V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8H	S-80822CNPF-B8H-T2	Vdet-IC	2.2V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8I	S-80823CNNB-B8I-T2	Vdet-IC	2.3V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8I	S-80823CNPF-B8I-T2	Vdet-IC	2.3V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8J	S-80824CNNB-B8J-T2	Vdet-IC	2.4V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8J	S-80824CNPF-B8J-T2	Vdet-IC	2.4V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8K	S-80825CNNB-B8K-T2	Vdet-IC	2.5V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8K	S-80825CNPF-B8K-T2	Vdet-IC	2.5V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8L	S-80826CNNB-B8L-T2	Vdet-IC	2.6V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8L	S-80826CNPF-B8L-T2	Vdet-IC	2.6V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8M	S-80827CNNB-B8M-T2	Vdet-IC	2.7V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8M	S-80827CNPF-B8M-T2	Vdet-IC	2.7V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8N	S-80828CNNB-B8N-T2	Vdet-IC	2.8V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8N	S-80828CNPF-B8N-T2	Vdet-IC	2.8V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8O	S-80829CNNB-B8O-T2	Vdet-IC	2.9V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8O	S-80829CNPF-B8O-T2	Vdet-IC	2.9V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8P	S-80830CNNB-B8P-T2	Vdet-IC	3.0V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8P	S-80830CNPF-B8P-T2	Vdet-IC	3.0V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8Q	S-80831CNNB-B8Q-T2	Vdet-IC	3.1V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8Q	S-80831CNPF-B8Q-T2	Vdet-IC	3.1V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8R	S-80832CNNB-B8R-T2	Vdet-IC	3.2V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8R	S-80832CNPF-B8R-T2	Vdet-IC	3.2V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8S	S-80833CNNB-B8S-T2	Vdet-IC	3.3V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8S	S-80833CNPF-B8S-T2	Vdet-IC	3.3V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8T	S-80834CNNB-B8T-T2	Vdet-IC	3.4V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8T	S-80834CNPF-B8T-T2	Vdet-IC	3.4V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8U	S-80835CNNB-B8U-T2	Vdet-IC	3.5V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8U	S-80835CNPF-B8U-T2	Vdet-IC	3.5V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8V	S-80836CNNB-B8V-T2	Vdet-IC	3.6V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8V	S-80836CNPF-B8V-T2	Vdet-IC	3.6V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8W	S-80837CNNB-B8W-T2	Vdet-IC	3.7V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8W	S-80837CNPF-B8W-T2	Vdet-IC	3.7V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8X	S-80838CNNB-B8X-T2	Vdet-IC	3.8V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8X	S-80838CNPF-B8X-T2	Vdet-IC	3.8V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8Y	S-80839CNNB-B8Y-T2	Vdet-IC	3.9V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8Y	S-80839CNPF-B8Y-T2	Vdet-IC	3.9V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B8Z	S-80840CNNB-B8Z-T2	Vdet-IC	4.0V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B8Z	S-80840CNPF-B8Z-T2	Vdet-IC	4.0V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B9	EC95808C19C7S	Vdet-IC	1.9V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
B9	EC95808C19C7I	Vdet-IC	1.9V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
B9	XC61CC1902N	Vdet-IC	1.9V±2%,+Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
B9	IXD1233H291NR-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
B9	R1140Q291B	LVR-IC	LDO, 2.9V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
B9	R1180Q291B	LVR-IC	LDO, 2.9V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
B9	XC6221B101NR	LVR-IC	LDO, 1.0V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
B9	XC6223A191NR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
B9	AP8821C-19GS	Vdet-IC	1.9V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
B9	AP8821C-19PS	Vdet-IC	1.9V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
B9	AP8821C-19GI	Vdet-IC	1.9V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
B9	AP8821C-19PI	Vdet-IC	1.9V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
B9	R3114Q261A	Vdet-IC	2.6V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
B9	XC6233H291NR-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
B9=	RT9818E-33GY	Vdet-IC	3.3V±1.5%, +Reset ODO	SOT-343R	VD6	5b		-	26ut	Rct
b95	LN3526C1912M	Vdet-IC	1.9V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
b96	LN3526C1942M	Vdet-IC	1.9V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
b97	LN3526C1952M	Vdet-IC	1.9V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
B9A	S-80849CNNB-B9A-T2	Vdet-IC	4.9V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B9A	S-80849CNPF-B9A-T2	Vdet-IC	4.9V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B9B	S-80850CNNB-B9B-T2	Vdet-IC	5.0V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B9B	S-80850CNPF-B9B-T2	Vdet-IC	5.0V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B9C	S-80851CNNB-B9C-T2	Vdet-IC	5.1V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B9C	S-80851CNPF-B9C-T2	Vdet-IC	5.1V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B9D	S-80852CNNB-B9D-T2	Vdet-IC	5.2V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B9D	S-80852CNPF-B9D-T2	Vdet-IC	5.2V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B9E	S-80853CNNB-B9E-T2	Vdet-IC	5.3V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B9E	S-80853CNPF-B9E-T2	Vdet-IC	5.3V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B9F	S-80854CNNB-B9F-T2	Vdet-IC	5.4V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B9F	S-80854CNPF-B9F-T2	Vdet-IC	5.4V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B9G	S-80855CNNB-B9G-T2	Vdet-IC	5.5V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B9G	S-80855CNPF-B9G-T2	Vdet-IC	5.5V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B9H	S-80856CNNB-B9H-T2	Vdet-IC	5.6V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B9H	S-80856CNPF-B9H-T2	Vdet-IC	5.6V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B9I	S-80857CNNB-B9I-T2	Vdet-IC	5.7V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B9I	S-80857CNPF-B9I-T2	Vdet-IC	5.7V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B9J	S-80858CNNB-B9J-T2	Vdet-IC	5.8V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B9J	S-80858CNPF-B9J-T2	Vdet-IC	5.8V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B9K	S-80859CNNB-B9K-T2	Vdet-IC	5.9V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B9K	S-80859CNPF-B9K-T2	Vdet-IC	5.9V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B9L	S-80860CNNB-B9L-T2	Vdet-IC	6.0V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B9L	S-80860CNPF-B9L-T2	Vdet-IC	6.0V±2%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
B9M	S-80808CNNB-B9M-T2	Vdet-IC	0.8V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B9M	S-80808CNPF-B9M-T2	Vdet-IC	0.8V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B9N	S-80809CNNB-B9N-T2	Vdet-IC	0.9V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B9N	S-80809CNPF-B9N-T2	Vdet-IC	0.9V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B9O	S-80810CNNB-B9O-T2	Vdet-IC	1.0V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B9O	S-80810CNPF-B9O-T2	Vdet-IC	1.0V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B9P	S-80811CNNB-B9P-T2	Vdet-IC	1.1V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B9P	S-80811CNPF-B9P-T2	Vdet-IC	1.1V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B9Q	S-80812CNNB-B9Q-T2	Vdet-IC	1.2V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B9Q	S-80812CNPF-B9Q-T2	Vdet-IC	1.2V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B9R	S-80813CNNB-B9R-T2	Vdet-IC	1.3V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B9R	S-80813CNPF-B9R-T2	Vdet-IC	1.3V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
B9S	S-80814CNNB-B9S-T2	Vdet-IC	1.4V±2%, -Reset ODO	SOT-143R	VD6	5b		-	26vdl	Sii
B9S	S-80814CNPF-B9S-T2	Vdet-IC	1.4V±2%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
BA	RP130Q211A	LVR-IC	LDO, Low noise, -CE, 2.1V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
BA	R1141Q201B	LVR-IC	LDO, 2.0V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
BA	XC6221B111NR	LVR-IC	LDO, 1.1V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BA	IXD5127C15GNR	Vdet-IC	1.5V±0.8%,+Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BA	PT7M7812ZTB	Vdet-IC	2.32V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
BA	PT7M7812ZTBE	Vdet-IC	2.32V±1.5%, +Reset PPO, -MR, Lead free	SOT-143	VD5	5g	D10	-	24vdh	Pti
BA	XC6223A201NR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
BA	MAX821MUS-T	Vdet-IC	4.38V±1.5%, -Reset PPO, Select Rt	SOT-143		5c		-	24a5	Max
BA	XC6127N16BNR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BA	IXD5127N16BNR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
BA	XC6127C15GNR	Vdet-IC	1.5V±0.8%,+Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BA	R3112Q101A	Vdet-IC	1.0V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
BA=	RT9816D-30GY	Vdet-IC	3.0V±1.5%, 450ms, -Reset ODO, -MR	SC-82	VD4	5b		-	26vdh	Rct
BB	1SV237	PIN-diode	Dual, VHF/UHF, 50V, 0.25pF(50V), Rs=4 Ω(10mA, 100MHz)	SOT-143		5b		-	24dv	Tos
BB	RP130Q221A	LVR-IC	LDO, Low noise, -CE, 2.2V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
BB	R1141Q211B	LVR-IC	LDO, 2.1V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
BB	XC6221B121NR	LVR-IC	LDO, 1.2V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BB	IXD5127C17GNR	Vdet-IC	1.7V±0.8%,+Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BB	PT7M7812YTB	Vdet-IC	2.20V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
BB	PT7M7812YTBE	Vdet-IC	2.20V±1.5%, +Reset PPO, -MR, Lead free	SOT-143	VD5	5g	D10	-	24vdh	Pti
BB	XC6223A211NR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
BB	MAX821TUS-T	Vdet-IC	3.08V±1.5%, -Reset PPO, Select Rt	SOT-143		5c		-	24a5	Max
BB	XC6127N18BNR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BB	IXD5127N18BNR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
BB	XC6127C17GNR	Vdet-IC	1.7V±0.8%,+Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BB	R3112Q111A	Vdet-IC	1.1V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
BB=	RT9818A-30GY	Vdet-IC	3.0V±1.5%, +Reset ODO	SOT-343R	VD6	5c		-	26ut	Rct
BBs	BAR81	Si-diode	Triple, RF, Shunt, 30V, 100mA, Vf<0.93V(100mA), <1.3pF	MW-4		5c		-	25cd	Inf
BC	RP130Q231A	LVR-IC	LDO, Low noise, -CE, 2.3V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
BC	R1141Q221B	LVR-IC	LDO, 2.2V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
BC	XC6221B131NR	LVR-IC	LDO, 1.3V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BC	IXD5127C19GNR	Vdet-IC	1.9V±0.8%,+Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BC	XC6223A221NR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
BC	MAX821SUS-T	Vdet-IC	2.93V±1.5%, -Reset PPO, Select Rt	SOT-143		5c		-	24a5	Max
BC	XC6127N20BNR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BC	IXD5127N20BNR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs

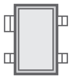

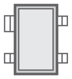

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BC	XC6127C19GNR	Vdet-IC	1.9V±0.8%,+Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BC	R3112Q121A	Vdet-IC	1.2V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
BC=	RT9818E-20GY	Vdet-IC	2.0V±1.5%, +Reset ODO	SOT-343R	VD6	5b		-	26ut	Rct
BD	R1141Q231B	LVR-IC	LDO, 2.3V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
BD	RP130Q241A	LVR-IC	LDO, Low noise, -CE, 2.4V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
BD	XC6221B141NR	LVR-IC	LDO, 1.4V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BD	IXD5127C21GNR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BD	XC6223A231NR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
BD	MAX821RUS-T	Vdet-IC	2.63V±1.5%, -Reset PPO, Select Rt	SOT-143		5c		-	24a5	Max
BD	XC6127N22BNR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BD	IXD5127N22BNR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
BD	XC6127C21GNR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BD	R3112Q131A	Vdet-IC	1.3V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
BD=	RT9818G-20GY	Vdet-IC	2.0V±1.5%, +Reset ODO, Td=220ms	SOT-343R	VD6	5b		-	26ut	Rct
BE	R1141Q241B	LVR-IC	LDO, 2.4V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
BE	RP130Q251A	LVR-IC	LDO, Low noise, -CE, 2.5V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
BE	XC6221B151NR	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BE	IXD5127C23GNR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BE	XC6223A241NR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
BE	XC6127N24BNR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BE	IXD5127N24BNR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
BE	XC6127C23GNR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BE	R3112Q141A	Vdet-IC	1.4V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
BE=	RT9198-1HGY	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	SOT-343R	VR4	5b		-	26vn	Rct
BF	R1141Q251B	LVR-IC	LDO, 2.5V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
BF	RP130Q261A	LVR-IC	LDO, Low noise, -CE, 2.6V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
BF	XC6221B161NR	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BF	IXD5127C25GNR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BF	XC6223A251NR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
BF	MAX822LUS-T	Vdet-IC	4.63V±1.5%, +Reset PPO, Select Rt	SOT-143		5c		-	24a5	Max
BF	XC6127N26BNR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BF	IXD5127N26BNR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
BF	XC6127C25GNR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BF	R3112Q151A	Vdet-IC	1.5V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
BG	R1141Q261B	LVR-IC	LDO, 2.6V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
BG	RP130Q271A	LVR-IC	LDO, Low noise, -CE, 2.7V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
BG	MAX822MUS-T	Vdet-IC	4.38V±1.5%, +Reset PPO, Select Rt	SOT-143		5c		-	24a5	Max
BG	R3112Q161A	Vdet-IC	1.6V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
BH	R1141Q271B	LVR-IC	LDO, 2.7V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
BH	RP130Q281A	LVR-IC	LDO, Low noise, -CE, 2.8V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
BH	XC6221B171NR	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BH	IXD5127C27GNR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BH	XC6223A261NR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
BH	MAX822TUS-T	Vdet-IC	3.08V±1.5%, +Reset PPO, Select Rt	SOT-143		5c		-	24a5	Max
BH	XC6127N28BNR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BH	IXD5127N28BNR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
BH	XC6127C27GNR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BH	R3112Q171A	Vdet-IC	1.7V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
BJ	R1141Q281B	LVR-IC	LDO, 2.8V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
BJ	RP130Q281A5	LVR-IC	LDO, Low noise, -CE, 2.85V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
BJ	MAX822SUS-T	Vdet-IC	2.93V±1.5%, +Reset PPO, Select Rt	SOT-143		5c		-	24a5	Max
BJ	R3112Q181A	Vdet-IC	1.8V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
BJQ	AME8570AEIUAF23L	Vdet-IC	2.32V±1.5%, -Reset PPO, -MR, Lead free	SC-70-4	VD5	5g	D12	-	23vdh	Ame
BJQ	AME8570AEIUAF23Z	Vdet-IC	2.32V±1.5%, -Reset PPO, -MR	SC-70-4	VD5	5g		-	23vdh	Ame
BJT	AME8570AEIUAF26L	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR, Lead free	SC-70-4	VD5	5g	D12	-	23vdh	Ame
BJT	AME8570AEIUAF26Z	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR	SC-70-4	VD5	5g		-	23vdh	Ame
BJW	AME8570AEIUAF29Z	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR	SC-70-4	VD5	5g		-	23vdh	Ame
BJW	AME8570AEIUAF29L	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR, Lead free	SC-70-4	VD5	5g	D12	-	23vdh	Ame
BJZ	AME8570AEIUCF29L	Vdet-IC	2.93V±1.5%, +Reset PPO, -MR, Lead free	SC-70-4	VD5	5g	D12	-	23vdh	Ame
BJZ	AME8570AEIUCF29Z	Vdet-IC	2.93V±1.5%, +Reset PPO, -MR	SC-70-4	VD5	5g		-	23vdh	Ame
BK	R1141Q291B	LVR-IC	LDO, 2.9V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
BK	RP130Q291A	LVR-IC	LDO, Low noise, -CE, 2.9V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
BK	XC6221B181NR	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BK	IXD5127C29GNR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BK	XC6223A271NR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
BK	MAX822RUS-T	Vdet-IC	2.63V±1.5%, +Reset PPO, Select Rt	SOT-143		5c		-	24a5	Max
BK	XC6127N30BNR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BK	IXD5127N30BNR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
BK	XC6127C29GNR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BK	R3112Q191A	Vdet-IC	1.9V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BKC	AME8570AEIUAF31Z	Vdet-IC	3.08V±1.5%, -Reset PPO, -MR	SC-70-4	VD5	5g		-	23vdh	Ame
BKC	AME8570AEIUAF31L	Vdet-IC	3.08V±1.5%, -Reset PPO, -MR, Lead free	SC-70-4	VD5	5g	D12	-	23vdh	Ame
BKF	AME8570AEIUBF31Z	Vdet-IC	3.08V±1.5%, -Reset ODO, -MR	SC-70-4	VD4	5g		-	23vdh	Ame
BKF	AME8570AEIUBF31L	Vdet-IC	3.08V±1.5%, -Reset ODO, -MR, Lead free	SC-70-4	VD4	5g	D12	-	23vdh	Ame
BKI	AME8570AEIUAF46Z	Vdet-IC	4.63V±1.5%, -Reset PPO, -MR	SC-70-4	VD5	5g		-	23vdh	Ame
BKI	AME8570AEIUAF46L	Vdet-IC	4.63V±1.5%, -Reset PPO, -MR, Lead free	SC-70-4	VD5	5g	D12	-	23vdh	Ame
BKL	AME8570AEIUCF46Z	Vdet-IC	4.63V±1.5%, +Reset PPO, -MR	SC-70-4	VD5	5g		-	23vdh	Ame
BKL	AME8570AEIUCF46L	Vdet-IC	4.63V±1.5%, +Reset PPO, -MR, Lead free	SC-70-4	VD5	5g	D12	-	23vdh	Ame
BKZ	AME8570AEIUBF29Z	Vdet-IC	2.93V±1.5%, -Reset ODO, -MR	SC-70-4	VD4	5g		-	23vdh	Ame
BKZ	AME8570AEIUBF29L	Vdet-IC	2.93V±1.5%, -Reset ODO, -MR, Lead free	SC-70-4	VD4	5g	D12	-	23vdh	Ame
BL	XC6221B191NR	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BL	IXD5127C31GNR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BL	MAX821UUS-T	Vdet-IC	2.78V±1.5%, -Reset PPO, Select Rt	SOT-143		5c		-	24a5	Max
BL	XC6223A281NR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
BL	XC6127N32BNR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BL	XC6127C31GNR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BL	IXD5127N32BNR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
BL	R3112Q101C	Vdet-IC	1.0V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
BLM	AME8550AEIUA390Z	Vdet-IC	3.9V±2%, -Reset PPO	SC-70-4	VD7	5g		-	23vdl	Ame
BLM	AME8550AEIUA390L	Vdet-IC	3.9V±2%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D12	-	23vdl	Ame
BLs	BGA310	MMIC	RF amplifier, UHF, 9dB, 0..2.4GHz	SOT-143	A1	5b		-	24aa	Sie
BM	XC6221B201NR	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BM	IXD5127C33GNR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BM	MAX821PUS-T	Vdet-IC	4.0V±1.5%, -Reset PPO, Select Rt	SOT-143		5c		-	24a5	Max
BM	XC6223A291NR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
BM	XC6127N34BNR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BM	XC6127C33GNR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BM	IXD5127N34BNR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
BM	R3112Q111C	Vdet-IC	1.1V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
BMG	AME8570AEIUAA16Z	Vdet-IC	1.60V±1.5%, -Reset PPO, -MR	SC-70-4	VD5	5g		-	23vdh	Ame
BMG	AME8570AEIUAA16L	Vdet-IC	1.6V±1.5%, -Reset PPO, -MR, Lead free	SC-70-4	VD5	5g	D12	-	23vdh	Ame
BML	AME8570AEIUBE20L	Vdet-IC	2.0V±1.5%, -Reset ODO, -MR, Lead free	SC-70-4	VD4	5g	D12	-	23vdh	Ame
BML	AME8570AEIUBE20Z	Vdet-IC	2.0V±1.5%, -Reset ODO, -MR	SC-70-4	VD4	5g		-	23vdh	Ame
BMQ	AME8570AEIUAE21L	Vdet-IC	2.1V±1.5%, -Reset PPO, -MR, Lead free	SC-70-4	VD5	5g	D12	-	23vdh	Ame
BMQ	AME8570AEIUAE21Z	Vdet-IC	2.10V±1.5%, -Reset PPO, -MR	SC-70-4	VD5	5g		-	23vdh	Ame
BMs	BGA312	MMIC	RF amplifier, UHF, 11dB, 0..2GHz	SOT-143	A1	5b		-	24aa	Sie
BMW	AME8570AEIUAE26Z	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR	SC-70-4	VD5	5g		-	23vdh	Ame
BMW	AME8570AEIUAE26L	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR, Lead free	SC-70-4	VD5	5g	D12	-	23vdh	Ame
BN	IXD5109C10AN	Vdet-IC	1.0V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
BN	XC6109C10AN	Vdet-IC	1.0V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
BN	XC6221B211NR	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BN	IXD5127C35GNR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BN	XC6127N36BNR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BN	XC6127C35GNR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BN	IXD5127N36BNR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
BN	XC6119C10ANR	Vdet-IC	1.0V±30mV, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
BN	R3112Q121C	Vdet-IC	1.2V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
BNC	AME8570AEIUAA27Z	Vdet-IC	2.70V±1.5%, -Reset PPO, -MR	SC-70-4	VD5	5g		-	23vdh	Ame
BNC	AME8570AEIUAA27L	Vdet-IC	2.7V±1.5%, -Reset PPO, -MR, Lead free	SC-70-4	VD5	5g	D12	-	23vdh	Ame
BNH	AME8570AEIUAF27Z	Vdet-IC	2.70V±1.5%, -Reset PPO, -MR	SC-70-4	VD5	5g		-	23vdh	Ame
BNH	AME8570AEIUAF27L	Vdet-IC	2.7V±1.5%, -Reset PPO, -MR, Lead free	SC-70-4	VD5	5g	D12	-	23vdh	Ame
BNL	AME8570AEIUBA28Z	Vdet-IC	2.80V±1.5%, -Reset ODO, -MR	SC-70-4	VD4	5g		-	23vdh	Ame
BNL	AME8570AEIUBA28L	Vdet-IC	2.8V±1.5%, -Reset ODO, -MR, Lead free	SC-70-4	VD4	5g	D12	-	23vdh	Ame
BNQ	AME8570AEIUAE29Z	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR	SC-70-4	VD5	5g		-	23vdh	Ame
BNQ	AME8570AEIUAE29L	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR, Lead free	SC-70-4	VD5	5g	D12	-	23vdh	Ame
BNs	BGA318	MMIC	RF amplifier, UHF, 16dB, 0..1.2GHz	SOT-143	A1	5b		-	24aa	Sie
BOG	AME8570AEIUBE31L	Vdet-IC	3.08V±1.5%, -Reset ODO, -MR, Lead free	SC-70-4	VD4	5g	D12	-	23vdh	Ame
BOG	AME8570AEIUBE31Z	Vdet-IC	3.08V±1.5%, -Reset ODO, -MR	SC-70-4	VD4	5g		-	23vdh	Ame
BOL	AME8570AEIUCF31Z	Vdet-IC	3.08V±1.5%, +Reset PPO, -MR	SC-70-4	VD5	5g		-	23vdh	Ame
BOL	AME8570AEIUCF31L	Vdet-IC	3.08V±1.5%, +Reset PPO, -MR, Lead free	SC-70-4	VD5	5g	D12	-	23vdh	Ame
BOQ	AME8570AEIUAF40Z	Vdet-IC	4.0V±1.5%, -Reset PPO, -MR	SC-70-4	VD5	5g		-	23vdh	Ame
BOQ	AME8570AEIUAF40L	Vdet-IC	4.0V±1.5%, -Reset PPO, -MR, Lead free	SC-70-4	VD5	5g	D12	-	23vdh	Ame
BOV	AME8570AEIUAF44L	Vdet-IC	4.38V±1.5%, -Reset PPO, -MR, Lead free	SC-70-4	VD5	5g	D12	-	23vdh	Ame
BOV	AME8570AEIUAF44Z	Vdet-IC	4.38V±1.5%, -Reset PPO, -MR	SC-70-4	VD5	5g		-	23vdh	Ame
BP	IXD5109C11AN	Vdet-IC	1.1V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
BP	XC6109C11AN	Vdet-IC	1.1V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
BP	XC6221B221NR	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BP	IXD5127C37GNR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BP	XC6127N38BNR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BP	XC6127C37GNR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BP	IXD5127N38BNR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs

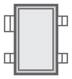

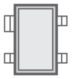

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BP	XC6119C11ANR	Vdet-IC	1.1V±30mV, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
BP	R3112Q131C	Vdet-IC	1.3V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
BPA	AME8570AEIUBF44Z	Vdet-IC	4.38V±1.5%, -Reset ODO, -MR	SC-70-4	VD4	5g		-	23vdh	Ame
BPA	AME8570AEIUBF44L	Vdet-IC	4.38V±1.5%, -Reset ODO, -MR, Lead free	SC-70-4	VD4	5g	D12	-	23vdh	Ame
BQ	R3112Q141C	Vdet-IC	1.4V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
BR	IXD5109C12AN	Vdet-IC	1.2V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
BR	XC6109C12AN	Vdet-IC	1.2V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
BR	XC6221B231NR	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BR	IXD5127C39GNR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BR	XC6127N40BNR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BR	XC6127C39GNR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BR	IXD5127N40BNR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
BR	XC6119C12ANR	Vdet-IC	1.2V±30mV, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
BR	R3112Q151C	Vdet-IC	1.5V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
BS	XC6109C13AN	Vdet-IC	1.3V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
BS	IXD5109C13AN	Vdet-IC	1.3V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
BS	XC6221B241NR	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BS	IXD5127C41GNR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BS	XC6127N42BNR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BS	XC6127C41GNR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BS	IXD5127N42BNR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
BS	XC6119C13ANR	Vdet-IC	1.3V±30mV, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
BS	R3112Q161C	Vdet-IC	1.6V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
BT	IXD5109C14AN	Vdet-IC	1.4V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
BT	XC6109C14AN	Vdet-IC	1.4V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
BT	XC6221B251NR	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BT	IXD5127C43GNR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BT	XC6127N44BNR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BT	XC6127C43GNR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BT	IXD5127N44BNR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
BT	XC6119C14ANR	Vdet-IC	1.4V±30mV, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
BT	R3112Q171C	Vdet-IC	1.7V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
BU	IXD5109C15AN	Vdet-IC	1.5V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
BU	XC6109C15AN	Vdet-IC	1.5V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
BU	XC6221B261NR	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BU	IXD5127C45GNR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BU	XC6127N46BNR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BU	XC6127C45GNR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BU	IXD5127N46BNR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
BU	XC6119C15ANR	Vdet-IC	1.5V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
BU	R3112Q181C	Vdet-IC	1.8V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
BV	IXD5109C16AN	Vdet-IC	1.6V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
BV	XC6109C16AN	Vdet-IC	1.6V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
BV	XC6221B271NR	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BV	XC6127N48BNR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BV	XC6127C47GNR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BV	IXD5127C47GNR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BV	IXD5127N48BNR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
BV	XC6119C16ANR	Vdet-IC	1.6V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
BV	R3112Q191C	Vdet-IC	1.9V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
BVM	AME8550AEIUA270Z	Vdet-IC	2.7V±2%, -Reset PPO	SC-70-4	VD7	5g		-	23vdl	Ame
BVM	AME8550AEIUA270L	Vdet-IC	2.7V±2%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D12	-	23vdl	Ame
BVO	AME8570AEIUBA27Z	Vdet-IC	2.70V±1.5%, -Reset ODO, -MR	SC-70-4	VD4	5g		-	23vdh	Ame
BVO	AME8570AEIUBA27L	Vdet-IC	2.7V±1.5%, -Reset ODO, -MR, Lead free	SC-70-4	VD4	5g	D12	-	23vdh	Ame
BX	IXD5109C17AN	Vdet-IC	1.7V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
BX	XC6109C17AN	Vdet-IC	1.7V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
BX	XC6221B281NR	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BX	XC6127C49GNR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BX	XC6127N50BNR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BX	IXD5127C49GNR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BX	IXD5127N50BNR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
BX	XC6119C17ANR	Vdet-IC	1.7V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
BY	IXD5109C18AN	Vdet-IC	1.8V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
BY	XC6109C18AN	Vdet-IC	1.8V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
BY	XC6221B291NR	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BY	XC6127C51GNR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BY	XC6127N52BNR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BY	IXD5127C51GNR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BY	IXD5127N52BNR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
BY	XC6119C18ANR	Vdet-IC	1.8V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor

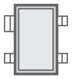

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BZ	IXD5109C19AN	Vdet-IC	1.9V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
BZ	XC6109C19AN	Vdet-IC	1.9V±2%,+Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
BZ	XC6221B301NR	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
BZ	XC6127C53GNR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
BZ	XC6127N54BNR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
BZ	IXD5127C53GNR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
BZ	IXD5127N54BNR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
BZ	XC6119C19ANR	Vdet-IC	1.9V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
C	3SK303	n-MOSFET	Dual gate, VHF-amp, 15V, +30mA, 150mW, Idss=0..10mA	SOT-143		5b		-	26fm	Pan
C	3SK307	n-MOSFET	Dual gate, VHF-amp, 15V, +30mA, 150mW, Idss=0..10mA	SC-82		5b		-	26fm	Pan
C	ELM7524NCB	Vdet-IC	2.4V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
C	ELM7524CCB	Vdet-IC	2.4V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
C0	EC95808C20C7I	Vdet-IC	2.0V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
C0	EC95808C20C7S	Vdet-IC	2.0V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
C0	XC61CC2002N	Vdet-IC	2.0V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
C0	R1140Q301B	LVR-IC	LDO, 3.0V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
C0	R1180Q301B	LVR-IC	LDO, 3.0V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
C0	XC6127C55HNR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
C0	IXD5127C55HNR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
C0	AP8821C-20PS	Vdet-IC	2.0V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
C0	AP8821C-20GS	Vdet-IC	2.0V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
C0	AP8821C-20PI	Vdet-IC	2.0V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
C0	AP8821C-20GI	Vdet-IC	2.0V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
C0	R3114Q271A	Vdet-IC	2.7V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
C0	XC6225B482NR-G	LVR-IC	LDO, 4.8V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
c05	LN3526C2012M	Vdet-IC	2.0V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
c06	LN3526C2042M	Vdet-IC	2.0V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
c07	LN3526C2052M	Vdet-IC	2.0V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C082A	VDA0820CTN	Vdet-IC	0.8V±2%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C092A	VDA0920CTN	Vdet-IC	0.9V±2%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C1	EC95808C21C7I	Vdet-IC	2.1V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
C1	EC95808C21C7S	Vdet-IC	2.1V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
C1	XC61CC2102N	Vdet-IC	2.1V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
C1	IXD1233H301NR-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
C1	R1140Q311B	LVR-IC	LDO, 3.1V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
C1	R1180Q311B	LVR-IC	LDO, 3.1V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
C1	AP8821C-21GS	Vdet-IC	2.1V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
C1	AP8821C-21PS	Vdet-IC	2.1V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
C1	AP8821C-21PI	Vdet-IC	2.1V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
C1	AP8821C-21GI	Vdet-IC	2.1V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
C1	R3114Q281A	Vdet-IC	2.8V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
C1	XC6225B48ANR-G	LVR-IC	LDO, 4.85V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
C1	XC6233H301NR-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
C102A	VDA1020CTN	Vdet-IC	1.0V±2%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C112A	VDA1120CTN	Vdet-IC	1.1V±2%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C122A	VDA1220CTN	Vdet-IC	1.2V±2%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C132A	VDA1320CTN	Vdet-IC	1.3V±2%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C142A	VDA1420CTN	Vdet-IC	1.4V±2%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
c15	LN3526C2112M	Vdet-IC	2.1V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C152A	VDA1520CTN	Vdet-IC	1.5V±2%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
c16	LN3526C2142M	Vdet-IC	2.1V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C162A	VDA1620CTN	Vdet-IC	1.6V±2%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
c17	LN3526C2152M	Vdet-IC	2.1V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C172A	VDA1720CTN	Vdet-IC	1.7V±2%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C181A	VDA1810CTN	Vdet-IC	1.8V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C18LA	VDD1810LCTN	Vdet-IC	1.8V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C18MA	VDD1810MCTN	Vdet-IC	1.8V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C18SA	VDD1810SCTN	Vdet-IC	1.8V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C191A	VDA1910CTN	Vdet-IC	1.9V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C19LA	VDD1910LCTN	Vdet-IC	1.9V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C19MA	VDD1910MCTN	Vdet-IC	1.9V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C19SA	VDD1910SCTN	Vdet-IC	1.9V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C2	EC95808C22C7I	Vdet-IC	2.2V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
C2	EC95808C22C7S	Vdet-IC	2.2V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
C2	XC61CC2202N	Vdet-IC	2.2V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
C2	IXD1233H311NR-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
C2	R1140Q321B	LVR-IC	LDO, 3.2V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
C2	R1180Q321B	LVR-IC	LDO, 3.2V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
C2	XC6223B121NR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
C2	AP8821C-22GS	Vdet-IC	2.2V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C2	AP8821C-22PS	Vdet-IC	2.2V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
C2	AP8821C-22PI	Vdet-IC	2.2V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
C2	AP8821C-22GI	Vdet-IC	2.2V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
C2	R3114Q291A	Vdet-IC	2.9V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
C2	XC6225B492NR-G	LVR-IC	LDO, 4.9V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
C2	XC6233H311NR-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
C201A	VDA2010CTN	Vdet-IC	2.0V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C20LA	VDD2010LCTN	Vdet-IC	2.0V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C20MA	VDD2010MCTN	Vdet-IC	2.0V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C20SA	VDD2010SCTN	Vdet-IC	2.0V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C211A	VDA2110CTN	Vdet-IC	2.1V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C21LA	VDD2110LCTN	Vdet-IC	2.1V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C21MA	VDD2110MCTN	Vdet-IC	2.1V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C21SA	VDD2110SCTN	Vdet-IC	2.1V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C221A	VDA2210CTN	Vdet-IC	2.2V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C22LA	VDD2210LCTN	Vdet-IC	2.2V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C22MA	VDD2210MCTN	Vdet-IC	2.2V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C22SA	VDD2210SCTN	Vdet-IC	2.2V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C231A	VDA2310CTN	Vdet-IC	2.3V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C23LA	VDD2310LCTN	Vdet-IC	2.3V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C23MA	VDD2310MCTN	Vdet-IC	2.3V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C23SA	VDD2310SCTN	Vdet-IC	2.3V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C241A	VDA2410CTN	Vdet-IC	2.4V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C24LA	VDD2410LCTN	Vdet-IC	2.4V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C24MA	VDD2410MCTN	Vdet-IC	2.4V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C24SA	VDD2410SCTN	Vdet-IC	2.4V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
c25	LN3526C2212M	Vdet-IC	2.2V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C251A	VDA2510CTN	Vdet-IC	2.5V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C25LA	VDD2510LCTN	Vdet-IC	2.5V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C25MA	VDD2510MCTN	Vdet-IC	2.5V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C25SA	VDD2510SCTN	Vdet-IC	2.5V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
c26	LN3526C2242M	Vdet-IC	2.2V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C261A	VDA2610CTN	Vdet-IC	2.6V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C26LA	VDD2610LCTN	Vdet-IC	2.6V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C26MA	VDD2610MCTN	Vdet-IC	2.6V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C26SA	VDD2610SCTN	Vdet-IC	2.6V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
c27	LN3526C2252M	Vdet-IC	2.2V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C271A	VDA2710CTN	Vdet-IC	2.7V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C27LA	VDD2710LCTN	Vdet-IC	2.7V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C27MA	VDD2710MCTN	Vdet-IC	2.7V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C27SA	VDD2710SCTN	Vdet-IC	2.7V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C281A	VDA2810CTN	Vdet-IC	2.8V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C28LA	VDD2810LCTN	Vdet-IC	2.8V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C28MA	VDD2810MCTN	Vdet-IC	2.8V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C28SA	VDD2810SCTN	Vdet-IC	2.8V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C291A	VDA2910CTN	Vdet-IC	2.9V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C29LA	VDD2910LCTN	Vdet-IC	2.9V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C29MA	VDD2910MCTN	Vdet-IC	2.9V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C29SA	VDD2910SCTN	Vdet-IC	2.9V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C3	EC95808C23C7I	Vdet-IC	2.3V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
C3	EC95808C23C7S	Vdet-IC	2.3V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
C3	XC61CC2302N	Vdet-IC	2.3V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
C3	IXD1233H321NR-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
C3	R1140Q331B	LVR-IC	LDO, 3.3V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
C3	R1180Q331B	LVR-IC	LDO, 3.3V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
C3	XC6223B131NR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
C3	AP8821C-23GS	Vdet-IC	2.3V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
C3	AP8821C-23PS	Vdet-IC	2.3V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
C3	AP8821C-23GI	Vdet-IC	2.3V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
C3	AP8821C-23PI	Vdet-IC	2.3V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
C3	R3114Q301A	Vdet-IC	3V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
C3	XC6225B49ANR-G	LVR-IC	LDO, 4.95V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
C3	XC6233H321NR-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
C301A	VDA3010CTN	Vdet-IC	3.0V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C30LA	VDD3010LCTN	Vdet-IC	3.0V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C30MA	VDD3010MCTN	Vdet-IC	3.0V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C30SA	VDD3010SCTN	Vdet-IC	3.0V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C311A	VDA3110CTN	Vdet-IC	3.1V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C31LA	VDD3110LCTN	Vdet-IC	3.1V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C31MA	VDD3110MCTN	Vdet-IC	3.1V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans

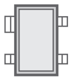

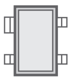

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C31SA	VDD3110SCTN	Vdet-IC	3.1V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C321A	VDA3210CTN	Vdet-IC	3.2V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C32LA	VDD3210LCTN	Vdet-IC	3.2V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C32MA	VDD3210MCTN	Vdet-IC	3.2V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C32SA	VDD3210SCTN	Vdet-IC	3.2V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C331A	VDA3310CTN	Vdet-IC	3.3V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C33LA	VDD3310LCTN	Vdet-IC	3.3V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C33MA	VDD3310MCTN	Vdet-IC	3.3V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C33SA	VDD3310SCTN	Vdet-IC	3.3V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C341A	VDA3410CTN	Vdet-IC	3.4V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C34LA	VDD3410LCTN	Vdet-IC	3.4V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C34MA	VDD3410MCTN	Vdet-IC	3.4V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C34SA	VDD3410SCTN	Vdet-IC	3.4V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
c35	LN3526C2312M	Vdet-IC	2.3V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C351A	VDA3510CTN	Vdet-IC	3.5V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C35LA	VDD3510LCTN	Vdet-IC	3.5V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C35MA	VDD3510MCTN	Vdet-IC	3.5V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C35SA	VDD3510SCTN	Vdet-IC	3.5V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
c36	LN3526C2342M	Vdet-IC	2.3V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C361A	VDA3610CTN	Vdet-IC	3.6V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C36LA	VDD3610LCTN	Vdet-IC	3.6V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C36MA	VDD3610MCTN	Vdet-IC	3.6V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C36SA	VDD3610SCTN	Vdet-IC	3.6V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
c37	LN3526C2352M	Vdet-IC	2.3V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C371A	VDA3710CTN	Vdet-IC	3.7V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C37LA	VDD3710LCTN	Vdet-IC	3.7V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C37MA	VDD3710MCTN	Vdet-IC	3.7V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C37SA	VDD3710SCTN	Vdet-IC	3.7V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C381A	VDA3810CTN	Vdet-IC	3.8V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C38LA	VDD3810LCTN	Vdet-IC	3.8V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C38MA	VDD3810MCTN	Vdet-IC	3.8V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C38SA	VDD3810SCTN	Vdet-IC	3.8V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C391A	VDA3910CTN	Vdet-IC	3.9V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C39LA	VDD3910LCTN	Vdet-IC	3.9V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C39MA	VDD3910MCTN	Vdet-IC	3.9V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C39SA	VDD3910SCTN	Vdet-IC	3.9V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C3I	CMFSH-3i	Si-diode	Dual, Sw, 30V, 100mA, 350mW, Vf<1V(100mA), 7pF	SOT-143		5b		-	24ce	Cen
C4	EC95808C24C7I	Vdet-IC	2.4V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
C4	EC95808C24C7S	Vdet-IC	2.4V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
C4	XC61CC2402N	Vdet-IC	2.4V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
C4	IXD1233H331NR-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
C4	R1140Q341B	LVR-IC	LDO, 3.4V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
C4	R1180Q341B	LVR-IC	LDO, 3.4V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
C4	XC6223B141NR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
C4	AP8821C-24GS	Vdet-IC	2.4V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
C4	AP8821C-24PS	Vdet-IC	2.4V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
C4	AP8821C-24PI	Vdet-IC	2.4V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
C4	AP8821C-24GI	Vdet-IC	2.4V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
C4	R3114Q311A	Vdet-IC	3.1V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
C4	XC6225B502NR-G	LVR-IC	LDO, 5.0V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
C4	XC6233H331NR-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
C401A	VDA4010CTN	Vdet-IC	4.0V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C40LA	VDD4010LCTN	Vdet-IC	4.0V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C40MA	VDD4010MCTN	Vdet-IC	4.0V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C40SA	VDD4010SCTN	Vdet-IC	4.0V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C411A	VDA4110CTN	Vdet-IC	4.1V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C41LA	VDD4110LCTN	Vdet-IC	4.1V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C41MA	VDD4110MCTN	Vdet-IC	4.1V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C41SA	VDD4110SCTN	Vdet-IC	4.1V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C421A	VDA4210CTN	Vdet-IC	4.2V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C42LA	VDD4210LCTN	Vdet-IC	4.2V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C42MA	VDD4210MCTN	Vdet-IC	4.2V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C42SA	VDD4210SCTN	Vdet-IC	4.2V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C431A	VDA4310CTN	Vdet-IC	4.3V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C43LA	VDD4310LCTN	Vdet-IC	4.3V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C43MA	VDD4310MCTN	Vdet-IC	4.3V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C43SA	VDD4310SCTN	Vdet-IC	4.3V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C441A	VDA4410CTN	Vdet-IC	4.4V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C44LA	VDD4410LCTN	Vdet-IC	4.4V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C44MA	VDD4410MCTN	Vdet-IC	4.4V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans

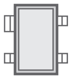

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C44SA	VDD4410SCTN	Vdet-IC	4.4V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
c45	LN3526C2412M	Vdet-IC	2.4V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C451A	VDA4510CTN	Vdet-IC	4.5V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C45LA	VDD4510LCTN	Vdet-IC	4.5V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C45MA	VDD4510MCTN	Vdet-IC	4.5V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C45SA	VDD4510SCTN	Vdet-IC	4.5V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
c46	LN3526C2442M	Vdet-IC	2.4V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C461A	VDA4610CTN	Vdet-IC	4.6V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C46LA	VDD4610LCTN	Vdet-IC	4.6V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C46MA	VDD4610MCTN	Vdet-IC	4.6V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C46SA	VDD4610SCTN	Vdet-IC	4.6V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
c47	LN3526C2452M	Vdet-IC	2.4V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C471A	VDA4710CTN	Vdet-IC	4.7V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C47LA	VDD4710LCTN	Vdet-IC	4.7V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C47MA	VDD4710MCTN	Vdet-IC	4.7V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C47SA	VDD4710SCTN	Vdet-IC	4.7V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C481A	VDA4810CTN	Vdet-IC	4.8V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C48LA	VDD4810LCTN	Vdet-IC	4.8V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C48MA	VDD4810MCTN	Vdet-IC	4.8V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C48SA	VDD4810SCTN	Vdet-IC	4.8V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C491A	VDA4910CTN	Vdet-IC	4.9V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C49LA	VDD4910LCTN	Vdet-IC	4.9V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C49MA	VDD4910MCTN	Vdet-IC	4.9V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C49SA	VDD4910SCTN	Vdet-IC	4.9V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C5	EC95808C25C7I	Vdet-IC	2.5V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
C5	EC95808C25C7S	Vdet-IC	2.5V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
C5	XC61CC2502N	Vdet-IC	2.5V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
C5	IXD1233H341NR-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
C5	R1140Q351B	LVR-IC	LDO, 3.5V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
C5	HSMS-2825	Si-diode	Dual, Schottky, RF, 15V, 1A, Vf<0.34V(1mA), <1pF, 12 Ω(5mA)	SOT-143		5c		-	24ce	Agi
C5	R1180Q351B	LVR-IC	LDO, 3.5V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
C5	XC6223B151NR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
C5	AP8821C-25GS	Vdet-IC	2.5V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
C5	AP8821C-25PS	Vdet-IC	2.5V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
C5	AP8821C-25PI	Vdet-IC	2.5V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
C5	AP8821C-25GI	Vdet-IC	2.5V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
C5	R3114Q321A	Vdet-IC	3.2V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
C5	XC6233H341NR-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
C501A	VDA5010CTN	Vdet-IC	5.0V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C50LA	VDD5010LCTN	Vdet-IC	5.0V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C50MA	VDD5010MCTN	Vdet-IC	5.0V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C50SA	VDD5010SCTN	Vdet-IC	5.0V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C511A	VDA5110CTN	Vdet-IC	5.1V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C51LA	VDD5110LCTN	Vdet-IC	5.1V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C51MA	VDD5110MCTN	Vdet-IC	5.1V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C51SA	VDD5110SCTN	Vdet-IC	5.1V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C521A	VDA5210CTN	Vdet-IC	5.2V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C52LA	VDD5210LCTN	Vdet-IC	5.2V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C52MA	VDD5210MCTN	Vdet-IC	5.2V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C52SA	VDD5210SCTN	Vdet-IC	5.2V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C531A	VDA5310CTN	Vdet-IC	5.3V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C53LA	VDD5310LCTN	Vdet-IC	5.3V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C53MA	VDD5310MCTN	Vdet-IC	5.3V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C53SA	VDD5310SCTN	Vdet-IC	5.3V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C541A	VDA5410CTN	Vdet-IC	5.4V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C54LA	VDD5410LCTN	Vdet-IC	5.4V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C54MA	VDD5410MCTN	Vdet-IC	5.4V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C54SA	VDD5410SCTN	Vdet-IC	5.4V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
c55	LN3526C2512M	Vdet-IC	2.5V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C551A	VDA5510CTN	Vdet-IC	5.5V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C55LA	VDD5510LCTN	Vdet-IC	5.5V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C55MA	VDD5510MCTN	Vdet-IC	5.5V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C55SA	VDD5510SCTN	Vdet-IC	5.5V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
c56	LN3526C2542M	Vdet-IC	2.5V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C561A	VDA5610CTN	Vdet-IC	5.6V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C56LA	VDD5610LCTN	Vdet-IC	5.6V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C56MA	VDD5610MCTN	Vdet-IC	5.6V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C56SA	VDD5610SCTN	Vdet-IC	5.6V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
c57	LN3526C2552M	Vdet-IC	2.5V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C571A	VDA5710CTN	Vdet-IC	5.7V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C57LA	VDD5710LCTN	Vdet-IC	5.7V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C57MA	VDD5710MCTN	Vdet-IC	5.7V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C57SA	VDD5710SCTN	Vdet-IC	5.7V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C581A	VDA5810CTN	Vdet-IC	5.8V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C58LA	VDD5810LCTN	Vdet-IC	5.8V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C58MA	VDD5810MCTN	Vdet-IC	5.8V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C58SA	VDD5810SCTN	Vdet-IC	5.8V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C591A	VDA5910CTN	Vdet-IC	5.9V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C59LA	VDD5910LCTN	Vdet-IC	5.9V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C59MA	VDD5910MCTN	Vdet-IC	5.9V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C59SA	VDD5910SCTN	Vdet-IC	5.9V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C6	EC95808C26C7I	Vdet-IC	2.6V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
C6	EC95808C26C7S	Vdet-IC	2.6V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
C6	XC61CC2602N	Vdet-IC	2.6V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
C6	IXD1233H351NR-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
C6	R1140Q361B	LVR-IC	LDO, 3.6V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
C6	R1180Q361B	LVR-IC	LDO, 3.6V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
C6	XC6223B161NR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
C6	AP8821C-26GS	Vdet-IC	2.6V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
C6	AP8821C-26PS	Vdet-IC	2.6V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
C6	AP8821C-26PI	Vdet-IC	2.6V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
C6	AP8821C-26GI	Vdet-IC	2.6V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
C6	R3114Q331A	Vdet-IC	3.3V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
C6	XC6233H351NR-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
C601A	VDA6010CTN	Vdet-IC	6.0V±1%, -Reset PPO	SON-4	VD7	5e		-	59vdl	Ans
C60LA	VDD6010LCTN	Vdet-IC	6.0V±1%, -Reset PPO, 80..400ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C60MA	VDD6010MCTN	Vdet-IC	6.0V±1%, -Reset PPO, 50..200ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
C60SA	VDD6010SCTN	Vdet-IC	6.0V±1%, -Reset PPO, 10..50ms Rt delay	SON-4	VD7	5e		-	59vdl	Ans
c65	LN3526C2612M	Vdet-IC	2.6V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
c66	LN3526C2642M	Vdet-IC	2.6V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
c67	LN3526C2652M	Vdet-IC	2.6V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C7	EC95808C27C7S	Vdet-IC	2.7V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
C7	EC95808C27C7I	Vdet-IC	2.7V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
C7	XC61CC2702N	Vdet-IC	2.7V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
C7	IXD1233H361NR-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
C7	R1140Q371B	LVR-IC	LDO, 3.7V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
C7	XC6221B08BNR	LVR-IC	LDO, 0.85V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
C7	XC6223B171NR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
C7	AP8821C-27GS	Vdet-IC	2.7V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
C7	AP8821C-27PS	Vdet-IC	2.7V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
C7	AP8821C-27GI	Vdet-IC	2.7V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
C7	AP8821C-27PI	Vdet-IC	2.7V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
C7	R3114Q341A	Vdet-IC	3.4V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
C7	HSMS-2827	Si-diode	4x Schottky barrier, RF, 15V, 1A, Vf<0.34V(1mA), <1pF, 12 Ω(5mA)	SOT-143	Di1	5c		-	24a6	Agi
C7	XC6233H361NR-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
c75	LN3526C2712M	Vdet-IC	2.7V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
c76	LN3526C2742M	Vdet-IC	2.7V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
c77	LN3526C2752M	Vdet-IC	2.7V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C8	EC95808C28C7S	Vdet-IC	2.8V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
C8	EC95808C28C7I	Vdet-IC	2.8V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
C8	XC61CC2802N	Vdet-IC	2.8V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
C8	R1140Q381B	LVR-IC	LDO, 3.8V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
C8	XC6221B09BNR	LVR-IC	LDO, 0.95V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
C8	XC6223B181NR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
C8	AP8821C-28GS	Vdet-IC	2.8V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
C8	AP8821C-28PS	Vdet-IC	2.8V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
C8	AP8821C-28PI	Vdet-IC	2.8V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
C8	AP8821C-28GI	Vdet-IC	2.8V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
C8	R3114Q351A	Vdet-IC	3.5V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
C8	HSMS-2828	Si-diode	4x Schottky barrier, RF, 15V, 1A, Vf<0.34V(1mA), <1pF, 12 Ω(5mA)	SOT-143	Di2	5c		-	24a6	Agi
c85	LN3526C2812M	Vdet-IC	2.8V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
c86	LN3526C2842M	Vdet-IC	2.8V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
c87	LN3526C2852M	Vdet-IC	2.8V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C9	EC95808C29C7S	Vdet-IC	2.9V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
C9	EC95808C29C7I	Vdet-IC	2.9V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
C9	XC61CC2902N	Vdet-IC	2.9V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
C9	R1140Q391B	LVR-IC	LDO, 3.9V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
C9	XC6221B10BNR	LVR-IC	LDO, 1.05V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
C9	XC6223B191NR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
C9	AP8821C-29GS	Vdet-IC	2.9V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw

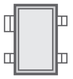

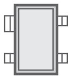

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C9	AP8821C-29PS	Vdet-IC	2.9V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
C9	AP8821C-29PI	Vdet-IC	2.9V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
C9	AP8821C-29GI	Vdet-IC	2.9V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
C9	R3114Q361A	Vdet-IC	3.6V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
C9	HSMS-2829	Si-diode	4x Schottky barrier, RF, 15V, 1A, Vf<0.34V(1mA), <1pF, 12 Ω(5mA)	SOT-143	Di3	5c		-	24a6	Agi
C95	BCV64	Si-pnp	Dual, 30V, 100mA, 250mW, B=110..800, >100MHz	SOT-143	T27d	5h		-	24a6	Phi
c95	LN3526C2912M	Vdet-IC	2.9V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
C96	BCV64B	Si-pnp	Dual, 30V, 100mA, 250mW, B=110..800, >100MHz	SOT-143	T27d	5h		-	24a6	Phi
c96	LN3526C2942M	Vdet-IC	2.9V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
c97	LN3526C2952M	Vdet-IC	2.9V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
CA	XC6129N16ANR-G	Vdet-IC	1.6V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CA	R1141Q301B	LVR-IC	LDO, 3.0V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
CA	RP130Q301A	LVR-IC	LDO, Low noise, -CE, 3V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
CA	XC6221B11BNR	LVR-IC	LDO, 1.15V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CA	IXD5127C15HNR	Vdet-IC	1.5V±0.8%,+Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CA	MAX6314US38D1-T	Vdet-IC	3.8V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
CA	XC6223B201NR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CA	XC6127N16CNR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CA	XC6129C16ANR-G	Vdet-IC	1.6V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CA	IXD5127N16CNR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
CA	XC6127C15HNR	Vdet-IC	1.5V±0.8%,+Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
CA	R3112Q201A	Vdet-IC	2.0V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
CA9	LN61CC1002N	Vdet-IC	1.0V±2%,+Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAA	LN61CC1102N	Vdet-IC	1.1V±2%,+Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAB	LN61CC1202N	Vdet-IC	1.2V±2%,+Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAC	LN61CC1302N	Vdet-IC	1.3V±2%,+Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAD	LN61CC1402N	Vdet-IC	1.4V±2%,+Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAE	AM61CC1502N	Vdet-IC	1.5V±2%,+Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CAE	LN61CC1502N	Vdet-IC	1.5V±2%,+Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAF	AM61CC1602N	Vdet-IC	1.6V±2%,+Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CAF	LN61CC1602N	Vdet-IC	1.6V±2%,+Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAH	AM61CC1702N	Vdet-IC	1.7V±2%,+Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CAH	LN61CC1702N	Vdet-IC	1.7V±2%,+Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAK	AM61CC1802N	Vdet-IC	1.8V±2%,+Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CAK	LN61CC1802N	Vdet-IC	1.8V±2%,+Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAL	AM61CC1902N	Vdet-IC	1.9V±2%,+Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CAL	LN61CC1902N	Vdet-IC	1.9V±2%,+Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAM	AM61CC2002N	Vdet-IC	2.0V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CAM	LN61CC2002N	Vdet-IC	2.0V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAN	AM61CC2102N	Vdet-IC	2.1V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CAN	LN61CC2102N	Vdet-IC	2.1V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAP	AM61CC2202N	Vdet-IC	2.2V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CAP	LN61CC2202N	Vdet-IC	2.2V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAR	AM61CC2302N	Vdet-IC	2.3V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CAR	LN61CC2302N	Vdet-IC	2.3V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAS	AM61CC2402N	Vdet-IC	2.4V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CAS	LN61CC2402N	Vdet-IC	2.4V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAT	AM61CC2502N	Vdet-IC	2.5V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CAT	LN61CC2502N	Vdet-IC	2.5V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAU	AM61CC2602N	Vdet-IC	2.6V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CAU	LN61CC2602N	Vdet-IC	2.6V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAV	AM61CC2702N	Vdet-IC	2.7V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CAV	LN61CC2702N	Vdet-IC	2.7V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAX	AM61CC2802N	Vdet-IC	2.8V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CAX	LN61CC2802N	Vdet-IC	2.8V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAY	AM61CC2902N	Vdet-IC	2.9V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CAY	LN61CC2902N	Vdet-IC	2.9V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CAZ	AM61CC3002N	Vdet-IC	3.0V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CAZ	LN61CC3002N	Vdet-IC	3.0V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CB	XC6129N18ANR-G	Vdet-IC	1.8V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CB	R1141Q311B	LVR-IC	LDO, 3.1V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
CB	RP130Q311A	LVR-IC	LDO, Low noise, -CE, 3.1V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
CB	XC6221B12BNR	LVR-IC	LDO, 1.25V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CB	IXD5127C17HNR	Vdet-IC	1.7V±0.8%,+Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CB	MAX6314US37D1-T	Vdet-IC	3.7V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
CB	XC6223B211NR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CB	XC6127N18CNR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CB	XC6129C18ANR-G	Vdet-IC	1.8V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CB	IXD5127N18CNR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
CB	XC6127C17HNR	Vdet-IC	1.7V±0.8%,+Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CB	R3112Q211A	Vdet-IC	2.1V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
CB0	AM61CC3102N	Vdet-IC	3.1V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CB0	LN61CC3102N	Vdet-IC	3.1V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CB1	AM61CC3202N	Vdet-IC	3.2V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CB1	LN61CC3202N	Vdet-IC	3.2V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CB10	CBRHD10	Bridge	Rectifier, 1000V, 500mA, Vf<1V(400mA)	HD DIP	D5	5b		-	24a6	Cen
CB2	AM61CC3302N	Vdet-IC	3.3V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CB2	LN61CC3302N	Vdet-IC	3.3V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CB3	AM61CC3402N	Vdet-IC	3.4V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CB3	LN61CC3402N	Vdet-IC	3.4V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CB4	AM61CC3502N	Vdet-IC	3.5V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CB4	LN61CC3502N	Vdet-IC	3.5V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CB5	AM61CC3602N	Vdet-IC	3.6V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CB5	LN61CC3602N	Vdet-IC	3.6V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CB6	AM61CC3702N	Vdet-IC	3.7V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CB6	LN61CC3702N	Vdet-IC	3.7V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CB7	AM61CC3802N	Vdet-IC	3.8V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CB7	LN61CC3802N	Vdet-IC	3.8V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CB8	AM61CC3902N	Vdet-IC	3.9V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CB8	LN61CC3902N	Vdet-IC	3.9V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CB9	AM61CC4002N	Vdet-IC	4.0V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CB9	LN61CC4002N	Vdet-IC	4.0V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBA	AM61CC4102N	Vdet-IC	4.1V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CBA	LN61CC4102N	Vdet-IC	4.1V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBB	AM61CC4202N	Vdet-IC	4.2V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CBB	LN61CC4202N	Vdet-IC	4.2V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBB	AME8570AE4UAF29Z	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Ame
CBB	AME8570AE4UAF29L	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR, Lead free	SOT-143	VD5	5g	D12	-	24vdh	Ame
CBC	AM61CC4302N	Vdet-IC	4.3V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CBC	LN61CC4302N	Vdet-IC	4.3V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBD	AM61CC4402N	Vdet-IC	4.4V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CBD	LN61CC4402N	Vdet-IC	4.4V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBD2	CBRHD02	Bridge	Rectifier, 200V, 500mA, Vf<1V(400mA)	HD DIP	D5	5b		-	24a6	Cen
CBD4	CBRHD04	Bridge	Rectifier, 400V, 500mA, Vf<1V(400mA)	HD DIP	D5	5b		-	24a6	Cen
CBD6	CBRHD06	Bridge	Rectifier, 600V, 500mA, Vf<1V(400mA)	HD DIP	D5	5b		-	24a6	Cen
CBE	AM61CC4502N	Vdet-IC	4.5V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CBE	LN61CC4502N	Vdet-IC	4.5V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBF	AM61CC4602N	Vdet-IC	4.6V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CBF	LN61CC4602N	Vdet-IC	4.6V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBH	AM61CC4702N	Vdet-IC	4.7V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CBH	LN61CC4702N	Vdet-IC	4.7V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBK	AM61CC4802N	Vdet-IC	4.8V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CBK	LN61CC4802N	Vdet-IC	4.8V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBL	AM61CC4902N	Vdet-IC	4.9V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CBL	LN61CC4902N	Vdet-IC	4.9V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBM	AM61CC5002N	Vdet-IC	5.0V±2%, +Reset PPO	SSOT-24	VD7	5c		07	26vdl	Xsh
CBM	LN61CC5002N	Vdet-IC	5.0V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBN	LN61CC5102N	Vdet-IC	5.1V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBP	LN61CC5202N	Vdet-IC	5.2V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBR	LN61CC5302N	Vdet-IC	5.3V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBR2	CMFBR-6F	Bridge	Rectifier, 60V, 140mA, Vf<1V(20mA)	SOT-143	Di2	5b		-	24a6	Cen
CBS	LN61CC5402N	Vdet-IC	5.4V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBT	LN61CC5502N	Vdet-IC	5.5V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBU	LN61CC5602N	Vdet-IC	5.6V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBV	LN61CC5702N	Vdet-IC	5.7V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBX	LN61CC5802N	Vdet-IC	5.8V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBY	LN61CC5902N	Vdet-IC	5.9V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CBZ	LN61CC6002N	Vdet-IC	6.0V±2%, +Reset PPO	SOT-343R	VD7	5c		07	26vdl	Nln
CC	XC6129N20ANR-G	Vdet-IC	2.0V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CC	R1141Q321B	LVR-IC	LDO, 3.2V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
CC	RP130Q321A	LVR-IC	LDO, Low noise, -CE, 3.2V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
CC	XC6221B13BNR	LVR-IC	LDO, 1.35V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CC	IXD5127C19HNR	Vdet-IC	1.9V±0.8%,+Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CC	XC6223B221NR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CC	XC6127N20CNR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CC	XC6129C20ANR-G	Vdet-IC	2.0V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CC	IXD5127N20CNR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
CC	XC6127C19HNR	Vdet-IC	1.9V±0.8%,+Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
CC	MAX6314US36D1-T	Vdet-IC	3.6V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
CC	R3112Q221A	Vdet-IC	2.2V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric

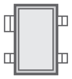

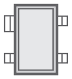

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CD	XC6129N22ANR-G	Vdet-IC	2.2V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CD	R1141Q331B	LVR-IC	LDO, 3.3V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
CD	RP130Q331A	LVR-IC	LDO, Low noise, -CE, 3.3V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
CD	XC6221B14BNR	LVR-IC	LDO, 1.45V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CD	IXD5127C21HNR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CD	MAX6314US35D1-T	Vdet-IC	3.5V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
CD	XC6223B231NR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CD	XC6127N22CNR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CD	XC6129C22ANR-G	Vdet-IC	2.2V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CD	IXD5127N22CNR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
CD	XC6127C21HNR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
CD	R3112Q231A	Vdet-IC	2.3V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
CE	XC6129N24ANR-G	Vdet-IC	2.4V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CE	R1141Q341B	LVR-IC	LDO, 3.4V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
CE	RP130Q341A	LVR-IC	LDO, Low noise, -CE, 3.4V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
CE	XC6221B15BNR	LVR-IC	LDO, 1.55V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CE	IXD5127C23HNR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CE	MAX6314US34D1-T	Vdet-IC	3.4V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
CE	XC6223B241NR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CE	XC6127N24CNR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CE	XC6129C24ANR-G	Vdet-IC	2.4V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CE	IXD5127N24CNR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
CE	XC6127C23HNR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
CE	R3112Q241A	Vdet-IC	2.4V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
CF	XC6129N26ANR-G	Vdet-IC	2.6V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CF	R1141Q351B	LVR-IC	LDO, 3.5V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
CF	RP130Q351A	LVR-IC	LDO, Low noise, -CE, 3.5V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
CF	XC6221B16BNR	LVR-IC	LDO, 1.65V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CF	IXD5127C25HNR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CF	MAX6314US33D1-T	Vdet-IC	3.3V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
CF	XC6223B251NR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CF	XC6127N26CNR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CF	XC6129C26ANR-G	Vdet-IC	2.6V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CF	IXD5127N26CNR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
CF	XC6127C25HNR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
CF	R3112Q251A	Vdet-IC	2.5V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
CG	R1141Q361B	LVR-IC	LDO, 3.6V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
CG	RP130Q361A	LVR-IC	LDO, Low noise, -CE, 3.6V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
CG	MAX6314US32D1-T	Vdet-IC	3.2V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
CG	R3112Q261A	Vdet-IC	2.6V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
CH	XC6129N28ANR-G	Vdet-IC	2.8V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CH	R1141Q371B	LVR-IC	LDO, 3.7V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
CH	RP130Q371A	LVR-IC	LDO, Low noise, -CE, 3.7V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
CH	XC6221B17BNR	LVR-IC	LDO, 1.75V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CH	IXD5127C27HNR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CH	MAX6314US31D1-T	Vdet-IC	3.08V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
CH	XC6223B261NR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CH	XC6127N28CNR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CH	XC6129C28ANR-G	Vdet-IC	2.8V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CH	IXD5127N28CNR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
CH	XC6127C27HNR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
CH	R3112Q271A	Vdet-IC	2.7V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
CI	MAX6314US30D1-T	Vdet-IC	3.0V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
CJ	R1141Q381B	LVR-IC	LDO, 3.8V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
CJ	RP130Q381A	LVR-IC	LDO, Low noise, -CE, 3.8V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
CJ	MAX6314US29D1-T	Vdet-IC	2.93V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
CJ	R3112Q281A	Vdet-IC	2.8V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
CJP	CMFD2004i	Si-diode	Dual, Sw, 240V, 200mA, 350mW, Vf<1V(100mA), <5pF	SOT-143		5b		-	24ce	Cen
CJP	BAW101	Si-diode	Dual, Sw, 300V, 200mA, Vf<1.3V(100mA), 50ns	SOT-143		5b		-	24ce	Cen
CJSS	BAW100	Si-diode	Dual, Sw, 75V, 250mA, Vf<1.25V (150mA), 6ns	SOT-143		5b		-	24dv	Cen
CK	XC6129N30ANR-G	Vdet-IC	3.0V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CK	R1141Q391B	LVR-IC	LDO, 3.9V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
CK	RP130Q391A	LVR-IC	LDO, Low noise, -CE, 3.9V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
CK	XC6221B18BNR	LVR-IC	LDO, 1.85V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CK	IXD5127C29HNR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CK	MAX6314US28D1-T	Vdet-IC	2.8V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
CK	XC6223B271NR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CK	XC6127N30CNR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CK	XC6129C30ANR-G	Vdet-IC	3.0V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CK	IXD5127N30CNR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs

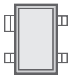

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CK	XC6127C29HNR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
CK	R3112Q291A	Vdet-IC	2.9V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
CL	XC6129N32ANR-G	Vdet-IC	3.2V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CL	XC6221B19BNR	LVR-IC	LDO, 1.95V±20mV, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CL	IXD5127C31HNR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CL	MAX6314US27D1-T	Vdet-IC	2.7V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
CL	XC6223B281NR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CL	XC6127N32CNR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CL	XC6127C31HNR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
CL	XC6129C32ANR-G	Vdet-IC	3.2V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CL	IXD5127N32CNR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
CL	FP6812-23CC4P	Vdet-IC	2.32V±1.5%, +Reset PPO, -MR	SC-70-4	VD6	5b		-	23vdh	Fit
CL	R3112Q201C	Vdet-IC	2.0V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
CM	XC6129N34ANR-G	Vdet-IC	3.4V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CM	XC6221B20BNR	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CM	IXD5127C33HNR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CM	MAX6314US26D1-T	Vdet-IC	2.63V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
CM	XC6223B291NR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CM	XC6127N34CNR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CM	XC6127C33HNR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
CM	XC6129C34ANR-G	Vdet-IC	3.4V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CM	IXD5127N34CNR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
CM	FP6812-26CC4P	Vdet-IC	2.63V±1.5%, +Reset PPO, -MR	SC-70-4	VD6	5b		-	23vdh	Fit
CM	R3112Q211C	Vdet-IC	2.1V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
CN	XC6129N36ANR-G	Vdet-IC	3.6V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CN	IXD5109C20AN	Vdet-IC	2.0V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
CN	XC6109C20AN	Vdet-IC	2.0V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
CN	XC6221B21BNR	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CN	IXD5127C35HNR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CN	MAX6314US25D1-T	Vdet-IC	2.5V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
CN	XC6127N36CNR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CN	XC6127C35HNR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
CN	XC6129C36ANR-G	Vdet-IC	3.6V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CN	IXD5127N36CNR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
CN	XC6119C20ANR	Vdet-IC	2.0V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
CN	FP6812-29CC4P	Vdet-IC	2.93V±1.5%, +Reset PPO, -MR	SC-70-4	VD6	5b		-	23vdh	Fit
CN	R3112Q221C	Vdet-IC	2.2V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
CN3	2SC4855-3	Si-npn	VHF/UHF, 12V, 15mA, 80mW, B=60..120, 5GHz	CP4		5b		-	26tu	San
CN4	2SC4855-4	Si-npn	VHF/UHF, 12V, 15mA, 80mW, B=901..180, 5GHz	CP4		5b		-	26tu	San
CN5	2SC4855-5	Si-npn	VHF/UHF, 12V, 15mA, 80mW, B=60..120, 5GHz	CP4		5b		-	26tu	San
CN9	LN61CN1002N	Vdet-IC	1.0V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CNA	LN61CN1102N	Vdet-IC	1.1V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CNB	LN61CN1202N	Vdet-IC	1.2V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CNC	LN61CN1302N	Vdet-IC	1.3V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CND	LN61CN1402N	Vdet-IC	1.4V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CNE	AM61CN1502N	Vdet-IC	1.5V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CNE	LN61CN1502N	Vdet-IC	1.5V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CNF	AM61CN1602N	Vdet-IC	1.6V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CNF	LN61CN1602N	Vdet-IC	1.6V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CNH	AM61CN1702N	Vdet-IC	1.7V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CNH	LN61CN1702N	Vdet-IC	1.7V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CNK	AM61CN1802N	Vdet-IC	1.8V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CNK	LN61CN1802N	Vdet-IC	1.8V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CNL	AM61CN1902N	Vdet-IC	1.9V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CNL	LN61CN1902N	Vdet-IC	1.9V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CNM	AM61CN2002N	Vdet-IC	2.0V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CNM	LN61CN2002N	Vdet-IC	2.0V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CNN	AM61CN2102N	Vdet-IC	2.1V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CNN	LN61CN2102N	Vdet-IC	2.1V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CNP	AM61CN2202N	Vdet-IC	2.2V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CNP	LN61CN2202N	Vdet-IC	2.2V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CNR	AM61CN2302N	Vdet-IC	2.3V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CNR	LN61CN2302N	Vdet-IC	2.3V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CNS	AM61CN2402N	Vdet-IC	2.4V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CNS	LN61CN2402N	Vdet-IC	2.4V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CNT	AM61CN2502N	Vdet-IC	2.5V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CNT	LN61CN2502N	Vdet-IC	2.5V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CNU	AM61CN2602N	Vdet-IC	2.6V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CNU	LN61CN2602N	Vdet-IC	2.6V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CNV	AM61CN2702N	Vdet-IC	2.7V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh

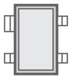

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CNV	LN61CN2702N	Vdet-IC	2.7V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CNX	AM61CN2802N	Vdet-IC	2.8V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CNX	LN61CN2802N	Vdet-IC	2.8V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CNY	AM61CN2902N	Vdet-IC	2.9V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CNY	LN61CN2902N	Vdet-IC	2.9V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CNZ	AM61CN3002N	Vdet-IC	3.0V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CNZ	LN61CN3002N	Vdet-IC	3.0V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CO	2SC5087-O	Si-npn	VHF/UHF, LN, 20V, 80mA, 150mW, 7GHz, B=80..160	SMQ		5b		-	26tu	Tos
CO	MAX6314US50D2-T	Vdet-IC	5.0V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
CP	XC6129N38ANR-G	Vdet-IC	3.8V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CP	IXD5109C21AN	Vdet-IC	2.1V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
CP	XC6109C21AN	Vdet-IC	2.1V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
CP	XC6221B22BNR	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CP	IXD5127C37HNR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CP	MAX6314US49D2-T	Vdet-IC	4.9V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
CP	XC6127N38CNR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CP	XC6127C37HNR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
CP	XC6129C38ANR-G	Vdet-IC	3.8V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CP	IXD5127N38CNR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
CP	XC6119C21ANR	Vdet-IC	2.1V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
CP	FP6812-31CC4P	Vdet-IC	3.08V±1.5%, +Reset PPO, -MR	SC-70-4	VD6	5b		-	23vdh	Fit
CP	R3112Q231C	Vdet-IC	2.3V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
CP0	AM61CN3102N	Vdet-IC	3.1V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CP0	LN61CN3102N	Vdet-IC	3.1V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CP1	AM61CN3202N	Vdet-IC	3.2V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CP1	LN61CN3202N	Vdet-IC	3.2V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CP2	AM61CN3302N	Vdet-IC	3.3V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CP2	LN61CN3302N	Vdet-IC	3.3V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CP3	AM61CN3402N	Vdet-IC	3.4V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CP3	LN61CN3402N	Vdet-IC	3.4V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CP4	AM61CN3502N	Vdet-IC	3.5V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CP4	LN61CN3502N	Vdet-IC	3.5V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CP5	AM61CN3602N	Vdet-IC	3.6V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CP5	LN61CN3602N	Vdet-IC	3.6V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CP6	AM61CN3702N	Vdet-IC	3.7V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CP6	LN61CN3702N	Vdet-IC	3.7V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CP7	AM61CN3802N	Vdet-IC	3.8V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CP7	LN61CN3802N	Vdet-IC	3.8V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CP8	AM61CN3902N	Vdet-IC	3.9V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CP8	LN61CN3902N	Vdet-IC	3.9V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CP9	AM61CN4002N	Vdet-IC	4.0V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CP9	LN61CN4002N	Vdet-IC	4.0V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CPA	AM61CN4102N	Vdet-IC	4.1V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CPA	LN61CN4102N	Vdet-IC	4.1V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CPB	AM61CN4202N	Vdet-IC	4.2V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CPB	LN61CN4202N	Vdet-IC	4.2V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CPC	AM61CN4302N	Vdet-IC	4.3V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CPC	LN61CN4302N	Vdet-IC	4.3V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CPD	AM61CN4402N	Vdet-IC	4.4V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CPD	LN61CN4402N	Vdet-IC	4.4V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CPE	AM61CN4502N	Vdet-IC	4.5V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CPE	LN61CN4502N	Vdet-IC	4.5V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CPF	AM61CN4602N	Vdet-IC	4.6V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CPF	LN61CN4602N	Vdet-IC	4.6V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CPH	AM61CN4702N	Vdet-IC	4.7V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CPH	LN61CN4702N	Vdet-IC	4.7V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CPK	AM61CN4802N	Vdet-IC	4.8V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CPK	LN61CN4802N	Vdet-IC	4.8V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CPL	AM61CN4902N	Vdet-IC	4.9V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CPL	LN61CN4902N	Vdet-IC	4.9V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CPM	AM61CN5002N	Vdet-IC	5.0V±2%, +Reset ODO	SSOT-24	VD6	5c		07	26vdl	Xsh
CPM	LN61CN5002N	Vdet-IC	5.0V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CPN	LN61CN5102N	Vdet-IC	5.1V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CPP	LN61CN5202N	Vdet-IC	5.2V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CPR	LN61CN5302N	Vdet-IC	5.3V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CPS	LN61CN5402N	Vdet-IC	5.4V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CPT	LN61CN5502N	Vdet-IC	5.5V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CPU	LN61CN5602N	Vdet-IC	5.6V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CPV	LN61CN5702N	Vdet-IC	5.7V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CPX	LN61CN5802N	Vdet-IC	5.8V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln

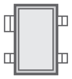

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CPY	LN61CN5902N	Vdet-IC	5.9V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CPZ	LN61CN6002N	Vdet-IC	6.0V±2%, +Reset ODO	SOT-343R	VD6	5c		07	26vdl	Nln
CQ	MAX6314US48D2-T	Vdet-IC	4.8V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
CQ	R3112Q241C	Vdet-IC	2.4V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
CR	XC6129N40ANR-G	Vdet-IC	4.0V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CR	IXD5109C22AN	Vdet-IC	2.2V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
CR	XC6109C22AN	Vdet-IC	2.2V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
CR	XC6221B23BNR	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CR	IXD5127C39HNR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CR	MAX6314US47D2-T	Vdet-IC	4.7V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
CR	XC6127N40CNR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CR	XC6127C39HNR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
CR	XC6129C40ANR-G	Vdet-IC	4.0V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CR	IXD5127N40CNR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
CR	XC6119C22ANR	Vdet-IC	2.2V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
CR	FP6812-40CC4P	Vdet-IC	4.0V±1.5%, +Reset PPO, -MR	SC-70-4	VD6	5b		-	23vdh	Fit
CR	R3112Q251C	Vdet-IC	2.5V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
CS	XC6129N42ANR-G	Vdet-IC	4.2V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CS	IXD5109C23AN	Vdet-IC	2.3V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
CS	XC6109C23AN	Vdet-IC	2.3V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
CS	XC6221B24BNR	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CS	IXD5127C41HNR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CS	MAX6314US46D2-T	Vdet-IC	4.63V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
CS	XC6127N42CNR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CS	XC6127C41HNR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
CS	XC6129C42ANR-G	Vdet-IC	4.2V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CS	IXD5127N42CNR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
CS	XC6119C23ANR	Vdet-IC	2.3V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
CS	FP6812-44CC4P	Vdet-IC	4.38V±1.5%, +Reset PPO, -MR	SC-70-4	VD6	5b		-	23vdh	Fit
CS	R3112Q261C	Vdet-IC	2.6V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
CT	XC6129N44ANR-G	Vdet-IC	4.4V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CT	IXD5109C24AN	Vdet-IC	2.4V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
CT	XC6109C24AN	Vdet-IC	2.4V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
CT	XC6221B25BNR	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CT	IXD5127C43HNR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CT	MAX6314US45D2-T	Vdet-IC	4.5V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
CT	XC6127N44CNR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CT	XC6127C43HNR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
CT	XC6129C44ANR-G	Vdet-IC	4.4V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CT	IXD5127N44CNR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
CT	XC6119C24ANR	Vdet-IC	2.4V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
CT	FP6812-46CC4P	Vdet-IC	4.63V±1.5%, +Reset PPO, -MR	SC-70-4	VD6	5b		-	23vdh	Fit
CT	R3112Q271C	Vdet-IC	2.7V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
CU	IXD5109C25AN	Vdet-IC	2.5V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
CU	XC6109C25AN	Vdet-IC	2.5V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
CU	XC6129N46ANR-G	Vdet-IC	4.6V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CU	XC6221B26BNR	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CU	MAX6314US44D2-T	Vdet-IC	4.39V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
CU	XC6127N46CNR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CU	XC6127C45HNR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
CU	XC6129C46ANR-G	Vdet-IC	4.6V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CU	IXD5127N46CNR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
CU	IXD5127C45HNR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CU	XC6119C25ANR	Vdet-IC	2.5V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
CU	R3112Q281C	Vdet-IC	2.8V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
CUA	S-817A11ANB-CUAT2G	LVR-IC	1.1V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUA	S-817A11APF-CUATFG	LVR-IC	1.1V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUB	S-817A12ANB-CUBT2G	LVR-IC	1.2V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUB	S-817A12APF-CUBTFG	LVR-IC	1.2V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUC	S-817A13ANB-CUCT2G	LVR-IC	1.3V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUC	S-817A13APF-CUCTFG	LVR-IC	1.3V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUD	S-817A14ANB-CUDT2G	LVR-IC	1.4V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUD	S-817A14APF-CUDTFG	LVR-IC	1.4V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUE	S-817A15ANB-CUET2G	LVR-IC	1.5V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUE	S-817A15APF-CUETFG	LVR-IC	1.5V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUF	S-817A16ANB-CUFT2G	LVR-IC	1.6V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUF	S-817A16APF-CUFTFG	LVR-IC	1.6V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUG	S-817A17ANB-CUGT2G	LVR-IC	1.7V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUG	S-817A17APF-CUGTFG	LVR-IC	1.7V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUH	S-817A18ANB-CUHT2G	LVR-IC	1.8V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CUH	S-817A18APF-CUHTFG	LVR-IC	1.8V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUI	S-817A19ANB-CUIT2G	LVR-IC	1.9V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUI	S-817A19APF-CUITFG	LVR-IC	1.9V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUJ	S-817A20ANB-CUJT2G	LVR-IC	2.0V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUJ	S-817A20APF-CUJTFG	LVR-IC	2.0V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUK	S-817A21ANB-CUKTFG	LVR-IC	2.1V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUK	S-817A21APF-CUKTFG	LVR-IC	2.1V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUL	S-817A22ANB-CULTFG	LVR-IC	2.2V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUL	S-817A22APF-CULTFG	LVR-IC	2.2V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUM	S-817A23ANB-CUMT2G	LVR-IC	2.3V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUM	S-817A23APF-CUMTFG	LVR-IC	2.3V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUN	S-817A24ANB-CUNT2G	LVR-IC	2.4V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUN	S-817A24APF-CUNTFG	LVR-IC	2.4V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUO	S-817A25ANB-CUOT2G	LVR-IC	2.5V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUO	S-817A25APF-CUOTFG	LVR-IC	2.5V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUP	S-817A26ANB-CUPT2G	LVR-IC	2.6V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUP	S-817A26APF-CUPTFG	LVR-IC	2.6V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUQ	S-817A27ANB-CUQT2G	LVR-IC	2.7V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUQ	S-817A27APF-CUQTFG	LVR-IC	2.7V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUR	S-817A28ANB-CURT2G	LVR-IC	2.8V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUR	S-817A28APF-CURTFG	LVR-IC	2.8V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUS	S-817A29ANB-CUST2G	LVR-IC	2.9V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUS	S-817A29APF-CUSTFG	LVR-IC	2.9V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUT	S-817A30ANB-CUTT2G	LVR-IC	3.0V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUT	S-817A30APF-CUTTFG	LVR-IC	3.0V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUU	S-817A31ANB-CUUT2G	LVR-IC	3.1V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUU	S-817A31APF-CUUTFG	LVR-IC	3.1V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUV	S-817A32ANB-CUVT2G	LVR-IC	3.2V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUV	S-817A32APF-CUVTFG	LVR-IC	3.2V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUW	S-817A33ANB-CUWT2G	LVR-IC	3.3V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUW	S-817A33APF-CUWTFG	LVR-IC	3.3V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUX	S-817A34ANB-CUXT2G	LVR-IC	3.4V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUX	S-817A34APF-CUXTFG	LVR-IC	3.4V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUY	S-817A35ANB-CUYT2G	LVR-IC	3.5V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUY	S-817A35APF-CUYTFG	LVR-IC	3.5V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CUZ	S-817A36ANB-CUZT2G	LVR-IC	3.6V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CUZ	S-817A36APF-CUZTFG	LVR-IC	3.6V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CV	IXD5109C26AN	Vdet-IC	2.6V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
CV	XC6109C26AN	Vdet-IC	2.6V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
CV	XC6129N48ANR-G	Vdet-IC	4.8V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CV	XC6221B27BNR	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CV	MAX6314US43D2-T	Vdet-IC	4.3V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
CV	XC6127N48CNR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CV	XC6127C47HNR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
CV	XC6129C48ANR-G	Vdet-IC	4.8V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CV	IXD5127C47HNR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CV	IXD5127N48CNR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
CV	XC6119C26ANR	Vdet-IC	2.6V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
CV	R3112Q291C	Vdet-IC	2.9V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
CVA	S-817A37ANB-CVAT2G	LVR-IC	3.7V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CVA	S-817A37APF-CVATFG	LVR-IC	3.7V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CVB	S-817A38ANB-CVBT2G	LVR-IC	3.8V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CVB	S-817A38APF-CVBTFG	LVR-IC	3.8V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CVC	S-817A39ANB-CVCT2G	LVR-IC	3.9V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CVC	S-817A39APF-CVCTFG	LVR-IC	3.9V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CVD	S-817A40ANB-CVDT2G	LVR-IC	4.0V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CVD	S-817A40APF-CVDTFG	LVR-IC	4.0V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CVE	S-817A41ANB-CVET2G	LVR-IC	4.1V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CVE	S-817A41APF-CVETFG	LVR-IC	4.1V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CVF	S-817A42ANB-CVFT2G	LVR-IC	4.2V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CVF	S-817A42APF-CVFTFG	LVR-IC	4.2V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CVG	S-817A43ANB-CVGT2G	LVR-IC	4.3V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CVG	S-817A43APF-CVGTFG	LVR-IC	4.3V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CVH	S-817A44ANB-CVHT2G	LVR-IC	4.4V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CVH	S-817A44APF-CVHTFG	LVR-IC	4.4V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CVI	S-817A45ANB-CVIT2G	LVR-IC	4.5V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CVI	S-817A45APF-CVITFG	LVR-IC	4.5V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CVJ	S-817A46ANB-CVJT2G	LVR-IC	4.6V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CVJ	S-817A46APF-CVJTFG	LVR-IC	4.6V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CVK	S-817A47ANB-CVKT2G	LVR-IC	4.7V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii

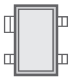

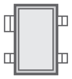

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CVK	S-817A47APF-CVKTFG	LVR-IC	4.7V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CVL	S-817A48ANB-CVLT2G	LVR-IC	4.8V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CVL	S-817A48APF-CVLTFG	LVR-IC	4.8V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CVM	S-817A49ANB-CVMT2G	LVR-IC	4.9V±2%, 50mA	SC-82AB	VR1	5e		-	26vs	Sii
CVM	S-817A49APF-CVMTFG	LVR-IC	4.9V±2%, 50mA	SNT-4A	VR1	5e		-	42rw	Sii
CVN	S-817A50ANB-CVNT2G	LVR-IC	5.0V±2%, 75mA	SC-82AB	VR1	5e		-	26vs	Sii
CVN	S-817A50APF-CVNTFG	LVR-IC	5.0V±2%, 75mA	SNT-4A	VR1	5e		-	42rw	Sii
CVO	S-817A51ANB-CVOT2G	LVR-IC	5.1V±2%, 75mA	SC-82AB	VR1	5e		-	26vs	Sii
CVO	S-817A51APF-CVOTFG	LVR-IC	5.1V±2%, 75mA	SNT-4A	VR1	5e		-	42rw	Sii
CVP	S-817A52ANB-CVPT2G	LVR-IC	5.2V±2%, 75mA	SC-82AB	VR1	5e		-	26vs	Sii
CVP	S-817A52APF-CVPTFG	LVR-IC	5.2V±2%, 75mA	SNT-4A	VR1	5e		-	42rw	Sii
CVQ	S-817A53ANB-CVQT2G	LVR-IC	5.3V±2%, 75mA	SC-82AB	VR1	5e		-	26vs	Sii
CVQ	S-817A53APF-CVQTFG	LVR-IC	5.3V±2%, 75mA	SNT-4A	VR1	5e		-	42rw	Sii
CVR	S-817A54ANB-CVRT2G	LVR-IC	5.4V±2%, 75mA	SC-82AB	VR1	5e		-	26vs	Sii
CVR	S-817A54APF-CVRTFG	LVR-IC	5.4V±2%, 75mA	SNT-4A	VR1	5e		-	42rw	Sii
CVS	S-817A55ANB-CVST2G	LVR-IC	5.5V±2%, 75mA	SC-82AB	VR1	5e		-	26vs	Sii
CVS	S-817A55APF-CVSTFG	LVR-IC	5.5V±2%, 75mA	SNT-4A	VR1	5e		-	42rw	Sii
CVT	S-817A56ANB-CVTT2G	LVR-IC	5.6V±2%, 75mA	SC-82AB	VR1	5e		-	26vs	Sii
CVT	S-817A56APF-CVTTFG	LVR-IC	5.6V±2%, 75mA	SNT-4A	VR1	5e		-	42rw	Sii
CVU	S-817A57ANB-CVUT2G	LVR-IC	5.7V±2%, 75mA	SC-82AB	VR1	5e		-	26vs	Sii
CVU	S-817A57APF-CVUTFG	LVR-IC	5.7V±2%, 75mA	SNT-4A	VR1	5e		-	42rw	Sii
CVV	S-817A58ANB-CVVT2G	LVR-IC	5.8V±2%, 75mA	SC-82AB	VR1	5e		-	26vs	Sii
CVV	S-817A58APF-CVVTFG	LVR-IC	5.8V±2%, 75mA	SNT-4A	VR1	5e		-	42rw	Sii
CVW	S-817A59ANB-CVWT2G	LVR-IC	5.9V±2%, 75mA	SC-82AB	VR1	5e		-	26vs	Sii
CVW	S-817A59APF-CVWTFG	LVR-IC	5.9V±2%, 75mA	SNT-4A	VR1	5e		-	42rw	Sii
CVX	S-817A60ANB-CVXT2G	LVR-IC	6.0V±2%, 75mA	SC-82AB	VR1	5e		-	26vs	Sii
CVX	S-817A60APF-CVXTFG	LVR-IC	6.0V±2%, 75mA	SNT-4A	VR1	5e		-	42rw	Sii
CW	MAX6314US42D2-T	Vdet-IC	4.2V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
CX	IXD5109C27AN	Vdet-IC	2.7V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
CX	XC6109C27AN	Vdet-IC	2.7V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
CX	XC6129N50ANR-G	Vdet-IC	5.0V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CX	3SK271	n-MOSFET	Dual gate, UHF-amp, 15V, +30mA, 150mW, Idss=mA	SC-82		5b		-	26fm	Pan
CX	3SK227	n-MOSFET	Dual gate, UHF-amp, 15V, +30mA, 200mW, Idss=6..25mA	SOT-143		5b		-	26fm	Pan
CX	XC6221B28BNR	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CX	MAX6314US41D2-T	Vdet-IC	4.1V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
CX	XC6127C49HNR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
CX	XC6129C50ANR-G	Vdet-IC	5.0V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CX	XC6127N50CNR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CX	IXD5127C49HNR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CX	IXD5127N50CNR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
CX	XC6119C27ANR	Vdet-IC	2.7V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
CY	IXD5109C28AN	Vdet-IC	2.8V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
CY	XC6109C28AN	Vdet-IC	2.8V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
CY	XC6129N52ANR-G	Vdet-IC	5.2V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CY	2SC5087-Y	Si-npn	VHF/UHF, LN, 20V, 80mA, 150mW, 7GHz, B=120..240	SMQ		5b		-	26tu	Tos
CY	XC6221B29BNR	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CY	MAX6314US40D2-T	Vdet-IC	4.0V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
CY	XC6127C51HNR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
CY	XC6129C52ANR-G	Vdet-IC	5.2V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CY	XC6127N52CNR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CY	IXD5127C51HNR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CY	IXD5127N52CNR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
CY	XC6119C28ANR	Vdet-IC	2.8V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
CZ	IXD5109C29AN	Vdet-IC	2.9V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
CZ	XC6109C29AN	Vdet-IC	2.9V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
CZ	XC6129N54ANR-G	Vdet-IC	5.4V±0.8%, -Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
CZ	XC6221B30BNR	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
CZ	MAX6314US39D2-T	Vdet-IC	3.9V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
CZ	XC6127C53HNR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
CZ	XC6129C54ANR-G	Vdet-IC	5.4V±0.8%, -Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
CZ	XC6127N54CNR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
CZ	IXD5127C53HNR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
CZ	IXD5127N54CNR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
CZ	XC6119C29ANR	Vdet-IC	2.9V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
D	3SK304	n-MOSFET	Dual gate, UHF-amp, 15V, +30mA, 150mW, Idss=0..10mA	SOT-143		5b		-	26fm	Pan
D	3SK308	n-MOSFET	Dual gate, UHF-amp, 15V, +30mA, 150mW, Idss=0..10mA	SOT-343		5b		-	26fm	Pan
D	ELM7525NCB	Vdet-IC	2.5V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
D	ELM7525CCB	Vdet-IC	2.5V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
D0	EC95808C30C7S	Vdet-IC	3.0V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
D0	EC95808C30C7I	Vdet-IC	3.0V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm

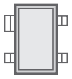

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D0	XC61CC3002N	Vdet-IC	3.0V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
D0	R1140Q401B	LVR-IC	LDO, 4.0V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
D0	XC6221A311NR	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
D0	XC6127C55JNR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
D0	IXD5127C55JNR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
D0	AP8821C-30PS	Vdet-IC	3.0V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
D0	AP8821C-30GS	Vdet-IC	3.0V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
D0	AP8821C-30PI	Vdet-IC	3.0V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
D0	AP8821C-30GI	Vdet-IC	3.0V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
D0	R3114Q371A	Vdet-IC	3.7V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
d05	LN3526C3012M	Vdet-IC	3.0V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
d06	LN3526C3042M	Vdet-IC	3.0V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
d07	LN3526C3052M	Vdet-IC	3.0V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
D1	EC95808C31C7S	Vdet-IC	3.1V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
D1	EC95808C31C7I	Vdet-IC	3.1V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
D1	XC61CC3102N	Vdet-IC	3.1V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
D1	IXD1233H12BNR-G	LVR-IC	LDO, 1.25V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
D1	XC6221A321NR	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
D1	SST211	n-MOSFET	Sw, 30V, 50mA, 360mW, Rds=7 Ω, 0.7/10ns	SOT-143		5b		-	24fx	Six
D1	AP8821C-31GS	Vdet-IC	3.1V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
D1	AP8821C-31PS	Vdet-IC	3.1V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
D1	AP8821C-31PI	Vdet-IC	3.1V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
D1	AP8821C-31GI	Vdet-IC	3.1V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
D1	R3114Q381A	Vdet-IC	3.8V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
D1	XC6233H12BNR-G	LVR-IC	LDO, 1.25V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
D11	SST211	n-MOSFET	Sw, 30V, 50mA, 360mW, Rds=7 Ω, 0.7/10ns	SOT-143		5b		-	24fx	Lns
D13	SST213	n-MOSFET	Sw, 10V, 50mA, 360mW, Rds=7 Ω, 0.7/10ns	SOT-143		5b		-	24fx	Lns
D15	SST215	n-MOSFET	Sw, 20V, 50mA, 360mW, Rds=7 Ω, 0.7/10ns	SOT-143		5b		-	24fx	Lns
d15	LN3526C3112M	Vdet-IC	3.1V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
d16	LN3526C3142M	Vdet-IC	3.1V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
d17	LN3526C3152M	Vdet-IC	3.1V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
D2	EC95808C32C7S	Vdet-IC	3.2V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
D2	EC95808C32C7I	Vdet-IC	3.2V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
D2	XC61CC3202N	Vdet-IC	3.2V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
D2	IXD1233H13BNR-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
D2	R1180Q121C	LVR-IC	LDO, 1.2V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
D2	XC6221A331NR	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
D2	XC6223C121NR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
D2	AP8821C-32GS	Vdet-IC	3.2V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
D2	AP8821C-32PS	Vdet-IC	3.2V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
D2	AP8821C-32GI	Vdet-IC	3.2V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
D2	AP8821C-32PI	Vdet-IC	3.2V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
D2	R3114Q391A	Vdet-IC	3.9V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
D2	XC6233H13BNR-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
d25	LN3526C3212M	Vdet-IC	3.2V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
d26	LN3526C3242M	Vdet-IC	3.2V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
d27	LN3526C3252M	Vdet-IC	3.2V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
D3	EC95808C33C7I	Vdet-IC	3.3V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
D3	EC95808C33C7S	Vdet-IC	3.3V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
D3	XC61CC3302N	Vdet-IC	3.3V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
D3	IXD1233H14BNR-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
D3	R1180Q131C	LVR-IC	LDO, 1.3V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
D3	XC6221A341NR	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
D3	XC6223C131NR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
D3	SST213	n-MOSFET	Sw, 10V, 50mA, 360mW, Rds=7 Ω, 0.7/10ns	SOT-143		5b		-	24fx	Six
D3	AP8821C-33GS	Vdet-IC	3.3V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
D3	AP8821C-33PS	Vdet-IC	3.3V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
D3	AP8821C-33PI	Vdet-IC	3.3V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
D3	AP8821C-33GI	Vdet-IC	3.3V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
D3	R3114Q401A	Vdet-IC	4V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
D3	XC6233H14BNR-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
d35	LN3526C3312M	Vdet-IC	3.3V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
d36	LN3526C3342M	Vdet-IC	3.3V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
d37	LN3526C3352M	Vdet-IC	3.3V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
D4	EC95808C34C7S	Vdet-IC	3.4V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
D4	EC95808C34C7I	Vdet-IC	3.4V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
D4	XC61CC3402N	Vdet-IC	3.4V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
D4	IXD1233H15BNR-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
D4	R1180Q141C	LVR-IC	LDO, 1.4V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
D4	XC6221A351NR	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4	XC6223C141NR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
D4	AP8821C-34GS	Vdet-IC	3.4V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
D4	AP8821C-34PS	Vdet-IC	3.4V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
D4	AP8821C-34PI	Vdet-IC	3.4V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
D4	AP8821C-34GI	Vdet-IC	3.4V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
D4	R3114Q411A	Vdet-IC	4.1V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
D4	XC6233H15BNR-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
d45	LN3526C3412M	Vdet-IC	3.4V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
d46	LN3526C3442M	Vdet-IC	3.4V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
d47	LN3526C3452M	Vdet-IC	3.4V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
D5	EC95808C35C7S	Vdet-IC	3.5V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
D5	EC95808C35C7I	Vdet-IC	3.5V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
D5	XC61CC3502N	Vdet-IC	3.5V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
D5	IXD1233H16BNR-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
D5	R1180Q151C	LVR-IC	LDO, 1.5V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
D5	XC6221A361NR	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
D5	XC6223C151NR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
D5	SST215	n-MOSFET	Sw, 20V, 50mA, 360mW, Rds=7 Ω, 0.7/10ns	SOT-143		5b		-	24fx	Six
D5	AP8821C-35PS	Vdet-IC	3.5V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
D5	AP8821C-35GS	Vdet-IC	3.5V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
D5	AP8821C-35PI	Vdet-IC	3.5V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
D5	AP8821C-35GI	Vdet-IC	3.5V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
D5	R3114Q421A	Vdet-IC	4.2V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
D5	XC6233H16BNR-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
d55	LN3526C3512M	Vdet-IC	3.5V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
d56	LN3526C3542M	Vdet-IC	3.5V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
d57	LN3526C3552M	Vdet-IC	3.5V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
D6	EC95808C36C7S	Vdet-IC	3.6V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
D6	EC95808C36C7I	Vdet-IC	3.6V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
D6	XC61CC3602N	Vdet-IC	3.6V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
D6	IXD1233H17BNR-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
D6	R1180Q161C	LVR-IC	LDO, 1.6V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
D6	XC6221A371NR	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
D6	XC6223C161NR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
D6	AP8821C-36GS	Vdet-IC	3.6V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
D6	AP8821C-36PS	Vdet-IC	3.6V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
D6	AP8821C-36PI	Vdet-IC	3.6V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
D6	AP8821C-36GI	Vdet-IC	3.6V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
D6	R3114Q431A	Vdet-IC	4.3V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
D6	XC6233H17BNR-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
d65	LN3526C3612M	Vdet-IC	3.6V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
d66	LN3526C3642M	Vdet-IC	3.6V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
d67	LN3526C3652M	Vdet-IC	3.6V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
D7	EC95808C37C7S	Vdet-IC	3.7V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
D7	EC95808C37C7I	Vdet-IC	3.7V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
D7	XC61CC3702N	Vdet-IC	3.7V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
D7	IXD1233H18BNR-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
D7	R1180Q171C	LVR-IC	LDO, 1.7V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
D7	XC6221A381NR	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
D7	XC6223C171NR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
D7	AP8821C-37GS	Vdet-IC	3.7V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
D7	AP8821C-37PS	Vdet-IC	3.7V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
D7	AP8821C-37PI	Vdet-IC	3.7V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
D7	AP8821C-37GI	Vdet-IC	3.7V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
D7	R3114Q441A	Vdet-IC	4.4V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
D7	XC6233H18BNR-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
d75	LN3526C3712M	Vdet-IC	3.7V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
d76	LN3526C3742M	Vdet-IC	3.7V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
d77	LN3526C3752M	Vdet-IC	3.7V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
D8	EC95808C38C7S	Vdet-IC	3.8V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
D8	EC95808C38C7I	Vdet-IC	3.8V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
D8	XC61CC3802N	Vdet-IC	3.8V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
D8	IXD1233H19BNR-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
D8	R1180Q181C	LVR-IC	LDO, 1.8V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
D8	XC6221A391NR	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
D8	XC6223C181NR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
D8	AP8821C-38GS	Vdet-IC	3.8V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
D8	AP8821C-38PS	Vdet-IC	3.8V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
D8	AP8821C-38PI	Vdet-IC	3.8V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
D8	AP8821C-38GI	Vdet-IC	3.8V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw

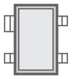

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D8	R3114Q451A	Vdet-IC	4.5V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
D8	XC6233H19BNR-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
d85	LN3526C3812M	Vdet-IC	3.8V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
d86	LN3526C3842M	Vdet-IC	3.8V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
d87	LN3526C3852M	Vdet-IC	3.8V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
D89	BAT74	Si-diode	Dual, Sw, 30V, 200mA, 250mW, Vf<0.9V(0.1A), <5ns	SOT-143B		5b		-	24ce	Ste
D9	EC95808C39C7S	Vdet-IC	3.9V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
D9	EC95808C39C7I	Vdet-IC	3.9V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
D9	XC61CC3902N	Vdet-IC	3.9V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
D9	IXD1233H20BNR-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
D9	R1180Q191C	LVR-IC	LDO, 1.9V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
D9	XC6221A401NR	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
D9	XC6223C191NR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
D9	AP8821C-39PS	Vdet-IC	3.9V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
D9	AP8821C-39GS	Vdet-IC	3.9V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
D9	AP8821C-39PI	Vdet-IC	3.9V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
D9	AP8821C-39GI	Vdet-IC	3.9V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
D9	R3114Q461A	Vdet-IC	4.6V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
D9	XC6233H20BNR-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
D95	BCV63	Si-npn	Dual, 30V, 100mA, 250mW, B=110..800, >100MHz	SOT-143	T27c	5h		-	24a6	Phi
d95	LN3526C3912M	Vdet-IC	3.9V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
D96	BCV63B	Si-npn	Dual, 30V, 100mA, 250mW, B=200..450, >100MHz	SOT-143	T27c	5h		-	24a6	Phi
d96	LN3526C3942M	Vdet-IC	3.9V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
d97	LN3526C3952M	Vdet-IC	3.9V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
DA	XC6129N16BNR-G	Vdet-IC	1.6V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DA	R1141Q401B	LVR-IC	LDO, 4.0V±2%, 120mA, +CE	SOT-143R	VR4	5m		-	26vm	Ric
DA	RP130Q401A	LVR-IC	LDO, Low noise, -CE, 4V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
DA	IXD5127C15JNR	Vdet-IC	1.5V±0.8%,+Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DA	MAX6314US38D2-T	Vdet-IC	3.8V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
DA	XC6223C201NR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
DA	XC6127N16DNR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DA	IXD5127N16DNR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DA	XC6127C15JNR	Vdet-IC	1.5V±0.8%,+Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DA	R3112Q301A	Vdet-IC	3.0V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
DA	XC6501B121NR-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
DB	XC6129N18BNR-G	Vdet-IC	1.8V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DB	RP130Q411A	LVR-IC	LDO, Low noise, -CE, 4.1V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
DB	IXD5127C17JNR	Vdet-IC	1.7V±0.8%,+Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DB	MAX6314US37D2-T	Vdet-IC	3.7V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
DB	XC6223C211NR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
DB	XC6127N18DNR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DB	IXD5127N18DNR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DB	XC6127C17JNR	Vdet-IC	1.7V±0.8%,+Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DB	R3112Q311A	Vdet-IC	3.1V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
DB	XC6501B12ANR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
DC	XC6129N20BNR-G	Vdet-IC	2.0V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DC	RP130Q421A	LVR-IC	LDO, Low noise, -CE, 4.2V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
DC	IXD5127C19JNR	Vdet-IC	1.9V±0.8%,+Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DC	MAX6314US36D2-T	Vdet-IC	3.6V±1.8%, -MR, -Reset Bidir, PPO, 1ms	SOT-143	VD5	5c		-	24vdh	Max
DC	XC6223C221NR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
DC	XC6127N20DNR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DC	IXD5127N20DNR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DC	XC6127C19JNR	Vdet-IC	1.9V±0.8%,+Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DC	R3112Q321A	Vdet-IC	3.2V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
DC	XC6501B131NR-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
DD	XC6129N22BNR-G	Vdet-IC	2.2V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DD	RP130Q431A	LVR-IC	LDO, Low noise, -CE, 4.3V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
DD	IXD5127C21JNR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DD	MAX6314US35D2-T	Vdet-IC	3.5V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
DD	XC6223C231NR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
DD	XC6127N22DNR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DD	IXD5127N22DNR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DD	XC6127C21JNR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DD	R3112Q331A	Vdet-IC	3.3V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
DD	XC6501B13ANR-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
DE	XC6129N24BNR-G	Vdet-IC	2.4V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DE	RP130Q441A	LVR-IC	LDO, Low noise, -CE, 4.4V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
DE	IXD5127C23JNR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DE	MAX6314US34D2-T	Vdet-IC	3.4V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
DE	XC6223C241NR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor

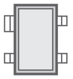

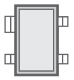

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DE	XC6127N24DNR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DE	IXD5127N24DNR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DE	XC6127C23JNR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DE	R3112Q341A	Vdet-IC	3.4V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
DE	XC6501B141NR-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
DF	XC6129N26BNR-G	Vdet-IC	2.6V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DF	RP130Q451A	LVR-IC	LDO, Low noise, -CE, 4.5V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
DF	IXD5127C25JNR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DF	XC6223C251NR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
DF	XC6127N26DNR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DF	IXD5127N26DNR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DF	XC6127C25JNR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DF	R3112Q351A	Vdet-IC	3.5V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
DF	XC6501B14ANR-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
DG	RP130Q461A	LVR-IC	LDO, Low noise, -CE, 4.6V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
DG	R3112Q361A	Vdet-IC	3.6V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
DH	XC6129N28BNR-G	Vdet-IC	2.8V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DH	RP130Q471A	LVR-IC	LDO, Low noise, -CE, 4.7V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
DH	IXD5127C27JNR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DH	XC6223C261NR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
DH	XC6127N28DNR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DH	IXD5127N28DNR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DH	XC6127C27JNR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DH	R3112Q371A	Vdet-IC	3.7V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
DH	XC6501B151NR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
DJ	RP130Q481A	LVR-IC	LDO, Low noise, -CE, 4.8V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
DJ	MAX6314US33D2-T	Vdet-IC	3.3V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
DJ	R3112Q381A	Vdet-IC	3.8V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
DJ4	3SK180-4	n-FET	Dual gate, FM/VHF, 15V, 30mA, 200mW, Idss=1.5..6mA	SOT-143		5b		-	26fm	San
DJ5	3SK180-5	n-FET	Dual gate, FM/VHF, 15V, 30mA, 200mW, Idss=5..12mA	SOT-143		5b		-	26fm	San
DJ6	3SK180-6	n-FET	Dual gate, FM/VHF, 15V, 30mA, 200mW, Idss=10..24mA	SOT-143		5b		-	26fm	San
DK	XC6129N30BNR-G	Vdet-IC	3.0V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DK	RP130Q491A	LVR-IC	LDO, Low noise, -CE, 4.9V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
DK	IXD5127C29JNR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DK	MAX6314US32D2-T	Vdet-IC	3.2V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
DK	XC6223C271NR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
DK	XC6127N30DNR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DK	IXD5127N30DNR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DK	XC6127C29JNR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DK	R3112Q391A	Vdet-IC	3.9V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
DK	XC6501B15ANR-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
DL	XC6129N32BNR-G	Vdet-IC	3.2V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DL	IXD5127C31JNR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DL	MAX6314US31D2-T	Vdet-IC	3.08V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
DL	XC6223C281NR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
DL	XC6127N32DNR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DL	XC6127C31JNR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DL	IXD5127N32DNR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DL	R3112Q301C	Vdet-IC	3.0V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
DL	XC6501B161NR-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
DM	XC6129N34BNR-G	Vdet-IC	3.4V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DM	IXD5127C33JNR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DM	MAX6314US30D2-T	Vdet-IC	3.0V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
DM	XC6223C291NR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
DM	XC6127N34DNR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DM	XC6127C33JNR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DM	IXD5127N34DNR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DM	R3112Q311C	Vdet-IC	3.1V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
DM	XC6501B16ANR-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
DN	XC6129N36BNR-G	Vdet-IC	3.6V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DN	IXD5109C30AN	Vdet-IC	3.0V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
DN	XC6109C30AN	Vdet-IC	3.0V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
DN	IXD5127C35JNR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DN	MAX6314US29D2-T	Vdet-IC	2.93V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
DN	XC6127N36DNR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DN	XC6127C35JNR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DN	IXD5127N36DNR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DN	XC6119C30ANR	Vdet-IC	3.0V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
DN	R3112Q321C	Vdet-IC	3.2V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
DN	AAT3526ICX-2.63-200	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5i		-	24vdh	Ant

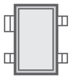

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DN	XC6501B171NR-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
DO	2SC5092-O	Si-npn	VHF/UHF, LN, 20V, 40mA, 150mW, 10GHz, B=80..160	SMQ		5b		-	26tu	Tos
DO	MAX6314US28D2-T	Vdet-IC	2.8V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
DO	AAT3526ICX-2.93-200	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5i		-	24vdh	Ant
DP	XC6129N38BNR-G	Vdet-IC	3.8V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DP	IXD5109C31AN	Vdet-IC	3.1V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
DP	XC6109C31AN	Vdet-IC	3.1V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
DP	IXD5127C37JNR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DP	MAX6314US27D2-T	Vdet-IC	2.7V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
DP	XC6127N38DNR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DP	XC6127C37JNR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DP	IXD5127N38DNR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DP	XC6119C31ANR	Vdet-IC	3.1V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
DP	R3112Q331C	Vdet-IC	3.3V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
DP	AAT3526ICX-4.63-200	Vdet-IC	4.63V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5i		-	24vdh	Ant
DP	XC6501B17ANR-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
DQ	MAX6314US26D2-T	Vdet-IC	2.63V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
DQ	R3112Q341C	Vdet-IC	3.4V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
DQ	AAT3527ICX-2.93-200	Vdet-IC	2.93V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5i		-	24vdh	Ant
DR	XC6129N40BNR-G	Vdet-IC	4.0V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DR	IXD5109C32AN	Vdet-IC	3.2V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
DR	XC6109C32AN	Vdet-IC	3.2V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
DR	2SC5092-R	Si-npn	VHF/UHF, LN, 20V, 40mA, 150mW, 10GHz, B=50..100	SMQ		5b		-	26tu	Tos
DR	IXD5127C39JNR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DR	MAX6314US25D2-T	Vdet-IC	2.5V±1.8%, -MR, -Reset Bidir, PPO, 20ms	SOT-143	VD5	5c		-	24vdh	Max
DR	XC6127N40DNR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DR	XC6127C39JNR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DR	IXD5127N40DNR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DR	XC6119C32ANR	Vdet-IC	3.2V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
DR	R3112Q351C	Vdet-IC	3.5V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
DR	AAT3528ICX-2.63-200	Vdet-IC	2.63V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5i		-	24vdh	Ant
DR	XC6501B181NR-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
DS	XC6129N42BNR-G	Vdet-IC	4.2V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DS	IXD5109C33AN	Vdet-IC	3.3V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
DS	XC6109C33AN	Vdet-IC	3.3V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
DS	IXD5127C41JNR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DS	MAX6314US50D3-T	Vdet-IC	5.0V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
DS	XC6127N42DNR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DS	XC6127C41JNR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DS	IXD5127N42DNR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DS	XC6119C33ANR	Vdet-IC	3.3V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
DS	R3112Q361C	Vdet-IC	3.6V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
DS	XC6501B18ANR-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
DT	XC6129N44BNR-G	Vdet-IC	4.4V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DT	IXD5109C34AN	Vdet-IC	3.4V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
DT	XC6109C34AN	Vdet-IC	3.4V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
DT	IXD5127C43JNR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DT	MAX6314US49D3-T	Vdet-IC	4.9V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
DT	XC6127N44DNR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DT	XC6127C43JNR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DT	IXD5127N44DNR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DT	XC6119C34ANR	Vdet-IC	3.4V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
DT	R3112Q371C	Vdet-IC	3.7V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
DT	XC6501B191NR-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
DU	IXD5109C35AN	Vdet-IC	3.5V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
DU	XC6109C35AN	Vdet-IC	3.5V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
DU	XC6129N46BNR-G	Vdet-IC	4.6V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DU	3SK241	n-FET	GaAs, Dual gate, VHF/UHF, 13V, 50mA, Idss=8.5..35mA, Up<-3.5	SOT-143		5c		-	26fm	Pan
DU	MAX6314US48D3-T	Vdet-IC	4.8V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
DU	XC6127N46DNR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DU	XC6127C45JNR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DU	IXD5127C45JNR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DU	IXD5127N46DNR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DU	XC6119C35ANR	Vdet-IC	3.5V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
DU	R3112Q381C	Vdet-IC	3.8V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
DU	XC6501B19ANR-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
DV	IXD5109C36AN	Vdet-IC	3.6V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
DV	XC6109C36AN	Vdet-IC	3.6V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
DV	XC6129N48BNR-G	Vdet-IC	4.8V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DV	MAX6314US47D3-T	Vdet-IC	4.7V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max

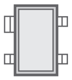

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DV	XC6127N48DNR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DV	XC6127C47JNR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DV	IXD5127C47JNR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DV	IXD5127N48DNR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DV	XC6119C36ANR	Vdet-IC	3.6V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
DV	R3112Q391C	Vdet-IC	3.9V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
DV	XC6501B201NR-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
DW	MAX6314US46D3-T	Vdet-IC	4.63V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
DX	IXD5109C37AN	Vdet-IC	3.7V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
DX	XC6109C37AN	Vdet-IC	3.7V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
DX	XC6129N50BNR-G	Vdet-IC	5.0V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DX	MAX6314US45D3-T	Vdet-IC	4.5V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
DX	XC6127C49JNR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DX	XC6127N50DNR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DX	IXD5127C49JNR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DX	IXD5127N50DNR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DX	XC6119C37ANR	Vdet-IC	3.7V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
DX	XC6501B20ANR-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
DX-	BB404M	MMIC	Dual gate BBFET, 5..9V, 29dB(200MHz)	MPAK-4R	A3	5b		-	24fd	Hit
DY	XC6109C38AN	Vdet-IC	3.8V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
DY	IXD5109C38AN	Vdet-IC	3.8V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
DY	XC6129N52BNR-G	Vdet-IC	5.2V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DY	MAX6314US44D3-T	Vdet-IC	4.39V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
DY	XC6127C51JNR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DY	XC6127N52DNR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DY	IXD5127C51JNR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DY	IXD5127N52DNR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DY	XC6119C38ANR	Vdet-IC	3.8V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
DY	XC6501B211NR-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
DZ	XC6109C39AN	Vdet-IC	3.9V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
DZ	IXD5109C39AN	Vdet-IC	3.9V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
DZ	XC6129N54BNR-G	Vdet-IC	5.4V±0.8%, -Reset ODO, Rel. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
DZ	MAX6314US43D3-T	Vdet-IC	4.3V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
DZ	XC6127C53JNR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
DZ	XC6127N54DNR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
DZ	IXD5127C53JNR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
DZ	IXD5127N54DNR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
DZ	XC6119C39ANR	Vdet-IC	3.9V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
DZ	XC6501B21ANR-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
E	ELM7526NCB	Vdet-IC	2.6V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
E	ELM7526CCB	Vdet-IC	2.6V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
E0	EC95808C40C7S	Vdet-IC	4.0V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
E0	EC95808C40C7I	Vdet-IC	4.0V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
E0	XC61CC4002N	Vdet-IC	4.0V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
E0	R1180Q201C	LVR-IC	LDO, 2.0V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
E0	XC6221A31BNR	LVR-IC	LDO, 3.15V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
E0	XC6127C55KNR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
E0	IXD5127C55KNR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
E0	AP8821C-40GS	Vdet-IC	4.0V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
E0	AP8821C-40PS	Vdet-IC	4.0V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
E0	AP8821C-40PI	Vdet-IC	4.0V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
E0	AP8821C-40GI	Vdet-IC	4.0V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
E0	R3114Q471A	Vdet-IC	4.7V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
e05	LN3526C4012M	Vdet-IC	4.0V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
e06	LN3526C4042M	Vdet-IC	4.0V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
e07	LN3526C4052M	Vdet-IC	4.0V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
E1	EC95808C41C7S	Vdet-IC	4.1V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
E1	EC95808C41C7I	Vdet-IC	4.1V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
E1	XC61CC4102N	Vdet-IC	4.1V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
E1	IXD1233H21BNR-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
E1	R1180Q211C	LVR-IC	LDO, 2.1V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
E1	XC6221A32BNR	LVR-IC	LDO, 3.25V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
E1	AP8821C-41GS	Vdet-IC	4.1V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
E1	AP8821C-41PS	Vdet-IC	4.1V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
E1	AP8821C-41PI	Vdet-IC	4.1V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
E1	AP8821C-41GI	Vdet-IC	4.1V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
E1	R3114Q481A	Vdet-IC	4.8V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
E1	XC6233H21BNR-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
e15	LN3526C4112M	Vdet-IC	4.1V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
e16	LN3526C4142M	Vdet-IC	4.1V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln

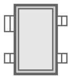

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
e17	LN3526C4152M	Vdet-IC	4.1V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
E2	EC95808C42C7S	Vdet-IC	4.2V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
E2	EC95808C42C7I	Vdet-IC	4.2V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
E2	XC61CC4202N	Vdet-IC	4.2V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
E2	IXD1233H22BNR-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
E2	R1180Q221C	LVR-IC	LDO, 2.2V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
E2	XC6221A33BNR	LVR-IC	LDO, 3.35V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
E2	XC6223D121NR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
E2	AP8821C-42GS	Vdet-IC	4.2V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
E2	AP8821C-42PS	Vdet-IC	4.2V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
E2	AP8821C-42GI	Vdet-IC	4.2V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
E2	AP8821C-42PI	Vdet-IC	4.2V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
E2	R3114Q491A	Vdet-IC	4.9V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
E2	XC6233H22BNR-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
e25	LN3526C4212M	Vdet-IC	4.2V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
e26	LN3526C4242M	Vdet-IC	4.2V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
e27	LN3526C4252M	Vdet-IC	4.2V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
E3	EC95808C43C7S	Vdet-IC	4.3V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
E3	EC95808C43C7I	Vdet-IC	4.3V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
E3	XC61CC4302N	Vdet-IC	4.3V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
E3	IXD1233H23BNR-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
E3	R1180Q231C	LVR-IC	LDO, 2.3V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
E3	XC6221A34BNR	LVR-IC	LDO, 3.45V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
E3	XC6223D131NR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
E3	AP8821C-43GS	Vdet-IC	4.3V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
E3	AP8821C-43PS	Vdet-IC	4.3V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
E3	AP8821C-43PI	Vdet-IC	4.3V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
E3	AP8821C-43GI	Vdet-IC	4.3V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
E3	R3114Q501A	Vdet-IC	5V±0.8%, -Reset ODO	SC-82AB	VD9	5m		-	26vdl	Ric
E3	XC6233H23BNR-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
e35	LN3526C4312M	Vdet-IC	4.3V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
e36	LN3526C4342M	Vdet-IC	4.3V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
e37	LN3526C4352M	Vdet-IC	4.3V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
E4	EC95808C44C7I	Vdet-IC	4.4V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
E4	EC95808C44C7S	Vdet-IC	4.4V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
E4	XC61CC4402N	Vdet-IC	4.4V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
E4	IXD1233H24BNR-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
E4	R1180Q241C	LVR-IC	LDO, 2.4V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
E4	XC6221A35BNR	LVR-IC	LDO, 3.55V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
E4	XC6223D141NR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
E4	AP8821C-44PS	Vdet-IC	4.4V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
E4	AP8821C-44GS	Vdet-IC	4.4V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
E4	AP8821C-44PI	Vdet-IC	4.4V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
E4	AP8821C-44GI	Vdet-IC	4.4V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
E4	XC6233H24BNR-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
e45	LN3526C4412M	Vdet-IC	4.4V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
e46	LN3526C4442M	Vdet-IC	4.4V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
e47	LN3526C4452M	Vdet-IC	4.4V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
E5	EC95808C45C7I	Vdet-IC	4.5V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
E5	EC95808C45C7S	Vdet-IC	4.5V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
E5	XC61CC4502N	Vdet-IC	4.5V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
E5	IXD1233H25BNR-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
E5	R1140Q151D	LVR-IC	LDO, 1.5V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
E5	R1180Q251C	LVR-IC	LDO, 2.5V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
E5	XC6221A36BNR	LVR-IC	LDO, 3.65V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
E5	XC6223D151NR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
E5	AP8821C-45GS	Vdet-IC	4.5V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
E5	AP8821C-45PS	Vdet-IC	4.5V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
E5	AP8821C-45GI	Vdet-IC	4.5V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
E5	AP8821C-45PI	Vdet-IC	4.5V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
E5	XC6233H25BNR-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
e55	LN3526C4512M	Vdet-IC	4.5V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
e56	LN3526C4542M	Vdet-IC	4.5V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
e57	LN3526C4552M	Vdet-IC	4.5V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
E6	EC95808C46C7I	Vdet-IC	4.6V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
E6	EC95808C46C7S	Vdet-IC	4.6V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
E6	XC61CC4602N	Vdet-IC	4.6V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
E6	BFG17A	Si-npn	VHF/UHF-Amp, 25V, 50mA, 300mW, B>20..150, 2.8GHz	SOT-143		5h		-	24t6	Phi
E6	IXD1233H26BNR-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
E6	R1140Q161D	LVR-IC	LDO, 1.6V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric

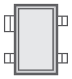

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E6	R1180Q261C	LVR-IC	LDO, 2.6V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
E6	XC6221A37BNR	LVR-IC	LDO, 3.75V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
E6	XC6223D161NR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
E6	AP8821C-46GS	Vdet-IC	4.6V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
E6	AP8821C-46PS	Vdet-IC	4.6V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
E6	AP8821C-46GI	Vdet-IC	4.6V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
E6	AP8821C-46PI	Vdet-IC	4.6V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
E6	XC6233H26BNR-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
e65	LN3526C4612M	Vdet-IC	4.6V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
e66	LN3526C4642M	Vdet-IC	4.6V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
e67	LN3526C4652M	Vdet-IC	4.6V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
E7	EC95808C47C7I	Vdet-IC	4.7V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
E7	EC95808C47C7S	Vdet-IC	4.7V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
E7	XC61CC4702N	Vdet-IC	4.7V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
E7	IXD1233H27BNR-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
E7	R1140Q171D	LVR-IC	LDO, 1.7V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
E7	R1180Q271C	LVR-IC	LDO, 2.7V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
E7	XC6221A38BNR	LVR-IC	LDO, 3.85V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
E7	XC6223D171NR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
E7	AP8821C-47GS	Vdet-IC	4.7V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
E7	AP8821C-47PS	Vdet-IC	4.7V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
E7	AP8821C-47PI	Vdet-IC	4.7V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
E7	AP8821C-47GI	Vdet-IC	4.7V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
E7	XC6233H27BNR-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
e75	LN3526C4712M	Vdet-IC	4.7V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
e76	LN3526C4742M	Vdet-IC	4.7V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
e77	LN3526C4752M	Vdet-IC	4.7V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
E8	EC95808C48C7I	Vdet-IC	4.8V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
E8	EC95808C48C7S	Vdet-IC	4.8V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
E8	XC61CC4802N	Vdet-IC	4.8V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
E8	IXD1233H28BNR-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
E8	R1140Q181D	LVR-IC	LDO, 1.8V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
E8	R1180Q281C	LVR-IC	LDO, 2.8V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
E8	XC6221A39BNR	LVR-IC	LDO, 3.95V±1%, 200mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
E8	XC6223D181NR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
E8	AP8821C-48PS	Vdet-IC	4.8V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
E8	AP8821C-48GS	Vdet-IC	4.8V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
E8	AP8821C-48PI	Vdet-IC	4.8V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
E8	AP8821C-48GI	Vdet-IC	4.8V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
E8	XC6233H28BNR-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
e85	LN3526C4812M	Vdet-IC	4.8V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
e86	LN3526C4842M	Vdet-IC	4.8V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
e87	LN3526C4852M	Vdet-IC	4.8V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
E9	EC95808C49C7I	Vdet-IC	4.9V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
E9	EC95808C49C7S	Vdet-IC	4.9V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
E9	XC61CC4902N	Vdet-IC	4.9V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
E9	IXD1233H29BNR-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
E9	R1140Q191D	LVR-IC	LDO, 1.9V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
E9	R1180Q291C	LVR-IC	LDO, 2.9V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
E9	XC6223D191NR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
E9	AP8821C-49GS	Vdet-IC	4.9V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
E9	AP8821C-49PS	Vdet-IC	4.9V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
E9	AP8821C-49PI	Vdet-IC	4.9V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
E9	AP8821C-49GI	Vdet-IC	4.9V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
E9	XC6233H29BNR-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
e95	LN3526C4912M	Vdet-IC	4.9V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
e96	LN3526C4942M	Vdet-IC	4.9V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
e97	LN3526C4952M	Vdet-IC	4.9V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
E99	START499ETR	Si-npn	RF, UHF-VHF, 15V, 600mA, 600mW, B=160, 42GHz	SOT-343		5c		-	26te	Ste
EA	XC6129N16CNR-G	Vdet-IC	1.6V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
EA	RP130Q501A	LVR-IC	LDO, Low noise, -CE, 5V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
EA	IXD5127C15KNR	Vdet-IC	1.5V±0.8%,+Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
EA	MAX6314US42D3-T	Vdet-IC	4.2V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
EA	XC6223D201NR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
EA	XC6127N16ENR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
EA	XC6129C16BNR-G	Vdet-IC	1.6V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
EA	IXD5127N16ENR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
EA	XC6127C15KNR	Vdet-IC	1.5V±0.8%,+Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
EA	R3112Q401A	Vdet-IC	4.0V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
EA	XC6501B221NR-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor

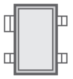

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EB	XC6129N18CNR-G	Vdet-IC	1.8V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
EB	EUP7914-25NIR1	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SC-82	VR4	5c		-	26vn	Eut
EB	IXD5127C17KNR	Vdet-IC	1.7V±0.8%,+Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
EB	MAX6314US41D3-T	Vdet-IC	4.1V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
EB	XC6223D211NR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
EB	XC6127N18ENR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
EB	XC6129C18BNR-G	Vdet-IC	1.8V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
EB	IXD5127N18ENR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
EB	XC6127C17KNR	Vdet-IC	1.7V±0.8%,+Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
EB	R3112Q411A	Vdet-IC	4.1V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
EB	XC6501B22ANR-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
EC	XC6129N20CNR-G	Vdet-IC	2.0V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
EC	EUP7914-15NIR1	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SC-82	VR4	5c		-	26vn	Eut
EC	3SK247	n-MOSFET	Dual gate, VHF, 15V, Idss=0..10mA	SOT-143		5c		-	26fm	Pan
EC	IXD5127C19KNR	Vdet-IC	1.9V±0.8%,+Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
EC	MAX6314US40D3-T	Vdet-IC	4.0V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
EC	XC6223D221NR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
EC	XC6127N20ENR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
EC	XC6129C20BNR-G	Vdet-IC	2.0V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
EC	IXD5127N20ENR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
EC	XC6127C19KNR	Vdet-IC	1.9V±0.8%,+Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
EC	R3112Q421A	Vdet-IC	4.2V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
EC	XC6501B231NR-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
ED	XC6129N22CNR-G	Vdet-IC	2.2V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
ED	EUP7914-18NIR1	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SC-82	VR4	5c		-	26vn	Eut
ED	IXD5127C21KNR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
ED	XC6223D231NR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
ED	XC6127N22ENR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
ED	XC6129C22BNR-G	Vdet-IC	2.2V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
ED	IXD5127N22ENR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
ED	XC6127C21KNR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
ED	R3112Q431A	Vdet-IC	4.3V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
ED	XC6501B23ANR-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
EE	XC6129N24CNR-G	Vdet-IC	2.4V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
EE	EUP7914-28NIR1	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SC-82	VR4	5c		-	26vn	Eut
EE	IXD5127C23KNR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
EE	XC6223D241NR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
EE	XC6127N24ENR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
EE	XC6129C24BNR-G	Vdet-IC	2.4V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
EE	IXD5127N24ENR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
EE	XC6127C23KNR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
EE	R3112Q441A	Vdet-IC	4.4V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
EE	XC6501B241NR-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
EF	EUP7914-285NIR1	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SC-82	VR4	5c		-	26vn	Eut
EF	XC6129N26CNR-G	Vdet-IC	2.6V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
EF	R1141Q151D	LVR-IC	LDO, 1.5V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
EF	IXD5127C25KNR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
EF	XC6223D251NR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
EF	XC6127N26ENR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
EF	XC6129C26BNR-G	Vdet-IC	2.6V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
EF	IXD5127N26ENR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
EF	XC6127C25KNR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
EF	R3112Q451A	Vdet-IC	4.5V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
EF	XC6501B24ANR-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
EG	EUP7914-30NIR1	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SC-82	VR4	5c		-	26vn	Eut
EG	R1141Q161D	LVR-IC	LDO, 1.6V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
EG	MAX6314US39D3-T	Vdet-IC	3.9V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
EG	R3112Q461A	Vdet-IC	4.6V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
EH	EUP7914-33NIR1	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SC-82	VR4	5c		-	26vn	Eut
EH	XC6129N28CNR-G	Vdet-IC	2.8V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
EH	R1141Q171D	LVR-IC	LDO, 1.7V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
EH	IXD5127C27KNR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
EH	MAX6314US38D3-T	Vdet-IC	3.8V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
EH	XC6223D261NR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
EH	XC6127N28ENR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
EH	XC6129C28BNR-G	Vdet-IC	2.8V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
EH	IXD5127N28ENR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
EH	XC6127C27KNR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
EH	R3112Q471A	Vdet-IC	4.7V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
EH	XC6501B251NR-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor

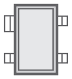

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EI	MAX6314US37D3-T	Vdet-IC	3.7V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
EJ	R1141Q181D	LVR-IC	LDO, 1.8V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
EJ	MAX6314US36D3-T	Vdet-IC	3.6V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
EJ	R3112Q481A	Vdet-IC	4.8V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
EJ4	3SK181-4	n-FET	Dual gate, FM/VHF, 15V, 30mA, 200mW, Idss=2.5..6mA	SOT-143		5b		-	26fm	San
EJ5	3SK181-5	n-FET	Dual gate, FM/VHF, 15V, 30mA, 200mW, Idss=5..12mA	SOT-143		5b		-	26fm	San
EJ6	3SK181-6	n-FET	Dual gate, FM/VHF, 15V, 30mA, 200mW, Idss=10..24mA	SOT-143		5b		-	26fm	San
EK	XC6129N30CNR-G	Vdet-IC	3.0V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
EK	R1141Q191D	LVR-IC	LDO, 1.9V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
EK	IXD5127C29KNR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
EK	MAX6314US35D3-T	Vdet-IC	3.5V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
EK	XC6223D271NR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
EK	XC6127N30ENR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
EK	XC6129C30BNR-G	Vdet-IC	3.0V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
EK	IXD5127N30ENR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
EK	XC6127C29KNR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
EK	R3112Q491A	Vdet-IC	4.9V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
EK	XC6501B25ANR-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
EL	XC6129N32CNR-G	Vdet-IC	3.2V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
EL	IXD5127C31KNR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
EL	XC6223D281NR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
EL	MAX6314US34D3-T	Vdet-IC	3.4V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
EL	XC6127N32ENR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
EL	XC6127C31KNR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
EL	XC6129C32BNR-G	Vdet-IC	3.2V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
EL	IXD5127N32ENR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
EL	R3112Q401C	Vdet-IC	4.0V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
EL	XC6501B261NR-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
EM	XC6129N34CNR-G	Vdet-IC	3.4V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
EM	IXD5127C33KNR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
EM	XC6223D291NR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
EM	MAX6314US33D3-T	Vdet-IC	3.3V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
EM	XC6127N34ENR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
EM	XC6127C33KNR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
EM	XC6129C34BNR-G	Vdet-IC	3.4V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
EM	IXD5127N34ENR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
EM	R3112Q411C	Vdet-IC	4.1V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
EM	XC6501B26ANR-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
EN	XC6129N36CNR-G	Vdet-IC	3.6V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
EN	XC6109C40AN	Vdet-IC	4.0V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
EN	IXD5109C40AN	Vdet-IC	4.0V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
EN	IXD5127C35KNR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
EN	MAX6314US32D3-T	Vdet-IC	3.2V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
EN	XC6127N36ENR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
EN	XC6127C35KNR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
EN	XC6129C36BNR-G	Vdet-IC	3.6V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
EN	IXD5127N36ENR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
EN	XC6119C40ANR	Vdet-IC	4.0V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
EN	R3112Q421C	Vdet-IC	4.2V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
EN	XC6501B271NR-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
EN3	2SC4862-3	Si-npn	UHF, Osc, 20V, 30mA, 20mW, B=60..120, 6.5GHz	SOT-143		5b		-	26tu	San
EN4	2SC4862-4	Si-npn	UHF, Osc, 20V, 30mA, 20mW, B=90..180, 6.5GHz	SOT-143		5b		-	26tu	San
EN5	2SC4862-5	Si-npn	UHF, Osc, 20V, 30mA, 20mW, B=60..120, 6.5GHz	SOT-143		5b		-	26tu	San
EO	2SC5097-O	Si-npn	VHF/UHF, LN, 20V, 15mA, 150mW, 10GHz, B=80..160	SMQ		5b		-	26tu	Tos
EO	MAX6314US31D3-T	Vdet-IC	3.08V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
EP	XC6129N38CNR-G	Vdet-IC	3.8V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
EP	XC6109C41AN	Vdet-IC	4.1V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
EP	IXD5109C41AN	Vdet-IC	4.1V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
EP	IXD5127C37KNR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
EP	MAX6314US30D3-T	Vdet-IC	3.0V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
EP	XC6127N38ENR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
EP	XC6127C37KNR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
EP	XC6129C38BNR-G	Vdet-IC	3.8V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
EP	IXD5127N38ENR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
EP	XC6119C41ANR	Vdet-IC	4.1V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
EP	R3112Q431C	Vdet-IC	4.3V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
EP	XC6501B27ANR-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
EQ	R3112Q441C	Vdet-IC	4.4V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
EQ	AAT3526ICX-3.08-200	Vdet-IC	3.08V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5i		-	24vdh	Ant
ER	XC6129N40CNR-G	Vdet-IC	4.0V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ER	XC6109C42AN	Vdet-IC	4.2V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
ER	IXD5109C42AN	Vdet-IC	4.2V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
ER	2SC5097-R	Si-npn	VHF/UHF, LN, 20V, 15mA, 150mW, 10GHz, B=50..100	SMQ		5b		-	26tu	Tos
ER	IXD5127C39KNR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
ER	XC6127N40ENR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
ER	XC6127C39KNR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
ER	XC6129C40BNR-G	Vdet-IC	4.0V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
ER	IXD5127N40ENR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
ER	XC6119C42ANR	Vdet-IC	4.2V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
ER	R3112Q451C	Vdet-IC	4.5V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
ER	XC6501B281NR-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
ES	XC6129N42CNR-G	Vdet-IC	4.2V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
ES	XC6109C43AN	Vdet-IC	4.3V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
ES	IXD5109C43AN	Vdet-IC	4.3V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
ES	IXD5127C41KNR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
ES	MAX6314US29D3-T	Vdet-IC	2.93V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
ES	XC6127N42ENR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
ES	XC6127C41KNR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
ES	XC6129C42BNR-G	Vdet-IC	4.2V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
ES	IXD5127N42ENR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
ES	XC6119C43ANR	Vdet-IC	4.3V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
ES	R3112Q461C	Vdet-IC	4.6V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
ES	XC6501B28ANR-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
ET	EUP7914-12NIR1	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SC-82	VR4	5c		-	26vn	Eut
ET	XC6129N44CNR-G	Vdet-IC	4.4V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
ET	XC6109C44AN	Vdet-IC	4.4V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
ET	IXD5109C44AN	Vdet-IC	4.4V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
ET	IXD5127C43KNR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
ET	MAX6314US28D3-T	Vdet-IC	2.8V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
ET	XC6127N44ENR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
ET	XC6127C43KNR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
ET	XC6129C44BNR-G	Vdet-IC	4.4V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
ET	IXD5127N44ENR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
ET	XC6119C44ANR	Vdet-IC	4.4V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
ET	R3112Q471C	Vdet-IC	4.7V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
ET	XC6501B291NR-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
ETP	3SK273-P	n-MESFET	GaAs, Dual gate, VHF/UHF, 13V, 50mA, 200mW, Idss=8.5..17mA	SOT-143		5b		-	26fm	Pan
ETQ	3SK273-Q	n-MESFET	GaAs, Dual gate, VHF/UHF, 13V, 50mA, 200mW, Idss=15..21mA	SOT-143		5b		-	26fm	Pan
ETR	3SK273-R	n-MESFET	GaAs, Dual gate, VHF/UHF, 13V, 50mA, 200mW, Idss=19..30mA	SOT-143		5b		-	26fm	Pan
ETS	3SK273-S	n-MESFET	GaAs, Dual gate, VHF/UHF, 13V, 50mA, 200mW, Idss=25..35mA	SOT-143		5b		-	26fm	Pan
EU	XC6109C45AN	Vdet-IC	4.5V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
EU	IXD5109C45AN	Vdet-IC	4.5V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
EU	XC6129N46CNR-G	Vdet-IC	4.6V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
EU	MAX6314US27D3-T	Vdet-IC	2.7V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
EU	XC6127N46ENR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
EU	XC6127C45KNR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
EU	XC6129C46BNR-G	Vdet-IC	4.6V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
EU	IXD5127C45KNR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
EU	IXD5127N46ENR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
EU	XC6119C45ANR	Vdet-IC	4.5V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
EU	R3112Q481C	Vdet-IC	4.8V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
EU	XC6501B29ANR-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
EV	XC6109C46AN	Vdet-IC	4.6V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
EV	IXD5109C46AN	Vdet-IC	4.6V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
EV	XC6129N48CNR-G	Vdet-IC	4.8V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
EV	MAX6314US26D3-T	Vdet-IC	2.63V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
EV	XC6127N48ENR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
EV	XC6127C47KNR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
EV	XC6129C48BNR-G	Vdet-IC	4.8V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
EV	IXD5127C47KNR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
EV	IXD5127N48ENR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
EV	XC6119C46ANR	Vdet-IC	4.6V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
EV	R3112Q491C	Vdet-IC	4.9V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
EV	XC6501B301NR-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
EW	MAX6314US25D3-T	Vdet-IC	2.5V±1.8%, -MR, -Reset Bidir, PPO, 140ms	SOT-143	VD5	5c		-	24vdh	Max
EX	XC6109C47AN	Vdet-IC	4.7V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
EX	IXD5109C47AN	Vdet-IC	4.7V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
EX	XC6129N50CNR-G	Vdet-IC	5.0V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
EX	MAX6314US50D4-T	Vdet-IC	5.0V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
EX	XC6127C49KNR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor

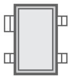

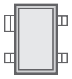

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EX	XC6129C50BNR-G	Vdet-IC	5.0V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
EX	XC6127N50ENR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
EX	IXD5127C49KNR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
EX	IXD5127N50ENR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
EX	XC6119C47ANR	Vdet-IC	4.7V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
EX	XC6501B30ANR-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
EY	XC6109C48AN	Vdet-IC	4.8V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
EY	IXD5109C48AN	Vdet-IC	4.8V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
EY	XC6129N52CNR-G	Vdet-IC	5.2V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
EY	MAX6314US49D4-T	Vdet-IC	4.9V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
EY	XC6127C51KNR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
EY	XC6129C52BNR-G	Vdet-IC	5.2V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
EY	XC6127N52ENR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
EY	IXD5127C51KNR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
EY	XC6119C48ANR	Vdet-IC	4.8V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
EY	IXD5127N52ENR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
EY	XC6501B311NR-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
EZ	XC6109C49AN	Vdet-IC	4.9V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
EZ	IXD5109C49AN	Vdet-IC	4.9V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
EZ	XC6129N54CNR-G	Vdet-IC	5.4V±0.8%, -Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
EZ	MAX6314US48D4-T	Vdet-IC	4.8V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
EZ	XC6127C53KNR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
EZ	XC6129C54BNR-G	Vdet-IC	5.4V±0.8%, -Reset PPO, Rel. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
EZ	XC6127N54ENR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
EZ	IXD5127C53KNR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
EZ	XC6119C49ANR	Vdet-IC	4.9V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
EZ	IXD5127N54ENR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
EZ	XC6501B31ANR-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
F	ELM7527CCB	Vdet-IC	2.7V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
F	ELM7527NCB	Vdet-IC	2.7V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
F0	EC95808C50C7S	Vdet-IC	5.0V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
F0	EC95808C50C7I	Vdet-IC	5.0V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
F0	XC61CC5002N	Vdet-IC	5.0V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
F0	R1140Q201D	LVR-IC	LDO, 2.0V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
F0	R1180Q301C	LVR-IC	LDO, 3.0V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
F0	XC6221B311NR	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
F0	XC6224A08BNR	LVR-IC	LDO, 0.85V±20mV, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
F0	AP8821C-50GS	Vdet-IC	5.0V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
F0	AP8821C-50PS	Vdet-IC	5.0V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
F0	AP8821C-50PI	Vdet-IC	5.0V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
F0	AP8821C-50GI	Vdet-IC	5.0V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
F0	R3114Q071C	Vdet-IC	0.7V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
F05	TSDF1205	Si-npn	UHF-VHF, LN, 9V, 12mA, 40mW, B=50..250, 12GHz	SOT-143		5b		-	24tc	Vs
f05	LN3526C5012M	Vdet-IC	5.0V±2%, -Reset PPO, -MR, 200ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
f06	LN3526C5042M	Vdet-IC	5.0V±2%, -Reset PPO, -MR, 400ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
f07	LN3526C5052M	Vdet-IC	5.0V±2%, -Reset PPO, -MR, 50ms Rt delay	SOT-143	VD5	5c		-	24vdh	Nln
F1	EC95808C51C7I	Vdet-IC	5.1V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
F1	EC95808C51C7S	Vdet-IC	5.1V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
F1	XC61CC5102N	Vdet-IC	5.1V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
F1	IXD1233H30BNR-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
F1	R1140Q211D	LVR-IC	LDO, 2.1V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
F1	R1180Q311C	LVR-IC	LDO, 3.1V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
F1	XC6221B321NR	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
F1	XC6224A09BNR	LVR-IC	LDO, 0.95V±20mV, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
F1	AP8821C-51GS	Vdet-IC	5.1V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
F1	AP8821C-51PS	Vdet-IC	5.1V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
F1	AP8821C-51GI	Vdet-IC	5.1V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
F1	AP8821C-51PI	Vdet-IC	5.1V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
F1	R3114Q081C	Vdet-IC	0.8V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
F1	XC6233H30BNR-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
F2	EC95808C52C7I	Vdet-IC	5.2V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
F2	EC95808C52C7S	Vdet-IC	5.2V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
F2	XC61CC5202N	Vdet-IC	5.2V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
F2	IXD1233H31BNR-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
F2	R1140Q221D	LVR-IC	LDO, 2.2V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
F2	R1180Q321C	LVR-IC	LDO, 3.2V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
F2	XC6221B331NR	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
F2	AP8821C-52PS	Vdet-IC	5.2V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
F2	AP8821C-52GS	Vdet-IC	5.2V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
F2	AP8821C-52PI	Vdet-IC	5.2V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F2	AP8821C-52GI	Vdet-IC	5.2V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
F2	R3114Q091C	Vdet-IC	0.9V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
F2	XC6224A10BNR	LVR-IC	LDO, 1.05V±20mV, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
F2	XC6233H31BNR-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
F20	TSDF1220	Si-npn	UHF-VHF, LN, 9V, 40mA, 200mW, B=50..150, 12GHz	SOT-143		5b		-	24tc	Vs
F3	EC95808C53C7I	Vdet-IC	5.3V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
F3	EC95808C53C7S	Vdet-IC	5.3V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
F3	XC61CC5302N	Vdet-IC	5.3V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
F3	IXD1233H32BNR-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
F3	R1140Q231D	LVR-IC	LDO, 2.3V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
F3	R1180Q331C	LVR-IC	LDO, 3.3V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
F3	XC6221B341NR	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
F3	SPF-3043	p-FET	GaAs, UHF, LN, 7V, 60mA, 420mW, 10GHz, 22dB(2GHz)	SOT-143		5b		-	26fq	Sir
F3	AP8821C-53GS	Vdet-IC	5.3V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
F3	AP8821C-53PS	Vdet-IC	5.3V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
F3	AP8821C-53PI	Vdet-IC	5.3V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
F3	AP8821C-53GI	Vdet-IC	5.3V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
F3	R3114Q101C	Vdet-IC	1V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
F3	XC6224A11BNR	LVR-IC	LDO, 1.15V±20mV, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
F3	XC6233H32BNR-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
F31Z	SPF-3143Z	p-FET	GaAs, UHF, LN, 7V, 180mA, 325mW, 3.5GHz, 21dB(2GHz)	SOT-143		5b		-	26fq	Sir
F4	EC95808C54C7I	Vdet-IC	5.4V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
F4	EC95808C54C7S	Vdet-IC	5.4V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
F4	XC61CC5402N	Vdet-IC	5.4V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
F4	IXD1233H33BNR-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
F4	R1140Q241D	LVR-IC	LDO, 2.4V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
F4	R1180Q341C	LVR-IC	LDO, 3.4V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
F4	XC6221B351NR	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
F4	AP8821C-54GS	Vdet-IC	5.4V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
F4	AP8821C-54PS	Vdet-IC	5.4V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
F4	AP8821C-54PI	Vdet-IC	5.4V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
F4	AP8821C-54GI	Vdet-IC	5.4V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
F4	R3114Q111C	Vdet-IC	1.1V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
F4	XC6224A12BNR	LVR-IC	LDO, 1.25V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
F4	XC6233H33BNR-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
F5	EC95808C55C7I	Vdet-IC	5.5V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
F5	EC95808C55C7S	Vdet-IC	5.5V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
F5	XC61CC5502N	Vdet-IC	5.5V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
F5	IXD1233H34BNR-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
F5	R1140Q251D	LVR-IC	LDO, 2.5V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
F5	R1180Q351C	LVR-IC	LDO, 3.5V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
F5	XC6221B361NR	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
F5	AP8821C-55GS	Vdet-IC	5.5V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
F5	AP8821C-55PS	Vdet-IC	5.5V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
F5	AP8821C-55GI	Vdet-IC	5.5V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
F5	AP8821C-55PI	Vdet-IC	5.5V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
F5	R3114Q121C	Vdet-IC	1.2V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
F5	XC6224A13BNR	LVR-IC	LDO, 1.25V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
F5	XC6233H34BNR-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
F6	EC95808C56C7S	Vdet-IC	5.6V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
F6	EC95808C56C7I	Vdet-IC	5.6V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
F6	XC61CC5602N	Vdet-IC	5.6V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
F6	IXD1233H35BNR-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Ixs
F6	R1140Q261D	LVR-IC	LDO, 2.6V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
F6	R1180Q361C	LVR-IC	LDO, 3.6V±2%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
F6	XC6221B371NR	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
F6	AP8821C-56GS	Vdet-IC	5.6V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
F6	AP8821C-56PS	Vdet-IC	5.6V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
F6	AP8821C-56GI	Vdet-IC	5.6V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
F6	AP8821C-56PI	Vdet-IC	5.6V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
F6	R3114Q131C	Vdet-IC	1.3V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
F6	XC6224A14BNR	LVR-IC	LDO, 1.45V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
F6	XC6233H35BNR-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE	SSOT-24	VR4	5j	D03	10	26vn	Tor
F7	EC95808C57C7I	Vdet-IC	5.7V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
F7	EC95808C57C7S	Vdet-IC	5.7V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
F7	XC61CC5702N	Vdet-IC	5.7V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
F7	R1140Q271D	LVR-IC	LDO, 2.7V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
F7	XC6221B381NR	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
F7	AP8821C-57PS	Vdet-IC	5.7V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
F7	AP8821C-57GS	Vdet-IC	5.7V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw

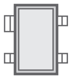

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F7	AP8821C-57PI	Vdet-IC	5.7V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
F7	AP8821C-57GI	Vdet-IC	5.7V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
F7	R3114Q141C	Vdet-IC	1.4V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
F7	XC6224A15BNR	LVR-IC	LDO, 1.55V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
F8	EC95808C58C7I	Vdet-IC	5.8V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
F8	EC95808C58C7S	Vdet-IC	5.8V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
F8	XC61CC5802N	Vdet-IC	5.8V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
F8	R1140Q281D	LVR-IC	LDO, 2.8V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
F8	XC6221B391NR	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
F8	AP8821C-58GS	Vdet-IC	5.8V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
F8	AP8821C-58PS	Vdet-IC	5.8V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
F8	AP8821C-58PI	Vdet-IC	5.8V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
F8	AP8821C-58GI	Vdet-IC	5.8V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
F8	R3114Q151C	Vdet-IC	1.5V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
F8	XC6224A16BNR	LVR-IC	LDO, 1.65V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
F9	EC95808C59C7I	Vdet-IC	5.9V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
F9	EC95808C59C7S	Vdet-IC	5.9V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
F9	XC61CC5902N	Vdet-IC	5.9V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
F9	R1140Q291D	LVR-IC	LDO, 2.9V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
F9	XC6221B401NR	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
F9	AP8821C-59GS	Vdet-IC	5.9V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
F9	AP8821C-59PS	Vdet-IC	5.9V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
F9	AP8821C-59PI	Vdet-IC	5.9V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
F9	AP8821C-59GI	Vdet-IC	5.9V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
F9	R3114Q161C	Vdet-IC	1.6V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
F9	XC6224A17BNR	LVR-IC	LDO, 1.75V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
FA	XC6129N16DNR-G	Vdet-IC	1.6V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
FA	BFP81	Si-npn	VHF/UHF, 25V, 30mA, 200mW, B=50..200, >5.8GHz	SOT-143		5b		-	24tc	Vs
FA	RP130Q121B	LVR-IC	LDO, Low noise, +CE, 1.2V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
FA	R1141Q201D	LVR-IC	LDO, 2.0V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
FA	IXD5127C16ANR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
FA	MAX6314US47D4-T	Vdet-IC	4.7V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FA	IXD5127N16FNR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
FA	XC6127N16FNR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FA	XC6129C16CNR-G	Vdet-IC	1.6V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FA	XC6127C16ANR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FA	XC6224A18BNR	LVR-IC	LDO, 1.85V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
FA	XC6501B321NR-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
FAs	BFP81	Si-npn	VHF/UHF, 25V, 30mA, 280mW, B=50..200, >5.8GHz	SOT-143		5b		-	24tc	Sie
FB	XC6129N18DNR-G	Vdet-IC	1.8V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
FB	RP130Q131B	LVR-IC	LDO, Low noise, +CE, 1.3V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
FB	R1141Q211D	LVR-IC	LDO, 2.1V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
FB	IXD5127C18ANR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
FB	MAX6314US46D4-T	Vdet-IC	4.63V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FB	XC6127N18FNR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FB	XC6129C18CNR-G	Vdet-IC	1.8V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FB	IXD5127N18FNR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
FB	XC6127C18ANR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FB	XC6224A19BNR	LVR-IC	LDO, 1.95V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
FB	XC6501B32ANR-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
FC	XC6129N20DNR-G	Vdet-IC	2.0V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
FC	RP130Q141B	LVR-IC	LDO, Low noise, +CE, 1.4V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
FC	R1141Q221D	LVR-IC	LDO, 2.2V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
FC	IXD5127C20ANR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
FC	MAX6314US45D4-T	Vdet-IC	4.5V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FC	XC6127N20FNR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FC	XC6129C20CNR-G	Vdet-IC	2.0V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FC	IXD5127N20FNR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
FC	XC6127C20ANR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FC	XC6224A251NR	LVR-IC	LDO, 2.5V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
FC	XC6501B331NR-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
FD	XC6129N22DNR-G	Vdet-IC	2.2V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
FD	RP130Q151B	LVR-IC	LDO, Low noise, +CE, 1.5V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
FD	R1141Q231D	LVR-IC	LDO, 2.3V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
FD	IXD5127C22ANR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
FD	XC6223E301NR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
FD	MAX6314US44D4-T	Vdet-IC	4.39V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FD	XC6127N22FNR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FD	XC6129C22CNR-G	Vdet-IC	2.2V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FD	IXD5127N22FNR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs

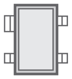

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FD	XC6127C22ANR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FD	XC6501B33ANR-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
FE	XC6129N24DNR-G	Vdet-IC	2.4V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
FE	BFP93A	Si-npn	VHF/UHF, 20V, 50mA, 200mW, B=50..200, >6GHz	SOT-143		5b		-	24tc	Vs
FE	RP130Q161B	LVR-IC	LDO, Low noise, +CE, 1.6V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
FE	R1141Q241D	LVR-IC	LDO, 2.4V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
FE	IXD5127C24ANR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
FE	MAX6314US43D4-T	Vdet-IC	4.3V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FE	XC6223E311NR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
FE	XC6127N24FNR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FE	XC6129C24CNR-G	Vdet-IC	2.4V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FE	IXD5127N24FNR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
FE	XC6127C24ANR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FE	XC6501B341NR-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
FEs	BFP93A	Si-npn	VHF/UHF, 20V, 50mA, 300mW, B=50..200, >6GHz	SOT-143		5b		-	24tc	Sie
FF	XC6129N26DNR-G	Vdet-IC	2.6V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
FF	RP130Q171B	LVR-IC	LDO, Low noise, +CE, 1.7V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
FF	R1141Q251D	LVR-IC	LDO, 2.5V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
FF	IXD5127C26ANR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
FF	MAX6314US42D4-T	Vdet-IC	4.2V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FF	XC6223E321NR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
FF	XC6127N26FNR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FF	XC6129C26CNR-G	Vdet-IC	2.6V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FF	IXD5127N26FNR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
FF	XC6127C26ANR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FF	XC6501B34ANR-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
FG	RP130Q181B	LVR-IC	LDO, Low noise, +CE, 1.8V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
FG	R1141Q261D	LVR-IC	LDO, 2.6V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
FG	MAX6314US41D4-T	Vdet-IC	4.1V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FH	XC6129N28DNR-G	Vdet-IC	2.8V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
FH	RP130Q181B5	LVR-IC	LDO, Low noise, +CE, 1.85V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
FH	R1141Q271D	LVR-IC	LDO, 2.7V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
FH	IXD5127C28ANR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
FH	XC6223E331NR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
FH	MAX6314US40D4-T	Vdet-IC	4.0V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FH	XC6127N28FNR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FH	XC6129C28CNR-G	Vdet-IC	2.8V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FH	IXD5127N28FNR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
FH	XC6127C28ANR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FH	AAT3527ICX-3.08-200	Vdet-IC	3.08V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5i		-	24vdh	Ant
FH	XC6501B351NR-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
FI	MAX6314US39D4-T	Vdet-IC	3.9V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FI	AAT3528ICX-3.00-200	Vdet-IC	3.0V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5i		-	24vdh	Ant
FI-	3SK186	n-MOSFET	Dual gate, UHF, 12V, Idss=0..4V	SOT-143		5c		-	26fm	Ren
FJ	RP130Q191B	LVR-IC	LDO, Low noise, +CE, 1.9V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
FJ	R1141Q281D	LVR-IC	LDO, 2.8V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
FJ	MAX6314US38D4-T	Vdet-IC	3.8V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FJ	AAT3528ICX-3.08-200-	Vdet-IC	3.08V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5i		-	24vdh	Ant
FK	XC6129N30DNR-G	Vdet-IC	3.0V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
FK	RP130Q201B	LVR-IC	LDO, Low noise, +CE, 2V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
FK	R1141Q291D	LVR-IC	LDO, 2.9V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
FK	IXD5127C30ANR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
FK	MAX6314US37D4-T	Vdet-IC	3.7V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FK	XC6223E341NR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
FK	XC6127N30FNR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FK	XC6129C30CNR-G	Vdet-IC	3.0V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FK	IXD5127N30FNR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
FK	XC6127C30ANR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FK	XC6501B35ANR-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
FL	XC6129N32DNR-G	Vdet-IC	3.2V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
FL	IXD5127C32ANR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
FL	MAX6314US36D4-T	Vdet-IC	3.6V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FL	XC6223E351NR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
FL	XC6127N32FNR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FL	XC6127C32ANR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FL	XC6129C32CNR-G	Vdet-IC	3.2V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FL	IXD5127N32FNR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
FL	XC6501B361NR-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
FM	XC6129N34DNR-G	Vdet-IC	3.4V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
FM	IXD5127C34ANR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs

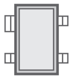

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FM	XC6223E361NR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
FM	XC6127N34FNR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FM	XC6127C34ANR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FM	XC6129C34CNR-G	Vdet-IC	3.4V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FM	IXD5127N34FNR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
FM	MAX6314US35D4-T	Vdet-IC	3.5V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FM	XC6501B36ANR-G	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
FN	XC6129N36DNR-G	Vdet-IC	3.6V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
FN	XC6109C50AN	Vdet-IC	5.0V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Tor
FN	IXD5109C50AN	Vdet-IC	5.0V±2%, +Reset PPO	SSOT-24	VD3	5c	D07	15	26rp	Ixs
FN	IXD5127C36ANR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
FN	MAX6314US34D4-T	Vdet-IC	3.4V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FN	XC6127N36FNR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FN	XC6127C36ANR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FN	XC6129C36CNR-G	Vdet-IC	3.6V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FN	IXD5127N36FNR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
FN	XC6119C50ANR	Vdet-IC	5.0V±2%, -Reset PPO	SSOT-24	VD3	5m		-	26gh	Tor
FN	XC6501B371NR-G	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
FN3	2SC4865-3	Si-npn	VHF/UHF-Amp, 16V, 70mA, 200mW, B=60..120, 7GHz	SOT-143		5b		-	26tu	San
FN4	2SC4865-4	Si-npn	VHF/UHF-Amp, 16V, 70mA, 200mW, B=90..180, 7GHz	SOT-143		5b		-	26tu	San
FN5	2SC4865-5	Si-npn	VHF/UHF-Amp, 16V, 70mA, 200mW, B=130..270, 7GHz	SOT-143		5b		-	26tu	San
FO	MAX6314US33D4-T	Vdet-IC	3.3V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FP	XC6129N38DNR-G	Vdet-IC	3.8V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
FP	IXD5127C38ANR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
FP	XC6223E371NR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
FP	MAX6314US32D4-T	Vdet-IC	3.2V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FP	XC6127N38FNR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FP	XC6127C38ANR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FP	XC6129C38CNR-G	Vdet-IC	3.8V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FP	IXD5127N38FNR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
FP	XC6501B37ANR-G	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
FQ	MAX6314US31D4-T	Vdet-IC	3.08V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FQ	AAT3528ICX-2.93-200	Vdet-IC	2.93V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5i		-	24vdh	Ant
FR	XC6129N40DNR-G	Vdet-IC	4.0V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
FR	IXD5127C40ANR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
FR	XC6223E381NR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
FR	MAX6314US30D4-T	Vdet-IC	3.0V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FR	XC6127N40FNR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FR	XC6127C40ANR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FR	XC6129C40CNR-G	Vdet-IC	4.0V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FR	IXD5127N40FNR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
FR	XC6501B381NR-G	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
FS	XC6129N42DNR-G	Vdet-IC	4.2V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
FS	IXD5127C42ANR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
FS	XC6223E391NR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
FS	MAX6314US29D4-T	Vdet-IC	2.93V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FS	XC6127N42FNR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FS	XC6127C42ANR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FS	XC6129C42CNR-G	Vdet-IC	4.2V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FS	IXD5127N42FNR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
FS	XC6501B38ANR-G	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
FT	XC6129N44DNR-G	Vdet-IC	4.4V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
FT	IXD5127C44ANR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
FT	XC6223E401NR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
FT	MAX6314US28D4-T	Vdet-IC	2.8V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FT	XC6127N44FNR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FT	XC6127C44ANR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FT	XC6129C44CNR-G	Vdet-IC	4.4V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FT	IXD5127N44FNR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
FT	XC6501B391NR-G	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
FU	XC6129N46DNR-G	Vdet-IC	4.6V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
FU	MAX6314US27D4-T	Vdet-IC	2.7V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FU	XC6127N46FNR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FU	XC6127C46ANR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FU	XC6129C46CNR-G	Vdet-IC	4.6V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FU	IXD5127C46ANR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
FU	IXD5127N46FNR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
FU	XC6224A261NR	LVR-IC	LDO, 2.6V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
FU	XC6501B39ANR-G	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
FV	XC6129N48DNR-G	Vdet-IC	4.8V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor

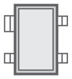

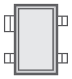

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FV	MAX6314US26D4-T	Vdet-IC	2.63V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FV	XC6127N48FNR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FV	XC6127C48ANR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FV	XC6129C48CNR-G	Vdet-IC	4.8V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FV	IXD5127C48ANR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
FV	IXD5127N48FNR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
FV	XC6224A271NR	LVR-IC	LDO, 2.7V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
FV	XC6501B401NR-G	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
FW	MAX6314US25D4-T	Vdet-IC	2.5V±1.8%, -MR, -Reset Bidir, PPO, 1120ms	SOT-143	VD5	5c		-	24vdh	Max
FX	XC6129N50DNR-G	Vdet-IC	5.0V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
FX	MAX6315US50D1-T	Vdet-IC	5.0V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
FX	XC6127C50ANR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FX	XC6129C50CNR-G	Vdet-IC	5.0V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FX	XC6127N50FNR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FX	IXD5127C50ANR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
FX	IXD5127N50FNR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
FX	XC6224A281NR	LVR-IC	LDO, 2.8V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
FX	XC6501B40ANR-G	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
FY	XC6129N52DNR-G	Vdet-IC	5.2V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
FY	MAX6315US49D1-T	Vdet-IC	4.9V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
FY	XC6127C52ANR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FY	XC6129C52CNR-G	Vdet-IC	5.2V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FY	XC6127N52FNR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FY	IXD5127C52ANR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
FY	IXD5127N52FNR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
FY	XC6224A291NR	LVR-IC	LDO, 2.9V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
FY	XC6501B411NR-G	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
FZ	XC6129N54DNR-G	Vdet-IC	5.4V±0.8%, -Reset ODO, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
FZ	MAX6315US48D1-T	Vdet-IC	4.8V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
FZ	XC6127C54ANR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
FZ	XC6129C54CNR-G	Vdet-IC	5.4V±0.8%, -Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
FZ	XC6127N54FNR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
FZ	IXD5127C54ANR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
FZ	IXD5127N54FNR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, 50ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
FZ	XC6224A301NR	LVR-IC	LDO, 3.0V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
FZ	XC6501B41ANR-G	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
G	ELM7528CCB	Vdet-IC	2.8V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
G	ELM7528NCB	Vdet-IC	2.8V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
G0	EC95808C60C7I	Vdet-IC	6.0V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
G0	EC95808C60C7S	Vdet-IC	6.0V±2%, -Reset PPO	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
G0	RP103Q121B	LVR-IC	LDO, 1.2V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
G0	R1140Q301D	LVR-IC	LDO, 3.0V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
G0	AP8821C-60GS	Vdet-IC	6.0V±2%, -Reset PPO, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
G0	AP8821C-60PS	Vdet-IC	6.0V±2%, -Reset PPO	SC-82S	VD7	5g		-	90vdl	Anw
G0	AP8821C-60GI	Vdet-IC	6.0V±2%, -Reset PPO, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
G0	AP8821C-60PI	Vdet-IC	6.0V±2%, -Reset PPO	SC-82	VD7	5g		-	26vdl	Anw
G0	R3114Q171C	Vdet-IC	1.7V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
G1	RP103Q131B	LVR-IC	LDO, 1.3V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
G1	R1140Q311D	LVR-IC	LDO, 3.1V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
G1	R3114Q181C	Vdet-IC	1.8V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
G2	CGY50	MMIC	GaAs UHF amp. 5.5..7.5V, 0.1...3GHz (30dB)	SOT-143	A1	5h		-	24aj	Inf
G2	RP103Q151B	LVR-IC	LDO, 1.5V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
G2	R1140Q321D	LVR-IC	LDO, 3.2V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
G2	R3114Q191C	Vdet-IC	1.9V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
G3	RP103Q181B	LVR-IC	LDO, 1.8V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
G3	R1140Q331D	LVR-IC	LDO, 3.3V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
G3	R3114Q201C	Vdet-IC	2V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
G3	FP6801-24CC8P	Vdet-IC	2.4V±2%, -Reset PPO	SC-82	VD3	5b		-	26vdf	Fit
G4	RP103Q181B5	LVR-IC	LDO, 1.85V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
G4	R1140Q341D	LVR-IC	LDO, 3.4V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
G4	R3114Q211C	Vdet-IC	2.1V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
G4	FP6801-27CC8P	Vdet-IC	2.7V±2%, -Reset PPO	SC-82	VD3	5b		-	26vdf	Fit
G5	RP103Q191B	LVR-IC	LDO, 1.9V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
G5	R1140Q351D	LVR-IC	LDO, 3.5V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
G5	R3114Q221C	Vdet-IC	2.2V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
G5	FP6801-24NC8P	Vdet-IC	2.4V±2%, -Reset ODO	SC-82	VD1	5b		-	26vdf	Fit
G6	RP103Q201B	LVR-IC	LDO, 2.0V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
G6	R1140Q361D	LVR-IC	LDO, 3.6V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
G6	R3114Q231C	Vdet-IC	2.3V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
G6	FP6801-27NC8P	Vdet-IC	2.7V±2%, -Reset ODO	SC-82	VD1	5b		-	26vdf	Fit

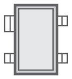

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G60	S-80930CLNB-G60T2	Vdet-IC	3.0V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G60	S-80930CLPF-G60T2	Vdet-IC	3.0V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G61	S-80931CLNB-G61T2	Vdet-IC	3.1V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G61	S-80931CLPF-G61T2	Vdet-IC	3.1V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G62	S-80932CLNB-G62T2	Vdet-IC	3.2V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G62	S-80932CLPF-G62T2	Vdet-IC	3.2V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G63	S-80933CLNB-G63T2	Vdet-IC	3.3V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G63	S-80933CLPF-G63T2	Vdet-IC	3.3V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G64	S-80934CLNB-G64T2	Vdet-IC	3.4V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G64	S-80934CLPF-G64T2	Vdet-IC	3.4V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G65	S-80935CLNB-G65T2	Vdet-IC	3.5V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G65	S-80935CLPF-G65T2	Vdet-IC	3.5V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G66	S-80936CLNB-G66T2	Vdet-IC	3.6V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G66	S-80936CLPF-G66T2	Vdet-IC	3.6V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G67	S-80937CLNB-G67T2	Vdet-IC	3.7V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G67	S-80937CLPF-G67T2	Vdet-IC	3.7V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G68	S-80938CLNB-G68T2	Vdet-IC	3.8V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G68	S-80938CLPF-G68T2	Vdet-IC	3.8V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G69	S-80939CLNB-G69T2	Vdet-IC	3.9V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G69	S-80939CLPF-G69T2	Vdet-IC	3.9V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G6H	S-80913CLNB-G6HT2	Vdet-IC	1.3V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G6H	S-80913CLPF-G6HT2	Vdet-IC	1.3V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G6J	S-80914CLNB-G6JT2	Vdet-IC	1.4V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G6J	S-80914CLPF-G6JT2	Vdet-IC	1.4V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G6K	S-80915CLNB-G6KT2	Vdet-IC	1.5V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G6K	S-80915CLPF-G6KT2	Vdet-IC	1.5V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G6L	S-80916CLNB-G6LT2	Vdet-IC	1.6V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G6L	S-80916CLPF-G6LT2	Vdet-IC	1.6V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G6M	S-80917CLNB-G6MT2	Vdet-IC	1.7V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G6M	S-80917CLPF-G6MT2	Vdet-IC	1.7V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G6N	S-80918CLNB-G6NT2	Vdet-IC	1.8V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G6N	S-80918CLPF-G6NT2	Vdet-IC	1.8V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G6P	S-80919CLNB-G6PT2	Vdet-IC	1.9V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G6P	S-80919CLPF-G6PT2	Vdet-IC	1.9V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G6Q	S-80920CLNB-G6QT2	Vdet-IC	2.0V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G6Q	S-80920CLPF-G6QT2	Vdet-IC	2.0V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G6R	S-80921CLNB-G6RT2	Vdet-IC	2.1V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G6R	S-80921CLPF-G6RT2	Vdet-IC	2.1V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G6S	S-80922CLNB-G6ST2	Vdet-IC	2.2V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G6S	S-80922CLPF-G6ST2	Vdet-IC	2.2V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G6T	S-80923CLNB-G6TT2	Vdet-IC	2.3V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G6T	S-80923CLPF-G6TT2	Vdet-IC	2.3V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G6U	S-80924CLNB-G6UT2	Vdet-IC	2.4V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G6U	S-80924CLPF-G6UT2	Vdet-IC	2.4V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G6V	S-80925CLNB-G6VT2	Vdet-IC	2.5V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G6V	S-80925CLPF-G6VT2	Vdet-IC	2.5V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G6W	S-80926CLNB-G6WT2	Vdet-IC	2.6V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G6W	S-80926CLPF-G6WT2	Vdet-IC	2.6V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G6X	S-80927CLNB-G6XT2	Vdet-IC	2.7V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G6X	S-80927CLPF-G6XT2	Vdet-IC	2.7V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G6Y	S-80928CLNB-G6YT2	Vdet-IC	2.8V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G6Y	S-80928CLPF-G6YT2	Vdet-IC	2.8V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G6Z	S-80929CLNB-G6ZT2	Vdet-IC	2.9V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G6Z	S-80929CLPF-G6ZT2	Vdet-IC	2.9V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7	RP103Q251B	LVR-IC	LDO, 2.5V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
G7	R1140Q371D	LVR-IC	LDO, 3.7V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
G7	R3114Q241C	Vdet-IC	2.4V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
G7A	S-80940CLNB-G7AT2	Vdet-IC	4.0V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7A	S-80940CLPF-G7AT2	Vdet-IC	4.0V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7B	S-80941CLNB-G7BT2	Vdet-IC	4.1V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7B	S-80941CLPF-G7BT2	Vdet-IC	4.1V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7C	S-80942CLNB-G7CT2	Vdet-IC	4.2V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7C	S-80942CLPF-G7CT2	Vdet-IC	4.2V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7D	S-80943CLNB-G7DT2	Vdet-IC	4.3V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7D	S-80943CLPF-G7DT2	Vdet-IC	4.3V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7E	S-80944CLNB-G7ET2	Vdet-IC	4.4V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7E	S-80944CLPF-G7ET2	Vdet-IC	4.4V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7F	S-80945CLNB-G7FT2	Vdet-IC	4.5V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7F	S-80945CLPF-G7FT2	Vdet-IC	4.5V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7G	S-80946CLNB-G7GT2	Vdet-IC	4.6V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii

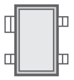

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G7G	S-80946CLPF-G7GT2	Vdet-IC	4.6V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7H	S-80947CLNB-G7HT2	Vdet-IC	4.7V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7H	S-80947CLPF-G7HT2	Vdet-IC	4.7V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7J	S-80948CLNB-G7JT2	Vdet-IC	4.8V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7J	S-80948CLPF-G7JT2	Vdet-IC	4.8V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7K	S-80949CLNB-G7KT2	Vdet-IC	4.9V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7K	S-80949CLPF-G7KT2	Vdet-IC	4.9V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7L	S-80950CLNB-G7LT2	Vdet-IC	5.0V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7L	S-80950CLPF-G7LT2	Vdet-IC	5.0V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7M	S-80951CLNB-G7MT2	Vdet-IC	5.1V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7M	S-80951CLPF-G7MT2	Vdet-IC	5.1V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7N	S-80952CLNB-G7NT2	Vdet-IC	5.2V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7N	S-80952CLPF-G7NT2	Vdet-IC	5.2V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7P	S-80953CLNB-G7PT2	Vdet-IC	5.3V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7P	S-80953CLPF-G7PT2	Vdet-IC	5.3V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7Q	S-80954CLNB-G7QT2	Vdet-IC	5.4V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7Q	S-80954CLPF-G7QT2	Vdet-IC	5.4V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7R	S-80955CLNB-G7RT2	Vdet-IC	5.5V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7R	S-80955CLPF-G7RT2	Vdet-IC	5.5V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7S	S-80956CLNB-G7ST2	Vdet-IC	5.6V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7S	S-80956CLPF-G7ST2	Vdet-IC	5.6V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7T	S-80957CLNB-G7TT2	Vdet-IC	5.7V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7T	S-80957CLPF-G7TT2	Vdet-IC	5.7V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7U	S-80958CLNB-G7UT2	Vdet-IC	5.8V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7U	S-80958CLPF-G7UT2	Vdet-IC	5.8V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7V	S-80959CLNB-G7VT2	Vdet-IC	5.9V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7V	S-80959CLPF-G7VT2	Vdet-IC	5.9V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G7W	S-80960CLNB-G7WT2	Vdet-IC	6.0V±2%, -Reset PPO	SC-82AB	VD3	5d		-	26vdf	Sii
G7W	S-80960CLPF-G7WT2	Vdet-IC	6.0V±2%, -Reset ODO	SNT-4A	VD13	5e		-	42hx	Sii
G8	RP103Q261B	LVR-IC	LDO, 2.6V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
G8	R1140Q381D	LVR-IC	LDO, 3.8V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
G8	R3114Q251C	Vdet-IC	2.5V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
G80	S-80930CNNB-G80T2	Vdet-IC	3.0V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G80	S-80930CNPF-G80T2	Vdet-IC	3.0V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G81	S-80931CNNB-G81T2	Vdet-IC	3.1V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G81	S-80931CNPF-G81T2	Vdet-IC	3.1V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G82	S-80932CNNB-G82T2	Vdet-IC	3.2V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G82	S-80932CNPF-G82T2	Vdet-IC	3.2V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G83	S-80933CNNB-G83T2	Vdet-IC	3.3V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G83	S-80933CNPF-G83T2	Vdet-IC	3.3V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G84	S-80934CNNB-G84T2	Vdet-IC	3.4V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G84	S-80934CNPF-G84T2	Vdet-IC	3.4V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G85	S-80935CNNB-G85T2	Vdet-IC	3.5V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G85	S-80935CNPF-G85T2	Vdet-IC	3.5V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G86	S-80936CNNB-G86T2	Vdet-IC	3.6V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G86	S-80936CNPF-G86T2	Vdet-IC	3.6V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G87	S-80937CNNB-G87T2	Vdet-IC	3.7V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G87	S-80937CNPF-G87T2	Vdet-IC	3.7V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G88	S-80938CNNB-G88T2	Vdet-IC	3.8V+2.0%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G88	S-80938CNPF-G88T2	Vdet-IC	3.8+V2.0%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G89	S-80939CNNB-G89T2	Vdet-IC	3.9V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G89	S-80939CNPF-G89T2	Vdet-IC	3.9V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G8H	S-80913CNNB-G8HT2	Vdet-IC	1.3V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G8H	S-80913CNPF-G8HT2	Vdet-IC	1.3V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G8J	S-80914CNNB-G8JT2	Vdet-IC	1.4V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G8J	S-80914CNPF-G8JT2	Vdet-IC	1.4V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G8K	S-80915CNNB-G8KT2	Vdet-IC	1.5V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G8K	S-80915CNPF-G8KT2	Vdet-IC	1.5V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G8L	S-80916CNNB-G8LT2	Vdet-IC	1.6V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G8L	S-80916CNPF-G8LT2	Vdet-IC	1.6V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G8M	S-80917CNNB-G8MT2	Vdet-IC	1.7V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G8M	S-80917CNPF-G8MT2	Vdet-IC	1.7V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G8N	S-80918CNNB-G8NT2	Vdet-IC	1.8V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G8N	S-80918CNPF-G8NT2	Vdet-IC	1.8V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G8P	S-80919CNNB-G8PT2	Vdet-IC	1.9V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G8P	S-80919CNPF-G8PT2	Vdet-IC	1.9V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G8Q	S-80920CNNB-G8QT2	Vdet-IC	2.0V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G8Q	S-80920CNPF-G8QT2	Vdet-IC	2.0V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G8R	S-80921CNNB-G8RT2	Vdet-IC	2.1V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G8R	S-80921CNPF-G8RT2	Vdet-IC	2.1V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii

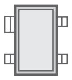

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G8S	S-80922CNNB-G8ST2	Vdet-IC	2.2V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G8S	S-80922CNPF-G8ST2	Vdet-IC	2.2V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G8T	S-80923CNNB-G8TT2	Vdet-IC	2.3V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G8T	S-80923CNPF-G8TT2	Vdet-IC	2.3V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G8U	S-80924CNNB-G8UT2	Vdet-IC	2.4V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G8U	S-80924CNPF-G8UT2	Vdet-IC	2.4V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G8V	S-80925CNNB-G8VT2	Vdet-IC	2.5V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G8V	S-80925CNPF-G8VT2	Vdet-IC	2.5V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G8W	S-80926CNNB-G8WT2	Vdet-IC	2.6V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G8W	S-80926CNPF-G8WT2	Vdet-IC	2.6V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G8X	S-80927CNNB-G8XT2	Vdet-IC	2.7V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G8X	S-80927CNPF-G8XT2	Vdet-IC	2.7V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G8Y	S-80928CNNB-G8YT2	Vdet-IC	2.8V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G8Y	S-80928CNPF-G8YT2	Vdet-IC	2.8V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G8Z	S-80929CNNB-G8ZT2	Vdet-IC	2.9V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G8Z	S-80929CNPF-G8ZT2	Vdet-IC	2.9V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9	RP103Q271B	LVR-IC	LDO, 2.7V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
G9	R1140Q391D	LVR-IC	LDO, 3.9V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
G9	R3114Q261C	Vdet-IC	2.6V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
G9A	S-80940CNNB-G9AT2	Vdet-IC	4.0V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9A	S-80940CNPF-G9AT2	Vdet-IC	4.0V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9B	S-80941CNNB-G9BT2	Vdet-IC	4.1V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9B	S-80941CNPF-G9BT2	Vdet-IC	4.1V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9C	S-80942CNNB-G9CT2	Vdet-IC	4.2V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9C	S-80942CNPF-G9CT2	Vdet-IC	4.2V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9D	S-80943CNNB-G9DT2	Vdet-IC	4.3V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9D	S-80943CNPF-G9DT2	Vdet-IC	4.3V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9E	S-80944CNNB-G9ET2	Vdet-IC	4.4V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9E	S-80944CNPF-G9ET2	Vdet-IC	4.4V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9F	S-80945CNNB-G9FT2	Vdet-IC	4.5V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9F	S-80945CNPF-G9FT2	Vdet-IC	4.5V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9G	S-80946CNNB-G9GT2	Vdet-IC	4.6V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9G	S-80946CNPF-G9GT2	Vdet-IC	4.6V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9H	S-80947CNNB-G9HT2	Vdet-IC	4.7V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9H	S-80947CNPF-G9HT2	Vdet-IC	4.7V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9J	S-80948CNNB-G9JT2	Vdet-IC	4.8V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9J	S-80948CNPF-G9JT2	Vdet-IC	4.8V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9K	S-80949CNNB-G9KT2	Vdet-IC	4.9V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9K	S-80949CNPF-G9KT2	Vdet-IC	4.9V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9L	S-80950CNNB-G9LT2	Vdet-IC	5.0V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9L	S-80950CNPF-G9LT2	Vdet-IC	5.0V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9M	S-80951CNNB-G9MT2	Vdet-IC	5.1V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9M	S-80951CNPF-G9MT2	Vdet-IC	5.1V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9N	S-80952CNNB-G9NT2	Vdet-IC	5.2V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9N	S-80952CNPF-G9NT2	Vdet-IC	5.2V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9P	S-80953CNNB-G9PT2	Vdet-IC	5.3V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9P	S-80953CNPF-G9PT2	Vdet-IC	5.3V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9Q	S-80954CNNB-G9QT2	Vdet-IC	5.4V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9Q	S-80954CNPF-G9QT2	Vdet-IC	5.4V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9R	S-80955CNNB-G9RT2	Vdet-IC	5.5V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9R	S-80955CNPF-G9RT2	Vdet-IC	5.5V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9S	S-80956CNNB-G9ST2	Vdet-IC	5.6V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9S	S-80956CNPF-G9ST2	Vdet-IC	5.6V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9T	S-80957CNNB-G9TT2	Vdet-IC	5.7V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9T	S-80957CNPF-G9TT2	Vdet-IC	5.7V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9U	S-80958CNNB-G9UT2	Vdet-IC	5.8V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9U	S-80958CNPF-G9UT2	Vdet-IC	5.8V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9V	S-80959CNNB-G9VT2	Vdet-IC	5.9V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9V	S-80959CNPF-G9VT2	Vdet-IC	5.9V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
G9W	S-80960CNNB-G9WT2	Vdet-IC	6.0V±2%, -Reset ODO	SC-82AB	VD13	5d		-	26vdf	Sii
G9W	S-80960CNPF-G9WT2	Vdet-IC	6.0V±2%, -Reset PPO	SNT-4A	VD3	5e		-	42hx	Sii
GA	RP130Q211B	LVR-IC	LDO, Low noise, +CE, 2.1V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
GA	R1141Q301D	LVR-IC	LDO, 3.0V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
GA	MAX6315US47D1-T	Vdet-IC	4.7V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
GB	RP130Q221B	LVR-IC	LDO, Low noise, +CE, 2.2V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
GB	R1141Q311D	LVR-IC	LDO, 3.1V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
GB	MAX6315US46D1-T	Vdet-IC	4.63V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
GC	RP130Q231B	LVR-IC	LDO, Low noise, +CE, 2.3V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
GC	R1141Q321D	LVR-IC	LDO, 3.2V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
GC	MAX6315US45D1-T	Vdet-IC	4.5V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max

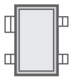

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GC	AAT3526ICX-4.38-200	Vdet-IC	4.38V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5i		-	24vdh	Ant
GD	RP130Q241B	LVR-IC	LDO, Low noise, +CE, 2.4V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
GD	R1141Q331D	LVR-IC	LDO, 3.3V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
GD	MAX6315US44D1-T	Vdet-IC	4.39V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
GD	FP6801-22NC8P	Vdet-IC	2.2V±2%, -Reset ODO	SC-82	VD1	5b		-	26vdf	Fit
GE	R1141Q341D	LVR-IC	LDO, 3.4V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
GE	RP130Q251B	LVR-IC	LDO, Low noise, +CE, 2.5V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
GE	MAX6315US43D1-T	Vdet-IC	4.3V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
GE	FP6801-26NC8P	Vdet-IC	2.6V±2%, -Reset ODO	SC-82	VD1	5b		-	26vdf	Fit
GF	R1141Q351D	LVR-IC	LDO, 3.5V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
GF	RP130Q261B	LVR-IC	LDO, Low noise, +CE, 2.6V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
GF	MAX6315US42D1-T	Vdet-IC	4.2V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
GF	FP6801-29NC8P	Vdet-IC	2.9V±2%, -Reset ODO	SC-82	VD1	5b		-	26vdf	Fit
GG	R1141Q361D	LVR-IC	LDO, 3.6V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
GG	RP130Q271B	LVR-IC	LDO, Low noise, +CE, 2.7V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
GG	MAX6315US41D1-T	Vdet-IC	4.1V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
GG	FP6801-31NC8P	Vdet-IC	3.1V±2%, -Reset ODO	SC-82	VD1	5b		-	26vdf	Fit
GH	R1141Q371D	LVR-IC	LDO, 3.7V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
GH	RP130Q281B	LVR-IC	LDO, Low noise, +CE, 2.8V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
GH	MAX6315US40D1-T	Vdet-IC	4.0V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
GI	MAX6315US39D1-T	Vdet-IC	3.9V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
Gi	FP6801-21CC8P	Vdet-IC	2.1V±2%, -Reset PPO	SC-82	VD3	5b		-	26vdf	Fit
GIA	2SC3957-A	Si-npn-Darl	AF, 40V, 300mA, 150mW, B=2000..100000	MPAK-4		5b		-	26tq	Ren
GIB	2SC3957-B	Si-npn-Darl	AF, 40V, 300mA, 150mW, B=5000..100000	MPAK-4		5b		-	26tq	Ren
GJ	R1141Q381D	LVR-IC	LDO, 3.8V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
GJ	RP130Q281B5	LVR-IC	LDO, Low noise, +CE, 2.85V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
GJ	MAX6315US38D1-T	Vdet-IC	3.8V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
GK	R1141Q391D	LVR-IC	LDO, 3.9V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
GK	RP130Q291B	LVR-IC	LDO, Low noise, +CE, 2.9V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
GK	MAX6315US37D1-T	Vdet-IC	3.7V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
GL	MAX6315US36D1-T	Vdet-IC	3.6V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
GM	MAX6315US35D1-T	Vdet-IC	3.5V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
GN	MAX6315US34D1-T	Vdet-IC	3.4V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
GN3	2SC4869-3	Si-npn	VHF/UHF-Amp, 16V, 50mA, 200mW, B=60..120, 9GHz	SOT-143		5b		-	26tu	San
GN4	2SC5503-4	Si-npn	VHF/UHF, LN, 16V, 50mA, 400mW, B=90..180, 9GHz	SOT-343		5b		-	26tu	San
GN4	2SC4869-4	Si-npn	VHF/UHF-Amp, 16V, 50mA, 200mW, B=90..180, 9GHz	SOT-143		5b		-	26tu	San
GN5	2SC5503-5	Si-npn	VHF/UHF, LN, 16V, 50mA, 400mW, B=135..270, 9GHz	SOT-343		5b		-	26tu	San
GN5	2SC4869-5	Si-npn	VHF/UHF-Amp, 16V, 50mA, 200mW, B=130..270, 9GHz	SOT-143		5b		-	26tu	San
GO	MAX6315US33D1-T	Vdet-IC	3.3V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
Gs	FP6801-21NC8P	Vdet-IC	2.1V±2%, -Reset ODO	SC-82	VD1	5b		-	26vdf	Fit
GT	MAX6315US28D1-T	Vdet-IC	2.8V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
GU	MAX6315US27D1-T	Vdet-IC	2.7V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
GV	MAX6315US26D1-T	Vdet-IC	2.63V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
Gv	FP6801-22CC8P	Vdet-IC	2.2V±2%, -Reset PPO	SC-82	VD3	5b		-	26vdf	Fit
GW	MAX6315US25D1-T	Vdet-IC	2.5V±1.8%, -MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Max
Gw	FP6801-26CC8P	Vdet-IC	2.6V±2%, -Reset PPO	SC-82	VD3	5b		-	26vdf	Fit
GX	MAX6315US50D2-T	Vdet-IC	5.0V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
Gx	FP6801-29CC8P	Vdet-IC	2.9V±2%, -Reset PPO	SC-82	VD3	5b		-	26vdf	Fit
GY	MAX6315US49D2-T	Vdet-IC	4.9V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
GZ	MAX6315US48D2-T	Vdet-IC	4.8V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
Gz	FP6801-31CC8P	Vdet-IC	3.1V±2%, -Reset PPO	SC-82	VD3	5b		-	26vdf	Fit
H	ELM7529NCB	Vdet-IC	2.9V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
H	ELM7529CCB	Vdet-IC	2.9V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
H0	XC61CC6002N	Vdet-IC	6.0V±2%, +Reset PPO	SSOT-24	VD7	5c		-	26vdl	Tor
H0	RP103Q281B	LVR-IC	LDO, 2.8V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
H0	R1140Q401D	LVR-IC	LDO, 4.0V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
H0	XC6221B31BNR	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
H0	R3114Q271C	Vdet-IC	2.7V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
H0	XC6224B081NR	LVR-IC	LDO, 0.8V±20mV, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
H1	RP103Q281B5	LVR-IC	LDO, 2.85V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
H1	XC6221B32BNR	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
H1	R3114Q281C	Vdet-IC	2.8V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
H1	XC6224B091NR	LVR-IC	LDO, 0.9V±20mV, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
H2	RP103Q291B	LVR-IC	LDO, 2.9V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
H2	XC6221B33BNR	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
H2	R3114Q291C	Vdet-IC	2.9V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
H2	XC6224B101NR	LVR-IC	LDO, 1.0V±20mV, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
H3	RP103Q301B	LVR-IC	LDO, 3.0V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
H3	XC6221B34BNR	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
H3	R3114Q301C	Vdet-IC	3V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H3	XC6224B111NR	LVR-IC	LDO, 1.1V±20mV, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
H3s	CFH120-08	HEMT	GaAs, LN, UHF, 4V, 40mA, 180mW, 12GHz, 12.0dB	MW-4		5b		-	25fp	Inf
H4	RP103Q311D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
H4	RP103Q311B	LVR-IC	LDO, 3.1V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
H4	XC6221B35BNR	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
H4	R3114Q311C	Vdet-IC	3.1V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
H4	XC6224B121NR	LVR-IC	LDO, 1.2V±20mV, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
H4s	CFH120-10	HEMT	GaAs, LN, UHF, 4V, 40mA, 180mW, 12GHz, 11.0dB	MW-4		5b		-	25fp	Inf
H5	RP103Q331B	LVR-IC	LDO, 3.3V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
H5	XC6221B36BNR	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
H5	R3114Q321C	Vdet-IC	3.2V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
H5	XC6224B131NR	LVR-IC	LDO, 1.3V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
H6	RP103Q231B	LVR-IC	LDO, 2.3V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
H6	XC6221B37BNR	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
H6	R3114Q331C	Vdet-IC	3.3V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
H6	XC6224B141NR	LVR-IC	LDO, 1.4V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
H7	RP103Q211B	LVR-IC	LDO, 2.1V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
H7	XC6221B38BNR	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
H7	R3114Q341C	Vdet-IC	3.4V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
H7	XC6224B151NR	LVR-IC	LDO, 1.5V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
H8	RP103Q321B	LVR-IC	LDO, 3.2V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
H8	XC6221B39BNR	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
H8	AP8821N-08GS	Vdet-IC	0.8V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
H8	AP8821N-08PS	Vdet-IC	0.8V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
H8	AP8821N-08PI	Vdet-IC	0.8V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
H8	AP8821N-08GI	Vdet-IC	0.8V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
H8	R3114Q351C	Vdet-IC	3.5V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
H8	XC6224B161NR	LVR-IC	LDO, 1.6V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
H9	RP103Q291B5	LVR-IC	LDO, 2.9V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
H9	XC6221B44BNR	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
H9	AP8821N-09PS	Vdet-IC	0.9V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
H9	AP8821N-09GS	Vdet-IC	0.9V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
H9	AP8821N-09PI	Vdet-IC	0.9V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
H9	AP8821N-09GI	Vdet-IC	0.9V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
H9	R3114Q361C	Vdet-IC	3.6V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
H9	XC6224B171NR	LVR-IC	LDO, 1.7V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
HA	XC6129N16ENR-G	Vdet-IC	1.6V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HA	R1141Q401D	LVR-IC	LDO, 4.0V±2%, 120mA, +CE, CL	SOT-143R	VR4	5m		-	26vm	Ric
HA	RP130Q301B	LVR-IC	LDO, Low noise, +CE, 3V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
HA	IXD5127C16BNR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HA	MAX6315US47D2-T	Vdet-IC	4.7V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HA	XC6127N16GNR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HA	XC6129C16DNR-G	Vdet-IC	1.6V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HA	XC6129C16ENR-G	Vdet-IC	1.6V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HA	IXD5127N16GNR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HA	XC6127C16BNR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
HA	BU4809F	Vdet-IC	0.9V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HA	XC6224B181NR	LVR-IC	LDO, 1.8V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
HA	XC6501B421NR-G	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
HB	XC6129N18ENR-G	Vdet-IC	1.8V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HB	RP130Q311B	LVR-IC	LDO, Low noise, +CE, 3.1V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
HB	IXD5127C18BNR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HB	MAX6315US46D2-T	Vdet-IC	4.63V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HB	XC6127N18GNR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HB	XC6129C18DNR-G	Vdet-IC	1.8V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HB	XC6129C18ENR-G	Vdet-IC	1.8V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HB	IXD5127N18GNR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HB	XC6127C18BNR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
HB	BU4810F	Vdet-IC	1.0V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HB	XC6224B191NR	LVR-IC	LDO, 1.9V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
HB	XC6501B42ANR-G	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
HC	XC6129N20ENR-G	Vdet-IC	2.0V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HC	RP130Q321B	LVR-IC	LDO, Low noise, +CE, 3.2V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
HC	IXD5127C20BNR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HC	MAX6315US45D2-T	Vdet-IC	4.5V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HC	XC6127N20GNR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HC	XC6129C20ENR-G	Vdet-IC	2.0V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HC	XC6129C20DNR-G	Vdet-IC	2.0V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HC	IXD5127N20GNR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HC	XC6127C20BNR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor

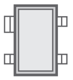

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HC	BU4811F	Vdet-IC	1.1V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HC	XC6224B201NR	LVR-IC	LDO, 2.0V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
HC	XC6501B431NR-G	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
HC10	HDC10CA	TVS	Vrwm=10V, 21.8A, 375W (1ms), Bidirectional	SOP-4		5b		-	23a5	Di
HC12	HDC12CA	TVS	Vrwm=12V, 18.6A, 375W (1ms), Bidirectional	SOP-4		5b		-	23a5	Di
HC15	HDC15CA	TVS	Vrwm=15V, 15.2A, 375W (1ms), Bidirectional	SOP-4		5b		-	23a5	Di
HC18	HDC18CA	TVS	Vrwm=18V, 12.7A, 375W (1ms), Bidirectional	SOP-4		5b		-	23a5	Di
HC22	HDC22CA	TVS	Vrwm=22V, 10.4A, 375W (1ms), Bidirectional	SOP-4		5b		-	23a5	Di
HC26	HDC26CA	TVS	Vrwm=26V, 8.8A, 375W (1ms), Bidirectional	SOP-4		5b		-	23a5	Di
HC30	HDC30CA	TVS	Vrwm=30V, 7.6A, 375W (1ms), Bidirectional	SOP-4		5b		-	23a5	Di
HC5	HDC5.0CA	TVS	Vrwm=5V, 40.2A, 375W (1ms), Bidirectional	SOP-4		5b		-	23a5	Di
HC6	HDC6.0CA	TVS	Vrwm=6V, 35.9A, 375W (1ms), Bidirectional	SOP-4		5b		-	23a5	Di
HC7	HDC7.0CA	TVS	Vrwm=7V, 30.8A, 375W (1ms), Bidirectional	SOP-4		5b		-	23a5	Di
HC8	HDC8.0CA	TVS	Vrwm=8V, 27.2A, 375W (1ms), Bidirectional	SOP-4		5b		-	23a5	Di
HD	XC6129N22ENR-G	Vdet-IC	2.2V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HD	RP130Q331B	LVR-IC	LDO, Low noise, +CE, 3.3V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
HD	IXD5127C22BNR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HD	MAX6315US44D2-T	Vdet-IC	4.39V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HD	XC6223F301NR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
HD	XC6127N22GNR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HD	XC6129C22ENR-G	Vdet-IC	2.2V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HD	XC6129C22DNR-G	Vdet-IC	2.2V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HD	IXD5127N22GNR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HD	XC6127C22BNR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
HD	ELM7314CAC	Vdet-IC	1.4V±30mV, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
HD	BU4812F	Vdet-IC	1.2V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HD	XC6501B43ANR-G	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
HE	XC6129N24ENR-G	Vdet-IC	2.4V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HE	RP130Q341B	LVR-IC	LDO, Low noise, +CE, 3.4V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
HE	IXD5127C24BNR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HE	MAX6315US43D2-T	Vdet-IC	4.3V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HE	XC6223F311NR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
HE	XC6127N24GNR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HE	XC6129C24DNR-G	Vdet-IC	2.4V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HE	XC6129C24ENR-G	Vdet-IC	2.4V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HE	IXD5127N24GNR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HE	XC6127C24BNR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
HE	ELM7315CAC	Vdet-IC	1.5V±30mV, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
HE	BU4813F	Vdet-IC	1.3V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HE	XC6501B441NR-G	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
HF	XC6129N26ENR-G	Vdet-IC	2.6V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HF	RP130Q351B	LVR-IC	LDO, Low noise, +CE, 3.5V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
HF	IXD5127C26BNR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HF	MAX6315US42D2-T	Vdet-IC	4.2V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HF	XC6223F321NR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
HF	XC6127N26GNR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HF	XC6129C26DNR-G	Vdet-IC	2.6V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HF	XC6129C26ENR-G	Vdet-IC	2.6V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HF	IXD5127N26GNR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HF	XC6127C26BNR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
HF	ELM7316CAC	Vdet-IC	1.6V±30mV, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
HF	BU4814F	Vdet-IC	1.4V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HF	XC6501B44ANR-G	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
HG	RP130Q361B	LVR-IC	LDO, Low noise, +CE, 3.6V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
HG	MAX6315US41D2-T	Vdet-IC	4.1V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HG	ELM7317CAC	Vdet-IC	1.7V±30mV, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
HG	BU4815F	Vdet-IC	1.5V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HH	XC6129N28ENR-G	Vdet-IC	2.8V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HH	RP130Q371B	LVR-IC	LDO, Low noise, +CE, 3.7V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
HH	IXD5127C28BNR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HH	MAX6315US40D2-T	Vdet-IC	4.0V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HH	XC6223F331NR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
HH	XC6127N28GNR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HH	XC6129C28DNR-G	Vdet-IC	2.8V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HH	XC6129C28ENR-G	Vdet-IC	2.8V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HH	IXD5127N28GNR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HH	XC6127C28BNR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
HH	ELM7318CAC	Vdet-IC	1.8V±30mV, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
HH	BU4816F	Vdet-IC	1.6V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HH	XC6501B451NR-G	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor

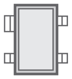

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HI	MAX6315US39D2-T	Vdet-IC	3.9V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HJ	2SC3828	Si-npn	TV-UHF-Tuner, 20V, 20mA, 150mW, 1,1GHz, B=40..100	2-3J1B		5b		-	26t9	Tos
HJ	RP130Q381B	LVR-IC	LDO, Low noise, +CE, 3.8V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
HJ	MAX6315US38D2-T	Vdet-IC	3.8V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HJ	ELM7319CAC	Vdet-IC	1.9V±30mV, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
HJ	BU4817F	Vdet-IC	1.7V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HK	XC6129N30ENR-G	Vdet-IC	3.0V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HK	RP130Q391B	LVR-IC	LDO, Low noise, +CE, 3.9V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
HK	IXD5127C30BNR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HK	XC6223F341NR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
HK	XC6127N30GNR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HK	XC6129C30DNR-G	Vdet-IC	3.0V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HK	XC6129C30ENR-G	Vdet-IC	3.0V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HK	IXD5127N30GNR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HK	XC6127C30BNR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
HK	ELM7320CAC	Vdet-IC	2.0V±30mV, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
HK	BU4818F	Vdet-IC	1.8V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HK	XC6501B45ANR-G	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
HL	XC6129N32ENR-G	Vdet-IC	3.2V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HL	IXD5127C32BNR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HL	XC6223F351NR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
HL	XC6127N32GNR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HL	XC6127C32BNR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
HL	XC6129C32DNR-G	Vdet-IC	3.2V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HL	XC6129C32ENR-G	Vdet-IC	3.2V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HL	IXD5127N32GNR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HL	ELM7321CAC	Vdet-IC	2.1V±30mV, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
HL	AAT3527ICX-4.38-200	Vdet-IC	4.38V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5i		-	24vdh	Ant
HL	BU4819F	Vdet-IC	1.9V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HL	XC6501B461NR-G	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
HM	XC6129N34ENR-G	Vdet-IC	3.4V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HM	IXD5127C34BNR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HM	MAX6315US35D2-T	Vdet-IC	3.5V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HM	XC6223F361NR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
HM	XC6127N34GNR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HM	XC6127C34BNR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
HM	XC6129C34DNR-G	Vdet-IC	3.4V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HM	XC6129C34ENR-G	Vdet-IC	3.4V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HM	IXD5127N34GNR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HM	ELM7322CAC	Vdet-IC	2.2V±30mV, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
HM	AAT3527ICX-4.63-200	Vdet-IC	4.63V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5i		-	24vdh	Ant
HM	BU4820F	Vdet-IC	2.0V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HM	XC6501B46ANR-G	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
HN	XC6129N36ENR-G	Vdet-IC	3.6V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HN	2SC4214	Si-npn	TV-Tuner-UHF, 25V, 20mA, 150mW, 850MHz, B~100	2-3J1B		5b		-	26t9	Tos
HN	IXD5127C36BNR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HN	MAX6315US34D2-T	Vdet-IC	3.4V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HN	XC6127N36GNR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HN	XC6127C36BNR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
HN	XC6129C36DNR-G	Vdet-IC	3.6V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HN	XC6129C36ENR-G	Vdet-IC	3.6V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HN	IXD5127N36GNR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HN	ELM7323CAC	Vdet-IC	2.3V±30mV, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
HN	BU4821F	Vdet-IC	2.1V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HN	XC6224B211NR	LVR-IC	LDO, 2.1V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
HN	XC6501B471NR-G	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
HO	MAX6315US33D2-T	Vdet-IC	3.3V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HP	XC6129N38ENR-G	Vdet-IC	3.8V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HP	IXD5127C38BNR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HP	MAX6315US32D2-T	Vdet-IC	4.2V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HP	XC6223F371NR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
HP	XC6127N38GNR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HP	XC6127C38BNR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
HP	XC6129C38DNR-G	Vdet-IC	3.8V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HP	XC6129C38ENR-G	Vdet-IC	3.8V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HP	IXD5127N38GNR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HP	ELM7324CAC	Vdet-IC	2.4V±30mV, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
HP	BU4822F	Vdet-IC	2.2V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HP	XC6501B47ANR-G	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
HQ	MAX6315US31D2-T	Vdet-IC	3.08V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max

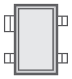

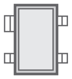

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HQ	ELM7325CAC	Vdet-IC	2.5V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
HQ	BU4823F	Vdet-IC	2.3V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HR	XC6129N40ENR-G	Vdet-IC	4.0V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HR	IXD5127C40BNR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HR	MAX6315US30D2-T	Vdet-IC	3.0V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HR	XC6223F381NR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
HR	XC6127N40GNR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HR	XC6127C40BNR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
HR	XC6129C40DNR-G	Vdet-IC	4.0V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HR	XC6129C40ENR-G	Vdet-IC	4.0V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HR	IXD5127N40GNR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HR	ELM7326CAC	Vdet-IC	2.6V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
HR	BU4824F	Vdet-IC	2.4V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HR	XC6501B481NR-G	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
HS	XC6129N42ENR-G	Vdet-IC	4.2V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HS	IXD5127C42BNR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HS	MAX6315US29D2-T	Vdet-IC	2.93V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HS	XC6223F391NR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
HS	XC6127N42GNR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HS	XC6127C42BNR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
HS	XC6129C42ENR-G	Vdet-IC	4.2V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HS	XC6129C42DNR-G	Vdet-IC	4.2V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HS	IXD5127N42GNR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HS	ELM7327CAC	Vdet-IC	2.7V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
HS	BU4825F	Vdet-IC	2.5V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HS	XC6501B48ANR-G	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
HT	XC6129N44ENR-G	Vdet-IC	4.4V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HT	IXD5127C44BNR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HT	MAX6315US28D2-T	Vdet-IC	2.8V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HT	XC6223F401NR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
HT	XC6127N44GNR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HT	XC6127C44BNR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
HT	XC6129C44DNR-G	Vdet-IC	4.4V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HT	XC6129C44ENR-G	Vdet-IC	4.4V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HT	IXD5127N44GNR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HT	ELM7328CAC	Vdet-IC	2.8V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
HT	BU4826F	Vdet-IC	2.6V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HT	XC6501B491NR-G	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
HU	XC6129N46ENR-G	Vdet-IC	4.6V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HU	MAX6315US27D2-T	Vdet-IC	2.7V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HU	XC6127N46GNR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HU	XC6127C46BNR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
HU	XC6129C46DNR-G	Vdet-IC	4.6V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HU	XC6129C46ENR-G	Vdet-IC	4.6V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HU	IXD5127C46BNR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HU	IXD5127N46GNR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HU	ELM7329CAC	Vdet-IC	2.9V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
HU	BU4827F	Vdet-IC	2.7V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HU	XC6224B221NR	LVR-IC	LDO, 2.2V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
HU	XC6501B49ANR-G	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
HV	XC6129N48ENR-G	Vdet-IC	4.8V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HV	3SK285	n-MOSFET	Dual gate, UHF, LN, 13V, +30mA, 150mW, Idss=10..25mA	SOT-143		5b		-	26fm	Pan
HV	MAX6315US26D2-T	Vdet-IC	2.63V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HV	XC6127N48GNR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HV	XC6127C48BNR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
HV	XC6129C48DNR-G	Vdet-IC	4.8V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HV	XC6129C48ENR-G	Vdet-IC	4.8V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HV	IXD5127C48BNR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HV	IXD5127N48GNR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HV	ELM7330CAC	Vdet-IC	3.0V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
HV	BU4828F	Vdet-IC	2.8V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HV	XC6224B231NR	LVR-IC	LDO, 2.3V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
HV	XC6501B501NR-G	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
HW	3SK286	n-MOSFET	Dual gate, UHF, LN, 15V, +30mA, 150mA, Idss=6..20mA	SOT-143		5b		-	26fm	Pan
HW	MAX6315US25D2-T	Vdet-IC	2.5V±1.8%, -MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Max
HW	BU4829F	Vdet-IC	2.9V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HX	XC6129N50ENR-G	Vdet-IC	5.0V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HX	XC6221B45BNR	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
HX	MAX6315US50D3-T	Vdet-IC	5.0V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
HX	XC6127C50BNR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HX	XC6129C50DNR-G	Vdet-IC	5.0V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HX	XC6129C50ENR-G	Vdet-IC	5.0V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HX	XC6127N50GNR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HX	IXD5127C50BNR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HX	IXD5127N50GNR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HX	BU4830F	Vdet-IC	3.0V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HX	XC6224B241NR	LVR-IC	LDO, 2.4V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
HY	XC6129N52ENR-G	Vdet-IC	5.2V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HY	XC6221B46BNR	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
HY	MAX6315US49D3-T	Vdet-IC	4.9V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
HY	XC6127C52BNR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
HY	XC6129C52ENR-G	Vdet-IC	5.2V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HY	XC6129C52DNR-G	Vdet-IC	5.2V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HY	XC6127N52GNR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HY	IXD5127C52BNR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HY	XC6119N08ANR	Vdet-IC	0.8V±30mV, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
HY	IXD5127N52GNR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HY	BU4831F	Vdet-IC	3.1V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
HZ	XC6129N54ENR-G	Vdet-IC	5.4V±0.8%, -Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
HZ	XC6221B47BNR	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
HZ	MAX6315US48D3-T	Vdet-IC	4.8V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
HZ	XC6127C54BNR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
HZ	XC6129C54ENR-G	Vdet-IC	5.4V±0.8%, -Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HZ	XC6129C54DNR-G	Vdet-IC	5.4V±0.8%, -Reset PPO, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
HZ	XC6127N54GNR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
HZ	IXD5127C54BNR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
HZ	XC6119N09ANR	Vdet-IC	0.9V±30mV, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
HZ	IXD5127N54GNR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, 100ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
HZ	BU4832F	Vdet-IC	3.2V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
IA	MAX6315US47D3-T	Vdet-IC	4.7V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IB	MAX6315US46D3-T	Vdet-IC	4.63V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IC	MAX6315US45D3-T	Vdet-IC	4.5V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
ID	MAX6315US44D3-T	Vdet-IC	4.39V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IE	MAX6315US43D3-T	Vdet-IC	4.3V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IF	MAX6315US42D3-T	Vdet-IC	4.2V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IG	MAX6315US41D3-T	Vdet-IC	4.1V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IH	MAX6315US40D3-T	Vdet-IC	4.0V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
II	MAX6315US39D3-T	Vdet-IC	3.9V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IJ	MAX6315US38D3-T	Vdet-IC	3.8V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IK	MAX6315US37D3-T	Vdet-IC	3.7V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IL	MAX6315US36D3-T	Vdet-IC	3.6V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IM	MAX6315US35D3-T	Vdet-IC	3.5V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IN	MAX6315US34D3-T	Vdet-IC	3.4V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IO	MAX6315US33D3-T	Vdet-IC	3.3V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IP	MAX6315US32D3-T	Vdet-IC	3.2V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IQ	MAX6315US31D3-T	Vdet-IC	3.08V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IR	MAX6315US30D3-T	Vdet-IC	3.0V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IS	MAX6315US29D3-T	Vdet-IC	2.93V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IT	MAX6315US28D3-T	Vdet-IC	2.8V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IT-	3SK162	n-MOSFET	Dual gate, VHF, 12V, Idss=0..12mA	SOT-143		5c		-	26fm	Ren
IU	MAX6315US27D3-T	Vdet-IC	2.7V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IV	MAX6315US26D3-T	Vdet-IC	2.63V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IV-	3SK136	n-MOSFET	Dual gate, VHF, 20V, Idss>5mA, Up<3V	SOT-143		5c		-	26fm	Ren
IW	MAX6315US25D3-T	Vdet-IC	2.5V±1.8%, -MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Max
IW-	3SK137	n-MOSFET	Dual gate, UHF, 15V, Idss<20mA, Up<2V	SOT-143		5c		-	26fm	Ren
IX	MAX6315US50D4-T	Vdet-IC	5.0V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
IX-	3SK138	n-MOSFET	Dual gate, UHF, 15V, Idss<10mA, Up<1V	SOT-143		5c		-	26fm	Ren
IY	MAX6315US49D4-T	Vdet-IC	4.9V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
IY-	3SK194	n-MOSFET	Dual gate, VHF/UHF-Tuner, 15V, 35mA, Idss=0..10mA, Up<1.5V	SOT-143		5c		-	26fm	Ren
IZ	MAX6315US48D4-T	Vdet-IC	4.8V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
IZ2	3SK167-2	n-FET	GaAs, Dual gate, UHF, 12V, 55mA, 200mW, Idss=10..25mA	SOT-143		5c		-	26fm	San
IZ3	3SK167-3	n-FET	GaAs, Dual gate, UHF, 12V, 55mA, 200mW, Idss=20..35mA	SOT-143		5c		-	26fm	San
IZ4	3SK167-4	n-FET	GaAs, Dual gate, UHF, 12V, 55mA, 200mW, Idss=30..45mA	SOT-143		5c		-	26fm	San
IZ5	3SK167-5	n-FET	GaAs, Dual gate, UHF, 12V, 55mA, 200mW, Idss=40..55mA	SOT-143		5c		-	26fm	San
J	ELM7530NCB	Vdet-IC	3.0V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
J	ELM7530CCB	Vdet-IC	3.0V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
J0	RP103Q121D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
J0	AP8821N-10GS	Vdet-IC	1.0V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
J0	AP8821N-10PS	Vdet-IC	1.0V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
J0	AP8821N-10PI	Vdet-IC	1.0V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw

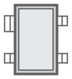

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J0	AP8821N-10GI	Vdet-IC	1.0V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
J0	R3114Q371C	Vdet-IC	3.7V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
J0	ELM7340CAC	Vdet-IC	4.0V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
J1	RP103Q131D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
J1	AP8821N-11GS	Vdet-IC	1.1V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
J1	AP8821N-11PS	Vdet-IC	1.1V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
J1	AP8821N-11GI	Vdet-IC	1.1V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
J1	AP8821N-11PI	Vdet-IC	1.1V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
J1	R3114Q381C	Vdet-IC	3.8V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
J1	ELM7331CAC	Vdet-IC	3.1V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
J2	RP103Q151D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
J2	AP8821N-12GS	Vdet-IC	1.2V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
J2	AP8821N-12PS	Vdet-IC	1.2V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
J2	AP8821N-12GI	Vdet-IC	1.2V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
J2	AP8821N-12PI	Vdet-IC	1.2V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
J2	R3114Q391C	Vdet-IC	3.9V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
J2	ELM7332CAC	Vdet-IC	3.2V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
J3	RP103Q181D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
J3	AP8821N-13PS	Vdet-IC	1.3V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
J3	AP8821N-13GS	Vdet-IC	1.3V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
J3	AP8821N-13PI	Vdet-IC	1.3V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
J3	AP8821N-13GI	Vdet-IC	1.3V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
J3	R3114Q401C	Vdet-IC	4V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
J3	ELM7333CAC	Vdet-IC	3.3V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
J4	RP103Q181D5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
J4	AP8821N-14GS	Vdet-IC	1.4V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
J4	AP8821N-14PS	Vdet-IC	1.4V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
J4	AP8821N-14PI	Vdet-IC	1.4V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
J4	AP8821N-14GI	Vdet-IC	1.4V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
J4	R3114Q411C	Vdet-IC	4.1V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
J4	ELM7334CAC	Vdet-IC	3.4V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
J5	RP103Q191D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
J5	AP8821N-15GS	Vdet-IC	1.5V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
J5	AP8821N-15PS	Vdet-IC	1.5V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
J5	AP8821N-15PI	Vdet-IC	1.5V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
J5	AP8821N-15GI	Vdet-IC	1.5V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
J5	R3114Q421C	Vdet-IC	4.2V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
J5	ELM7335CAC	Vdet-IC	3.5V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
J6	EC95808N16C7S	Vdet-IC	1.6V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
J6	EC95808N16C7I	Vdet-IC	1.6V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
J6	RP103Q201D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
J6	AP8821N-16GS	Vdet-IC	1.6V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
J6	AP8821N-16PS	Vdet-IC	1.6V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
J6	AP8821N-16GI	Vdet-IC	1.6V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
J6	AP8821N-16PI	Vdet-IC	1.6V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
J6	R3114Q431C	Vdet-IC	4.3V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
J6	ELM7336CAC	Vdet-IC	3.6V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
J7	EC95808N17C7I	Vdet-IC	1.7V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
J7	EC95808N17C7S	Vdet-IC	1.7V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
J7	RP103Q251D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
J7	AP8821N-17PS	Vdet-IC	1.7V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
J7	AP8821N-17GS	Vdet-IC	1.7V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
J7	AP8821N-17PI	Vdet-IC	1.7V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
J7	AP8821N-17GI	Vdet-IC	1.7V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
J7	R3114Q441C	Vdet-IC	4.4V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
J7	ELM7337CAC	Vdet-IC	3.7V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
J8	EC95808N18C7I	Vdet-IC	1.8V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
J8	EC95808N18C7S	Vdet-IC	1.8V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
J8	RP103Q261D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
J8	AP8821N-18PS	Vdet-IC	1.8V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
J8	AP8821N-18GS	Vdet-IC	1.8V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
J8	AP8821N-18PI	Vdet-IC	1.8V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
J8	AP8821N-18GI	Vdet-IC	1.8V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
J8	R3114Q451C	Vdet-IC	4.5V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
J8	ELM7338CAC	Vdet-IC	3.8V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
J9	EC95808N19C7I	Vdet-IC	1.9V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
J9	EC95808N19C7S	Vdet-IC	1.9V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
J9	RP103Q271D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
J9	AP8821N-19GS	Vdet-IC	1.9V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
J9	AP8821N-19PS	Vdet-IC	1.9V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw

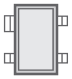

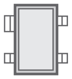

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J9	AP8821N-19PI	Vdet-IC	1.9V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
J9	AP8821N-19GI	Vdet-IC	1.9V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
J9	R3114Q461C	Vdet-IC	4.6V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
J9	ELM7339CAC	Vdet-IC	3.9V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
JA	RP130Q401B	LVR-IC	LDO, Low noise, +CE, 4V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
JA	MAX6315US47D4-T	Vdet-IC	4.7V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JA	ELM7341CAC	Vdet-IC	4.1V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
JA	BU4833F	Vdet-IC	3.3V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
JA2	S-80141ALPF-JA2-T2	Vdet-IC	4.1V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JA3	S-80142ALPF-JA3-T2	Vdet-IC	4.2V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JA4	S-80143ALPF-JA4-T2	Vdet-IC	4.3V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JA5	S-80144ALPF-JA5-T2	Vdet-IC	4.4V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JA6	S-80145ALPF-JA6-T2	Vdet-IC	4.5V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JA7	S-80146ALPF-JA7-T2	Vdet-IC	4.6V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JA8	S-80147ALPF-JA8-T2	Vdet-IC	4.7V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JA9	S-80148ALPF-JA9-T2	Vdet-IC	4.8V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JAH	S-80122ALPF-JAH-T2	Vdet-IC	2.2V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JAI	S-80123ALPF-JAI-T2	Vdet-IC	2.3V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JAJ	S-80124ALPF-JAJ-T2	Vdet-IC	2.4V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JAK	S-80125ALPF-JAK-T2	Vdet-IC	2.5V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JAL	S-80126ALPF-JAL-T2	Vdet-IC	2.6V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JAM	S-80127ALPF-JAM-T2	Vdet-IC	2.7V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JAN	S-80128ALPF-JAN-T2	Vdet-IC	2.8V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JAO	S-80129ALPF-JAO-T2	Vdet-IC	2.9V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JAP	S-80130ALPF-JAP-T2	Vdet-IC	3.0V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JAQ	S-80131ALPF-JAQ-T2	Vdet-IC	3.1V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JAR	S-80132ALPF-JAR-T2	Vdet-IC	3.2V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JAS	S-80133ALPF-JAS-T2	Vdet-IC	3.3V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JAT	S-80134ALPF-JAT-T2	Vdet-IC	3.4V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JAU	S-80135ALPF-JAU-T2	Vdet-IC	3.5V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JAV	S-80136ALPF-JAV-T2	Vdet-IC	3.6V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JAW	S-80137ALPF-JAW-T2	Vdet-IC	3.7V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JAX	S-80138ALPF-JAX-T2	Vdet-IC	3.8V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JAY	S-80139ALPF-JAY-T2	Vdet-IC	3.9V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JAZ	S-80140ALPF-JAZ-T2	Vdet-IC	4.0V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JB	RP130Q411B	LVR-IC	LDO, Low noise, +CE, 4.1V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
JB	MAX6315US46D4-T	Vdet-IC	4.63V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JB	ELM7342CAC	Vdet-IC	4.2V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
JB	BU4834F	Vdet-IC	3.4V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
JBA	S-80149ALPF-JBA-T2	Vdet-IC	4.9V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JBB	S-80150ALPF-JBB-T2	Vdet-IC	5.0V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JBC	S-80151ALPF-JBC-T2	Vdet-IC	5.1V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JBD	S-80152ALPF-JBD-T2	Vdet-IC	5.2V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JBE	S-80153ALPF-JBE-T2	Vdet-IC	5.3V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JBF	S-80154ALPF-JBF-T2	Vdet-IC	5.4V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JBG	S-80155ALPF-JBG-T2	Vdet-IC	5.5V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JBH	S-80156ALPF-JBH-T2	Vdet-IC	5.6V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JBI	S-80157ALPF-JBI-T2	Vdet-IC	5.7V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JBJ	S-80158ALPF-JBJ-T2	Vdet-IC	5.8V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JBK	S-80159ALPF-JBK-T2	Vdet-IC	5.9V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JBL	S-80160ALPF-JBL-T2	Vdet-IC	6V±2%, -Reset PPO, Td=50ms	SNT-4	VD3	5e		-	42ye	Sii
JC	RP130Q421B	LVR-IC	LDO, Low noise, +CE, 4.2V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
JC	MAX6315US45D4-T	Vdet-IC	4.5V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JC	ELM7343CAC	Vdet-IC	4.3V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
JC	BU4835F	Vdet-IC	3.5V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
JC2	S-80141ANPF-JC2-T2	Vdet-IC	4.1V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JC3	S-80142ANPF-JC3-T2	Vdet-IC	4.2V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JC4	S-80143ANPF-JC4-T2	Vdet-IC	4.3V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JC5	S-80144ANPF-JC5-T2	Vdet-IC	4.4V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JC6	S-80145ANPF-JC6-T2	Vdet-IC	4.5V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JC7	S-80146ANPF-JC7-T2	Vdet-IC	4.6V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JC8	S-80147ANPF-JC8-T2	Vdet-IC	4.7V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JC9	S-80148ANPF-JC9-T2	Vdet-IC	4.8V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JCH	S-80122ANPF-JCH-T2	Vdet-IC	2.2V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JCI	S-80123ANPF-JCI-T2	Vdet-IC	2.3V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JCJ	S-80124ANPF-JCJ-T2	Vdet-IC	2.4V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JCK	S-80125ANPF-JCK-T2	Vdet-IC	2.5V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JCL	S-80126ANPF-JCL-T2	Vdet-IC	2.6V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JCM	S-80127ANPF-JCM-T2	Vdet-IC	2.7V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JCN	S-80128ANPF-JCN-T2	Vdet-IC	2.8V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JCO	S-80129ANPF-JCO-T2	Vdet-IC	2.9V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JCP	S-80130ANPF-JCP-T2	Vdet-IC	3.0V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JCQ	S-80131ANPF-JCQ-T2	Vdet-IC	3.1V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JCR	S-80132ANPF-JCR-T2	Vdet-IC	3.2V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JCS	S-80133ANPF-JCS-T2	Vdet-IC	3.3V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JCT	S-80134ANPF-JCT-T2	Vdet-IC	3.4V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JCU	S-80135ANPF-JCU-T2	Vdet-IC	3.5V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JCV	S-80136ANPF-JCV-T2	Vdet-IC	3.6V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JCW	S-80137ANPF-JCW-T2	Vdet-IC	3.7V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JCX	S-80138ANPF-JCX-T2	Vdet-IC	3.8V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JCY	S-80139ANPF-JCY-T2	Vdet-IC	3.9V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JCZ	S-80140ANPF-JCZ-T2	Vdet-IC	4.0V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JD	RP130Q431B	LVR-IC	LDO, Low noise, +CE, 4.3V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
JD	MAX6315US44D4-T	Vdet-IC	4.39V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JD	ELM7344CAC	Vdet-IC	4.4V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
JD	BU4836F	Vdet-IC	3.6V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
JDA	S-80149ANPF-JDA-T2	Vdet-IC	4.9V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JDB	S-80150ANPF-JDB-T2	Vdet-IC	5.0V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JDC	S-80151ANPF-JDC-T2	Vdet-IC	5.1V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JDD	S-80152ANPF-JDD-T2	Vdet-IC	5.2V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JDE	S-80153ANPF-JDE-T2	Vdet-IC	5.3V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JDF	S-80154ANPF-JDF-T2	Vdet-IC	5.4V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JDG	S-80155ANPF-JDG-T2	Vdet-IC	5.5V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JDH	S-80156ANPF-JDH-T2	Vdet-IC	5.6V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JDI	S-80157ANPF-JDI-T2	Vdet-IC	5.7V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JDJ	S-80158ANPF-JDJ-T2	Vdet-IC	5.8V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JDK	S-80159ANPF-JDK-T2	Vdet-IC	5.9V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JDL	S-80160ANPF-JDL-T2	Vdet-IC	6.0V±2%, -Reset ODO, Td=50ms	SNT-4	VD1	5e		-	42ye	Sii
JE	RP130Q441B	LVR-IC	LDO, Low noise, +CE, 4.4V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
JE	MAX6315US43D4-T	Vdet-IC	4.3V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JE	ELM7345CAC	Vdet-IC	4.5V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
JE	BU4837F	Vdet-IC	3.7V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
JE2	S-80141BLPF-JE2-T2	Vdet-IC	4.1V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JE3	S-80142BLPF-JE3-T2	Vdet-IC	4.2V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JE4	S-80143BLPF-JE4-T2	Vdet-IC	4.3V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JE5	S-80144BLPF-JE5-T2	Vdet-IC	4.4V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JE6	S-80145BLPF-JE6-T2	Vdet-IC	4.5V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JE7	S-80146BLPF-JE7-T2	Vdet-IC	4.6V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JE8	S-80147BLPF-JE8-T2	Vdet-IC	4.7V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JE9	S-80148BLPF-JE9-T2	Vdet-IC	4.8V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JEH	S-80122BLPF-JEH-T2	Vdet-IC	2.2V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JEI	S-80123BLPF-JEI-T2	Vdet-IC	2.3V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JEJ	S-80124BLPF-JEJ-T2	Vdet-IC	2.4V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JEK	S-80125BLPF-JEK-T2	Vdet-IC	2.5V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JEL	S-80126BLPF-JEL-T2	Vdet-IC	2.6V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JEM	S-80127BLPF-JEM-T2	Vdet-IC	2.7V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JEN	S-80128BLPF-JEN-T2	Vdet-IC	2.8V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JEO	S-80129BLPF-JEO-T2	Vdet-IC	2.9V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JEP	S-80130BLPF-JEP-T2	Vdet-IC	3.0V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JEQ	S-80131BLPF-JEQ-T2	Vdet-IC	3.1V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JER	S-80132BLPF-JER-T2	Vdet-IC	3.2V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JES	S-80133BLPF-JES-T2	Vdet-IC	3.3V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JET	S-80134BLPF-JET-T2	Vdet-IC	3.4V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JEU	S-80135BLPF-JEU-T2	Vdet-IC	3.5V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JEV	S-80136BLPF-JEV-T2	Vdet-IC	3.6V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JEW	S-80137BLPF-JEW-T2	Vdet-IC	3.7V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JEX	S-80138BLPF-JEX-T2	Vdet-IC	3.8V±2% -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JEY	S-80139BLPF-JEY-T2	Vdet-IC	3.9V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JEZ	S-80140BLPF-JEZ-T2	Vdet-IC	4.0V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JF	R1114Q151A	LVR-IC	LDO, Low noise, 1.5V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
JF	RP130Q451B	LVR-IC	LDO, Low noise, +CE, 4.5V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
JF	MAX6315US42D4-T	Vdet-IC	4.2V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JF	ELM7346CAC	Vdet-IC	4.6V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
JF	BU4838F	Vdet-IC	3.8V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
JFA	S-80149BLPF-JFA-T2	Vdet-IC	4.9V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JFB	S-80150BLPF-JFB-T2	Vdet-IC	5.0V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JFC	S-80151BLPF-JFC-T2	Vdet-IC	5.1V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JFD	S-80152BLPF-JFD-T2	Vdet-IC	5.2V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JFE	S-80153BLPF-JFE-T2	Vdet-IC	5.3V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JFF	S-80154BLPF-JFF-T2	Vdet-IC	5.4V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii

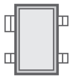

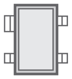

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JFG	S-80155BLPF-JFG-T2	Vdet-IC	5.5V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JFH	S-80156BLPF-JFH-T2	Vdet-IC	5.6V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JFI	S-80157BLPF-JFI-T2	Vdet-IC	5.7V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JFJ	S-80158BLPF-JFJ-T2	Vdet-IC	5.8V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JFK	S-80159BLPF-JFK-T2	Vdet-IC	5.9V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JFL	S-80160BLPF-JFL-T2	Vdet-IC	6.0V±2%, -Reset PPO, Td=100ms	SNT-4	VD3	5e		-	42ye	Sii
JG	R1114Q161A	LVR-IC	LDO, Low noise, 1.6V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
JG	RP130Q461B	LVR-IC	LDO, Low noise, +CE, 4.6V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
JG	MAX6315US41D4-T	Vdet-IC	4.1V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JG	ELM7347CAC	Vdet-IC	4.7V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
JG	BU4839F	Vdet-IC	3.9V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
JG2	S-80141BNPF-JG2-T2	Vdet-IC	4.1V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JG3	S-80142BNPF-JG3-T2	Vdet-IC	4.2V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JG4	S-80143BNPF-JG4-T2	Vdet-IC	4.3V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JG5	S-80144BNPF-JG5-T2	Vdet-IC	4.4V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JG6	S-80145BNPF-JG6-T2	Vdet-IC	4.5V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JG7	S-80146BNPF-JG7-T2	Vdet-IC	4.6V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JG8	S-80147BNPF-JG8-T2	Vdet-IC	4.7V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JG9	S-80148BNPF-JG9-T2	Vdet-IC	4.8V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JGH	S-80122BNPF-JGH-T2	Vdet-IC	2.2V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JGI	S-80123BNPF-JGI-T2	Vdet-IC	2.3V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JGJ	S-80124BNPF-JGJ-T2	Vdet-IC	2.4V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JGK	S-80125BNPF-JGK-T2	Vdet-IC	2.5V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JGL	S-80126BNPF-JGL-T2	Vdet-IC	2.6V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JGM	S-80127BNPF-JGM-T2	Vdet-IC	2.7V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JGN	S-80128BNPF-JGN-T2	Vdet-IC	2.8V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JGO	S-80129BNPF-JGO-T2	Vdet-IC	2.9V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JGP	S-80130BNPF-JGP-T2	Vdet-IC	3.0V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JGQ	S-80131BNPF-JGQ-T2	Vdet-IC	3.1V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JGR	S-80132BNPF-JGR-T2	Vdet-IC	3.2V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JGS	S-80133BNPF-JGS-T2	Vdet-IC	3.3V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JGT	S-80134BNPF-JGT-T2	Vdet-IC	3.4V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JGU	S-80135BNPF-JGU-T2	Vdet-IC	3.5V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JGV	S-80136BNPF-JGV-T2	Vdet-IC	3.6V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JGW	S-80137BNPF-JGW-T2	Vdet-IC	3.7V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JGX	S-80138BNPF-JGX-T2	Vdet-IC	3.8V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JGY	S-80139BNPF-JGY-T2	Vdet-IC	3.9V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JGZ	S-80140BNPF-JGZ-T2	Vdet-IC	4.0V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JH	R1114Q171A	LVR-IC	LDO, Low noise, 1.7V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
JH	RP130Q471B	LVR-IC	LDO, Low noise, +CE, 4.7V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
JH	MAX6315US40D4-T	Vdet-IC	4.0V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JH	ELM7348CAC	Vdet-IC	4.8V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
JH	BU4840F	Vdet-IC	4.0V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
JHA	S-80149BNPF-JHA-T2	Vdet-IC	4.9V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JHB	S-80150BNPF-JHB-T2	Vdet-IC	5.0V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JHC	S-80151BNPF-JHC-T2	Vdet-IC	5.1V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JHD	S-80152BNPF-JHD-T2	Vdet-IC	5.2V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JHE	S-80153BNPF-JHE-T2	Vdet-IC	5.3V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JHF	S-80154BNPF-JHF-T2	Vdet-IC	5.4V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JHG	S-80155BNPF-JHG-T2	Vdet-IC	5.5V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JHH	S-80156BNPF-JHH-T2	Vdet-IC	5.6V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JHI	S-80157BNPF-JHI-T2	Vdet-IC	5.7V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JHJ	S-80158BNPF-JHJ-T2	Vdet-IC	5.8V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JHK	S-80159BNPF-JHK-T2	Vdet-IC	5.9V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JHL	S-80160BNPF-JHL-T2	Vdet-IC	6.0V±2%, -Reset ODO, Td=100ms	SNT-4	VD1	5e		-	42ye	Sii
JI	MAX6315US39D4-T	Vdet-IC	3.9V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JI2	S-80141CLPF-JI2-T2	Vdet-IC	4.1V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JI3	S-80142CLPF-JI3-T2	Vdet-IC	4.2V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JI4	S-80143CLPF-JI4-T2	Vdet-IC	4.3V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JI5	S-80144CLPF-JI5-T2	Vdet-IC	4.4V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JI6	S-80145CLPF-JI6-T2	Vdet-IC	4.5V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JI7	S-80146CLPF-JI7-T2	Vdet-IC	4.6V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JI8	S-80147CLPF-JI8-T2	Vdet-IC	4.7V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JI9	S-80148CLPF-JI9-T2	Vdet-IC	4.8V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JIH	S-80122CLPF-JIH-T2	Vdet-IC	2.2V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JII	S-80123CLPF-JII-T2	Vdet-IC	2.3V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JIJ	S-80124CLPF-JIJ-T2	Vdet-IC	2.4V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JIK	S-80125CLPF-JIK-T2	Vdet-IC	2.5V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JIL	S-80126CLPF-JIL-T2	Vdet-IC	2.6V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JIM	S-80127CLPF-JIM-T2	Vdet-IC	2.7V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii

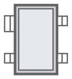

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JIN	S-80128CLPF-JIN-T2	Vdet-IC	2.8V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JIO	S-80129CLPF-JIO-T2	Vdet-IC	2.9V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JIP	S-80130CLPF-JIP-T2	Vdet-IC	3.0V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JIQ	S-80131CLPF-JIQ-T2	Vdet-IC	3.1V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JIR	S-80132CLPF-JIR-T2	Vdet-IC	3.2V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JIS	S-80133CLPF-JIS-T2	Vdet-IC	3.3V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JIT	S-80134CLPF-JIT-T2	Vdet-IC	3.4V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JIU	S-80135CLPF-JIU-T2	Vdet-IC	3.5V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JIV	S-80136CLPF-JIV-T2	Vdet-IC	3.6V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JIW	S-80137CLPF-JIW-T2	Vdet-IC	3.7V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JIX	S-80138CLPF-JGX-T2	Vdet-IC	3.8V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JIY	S-80139CLPF-JIY-T2	Vdet-IC	3.9V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JIZ	S-80140CLPF-JIZ-T2	Vdet-IC	4.0V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JJ	R1114Q181A	LVR-IC	LDO, Low noise, 1.8V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
JJ	RP130Q481B	LVR-IC	LDO, Low noise, +CE, 4.8V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
JJ	MAX6315US38D4-T	Vdet-IC	3.8V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JJ	ELM7349CAC	Vdet-IC	4.9V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
JJ	BU4841F	Vdet-IC	4.1V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
JJA	S-80149CLPF-JJA-T2	Vdet-IC	4.9V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JJB	S-80150CLPF-JJB-T2	Vdet-IC	5.0V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JJC	S-80151CLPF-JHC-T2	Vdet-IC	5.1V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JJD	S-80152CLPF-JJD-T2	Vdet-IC	5.2V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JJE	S-80153CLPF-JJE-T2	Vdet-IC	5.3V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JJF	S-80154CLPF-JJF-T2	Vdet-IC	5.4V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JJG	S-80155CLPF-JJG-T2	Vdet-IC	5.5V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JJH	S-80156CLPF-JJH-T2	Vdet-IC	5.6V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JJI	S-80157CLPF-JJI-T2	Vdet-IC	5.7V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JJJ	S-80158CLPF-JJJ-T2	Vdet-IC	5.8V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JJK	S-80159CLPF-JJK-T2	Vdet-IC	5.9V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JJL	S-80160CLPF-JJL-T2	Vdet-IC	6.0V±2%, -Reset PPO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JK	R1114Q191A	LVR-IC	LDO, Low noise, 1.9V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
JK	RP130Q491B	LVR-IC	LDO, Low noise, +CE, 4.9V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
JK	MAX6315US37D4-T	Vdet-IC	3.7V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JK	ELM7350CAC	Vdet-IC	5.0V+1.2%, -Reset PPO	SC-82AB	VD3	5c		20	26vdf	Elm
JK	BU4842F	Vdet-IC	4.2V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
JK2	S-80141CNPF-JK2-T2	Vdet-IC	4.1V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JK3	S-80142CNPF-JK3-T2	Vdet-IC	4.2V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JK4	S-80143CNPF-JK4-T2	Vdet-IC	4.3V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JK5	S-80144CNPF-JK5-T2	Vdet-IC	4.4V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JK6	S-80145CNPF-JK6-T2	Vdet-IC	4.5V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JK7	S-80146CNPF-JK7-T2	Vdet-IC	4.6V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JK8	S-80147CNPF-JK8-T2	Vdet-IC	4.7V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JK9	S-80148CNPF-JK9-T2	Vdet-IC	4.8V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JKH	S-80122CNPF-JKH-T2	Vdet-IC	2.2V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JKI	S-80123CNPF-JKI-T2	Vdet-IC	2.3V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JKJ	S-80124CNPF-JKJ-T2	Vdet-IC	2.4V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JKK	S-80125CNPF-JKK-T2	Vdet-IC	2.5V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JKL	S-80126CNPF-JKL-T2	Vdet-IC	2.6V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JKM	S-80127CNPF-JKM-T2	Vdet-IC	2.7V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JKN	S-80128CNPF-JKN-T2	Vdet-IC	2.8V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JKO	S-80129CNPF-JKO-T2	Vdet-IC	2.9V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JKP	S-80130CNPF-JKP-T2	Vdet-IC	3.0V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JKQ	S-80131CNPF-JKQ-T2	Vdet-IC	3.1V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JKR	S-80132CNPF-JKR-T2	Vdet-IC	3.2V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JKS	S-80133CNPF-JKS-T2	Vdet-IC	3.3V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JKT	S-80134CNPF-JKT-T2	Vdet-IC	3.4V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JKU	S-80135CNPF-JKU-T2	Vdet-IC	3.5V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JKV	S-80136CNPF-JKV-T2	Vdet-IC	3.6V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JKW	S-80137CNPF-JKW-T2	Vdet-IC	3.7V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JKX	S-80138CNPF-JKX-T2	Vdet-IC	3.8V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JKY	S-80139CNPF-JKY-T2	Vdet-IC	3.9V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JKZ	S-80140CNPF-JKZ-T2	Vdet-IC	4.0V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JL	MAX6315US36D4-T	Vdet-IC	3.6V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JL	BU4843F	Vdet-IC	4.3V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
JLA	S-80149CNPF-JLA-T2	Vdet-IC	4.9V±2%, -Reset ODO, Td=200ms	SNT-4	VD3	5e		-	42ye	Sii
JLB	S-80150CNPF-JLB-T2	Vdet-IC	5.0V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JLC	S-80151CNPF-JLC-T2	Vdet-IC	5.1V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JLD	S-80152CNPF-JLD-T2	Vdet-IC	5.2V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JLE	S-80153CNPF-JLE-T2	Vdet-IC	5.3V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JLF	S-80154CNPF-JLF-T2	Vdet-IC	5.4V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii

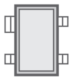

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JLG	S-80155CNPF-JLG-T2	Vdet-IC	5.5V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JLH	S-80156CNPF-JLH-T2	Vdet-IC	5.6V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JLI	S-80157CNPF-JLI-T2	Vdet-IC	5.7V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JLJ	S-80158CNPF-JLJ-T2	Vdet-IC	5.8V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JLK	S-80159CNPF-JLK-T2	Vdet-IC	5.9V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JLL	S-80160CNPF-JLL-T2	Vdet-IC	6.0V±2%, -Reset ODO, Td=200ms	SNT-4	VD1	5e		-	42ye	Sii
JLs	BF1109S	n-MOSFET	Dual gate, VHF, UHF, 12V, 25mA, 200mW	SOT-143		5h		-	24fd	Inf
JLs	BF1109SR	n-MOSFET	Dual gate, VHF, UHF, 12V, 25mA, 200mW	SOT-143R		5h		-	26fm	Inf
JM	MAX6315US35D4-T	Vdet-IC	3.5V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JM	BU4844F	Vdet-IC	4.4V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
JN	MAX6315US34D4-T	Vdet-IC	3.4V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JN	BU4845F	Vdet-IC	4.5V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
JO	MAX6315US33D4-T	Vdet-IC	3.3V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JP	MAX6315US32D4-T	Vdet-IC	3.2V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JP	BU4846F	Vdet-IC	4.6V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
JPs	BAW101	Si-diode	Dual, Sw, 300V, 250mA, Vf<1.3V(100mA), 1us	SOT-143		5h		-	24ce	Inf
JQ	MAX6315US31D4-T	Vdet-IC	3.08V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JQ	BU4847F	Vdet-IC	4.7V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
JR	MAX6315US30D4-T	Vdet-IC	3.0V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JR	BU4848F	Vdet-IC	4.8V±1%, -Reset ODO	SOP-4	VD6	5n		-	23vdl	Rhm
JS	MAX6315US29D4-T	Vdet-IC	2.93V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
js	PT7M6218CLC4E	Vdet-IC	1.8V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
js	PT7M6218CLC4	Vdet-IC	1.8V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
JS	BU4909F	Vdet-IC	0.9V±1%,+Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
JT	MAX6315US28D4-T	Vdet-IC	2.8V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
jt	PT7M6218CHC4	Vdet-IC	1.8V±1.5%,+Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
jt	PT7M6218CHC4E	Vdet-IC	1.8V±1.5%,+Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
JT	BU4910F	Vdet-IC	1.0V±1%,+Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
JTp	BAS28	Si-diode	Dual, Fast Sw, 75V, 250mA, Vf<1.25V(150mA), <6ns	SOT-143		5h		-	24ce	Phi
JTs	BAS28	Si-diode	Dual, Fast Sw, 75V, 250mA, Vf<1.25V(150mA), <6ns	SOT-143		5c		-	24ce	Inf
JTs	BAS28W	Si-diode	Dual, Fast Sw, 75V, 250mA, Vf<1.25V(150mA), <6ns	SOT-343		5c		-	26ce	Inf
JU	MAX6315US27D4-T	Vdet-IC	2.7V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
ju	PT7M6218NLC4E	Vdet-IC	1.8V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
ju	PT7M6218NLC4	Vdet-IC	1.8V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
JU	BU4911F	Vdet-IC	1.1V±1%,+Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
jv	PT7M6219CLC4E	Vdet-IC	1.9V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
jv	PT7M6219CLC4	Vdet-IC	1.9V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
JV	MAX6315US26D4-T	Vdet-IC	2.63V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JV	BU4912F	Vdet-IC	1.2V±1%,+Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
jw	PT7M6219CHC4E	Vdet-IC	1.9V±1.5%,+Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
jw	PT7M6219CHC4	Vdet-IC	1.9V±1.5%,+Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
JW	MAX6315US25D4-T	Vdet-IC	2.5V±1.8%, -MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Max
JW	BU4913F	Vdet-IC	1.3V±1%,+Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
jx	PT7M6219NLC4E	Vdet-IC	1.9V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
jx	PT7M6219NLC4	Vdet-IC	1.9V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
JX	BU4914F	Vdet-IC	1.4V±1%,+Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
jy	PT7M6220CLC4E	Vdet-IC	2.0V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
jy	PT7M6220CLC4	Vdet-IC	2.0V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
JY	BU4915F	Vdet-IC	1.5V±1%,+Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
jz	PT7M6220CHC4	Vdet-IC	2.0V±1.5%,+Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
jz	PT7M6220CHC4E	Vdet-IC	2.0V±1.5%,+Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
JZ	BU4916F	Vdet-IC	1.6V±1%,+Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
K	ELM7531NCB	Vdet-IC	3.1V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
K	ELM7531CCB	Vdet-IC	3.1V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
K0	EC95808N20C7S	Vdet-IC	2.0V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
K0	EC95808N20C7I	Vdet-IC	2.0V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
K0	RP103Q281D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
K0	AP8821N-20GS	Vdet-IC	2.0V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
K0	AP8821N-20PS	Vdet-IC	2.0V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
K0	AP8821N-20PI	Vdet-IC	2.0V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
K0	AP8821N-20GI	Vdet-IC	2.0V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
K0	R3114Q471C	Vdet-IC	4.7V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
K0	XC6225B12ANR-G	LVR-IC	LDO, 1.25V±30mV, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
K1	EC95808N21C7I	Vdet-IC	2.1V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
K1	EC95808N21C7S	Vdet-IC	2.1V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
K1	RP103Q281D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
K1	AP8821N-21GS	Vdet-IC	2.1V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
K1	AP8821N-21PS	Vdet-IC	2.1V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
K1	AP8821N-21GI	Vdet-IC	2.1V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
K1	AP8821N-21PI	Vdet-IC	2.1V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K1	R3114Q481C	Vdet-IC	4.8V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
K1	XC6225B132NR-G	LVR-IC	LDO, 1.3V±30mV, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
K2	EC95808N22C7I	Vdet-IC	2.2V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
K2	EC95808N22C7S	Vdet-IC	2.2V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
K2	RP103Q291D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
K2	XC6223E121NR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
K2	AP8821N-22PS	Vdet-IC	2.2V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
K2	AP8821N-22GS	Vdet-IC	2.2V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
K2	AP8821N-22PI	Vdet-IC	2.2V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
K2	AP8821N-22GI	Vdet-IC	2.2V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
K2	R3114Q491C	Vdet-IC	4.9V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
K2	XC6225B13ANR-G	LVR-IC	LDO, 1.35V±30mV, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
K3	EC95808N23C7I	Vdet-IC	2.3V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
K3	EC95808N23C7S	Vdet-IC	2.3V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
K3	RP103Q301D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
K3	XC6223E131NR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
K3	AP8821N-23GS	Vdet-IC	2.3V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
K3	AP8821N-23PS	Vdet-IC	2.3V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
K3	AP8821N-23PI	Vdet-IC	2.3V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
K3	AP8821N-23GI	Vdet-IC	2.3V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
K3	R3114Q501C	Vdet-IC	5V±0.8%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
K3	XC6225B142NR-G	LVR-IC	LDO, 1.4V±30mV, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
K4	EC95808N24C7I	Vdet-IC	2.4V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
K4	EC95808N24C7S	Vdet-IC	2.4V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
K4	XC6223E141NR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
K4	AP8821N-24GS	Vdet-IC	2.4V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
K4	AP8821N-24PS	Vdet-IC	2.4V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
K4	AP8821N-24PI	Vdet-IC	2.4V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
K4	AP8821N-24GI	Vdet-IC	2.4V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
K4	XC6225B14ANR-G	LVR-IC	LDO, 1.45V±30mV, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
K5	EC95808N25C7I	Vdet-IC	2.5V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
K5	EC95808N25C7S	Vdet-IC	2.5V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
K5	RP103Q331D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
K5	XC6223E151NR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
K5	AP8821N-25GS	Vdet-IC	2.5V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
K5	AP8821N-25PS	Vdet-IC	2.5V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
K5	AP8821N-25GI	Vdet-IC	2.5V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
K5	AP8821N-25PI	Vdet-IC	2.5V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
K5	XC6225B152NR-G	LVR-IC	LDO, 1.5V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
K6	EC95808N26C7S	Vdet-IC	2.6V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
K6	EC95808N26C7I	Vdet-IC	2.6V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
K6	RP103Q231D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
K6	XC6223E161NR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
K6	AP8821N-26GS	Vdet-IC	2.6V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
K6	AP8821N-26PS	Vdet-IC	2.6V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
K6	AP8821N-26PI	Vdet-IC	2.6V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
K6	AP8821N-26GI	Vdet-IC	2.6V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
K6	XC6225B15ANR-G	LVR-IC	LDO, 1.55V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
K7	EC95808N27C7I	Vdet-IC	2.7V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
K7	EC95808N27C7S	Vdet-IC	2.7V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
K7	RP103Q211D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
K7	XC6223E171NR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
K7	AP8821N-27PI	Vdet-IC	2.7V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
K7	AP8821N-27GI	Vdet-IC	2.7V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
K7	AP8821N-27GS	Vdet-IC	2.7V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
K7	AP8821N-27PS	Vdet-IC	2.7V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
K7	XC6225B162NR-G	LVR-IC	LDO, 1.6V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
K8	EC95808N28C7I	Vdet-IC	2.8V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
K8	EC95808N28C7S	Vdet-IC	2.8V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
K8	XC61CN0802N	Vdet-IC	0.8V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
K8	RP103Q321D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
K8	XC6223E181NR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
K8	AP8821N-28PI	Vdet-IC	2.8V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
K8	AP8821N-28GI	Vdet-IC	2.8V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
K8	AP8821N-28GS	Vdet-IC	2.8V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
K8	AP8821N-28PS	Vdet-IC	2.8V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
K8	XC6225B16ANR-G	LVR-IC	LDO, 1.65V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
K9	EC95808N29C7I	Vdet-IC	2.9V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
K9	EC95808N29C7S	Vdet-IC	2.9V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
K9	XC61CN0902N	Vdet-IC	0.9V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor

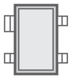

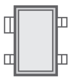

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K9	RP103Q291D5	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
K9	XC6223E191NR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
K9	AP8821N-29GI	Vdet-IC	2.9V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
K9	AP8821N-29PI	Vdet-IC	2.9V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
K9	AP8821N-29GS	Vdet-IC	2.9V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
K9	AP8821N-29PS	Vdet-IC	2.9V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
K9	R3111Q091A	Vdet-IC	0.9V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
K9	XC6225B172NR-G	LVR-IC	LDO, 1.7V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
KA	XC6129N16FNR-G	Vdet-IC	1.6V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
ka	PT7M6220NLC4E	Vdet-IC	2.0V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
ka	PT7M6220NLC4	Vdet-IC	2.0V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
KA	R1114Q201A	LVR-IC	LDO, Low noise, 2.0V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
KA	RP130Q501B	LVR-IC	LDO, Low noise, +CE, 5V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
KA	IXD5127C16CNR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KA	IXD5120C102NR-G	Vdet-IC	1.0V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KA	XC6223E201NR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
KA	IXD5127N16HNR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
KA	XC6127N16HNR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KA	XC6129C16FNR-G	Vdet-IC	1.6V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
KA	XC6127C16CNR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KA	XC6120C10N	Vdet-IC	1V±2%, CMOS+Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
Ka	FP6811-23NC4P	Vdet-IC	2.32V±1.5%, -Reset ODO, -MR	SC-70-4	VD5	5b		-	23vdh	Fit
KA	BU4917F	Vdet-IC	1.7V±1%,+Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
KAAP	MAX6335US16D3	Vdet-IC	1.6V±1.5%, -MR,+Reset PPO	SOT-143	VD5	5c		-	24vdh	Max
KAAQ	MAX6335US18D3	Vdet-IC	1.8V±1.5%, -MR,+Reset PPO	SOT-143	VD5	5c		-	24vdh	Max
KAAR	MAX6335US22D3	Vdet-IC	2.2V±1.5%, -MR, +Reset PPO	SOT-143	VD5	5c		-	24vdh	Max
KAAS	MAX6336US16D3	Vdet-IC	1.6V±1.5%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Max
KAAT	MAX6336US18D3	Vdet-IC	1.8V±1.5%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Max
KAAU	MAX6336US20D3	Vdet-IC	2.0V±1.5%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Max
KAAV	MAX6336US22D3	Vdet-IC	2.2V±1.5%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Max
KAAW	MAX6336US23D3	Vdet-IC	2.3V±1.5%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Max
KAAX	MAX6337US16D3	Vdet-IC	1.6V±1.5%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24vdh	Max
KAAY	MAX6337US18D3	Vdet-IC	1.8V±1.5%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24vdh	Max
KAAZ	MAX6337US22D3	Vdet-IC	2.2V±1.5%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24vdh	Max
KABP	MAX6335US20D3	Vdet-IC	2.0V±1.5%, -MR,+Reset PPO	SOT-143	VD5	5c		-	24vdh	Max
KABQ	MAX6335US23D3	Vdet-IC	2.3V±1.5%, -MR, +Reset PPO	SOT-143	VD5	5c		-	24vdh	Max
KABR	MAX6337US20D3	Vdet-IC	2.0V±1.5%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24vdh	Max
KABS	MAX6337US23D3	Vdet-IC	2.3V±1.5%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24vdh	Max
KABT	MAX6806US46-T	Vdet-IC	4.6V±1.5%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24co	Max
KABU	MAX6806US26-T	Vdet-IC	2.6V±1.5%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24co	Max
KABV	MAX6806US23-T	Vdet-IC	2.3V±1.5%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24co	Max
KABW	MAX6807US46-T	Vdet-IC	4.6V±1.5%, -MR, +Reset PPO	SOT-143	VD5	5c		-	24co	Max
KABX	MAX6807US26-T	Vdet-IC	2.6V±1.5%, -MR, +Reset PPO	SOT-143	VD5	5c		-	24co	Max
KABY	MAX6808US46-T	Vdet-IC	4.6V±1.5%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24co	Max
KABZ	MAX6808US26-T	Vdet-IC	2.6V±1.5%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24co	Max
KACC	MAX6808US32-T	Vdet-IC	3.2V±1.5%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24co	Max
KAEW	MAX6468US29D3	Vdet-IC	2.9V±1.5%, -MR, Reset PPO	SOT-143R	VD5	5c		-	26vdh	Max
KAFK	MAX6443US29L	Vdet-IC	2.9V±1.5%, +MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Max
KAFL	MAX6444US46L	Vdet-IC	4.6V±1.5%, +MR, -Reset ODO	SOT-143	VD5	5c		-	24vdh	Max
KAFN	MAX6467US16D3	Vdet-IC	1.6V±1.5%, -MR, Reset ODO	SOT-143R	VD4	5c		-	26vdh	Max
KAFO	MAX6467US22D3	Vdet-IC	2.2V±1.5%, -MR, Reset ODO	SOT-143R	VD4	5c		-	26vdh	Max
KAFP	MAX6467US26D3	Vdet-IC	2.6V±1.5%, -MR, Reset ODO	SOT-143R	VD4	5c		-	26vdh	Max
KAFQ	MAX6467US29D3	Vdet-IC	2.9V±1.5%, -MR, Reset ODO	SOT-143R	VD4	5c		-	26vdh	Max
KAFR	MAX6467US46D3	Vdet-IC	4.6V±1.5%, -MR, Reset ODO	SOT-143R	VD4	5c		-	26vdh	Max
KAFS	MAX6468US16D3	Vdet-IC	1.6V±1.5%, -MR, Reset PPO	SOT-143R	VD5	5c		-	26vdh	Max
KAFT	MAX6468US22D3	Vdet-IC	2.2V±1.5%, -MR, Reset PPO	SOT-143R	VD5	5c		-	26vdh	Max
KAFU	MAX6468US26D3	Vdet-IC	2.6V±1.5%, -MR, Reset PPO	SOT-143R	VD5	5c		-	26vdh	Max
KAFV	MAX6468US46D3	Vdet-IC	4.6V±1.5%, -MR, Reset PPO	SOT-143R	VD5	5c		-	26vdh	Max
KAFW	MAX6443US16L	Vdet-IC	1.6V±1.5%, +MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Max
KAFX	MAX6443US23L	Vdet-IC	2.3V±1.5%, +MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Max
KAFY	MAX6443US26L	Vdet-IC	2.6V±1.5%, +MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Max
KAFZ	MAX6443US46L	Vdet-IC	4.6V±1.5%, +MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Max
KAGA	MAX6444US16L	Vdet-IC	1.6V±1.5%, +MR, -Reset ODO	SOT-143	VD5	5c		-	24vdh	Max
KAGB	MAX6444US23L	Vdet-IC	2.3V±1.5%, +MR, -Reset ODO	SOT-143	VD5	5c		-	24vdh	Max
KAGC	MAX6444US26L	Vdet-IC	2.6V±1.5%, +MR, -Reset ODO	SOT-143	VD5	5c		-	24vdh	Max
KAGD	MAX6444US29L	Vdet-IC	2.9V±1.5%, +MR, -Reset ODO	SOT-143	VD5	5c		-	24vdh	Max
KAGG	MAX6394-US45D3	Vdet-IC	4.5V±1%, -MR. -Reset ODO	SOT-143	VD4	5c		-	24vdh	Max
KAHA	MAX6394-US455D3	Vdet-IC	4.45V±1%, -MR. -Reset ODO, Td=200ms	SOT-143	VD4	5c		-	24vdh	Max
KAHB	MAX6394-US310D3	Vdet-IC	3.1V±1%, -MR. -Reset ODO, Td=200ms	SOT-143	VD4	5c		-	24vdh	Max
KAHC	MAX6394-US240D3	Vdet-IC	2.4V±1%, -MR. -Reset ODO, Td=200ms	SOT-143	VD4	5c		-	24vdh	Max

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KAHD	MAX6394-US480D3	Vdet-IC	4.8V±1%, -MR. -Reset ODO, Td=200ms	SOT-143	VD4	5c		-	24vdh	Max
KAHE	MAX6394-US240D1	Vdet-IC	2.4V±1%, -MR. -Reset ODO, Td=1.4ms	SOT-143	VD4	5c		-	24vdh	Max
KAHF	MAX6394-US240D2	Vdet-IC	2.4V±1%, -MR. -Reset ODO, Td=28ms	SOT-143	VD4	5c		-	24vdh	Max
KAHG	MAX6394-US240D4	Vdet-IC	2.4V±1%, -MR. -Reset ODO, Td=1570ms	SOT-143	VD4	5c		-	24vdh	Max
KAHH	MAX6394-US294D1	Vdet-IC	2.9V±1%, -MR. -Reset ODO, Td=1.4ms	SOT-143	VD4	5c		-	24vdh	Max
KAHI	MAX6394-US294D2	Vdet-IC	2.9V±1%, -MR. -Reset ODO, Td=28ms	SOT-143	VD4	5c		-	24vdh	Max
KAHJ	MAX6394-US294D3	Vdet-IC	2.9V±1%, -MR. -Reset ODO, Td=200ms	SOT-143	VD4	5c		-	24vdh	Max
KAHK	MAX6394-US294D4	Vdet-IC	2.9V±1%, -MR. -Reset ODO, Td=1570ms	SOT-143	VD4	5c		-	24vdh	Max
KAHL	MAX6394-US300D1	Vdet-IC	3.0V±1%, -MR. -Reset ODO, Td=1.4ms	SOT-143	VD4	5c		-	24vdh	Max
KAHM	MAX6394-US300D2	Vdet-IC	3.0V±1%, -MR. -Reset ODO, Td=28ms	SOT-143	VD4	5c		-	24vdh	Max
KAHN	MAX6394-US300D3	Vdet-IC	3.0V±1%, -MR. -Reset ODO, Td=200ms	SOT-143	VD4	5c		-	24vdh	Max
KAHO	MAX6394-US300D4	Vdet-IC	3.0V±1%, -MR. -Reset ODO, Td=1570ms	SOT-143	VD4	5c		-	24vdh	Max
KAHP	MAX6394-US310D1	Vdet-IC	3.1V±1%, -MR. -Reset ODO, Td=1.4ms	SOT-143	VD4	5c		-	24vdh	Max
KAHQ	MAX6394-US310D2	Vdet-IC	3.1V±1%, -MR. -Reset ODO, Td=28ms	SOT-143	VD4	5c		-	24vdh	Max
KAHR	MAX6394-US310D4	Vdet-IC	3.1V±1%, -MR. -Reset ODO, Td=1570ms	SOT-143	VD4	5c		-	24vdh	Max
KAHS	MAX6394-US317D1	Vdet-IC	3.17V±1%, -MR. -Reset ODO, Td=1.4ms	SOT-143	VD4	5c		-	24vdh	Max
KAHT	MAX6394-US317D2	Vdet-IC	3.17V±1%, -MR. -Reset ODO, Td=28ms	SOT-143	VD4	5c		-	24vdh	Max
KAHU	MAX6394-US317D3	Vdet-IC	3.17V±1%, -MR. -Reset ODO, Td=200ms	SOT-143	VD4	5c		-	24vdh	Max
KAHV	MAX6394-US317D4	Vdet-IC	3.17V±1%, -MR. -Reset ODO, Td=1570ms	SOT-143	VD4	5c		-	24vdh	Max
KAHW	MAX6394-US445D1	Vdet-IC	4.45V±1%, -MR. -Reset ODO, Td=1.4ms	SOT-143	VD4	5c		-	24vdh	Max
KAHX	MAX6394-US445D2	Vdet-IC	4.45V±1%, -MR. -Reset ODO, Td=28ms	SOT-143	VD4	5c		-	24vdh	Max
KAHY	MAX6394-US445D3	Vdet-IC	4.45V±1%, -MR. -Reset ODO, Td=200ms	SOT-143	VD4	5c		-	24vdh	Max
KAHZ	MAX6394-US445D4	Vdet-IC	4.45V±1%, -MR. -Reset ODO, Td=1570ms	SOT-143	VD4	5c		-	24vdh	Max
KAIA	MAX6394-US455D1	Vdet-IC	4.45V±1%, -MR. -Reset ODO, Td=1.4ms	SOT-143	VD4	5c		-	24vdh	Max
KAIB	MAX6394-US455D2	Vdet-IC	4.45V±1%, -MR. -Reset ODO, Td=28ms	SOT-143	VD4	5c		-	24vdh	Max
KAIC	MAX6394-US455D4	Vdet-IC	4.45V±1%, -MR. -Reset ODO, Td=1570ms	SOT-143	VD4	5c		-	24vdh	Max
KAID	MAX6394-US470D1	Vdet-IC	4.7V±1%, -MR. -Reset ODO, Td=1.4ms	SOT-143	VD4	5c		-	24vdh	Max
KAIE	MAX6394-US470D2	Vdet-IC	4.7V±1%, -MR. -Reset ODO, Td=28ms	SOT-143	VD4	5c		-	24vdh	Max
KAIF	MAX6394-US470D3	Vdet-IC	4.7V±1%, -MR. -Reset ODO, Td=200ms	SOT-143	VD4	5c		-	24vdh	Max
KAIG	MAX6394-US470D4	Vdet-IC	4.7V±1%, -MR. -Reset ODO, Td=1570ms	SOT-143	VD4	5c		-	24vdh	Max
KAIH	MAX6394-US480D1	Vdet-IC	4.8V±1%, -MR. -Reset ODO, Td=1.4ms	SOT-143	VD4	5c		-	24vdh	Max
KAII	MAX6394-US480D2	Vdet-IC	4.8V±1%, -MR. -Reset ODO, Td=28ms	SOT-143	VD4	5c		-	24vdh	Max
KAIJ	MAX6394-US480D4	Vdet-IC	4.8V±1%, -MR. -Reset ODO, Td=1570ms	SOT-143	VD4	5c		-	24vdh	Max
KB	XC6129N18FNR-G	Vdet-IC	1.8V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
kb	PT7M6221CLC4E	Vdet-IC	2.1V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
kb	PT7M6221CLC4	Vdet-IC	2.1V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
KB	R1114Q211A	LVR-IC	LDO, Low noise, 2.1V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
KB	IXD5127C18CNR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KB	IXD5120C112NR-G	Vdet-IC	1.1V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KB	XC6223E211NR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
KB	XC6127N18HNR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KB	XC6129C18FNR-G	Vdet-IC	1.8V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
KB	IXD5127N18HNR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
KB	XC6127C18CNR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KB	XC6120C11N	Vdet-IC	1.1V±2%, CMOS+Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
Kb	FP6811-26NC4P	Vdet-IC	2.63V±1.5%, -Reset ODO, -MR	SC-70-4	VD5	5b		-	23vdh	Fit
KB	BU4918F	Vdet-IC	1.8V±1%,+Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
KC	XC6129N20FNR-G	Vdet-IC	2.0V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
kc	PT7M6221CHC4E	Vdet-IC	2.1V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
kc	PT7M6221CHC4	Vdet-IC	2.1V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
KC	R1114Q221A	LVR-IC	LDO, Low noise, 2.2V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
KC	IXD5127C20CNR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KC	IXD5120C122NR-G	Vdet-IC	1.2V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KC	XC6223E221NR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
KC	XC6127N20HNR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KC	XC6129C20FNR-G	Vdet-IC	2.0V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
KC	IXD5127N20HNR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
KC	XC6127C20CNR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KC	XC6120C12N	Vdet-IC	1.2V±2%, CMOS+Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
KC	BU4919F	Vdet-IC	1.9V±1%,+Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
KD	XC6129N22FNR-G	Vdet-IC	2.2V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
kd	PT7M6221NLC4	Vdet-IC	2.1V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
kd	PT7M6221NLC4E	Vdet-IC	2.1V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
KD	R1114Q231A	LVR-IC	LDO, Low noise, 2.3V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
KD	IXD5127C22CNR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KD	IXD5120C132NR-G	Vdet-IC	1.3V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KD	XC6223E231NR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
KD	XC6127N22HNR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KD	XC6129C22FNR-G	Vdet-IC	2.2V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
KD	IXD5127N22HNR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs

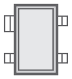

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KD	XC6127C22CNR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KD	XC6120C13N	Vdet-IC	1.3V±2%, CMOS+Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
Kd	FP6811-29NC4P	Vdet-IC	2.93V±1.5%, -Reset ODO, -MR	SC-70-4	VD5	5b		-	23vdh	Fit
KD	ELM7314NAC	Vdet-IC	1.4V±30mV, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
KD	BU4920F	Vdet-IC	2.0V±1%,+Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
KE	XC6129N24FNR-G	Vdet-IC	2.4V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
ke	PT7M6222CLC4E	Vdet-IC	2.2V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
ke	PT7M6222CLC4	Vdet-IC	2.2V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
KE	R1114Q241A	LVR-IC	LDO, Low noise, 2.4V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
KE	IXD5127C24CNR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KE	IXD5120C142NR-G	Vdet-IC	1.4V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KE	XC6223E241NR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
KE	XC6127N24HNR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KE	XC6129C24FNR-G	Vdet-IC	2.4V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
KE	IXD5127N24HNR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
KE	XC6127C24CNR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KE	XC6120C14N	Vdet-IC	1.4V±2%, CMOS+Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
Ke	FP6811-31NC4P	Vdet-IC	3.08V±1.5%, -Reset ODO, -MR	SC-70-4	VD5	5b		-	23vdh	Fit
KE	ELM7315NAC	Vdet-IC	1.5V±30mV, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
KE	BU4921F	Vdet-IC	2.1V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
KF	XC6129N26FNR-G	Vdet-IC	2.6V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
kf	PT7M6222CHC4E	Vdet-IC	2.2V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
kf	PT7M6222CHC4	Vdet-IC	2.2V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
KF	R1114Q251A	LVR-IC	LDO, Low noise, 2.5V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
KF	IXD5127C26CNR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KF	IXD5120C152NR-G	Vdet-IC	1.5V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KF	XC6223E251NR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
KF	XC6127N26HNR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KF	XC6129C26FNR-G	Vdet-IC	2.6V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
KF	IXD5127N26HNR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
KF	XC6127C26CNR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KF	XC6120C15N	Vdet-IC	1.5V±2%, CMOS+Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
Kf	FP6811-40NC4P	Vdet-IC	4.0V±1.5%, -Reset ODO, -MR	SC-70-4	VD5	5b		-	23vdh	Fit
KF	ELM7316NAC	Vdet-IC	1.6V±30mV, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
KF	BU4922F	Vdet-IC	2.2V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
kg	PT7M6222NLC4E	Vdet-IC	2.2V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
kg	PT7M6222NLC4	Vdet-IC	2.2V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
KG	R1114Q261A	LVR-IC	LDO, Low noise, 2.6V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
KG	ELM7317NAC	Vdet-IC	1.7V±30mV, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
KG	BU4923F	Vdet-IC	2.3V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
KH	XC6129N28FNR-G	Vdet-IC	2.8V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
kh	PT7M6223CLC4E	Vdet-IC	2.3V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
kh	PT7M6223CLC4	Vdet-IC	2.3V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
KH	R1114Q271A	LVR-IC	LDO, Low noise, 2.7V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
KH	IXD5127C28CNR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KH	IXD5120C162NR-G	Vdet-IC	1.6V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KH	XC6223E261NR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
KH	XC6127N28HNR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KH	XC6129C28FNR-G	Vdet-IC	2.8V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
KH	IXD5127N28HNR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
KH	XC6127C28CNR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KH	XC6120C16N	Vdet-IC	1.6V±2%, CMOS+Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
Kh	FP6811-44NC4P	Vdet-IC	4.38V±1.5%, -Reset ODO, -MR	SC-70-4	VD5	5b		-	23vdh	Fit
KH	ELM7318NAC	Vdet-IC	1.8V±30mV, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
KH	BU4924F	Vdet-IC	2.4V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
ki	PT7M6223CHC4	Vdet-IC	2.3V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
ki	PT7M6223CHC4E	Vdet-IC	2.3V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
Ki	FP6811-46NC4P	Vdet-IC	4.63V±1.5%, -Reset ODO, -MR	SC-70-4	VD5	5b		-	23vdh	Fit
kj	PT7M6223NLC4E	Vdet-IC	2.3V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
kj	PT7M6223NLC4	Vdet-IC	2.3V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
KJ	R1114Q281A	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
KJ	MIC811JU	Vdet-IC	4.0V±1%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Mcr
KJ	MIC811JUY	Vdet-IC	4.0V±1%, -MR, -Reset PPO, Pb-free	SOT-143	VD5	5b	D13a	-	24vdh	Mcr
KJ	ELM7319NAC	Vdet-IC	1.9V±30mV, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
KJ	BU4925F	Vdet-IC	2.5V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
KJ	ETC811JU	Vdet-IC	4.0V±2%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Etc
KJ	FM811JUX	Vdet-IC	4.0V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	F
KK	XC6129N30FNR-G	Vdet-IC	3.0V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
kk	PT7M6224CLC4E	Vdet-IC	2.4V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
kk	PT7M6224CLC4	Vdet-IC	2.4V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti

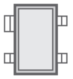

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KK	R1114Q291A	LVR-IC	LDO, Low noise, 2.9V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
KK	IXD5120C172NR-G	Vdet-IC	1.7V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KK	IXD5127C30CNR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KK	XC6223E271NR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
KK	XC6127N30HNR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KK	XC6129C30FNR-G	Vdet-IC	3.0V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
KK	IXD5127N30HNR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
KK	XC6127C30CNR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KK	XC6120C17N	Vdet-IC	1.7V±2%, CMOS+Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
KK	ELM7320NAC	Vdet-IC	2.0V±30mV, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
KK	BU4926F	Vdet-IC	2.6V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
KL	XC6129N32FNR-G	Vdet-IC	3.2V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
kl	PT7M6224CHC4E	Vdet-IC	2.4V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
kl	PT7M6224CHC4	Vdet-IC	2.4V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
KL	IXD5127C32CNR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KL	IXD5120C182NR-G	Vdet-IC	1.8V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KL	XC6223E281NR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
KL	MIC811LU	Vdet-IC	4.63V±1%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Mcr
KL	MIC811LUY	Vdet-IC	4.63V±1%, -MR, -Reset PPO, Pb-free	SOT-143	VD5	5b	D13a	-	24vdh	Mcr
KL	XC6127N32HNR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KL	XC6127C32CNR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KL	XC6129C32FNR-G	Vdet-IC	3.2V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
KL	IXD5127N32HNR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
KL	XC6120C18N	Vdet-IC	1.8V±2%, CMOS+Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
KL	ELM7321NAC	Vdet-IC	2.1V±30mV, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
KL	BU4927F	Vdet-IC	2.7V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
KL	ETC811LU	Vdet-IC	4.63V±2%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Etc
KL	FM811LUX	Vdet-IC	4.63V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	F
KM	XC6129N34FNR-G	Vdet-IC	3.4V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
km	PT7M6224NLC4E	Vdet-IC	2.4V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
km	PT7M6224NLC4	Vdet-IC	2.4V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
KM	IXD5127C34CNR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KM	IXD5120C192NR-G	Vdet-IC	1.9V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KM	XC6223E291NR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
KM	MIC811MUY	Vdet-IC	4.38V±1%, -MR, -Reset PPO, Pb-free	SOT-143	VD5	5b	D13a	-	24vdh	Mcr
KM	MIC811MU	Vdet-IC	4.38V±1%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Mcr
KM	XC6127N34HNR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KM	XC6127C34CNR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KM	XC6129C34FNR-G	Vdet-IC	3.4V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
KM	IXD5127N34HNR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
KM	XC6120C19N	Vdet-IC	1.9V±2%, CMOS+Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
Km	FP6811-23CC4P	Vdet-IC	2.32V±1.5%, -Reset PPO, -MR	SC-70-4	VD6	5b		-	23vdh	Fit
KM	ELM7322NAC	Vdet-IC	2.2V±30mV, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
KM	BU4928F	Vdet-IC	2.8V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
KM	FM811MUX	Vdet-IC	4.38V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	F
KM	ETC811MU	Vdet-IC	4.38V±2%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Etc
KN	XC6129N36FNR-G	Vdet-IC	3.6V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
kn	PT7M6225CLC4E	Vdet-IC	2.5V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
kn	PT7M6225CLC4	Vdet-IC	2.5V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
KN	IXD5127C36CNR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KN	IXD5120C202NR-G	Vdet-IC	2.0V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KN	XC6127N36HNR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KN	XC6127C36CNR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KN	XC6129C36FNR-G	Vdet-IC	3.6V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
KN	IXD5127N36HNR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
KN	XC6119N10ANR	Vdet-IC	1.0V±30mV, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
KN	XC6120C20N	Vdet-IC	2V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
Kn	FP6811-26CC4P	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR	SC-70-4	VD6	5b		-	23vdh	Fit
KN	ELM7323NAC	Vdet-IC	2.3V±30mV, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
KN	BU4929F	Vdet-IC	2.9V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
ko	PT7M6225CHC4	Vdet-IC	2.5V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
ko	PT7M6225CHC4E	Vdet-IC	2.5V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
KP	XC6129N38FNR-G	Vdet-IC	3.8V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
kp	PT7M6225NLC4E	Vdet-IC	2.5V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
kp	PT7M6225NLC4	Vdet-IC	2.5V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
KP	IXD5127C38CNR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KP	IXD5120C212NR-G	Vdet-IC	2.1V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KP	XC6127N38HNR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KP	XC6127C38CNR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KP	XC6129C38FNR-G	Vdet-IC	3.8V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor

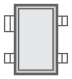

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KP	IXD5127N38HNR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
KP	XC6119N11ANR	Vdet-IC	1.1V±30mV, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
KP	XC6120C21N	Vdet-IC	2.1V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
KP	ELM7324NAC	Vdet-IC	2.4V±30mV, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
KP	BU4930F	Vdet-IC	3.0V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
kq	PT7M6226CLC4	Vdet-IC	2.6V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
kq	PT7M6226CLC4E	Vdet-IC	2.6V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
KQ	ELM7325NAC	Vdet-IC	2.5V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
KQ	BU4931F	Vdet-IC	3.1V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
KR	XC6129N40FNR-G	Vdet-IC	4.0V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
kr	PT7M6226CHC4E	Vdet-IC	2.6V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
kr	PT7M6226CHC4	Vdet-IC	2.6V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
KR	IXD5127C40CNR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KR	IXD5120C222NR-G	Vdet-IC	2.2V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KR	MIC811RU	Vdet-IC	2.63V±1%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Mcr
KR	MIC811RUY	Vdet-IC	2.63V±1%, -MR, -Reset PPO, Pb-free	SOT-143	VD5	5b	D13a	-	24vdh	Mcr
KR	XC6127N40HNR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KR	XC6127C40CNR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KR	XC6129C40FNR-G	Vdet-IC	4.0V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
KR	IXD5127N40HNR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
KR	XC6119N12ANR	Vdet-IC	1.2V±30mV, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
KR	XC6120C22N	Vdet-IC	2.2V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
Kr	FP6811-29CC4P	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR	SC-70-4	VD6	5b		-	23vdh	Fit
KR	ELM7326NAC	Vdet-IC	2.6V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
KR	BU4932F	Vdet-IC	3.2V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
KR	ETC811RU	Vdet-IC	2.63V±2%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Etc
KR	FM811RUX	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	F
KS	XC6129N42FNR-G	Vdet-IC	4.2V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
ks	PT7M6226NLC4E	Vdet-IC	2.6V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
ks	PT7M6226NLC4	Vdet-IC	2.6V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
KS	IXD5120C232NR-G	Vdet-IC	2.3V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KS	IXD5127C42CNR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KS	MIC811SUY	Vdet-IC	2.93V±1%, -MR, -Reset PPO, Pb-free	SOT-143	VD5	5b	D13a	-	24vdh	Mcr
KS	MIC811SU	Vdet-IC	2.93V±1%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Mcr
KS	XC6127N42HNR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KS	XC6127C42CNR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KS	XC6129C42FNR-G	Vdet-IC	4.2V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
KS	IXD5127N42HNR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
KS	XC6119N13ANR	Vdet-IC	1.3V±30mV, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
KS	XC6120C23N	Vdet-IC	2.3V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
Ks	FP6811-31CC4P	Vdet-IC	3.08V±1.5%, -Reset PPO, -MR	SC-70-4	VD6	5b		-	23vdh	Fit
KS	ELM7327NAC	Vdet-IC	2.7V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
KS	BU4933F	Vdet-IC	3.3V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
KS	ETC811SU	Vdet-IC	2.93V±2%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Etc
KS	FM811SUX	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	F
KT	XC6129N44FNR-G	Vdet-IC	4.4V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
kt	PT7M6227CLC4E	Vdet-IC	2.7V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
kt	PT7M6227CLC4	Vdet-IC	2.7V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
KT	IXD5127C44CNR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KT	IXD5120C242NR-G	Vdet-IC	2.4V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KT	MIC811TUY	Vdet-IC	3.08V±1%, -MR, -Reset PPO, Pb-free	SOT-143	VD5	5b	D13a	-	24vdh	Mcr
KT	MIC811TU	Vdet-IC	3.08V±1%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Mcr
KT	XC6127N44HNR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KT	XC6127C44CNR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KT	XC6129C44FNR-G	Vdet-IC	4.4V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
KT	IXD5127N44HNR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
KT	XC6119N14ANR	Vdet-IC	1.4V±30mV, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
KT	XC6120C24N	Vdet-IC	2.4V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
Kt	FP6811-40CC4P	Vdet-IC	4.0V±1.5%, -Reset PPO, -MR	SC-70-4	VD6	5b		-	23vdh	Fit
KT	ELM7328NAC	Vdet-IC	2.8V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
KT	BU4934F	Vdet-IC	3.4V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
KT	FM811TUX	Vdet-IC	3.08V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	F
KT	ETC811TU	Vdet-IC	3.08V±2%, -MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Etc
KU	XC6129N46FNR-G	Vdet-IC	4.6V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
ku	PT7M6227CHC4E	Vdet-IC	2.7V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
ku	PT7M6227CHC4	Vdet-IC	2.7V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
KU	IXD5120C252NR-G	Vdet-IC	2.5V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KU	XC6127N46HNR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KU	XC6127C46CNR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KU	XC6129C46FNR-G	Vdet-IC	4.6V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor

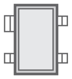

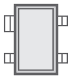

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KU	IXD5127C46CNR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KU	IXD5127N46HNR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
KU	XC6119N15ANR	Vdet-IC	1.5V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
KU	XC6120C25N	Vdet-IC	2.5V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
Ku	FP6811-44CC4P	Vdet-IC	4.38V±1.5%, -Reset PPO, -MR	SC-70-4	VD6	5b		-	23vdh	Fit
KU	ELM7329NAC	Vdet-IC	2.9V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
KU	BU4935F	Vdet-IC	3.5V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
kv	PT7M6227NLC4	Vdet-IC	2.7V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
kv	PT7M6227NLC4E	Vdet-IC	2.7V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
KV	XC6129N48FNR-G	Vdet-IC	4.8V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
KV	IXD5120C262NR-G	Vdet-IC	2.6V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KV	XC6127N48HNR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KV	XC6127C48CNR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KV	XC6129C48FNR-G	Vdet-IC	4.8V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
KV	IXD5127C48CNR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KV	IXD5127N48HNR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
KV	XC6119N16ANR	Vdet-IC	1.6V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
KV	XC6120C26N	Vdet-IC	2.6V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
Kv	FP6811-46CC4P	Vdet-IC	4.63V±1.5%, -Reset PPO, -MR	SC-70-4	VD6	5b		-	23vdh	Fit
KV	ELM7330NAC	Vdet-IC	3.0V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
KV	BU4936F	Vdet-IC	3.6V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
kw	PT7M6228CLC4E	Vdet-IC	2.8V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
kw	PT7M6228CLC4	Vdet-IC	2.8V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
KW	BU4937F	Vdet-IC	3.7V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
kx	PT7M6228CHC4	Vdet-IC	2.8V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
kx	PT7M6228CHC4E	Vdet-IC	2.8V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
KX	XC6129N50FNR-G	Vdet-IC	5.0V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
KX	IXD5120C272NR-G	Vdet-IC	2.7V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KX	XC6127C50CNR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KX	XC6129C50FNR-G	Vdet-IC	5.0V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
KX	XC6127N50HNR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KX	IXD5127C50CNR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KX	IXD5127N50HNR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
KX	XC6119N17ANR	Vdet-IC	1.7V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
KX	XC6120C27N	Vdet-IC	2.7V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
KX	BU4938F	Vdet-IC	3.8V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
ky	PT7M6228NLC4E	Vdet-IC	2.8V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
ky	PT7M6228NLC4	Vdet-IC	2.8V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
KY	XC6109N08AN	Vdet-IC	0.8V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
KY	IXD5109N08AN	Vdet-IC	0.8V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
KY	XC6129N52FNR-G	Vdet-IC	5.2V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
KY	IXD5120C282NR-G	Vdet-IC	2.8V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KY	XC6127C52CNR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KY	XC6129C52FNR-G	Vdet-IC	5.2V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
KY	XC6127N52HNR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KY	IXD5127C52CNR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KY	XC6119N18ANR	Vdet-IC	1.8V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
KY	XC6120C28N	Vdet-IC	2.8V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
KY	IXD5127N52HNR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
KY	BU4939F	Vdet-IC	3.9V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
kz	PT7M6229CLC4E	Vdet-IC	2.9V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
kz	PT7M6229CLC4	Vdet-IC	2.9V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
KZ	IXD5109N09AN	Vdet-IC	0.9V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
KZ	XC6109N09AN	Vdet-IC	0.9V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
KZ	XC6129N54FNR-G	Vdet-IC	5.4V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD1a	5a	D17	05	26ra	Tor
KZ	IXD5120C292NR-G	Vdet-IC	2.9V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
KZ	XC6127C54CNR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
KZ	XC6129C54FNR-G	Vdet-IC	5.4V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Protect	SSOT-24	VD3a	5a	D16	05	26ra	Tor
KZ	XC6127N54HNR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
KZ	IXD5127C54CNR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
KZ	XC6119N19ANR	Vdet-IC	1.9V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
KZ	XC6120C29N	Vdet-IC	2.9V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
KZ	IXD5127N54HNR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, 200ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
KZ	BU4940F	Vdet-IC	4.0V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
L	ELM7532CCB	Vdet-IC	3.2V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
L	ELM7532NCB	Vdet-IC	3.2V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
L0	EC95808N30C7I	Vdet-IC	3.0V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
L0	EC95808N30C7S	Vdet-IC	3.0V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
L0	XC61CN1002N	Vdet-IC	1.0V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
L0	RP104Q121B	LVR-IC	LDO, 1.2V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric

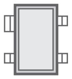

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L0	IXD5120C302NR-G	Vdet-IC	3.0V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
L0	XC6120C30N	Vdet-IC	3V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
L0	AP8821N-30PI	Vdet-IC	3.0V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
L0	AP8821N-30GI	Vdet-IC	3.0V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
L0	AP8821N-30GS	Vdet-IC	3.0V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
L0	AP8821N-30PS	Vdet-IC	3.0V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
L0	R3116Q071A	Vdet-IC	0.7V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
L0	ELM7340NAC	Vdet-IC	4.0V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
L0	R3111Q101A	Vdet-IC	1.0V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
L1	EC95808N31C7S	Vdet-IC	3.1V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
L1	EC95808N31C7I	Vdet-IC	3.1V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
L1	XC61CN1102N	Vdet-IC	1.1V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
L1	RP104Q131B	LVR-IC	LDO, 1.3V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
L1	IXD5120C312NR-G	Vdet-IC	3.1V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
L1	XC6120C31N	Vdet-IC	3.1V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
L1	AP8821N-31PI	Vdet-IC	3.1V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
L1	AP8821N-31GI	Vdet-IC	3.1V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
L1	AP8821N-31GS	Vdet-IC	3.1V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
L1	AP8821N-31PS	Vdet-IC	3.1V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
L1	R3116Q081A	Vdet-IC	0.8V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
L1	ELM7331NAC	Vdet-IC	3.1V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
L1	R3111Q111A	Vdet-IC	1.1V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
L2	EC95808N32C7S	Vdet-IC	3.2V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
L2	EC95808N32C7I	Vdet-IC	3.2V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
L2	XC61CN1202N	Vdet-IC	1.2V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
L2	RP104Q151B	LVR-IC	LDO, 1.5V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
L2	IXD5120C322NR-G	Vdet-IC	3.2V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
L2	XC6223F121NR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
L2	XC6120C32N	Vdet-IC	3.2V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
L2	AP8821N-32PI	Vdet-IC	3.2V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
L2	AP8821N-32GI	Vdet-IC	3.2V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
L2	AP8821N-32PS	Vdet-IC	3.2V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
L2	AP8821N-32GS	Vdet-IC	3.2V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
L2	R3116Q091A	Vdet-IC	0.9V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
L2	ELM7332NAC	Vdet-IC	3.2V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
L2	R3111Q121A	Vdet-IC	1.2V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
L3	EC95808N33C7I	Vdet-IC	3.3V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
L3	EC95808N33C7S	Vdet-IC	3.3V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
L3	XC61CN1302N	Vdet-IC	1.3V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
L3	RP104Q181B	LVR-IC	LDO, 1.8V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
L3	IXD5120C332NR-G	Vdet-IC	3.3V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
L3	XC6223F131NR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
L3	XC6120C33N	Vdet-IC	3.3V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
L3	AP8821N-33PI	Vdet-IC	3.3V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
L3	AP8821N-33GI	Vdet-IC	3.3V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
L3	AP8821N-33GS	Vdet-IC	3.3V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
L3	AP8821N-33PS	Vdet-IC	3.3V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
L3	R3116Q101A	Vdet-IC	1V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
L3	ELM7333NAC	Vdet-IC	3.3V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
L3	R3111Q131A	Vdet-IC	1.3V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
L30	BAV23	Si-diode	Dual, GP, 200V, 225mA, Vs<1.25V(200mA), <50ns	SOT-143		5h		-	24ce	Phi
L4	EC95808N34C7I	Vdet-IC	3.4V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
L4	EC95808N34C7S	Vdet-IC	3.4V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
L4	XC61CN1402N	Vdet-IC	1.4V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
L4	RP104Q181B5	LVR-IC	LDO, 1.85V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
L4	IXD5120C342NR-G	Vdet-IC	3.4V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
L4	XC6223F141NR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
L4	XC6120C34N	Vdet-IC	3.4V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
L4	AP8821N-34GI	Vdet-IC	3.4V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
L4	AP8821N-34PI	Vdet-IC	3.4V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
L4	AP8821N-34GS	Vdet-IC	3.4V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
L4	AP8821N-34PS	Vdet-IC	3.4V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
L4	R3116Q111A	Vdet-IC	1.1V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
L4	ELM7334NAC	Vdet-IC	3.4V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
L4	R3111Q141A	Vdet-IC	1.4V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
L41	BAT74	Si-diode	Dual, Sw, 30V, 200mA, 230mW, Vf<0.8V(0.1A), <5ns	SOT-143B		5h		-	24ce	Phi
L5	EC95808N35C7I	Vdet-IC	3.5V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
L5	EC95808N35C7S	Vdet-IC	3.5V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
L5	XC61CN1502N	Vdet-IC	1.5V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
L5	RP104Q191B	LVR-IC	LDO, 1.9V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric

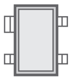

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L5	IXD5120C352NR-G	Vdet-IC	3.5V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
L5	XC6223F151NR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
L5	XC6120C35N	Vdet-IC	3.5V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
L5	AP8821N-35PI	Vdet-IC	3.5V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
L5	AP8821N-35GI	Vdet-IC	3.5V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
L5	AP8821N-35GS	Vdet-IC	3.5V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
L5	AP8821N-35PS	Vdet-IC	3.5V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
L5	R3116Q121A	Vdet-IC	1.2V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
L5	ELM7335NAC	Vdet-IC	3.5V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
L5	R3111Q151A	Vdet-IC	1.5V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
L51	BAS56	Si-diode	Dual, Sw, Ultra-fast, 60V, 200mA, 250mW, <6ns	SOT-143		5h		-	24ce	Phi
L6	EC95808N36C7I	Vdet-IC	3.6V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
L6	EC95808N36C7S	Vdet-IC	3.6V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
L6	XC61CN1602N	Vdet-IC	1.6V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
L6	RP104Q201B	LVR-IC	LDO, 2.0V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
L6	IXD5120C362NR-G	Vdet-IC	3.6V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
L6	XC6223F161NR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
L6	XC6120C36N	Vdet-IC	3.6V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
L6	AP8821N-36PI	Vdet-IC	3.6V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
L6	AP8821N-36GI	Vdet-IC	3.6V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
L6	AP8821N-36GS	Vdet-IC	3.6V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
L6	AP8821N-36PS	Vdet-IC	3.6V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
L6	R3116Q131A	Vdet-IC	1.3V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
L6	ELM7336NAC	Vdet-IC	3.6V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
L6	R3111Q161A	Vdet-IC	1.6V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
L7	EC95808N37C7S	Vdet-IC	3.7V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
L7	EC95808N37C7I	Vdet-IC	3.7V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
L7	XC61CN1702N	Vdet-IC	1.7V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
L7	RP104Q251B	LVR-IC	LDO, 2.5V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
L7	IXD5120C372NR-G	Vdet-IC	3.7V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
L7	XC6223F171NR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
L7	XC6120C37N	Vdet-IC	3.7V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
L7	AP8821N-37PI	Vdet-IC	3.7V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
L7	AP8821N-37GI	Vdet-IC	3.7V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
L7	AP8821N-37PS	Vdet-IC	3.7V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
L7	AP8821N-37GS	Vdet-IC	3.7V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
L7	R3116Q141A	Vdet-IC	1.4V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
L7	ELM7337NAC	Vdet-IC	3.7V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
L7	R3111Q171A	Vdet-IC	1.7V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
L8	EC95808N38C7I	Vdet-IC	3.8V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
L8	EC95808N38C7S	Vdet-IC	3.8V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
L8	XC61CN1802N	Vdet-IC	1.8V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
L8	RP104Q261B	LVR-IC	LDO, 2.6V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
L8	IXD5120C382NR-G	Vdet-IC	3.8V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
L8	XC6223F181NR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
L8	XC6120C38N	Vdet-IC	3.8V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
L8	AP8821N-38PI	Vdet-IC	3.8V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
L8	AP8821N-38GI	Vdet-IC	3.8V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
L8	AP8821N-38GS	Vdet-IC	3.8V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
L8	AP8821N-38PS	Vdet-IC	3.8V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
L8	R3116Q151A	Vdet-IC	1.5V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
L8	ELM7338NAC	Vdet-IC	3.8V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
L8	R3111Q181A	Vdet-IC	1.8V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
L9	EC95808N39C7I	Vdet-IC	3.9V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
L9	EC95808N39C7S	Vdet-IC	3.9V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
L9	XC61CN1902N	Vdet-IC	1.9V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
L9	RP104Q271B	LVR-IC	LDO, 2.7V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
L9	IXD5120C392NR-G	Vdet-IC	3.9V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
L9	XC6223F191NR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
L9	XC6120C39N	Vdet-IC	3.9V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
L9	AP8821N-39PI	Vdet-IC	3.9V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
L9	AP8821N-39GI	Vdet-IC	3.9V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
L9	AP8821N-39GS	Vdet-IC	3.9V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
L9	AP8821N-39PS	Vdet-IC	3.9V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
L9	R3116Q161A	Vdet-IC	1.6V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
L9	ELM7339NAC	Vdet-IC	3.9V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
L9	R3111Q191A	Vdet-IC	1.9V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
LA	XC6129N16GNR-G	Vdet-IC	1.6V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
la	PT7M6229CHC4E	Vdet-IC	2.9V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
la	PT7M6229CHC4	Vdet-IC	2.9V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti

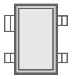

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LA	BF1201WR	n-MOSFET	Dual gate, VHF, UHF, 10V, 30mA, 200mW, 35ms	SOT-343R		5h		-	26fm	Phi
La	AX6603-330SC	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LA	AX6603-120SC	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LA	RP130Q121D	LVR-IC	LDO, Low noise, +CE, CL, 1.2V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
LA	R1114Q301A	LVR-IC	LDO, Low noise, 3.0V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
LA	IXD5120N102NR-G	Vdet-IC	1.0V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LA	IXD5120C402NR-G	Vdet-IC	4.0V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
LA	XC6223F201NR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
LA	XC6127N16JNR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
LA	XC6129C16GNR-G	Vdet-IC	1.6V±0.8%,+Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LA	IXD5127N16JNR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LA	XC6120C40N	Vdet-IC	4V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
LA	ELM7341NAC	Vdet-IC	4.1V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
LA	BU4941F	Vdet-IC	4.1V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
LA26	MIC5203-2.6YM4	LVR-IC	LDO, 2.6V±1%, 80mA, +CE, Pb. Free	SOT-143	VR4	5b	D14	-	24uc	Mcr
LA26	MIC5203-2.6BM4	LVR-IC	LDO, 2.6V±1%, 80mA, +CE	SOT-143	VR4	5b		-	24uc	Mcr
LA28	MIC5203-2.8BM4	LVR-IC	LDO, 2.8V±1%, 80mA, +CE	SOT-143	VR4	5b		-	24uc	Mcr
LA28	MIC5203-2.8YM4	LVR-IC	LDO, 2.8V±1%, 80mA, +CE, Pb. Free	SOT-143	VR4	5b	D14	-	24uc	Mcr
LA30	MIC5203-3.0YM4	LVR-IC	LDO, 3V±1%, 80mA, +CE, Pb. Free	SOT-143	VR4	5b	D14	-	24uc	Mcr
LA30	MIC5203-3.0BM4	LVR-IC	LDO, 3V±1%, 80mA, +CE	SOT-143	VR4	5b		-	24uc	Mcr
LA33	MIC5203-3.3YM4	LVR-IC	LDO, 3.3V±1%, 80mA, +CE, Pb. Free	SOT-143	VR4	5b	D14	-	24uc	Mcr
LA33	MIC5203-3.3BM4	LVR-IC	LDO, 3.3V±1%, 80mA, +CE	SOT-143	VR4	5b		-	24uc	Mcr
LA36	MIC5203-3.6YM4	LVR-IC	LDO, 3.6V±1%, 80mA, +CE, Pb. Free	SOT-143	VR4	5b	D14	-	24uc	Mcr
LA36	MIC5203-3.6BM4	LVR-IC	LDO, 3.6V±1%, 80mA, +CE	SOT-143	VR4	5b		-	24uc	Mcr
LA38	MIC5203-3.8YM4	LVR-IC	LDO, 3.8V±1%, 80mA, +CE, Pb. Free	SOT-143	VR4	5b	D14	-	24uc	Mcr
LA38	MIC5203-3.8BM4	LVR-IC	LDO, 3.8V±1%, 80mA, +CE	SOT-143	VR4	5b		-	24uc	Mcr
LA40	MIC5203-4.0BM4	LVR-IC	LDO, 4.0V±1%, 80mA, +CE	SOT-143	VR4	5b		-	24uc	Mcr
LA40	MIC5203-4.0YM4	LVR-IC	LDO, 4.0V±1%, 80mA, +CE, Pb. Free	SOT-143	VR4	5b	D14	-	24uc	Mcr
LA45	MIC5203-4.5YM4	LVR-IC	LDO, 4.5V±1%, 80mA, +CE, Pb. Free	SOT-143	VR4	5b	D14	-	24uc	Mcr
LA45	MIC5203-4.5BM4	LVR-IC	LDO, 4.5V±1%, 80mA, +CE	SOT-143	VR4	5b		-	24uc	Mcr
LA47	MIC5203-4.7YM4	LVR-IC	LDO, 4.7V±1%, 80mA, +CE, Pb. Free	SOT-143	VR4	5b	D14	-	24uc	Mcr
LA47	MIC5203-4.7BM4	LVR-IC	LDO, 4.7V±1%, 80mA, +CE	SOT-143	VR4	5b		-	24uc	Mcr
LA50	MIC5203-5.0YM4	LVR-IC	LDO, 5.0V±1%, 80mA, +CE, Pb. Free	SOT-143	VR4	5b	D14	-	24uc	Mcr
LA50	MIC5203-5.0BM4	LVR-IC	LDO, 5.0V±1%, 80mA, +CE	SOT-143	VR4	5b		-	24uc	Mcr
LAp	BF1201	n-MOSFET	Dual gate, VHF, UHF, 10V, 30mA, 200mW, 35ms	SOT-143		5h		-	24fd	Phi
LAW	NCP552SQ15T1	LVR-IC	Low Iq, +CE, 1.5V±2%, 80mA	SOT-143	VR4	5c		-	26vp	Ons
LAX	NCP552SQ18T1	LVR-IC	Low Iq, +CE, 1.8V±2%, 80mA	SOT-143	VR4	5c		-	26vp	Ons
LAY	NCP552SQ25T1	LVR-IC	Low Iq, +CE, 2.5V±2%, 80mA	SOT-143	VR4	5c		-	26vp	Ons
LAZ	NCP552SQ27T1	LVR-IC	Low Iq, +CE, 2.7V±2%, 80mA	SOT-143	VR4	5c		-	26vp	Ons
LB	XC6129N18GNR-G	Vdet-IC	1.8V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
lb	PT7M6229NLC4	Vdet-IC	2.9V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
lb	PT7M6229NLC4E	Vdet-IC	2.9V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
Lb	AX6603-340SC	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LB	AX6603-130SC	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LB	RP130Q131D	LVR-IC	LDO, Low noise, +CE, CL, 1.3V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
LB	R1114Q311A	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
LB	IXD5120C412NR-G	Vdet-IC	4.1V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
LB	IXD5120N112NR-G	Vdet-IC	1.1V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LB	XC6223F211NR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
LB	XC6127N18JNR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
LB	XC6129C18GNR-G	Vdet-IC	1.8V±0.8%,+Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LB	IXD5127N18JNR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LB	XC6120C41N	Vdet-IC	4.1V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
LB	ELM7342NAC	Vdet-IC	4.2V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
LB	BU4942F	Vdet-IC	4.2V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
LBA	NCP552SQ28T1	LVR-IC	Low Iq, +CE, 2.8V±2%, 80mA	SOT-143	VR4	5c		-	26vp	Ons
LBB	NCP552SQ30T1	LVR-IC	Low Iq, +CE, 3V±2%, 80mA	SOT-143	VR4	5c		-	26vp	Ons
LBC	NCP552SQ33T1	LVR-IC	Low Iq, +CE, 3.3V±2%, 80mA	SOT-143	VR4	5c		-	26vp	Ons
LBD	NCP552SQ50T1	LVR-IC	Low Iq, +CE, 5V±2%, 80mA	SOT-143	VR4	5c		-	26vp	Ons
LBE	NCP553SQ15T1	LVR-IC	Low Iq, 1.5V±2%, 80mA	SOT-143	VR1	5c		-	26vs	Ons
LBF	NCP553SQ18T1	LVR-IC	Low Iq, 1.8V±2%, 80mA	SOT-143	VR1	5c		-	26vs	Ons
LBG	NCP553SQ25T1	LVR-IC	Low Iq, 2.5V±2%, 80mA	SOT-143	VR1	5c		-	26vs	Ons
LBH	NCP553SQ27T1	LVR-IC	Low Iq, 2.7V±2%, 80mA	SOT-143	VR1	5c		-	26vs	Ons
LBI	NCP553SQ28T1	LVR-IC	Low Iq, 2.8V±2%, 80mA	SOT-143	VR1	5c		-	26vs	Ons
LBJ	NCP553SQ30T1	LVR-IC	Low Iq, 3V±2%, 80mA	SOT-143	VR1	5c		-	26vs	Ons
LBK	NCP553SQ33T1	LVR-IC	Low Iq, 3.3V±2%, 80mA	SOT-143	VR1	5c		-	26vs	Ons
LBL	NCP553SQ50T1	LVR-IC	Low Iq, 5V±2%, 80mA	SOT-143	VR1	5c		-	26vs	Ons
LBp	BF1201R	n-MOSFET	Dual gate, VHF, UHF, 10V, 30mA, 200mW, 35ms	SOT-143R		5h		-	26fm	Phi
LC	XC6129N20GNR-G	Vdet-IC	2.0V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
lc	PT7M6230CLC4E	Vdet-IC	3.0V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti

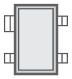

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
lc	PT7M6230CLC4	Vdet-IC	3.0V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
LC	AX6603-140SC	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LC	RP130Q141D	LVR-IC	LDO, Low noise, +CE, CL, 1.4V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
LC	R1114Q321A	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
LC	IXD5120C422NR-G	Vdet-IC	4.2V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
LC	IXD5120N122NR-G	Vdet-IC	1.2V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LC	XC6223F221NR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
LC	XC6127N20JNR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
LC	XC6129C20GNR-G	Vdet-IC	2.0V±0.8%,+Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LC	IXD5127N20JNR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LC	XC6120C42N	Vdet-IC	4.2V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
LC	ELM7343NAC	Vdet-IC	4.3V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
LC	BU4943F	Vdet-IC	4.3V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
LD	XC6129N22GNR-G	Vdet-IC	2.2V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
ld	PT7M6230CHC4E	Vdet-IC	3.0V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
ld	PT7M6230CHC4	Vdet-IC	3.0V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
Ld	AX6603-350SC	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LD	AX6603-150SC	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LD	RP130Q151D	LVR-IC	LDO, Low noise, +CE, CL, 1.5V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
LD	R1114Q331A	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
LD	IXD5120N132NR-G	Vdet-IC	1.3V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LD	IXD5120C432NR-G	Vdet-IC	4.3V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
LD	XC6223F231NR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
LD	XC6127N22JNR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
LD	XC6129C22GNR-G	Vdet-IC	2.2V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LD	IXD5127N22JNR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LD	XC6120C43N	Vdet-IC	4.3V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
LD	ELM7344NAC	Vdet-IC	4.4V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
LD	BU4944F	Vdet-IC	4.4V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
LD-	BF1202R	n-MOSFET	Dual gate, VHF, UHF, 10V, 30mA, 200mW, 30ms	SOT-143R		5h		-	26fm	NxH
LDI	NCP562SQ15T1	LVR-IC	LDO, Low Iq, +CE, 1.5V±2%, 80mA	SOT-143	VR4	5c		-	26vp	Ons
LDK	NCP562SQ25T1	LVR-IC	LDO, Low Iq, +CE, 2.5V±2%, 80mA	SOT-143	VR4	5c		-	26vp	Ons
LDL	NCP562SQ28T1	LVR-IC	LDO, Low Iq, +CE, 2.8V±2%, 80mA	SOT-143	VR4	5c		-	26vp	Ons
LDM	NCP562SQ30T1	LVR-IC	LDO, Low Iq, +CE, 3V±2%, 80mA	SOT-143	VR4	5c		-	26vp	Ons
LDN	NCP562SQ33T1	LVR-IC	LDO, Low Iq, +CE, 3.3V±2%, 80mA	SOT-143	VR4	5c		-	26vp	Ons
LDp	BF1202R	n-MOSFET	Dual gate, VHF, UHF, 10V, 30mA, 200mW, 30ms	SOT-143R		5h		-	26fm	NxH
LDP	NCP562SQ50T1	LVR-IC	LDO, Low Iq, +CE, 5V±2%, 80mA	SOT-143	VR4	5c		-	26vp	Ons
LDQ	NCP563SQ15T1	LVR-IC	LDO, Low Iq, 1.5V±2%, 80mA	SOT-143	VR1	5c		-	26vs	Ons
LDS	NCP563SQ25T1	LVR-IC	LDO, Low Iq, 2.5V±2%, 80mA	SOT-143	VR1	5c		-	26vs	Ons
LDt	BF1202R	n-MOSFET	Dual gate, VHF, UHF, 10V, 30mA, 200mW, 30ms	SOT-143R		5h		-	26fm	NxM
LDT	NCP563SQ28T1	LVR-IC	LDO, Low Iq, 2.8V±2%, 80mA	SOT-143	VR1	5c		-	26vs	Ons
LDU	NCP563SQ30T1	LVR-IC	LDO, Low Iq, 3V±2%, 80mA	SOT-143	VR1	5c		-	26vs	Ons
LDV	NCP563SQ33T1	LVR-IC	LDO, Low Iq, 3.3V±2%, 80mA	SOT-143	VR1	5c		-	26vs	Ons
LDX	NCP563SQ50T1	LVR-IC	LDO, Low Iq, 5V±2%, 80mA	SOT-143	VR1	5c		-	26vs	Ons
LE	XC6129N24GNR-G	Vdet-IC	2.4V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
le	PT7M6230NLC4E	Vdet-IC	3.0V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
le	PT7M6230NLC4	Vdet-IC	3.0V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
LE	BF1202WE	n-MOSFET	Dual gate, VHF, UHF, 10V, 30mA, 200mW, 30ms	SOT-343R		5h		-	26fm	Phi
Le	AX6603-360SC	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LE	AX6603-160SC	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LE	RP130Q161D	LVR-IC	LDO, Low noise, +CE, CL, 1.6V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
LE	R1114Q341A	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
LE	IXD5120C442NR-G	Vdet-IC	4.4V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
LE	IXD5120N142NR-G	Vdet-IC	1.4V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LE	XC6223F241NR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
LE	XC6127N24JNR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
LE	XC6129C24GNR-G	Vdet-IC	2.4V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LE	IXD5127N24JNR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LE	XC6120C44N	Vdet-IC	4.4V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
LE	ELM7345NAC	Vdet-IC	4.5V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
LE	BU4945F	Vdet-IC	4.5V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
LE-	BF1202WE	n-MOSFET	Dual gate, VHF, UHF, 10V, 30mA, 200mW, 30ms	SOT-343R		5h		-	26fm	NxH
LE-	BF1202	n-MOSFET	Dual gate, VHF, UHF, 10V, 30mA, 200mW, 30ms	SOT-143		5h		-	24fd	NxH
LEp	BF1202WE	n-MOSFET	Dual gate, VHF, UHF, 10V, 30mA, 200mW, 30ms	SOT-343R		5h		-	26fm	NxH
LEp	BF1202	n-MOSFET	Dual gate, VHF, UHF, 10V, 30mA, 200mW, 30ms	SOT-143		5h		-	24fd	NxH
LEt	BF1202WE	n-MOSFET	Dual gate, VHF, UHF, 10V, 30mA, 200mW, 30ms	SOT-343R		5h		-	26fm	NxM
LEt	BF1202	n-MOSFET	Dual gate, VHF, UHF, 10V, 30mA, 200mW, 30ms	SOT-143		5h		-	24fd	NxM
LEY	NCP562SQ18T1	LVR-IC	LDO, Low Iq, +CE, 1.8V±2%, 80mA	SOT-143	VR4	5c		-	26vp	Ons
LEZ	NCP562SQ27T1	LVR-IC	LDO, Low Iq, +CE, 2.7V±2%, 80mA	SOT-143	VR4	5c		-	26vp	Ons
LF	XC6129N26GNR-G	Vdet-IC	2.6V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor

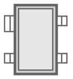

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
lf	PT7M6231CLC4	Vdet-IC	3.1V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
lf	PT7M6231CLC4E	Vdet-IC	3.1V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
Lf	AX6603-370SC	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LF	AX6603-170SC	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LF	RP130Q171D	LVR-IC	LDO, Low noise, +CE, CL, 1.7V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
LF	R1114Q351A	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
LF	IXD5120C452NR-G	Vdet-IC	4.5V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
LF	IXD5120N152NR-G	Vdet-IC	1.5V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LF	XC6223F251NR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
LF	XC6127N26JNR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
LF	XC6129C26GNR-G	Vdet-IC	2.6V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LF	IXD5127N26JNR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LF	XC6120C45N	Vdet-IC	4.5V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
LF	ELM7346NAC	Vdet-IC	4.6V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
LF	BU4946F	Vdet-IC	4.6V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
LFA	NCP563SQ18T1	LVR-IC	LDO, Low Iq, 1.8V±2%, 80mA	SOT-143	VR1	5c		-	26vs	Ons
LFB	NCP563SQ27T1	LVR-IC	LDO, Low Iq, 2.7V±2%, 80mA	SOT-143	VR1	5c		-	26vs	Ons
lg	PT7M6231CHC4E	Vdet-IC	3.1V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
lg	PT7M6231CHC4	Vdet-IC	3.1V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
Lg	AX6603-380SC	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LG	AX6603-180SC	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LG	RP130Q181D	LVR-IC	LDO, Low noise, +CE, CL, 1.8V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
LG	R1114Q361A	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
LG	ELM7347NAC	Vdet-IC	4.7V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
LG	BU4947F	Vdet-IC	4.7V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
LH	XC6129N28GNR-G	Vdet-IC	2.8V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
lh	PT7M6231NLC4E	Vdet-IC	3.1V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
lh	PT7M6231NLC4	Vdet-IC	3.1V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
Lh	AX6603-390SC	LVR-IC	LDO, 3.9V±3%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LH	AX6603-190SC	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LH	RP130Q181D5	LVR-IC	LDO, Low noise, +CE, CL, 1.85V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
LH	R1114Q371A	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
LH	IXD5120C462NR-G	Vdet-IC	4.6V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
LH	IXD5120N162NR-G	Vdet-IC	1.6V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LH	XC6223F261NR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
LH	XC6127N28JNR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
LH	XC6129C28GNR-G	Vdet-IC	2.8V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LH	IXD5127N28JNR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LH	XC6120C46N	Vdet-IC	4.6V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
LH	ELM7348NAC	Vdet-IC	4.8V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
LH	BU4948F	Vdet-IC	4.8V±1%, +Reset PPO	SOP-4	VD7	5n		-	23vdl	Rhm
li	PT7M6232CLC4E	Vdet-IC	3.2V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
li	PT7M6232CLC4	Vdet-IC	3.2V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
lj	PT7M6232CHC4E	Vdet-IC	3.2V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
lj	PT7M6232CHC4	Vdet-IC	3.2V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
LJ	AX6603-200SC	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LJ	RP130Q191D	LVR-IC	LDO, Low noise, +CE, CL, 1.9V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
LJ	R1114Q381A	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
LJ	MIC812JU	Vdet-IC	4.0V±1%, -MR, +Reset PPO	SOT-143	VD5	5c		-	24vdh	Mcr
LJ	MIC812JUY	Vdet-IC	4.0V±1%, -MR, +Reset PPO, Pb-free	SOT-143	VD5	5b	D13a	-	24vdh	Mcr
LJ	ELM7349NAC	Vdet-IC	4.9V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
LJ	FM812JUX	Vdet-IC	4.0V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	F
LJ	ETC812JU	Vdet-IC	4.0V±2%, -MR, +Reset PPO	SOT-143	VD5	5c		-	24vdh	Etc
LK	XC6129N30GNR-G	Vdet-IC	3.0V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
lk	PT7M6232NLC4	Vdet-IC	3.2V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
lk	PT7M6232NLC4E	Vdet-IC	3.2V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
LK	AX6603-210SC	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
Lk	AX6603-400SC	LVR-IC	LDO, 4.0V±3%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LK	RP130Q201D	LVR-IC	LDO, Low noise, +CE, CL, 2V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
LK	R1114Q391A	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
LK	IXD5120C472NR-G	Vdet-IC	4.7V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
LK	IXD5120N172NR-G	Vdet-IC	1.7V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LK	XC6223F271NR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
LK	XC6127N30JNR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
LK	XC6129C30GNR-G	Vdet-IC	3.0V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LK	IXD5127N30JNR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LK	XC6120C47N	Vdet-IC	4.7V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
LK	ELM7350NAC	Vdet-IC	5.0V+1.2%, -Reset ODO	SC-82AB	VD1	5c		20	26vdf	Elm
LL	XC6129N32GNR-G	Vdet-IC	3.2V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
ll	PT7M6233CLC4E	Vdet-IC	3.3V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ll	PT7M6233CLC4	Vdet-IC	3.3V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
LL	AX6603-100SC	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LL	IXD5120C482NR-G	Vdet-IC	4.8V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
LL	IXD5120N182NR-G	Vdet-IC	1.8V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LL	XC6223F281NR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
LL	MIC812LUY	Vdet-IC	4.63V±1%, -MR, +Reset PPO, Pb-free	SOT-143	VD5	5b	D13a	-	24vdh	Mcr
LL	MIC812LU	Vdet-IC	4.63V±1%, -MR, +Reset PPO	SOT-143	VD5	5c		-	24vdh	Mcr
LL	XC6127N32JNR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
LL	XC6129C32GNR-G	Vdet-IC	3.2V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LL	IXD5127N32JNR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LL	XC6120C48N	Vdet-IC	4.8V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
LL	FM812LUX	Vdet-IC	4.63V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	F
LL	ETC812LU	Vdet-IC	4.63V±2%, -MR, +Reset PPO	SOT-143	VD5	5c		-	24vdh	Etc
LM	XC6129N34GNR-G	Vdet-IC	3.4V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
lm	PT7M6233CHC4E	Vdet-IC	3.3V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
lm	PT7M6233CHC4	Vdet-IC	3.3V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
LM	AX6603-220SC	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
Lm	AX6603-410SC	LVR-IC	LDO, 4.1V±3%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LM	IXD5120C492NR-G	Vdet-IC	4.9V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
LM	IXD5120N192NR-G	Vdet-IC	1.9V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LM	XC6223F291NR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
LM	MIC812MU	Vdet-IC	4.38V±1%, -MR, +Reset PPO	SOT-143	VD5	5c		-	24vdh	Mcr
LM	MIC812MUY	Vdet-IC	4.38V±1%, -MR, +Reset PPO, Pb-free	SOT-143	VD5	5b	D13a	-	24vdh	Mcr
LM	XC6127N34JNR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
LM	XC6129C34GNR-G	Vdet-IC	3.4V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LM	IXD5127N34JNR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LM	XC6120C49N	Vdet-IC	4.9V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
LM	FM812MUX	Vdet-IC	4.38V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	F
LM	ETC812MU	Vdet-IC	4.38V±2%, -MR, +Reset PPO	SOT-143	VD5	5c		-	24vdh	Etc
LN	XC6129N36GNR-G	Vdet-IC	3.6V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
LN	IXD5109N10AN	Vdet-IC	1.0V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
ln	PT7M6233NLC4E	Vdet-IC	3.3V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
ln	PT7M6233NLC4	Vdet-IC	3.3V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
LN	XC6109N10AN	Vdet-IC	1.0V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
Ln	AX6603-420SC	LVR-IC	LDO, 4.2V±3%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LN	AX6603-230SC	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LN	IXD5120C502NR-G	Vdet-IC	5.0V±2% -Reset PPO	SSOT-24	VD7	5a	D01	12	26yu	Ixs
LN	IXD5120N202NR-G	Vdet-IC	2.0V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LN	XC6127N36JNR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
LN	XC6129C36GNR-G	Vdet-IC	3.6V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LN	XC6120C50N	Vdet-IC	5V±2%, CMOS +Reset PPO	SSOT-24	VD7	5a		-	26yu	Tor
LN	XC6119N20ANR	Vdet-IC	2.0V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
LN	IXD5127N36JNR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LN3	2SC5228-3	Si-npn	VHF/UHF, LN, 20V, 70mA, 200mW, B=60..120, 7GHz	CP4		5b		-	26tu	San
LN4	2SC5228-4	Si-npn	VHF/UHF, LN, 20V, 70mA, 200mW, B=90..180, 7GHz	CP4		5b		-	26tu	San
LN4	2SC5501-4	Si-npn	VHF/UHF LN, 20V, 70mA, 500mW, B=90..180, 7GHz	SOT-343		5b		-	26tu	San
LN5	2SC5228-5	Si-npn	VHF/UHF, LN, 20V, 70mA, 200mW, B=135..270, 7GHz	CP4		5b		-	26tu	San
LN5	2SC5501-5	Si-npn	VHF/UHF LN, 20V, 70mA, 500mW, B=135..270, 7GHz	SOT-343		5b		-	26tu	San
lo	PT7M6234CLC4E	Vdet-IC	3.4V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
lo	PT7M6234CLC4	Vdet-IC	3.4V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
LO	AX6603-110SC	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LP	XC6129N38GNR-G	Vdet-IC	3.8V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
LP	IXD5109N11AN	Vdet-IC	1.1V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
lp	PT7M6234CHC4E	Vdet-IC	3.4V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
lp	PT7M6234CHC4	Vdet-IC	3.4V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
LP	XC6109N11AN	Vdet-IC	1.1V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
LP	AX6603-240SC	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LP	IXD5120N212NR-G	Vdet-IC	2.1V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LP	XC6127N38JNR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
LP	XC6129C38GNR-G	Vdet-IC	3.8V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LP	IXD5127N38JNR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LP	XC6119N21ANR	Vdet-IC	2.1V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
LP	XC6225A082NR-G	LVR-IC	LDO, 0.8V±30mV, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
lq	PT7M6234NLC4E	Vdet-IC	3.4V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
lq	PT7M6234NLC4	Vdet-IC	3.4V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
LQ	AX6603-250SC	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
Lq	AX6603-430SC	LVR-IC	LDO, 4.3V±3%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LR	XC6129N40GNR-G	Vdet-IC	4.0V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
LR	IXD5109N12AN	Vdet-IC	1.2V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
lr	PT7M6235CLC4E	Vdet-IC	3.5V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti

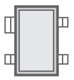

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
lr	PT7M6235CLC4	Vdet-IC	3.5V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
LR	XC6109N12AN	Vdet-IC	1.2V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
LR	AX6603-260SC	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
Lr	AX6603-440SC	LVR-IC	LDO, 4.4V±3%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LR	IXD5120N222NR-G	Vdet-IC	2.2V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LR	MIC812RU	Vdet-IC	2.63V±1%, -MR, +Reset PPO	SOT-143	VD5	5c		-	24vdh	Mcr
LR	MIC812RUY	Vdet-IC	2.63V±1%, -MR, +Reset PPO, Pb-free	SOT-143	VD5	5b	D13a	-	24vdh	Mcr
LR	XC6127N40JNR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
LR	XC6129C40GNR-G	Vdet-IC	4.0V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LR	IXD5127N40JNR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LR	XC6119N22ANR	Vdet-IC	2.2V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
LR	XC6225A08ANR-G	LVR-IC	LDO, 0.85V±30mV, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
LR	FM812RUX	Vdet-IC	2.63V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	F
LR	ETC812RU	Vdet-IC	2.63V±2%, -MR, +Reset PPO	SOT-143	VD5	5c		-	24vdh	Etc
LS	XC6129N42GNR-G	Vdet-IC	4.2V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
LS	IXD5109N13AN	Vdet-IC	1.3V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
ls	PT7M6235CHC4E	Vdet-IC	3.5V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
ls	PT7M6235CHC4	Vdet-IC	3.5V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
LS	XC6109N13AN	Vdet-IC	1.3V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
LS	AX6603-270SC	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
Ls	AX6603-450SC	LVR-IC	LDO, 4.5V±3%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LS	IXD5120N232NR-G	Vdet-IC	2.3V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LS	MIC812SU	Vdet-IC	2.93V±1%, -MR, +Reset PPO	SOT-143	VD5	5c		-	24vdh	Mcr
LS	MIC812SUY	Vdet-IC	2.93V±1%, -MR, +Reset PPO, Pb-free	SOT-143	VD5	5b	D13a	-	24vdh	Mcr
LS	XC6127N42JNR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
LS	XC6129C42GNR-G	Vdet-IC	4.2V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LS	IXD5127N42JNR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LS	XC6119N23ANR	Vdet-IC	2.3V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
LS	XC6225A092NR-G	LVR-IC	LDO, 0.9V±30mV, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
LS	FM812SUX	Vdet-IC	2.93V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	F
LS	ETC812SU	Vdet-IC	2.93V±2%, -MR, +Reset PPO	SOT-143	VD5	5c		-	24vdh	Etc
LT	XC6129N44GNR-G	Vdet-IC	4.4V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
LT	IXD5109N14AN	Vdet-IC	1.4V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
lt	PT7M6235NLC4E	Vdet-IC	3.5V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
lt	PT7M6235NLC4	Vdet-IC	3.5V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
LT	XC6109N14AN	Vdet-IC	1.4V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
LT	AX6603-280SC	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
Lt	AX6603-460SC	LVR-IC	LDO, 4.6V±3%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LT	IXD5120N242NR-G	Vdet-IC	2.4V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LT	MIC812TU	Vdet-IC	3.08V±1%, -MR, +Reset PPO	SOT-143	VD5	5c		-	24vdh	Mcr
LT	MIC812TUY	Vdet-IC	3.08V±1%, -MR, +Reset PPO, Pb-free	SOT-143	VD5	5b	D13a	-	24vdh	Mcr
LT	XC6127N44JNR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
LT	XC6129C44GNR-G	Vdet-IC	4.4V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LT	IXD5127N44JNR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LT	XC6119N24ANR	Vdet-IC	2.4V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
LT	XC6225A09ANR-G	LVR-IC	LDO, 0.95V±30mV, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
LT	FM812TUX	Vdet-IC	3.08V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	F
LT	ETC812TU	Vdet-IC	3.08V±2%, -MR, +Reset PPO	SOT-143	VD5	5c		-	24vdh	Etc
lu	PT7M6236CLC4E	Vdet-IC	3.6V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
lu	PT7M6236CLC4	Vdet-IC	3.6V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
LU	XC6109N15AN	Vdet-IC	1.5V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
LU	IXD5109N15AN	Vdet-IC	1.5V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
LU	XC6129N46GNR-G	Vdet-IC	4.6V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
LU	AX6603-285SC	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
Lu	AX6603-470SC	LVR-IC	LDO, 4.7V±3%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LU	IXD5120N252NR-G	Vdet-IC	2.5V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LU	XC6127N46JNR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
LU	XC6129C46GNR-G	Vdet-IC	4.6V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LU	IXD5127N46JNR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LU	XC6119N25ANR	Vdet-IC	2.5V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
LU	XC6225A102NR-G	LVR-IC	LDO, 1.0V±30mV, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
LV	IXD5109N16AN	Vdet-IC	1.6V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
lv	PT7M6236CHC4	Vdet-IC	3.6V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
lv	PT7M6236CHC4E	Vdet-IC	3.6V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
LV	XC6109N16AN	Vdet-IC	1.6V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
LV	XC6129N48GNR-G	Vdet-IC	4.8V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
LV	AX6603-290SC	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
Lv	AX6603-475SC	LVR-IC	LDO, 4.75V±3%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LV	IXD5120N262NR-G	Vdet-IC	2.6V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LV	XC6127N48JNR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor

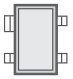

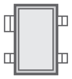

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LV	XC6129C48GNR-G	Vdet-IC	4.8V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LV	IXD5127N48JNR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LV	XC6119N26ANR	Vdet-IC	2.6V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
LV	XC6225A10ANR-G	LVR-IC	LDO, 1.05V±30mV, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
lw	PT7M6236NLC4E	Vdet-IC	3.6V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
lw	PT7M6236NLC4	Vdet-IC	3.6V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
Lw	AX6603-480SC	LVR-IC	LDO, 4.8V±3%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LW	AX6603-300SC	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LX	IXD5109N17AN	Vdet-IC	1.7V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
lx	PT7M6237CLC4E	Vdet-IC	3.7V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
lx	PT7M6237CLC4	Vdet-IC	3.7V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
LX	XC6109N17AN	Vdet-IC	1.7V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
LX	XC6129N50GNR-G	Vdet-IC	5.0V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
Lx	AX6603-490SC	LVR-IC	LDO, 4.9V±3%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LX	AX6603-310SC	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LX	IXD5120N272NR-G	Vdet-IC	2.7V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LX	XC6129C50GNR-G	Vdet-IC	5.0V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LX	XC6127N50JNR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
LX	IXD5127N50JNR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LX	XC6119N27ANR	Vdet-IC	2.7V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
LX	XC6225A112NR-G	LVR-IC	LDO, 1.1V±30mV, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
LY	IXD5109N18AN	Vdet-IC	1.8V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
ly	PT7M6237CHC4E	Vdet-IC	3.7V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
ly	PT7M6237CHC4	Vdet-IC	3.7V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
LY	XC6109N18AN	Vdet-IC	1.8V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
LY	XC6129N52GNR-G	Vdet-IC	5.2V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
Ly	AX6603-500SC	LVR-IC	LDO, 5.0V±3%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LY	AX6603-315SC	LVR-IC	LDO, 3.15V±3%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LY	IXD5120N282NR-G	Vdet-IC	2.8V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LY	XC6129C52GNR-G	Vdet-IC	5.2V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LY	XC6127N52JNR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
LY	XC6119N28ANR	Vdet-IC	2.8V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
LY	IXD5127N52JNR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LY	XC6225A11ANR-G	LVR-IC	LDO, 1.15V±30mV, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
LZ	IXD5109N19AN	Vdet-IC	1.9V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
lz	PT7M6237NLC4	Vdet-IC	3.7V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
lz	PT7M6237NLC4E	Vdet-IC	3.7V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
LZ	XC6109N19AN	Vdet-IC	1.9V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
LZ	XC6129N54GNR-G	Vdet-IC	5.4V±0.8%, +Reset ODO, Releasy Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
LZ	AX6603-320SC	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SC-82-4L	VR4	5g		27	26vn	Axl
LZ	IXD5120N292NR-G	Vdet-IC	2.9V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
LZ	XC6129C54GNR-G	Vdet-IC	5.4V±0.8%, +Reset PPO, Releasy Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
LZ	XC6127N54JNR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
LZ	XC6119N29ANR	Vdet-IC	2.9V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
LZ	IXD5127N54JNR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, 400ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
LZ	XC6225A122NR-G	LVR-IC	LDO, 1.2V±30mV, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
M	ELM7533NCB	Vdet-IC	3.3V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
M	ELM7533CCB	Vdet-IC	3.3V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
M0	EC95808N40C7I	Vdet-IC	4.0V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
M0	EC95808N40C7S	Vdet-IC	4.0V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
M0	XC61CN2002N	Vdet-IC	2.0V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
M0	RP104Q281B	LVR-IC	LDO, 2.8V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
M0	IXD5120N302NR-G	Vdet-IC	3.0V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
M0	AP8821N-40PI	Vdet-IC	4.0V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
M0	AP8821N-40GI	Vdet-IC	4.0V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
M0	AP8821N-40GS	Vdet-IC	4.0V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
M0	AP8821N-40PS	Vdet-IC	4.0V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
M0	R3116Q171A	Vdet-IC	1.7V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
M0	R3111Q201A	Vdet-IC	2.0V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
M0	XC6225A17ANR-G	LVR-IC	LDO, 1.75V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
M03	BSS83	n-MOSFET	Sw, 10V, 50mA, 230mW, Up<2V, <45 Ω, 1/5ns	SOT-143		5b		-	24fx	Ste
M04	BF904	n-MOSFET	Dual gate, VHF/UHF, 7V, 30mA, 200mW	SOT-143		5h		-	24fd	Phi
M06	BF904R	n-MOSFET	Dual gate, VHF/UHF, 7V, 30mA, 200mW	SOT-143		5h		-	26fm	Phi
M0B	ADM6711LAKS	Vdet-IC	4.63V±1%, -Reset PPO, -MR	SC-70-4	VD5	5b		-	26vdh	Ad
M0C	ADM6711MAKS	Vdet-IC	4.38V±1%, -Reset PPO, -MR	SC-70-4	VD5	5b		-	26vdh	Ad
M0D	ADM6711TAKS	Vdet-IC	3.08V±1%, -Reset PPO, -MR	SC-70-4	VD5	5b		-	26vdh	Ad
M0E	ADM6711SAKS	Vdet-IC	2.93V±1%, -Reset PPO, -MR	SC-70-4	VD5	5b		-	26vdh	Ad
M0F	ADM6711RAKS	Vdet-IC	2.63V±1%, -Reset PPO, -MR	SC-70-4	VD5	5b		-	26vdh	Ad
M0G	ADM6711ZAKS	Vdet-IC	2.32V±1%, -Reset PPO, -MR	SC-70-4	VD5	5b		-	26vdh	Ad
M0H	ADM6713LAKS	Vdet-IC	4.63V±1%, -Reset ODO, -MR	SC-70-4	VD4	5b		-	26vdh	Ad

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M0J	ADM6713MAKS	Vdet-IC	4.38V±1%, -Reset ODO, -MR	SC-70-4	VD4	5b		-	26vdh	Ad
M0K	ADM6713TAKS	Vdet-IC	3.08V±1%, -Reset ODO, -MR	SC-70-4	VD4	5b		-	26vdh	Ad
M0L	ADM6713SAKS	Vdet-IC	2.93V±1%, -Reset ODO, -MR	SC-70-4	VD4	5b		-	26vdh	Ad
M0M	ADM6713RAKS	Vdet-IC	2.63V±1%, -Reset ODO, -MR	SC-70-4	VD4	5b		-	26vdh	Ad
M0N	ADM6713ZAKS	Vdet-IC	2.32V±1%, -Reset ODO, -MR	SC-70-4	VD4	5b		-	26vdh	Ad
M1	EC95808N41C7I	Vdet-IC	4.1V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
M1	EC95808N41C7S	Vdet-IC	4.1V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
M1	XC61CN2102N	Vdet-IC	2.1V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
M1	RP104Q281B5	LVR-IC	LDO, 2.85V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
M1	IXD5120N312NR-G	Vdet-IC	3.1V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
M1	AP8821N-41PI	Vdet-IC	4.1V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
M1	AP8821N-41GI	Vdet-IC	4.1V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
M1	AP8821N-41PS	Vdet-IC	4.1V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
M1	AP8821N-41GS	Vdet-IC	4.1V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
M1	R3116Q181A	Vdet-IC	1.8V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
M1	R3111Q211A	Vdet-IC	2.1V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
M1	XC6225A182NR-G	LVR-IC	LDO, 1.8V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
M1S	MA4X348	C-diode	Dual, FM-tuner AFC, 15V, <16pF	SC-61		5b		-	24ce	Pan
M1S	MA348	C-diode	Dual, FM-tuner AFC, 15V, <16pF	SC-61		5b		-	24ce	Pan
M2	EC95808N42C7I	Vdet-IC	4.2V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
M2	EC95808N42C7S	Vdet-IC	4.2V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
M2	XC61CN2202N	Vdet-IC	2.2V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
M2	RP104Q291B	LVR-IC	LDO, 2.9V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
M2	IXD5120N322NR-G	Vdet-IC	3.2V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
M2	XC6223G121NR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
M2	AP8821N-42PI	Vdet-IC	4.2V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
M2	AP8821N-42GI	Vdet-IC	4.2V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
M2	AP8821N-42GS	Vdet-IC	4.2V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
M2	AP8821N-42PS	Vdet-IC	4.2V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
M2	R3116Q191A	Vdet-IC	1.9V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
M2	R3111Q221A	Vdet-IC	2.2V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
M2	XC6225A192NR-G	LVR-IC	LDO, 1.9V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
M26	BF908	n-MOSFET	Dual gate, VHF/UHF, 12V, 40mA, 200mW, 1GHz	SOT-143		5h		-	24fd	Phi
M28	BF909	n-MOSFET	Dual gate, VHF/UHF, 7V, 40mA	SOT-143		5h		-	24fd	Phi
M3	EC95808N43C7S	Vdet-IC	4.3V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
M3	EC95808N43C7I	Vdet-IC	4.3V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
M3	XC61CN2302N	Vdet-IC	2.3V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
M3	RP104Q301B	LVR-IC	LDO, 3.0V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
M3	IXD5120N332NR-G	Vdet-IC	3.3V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
M3	XC6223G131NR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
M3	AP8821N-43PI	Vdet-IC	4.3V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
M3	AP8821N-43GI	Vdet-IC	4.3V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
M3	AP8821N-43GS	Vdet-IC	4.3V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
M3	AP8821N-43PS	Vdet-IC	4.3V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
M3	R3116Q201A	Vdet-IC	2V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
M3	R3111Q231A	Vdet-IC	2.3V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
M3	XC6225A18ANR-G	LVR-IC	LDO, 1.85V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
M32	BSD22	n-MOSFET	Sw, Chopper, 20V, 50mA, 230mW, 25 Ω(1mA), 1/5ns	SOT-143		5h		-	24fx	Phi
M3K	MA999	Si-diode	Sw, 30V, 30mA, Vf<1V(30mA), 1ns	SOT-143		5b		-	24ce	Pan
M4	EC95808N44C7S	Vdet-IC	4.4V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
M4	EC95808N44C7I	Vdet-IC	4.4V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
M4	XC61CN2402N	Vdet-IC	2.4V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
M4	RP104Q321B	LVR-IC	LDO, 3.2V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
M4	IXD5120N342NR-G	Vdet-IC	3.4V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
M4	XC6223G141NR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
M4	AP8821N-44GI	Vdet-IC	4.4V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
M4	AP8821N-44PI	Vdet-IC	4.4V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
M4	AP8821N-44GS	Vdet-IC	4.4V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
M4	AP8821N-44PS	Vdet-IC	4.4V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
M4	R3116Q211A	Vdet-IC	2.1V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
M4	R3111Q241A	Vdet-IC	2.4V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
M4	XC6225A19ANR-G	LVR-IC	LDO, 1.95V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
M4A	ADM6711TAKSZ	Vdet-IC	3.08V±1%, -Reset PPO, -MR	SC-70-4	VD5	5b		-	26vdh	Ad
M4B	ADM6711SAKSZ	Vdet-IC	2.93V±1%, -Reset PPO, -MR	SC-70-4	VD5	5b		-	26vdh	Ad
M4H	ADM6711ZAKSZ	Vdet-IC	2.32V±1%, -Reset PPO, -MR	SC-70-4	VD5	5b		-	26vdh	Ad
M4R	ADM6713ZAKSZ	Vdet-IC	2.32V±1%, -Reset ODO, -MR	SC-70-4	VD4	5b		-	26vdh	Ad
M4S	ADM6713RAKSZ	Vdet-IC	2.63V±1%, -Reset ODO, -MR	SC-70-4	VD4	5b		-	26vdh	Ad
M4U	ADM6711LAKSZ	Vdet-IC	4.63V±1%, -Reset PPO, -MR	SC-70-4	VD5	5b		-	26vdh	Ad
M5	EC95808N45C7I	Vdet-IC	4.5V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
M5	EC95808N45C7S	Vdet-IC	4.5V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm

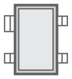

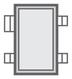

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M5	XC61CN2502N	Vdet-IC	2.5V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
M5	RP104Q331B	LVR-IC	LDO, 3.3V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
M5	IXD5120N352NR-G	Vdet-IC	3.5V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
M5	XC6223G151NR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
M5	AP8821N-45PI	Vdet-IC	4.5V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
M5	AP8821N-45GI	Vdet-IC	4.5V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
M5	AP8821N-45PS	Vdet-IC	4.5V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
M5	AP8821N-45GS	Vdet-IC	4.5V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
M5	R3116Q221A	Vdet-IC	2.2V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
M5	R3111Q251A	Vdet-IC	2.5V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
M5	XC6225A202NR-G	LVR-IC	LDO, 2.0V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
M56	BF1100	n-MOSFET	Dual gate, VHF, UHF, 14V, 30mA, 200mW	SOT-143		5h		-	24fd	Phi
M57	BF1100R	n-MOSFET	Dual gate, VHF, UHF, 14V, 30mA, 200mW	SOT-143R		5h		-	26fm	Phi
M57	ADM6713SAKSZ	Vdet-IC	2.93V±1%, -Reset ODO, -MR	SC-70-4	VD4	5b		-	26vdh	Ad
M5F	ADM6711RAKSZ	Vdet-IC	2.63V±1%, -Reset PPO, -MR	SC-70-4	VD5	5b		-	26vdh	Ad
M6	EC95808N46C7I	Vdet-IC	4.6V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
M6	EC95808N46C7S	Vdet-IC	4.6V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
M6	XC61CN2602N	Vdet-IC	2.6V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
M6	RP104Q311B	LVR-IC	LDO, 3.1V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
M6	IXD5120N362NR-G	Vdet-IC	3.6V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
M6	XC6223G161NR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
M6	AP8821N-46PI	Vdet-IC	4.6V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
M6	AP8821N-46GI	Vdet-IC	4.6V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
M6	AP8821N-46GS	Vdet-IC	4.6V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
M6	AP8821N-46PS	Vdet-IC	4.6V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
M6	R3116Q231A	Vdet-IC	2.3V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
M6	R3111Q261A	Vdet-IC	2.6V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
M6	XC6225A20ANR-G	LVR-IC	LDO, 2.05V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
M7	EC95808N47C7I	Vdet-IC	4.7V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
M7	EC95808N47C7S	Vdet-IC	4.7V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
M7	XC61CN2702N	Vdet-IC	2.7V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
M7	RP104Q241B	LVR-IC	LDO, 2.4V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
M7	IXD5120N372NR-G	Vdet-IC	3.7V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
M7	XC6223G171NR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
M7	AP8821N-47PI	Vdet-IC	4.7V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
M7	AP8821N-47GI	Vdet-IC	4.7V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
M7	AP8821N-47GS	Vdet-IC	4.7V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
M7	AP8821N-47PS	Vdet-IC	4.7V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
M7	R3116Q241A	Vdet-IC	2.4V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
M7	R3111Q271A	Vdet-IC	2.7V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
M7	XC6225A212NR-G	LVR-IC	LDO, 2.1V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
M74	BSS83	n-MOSFET	Sw, 10V, 50mA, 230mW, Up<2V, <45 Ω, 1/5ns	SOT-143		5h		-	24fx	Phi
M8	EC95808N48C7I	Vdet-IC	4.8V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
M8	EC95808N48C7S	Vdet-IC	4.8V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
M8	XC61CN2802N	Vdet-IC	2.8V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
M8	RP104Q221B	LVR-IC	LDO, 2.2V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
M8	IXD5120N382NR-G	Vdet-IC	3.8V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
M8	XC6223G181NR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
M8	AP8821N-48GI	Vdet-IC	4.8V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
M8	AP8821N-48PI	Vdet-IC	4.8V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
M8	AP8821N-48GS	Vdet-IC	4.8V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
M8	AP8821N-48PS	Vdet-IC	4.8V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
M8	R3116Q251A	Vdet-IC	2.5V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
M8	R3111Q281A	Vdet-IC	2.8V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
M8	XC6225A21ANR-G	LVR-IC	LDO, 2.15V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
M83	BF997	n-MOSFET	Dual gate, 20V, 30mA, 200mW, Nf=1dB, Idss=20mA, Gf>15mΩ	SOT-143		5h		-	24fd	Phi
M86	ADM6711MAKSZ	Vdet-IC	4.38V±1%, -Reset PPO, -MR	SC-70-4	VD5	5b		-	26vdh	Ad
M87	ADM6713LAKSZ	Vdet-IC	4.63V±1%, -Reset ODO, -MR	SC-70-4	VD4	5b		-	26vdh	Ad
M88	ADM6713MAKSZ	Vdet-IC	4.38V±1%, -Reset ODO, -MR	SC-70-4	VD4	5b		-	26vdh	Ad
M89	ADM6713TAKSZ	Vdet-IC	3.08V±1%, -Reset ODO, -MR	SC-70-4	VD4	5b		-	26vdh	Ad
M9	EC95808N49C7S	Vdet-IC	4.9V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
M9	EC95808N49C7I	Vdet-IC	4.9V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
M9	XC61CN2902N	Vdet-IC	2.9V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
M9	RP104Q231B	LVR-IC	LDO, 2.3V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
M9	IXD5120N392NR-G	Vdet-IC	3.9V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
M9	XC6223G191NR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
M9	AP8821N-49GI	Vdet-IC	4.9V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
M9	AP8821N-49PI	Vdet-IC	4.9V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
M9	AP8821N-49GS	Vdet-IC	4.9V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
M9	AP8821N-49PS	Vdet-IC	4.9V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M9	R3116Q261A	Vdet-IC	2.6V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
M9	R3111Q291A	Vdet-IC	2.9V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
M9	XC6225A222NR-G	LVR-IC	LDO, 2.2V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
M94	BF994	n-MOSFET	Dual gate, 20V, 30mA, 200mW, Nf=1dB, Idss=20mA, Gf>15mΩ	SOT-143		5b		-	24fd	Vs
M95	BF996S	n-MOSFET	Dual gate, 20V, 50mA, 200mW, NF=1dB, Idss=20mA, Gf>15mΩ	SOT-143		5b		-	24fd	Vs
M96	BF996	n-MOSFET	Dual gate, 20V, 50mA, 200mW, NF=1dB, Idss=20mA, Gf>15mΩ	SOT-143		5b		-	24fd	Vs
M97	BFR101A	n-FET+Diode	GP, 30V, 20mA, 200mW, Idss=0.2..1.5mA, Up<1V	SOT-143		5h		-	25ft	Phi
M98	BFR101B	n-FET+Diode	GP, 30V, 20mA, 200mW, Idss=1.0..5.0mA, Up<1V	SOT-143		5h		-	25ft	Phi
ma	PT7M6238CLC4E	Vdet-IC	3.8V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
ma	PT7M6238CLC4	Vdet-IC	3.8V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
MA	RP130Q211D	LVR-IC	LDO, Low noise, +CE, CL, 2.1V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
MA	R1114Q401A	LVR-IC	LDO, Low noise, 4.0V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
MA	IXD5120N402NR-G	Vdet-IC	4.0V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
MA	XC6223G201NR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
MA	XC6127N16KNR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
MA	IXD5127N16KNR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
MA	XC6120N10N	Vdet-IC	1V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
MA	ASM161LCUSF	Vdet-IC	4.63V±2%, -MR, -Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
mb	PT7M6238CHC4E	Vdet-IC	3.8V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
mb	PT7M6238CHC4	Vdet-IC	3.8V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
MB	BF998WR	n-MOSFET	Dual gate, 12V, 30mA, 200mW, Nf=1dB, Idss=20mA, Gf>24mΩ	SOT-343		5h		-	24fm	Phi
MB	BF995	n-MOSFET	AF, 20V, 30mA, 200mW, Nf=1.1dB, Idss=40mA, Gf>12 Ω	SOT-143		5b		-	24fd	Sie
MB	RP130Q221D	LVR-IC	LDO, Low noise, +CE, CL, 2.2V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
MB	R1114Q281A5	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, -CE	SC-82AB	VR4	5m		-	26vn	Ric
MB	IXD5120N412NR-G	Vdet-IC	4.1V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
MB	XC6223G211NR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
MB	XC6127N18KNR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
MB	IXD5127N18KNR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
MB	XC6120N11N	Vdet-IC	1.1V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
MB	ASM161MCUSF	Vdet-IC	4.38V±2%, -MR, -Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
MB3	ADM811-3TART	Vdet-IC	3.08V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5b		-	24vdh	Ad
MBB	ADM811RART	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5b		-	24vdh	Ad
MBE	ADM811SART	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5b		-	24vdh	Ad
MBG	ADM811TART	Vdet-IC	3.08V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5b		-	24vdh	Ad
MBT	ADM811MART	Vdet-IC	4.38V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5b		-	24vdh	Ad
MBV	ADM811LART	Vdet-IC	4.63V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5b		-	24vdh	Ad
MBZ	ADM811ZART	Vdet-IC	2.32V±2%, MR, -Reset PPO	SOT-143	VD5	5c		-	24vdh	Ad
mc	PT7M6238NLC4E	Vdet-IC	3.8V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
mc	PT7M6238NLC4	Vdet-IC	3.8V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
MC	RP130Q231D	LVR-IC	LDO, Low noise, +CE, CL, 2.3V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
MC	IXD5120N422NR-G	Vdet-IC	4.2V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
MC	XC6223G221NR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
MC	XC6127N20KNR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
MC	IXD5127N20KNR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
MC	XC6120N12N	Vdet-IC	1.2V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
MC	ASM161JCUSF	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
MCB	ADM812RART	Vdet-IC	2.63V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5b		-	24vdh	Ad
MCE	ADM812SART	Vdet-IC	2.93V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5b		-	24vdh	Ad
MCG	ADM812TART	Vdet-IC	3.08V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5b		-	24vdh	Ad
MCO	2SC5088-O	Si-npn	VHF/UHF, LN, 20V, 80mA, 100mW, 7GHz, B=80..160	USQ		5b		-	26tu	Tos
MCT	ADM812MART	Vdet-IC	4.38V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5b		-	24vdh	Ad
MCV	ADM812LART	Vdet-IC	4.63V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5b		-	24vdh	Ad
MCY	2SC5088-Y	Si-npn	VHF/UHF, LN, 20V, 80mA, 100mW, 7GHz, B=120..240	USQ		5b		-	26tu	Tos
MCZ	ADM812ZART	Vdet-IC	2.32V±2%, MR, +Reset PPO	SOT-143	VD5	5c		-	24vdh	Ad
md	PT7M6239CLC4E	Vdet-IC	3.9V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
md	PT7M6239CLC4	Vdet-IC	3.9V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
MD	BF996	n-MOSFET	Dual gate, 20V, 50mA, 200mW, NF=1dB, Idss=20mA, Gf>15mΩ	SOT-143		5b		-	24fd	Sie
MD	RP130Q241D	LVR-IC	LDO, Low noise, +CE, CL, 2.4V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
MD	IXD5120N432NR-G	Vdet-IC	4.3V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
MD	XC6223G231NR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
MD	XC6127N22KNR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
MD	IXD5127N22KNR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
MD	XC6120N13N	Vdet-IC	1.3V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
MD	ASM161TCUSF	Vdet-IC	3.08V±2%, -MR, -Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
MDB	ADM6315-26D1ART	Vdet-IC	2.63V±2%, MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Ad
MDC	ADM6315-29D1ART	Vdet-IC	2.93V±2%, MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Ad
MDG	ADM6315-31D1ART	Vdet-IC	3.08V±2%, MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Ad
MDO	2SC5093-O	Si-npn	VHF/UHF, LN, 20V, 40mA, 100mW, 10GHz, B=80..160	USQ		5b		-	26tu	Tos
MDR	2SC5093-R	Si-npn	VHF/UHF, LN, 20V, 40mA, 100mW, 10GHz, B=50..100	USQ		5b		-	26tu	Tos
MDT	ADM6315-44D1ART	Vdet-IC	4.39V±2%, MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Ad

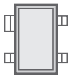

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MDU	ADM6315-45D1ART	Vdet-IC	4.5V±2%, MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Ad
MDV	ADM6315-46D1ART	Vdet-IC	4.63V±2%, MR, -Reset ODO, 1ms	SOT-143	VD4	5c		-	24vdh	Ad
me	PT7M6239CHC4	Vdet-IC	3.9V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
me	PT7M6239CHC4E	Vdet-IC	3.9V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
ME	RP130Q251D	LVR-IC	LDO, Low noise, +CE, CL, 2.5V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
ME	IXD5120N442NR-G	Vdet-IC	4.4V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
ME	XC6223G241NR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
ME	XC6127N24KNR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
ME	IXD5127N24KNR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
ME	XC6120N14N	Vdet-IC	1.4V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
ME	ASM161SCUSF	Vdet-IC	2.93V±2%, -MR, -Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
MEB	ADM6315-26D2ART	Vdet-IC	2.63V±2%, MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Ad
MEC	ADM6315-29D2ART	Vdet-IC	2.93V±2%, MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Ad
MEG	ADM6315-31D2ART	Vdet-IC	3.08V±2%, MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Ad
MEO	2SC5098-O	Si-npn	VHF/UHF, LN, 20V, 15mA, 100mW, 10GHz, B=80..160	USQ		5b		-	26tu	Tos
MER	2SC5098-R	Si-npn	VHF/UHF, LN, 20V, 15mA, 100mW, 10GHz, B=50..100	USQ		5b		-	26tu	Tos
MET	ADM6315-44D2ART	Vdet-IC	4.39V±2%, MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Ad
MEU	ADM6315-45D2ART	Vdet-IC	4.5V±2%, MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Ad
MEV	ADM6315-46D2ART	Vdet-IC	4.63V±2%, MR, -Reset ODO, 20ms	SOT-143	VD4	5c		-	24vdh	Ad
mf	PT7M6239NLC4E	Vdet-IC	3.9V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
mf	PT7M6239NLC4	Vdet-IC	3.9V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
MF	BF1100WR	n-MOSFET	Dual gate, VHF, UHF, 14V, 30mA, 200mW	SOT-343R		5h		-	26fm	Phi
MF	RP130Q261D	LVR-IC	LDO, Low noise, +CE, CL, 2.6V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
MF	IXD5120N452NR-G	Vdet-IC	4.5V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
MF	XC6223G251NR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
MF	XC6127N26KNR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
MF	IXD5127N26KNR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
MF	XC6120N15N	Vdet-IC	1.5V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
MF	ASM161RCUSF	Vdet-IC	2.63V±2%, -MR, -Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
MFB	ADM6315-26D3ART	Vdet-IC	2.63V±2%, MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Ad
MFC	ADM6315-29D3ART	Vdet-IC	2.93V±2%, MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Ad
MFG	ADM6315-31D3ART	Vdet-IC	3.08V±2%, MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Ad
MFT	ADM6315-44D3ART	Vdet-IC	4.39V±2%, MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Ad
MFU	ADM6315-45D3ART	Vdet-IC	4.5V±2%, MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Ad
MFV	ADM6315-46D3ART	Vdet-IC	4.63V±2%, MR, -Reset ODO, 140ms	SOT-143	VD4	5c		-	24vdh	Ad
mg	PT7M6240CLC4E	Vdet-IC	4.0V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
mg	PT7M6240CLC4	Vdet-IC	4.0V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
MG	BF994S	n-MOSFET	Dual gate, 20V, 30mA, 200mW, Nf=1dB, Idss=20mA, Gf>15mΩ	SOT-143		5b		-	24fd	Sil
MG	RP130Q271D	LVR-IC	LDO, Low noise, +CE, CL, 2.7V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
MG	ASM162LCUSF	Vdet-IC	4.63V±2%, -MR, +Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
MGB	ADM6315-26D4ART	Vdet-IC	2.63V±2%, MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Ad
MGC	ADM6315-29D4ART	Vdet-IC	2.93V±2%, MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Ad
MGG	ADM6315-31D4ART	Vdet-IC	3.08V±2%, MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Ad
MGp	BF994S	n-MOSFET	Dual gate, 20V, 30mA, 200mW, Nf=1dB, Idss=20mA, Gf>15mΩ	SOT-143		5h		-	24fd	Phi
MGs	BF994S	n-MOSFET	Dual gate, 20V, 30mA, 200mW, Nf=1dB, Idss=20mA, Gf>15mΩ	SOT-143		5b		-	24fd	Sie
MGT	ADM6315-44D4ART	Vdet-IC	4.39V±2%, MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Ad
MGU	ADM6315-45D4ART	Vdet-IC	4.5V±2%, MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Ad
MGV	ADM6315-46D4ART	Vdet-IC	4.63V±2%, MR, -Reset ODO, 1120ms	SOT-143	VD4	5c		-	24vdh	Ad
mh	PT7M6240CHC4E	Vdet-IC	4.0V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
mh	PT7M6240CHC4	Vdet-IC	4.0V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
MH	BF996S	n-MOSFET	Dual gate, 20V, 50mA, 200mW, NF=1dB, Idss=20mA, Gf>15mΩ	SOT-143		5b		-	24fd	Sie
MH	2SC3609	Si-npn	VHF/UHF, LN, 12V, 80mA, 150mW, 7GHz, B=30..250	2-3J1C		5b		-	26tu	Tos
MH	RP130Q281D	LVR-IC	LDO, Low noise, +CE, CL, 2.8V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
MH	IXD5120N462NR-G	Vdet-IC	4.6V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
MH	XC6223G261NR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
MH	XC6127N28KNR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
MH	IXD5127N28KNR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
MH	XC6120N16N	Vdet-IC	1.6V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
MH	ASM162MCUSF	Vdet-IC	4.38V±2%, -MR, +Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
MHp	BF996S	n-MOSFET	Dual gate, 20V, 50mA, 200mW, NF=1dB, Idss=20mA, Gf>15mΩ	SOT-143		5h		-	24fd	Phi
MHs	BF996S	n-MOSFET	Dual gate, 20V, 50mA, 200mW, NF=1dB, Idss=20mA, Gf>15mΩ	SOT-143		5b		-	24fd	Sie
mi	PT7M6240NLC4	Vdet-IC	4.0V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
mi	PT7M6240NLC4E	Vdet-IC	4.0V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
MI	2SC3745	Si-npn	UHF, 20V, 30mA, 6.5GHz	SOT-143		5b		-	26tu	Tos
MI	ASM162JCUSF	Vdet-IC	4.0V±2%, -MR, +Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
MI-	2SC4126	Si-npn	VHF/UHF, 15V, 50mA, 150mW, B=50..250, 6GHz	SOT-143		5c		-	26tu	Ren
mj	PT7M6241CLC4E	Vdet-IC	4.1V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
mj	PT7M6241CLC4	Vdet-IC	4.1V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
MJ	RP130Q281D5	LVR-IC	LDO, Low noise, +CE, CL, 2.85V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
MJ	ASM162TCUSF	Vdet-IC	3.08V±2%, -MR, +Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr

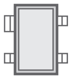

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
mk	PT7M6241CHC4E	Vdet-IC	4.1V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
mk	PT7M6241CHC4	Vdet-IC	4.1V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
MK	BF997	n-MOSFET	Dual gate, 20V, 30mA, 200mW, Nf=1dB, Idss=20mA, Gf>15mΩ	SOT-143		5b		-	24fd	Sie
MK	2SC4842	Si-npn	VHF-UHF, LN, 20V, 80mA, 100mW, B=30..250, 7GHz	2-2K1A		5b		-	23t8	Tos
MK	2SC4315	Si-npn	VHF/UHF, LN, 20V, 80mA, 150mW, B=30..250, 7GHz	SOT-143		5b		-	26tu	Tos
MK	RP130Q291D	LVR-IC	LDO, Low noise, +CE, CL, 2.9V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
MK	IXD5120N472NR-G	Vdet-IC	4.7V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
MK	XC6223G271NR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
MK	XC6127N30KNR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
MK	IXD5127N30KNR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
MK	XC6120N17N	Vdet-IC	1.7V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
MK	ASM162SCUSF	Vdet-IC	2.93V±2%, -MR, +Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
MKp	BF997	n-MOSFET	Dual gate, 20V, 30mA, 200mW, Nf=1dB, Idss=20mA, Gf>15mΩ	SOT-143		5h		-	24fd	Phi
ml	PT7M6241NLC4	Vdet-IC	4.1V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
ml	PT7M6241NLC4E	Vdet-IC	4.1V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
ML	IXD5120N482NR-G	Vdet-IC	4.8V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
ML	XC6223G281NR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
ML	XC6127N32KNR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
ML	IXD5127N32KNR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
ML	XC6120N18N	Vdet-IC	1.8V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
ML	ASM162RCUSF	Vdet-IC	2.63V±2%, -MR, +Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
mm	PT7M6242CLC4	Vdet-IC	4.2V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
mm	PT7M6242CLC4E	Vdet-IC	4.2V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
MM	IXD5120N492NR-G	Vdet-IC	4.9V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
MM	XC6223G291NR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
MM	XC6127N34KNR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
MM	IXD5127N34KNR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
MM	XC6120N19N	Vdet-IC	1.9V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
MM	ASM161LEUSF	Vdet-IC	4.63V±2%, -MR, -Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
MN	IXD5109N20AN	Vdet-IC	2.0V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
MN	XC6109N20AN	Vdet-IC	2.0V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
mn	PT7M6242CHC4	Vdet-IC	4.2V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
mn	PT7M6242CHC4E	Vdet-IC	4.2V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
MN	2SC4843	Si-npn	VHF-UHF, LN, 20V, 40mA, 100mW, B=50..250, 10GHz	2-2K1A		5b		-	23t8	Tos
MN	IXD5120N502NR-G	Vdet-IC	5.0V±2% -Reset ODO	SSOT-24	VD6	5a	D01	12	26yu	Ixs
MN	XC6127N36KNR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
MN	IXD5127N36KNR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
MN	XC6120N20N	Vdet-IC	2V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
MN	XC6119N30ANR	Vdet-IC	3.0V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
MN	ASM161MEUSF	Vdet-IC	4.38V±2%, -MR, -Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
MN3	2SC5276-3	Si-npn	UHF-S-band, 20V, 30mA, 200mW, B=60..120, 11GHz	CP4		5b		-	26tu	San
MN4	2SC5504-4	Si-npn	UHF-S-Band, LN, 20V, 30mA, 300mW, B=90..180, 11GHz	SOT-343		5b		-	26tu	San
MN4	2SC5276-4	Si-npn	UHF-S-band, 20V, 30mA, 200mW, B=90..180, 11GHz	CP4		5b		-	26tu	San
MN5	2SC5504-5	Si-npn	UHF-S-Band, LN, 20V, 30mA, 300mW, B=135..270, 11GHz	SOT-343		5b		-	26tu	San
MN5	2SC5276-5	Si-npn	UHF-S-band, 20V, 30mA, 200mW, B=135..270, 11GHz	CP4		5b		-	26tu	San
mo	PT7M6242NLC4E	Vdet-IC	4.2V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
mo	PT7M6242NLC4	Vdet-IC	4.2V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
MO	BF998	n-MOSFET	Dual gate, 12V, 30mA, 200mW, Nf=1dB, Idss=20mA, Gf>24mΩ	SOT-143		5b		-	24fd	Sie
MO	2SC4844	Si-npn	VHF-UHF, LN, 20V, 15mA, 100mW, B=50..250, 10GHz	2-2K1A		5b		-	23t8	Tos
MO	ASM161JEUSF	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
MO1	BF901	n-MOSFET	Dual gate, VHF/UHF, 12V, 30mA	SOT-143		5h		-	24fd	Phi
MOp	BF998R	n-MOSFET	Dual gate, 12V, 30mA, 200mW, Nf=1dB, Idss=20mA, Gf>24mΩ	SOT-143R		5h		-	24fm	Phi
MOR	BF998R	n-MOSFET	Dual gate, 12V, 30mA, 200mW, Nf=1dB, Idss=20mA, Gf>24mΩ	SOT-143R		5b		-	24fm	Sil
MOs	BF998	n-MOSFET	Dual gate, 12V, 30mA, 200mW, Nf=1dB, Idss=20mA, Gf>24mΩ	SOT-143		5b		-	24fd	Sie
MP	IXD5109N21AN	Vdet-IC	2.1V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
MP	XC6109N21AN	Vdet-IC	2.1V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
mp	PT7M6243CLC4	Vdet-IC	4.3V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
mp	PT7M6243CLC4E	Vdet-IC	4.3V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
MP	XC6127N38KNR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
MP	XC6120N21N	Vdet-IC	2.1V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
MP	IXD5127N38KNR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
MP	XC6119N31ANR	Vdet-IC	3.1V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
MP	ASM161TEUSF	Vdet-IC	3.08V±2%, -MR, -Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
mq	PT7M6243CHC4	Vdet-IC	4.3V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
mq	PT7M6243CHC4E	Vdet-IC	4.3V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
MQ	ASM161SEUSF	Vdet-IC	2.93V±2%, -MR, -Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
MR	IXD5109N22AN	Vdet-IC	2.2V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
MR	XC6109N22AN	Vdet-IC	2.2V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
mr	PT7M6243NLC4	Vdet-IC	4.3V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
mr	PT7M6243NLC4E	Vdet-IC	4.3V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti

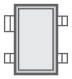

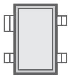

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MR	BF998W	n-MOSFET	Dual gate, 12V, 30mA, 200mW, Nf=1dB, Idss=20mA, Gf>24mΩ	SOT-143R		5b		-	24fm	Sie
MR	MT4S03A	Si-npn	VHF/UHF, 10V, 40mA, 10GHz	SOT-143		5b		-	26tu	Tos
MR	XC6127N40KNR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
MR	XC6120N22N	Vdet-IC	2.2V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
MR	IXD5127N40KNR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
MR	XC6119N32ANR	Vdet-IC	3.2V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
MR	ASM161REUSF	Vdet-IC	2.63V±2%, -MR, -Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
MS	IXD5109N23AN	Vdet-IC	2.3V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
MS	XC6109N23AN	Vdet-IC	2.3V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
ms	PT7M6244CLC4	Vdet-IC	4.4V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
ms	PT7M6244CLC4E	Vdet-IC	4.4V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
Ms	BAR65-07	PIN-diode	Dual, TV-Tuner, 30V, 100mA, Vf<1V(50mA), <0.9pF	SOT-143		5h		-	24ce	Inf
MS	XC6127N42KNR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
MS	XC6120N23N	Vdet-IC	2.3V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
MS	IXD5127N42KNR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
MS	XC6119N33ANR	Vdet-IC	3.3V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
MS	ASM162LEUSF	Vdet-IC	4.63V±2%, -MR, +Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
MSs	CF739	n-MESFET	GaAs, Dual gate, UHF, 10V, 80mA, 240mW, Idss=6..60mA, Gfs=25ms	SOT-143		5h		-	24fd	Inf
MT	IXD5109N24AN	Vdet-IC	2.4V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
MT	XC6109N24AN	Vdet-IC	2.4V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
mt	PT7M6244CHC4	Vdet-IC	4.4V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
mt	PT7M6244CHC4E	Vdet-IC	4.4V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
MT	XC6127N44KNR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
MT	XC6120N24N	Vdet-IC	2.4V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
MT	IXD5127N44KNR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
MT	XC6119N34ANR	Vdet-IC	3.4V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
MT	ASM162MEUSF	Vdet-IC	4.38V±2%, -MR, +Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
MU	IXD5109N25AN	Vdet-IC	2.5V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
MU	XC6109N25AN	Vdet-IC	2.5V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
mu	PT7M6244NLC4	Vdet-IC	4.4V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
mu	PT7M6244NLC4E	Vdet-IC	4.4V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
MU	XC6127N46KNR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
MU	XC6120N25N	Vdet-IC	2.5V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
MU	IXD5127N46KNR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
MU	XC6119N35ANR	Vdet-IC	3.5V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
MU	ASM162JEUSF	Vdet-IC	4.0V±2%, -MR, +Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
MV	IXD5109N26AN	Vdet-IC	2.6V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
MV	XC6109N26AN	Vdet-IC	2.6V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
mv	PT7M6245CLC4E	Vdet-IC	4.5V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
mv	PT7M6245CLC4	Vdet-IC	4.5V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
MV	XC6127N48KNR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
MV	XC6120N26N	Vdet-IC	2.6V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
MV	IXD5127N48KNR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
MV	XC6119N36ANR	Vdet-IC	3.6V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
MV	ASM162TEUSF	Vdet-IC	3.08V±2%, -MR, +Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
mw	PT7M6245CHC4E	Vdet-IC	4.5V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
mw	PT7M6245CHC4	Vdet-IC	4.5V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
MW	BF996S	n-MOSFET	Dual gate, 20V, 50mA, 200mW, NF=1dB, Idss=20mA, Gf>15mΩ	SOT-143		5h		-	24fd	Phi
MW	ASM162SEUSF	Vdet-IC	2.93V±2%, -MR, +Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
MX	IXD5109N27AN	Vdet-IC	2.7V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
MX	XC6109N27AN	Vdet-IC	2.7V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
mx	PT7M6245NLC4E	Vdet-IC	4.5V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
mx	PT7M6245NLC4	Vdet-IC	4.5V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
MX	CF750	MMIC	GaAs UHF-mix, amplifier, 8V, 80mA, 300mW, Gfs=25ms	SOT-143	A2	5h		-	24ai	Inf
MX	XC6127N50KNR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
MX	XC6120N27N	Vdet-IC	2.7V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
MX	IXD5127N50KNR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
MX	XC6119N37ANR	Vdet-IC	3.7V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
MX	ASM162REUSF	Vdet-IC	2.63V±2%, -MR, +Reset ODO, Lead-free	SOT-143	VD4	5c		-	24vdh	Pcr
MY	IXD5109N28AN	Vdet-IC	2.8V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
MY	XC6109N28AN	Vdet-IC	2.8V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
my	PT7M6246CLC4E	Vdet-IC	4.6V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
my	PT7M6246CLC4	Vdet-IC	4.6V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
MY	XC6127N52KNR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
MY	XC6120N28N	Vdet-IC	2.8V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
MY	XC6119N38ANR	Vdet-IC	3.8V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
MY	IXD5127N52KNR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
MYs	BF1012	n-MOSFET	Dual gate, 16V, Id=25mA, 200mW, Nf=1.4dB, Gf=26mΩ	SOT-143		5b		-	24fd	Sie
MYs	BF1012W	n-MOSFET	Dual gate, 16V, Id=25mA, 200mW, Nf=1.4dB, Gf=26mΩ	SOT-343		5h		-	26fm	Sie
MZ	IXD5109N29AN	Vdet-IC	2.9V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs

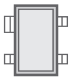

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MZ	XC6109N29AN	Vdet-IC	2.9V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
mz	PT7M6246CHC4	Vdet-IC	4.6V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
mz	PT7M6246CHC4E	Vdet-IC	4.6V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
MZ	BF1005W	n-MOSFET	Dual gate, VHF, UHF, 7V, 30mA, 200mW	SOT-343R		5h		-	26fm	Inf
MZ	XC6127N54KNR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Tor
MZ	XC6120N29N	Vdet-IC	2.9V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
MZ	XC6119N39ANR	Vdet-IC	3.9V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
MZ	IXD5127N54KNR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, 800ms Rt delay	SSOT-24	VD4	5k	D02	05	26cr	Ixs
MZs	BF1005R	n-MOSFET	Dual gate, VHF, UHF, 7V, 30mA, 200mW	SOT-143R		5h		-	26fm	Inf
MZs	BF1005	n-MOSFET	Dual gate, VHF, UHF, 7V, 30mA, 200mW	SOT-143		5h		-	24fd	Inf
N	ELM7534NCB	Vdet-IC	3.4V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
N	ELM7534CCB	Vdet-IC	3.4V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
N0	EC95808N50C7I	Vdet-IC	5.0V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
N0	EC95808N50C7S	Vdet-IC	5.0V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
N0	XC61CN3002N	Vdet-IC	3.0V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
N0	BFG505W	Si-npn	UHF, 20V, 18mA, 150mW, B=120..250, 9GHz	SOT-343		5h		-	24t6	Phi
N0	RP104Q121C	LVR-IC	LDO, 1.2V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
N0	XC6120N30N	Vdet-IC	3V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
N0	AP8821N-50PI	Vdet-IC	5.0V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
N0	AP8821N-50GI	Vdet-IC	5.0V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
N0	AP8821N-50PS	Vdet-IC	5.0V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
N0	AP8821N-50GS	Vdet-IC	5.0V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
N0	R3116Q271A	Vdet-IC	2.7V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
N0	R3111Q301A	Vdet-IC	3.0V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
N082A	VDA0820NTN	Vdet-IC	0.8V±2%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N092A	VDA0920NTN	Vdet-IC	0.9V±2%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N1	EC95808N51C7I	Vdet-IC	5.1V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
N1	EC95808N51C7S	Vdet-IC	5.1V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
N1	XC61CN3102N	Vdet-IC	3.1V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
N1	BFG505W/X	Si-npn	UHF, 20V, 18mA, 150mW, B=120..250, 9GHz	SOT-343		5h		-	26tc	Phi
N1	RP104Q131C	LVR-IC	LDO, 1.3V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
N1	XC6120N31N	Vdet-IC	3.1V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
N1	AP8821N-51PI	Vdet-IC	5.1V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
N1	AP8821N-51GI	Vdet-IC	5.1V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
N1	AP8821N-51GS	Vdet-IC	5.1V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
N1	AP8821N-51PS	Vdet-IC	5.1V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
N1	R3116Q281A	Vdet-IC	2.8V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
N1	R3111Q311A	Vdet-IC	3.1V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
N102A	VDA1020NTN	Vdet-IC	1.0V±2%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N112A	VDA1120NTN	Vdet-IC	1.1V±2%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N122A	VDA1220NTN	Vdet-IC	1.2V±2%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N132A	VDA1320NTN	Vdet-IC	1.3V±2%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N142A	VDA1420NTN	Vdet-IC	1.4V±2%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N152A	VDA1520NTN	Vdet-IC	1.5V±2%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N162A	VDA1620NTN	Vdet-IC	1.6V±2%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N172A	VDA1720NTN	Vdet-IC	1.7V±2%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N181A	VDA1810NTN	Vdet-IC	1.8V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N18LA	VDD1810LNTN	Vdet-IC	1.8V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N18MA	VDD1810MNTN	Vdet-IC	1.8V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N18SA	VDD1810SNTN	Vdet-IC	1.8V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N191A	VDA1910NTN	Vdet-IC	1.9V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N19LA	VDD1910LNTN	Vdet-IC	1.9V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N19MA	VDD1910MNTN	Vdet-IC	1.9V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N19SA	VDD1910SNTN	Vdet-IC	1.9V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N2	EC95808N52C7I	Vdet-IC	5.2V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
N2	EC95808N52C7S	Vdet-IC	5.2V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
N2	XC61CN3202N	Vdet-IC	3.2V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
N2	RP104Q151C	LVR-IC	LDO, 1.5V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
N2	XC6223H121NR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
N2	XC6120N32N	Vdet-IC	3.2V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
N2	AP8821N-52PI	Vdet-IC	5.2V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
N2	AP8821N-52GI	Vdet-IC	5.2V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
N2	AP8821N-52GS	Vdet-IC	5.2V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
N2	AP8821N-52PS	Vdet-IC	5.2V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
N2	R3116Q291A	Vdet-IC	2.9V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
N2	R3111Q321A	Vdet-IC	3.2V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
N20	DA227	Si-diode	Dual, Sw, 80V, 300mA, 150mW, Vf<1.2V(100mA), <1.5ns	SOT-343		5f		-	23ce	Rhm
N201A	VDA2010NTN	Vdet-IC	2.0V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N20LA	VDD2010LNTN	Vdet-IC	2.0V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N20MA	VDD2010MNTN	Vdet-IC	2.0V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans

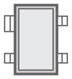

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N20SA	VDD2010SNTN	Vdet-IC	2.0V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N211A	VDA2110NTN	Vdet-IC	2.1V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N21LA	VDD2110LNTN	Vdet-IC	2.1V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N21MA	VDD2110MNTN	Vdet-IC	2.1V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N21SA	VDD2110SNTN	Vdet-IC	2.1V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N221A	VDA2210NTN	Vdet-IC	2.2V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N22LA	VDD2210LNTN	Vdet-IC	2.2V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N22MA	VDD2210MNTN	Vdet-IC	2.2V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N22SA	VDD2210SNTN	Vdet-IC	2.2V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N231A	VDA2310NTN	Vdet-IC	2.3V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N23LA	VDD2310LNTN	Vdet-IC	2.3V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N23MA	VDD2310MNTN	Vdet-IC	2.3V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N23SA	VDD2310SNTN	Vdet-IC	2.3V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N241A	VDA2410NTN	Vdet-IC	2.4V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N24LA	VDD2410LNTN	Vdet-IC	2.4V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N24MA	VDD2410MNTN	Vdet-IC	2.4V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N24SA	VDD2410SNTN	Vdet-IC	2.4V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N251A	VDA2510NTN	Vdet-IC	2.5V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N25LA	VDD2510LNTN	Vdet-IC	2.5V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N25MA	VDD2510MNTN	Vdet-IC	2.5V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N25SA	VDD2510SNTN	Vdet-IC	2.5V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N261A	VDA2610NTN	Vdet-IC	2.6V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N26LA	VDD2610LNTN	Vdet-IC	2.6V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N26MA	VDD2610MNTN	Vdet-IC	2.6V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N26SA	VDD2610SNTN	Vdet-IC	2.6V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N271A	VDA2710NTN	Vdet-IC	2.7V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N27LA	VDD2710LNTN	Vdet-IC	2.7V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N27MA	VDD2710MNTN	Vdet-IC	2.7V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N27SA	VDD2710SNTN	Vdet-IC	2.7V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N281A	VDA2810NTN	Vdet-IC	2.8V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N28LA	VDD2810LNTN	Vdet-IC	2.8V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N28MA	VDD2810MNTN	Vdet-IC	2.8V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N28SA	VDD2810SNTN	Vdet-IC	2.8V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N291A	VDA2910NTN	Vdet-IC	2.9V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N29LA	VDD2910LNTN	Vdet-IC	2.9V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N29MA	VDD2910MNTN	Vdet-IC	2.9V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N29SA	VDD2910SNTN	Vdet-IC	2.9V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N3	EC95808N53C7I	Vdet-IC	5.3V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
N3	EC95808N53C7S	Vdet-IC	5.3V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
N3	XC61CN3302N	Vdet-IC	3.3V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
N3	BFG520W	Si-npn	UHF, 20V, 70mA, 300mW, B=60..250, 9GHz	SOT-343		5h		-	24t6	Phi
N3	RP104Q181C	LVR-IC	LDO, 1.8V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
N3	XC6223H131NR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
N3	XC6120N33N	Vdet-IC	3.3V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
N3	AP8821N-53GI	Vdet-IC	5.3V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
N3	AP8821N-53PI	Vdet-IC	5.3V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
N3	AP8821N-53GS	Vdet-IC	5.3V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
N3	AP8821N-53PS	Vdet-IC	5.3V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
N3	R3116Q301A	Vdet-IC	3V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
N3	R3111Q331A	Vdet-IC	3.3V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
N301A	VDA3010NTN	Vdet-IC	3.0V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N30LA	VDD3010LNTN	Vdet-IC	3.0V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N30MA	VDD3010MNTN	Vdet-IC	3.0V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N30SA	VDD3010SNTN	Vdet-IC	3.0V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N311A	VDA3110NTN	Vdet-IC	3.1V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N31LA	VDD3110LNTN	Vdet-IC	3.1V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N31MA	VDD3110MNTN	Vdet-IC	3.1V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N31SA	VDD3110SNTN	Vdet-IC	3.1V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N321A	VDA3210NTN	Vdet-IC	3.2V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N32LA	VDD3210LNTN	Vdet-IC	3.2V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N32MA	VDD3210MNTN	Vdet-IC	3.2V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N32SA	VDD3210SNTN	Vdet-IC	3.2V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N33	BFG505	Si-npn	UHF, 20V, 18mA, 150mW, B=120..250, 9GHz	SOT-143		5h		-	24t6	Phi
N331A	VDA3310NTN	Vdet-IC	3.3V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N33LA	VDD3310LNTN	Vdet-IC	3.3V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N33MA	VDD3310MNTN	Vdet-IC	3.3V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N33SA	VDD3310SNTN	Vdet-IC	3.3V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N341A	VDA3410NTN	Vdet-IC	3.4V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N34LA	VDD3410LNTN	Vdet-IC	3.4V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N34MA	VDD3410MNTN	Vdet-IC	3.4V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans

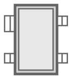

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N34SA	VDD3410SNTN	Vdet-IC	3.4V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N351A	VDA3510NTN	Vdet-IC	3.5V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N35LA	VDD3510LNTN	Vdet-IC	3.5V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N35MA	VDD3510MNTN	Vdet-IC	3.5V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N35SA	VDD3510SNTN	Vdet-IC	3.5V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N36	BFG520	Si-npn	UHF, 20V, 70mA, 300mW, B=60..250, 9GHz	SOT-143		5h		-	24t6	Phi
N361A	VDA3610NTN	Vdet-IC	3.6V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N36LA	VDD3610LNTN	Vdet-IC	3.6V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N36MA	VDD3610MNTN	Vdet-IC	3.6V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N36SA	VDD3610SNTN	Vdet-IC	3.6V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N37	BFG540	Si-npn	UHF, 20V, 120mA, 400mW, B=60..250, 9GHz	SOT-143		5h		-	24t6	Phi
N371A	VDA3710NTN	Vdet-IC	3.7V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N37LA	VDD3710LNTN	Vdet-IC	3.7V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N37MA	VDD3710MNTN	Vdet-IC	3.7V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N37SA	VDD3710SNTN	Vdet-IC	3.7V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N38	BFG590	Si-npn	UHF, 20V, 200mA, 400mW, B=60..250, 5GHz	SOT-143		5h		-	24t6	Phi
N381A	VDA3810NTN	Vdet-IC	3.8V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N38LA	VDD3810LNTN	Vdet-IC	3.8V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N38MA	VDD3810MNTN	Vdet-IC	3.8V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N38SA	VDD3810SNTN	Vdet-IC	3.8V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N39	BFG505/X	Si-npn	UHF, 20V, 18mA, 150mW, B=120..250, 9GHz	SOT-143		5h		-	26tc	Phi
N391A	VDA3910NTN	Vdet-IC	3.9V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N39LA	VDD3910LNTN	Vdet-IC	3.9V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N39MA	VDD3910MNTN	Vdet-IC	3.9V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N39SA	VDD3910SNTN	Vdet-IC	3.9V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N4	EC95808N54C7I	Vdet-IC	5.4V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
N4	EC95808N54C7S	Vdet-IC	5.4V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
N4	XC61CN3402N	Vdet-IC	3.4V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
N4	BFG520W/X	Si-npn	UHF, 20V, 70mA, 300mW, B=60..250, 9GHz	SOT-343		5h		-	26tc	Phi
N4	RP104Q181C5	LVR-IC	LDO, 1.85V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
N4	XC6223H141NR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
N4	XC6120N34N	Vdet-IC	3.4V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
N4	AP8821N-54PI	Vdet-IC	5.4V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
N4	AP8821N-54GI	Vdet-IC	5.4V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
N4	AP8821N-54PS	Vdet-IC	5.4V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
N4	AP8821N-54GS	Vdet-IC	5.4V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
N4	R3116Q311A	Vdet-IC	3.1V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
N4	R3111Q341A	Vdet-IC	3.4V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
N401A	VDA4010NTN	Vdet-IC	4.0V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N40LA	VDD4010LNTN	Vdet-IC	4.0V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N40MA	VDD4010MNTN	Vdet-IC	4.0V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N40SA	VDD4010SNTN	Vdet-IC	4.0V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N411A	VDA4110NTN	Vdet-IC	4.1V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N41LA	VDD4110LNTN	Vdet-IC	4.1V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N41MA	VDD4110MNTN	Vdet-IC	4.1V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N41SA	VDD4110SNTN	Vdet-IC	4.1V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N42	BFG520/X	Si-npn	UHF, 20V, 70mA, 300mW, B=60..250, 9GHz	SOT-143		5h		-	26tc	Phi
N421A	VDA4210NTN	Vdet-IC	4.2V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N42LA	VDD4210LNTN	Vdet-IC	4.2V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N42MA	VDD4210MNTN	Vdet-IC	4.2V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N42SA	VDD4210SNTN	Vdet-IC	4.2V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N43	BFG540X	Si-npn	UHF, 20V, 120mA, 400mW, B=60..250, 9GHz	SOT-143		5h		-	26tc	Phi
N43	BFG540/X	Si-npn	UHF, 20V, 120mA, 400mW, B=60..250, 9GHz	SOT-143		5h		-	26tc	Phi
N431A	VDA4310NTN	Vdet-IC	4.3V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N43LA	VDD4310LNTN	Vdet-IC	4.3V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N43MA	VDD4310MNTN	Vdet-IC	4.3V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N43SA	VDD4310SNTN	Vdet-IC	4.3V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N44	BFG590/X	Si-npn	UHF, 20V, 200mA, 400mW, B=60..250, 5GHz	SOT-143		5b		-	26tc	Phi
N441A	VDA4410NTN	Vdet-IC	4.4V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N44LA	VDD4410LNTN	Vdet-IC	4.4V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N44MA	VDD4410MNTN	Vdet-IC	4.4V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N44SA	VDD4410SNTN	Vdet-IC	4.4V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N45	BFG505/XR	Si-npn	UHF, 20V, 18mA, 150mW, B=120..250, 9GHz	SOT-143R		5h		-	26tu	Phi
N451A	VDA4510NTN	Vdet-IC	4.5V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N45LA	VDD4510LNTN	Vdet-IC	4.5V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N45MA	VDD4510MNTN	Vdet-IC	4.5V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N45SA	VDD4510SNTN	Vdet-IC	4.5V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N461A	VDA4610NTN	Vdet-IC	4.6V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N46LA	VDD4610LNTN	Vdet-IC	4.6V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N46MA	VDD4610MNTN	Vdet-IC	4.6V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N46SA	VDD4610SNTN	Vdet-IC	4.6V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N471A	VDA4710NTN	Vdet-IC	4.7V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N47LA	VDD4710LNTN	Vdet-IC	4.7V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N47MA	VDD4710MNTN	Vdet-IC	4.7V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N47SA	VDD4710SNTN	Vdet-IC	4.7V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N48	BFG520/XR	Si-npn	UHF, 20V, 70mA, 300mW, B=60..250, 9GHz	SOT-143R		5h		-	26tu	Phi
N481A	VDA4810NTN	Vdet-IC	4.8V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N48LA	VDD4810LNTN	Vdet-IC	4.8V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N48MA	VDD4810MNTN	Vdet-IC	4.8V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N48SA	VDD4810SNTN	Vdet-IC	4.8V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N49	BFG540XR	Si-npn	UHF, 20V, 120mA, 400mW, B=60..250, 9GHz	SOT-143R		5h		-	26tu	Phi
N49	BFG540/XR	Si-npn	UHF, 20V, 120mA, 400mW, B=60..250, 9GHz	SOT-143R		5h		-	26tu	Phi
N491A	VDA4910NTN	Vdet-IC	4.9V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N49LA	VDD4910LNTN	Vdet-IC	4.9V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N49MA	VDD4910MNTN	Vdet-IC	4.9V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N49SA	VDD4910SNTN	Vdet-IC	4.9V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N4s	CFH400T	PHEMT	GaAs, LN, UHF, 6.5V, 80mA, 150mW, 1.8GHz, 15.7dB	TSFP-4		5b		-	42fq	Inf
N4s	CFH400	PHEMT	GaAs, LN, UHF, 6.5V, 80mA, 150mW, 1.8GHz, 15.7dB	SOT-343		5h		-	26fq	Inf
N5	EC95808N55C7S	Vdet-IC	5.5V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
N5	EC95808N55C7I	Vdet-IC	5.5V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
N5	XC61CN3502N	Vdet-IC	3.5V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
N5	BFG520W/XR	Si-npn	UHF, 20V, 70mA, 300mW, B=60..250, 9GHz	SOT-343R		5h		-	26tu	Phi
N5	RP104Q191C	LVR-IC	LDO, 1.9V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
N5	XC6223H151NR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
N5	XC6120N35N	Vdet-IC	3.5V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
N5	AP8821N-55PI	Vdet-IC	5.5V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
N5	AP8821N-55GI	Vdet-IC	5.5V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
N5	AP8821N-55PS	Vdet-IC	5.5V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
N5	AP8821N-55GS	Vdet-IC	5.5V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
N5	R3116Q321A	Vdet-IC	3.2V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
N5	R3111Q351A	Vdet-IC	3.5V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
N50	BFG590/XR	Si-npn	UHF, 20V, 200mA, 400mW, B=60..250, 5GHz	SOT-143R		5h		-	26tu	Phi
N501A	VDA5010NTN	Vdet-IC	5.0V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N50LA	VDD5010LNTN	Vdet-IC	5.0V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N50MA	VDD5010MNTN	Vdet-IC	5.0V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N50SA	VDD5010SNTN	Vdet-IC	5.0V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N511A	VDA5110NTN	Vdet-IC	5.1V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N51LA	VDD5110LNTN	Vdet-IC	5.1V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N51MA	VDD5110MNTN	Vdet-IC	5.1V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N51SA	VDD5110SNTN	Vdet-IC	5.1V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N521A	VDA5210NTN	Vdet-IC	5.2V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N52LA	VDD5210LNTN	Vdet-IC	5.2V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N52MA	VDD5210MNTN	Vdet-IC	5.2V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N52SA	VDD5210SNTN	Vdet-IC	5.2V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N531A	VDA5310NTN	Vdet-IC	5.3V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N53LA	VDD5310LNTN	Vdet-IC	5.3V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N53MA	VDD5310MNTN	Vdet-IC	5.3V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N53SA	VDD5310SNTN	Vdet-IC	5.3V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N541A	VDA5410NTN	Vdet-IC	5.4V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N54LA	VDD5410LNTN	Vdet-IC	5.4V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N54MA	VDD5410MNTN	Vdet-IC	5.4V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N54SA	VDD5410SNTN	Vdet-IC	5.4V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N551A	VDA5510NTN	Vdet-IC	5.5V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N55LA	VDD5510LNTN	Vdet-IC	5.5V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N55MA	VDD5510MNTN	Vdet-IC	5.5V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N55SA	VDD5510SNTN	Vdet-IC	5.5V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N561A	VDA5610NTN	Vdet-IC	5.6V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N56LA	VDD5610LNTN	Vdet-IC	5.6V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N56MA	VDD5610MNTN	Vdet-IC	5.6V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N56SA	VDD5610SNTN	Vdet-IC	5.6V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N571A	VDA5710NTN	Vdet-IC	5.7V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N57LA	VDD5710LNTN	Vdet-IC	5.7V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N57MA	VDD5710MNTN	Vdet-IC	5.7V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N57SA	VDD5710SNTN	Vdet-IC	5.7V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N581A	VDA5810NTN	Vdet-IC	5.8V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N58LA	VDD5810LNTN	Vdet-IC	5.8V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N58MA	VDD5810MNTN	Vdet-IC	5.8V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N58SA	VDD5810SNTN	Vdet-IC	5.8V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N591A	VDA5910NTN	Vdet-IC	5.9V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N59LA	VDD5910LNTN	Vdet-IC	5.9V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans

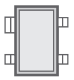

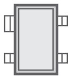

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N59MA	VDD5910MNTN	Vdet-IC	5.9V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N59SA	VDD5910SNTN	Vdet-IC	5.9V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N6	EC95808N56C7I	Vdet-IC	5.6V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
N6	EC95808N56C7S	Vdet-IC	5.6V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
N6	XC61CN3602N	Vdet-IC	3.6V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
N6	BFG25AW	Si-npn	VHF/UHF-Amp, 8V, 6.5mA, 200mW, B>50..200, 5GHz	SOT-343		5h		-	24t6	Phi
N6	RP104Q201C	LVR-IC	LDO, 2.0V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
N6	XC6223H161NR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
N6	XC6120N36N	Vdet-IC	3.6V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
N6	AP8821N-56PI	Vdet-IC	5.6V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
N6	AP8821N-56GI	Vdet-IC	5.6V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
N6	AP8821N-56GS	Vdet-IC	5.6V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
N6	AP8821N-56PS	Vdet-IC	5.6V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
N6	R3116Q331A	Vdet-IC	3.3V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
N6	R3111Q361A	Vdet-IC	3.6V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
N601A	VDA6010NTN	Vdet-IC	6.0V±1%, -Reset ODO	SON-4	VD6	5e		-	59vdl	Ans
N60LA	VDD6010LNTN	Vdet-IC	6.0V±1%, -Reset ODO, 80..400ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N60MA	VDD6010MNTN	Vdet-IC	6.0V±1%, -Reset ODO, 50..200ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N60SA	VDD6010SNTN	Vdet-IC	6.0V±1%, -Reset ODO, 10..50ms Rt delay	SON-4	VD6	5e		-	59vdl	Ans
N7	EC95808N57C7I	Vdet-IC	5.7V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
N7	EC95808N57C7S	Vdet-IC	5.7V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
N7	XC61CN3702N	Vdet-IC	3.7V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
N7	BFG540W/X	Si-npn	UHF, 20V, 120mA, 400mW, B=60..250, 9GHz	SOT-343		5h		-	26tc	Phi
N7	RP104Q251C	LVR-IC	LDO, 2.5V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
N7	XC6223H171NR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
N7	XC6120N37N	Vdet-IC	3.7V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
N7	AP8821N-57GI	Vdet-IC	5.7V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
N7	AP8821N-57PI	Vdet-IC	5.7V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
N7	AP8821N-57GS	Vdet-IC	5.7V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
N7	AP8821N-57PS	Vdet-IC	5.7V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
N7	R3116Q341A	Vdet-IC	3.4V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
N7	R3111Q371A	Vdet-IC	3.7V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
N70	BFG10	Si-npn	VHF/UHF-Amp, 20V, 250mA, 400mW, B>25, 1.9GHz	SOT-143		5h		-	24t6	Phi
N71	BFG10/X	Si-npn	VHF/UHF-Amp, 20V, 250mA, 400mW, B>25, 1.9GHz	SOT-143		5h		-	24tc	Phi
N72	BFG11	Si-npn	VHF/UHF-Amp, 20V, 500mA, 400mW, B>25, 1.9GHz	SOT-143		5h		-	24t6	Phi
N72	BFG11W/X	Si-npn	VHF/UHF-Amp, 20V, 500mA, 400mW, B>25, 1.9GHz	SOT-343		5h		-	24tc	Phi
N73	BFG11/X	Si-npn	VHF/UHF-Amp, 20V, 500mA, 400mW, B>25, 1.9GHz	SOT-143		5h		-	24tc	Phi
N8	EC95808N58C7I	Vdet-IC	5.8V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
N8	EC95808N58C7S	Vdet-IC	5.8V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
N8	XC61CN3802N	Vdet-IC	3.8V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
N8	BFG540W/XR	Si-npn	UHF, 20V, 120mA, 400mW, B=60..250, 9GHz	SOT-343R		5h		-	26tu	Phi
N8	RP104Q261C	LVR-IC	LDO, 2.6V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
N8	XC6223H181NR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
N8	XC6120N38N	Vdet-IC	3.8V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
N8	AP8821N-58PI	Vdet-IC	5.8V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
N8	AP8821N-58GI	Vdet-IC	5.8V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
N8	AP8821N-58GS	Vdet-IC	5.8V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
N8	AP8821N-58PS	Vdet-IC	5.8V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
N8	R3116Q351A	Vdet-IC	3.5V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
N8	R3111Q381A	Vdet-IC	3.8V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
N8A	S-1323B15NB-N8ATF	LVR-IC	LDO, 1.5V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8A	S-1323B15PF-N8ATF	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8B	S-1323B16PF-N8BTF	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8B	S-1323B16NB-N8BTF	LVR-IC	LDO, 1.6V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8C	S-1323B17NB-N8CTF	LVR-IC	LDO, 1.7V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8C	S-1323B17PF-N8CTF	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8D	S-1323B18NB-N8DTF	LVR-IC	LDO, 1.8V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8D	S-1323B18PF-N8DTF	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8E	S-1323B19NB-N8ETF	LVR-IC	LDO, 1.9V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8E	S-1323B19PF-N8ETF	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8F	S-1323B20NB-N8FTF	LVR-IC	LDO, 2.0V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8F	S-1323B20PF-N8FTF	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8G	S-1323B21PF-N8GTF	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8G	S-1323B21NB-N8GTF	LVR-IC	LDO, 2.1V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8H	S-1323B22NB-N8HTF	LVR-IC	LDO, 2.2V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8H	S-1323B22PF-N8HTF	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8I	S-1323B23NB-N8ITF	LVR-IC	LDO, 2.3V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8I	S-1323B23PF-N8ITF	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8J	S-1323B24NB-N8JTF	LVR-IC	LDO, 2.4V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8J	S-1323B24PF-N8JTF	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii

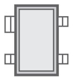

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N8K	S-1323B25PF-N8KTF	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8K	S-1323B25NB-N8KTF	LVR-IC	LDO, 2.5V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8L	S-1323B26PF-N8LTF	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8L	S-1323B26NB-N8LTF	LVR-IC	LDO, 2.6V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8M	S-1323B27NB-N8MTF	LVR-IC	LDO, 2.7V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8M	S-1323B27PF-N8MTF	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8N	S-1323B28NB-N8NTF	LVR-IC	LDO, 2.8V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8N	S-1323B28PF-N8NTF	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8O	S-1323B29NB-N8OTF	LVR-IC	LDO, 2.9V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8O	S-1323B29PF-N8OTF	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8P	S-1323B30PF-N8PTF	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8P	S-1323B30NB-N8PTF	LVR-IC	LDO, 3.0V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8Q	S-1323B31NB-N8QTF	LVR-IC	LDO, 3.1V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8Q	S-1323B31PF-N8QTF	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8R	S-1323B32NB-N8RTF	LVR-IC	LDO, 3.2V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8R	S-1323B32PF-N8RTF	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8s	CFH800	PHEMT	GaAs, LN, UHF, 6.5V, 160mA, 350mW, 4GHz, 15.2dB	SOT-343		5h		-	26fq	Inf
N8s	CFH800T	PHEMT	GaAs, LN, UHF, 6.5V, 160mA, 350mW, 4GHz, 15.2dB	TSFP-4		5b		-	42fq	Inf
N8S	S-1323B33NB-N8STF	LVR-IC	LDO, 3.3V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8S	S-1323B33PF-N8STF	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8T	S-1323B34NB-N8TTF	LVR-IC	LDO, 3.4V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8T	S-1323B34PF-N8TTF	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8U	S-1323B35PF-N8UTF	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8U	S-1323B35NB-N8UTF	LVR-IC	LDO, 3.5V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8V	S-1323B36NB-N8VTF	LVR-IC	LDO, 3.6V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8V	S-1323B36PF-N8VTF	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8W	S-1323B37NB-N8WTF	LVR-IC	LDO, 3.7V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8W	S-1323B37PF-N8WTF	LVR-IC	LDO, 3.7V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8X	S-1323B38NB-N8XTF	LVR-IC	LDO, 3.8V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8X	S-1323B38PF-N8XTF	LVR-IC	LDO, 3.8V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8Y	S-1323B39PF-N8YTF	LVR-IC	LDO, 3.9V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N8Y	S-1323B39NB-N8YTF	LVR-IC	LDO, 3.9V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8Z	S-1323B40NB-N8ZTF	LVR-IC	LDO, 4.0V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N8Z	S-1323B40PF-N8ZTF	LVR-IC	LDO, 4.0V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N9	EC95808N59C7I	Vdet-IC	5.9V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
N9	EC95808N59C7S	Vdet-IC	5.9V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
N9	XC61CN3902N	Vdet-IC	3.9V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
N9	BFG540W	Si-npn	UHF, 20V, 120mA, 400mW, B=60..250, 9GHz	SOT-343		5h		-	24t6	Phi
N9	RP104Q271C	LVR-IC	LDO, 2.7V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
N9	XC6223H191NR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
N9	XC6120N39N	Vdet-IC	3.9V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
N9	AP8821N-59PI	Vdet-IC	5.9V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
N9	AP8821N-59GI	Vdet-IC	5.9V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
N9	AP8821N-59PS	Vdet-IC	5.9V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
N9	AP8821N-59GS	Vdet-IC	5.9V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
N9	R3116Q361A	Vdet-IC	3.6V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
N9	R3111Q391A	Vdet-IC	3.9V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
N9A	S-1323B41NB-N9ATF	LVR-IC	LDO, 4.1V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N9A	S-1323B41PF-N9ATF	LVR-IC	LDO, 4.1V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N9B	S-1323B42NB-N9BTF	LVR-IC	LDO, 4.2V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N9B	S-1323B42PF-N9BTF	LVR-IC	LDO, 4.2V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N9C	S-1323B43PF-N9CTF	LVR-IC	LDO, 4.3V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N9C	S-1323B43NB-N9CTF	LVR-IC	LDO, 4.3V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N9D	S-1323B44PF-N9DTF	LVR-IC	LDO, 4.4V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N9D	S-1323B44NB-N9DTF	LVR-IC	LDO, 4.4V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N9E	S-1323B45PF-N9ETF	LVR-IC	LDO, 4.5V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N9E	S-1323B45NB-N9ETF	LVR-IC	LDO, 4.5V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N9F	S-1323B46PF-N9FTF	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N9F	S-1323B46NB-N9FTF	LVR-IC	LDO, 4.6V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N9G	S-1323B47NB-N9GTF	LVR-IC	LDO, 4.7V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N9G	S-1323B47PF-N9GTF	LVR-IC	LDO, 4.7V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N9H	S-1323B48PF-N9HTF	LVR-IC	LDO, 4.8V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N9H	S-1323B48NB-N9HTF	LVR-IC	LDO, 4.8V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N9I	S-1323B49PF-N9ITF	LVR-IC	LDO, 4.9V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N9I	S-1323B49NB-N9ITF	LVR-IC	LDO, 4.9V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N9J	S-1323B50PF-N9JTF	LVR-IC	LDO, 5.0V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N9J	S-1323B50NB-N9JTF	LVR-IC	LDO, 5.0V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N9K	S-1323B51NB-N9KTF	LVR-IC	LDO, 5.1V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N9K	S-1323B51PF-N9KTF	LVR-IC	LDO, 5.1V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N9L	S-1323B52NB-N9LTF	LVR-IC	LDO, 5.2V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii

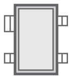

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N9L	S-1323B52PF-N9LTF	LVR-IC	LDO, 5.2V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N9M	S-1323B53PF-N9MTF	LVR-IC	LDO, 5.3V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N9M	S-1323B53NB-N9MTF	LVR-IC	LDO, 5.3V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N9N	S-1323B54PF-N9NTF	LVR-IC	LDO, 5.4V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N9N	S-1323B54NB-N9NTF	LVR-IC	LDO, 5.4V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N9O	S-1323B55PF-N9OTF	LVR-IC	LDO, 5.5V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N9O	S-1323B55NB-N9OTF	LVR-IC	LDO, 5.5V±1%, 150mA,	SC-82AB	VR4	5c		-	26vm	Sii
N9P	S-1323B1JPF-N9PTF	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
N9Q	S-1323B2JPF-N9QTF	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SNT-4A	VR4	5e		-	42g6	Sii
NA	XC6129N16JNR-G	Vdet-IC	1.6V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
na	PT7M6246NLC4E	Vdet-IC	4.6V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
na	PT7M6246NLC4	Vdet-IC	4.6V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
NA	CFY35-20	n-FET	GaAs, LN, UHF, 6V, 60mA, 250mW, 12GHz, 1.9dB	MW-4		5b		-	25fp	Inf
NA	BF1105WR	n-MOSFET	Dual gate, VHF, UHF, 7V, 30mA, 200mW	SOT-343R		5h		-	26fm	Phi
NA	RP130Q301D	LVR-IC	LDO, Low noise, +CE, CL, 3V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
NA	IXD5127C16DNR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
NA	XC6223H201NR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
NA	XC6129C16JNR-G	Vdet-IC	1.6V±0.8%,+Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
NA	XC6120N40N	Vdet-IC	4V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
NA	XC6127C16DNR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
NAp	BF1105R	n-MOSFET	Dual gate, VHF, UHF, 7V, 30mA, 200mW	SOT-143R		5h		-	26fm	Phi
NB	XC6129N18JNR-G	Vdet-IC	1.8V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
nb	PT7M6247CLC4E	Vdet-IC	4.7V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
nb	PT7M6247CLC4	Vdet-IC	4.7V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
NB	CFY35-23	n-FET	GaAs, LN, UHF, 6V, 60mA, 250mW, 12GHz, 2.2dB	MW-4		5b		-	25fp	Inf
NB	BF1109WR	n-MOSFET	Dual gate, VHF, UHF, 11V, 30mA, 200mW	SOT-343R		5h		-	26fm	Phi
NB	RP130Q311D	LVR-IC	LDO, Low noise, +CE, CL, 3.1V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
NB	IXD5127C18DNR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
NB	XC6223H211NR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
NB	XC6129C18JNR-G	Vdet-IC	1.8V±0.8%,+Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
NB	XC6120N41N	Vdet-IC	4.1V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
NB	XC6127C18DNR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
NBp	BF1109R	n-MOSFET	Dual gate, VHF, UHF, 11V, 30mA, 200mW	SOT-143R		5h		-	26fm	Phi
NC	XC6129N20JNR-G	Vdet-IC	2.0V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
nc	PT7M6247CHC4E	Vdet-IC	4.7V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
nc	PT7M6247CHC4	Vdet-IC	4.7V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
NC	RP130Q321D	LVR-IC	LDO, Low noise, +CE, CL, 3.2V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
NC	IXD5127C20DNR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
NC	XC6223H221NR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
NC	XC6129C20JNR-G	Vdet-IC	2.0V±0.8%,+Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
NC	XC6120N42N	Vdet-IC	4.2V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
NC	XC6127C20DNR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
NCs	BF2040	n-MOSFET	Dual gate, UHF, 14V, 40mA, 200mW, >1GHz	SOT-143		5h		-	24fd	Sie
NCs	BF2040W	n-MOSFET	Dual gate, UHF, 14V, 40mA, 200mW, >1GHz	SOT-343		5h		-	26fm	Sie
ND	XC6129N22JNR-G	Vdet-IC	2.2V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
nd	PT7M6247NLC4	Vdet-IC	4.7V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
nd	PT7M6247NLC4E	Vdet-IC	4.7V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
ND	RP130Q331D	LVR-IC	LDO, Low noise, +CE, CL, 3.3V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
ND	IXD5127C22DNR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
ND	XC6223H231NR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
ND	XC6129C22JNR-G	Vdet-IC	2.2V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
ND	XC6120N43N	Vdet-IC	4.3V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
ND	XC6127C22DNR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
NDs	BF2030W	n-MOSFET	Dual gate, UHF, 8V, 40mA, 200mW, >1GHz	SOT-343		5h		-	26fm	Inf
NDs	BF2030R	n-MOSFET	Dual gate, UHF, 8V, 40mA, 200mW, >1GHz	SOT-143R		5h		-	26fm	Inf
NDs	BF2030	n-MOSFET	Dual gate, UHF, 8V, 40mA, 200mW, >1GHz	SOT-143		5h		-	24fd	Inf
NDs	BF2000W	n-MOSFET	Dual gate, UHF, 12V, 30mA, 200mW, 1GHz	SOT-343		5h		-	26fm	Sie
NDs	BF2000	n-MOSFET	Dual gate, UHF, 12V, 30mA, 200mW, 1GHz	SOT-143		5h		-	24fd	Sie
NE	XC6129N24JNR-G	Vdet-IC	2.4V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
ne	PT7M6248CLC4E	Vdet-IC	4.8V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
ne	PT7M6248CLC4	Vdet-IC	4.8V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
NE	RP130Q341D	LVR-IC	LDO, Low noise, +CE, CL, 3.4V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
NE	IXD5127C24DNR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
NE	XC6223H241NR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
NE	XC6129C24JNR-G	Vdet-IC	2.4V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
NE	XC6120N44N	Vdet-IC	4.4V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
NE	XC6127C24DNR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
NEp	BF1105	n-MOSFET	Dual gate, VHF, UHF, 7V, 30mA, 200mW	SOT-143		5h		-	24fd	Phi
NEs	BF2030W	n-MOSFET	Dual gate, UHF, 14V, 40mA, 200mW, >1GHz	SOT-343		5h		-	26fm	Sie
NEs	BF2030	n-MOSFET	Dual gate, UHF, 14V, 40mA, 200mW, >1GHz	SOT-143		5h		-	24fd	Sie

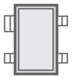

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NF	XC6129N26JNR-G	Vdet-IC	2.6V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
nf	PT7M6248CHC4E	Vdet-IC	4.8V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
nf	PT7M6248CHC4	Vdet-IC	4.8V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
NF	R1114Q151B	LVR-IC	LDO, Low noise, 1.5V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
NF	RP130Q351D	LVR-IC	LDO, Low noise, +CE, CL, 3.5V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
NF	IXD5127C26DNR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
NF	XC6223H251NR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
NF	XC6129C26JNR-G	Vdet-IC	2.6V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
NF	XC6120N45N	Vdet-IC	4.5V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
NF	XC6127C26DNR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
NFp	BF1109	n-MOSFET	Dual gate, VHF, UHF, 11V, 30mA, 200mW	SOT-143		5h		-	24fd	Phi
NFs	BF2040	n-MOSFET	Dual gate, UHF, 8V, 40mA, 200mW, >1GHz	SOT-143		5h		-	24fd	Inf
NFs	BF2040R	n-MOSFET	Dual gate, UHF, 8V, 40mA, 200mW, >1GHz	SOT-143R		5h		-	26fm	Inf
NFs	BF2040W	n-MOSFET	Dual gate, UHF, 8V, 40mA, 200mW, >1GHz	SOT-343		5h		-	26fm	Inf
ng	PT7M6248NLC4E	Vdet-IC	4.8V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
ng	PT7M6248NLC4	Vdet-IC	4.8V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
NG	R1114Q161B	LVR-IC	LDO, Low noise, 1.6V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
NG	RP130Q361D	LVR-IC	LDO, Low noise, +CE, CL, 3.6V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
NH	XC6129N28JNR-G	Vdet-IC	2.8V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
nh	PT7M6249CLC4	Vdet-IC	4.9V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
nh	PT7M6249CLC4E	Vdet-IC	4.9V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
NH	R1114Q171B	LVR-IC	LDO, Low noise, 1.7V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
NH	RP130Q371D	LVR-IC	LDO, Low noise, +CE, CL, 3.7V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
NH	IXD5127C28DNR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
NH	XC6223H261NR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
NH	XC6129C28JNR-G	Vdet-IC	2.8V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
NH	XC6120N46N	Vdet-IC	4.6V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
NH	XC6127C28DNR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
ni	PT7M6249CHC4E	Vdet-IC	4.9V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
ni	PT7M6249CHC4	Vdet-IC	4.9V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
NI-	3SK191	n-MOSFET	GaAs, Dual gate, UHF, 12V, Idss>10mA	SOT-143		5c		-	26fm	Ren
nj	PT7M6249NLC4E	Vdet-IC	4.9V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
nj	PT7M6249NLC4	Vdet-IC	4.9V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
NJ	3SK248	n-MOSFET	Dual gate, 10V, 100mA, Up<1.5V	SOT-143		5b		-	26fm	San
NJ	R1114Q181B	LVR-IC	LDO, Low noise, 1.8V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
NJ	RP130Q381D	LVR-IC	LDO, Low noise, +CE, CL, 3.8V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
NK	XC6129N30JNR-G	Vdet-IC	3.0V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
nk	PT7M6250CLC4	Vdet-IC	5.0V±1.5%, -Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
nk	PT7M6250CLC4E	Vdet-IC	5.0V±1.5%, -Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
NK	R1114Q191B	LVR-IC	LDO, Low noise, 1.9V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
NK	RP130Q391D	LVR-IC	LDO, Low noise, +CE, CL, 3.9V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
NK	IXD5127C30DNR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
NK	XC6223H271NR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
NK	XC6129C30JNR-G	Vdet-IC	3.0V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
NK	XC6120N47N	Vdet-IC	4.7V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
NK	XC6127C30DNR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
NL	XC6129N32JNR-G	Vdet-IC	3.2V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
nl	PT7M6250CHC4	Vdet-IC	5.0V±1.5%, +Reset PPO	SC-70-4	VD7	5g	D08a	-	23vdl	Pti
nl	PT7M6250CHC4E	Vdet-IC	5.0V±1.5%, +Reset PPO, Lead free	SC-70-4	VD7	5g	D08	-	23vdl	Pti
NL	IXD5127C32DNR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
NL	XC6223H281NR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
NL	XC6127C32DNR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
NL	XC6129C32JNR-G	Vdet-IC	3.2V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
NL	XC6120N48N	Vdet-IC	4.8V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
NM	XC6129N34JNR-G	Vdet-IC	3.4V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
nm	PT7M6250NLC4	Vdet-IC	5.0V±1.5%, -Reset ODO	SC-70-4	VD6	5g	D08a	-	23vdl	Pti
nm	PT7M6250NLC4E	Vdet-IC	5.0V±1.5%, -Reset ODO, Lead free	SC-70-4	VD6	5g	D08	-	23vdl	Pti
NM	IXD5127C34DNR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
NM	XC6223H291NR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
NM	XC6127C34DNR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
NM	XC6129C34JNR-G	Vdet-IC	3.4V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
NM	XC6120N49N	Vdet-IC	4.9V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor
NM	ASM811LEUSF	Vdet-IC	4.63V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
NN	XC6129N36JNR-G	Vdet-IC	3.6V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
NN	XC6109N30AN	Vdet-IC	3.0V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
NN	IXD5109N30AN	Vdet-IC	3.0V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
NN	IXD5127C36DNR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
NN	XC6127C36DNR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
NN	XC6129C36JNR-G	Vdet-IC	3.6V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
NN	XC6120N50N	Vdet-IC	5V±2%, N-ch, +Reset ODO	SSOT-24	VD6	5a		-	26yu	Tor

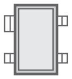

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NN	XC6119N40ANR	Vdet-IC	4.0V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
NN	ASM811MEUSF	Vdet-IC	4.38V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
NO	AAT3526ICX-2.32-200	Vdet-IC	2.32V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5i		-	24vdh	Ant
NO	ASM811JEUSF	Vdet-IC	4.0V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
NP	XC6129N38JNR-G	Vdet-IC	3.8V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
NP	XC6109N31AN	Vdet-IC	3.1V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
NP	IXD5109N31AN	Vdet-IC	3.1V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
NP	IXD5127C38DNR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
NP	XC6127C38DNR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
NP	XC6129C38JNR-G	Vdet-IC	3.8V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
NP	XC6119N41ANR	Vdet-IC	4.1V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
NP	XC6225B082NR-G	LVR-IC	LDO, 0.8V±30mV, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
NP	ASM811TEUSF	Vdet-IC	3.08V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
NQ	ASM811SEUSF	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
NR	XC6129N40JNR-G	Vdet-IC	4.0V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
NR	XC6109N32AN	Vdet-IC	3.2V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
NR	IXD5109N32AN	Vdet-IC	3.2V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
NR	IXD5127C40DNR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
NR	XC6127C40DNR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
NR	XC6129C40JNR-G	Vdet-IC	4.0V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
NR	XC6119N42ANR	Vdet-IC	4.2V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
NR	XC6225B08ANR-G	LVR-IC	LDO, 0.85V±30mV, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
NR	ASM811REUSF	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
NS	XC6129N42JNR-G	Vdet-IC	4.2V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
NS	XC6109N33AN	Vdet-IC	3.3V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
NS	IXD5109N33AN	Vdet-IC	3.3V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
NS	IXD5127C42DNR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
NS	XC6127C42DNR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
NS	XC6129C42JNR-G	Vdet-IC	4.2V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
NS	XC6119N43ANR	Vdet-IC	4.3V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
NS	XC6225B092NR-G	LVR-IC	LDO, 0.9V±30mV, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
NS	ASM812LEUSF	Vdet-IC	4.63V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
NT	XC6129N44JNR-G	Vdet-IC	4.4V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
NT	XC6109N34AN	Vdet-IC	3.4V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
NT	IXD5109N34AN	Vdet-IC	3.4V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
NT	IXD5127C44DNR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
NT	XC6127C44DNR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
NT	XC6129C44JNR-G	Vdet-IC	4.4V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
NT	XC6119N44ANR	Vdet-IC	4.4V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
NT	XC6225B09ANR-G	LVR-IC	LDO, 0.95V±30mV, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
NT	ASM812MEUSF	Vdet-IC	4.38V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
NU	IXD5109N35AN	Vdet-IC	3.5V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
NU	XC6109N35AN	Vdet-IC	3.5V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
NU	XC6129N46JNR-G	Vdet-IC	4.6V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
NU	XC6127C46DNR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
NU	XC6129C46JNR-G	Vdet-IC	4.6V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
NU	IXD5127C46DNR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
NU	XC6119N45ANR	Vdet-IC	4.5V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
NU	XC6225B102NR-G	LVR-IC	LDO, 1.0V±30mV, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
NU	ASM812JEUSF	Vdet-IC	4.0V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
NV	XC6109N36AN	Vdet-IC	3.6V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
NV	IXD5109N36AN	Vdet-IC	3.6V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
NV	XC6129N48JNR-G	Vdet-IC	4.8V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
NV	XC6127C48DNR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
NV	XC6129C48JNR-G	Vdet-IC	4.8V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
NV	IXD5127C48DNR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
NV	XC6119N46ANR	Vdet-IC	4.6V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
NV	XC6225B10ANR-G	LVR-IC	LDO, 1.05V±30mV, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
NV	ASM812TEUSF	Vdet-IC	3.08V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
NW	ASM812SEUSF	Vdet-IC	2.93V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
NX	IXD5109N37AN	Vdet-IC	3.7V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
NX	XC6109N37AN	Vdet-IC	3.7V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
NX	XC6129N50JNR-G	Vdet-IC	5.0V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
NX	XC6127C50DNR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
NX	XC6129C50JNR-G	Vdet-IC	5.0V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
NX	IXD5127C50DNR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
NX	XC6119N47ANR	Vdet-IC	4.7V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
NX	XC6225B112NR-G	LVR-IC	LDO, 1.1V±30mV, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
NX	ASM812REUSF	Vdet-IC	2.63V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
NY	XC6109N38AN	Vdet-IC	3.8V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor

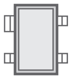

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NY	IXD5109N38AN	Vdet-IC	3.8V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
NY	XC6129N52JNR-G	Vdet-IC	5.2V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
NY	XC6127C52DNR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
NY	XC6129C52JNR-G	Vdet-IC	5.2V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
NY	IXD5127C52DNR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
NY	XC6119N48ANR	Vdet-IC	4.8V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
NY	XC6225B11ANR-G	LVR-IC	LDO, 1.15V±30mV, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
NYs	BF1012S	n-MOSFET	Dual gate, 16V, 25mA, 200mW, Nf=1.4dB, Gf=26mΩ	SOT-143		5b		-	24fd	Inf
NZ	IXD5109N39AN	Vdet-IC	3.9V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
NZ	XC6109N39AN	Vdet-IC	3.9V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
NZ	XC6129N54JNR-G	Vdet-IC	5.4V±0.8%, +Reset ODO, Detect Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
NZ	BF1105SW	n-MOSFET	Dual gate, VHF, UHF, 7V, 30mA, 200mW	SOT-343		5h		-	26fm	Inf
NZ	XC6127C54DNR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
NZ	XC6129C54JNR-G	Vdet-IC	5.4V±0.8%, +Reset PPO, Detect Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
NZ	IXD5127C54DNR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
NZ	XC6119N49ANR	Vdet-IC	4.9V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
NZ	XC6225B122NR-G	LVR-IC	LDO, 1.2V±30mV, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
NZs	BF1105S	n-MOSFET	Dual gate, VHF, UHF, 7V, 30mA, 200mW	SOT-143		5h		-	24fd	Inf
NZs	BF1105SR	n-MOSFET	Dual gate, VHF, UHF, 7V, 30mA, 200mW	SOT-143R		5h		-	26fm	Inf
P	ELM7535NCB	Vdet-IC	3.5V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
P	ELM7535CCB	Vdet-IC	3.5V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
P0	EC95808N60C7S	Vdet-IC	6.0V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18b	24	90vdl	Ecm
P0	EC95808N60C7I	Vdet-IC	6.0V±2%, -Reset ODO	SC-82-4L	VD6	5p	D18a	24	26vdl	Ecm
P0	XC61CN4002N	Vdet-IC	4.0V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
P0	BFG505W/XR	Si-npn	UHF, 20V, 18mA, 150mW, B=120..250, 9GHz	SOT-343R		5h		-	26tu	Phi
P0	RP104Q281C	LVR-IC	LDO, 2.8V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
P0	XC6221B411NR	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
P0	AP8821N-60PI	Vdet-IC	6.0V±2%, -Reset ODO	SC-82	VD6	5g		-	26vdl	Anw
P0	AP8821N-60GI	Vdet-IC	6.0V±2%, -Reset ODO, Halogen-free	SC-82	VD6	5g	D11d	-	26vdl	Anw
P0	AP8821N-60GS	Vdet-IC	6.0V±2%, -Reset ODO, Halogen-free	SC-82S	VD6	5g	D11d	-	90vdl	Anw
P0	AP8821N-60PS	Vdet-IC	6.0V±2%, -Reset ODO	SC-82S	VD6	5g		-	90vdl	Anw
P0	R3116Q371A	Vdet-IC	3.7V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
P0	R3111Q401A	Vdet-IC	4.0V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
P0	XC6224B08BNR	LVR-IC	LDO, 0.85V±20mV, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
P1	XC61CN4102N	Vdet-IC	4.1V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
P1	BFG121W	Si-npn	VHF/UHF-Amp, 15V, 500mA, 600mW, B=40..100, 1.9GHz	SOT-343R		5h		-	26tu	Phi
P1	BFG21W	Si-npn	VHF/UHF-Amp, 15V, 500mA, 600mW, B=40..100, 18GHz	SOT-343R		5h		-	26tm	Phi
P1	RP104Q281C5	LVR-IC	LDO, 2.85V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
P1	LD6915GF-15	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.5V±2%, 300mA,	SC-82-4	VR4	5o		-	26vn	Ltr
P1	IXD1504A111NR-G	LVR-IC	LDO, 1.1V±20mV, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
P1	XC6221B421NR	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
P1	R3116Q381A	Vdet-IC	3.8V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
P1	R3111Q411A	Vdet-IC	4.1V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
P1	XC6224B09BNR	LVR-IC	LDO, 0.95V±20mV, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
P1	XC6504A111NR-G	LVR-IC	LDO, 1.1V±20mV, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
P2	XC61CN4202N	Vdet-IC	4.2V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
P2	RP104Q291C	LVR-IC	LDO, 2.9V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
P2	LD6915GF-16	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.6V±2%, 300mA,	SC-82-4	VR4	5o		-	26vn	Ltr
P2	IXD1504A121NR-G	LVR-IC	LDO, 1.2V±20mV, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
P2	XC6221B431NR	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
P2	R3116Q391A	Vdet-IC	3.9V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
P2	R3111Q421A	Vdet-IC	4.2V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
P2	XC6224B10BNR	LVR-IC	LDO, 1.05V±20mV, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
P2	XC6504A121NR-G	LVR-IC	LDO, 1.2V±20mV, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
P3	XC61CN4302N	Vdet-IC	4.3V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
P3	RP104Q301C	LVR-IC	LDO, 3.0V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
P3	LD6915GF-17	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.7V±2%, 300mA,	SC-82-4	VR4	5o		-	26vn	Ltr
P3	IXD1504A131NR-G	LVR-IC	LDO, 1.3V±20mV, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
P3	XC6221B441NR	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
P3	R3116Q401A	Vdet-IC	4V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
P3	R3111Q431A	Vdet-IC	4.3V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
P3	XC6224B11BNR	LVR-IC	LDO, 1.15V±20mV, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
P3	XC6504A131NR-G	LVR-IC	LDO, 1.3V±20mV, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
P4	XC61CN4402N	Vdet-IC	4.4V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
P4	RP104Q321C	LVR-IC	LDO, 3.2V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
P4	LD6915GF-18	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.8V±2%, 300mA,	SC-82-4	VR4	5o		-	26vn	Ltr
P4	IXD1504A141NR-G	LVR-IC	LDO, 1.4V±20mV, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
P4	XC6221B451NR	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
P4	R3116Q411A	Vdet-IC	4.1V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
P4	R3111Q441A	Vdet-IC	4.4V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P4	XC6224B12BNR	LVR-IC	LDO, 1.25V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
P4	XC6504A141NR-G	LVR-IC	LDO, 1.4V±20mV, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
P5	XC61CN4502N	Vdet-IC	4.5V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
P5	RP104Q331C	LVR-IC	LDO, 3.3V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
P5	LD6915GF-19	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.9V±2%, 300mA,	SC-82-4	VR4	5o		-	26vn	Ltr
P5	IXD1504A151NR-G	LVR-IC	LDO, 1.5V±20mV, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
P5	XC6221B461NR	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
P5	R3116Q421A	Vdet-IC	4.2V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
P5	R3111Q451A	Vdet-IC	4.5V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
P5	XC6224B13BNR	LVR-IC	LDO, 1.25V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
P5	XC6504A151NR-G	LVR-IC	LDO, 1.5V±20mV, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
P6	XC61CN4602N	Vdet-IC	4.6V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
P6	RP104Q311C	LVR-IC	LDO, 3.1V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
P6	LD6915GF-20	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.0V±2%, 300mA,	SC-82-4	VR4	5o		-	26vn	Ltr
P6	IXD1504A161NR-G	LVR-IC	LDO, 1.6V±20mV, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
P6	XC6221B471NR	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
P6	R3116Q431A	Vdet-IC	4.3V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
P6	R3111Q461A	Vdet-IC	4.6V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
P6	XC6224B14BNR	LVR-IC	LDO, 1.45V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
P6	XC6504A161NR-G	LVR-IC	LDO, 1.6V±20mV, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
P7	XC61CN4702N	Vdet-IC	4.7V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
P7	RP104Q241C	LVR-IC	LDO, 2.4V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
P7	LD6915GF-21	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.1V±2%, 300mA,	SC-82-4	VR4	5o		-	26vn	Ltr
P7	IXD1504A171NR-G	LVR-IC	LDO, 1.7V±20mV, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
P7	XC6221B481NR	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
P7	R3116Q441A	Vdet-IC	4.4V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
P7	R3111Q471A	Vdet-IC	4.7V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
P7	XC6224B15BNR	LVR-IC	LDO, 1.55V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
P7	XC6504A171NR-G	LVR-IC	LDO, 1.7V±20mV, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
P8	XC61CN4802N	Vdet-IC	4.8V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
P8	BFG92A	Si-npn	VHF/UHF-Amp, 20V, 30mA, 200mW, B=50..150, 6GHz	SOT-143		5h		-	24t6	Phi
P8	RP104Q221C	LVR-IC	LDO, 2.2V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
P8	LD6915GF-22	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.2V±2%, 300mA,	SC-82-4	VR4	5o		-	26vn	Ltr
P8	IXD1504A181NR-G	LVR-IC	LDO, 1.8V±20mV, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
P8	XC6218P09N	LVR-IC	LDO, 0.9V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
P8	R3116Q451A	Vdet-IC	4.5V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
P8	R3111Q481A	Vdet-IC	4.8V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
P8	XC6224B16BNR	LVR-IC	LDO, 1.65V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
P8	XC6504A181NR-G	LVR-IC	LDO, 1.8V±20mV, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
P9	XC61CN4902N	Vdet-IC	4.9V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
P9	RP104Q231C	LVR-IC	LDO, 2.3V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
P9	LD6915GF-23	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.3V±2%, 300mA,	SC-82-4	VR4	5o		-	26vn	Ltr
P9	IXD1504A191NR-G	LVR-IC	LDO, 1.9V±20mV, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
P9	XC6218P10N	LVR-IC	LDO, 1.0V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
P9	R3116Q461A	Vdet-IC	4.6V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
P9	R3111Q491A	Vdet-IC	4.9V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
P9	XC6224B17BNR	LVR-IC	LDO, 1.75V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
P9	XC6504A191NR-G	LVR-IC	LDO, 1.9V±20mV, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
PA	R1114Q201B	LVR-IC	LDO, Low noise, 2.0V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
PA	RP130Q401D	LVR-IC	LDO, Low noise, +CE, CL, 4V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
Pa	LD6915GF-24	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.4V±2%, 300mA,	SC-82-4	VR4	5o		-	26vn	Ltr
PA	IXD1504A201NR-G	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
PA	IXD5127C16ENR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PA	XC6218P11N	LVR-IC	LDO, 1.1V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PA	XC6127C16ENR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PA	XC6224B18BNR	LVR-IC	LDO, 1.85V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
PA	XC6504A201NR-G	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
pAC	BCM61B	Si-npn	Dual, 45V, 100mA, 220mW, B=200..450, 250MHz	SOT-143B	T27	5h		-	24a6	NxH
pAD	BCM62B	Si-pnp	Dual, 45V, 100mA, 220mW, B=200..450, 175MHz	SOT-143B	T27b	5h		-	24a6	NxH
PAs	BFP136W	Si-npn	UHF, DECT, 20V, 0.15A, 5.5GHz	SOT-343		5b		-	26tu	Sie
PB	R1114Q211B	LVR-IC	LDO, Low noise, 2.1V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
PB	RP130Q411D	LVR-IC	LDO, Low noise, +CE, CL, 4.1V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
Pb	LD6915GF-25	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.5V±2%, 300mA,	SC-82-4	VR4	5o		-	26vn	Ltr
PB	IXD1504A211NR-G	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
PB	IXD5127C18ENR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PB	XC6218P12N	LVR-IC	LDO, 1.2V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PB	XC6127C18ENR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PB	XC6224B19BNR	LVR-IC	LDO, 1.95V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
PB	XC6504A211NR-G	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
PC	R1114Q221B	LVR-IC	LDO, Low noise, 2.2V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric

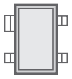

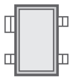

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PC	RP130Q421D	LVR-IC	LDO, Low noise, +CE, CL, 4.2V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
Pc	LD6915GF-26	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.6V±2%, 300mA,	SC-82-4	VR4	5o		-	26vn	Ltr
PC	IXD1504A221NR-G	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
PC	IXD5127C20ENR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PC	XC6218P13N	LVR-IC	LDO, 1.3V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PC	XC6127C20ENR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PC	XC6224B251NR	LVR-IC	LDO, 2.5V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
PC	XC6504A221NR-G	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
PD	R1114Q231B	LVR-IC	LDO, Low noise, 2.3V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
PD	RP130Q431D	LVR-IC	LDO, Low noise, +CE, CL, 4.3V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
Pd	LD6915GF-27	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.7V±2%, 300mA,	SC-82-4	VR4	5o		-	26vn	Ltr
PD	IXD1504A231NR-G	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
PD	IXD5127C22ENR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PD	XC6223G301NR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
PD	XC6218P14N	LVR-IC	LDO, 1.4V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PD	XC6127C22ENR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PD	XC6504A231NR-G	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
PE	R1114Q241B	LVR-IC	LDO, Low noise, 2.4V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
PE	RP130Q441D	LVR-IC	LDO, Low noise, +CE, CL, 4.4V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
Pe	LD6915GF-28	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.8V±2%, 300mA,	SC-82-4	VR4	5o		-	26vn	Ltr
PE	IXD1504A241NR-G	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
PE	IXD5127C24ENR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PE	XC6223G311NR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
PE	XC6218P15N	LVR-IC	LDO, 1.5V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PE	XC6127C24ENR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PE	XC6504A241NR-G	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
PF	R1114Q251B	LVR-IC	LDO, Low noise, 2.5V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
PF	RP130Q451D	LVR-IC	LDO, Low noise, +CE, CL, 4.5V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
Pf	LD6915GF-29	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.9V±2%, 300mA,	SC-82-4	VR4	5o		-	26vn	Ltr
PF	IXD1504A251NR-G	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
PF	IXD5127C26ENR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PF	XC6223G321NR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
PF	XC6218P16N	LVR-IC	LDO, 1.6V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PF	XC6127C26ENR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PF	XC6504A251NR-G	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
PG	R1114Q261B	LVR-IC	LDO, Low noise, 2.6V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
PG	RP130Q461D	LVR-IC	LDO, Low noise, +CE, CL, 4.6V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
Pg	LD6915GF-30	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.0V±2%, 300mA,	SC-82-4	VR4	5o		-	26vn	Ltr
PH	R1114Q271B	LVR-IC	LDO, Low noise, 2.7V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
PH	RP130Q471D	LVR-IC	LDO, Low noise, +CE, CL, 4.7V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
Ph	LD6915GF-31	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.1V±2%, 300mA,	SC-82-4	VR4	5o		-	26vn	Ltr
PH	IXD1504A261NR-G	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
PH	IXD5127C28ENR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PH	XC6223G331NR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
PH	XC6218P17N	LVR-IC	LDO, 1.7V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PH	XC6127C28ENR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PH	XC6504A261NR-G	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
Pi	LD6915GF-32	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.2V±2%, 300mA,	SC-82-4	VR4	5o		-	26vn	Ltr
PJ	R1114Q281B	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
PJ	RP130Q481D	LVR-IC	LDO, Low noise, +CE, CL, 4.8V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
Pj	LD6915GF-33	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.3V±2%, 300mA,	SC-82-4	VR4	5o		-	26vn	Ltr
PK	R1114Q291B	LVR-IC	LDO, Low noise, 2.9V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
PK	RP130Q491D	LVR-IC	LDO, Low noise, +CE, CL, 4.9V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
PK	IXD1504A271NR-G	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
PK	IXD5127C30ENR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PK	XC6223G341NR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
PK	XC6218P18N	LVR-IC	LDO, 1.8V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PK	XC6127C30ENR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PK	XC6504A271NR-G	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
PK2	S-1000C41-I4T1G	Vdet-IC	4.1V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PK2	S-1000C41-N4T1	Vdet-IC	4.1V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PK3	S-1000C42-I4T1G	Vdet-IC	4.2V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PK3	S-1000C42-N4T1	Vdet-IC	4.2V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PK4	S-1000C43-I4T1G	Vdet-IC	4.3V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PK4	S-1000C43-N4T1	Vdet-IC	4.3V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PK5	S-1000C44-I4T1G	Vdet-IC	4.4V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PK5	S-1000C44-N4T1	Vdet-IC	4.4V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PK6	S-1000C45-I4T1G	Vdet-IC	4.5V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PK6	S-1000C45-N4T1	Vdet-IC	4.5V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PK7	S-1000C46-I4T1G	Vdet-IC	4.6V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii

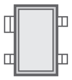

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PK7	S-1000C46-N4T1	Vdet-IC	4.6V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKA	S-1000C15-I4T1G	Vdet-IC	1.5V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKA	S-1000C15-N4T1	Vdet-IC	1.5V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKB	S-1000C16-I4T1G	Vdet-IC	1.6V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKB	S-1000C16-N4T1	Vdet-IC	1.6V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKC	S-1000C17-I4T1G	Vdet-IC	1.7V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKC	S-1000C17-N4T1	Vdet-IC	1.7V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKD	S-1000C18-I4T1G	Vdet-IC	1.8V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKD	S-1000C18-N4T1	Vdet-IC	1.8V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKE	S-1000C19-I4T1G	Vdet-IC	1.9V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKE	S-1000C19-N4T1	Vdet-IC	1.9V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKF	S-1000C20-I4T1G	Vdet-IC	2.0V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKF	S-1000C20-N4T1	Vdet-IC	2.0V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKG	S-1000C21-I4T1G	Vdet-IC	2.1V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKG	S-1000C21-N4T1	Vdet-IC	2.1V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKH	S-1000C22-I4T1G	Vdet-IC	2.2V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKH	S-1000C22-N4T1	Vdet-IC	2.2V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKI	S-1000C23-I4T1G	Vdet-IC	2.3V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKI	S-1000C23-N4T1	Vdet-IC	2.3V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKJ	S-1000C24-I4T1G	Vdet-IC	2.4V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKJ	S-1000C24-N4T1	Vdet-IC	2.4V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKK	S-1000C25-I4T1G	Vdet-IC	2.5V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKK	S-1000C25-N4T1	Vdet-IC	2.5V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKL	S-1000C26-I4T1G	Vdet-IC	2.6V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKL	S-1000C26-N4T1	Vdet-IC	2.6V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKM	S-1000C27-I4T1G	Vdet-IC	2.7V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKM	S-1000C27-N4T1	Vdet-IC	2.7V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKN	S-1000C28-I4T1G	Vdet-IC	2.8V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKN	S-1000C28-N4T1	Vdet-IC	2.8V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKO	S-1000C29-I4T1G	Vdet-IC	2.9V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKO	S-1000C29-N4T1	Vdet-IC	2.9V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKP	S-1000C30-I4T1G	Vdet-IC	3.0V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKP	S-1000C30-N4T1	Vdet-IC	3.0V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKQ	S-1000C31-I4T1G	Vdet-IC	3.1V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKQ	S-1000C31-N4T1	Vdet-IC	3.1V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKR	S-1000C32-I4T1G	Vdet-IC	3.2V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKR	S-1000C32-N4T1	Vdet-IC	3.2V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKS	S-1000C33-I4T1G	Vdet-IC	3.3V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKS	S-1000C33-N4T1	Vdet-IC	3.3V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKT	S-1000C34-I4T1G	Vdet-IC	3.4V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKT	S-1000C34-N4T1	Vdet-IC	3.4V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKU	S-1000C35-I4T1G	Vdet-IC	3.5V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKU	S-1000C35-N4T1	Vdet-IC	3.5V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKV	S-1000C36-I4T1G	Vdet-IC	3.6V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKV	S-1000C36-N4T1	Vdet-IC	3.6V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKW	S-1000C37-I4T1G	Vdet-IC	3.7V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKW	S-1000C37-N4T1	Vdet-IC	3.7V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKX	S-1000C38-I4T1G	Vdet-IC	3.8V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKX	S-1000C38-N4T1	Vdet-IC	3.8V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKY	S-1000C39-I4T1G	Vdet-IC	3.9V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKY	S-1000C39-N4T1	Vdet-IC	3.9V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PKZ	S-1000C40-I4T1G	Vdet-IC	4.0V±1%, -Reset PPO	SNT-4A	VD7	5e		-	42vdj	Sii
PKZ	S-1000C40-N4T1	Vdet-IC	4.0V±1%, -Reset PPO	SC-82AB	VD7	5b		-	26vdl	Sii
PL	IXD1504A281NR-G	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
PL	IXD5127C32ENR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PL	XC6223G351NR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
PL	XC6127C32ENR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PL	XC6218P19N	LVR-IC	LDO, 1.9V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PL	XC6504A281NR-G	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
PL2	S-1000N41-I4T1G	Vdet-IC	4.1V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PL2	S-1000N41-N4T1	Vdet-IC	4.1V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PL3	S-1000N42-I4T1G	Vdet-IC	4.2V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PL3	S-1000N42-N4T1	Vdet-IC	4.2V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PL4	S-1000N43-I4T1G	Vdet-IC	4.3V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PL4	S-1000N43-N4T1	Vdet-IC	4.3V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PL5	S-1000N44-I4T1G	Vdet-IC	4.4V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PL5	S-1000N44-N4T1	Vdet-IC	4.4V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PL6	S-1000N45-I4T1G	Vdet-IC	4.5V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PL6	S-1000N45-N4T1	Vdet-IC	4.5V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PL7	S-1000N46-I4T1G	Vdet-IC	4.6V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii

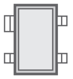

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PL7	S-1000N46-N4T1	Vdet-IC	4.6V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLA	S-1000N15-I4T1G	Vdet-IC	1.5V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLA	S-1000N15-N4T1	Vdet-IC	1.5V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLB	S-1000N16-I4T1G	Vdet-IC	1.6V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLB	S-1000N16-N4T1	Vdet-IC	1.6V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLC	S-1000N17-I4T1G	Vdet-IC	1.7V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLC	S-1000N17-N4T1	Vdet-IC	1.7V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLD	S-1000N18-I4T1G	Vdet-IC	1.8V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLD	S-1000N18-N4T1	Vdet-IC	1.8V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLE	S-1000N19-I4T1G	Vdet-IC	1.9V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLE	S-1000N19-N4T1	Vdet-IC	1.9V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLF	S-1000N20-I4T1G	Vdet-IC	2.0V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLF	S-1000N20-N4T1	Vdet-IC	2.0V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLG	S-1000N21-I4T1G	Vdet-IC	2.1V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLG	S-1000N21-N4T1	Vdet-IC	2.1V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLH	S-1000N22-I4T1G	Vdet-IC	2.2V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLH	S-1000N22-N4T1	Vdet-IC	2.2V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLI	S-1000N23-I4T1G	Vdet-IC	2.3V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLI	S-1000N23-N4T1	Vdet-IC	2.3V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLJ	S-1000N24-I4T1G	Vdet-IC	2.4V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLJ	S-1000N24-N4T1	Vdet-IC	2.4V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLK	S-1000N25-I4T1G	Vdet-IC	2.5V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLK	S-1000N25-N4T1	Vdet-IC	2.5V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLL	S-1000N26-I4T1G	Vdet-IC	2.6V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLL	S-1000N26-N4T1	Vdet-IC	2.6V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLM	S-1000N27-I4T1G	Vdet-IC	2.7V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLM	S-1000N27-N4T1	Vdet-IC	2.7V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLN	S-1000N28-I4T1G	Vdet-IC	2.8V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLN	S-1000N28-N4T1	Vdet-IC	2.8V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLO	S-1000N29-I4T1G	Vdet-IC	2.9V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLO	S-1000N29-N4T1	Vdet-IC	2.9V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLP	S-1000N30-I4T1G	Vdet-IC	3.0V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLP	S-1000N30-N4T1	Vdet-IC	3.0V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLQ	S-1000N31-I4T1G	Vdet-IC	3.1V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLQ	S-1000N31-N4T1	Vdet-IC	3.1V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLR	S-1000N32-I4T1G	Vdet-IC	3.2V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLR	S-1000N32-N4T1	Vdet-IC	3.2V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLS	S-1000N33-I4T1G	Vdet-IC	3.3V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLS	S-1000N33-N4T1	Vdet-IC	3.3V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLT	S-1000N34-I4T1G	Vdet-IC	3.4V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLT	S-1000N34-N4T1	Vdet-IC	3.4V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLU	S-1000N35-I4T1G	Vdet-IC	3.5V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLU	S-1000N35-N4T1	Vdet-IC	3.5V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLV	S-1000N36-I4T1G	Vdet-IC	3.6V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLV	S-1000N36-N4T1	Vdet-IC	3.6V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLW	S-1000N37-I4T1G	Vdet-IC	3.7V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLW	S-1000N37-N4T1	Vdet-IC	3.7V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLX	S-1000N38-I4T1G	Vdet-IC	3.8V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLX	S-1000N38-N4T1	Vdet-IC	3.8V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLY	S-1000N39-I4T1G	Vdet-IC	3.9V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLY	S-1000N39-N4T1	Vdet-IC	3.9V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PLZ	S-1000N40-I4T1G	Vdet-IC	4.0V±1%, -Reset ODO	SNT-4A	VD6	5e		-	42vdj	Sii
PLZ	S-1000N40-N4T1	Vdet-IC	4.0V±1%, -Reset ODO	SC-82AB	VD6	5b		-	26vdl	Sii
PM	IXD1504A291NR-G	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
PM	IXD5127C34ENR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PM	XC6223G361NR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
PM	XC6127C34ENR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PM	XC6218P20N	LVR-IC	LDO, 2.0V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PM	XC6504A291NR-G	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
PN	XC6109N40AN	Vdet-IC	4.0V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
PN	IXD5109N40AN	Vdet-IC	4.0V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
PN	IXD1504A301NR-G	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
PN	IXD5127C36ENR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PN	XC6127C36ENR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PN	XC6218P21N	LVR-IC	LDO, 2.1V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PN	XC6119N50ANR	Vdet-IC	5.0V±2%, -Reset ODO	SSOT-24	VD1	5m		-	26gh	Tor
PN	XC6504A301NR-G	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
PP	XC6109N41AN	Vdet-IC	4.1V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
PP	IXD5109N41AN	Vdet-IC	4.1V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
PP	IXD1504A311NR-G	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PP	IXD5127C38ENR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PP	XC6223G371NR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
PP	XC6127C38ENR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PP	XC6218P22N	LVR-IC	LDO, 2.2V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PP	XC6504A311NR-G	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
PR	XC6109N42AN	Vdet-IC	4.2V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
PR	IXD5109N42AN	Vdet-IC	4.2V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
PR	IXD1504A321NR-G	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
PR	IXD5127C40ENR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PR	XC6223G381NR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
PR	XC6127C40ENR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PR	XC6218P23N	LVR-IC	LDO, 2.3V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PR	XC6504A321NR-G	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
PS	XC6109N43AN	Vdet-IC	4.3V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
PS	IXD5109N43AN	Vdet-IC	4.3V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
PS	IXD1504A331NR-G	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
PS	IXD5127C42ENR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PS	XC6223G391NR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
PS	XC6127C42ENR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PS	XC6218P24N	LVR-IC	LDO, 2.4V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PS	XC6504A331NR-G	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
PT	XC6109N44AN	Vdet-IC	4.4V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
PT	IXD5109N44AN	Vdet-IC	4.4V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
PT	IXD1504A341NR-G	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
PT	IXD5127C44ENR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PT	XC6223G401NR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
PT	XC6127C44ENR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PT	XC6218P25N	LVR-IC	LDO, 2.5V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PT	XC6504A341NR-G	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
PTs	BAR64-07	PIN-diode	Dual, Sw, RF-Att, 150V, 100mA, Vf<1.1V(50mA), <0.35pF	SOT-143		5h		-	24ce	Inf
PU	XC6109N45AN	Vdet-IC	4.5V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
PU	IXD5109N45AN	Vdet-IC	4.5V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
PU	IXD1504A351NR-G	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
PU	XC6127C46ENR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PU	IXD5127C46ENR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PU	XC6218P26N	LVR-IC	LDO, 2.6V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PU	XC6224B261NR	LVR-IC	LDO, 2.6V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
PU	XC6504A351NR-G	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
PV	IXD5109N46AN	Vdet-IC	4.6V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
PV	XC6109N46AN	Vdet-IC	4.6V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
PV	IXD1504A361NR-G	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
PV	XC6127C48ENR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PV	IXD5127C48ENR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PV	XC6218P27N	LVR-IC	LDO, 2.7V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PV	XC6224B271NR	LVR-IC	LDO, 2.7V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
PV	XC6504A361NR-G	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
PX	XC6109N47AN	Vdet-IC	4.7V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
PX	IXD5109N47AN	Vdet-IC	4.7V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
PX	IXD1504A371NR-G	LVR-IC	LDO, 3.7V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
PX	XC6127C50ENR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PX	IXD5127C50ENR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PX	XC6218P28N	LVR-IC	LDO, 2.8V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PX	XC6224B281NR	LVR-IC	LDO, 2.8V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
PX	XC6504A371NR-G	LVR-IC	LDO, 3.7V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
PY	XC6109N48AN	Vdet-IC	4.8V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
PY	IXD5109N48AN	Vdet-IC	4.8V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
PY	IXD1504A381NR-G	LVR-IC	LDO, 3.8V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
PY	XC6127C52ENR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PY	IXD5127C52ENR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PY	XC6218P29N	LVR-IC	LDO, 2.9V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PY	XC6224B291NR	LVR-IC	LDO, 2.9V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
PY	XC6504A381NR-G	LVR-IC	LDO, 3.8V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
PZ	XC6109N49AN	Vdet-IC	4.9V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
PZ	IXD5109N49AN	Vdet-IC	4.9V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
PZ	IXD1504A391NR-G	LVR-IC	LDO, 3.9V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
PZ	XC6127C54ENR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
PZ	IXD5127C54ENR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
PZ	XC6218P30N	LVR-IC	LDO, 3.0V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
PZ	XC6224B301NR	LVR-IC	LDO, 3.0V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
PZ	XC6504A391NR-G	LVR-IC	LDO, 3.9V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor

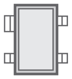

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Q	ELM7536NCB	Vdet-IC	3.6V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
Q	ELM7536CCB	Vdet-IC	3.6V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
Q0	R3116Q471A	Vdet-IC	4.7V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
Q1	R3116Q481A	Vdet-IC	4.8V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
Q2	R3116Q491A	Vdet-IC	4.9V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
Q3	R3116Q501A	Vdet-IC	5V±0.8%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
QA	R1114Q301B	LVR-IC	LDO, Low noise, 3.0V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
QA	RP130Q501D	LVR-IC	LDO, Low noise, +CE, CL, 5V±1%, 150mA	SC-82AB	VR4	5m		-	26vn	Ric
QB	R1114Q311B	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
QC	R1114Q321B	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
QD	R1114Q331B	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
QE	R1114Q341B	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
QF	R1114Q351B	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
QG	R1114Q361B	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
QH	R1114Q371B	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
QJ	R1114Q381B	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
QK	R1114Q391B	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
QV	1SV298	PIN-diode	Triple, VHF/UHF Atten., 50V, 0.05A, 0.23pF, 7 Ω(100MHz)	SOT-143		5b		-	26do	San
R	ELM7537CCB	Vdet-IC	3.7V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
R	ELM7537NCB	Vdet-IC	3.7V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
R0	XC61CN5002N	Vdet-IC	5.0V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
R0	RP104Q121D	LVR-IC	LDO, 1.2V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
R0	IXD1504A401NR-G	LVR-IC	LDO, 4.0V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
R0	XC6218P31N	LVR-IC	LDO, 3.1V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
R0	R3116Q071C	Vdet-IC	0.7V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
R0	R3111Q501A	Vdet-IC	5.0V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
R0	XC6504A401NR-G	LVR-IC	LDO, 4.0V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
R1	XC61CN5102N	Vdet-IC	5.1V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
R1	RP104Q131D	LVR-IC	LDO, 1.3V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
R1	IXD1504A411NR-G	LVR-IC	LDO, 4.1V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
R1	XC6218P32N	LVR-IC	LDO, 3.2V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
R1	R3116Q081C	Vdet-IC	0.8V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
R1	R3111Q511A	Vdet-IC	5.1V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
R1	XC6504A411NR-G	LVR-IC	LDO, 4.1V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
R2	XC61CN5202N	Vdet-IC	5.2V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
R2	RP104Q151D	LVR-IC	LDO, 1.5V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
R2	IXD1504A421NR-G	LVR-IC	LDO, 4.2V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
R2	XC6218P33N	LVR-IC	LDO, 3.3V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
R2	R3116Q091C	Vdet-IC	0.9V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
R2	R3111Q521A	Vdet-IC	5.2V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
R2	XC6504A421NR-G	LVR-IC	LDO, 4.2V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
R26	2SC4093-26	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=50..100, 7GHz	SC-61		5c		-	26tu	Nec
R26	2SC4093RB-F	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=50..100, 7GHz	SC-61		5c		-	26tu	Nec
R26	2SC5011-EB	Si-npn	UHF, LN, 20V, 100mA, 150mW, B=50..100, 6.5Hz	SC-61		5b		-	25tu	Nec
R26	NE85618-EB	Si-npn	UHF, LN, 20V, 100mA, 150mW, B=50..100, 6.5Hz	SOT-143		5c		-	25tu	Cel
R26	NE85639-26	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=50..100, 7GHz	SOT-143		5c		-	24tu	Cel
R26	NE85639R-F	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=50..100, 7GHz	SOT-143		5c		-	26tu	Cel
R27	2SC4093-27	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=80..160, 7GHz	SC-61		5c		-	26tu	Nec
R27	2SC4093RB-G	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=80..160, 7GHz	SC-61		5c		-	26tu	Nec
R27	2SC5011-FB	Si-npn	UHF, LN, 20V, 100mA, 150mW, B=80..160, 6.5Hz	SC-61		5b		-	25tu	Nec
R27	NE85639-27	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=80..160, 7GHz	SOT-143		5c		-	24tu	Cel
R27	NE85618-FB	Si-npn	UHF, LN, 20V, 100mA, 150mW, B=80..160, 6.5Hz	SOT-143		5c		-	25tu	Cel
R27	NE85639R-G	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=80..160, 7GHz	SOT-143		5c		-	26tu	Cel
R28	2SC4093RB-H	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=125..250, 7GHz	SC-61		5c		-	26tu	Nec
R28	2SC4093-28	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=125..250, 7GHz	SC-61		5c		-	26tu	Nec
R28	2SC5011-GB	Si-npn	UHF, LN, 20V, 100mA, 150mW, B=125..250, 6.5Hz	SC-61		5b		-	25tu	Nec
R28	NE85639-28	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=125..250, 7GHz	SOT-143		5c		-	24tu	Cel
R28	NE85639R-H	Si-npn	VHF/UHF, CATV, 20V, 100mA, 200mW, B=125..250, 7GHz	SC-61		5c		-	24tu	Nec
R28	NE85618-GB	Si-npn	UHF, LN, 20V, 100mA, 150mW, B=125..250, 6.5Hz	SOT-143		5c		-	25tu	Cel
R2s	BFP620	SiGeC-npn	RF, 7.5V, 80mA, 185mW, 65GHz, B=110..270	SOT-343		5h		-	26t1	Inf
R2s	BFP620F	SiGeC-npn	RF, 7.5V, 80mA, 185mW, 65GHz, B=110..270	TSFP-4		5b		-	42t1	Inf
R3	XC61CN5302N	Vdet-IC	5.3V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
R3	RP104Q181D	LVR-IC	LDO, 1.8V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
R3	IXD1504A431NR-G	LVR-IC	LDO, 4.3V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
R3	XC6218P34N	LVR-IC	LDO, 3.4V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
R3	R3116Q101C	Vdet-IC	1V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
R3	R3111Q531A	Vdet-IC	5.3V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
R3	XC6504A431NR-G	LVR-IC	LDO, 4.3V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
R36	2SC4094RC-F	Si-npn	VHF/UHF, 20V, 35mA, 200mW, B=50..100, 9GHz	SC-61		5c		-	26tu	Nec
R36	2SC4094-36	Si-npn	VHF/UHF, 20V, 35mA, 200mW, B=50..100, 9GHz	SC-61		5c		-	26tu	Nec

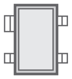

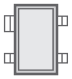

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R36	2SC5012-EB	Si-npn	HF, WB, LN, 20V, 65mA, 150mW, B=50..100, 9GHz	SOT-343		5b		-	25tu	Nec
R36	NE68139-36	Si-npn	VHF/UHF, 20V, 35mA, 200mW, B=50..100, 9GHz	SOT-143		5c		-	26tu	Cel
R36	NE68139R-F	Si-npn	VHF/UHF, 20V, 35mA, 200mW, B=50..100, 9GHz	SOT-143		5c		-	26tu	Cel
R36	NE68118-EB	Si-npn	HF, WB, LN, 20V, 65mA, 150mW, B=50..100, 9GHz	SOT-343		5c		-	25tu	Cel
R37	2SC4094RC-G	Si-npn	VHF/UHF, 20V, 35mA, 200mW, B=80..160, 9GHz	SC-61		5c		-	26tu	Nec
R37	2SC4094-37	Si-npn	VHF/UHF, 20V, 35mA, 200mW, B=80..160, 9GHz	SC-61		5c		-	26tu	Nec
R37	2SC5012-FB	Si-npn	HF, WB, LN, 20V, 65mA, 150mW, B=80..160, 9GHz	SOT-343		5b		-	25tu	Nec
R37	NE68118-FB	Si-npn	HF, WB, LN, 20V, 65mA, 150mW, B=80..160, 9GHz	SOT-343		5c		-	25tu	Cel
R37	NE68139-37	Si-npn	VHF/UHF, 20V, 35mA, 200mW, B=80..160, 9GHz	SOT-143		5c		-	26tu	Cel
R37	NE68139R-G	Si-npn	VHF/UHF, 20V, 35mA, 200mW, B=80..160, 9GHz	SOT-143		5c		-	26tu	Cel
R38	2SC4094-38	Si-npn	VHF/UHF, 20V, 35mA, 200mW, B=125..250, 9GHz	SC-61		5c		-	26tu	Nec
R38	2SC4094RC-H	Si-npn	VHF/UHF, 20V, 35mA, 200mW, B=125..250, 9GHz	SC-61		5c		-	26tu	Nec
R38	2SC5012-GB	Si-npn	HF, WB, LN, 20V, 65mA, 150mW, B=125..250, 9GHz	SOT-343		5b		-	25tu	Nec
R38	NE68139R-H	Si-npn	VHF/UHF, 20V, 35mA, 200mW, B=125..250, 9GHz	SOT-143		5c		-	26tu	Cel
R38	NE68139-38	Si-npn	VHF/UHF, 20V, 35mA, 200mW, B=125..250, 9GHz	SOT-143		5c		-	26tu	Cel
R4	XC61CN5402N	Vdet-IC	5.4V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
R4	2SC4092-4	Si-npn	UHF, LN, 25V, 70mA, 200mW, B=40..120, 6GHz	SC-61		5c		-	26tu	Nec
R4	2SC4092-D	Si-npn	UHF, LN, 25V, 70mA, 200mW, B=40..120, 6GHz	SC-61		5c		-	26tu	Nec
R4	RP104Q181D5	LVR-IC	LDO, 1.85V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
R4	IXD1504A441NR-G	LVR-IC	LDO, 4.4V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
R4	NE02139-D	Si-npn	UHF, LN, 25V, 70mA, 200mW, B=40..120, 4.5Hz	SOT-143		5c		-	26tu	Cel
R4	NE02139-4	Si-npn	UHF, LN, 25V, 70mA, 200mW, B=40..120, 4.5Hz	SOT-143		5c		-	26tu	Cel
R4	XC6218P35N	LVR-IC	LDO, 3.5V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
R4	R3116Q111C	Vdet-IC	1.1V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
R4	R3111Q541A	Vdet-IC	5.4V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
R4	XC6504A441NR-G	LVR-IC	LDO, 4.4V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
R46	2SC4095-46	Si-npn	VHF/UHF, 20V, 35mA, 200mW, B=50..100, 10GHz	SC-61		5c		-	26tu	Nec
R46	2SC4095RD-F	Si-npn	VHF/UHF, 20V, 35mA, 200mW, B=80..160, 10GHz	SC-61		5c		-	26tu	Nec
R46	2SC5013-EB	Si-npn	HF, WB, LN, 20V, 35mA, 150mW, B=50..100, 10GHz	SC-61		5b		-	26t8	Nec
R47	2SC4095-47	Si-npn	VHF/UHF, 20V, 35mA, 200mW, B=80..160, 10GHz	SC-61		5c		-	26tu	Nec
R47	2SC4095RD-G	Si-npn	VHF/UHF, 20V, 35mA, 200mW, B=80..160, 10GHz	SC-61		5c		-	26tu	Nec
R47	2SC5013-FB	Si-npn	HF, WB, LN, 20V, 35mA, 150mW, B=80..160, 10GHz	SC-61		5b		-	26t8	Nec
R48	2SC4095-48	Si-npn	VHF/UHF, 20V, 35mA, 200mW, B=80..160.10GHz	SC-61		5c		-	26tu	Nec
R48	2SC4095RF-H	Si-npn	VHF/UHF, 20V, 35mA, 200mW, B=80..160.10GHz	SC-61		5c		-	26tu	Nec
R48	2SC5013-GB	Si-npn	HF, WB, LN, 20V, 35mA, 150mW, B=125..250, 10GHz	SC-61		5b		-	26t9	Nec
R4s	BFP640	SiGeC-npn	RF, 13V, 50mA, 200mW, 40GHz, B=110..270	SOT-343		5h		-	26t1	Inf
R4s	BFP640F	SiGeC-npn	RF, 13V, 50mA, 200mW, 40GHz, B=110..270	TSFP-4		5b		-	42t1	Inf
R5	XC61CN5502N	Vdet-IC	5.5V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
R5	2SC4092-5	Si-npn	UHF, LN, 25V, 70mA, 200mW, B=100..200, 6GHz	SC-61		5c		-	26tu	Nec
R5	2SC4092-E	Si-npn	UHF, LN, 25V, 70mA, 200mW, B=100..200, 6GHz	SC-61		5c		-	26tu	Nec
R5	RP104Q191D	LVR-IC	LDO, 1.9V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
R5	IXD1504A451NR-G	LVR-IC	LDO, 4.5V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
R5	NE02139-E	Si-npn	UHF, LN, 25V, 70mA, 200mW, B=100..200, 4.5Hz	SOT-143		5c		-	26tu	Cel
R5	NE02139-5	Si-npn	UHF, LN, 25V, 70mA, 200mW, B=100..200, 4.5Hz	SOT-143		5c		-	26tu	Cel
R5	XC6218P36N	LVR-IC	LDO, 3.6V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
R5	R3116Q121C	Vdet-IC	1.2V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
R5	R3111Q551A	Vdet-IC	5.5V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
R5	XC6504A451NR-G	LVR-IC	LDO, 4.5V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
R6	XC61CN5602N	Vdet-IC	5.6V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
R6	RP104Q201D	LVR-IC	LDO, 2.0V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
R6	IXD1504A461NR-G	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
R6	XC6218P37N	LVR-IC	LDO, 3.7V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
R6	R3116Q131C	Vdet-IC	1.3V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
R6	R3111Q561A	Vdet-IC	5.6V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
R6	XC6504A461NR-G	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
R66	2SC4091-Q	Si-npn	UHF, 15V, 5mA, 50mW, B=50..100, 4GHz	SC-61		5b		-	26tc	Nec
R67	2SC4091-R	Si-npn	UHF, 15V, 5mA, 50mW, B=80..160, 4GHz	SC-61		5b		-	26tc	Nec
R68	2SC4091-S	Si-npn	UHF, 15V, 5mA, 50mW, B=15..250, 4GHz	SC-61		5b		-	26tc	Nec
R7	XC61CN5702N	Vdet-IC	5.7V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
R7	RP104Q251D	LVR-IC	LDO, 2.5V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
R7	IXD1504A471NR-G	LVR-IC	LDO, 4.7V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
R7	XC6218P38N	LVR-IC	LDO, 3.8V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
R7	R3116Q141C	Vdet-IC	1.4V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
R7	R3111Q571A	Vdet-IC	5.7V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
R7	XC6504A471NR-G	LVR-IC	LDO, 4.7V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
R7s	BFP740	SiGeC-npn	RF, 13V, 30mA, 160mW, 42GHz, B=160..400	SOT-343		5h		-	26t1	Inf
R7s	BFP740F	SiGeC-npn	RF, 13V, 30mA, 160mW, 42GHz, B=160..400	TSFP-4		5b		-	42t1	Inf
R8	XC61CN5802N	Vdet-IC	5.8V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
R8	BFG93A	Si-npn	VHF/UHF-Amp, 20V, 35mA, 300mW, B=90, 6GHz	SOT-143		5h		-	24t6	Phi
R8	RP104Q261D	LVR-IC	LDO, 2.6V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R8	IXD1504A481NR-G	LVR-IC	LDO, 4.8V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
R8	XC6218P39N	LVR-IC	LDO, 3.9V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
R8	AP8822C-08PI	Vdet-IC	0.8V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
R8	AP8822C-08GI	Vdet-IC	0.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
R8	AP8822C-08GS	Vdet-IC	0.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
R8	AP8822C-08PS	Vdet-IC	0.8V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
R8	R3116Q151C	Vdet-IC	1.5V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
R8	R3111Q581A	Vdet-IC	5.8V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
R8	XC6504A481NR-G	LVR-IC	LDO, 4.8V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
R9	XC61CN5902N	Vdet-IC	5.9V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
R9	RP104Q271D	LVR-IC	LDO, 2.7V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
R9	IXD1504A491NR-G	LVR-IC	LDO, 4.9V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
R9	XC6218P40N	LVR-IC	LDO, 4.0V±2%, 200mA	SSOT-24	VR1	5a		-	26yr	Tor
R9	AP8822C-09GI	Vdet-IC	0.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
R9	AP8822C-09PI	Vdet-IC	0.9V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
R9	AP8822C-09GS	Vdet-IC	0.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
R9	AP8822C-09PS	Vdet-IC	0.9V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
R9	R3116Q161C	Vdet-IC	1.6V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
R9	R3111Q591A	Vdet-IC	5.9V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
R9	XC6504A491NR-G	LVR-IC	LDO, 4.9V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
R9s	BFP720F	SiGeC-npn	RF, 15V, 25mA, 100mW, 45GHz, B=160..400	TSFP-4		5b		-	42t1	Inf
R9s	BFP720	SiGeC-npn	RF, 15V, 25mA, 100mW, 45GHz, B=160..400	SOT-343		5h		-	26t1	Inf
RA	XC6129N16LNR-G	Vdet-IC	1.6V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RA	R1114Q401B	LVR-IC	LDO, Low noise, 4.0V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
RA	IXD1504A501NR-G	LVR-IC	LDO, 5.0V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Ixs
RA	IXD5127C16FNR	Vdet-IC	1.6V±0.8%,+Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RA	XC6129C16LNR-G	Vdet-IC	1.6V±0.8%,+Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
RA	XC6127C16FNR	Vdet-IC	1.6V±0.8%,+Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RA	XC6501C121NR-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
RA	XC6504A501NR-G	LVR-IC	LDO, 5.0V±1%, 150mA, +CE	SSOT-24	VR4	5k	D02	10	26vn	Tor
RB	XC6129N18LNR-G	Vdet-IC	1.8V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RB	R1114Q281B5	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
RB	IXD5127C18FNR	Vdet-IC	1.8V±0.8%,+Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RB	XC6129C18LNR-G	Vdet-IC	1.8V±0.8%,+Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
RB	XC6127C18FNR	Vdet-IC	1.8V±0.8%,+Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RB	XC6501C12ANR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
RC	XC6129N20LNR-G	Vdet-IC	2.0V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RC	IXD5127C20FNR	Vdet-IC	2.0V±0.8%,+Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RC	XC6129C20LNR-G	Vdet-IC	2.0V±0.8%,+Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
RC	XC6127C20FNR	Vdet-IC	2.0V±0.8%,+Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RC	XC6501C131NR-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
RCs	BFP193	Si-npn	UHF, 20V, 80mA, 580mW, B=50..200, 8GHz	SOT-143		5b		-	24tc	Inf
RCs	BFP193W	Si-npn	UHF, 20V, 80mA, 580mW, B=50..200, 8GHz	SOT-343		5b		-	24tc	Sie
RD	XC6129N22LNR-G	Vdet-IC	2.2V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RD	BFP180W	Si-npn	UHF, 10V, 4mA, 30mW, B=30..200, 6.2GHz	SOT-343		5h		-	24tc	Inf
RD	IXD5127C22FNR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RD	XC6129C22LNR-G	Vdet-IC	2.2V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
RD	XC6127C22FNR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RD	XC6501C13ANR-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
RDs	BFP180W	Si-npn	UHF, 10V, 4mA, 30mW, B=30..200, 6.2GHz	SOT-343		5b		-	24tc	Sie
RDs	BFP180	Si-npn	UHF, 10V, 4mA, 30mW, B=30..200, 6.2GHz	SOT-143		5b		-	24tc	Sie
RE	XC6129N24LNR-G	Vdet-IC	2.4V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RE	IXD5127C24FNR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RE	XC6129C24LNR-G	Vdet-IC	2.4V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
RE	XC6127C24FNR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RE	XC6501C141NR-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
REs	BFP280W	Si-npn	UHF, 10V, 10mA, 80mW, B=30..200, 7GHz	SOT-343		5b		-	24tc	Sie
REs	BFP280	Si-npn	UHF, 10V, 10mA, 80mW, B=30..200, 7GHz	SOT-143		5b		-	24tc	Sie
RF	XC6129N26LNR-G	Vdet-IC	2.6V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RF	BFP181W	Si-npn	UHF, 20V, 20mA, 175mW, B=50..200, 8GHz	SOT-343		5h		-	24tc	Inf
RF	IXD5127C26FNR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RF	XC6129C26LNR-G	Vdet-IC	2.6V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
RF	XC6127C26FNR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RF	XC6501C14ANR-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
RFs	BFP181	Si-npn	UHF, 20V, 20mA, 175mW, B=50..200, 8GHz	SOT-143		5b		-	24tc	Sie
RFs	BFP181R	Si-npn	UHF, 20V, 20mA, 175mW, B=50..200, 8GHz	SOT-143		5b		-	24tc	Sie
RFs	BFP181W	Si-npn	UHF, 20V, 20mA, 175mW, B=50..200, 8GHz	SOT-343		5b		-	24tc	Sie
RG	BFP182W	Si-npn	UHF, 20V, 35mA, 250mW, B=50..200, >8GHz	SOT-343		5h		-	24tc	Inf
RGs	BFP182	Si-npn	UHF, 20V, 35mA, 250mW, B=50..200, >8GHz	SOT-143		5b		-	24tc	Sie
RGs	BFP182R	Si-npn	UHF, 20V, 35mA, 250mW, B=50..200, >8GHz	SOT-143		5b		-	26tu	Sie

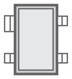

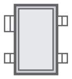

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RGs	BFP182W	Si-npn	UHF, 20V, 35mA, 250mW, B=50..200, >8GHz	SOT-343		5b		-	24tc	Sie
RH	XC6129N28LNR-G	Vdet-IC	2.8V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RH	IXD5127C28FNR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RH	XC6129C28LNR-G	Vdet-IC	2.8V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
RH	XC6127C28FNR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RH	XC6501C151NR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
RHs	BFP183	Si-npn	UHF, 20V, 65mA, 450mW, B=50..200, 8GHz	SOT-143		5b		-	24tc	Sie
RHs	BFP183R	Si-npn	UHF, 20V, 65mA, 450mW, B=50..200, 8GHz	SOT-143		5b		-	26tu	Sie
RHs	BFP183W	Si-npn	UHF, 20V, 65mA, 450mW, B=50..200, 8GHz	SOT-343		5b		-	24tc	Sie
RJ4	3SK263-4	n-MOSFET	VHF FM-Tuner, Dual gate, 15V, 30mA, 200mW, Idsx=2.5..6mA	CP4		5b		-	26fm	San
RJ5	3SK263-5	n-MOSFET	VHF FM-Tuner, Dual gate, 15V, 30mA, 200mW, Idsx=5..12mA	CP4		5b		-	26fm	San
RJ6	3SK263-6	n-MOSFET	VHF FM-Tuner, Dual gate, 15V, 30mA, 200mW, Idsx=10..24mA	CP4		5b		-	26fm	San
RK	XC6129N30LNR-G	Vdet-IC	3.0V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RK	IXD5127C30FNR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RK	XC6129C30LNR-G	Vdet-IC	3.0V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
RK	XC6127C30FNR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RK	XC6501C15ANR-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
RKs	BFP194	Si-npn	UHF, 20V, 100mA, 700mW, B=20..150, 5GHz	SOT-143		5b		-	24tc	Sie
RL	XC6129N32LNR-G	Vdet-IC	3.2V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RL	IXD5127C32FNR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RL	XC6127C32FNR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RL	XC6129C32LNR-G	Vdet-IC	3.2V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
RL	XC6501C161NR-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
RLs	BFP196	Si-npn	UHF-A, 20V, 100mA, 700mW, B=50..200, 7.5GHz	SOT-143		5b		-	24t1	Sie
RM	XC6129N34LNR-G	Vdet-IC	3.4V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RM	IXD5127C34FNR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RM	XC6127C34FNR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RM	XC6129C34LNR-G	Vdet-IC	3.4V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
RM	XC6501C16ANR-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
RN	XC6129N36LNR-G	Vdet-IC	3.6V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RN	XC6109N50AN	Vdet-IC	5.0V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Tor
RN	IXD5109N50AN	Vdet-IC	5.0V±2%, +Reset ODO	SSOT-24	VD1	5c	D07	15	26rp	Ixs
RN	IXD5127C36FNR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RN	XC6127C36FNR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RN	XC6129C36LNR-G	Vdet-IC	3.6V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
RN	XC6224B20BNR	LVR-IC	LDO, 2.05V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
RN	XC6501C171NR-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
RP	XC6129N38LNR-G	Vdet-IC	3.8V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RP	IXD5127C38FNR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RP	XC6127C38FNR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RP	XC6129C38LNR-G	Vdet-IC	3.8V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
RP	XC6224B21BNR	LVR-IC	LDO, 2.15V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
RP	XC6501C17ANR-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
RR	XC6129N40LNR-G	Vdet-IC	4.0V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RR	IXD5127C40FNR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RR	XC6127C40FNR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RR	XC6129C40LNR-G	Vdet-IC	4.0V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
RR	XC6224B22BNR	LVR-IC	LDO, 2.25V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
RR	XC6501C181NR-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
RS	XC6129N42LNR-G	Vdet-IC	4.2V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RS	IXD5127C42FNR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RS	XC6127C42FNR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RS	XC6129C42LNR-G	Vdet-IC	4.2V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
RS	XC6224B23BNR	LVR-IC	LDO, 2.25V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
RS	XC6501C18ANR-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
RT	XC6129N44LNR-G	Vdet-IC	4.4V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RT	IXD5127C44FNR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RT	XC6127C44FNR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RT	XC6129C44LNR-G	Vdet-IC	4.4V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
RT	XC6224B24BNR	LVR-IC	LDO, 2.45V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
RT	XC6501C191NR-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
RU	XC6129N46LNR-G	Vdet-IC	4.6V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RU	XC6127C46FNR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RU	XC6129C46LNR-G	Vdet-IC	4.6V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
RU	IXD5127C46FNR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RU	XC6224B25BNR	LVR-IC	LDO, 2.55V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
RU	XC6501C19ANR-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
RV	XC6129N48LNR-G	Vdet-IC	4.8V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RV	XC6127C48FNR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RV	XC6129C48LNR-G	Vdet-IC	4.8V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RV	IXD5127C48FNR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RV	XC6224B26BNR	LVR-IC	LDO, 2.65V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
RV	XC6501C201NR-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
RX	XC6129N50LNR-G	Vdet-IC	5.0V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RX	XC6127C50FNR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RX	XC6129C50LNR-G	Vdet-IC	5.0V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
RX	IXD5127C50FNR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RX	XC6224B27BNR	LVR-IC	LDO, 2.75V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
RX	XC6501C20ANR-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
RY	XC6129N52LNR-G	Vdet-IC	5.2V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RY	2SC5534	Si-npn	UHF-S-Band, LN, 9V, 30mA, 150mW, B=90..200, 13GHz	SOT-343		5b		-	26tu	San
RY	XC6127C52FNR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RY	XC6129C52LNR-G	Vdet-IC	5.2V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
RY	IXD5127C52FNR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RY	XC6224B28BNR	LVR-IC	LDO, 2.85V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
RY	XC6501C211NR-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
RZ	XC6129N54LNR-G	Vdet-IC	5.4V±0.8%, +Reset ODO, Releas. Delay, Det. Delay	SSOT-24	VD1a	5a	D17	05	26ra	Tor
RZ	XC6127C54FNR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
RZ	XC6129C54LNR-G	Vdet-IC	5.4V±0.8%, +Reset PPO, Releas. Delay, Det. Delay	SSOT-24	VD3a	5a	D16	05	26ra	Tor
RZ	IXD5127C54FNR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, 50ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
RZ	XC6224B29BNR	LVR-IC	LDO, 2.95V±1.5%, 150mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
RZ	XC6501C21ANR-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
S	ELM7538NCB	Vdet-IC	3.8V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
S	ELM7538CCB	Vdet-IC	3.8V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
S0	XC61CN6002N	Vdet-IC	6.0V±2%, +Reset ODO	SSOT-24	VD6	5c		-	26vdl	Tor
S0	RP104Q281D	LVR-IC	LDO, 2.8V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
S0	R3116Q171C	Vdet-IC	1.7V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
S0	R3111Q601A	Vdet-IC	6.0V±2%, -Reset ODO	SC-82AB	VD6	5m		-	26vdl	Ric
S0	XC6225B17ANR-G	LVR-IC	LDO, 1.75V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
S1	BFG310/XR	Si-npn	UHF, 15V, 10mA, 60mW, B=60..200, 14GHz	SOT-143R		5h		-	26tu	Phi
S1	RP104Q281D5	LVR-IC	LDO, 2.85V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
S1	R3116Q181C	Vdet-IC	1.8V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
S1	XC6225B182NR-G	LVR-IC	LDO, 1.8V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
S1p	BFG310/XR	Si-npn	UHF, 15V, 10mA, 60mW, B=60..200, 14GHz	SOT-143R		5h		-	26tu	PhH
S1W	BFG310/XR	Si-npn	UHF, 15V, 10mA, 60mW, B=60..200, 14GHz	SOT-143R		5h		-	26tu	PhC
S2	RP104Q291D	LVR-IC	LDO, 2.9V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
S2	XC6223C12BNR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
S2	R3116Q191C	Vdet-IC	1.9V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
S2	XC6225B192NR-G	LVR-IC	LDO, 1.9V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
S3	RP104Q301D	LVR-IC	LDO, 3.0V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
S3	XC6223C13BNR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
S3	R3116Q201C	Vdet-IC	2V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
S3	XC6225B19ANR-G	LVR-IC	LDO, 1.95V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
S4	BBY62	C-diode	Dual, UHF-Tuning, 30V, 20mA, 1.6..16.5pF(28/1V)	SOT-143		5h		-	24ce	Phi
S4	RP104Q321D	LVR-IC	LDO, 3.2V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
S4	XC6223C14BNR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
S4	R3116Q211C	Vdet-IC	2.1V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
S4	XC6225B18ANR-G	LVR-IC	LDO, 1.85V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
S5	RP104Q331D	LVR-IC	LDO, 3.3V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
S5	XC6223C15BNR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
S5	R3116Q221C	Vdet-IC	2.2V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
S5	XC6225B202NR-G	LVR-IC	LDO, 2.0V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
S5s	BAT15-099	Si-diode	Dual, Schottky, DBS-mix, 4V, 100mA, <12GHz, <0.35pF	SOT-143		5h		-	24ef	Inf
S6	RP104Q311D	LVR-IC	LDO, 3.1V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
S6	XC6223C16BNR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
S6	R3116Q231C	Vdet-IC	2.3V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
S6	XC6225B20ANR-G	LVR-IC	LDO, 2.05V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
S6s	BAT15-099R	Si-diode	Quad, Schottky, DBS-mix, 4V, 100mA, <12GHz, <0.35pF	SOT-143	Di3	5h		-	24a6	Inf
S7	RP104Q241D	LVR-IC	LDO, 2.4V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
S7	XC6223C17BNR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
S7	R3116Q241C	Vdet-IC	2.4V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
S7	XC6225B212NR-G	LVR-IC	LDO, 2.1V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
S8	RP104Q221D	LVR-IC	LDO, 2.2V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
S8	XC6223C18BNR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
S8	R3116Q251C	Vdet-IC	2.5V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
S8	XC6225B21ANR-G	LVR-IC	LDO, 2.15V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
S8s	BAT14-099R	Si-diode	Quad, Schottky, UHF-mix, 4V, 90mA, Vf<0.66V(10mA, <0.35pF	SOT-143	Di3	5b		-	24a6	Sie
S9	BAT14-099	Si-diode	Dual, Schottky, UHF-mix, 4V, 90mA, Vf<0.66V(10mA, <0.35pF	SOT-143	Di3	5b		-	24a6	Sie
S9	RP104Q231D	LVR-IC	LDO, 2.3V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
S9	XC6223C19BNR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor

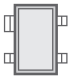

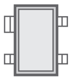

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
S9	R3116Q261C	Vdet-IC	2.6V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
S9	XC6225B222NR-G	LVR-IC	LDO, 2.2V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
SA	IXD5127C16GNR	Vdet-IC	1.6V±0.8%,+Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
SA	XC6223C20BNR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
SA	XC6127C16GNR	Vdet-IC	1.6V±0.8%,+Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
SA	XC6501C221NR-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
SB	IXD5127C18GNR	Vdet-IC	1.8V±0.8%,+Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
SB	XC6223C21BNR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
SB	XC6127C18GNR	Vdet-IC	1.8V±0.8%,+Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
SB	XC6501C22ANR-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
SC	IXD5127C20GNR	Vdet-IC	2.0V±0.8%,+Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
SC	XC6223C22BNR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
SC	XC6127C20GNR	Vdet-IC	2.0V±0.8%,+Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
SC	XC6501C231NR-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
SD	IXD5127C22GNR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
SD	XC6223C23BNR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
SD	XC6127C22GNR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
SD	XC6501C23ANR-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
SE	IXD5127C24GNR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
SE	XC6223C24BNR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
SE	XC6127C24GNR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
SE	XC6501C241NR-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
SF	R1114Q151D	LVR-IC	LDO, Low noise, 1.5V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
SF	IXD5127C26GNR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
sf	PT7M7811JTB	Vdet-IC	4.0V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
sf	PT7M7811JTBE	Vdet-IC	4.0V±1.5%, -Reset PPO, -MR, Lead free	SOT-143	VD5	5g	D10a	-	24vdh	Pti
SF	XC6223C25BNR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
SF	XC6127C26GNR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
SF	XC6501C24ANR-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
SFQ	NCP304LSQ47T1	Vdet-IC	4.7V±1.5%, -Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SFR	NCP304LSQ46T1	Vdet-IC	4.6V±1.5%, -Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SFS	NCP304LSQ45T1	Vdet-IC	4.5V±1.5%, -Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SFU	NCP304LSQ42T1	Vdet-IC	4.2V±1.5%, -Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SFV	NCP304LSQ43T1	Vdet-IC	4.3V±1.5%, -Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SFY	NCP304LSQ40T1	Vdet-IC	4.0V±1.5%, -Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SG	R1114Q161D	LVR-IC	LDO, Low noise, 1.6V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
sg	PT7M7812JTBE	Vdet-IC	4.0V±1.5%, +Reset PPO, -MR, Lead free	SOT-143	VD5	5g	D10	-	24vdh	Pti
sg	PT7M7812JTB	Vdet-IC	4.0V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
SGA	NCP304LSQ38T1	Vdet-IC	3.8V±1.5%, -Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SGB	NCP304LSQ37T1	Vdet-IC	3.7V±1.5%, -Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SGG	NCP304LSQ33T1	Vdet-IC	3.3V±1.5%, -Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SGJ	NCP304LSQ30T1	Vdet-IC	3.0V±1.5%, -Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SGK	NCP304LSQ29T1	Vdet-IC	2.9V±1.5%, -Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SGN	NCP304LSQ27T1	Vdet-IC	2.7V±1.5%, -Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SGP	NCP304LSQ25T1	Vdet-IC	2.5V±1.5%, -Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SGR	NCP304LSQ23T1	Vdet-IC	2.3V±1.5%, -Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SGV	NCP304LSQ20T1	Vdet-IC	2.0V±1.5%, -Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SGX	NCP304LSQ18T1	Vdet-IC	1.8V±1.5%, -Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SH	R1114Q171D	LVR-IC	LDO, Low noise, 1.7V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
SH	IXD5127C28GNR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
SH	XC6223C26BNR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
SH	XC6127C28GNR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
SH	XC6501C251NR-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
SHG	NCP304LSQ09T1	Vdet-IC	0.9V±1.5%, -Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SHH	NCP305LSQ49T1	Vdet-IC	4.9V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SHJ	NCP305LSQ47T1	Vdet-IC	4.7V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SHL	NCP305LSQ45T1	Vdet-IC	4.5V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SHN	NCP305LSQ44T1	Vdet-IC	4.4V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SHR	NCP305LSQ40T1	Vdet-IC	4.0V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SHU	NCP305LSQ36T1	Vdet-IC	3.6V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SHV	NCP305LSQ37T1	Vdet-IC	3.7V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SHX	NCP305LSQ35T1	Vdet-IC	3.5V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SHY	NCP305LSQ34T1	Vdet-IC	3.4V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SHZ	NCP305LSQ33T1	Vdet-IC	3.3V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SIA	NCP305LSQ32T1	Vdet-IC	3.2V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SIB	NCP305LSQ31T1	Vdet-IC	3.1V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SIC	NCP305LSQ30T1	Vdet-IC	3.0V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SID	NCP305LSQ29T1	Vdet-IC	2.9V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SIE	NCP305LSQ28T1	Vdet-IC	2.8V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SIF	NCP305LSQ27T1	Vdet-IC	2.7V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons

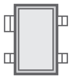

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SIH	NCP305LSQ25T1	Vdet-IC	2.5V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SII	NCP305LSQ24T1	Vdet-IC	2.4V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SIJ	NCP305LSQ23T1	Vdet-IC	2.3V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SIK	NCP305LSQ22T1	Vdet-IC	2.2V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SIN	NCP305LSQ20T1	Vdet-IC	2.0V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SIP	NCP305LSQ18T1	Vdet-IC	1.8V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SIQ	NCP305LSQ17T1	Vdet-IC	1.7V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SIR	NCP305LSQ16T1	Vdet-IC	1.6V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SIS	NCP305LSQ15T1	Vdet-IC	1.5V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SIX	NCP305LSQ11T1	Vdet-IC	1.1V±1.5%, -Reset ODO	SC-82AB	VD6	5g		-	26vdl	Ons
SIZ	NCP305LSQ09T1	Vdet-IC	0.9V±1.5%, -Reset PPO	SC-82AB	VD6	5g		-	26vdl	Ons
SJ	R1114Q181D	LVR-IC	LDO, Low noise, 1.8V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
SJ5	3SK264-5	n-MOSFET	VHF-Tuner, Dual gate, 15V, 30mA, 200mW, Idsx=5..12mA	CP4		5b		-	26fm	San
SJ6	3SK264-6	n-MOSFET	VHF-Tuner, Dual gate, 15V, 30mA, 200mW, Idsx=10..24mA	CP4		5b		-	26fm	San
SK	R1114Q191D	LVR-IC	LDO, Low noise, 1.9V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
SK	IXD5127C30GNR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
SK	XC6223C27BNR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
SK	XC6127C30GNR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
SK	XC6501C25ANR-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
SL	IXD5127C32GNR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
SL	XC6223C28BNR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
SL	XC6127C32GNR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
SL	XC6501C261NR-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
SM	IXD5127C34GNR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
SM	XC6223C29BNR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
SM	XC6127C34GNR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
SM	ASM811LEUS	Vdet-IC	4.63V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
SM	XC6501C26ANR-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
SN	IXD5127C36GNR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
SN	XC6223C30BNR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
SN	XC6127C36GNR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
SN	ASM811MEUS	Vdet-IC	4.38V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
SN	XC6501C271NR-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
SNQ	NCP304HSQ09T1	Vdet-IC	0.9V±1.5%,+Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SNZ	NCP304HSQ18T1	Vdet-IC	1.8V±1.5%,+Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SO	ASM811JEUS	Vdet-IC	4.0V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
SOB	NCP304HSQ20T1	Vdet-IC	2.0V±1.5%,+Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SOD	NCP304HSQ22T1	Vdet-IC	2.2V±1.5%, +Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SOI	NCP304HSQ27T1	Vdet-IC	2.7V±1.5%, +Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SOK	NCP304HSQ29T1	Vdet-IC	2.9V±1.5%, +Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SOL	NCP304HSQ30T1	Vdet-IC	3.0V±1.5%, +Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SP	IXD5127C38GNR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
SP	XC6223C31BNR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
SP	XC6127C38GNR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
SP	ASM811TEUS	Vdet-IC	3.08V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
SP	XC6501C27ANR-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
SPA	NCP304HSQ45T1	Vdet-IC	4.5V±1.5%, +Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SPC	NCP304HSQ47T1	Vdet-IC	4.7V±1.5%, +Reset PPO	SC-82AB	VD7	5g		-	26vdl	Ons
SQ	ASM811SEUS	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
SR	IXD5127C40GNR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
SR	XC6223C32BNR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
SR	XC6127C40GNR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
SR	ASM811REUS	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
SR	XC6501C281NR-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
SS	IXD5127C42GNR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
SS	XC6223C33BNR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
SS	XC6127C42GNR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
SS	ASM812LEUS	Vdet-IC	4.63V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
SS	XC6501C28ANR-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
ST	IXD5127C44GNR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
ST	XC6223C34BNR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
ST	XC6127C44GNR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
ST	ASM812MEUS	Vdet-IC	4.38V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
ST	XC6501C291NR-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
SU	XC6223C35BNR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
SU	XC6127C46GNR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
SU	IXD5127C46GNR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
SU	ASM812JEUS	Vdet-IC	4.0V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
SU	XC6501C29ANR-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
SV	XC6223C36BNR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SV	XC6127C48GNR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
SV	IXD5127C48GNR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
SV	ASM812TEUS	Vdet-IC	3.08V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
SV	XC6501C301NR-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
SW	ASM812SEUS	Vdet-IC	2.93V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
SX	XC6223C37BNR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
SX	XC6127C50GNR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
SX	IXD5127C50GNR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
SX	ASM812REUS	Vdet-IC	2.63V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5c		-	24vdh	Ali
SX	XC6501C30ANR-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
SY	XC6223C38BNR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
SY	PT7M6314US25D3	Vdet-IC	2.5V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
SY	XC6127C52GNR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
SY	IXD5127C52GNR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
SY	XC6501C311NR-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
SZ	XC6223C39BNR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, PDR	SSOT-24	VR4	5a		-	26vn	Tor
SZ	PT7M6314US25D4	Vdet-IC	2.5V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
SZ	XC6127C54GNR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
SZ	IXD5127C54GNR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, 100ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
SZ	XC6501C31ANR-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
T	ELM7539NCB	Vdet-IC	3.9V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
T	ELM7539CCB	Vdet-IC	3.9V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
T0	RP104Q271B5	LVR-IC	LDO, 2.75V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
T0	AP8822C-10PI	Vdet-IC	1.0V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
T0	AP8822C-10GI	Vdet-IC	1.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
T0	AP8822C-10PS	Vdet-IC	1.0V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
T0	AP8822C-10GS	Vdet-IC	1.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
T0	R3116Q271C	Vdet-IC	2.7V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
T0	XC6225A22ANR-G	LVR-IC	LDO, 2.25V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
T1	BFG590W	Si-npn	UHF, 20V, 200mA, 400mW, B=60..250, 5GHz	SOT-343		5h		-	24t6	Phi
T1	RP104Q211B	LVR-IC	LDO, 2.1V±0.8%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
T1	AP8822C-11PI	Vdet-IC	1.1V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
T1	AP8822C-11GI	Vdet-IC	1.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
T1	AP8822C-11PS	Vdet-IC	1.1V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
T1	AP8822C-11GS	Vdet-IC	1.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
T1	R3116Q281C	Vdet-IC	2.8V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
T1	XC6225A232NR-G	LVR-IC	LDO, 2.3V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
T16	NESG2030M04	SiGeC-npn	HF, 8V, 35mA, 80mW, 60GHz, B=200..400	M04		5b		-	59tc	Cel
T1K	NESG3031m05	SiGeC-npn	HF, 12V, 35mA, 150mW, <110GHz, B=220..380	M05		5b		-	42t1	Cel
T2	BFG590W/X	Si-npn	UHF, 20V, 200mA, 400mW, B=60..250, 5GHz	SOT-343		5h		-	26tc	Phi
T2	XC6223D12BNR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
T2	AP8822C-12PI	Vdet-IC	1.2V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
T2	AP8822C-12GI	Vdet-IC	1.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
T2	AP8822C-12GS	Vdet-IC	1.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
T2	AP8822C-12PS	Vdet-IC	1.2V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
T2	R3116Q291C	Vdet-IC	2.9V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
T2	XC6225A23ANR-G	LVR-IC	LDO, 2.35V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
T3	BFG590W/XR	Si-npn	UHF, 20V, 200mA, 400mW, B=60..250, 5GHz	SOT-343R		5h		-	26tu	Phi
T3	XC6223D13BNR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
T3	AP8822C-13PI	Vdet-IC	1.3V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
T3	AP8822C-13GI	Vdet-IC	1.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
T3	AP8822C-13GS	Vdet-IC	1.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
T3	AP8822C-13PS	Vdet-IC	1.3V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
T3	R3116Q301C	Vdet-IC	3V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
T3	XC6225A242NR-G	LVR-IC	LDO, 2.4V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
T4	XC6223D14BNR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
T4	AP8822C-14GI	Vdet-IC	1.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
T4	AP8822C-14PI	Vdet-IC	1.4V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
T4	AP8822C-14GS	Vdet-IC	1.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
T4	AP8822C-14PS	Vdet-IC	1.4V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
T4	R3116Q311C	Vdet-IC	3.1V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
T4	XC6225A24ANR-G	LVR-IC	LDO, 2.45V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
T5	BFG10W/X	Si-npn	VHF/UHF-Amp, 20V, 250mA, 400mW, B>25, 1.9GHz	SOT-343		5h		-	24tc	Phi
T5	XC6223D15BNR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
T5	AP8822C-15PI	Vdet-IC	1.5V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
T5	AP8822C-15GI	Vdet-IC	1.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
T5	AP8822C-15PS	Vdet-IC	1.5V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
T5	AP8822C-15GS	Vdet-IC	1.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
T5	R3116Q321C	Vdet-IC	3.2V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
T5	XC6225A252NR-G	LVR-IC	LDO, 2.5V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor

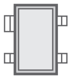

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T6	EC95810C16C7I	Vdet-IC	1.6V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
T6	EC95810C16C7S	Vdet-IC	1.6V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
T6	XC6223D16BNR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
T6	AP8822C-16PI	Vdet-IC	1.6V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
T6	AP8822C-16GI	Vdet-IC	1.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
T6	AP8822C-16GS	Vdet-IC	1.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
T6	AP8822C-16PS	Vdet-IC	1.6V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
T6	R3116Q331C	Vdet-IC	3.3V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
T6	XC6225A25ANR-G	LVR-IC	LDO, 2.55V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
T6A	S-1009C08I-N4T1U	Vdet-IC	0.8V±12mV, -Reset PPO	SC-82AB	VD1	5c		-	26vdf	Sii
T6B	S-1009C09I-N4T1U	Vdet-IC	0.9V±12mV, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6C	S-1009C10I-N4T1U	Vdet-IC	1.0V±12mV, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6D	S-1009C11I-N4T1U	Vdet-IC	1.1V±12mV, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6E	S-1009C12I-N4T1U	Vdet-IC	1.2V±12mV, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6F	S-1009C13I-N4T1U	Vdet-IC	1.3V±12mV, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6G	S-1009C14I-N4T1U	Vdet-IC	1.4V±12mV, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6H	S-1009C15I-N4T1U	Vdet-IC	1.5V±12mV, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6I	S-1009C16I-N4T1U	Vdet-IC	1.6V±12mV, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6J	S-1009C17I-N4T1U	Vdet-IC	1.7V±12mV, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6K	S-1009C18I-N4T1U	Vdet-IC	1.8V±12mV, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6L	S-1009C19I-N4T1U	Vdet-IC	1.9V±12mV, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6M	S-1009C20I-N4T1U	Vdet-IC	2.0V±12mV, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6N	S-1009C21I-N4T1U	Vdet-IC	2.1V±12mV, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6O	S-1009C22I-N4T1U	Vdet-IC	2.2V±12mV, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6P	S-1009C23I-N4T1U	Vdet-IC	2.3V±12mV, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6Q	S-1009C24I-N4T1U	Vdet-IC	2.4V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6R	S-1009C25I-N4T1U	Vdet-IC	2.5V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6S	S-1009C26I-N4T1U	Vdet-IC	2.6V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6T	S-1009C27I-N4T1U	Vdet-IC	2.7V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6U	S-1009C28I-N4T1U	Vdet-IC	2.8V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6V	S-1009C29I-N4T1U	Vdet-IC	2.9V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6W	S-1009C30I-N4T1U	Vdet-IC	3.0V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6X	S-1009C31I-N4T1U	Vdet-IC	3.1V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6Y	S-1009C32I-N4T1U	Vdet-IC	3.2V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T6Z	S-1009C33I-N4T1U	Vdet-IC	3.3V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T7	EC95810C17C7I	Vdet-IC	1.7V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
T7	EC95810C17C7S	Vdet-IC	1.7V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
T7	XC6223D17BNR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
T7	AP8822C-17PI	Vdet-IC	1.7V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
T7	AP8822C-17GI	Vdet-IC	1.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
T7	AP8822C-17GS	Vdet-IC	1.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
T7	AP8822C-17PS	Vdet-IC	1.7V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
T7	R3116Q341C	Vdet-IC	3.4V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
T7	XC6225A262NR-G	LVR-IC	LDO, 2.6V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
T78	2SC5507-FB	Si-npn	RF, LN, 15V, 12mA, 39mW, B=50..100, 25GHz	SOT-343		5c		-	24tc	Nec
T79	2SC5508-FB	Si-npn	RF, LN, 15V, 35mA, 115mW, B=50..100, 25GHz	SOT-343		5c		-	24tc	Nec
T7A	S-1009C34I-N4T1U	Vdet-IC	3.4V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T7B	S-1009C35I-N4T1U	Vdet-IC	3.5V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T7C	S-1009C36I-N4T1U	Vdet-IC	3.6V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T7D	S-1009C37I-N4T1U	Vdet-IC	3.7V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T7E	S-1009C38I-N4T1U	Vdet-IC	3.8V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T7F	S-1009C39I-N4T1U	Vdet-IC	3.9V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T7G	S-1009C40I-N4T1U	Vdet-IC	4.0V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T7H	S-1009C41I-N4T1U	Vdet-IC	4.1V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T7I	S-1009C42I-N4T1U	Vdet-IC	4.2V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T7J	S-1009C43I-N4T1U	Vdet-IC	4.3V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T7K	S-1009C44I-N4T1U	Vdet-IC	4.4V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T7L	S-1009C45I-N4T1U	Vdet-IC	4.5V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T7M	S-1009C46I-N4T1U	Vdet-IC	4.6V±0.5%, -Reset PPO	SC-82AB	VD3	5c		-	26vdf	Sii
T7s	BFP740ESD	SiGeC-npn	RF, 4.7V, 45mA, 160mW, 47GHz, B=160..400	SOT-343		5h		-	26t1	Inf
T7s	BFP740FESD	SiGeC-npn	RF, 4.7V, 45mA, 160mW, 47GHz, B=160..400	TSFP-4		5b		-	42t1	Inf
T8	EC95810C18C7S	Vdet-IC	1.8V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
T8	EC95810C18C7I	Vdet-IC	1.8V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
T8	1SV306	C-diode	Dual, VCO, VHF-Band, 15V, 5.5/6.5pF(2/10V), Rs<0.4 Ω	SOT-343		5b		-	24dv	Tos
T8	XC6223D18BNR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
T8	XC6215B092NR	LVR-IC	LDO, 0.9V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
T8	AP8822C-18GI	Vdet-IC	1.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
T8	AP8822C-18PI	Vdet-IC	1.8V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
T8	AP8822C-18GS	Vdet-IC	1.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
T8	AP8822C-18PS	Vdet-IC	1.8V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw

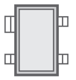

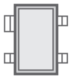

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T8	R3116Q351C	Vdet-IC	3.5V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
T8	XC6225A26ANR-G	LVR-IC	LDO, 2.65V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
T80	2SC5509-FB	Si-npn	RF, LN, 15V, 100mA, 190mW, B=50..100, 15GHz	SOT-343		5c		-	24tc	Nec
T82	2SC4956	Si-npn	LN, HF, 9V, 10mA, 60mW, B=75..150, 12GHz	SC-61		5c		-	26tp	Nec
T82	2SC5014-KB	Si-npn	HF, LN, 9V, 10mA, 60mW, B=75..150, 12GHz	SC-61		5b		-	26tu	Nec
T83	2SC5015-KB	Si-npn	HF, LN, 9V, 30mA, 150mW, B=75..150, 12GHz	SC-61		5b		-	26tu	Nec
T84	2SC5178	Si-npn	UHF, LN, 5V, 10mA, 30mW, B=70..140, 13.5GHz	SC-61		5b		-	26tu	Nec
T84	2SC5178-FB	Si-npn	uWave, LN, 5V, 10mA, 30mW, B=70..140, 13.5GHz	SC-61		5b		-	26tu	Nec
T84	2SC5180-FB	Si-npn	uWave, LN, 5V, 10mA, 30mW, B=70..140, 15GHz	SC-61		5b		-	26tu	Nec
T86	2SC5183-FB	Si-npn	uWave, LN, 5V, 30mA, 90mW, B=70..140, 12.5GHz	SC-61		5b		-	26tu	Nec
T86	2SC5185-FB	Si-npn	uWave, LN, 5V, 30mA, 90mW, B=70..140, 13GHz	SC-61		5b		-	26tu	Nec
T88	2SC5194-FB	Si-npn	uWave, LN, 9V, 100mA, 150mW, 5GHz, B=80..160	SC-61		5b		-	26tu	Nec
T88	2SC5192-FB	Si-npn	uWave, LN, 9V, 100mA, 200mW, B=80..160, 4.5GHz	SC-61		5b		-	26tu	Nec
T89	2SC5288	Si-npn	UHF, DECT, 9V, 150mA, 200mW, 1.9GHz, B>60	SC-61		5b		-	26tc	Nec
T8A	S-1009N08I-N4T1U	Vdet-IC	0.8V±12mV, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8B	S-1009N09I-N4T1U	Vdet-IC	0.9V±12mV, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8C	S-1009N10I-N4T1U	Vdet-IC	1.0V±12mV, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8D	S-1009N11I-N4T1U	Vdet-IC	1.1V±12mV, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8E	S-1009N12I-N4T1U	Vdet-IC	1.2V±12mV, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8F	S-1009N13I-N4T1U	Vdet-IC	1.3V±12mV, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8G	S-1009N14I-N4T1U	Vdet-IC	1.4V±12mV, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8H	S-1009N15I-N4T1U	Vdet-IC	1.5V±12mV, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8I	S-1009N16I-N4T1U	Vdet-IC	1.6V±12mV, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8J	S-1009N17I-N4T1U	Vdet-IC	1.7V±12mV, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8K	S-1009N18I-N4T1U	Vdet-IC	1.8V±12mV, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8L	S-1009N19I-N4T1U	Vdet-IC	1.9V±12mV, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8M	S-1009N20I-N4T1U	Vdet-IC	2.0V±12mV, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8N	S-1009N21I-N4T1U	Vdet-IC	2.1V±12mV, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8O	S-1009N22I-N4T1U	Vdet-IC	2.2V±12mV, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8P	S-1009N23I-N4T1U	Vdet-IC	2.3V±12mV, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8Q	S-1009N24I-N4T1U	Vdet-IC	2.4V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8R	S-1009N25I-N4T1U	Vdet-IC	2.5V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8S	S-1009N26I-N4T1U	Vdet-IC	2.6V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8T	S-1009N27I-N4T1U	Vdet-IC	2.7V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8U	S-1009N28I-N4T1U	Vdet-IC	2.8V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8V	S-1009N29I-N4T1U	Vdet-IC	2.9V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8W	S-1009N30I-N4T1U	Vdet-IC	3.0V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8X	S-1009N31I-N4T1U	Vdet-IC	3.1V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8Y	S-1009N32I-N4T1U	Vdet-IC	3.2V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T8Z	S-1009N33I-N4T1U	Vdet-IC	3.3V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T9	EC95810C19C7S	Vdet-IC	1.9V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
T9	EC95810C19C7I	Vdet-IC	1.9V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
T9	XC6223D19BNR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
T9	XC6215B102NR	LVR-IC	LDO, 1.0V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
T9	AP8822C-19PI	Vdet-IC	1.9V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
T9	AP8822C-19GI	Vdet-IC	1.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
T9	AP8822C-19GS	Vdet-IC	1.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
T9	AP8822C-19PS	Vdet-IC	1.9V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
T9	R3116Q361C	Vdet-IC	3.6V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
T9	R3111Q091C	Vdet-IC	0.9V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
T9	XC6225A272NR-G	LVR-IC	LDO, 2.7V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
T90	2SC5289	Si-npn	UHF, DECT, 9V, 300mA, 1.9GHz	SC-61		5b		-	26tc	Nec
T9A	S-1009N34I-N4T1U	Vdet-IC	3.4V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T9B	S-1009N35I-N4T1U	Vdet-IC	3.5V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T9C	S-1009N36I-N4T1U	Vdet-IC	3.6V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T9D	S-1009N37I-N4T1U	Vdet-IC	3.7V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T9E	S-1009N38I-N4T1U	Vdet-IC	3.8V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T9F	S-1009N39I-N4T1U	Vdet-IC	3.9V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T9G	S-1009N40I-N4T1U	Vdet-IC	4.0V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T9H	S-1009N41I-N4T1U	Vdet-IC	4.1V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T9I	S-1009N42I-N4T1U	Vdet-IC	4.2V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T9J	S-1009N43I-N4T1U	Vdet-IC	4.3V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T9K	S-1009N44I-N4T1U	Vdet-IC	4.4V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T9L	S-1009N45I-N4T1U	Vdet-IC	4.5V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
T9M	S-1009N46I-N4T1U	Vdet-IC	4.6V±0.5%, -Reset ODO	SC-82AB	VD1	5c		-	26vdf	Sii
TA	R1114Q201D	LVR-IC	LDO, Low noise, 2.0V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
TA	IXD5127C16HNR	Vdet-IC	1.6V±0.8%,+Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
TA	XC6223D20BNR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TA	XC6215B112NR	LVR-IC	LDO, 1.1V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TA	XC6127C16HNR	Vdet-IC	1.6V±0.8%,+Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TA	ASM161LCUS	Vdet-IC	4.63V±2%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TA	XC6501C321NR-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
TA3	S858TA3	MMIC	UHF-Amplifier, 3.6V, Pq=10dBm(500MHz)	SOT-143	A1	5b		-	24am	Vs
tAC	BCM61B	Si-npn	Dual, 45V, 100mA, 220mW, B=200..450, 250MHz	SOT-143B	T27	5h		-	24a6	NxM
tAD	BCM62B	Si-pnp	Dual, 45V, 100mA, 220mW, B=200..450, 175MHz	SOT-143B	T27b	5h		-	24a6	NxM
TB	R1114Q211D	LVR-IC	LDO, Low noise, 2.1V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
TB	IXD5127C18HNR	Vdet-IC	1.8V±0.8%,+Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
TB	XC6223D21BNR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TB	XC6215B122NR	LVR-IC	LDO, 1.2V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TB	XC6127C18HNR	Vdet-IC	1.8V±0.8%,+Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
TB	ASM161MCUS	Vdet-IC	4.38V±2%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TB	XC6501C32ANR-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
TC	R1114Q221D	LVR-IC	LDO, Low noise, 2.2V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
TC	IXD5127C20HNR	Vdet-IC	2.0V±0.8%,+Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
TC	XC6223D22BNR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TC	PT7M6314US26D3	Vdet-IC	2.6V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
TC	XC6215B132NR	LVR-IC	LDO, 1.3V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TC	XC6127C20HNR	Vdet-IC	2.0V±0.8%,+Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
TC	ASM161JCUS	Vdet-IC	4.0V±2%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TC	XC6501C331NR-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
TD	R1114Q231D	LVR-IC	LDO, Low noise, 2.3V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
TD	IXD5127C22HNR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
TD	XC6223D23BNR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TD	PT7M6314US26D4	Vdet-IC	2.6V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
TD	XC6215B142NR	LVR-IC	LDO, 1.4V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TD	XC6127C22HNR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
TD	ASM161TCUS	Vdet-IC	3.08V±2%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TD	XC6501C33ANR-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
TE	R1114Q241D	LVR-IC	LDO, Low noise, 2.4V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
TE	IXD5127C24HNR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
TE	XC6223D24BNR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TE	XC6215B152NR	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TE	XC6127C24HNR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
TE	ASM161SCUS	Vdet-IC	2.93V±2%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TE	XC6501C341NR-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
TF	R1114Q251D	LVR-IC	LDO, Low noise, 2.5V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
TF	IXD5127C26HNR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
TF	XC6223D25BNR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TF	XC6215B162NR	LVR-IC	LDO, 1.6V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TF	XC6127C26HNR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
TF	ASM161RCUS	Vdet-IC	2.63V±2%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TF	XC6501C34ANR-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
TG	R1114Q261D	LVR-IC	LDO, Low noise, 2.6V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
TG	PT7M6314US27D3	Vdet-IC	2.7V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
TG	ASM162LCUS	Vdet-IC	4.63V±2%, -MR, +Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TH	R1114Q271D	LVR-IC	LDO, Low noise, 2.7V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
TH	IXD5127C28HNR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
TH	XC6223D26BNR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TH	PT7M6314US27D4	Vdet-IC	2.7V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
TH	XC6215B172NR	LVR-IC	LDO, 1.7V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TH	XC6127C28HNR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
TH	ASM162MCUS	Vdet-IC	4.38V±2%, -MR, +Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TH	XC6501C351NR-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
TI	ASM162JCUS	Vdet-IC	4.0V±2%, -MR, +Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TJ	R1114Q281D	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
TJ	ASM162TCUS	Vdet-IC	3.08V±2%, -MR, +Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TJ5	3SK265-5	n-MOSFET	VHF Catv-Tuner, Dual gate, 15V, 30mA, 200mW, Idsx=5..12mA	CP4		5b		-	26fm	San
TJ6	3SK265-6	n-MOSFET	VHF Catv-Tuner, Dual gate, 15V, 30mA, 200mW, Idsx=10..24mA	CP4		5b		-	26fm	San
TK	R1114Q291D	LVR-IC	LDO, Low noise, 2.9V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
TK	IXD5127C30HNR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
TK	XC6223D27BNR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TK	PT7M6314US28D3	Vdet-IC	2.8V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
TK	XC6215B182NR	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TK	XC6127C30HNR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
TK	ASM162SCUS	Vdet-IC	2.93V±2%, -MR, +Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TK	XC6501C35ANR-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
TL	IXD5127C32HNR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
TL	XC6223D28BNR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TL	PT7M6314US28D4	Vdet-IC	2.8V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
TL	XC6127C32HNR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor

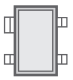

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TL	XC6215B192NR	LVR-IC	LDO, 1.9V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TL	ASM162RCUS	Vdet-IC	2.63V±2%, -MR, +Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TL	XC6501C361NR-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
TM	IXD5127C34HNR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
TM	XC6223D29BNR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TM	XC6127C34HNR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
TM	XC6215B202NR	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TM	ASM161LEUS	Vdet-IC	4.63V±2%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TM	XC6501C36ANR-G	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
TN	IXD5127C36HNR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
TN	XC6223D30BNR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TN	XC6127C36HNR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
TN	XC6215B212NR	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TN	ASM161MEUS	Vdet-IC	4.38V±2%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TN	XC6501C371NR-G	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
TO	PT7M6314US29D3	Vdet-IC	2.9V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
TO	ASM161JEUS	Vdet-IC	4.0V±2%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TP	IXD5127C38HNR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
TP	XC6223D31BNR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TP	PT7M6314US29D4	Vdet-IC	2.9V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
TP	XC6127C38HNR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
TP	XC6215B222NR	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TP	ASM161TEUS	Vdet-IC	3.08V±2%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TP	XC6501C37ANR-G	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
TQ	ASM161SEUS	Vdet-IC	2.93V±2%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TR	IXD5127C40HNR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
TR	XC6223D32BNR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TR	XC6127C40HNR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
TR	XC6215B232NR	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TR	ASM161REUS	Vdet-IC	2.63V±2%, -MR, -Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TR	XC6501C381NR-G	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
TS	IXD5127C42HNR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
TS	XC6223D33BNR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TS	PT7M6314US30D3	Vdet-IC	3.0V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
TS	XC6127C42HNR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
TS	XC6215B242NR	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TS	ASM162LEUS	Vdet-IC	4.63V±2%, -MR, +Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TS	XC6501C38ANR-G	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
TT	IXD5127C44HNR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
TT	XC6223D34BNR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TT	PT7M6314US30D4	Vdet-IC	3.0V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
TT	XC6127C44HNR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
TT	XC6215B252NR	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TT	ASM162MEUS	Vdet-IC	4.38V±2%, -MR, +Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TT	XC6501C391NR-G	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
TU	XC6223D35BNR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TU	XC6127C46HNR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
TU	XC6215B262NR	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TU	IXD5127C46HNR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
TU	ASM162JEUS	Vdet-IC	4.0V±2%, -MR, +Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TU	XC6501C39ANR-G	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
TV	XC6223D36BNR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TV	XC6127C48HNR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
TV	XC6215B272NR	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TV	IXD5127C48HNR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
TV	ASM162TEUS	Vdet-IC	3.08V±2%, -MR, +Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TV	XC6501C401NR-G	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
TW	PT7M6314US31D3	Vdet-IC	3.1V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
TW	ASM162SEUS	Vdet-IC	2.93V±2%, -MR, +Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TX	XC6223D37BNR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TX	PT7M6314US31D4	Vdet-IC	3.1V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
TX	XC6127C50HNR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
TX	XC6215B282NR	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TX	IXD5127C50HNR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
TX	ASM162REUS	Vdet-IC	2.63V±2%, -MR, +Reset ODO	SOT-143	VD4	5c		-	24vdh	Ali
TX	XC6501C40ANR-G	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
TY	XC6223D38BNR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TY	XC6127C52HNR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
TY	XC6215B292NR	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TY	IXD5127C52HNR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs

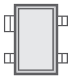

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TY	XC6501C411NR-G	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
TY4	2SC5502-4	Si-npn	VHF/UHF LN, 20V, 100mA, 500mW, B=90..180, 8GHz	SOT-343		5b		-	26tu	San
TY5	2SC5502-5	Si-npn	VHF/UHF LN, 20V, 100mA, 500mW, B=135..270, 8GHz	SOT-343		5b		-	26tu	San
TZ	XC6223D39BNR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL, PDR	SSOT-24	VR4	5a		-	26vn	Tor
TZ	XC6127C54HNR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
TZ	XC6215B302NR	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
TZ	IXD5127C54HNR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, 200ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
TZ	XC6501C41ANR-G	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, PDR	SSOT-24	VR4	5a		05	26vn	Tor
U	ELM7540NCB	Vdet-IC	4.0V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
U	ELM7540CCB	Vdet-IC	4.0V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
U0	EC95810C20C7S	Vdet-IC	2.0V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
U0	EC95810C20C7I	Vdet-IC	2.0V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
U0	AX6608-10SC	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
U0	RP104Q271C5	LVR-IC	LDO, 2.75V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
U0	XC6215B312NR	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
U0	AP8822C-20PI	Vdet-IC	2.0V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
U0	AP8822C-20GI	Vdet-IC	2.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
U0	AP8822C-20PS	Vdet-IC	2.0V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
U0	AP8822C-20GS	Vdet-IC	2.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
U0	R3116Q371C	Vdet-IC	3.7V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
U0	R3111Q101C	Vdet-IC	1.0V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
U0	XC6225B22ANR-G	LVR-IC	LDO, 2.25V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
U1	EC95810C21C7S	Vdet-IC	2.1V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
U1	EC95810C21C7I	Vdet-IC	2.1V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
U1	3SK283	n-FET	GaAs, Dual gate, UHF-TV-Tuner, 6V, Idss=4..16mA, Up=0.5..1.5V	SOT-143		5b		-	26fm	Tos
U1	RP104Q211C	LVR-IC	LDO, 2.1V±0.8%, 150mA	SC-82AB	VR1	5m		-	26yr	Ric
U1	XC6215B322NR	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
U1	AP8822C-21PI	Vdet-IC	2.1V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
U1	AP8822C-21GI	Vdet-IC	2.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
U1	AP8822C-21PS	Vdet-IC	2.1V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
U1	AP8822C-21GS	Vdet-IC	2.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
U1	R3116Q381C	Vdet-IC	3.8V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
U1	R3111Q111C	Vdet-IC	1.1V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
U1	XC6225B232NR-G	LVR-IC	LDO, 2.3V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
U2	EC95810C22C7I	Vdet-IC	2.2V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
U2	EC95810C22C7S	Vdet-IC	2.2V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
U2	XC6223E12BNR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
U2	XC6215B332NR	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
U2	AP8822C-22GI	Vdet-IC	2.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
U2	AP8822C-22PI	Vdet-IC	2.2V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
U2	AP8822C-22GS	Vdet-IC	2.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
U2	AP8822C-22PS	Vdet-IC	2.2V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
U2	R3116Q391C	Vdet-IC	3.9V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
U2	R3111Q121C	Vdet-IC	1.2V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
U2	XC6225B23ANR-G	LVR-IC	LDO, 2.35V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
U3	EC95810C23C7S	Vdet-IC	2.3V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
U3	EC95810C23C7I	Vdet-IC	2.3V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
U3	AX6608-13SC	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
U3	XC6223E13BNR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
U3	XC6215B342NR	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
U3	AP8822C-23PI	Vdet-IC	2.3V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
U3	AP8822C-23GI	Vdet-IC	2.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
U3	AP8822C-23GS	Vdet-IC	2.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
U3	AP8822C-23PS	Vdet-IC	2.3V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
U3	R3116Q401C	Vdet-IC	4V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
U3	R3111Q131C	Vdet-IC	1.3V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
U3	XC6225B242NR-G	LVR-IC	LDO, 2.4V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
U32	3SK132-32	n-MOSFET	Dual gate, VHF-Tuner, 20V, 25mA, 200mW, Idss=0.5..5mA	SC-61		5c		-	26fm	Nec
U33	3SK132-33	n-MOSFET	Dual gate, VHF-Tuner, 20V, 25mA, 200mW, Idss=3..8mA	SC-61		5c		-	26fm	Nec
U4	EC95810C24C7S	Vdet-IC	2.4V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
U4	EC95810C24C7I	Vdet-IC	2.4V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
U4	AX6608-14SC	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
U4	XC6223E14BNR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
U4	XC6215B352NR	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
U4	AP8822C-24PI	Vdet-IC	2.4V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
U4	AP8822C-24GI	Vdet-IC	2.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
U4	AP8822C-24PS	Vdet-IC	2.4V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
U4	AP8822C-24GS	Vdet-IC	2.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
U4	R3116Q411C	Vdet-IC	4.1V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
U4	R3111Q141C	Vdet-IC	1.4V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric

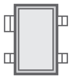

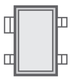

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U4	XC6225B24ANR-G	LVR-IC	LDO, 2.45V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
U42	3SK133-42	n-MOSFET	Dual gate, VHF-Tuner, 20V, 25mA, 200mW, Idss=0.01..2mA	SC-61		5c		-	26fm	Nec
U43	3SK133-43	n-MOSFET	Dual gate, VHF-Tuner, 20V, 25mA, 200mW, Idss=1..6mA	SC-61		5c		-	26fm	Nec
U5	EC95810C25C7S	Vdet-IC	2.5V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
U5	EC95810C25C7I	Vdet-IC	2.5V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
U5	XC6223E15BNR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
U5	XC6215B362NR	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
U5	AP8822C-25PI	Vdet-IC	2.5V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
U5	AP8822C-25GI	Vdet-IC	2.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
U5	AP8822C-25GS	Vdet-IC	2.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
U5	AP8822C-25PS	Vdet-IC	2.5V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
U5	R3116Q421C	Vdet-IC	4.2V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
U5	R3111Q151C	Vdet-IC	1.5V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
U5	XC6225B252NR-G	LVR-IC	LDO, 2.5V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
U55	3SK134B-UEE	n-MOSFET	Dual gate, UHF, 18V, 25mA, 200mW, Idss=0.4..5.0mA, 900MHz	SC-61		5b		-	26fm	Nec
U56	3SK134B-UEF	n-MOSFET	Dual gate, UHF, 18V, 25mA, 200mW, Idss=3.0..8.0mA, 900MHz	SC-61		5b		-	26fm	Nec
U56	3SK245	n-MOSFET	Dual gate, UHF-Tuner, 18V, 25mA	SOT-343		5c		-	26fm	Nec
U6	EC95810C26C7S	Vdet-IC	2.6V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
U6	EC95810C26C7I	Vdet-IC	2.6V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
U6	XC6223E16BNR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
U6	XC6215B372NR	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
U6	AP8822C-26PI	Vdet-IC	2.6V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
U6	AP8822C-26GI	Vdet-IC	2.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
U6	AP8822C-26GS	Vdet-IC	2.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
U6	AP8822C-26PS	Vdet-IC	2.6V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
U6	R3116Q431C	Vdet-IC	4.3V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
U6	R3111Q161C	Vdet-IC	1.6V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
U6	XC6225B25ANR-G	LVR-IC	LDO, 2.55V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
U65	3SK135A-LS	n-MOSFET	Dual gate, UHF, 20V, 25mA, 200mW, Idss=0.01..2.0mA, 900MHz	SC-61		5b		-	23fm	Nec
U66	3SK135A-KS	n-MOSFET	Dual gate, UHF, 20V, 25mA, 200mW, Idss=1.0..6.0mA, 900MHz	SC-61		5b		-	23fm	Nec
U7	EC95810C27C7I	Vdet-IC	2.7V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
U7	EC95810C27C7S	Vdet-IC	2.7V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
U7	3SK320	n-MESFET	GaAs, Dual gate, UHF, 6V, 18mA, 100mW, 20.5dB	2-2K1B		5b		-	23fd	Tos
U7	XC6223E17BNR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
U7	XC6215B382NR	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
U7	AP8822C-27GI	Vdet-IC	2.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
U7	AP8822C-27PI	Vdet-IC	2.7V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
U7	AP8822C-27GS	Vdet-IC	2.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
U7	AP8822C-27PS	Vdet-IC	2.7V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
U7	R3116Q441C	Vdet-IC	4.4V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
U7	R3111Q171C	Vdet-IC	1.7V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
U7	XC6225B262NR-G	LVR-IC	LDO, 2.6V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
U71	3SK177-71	n-MESFET	GaAs, Dual gate, UHF, 13V, 40mA, 200mW, Idss=5..15mA	SC-61		5b		-	23fm	Nec
U71	3SK299-71	n-MOSFET	GaAs, Dual gate, UHF, 13V, Idss=5..15mA	SOT-343		5c		-	26fm	Nec
U72	3SK177-72	n-MESFET	GaAs, Dual gate, UHF, 13V, 40mA, 200mW, Idss=10..25mA	SC-61		5b		-	23fm	Nec
U72	3SK299-72	n-MOSFET	GaAs, Dual gate, UHF, 13V, Idss=10..25mA	SOT-343		5c		-	26fm	Nec
U73	3SK177-73	n-MESFET	GaAs, Dual gate, UHF, 13V, 40mA, 200mW, Idss=20..35mA	SC-61		5b		-	23fm	Nec
U73	3SK299-73	n-MOSFET	GaAs, Dual gate, UHF, 13V, Idss=20..35mA	SOT-343		5c		-	26fm	Nec
U74	3SK177-74	n-MESFET	GaAs, Dual gate, UHF, 13V, 40mA, 200mW, Idss=30..40mA	SC-61		5b		-	23fm	Nec
U74	3SK299-74	n-MOSFET	GaAs, Dual gate, UHF, 13V, Idss=30..40mA	SOT-343		5c		-	26fm	Nec
U76	3SK206-76	n-MESFET	GaAs, Dual gate, UHF, 10V, 80mA, 200mW, Idss=10..25mA	SC-61		5b		-	23fm	Nec
U77	3SK206-77	n-MESFET	GaAs, Dual gate, UHF, 10V, 80mA, 200mW, Idss=20..35mA	SC-61		5b		-	23fm	Nec
U78	3SK206-78	n-MESFET	GaAs, Dual gate, UHF, 10V, 80mA, 200mW, Idss=30..50mA	SC-61		5b		-	23fm	Nec
U79	3SK206-79	n-MESFET	GaAs, Dual gate, UHF, 10V, 80mA, 200mW, Idss=45..80mA	SC-61		5b		-	23fm	Nec
U8	EC95810C28C7S	Vdet-IC	2.8V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
U8	EC95810C28C7I	Vdet-IC	2.8V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
U8	XC6223E18BNR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
U8	XC6215B392NR	LVR-IC	LDO, 3.9V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
U8	AP8822C-28PI	Vdet-IC	2.8V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
U8	AP8822C-28GI	Vdet-IC	2.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
U8	AP8822C-28GS	Vdet-IC	2.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
U8	AP8822C-28PS	Vdet-IC	2.8V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
U8	R3116Q451C	Vdet-IC	4.5V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
U8	R3111Q181C	Vdet-IC	1.8V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
U8	XC6225B26ANR-G	LVR-IC	LDO, 2.65V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
U9	EC95810C29C7S	Vdet-IC	2.9V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
U9	EC95810C29C7I	Vdet-IC	2.9V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
U9	XC6223E19BNR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
U9	XC6215B402NR	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
U9	AP8822C-29PI	Vdet-IC	2.9V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw

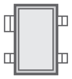

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U9	AP8822C-29GI	Vdet-IC	2.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
U9	AP8822C-29GS	Vdet-IC	2.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
U9	AP8822C-29PS	Vdet-IC	2.9V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
U9	R3116Q461C	Vdet-IC	4.6V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
U9	R3111Q191C	Vdet-IC	1.9V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
U9	XC6225B272NR-G	LVR-IC	LDO, 2.7V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
U91	3SK243	n-MOSFET	Dual gate, CATV-Tuner, 18V, 25mA	SC-61		5c		-	26fm	Nec
UA	AX6608-11SC	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
Ua	AX6608-19SC	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
UA	R1114Q301D	LVR-IC	LDO, Low noise, 3.0V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
UA	IXD5127C16JNR	Vdet-IC	1.6V±0.8%,+Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
UA	XC6223E20BNR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
UA	PT7M6314US32D3	Vdet-IC	3.2V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
UA	XC6215B412NR	LVR-IC	LDO, 4.1V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
UA	XC6127C16JNR	Vdet-IC	1.6V±0.8%,+Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
UAG	UIC8111G-A-AD4-R	Vdet-IC	2.63V±2%, -MR, -Reset PPO	SOT-143	VD5	5b		-	24vdh	Utc
UB	2SK1771	n-MOSFET	V-MOS, FM/VHF, 12.5V, 30mA, 150mW, Gps=23dB	SOT-143R		5b		-	26fn	Tos
UB	AX6608-12SC	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
Ub	AX6608-21SC	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
UB	R1114Q311D	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
UB	IXD5127C18JNR	Vdet-IC	1.8V±0.8%,+Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
UB	XC6223E21BNR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
UB	PT7M6314US32D4	Vdet-IC	3.2V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
UB	XC6215B422NR	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
UB	XC6127C18JNR	Vdet-IC	1.8V±0.8%,+Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
UBG	UIC8111G-B-AD4-R	Vdet-IC	2.93V±2%, -MR, -Reset PPO	SOT-143	VD5	5b		-	24vdh	Utc
UC	3SK126	n-MOSFET	Dual gate, VHF, 15V, Idss>0mA, Up<1V	SOT-143		5b		-	26fm	Tos
UC	AX6608-15SC	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
UC	R1114Q321D	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
UC	IXD5127C20JNR	Vdet-IC	2.0V±0.8%,+Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
UC	XC6223E22BNR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
UC	XC6215B432NR	LVR-IC	LDO, 4.3V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
UC	XC6127C20JNR	Vdet-IC	2.0V±0.8%,+Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
UCG	UIC8111G-C-AD4-R	Vdet-IC	3.08V±2%, -MR, -Reset PPO	SOT-143	VD5	5b		-	24vdh	Utc
UD	3SK127	n-MOSFET	Dual gate, UHF, 15V, Idss>0mA, Up<1V	SOT-143		5b		-	26fm	Tos
UD	AX6608-18SC	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
UD	R1114Q331D	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
UD	IXD5127C22JNR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
UD	XC6223E23BNR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
UD	XC6215B442NR	LVR-IC	LDO, 4.4V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
UD	XC6127C22JNR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
UDG	UIC8111G-D-AD4-R	Vdet-IC	4.0V±2%, -MR, -Reset PPO	SOT-143	VD5	5b		-	24vdh	Utc
Ue	AX6608-20SC	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
UE	R1114Q341D	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
UE	IXD5127C24JNR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
UE	XC6223E24BNR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
UE	PT7M6314US33D3	Vdet-IC	3.3V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
UE	XC6215B452NR	LVR-IC	LDO, 4.5V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
UE	XC6127C24JNR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
UEG	UIC8111G-E-AD4-R	Vdet-IC	4.38V±2%, -MR, -Reset PPO	SOT-143	VD5	5b		-	24vdh	Utc
UF	AX6608-25SC	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
Uf	AX6608-26SC	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
UF	R1114Q351D	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
UF	IXD5127C26JNR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
UF	XC6223E25BNR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
UF	PT7M6314US33D4	Vdet-IC	3.3V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
UF	XC6215B462NR	LVR-IC	LDO, 4.6V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
UF	XC6127C26JNR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
UFG	UIC8111G-F-AD4-R	Vdet-IC	5.0V±2%, -MR, -Reset PPO	SOT-143	VD5	5b		-	24vdh	Utc
UG	3SK140	n-MOSFET	GaAs, Dual gate, UHF-TV-Tuner	SOT-143		5b		-	26fm	Tos
UG	AX6608-28SC	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
UG	R1114Q361D	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
Uh	AX6608-29SC	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
UH	AX6608-30SC	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
UH	R1114Q371D	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
UH	IXD5127C28JNR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
UH	XC6223E26BNR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
UH	XC6215B472NR	LVR-IC	LDO, 4.7V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
UH	XC6127C28JNR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
UHGR	3SK151-GR	n-MOSFET	Dual gate, VHF, 15V, 30mA, 150mW, Ids=6..14mA	2-3J1A		5b		-	26fm	Tos

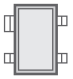

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UHY	3SK151-Y	n-MOSFET	Dual gate, VHF, 15V, 30mA, 150mW, Ids=3..7mA	2-3J1A		5b		-	26fm	Tos
UI	AX6608-33SC	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
UI	PT7M6314US34D3	Vdet-IC	3.4V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
UJ	3SK195	n-MOSFET	Dual gate, VHF, 13.5V, Idss>0mA	SOT-143		5b		-	26fm	Tos
UJ	R1114Q381D	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
UJ	PT7M6314US34D4	Vdet-IC	3.4V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
UK	R1114Q391D	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
UK	IXD5127C30JNR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
UK	XC6223E27BNR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
UK	XC6215B482NR	LVR-IC	LDO, 4.8V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
UK	XC6127C30JNR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
UL	IXD5127C32JNR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
UL	XC6223E28BNR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
UL	XC6127C32JNR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
UL	XC6215B492NR	LVR-IC	LDO, 4.9V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
UM	IXD5127C34JNR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
UM	XC6223E29BNR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
UM	PT7M6314US35D3	Vdet-IC	3.5V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
UM	XC6127C34JNR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
UM	XC6215B502NR	LVR-IC	LDO, 5.0V±2%, 200mA, +CE	SSOT-24	VR4	5c		09	26vn	Tor
UN	3SK274	n-FET	GaAs, Dual gate, UHF, RF-Amp, 9V, Idss=6..20mA, 100mW, 19ms	SOT-143		5b		-	24f1	Tos
UN	3SK240	n-FET	GaAs, Dual gate, UHF, 9V, Idss=6..20mA	SOT-143		5b		-	26fm	Tos
UN	IXD5127C36JNR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
UN	XC6223E30BNR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
UN	PT7M6314US35D4	Vdet-IC	3.5V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
UN	XC6127C36JNR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
UO	3SK232	n-MOSFET	Dual gate, UHF, 12.5V, Idss<0.1mA	SOT-143		5b		-	26fm	Tos
UO	AX6608-22SC	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
UP	IXD5127C38JNR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
UP	XC6223E31BNR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
UP	XC6127C38JNR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
UQ	PT7M6314US36D3	Vdet-IC	3.6V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
UR	3SK207	n-MOSFET	Dual gate, UHF, 13.5V, Idss>0V	SOT-143		5b		-	26fm	Tos
UR	IXD5127C40JNR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
UR	XC6223E32BNR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
UR	PT7M6314US36D4	Vdet-IC	3.6V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
UR	XC6127C40JNR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
US	AX6608-16SC	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
US	IXD5127C42JNR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
US	XC6223E33BNR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
US	XC6127C42JNR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
UT	3SK225	n-MOSFET	Dual gate, FM..UHF, 13.5V, Idss>0V	SOT-143		5b		-	26fm	Tos
UT	AX6608-24SC	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
UT	IXD5127C44JNR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
UT	XC6223E34BNR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
UT	XC6127C44JNR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
UU	3SK226	n-MOSFET	Dual gate, FM/VHF, 13.5V, Idss>0V	SOT-143		5b		-	26fm	Tos
UU	AX6608-32SC	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
UU	XC6223E35BNR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
UU	PT7M6314US37D3	Vdet-IC	3.7V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
UU	XC6127C46JNR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
UU	IXD5127C46JNR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
Uv	AX6608-23SC	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
UV	XC6223E36BNR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
UV	PT7M6314US37D4	Vdet-IC	3.7V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
UV	XC6127C48JNR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
UV	IXD5127C48JNR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
Uw	AX6608-27SC	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
UX	AX6608-17SC	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
Ux	AX6608-31SC	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SC-82-4	VR4	5g		27	26vn	Axl
UX	XC6221B491NR	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
UX	XC6223E37BNR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
UX	XC6127C50JNR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
UX	IXD5127C50JNR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
UY	XC6221B501NR	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
UY	XC6223E38BNR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
UY	PT7M6314US38D3	Vdet-IC	3.8V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
UY	XC6127C52JNR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
UY	IXD5127C52JNR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
UZ	XC6223E39BNR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UZ	PT7M6314US38D4	Vdet-IC	3.8V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
UZ	XC6127C54JNR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
UZ	IXD5127C54JNR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, 400ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
V	ELM7520NCB	Vdet-IC	2.0V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
V	ELM7520CCB	Vdet-IC	2.0V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
V0	RP104Q271D5	LVR-IC	LDO, 2.75V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
V0	R3116Q471C	Vdet-IC	4.7V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
V0	R3111Q201C	Vdet-IC	2.0V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
V0	XC6225A27ANR-G	LVR-IC	LDO, 2.75V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
V01	3SK179-M	n-MOSFET	Dual gate, VHF TV-Tun/Mix, 20V, 20mA, 200mW, Idsx=7..13mA	SOT-143		5b		-	26fm	Pan
V02	3SK179-L	n-MOSFET	Dual gate, VHF TV-Tun/Mix, 20V, 20mA, 200mW, Idsx=11..19mA	SOT-143		5b		-	26fm	Pan
V03	3SK179-K	n-MOSFET	Dual gate, VHF TV-Tun/Mix, 20V, 20mA, 200mW, Idsx=17..25mA	SOT-143		5b		-	26fm	Pan
V1	BFG25AW/X	Si-npn	VHF/UHF-Amp, 8V, 6.5mA, 200mW, B>50..200, 5GHz	SOT-343		5h		-	24tc	Phi
V1	RP104Q211D	LVR-IC	LDO, 2.1V±0.8%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
V1	R3116Q481C	Vdet-IC	4.8V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
V1	R3111Q211C	Vdet-IC	2.1V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
V1	XC6225A282NR-G	LVR-IC	LDO, 2.8V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
V10	3SK131-10	n-MOSFET	Dual gate, VHF-Tuner, 20V, 25mA, 200mW, Idss=7..13mA	SC-61		5c		-	26fm	Nec
V11	BFG25A/X	Si-npn	VHF/UHF-Amp, 8V, 6.5mA, 32mW, B>50..200, 5GHz	SOT-143B		5h		-	24tc	Phi
V11	3SK131-11	n-MOSFET	Dual gate, VHF-Tuner, 20V, 25mA, 200mW, Idss=11..19mA	SC-61		5c		-	26fm	Nec
V11	3SK242	n-MOSFET	Dual gate, VHF-Tuner, 20V, 25mA	SOT-343		5c		-	26fm	Nec
V12	BFG67/X	Si-npn	VHF/UHF-Amp, 20V, 50mA, 200mW, B=65..150, 7.5GHz	SOT-143		5h		-	24tc	Phi
V12	3SK131-12	n-MOSFET	Dual gate, VHF-Tuner, 20V, 25mA, 200mW, Idss=17..25mA	SC-61		5c		-	26fm	Nec
V13	BFG197/X	Si-npn	VHF/UHF, 20V, 100mA, 350mW, B=110, 7.5GHz	SOT-143		5h		-	24tc	Phi
V13	3SK131-13	n-MOSFET	Dual gate, VHF-Tuner, 20V, 25mA, 200mW, Idss=20..30mA	SC-61		5c		-	26fm	Nec
V14	BFG93A/X	Si-npn	VHF/UHF-Amp, 20V, 35mA, 300mW, B=90, 6GHz	SOT-143		5h		-	24tc	Phi
V16	BFG33/X	Si-npn	UHF, 9V, 20mA, 140mW, B=50..90, 12GHz	SOT-143		5h		-	24tc	Phi
V2	BFG67W	Si-npn	VHF/UHF-Amp, 20V, 50mA, 200mW, B=65..150, 7.5GHz	SOT-343		5h		-	24t6	Phi
V2	XC6223F12BNR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
V2	R3116Q491C	Vdet-IC	4.9V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
V2	R3111Q221C	Vdet-IC	2.2V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
V2	XC6225A28ANR-G	LVR-IC	LDO, 2.85V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
V21	3SK222	n-MOSFET	Dual gate, VHF, 18V, 25mA	SC-61		5c		-	26fm	Nec
V21	3SK246	n-MOSFET	Dual gate, FM/VHF, 18V, 25mA	SOT-343		5c		-	26fm	Nec
V22	3SK223	n-MOSFET	Dual gate, CATV, 18V, 25mA	SC-61		5c		-	26fm	Nec
V26	BFG67/XR	Si-npn	VHF/UHF-Amp, 20V, 50mA, 200mW, B=65..150, 7.5GHz	SOT-143R		5h		-	26tc	Phi
V3	BFG67	Si-npn	VHF/UHF-Amp, 20V, 50mA, 200mW, B=65..150, 7.5GHz	SOT-143		5h		-	24t6	Phi
V3	BFG25AW/XR	Si-npn	VHF/UHF-Amp, 8V, 6.5mA, 200mW, B>50..200, 5GHz	SOT-343R		5h		-	26tc	Phi
V3	XC6223F13BNR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
V3	R3116Q501C	Vdet-IC	5V±0.8%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
V3	R3111Q231C	Vdet-IC	2.3V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
V3	XC6225A292NR-G	LVR-IC	LDO, 2.9V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
V32	BF750	Si-npn	UHF, 15V, 35mA, 7000MHz	SOT-143		5h		-	26tu	Phi
V34	BF749	Si-npn	UHF, 20V, 25mA, 5000MHz	SOT-143		5h		-	26tu	Phi
V35	BFG197/XR	Si-npn	VHF/UHF, 20V, 100mA, 350mW, B=110, 7.5GHz	SOT-143R		5h		-	26tc	Phi
V38	BF752	Si-npn	UHF, 15V, 35mA, 7GHz	SOT-143		5h		-	24t1	Phi
V4	XC6223F14BNR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
V4	R3111Q241C	Vdet-IC	2.4V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
V4	XC6225A29ANR-G	LVR-IC	LDO, 2.95V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
V5	BFG197	Si-npn	VHF/UHF, 20V, 100mA, 350mW, B=110, 7.5GHz	SOT-143		5h		-	24t6	Phi
V5	LD6922GF-345	LVR-IC	LDO, Ultra-LN, Soft start, 3.45V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
V5	XC6223F15BNR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
V5	R3111Q251C	Vdet-IC	2.5V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
V5	XC6225A302NR-G	LVR-IC	LDO, 3.0V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
V6	BFG67W/X	Si-npn	VHF/UHF-Amp, 20V, 50mA, 200mW, B=65..150, 7.5GHz	SOT-343		5h		-	24tc	Phi
V6	BFG33	Si-npn	UHF, 9V, 20mA, 140mW, B=50..90, 12GHz	SOT-143		5h		-	24t6	Phi
V6	XC6223F16BNR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
V6	R3111Q261C	Vdet-IC	2.6V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
V6	XC6225A30ANR-G	LVR-IC	LDO, 3.05V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
V7	BFG67W/XR	Si-npn	VHF/UHF-Amp, 20V, 50mA, 200mW, B=65..150, 7.5GHz	SOT-343R		5h		-	26tc	Phi
V7	XC6223F17BNR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
V7	R3111Q271C	Vdet-IC	2.7V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
V7	XC6225A312NR-G	LVR-IC	LDO, 3.1V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
V8	XC6223F18BNR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
V8	R3111Q281C	Vdet-IC	2.8V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
V8	XC6225A31ANR-G	LVR-IC	LDO, 3.15V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
V9	XC6223F19BNR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
V9	R3111Q291C	Vdet-IC	2.9V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
V9	XC6225A322NR-G	LVR-IC	LDO, 3.2V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
VA	R1114Q401D	LVR-IC	LDO, Low noise, 4.0V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric

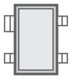

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VA	IXD5127C16KNR	Vdet-IC	1.6V±0.8%,+Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VA	XC6223F20BNR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VA	XC6127C16KNR	Vdet-IC	1.6V±0.8%,+Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VA	XC6501D121NR-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
VB	R1114Q281D5	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
VB	IXD5127C18KNR	Vdet-IC	1.8V±0.8%,+Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VB	XC6223F21BNR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VB	XC6127C18KNR	Vdet-IC	1.8V±0.8%,+Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VB	XC6501D12ANR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
VC	IXD5127C20KNR	Vdet-IC	2.0V±0.8%,+Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VC	XC6223F22BNR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VC	PT7M6314US39D3	Vdet-IC	3.9V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
VC	XC6127C20KNR	Vdet-IC	2.0V±0.8%,+Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VC	XC6501D131NR-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
VD	IXD5127C22KNR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VD	XC6223F23BNR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VD	PT7M6314US39D4	Vdet-IC	3.9V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
VD	XC6127C22KNR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VD	XC6501D13ANR-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
VE	LD6922GF-12	LVR-IC	LDO, Ultra-LN, Soft start, 1.2V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VE	IXD5127C24KNR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VE	XC6223F24BNR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VE	XC6127C24KNR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VE	XC6501D141NR-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
VF	LD6922GF-13	LVR-IC	LDO, Ultra-LN, Soft start, 1.3V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VF	IXD5127C26KNR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VF	XC6223F25BNR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VF	XC6127C26KNR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VF	XC6501D14ANR-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
VG	LD6922GF-14	LVR-IC	LDO, Ultra-LN, Soft start, 1.4V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VG	PT7M6314US40D3	Vdet-IC	4.0V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
VH	LD6922GF-15	LVR-IC	LDO, Ultra-LN, Soft start, 1.5V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VH	IXD5127C28KNR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VH	XC6223F26BNR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VH	PT7M6314US40D4	Vdet-IC	4.0V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
VH	XC6127C28KNR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VH	XC6501D151NR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
VI	LD6922GF-16	LVR-IC	LDO, Ultra-LN, Soft start, 1.6V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VJ	LD6922GF-17	LVR-IC	LDO, Ultra-LN, Soft start, 1.7V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VK	LD6922GF-18	LVR-IC	LDO, Ultra-LN, Soft start, 1.8V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VK	IXD5127C30KNR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VK	XC6223F27BNR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VK	PT7M6314US41D3	Vdet-IC	4.1V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
VK	XC6127C30KNR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VK	XC6501D15ANR-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
VL	LD6922GF-19	LVR-IC	LDO, Ultra-LN, Soft start, 1.9V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VL	IXD5127C32KNR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VL	XC6223F28BNR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VL	PT7M6314US41D4	Vdet-IC	4.1V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
VL	XC6127C32KNR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VL	XC6501D161NR-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
VM	LD6922GF-20	LVR-IC	LDO, Ultra-LN, Soft start, 2.0V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VM	IXD5127C34KNR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VM	XC6223F29BNR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VM	XC6127C34KNR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VM	XC6501D16ANR-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
VN	LD6922GF-21	LVR-IC	LDO, Ultra-LN, Soft start, 2.1V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VN	IXD5127C36KNR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VN	XC6223F30BNR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VN	XC6127C36KNR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VN	XC6501D171NR-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
VO	LD6922GF-22	LVR-IC	LDO, Ultra-LN, Soft start, 2.2V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VO	PT7M6314US42D3	Vdet-IC	4.2V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
VP	LD6922GF-23	LVR-IC	LDO, Ultra-LN, Soft start, 2.3V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VP	IXD5127C38KNR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VP	XC6223F31BNR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VP	PT7M6314US42D4	Vdet-IC	4.2V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
VP	XC6127C38KNR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VP	XC6501D17ANR-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
VQ	LD6922GF-24	LVR-IC	LDO, Ultra-LN, Soft start, 2.4V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr

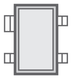

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VR	LD6922GF-25	LVR-IC	LDO, Ultra-LN, Soft start, 2.5V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VR	IXD5127C40KNR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VR	XC6223F32BNR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VR	XC6127C40KNR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VR	XC6501D181NR-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
VS	LD6922GF-26	LVR-IC	LDO, Ultra-LN, Soft start, 2.6V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VS	IXD5127C42KNR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VS	XC6223F33BNR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VS	PT7M6314US43D3	Vdet-IC	4.3V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
VS	XC6127C42KNR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VS	XC6501D18ANR-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
VT	LD6922GF-27	LVR-IC	LDO, Ultra-LN, Soft start, 2.7V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VT	IXD5127C44KNR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VT	XC6223F34BNR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VT	PT7M6314US43D4	Vdet-IC	4.3V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
VT	XC6127C44KNR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VT	XC6501D191NR-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
VU	LD6922GF-28	LVR-IC	LDO, Ultra-LN, Soft start, 2.8V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VU	XC6223F35BNR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VU	XC6127C46KNR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VU	IXD5127C46KNR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VU	XC6501D19ANR-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
VV	LD6922GF-29	LVR-IC	LDO, Ultra-LN, Soft start, 2.9V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VV	XC6223F36BNR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VV	XC6127C48KNR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VV	IXD5127C48KNR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VV	XC6501D201NR-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
VW	LD6922GF-30	LVR-IC	LDO, Ultra-LN, Soft start, 3.0V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VW	PT7M6314US44D3	Vdet-IC	4.4V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
VX	LD6922GF-31	LVR-IC	LDO, Ultra-LN, Soft start, 3.1V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VX	XC6223F37BNR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VX	PT7M6314US44D4	Vdet-IC	4.4V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
VX	XC6127C50KNR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VX	IXD5127C50KNR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VX	XC6501D20ANR-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
VX3	S593TXRW	MMIC	UHF, 8V, 30mA, 200mW, Idss=50..500uA	SOT-343R	A3	5c		-	26fm	Vs
VY	LD6922GF-32	LVR-IC	LDO, Ultra-LN, Soft start, 3.2V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VY	XC6223F38BNR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VY	XC6127C52KNR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VY	IXD5127C52KNR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VY	XC6501D211NR-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
VZ	LD6922GF-33	LVR-IC	LDO, Ultra-LN, Soft start, 3.3V±2%, 500mA,	SC-82-4	VR4	5o		-	26vn	Ltr
VZ	XC6223F39BNR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
VZ	XC6127C54KNR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Tor
VZ	IXD5127C54KNR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, 800ms Rt delay	SSOT-24	VD5	5j	D03	05	26cr	Ixs
VZ	XC6501D21ANR-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
W	ELM7521NCB	Vdet-IC	2.1V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
W	ELM7521CCB	Vdet-IC	2.1V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
W0	EC95810C30C7S	Vdet-IC	3.0V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
W0	EC95810C30C7I	Vdet-IC	3.0V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
W0	RP103Q221B	LVR-IC	LDO, 2.2V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
W0	AP8822C-30PI	Vdet-IC	3.0V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
W0	AP8822C-30GI	Vdet-IC	3.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
W0	AP8822C-30GS	Vdet-IC	3.0V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
W0	AP8822C-30PS	Vdet-IC	3.0V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
W0	R3111Q301C	Vdet-IC	3.0V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
W03	S503TRW	MMIC	Dual gate, UHF, 8V, 30mA, 200mW, Idss=9..18mA	SOT-343R	A3	5c		-	26fm	Vs
W04	S504TRW	MMIC	UHF, 8V, 30mA, 200mW, Idss=7..14mA	SOT-343R	A3	5c		-	26fm	Vs
W05	S505TRW	MMIC	UHF, 8V, 30mA, 200mW, Idss=8..16mA	SOT-343R	A3	5c		-	26fm	Vs
W0F	TSDF1205RW	Si-npn	UHF-VHF, LN, 9V, 12mA, 40mW, B=50..250, 12GHz	SOT-343R		5b		-	26tu	Vs
W1	EC95810C31C7S	Vdet-IC	3.1V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
W1	EC95810C31C7I	Vdet-IC	3.1V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
W1	RP103Q161B	LVR-IC	LDO, 1.6V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
W1	AP8822C-31GI	Vdet-IC	3.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
W1	AP8822C-31PI	Vdet-IC	3.1V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
W1	AP8822C-31GS	Vdet-IC	3.1V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
W1	AP8822C-31PS	Vdet-IC	3.1V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
W1	R3111Q311C	Vdet-IC	3.1V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
W13	S913TRW	MMIC	UHF, 12V, 30mA, 200mW, Idss=50..500uA	SOT-343R	A3	5c		-	26fm	Vs
W18	BFP181TW	Si-npn	UHF, 20V, 20mA, 175mW, B=50..200, 8GHz	SOT-343		5b		-	24tc	Sil

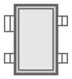

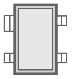

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
W18	BFP181TRW	Si-npn	UHF, 20V, 20mA, 175mW, B=50..200, 8GHz	SOT-343R		5b		-	26tu	Vs
W19	BFP193TRW	Si-npn	UHF, 20V, 80mA, 580mW, B=50..200, 8GHz	SOT-343		5b		-	26tu	Sil
W2	EC95810C32C7S	Vdet-IC	3.2V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
W2	EC95810C32C7I	Vdet-IC	3.2V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
W2	RP103Q141B	LVR-IC	LDO, 1.4V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
W2	TSDF1220RW	Si-npn	UHF-VHF, LN, 9V, 40mA, 200mW, B=50..150, 12GHz	SOT-343R		5b		-	26tu	Vs
W2	AP8822C-32PI	Vdet-IC	3.2V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
W2	AP8822C-32GI	Vdet-IC	3.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
W2	AP8822C-32GS	Vdet-IC	3.2V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
W2	AP8822C-32PS	Vdet-IC	3.2V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
W2	R3111Q321C	Vdet-IC	3.2V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
W22	S822TRW	Si-npn	UHF, LN, 12V, 8mA, 30mW, B=40..150, 5.2GHz	SOT-343R		5b		-	26tu	Vs
W28	BFP280TRW	Si-npn	UHF, 10V, 10mA, 80mW, B=30..200, 7GHz	SOT-343		5b		-	26tu	Vs
W28	BFP280TW	Si-npn	VHF/UHF, LN, 15V, 10mA, 80mW, B=50..150, 5GHz	SOT-343		5b		-	24tc	Vs
W3	EC95810C33C7I	Vdet-IC	3.3V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
W3	EC95810C33C7S	Vdet-IC	3.3V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
W3	RP103Q171B	LVR-IC	LDO, 1.7V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
W3	AP8822C-33PI	Vdet-IC	3.3V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
W3	AP8822C-33GI	Vdet-IC	3.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
W3	AP8822C-33GS	Vdet-IC	3.3V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
W3	AP8822C-33PS	Vdet-IC	3.3V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
W3	R3111Q331C	Vdet-IC	3.3V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
W4	EC95810C34C7I	Vdet-IC	3.4V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
W4	EC95810C34C7S	Vdet-IC	3.4V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
W4	RP103Q241B	LVR-IC	LDO, 2.4V±1%, 150mA,	SC-82AB	VR4	5m		-	26vn	Ric
W4	AP8822C-34PI	Vdet-IC	3.4V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
W4	AP8822C-34GI	Vdet-IC	3.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
W4	AP8822C-34PS	Vdet-IC	3.4V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
W4	AP8822C-34GS	Vdet-IC	3.4V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
W4	R3111Q341C	Vdet-IC	3.4V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
W5	EC95810C35C7I	Vdet-IC	3.5V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
W5	EC95810C35C7S	Vdet-IC	3.5V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
W5	AP8822C-35PI	Vdet-IC	3.5V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
W5	AP8822C-35GI	Vdet-IC	3.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
W5	AP8822C-35GS	Vdet-IC	3.5V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
W5	AP8822C-35PS	Vdet-IC	3.5V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
W5	R3111Q351C	Vdet-IC	3.5V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
W59	S595TRW	MMIC	UHF, 8V, 20mA, 200uA, Idss=50..500uA	SOT-343R	A3	5c		-	26fm	Vs
W5L	S592TRW	MMIC	UHF, 8V, 20mA, 160mW, Idss=50..500uA	SOT-343R	A3	5c		-	26fm	Vs
W6	EC95810C36C7I	Vdet-IC	3.6V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
W6	EC95810C36C7S	Vdet-IC	3.6V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
W6	AP8822C-36GI	Vdet-IC	3.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
W6	AP8822C-36PI	Vdet-IC	3.6V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
W6	AP8822C-36GS	Vdet-IC	3.6V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
W6	AP8822C-36PS	Vdet-IC	3.6V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
W6	R3111Q361C	Vdet-IC	3.6V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
W7	EC95810C37C7I	Vdet-IC	3.7V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
W7	EC95810C37C7S	Vdet-IC	3.7V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
W7	AP8822C-37PI	Vdet-IC	3.7V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
W7	AP8822C-37GI	Vdet-IC	3.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
W7	AP8822C-37GS	Vdet-IC	3.7V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
W7	AP8822C-37PS	Vdet-IC	3.7V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
W7	R3111Q371C	Vdet-IC	3.7V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
W8	EC95810C38C7I	Vdet-IC	3.8V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
W8	EC95810C38C7S	Vdet-IC	3.8V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
W8	DWA010	Si-diode	Dual, Sw, U-sp, 85V, 100mA, Vf<1.2V(100mA), 4ns	CP4		5b		-	26dv	San
W8	AP8822C-38PI	Vdet-IC	3.8V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
W8	AP8822C-38GI	Vdet-IC	3.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw
W8	AP8822C-38GS	Vdet-IC	3.8V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
W8	AP8822C-38PS	Vdet-IC	3.8V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
W8	R3111Q381C	Vdet-IC	3.8V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
W82	BFP182TW	Si-npn	UHF, 20V, 35mA, 250mW, B=50..200, >8GHz	SOT-343		5b		-	24tc	Sil
W82	BFP182TRW	Si-npn	UHF, 20V, 35mA, 250mW, B=50..200, >8GHz	SOT-343		5b		-	26tu	Vs
W83	BFP183T	Si-npn	UHF, 20V, 65mA, 450mW, B=50..200, 8GHz	SOT-143		5b		-	24tc	Vs
W83	BFP183TRW	Si-npn	UHF, 20V, 65mA, 450mW, B=50..200, 8GHz	SOT-343		5b		-	26tu	Vs
W83	BFP183TW	Si-npn	UHF, 20V, 65mA, 450mW, B=50..200, 8GHz	SOT-343		5b		-	24tc	Sil
W9	EC95810C39C7I	Vdet-IC	3.9V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18a	24	26vdl	Ecm
W9	EC95810C39C7S	Vdet-IC	3.9V±2%, -Reset PPO, Td=200ms	SC-82-4L	VD7	5p	D18b	24	90vdl	Ecm
W9	AP8822C-39PI	Vdet-IC	3.9V±2%, -Reset PPO, 200ms Rt delay	SC-82	VD7	5g		-	26vdl	Anw
W9	AP8822C-39GI	Vdet-IC	3.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82	VD7	5g	D11d	-	26vdl	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
W9	AP8822C-39PS	Vdet-IC	3.9V±2%, -Reset PPO, 200ms Rt delay	SC-82S	VD7	5g		-	90vdl	Anw
W9	AP8822C-39GS	Vdet-IC	3.9V±2%, -Reset PPO, 200ms Rt delay, Halogen-free	SC-82S	VD7	5g	D11d	-	90vdl	Anw
W9	R3111Q391C	Vdet-IC	3.9V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
W91	BFP193TW	Si-npn	UHF, 20V, 80mA, 580mW, B=50..200, 8GHz	SOT-343		5b		-	24tc	Sil
W93	S593TRW	MMIC	UHF, 8V, 30mA, 200mW, Idss=50..500uA	SOT-343R	A3	5c		-	26fm	Vs
W94	S594TRW	MMIC	UHF, 8V, 20mA, 160mW, Idss=50..500uA	SOT-343R	A3	5c		-	26fm	Vs
W99	S949TRW	MMIC	UHF, 12V, 30mA, 200mW, Idss=50..500uA	SOT-343R	A3	5c		-	26fm	Vs
WA	PT7M6314US45D3	Vdet-IC	4.5V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
WA	R3132Q23EA2	Vdet-IC	2.32V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
WA	R3112Q501A	Vdet-IC	5.0V±2%, -Reset ODO	SC-82AB	VD1	5m		-	26rp	Ric
WAC	BCM61B	Si-npn	Dual, 45V, 100mA, 220mW, B=200..450, 250MHz	SOT-143B	T27	5h		-	24a6	NxC
WAD	BCM62B	Si-pnp	Dual, 45V, 100mA, 220mW, B=200..450, 175MHz	SOT-143B	T27b	5h		-	24a6	NxC
WB	R3132Q26EA3	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
WB	PT7M6314US45D4	Vdet-IC	4.5V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
WC	R3132Q29EA3	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
WD	R3132Q30EA8	Vdet-IC	3.08V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
WE	R3132Q43EA8	Vdet-IC	4.38V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
WE	PT7M6314US46D3	Vdet-IC	4.6V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
WF	R3132Q46EA3	Vdet-IC	4.63V±1.5%, -Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
WF	PT7M6314US46D4	Vdet-IC	4.6V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
WF0	TSDF1205W	Si-npn	UHF-VHF, LN, 9V, 12mA, 40mW, B=50..250, 12GHz	SOT-343		5b		-	24tc	Vs
WF2	TSDF1220W	Si-npn	UHF-VHF, LN, 9V, 40mA, 200mW, B=50..150, 12GHz	SOT-343		5b		-	24tc	Vs
WFE	BFP93AW	Si-npn	VHF/UHF, 20V, 50mA, 200mW, B=50..200, >6GHz	SOT-343		5b		-	24tc	Vs
WI	PT7M6314US47D3	Vdet-IC	4.7V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
WI-	3SK197	n-MOSFET	Dual gate, VHF-TV-tuner, 12V, 35mA, Idss=10mA, Up<1V	SOT-143		5c		-	26fm	Ren
WJ	PT7M6314US47D4	Vdet-IC	4.7V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
WL	R3133Q23EA2	Vdet-IC	2.32V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
WL	R3112Q501C	Vdet-IC	5.0V±2%, -Reset PPO	SC-82AB	VD3	5m		-	26rp	Ric
WM	PT7M6314US48D3	Vdet-IC	4.8V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
WM	R3133Q26EA3	Vdet-IC	2.63V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
WMO	BF998RW	n-MOSFET	Dual gate, 12V, 30mA, 200mW, Nf=1dB, Idss=20mA, Gf>24mΩ	SOT-343R		5b		-	24fm	Sil
WN	PT7M6314US48D4	Vdet-IC	4.8V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
WN	R3133Q29EA3	Vdet-IC	2.93V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
WQ	PT7M6314US49D3	Vdet-IC	4.9V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
WQ	R3133Q43EA8	Vdet-IC	4.38V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
WR	PT7M6314US49D4	Vdet-IC	4.9V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
WR	R3133Q46EA3	Vdet-IC	4.63V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
WS2	S822TW	Si-npn	UHF, LN, 12V, 8mA, 30mW, B=40..150, 5.2GHz	SOT-343		5b		-	24tc	Vs
WSE	BFP280TRW	Si-npn	VHF/UHF, LN, 15V, 10mA, 80mW, B=50..150, 5GHz	SOT-343		5b		-	26tu	Vs
WU	PT7M6314US50D3	Vdet-IC	5.0V±1.5%, 200ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
WV	PT7M6314US50D4	Vdet-IC	5.0V±1.5%, 1570ms, -Restet PPO, -MR	SOT-143	VD5	5g		-	24vdh	Pti
WX4	S594TRW	MMIC	UHF, 8V, 20mA, 160mW, Idss=50..500uA	SOT-343R	A3	5c		-	26fm	Vs
WX5	S595TRW	MMIC	UHF, 8V, 20mA, 200uA, Idss=50..500uA	SOT-343R	A3	5c		-	26fm	Vs
WX6	S504TXRW	MMIC	UHF, 8V, 30mA, 200mW, Idss=7..14mA	SOT-343R	A3	5c		-	26fm	Vs
WX7	S505TXRW	MMIC	UHF, 8V, 30mA, 200mW, Idss=8..16mA	SOT-343R	A3	5c		-	26fm	Vs
WX8	S503TXRW	MMIC	Dual gate, UHF, 8V, 30mA, 200mW, Idss=9..18mA	SOT-343R	A3	5c		-	26fm	Vs
WY-	2SC5820	Si-npn	HF, LN, 12V, 35mA, 100mW, 20GHz, B=70..150	CMPAK-4		5b		-	26t1	Ren
X	ELM7555CCB	Vdet-IC	5.5V±2%, +Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
X	ELM7555NCB	Vdet-IC	5.5V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
X0	RP103Q221D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
X0	R3111Q401C	Vdet-IC	4.0V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
X0	XC6225B27ANR-G	LVR-IC	LDO, 2.75V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
X03	S503TX	MMIC	Dual gate, UHF, 8V, 30mA, 200mW, Idss=9..18mA	SOT-143	A3	5c		-	24fd	Vs
X04	S504TX	MMIC	UHF, 8V, 30mA, 200mW, Idss=7..14mA	SOT-143	A3	5c		-	24fd	Vs
X05	S505TX	MMIC	UHF, 8V, 30mA, 200mW, Idss=8..16mA	SOT-143	A3	5c		-	24fd	Vs
X1	RP103Q161D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
X1	R3111Q411C	Vdet-IC	4.1V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
X1	XC6225B282NR-G	LVR-IC	LDO, 2.8V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
X2	RP103Q141D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
X2	XC6223G12BNR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
X2	R3111Q421C	Vdet-IC	4.2V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
X2	XC6225B28ANR-G	LVR-IC	LDO, 2.85V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
X3	RP103Q171D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
X3	XC6223G13BNR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
X3	R3111Q431C	Vdet-IC	4.3V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
X3	XC6225B292NR-G	LVR-IC	LDO, 2.9V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
X3R	S593TXR	MMIC	UHF, 8V, 30mA, 200mW, Idss=50..500uA	SOT-143R	A3	5c		-	26fm	Vs
X4	RP103Q241D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	SC-82AB	VR4	5m		-	26vn	Ric
X4	XC6223G14BNR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
X4	R3111Q441C	Vdet-IC	4.4V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric

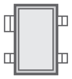

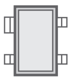

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X4	XC6225B29ANR-G	LVR-IC	LDO, 2.95V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
X4R	S594TR	MMIC	UHF, 8V, 20mA, 160mW, Idss=50..500uA	SOT-143R	A3	5c		-	26fm	Vs
X5	XC6223G15BNR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
X5	R3111Q451C	Vdet-IC	4.5V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
X5	XC6225B302NR-G	LVR-IC	LDO, 3.0V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
X5R	S595TR	MMIC	UHF, 8V, 20mA, 200uA, Idss=50..500uA	SOT-143R	A3	5c		-	26fm	Vs
X6	XC6223G16BNR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
X6	R3111Q461C	Vdet-IC	4.6V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
X6	XC6225B30ANR-G	LVR-IC	LDO, 3.05V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
X6R	S504TXR	MMIC	UHF, 8V, 30mA, 200mW, Idss=7..14mA	SOT-143R	A3	5c		-	26fm	Vs
X7	XC6223G17BNR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
X7	R3111Q471C	Vdet-IC	4.7V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
X7	XC6225B312NR-G	LVR-IC	LDO, 3.1V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
X7R	S505TXR	MMIC	UHF, 8V, 30mA, 200mW, Idss=8..16mA	SOT-143R	A3	5c		-	26fm	Vs
X8	XC6223G18BNR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
X8	R3111Q481C	Vdet-IC	4.8V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
X8	XC6225B31ANR-G	LVR-IC	LDO, 3.15V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
X8R	S503TXR	MMIC	Dual gate, UHF, 8V, 30mA, 200mW, Idss=9..18mA	SOT-143R	A3	5c		-	26fm	Vs
X9	XC6223G19BNR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
X9	R3111Q491C	Vdet-IC	4.9V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
X9	XC6225B322NR-G	LVR-IC	LDO, 3.2V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
X93	S593TX	MMIC	UHF, 8V, 30mA, 200mW, Idss=50..500uA	SOT-143	A3	5c		-	24fd	Vs
X94	S594T	MMIC	UHF, 8V, 20mA, 160mW, Idss=50..500uA	SOT-143	A3	5c		-	24fd	Vs
X95	S595T	MMIC	UHF, 8V, 20mA, 200uA, Idss=50..500uA	SOT-143	A3	5c		-	24fd	Vs
XA	XC6223G20BNR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XA	R3132Q23EC2	Vdet-IC	2.32V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
XA	XC6501D221NR-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
XB	XC6223G21BNR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XB	R3132Q26EC3	Vdet-IC	2.63V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
XB	XC6501D22ANR-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
XC	XC6223G22BNR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XC	R3132Q29EC3	Vdet-IC	2.93V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
XC	XC6501D231NR-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
XD	XC6223G23BNR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XD	R3132Q30EC8	Vdet-IC	3.08V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
XD	XC6501D23ANR-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
XE	XC6223G24BNR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XE	R3132Q43EC8	Vdet-IC	4.38V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
XE	XC6501D241NR-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
XF	XC6223G25BNR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XF	R3132Q46EC3	Vdet-IC	4.63V±1.5%, -Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
XF	XC6501D24ANR-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
XH	XC6223G26BNR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XH	XC6501D251NR-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
XI-	3SK196	n-MOSFET	Dual gate, VHF/UHF-Tuner, 12V, 35mA, Idss=1mA, Up<1.5V	SOT-143		5c		-	26fm	Ren
XK	XC6223G27BNR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XK	XC6501D25ANR-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
XL	XC6223G28BNR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XL	R3133Q23EC2	Vdet-IC	2.32V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
XL	XC6501D261NR-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
XM	XC6223G29BNR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XM	R3133Q26EC3	Vdet-IC	2.63V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
XM	XC6501D26ANR-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
XN	XC6223G30BNR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XN	R3133Q29EC3	Vdet-IC	2.93V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
XN	XC6501D271NR-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
XN-	2SC4592	Si-npn	UHF/VHF WB-amplifier, 15V, 50mA, 150mW, 9.5GHz, B=40..250	MPAK-4		5b		-	26tu	Ren
XP	XC6223G31BNR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XP	R3133Q30EC8	Vdet-IC	3.08V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
XP	XC6501D27ANR-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
XP-	2SC5594	Si-npn	HF, LN, 12V, 35mA, 100mW, 24GHz, B=60..140	CMPAK-4		5b		-	26t1	Ren
XQ	R3133Q43EC8	Vdet-IC	4.38V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
XR	XC6223G32BNR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XR	R3133Q46EC3	Vdet-IC	4.63V±1.5%, +Reset ODO, -MR	SOT-143	VD4	5m		-	24vdh	Ric
XR	XC6501D281NR-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
XS	XC6223G33BNR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XS	XC6501D28ANR-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
XS-	3SK229	n-FET	GaAs, Dual gate, UHF-TV-Tuner, 12V, 80mA, Idss=15..40mA, Up<3.5V	SOT-143		5c		-	26fm	Ren
XT	XC6223G34BNR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XT	XC6501D291NR-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XU	XC6223G35BNR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XU	XC6501D29ANR-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
XV	XC6223G36BNR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XV	XC6501D301NR-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
XV-	3SK309	n-FET	GaAs, Dual gate, UHF, 6V, 18mA, Idss=25..60mA, Up=0.2..1.5V	SOT-143		5c		-	26fm	Ren
XW-	3SK233	n-MOSFET	Dual gate, UHF-TV-Tuner, 12V, 35mA, Idss=0..2mA, Up<0.8V	SOT-143		5c		-	26fm	Ren
XX	XC6223G37BNR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XX	XC6501D30ANR-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
XX-	3SK234	n-MOSFET	Dual gate, VHF-TV-Tuner, 12V, 35mA, Idss=0..1mA, U=0..1V	SOT-143		5c		-	26fm	Ren
XY	XC6223G38BNR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XY	XC6501D311NR-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
XZ	XC6223G39BNR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
XZ	XC6501D31ANR-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
Y	ELM7514CCB	Vdet-IC	1.4V±2%,+Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
Y	ELM7514NCB	Vdet-IC	1.4V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
Y0	R3111Q501C	Vdet-IC	5.0V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
Y0	XC6225A32ANR-G	LVR-IC	LDO, 3.25V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
Y1	R3111Q511C	Vdet-IC	5.1V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
Y1	XC6225A332NR-G	LVR-IC	LDO, 3.3V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
Y2	XC6223H12BNR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
Y2	R3111Q521C	Vdet-IC	5.2V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
Y2	XC6225A33ANR-G	LVR-IC	LDO, 3.35V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
Y3	XC6223H13BNR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
Y3	R3111Q531C	Vdet-IC	5.3V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
Y3	XC6225A342NR-G	LVR-IC	LDO, 3.4V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
Y4	XC6223H14BNR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
Y4	R3111Q541C	Vdet-IC	5.4V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
Y4	XC6225A34ANR-G	LVR-IC	LDO, 3.45V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
Y5	XC6223H15BNR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
Y5	R3111Q551C	Vdet-IC	5.5V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
Y5	XC6225A352NR-G	LVR-IC	LDO, 3.5V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
Y6	XC6223H16BNR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
Y6	R3111Q561C	Vdet-IC	5.6V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
Y6	XC6225A35ANR-G	LVR-IC	LDO, 3.55V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
Y7	XC6223H17BNR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
Y7	R3111Q571C	Vdet-IC	5.7V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
Y7	XC6225A362NR-G	LVR-IC	LDO, 3.6V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
Y8	XC6223H18BNR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
Y8	R3111Q581C	Vdet-IC	5.8V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
Y8	XC6225A36ANR-G	LVR-IC	LDO, 3.65V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
Y9	XC6223H19BNR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
Y9	R3111Q591C	Vdet-IC	5.9V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
Y9	XC6225A372NR-G	LVR-IC	LDO, 3.7V±2%, 30mA, +CE	SSOT-24	VR4	5a		05	26vn	Tor
YA	XC6223H20BNR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YA	BU4209F	Vdet-IC	0.9V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YA	XC6501D321NR-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
YA-	2SC4791	Si-npn	VHF/UHF, 15V, 20mA, 150mW, B=50..250, 10GHz	MPAK-4		5b		-	26tu	Ren
YB	XC6223H21BNR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YB	BU4210F	Vdet-IC	1.0V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YB	XC6501D32ANR-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
YC	XC6223H22BNR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YC	BU4211F	Vdet-IC	1.1V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YC	XC6501D331NR-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
YD	XC6223H23BNR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YD	BU4212F	Vdet-IC	1.2V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YD	XC6501D33ANR-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
YD-	2SC4926	Si-npn	VHF/UHF, 15V, 50mA, 11GHz	SOT-143		5c		-	26tu	Ren
YD-	2SC4995	Si-npn	VHF/UHF, 15V, 50mA, 100mW, B=50..250, 11GHz	CMPAK-4		5b		-	26tu	Ren
YE	XC6223H24BNR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YE	BU4213F	Vdet-IC	1.3V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YE	XC6501D341NR-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
YF	XC6223H25BNR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YF	BU4214F	Vdet-IC	1.4V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YF	XC6501D34ANR-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
YG	BU4215F	Vdet-IC	1.5V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YH	XC6223H26BNR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YH	BU4216F	Vdet-IC	1.6V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YH	XC6501D351NR-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
YJ	BU4217F	Vdet-IC	1.7V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YJ-	2SC4900	Si-npn	VHF/UHF, 15V, 20mA, 100mW, 9GHz, B=50..250	SOT-143		5c		-	26tu	Ren

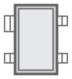

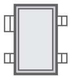

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YK	XC6223H27BNR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YK	BU4218F	Vdet-IC	1.8V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YK	XC6501D35ANR-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
YL	XC6223H28BNR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YL	BU4219F	Vdet-IC	1.9V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YL	XC6501D361NR-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
YM	XC6223H29BNR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YM	BU4220F	Vdet-IC	2.0V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YM	XC6501D36ANR-G	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
YN	XC6223H30BNR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YN	BU4221F	Vdet-IC	2.1V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YN	XC6501D371NR-G	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
YP	XC6223H31BNR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YP	R3133Q30EA8	Vdet-IC	3.08V±1.5%, +Reset PPO, -MR	SOT-143	VD5	5m		-	24vdh	Ric
YP	BU4222F	Vdet-IC	2.2V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YP	XC6501D37ANR-G	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
YQ	BU4223F	Vdet-IC	2.3V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YR	XC6223H32BNR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YR	BU4224F	Vdet-IC	2.4V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YR	XC6501D381NR-G	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
YR-	2SC4991	Si-npn	VHF/UHF, 15V, 50mA, 9.5GHz	SOT-143		5c		-	26tu	Ren
YS	XC6223H33BNR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YS	BU4225F	Vdet-IC	2.5V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YS	XC6501D38ANR-G	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
YS-	2SC4993	Si-npn	VHF/UHF, 15V, 20mA, 150mW, B=50..250, 10.5GHz	MPAK-4		5b		-	26tu	Ren
YS-	2SC4994	Si-npn	VHF/UHF, 15V, 20mA, 100mW, B=50..250, 10.5GHz	CMPAK-4		5b		-	26tu	Ren
YT	XC6223H34BNR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YT	BU4226F	Vdet-IC	2.6V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YT	XC6501D391NR-G	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
YU	XC6223H35BNR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YU	BU4227F	Vdet-IC	2.7V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YU	XC6501D39ANR-G	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
YV	XC6223H36BNR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YV	BU4228F	Vdet-IC	2.8V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YV	XC6501D401NR-G	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
YW	BU4229F	Vdet-IC	2.9V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YX	XC6223H37BNR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YX	BU4230F	Vdet-IC	3.0V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YX	XC6501D40ANR-G	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
YY	XC6223H38BNR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YY	BU4231F	Vdet-IC	3.1V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YY	XC6501D411NR-G	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
YZ	XC6223H39BNR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
YZ	BU4232F	Vdet-IC	3.2V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
YZ	XC6501D41ANR-G	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
Z	ELM7515NCB	Vdet-IC	1.5V±2%, +Reset ODO	SC-82AB	VD6	5ca	D09	06	26vdl	Elm
Z	ELM7515CCB	Vdet-IC	1.5V±2%,+Reset PPO	SC-82AB	VD7	5ca	D09	23	26vdl	Elm
Z0	R3111Q601C	Vdet-IC	6.0V±2%, -Reset PPO	SC-82AB	VD7	5m		-	26vdl	Ric
Z0	XC6225B32ANR-G	LVR-IC	LDO, 3.25V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
Z0	XC6224A20BNR	LVR-IC	LDO, 2.05V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
Z1	XC6225B332NR-G	LVR-IC	LDO, 3.3V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
Z1	XC6224A21BNR	LVR-IC	LDO, 2.15V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
Z2	XC6225B33ANR-G	LVR-IC	LDO, 3.35V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
Z2	XC6224A22BNR	LVR-IC	LDO, 2.25V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
Z3	XC6225B342NR-G	LVR-IC	LDO, 3.4V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
Z3	XC6224A23BNR	LVR-IC	LDO, 2.25V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
Z4	XC6225B34ANR-G	LVR-IC	LDO, 3.45V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
Z4	XC6224A24BNR	LVR-IC	LDO, 2.45V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
Z5	XC6225B352NR-G	LVR-IC	LDO, 3.5V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
Z5	XC6224A25BNR	LVR-IC	LDO, 2.55V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
Z6	XC6225B35ANR-G	LVR-IC	LDO, 3.55V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
Z6	XC6224A26BNR	LVR-IC	LDO, 2.65V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
Z7	XC6225B362NR-G	LVR-IC	LDO, 3.6V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
Z7	XC6224A27BNR	LVR-IC	LDO, 2.75V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
Z8	XC6225B36ANR-G	LVR-IC	LDO, 3.65V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
Z8	XC6224A28BNR	LVR-IC	LDO, 2.85V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
Z9	XC6225B372NR-G	LVR-IC	LDO, 3.7V±2%, 30mA, +CE, CL	SSOT-24	VR4	5a		05	26vn	Tor
Z9	XC6224A29BNR	LVR-IC	LDO, 2.95V±1.5%, 150mA, +CE	SSOT-24	VR4	5a		-	26vn	Tor
ZA	BU4233F	Vdet-IC	3.3V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
ZA	XC6501D421NR-G	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor

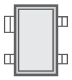

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ZB	BU4234F	Vdet-IC	3.4V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
ZB	XC6501D42ANR-G	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
ZC	BU4235F	Vdet-IC	3.5V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
ZC	XC6501D431NR-G	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
ZC-	2SC5078	Si-npn	VHF/UHF, LN, 15V, 20mA, 150mW, B=50..160, 12GHz	MPAK-4		5b		-	26tu	Ren
ZC-	2SC5079	Si-npn	VHF/UHF, LN, 15V, 20mA, 100mW, B=50..160, 12GHz	CMPAK-4		5b		-	26tu	Ren
ZD	XC6223H301NR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
ZD	BU4236F	Vdet-IC	3.6V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
ZD	XC6501D43ANR-G	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
ZD-	2SC5080	Si-npn	VHF/UHF, LN, 15V, 50mA, 150mW, B=50..160, 13.5GHz	MPAK-4		5b		-	26tu	Ren
ZD-	2SC5081	Si-npn	VHF/UHF, LN, 15V, 50mA, 100mW, B=50..160, 13.5GHz	CMPAK-4		5b		-	26tu	Ren
ZE	XC6223H311NR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
ZE	BU4237F	Vdet-IC	3.7V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
ZE	XC6501D441NR-G	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
ZF	XC6223H321NR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
ZF	BU4238F	Vdet-IC	3.8V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
ZF	XC6501D44ANR-G	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
ZG	BU4239F	Vdet-IC	3.9V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
ZG-	3SK276	n-MOSFET	Dual gate, VHF/UHF, 12V, 25mA, Idss=0.5..10mA, Up<0.8V	SOT-143		5c		-	26fm	Ren
ZH	XC6223H331NR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
ZH	BU4240F	Vdet-IC	4.0V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
ZH	XC6501D451NR-G	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
ZH-	3SK288	n-MOSFET	Dual gate, VHF, 12V, 25mA, Idss=1..10mA, Up<1V	SOT-143		5c		-	26fm	Ren
ZJ	BU4241F	Vdet-IC	4.1V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
ZJ-	3SK290	n-MOSFET	Dual gate, UHF, 12V, 25mA, Idss=0.5..10mA, Up<1V	SOT-343		5c		-	26fm	Ren
ZK	XC6223H341NR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
ZK	BU4242F	Vdet-IC	4.2V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
ZK	XC6501D45ANR-G	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
ZL	XC6223H351NR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
ZL	BU4243F	Vdet-IC	4.3V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
ZL	XC6501D461NR-G	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
ZM	XC6223H361NR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
ZM	BU4244F	Vdet-IC	4.4V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
ZM	XC6501D46ANR-G	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
ZN	BU4245F	Vdet-IC	4.5V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
ZN	XC6501D471NR-G	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
ZP	XC6223H371NR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
ZP	BU4246F	Vdet-IC	4.6V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
ZP	XC6501D47ANR-G	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
ZP-	3SK298	n-MOSFET	Dual gate, UHF/VHF RF, 12V, 25mA, 100mW, NF=1dB(200MHz)	CMPAK-4		5b		-	26fm	Ren
ZQ	BU4247F	Vdet-IC	4.7V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
ZQ-	3SK295	n-MOSFET	Dual gate, UHF, 12V, 25mA, Up<1V	SOT-143		5c		-	26fm	Ren
ZR	XC6223H381NR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
ZR	BU4248F	Vdet-IC	4.8V±1%, -Reset ODO	SOP-4	VD1	5n		-	23vdf	Rhm
ZR	XC6501D481NR-G	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
ZR-	3SK300	n-MOSFET	Dual gate, VHF/UHF, 14V, 25mA, Up<1V, F<4dB(900MHz)	SOT-143		5c		-	26fm	Ren
ZS	XC6223H391NR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
ZS	BU4309F	Vdet-IC	0.9V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
ZS	XC6501D48ANR-G	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
ZT	XC6223H401NR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SSOT-24	VR4	5a		-	26vn	Tor
ZT	BU4310F	Vdet-IC	1.0V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
ZT	XC6501D491NR-G	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
ZU	BU4311F	Vdet-IC	1.1V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
ZU	XC6501D49ANR-G	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
ZV	BU4312F	Vdet-IC	1.2V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
ZV	XC6501D501NR-G	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, CL, PDR	SSOT-24	VR4	5a		05	26vn	Tor
ZW	BU4313F	Vdet-IC	1.3V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
ZX	XC6221B48BNR	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
ZX	BU4314F	Vdet-IC	1.4V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
ZY	XC6221B49BNR	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, CL	SSOT-24	VR4	5a		-	26vn	Tor
ZY	BU4315F	Vdet-IC	1.5V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm
ZZ	BU4316F	Vdet-IC	1.6V±1%, -Reset PPO	SOP-4	VD3	5n		-	23vdf	Rhm

SECTION 7
5-pin case SMD semiconductor components

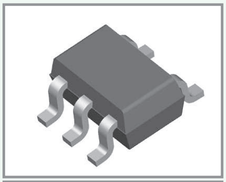

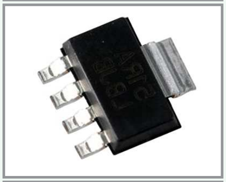

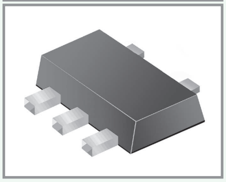

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
-	ELM7548NCC	Vdet-IC	4.8V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
-	ELM7548CCC	Vdet-IC	4.8V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
#	ELM7541NCC	Vdet-IC	4.1V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
#	ELM7541CCC	Vdet-IC	4.1V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
%	ELM7543NCC	Vdet-IC	4.3V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
%	ELM7543CCC	Vdet-IC	4.3V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
*	ELM7513NCC	Vdet-IC	1.3V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
*	ELM7513CCC	Vdet-IC	1.3V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
/	ELM7554CCC	Vdet-IC	5.4V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
/	ELM7554NCC	Vdet-IC	5.4V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
?	ELM7551CCC	Vdet-IC	5.1V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
?	ELM7551NCC	Vdet-IC	5.1V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
¥	ELM7552CCC	Vdet-IC	5.2V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
¥	ELM7552NCC	Vdet-IC	5.2V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
+	ELM7547NCC	Vdet-IC	4.7V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
+	ELM7547CCC	Vdet-IC	4.7V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
+ACAB	MAX999EUK-T	Comp-IC	U-High Speed, Vcc=2.7..5.5V, Icco=5mA, <5ns	SOT-23-5	OP1	6k		-	28opa	Max
+AFEI	MAX999AAUK+T	Comp-IC	U-High Speed, Vcc=2.7..5.5V, Icco=5mA, <5ns	SOT-23-5	OP1	6k		-	28opa	Max
<	ELM7553NCC	Vdet-IC	5.3V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
<	ELM7553CCC	Vdet-IC	5.3V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
=	ELM7544CCC	Vdet-IC	4.4V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
=	ELM7544NCC	Vdet-IC	4.4V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
>	ELM7549NCC	Vdet-IC	4.9V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
>	ELM7549CCC	Vdet-IC	4.9V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
÷	ELM7517NCC	Vdet-IC	1.7V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
÷	ELM7517CCC	Vdet-IC	1.7V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
▪	ELM7546CCC	Vdet-IC	4.6V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
▪	ELM7546NCC	Vdet-IC	4.6V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
0	ELM7509CCC	Vdet-IC	0.9V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
0	ELM7509NCC	Vdet-IC	0.9V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
00	RN5RF50BA	LVR-IC	LRip, +CE, 5V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
00	R1223N252A	DC/DC-IC	PWM/VFM step-down, +CE, 2.5V±2%, 300kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
00	RN5RZ50BA	LVR-IC	LDO, LN, 5V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
000	XC6101A131MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
001	XC6101A132MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
002	XC6101A133MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
003	XC6101A134MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
004	XC6101A135MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
005	XC6101A136MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
006	XC6101A137MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
007	XC6101A138MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
008	R1160N081A	LVR-IC	LDO, 0.8V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
008	XC6101A139MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
009	R1160N091A	LVR-IC	LDO, 0.9V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
009	XC6101A140MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
00A	XC6101A141MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
00B	XC6101A142MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
00C	XC6101A143MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
00D	XC6101A144MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
00E	XC6505A151MR	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
00E	XC6101A145MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
00F	XC6505A161MR	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
00F	XC6101A146MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
00F	XC6101A116MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
00H	XC6505A171MR	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
00H	XC6101A117MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
00H	XC6101A147MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
00K	XC6505A181MR	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
00K	XC6101A118MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
00K	XC6101A148MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
00L	XC6505A191MR	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
00L	XC6101A149MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
00L	XC6101A119MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
00M	XC6505A201MR	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
00M	XC6101A120MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
00M	XC6101A150MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
00N	XC6505A211MR	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
00N	XC6101A121MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
00P	XC6505A221MR	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
00P	XC6101A122MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor

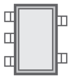

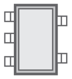

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
00R	XC6505A231MR	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
00R	XC6101A123MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
00S	XC6505A241MR	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
00S	XC6101A124MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
00T	XC6505A251MR	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
00T	XC6101A125MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
00U	XC6505A261MR	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
00U	XC6101A126MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
00V	XC6505A271MR	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
00V	XC6101A127MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
00X	XC6505A281MR	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
00X	XC6101A128MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
00Y	XC6505A291MR	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
00Y	XC6101A129MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
00Z	XC6505A301MR	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
00Z	XC6101A130MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
01	RN5RF51BA	LVR-IC	LRip, +CE, 5.1V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
01	R1223N152C	DC/DC-IC	PWM step-down, +CE, 1.5V±2%, 300kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
01	RN5RZ51BA	LVR-IC	LDO, LN, 5.1V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
010	XC6505A311MR	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
010	R1160N101A	LVR-IC	LDO, 1.0V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
010	XC6101A231MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
011	XC6505A321MR	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
011	R1160N111A	LVR-IC	LDO, 1.1V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
011	XC6101A232MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
012	XC6505A331MR	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
012	R1160N121A	LVR-IC	LDO, 1.2V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
012	XC6101A233MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
013	XC6505A341MR	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
013	R1160N131A	LVR-IC	LDO, 1.3V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
013	XC6101A234MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
014	XC6505A351MR	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
014	R1160N141A	LVR-IC	LDO, 1.4V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
014	XC6101A235MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
015	XC6505A361MR	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
015	R1160N151A	LVR-IC	LDO, 1.5V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
015	R1116N151B	LVR-IC	LDO, Low noise, 1.5V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
015	XC6101A236MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
016	XC6505A371MR	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
016	R1160N161A	LVR-IC	LDO, 1.6V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
016	R1116N161B	LVR-IC	LDO, Low noise, 1.6V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
016	XC6101A237MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
017	XC6505A381MR	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
017	R1116N171B	LVR-IC	LDO, Low noise, 1.7V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
017	R1160N171A	LVR-IC	LDO, 1.7V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
017	XC6101A238MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
018	XC6505A391MR	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
018	R1160N181A	LVR-IC	LDO, 1.8V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
018	R1116N181B	LVR-IC	LDO, Low noise, 1.8V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
018	XC6101A239MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
019	XC6505A401MR	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
019	R1160N191A	LVR-IC	LDO, 1.9V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
019	R1116N191B	LVR-IC	LDO, Low noise, 1.9V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
019	XC6101A240MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
01A	APR3001-15B	Vdet-IC	1.5V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdm	Anp
01A	XC6505A411MR	LVR-IC	LDO, 4.1V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
01A	XC6101A241MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
01B	APR3001-17B	Vdet-IC	1.75V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdm	Anp
01B	XC6505A421MR	LVR-IC	LDO, 4.2V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
01B	XC6101A242MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
01C	APR3001-23B	Vdet-IC	2.32V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdm	Anp
01C	XC6505A431MR	LVR-IC	LDO, 4.3V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
01C	R1182N121B	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
01C	XC6101A243MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
01D	XC6505A441MR	LVR-IC	LDO, 4.4V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
01D	APR3001-26B	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdm	Anp
01D	R1182N131B	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
01D	XC6101A244MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
01E	APR3001-29B	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdm	Anp
01E	XC6505A451MR	LVR-IC	LDO, 4.5V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
01E	R1182N141B	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
01E	XC6101A245MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
01F	XC6505A461MR	LVR-IC	LDO, 4.6V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
01F	APR3001-30B	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdm	Anp
01F	R1182N151B	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
01F	XC6101A216MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
01F	XC6101A246MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
01G	APR3001-39B	Vdet-IC	3.9V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdm	Anp
01G	R1182N161B	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
01H	XC6505A471MR	LVR-IC	LDO, 4.7V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
01H	APR3001-43B	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdm	Anp
01H	R1182N171B	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
01H	XC6101A247MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
01H	XC6101A217MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
01J	APR3001-46B	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdm	Anp
01J	R1182N181B	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
01K	XC6505A481MR	LVR-IC	LDO, 4.8V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
01K	R1182N191B	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
01K	XC6101A248MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
01K	XC6101A218MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
01L	XC6505A491MR	LVR-IC	LDO, 4.9V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
01L	XC6101A249MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
01L	XC6101A219MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
01M	XC6505A501MR	LVR-IC	LDO, 5.0V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
01M	XC6101A220MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
01M	XC6101A250MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
01N	XC6101A221MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
01P	XC6101A222MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
01R	XC6101A223MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
01S	XC6101A224MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
01T	XC6101A225MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
01U	XC6101A226MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
01V	XC6101A227MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
01X	XC6101A228MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
01Y	XC6101A229MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
01Z	XC6101A230MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
02	RN5RF52BA	LVR-IC	LRip, +CE, 5.2V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
02	RN5RZ52BA	LVR-IC	LDO, LN, 5.2V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
02	R1223N182C	DC/DC-IC	PWM step-down, +CE, 1.8V±2%, 300kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
020	XC6505A611MR	LVR-IC	LDO, 6.1V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
020	R1116N201B	LVR-IC	LDO, Low noise, 2.0V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
020	R1160N201A	LVR-IC	LDO, 2.0V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
020	XC6101A331MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
021	XC6505A621MR	LVR-IC	LDO, 6.2V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
021	R1116N211B	LVR-IC	LDO, Low noise, 2.1V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
021	R1160N211A	LVR-IC	LDO, 2.1V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
021	XC6101A332MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
022	XC6505A631MR	LVR-IC	LDO, 6.3V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
022	R1116N221B	LVR-IC	LDO, Low noise, 2.2V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
022	R1160N221A	LVR-IC	LDO, 2.2V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
022	XC6101A333MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
022A	HT7024A-1	Vdet-IC	2.2V±3%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Htk
023	XC6505A641MR	LVR-IC	LDO, 6.4V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
023	R1160N231A	LVR-IC	LDO, 2.3V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
023	R1116N231B	LVR-IC	LDO, Low noise, 2.3V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
023	XC6101A334MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
024	XC6505A651MR	LVR-IC	LDO, 6.5V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
024	R1116N241B	LVR-IC	LDO, Low noise, 2.4V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
024	R1160N241A	LVR-IC	LDO, 2.4V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
024	XC6101A335MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
024A	HT7024A-1	Vdet-IC	2.4V±3%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Htk
025	XC6505A661MR	LVR-IC	LDO, 6.6V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
025	R1116N251B	LVR-IC	LDO, Low noise, 2.5V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
025	R1160N251A	LVR-IC	LDO, 2.5V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
025	XC6101A336MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
026	XC6505A671MR	LVR-IC	LDO, 6.7V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
026	R1116N261B	LVR-IC	LDO, Low noise, 2.6V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
026	R1160N261A	LVR-IC	LDO, 2.6V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
026	XC6101A337MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
027	XC6505A681MR	LVR-IC	LDO, 6.8V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor

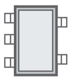

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
027	R1116N271B	LVR-IC	LDO, Low noise, 2.7V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
027	R1160N271A	LVR-IC	LDO, 2.7V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
027	XC6101A338MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
027A	HT7027A-1	Vdet-IC	2.7V±3%,-Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Htk
028	XC6505A691MR	LVR-IC	LDO, 6.9V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
028	R1116N281B	LVR-IC	LDO, Low noise, 2.8V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
028	R1160N281A	LVR-IC	LDO, 2.8V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
028	XC6101A339MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
029	XC6505A701MR	LVR-IC	LDO, 7.0V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
029	R1160N291A	LVR-IC	LDO, 2.9V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
029	R1116N291B	LVR-IC	LDO, Low noise, 2.9V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
029	XC6101A340MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
02A	APR3002-15B	Vdet-IC	1.5V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdm	Anp
02A	R1182N201B	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
02A	XC6101A341MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
02B	APR3002-17B	Vdet-IC	1.75V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdm	Anp
02B	R1182N211B	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
02B	XC6101A342MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
02C	APR3002-23B	Vdet-IC	2.32V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdm	Anp
02C	R1182N221B	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
02C	XC6101A343MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
02D	APR3002-26B	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdm	Anp
02D	R1182N231B	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
02D	XC6101A344MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
02E	APR3002-29B	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdm	Anp
02E	R1182N241B	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
02E	XC6101A345MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
02F	APR3002-30B	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdm	Anp
02F	R1182N251B	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
02F	XC6101A346MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
02F	XC6101A316MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
02G	APR3002-39B	Vdet-IC	3.9V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdm	Anp
02G	R1182N261B	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
02H	APR3002-43B	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdm	Anp
02H	R1182N271B	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
02H	XC6101A347MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
02H	XC6101A317MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
02J	APR3002-46B	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdm	Anp
02J	R1182N281B	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
02K	R1182N291B	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
02K	XC6101A318MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
02K	XC6101A348MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
02L	XC6101A319MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
02L	XC6101A349MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
02M	XC6101A350MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
02M	XC6101A320MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
02N	XC6505A511MR	LVR-IC	LDO, 5.1V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
02N	XC6101A321MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
02P	XC6505A521MR	LVR-IC	LDO, 5.2V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
02P	XC6101A322MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
02R	XC6505A531MR	LVR-IC	LDO, 5.3V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
02R	XC6101A323MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
02S	XC6505A541MR	LVR-IC	LDO, 5.4V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
02S	XC6101A324MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
02T	XC6505A551MR	LVR-IC	LDO, 5.5V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
02T	XC6101A325MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
02U	XC6505A561MR	LVR-IC	LDO, 5.6V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
02U	XC6101A326MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
02V	XC6505A571MR	LVR-IC	LDO, 5.7V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
02V	XC6101A327MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
02X	XC6505A581MR	LVR-IC	LDO, 5.8V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
02X	XC6101A328MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
02Y	XC6505A591MR	LVR-IC	LDO, 5.9V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
02Y	XC6101A329MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
02Z	XC6505A601MR	LVR-IC	LDO, 6.0V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
02Z	XC6101A330MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
03	R1223N252C	DC/DC-IC	PWM step-down, +CE, 2.5V±2%, 300kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
03	RN5RF53BA	LVR-IC	LRip, +CE, 5.3V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
03	RN5RZ53BA	LVR-IC	LDO, LN, 5.3V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
030	R1116N301B	LVR-IC	LDO, Low noise, 3.0V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric

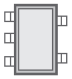

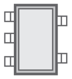

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
030	R1160N301A	LVR-IC	LDO, 3.0V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
030	XC6101A431MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
031	R1116N311B	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
031	R1160N311A	LVR-IC	LDO, 3.1V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
031	XC6101A432MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
032	R1160N321A	LVR-IC	LDO, 3.2V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
032	R1116N321B	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
032	XC6101A433MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
033	R1160N331A	LVR-IC	LDO, 3.3V±2%, 200mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
033	R1116N331B	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
033	XC6101A434MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
033A	HT7033A-1	Vdet-IC	3.3V±3%,-Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Htk
034	R1116N341B	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
034	XC6101A435MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
035	R1116N351B	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
035	XC6101A436MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
036	R1116N361B	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
036	XC6101A437MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
037	R1116N371B	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
037	XC6101A438MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
038	R1116N381B	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
038	XC6101A439MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
039	R1116N391B	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
039	XC6101A440MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
039A	HT7039A-1	Vdet-IC	3.9V±3%,-Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Htk
03A	XC6505A711MR	LVR-IC	LDO, 7.1V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
03A	R1182N301B	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
03A	APR3003-15B	Vdet-IC	1.5V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdm	Anp
03A	XC6101A441MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
03B	R1182N311B	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
03B	XC6505A721MR	LVR-IC	LDO, 7.2V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
03B	APR3003-17B	Vdet-IC	1.75V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdm	Anp
03B	XC6101A442MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
03C	XC6505A731MR	LVR-IC	LDO, 7.3V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
03C	APR3003-23B	Vdet-IC	2.32V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdm	Anp
03C	R1182N321B	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
03C	XC6101A443MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
03D	R1182N331B	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
03D	XC6505A741MR	LVR-IC	LDO, 7.4V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
03D	APR3003-26B	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdm	Anp
03D	XC6101A444MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
03E	XC6505A751MR	LVR-IC	LDO, 7.5V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
03E	R1182N341B	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
03E	APR3003-29B	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdm	Anp
03E	XC6101A445MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
03F	XC6505A761MR	LVR-IC	LDO, 7.6V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
03F	R1182N351B	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
03F	APR3003-30B	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdm	Anp
03F	XC6101A446MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
03F	XC6101A416MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
03G	APR3003-39B	Vdet-IC	3.9V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdm	Anp
03G	R1182N361B	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
03H	R1182N371B	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
03H	XC6505A771MR	LVR-IC	LDO, 7.7V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
03H	APR3003-43B	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdm	Anp
03H	XC6101A417MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
03H	XC6101A447MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
03J	R1182N381B	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
03J	APR3003-46B	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdm	Anp
03K	R1182N391B	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
03K	XC6505A781MR	LVR-IC	LDO, 7.8V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
03K	XC6101A418MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
03K	XC6101A448MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
03L	XC6505A791MR	LVR-IC	LDO, 7.9V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
03L	R1182N401B	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
03L	XC6101A419MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
03L	XC6101A449MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
03M	XC6505A801MR	LVR-IC	LDO, 8.0V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
03M	R1182N121B5	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
03M	XC6101A420MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor

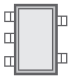

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
03M	XC6101A450MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
03N	R1182N181B5	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
03N	XC6101A421MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
03P	R1182N291B5	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
03P	XC6101A422MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
03R	XC6101A423MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
03S	XC6101A424MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
03T	XC6101A425MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
03U	XC6101A426MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
03V	XC6101A427MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
03X	XC6101A428MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
03Y	XC6101A429MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
03Z	XC6101A430MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
04	RN5RF54BA	LVR-IC	LRip, +CE, 5.4V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
04	RN5RZ54BA	LVR-IC	LDO, LN, 5.4V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
04	R1223N302C	DC/DC-IC	PWM step-down, +CE, 3V±2%, 300kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
040	R1116N401B	LVR-IC	LDO, Low noise, 4.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
040	XC6101A531MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
041	R1116N181B5	LVR-IC	LDO, Low noise, 1.85V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
041	XC6101A532MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
042	R1116N281B5	LVR-IC	LDO, Low noise, 2.85V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
042	XC6101A533MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
043	XC6101A534MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
044	XC6101A535MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
044A	HT7044A-1	Vdet-IC	4.4V±3%,-Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Htk
045	XC6101A536MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
046	XC6101A537MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
047	XC6101A538MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
048	XC6101A539MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
049	XC6101A540MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
04A	XC6101A541MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
04B	XC6101A542MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
04C	XC6101A543MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
04D	XC6101A544MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
04E	XC6505C151MR	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
04E	XC6101A545MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
04F	XC6505C161MR	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
04F	XC6101A546MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
04F	XC6101A516MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
04H	XC6505C171MR	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
04H	XC6101A547MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
04H	XC6101A517MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
04K	XC6505C181MR	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
04K	XC6101A548MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
04K	XC6101A518MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
04L	XC6505C191MR	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
04L	XC6101A519MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
04L	XC6101A549MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
04M	XC6505C201MR	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
04M	XC6101A550MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
04M	XC6101A520MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
04N	XC6505C211MR	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
04N	XC6101A521MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
04P	XC6505C221MR	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
04P	XC6101A522MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
04R	XC6505C231MR	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
04R	XC6101A523MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
04S	XC6505C241MR	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
04S	XC6101A524MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
04T	XC6505C251MR	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
04T	XC6101A525MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
04U	XC6505C261MR	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
04U	XC6101A526MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
04V	XC6505C271MR	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
04V	XC6101A527MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
04X	XC6505C281MR	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
04X	XC6101A528MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
04Y	XC6505C291MR	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
04Y	XC6101A529MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
04Z	XC6505C301MR	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor

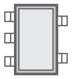

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04Z	XC6101A530MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
05	R1223N332C	DC/DC-IC	PWM step-down, +CE, 3.3V±2%, 300kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
05	RN5RF55BA	LVR-IC	LRip, +CE, 5.5V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
05	RN5RZ55BA	LVR-IC	LDO, LN, 5.5V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
050	XC6505C311MR	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
050	XC6101A631MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
050A	HT7050A-1	Vdet-IC	5.0V±3%,-Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Htk
051	XC6505C321MR	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
051	XC6101A632MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
052	XC6505C331MR	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
052	XC6101A633MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
053	XC6505C341MR	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
053	XC6101A634MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
054	XC6505C351MR	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
054	XC6101A635MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
055	XC6505C361MR	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
055	XC6101A636MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
056	XC6505C371MR	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
056	XC6101A637MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
057	XC6505C381MR	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
057	XC6101A638MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
058	XC6505C391MR	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
058	XC6101A639MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
059	XC6505C401MR	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
059	XC6101A640MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
05A	XC6505C411MR	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
05A	XC6101A641MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
05B	XC6505C421MR	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
05B	XC6101A642MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
05C	XC6505C431MR	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
05C	XC6101A643MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
05D	XC6505C441MR	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
05D	XC6101A644MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
05E	XC6505C451MR	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
05E	XC6101A645MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
05F	XC6505C461MR	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
05F	XC6101A646MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
05F	XC6101A616MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
05H	XC6505C471MR	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
05H	XC6101A617MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
05H	XC6101A647MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
05K	XC6505C481MR	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
05K	XC6101A648MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
05K	XC6101A618MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
05L	XC6505C491MR	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
05L	XC6101A619MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
05L	XC6101A649MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
05M	XC6505C501MR	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
05M	XC6101A620MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
05M	XC6101A650MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
05N	XC6101A621MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
05P	XC6101A622MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
05R	XC6101A623MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
05S	XC6101A624MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
05T	XC6101A625MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
05U	XC6101A626MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
05V	XC6101A627MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
05X	XC6101A628MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
05Y	XC6101A629MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
05Z	XC6101A630MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
06	R1223N502C	DC/DC-IC	PWM step-down, +CE, 5V±2%, 300kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
06	RN5RF56BA	LVR-IC	LRip, +CE, 5.6V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
06	RN5RZ56BA	LVR-IC	LDO, LN, 5.6V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
060	XC6505C611MR	LVR-IC	LDO, 6.1V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
060	XC6101B231MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
061	XC6505C621MR	LVR-IC	LDO, 6.2V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
061	XC6101B232MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
062	XC6505C631MR	LVR-IC	LDO, 6.3V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
062	XC6101B233MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
063	XC6505C641MR	LVR-IC	LDO, 6.4V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor

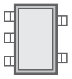

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
063	XC6101B234MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
064	XC6505C651MR	LVR-IC	LDO, 6.5V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
064	XC6101B235MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
065	XC6505C661MR	LVR-IC	LDO, 6.6V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
065	XC6101B236MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
066	XC6505C671MR	LVR-IC	LDO, 6.7V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
066	XC6101B237MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
067	XC6505C681MR	LVR-IC	LDO, 6.8V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
067	XC6101B238MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
068	XC6505C691MR	LVR-IC	LDO, 6.9V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
068	XC6101B239MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
069	XC6505C701MR	LVR-IC	LDO, 7.0V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
069	XC6101B240MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
06A	XC6101B241MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
06B	XC6101B242MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
06C	XC6101B243MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
06D	XC6101B244MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
06E	XC6101B245MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
06F	XC6101B216MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
06F	XC6101B246MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
06H	XC6101B217MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
06H	XC6101B247MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
06K	XC6101B248MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
06K	XC6101B218MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
06L	XC6101B249MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
06L	XC6101B219MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
06M	XC6101B220MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
06M	XC6101B250MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
06N	XC6505C511MR	LVR-IC	LDO, 5.1V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
06N	XC6101B221MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
06P	XC6505C521MR	LVR-IC	LDO, 5.2V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
06P	XC6101B222MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
06R	XC6505C531MR	LVR-IC	LDO, 5.3V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
06R	XC6101B223MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
06S	XC6505C541MR	LVR-IC	LDO, 5.4V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
06S	XC6101B224MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
06T	XC6505C551MR	LVR-IC	LDO, 5.5V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
06T	XC6101B225MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
06U	XC6505C561MR	LVR-IC	LDO, 5.6V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
06U	XC6101B226MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
06V	XC6505C571MR	LVR-IC	LDO, 5.7V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
06V	XC6101B227MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
06X	XC6505C581MR	LVR-IC	LDO, 5.8V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
06X	XC6101B228MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
06Y	XC6505C591MR	LVR-IC	LDO, 5.9V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
06Y	XC6101B229MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
06Z	XC6505C601MR	LVR-IC	LDO, 6.0V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
06Z	XC6101B230MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
07	RN5RF57BA	LVR-IC	LRip, +CE, 5.7V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
07	R1223N252D	DC/DC-IC	PWM step-down, +CE, 2.5V±2%, 500kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
07	RN5RZ57BA	LVR-IC	LDO, LN, 5.7V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
070	XC6101B331MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
071	XC6101B332MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
072	XC6101B333MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
073	XC6101B334MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
074	XC6101B335MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
075	XC6101B336MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
076	XC6101B337MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
077	XC6101B338MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
078	XC6101B339MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
079	XC6101B340MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
07A	XC6505C711MR	LVR-IC	LDO, 7.1V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
07A	XC6101B341MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
07B	XC6505C721MR	LVR-IC	LDO, 7.2V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
07B	XC6101B342MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
07C	XC6505C731MR	LVR-IC	LDO, 7.3V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
07C	XC6101B343MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
07D	XC6505C741MR	LVR-IC	LDO, 7.4V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
07D	XC6101B344MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
07E	XC6505C751MR	LVR-IC	LDO, 7.5V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
07E	XC6101B345MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
07F	XC6505C761MR	LVR-IC	LDO, 7.6V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
07F	XC6101B316MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
07F	XC6101B346MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
07H	XC6505C771MR	LVR-IC	LDO, 7.7V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
07H	XC6101B347MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
07H	XC6101B317MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
07K	XC6505C781MR	LVR-IC	LDO, 7.8V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
07K	XC6101B318MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
07K	XC6101B348MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
07L	XC6505C791MR	LVR-IC	LDO, 7.9V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
07L	XC6101B319MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
07L	XC6101B349MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
07M	XC6505C801MR	LVR-IC	LDO, 8.0V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
07M	XC6101B350MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
07M	XC6101B320MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
07N	XC6101B321MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
07P	XC6101B322MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
07R	XC6101B323MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
07S	XC6101B324MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
07T	XC6101B325MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
07U	XC6101B326MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
07V	XC6101B327MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
07X	XC6101B328MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
07Y	XC6101B329MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
07Z	XC6101B330MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
08	RN5RF58BA	LVR-IC	LRip, +CE, 5.8V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
08	RN5RZ58BA	LVR-IC	LDO, LN, 5.8V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
08	R1223N152D	DC/DC-IC	PWM step-down, +CE, 1.5V±2%, 500kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
080	XC6101B431MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0808A	EC890808AT2	LVR-IC	LDO, 0.8V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0808A	EC890808AB2	LVR-IC	LDO, 0.8V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0808B	EC890808BT2	LVR-IC	LDO, 0.8V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0808B	EC890808BB2	LVR-IC	LDO, 0.8V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0808C	EC890808CB2	LVR-IC	LDO, 0.8V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0808D	EC890808DB2	LVR-IC	LDO, 0.8V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0808M	EC890808MT2	LVR-IC	LDO, 0.8V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0808M	EC890808MB2	LVR-IC	LDO, 0.8V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0808N	EC890808NT2	LVR-IC	LDO, 0.8V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0808N	EC890808NB2	LVR-IC	LDO, 0.8V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0809A	EC890809AT2	LVR-IC	LDO, 0.9V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0809A	EC890809AB2	LVR-IC	LDO, 0.9V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0809B	EC890809BT2	LVR-IC	LDO, 0.9V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0809B	EC890809BB2	LVR-IC	LDO, 0.9V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0809C	EC890809CB2	LVR-IC	LDO, 0.9V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0809D	EC890809DB2	LVR-IC	LDO, 0.9V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0809M	EC890809MB2	LVR-IC	LDO, 0.9V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0809M	EC890809MT2	LVR-IC	LDO, 0.9V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0809N	EC890809NB2	LVR-IC	LDO, 0.9V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0809N	EC890809NT2	LVR-IC	LDO, 0.9V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
081	XC6101B432MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0810A	EC890810AT2	LVR-IC	LDO, 1.0V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0810A	EC890810AB2	LVR-IC	LDO, 1.0V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0810B	EC890810BT2	LVR-IC	LDO, 1.0V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0810B	EC890810BB2	LVR-IC	LDO, 1.0V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0810C	EC890810CB2	LVR-IC	LDO, 1.0V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0810D	EC890810DB2	LVR-IC	LDO, 1.0V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0810M	EC890810MB2	LVR-IC	LDO, 1.0V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0810M	EC890810MT2	LVR-IC	LDO, 1.0V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0810N	EC890810NT2	LVR-IC	LDO, 1.0V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0810N	EC890810NB2	LVR-IC	LDO, 1.0V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0811A	EC890811AT2	LVR-IC	LDO, 1.1V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0811A	EC890811AB2	LVR-IC	LDO, 1.1V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0811B	EC890811BT2	LVR-IC	LDO, 1.1V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0811B	EC890811BB2	LVR-IC	LDO, 1.1V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0811C	EC890811CB2	LVR-IC	LDO, 1.1V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0811D	EC890811DB2	LVR-IC	LDO, 1.1V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0811M	EC890811MT2	LVR-IC	LDO, 1.1V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0811M	EC890811MB2	LVR-IC	LDO, 1.1V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0811N	EC890811NT2	LVR-IC	LDO, 1.1V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm

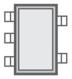

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0811N	EC890811NB2	LVR-IC	LDO, 1.1V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0812A	EC890812AT2	LVR-IC	LDO, 1.2V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0812A	EC890812AB2	LVR-IC	LDO, 1.2V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0812B	EC890812BT2	LVR-IC	LDO, 1.2V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0812B	EC890812BB2	LVR-IC	LDO, 1.2V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0812C	EC890812CB2	LVR-IC	LDO, 1.2V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0812D	EC890812DB2	LVR-IC	LDO, 1.2V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0812M	EC890812MT2	LVR-IC	LDO, 1.2V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0812M	EC890812MB2	LVR-IC	LDO, 1.2V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0812N	EC890812NB2	LVR-IC	LDO, 1.2V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0812N	EC890812NT2	LVR-IC	LDO, 1.2V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0813A	EC890813AT2	LVR-IC	LDO, 1.3V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0813A	EC890813AB2	LVR-IC	LDO, 1.3V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0813B	EC890813BT2	LVR-IC	LDO, 1.3V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0813B	EC890813BB2	LVR-IC	LDO, 1.3V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0813C	EC890813CB2	LVR-IC	LDO, 1.3V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0813D	EC890813DB2	LVR-IC	LDO, 1.3V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0813M	EC890813MB2	LVR-IC	LDO, 1.3V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0813M	EC890813MT2	LVR-IC	LDO, 1.3V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0813N	EC890813NT2	LVR-IC	LDO, 1.3V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0813N	EC890813NB2	LVR-IC	LDO, 1.3V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0814A	EC890814AT2	LVR-IC	LDO, 1.4V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0814A	EC890814AB2	LVR-IC	LDO, 1.4V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0814B	EC890814BT2	LVR-IC	LDO, 1.4V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0814B	EC890814BB2	LVR-IC	LDO, 1.4V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0814C	EC890814CB2	LVR-IC	LDO, 1.4V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0814D	EC890814DB2	LVR-IC	LDO, 1.4V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0814M	EC890814MB2	LVR-IC	LDO, 1.4V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0814M	EC890814MT2	LVR-IC	LDO, 1.4V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0814N	EC890814NT2	LVR-IC	LDO, 1.4V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0814N	EC890814NB2	LVR-IC	LDO, 1.4V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0815A	EC890815AT2	LVR-IC	LDO, 1.5V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0815A	EC890815AB2	LVR-IC	LDO, 1.5V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0815B	EC890815BT2	LVR-IC	LDO, 1.5V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0815B	EC890815BB2	LVR-IC	LDO, 1.5V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0815C	EC890815CB2	LVR-IC	LDO, 1.5V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0815D	EC890815DB2	LVR-IC	LDO, 1.5V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0815M	EC890815MB2	LVR-IC	LDO, 1.5V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0815M	EC890815MT2	LVR-IC	LDO, 1.5V±1.5%, 450mA, -CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0815N	EC890815NB2	LVR-IC	LDO, 1.5V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0815N	EC890815NT2	LVR-IC	LDO, 1.5V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0816A	EC890816AT2	LVR-IC	LDO, 1.6V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0816A	EC890816AB2	LVR-IC	LDO, 1.6V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0816B	EC890816BT2	LVR-IC	LDO, 1.6V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0816B	EC890816BB2	LVR-IC	LDO, 1.6V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0816C	EC890816CB2	LVR-IC	LDO, 1.6V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0816D	EC890816DB2	LVR-IC	LDO, 1.6V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0816M	EC890816MB2	LVR-IC	LDO, 1.6V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0816M	EC890816MT2	LVR-IC	LDO, 1.6V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0816N	EC890816NT2	LVR-IC	LDO, 1.6V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0816N	EC890816NB2	LVR-IC	LDO, 1.6V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0817A	EC890817AT2	LVR-IC	LDO, 1.7V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0817A	EC890817AB2	LVR-IC	LDO, 1.7V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0817B	EC890817BT2	LVR-IC	LDO, 1.7V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0817B	EC890817BB2	LVR-IC	LDO, 1.7V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0817C	EC890817CB2	LVR-IC	LDO, 1.7V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0817D	EC890817DB2	LVR-IC	LDO, 1.7V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0817M	EC890817MT2	LVR-IC	LDO, 1.7V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0817M	EC890817MB2	LVR-IC	LDO, 1.7V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0817N	EC890817NB2	LVR-IC	LDO, 1.7V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0817N	EC890817NT2	LVR-IC	LDO, 1.7V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0818A	EC890818AT2	LVR-IC	LDO, 1.8V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0818A	EC890818AB2	LVR-IC	LDO, 1.8V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0818B	EC890818BT2	LVR-IC	LDO, 1.8V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0818B	EC890818BB2	LVR-IC	LDO, 1.8V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0818C	EC890818CB2	LVR-IC	LDO, 1.8V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0818D	EC890818DB2	LVR-IC	LDO, 1.8V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0818M	EC890818MB2	LVR-IC	LDO, 1.8V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0818M	EC890818MT2	LVR-IC	LDO, 1.8V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0818N	EC890818NB2	LVR-IC	LDO, 1.8V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm

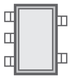

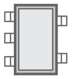

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0818N	EC890818NT2	LVR-IC	LDO, 1.8V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0819A	EC890819AT2	LVR-IC	LDO, 1.9V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0819A	EC890819AB2	LVR-IC	LDO, 1.9V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0819B	EC890819BT2	LVR-IC	LDO, 1.9V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0819B	EC890819BB2	LVR-IC	LDO, 1.9V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0819C	EC890819CB2	LVR-IC	LDO, 1.9V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0819D	EC890819DB2	LVR-IC	LDO, 1.9V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0819M	EC890819MT2	LVR-IC	LDO, 1.9V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0819M	EC890819MB2	LVR-IC	LDO, 1.9V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0819N	EC890819NB2	LVR-IC	LDO, 1.9V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0819N	EC890819NT2	LVR-IC	LDO, 1.9V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
082	XC6101B433MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0820A	EC890820AT2	LVR-IC	LDO, 2.0V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0820A	EC890820AB2	LVR-IC	LDO, 2.0V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0820B	EC890820BT2	LVR-IC	LDO, 2.0V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0820B	EC890820BB2	LVR-IC	LDO, 2.0V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0820C	EC890820CB2	LVR-IC	LDO, 2.0V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0820D	EC890820DB2	LVR-IC	LDO, 2.0V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0820M	EC890820MT2	LVR-IC	LDO, 2.0V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0820M	EC890820MB2	LVR-IC	LDO, 2.0V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0820N	EC890820NT2	LVR-IC	LDO, 2.0V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0820N	EC890820NB2	LVR-IC	LDO, 2.0V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0821A	EC890821AT2	LVR-IC	LDO, 2.1V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0821A	EC890821AB2	LVR-IC	LDO, 2.1V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0821B	EC890821BT2	LVR-IC	LDO, 2.1V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0821B	EC890821BB2	LVR-IC	LDO, 2.1V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0821C	EC890821CB2	LVR-IC	LDO, 2.1V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0821D	EC890821DB2	LVR-IC	LDO, 2.1V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0821M	EC890821MT2	LVR-IC	LDO, 2.1V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0821M	EC890821MB2	LVR-IC	LDO, 2.1V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0821N	EC890821NT2	LVR-IC	LDO, 2.1V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0821N	EC890821NB2	LVR-IC	LDO, 2.1V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0822A	EC890822AT2	LVR-IC	LDO, 2.2V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0822A	EC890822AB2	LVR-IC	LDO, 2.2V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0822B	EC890822BT2	LVR-IC	LDO, 2.2V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0822B	EC890822BB2	LVR-IC	LDO, 2.2V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0822C	EC890822CB2	LVR-IC	LDO, 2.2V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0822D	EC890822DB2	LVR-IC	LDO, 2.2V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0822M	EC890822MB2	LVR-IC	LDO, 2.2V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0822M	EC890822MT2	LVR-IC	LDO, 2.2V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0822N	EC890822NB2	LVR-IC	LDO, 2.2V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0822N	EC890822NT2	LVR-IC	LDO, 2.2V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0823A	EC890823AT2	LVR-IC	LDO, 2.3V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0823A	EC890823AB2	LVR-IC	LDO, 2.3V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0823B	EC890823BT2	LVR-IC	LDO, 2.3V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0823B	EC890823BB2	LVR-IC	LDO, 2.3V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0823C	EC890823CB2	LVR-IC	LDO, 2.3V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0823D	EC890823DB2	LVR-IC	LDO, 2.3V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0823M	EC890823MB2	LVR-IC	LDO, 2.3V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0823M	EC890823MT2	LVR-IC	LDO, 2.3V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0823N	EC890823NT2	LVR-IC	LDO, 2.3V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0823N	EC890823NB2	LVR-IC	LDO, 2.3V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0824A	EC890824AT2	LVR-IC	LDO, 2.4V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0824A	EC890824AB2	LVR-IC	LDO, 2.4V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0824B	EC890824BT2	LVR-IC	LDO, 2.4V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0824B	EC890824BB2	LVR-IC	LDO, 2.4V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0824C	EC890824CB2	LVR-IC	LDO, 2.4V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0824D	EC890824DB2	LVR-IC	LDO, 2.4V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0824M	EC890824MT2	LVR-IC	LDO, 2.4V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0824M	EC890824MB2	LVR-IC	LDO, 2.4V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0824N	EC890824NB2	LVR-IC	LDO, 2.4V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0824N	EC890824NT2	LVR-IC	LDO, 2.4V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0825A	EC890825AT2	LVR-IC	LDO, 2.5V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0825A	EC890825AB2	LVR-IC	LDO, 2.5V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0825B	EC890825BT2	LVR-IC	LDO, 2.5V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0825B	EC890825BB2	LVR-IC	LDO, 2.5V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0825C	EC890825CB2	LVR-IC	LDO, 2.5V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0825D	EC890825DB2	LVR-IC	LDO, 2.5V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0825M	EC890825MT2	LVR-IC	LDO, 2.5V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0825M	EC890825MB2	LVR-IC	LDO, 2.5V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm

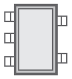

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0825N	EC890825NT2	LVR-IC	LDO, 2.5V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0825N	EC890825NB2	LVR-IC	LDO, 2.5V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0826A	EC890826AT2	LVR-IC	LDO, 2.6V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0826A	EC890826AB2	LVR-IC	LDO, 2.6V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0826B	EC890826BT2	LVR-IC	LDO, 2.6V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0826B	EC890826BB2	LVR-IC	LDO, 2.6V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0826C	EC890826CB2	LVR-IC	LDO, 2.6V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0826D	EC890826DB2	LVR-IC	LDO, 2.6V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0826M	EC890826MT2	LVR-IC	LDO, 2.6V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0826M	EC890826MB2	LVR-IC	LDO, 2.6V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0826N	EC890826NB2	LVR-IC	LDO, 2.6V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0826N	EC890826NT2	LVR-IC	LDO, 2.6V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0827A	EC890827AT2	LVR-IC	LDO, 2.7V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0827A	EC890827AB2	LVR-IC	LDO, 2.7V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0827B	EC890827BT2	LVR-IC	LDO, 2.7V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0827B	EC890827BB2	LVR-IC	LDO, 2.7V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0827C	EC890827CB2	LVR-IC	LDO, 2.7V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0827D	EC890827DB2	LVR-IC	LDO, 2.7V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0827M	EC890827MB2	LVR-IC	LDO, 2.7V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0827M	EC890827MT2	LVR-IC	LDO, 2.7V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0827N	EC890827NB2	LVR-IC	LDO, 2.7V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0827N	EC890827NT2	LVR-IC	LDO, 2.7V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0828A	EC890828AT2	LVR-IC	LDO, 2.8V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0828A	EC890828AB2	LVR-IC	LDO, 2.8V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0828B	EC890828BT2	LVR-IC	LDO, 2.8V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0828B	EC890828BB2	LVR-IC	LDO, 2.8V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0828C	EC890828CB2	LVR-IC	LDO, 2.8V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0828D	EC890828DB2	LVR-IC	LDO, 2.8V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0828M	EC890828MB2	LVR-IC	LDO, 2.8V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0828M	EC890828MT2	LVR-IC	LDO, 2.8V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0828N	EC890828NT2	LVR-IC	LDO, 2.8V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0828N	EC890828NB2	LVR-IC	LDO, 2.8V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0829A	EC890829AT2	LVR-IC	LDO, 2.9V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0829A	EC890829AB2	LVR-IC	LDO, 2.9V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0829B	EC890829BT2	LVR-IC	LDO, 2.9V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0829B	EC890829BB2	LVR-IC	LDO, 2.9V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0829C	EC890829CB2	LVR-IC	LDO, 2.9V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0829D	EC890829DB2	LVR-IC	LDO, 2.9V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0829M	EC890829MT2	LVR-IC	LDO, 2.9V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0829M	EC890829MB2	LVR-IC	LDO, 2.9V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0829N	EC890829NT2	LVR-IC	LDO, 2.9V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0829N	EC890829NB2	LVR-IC	LDO, 2.9V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
083	XC6101B434MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0830A	EC890830AT2	LVR-IC	LDO, 3.0V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0830A	EC890830AB2	LVR-IC	LDO, 3.0V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0830B	EC890830BT2	LVR-IC	LDO, 3.0V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0830B	EC890830BB2	LVR-IC	LDO, 3.0V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0830C	EC890830CB2	LVR-IC	LDO, 3.0V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0830D	EC890830DB2	LVR-IC	LDO, 3.0V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0830M	EC890830MB2	LVR-IC	LDO, 3.0V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0830M	EC890830MT2	LVR-IC	LDO, 3.0V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0830N	EC890830NT2	LVR-IC	LDO, 3.0V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0830N	EC890830NB2	LVR-IC	LDO, 3.0V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0831A	EC890831AT2	LVR-IC	LDO, 3.1V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0831A	EC890831AB2	LVR-IC	LDO, 3.1V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0831B	EC890831BT2	LVR-IC	LDO, 3.1V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0831B	EC890831BB2	LVR-IC	LDO, 3.1V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0831C	EC890831CB2	LVR-IC	LDO, 3.1V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0831D	EC890831DB2	LVR-IC	LDO, 3.1V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0831M	EC890831MT2	LVR-IC	LDO, 3.1V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0831M	EC890831MB2	LVR-IC	LDO, 3.1V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0831N	EC890831NB2	LVR-IC	LDO, 3.1V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0831N	EC890831NT2	LVR-IC	LDO, 3.1V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0832A	EC890832AT2	LVR-IC	LDO, 3.2V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0832A	EC890832AB2	LVR-IC	LDO, 3.2V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0832B	EC890832BT2	LVR-IC	LDO, 3.2V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0832B	EC890832BB2	LVR-IC	LDO, 3.2V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0832C	EC890832CB2	LVR-IC	LDO, 3.2V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0832D	EC890832DB2	LVR-IC	LDO, 3.2V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0832M	EC890832MT2	LVR-IC	LDO, 3.2V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0832M	EC890832MB2	LVR-IC	LDO, 3.2V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0832N	EC890832NB2	LVR-IC	LDO, 3.2V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0832N	EC890832NT2	LVR-IC	LDO, 3.2V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0833A	EC890833AT2	LVR-IC	LDO, 3.3V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0833A	EC890833AB2	LVR-IC	LDO, 3.3V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0833B	EC890833BT2	LVR-IC	LDO, 3.3V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0833B	EC890833BB2	LVR-IC	LDO, 3.3V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0833C	EC890833CB2	LVR-IC	LDO, 3.3V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0833D	EC890833DB2	LVR-IC	LDO, 3.3V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0833M	EC890833MB2	LVR-IC	LDO, 3.3V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0833M	EC890833MT2	LVR-IC	LDO, 3.3V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0833N	EC890833NT2	LVR-IC	LDO, 3.3V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0833N	EC890833NB2	LVR-IC	LDO, 3.3V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0834A	EC890834AT2	LVR-IC	LDO, 3.4V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0834A	EC890834AB2	LVR-IC	LDO, 3.4V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0834B	EC890834BT2	LVR-IC	LDO, 3.4V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0834B	EC890834BB2	LVR-IC	LDO, 3.4V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0834C	EC890834CB2	LVR-IC	LDO, 3.4V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0834D	EC890834DB2	LVR-IC	LDO, 3.4V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0834M	EC890834MT2	LVR-IC	LDO, 3.4V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0834M	EC890834MB2	LVR-IC	LDO, 3.4V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0834N	EC890834NT2	LVR-IC	LDO, 3.4V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0834N	EC890834NB2	LVR-IC	LDO, 3.4V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0835A	EC890835AT2	LVR-IC	LDO, 3.5V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0835A	EC890835AB2	LVR-IC	LDO, 3.5V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0835B	EC890835BT2	LVR-IC	LDO, 3.5V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0835B	EC890835BB2	LVR-IC	LDO, 3.5V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0835C	EC890835CB2	LVR-IC	LDO, 3.5V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0835D	EC890835DB2	LVR-IC	LDO, 3.5V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0835M	EC890835MT2	LVR-IC	LDO, 3.5V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0835M	EC890835MB2	LVR-IC	LDO, 3.5V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0835N	EC890835NB2	LVR-IC	LDO, 3.5V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0835N	EC890835NT2	LVR-IC	LDO, 3.5V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0836A	EC890836AT2	LVR-IC	LDO, 3.6V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0836A	EC890836AB2	LVR-IC	LDO, 3.6V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0836B	EC890836BT2	LVR-IC	LDO, 3.6V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0836B	EC890836BB2	LVR-IC	LDO, 3.6V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0836C	EC890836CB2	LVR-IC	LDO, 3.6V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0836D	EC890836DB2	LVR-IC	LDO, 3.6V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0836M	EC890836MB2	LVR-IC	LDO, 3.6V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0836M	EC890836MT2	LVR-IC	LDO, 3.6V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0836N	EC890836NB2	LVR-IC	LDO, 3.6V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0836N	EC890836NT2	LVR-IC	LDO, 3.6V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0837A	EC890837AT2	LVR-IC	LDO, 3.7V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0837A	EC890837AB2	LVR-IC	LDO, 3.7V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0837B	EC890837BT2	LVR-IC	LDO, 3.7V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0837B	EC890837BB2	LVR-IC	LDO, 3.7V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0837C	EC890837CB2	LVR-IC	LDO, 3.7V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0837D	EC890837DB2	LVR-IC	LDO, 3.7V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0837M	EC890837MT2	LVR-IC	LDO, 3.7V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0837M	EC890837MB2	LVR-IC	LDO, 3.7V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0837N	EC890837NT2	LVR-IC	LDO, 3.7V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0837N	EC890837NB2	LVR-IC	LDO, 3.7V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0838A	EC890838AT2	LVR-IC	LDO, 3.8V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0838A	EC890838AB2	LVR-IC	LDO, 3.8V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0838B	EC890838BT2	LVR-IC	LDO, 3.8V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0838B	EC890838BB2	LVR-IC	LDO, 3.8V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0838C	EC890838CB2	LVR-IC	LDO, 3.8V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0838D	EC890838DB2	LVR-IC	LDO, 3.8V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0838M	EC890838MB2	LVR-IC	LDO, 3.8V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0838M	EC890838MT2	LVR-IC	LDO, 3.8V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0838N	EC890838NT2	LVR-IC	LDO, 3.8V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0838N	EC890838NB2	LVR-IC	LDO, 3.8V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0839A	EC890839AT2	LVR-IC	LDO, 3.9V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0839A	EC890839AB2	LVR-IC	LDO, 3.9V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0839B	EC890839BT2	LVR-IC	LDO, 3.9V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0839B	EC890839BB2	LVR-IC	LDO, 3.9V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0839C	EC890839CB2	LVR-IC	LDO, 3.9V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0839D	EC890839DB2	LVR-IC	LDO, 3.9V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0839M	EC890839MB2	LVR-IC	LDO, 3.9V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm

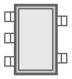

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0839M	EC890839MT2	LVR-IC	LDO, 3.9V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0839N	EC890839NT2	LVR-IC	LDO, 3.9V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0839N	EC890839NB2	LVR-IC	LDO, 3.9V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
084	XC6101B435MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0840A	EC890840AT2	LVR-IC	LDO, 4.0V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0840A	EC890840AB2	LVR-IC	LDO, 4.0V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0840B	EC890840BT2	LVR-IC	LDO, 4.0V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0840B	EC890840BB2	LVR-IC	LDO, 4.0V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0840C	EC890840CB2	LVR-IC	LDO, 4.0V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0840D	EC890840DB2	LVR-IC	LDO, 4.0V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0840M	EC890840MT2	LVR-IC	LDO, 4.0V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0840M	EC890840MB2	LVR-IC	LDO, 4.0V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0840N	EC890840NB2	LVR-IC	LDO, 4.0V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0840N	EC890840NT2	LVR-IC	LDO, 4.0V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0841A	EC890841AT2	LVR-IC	LDO, 4.1V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0841A	EC890841AB2	LVR-IC	LDO, 4.1V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0841B	EC890841BT2	LVR-IC	LDO, 4.1V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0841B	EC890841BB2	LVR-IC	LDO, 4.1V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0841C	EC890841CB2	LVR-IC	LDO, 4.1V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0841D	EC890841DB2	LVR-IC	LDO, 4.1V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0841M	EC890841MB2	LVR-IC	LDO, 4.1V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0841M	EC890841MT2	LVR-IC	LDO, 4.1V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0841N	EC890841NB2	LVR-IC	LDO, 4.1V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0841N	EC890841NT2	LVR-IC	LDO, 4.1V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0842A	EC890842AT2	LVR-IC	LDO, 4.2V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0842A	EC890842AB2	LVR-IC	LDO, 4.2V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0842B	EC890842BT2	LVR-IC	LDO, 4.2V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0842B	EC890842BB2	LVR-IC	LDO, 4.2V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0842C	EC890842CB2	LVR-IC	LDO, 4.2V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0842D	EC890842DB2	LVR-IC	LDO, 4.2V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0842M	EC890842MB2	LVR-IC	LDO, 4.2V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0842M	EC890842MT2	LVR-IC	LDO, 4.2V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0842N	EC890842NT2	LVR-IC	LDO, 4.2V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0842N	EC890842NB2	LVR-IC	LDO, 4.2V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0843A	EC890843AT2	LVR-IC	LDO, 4.3V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0843A	EC890843AB2	LVR-IC	LDO, 4.3V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0843B	EC890843BT2	LVR-IC	LDO, 4.3V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0843B	EC890843BB2	LVR-IC	LDO, 4.3V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0843C	EC890843CB2	LVR-IC	LDO, 4.3V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0843D	EC890843DB2	LVR-IC	LDO, 4.3V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0843M	EC890843MT2	LVR-IC	LDO, 4.3V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0843M	EC890843MB2	LVR-IC	LDO, 4.3V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0843N	EC890843NB2	LVR-IC	LDO, 4.3V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0843N	EC890843NT2	LVR-IC	LDO, 4.3V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0844A	EC890844AT2	LVR-IC	LDO, 4.4V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0844A	EC890844AB2	LVR-IC	LDO, 4.4V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0844B	EC890844BT2	LVR-IC	LDO, 4.4V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0844B	EC890844BB2	LVR-IC	LDO, 4.4V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0844C	EC890844CB2	LVR-IC	LDO, 4.4V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0844D	EC890844DB2	LVR-IC	LDO, 4.4V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0844M	EC890844MB2	LVR-IC	LDO, 4.4V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0844M	EC890844MT2	LVR-IC	LDO, 4.4V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0844N	EC890844NB2	LVR-IC	LDO, 4.4V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0844N	EC890844NT2	LVR-IC	LDO, 4.4V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0845A	EC890845AT2	LVR-IC	LDO, 4.5V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0845A	EC890845AB2	LVR-IC	LDO, 4.5V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0845B	EC890845BT2	LVR-IC	LDO, 4.5V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0845B	EC890845BB2	LVR-IC	LDO, 4.5V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0845C	EC890845CB2	LVR-IC	LDO, 4.5V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0845D	EC890845DB2	LVR-IC	LDO, 4.5V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0845M	EC890845MT2	LVR-IC	LDO, 4.5V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0845M	EC890845MB2	LVR-IC	LDO, 4.5V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0845N	EC890845NB2	LVR-IC	LDO, 4.5V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0845N	EC890845NT2	LVR-IC	LDO, 4.5V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0846A	EC890846AT2	LVR-IC	LDO, 4.6V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0846A	EC890846AB2	LVR-IC	LDO, 4.6V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0846B	EC890846BT2	LVR-IC	LDO, 4.6V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0846B	EC890846BB2	LVR-IC	LDO, 4.6V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0846C	EC890846CB2	LVR-IC	LDO, 4.6V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0846D	EC890846DB2	LVR-IC	LDO, 4.6V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm

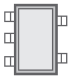

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0846M	EC890846MT2	LVR-IC	LDO, 4.6V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0846M	EC890846MB2	LVR-IC	LDO, 4.6V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0846N	EC890846NB2	LVR-IC	LDO, 4.6V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0846N	EC890846NT2	LVR-IC	LDO, 4.6V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0847A	EC890847AT2	LVR-IC	LDO, 4.7V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0847A	EC890847AB2	LVR-IC	LDO, 4.7V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0847B	EC890847BT2	LVR-IC	LDO, 4.7V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0847B	EC890847BB2	LVR-IC	LDO, 4.7V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0847C	EC890847CB2	LVR-IC	LDO, 4.7V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0847D	EC890847DB2	LVR-IC	LDO, 4.7V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0847M	EC890847MT2	LVR-IC	LDO, 4.7V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0847M	EC890847MB2	LVR-IC	LDO, 4.7V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
0847N	EC890847NT2	LVR-IC	LDO, 4.7V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
0847N	EC890847NB2	LVR-IC	LDO, 4.7V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
084HA	EC89084HAT2	LVR-IC	LDO, 4.75V±1.5%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
084HA	EC89084HAB2	LVR-IC	LDO, 4.75V±1.5%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
084HB	EC89084HBT2	LVR-IC	LDO, 4.75V±1.5%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
084HB	EC89084HBB2	LVR-IC	LDO, 4.75V±1.5%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
084HC	EC89084HCB2	LVR-IC	LDO, 4.75V±1.5%, 450mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
084HD	EC89084HDB2	LVR-IC	LDO, 4.75V±1.5%, 700mA, -CE	SOT-23-5	VR4	6r		-	28cx	Ecm
084HM	EC89084HMT2	LVR-IC	LDO, 4.75V±1%, 700mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
084HM	EC89084HMB2	LVR-IC	LDO, 4.75V±1%, 700mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
084HN	EC89084HNB2	LVR-IC	LDO, 4.75V±1%, 450mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ecm
084HN	EC89084HNT2	LVR-IC	LDO, 4.75V±1%, 450mA, +CE	TSOT-23-5	VR4	6r		-	28cx	Ecm
085	XC6101B436MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
086	XC6101B437MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
087	XC6101B438MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
088	XC6101B439MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
089	XC6101B440MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
08A	XC6101B441MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
08B	XC6101B442MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
08C	XC6101B443MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
08D	XC6101B444MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
08E	XC6101B445MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
08F	XC6101B446MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
08F	XC6101B416MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
08H	XC6101B417MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
08H	XC6101B447MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
08K	XC6101B448MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
08K	XC6101B418MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
08L	XC6101B419MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
08L	XC6101B449MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
08M	XC6101B420MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
08M	XC6101B450MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
08N	XC6101B421MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
08P	XC6101B422MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
08R	XC6101B423MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
08S	XC6101B424MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
08T	XC6101B425MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
08U	XC6101B426MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
08V	XC6101B427MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
08X	XC6101B428MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
08Y	XC6101B429MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
08Z	XC6101B430MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
09	RN5RF59BA	LVR-IC	LRip, +CE, 5.9V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
09	RN5RZ59BA	LVR-IC	LDO, LN, 5.9V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
09	R1223N182D	DC/DC-IC	PWM step-down, +CE, 1.8V±2%, 500kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
090	XC6101B531MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
090AC	LC9009CB5TR090AC	Vdet-IC	0.9V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
090AC	BL8509-090ACRN	Vdet-IC	0.9V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
090AC	GM8509B-090ACRN	Vdet-IC	0.9V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
090AN	LC9009CB5TR090AN	Vdet-IC	0.9V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
090AN	BL8509-090ANRN	Vdet-IC	0.9V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
090AN	GM8509B-090ANRN	Vdet-IC	0.9V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
090BC	LC9009CB5TR090BC	Vdet-IC	0.9V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
090BC	GM8509B-090BCRN	Vdet-IC	0.9V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
090BC	BL8509-090BCRN	Vdet-IC	0.9V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
090BN	LC9009CB5TR090BN	Vdet-IC	0.9V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
090BN	GM8509B-090BNRN	Vdet-IC	0.9V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
090BN	BL8509-090BNRN	Vdet-IC	0.9V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb

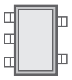

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
090CC	LC9009CB5TR090CC	Vdet-IC	0.9V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
090CC	BL8509-090CCRN	Vdet-IC	0.9V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
090CC	GM8509B-090CCRN	Vdet-IC	0.9V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
090CN	LC9009CB5TR090CN	Vdet-IC	0.9V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
090CN	BL8509-090CNRN	Vdet-IC	0.9V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
090CN	GM8509B-090CNRN	Vdet-IC	0.9V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
090DC	LC9009CB5TR090DC	Vdet-IC	0.9V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
090DC	BL8509-090DCRN	Vdet-IC	0.9V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
090DC	GM8509B-090DCRN	Vdet-IC	0.9V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
090DN	LC9009CB5TR090DN	Vdet-IC	0.9V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
090DN	BL8509-090DNRN	Vdet-IC	0.9V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
090DN	GM8509B-090DNRN	Vdet-IC	0.9V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
090EC	LC9009CB5TR090EC	Vdet-IC	0.9V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
090EC	GM8509B-090ECRN	Vdet-IC	0.9V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
090EC	BL8509-090ECRN	Vdet-IC	0.9V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
090EN	LC9009CB5TR090EN	Vdet-IC	0.9V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
090EN	GM8509B-090ENRN	Vdet-IC	0.9V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
090EN	BL8509-090ENRN	Vdet-IC	0.9V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
090FC	LC9009CB5TR090FC	Vdet-IC	0.9V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
090FC	BL8509-090FCRN	Vdet-IC	0.9V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
090FC	GM8509B-090FCRN	Vdet-IC	0.9V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
090FN	LC9009CB5TR090FN	Vdet-IC	0.9V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
090FN	GM8509B-090FNRN	Vdet-IC	0.9V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
090FN	BL8509-090FNRN	Vdet-IC	0.9V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
090GC	LC9009CB5TR090GC	Vdet-IC	0.9V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
090GC	GM8509B-090GCRN	Vdet-IC	0.9V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
090GC	BL8509-090GCRN	Vdet-IC	0.9V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
090GN	LC9009CB5TR090GN	Vdet-IC	0.9V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
090GN	BL8509-090GNRN	Vdet-IC	0.9V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
090GN	GM8509B-090GNRN	Vdet-IC	0.9V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
091	XC6101B532MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
092	XC6101B533MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
093	XC6101B534MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
094	XC6101B535MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
095	XC6101B536MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
095	AP6209-12PA	LVR-IC	LDO, 1.2V±2%, 250mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anw
095	AP6209-12GA	LVR-IC	LDO, 1.2V±2%, 250mA, +CE, Halogen-free	SOT-23-5	VR4	6ka	F26h	-	28cx	Anw
096	XC6101B537MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
097	XC6101B538MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
098	XC6101B539MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
098	AP6209-15PA	LVR-IC	LDO, 1.5V±2%, 250mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anw
098	AP6209-15GA	LVR-IC	LDO, 1.5V±2%, 250mA, +CE, Halogen-free	SOT-23-5	VR4	6ka	F26h	-	28cx	Anw
099	XC6101B540MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
09A	XC6101B541MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
09A	AP6209-18GA	LVR-IC	LDO, 1.8V±2%, 250mA, +CE, Halogen-free	SOT-23-5	VR4	6ka	F26h	-	28cx	Anw
09A	AP6209-18PA	LVR-IC	LDO, 1.8V±2%, 250mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anw
09B	XC6101B542MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
09B	AP6209-BBPA	LVR-IC	LDO, 1.85V±2%, 250mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anw
09B	AP6209-BBGA	LVR-IC	LDO, 1.85V±2%, 250mA, +CE, Halogen-free	SOT-23-5	VR4	6ka	F26h	-	28cx	Anw
09C	XC6101B543MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
09D	XC6101B544MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
09D	AP6209-20GA	LVR-IC	LDO, 2.0V±2%, 250mA, +CE, Halogen-free	SOT-23-5	VR4	6ka	F26h	-	28cx	Anw
09D	AP6209-20PA	LVR-IC	LDO, 2.0V±2%, 250mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anw
09E	XC6101B545MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
09E	AP6209-22GA	LVR-IC	LDO, 2.2V±2%, 250mA, +CE, Halogen-free	SOT-23-5	VR4	6ka	F26h	-	28cx	Anw
09E	AP6209-22PA	LVR-IC	LDO, 2.2V±2%, 250mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anw
09F	XC6101B516MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
09F	XC6101B546MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
09G	AP6209-25GA	LVR-IC	LDO, 2.5V±2%, 250mA, +CE, Halogen-free	SOT-23-5	VR4	6ka	F26h	-	28cx	Anw
09G	AP6209-25PA	LVR-IC	LDO, 2.5V±2%, 250mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anw
09H	XC6101B517MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
09H	XC6101B547MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
09J	AP6209-27PA	LVR-IC	LDO, 2.7V±2%, 250mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anw
09J	AP6209-27GA	LVR-IC	LDO, 2.7V±2%, 250mA, +CE, Halogen-free	SOT-23-5	VR4	6ka	F26h	-	28cx	Anw
09K	XC6101B548MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
09K	XC6101B518MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
09K	AP6209-28PA	LVR-IC	LDO, 2.8V±2%, 250mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anw
09K	AP6209-28GA	LVR-IC	LDO, 2.8V±2%, 250mA, +CE, Halogen-free	SOT-23-5	VR4	6ka	F26h	-	28cx	Anw
09L	XC6101B519MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
09L	XC6101B549MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor

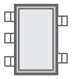

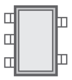

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
09M	XC6101B520MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
09M	XC6101B550MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
09M	AP6209-30GA	LVR-IC	LDO, 3.0V±2%, 250mA, +CE, Halogen-free	SOT-23-5	VR4	6ka	F26h	-	28cx	Anw
09M	AP6209-30PA	LVR-IC	LDO, 3.0V±2%, 250mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anw
09N	XC6101B521MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
09P	XC6101B522MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
09Q	AP6209-33GA	LVR-IC	LDO, 3.3V±2%, 250mA, +CE, Halogen-free	SOT-23-5	VR4	6ka	F26h	-	28cx	Anw
09Q	AP6209-33PA	LVR-IC	LDO, 3.3V±2%, 250mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anw
09R	XC6101B523MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
09S	XC6101B524MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
09S	AP6209-42GA	LVR-IC	LDO, 4.2V±2%, 250mA, +CE, Halogen-free	SOT-23-5	VR4	6ka	F26h	-	28cx	Anw
09S	AP6209-42PA	LVR-IC	LDO, 4.2V±2%, 250mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anw
09T	XC6101B525MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
09T	AP6209-35GA	LVR-IC	LDO, 3.5V±2%, 250mA, +CE, Halogen-free	SOT-23-5	VR4	6ka	F26h	-	28cx	Anw
09T	AP6209-35PA	LVR-IC	LDO, 3.5V±2%, 250mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anw
09U	XC6101B526MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
09V	XC6101B527MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
09V	AP6209-36GA	LVR-IC	LDO, 3.6V±2%, 250mA, +CE, Halogen-free	SOT-23-5	VR4	6ka	F26h	-	28cx	Anw
09V	AP6209-36PA	LVR-IC	LDO, 3.6V±2%, 250mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anw
09X	XC6101B528MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
09Y	XC6101B529MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
09Z	XC6101B530MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
09Z	AP6209-50GA	LVR-IC	LDO, 5.0V±2%, 250mA, +CE, Halogen-free	SOT-23-5	VR4	6ka	F26h	-	28cx	Anw
09Z	AP6209-50PA	LVR-IC	LDO, 5.0V±2%, 250mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anw
0A	BU4317G	Vdet-IC	1.7V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0A	BU4317FWE	Vdet-IC	1.7V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0A0	XC6221C311MR	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A0	XC6210A312MR	LVR-IC	LDO, 3.1V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A0	XC6101B631MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0A0	LN6210A312M	LVR-IC	LDO, 3.1V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0A1	XC6210A322MR	LVR-IC	LDO, 3.2V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A1	XC6221C321MR	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A1	XC6101B632MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0A1	LN6210A322M	LVR-IC	LDO, 3.2V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0A2	XC6221C331MR	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A2	XC6210A332MR	LVR-IC	LDO, 3.3V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A2	XC6101B633MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0A2	LN6210A332M	LVR-IC	LDO, 3.3V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0A3	XC6210A342MR	LVR-IC	LDO, 3.4V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A3	XC6221C341MR	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A3	XC6101B634MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0A3	LN6210A342M	LVR-IC	LDO, 3.4V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0A4	XC6221C351MR	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A4	XC6210A352MR	LVR-IC	LDO, 3.5V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A4	XC6101B635MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0A4	LN6210A352M	LVR-IC	LDO, 3.5V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0A5	XC6210A362MR	LVR-IC	LDO, 3.6V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A5	XC6221C361MR	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A5	XC6101B636MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0A5	LN6210A362M	LVR-IC	LDO, 3.6V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0A6	XC6221C371MR	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A6	XC6210A372MR	LVR-IC	LDO, 3.7V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A6	XC6101B637MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0A6	LN6210A372M	LVR-IC	LDO, 3.7V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0A7	XC6221C381MR	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A7	XC6210A382MR	LVR-IC	LDO, 3.8V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A7	XC6101B638MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0A7	LN6210A382M	LVR-IC	LDO, 3.8V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0A8	XC6210A392MR	LVR-IC	LDO, 3.9V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A8	XC6221C391MR	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A8	XC6101B639MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0A8	LN6210A392M	LVR-IC	LDO, 3.9V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0A9	XC6210A402MR	LVR-IC	LDO, 4.0V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A9	XC6221C401MR	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0A9	XC6101B640MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0A9	LN6210A402M	LVR-IC	LDO, 4.0V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0AA	XC6210A412MR	LVR-IC	LDO, 4.1V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AA	XC6221C411MR	LVR-IC	LDO, 4.1±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AA	XC6101B641MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0AA	LN6210A412M	LVR-IC	LDO, 4.1V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0AB	XC6221C421MR	LVR-IC	LDO, 4.2±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AB	XC6210A422MR	LVR-IC	LDO, 4.2V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AB	XC6101B642MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0AB	LN6210A422M	LVR-IC	LDO, 4.2V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0AC	XC6221C431MR	LVR-IC	LDO, 4.3±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AC	XC6210A432MR	LVR-IC	LDO, 4.3V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AC	XC6101B643MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0AC	LN6210A432M	LVR-IC	LDO, 4.3V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0AD	XC6221C441MR	LVR-IC	LDO, 4.4±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AD	XC6210A442MR	LVR-IC	LDO, 4.4V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AD	XC6101B644MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0AD	LN6210A442M	LVR-IC	LDO, 4.4V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0AE	XC6210A452MR	LVR-IC	LDO, 4.5V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AE	XC6221C451MR	LVR-IC	LDO, 4.5±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AE	XC6101B645MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0AE	LN6210A452M	LVR-IC	LDO, 4.5V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0AF	XC6210A462MR	LVR-IC	LDO, 4.6V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AF	XC6221C461MR	LVR-IC	LDO, 4.6±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AF	XC6101B646MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0AF	XC6101B616MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0AF	LN6210A462M	LVR-IC	LDO, 4.6V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0AH	XC6221C471MR	LVR-IC	LDO, 4.7±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AH	XC6210A472MR	LVR-IC	LDO, 4.7V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AH	XC6101B647MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0AH	XC6101B617MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0AH	LN6210A472M	LVR-IC	LDO, 4.7V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0AK	XC6221C481MR	LVR-IC	LDO, 4.8±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AK	XC6210A482MR	LVR-IC	LDO, 4.8V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AK	XC6101B618MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0AK	XC6101B648MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0AK	LN6210A482M	LVR-IC	LDO, 4.8V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0AL	XC6210A492MR	LVR-IC	LDO, 4.9V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AL	XC6221C491MR	LVR-IC	LDO, 4.9±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AL	XC6101B619MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0AL	XC6101B649MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0AL	LN6210A492M	LVR-IC	LDO, 4.9V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0AM	XC6221C501MR	LVR-IC	LDO, 5.0±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AM	XC6210A502MR	LVR-IC	LDO, 5.0V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0AM	XC6101B620MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0AM	XC6101B650MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0AM	LN6210A502M	LVR-IC	LDO, 5.0V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0AN	XC6101B621MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0AP	XC6101B622MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0AR	XC6101B623MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0AS	XC6101B624MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0AT	XC6101B625MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0AU	XC6101B626MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0AV	XC6101B627MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0AX	XC6101B628MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0AY	XC6101B629MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0AZ	XC6101B630MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0B	BU4318G	Vdet-IC	1.8V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0B	BU4318FWE	Vdet-IC	1.8V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0B	RN5RL20AA	LVR-IC	2.0V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
0B	R3111N101A	Vdet-IC	1.0V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
0B	RN5VD10CA	Vdet-IC	1.0V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
0B0	XC6210B312MR	LVR-IC	LDO, 3.1V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0B0	XC6101C231MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0B0	LN6210B312M	LVR-IC	LDO, 3.1V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0B1	XC6210B322MR	LVR-IC	LDO, 3.2V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0B1	XC6221D321MR	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0B1	XC6101C232MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0B1	LN6210B322M	LVR-IC	LDO, 3.2V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0B2	XC6210B332MR	LVR-IC	LDO, 3.3V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0B2	XC6221D331MR	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0B2	XC6101C233MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0B2	LN6210B332M	LVR-IC	LDO, 3.3V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0B3	XC6221D341MR	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0B3	XC6210B342MR	LVR-IC	LDO, 3.4V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0B3	XC6101C234MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor

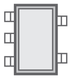

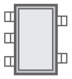

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0B3	LN6210B342M	LVR-IC	LDO, 3.4V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0B4	XC6210B352MR	LVR-IC	LDO, 3.5V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0B4	XC6221D351MR	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0B4	XC6101C235MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0B4	LN6210B352M	LVR-IC	LDO, 3.5V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0B5	XC6221D361MR	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0B5	XC6210B362MR	LVR-IC	LDO, 3.6V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0B5	XC6101C236MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0B5	LN6210B362M	LVR-IC	LDO, 3.6V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0B6	XC6210B372MR	LVR-IC	LDO, 3.7V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0B6	XC6221D371MR	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0B6	XC6101C237MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0B6	LN6210B372M	LVR-IC	LDO, 3.7V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0B7	XC6210B382MR	LVR-IC	LDO, 3.8V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0B7	XC6221D381MR	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0B7	XC6101C238MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0B7	LN6210B382M	LVR-IC	LDO, 3.8V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0B8	XC6210B392MR	LVR-IC	LDO, 3.9V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0B8	XC6221D391MR	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0B8	XC6101C239MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0B8	LN6210B392M	LVR-IC	LDO, 3.9V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0B9	XC6210B402MR	LVR-IC	LDO, 4.0V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0B9	XC6221D401MR	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0B9	XC6101C240MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0B9	LN6210B402M	LVR-IC	LDO, 4.0V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0BA	XC6221D411MR	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0BA	XC6210B412MR	LVR-IC	LDO, 4.1V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0BA	XC6101C241MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0BA	LN6210B412M	LVR-IC	LDO, 4.1V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0BB	XC6210B422MR	LVR-IC	LDO, 4.2V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0BB	XC6221D421MR	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0BB	XC6101C242MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0BB	LN6210B422M	LVR-IC	LDO, 4.2V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0BC	XC6210B432MR	LVR-IC	LDO, 4.3V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0BC	XC6221D431MR	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0BC	XC6101C243MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0BC	LN6210B432M	LVR-IC	LDO, 4.3V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0BD	XC6210B442MR	LVR-IC	LDO, 4.4V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0BD	XC6221D441MR	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0BD	XC6101C244MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0BD	LN6210B442M	LVR-IC	LDO, 4.4V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0BE	XC6210B452MR	LVR-IC	LDO, 4.5V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0BE	XC6221D451MR	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0BE	XC6101C245MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0BE	LN6210B452M	LVR-IC	LDO, 4.5V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0BF	XC6221D461MR	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0BF	XC6210B462MR	LVR-IC	LDO, 4.6V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0BF	XC6101C246MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0BF	XC6101C216MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0BF	LN6210B462M	LVR-IC	LDO, 4.6V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0BH	XC6210B472MR	LVR-IC	LDO, 4.7V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0BH	XC6221D471MR	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0BH	XC6101C247MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0BH	XC6101C217MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0BH	LN6210B472M	LVR-IC	LDO, 4.7V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0BK	XC6210B482MR	LVR-IC	LDO, 4.8V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0BK	XC6221D481MR	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0BK	XC6101C218MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0BK	XC6101C248MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0BK	LN6210B482M	LVR-IC	LDO, 4.8V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0BL	XC6221D491MR	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0BL	XC6210B492MR	LVR-IC	LDO, 4.9V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0BL	XC6101C249MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0BL	XC6101C219MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0BL	LN6210B492M	LVR-IC	LDO, 4.9V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0BM	XC6221D501MR	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0BM	XC6210B502MR	LVR-IC	LDO, 5.0V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0BM	XC6101C250MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0BM	XC6101C220MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0BM	LN6210B502M	LVR-IC	LDO, 5.0V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln

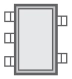

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0BN	XC6101C221MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0BP	XC6101C222MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0BR	XC6101C223MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0BS	XC6101C224MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0BT	XC6101C225MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0BU	XC6101C226MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0BV	XC6101C227MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0BX	XC6101C228MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0BY	XC6101C229MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0BZ	XC6101C230MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0C	BU4319G	Vdet-IC	1.9V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0C	BU4319FWE	Vdet-IC	1.9V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0C	RN5RL30AA	LVR-IC	3.0V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
0C	R3111N201A	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
0C	RN5VD20CA	Vdet-IC	2.0V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
0C	MC78LC30NTR	LVR-IC	Low Iq, 3V±2.5%, 80mA	SOT-23-5	VR1	6b		-	28vu	Ons
0C0	XC6210C312MR	LVR-IC	LDO, 3.1V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0C0	XC6101C331MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0C0	LN6210C312M	LVR-IC	LDO, 3.1V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0C1	XC6210C322MR	LVR-IC	LDO, 3.2V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0C1	XC6101C332MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0C1	LN6210C322M	LVR-IC	LDO, 3.2V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0C2	XC6210C332MR	LVR-IC	LDO, 3.3V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0C2	XC6101C333MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0C2	LN6210C332M	LVR-IC	LDO, 3.3V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0C3	XC6210C342MR	LVR-IC	LDO, 3.4V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0C3	XC6101C334MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0C3	LN6210C342M	LVR-IC	LDO, 3.4V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0C4	XC6210C352MR	LVR-IC	LDO, 3.5V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0C4	XC6101C335MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0C4	LN6210C352M	LVR-IC	LDO, 3.5V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0C5	XC6210C362MR	LVR-IC	LDO, 3.6V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0C5	XC6101C336MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0C5	LN6210C362M	LVR-IC	LDO, 3.6V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0C6	XC6210C372MR	LVR-IC	LDO, 3.7V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0C6	XC6101C337MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0C6	LN6210C372M	LVR-IC	LDO, 3.7V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0C7	XC6210C382MR	LVR-IC	LDO, 3.8V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0C7	XC6101C338MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0C7	LN6210C382M	LVR-IC	LDO, 3.8V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0C8	XC6210C392MR	LVR-IC	LDO, 3.9V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0C8	XC6101C339MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0C8	LN6210C392M	LVR-IC	LDO, 3.9V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0C9	XC6210C402MR	LVR-IC	LDO, 4.0V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0C9	XC6101C340MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0C9	LN6210C402M	LVR-IC	LDO, 4.0V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0CA	XC6210C412MR	LVR-IC	LDO, 4.1V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0CA	XC6101C341MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0CA	LN6210C412M	LVR-IC	LDO, 4.1V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0CB	XC6210C422MR	LVR-IC	LDO, 4.2V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0CB	XC6101C342MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0CB	LN6210C422M	LVR-IC	LDO, 4.2V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0CC	XC6210C432MR	LVR-IC	LDO, 4.3V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0CC	XC6101C343MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0CC	LN6210C432M	LVR-IC	LDO, 4.3V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0CD	XC6210C442MR	LVR-IC	LDO, 4.4V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0CD	XC6101C344MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0CD	LN6210C442M	LVR-IC	LDO, 4.4V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0CE	XC6210C452MR	LVR-IC	LDO, 4.5V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0CE	XC6101C345MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0CE	LN6210C452M	LVR-IC	LDO, 4.5V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0CF	XC6210C462MR	LVR-IC	LDO, 4.6V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0CF	XC6101C346MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0CF	XC6101C316MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0CF	LN6210C462M	LVR-IC	LDO, 4.6V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0CH	XC6210C472MR	LVR-IC	LDO, 4.7V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0CH	XC6101C317MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0CH	XC6101C347MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0CH	LN6210C472M	LVR-IC	LDO, 4.7V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0CK	XC6210C482MR	LVR-IC	LDO, 4.8V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0CK	XC6101C318MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0CK	XC6101C348MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0CK	LN6210C482M	LVR-IC	LDO, 4.8V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	NIn
0CL	XC6210C492MR	LVR-IC	LDO, 4.9V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0CL	XC6101C319MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0CL	XC6101C349MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0CL	LN6210C492M	LVR-IC	LDO, 4.9V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	NIn
0CM	XC6210C502MR	LVR-IC	LDO, 5.0V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0CM	XC6101C350MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0CM	XC6101C320MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0CM	LN6210C502M	LVR-IC	LDO, 5.0V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	NIn
0CN	XC6101C321MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0CP	XC6101C322MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0CR	XC6101C323MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0CS	XC6101C324MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0CT	XC6101C325MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0CU	XC6101C326MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0CV	XC6101C327MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0CX	XC6101C328MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0CY	XC6101C329MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0CZ	XC6101C330MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0D	R3111N301A	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
0D	BU4320G	Vdet-IC	2.0V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0D	RN5RL40AA	LVR-IC	4.0V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
0D	BU4320FWE	Vdet-IC	2.0V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0D	RN5VD30CA	Vdet-IC	3V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
0D0	XC6210D312MR	LVR-IC	LDO, 3.1V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0D0	XC6101C431MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0D0	LN6210D312M	LVR-IC	LDO, 3.1V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	NIn
0D1	XC6210D322MR	LVR-IC	LDO, 3.2V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0D1	XC6101C432MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0D1	LN6210D322M	LVR-IC	LDO, 3.2V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	NIn
0D2	XC6210D332MR	LVR-IC	LDO, 3.3V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0D2	XC6101C433MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0D2	LN6210D332M	LVR-IC	LDO, 3.3V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	NIn
0D3	XC6210D342MR	LVR-IC	LDO, 3.4V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0D3	XC6101C434MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0D3	LN6210D342M	LVR-IC	LDO, 3.4V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	NIn
0D4	XC6210D352MR	LVR-IC	LDO, 3.5V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0D4	XC6101C435MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0D4	LN6210D352M	LVR-IC	LDO, 3.5V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	NIn
0D5	XC6210D362MR	LVR-IC	LDO, 3.6V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0D5	XC6101C436MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0D5	LN6210D362M	LVR-IC	LDO, 3.6V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	NIn
0D6	XC6210D372MR	LVR-IC	LDO, 3.7V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0D6	XC6101C437MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0D6	LN6210D372M	LVR-IC	LDO, 3.7V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	NIn
0D7	XC6210D382MR	LVR-IC	LDO, 3.8V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0D7	XC6101C438MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0D7	LN6210D382M	LVR-IC	LDO, 3.8V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	NIn
0D8	XC6210D392MR	LVR-IC	LDO, 3.9V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0D8	XC6101C439MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0D8	LN6210D392M	LVR-IC	LDO, 3.9V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	NIn
0D9	XC6210D402MR	LVR-IC	LDO, 4.0V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0D9	XC6101C440MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0D9	LN6210D402M	LVR-IC	LDO, 4.0V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	NIn
0DA	XC6210D412MR	LVR-IC	LDO, 4.1V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0DA	XC6101C441MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0DA	LN6210D412M	LVR-IC	LDO, 4.1V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	NIn
0DB	XC6210D422MR	LVR-IC	LDO, 4.2V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0DB	XC6101C442MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0DB	LN6210D422M	LVR-IC	LDO, 4.2V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	NIn
0DC	XC6210D432MR	LVR-IC	LDO, 4.3V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0DC	XC6101C443MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0DC	LN6210D432M	LVR-IC	LDO, 4.3V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	NIn
0DD	XC6210D442MR	LVR-IC	LDO, 4.4V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0DD	XC6101C444MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0DD	LN6210D442M	LVR-IC	LDO, 4.4V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	NIn
0DE	XC6210D452MR	LVR-IC	LDO, 4.5V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0DE	XC6101C445MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor

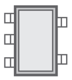

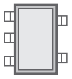

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0DE	LN6210D452M	LVR-IC	LDO, 4.5V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0DF	XC6210D462MR	LVR-IC	LDO, 4.6V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0DF	XC6101C416MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0DF	XC6101C446MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0DF	LN6210D462M	LVR-IC	LDO, 4.6V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0DH	XC6210D472MR	LVR-IC	LDO, 4.7V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0DH	XC6101C417MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0DH	XC6101C447MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0DH	LN6210D472M	LVR-IC	LDO, 4.7V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0DK	XC6210D482MR	LVR-IC	LDO, 4.8V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0DK	XC6101C418MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0DK	XC6101C448MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0DK	LN6210D482M	LVR-IC	LDO, 4.8V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0DL	XC6210D492MR	LVR-IC	LDO, 4.9V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0DL	XC6101C419MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0DL	XC6101C449MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0DL	LN6210D492M	LVR-IC	LDO, 4.9V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0DM	XC6210D502MR	LVR-IC	LDO, 5.0V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0DM	XC6101C420MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0DM	XC6101C450MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0DM	LN6210D502M	LVR-IC	LDO, 5.0V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0DN	XC6101C421MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0DP	XC6101C422MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0DR	XC6101C423MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0DS	XC6101C424MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0DT	XC6101C425MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0DU	XC6101C426MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0DV	XC6101C427MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0DX	XC6101C428MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0DY	XC6101C429MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0DZ	XC6101C430MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0E	BU4321G	Vdet-IC	2.1V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0E	BU4321FWE	Vdet-IC	2.1V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0E	RN5RL50AA	LVR-IC	5.0V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
0E	R3111N401A	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
0E	RN5VD40CA	Vdet-IC	4V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
0E0	XC6101C531MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0E1	XC6101C532MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0E2	XC6101C533MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0E3	XC6101C534MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0E4	XC6101C535MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0E5	XC6101C536MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0E6	XC6101C537MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0E7	XC6221C08BMR	LVR-IC	LDO, 0.85V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0E7	XC6101C538MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0E8	XC6210A08AMR	LVR-IC	LDO, 0.85V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0E8	XC6221C09BMR	LVR-IC	LDO, 0.95V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0E8	XC6101C539MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0E9	XC6210A09AMR	LVR-IC	LDO, 0.95V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0E9	XC6221C10BMR	LVR-IC	LDO, 1.05V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0E9	XC6101C540MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0EA	XC6210A11AMR	LVR-IC	LDO, 1.15V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EA	XC6221C11BMR	LVR-IC	LDO, 1.15V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EA	XC6101C541MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0EB	XC6221C12BMR	LVR-IC	LDO, 1.25V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EB	XC6210A12AMR	LVR-IC	LDO, 1.25V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EB	XC6101C542MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0EC	XC6210A13AMR	LVR-IC	LDO, 1.35V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EC	XC6221C13BMR	LVR-IC	LDO, 1.35V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EC	XC6101C543MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0ED	XC6210A14AMR	LVR-IC	LDO, 1.45V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0ED	XC6221C14BMR	LVR-IC	LDO, 1.45V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0ED	XC6101C544MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0EE	XC6210A15AMR	LVR-IC	LDO, 1.55V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EE	XC6221C15BMR	LVR-IC	LDO, 1.55V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EE	XC6101C545MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0EE	LN6210A15AM	LVR-IC	LDO, 1.55V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0EF	XC6221C16BMR	LVR-IC	LDO, 1.65V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EF	XC6210A16AMR	LVR-IC	LDO, 1.65V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EF	XC6101C546MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor

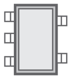

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0EF	XC6101C516MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0EF	LN6210A16AM	LVR-IC	LDO, 1.65V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0EH	XC6210A17AMR	LVR-IC	LDO, 1.75V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EH	XC6221C17BMR	LVR-IC	LDO, 1.75V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EH	XC6101C547MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0EH	XC6101C517MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0EH	LN6210A17AM	LVR-IC	LDO, 1.75V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0EK	XC6210A18AMR	LVR-IC	LDO, 1.85V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EK	XC6221C18BMR	LVR-IC	LDO, 1.85V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EK	XC6101C518MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0EK	XC6101C548MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0EK	LN6210A18AM	LVR-IC	LDO, 1.85V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0EL	XC6221C19BMR	LVR-IC	LDO, 1.95V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EL	XC6210A19AMR	LVR-IC	LDO, 1.95V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EL	XC6101C549MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0EL	XC6101C519MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0EL	LN6210A19AM	LVR-IC	LDO, 1.95V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0EM	XC6210A20AMR	LVR-IC	LDO, 2.05V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EM	XC6221C20BMR	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EM	XC6101C520MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0EM	XC6101C550MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0EM	LN6210A20AM	LVR-IC	LDO, 2.05V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0EN	XC6210A21AMR	LVR-IC	LDO, 2.15V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EN	XC6221C21BMR	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EN	XC6101C521MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0EN	LN6210A21AM	LVR-IC	LDO, 2.15V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0EP	XC6221C22BMR	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EP	XC6210A22AMR	LVR-IC	LDO, 2.25V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EP	XC6101C522MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0EP	LN6210A22AM	LVR-IC	LDO, 2.25V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0ER	XC6221C23BMR	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0ER	XC6210A23AMR	LVR-IC	LDO, 2.35V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0ER	XC6101C523MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0ER	LN6210A23AM	LVR-IC	LDO, 2.35V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0ES	XC6210A24AMR	LVR-IC	LDO, 2.45V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0ES	XC6221C24BMR	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0ES	XC6101C524MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0ES	LN6210A24AM	LVR-IC	LDO, 2.45V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0ET	XC6210A25AMR	LVR-IC	LDO, 2.55V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0ET	XC6221C25BMR	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0ET	XC6101C525MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0ET	LN6210A25AM	LVR-IC	LDO, 2.55V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0EU	XC6221C26BMR	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EU	XC6210A26AMR	LVR-IC	LDO, 2.65V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EU	XC6101C526MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0EU	LN6210A26AM	LVR-IC	LDO, 2.65V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0EV	XC6210A27AMR	LVR-IC	LDO, 2.75V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EV	XC6221C27BMR	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EV	XC6101C527MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0EV	LN6210A27AM	LVR-IC	LDO, 2.75V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0EX	XC6210A28AMR	LVR-IC	LDO, 2.85V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EX	XC6221C28BMR	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EX	XC6101C528MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0EX	LN6210A28AM	LVR-IC	LDO, 2.85V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0EY	XC6210A29AMR	LVR-IC	LDO, 2.95V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EY	XC6221C29BMR	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EY	XC6101C529MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0EY	LN6210A29AM	LVR-IC	LDO, 2.95V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0EZ	XC6221C30BMR	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EZ	XC6210A30AMR	LVR-IC	LDO, 3.05V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0EZ	XC6101C530MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0EZ	LN6210A30AM	LVR-IC	LDO, 3.05V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0F	BU4322G	Vdet-IC	2.2V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0F	RN5RL60AA	LVR-IC	6.0V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
0F	BU4322FWE	Vdet-IC	2.2V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0F	R3111N501A	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
0F	RN5VD50CA	Vdet-IC	5V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
0F0	XC6101C631MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0F1	XC6101C632MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0F2	XC6101C633MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0F3	XC6101C634MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0F4	XC6101C635MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0F5	XC6101C636MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0F6	U74HCT1G66-AF5	CMOS-Log	Single-pole single-throw analog switch	SOT-25	Log16	6a		-	28	Utc
0F6	XC6101C637MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0F6G	U74HCT1G66G-AF5	CMOS-Log	Single-pole single-throw analog switch	SOT-25	Log16	6a	2	-	28	Utc
0F6L	U74HCT1G66L-AF5	CMOS-Log	Single-pole single-throw analog switch	SOT-25	Log16	6a		-	28	Utc
0F7	XC6221D08BMR	LVR-IC	LDO, 0.85V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0F7	XC6101C638MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0F8	XC6221D09BMR	LVR-IC	LDO, 0.95V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0F8	XC6210B08AMR	LVR-IC	LDO, 0.85V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0F8	XC6101C639MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0F9	XC6210B09AMR	LVR-IC	LDO, 0.95V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0F9	XC6221D10BMR	LVR-IC	LDO, 1.05V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0F9	XC6101C640MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0FA	XC6210B11AMR	LVR-IC	LDO, 1.15V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0FA	XC6221D11BMR	LVR-IC	LDO, 1.15V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FA	XC6101C641MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0FB	XC6221D12BMR	LVR-IC	LDO, 1.25V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FB	XC6210B12AMR	LVR-IC	LDO, 1.25V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0FB	XC6101C642MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0FC	XC6221D13BMR	LVR-IC	LDO, 1.35V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FC	XC6210B13AMR	LVR-IC	LDO, 1.35V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0FC	XC6101C643MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0FD	XC6210B14AMR	LVR-IC	LDO, 1.45V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0FD	XC6221D14BMR	LVR-IC	LDO, 1.45V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FD	XC6101C644MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0FE	XC6210B15AMR	LVR-IC	LDO, 1.55V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0FE	XC6221D15BMR	LVR-IC	LDO, 1.55V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FE	XC6101C645MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0FE	LN6210B15AM	LVR-IC	LDO, 1.55V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0FF	XC6221D16BMR	LVR-IC	LDO, 1.65V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FF	XC6210B16AMR	LVR-IC	LDO, 1.65V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0FF	XC6101C646MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0FF	XC6101C616MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0FF	LN6210B16AM	LVR-IC	LDO, 1.65V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0FH	XC6210B17AMR	LVR-IC	LDO, 1.75V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0FH	XC6221D17BMR	LVR-IC	LDO, 1.75V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FH	XC6101C617MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0FH	XC6101C647MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0FH	LN6210B17AM	LVR-IC	LDO, 1.75V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0FK	XC6221D18BMR	LVR-IC	LDO, 1.85V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FK	XC6210B18AMR	LVR-IC	LDO, 1.85V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0FK	XC6101C618MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0FK	XC6101C648MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0FK	LN6210B18AM	LVR-IC	LDO, 1.85V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0FL	XC6221D19BMR	LVR-IC	LDO, 1.95V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FL	XC6210B19AMR	LVR-IC	LDO, 1.95V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0FL	XC6101C649MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0FL	XC6101C619MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0FL	LN6210B19AM	LVR-IC	LDO, 1.95V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0FM	XC6221D20BMR	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FM	XC6210B20AMR	LVR-IC	LDO, 2.05V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0FM	XC6101C620MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0FM	XC6101C650MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0FM	LN6210B20AM	LVR-IC	LDO, 2.05V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0FN	XC6221D21BMR	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FN	XC6210B21AMR	LVR-IC	LDO, 2.15V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0FN	XC6101C621MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0FN	LN6210B21AM	LVR-IC	LDO, 2.15V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0FP	XC6210B22AMR	LVR-IC	LDO, 2.25V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0FP	XC6221D22BMR	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FP	XC6101C622MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0FP	LN6210B22AM	LVR-IC	LDO, 2.25V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0FR	XC6210B23AMR	LVR-IC	LDO, 2.35V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0FR	XC6221D23BMR	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FR	XC6101C623MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0FR	LN6210B23AM	LVR-IC	LDO, 2.35V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0FS	XC6221D24BMR	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FS	XC6210B24AMR	LVR-IC	LDO, 2.45V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor

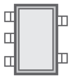

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0FS	XC6101C624MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0FS	LN6210B24AM	LVR-IC	LDO, 2.45V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0FT	XC6221D25BMR	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FT	XC6210B25AMR	LVR-IC	LDO, 2.55V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0FT	XC6101C625MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0FT	LN6210B25AM	LVR-IC	LDO, 2.55V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0FU	XC6221D26BMR	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FU	XC6210B26AMR	LVR-IC	LDO, 2.65V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0FU	XC6101C626MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0FU	LN6210B26AM	LVR-IC	LDO, 2.65V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0FV	XC6221D27BMR	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FV	XC6210B27AMR	LVR-IC	LDO, 2.75V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0FV	XC6101C627MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0FV	LN6210B27AM	LVR-IC	LDO, 2.75V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0FX	XC6221D28BMR	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FX	XC6210B28AMR	LVR-IC	LDO, 2.85V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0FX	XC6101C628MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0FX	LN6210B28AM	LVR-IC	LDO, 2.85V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0FY	XC6210B29AMR	LVR-IC	LDO, 2.95V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0FY	XC6221D29BMR	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FY	XC6101C629MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0FY	LN6210B29AM	LVR-IC	LDO, 2.95V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0FZ	XC6221D30BMR	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0FZ	XC6210B30AMR	LVR-IC	LDO, 3.05V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0FZ	XC6101C630MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0FZ	LN6210B30AM	LVR-IC	LDO, 3.05V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0G	BU4323FWE	Vdet-IC	2.3V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0G	BU4323G	Vdet-IC	2.3V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0G	R3111N601A	Vdet-IC	6.0V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
0G	RN5VD60CA	Vdet-IC	6V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
0G=	RT9193-39GB	LVR-IC	LDO, 3.9V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
0H	BU4324G	Vdet-IC	2.4V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0H	BU4324FWE	Vdet-IC	2.4V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0H=	RT9198-4GGBR	LVR-IC	LDO, 4.75V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
0H0	XC6101D331MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0H1	XC6101D332MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0H2	XC6101D333MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0H3	XC6101D334MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0H4	XC6101D335MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0H5	XC6101D336MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0H6	XC6101D337MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0H7	XC6101D338MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0H8	XC6210C08AMR	LVR-IC	LDO, 0.85V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0H8	XC6101D339MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0H9	XC6210C09AMR	LVR-IC	LDO, 0.95V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0H9	XC6101D340MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0HA	XC6210C11AMR	LVR-IC	LDO, 1.15V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0HA	XC6101D341MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0HB	XC6210C12AMR	LVR-IC	LDO, 1.25V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0HB	XC6101D342MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0HC	XC6210C13AMR	LVR-IC	LDO, 1.35V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0HC	XC6101D343MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0HD	XC6210C14AMR	LVR-IC	LDO, 1.45V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0HD	XC6101D344MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0HE	XC6210C15AMR	LVR-IC	LDO, 1.55V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0HE	XC6101D345MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0HE	LN6210C15AM	LVR-IC	LDO, 1.55V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0HF	XC6210C16AMR	LVR-IC	LDO, 1.65V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0HF	XC6101D316MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0HF	XC6101D346MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0HF	LN6210C16AM	LVR-IC	LDO, 1.65V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0HH	XC6210C17AMR	LVR-IC	LDO, 1.75V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0HH	XC6101D347MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0HH	XC6101D317MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0HH	LN6210C17AM	LVR-IC	LDO, 1.75V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0HK	XC6210C18AMR	LVR-IC	LDO, 1.85V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0HK	XC6101D318MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0HK	XC6101D348MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0HK	LN6210C18AM	LVR-IC	LDO, 1.85V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0HL	XC6210C19AMR	LVR-IC	LDO, 1.95V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor

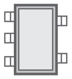

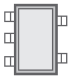

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0HL	XC6101D319MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0HL	XC6101D349MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0HL	LN6210C19AM	LVR-IC	LDO, 1.95V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0HM	XC6210C20AMR	LVR-IC	LDO, 2.05V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0HM	XC6101D320MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0HM	XC6101D350MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0HM	LN6210C20AM	LVR-IC	LDO, 2.05V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0HN	XC6210C21AMR	LVR-IC	LDO, 2.15V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0HN	XC6101D321MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0HN	LN6210C21AM	LVR-IC	LDO, 2.15V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0HP	XC6210C22AMR	LVR-IC	LDO, 2.25V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0HP	XC6101D322MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0HP	LN6210C22AM	LVR-IC	LDO, 2.25V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0HR	XC6210C23AMR	LVR-IC	LDO, 2.35V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0HR	XC6101D323MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0HR	LN6210C23AM	LVR-IC	LDO, 2.35V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0HS	XC6210C24AMR	LVR-IC	LDO, 2.45V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0HS	XC6101D324MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0HS	LN6210C24AM	LVR-IC	LDO, 2.45V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0HT	XC6210C25AMR	LVR-IC	LDO, 2.55V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0HT	XC6101D325MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0HT	LN6210C25AM	LVR-IC	LDO, 2.55V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0HU	XC6210C26AMR	LVR-IC	LDO, 2.65V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0HU	XC6101D326MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0HU	LN6210C26AM	LVR-IC	LDO, 2.65V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0HV	XC6210C27AMR	LVR-IC	LDO, 2.75V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0HV	XC6101D327MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0HV	LN6210C27AM	LVR-IC	LDO, 2.75V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0HX	XC6210C28AMR	LVR-IC	LDO, 2.85V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0HX	XC6101D328MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0HX	LN6210C28AM	LVR-IC	LDO, 2.85V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0HY	XC6210C29AMR	LVR-IC	LDO, 2.95V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0HY	XC6101D329MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0HY	LN6210C29AM	LVR-IC	LDO, 2.95V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0HZ	XC6210C30AMR	LVR-IC	LDO, 3.05V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0HZ	XC6101D330MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0HZ	LN6210C30AM	LVR-IC	LDO, 3.05V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0J	BU4325G	Vdet-IC	2.5V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0J	BU4325FWE	Vdet-IC	2.5V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0J	R3111N101C	Vdet-IC	1.0V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
0K	BU4326FWE	Vdet-IC	2.6V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0K	BU4326G	Vdet-IC	2.6V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0K	R3111N201C	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
0K0	XC6101D431MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0K1	XC6101D432MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0K2	XC6101D433MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0K3	XC6101D434MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0K4	XC6101D435MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0K5	XC6101D436MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0K6	XC6101D437MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0K7	XC6101D438MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0K8	XC6210D08AMR	LVR-IC	LDO, 0.85V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0K8	XC6101D439MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0K9	XC6210D09AMR	LVR-IC	LDO, 0.95V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0K9	XC6101D440MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0KA	XC6210D11AMR	LVR-IC	LDO, 1.15V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KA	XC6101D441MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0KB	XC6210D12AMR	LVR-IC	LDO, 1.25V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KB	XC6101D442MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0KC	XC6210D13AMR	LVR-IC	LDO, 1.35V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KC	XC6101D443MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0KD	XC6210D14AMR	LVR-IC	LDO, 1.45V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KD	XC6101D444MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0KE	XC6210D15AMR	LVR-IC	LDO, 1.55V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KE	XC6101D445MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0KE	LN6210D15AM	LVR-IC	LDO, 1.55V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0KF	XC6210D16AMR	LVR-IC	LDO, 1.65V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KF	XC6101D446MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0KF	XC6101D416MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0KF	LN6210D16AM	LVR-IC	LDO, 1.65V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0KH	XC6210D17AMR	LVR-IC	LDO, 1.75V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KH	XC6101D447MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0KH	XC6101D417MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0KH	LN6210D17AM	LVR-IC	LDO, 1.75V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0KK	XC6210D18AMR	LVR-IC	LDO, 1.85V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KK	XC6101D448MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0KK	XC6101D418MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0KK	LN6210D18AM	LVR-IC	LDO, 1.85V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0KL	XC6210D19AMR	LVR-IC	LDO, 1.95V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KL	XC6101D419MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0KL	XC6101D449MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0KL	LN6210D19AM	LVR-IC	LDO, 1.95V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0KM	XC6210D20AMR	LVR-IC	LDO, 2.05V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KM	XC6101D420MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0KM	XC6101D450MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0KM	LN6210D20AM	LVR-IC	LDO, 2.05V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0KN	XC6210D21AMR	LVR-IC	LDO, 2.15V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KN	XC6101D421MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0KN	LN6210D21AM	LVR-IC	LDO, 2.15V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0KP	XC6210D22AMR	LVR-IC	LDO, 2.25V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KP	XC6101D422MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0KP	LN6210D22AM	LVR-IC	LDO, 2.25V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0KR	XC6210D23AMR	LVR-IC	LDO, 2.35V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KR	XC6101D423MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0KR	LN6210D23AM	LVR-IC	LDO, 2.35V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0KS	XC6210D24AMR	LVR-IC	LDO, 2.45V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KS	XC6101D424MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0KS	LN6210D24AM	LVR-IC	LDO, 2.45V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0KT	XC6210D25AMR	LVR-IC	LDO, 2.55V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KT	XC6101D425MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0KT	LN6210D25AM	LVR-IC	LDO, 2.55V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0KU	XC6210D26AMR	LVR-IC	LDO, 2.65V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KU	XC6101D426MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0KU	LN6210D26AM	LVR-IC	LDO, 2.65V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0KV	XC6210D27AMR	LVR-IC	LDO, 2.75V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KV	XC6101D427MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0KV	LN6210D27AM	LVR-IC	LDO, 2.75V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0KX	XC6210D28AMR	LVR-IC	LDO, 2.85V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KX	XC6101D428MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0KX	LN6210D28AM	LVR-IC	LDO, 2.85V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0KY	XC6210D29AMR	LVR-IC	LDO, 2.95V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KY	XC6101D429MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0KY	LN6210D29AM	LVR-IC	LDO, 2.95V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0KZ	XC6210D30AMR	LVR-IC	LDO, 3.05V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0KZ	XC6101D430MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0KZ	LN6210D30AM	LVR-IC	LDO, 3.05V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0L	BU4327FWE	Vdet-IC	2.7V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0L	BU4327G	Vdet-IC	2.7V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0L	R3111N301C	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
0L=	RT9818A-40GB	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Rct
0L0	XC6210A31AMR	LVR-IC	LDO, 3.15V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L0	XC6221C31BMR	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L0	XC6101D531MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0L0	LN6210A31AM	LVR-IC	LDO, 3.15V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0L1	XC6210A32AMR	LVR-IC	LDO, 3.25V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L1	XC6221C32BMR	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L1	XC6101D532MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0L1	LN6210A32AM	LVR-IC	LDO, 3.25V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0L2	XC6210A33AMR	LVR-IC	LDO, 3.35V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L2	XC6221C33BMR	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L2	XC6101D533MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0L2	LN6210A33AM	LVR-IC	LDO, 3.35V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0L3	XC6221C34BMR	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L3	XC6210A34AMR	LVR-IC	LDO, 3.45V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L3	XC6101D534MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0L3	LN6210A34AM	LVR-IC	LDO, 3.45V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0L4	XC6210A35AMR	LVR-IC	LDO, 3.55V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L4	XC6221C35BMR	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L4	XC6101D535MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0L4	LN6210A35AM	LVR-IC	LDO, 3.55V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln

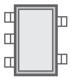

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0L5	XC6210A36AMR	LVR-IC	LDO, 3.65V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L5	XC6221C36BMR	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L5	XC6101D536MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0L5	LN6210A36AM	LVR-IC	LDO, 3.65V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0L6	XC6210A37AMR	LVR-IC	LDO, 3.75V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L6	XC6221C37BMR	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L6	XC6101D537MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0L6	LN6210A37AM	LVR-IC	LDO, 3.75V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0L7	XC6221C38BMR	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L7	XC6210A38AMR	LVR-IC	LDO, 3.85V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L7	XC6101D538MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0L7	LN6210A38AM	LVR-IC	LDO, 3.85V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0L8	XC6221C39BMR	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L8	XC6210A39AMR	LVR-IC	LDO, 3.95V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L8	XC6101D539MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0L8	LN6210A39AM	LVR-IC	LDO, 3.95V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0L9	XC6221C40BMR	LVR-IC	LDO, 4.05±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L9	XC6210A40AMR	LVR-IC	LDO, 4.05V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0L9	XC6101D540MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0L9	LN6210A40AM	LVR-IC	LDO, 4.05V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0LA	XC6221C41BMR	LVR-IC	LDO, 4.15±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0LA	XC6210A41AMR	LVR-IC	LDO, 4.15V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0LA	XC6101D541MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0LA	LN6210A41AM	LVR-IC	LDO, 4.15V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0LB	XC6221C42BMR	LVR-IC	LDO, 4.25±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0LB	XC6210A42AMR	LVR-IC	LDO, 4.25V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0LB	XC6101D542MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0LB	LN6210A42AM	LVR-IC	LDO, 4.25V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0LC	XC6221C43BMR	LVR-IC	LDO, 4.35±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0LC	XC6210A43AMR	LVR-IC	LDO, 4.35V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0LC	XC6101D543MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0LC	LN6210A43AM	LVR-IC	LDO, 4.35V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0LD	XC6221C44BMR	LVR-IC	LDO, 4.45±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0LD	XC6210A44AMR	LVR-IC	LDO, 4.45V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0LD	XC6101D544MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0LD	LN6210A44AM	LVR-IC	LDO, 4.45V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0LE	XC6221C45BMR	LVR-IC	LDO, 4.55±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0LE	XC6210A45AMR	LVR-IC	LDO, 4.55V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0LE	XC6101D545MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0LE	LN6210A45AM	LVR-IC	LDO, 4.55V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0LF	XC6210A46AMR	LVR-IC	LDO, 4.65V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0LF	XC6221C46BMR	LVR-IC	LDO, 4.65±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0LF	XC6101D546MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0LF	XC6101D516MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0LF	LN6210A46AM	LVR-IC	LDO, 4.65V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0LH	XC6221C47BMR	LVR-IC	LDO, 4.75±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0LH	XC6210A47AMR	LVR-IC	LDO, 4.75V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0LH	XC6101D517MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0LH	XC6101D547MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0LH	LN6210A47AM	LVR-IC	LDO, 4.75V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0LK	XC6221C48BMR	LVR-IC	LDO, 4.85±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0LK	XC6210A48AMR	LVR-IC	LDO, 4.85V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0LK	XC6101D518MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0LK	XC6101D548MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0LK	LN6210A48AM	LVR-IC	LDO, 4.85V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0LL	XC6210A49AMR	LVR-IC	LDO, 4.95V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0LL	XC6221C49BMR	LVR-IC	LDO, 4.95±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0LL	XC6101D519MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0LL	XC6101D549MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0LL	LN6210A49AM	LVR-IC	LDO, 4.95V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0LM	XC6101D550MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0LM	XC6101D520MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0LN	XC6101D521MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0LP	XC6101D522MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0LR	XC6101D523MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0LS	XC6101D524MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0LT	XC6101D525MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0LU	XC6101D526MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0LV	XC6101D527MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0LX	XC6101D528MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor

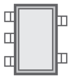

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0LY	XC6101D529MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0LZ	XC6101D530MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0M	BU4328FWE	Vdet-IC	2.8V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0M	BU4328G	Vdet-IC	2.8V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0M	R3111N401C	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
0M0	XC6210B31AMR	LVR-IC	LDO, 3.15V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0M0	XC6221D31BMR	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0M0	XC6101D631MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0M0	LN6210B31AM	LVR-IC	LDO, 3.15V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0M1	XC6221D32BMR	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0M1	XC6210B32AMR	LVR-IC	LDO, 3.25V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0M1	XC6101D632MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0M1	LN6210B32AM	LVR-IC	LDO, 3.25V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0M2	XC6221D33BMR	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0M2	XC6210B33AMR	LVR-IC	LDO, 3.35V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0M2	XC6101D633MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0M2	LN6210B33AM	LVR-IC	LDO, 3.35V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0M3	XC6221D34BMR	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0M3	XC6210B34AMR	LVR-IC	LDO, 3.45V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0M3	XC6101D634MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0M3	LN6210B34AM	LVR-IC	LDO, 3.45V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0M4	XC6221D35BMR	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0M4	XC6210B35AMR	LVR-IC	LDO, 3.55V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0M4	XC6101D635MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0M4	LN6210B35AM	LVR-IC	LDO, 3.55V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0M5	XC6221D36BMR	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0M5	XC6210B36AMR	LVR-IC	LDO, 3.65V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0M5	XC6101D636MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0M5	LN6210B36AM	LVR-IC	LDO, 3.65V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0M6	XC6221D37BMR	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0M6	XC6210B37AMR	LVR-IC	LDO, 3.75V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0M6	XC6101D637MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0M6	LN6210B37AM	LVR-IC	LDO, 3.75V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0M7	XC6210B38AMR	LVR-IC	LDO, 3.85V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0M7	XC6221D38BMR	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0M7	XC6101D638MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0M7	LN6210B38AM	LVR-IC	LDO, 3.85V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0M8	XC6221D39BMR	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0M8	XC6210B39AMR	LVR-IC	LDO, 3.95V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0M8	XC6101D639MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0M8	LN6210B39AM	LVR-IC	LDO, 3.95V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0M9	XC6210B40AMR	LVR-IC	LDO, 4.05V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0M9	XC6221D40BMR	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0M9	XC6101D640MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0M9	LN6210B40AM	LVR-IC	LDO, 4.05V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0MA	XC6210B41AMR	LVR-IC	LDO, 4.15V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0MA	XC6221D41BMR	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0MA	XC6101D641MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0MA	LN6210B41AM	LVR-IC	LDO, 4.15V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0MB	XC6210B42AMR	LVR-IC	LDO, 4.25V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0MB	XC6221D42BMR	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0MB	XC6101D642MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0MB	LN6210B42AM	LVR-IC	LDO, 4.25V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0MC	XC6221D43BMR	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0MC	XC6210B43AMR	LVR-IC	LDO, 4.35V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0MC	XC6101D643MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0MC	LN6210B43AM	LVR-IC	LDO, 4.35V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0MD	XC6221D44BMR	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0MD	XC6210B44AMR	LVR-IC	LDO, 4.45V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0MD	XC6101D644MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0MD	LN6210B44AM	LVR-IC	LDO, 4.45V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0ME	XC6221D45BMR	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0ME	XC6210B45AMR	LVR-IC	LDO, 4.55V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0ME	XC6101D645MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0ME	LN6210B45AM	LVR-IC	LDO, 4.55V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0MF	XC6221D46BMR	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0MF	XC6210B46AMR	LVR-IC	LDO, 4.65V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0MF	XC6101D646MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0MF	XC6101D616MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0MF	LN6210B46AM	LVR-IC	LDO, 4.65V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln

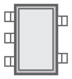

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0MH	XC6221D47BMR	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0MH	XC6210B47AMR	LVR-IC	LDO, 4.75V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0MH	XC6101D647MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0MH	XC6101D617MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0MH	LN6210B47AM	LVR-IC	LDO, 4.75V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0MK	XC6221D48BMR	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0MK	XC6210B48AMR	LVR-IC	LDO, 4.85V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0MK	XC6101D618MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0MK	XC6101D648MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0MK	LN6210B48AM	LVR-IC	LDO, 4.85V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0ML	XC6221D49BMR	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0ML	XC6210B49AMR	LVR-IC	LDO, 4.95V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0ML	XC6101D649MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0ML	XC6101D619MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0ML	LN6210B49AM	LVR-IC	LDO, 4.95V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0MM	XC6101D650MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0MM	XC6101D620MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0MN	XC6101D621MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0MP	XC6101D622MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0MR	XC6101D623MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0MS	XC6101D624MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0MT	XC6101D625MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0MU	XC6101D626MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0MV	XC6101D627MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0MX	XC6101D628MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0MY	XC6101D629MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0MZ	XC6101D630MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0N	BU4329FWE	Vdet-IC	2.9V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0N	BU4329G	Vdet-IC	2.9V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0N	R3111N501C	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
0N0	XC6210C31AMR	LVR-IC	LDO, 3.15V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0N0	LN6210C31AM	LVR-IC	LDO, 3.15V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0N1	XC6210C32AMR	LVR-IC	LDO, 3.25V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0N1	LN6210C32AM	LVR-IC	LDO, 3.25V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0N2	XC6210C33AMR	LVR-IC	LDO, 3.35V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0N2	LN6210C33AM	LVR-IC	LDO, 3.35V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0N3	XC6210C34AMR	LVR-IC	LDO, 3.45V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0N3	LN6210C34AM	LVR-IC	LDO, 3.45V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0N4	XC6210C35AMR	LVR-IC	LDO, 3.55V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0N4	LN6210C35AM	LVR-IC	LDO, 3.55V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0N5	XC6210C36AMR	LVR-IC	LDO, 3.65V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0N5	LN6210C36AM	LVR-IC	LDO, 3.65V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0N6	XC6210C37AMR	LVR-IC	LDO, 3.75V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0N6	LN6210C37AM	LVR-IC	LDO, 3.75V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0N7	XC6210C38AMR	LVR-IC	LDO, 3.85V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0N7	LN6210C38AM	LVR-IC	LDO, 3.85V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0N8	XC6210C39AMR	LVR-IC	LDO, 3.95V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0N8	LN6210C39AM	LVR-IC	LDO, 3.95V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0N9	XC6210C40AMR	LVR-IC	LDO, 4.05V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0N9	LN6210C40AM	LVR-IC	LDO, 4.05V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0NA	XC6210C41AMR	LVR-IC	LDO, 4.15V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0NA	LN6210C41AM	LVR-IC	LDO, 4.15V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0NB	XC6210C42AMR	LVR-IC	LDO, 4.25V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0NB	LN6210C42AM	LVR-IC	LDO, 4.25V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0NC	XC6210C43AMR	LVR-IC	LDO, 4.35V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0NC	LN6210C43AM	LVR-IC	LDO, 4.35V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0ND	XC6210C44AMR	LVR-IC	LDO, 4.45V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0ND	LN6210C44AM	LVR-IC	LDO, 4.45V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0NE	XC6210C45AMR	LVR-IC	LDO, 4.55V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0NE	LN6210C45AM	LVR-IC	LDO, 4.55V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0NF	XC6210C46AMR	LVR-IC	LDO, 4.65V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0NF	LN6210C46AM	LVR-IC	LDO, 4.65V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0NH	XC6210C47AMR	LVR-IC	LDO, 4.75V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0NH	LN6210C47AM	LVR-IC	LDO, 4.75V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0NK	XC6210C48AMR	LVR-IC	LDO, 4.85V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0NK	LN6210C48AM	LVR-IC	LDO, 4.85V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0NL	XC6210C49AMR	LVR-IC	LDO, 4.95V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0NL	LN6210C49AM	LVR-IC	LDO, 4.95V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0P	BU4330G	Vdet-IC	3.0V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0P	BU4330FWE	Vdet-IC	3.0V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm

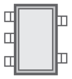

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0P	R3111N601C	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
0P0	XC6210D31AMR	LVR-IC	LDO, 3.15V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0P0	XC6101E431MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0P0	LN6210D31AM	LVR-IC	LDO, 3.15V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0P1	XC6210D32AMR	LVR-IC	LDO, 3.25V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0P1	XC6101E432MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0P1	LN6210D32AM	LVR-IC	LDO, 3.25V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0P2	XC6210D33AMR	LVR-IC	LDO, 3.35V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0P2	XC6101E433MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0P2	LN6210D33AM	LVR-IC	LDO, 3.35V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0P3	XC6210D34AMR	LVR-IC	LDO, 3.45V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0P3	XC6101E434MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0P3	LN6210D34AM	LVR-IC	LDO, 3.45V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0P4	XC6210D35AMR	LVR-IC	LDO, 3.55V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0P4	XC6101E435MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0P4	LN6210D35AM	LVR-IC	LDO, 3.55V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0P5	XC6210D36AMR	LVR-IC	LDO, 3.65V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0P5	XC6101E436MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0P5	LN6210D36AM	LVR-IC	LDO, 3.65V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0P6	XC6210D37AMR	LVR-IC	LDO, 3.75V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0P6	XC6101E437MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0P6	LN6210D37AM	LVR-IC	LDO, 3.75V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0P7	XC6210D38AMR	LVR-IC	LDO, 3.85V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0P7	XC6101E438MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0P7	LN6210D38AM	LVR-IC	LDO, 3.85V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0P8	XC6210D39AMR	LVR-IC	LDO, 3.95V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0P8	XC6101E439MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0P8	LN6210D39AM	LVR-IC	LDO, 3.95V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0P9	XC6210D40AMR	LVR-IC	LDO, 4.05V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0P9	XC6101E440MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0P9	LN6210D40AM	LVR-IC	LDO, 4.05V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0PA	XC6210D41AMR	LVR-IC	LDO, 4.15V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0PA	XC6101E441MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0PA	LN6210D41AM	LVR-IC	LDO, 4.15V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0PB	XC6210D42AMR	LVR-IC	LDO, 4.25V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0PB	XC6101E442MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0PB	LN6210D42AM	LVR-IC	LDO, 4.25V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0PC	XC6210D43AMR	LVR-IC	LDO, 4.35V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0PC	XC6101E443MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0PC	LN6210D43AM	LVR-IC	LDO, 4.35V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0PD	XC6210D44AMR	LVR-IC	LDO, 4.45V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0PD	XC6101E444MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0PD	LN6210D44AM	LVR-IC	LDO, 4.45V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0PE	XC6210D45AMR	LVR-IC	LDO, 4.55V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0PE	XC6101E445MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0PE	LN6210D45AM	LVR-IC	LDO, 4.55V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0PF	XC6210D46AMR	LVR-IC	LDO, 4.65V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0PF	XC6101E446MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0PF	XC6101E416MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0PF	LN6210D46AM	LVR-IC	LDO, 4.65V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0PH	XC6210D47AMR	LVR-IC	LDO, 4.75V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0PH	XC6101E447MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0PH	XC6101E417MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0PH	LN6210D47AM	LVR-IC	LDO, 4.75V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0PK	XC6210D48AMR	LVR-IC	LDO, 4.85V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0PK	XC6101E418MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0PK	XC6101E448MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0PK	LN6210D48AM	LVR-IC	LDO, 4.85V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0PL	XC6210D49AMR	LVR-IC	LDO, 4.95V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0PL	XC6101E419MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0PL	XC6101E449MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0PL	LN6210D49AM	LVR-IC	LDO, 4.95V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0PM	XC6101E450MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0PM	XC6101E420MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0PN	XC6101E421MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0PP	XC6101E422MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0PR	XC6101E423MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0PS	XC6101E424MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0PT	XC6101E425MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0PU	XC6101E426MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor

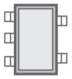

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0PV	XC6101E427MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0PX	XC6101E428MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0PY	XC6101E429MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0PZ	XC6101E430MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0Q	BU4331FWE	Vdet-IC	3.1V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0Q	BU4331G	Vdet-IC	3.1V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0R	BU4332G	Vdet-IC	3.2V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0R	BU4332FWE	Vdet-IC	3.2V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0R	R1210N301A	DC/DC-IC	PWM step-up, 3V, 35..100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
0R=	RT9818C-29GB	Vdet-IC	2.9V±1.5%, -Reset ODO, Td=220ms	SOT-23-5	VD6	6a		-	28vdm	Rct
0R0	XC6101E531MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0R1	XC6101E532MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0R2	XC6101E533MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0R3	XC6101E534MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0R4	XC6101E535MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0R5	XC6101E536MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0R6	XC6101E537MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0R7	XC6101E538MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0R8	XC6101E539MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0R9	XC6101E540MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0RA	XC6101E541MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0RB	XC6101E542MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0RC	XC6101E543MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0RD	XC6101E544MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0RE	XC6101E545MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0RF	XC6101E546MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0RF	XC6101E516MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0RH	XC6101E547MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0RH	XC6101E517MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0RK	XC6101E548MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0RK	XC6101E518MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0RL	XC6101E519MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0RL	XC6101E549MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0RM	XC6101E520MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0RM	XC6101E550MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0RN	XC6101E521MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0RP	XC6101E522MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0RR	XC6101E523MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0RS	XC6101E524MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0RT	XC6101E525MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0RU	XC6101E526MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0RV	XC6101E527MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0RX	XC6101E528MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0RY	XC6101E529MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0RZ	XC6101E530MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0S	BU4333G	Vdet-IC	3.3V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0S	BU4333FWE	Vdet-IC	3.3V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0S0	XC6101E631MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0S1	XC6101E632MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0S2	XC6101E633MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0S3	XC6101E634MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0S4	XC6101E635MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0S5	XC6101E636MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0S6	XC6101E637MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0S7	XC6101E638MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0S8	XC6101E639MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0S9	XC6101E640MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0SA	XC6101E641MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0SB	XC6101E642MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0SC	XC6101E643MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0SD	XC6101E644MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0SE	XC6101E645MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0SF	XC6101E646MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0SF	XC6101E616MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0SH	XC6101E647MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0SH	XC6101E617MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0SK	XC6101E618MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0SK	XC6101E648MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0SL	XC6101E619MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0SL	XC6101E649MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor

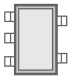

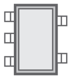

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0SM	XC6101E650MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0SM	XC6101E620MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0SN	XC6101E621MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0SP	XC6101E622MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0SR	XC6101E623MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0SS	XC6101E624MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0ST	XC6101E625MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0SU	XC6101E626MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0SV	XC6101E627MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0SX	XC6101E628MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0SY	XC6101E629MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0SZ	XC6101E630MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0T	BU4334FWE	Vdet-IC	3.4V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0T	BU4334G	Vdet-IC	3.4V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0T0	XC6101F531MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0T1	XC6101F532MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0T2	XC6101F533MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0T3	XC6101F534MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0T4	XC6101F535MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0T5	XC6101F536MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0T6	XC6101F537MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0T7	XC6101F538MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0T8	XC6101F539MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0T9	XC6101F540MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0TA	XC6101F541MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0TB	XC6101F542MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0TC	XC6101F543MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0TD	XC6101F544MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0TE	XC6101F545MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0TF	XC6101F546MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0TF	XC6101F516MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0TH	XC6101F547MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0TH	XC6101F517MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0TK	XC6101F548MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0TK	XC6101F518MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0TL	XC6101F549MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0TL	XC6101F519MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0TM	XC6101F520MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0TM	XC6101F550MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0TN	XC6101F521MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0TP	XC6101F522MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0TR	XC6101F523MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0TS	XC6101F524MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0TT	XC6101F525MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0TU	XC6101F526MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0TV	XC6101F527MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0TX	XC6101F528MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0TY	XC6101F529MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0TZ	XC6101F530MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0U	BU4335FWE	Vdet-IC	3.5V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0U	BU4335G	Vdet-IC	3.5V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0U0	XC6101F631MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0U1	XC6101F632MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0U2	XC6101F633MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0U3	XC6101F634MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0U4	XC6101F635MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0U5	XC6101F636MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0U6	XC6101F637MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0U7	XC6101F638MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0U8	XC6101F639MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0U9	XC6101F640MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0UA	XC6101F641MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0UB	XC6101F642MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0UC	XC6101F643MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0UD	XC6101F644MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0UE	XC6101F645MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0UF	XC6101F646MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0UF	XC6101F616MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0UH	XC6101F647MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0UH	XC6101F617MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor

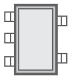

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0UK	XC6101F618MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0UK	XC6101F648MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0UL	XC6101F649MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0UL	XC6101F619MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0UM	XC6101F650MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
0UM	XC6101F620MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0UN	XC6101F621MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0UP	XC6101F622MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0UR	XC6101F623MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0US	XC6101F624MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0UT	XC6101F625MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0UU	XC6101F626MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0UV	XC6101F627MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0UX	XC6101F628MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0UY	XC6101F629MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0UZ	XC6101F630MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
0V	BU4336FWE	Vdet-IC	3.6V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0V	BU4336G	Vdet-IC	3.6V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0V0	XC6101H631MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0V1	XC6101H632MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0V2	XC6101H633MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0V3	XC6101H634MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0V4	XC6101H635MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0V5	XC6101H636MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0V6	XC6101H637MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0V7	XC6221C081MR	LVR-IC	LDO, 0.8V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0V7	XC6210A082MR	LVR-IC	LDO, 0.8V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0V7	XC6101H638MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0V8	XC6210A092MR	LVR-IC	LDO, 0.9V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0V8	XC6221C091MR	LVR-IC	LDO, 0.9V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0V8	XC6101H639MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0V9	XC6221C101MR	LVR-IC	LDO, 1.0V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0V9	XC6210A102MR	LVR-IC	LDO, 1.0V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0V9	XC6101H640MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0VA	XC6210A112MR	LVR-IC	LDO, 1.1V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VA	XC6221C111MR	LVR-IC	LDO, 1.1V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VA	XC6101H641MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0VB	XC6221C121MR	LVR-IC	LDO, 1.2V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VB	XC6210A122MR	LVR-IC	LDO, 1.2V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VB	XC6101H642MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0VC	XC6221C131MR	LVR-IC	LDO, 1.3V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VC	XC6210A132MR	LVR-IC	LDO, 1.3V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VC	XC6101H643MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0VD	XC6210A142MR	LVR-IC	LDO, 1.4V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VD	XC6221C141MR	LVR-IC	LDO, 1.4V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VD	XC6101H644MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0VE	XC6221C151MR	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VE	XC6210A152MR	LVR-IC	LDO, 1.5V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VE	XC6101H645MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0VE	LN6210A152M	LVR-IC	LDO, 1.5V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0VF	XC6221C161MR	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VF	XC6210A162MR	LVR-IC	LDO, 1.6V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VF	XC6101H616MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
0VF	XC6101H646MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0VF	LN6210A162M	LVR-IC	LDO, 1.6V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0VH	XC6210A172MR	LVR-IC	LDO, 1.7V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VH	XC6221C171MR	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VH	XC6101H617MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
0VH	XC6101H647MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0VH	LN6210A172M	LVR-IC	LDO, 1.7V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0VK	XC6221C181MR	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VK	XC6210A182MR	LVR-IC	LDO, 1.8V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VK	XC6101H648MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0VK	XC6101H618MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
0VK	LN6210A182M	LVR-IC	LDO, 1.8V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0VL	XC6210A192MR	LVR-IC	LDO, 1.9V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VL	XC6221C191MR	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VL	XC6101H619MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
0VL	XC6101H649MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0VL	LN6210A192M	LVR-IC	LDO, 1.9V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln

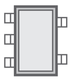

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0VM	XC6221C201MR	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VM	XC6210A202MR	LVR-IC	LDO, 2.0V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VM	XC6101H650MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
0VM	XC6101H620MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
0VM	LN6210A202M	LVR-IC	LDO, 2.0V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0VN	XC6210A212MR	LVR-IC	LDO, 2.1V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VN	XC6221C211MR	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VN	XC6101H621MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
0VN	LN6210A212M	LVR-IC	LDO, 2.1V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0VP	XC6221C221MR	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VP	XC6210A222MR	LVR-IC	LDO, 2.2V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VP	XC6101H622MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
0VP	LN6210A222M	LVR-IC	LDO, 2.2V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0VR	XC6210A232MR	LVR-IC	LDO, 2.3V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VR	XC6221C231MR	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VR	XC6101H623MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
0VR	LN6210A232M	LVR-IC	LDO, 2.3V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0VS	XC6221C241MR	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VS	XC6210A242MR	LVR-IC	LDO, 2.4V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VS	XC6101H624MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
0VS	LN6210A242M	LVR-IC	LDO, 2.4V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0VT	XC6221C251MR	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VT	XC6210A252MR	LVR-IC	LDO, 2.5V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VT	XC6101H625MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
0VT	LN6210A252M	LVR-IC	LDO, 2.5V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0VU	XC6210A262MR	LVR-IC	LDO, 2.6V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VU	XC6221C261MR	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VU	XC6101H626MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
0VU	LN6210A262M	LVR-IC	LDO, 2.6V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0VV	XC6210A272MR	LVR-IC	LDO, 2.7V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VV	XC6221C271MR	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VV	XC6101H627MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
0VV	LN6210A272M	LVR-IC	LDO, 2.7V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0VX	XC6221C281MR	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VX	XC6210A282MR	LVR-IC	LDO, 2.8V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VX	XC6101H628MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
0VX	LN6210A282M	LVR-IC	LDO, 2.8V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0VY	XC6221C291MR	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VY	XC6210A292MR	LVR-IC	LDO, 2.9V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VY	XC6101H629MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
0VY	LN6210A292M	LVR-IC	LDO, 2.9V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0VZ	XC6221C301MR	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VZ	XC6210A302MR	LVR-IC	LDO, 3.0V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
0VZ	XC6101H630MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
0VZ	LN6210A302M	LVR-IC	LDO, 3.0V±2%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Nln
0W	BU4337FWE	Vdet-IC	3.7V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0W	BU4337G	Vdet-IC	3.7V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0W	R1210N301C	DC/DC-IC	PWM step-up, 3V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
0X	BU4338FWE	Vdet-IC	3.8V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0X	R1210N401C	DC/DC-IC	PWM step-up, 4V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
0X	BU4338G	Vdet-IC	3.8V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0X=	RT9193-36GB	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
0X0	XC6221D311MR	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0X7	XC6221D081MR	LVR-IC	LDO, 0.8V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0X7	XC6210B082MR	LVR-IC	LDO, 0.8V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0X8	XC6221D091MR	LVR-IC	LDO, 0.9V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0X8	XC6210B092MR	LVR-IC	LDO, 0.9V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0X9	XC6221D101MR	LVR-IC	LDO, 1.0V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0X9	XC6210B102MR	LVR-IC	LDO, 1.0V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XA	XC6210B112MR	LVR-IC	LDO, 1.1V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XA	XC6221D111MR	LVR-IC	LDO, 1.1V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XB	XC6210B122MR	LVR-IC	LDO, 1.2V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XB	XC6221D121MR	LVR-IC	LDO, 1.2V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XC	XC6221D131MR	LVR-IC	LDO, 1.3V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XC	XC6210B132MR	LVR-IC	LDO, 1.3V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XD	XC6221D141MR	LVR-IC	LDO, 1.4V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XD	XC6210B142MR	LVR-IC	LDO, 1.4V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XE	XC6210B152MR	LVR-IC	LDO, 1.5V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XE	XC6221D151MR	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XE	LN6210B152M	LVR-IC	LDO, 1.5V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln

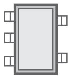

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0XF	XC6221D161MR	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XF	XC6210B162MR	LVR-IC	LDO, 1.6V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XF	LN6210B162M	LVR-IC	LDO, 1.6V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0XH	XC6221D171MR	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XH	XC6210B172MR	LVR-IC	LDO, 1.7V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XH	LN6210B172M	LVR-IC	LDO, 1.7V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0XK	XC6210B182MR	LVR-IC	LDO, 1.8V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XK	XC6221D181MR	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XK	LN6210B182M	LVR-IC	LDO, 1.8V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0XL	XC6221D191MR	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XL	XC6210B192MR	LVR-IC	LDO, 1.9V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XL	LN6210B192M	LVR-IC	LDO, 1.9V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0XM	XC6221D201MR	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XM	XC6210B202MR	LVR-IC	LDO, 2.0V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XM	LN6210B202M	LVR-IC	LDO, 2.0V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0XN	XC6221D211MR	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XN	XC6210B212MR	LVR-IC	LDO, 2.1V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XN	LN6210B212M	LVR-IC	LDO, 2.1V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0XP	XC6221D221MR	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XP	XC6210B222MR	LVR-IC	LDO, 2.2V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XP	LN6210B222M	LVR-IC	LDO, 2.2V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0XR	XC6210B232MR	LVR-IC	LDO, 2.3V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XR	XC6221D231MR	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XR	LN6210B232M	LVR-IC	LDO, 2.3V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0XS	XC6210B242MR	LVR-IC	LDO, 2.4V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XS	XC6221D241MR	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XS	LN6210B242M	LVR-IC	LDO, 2.4V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0XT	XC6210B252MR	LVR-IC	LDO, 2.5V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XT	XC6221D251MR	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XT	LN6210B252M	LVR-IC	LDO, 2.5V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0XU	XC6210B262MR	LVR-IC	LDO, 2.6V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XU	XC6221D261MR	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XU	LN6210B262M	LVR-IC	LDO, 2.6V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0XV	XC6210B272MR	LVR-IC	LDO, 2.7V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XV	XC6221D271MR	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XV	LN6210B272M	LVR-IC	LDO, 2.7V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0XX	XC6221D281MR	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XX	XC6210B282MR	LVR-IC	LDO, 2.8V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XX	LN6210B282M	LVR-IC	LDO, 2.8V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0XY	XC6221D291MR	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XY	XC6210B292MR	LVR-IC	LDO, 2.9V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XY	LN6210B292M	LVR-IC	LDO, 2.9V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0XZ	XC6210B302MR	LVR-IC	LDO, 3.0V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
0XZ	XC6221D301MR	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
0XZ	LN6210B302M	LVR-IC	LDO, 3.0V±2%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Nln
0Y	BU4339FWE	Vdet-IC	3.9V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0Y	BU4339G	Vdet-IC	3.9V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0Y	R1210N501C	DC/DC-IC	PWM step-up, 5V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
0Y7	XC6210C082MR	LVR-IC	LDO, 0.8V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0Y8	XC6210C092MR	LVR-IC	LDO, 0.9V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0Y9	XC6210C102MR	LVR-IC	LDO, 1.0V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YA	XC6210C112MR	LVR-IC	LDO, 1.1V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YB	XC6210C122MR	LVR-IC	LDO, 1.2V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YC	XC6210C132MR	LVR-IC	LDO, 1.3V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YD	XC6210C142MR	LVR-IC	LDO, 1.4V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YE	XC6210C152MR	LVR-IC	LDO, 1.5V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YE	LN6210C152M	LVR-IC	LDO, 1.5V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0YF	XC6210C162MR	LVR-IC	LDO, 1.6V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YF	LN6210C162M	LVR-IC	LDO, 1.6V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0YH	XC6210C172MR	LVR-IC	LDO, 1.7V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YH	LN6210C172M	LVR-IC	LDO, 1.7V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0YK	XC6210C182MR	LVR-IC	LDO, 1.8V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YK	LN6210C182M	LVR-IC	LDO, 1.8V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0YL	XC6210C192MR	LVR-IC	LDO, 1.9V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YL	LN6210C192M	LVR-IC	LDO, 1.9V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0YM	XC6210C202MR	LVR-IC	LDO, 2.0V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YM	LN6210C202M	LVR-IC	LDO, 2.0V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0YN	XC6210C212MR	LVR-IC	LDO, 2.1V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YN	LN6210C212M	LVR-IC	LDO, 2.1V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0YP	XC6210C222MR	LVR-IC	LDO, 2.2V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor

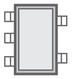

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0YP	LN6210C222M	LVR-IC	LDO, 2.2V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0YR	XC6210C232MR	LVR-IC	LDO, 2.3V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YR	LN6210C232M	LVR-IC	LDO, 2.3V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0YS	XC6210C242MR	LVR-IC	LDO, 2.4V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YS	LN6210C242M	LVR-IC	LDO, 2.4V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0YT	XC6210C252MR	LVR-IC	LDO, 2.5V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YT	LN6210C252M	LVR-IC	LDO, 2.5V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0YU	XC6210C262MR	LVR-IC	LDO, 2.6V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YU	LN6210C262M	LVR-IC	LDO, 2.6V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0YV	XC6210C272MR	LVR-IC	LDO, 2.7V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YV	LN6210C272M	LVR-IC	LDO, 2.7V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0YX	XC6210C282MR	LVR-IC	LDO, 2.8V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YX	LN6210C282M	LVR-IC	LDO, 2.8V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0YY	XC6210C292MR	LVR-IC	LDO, 2.9V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YY	LN6210C292M	LVR-IC	LDO, 2.9V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0YZ	XC6210C302MR	LVR-IC	LDO, 3.0V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Tor
0YZ	LN6210C302M	LVR-IC	LDO, 3.0V±2%, 700mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Nln
0Z	BU4340G	Vdet-IC	4.0V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
0Z	BU4340FWE	Vdet-IC	4.0V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
0Z0	XC6210D102MR	LVR-IC	LDO, 1.0V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0Z7	XC6210D082MR	LVR-IC	LDO, 0.8V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0Z8	XC6210D092MR	LVR-IC	LDO, 0.9V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZA	XC6210D112MR	LVR-IC	LDO, 1.1V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZB	XC6210D122MR	LVR-IC	LDO, 1.2V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZC	XC6210D132MR	LVR-IC	LDO, 1.3V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZD	XC6210D142MR	LVR-IC	LDO, 1.4V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZE	XC6210D152MR	LVR-IC	LDO, 1.5V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZE	LN6210D152M	LVR-IC	LDO, 1.5V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0ZF	XC6210D162MR	LVR-IC	LDO, 1.6V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZF	LN6210D162M	LVR-IC	LDO, 1.6V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0ZH	XC6210D172MR	LVR-IC	LDO, 1.7V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZH	LN6210D172M	LVR-IC	LDO, 1.7V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0ZK	XC6210D182MR	LVR-IC	LDO, 1.8V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZK	LN6210D182M	LVR-IC	LDO, 1.8V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0ZL	XC6210D192MR	LVR-IC	LDO, 1.9V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZL	LN6210D192M	LVR-IC	LDO, 1.9V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0ZM	XC6210D202MR	LVR-IC	LDO, 2.0V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZM	LN6210D202M	LVR-IC	LDO, 2.0V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0ZN	XC6210D212MR	LVR-IC	LDO, 2.1V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZN	LN6210D212M	LVR-IC	LDO, 2.1V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0ZP	XC6210D222MR	LVR-IC	LDO, 2.2V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZP	LN6210D222M	LVR-IC	LDO, 2.2V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0ZR	XC6210D232MR	LVR-IC	LDO, 2.3V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZR	LN6210D232M	LVR-IC	LDO, 2.3V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0ZS	XC6210D242MR	LVR-IC	LDO, 2.4V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZS	LN6210D242M	LVR-IC	LDO, 2.4V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0ZT	XC6210D252MR	LVR-IC	LDO, 2.5V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZT	LN6210D252M	LVR-IC	LDO, 2.5V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0ZU	XC6210D262MR	LVR-IC	LDO, 2.6V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZU	LN6210D262M	LVR-IC	LDO, 2.6V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0ZV	XC6210D272MR	LVR-IC	LDO, 2.7V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZV	LN6210D272M	LVR-IC	LDO, 2.7V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0ZX	XC6210D282MR	LVR-IC	LDO, 2.8V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZX	LN6210D282M	LVR-IC	LDO, 2.8V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0ZY	XC6210D292MR	LVR-IC	LDO, 2.9V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZY	LN6210D292M	LVR-IC	LDO, 2.9V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
0ZZ	XC6210D302MR	LVR-IC	LDO, 3.0V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Tor
0ZZ	LN6210D302M	LVR-IC	LDO, 3.0V±2%, 700mA, -CE	SOT-25	VR4	6g		-	28cx	Nln
1	ELM7516NCC	Vdet-IC	1.6V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
1	ELM7516CCC	Vdet-IC	1.6V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
10	R1223N302D	DC/DC-IC	PWM step-down, +CE, 3V±2%, 500kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
10	RN5RF60BA	LVR-IC	LRip, +CE, 6V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
10	RN5RZ60BA	LVR-IC	LDO, LN, 6V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
100	XC6102A131MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
100AC	LC9009CB5TR100AC	Vdet-IC	1.0V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
100AC	GM8509B-100ACRN	Vdet-IC	1.0V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
100AC	BL8509-100ACRN	Vdet-IC	1.0V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
100AN	LC9009CB5TR100AN	Vdet-IC	1.0V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
100AN	BL8509-100ANRN	Vdet-IC	1.0V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
100AN	GM8509B-100ANRN	Vdet-IC	1.0V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm

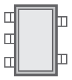

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
100BC	LC9009CB5TR100BC	Vdet-IC	1.0V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
100BC	GM8509B-100BCRN	Vdet-IC	1.0V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
100BC	BL8509-100BCRN	Vdet-IC	1.0V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
100BN	LC9009CB5TR100BN	Vdet-IC	1.0V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
100BN	GM8509B-100BNRN	Vdet-IC	1.0V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
100BN	BL8509-100BNRN	Vdet-IC	1.0V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
100CC	LC9009CB5TR100CC	Vdet-IC	1.0V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
100CC	BL8509-100CCRN	Vdet-IC	1.0V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
100CC	GM8509B-100CCRN	Vdet-IC	1.0V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
100CN	LC9009CB5TR100CN	Vdet-IC	1.0V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
100CN	BL8509-100CNRN	Vdet-IC	1.0V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
100CN	GM8509B-100CNRN	Vdet-IC	1.0V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
100DC	LC9009CB5TR100DC	Vdet-IC	1.0V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
100DC	BL8509-100DCRN	Vdet-IC	1.0V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
100DC	GM8509B-100DCRN	Vdet-IC	1.0V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
100DN	LC9009CB5TR100DN	Vdet-IC	1.0V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
100DN	GM8509B-100DNRN	Vdet-IC	1.0V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
100DN	BL8509-100DNRN	Vdet-IC	1.0V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
100EC	LC9009CB5TR100EC	Vdet-IC	1.0V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
100EC	BL8509-100ECRN	Vdet-IC	1.0V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
100EC	GM8509B-100ECRN	Vdet-IC	1.0V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
100EN	LC9009CB5TR100EN	Vdet-IC	1.0V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
100EN	GM8509B-100ENRN	Vdet-IC	1.0V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
100EN	BL8509-100ENRN	Vdet-IC	1.0V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
100FC	LC9009CB5TR100FC	Vdet-IC	1.0V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
100FC	BL8509-100FCRN	Vdet-IC	1.0V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
100FC	GM8509B-100FCRN	Vdet-IC	1.0V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
100FN	LC9009CB5TR100FN	Vdet-IC	1.0V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
100FN	BL8509-100FNRN	Vdet-IC	1.0V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
100FN	GM8509B-100FNRN	Vdet-IC	1.0V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
100GC	LC9009CB5TR100GC	Vdet-IC	1.0V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
100GC	GM8509B-100GCRN	Vdet-IC	1.0V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
100GC	BL8509-100GCRN	Vdet-IC	1.0V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
100GN	LC9009CB5TR100GN	Vdet-IC	1.0V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
100GN	BL8509-100GNRN	Vdet-IC	1.0V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
100GN	GM8509B-100GNRN	Vdet-IC	1.0V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
101	XC6102A132MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
102	XC6102A133MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
103	XC6102A134MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
104	XC6102A135MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
105	APL5101-12BI	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
105	APL5102-12BI	LVR-IC	LDO, 1.2V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
105	XC6102A136MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
106	XC6102A137MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
107	APL5101-13BI	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
107	XC6102A138MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
108	APL5101-14BI	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
108	R1160N081B	LVR-IC	LDO, 0.8V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
108	XC6102A139MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
109	APL5101-15BI	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
109	R1160N091B	LVR-IC	LDO, 0.9V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
109	XC6102A140MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
10A	APL5101-16BI	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
10A	XC6102A141MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
10B	APL5101-17BI	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
10B	XC6102A142MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
10C	APL5101-18BI	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
10C	XC6102A143MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
10D	APL5101-19BI	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
10D	XC6102A144MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
10E	APL5101-20BI	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
10E	XC6102A145MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
10F	APL5101-21BI	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
10F	XC6102A116MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
10F	XC6102A146MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
10G	APL5101-22BI	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
10H	APL5101-23BI	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
10H	XC6102A117MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
10H	XC6102A147MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
10I	APL5101-24BI	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp

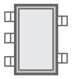

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
10J	APL5101-25BI	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
10K	APL5101-26BI	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
10K	XC6102A118MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
10K	XC6102A148MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
10L	APL5101-27BI	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
10L	XC6102A149MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
10L	XC6102A119MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
10M	APL5101-28BI	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
10M	XC6102A150MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
10M	XC6102A120MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
10N	APL5101-29BI	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
10N	XC6102A121MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
10O	APL5101-30BI	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
10P	APL5101-31BI	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
10P	XC6102A122MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
10Q	APL5101-32BI	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
10R	APL5101-33BI	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
10R	XC6102A123MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
10S	APL5101-34BI	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
10S	XC6102A124MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
10T	APL5101-35BI	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Anp
10T	XC6102A125MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
10U	XC6102A126MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
10V	XC6102A127MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
10X	XC6102A128MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
10Y	XC6102A129MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
10Z	XC6102A130MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
10Z	MAZZ100H	SA-Z-diode	Quad, 10V, 5mA, 200mW	SMini5	D16	6a		-	30	Pan
10Z	MAZM100H	SA-Z-diode	Quad, 10V, 5mA, 150mW	SSMini5	D16	6a		-	30	Pan
10Z	MAZL100H	SA-Z-diode	Quad, 10V, 5mA, 200mW	SC-74A	D16	6a		-	28	Pan
11	R1223N332D	DC/DC-IC	PWM step-down, +CE, 3.3V±2%, 500kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
11	BU4S11G2	CMOS-Log	2-input NAND gate	SSOP-5	Log1	6c		-	28	Rhm
110	R1160N101B	LVR-IC	LDO, 1.0V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
110	XC6102A231MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
110AC	LC9009CB5TR110AC	Vdet-IC	1.1V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
110AC	BL8509-110ACRN	Vdet-IC	1.1V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
110AC	GM8509B-110ACRN	Vdet-IC	1.1V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
110AN	LC9009CB5TR110AN	Vdet-IC	1.1V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
110AN	BL8509-110ANRN	Vdet-IC	1.1V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
110AN	GM8509B-110ANRN	Vdet-IC	1.1V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
110BC	LC9009CB5TR110BC	Vdet-IC	1.1V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
110BC	GM8509B-110BCRN	Vdet-IC	1.1V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
110BC	BL8509-110BCRN	Vdet-IC	1.1V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
110BN	LC9009CB5TR110BN	Vdet-IC	1.1V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
110BN	BL8509-110BNRN	Vdet-IC	1.1V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
110BN	GM8509B-110BNRN	Vdet-IC	1.1V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
110CC	LC9009CB5TR110CC	Vdet-IC	1.1V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
110CC	BL8509-110CCRN	Vdet-IC	1.1V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
110CC	GM8509B-110CCRN	Vdet-IC	1.1V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
110CN	LC9009CB5TR110CN	Vdet-IC	1.1V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
110CN	BL8509-110CNRN	Vdet-IC	1.1V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
110CN	GM8509B-110CNRN	Vdet-IC	1.1V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
110DC	LC9009CB5TR110DC	Vdet-IC	1.1V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
110DC	BL8509-110DCRN	Vdet-IC	1.1V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
110DC	GM8509B-110DCRN	Vdet-IC	1.1V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
110DN	LC9009CB5TR110DN	Vdet-IC	1.1V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
110DN	GM8509B-110DNRN	Vdet-IC	1.1V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
110DN	BL8509-110DNRN	Vdet-IC	1.1V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
110EC	LC9009CB5TR110EC	Vdet-IC	1.1V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
110EC	BL8509-110ECRN	Vdet-IC	1.1V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
110EC	GM8509B-110ECRN	Vdet-IC	1.1V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
110EN	LC9009CB5TR110EN	Vdet-IC	1.1V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
110EN	BL8509-110ENRN	Vdet-IC	1.1V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
110EN	GM8509B-110ENRN	Vdet-IC	1.1V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
110FC	LC9009CB5TR110FC	Vdet-IC	1.1V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
110FC	BL8509-110FCRN	Vdet-IC	1.1V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
110FC	GM8509B-110FCRN	Vdet-IC	1.1V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
110FN	LC9009CB5TR110FN	Vdet-IC	1.1V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
110FN	GM8509B-110FNRN	Vdet-IC	1.1V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
110FN	BL8509-110FNRN	Vdet-IC	1.1V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb

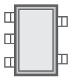

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
110GC	LC9009CB5TR110GC	Vdet-IC	1.1V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
110GC	BL8509-110GCRN	Vdet-IC	1.1V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
110GC	GM8509B-110GCRN	Vdet-IC	1.1V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
110GN	LC9009CB5TR110GN	Vdet-IC	1.1V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
110GN	BL8509-110GNRN	Vdet-IC	1.1V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
110GN	GM8509B-110GNRN	Vdet-IC	1.1V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
111	R1160N111B	LVR-IC	LDO, 1.1V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
111	XC6102A232MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
112	R1160N121B	LVR-IC	LDO, 1.2V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
112	XC6102A233MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
112	EC311112C5R	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
113	R1160N131B	LVR-IC	LDO, 1.3V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
113	XC6102A234MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
113	EC311113C5R	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
114	R1160N141B	LVR-IC	LDO, 1.4V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
114	XC6102A235MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
114	EC311114C5R	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
115	R1116N151D	LVR-IC	LDO, Low noise, 1.5V±1.5%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
115	R1160N151B	LVR-IC	LDO, 1.5V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
115	XC6102A236MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
115	EC311115C5R	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
116	R1116N161D	LVR-IC	LDO, Low noise, 1.6V±1.5%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
116	R1160N161B	LVR-IC	LDO, 1.6V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
116	XC6102A237MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
116	EC311116C5R	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
117	R1116N171D	LVR-IC	LDO, Low noise, 1.7V±1.5%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
117	R1160N171B	LVR-IC	LDO, 1.7V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
117	XC6102A238MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
117	EC311117C5R	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
118	R1116N181D	LVR-IC	LDO, Low noise, 1.8V±1.5%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
118	R1160N181B	LVR-IC	LDO, 1.8V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
118	XC6102A239MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
118	EC311118C5R	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
118	LN7118FR	LVR-IC	LDO, 1.8V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
118A	AAT60118A-S5	Vdet-IC	1.8V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
118B	AAT60118B-S5	Vdet-IC	1.8V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
118C	AAT60118C-S5	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
118D	AAT60118D-S5	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
119	R1160N191B	LVR-IC	LDO, 1.9V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
119	R1116N191D	LVR-IC	LDO, Low noise, 1.9V±1.5%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
119	XC6102A240MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
119	EC311119C5R	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
119	LN7119FR	LVR-IC	LDO, 1.9V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
119A	AAT60119A-S5	Vdet-IC	1.9V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
119B	AAT60119B-S5	Vdet-IC	1.9V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
119C	AAT60119C-S5	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
119D	AAT60119D-S5	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23-5	VD6	6g		-	28vdm	Aat
11A	APR3011-15B	Vdet-IC	1.5V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdg	Anp
11A	XC6102A241MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
11B	APR3011-17B	Vdet-IC	1.75V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdg	Anp
11B	XC6102A242MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
11C	APR3011-23B	Vdet-IC	2.32V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdg	Anp
11C	R1182N121D	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
11C	XC6102A243MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
11D	APR3011-26B	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdg	Anp
11D	R1182N131D	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
11D	XC6102A244MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
11E	APR3011-29B	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdg	Anp
11E	R1182N141D	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
11E	XC6102A245MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
11F	APR3011-30B	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdg	Anp
11F	R1182N151D	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
11F	XC6102A216MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
11F	XC6102A246MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
11G	APR3011-39B	Vdet-IC	3.9V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdg	Anp
11G	R1182N161D	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
11H	APR3011-43B	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdg	Anp
11H	R1182N171D	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
11H	XC6102A247MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
11H	XC6102A217MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor

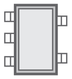

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
11J	APR3011-46B	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdg	Anp
11J	R1182N181D	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
11K	R1182N191D	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
11K	XC6102A248MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
11K	XC6102A218MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
11L	XC6102A219MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
11L	XC6102A249MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
11M	XC6102A220MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
11M	XC6102A250MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
11N	XC6102A221MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
11P	XC6102A222MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
11R	XC6102A223MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
11S	XC6102A224MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
11T	XC6102A225MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
11U	XC6102A226MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
11V	XC6102A227MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
11X	XC6102A228MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
11Y	XC6102A229MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
11Z	XC6102A230MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
12	BU4S01G2	CMOS-Log	2-input NOR gate	SSOP-5	Log2	6c		-	28	Rhm
12	BU4S81G2	CMOS-Log	2-input AND gate	SSOP-5	Log3	6c		-	28	Rhm
12	R1223N502D	DC/DC-IC	PWM step-down, +CE, 5V±2%, 500kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
120	R1160N201B	LVR-IC	LDO, 2.0V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
120	R1116N201D	LVR-IC	LDO, Low noise, 2.0V±1.5%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
120	XC6102A331MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
120	EC311120C5R	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
120	LN7120FR	LVR-IC	LDO, 2.0V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
120A	AAT60120A-S5	Vdet-IC	2.0V±2%, +Reset ODO	SOT-23-5	VD7	6g		-	28vdm	Aat
120AC	LC9009CB5TR120AC	Vdet-IC	1.2V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
120AC	GM8509B-120ACRN	Vdet-IC	1.2V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
120AC	BL8509-120ACRN	Vdet-IC	1.2V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
120AN	LC9009CB5TR120AN	Vdet-IC	1.2V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
120AN	BL8509-120ANRN	Vdet-IC	1.2V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
120AN	GM8509B-120ANRN	Vdet-IC	1.2V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
120B	AAT60120B-S5	Vdet-IC	2.0V±2%, +Reset PPO	SOT-23-5	VD6	6g		-	28vdm	Aat
120BC	LC9009CB5TR120BC	Vdet-IC	1.2V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
120BC	GM8509B-120BCRN	Vdet-IC	1.2V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
120BC	BL8509-120BCRN	Vdet-IC	1.2V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
120BN	LC9009CB5TR120BN	Vdet-IC	1.2V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
120BN	BL8509-120BNRN	Vdet-IC	1.2V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
120BN	GM8509B-120BNRN	Vdet-IC	1.2V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
120C	AAT60120C-S5	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
120CC	LC9009CB5TR120CC	Vdet-IC	1.2V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
120CC	BL8509-120CCRN	Vdet-IC	1.2V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
120CC	GM8509B-120CCRN	Vdet-IC	1.2V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
120CN	LC9009CB5TR120CN	Vdet-IC	1.2V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
120CN	GM8509B-120CNRN	Vdet-IC	1.2V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
120CN	BL8509-120CNRN	Vdet-IC	1.2V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
120D	AAT60120D-S5	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
120DC	LC9009CB5TR120DC	Vdet-IC	1.2V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
120DC	BL8509-120DCRN	Vdet-IC	1.2V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
120DC	GM8509B-120DCRN	Vdet-IC	1.2V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
120DN	LC9009CB5TR120DN	Vdet-IC	1.2V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
120DN	BL8509-120DNRN	Vdet-IC	1.2V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
120DN	GM8509B-120DNRN	Vdet-IC	1.2V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
120EC	LC9009CB5TR120EC	Vdet-IC	1.2V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
120EC	GM8509B-120ECRN	Vdet-IC	1.2V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
120EC	BL8509-120ECRN	Vdet-IC	1.2V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
120EN	LC9009CB5TR120EN	Vdet-IC	1.2V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
120EN	BL8509-120ENRN	Vdet-IC	1.2V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
120EN	GM8509B-120ENRN	Vdet-IC	1.2V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
120FC	LC9009CB5TR120FC	Vdet-IC	1.2V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
120FC	BL8509-120FCRN	Vdet-IC	1.2V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
120FC	GM8509B-120FCRN	Vdet-IC	1.2V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
120FN	LC9009CB5TR120FN	Vdet-IC	1.2V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
120FN	GM8509B-120FNRN	Vdet-IC	1.2V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
120FN	BL8509-120FNRN	Vdet-IC	1.2V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
120GC	LC9009CB5TR120GC	Vdet-IC	1.2V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
120GC	BL8509-120GCRN	Vdet-IC	1.2V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
120GC	GM8509B-120GCRN	Vdet-IC	1.2V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm

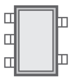

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
120GN	LC9009CB5TR120GN	Vdet-IC	1.2V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
120GN	GM8509B-120GNRN	Vdet-IC	1.2V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
120GN	BL8509-120GNRN	Vdet-IC	1.2V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
121	R1116N211D	LVR-IC	LDO, Low noise, 2.1V±1.5%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
121	R1160N211B	LVR-IC	LDO, 2.1V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
121	XC6102A332MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
121	EC311121C5R	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
121	LN7121FR	LVR-IC	LDO, 2.1V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
121A	AAT60121A-S5	Vdet-IC	2.1V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
121B	AAT60121B-S5	Vdet-IC	2.1V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
121C	AAT60121C-S5	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
121D	AAT60121D-S5	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
122	R1160N221B	LVR-IC	LDO, 2.2V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
122	R1116N221D	LVR-IC	LDO, Low noise, 2.2V±1.5%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
122	XC6102A333MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
122	EC311122C5R	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
122	LN7122FR	LVR-IC	LDO, 2.2V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
122A	AAT60122A-S5	Vdet-IC	2.2V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
122B	AAT60122B-S5	Vdet-IC	2.2V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
122C	AAT60122C-S5	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
122D	AAT60122D-S5	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
123	R1160N231B	LVR-IC	LDO, 2.3V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
123	R1116N231D	LVR-IC	LDO, Low noise, 2.3V±1.5%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
123	LN7123FR	LVR-IC	LDO, 2.3V±2%, 70mA	SOT-23-3L	VR1	6gb		07	28vu	Nln
123	XC6102A334MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
123	EC311123C5R	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
123A	AAT60123A-S5	Vdet-IC	2.3V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
123B	AAT60123B-S5	Vdet-IC	2.3V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
123C	AAT60123C-S5	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
123D	AAT60123D-S5	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
124	R1160N241B	LVR-IC	LDO, 2.4V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
124	LN7124FR	LVR-IC	LDO, 2.4V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
124	R1116N241D	LVR-IC	LDO, Low noise, 2.4V±1.5%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
124	XC6102A335MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
124	EC311124C5R	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
124A	AAT60124A-S5	Vdet-IC	2.4V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
124B	AAT60124B-S5	Vdet-IC	2.4V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
124C	AAT60124C-S5	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
124D	AAT60124D-S5	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
125	R1160N251B	LVR-IC	LDO, 2.5V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
125	R1116N251D	LVR-IC	LDO, Low noise, 2.5V±1.5%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
125	LN7125FR	LVR-IC	LDO, 2.5V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
125	XC6102A336MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
125	EC311125C5R	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
125A	AAT60125A-S5	Vdet-IC	2.5V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
125B	AAT60125B-S5	Vdet-IC	2.5V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
125C	AAT60125C-S5	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
125D	AAT60125D-S5	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
126	R1116N261D	LVR-IC	LDO, Low noise, 2.6V±1.5%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
126	LN7126FR	LVR-IC	LDO, 2.6V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
126	R1160N261B	LVR-IC	LDO, 2.6V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
126	XC6102A337MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
126	EC311126C5R	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
126A	AAT60126A-S5	Vdet-IC	2.6V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
126B	AAT60126B-S5	Vdet-IC	2.6V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
126C	AAT60126C-S5	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
126D	AAT60126D-S5	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
127	R1160N271B	LVR-IC	LDO, 2.7V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
127	LN7127FR	LVR-IC	LDO, 2.7V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
127	R1116N271D	LVR-IC	LDO, Low noise, 2.7V±1.5%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
127	XC6102A338MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
127	EC311127C5R	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
127A	AAT60127A-S5	Vdet-IC	2.7V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
127B	AAT60127B-S5	Vdet-IC	2.7V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
127C	AAT60127C-S5	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
127D	AAT60127D-S5	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
128	LN7128FR	LVR-IC	LDO, 2.8V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
128	R1160N281B	LVR-IC	LDO, 2.8V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
128	R1116N281D	LVR-IC	LDO, Low noise, 2.8V±1.5%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
128	XC6102A339MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor

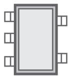

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
128	EC311128C5R	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
128A	AAT60128A-S5	Vdet-IC	2.8V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
128B	AAT60128B-S5	Vdet-IC	2.8V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
128C	AAT60128C-S5	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
128D	AAT60128D-S5	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
129	R1116N291D	LVR-IC	LDO, Low noise, 2.9V±1.5%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
129	LN7129FR	LVR-IC	LDO, 2.9V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
129	R1160N291B	LVR-IC	LDO, 2.9V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
129	XC6102A340MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
129	EC311129C5R	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
129A	AAT60129A-S5	Vdet-IC	2.9V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
129B	AAT60129B-S5	Vdet-IC	2.9V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
129C	AAT60129C-S5	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
129D	AAT60129D-S5	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
12A	APR3012-15B	Vdet-IC	1.5V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdg	Anp
12A	R1182N201D	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
12A	XC6102A341MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
12A	MAZK120D	Z-diode	Quad, 12V, Zzt=1Ω (5mA), 200mW	SOT-23-5	D16	6a		-	28	Pan
12B	APR3012-17B	Vdet-IC	1.75V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdg	Anp
12B	R1182N211D	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
12B	XC6102A342MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
12C	APR3012-23B	Vdet-IC	2.32V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdg	Anp
12C	R1182N221D	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
12C	XC6102A343MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
12D	APR3012-26B	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdg	Anp
12D	R1182N231D	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
12D	XC6102A344MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
12D	MAZL120D	Z-diode	Quad, 12V, Zzt=30Ω (5mA), 200mW	SOT-23-5	D16	6a		-	28	Pan
12E	APR3012-29B	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdg	Anp
12E	R1182N241D	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
12E	XC6102A345MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
12F	APR3012-30B	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdg	Anp
12F	R1182N251D	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
12F	XC6102A346MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
12F	XC6102A316MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
12G	APR3012-39B	Vdet-IC	3.9V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdg	Anp
12G	R1182N261D	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
12H	R1182N271D	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
12H	APR3012-43B	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdg	Anp
12H	XC6102A317MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
12H	XC6102A347MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
12J	APR3012-46B	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdg	Anp
12J	R1182N281D	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
12K	R1182N291D	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
12K	XC6102A318MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
12K	XC6102A348MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
12L	XC6102A349MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
12L	XC6102A319MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
12M	XC6102A350MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
12M	XC6102A320MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
12N	XC6102A321MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
12P	XC6102A322MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
12R	XC6102A323MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
12S	XC6102A324MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
12T	XC6102A325MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
12U	XC6102A326MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
12V	XC6102A327MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
12X	XC6102A328MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
12Y	XC6102A329MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
12Z	XC6102A330MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
12Z	MAZZ120H	SA-Z-diode	Quad, 12V, 5mA, 200mW	SMini5	D16	6a		-	30	Pan
12Z	MAZL120H	SA-Z-diode	Quad, 12V, Zzt=30Ω(5mA), 200mW	SC-74A	D16	6a		-	28	Pan
12Z	MAZM120H	SA-Z-diode	Quad, 12V, 5mA, 150mW	SSMini5	D16	6a		-	30	Pan
13	RN5RF13BA	LVR-IC	LRip, +CE, 1.3V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
13	R1223N152A	DC/DC-IC	PWM/VFM step-down, +CE, 1.5V±2%, 300kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
130	LN7130FR	LVR-IC	LDO, 3.0V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
130	R1160N301B	LVR-IC	LDO, 3.0V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
130	R1116N301D	LVR-IC	LDO, Low noise, 3.0V±1.5%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
130	XC6102A431MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
130	EC311130C5R	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm

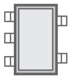

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1301	HT7130-1	LVR-IC	LDO, 3.0V±3%, 30mA	SOT-23-5	VR1	6a		-	28vu	Htk
130A	AAT60130A-S5	Vdet-IC	3.0V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
130AC	LC9009CB5TR130AC	Vdet-IC	1.3V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
130AC	BL8509-130ACRN	Vdet-IC	1.3V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
130AC	GM8509B-130ACRN	Vdet-IC	1.3V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
130AN	LC9009CB5TR130AN	Vdet-IC	1.3V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
130AN	BL8509-130ANRN	Vdet-IC	1.3V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
130AN	GM8509B-130ANRN	Vdet-IC	1.3V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
130B	AAT60130B-S5	Vdet-IC	3.0V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
130BC	LC9009CB5TR130BC	Vdet-IC	1.3V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
130BC	BL8509-130BCRN	Vdet-IC	1.3V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
130BC	GM8509B-130BCRN	Vdet-IC	1.3V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
130BN	LC9009CB5TR130BN	Vdet-IC	1.3V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
130BN	GM8509B-130BNRN	Vdet-IC	1.3V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
130BN	BL8509-130BNRN	Vdet-IC	1.3V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
130C	AAT60130C-S5	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
130CC	LC9009CB5TR130CC	Vdet-IC	1.3V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
130CC	GM8509B-130CCRN	Vdet-IC	1.3V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
130CC	BL8509-130CCRN	Vdet-IC	1.3V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
130CN	LC9009CB5TR130CN	Vdet-IC	1.3V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
130CN	GM8509B-130CNRN	Vdet-IC	1.3V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
130CN	BL8509-130CNRN	Vdet-IC	1.3V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
130D	AAT60130D-S5	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
130DC	LC9009CB5TR130DC	Vdet-IC	1.3V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
130DC	GM8509B-130DCRN	Vdet-IC	1.3V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
130DC	BL8509-130DCRN	Vdet-IC	1.3V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
130DN	LC9009CB5TR130DN	Vdet-IC	1.3V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
130DN	BL8509-130DNRN	Vdet-IC	1.3V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
130DN	GM8509B-130DNRN	Vdet-IC	1.3V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
130EC	LC9009CB5TR130EC	Vdet-IC	1.3V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
130EC	GM8509B-130ECRN	Vdet-IC	1.3V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
130EC	BL8509-130ECRN	Vdet-IC	1.3V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
130EN	LC9009CB5TR130EN	Vdet-IC	1.3V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
130EN	BL8509-130ENRN	Vdet-IC	1.3V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
130EN	GM8509B-130ENRN	Vdet-IC	1.3V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
130FC	LC9009CB5TR130FC	Vdet-IC	1.3V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
130FC	GM8509B-130FCRN	Vdet-IC	1.3V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
130FC	BL8509-130FCRN	Vdet-IC	1.3V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
130FN	LC9009CB5TR130FN	Vdet-IC	1.3V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
130FN	BL8509-130FNRN	Vdet-IC	1.3V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
130FN	GM8509B-130FNRN	Vdet-IC	1.3V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
130GC	LC9009CB5TR130GC	Vdet-IC	1.3V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
130GC	GM8509B-130GCRN	Vdet-IC	1.3V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
130GC	BL8509-130GCRN	Vdet-IC	1.3V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
130GN	LC9009CB5TR130GN	Vdet-IC	1.3V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
130GN	GM8509B-130GNRN	Vdet-IC	1.3V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
130GN	BL8509-130GNRN	Vdet-IC	1.3V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
131	R1160N311B	LVR-IC	LDO, 3.1V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
131	R1116N311D	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
131	LN7131FR	LVR-IC	LDO, 3.1V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
131	XC6102A432MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
131	EC311131C5R	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
131A	AAT60131A-S5	Vdet-IC	3.1V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
131B	AAT60131B-S5	Vdet-IC	3.1V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
131C	AAT60131C-S5	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
131D	AAT60131D-S5	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
132	R1160N321B	LVR-IC	LDO, 3.2V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
132	R1116N321D	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
132	XC6102A433MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
132	LN7132FR	LVR-IC	LDO, 3.2V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
132	EC311132C5R	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
132A	AAT60132A-S5	Vdet-IC	3.2V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
132B	AAT60132B-S5	Vdet-IC	3.2V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
132C	AAT60132C-S5	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
132D	AAT60132D-S5	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
133	R1116N331D	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
133	R1160N331B	LVR-IC	LDO, 3.3V±2%, 200mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
133	XC6102A434MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
133	LN7133FR	LVR-IC	LDO, 3.3V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
133	EC311133C5R	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1331	HT7133-1	LVR-IC	LDO, 3.3V±3%, 30mA	SOT-23-5	VR1	6a		-	28vu	Htk
133A	AAT60133A-S5	Vdet-IC	3.3V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
133B	AAT60133B-S5	Vdet-IC	3.3V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
133C	AAT60133C-S5	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
133D	AAT60133D-S5	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
134	R1116N341D	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
134	LN7134FR	LVR-IC	LDO, 3.4V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
134	XC6102A435MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
134	EC311134C5R	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
134A	AAT60134A-S5	Vdet-IC	3.4V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
134B	AAT60134B-S5	Vdet-IC	3.4V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
134C	AAT60134C-S5	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
134D	AAT60134D-S5	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
135	R1116N351D	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
135	XC6102A436MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
135	LN7135FR	LVR-IC	LDO, 3.5V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
135	EC311135C5R	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
135A	AAT60135A-S5	Vdet-IC	3.5V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
135B	AAT60135B-S5	Vdet-IC	3.5V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
135C	AAT60135C-S5	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
135D	AAT60135D-S5	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
136	R1116N361D	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
136	XC6102A437MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
136	LN7136FR	LVR-IC	LDO, 3.6V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
136	EC311136C5R	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
1361	HT7136-1	LVR-IC	LDO, 3.6V±3%, 30mA	SOT-23-5	VR1	6a		-	28vu	Htk
136A	AAT60136A-S5	Vdet-IC	3.6V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
136B	AAT60136B-S5	Vdet-IC	3.6V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
136C	AAT60136C-S5	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
136D	AAT60136D-S5	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
137	R1116N371D	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
137	XC6102A438MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
137	LN7137FR	LVR-IC	LDO, 3.7V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
137	EC311137C5R	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
137A	AAT60137A-S5	Vdet-IC	3.7V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
137B	AAT60137B-S5	Vdet-IC	3.7V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
137C	AAT60137C-S5	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
137D	AAT60137D-S5	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
138	R1116N381D	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
138	LN7138FR	LVR-IC	LDO, 3.8V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
138	XC6102A439MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
138	EC311138C5R	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
138A	AAT60138A-S5	Vdet-IC	3.8V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
138B	AAT60138B-S5	Vdet-IC	3.8V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
138C	AAT60138C-S5	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
138D	AAT60138D-S5	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
139	R1116N391D	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
139	LN7139FR	LVR-IC	LDO, 3.9V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
139	XC6102A440MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
139	EC311139C5R	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
139A	AAT60139A-S5	Vdet-IC	3.9V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
139B	AAT60139B-S5	Vdet-IC	3.9V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
139C	AAT60139C-S5	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
139D	AAT60139D-S5	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
13A	APR3013-15B	Vdet-IC	1.5V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdg	Anp
13A	R1182N301D	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
13A	XC6102A441MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
13B	APR3013-17B	Vdet-IC	1.75V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdg	Anp
13B	R1182N311D	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
13B	XC6102A442MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
13C	APR3013-23B	Vdet-IC	2.32V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdg	Anp
13C	R1182N321D	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
13C	XC6102A443MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
13D	APR3013-26B	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdg	Anp
13D	R1182N331D	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
13D	XC6102A444MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
13E	R1182N341D	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
13E	APR3013-29B	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdg	Anp
13E	XC6102A445MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
13F	R1182N351D	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric

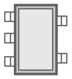

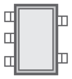

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
13F	APR3013-30B	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdg	Anp
13F	XC6102A416MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
13F	XC6102A446MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
13G	R1182N361D	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
13G	APR3013-39B	Vdet-IC	3.9V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdg	Anp
13H	R1182N371D	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
13H	APR3013-43B	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdg	Anp
13H	XC6102A417MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
13H	XC6102A447MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
13J	APR3013-46B	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdg	Anp
13J	R1182N381D	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
13K	R1182N391D	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
13K	XC6102A418MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
13K	XC6102A448MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
13L	R1182N401D	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
13L	TK71613ASCL	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
13L	XC6102A419MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
13L	XC6102A449MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
13M	R1182N121D5	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
13M	XC6102A420MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
13M	XC6102A450MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
13N	R1182N181D5	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
13N	XC6102A421MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
13P	R1182N291D5	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vrt	Ric
13P	XC6102A422MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
13R	XC6102A423MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
13S	XC6102A424MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
13T	XC6102A425MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
13U	XC6102A426MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
13V	XC6102A427MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
13X	XC6102A428MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
13Y	XC6102A429MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
13Z	XC6102A430MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
14	BU4S71G2	CMOS-Log	2-input OR gate	SSOP-5	Log4	6c		-	28	Rhm
14	R1223N182A	DC/DC-IC	PWM/VFM step-down, +CE, 1.8V±2%, 300kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
140	R1116N401D	LVR-IC	LDO, Low noise, 4.0V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
140	LN7140FR	LVR-IC	LDO, 4.0V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
140	XC6102A531MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
140	EC311140C5R	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
140A	AAT60140A-S5	Vdet-IC	4.0V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
140AC	LC9009CB5TR140AC	Vdet-IC	1.4V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
140AC	GM8509B-140ACRN	Vdet-IC	1.4V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
140AC	BL8509-140ACRN	Vdet-IC	1.4V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
140AN	LC9009CB5TR140AN	Vdet-IC	1.4V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
140AN	BL8509-140ANRN	Vdet-IC	1.4V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
140AN	GM8509B-140ANRN	Vdet-IC	1.4V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
140B	AAT60140B-S5	Vdet-IC	4.0V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
140BC	LC9009CB5TR140BC	Vdet-IC	1.4V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
140BC	GM8509B-140BCRN	Vdet-IC	1.4V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
140BC	BL8509-140BCRN	Vdet-IC	1.4V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
140BN	LC9009CB5TR140BN	Vdet-IC	1.4V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
140BN	BL8509-140BNRN	Vdet-IC	1.4V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
140BN	GM8509B-140BNRN	Vdet-IC	1.4V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
140C	AAT60140C-S5	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
140CC	LC9009CB5TR140CC	Vdet-IC	1.4V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
140CC	GM8509B-140CCRN	Vdet-IC	1.4V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
140CC	BL8509-140CCRN	Vdet-IC	1.4V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
140CN	LC9009CB5TR140CN	Vdet-IC	1.4V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
140CN	GM8509B-140CNRN	Vdet-IC	1.4V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
140CN	BL8509-140CNRN	Vdet-IC	1.4V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
140D	AAT60140D-S5	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
140DC	LC9009CB5TR140DC	Vdet-IC	1.4V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
140DC	GM8509B-140DCRN	Vdet-IC	1.4V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
140DC	BL8509-140DCRN	Vdet-IC	1.4V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
140DN	LC9009CB5TR140DN	Vdet-IC	1.4V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
140DN	BL8509-140DNRN	Vdet-IC	1.4V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
140DN	GM8509B-140DNRN	Vdet-IC	1.4V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
140EC	LC9009CB5TR140EC	Vdet-IC	1.4V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
140EC	BL8509-140ECRN	Vdet-IC	1.4V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
140EC	GM8509B-140ECRN	Vdet-IC	1.4V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm

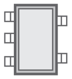

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
140EN	LC9009CB5TR140EN	Vdet-IC	1.4V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
140EN	BL8509-140ENRN	Vdet-IC	1.4V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
140EN	GM8509B-140ENRN	Vdet-IC	1.4V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
140FC	LC9009CB5TR140FC	Vdet-IC	1.4V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
140FC	GM8509B-140FCRN	Vdet-IC	1.4V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
140FC	BL8509-140FCRN	Vdet-IC	1.4V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
140FN	LC9009CB5TR140FN	Vdet-IC	1.4V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
140FN	BL8509-140FNRN	Vdet-IC	1.4V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
140FN	GM8509B-140FNRN	Vdet-IC	1.4V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
140GC	LC9009CB5TR140GC	Vdet-IC	1.4V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
140GC	GM8509B-140GCRN	Vdet-IC	1.4V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
140GC	BL8509-140GCRN	Vdet-IC	1.4V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
140GN	LC9009CB5TR140GN	Vdet-IC	1.4V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
140GN	GM8509B-140GNRN	Vdet-IC	1.4V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
140GN	BL8509-140GNRN	Vdet-IC	1.4V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
141	R1116N181D5	LVR-IC	LDO, Low noise, 1.85V±1.5%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
141	LN7141FR	LVR-IC	LDO, 4.1V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
141	XC6102A532MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
141	EC311141C5R	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
141A	AAT60141A-S5	Vdet-IC	4.1V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
141B	AAT60141B-S5	Vdet-IC	4.1V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
141C	AAT60141C-S5	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
141D	AAT60141D-S5	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
142	R1116N281D5	LVR-IC	LDO, Low noise, 2.85V±1.5%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
142	LN7142FR	LVR-IC	LDO, 4.2V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
142	XC6102A533MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
142	EC311142C5R	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
142A	AAT60142A-S5	Vdet-IC	4.2V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
142B	AAT60142B-S5	Vdet-IC	4.2V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
142C	AAT60142C-S5	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
142D	AAT60142D-S5	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
143	LN7143FR	LVR-IC	LDO, 4.3V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
143	XC6102A534MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
143	EC311143C5R	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
143A	AAT60143A-S5	Vdet-IC	4.3V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
143B	AAT60143B-S5	Vdet-IC	4.3V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
143C	AAT60143C-S5	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
143D	AAT60143D-S5	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
144	LN7144FR	LVR-IC	LDO, 4.4V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
144	XC6102A535MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
144	EC311144C5R	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
1441	HT7144-1	LVR-IC	LDO, 4.4V±3%, 30mA	SOT-23-5	VR1	6a		-	28vu	Htk
144A	AAT60144A-S5	Vdet-IC	4.4V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
144B	AAT60144B-S5	Vdet-IC	4.4V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
144C	AAT60144C-S5	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
144D	AAT60144D-S5	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
145	XC6102A536MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
145	LN7145FR	LVR-IC	LDO, 4.5V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
145	EC311145C5R	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
145A	AAT60145A-S5	Vdet-IC	4.5V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
145B	AAT60145B-S5	Vdet-IC	4.5V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
145C	AAT60145C-S5	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
145D	AAT60145D-S5	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
146	LN7146FR	LVR-IC	LDO, 4.6V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
146	XC6102A537MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
146	EC311146C5R	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
146A	AAT60146A-S5	Vdet-IC	4.6V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
146B	AAT60146B-S5	Vdet-IC	4.6V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
146C	AAT60146C-S5	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
146D	AAT60146D-S5	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
147	LN7147FR	LVR-IC	LDO, 4.7V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
147	XC6102A538MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
147	EC311147C5R	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm
147A	AAT60147A-S5	Vdet-IC	4.7V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
147B	AAT60147B-S5	Vdet-IC	4.7V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
147C	AAT60147C-S5	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
147D	AAT60147D-S5	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23-5	VD6	6g		-	28vdm	Aat
148	XC6102A539MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
148	LN7148FR	LVR-IC	LDO, 4.8V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
148	EC311148C5R	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SC-70-5L	VR4	6ac	F32	24	28cx	Ecm

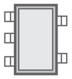

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
148A	AAT60148A-S5	Vdet-IC	4.8V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
148B	AAT60148B-S5	Vdet-IC	4.8V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
148C	AAT60148C-S5	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
148D	AAT60148D-S5	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
149	LN7149FR	LVR-IC	LDO, 4.9V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
149	XC6102A540MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
149A	AAT60149A-S5	Vdet-IC	4.9V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
149B	AAT60149B-S5	Vdet-IC	4.9V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
149C	AAT60149C-S5	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
149D	AAT60149D-S5	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
14A	XC6102A541MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
14AA	DS1814AA	Vdet-IC	5V±5%, MR, Strobe, -Reset Output	SOT-23-5		6a		-	28cp	Dal
14AB	DS1814AB	Vdet-IC	5V±10%, MR, Strobe, -Reset Output	SOT-23-5		6a		-	28cp	Dal
14AC	DS1814AC	Vdet-IC	5V±20%, MR and Strobe, -Reset Output	SOT-23-5		6a		-	28cp	Dal
14B	XC6102A542MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
14BA	DS1814BA	Vdet-IC	5V±5%, Strobe, ±Reset Output	SOT-23-5		6a		-	28xq	Dal
14BB	DS1814BB	Vdet-IC	5V±10%, Strobe, ±Reset Output	SOT-23-5		6a		-	28xq	Dal
14BC	DS1814BC	Vdet-IC	5V±20%, Strobe, ±Reset Output	SOT-23-5		6a		-	28xq	Dal
14C	XC6102A543MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
14CA	DS1814CA	Vdet-IC	5V±5%, ±Reset PPO, MR	SOT-23-5	VD21	6a		-	28xf	Dal
14CB	DS1814CB	Vdet-IC	5V±10%, ±Reset PPO, MR	SOT-23-5	VD21	6a		-	28xf	Dal
14CC	DS1814CC	Vdet-IC	5V±20%, ±Reset PPO, MR	SOT-23-5	VD21	6a		-	28xf	Dal
14D	XC6102A544MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
14E	XC6102A545MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
14F	XC6102A546MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
14F	XC6102A516MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
14H	XC6102A547MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
14H	XC6102A517MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
14K	XC6102A518MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
14K	XC6102A548MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
14L	TK71614ASCL	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
14L	XC6102A549MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
14L	XC6102A519MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
14M	XC6102A520MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
14M	XC6102A550MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
14N	XC6102A521MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
14P	XC6102A522MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
14R	XC6102A523MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
14S	XC6102A524MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
14T	XC6102A525MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
14U	XC6102A526MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
14V	XC6102A527MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
14X	XC6102A528MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
14Y	XC6102A529MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
14Z	XC6102A530MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
15	R1223N302A	DC/DC-IC	PWM/VFM step-down, +CE, 3V±2%, 300kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
15	XC62ER1502MR-G	LVR-IC	LDO, boosted, 1.5V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
15	BU4SU69G2	CMOS-Log	Inverter	SSOP-5	Log6	6c		-	28	Rhm
15	XC62EP1502MR-G	LVR-IC	LDO, boosted, 1.5V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
15	RN5RF15AA	LVR-IC	LRip, -CE, 1.5V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
15-	XC62HR1502MR-G	LVR-IC	LDO, 1.5V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
150	XC6102A631MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
150	LN7150FR	LVR-IC	LDO, 5.0V±2%, 70mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
1501	HT7150-1	LVR-IC	LDO, 5.0V±3%, 30mA	SOT-23-5	VR1	6a		-	28vu	Htk
150A	AAT60150A-S5	Vdet-IC	5.0V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
150AC	LC9009CB5TR150AC	Vdet-IC	1.5V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
150AC	BL8509-150ACRN	Vdet-IC	1.5V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
150AC	GM8509B-150ACRN	Vdet-IC	1.5V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
150AN	LC9009CB5TR150AN	Vdet-IC	1.5V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
150AN	GM8509B-150ANRN	Vdet-IC	1.5V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
150AN	BL8509-150ANRN	Vdet-IC	1.5V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
150B	AAT60150B-S5	Vdet-IC	5.0V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
150BC	LC9009CB5TR150BC	Vdet-IC	1.5V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
150BC	BL8509-150BCRN	Vdet-IC	1.5V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
150BC	GM8509B-150BCRN	Vdet-IC	1.5V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
150BN	LC9009CB5TR150BN	Vdet-IC	1.5V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
150BN	GM8509B-150BNRN	Vdet-IC	1.5V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
150BN	BL8509-150BNRN	Vdet-IC	1.5V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
150C	AAT60150C-S5	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
150CC	LC9009CB5TR150CC	Vdet-IC	1.5V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch

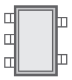

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
150CC	BL8509-150CCRN	Vdet-IC	1.5V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
150CC	GM8509B-150CCRN	Vdet-IC	1.5V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
150CN	LC9009CB5TR150CN	Vdet-IC	1.5V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
150CN	BL8509-150CNRN	Vdet-IC	1.5V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
150CN	GM8509B-150CNRN	Vdet-IC	1.5V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
150D	AAT60150D-S5	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
150DC	LC9009CB5TR150DC	Vdet-IC	1.5V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
150DC	BL8509-150DCRN	Vdet-IC	1.5V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
150DC	GM8509B-150DCRN	Vdet-IC	1.5V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
150DN	LC9009CB5TR150DN	Vdet-IC	1.5V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
150DN	BL8509-150DNRN	Vdet-IC	1.5V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
150DN	GM8509B-150DNRN	Vdet-IC	1.5V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
150EC	LC9009CB5TR150EC	Vdet-IC	1.5V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
150EC	BL8509-150ECRN	Vdet-IC	1.5V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
150EC	GM8509B-150ECRN	Vdet-IC	1.5V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
150EN	LC9009CB5TR150EN	Vdet-IC	1.5V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
150EN	BL8509-150ENRN	Vdet-IC	1.5V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
150EN	GM8509B-150ENRN	Vdet-IC	1.5V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
150FC	LC9009CB5TR150FC	Vdet-IC	1.5V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
150FC	GM8509B-150FCRN	Vdet-IC	1.5V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
150FC	BL8509-150FCRN	Vdet-IC	1.5V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
150FN	LC9009CB5TR150FN	Vdet-IC	1.5V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
150FN	BL8509-150FNRN	Vdet-IC	1.5V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
150FN	GM8509B-150FNRN	Vdet-IC	1.5V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
150GC	LC9009CB5TR150GC	Vdet-IC	1.5V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
150GC	GM8509B-150GCRN	Vdet-IC	1.5V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
150GC	BL8509-150GCRN	Vdet-IC	1.5V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
150GN	LC9009CB5TR150GN	Vdet-IC	1.5V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
150GN	BL8509-150GNRN	Vdet-IC	1.5V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
150GN	GM8509B-150GNRN	Vdet-IC	1.5V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
151	XC6102A632MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1512	APL5151-285BC	LVR-IC	LDO, LN, +CE, 2.85V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
1517	APL5151-13BC	LVR-IC	LDO, LN, +CE, 1.3V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
1518	APL5151-14BC	LVR-IC	LDO, LN, +CE, 1.4V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
1519	APL5151-15BC	LVR-IC	LDO, LN, +CE, 1.5V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151A	APL5151-16BC	LVR-IC	LDO, LN, +CE, 1.6V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151A	AAT60151A-S5	Vdet-IC	5.1V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
151B	AAT60151B-S5	Vdet-IC	5.1V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
151B	APL5151-17BC	LVR-IC	LDO, LN, +CE, 1.7V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151C	APL5151-18BC	LVR-IC	LDO, LN, +CE, 1.8V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151C	AAT60151C-S5	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
151D	AAT60151D-S5	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
151D	APL5151-19BC	LVR-IC	LDO, LN, +CE, 1.9V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151E	APL5151-20BC	LVR-IC	LDO, LN, +CE, 2V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151F	APL5151-21BC	LVR-IC	LDO, LN, +CE, 2.1V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151G	APL5151-22BC	LVR-IC	LDO, LN, +CE, 2.2V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151H	APL5151-23BC	LVR-IC	LDO, LN, +CE, 2.3V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151I	APL5151-24BC	LVR-IC	LDO, LN, +CE, 2.4V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151J	APL5151-25BC	LVR-IC	LDO, LN, +CE, 2.5V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151K	APL5151-26BC	LVR-IC	LDO, LN, +CE, 2.6V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151L	APL5151-27BC	LVR-IC	LDO, LN, +CE, 2.7V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151M	APL5151-28BC	LVR-IC	LDO, LN, +CE, 2.8V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151N	APL5151-29BC	LVR-IC	LDO, LN, +CE, 2.9V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151O	APL5151-30BC	LVR-IC	LDO, LN, +CE, 3V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151P	APL5151-31BC	LVR-IC	LDO, LN, +CE, 3.1V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151Q	APL5151-32BC	LVR-IC	LDO, LN, +CE, 3.2V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151R	APL5151-33BC	LVR-IC	LDO, LN, +CE, 3.3V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151S	APL5151-34BC	LVR-IC	LDO, LN, +CE, 3.4V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151T	APL5151-35BC	LVR-IC	LDO, LN, +CE, 3.5V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151X	APL5151-48BC	LVR-IC	LDO, LN, +CE, 4.8V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151Y	APL5151-49BC	LVR-IC	LDO, LN, +CE, 4.9V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
151Z	APL5151-50BC	LVR-IC	LDO, LN, +CE, 5V±2%, 150mA	SOT-23-5	VR7	6k		-	28vrx	Anp
152	XC6102A633MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1522	APL5152-285BC	LVR-IC	LDO, LN, +CE, 2.85V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
1527	APL5152-13BC	LVR-IC	LDO, LN, +CE, 1.3V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
1528	APL5152-14BC	LVR-IC	LDO, LN, +CE, 1.4V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
1529	APL5152-15BC	LVR-IC	LDO, LN, +CE, 1.5V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152A	AAT60152A-S5	Vdet-IC	5.2V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
152A	APL5152-16BC	LVR-IC	LDO, LN, +CE, 1.6V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152B	APL5152-17BC	LVR-IC	LDO, LN, +CE, 1.7V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
152B	AAT60152B-S5	Vdet-IC	5.2V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
152C	APL5152-18BC	LVR-IC	LDO, LN, +CE, 1.7V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152C	AAT60152C-S5	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
152D	AAT60152D-S5	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
152D	APL5152-19BC	LVR-IC	LDO, LN, +CE, 1.9V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152E	APL5152-20BC	LVR-IC	LDO, LN, +CE, 2V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152F	APL5152-21BC	LVR-IC	LDO, LN, +CE, 2.1V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152G	APL5152-22BC	LVR-IC	LDO, LN, +CE, 2.2V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152H	APL5152-23BC	LVR-IC	LDO, LN, +CE, 2.3V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152I	APL5152-24BC	LVR-IC	LDO, LN, +CE, 2.4V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152J	APL5152-25BC	LVR-IC	LDO, LN, +CE, 2.5V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152K	APL5152-26BC	LVR-IC	LDO, LN, +CE, 2.6V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152L	APL5152-27BC	LVR-IC	LDO, LN, +CE, 2.7V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152M	APL5152-28BC	LVR-IC	LDO, LN, +CE, 2.8V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152N	APL5152-29BC	LVR-IC	LDO, LN, +CE, 2.9V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152O	APL5152-30BC	LVR-IC	LDO, LN, +CE, 3V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152P	APL5152-31BC	LVR-IC	LDO, LN, +CE, 3.1V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152Q	APL5152-32BC	LVR-IC	LDO, LN, +CE, 3.2V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152R	APL5152-33BC	LVR-IC	LDO, LN, +CE, 3.3V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152S	APL5152-34BC	LVR-IC	LDO, LN, +CE, 3.4V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152T	APL5152-35BC	LVR-IC	LDO, LN, +CE, 3.5V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152X	APL5152-48BC	LVR-IC	LDO, LN, +CE, 4.8V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152Y	APL5152-49BC	LVR-IC	LDO, LN, +CE, 4.9V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
152Z	APL5152-50BC	LVR-IC	LDO, LN, +CE, 5V±2%, 150mA	SOT-23-5	VR7	6k		-	28sp	Anp
153	XC6102A634MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1532	APL5153-285BC	LVR-IC	LDO, LN, +CE, 2.85V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
1537	APL5153-13BC	LVR-IC	LDO, LN, +CE, 1.3V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
1538	APL5153-14BC	LVR-IC	LDO, LN, +CE, 1.4V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
1539	APL5153-15BC	LVR-IC	LDO, LN, +CE, 1.5V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153A	APL5153-16BC	LVR-IC	LDO, LN, +CE, 1.6V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153A	AAT60153A-S5	Vdet-IC	5.3V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
153B	AAT60153B-S5	Vdet-IC	5.3V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
153B	APL5153-17BC	LVR-IC	LDO, LN, +CE, 1.7V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153C	AAT60153C-S5	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
153C	APL5153-18BC	LVR-IC	LDO, LN, +CE, 1.8V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153D	AAT60153D-S5	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
153D	APL5153-19BC	LVR-IC	LDO, LN, +CE, 1.9V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153E	APL5153-20BC	LVR-IC	LDO, LN, +CE, 2V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153F	APL5153-21BC	LVR-IC	LDO, LN, +CE, 2.1V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153G	APL5153-22BC	LVR-IC	LDO, LN, +CE, 2.2V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153H	APL5153-23BC	LVR-IC	LDO, LN, +CE, 2.3V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153I	APL5153-24BC	LVR-IC	LDO, LN, +CE, 2.4V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153J	APL5153-25BC	LVR-IC	LDO, LN, +CE, 2.5V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153K	APL5153-26BC	LVR-IC	LDO, LN, +CE, 2.6V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153L	APL5153-27BC	LVR-IC	LDO, LN, +CE, 2.7V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153M	APL5153-28BC	LVR-IC	LDO, LN, +CE, 2.8V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153N	APL5153-29BC	LVR-IC	LDO, LN, +CE, 2.9V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153O	APL5153-30BC	LVR-IC	LDO, LN, +CE, 3V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153P	APL5153-31BC	LVR-IC	LDO, LN, +CE, 3.1V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153Q	APL5153-32BC	LVR-IC	LDO, LN, +CE, 3.2V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153R	APL5153-33BC	LVR-IC	LDO, LN, +CE, 3.3V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153S	APL5153-34BC	LVR-IC	LDO, LN, +CE, 3.4V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153T	APL5153-35BC	LVR-IC	LDO, LN, +CE, 3.5V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153X	APL5153-48BC	LVR-IC	LDO, LN, +CE, 4.8V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153Y	APL5153-49BC	LVR-IC	LDO, LN, +CE, 4.9V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
153Z	APL5153-50BC	LVR-IC	LDO, LN, +CE, 5V±2%, 150mA	SOT-23-5	VR7	6k		-	28vr1	Anp
154	XC6102A635MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1542	APL5154-285BC	LVR-IC	LDO, LN, +CE, 2.85V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
1547	APL5154-13BC	LVR-IC	LDO, LN, +CE, 1.3V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
1548	APL5154-14BC	LVR-IC	LDO, LN, +CE, 1.4V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
1549	APL5154-15BC	LVR-IC	LDO, LN, +CE, 1.5V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154A	AAT60154A-S5	Vdet-IC	5.4V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
154A	APL5154-16BC	LVR-IC	LDO, LN, +CE, 1.6V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154B	APL5154-17BC	LVR-IC	LDO, LN, +CE, 1.7V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154B	AAT60154B-S5	Vdet-IC	5.4V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
154C	AAT60154C-S5	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
154C	APL5154-18BC	LVR-IC	LDO, LN, +CE, 1.8V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154D	AAT60154D-S5	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
154D	APL5154-19BC	LVR-IC	LDO, LN, +CE, 1.9V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154E	APL5154-20BC	LVR-IC	LDO, LN, +CE, 2V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp

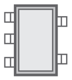

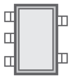

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
154F	APL5154-21BC	LVR-IC	LDO, LN, +CE, 2.1V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154G	APL5154-22BC	LVR-IC	LDO, LN, +CE, 2.2V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154H	APL5154-23BC	LVR-IC	LDO, LN, +CE, 2.3V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154I	APL5154-24BC	LVR-IC	LDO, LN, +CE, 2.4V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154J	APL5154-25BC	LVR-IC	LDO, LN, +CE, 2.5V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154K	APL5154-26BC	LVR-IC	LDO, LN, +CE, 2.6V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154L	APL5154-27BC	LVR-IC	LDO, LN, +CE, 2.7V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154M	APL5154-28BC	LVR-IC	LDO, LN, +CE, 2.8V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154N	APL5154-29BC	LVR-IC	LDO, LN, +CE, 2.9V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154O	APL5154-30BC	LVR-IC	LDO, LN, +CE, 3V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154P	APL5154-31BC	LVR-IC	LDO, LN, +CE, 3.1V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154Q	APL5154-32BC	LVR-IC	LDO, LN, +CE, 3.2V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154R	APL5154-33BC	LVR-IC	LDO, LN, +CE, 3.3V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154S	APL5154-34BC	LVR-IC	LDO, LN, +CE, 3.4V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154T	APL5154-35BC	LVR-IC	LDO, LN, +CE, 3.5V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154X	APL5154-48BC	LVR-IC	LDO, LN, +CE, 4.8V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154Y	APL5154-49BC	LVR-IC	LDO, LN, +CE, 4.9V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
154Z	APL5154-50BC	LVR-IC	LDO, LN, +CE, 5V±2%, 150mA	SOT-23-5	VR7	6k		-	28un	Anp
155	XC6102A636MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
155A	AAT60155A-S5	Vdet-IC	5.5V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
155B	AAT60155B-S5	Vdet-IC	5.5V±2%, +Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
155C	AAT60155C-S5	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Aat
155D	AAT60155D-S5	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Aat
156	XC6102A637MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
157	XC6102A638MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
158	XC6102A639MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
159	XC6102A640MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
15A	AP7315-11W5-7	LVR-IC	LDO, 1.1V±1%, 150mA, +CE	SOT-25	VR4	6ba		37	28cx	Di
15A	XC6102A641MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
15B	XC6102A642MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
15B	AP7315-12W5-7	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	SOT-25	VR4	6ba		37	28cx	Di
15C	XC6201T132MR	LVR-IC	1.3V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
15C	XC6102A643MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
15C	AP7315-135W5-7	LVR-IC	LDO, 1.35V±1%, 150mA, +CE	SOT-25	VR4	6ba		37	28cx	Di
15D	XC6201T142MR	LVR-IC	1.4V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
15D	AP7315-15W5-7	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	SOT-25	VR4	6ba		37	28cx	Di
15D	XC6102A644MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
15E	XC6201T152MR	LVR-IC	1.5V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
15E	XC6102A645MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
15E	AP7315-18W5-7	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SOT-25	VR4	6ba		37	28cx	Di
15F	XC6201T162MR	LVR-IC	1.6V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
15F	AP7315-185W5-7	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	SOT-25	VR4	6ba		37	28cx	Di
15F	XC6102A616MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
15F	XC6102A646MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
15G	AP7315-22W5-7	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SOT-25	VR4	6ba		37	28cx	Di
15H	XC6201T172MR	LVR-IC	1.7V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
15H	AP7315-23W5-7	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SOT-25	VR4	6ba		37	28cx	Di
15H	XC6102A647MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
15H	XC6102A617MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
15J	AP7315-25W5-7	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SOT-25	VR4	6ba		37	28cx	Di
15K	XC6201T182MR	LVR-IC	1.8V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
15K	TK71715S	LVR-IC	LDO, 1.5V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
15K	XC6102A648MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
15K	AP7315-26W5-7	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SOT-25	VR4	6ba		37	28cx	Di
15K	XC6102A618MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
15L	TK71615ASCL	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
15L	XC6201T192MR	LVR-IC	1.9V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
15L	XC6102A619MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
15L	XC6102A649MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
15M	XC6201T202MR	LVR-IC	2.0V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
15M	XC6102A620MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
15M	XC6102A650MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
15M	AP7315-28W5-7	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SOT-25	VR4	6ba		37	28cx	Di
15N	XC6201T212MR	LVR-IC	2.1V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
15N	XC6102A621MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
15N	AP7315-285W5-7	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SOT-25	VR4	6ba		37	28cx	Di
15P	XC6201T222MR	LVR-IC	2.2V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
15P	AP7315-295W5-7	LVR-IC	LDO, 2.95V±1%, 150mA, +CE	SOT-25	VR4	6ba		37	28cx	Di
15P	XC6102A622MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
15R	XC6201T232MR	LVR-IC	2.3V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor

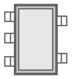

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
15R	XC6102A623MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
15R	AP7315-30W5-7	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SOT-25	VR4	6ba		37	28cx	Di
15S	XC6201T242MR	LVR-IC	2.4V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
15S	AP7315-31W5-7	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SOT-25	VR4	6ba		37	28cx	Di
15S	XC6102A624MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
15T	XC6201T252MR	LVR-IC	2.5V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
15T	XC6102A625MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
15T	AP7315-32W5-7	LVR-IC	LDO, 3.25V±1%, 150mA, +CE	SOT-25	VR4	6ba		37	28cx	Di
15T	TK71415S	LVR-IC	LDO, 1.5V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
15U	XC6201T262MR	LVR-IC	2.6V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
15U	AP7315-33W5-7	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SOT-25	VR4	6ba		37	28cx	Di
15U	XC6102A626MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
15V	XC6201T272MR	LVR-IC	2.7V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
15V	XC6102A627MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
15X	XC6201T282MR	LVR-IC	2.8V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
15X	XC6102A628MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
15Y	XC6201T292MR	LVR-IC	2.9V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
15Y	XC6102A629MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
15Z	XC6201T302MR	LVR-IC	3.0V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
15Z	XC6102A630MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
16	XC62EP1602MR-G	LVR-IC	LDO, boosted, 1.6V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
16	XC62ER1602MR-G	LVR-IC	LDO, boosted, 1.6V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
16	R1223N332A	DC/DC-IC	PWM/VFM step-down, +CE, 3.3V±2%, 300kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
16	BU4S584G2	CMOS-Log	Inverting Schmitt-trigger	SSOP-5	Log7	6c		-	28	Rhm
16-	XC62HR1602MR-G	LVR-IC	LDO, 1.6V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
160	XC6201T312MR	LVR-IC	3.1V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
160	XC6102B231MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
160AC	LC9009CB5TR160AC	Vdet-IC	1.6V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
160AC	GM8509B-160ACRN	Vdet-IC	1.6V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
160AC	BL8509-160ACRN	Vdet-IC	1.6V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
160AN	LC9009CB5TR160AN	Vdet-IC	1.6V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
160AN	GM8509B-160ANRN	Vdet-IC	1.6V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
160AN	BL8509-160ANRN	Vdet-IC	1.6V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
160BC	LC9009CB5TR160BC	Vdet-IC	1.6V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
160BC	BL8509-160BCRN	Vdet-IC	1.6V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
160BC	GM8509B-160BCRN	Vdet-IC	1.6V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
160BN	LC9009CB5TR160BN	Vdet-IC	1.6V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
160BN	BL8509-160BNRN	Vdet-IC	1.6V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
160BN	GM8509B-160BNRN	Vdet-IC	1.6V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
160CC	LC9009CB5TR160CC	Vdet-IC	1.6V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
160CC	GM8509B-160CCRN	Vdet-IC	1.6V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
160CC	BL8509-160CCRN	Vdet-IC	1.6V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
160CN	LC9009CB5TR160CN	Vdet-IC	1.6V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
160CN	BL8509-160CNRN	Vdet-IC	1.6V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
160CN	GM8509B-160CNRN	Vdet-IC	1.6V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
160DC	LC9009CB5TR160DC	Vdet-IC	1.6V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
160DC	BL8509-160DCRN	Vdet-IC	1.6V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
160DC	GM8509B-160DCRN	Vdet-IC	1.6V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
160DN	LC9009CB5TR160DN	Vdet-IC	1.6V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
160DN	GM8509B-160DNRN	Vdet-IC	1.6V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
160DN	BL8509-160DNRN	Vdet-IC	1.6V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
160EC	LC9009CB5TR160EC	Vdet-IC	1.6V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
160EC	GM8509B-160ECRN	Vdet-IC	1.6V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
160EC	BL8509-160ECRN	Vdet-IC	1.6V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
160EN	LC9009CB5TR160EN	Vdet-IC	1.6V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
160EN	BL8509-160ENRN	Vdet-IC	1.6V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
160EN	GM8509B-160ENRN	Vdet-IC	1.6V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
160FC	LC9009CB5TR160FC	Vdet-IC	1.6V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
160FC	GM8509B-160FCRN	Vdet-IC	1.6V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
160FC	BL8509-160FCRN	Vdet-IC	1.6V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
160FN	LC9009CB5TR160FN	Vdet-IC	1.6V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
160FN	GM8509B-160FNRN	Vdet-IC	1.6V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
160FN	BL8509-160FNRN	Vdet-IC	1.6V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
160GC	LC9009CB5TR160GC	Vdet-IC	1.6V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
160GC	GM8509B-160GCRN	Vdet-IC	1.6V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
160GC	BL8509-160GCRN	Vdet-IC	1.6V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
160GN	LC9009CB5TR160GN	Vdet-IC	1.6V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
160GN	GM8509B-160GNRN	Vdet-IC	1.6V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
160GN	BL8509-160GNRN	Vdet-IC	1.6V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
161	XC6201T322MR	LVR-IC	3.2V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor

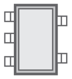

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
161	XC6102B232MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
162	XC6201T332MR	LVR-IC	3.3V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
162	XC6102B233MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
163	XC6201T342MR	LVR-IC	3.4V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
163	XC6102B234MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
164	XC6201T352MR	LVR-IC	3.5V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
164	XC6102B235MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1647	AIC1647CV	LDR-IC	1.2 MHz PWM White LED driver, OVP 4.2V	SOT-23-5	LD3	6a		-	28sq	Aic
1647P	AIC1647PV	LDR-IC	1.2 MHz PWM White LED driver, OVP 4.2V	SOT-23-5	LD3	6a		-	28sq	Aic
165	XC6201T362MR	LVR-IC	3.6V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
165	XC6102B236MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
166	XC6201T372MR	LVR-IC	3.7V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
166	XC6102B237MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
167	XC6201T382MR	LVR-IC	3.8V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
167	XC6102B238MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
168	XC6201T392MR	LVR-IC	3.9V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
168	XC6102B239MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
169	XC6201T402MR	LVR-IC	4.0V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
169	XC6102B240MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
16A	XC6201T412MR	LVR-IC	4.1V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16A	XC6102B241MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
16B	XC6201T422MR	LVR-IC	4.2V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16B	XC6102B242MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
16C	XC6201T432MR	LVR-IC	4.3V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16C	XC6102B243MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
16D	XC6201T442MR	LVR-IC	4.4V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16D	XC6102B244MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
16E	XC6201T452MR	LVR-IC	4.5V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16E	XC6102B245MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
16F	XC6201T462MR	LVR-IC	4.6V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16F	XC6102B216MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
16F	XC6102B246MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
16H	XC6201T472MR	LVR-IC	4.7V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16H	XC6102B247MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
16H	XC6102B217MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
16K	TK71716S	LVR-IC	LDO, 1.6V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
16K	XC6201T482MR	LVR-IC	4.8V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16K	XC6102B248MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
16K	XC6102B218MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
16L	TK71616ASCL	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
16L	XC6201T492MR	LVR-IC	4.9V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16L	XC6102B249MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
16L	XC6102B219MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
16M	XC6201T502MR	LVR-IC	5.0V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16M	XC6102B220MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
16M	XC6102B250MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
16N	XC6201T512MR	LVR-IC	5.1V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16N	XC6102B221MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
16P	XC6201T522MR	LVR-IC	5.2V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16P	XC6102B222MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
16R	XC6201T532MR	LVR-IC	5.3V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16R	XC6102B223MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
16S	XC6201T542MR	LVR-IC	5.4V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16S	XC6102B224MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
16T	XC6201T552MR	LVR-IC	5.5V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16T	XC6102B225MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
16T	TK71416S	LVR-IC	LDO, 1.6V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
16U	XC6201T562MR	LVR-IC	5.6V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16U	XC6102B226MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
16V	XC6201T572MR	LVR-IC	5.7V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16V	XC6102B227MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
16X	XC6201T582MR	LVR-IC	5.8V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16X	XC6102B228MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
16Y	XC6201T592MR	LVR-IC	5.9V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16Y	XC6102B229MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
16Z	XC6201T602MR	LVR-IC	6.0V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
16Z	XC6102B230MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
17	BU4S66G2	CMOS-Log	Single-pole single-throw analog switch	SSOP-5	Log16	6c		-	28	Rhm
17	R1223N502A	DC/DC-IC	PWM/VFM step-down, +CE, 5V±2%, 300kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
17	XC62EP1702MR-G	LVR-IC	LDO, boosted, 1.7V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor

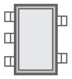

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
17	XC62ER1702MR-G	LVR-IC	LDO, boosted, 1.7V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
17-	XC62HR1702MR-G	LVR-IC	LDO, 1.7V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
170	XC6102B331MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
170AC	LC9009CB5TR170AC	Vdet-IC	1.7V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
170AC	BL8509-170ACRN	Vdet-IC	1.7V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
170AC	GM8509B-170ACRN	Vdet-IC	1.7V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
170AN	LC9009CB5TR170AN	Vdet-IC	1.7V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
170AN	GM8509B-170ANRN	Vdet-IC	1.7V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
170AN	BL8509-170ANRN	Vdet-IC	1.7V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
170BC	LC9009CB5TR170BC	Vdet-IC	1.7V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
170BC	BL8509-170BCRN	Vdet-IC	1.7V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
170BC	GM8509B-170BCRN	Vdet-IC	1.7V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
170BN	LC9009CB5TR170BN	Vdet-IC	1.7V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
170BN	BL8509-170BNRN	Vdet-IC	1.7V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
170BN	GM8509B-170BNRN	Vdet-IC	1.7V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
170CC	LC9009CB5TR170CC	Vdet-IC	1.7V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
170CC	GM8509B-170CCRN	Vdet-IC	1.7V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
170CC	BL8509-170CCRN	Vdet-IC	1.7V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
170CN	LC9009CB5TR170CN	Vdet-IC	1.7V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
170CN	BL8509-170CNRN	Vdet-IC	1.7V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
170CN	GM8509B-170CNRN	Vdet-IC	1.7V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
170DC	LC9009CB5TR170DC	Vdet-IC	1.7V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
170DC	GM8509B-170DCRN	Vdet-IC	1.7V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
170DC	BL8509-170DCRN	Vdet-IC	1.7V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
170DN	LC9009CB5TR170DN	Vdet-IC	1.7V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
170DN	GM8509B-170DNRN	Vdet-IC	1.7V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
170DN	BL8509-170DNRN	Vdet-IC	1.7V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
170EC	LC9009CB5TR170EC	Vdet-IC	1.7V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
170EC	GM8509B-170ECRN	Vdet-IC	1.7V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
170EC	BL8509-170ECRN	Vdet-IC	1.7V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
170EN	LC9009CB5TR170EN	Vdet-IC	1.7V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
170EN	BL8509-170ENRN	Vdet-IC	1.7V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
170EN	GM8509B-170ENRN	Vdet-IC	1.7V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
170FC	LC9009CB5TR170FC	Vdet-IC	1.7V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
170FC	GM8509B-170FCRN	Vdet-IC	1.7V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
170FC	BL8509-170FCRN	Vdet-IC	1.7V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
170FN	LC9009CB5TR170FN	Vdet-IC	1.7V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
170FN	BL8509-170FNRN	Vdet-IC	1.7V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
170FN	GM8509B-170FNRN	Vdet-IC	1.7V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
170GC	LC9009CB5TR170GC	Vdet-IC	1.7V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
170GC	BL8509-170GCRN	Vdet-IC	1.7V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
170GC	GM8509B-170GCRN	Vdet-IC	1.7V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
170GN	LC9009CB5TR170GN	Vdet-IC	1.7V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
170GN	GM8509B-170GNRN	Vdet-IC	1.7V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
170GN	BL8509-170GNRN	Vdet-IC	1.7V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
171	XC6102B332MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
172	XC6102B333MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
173	XC6102B334MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
174	XC6102B335MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
175	XC6102B336MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
176	XC6102B337MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
177	XC6102B338MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
178	XC6102B339MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
179	XC6102B340MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
17A	XC6102B341MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
17B	XC6102B342MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
17C	XC6102B343MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
17D	XC6102B344MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
17E	XC6102B345MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
17F	XC6102B316MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
17F	XC6102B346MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
17H	XC6102B317MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
17H	XC6102B347MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
17K	TK71717S	LVR-IC	LDO, 1.7V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
17K	XC6102B318MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
17K	XC6102B348MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
17L	TK71617ASCL	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
17L	XC6102B319MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
17L	XC6102B349MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
17M	XC6102B320MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
17M	XC6102B350MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
17N	XC6102B321MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
17P	XC6102B322MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
17R	XC6102B323MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
17S	XC6102B324MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
17T	XC6102B325MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
17T	TK71417S	LVR-IC	LDO, 1.7V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
17U	XC6102B326MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
17V	XC6102B327MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
17X	XC6102B328MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
17Y	XC6102B329MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
17Z	XC6102B330MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
18	XC62ER1802MR-G	LVR-IC	LDO, boosted, 1.8V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
18	XC62EP1802MR-G	LVR-IC	LDO, boosted, 1.8V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
18	R1223N152B	DC/DC-IC	PWM/VFM step-down, +CE, 1.5V±2%, 500kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
18-	XC62HR1802MR-G	LVR-IC	LDO, 1.8V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
180	XC6102B431MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
180AC	LC9009CB5TR180AC	Vdet-IC	1.8V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
180AC	GM8509B-180ACRN	Vdet-IC	1.8V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
180AC	BL8509-180ACRN	Vdet-IC	1.8V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
180AN	LC9009CB5TR180AN	Vdet-IC	1.8V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
180AN	GM8509B-180ANRN	Vdet-IC	1.8V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
180AN	BL8509-180ANRN	Vdet-IC	1.8V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
180BC	LC9009CB5TR180BC	Vdet-IC	1.8V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
180BC	GM8509B-180BCRN	Vdet-IC	1.8V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
180BC	BL8509-180BCRN	Vdet-IC	1.8V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
180BN	LC9009CB5TR180BN	Vdet-IC	1.8V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
180BN	GM8509B-180BNRN	Vdet-IC	1.8V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
180BN	BL8509-180BNRN	Vdet-IC	1.8V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
180CC	LC9009CB5TR180CC	Vdet-IC	1.8V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
180CC	GM8509B-180CCRN	Vdet-IC	1.8V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
180CC	BL8509-180CCRN	Vdet-IC	1.8V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
180CN	LC9009CB5TR180CN	Vdet-IC	1.8V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
180CN	GM8509B-180CNRN	Vdet-IC	1.8V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
180CN	BL8509-180CNRN	Vdet-IC	1.8V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
180DC	LC9009CB5TR180DC	Vdet-IC	1.8V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
180DC	BL8509-180DCRN	Vdet-IC	1.8V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
180DC	GM8509B-180DCRN	Vdet-IC	1.8V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
180DN	LC9009CB5TR180DN	Vdet-IC	1.8V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
180DN	BL8509-180DNRN	Vdet-IC	1.8V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
180DN	GM8509B-180DNRN	Vdet-IC	1.8V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
180EC	LC9009CB5TR180EC	Vdet-IC	1.8V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
180EC	BL8509-180ECRN	Vdet-IC	1.8V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
180EC	GM8509B-180ECRN	Vdet-IC	1.8V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
180EN	LC9009CB5TR180EN	Vdet-IC	1.8V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
180EN	BL8509-180ENRN	Vdet-IC	1.8V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
180EN	GM8509B-180ENRN	Vdet-IC	1.8V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
180FC	LC9009CB5TR180FC	Vdet-IC	1.8V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
180FC	GM8509B-180FCRN	Vdet-IC	1.8V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
180FC	BL8509-180FCRN	Vdet-IC	1.8V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
180FN	LC9009CB5TR180FN	Vdet-IC	1.8V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
180FN	BL8509-180FNRN	Vdet-IC	1.8V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
180FN	GM8509B-180FNRN	Vdet-IC	1.8V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
180GC	LC9009CB5TR180GC	Vdet-IC	1.8V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
180GC	GM8509B-180GCRN	Vdet-IC	1.8V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
180GC	BL8509-180GCRN	Vdet-IC	1.8V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
180GN	LC9009CB5TR180GN	Vdet-IC	1.8V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
180GN	BL8509-180GNRN	Vdet-IC	1.8V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
180GN	GM8509B-180GNRN	Vdet-IC	1.8V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
181	XC6102B432MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
182	XC6102B433MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1824082	MCP1824T-0802E/DC	LVR-IC	LDO, 0.8V±2%, 300mA, +CE	SOT-223-5A	VR4	6w		-	89h1	Mcc
1824122	MCP1824T-1202E/DC	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-223-5A	VR4	6w		-	89h1	Mcc
1824182	MCP1824T-1802E/DC	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-223-5A	VR4	6w		-	89h1	Mcc
1824252	MCP1824T-2502E/DC	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-223-5A	VR4	6w		-	89h1	Mcc
1824302	MCP1824T-3002E/DC	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-223-5A	VR4	6w		-	89h1	Mcc
1824332	MCP1824T-3302E/DC	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-223-5A	VR4	6w		-	89h1	Mcc
1824502	MCP1824T-5002E/DC	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-223-5A	VR4	6w		-	89h1	Mcc
1824ADJ	MCP1824T-ADJE/DC	LVR-IC	LDO, Adjustable, 0.8..5.0V±2%, 300mA, +CE	SOT-223-5A	VR5	6w		-	89h2	Mcc
1826-08	MCP1826T-0802E/DC	LVR-IC	LDO, 0.8V±2%, 1A, +CE	SOT-223-5A	VR4	6w		-	89h1	Mcc

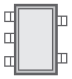

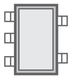

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1826-12	MCP1826T-1202E/DC	LVR-IC	LDO, 1.2V±2%, 1A, +CE	SOT-223-5A	VR4	6w		-	89h1	Mcc
1826-18	MCP1826T-1802E/DC	LVR-IC	LDO, 1.8V±2%, 1A, +CE	SOT-223-5A	VR4	6w		-	89h1	Mcc
1826-25	MCP1826T-2502E/DC	LVR-IC	LDO, 2.5V±2%, 1A, +CE	SOT-223-5A	VR4	6w		-	89h1	Mcc
1826-30	MCP1826T-3002E/DC	LVR-IC	LDO, 3.0V±2%, 1A, +CE	SOT-223-5A	VR4	6w		-	89h1	Mcc
1826-33	MCP1826T-3302E/DC	LVR-IC	LDO, 3.3V±2%, 1A, +CE	SOT-223-5A	VR4	6w		-	89h1	Mcc
1826-35	MCP1826T-5002E/DC	LVR-IC	LDO, 5.0V±2%, 1A, +CE	SOT-223-5A	VR4	6w		-	89h1	Mcc
1826-ADJ	MCP1826T-ADJE/DC	LVR-IC	LDO, Adjustable, 0.8..5.0V±2%, 300mA, +CE	SOT-223-5A	VR5	6w		-	89h2	Mcc
183	XC6102B434MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
184	XC6102B435MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
185	XC6102B436MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
186	XC6102B437MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
187	XC6102B438MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
188	XC6102B439MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
189	XC6102B440MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
18A	XC6102B441MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
18A	AAT60018A-S5	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
18-A	UTC8118-A	Vdet-IC	1.8V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
18AA	DS1819AA	Vdet-IC	3.3V±5%, MR and Strobe, -Reset Output	SOT-23-5		6a		-	28cp	Dal
18AB	DS1819AB	Vdet-IC	3.3V±10%, MR, Strobe, -Reset Output	SOT-23-5		6a		-	28cp	Dal
18AC	DS1819AC	Vdet-IC	3.3V±20%, MR, Strobe, -Reset Output	SOT-23-5		6a		-	28cp	Dal
18B	XC6102B442MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
18B	AAT60018B-S5	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
18-B	UTC8118-B	Vdet-IC	1.8V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
18BA	DS1819BA	Vdet-IC	3.3V±5%, Strobe, ±Reset Output	SOT-23-5		6a		-	28xq	Dal
18BB	DS1819BB	Vdet-IC	3.3V±10%, Strobe, ±Reset Output	SOT-23-5		6a		-	28xq	Dal
18BC	DS1819BC	Vdet-IC	3.3V±20%, Strobe, ±Reset Output	SOT-23-5		6a		-	28xq	Dal
18C	XC6201T132MR	LVR-IC	1.3V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
18C	IXD1201T132MR	LVR-IC	1.3V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
18C	XC6102B443MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
18C	AAT60018C-S5	Vdet-IC	1.8V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
18CA	DS1819CA	Vdet-IC	3.3V±5%, MR, ±Reset PPO	SOT-23-5	VD21	6a		-	28xf	Dal
18CB	DS1819CB	Vdet-IC	3.3V±10%, MR, ±Reset PPO	SOT-23-5	VD21	6a		-	28xf	Dal
18CC	DS1819CC	Vdet-IC	3.3V±20%, MR, ±Reset PPO	SOT-23-5	VD21	6a		-	28xf	Dal
18D	XC6201T142MR	LVR-IC	1.4V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
18D	IXD1201T142MR	LVR-IC	1.4V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
18D	XC6102B444MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
18D	AAT60018D-S5	Vdet-IC	1.8V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
18E	IXD1201T152MR	LVR-IC	1.5V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
18E	XC6201T152MR	LVR-IC	1.5V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
18E	XC6102B445MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
18F	IXD1201T162MR	LVR-IC	1.6V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
18F	XC6201T162MR	LVR-IC	1.6V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
18F	XC6102B416MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
18F	XC6102B446MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
18H	IXD1201T172MR	LVR-IC	1.7V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
18H	XC6201T172MR	LVR-IC	1.7V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
18H	XC6102B447MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
18H	XC6102B417MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
18K	TK71718S	LVR-IC	LDO, 1.8V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
18K	IXD1201T182MR	LVR-IC	1.8V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
18K	XC6201T182MR	LVR-IC	1.8V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
18K	XC6102B448MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
18K	XC6102B418MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
18L	TK71618ASCL	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
18L	IXD1201T192MR	LVR-IC	1.9V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
18L	XC6201T192MR	LVR-IC	1.9V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
18L	XC6102B419MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
18L	XC6102B449MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
18M	IXD1201T202MR	LVR-IC	2.0V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
18M	XC6201T202MR	LVR-IC	2.0V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
18M	XC6102B450MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
18M	XC6102B420MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
18N	IXD1201T212MR	LVR-IC	2.1V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
18N	XC6201T212MR	LVR-IC	2.1V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
18N	XC6102B421MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
18P	XC6201T222MR	LVR-IC	2.2V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
18P	IXD1201T222MR	LVR-IC	2.2V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
18P	XC6102B422MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
18R	XC6201T232MR	LVR-IC	2.3V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
18R	IXD1201T232MR	LVR-IC	2.3V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs

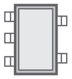

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
18R	XC6102B423MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
18S	IXD1201T242MR	LVR-IC	2.4V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
18S	XC6201T242MR	LVR-IC	2.4V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
18S	XC6102B424MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
18T	IXD1201T252MR	LVR-IC	2.5V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
18T	XC6201T252MR	LVR-IC	2.5V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
18T	XC6102B425MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
18T	TK71418S	LVR-IC	LDO, 1.8V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
18U	XC6201T262MR	LVR-IC	2.6V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
18U	IXD1201T262MR	LVR-IC	2.6V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
18U	XC6102B426MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
18V	XC6201T272MR	LVR-IC	2.7V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
18V	IXD1201T272MR	LVR-IC	2.7V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
18V	XC6102B427MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
18X	IXD1201T282MR	LVR-IC	2.8V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
18X	XC6201T282MR	LVR-IC	2.8V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
18X	XC6102B428MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
18Y	IXD1201T292MR	LVR-IC	2.9V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
18Y	XC6201T292MR	LVR-IC	2.9V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
18Y	XC6102B429MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
18Z	IXD1201T302MR	LVR-IC	3.0V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
18Z	XC6201T302MR	LVR-IC	3.0V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
18Z	XC6102B430MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
19	XC62ER1902MR-G	LVR-IC	LDO, boosted, 1.9V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
19	XC62EP1902MR-G	LVR-IC	LDO, boosted, 1.9V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
19	R1223N182B	DC/DC-IC	PWM/VFM step-down, +CE, 1.8V±2%, 500kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
19-	XC62HR1902MR-G	LVR-IC	LDO, 1.9V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
190	IXD1201T312MR	LVR-IC	3.1V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
190	XC6201T312MR	LVR-IC	3.1V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
190	XC6102B531MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
190AC	LC9009CB5TR190AC	Vdet-IC	1.9V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
190AC	BL8509-190ACRN	Vdet-IC	1.9V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
190AC	GM8509B-190ACRN	Vdet-IC	1.9V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
190AN	LC9009CB5TR190AN	Vdet-IC	1.9V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
190AN	BL8509-190ANRN	Vdet-IC	1.9V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
190AN	GM8509B-190ANRN	Vdet-IC	1.9V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
190BC	LC9009CB5TR190BC	Vdet-IC	1.9V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
190BC	GM8509B-190BCRN	Vdet-IC	1.9V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
190BC	BL8509-190BCRN	Vdet-IC	1.9V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
190BN	LC9009CB5TR190BN	Vdet-IC	1.9V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
190BN	BL8509-190BNRN	Vdet-IC	1.9V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
190BN	GM8509B-190BNRN	Vdet-IC	1.9V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
190CC	LC9009CB5TR190CC	Vdet-IC	1.9V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
190CC	BL8509-190CCRN	Vdet-IC	1.9V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
190CC	GM8509B-190CCRN	Vdet-IC	1.9V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
190CN	LC9009CB5TR190CN	Vdet-IC	1.9V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
190CN	GM8509B-190CNRN	Vdet-IC	1.9V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
190CN	BL8509-190CNRN	Vdet-IC	1.9V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
190DC	LC9009CB5TR190DC	Vdet-IC	1.9V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
190DC	BL8509-190DCRN	Vdet-IC	1.9V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
190DC	GM8509B-190DCRN	Vdet-IC	1.9V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
190DN	LC9009CB5TR190DN	Vdet-IC	1.9V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
190DN	GM8509B-190DNRN	Vdet-IC	1.9V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
190DN	BL8509-190DNRN	Vdet-IC	1.9V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
190EC	LC9009CB5TR190EC	Vdet-IC	1.9V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
190EC	GM8509B-190ECRN	Vdet-IC	1.9V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
190EC	BL8509-190ECRN	Vdet-IC	1.9V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
190EN	LC9009CB5TR190EN	Vdet-IC	1.9V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
190EN	BL8509-190ENRN	Vdet-IC	1.9V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
190EN	GM8509B-190ENRN	Vdet-IC	1.9V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
190FC	LC9009CB5TR190FC	Vdet-IC	1.9V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
190FC	BL8509-190FCRN	Vdet-IC	1.9V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
190FC	GM8509B-190FCRN	Vdet-IC	1.9V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
190FN	LC9009CB5TR190FN	Vdet-IC	1.9V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
190FN	GM8509B-190FNRN	Vdet-IC	1.9V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
190FN	BL8509-190FNRN	Vdet-IC	1.9V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
190GC	LC9009CB5TR190GC	Vdet-IC	1.9V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
190GC	GM8509B-190GCRN	Vdet-IC	1.9V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
190GC	BL8509-190GCRN	Vdet-IC	1.9V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
190GN	LC9009CB5TR190GN	Vdet-IC	1.9V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
190GN	BL8509-190GNRN	Vdet-IC	1.9V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
190GN	GM8509B-190GNRN	Vdet-IC	1.9V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
191	IXD1201T322MR	LVR-IC	3.2V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
191	XC6201T322MR	LVR-IC	3.2V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
191	XC6102B532MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
192	IXD1201T332MR	LVR-IC	3.3V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
192	XC6201T332MR	LVR-IC	3.3V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
192	XC6102B533MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
193	IXD1201T342MR	LVR-IC	3.4V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
193	XC6201T342MR	LVR-IC	3.4V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
193	XC6102B534MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
194	IXD1201T352MR	LVR-IC	3.5V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
194	XC6201T352MR	LVR-IC	3.5V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
194	XC6102B535MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
195	IXD1201T362MR	LVR-IC	3.6V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
195	XC6201T362MR	LVR-IC	3.6V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
195	XC6102B536MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
196	IXD1201T372MR	LVR-IC	3.7V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
196	XC6201T372MR	LVR-IC	3.7V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
196	XC6102B537MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
197	IXD1201T382MR	LVR-IC	3.8V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
197	XC6201T382MR	LVR-IC	3.8V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
197	XC6102B538MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
198	IXD1201T392MR	LVR-IC	3.9V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
198	XC6201T392MR	LVR-IC	3.9V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
198	XC6102B539MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
199	IXD1201T402MR	LVR-IC	4.0V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
199	XC6201T402MR	LVR-IC	4.0V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
199	XC6102B540MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
19A	IXD1201T412MR	LVR-IC	4.1V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
19A	XC6201T412MR	LVR-IC	4.1V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19A	XC6102B541MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
19A	AAT60019A-S5	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
19-A	UTC8119-A	Vdet-IC	1.9V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
19B	IXD1201T422MR	LVR-IC	4.2V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
19B	XC6201T422MR	LVR-IC	4.2V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19B	XC6102B542MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
19B	AAT60019B-S5	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
19-B	UTC8119-B	Vdet-IC	1.9V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
19C	IXD1201T432MR	LVR-IC	4.3V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
19C	XC6201T432MR	LVR-IC	4.3V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19C	XC6102B543MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
19C	AAT60019C-S5	Vdet-IC	1.9V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
19D	IXD1201T442MR	LVR-IC	4.4V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
19D	XC6201T442MR	LVR-IC	4.4V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19D	XC6102B544MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
19D	AAT60019D-S5	Vdet-IC	1.9V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
19E	IXD1201T452MR	LVR-IC	4.5V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
19E	XC6201T452MR	LVR-IC	4.5V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19E	XC6102B545MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
19F	IXD1201T462MR	LVR-IC	4.6V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
19F	XC6201T462MR	LVR-IC	4.6V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19F	XC6102B546MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
19F	XC6102B516MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
19H	IXD1201T472MR	LVR-IC	4.7V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
19H	XC6201T472MR	LVR-IC	4.7V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19H	XC6102B547MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
19H	XC6102B517MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
19K	TK71719S	LVR-IC	LDO, 1.9V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
19K	XC6201T482MR	LVR-IC	4.8V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19K	IXD1201T482MR	LVR-IC	4.8V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
19K	XC6102B548MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
19K	XC6102B518MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
19L	TK71619ASCL	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
19L	IXD1201T492MR	LVR-IC	4.9V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
19L	XC6201T492MR	LVR-IC	4.9V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19L	XC6102B549MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
19L	XC6102B519MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
19M	XC6201T502MR	LVR-IC	5.0V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19M	IXD1201T502MR	LVR-IC	5.0V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs

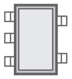

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
19M	XC6102B550MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
19M	XC6102B520MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
19N	IXD1201T512MR	LVR-IC	5.1V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
19N	XC6201T512MR	LVR-IC	5.1V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19N	XC6102B521MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
19P	IXD1201T522MR	LVR-IC	5.2V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
19P	XC6201T522MR	LVR-IC	5.2V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19P	XC6102B522MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
19R	XC6201T532MR	LVR-IC	5.3V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19R	IXD1201T532MR	LVR-IC	5.3V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
19R	XC6102B523MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
19S	XC6201T542MR	LVR-IC	5.4V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19S	IXD1201T542MR	LVR-IC	5.4V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
19S	XC6102B524MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
19T	XC6201T552MR	LVR-IC	5.5V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19T	IXD1201T552MR	LVR-IC	5.5V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
19T	XC6102B525MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
19T	TK71419S	LVR-IC	LDO, 1.9V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
19U	XC6201T562MR	LVR-IC	5.6V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19U	IXD1201T562MR	LVR-IC	5.6V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
19U	XC6102B526MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
19V	IXD1201T572MR	LVR-IC	5.7V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
19V	XC6201T572MR	LVR-IC	5.7V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19V	XC6102B527MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
19X	IXD1201T582MR	LVR-IC	5.8V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
19X	XC6201T582MR	LVR-IC	5.8V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19X	XC6102B528MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
19Y	XC6201T592MR	LVR-IC	5.9V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19Y	IXD1201T592MR	LVR-IC	5.9V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
19Y	XC6102B529MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
19Z	XC6201T602MR	LVR-IC	6.0V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Tor
19Z	IXD1201T602MR	LVR-IC	6.0V±2%, 250mA	SOT-25	VR1	6g	F02	07	28ym	Ixs
19Z	XC6102B530MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1A	BU4341G	Vdet-IC	4.1V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
1A	BU4341FWE	Vdet-IC	4.1V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
1a	BD46E432G-M	Vdet-IC	4.3V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
1A0	XC2211A1100M	Op-IC	µPow, ±0.6..±5V, Icco=15µA, 550kHz, 0.5V/µs	SOT-25	OP1	6g		-	28opb	Tor
1A0	XC6102B631MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1A1	XC6102B632MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1A2	XC6102B633MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1A3	XC6102B634MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1A4	XC6102B635MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1A5	XC6102B636MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1A6	XC6102B637MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1A7	XC6217A08AMR	LVR-IC	LDO, 0.85V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1A7	XC6102B638MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1A8	XC6217A09AMR	LVR-IC	LDO, 0.95V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1A8	XC6102B639MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1A9	XC6217A402MR	LVR-IC	LDO, 4.0V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1A9	XC6102B640MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1AA	XC6217A11AMR	LVR-IC	LDO, 1.15V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AA	RP124N123B	LVR-IC	LDO, 1.2V±0.8%, 100mA, +CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
1AA	XC6102B641MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1AB	XC6217A12AMR	LVR-IC	LDO, 1.25V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AB	RP124N153B	LVR-IC	LDO, 1.5V±0.8%, 100mA, +CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
1AB	XC6102B642MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1AC	XC6217A13AMR	LVR-IC	LDO, 1.35V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AC	XC6102B643MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1AC	RP124N183B	LVR-IC	LDO, 1.8V±0.8%, 100mA, +CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
1AD	XC6217A14AMR	LVR-IC	LDO, 1.45V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AD	RP124N253B	LVR-IC	LDO, 2.5V±0.8%, 100mA, +CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
1AD	XC6102B644MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1AE	XC6217A15AMR	LVR-IC	LDO, 1.55V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AE	XC6102B645MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1AE	RP124N273B	LVR-IC	LDO, 2.7V±0.8%, 100mA, +CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
1AF	XC6217A16AMR	LVR-IC	LDO, 1.65V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AF	RP124N283B	LVR-IC	LDO, 2.8V±0.8%, 100mA, +CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
1AF	XC6102B646MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1AF	XC6102B616MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1AG	RP124N303B	LVR-IC	LDO, 3.0V±0.8%, 100mA, +CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric

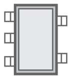

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1AH	XC6217A17AMR	LVR-IC	LDO, 1.75V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AH	XC6102B617MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1AH	XC6102B647MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1AH	RP124N313B	LVR-IC	LDO, 3.1V±0.8%, 100mA, +CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
1AJ	RP124N333B	LVR-IC	LDO, 3.3V±0.8%, 100mA, +CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
1AK	XC6217A18AMR	LVR-IC	LDO, 1.85V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AK	XC6102B618MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1AK	XC6102B648MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1AK	RP124N363B	LVR-IC	LDO, 3.6V±0.8%, 100mA, +CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
1AL	XC6217A19AMR	LVR-IC	LDO, 1.95V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AL	RP124N243B	LVR-IC	LDO, 2.4V±0.8%, 100mA, +CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
1AL	XC6102B649MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1AL	XC6102B619MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1AM	XC6217A20AMR	LVR-IC	LDO, 2.05V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AM	XC6102B650MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1AM	XC6102B620MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1AN	XC6217A21AMR	LVR-IC	LDO, 2.15V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AN	XC6102B621MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1AP	XC6217A22AMR	LVR-IC	LDO, 2.25V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AP	XC6102B622MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1AR	XC6217A23AMR	LVR-IC	LDO, 2.35V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AR	XC6102B623MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1AS	XC6217A24AMR	LVR-IC	LDO, 2.45V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AS	XC6102B624MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1AT	XC6217A25AMR	LVR-IC	LDO, 2.55V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AT	XC6102B625MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1AU	XC6217A26AMR	LVR-IC	LDO, 2.65V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AU	XC6102B626MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1AV	XC6217A27AMR	LVR-IC	LDO, 2.75V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AV	XC6102B627MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1AX	XC6217A28AMR	LVR-IC	LDO, 2.85V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AX	XC6102B628MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1AY	XC6217A29AMR	LVR-IC	LDO, 2.95V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AY	XC6102B629MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1AZ	XC6217A30AMR	LVR-IC	LDO, 3.05V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1AZ	XC6102B630MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1B	RN5RL21AA	LVR-IC	2.1V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
1B	BU4342FWE	Vdet-IC	4.2V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
1B	BU4342G	Vdet-IC	4.2V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
1b	BD46E442G-M	Vdet-IC	4.4V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
1B	R3111N111A	Vdet-IC	1.1V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
1B	RN5VD11CA	Vdet-IC	1.1V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
1B0	XC6217B312MR	LVR-IC	LDO, 3.1V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1B0	XC6102C231MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1B1	XC6217B322MR	LVR-IC	LDO, 3.2V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1B1	XC6102C232MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1B2	XC6217B332MR	LVR-IC	LDO, 3.3V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1B2	XC6102C233MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1B3	XC6217B342MR	LVR-IC	LDO, 3.4V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1B3	XC6102C234MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1B4	XC6217B352MR	LVR-IC	LDO, 3.5V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1B4	XC6102C235MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1B5	XC6217B362MR	LVR-IC	LDO, 3.6V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1B5	XC6102C236MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1B5	TAR5SB15	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
1B6	XC6217B372MR	LVR-IC	LDO, 3.7V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1B6	XC6102C237MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1B6	TAR5SB16	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
1B7	XC6217B382MR	LVR-IC	LDO, 3.8V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1B7	XC6102C238MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1B7	TAR5SB17	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
1B8	XC6217B392MR	LVR-IC	LDO, 3.9V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1B8	XC6102C239MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1B8	TAR5SB18	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
1B9	XC6217B402MR	LVR-IC	LDO, 4.0V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1B9	XC6102C240MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1B9	TAR5SB19	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
1BA	XC6102C241MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1BB	XC6102C242MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1BC	XC6102C243MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor

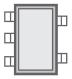

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1BD	XC6102C244MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1BE	XC6102C245MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1BF	XC6102C246MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1BF	XC6102C216MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1BH	XC6102C247MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1BH	XC6102C217MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1BK	XC6102C218MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1BK	XC6102C248MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1BL	XC6102C249MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1BL	XC6102C219MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1BM	XC6102C250MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1BM	XC6102C220MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1BN	XC6102C221MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1BP	XC6102C222MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1BR	XC6102C223MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1BS	XC6102C224MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1BT	XC6102C225MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1BU	XC6102C226MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1BV	XC6102C227MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1BX	XC6102C228MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1BY	XC6102C229MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1BZ	XC6102C230MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1C	RN5RL31AA	LVR-IC	3.1V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
1C	BU4343FWE	Vdet-IC	4.3V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
1c	BD46E452G-M	Vdet-IC	4.5V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
1C	BU4343G	Vdet-IC	4.3V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
1C	R3111N211A	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
1C	RN5VD21CA	Vdet-IC	2.1V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
1C0	XC6224A081MR	LVR-IC	LDO, 0.8V±20mV, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1C0	XC6503D121MR-G	LVR-IC	LDO, 1.2V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1C0	IXD1503D121MR-G	LVR-IC	LDO, 1.2V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1C0	XC6102C331MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1C1	XC6503D131MR-G	LVR-IC	LDO, 1.3V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1C1	XC6224A091MR	LVR-IC	LDO, 0.9V±20mV, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1C1	IXD1503D131MR-G	LVR-IC	LDO, 1.3V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1C1	XC6102C332MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1C2	XC6224A101MR	LVR-IC	LDO, 1.0V±20mV, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1C2	XC6503D141MR-G	LVR-IC	LDO, 1.4V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1C2	IXD1503D141MR-G	LVR-IC	LDO, 1.4V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1C2	XC6102C333MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1C3	XC6224A111MR	LVR-IC	LDO, 1.1V±20mV, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1C3	XC6503D151MR-G	LVR-IC	LDO, 1.5V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1C3	IXD1503D151MR-G	LVR-IC	LDO, 1.5V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1C3	XC6102C334MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1C4	XC6224A121MR	LVR-IC	LDO, 1.2V±20mV, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1C4	XC6503D161MR-G	LVR-IC	LDO, 1.6V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1C4	IXD1503D161MR-G	LVR-IC	LDO, 1.6V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1C4	XC6102C335MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1C5	XC6503D171MR-G	LVR-IC	LDO, 1.7V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1C5	XC6224A131MR	LVR-IC	LDO, 1.3V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1C5	IXD1503D171MR-G	LVR-IC	LDO, 1.7V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1C5	XC6102C336MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1C6	XC6503D181MR-G	LVR-IC	LDO, 1.8V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1C6	XC6224A141MR	LVR-IC	LDO, 1.4V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1C6	IXD1503D181MR-G	LVR-IC	LDO, 1.8V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1C6	XC6102C337MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1C7	XC6503D191MR-G	LVR-IC	LDO, 1.9V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1C7	XC6224A151MR	LVR-IC	LDO, 1.5V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1C7	IXD1503D191MR-G	LVR-IC	LDO, 1.9V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1C7	XC6102C338MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1C8	XC6224A161MR	LVR-IC	LDO, 1.6V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1C8	XC6503D201MR-G	LVR-IC	LDO, 2.0V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1C8	IXD1503D201MR-G	LVR-IC	LDO, 2.0V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1C8	XC6102C339MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1C9	XC6224A171MR	LVR-IC	LDO, 1.7V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1C9	XC6503D211MR-G	LVR-IC	LDO, 2.1V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1C9	IXD1503D211MR-G	LVR-IC	LDO, 2.1V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1C9	XC6102C340MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1CA	XC6503D221MR-G	LVR-IC	LDO, 2.2V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CA	XC6224A181MR	LVR-IC	LDO, 1.8V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor

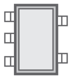

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1CA	IXD1503D221MR-G	LVR-IC	LDO, 2.2V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CA	XC6102C341MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1CB	XC6503D231MR-G	LVR-IC	LDO, 2.3V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CB	XC6224A191MR	LVR-IC	LDO, 1.9V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1CB	IXD1503D231MR-G	LVR-IC	LDO, 2.3V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CB	XC6102C342MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1CC	XC6224A201MR	LVR-IC	LDO, 2.0V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1CC	XC6503D241MR-G	LVR-IC	LDO, 2.4V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CC	IXD1503D241MR-G	LVR-IC	LDO, 2.4V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CC	XC6102C343MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1CD	XC6503D251MR-G	LVR-IC	LDO, 2.5V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CD	XC6224A211MR	LVR-IC	LDO, 2.1V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1CD	IXD1503D251MR-G	LVR-IC	LDO, 2.5V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CD	XC6102C344MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1CE	XC6224A221MR	LVR-IC	LDO, 2.2V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1CE	XC6503D261MR-G	LVR-IC	LDO, 2.6V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CE	IXD1503D261MR-G	LVR-IC	LDO, 2.6V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CE	XC6102C345MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1CF	XC6503D271MR-G	LVR-IC	LDO, 2.7V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CF	XC6224A231MR	LVR-IC	LDO, 2.3V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1CF	IXD1503D271MR-G	LVR-IC	LDO, 2.7V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CF	XC6102C316MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1CF	XC6102C346MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1CH	XC6503D281MR-G	LVR-IC	LDO, 2.8V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CH	XC6224A241MR	LVR-IC	LDO, 2.4V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1CH	IXD1503D281MR-G	LVR-IC	LDO, 2.8V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CH	XC6102C317MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1CH	XC6102C347MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1CK	XC6224A251MR	LVR-IC	LDO, 2.5V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1CK	XC6503D291MR-G	LVR-IC	LDO, 2.9V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CK	IXD1503D291MR-G	LVR-IC	LDO, 2.9V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CK	XC6102C318MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1CK	XC6102C348MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1CL	XC6224A261MR	LVR-IC	LDO, 2.6V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1CL	IXD1503D301MR-G	LVR-IC	LDO, 3.0V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CL	XC6503D301MR-G	LVR-IC	LDO, 3.0V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CL	XC6102C319MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1CL	XC6102C349MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1CM	XC6224A271MR	LVR-IC	LDO, 2.7V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1CM	XC6503D311MR-G	LVR-IC	LDO, 3.1V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CM	IXD1503D311MR-G	LVR-IC	LDO, 3.1V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CM	XC6102C320MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1CM	XC6102C350MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1CN	XC6224A281MR	LVR-IC	LDO, 2.8V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1CN	XC6503D321MR-G	LVR-IC	LDO, 3.2V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CN	IXD1503D321MR-G	LVR-IC	LDO, 3.2V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CN	XC6102C321MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1CP	XC6224A291MR	LVR-IC	LDO, 2.9V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1CP	XC6503D331MR-G	LVR-IC	LDO, 3.3V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CP	IXD1503D331MR-G	LVR-IC	LDO, 3.3V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CP	XC6102C322MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1CR	XC6224A301MR	LVR-IC	LDO, 3.0V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1CR	IXD1503D341MR-G	LVR-IC	LDO, 3.4V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CR	XC6503D341MR-G	LVR-IC	LDO, 3.4V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CR	XC6102C323MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1CS	XC6503D351MR-G	LVR-IC	LDO, 3.5V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CS	IXD1503D351MR-G	LVR-IC	LDO, 3.5V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CS	XC6102C324MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1CT	IXD1503D361MR-G	LVR-IC	LDO, 3.6V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CT	XC6503D361MR-G	LVR-IC	LDO, 3.6V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CT	XC6102C325MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1CU	IXD1503D371MR-G	LVR-IC	LDO, 3.7V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CU	XC6503D371MR-G	LVR-IC	LDO, 3.7V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CU	XC6102C326MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1CV	XC6503D381MR-G	LVR-IC	LDO, 3.8V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CV	IXD1503D381MR-G	LVR-IC	LDO, 3.8V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CV	XC6102C327MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1CX	XC6503D391MR-G	LVR-IC	LDO, 3.9V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CX	IXD1503D391MR-G	LVR-IC	LDO, 3.9V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CX	XC6102C328MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor

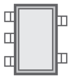

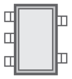

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1CY	XC6503D401MR-G	LVR-IC	LDO, 4.0V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CY	IXD1503D401MR-G	LVR-IC	LDO, 4.0V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CY	XC6102C329MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1CZ	IXD1503D411MR-G	LVR-IC	LDO, 4.1V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1CZ	XC6503D411MR-G	LVR-IC	LDO, 4.1V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1CZ	XC6102C330MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1D	BU4344FWE	Vdet-IC	4.4V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
1D	R3111N311A	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
1D	RN5RL41AA	LVR-IC	4.1V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
1d	BD46E462G-M	Vdet-IC	4.6V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
1D	BU4344G	Vdet-IC	4.4V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
1D	RN5VD31CA	Vdet-IC	3.1V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
1D=	RT9818B-30GB	Vdet-IC	3.0V±1.5%, -Reset ODO, Td=55ms	SOT-23-5	VD6	6a		-	28vdm	Rct
1D0	XC6224B081MR	LVR-IC	LDO, 0.8V±20mV, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1D0	XC6503D421MR-G	LVR-IC	LDO, 4.2V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1D0	IXD1503D421MR-G	LVR-IC	LDO, 4.2V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1D0	XC6102C431MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1D1	XC6224B091MR	LVR-IC	LDO, 0.9V±20mV, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1D1	XC6503D431MR-G	LVR-IC	LDO, 4.3V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1D1	IXD1503D431MR-G	LVR-IC	LDO, 4.3V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1D1	XC6102C432MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1D1	S-1312A33-M5T1U3	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1D2	XC6224B101MR	LVR-IC	LDO, 1.0V±20mV, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1D2	IXD1503D441MR-G	LVR-IC	LDO, 4.4V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1D2	XC6503D441MR-G	LVR-IC	LDO, 4.4V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1D2	XC6102C433MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1D2	S-1312A34-M5T1U3	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1D3	XC6224B111MR	LVR-IC	LDO, 1.1V±20mV, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1D3	IXD1503D451MR-G	LVR-IC	LDO, 4.5V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1D3	XC6503D451MR-G	LVR-IC	LDO, 4.5V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1D3	XC6102C434MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1D3	S-1312A35-M5T1U3	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1D4	XC6224B121MR	LVR-IC	LDO, 1.2V±20mV, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1D4	XC6503D461MR-G	LVR-IC	LDO, 4.6V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1D4	IXD1503D461MR-G	LVR-IC	LDO, 4.6V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1D4	XC6102C435MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1D5	XC6224B131MR	LVR-IC	LDO, 1.3V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1D5	IXD1503D471MR-G	LVR-IC	LDO, 4.7V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1D5	XC6503D471MR-G	LVR-IC	LDO, 4.7V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1D5	XC6102C436MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1D6	XC6224B141MR	LVR-IC	LDO, 1.4V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1D6	XC6503D481MR-G	LVR-IC	LDO, 4.8V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1D6	IXD1503D481MR-G	LVR-IC	LDO, 4.8V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1D6	XC6102C437MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1D7	XC6224B151MR	LVR-IC	LDO, 1.5V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1D7	IXD1503D491MR-G	LVR-IC	LDO, 4.9V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1D7	XC6503D491MR-G	LVR-IC	LDO, 4.9V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1D7	XC6102C438MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1D8	XC6224B161MR	LVR-IC	LDO, 1.6V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1D8	IXD1503D501MR-G	LVR-IC	LDO, 5.0V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1D8	XC6503D501MR-G	LVR-IC	LDO, 5.0V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1D8	XC6102C439MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1D9	XC6224B171MR	LVR-IC	LDO, 1.7V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1D9	XC6102C440MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1DA	XC6224B181MR	LVR-IC	LDO, 1.8V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1DA	XC6102C441MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1DA	S-1312A10-M5T1U3	LVR-IC	LDO, 1.0V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DB	XC6224B191MR	LVR-IC	LDO, 1.9V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1DB	XC6102C442MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1DB	S-1312A11-M5T1U3	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DC	XC6224B201MR	LVR-IC	LDO, 2.0V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1DC	XC6102C443MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1DC	S-1312A12-M5T1U3	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DD	XC6224B211MR	LVR-IC	LDO, 2.1V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1DD	XC6102C444MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1DD	S-1312A13-M5T1U3	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DE	XC6224B221MR	LVR-IC	LDO, 2.2V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1DE	XC6102C445MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1DE	S-1312A14-M5T1U3	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DF	XC6224B231MR	LVR-IC	LDO, 2.3V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor

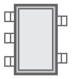

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1DF	XC6102C416MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1DF	XC6102C446MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1DF	S-1312A15-M5T1U3	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DG	S-1312A16-M5T1U3	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DH	XC6224B241MR	LVR-IC	LDO, 2.4V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1DH	XC6102C447MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1DH	XC6102C417MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1DH	S-1312A17-M5T1U3	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DJ	S-1312A18-M5T1U3	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DK	XC6224B251MR	LVR-IC	LDO, 2.5V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1DK	XC6102C418MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1DK	XC6102C448MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1DK	S-1312A1J-M5T1U3	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DL	XC6224B261MR	LVR-IC	LDO, 2.6V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1DL	XC6102C419MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1DL	XC6102C449MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1DL	S-1312A19-M5T1U3	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DM	XC6224B271MR	LVR-IC	LDO, 2.7V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1DM	XC6102C420MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1DM	XC6102C450MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1DM	S-1312A20-M5T1U3	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DN	XC6224B281MR	LVR-IC	LDO, 2.8V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1DN	XC6102C421MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1DN	S-1312A21-M5T1U3	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DO	S-1312A22-M5T1U3	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DP	XC6224B291MR	LVR-IC	LDO, 2.9V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1DP	XC6102C422MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1DP	S-1312A23-M5T1U3	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DQ	S-1312A24-M5T1U3	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DR	XC6224B301MR	LVR-IC	LDO, 3.0V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1DR	XC6102C423MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1DR	S-1312A25-M5T1U3	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DS	XC6102C424MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1DS	S-1312A26-M5T1U3	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DT	XC6102C425MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1DT	S-1312A27-M5T1U3	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DU	XC6102C426MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1DU	S-1312A28-M5T1U3	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DV	XC6102C427MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1DV	S-1312A2J-M5T1U3	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DW	S-1312A29-M5T1U3	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DX	XC6102C428MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1DX	S-1312A30-M5T1U3	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DY	XC6102C429MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1DY	S-1312A31-M5T1U3	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1DZ	XC6102C430MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1DZ	S-1312A32-M5T1U3	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1E	RN5RL51AA	LVR-IC	5.1V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
1E	BU4345G	Vdet-IC	4.5V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
1E	BU4345FWE	Vdet-IC	4.5V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
1e	BD46E472G-M	Vdet-IC	4.7V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
1E	R3111N411A	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
1E	RN5VD41CA	Vdet-IC	4.1V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
1E=	RT9198-15GBG	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
1E0	XC6503D12AMR-G	LVR-IC	LDO, 1.25V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1E0	XC6217A312MR	LVR-IC	LDO, 3.1V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1E0	IXD1503D12AMR-G	LVR-IC	LDO, 1.25V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1E0	XC6102C531MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1E1	XC6217A322MR	LVR-IC	LDO, 3.2V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1E1	XC6503D13AMR-G	LVR-IC	LDO, 1.35V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1E1	IXD1503D13AMR-G	LVR-IC	LDO, 1.35V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1E1	XC6102C532MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1E1	S-1312B33-M5T1U3	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1E2	XC6503D14AMR-G	LVR-IC	LDO, 1.45V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1E2	XC6217A332MR	LVR-IC	LDO, 3.3V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1E2	IXD1503D14AMR-G	LVR-IC	LDO, 1.45V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1E2	XC6102C533MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1E2	S-1312B34-M5T1U3	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1E3	XC6503D15AMR-G	LVR-IC	LDO, 1.55V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1E3	XC6217A342MR	LVR-IC	LDO, 3.4V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor

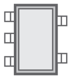

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1E3	IXD1503D15AMR-G	LVR-IC	LDO, 1.55V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1E3	XC6102C534MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1E3	S-1312B35-M5T1U3	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1E4	XC6503D16AMR-G	LVR-IC	LDO, 1.65V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1E4	XC6217A352MR	LVR-IC	LDO, 3.5V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1E4	IXD1503D16AMR-G	LVR-IC	LDO, 1.65V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1E4	XC6102C535MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1E5	XC6217A362MR	LVR-IC	LDO, 3.6V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1E5	XC6503D17AMR-G	LVR-IC	LDO, 1.75V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1E5	IXD1503D17AMR-G	LVR-IC	LDO, 1.75V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1E5	XC6102C536MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1E6	XC6217A372MR	LVR-IC	LDO, 3.7V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1E6	XC6503D18AMR-G	LVR-IC	LDO, 1.85V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1E6	IXD1503D18AMR-G	LVR-IC	LDO, 1.85V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1E6	XC6102C537MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1E7	XC6503D19AMR-G	LVR-IC	LDO, 1.95V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1E7	XC6217A382MR	LVR-IC	LDO, 3.8V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1E7	IXD1503D19AMR-G	LVR-IC	LDO, 1.95V±20mV, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1E7	XC6102C538MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1E8	XC6217A392MR	LVR-IC	LDO, 3.9V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1E8	XC6503D20AMR-G	LVR-IC	LDO, 2.05V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1E8	IXD1503D20AMR-G	LVR-IC	LDO, 2.05V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1E8	XC6102C539MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1E9	XC6503D21AMR-G	LVR-IC	LDO, 2.15V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1E9	XC6217A10AMR	LVR-IC	LDO, 1.05V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1E9	IXD1503D21AMR-G	LVR-IC	LDO, 2.15V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1E9	XC6102C540MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1EA	XC6503D22AMR-G	LVR-IC	LDO, 2.25V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1EA	IXD1503D22AMR-G	LVR-IC	LDO, 2.25V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1EA	XC6102C541MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1EA	S-1312B10-M5T1U3	LVR-IC	LDO, 1.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EB	XC6503D23AMR-G	LVR-IC	LDO, 2.35V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1EB	IXD1503D23AMR-G	LVR-IC	LDO, 2.35V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1EB	XC6102C542MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1EB	S-1312B11-M5T1U3	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EC	XC6503D24AMR-G	LVR-IC	LDO, 2.45V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1EC	IXD1503D24AMR-G	LVR-IC	LDO, 2.45V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1EC	XC6102C543MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1EC	S-1312B12-M5T1U3	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1ED	XC6503D25AMR-G	LVR-IC	LDO, 2.55V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1ED	IXD1503D25AMR-G	LVR-IC	LDO, 2.55V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1ED	XC6102C544MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1ED	S-1312B13-M5T1U3	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EE	XC6503D26AMR-G	LVR-IC	LDO, 2.65V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1EE	IXD1503D26AMR-G	LVR-IC	LDO, 2.65V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1EE	XC6102C545MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1EE	S-1312B14-M5T1U3	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EF	XC6503D27AMR-G	LVR-IC	LDO, 2.75V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1EF	IXD1503D27AMR-G	LVR-IC	LDO, 2.75V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1EF	XC6102C546MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1EF	XC6102C516MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1EF	S-1312B15-M5T1U3	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EG	S-1312B16-M5T1U3	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EH	XC6503D28AMR-G	LVR-IC	LDO, 2.85V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1EH	IXD1503D28AMR-G	LVR-IC	LDO, 2.85V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1EH	XC6102C517MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1EH	XC6102C547MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1EH	S-1312B17-M5T1U3	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EJ	S-1312B18-M5T1U3	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EK	IXD1503D29AMR-G	LVR-IC	LDO, 2.95V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1EK	XC6503D29AMR-G	LVR-IC	LDO, 2.95V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1EK	XC6102C548MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1EK	XC6102C518MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1EK	S-1312B1J-M5T1U3	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EL	IXD1503D30AMR-G	LVR-IC	LDO, 3.05V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1EL	XC6503D30AMR-G	LVR-IC	LDO, 3.05V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1EL	XC6102C519MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1EL	XC6102C549MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1EL	S-1312B19-M5T1U3	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EM	IXD1503D31AMR-G	LVR-IC	LDO, 3.15V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1EM	XC6503D31AMR-G	LVR-IC	LDO, 3.15V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1EM	XC6102C520MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1EM	XC6102C550MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1EM	S-1312B20-M5T1U3	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EN	XC6503D32AMR-G	LVR-IC	LDO, 3.25V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1EN	IXD1503D32AMR-G	LVR-IC	LDO, 3.25V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1EN	XC6102C521MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1EN	S-1312B21-M5T1U3	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EO	S-1312B22-M5T1U3	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EP	IXD1503D33AMR-G	LVR-IC	LDO, 3.35V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1EP	XC6503D33AMR-G	LVR-IC	LDO, 3.35V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1EP	XC6102C522MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1EP	S-1312B23-M5T1U3	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EQ	S-1312B24-M5T1U3	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1ER	IXD1503D34AMR-G	LVR-IC	LDO, 3.45V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1ER	XC6503D34AMR-G	LVR-IC	LDO, 3.45V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1ER	XC6102C523MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1ER	S-1312B25-M5T1U3	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1ES	IXD1503D35AMR-G	LVR-IC	LDO, 3.55V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1ES	XC6503D35AMR-G	LVR-IC	LDO, 3.55V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1ES	XC6102C524MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1ES	S-1312B26-M5T1U3	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1ET	IXD1503D36AMR-G	LVR-IC	LDO, 3.65V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1ET	XC6503D36AMR-G	LVR-IC	LDO, 3.65V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1ET	XC6102C525MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1ET	S-1312B27-M5T1U3	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EU	IXD1503D37AMR-G	LVR-IC	LDO, 3.75V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1EU	XC6503D37AMR-G	LVR-IC	LDO, 3.75V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1EU	XC6102C526MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1EU	S-1312B28-M5T1U3	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EV	IXD1503D38AMR-G	LVR-IC	LDO, 3.85V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1EV	XC6503D38AMR-G	LVR-IC	LDO, 3.85V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1EV	XC6102C527MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1EV	S-1312B2J-M5T1U3	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EW	S-1312B29-M5T1U3	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EX	XC6503D39AMR-G	LVR-IC	LDO, 3.95V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1EX	IXD1503D39AMR-G	LVR-IC	LDO, 3.95V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1EX	XC6102C528MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1EX	S-1312B30-M5T1U3	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EY	XC6503D40AMR-G	LVR-IC	LDO, 4.05V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1EY	IXD1503D40AMR-G	LVR-IC	LDO, 4.05V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1EY	XC6102C529MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1EY	S-1312B31-M5T1U3	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1EZ	IXD1503D41AMR-G	LVR-IC	LDO, 4.15V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1EZ	XC6503D41AMR-G	LVR-IC	LDO, 4.15V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1EZ	XC6102C530MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1EZ	S-1312B32-M5T1U3	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1f	BD46E482G-M	Vdet-IC	4.8V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
1F	BU4346G	Vdet-IC	4.6V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
1F	BU4346FWE	Vdet-IC	4.6V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
1F	R3111N511A	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
1F	RN5VD51CA	Vdet-IC	5.1V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
1F0	IXD1503D42AMR-G	LVR-IC	LDO, 4.25V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1F0	XC6503D42AMR-G	LVR-IC	LDO, 4.25V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1F0	XC6102C631MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1F1	IXD1503D43AMR-G	LVR-IC	LDO, 4.35V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1F1	XC6503D43AMR-G	LVR-IC	LDO, 4.35V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1F1	XC6102C632MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1F1	S-1312C33-M5T1U3	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1F2	IXD1503D44AMR-G	LVR-IC	LDO, 4.45V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1F2	XC6503D44AMR-G	LVR-IC	LDO, 4.45V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1F2	XC6102C633MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1F2	S-1312C34-M5T1U3	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1F3	XC6503D45AMR-G	LVR-IC	LDO, 4.55V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1F3	IXD1503D45AMR-G	LVR-IC	LDO, 4.55V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1F3	XC6102C634MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1F3	S-1312C35-M5T1U3	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1F4	IXD1503D46AMR-G	LVR-IC	LDO, 4.65V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1F4	XC6503D46AMR-G	LVR-IC	LDO, 4.65V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1F4	XC6102C635MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor

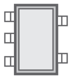

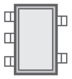

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1F5	IXD1503D47AMR-G	LVR-IC	LDO, 4.75V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1F5	XC6503D47AMR-G	LVR-IC	LDO, 4.75V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1F5	XC6102C636MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1F6	IXD1503D48AMR-G	LVR-IC	LDO, 4.85V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1F6	XC6503D48AMR-G	LVR-IC	LDO, 4.85V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1F6	XC6102C637MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1F7	XC6217B08AMR	LVR-IC	LDO, 0.85V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1F7	IXD1503D49AMR-G	LVR-IC	LDO, 4.95V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1F7	XC6503D49AMR-G	LVR-IC	LDO, 4.95V±1%, 500mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1F7	XC6102C638MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1F8	XC6217B09AMR	LVR-IC	LDO, 0.95V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1F8	XC6102C639MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1F9	XC6217B10AMR	LVR-IC	LDO, 1.05V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1F9	XC6102C640MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1FA	XC6217B11AMR	LVR-IC	LDO, 1.15V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FA	XC6102C641MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1FA	S-1312C10-M5T1U3	LVR-IC	LDO, 1.0V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FB	XC6217B12AMR	LVR-IC	LDO, 1.25V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FB	XC6102C642MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1FB	S-1312C11-M5T1U3	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FC	XC6217B13AMR	LVR-IC	LDO, 1.35V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FC	XC6102C643MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1FC	S-1312C12-M5T1U3	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FD	XC6217B14AMR	LVR-IC	LDO, 1.45V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FD	XC6102C644MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1FD	S-1312C13-M5T1U3	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FE	XC6217B15AMR	LVR-IC	LDO, 1.55V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FE	XC6102C645MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1FE	S-1312C14-M5T1U3	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FF	XC6217B16AMR	LVR-IC	LDO, 1.65V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FF	XC6102C616MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1FF	XC6102C646MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1FF	S-1312C15-M5T1U3	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FG	S-1312C16-M5T1U3	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FH	XC6217B17AMR	LVR-IC	LDO, 1.75V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FH	XC6102C617MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1FH	XC6102C647MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1FH	S-1312C17-M5T1U3	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FJ	S-1312C18-M5T1U3	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FK	XC6217B18AMR	LVR-IC	LDO, 1.85V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FK	XC6102C648MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1FK	XC6102C618MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1FK	S-1312C1J-M5T1U3	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FL	XC6217B19AMR	LVR-IC	LDO, 1.95V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FL	XC6102C619MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1FL	XC6102C649MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1FL	S-1312C19-M5T1U3	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FM	XC6217B20AMR	LVR-IC	LDO, 2.05V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FM	XC6102C620MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1FM	XC6102C650MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1FM	S-1312C20-M5T1U3	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FN	XC6217B21AMR	LVR-IC	LDO, 2.15V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FN	XC6102C621MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1FN	S-1312C21-M5T1U3	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FO	S-1312C22-M5T1U3	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FP	XC6217B22AMR	LVR-IC	LDO, 2.25V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FP	XC6102C622MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1FP	S-1312C23-M5T1U3	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FQ	S-1312C24-M5T1U3	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FR	XC6217B23AMR	LVR-IC	LDO, 2.35V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FR	XC6102C623MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1FR	S-1312C25-M5T1U3	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FS	XC6217B24AMR	LVR-IC	LDO, 2.45V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FS	XC6102C624MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1FS	S-1312C26-M5T1U3	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FT	XC6217B25AMR	LVR-IC	LDO, 2.55V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FT	XC6102C625MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1FT	S-1312C27-M5T1U3	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FU	XC6217B26AMR	LVR-IC	LDO, 2.65V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FU	XC6102C626MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1FU	S-1312C28-M5T1U3	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FV	XC6217B27AMR	LVR-IC	LDO, 2.75V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FV	XC6102C627MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1FV	S-1312C2J-M5T1U3	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FW	S-1312C29-M5T1U3	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FX	XC6217B28AMR	LVR-IC	LDO, 2.85V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FX	XC6102C628MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1FX	S-1312C30-M5T1U3	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FY	XC6217B29AMR	LVR-IC	LDO, 2.95V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FY	XC6102C629MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1FY	S-1312C31-M5T1U3	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1FZ	XC6217B30AMR	LVR-IC	LDO, 3.05V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1FZ	XC6102C630MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1FZ	S-1312C32-M5T1U3	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1G	BU4347G	Vdet-IC	4.7V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
1G	BU4347FWE	Vdet-IC	4.7V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
1G1	S-1312D33-M5T1U3	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1G2	S-1312D34-M5T1U3	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1G3	S-1312D35-M5T1U3	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GA	S-1312D10-M5T1U3	LVR-IC	LDO, 1.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GB	S-1312D11-M5T1U3	LVR-IC	LDO, 1.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GC	S-1312D12-M5T1U3	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GD	S-1312D13-M5T1U3	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GE	S-1312D14-M5T1U3	LVR-IC	LDO, 1.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GF	S-1312D15-M5T1U3	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GG	S-1312D16-M5T1U3	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GH	S-1312D17-M5T1U3	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GJ	S-1312D18-M5T1U3	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GK	S-1312D1J-M5T1U3	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GL	S-1312D19-M5T1U3	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GM	S-1312D20-M5T1U3	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GN	S-1312D21-M5T1U3	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GO	S-1312D22-M5T1U3	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GP	S-1312D23-M5T1U3	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GQ	S-1312D24-M5T1U3	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GR	S-1312D25-M5T1U3	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GS	S-1312D26-M5T1U3	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GT	S-1312D27-M5T1U3	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GU	S-1312D28-M5T1U3	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GV	S-1312D2J-M5T1U3	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GW	S-1312D29-M5T1U3	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GX	S-1312D30-M5T1U3	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GY	S-1312D31-M5T1U3	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1GZ	S-1312D32-M5T1U3	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1H	BU4348G	Vdet-IC	4.8V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
1H	BU4348FWE	Vdet-IC	4.8V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
1H0	XC6224A08BMR	LVR-IC	LDO, 0.85V±20mV, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1H0	XC6102D331MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1H1	XC6224A09BMR	LVR-IC	LDO, 0.95V±20mV, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1H1	XC6102D332MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1H2	XC6224A10BMR	LVR-IC	LDO, 1.05V±20mV, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1H2	XC6102D333MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1H3	XC6224A11BMR	LVR-IC	LDO, 1.15V±20mV, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1H3	XC6102D334MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1H4	XC6224A12BMR	LVR-IC	LDO, 1.25V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1H4	XC6102D335MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1H5	XC6224A13BMR	LVR-IC	LDO, 1.25V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1H5	XC6102D336MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1H6	XC6224A14BMR	LVR-IC	LDO, 1.45V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1H6	XC6102D337MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1H7	XC6224A15BMR	LVR-IC	LDO, 1.55V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1H7	XC6102D338MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1H8	XC6224A16BMR	LVR-IC	LDO, 1.65V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1H8	XC6102D339MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1H9	XC6224A17BMR	LVR-IC	LDO, 1.75V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1H9	XC6102D340MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1HA	XC6224A18BMR	LVR-IC	LDO, 1.85V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1HA	XC6102D341MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1HB	XC6224A19BMR	LVR-IC	LDO, 1.95V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1HB	XC6102D342MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor

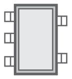

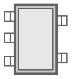

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1HC	XC6224A20BMR	LVR-IC	LDO, 2.05V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1HC	XC6102D343MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1HD	XC6224A21BMR	LVR-IC	LDO, 2.15V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1HD	XC6102D344MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1HE	XC6224A22BMR	LVR-IC	LDO, 2.25V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1HE	XC6102D345MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1HF	XC6224A23BMR	LVR-IC	LDO, 2.25V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1HF	XC6102D316MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1HF	XC6102D346MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1HH	XC6224A24BMR	LVR-IC	LDO, 2.45V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1HH	XC6102D347MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1HH	XC6102D317MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1HK	XC6224A25BMR	LVR-IC	LDO, 2.55V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1HK	XC6102D348MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1HK	XC6102D318MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1HL	XC6224A26BMR	LVR-IC	LDO, 2.65V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1HL	XC6102D349MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1HL	XC6102D319MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1HM	XC6224A27BMR	LVR-IC	LDO, 2.75V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1HM	XC6102D320MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1HM	XC6102D350MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1HN	XC6224A28BMR	LVR-IC	LDO, 2.85V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1HN	XC6102D321MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1HP	XC6224A29BMR	LVR-IC	LDO, 2.95V±1.5%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
1HP	XC6102D322MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1HR	XC6102D323MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1HS	XC6102D324MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1HT	XC6102D325MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1HU	XC6102D326MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1HV	XC6102D327MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1HX	XC6102D328MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1HY	XC6102D329MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1HZ	XC6102D330MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1J	R3111N111C	Vdet-IC	1.1V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
1K	R3111N211C	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
1K0	XC6233H121MR-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1K0	XC6224B08BMR	LVR-IC	LDO, 0.85V±20mV, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1K0	IXD1233H121MR-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1K0	XC6102D431MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1K1	XC6233H131MR-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1K1	XC6224B09BMR	LVR-IC	LDO, 0.95V±20mV, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1K1	IXD1233H131MR-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1K1	XC6102D432MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1K2	XC6233H141MR-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1K2	XC6224B10BMR	LVR-IC	LDO, 1.05V±20mV, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1K2	IXD1233H141MR-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1K2	XC6102D433MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1K3	XC6224B11BMR	LVR-IC	LDO, 1.15V±20mV, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1K3	XC6233H151MR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1K3	IXD1233H151MR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1K3	XC6102D434MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1K4	XC6224B12BMR	LVR-IC	LDO, 1.25V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1K4	XC6233H161MR-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1K4	IXD1233H161MR-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1K4	XC6102D435MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1K5	XC6233H171MR-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1K5	XC6224B13BMR	LVR-IC	LDO, 1.25V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1K5	IXD1233H171MR-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1K5	XC6102D436MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1K6	XC6224B14BMR	LVR-IC	LDO, 1.45V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1K6	XC6233H181MR-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1K6	IXD1233H181MR-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1K6	XC6102D437MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1K7	XC6224B15BMR	LVR-IC	LDO, 1.55V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1K7	XC6233H191MR-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1K7	IXD1233H191MR-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1K7	XC6102D438MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1K8	XC6224B16BMR	LVR-IC	LDO, 1.65V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1K8	XC6233H201MR-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1K8	IXD1233H201MR-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1K8	XC6102D439MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1K9	XC6233H211MR-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1K9	XC6224B17BMR	LVR-IC	LDO, 1.75V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1K9	IXD1233H211MR-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1K9	XC6102D440MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1KA	XC6233H221MR-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1KA	XC6224B18BMR	LVR-IC	LDO, 1.85V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1KA	IXD1233H221MR-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1KA	XC6102D441MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1KB	XC6224B19BMR	LVR-IC	LDO, 1.95V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1KB	XC6233H231MR-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1KB	IXD1233H231MR-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1KB	XC6102D442MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1KC	XC6224B20BMR	LVR-IC	LDO, 2.05V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1KC	XC6233H241MR-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1KC	IXD1233H241MR-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1KC	XC6102D443MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1KD	XC6224B21BMR	LVR-IC	LDO, 2.15V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1KD	XC6233H251MR-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1KD	IXD1233H251MR-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1KD	XC6102D444MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1KE	XC6224B22BMR	LVR-IC	LDO, 2.25V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1KE	IXD1233H261MR-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1KE	XC6233H261MR-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1KE	XC6102D445MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1KF	XC6224B23BMR	LVR-IC	LDO, 2.25V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1KF	XC6233H271MR-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1KF	IXD1233H271MR-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1KF	XC6102D446MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1KF	XC6102D416MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1KH	XC6224B24BMR	LVR-IC	LDO, 2.45V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1KH	IXD1233H281MR-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1KH	XC6233H281MR-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1KH	XC6102D447MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1KH	XC6102D417MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1KK	XC6224B25BMR	LVR-IC	LDO, 2.55V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1KK	XC6233H291MR-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1KK	IXD1233H291MR-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1KK	XC6102D448MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1KK	XC6102D418MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1KL	XC6224B26BMR	LVR-IC	LDO, 2.65V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1KL	XC6233H301MR-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1KL	IXD1233H301MR-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1KL	XC6102D449MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1KL	XC6102D419MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1KM	XC6224B27BMR	LVR-IC	LDO, 2.75V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1KM	XC6233H311MR-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1KM	IXD1233H311MR-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1KM	XC6102D450MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1KM	XC6102D420MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1KN	XC6224B28BMR	LVR-IC	LDO, 2.85V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1KN	IXD1233H321MR-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1KN	XC6233H321MR-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1KN	XC6102D421MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1KP	XC6224B29BMR	LVR-IC	LDO, 2.95V±1.5%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
1KP	XC6233H331MR-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1KP	IXD1233H331MR-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1KP	XC6102D422MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1KR	XC6233H341MR-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1KR	IXD1233H341MR-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1KR	XC6102D423MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1KS	IXD1233H351MR-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1KS	XC6233H351MR-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1KS	XC6102D424MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1KT	IXD1233H361MR-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1KT	XC6233H361MR-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1KT	XC6102D425MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1KU	XC6102D426MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1KV	XC6102D427MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1KX	XC6102D428MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor

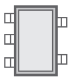

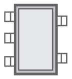

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1KY	XC6102D429MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1KZ	XC6102D430MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1L	R3111N311C	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
1L0	XC6217A31AMR	LVR-IC	LDO, 3.15V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1L0	XC6102D531MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1L1	XC6217A32AMR	LVR-IC	LDO, 3.25V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1L1	XC6102D532MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1L1	S-1313A31-M5T1U3	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1L2	XC6217A33AMR	LVR-IC	LDO, 3.35V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1L2	XC6102D533MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1L2	S-1313A32-M5T1U3	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1L3	XC6217A34AMR	LVR-IC	LDO, 3.45V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1L3	XC6102D534MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1L3	S-1313A33-M5T1U3	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1L4	XC6217A35AMR	LVR-IC	LDO, 3.55V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1L4	XC6102D535MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1L4	S-1313A34-M5T1U3	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1L5	XC6217A36AMR	LVR-IC	LDO, 3.65V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1L5	XC6102D536MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1L5	S-1313A35-M5T1U3	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1L6	XC6217A37AMR	LVR-IC	LDO, 3.75V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1L6	XC6102D537MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1L7	XC6217A38AMR	LVR-IC	LDO, 3.85V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1L7	XC6102D538MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1L8	XC6217A39AMR	LVR-IC	LDO, 3.95V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1L8	XC6102D539MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1L9	XC6102D540MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1LA	XC6102D541MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1LA	S-1313A10-M5T1U3	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LB	XC6102D542MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1LB	S-1313A11-M5T1U3	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LC	XC6102D543MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1LC	S-1313A12-M5T1U3	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LD	XC6102D544MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1LD	S-1313A13-M5T1U3	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LE	XC6102D545MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1LE	S-1313A14-M5T1U3	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LF	XC6102D546MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1LF	XC6102D516MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1LF	S-1313A15-M5T1U3	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LG	S-1313A16-M5T1U3	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LH	XC6102D517MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1LH	XC6102D547MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1LH	S-1313A17-M5T1U3	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LJ	S-1313A18-M5T1U3	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LK	XC6102D518MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1LK	XC6102D548MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1LK	S-1313A1J-M5T1U3	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LL	XC6102D519MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1LL	XC6102D549MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1LL	S-1313A19-M5T1U3	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LM	XC6102D550MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1LM	XC6102D520MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1LN	XC6102D521MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1LN	S-1313A20-M5T1U3	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LO	S-1313A21-M5T1U3	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LP	XC6102D522MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1LP	S-1313A22-M5T1U3	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LQ	S-1313A23-M5T1U3	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LR	XC6102D523MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1LR	S-1313A24-M5T1U3	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LS	XC6102D524MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1LS	S-1313A25-M5T1U3	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LT	XC6102D525MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1LT	S-1313A26-M5T1U3	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LU	XC6102D526MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1LU	S-1313A28-M5T1U3	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LV	XC6102D527MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1LV	S-1313A27-M5T1U3	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LX	XC6102D528MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor

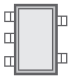

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1LX	S-1313A2J-M5T1U3	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LY	XC6102D529MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1LY	S-1313A29-M5T1U3	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1LZ	XC6102D530MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1LZ	S-1313A30-M5T1U3	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1M	R3111N411C	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
1M0	XC6217B31AMR	LVR-IC	LDO, 3.15V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1M0	XC6233H12BMR-G	LVR-IC	LDO, 1.25V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1M0	IXD1233H12BMR-G	LVR-IC	LDO, 1.25V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1M0	XC6102D631MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1M1	XC6233H13BMR-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1M1	XC6217B32AMR	LVR-IC	LDO, 3.25V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1M1	IXD1233H13BMR-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1M1	XC6102D632MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1M2	XC6217B33AMR	LVR-IC	LDO, 3.35V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1M2	XC6233H14BMR-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1M2	IXD1233H14BMR-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1M2	XC6102D633MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1M3	XC6233H15BMR-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1M3	XC6217B34AMR	LVR-IC	LDO, 3.45V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1M3	IXD1233H15BMR-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1M3	XC6102D634MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1M4	XC6233H16BMR-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1M4	XC6217B35AMR	LVR-IC	LDO, 3.55V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1M4	IXD1233H16BMR-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1M4	XC6102D635MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1M5	XC6233H17BMR-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1M5	XC6217B36AMR	LVR-IC	LDO, 3.65V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1M5	IXD1233H17BMR-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1M5	XC6102D636MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1M6	XC6233H18BMR-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1M6	XC6217B37AMR	LVR-IC	LDO, 3.75V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1M6	IXD1233H18BMR-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1M6	XC6102D637MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1M7	XC6233H19BMR-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1M7	XC6217B38AMR	LVR-IC	LDO, 3.85V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1M7	IXD1233H19BMR-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1M7	XC6102D638MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1M8	XC6233H20BMR-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1M8	XC6217B39AMR	LVR-IC	LDO, 3.95V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1M8	IXD1233H20BMR-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1M8	XC6102D639MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1M9	XC6233H21BMR-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1M9	IXD1233H21BMR-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1M9	XC6102D640MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1MA	XC6233H22BMR-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1MA	IXD1233H22BMR-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1MA	XC6102D641MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1MB	IXD1233H23BMR-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1MB	XC6233H23BMR-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1MB	XC6102D642MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1MC	IXD1233H24BMR-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1MC	XC6233H24BMR-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1MC	XC6102D643MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1MD	IXD1233H25BMR-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1MD	XC6233H25BMR-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1MD	XC6102D644MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1ME	XC6233H26BMR-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1ME	IXD1233H26BMR-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1ME	XC6102D645MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1MF	XC6233H27BMR-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1MF	IXD1233H27BMR-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1MF	XC6102D646MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1MF	XC6102D616MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1MH	XC6233H28BMR-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1MH	IXD1233H28BMR-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1MH	XC6102D647MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1MH	XC6102D617MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1MK	XC6233H29BMR-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1MK	IXD1233H29BMR-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1MK	XC6102D618MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1MK	XC6102D648MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1ML	XC6233H30BMR-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1ML	IXD1233H30BMR-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1ML	XC6102D649MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1ML	XC6102D619MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1MM	XC6233H31BMR-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1MM	IXD1233H31BMR-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1MM	XC6102D650MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1MM	XC6102D620MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1MN	IXD1233H32BMR-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1MN	XC6233H32BMR-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1MN	XC6102D621MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1MP	XC6233H33BMR-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1MP	IXD1233H33BMR-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1MP	XC6102D622MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1MR	IXD1233H34BMR-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1MR	XC6233H34BMR-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1MR	XC6102D623MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1MS	XC6233H35BMR-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
1MS	IXD1233H35BMR-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
1MS	XC6102D624MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1MT	XC6102D625MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1MU	XC6102D626MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1MV	XC6102D627MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1MX	XC6102D628MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1MY	XC6102D629MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1MZ	XC6102D630MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1N	R3111N511C	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
1N1	S-1313B31-M5T1U3	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1N2	S-1313B32-M5T1U3	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1N3	S-1313B33-M5T1U3	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1N4	S-1313B34-M5T1U3	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1N5	S-1313B35-M5T1U3	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NA	S-1313B10-M5T1U3	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NB	S-1313B11-M5T1U3	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NC	S-1313B12-M5T1U3	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1ND	S-1313B13-M5T1U3	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NE	S-1313B14-M5T1U3	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NF	S-1313B15-M5T1U3	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NG	S-1313B16-M5T1U3	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NH	S-1313B17-M5T1U3	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NJ	S-1313B18-M5T1U3	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NK	S-1313B1J-M5T1U3	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NL	S-1313B19-M5T1U3	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NN	S-1313B20-M5T1U3	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NO	S-1313B21-M5T1U3	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NP	S-1313B22-M5T1U3	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NQ	S-1313B23-M5T1U3	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NR	S-1313B24-M5T1U3	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NS	S-1313B25-M5T1U3	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NT	S-1313B26-M5T1U3	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NU	S-1313B27-M5T1U3	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NV	S-1313B28-M5T1U3	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NX	S-1313B2J-M5T1U3	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NY	S-1313B29-M5T1U3	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1NZ	S-1313B30-M5T1U3	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1O1	S-1313C31-M5T1U3	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1O2	S-1313C32-M5T1U3	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1O3	S-1313C33-M5T1U3	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1O4	S-1313C34-M5T1U3	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1O5	S-1313C35-M5T1U3	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OA	S-1313C10-M5T1U3	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OB	S-1313C11-M5T1U3	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OC	S-1313C12-M5T1U3	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OD	S-1313C13-M5T1U3	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OE	S-1313C14-M5T1U3	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OF	S-1313C15-M5T1U3	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OG	S-1313C16-M5T1U3	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OH	S-1313C17-M5T1U3	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii

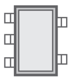

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1OJ	S-1313C18-M5T1U3	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OK	S-1313C1J-M5T1U3	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OL	S-1313C19-M5T1U3	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1ON	S-1313C20-M5T1U3	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OO	S-1313C21-M5T1U3	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OP	S-1313C22-M5T1U3	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OQ	S-1313C23-M5T1U3	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OR	S-1313C24-M5T1U3	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OS	S-1313C25-M5T1U3	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OT	S-1313C26-M5T1U3	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OU	S-1313C27-M5T1U3	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OV	S-1313C28-M5T1U3	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OX	S-1313C2J-M5T1U3	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OY	S-1313C29-M5T1U3	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1OZ	S-1313C30-M5T1U3	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1P	XC6234H331VR-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SOT-25J	VR4	6g	F01	10	28cx	Tor
1P	XC6234H281VR-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SOT-25J	VR4	6g	F01	10	28cx	Tor
1P	XC6234H251VR-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SOT-25J	VR4	6g	F01	10	28cx	Tor
1P	XC6234H181VR-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	SOT-25J	VR4	6g	F01	10	28cx	Tor
1P	XC6234H151VR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SOT-25J	VR4	6g	F01	10	28cx	Tor
1P	XC6234H121VR-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	SOT-25J	VR4	6g	F01	10	28cx	Tor
1P	XC6234H301VR-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SOT-25J	VR4	6g	F01	10	28cx	Tor
1P0	XC6102E431MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1P1	XC6102E432MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1P1	S-1313D31-M5T1U3	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1P2	XC6102E433MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1P2	S-1313D32-M5T1U3	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1P3	XC6102E434MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1P3	S-1313D33-M5T1U3	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1P4	XC6102E435MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1P4	S-1313D34-M5T1U3	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1P5	XC6102E436MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1P5	S-1313D35-M5T1U3	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1P6	XC6102E437MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1P7	XC6102E438MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1P8	XC6102E439MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1P9	XC6102E440MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1PA	XC6102E441MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1PA	S-1313D10-M5T1U3	LVR-IC	LDO, 1.0V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PB	XC6102E442MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1PB	S-1313D11-M5T1U3	LVR-IC	LDO, 1.1V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PC	XC6102E443MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1PC	S-1313D12-M5T1U3	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PD	XC6102E444MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1PD	S-1313D13-M5T1U3	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PE	XC6102E445MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1PE	S-1313D14-M5T1U3	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PF	XC6102E446MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1PF	XC6102E416MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1PF	S-1313D15-M5T1U3	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PG	S-1313D16-M5T1U3	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PH	XC6102E447MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1PH	XC6102E417MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1PH	S-1313D17-M5T1U3	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PJ	S-1313D18-M5T1U3	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PK	XC6102E448MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1PK	XC6102E418MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1PK	S-1313D1J-M5T1U3	LVR-IC	LDO, 1.85V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PL	XC6102E449MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1PL	XC6102E419MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1PL	S-1313D19-M5T1U3	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PM	XC6102E450MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1PM	XC6102E420MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1PN	XC6102E421MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1PN	S-1313D20-M5T1U3	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PO	S-1313D21-M5T1U3	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PP	XC6102E422MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1PP	S-1313D22-M5T1U3	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PQ	S-1313D23-M5T1U3	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PR	XC6102E423MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor

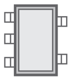

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1PR	S-1313D24-M5T1U3	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PS	XC6102E424MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1PS	S-1313D25-M5T1U3	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PT	XC6102E425MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1PT	S-1313D26-M5T1U3	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PU	XC6102E426MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1PU	S-1313D27-M5T1U3	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PV	XC6102E427MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1PV	S-1313D28-M5T1U3	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PX	XC6102E428MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1PX	S-1313D2J-M5T1U3	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PY	XC6102E429MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1PY	S-1313D29-M5T1U3	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1PZ	XC6102E430MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1PZ	S-1313D30-M5T1U3	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1R	R1210N311A	DC/DC-IC	PWM step-up, 3.1V, 35..100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
1R0	XC6102E531MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1R1	XC6102E532MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1R2	XC6102E533MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1R3	XC6102E534MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1R4	XC6102E535MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1R5	XC6102E536MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1R6	XC6102E537MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1R7	XC6102E538MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1R8	XC6102E539MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1R9	XC6102E540MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1RA	XC6102E541MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1RB	XC6102E542MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1RC	XC6102E543MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1RD	XC6102E544MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1RE	XC6102E545MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1RF	XC6102E516MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1RF	XC6102E546MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1RH	XC6102E547MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1RH	XC6102E517MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1RK	XC6102E548MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1RK	XC6102E518MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1RL	XC6102E519MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1RL	XC6102E549MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1RM	XC6102E520MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1RM	XC6102E550MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1RN	XC6102E521MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1RP	XC6102E522MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1RR	XC6102E523MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1RS	XC6102E524MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1RT	XC6102E525MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1RU	XC6102E526MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1RV	XC6102E527MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1RX	XC6102E528MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1RY	XC6102E529MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1RZ	XC6102E530MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1S0	XC6102E631MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1S1	XC6102E632MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1S2	XC6102E633MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1S3	XC6102E634MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1S4	XC6102E635MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1S5	XC6102E636MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1S6	XC6102E637MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1S7	XC6102E638MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1S8	XC6102E639MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1S9	XC6102E640MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1SA	XC6102E641MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1SB	XC6102E642MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1SC	XC6102E643MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1SD	XC6102E644MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1SE	XC6102E645MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1SF	XC6102E646MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1SF	XC6102E616MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1SH	XC6102E617MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1SH	XC6102E647MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor

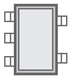

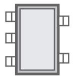

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1SK	XC6102E618MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1SK	XC6102E648MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1SL	XC6102E619MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1SL	XC6102E649MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1SM	XC6102E650MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1SM	XC6102E620MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1SN	XC6102E621MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1SP	XC6102E622MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1SR	XC6102E623MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1SS	XC6102E624MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1ST	XC6102E625MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1SU	XC6102E626MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1SV	XC6102E627MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1SX	XC6102E628MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1SY	XC6102E629MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1SZ	XC6102E630MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1T0	XC6102F531MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1T1	XC6102F532MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1T1	S-1333A31-M5T1U3	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1T2	XC6102F533MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1T2	S-1333A32-M5T1U3	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1T3	XC6102F534MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1T3	S-1333A33-M5T1U3	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1T4	XC6102F535MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1T4	S-1333A34-M5T1U3	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1T5	XC6102F536MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1T5	S-1333A35-M5T1U3	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1T6	XC6102F537MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1T7	XC6102F538MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1T8	XC6102F539MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1T9	XC6102F540MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1TA	XC6102F541MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1TA	S-1333A10-M5T1U3	LVR-IC	LDO, 1.0V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1TB	XC6102F542MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1TB	S-1333A11-M5T1U3	LVR-IC	LDO, 1.1V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TC	XC6102F543MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1TC	S-1333A12-M5T1U3	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TD	XC6102F544MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1TD	S-1333A13-M5T1U3	LVR-IC	LDO, 1.3V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TE	XC6102F545MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1TE	S-1333A14-M5T1U3	LVR-IC	LDO, 1.4V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TF	XC6102F546MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1TF	XC6102F516MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1TF	S-1333A15-M5T1U3	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TG	S-1333A16-M5T1U3	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TH	XC6102F517MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1TH	XC6102F547MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1TH	S-1333A17-M5T1U3	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TJ	S-1333A18-M5T1U3	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TK	XC6102F518MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1TK	XC6102F548MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1TK	S-1333A1J-M5T1U3	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TL	XC6102F519MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1TL	XC6102F549MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1TL	S-1333A19-M5T1U3	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TM	XC6102F550MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1TM	XC6102F520MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1TN	XC6102F521MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1TN	S-1333A20-M5T1U3	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TO	S-1333A21-M5T1U3	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TP	XC6102F522MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1TP	S-1333A22-M5T1U3	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TQ	S-1333A23-M5T1U3	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TR	XC6102F523MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1TR	S-1333A24-M5T1U3	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TS	XC6102F524MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1TS	S-1333A25-M5T1U3	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TT	XC6102F525MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1TT	S-1333A26-M5T1U3	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TU	XC6102F526MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor

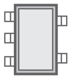

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1TU	S-1333A28-M5T1U3	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TV	XC6102F527MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1TV	S-1333A27-M5T1U3	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TX	XC6102F528MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1TX	S-1333A2J-M5T1U3	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TY	XC6102F529MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1TY	S-1333A29-M5T1U3	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1TZ	XC6102F530MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1TZ	S-1333A30-M5T1U3	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1U0	XC6102F631MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1U1	XC6102F632MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1U1	S-1333B31-M5T1U3	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1U2	XC6102F633MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1U2	S-1333B32-M5T1U3	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1U3	XC6102F634MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1U3	S-1333B33-M5T1U3	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1U4	XC6102F635MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1U4	S-1333B34-M5T1U3	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1U5	XC6102F636MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1U5	S-1333B35-M5T1U3	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1U6	XC6102F637MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1U7	XC6102F638MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1U8	XC6102F639MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1U9	XC6102F640MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1UA	XC6102F641MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1UA	S-1333B10-M5T1U3	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UB	XC6102F642MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1UB	S-1333B11-M5T1U3	LVR-IC	LDO, 1.1V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UC	XC6102F643MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1UC	S-1333B12-M5T1U3	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UD	XC6102F644MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1UD	S-1333B13-M5T1U3	LVR-IC	LDO, 1.3V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UE	XC6102F645MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1UE	S-1333B14-M5T1U3	LVR-IC	LDO, 1.4V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UF	XC6102F646MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1UF	XC6102F616MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1UF	S-1333B15-M5T1U3	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UG	S-1333B16-M5T1U3	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UH	XC6102F617MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1UH	XC6102F647MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1UH	S-1333B17-M5T1U3	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UJ	S-1333B18-M5T1U3	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UK	XC6102F618MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1UK	XC6102F648MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1UK	S-1333B1J-M5T1U3	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UL	XC6102F619MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1UL	XC6102F649MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1UL	S-1333B19-M5T1U3	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UM	XC6102F650MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
1UM	XC6102F620MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1UN	XC6102F621MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1UN	S-1333B20-M5T1U3	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UO	S-1333B21-M5T1U3	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UP	XC6102F622MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1UP	S-1333B22-M5T1U3	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UQ	S-1333B23-M5T1U3	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UR	XC6102F623MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1UR	S-1333B24-M5T1U3	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1US	XC6102F624MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1US	S-1333B25-M5T1U3	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UT	XC6102F625MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1UT	S-1333B26-M5T1U3	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UU	XC6102F626MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1UU	S-1333B27-M5T1U3	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UV	XC6102F627MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1UV	S-1333B28-M5T1U3	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UX	XC6102F628MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1UX	S-1333B2J-M5T1U3	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1UY	XC6102F629MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1UY	S-1333B29-M5T1U3	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii

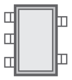

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1UZ	XC6102F630MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
1UZ	S-1333B30-M5T1U3	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
1V0	XC6102H631MR	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1V1	XC6102H632MR	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1V1	S-1333C31-M5T1U3	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1V2	XC6102H633MR	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1V2	S-1333C32-M5T1U3	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1V3	XC6102H634MR	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1V3	S-1333C33-M5T1U3	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1V4	XC6102H635MR	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1V4	S-1333C34-M5T1U3	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1V5	XC6102H636MR	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1V5	TAR5S15U	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
1V5	S-1333C35-M5T1U3	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1V5	TAR5S15	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
1V6	XC6102H637MR	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1V6	TAR5S16	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
1V6	TAR5S16U	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
1V7	XC6217A082MR	LVR-IC	LDO, 0.8V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1V7	XC6102H638MR	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1V7	TAR5S17	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
1V7	TAR5S17U	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
1V8	XC6217A092MR	LVR-IC	LDO, 0.9V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1V8	XC6102H639MR	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1V8	TAR5S18	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
1V8	TAR5S18U	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
1V9	XC6217A102MR	LVR-IC	LDO, 1.0V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1V9	XC6102H640MR	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1V9	TAR5S19	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
1V9	TAR5S19U	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
1VA	XC6217A112MR	LVR-IC	LDO, 1.1V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VA	XC6102H641MR	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1VA	S-1333C10-M5T1U3	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VB	XC6217A122MR	LVR-IC	LDO, 1.2V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VB	XC6102H642MR	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1VB	S-1333C11-M5T1U3	LVR-IC	LDO, 1.1V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VC	XC6217A132MR	LVR-IC	LDO, 1.3V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VC	XC6102H643MR	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1VC	S-1333C12-M5T1U3	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VD	XC6217A142MR	LVR-IC	LDO, 1.4V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VD	XC6102H644MR	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1VD	S-1333C13-M5T1U3	LVR-IC	LDO, 1.3V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VE	XC6217A152MR	LVR-IC	LDO, 1.5V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VE	XC6102H645MR	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1VE	S-1333C14-M5T1U3	LVR-IC	LDO, 1.4V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VF	XC6217A162MR	LVR-IC	LDO, 1.6V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VF	XC6102H616MR	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
1VF	XC6102H646MR	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1VF	S-1333C15-M5T1U3	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VG	S-1333C16-M5T1U3	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VH	XC6217A172MR	LVR-IC	LDO, 1.7V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VH	XC6102H647MR	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1VH	XC6102H617MR	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
1VH	S-1333C17-M5T1U3	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VJ	S-1333C18-M5T1U3	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VK	XC6217A182MR	LVR-IC	LDO, 1.8V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VK	XC6102H648MR	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1VK	XC6102H618MR	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
1VK	S-1333C1J-M5T1U3	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VL	XC6217A192MR	LVR-IC	LDO, 1.9V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VL	XC6102H649MR	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1VL	XC6102H619MR	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
1VL	S-1333C19-M5T1U3	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VM	XC6217A202MR	LVR-IC	LDO, 2.0V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VM	XC6102H650MR	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
1VM	XC6102H620MR	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
1VN	XC6217A212MR	LVR-IC	LDO, 2.1V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VN	XC6102H621MR	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
1VN	S-1333C20-M5T1U3	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VO	S-1333C21-M5T1U3	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1VP	XC6217A222MR	LVR-IC	LDO, 2.2V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VP	XC6102H622MR	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
1VP	S-1333C22-M5T1U3	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VQ	S-1333C23-M5T1U3	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VR	XC6217A232MR	LVR-IC	LDO, 2.3V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VR	XC6102H623MR	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
1VR	S-1333C24-M5T1U3	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VS	XC6217A242MR	LVR-IC	LDO, 2.4V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VS	XC6102H624MR	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
1VS	S-1333C25-M5T1U3	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VT	XC6217A252MR	LVR-IC	LDO, 2.5V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VT	XC6102H625MR	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
1VT	S-1333C26-M5T1U3	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VU	XC6217A262MR	LVR-IC	LDO, 2.6V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VU	XC6102H626MR	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
1VU	S-1333C27-M5T1U3	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VV	XC6217A272MR	LVR-IC	LDO, 2.7V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VV	XC6102H627MR	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
1VV	S-1333C28-M5T1U3	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VX	XC6217A282MR	LVR-IC	LDO, 2.8V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VX	XC6102H628MR	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
1VX	S-1333C2J-M5T1U3	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VY	XC6217A292MR	LVR-IC	LDO, 2.9V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VY	XC6102H629MR	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
1VY	S-1333C29-M5T1U3	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1VZ	XC6217A302MR	LVR-IC	LDO, 3.0V±2%, 200mA, +CE, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1VZ	XC6102H630MR	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
1VZ	S-1333C30-M5T1U3	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
1W	R1210N311C	DC/DC-IC	PWM step-up, 3.1V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
1X	R1210N411C	DC/DC-IC	PWM step-up, 4.1V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
1X1	S-1333D31-M5T1U3	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1X2	S-1333D32-M5T1U3	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1X3	S-1333D33-M5T1U3	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1X7	XC6217B082MR	LVR-IC	LDO, 0.8V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1X8	XC6217B092MR	LVR-IC	LDO, 0.9V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1X9	XC6217B102MR	LVR-IC	LDO, 1.0V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XA	XC6217B112MR	LVR-IC	LDO, 1.1V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XA	S-1333D10-M5T1U3	LVR-IC	LDO, 1.0V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XB	XC6217B122MR	LVR-IC	LDO, 1.2V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XB	S-1333D11-M5T1U3	LVR-IC	LDO, 1.1V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XC	XC6217B132MR	LVR-IC	LDO, 1.3V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XC	S-1333D12-M5T1U3	LVR-IC	LDO, 1.2V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XD	XC6217B142MR	LVR-IC	LDO, 1.4V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XD	S-1333D13-M5T1U3	LVR-IC	LDO, 1.3V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XE	XC6217B152MR	LVR-IC	LDO, 1.5V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XE	S-1333D14-M5T1U3	LVR-IC	LDO, 1.4V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XF	XC6217B162MR	LVR-IC	LDO, 1.6V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XF	S-1333D15-M5T1U3	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XG	S-1333D16-M5T1U3	LVR-IC	LDO, 1.6V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XH	XC6217B172MR	LVR-IC	LDO, 1.7V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XH	S-1333D17-M5T1U3	LVR-IC	LDO, 1.7V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XJ	S-1333D18-M5T1U3	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XK	XC6217B182MR	LVR-IC	LDO, 1.8V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XK	S-1333D1J-M5T1U3	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XL	XC6217B192MR	LVR-IC	LDO, 1.9V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XL	S-1333D19-M5T1U3	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XM	XC6217B202MR	LVR-IC	LDO, 2.0V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XN	XC6217B212MR	LVR-IC	LDO, 2.1V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XN	S-1333D20-M5T1U3	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XO	S-1333D21-M5T1U3	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XP	XC6217B222MR	LVR-IC	LDO, 2.2V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XP	S-1333D22-M5T1U3	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XQ	S-1333D23-M5T1U3	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XR	XC6217B232MR	LVR-IC	LDO, 2.3V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XR	S-1333D24-M5T1U3	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XS	XC6217B242MR	LVR-IC	LDO, 2.4V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XS	S-1333D25-M5T1U3	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XT	XC6217B252MR	LVR-IC	LDO, 2.5V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XT	S-1333D26-M5T1U3	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XU	XC6217B262MR	LVR-IC	LDO, 2.6V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor

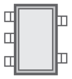

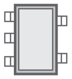

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1XU	S-1333D27-M5T1U3	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XV	XC6217B272MR	LVR-IC	LDO, 2.7V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XV	S-1333D28-M5T1U3	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XX	XC6217B282MR	LVR-IC	LDO, 2.8V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XX	S-1333D2J-M5T1U3	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XY	XC6217B292MR	LVR-IC	LDO, 2.9V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XY	S-1333D29-M5T1U3	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1XZ	XC6217B302MR	LVR-IC	LDO, 3.0V±2%, 200mA, +CE, CL, Shutdown	SOT-25	VR4a	6g		-	28cu	Tor
1XZ	S-1333D30-M5T1U3	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
1Y	R1210N511C	DC/DC-IC	PWM step-up, 5.1V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
2	ELM7510CCC	Vdet-IC	1.0V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
2	ELM7510NCC	Vdet-IC	1.0V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
20	RN5RZ20AA	LVR-IC	LDO, LN, 2V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
20	RN5RF20AA	LVR-IC	LRip, -CE, 2V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
20	XC62EP2002MR-G	LVR-IC	LDO, boosted, 2.0V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
20	XC62ER2002MR-G	LVR-IC	LDO, boosted, 2.0V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
20	R1223N252B	DC/DC-IC	PWM/VFM step-down, +CE, 2.5V±2%, 500kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
20-	XC62HR2002MR-G	LVR-IC	LDO, 2.0V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
200	XC6103A131MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
200AC	LC9009CB5TR200AC	Vdet-IC	2.0V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
200AC	BL8509-200ACRN	Vdet-IC	2.0V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
200AC	GM8509B-200ACRN	Vdet-IC	2.0V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
200AN	LC9009CB5TR200AN	Vdet-IC	2.0V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
200AN	GM8509B-200ANRN	Vdet-IC	2.0V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
200AN	BL8509-200ANRN	Vdet-IC	2.0V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
200BC	LC9009CB5TR200BC	Vdet-IC	2.0V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
200BC	GM8509B-200BCRN	Vdet-IC	2.0V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
200BC	BL8509-200BCRN	Vdet-IC	2.0V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
200BN	LC9009CB5TR200BN	Vdet-IC	2.0V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
200BN	GM8509B-200BNRN	Vdet-IC	2.0V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
200BN	BL8509-200BNRN	Vdet-IC	2.0V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
200CC	LC9009CB5TR200CC	Vdet-IC	2.0V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
200CC	GM8509B-200CCRN	Vdet-IC	2.0V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
200CC	BL8509-200CCRN	Vdet-IC	2.0V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
200CN	LC9009CB5TR200CN	Vdet-IC	2.0V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
200CN	GM8509B-200CNRN	Vdet-IC	2.0V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
200CN	BL8509-200CNRN	Vdet-IC	2.0V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
200DC	LC9009CB5TR200DC	Vdet-IC	2.0V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
200DC	GM8509B-200DCRN	Vdet-IC	2.0V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
200DC	BL8509-200DCRN	Vdet-IC	2.0V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
200DN	LC9009CB5TR200DN	Vdet-IC	2.0V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
200DN	BL8509-200DNRN	Vdet-IC	2.0V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
200DN	GM8509B-200DNRN	Vdet-IC	2.0V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
200EC	LC9009CB5TR200EC	Vdet-IC	2.0V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
200EC	GM8509B-200ECRN	Vdet-IC	2.0V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
200EC	BL8509-200ECRN	Vdet-IC	2.0V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
200EN	LC9009CB5TR200EN	Vdet-IC	2.0V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
200EN	BL8509-200ENRN	Vdet-IC	2.0V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
200EN	GM8509B-200ENRN	Vdet-IC	2.0V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
200FC	LC9009CB5TR200FC	Vdet-IC	2.0V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
200FC	BL8509-200FCRN	Vdet-IC	2.0V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
200FC	GM8509B-200FCRN	Vdet-IC	2.0V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
200FN	LC9009CB5TR200FN	Vdet-IC	2.0V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
200FN	BL8509-200FNRN	Vdet-IC	2.0V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
200FN	GM8509B-200FNRN	Vdet-IC	2.0V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
200GC	LC9009CB5TR200GC	Vdet-IC	2.0V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
200GC	BL8509-200GCRN	Vdet-IC	2.0V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
200GC	GM8509B-200GCRN	Vdet-IC	2.0V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
200GN	LC9009CB5TR200GN	Vdet-IC	2.0V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
200GN	BL8509-200GNRN	Vdet-IC	2.0V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
200GN	GM8509B-200GNRN	Vdet-IC	2.0V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
201	XC6103A132MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
202	XC6103A133MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
203	XC6103A134MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
204	XC6103A135MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
205	XC6103A136MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
206	XC6103A137MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
207	XC6103A138MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
208	XC6103A139MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
209	R3112N091A	Vdet-IC	0.9V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric

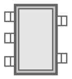

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
209	XC6103A140MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
20A	XC6103A141MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
20A	AAT60020A-S5	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
20-A	UTC8120-A	Vdet-IC	2.0V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
20B	XC6103A142MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
20B	AAT60020B-S5	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
20-B	UTC8120-B	Vdet-IC	2.0V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
20C	XC6103A143MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
20C	AAT60020C-S5	Vdet-IC	2.0V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
20D	XC6103A144MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
20D	AAT60020D-S5	Vdet-IC	2.0V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
20E	XC6103A145MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
20F	XC6103A146MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
20F	XC6103A116MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
20H	XC6103A117MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
20H	XC6103A147MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
20K	TK71720S	LVR-IC	LDO, 2.0V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
20K	XC6103A148MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
20K	XC6103A118MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
20L	TK71620ASCL	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
20L	XC6103A119MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
20L	XC6103A149MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
20M	IXD1216B202MR	LVR-IC	2.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
20M	XC6216B202MR	LVR-IC	2.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
20M	XC6103A150MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
20M	XC6103A120MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
20N	IXD1216B212MR	LVR-IC	2.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
20N	XC6216B212MR	LVR-IC	2.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
20N	XC6103A121MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
20P	XC6103A122MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
20P	XC6216B222MR	LVR-IC	2.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
20P	IXD1216B222MR	LVR-IC	2.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
20R	XC6103A123MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
20R	XC6216B232MR	LVR-IC	2.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
20R	IXD1216B232MR	LVR-IC	2.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
20S	XC6216B242MR	LVR-IC	2.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
20S	IXD1216B242MR	LVR-IC	2.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
20S	XC6103A124MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
20T	XC6103A125MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
20T	XC6216B252MR	LVR-IC	2.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
20T	IXD1216B252MR	LVR-IC	2.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
20T	TK71420S	LVR-IC	LDO, 2.0V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
20U	XC6216B262MR	LVR-IC	2.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
20U	IXD1216B262MR	LVR-IC	2.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
20U	XC6103A126MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
20V	IXD1216B272MR	LVR-IC	2.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
20V	XC6103A127MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
20V	XC6216B272MR	LVR-IC	2.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
20X	XC6216B282MR	LVR-IC	2.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
20X	XC6103A128MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
20X	IXD1216B282MR	LVR-IC	2.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
20Y	IXD1216B292MR	LVR-IC	2.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
20Y	XC6216B292MR	LVR-IC	2.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
20Y	XC6103A129MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
20Z	XC6216B302MR	LVR-IC	3.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
20Z	XC6103A130MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
20Z	IXD1216B302MR	LVR-IC	3.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21	RN5RZ21AA	LVR-IC	LDO, LN, 2.1V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
21	XC62ER2102MR-G	LVR-IC	LDO, boosted, 2.1V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
21	R1223N302B	DC/DC-IC	PWM/VFM step-down, +CE, 3V±2%, 500kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
21	XC62EP2102MR-G	LVR-IC	LDO, boosted, 2.1V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
21	RN5RF21AA	LVR-IC	LRip, -CE, 2.1V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
21-	XC62HR2102MR-G	LVR-IC	LDO, 2.1V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
210	R3112N101A	Vdet-IC	1.0V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
210	XC6216B312MR	LVR-IC	3.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
210	XC6103A231MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
210	IXD1216B312MR	LVR-IC	3.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
210AC	LC9009CB5TR210AC	Vdet-IC	2.1V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
210AC	GM8509B-210ACRN	Vdet-IC	2.1V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
210AC	BL8509-210ACRN	Vdet-IC	2.1V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb

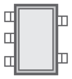

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
210AN	LC9009CB5TR210AN	Vdet-IC	2.1V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
210AN	GM8509B-210ANRN	Vdet-IC	2.1V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
210AN	BL8509-210ANRN	Vdet-IC	2.1V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
210BC	LC9009CB5TR210BC	Vdet-IC	2.1V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
210BC	BL8509-210BCRN	Vdet-IC	2.1V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
210BC	GM8509B-210BCRN	Vdet-IC	2.1V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
210BN	LC9009CB5TR210BN	Vdet-IC	2.1V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
210BN	BL8509-210BNRN	Vdet-IC	2.1V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
210BN	GM8509B-210BNRN	Vdet-IC	2.1V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
210CC	LC9009CB5TR210CC	Vdet-IC	2.1V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
210CC	BL8509-210CCRN	Vdet-IC	2.1V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
210CC	GM8509B-210CCRN	Vdet-IC	2.1V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
210CN	LC9009CB5TR210CN	Vdet-IC	2.1V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
210CN	BL8509-210CNRN	Vdet-IC	2.1V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
210CN	GM8509B-210CNRN	Vdet-IC	2.1V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
210DC	LC9009CB5TR210DC	Vdet-IC	2.1V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
210DC	BL8509-210DCRN	Vdet-IC	2.1V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
210DC	GM8509B-210DCRN	Vdet-IC	2.1V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
210DN	LC9009CB5TR210DN	Vdet-IC	2.1V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
210DN	BL8509-210DNRN	Vdet-IC	2.1V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
210DN	GM8509B-210DNRN	Vdet-IC	2.1V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
210EC	LC9009CB5TR210EC	Vdet-IC	2.1V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
210EC	GM8509B-210ECRN	Vdet-IC	2.1V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
210EC	BL8509-210ECRN	Vdet-IC	2.1V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
210EN	LC9009CB5TR210EN	Vdet-IC	2.1V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
210EN	BL8509-210ENRN	Vdet-IC	2.1V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
210EN	GM8509B-210ENRN	Vdet-IC	2.1V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
210FC	LC9009CB5TR210FC	Vdet-IC	2.1V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
210FC	BL8509-210FCRN	Vdet-IC	2.1V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
210FC	GM8509B-210FCRN	Vdet-IC	2.1V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
210FN	LC9009CB5TR210FN	Vdet-IC	2.1V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
210FN	BL8509-210FNRN	Vdet-IC	2.1V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
210FN	GM8509B-210FNRN	Vdet-IC	2.1V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
210GC	LC9009CB5TR210GC	Vdet-IC	2.1V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
210GC	GM8509B-210GCRN	Vdet-IC	2.1V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
210GC	BL8509-210GCRN	Vdet-IC	2.1V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
210GN	LC9009CB5TR210GN	Vdet-IC	2.1V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
210GN	BL8509-210GNRN	Vdet-IC	2.1V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
210GN	GM8509B-210GNRN	Vdet-IC	2.1V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
211	R3112N111A	Vdet-IC	1.1V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
211	IXD1216B322MR	LVR-IC	3.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
211	XC6216B322MR	LVR-IC	3.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
211	XC6103A232MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
212	R3112N121A	Vdet-IC	1.2V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
212	XC6103A233MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
212	XC6216B332MR	LVR-IC	3.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
212	IXD1216B332MR	LVR-IC	3.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
213	R3112N131A	Vdet-IC	1.3V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
213	XC6216B342MR	LVR-IC	3.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
213	IXD1216B342MR	LVR-IC	3.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
213	XC6103A234MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
214	R3112N141A	Vdet-IC	1.4V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
214	IXD1216B352MR	LVR-IC	3.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
214	XC6103A235MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
214	XC6216B352MR	LVR-IC	3.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
215	R3112N151A	Vdet-IC	1.5V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
215	R1126N151B	LVR-IC	LDO, Low noise, 1.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
215	XC6216B362MR	LVR-IC	3.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
215	IXD1216B362MR	LVR-IC	3.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
215	XC6103A236MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
216	R3112N161A	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
216	R1126N161B	LVR-IC	LDO, Low noise, 1.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
216	XC6103A237MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
216	IXD1216B372MR	LVR-IC	3.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
216	XC6216B372MR	LVR-IC	3.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
217	R3112N171A	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
217	R1126N171B	LVR-IC	LDO, Low noise, 1.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
217	XC6216B382MR	LVR-IC	3.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
217	XC6103A238MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
217	IXD1216B382MR	LVR-IC	3.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
218	R3112N181A	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
218	R1126N181B	LVR-IC	LDO, Low noise, 1.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
218	XC6103A239MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
218	XC6216B392MR	LVR-IC	3.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
218	IXD1216B392MR	LVR-IC	3.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
219	R3112N191A	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
219	R1126N191B	LVR-IC	LDO, Low noise, 1.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
219	XC6216B402MR	LVR-IC	4.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
219	XC6103A240MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
219	IXD1216B402MR	LVR-IC	4.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21A	APR3021-15B	Vdet-IC	1.5V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vd1	Anp
21A	XC6103A241MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
21A	XC6216B412MR	LVR-IC	4.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
21A	IXD1216B412MR	LVR-IC	4.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21A	AP6213A-4HNHFGP1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21A	AP6213A-4HNHFPP1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21A	AP6213A-4HNHFPA1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21A	AP6213A-4HNHFPA	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21A	AP6213A-4HNHFGP	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21A	AP6213A-4HNHFGA	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21A	AP6213A-09NHFGP	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21A	AP6213A-09NHFGA	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21A	AP6213A-09NHFGA1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21A	AP6213A-09NHFPP1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21A	AP6213A-09NHFGP1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21A	AP6213A-09NHFPP	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21A	AP6213A-09NHFPA	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21A	AP6213A-4HNHFPP	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21A	AP6213A-09NHFPA1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21A	AP6213A-4HNHFGA1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21A	AAT60021A-S5	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
21-A	UTC8121-A	Vdet-IC	2.1V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
21B	APR3021-17B	Vdet-IC	1.75V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vd1	Anp
21B	XC6103A242MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
21B	IXD1216B422MR	LVR-IC	4.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21B	XC6216B422MR	LVR-IC	4.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
21B	AP6213A-09NLFPP	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21B	AP6213A-4HNLFPA1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21B	AP6213A-09NLFPA	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21B	AP6213A-09NLFGP1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21B	AP6213A-09NLFPA1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21B	AP6213A-4HNLFPP	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21B	AP6213A-4HNLFPP1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21B	AP6213A-09NLFGA	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21B	AP6213A-4HNLFGP	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21B	AP6213A-4HNLFGA	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21B	AP6213A-09NLFPP1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21B	AP6213A-09NLFGA1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21B	AP6213A-4HNLFPA	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21B	AP6213A-4HNLFGP1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21B	AP6213A-4HNLFGA1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21B	AP6213A-09NLFGP	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21B	AAT60021B-S5	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
21-B	UTC8121-B	Vdet-IC	2.1V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
21C	APR3021-23B	Vdet-IC	2.32V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vd1	Anp
21C	XC6216B432MR	LVR-IC	4.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
21C	XC6103A243MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
21C	IXD1216B432MR	LVR-IC	4.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21C	AP6213A-09NHNPP1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21C	AP6213A-4HNHNPP	LVR-IC	LDO, 4.75V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21C	AP6213A-09NHNGA1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21C	AP6213A-09NHNPA1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21C	AP6213A-4HNHNPA	LVR-IC	LDO, 4.75V±2%, 300mA. +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21C	AP6213A-4HNHNGA1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21C	AP6213A-4HNHNPP1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21C	AP6213A-09NHNPP	LVR-IC	LDO, 0.9V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21C	AP6213A-09NHNGP	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21C	AP6213A-4HNHNPA1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21C	AP6213A-4HNHNGP1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21C	AP6213A-09NHNPA	LVR-IC	LDO, 0.9V±2%, 300mA. +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw

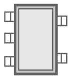

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
21C	AP6213A-09NHNGP1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21C	AP6213A-09NHNGA	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21C	AP6213A-4HNHNGP	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21C	AP6213A-4HNHNGA	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21C	AAT60021C-S5	Vdet-IC	2.1V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
21D	APR3021-26B	Vdet-IC	2.63V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vd1	Anp
21D	IXD1216B442MR	LVR-IC	4.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21D	XC6216B442MR	LVR-IC	4.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
21D	XC6103A244MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
21D	AP6213A-09NLNGA1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21D	AP6213A-4HNLNPA	LVR-IC	LDO, 4.75V±2%, 300mA. -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21D	AP6213A-09NLNGA	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21D	AP6213A-09NLNGP1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21D	AP6213A-09NLNPP	LVR-IC	LDO, 0.9V±2%, 300mA. -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21D	AP6213A-4HNLNGP1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21D	AP6213A-09NLNPA1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21D	AP6213A-4HNLNGA1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21D	AP6213A-4HNLNGP	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21D	AP6213A-4HNLNPP	LVR-IC	LDO, 4.75V±2%, 300mA. -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21D	AP6213A-4HNLNGA	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21D	AP6213A-4HNLNPP1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21D	AP6213A-09NLNPP1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21D	AP6213A-4HNLNPA1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21D	AP6213A-09NLNPA	LVR-IC	LDO, 0.9V±2%, 300mA. -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21D	AP6213A-09NLNGP	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21D	AAT60021D-S5	Vdet-IC	2.1V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
21E	APR3021-29B	Vdet-IC	2.93V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vd1	Anp
21E	XC6216B452MR	LVR-IC	4.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
21E	IXD1216B452MR	LVR-IC	4.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21E	XC6103A245MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
21E	AP6213A-4HUHFGP	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21E	AP6213A-09UHFGP1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21E	AP6213A-4HUHFPP1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21E	AP6213A-4HUHFPA	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21E	AP6213A-09UHFPP	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21E	AP6213A-09UHFPA	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21E	AP6213A-4HUHFGP1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21E	AP6213A-4HUHFPA1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21E	AP6213A-09UHFGA1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21E	AP6213A-09UHFPA1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21E	AP6213A-09UHFPP1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21E	AP6213A-4HUHFGA1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21E	AP6213A-4HUHFGA	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21E	AP6213A-4HUHFPP	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21E	AP6213A-09UHFGP	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21E	AP6213A-09UHFGA	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21F	APR3021-30B	Vdet-IC	3.08V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vd1	Anp
21F	XC6216B462MR	LVR-IC	4.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
21F	XC6103A216MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
21F	XC6103A246MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
21F	IXD1216B462MR	LVR-IC	4.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21F	AP6213A-09ULFPA	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21F	AP6213A-4HULFPA	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21F	AP6213A-4HULFGP	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21F	AP6213A-09ULFGP1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21F	AP6213A-4HULFPP1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21F	AP6213A-09ULFPA1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21F	AP6213A-09ULFGP	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21F	AP6213A-09ULFPP1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21F	AP6213A-4HULFGA1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21F	AP6213A-4HULFGP1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21F	AP6213A-09ULFGA1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21F	AP6213A-4HULFGA	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21F	AP6213A-09ULFGA	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21F	AP6213A-4HULFPA1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21F	AP6213A-4HULFPP	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21F	AP6213A-09ULFPP	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21G	APR3021-39B	Vdet-IC	3.9V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vd1	Anp
21G	AP6213A-09UHNGP	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21G	AP6213A-4HUHNPA1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw

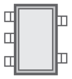

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
21G	AP6213A-4HUHNPP	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21G	AP6213A-4HUHNGA	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21G	AP6213A-4HUHNPA	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21G	AP6213A-4HUHNPP1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21G	AP6213A-4HUHNGA1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21G	AP6213A-09UHNGP1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21G	AP6213A-09UHNGA	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21G	AP6213A-09UHNPP	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21G	AP6213A-09UHNPA	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21G	AP6213A-09UHNPA1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21G	AP6213A-4HUHNGP1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21G	AP6213A-09UHNGA1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21G	AP6213A-09UHNPP1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21G	AP6213A-4HUHNGP	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21H	APR3021-43B	Vdet-IC	4.38V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vd1	Anp
21H	XC6216B472MR	LVR-IC	4.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
21H	XC6103A217MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
21H	XC6103A247MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
21H	IXD1216B472MR	LVR-IC	4.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21H	AP6213A-09ULNPA1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21H	AP6213A-09ULNGA1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21H	AP6213A-4HULNPP	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21H	AP6213A-09ULNGA	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21H	AP6213A-09ULNPP	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21H	AP6213A-4HULNPA1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21H	AP6213A-09ULNPA	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21H	AP6213A-4HULNGA	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21H	AP6213A-4HULNGP1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21H	AP6213A-09ULNPP1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21H	AP6213A-4HULNGP	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21H	AP6213A-4HULNPP1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21H	AP6213A-4HULNPA	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21H	AP6213A-09ULNGP	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21H	AP6213A-4HULNGA1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21H	AP6213A-09ULNGP1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21J	APR3021-46B	Vdet-IC	4.63V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vd1	Anp
21J	AP6213A-4HDHFPP1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21J	AP6213A-09DHFGA1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21J	AP6213A-09DHFPP1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21J	AP6213A-4HDHFGP	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21J	AP6213A-09DHFPP	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21J	AP6213A-09DHFGP	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21J	AP6213A-4HDHFGA1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21J	AP6213A-4HDHFPA1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21J	AP6213A-4HDHFGA	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21J	AP6213A-09DHFGP1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21J	AP6213A-4HDHFGP1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21J	AP6213A-4HDHFPA	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21J	AP6213A-4HDHFPP	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21J	AP6213A-09DHFPA1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21J	AP6213A-09DHFPA	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21J	AP6213A-09DHFGA	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21K	TK71721S	LVR-IC	LDO, 2.1V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
21K	XC6216B482MR	LVR-IC	4.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
21K	XC6103A248MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
21K	XC6103A218MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
21K	IXD1216B482MR	LVR-IC	4.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21K	AP6213A-4HDLFPA	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21K	AP6213A-09DLFPA	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21K	AP6213A-09DLFPP1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21K	AP6213A-09DLFPA1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21K	AP6213A-4HDLFPP	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21K	AP6213A-09DLFGP1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21K	AP6213A-4HDLFPP1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21K	AP6213A-09DLFGA	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21K	AP6213A-4HDLFGP1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21K	AP6213A-09DLFGP	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21K	AP6213A-4HDLFPA1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21K	AP6213A-4HDLFGA1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21K	AP6213A-09DLFPP	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw

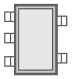

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
21K	AP6213A-4HDLFGP	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21K	AP6213A-4HDLFGA	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21K	AP6213A-09DLFGA1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21L	TK71621ASCL	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
21L	IXD1216B492MR	LVR-IC	4.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21L	XC6103A219MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
21L	XC6216B492MR	LVR-IC	4.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
21L	XC6103A249MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
21L	AP6213A-4HDHNGA	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21L	AP6213A-09DHNPA1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21L	AP6213A-4HDHNPA	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21L	AP6213A-09DHNPP	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21L	AP6213A-4HDHNPP	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21L	AP6213A-4HDHNGP	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21L	AP6213A-4HDHNPP1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21L	AP6213A-09DHNGP	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21L	AP6213A-09DHNGP1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21L	AP6213A-4HDHNPA1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21L	AP6213A-09DHNPP1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21L	AP6213A-09DHNGA	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21L	AP6213A-4HDHNGP1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21L	AP6213A-09DHNPA	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21L	AP6213A-4HDHNGA1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21L	AP6213A-09DHNGA1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21M	XC6103A250MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
21M	XC6103A220MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
21M	IXD1216B502MR	LVR-IC	5.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21M	XC6216B502MR	LVR-IC	5.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
21M	AP6213A-4HDLNPA	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21M	AP6213A-4HDLNGP	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21M	AP6213A-09DLNPP	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21M	AP6213A-09DLNPP1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21M	AP6213A-4HDLNPA1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21M	AP6213A-09DLNGP1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21M	AP6213A-4HDLNGP1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
21M	AP6213A-09DLNPA	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
21M	AP6213A-4HDLNPP1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
21M	AP6213A-4HDLNGA	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21M	AP6213A-4HDLNPP	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
21M	AP6213A-09DLNGP	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
21M	AP6213A-09DLNGA1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21M	AP6213A-4HDLNGA1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
21M	AP6213A-09DLNGA	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
21M	AP6213A-09DLNPA1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
21N	IXD1216B512MR	LVR-IC	5.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21N	XC6216B512MR	LVR-IC	5.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
21N	XC6103A221MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
21P	XC6103A222MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
21P	IXD1216B522MR	LVR-IC	5.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21P	XC6216B522MR	LVR-IC	5.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
21R	XC6216B532MR	LVR-IC	5.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
21R	IXD1216B532MR	LVR-IC	5.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21R	XC6103A223MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
21S	IXD1216B542MR	LVR-IC	5.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21S	XC6103A224MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
21S	XC6216B542MR	LVR-IC	5.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
21T	XC6216B552MR	LVR-IC	5.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
21T	IXD1216B552MR	LVR-IC	5.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21T	XC6103A225MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
21T	TK71421S	LVR-IC	LDO, 2.1V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
21U	IXD1216B562MR	LVR-IC	5.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21U	XC6216B562MR	LVR-IC	5.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
21U	XC6103A226MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
21V	XC6216B572MR	LVR-IC	5.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
21V	IXD1216B572MR	LVR-IC	5.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21V	XC6103A227MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
21X	XC6216B582MR	LVR-IC	5.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
21X	XC6103A228MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
21X	IXD1216B582MR	LVR-IC	5.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21Y	XC6216B592MR	LVR-IC	5.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor

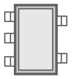

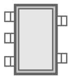

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
21Y	XC6103A229MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
21Y	IXD1216B592MR	LVR-IC	5.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21Z	XC6103A230MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
21Z	IXD1216B602MR	LVR-IC	6.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
21Z	XC6216B602MR	LVR-IC	6.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22	R1223N332B	DC/DC-IC	PWM/VFM step-down, +CE, 3.3V±2%, 500kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
22	XC62ER2202MR-G	LVR-IC	LDO, boosted, 2.2V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
22	XC62EP2202MR-G	LVR-IC	LDO, boosted, 2.2V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
22	RN5RF22AA	LVR-IC	LRip, -CE, 2.2V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
22	RN5RZ22AA	LVR-IC	LDO, LN, 2.2V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
22-	XC62HR2202MR-G	LVR-IC	LDO, 2.2V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
220	R3112N201A	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
220	R1126N201B	LVR-IC	LDO, Low noise, 2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
220	XC6103A331MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
220	XC6216B612MR	LVR-IC	6.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
220	IXD1216B612MR	LVR-IC	6.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
220AC	LC9009CB5TR220AC	Vdet-IC	2.2V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
220AC	BL8509-220ACRN	Vdet-IC	2.2V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
220AC	GM8509B-220ACRN	Vdet-IC	2.2V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
220AN	LC9009CB5TR220AN	Vdet-IC	2.2V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
220AN	GM8509B-220ANRN	Vdet-IC	2.2V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
220AN	BL8509-220ANRN	Vdet-IC	2.2V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
220BC	LC9009CB5TR220BC	Vdet-IC	2.2V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
220BC	BL8509-220BCRN	Vdet-IC	2.2V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
220BC	GM8509B-220BCRN	Vdet-IC	2.2V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
220BN	LC9009CB5TR220BN	Vdet-IC	2.2V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
220BN	BL8509-220BNRN	Vdet-IC	2.2V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
220BN	GM8509B-220BNRN	Vdet-IC	2.2V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
220CC	LC9009CB5TR220CC	Vdet-IC	2.2V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
220CC	GM8509B-220CCRN	Vdet-IC	2.2V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
220CC	BL8509-220CCRN	Vdet-IC	2.2V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
220CN	LC9009CB5TR220CN	Vdet-IC	2.2V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
220CN	BL8509-220CNRN	Vdet-IC	2.2V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
220CN	GM8509B-220CNRN	Vdet-IC	2.2V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
220DC	LC9009CB5TR220DC	Vdet-IC	2.2V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
220DC	GM8509B-220DCRN	Vdet-IC	2.2V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
220DC	BL8509-220DCRN	Vdet-IC	2.2V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
220DN	LC9009CB5TR220DN	Vdet-IC	2.2V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
220DN	GM8509B-220DNRN	Vdet-IC	2.2V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
220DN	BL8509-220DNRN	Vdet-IC	2.2V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
220EC	LC9009CB5TR220EC	Vdet-IC	2.2V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
220EC	BL8509-220ECRN	Vdet-IC	2.2V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
220EC	GM8509B-220ECRN	Vdet-IC	2.2V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
220EN	LC9009CB5TR220EN	Vdet-IC	2.2V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
220EN	GM8509B-220ENRN	Vdet-IC	2.2V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
220EN	BL8509-220ENRN	Vdet-IC	2.2V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
220FC	LC9009CB5TR220FC	Vdet-IC	2.2V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
220FC	GM8509B-220FCRN	Vdet-IC	2.2V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
220FC	BL8509-220FCRN	Vdet-IC	2.2V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
220FN	LC9009CB5TR220FN	Vdet-IC	2.2V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
220FN	GM8509B-220FNRN	Vdet-IC	2.2V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
220FN	BL8509-220FNRN	Vdet-IC	2.2V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
220GC	LC9009CB5TR220GC	Vdet-IC	2.2V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
220GC	BL8509-220GCRN	Vdet-IC	2.2V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
220GC	GM8509B-220GCRN	Vdet-IC	2.2V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
220GN	LC9009CB5TR220GN	Vdet-IC	2.2V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
220GN	BL8509-220GNRN	Vdet-IC	2.2V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
220GN	GM8509B-220GNRN	Vdet-IC	2.2V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
221	R3112N211A	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
221	R1126N211B	LVR-IC	LDO, Low noise, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
221	XC6216B622MR	LVR-IC	6.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
221	IXD1216B622MR	LVR-IC	6.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
221	XC6103A332MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
222	R3112N221A	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
222	R1126N221B	LVR-IC	LDO, Low noise, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
222	XC6216B632MR	LVR-IC	6.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
222	XC6103A333MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
222	IXD1216B632MR	LVR-IC	6.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
223	R3112N231A	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
223	R1126N231B	LVR-IC	LDO, Low noise, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
223	IXD1216B642MR	LVR-IC	6.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
223	XC6216B642MR	LVR-IC	6.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
223	XC6103A334MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
224	R3112N241A	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
224	R1126N241B	LVR-IC	LDO, Low noise, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
224	IXD1216B652MR	LVR-IC	6.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
224	XC6103A335MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
224	XC6216B652MR	LVR-IC	6.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
225	R3112N251A	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
225	R1126N251B	LVR-IC	LDO, Low noise, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
225	XC6103A336MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
225	IXD1216B662MR	LVR-IC	6.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
225	XC6216B662MR	LVR-IC	6.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
226	R3112N261A	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
226	R1126N261B	LVR-IC	LDO, Low noise, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
226	XC6103A337MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
226	XC6216B672MR	LVR-IC	6.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
226	IXD1216B672MR	LVR-IC	6.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
227	R3112N271A	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
227	R1126N271B	LVR-IC	LDO, Low noise, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
227	IXD1216B682MR	LVR-IC	6.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
227	XC6103A338MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
227	XC6216B682MR	LVR-IC	6.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
228	R3112N281A	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
228	R1126N281B	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
228	IXD1216B692MR	LVR-IC	6.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
228	XC6216B692MR	LVR-IC	6.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
228	XC6103A339MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
229	R3112N291A	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
229	R1126N291B	LVR-IC	LDO, Low noise, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
229	IXD1216B702MR	LVR-IC	7.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
229	XC6216B702MR	LVR-IC	7.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
229	XC6103A340MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
22A	APR3022-15B	Vdet-IC	1.5V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vd1	Anp
22A	XC6103A341MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
22A	IXD1216B712MR	LVR-IC	7.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
22A	XC6216B712MR	LVR-IC	7.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22A	AP6213A-21NHFPA	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
22A	AP6213A-21NHFPA1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
22A	AP6213A-21NHFGA1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
22A	AP6213A-21NHFPP	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
22A	AP6213A-21NHFPP1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
22A	AP6213A-21NHFGA	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
22A	AP6213A-21NHFGP1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
22A	AP6213A-21NHFGP	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
22A	AAT60022A-S5	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
22-A	UTC8122-A	Vdet-IC	2.2V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
22B	APR3022-17B	Vdet-IC	1.75V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vd1	Anp
22B	IXD1216B722MR	LVR-IC	7.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
22B	XC6103A342MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
22B	XC6216B722MR	LVR-IC	7.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22B	AP6213A-21NLFPA	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
22B	AP6213A-21NLFPA1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
22B	AP6213A-21NLFGA1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
22B	AP6213A-21NLFPP1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
22B	AP6213A-21NLFGA	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
22B	AP6213A-21NLFGP	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
22B	AP6213A-21NLFPP	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
22B	AP6213A-21NLFGP1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
22B	AAT60022B-S5	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
22-B	UTC8122-B	Vdet-IC	2.2V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
22C	APR3022-23B	Vdet-IC	2.32V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vd1	Anp
22C	XC6103A343MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
22C	XC6216B732MR	LVR-IC	7.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22C	IXD1216B732MR	LVR-IC	7.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
22C	AP6213A-21NHNGA1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
22C	AP6213A-21NHNPA	LVR-IC	LDO, 2.1V±2%, 300mA. +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
22C	AP6213A-21NHNPA1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
22C	AP6213A-21NHNGP	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
22C	AP6213A-21NHNGP1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw

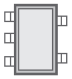

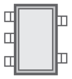

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
22C	AP6213A-21NHNPP1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
22C	AP6213A-21NHNPP	LVR-IC	LDO, 2.1V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
22C	AP6213A-21NHNGA	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
22C	AAT60022C-S5	Vdet-IC	2.2V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
22D	APR3022-26B	Vdet-IC	2.63V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vd1	Anp
22D	IXD1216B742MR	LVR-IC	7.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
22D	XC6216B742MR	LVR-IC	7.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22D	XC6103A344MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
22D	AP6213A-21NLNGP1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
22D	AP6213A-21NLNGA1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
22D	AP6213A-21NLNGA	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
22D	AP6213A-21NLNPP1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
22D	AP6213A-21NLNPA	LVR-IC	LDO, 2.1V±2%, 300mA. -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
22D	AP6213A-21NLNPP	LVR-IC	LDO, 2.1V±2%, 300mA. -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
22D	AP6213A-21NLNGP	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
22D	AP6213A-21NLNPA1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
22D	AAT60022D-S5	Vdet-IC	2.2V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
22E	APR3022-29B	Vdet-IC	2.93V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vd1	Anp
22E	IXD1216B752MR	LVR-IC	7.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
22E	XC6103A345MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
22E	XC6216B752MR	LVR-IC	7.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22E	AP6213A-21UHFGA	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
22E	AP6213A-21UHFPA1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
22E	AP6213A-21UHFGA1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
22E	AP6213A-21UHFPP1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
22E	AP6213A-21UHFPA	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
22E	AP6213A-21UHFGP1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
22E	AP6213A-21UHFGP	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
22E	AP6213A-21UHFPP	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
22F	APR3022-30B	Vdet-IC	3.08V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vd1	Anp
22F	IXD1216B762MR	LVR-IC	7.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
22F	XC6216B762MR	LVR-IC	7.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22F	XC6103A316MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
22F	XC6103A346MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
22F	AP6213A-21ULFGP	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
22F	AP6213A-21ULFPP1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
22F	AP6213A-21ULFGA1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
22F	AP6213A-21ULFPA1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
22F	AP6213A-21ULFGA	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
22F	AP6213A-21ULFPP	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
22F	AP6213A-21ULFGP1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
22F	AP6213A-21ULFPA	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
22G	APR3022-39B	Vdet-IC	3.9V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vd1	Anp
22G	AP6213A-21UHNGA	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
22G	AP6213A-21UHNPA1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
22G	AP6213A-21UHNGP1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
22G	AP6213A-21UHNPP	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
22G	AP6213A-21UHNGP	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
22G	AP6213A-21UHNPP1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
22G	AP6213A-21UHNPA	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
22G	AP6213A-21UHNGA1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
22H	APR3022-43B	Vdet-IC	4.38V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vd1	Anp
22H	IXD1216B772MR	LVR-IC	7.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
22H	XC6103A317MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
22H	XC6103A347MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
22H	XC6216B772MR	LVR-IC	7.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22H	AP6213A-21ULNGA1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
22H	AP6213A-21ULNPA1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
22H	AP6213A-21ULNPP1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
22H	AP6213A-21ULNGA	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
22H	AP6213A-21ULNPP	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
22H	AP6213A-21ULNPA	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
22H	AP6213A-21ULNGP1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
22H	AP6213A-21ULNGP	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
22J	APR3022-46B	Vdet-IC	4.63V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vd1	Anp
22J	AP6213A-21DHFPA1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
22J	AP6213A-21DHFPP1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
22J	AP6213A-21DHFGA1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
22J	AP6213A-21DHFGA	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
22J	AP6213A-21DHFGP1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw

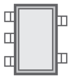

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
22J	AP6213A-21DHFPP	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
22J	AP6213A-21DHFPA	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
22J	AP6213A-21DHFGP	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
22K	TK71722S	LVR-IC	LDO, 2.2V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
22K	IXD1216B782MR	LVR-IC	7.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
22K	XC6103A348MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
22K	XC6216B782MR	LVR-IC	7.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22K	XC6103A318MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
22K	AP6213A-21DLFPP	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
22K	AP6213A-21DLFGP	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
22K	AP6213A-21DLFGA1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
22K	AP6213A-21DLFGP1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
22K	AP6213A-21DLFGA	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
22K	AP6213A-21DLFPA1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
22K	AP6213A-21DLFPP1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
22K	AP6213A-21DLFPA	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
22L	TK71622ASCL	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
22L	IXD1216B792MR	LVR-IC	7.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
22L	XC6103A349MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
22L	XC6103A319MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
22L	XC6216B792MR	LVR-IC	7.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22L	AP6213A-21DHNGA1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
22L	AP6213A-21DHNGP	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
22L	AP6213A-21DHNPP	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
22L	AP6213A-21DHNGP1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
22L	AP6213A-21DHNPA	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
22L	AP6213A-21DHNGA	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
22L	AP6213A-21DHNPA1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
22L	AP6213A-21DHNPP1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
22M	IXD1216B802MR	LVR-IC	8.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
22M	XC6216B802MR	LVR-IC	8.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22M	XC6103A320MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
22M	XC6103A350MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
22M	AP6213A-21DLNGA1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
22M	AP6213A-21DLNPP	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
22M	AP6213A-21DLNPA	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
22M	AP6213A-21DLNGP1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
22M	AP6213A-21DLNPP1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
22M	AP6213A-21DLNGA	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
22M	AP6213A-21DLNGP	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
22M	AP6213A-21DLNPA1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
22N	IXD1216B812MR	LVR-IC	8.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
22N	XC6216B812MR	LVR-IC	8.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22N	XC6103A321MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
22P	IXD1216B822MR	LVR-IC	8.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
22P	XC6216B822MR	LVR-IC	8.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22P	XC6103A322MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
22R	IXD1216B832MR	LVR-IC	8.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
22R	XC6216B832MR	LVR-IC	8.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22R	XC6103A323MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
22S	IXD1216B842MR	LVR-IC	8.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
22S	XC6216B842MR	LVR-IC	8.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22S	XC6103A324MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
22T	IXD1216B852MR	LVR-IC	8.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
22T	XC6103A325MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
22T	XC6216B852MR	LVR-IC	8.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22T	TK71422S	LVR-IC	LDO, 2.2V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
22U	IXD1216B862MR	LVR-IC	8.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
22U	XC6103A326MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
22U	XC6216B862MR	LVR-IC	8.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22V	IXD1216B872MR	LVR-IC	8.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
22V	XC6216B872MR	LVR-IC	8.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22V	XC6103A327MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
22X	IXD1216B882MR	LVR-IC	8.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
22X	XC6216B882MR	LVR-IC	8.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22X	XC6103A328MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
22Y	IXD1216B892MR	LVR-IC	8.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
22Y	XC6103A329MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
22Y	XC6216B892MR	LVR-IC	8.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22Z	IXD1216B902MR	LVR-IC	9.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs

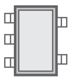

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
22Z	XC6216B902MR	LVR-IC	9.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
22Z	XC6103A330MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
23	XC62ER2302MR-G	LVR-IC	LDO, boosted, 2.3V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
23	RN5RF23AA	LVR-IC	LRip, -CE, 2.3V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
23	XC62EP2302MR-G	LVR-IC	LDO, boosted, 2.3V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
23	R1223N502B	DC/DC-IC	PWM/VFM step-down, +CE, 5V±2%, 500kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
23	RN5RZ23AA	LVR-IC	LDO, LN, 2.3V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
23-	XC62HR2302MR-G	LVR-IC	LDO, 2.3V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
230	R3112N301A	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
230	R1126N301B	LVR-IC	LDO, Low noise, 3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
230	IXD1216B912MR	LVR-IC	9.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
230	XC6103A431MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
230	XC6216B912MR	LVR-IC	9.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
230AC	LC9009CB5TR230AC	Vdet-IC	2.3V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
230AC	GM8509B-230ACRN	Vdet-IC	2.3V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
230AC	BL8509-230ACRN	Vdet-IC	2.3V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
230AN	LC9009CB5TR230AN	Vdet-IC	2.3V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
230AN	BL8509-230ANRN	Vdet-IC	2.3V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
230AN	GM8509B-230ANRN	Vdet-IC	2.3V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
230BC	LC9009CB5TR230BC	Vdet-IC	2.3V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
230BC	BL8509-230BCRN	Vdet-IC	2.3V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
230BC	GM8509B-230BCRN	Vdet-IC	2.3V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
230BN	LC9009CB5TR230BN	Vdet-IC	2.3V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
230BN	BL8509-230BNRN	Vdet-IC	2.3V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
230BN	GM8509B-230BNRN	Vdet-IC	2.3V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
230CC	LC9009CB5TR230CC	Vdet-IC	2.3V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
230CC	GM8509B-230CCRN	Vdet-IC	2.3V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
230CC	BL8509-230CCRN	Vdet-IC	2.3V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
230CN	LC9009CB5TR230CN	Vdet-IC	2.3V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
230CN	BL8509-230CNRN	Vdet-IC	2.3V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
230CN	GM8509B-230CNRN	Vdet-IC	2.3V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
230DC	LC9009CB5TR230DC	Vdet-IC	2.3V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
230DC	GM8509B-230DCRN	Vdet-IC	2.3V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
230DC	BL8509-230DCRN	Vdet-IC	2.3V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
230DN	LC9009CB5TR230DN	Vdet-IC	2.3V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
230DN	BL8509-230DNRN	Vdet-IC	2.3V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
230DN	GM8509B-230DNRN	Vdet-IC	2.3V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
230EC	LC9009CB5TR230EC	Vdet-IC	2.3V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
230EC	GM8509B-230ECRN	Vdet-IC	2.3V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
230EC	BL8509-230ECRN	Vdet-IC	2.3V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
230EN	LC9009CB5TR230EN	Vdet-IC	2.3V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
230EN	BL8509-230ENRN	Vdet-IC	2.3V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
230EN	GM8509B-230ENRN	Vdet-IC	2.3V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
230FC	LC9009CB5TR230FC	Vdet-IC	2.3V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
230FC	BL8509-230FCRN	Vdet-IC	2.3V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
230FC	GM8509B-230FCRN	Vdet-IC	2.3V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
230FN	LC9009CB5TR230FN	Vdet-IC	2.3V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
230FN	BL8509-230FNRN	Vdet-IC	2.3V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
230FN	GM8509B-230FNRN	Vdet-IC	2.3V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
230GC	LC9009CB5TR230GC	Vdet-IC	2.3V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
230GC	GM8509B-230GCRN	Vdet-IC	2.3V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
230GC	BL8509-230GCRN	Vdet-IC	2.3V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
230GN	LC9009CB5TR230GN	Vdet-IC	2.3V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
230GN	BL8509-230GNRN	Vdet-IC	2.3V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
230GN	GM8509B-230GNRN	Vdet-IC	2.3V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
231	R3112N311A	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
231	R1126N311B	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
231	IXD1216B922MR	LVR-IC	9.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
231	XC6103A432MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
231	XC6216B922MR	LVR-IC	9.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
232	R3112N321A	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
232	R1126N321B	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
232	IXD1216B932MR	LVR-IC	9.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
232	XC6216B932MR	LVR-IC	9.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
232	XC6103A433MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
233	R3112N331A	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
233	R1126N331B	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
233	IXD1216B942MR	LVR-IC	9.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
233	XC6216B942MR	LVR-IC	9.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
233	XC6103A434MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor

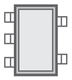

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
234	R3112N341A	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
234	R1126N341B	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
234	IXD1216B952MR	LVR-IC	9.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
234	XC6103A435MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
234	XC6216B952MR	LVR-IC	9.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
235	R3112N351A	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
235	R1126N351B	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
235	IXD1216B962MR	LVR-IC	9.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
235	XC6216B962MR	LVR-IC	9.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
235	XC6103A436MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
236	R3112N361A	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
236	R1126N361B	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
236	IXD1216B972MR	LVR-IC	9.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
236	XC6216B972MR	LVR-IC	9.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
236	XC6103A437MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
237	R3112N371A	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
237	R1126N371B	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
237	IXD1216B982MR	LVR-IC	9.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
237	XC6103A438MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
237	XC6216B982MR	LVR-IC	9.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
238	R3112N381A	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
238	R1126N381B	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
238	IXD1216B992MR	LVR-IC	9.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
238	XC6216B992MR	LVR-IC	9.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
238	XC6103A439MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
239	R3112N391A	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
239	R1126N391B	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
239	IXD1216BA02MR	LVR-IC	10.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
239	XC6216BA02MR	LVR-IC	10.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
239	XC6103A440MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
23A	APR3023-15B	Vdet-IC	1.5V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vd1	Anp
23A	IXD1216BA12MR	LVR-IC	10.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
23A	XC6103A441MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
23A	XC6216BA12MR	LVR-IC	10.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
23A	AAT60023A-S5	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
23-A	UTC8123-A	Vdet-IC	2.3V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
23B	APR3023-17B	Vdet-IC	1.75V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vd1	Anp
23B	IXD1216BA22MR	LVR-IC	10.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
23B	XC6216BA22MR	LVR-IC	10.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
23B	XC6103A442MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
23B	AAT60023B-S5	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
23-B	UTC8123-B	Vdet-IC	2.3V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
23C	APR3023-23B	Vdet-IC	2.32V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vd1	Anp
23C	IXD1216BA32MR	LVR-IC	10.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
23C	XC6216BA32MR	LVR-IC	10.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
23C	XC6103A443MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
23C	AAT60023C-S5	Vdet-IC	2.3V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
23D	APR3023-26B	Vdet-IC	2.63V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vd1	Anp
23D	IXD1216BA42MR	LVR-IC	10.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
23D	XC6216BA42MR	LVR-IC	10.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
23D	XC6103A444MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
23D	AAT60023D-S5	Vdet-IC	2.3V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
23E	APR3023-29B	Vdet-IC	2.93V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vd1	Anp
23E	IXD1216BA52MR	LVR-IC	10.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
23E	XC6216BA52MR	LVR-IC	10.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
23E	XC6103A445MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
23F	APR3023-30B	Vdet-IC	3.08V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vd1	Anp
23F	XC6216BA62MR	LVR-IC	10.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
23F	IXD1216BA62MR	LVR-IC	10.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
23F	XC6103A416MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
23F	XC6103A446MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
23G	APR3023-39B	Vdet-IC	3.9V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vd1	Anp
23H	APR3023-43B	Vdet-IC	4.38V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vd1	Anp
23H	IXD1216BA72MR	LVR-IC	10.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
23H	XC6103A417MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
23H	XC6103A447MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
23H	XC6216BA72MR	LVR-IC	10.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
23J	APR3023-46B	Vdet-IC	4.63V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vd1	Anp
23K	TK71723S	LVR-IC	LDO, 2.3V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
23K	IXD1216BA82MR	LVR-IC	10.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs

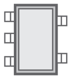

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
23K	XC6103A448MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
23K	XC6103A418MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
23K	XC6216BA82MR	LVR-IC	10.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
23L	TK71623ASCL	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
23L	IXD1216BA92MR	LVR-IC	10.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
23L	XC6216BA92MR	LVR-IC	10.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
23L	XC6103A449MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
23L	XC6103A419MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
23M	IXD1216BB02MR	LVR-IC	11.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
23M	XC6103A450MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
23M	XC6216BB02MR	LVR-IC	11.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
23M	XC6103A420MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
23N	IXD1216BB12MR	LVR-IC	11.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
23N	XC6103A421MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
23N	XC6216BB12MR	LVR-IC	11.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
23P	IXD1216BB22MR	LVR-IC	11.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
23P	XC6216BB22MR	LVR-IC	11.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
23P	XC6103A422MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
23R	IXD1216BB32MR	LVR-IC	11.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
23R	XC6216BB32MR	LVR-IC	11.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
23R	XC6103A423MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
23S	IXD1216BB42MR	LVR-IC	11.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
23S	XC6103A424MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
23S	XC6216BB42MR	LVR-IC	11.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
23T	IXD1216BB52MR	LVR-IC	11.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
23T	XC6216BB52MR	LVR-IC	11.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
23T	XC6103A425MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
23T	TK71423S	LVR-IC	LDO, 2.3V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
23U	IXD1216BB62MR	LVR-IC	11.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
23U	XC6216BB62MR	LVR-IC	11.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
23U	XC6103A426MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
23U	TK61023S	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Tok
23V	IXD1216BB72MR	LVR-IC	11.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
23V	XC6216BB72MR	LVR-IC	11.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
23V	XC6103A427MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
23X	IXD1216BB82MR	LVR-IC	11.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
23X	XC6216BB82MR	LVR-IC	11.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
23X	XC6103A428MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
23Y	IXD1216BB92MR	LVR-IC	11.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
23Y	XC6216BB92MR	LVR-IC	11.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
23Y	XC6103A429MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
23Z	IXD1216BC02MR	LVR-IC	12.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
23Z	XC6103A430MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
23Z	XC6216BC02MR	LVR-IC	12.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
24	RN5RF24AA	LVR-IC	LRip, -CE, 2.4V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
24	XC62ER2402MR-G	LVR-IC	LDO, boosted, 2.4V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
24	XC62EP2402MR-G	LVR-IC	LDO, boosted, 2.4V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
24	RN5RZ24AA	LVR-IC	LDO, LN, 2.4V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
24	R1223N152E	DC/DC-IC	PWM/VFM step-down, +CE, 1.5V±2%, 300kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
24-	XC62HR2402MR-G	LVR-IC	LDO, 2.4V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
240	R3112N401A	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
240	R1126N401B	LVR-IC	LDO, Low noise, 4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
240	XC6103A531MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
240AC	LC9009CB5TR240AC	Vdet-IC	2.4V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
240AC	GM8509B-240ACRN	Vdet-IC	2.4V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
240AC	BL8509-240ACRN	Vdet-IC	2.4V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
240AN	LC9009CB5TR240AN	Vdet-IC	2.4V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
240AN	GM8509B-240ANRN	Vdet-IC	2.4V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
240AN	BL8509-240ANRN	Vdet-IC	2.4V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
240BC	LC9009CB5TR240BC	Vdet-IC	2.4V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
240BC	GM8509B-240BCRN	Vdet-IC	2.4V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
240BC	BL8509-240BCRN	Vdet-IC	2.4V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
240BN	LC9009CB5TR240BN	Vdet-IC	2.4V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
240BN	GM8509B-240BNRN	Vdet-IC	2.4V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
240BN	BL8509-240BNRN	Vdet-IC	2.4V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
240CC	LC9009CB5TR240CC	Vdet-IC	2.4V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
240CC	BL8509-240CCRN	Vdet-IC	2.4V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
240CC	GM8509B-240CCRN	Vdet-IC	2.4V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
240CN	LC9009CB5TR240CN	Vdet-IC	2.4V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
240CN	GM8509B-240CNRN	Vdet-IC	2.4V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm

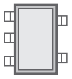

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
240CN	BL8509-240CNRN	Vdet-IC	2.4V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
240DC	LC9009CB5TR240DC	Vdet-IC	2.4V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
240DC	GM8509B-240DCRN	Vdet-IC	2.4V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
240DC	BL8509-240DCRN	Vdet-IC	2.4V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
240DN	LC9009CB5TR240DN	Vdet-IC	2.4V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
240DN	GM8509B-240DNRN	Vdet-IC	2.4V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
240DN	BL8509-240DNRN	Vdet-IC	2.4V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
240EC	LC9009CB5TR240EC	Vdet-IC	2.4V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
240EC	GM8509B-240ECRN	Vdet-IC	2.4V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
240EC	BL8509-240ECRN	Vdet-IC	2.4V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
240EN	LC9009CB5TR240EN	Vdet-IC	2.4V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
240EN	GM8509B-240ENRN	Vdet-IC	2.4V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
240EN	BL8509-240ENRN	Vdet-IC	2.4V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
240FC	LC9009CB5TR240FC	Vdet-IC	2.4V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
240FC	GM8509B-240FCRN	Vdet-IC	2.4V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
240FC	BL8509-240FCRN	Vdet-IC	2.4V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
240FN	LC9009CB5TR240FN	Vdet-IC	2.4V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
240FN	BL8509-240FNRN	Vdet-IC	2.4V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
240FN	GM8509B-240FNRN	Vdet-IC	2.4V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
240GC	LC9009CB5TR240GC	Vdet-IC	2.4V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
240GC	BL8509-240GCRN	Vdet-IC	2.4V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
240GC	GM8509B-240GCRN	Vdet-IC	2.4V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
240GN	LC9009CB5TR240GN	Vdet-IC	2.4V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
240GN	GM8509B-240GNRN	Vdet-IC	2.4V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
240GN	BL8509-240GNRN	Vdet-IC	2.4V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
241	R3112N411A	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
241	R1126N181B5	LVR-IC	LDO, Low noise, 1.85V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
241	XC6103A532MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
242	R3112N421A	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
242	R1126N281B5	LVR-IC	LDO, Low noise, 2.85V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vc	Ric
242	XC6103A533MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
243	R3112N431A	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
243	XC6103A534MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
244	R3112N441A	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
244	XC6103A535MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
245	R3112N451A	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
245	XC6103A536MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
246	R3112N461A	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
246	XC6103A537MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
247	R3112N471A	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
247	XC6103A538MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
248	R3112N481A	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
248	XC6103A539MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
249	R3112N491A	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
249	XC6103A540MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
24A	XC6103A541MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
24A	AP6213A-10NHFGP	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
24A	AP6213A-10NHFPA1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
24A	AP6213A-10NHFGA	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
24A	AP6213A-10NHFPA	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
24A	AP6213A-10NHFPP	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
24A	AP6213A-10NHFPP1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
24A	AP6213A-10NHFGP1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
24A	AP6213A-10NHFGA1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
24A	AAT60024A-S5	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
24-A	UTC8124-A	Vdet-IC	2.4V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
24A1	MAS9124AST1-T	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Mas
24A2	MAS9124AST2-T	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Mas
24A3	MAS9124AST3-T	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Mas
24A4	MAS9124AST4-T	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Mas
24A5	MAS9124AST5-T	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Mas
24A6	MAS9124AST6-T	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Mas
24A7	MAS9124AST7-T	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Mas
24A8	MAS9124AST8-T	LVR-IC	LDO, 2.86V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Mas
24A9	MAS9124AST9-T	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Mas
24AA	MAS9124ASTA-T	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Mas
24AB	MAS9124ASTB-T	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Mas
24AC	MAS9124ASTC-T	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Mas
24AD	MAS9124ASTD-T	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Mas
24AF	MAS9124ASTF-T	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Mas

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
24AG	MAS9124ASTG-T	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Mas
24B	XC6103A542MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
24B	AP6213A-10NLFPA1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
24B	AP6213A-10NLFPA	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
24B	AP6213A-10NLFGA	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
24B	AP6213A-10NLFGA1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
24B	AP6213A-10NLFPP	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
24B	AP6213A-10NLFGP	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
24B	AP6213A-10NLFPP1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
24B	AP6213A-10NLFGP1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
24B	AAT60024B-S5	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
24-B	UTC8124-B	Vdet-IC	2.4V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
24C	XC6103A543MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
24C	AP6213A-10NHNPA1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
24C	AP6213A-10NHNPP	LVR-IC	LDO, 1.0V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
24C	AP6213A-10NHNPA	LVR-IC	LDO, 1.0V±2%, 300mA. +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
24C	AP6213A-10NHNPP1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
24C	AP6213A-10NHNGA	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
24C	AP6213A-10NHNGA1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
24C	AP6213A-10NHNGP1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
24C	AP6213A-10NHNGP	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
24C	AAT60024C-S5	Vdet-IC	2.4V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
24D	XC6103A544MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
24D	AP6213A-10NLNPP	LVR-IC	LDO, 1.0V±2%, 300mA. -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
24D	AP6213A-10NLNPP1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
24D	AP6213A-10NLNGP1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
24D	AP6213A-10NLNPA	LVR-IC	LDO, 1.0V±2%, 300mA. -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
24D	AP6213A-10NLNGP	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
24D	AP6213A-10NLNGA1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
24D	AP6213A-10NLNGA	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
24D	AP6213A-10NLNPA1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
24D	AAT60024D-S5	Vdet-IC	2.4V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
24E	XC6103A545MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
24E	AP6213A-10UHFGP	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
24E	AP6213A-10UHFGA	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
24E	AP6213A-10UHFGP1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
24E	AP6213A-10UHFPP	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
24E	AP6213A-10UHFPA	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
24E	AP6213A-10UHFPA1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
24E	AP6213A-10UHFGA1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
24E	AP6213A-10UHFPP1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
24F	XC6103A516MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
24F	XC6103A546MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
24F	AP6213A-10ULFPA	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
24F	AP6213A-10ULFGP	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
24F	AP6213A-10ULFPP	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
24F	AP6213A-10ULFGP1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
24F	AP6213A-10ULFPA1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
24F	AP6213A-10ULFGA1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
24F	AP6213A-10ULFPP1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
24F	AP6213A-10ULFGA	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
24G	AP6213A-10UHNPA1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
24G	AP6213A-10UHNGA1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
24G	AP6213A-10UHNGP	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
24G	AP6213A-10UHNGP1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
24G	AP6213A-10UHNPP1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
24G	AP6213A-10UHNGA	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
24G	AP6213A-10UHNPA	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
24G	AP6213A-10UHNPP	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
24H	XC6103A547MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
24H	XC6103A517MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
24H	AP6213A-10ULNPP	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
24H	AP6213A-10ULNPA1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
24H	AP6213A-10ULNGA1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
24H	AP6213A-10ULNGP	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
24H	AP6213A-10ULNGA	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
24H	AP6213A-10ULNGP1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
24H	AP6213A-10ULNPA	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
24H	AP6213A-10ULNPP1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
24J	AP6213A-10DHFPP1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw

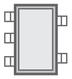

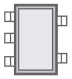

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
24J	AP6213A-10DHFPA	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
24J	AP6213A-10DHFGA	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
24J	AP6213A-10DHFPP	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
24J	AP6213A-10DHFPA1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
24J	AP6213A-10DHFGP1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
24J	AP6213A-10DHFGA1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
24J	AP6213A-10DHFGP	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
24K	TK71724S	LVR-IC	LDO, 2.4V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
24K	XC6103A548MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
24K	XC6103A518MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
24K	AP6213A-10DLFGA	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
24K	AP6213A-10DLFPP	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
24K	AP6213A-10DLFGP	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
24K	AP6213A-10DLFPA1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
24K	AP6213A-10DLFGP1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
24K	AP6213A-10DLFGA1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
24K	AP6213A-10DLFPP1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
24K	AP6213A-10DLFPA	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
24L	TK71624ASCL	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
24L	XC6103A549MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
24L	XC6103A519MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
24L	AP6213A-10DHNPA	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
24L	AP6213A-10DHNGA	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
24L	AP6213A-10DHNPA1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
24L	AP6213A-10DHNGA1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
24L	AP6213A-10DHNGP	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
24L	AP6213A-10DHNPP1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
24L	AP6213A-10DHNGP1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
24L	AP6213A-10DHNPP	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
24M	XC6103A550MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
24M	XC6103A520MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
24M	AP6213A-10DLNPA	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
24M	AP6213A-10DLNGP1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
24M	AP6213A-10DLNGA	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
24M	AP6213A-10DLNGP	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
24M	AP6213A-10DLNGA1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
24M	AP6213A-10DLNPA1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
24M	AP6213A-10DLNPP	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
24M	AP6213A-10DLNPP1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
24N	XC6103A521MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
24P	XC6103A522MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
24R	XC6103A523MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
24S	XC6103A524MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
24T	XC6103A525MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
24T	TK71424S	LVR-IC	LDO, 2.4V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
24U	XC6103A526MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
24V	XC6103A527MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
24X	XC6103A528MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
24Y	XC6103A529MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
24Z	XC6103A530MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
25	XC62EP2502MR-G	LVR-IC	LDO, boosted, 2.5V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
25	XC62ER2502MR-G	LVR-IC	LDO, boosted, 2.5V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
25	R1223N182E	DC/DC-IC	PWM/VFM step-down, +CE, 1.8V±2%, 300kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
25	RN5RF25AA	LVR-IC	LRip, -CE, 2.5V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
25	RN5RZ25AA	LVR-IC	LDO, LN, 2.5V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
25-	XC62HR2502MR-G	LVR-IC	LDO, 2.5V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
250	R3112N501A	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
250	XC6103A631MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
250AC	LC9009CB5TR250AC	Vdet-IC	2.5V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
250AC	GM8509B-250ACRN	Vdet-IC	2.5V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
250AC	BL8509-250ACRN	Vdet-IC	2.5V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
250AN	LC9009CB5TR250AN	Vdet-IC	2.5V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
250AN	BL8509-250ANRN	Vdet-IC	2.5V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
250AN	GM8509B-250ANRN	Vdet-IC	2.5V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
250BC	LC9009CB5TR250BC	Vdet-IC	2.5V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
250BC	BL8509-250BCRN	Vdet-IC	2.5V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
250BC	GM8509B-250BCRN	Vdet-IC	2.5V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
250BN	LC9009CB5TR250BN	Vdet-IC	2.5V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
250BN	GM8509B-250BNRN	Vdet-IC	2.5V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
250BN	BL8509-250BNRN	Vdet-IC	2.5V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
250CC	LC9009CB5TR250CC	Vdet-IC	2.5V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
250CC	BL8509-250CCRN	Vdet-IC	2.5V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
250CC	GM8509B-250CCRN	Vdet-IC	2.5V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
250CN	LC9009CB5TR250CN	Vdet-IC	2.5V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
250CN	GM8509B-250CNRN	Vdet-IC	2.5V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
250CN	BL8509-250CNRN	Vdet-IC	2.5V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
250DC	LC9009CB5TR250DC	Vdet-IC	2.5V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
250DC	BL8509-250DCRN	Vdet-IC	2.5V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
250DC	GM8509B-250DCRN	Vdet-IC	2.5V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
250DN	LC9009CB5TR250DN	Vdet-IC	2.5V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
250DN	BL8509-250DNRN	Vdet-IC	2.5V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
250DN	GM8509B-250DNRN	Vdet-IC	2.5V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
250EC	LC9009CB5TR250EC	Vdet-IC	2.5V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
250EC	BL8509-250ECRN	Vdet-IC	2.5V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
250EC	GM8509B-250ECRN	Vdet-IC	2.5V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
250EN	LC9009CB5TR250EN	Vdet-IC	2.5V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
250EN	BL8509-250ENRN	Vdet-IC	2.5V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
250EN	GM8509B-250ENRN	Vdet-IC	2.5V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
250FC	LC9009CB5TR250FC	Vdet-IC	2.5V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
250FC	GM8509B-250FCRN	Vdet-IC	2.5V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
250FC	BL8509-250FCRN	Vdet-IC	2.5V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
250FN	LC9009CB5TR250FN	Vdet-IC	2.5V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
250FN	GM8509B-250FNRN	Vdet-IC	2.5V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
250FN	BL8509-250FNRN	Vdet-IC	2.5V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
250GC	LC9009CB5TR250GC	Vdet-IC	2.5V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
250GC	GM8509B-250GCRN	Vdet-IC	2.5V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
250GC	BL8509-250GCRN	Vdet-IC	2.5V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
250GN	LC9009CB5TR250GN	Vdet-IC	2.5V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
250GN	BL8509-250GNRN	Vdet-IC	2.5V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
250GN	GM8509B-250GNRN	Vdet-IC	2.5V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
251	XC6103A632MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
252	XC6103A633MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
253	XC6103A634MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
254	XC6103A635MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
255	XC6103A636MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
256	XC6103A637MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
257	XC6103A638MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
258	XC6103A639MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
259	XC6103A640MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
25A	XC6103A641MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
25A	AP6213A-12NHFPA1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
25A	AP6213A-12NHFGP	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
25A	AP6213A-12NHFPP	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
25A	AP6213A-12NHFPP1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
25A	AP6213A-12NHFGP1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
25A	AP6213A-12NHFPA	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
25A	AP6213A-12NHFGA	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
25A	AP6213A-12NHFGA1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
25A	AAT60025A-S5	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
25A	KIC3210T-025	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	TSV	VR7	6l		-	28vrx	Kec
25-A	UTC8125-A	Vdet-IC	2.5V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
25B	XC6103A642MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
25B	AP6213A-12NLFGP1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
25B	AP6213A-12NLFPP	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
25B	AP6213A-12NLFPP1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
25B	AP6213A-12NLFGA1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
25B	AP6213A-12NLFGA	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
25B	AP6213A-12NLFPA1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
25B	AP6213A-12NLFPA	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
25B	AP6213A-12NLFGP	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
25B	AAT60025B-S5	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
25-B	UTC8125-B	Vdet-IC	2.5V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
25C	XC6103A643MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
25C	AP6213A-12NHNGP1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
25C	AP6213A-12NHNGA	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
25C	AP6213A-12NHNGP	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
25C	AP6213A-12NHNGA1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
25C	AP6213A-12NHNPA	LVR-IC	LDO, 1.2V±2%, 300mA. +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
25C	AP6213A-12NHNPP1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
25C	AP6213A-12NHNPA1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw

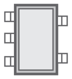

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
25C	AP6213A-12NHNPP	LVR-IC	LDO, 1.2V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
25C	AAT60025C-S5	Vdet-IC	2.5V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
25D	XC6103A644MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
25D	AP6213A-12NLNPA1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
25D	AP6213A-12NLNPA	LVR-IC	LDO, 1.2V±2%, 300mA. -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
25D	AP6213A-12NLNGP1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
25D	AP6213A-12NLNPP1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
25D	AP6213A-12NLNGA1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
25D	AP6213A-12NLNGA	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
25D	AP6213A-12NLNGP	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
25D	AP6213A-12NLNPP	LVR-IC	LDO, 1.2V±2%, 300mA. -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
25D	AAT60025D-S5	Vdet-IC	2.5V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
25E	XC6103A645MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
25E	AP6213A-12UHFPA1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
25E	AP6213A-12UHFGA1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
25E	AP6213A-12UHFGP1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
25E	AP6213A-12UHFPP1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
25E	AP6213A-12UHFPA	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
25E	AP6213A-12UHFGA	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
25E	AP6213A-12UHFPP	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
25E	AP6213A-12UHFGP	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
25F	XC6103A616MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
25F	XC6103A646MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
25F	AP6213A-12ULFGA1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
25F	AP6213A-12ULFGP1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
25F	AP6213A-12ULFGA	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
25F	AP6213A-12ULFPA1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
25F	AP6213A-12ULFPP	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
25F	AP6213A-12ULFPA	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
25F	AP6213A-12ULFGP	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
25F	AP6213A-12ULFPP1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
25G	AP6213A-12UHNPP	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
25G	AP6213A-12UHNPA	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
25G	AP6213A-12UHNPA1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
25G	AP6213A-12UHNGA	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
25G	AP6213A-12UHNGP	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
25G	AP6213A-12UHNPP1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
25G	AP6213A-12UHNGP1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
25G	AP6213A-12UHNGA1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
25H	XC6103A647MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
25H	XC6103A617MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
25H	AP6213A-12ULNGP	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
25H	AP6213A-12ULNPA1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
25H	AP6213A-12ULNPA	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
25H	AP6213A-12ULNPP1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
25H	AP6213A-12ULNGP1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
25H	AP6213A-12ULNGA1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
25H	AP6213A-12ULNPP	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
25H	AP6213A-12ULNGA	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
25J	AP6213A-12DHFPA	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
25J	AP6213A-12DHFGA	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
25J	AP6213A-12DHFPA1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
25J	AP6213A-12DHFPP	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
25J	AP6213A-12DHFGP1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
25J	AP6213A-12DHFGA1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
25J	AP6213A-12DHFPP1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
25J	AP6213A-12DHFGP	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
25K	TK71725S	LVR-IC	LDO, 2.5V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
25K	XC6103A648MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
25K	XC6103A618MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
25K	AP6213A-12DLFPP	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
25K	AP6213A-12DLFPA	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
25K	AP6213A-12DLFPA1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
25K	AP6213A-12DLFGA	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
25K	AP6213A-12DLFPP1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
25K	AP6213A-12DLFGP1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
25K	AP6213A-12DLFGP	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
25K	AP6213A-12DLFGA1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
25L	TK71625ASCL	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
25L	XC6103A649MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor

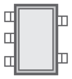

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
25L	XC6103A619MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
25L	AP6213A-12DHNGA1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
25L	AP6213A-12DHNGA	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
25L	AP6213A-12DHNPP1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
25L	AP6213A-12DHNPA	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
25L	AP6213A-12DHNPP	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
25L	AP6213A-12DHNGP	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
25L	AP6213A-12DHNPA1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
25L	AP6213A-12DHNGP1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
25M	XC6103A650MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
25M	XC6103A620MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
25M	AP6213A-12DLNPP1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
25M	AP6213A-12DLNPP	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
25M	AP6213A-12DLNPA1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
25M	AP6213A-12DLNGP1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
25M	AP6213A-12DLNGA	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
25M	AP6213A-12DLNGA1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
25M	AP6213A-12DLNGP	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
25M	AP6213A-12DLNPA	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
25N	XC6103A621MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
25P	XC6103A622MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
25R	XC6103A623MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
25S	XC6103A624MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
25T	XC6103A625MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
25T	TK71425S	LVR-IC	LDO, 2.5V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
25U	XC6103A626MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
25U	TK61025S	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Tok
25V	XC6103A627MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
25X	XC6103A628MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
25Y	XC6103A629MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
25Z	XC6103A630MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
26	RN5RZ26AA	LVR-IC	LDO, LN, 2.6V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
26	RN5RF26AA	LVR-IC	LRip, -CE, 2.6V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
26	XC62EP2602MR-G	LVR-IC	LDO, boosted, 2.6V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
26	XC62ER2602MR-G	LVR-IC	LDO, boosted, 2.6V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
26	R1223N252E	DC/DC-IC	PWM/VFM step-down, +CE, 2.5V±2%, 300kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
26-	XC62HR2602MR-G	LVR-IC	LDO, 2.6V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
260	XC6103B231MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
260AC	LC9009CB5TR260AC	Vdet-IC	2.6V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
260AC	BL8509-260ACRN	Vdet-IC	2.6V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
260AC	GM8509B-260ACRN	Vdet-IC	2.6V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
260AN	LC9009CB5TR260AN	Vdet-IC	2.6V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
260AN	BL8509-260ANRN	Vdet-IC	2.6V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
260AN	GM8509B-260ANRN	Vdet-IC	2.6V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
260BC	LC9009CB5TR260BC	Vdet-IC	2.6V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
260BC	GM8509B-260BCRN	Vdet-IC	2.6V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
260BC	BL8509-260BCRN	Vdet-IC	2.6V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
260BN	LC9009CB5TR260BN	Vdet-IC	2.6V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
260BN	BL8509-260BNRN	Vdet-IC	2.6V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
260BN	GM8509B-260BNRN	Vdet-IC	2.6V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
260CC	LC9009CB5TR260CC	Vdet-IC	2.6V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
260CC	BL8509-260CCRN	Vdet-IC	2.6V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
260CC	GM8509B-260CCRN	Vdet-IC	2.6V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
260CN	LC9009CB5TR260CN	Vdet-IC	2.6V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
260CN	GM8509B-260CNRN	Vdet-IC	2.6V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
260CN	BL8509-260CNRN	Vdet-IC	2.6V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
260DC	LC9009CB5TR260DC	Vdet-IC	2.6V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
260DC	GM8509B-260DCRN	Vdet-IC	2.6V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
260DC	BL8509-260DCRN	Vdet-IC	2.6V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
260DN	LC9009CB5TR260DN	Vdet-IC	2.6V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
260DN	GM8509B-260DNRN	Vdet-IC	2.6V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
260DN	BL8509-260DNRN	Vdet-IC	2.6V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
260EC	LC9009CB5TR260EC	Vdet-IC	2.6V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
260EC	GM8509B-260ECRN	Vdet-IC	2.6V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
260EC	BL8509-260ECRN	Vdet-IC	2.6V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
260EN	LC9009CB5TR260EN	Vdet-IC	2.6V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
260EN	BL8509-260ENRN	Vdet-IC	2.6V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
260EN	GM8509B-260ENRN	Vdet-IC	2.6V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
260FC	LC9009CB5TR260FC	Vdet-IC	2.6V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
260FC	BL8509-260FCRN	Vdet-IC	2.6V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb

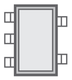

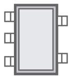

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
260FC	GM8509B-260FCRN	Vdet-IC	2.6V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
260FN	LC9009CB5TR260FN	Vdet-IC	2.6V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
260FN	GM8509B-260FNRN	Vdet-IC	2.6V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
260FN	BL8509-260FNRN	Vdet-IC	2.6V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
260GC	LC9009CB5TR260GC	Vdet-IC	2.6V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
260GC	GM8509B-260GCRN	Vdet-IC	2.6V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
260GC	BL8509-260GCRN	Vdet-IC	2.6V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
260GN	LC9009CB5TR260GN	Vdet-IC	2.6V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
260GN	GM8509B-260GNRN	Vdet-IC	2.6V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
260GN	BL8509-260GNRN	Vdet-IC	2.6V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
261	XC6103B232MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
262	XC6103B233MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
263	XC6103B234MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
263AC	BL8509-263ACRN	Vdet-IC	2.63V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
263AC	GM8509B-263ACRN	Vdet-IC	2.63V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
263AN	BL8509-263ANRN	Vdet-IC	2.63V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
263AN	GM8509B-263ANRN	Vdet-IC	2.63V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
263BC	GM8509B-263BCRN	Vdet-IC	2.63V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
263BC	BL8509-263BCRN	Vdet-IC	2.63V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
263BN	GM8509B-263BNRN	Vdet-IC	2.63V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
263BN	BL8509-263BNRN	Vdet-IC	2.63V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
263CC	GM8509B-263CCRN	Vdet-IC	2.63V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
263CC	BL8509-263CCRN	Vdet-IC	2.63V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
263CN	GM8509B-263CNRN	Vdet-IC	2.63V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
263CN	BL8509-263CNRN	Vdet-IC	2.63V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
263DC	GM8509B-263DCRN	Vdet-IC	2.63V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
263DC	BL8509-263DCRN	Vdet-IC	2.63V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
263DN	BL8509-263DNRN	Vdet-IC	2.63V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
263DN	GM8509B-263DNRN	Vdet-IC	2.63V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
263EC	BL8509-263ECRN	Vdet-IC	2.63V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
263EC	GM8509B-263ECRN	Vdet-IC	2.63V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
263EN	GM8509B-263ENRN	Vdet-IC	2.63V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
263EN	BL8509-263ENRN	Vdet-IC	2.63V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
263FC	BL8509-263FCRN	Vdet-IC	2.63V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
263FC	GM8509B-263FCRN	Vdet-IC	2.63V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
263FN	BL8509-263FNRN	Vdet-IC	2.63V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
263FN	GM8509B-263FNRN	Vdet-IC	2.63V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
263GC	BL8509-263GCRN	Vdet-IC	2.63V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
263GC	GM8509B-263GCRN	Vdet-IC	2.63V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
263GN	BL8509-263GNRN	Vdet-IC	2.63V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
263GN	GM8509B-263GNRN	Vdet-IC	2.63V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
264	XC6103B235MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
265	XC6103B236MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
266	XC6103B237MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
267	XC6103B238MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
268	XC6103B239MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
269	XC6103B240MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
26A	XC6103B241MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
26A	KIC3210T-026	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	TSV	VR7	6l		-	28vrx	Kec
26A	AAT60026A-S5	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
26-A	UTC8126-A	Vdet-IC	2.6V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
26B	XC6103B242MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
26B	AAT60026B-S5	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
26-B	UTC8126-B	Vdet-IC	2.6V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
26C	XC6103B243MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
26C	AAT60026C-S5	Vdet-IC	2.6V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
26D	XC6103B244MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
26D	AAT60026D-S5	Vdet-IC	2.6V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
26E	XC6103B245MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
26F	XC6103B216MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
26F	XC6103B246MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
26H	XC6103B217MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
26H	XC6103B247MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
26K	TK71726S	LVR-IC	LDO, 2.6V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
26K	XC6103B218MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
26K	XC6103B248MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
26L	TK71626ASCL	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
26L	XC6103B219MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
26L	XC6103B249MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
26M	XC6103B250MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
26M	XC6103B220MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
26N	XC6103B221MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
26P	XC6103B222MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
26R	XC6103B223MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
26S	XC6103B224MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
26T	XC6103B225MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
26T	TK71426S	LVR-IC	LDO, 2.6V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
26U	XC6103B226MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
26V	XC6103B227MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
26X	XC6103B228MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
26Y	XC6103B229MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
26Z	XC6103B230MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
27	RN5RF27AA	LVR-IC	LRip, -CE, 2.7V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
27	XC62ER2702MR-G	LVR-IC	LDO, boosted, 2.7V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
27	RN5RZ27AA	LVR-IC	LDO, LN, 2.7V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
27	R1223N302E	DC/DC-IC	PWM/VFM step-down, +CE, 3V±2%, 300kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
27	XC62EP2702MR-G	LVR-IC	LDO, boosted, 2.7V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
27-	XC62HR2702MR-G	LVR-IC	LDO, 2.7V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
270	XC6103B331MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
270AC	LC9009CB5TR270AC	Vdet-IC	2.7V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
270AC	BL8509-270ACRN	Vdet-IC	2.7V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
270AC	GM8509B-270ACRN	Vdet-IC	2.7V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
270AN	LC9009CB5TR270AN	Vdet-IC	2.7V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
270AN	BL8509-270ANRN	Vdet-IC	2.7V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
270AN	GM8509B-270ANRN	Vdet-IC	2.7V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
270BC	LC9009CB5TR270BC	Vdet-IC	2.7V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
270BC	BL8509-270BCRN	Vdet-IC	2.7V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
270BC	GM8509B-270BCRN	Vdet-IC	2.7V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
270BN	LC9009CB5TR270BN	Vdet-IC	2.7V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
270BN	GM8509B-270BNRN	Vdet-IC	2.7V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
270BN	BL8509-270BNRN	Vdet-IC	2.7V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
270CC	LC9009CB5TR270CC	Vdet-IC	2.7V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
270CC	BL8509-270CCRN	Vdet-IC	2.7V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
270CC	GM8509B-270CCRN	Vdet-IC	2.7V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
270CN	LC9009CB5TR270CN	Vdet-IC	2.7V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
270CN	GM8509B-270CNRN	Vdet-IC	2.7V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
270CN	BL8509-270CNRN	Vdet-IC	2.7V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
270DC	LC9009CB5TR270DC	Vdet-IC	2.7V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
270DC	GM8509B-270DCRN	Vdet-IC	2.7V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
270DC	BL8509-270DCRN	Vdet-IC	2.7V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
270DN	LC9009CB5TR270DN	Vdet-IC	2.7V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
270DN	GM8509B-270DNRN	Vdet-IC	2.7V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
270DN	BL8509-270DNRN	Vdet-IC	2.7V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
270EC	LC9009CB5TR270EC	Vdet-IC	2.7V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
270EC	GM8509B-270ECRN	Vdet-IC	2.7V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
270EC	BL8509-270ECRN	Vdet-IC	2.7V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
270EN	LC9009CB5TR270EN	Vdet-IC	2.7V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
270EN	BL8509-270ENRN	Vdet-IC	2.7V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
270EN	GM8509B-270ENRN	Vdet-IC	2.7V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
270FC	LC9009CB5TR270FC	Vdet-IC	2.7V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
270FC	GM8509B-270FCRN	Vdet-IC	2.7V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
270FC	BL8509-270FCRN	Vdet-IC	2.7V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
270FN	LC9009CB5TR270FN	Vdet-IC	2.7V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
270FN	BL8509-270FNRN	Vdet-IC	2.7V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
270FN	GM8509B-270FNRN	Vdet-IC	2.7V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
270GC	LC9009CB5TR270GC	Vdet-IC	2.7V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
270GC	GM8509B-270GCRN	Vdet-IC	2.7V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
270GC	BL8509-270GCRN	Vdet-IC	2.7V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
270GN	LC9009CB5TR270GN	Vdet-IC	2.7V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
270GN	GM8509B-270GNRN	Vdet-IC	2.7V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
270GN	BL8509-270GNRN	Vdet-IC	2.7V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
271	XC6103B332MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
272	XC6103B333MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
273	XC6103B334MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
274	XC6103B335MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
275	XC6103B336MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
276	XC6103B337MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
277	XC6103B338MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
278	XC6103B339MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
279	XC6103B340MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor

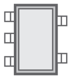

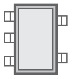

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
27A	XC6103B341MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
27A	KIC3210T-027	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	TSV	VR7	6l		-	28vrx	Kec
27A	MAZK270D	Z-diode	Quad, 27V, Zzt=2Ω (2mA), 200mW	SOT-23-5	D16	6a		-	28	Pan
27A	AAT60027A-S5	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
27-A	UTC8127-A	Vdet-IC	2.7V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
27B	XC6103B342MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
27B	KIC3210T-275	LVR-IC	LDO, 2.75V±1%, 150mA, +CE	TSV	VR7	6l		-	28vrx	Kec
27B	AAT60027B-S5	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
27-B	UTC8127-B	Vdet-IC	2.7V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
27C	XC6103B343MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
27C	AAT60027C-S5	Vdet-IC	2.7V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
27D	XC6103B344MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
27D	AAT60027D-S5	Vdet-IC	2.7V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
27E	XC6103B345MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
27F	XC6103B316MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
27F	XC6103B346MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
27G	NNCD27G	ESDP-diode	Quad, Vbr=25.1..28.9V, Izt=5mA, 200mW	SC-74A	D16	6a		-	28a6	Ren
27H	XC6103B347MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
27H	XC6103B317MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
27K	TK71727S	LVR-IC	LDO, 2.7V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
27K	XC6103B348MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
27K	XC6103B318MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
27L	TK71627ASCL	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
27L	XC6103B349MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
27L	XC6103B319MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
27M	XC6103B350MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
27M	XC6103B320MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
27N	XC6103B321MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
27P	XC6103B322MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
27R	XC6103B323MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
27S	XC6103B324MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
27T	XC6103B325MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
27T	TK71427S	LVR-IC	LDO, 2.7V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
27U	XC6103B326MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
27U	TK61027S	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Tok
27V	XC6103B327MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
27X	XC6103B328MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
27Y	XC6103B329MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
27Z	XC6103B330MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
28	XC62EP2802MR-G	LVR-IC	LDO, boosted, 2.8V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
28	XC62ER2802MR-G	LVR-IC	LDO, boosted, 2.8V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
28	R1223N332E	DC/DC-IC	PWM/VFM step-down, +CE, 3.3V±2%, 500kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
28	RN5RF28AA	LVR-IC	LRip, -CE, 2.8V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
28	RN5RZ28AA	LVR-IC	LDO, LN, 2.8V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
28-	XC62HR2802MR-G	LVR-IC	LDO, 2.8V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
280	XC6103B431MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
280AC	LC9009CB5TR280AC	Vdet-IC	2.8V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
280AC	GM8509B-280ACRN	Vdet-IC	2.8V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
280AC	BL8509-280ACRN	Vdet-IC	2.8V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
280AN	LC9009CB5TR280AN	Vdet-IC	2.8V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
280AN	BL8509-280ANRN	Vdet-IC	2.8V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
280AN	GM8509B-280ANRN	Vdet-IC	2.8V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
280BC	LC9009CB5TR280BC	Vdet-IC	2.8V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
280BC	GM8509B-280BCRN	Vdet-IC	2.8V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
280BC	BL8509-280BCRN	Vdet-IC	2.8V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
280BN	LC9009CB5TR280BN	Vdet-IC	2.8V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
280BN	GM8509B-280BNRN	Vdet-IC	2.8V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
280BN	BL8509-280BNRN	Vdet-IC	2.8V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
280CC	LC9009CB5TR280CC	Vdet-IC	2.8V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
280CC	GM8509B-280CCRN	Vdet-IC	2.8V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
280CC	BL8509-280CCRN	Vdet-IC	2.8V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
280CN	LC9009CB5TR280CN	Vdet-IC	2.8V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
280CN	BL8509-280CNRN	Vdet-IC	2.8V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
280CN	GM8509B-280CNRN	Vdet-IC	2.8V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
280DC	LC9009CB5TR280DC	Vdet-IC	2.8V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
280DC	GM8509B-280DCRN	Vdet-IC	2.8V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
280DC	BL8509-280DCRN	Vdet-IC	2.8V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
280DN	LC9009CB5TR280DN	Vdet-IC	2.8V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
280DN	BL8509-280DNRN	Vdet-IC	2.8V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
280DN	GM8509B-280DNRN	Vdet-IC	2.8V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
280EC	LC9009CB5TR280EC	Vdet-IC	2.8V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
280EC	BL8509-280ECRN	Vdet-IC	2.8V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
280EC	GM8509B-280ECRN	Vdet-IC	2.8V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
280EN	LC9009CB5TR280EN	Vdet-IC	2.8V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
280EN	BL8509-280ENRN	Vdet-IC	2.8V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
280EN	GM8509B-280ENRN	Vdet-IC	2.8V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
280FC	LC9009CB5TR280FC	Vdet-IC	2.8V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
280FC	GM8509B-280FCRN	Vdet-IC	2.8V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
280FC	BL8509-280FCRN	Vdet-IC	2.8V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
280FN	LC9009CB5TR280FN	Vdet-IC	2.8V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
280FN	GM8509B-280FNRN	Vdet-IC	2.8V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
280FN	BL8509-280FNRN	Vdet-IC	2.8V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
280GC	LC9009CB5TR280GC	Vdet-IC	2.8V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
280GC	GM8509B-280GCRN	Vdet-IC	2.8V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
280GC	BL8509-280GCRN	Vdet-IC	2.8V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
280GN	LC9009CB5TR280GN	Vdet-IC	2.8V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
280GN	BL8509-280GNRN	Vdet-IC	2.8V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
280GN	GM8509B-280GNRN	Vdet-IC	2.8V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
281	XC6103B432MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
282	XC6103B433MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
283	XC6103B434MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
284	XC6103B435MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
285	XC6103B436MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
286	XC6103B437MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
287	XC6103B438MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
288	XC6103B439MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
289	XC6103B440MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
28A	XC6103B441MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
28A	AP6213A-15NHFPP	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
28A	AP6213A-15NHFGA1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
28A	AP6213A-15NHFPP1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
28A	AP6213A-15NHFPA	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
28A	AP6213A-15NHFPA1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
28A	AP6213A-15NHFGA	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
28A	AP6213A-15NHFGP	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
28A	AP6213A-15NHFGP1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
28A	KIC3210T-028	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	TSV	VR7	6l		-	28vrx	Kec
28A	AAT60028A-S5	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
28-A	UTC8128-A	Vdet-IC	2.8V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
28B	XC6103B442MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
28B	AP6213A-15NLFPP	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
28B	AP6213A-15NLFPA	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
28B	AP6213A-15NLFGA1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
28B	AP6213A-15NLFGP	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
28B	AP6213A-15NLFPP1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
28B	AP6213A-15NLFGP1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
28B	AP6213A-15NLFGA	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
28B	AP6213A-15NLFPA1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
28B	AAT60028B-S5	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
28B	KIC3210T-285	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	TSV	VR7	6l		-	28vrx	Kec
28-B	UTC8128-B	Vdet-IC	2.8V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
28C	XC6103B443MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
28C	AP6213A-15NHNPA	LVR-IC	LDO, 1.5V±2%, 300mA. +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
28C	AP6213A-15NHNGP1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
28C	AP6213A-15NHNGP	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
28C	AP6213A-15NHNPP1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
28C	AP6213A-15NHNGA	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
28C	AP6213A-15NHNGA1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
28C	AP6213A-15NHNPP	LVR-IC	LDO, 1.5V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
28C	AP6213A-15NHNPA1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
28C	AAT60028C-S5	Vdet-IC	2.8V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
28D	XC6103B444MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
28D	AP6213A-15NLNGA1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
28D	AP6213A-15NLNPA	LVR-IC	LDO, 1.5V±2%, 300mA. -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
28D	AP6213A-15NLNPA1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
28D	AP6213A-15NLNGA	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
28D	AP6213A-15NLNPP1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
28D	AP6213A-15NLNGP1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
28D	AP6213A-15NLNPP	LVR-IC	LDO, 1.5V±2%, 300mA. -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
28D	AP6213A-15NLNGP	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw

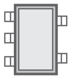

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
28D	AAT60028D-S5	Vdet-IC	2.8V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
28E	XC6103B445MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
28E	AP6213A-15UHFGA	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
28E	AP6213A-15UHFGP1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
28E	AP6213A-15UHFPA1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
28E	AP6213A-15UHFGA1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
28E	AP6213A-15UHFPP	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
28E	AP6213A-15UHFGP	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
28E	AP6213A-15UHFPP1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
28E	AP6213A-15UHFPA	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
28F	XC6103B416MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
28F	XC6103B446MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
28F	AP6213A-15ULFGP1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
28F	AP6213A-15ULFPP1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
28F	AP6213A-15ULFGA1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
28F	AP6213A-15ULFGP	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
28F	AP6213A-15ULFPA1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
28F	AP6213A-15ULFGA	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
28F	AP6213A-15ULFPP	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
28F	AP6213A-15ULFPA	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
28G	AP6213A-15UHNPA	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
28G	AP6213A-15UHNGP	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
28G	AP6213A-15UHNGA1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
28G	AP6213A-15UHNGA	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
28G	AP6213A-15UHNGP1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
28G	AP6213A-15UHNPA1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
28G	AP6213A-15UHNPP1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
28G	AP6213A-15UHNPP	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
28H	XC6103B447MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
28H	XC6103B417MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
28H	AP6213A-15ULNPP	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
28H	AP6213A-15ULNPA	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
28H	AP6213A-15ULNPP1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
28H	AP6213A-15ULNGA	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
28H	AP6213A-15ULNPA1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
28H	AP6213A-15ULNGP1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
28H	AP6213A-15ULNGA1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
28H	AP6213A-15ULNGP	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
28J	AP6213A-15DHFPA1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
28J	AP6213A-15DHFGP1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
28J	AP6213A-15DHFPP	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
28J	AP6213A-15DHFGA	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
28J	AP6213A-15DHFGA1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
28J	AP6213A-15DHFPA	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
28J	AP6213A-15DHFPP1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
28J	AP6213A-15DHFGP	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
28K	TK71728S	LVR-IC	LDO, 2.8V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
28K	XC6103B418MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
28K	XC6103B448MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
28K	AP6213A-15DLFGP1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
28K	AP6213A-15DLFGA	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
28K	AP6213A-15DLFGA1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
28K	AP6213A-15DLFPP1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
28K	AP6213A-15DLFPA	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
28K	AP6213A-15DLFPP	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
28K	AP6213A-15DLFPA1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
28K	AP6213A-15DLFGP	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
28L	TK71628ASCL	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
28L	XC6103B449MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
28L	XC6103B419MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
28L	AP6213A-15DHNGP1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
28L	AP6213A-15DHNGA	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
28L	AP6213A-15DHNPA	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
28L	AP6213A-15DHNPP1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
28L	AP6213A-15DHNGA1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
28L	AP6213A-15DHNPA1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
28L	AP6213A-15DHNGP	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
28L	AP6213A-15DHNPP	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
28M	XC6103B450MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
28M	XC6103B420MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor

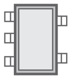

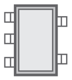

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
28M	AP6213A-15DLNPA	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
28M	AP6213A-15DLNPA1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
28M	AP6213A-15DLNGA1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
28M	AP6213A-15DLNGA	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
28M	AP6213A-15DLNPP	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
28M	AP6213A-15DLNGP	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
28M	AP6213A-15DLNGP1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
28M	AP6213A-15DLNPP1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
28N	XC6103B421MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
28P	XC6103B422MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
28R	XC6103B423MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
28S	XC6103B424MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
28T	XC6103B425MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
28T	TK71428S	LVR-IC	LDO, 2.8V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
28U	XC6103B426MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
28V	XC6103B427MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
28X	XC6103B428MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
28Y	XC6103B429MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
28Z	XC6103B430MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
29	RN5RF29AA	LVR-IC	LRip, -CE, 2.9V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
29	R1223N502E	DC/DC-IC	PWM/VFM step-down, +CE, 5V±2%, 300kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
29	RN5RZ29AA	LVR-IC	LDO, LN, 2.9V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
29	XC62ER2902MR-G	LVR-IC	LDO, boosted, 2.9V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
29	XC62EP2902MR-G	LVR-IC	LDO, boosted, 2.9V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
29-	XC62HR2902MR-G	LVR-IC	LDO, 2.9V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
290	XC6103B531MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
290AC	LC9009CB5TR290AC	Vdet-IC	2.9V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
290AC	GM8509B-290ACRN	Vdet-IC	2.9V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
290AC	BL8509-290ACRN	Vdet-IC	2.9V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
290AN	LC9009CB5TR290AN	Vdet-IC	2.9V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
290AN	BL8509-290ANRN	Vdet-IC	2.9V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
290AN	GM8509B-290ANRN	Vdet-IC	2.9V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
290BC	LC9009CB5TR290BC	Vdet-IC	2.9V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
290BC	GM8509B-290BCRN	Vdet-IC	2.9V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
290BC	BL8509-290BCRN	Vdet-IC	2.9V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
290BN	LC9009CB5TR290BN	Vdet-IC	2.9V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
290BN	BL8509-290BNRN	Vdet-IC	2.9V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
290BN	GM8509B-290BNRN	Vdet-IC	2.9V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
290CC	LC9009CB5TR290CC	Vdet-IC	2.9V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
290CC	BL8509-290CCRN	Vdet-IC	2.9V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
290CC	GM8509B-290CCRN	Vdet-IC	2.9V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
290CN	LC9009CB5TR290CN	Vdet-IC	2.9V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
290CN	BL8509-290CNRN	Vdet-IC	2.9V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
290CN	GM8509B-290CNRN	Vdet-IC	2.9V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
290DC	LC9009CB5TR290DC	Vdet-IC	2.9V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
290DC	BL8509-290DCRN	Vdet-IC	2.9V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
290DC	GM8509B-290DCRN	Vdet-IC	2.9V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
290DN	LC9009CB5TR290DN	Vdet-IC	2.9V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
290DN	BL8509-290DNRN	Vdet-IC	2.9V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
290DN	GM8509B-290DNRN	Vdet-IC	2.9V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
290EC	LC9009CB5TR290EC	Vdet-IC	2.9V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
290EC	BL8509-290ECRN	Vdet-IC	2.9V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
290EC	GM8509B-290ECRN	Vdet-IC	2.9V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
290EN	LC9009CB5TR290EN	Vdet-IC	2.9V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
290EN	BL8509-290ENRN	Vdet-IC	2.9V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
290EN	GM8509B-290ENRN	Vdet-IC	2.9V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
290FC	LC9009CB5TR290FC	Vdet-IC	2.9V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
290FC	BL8509-290FCRN	Vdet-IC	2.9V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
290FC	GM8509B-290FCRN	Vdet-IC	2.9V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
290FN	LC9009CB5TR290FN	Vdet-IC	2.9V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
290FN	BL8509-290FNRN	Vdet-IC	2.9V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
290FN	GM8509B-290FNRN	Vdet-IC	2.9V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
290GC	LC9009CB5TR290GC	Vdet-IC	2.9V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
290GC	BL8509-290GCRN	Vdet-IC	2.9V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
290GC	GM8509B-290GCRN	Vdet-IC	2.9V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
290GN	LC9009CB5TR290GN	Vdet-IC	2.9V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
290GN	BL8509-290GNRN	Vdet-IC	2.9V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
290GN	GM8509B-290GNRN	Vdet-IC	2.9V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
291	XC6103B532MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
292	XC6103B533MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor

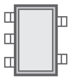

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
293	XC6103B534MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
293AC	LC9009CB5TR293AC	Vdet-IC	2.93V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
293AN	LC9009CB5TR293AN	Vdet-IC	2.93V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
293BC	LC9009CB5TR293BC	Vdet-IC	2.93V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
293BN	LC9009CB5TR293BN	Vdet-IC	2.93V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
293CC	LC9009CB5TR293CC	Vdet-IC	2.93V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
293CN	LC9009CB5TR293CN	Vdet-IC	2.93V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
293DC	LC9009CB5TR293DC	Vdet-IC	2.93V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
293DN	LC9009CB5TR293DN	Vdet-IC	2.93V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
293EC	LC9009CB5TR293EC	Vdet-IC	2.93V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
293EN	LC9009CB5TR293EN	Vdet-IC	2.93V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
293FC	LC9009CB5TR293FC	Vdet-IC	2.93V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
293FN	LC9009CB5TR293FN	Vdet-IC	2.93V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
293GC	LC9009CB5TR293GC	Vdet-IC	2.93V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
293GN	LC9009CB5TR293GN	Vdet-IC	2.93V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
294	XC6103B535MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
295	XC6103B536MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
296	XC6103B537MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
297	XC6103B538MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
298	XC6103B539MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
299	XC6103B540MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
29A	XC6103B541MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
29A	AAT60029A-S5	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
29A	KIC3210T-029	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	TSV	VR7	6l		-	28vrx	Kec
29-A	UTC8129-A	Vdet-IC	3.9V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
29B	XC6103B542MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
29B	AAT60029B-S5	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
29-B	UTC8129-B	Vdet-IC	3.9V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
29C	XC6103B543MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
29C	AAT60029C-S5	Vdet-IC	2.9V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
29D	XC6103B544MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
29D	AAT60029D-S5	Vdet-IC	2.9V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
29E	XC6103B545MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
29F	XC6103B516MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
29F	XC6103B546MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
29H	XC6103B517MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
29H	XC6103B547MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
29K	TK71729S	LVR-IC	LDO, 2.9V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
29K	XC6103B548MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
29K	XC6103B518MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
29L	TK71629ASCL	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
29L	XC6103B549MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
29L	XC6103B519MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
29M	XC6103B520MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
29M	XC6103B550MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
29N	XC6103B521MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
29P	XC6103B522MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
29R	XC6103B523MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
29S	XC6103B524MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
29T	XC6103B525MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
29T	TK71429S	LVR-IC	LDO, 2.9V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
29U	XC6103B526MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
29V	XC6103B527MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
29X	XC6103B528MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
29Y	XC6103B529MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
29Z	XC6103B530MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2A0	XC2211A1200M	Op-IC	µPow, ±0.6..±5V, Icco=100µA, 550kHz, 0.5V/µs	SOT-25	OP1	6g		-	28opb	Tor
2A0	XC6103B631MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2A1	XC6103B632MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2A2	XC6103B633MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2A3	XC6103B634MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2A4	XC6103B635MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2A5	XC6103B636MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2A6	XC6103B637MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2A7	XC6103B638MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2A8	IXD3235F08CMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2A8	XC9235F08CMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2A8	XC6103B639MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2A9	IXD3235F09CMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2A9	XC9235F09CMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor

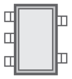

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2A9	XC6103B640MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2AA	XC6103B641MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2AA	RP124N124B	LVR-IC	LDO, 1.2V±0.8%, 100mA, +CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
2AA	AP6213A-18NHFPP1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2AA	AP6213A-18NHFPP	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2AA	AP6213A-18NHFGA1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2AA	AP6213A-18NHFGA	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2AA	AP6213A-18NHFGP1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2AA	AP6213A-18NHFPA	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2AA	AP6213A-18NHFPA1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2AA	AP6213A-18NHFGP	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2AB	XC6103B642MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2AB	RP124N154B	LVR-IC	LDO, 1.5V±0.8%, 100mA, +CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
2AB	AP6213A-18NLFGA1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2AB	AP6213A-18NLFPP	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2AB	AP6213A-18NLFGA	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2AB	AP6213A-18NLFPA1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2AB	AP6213A-18NLFGP1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2AB	AP6213A-18NLFGP	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2AB	AP6213A-18NLFPA	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2AB	AP6213A-18NLFPP1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2AC	XC6103B643MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2AC	RP124N184B	LVR-IC	LDO, 1.8V±0.8%, 100mA, +CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
2AC	AP6213A-18NHNGA	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2AC	AP6213A-18NHNPP	LVR-IC	LDO, 1.8V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2AC	AP6213A-18NHNPP1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2AC	AP6213A-18NHNGP	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2AC	AP6213A-18NHNGP1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2AC	AP6213A-18NHNGA1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2AC	AP6213A-18NHNPA	LVR-IC	LDO, 1.8V±2%, 300mA. +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2AC	AP6213A-18NHNPA1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2AD	XC6103B644MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2AD	RP124N254B	LVR-IC	LDO, 2.5V±0.8%, 100mA, +CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
2AD	AP6213A-18NLNPP	LVR-IC	LDO, 1.8V±2%, 300mA. -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2AD	AP6213A-18NLNGA	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2AD	AP6213A-18NLNGP	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2AD	AP6213A-18NLNPA	LVR-IC	LDO, 1.8V±2%, 300mA. -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2AD	AP6213A-18NLNGP1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2AD	AP6213A-18NLNPA1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2AD	AP6213A-18NLNPP1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2AD	AP6213A-18NLNGA1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2AE	XC6103B645MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2AE	RP124N274B	LVR-IC	LDO, 2.7V±0.8%, 100mA, +CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
2AE	AP6213A-18UHFPA1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2AE	AP6213A-18UHFGA1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2AE	AP6213A-18UHFPP	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2AE	AP6213A-18UHFPA	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2AE	AP6213A-18UHFGA	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2AE	AP6213A-18UHFPP1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2AE	AP6213A-18UHFGP1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2AE	AP6213A-18UHFGP	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2AF	XC6103B616MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2AF	XC6103B646MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2AF	RP124N284B	LVR-IC	LDO, 2.8V±0.8%, 100mA, +CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
2AF	AP6213A-18ULFGA	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2AF	AP6213A-18ULFGP1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2AF	AP6213A-18ULFGP	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2AF	AP6213A-18ULFPP	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2AF	AP6213A-18ULFGA1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2AF	AP6213A-18ULFPA1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2AF	AP6213A-18ULFPP1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2AF	AP6213A-18ULFPA	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2AG	RP124N304B	LVR-IC	LDO, 3.0V±0.8%, 100mA, +CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
2AG	AP6213A-18UHNPA	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2AG	AP6213A-18UHNGA1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2AG	AP6213A-18UHNGA	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2AG	AP6213A-18UHNPA1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2AG	AP6213A-18UHNGP1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2AG	AP6213A-18UHNPP	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2AG	AP6213A-18UHNGP	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw

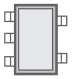

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2AG	AP6213A-18UHNPP1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2AH	XC6103B617MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2AH	RP124N314B	LVR-IC	LDO, 3.1V±0.8%, 100mA, +CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
2AH	XC6103B647MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2AH	AP6213A-18ULNGA1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2AH	AP6213A-18ULNPA1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2AH	AP6213A-18ULNGP	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2AH	AP6213A-18ULNGA	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2AH	AP6213A-18ULNGP1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2AH	AP6213A-18ULNPP	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2AH	AP6213A-18ULNPA	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2AH	AP6213A-18ULNPP1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2AJ	RP124N334B	LVR-IC	LDO, 3.3V±0.8%, 100mA, +CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
2AJ	AP6213A-18DHFGA	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2AJ	AP6213A-18DHFGP	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2AJ	AP6213A-18DHFPA	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2AJ	AP6213A-18DHFPA1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2AJ	AP6213A-18DHFPP1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2AJ	AP6213A-18DHFPP	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2AJ	AP6213A-18DHFGP1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2AJ	AP6213A-18DHFGA1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2AK	XC6103B618MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2AK	RP124N364B	LVR-IC	LDO, 3.6V±0.8%, 100mA, +CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
2AK	XC6103B648MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2AK	AP6213A-18DLFPA1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2AK	AP6213A-18DLFPP	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2AK	AP6213A-18DLFGP	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2AK	AP6213A-18DLFPA	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2AK	AP6213A-18DLFGA1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2AK	AP6213A-18DLFGA	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2AK	AP6213A-18DLFPP1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2AK	AP6213A-18DLFGP1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2AL	XC6103B619MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2AL	IXD3235F0LCMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2AL	XC9235F0LCMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2AL	RP124N244B	LVR-IC	LDO, 2.4V±0.8%, 100mA, +CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
2AL	XC6103B649MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2AL	AP6213A-18DHNPP	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2AL	AP6213A-18DHNGA	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2AL	AP6213A-18DHNGP	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2AL	AP6213A-18DHNPP1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2AL	AP6213A-18DHNGA1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2AL	AP6213A-18DHNPA	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2AL	AP6213A-18DHNGP1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2AL	AP6213A-18DHNPA1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2AM	XC6103B620MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2AM	IXD3235F0MCMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2AM	XC9235F0MCMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2AM	XC6103B650MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2AM	AP6213A-18DLNGA1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2AM	AP6213A-18DLNPA	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2AM	AP6213A-18DLNGP	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2AM	AP6213A-18DLNPP1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2AM	AP6213A-18DLNGP1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2AM	AP6213A-18DLNGA	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2AM	AP6213A-18DLNPP	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2AM	AP6213A-18DLNPA1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2AN	XC6103B621MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2AP	XC6103B622MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2AR	XC6103B623MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2AS	XC6103B624MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2AT	XC6103B625MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2AU	XC6103B626MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2AV	XC6103B627MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2AX	XC6103B628MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2AY	XC6103B629MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2AZ	XC6103B630MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2B	RN5RL22AA	LVR-IC	2.2V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
2B	R3111N121A	Vdet-IC	1.2V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
2B	RN5VD12CA	Vdet-IC	1.2V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric

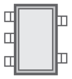

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2B0	XC9235F10CMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2B0	IXD3235F10CMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2B0	XC6103C231MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2B0	TAR5SB20	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
2B1	IXD3235F11CMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2B1	XC9235F11CMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2B1	XC6103C232MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2B1	TAR5SB21	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
2B2	XC9235F12CMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2B2	IXD3235F12CMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2B2	XC6103C233MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2B2	TAR5SB22	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
2B3	XC9235F13CMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2B3	IXD3235F13CMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2B3	XC6103C234MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2B3	TAR5SB23	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
2B4	IXD3235F14CMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2B4	XC9235F14CMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2B4	XC6103C235MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2B4	TAR5SB24	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
2B5	XC9235F15CMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2B5	IXD3235F15CMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2B5	XC6103C236MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2B5	TAR5SB25	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
2B6	IXD3235F16CMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2B6	XC9235F16CMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2B6	XC6103C237MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2B6	TAR5SB26	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
2B7	XC9235F17CMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2B7	IXD3235F17CMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2B7	XC6103C238MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2B7	TAR5SB27	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
2B8	XC9235F18CMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2B8	IXD3235F18CMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2B8	XC6103C239MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2B8	TAR5SB28	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
2B9	XC9235F19CMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2B9	IXD3235F19CMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2B9	XC6103C240MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2B9	TAR5SB29	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
2BA	IXD3235F1ACMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2BA	XC9235F1ACMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2BA	XC6103C241MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2BB	XC9235F1BCMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2BB	IXD3235F1BCMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2BB	XC6103C242MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2BC	XC9235F1CCMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2BC	IXD3235F1CCMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2BC	XC6103C243MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2BD	IXD3235F1DCMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2BD	XC9235F1DCMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2BD	XC6103C244MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2BE	XC9235F1ECMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2BE	IXD3235F1ECMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2BE	XC6103C245MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2BF	XC6103C216MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2BF	XC9235F1FCMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2BF	IXD3235F1FCMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2BF	XC6103C246MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2BH	XC6103C217MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2BH	XC9235F1HCMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2BH	IXD3235F1HCMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2BH	XC6103C247MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2BK	XC6103C218MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2BK	XC9235F1KCMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2BK	IXD3235F1KCMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2BK	XC6103C248MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2BL	XC6103C219MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2BL	XC9235F1LCMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2BL	IXD3235F1LCMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2BL	XC6103C249MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2BM	XC6103C220MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2BM	IXD3235F1MCMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2BM	XC9235F1MCMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2BM	XC6103C250MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2BN	XC6103C221MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2BP	XC6103C222MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2BR	XC6103C223MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2BS	XC6103C224MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2BT	XC6103C225MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2BU	XC6103C226MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2BV	XC6103C227MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2BX	XC6103C228MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2BY	XC6103C229MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2BZ	XC6103C230MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2C	RN5RL32AA	LVR-IC	3.2V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
2C	R3111N221A	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
2C	RN5VD22CA	Vdet-IC	2.2V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
2C0	IXD3235F20CMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2C0	XC9235F20CMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2C0	XC6103C331MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2C1	XC9235F21CMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2C1	IXD3235F21CMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2C1	XC6103C332MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2C2	IXD3235F22CMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2C2	XC9235F22CMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2C2	XC6103C333MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2C3	IXD3235F23CMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2C3	XC9235F23CMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2C3	XC6103C334MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2C4	IXD3235F24CMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2C4	XC9235F24CMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2C4	XC6103C335MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2C5	XC9235F25CMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2C5	IXD3235F25CMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2C5	XC6103C336MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2C6	XC9235F26CMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2C6	IXD3235F26CMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2C6	XC6103C337MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2C7	XC9235F27CMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2C7	IXD3235F27CMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2C7	XC6103C338MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2C8	IXD3235F28CMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2C8	XC9235F28CMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2C8	XC6103C339MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2C9	IXD3235F29CMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2C9	XC9235F29CMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2C9	XC6103C340MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2CA	IXD3235F2ACMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2CA	XC9235F2ACMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2CA	XC6103C341MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2CB	IXD3235F2BCMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2CB	XC9235F2BCMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2CB	XC6103C342MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2CC	XC9235F2CCMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2CC	IXD3235F2CCMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2CC	XC6103C343MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2CD	IXD3235F2DCMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2CD	XC9235F2DCMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2CD	XC6103C344MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2CE	IXD3235F2ECMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2CE	XC9235F2ECMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2CE	XC6103C345MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2CF	XC6103C316MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2CF	XC9235F2FCMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2CF	IXD3235F2FCMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2CF	XC6103C346MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2CH	XC6103C317MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2CH	IXD3235F2HCMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2CH	XC9235F2HCMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor

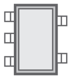

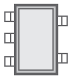

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2CH	XC6103C347MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2CK	XC6103C318MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2CK	IXD3235F2KCMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2CK	XC9235F2KCMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2CK	XC6103C348MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2CL	XC6103C319MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2CL	IXD3235F2LCMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2CL	XC9235F2LCMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2CL	XC6103C349MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2CM	XC6103C320MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2CM	IXD3235F2MCMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2CM	XC9235F2MCMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2CM	XC6103C350MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2CN	XC6103C321MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2CP	XC6103C322MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2CR	XC6103C323MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2CS	XC6103C324MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2CT	XC6103C325MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2CU	XC6103C326MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2CV	XC6103C327MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2CX	XC6103C328MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2CY	XC6103C329MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2CZ	XC6103C330MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2D	RN5RL42AA	LVR-IC	4.2V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
2D	R3111N321A	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
2D	RN5VD32CA	Vdet-IC	3.2V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
2D0	XC9235F30CMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2D0	IXD3235F30CMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2D0	XC6103C431MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2D1	XC9235F31CMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2D1	IXD3235F31CMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2D1	XC6103C432MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2D2	XC9235F32CMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2D2	IXD3235F32CMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2D2	XC6103C433MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2D3	XC9235F33CMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2D3	IXD3235F33CMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2D3	XC6103C434MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2D4	XC9235F34CMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2D4	IXD3235F34CMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2D4	XC6103C435MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2D5	XC9235F35CMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2D5	IXD3235F35CMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2D5	XC6103C436MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2D6	IXD3235F36CMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2D6	XC9235F36CMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2D6	XC6103C437MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2D7	IXD3235F37CMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2D7	XC9235F37CMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2D7	XC6103C438MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2D8	XC9235F38CMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2D8	IXD3235F38CMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2D8	XC6103C439MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2D9	XC9235F39CMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2D9	IXD3235F39CMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2D9	XC6103C440MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2DA	XC9235F3ACMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2DA	IXD3235F3ACMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2DA	XC6103C441MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2DB	XC9235F3BCMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2DB	IXD3235F3BCMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2DB	XC6103C442MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2DC	XC9235F3CCMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2DC	IXD3235F3CCMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2DC	XC6103C443MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2DD	IXD3235F3DCMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2DD	XC9235F3DCMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2DD	XC6103C444MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2DE	IXD3235F3ECMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2DE	XC9235F3ECMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2DE	XC6103C445MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2DF	XC6103C416MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2DF	IXD3235F3FCMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2DF	XC9235F3FCMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2DF	XC6103C446MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2DH	XC6103C417MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2DH	IXD3235F3HCMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2DH	XC9235F3HCMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2DH	XC6103C447MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2DK	XC6103C418MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2DK	IXD3235F3KCMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2DK	XC9235F3KCMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2DK	XC6103C448MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2DL	XC6103C419MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2DL	IXD3235F3LCMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2DL	XC9235F3LCMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2DL	XC6103C449MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2DM	XC6103C420MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2DM	XC9235F3MCMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2DM	IXD3235F3MCMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2DM	XC6103C450MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2DN	XC6103C421MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2DP	XC6103C422MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2DR	XC6103C423MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2DS	XC6103C424MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2DT	XC6103C425MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2DU	XC6103C426MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2DV	XC6103C427MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2DX	XC6103C428MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2DY	XC6103C429MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2DZ	XC6103C430MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2E	RN5RL52AA	LVR-IC	5.2V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
2E	R3111N421A	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
2E	RN5VD42CA	Vdet-IC	4.2V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
2E0	XC9235F40CMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2E0	IXD3235F40CMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2E0	XC6103C531MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2E1	XC6103C532MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2E2	XC6103C533MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2E3	XC6103C534MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2E4	XC6103C535MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2E5	XC6103C536MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2E6	XC6103C537MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2E7	XC6103C538MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2E8	XC6103C539MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2E9	XC6103C540MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2EA	XC6103C541MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2EA	AP6213A-22NHFGP	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2EA	AP6213A-22NHFPP1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2EA	AP6213A-22NHFPA1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2EA	AP6213A-22NHFGA	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2EA	AP6213A-22NHFGA1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2EA	AP6213A-22NHFPA	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2EA	AP6213A-22NHFPP	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2EA	AP6213A-22NHFGP1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2EB	XC6103C542MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2EB	AP6213A-22NLFPP1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2EB	AP6213A-22NLFGP1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2EB	AP6213A-22NLFGA1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2EB	AP6213A-22NLFPA	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2EB	AP6213A-22NLFGP	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2EB	AP6213A-22NLFPP	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2EB	AP6213A-22NLFGA	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2EB	AP6213A-22NLFPA1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2EC	XC6103C543MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2EC	AP6213A-22NHNPP	LVR-IC	LDO, 2.2V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2EC	AP6213A-22NHNGP1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2EC	AP6213A-22NHNGA1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2EC	AP6213A-22NHNGA	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2EC	AP6213A-22NHNGP	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw

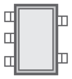

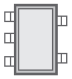

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2EC	AP6213A-22NHNPP1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2EC	AP6213A-22NHNPA	LVR-IC	LDO, 2.2V±2%, 300mA. +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2EC	AP6213A-22NHNPA1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2ED	XC6103C544MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2ED	AP6213A-22NLNPP	LVR-IC	LDO, 2.2V±2%, 300mA. -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2ED	AP6213A-22NLNGA	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2ED	AP6213A-22NLNPA	LVR-IC	LDO, 2.2V±2%, 300mA. -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2ED	AP6213A-22NLNPP1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2ED	AP6213A-22NLNGP	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2ED	AP6213A-22NLNPA1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2ED	AP6213A-22NLNGP1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2ED	AP6213A-22NLNGA1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2EE	XC6103C545MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2EE	AP6213A-22UHFPP1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2EE	AP6213A-22UHFGA1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2EE	AP6213A-22UHFPP	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2EE	AP6213A-22UHFGP	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2EE	AP6213A-22UHFPA1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2EE	AP6213A-22UHFGA	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2EE	AP6213A-22UHFGP1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2EE	AP6213A-22UHFPA	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2EF	XC6103C546MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2EF	XC6103C516MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2EF	AP6213A-22ULFPP1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2EF	AP6213A-22ULFGP	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2EF	AP6213A-22ULFPP	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2EF	AP6213A-22ULFPA	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2EF	AP6213A-22ULFGA	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2EF	AP6213A-22ULFGP1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2EF	AP6213A-22ULFGA1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2EF	AP6213A-22ULFPA1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2EG	AP6213A-22UHNPA	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2EG	AP6213A-22UHNPP	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2EG	AP6213A-22UHNGA1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2EG	AP6213A-22UHNPP1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2EG	AP6213A-22UHNGA	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2EG	AP6213A-22UHNGP	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2EG	AP6213A-22UHNPA1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2EG	AP6213A-22UHNGP1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2EH	XC6103C547MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2EH	XC6103C517MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2EH	AP6213A-22ULNPP1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2EH	AP6213A-22ULNGP1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2EH	AP6213A-22ULNGA	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2EH	AP6213A-22ULNPA	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2EH	AP6213A-22ULNGA1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2EH	AP6213A-22ULNGP	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2EH	AP6213A-22ULNPP	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2EH	AP6213A-22ULNPA1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2EJ	AP6213A-22DHFPA1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2EJ	AP6213A-22DHFPP	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2EJ	AP6213A-22DHFGP1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2EJ	AP6213A-22DHFPP1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2EJ	AP6213A-22DHFGA	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2EJ	AP6213A-22DHFGA1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2EJ	AP6213A-22DHFPA	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2EJ	AP6213A-22DHFGP	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2EK	XC6103C518MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2EK	XC6103C548MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2EK	AP6213A-22DLFPA1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2EK	AP6213A-22DLFGA1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2EK	AP6213A-22DLFGA	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2EK	AP6213A-22DLFPP	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2EK	AP6213A-22DLFGP	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2EK	AP6213A-22DLFGP1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2EK	AP6213A-22DLFPA	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2EK	AP6213A-22DLFPP1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2EL	XC6103C519MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2EL	XC6103C549MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2EL	AP6213A-22DHNPP1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2EL	AP6213A-22DHNPA	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2EL	AP6213A-22DHNGP1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2EL	AP6213A-22DHNGA1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2EL	AP6213A-22DHNPP	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2EL	AP6213A-22DHNPA1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2EL	AP6213A-22DHNGP	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2EL	AP6213A-22DHNGA	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2EM	XC6103C520MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2EM	XC6103C550MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2EM	AP6213A-22DLNGA	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2EM	AP6213A-22DLNPP1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2EM	AP6213A-22DLNPA1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2EM	AP6213A-22DLNGA1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2EM	AP6213A-22DLNGP	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2EM	AP6213A-22DLNPP	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2EM	AP6213A-22DLNPA	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2EM	AP6213A-22DLNGP1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2EN	XC6103C521MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2EP	XC6103C522MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2ER	XC6103C523MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2ES	XC6103C524MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2ET	XC6103C525MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2EU	XC6103C526MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2EV	XC6103C527MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2EX	XC6103C528MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2EY	XC6103C529MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2EZ	XC6103C530MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2F	R3111N521A	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
2F	RN5VD52CA	Vdet-IC	5.2V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
2F0	XC6103C631MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2F1	XC6103C632MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2F2	XC6103C633MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2F3	XC6103C634MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2F4	XC6103C635MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2F5	XC6103C636MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2F6	XC6103C637MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2F7	XC6103C638MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2F8	XC9235F08DMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2F8	IXD3235F08DMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2F8	XC6103C639MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2F9	IXD3235F09DMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2F9	XC9235F09DMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2F9	XC6103C640MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2FA	XC6103C641MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2FB	XC6103C642MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2FC	XC6103C643MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2FD	XC6103C644MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2FE	XC6103C645MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2FF	XC6103C646MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2FF	XC6103C616MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2FH	XC6103C647MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2FH	XC6103C617MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2FK	XC6103C618MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2FK	XC6103C648MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2FL	XC9235F0LDMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2FL	IXD3235F0LDMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2FL	XC6103C649MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2FL	XC6103C619MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2FM	IXD3235F0MDMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2FM	XC9235F0MDMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2FM	XC6103C650MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2FM	XC6103C620MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2FN	XC6103C621MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2FP	XC6103C622MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2FR	XC6103C623MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2FS	XC6103C624MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2FT	XC6103C625MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2FU	XC6103C626MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2FV	XC6103C627MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2FX	XC6103C628MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor

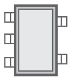

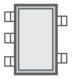

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2FY	XC6103C629MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2FZ	XC6103C630MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2GA	AP6213A-25NHFGP1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2GA	AP6213A-25NHFGA1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2GA	AP6213A-25NHFPP	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2GA	AP6213A-25NHFGA	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2GA	AP6213A-25NHFPA1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2GA	AP6213A-25NHFPA	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2GA	AP6213A-25NHFPP1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2GA	AP6213A-25NHFGP	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2GB	AP6213A-25NLFGA	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2GB	AP6213A-25NLFGA1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2GB	AP6213A-25NLFPA	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2GB	AP6213A-25NLFPP	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2GB	AP6213A-25NLFGP	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2GB	AP6213A-25NLFPA1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2GB	AP6213A-25NLFGP1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2GB	AP6213A-25NLFPP1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2GC	AP6213A-25NHNGA1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2GC	AP6213A-25NHNPA1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2GC	AP6213A-25NHNPP	LVR-IC	LDO, 2.5V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2GC	AP6213A-25NHNPP1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2GC	AP6213A-25NHNGP1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2GC	AP6213A-25NHNGA	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2GC	AP6213A-25NHNPA	LVR-IC	LDO, 2.5V±2%, 300mA. +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2GC	AP6213A-25NHNGP	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2GD	AP6213A-25NLNGP	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2GD	AP6213A-25NLNGA	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2GD	AP6213A-25NLNPP	LVR-IC	LDO, 2.5V±2%, 300mA. -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2GD	AP6213A-25NLNPA1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2GD	AP6213A-25NLNGP1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2GD	AP6213A-25NLNPA	LVR-IC	LDO, 2.5V±2%, 300mA. -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2GD	AP6213A-25NLNGA1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2GD	AP6213A-25NLNPP1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2GE	AP6213A-25UHFGA1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2GE	AP6213A-25UHFGA	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2GE	AP6213A-25UHFPA	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2GE	AP6213A-25UHFGP1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2GE	AP6213A-25UHFGP	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2GE	AP6213A-25UHFPP	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2GE	AP6213A-25UHFPA1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2GE	AP6213A-25UHFPP1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2GF	AP6213A-25ULFPP	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2GF	AP6213A-25ULFPA1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2GF	AP6213A-25ULFPP1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2GF	AP6213A-25ULFGP1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2GF	AP6213A-25ULFPA	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2GF	AP6213A-25ULFGP	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2GF	AP6213A-25ULFGA	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2GF	AP6213A-25ULFGA1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2GG	AP6213A-25UHNGA	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2GG	AP6213A-25UHNPA1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2GG	AP6213A-25UHNGP1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2GG	AP6213A-25UHNPA	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2GG	AP6213A-25UHNPP1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2GG	AP6213A-25UHNPP	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2GG	AP6213A-25UHNGA1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2GG	AP6213A-25UHNGP	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2GH	AP6213A-25ULNGP	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2GH	AP6213A-25ULNPP1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2GH	AP6213A-25ULNGA	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2GH	AP6213A-25ULNPP	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2GH	AP6213A-25ULNPA1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2GH	AP6213A-25ULNPA	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2GH	AP6213A-25ULNGA1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2GH	AP6213A-25ULNGP1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2GJ	AP6213A-25DHFPA1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2GJ	AP6213A-25DHFPA	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2GJ	AP6213A-25DHFGA	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2GJ	AP6213A-25DHFGP1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2GJ	AP6213A-25DHFGP	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2GJ	AP6213A-25DHFPP1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2GJ	AP6213A-25DHFPP	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2GJ	AP6213A-25DHFGA1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2GK	AP6213A-25DLFPA1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2GK	AP6213A-25DLFPP	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2GK	AP6213A-25DLFPP1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2GK	AP6213A-25DLFGP	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2GK	AP6213A-25DLFGP1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2GK	AP6213A-25DLFGA1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2GK	AP6213A-25DLFGA	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2GK	AP6213A-25DLFPA	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2GL	AP6213A-25DHNGP	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2GL	AP6213A-25DHNPA	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2GL	AP6213A-25DHNPA1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2GL	AP6213A-25DHNPP1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2GL	AP6213A-25DHNGA1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2GL	AP6213A-25DHNGA	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2GL	AP6213A-25DHNPP	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2GL	AP6213A-25DHNGP1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2GM	AP6213A-25DLNGA1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2GM	AP6213A-25DLNGP1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2GM	AP6213A-25DLNPA	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2GM	AP6213A-25DLNPP1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2GM	AP6213A-25DLNPA1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2GM	AP6213A-25DLNPP	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2GM	AP6213A-25DLNGP	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2GM	AP6213A-25DLNGA	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2H0	IXD3235F10DMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2H0	XC9235F10DMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2H0	XC6103D331MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2H1	IXD3235F11DMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2H1	XC9235F11DMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2H1	XC6103D332MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2H2	IXD3235F12DMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2H2	XC9235F12DMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2H2	XC6103D333MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2H3	IXD3235F13DMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2H3	XC9235F13DMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2H3	XC6103D334MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2H4	IXD3235F14DMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2H4	XC9235F14DMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2H4	XC6103D335MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2H5	IXD3235F15DMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2H5	XC9235F15DMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2H5	XC6103D336MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2H6	XC9235F16DMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2H6	IXD3235F16DMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2H6	XC6103D337MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2H7	IXD3235F17DMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2H7	XC9235F17DMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2H7	XC6103D338MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2H8	XC9235F18DMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2H8	IXD3235F18DMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2H8	XC6103D339MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2H9	IXD3235F19DMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2H9	XC9235F19DMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2H9	XC6103D340MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2HA	XC9235F1ADMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2HA	IXD3235F1ADMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2HA	XC6103D341MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2HB	IXD3235F1BDMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2HB	XC9235F1BDMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2HB	XC6103D342MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2HC	IXD3235F1CDMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2HC	XC9235F1CDMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2HC	XC6103D343MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2HD	IXD3235F1DDMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2HD	XC9235F1DDMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2HD	XC6103D344MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor

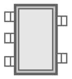

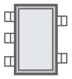

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2HE	IXD3235F1EDMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2HE	XC9235F1EDMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2HE	XC6103D345MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2HF	XC9235F1FDMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2HF	IXD3235F1FDMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2HF	XC6103D316MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2HF	XC6103D346MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2HH	XC9235F1HDMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2HH	IXD3235F1HDMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2HH	XC6103D317MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2HH	XC6103D347MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2HK	XC9235F1KDMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2HK	IXD3235F1KDMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2HK	XC6103D348MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2HK	XC6103D318MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2HL	IXD3235F1LDMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2HL	XC9235F1LDMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2HL	XC6103D349MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2HL	XC6103D319MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2HM	XC9235F1MDMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2HM	IXD3235F1MDMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2HM	XC6103D320MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2HM	XC6103D350MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2HN	XC6103D321MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2HP	XC6103D322MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2HR	XC6103D323MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2HS	XC6103D324MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2HT	XC6103D325MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2HU	XC6103D326MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2HV	XC6103D327MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2HX	XC6103D328MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2HY	XC6103D329MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2HZ	XC6103D330MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2J	BH2JNB1WHFV	LVR-IC	LDO, 2.85V±1.0%, 150mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
2J	R3111N121C	Vdet-IC	1.2V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
2K	R3111N221C	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
2K0	XC9235F20DMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2K0	IXD3235F20DMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2K0	XC6103D431MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2K1	XC9235F21DMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2K1	IXD3235F21DMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2K1	XC6103D432MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2K2	XC9235F22DMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2K2	IXD3235F22DMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2K2	XC6103D433MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2K3	XC9235F23DMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2K3	IXD3235F23DMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2K3	XC6103D434MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2K4	XC9235F24DMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2K4	IXD3235F24DMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2K4	XC6103D435MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2K5	XC9235F25DMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2K5	IXD3235F25DMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2K5	XC6103D436MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2K6	XC9235F26DMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2K6	IXD3235F26DMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2K6	XC6103D437MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2K7	IXD3235F27DMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2K7	XC9235F27DMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2K7	XC6103D438MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2K8	XC9235F28DMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2K8	IXD3235F28DMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2K8	XC6103D439MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2K9	XC9235F29DMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2K9	IXD3235F29DMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2K9	XC6103D440MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2KA	XC9235F2ADMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2KA	IXD3235F2ADMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2KA	XC6103D441MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2KB	IXD3235F2BDMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2KB	XC9235F2BDMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2KB	XC6103D442MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2KC	IXD3235F2CDMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2KC	XC9235F2CDMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2KC	XC6103D443MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2KD	XC9235F2DDMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2KD	IXD3235F2DDMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2KD	XC6103D444MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2KE	IXD3235F2EDMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2KE	XC9235F2EDMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2KE	XC6103D445MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2KF	IXD3235F2FDMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2KF	XC9235F2FDMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2KF	XC6103D446MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2KF	XC6103D416MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2KH	IXD3235F2HDMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2KH	XC9235F2HDMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2KH	XC6103D417MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2KH	XC6103D447MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2KK	IXD3235F2KDMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2KK	XC9235F2KDMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2KK	XC6103D448MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2KK	XC6103D418MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2KL	IXD3235F2LDMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2KL	XC9235F2LDMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2KL	XC6103D419MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2KL	XC6103D449MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2KM	IXD3235F2MDMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2KM	XC9235F2MDMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2KM	XC6103D450MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2KM	XC6103D420MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2KN	XC6103D421MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2KP	XC6103D422MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2KR	XC6103D423MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2KS	XC6103D424MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2KT	XC6103D425MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2KU	XC6103D426MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2KV	XC6103D427MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2KX	XC6103D428MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2KY	XC6103D429MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2KZ	XC6103D430MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2L	R3111N321C	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
2L0	XC9235F30DMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2L0	IXD3235F30DMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2L0	XC6103D531MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2L1	IXD3235F31DMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2L1	XC9235F31DMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2L1	XC6103D532MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2L2	XC9235F32DMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2L2	IXD3235F32DMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2L2	XC6103D533MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2L3	XC9235F33DMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2L3	IXD3235F33DMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2L3	XC6103D534MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2L4	XC9235F34DMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2L4	IXD3235F34DMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2L4	XC6103D535MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2L5	IXD3235F35DMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2L5	XC9235F35DMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2L5	XC6103D536MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2L6	XC9235F36DMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2L6	IXD3235F36DMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2L6	XC6103D537MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2L7	IXD3235F37DMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2L7	XC9235F37DMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2L7	XC6103D538MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2L8	XC9235F38DMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2L8	IXD3235F38DMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2L8	XC6103D539MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2L9	IXD3235F39DMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs

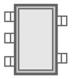

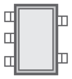

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2L9	XC9235F39DMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2L9	XC6103D540MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2LA	IXD3235F3ADMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2LA	XC9235F3ADMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2LA	XC6103D541MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2LA	AP6213A-2JNHFPA	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2LA	AP6213A-2JNHFPA1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2LA	AP6213A-2JNHFGP	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2LA	AP6213A-2JNHFPP	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2LA	AP6213A-2JNHFGA1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2LA	AP6213A-2JNHFGP1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2LA	AP6213A-2JNHFPP1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2LA	AP6213A-2JNHFGA	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2LB	IXD3235F3BDMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2LB	XC9235F3BDMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2LB	XC6103D542MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2LB	AP6213A-2JNLFPP	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2LB	AP6213A-2JNLFPA1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2LB	AP6213A-2JNLFGP	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2LB	AP6213A-2JNLFPP1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2LB	AP6213A-2JNLFGA	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2LB	AP6213A-2JNLFGP1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2LB	AP6213A-2JNLFPA	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2LB	AP6213A-2JNLFGA1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2LC	XC9235F3CDMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2LC	IXD3235F3CDMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2LC	XC6103D543MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2LC	AP6213A-2JNHNGP1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2LC	AP6213A-2JNHNPA1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2LC	AP6213A-2JNHNPA	LVR-IC	LDO, 2.85V±2%, 300mA. +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2LC	AP6213A-2JNHNPP	LVR-IC	LDO, 2.85V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2LC	AP6213A-2JNHNGA	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2LC	AP6213A-2JNHNPP1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2LC	AP6213A-2JNHNGA1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2LC	AP6213A-2JNHNGP	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2LD	IXD3235F3DDMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2LD	XC9235F3DDMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2LD	XC6103D544MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2LD	AP6213A-2JNLNPP1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2LD	AP6213A-2JNLNGP1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2LD	AP6213A-2JNLNPA1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2LD	AP6213A-2JNLNGA1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2LD	AP6213A-2JNLNPP	LVR-IC	LDO, 2.85V±2%, 300mA. -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2LD	AP6213A-2JNLNPA	LVR-IC	LDO, 2.85V±2%, 300mA. -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2LD	AP6213A-2JNLNGA	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2LD	AP6213A-2JNLNGP	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2LE	XC9235F3EDMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2LE	IXD3235F3EDMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2LE	XC6103D545MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2LE	AP6213A-2JUHFPA1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2LE	AP6213A-2JUHFGA1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2LE	AP6213A-2JUHFGP1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2LE	AP6213A-2JUHFGP	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2LE	AP6213A-2JUHFPP1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2LE	AP6213A-2JUHFPP	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2LE	AP6213A-2JUHFGA	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2LE	AP6213A-2JUHFPA	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2LF	IXD3235F3FDMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2LF	XC9235F3FDMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2LF	XC6103D546MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2LF	XC6103D516MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2LF	AP6213A-2JULFGA1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2LF	AP6213A-2JULFGP	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2LF	AP6213A-2JULFGP1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2LF	AP6213A-2JULFGA	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2LF	AP6213A-2JULFPA1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2LF	AP6213A-2JULFPA	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2LF	AP6213A-2JULFPP1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2LF	AP6213A-2JULFPP	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2LG	AP6213A-2JUHNGA1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw

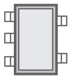

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2LG	AP6213A-2JUHNPP1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2LG	AP6213A-2JUHNGA	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2LG	AP6213A-2JUHNGP1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2LG	AP6213A-2JUHNPA	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2LG	AP6213A-2JUHNPA1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2LG	AP6213A-2JUHNGP	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2LG	AP6213A-2JUHNPP	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2LH	XC9235F3HDMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2LH	IXD3235F3HDMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2LH	XC6103D517MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2LH	XC6103D547MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2LH	AP6213A-2JULNPA1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2LH	AP6213A-2JULNGP	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2LH	AP6213A-2JULNGA1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2LH	AP6213A-2JULNPA	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2LH	AP6213A-2JULNPP1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2LH	AP6213A-2JULNGP1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2LH	AP6213A-2JULNPP	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2LH	AP6213A-2JULNGA	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2LJ	AP6213A-2JDHFGA	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2LJ	AP6213A-2JDHFPA1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2LJ	AP6213A-2JDHFGA1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2LJ	AP6213A-2JDHFGP	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2LJ	AP6213A-2JDHFPA	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2LJ	AP6213A-2JDHFGP1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2LJ	AP6213A-2JDHFPP	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2LJ	AP6213A-2JDHFPP1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2LK	XC9235F3KDMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2LK	IXD3235F3KDMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2LK	XC6103D548MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2LK	XC6103D518MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2LK	AP6213A-2JDLFPA	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2LK	AP6213A-2JDLFPP1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2LK	AP6213A-2JDLFGA1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2LK	AP6213A-2JDLFGP1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2LK	AP6213A-2JDLFPP	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2LK	AP6213A-2JDLFPA1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2LK	AP6213A-2JDLFGP	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2LK	AP6213A-2JDLFGA	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2LL	IXD3235F3LDMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2LL	XC9235F3LDMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2LL	XC6103D549MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2LL	XC6103D519MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2LL	AP6213A-2JDHNGP	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2LL	AP6213A-2JDHNPP	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2LL	AP6213A-2JDHNPA	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2LL	AP6213A-2JDHNPA1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2LL	AP6213A-2JDHNGP1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2LL	AP6213A-2JDHNPP1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2LL	AP6213A-2JDHNGA	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2LL	AP6213A-2JDHNGA1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2LM	XC9235F3MDMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2LM	IXD3235F3MDMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2LM	XC6103D550MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2LM	XC6103D520MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2LM	AP6213A-2JDLNGP1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2LM	AP6213A-2JDLNPA1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2LM	AP6213A-2JDLNPA	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2LM	AP6213A-2JDLNPP1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2LM	AP6213A-2JDLNGA	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2LM	AP6213A-2JDLNPP	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2LM	AP6213A-2JDLNGP	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2LM	AP6213A-2JDLNGA1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2LN	XC6103D521MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2LP	XC6103D522MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2LR	XC6103D523MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2LS	XC6103D524MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2LT	XC6103D525MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2LU	XC6103D526MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2LV	XC6103D527MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2LX	XC6103D528MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2LY	XC6103D529MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2LZ	XC6103D530MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2M	R3111N421C	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
2M0	IXD3235F40DMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
2M0	XC9235F40DMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
2M0	XC6103D631MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2M1	XC6103D632MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2M2	XC6103D633MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2M3	XC6103D634MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2M3	S-5844A70DB-M5T1U3	Tdet-IC	+70°C, 10°C hysteresis, -ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2M4	XC6103D635MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2M5	XC6103D636MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2M6	XC6103D637MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2M7	XC6103D638MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2M8	XC6103D639MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2M9	XC6103D640MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2MA	XC6103D641MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2MA	AP6213A-30NHFGA1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2MA	AP6213A-30NHFPA1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2MA	AP6213A-30NHFPA	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2MA	AP6213A-30NHFGP	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2MA	AP6213A-30NHFGP1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2MA	AP6213A-30NHFGA	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2MA	AP6213A-30NHFPP1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2MA	AP6213A-30NHFPP	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2MA	S-5844A75CB-M5T1U3	Tdet-IC	+75°C, 10°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2MB	XC6103D642MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2MB	AP6213A-30NLFGP	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2MB	AP6213A-30NLFPA1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2MB	AP6213A-30NLFGA1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2MB	AP6213A-30NLFPP1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2MB	AP6213A-30NLFPA	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2MB	AP6213A-30NLFGP1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2MB	AP6213A-30NLFGA	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2MB	AP6213A-30NLFPP	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2MB	S-5844A80CB-M5T1U3	Tdet-IC	+80°C, 10°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2MC	XC6103D643MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2MC	AP6213A-30NHNPP	LVR-IC	LDO, 3.0V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2MC	AP6213A-30NHNPA	LVR-IC	LDO, 3.0V±2%, 300mA. +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2MC	AP6213A-30NHNPA1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2MC	AP6213A-30NHNGA1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2MC	AP6213A-30NHNGP	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2MC	AP6213A-30NHNGA	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2MC	AP6213A-30NHNGP1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2MC	AP6213A-30NHNPP1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2MC	S-5844A85CB-M5T1U3	Tdet-IC	+85°C, 10°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2MD	XC6103D644MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2MD	AP6213A-30NLNPA1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2MD	AP6213A-30NLNGP1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2MD	AP6213A-30NLNGA1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2MD	AP6213A-30NLNPP1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2MD	AP6213A-30NLNPP	LVR-IC	LDO, 3.0V±2%, 300mA. -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2MD	AP6213A-30NLNGA	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2MD	AP6213A-30NLNGP	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2MD	AP6213A-30NLNPA	LVR-IC	LDO, 3.0V±2%, 300mA. -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2MD	S-5844A90CB-M5T1U3	Tdet-IC	+90°C, 10°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2ME	XC6103D645MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2ME	AP6213A-30UHFPA	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2ME	AP6213A-30UHFPP	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2ME	AP6213A-30UHFGA1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2ME	AP6213A-30UHFGP1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2ME	AP6213A-30UHFPP1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2ME	AP6213A-30UHFGP	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2ME	AP6213A-30UHFPA1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2ME	AP6213A-30UHFGA	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2ME	S-5844A95CB-M5T1U3	Tdet-IC	+95°C, 10°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2MF	XC6103D616MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2MF	XC6103D646MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2MF	AP6213A-30ULFGA	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw

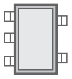

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2MF	AP6213A-30ULFGA1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2MF	AP6213A-30ULFPA1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2MF	AP6213A-30ULFPP1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2MF	AP6213A-30ULFGP	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2MF	AP6213A-30ULFPP	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2MF	AP6213A-30ULFPA	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2MF	AP6213A-30ULFGP1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2MF	S-5844A55CB-I4T1U3	Tdet-IC	+55°C, 10°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2MF	S-5844A55CB-M5T1U3	Tdet-IC	+55°C, 10°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2MG	AP6213A-30UHNGA1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2MG	AP6213A-30UHNPP1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2MG	AP6213A-30UHNPP	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2MG	AP6213A-30UHNPA	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2MG	AP6213A-30UHNGP1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2MG	AP6213A-30UHNGA	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2MG	AP6213A-30UHNGP	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2MG	AP6213A-30UHNPA1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2MG	S-5844A60CB-M5T1U3	Tdet-IC	+60°C, 10°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2MH	XC6103D647MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2MH	XC6103D617MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2MH	AP6213A-30ULNGP	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2MH	AP6213A-30ULNPP	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2MH	AP6213A-30ULNGA	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2MH	AP6213A-30ULNGA1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2MH	AP6213A-30ULNPA1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2MH	AP6213A-30ULNGP1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2MH	AP6213A-30ULNPP1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2MH	AP6213A-30ULNPA	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2MH	S-5844A65CB-M5T1U3	Tdet-IC	+65°C, 10°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2MI	S-5844A70CB-M5T1U3	Tdet-IC	+70°C, 10°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2MJ	AP6213A-30DHFPP	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2MJ	AP6213A-30DHFPP1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2MJ	AP6213A-30DHFPA	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2MJ	AP6213A-30DHFGP1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2MJ	AP6213A-30DHFGP	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2MJ	AP6213A-30DHFGA1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2MJ	AP6213A-30DHFGA	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2MJ	AP6213A-30DHFPA1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2MK	XC6103D618MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2MK	XC6103D648MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2MK	AP6213A-30DLFGA	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2MK	AP6213A-30DLFGA1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2MK	AP6213A-30DLFPA1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2MK	AP6213A-30DLFPP1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2MK	AP6213A-30DLFGP	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2MK	AP6213A-30DLFPA	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2MK	AP6213A-30DLFPP	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2MK	AP6213A-30DLFGP1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2ML	XC6103D649MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2ML	XC6103D619MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2ML	AP6213A-30DHNPA1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2ML	AP6213A-30DHNPP1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2ML	AP6213A-30DHNGA1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2ML	AP6213A-30DHNPA	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2ML	AP6213A-30DHNGP	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2ML	AP6213A-30DHNGP1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2ML	AP6213A-30DHNPP	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2ML	AP6213A-30DHNGA	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2MM	XC6103D620MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2MM	XC6103D650MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2MM	AP6213A-30DLNPA	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2MM	AP6213A-30DLNPP1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2MM	AP6213A-30DLNGP	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2MM	AP6213A-30DLNGA	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2MM	AP6213A-30DLNGP1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2MM	AP6213A-30DLNGA1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2MM	AP6213A-30DLNPP	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2MM	AP6213A-30DLNPA1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2MN	XC6103D621MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2MP	XC6103D622MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor

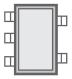

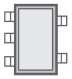

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2MR	XC6103D623MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2MR	S-5844A75DB-M5T1U3	Tdet-IC	+75°C, 10°C hysteresis, -ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2MS	XC6103D624MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2MS	S-5844A80DB-M5T1U3	Tdet-IC	+80°C, 10°C hysteresis, -ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2MT	XC6103D625MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2MT	S-5844A85DB-M5T1U3	Tdet-IC	+85°C, 10°C hysteresis, -ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2MU	XC6103D626MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2MU	S-5844A90DB-M5T1U3	Tdet-IC	+90°C, 10°C hysteresis, -ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2MV	XC6103D627MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2MV	S-5844A95DB-M5T1U3	Tdet-IC	+95°C, 10°C hysteresis, -ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2MX	XC6103D628MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2MX	S-5844A55DB-M5T1U3	Tdet-IC	+55°C, 10°C hysteresis, -ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2MX	S-5844A55DB-I4T1U3	Tdet-IC	+55°C, 10°C hysteresis, -ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2MY	XC6103D629MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2MY	S-5844A60DB-M5T1U3	Tdet-IC	+60°C, 10°C hysteresis, -ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2MZ	XC6103D630MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2MZ	S-5844A65DB-M5T1U3	Tdet-IC	+65°C, 10°C hysteresis, -ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2N	R3111N521C	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
2NA	AP6213A-32NHFGP	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2NA	AP6213A-32NHFGA	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2NA	AP6213A-32NHFPP1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2NA	AP6213A-32NHFPP	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2NA	AP6213A-32NHFGA1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2NA	AP6213A-32NHFPA	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2NA	AP6213A-32NHFGP1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2NA	AP6213A-32NHFPA1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2NB	AP6213A-32NLFPA	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2NB	AP6213A-32NLFPP	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2NB	AP6213A-32NLFPA1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2NB	AP6213A-32NLFGA1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2NB	AP6213A-32NLFPP1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2NB	AP6213A-32NLFGP1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2NB	AP6213A-32NLFGA	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2NB	AP6213A-32NLFGP	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2NC	AP6213A-32NHNPP	LVR-IC	LDO, 3.1V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2NC	AP6213A-32NHNGA	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2NC	AP6213A-32NHNGA1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2NC	AP6213A-32NHNPP1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2NC	AP6213A-32NHNPA	LVR-IC	LDO, 3.1V±2%, 300mA. +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2NC	AP6213A-32NHNGP1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2NC	AP6213A-32NHNGP	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2NC	AP6213A-32NHNPA1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2ND	AP6213A-32NLNPP	LVR-IC	LDO, 3.1V±2%, 300mA. -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2ND	AP6213A-32NLNGP	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2ND	AP6213A-32NLNPA	LVR-IC	LDO, 3.1V±2%, 300mA. -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2ND	AP6213A-32NLNPA1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2ND	AP6213A-32NLNGA	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2ND	AP6213A-32NLNPP1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2ND	AP6213A-32NLNGP1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2ND	AP6213A-32NLNGA1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2NE	AP6213A-32UHFGA	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2NE	AP6213A-32UHFPP1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2NE	AP6213A-32UHFGA1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2NE	AP6213A-32UHFGP1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2NE	AP6213A-32UHFGP	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2NE	AP6213A-32UHFPA1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2NE	AP6213A-32UHFPP	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2NE	AP6213A-32UHFPA	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2NF	AP6213A-32ULFGP1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2NF	AP6213A-32ULFGA	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2NF	AP6213A-32ULFPA	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2NF	AP6213A-32ULFGA1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2NF	AP6213A-32ULFGP	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2NF	AP6213A-32ULFPA1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2NF	AP6213A-32ULFPP	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2NF	AP6213A-32ULFPP1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2NG	AP6213A-32UHNPP1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2NG	AP6213A-32UHNPA1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2NG	AP6213A-32UHNGP	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2NG	AP6213A-32UHNPP	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2NG	AP6213A-32UHNGA1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2NG	AP6213A-32UHNGP1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2NG	AP6213A-32UHNPA	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2NG	AP6213A-32UHNGA	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2NH	AP6213A-32ULNPP1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2NH	AP6213A-32ULNGA1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2NH	AP6213A-32ULNPA1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2NH	AP6213A-32ULNGP1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2NH	AP6213A-32ULNPA	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2NH	AP6213A-32ULNPP	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2NH	AP6213A-32ULNGA	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2NH	AP6213A-32ULNGP	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2NJ	AP6213A-32DHFGP1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2NJ	AP6213A-32DHFPP	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2NJ	AP6213A-32DHFGA1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2NJ	AP6213A-32DHFGP	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2NJ	AP6213A-32DHFPA	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2NJ	AP6213A-32DHFGA	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2NJ	AP6213A-32DHFPA1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2NJ	AP6213A-32DHFPP1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2NK	AP6213A-32DLFPP1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2NK	AP6213A-32DLFGA	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2NK	AP6213A-32DLFPP	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2NK	AP6213A-32DLFPA1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2NK	AP6213A-32DLFGA1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2NK	AP6213A-32DLFPA	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2NK	AP6213A-32DLFGP	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2NK	AP6213A-32DLFGP1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2NL	AP6213A-32DHNPP	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2NL	AP6213A-32DHNGA1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2NL	AP6213A-32DHNPP1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2NL	AP6213A-32DHNGP1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2NL	AP6213A-32DHNGP	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2NL	AP6213A-32DHNGA	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2NL	AP6213A-32DHNPA	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2NL	AP6213A-32DHNPA1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2NM	AP6213A-32DLNPA	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2NM	AP6213A-32DLNGP1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2NM	AP6213A-32DLNGP	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2NM	AP6213A-32DLNPP	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2NM	AP6213A-32DLNGA	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2NM	AP6213A-32DLNPA1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2NM	AP6213A-32DLNGA1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2NM	AP6213A-32DLNPP1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2OA	S-5844A75CC-M5T1U3	Tdet-IC	+75°C, 15°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2OB	S-5844A80CC-M5T1U3	Tdet-IC	+80°C, 15°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2OC	S-5844A85CC-M5T1U3	Tdet-IC	+85°C, 15°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2OD	S-5844A90CC-M5T1U3	Tdet-IC	+90°C, 15°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2OE	S-5844A95CC-M5T1U3	Tdet-IC	+95°C, 15°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2OF	S-5844A55CC-I4T1U3	Tdet-IC	+55°C, 15°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2OF	S-5844A55CC-M5T1U3	Tdet-IC	+55°C, 15°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2OG	S-5844A60CC-M5T1U3	Tdet-IC	+60°C, 15°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2OH	S-5844A65CC-M5T1U3	Tdet-IC	+65°C, 15°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2OI	S-5844A70CC-M5T1U3	Tdet-IC	+70°C, 15°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2P0	XC6103E431MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2P1	XC6103E432MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2P2	XC6103E433MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2P3	XC6103E434MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2P4	XC6103E435MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2P5	XC6103E436MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2P6	XC6103E437MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2P7	XC6103E438MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2P8	XC6103E439MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2P9	XC6103E440MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2PA	XC6103E441MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2PB	XC6103E442MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2PC	XC6103E443MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2PD	XC6103E444MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2PE	XC6103E445MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2PF	XC6103E446MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor

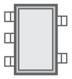

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2PF	XC6103E416MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2PH	XC6103E447MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2PH	XC6103E417MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2PK	XC6103E418MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2PK	XC6103E448MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2PL	XC6103E419MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2PL	XC6103E449MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2PM	XC6103E420MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2PM	XC6103E450MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2PN	XC6103E421MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2PP	XC6103E422MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2PR	XC6103E423MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2PS	XC6103E424MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2PT	XC6103E425MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2PU	XC6103E426MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2PV	XC6103E427MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2PX	XC6103E428MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2PY	XC6103E429MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2PZ	XC6103E430MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2Q	R1210N221A	DC/DC-IC	PWM step-up, 2.1V, 35..100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
2QA	AP6213A-33NHFGP1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2QA	AP6213A-33NHFPA1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2QA	AP6213A-33NHFPP1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2QA	AP6213A-33NHFGP	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2QA	AP6213A-33NHFPP	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2QA	AP6213A-33NHFPA	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2QA	AP6213A-33NHFGA	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2QA	AP6213A-33NHFGA1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2QA	S-5844A75CD-M5T1U3	Tdet-IC	+75°C, 20°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2QB	AP6213A-33NLFGP	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2QB	AP6213A-33NLFPA1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2QB	AP6213A-33NLFPP	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2QB	AP6213A-33NLFPA	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2QB	AP6213A-33NLFPP1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2QB	AP6213A-33NLFGP1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2QB	AP6213A-33NLFGA1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2QB	AP6213A-33NLFGA	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2QB	S-5844A80CD-M5T1U3	Tdet-IC	+80°C, 20°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2QC	AP6213A-33NHNPP	LVR-IC	LDO, 3.3V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2QC	AP6213A-33NHNPA	LVR-IC	LDO, 3.3V±2%, 300mA. +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2QC	AP6213A-33NHNGP	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2QC	AP6213A-33NHNGP1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2QC	AP6213A-33NHNGA	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2QC	AP6213A-33NHNPA1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2QC	AP6213A-33NHNPP1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2QC	AP6213A-33NHNGA1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2QC	S-5844A85CD-M5T1U3	Tdet-IC	+85°C, 20°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2QD	AP6213A-33NLNGA1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2QD	AP6213A-33NLNPA	LVR-IC	LDO, 3.3V±2%, 300mA. -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2QD	AP6213A-33NLNPP	LVR-IC	LDO, 3.3V±2%, 300mA. -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2QD	AP6213A-33NLNGA	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2QD	AP6213A-33NLNPA1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2QD	AP6213A-33NLNGP1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2QD	AP6213A-33NLNGP	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2QD	AP6213A-33NLNPP1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2QD	S-5844A90CD-M5T1U3	Tdet-IC	+90°C, 20°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2QE	AP6213A-33UHFPA1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2QE	AP6213A-33UHFGP	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2QE	AP6213A-33UHFPP	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2QE	AP6213A-33UHFPP1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2QE	AP6213A-33UHFGA1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2QE	AP6213A-33UHFPA	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2QE	AP6213A-33UHFGP1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2QE	AP6213A-33UHFGA	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2QE	S-5844A95CD-M5T1U3	Tdet-IC	+95°C, 20°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2QF	AP6213A-33ULFPA1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2QF	AP6213A-33ULFPA	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2QF	AP6213A-33ULFGA	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2QF	AP6213A-33ULFPP1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2QF	AP6213A-33ULFGA1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw

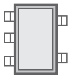

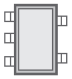

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2QF	AP6213A-33ULFPP	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2QF	AP6213A-33ULFGP	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2QF	AP6213A-33ULFGP1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2QF	S-5844A55CD-M5T1U3	Tdet-IC	+55°C, 20°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2QF	S-5844A55CD-I4T1U3	Tdet-IC	+55°C, 20°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2QG	AP6213A-33UHNPP	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2QG	AP6213A-33UHNGP1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2QG	AP6213A-33UHNGP	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2QG	AP6213A-33UHNGA	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2QG	AP6213A-33UHNGA1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2QG	AP6213A-33UHNPA1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2QG	AP6213A-33UHNPP1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2QG	AP6213A-33UHNPA	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2QG	S-5844A60CD-M5T1U3	Tdet-IC	+60°C, 20°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2QH	AP6213A-33ULNPP	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2QH	AP6213A-33ULNGP	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2QH	AP6213A-33ULNGP1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2QH	AP6213A-33ULNPA1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2QH	AP6213A-33ULNGA1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2QH	AP6213A-33ULNGA	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2QH	AP6213A-33ULNPP1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2QH	AP6213A-33ULNPA	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2QH	S-5844A65CD-M5T1U3	Tdet-IC	+65°C, 20°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2QI	S-5844A70CD-M5T1U3	Tdet-IC	+70°C, 20°C hysteresis, +ODO	SOT-23-5	TDET1	6g	F02	-	28a8	Sii
2QJ	AP6213A-33DHFPP	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2QJ	AP6213A-33DHFPA1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2QJ	AP6213A-33DHFPP1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2QJ	AP6213A-33DHFGA	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2QJ	AP6213A-33DHFGP	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2QJ	AP6213A-33DHFGP1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2QJ	AP6213A-33DHFPA	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2QJ	AP6213A-33DHFGA1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2QK	AP6213A-33DLFPA	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2QK	AP6213A-33DLFPA1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2QK	AP6213A-33DLFPP1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2QK	AP6213A-33DLFGP	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2QK	AP6213A-33DLFGP1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2QK	AP6213A-33DLFPP	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2QK	AP6213A-33DLFGA	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2QK	AP6213A-33DLFGA1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2QL	AP6213A-33DHNPP	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2QL	AP6213A-33DHNPA1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2QL	AP6213A-33DHNGA1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2QL	AP6213A-33DHNGP	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2QL	AP6213A-33DHNGP1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2QL	AP6213A-33DHNPP1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2QL	AP6213A-33DHNGA	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2QL	AP6213A-33DHNPA	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2QM	AP6213A-33DLNPA1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2QM	AP6213A-33DLNGP	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2QM	AP6213A-33DLNGP1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2QM	AP6213A-33DLNPA	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2QM	AP6213A-33DLNGA1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2QM	AP6213A-33DLNGA	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2QM	AP6213A-33DLNPP1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2QM	AP6213A-33DLNPP	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2R	R1210N321A	DC/DC-IC	PWM step-up, 3.2V, 35..100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
2R0	XC6103E531MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2R1	XC6103E532MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2R2	XC6103E533MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2R3	XC6103E534MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2R4	XC6103E535MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2R5	XC6103E536MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2R6	XC6103E537MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2R7	XC6103E538MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2R8	XC6103E539MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2R9	XC6103E540MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2RA	XC6103E541MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2RB	XC6103E542MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2RC	XC6103E543MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2RD	XC6103E544MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2RE	XC6103E545MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2RF	XC6103E546MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2RF	XC6103E516MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2RH	XC6103E547MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2RH	XC6103E517MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2RK	XC6103E548MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2RK	XC6103E518MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2RL	XC6103E519MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2RL	XC6103E549MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2RM	XC6103E520MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2RM	XC6103E550MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2RN	XC6103E521MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2RP	XC6103E522MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2RR	XC6103E523MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2RS	XC6103E524MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2RT	XC6103E525MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2RU	XC6103E526MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2RV	XC6103E527MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2RX	XC6103E528MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2RY	XC6103E529MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2RZ	XC6103E530MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2S	RN5RF12AA	LVR-IC	LRip, -CE, 1.2V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
2S0	XC6103E631MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2S1	XC6103E632MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2S2	XC6103E633MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2S3	XC6103E634MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2S4	XC6103E635MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2S5	XC6103E636MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2S6	XC6103E637MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2S7	XC6103E638MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2S8	XC6103E639MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2S9	XC6103E640MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2SA	XC6103E641MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2SB	XC6103E642MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2SC	XC6103E643MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2SD	XC6103E644MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2SE	XC6103E645MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2SF	XC6103E616MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2SF	XC6103E646MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2SH	XC6103E647MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2SH	XC6103E617MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2SK	XC6103E618MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2SK	XC6103E648MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2SL	XC6103E619MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2SL	XC6103E649MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2SM	XC6103E650MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2SM	XC6103E620MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2SN	XC6103E621MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2SP	XC6103E622MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2SR	XC6103E623MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2SS	XC6103E624MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2ST	XC6103E625MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2SU	XC6103E626MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2SV	XC6103E627MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2SX	XC6103E628MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2SY	XC6103E629MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2SZ	XC6103E630MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2T	RN5RF12BA	LVR-IC	LRip, +CE, 1.2V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
2T0	XC6103F531MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2T1	XC6103F532MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2T2	XC6103F533MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2T3	XC6103F534MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2T4	XC6103F535MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2T5	XC6103F536MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2T6	XC6103F537MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2T7	XC6103F538MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2T8	XC6103F539MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2T9	XC6103F540MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2TA	XC6103F541MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor

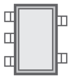

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2TB	XC6103F542MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2TC	XC6103F543MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2TD	XC6103F544MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2TE	XC6103F545MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2TF	XC6103F516MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2TF	XC6103F546MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2TH	XC6103F517MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2TH	XC6103F547MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2TK	XC6103F518MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2TK	XC6103F548MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2TL	XC6103F519MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2TL	XC6103F549MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2TM	XC6103F520MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2TM	XC6103F550MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2TN	XC6103F521MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2TP	XC6103F522MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2TR	XC6103F523MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2TS	XC6103F524MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2TT	XC6103F525MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2TU	XC6103F526MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2TV	XC6103F527MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2TX	XC6103F528MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2TY	XC6103F529MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2TZ	XC6103F530MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2U	R1210N221C	DC/DC-IC	PWM step-up, 2.1V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
2U0	XC6103F631MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2U1	XC6103F632MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2U2	XC6103F633MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2U3	XC6103F634MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2U4	XC6103F635MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2U5	XC6103F636MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2U6	XC6103F637MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2U7	XC6103F638MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2U8	XC6103F639MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2U9	XC6103F640MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2UA	XC6103F641MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2UB	XC6103F642MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2UC	XC6103F643MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2UD	XC6103F644MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2UE	XC6103F645MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2UF	XC6103F616MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2UF	XC6103F646MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2UH	XC6103F647MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2UH	XC6103F617MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2UK	XC6103F618MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2UK	XC6103F648MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2UL	XC6103F619MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2UL	XC6103F649MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2UM	XC6103F620MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2UM	XC6103F650MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
2UN	XC6103F621MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2UP	XC6103F622MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2UR	XC6103F623MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2US	XC6103F624MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2UT	XC6103F625MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2UU	XC6103F626MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2UV	XC6103F627MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2UX	XC6103F628MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2UY	XC6103F629MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2UZ	XC6103F630MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
2V0	XC6103H631MR	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
2V0	TAR5S20	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
2V0	TAR5S20U	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
2V1	XC6103H632MR	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
2V1	TAR5S21U	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
2V1	TAR5S21	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
2V2	XC6103H633MR	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
2V2	TAR5S22U	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
2V2	TAR5S22	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
2V3	XC6103H634MR	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor

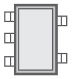

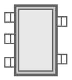

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2V3	TAR5S23	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
2V3	TAR5S23U	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
2V4	XC6103H635MR	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
2V4	TAR5S24	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
2V4	TAR5S24U	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
2V5	XC6103H636MR	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
2V5	TAR5S25U	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
2V5	TAR5S25	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
2V6	XC6103H637MR	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
2V6	TAR5S26	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
2V6	TAR5S26U	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
2V7	XC6103H638MR	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
2V7	TAR5S27U	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
2V7	TAR5S27	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
2V8	XC6103H639MR	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
2V8	TAR5S28U	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
2V8	TAR5S28	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
2V9	XC6103H640MR	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
2V9	TAR5S29U	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
2V9	TAR5S29	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
2VA	XC6103H641MR	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
2VA	AP6213A-36NHFPA	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2VA	AP6213A-36NHFPA1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2VA	AP6213A-36NHFPP1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2VA	AP6213A-36NHFPP	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2VA	AP6213A-36NHFGP	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2VA	AP6213A-36NHFGP1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2VA	AP6213A-36NHFGA	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2VA	AP6213A-36NHFGA1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2VB	XC6103H642MR	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
2VB	AP6213A-36NLFPA	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2VB	AP6213A-36NLFPP1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2VB	AP6213A-36NLFGP	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2VB	AP6213A-36NLFGA	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2VB	AP6213A-36NLFPP	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2VB	AP6213A-36NLFGP1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2VB	AP6213A-36NLFPA1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2VB	AP6213A-36NLFGA1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2VC	XC6103H643MR	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
2VC	AP6213A-36NHNPP1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2VC	AP6213A-36NHNPA	LVR-IC	LDO, 3.6V±2%, 300mA. +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2VC	AP6213A-36NHNPA1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2VC	AP6213A-36NHNGA1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2VC	AP6213A-36NHNPP	LVR-IC	LDO, 3.6V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2VC	AP6213A-36NHNGP	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2VC	AP6213A-36NHNGP1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2VC	AP6213A-36NHNGA	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2VD	XC6103H644MR	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
2VD	AP6213A-36NLNGP	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2VD	AP6213A-36NLNGA	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2VD	AP6213A-36NLNGP1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2VD	AP6213A-36NLNPP	LVR-IC	LDO, 3.6V±2%, 300mA. -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2VD	AP6213A-36NLNGA1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2VD	AP6213A-36NLNPA1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2VD	AP6213A-36NLNPA	LVR-IC	LDO, 3.6V±2%, 300mA. -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2VD	AP6213A-36NLNPP1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2VE	XC6103H645MR	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
2VE	AP6213A-36UHFGP1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2VE	AP6213A-36UHFGP	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2VE	AP6213A-36UHFGA1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2VE	AP6213A-36UHFPP1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2VE	AP6213A-36UHFPA	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2VE	AP6213A-36UHFGA	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2VE	AP6213A-36UHFPA1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2VE	AP6213A-36UHFPP	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2VF	XC6103H616MR	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
2VF	XC6103H646MR	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
2VF	AP6213A-36ULFPA	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2VF	AP6213A-36ULFPP1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2VF	AP6213A-36ULFPP	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw

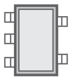

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2VF	AP6213A-36ULFGA1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2VF	AP6213A-36ULFPA1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2VF	AP6213A-36ULFGP1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2VF	AP6213A-36ULFGP	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2VF	AP6213A-36ULFGA	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2VG	AP6213A-36UHNPP	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2VG	AP6213A-36UHNGP1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2VG	AP6213A-36UHNGA1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2VG	AP6213A-36UHNGP	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2VG	AP6213A-36UHNGA	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2VG	AP6213A-36UHNPA	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2VG	AP6213A-36UHNPP1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2VG	AP6213A-36UHNPA1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2VH	XC6103H647MR	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
2VH	XC6103H617MR	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
2VH	AP6213A-36ULNGP	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2VH	AP6213A-36ULNGP1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2VH	AP6213A-36ULNPA	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2VH	AP6213A-36ULNGA1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2VH	AP6213A-36ULNPA1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2VH	AP6213A-36ULNGA	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2VH	AP6213A-36ULNPP1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2VH	AP6213A-36ULNPP	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2VJ	AP6213A-36DHFPA	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2VJ	AP6213A-36DHFGA1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2VJ	AP6213A-36DHFPP	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2VJ	AP6213A-36DHFGA	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2VJ	AP6213A-36DHFGP1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2VJ	AP6213A-36DHFGP	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2VJ	AP6213A-36DHFPA1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2VJ	AP6213A-36DHFPP1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2VK	XC6103H618MR	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
2VK	XC6103H648MR	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
2VK	AP6213A-36DLFPP	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2VK	AP6213A-36DLFPP1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2VK	AP6213A-36DLFGA	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2VK	AP6213A-36DLFGP1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2VK	AP6213A-36DLFGA1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2VK	AP6213A-36DLFPA	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2VK	AP6213A-36DLFPA1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2VK	AP6213A-36DLFGP	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2VL	XC6103H649MR	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
2VL	XC6103H619MR	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
2VL	AP6213A-36DHNPP	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2VL	AP6213A-36DHNPA1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2VL	AP6213A-36DHNGP	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2VL	AP6213A-36DHNGA1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2VL	AP6213A-36DHNGA	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2VL	AP6213A-36DHNPP1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2VL	AP6213A-36DHNGP1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2VL	AP6213A-36DHNPA	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2VM	XC6103H620MR	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
2VM	XC6103H650MR	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
2VM	AP6213A-36DLNGP	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2VM	AP6213A-36DLNGP1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2VM	AP6213A-36DLNPP1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2VM	AP6213A-36DLNGA	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2VM	AP6213A-36DLNPA	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2VM	AP6213A-36DLNPP	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2VM	AP6213A-36DLNPA1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2VM	AP6213A-36DLNGA1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2VN	XC6103H621MR	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
2VP	XC6103H622MR	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
2VR	XC6103H623MR	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
2VS	XC6103H624MR	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
2VT	XC6103H625MR	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
2VU	XC6103H626MR	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
2VV	XC6103H627MR	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
2VX	XC6103H628MR	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
2VY	XC6103H629MR	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor

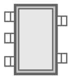

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2VZ	XC6103H630MR	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
2W	R1210N321C	DC/DC-IC	PWM step-up, 3.2V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
2X	R1210N421C	DC/DC-IC	PWM step-up, 4.1V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
2Y	R1210N521C	DC/DC-IC	PWM step-up, 5.2V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
2Z	R1210N221D	DC/DC-IC	PWM step-up, 2.1V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
2ZA	AP6213A-50NHFPA1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2ZA	AP6213A-50NHFPP1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2ZA	AP6213A-50NHFGP1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2ZA	AP6213A-50NHFGA	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2ZA	AP6213A-50NHFGA1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2ZA	AP6213A-50NHFGP	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2ZA	AP6213A-50NHFPA	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2ZA	AP6213A-50NHFPP	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2ZB	AP6213A-50NLFPP	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2ZB	AP6213A-50NLFGP1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2ZB	AP6213A-50NLFGA1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2ZB	AP6213A-50NLFPA	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2ZB	AP6213A-50NLFPP1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2ZB	AP6213A-50NLFPA1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2ZB	AP6213A-50NLFGP	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2ZB	AP6213A-50NLFGA	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2ZC	AP6213A-50NHNGA1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2ZC	AP6213A-50NHNGP	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2ZC	AP6213A-50NHNGP1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, Halogen-free	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2ZC	AP6213A-50NHNGA	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2ZC	AP6213A-50NHNPP1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2ZC	AP6213A-50NHNPP	LVR-IC	LDO, 5.0V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2ZC	AP6213A-50NHNPA1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2ZC	AP6213A-50NHNPA	LVR-IC	LDO, 5.0V±2%, 300mA. +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2ZD	AP6213A-50NLNPA	LVR-IC	LDO, 5.0V±2%, 300mA. -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2ZD	AP6213A-50NLNPP1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2ZD	AP6213A-50NLNGP	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2ZD	AP6213A-50NLNGA1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2ZD	AP6213A-50NLNGP1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2ZD	AP6213A-50NLNPP	LVR-IC	LDO, 5.0V±2%, 300mA. -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2ZD	AP6213A-50NLNGA	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2ZD	AP6213A-50NLNPA1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2ZE	AP6213A-50UHFGP1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2ZE	AP6213A-50UHFPP	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2ZE	AP6213A-50UHFPP1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2ZE	AP6213A-50UHFPA	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2ZE	AP6213A-50UHFPA1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2ZE	AP6213A-50UHFGA1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2ZE	AP6213A-50UHFGP	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2ZE	AP6213A-50UHFGA	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2ZF	AP6213A-50ULFGP1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2ZF	AP6213A-50ULFPP	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2ZF	AP6213A-50ULFPP1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PUR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2ZF	AP6213A-50ULFGA	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2ZF	AP6213A-50ULFPA1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2ZF	AP6213A-50ULFGA1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2ZF	AP6213A-50ULFPA	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PUR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2ZF	AP6213A-50ULFGP	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2ZG	AP6213A-50UHNPP1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2ZG	AP6213A-50UHNGA	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2ZG	AP6213A-50UHNPA1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2ZG	AP6213A-50UHNGA1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2ZG	AP6213A-50UHNGP	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2ZG	AP6213A-50UHNGP1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2ZG	AP6213A-50UHNPA	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2ZG	AP6213A-50UHNPP	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2ZH	AP6213A-50ULNGA1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2ZH	AP6213A-50ULNGP	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2ZH	AP6213A-50ULNPA	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2ZH	AP6213A-50ULNGP1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2ZH	AP6213A-50ULNGA	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2ZH	AP6213A-50ULNPP	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2ZH	AP6213A-50ULNPA1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2ZH	AP6213A-50ULNPP1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2ZJ	AP6213A-50DHFGA1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2ZJ	AP6213A-50DHFPP1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2ZJ	AP6213A-50DHFPA1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2ZJ	AP6213A-50DHFPA	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2ZJ	AP6213A-50DHFPP	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2ZJ	AP6213A-50DHFGP	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2ZJ	AP6213A-50DHFGP1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2ZJ	AP6213A-50DHFGA	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2ZK	AP6213A-50DLFGA	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2ZK	AP6213A-50DLFPP1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2ZK	AP6213A-50DLFPA	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2ZK	AP6213A-50DLFGP	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2ZK	AP6213A-50DLFPP	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PDR, CL fast	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2ZK	AP6213A-50DLFGP1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2ZK	AP6213A-50DLFGA1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2ZK	AP6213A-50DLFPA1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PDR, CL fast	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2ZL	AP6213A-50DHNGA	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2ZL	AP6213A-50DHNPP	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2ZL	AP6213A-50DHNPA	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
2ZL	AP6213A-50DHNPA1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2ZL	AP6213A-50DHNGP1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2ZL	AP6213A-50DHNPP1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2ZL	AP6213A-50DHNGA1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2ZL	AP6213A-50DHNGP	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2ZM	AP6213A-50DLNPP1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
2ZM	AP6213A-50DLNGA	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
2ZM	AP6213A-50DLNGP1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
2ZM	AP6213A-50DLNPP	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
2ZM	AP6213A-50DLNGA1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
2ZM	AP6213A-50DLNPA1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
2ZM	AP6213A-50DLNGP	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
2ZM	AP6213A-50DLNPA	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3	ELM7518NCC	Vdet-IC	1.8V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
3	ELM7518CCC	Vdet-IC	1.8V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
30	RN5RF30AA	LVR-IC	LRip, -CE, 3V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
30	RN5RZ30AA	LVR-IC	LDO, LN, 3V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
30	XC62ER3002MR-G	LVR-IC	LDO, boosted, 3.0V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
30	XC62EP3002MR-G	LVR-IC	LDO, boosted, 3.0V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
30	R1223N152F	DC/DC-IC	PWM/VFM step-down, +CE, 1.5V±2%, 500kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
30-	XC62HR3002MR-G	LVR-IC	LDO, 3.0V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
300	XC6104A131MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
300AC	LC9009CB5TR300AC	Vdet-IC	3.0V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
300AC	BL8509-300ACRN	Vdet-IC	3.0V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
300AC	GM8509B-300ACRN	Vdet-IC	3.0V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
300AN	LC9009CB5TR300AN	Vdet-IC	3.0V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
300AN	BL8509-300ANRN	Vdet-IC	3.0V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
300AN	GM8509B-300ANRN	Vdet-IC	3.0V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
300BC	LC9009CB5TR300BC	Vdet-IC	3.0V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
300BC	BL8509-300BCRN	Vdet-IC	3.0V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
300BC	GM8509B-300BCRN	Vdet-IC	3.0V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
300BN	LC9009CB5TR300BN	Vdet-IC	3.0V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
300BN	BL8509-300BNRN	Vdet-IC	3.0V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
300BN	GM8509B-300BNRN	Vdet-IC	3.0V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
300CC	LC9009CB5TR300CC	Vdet-IC	3.0V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
300CC	BL8509-300CCRN	Vdet-IC	3.0V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
300CC	GM8509B-300CCRN	Vdet-IC	3.0V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
300CN	LC9009CB5TR300CN	Vdet-IC	3.0V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
300CN	BL8509-300CNRN	Vdet-IC	3.0V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
300CN	GM8509B-300CNRN	Vdet-IC	3.0V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
300DC	LC9009CB5TR300DC	Vdet-IC	3.0V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
300DC	BL8509-300DCRN	Vdet-IC	3.0V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
300DC	GM8509B-300DCRN	Vdet-IC	3.0V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
300DN	LC9009CB5TR300DN	Vdet-IC	3.0V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
300DN	GM8509B-300DNRN	Vdet-IC	3.0V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
300DN	BL8509-300DNRN	Vdet-IC	3.0V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
300EC	LC9009CB5TR300EC	Vdet-IC	3.0V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
300EC	BL8509-300ECRN	Vdet-IC	3.0V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
300EC	GM8509B-300ECRN	Vdet-IC	3.0V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
300EN	LC9009CB5TR300EN	Vdet-IC	3.0V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
300EN	BL8509-300ENRN	Vdet-IC	3.0V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
300EN	GM8509B-300ENRN	Vdet-IC	3.0V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm

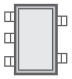

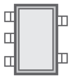

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
300FC	LC9009CB5TR300FC	Vdet-IC	3.0V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
300FC	GM8509B-300FCRN	Vdet-IC	3.0V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
300FC	BL8509-300FCRN	Vdet-IC	3.0V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
300FN	LC9009CB5TR300FN	Vdet-IC	3.0V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
300FN	BL8509-300FNRN	Vdet-IC	3.0V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
300FN	GM8509B-300FNRN	Vdet-IC	3.0V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
300GC	LC9009CB5TR300GC	Vdet-IC	3.0V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
300GC	GM8509B-300GCRN	Vdet-IC	3.0V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
300GC	BL8509-300GCRN	Vdet-IC	3.0V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
300GN	LC9009CB5TR300GN	Vdet-IC	3.0V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
300GN	BL8509-300GNRN	Vdet-IC	3.0V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
300GN	GM8509B-300GNRN	Vdet-IC	3.0V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
301	XC6403AA01M	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
301	XC6104A132MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
302	XC6403AA02M	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
302	XC6104A133MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3025	LC3030CB5TR25	DC/DC-IC	PFM, step-up, 2.5V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3026	LC3030CB5TR26	DC/DC-IC	PFM, step-up, 2.6V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3027	LC3030CB5TR27	DC/DC-IC	PFM, step-up, 2.7V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3028	LC3030CB5TR28	DC/DC-IC	PFM, step-up, 2.8V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3029	LC3030CB5TR29	DC/DC-IC	PFM, step-up, 2.9V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
303	XC6403AA03M	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
303	XC6104A134MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3030	LC3030CB5TR30	DC/DC-IC	PFM, step-up, 3.0V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3031	LC3030CB5TR31	DC/DC-IC	PFM, step-up, 3.1V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3032	LC3030CB5TR32	DC/DC-IC	PFM, step-up, 3.2V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3033	LC3030CB5TR33	DC/DC-IC	PFM, step-up, 3.3V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3034	LC3030CB5TR34	DC/DC-IC	PFM, step-up, 3.4V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3035	LC3030CB5TR35	DC/DC-IC	PFM, step-up, 3.5V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3036	LC3030CB5TR36	DC/DC-IC	PFM, step-up, 3.6V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3037	LC3030CB5TR37	DC/DC-IC	PFM, step-up, 3.7V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3038	LC3030CB5TR38	DC/DC-IC	PFM, step-up, 3.8V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3039	LC3030CB5TR39	DC/DC-IC	PFM, step-up, 3.9V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
304	XC6403AA04M	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
304	XC6104A135MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3040	LC3030CB5TR40	DC/DC-IC	PFM, step-up, 4.0V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3041	LC3030CB5TR41	DC/DC-IC	PFM, step-up, 4.1V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3042	LC3030CB5TR42	DC/DC-IC	PFM, step-up, 4.2V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3043	LC3030CB5TR43	DC/DC-IC	PFM, step-up, 4.3V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3044	LC3030CB5TR44	DC/DC-IC	PFM, step-up, 4.4V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3045	LC3030CB5TR45	DC/DC-IC	PFM, step-up, 4.5V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3046	LC3030CB5TR46	DC/DC-IC	PFM, step-up, 4.6V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3047	LC3030CB5TR47	DC/DC-IC	PFM, step-up, 4.7V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3048	LC3030CB5TR48	DC/DC-IC	PFM, step-up, 4.8V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3049	LC3030CB5TR49	DC/DC-IC	PFM, step-up, 4.9V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
305	XC6403AA05M	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
305	XC6104A136MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3050	LC3030CB5TR50	DC/DC-IC	PFM, step-up, 5.0V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3051	LC3030CB5TR51	DC/DC-IC	PFM, step-up, 5.1V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3052	LC3030CB5TR52	DC/DC-IC	PFM, step-up, 5.2V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3053	LC3030CB5TR53	DC/DC-IC	PFM, step-up, 5.3V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3054	LC3030CB5TR54	DC/DC-IC	PFM, step-up, 5.4V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3055	LC3030CB5TR55	DC/DC-IC	PFM, step-up, 5.5V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3056	LC3030CB5TR56	DC/DC-IC	PFM, step-up, 5.6V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3057	LC3030CB5TR57	DC/DC-IC	PFM, step-up, 5.7V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3058	LC3030CB5TR58	DC/DC-IC	PFM, step-up, 5.8V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
3059	LC3030CB5TR59	DC/DC-IC	PFM, step-up, 5.9V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
306	XC6403AA06M	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
306	XC6104A137MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3060	LC3030CB5TR60	DC/DC-IC	PFM, step-up, 6.0V±2%, 200mA, +CE	SOT-23-5	DC3	6a		-	28sc	Lch
307	XC6403AA07M	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
307	XC6104A138MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
308	XC6403AA08M	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
308	XC6104A139MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
309	XC6403AA09M	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
309	R3112N091C	Vdet-IC	0.9V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
309	XC6104A140MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
30A	XC6104A141MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
30A	AAT60030A-S5	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
30A	KIC3210T-030	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	TSV	VR7	6l		-	28vrx	Kec

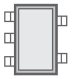

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
30-A	UTC8130-A	Vdet-IC	3.0V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
30B	XC6104A142MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
30B	AAT60030B-S5	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
30-B	UTC8130-B	Vdet-IC	3.0V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
30C	XC6104A143MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
30C	AAT60030C-S5	Vdet-IC	3.0V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
30D	XC6104A144MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
30D	AAT60030D-S5	Vdet-IC	3.0V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
30E	XC6104A145MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
30F	XC6104A116MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
30F	XC6104A146MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
30H	XC6104A147MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
30H	XC6104A117MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
30K	TK71730S	LVR-IC	LDO, 3.0V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
30K	XC6104A148MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
30K	XC6104A118MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
30L	TK71630ASCL	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
30L	XC6104A149MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
30L	XC6104A119MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
30M	XC6104A150MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
30M	XC6104A120MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
30N	XC6104A121MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
30P	XC6104A122MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
30R	XC6104A123MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
30S	XC6104A124MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
30T	XC6104A125MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
30T	TK71430S	LVR-IC	LDO, 3.0V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
30U	XC6104A126MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
30U	TK61030S	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Tok
30V	XC6104A127MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
30X	XC6104A128MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
30Y	XC6104A129MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
30Z	XC6104A130MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
31	XC62ER3102MR-G	LVR-IC	LDO, boosted, 3.1V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
31	XC62EP3102MR-G	LVR-IC	LDO, boosted, 3.1V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
31	RN5RZ31AA	LVR-IC	LDO, LN, 3.1V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
31	RN5RF31AA	LVR-IC	LRip, -CE, 3.1V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
31	R1223N182F	DC/DC-IC	PWM/VFM step-down, +CE, 1.8V±2%, 500kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
31-	XC62HR3102MR-G	LVR-IC	LDO, 3.1V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
310	R3112N101C	Vdet-IC	1.0V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
310	XC6403AA10M	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
310	XC6104A231MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
310AC	LC9009CB5TR310AC	Vdet-IC	3.1V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
310AC	BL8509-310ACRN	Vdet-IC	3.1V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
310AC	GM8509B-310ACRN	Vdet-IC	3.1V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
310AN	LC9009CB5TR310AN	Vdet-IC	3.1V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
310AN	GM8509B-310ANRN	Vdet-IC	3.1V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
310AN	BL8509-310ANRN	Vdet-IC	3.1V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
310BC	LC9009CB5TR310BC	Vdet-IC	3.1V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
310BC	BL8509-310BCRN	Vdet-IC	3.1V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
310BC	GM8509B-310BCRN	Vdet-IC	3.1V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
310BN	LC9009CB5TR310BN	Vdet-IC	3.1V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
310BN	GM8509B-310BNRN	Vdet-IC	3.1V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
310BN	BL8509-310BNRN	Vdet-IC	3.1V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
310CC	LC9009CB5TR310CC	Vdet-IC	3.1V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
310CC	GM8509B-310CCRN	Vdet-IC	3.1V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
310CC	BL8509-310CCRN	Vdet-IC	3.1V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
310CN	LC9009CB5TR310CN	Vdet-IC	3.1V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
310CN	BL8509-310CNRN	Vdet-IC	3.1V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
310CN	GM8509B-310CNRN	Vdet-IC	3.1V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
310DC	LC9009CB5TR310DC	Vdet-IC	3.1V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
310DC	BL8509-310DCRN	Vdet-IC	3.1V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
310DC	GM8509B-310DCRN	Vdet-IC	3.1V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
310DN	LC9009CB5TR310DN	Vdet-IC	3.1V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
310DN	GM8509B-310DNRN	Vdet-IC	3.1V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
310DN	BL8509-310DNRN	Vdet-IC	3.1V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
310EC	LC9009CB5TR310EC	Vdet-IC	3.1V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
310EC	GM8509B-310ECRN	Vdet-IC	3.1V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
310EC	BL8509-310ECRN	Vdet-IC	3.1V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
310EN	LC9009CB5TR310EN	Vdet-IC	3.1V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch

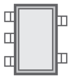

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
310EN	GM8509B-310ENRN	Vdet-IC	3.1V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
310EN	BL8509-310ENRN	Vdet-IC	3.1V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
310FC	LC9009CB5TR310FC	Vdet-IC	3.1V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
310FC	GM8509B-310FCRN	Vdet-IC	3.1V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
310FC	BL8509-310FCRN	Vdet-IC	3.1V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
310FN	LC9009CB5TR310FN	Vdet-IC	3.1V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
310FN	GM8509B-310FNRN	Vdet-IC	3.1V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
310FN	BL8509-310FNRN	Vdet-IC	3.1V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
310GC	LC9009CB5TR310GC	Vdet-IC	3.1V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
310GC	BL8509-310GCRN	Vdet-IC	3.1V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
310GC	GM8509B-310GCRN	Vdet-IC	3.1V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
310GN	LC9009CB5TR310GN	Vdet-IC	3.1V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
310GN	GM8509B-310GNRN	Vdet-IC	3.1V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
310GN	BL8509-310GNRN	Vdet-IC	3.1V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
311	R3112N111C	Vdet-IC	1.1V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
311	XC6403AA11M	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
311	XC6104A232MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
311112	EC311112B2R	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311113	EC311113B2R	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311114	EC311114B2R	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311115	EC311115B2R	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311116	EC311116B2R	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311117	EC311117B2R	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311118	EC311118B2R	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311119	EC311119B2R	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311120	EC311120B2R	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311121	EC311121B2R	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311122	EC311122B2R	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311123	EC311123B2R	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311124	EC311124B2R	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311125	EC311125B2R	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311126	EC311126B2R	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311127	EC311127B2R	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311128	EC311128B2R	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311129	EC311129B2R	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311130	EC311130B2R	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311131	EC311131B2R	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311132	EC311132B2R	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311133	EC311133B2R	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311134	EC311134B2R	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311135	EC311135B2R	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311136	EC311136B2R	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311137	EC311137B2R	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311138	EC311138B2R	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311139	EC311139B2R	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311140	EC311140B2R	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311141	EC311141B2R	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311142	EC311142B2R	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311143	EC311143B2R	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311144	EC311144B2R	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311145	EC311145B2R	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311146	EC311146B2R	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311147	EC311147B2R	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
311148	EC311148B2R	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-23-5L	VR4	6ab		19	28cx	Ecm
312	XC6403AA12M	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
312	R3112N121C	Vdet-IC	1.2V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
312	XC6104A233MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
313	R3112N131C	Vdet-IC	1.3V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
313	XC6403AA13M	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
313	XC6104A234MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
314	XC6403AA14M	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
314	R3112N141C	Vdet-IC	1.4V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
314	XC6104A235MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
315	R3112N151C	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
315	XC6403AA15M	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
315	XC6104A236MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
316	R3112N161C	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
316	XC6403AA16M	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
316	XC6104A237MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
317	XC6403AA17M	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor

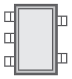

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
317	R3112N171C	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
317	XC6104A238MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
318	R3112N181C	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
318	XC6403AA18M	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
318	XC6104A239MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
319	R3112N191C	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
319	XC6104A240MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
31A	XC6104A241MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
31A	KIC3210T-031	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	TSV	VR7	6l		-	28vrx	Kec
31A	AAT60031A-S5	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
31-A	UTC8131-A	Vdet-IC	3.1V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
31B	XC6104A242MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
31B	AAT60031B-S5	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
31-B	UTC8131-B	Vdet-IC	3.1V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
31C	XC6104A243MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
31C	TK11031M	Tdet-IC	Sensor (-30 to + 105°C), 10mV/°C, 4.5..10V	SOT-23-5		6a		-	28	Tok
31C	AAT60031C-S5	Vdet-IC	3.1V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
31D	XC6104A244MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
31D	AAT60031D-S5	Vdet-IC	3.1V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
31E	XC6104A245MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
31F	R1163N151E	LVR-IC	LDO, 1.5V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
31F	XC6104A246MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
31F	XC6104A216MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
31G	R1163N161E	LVR-IC	LDO, 1.6V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
31H	R1163N171E	LVR-IC	LDO, 1.7V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
31H	XC6104A247MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
31H	XC6104A217MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
31J	R1163N181E5	LVR-IC	LDO, 1.85V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
31K	TK71731S	LVR-IC	LDO, 3.1V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
31K	R1163N191E	LVR-IC	LDO, 1.9V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
31K	XC6104A218MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
31K	XC6104A248MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
31L	TK71631ASCL	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
31L	XC6104A219MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
31L	XC6104A249MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
31M	XC6104A250MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
31M	XC6104A220MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
31N	XC6104A221MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
31P	XC6104A222MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
31R	XC6104A223MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
31S	XC6104A224MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
31T	XC6104A225MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
31T	TK71431S	LVR-IC	LDO, 3.1V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
31U	XC6104A226MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
31V	XC6104A227MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
31X	XC6104A228MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
31Y	XC6104A229MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
31Z	XC6104A230MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
32	XC62ER3202MR-G	LVR-IC	LDO, boosted, 3.2V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
32	XC62EP3202MR-G	LVR-IC	LDO, boosted, 3.2V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
32	RN5RZ32AA	LVR-IC	LDO, LN, 3.2V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
32	RN5RF32AA	LVR-IC	LRip, -CE, 3.2V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
32	R1223N252F	DC/DC-IC	PWM/VFM step-down, +CE, 2.5V±2%, 500kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
32-	XC62HR3202MR-G	LVR-IC	LDO, 3.2V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
320	R3112N201C	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
320	XC6403AA20M	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
320	XC6104A331MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
320AC	LC9009CB5TR320AC	Vdet-IC	3.2V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
320AC	BL8509-320ACRN	Vdet-IC	3.2V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
320AC	GM8509B-320ACRN	Vdet-IC	3.2V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
320AN	LC9009CB5TR320AN	Vdet-IC	3.2V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
320AN	BL8509-320ANRN	Vdet-IC	3.2V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
320AN	GM8509B-320ANRN	Vdet-IC	3.2V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
320BC	LC9009CB5TR320BC	Vdet-IC	3.2V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
320BC	GM8509B-320BCRN	Vdet-IC	3.2V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
320BC	BL8509-320BCRN	Vdet-IC	3.2V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
320BN	LC9009CB5TR320BN	Vdet-IC	3.2V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
320BN	GM8509B-320BNRN	Vdet-IC	3.2V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
320BN	BL8509-320BNRN	Vdet-IC	3.2V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
320CC	LC9009CB5TR320CC	Vdet-IC	3.2V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch

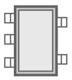

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
320CC	GM8509B-320CCRN	Vdet-IC	3.2V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
320CC	BL8509-320CCRN	Vdet-IC	3.2V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
320CN	LC9009CB5TR320CN	Vdet-IC	3.2V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
320CN	BL8509-320CNRN	Vdet-IC	3.2V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
320CN	GM8509B-320CNRN	Vdet-IC	3.2V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
320DC	LC9009CB5TR320DC	Vdet-IC	3.2V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
320DC	GM8509B-320DCRN	Vdet-IC	3.2V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
320DC	BL8509-320DCRN	Vdet-IC	3.2V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
320DN	LC9009CB5TR320DN	Vdet-IC	3.2V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
320DN	BL8509-320DNRN	Vdet-IC	3.2V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
320DN	GM8509B-320DNRN	Vdet-IC	3.2V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
320EC	LC9009CB5TR320EC	Vdet-IC	3.2V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
320EC	GM8509B-320ECRN	Vdet-IC	3.2V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
320EC	BL8509-320ECRN	Vdet-IC	3.2V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
320EN	LC9009CB5TR320EN	Vdet-IC	3.2V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
320EN	GM8509B-320ENRN	Vdet-IC	3.2V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
320EN	BL8509-320ENRN	Vdet-IC	3.2V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
320FC	LC9009CB5TR320FC	Vdet-IC	3.2V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
320FC	BL8509-320FCRN	Vdet-IC	3.2V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
320FC	GM8509B-320FCRN	Vdet-IC	3.2V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
320FN	LC9009CB5TR320FN	Vdet-IC	3.2V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
320FN	GM8509B-320FNRN	Vdet-IC	3.2V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
320FN	BL8509-320FNRN	Vdet-IC	3.2V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
320GC	LC9009CB5TR320GC	Vdet-IC	3.2V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
320GC	GM8509B-320GCRN	Vdet-IC	3.2V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
320GC	BL8509-320GCRN	Vdet-IC	3.2V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
320GN	LC9009CB5TR320GN	Vdet-IC	3.2V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
320GN	BL8509-320GNRN	Vdet-IC	3.2V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
320GN	GM8509B-320GNRN	Vdet-IC	3.2V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
321	XC6403AA21M	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
321	R3112N211C	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
321	XC6104A332MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
322	XC6403AA22M	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
322	R3112N221C	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
322	XC6104A333MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
323	R3112N231C	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
323	XC6104A334MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
324	R3112N241C	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
324	XC6403AA24M	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
324	XC6104A335MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
325	R3112N251C	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
325	XC6403AA25M	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
325	XC6104A336MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
326	R3112N261C	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
326	XC6104A337MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
327	R3112N271C	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
327	XC6104A338MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
328	R3112N281C	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
328	XC6104A339MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
329	R3112N291C	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
329	XC6104A340MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
32A	R1163N201E	LVR-IC	LDO, 2.0V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
32A	XC6104A341MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
32A	AAT60032A-S5	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
32A	SP432AS35RG	Vref-IC	Precision, Shunt, adjustable 1.24...20V±0.5%	SOT-353	RF1	6k		-	28gh	Syn
32A	SP432AS25RG	Vref-IC	Precision, Shunt, adjustable 1.24...20V±0.5%	SOT-23-5L	RF1	6k		-	28re	Syn
32A	KIC3210T-032	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	TSV	VR7	6l		-	28vrx	Kec
32-A	UTC8132-A	Vdet-IC	3.2V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
32B	R1163N211E	LVR-IC	LDO, 2.1V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
32B	XC6104A342MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
32B	AAT60032B-S5	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
32B	SP432BS25RG	Vref-IC	Precision, Shunt, adjustable 1.24...20V±1.0%	SOT-23-5L	RF1	6k		-	28re	Syn
32B	SP432BS35RG	Vref-IC	Precision, Shunt, adjustable 1.24...20V±1.0%	SOT-353	RF1	6k		-	28re	Syn
32-B	UTC8132-B	Vdet-IC	3.2V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
32C	R1163N221E	LVR-IC	LDO, 2.2V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
32C	XC6104A343MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
32C	AAT60032C-S5	Vdet-IC	3.2V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
32C	TK11032M	Tdet-IC	Sensor (-30 to + 105°C), 6mV/°C, 2.7..10V	SOT-23-5		6a		-	28	Tok
32D	R1163N231E	LVR-IC	LDO, 2.3V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
32D	XC6104A344MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
32D	AAT60032D-S5	Vdet-IC	3.2V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
32E	R1163N241E	LVR-IC	LDO, 2.4V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
32E	XC6104A345MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
32F	R1163N251E	LVR-IC	LDO, 2.5V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
32F	XC6104A316MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
32F	XC6104A346MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
32G	R1163N261E	LVR-IC	LDO, 2.6V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
32H	R1163N271E	LVR-IC	LDO, 2.7V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
32H	XC6104A347MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
32H	XC6104A317MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
32J	R1163N281E5	LVR-IC	LDO, 2.85V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
32K	TK71732S	LVR-IC	LDO, 3.2V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
32K	R1163N291E	LVR-IC	LDO, 2.9V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
32K	XC6104A348MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
32K	XC6104A318MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
32L	TK71632ASCL	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
32L	XC6104A319MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
32L	XC6104A349MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
32M	XC6104A320MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
32M	XC6104A350MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
32N	XC6104A321MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
32P	XC6104A322MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
32R	XC6104A323MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
32S	XC6104A324MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
32T	XC6104A325MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
32T	TK71432S	LVR-IC	LDO, 3.2V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
32U	XC6104A326MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
32V	XC6104A327MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
32X	XC6104A328MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
32Y	XC6104A329MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
32Z	XC6104A330MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
33	XC62ER3302MR-G	LVR-IC	LDO, boosted, 3.3V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
33	RN5RF33AA	LVR-IC	LRip, -CE, 3.3V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
33	XC62EP3302MR-G	LVR-IC	LDO, boosted, 3.3V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
33	R1223N302F	DC/DC-IC	PWM/VFM step-down, +CE, 3V±2%, 500kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
33	RN5RZ33AA	LVR-IC	LDO, LN, 3.3V±2%, 100mA	SOT-23-5	VR4	6g		-	28vrt	Ric
33-	XC62HR3302MR-G	LVR-IC	LDO, 3.3V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
330	R3112N301C	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
330	XC6403AA30M	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
330	XC6104A431MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
330AC	LC9009CB5TR330AC	Vdet-IC	3.3V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
330AC	BL8509-330ACRN	Vdet-IC	3.3V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
330AC	GM8509B-330ACRN	Vdet-IC	3.3V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
330AN	LC9009CB5TR330AN	Vdet-IC	3.3V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
330AN	BL8509-330ANRN	Vdet-IC	3.3V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
330AN	GM8509B-330ANRN	Vdet-IC	3.3V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
330BC	LC9009CB5TR330BC	Vdet-IC	3.3V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
330BC	GM8509B-330BCRN	Vdet-IC	3.3V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
330BC	BL8509-330BCRN	Vdet-IC	3.3V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
330BN	LC9009CB5TR330BN	Vdet-IC	3.3V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
330BN	BL8509-330BNRN	Vdet-IC	3.3V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
330BN	GM8509B-330BNRN	Vdet-IC	3.3V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
330CC	LC9009CB5TR330CC	Vdet-IC	3.3V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
330CC	BL8509-330CCRN	Vdet-IC	3.3V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
330CC	GM8509B-330CCRN	Vdet-IC	3.3V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
330CN	LC9009CB5TR330CN	Vdet-IC	3.3V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
330CN	BL8509-330CNRN	Vdet-IC	3.3V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
330CN	GM8509B-330CNRN	Vdet-IC	3.3V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
330DC	LC9009CB5TR330DC	Vdet-IC	3.3V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
330DC	GM8509B-330DCRN	Vdet-IC	3.3V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
330DC	BL8509-330DCRN	Vdet-IC	3.3V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
330DN	LC9009CB5TR330DN	Vdet-IC	3.3V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
330DN	GM8509B-330DNRN	Vdet-IC	3.3V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
330DN	BL8509-330DNRN	Vdet-IC	3.3V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
330EC	LC9009CB5TR330EC	Vdet-IC	3.3V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
330EC	GM8509B-330ECRN	Vdet-IC	3.3V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
330EC	BL8509-330ECRN	Vdet-IC	3.3V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
330EN	LC9009CB5TR330EN	Vdet-IC	3.3V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
330EN	BL8509-330ENRN	Vdet-IC	3.3V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
330EN	GM8509B-330ENRN	Vdet-IC	3.3V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm

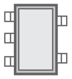

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
330FC	LC9009CB5TR330FC	Vdet-IC	3.3V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
330FC	GM8509B-330FCRN	Vdet-IC	3.3V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
330FC	BL8509-330FCRN	Vdet-IC	3.3V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
330FN	LC9009CB5TR330FN	Vdet-IC	3.3V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
330FN	GM8509B-330FNRN	Vdet-IC	3.3V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
330FN	BL8509-330FNRN	Vdet-IC	3.3V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
330GC	LC9009CB5TR330GC	Vdet-IC	3.3V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
330GC	GM8509B-330GCRN	Vdet-IC	3.3V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
330GC	BL8509-330GCRN	Vdet-IC	3.3V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
330GN	LC9009CB5TR330GN	Vdet-IC	3.3V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
330GN	GM8509B-330GNRN	Vdet-IC	3.3V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
330GN	BL8509-330GNRN	Vdet-IC	3.3V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
331	R3112N311C	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
331	XC6403AA31M	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
331	XC6104A432MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
332	R3112N321C	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
332	XC6403AA32M	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
332	XC6104A433MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
333	R3112N331C	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
333	XC6403AA33M	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
333	XC6104A434MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
334	XC6403AA34M	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
334	R3112N341C	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
334	R1126N341D	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vc	Ric
334	XC6104A435MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
335	R3112N351C	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
335	R1126N351D	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vc	Ric
335	XC6104A436MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
336	R3112N361C	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
336	R1126N361D	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vc	Ric
336	XC6104A437MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
337	R3112N371C	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
337	R1126N371D	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vc	Ric
337	XC6104A438MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
338	R3112N381C	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
338	R1126N381D	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vc	Ric
338	XC6104A439MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
339	R3112N391C	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
339	R1126N391D	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vc	Ric
339	XC6104A440MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
33A	R1163N301E	LVR-IC	LDO, 3.0V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
33A	XC6104A441MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
33A	KIC3210T-033	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	TSV	VR7	6l		-	28vrx	Kec
33A	AAT60033A-S5	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
33-A	UTC8133-A	Vdet-IC	3.3V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
33B	R1163N311E	LVR-IC	LDO, 3.1V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
33B	XC6104A442MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
33B	AAT60033B-S5	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
33-B	UTC8133-B	Vdet-IC	3.3V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
33C	R1163N321E	LVR-IC	LDO, 3.2V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
33C	XC6104A443MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
33C	TK11033M	Tdet-IC	Sensor (-30 to + 105°C), 5mV/°C, 2.4..10V	SOT-23-5		6a		-	28	Tok
33C	AAT60033C-S5	Vdet-IC	3.3V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
33D	R1163N331E	LVR-IC	LDO, 3.3V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
33D	XC6104A444MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
33D	AAT60033D-S5	Vdet-IC	3.3V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
33E	R1163N341E	LVR-IC	LDO, 3.4V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
33E	XC6104A445MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
33F	R1163N351E	LVR-IC	LDO, 3.5V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
33F	XC6104A416MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
33F	XC6104A446MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
33G	R1163N361E	LVR-IC	LDO, 3.6V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
33G	NNCD3.3G	ESDP-diode	Quad, Vbr=3.1..3.5V, Izt=5mA, 200mW	SC-74A	D16	6a		-	28a6	Ren
33H	R1163N371E	LVR-IC	LDO, 3.7V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
33H	XC6104A417MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
33H	XC6104A447MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
33J	R1163N381E	LVR-IC	LDO, 3.8V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
33K	TK71733S	LVR-IC	LDO, 3.3V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
33K	R1163N391E	LVR-IC	LDO, 3.9V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
33K	XC6104A418MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor

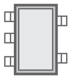

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
33K	XC6104A448MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
33L	TK71633ASCL	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
33L	XC6104A449MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
33L	XC6104A419MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
33M	XC6104A450MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
33M	XC6104A420MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
33N	XC6104A421MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
33P	XC6104A422MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
33R	XC6104A423MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
33S	XC6104A424MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
33T	XC6104A425MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
33T	TK71433S	LVR-IC	LDO, 3.3V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
33U	XC6104A426MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
33U	TK61033S	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Tok
33V	XC6104A427MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
33X	XC6104A428MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
33Y	XC6104A429MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
33Z	XC6104A430MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
34	RN5RF34AA	LVR-IC	LRip, -CE, 3.4V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
34	RN5RZ34AA	LVR-IC	LDO, LN, 3.4V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
34	XC62EP3402MR-G	LVR-IC	LDO, boosted, 3.4V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
34	R1223N332F	DC/DC-IC	PWM/VFM step-down, +CE, 3.3V±2%, 500kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
34	XC62ER3402MR-G	LVR-IC	LDO, boosted, 3.4V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
34-	XC62HR3402MR-G	LVR-IC	LDO, 3.4V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
340	R3112N401C	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
340	R1126N401D	LVR-IC	LDO, Low noise, 4V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vc	Ric
340	XC6104A531MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
340AC	LC9009CB5TR340AC	Vdet-IC	3.4V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
340AC	BL8509-340ACRN	Vdet-IC	3.4V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
340AC	GM8509B-340ACRN	Vdet-IC	3.4V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
340AN	LC9009CB5TR340AN	Vdet-IC	3.4V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
340AN	BL8509-340ANRN	Vdet-IC	3.4V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
340AN	GM8509B-340ANRN	Vdet-IC	3.4V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
340BC	LC9009CB5TR340BC	Vdet-IC	3.4V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
340BC	GM8509B-340BCRN	Vdet-IC	3.4V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
340BC	BL8509-340BCRN	Vdet-IC	3.4V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
340BN	LC9009CB5TR340BN	Vdet-IC	3.4V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
340BN	GM8509B-340BNRN	Vdet-IC	3.4V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
340BN	BL8509-340BNRN	Vdet-IC	3.4V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
340CC	LC9009CB5TR340CC	Vdet-IC	3.4V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
340CC	GM8509B-340CCRN	Vdet-IC	3.4V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
340CC	BL8509-340CCRN	Vdet-IC	3.4V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
340CN	LC9009CB5TR340CN	Vdet-IC	3.4V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
340CN	GM8509B-340CNRN	Vdet-IC	3.4V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
340CN	BL8509-340CNRN	Vdet-IC	3.4V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
340DC	LC9009CB5TR340DC	Vdet-IC	3.4V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
340DC	GM8509B-340DCRN	Vdet-IC	3.4V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
340DC	BL8509-340DCRN	Vdet-IC	3.4V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
340DN	LC9009CB5TR340DN	Vdet-IC	3.4V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
340DN	BL8509-340DNRN	Vdet-IC	3.4V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
340DN	GM8509B-340DNRN	Vdet-IC	3.4V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
340EC	LC9009CB5TR340EC	Vdet-IC	3.4V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
340EC	GM8509B-340ECRN	Vdet-IC	3.4V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
340EC	BL8509-340ECRN	Vdet-IC	3.4V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
340EN	LC9009CB5TR340EN	Vdet-IC	3.4V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
340EN	GM8509B-340ENRN	Vdet-IC	3.4V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
340EN	BL8509-340ENRN	Vdet-IC	3.4V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
340FC	LC9009CB5TR340FC	Vdet-IC	3.4V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
340FC	GM8509B-340FCRN	Vdet-IC	3.4V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
340FC	BL8509-340FCRN	Vdet-IC	3.4V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
340FN	LC9009CB5TR340FN	Vdet-IC	3.4V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
340FN	BL8509-340FNRN	Vdet-IC	3.4V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
340FN	GM8509B-340FNRN	Vdet-IC	3.4V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
340GC	LC9009CB5TR340GC	Vdet-IC	3.4V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
340GC	GM8509B-340GCRN	Vdet-IC	3.4V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
340GC	BL8509-340GCRN	Vdet-IC	3.4V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
340GN	LC9009CB5TR340GN	Vdet-IC	3.4V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
340GN	BL8509-340GNRN	Vdet-IC	3.4V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
340GN	GM8509B-340GNRN	Vdet-IC	3.4V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
341	R3112N411C	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric

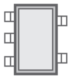

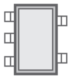

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
341	R1126N181D5	LVR-IC	LDO, Low noise, 1.85V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vc	Ric
341	XC6104A532MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
342	R3112N421C	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
342	R1126N281D5	LVR-IC	LDO, Low noise, 2.85V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vc	Ric
342	XC6104A533MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
343	R3112N431C	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
343	XC6104A534MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
344	R3112N441C	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
344	XC6104A535MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
345	R3112N451C	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
345	XC6104A536MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
346	R3112N461C	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
346	XC6104A537MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
347	R3112N471C	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
347	XC6104A538MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
348	R3112N481C	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
348	XC6104A539MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
349	R3112N491C	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
349	XC6104A540MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
34A	R1163N401E	LVR-IC	LDO, 4.0V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
34A	XC6104A541MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
34A	AP6233A-10NHFPA1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
34A	AP6233A-10NHFGP1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
34A	AP6233A-10NHFGA	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
34A	AP6233A-10NHFPA	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
34A	AP6233A-10NHFGP	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
34A	AP6233A-10NHFPP1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
34A	AP6233A-10NHFGA1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
34A	AP6233A-10NHFPP	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
34A	AAT60034A-S5	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
34A	KIC3210T-034	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	TSV	VR7	6l		-	28vrx	Kec
34-A	UTC8134-A	Vdet-IC	3.4V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
34B	R1163N181E	LVR-IC	LDO, 1.8V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
34B	XC6104A542MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
34B	AP6233A-10NLFGA	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
34B	AP6233A-10NLFGP1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
34B	AP6233A-10NLFPP	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
34B	AP6233A-10NLFGA1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
34B	AP6233A-10NLFPA	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
34B	AP6233A-10NLFPP1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
34B	AP6233A-10NLFGP	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
34B	AP6233A-10NLFPA1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
34B	AAT60034B-S5	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
34-B	UTC8134-B	Vdet-IC	3.4V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
34C	R1163N281E	LVR-IC	LDO, 2.8V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
34C	XC6104A543MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
34C	AP6233A-10NHNPA1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
34C	AP6233A-10NHNPP	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
34C	AP6233A-10NHNPA	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
34C	AP6233A-10NHNPP1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
34C	AP6233A-10NHNGA	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
34C	AP6233A-10NHNGA1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
34C	AP6233A-10NHNGP1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
34C	AP6233A-10NHNGP	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
34C	AAT60034C-S5	Vdet-IC	3.4V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
34D	XC6104A544MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
34D	AP6233A-10NLNPA	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
34D	AP6233A-10NLNGA	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
34D	AP6233A-10NLNPP1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
34D	AP6233A-10NLNGP	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
34D	AP6233A-10NLNGA1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
34D	AP6233A-10NLNPP	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
34D	AP6233A-10NLNPA1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
34D	AP6233A-10NLNGP1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
34D	AAT60034D-S5	Vdet-IC	3.4V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
34E	XC6104A545MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
34E	AP6233A-10UHFGA	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
34E	AP6233A-10UHFGA1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
34E	AP6233A-10UHFPP	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
34E	AP6233A-10UHFGP	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
34E	AP6233A-10UHFPA	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
34E	AP6233A-10UHFPP1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
34E	AP6233A-10UHFGP1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
34E	AP6233A-10UHFPA1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
34F	XC6104A516MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
34F	XC6104A546MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
34F	AP6233A-10ULFPA	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
34F	AP6233A-10ULFPP1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
34F	AP6233A-10ULFGA1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
34F	AP6233A-10ULFPA1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
34F	AP6233A-10ULFGP1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
34F	AP6233A-10ULFGA	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
34F	AP6233A-10ULFGP	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
34F	AP6233A-10ULFPP	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
34G	AP6233A-10UHNPA	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
34G	AP6233A-10UHNGA1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
34G	AP6233A-10UHNPP1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
34G	AP6233A-10UHNGA	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
34G	AP6233A-10UHNGP1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
34G	AP6233A-10UHNGP	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
34G	AP6233A-10UHNPP	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
34G	AP6233A-10UHNPA1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
34H	XC6104A547MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
34H	XC6104A517MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
34H	AP6233A-10ULNGP1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
34H	AP6233A-10ULNPP	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
34H	AP6233A-10ULNGA	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
34H	AP6233A-10ULNPA1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
34H	AP6233A-10ULNPP1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
34H	AP6233A-10ULNPA	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
34H	AP6233A-10ULNGP	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
34H	AP6233A-10ULNGA1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
34J	AP6233A-10DHFGP	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
34J	AP6233A-10DHFGA1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
34J	AP6233A-10DHFPP1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
34J	AP6233A-10DHFGP1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
34J	AP6233A-10DHFPA	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
34J	AP6233A-10DHFGA	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
34J	AP6233A-10DHFPA1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
34J	AP6233A-10DHFPP	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
34K	TK71734S	LVR-IC	LDO, 3.4V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
34K	XC6104A518MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
34K	XC6104A548MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
34K	AP6233A-10DLFGP	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
34K	AP6233A-10DLFGA1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
34K	AP6233A-10DLFGP1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
34K	AP6233A-10DLFPA	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
34K	AP6233A-10DLFPP	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
34K	AP6233A-10DLFPA1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
34K	AP6233A-10DLFPP1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
34K	AP6233A-10DLFGA	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
34L	TK71634ASCL	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
34L	XC6104A519MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
34L	XC6104A549MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
34L	AP6233A-10DHNGP1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
34L	AP6233A-10DHNPA1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
34L	AP6233A-10DHNPP	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
34L	AP6233A-10DHNGA1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
34L	AP6233A-10DHNPA	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
34L	AP6233A-10DHNGP	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
34L	AP6233A-10DHNPP1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
34L	AP6233A-10DHNGA	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
34M	XC6104A520MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
34M	XC6104A550MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
34M	AP6233A-10DLNPA	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
34M	AP6233A-10DLNGP1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
34M	AP6233A-10DLNGP	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
34M	AP6233A-10DLNGA1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
34M	AP6233A-10DLNPP	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
34M	AP6233A-10DLNGA	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw

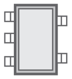

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
34M	AP6233A-10DLNPP1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
34M	AP6233A-10DLNPA1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
34N	XC6104A521MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
34P	XC6104A522MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
34R	XC6104A523MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
34S	XC6104A524MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
34T	XC6104A525MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
34T	TK71434S	LVR-IC	LDO, 3.4V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
34U	XC6104A526MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
34V	XC6104A527MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
34X	XC6104A528MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
34Y	XC6104A529MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
34Z	XC6104A530MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
35	XC62EP3502MR-G	LVR-IC	LDO, boosted, 3.5V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
35	XC62ER3502MR-G	LVR-IC	LDO, boosted, 3.5V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
35	RN5RZ35AA	LVR-IC	LDO, LN, 3.5V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
35	RN5RF35AA	LVR-IC	LRip, -CE, 3.5V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
35	R1223N502F	DC/DC-IC	PWM/VFM step-down, +CE, 5V±2%, 500kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
35-	XC62HR3502MR-G	LVR-IC	LDO, 3.5V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
350	R3112N501C	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
350	XC6104A631MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
350AC	LC9009CB5TR350AC	Vdet-IC	3.5V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
350AC	BL8509-350ACRN	Vdet-IC	3.5V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
350AC	GM8509B-350ACRN	Vdet-IC	3.5V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
350AN	LC9009CB5TR350AN	Vdet-IC	3.5V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
350AN	GM8509B-350ANRN	Vdet-IC	3.5V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
350AN	BL8509-350ANRN	Vdet-IC	3.5V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
350BC	LC9009CB5TR350BC	Vdet-IC	3.5V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
350BC	GM8509B-350BCRN	Vdet-IC	3.5V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
350BC	BL8509-350BCRN	Vdet-IC	3.5V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
350BN	LC9009CB5TR350BN	Vdet-IC	3.5V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
350BN	BL8509-350BNRN	Vdet-IC	3.5V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
350BN	GM8509B-350BNRN	Vdet-IC	3.5V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
350CC	LC9009CB5TR350CC	Vdet-IC	3.5V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
350CC	GM8509B-350CCRN	Vdet-IC	3.5V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
350CC	BL8509-350CCRN	Vdet-IC	3.5V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
350CN	LC9009CB5TR350CN	Vdet-IC	3.5V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
350CN	GM8509B-350CNRN	Vdet-IC	3.5V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
350CN	BL8509-350CNRN	Vdet-IC	3.5V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
350DC	LC9009CB5TR350DC	Vdet-IC	3.5V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
350DC	BL8509-350DCRN	Vdet-IC	3.5V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
350DC	GM8509B-350DCRN	Vdet-IC	3.5V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
350DN	LC9009CB5TR350DN	Vdet-IC	3.5V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
350DN	BL8509-350DNRN	Vdet-IC	3.5V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
350DN	GM8509B-350DNRN	Vdet-IC	3.5V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
350EC	LC9009CB5TR350EC	Vdet-IC	3.5V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
350EC	BL8509-350ECRN	Vdet-IC	3.5V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
350EC	GM8509B-350ECRN	Vdet-IC	3.5V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
350EN	LC9009CB5TR350EN	Vdet-IC	3.5V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
350EN	GM8509B-350ENRN	Vdet-IC	3.5V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
350EN	BL8509-350ENRN	Vdet-IC	3.5V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
350FC	LC9009CB5TR350FC	Vdet-IC	3.5V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
350FC	BL8509-350FCRN	Vdet-IC	3.5V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
350FC	GM8509B-350FCRN	Vdet-IC	3.5V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
350FN	LC9009CB5TR350FN	Vdet-IC	3.5V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
350FN	BL8509-350FNRN	Vdet-IC	3.5V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
350FN	GM8509B-350FNRN	Vdet-IC	3.5V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
350GC	LC9009CB5TR350GC	Vdet-IC	3.5V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
350GC	BL8509-350GCRN	Vdet-IC	3.5V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
350GC	GM8509B-350GCRN	Vdet-IC	3.5V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
350GN	LC9009CB5TR350GN	Vdet-IC	3.5V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
350GN	GM8509B-350GNRN	Vdet-IC	3.5V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
350GN	BL8509-350GNRN	Vdet-IC	3.5V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
351	XC6104A632MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
352	XC6104A633MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
353	XC6104A634MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
354	XC6104A635MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
355	XC6104A636MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
356	XC6104A637MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
357	XC6104A638MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor

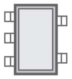

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
358	XC6104A639MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
359	XC6104A640MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
35A	XC6104A641MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
35A	AP6233A-12NHFGA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
35A	AP6233A-12NHFPP1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
35A	AP6233A-12NHFGA1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
35A	AP6233A-12NHFGP1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
35A	AP6233A-12NHFGP	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
35A	AP6233A-12NHFPP	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
35A	AP6233A-12NHFPA1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
35A	AP6233A-12NHFPA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
35A	AAT60035A-S5	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
35A	KIC3210T-035	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	TSV	VR7	6l		-	28vrx	Kec
35-A	UTC8135-A	Vdet-IC	3.5V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
35B	XC6104A642MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
35B	AP6233A-12NLFPA1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
35B	AP6233A-12NLFGP	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
35B	AP6233A-12NLFPP1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
35B	AP6233A-12NLFGA	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
35B	AP6233A-12NLFGP1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
35B	AP6233A-12NLFGA1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
35B	AP6233A-12NLFPA	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
35B	AP6233A-12NLFPP	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
35B	AAT60035B-S5	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
35-B	UTC8135-B	Vdet-IC	3.5V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
35C	XC6104A643MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
35C	AP6233A-12NHNGP	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
35C	AP6233A-12NHNPA1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
35C	AP6233A-12NHNPA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
35C	AP6233A-12NHNGA1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
35C	AP6233A-12NHNPP	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
35C	AP6233A-12NHNPP1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
35C	AP6233A-12NHNGP1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
35C	AP6233A-12NHNGA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
35C	AAT60035C-S5	Vdet-IC	3.5V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
35D	XC6104A644MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
35D	AP6233A-12NLNGA1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
35D	AP6233A-12NLNPA1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
35D	AP6233A-12NLNGP1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
35D	AP6233A-12NLNGA	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
35D	AP6233A-12NLNPP	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
35D	AP6233A-12NLNPP1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
35D	AP6233A-12NLNPA	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
35D	AP6233A-12NLNGP	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
35D	AAT60035D-S5	Vdet-IC	3.5V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
35E	XC6104A645MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
35E	AP6233A-12UHFPP1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
35E	AP6233A-12UHFGP1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
35E	AP6233A-12UHFGA1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
35E	AP6233A-12UHFGP	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
35E	AP6233A-12UHFPP	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
35E	AP6233A-12UHFGA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
35E	AP6233A-12UHFPA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
35E	AP6233A-12UHFPA1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
35F	XC6104A646MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
35F	XC6104A616MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
35F	AP6233A-12ULFPA	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
35F	AP6233A-12ULFPA1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
35F	AP6233A-12ULFGA1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
35F	AP6233A-12ULFGA	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
35F	AP6233A-12ULFGP1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
35F	AP6233A-12ULFPP	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
35F	AP6233A-12ULFPP1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
35F	AP6233A-12ULFGP	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
35G	AP6233A-12UHNPA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
35G	AP6233A-12UHNPP1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
35G	AP6233A-12UHNPP	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
35G	AP6233A-12UHNGP1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
35G	AP6233A-12UHNPA1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
35G	AP6233A-12UHNGP	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw

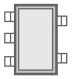

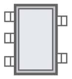

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
35G	AP6233A-12UHNGA1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
35G	AP6233A-12UHNGA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
35H	XC6104A617MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
35H	XC6104A647MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
35H	AP6233A-12ULNGA	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
35H	AP6233A-12ULNGP	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
35H	AP6233A-12ULNPP1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
35H	AP6233A-12ULNGA1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
35H	AP6233A-12ULNPA	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
35H	AP6233A-12ULNPP	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
35H	AP6233A-12ULNPA1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
35H	AP6233A-12ULNGP1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
35J	AP6233A-12DHFGA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
35J	AP6233A-12DHFPA1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
35J	AP6233A-12DHFGP	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
35J	AP6233A-12DHFPP1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
35J	AP6233A-12DHFGA1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
35J	AP6233A-12DHFPA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
35J	AP6233A-12DHFPP	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
35J	AP6233A-12DHFGP1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
35K	TK71735S	LVR-IC	LDO, 3.5V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
35K	XC6104A648MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
35K	XC6104A618MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
35K	AP6233A-12DLFGP1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
35K	AP6233A-12DLFPP1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
35K	AP6233A-12DLFGP	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
35K	AP6233A-12DLFPA1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
35K	AP6233A-12DLFGA	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
35K	AP6233A-12DLFPA	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
35K	AP6233A-12DLFGA1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
35K	AP6233A-12DLFPP	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
35L	TK71635ASCL	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
35L	XC6104A649MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
35L	XC6104A619MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
35L	AP6233A-12DHNPP1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
35L	AP6233A-12DHNGA1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
35L	AP6233A-12DHNGP	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
35L	AP6233A-12DHNPP	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
35L	AP6233A-12DHNPA1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
35L	AP6233A-12DHNPA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
35L	AP6233A-12DHNGP1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
35L	AP6233A-12DHNGA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
35M	XC6104A650MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
35M	XC6104A620MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
35M	AP6233A-12DLNPP1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
35M	AP6233A-12DLNGA	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
35M	AP6233A-12DLNPA1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
35M	AP6233A-12DLNPA	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
35M	AP6233A-12DLNGA1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
35M	AP6233A-12DLNPP	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
35M	AP6233A-12DLNGP1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
35M	AP6233A-12DLNGP	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
35N	XC6104A621MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
35P	XC6104A622MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
35R	XC6104A623MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
35S	XC6104A624MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
35T	XC6104A625MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
35T	TK71435S	LVR-IC	LDO, 3.5V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
35U	XC6104A626MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
35V	XC6104A627MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
35X	XC6104A628MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
35Y	XC6104A629MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
35Z	XC6104A630MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
36	RN5RZ36AA	LVR-IC	LDO, LN, 3.6V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
36	RN5RF36AA	LVR-IC	LRip, -CE, 3.6V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
36	XC62ER3602MR-G	LVR-IC	LDO, boosted, 3.6V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
36	XC62EP3602MR-G	LVR-IC	LDO, boosted, 3.6V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
36	R1223N152G	DC/DC-IC	PWM step-down, +CE, 1.5V±2%, 300kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
36-	XC62HR3602MR-G	LVR-IC	LDO, 3.6V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
360	XC6104B231MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor

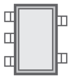

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
360AC	LC9009CB5TR360AC	Vdet-IC	3.6V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
360AC	GM8509B-360ACRN	Vdet-IC	3.6V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
360AC	BL8509-360ACRN	Vdet-IC	3.6V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
360AN	LC9009CB5TR360AN	Vdet-IC	3.6V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
360AN	BL8509-360ANRN	Vdet-IC	3.6V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
360AN	GM8509B-360ANRN	Vdet-IC	3.6V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
360BC	LC9009CB5TR360BC	Vdet-IC	3.6V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
360BC	BL8509-360BCRN	Vdet-IC	3.6V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
360BC	GM8509B-360BCRN	Vdet-IC	3.6V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
360BN	LC9009CB5TR360BN	Vdet-IC	3.6V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
360BN	GM8509B-360BNRN	Vdet-IC	3.6V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
360BN	BL8509-360BNRN	Vdet-IC	3.6V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
360CC	LC9009CB5TR360CC	Vdet-IC	3.6V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
360CC	GM8509B-360CCRN	Vdet-IC	3.6V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
360CC	BL8509-360CCRN	Vdet-IC	3.6V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
360CN	LC9009CB5TR360CN	Vdet-IC	3.6V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
360CN	BL8509-360CNRN	Vdet-IC	3.6V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
360CN	GM8509B-360CNRN	Vdet-IC	3.6V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
360DC	LC9009CB5TR360DC	Vdet-IC	3.6V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
360DC	GM8509B-360DCRN	Vdet-IC	3.6V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
360DC	BL8509-360DCRN	Vdet-IC	3.6V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
360DN	LC9009CB5TR360DN	Vdet-IC	3.6V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
360DN	GM8509B-360DNRN	Vdet-IC	3.6V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
360DN	BL8509-360DNRN	Vdet-IC	3.6V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
360EC	LC9009CB5TR360EC	Vdet-IC	3.6V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
360EC	BL8509-360ECRN	Vdet-IC	3.6V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
360EC	GM8509B-360ECRN	Vdet-IC	3.6V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
360EN	LC9009CB5TR360EN	Vdet-IC	3.6V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
360EN	GM8509B-360ENRN	Vdet-IC	3.6V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
360EN	BL8509-360ENRN	Vdet-IC	3.6V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
360FC	LC9009CB5TR360FC	Vdet-IC	3.6V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
360FC	BL8509-360FCRN	Vdet-IC	3.6V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
360FC	GM8509B-360FCRN	Vdet-IC	3.6V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
360FN	LC9009CB5TR360FN	Vdet-IC	3.6V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
360FN	BL8509-360FNRN	Vdet-IC	3.6V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
360FN	GM8509B-360FNRN	Vdet-IC	3.6V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
360GC	LC9009CB5TR360GC	Vdet-IC	3.6V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
360GC	GM8509B-360GCRN	Vdet-IC	3.6V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
360GC	BL8509-360GCRN	Vdet-IC	3.6V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
360GN	LC9009CB5TR360GN	Vdet-IC	3.6V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
360GN	BL8509-360GNRN	Vdet-IC	3.6V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
360GN	GM8509B-360GNRN	Vdet-IC	3.6V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
361	XC6104B232MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
362	XC6104B233MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
363	XC6104B234MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
364	XC6104B235MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
365	XC6104B236MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
366	XC6104B237MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
367	XC6104B238MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
368	XC6104B239MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
369	XC6104B240MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
36A	XC6104B241MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
36A	AAT60036A-S5	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
36-A	UTC8136-A	Vdet-IC	3.6V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
36B	XC6104B242MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
36B	AAT60036B-S5	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
36-B	UTC8136-B	Vdet-IC	3.6V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
36C	XC6104B243MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
36C	AAT60036C-S5	Vdet-IC	3.6V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
36D	XC6104B244MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
36D	AAT60036D-S5	Vdet-IC	3.6V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
36E	XC6104B245MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
36F	XC6104B216MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
36F	XC6104B246MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
36G	NNCD3.6G	ESDP-diode	Quad, Vbr=3.4..3.8V, Izt=5mA, 200mW	SC-74A	D16	6a		-	28a6	Ren
36H	XC6104B247MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
36H	XC6104B217MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
36K	TK71736S	LVR-IC	LDO, 3.6V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
36K	XC6104B218MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
36K	XC6104B248MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
36L	TK71636ASCL	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
36L	XC6104B219MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
36L	XC6104B249MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
36M	XC6104B250MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
36M	XC6104B220MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
36N	XC6104B221MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
36P	XC6104B222MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
36R	XC6104B223MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
36S	XC6104B224MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
36T	XC6104B225MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
36T	TK71436S	LVR-IC	LDO, 3.6V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
36U	XC6104B226MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
36U	TK61036S	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Tok
36V	XC6104B227MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
36X	XC6104B228MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
36Y	XC6104B229MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
36Z	XC6104B230MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
37	XC62ER3702MR-G	LVR-IC	LDO, boosted, 3.7V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
37	XC62EP3702MR-G	LVR-IC	LDO, boosted, 3.7V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
37	RN5RF37AA	LVR-IC	LRip, -CE, 3.7V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
37	RN5RZ37AA	LVR-IC	LDO, LN, 3.7V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
37	R1223N182G	DC/DC-IC	PWM step-down, +CE, 1.8V±2%, 300kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
37-	XC62HR3702MR-G	LVR-IC	LDO, 3.7V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
370	XC6104B331MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
370AC	LC9009CB5TR370AC	Vdet-IC	3.7V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
370AC	GM8509B-370ACRN	Vdet-IC	3.7V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
370AC	BL8509-370ACRN	Vdet-IC	3.7V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
370AN	LC9009CB5TR370AN	Vdet-IC	3.7V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
370AN	GM8509B-370ANRN	Vdet-IC	3.7V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
370AN	BL8509-370ANRN	Vdet-IC	3.7V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
370BC	LC9009CB5TR370BC	Vdet-IC	3.7V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
370BC	BL8509-370BCRN	Vdet-IC	3.7V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
370BC	GM8509B-370BCRN	Vdet-IC	3.7V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
370BN	LC9009CB5TR370BN	Vdet-IC	3.7V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
370BN	BL8509-370BNRN	Vdet-IC	3.7V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
370BN	GM8509B-370BNRN	Vdet-IC	3.7V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
370CC	LC9009CB5TR370CC	Vdet-IC	3.7V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
370CC	BL8509-370CCRN	Vdet-IC	3.7V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
370CC	GM8509B-370CCRN	Vdet-IC	3.7V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
370CN	LC9009CB5TR370CN	Vdet-IC	3.7V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
370CN	GM8509B-370CNRN	Vdet-IC	3.7V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
370CN	BL8509-370CNRN	Vdet-IC	3.7V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
370DC	LC9009CB5TR370DC	Vdet-IC	3.7V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
370DC	GM8509B-370DCRN	Vdet-IC	3.7V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
370DC	BL8509-370DCRN	Vdet-IC	3.7V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
370DN	LC9009CB5TR370DN	Vdet-IC	3.7V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
370DN	BL8509-370DNRN	Vdet-IC	3.7V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
370DN	GM8509B-370DNRN	Vdet-IC	3.7V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
370EC	LC9009CB5TR370EC	Vdet-IC	3.7V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
370EC	BL8509-370ECRN	Vdet-IC	3.7V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
370EC	GM8509B-370ECRN	Vdet-IC	3.7V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
370EN	LC9009CB5TR370EN	Vdet-IC	3.7V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
370EN	BL8509-370ENRN	Vdet-IC	3.7V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
370EN	GM8509B-370ENRN	Vdet-IC	3.7V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
370FC	LC9009CB5TR370FC	Vdet-IC	3.7V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
370FC	BL8509-370FCRN	Vdet-IC	3.7V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
370FC	GM8509B-370FCRN	Vdet-IC	3.7V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
370FN	LC9009CB5TR370FN	Vdet-IC	3.7V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
370FN	BL8509-370FNRN	Vdet-IC	3.7V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
370FN	GM8509B-370FNRN	Vdet-IC	3.7V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
370GC	LC9009CB5TR370GC	Vdet-IC	3.7V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
370GC	GM8509B-370GCRN	Vdet-IC	3.7V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
370GC	BL8509-370GCRN	Vdet-IC	3.7V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
370GN	LC9009CB5TR370GN	Vdet-IC	3.7V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
370GN	GM8509B-370GNRN	Vdet-IC	3.7V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
370GN	BL8509-370GNRN	Vdet-IC	3.7V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
371	XC6104B332MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
372	XC6104B333MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
373	XC6104B334MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
374	XC6104B335MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor

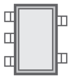

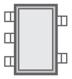

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
375	XC6104B336MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
376	XC6104B337MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
377	XC6104B338MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
378	XC6104B339MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
379	XC6104B340MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
37A	XC6104B341MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
37A	AAT60037A-S5	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
37-A	UTC8137-A	Vdet-IC	3.7V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
37B	XC6104B342MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
37B	AAT60037B-S5	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
37-B	UTC8137-B	Vdet-IC	3.7V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
37C	XC6104B343MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
37C	AAT60037C-S5	Vdet-IC	3.7V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
37D	XC6104B344MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
37D	AAT60037D-S5	Vdet-IC	3.7V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
37E	XC6104B345MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
37F	XC6104B316MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
37F	XC6104B346MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
37H	XC6104B347MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
37H	XC6104B317MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
37K	TK71737S	LVR-IC	LDO, 3.7V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
37K	XC6104B318MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
37K	XC6104B348MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
37L	TK71637ASCL	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
37L	XC6104B349MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
37L	XC6104B319MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
37M	XC6104B350MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
37M	XC6104B320MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
37N	XC6104B321MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
37P	XC6104B322MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
37R	XC6104B323MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
37S	XC6104B324MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
37T	XC6104B325MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
37T	TK71437S	LVR-IC	LDO, 3.7V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
37U	XC6104B326MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
37V	XC6104B327MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
37X	XC6104B328MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
37Y	XC6104B329MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
37Z	XC6104B330MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
38	RN5RZ38AA	LVR-IC	LDO, LN, 3.8V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
38	XC62ER3802MR-G	LVR-IC	LDO, boosted, 3.8V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
38	RN5RF38AA	LVR-IC	LRip, -CE, 3.8V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
38	XC62EP3802MR-G	LVR-IC	LDO, boosted, 3.8V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
38	R1223N252G	DC/DC-IC	PWM step-down, +CE, 2.5V±2%, 300kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
38-	XC62HR3802MR-G	LVR-IC	LDO, 3.8V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
380	XC6403AA80M	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
380	XC6104B431MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
380AC	LC9009CB5TR380AC	Vdet-IC	3.8V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
380AC	BL8509-380ACRN	Vdet-IC	3.8V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
380AC	GM8509B-380ACRN	Vdet-IC	3.8V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
380AN	LC9009CB5TR380AN	Vdet-IC	3.8V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
380AN	GM8509B-380ANRN	Vdet-IC	3.8V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
380AN	BL8509-380ANRN	Vdet-IC	3.8V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
380BC	LC9009CB5TR380BC	Vdet-IC	3.8V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
380BC	GM8509B-380BCRN	Vdet-IC	3.8V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
380BC	BL8509-380BCRN	Vdet-IC	3.8V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
380BN	LC9009CB5TR380BN	Vdet-IC	3.8V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
380BN	BL8509-380BNRN	Vdet-IC	3.8V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
380BN	GM8509B-380BNRN	Vdet-IC	3.8V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
380CC	LC9009CB5TR380CC	Vdet-IC	3.8V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
380CC	GM8509B-380CCRN	Vdet-IC	3.8V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
380CC	BL8509-380CCRN	Vdet-IC	3.8V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
380CN	LC9009CB5TR380CN	Vdet-IC	3.8V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
380CN	GM8509B-380CNRN	Vdet-IC	3.8V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
380CN	BL8509-380CNRN	Vdet-IC	3.8V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
380DC	LC9009CB5TR380DC	Vdet-IC	3.8V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
380DC	GM8509B-380DCRN	Vdet-IC	3.8V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
380DC	BL8509-380DCRN	Vdet-IC	3.8V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
380DN	LC9009CB5TR380DN	Vdet-IC	3.8V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
380DN	BL8509-380DNRN	Vdet-IC	3.8V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
380DN	GM8509B-380DNRN	Vdet-IC	3.8V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
380EC	LC9009CB5TR380EC	Vdet-IC	3.8V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
380EC	BL8509-380ECRN	Vdet-IC	3.8V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
380EC	GM8509B-380ECRN	Vdet-IC	3.8V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
380EN	LC9009CB5TR380EN	Vdet-IC	3.8V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
380EN	GM8509B-380ENRN	Vdet-IC	3.8V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
380EN	BL8509-380ENRN	Vdet-IC	3.8V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
380FC	LC9009CB5TR380FC	Vdet-IC	3.8V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
380FC	GM8509B-380FCRN	Vdet-IC	3.8V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
380FC	BL8509-380FCRN	Vdet-IC	3.8V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
380FN	LC9009CB5TR380FN	Vdet-IC	3.8V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
380FN	GM8509B-380FNRN	Vdet-IC	3.8V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
380FN	BL8509-380FNRN	Vdet-IC	3.8V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
380GC	LC9009CB5TR380GC	Vdet-IC	3.8V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
380GC	GM8509B-380GCRN	Vdet-IC	3.8V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
380GC	BL8509-380GCRN	Vdet-IC	3.8V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
380GN	LC9009CB5TR380GN	Vdet-IC	3.8V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
380GN	GM8509B-380GNRN	Vdet-IC	3.8V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
380GN	BL8509-380GNRN	Vdet-IC	3.8V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
381	XC6403AA81M	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
381	XC6104B432MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
382	XC6403AA82M	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
382	XC6104B433MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
383	XC6403AA83M	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
383	XC6104B434MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
384	XC6403AA84M	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
384	XC6104B435MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
385	XC6403AA85M	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
385	XC6104B436MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
386	XC6403AA86M	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
386	XC6104B437MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
387	XC6403AA87M	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
387	XC6104B438MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
388	XC6403AA88M	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	15	28hq	Tor
388	XC6104B439MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
389	XC6104B440MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
38A	XC6104B441MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
38A	AP6233A-15NHFPA1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
38A	AP6233A-15NHFPP1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
38A	AP6233A-15NHFGA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
38A	AP6233A-15NHFPA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
38A	AP6233A-15NHFGP1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
38A	AP6233A-15NHFGP	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
38A	AP6233A-15NHFGA1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
38A	AP6233A-15NHFPP	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
38A	AAT60038A-S5	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
38-A	UTC8138-A	Vdet-IC	3.8V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
38B	XC6104B442MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
38B	AP6233A-15NLFPP1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
38B	AP6233A-15NLFPA1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
38B	AP6233A-15NLFPP	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
38B	AP6233A-15NLFGA1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
38B	AP6233A-15NLFGP	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
38B	AP6233A-15NLFPA	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
38B	AP6233A-15NLFGA	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
38B	AP6233A-15NLFGP1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
38B	AAT60038B-S5	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
38-B	UTC8138-B	Vdet-IC	3.8V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
38C	XC6104B443MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
38C	AP6233A-15NHNPA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
38C	AP6233A-15NHNGP1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
38C	AP6233A-15NHNGA1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
38C	AP6233A-15NHNPP1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
38C	AP6233A-15NHNPP	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
38C	AP6233A-15NHNPA1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
38C	AP6233A-15NHNGP	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
38C	AP6233A-15NHNGA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
38C	AAT60038C-S5	Vdet-IC	3.8V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
38D	XC6104B444MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
38D	AP6233A-15NLNPP	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw

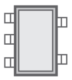

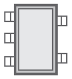

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
38D	AP6233A-15NLNPP1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
38D	AP6233A-15NLNPA1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
38D	AP6233A-15NLNPA	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
38D	AP6233A-15NLNGP	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
38D	AP6233A-15NLNGA	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
38D	AP6233A-15NLNGA1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
38D	AP6233A-15NLNGP1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
38D	AAT60038D-S5	Vdet-IC	3.8V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
38E	XC6104B445MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
38E	AP6233A-15UHFPP	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
38E	AP6233A-15UHFPA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
38E	AP6233A-15UHFPA1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
38E	AP6233A-15UHFPP1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
38E	AP6233A-15UHFGA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
38E	AP6233A-15UHFGA1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
38E	AP6233A-15UHFGP	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
38E	AP6233A-15UHFGP1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
38F	XC6104B446MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
38F	XC6104B416MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
38F	AP6233A-15ULFPA	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
38F	AP6233A-15ULFPP	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
38F	AP6233A-15ULFGA	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
38F	AP6233A-15ULFPP1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
38F	AP6233A-15ULFPA1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
38F	AP6233A-15ULFGP1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
38F	AP6233A-15ULFGA1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
38F	AP6233A-15ULFGP	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
38G	AP6233A-15UHNGP1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
38G	AP6233A-15UHNGA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
38G	AP6233A-15UHNPA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
38G	AP6233A-15UHNPP1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
38G	AP6233A-15UHNPA1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
38G	AP6233A-15UHNPP	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
38G	AP6233A-15UHNGP	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
38G	AP6233A-15UHNGA1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
38H	XC6104B417MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
38H	XC6104B447MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
38H	AP6233A-15ULNGP	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
38H	AP6233A-15ULNGA	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
38H	AP6233A-15ULNPA	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
38H	AP6233A-15ULNPP1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
38H	AP6233A-15ULNGP1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
38H	AP6233A-15ULNGA1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
38H	AP6233A-15ULNPP	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
38H	AP6233A-15ULNPA1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
38J	AP6233A-15DHFPA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
38J	AP6233A-15DHFGA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
38J	AP6233A-15DHFGP1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
38J	AP6233A-15DHFPP	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
38J	AP6233A-15DHFGA1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
38J	AP6233A-15DHFGP	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
38J	AP6233A-15DHFPP1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
38J	AP6233A-15DHFPA1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
38K	TK71738S	LVR-IC	LDO, 3.8V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
38K	XC6104B448MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
38K	XC6104B418MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
38K	AP6233A-15DLFPP	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
38K	AP6233A-15DLFGP1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
38K	AP6233A-15DLFPP1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
38K	AP6233A-15DLFGA	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
38K	AP6233A-15DLFGA1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
38K	AP6233A-15DLFPA	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
38K	AP6233A-15DLFGP	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
38K	AP6233A-15DLFPA1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
38L	TK71638ASCL	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
38L	XC6104B449MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
38L	XC6104B419MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
38L	AP6233A-15DHNGA1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
38L	AP6233A-15DHNGP	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
38L	AP6233A-15DHNPA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw

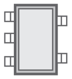

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
38L	AP6233A-15DHNPP	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
38L	AP6233A-15DHNPA1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
38L	AP6233A-15DHNPP1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
38L	AP6233A-15DHNGA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
38L	AP6233A-15DHNGP1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
38M	XC6104B450MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
38M	XC6104B420MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
38M	AP6233A-15DLNGA1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
38M	AP6233A-15DLNPP	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
38M	AP6233A-15DLNPA1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
38M	AP6233A-15DLNGA	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
38M	AP6233A-15DLNPA	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
38M	AP6233A-15DLNGP	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
38M	AP6233A-15DLNPP1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
38M	AP6233A-15DLNGP1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
38N	XC6104B421MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
38P	XC6104B422MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
38R	XC6104B423MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
38S	XC6104B424MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
38T	XC6104B425MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
38T	TK71438S	LVR-IC	LDO, 3.8V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
38U	XC6104B426MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
38V	XC6104B427MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
38X	XC6104B428MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
38Y	XC6104B429MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
38Z	XC6104B430MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
39	R1223N302G	DC/DC-IC	PWM step-down, +CE, 3V±2%, 300kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
39	XC62EP3902MR-G	LVR-IC	LDO, boosted, 3.9V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
39	RN5RF39AA	LVR-IC	LRip, -CE, 3.9V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
39	RN5RZ39AA	LVR-IC	LDO, LN, 3.9V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
39	XC62ER3902MR-G	LVR-IC	LDO, boosted, 3.9V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
39-	XC62HR3902MR-G	LVR-IC	LDO, 3.9V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
390	XC6104B531MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
390AC	LC9009CB5TR390AC	Vdet-IC	3.9V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
390AC	BL8509-390ACRN	Vdet-IC	3.9V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
390AC	GM8509B-390ACRN	Vdet-IC	3.9V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
390AN	LC9009CB5TR390AN	Vdet-IC	3.9V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
390AN	BL8509-390ANRN	Vdet-IC	3.9V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
390AN	GM8509B-390ANRN	Vdet-IC	3.9V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
390BC	LC9009CB5TR390BC	Vdet-IC	3.9V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
390BC	BL8509-390BCRN	Vdet-IC	3.9V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
390BC	GM8509B-390BCRN	Vdet-IC	3.9V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
390BN	LC9009CB5TR390BN	Vdet-IC	3.9V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
390BN	GM8509B-390BNRN	Vdet-IC	3.9V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
390BN	BL8509-390BNRN	Vdet-IC	3.9V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
390CC	LC9009CB5TR390CC	Vdet-IC	3.9V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
390CC	BL8509-390CCRN	Vdet-IC	3.9V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
390CC	GM8509B-390CCRN	Vdet-IC	3.9V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
390CN	LC9009CB5TR390CN	Vdet-IC	3.9V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
390CN	GM8509B-390CNRN	Vdet-IC	3.9V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
390CN	BL8509-390CNRN	Vdet-IC	3.9V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
390DC	LC9009CB5TR390DC	Vdet-IC	3.9V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
390DC	GM8509B-390DCRN	Vdet-IC	3.9V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
390DC	BL8509-390DCRN	Vdet-IC	3.9V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
390DN	LC9009CB5TR390DN	Vdet-IC	3.9V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
390DN	GM8509B-390DNRN	Vdet-IC	3.9V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
390DN	BL8509-390DNRN	Vdet-IC	3.9V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
390EC	LC9009CB5TR390EC	Vdet-IC	3.9V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
390EC	BL8509-390ECRN	Vdet-IC	3.9V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
390EC	GM8509B-390ECRN	Vdet-IC	3.9V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
390EN	LC9009CB5TR390EN	Vdet-IC	3.9V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
390EN	GM8509B-390ENRN	Vdet-IC	3.9V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
390EN	BL8509-390ENRN	Vdet-IC	3.9V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
390FC	LC9009CB5TR390FC	Vdet-IC	3.9V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
390FC	GM8509B-390FCRN	Vdet-IC	3.9V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
390FC	BL8509-390FCRN	Vdet-IC	3.9V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
390FN	LC9009CB5TR390FN	Vdet-IC	3.9V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
390FN	BL8509-390FNRN	Vdet-IC	3.9V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
390FN	GM8509B-390FNRN	Vdet-IC	3.9V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
390GC	LC9009CB5TR390GC	Vdet-IC	3.9V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch

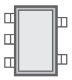

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
390GC	GM8509B-390GCRN	Vdet-IC	3.9V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
390GC	BL8509-390GCRN	Vdet-IC	3.9V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
390GN	LC9009CB5TR390GN	Vdet-IC	3.9V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
390GN	GM8509B-390GNRN	Vdet-IC	3.9V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
390GN	BL8509-390GNRN	Vdet-IC	3.9V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
391	XC6104B532MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
392	XC6104B533MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
393	XC6104B534MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
394	XC6104B535MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
395	XC6104B536MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
396	XC6104B537MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
397	XC6104B538MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
398	XC6104B539MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
399	XC6104B540MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
39A	XC6104B541MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
39A	AAT60039A-S5	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
39-A	UTC8139-A	Vdet-IC	3.9V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
39B	XC6104B542MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
39B	AAT60039B-S5	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
39-B	UTC8139-B	Vdet-IC	3.9V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
39C	XC6104B543MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
39C	AAT60039C-S5	Vdet-IC	3.9V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
39D	XC6104B544MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
39D	AAT60039D-S5	Vdet-IC	3.9V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
39E	XC6104B545MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
39F	XC6104B546MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
39F	XC6104B516MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
39G	NNCD3.9G	ESDP-diode	Quad, Vbr=3.7..4.1V, Izt=5mA, 200mW	SC-74A	D16	6a		-	28a6	Ren
39H	XC6104B517MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
39H	XC6104B547MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
39K	TK71739S	LVR-IC	LDO, 3.9V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
39K	XC6104B548MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
39K	XC6104B518MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
39L	TK71639ASCL	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
39L	XC6104B549MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
39L	XC6104B519MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
39M	XC6104B520MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
39M	XC6104B550MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
39N	XC6104B521MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
39P	XC6104B522MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
39R	XC6104B523MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
39S	XC6104B524MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
39T	TK71439S	LVR-IC	LDO, 3.9V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
39T	XC6104B525MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
39U	XC6104B526MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
39V	XC6104B527MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
39X	XC6104B528MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
39Y	XC6104B529MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
39Z	XC6104B530MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3A	LM431N5	Vref-IC	Adjust, Precision, Shunt, 2.44..2.55V±2.2%	SOT-23-5	RF2	6a		-	28re	Ttr
3A0	XC6221A311MR	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3A0	XC6104B631MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3A1	XC6221A321MR	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3A1	XC6104B632MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3A2	XC6221A331MR	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3A2	XC6104B633MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3A3	XC6221A341MR	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3A3	XC6104B634MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3A4	U74LVC1G14-AF5	CMOS-Log	Inverting Schmitt-trigger	SOT-23-5	Log7	6a		-	28	Utc
3A4	U74LVC1G14-AL5	CMOS-Log	Inverting Schmitt-trigger	SOT-353	Log7	6a		-	28	Utc
3A4	XC6221A351MR	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3A4	XC6104B635MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3A4L	U74LVC1G14L-AF5	CMOS-Log	Inverting Schmitt-trigger	SOT-23-5	Log7	6a		-	28	Utc
3A4L	U74LVC1G14L-AL5	CMOS-Log	Inverting Schmitt-trigger	SOT-353	Log7	6a		-	28	Utc
3A5	XC6221A361MR	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3A5	XC6104B636MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3A5	AP6203A-12GA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3A5	AP6203A-12PA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26i	-	28cx	Anw
3A6	XC6221A371MR	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3A6	XC6104B637MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3A7	U74LVC1G17-AL5	CMOS-Log	Schmitt-trigger	SOT-353	Log11	6a		-	28	Utc
3A7	U74LVC1G17-AF5	CMOS-Log	Schmitt-trigger	SOT-23-5	Log11	6a		-	28	Utc
3A7	XC6221A381MR	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3A7	XC6104B638MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3A7G	U74LVC1G17G-AF5	CMOS-Log	Schmitt-trigger	SOT-23-5	Log11	6a	2	-	28	Utc
3A7G	U74LVC1G17G-AL5	CMOS-Log	Schmitt-trigger	SOT-353	Log11	6a	2	-	28	Utc
3A7L	U74LVC1G17L-AL5	CMOS-Log	Schmitt-trigger	SOT-353	Log11	6a		-	28	Utc
3A7L	U74LVC1G17L-AF5	CMOS-Log	Schmitt-trigger	SOT-23-5	Log11	6a		-	28	Utc
3A8	XC6221A391MR	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3A8	XC6227A081MR	LVR-IC	LDO, 0.8V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3A8	XC6104B639MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3A8	AP6203A-15PA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26i	-	28cx	Anw
3A8	AP6203A-15GA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3A9	XC6227A091MR	LVR-IC	LDO, 0.9V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3A9	XC6221A401MR	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3A9	XC6104B640MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3AA	XC6227A101MR	LVR-IC	LDO, 1.0V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AA	XC6221A411MR	LVR-IC	LDO, 4.1±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AA	XC6104B641MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3AA	RP124N123D	LVR-IC	LDO, 1.2V±0.8%, 100mA, +LDO CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
3AA	AP6233A-18NHFPP1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3AA	AP6233A-18NHFPA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3AA	AP6203A-18GA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AA	AP6233A-18NHFPP	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3AA	AP6233A-18NHFGP1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3AA	AP6233A-18NHFGA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AA	AP6233A-18NHFGA1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3AA	AP6233A-18NHFGP	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3AA	AP6203A-18PA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26i	-	28cx	Anw
3AA	AP6233A-18NHFPA1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3AB	XC6227A111MR	LVR-IC	LDO, 1.1V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AB	XC6221A421MR	LVR-IC	LDO, 4.2±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AB	RP124N153D	LVR-IC	LDO, 1.5V±0.8%, 100mA, +LDO CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
3AB	XC6104B642MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3AB	AP6233A-18NLFPP	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3AB	AP6233A-18NLFPP1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3AB	AP6233A-18NLFGA1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3AB	AP6233A-18NLFPA	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3AB	AP6233A-18NLFGP1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3AB	AP6233A-18NLFGP	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3AB	AP6233A-18NLFPA1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3AB	AP6233A-18NLFGA	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AC	XC6227A121MR	LVR-IC	LDO, 1.2V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AC	XC6221A431MR	LVR-IC	LDO, 4.3±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AC	RP124N183D	LVR-IC	LDO, 1.8V±0.8%, 100mA, +LDO CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
3AC	XC6104B643MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3AC	AP6233A-18NHNPA1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3AC	AP6233A-18NHNPP1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3AC	AP6233A-18NHNGP	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3AC	AP6233A-18NHNGA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AC	AP6233A-18NHNGA1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3AC	AP6233A-18NHNPP	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3AC	AP6233A-18NHNPA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3AC	AP6233A-18NHNGP1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3AD	XC6221A441MR	LVR-IC	LDO, 4.4±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AD	XC6227A131MR	LVR-IC	LDO, 1.3V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AD	RP124N253D	LVR-IC	LDO, 2.5V±0.8%, 100mA, +LDO CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
3AD	XC6104B644MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3AD	AP6233A-18NLNPA	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3AD	AP6233A-18NLNGA	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AD	AP6233A-18NLNPA1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3AD	AP6233A-18NLNPP	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3AD	AP6233A-18NLNGP	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3AD	AP6233A-18NLNGA1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3AD	AP6233A-18NLNPP1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3AD	AP6233A-18NLNGP1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3AE	XC6221A451MR	LVR-IC	LDO, 4.5±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AE	XC6227A141MR	LVR-IC	LDO, 1.4V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AE	XC6104B645MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3AE	RP124N273D	LVR-IC	LDO, 2.7V±0.8%, 100mA, +LDO CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric

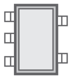

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3AE	AP6233A-18UHFGA1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3AE	AP6233A-18UHFPP	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3AE	AP6233A-18UHFPA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3AE	AP6233A-18UHFPA1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3AE	AP6233A-18UHFGP1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3AE	AP6233A-18UHFGA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AE	AP6233A-18UHFGP	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3AE	AP6233A-18UHFPP1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3AF	XC6221A461MR	LVR-IC	LDO, 4.6±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AF	XC6227A151MR	LVR-IC	LDO, 1.5V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AF	RP124N283D	LVR-IC	LDO, 2.8V±0.8%, 100mA, +LDO CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
3AF	XC6104B646MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3AF	XC6104B616MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3AF	AP6233A-18ULFGA1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3AF	AP6233A-18ULFPA	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3AF	AP6233A-18ULFGP1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3AF	AP6233A-18ULFPP1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3AF	AP6233A-18ULFGA	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AF	AP6233A-18ULFPP	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3AF	AP6233A-18ULFPA1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3AF	AP6233A-18ULFGP	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3AG	RP124N303D	LVR-IC	LDO, 3.0V±0.8%, 100mA, +LDO CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
3AG	AP6233A-18UHNGA1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3AG	AP6233A-18UHNGP	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3AG	AP6233A-18UHNPA1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3AG	AP6233A-18UHNPP	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3AG	AP6233A-18UHNGA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AG	AP6203A-25PA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26i	-	28cx	Anw
3AG	AP6233A-18UHNPP1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3AG	AP6233A-18UHNGP1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3AG	AP6203A-25GA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AG	AP6233A-18UHNPA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3AH	XC6227A161MR	LVR-IC	LDO, 1.6V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AH	XC6221A471MR	LVR-IC	LDO, 4.7±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AH	XC6104B617MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3AH	XC6104B647MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3AH	RP124N313D	LVR-IC	LDO, 3.1V±0.8%, 100mA, +LDO CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
3AH	AP6233A-18ULNGA	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AH	AP6233A-18ULNGA1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3AH	AP6233A-18ULNPA	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3AH	AP6233A-18ULNGP1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3AH	AP6233A-18ULNPP	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3AH	AP6233A-18ULNPP1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3AH	AP6233A-18ULNPA1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3AH	AP6233A-18ULNGP	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3AJ	RP124N333D	LVR-IC	LDO, 3.3V±0.8%, 100mA, +LDO CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
3AJ	AP6203A-27GA	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AJ	AP6233A-18DHFPA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3AJ	AP6233A-18DHFGA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AJ	AP6203A-27PA	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26i	-	28cx	Anw
3AJ	AP6233A-18DHFPP1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3AJ	AP6233A-18DHFPP	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3AJ	AP6233A-18DHFGA1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3AJ	AP6233A-18DHFGP1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3AJ	AP6233A-18DHFPA1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3AJ	AP6233A-18DHFGP	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3AK	XC6227A171MR	LVR-IC	LDO, 1.7V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AK	XC6221A481MR	LVR-IC	LDO, 4.8±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AK	XC6104B618MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3AK	RP124N363D	LVR-IC	LDO, 3.6V±0.8%, 100mA, +LDO CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
3AK	XC6104B648MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3AK	AP6233A-18DLFGP1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3AK	AP6233A-18DLFGA1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3AK	AP6203A-28GA	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AK	AP6233A-18DLFGP	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3AK	AP6233A-18DLFPA	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3AK	AP6203A-28PA	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26i	-	28cx	Anw
3AK	AP6233A-18DLFGA	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AK	AP6233A-18DLFPA1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3AK	AP6233A-18DLFPP1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw

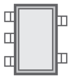

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3AK	AP6233A-18DLFPP	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3AL	XC6227A181MR	LVR-IC	LDO, 1.8V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AL	XC6221A491MR	LVR-IC	LDO, 4.9±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AL	XC6104B649MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3AL	XC6104B619MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3AL	RP124N243D	LVR-IC	LDO, 2.4V±0.8%, 100mA, +LDO CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
3AL	AP6233A-18DHNGA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AL	AP6233A-18DHNPP	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3AL	AP6233A-18DHNPP1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3AL	AP6233A-18DHNGP	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3AL	AP6233A-18DHNGP1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3AL	AP6203A-LLGA	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AL	AP6233A-18DHNGA1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3AL	AP6203A-LLPA	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26i	-	28cx	Anw
3AL	AP6233A-18DHNPA1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3AL	AP6233A-18DHNPA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3AM	XC6227A191MR	LVR-IC	LDO, 1.9V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AM	XC6221A501MR	LVR-IC	LDO, 5.0±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AM	XC6104B650MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3AM	XC6104B620MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3AM	AP6203A-30PA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26i	-	28cx	Anw
3AM	AP6203A-30GA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AM	AP6233A-18DLNGA	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AM	AP6233A-18DLNPA1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3AM	AP6233A-18DLNPA	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3AM	AP6233A-18DLNGA1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3AM	AP6233A-18DLNPP	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3AM	AP6233A-18DLNPP1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3AM	AP6233A-18DLNGP1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3AM	AP6233A-18DLNGP	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3AN	XC6227A201MR	LVR-IC	LDO, 2.0V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AN	XC6104B621MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3AP	XC6227A211MR	LVR-IC	LDO, 2.1V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AP	XC6104B622MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3AQ	AP6203A-33GA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AQ	AP6203A-33PA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26i	-	28cx	Anw
3AR	XC6227A221MR	LVR-IC	LDO, 2.2V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AR	XC6104B623MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3AS	XC6227A231MR	LVR-IC	LDO, 2.3V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AS	XC6104B624MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3AS	AP6203A-42PA	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26i	-	28cx	Anw
3AS	AP6203A-42GA	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AT	XC6227A241MR	LVR-IC	LDO, 2.4V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AT	XC6104B625MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3AU	XC6227A251MR	LVR-IC	LDO, 2.5V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AU	XC6104B626MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3AV	XC6227A261MR	LVR-IC	LDO, 2.6V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AV	XC6104B627MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3AV	AP6203A-36PA	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26i	-	28cx	Anw
3AV	AP6203A-36GA	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3AX	XC6227A271MR	LVR-IC	LDO, 2.7V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AX	XC6104B628MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3AY	XC6227A281MR	LVR-IC	LDO, 2.8V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AY	XC6104B629MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3AZ	XC6227A291MR	LVR-IC	LDO, 2.9V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3AZ	XC6104B630MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3B	RN5RL23AA	LVR-IC	2.3V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
3B	R3111N131A	Vdet-IC	1.3V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
3B	RN5VD13CA	Vdet-IC	1.3V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
3B0	XC6104C231MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3B0	TAR5SB30	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
3B1	XC6221B321MR	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3B1	XC6104C232MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3B1	TAR5SB31	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
3B2	XC6221B331MR	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3B2	XC6104C233MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3B2	TAR5SB32	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
3B3	XC6221B341MR	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3B3	XC6104C234MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3B3	TAR5SB33	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos

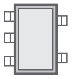

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3B4	XC6221B351MR	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3B4	XC6104C235MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3B4	TAR5SB34	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
3B5	XC6221B361MR	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3B5	XC6104C236MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3B5	TAR5SB35	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
3B6	XC6221B371MR	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3B6	XC6104C237MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3B6	TAR5SB36	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
3B7	XC6221B381MR	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3B7	XC6104C238MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3B7	TAR5SB37	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
3B8	XC6227A08BMR	LVR-IC	LDO, 0.85V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3B8	XC6221B391MR	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3B8	XC6104C239MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3B8	TAR5SB38	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
3B9	XC6227A09BMR	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3B9	XC6221B401MR	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3B9	XC6104C240MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3B9	TAR5SB39	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
3BA	XC6221B411MR	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3BA	XC6227A10BMR	LVR-IC	LDO, 1.05V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3BA	XC6104C241MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3BB	XC6221B421MR	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3BB	XC6227A11BMR	LVR-IC	LDO, 1.15V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3BB	XC6104C242MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3BC	XC6227A12BMR	LVR-IC	LDO, 1.25V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3BC	XC6221B431MR	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3BC	XC6104C243MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3BD	XC6221B441MR	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3BD	XC6227A13BMR	LVR-IC	LDO, 1.35V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3BD	XC6104C244MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3BE	XC6227A14BMR	LVR-IC	LDO, 1.45V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3BE	XC6221B451MR	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3BE	XC6104C245MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3BF	XC6221B461MR	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3BF	XC6227A15BMR	LVR-IC	LDO, 1.55V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3BF	XC6104C246MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3BF	XC6104C216MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3BH	XC6227A16BMR	LVR-IC	LDO, 1.65V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3BH	XC6221B471MR	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3BH	XC6104C247MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3BH	XC6104C217MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3BK	XC6221B481MR	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3BK	XC6227A17BMR	LVR-IC	LDO, 1.75V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3BK	XC6104C248MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3BK	XC6104C218MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3BL	XC6227A18BMR	LVR-IC	LDO, 1.85V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3BL	XC6221B491MR	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3BL	XC6104C249MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3BL	XC6104C219MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3BM	XC6221B501MR	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3BM	XC6227A19BMR	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3BM	XC6104C220MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3BM	XC6104C250MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3BN	XC6227A20BMR	LVR-IC	LDO, 2.05V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3BN	XC6104C221MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3BP	XC6227A21BMR	LVR-IC	LDO, 2.15V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3BP	XC6104C222MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3BR	XC6227A22BMR	LVR-IC	LDO, 2.25V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3BR	XC6104C223MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3BS	XC6227A23BMR	LVR-IC	LDO, 2.35V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3BS	XC6104C224MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3BT	XC6227A24BMR	LVR-IC	LDO, 2.45V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3BT	XC6104C225MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3BU	XC6227A25BMR	LVR-IC	LDO, 2.55V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3BU	XC6104C226MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3BV	XC6227A26BMR	LVR-IC	LDO, 2.65V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3BV	XC6104C227MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3BX	XC6227A27BMR	LVR-IC	LDO, 2.75V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor

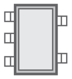

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3BX	XC6104C228MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3BY	XC6227A28BMR	LVR-IC	LDO, 2.85V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3BY	XC6104C229MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3BZ	XC6227A29BMR	LVR-IC	LDO, 2.95V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3BZ	XC6104C230MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3C	RN5RL33AA	LVR-IC	3.3V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
3C	R3111N231A	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
3C	RN5VD23CA	Vdet-IC	2.3V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
3C0	XC6227A301MR	LVR-IC	LDO, 3.0V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3C0	XC6104C331MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3C1	XC6227A311MR	LVR-IC	LDO, 3.1V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3C1	XC6104C332MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3C2	XC6227A321MR	LVR-IC	LDO, 3.2V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3C2	XC6104C333MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3C25	LC3030CCB5TR25	DC/DC-IC	PFM, step-up, 2.5V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C26	LC3030CCB5TR26	DC/DC-IC	PFM, step-up, 2.6V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C27	LC3030CCB5TR27	DC/DC-IC	PFM, step-up, 2.7V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C28	LC3030CCB5TR28	DC/DC-IC	PFM, step-up, 2.8V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C29	LC3030CCB5TR29	DC/DC-IC	PFM, step-up, 2.9V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C3	XC6227A331MR	LVR-IC	LDO, 3.3V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3C3	XC6104C334MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3C30	LC3030CCB5TR30	DC/DC-IC	PFM, step-up, 3.0V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C31	LC3030CCB5TR31	DC/DC-IC	PFM, step-up, 3.1V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C32	LC3030CCB5TR32	DC/DC-IC	PFM, step-up, 3.2V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C33	LC3030CCB5TR33	DC/DC-IC	PFM, step-up, 3.3V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C34	LC3030CCB5TR34	DC/DC-IC	PFM, step-up, 3.4V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C35	LC3030CCB5TR35	DC/DC-IC	PFM, step-up, 3.5V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C36	LC3030CCB5TR36	DC/DC-IC	PFM, step-up, 3.6V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C37	LC3030CCB5TR37	DC/DC-IC	PFM, step-up, 3.7V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C38	LC3030CCB5TR38	DC/DC-IC	PFM, step-up, 3.8V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C39	LC3030CCB5TR39	DC/DC-IC	PFM, step-up, 3.9V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C4	U74LVC1G34-AF5	CMOS-Log	Noninverting buffer	SOT-23-5	Log10	6a		-	28	Utc
3C4	XC6227A341MR	LVR-IC	LDO, 3.4V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3C4	U74LVC1G34-AL5	CMOS-Log	Noninverting buffer	SOT-353	Log10	6a		-	28	Utc
3C4	XC6104C335MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3C40	LC3030CCB5TR40	DC/DC-IC	PFM, step-up, 4.0V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C41	LC3030CCB5TR41	DC/DC-IC	PFM, step-up, 4.1V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C42	LC3030CCB5TR42	DC/DC-IC	PFM, step-up, 4.2V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C43	LC3030CCB5TR43	DC/DC-IC	PFM, step-up, 4.3V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C44	LC3030CCB5TR44	DC/DC-IC	PFM, step-up, 4.4V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C45	LC3030CCB5TR45	DC/DC-IC	PFM, step-up, 4.5V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C46	LC3030CCB5TR46	DC/DC-IC	PFM, step-up, 4.6V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C47	LC3030CCB5TR47	DC/DC-IC	PFM, step-up, 4.7V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C48	LC3030CCB5TR48	DC/DC-IC	PFM, step-up, 4.8V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C49	LC3030CCB5TR49	DC/DC-IC	PFM, step-up, 4.9V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C4L	U74LVC1G34L-AF5	CMOS-Log	Noninverting buffer	SOT-23-5	Log10	6a		-	28	Utc
3C4L	U74LVC1G34L-AL5	CMOS-Log	Noninverting buffer	SOT-353	Log10	6a		-	28	Utc
3C5	XC6227A351MR	LVR-IC	LDO, 3.5V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3C5	XC6104C336MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3C50	LC3030CCB5TR50	DC/DC-IC	PFM, step-up, 5.0V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C51	LC3030CCB5TR51	DC/DC-IC	PFM, step-up, 5.1V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C52	LC3030CCB5TR52	DC/DC-IC	PFM, step-up, 5.2V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C53	LC3030CCB5TR53	DC/DC-IC	PFM, step-up, 5.3V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C54	LC3030CCB5TR54	DC/DC-IC	PFM, step-up, 5.4V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C55	LC3030CCB5TR55	DC/DC-IC	PFM, step-up, 5.5V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C56	LC3030CCB5TR56	DC/DC-IC	PFM, step-up, 5.6V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C57	LC3030CCB5TR57	DC/DC-IC	PFM, step-up, 5.7V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C58	LC3030CCB5TR58	DC/DC-IC	PFM, step-up, 5.8V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C59	LC3030CCB5TR59	DC/DC-IC	PFM, step-up, 5.9V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C6	XC6227A361MR	LVR-IC	LDO, 3.6V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3C6	XC6104C337MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3C60	LC3030CCB5TR60	DC/DC-IC	PFM, step-up, 6.0V±2%, 200mA, +CE, ext. transis.	SOT-23-5	DC6	6a		-	28sd	Lch
3C7	XC6227A371MR	LVR-IC	LDO, 3.7V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3C7	XC6104C338MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3C8	XC6227A381MR	LVR-IC	LDO, 3.8V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3C8	XC6104C339MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3C9	XC6227A391MR	LVR-IC	LDO, 3.9V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3C9	XC6104C340MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3CA	XC6227A401MR	LVR-IC	LDO, 4.0V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3CA	XC6104C341MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor

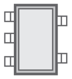

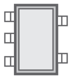

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3CB	XC6227A411MR	LVR-IC	LDO, 4.1V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3CB	XC6104C342MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3CC	XC6227A421MR	LVR-IC	LDO, 4.2V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3CC	XC6104C343MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3CD	XC6227A431MR	LVR-IC	LDO, 4.3V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3CD	XC6104C344MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3CE	XC6227A441MR	LVR-IC	LDO, 4.4V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3CE	XC6104C345MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3CF	XC6227A451MR	LVR-IC	LDO, 4.5V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3CF	XC6104C346MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3CF	XC6104C316MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3CH	XC6227A461MR	LVR-IC	LDO, 4.6V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3CH	XC6104C317MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3CH	XC6104C347MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3CK	XC6227A471MR	LVR-IC	LDO, 4.7V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3CK	XC6104C348MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3CK	XC6104C318MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3CL	XC6227A481MR	LVR-IC	LDO, 4.8V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3CL	XC6104C349MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3CL	XC6104C319MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3CM	XC6227A491MR	LVR-IC	LDO, 4.9V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3CM	XC6104C350MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3CM	XC6104C320MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3CN	XC6227A501MR	LVR-IC	LDO, 5.0V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3CN	XC6104C321MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3CP	XC6104C322MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3CR	XC6104C323MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3CS	XC6104C324MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3CT	XC6104C325MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3CU	XC6104C326MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3CV	XC6104C327MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3CX	XC6104C328MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3CY	XC6104C329MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3CZ	XC6104C330MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3D	RN5RL43AA	LVR-IC	4.3V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
3D	R3111N331A	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
3D	RN5VD33CA	Vdet-IC	3.3V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
3D0	XC6227A30BMR	LVR-IC	LDO, 3.05V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3D0	XC6104C431MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3D1	XC6227A31BMR	LVR-IC	LDO, 3.15V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3D1	XC6104C432MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3D2	XC6227A32BMR	LVR-IC	LDO, 3.25V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3D2	XC6104C433MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3D3	XC6227A33BMR	LVR-IC	LDO, 3.35V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3D3	XC6104C434MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3D4	XC6227A34BMR	LVR-IC	LDO, 3.45V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3D4	XC6104C435MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3D5	XC6227A35BMR	LVR-IC	LDO, 3.55V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3D5	XC6104C436MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3D6	XC6227A36BMR	LVR-IC	LDO, 3.65V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3D6	XC6104C437MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3D7	XC6227A37BMR	LVR-IC	LDO, 3.75V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3D7	XC6104C438MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3D8	XC6227A38BMR	LVR-IC	LDO, 3.85V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3D8	XC6104C439MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3D9	XC6227A39BMR	LVR-IC	LDO, 3.95V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3D9	XC6104C440MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3DA	XC6227A40BMR	LVR-IC	LDO, 4.05V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3DA	XC6104C441MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3DB	XC6227A41BMR	LVR-IC	LDO, 4.15V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3DB	XC6104C442MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3DC	XC6227A42BMR	LVR-IC	LDO, 4.25V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3DC	XC6104C443MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3DD	XC6227A43BMR	LVR-IC	LDO, 4.35V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3DD	XC6104C444MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3DE	XC6227A44BMR	LVR-IC	LDO, 4.45V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3DE	XC6104C445MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3DF	XC6227A45BMR	LVR-IC	LDO, 4.55V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3DF	XC6104C416MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3DF	XC6104C446MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3DH	XC6227A46BMR	LVR-IC	LDO, 4.65V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3DH	XC6104C417MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3DH	XC6104C447MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3DK	XC6227A47BMR	LVR-IC	LDO, 4.75V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3DK	XC6104C418MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3DK	XC6104C448MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3DL	XC6227A48BMR	LVR-IC	LDO, 4.85V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3DL	XC6104C419MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3DL	XC6104C449MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3DM	XC6227A49BMR	LVR-IC	LDO, 4.95V±1%, 700mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3DM	XC6104C420MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3DM	XC6104C450MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3DN	XC6104C421MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3DP	XC6104C422MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3DR	XC6104C423MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3DS	XC6104C424MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3DT	XC6104C425MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3DU	XC6104C426MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3DV	XC6104C427MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3DX	XC6104C428MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3DY	XC6104C429MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3DZ	XC6104C430MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3E	RN5RL53AA	LVR-IC	5.3V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
3E	R3111N431A	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
3E	RN5VD43CA	Vdet-IC	4.3V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
3E0	XC6104C531MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3E1	XC6104C532MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3E2	XC6104C533MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3E3	XC6104C534MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3E4	XC6104C535MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3E5	XC6104C536MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3E6	XC6104C537MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3E7	XC6221A08BMR	LVR-IC	LDO, 0.85V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3E7	XC6104C538MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3E8	XC6227C081MR	LVR-IC	LDO, 0.8V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3E8	XC6221A09BMR	LVR-IC	LDO, 0.95V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3E8	XC6104C539MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3E9	XC6221A10BMR	LVR-IC	LDO, 1.05V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3E9	XC6227C091MR	LVR-IC	LDO, 0.9V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3E9	XC6104C540MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3EA	XC6227C101MR	LVR-IC	LDO, 1.0V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3EA	XC6221A11BMR	LVR-IC	LDO, 1.15V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3EA	XC6104C541MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3EB	XC6227C111MR	LVR-IC	LDO, 1.1V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3EB	XC6221A12BMR	LVR-IC	LDO, 1.25V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3EB	XC6104C542MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3EC	XC6221A13BMR	LVR-IC	LDO, 1.35V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3EC	XC6227C121MR	LVR-IC	LDO, 1.2V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3EC	XC6104C543MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3ED	XC6221A14BMR	LVR-IC	LDO, 1.45V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3ED	XC6227C131MR	LVR-IC	LDO, 1.3V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3ED	XC6104C544MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3EE	XC6227C141MR	LVR-IC	LDO, 1.4V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3EE	XC6221A15BMR	LVR-IC	LDO, 1.55V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3EE	XC6104C545MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3EF	XC6221A16BMR	LVR-IC	LDO, 1.65V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3EF	XC6227C151MR	LVR-IC	LDO, 1.5V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3EF	XC6104C516MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3EF	XC6104C546MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3EH	XC6221A17BMR	LVR-IC	LDO, 1.75V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3EH	XC6227C161MR	LVR-IC	LDO, 1.6V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3EH	XC6104C547MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3EH	XC6104C517MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3EK	XC6221A18BMR	LVR-IC	LDO, 1.85V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3EK	XC6227C171MR	LVR-IC	LDO, 1.7V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3EK	XC6104C518MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3EK	XC6104C548MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3EL	XC6227C181MR	LVR-IC	LDO, 1.8V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3EL	XC6221A19BMR	LVR-IC	LDO, 1.95V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3EL	XC6104C519MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor

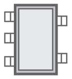

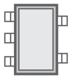

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3EL	XC6104C549MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3EM	XC6227C191MR	LVR-IC	LDO, 1.9V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3EM	XC6221A20BMR	LVR-IC	LDO, 2.05V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3EM	XC6104C550MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3EM	XC6104C520MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3EN	XC6227C201MR	LVR-IC	LDO, 2.0V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3EN	XC6221A21BMR	LVR-IC	LDO, 2.15V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3EN	XC6104C521MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3EP	XC6227C211MR	LVR-IC	LDO, 2.1V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3EP	XC6221A22BMR	LVR-IC	LDO, 2.25V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3EP	XC6104C522MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3ER	XC6227C221MR	LVR-IC	LDO, 2.2V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3ER	XC6221A23BMR	LVR-IC	LDO, 2.35V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3ER	XC6104C523MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3ES	XC6227C231MR	LVR-IC	LDO, 2.3V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3ES	XC6221A24BMR	LVR-IC	LDO, 2.45V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3ES	XC6104C524MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3ET	XC6221A25BMR	LVR-IC	LDO, 2.55V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3ET	XC6227C241MR	LVR-IC	LDO, 2.4V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3ET	XC6104C525MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3EU	XC6227C251MR	LVR-IC	LDO, 2.5V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3EU	XC6221A26BMR	LVR-IC	LDO, 2.65V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3EU	XC6104C526MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3EV	XC6227C261MR	LVR-IC	LDO, 2.6V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3EV	XC6221A27BMR	LVR-IC	LDO, 2.75V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3EV	XC6104C527MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3EX	XC6227C271MR	LVR-IC	LDO, 2.7V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3EX	XC6221A28BMR	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3EX	XC6104C528MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3EY	XC6227C281MR	LVR-IC	LDO, 2.8V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3EY	XC6221A29BMR	LVR-IC	LDO, 2.95V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3EY	XC6104C529MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3EZ	XC6227C291MR	LVR-IC	LDO, 2.9V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3EZ	XC6221A30BMR	LVR-IC	LDO, 3.05V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3EZ	XC6104C530MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3F	R3111N531A	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
3F	RN5VD53CA	Vdet-IC	5.3V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
3F0	XC6104C631MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3F1	XC6104C632MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3F2	XC6104C633MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3F3	XC6104C634MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3F4	XC6104C635MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3F5	XC6104C636MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3F6	XC6104C637MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3F7	XC6221B08BMR	LVR-IC	LDO, 0.85V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3F7	XC6104C638MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3F8	XC6227C08BMR	LVR-IC	LDO, 0.85V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3F8	XC6221B09BMR	LVR-IC	LDO, 0.95V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3F8	XC6104C639MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3F9	XC6227C09BMR	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3F9	XC6221B10BMR	LVR-IC	LDO, 1.05V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3F9	XC6104C640MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3FA	XC6227C10BMR	LVR-IC	LDO, 1.05V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FA	XC6221B11BMR	LVR-IC	LDO, 1.15V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FA	XC6104C641MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3FB	XC6227C11BMR	LVR-IC	LDO, 1.15V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FB	XC6221B12BMR	LVR-IC	LDO, 1.25V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FB	XC6104C642MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3FC	XC6227C12BMR	LVR-IC	LDO, 1.25V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FC	XC6221B13BMR	LVR-IC	LDO, 1.35V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FC	XC6104C643MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3FD	XC6227C13BMR	LVR-IC	LDO, 1.35V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FD	XC6221B14BMR	LVR-IC	LDO, 1.45V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FD	XC6104C644MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3FE	XC6227C14BMR	LVR-IC	LDO, 1.45V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FE	XC6221B15BMR	LVR-IC	LDO, 1.55V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FE	XC6104C645MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3FF	XC6221B16BMR	LVR-IC	LDO, 1.65V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FF	XC6227C15BMR	LVR-IC	LDO, 1.55V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FF	XC6104C646MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3FF	XC6104C616MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3FH	XC6227C16BMR	LVR-IC	LDO, 1.65V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FH	XC6221B17BMR	LVR-IC	LDO, 1.75V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FH	XC6104C647MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3FH	XC6104C617MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3FK	XC6227C17BMR	LVR-IC	LDO, 1.75V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FK	XC6221B18BMR	LVR-IC	LDO, 1.85V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FK	XC6104C648MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3FK	XC6104C618MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3FL	XC6221B19BMR	LVR-IC	LDO, 1.95V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FL	XC6227C18BMR	LVR-IC	LDO, 1.85V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FL	XC6104C619MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3FL	XC6104C649MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3FM	XC6221B20BMR	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FM	XC6227C19BMR	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FM	XC6104C620MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3FM	XC6104C650MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3FN	XC6221B21BMR	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FN	XC6227C20BMR	LVR-IC	LDO, 2.05V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FN	XC6104C621MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3FP	XC6221B22BMR	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FP	XC6227C21BMR	LVR-IC	LDO, 2.15V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FP	XC6104C622MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3FR	XC6221B23BMR	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FR	XC6227C22BMR	LVR-IC	LDO, 2.25V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FR	XC6104C623MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3FS	XC6227C23BMR	LVR-IC	LDO, 2.35V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FS	XC6221B24BMR	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FS	XC6104C624MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3FT	XC6227C24BMR	LVR-IC	LDO, 2.45V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FT	XC6221B25BMR	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FT	XC6104C625MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3FU	XC6227C25BMR	LVR-IC	LDO, 2.55V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FU	XC6221B26BMR	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FU	XC6104C626MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3FV	XC6227C26BMR	LVR-IC	LDO, 2.65V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FV	XC6221B27BMR	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FV	XC6104C627MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3FX	XC6221B28BMR	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FX	XC6227C27BMR	LVR-IC	LDO, 2.75V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FX	XC6104C628MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3FY	XC6227C28BMR	LVR-IC	LDO, 2.85V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FY	XC6221B29BMR	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FY	XC6104C629MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3FZ	XC6221B30BMR	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3FZ	XC6227C29BMR	LVR-IC	LDO, 2.95V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3FZ	XC6104C630MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3GA	AP6233A-25NHFGA1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3GA	AP6233A-25NHFGP1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3GA	AP6233A-25NHFGP	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3GA	AP6233A-25NHFPA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3GA	AP6233A-25NHFPP	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3GA	AP6233A-25NHFPP1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3GA	AP6233A-25NHFGA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3GA	AP6233A-25NHFPA1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3GB	AP6233A-25NLFPP	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3GB	AP6233A-25NLFPA	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3GB	AP6233A-25NLFGA	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3GB	AP6233A-25NLFGA1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3GB	AP6233A-25NLFGP1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3GB	AP6233A-25NLFPP1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3GB	AP6233A-25NLFPA1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3GB	AP6233A-25NLFGP	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3GC	AP6233A-25NHNPA1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3GC	AP6233A-25NHNGP	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3GC	AP6233A-25NHNGP1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3GC	AP6233A-25NHNGA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3GC	AP6233A-25NHNPP	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3GC	AP6233A-25NHNGA1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3GC	AP6233A-25NHNPP1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw

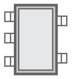

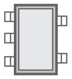

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3GC	AP6233A-25NHNPA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3GD	AP6233A-25NLNGP	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3GD	AP6233A-25NLNGP1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3GD	AP6233A-25NLNGA1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3GD	AP6233A-25NLNPA	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3GD	AP6233A-25NLNPP	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3GD	AP6233A-25NLNGA	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3GD	AP6233A-25NLNPA1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3GD	AP6233A-25NLNPP1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3GE	AP6233A-25UHFPA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3GE	AP6233A-25UHFPA1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3GE	AP6233A-25UHFGP	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3GE	AP6233A-25UHFGA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3GE	AP6233A-25UHFPP	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3GE	AP6233A-25UHFGP1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3GE	AP6233A-25UHFPP1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3GE	AP6233A-25UHFGA1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3GF	AP6233A-25ULFGP1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3GF	AP6233A-25ULFPA	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3GF	AP6233A-25ULFGP	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3GF	AP6233A-25ULFPA1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3GF	AP6233A-25ULFPP	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3GF	AP6233A-25ULFPP1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3GF	AP6233A-25ULFGA1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3GF	AP6233A-25ULFGA	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3GG	AP6233A-25UHNGA1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3GG	AP6233A-25UHNPP1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3GG	AP6233A-25UHNGA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3GG	AP6233A-25UHNGP1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3GG	AP6233A-25UHNPP	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3GG	AP6233A-25UHNGP	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3GG	AP6233A-25UHNPA1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3GG	AP6233A-25UHNPA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3GH	AP6233A-25ULNGP1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3GH	AP6233A-25ULNGP	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3GH	AP6233A-25ULNPP1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3GH	AP6233A-25ULNPA	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3GH	AP6233A-25ULNGA1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3GH	AP6233A-25ULNGA	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3GH	AP6233A-25ULNPA1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3GH	AP6233A-25ULNPP	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3GJ	AP6233A-25DHFPP	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3GJ	AP6233A-25DHFGA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3GJ	AP6233A-25DHFPA1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3GJ	AP6233A-25DHFGP	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3GJ	AP6233A-25DHFPA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3GJ	AP6233A-25DHFGP1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3GJ	AP6233A-25DHFPP1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3GJ	AP6233A-25DHFGA1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3GK	AP6233A-25DLFGA1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3GK	AP6233A-25DLFGP	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3GK	AP6233A-25DLFPA	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3GK	AP6233A-25DLFPP	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3GK	AP6233A-25DLFPP1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3GK	AP6233A-25DLFGP1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3GK	AP6233A-25DLFPA1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3GK	AP6233A-25DLFGA	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3GL	AP6233A-25DHNPA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3GL	AP6233A-25DHNGA1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3GL	AP6233A-25DHNGA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3GL	AP6233A-25DHNPP	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3GL	AP6233A-25DHNGP	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3GL	AP6233A-25DHNPP1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3GL	AP6233A-25DHNGP1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3GL	AP6233A-25DHNPA1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3GM	AP6233A-25DLNGA1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3GM	AP6233A-25DLNPA1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3GM	AP6233A-25DLNGP	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3GM	AP6233A-25DLNGP1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3GM	AP6233A-25DLNGA	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw

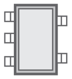

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3GM	AP6233A-25DLNPP	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3GM	AP6233A-25DLNPA	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3GM	AP6233A-25DLNPP1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3H0	XC6227C301MR	LVR-IC	LDO, 3.0V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3H0	XC6104D331MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3H1	XC6227C311MR	LVR-IC	LDO, 3.1V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3H1	XC6104D332MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3H2	XC6227C321MR	LVR-IC	LDO, 3.2V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3H2	XC6104D333MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3H3	XC6227C331MR	LVR-IC	LDO, 3.3V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3H3	XC6104D334MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3H4	XC6227C341MR	LVR-IC	LDO, 3.4V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3H4	XC6104D335MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3H5	XC6227C351MR	LVR-IC	LDO, 3.5V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3H5	XC6104D336MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3H6	XC6227C361MR	LVR-IC	LDO, 3.6V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3H6	XC6104D337MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3H7	XC6227C371MR	LVR-IC	LDO, 3.7V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3H7	XC6104D338MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3H8	XC6227C381MR	LVR-IC	LDO, 3.8V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3H8	XC6104D339MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3H9	XC6227C391MR	LVR-IC	LDO, 3.9V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3H9	XC6104D340MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3HA	XC6227C401MR	LVR-IC	LDO, 4.0V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3HA	XC6104D341MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3HB	XC6227C411MR	LVR-IC	LDO, 4.1V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3HB	XC6104D342MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3HC	XC6227C421MR	LVR-IC	LDO, 4.2V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3HC	XC6104D343MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3HD	XC6227C431MR	LVR-IC	LDO, 4.3V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3HD	XC6104D344MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3HE	XC6227C441MR	LVR-IC	LDO, 4.4V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3HE	XC6104D345MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3HF	XC6227C451MR	LVR-IC	LDO, 4.5V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3HF	XC6104D346MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3HF	XC6104D316MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3HH	XC6227C461MR	LVR-IC	LDO, 4.6V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3HH	XC6104D317MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3HH	XC6104D347MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3HK	XC6227C471MR	LVR-IC	LDO, 4.7V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3HK	XC6104D318MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3HK	XC6104D348MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3HL	XC6227C481MR	LVR-IC	LDO, 4.8V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3HL	XC6104D349MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3HL	XC6104D319MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3HM	XC6227C491MR	LVR-IC	LDO, 4.9V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3HM	XC6104D320MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3HM	XC6104D350MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3HN	XC6227C501MR	LVR-IC	LDO, 5.0V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3HN	XC6104D321MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3HP	XC6104D322MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3HR	XC6104D323MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3HS	XC6104D324MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3HT	XC6104D325MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3HU	XC6104D326MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3HV	XC6104D327MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3HX	XC6104D328MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3HY	XC6104D329MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3HZ	XC6104D330MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3J	R3111N131C	Vdet-IC	1.3V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
3K	R3111N231C	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
3K0	XC6227C30BMR	LVR-IC	LDO, 3.05V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3K0	XC6104D431MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3K1	XC6227C31BMR	LVR-IC	LDO, 3.15V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3K1	XC6104D432MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3K2	XC6227C32BMR	LVR-IC	LDO, 3.25V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3K2	XC6104D433MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3K3	XC6227C33BMR	LVR-IC	LDO, 3.35V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3K3	XC6104D434MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3K4	XC6227C34BMR	LVR-IC	LDO, 3.45V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor

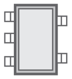

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3K4	XC6104D435MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3K5	XC6227C35BMR	LVR-IC	LDO, 3.55V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3K5	XC6104D436MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3K6	XC6227C36BMR	LVR-IC	LDO, 3.65V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3K6	XC6104D437MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3K7	XC6227C37BMR	LVR-IC	LDO, 3.75V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3K7	XC6104D438MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3K8	XC6227C38BMR	LVR-IC	LDO, 3.85V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3K8	XC6104D439MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3K9	XC6227C39BMR	LVR-IC	LDO, 3.95V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3K9	XC6104D440MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3KA	XC6227C40BMR	LVR-IC	LDO, 4.05V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3KA	XC6104D441MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3KB	XC6227C41BMR	LVR-IC	LDO, 4.15V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3KB	XC6104D442MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3KC	XC6227C42BMR	LVR-IC	LDO, 4.25V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3KC	XC6104D443MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3KD	XC6227C43BMR	LVR-IC	LDO, 4.35V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3KD	XC6104D444MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3KE	XC6227C44BMR	LVR-IC	LDO, 4.45V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3KE	XC6104D445MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3KF	XC6227C45BMR	LVR-IC	LDO, 4.55V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3KF	XC6104D416MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3KF	XC6104D446MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3KH	XC6227C46BMR	LVR-IC	LDO, 4.65V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3KH	XC6104D417MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3KH	XC6104D447MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3KK	XC6227C47BMR	LVR-IC	LDO, 4.75V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3KK	XC6104D448MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3KK	XC6104D418MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3KL	XC6227C48BMR	LVR-IC	LDO, 4.85V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3KL	XC6104D449MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3KL	XC6104D419MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3KM	XC6227C49BMR	LVR-IC	LDO, 4.95V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
3KM	XC6104D450MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3KM	XC6104D420MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3KN	XC6104D421MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3KP	XC6104D422MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3KR	XC6104D423MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3KS	XC6104D424MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3KT	XC6104D425MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3KU	XC6104D426MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3KV	XC6104D427MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3KX	XC6104D428MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3KY	XC6104D429MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3KZ	XC6104D430MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3L	R3111N331C	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
3L0	XC6221A31BMR	LVR-IC	LDO, 3.15V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3L0	XC6104D531MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3L1	XC6221A32BMR	LVR-IC	LDO, 3.25V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3L1	XC6104D532MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3L2	XC6221A33BMR	LVR-IC	LDO, 3.35V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3L2	XC6104D533MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3L3	XC6221A34BMR	LVR-IC	LDO, 3.45V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3L3	XC6104D534MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3L4	XC6221A35BMR	LVR-IC	LDO, 3.55V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3L4	XC6104D535MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3L5	XC6221A36BMR	LVR-IC	LDO, 3.65V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3L5	XC6104D536MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3L5	AP6203L-12GA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26h	-	28cx	Anw
3L5	AP6203L-12PA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, CL	SOT-25	VR4	6ka	F26	-	28cx	Anw
3L6	XC6221A37BMR	LVR-IC	LDO, 3.75V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3L6	XC6104D537MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3L7	XC6221A38BMR	LVR-IC	LDO, 3.85V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3L7	XC6104D538MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3L8	XC6221A39BMR	LVR-IC	LDO, 3.95V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3L8	XC6104D539MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3L8	AP6203L-15GA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26h	-	28cx	Anw
3L8	AP6203L-15PA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, CL	SOT-25	VR4	6ka	F26	-	28cx	Anw
3L9	XC6221A40BMR	LVR-IC	LDO, 4.05V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor

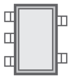

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3L9	XC6104D540MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3LA	XC6221A41BMR	LVR-IC	LDO, 4.15±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3LA	XC6104D541MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3LA	AP6233A-285NHFPA	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3LA	AP6233A-285NHFGA1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3LA	AP6203L-18GA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26h	-	28cx	Anw
3LA	AP6233A-285NHFGP	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3LA	AP6233A-285NHFPP	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3LA	AP6233A-285NHFGP1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3LA	AP6233A-285NHFPP1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3LA	AP6233A-285NHFGA	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3LA	AP6233A-285NHFPA1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3LA	AP6203L-18PA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, CL	SOT-25	VR4	6ka	F26	-	28cx	Anw
3LB	XC6221A42BMR	LVR-IC	LDO, 4.25±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3LB	XC6104D542MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3LB	AP6233A-285NLFGP	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3LB	AP6233A-285NLFPP	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3LB	AP6233A-285NLFGA	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3LB	AP6233A-285NLFPA	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3LB	AP6233A-285NLFPP1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3LB	AP6233A-285NLFGP1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3LB	AP6233A-285NLFGA1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3LB	AP6233A-285NLFPA1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3LC	XC6221A43BMR	LVR-IC	LDO, 4.35±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3LC	XC6104D543MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3LC	AP6233A-285NHNPP1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3LC	AP6233A-285NHNPA	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3LC	AP6233A-285NHNGP1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3LC	AP6233A-285NHNPP	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3LC	AP6233A-285NHNGA1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3LC	AP6233A-285NHNGA	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3LC	AP6233A-285NHNPA1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3LC	AP6233A-285NHNGP	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3LD	XC6221A44BMR	LVR-IC	LDO, 4.45±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3LD	XC6104D544MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3LD	AP6233A-285NLNGP1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3LD	AP6233A-285NLNPA	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3LD	AP6233A-285NLNPA1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3LD	AP6233A-285NLNGA1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3LD	AP6233A-285NLNGP	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3LD	AP6233A-285NLNPP1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3LD	AP6233A-285NLNGA	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3LD	AP6233A-285NLNPP	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3LE	XC6221A45BMR	LVR-IC	LDO, 4.55±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3LE	XC6104D545MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3LE	AP6233A-285UHFGA1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3LE	AP6233A-285UHFGP1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3LE	AP6233A-285UHFPP1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3LE	AP6233A-285UHFGA	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3LE	AP6233A-285UHFGP	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3LE	AP6233A-285UHFPA1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3LE	AP6233A-285UHFPP	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3LE	AP6233A-285UHFPA	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3LF	XC6221A46BMR	LVR-IC	LDO, 4.65±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3LF	XC6104D516MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3LF	XC6104D546MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3LF	AP6233A-285ULFPP	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3LF	AP6233A-285ULFGA1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3LF	AP6233A-285ULFPA	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3LF	AP6233A-285ULFPA1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3LF	AP6233A-285ULFPP1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3LF	AP6233A-285ULFGA	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3LF	AP6233A-285ULFGP	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3LF	AP6233A-285ULFGP1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3LG	AP6233A-285UHNPA	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3LG	AP6203L-25GA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26h	-	28cx	Anw
3LG	AP6233A-285UHNGA1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3LG	AP6233A-285UHNGA	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3LG	AP6203L-25PA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, CL	SOT-25	VR4	6ka	F26	-	28cx	Anw
3LG	AP6233A-285UHNGP	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw

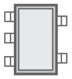

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3LG	AP6233A-285UHNPP1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3LG	AP6233A-285UHNPP	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3LG	AP6233A-285UHNPA1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3LG	AP6233A-285UHNGP1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3LH	XC6221A47BMR	LVR-IC	LDO, 4.75±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3LH	XC6104D517MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3LH	XC6104D547MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3LH	AP6233A-285ULNGP	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3LH	AP6233A-285ULNGA	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3LH	AP6233A-285ULNPP1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3LH	AP6233A-285ULNGA1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3LH	AP6233A-285ULNPP	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3LH	AP6233A-285ULNPA1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3LH	AP6233A-285ULNPA	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3LH	AP6233A-285ULNGP1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3LJ	AP6233A-285DHFGA1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3LJ	AP6203L-27PA	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, CL	SOT-25	VR4	6ka	F26	-	28cx	Anw
3LJ	AP6233A-285DHFPP1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3LJ	AP6233A-285DHFGA	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3LJ	AP6233A-285DHFPP	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3LJ	AP6233A-285DHFGP1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3LJ	AP6233A-285DHFPA1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3LJ	AP6233A-285DHFPA	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3LJ	AP6203L-27GA	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26h	-	28cx	Anw
3LJ	AP6233A-285DHFGP	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3LK	XC6221A48BMR	LVR-IC	LDO, 4.85±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3LK	XC6104D518MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3LK	XC6104D548MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3LK	AP6203L-28GA	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26h	-	28cx	Anw
3LK	AP6233A-285DLFPA1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3LK	AP6233A-285DLFGA1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3LK	AP6233A-285DLFGA	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3LK	AP6233A-285DLFPP1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3LK	AP6233A-285DLFPP	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3LK	AP6233A-285DLFGP1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3LK	AP6203L-28PA	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, CL	SOT-25	VR4	6ka	F26	-	28cx	Anw
3LK	AP6233A-285DLFPA	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3LK	AP6233A-285DLFGP	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3LL	XC6221A49BMR	LVR-IC	LDO, 4.95±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3LL	XC6104D519MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3LL	XC6104D549MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3LL	AP6233A-285DHNGP	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3LL	AP6233A-285DHNPP	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3LL	AP6233A-285DHNGP1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3LL	AP6233A-285DHNGA	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3LL	AP6233A-285DHNPA	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3LL	AP6233A-285DHNPA1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3LL	AP6233A-285DHNGA1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3LL	AP6203L-LLGA	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26h	-	28cx	Anw
3LL	AP6203L-LLPA	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, CL	SOT-25	VR4	6ka	F26	-	28cx	Anw
3LL	AP6233A-285DHNPP1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3LM	XC6104D520MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3LM	XC6104D550MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3LM	AP6233A-285DLNGP1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3LM	AP6203L-30GA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26h	-	28cx	Anw
3LM	AP6233A-285DLNGA	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3LM	AP6233A-285DLNGP	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3LM	AP6233A-285DLNPP1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3LM	AP6233A-285DLNPP	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3LM	AP6233A-285DLNPA	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3LM	AP6233A-285DLNGA1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3LM	AP6233A-285DLNPA1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3LM	AP6203L-30PA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, CL	SOT-25	VR4	6ka	F26	-	28cx	Anw
3LN	XC6104D521MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3LP	XC6104D522MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3LQ	AP6203L-33GA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26h	-	28cx	Anw
3LQ	AP6203L-33PA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, CL	SOT-25	VR4	6ka	F26	-	28cx	Anw
3LR	XC6104D523MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3LS	XC6104D524MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3LS	AP6203L-42GA	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26h	-	28cx	Anw

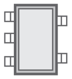

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3LS	AP6203L-42PA	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, CL	SOT-25	VR4	6ka	F26	-	28cx	Anw
3LT	XC6104D525MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3LU	XC6104D526MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3LV	XC6104D527MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3LV	AP6203L-36GA	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26h	-	28cx	Anw
3LV	AP6203L-36PA	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, CL	SOT-25	VR4	6ka	F26	-	28cx	Anw
3LX	XC6104D528MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3LY	XC6104D529MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3LZ	XC6104D530MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3M	R3111N431C	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
3M0	XC6221B31BMR	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3M0	XC6104D631MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3M1	XC6221B32BMR	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3M1	S-19100C38A-M5T2U	Vdet-IC	3.8V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3M1	XC6104D632MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3M2	XC6221B33BMR	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3M2	S-19100C39A-M5T2U	Vdet-IC	3.9V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3M2	XC6104D633MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3M3	XC6221B34BMR	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3M3	S-19100C40A-M5T2U	Vdet-IC	4.0V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3M3	XC6104D634MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3M4	XC6221B35BMR	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3M4	S-19100C41A-M5T2U	Vdet-IC	4.1V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3M4	XC6104D635MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3M5	XC6221B36BMR	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3M5	S-19100C42A-M5T2U	Vdet-IC	4.2V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3M5	XC6104D636MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3M6	XC6221B37BMR	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3M6	S-19100C43A-M5T2U	Vdet-IC	4.3V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3M6	XC6104D637MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3M7	XC6221B38BMR	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3M7	S-19100C44A-M5T2U	Vdet-IC	4.4V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3M7	XC6104D638MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3M8	XC6221B39BMR	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3M8	S-19100C45A-M5T2U	Vdet-IC	4.5V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3M8	XC6104D639MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3M9	XC6221B40BMR	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3M9	S-19100C46A-M5T2U	Vdet-IC	4.6V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3M9	XC6104D640MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3MA	S-19100C12A-M5T2U	Vdet-IC	1.2V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MA	XC6221B41BMR	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3MA	XC6104D641MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3MA	AP6233A-30NHFPP1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3MA	AP6233A-30NHFGP1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3MA	AP6233A-30NHFPA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3MA	AP6233A-30NHFGA1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3MA	AP6233A-30NHFPP	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3MA	AP6233A-30NHFGP	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3MA	AP6233A-30NHFPA1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3MA	AP6233A-30NHFGA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3MB	XC6221B42BMR	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3MB	S-19100C13A-M5T2U	Vdet-IC	1.3V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MB	XC6104D642MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3MB	AP6233A-30NLFGP	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3MB	AP6233A-30NLFPA	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3MB	AP6233A-30NLFPP	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3MB	AP6233A-30NLFGA	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3MB	AP6233A-30NLFPA1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3MB	AP6233A-30NLFGA1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3MB	AP6233A-30NLFGP1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3MB	AP6233A-30NLFPP1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3MC	S-19100C14A-M5T2U	Vdet-IC	1.4V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MC	XC6221B43BMR	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3MC	XC6104D643MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3MC	AP6233A-30NHNGA1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3MC	AP6233A-30NHNPP	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3MC	AP6233A-30NHNGA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3MC	AP6233A-30NHNPA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3MC	AP6233A-30NHNGP1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3MC	AP6233A-30NHNGP	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3MC	AP6233A-30NHNPA1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3MC	AP6233A-30NHNPP1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3MD	XC6221B44BMR	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3MD	S-19100C15A-M5T2U	Vdet-IC	1.5V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MD	XC6104D644MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3MD	AP6233A-30NLNPP	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3MD	AP6233A-30NLNGP	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3MD	AP6233A-30NLNPP1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3MD	AP6233A-30NLNGA	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3MD	AP6233A-30NLNPA	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3MD	AP6233A-30NLNGA1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3MD	AP6233A-30NLNGP1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3MD	AP6233A-30NLNPA1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3ME	XC6221B45BMR	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3ME	S-19100C16A-M5T2U	Vdet-IC	1.6V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3ME	XC6104D645MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3ME	AP6233A-30UHFPA1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3ME	AP6233A-30UHFGA1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3ME	AP6233A-30UHFGP	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3ME	AP6233A-30UHFGP1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3ME	AP6233A-30UHFPA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3ME	AP6233A-30UHFGA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3ME	AP6233A-30UHFPP	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3ME	AP6233A-30UHFPP1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3MF	S-19100C17A-M5T2U	Vdet-IC	1.7V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MF	XC6221B46BMR	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3MF	XC6104D616MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3MF	XC6104D646MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3MF	AP6233A-30ULFGA	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3MF	AP6233A-30ULFPA	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3MF	AP6233A-30ULFGA1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3MF	AP6233A-30ULFPA1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3MF	AP6233A-30ULFPP1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3MF	AP6233A-30ULFPP	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3MF	AP6233A-30ULFGP1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3MF	AP6233A-30ULFGP	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3MG	S-19100C18A-M5T2U	Vdet-IC	1.8V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MG	AP6233A-30UHNPP	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3MG	AP6233A-30UHNGP	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3MG	AP6233A-30UHNGA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3MG	AP6233A-30UHNGA1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3MG	AP6233A-30UHNPA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3MG	AP6233A-30UHNPP1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3MG	AP6233A-30UHNPA1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3MG	AP6233A-30UHNGP1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3MH	S-19100C19A-M5T2U	Vdet-IC	1.9V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MH	XC6221B47BMR	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3MH	XC6104D617MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3MH	XC6104D647MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3MH	AP6233A-30ULNGP	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3MH	AP6233A-30ULNGA	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3MH	AP6233A-30ULNPA1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3MH	AP6233A-30ULNGP1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3MH	AP6233A-30ULNPA	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3MH	AP6233A-30ULNPP1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3MH	AP6233A-30ULNPP	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3MH	AP6233A-30ULNGA1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3MI	S-19100C20A-M5T2U	Vdet-IC	2.0V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MJ	S-19100C21A-M5T2U	Vdet-IC	2.1V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MJ	AP6233A-30DHFPA1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3MJ	AP6233A-30DHFPP	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3MJ	AP6233A-30DHFGA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3MJ	AP6233A-30DHFGA1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3MJ	AP6233A-30DHFGP	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3MJ	AP6233A-30DHFPA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3MJ	AP6233A-30DHFGP1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3MJ	AP6233A-30DHFPP1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3MK	XC6221B48BMR	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3MK	S-19100C22A-M5T2U	Vdet-IC	2.2V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MK	XC6104D648MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor

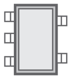

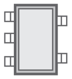

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3MK	XC6104D618MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3MK	AP6233A-30DLFGP1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3MK	AP6233A-30DLFPP	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3MK	AP6233A-30DLFGP	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3MK	AP6233A-30DLFPA1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3MK	AP6233A-30DLFPP1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3MK	AP6233A-30DLFGA1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3MK	AP6233A-30DLFPA	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3MK	AP6233A-30DLFGA	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3ML	XC6221B49BMR	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3ML	S-19100C23A-M5T2U	Vdet-IC	2.3V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3ML	XC6104D619MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3ML	XC6104D649MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3ML	AP6233A-30DHNGA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3ML	AP6233A-30DHNGA1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3ML	AP6233A-30DHNGP	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3ML	AP6233A-30DHNPA1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3ML	AP6233A-30DHNPP	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3ML	AP6233A-30DHNGP1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3ML	AP6233A-30DHNPA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3ML	AP6233A-30DHNPP1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3MM	S-19100C24A-M5T2U	Vdet-IC	2.4V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MM	XC6104D650MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3MM	XC6104D620MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3MM	AP6233A-30DLNPA	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3MM	AP6233A-30DLNPP1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3MM	AP6233A-30DLNGP1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3MM	AP6233A-30DLNGA	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3MM	AP6233A-30DLNGA1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3MM	AP6233A-30DLNGP	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3MM	AP6233A-30DLNPA1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3MM	AP6233A-30DLNPP	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3MN	S-19100C25A-M5T2U	Vdet-IC	2.5V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MN	XC6104D621MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3MO	S-19100C26A-M5T2U	Vdet-IC	2.6V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MP	S-19100C27A-M5T2U	Vdet-IC	2.7V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MP	XC6104D622MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3MQ	S-19100C28A-M5T2U	Vdet-IC	2.8V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MR	S-19100C29A-M5T2U	Vdet-IC	2.9V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MR	XC6104D623MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3MS	S-19100C30A-M5T2U	Vdet-IC	3.0V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MS	XC6104D624MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3MT	S-19100C31A-M5T2U	Vdet-IC	3.1V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MT	XC6104D625MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3MU	S-19100C32A-M5T2U	Vdet-IC	3.2V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MU	XC6104D626MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3MV	S-19100C33A-M5T2U	Vdet-IC	3.3V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MV	XC6104D627MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3MW	S-19100C34A-M5T2U	Vdet-IC	3.4V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MX	S-19100C35A-M5T2U	Vdet-IC	3.5V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MX	XC6104D628MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3MY	S-19100C36A-M5T2U	Vdet-IC	3.6V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MY	XC6104D629MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3MZ	S-19100C37A-M5T2U	Vdet-IC	3.7V±3%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3MZ	XC6104D630MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3N	R3111N531C	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
3N1	S-19100N38A-M5T2U	Vdet-IC	3.8V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3N2	S-19100N39A-M5T2U	Vdet-IC	3.9V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3N3	S-19100N40A-M5T2U	Vdet-IC	4.0V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3N4	S-19100N41A-M5T2U	Vdet-IC	4.1V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3N5	S-19100N42A-M5T2U	Vdet-IC	4.2V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3N6	S-19100N43A-M5T2U	Vdet-IC	4.3V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3N7	S-19100N44A-M5T2U	Vdet-IC	4.4V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3N8	S-19100N45A-M5T2U	Vdet-IC	4.5V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3N9	S-19100N46A-M5T2U	Vdet-IC	4.6V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NA	S-19100N12A-M5T2U	Vdet-IC	1.2V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NA	AP6233A-31NHFPA1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3NA	AP6233A-31NHFGP1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3NA	AP6233A-31NHFGA1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3NA	AP6233A-31NHFPA	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw

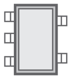

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3NA	AP6233A-31NHFGP	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3NA	AP6233A-31NHFGA	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3NA	AP6233A-31NHFPP	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3NA	AP6233A-31NHFPP1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3NB	S-19100N13A-M5T2U	Vdet-IC	1.3V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NB	AP6233A-31NLFPP	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3NB	AP6233A-31NLFGA	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3NB	AP6233A-31NLFPA	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3NB	AP6233A-31NLFGP	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3NB	AP6233A-31NLFGA1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3NB	AP6233A-31NLFPA1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3NB	AP6233A-31NLFPP1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3NB	AP6233A-31NLFGP1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3NC	S-19100N14A-M5T2U	Vdet-IC	1.4V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NC	AP6233A-31NHNPP1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3NC	AP6233A-31NHNGA1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3NC	AP6233A-31NHNPA	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3NC	AP6233A-31NHNGP1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3NC	AP6233A-31NHNGA	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3NC	AP6233A-31NHNGP	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3NC	AP6233A-31NHNPP	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3NC	AP6233A-31NHNPA1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3ND	S-19100N15A-M5T2U	Vdet-IC	1.5V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3ND	AP6233A-31NLNGP1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3ND	AP6233A-31NLNGP	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3ND	AP6233A-31NLNGA1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3ND	AP6233A-31NLNGA	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3ND	AP6233A-31NLNPP1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3ND	AP6233A-31NLNPP	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3ND	AP6233A-31NLNPA1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3ND	AP6233A-31NLNPA	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3NE	S-19100N16A-M5T2U	Vdet-IC	1.6V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NE	AP6233A-31UHFGA1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3NE	AP6233A-31UHFPP	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3NE	AP6233A-31UHFPP1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3NE	AP6233A-31UHFGP	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3NE	AP6233A-31UHFPA1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3NE	AP6233A-31UHFPA	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3NE	AP6233A-31UHFGA	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3NE	AP6233A-31UHFGP1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3NF	S-19100N17A-M5T2U	Vdet-IC	1.7V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NF	AP6233A-31ULFPP	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3NF	AP6233A-31ULFGA	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3NF	AP6233A-31ULFPP1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3NF	AP6233A-31ULFGA1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3NF	AP6233A-31ULFPA1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3NF	AP6233A-31ULFGP1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3NF	AP6233A-31ULFGP	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3NF	AP6233A-31ULFPA	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3NG	S-19100N18A-M5T2U	Vdet-IC	1.8V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NG	AP6233A-31UHNGA1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3NG	AP6233A-31UHNGP	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3NG	AP6233A-31UHNPP1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3NG	AP6233A-31UHNPA1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3NG	AP6233A-31UHNGA	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3NG	AP6233A-31UHNPP	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3NG	AP6233A-31UHNGP1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3NG	AP6233A-31UHNPA	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3NH	S-19100N19A-M5T2U	Vdet-IC	1.9V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NH	AP6233A-31ULNPP	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3NH	AP6233A-31ULNPP1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3NH	AP6233A-31ULNGP1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3NH	AP6233A-31ULNGA1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3NH	AP6233A-31ULNGA	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3NH	AP6233A-31ULNGP	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3NH	AP6233A-31ULNPA	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3NH	AP6233A-31ULNPA1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3NI	S-19100N20A-M5T2U	Vdet-IC	2.0V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NJ	S-19100N21A-M5T2U	Vdet-IC	2.1V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NJ	AP6233A-31DHFGA1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3NJ	AP6233A-31DHFPA	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3NJ	AP6233A-31DHFPP1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3NJ	AP6233A-31DHFGA	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3NJ	AP6233A-31DHFPP	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3NJ	AP6233A-31DHFGP1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3NJ	AP6233A-31DHFGP	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3NJ	AP6233A-31DHFPA1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3NK	S-19100N22A-M5T2U	Vdet-IC	2.2V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NK	AP6233A-31DLFPP	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3NK	AP6233A-31DLFGA1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3NK	AP6233A-31DLFPA1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3NK	AP6233A-31DLFGA	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3NK	AP6233A-31DLFPP1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3NK	AP6233A-31DLFPA	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3NK	AP6233A-31DLFGP	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3NK	AP6233A-31DLFGP1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3NL	S-19100N23A-M5T2U	Vdet-IC	2.3V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NL	AP6233A-31DHNGP1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3NL	AP6233A-31DHNPA	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3NL	AP6233A-31DHNPP1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3NL	AP6233A-31DHNGA	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3NL	AP6233A-31DHNPA1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3NL	AP6233A-31DHNGA1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3NL	AP6233A-31DHNPP	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3NL	AP6233A-31DHNGP	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3NM	S-19100N24A-M5T2U	Vdet-IC	2.4V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NM	AP6233A-31DLNGA1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3NM	AP6233A-31DLNGP1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3NM	AP6233A-31DLNPA1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3NM	AP6233A-31DLNPP1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3NM	AP6233A-31DLNGA	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3NM	AP6233A-31DLNPP	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3NM	AP6233A-31DLNPA	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3NM	AP6233A-31DLNGP	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3NN	S-19100N25A-M5T2U	Vdet-IC	2.5V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NO	S-19100N26A-M5T2U	Vdet-IC	2.6V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NP	S-19100N27A-M5T2U	Vdet-IC	2.7V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NQ	S-19100N28A-M5T2U	Vdet-IC	2.8V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NR	S-19100N29A-M5T2U	Vdet-IC	2.9V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NS	S-19100N30A-M5T2U	Vdet-IC	3.0V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NT	S-19100N31A-M5T2U	Vdet-IC	3.1V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NU	S-19100N32A-M5T2U	Vdet-IC	3.2V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NV	S-19100N33A-M5T2U	Vdet-IC	3.3V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NW	S-19100N34A-M5T2U	Vdet-IC	3.4V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NX	S-19100N35A-M5T2U	Vdet-IC	3.5V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NY	S-19100N36A-M5T2U	Vdet-IC	3.6V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3NZ	S-19100N37A-M5T2U	Vdet-IC	3.7V±3%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3O1	S-19100C38H-M5T2U	Vdet-IC	3.8V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3O2	S-19100C39H-M5T2U	Vdet-IC	3.9V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3O3	S-19100C40H-M5T2U	Vdet-IC	4.0V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3O4	S-19100C41H-M5T2U	Vdet-IC	4.1V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3O5	S-19100C42H-M5T2U	Vdet-IC	4.2V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3O6	S-19100C43H-M5T2U	Vdet-IC	4.3V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3O7	S-19100C44H-M5T2U	Vdet-IC	4.4V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3O8	S-19100C45H-M5T2U	Vdet-IC	4.5V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3O9	S-19100C46H-M5T2U	Vdet-IC	4.6V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OA	S-19100C12H-M5T2U	Vdet-IC	1.2V±2%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OB	S-19100C13H-M5T2U	Vdet-IC	1.3V±2%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OC	S-19100C14H-M5T2U	Vdet-IC	1.4V±2%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OD	S-19100C15H-M5T2U	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OE	S-19100C16H-M5T2U	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OF	S-19100C17H-M5T2U	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OG	S-19100C18H-M5T2U	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OH	S-19100C19H-M5T2U	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OI	S-19100C20H-M5T2U	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OJ	S-19100C21H-M5T2U	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OK	S-19100C22H-M5T2U	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OL	S-19100C23H-M5T2U	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OM	S-19100C24H-M5T2U	Vdet-IC	2.4V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3ON	S-19100C25H-M5T2U	Vdet-IC	2.5V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii

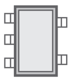

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3OO	S-19100C26H-M5T2U	Vdet-IC	2.6V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OP	S-19100C27H-M5T2U	Vdet-IC	2.7V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OQ	S-19100C28H-M5T2U	Vdet-IC	2.8V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OR	S-19100C29H-M5T2U	Vdet-IC	2.9V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OS	S-19100C30H-M5T2U	Vdet-IC	3.0V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OT	S-19100C31H-M5T2U	Vdet-IC	3.1V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OU	S-19100C32H-M5T2U	Vdet-IC	3.2V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OV	S-19100C33H-M5T2U	Vdet-IC	3.3V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OW	S-19100C34H-M5T2U	Vdet-IC	3.4V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OX	S-19100C35H-M5T2U	Vdet-IC	3.5V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OY	S-19100C36H-M5T2U	Vdet-IC	3.6V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3OZ	S-19100C37H-M5T2U	Vdet-IC	3.7V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F02	-	28vdo	Sii
3P0	XC6104E431MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3P1	S-19100N38H-M5T2U	Vdet-IC	3.8V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3P1	XC6104E432MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3P2	S-19100N39H-M5T2U	Vdet-IC	3.9V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3P2	XC6104E433MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3P3	S-19100N40H-M5T2U	Vdet-IC	4.0V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3P3	XC6104E434MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3P4	S-19100N41H-M5T2U	Vdet-IC	4.1V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3P4	XC6104E435MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3P5	S-19100N42H-M5T2U	Vdet-IC	4.2V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3P5	XC6104E436MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3P6	S-19100N43H-M5T2U	Vdet-IC	4.3V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3P6	XC6104E437MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3P7	S-19100N44H-M5T2U	Vdet-IC	4.4V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3P7	XC6104E438MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3P8	S-19100N45H-M5T2U	Vdet-IC	4.5V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3P8	XC6104E439MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3P9	S-19100N46H-M5T2U	Vdet-IC	4.6V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3P9	XC6104E440MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3PA	S-19100N12H-M5T2U	Vdet-IC	1.2V±2%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PA	XC6104E441MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3PB	S-19100N13H-M5T2U	Vdet-IC	1.3V±2%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PB	XC6104E442MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3PC	S-19100N14H-M5T2U	Vdet-IC	1.4V±2%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PC	XC6104E443MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3PD	S-19100N15H-M5T2U	Vdet-IC	1.5V±2%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PD	XC6104E444MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3PE	S-19100N16H-M5T2U	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PE	XC6104E445MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3PF	S-19100N17H-M5T2U	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PF	XC6104E446MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3PF	XC6104E416MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3PG	S-19100N18H-M5T2U	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PH	S-19100N19H-M5T2U	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PH	XC6104E447MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3PH	XC6104E417MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3PI	S-19100N20H-M5T2U	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PJ	S-19100N21H-M5T2U	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PK	S-19100N22H-M5T2U	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PK	XC6104E448MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3PK	XC6104E418MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3PL	S-19100N23H-M5T2U	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PL	XC6104E419MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3PL	XC6104E449MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3PM	S-19100N24H-M5T2U	Vdet-IC	2.4V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PM	XC6104E450MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3PM	XC6104E420MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3PN	S-19100N25H-M5T2U	Vdet-IC	2.5V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PN	XC6104E421MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3PO	S-19100N26H-M5T2U	Vdet-IC	2.6V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PP	S-19100N27H-M5T2U	Vdet-IC	2.7V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PP	XC6104E422MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3PQ	S-19100N28H-M5T2U	Vdet-IC	2.8V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PR	S-19100N29H-M5T2U	Vdet-IC	2.9V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PR	XC6104E423MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3PS	S-19100N30H-M5T2U	Vdet-IC	3.0V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PS	XC6104E424MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3PT	S-19100N31H-M5T2U	Vdet-IC	3.1V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii

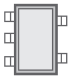

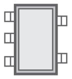

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3PT	XC6104E425MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3PU	S-19100N32H-M5T2U	Vdet-IC	3.2V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PU	XC6104E426MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3PV	S-19100N33H-M5T2U	Vdet-IC	3.3V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PV	XC6104E427MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3PW	S-19100N34H-M5T2U	Vdet-IC	3.4V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PX	S-19100N35H-M5T2U	Vdet-IC	3.5V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PX	XC6104E428MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3PY	S-19100N36H-M5T2U	Vdet-IC	3.6V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PY	XC6104E429MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3PZ	S-19100N37H-M5T2U	Vdet-IC	3.7V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F02	-	28vdo	Sii
3PZ	XC6104E430MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3Q	R1210N231A	DC/DC-IC	PWM step-up, 2.3V, 35..100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
3QA	AP6233A-33NHFGP1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3QA	AP6233A-33NHFGP	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3QA	AP6233A-33NHFGA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3QA	AP6233A-33NHFPP1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3QA	AP6233A-33NHFPA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3QA	AP6233A-33NHFPA1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3QA	AP6233A-33NHFGA1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3QA	AP6233A-33NHFPP	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3QB	AP6233A-33NLFPA1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3QB	AP6233A-33NLFPA	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3QB	AP6233A-33NLFPP1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3QB	AP6233A-33NLFGA	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3QB	AP6233A-33NLFGP1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3QB	AP6233A-33NLFGP	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3QB	AP6233A-33NLFGA1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3QB	AP6233A-33NLFPP	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3QC	AP6233A-33NHNGA1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3QC	AP6233A-33NHNPA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3QC	AP6233A-33NHNPA1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3QC	AP6233A-33NHNPP	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3QC	AP6233A-33NHNGA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3QC	AP6233A-33NHNGP	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3QC	AP6233A-33NHNPP1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3QC	AP6233A-33NHNGP1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3QD	AP6233A-33NLNGA1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3QD	AP6233A-33NLNPP1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3QD	AP6233A-33NLNGP	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3QD	AP6233A-33NLNGA	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3QD	AP6233A-33NLNGP1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3QD	AP6233A-33NLNPP	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3QD	AP6233A-33NLNPA1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3QD	AP6233A-33NLNPA	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3QE	AP6233A-33UHFGP	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3QE	AP6233A-33UHFPP1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3QE	AP6233A-33UHFGP1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3QE	AP6233A-33UHFPP	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3QE	AP6233A-33UHFGA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3QE	AP6233A-33UHFPA1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3QE	AP6233A-33UHFGA1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3QE	AP6233A-33UHFPA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3QF	AP6233A-33ULFPA	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3QF	AP6233A-33ULFGP1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3QF	AP6233A-33ULFGA	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3QF	AP6233A-33ULFGA1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3QF	AP6233A-33ULFPP1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3QF	AP6233A-33ULFPA1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3QF	AP6233A-33ULFGP	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3QF	AP6233A-33ULFPP	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3QG	AP6233A-33UHNPP1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3QG	AP6233A-33UHNPP	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3QG	AP6233A-33UHNGA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3QG	AP6233A-33UHNPA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3QG	AP6233A-33UHNGP1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3QG	AP6233A-33UHNGP	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3QG	AP6233A-33UHNGA1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3QG	AP6233A-33UHNPA1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3QH	AP6233A-33ULNPA	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3QH	AP6233A-33ULNGP1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3QH	AP6233A-33ULNGA	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3QH	AP6233A-33ULNPA1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3QH	AP6233A-33ULNGP	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3QH	AP6233A-33ULNGA1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3QH	AP6233A-33ULNPP1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3QH	AP6233A-33ULNPP	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3QJ	AP6233A-33DHFPP	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3QJ	AP6233A-33DHFGA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3QJ	AP6233A-33DHFGP1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3QJ	AP6233A-33DHFPP1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3QJ	AP6233A-33DHFGP	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3QJ	AP6233A-33DHFPA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3QJ	AP6233A-33DHFPA1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3QJ	AP6233A-33DHFGA1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3QK	AP6233A-33DLFPP1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3QK	AP6233A-33DLFGP	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3QK	AP6233A-33DLFPA1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3QK	AP6233A-33DLFGP1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3QK	AP6233A-33DLFGA	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3QK	AP6233A-33DLFPA	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3QK	AP6233A-33DLFGA1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3QK	AP6233A-33DLFPP	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3QL	AP6233A-33DHNPP1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3QL	AP6233A-33DHNGA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3QL	AP6233A-33DHNPA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3QL	AP6233A-33DHNGP	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3QL	AP6233A-33DHNGP1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3QL	AP6233A-33DHNGA1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3QL	AP6233A-33DHNPP	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3QL	AP6233A-33DHNPA1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3QM	AP6233A-33DLNGA1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3QM	AP6233A-33DLNPP	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3QM	AP6233A-33DLNPA	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3QM	AP6233A-33DLNGP1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3QM	AP6233A-33DLNPP1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3QM	AP6233A-33DLNPA1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3QM	AP6233A-33DLNGP	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3QM	AP6233A-33DLNGA	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3R	R1210N331A	DC/DC-IC	PWM step-up, 3.3V, 35..100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
3R0	XC6104E531MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3R1	XC6104E532MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3R2	XC6104E533MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3R3	XC6104E534MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3R4	XC6104E535MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3R5	XC6104E536MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3R6	XC6104E537MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3R7	XC6104E538MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3R8	XC6104E539MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3R9	XC6104E540MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3RA	XC6104E541MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3RB	XC6104E542MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3RC	XC6104E543MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3RD	XC6104E544MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3RE	XC6104E545MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3RF	XC6104E546MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3RF	XC6104E516MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3RH	XC6104E517MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3RH	XC6104E547MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3RK	XC6104E518MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3RK	XC6104E548MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3RL	XC6104E549MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3RL	XC6104E519MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3RM	XC6104E520MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3RM	XC6104E550MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3RN	XC6104E521MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3RP	XC6104E522MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3RR	XC6104E523MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3RS	XC6104E524MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3RT	XC6104E525MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor

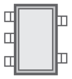

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3RU	XC6104E526MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3RV	XC6104E527MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3RX	XC6104E528MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3RY	XC6104E529MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3RZ	XC6104E530MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3S	RN5RF13AA	LVR-IC	LRip, -CE, 1.3V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
3S0	XC6104E631MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3S1	XC6104E632MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3S2	XC6104E633MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3S3	XC6104E634MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3S4	XC6104E635MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3S5	XC6104E636MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3S6	XC6104E637MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3S7	XC6104E638MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3S8	XC6104E639MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3S9	XC6104E640MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3SA	XC6104E641MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3SB	XC6104E642MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3SC	XC6104E643MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3SD	XC6104E644MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3SE	XC6104E645MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3SF	XC6104E646MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3SF	XC6104E616MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3SH	XC6104E647MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3SH	XC6104E617MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3SK	XC6104E648MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3SK	XC6104E618MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3SL	XC6104E649MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3SL	XC6104E619MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3SM	XC6104E620MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3SM	XC6104E650MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3SN	XC6104E621MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3SP	XC6104E622MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3SR	XC6104E623MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3SS	XC6104E624MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3ST	XC6104E625MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3SU	XC6104E626MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3SV	XC6104E627MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3SX	XC6104E628MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3SY	XC6104E629MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3SZ	XC6104E630MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3T0	XC6104F531MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3T1	XC6104F532MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3T2	XC6104F533MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3T3	XC6104F534MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3T4	XC6104F535MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3T5	XC6104F536MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3T6	XC6104F537MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3T7	XC6104F538MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3T8	XC6104F539MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3T9	XC6104F540MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3TA	XC6104F541MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3TB	XC6104F542MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3TC	XC6104F543MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3TD	XC6104F544MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3TE	XC6104F545MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3TF	XC6104F546MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3TF	XC6104F516MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3TH	XC6104F517MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3TH	XC6104F547MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3TK	XC6104F518MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3TK	XC6104F548MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3TL	XC6104F549MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3TL	XC6104F519MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3TM	XC6104F550MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3TM	XC6104F520MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3TN	XC6104F521MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3TP	XC6104F522MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3TR	XC6104F523MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3TS	XC6104F524MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor

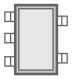

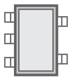

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3TT	XC6104F525MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3TU	XC6104F526MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3TV	XC6104F527MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3TX	XC6104F528MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3TY	XC6104F529MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3TZ	XC6104F530MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3U	R1210N231C	DC/DC-IC	PWM step-up, 2.3V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
3U0	XC6104F631MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3U1	XC6104F632MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3U2	XC6104F633MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3U3	XC6104F634MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3U4	XC6104F635MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3U5	XC6104F636MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3U6	XC6104F637MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3U7	XC6104F638MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3U8	XC6104F639MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3U9	XC6104F640MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3UA	XC6104F641MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3UB	XC6104F642MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3UC	XC6104F643MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3UD	XC6104F644MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3UE	XC6104F645MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3UF	XC6104F646MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3UF	XC6104F616MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3UH	XC6104F647MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3UH	XC6104F617MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3UK	XC6104F618MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3UK	XC6104F648MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3UL	XC6104F649MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3UL	XC6104F619MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3UM	XC6104F620MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3UM	XC6104F650MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
3UN	XC6104F621MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3UP	XC6104F622MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3UR	XC6104F623MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3US	XC6104F624MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3UT	XC6104F625MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3UU	XC6104F626MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3UV	XC6104F627MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3UX	XC6104F628MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3UY	XC6104F629MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3UZ	XC6104F630MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
3V0	XC6104H631MR	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3V0	TAR5S30	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
3V0	TAR5S30U	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
3V1	XC6104H632MR	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3V1	TAR5S31	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
3V1	TAR5S31U	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
3V2	XC6104H633MR	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3V2	TAR5S32	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
3V2	TAR5S32U	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
3V3	XC6104H634MR	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3V3	TAR5S33	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
3V3	TAR5S33U	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
3V4	XC6104H635MR	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3V4	TAR5S34	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
3V4	TAR5S34U	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
3V5	XC6104H636MR	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3V5	TAR5S35U	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
3V5	TAR5S35	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
3V6	XC6104H637MR	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3V6	TAR5S36U	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
3V6	TAR5S36	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
3V7	XC6221A081MR	LVR-IC	LDO, 0.8V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3V7	XC6104H638MR	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3V7	TAR5S37U	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
3V7	TAR5S37	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
3V8	XC6221A091MR	LVR-IC	LDO, 0.9V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3V8	XC6104H639MR	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3V8	TAR5S38U	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3V8	TAR5S38	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
3V9	XC6221A101MR	LVR-IC	LDO, 1.0V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3V9	XC6104H640MR	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3V9	TAR5S39U	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
3V9	TAR5S39	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
3VA	XC6221A111MR	LVR-IC	LDO, 1.1V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VA	XC6104H641MR	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3VA	AP6233A-36NHFPP	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3VA	AP6233A-36NHFPA	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3VA	AP6233A-36NHFGA1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3VA	AP6233A-36NHFGP	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3VA	AP6233A-36NHFPA1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3VA	AP6233A-36NHFPP1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3VA	AP6233A-36NHFGA	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3VA	AP6233A-36NHFGP1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3VB	XC6221A121MR	LVR-IC	LDO, 1.2V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VB	XC6104H642MR	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3VB	AP6233A-36NLFGA1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3VB	AP6233A-36NLFGP	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3VB	AP6233A-36NLFGP1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3VB	AP6233A-36NLFPA1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3VB	AP6233A-36NLFPP	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3VB	AP6233A-36NLFPA	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3VB	AP6233A-36NLFPP1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3VB	AP6233A-36NLFGA	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3VC	XC6221A131MR	LVR-IC	LDO, 1.3V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VC	XC6104H643MR	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3VC	AP6233A-36NHNPA	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3VC	AP6233A-36NHNPP1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3VC	AP6233A-36NHNGA	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3VC	AP6233A-36NHNGP1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3VC	AP6233A-36NHNGP	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3VC	AP6233A-36NHNGA1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3VC	AP6233A-36NHNPP	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3VC	AP6233A-36NHNPA1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3VD	XC6221A141MR	LVR-IC	LDO, 1.4V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VD	XC6104H644MR	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3VD	AP6233A-36NLNGA1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3VD	AP6233A-36NLNPP1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3VD	AP6233A-36NLNPA	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3VD	AP6233A-36NLNGP	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3VD	AP6233A-36NLNPP	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3VD	AP6233A-36NLNGP1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3VD	AP6233A-36NLNPA1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3VD	AP6233A-36NLNGA	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3VE	XC6221A151MR	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VE	XC6104H645MR	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3VE	AP6233A-36UHFPA	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3VE	AP6233A-36UHFGP	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3VE	AP6233A-36UHFPP1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3VE	AP6233A-36UHFGA	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3VE	AP6233A-36UHFPA1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3VE	AP6233A-36UHFGP1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3VE	AP6233A-36UHFPP	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3VE	AP6233A-36UHFGA1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3VF	XC6221A161MR	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VF	XC6104H616MR	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
3VF	XC6104H646MR	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3VF	AP6233A-36ULFGA	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3VF	AP6233A-36ULFGA1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3VF	AP6233A-36ULFGP	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3VF	AP6233A-36ULFPA	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3VF	AP6233A-36ULFPP1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3VF	AP6233A-36ULFGP1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3VF	AP6233A-36ULFPA1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3VF	AP6233A-36ULFPP	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3VG	AP6233A-36UHNGP	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3VG	AP6233A-36UHNPA	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3VG	AP6233A-36UHNPP1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3VG	AP6233A-36UHNGA1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw

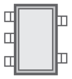

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3VG	AP6233A-36UHNPA1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3VG	AP6233A-36UHNGA	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3VG	AP6233A-36UHNPP	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3VG	AP6233A-36UHNGP1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3VH	XC6221A171MR	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VH	XC6104H617MR	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
3VH	XC6104H647MR	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3VH	AP6233A-36ULNGP	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3VH	AP6233A-36ULNGA1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3VH	AP6233A-36ULNPA	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3VH	AP6233A-36ULNPP	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3VH	AP6233A-36ULNGP1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3VH	AP6233A-36ULNPA1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3VH	AP6233A-36ULNPP1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3VH	AP6233A-36ULNGA	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3VJ	AP6233A-36DHFPP	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3VJ	AP6233A-36DHFGP	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3VJ	AP6233A-36DHFGA	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3VJ	AP6233A-36DHFPA1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3VJ	AP6233A-36DHFGA1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3VJ	AP6233A-36DHFPP1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3VJ	AP6233A-36DHFGP1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3VJ	AP6233A-36DHFPA	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3VK	XC6221A181MR	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VK	XC6104H648MR	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3VK	XC6104H618MR	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
3VK	AP6233A-36DLFGA	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3VK	AP6233A-36DLFGP	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3VK	AP6233A-36DLFPP1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3VK	AP6233A-36DLFGA1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3VK	AP6233A-36DLFPA1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3VK	AP6233A-36DLFPA	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3VK	AP6233A-36DLFGP1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3VK	AP6233A-36DLFPP	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3VL	XC6221A191MR	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VL	XC6104H649MR	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3VL	XC6104H619MR	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
3VL	AP6233A-36DHNPA1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3VL	AP6233A-36DHNPP	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3VL	AP6233A-36DHNGA1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3VL	AP6233A-36DHNGA	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3VL	AP6233A-36DHNPA	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3VL	AP6233A-36DHNPP1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3VL	AP6233A-36DHNGP1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3VL	AP6233A-36DHNGP	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3VM	XC6221A201MR	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VM	XC6104H620MR	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
3VM	XC6104H650MR	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
3VM	AP6233A-36DLNGP1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3VM	AP6233A-36DLNGP	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3VM	AP6233A-36DLNPA	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3VM	AP6233A-36DLNPP	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3VM	AP6233A-36DLNGA1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3VM	AP6233A-36DLNPA1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3VM	AP6233A-36DLNGA	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3VM	AP6233A-36DLNPP1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3VN	XC6221A211MR	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VN	XC6104H621MR	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
3VP	XC6221A221MR	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VP	XC6104H622MR	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
3VR	XC6221A231MR	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VR	XC6104H623MR	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
3VS	XC6221A241MR	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VS	XC6104H624MR	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
3VT	XC6221A251MR	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VT	XC6104H625MR	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
3VU	XC6221A261MR	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VU	XC6104H626MR	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
3VV	XC6221A271MR	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VV	XC6104H627MR	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor

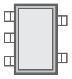

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3VX	XC6221A281MR	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VX	XC6104H628MR	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
3VY	XC6221A291MR	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VY	XC6104H629MR	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
3VZ	XC6221A301MR	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
3VZ	XC6104H630MR	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
3W	R1210N331C	DC/DC-IC	PWM step-up, 3.3V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
3X	R1210N431C	DC/DC-IC	PWM step-up, 4.2V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
3X0	XC6221B311MR	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3X7	XC6221B081MR	LVR-IC	LDO, 0.8V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3X8	XC6221B091MR	LVR-IC	LDO, 0.9V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3X9	XC6221B101MR	LVR-IC	LDO, 1.0V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XA	XC6221B111MR	LVR-IC	LDO, 1.1V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XB	XC6221B121MR	LVR-IC	LDO, 1.2V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XC	XC6221B131MR	LVR-IC	LDO, 1.3V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XD	XC6221B141MR	LVR-IC	LDO, 1.4V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XE	XC6221B151MR	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XF	XC6221B161MR	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XH	XC6221B171MR	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XK	XC6221B181MR	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XL	XC6221B191MR	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XM	XC6221B201MR	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XN	XC6221B211MR	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XP	XC6221B221MR	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XR	XC6221B231MR	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XS	XC6221B241MR	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XT	XC6221B251MR	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XU	XC6221B261MR	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XV	XC6221B271MR	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XX	XC6221B281MR	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XY	XC6221B291MR	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3XZ	XC6221B301MR	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
3Y	R1210N531C	DC/DC-IC	PWM step-up, 5.3V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
3Y0	U74LVC1G00-AF5	CMOS-Log	2-input NAND gate	SOT-23-5	Log1	6a		-	28	Utc
3Y0	U74LVC1G00-AL5	CMOS-Log	2-input NAND gate	SOT-353	Log1	6a		-	28	Utc
3Y0L	U74LVC1G00L-AL5	CMOS-Log	2-input NAND gate	SOT-353	Log1	6a		-	28	Utc
3Y0L	U74LVC1G00L-AF5	CMOS-Log	2-input NAND gate	SOT-23-5	Log1	6a		-	28	Utc
3Y4	U74LVC1G04-AL5	CMOS-Log	Inverter	SOT-353	Log6	6a		-	28	Utc
3Y4	U74LVC1G04-AF5	CMOS-Log	Inverter	SOT-23-5	Log6	6a		-	28	Utc
3Y4L	U74LVC1G04L-AF5	CMOS-Log	Inverter	SOT-23-5	Log6	6a		-	28	Utc
3Y4L	U74LVC1G04L-AL5	CMOS-Log	Inverter	SOT-353	Log6	6a		-	28	Utc
3Y6	U74LVC1G06-AL5	CMOS-Log	Inverter (ODO)	SOT-353	Log19	6a		-	28	Utc
3Y6	U74LVC1G06-AF5	CMOS-Log	Inverter (ODO)	SOT-23-5	Log19	6a		-	28	Utc
3Y6L	U74LVC1G06L-AF5	CMOS-Log	Inverter (ODO)	SOT-23-5	Log19	6a		-	28	Utc
3Y6L	U74LVC1G06L-AL5	CMOS-Log	Inverter (ODO)	SOT-353	Log19	6a		-	28	Utc
3Y7	U74LVC1G07-AF5	CMOS-Log	Noninverting buffer/driver (ODO)	SOT-23-5	Log8	6a		-	28	Utc
3Y7	U74LVC1G07-AL5	CMOS-Log	Noninverting buffer/driver (ODO)	SOT-353	Log8	6a		-	28	Utc
3Y7L	U74LVC1G07L-AL5	CMOS-Log	Noninverting buffer/driver (ODO)	SOT-353	Log8	6a		-	28	Utc
3Y7L	U74LVC1G07L-AF5	CMOS-Log	Noninverting buffer/driver (ODO)	SOT-23-5	Log8	6a		-	28	Utc
3Y8	U74LVC1G08-AL5	CMOS-Log	2-input AND gate	SOT-353	Log3	6a		-	28	Utc
3Y8	U74LVC1G08-AF5	CMOS-Log	2-input AND gate	SOT-23-5	Log3	6a		-	28	Utc
3Y8L	U74LVC1G08L-AL5	CMOS-Log	2-input AND gate	SOT-353	Log3	6a		-	28	Utc
3Y8L	U74LVC1G08L-AF5	CMOS-Log	2-input AND gate	SOT-23-5	Log3	6a		-	28	Utc
3Z	R1210N231D	DC/DC-IC	PWM step-up, 2.3V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
3ZA	AP6233A-50NHFGP1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3ZA	AP6233A-50NHFPA1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3ZA	AP6233A-50NHFGA1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3ZA	AP6233A-50NHFGP	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3ZA	AP6233A-50NHFPA	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3ZA	AP6233A-50NHFPP	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3ZA	AP6233A-50NHFGA	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3ZA	AP6233A-50NHFPP1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3ZB	AP6233A-50NLFGA	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3ZB	AP6233A-50NLFGP1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3ZB	AP6233A-50NLFPP	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3ZB	AP6233A-50NLFPP1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Fast discharge	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3ZB	AP6233A-50NLFPA	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3ZB	AP6233A-50NLFGP	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Fast discharge, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3ZB	AP6233A-50NLFGA1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Fast discharge, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3ZB	AP6233A-50NLFPA1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Fast discharge	SOT-25	VR4	6ka	F26b	-	28cx	Anw

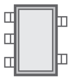

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3ZC	AP6233A-50NHNGA	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3ZC	AP6233A-50NHNGA1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3ZC	AP6233A-50NHNPA	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3ZC	AP6233A-50NHNGP	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3ZC	AP6233A-50NHNPP1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3ZC	AP6233A-50NHNPA1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3ZC	AP6233A-50NHNPP	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3ZC	AP6233A-50NHNGP1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3ZD	AP6233A-50NLNGP1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3ZD	AP6233A-50NLNPA	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3ZD	AP6233A-50NLNGA1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3ZD	AP6233A-50NLNPA1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3ZD	AP6233A-50NLNPP	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3ZD	AP6233A-50NLNPP1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3ZD	AP6233A-50NLNGP	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3ZD	AP6233A-50NLNGA	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3ZE	AP6233A-50UHFGA1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3ZE	AP6233A-50UHFPA	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3ZE	AP6233A-50UHFPP1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3ZE	AP6233A-50UHFGA	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3ZE	AP6233A-50UHFPA1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3ZE	AP6233A-50UHFGP	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3ZE	AP6233A-50UHFPP	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3ZE	AP6233A-50UHFGP1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3ZF	AP6233A-50ULFPA	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3ZF	AP6233A-50ULFGA	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3ZF	AP6233A-50ULFPA1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Fast discharge, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3ZF	AP6233A-50ULFGA1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3ZF	AP6233A-50ULFPP	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3ZF	AP6233A-50ULFGP	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3ZF	AP6233A-50ULFPP1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Fast discharge, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3ZF	AP6233A-50ULFGP1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3ZG	AP6233A-50UHNPP	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3ZG	AP6233A-50UHNPA1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3ZG	AP6233A-50UHNGP	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3ZG	AP6233A-50UHNPA	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3ZG	AP6233A-50UHNGP1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3ZG	AP6233A-50UHNPP1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3ZG	AP6233A-50UHNGA	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3ZG	AP6233A-50UHNGA1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3ZH	AP6233A-50ULNGP1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3ZH	AP6233A-50ULNPP	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3ZH	AP6233A-50ULNPA1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3ZH	AP6233A-50ULNPP1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3ZH	AP6233A-50ULNGA1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3ZH	AP6233A-50ULNPA	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3ZH	AP6233A-50ULNGA	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3ZH	AP6233A-50ULNGP	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3ZJ	AP6233A-50DHFPA	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3ZJ	AP6233A-50DHFGA	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3ZJ	AP6233A-50DHFPP	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3ZJ	AP6233A-50DHFGP1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3ZJ	AP6233A-50DHFGP	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3ZJ	AP6233A-50DHFPA1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3ZJ	AP6233A-50DHFGA1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3ZJ	AP6233A-50DHFPP1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3ZK	AP6233A-50DLFPA1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3ZK	AP6233A-50DLFGP1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3ZK	AP6233A-50DLFPP1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3ZK	AP6233A-50DLFGA1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3ZK	AP6233A-50DLFPP	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Fast discharge, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3ZK	AP6233A-50DLFGP	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3ZK	AP6233A-50DLFGA	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3ZK	AP6233A-50DLFPA	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Fast discharge, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3ZL	AP6233A-50DHNGP1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3ZL	AP6233A-50DHNGP	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3ZL	AP6233A-50DHNPA1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3ZL	AP6233A-50DHNGA	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3ZL	AP6233A-50DHNGA1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
3ZL	AP6233A-50DHNPA	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw

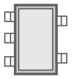

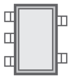

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3ZL	AP6233A-50DHNPP1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3ZL	AP6233A-50DHNPP	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3ZM	AP6233A-50DLNPP	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
3ZM	AP6233A-50DLNPA1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
3ZM	AP6233A-50DLNGP1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
3ZM	AP6233A-50DLNPA	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
3ZM	AP6233A-50DLNPP1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
3ZM	AP6233A-50DLNGA	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
3ZM	AP6233A-50DLNGP	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
3ZM	AP6233A-50DLNGA1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4	ELM7519NCC	Vdet-IC	1.9V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
4	ELM7519CCC	Vdet-IC	1.9V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
40	RN5RZ40AA	LVR-IC	LDO, LN, 4V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
40	R1223N332G	DC/DC-IC	PWM step-down, +CE, 3.3V±2%, 300kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
40	XC62ER4002MR-G	LVR-IC	LDO, boosted, 4.0V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
40	RN5RF40AA	LVR-IC	LRip, -CE, 4V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
40	XC62EP4002MR-G	LVR-IC	LDO, boosted, 4.0V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
40-	XC62HR4002MR-G	LVR-IC	LDO, 4.0V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
400	XC6105A131MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
400AC	LC9009CB5TR400AC	Vdet-IC	4.0V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
400AC	BL8509-400ACRN	Vdet-IC	4.0V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
400AC	GM8509B-400ACRN	Vdet-IC	4.0V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
400AN	LC9009CB5TR400AN	Vdet-IC	4.0V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
400AN	BL8509-400ANRN	Vdet-IC	4.0V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
400AN	GM8509B-400ANRN	Vdet-IC	4.0V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
400BC	LC9009CB5TR400BC	Vdet-IC	4.0V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
400BC	BL8509-400BCRN	Vdet-IC	4.0V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
400BC	GM8509B-400BCRN	Vdet-IC	4.0V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
400BN	LC9009CB5TR400BN	Vdet-IC	4.0V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
400BN	GM8509B-400BNRN	Vdet-IC	4.0V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
400BN	BL8509-400BNRN	Vdet-IC	4.0V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
400CC	LC9009CB5TR400CC	Vdet-IC	4.0V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
400CC	GM8509B-400CCRN	Vdet-IC	4.0V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
400CC	BL8509-400CCRN	Vdet-IC	4.0V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
400CN	LC9009CB5TR400CN	Vdet-IC	4.0V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
400CN	BL8509-400CNRN	Vdet-IC	4.0V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
400CN	GM8509B-400CNRN	Vdet-IC	4.0V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
400DC	LC9009CB5TR400DC	Vdet-IC	4.0V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
400DC	BL8509-400DCRN	Vdet-IC	4.0V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
400DC	GM8509B-400DCRN	Vdet-IC	4.0V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
400DN	LC9009CB5TR400DN	Vdet-IC	4.0V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
400DN	BL8509-400DNRN	Vdet-IC	4.0V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
400DN	GM8509B-400DNRN	Vdet-IC	4.0V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
400EC	LC9009CB5TR400EC	Vdet-IC	4.0V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
400EC	BL8509-400ECRN	Vdet-IC	4.0V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
400EC	GM8509B-400ECRN	Vdet-IC	4.0V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
400EN	LC9009CB5TR400EN	Vdet-IC	4.0V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
400EN	GM8509B-400ENRN	Vdet-IC	4.0V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
400EN	BL8509-400ENRN	Vdet-IC	4.0V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
400FC	LC9009CB5TR400FC	Vdet-IC	4.0V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
400FC	BL8509-400FCRN	Vdet-IC	4.0V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
400FC	GM8509B-400FCRN	Vdet-IC	4.0V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
400FN	LC9009CB5TR400FN	Vdet-IC	4.0V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
400FN	BL8509-400FNRN	Vdet-IC	4.0V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
400FN	GM8509B-400FNRN	Vdet-IC	4.0V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
400GC	LC9009CB5TR400GC	Vdet-IC	4.0V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
400GC	BL8509-400GCRN	Vdet-IC	4.0V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
400GC	GM8509B-400GCRN	Vdet-IC	4.0V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
400GN	LC9009CB5TR400GN	Vdet-IC	4.0V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
400GN	BL8509-400GNRN	Vdet-IC	4.0V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
400GN	GM8509B-400GNRN	Vdet-IC	4.0V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
401	XC6404AA01M	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
401	XC6105A132MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
402	XC6404AA02M	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
402	XC6105A133MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
403	XC6404AA03M	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
403	XC6105A134MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
404	XC6404AA04M	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
404	XC6105A135MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
405	XC6404AA05M	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor

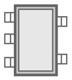

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
405	XC6105A136MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
406	XC6105A137MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
407	XC6404AA07M	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
407	XC6105A138MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
408	XC6404AA08M	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
408	XC6105A139MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
409	XC6404AA09M	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
409	XC6105A140MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
40A	XC6105A141MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
40A	AAT60040A-S5	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
40-A	UTC8140-A	Vdet-IC	4.0V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
40B	XC6105A142MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
40B	AAT60040B-S5	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
40-B	UTC8140-B	Vdet-IC	4.0V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
40C	XC6105A143MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
40C	AAT60040C-S5	Vdet-IC	4.0V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
40D	XC6105A144MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
40D	AAT60040D-S5	Vdet-IC	4.0V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
40E	XC6105A145MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
40F	XC6105A146MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
40F	XC6105A116MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
40H	XC6105A117MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
40H	XC6105A147MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
40K	TK71740S	LVR-IC	LDO, 4.0V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
40K	XC6105A118MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
40K	XC6105A148MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
40L	TK71640ASCL	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
40L	XC6105A149MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
40L	XC6105A119MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
40M	XC6105A150MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
40M	XC6105A120MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
40N	IXD2140A181MR-G	DC/DC-IC	PWM step-up, 1.8V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
40N	XC9140A181MR-G	DC/DC-IC	PWM step-up, 1.8V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
40N	XC6105A121MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
40P	XC9140A351MR-G	DC/DC-IC	PWM step-up, 3.5V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
40P	IXD2140A351MR-G	DC/DC-IC	PWM step-up, 3.5V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
40P	XC6105A122MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
40R	XC6105A123MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
40S	XC6105A124MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
40T	TK71440S	LVR-IC	LDO, 4.0V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
40T	IXD2140C181MR-G	DC/DC-IC	PWM step-up, 1.8V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
40T	XC9140C181MR-G	DC/DC-IC	PWM step-up, 1.8V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
40T	XC6105A125MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
40U	XC9140C351MR-G	DC/DC-IC	PWM step-up, 3.5V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
40U	IXD2140C351MR-G	DC/DC-IC	PWM step-up, 3.5V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
40U	XC6105A126MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
40U	TK61040S	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Tok
40V	XC6105A127MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
40X	XC6105A128MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
40Y	XC6105A129MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
40Z	XC6105A130MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
41	XC62ER4102MR-G	LVR-IC	LDO, boosted, 4.1V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
41	R1223N502G	DC/DC-IC	PWM step-down, +CE, 5V±2%, 300kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
41	RN5RZ41AA	LVR-IC	LDO, LN, 4.1V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
41	RN5RF41AA	LVR-IC	LRip, -CE, 4.1V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
41	XC62EP4102MR-G	LVR-IC	LDO, boosted, 4.1V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
41-	XC62HR4102MR-G	LVR-IC	LDO, 4.1V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
410	XC6404AA10M	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
410	XC6105A231MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
410AC	LC9009CB5TR410AC	Vdet-IC	4.1V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
410AC	BL8509-410ACRN	Vdet-IC	4.1V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
410AC	GM8509B-410ACRN	Vdet-IC	4.1V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
410AN	LC9009CB5TR410AN	Vdet-IC	4.1V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
410AN	BL8509-410ANRN	Vdet-IC	4.1V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
410AN	GM8509B-410ANRN	Vdet-IC	4.1V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
410BC	LC9009CB5TR410BC	Vdet-IC	4.1V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
410BC	GM8509B-410BCRN	Vdet-IC	4.1V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
410BC	BL8509-410BCRN	Vdet-IC	4.1V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
410BN	LC9009CB5TR410BN	Vdet-IC	4.1V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
410BN	GM8509B-410BNRN	Vdet-IC	4.1V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
410BN	BL8509-410BNRN	Vdet-IC	4.1V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
410CC	LC9009CB5TR410CC	Vdet-IC	4.1V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
410CC	GM8509B-410CCRN	Vdet-IC	4.1V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
410CC	BL8509-410CCRN	Vdet-IC	4.1V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
410CN	LC9009CB5TR410CN	Vdet-IC	4.1V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
410CN	GM8509B-410CNRN	Vdet-IC	4.1V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
410CN	BL8509-410CNRN	Vdet-IC	4.1V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
410DC	LC9009CB5TR410DC	Vdet-IC	4.1V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
410DC	GM8509B-410DCRN	Vdet-IC	4.1V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
410DC	BL8509-410DCRN	Vdet-IC	4.1V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
410DN	LC9009CB5TR410DN	Vdet-IC	4.1V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
410DN	GM8509B-410DNRN	Vdet-IC	4.1V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
410DN	BL8509-410DNRN	Vdet-IC	4.1V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
410EC	LC9009CB5TR410EC	Vdet-IC	4.1V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
410EC	GM8509B-410ECRN	Vdet-IC	4.1V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
410EC	BL8509-410ECRN	Vdet-IC	4.1V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
410EN	LC9009CB5TR410EN	Vdet-IC	4.1V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
410EN	BL8509-410ENRN	Vdet-IC	4.1V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
410EN	GM8509B-410ENRN	Vdet-IC	4.1V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
410FC	LC9009CB5TR410FC	Vdet-IC	4.1V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
410FC	GM8509B-410FCRN	Vdet-IC	4.1V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
410FC	BL8509-410FCRN	Vdet-IC	4.1V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
410FN	LC9009CB5TR410FN	Vdet-IC	4.1V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
410FN	BL8509-410FNRN	Vdet-IC	4.1V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
410FN	GM8509B-410FNRN	Vdet-IC	4.1V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
410GC	LC9009CB5TR410GC	Vdet-IC	4.1V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
410GC	BL8509-410GCRN	Vdet-IC	4.1V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
410GC	GM8509B-410GCRN	Vdet-IC	4.1V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
410GN	LC9009CB5TR410GN	Vdet-IC	4.1V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
410GN	BL8509-410GNRN	Vdet-IC	4.1V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
410GN	GM8509B-410GNRN	Vdet-IC	4.1V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
411	XC6404AA11M	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
411	XC6105A232MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
412	XC6404AA12M	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
412	XC6105A233MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
413	XC6404AA13M	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
413	XC6105A234MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
414	XC6404AA14M	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
414	XC6105A235MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
415	XC6404AA15M	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
415	R1114N151A	LVR-IC	LDO, Low noise, 1.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
415	XC6105A236MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
416	XC6404AA16M	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
416	R1114N161A	LVR-IC	LDO, Low noise, 1.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
416	XC6105A237MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
417	XC6404AA17M	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
417	R1114N171A	LVR-IC	LDO, Low noise, 1.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
417	XC6105A238MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
418	XC6404AA18M	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
418	R1114N181A	LVR-IC	LDO, Low noise, 1.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
418	XC6105A239MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
419	XC6404AA19M	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
419	R1114N191A	LVR-IC	LDO, Low noise, 1.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
419	XC6105A240MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
41A	XC6105A241MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
41A	AAT60041A-S5	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
41-A	UTC8141-A	Vdet-IC	4.1V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
41B	XC6105A242MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
41B	AAT60041B-S5	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
41-B	UTC8141-B	Vdet-IC	4.1V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
41C	XC6105A243MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
41C	TK11041M-1	Tdet-IC	Sensor (-30 to + 105°C), 10mV/°C, 4.5..10V	SOT-23-5		6a		-	28	Tok
41C	AAT60041C-S5	Vdet-IC	4.1V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
41D	XC6105A244MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
41D	AAT60041D-S5	Vdet-IC	4.1V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
41E	XC6105A245MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
41F	XC6105A246MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
41F	XC6105A216MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
41H	XC6105A247MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
41H	XC6105A217MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor

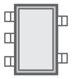

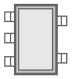

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
41K	TK71741S	LVR-IC	LDO, 4.1V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
41K	XC6105A218MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
41K	XC6105A248MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
41L	TK71641ASCL	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
41L	XC6105A219MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
41L	XC6105A249MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
41M	XC6105A250MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
41M	XC6105A220MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
41N	XC9140A191MR-G	DC/DC-IC	PWM step-up, 1.9V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
41N	IXD2140A191MR-G	DC/DC-IC	PWM step-up, 1.9V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
41N	XC6105A221MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
41P	XC9140A361MR-G	DC/DC-IC	PWM step-up, 3.6V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
41P	IXD2140A361MR-G	DC/DC-IC	PWM step-up, 3.6V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
41P	XC6105A222MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
41R	XC6105A223MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
41S	XC6105A224MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
41T	TK71441S	LVR-IC	LDO, 4.1V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
41T	XC9140C191MR-G	DC/DC-IC	PWM step-up, 1.9V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
41T	IXD2140C191MR-G	DC/DC-IC	PWM step-up, 1.9V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
41T	XC6105A225MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
41U	IXD2140C361MR-G	DC/DC-IC	PWM step-up, 3.6V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
41U	XC9140C361MR-G	DC/DC-IC	PWM step-up, 3.6V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
41U	XC6105A226MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
41U	TK61041S	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Tok
41V	XC6105A227MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
41X	XC6105A228MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
41Y	XC6105A229MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
41Z	XC6105A230MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
42	RN5RF42AA	LVR-IC	LRip, -CE, 4.2V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
42	RN5RZ42AA	LVR-IC	LDO, LN, 4.2V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
42	XC62ER4202MR-G	LVR-IC	LDO, boosted, 4.2V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
42	XC62EP4202MR-G	LVR-IC	LDO, boosted, 4.2V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
42	R1223N152H	DC/DC-IC	PWM step-down, +CE, 1.5V±2%, 500kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
42-	XC62HR4202MR-G	LVR-IC	LDO, 4.2V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
420	XC6404AA20M	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
420	R1191N020B	LVR-IC	LDO, 2.0V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
420	R1114N201A	LVR-IC	LDO, Low noise, 2.0V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
420	XC6105A331MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
420AC	LC9009CB5TR420AC	Vdet-IC	4.2V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
420AC	BL8509-420ACRN	Vdet-IC	4.2V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
420AC	GM8509B-420ACRN	Vdet-IC	4.2V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
420AN	LC9009CB5TR420AN	Vdet-IC	4.2V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
420AN	BL8509-420ANRN	Vdet-IC	4.2V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
420AN	GM8509B-420ANRN	Vdet-IC	4.2V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
420BC	LC9009CB5TR420BC	Vdet-IC	4.2V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
420BC	GM8509B-420BCRN	Vdet-IC	4.2V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
420BC	BL8509-420BCRN	Vdet-IC	4.2V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
420BN	LC9009CB5TR420BN	Vdet-IC	4.2V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
420BN	BL8509-420BNRN	Vdet-IC	4.2V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
420BN	GM8509B-420BNRN	Vdet-IC	4.2V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
420CC	LC9009CB5TR420CC	Vdet-IC	4.2V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
420CC	GM8509B-420CCRN	Vdet-IC	4.2V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
420CC	BL8509-420CCRN	Vdet-IC	4.2V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
420CN	LC9009CB5TR420CN	Vdet-IC	4.2V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
420CN	BL8509-420CNRN	Vdet-IC	4.2V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
420CN	GM8509B-420CNRN	Vdet-IC	4.2V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
420DC	LC9009CB5TR420DC	Vdet-IC	4.2V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
420DC	GM8509B-420DCRN	Vdet-IC	4.2V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
420DC	BL8509-420DCRN	Vdet-IC	4.2V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
420DN	LC9009CB5TR420DN	Vdet-IC	4.2V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
420DN	GM8509B-420DNRN	Vdet-IC	4.2V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
420DN	BL8509-420DNRN	Vdet-IC	4.2V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
420EC	LC9009CB5TR420EC	Vdet-IC	4.2V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
420EC	BL8509-420ECRN	Vdet-IC	4.2V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
420EC	GM8509B-420ECRN	Vdet-IC	4.2V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
420EN	LC9009CB5TR420EN	Vdet-IC	4.2V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
420EN	BL8509-420ENRN	Vdet-IC	4.2V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
420EN	GM8509B-420ENRN	Vdet-IC	4.2V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
420FC	LC9009CB5TR420FC	Vdet-IC	4.2V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
420FC	GM8509B-420FCRN	Vdet-IC	4.2V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
420FC	BL8509-420FCRN	Vdet-IC	4.2V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
420FN	LC9009CB5TR420FN	Vdet-IC	4.2V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
420FN	GM8509B-420FNRN	Vdet-IC	4.2V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
420FN	BL8509-420FNRN	Vdet-IC	4.2V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
420GC	LC9009CB5TR420GC	Vdet-IC	4.2V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
420GC	GM8509B-420GCRN	Vdet-IC	4.2V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
420GC	BL8509-420GCRN	Vdet-IC	4.2V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
420GN	LC9009CB5TR420GN	Vdet-IC	4.2V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
420GN	BL8509-420GNRN	Vdet-IC	4.2V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
420GN	GM8509B-420GNRN	Vdet-IC	4.2V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
421	XC6404AA21M	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
421	R1114N211A	LVR-IC	LDO, Low noise, 2.1V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
421	R1191N021B	LVR-IC	LDO, 2.1V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
421	XC6105A332MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
422	XC6404AA22M	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
422	R1114N221A	LVR-IC	LDO, Low noise, 2.2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
422	R1191N022B	LVR-IC	LDO, 2.2V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
422	XC6105A333MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
423	XC6404AA23M	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
423	R1114N231A	LVR-IC	LDO, Low noise, 2.3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
423	R1191N023B	LVR-IC	LDO, 2.3V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
423	XC6105A334MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
424	XC6404AA24M	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
424	R1191N024B	LVR-IC	LDO, 2.4V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
424	R1114N241A	LVR-IC	LDO, Low noise, 2.4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
424	XC6105A335MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
425	XC6404AA25M	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
425	R1114N251A	LVR-IC	LDO, Low noise, 2.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
425	R1191N025B	LVR-IC	LDO, 2.5V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
425	XC6105A336MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
426	XC6404AA26M	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
426	R1114N261A	LVR-IC	LDO, Low noise, 2.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
426	R1191N026B	LVR-IC	LDO, 2.6V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
426	XC6105A337MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
427	XC6404AA27M	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
427	R1191N027B	LVR-IC	LDO, 2.7V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
427	R1114N271A	LVR-IC	LDO, Low noise, 2.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
427	XC6105A338MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
428	XC6404AA28M	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
428	R1191N028B	LVR-IC	LDO, 2.8V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
428	R1114N281A	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
428	XC6105A339MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
429	XC6404AA29M	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
429	R1114N291A	LVR-IC	LDO, Low noise, 2.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
429	R1191N029B	LVR-IC	LDO, 2.9V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
429	XC6105A340MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
42A	XC6105A341MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
42A	AAT60042A-S5	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
42-A	UTC8142-A	Vdet-IC	4.2V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
42B	XC6105A342MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
42B	AAT60042B-S5	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
42-B	UTC8142-B	Vdet-IC	4.2V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
42C	XC6105A343MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
42C	TK11042M-1	Tdet-IC	Sensor (-30 to + 105°C), 6mV/°C, 2.7..10V	SOT-23-5		6a		-	28	Tok
42C	AAT60042C-S5	Vdet-IC	4.2V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
42D	XC6105A344MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
42D	AAT60042D-S5	Vdet-IC	4.2V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
42E	XC6105A345MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
42F	XC6105A316MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
42F	XC6105A346MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
42H	XC6105A317MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
42H	XC6105A347MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
42K	TK71742S	LVR-IC	LDO, 4.2V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
42K	XC6105A318MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
42K	XC6105A348MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
42L	TK71642ASCL	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
42L	XC6105A319MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
42L	XC6105A349MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
42M	XC6105A320MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
42M	XC6105A350MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor

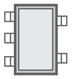

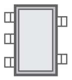

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
42N	XC9140A201MR-G	DC/DC-IC	PWM step-up, 2.0V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
42N	IXD2140A201MR-G	DC/DC-IC	PWM step-up, 2.0V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
42N	XC6105A321MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
42P	XC9140A371MR-G	DC/DC-IC	PWM step-up, 3.7V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
42P	IXD2140A371MR-G	DC/DC-IC	PWM step-up, 3.7V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
42P	XC6105A322MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
42R	XC6105A323MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
42S	XC6105A324MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
42T	TK71442S	LVR-IC	LDO, 4.2V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
42T	IXD2140C201MR-G	DC/DC-IC	PWM step-up, 2.0V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
42T	XC9140C201MR-G	DC/DC-IC	PWM step-up, 2.0V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
42T	XC6105A325MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
42U	IXD2140C371MR-G	DC/DC-IC	PWM step-up, 3.7V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
42U	XC9140C371MR-G	DC/DC-IC	PWM step-up, 3.7V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
42U	XC6105A326MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
42U	TK61042S	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Tok
42V	XC6105A327MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
42X	XC6105A328MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
42Y	XC6105A329MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
42Z	XC6105A330MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
43	XC62ER4302MR-G	LVR-IC	LDO, boosted, 4.3V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
43	XC62EP4302MR-G	LVR-IC	LDO, boosted, 4.3V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
43	RN5RZ43AA	LVR-IC	LDO, LN, 4.3V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
43	RN5RF43AA	LVR-IC	LRip, -CE, 4.3V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
43	R1223N182H	DC/DC-IC	PWM step-down, +CE, 1.8V±2%, 500kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
43-	XC62HR4302MR-G	LVR-IC	LDO, 4.3V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
430	XC6404AA30M	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
430	R1114N301A	LVR-IC	LDO, Low noise, 3.0V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
430	R1191N030B	LVR-IC	LDO, 3.0V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
430	XC6105A431MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
430AC	LC9009CB5TR430AC	Vdet-IC	4.3V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
430AC	BL8509-430ACRN	Vdet-IC	4.3V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
430AC	GM8509B-430ACRN	Vdet-IC	4.3V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
430AN	LC9009CB5TR430AN	Vdet-IC	4.3V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
430AN	GM8509B-430ANRN	Vdet-IC	4.3V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
430AN	BL8509-430ANRN	Vdet-IC	4.3V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
430BC	LC9009CB5TR430BC	Vdet-IC	4.3V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
430BC	GM8509B-430BCRN	Vdet-IC	4.3V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
430BC	BL8509-430BCRN	Vdet-IC	4.3V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
430BN	LC9009CB5TR430BN	Vdet-IC	4.3V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
430BN	BL8509-430BNRN	Vdet-IC	4.3V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
430BN	GM8509B-430BNRN	Vdet-IC	4.3V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
430CC	LC9009CB5TR430CC	Vdet-IC	4.3V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
430CC	GM8509B-430CCRN	Vdet-IC	4.3V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
430CC	BL8509-430CCRN	Vdet-IC	4.3V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
430CN	BL8509-430CNRN	Vdet-IC	4.3V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
430CN	LC9009CB5TR430CN	Vdet-IC	4.3V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
430CN	GM8509B-430CNRN	Vdet-IC	4.3V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
430DC	LC9009CB5TR430DC	Vdet-IC	4.3V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
430DC	GM8509B-430DCRN	Vdet-IC	4.3V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
430DC	BL8509-430DCRN	Vdet-IC	4.3V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
430DN	LC9009CB5TR430DN	Vdet-IC	4.3V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
430DN	GM8509B-430DNRN	Vdet-IC	4.3V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
430DN	BL8509-430DNRN	Vdet-IC	4.3V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
430EC	LC9009CB5TR430EC	Vdet-IC	4.3V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
430EC	BL8509-430ECRN	Vdet-IC	4.3V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
430EC	GM8509B-430ECRN	Vdet-IC	4.3V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
430EN	LC9009CB5TR430EN	Vdet-IC	4.3V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
430EN	BL8509-430ENRN	Vdet-IC	4.3V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
430EN	GM8509B-430ENRN	Vdet-IC	4.3V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
430FC	LC9009CB5TR430FC	Vdet-IC	4.3V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
430FC	BL8509-430FCRN	Vdet-IC	4.3V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
430FC	GM8509B-430FCRN	Vdet-IC	4.3V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
430FN	BL8509-430FNRN	Vdet-IC	4.3V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
430FN	LC9009CB5TR430FN	Vdet-IC	4.3V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
430FN	GM8509B-430FNRN	Vdet-IC	4.3V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
430GC	LC9009CB5TR430GC	Vdet-IC	4.3V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
430GC	BL8509-430GCRN	Vdet-IC	4.3V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
430GC	GM8509B-430GCRN	Vdet-IC	4.3V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
430GN	BL8509-430GNRN	Vdet-IC	4.3V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb

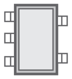

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
430GN	LC9009CB5TR430GN	Vdet-IC	4.3V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
430GN	GM8509B-430GNRN	Vdet-IC	4.3V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
431	XC6404AA31M	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
431	R1114N311A	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
431	R1191N031B	LVR-IC	LDO, 3.1V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
431	XC6105A432MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
432	XC6404AA32M	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
432	R1114N321A	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
432	R1191N032B	LVR-IC	LDO, 3.2V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
432	XC6105A433MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
433	XC6404AA33M	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
433	R1114N331A	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
433	R1191N033B	LVR-IC	LDO, 3.3V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
433	XC6105A434MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
434	XC6404AA34M	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
434	R1114N341A	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
434	R1191N034B	LVR-IC	LDO, 3.4V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
434	XC6105A435MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
435	R1191N035B	LVR-IC	LDO, 3.5V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
435	R1114N351A	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
435	XC6105A436MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
436	R1191N036B	LVR-IC	LDO, 3.6V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
436	R1114N361A	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
436	XC6105A437MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
437	R1191N037B	LVR-IC	LDO, 3.7V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
437	R1114N371A	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
437	XC6105A438MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
438	R1114N381A	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
438	R1191N038B	LVR-IC	LDO, 3.8V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
438	XC6105A439MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
439	R1114N391A	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
439	R1191N039B	LVR-IC	LDO, 3.9V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
439	XC6105A440MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
43A	XC6105A441MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
43A	AAT60043A-S5	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
43-A	UTC8143-A	Vdet-IC	4.3V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
43B	XC6105A442MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
43B	AAT60043B-S5	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
43-B	UTC8143-B	Vdet-IC	4.3V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
43C	XC6105A443MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
43C	TK11043M-1	Tdet-IC	Sensor (-30 to + 105°C), 5mV/°C, 2.4..10V	SOT-23-5		6a		-	28	Tok
43C	AAT60043C-S5	Vdet-IC	4.3V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
43D	XC6105A444MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
43D	AAT60043D-S5	Vdet-IC	4.3V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
43E	XC6105A445MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
43F	XC6105A416MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
43F	XC6105A446MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
43G	NNCD4.3G	ESDP-diode	Quad, Vbr=4.01..4.48V, Izt=5mA, 200mW	SC-74A	D16	6a		-	28a6	Ren
43H	XC6105A417MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
43H	XC6105A447MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
43K	TK71743S	LVR-IC	LDO, 4.3V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
43K	XC6105A418MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
43K	XC6105A448MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
43L	TK71643ASCL	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
43L	XC6105A449MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
43L	XC6105A419MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
43M	XC6105A420MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
43M	XC6105A450MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
43N	XC9140A211MR-G	DC/DC-IC	PWM step-up, 2.1V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
43N	IXD2140A211MR-G	DC/DC-IC	PWM step-up, 2.1V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
43N	XC6105A421MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
43P	XC9140A381MR-G	DC/DC-IC	PWM step-up, 3.8V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
43P	IXD2140A381MR-G	DC/DC-IC	PWM step-up, 3.8V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
43P	XC6105A422MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
43R	XC6105A423MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
43S	XC6105A424MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
43T	TK71443S	LVR-IC	LDO, 4.3V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
43T	XC9140C211MR-G	DC/DC-IC	PWM step-up, 2.1V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
43T	IXD2140C211MR-G	DC/DC-IC	PWM step-up, 2.1V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
43T	XC6105A425MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
43U	IXD2140C381MR-G	DC/DC-IC	PWM step-up, 3.8V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
43U	XC9140C381MR-G	DC/DC-IC	PWM step-up, 3.8V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
43U	XC6105A426MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
43V	XC6105A427MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
43X	XC6105A428MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
43Y	XC6105A429MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
43Z	XC6105A430MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
44	RN5RF44AA	LVR-IC	LRip, -CE, 4.4V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
44	XC62ER4402MR-G	LVR-IC	LDO, boosted, 4.4V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
44	XC62EP4402MR-G	LVR-IC	LDO, boosted, 4.4V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
44	RN5RZ44AA	LVR-IC	LDO, LN, 4.4V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
44	R1223N252H	DC/DC-IC	PWM step-down, +CE, 2.5V±2%, 500kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
44-	XC62HR4402MR-G	LVR-IC	LDO, 4.4V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
440	R1114N401A	LVR-IC	LDO, Low noise, 4.0V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
440	R1191N040B	LVR-IC	LDO, 4.0V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
440	XC6105A531MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
440AC	BL8509-440ACRN	Vdet-IC	4.4V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
440AC	LC9009CB5TR440AC	Vdet-IC	4.4V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
440AC	GM8509B-440ACRN	Vdet-IC	4.4V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
440AN	BL8509-440ANRN	Vdet-IC	4.4V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
440AN	LC9009CB5TR440AN	Vdet-IC	4.4V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
440AN	GM8509B-440ANRN	Vdet-IC	4.4V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
440BC	BL8509-440BCRN	Vdet-IC	4.4V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
440BC	LC9009CB5TR440BC	Vdet-IC	4.4V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
440BC	GM8509B-440BCRN	Vdet-IC	4.4V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
440BN	LC9009CB5TR440BN	Vdet-IC	4.4V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
440BN	BL8509-440BNRN	Vdet-IC	4.4V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
440BN	GM8509B-440BNRN	Vdet-IC	4.4V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
440CC	LC9009CB5TR440CC	Vdet-IC	4.4V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
440CC	BL8509-440CCRN	Vdet-IC	4.4V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
440CC	GM8509B-440CCRN	Vdet-IC	4.4V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
440CN	LC9009CB5TR440CN	Vdet-IC	4.4V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
440CN	BL8509-440CNRN	Vdet-IC	4.4V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
440CN	GM8509B-440CNRN	Vdet-IC	4.4V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
440DC	LC9009CB5TR440DC	Vdet-IC	4.4V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
440DC	BL8509-440DCRN	Vdet-IC	4.4V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
440DC	GM8509B-440DCRN	Vdet-IC	4.4V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
440DN	BL8509-440DNRN	Vdet-IC	4.4V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
440DN	LC9009CB5TR440DN	Vdet-IC	4.4V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
440DN	GM8509B-440DNRN	Vdet-IC	4.4V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
440EC	LC9009CB5TR440EC	Vdet-IC	4.4V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
440EC	GM8509B-440ECRN	Vdet-IC	4.4V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
440EC	BL8509-440ECRN	Vdet-IC	4.4V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
440EN	LC9009CB5TR440EN	Vdet-IC	4.4V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
440EN	GM8509B-440ENRN	Vdet-IC	4.4V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
440EN	BL8509-440ENRN	Vdet-IC	4.4V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
440FC	LC9009CB5TR440FC	Vdet-IC	4.4V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
440FC	GM8509B-440FCRN	Vdet-IC	4.4V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
440FC	BL8509-440FCRN	Vdet-IC	4.4V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
440FN	LC9009CB5TR440FN	Vdet-IC	4.4V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
440FN	GM8509B-440FNRN	Vdet-IC	4.4V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
440FN	BL8509-440FNRN	Vdet-IC	4.4V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
440GC	LC9009CB5TR440GC	Vdet-IC	4.4V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
440GC	GM8509B-440GCRN	Vdet-IC	4.4V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
440GC	BL8509-440GCRN	Vdet-IC	4.4V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
440GN	LC9009CB5TR440GN	Vdet-IC	4.4V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
440GN	BL8509-440GNRN	Vdet-IC	4.4V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
440GN	GM8509B-440GNRN	Vdet-IC	4.4V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
441	R1114N281A5	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
441	R1191N041B	LVR-IC	LDO, 4.1V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
441	XC6105A532MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
442	R1191N042B	LVR-IC	LDO, 4.2V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
442	XC6105A533MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
443	R1191N043B	LVR-IC	LDO, 4.3V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
443	XC6105A534MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
444	R1191N044B	LVR-IC	LDO, 4.4V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
444	XC6105A535MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
445	R1191N045B	LVR-IC	LDO, 4.5V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
445	XC6105A536MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
446	R1191N046B	LVR-IC	LDO, 4.6V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric

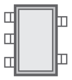

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
446	XC6105A537MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
447	R1191N047B	LVR-IC	LDO, 4.7V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
447	XC6105A538MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
448	R1191N048B	LVR-IC	LDO, 4.8V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
448	XC6105A539MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
449	R1191N049B	LVR-IC	LDO, 4.9V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
449	XC6105A540MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
44A	XC6105A541MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
44A	AP6233S-10NHFGA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
44A	AP6233S-10NHFPP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
44A	AP6233S-10NHFGP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
44A	AP6233S-10NHFPA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
44A	AP6233S-10NHFGA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
44A	AP6233S-10NHFPA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
44A	AP6233S-10NHFPP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
44A	AP6233S-10NHFGP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
44A	AAT60044A-S5	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
44-A	UTC8144-A	Vdet-IC	4.4V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
44B	XC6105A542MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
44B	AP6233S-10NLFPP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
44B	AP6233S-10NLFPA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
44B	AP6233S-10NLFGP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
44B	AP6233S-10NLFGA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
44B	AP6233S-10NLFPA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
44B	AP6233S-10NLFGA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
44B	AP6233S-10NLFGP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
44B	AP6233S-10NLFPP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
44B	AAT60044B-S5	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
44-B	UTC8144-B	Vdet-IC	4.4V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
44C	XC6105A543MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
44C	AP6233S-10NHNGP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
44C	AP6233S-10NHNGA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
44C	AP6233S-10NHNGP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
44C	AP6233S-10NHNGA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
44C	AP6233S-10NHNPP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
44C	AP6233S-10NHNPP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
44C	AP6233S-10NHNPA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
44C	AP6233S-10NHNPA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
44C	AAT60044C-S5	Vdet-IC	4.4V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
44D	XC6105A544MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
44D	AP6233S-10NLNGP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
44D	AP6233S-10NLNGP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
44D	AP6233S-10NLNPP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
44D	AP6233S-10NLNPA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
44D	AP6233S-10NLNPP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
44D	AP6233S-10NLNGA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
44D	AP6233S-10NLNPA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
44D	AP6233S-10NLNGA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
44D	AAT60044D-S5	Vdet-IC	4.4V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
44E	XC6105A545MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
44E	AP6233S-10UHFGA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
44E	AP6233S-10UHFPP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
44E	AP6233S-10UHFGP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
44E	AP6233S-10UHFPA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
44E	AP6233S-10UHFGA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
44E	AP6233S-10UHFGP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
44E	AP6233S-10UHFPP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
44E	AP6233S-10UHFPA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
44F	XC6105A516MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
44F	XC6105A546MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
44F	AP6233S-10ULFPP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
44F	AP6233S-10ULFGP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
44F	AP6233S-10ULFGA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
44F	AP6233S-10ULFPA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
44F	AP6233S-10ULFPA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
44F	AP6233S-10ULFGP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
44F	AP6233S-10ULFPP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
44F	AP6233S-10ULFGA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
44G	AP6233S-10UHNGA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
44G	AP6233S-10UHNGA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw

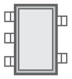

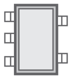

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
44G	AP6233S-10UHNPA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
44G	AP6233S-10UHNGP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
44G	AP6233S-10UHNGP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
44G	AP6233S-10UHNPP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
44G	AP6233S-10UHNPP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
44G	AP6233S-10UHNPA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
44H	XC6105A517MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
44H	XC6105A547MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
44H	AP6233S-10ULNPP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
44H	AP6233S-10ULNPA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
44H	AP6233S-10ULNGP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
44H	AP6233S-10ULNPA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
44H	AP6233S-10ULNGA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
44H	AP6233S-10ULNPP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
44H	AP6233S-10ULNGA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
44H	AP6233S-10ULNGP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
44J	AP6233S-10DHFGP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
44J	AP6233S-10DHFGA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
44J	AP6233S-10DHFPA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
44J	AP6233S-10DHFPP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
44J	AP6233S-10DHFPP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
44J	AP6233S-10DHFGA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
44J	AP6233S-10DHFGP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
44J	AP6233S-10DHFPA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
44K	TK71744S	LVR-IC	LDO, 4.4V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
44K	XC6105A518MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
44K	XC6105A548MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
44K	AP6233S-10DLFPP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
44K	AP6233S-10DLFPA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
44K	AP6233S-10DLFGA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
44K	AP6233S-10DLFGA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
44K	AP6233S-10DLFPP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
44K	AP6233S-10DLFGP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
44K	AP6233S-10DLFPA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
44K	AP6233S-10DLFGP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
44L	TK71644ASCL	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
44L	XC6105A549MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
44L	XC6105A519MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
44L	AP6233S-10DHNPA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
44L	AP6233S-10DHNGA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
44L	AP6233S-10DHNPA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
44L	AP6233S-10DHNPP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
44L	AP6233S-10DHNGA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
44L	AP6233S-10DHNGP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
44L	AP6233S-10DHNGP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
44L	AP6233S-10DHNPP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
44M	XC6105A520MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
44M	XC6105A550MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
44M	AP6233S-10DLNPA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
44M	AP6233S-10DLNPP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
44M	AP6233S-10DLNGA	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
44M	AP6233S-10DLNPA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
44M	AP6233S-10DLNGA1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
44M	AP6233S-10DLNPP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
44M	AP6233S-10DLNGP	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
44M	AP6233S-10DLNGP1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
44N	XC9140A221MR-G	DC/DC-IC	PWM step-up, 2.2V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
44N	IXD2140A221MR-G	DC/DC-IC	PWM step-up, 2.2V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
44N	XC6105A521MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
44P	XC9140A391MR-G	DC/DC-IC	PWM step-up, 3.9V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
44P	IXD2140A391MR-G	DC/DC-IC	PWM step-up, 3.9V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
44P	XC6105A522MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
44R	XC6105A523MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
44S	XC6105A524MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
44T	TK71444S	LVR-IC	LDO, 4.4V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
44T	XC9140C221MR-G	DC/DC-IC	PWM step-up, 2.2V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
44T	IXD2140C221MR-G	DC/DC-IC	PWM step-up, 2.2V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
44T	XC6105A525MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
44U	XC9140C391MR-G	DC/DC-IC	PWM step-up, 3.9V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
44U	IXD2140C391MR-G	DC/DC-IC	PWM step-up, 3.9V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
44U	XC6105A526MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
44V	XC6105A527MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
44X	XC6105A528MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
44Y	XC6105A529MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
44Z	XC6105A530MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
45	RN5RZ45AA	LVR-IC	LDO, LN, 4.5V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
45	XC62EP4502MR-G	LVR-IC	LDO, boosted, 4.5V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
45	R1223N302H	DC/DC-IC	PWM step-down, +CE, 3V±2%, 500kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
45	XC62ER4502MR-G	LVR-IC	LDO, boosted, 4.5V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
45	RN5RF45AA	LVR-IC	LRip, -CE, 4.5V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
45-	XC62HR4502MR-G	LVR-IC	LDO, 4.5V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
450	R1191N050B	LVR-IC	LDO, 5.0V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
450	XC6105A631MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
450AC	LC9009CB5TR450AC	Vdet-IC	4.5V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
450AC	BL8509-450ACRN	Vdet-IC	4.5V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
450AC	GM8509B-450ACRN	Vdet-IC	4.5V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
450AN	LC9009CB5TR450AN	Vdet-IC	4.5V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
450AN	BL8509-450ANRN	Vdet-IC	4.5V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
450AN	GM8509B-450ANRN	Vdet-IC	4.5V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
450BC	LC9009CB5TR450BC	Vdet-IC	4.5V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
450BC	BL8509-450BCRN	Vdet-IC	4.5V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
450BC	GM8509B-450BCRN	Vdet-IC	4.5V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
450BN	LC9009CB5TR450BN	Vdet-IC	4.5V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
450BN	GM8509B-450BNRN	Vdet-IC	4.5V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
450BN	BL8509-450BNRN	Vdet-IC	4.5V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
450CC	LC9009CB5TR450CC	Vdet-IC	4.5V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
450CC	GM8509B-450CCRN	Vdet-IC	4.5V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
450CC	BL8509-450CCRN	Vdet-IC	4.5V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
450CN	LC9009CB5TR450CN	Vdet-IC	4.5V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
450CN	GM8509B-450CNRN	Vdet-IC	4.5V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
450CN	BL8509-450CNRN	Vdet-IC	4.5V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
450DC	LC9009CB5TR450DC	Vdet-IC	4.5V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
450DC	GM8509B-450DCRN	Vdet-IC	4.5V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
450DC	BL8509-450DCRN	Vdet-IC	4.5V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
450DN	LC9009CB5TR450DN	Vdet-IC	4.5V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
450DN	GM8509B-450DNRN	Vdet-IC	4.5V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
450DN	BL8509-450DNRN	Vdet-IC	4.5V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
450EC	LC9009CB5TR450EC	Vdet-IC	4.5V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
450EC	BL8509-450ECRN	Vdet-IC	4.5V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
450EC	GM8509B-450ECRN	Vdet-IC	4.5V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
450EN	LC9009CB5TR450EN	Vdet-IC	4.5V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
450EN	GM8509B-450ENRN	Vdet-IC	4.5V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
450EN	BL8509-450ENRN	Vdet-IC	4.5V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
450FC	LC9009CB5TR450FC	Vdet-IC	4.5V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
450FC	BL8509-450FCRN	Vdet-IC	4.5V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
450FC	GM8509B-450FCRN	Vdet-IC	4.5V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
450FN	LC9009CB5TR450FN	Vdet-IC	4.5V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
450FN	GM8509B-450FNRN	Vdet-IC	4.5V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
450FN	BL8509-450FNRN	Vdet-IC	4.5V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
450GC	LC9009CB5TR450GC	Vdet-IC	4.5V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
450GC	GM8509B-450GCRN	Vdet-IC	4.5V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
450GC	BL8509-450GCRN	Vdet-IC	4.5V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
450GN	LC9009CB5TR450GN	Vdet-IC	4.5V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
450GN	BL8509-450GNRN	Vdet-IC	4.5V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
450GN	GM8509B-450GNRN	Vdet-IC	4.5V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
451	R1191N051B	LVR-IC	LDO, 5.1V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
451	XC6105A632MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
452	R1191N052B	LVR-IC	LDO, 5.2V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
452	XC6105A633MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
453	R1191N053B	LVR-IC	LDO, 5.3V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
453	XC6105A634MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
454	R1191N054B	LVR-IC	LDO, 5.4V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
454	XC6105A635MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
455	R1191N055B	LVR-IC	LDO, 5.5V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
455	XC6105A636MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
456	R1191N056B	LVR-IC	LDO, 5.6V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
456	XC6105A637MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
457	R1191N057B	LVR-IC	LDO, 5.7V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
457	XC6105A638MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
458	R1191N058B	LVR-IC	LDO, 5.8V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric

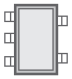

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
458	XC6105A639MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
459	R1191N059B	LVR-IC	LDO, 5.9V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
459	XC6105A640MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
45A	XC6105A641MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
45A	AP6233S-12NHFGA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
45A	AP6233S-12NHFGP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
45A	AP6233S-12NHFPA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
45A	AP6233S-12NHFPP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
45A	AP6233S-12NHFPA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
45A	AP6233S-12NHFGP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
45A	AP6233S-12NHFPP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
45A	AP6233S-12NHFGA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
45A	AAT60045A-S5	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
45-A	UTC8145-A	Vdet-IC	4.5V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
45B	XC6105A642MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
45B	AP6233S-12NLFPP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
45B	AP6233S-12NLFGA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
45B	AP6233S-12NLFPA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
45B	AP6233S-12NLFGP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
45B	AP6233S-12NLFGP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
45B	AP6233S-12NLFPP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
45B	AP6233S-12NLFPA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
45B	AP6233S-12NLFGA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
45B	AAT60045B-S5	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
45-B	UTC8145-B	Vdet-IC	4.5V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
45C	XC6105A643MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
45C	AP6233S-12NHNPP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
45C	AP6233S-12NHNGP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
45C	AP6233S-12NHNGA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
45C	AP6233S-12NHNPP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
45C	AP6233S-12NHNGA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
45C	AP6233S-12NHNPA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
45C	AP6233S-12NHNGP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
45C	AP6233S-12NHNPA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
45C	AAT60045C-S5	Vdet-IC	4.5V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
45D	XC6105A644MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
45D	AP6233S-12NLNPA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
45D	AP6233S-12NLNPP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
45D	AP6233S-12NLNGA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
45D	AP6233S-12NLNGP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
45D	AP6233S-12NLNPA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
45D	AP6233S-12NLNPP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
45D	AP6233S-12NLNGA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
45D	AP6233S-12NLNGP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
45D	AAT60045D-S5	Vdet-IC	4.5V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
45E	XC6105A645MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
45E	AP6233S-12UHFPP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
45E	AP6233S-12UHFPA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
45E	AP6233S-12UHFPA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
45E	AP6233S-12UHFGP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
45E	AP6233S-12UHFGA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
45E	AP6233S-12UHFGP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
45E	AP6233S-12UHFGA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
45E	AP6233S-12UHFPP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
45F	XC6105A646MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
45F	XC6105A616MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
45F	AP6233S-12ULFPA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
45F	AP6233S-12ULFPP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
45F	AP6233S-12ULFPA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
45F	AP6233S-12ULFPP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
45F	AP6233S-12ULFGP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
45F	AP6233S-12ULFGA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
45F	AP6233S-12ULFGA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
45F	AP6233S-12ULFGP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
45G	AP6233S-12UHNPP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
45G	AP6233S-12UHNPA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
45G	AP6233S-12UHNGA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
45G	AP6233S-12UHNGP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
45G	AP6233S-12UHNPA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
45G	AP6233S-12UHNPP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw

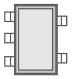

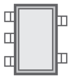

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
45G	AP6233S-12UHNGA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
45G	AP6233S-12UHNGP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
45H	XC6105A647MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
45H	XC6105A617MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
45H	AP6233S-12ULNPP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
45H	AP6233S-12ULNPP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
45H	AP6233S-12ULNGP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
45H	AP6233S-12ULNGA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
45H	AP6233S-12ULNGA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
45H	AP6233S-12ULNPA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
45H	AP6233S-12ULNPA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
45H	AP6233S-12ULNGP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
45J	AP6233S-12DHFGA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
45J	AP6233S-12DHFGA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
45J	AP6233S-12DHFPP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
45J	AP6233S-12DHFPA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
45J	AP6233S-12DHFGP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
45J	AP6233S-12DHFPP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
45J	AP6233S-12DHFPA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
45J	AP6233S-12DHFGP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
45K	TK71745S	LVR-IC	LDO, 4.5V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
45K	XC6105A648MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
45K	XC6105A618MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
45K	AP6233S-12DLFPA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
45K	AP6233S-12DLFPA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
45K	AP6233S-12DLFGA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
45K	AP6233S-12DLFGP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
45K	AP6233S-12DLFGP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
45K	AP6233S-12DLFPP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
45K	AP6233S-12DLFPP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
45K	AP6233S-12DLFGA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
45L	TK71645ASCL	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
45L	XC6105A619MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
45L	XC6105A649MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
45L	AP6233S-12DHNPA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
45L	AP6233S-12DHNPA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
45L	AP6233S-12DHNGP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
45L	AP6233S-12DHNPP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
45L	AP6233S-12DHNGA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
45L	AP6233S-12DHNPP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
45L	AP6233S-12DHNGP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
45L	AP6233S-12DHNGA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
45M	XC6105A620MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
45M	XC6105A650MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
45M	AP6233S-12DLNPA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
45M	AP6233S-12DLNGA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
45M	AP6233S-12DLNGA	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
45M	AP6233S-12DLNPA1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
45M	AP6233S-12DLNGP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
45M	AP6233S-12DLNGP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
45M	AP6233S-12DLNPP1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
45M	AP6233S-12DLNPP	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
45N	XC9140A231MR-G	DC/DC-IC	PWM step-up, 2.3V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
45N	IXD2140A231MR-G	DC/DC-IC	PWM step-up, 2.3V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
45N	XC6105A621MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
45P	XC9140A401MR-G	DC/DC-IC	PWM step-up, 4.0V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
45P	IXD2140A401MR-G	DC/DC-IC	PWM step-up, 4.0V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
45P	XC6105A622MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
45R	XC6105A623MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
45S	XC6105A624MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
45T	TK71445S	LVR-IC	LDO, 4.5V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
45T	IXD2140C231MR-G	DC/DC-IC	PWM step-up, 2.3V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
45T	XC9140C231MR-G	DC/DC-IC	PWM step-up, 2.3V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
45T	XC6105A625MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
45U	XC9140C401MR-G	DC/DC-IC	PWM step-up, 4.0V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
45U	IXD2140C401MR-G	DC/DC-IC	PWM step-up, 4.0V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
45U	XC6105A626MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
45U	TK61045S	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Tok
45V	XC6105A627MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
45X	XC6105A628MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
45Y	XC6105A629MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
45Z	XC6105A630MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
46	XC62ER4602MR-G	LVR-IC	LDO, boosted, 4.6V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
46	R1223N332H	DC/DC-IC	PWM step-down, +CE, 3.3V±2%, 500kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
46	XC62EP4602MR-G	LVR-IC	LDO, boosted, 4.6V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
46	RN5RF46AA	LVR-IC	LRip, -CE, 4.6V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
46	RN5RZ46AA	LVR-IC	LDO, LN, 4.6V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
46-	XC62HR4602MR-G	LVR-IC	LDO, 4.6V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
460	R1191N060B	LVR-IC	LDO, 6.0V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
460	XC6105B231MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
460AC	LC9009CB5TR460AC	Vdet-IC	4.6V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
460AC	BL8509-460ACRN	Vdet-IC	4.6V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
460AC	GM8509B-460ACRN	Vdet-IC	4.6V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
460AN	LC9009CB5TR460AN	Vdet-IC	4.6V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
460AN	GM8509B-460ANRN	Vdet-IC	4.6V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
460AN	BL8509-460ANRN	Vdet-IC	4.6V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
460BC	LC9009CB5TR460BC	Vdet-IC	4.6V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
460BC	BL8509-460BCRN	Vdet-IC	4.6V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
460BC	GM8509B-460BCRN	Vdet-IC	4.6V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
460BN	LC9009CB5TR460BN	Vdet-IC	4.6V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
460BN	GM8509B-460BNRN	Vdet-IC	4.6V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
460BN	BL8509-460BNRN	Vdet-IC	4.6V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
460CC	LC9009CB5TR460CC	Vdet-IC	4.6V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
460CC	GM8509B-460CCRN	Vdet-IC	4.6V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
460CC	BL8509-460CCRN	Vdet-IC	4.6V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
460CN	LC9009CB5TR460CN	Vdet-IC	4.6V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
460CN	GM8509B-460CNRN	Vdet-IC	4.6V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
460CN	BL8509-460CNRN	Vdet-IC	4.6V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
460DC	LC9009CB5TR460DC	Vdet-IC	4.6V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
460DC	GM8509B-460DCRN	Vdet-IC	4.6V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
460DC	BL8509-460DCRN	Vdet-IC	4.6V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
460DN	LC9009CB5TR460DN	Vdet-IC	4.6V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
460DN	GM8509B-460DNRN	Vdet-IC	4.6V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
460DN	BL8509-460DNRN	Vdet-IC	4.6V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
460EC	LC9009CB5TR460EC	Vdet-IC	4.6V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
460EC	GM8509B-460ECRN	Vdet-IC	4.6V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
460EC	BL8509-460ECRN	Vdet-IC	4.6V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
460EN	LC9009CB5TR460EN	Vdet-IC	4.6V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
460EN	BL8509-460ENRN	Vdet-IC	4.6V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
460EN	GM8509B-460ENRN	Vdet-IC	4.6V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
460FC	LC9009CB5TR460FC	Vdet-IC	4.6V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
460FC	BL8509-460FCRN	Vdet-IC	4.6V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
460FC	GM8509B-460FCRN	Vdet-IC	4.6V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
460FN	LC9009CB5TR460FN	Vdet-IC	4.6V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
460FN	GM8509B-460FNRN	Vdet-IC	4.6V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
460FN	BL8509-460FNRN	Vdet-IC	4.6V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
460GC	LC9009CB5TR460GC	Vdet-IC	4.6V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
460GC	GM8509B-460GCRN	Vdet-IC	4.6V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
460GC	BL8509-460GCRN	Vdet-IC	4.6V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
460GN	LC9009CB5TR460GN	Vdet-IC	4.6V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
460GN	GM8509B-460GNRN	Vdet-IC	4.6V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
460GN	BL8509-460GNRN	Vdet-IC	4.6V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
461	R1191N061B	LVR-IC	LDO, 6.1V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
461	XC6105B232MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
462	R1191N062B	LVR-IC	LDO, 6.2V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
462	XC6105B233MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
463	R1191N063B	LVR-IC	LDO, 6.3V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
463	XC6105B234MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
464	R1191N064B	LVR-IC	LDO, 6.4V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
464	XC6105B235MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
465	R1191N065B	LVR-IC	LDO, 6.5V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
465	XC6105B236MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
465AC	BL8509-465ACRN	Vdet-IC	4.65V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
465AC	GM8509B-465ACRN	Vdet-IC	4.65V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
465AN	GM8509B-465ANRN	Vdet-IC	4.65V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
465AN	BL8509-465ANRN	Vdet-IC	4.65V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
465BC	BL8509-465BCRN	Vdet-IC	4.65V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
465BC	GM8509B-465BCRN	Vdet-IC	4.65V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
465BN	BL8509-465BNRN	Vdet-IC	4.65V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
465BN	GM8509B-465BNRN	Vdet-IC	4.65V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm

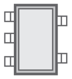

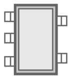

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
465CC	BL8509-465CCRN	Vdet-IC	4.65V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
465CC	GM8509B-465CCRN	Vdet-IC	4.65V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
465CN	GM8509B-465CNRN	Vdet-IC	4.65V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
465CN	BL8509-465CNRN	Vdet-IC	4.65V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
465DC	BL8509-465DCRN	Vdet-IC	4.65V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
465DC	GM8509B-465DCRN	Vdet-IC	4.65V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
465DN	GM8509B-465DNRN	Vdet-IC	4.65V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
465DN	BL8509-465DNRN	Vdet-IC	4.65V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
465EC	BL8509-465ECRN	Vdet-IC	4.65V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
465EC	GM8509B-465ECRN	Vdet-IC	4.65V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
465EN	BL8509-465ENRN	Vdet-IC	4.65V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
465EN	GM8509B-465ENRN	Vdet-IC	4.65V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
465FC	BL8509-465FCRN	Vdet-IC	4.65V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
465FC	GM8509B-465FCRN	Vdet-IC	4.65V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
465FN	BL8509-465FNRN	Vdet-IC	4.65V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
465FN	GM8509B-465FNRN	Vdet-IC	4.65V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
465GC	GM8509B-465GCRN	Vdet-IC	4.65V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
465GC	BL8509-465GCRN	Vdet-IC	4.65V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
465GN	GM8509B-465GNRN	Vdet-IC	4.65V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
465GN	BL8509-465GNRN	Vdet-IC	4.65V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
466	R1191N066B	LVR-IC	LDO, 6.6V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
466	XC6105B237MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
467	R1191N067B	LVR-IC	LDO, 6.7V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
467	XC6105B238MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
468	R1191N068B	LVR-IC	LDO, 6.8V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
468	XC6105B239MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
469	R1191N069B	LVR-IC	LDO, 6.9V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
469	XC6105B240MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
46A	XC6105B241MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
46A	AAT60046A-S5	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
46-A	UTC8146-A	Vdet-IC	4.6V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
46B	XC6105B242MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
46B	AAT60046B-S5	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
46-B	UTC8146-B	Vdet-IC	4.6V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
46C	XC6105B243MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
46C	AAT60046C-S5	Vdet-IC	4.6V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
46D	XC6105B244MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
46D	AAT60046D-S5	Vdet-IC	4.6V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
46E	XC6105B245MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
46F	XC6105B216MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
46F	XC6105B246MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
46H	XC6105B247MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
46H	XC6105B217MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
46K	TK71746S	LVR-IC	LDO, 4.6V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
46K	XC6105B218MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
46K	XC6105B248MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
46L	TK71646ASCL	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
46L	XC6105B249MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
46L	XC6105B219MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
46M	XC6105B220MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
46M	XC6105B250MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
46N	XC9140A241MR-G	DC/DC-IC	PWM step-up, 2.4V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
46N	IXD2140A241MR-G	DC/DC-IC	PWM step-up, 2.4V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
46N	XC6105B221MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
46P	XC9140A411MR-G	DC/DC-IC	PWM step-up, 4.1V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
46P	IXD2140A411MR-G	DC/DC-IC	PWM step-up, 4.1V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
46P	XC6105B222MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
46R	XC6105B223MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
46S	XC6105B224MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
46T	TK71446S	LVR-IC	LDO, 4.6V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
46T	IXD2140C241MR-G	DC/DC-IC	PWM step-up, 2.4V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
46T	XC9140C241MR-G	DC/DC-IC	PWM step-up, 2.4V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
46T	XC6105B225MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
46U	XC9140C411MR-G	DC/DC-IC	PWM step-up, 4.1V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
46U	IXD2140C411MR-G	DC/DC-IC	PWM step-up, 4.1V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
46U	XC6105B226MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
46V	XC6105B227MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
46X	XC6105B228MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
46Y	XC6105B229MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
46Z	XC6105B230MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor

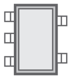

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
47	XC62ER4702MR-G	LVR-IC	LDO, boosted, 4.7V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
47	RN5RZ47AA	LVR-IC	LDO, LN, 4.7V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
47	R1223N502H	DC/DC-IC	PWM step-down, +CE, 5V±2%, 500kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
47	XC62EP4702MR-G	LVR-IC	LDO, boosted, 4.7V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
47	RN5RF47AA	LVR-IC	LRip, -CE, 4.7V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
47-	XC62HR4702MR-G	LVR-IC	LDO, 4.7V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
470	R1191N070B	LVR-IC	LDO, 7.0V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
470	XC6105B331MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
470AC	LC9009CB5TR470AC	Vdet-IC	4.7V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
470AC	GM8509B-470ACRN	Vdet-IC	4.7V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
470AC	BL8509-470ACRN	Vdet-IC	4.7V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
470AN	LC9009CB5TR470AN	Vdet-IC	4.7V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
470AN	BL8509-470ANRN	Vdet-IC	4.7V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
470AN	GM8509B-470ANRN	Vdet-IC	4.7V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
470BC	LC9009CB5TR470BC	Vdet-IC	4.7V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
470BC	BL8509-470BCRN	Vdet-IC	4.7V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
470BC	GM8509B-470BCRN	Vdet-IC	4.7V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
470BN	LC9009CB5TR470BN	Vdet-IC	4.7V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
470BN	BL8509-470BNRN	Vdet-IC	4.7V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
470BN	GM8509B-470BNRN	Vdet-IC	4.7V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
470CC	LC9009CB5TR470CC	Vdet-IC	4.7V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
470CC	BL8509-470CCRN	Vdet-IC	4.7V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
470CC	GM8509B-470CCRN	Vdet-IC	4.7V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
470CN	LC9009CB5TR470CN	Vdet-IC	4.7V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
470CN	BL8509-470CNRN	Vdet-IC	4.7V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
470CN	GM8509B-470CNRN	Vdet-IC	4.7V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
470DC	LC9009CB5TR470DC	Vdet-IC	4.7V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
470DC	BL8509-470DCRN	Vdet-IC	4.7V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
470DC	GM8509B-470DCRN	Vdet-IC	4.7V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
470DN	LC9009CB5TR470DN	Vdet-IC	4.7V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
470DN	BL8509-470DNRN	Vdet-IC	4.7V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
470DN	GM8509B-470DNRN	Vdet-IC	4.7V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
470EC	LC9009CB5TR470EC	Vdet-IC	4.7V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
470EC	BL8509-470ECRN	Vdet-IC	4.7V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
470EC	GM8509B-470ECRN	Vdet-IC	4.7V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
470EN	LC9009CB5TR470EN	Vdet-IC	4.7V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
470EN	BL8509-470ENRN	Vdet-IC	4.7V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
470EN	GM8509B-470ENRN	Vdet-IC	4.7V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
470FC	LC9009CB5TR470FC	Vdet-IC	4.7V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
470FC	BL8509-470FCRN	Vdet-IC	4.7V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
470FC	GM8509B-470FCRN	Vdet-IC	4.7V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
470FN	LC9009CB5TR470FN	Vdet-IC	4.7V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
470FN	BL8509-470FNRN	Vdet-IC	4.7V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
470FN	GM8509B-470FNRN	Vdet-IC	4.7V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
470GC	LC9009CB5TR470GC	Vdet-IC	4.7V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
470GC	GM8509B-470GCRN	Vdet-IC	4.7V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
470GC	BL8509-470GCRN	Vdet-IC	4.7V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
470GN	LC9009CB5TR470GN	Vdet-IC	4.7V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
470GN	BL8509-470GNRN	Vdet-IC	4.7V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
470GN	GM8509B-470GNRN	Vdet-IC	4.7V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
471	R1191N071B	LVR-IC	LDO, 7.1V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
471	XC6105B332MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
472	R1191N072B	LVR-IC	LDO, 7.2V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
472	XC6105B333MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
473	R1191N073B	LVR-IC	LDO, 7.3V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
473	XC6105B334MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
474	R1191N074B	LVR-IC	LDO, 7.4V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
474	XC6105B335MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
475	R1191N075B	LVR-IC	LDO, 7.5V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
475	XC6105B336MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
476	R1191N076B	LVR-IC	LDO, 7.6V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
476	XC6105B337MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
477	R1191N077B	LVR-IC	LDO, 7.7V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
477	XC6105B338MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
478	R1191N078B	LVR-IC	LDO, 7.8V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
478	XC6105B339MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
479	R1191N079B	LVR-IC	LDO, 7.9V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
479	XC6105B340MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
47A	XC6105B341MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
47A	AAT60047A-S5	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat

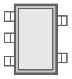

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
47B	XC6105B342MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
47B	AAT60047B-S5	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
47C	XC6105B343MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
47C	AAT60047C-S5	Vdet-IC	4.7V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
47D	XC6105B344MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
47D	AAT60047D-S5	Vdet-IC	4.7V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
47E	XC6105B345MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
47F	XC6105B346MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
47F	XC6105B316MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
47G	NNCD4.7G	ESDP-diode	Quad, Vbr=4.42..4.9V, Izt=5mA, 200mW	SC-74A	D16	6a		-	28a6	Ren
47H	XC6105B317MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
47H	XC6105B347MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
47K	TK71747S	LVR-IC	LDO, 4.7V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
47K	XC6105B318MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
47K	XC6105B348MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
47L	TK71647ASCL	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
47L	XC6105B319MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
47L	XC6105B349MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
47M	XC6105B320MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
47M	XC6105B350MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
47N	XC9140A251MR-G	DC/DC-IC	PWM step-up, 2.5V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
47N	IXD2140A251MR-G	DC/DC-IC	PWM step-up, 2.5V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
47N	XC6105B321MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
47P	XC9140A421MR-G	DC/DC-IC	PWM step-up, 4.2V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
47P	IXD2140A421MR-G	DC/DC-IC	PWM step-up, 4.2V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
47P	XC6105B322MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
47R	XC6105B323MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
47S	XC6105B324MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
47T	TK71447S	LVR-IC	LDO, 4.7V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
47T	XC9140C251MR-G	DC/DC-IC	PWM step-up, 2.5V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
47T	IXD2140C251MR-G	DC/DC-IC	PWM step-up, 2.5V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
47T	XC6105B325MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
47U	XC9140C421MR-G	DC/DC-IC	PWM step-up, 4.2V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
47U	IXD2140C421MR-G	DC/DC-IC	PWM step-up, 4.2V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
47U	XC6105B326MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
47V	XC6105B327MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
47X	XC6105B328MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
47Y	XC6105B329MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
47Z	XC6105B330MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
48	RN5RF48AA	LVR-IC	LRip, -CE, 4.8V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
48	XC62EP4802MR-G	LVR-IC	LDO, boosted, 4.8V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
48	RN5RZ48AA	LVR-IC	LDO, LN, 4.8V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
48	XC62ER4802MR-G	LVR-IC	LDO, boosted, 4.8V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
48	R1223N162F	DC/DC-IC	PWM/VFM step-down, +CE, 1.6V±2%, 500kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
48-	XC62HR4802MR-G	LVR-IC	LDO, 4.8V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
480	XC6404AA80M	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
480	R1191N080B	LVR-IC	LDO, 8.0V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
480	XC6105B431MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
480AC	LC9009CB5TR480AC	Vdet-IC	4.8V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
480AC	GM8509B-480ACRN	Vdet-IC	4.8V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
480AC	BL8509-480ACRN	Vdet-IC	4.8V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
480AN	LC9009CB5TR480AN	Vdet-IC	4.8V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
480AN	GM8509B-480ANRN	Vdet-IC	4.8V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
480AN	BL8509-480ANRN	Vdet-IC	4.8V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
480BC	LC9009CB5TR480BC	Vdet-IC	4.8V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
480BC	GM8509B-480BCRN	Vdet-IC	4.8V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
480BC	BL8509-480BCRN	Vdet-IC	4.8V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
480BN	LC9009CB5TR480BN	Vdet-IC	4.8V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
480BN	BL8509-480BNRN	Vdet-IC	4.8V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
480BN	GM8509B-480BNRN	Vdet-IC	4.8V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
480CC	LC9009CB5TR480CC	Vdet-IC	4.8V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
480CC	BL8509-480CCRN	Vdet-IC	4.8V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
480CC	GM8509B-480CCRN	Vdet-IC	4.8V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
480CN	LC9009CB5TR480CN	Vdet-IC	4.8V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
480CN	BL8509-480CNRN	Vdet-IC	4.8V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
480CN	GM8509B-480CNRN	Vdet-IC	4.8V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
480DC	LC9009CB5TR480DC	Vdet-IC	4.8V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
480DC	BL8509-480DCRN	Vdet-IC	4.8V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
480DC	GM8509B-480DCRN	Vdet-IC	4.8V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
480DN	LC9009CB5TR480DN	Vdet-IC	4.8V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
480DN	BL8509-480DNRN	Vdet-IC	4.8V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
480DN	GM8509B-480DNRN	Vdet-IC	4.8V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
480EC	LC9009CB5TR480EC	Vdet-IC	4.8V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
480EC	GM8509B-480ECRN	Vdet-IC	4.8V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
480EC	BL8509-480ECRN	Vdet-IC	4.8V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
480EN	LC9009CB5TR480EN	Vdet-IC	4.8V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
480EN	GM8509B-480ENRN	Vdet-IC	4.8V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
480EN	BL8509-480ENRN	Vdet-IC	4.8V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
480FC	LC9009CB5TR480FC	Vdet-IC	4.8V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
480FC	BL8509-480FCRN	Vdet-IC	4.8V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
480FC	GM8509B-480FCRN	Vdet-IC	4.8V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
480FN	LC9009CB5TR480FN	Vdet-IC	4.8V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
480FN	GM8509B-480FNRN	Vdet-IC	4.8V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
480FN	BL8509-480FNRN	Vdet-IC	4.8V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
480GC	LC9009CB5TR480GC	Vdet-IC	4.8V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
480GC	GM8509B-480GCRN	Vdet-IC	4.8V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
480GC	BL8509-480GCRN	Vdet-IC	4.8V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
480GN	LC9009CB5TR480GN	Vdet-IC	4.8V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
480GN	GM8509B-480GNRN	Vdet-IC	4.8V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
480GN	BL8509-480GNRN	Vdet-IC	4.8V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
481	XC6404AA81M	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
481	R1191N081B	LVR-IC	LDO, 8.1V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
481	XC6105B432MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
482	XC6404AA82M	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
482	R1191N082B	LVR-IC	LDO, 8.2V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
482	XC6105B433MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
483	XC6404AA83M	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
483	R1191N083B	LVR-IC	LDO, 8.3V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
483	XC6105B434MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
484	XC6404AA84M	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
484	R1191N084B	LVR-IC	LDO, 8.4V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
484	XC6105B435MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
485	XC6404AA85M	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
485	R1191N085B	LVR-IC	LDO, 8.5V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
485	XC6105B436MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
486	XC6404AA86M	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
486	R1191N086B	LVR-IC	LDO, 8.6V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
486	XC6105B437MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
487	XC6404AA87M	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
487	R1191N087B	LVR-IC	LDO, 8.7V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
487	XC6105B438MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
488	XC6404AA88M	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE, PDR	SOT-25	VR15	6g	F09	09	28hg	Tor
488	R1191N088B	LVR-IC	LDO, 8.8V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
488	XC6105B439MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
489	R1191N089B	LVR-IC	LDO, 8.9V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
489	XC6105B440MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
48A	XC6105B441MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
48A	AP6233S-15NHFPP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
48A	AP6233S-15NHFGP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
48A	AP6233S-15NHFGP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
48A	AP6233S-15NHFPP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
48A	AP6233S-15NHFGA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
48A	AP6233S-15NHFPA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
48A	AP6233S-15NHFPA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
48A	AP6233S-15NHFGA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
48A	AAT60048A-S5	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
48B	XC6105B442MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
48B	AP6233S-15NLFGP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
48B	AP6233S-15NLFPA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
48B	AP6233S-15NLFGA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
48B	AP6233S-15NLFGP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
48B	AP6233S-15NLFPA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
48B	AP6233S-15NLFPP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
48B	AP6233S-15NLFGA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
48B	AP6233S-15NLFPP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
48B	AAT60048B-S5	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
48C	XC6105B443MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
48C	AP6233S-15NHNPA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
48C	AP6233S-15NHNGA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
48C	AP6233S-15NHNGA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw

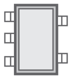

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
48C	AP6233S-15NHNGP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
48C	AP6233S-15NHNGP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
48C	AP6233S-15NHNPP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
48C	AP6233S-15NHNPP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
48C	AP6233S-15NHNPA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
48C	AAT60048C-S5	Vdet-IC	4.8V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
48D	XC6105B444MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
48D	AP6233S-15NLNPP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
48D	AP6233S-15NLNPA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
48D	AP6233S-15NLNGP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
48D	AP6233S-15NLNGP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
48D	AP6233S-15NLNGA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
48D	AP6233S-15NLNGA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
48D	AP6233S-15NLNPP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
48D	AP6233S-15NLNPA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
48D	AAT60048D-S5	Vdet-IC	4.8V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
48E	XC6105B445MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
48E	AP6233S-15UHFGP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
48E	AP6233S-15UHFPA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
48E	AP6233S-15UHFGA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
48E	AP6233S-15UHFGA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
48E	AP6233S-15UHFPP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
48E	AP6233S-15UHFGP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
48E	AP6233S-15UHFPA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
48E	AP6233S-15UHFPP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
48F	XC6105B416MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
48F	XC6105B446MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
48F	AP6233S-15ULFPP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
48F	AP6233S-15ULFPP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
48F	AP6233S-15ULFGA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
48F	AP6233S-15ULFPA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
48F	AP6233S-15ULFPA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
48F	AP6233S-15ULFGP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
48F	AP6233S-15ULFGA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
48F	AP6233S-15ULFGP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
48G	AP6233S-15UHNGP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
48G	AP6233S-15UHNGA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
48G	AP6233S-15UHNPA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
48G	AP6233S-15UHNPP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
48G	AP6233S-15UHNPP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
48G	AP6233S-15UHNPA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
48G	AP6233S-15UHNGP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
48G	AP6233S-15UHNGA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
48H	XC6105B417MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
48H	XC6105B447MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
48H	AP6233S-15ULNGA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
48H	AP6233S-15ULNGP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
48H	AP6233S-15ULNGP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
48H	AP6233S-15ULNPP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
48H	AP6233S-15ULNGA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
48H	AP6233S-15ULNPA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
48H	AP6233S-15ULNPP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
48H	AP6233S-15ULNPA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
48J	AP6233S-15DHFPA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
48J	AP6233S-15DHFPA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
48J	AP6233S-15DHFGP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
48J	AP6233S-15DHFGP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
48J	AP6233S-15DHFPP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
48J	AP6233S-15DHFGA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
48J	AP6233S-15DHFGA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
48J	AP6233S-15DHFPP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
48K	TK71748S	LVR-IC	LDO, 4.8V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
48K	XC6105B448MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
48K	XC6105B418MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
48K	AP6233S-15DLFPA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
48K	AP6233S-15DLFPP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
48K	AP6233S-15DLFPP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
48K	AP6233S-15DLFGP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
48K	AP6233S-15DLFPA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
48K	AP6233S-15DLFGA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw

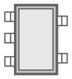

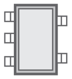

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
48K	AP6233S-15DLFGA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
48K	AP6233S-15DLFGP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
48L	TK71648ASCL	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
48L	XC6105B449MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
48L	XC6105B419MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
48L	AP6233S-15DHNGA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
48L	AP6233S-15DHNGP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
48L	AP6233S-15DHNPP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
48L	AP6233S-15DHNPP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
48L	AP6233S-15DHNPA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
48L	AP6233S-15DHNPA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
48L	AP6233S-15DHNGP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
48L	AP6233S-15DHNGA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
48M	XC6105B450MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
48M	XC6105B420MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
48M	AP6233S-15DLNGP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
48M	AP6233S-15DLNPA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
48M	AP6233S-15DLNPA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
48M	AP6233S-15DLNPP	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
48M	AP6233S-15DLNGP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
48M	AP6233S-15DLNGA1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
48M	AP6233S-15DLNPP1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
48M	AP6233S-15DLNGA	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
48N	XC9140A261MR-G	DC/DC-IC	PWM step-up, 2.6V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
48N	IXD2140A261MR-G	DC/DC-IC	PWM step-up, 2.6V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
48N	XC6105B421MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
48P	XC9140A431MR-G	DC/DC-IC	PWM step-up, 4.3V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
48P	IXD2140A431MR-G	DC/DC-IC	PWM step-up, 4.3V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
48P	XC6105B422MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
48R	XC6105B423MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
48S	XC6105B424MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
48T	TK71448S	LVR-IC	LDO, 4.8V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
48T	XC9140C261MR-G	DC/DC-IC	PWM step-up, 2.6V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
48T	IXD2140C261MR-G	DC/DC-IC	PWM step-up, 2.6V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
48T	XC6105B425MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
48U	XC9140C431MR-G	DC/DC-IC	PWM step-up, 4.3V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
48U	IXD2140C431MR-G	DC/DC-IC	PWM step-up, 4.3V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
48U	XC6105B426MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
48V	XC6105B427MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
48X	XC6105B428MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
48Y	XC6105B429MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
48Z	XC6105B430MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
49	RN5RF49AA	LVR-IC	LRip, -CE, 4.9V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
49	RN5RZ49AA	LVR-IC	LDO, LN, 4.9V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
49	XC62EP4902MR-G	LVR-IC	LDO, boosted, 4.9V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
49	R1223N382C	DC/DC-IC	PWM step-down, +CE, 3.8V±2%, 300kHz, Latch-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
49	XC62ER4902MR-G	LVR-IC	LDO, boosted, 4.9V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
49-	XC62HR4902MR-G	LVR-IC	LDO, 4.9V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
490	R1191N090B	LVR-IC	LDO, 9.0V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
490	XC6105B531MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
490AC	LC9009CB5TR490AC	Vdet-IC	4.9V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
490AC	BL8509-490ACRN	Vdet-IC	4.9V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
490AC	GM8509B-490ACRN	Vdet-IC	4.9V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
490AN	LC9009CB5TR490AN	Vdet-IC	4.9V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
490AN	GM8509B-490ANRN	Vdet-IC	4.9V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
490AN	BL8509-490ANRN	Vdet-IC	4.9V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
490BC	LC9009CB5TR490BC	Vdet-IC	4.9V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
490BC	GM8509B-490BCRN	Vdet-IC	4.9V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
490BC	BL8509-490BCRN	Vdet-IC	4.9V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
490BN	LC9009CB5TR490BN	Vdet-IC	4.9V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
490BN	BL8509-490BNRN	Vdet-IC	4.9V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
490BN	GM8509B-490BNRN	Vdet-IC	4.9V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
490CC	LC9009CB5TR490CC	Vdet-IC	4.9V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
490CC	BL8509-490CCRN	Vdet-IC	4.9V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
490CC	GM8509B-490CCRN	Vdet-IC	4.9V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
490CN	LC9009CB5TR490CN	Vdet-IC	4.9V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
490CN	GM8509B-490CNRN	Vdet-IC	4.9V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
490CN	BL8509-490CNRN	Vdet-IC	4.9V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
490DC	LC9009CB5TR490DC	Vdet-IC	4.9V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
490DC	BL8509-490DCRN	Vdet-IC	4.9V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb

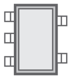

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
490DC	GM8509B-490DCRN	Vdet-IC	4.9V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
490DN	LC9009CB5TR490DN	Vdet-IC	4.9V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
490DN	BL8509-490DNRN	Vdet-IC	4.9V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
490DN	GM8509B-490DNRN	Vdet-IC	4.9V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
490EC	LC9009CB5TR490EC	Vdet-IC	4.9V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
490EC	BL8509-490ECRN	Vdet-IC	4.9V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
490EC	GM8509B-490ECRN	Vdet-IC	4.9V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
490EN	LC9009CB5TR490EN	Vdet-IC	4.9V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
490EN	BL8509-490ENRN	Vdet-IC	4.9V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
490EN	GM8509B-490ENRN	Vdet-IC	4.9V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
490FC	LC9009CB5TR490FC	Vdet-IC	4.9V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
490FC	BL8509-490FCRN	Vdet-IC	4.9V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
490FC	GM8509B-490FCRN	Vdet-IC	4.9V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
490FN	LC9009CB5TR490FN	Vdet-IC	4.9V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
490FN	GM8509B-490FNRN	Vdet-IC	4.9V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
490FN	BL8509-490FNRN	Vdet-IC	4.9V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
490GC	LC9009CB5TR490GC	Vdet-IC	4.9V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
490GC	GM8509B-490GCRN	Vdet-IC	4.9V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
490GC	BL8509-490GCRN	Vdet-IC	4.9V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
490GN	LC9009CB5TR490GN	Vdet-IC	4.9V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
490GN	GM8509B-490GNRN	Vdet-IC	4.9V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
490GN	BL8509-490GNRN	Vdet-IC	4.9V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
491	R1191N091B	LVR-IC	LDO, 9.1V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
491	XC6105B532MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
492	R1191N092B	LVR-IC	LDO, 9.2V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
492	XC6105B533MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
493	R1191N093B	LVR-IC	LDO, 9.3V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
493	XC6105B534MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
494	R1191N094B	LVR-IC	LDO, 9.4V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
494	XC6105B535MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
495	R1191N095B	LVR-IC	LDO, 9.5V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
495	XC6105B536MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
496	R1191N096B	LVR-IC	LDO, 9.6V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
496	XC6105B537MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
497	R1191N097B	LVR-IC	LDO, 9.7V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
497	XC6105B538MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
498	R1191N098B	LVR-IC	LDO, 9.8V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
498	XC6105B539MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
499	R1191N099B	LVR-IC	LDO, 9.9V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
499	XC6105B540MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
49A	XC6105B541MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
49A	AAT60049A-S5	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
49B	XC6105B542MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
49B	AAT60049B-S5	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
49C	XC6105B543MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
49C	AAT60049C-S5	Vdet-IC	4.9V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
49D	XC6105B544MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
49D	AAT60049D-S5	Vdet-IC	4.9V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
49E	XC6105B545MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
49F	XC6105B516MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
49F	XC6105B546MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
49H	XC6105B547MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
49H	XC6105B517MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
49K	TK71749S	LVR-IC	LDO, 4.9V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
49K	XC6105B548MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
49K	XC6105B518MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
49L	TK71649ASCL	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
49L	XC6105B549MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
49L	XC6105B519MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
49M	XC6105B550MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
49M	XC6105B520MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
49N	XC9140A271MR-G	DC/DC-IC	PWM step-up, 2.7V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
49N	IXD2140A271MR-G	DC/DC-IC	PWM step-up, 2.7V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
49N	XC6105B521MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
49P	IXD2140A441MR-G	DC/DC-IC	PWM step-up, 4.4V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
49P	XC9140A441MR-G	DC/DC-IC	PWM step-up, 4.4V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
49P	XC6105B522MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
49R	XC6105B523MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
49S	XC6105B524MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
49T	TK71449S	LVR-IC	LDO, 4.9V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok

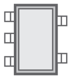

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
49T	XC9140C271MR-G	DC/DC-IC	PWM step-up, 2.7V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
49T	IXD2140C271MR-G	DC/DC-IC	PWM step-up, 2.7V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
49T	XC6105B525MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
49U	IXD2140C441MR-G	DC/DC-IC	PWM step-up, 4.4V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
49U	XC9140C441MR-G	DC/DC-IC	PWM step-up, 4.4V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
49U	XC6105B526MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
49V	XC6105B527MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
49X	XC6105B528MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
49Y	XC6105B529MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
49Z	XC6105B530MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4A0	LN1193A312KR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4A0	LN1193A312MR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4A0	XC6204A312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4A0	IXD1204E312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4A0	IXD1204A312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4A0	XC6204E312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4A0	XC6105B631MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4A0	LN1134A312KR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4A0	LN1134A312MR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4A1	LN1193A322KR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4A1	LN1193A322MR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4A1	IXD1204E322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4A1	IXD1204A322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4A1	XC6204A322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4A1	XC6204E322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4A1	XC6105B632MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4A1	LN1134A322KR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4A1	LN1134A322MR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4A2	LN1193A332MR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4A2	LN1193A332KR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4A2	IXD1204E332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4A2	XC6204A332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4A2	IXD1204A332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4A2	XC6204E332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4A2	XC6105B633MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4A2	LN1134A332KR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4A2	LN1134A332MR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4A3	LN1193A342MR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4A3	LN1193A342KR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4A3	IXD1204A342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4A3	XC6204A342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4A3	IXD1204E342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4A3	XC6204E342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4A3	XC6105B634MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4A3	LN1134A342MR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4A3	LN1134A342KR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4A4	LN1193A352KR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4A4	LN1193A352MR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4A4	XC6801A421MR-G	BM-IC	1-cell Li-ion and Li-Po bat. lin. charg., const-current/const-voltage, 500mA	SOT-25		6g		05	28a5	Tor
4A4	XC6204A352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4A4	IXD1204E352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4A4	IXD1204A352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4A4	XC6105B635MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4A4	XC6204E352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4A4	LN1134A352MR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4A4	LN1134A352KR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4A5	LN1193A362MR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4A5	LN1193A362KR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4A5	XC6204A362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4A5	IXD1204A362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4A5	IXD1204E362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4A5	XC6204E362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4A5	XC6105B636MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4A5	LN1134A362KR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4A5	LN1134A362MR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4A6	LN1193A372KR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4A6	LN1193A372MR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4A6	IXD1204E372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4A6	IXD1204A372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4A6	XC6204A372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor

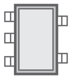

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4A6	XC6204E372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4A6	XC6105B637MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4A6	LN1134A372KR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4A6	LN1134A372MR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4A7	LN1193A382KR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4A7	LN1193A382MR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4A7	IXD1204A382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4A7	XC6204A382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4A7	IXD1204E382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4A7	XC6105B638MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4A7	XC6204E382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4A7	LN1134A382KR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4A7	LN1134A382MR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4A7	LN1234A08AMR	LVR-IC	LDO, 0.85V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Nln
4A7	LN1234A08AKR	LVR-IC	LDO, 0.85V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	Nln
4A8	LN1193A392MR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4A8	XC9235A08CMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4A8	LN1193A392KR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4A8	IXD1204A392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4A8	XC6204A392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4A8	IXD3235A08CMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4A8	IXD1204E392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4A8	XC6105B639MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4A8	XC6204E392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4A8	LN1134A392MR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4A8	LN1134A392KR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4A8	LN1234A09AKR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	Nln
4A8	LN1234A09AMR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Nln
4A9	LN1193A402KR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4A9	LN1193A402MR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4A9	XC9235A09CMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4A9	XC6204A402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4A9	IXD1204E402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4A9	IXD1204A402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4A9	IXD3235A09CMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4A9	XC6105B640MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4A9	XC6204E402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4A9	LN1234A10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Nln
4A9	LN1234A10AKR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	Nln
4A9	LN1134A402KR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4A9	LN1134A402MR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AA	LN1193A412KR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AA	LN1193A412MR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AA	IXD1204A412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AA	IXD1204E412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AA	XC6204A412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AA	XC6204E412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AA	XC6105B641MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4AA	RP124N124D	LVR-IC	LDO, 1.2V±0.8%, 100mA, +LDO CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
4AA	AP6233S-18NHFGP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4AA	AP6233S-18NHFPP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4AA	AP6233S-18NHFPP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4AA	AP6233S-18NHFGA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4AA	AP6233S-18NHFPA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4AA	AP6233S-18NHFGP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4AA	AP6233S-18NHFGA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4AA	AP6233S-18NHFPA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4AA	LN1234A11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Nln
4AA	LN1234A11AKR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	Nln
4AA	LN1134A412KR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4AA	LN1134A412MR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AB	LN1193A422KR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AB	LN1193A422MR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AB	IXD1204E422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AB	XC6204A422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AB	IXD1204A422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AB	RP124N154D	LVR-IC	LDO, 1.5V±0.8%, 100mA, +LDO CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
4AB	XC6105B642MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4AB	XC6204E422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AB	AP6233S-18NLFPA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw

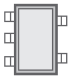

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4AB	AP6233S-18NLFPA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4AB	AP6233S-18NLFGA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4AB	AP6233S-18NLFPP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4AB	AP6233S-18NLFGA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4AB	AP6233S-18NLFPP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4AB	AP6233S-18NLFGP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4AB	AP6233S-18NLFGP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4AB	LN1234A12AKR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	Nln
4AB	LN1134A422MR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AB	LN1134A422KR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4AB	LN1234A12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Nln
4AC	LN1193A432MR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AC	LN1193A432KR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AC	XC6204A432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AC	IXD1204A432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AC	IXD1204E432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AC	XC6105B643MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4AC	XC6204E432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AC	RP124N184D	LVR-IC	LDO, 1.8V±0.8%, 100mA, +LDO CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
4AC	AP6233S-18NHNGA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4AC	AP6233S-18NHNGP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4AC	AP6233S-18NHNPP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4AC	AP6233S-18NHNPA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4AC	AP6233S-18NHNGP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4AC	AP6233S-18NHNGA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4AC	AP6233S-18NHNPA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4AC	AP6233S-18NHNPP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4AC	LN1134A432KR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4AC	LN1234A13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Nln
4AC	LN1234A13AKR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	Nln
4AC	LN1134A432MR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AD	LN1193A442MR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AD	LN1193A442KR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AD	IXD1204E442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AD	IXD1204A442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AD	XC6204A442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AD	XC6105B644MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4AD	XC6204E442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AD	RP124N254D	LVR-IC	LDO, 2.5V±0.8%, 100mA, +LDO CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
4AD	AP6233S-18NLNPP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4AD	AP6233S-18NLNGA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4AD	AP6233S-18NLNPA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4AD	AP6233S-18NLNPA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4AD	AP6233S-18NLNGP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4AD	AP6233S-18NLNGP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4AD	AP6233S-18NLNGA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4AD	AP6233S-18NLNPP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4AD	LN1234A14AKR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	Nln
4AD	LN1134A442KR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4AD	LN1234A14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Nln
4AD	LN1134A442MR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AE	LN1193A452KR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AE	LN1193A452MR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AE	IXD1204A452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AE	IXD1204E452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AE	XC6204A452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AE	RP124N274D	LVR-IC	LDO, 2.7V±0.8%, 100mA, +LDO CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
4AE	XC6105B645MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4AE	XC6204E452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AE	AP6233S-18UHFPP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4AE	AP6233S-18UHFPA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4AE	AP6233S-18UHFPA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4AE	AP6233S-18UHFPP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4AE	AP6233S-18UHFGA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4AE	AP6233S-18UHFGP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4AE	AP6233S-18UHFGA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4AE	AP6233S-18UHFGP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4AE	LN1134A452MR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AE	LN1134A452KR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4AE	LN1234A15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Nln

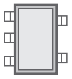

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4AE	LN1234A15AKR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	Nln
4AF	LN1193A462KR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AF	LN1193A462MR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AF	IXD1204E462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AF	XC6204A462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AF	IXD1204A462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AF	XC6105B616MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4AF	XC6204E462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AF	XC6105B646MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4AF	RP124N284D	LVR-IC	LDO, 2.8V±0.8%, 100mA, +LDO CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
4AF	AP6233S-18ULFGA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4AF	AP6233S-18ULFPA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4AF	AP6233S-18ULFGP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4AF	AP6233S-18ULFPP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4AF	AP6233S-18ULFGA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4AF	AP6233S-18ULFPA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4AF	AP6233S-18ULFPP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4AF	AP6233S-18ULFGP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4AF	LN1134A462KR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4AF	LN1134A462MR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AF	LN1234A16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Nln
4AF	LN1234A16AKR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	Nln
4AG	RP124N304D	LVR-IC	LDO, 3.0V±0.8%, 100mA, +LDO CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
4AG	AP6233S-18UHNGA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4AG	AP6233S-18UHNPP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4AG	AP6233S-18UHNGP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4AG	AP6233S-18UHNGP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4AG	AP6233S-18UHNGA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4AG	AP6233S-18UHNPA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4AG	AP6233S-18UHNPA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4AG	AP6233S-18UHNPP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4AH	LN1193A472MR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AH	LN1193A472KR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AH	IXD1204A472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AH	XC6204A472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AH	IXD1204E472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AH	XC6204E472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AH	RP124N314D	LVR-IC	LDO, 3.1V±0.8%, 100mA, +LDO CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
4AH	XC6105B617MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4AH	XC6105B647MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4AH	AP6233S-18ULNPP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4AH	AP6233S-18ULNGP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4AH	AP6233S-18ULNGA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4AH	AP6233S-18ULNGP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4AH	AP6233S-18ULNPA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4AH	AP6233S-18ULNPP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4AH	AP6233S-18ULNGA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4AH	AP6233S-18ULNPA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4AH	LN1234A17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Nln
4AH	LN1134A472KR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4AH	LN1134A472MR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AH	LN1234A17AKR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	Nln
4AJ	RP124N334D	LVR-IC	LDO, 3.3V±0.8%, 100mA, +LDO CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
4AJ	AP6233S-18DHFGP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4AJ	AP6233S-18DHFGP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4AJ	AP6233S-18DHFPA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4AJ	AP6233S-18DHFGA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4AJ	AP6233S-18DHFPP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4AJ	AP6233S-18DHFPP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4AJ	AP6233S-18DHFPA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4AJ	AP6233S-18DHFGA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4AK	LN1193A482MR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AK	LN1193A482KR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AK	IXD1204A482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AK	XC6204A482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AK	IXD1204E482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AK	XC6105B618MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4AK	XC6105B648MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4AK	XC6204E482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AK	RP124N364D	LVR-IC	LDO, 3.6V±0.8%, 100mA, +LDO CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric

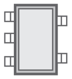

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4AK	AP6233S-18DLFPA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4AK	AP6233S-18DLFGA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4AK	AP6233S-18DLFPP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4AK	AP6233S-18DLFPA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4AK	AP6233S-18DLFGA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4AK	AP6233S-18DLFGP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4AK	AP6233S-18DLFPP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4AK	AP6233S-18DLFGP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4AK	LN1134A482MR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AK	LN1134A482KR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4AL	LN1193A492MR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AL	XC9235A0LCMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4AL	LN1193A492KR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AL	IXD1204A492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AL	IXD3235A0LCMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4AL	IXD1204E492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AL	XC6204A492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AL	XC6105B649MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4AL	RP124N244D	LVR-IC	LDO, 2.4V±0.8%, 100mA, +LDO CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
4AL	XC6204E492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AL	XC6105B619MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4AL	AP6233S-18DHNGA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4AL	AP6233S-18DHNPA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4AL	AP6233S-18DHNPA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4AL	AP6233S-18DHNPP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4AL	AP6233S-18DHNGA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4AL	AP6233S-18DHNGP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4AL	AP6233S-18DHNPP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4AL	AP6233S-18DHNGP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4AL	LN1134A492MR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AL	LN1134A492KR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4AM	LN1193A502KR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AM	LN1193A502MR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AM	XC9235A0MCMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4AM	IXD1204A502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AM	IXD1204E502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AM	IXD3235A0MCMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4AM	XC6204A502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AM	XC6105B620MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4AM	XC6204E502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AM	XC6105B650MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4AM	AP6233S-18DLNPA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4AM	AP6233S-18DLNGP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4AM	AP6233S-18DLNPP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4AM	AP6233S-18DLNGP1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4AM	AP6233S-18DLNPP	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4AM	AP6233S-18DLNPA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4AM	AP6233S-18DLNGA	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4AM	AP6233S-18DLNGA1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4AM	LN1134A502KR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4AM	LN1134A502MR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AN	XC9140A281MR-G	DC/DC-IC	PWM step-up, 2.8V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
4AN	LN1193A512KR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AN	LN1193A512MR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AN	IXD1204A512MR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AN	XC6204A512MR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AN	IXD2140A281MR-G	DC/DC-IC	PWM step-up, 2.8V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4AN	IXD1204E512MR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AN	XC6105B621MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4AN	XC6204E512MR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AN	LN1134A512KR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4AN	LN1134A512MR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AP	LN1193A522KR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AP	LN1193A522MR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AP	XC6204A522MR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AP	IXD1204E522MR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AP	XC9140A451MR-G	DC/DC-IC	PWM step-up, 4.5V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
4AP	IXD1204A522MR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AP	IXD2140A451MR-G	DC/DC-IC	PWM step-up, 4.5V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4AP	XC6105B622MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor

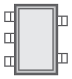

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4AP	XC6204E522MR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AP	LN1134A522KR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4AP	LN1134A522MR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AR	LN1193A532KR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AR	LN1193A532MR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AR	IXD1204A532MR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AR	XC6204A532MR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AR	IXD1204E532MR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AR	XC6105B623MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4AR	XC6204E532MR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AR	LN1134A532MR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AR	LN1134A532KR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4AS	LN1193A542KR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AS	LN1193A542MR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AS	IXD1204A542MR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AS	IXD1204E542MR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AS	XC6204A542MR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AS	XC6204E542MR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AS	XC6105B624MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4AS	LN1134A542KR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4AS	LN1134A542MR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AT	LN1193A552MR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AT	LN1193A552KR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AT	IXD2140C281MR-G	DC/DC-IC	PWM step-up, 2.8V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4AT	XC9140C281MR-G	DC/DC-IC	PWM step-up, 2.8V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
4AT	IXD1204A552MR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AT	IXD1204E552MR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AT	XC6204A552MR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AT	XC6204E552MR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AT	XC6105B625MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4AT	LN1134A552KR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4AT	LN1134A552MR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AU	LN1193A562KR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AU	LN1193A562MR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AU	XC6204A562MR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AU	IXD2140C451MR-G	DC/DC-IC	PWM step-up, 4.5V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4AU	IXD1204A562MR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AU	XC9140C451MR-G	DC/DC-IC	PWM step-up, 4.5V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
4AU	IXD1204E562MR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AU	XC6204E562MR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AU	XC6105B626MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4AU	LN1134A562KR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4AU	LN1134A562MR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AV	LN1193A572KR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AV	LN1193A572MR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AV	XC6204A572MR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AV	IXD1204A572MR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AV	IXD1204E572MR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AV	XC6105B627MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4AV	XC6204E572MR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AV	LN1134A572KR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4AV	LN1134A572MR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AX	LN1193A582MR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AX	LN1193A582KR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AX	IXD1204E582MR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AX	XC6204A582MR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AX	IXD1204A582MR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AX	XC6105B628MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4AX	XC6204E582MR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AX	LN1134A582KR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4AX	LN1134A582MR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AY	LN1193A592KR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AY	LN1193A592MR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AY	IXD1204A592MR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AY	IXD1204E592MR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AY	XC6204A592MR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AY	XC6105B629MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4AY	XC6204E592MR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AY	LN1134A592MR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AY	LN1134A592KR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln

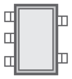

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4AZ	LN1193A602MR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4AZ	LN1193A602KR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4AZ	IXD1204A602MR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4AZ	XC6204A602MR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4AZ	IXD1204E602MR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4AZ	XC6105B630MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4AZ	XC6204E602MR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4AZ	LN1134A602MR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4AZ	LN1134A602KR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4B	RN5RL24AA	LVR-IC	2.4V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
4B	R3111N141A	Vdet-IC	1.4V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
4B	RN5VD14CA	Vdet-IC	1.4V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
4B0	LN1193B312KR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4B0	XC9235A10CMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4B0	LN1193B312MR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4B0	IXD1204B312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4B0	XC6204B312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4B0	IXD3235A10CMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4B0	IXD1204F312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4B0	XC6204F312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4B0	XC6105C231MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4B0	TAR5SB40	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
4B0	LN1134B312KR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4B0	LN1134B312MR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4B1	LN1193B322KR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4B1	LN1193B322MR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4B1	XC9235A11CMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4B1	XC6204B322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4B1	IXD3235A11CMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4B1	IXD1204B322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4B1	XC6204F322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4B1	XC6105C232MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4B1	IXD1204F322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4B1	LN1134B322MR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4B1	LN1134B322KR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4B1	TAR5SB41	LVR-IC	LDO, 4.1V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
4B2	LN1193B332KR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4B2	LN1193B332MR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4B2	XC9235A12CMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4B2	IXD1204B332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4B2	XC6204B332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4B2	IXD3235A12CMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4B2	XC6105C233MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4B2	IXD1204F332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4B2	XC6204F332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4B2	LN1134B332KR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4B2	LN1134B332MR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4B2	TAR5SB42	LVR-IC	LDO, 4.2V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
4B3	LN1193B342KR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4B3	LN1193B342MR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4B3	XC9235A13CMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4B3	XC6204B342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4B3	IXD1204B342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4B3	IXD3235A13CMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4B3	XC6204F342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4B3	XC6105C234MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4B3	IXD1204F342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4B3	TAR5SB43	LVR-IC	LDO, 4.3V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
4B3	LN1134B342MR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4B3	LN1134B342KR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4B4	LN1193B352KR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4B4	XC9235A14CMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4B4	LN1193B352MR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4B4	IXD1204B352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4B4	XC6204B352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4B4	IXD3235A14CMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4B4	XC6204F352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4B4	IXD1204F352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4B4	XC6105C235MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4B4	LN1134B352MR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln

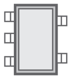

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4B4	LN1134B352KR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4B4	TAR5SB44	LVR-IC	LDO, 4.4V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
4B5	LN1193B362KR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4B5	LN1193B362MR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4B5	XC9235A15CMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4B5	IXD1204B362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4B5	XC6204B362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4B5	IXD3235A15CMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4B5	IXD1204F362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4B5	XC6204F362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4B5	XC6105C236MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4B5	LN1134B362KR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4B5	LN1134B362MR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4B5	TAR5SB45	LVR-IC	LDO, 4.5V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
4B6	XC9235A16CMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4B6	LN1193B372KR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4B6	LN1193B372MR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4B6	IXD1204B372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4B6	IXD3235A16CMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4B6	XC6204B372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4B6	XC6204F372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4B6	IXD1204F372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4B6	XC6105C237MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4B6	TAR5SB46	LVR-IC	LDO, 4.6V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
4B6	LN1134B372KR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4B6	LN1134B372MR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4B7	XC9235A17CMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4B7	LN1193B382KR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4B7	LN1193B382MR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4B7	IXD3235A17CMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4B7	XC6204B382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4B7	IXD1204B382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4B7	XC6204F382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4B7	XC6105C238MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4B7	IXD1204F382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4B7	LN1234B08AKR	LVR-IC	LDO, 0.85V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4B7	LN1134B382KR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4B7	LN1234B08AMR	LVR-IC	LDO, 0.85V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4B7	LN1134B382MR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4B7	TAR5SB47	LVR-IC	LDO, 4.7V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
4B8	XC9235A18CMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4B8	LN1193B392KR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4B8	LN1193B392MR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4B8	IXD1204B392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4B8	IXD3235A18CMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4B8	XC6204B392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4B8	XC6204F392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4B8	IXD1204F392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4B8	XC6105C239MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4B8	LN1134B392MR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4B8	LN1234B09AKR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4B8	TAR5SB48	LVR-IC	LDO, 4.8V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
4B8	LN1134B392KR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4B8	LN1234B09AMR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4B9	LN1193B402KR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4B9	XC9235A19CMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4B9	LN1193B402MR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4B9	IXD3235A19CMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4B9	IXD1204B402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4B9	XC6204B402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4B9	XC6105C240MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4B9	XC6204F402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4B9	IXD1204F402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4B9	LN1234B10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4B9	LN1134B402KR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4B9	LN1234B10AKR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4B9	TAR5SB49	LVR-IC	LDO, 4.9V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
4B9	LN1134B402MR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BA	LN1193B412KR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BA	LN1193B412MR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4BA	XC9235A1ACMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4BA	XC6204B412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4BA	IXD1204B412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BA	IXD3235A1ACMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4BA	XC6204F412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BA	XC6105C241MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4BA	IXD1204F412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BA	LN1134B412KR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4BA	LN1134B412MR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BA	LN1234B11AKR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4BA	LN1234B11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4BB	XC9235A1BCMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4BB	LN1193B422KR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BB	LN1193B422MR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4BB	IXD1204B422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BB	IXD3235A1BCMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4BB	XC6204B422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4BB	XC6105C242MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4BB	XC6204F422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BB	IXD1204F422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BB	LN1234B12AKR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4BB	LN1134B422KR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4BB	LN1234B12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4BB	LN1134B422MR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BC	LN1193B432KR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BC	LN1193B432MR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4BC	XC9235A1CCMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4BC	IXD1204B432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BC	XC6204B432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4BC	IXD3235A1CCMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4BC	XC6105C243MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4BC	IXD1204F432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BC	XC6204F432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BC	LN1134B432MR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BC	LN1134B432KR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4BC	LN1234B13AKR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4BC	LN1234B13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4BD	XC9235A1DCMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4BD	LN1193B442MR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4BD	LN1193B442KR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BD	XC6204B442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4BD	IXD1204B442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BD	IXD3235A1DCMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4BD	XC6204F442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BD	XC6105C244MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4BD	IXD1204F442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BD	LN1134B442KR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4BD	LN1234B14AKR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4BD	LN1134B442MR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BD	LN1234B14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4BE	LN1193B452KR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BE	LN1193B452MR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4BE	XC9235A1ECMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4BE	XC6204B452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4BE	IXD1204B452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BE	IXD3235A1ECMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4BE	IXD1204F452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BE	XC6105C245MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4BE	XC6204F452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BE	LN1234B15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4BE	LN1134B452KR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4BE	LN1234B15AKR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4BE	LN1134B452MR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BF	LN1193B462KR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BF	LN1193B462MR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4BF	XC9235A1FCMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4BF	XC6204B462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4BF	IXD3235A1FCMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4BF	IXD1204B462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BF	XC6105C246MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor

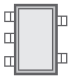

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4BF	IXD1204F462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BF	XC6204F462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BF	XC6105C216MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4BF	LN1134B462KR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4BF	LN1234B16AKR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4BF	LN1234B16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4BF	LN1134B462MR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BH	LN1193B472KR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BH	LN1193B472MR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4BH	XC9235A1HCMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4BH	IXD3235A1HCMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4BH	XC6204B472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4BH	IXD1204B472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BH	XC6105C217MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4BH	IXD1204F472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BH	XC6204F472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BH	XC6105C247MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4BH	LN1134B472KR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4BH	LN1234B17AKR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4BH	LN1234B17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4BH	LN1134B472MR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BK	LN1193B482MR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4BK	LN1193B482KR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BK	XC9235A1KCMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4BK	XC6204B482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4BK	IXD1204B482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BK	IXD3235A1KCMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4BK	XC6105C218MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4BK	XC6204F482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BK	XC6105C248MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4BK	IXD1204F482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BK	LN1134B482KR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4BK	LN1134B482MR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BL	LN1193B492KR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BL	LN1193B492MR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4BL	XC9235A1LCMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4BL	IXD1204B492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BL	IXD3235A1LCMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4BL	XC6204B492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4BL	IXD1204F492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BL	XC6105C219MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4BL	XC6204F492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BL	XC6105C249MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4BL	LN1134B492KR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4BL	LN1134B492MR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BM	LN1193B502MR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4BM	LN1193B502KR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BM	XC9235A1MCMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4BM	IXD3235A1MCMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4BM	IXD1204B502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BM	XC6204B502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4BM	XC6105C250MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4BM	XC6105C220MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4BM	XC6204F502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BM	IXD1204F502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BM	LN1134B502KR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4BM	LN1134B502MR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BN	XC9140A291MR-G	DC/DC-IC	PWM step-up, 2.9V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
4BN	LN1193B512KR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BN	LN1193B512MR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4BN	IXD1204B512MR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BN	XC6204B512MR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4BN	IXD2140A291MR-G	DC/DC-IC	PWM step-up, 2.9V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4BN	XC6204F512MR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BN	IXD1204F512MR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BN	XC6105C221MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4BN	LN1134B512MR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BN	LN1134B512KR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4BP	LN1193B522KR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BP	LN1193B522MR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln

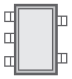

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4BP	XC6204B522MR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4BP	XC9140A461MR-G	DC/DC-IC	PWM step-up, 4.6V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
4BP	IXD2140A461MR-G	DC/DC-IC	PWM step-up, 4.6V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4BP	IXD1204B522MR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BP	XC6204F522MR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BP	IXD1204F522MR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BP	XC6105C222MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4BP	LN1134B522KR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4BP	LN1134B522MR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BR	LN1193B532MR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4BR	LN1193B532KR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BR	XC6204B532MR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4BR	IXD1204B532MR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BR	XC6105C223MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4BR	IXD1204F532MR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BR	XC6204F532MR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BR	LN1134B532KR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4BR	LN1134B532MR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BS	LN1193B542MR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4BS	LN1193B542KR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BS	IXD1204B542MR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BS	XC6204B542MR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4BS	XC6105C224MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4BS	IXD1204F542MR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BS	XC6204F542MR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BS	LN1134B542KR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4BS	LN1134B542MR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BT	LN1193B552KR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BT	LN1193B552MR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4BT	IXD2140C291MR-G	DC/DC-IC	PWM step-up, 2.9V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4BT	XC9140C291MR-G	DC/DC-IC	PWM step-up, 2.9V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
4BT	IXD1204B552MR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BT	XC6204B552MR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4BT	XC6105C225MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4BT	IXD1204F552MR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BT	XC6204F552MR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BT	LN1134B552MR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BT	LN1134B552KR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4BU	LN1193B562KR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BU	LN1193B562MR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4BU	XC6204B562MR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4BU	XC9140C461MR-G	DC/DC-IC	PWM step-up, 4.6V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
4BU	IXD2140C461MR-G	DC/DC-IC	PWM step-up, 4.6V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4BU	IXD1204B562MR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BU	XC6105C226MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4BU	IXD1204F562MR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BU	XC6204F562MR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BU	LN1134B562KR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4BU	LN1134B562MR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BV	LN1193B572KR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BV	LN1193B572MR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4BV	IXD1204B572MR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BV	XC6204B572MR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4BV	IXD1204F572MR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BV	XC6204F572MR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BV	XC6105C227MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4BV	LN1134B572MR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BV	LN1134B572KR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4BX	LN1193B582KR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BX	LN1193B582MR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4BX	XC6204B582MR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4BX	IXD1204B582MR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BX	XC6105C228MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4BX	XC6204F582MR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BX	IXD1204F582MR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BX	LN1134B582MR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BX	LN1134B582KR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4BY	LN1193B592KR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BY	LN1193B592MR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4BY	XC6204B592MR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor

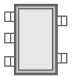

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4BY	IXD1204B592MR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BY	XC6105C229MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4BY	IXD1204F592MR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BY	XC6204F592MR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BY	LN1134B592MR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BY	LN1134B592KR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4BZ	LN1193B602KR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4BZ	LN1193B602MR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4BZ	IXD1204B602MR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4BZ	XC6204B602MR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4BZ	XC6204F602MR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4BZ	IXD1204F602MR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4BZ	XC6105C230MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4BZ	LN1134B602MR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4BZ	LN1134B602KR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4C	RN5RL34AA	LVR-IC	3.4V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
4C	R3111N241A	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
4C	RN5VD24CA	Vdet-IC	2.4V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
4C0	XC9235A20CMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4C0	LN1193C312KR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4C0	LN1193C312MR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4C0	IXD3235A20CMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4C0	XC6204C312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4C0	IXD1204C312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4C0	IXD1204G312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4C0	XC6204G312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4C0	XC6105C331MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4C0	LN1134C312MR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4C0	LN1134C312KR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4C1	LN1193C322MR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4C1	LN1193C322KR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4C1	XC9235A21CMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4C1	IXD3235A21CMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4C1	XC6204C322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4C1	IXD1204C322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4C1	XC6204G322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4C1	XC6105C332MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4C1	IXD1204G322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4C1	LN1134C322KR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4C1	LN1134C322MR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4C2	LN1193C332MR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4C2	XC9235A22CMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4C2	LN1193C332KR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4C2	IXD3235A22CMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4C2	XC6204C332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4C2	IXD1204C332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4C2	XC6105C333MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4C2	XC6204G332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4C2	IXD1204G332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4C2	LN1134C332KR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4C2	LN1134C332MR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4C3	LN1193C342KR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4C3	XC9235A23CMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4C3	LN1193C342MR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4C3	IXD1204C342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4C3	IXD3235A23CMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4C3	XC6204C342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4C3	XC6105C334MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4C3	IXD1204G342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4C3	XC6204G342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4C3	LN1134C342MR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4C3	LN1134C342KR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4C4	LN1193C352MR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4C4	XC9235A24CMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4C4	LN1193C352KR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4C4	IXD1204C352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4C4	XC6204C352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4C4	IXD3235A24CMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4C4	XC6105C335MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4C4	IXD1204G352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs

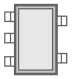

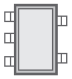

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4C4	XC6204G352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4C4	LN1134C352KR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4C4	LN1134C352MR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4C5	LN1193C362MR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4C5	LN1193C362KR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4C5	XC9235A25CMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4C5	IXD3235A25CMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4C5	IXD1204C362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4C5	XC6204C362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4C5	IXD1204G362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4C5	XC6105C336MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4C5	XC6204G362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4C5	LN1134C362KR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4C5	LN1134C362MR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4C6	LN1193C372MR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4C6	LN1193C372KR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4C6	XC9235A26CMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4C6	XC6204C372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4C6	IXD3235A26CMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4C6	IXD1204C372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4C6	XC6105C337MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4C6	IXD1204G372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4C6	XC6204G372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4C6	LN1134C372KR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4C6	LN1134C372MR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4C7	LN1193C382KR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4C7	XC9235A27CMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4C7	LN1193C382MR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4C7	IXD3235A27CMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4C7	XC6204C382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4C7	IXD1204C382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4C7	XC6105C338MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4C7	IXD1204G382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4C7	XC6204G382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4C7	LN1134C382KR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4C7	LN1234C08AKR	LVR-IC	LDO, 0.85V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	Nln
4C7	LN1234C08AMR	LVR-IC	LDO, 0.85V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	Nln
4C7	LN1134C382MR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4C8	XC9235A28CMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4C8	LN1193C392KR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4C8	LN1193C392MR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4C8	IXD1204C392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4C8	IXD3235A28CMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4C8	XC6204C392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4C8	IXD1204G392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4C8	XC6204G392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4C8	XC6105C339MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4C8	LN1234C09AKR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	Nln
4C8	LN1234C09AMR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	Nln
4C8	LN1134C392KR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4C8	LN1134C392MR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4C9	LN1193C402MR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4C9	XC9235A29CMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4C9	LN1193C402KR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4C9	IXD1204C402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4C9	IXD3235A29CMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4C9	XC6204C402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4C9	IXD1204G402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4C9	XC6204G402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4C9	XC6105C340MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4C9	LN1134C402MR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4C9	LN1134C402KR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4C9	LN1234C10AKR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	Nln
4C9	LN1234C10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	Nln
4CA	LN1193C412KR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CA	XC9235A2ACMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4CA	LN1193C412MR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CA	IXD1204C412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CA	XC6204C412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CA	IXD3235A2ACMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs

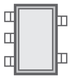

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4CA	XC6105C341MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4CA	XC6204G412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CA	IXD1204G412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CA	LN1234C11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	Nln
4CA	LN1234C11AKR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	Nln
4CA	LN1134C412MR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4CA	LN1134C412KR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CB	LN1193C422KR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CB	LN1193C422MR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CB	XC9235A2BCMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4CB	IXD1204C422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CB	IXD3235A2BCMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4CB	XC6204C422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CB	XC6204G422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CB	XC6105C342MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4CB	IXD1204G422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CB	LN1134C422KR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CB	LN1234C12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	Nln
4CB	LN1234C12AKR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	Nln
4CB	LN1134C422MR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4CC	XC9235A2CCMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4CC	LN1193C432KR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CC	LN1193C432MR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CC	IXD1204C432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CC	XC6204C432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CC	IXD3235A2CCMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4CC	IXD1204G432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CC	XC6204G432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CC	XC6105C343MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4CC	LN1234C13AKR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	Nln
4CC	LN1134C432MR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4CC	LN1134C432KR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CC	LN1234C13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	Nln
4CD	XC9235A2DCMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4CD	LN1193C442KR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CD	LN1193C442MR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CD	IXD3235A2DCMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4CD	IXD1204C442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CD	XC6204C442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CD	XC6105C344MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4CD	XC6204G442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CD	IXD1204G442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CD	LN1234C14AKR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	Nln
4CD	LN1234C14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	Nln
4CD	LN1134C442KR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CD	LN1134C442MR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4CE	XC9235A2ECMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4CE	LN1193C452KR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CE	LN1193C452MR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CE	IXD3235A2ECMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4CE	IXD1204C452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CE	XC6204C452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CE	XC6204G452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CE	XC6105C345MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4CE	IXD1204G452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CE	LN1234C15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	Nln
4CE	LN1134C452MR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4CE	LN1134C452KR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CE	LN1234C15AKR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	Nln
4CF	LN1193C462KR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CF	LN1193C462MR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CF	XC9235A2FCMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4CF	IXD3235A2FCMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4CF	XC6204C462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CF	IXD1204C462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CF	XC6204G462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CF	IXD1204G462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CF	XC6105C316MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4CF	XC6105C346MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4CF	LN1134C462MR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln

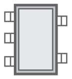

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4CF	LN1234C16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	Nln
4CF	LN1134C462KR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CF	LN1234C16AKR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	Nln
4CH	LN1193C472KR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CH	LN1193C472MR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CH	XC9235A2HCMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4CH	IXD1204C472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CH	IXD3235A2HCMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4CH	XC6204C472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CH	XC6204G472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CH	XC6105C317MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4CH	XC6105C347MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4CH	IXD1204G472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CH	LN1234C17AKR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	Nln
4CH	LN1134C472MR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4CH	LN1234C17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	Nln
4CH	LN1134C472KR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CK	XC9235A2KCMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4CK	LN1193C482MR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CK	LN1193C482KR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CK	IXD3235A2KCMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4CK	IXD1204C482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CK	XC6204C482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CK	XC6105C318MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4CK	XC6204G482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CK	XC6105C348MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4CK	IXD1204G482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CK	LN1134C482KR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CK	LN1134C482MR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4CL	XC9235A2LCMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4CL	LN1193C492KR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CL	LN1193C492MR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CL	IXD3235A2LCMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4CL	IXD1204C492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CL	XC6204C492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CL	XC6204G492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CL	XC6105C319MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4CL	IXD1204G492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CL	XC6105C349MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4CL	LN1134C492KR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CL	LN1134C492MR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4CM	LN1193C502KR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CM	XC9235A2MCMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4CM	LN1193C502MR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CM	XC6204C502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CM	IXD1204C502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CM	IXD3235A2MCMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4CM	XC6105C320MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4CM	XC6204G502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CM	IXD1204G502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CM	XC6105C350MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4CM	LN1134C502MR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4CM	LN1134C502KR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CN	LN1193C512MR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CN	LN1193C512KR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CN	XC9140A301MR-G	DC/DC-IC	PWM step-up, 3.0V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
4CN	XC6204C512MR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CN	IXD2140A301MR-G	DC/DC-IC	PWM step-up, 3.0V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4CN	IXD1204C512MR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CN	XC6105C321MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4CN	IXD1204G512MR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CN	XC6204G512MR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CN	LN1134C512MR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4CN	LN1134C512KR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CP	LN1193C522MR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CP	LN1193C522KR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CP	IXD1204C522MR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CP	XC6204C522MR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CP	IXD2140A471MR-G	DC/DC-IC	PWM step-up, 4.7V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4CP	XC9140A471MR-G	DC/DC-IC	PWM step-up, 4.7V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor

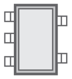

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4CP	XC6204G522MR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CP	XC6105C322MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4CP	IXD1204G522MR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CP	LN1134C522MR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4CP	LN1134C522KR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CR	LN1193C532KR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CR	LN1193C532MR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CR	IXD1204C532MR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CR	XC6204C532MR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CR	IXD1204G532MR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CR	XC6105C323MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4CR	XC6204G532MR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CR	LN1134C532MR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4CR	LN1134C532KR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CS	LN1193C542KR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CS	LN1193C542MR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CS	IXD1204C542MR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CS	XC6204C542MR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CS	XC6204G542MR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CS	XC6105C324MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4CS	IXD1204G542MR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CS	LN1134C542KR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CS	LN1134C542MR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4CT	LN1193C552KR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CT	LN1193C552MR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CT	IXD1204C552MR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CT	XC9140C301MR-G	DC/DC-IC	PWM step-up, 3.0V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
4CT	XC6204C552MR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CT	IXD2140C301MR-G	DC/DC-IC	PWM step-up, 3.0V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4CT	XC6204G552MR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CT	IXD1204G552MR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CT	XC6105C325MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4CT	LN1134C552MR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4CT	LN1134C552KR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CU	LN1193C562MR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CU	LN1193C562KR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CU	XC9140C471MR-G	DC/DC-IC	PWM step-up, 4.7V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
4CU	IXD1204C562MR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CU	XC6204C562MR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CU	IXD2140C471MR-G	DC/DC-IC	PWM step-up, 4.7V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4CU	XC6204G562MR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CU	XC6105C326MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4CU	IXD1204G562MR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CU	LN1134C562KR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CU	LN1134C562MR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4CV	LN1193C572MR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CV	LN1193C572KR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CV	IXD1204C572MR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CV	XC6204C572MR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CV	XC6105C327MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4CV	IXD1204G572MR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CV	XC6204G572MR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CV	LN1134C572KR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CV	LN1134C572MR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4CX	LN1193C582MR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CX	LN1193C582KR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CX	IXD1204C582MR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CX	XC6204C582MR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CX	XC6204G582MR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CX	XC6105C328MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4CX	IXD1204G582MR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CX	LN1134C582KR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CX	LN1134C582MR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4CY	LN1193C592MR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CY	LN1193C592KR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CY	IXD1204C592MR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CY	XC6204C592MR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CY	XC6204G592MR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CY	IXD1204G592MR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CY	XC6105C329MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor

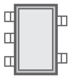

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4CY	LN1134C592KR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CY	LN1134C592MR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4CZ	LN1193C602KR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4CZ	LN1193C602MR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4CZ	IXD1204C602MR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4CZ	XC6204C602MR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4CZ	XC6204G602MR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4CZ	XC6105C330MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4CZ	IXD1204G602MR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4CZ	LN1134C602KR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4CZ	LN1134C602MR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4D	R3111N341A	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
4D	RN5RL44AA	LVR-IC	4.4V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
4D	RN5VD34CA	Vdet-IC	3.4V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
4D0	LN1193D312KR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4D0	LN1193D312MR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4D0	IXD1204D312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4D0	XC9235A30CMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4D0	IXD3235A30CMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4D0	XC6204D312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4D0	XC6105C431MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4D0	XC6204H312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4D0	IXD1204H312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4D0	LN1134D312KR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4D0	LN1134D312MR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4D1	LN1193D322MR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4D1	LN1193D322KR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4D1	IXD1204D322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4D1	XC9235A31CMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4D1	XC6204D322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4D1	IXD3235A31CMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4D1	XC6105C432MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4D1	XC6204H322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4D1	IXD1204H322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4D1	LN1134D322KR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4D1	LN1134D322MR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4D2	LN1193D332KR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4D2	LN1193D332MR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4D2	IXD1204D332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4D2	XC9235A32CMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4D2	XC6204D332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4D2	IXD3235A32CMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4D2	IXD1204H332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4D2	XC6105C433MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4D2	XC6204H332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4D2	LN1134D332KR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4D2	LN1134D332MR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4D3	LN1193D342KR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4D3	LN1193D342MR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4D3	IXD1204D342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4D3	XC9235A33CMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4D3	XC6204D342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4D3	IXD3235A33CMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4D3	XC6105C434MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4D3	IXD1204H342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4D3	XC6204H342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4D3	LN1134D342KR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4D3	LN1134D342MR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4D4	LN1193D352MR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4D4	LN1193D352KR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4D4	IXD1204D352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4D4	XC6204D352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4D4	IXD3235A34CMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4D4	XC9235A34CMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4D4	IXD1204H352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4D4	XC6204H352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4D4	XC6105C435MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4D4	LN1134D352KR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4D4	LN1134D352MR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4D5	LN1193D362KR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln

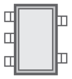

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4D5	LN1193D362MR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4D5	IXD1204D362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4D5	IXD3235A35CMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4D5	XC9235A35CMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4D5	XC6204D362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4D5	XC6105C436MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4D5	XC6204H362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4D5	IXD1204H362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4D5	LN1134D362KR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4D5	LN1134D362MR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4D6	LN1193D372MR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4D6	LN1193D372KR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4D6	IXD1204D372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4D6	XC6204D372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4D6	IXD3235A36CMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4D6	XC9235A36CMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4D6	IXD1204H372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4D6	XC6204H372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4D6	XC6105C437MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4D6	LN1134D372KR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4D6	LN1134D372MR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4D7	LN1193D382MR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4D7	LN1193D382KR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4D7	IXD1204D382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4D7	IXD3235A37CMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4D7	XC6204D382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4D7	XC9235A37CMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4D7	XC6204H382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4D7	XC6105C438MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4D7	IXD1204H382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4D7	LN1234D08AMR	LVR-IC	LDO, 0.85V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4D7	LN1234D08AKR	LVR-IC	LDO, 0.85V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4D7	LN1134D382KR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4D7	LN1134D382MR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4D8	LN1193D392MR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4D8	LN1193D392KR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4D8	IXD1204D392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4D8	IXD3235A38CMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4D8	XC9235A38CMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4D8	XC6204D392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4D8	XC6204H392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4D8	XC6105C439MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4D8	IXD1204H392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4D8	LN1134D392MR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4D8	LN1134D392KR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4D8	LN1234D09AKR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4D8	LN1234D09AMR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4D9	LN1193D402MR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4D9	LN1193D402KR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4D9	IXD1204D402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4D9	XC9235A39CMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4D9	XC6204D402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4D9	IXD3235A39CMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4D9	XC6204H402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4D9	XC6105C440MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4D9	IXD1204H402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4D9	LN1134D402MR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4D9	LN1234D10AKR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4D9	LN1134D402KR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4D9	LN1234D10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4DA	LN1193D412KR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4DA	LN1193D412MR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4DA	IXD1204D412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DA	IXD3235A3ACMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4DA	XC6204D412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DA	XC9235A3ACMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4DA	XC6204H412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DA	IXD1204H412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DA	XC6105C441MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4DA	LN1134D412MR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln

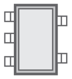

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4DA	LN1134D412KR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4DA	LN1234D11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4DA	LN1234D11AKR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4DB	LN1193D422KR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4DB	LN1193D422MR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4DB	IXD1204D422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DB	IXD3235A3BCMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4DB	XC6204D422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DB	XC9235A3BCMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4DB	XC6204H422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DB	XC6105C442MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4DB	IXD1204H422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DB	LN1134D422MR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4DB	LN1134D422KR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4DB	LN1234D12AKR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4DB	LN1234D12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4DC	LN1193D432KR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4DC	LN1193D432MR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4DC	IXD1204D432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DC	IXD3235A3CCMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4DC	XC9235A3CCMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4DC	XC6204D432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DC	IXD1204H432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DC	XC6204H432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DC	XC6105C443MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4DC	LN1234D13AKR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4DC	LN1234D13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4DC	LN1134D432MR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4DC	LN1134D432KR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4DD	LN1193D442MR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4DD	LN1193D442KR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4DD	IXD1204D442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DD	XC9235A3DCMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4DD	IXD3235A3DCMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4DD	XC6204D442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DD	XC6204H442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DD	XC6105C444MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4DD	IXD1204H442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DD	LN1134D442MR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4DD	LN1134D442KR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4DD	LN1234D14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4DD	LN1234D14AKR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4DE	LN1193D452KR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4DE	LN1193D452MR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4DE	IXD1204D452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DE	XC9235A3ECMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4DE	IXD3235A3ECMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4DE	XC6204D452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DE	IXD1204H452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DE	XC6204H452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DE	XC6105C445MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4DE	LN1134D452KR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4DE	LN1234D15AKR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4DE	LN1134D452MR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4DE	LN1234D15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4DF	LN1193D462KR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4DF	LN1193D462MR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4DF	IXD1204D462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DF	IXD3235A3FCMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4DF	XC6204D462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DF	XC9235A3FCMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4DF	IXD1204H462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DF	XC6204H462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DF	XC6105C416MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4DF	XC6105C446MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4DF	LN1234D16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4DF	LN1134D462KR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4DF	LN1234D16AKR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4DF	LN1134D462MR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4DH	LN1193D472KR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln

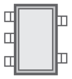

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4DH	LN1193D472MR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4DH	XC9235A3HCMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4DH	XC6204D472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DH	IXD1204D472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DH	IXD3235A3HCMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4DH	XC6204H472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DH	IXD1204H472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DH	XC6105C447MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4DH	XC6105C417MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4DH	LN1134D472MR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4DH	LN1234D17AKR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4DH	LN1234D17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4DH	LN1134D472KR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4DK	LN1193D482MR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4DK	LN1193D482KR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4DK	XC9235A3KCMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4DK	XC6204D482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DK	IXD1204D482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DK	IXD3235A3KCMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4DK	XC6105C448MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4DK	XC6105C418MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4DK	IXD1204H482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DK	XC6204H482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DK	LN1134D482KR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4DK	LN1134D482MR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4DL	LN1193D492KR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4DL	LN1193D492MR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4DL	IXD1204D492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DL	XC9235A3LCMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4DL	XC6204D492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DL	IXD3235A3LCMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4DL	XC6204H492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DL	XC6105C419MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4DL	IXD1204H492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DL	XC6105C449MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4DL	LN1134D492KR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4DL	LN1134D492MR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4DM	LN1193D502KR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4DM	LN1193D502MR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4DM	XC9235A3MCMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4DM	XC6204D502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DM	IXD3235A3MCMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4DM	IXD1204D502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DM	XC6105C420MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4DM	XC6105C450MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4DM	IXD1204H502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DM	XC6204H502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DM	LN1134D502KR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4DM	LN1134D502MR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4DN	XC9140A311MR-G	DC/DC-IC	PWM step-up, 3.1V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
4DN	LN1193D512KR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4DN	LN1193D512MR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4DN	IXD2140A311MR-G	DC/DC-IC	PWM step-up, 3.1V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4DN	IXD1204D512MR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DN	XC6204D512MR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DN	XC6204H512MR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DN	IXD1204H512MR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DN	XC6105C421MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4DN	LN1134D512MR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4DN	LN1134D512KR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4DP	LN1193D522KR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4DP	LN1193D522MR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4DP	IXD2140A481MR-G	DC/DC-IC	PWM step-up, 4.8V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4DP	XC6204D522MR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DP	XC9140A481MR-G	DC/DC-IC	PWM step-up, 4.8V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
4DP	IXD1204D522MR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DP	XC6105C422MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4DP	XC6204H522MR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DP	IXD1204H522MR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DP	LN1134D522KR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln

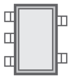

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4DP	LN1134D522MR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4DR	LN1193D532KR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4DR	LN1193D532MR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4DR	XC6204D532MR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DR	IXD1204D532MR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DR	XC6105C423MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4DR	IXD1204H532MR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DR	XC6204H532MR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DR	LN1134D532MR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4DR	LN1134D532KR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4DS	LN1193D542KR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4DS	LN1193D542MR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4DS	IXD1204D542MR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DS	XC6204D542MR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DS	XC6204H542MR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DS	XC6105C424MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4DS	IXD1204H542MR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DS	LN1134D542MR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4DS	LN1134D542KR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4DT	LN1193D552MR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4DT	LN1193D552KR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4DT	IXD2140C311MR-G	DC/DC-IC	PWM step-up, 3.1V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4DT	XC6204D552MR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DT	XC9140C311MR-G	DC/DC-IC	PWM step-up, 3.1V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
4DT	IXD1204D552MR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DT	XC6204H552MR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DT	IXD1204H552MR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DT	XC6105C425MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4DT	LN1134D552MR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4DT	LN1134D552KR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4DU	LN1193D562KR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4DU	LN1193D562MR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4DU	XC6204D562MR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DU	XC9140C481MR-G	DC/DC-IC	PWM step-up, 4.8V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
4DU	IXD2140C481MR-G	DC/DC-IC	PWM step-up, 4.8V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4DU	IXD1204D562MR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DU	XC6105C426MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4DU	IXD1204H562MR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DU	XC6204H562MR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DU	LN1134D562MR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4DU	LN1134D562KR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4DV	LN1193D572KR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4DV	LN1193D572MR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4DV	IXD1204D572MR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DV	XC6204D572MR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DV	XC6105C427MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4DV	XC6204H572MR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DV	IXD1204H572MR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DV	LN1134D572MR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4DV	LN1134D572KR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4DX	LN1193D582KR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4DX	LN1193D582MR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4DX	XC6204D582MR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DX	IXD1204D582MR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DX	XC6204H582MR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DX	IXD1204H582MR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DX	XC6105C428MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4DX	LN1134D582KR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4DX	LN1134D582MR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4DY	LN1193D592KR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4DY	LN1193D592MR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4DY	XC6204D592MR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DY	IXD1204D592MR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DY	IXD1204H592MR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DY	XC6105C429MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4DY	XC6204H592MR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DY	LN1134D592KR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4DY	LN1134D592MR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4DZ	LN1193D602KR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4DZ	LN1193D602MR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4DZ	IXD1204D602MR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4DZ	XC6204D602MR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4DZ	XC6105C430MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4DZ	IXD1204H602MR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4DZ	XC6204H602MR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4DZ	LN1134D602KR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4DZ	LN1134D602MR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4E	RN5RL54AA	LVR-IC	5.4V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
4E	R3111N441A	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
4E	RN5VD44CA	Vdet-IC	4.4V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
4E0	IXD3235A40CMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4E0	XC9235A40CMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4E0	XC6105C531MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4E1	XC6105C532MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4E2	XC6105C533MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4E3	XC6105C534MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4E4	XC6105C535MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4E5	XC6105C536MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4E6	XC6105C537MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4E7	XC6105C538MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4E8	XC6105C539MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4E9	LN1193A10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4E9	LN1193A10AKR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4E9	XC6105C540MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4E9	LN1134A10AKR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4E9	LN1134A10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4EA	LN1193A11AKR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4EA	LN1193A11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4EA	XC6105C541MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4EA	LN1134A11AKR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4EA	LN1134A11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4EB	LN1193A12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4EB	LN1193A12AKR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4EB	XC6105C542MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4EB	LN1134A12AKR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4EB	LN1134A12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4EC	LN1193A13AKR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4EC	LN1193A13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4EC	XC6105C543MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4EC	LN1134A13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4EC	LN1134A13AKR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4ED	LN1193A14AKR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4ED	LN1193A14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4ED	XC6105C544MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4ED	LN1134A14AKR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4ED	LN1134A14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4EE	LN1193A15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4EE	LN1193A15AKR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4EE	XC6105C545MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4EE	LN1134A15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4EE	LN1134A15AKR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4EF	LN1193A16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4EF	LN1193A16AKR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4EF	XC6105C516MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4EF	XC6105C546MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4EF	LN1134A16AKR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4EF	LN1134A16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4EH	LN1193A17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4EH	LN1193A17AKR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4EH	XC6105C547MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4EH	XC6105C517MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4EH	LN1134A17AKR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4EH	LN1134A17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4EK	LN1193A18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4EK	LN1193A18AKR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4EK	XC6204A18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4EK	IXD1204A18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4EK	IXD1204E18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4EK	XC6204E18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4EK	XC6105C548MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor

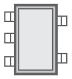

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4EK	XC6105C518MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4EK	LN1134A18AKR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4EK	LN1134A18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4EL	LN1193A19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4EL	LN1193A19AKR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4EL	XC6204A19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4EL	IXD1204A19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4EL	IXD1204E19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4EL	XC6105C549MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4EL	XC6204E19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4EL	XC6105C519MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4EL	LN1134A19AKR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4EL	LN1134A19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4EM	LN1193A20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4EM	LN1193A20AKR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4EM	IXD1204A20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4EM	XC6204A20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4EM	IXD1204E20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4EM	XC6105C520MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4EM	XC6105C550MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4EM	XC6204E20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4EM	LN1134A20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4EM	LN1134A20AKR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4EN	LN1193A21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4EN	XC9140A321MR-G	DC/DC-IC	PWM step-up, 3.2V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
4EN	LN1193A21AKR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4EN	XC6204A21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4EN	IXD1204E21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4EN	IXD2140A321MR-G	DC/DC-IC	PWM step-up, 3.2V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4EN	IXD1204A21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4EN	XC6105C521MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4EN	XC6204E21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4EN	LN1134A21AKR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4EN	LN1134A21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4EP	LN1193A22AKR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4EP	LN1193A22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4EP	XC9140A491MR-G	DC/DC-IC	PWM step-up, 4.9V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
4EP	IXD2140A491MR-G	DC/DC-IC	PWM step-up, 4.9V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4EP	IXD1204E22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4EP	IXD1204A22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4EP	XC6204A22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4EP	XC6105C522MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4EP	XC6204E22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4EP	LN1134A22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4EP	LN1134A22AKR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4ER	LN1193A23AKR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4ER	LN1193A23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4ER	IXD1204E23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4ER	IXD1204A23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4ER	XC6204A23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4ER	XC6105C523MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4ER	XC6204E23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4ER	LN1134A23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4ER	LN1134A23AKR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4ES	LN1193A24AKR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4ES	LN1193A24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4ES	XC6204A24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4ES	IXD1204E24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4ES	IXD1204A24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4ES	XC6105C524MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4ES	XC6204E24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4ES	LN1134A24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4ES	LN1134A24AKR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4ET	LN1193A25AKR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4ET	LN1193A25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4ET	IXD2140C321MR-G	DC/DC-IC	PWM step-up, 3.2V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4ET	XC9140C321MR-G	DC/DC-IC	PWM step-up, 3.2V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
4ET	IXD1204A25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4ET	XC6204A25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4ET	IXD1204E25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs

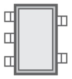

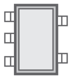

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4ET	XC6105C525MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4ET	XC6204E25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4ET	LN1134A25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4ET	LN1134A25AKR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4EU	LN1193A26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4EU	LN1193A26AKR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4EU	IXD1204A26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4EU	XC6204A26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4EU	XC9140C491MR-G	DC/DC-IC	PWM step-up, 4.9V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
4EU	IXD2140C491MR-G	DC/DC-IC	PWM step-up, 4.9V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4EU	IXD1204E26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4EU	XC6105C526MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4EU	XC6204E26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4EU	LN1134A26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4EU	LN1134A26AKR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4EV	LN1193A27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4EV	LN1193A27AKR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4EV	IXD1204A27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4EV	XC6204A27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4EV	IXD1204E27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4EV	XC6105C527MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4EV	XC6204E27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4EV	LN1134A27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4EV	LN1134A27AKR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4EX	LN1193A28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4EX	LN1193A28AKR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4EX	IXD1204E28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4EX	IXD1204A28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4EX	XC6204A28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4EX	XC6204E28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4EX	XC6105C528MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4EX	LN1134A28AKR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4EX	LN1134A28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4EY	LN1193A29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4EY	LN1193A29AKR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4EY	XC6204A29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4EY	IXD1204E29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4EY	IXD1204A29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4EY	XC6204E29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4EY	XC6105C529MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4EY	LN1134A29AKR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4EY	LN1134A29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4EZ	LN1193A30AKR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4EZ	LN1193A30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4EZ	XC6204A30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4EZ	IXD1204E30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4EZ	IXD1204A30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4EZ	XC6105C530MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4EZ	XC6204E30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4EZ	LN1134A30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4EZ	LN1134A30AKR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4F	R3111N541A	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
4F	RN5VD54CA	Vdet-IC	5.4V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
4F0	XC6105C631MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4F1	XC6105C632MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4F2	XC6105C633MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4F3	XC6105C634MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4F4	XC6105C635MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4F5	XC6105C636MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4F6	XC6105C637MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4F7	XC6105C638MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4F8	XC9235A08DMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4F8	IXD3235A08DMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4F8	XC6105C639MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4F9	LN1193B10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4F9	LN1193B10AKR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4F9	XC9235A09DMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4F9	IXD3235A09DMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4F9	XC6105C640MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4F9	LN1134B10AKR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4F9	LN1134B10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FA	LN1193B11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FA	LN1193B11AKR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FA	XC6105C641MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4FA	LN1134B11AKR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4FA	LN1134B11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FB	LN1193B12AKR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FB	LN1193B12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FB	XC6105C642MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4FB	LN1134B12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FB	LN1134B12AKR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4FC	LN1193B13AKR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FC	LN1193B13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FC	XC6105C643MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4FC	LN1134B13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FC	LN1134B13AKR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4FD	LN1193B14AKR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FD	LN1193B14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FD	XC6105C644MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4FD	LN1134B14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FD	LN1134B14AKR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4FE	LN1193B15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FE	LN1193B15AKR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FE	XC6105C645MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4FE	LN1134B15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FE	LN1134B15AKR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4FF	LN1193B16AKR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FF	LN1193B16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FF	XC6105C616MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4FF	XC6105C646MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4FF	LN1134B16AKR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4FF	LN1134B16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FH	LN1193B17AKR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FH	LN1193B17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FH	XC6105C647MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4FH	XC6105C617MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4FH	LN1134B17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FH	LN1134B17AKR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4FK	LN1193B18AKR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FK	LN1193B18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FK	XC6204B18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4FK	IXD1204F18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4FK	IXD1204B18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4FK	XC6105C648MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4FK	XC6204F18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4FK	XC6105C618MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4FK	LN1134B18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FK	LN1134B18AKR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4FL	LN1193B19AKR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FL	LN1193B19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FL	XC9235A0LDMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4FL	XC6204B19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4FL	IXD1204F19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4FL	IXD3235A0LDMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4FL	IXD1204B19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4FL	XC6105C619MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4FL	XC6204F19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4FL	XC6105C649MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4FL	LN1134B19AKR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4FL	LN1134B19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FM	XC9235A0MDMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4FM	LN1193B20AKR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FM	LN1193B20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FM	XC6204B20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4FM	IXD1204B20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4FM	IXD3235A0MDMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4FM	XC6105C650MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4FM	XC6105C620MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4FM	IXD1204F20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4FM	XC6204F20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor

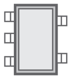

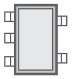

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4FM	LN1134B20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FM	LN1134B20AKR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4FN	LN1193B21AKR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FN	LN1193B21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FN	XC9140A331MR-G	DC/DC-IC	PWM step-up, 3.3V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
4FN	IXD1204B21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4FN	IXD2140A331MR-G	DC/DC-IC	PWM step-up, 3.3V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4FN	XC6204B21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4FN	XC6105C621MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4FN	IXD1204F21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4FN	XC6204F21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4FN	LN1134B21AKR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4FN	LN1134B21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FP	LN1193B22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FP	LN1193B22AKR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FP	XC6204B22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4FP	IXD1204B22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4FP	XC9140A501MR-G	DC/DC-IC	PWM step-up, 5.0V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
4FP	IXD2140A501MR-G	DC/DC-IC	PWM step-up, 5.0V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4FP	XC6105C622MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4FP	IXD1204F22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4FP	XC6204F22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4FP	LN1134B22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FP	LN1134B22AKR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4FR	LN1193B23AKR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FR	LN1193B23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FR	XC6204B23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4FR	IXD1204B23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4FR	XC6204F23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4FR	XC6105C623MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4FR	IXD1204F23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4FR	LN1134B23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FR	LN1134B23AKR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4FS	LN1193B24AKR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FS	LN1193B24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FS	IXD1204B24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4FS	XC6204B24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4FS	XC6105C624MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4FS	XC6204F24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4FS	IXD1204F24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4FS	LN1134B24AKR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4FS	LN1134B24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FT	LN1193B25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FT	LN1193B25AKR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FT	XC6204B25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4FT	XC9140C331MR-G	DC/DC-IC	PWM step-up, 3.3V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
4FT	IXD1204B25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4FT	IXD2140C331MR-G	DC/DC-IC	PWM step-up, 3.3V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4FT	XC6204F25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4FT	XC6105C625MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4FT	IXD1204F25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4FT	LN1134B25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FT	LN1134B25AKR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4FU	LN1193B26AKR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FU	LN1193B26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FU	IXD2140C501MR-G	DC/DC-IC	PWM step-up, 5.0V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4FU	IXD1204B26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4FU	XC9140C501MR-G	DC/DC-IC	PWM step-up, 5.0V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
4FU	XC6204B26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4FU	IXD1204F26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4FU	XC6204F26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4FU	XC6105C626MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4FU	LN1134B26AKR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4FU	LN1134B26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FV	LN1193B27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FV	LN1193B27AKR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FV	IXD1204B27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4FV	XC6204B27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4FV	XC6105C627MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4FV	IXD1204F27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs

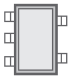

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4FV	XC6204F27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4FV	LN1134B27AKR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4FV	LN1134B27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FX	LN1193B28AKR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FX	LN1193B28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FX	XC6204B28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4FX	IXD1204B28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4FX	IXD1204F28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4FX	XC6105C628MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4FX	XC6204F28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4FX	LN1134B28AKR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4FX	LN1134B28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FY	LN1193B29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FY	LN1193B29AKR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FY	IXD1204B29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4FY	XC6204B29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4FY	XC6105C629MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4FY	XC6204F29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4FY	IXD1204F29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4FY	LN1134B29AKR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4FY	LN1134B29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FZ	LN1193B30AKR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4FZ	LN1193B30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4FZ	XC6204B30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4FZ	IXD1204B30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4FZ	XC6105C630MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4FZ	XC6204F30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4FZ	IXD1204F30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4FZ	LN1134B30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4FZ	LN1134B30AKR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4GA	AP6233S-25NHFGP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4GA	AP6233S-25NHFPA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4GA	AP6233S-25NHFGA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4GA	AP6233S-25NHFPP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4GA	AP6233S-25NHFPA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4GA	AP6233S-25NHFPP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4GA	AP6233S-25NHFGP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4GA	AP6233S-25NHFGA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4GB	AP6233S-25NLFPP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4GB	AP6233S-25NLFPA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4GB	AP6233S-25NLFGA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4GB	AP6233S-25NLFGA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4GB	AP6233S-25NLFPP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4GB	AP6233S-25NLFGP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4GB	AP6233S-25NLFPA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4GB	AP6233S-25NLFGP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4GC	AP6233S-25NHNPP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4GC	AP6233S-25NHNGP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4GC	AP6233S-25NHNGA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4GC	AP6233S-25NHNGA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4GC	AP6233S-25NHNPA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4GC	AP6233S-25NHNPA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4GC	AP6233S-25NHNGP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4GC	AP6233S-25NHNPP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4GD	AP6233S-25NLNPA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4GD	AP6233S-25NLNGA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4GD	AP6233S-25NLNGA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4GD	AP6233S-25NLNPP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4GD	AP6233S-25NLNPP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4GD	AP6233S-25NLNPA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4GD	AP6233S-25NLNGP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4GD	AP6233S-25NLNGP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4GE	AP6233S-25UHFPA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4GE	AP6233S-25UHFGP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4GE	AP6233S-25UHFGA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4GE	AP6233S-25UHFPP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4GE	AP6233S-25UHFGA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4GE	AP6233S-25UHFPA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4GE	AP6233S-25UHFPP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4GE	AP6233S-25UHFGP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4GF	AP6233S-25ULFPA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4GF	AP6233S-25ULFGP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4GF	AP6233S-25ULFGA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4GF	AP6233S-25ULFGP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4GF	AP6233S-25ULFPP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4GF	AP6233S-25ULFPP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4GF	AP6233S-25ULFGA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4GF	AP6233S-25ULFPA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4GG	AP6233S-25UHNPA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4GG	AP6233S-25UHNPP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4GG	AP6233S-25UHNGA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4GG	AP6233S-25UHNPP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4GG	AP6233S-25UHNGA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4GG	AP6233S-25UHNPA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4GG	AP6233S-25UHNGP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4GG	AP6233S-25UHNGP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4GH	AP6233S-25ULNPP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4GH	AP6233S-25ULNPA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4GH	AP6233S-25ULNGA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4GH	AP6233S-25ULNGA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4GH	AP6233S-25ULNPP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4GH	AP6233S-25ULNPA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4GH	AP6233S-25ULNGP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4GH	AP6233S-25ULNGP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4GJ	AP6233S-25DHFGP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4GJ	AP6233S-25DHFPP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4GJ	AP6233S-25DHFGA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4GJ	AP6233S-25DHFPA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4GJ	AP6233S-25DHFPA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4GJ	AP6233S-25DHFGA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4GJ	AP6233S-25DHFGP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4GJ	AP6233S-25DHFPP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4GK	AP6233S-25DLFPP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4GK	AP6233S-25DLFPA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4GK	AP6233S-25DLFGA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4GK	AP6233S-25DLFGP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4GK	AP6233S-25DLFGA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4GK	AP6233S-25DLFGP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4GK	AP6233S-25DLFPP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4GK	AP6233S-25DLFPA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4GL	AP6233S-25DHNPP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4GL	AP6233S-25DHNGP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4GL	AP6233S-25DHNGP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4GL	AP6233S-25DHNPP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4GL	AP6233S-25DHNGA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4GL	AP6233S-25DHNPA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4GL	AP6233S-25DHNPA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4GL	AP6233S-25DHNGA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4GM	AP6233S-25DLNPA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4GM	AP6233S-25DLNPA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4GM	AP6233S-25DLNGA	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4GM	AP6233S-25DLNPP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4GM	AP6233S-25DLNGP	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4GM	AP6233S-25DLNGP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4GM	AP6233S-25DLNPP1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4GM	AP6233S-25DLNGA1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4H0	XC9235A10DMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4H0	IXD3235A10DMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4H0	XC6105D331MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4H1	XC9235A11DMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4H1	IXD3235A11DMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4H1	XC6105D332MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4H2	XC9235A12DMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4H2	IXD3235A12DMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4H2	XC6105D333MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4H3	XC9235A13DMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4H3	IXD3235A13DMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4H3	XC6105D334MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4H4	XC9235A14DMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4H4	IXD3235A14DMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs

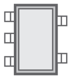

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4H4	XC6105D335MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4H5	XC9235A15DMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4H5	IXD3235A15DMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4H5	XC6105D336MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4H6	XC9235A16DMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4H6	IXD3235A16DMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4H6	XC6105D337MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4H7	XC9235A17DMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4H7	IXD3235A17DMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4H7	XC6105D338MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4H8	XC9235A18DMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4H8	IXD3235A18DMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4H8	XC6105D339MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4H9	XC9235A19DMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4H9	LN1193C10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4H9	LN1193C10AKR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4H9	IXD3235A19DMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4H9	XC6105D340MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4H9	LN1134C10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4H9	LN1134C10AKR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4HA	LN1193C11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HA	LN1193C11AKR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HA	XC9235A1ADMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4HA	IXD3235A1ADMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4HA	XC6105D341MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4HA	LN1134C11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HA	LN1134C11AKR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4HB	LN1193C12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HB	LN1193C12AKR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HB	XC9235A1BDMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4HB	IXD3235A1BDMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4HB	XC6105D342MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4HB	LN1134C12AKR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4HB	LN1134C12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HC	LN1193C13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HC	LN1193C13AKR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HC	XC9235A1CDMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4HC	IXD3235A1CDMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4HC	XC6105D343MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4HC	LN1134C13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HC	LN1134C13AKR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4HD	LN1193C14AKR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HD	LN1193C14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HD	XC9235A1DDMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4HD	IXD3235A1DDMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4HD	XC6105D344MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4HD	LN1134C14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HD	LN1134C14AKR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4HE	LN1193C15AKR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HE	LN1193C15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HE	XC9235A1EDMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4HE	IXD3235A1EDMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4HE	XC6105D345MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4HE	LN1134C15AKR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4HE	LN1134C15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HF	LN1193C16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HF	LN1193C16AKR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HF	XC9235A1FDMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4HF	IXD3235A1FDMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4HF	XC6105D346MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4HF	XC6105D316MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4HF	LN1134C16AKR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4HF	LN1134C16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HH	LN1193C17AKR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HH	LN1193C17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HH	XC9235A1HDMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4HH	IXD3235A1HDMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4HH	XC6105D317MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4HH	XC6105D347MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4HH	LN1134C17AKR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln

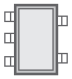

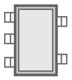

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4HH	LN1134C17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HK	LN1193C18AKR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HK	LN1193C18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HK	XC9235A1KDMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4HK	IXD3235A1KDMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4HK	XC6204C18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4HK	IXD1204C18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4HK	XC6105D348MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4HK	IXD1204G18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4HK	XC6105D318MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4HK	XC6204G18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4HK	LN1134C18AKR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4HK	LN1134C18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HL	LN1193C19AKR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HL	LN1193C19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HL	XC9235A1LDMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4HL	XC6204C19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4HL	IXD1204C19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4HL	IXD3235A1LDMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4HL	IXD1204G19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4HL	XC6105D319MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4HL	XC6105D349MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4HL	XC6204G19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4HL	LN1134C19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HL	LN1134C19AKR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4HM	LN1193C20AKR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HM	XC9235A1MDMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4HM	LN1193C20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HM	XC6204C20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4HM	IXD3235A1MDMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4HM	IXD1204C20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4HM	IXD1204G20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4HM	XC6204G20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4HM	XC6105D350MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4HM	XC6105D320MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4HM	LN1134C20AKR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4HM	LN1134C20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HN	XC9140A341MR-G	DC/DC-IC	PWM step-up, 3.4V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
4HN	LN1193C21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HN	LN1193C21AKR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HN	XC6204C21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4HN	IXD2140A341MR-G	DC/DC-IC	PWM step-up, 3.4V±2%, 100mA, +CE	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4HN	IXD1204C21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4HN	IXD1204G21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4HN	XC6105D321MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4HN	XC6204G21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4HN	LN1134C21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HN	LN1134C21AKR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4HP	LN1193C22AKR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HP	LN1193C22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HP	XC6204C22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4HP	IXD1204C22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4HP	XC6204G22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4HP	XC6105D322MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4HP	IXD1204G22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4HP	LN1134C22AKR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4HP	LN1134C22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HR	LN1193C23AKR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HR	LN1193C23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HR	XC6204C23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4HR	IXD1204C23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4HR	IXD1204G23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4HR	XC6204G23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4HR	XC6105D323MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4HR	LN1134C23AKR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4HR	LN1134C23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HS	LN1193C24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HS	LN1193C24AKR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HS	IXD1204C24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4HS	XC6204C24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4HS	XC6204G24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4HS	IXD1204G24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4HS	XC6105D324MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4HS	LN1134C24AKR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4HS	LN1134C24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HT	LN1193C25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HT	LN1193C25AKR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HT	XC9140C341MR-G	DC/DC-IC	PWM step-up, 3.4V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
4HT	IXD2140C341MR-G	DC/DC-IC	PWM step-up, 3.4V±2%, 100mA, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Ixs
4HT	XC6204C25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4HT	IXD1204C25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4HT	XC6105D325MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4HT	XC6204G25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4HT	IXD1204G25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4HT	LN1134C25AKR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4HT	LN1134C25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HU	LN1193C26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HU	LN1193C26AKR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HU	XC6204C26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4HU	IXD1204C26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4HU	XC6105D326MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4HU	XC6204G26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4HU	IXD1204G26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4HU	LN1134C26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HU	LN1134C26AKR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4HV	LN1193C27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HV	LN1193C27AKR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HV	XC6204C27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4HV	IXD1204C27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4HV	XC6105D327MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4HV	XC6204G27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4HV	IXD1204G27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4HV	LN1134C27AKR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4HV	LN1134C27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HX	LN1193C28AKR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HX	LN1193C28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HX	XC6204C28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4HX	IXD1204C28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4HX	IXD1204G28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4HX	XC6204G28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4HX	XC6105D328MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4HX	LN1134C28AKR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4HX	LN1134C28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HY	LN1193C29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HY	LN1193C29AKR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HY	IXD1204C29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4HY	XC6204C29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4HY	IXD1204G29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4HY	XC6204G29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4HY	XC6105D329MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4HY	LN1134C29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HY	LN1134C29AKR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4HZ	LN1193C30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4HZ	LN1193C30AKR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4HZ	XC6204C30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4HZ	IXD1204C30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4HZ	XC6105D330MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4HZ	IXD1204G30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4HZ	XC6204G30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4HZ	LN1134C30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4HZ	LN1134C30AKR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4J	R3111N141C	Vdet-IC	1.4V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
4K	R3111N241C	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
4K0	XC9235A20DMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4K0	IXD3235A20DMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4K0	XC6105D431MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4K1	XC9235A21DMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4K1	IXD3235A21DMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4K1	XC6105D432MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4K2	XC9235A22DMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor

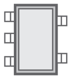

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4K2	IXD3235A22DMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4K2	XC6105D433MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4K3	XC9235A23DMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4K3	IXD3235A23DMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4K3	XC6105D434MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4K4	XC9235A24DMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4K4	IXD3235A24DMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4K4	XC6105D435MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4K5	XC9235A25DMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4K5	IXD3235A25DMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4K5	XC6105D436MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4K6	XC9235A26DMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4K6	IXD3235A26DMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4K6	XC6105D437MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4K7	XC9235A27DMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4K7	IXD3235A27DMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4K7	XC6105D438MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4K8	XC9235A28DMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4K8	IXD3235A28DMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4K8	XC6105D439MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4K9	LN1193D10AKR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4K9	XC9235A29DMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4K9	LN1193D10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4K9	IXD3235A29DMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4K9	XC6105D440MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4K9	LN1134D10AKR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4K9	LN1134D10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KA	LN1193D11AKR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KA	LN1193D11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KA	XC9235A2ADMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4KA	IXD3235A2ADMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4KA	XC6105D441MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4KA	LN1134D11AKR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4KA	LN1134D11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KB	XC9235A2BDMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4KB	LN1193D12AKR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KB	LN1193D12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KB	IXD3235A2BDMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4KB	XC6105D442MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4KB	LN1134D12AKR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4KB	LN1134D12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KC	LN1193D13AKR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KC	XC9235A2CDMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4KC	LN1193D13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KC	IXD3235A2CDMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4KC	XC6105D443MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4KC	LN1134D13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KC	LN1134D13AKR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4KD	LN1193D14AKR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KD	XC9235A2DDMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4KD	LN1193D14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KD	IXD3235A2DDMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4KD	XC6105D444MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4KD	LN1134D14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KD	LN1134D14AKR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4KE	LN1193D15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KE	XC9235A2EDMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4KE	LN1193D15AKR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KE	IXD3235A2EDMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4KE	XC6105D445MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4KE	LN1134D15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KE	LN1134D15AKR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4KF	LN1193D16AKR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KF	XC9235A2FDMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4KF	LN1193D16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KF	IXD3235A2FDMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4KF	XC6105D446MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4KF	XC6105D416MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4KF	LN1134D16AKR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4KF	LN1134D16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln

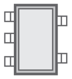

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4KH	XC9235A2HDMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4KH	LN1193D17AKR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KH	LN1193D17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KH	IXD3235A2HDMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4KH	XC6105D447MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4KH	XC6105D417MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4KH	LN1134D17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KH	LN1134D17AKR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4KK	XC9235A2KDMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4KK	LN1193D18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KK	LN1193D18AKR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KK	IXD1204D18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4KK	XC6204D18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4KK	IXD3235A2KDMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4KK	XC6204H18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4KK	IXD1204H18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4KK	XC6105D448MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4KK	XC6105D418MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4KK	LN1134D18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KK	LN1134D18AKR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4KL	XC9235A2LDMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4KL	LN1193D19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KL	LN1193D19AKR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KL	IXD1204D19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4KL	IXD3235A2LDMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4KL	XC6204D19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4KL	XC6105D449MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4KL	XC6204H19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4KL	XC6105D419MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4KL	IXD1204H19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4KL	LN1134D19AKR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4KL	LN1134D19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KM	LN1193D20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KM	LN1193D20AKR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KM	IXD1204D20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4KM	IXD3235A2MDMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4KM	XC6204D20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4KM	XC9235A2MDMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4KM	IXD1204H20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4KM	XC6204H20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4KM	XC6105D450MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4KM	XC6105D420MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4KM	LN1134D20AKR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4KM	LN1134D20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KN	LN1193D21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KN	LN1193D21AKR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KN	IXD1204D21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4KN	XC6204D21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4KN	XC6204H21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4KN	IXD1204H21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4KN	XC6105D421MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4KN	LN1134D21AKR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4KN	LN1134D21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KP	LN1193D22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KP	LN1193D22AKR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KP	IXD1204D22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4KP	XC6204D22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4KP	IXD1204H22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4KP	XC6105D422MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4KP	XC6204H22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4KP	LN1134D22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KP	LN1134D22AKR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4KR	LN1193D23AKR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KR	IXD1204D23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4KR	LN1193D23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KR	XC6204D23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4KR	XC6204H23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4KR	IXD1204H23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4KR	XC6105D423MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4KR	LN1134D23AKR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln

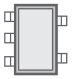

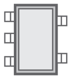

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4KR	LN1134D23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KS	LN1193D24AKR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KS	LN1193D24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KS	IXD1204D24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4KS	XC6204D24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4KS	XC6204H24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4KS	XC6105D424MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4KS	IXD1204H24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4KS	LN1134D24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KS	LN1134D24AKR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4KT	IXD1204D25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4KT	LN1193D25AKR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KT	LN1193D25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KT	XC6204D25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4KT	XC6204H25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4KT	IXD1204H25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4KT	XC6105D425MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4KT	LN1134D25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KT	LN1134D25AKR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4KU	LN1193D26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KU	IXD1204D26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4KU	LN1193D26AKR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KU	XC6204D26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4KU	XC6204H26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4KU	IXD1204H26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4KU	XC6105D426MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4KU	LN1134D26AKR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4KU	LN1134D26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KV	IXD1204D27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4KV	LN1193D27AKR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KV	LN1193D27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KV	XC6204H27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4KV	XC6204D27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4KV	IXD1204H27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4KV	XC6105D427MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4KV	LN1134D27AKR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4KV	LN1134D27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KX	LN1193D28AKR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KX	LN1193D28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KX	IXD1204D28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4KX	XC6204D28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4KX	XC6204H28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4KX	IXD1204H28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4KX	XC6105D428MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4KX	LN1134D28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KX	LN1134D28AKR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4KY	LN1193D29AKR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KY	IXD1204D29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4KY	LN1193D29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KY	XC6204D29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4KY	XC6204H29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4KY	IXD1204H29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4KY	XC6105D429MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4KY	LN1134D29AKR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4KY	LN1134D29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KZ	LN1193D30AKR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4KZ	IXD1204D30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4KZ	LN1193D30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4KZ	XC6204D30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4KZ	IXD1204H30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4KZ	XC6105D430MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4KZ	XC6204H30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4KZ	LN1134D30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4KZ	LN1134D30AKR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4L	R3111N341C	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
4L0	IXD1204A31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4L0	XC6204A31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4L0	XC9235A30DMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4L0	IXD3235A30DMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4L0	IXD1204E31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs

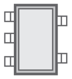

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4L0	XC6204E31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4L0	XC6105D531MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4L0	LN1134A31AKR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4L0	LN1134A31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4L1	XC9235A31DMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4L1	IXD1204A32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4L1	IXD1204E32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4L1	XC6204A32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4L1	IXD3235A31DMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4L1	XC6204E32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4L1	XC6105D532MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4L1	LN1134A32AKR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4L1	LN1134A32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4L2	XC6204A33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4L2	XC9235A32DMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4L2	IXD1204A33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4L2	IXD3235A32DMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4L2	IXD1204E33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4L2	XC6204E33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4L2	XC6105D533MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4L2	LN1134A33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4L2	LN1134A33AKR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4L3	XC6204A34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4L3	XC9235A33DMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4L3	IXD3235A33DMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4L3	IXD1204A34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4L3	IXD1204E34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4L3	XC6105D534MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4L3	XC6204E34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4L3	LN1134A34AKR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4L3	LN1134A34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4L4	IXD3235A34DMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4L4	XC6204A35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4L4	IXD1204A35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4L4	IXD1204E35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4L4	XC9235A34DMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4L4	XC6204E35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4L4	XC6105D535MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4L4	LN1134A35AKR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4L4	LN1134A35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4L5	XC6204A36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4L5	IXD1204E36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4L5	IXD3235A35DMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4L5	XC9235A35DMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4L5	IXD1204A36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4L5	XC6204E36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4L5	XC6105D536MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4L5	LN1134A36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4L5	LN1134A36AKR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4L6	XC9235A36DMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4L6	IXD1204A37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4L6	XC6204A37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4L6	IXD3235A36DMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4L6	IXD1204E37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4L6	XC6105D537MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4L6	XC6204E37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4L6	LN1134A37AKR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4L6	LN1134A37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4L7	IXD1204E38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4L7	XC6204A38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4L7	IXD1204A38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4L7	XC9235A37DMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4L7	IXD3235A37DMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4L7	XC6204E38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4L7	XC6105D538MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4L7	LN1134A38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4L7	LN1134A38AKR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4L8	IXD1204A39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4L8	XC6204A39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4L8	IXD3235A38DMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs

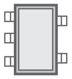

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4L8	XC9235A38DMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4L8	IXD1204E39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4L8	XC6204E39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4L8	XC6105D539MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4L8	LN1134A39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4L8	LN1134A39AKR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4L9	IXD1204A40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4L9	IXD1204E40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4L9	XC9235A39DMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4L9	XC6204A40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4L9	IXD3235A39DMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4L9	XC6105D540MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4L9	XC6204E40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4L9	LN1134A40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4L9	LN1134A40AKR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LA	IXD1204E41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4LA	IXD1204A41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4LA	XC6204A41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4LA	XC9235A3ADMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4LA	IXD3235A3ADMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4LA	XC6105D541MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4LA	XC6204E41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4LA	AP6233S-285NHFGA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4LA	AP6233S-285NHFPA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4LA	AP6233S-285NHFGP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4LA	AP6233S-285NHFPA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4LA	AP6233S-285NHFGP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4LA	AP6233S-285NHFGA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4LA	AP6233S-285NHFPP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4LA	AP6233S-285NHFPP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4LA	LN1134A41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4LA	LN1134A41AKR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LB	IXD1204A42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4LB	IXD1204E42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4LB	XC9235A3BDMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4LB	IXD3235A3BDMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4LB	XC6204A42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4LB	XC6204E42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4LB	XC6105D542MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4LB	AP6233S-285NLFPA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4LB	AP6233S-285NLFGA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4LB	AP6233S-285NLFPA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4LB	AP6233S-285NLFPP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4LB	AP6233S-285NLFGP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4LB	AP6233S-285NLFPP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4LB	AP6233S-285NLFGA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4LB	AP6233S-285NLFGP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4LB	LN1134A42AKR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LB	LN1134A42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4LC	XC6204A43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4LC	XC9235A3CDMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4LC	IXD3235A3CDMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4LC	IXD1204A43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4LC	IXD1204E43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4LC	XC6204E43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4LC	XC6105D543MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4LC	AP6233S-285NHNGP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4LC	AP6233S-285NHNPA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4LC	AP6233S-285NHNGP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4LC	AP6233S-285NHNGA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4LC	AP6233S-285NHNPP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4LC	AP6233S-285NHNPA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4LC	AP6233S-285NHNPP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4LC	AP6233S-285NHNGA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4LC	LN1134A43AKR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LC	LN1134A43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4LD	XC9235A3DDMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4LD	IXD1204E44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4LD	IXD1204A44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4LD	XC6204A44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4LD	IXD3235A3DDMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4LD	XC6204E44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4LD	XC6105D544MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4LD	AP6233S-285NLNGA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4LD	AP6233S-285NLNGP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4LD	AP6233S-285NLNGA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4LD	AP6233S-285NLNPA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4LD	AP6233S-285NLNPA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4LD	AP6233S-285NLNPP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4LD	AP6233S-285NLNPP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4LD	AP6233S-285NLNGP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4LD	LN1134A44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4LD	LN1134A44AKR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LE	IXD1204E45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4LE	IXD3235A3EDMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4LE	XC6204A45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4LE	XC9235A3EDMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4LE	IXD1204A45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4LE	XC6105D545MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4LE	XC6204E45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4LE	AP6233S-285UHFPA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4LE	AP6233S-285UHFPP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4LE	AP6233S-285UHFPP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4LE	AP6233S-285UHFGA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4LE	AP6233S-285UHFGP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4LE	AP6233S-285UHFPA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4LE	AP6233S-285UHFGA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4LE	AP6233S-285UHFGP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4LE	LN1134A45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4LE	LN1134A45AKR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LF	IXD1204E46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4LF	IXD3235A3FDMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4LF	XC9235A3FDMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4LF	IXD1204A46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4LF	XC6204A46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4LF	XC6105D516MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4LF	XC6105D546MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4LF	XC6204E46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4LF	AP6233S-285ULFGP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4LF	AP6233S-285ULFGA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4LF	AP6233S-285ULFPP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4LF	AP6233S-285ULFPP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4LF	AP6233S-285ULFGP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4LF	AP6233S-285ULFPA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4LF	AP6233S-285ULFPA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4LF	AP6233S-285ULFGA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4LF	LN1134A46AKR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LF	LN1134A46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4LG	AP6233S-285UHNGA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4LG	AP6233S-285UHNGP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4LG	AP6233S-285UHNPA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4LG	AP6233S-285UHNPA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4LG	AP6233S-285UHNPP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4LG	AP6233S-285UHNGA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4LG	AP6233S-285UHNGP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4LG	AP6233S-285UHNPP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4LH	IXD1204E47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4LH	IXD3235A3HDMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4LH	XC6204A47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4LH	XC9235A3HDMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4LH	IXD1204A47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4LH	XC6105D547MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4LH	XC6204E47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4LH	XC6105D517MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4LH	AP6233S-285ULNGP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4LH	AP6233S-285ULNGA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4LH	AP6233S-285ULNPA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4LH	AP6233S-285ULNPP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4LH	AP6233S-285ULNGP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4LH	AP6233S-285ULNPP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw

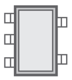

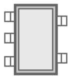

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4LH	AP6233S-285ULNPA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4LH	AP6233S-285ULNGA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4LH	LN1134A47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4LH	LN1134A47AKR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LJ	AP6233S-285DHFPP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4LJ	AP6233S-285DHFGP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4LJ	AP6233S-285DHFPA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4LJ	AP6233S-285DHFPP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4LJ	AP6233S-285DHFGP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4LJ	AP6233S-285DHFPA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4LJ	AP6233S-285DHFGA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4LJ	AP6233S-285DHFGA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4LK	IXD1204E48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4LK	XC9235A3KDMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4LK	XC6204A48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4LK	IXD3235A3KDMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4LK	IXD1204A48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4LK	XC6204E48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4LK	XC6105D518MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4LK	XC6105D548MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4LK	AP6233S-285DLFPP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4LK	AP6233S-285DLFPP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4LK	AP6233S-285DLFGA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4LK	AP6233S-285DLFPA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4LK	AP6233S-285DLFGP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4LK	AP6233S-285DLFGA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4LK	AP6233S-285DLFGP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4LK	AP6233S-285DLFPA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4LK	LN1134A48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4LK	LN1134A48AKR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LL	IXD1204A49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4LL	XC9235A3LDMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4LL	IXD3235A3LDMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4LL	XC6204A49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4LL	IXD1204E49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4LL	XC6105D519MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4LL	XC6105D549MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4LL	XC6204E49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4LL	AP6233S-285DHNPA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4LL	AP6233S-285DHNGA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4LL	AP6233S-285DHNPP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4LL	AP6233S-285DHNGA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4LL	AP6233S-285DHNPP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4LL	AP6233S-285DHNGP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4LL	AP6233S-285DHNGP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4LL	AP6233S-285DHNPA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4LL	LN1134A49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4LL	LN1134A49AKR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LM	IXD1204E50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4LM	XC9235A3MDMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4LM	IXD3235A3MDMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4LM	IXD1204A50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4LM	XC6204A50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4LM	XC6204E50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4LM	XC6105D520MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4LM	XC6105D550MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4LM	AP6233S-285DLNPA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4LM	AP6233S-285DLNGP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4LM	AP6233S-285DLNPA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4LM	AP6233S-285DLNPP	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4LM	AP6233S-285DLNGA1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4LM	AP6233S-285DLNGA	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4LM	AP6233S-285DLNGP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4LM	AP6233S-285DLNPP1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4LM	LN1134A50AKR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LM	LN1134A50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4LN	IXD1204A51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4LN	XC6204A51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4LN	IXD1204E51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4LN	XC6204E51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor

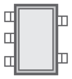

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4LN	XC6105D521MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4LN	LN1134A51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4LN	LN1134A51AKR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LP	IXD1204E52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4LP	IXD1204A52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4LP	XC6204A52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4LP	XC6105D522MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4LP	XC6204E52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4LP	LN1134A52AKR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LP	LN1134A52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4LR	XC6204A53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4LR	IXD1204E53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4LR	IXD1204A53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4LR	XC6105D523MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4LR	XC6204E53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4LR	LN1134A53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4LR	LN1134A53AKR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LS	IXD1204A54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4LS	XC6204A54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4LS	IXD1204E54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4LS	XC6204E54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4LS	XC6105D524MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4LS	LN1134A54AKR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LS	LN1134A54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4LT	XC6204A55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4LT	IXD1204E55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4LT	IXD1204A55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4LT	XC6204E55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4LT	XC6105D525MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4LT	LN1134A55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4LT	LN1134A55AKR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LU	XC6204A56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4LU	IXD1204A56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4LU	IXD1204E56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4LU	XC6105D526MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4LU	XC6204E56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4LU	LN1134A56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4LU	LN1134A56AKR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LV	IXD1204A57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4LV	IXD1204E57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4LV	XC6204A57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4LV	XC6105D527MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4LV	XC6204E57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4LV	LN1134A57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4LV	LN1134A57AKR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LX	IXD1204A58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4LX	IXD1204E58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4LX	XC6204A58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4LX	XC6204E58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4LX	XC6105D528MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4LX	LN1134A58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4LX	LN1134A58AKR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LY	IXD1204E59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4LY	XC6204A59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4LY	IXD1204A59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4LY	XC6105D529MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4LY	XC6204E59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4LY	LN1134A59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4LY	LN1134A59AKR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4LZ	XC6105D530MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4M	R3111N441C	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
4M0	LN1193A31AKR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4M0	LN1193A31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4M0	IXD3235A40DMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4M0	IXD1204B31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4M0	XC6204B31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4M0	XC9235A40DMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
4M0	IXD1204F31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4M0	XC6204F31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4M0	XC6105D631MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4M0	LN1134B31AKR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4M0	LN1134B31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4M1	LN1193A32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4M1	LN1193A32AKR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4M1	IXD1204B32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4M1	XC6204B32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4M1	XC6204F32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4M1	IXD1204F32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4M1	XC6105D632MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4M1	LN1134B32AKR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4M1	LN1134B32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4M2	LN1193A33AKR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4M2	LN1193A33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4M2	XC6204B33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4M2	IXD1204B33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4M2	XC6204F33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4M2	XC6105D633MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4M2	IXD1204F33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4M2	LN1134B33AKR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4M2	LN1134B33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4M3	LN1193A34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4M3	LN1193A34AKR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4M3	XC6204B34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4M3	IXD1204B34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4M3	XC6105D634MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4M3	XC6204F34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4M3	IXD1204F34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4M3	LN1134B34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4M3	LN1134B34AKR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4M4	LN1193A35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4M4	LN1193A35AKR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4M4	XC6204B35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4M4	IXD1204B35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4M4	XC6105D635MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4M4	IXD1204F35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4M4	XC6204F35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4M4	LN1134B35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4M4	LN1134B35AKR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4M5	LN1193A36AKR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4M5	LN1193A36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4M5	IXD1204B36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4M5	XC6204B36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4M5	IXD1204F36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4M5	XC6204F36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4M5	XC6105D636MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4M5	LN1134B36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4M5	LN1134B36AKR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4M6	LN1193A37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4M6	LN1193A37AKR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4M6	IXD1204B37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4M6	XC6204B37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4M6	IXD1204F37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4M6	XC6105D637MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4M6	XC6204F37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4M6	LN1134B37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4M6	LN1134B37AKR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4M7	LN1193A38AKR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4M7	LN1193A38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4M7	IXD1204B38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4M7	XC6204B38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4M7	IXD1204F38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4M7	XC6204F38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4M7	XC6105D638MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4M7	LN1134B38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4M7	LN1134B38AKR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4M8	LN1193A39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4M8	LN1193A39AKR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4M8	IXD1204B39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4M8	XC6204B39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4M8	XC6105D639MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor

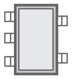

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4M8	IXD1204F39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4M8	XC6204F39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4M8	LN1134B39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4M8	LN1134B39AKR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4M9	LN1193A40AKR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4M9	LN1193A40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4M9	IXD1204B40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4M9	XC6204B40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4M9	XC6105D640MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4M9	IXD1204F40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4M9	XC6204F40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4M9	LN1134B40AKR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4M9	LN1134B40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4MA	LN1193A41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4MA	LN1193A41AKR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4MA	IXD1204B41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4MA	XC6204B41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4MA	XC6105D641MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4MA	IXD1204F41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4MA	XC6204F41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4MA	AP6233S-30NHFPP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4MA	AP6233S-30NHFGP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4MA	AP6233S-30NHFPP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4MA	AP6233S-30NHFPA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4MA	AP6233S-30NHFGA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4MA	AP6233S-30NHFGP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4MA	AP6233S-30NHFGA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4MA	AP6233S-30NHFPA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4MA	LN1134B41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4MA	LN1134B41AKR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4MB	LN1193A42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4MB	LN1193A42AKR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4MB	XC6204B42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4MB	IXD1204B42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4MB	XC6204F42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4MB	IXD1204F42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4MB	XC6105D642MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4MB	AP6233S-30NLFPP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4MB	AP6233S-30NLFGA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4MB	AP6233S-30NLFPP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4MB	AP6233S-30NLFGP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4MB	AP6233S-30NLFGA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4MB	AP6233S-30NLFPA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4MB	AP6233S-30NLFGP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4MB	AP6233S-30NLFPA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4MB	LN1134B42AKR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4MB	LN1134B42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4MC	LN1193A43AKR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4MC	LN1193A43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4MC	XC6204B43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4MC	IXD1204B43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4MC	XC6105D643MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4MC	XC6204F43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4MC	IXD1204F43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4MC	AP6233S-30NHNGA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4MC	AP6233S-30NHNPP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4MC	AP6233S-30NHNGA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4MC	AP6233S-30NHNGP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4MC	AP6233S-30NHNPA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4MC	AP6233S-30NHNPA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4MC	AP6233S-30NHNGP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4MC	AP6233S-30NHNPP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4MC	LN1134B43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4MC	LN1134B43AKR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4MD	LN1193A44AKR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4MD	LN1193A44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4MD	XC6204B44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4MD	IXD1204B44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4MD	IXD1204F44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4MD	XC6204F44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor

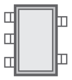

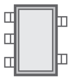

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4MD	XC6105D644MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4MD	AP6233S-30NLNPP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4MD	AP6233S-30NLNPA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4MD	AP6233S-30NLNGA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4MD	AP6233S-30NLNPA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4MD	AP6233S-30NLNGP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4MD	AP6233S-30NLNGA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4MD	AP6233S-30NLNGP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4MD	AP6233S-30NLNPP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4MD	LN1134B44AKR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4MD	LN1134B44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ME	LN1193A45AKR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4ME	LN1193A45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4ME	IXD1204B45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4ME	XC6204B45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4ME	XC6204F45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4ME	XC6105D645MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4ME	IXD1204F45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4ME	AP6233S-30UHFGA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4ME	AP6233S-30UHFGP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4ME	AP6233S-30UHFPA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4ME	AP6233S-30UHFGA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4ME	AP6233S-30UHFPP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4ME	AP6233S-30UHFPP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4ME	AP6233S-30UHFGP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4ME	AP6233S-30UHFPA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4ME	LN1134B45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ME	LN1134B45AKR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4MF	LN1193A46AKR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4MF	LN1193A46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4MF	IXD1204B46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4MF	XC6204B46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4MF	IXD1204F46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4MF	XC6204F46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4MF	XC6105D616MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4MF	XC6105D646MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4MF	AP6233S-30ULFPP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4MF	AP6233S-30ULFPA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4MF	AP6233S-30ULFPP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4MF	AP6233S-30ULFGA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4MF	AP6233S-30ULFGA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4MF	AP6233S-30ULFGP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4MF	AP6233S-30ULFGP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4MF	AP6233S-30ULFPA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4MF	LN1134B46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4MF	LN1134B46AKR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4MG	AP6233S-30UHNPP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4MG	AP6233S-30UHNPA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4MG	AP6233S-30UHNGP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4MG	AP6233S-30UHNPP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4MG	AP6233S-30UHNGA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4MG	AP6233S-30UHNGP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4MG	AP6233S-30UHNGA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4MG	AP6233S-30UHNPA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4MH	LN1193A47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4MH	LN1193A47AKR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4MH	IXD1204B47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4MH	XC6204B47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4MH	XC6105D617MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4MH	XC6204F47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4MH	IXD1204F47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4MH	XC6105D647MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4MH	AP6233S-30ULNPP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4MH	AP6233S-30ULNGA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4MH	AP6233S-30ULNGP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4MH	AP6233S-30ULNGP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4MH	AP6233S-30ULNPA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4MH	AP6233S-30ULNPA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4MH	AP6233S-30ULNGA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4MH	AP6233S-30ULNPP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4MH	LN1134B47AKR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4MH	LN1134B47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4MJ	AP6233S-30DHFPA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4MJ	AP6233S-30DHFPP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4MJ	AP6233S-30DHFGP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4MJ	AP6233S-30DHFPA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4MJ	AP6233S-30DHFGA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4MJ	AP6233S-30DHFGA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4MJ	AP6233S-30DHFGP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4MJ	AP6233S-30DHFPP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4MK	LN1193A48AKR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4MK	LN1193A48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4MK	IXD1204B48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4MK	XC6204B48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4MK	IXD1204F48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4MK	XC6105D618MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4MK	XC6105D648MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4MK	XC6204F48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4MK	AP6233S-30DLFGP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4MK	AP6233S-30DLFPA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4MK	AP6233S-30DLFGP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4MK	AP6233S-30DLFPA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4MK	AP6233S-30DLFGA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4MK	AP6233S-30DLFGA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4MK	AP6233S-30DLFPP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4MK	AP6233S-30DLFPP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4MK	LN1134B48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4MK	LN1134B48AKR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4ML	LN1193A49AKR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4ML	LN1193A49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4ML	IXD1204B49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4ML	XC6204B49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4ML	XC6204F49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4ML	XC6105D649MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4ML	XC6105D619MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4ML	IXD1204F49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4ML	AP6233S-30DHNPA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4ML	AP6233S-30DHNPP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4ML	AP6233S-30DHNGA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4ML	AP6233S-30DHNGP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4ML	AP6233S-30DHNPA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4ML	AP6233S-30DHNPP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4ML	AP6233S-30DHNGA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4ML	AP6233S-30DHNGP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4ML	LN1134B49AKR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4ML	LN1134B49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4MM	LN1193A50AKR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4MM	LN1193A50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4MM	IXD1204B50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4MM	XC6204B50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4MM	IXD1204F50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4MM	XC6105D650MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4MM	XC6204F50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4MM	XC6105D620MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4MM	AP6233S-30DLNPA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4MM	AP6233S-30DLNGA	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4MM	AP6233S-30DLNPP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4MM	AP6233S-30DLNGP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4MM	AP6233S-30DLNGA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4MM	AP6233S-30DLNPP	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4MM	AP6233S-30DLNGP1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4MM	AP6233S-30DLNPA1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4MM	LN1134B50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4MM	LN1134B50AKR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4MN	LN1193A51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4MN	LN1193A51AKR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4MN	XC6204B51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4MN	IXD1204B51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4MN	IXD1204F51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4MN	XC6105D621MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor

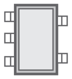

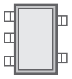

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4MN	XC6204F51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4MN	LN1134B51AKR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4MN	LN1134B51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4MP	LN1193A52AKR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4MP	LN1193A52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4MP	IXD1204B52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4MP	XC6204B52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4MP	XC6204F52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4MP	XC6105D622MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4MP	IXD1204F52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4MP	LN1134B52AKR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4MP	LN1134B52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4MR	LN1193A53AKR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4MR	LN1193A53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4MR	XC6204B53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4MR	IXD1204B53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4MR	XC6105D623MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4MR	XC6204F53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4MR	IXD1204F53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4MR	LN1134B53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4MR	LN1134B53AKR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4MS	LN1193A54AKR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4MS	LN1193A54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4MS	XC6204B54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4MS	IXD1204B54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4MS	IXD1204F54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4MS	XC6204F54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4MS	XC6105D624MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4MS	LN1134B54AKR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4MS	LN1134B54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4MT	LN1193A55AKR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4MT	LN1193A55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4MT	XC6204B55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4MT	IXD1204B55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4MT	IXD1204F55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4MT	XC6204F55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4MT	XC6105D625MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4MT	LN1134B55AKR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4MT	LN1134B55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4MU	LN1193A56AKR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4MU	LN1193A56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4MU	IXD1204B56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4MU	XC6204B56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4MU	XC6204F56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4MU	XC6105D626MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4MU	IXD1204F56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4MU	LN1134B56AKR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4MU	LN1134B56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4MV	LN1193A57AKR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4MV	LN1193A57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4MV	XC6204B57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4MV	IXD1204B57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4MV	XC6204F57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4MV	XC6105D627MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4MV	IXD1204F57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4MV	LN1134B57AKR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4MV	LN1134B57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4MX	LN1193A58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4MX	LN1193A58AKR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4MX	IXD1204B58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4MX	XC6204B58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4MX	IXD1204F58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4MX	XC6105D628MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4MX	XC6204F58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4MX	LN1134B58AKR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4MX	LN1134B58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4MY	LN1193A59AKR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4MY	LN1193A59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4MY	IXD1204B59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4MY	XC6204B59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor

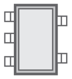

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4MY	IXD1204F59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4MY	XC6204F59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4MY	XC6105D629MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4MY	LN1134B59AKR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4MY	LN1134B59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4MZ	XC6105D630MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4N	R3111N541C	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
4N0	LN1193B31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4N0	LN1193B31AKR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4N0	IXD1204C31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4N0	XC6204C31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4N0	IXD1204G31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4N0	XC6204G31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4N0	LN1134C31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4N0	LN1134C31AKR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4N1	LN1193B32AKR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4N1	LN1193B32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4N1	IXD1204C32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4N1	XC6204C32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4N1	IXD1204G32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4N1	XC6204G32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4N1	LN1134C32AKR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4N1	LN1134C32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4N2	LN1193B33AKR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4N2	LN1193B33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4N2	XC6204C33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4N2	IXD1204C33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4N2	IXD1204G33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4N2	XC6204G33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4N2	LN1134C33AKR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4N2	LN1134C33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4N3	LN1193B34AKR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4N3	LN1193B34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4N3	IXD1204C34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4N3	XC6204C34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4N3	IXD1204G34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4N3	XC6204G34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4N3	LN1134C34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4N3	LN1134C34AKR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4N4	LN1193B35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4N4	LN1193B35AKR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4N4	IXD1204C35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4N4	XC6204C35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4N4	XC6204G35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4N4	IXD1204G35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4N4	LN1134C35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4N4	LN1134C35AKR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4N5	LN1193B36AKR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4N5	LN1193B36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4N5	IXD1204C36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4N5	XC6204C36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4N5	IXD1204G36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4N5	XC6204G36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4N5	LN1134C36AKR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4N5	LN1134C36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4N6	LN1193B37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4N6	LN1193B37AKR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4N6	XC6204C37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4N6	IXD1204C37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4N6	IXD1204G37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4N6	XC6204G37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4N6	LN1134C37AKR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4N6	LN1134C37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4N7	LN1193B38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4N7	LN1193B38AKR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4N7	IXD1204C38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4N7	XC6204C38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4N7	IXD1204G38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4N7	XC6204G38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4N7	LN1134C38AKR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln

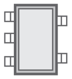

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4N7	LN1134C38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4N8	LN1193B39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4N8	LN1193B39AKR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4N8	IXD1204C39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4N8	IXD3235E08CMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4N8	XC6204C39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4N8	XC9235E08CMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4N8	IXD1204G39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4N8	XC6204G39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4N8	LN1134C39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4N8	LN1134C39AKR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4N9	LN1193B40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4N9	LN1193B40AKR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4N9	IXD1204C40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4N9	XC6204C40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4N9	XC9235E09CMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4N9	IXD3235E09CMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4N9	IXD1204G40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4N9	XC6204G40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4N9	LN1134C40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4N9	LN1134C40AKR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4NA	LN1193B41AKR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4NA	LN1193B41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4NA	IXD1204C41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4NA	XC6204C41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4NA	IXD1204G41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4NA	XC6204G41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4NA	AP6233S-31NHFGP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4NA	AP6233S-31NHFPP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4NA	AP6233S-31NHFPP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4NA	AP6233S-31NHFGA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4NA	AP6233S-31NHFPA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4NA	AP6233S-31NHFGP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4NA	AP6233S-31NHFPA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4NA	AP6233S-31NHFGA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4NA	LN1134C41AKR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4NA	LN1134C41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4NB	LN1193B42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4NB	LN1193B42AKR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4NB	IXD1204C42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4NB	XC6204C42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4NB	XC6204G42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4NB	IXD1204G42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4NB	AP6233S-31NLFGA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4NB	AP6233S-31NLFPP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4NB	AP6233S-31NLFGA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4NB	AP6233S-31NLFPA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4NB	AP6233S-31NLFGP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4NB	AP6233S-31NLFPA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4NB	AP6233S-31NLFGP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4NB	AP6233S-31NLFPP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4NB	LN1134C42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4NB	LN1134C42AKR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4NC	LN1193B43AKR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4NC	LN1193B43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4NC	XC6204C43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4NC	IXD1204C43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4NC	XC6204G43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4NC	IXD1204G43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4NC	AP6233S-31NHNPP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4NC	AP6233S-31NHNPP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4NC	AP6233S-31NHNGP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4NC	AP6233S-31NHNPA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4NC	AP6233S-31NHNGA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4NC	AP6233S-31NHNGA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4NC	AP6233S-31NHNGP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4NC	AP6233S-31NHNPA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4NC	LN1134C43AKR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4NC	LN1134C43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4ND	LN1193B44AKR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln

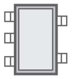

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4ND	LN1193B44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ND	XC6204C44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4ND	IXD1204C44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4ND	XC6204G44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4ND	IXD1204G44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4ND	AP6233S-31NLNPP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4ND	AP6233S-31NLNPP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4ND	AP6233S-31NLNPA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4ND	AP6233S-31NLNPA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4ND	AP6233S-31NLNGP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4ND	AP6233S-31NLNGA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4ND	AP6233S-31NLNGA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4ND	AP6233S-31NLNGP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4ND	LN1134C44AKR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4ND	LN1134C44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4NE	LN1193B45AKR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4NE	LN1193B45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4NE	IXD1204C45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4NE	XC6204C45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4NE	IXD1204G45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4NE	XC6204G45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4NE	AP6233S-31UHFGA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4NE	AP6233S-31UHFPA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4NE	AP6233S-31UHFGP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4NE	AP6233S-31UHFPA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4NE	AP6233S-31UHFGA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4NE	AP6233S-31UHFPP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4NE	AP6233S-31UHFGP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4NE	AP6233S-31UHFPP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4NE	LN1134C45AKR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4NE	LN1134C45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4NF	LN1193B46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4NF	LN1193B46AKR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4NF	XC6204C46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4NF	IXD1204C46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4NF	XC6204G46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4NF	IXD1204G46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4NF	AP6233S-31ULFGA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4NF	AP6233S-31ULFPA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4NF	AP6233S-31ULFGP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4NF	AP6233S-31ULFPP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4NF	AP6233S-31ULFPA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4NF	AP6233S-31ULFGP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4NF	AP6233S-31ULFPP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4NF	AP6233S-31ULFGA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4NF	LN1134C46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4NF	LN1134C46AKR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4NG	AP6233S-31UHNPP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4NG	AP6233S-31UHNPA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4NG	AP6233S-31UHNPA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4NG	AP6233S-31UHNPP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4NG	AP6233S-31UHNGA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4NG	AP6233S-31UHNGP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4NG	AP6233S-31UHNGA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4NG	AP6233S-31UHNGP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4NH	LN1193B47AKR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4NH	LN1193B47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4NH	XC6204C47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4NH	IXD1204C47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4NH	XC6204G47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4NH	IXD1204G47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4NH	AP6233S-31ULNGA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4NH	AP6233S-31ULNPP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4NH	AP6233S-31ULNGP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4NH	AP6233S-31ULNGA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4NH	AP6233S-31ULNGP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4NH	AP6233S-31ULNPP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4NH	AP6233S-31ULNPA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4NH	AP6233S-31ULNPA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4NH	LN1134C47AKR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln

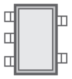

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4NH	LN1134C47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4NJ	AP6233S-31DHFPP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4NJ	AP6233S-31DHFGA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4NJ	AP6233S-31DHFPP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4NJ	AP6233S-31DHFGA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4NJ	AP6233S-31DHFPA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4NJ	AP6233S-31DHFGP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4NJ	AP6233S-31DHFPA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4NJ	AP6233S-31DHFGP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4NK	LN1193B48AKR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4NK	LN1193B48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4NK	IXD1204C48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4NK	XC6204C48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4NK	IXD1204G48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4NK	XC6204G48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4NK	AP6233S-31DLFGA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4NK	AP6233S-31DLFGP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4NK	AP6233S-31DLFPP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4NK	AP6233S-31DLFPA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4NK	AP6233S-31DLFPP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4NK	AP6233S-31DLFGP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4NK	AP6233S-31DLFPA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4NK	AP6233S-31DLFGA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4NK	LN1134C48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4NK	LN1134C48AKR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4NL	LN1193B49AKR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4NL	LN1193B49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4NL	IXD1204C49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4NL	XC9235E0LCMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4NL	IXD3235E0LCMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4NL	XC6204C49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4NL	XC6204G49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4NL	IXD1204G49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4NL	AP6233S-31DHNGA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4NL	AP6233S-31DHNPP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4NL	AP6233S-31DHNGP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4NL	AP6233S-31DHNPA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4NL	AP6233S-31DHNPP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4NL	AP6233S-31DHNGP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4NL	AP6233S-31DHNGA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4NL	AP6233S-31DHNPA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4NL	LN1134C49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4NL	LN1134C49AKR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4NM	LN1193B50AKR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4NM	LN1193B50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4NM	XC6204C50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4NM	IXD3235E0MCMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4NM	IXD1204C50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4NM	XC9235E0MCMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4NM	XC6204G50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4NM	IXD1204G50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4NM	AP6233S-31DLNGP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4NM	AP6233S-31DLNGP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4NM	AP6233S-31DLNPA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4NM	AP6233S-31DLNGA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4NM	AP6233S-31DLNPP1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4NM	AP6233S-31DLNGA1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4NM	AP6233S-31DLNPP	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4NM	AP6233S-31DLNPA	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4NM	LN1134C50AKR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4NM	LN1134C50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4NN	LN1193B51AKR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4NN	LN1193B51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4NN	XC6204C51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4NN	IXD1204C51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4NN	XC6204G51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4NN	IXD1204G51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4NN	LN1134C51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4NN	LN1134C51AKR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4NP	LN1193B52AKR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4NP	LN1193B52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4NP	IXD1204C52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4NP	XC6204C52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4NP	XC6204G52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4NP	IXD1204G52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4NP	LN1134C52AKR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4NP	LN1134C52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4NR	LN1193B53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4NR	LN1193B53AKR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4NR	IXD1204C53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4NR	XC6204C53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4NR	XC6204G53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4NR	IXD1204G53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4NR	LN1134C53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4NR	LN1134C53AKR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4NS	LN1193B54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4NS	LN1193B54AKR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4NS	IXD1204C54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4NS	XC6204C54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4NS	XC6204G54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4NS	IXD1204G54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4NS	LN1134C54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4NS	LN1134C54AKR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4NT	LN1193B55AKR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4NT	LN1193B55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4NT	IXD1204C55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4NT	XC6204C55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4NT	IXD1204G55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4NT	XC6204G55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4NT	LN1134C55AKR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4NT	LN1134C55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4NU	LN1193B56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4NU	LN1193B56AKR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4NU	XC6204C56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4NU	IXD1204C56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4NU	IXD1204G56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4NU	XC6204G56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4NU	LN1134C56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4NU	LN1134C56AKR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4NV	LN1193B57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4NV	LN1193B57AKR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4NV	IXD1204C57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4NV	XC6204C57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4NV	XC6204G57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4NV	IXD1204G57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4NV	LN1134C57AKR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4NV	LN1134C57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4NX	LN1193B58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4NX	LN1193B58AKR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4NX	IXD1204C58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4NX	XC6204G58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4NX	XC6204C58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4NX	IXD1204G58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4NX	LN1134C58AKR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4NX	LN1134C58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4NY	LN1193B59AKR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4NY	LN1193B59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4NY	IXD1204C59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4NY	XC6204C59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4NY	IXD1204G59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4NY	XC6204G59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4NY	LN1134C59AKR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4NY	LN1134C59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4O	XP1507	Si-npn	Dual, LN, 150V, 50mA, 150mW, >150MHz	SC-88A	T11	6a		-	28/T11	Pan
4O	XP01507	Si-npn	Dual, LN, 150V, 50mA, 150mW, >150MHz	SC-88A	T11	6a		-	28/T11	Pan
4P	XN1A312	Si-n/p-Digi	Dual, 50V, 100mA, 300mW, 150MHz, R1/R2=22k/22k	SOT-23-5	TD1	6a		-	28/TD1	Pan
4P0	LN1193C31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4P0	LN1193C31AKR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4P0	IXD1204D31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4P0	XC9235E10CMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor

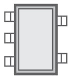

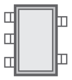

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4P0	XC6204D31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4P0	IXD3235E10CMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4P0	IXD1204H31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4P0	XC6204H31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4P0	XC6105E431MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4P0	LN1134D31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4P0	LN1134D31AKR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4P1	LN1193C32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4P1	LN1193C32AKR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4P1	IXD1204D32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4P1	XC6204D32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4P1	XC9235E11CMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4P1	IXD3235E11CMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4P1	XC6204H32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4P1	XC6105E432MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4P1	IXD1204H32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4P1	LN1134D32AKR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4P1	LN1134D32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4P2	LN1193C33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4P2	LN1193C33AKR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4P2	IXD1204D33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4P2	IXD3235E12CMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4P2	XC9235E12CMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4P2	XC6204D33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4P2	XC6204H33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4P2	XC6105E433MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4P2	IXD1204H33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4P2	UM1431S5-22	LVR-IC	LDO, 2.2±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4P2	LN1134D33AKR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4P2	LN1134D33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4P3	LN1193C34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4P3	LN1193C34AKR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4P3	IXD1204D34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4P3	IXD3235E13CMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4P3	XC6204D34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4P3	XC9235E13CMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4P3	IXD1204H34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4P3	XC6204H34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4P3	XC6105E434MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4P3	UM1431S5-23	LVR-IC	LDO, 2.3±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4P3	LN1134D34AKR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4P3	LN1134D34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4P4	LN1193C35AKR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4P4	LN1193C35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4P4	IXD1204D35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4P4	IXD3235E14CMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4P4	XC9235E14CMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4P4	XC6204D35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4P4	XC6204H35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4P4	IXD1204H35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4P4	XC6105E435MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4P4	LN1134D35AKR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4P4	LN1134D35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4P4	UM1431S5-24	LVR-IC	LDO, 2.4±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4P5	LN1193C36AKR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4P5	LN1193C36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4P5	IXD1204D36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4P5	XC6204D36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4P5	IXD3235E15CMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4P5	XC9235E15CMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4P5	XC6204H36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4P5	IXD1204H36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4P5	XC6105E436MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4P5	LN1134D36AKR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4P5	UM1431S5-25	LVR-IC	LDO, 2.5±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4P5	LN1134D36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4P6	LN1193C37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4P6	LN1193C37AKR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4P6	IXD1204D37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4P6	XC6204D37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor

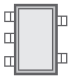

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4P6	XC9235E16CMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4P6	IXD3235E16CMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4P6	IXD1204H37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4P6	XC6204H37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4P6	XC6105E437MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4P6	UM1431S5-26	LVR-IC	LDO, 2.6±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4P6	LN1134D37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4P6	LN1134D37AKR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4P7	LN1193C38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4P7	LN1193C38AKR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4P7	IXD1204D38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4P7	XC9235E17CMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4P7	XC6204D38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4P7	IXD3235E17CMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4P7	XC6105E438MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4P7	IXD1204H38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4P7	XC6204H38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4P7	LN1134D38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4P7	LN1134D38AKR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4P7	UM1431S5-27	LVR-IC	LDO, 2.7±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4P8	LN1193C39AKR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4P8	LN1193C39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4P8	IXD1204D39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4P8	IXD3235E18CMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4P8	XC6204D39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4P8	XC9235E18CMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4P8	IXD1204H39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4P8	XC6105E439MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4P8	XC6204H39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4P8	LN1134D39AKR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4P8	LN1134D39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4P8	UM1431S5-28	LVR-IC	LDO, 2.8±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4P9	LN1193C40AKR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4P9	LN1193C40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4P9	IXD1204D40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4P9	XC9235E19CMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4P9	IXD3235E19CMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4P9	XC6204D40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4P9	XC6105E440MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4P9	IXD1204H40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4P9	XC6204H40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4P9	LN1134D40AKR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4P9	UM1431S5-29	LVR-IC	LDO, 2.9±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4P9	LN1134D40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4PA	LN1193C41AKR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4PA	LN1193C41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4PA	IXD1204D41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4PA	IXD3235E1ACMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4PA	XC6204D41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4PA	XC9235E1ACMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4PA	XC6204H41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4PA	XC6105E441MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4PA	IXD1204H41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4PA	UM1431S5-20	LVR-IC	LDO, 2.0±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4PA	LN1134D41AKR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4PA	LN1134D41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4PB	LN1193C42AKR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4PB	LN1193C42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4PB	IXD1204D42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4PB	XC6204D42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4PB	IXD3235E1BCMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4PB	XC9235E1BCMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4PB	XC6105E442MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4PB	IXD1204H42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4PB	XC6204H42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4PB	LN1134D42AKR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4PB	LN1134D42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4PB	UM1431S5-21	LVR-IC	LDO, 2.1±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4PC	LN1193C43AKR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4PC	LN1193C43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4PC	IXD1204D43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4PC	IXD3235E1CCMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4PC	XC6204D43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4PC	XC9235E1CCMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4PC	IXD1204H43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4PC	XC6105E443MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4PC	XC6204H43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4PC	UM1431S5-30	LVR-IC	LDO, 3.0±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4PC	LN1134D43AKR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4PC	LN1134D43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4PD	LN1193C44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4PD	LN1193C44AKR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4PD	IXD1204D44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4PD	XC6204D44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4PD	XC9235E1DCMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4PD	IXD3235E1DCMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4PD	IXD1204H44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4PD	XC6204H44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4PD	XC6105E444MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4PD	LN1134D44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4PD	LN1134D44AKR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4PD	UM1431S5-31	LVR-IC	LDO, 3.1±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4PE	LN1193C45AKR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4PE	LN1193C45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4PE	XC6204D45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4PE	IXD3235E1ECMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4PE	IXD1204D45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4PE	XC9235E1ECMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4PE	XC6204H45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4PE	IXD1204H45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4PE	XC6105E445MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4PE	UM1431S5-32	LVR-IC	LDO, 3.2±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4PE	LN1134D45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4PE	LN1134D45AKR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4PF	LN1193C46AKR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4PF	LN1193C46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4PF	XC9235E1FCMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4PF	IXD3235E1FCMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4PF	IXD1204D46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4PF	XC6204D46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4PF	IXD1204H46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4PF	XC6105E416MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4PF	XC6105E446MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4PF	XC6204H46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4PF	LN1134D46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4PF	UM1431S5-33	LVR-IC	LDO, 3.3±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4PF	LN1134D46AKR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4PH	LN1193C47AKR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4PH	LN1193C47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4PH	XC9235E1HCMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4PH	IXD1204D47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4PH	IXD3235E1HCMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4PH	XC6204D47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4PH	IXD1204H47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4PH	XC6105E447MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4PH	XC6105E417MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4PH	XC6204H47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4PH	LN1134D47AKR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4PH	LN1134D47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4PH	UM1431S5-34	LVR-IC	LDO, 3.4±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4PJ	UM1431S5-37	LVR-IC	LDO, 3.7±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4PK	LN1193C48AKR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4PK	LN1193C48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4PK	XC9235E1KCMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4PK	IXD3235E1KCMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4PK	XC6204D48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4PK	IXD1204D48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4PK	XC6105E418MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4PK	XC6105E448MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4PK	IXD1204H48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs

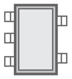

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4PK	XC6204H48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4PK	LN1134D48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4PK	UM1431S5-38	LVR-IC	LDO, 3.8±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4PK	LN1134D48AKR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4PL	LN1193C49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4PL	LN1193C49AKR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4PL	XC9235E1LCMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4PL	XC6204D49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4PL	IXD3235E1LCMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4PL	IXD1204D49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4PL	IXD1204H49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4PL	XC6105E419MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4PL	XC6204H49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4PL	XC6105E449MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4PL	UM1431S5-35	LVR-IC	LDO, 3.5±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4PL	LN1134D49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4PL	LN1134D49AKR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4PM	LN1193C50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4PM	LN1193C50AKR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4PM	XC6204D50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4PM	IXD1204D50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4PM	XC9235E1MCMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4PM	IXD3235E1MCMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4PM	IXD1204H50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4PM	XC6105E450MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4PM	XC6204H50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4PM	XC6105E420MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4PM	LN1134D50AKR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4PM	LN1134D50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4PM	UM1431S5-36	LVR-IC	LDO, 3.6±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4PN	LN1193C51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4PN	LN1193C51AKR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4PN	IXD1204D51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4PN	XC6204D51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4PN	IXD1204H51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4PN	XC6204H51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4PN	XC6105E421MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4PN	LN1134D51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4PN	UM1431S5-39	LVR-IC	LDO, 3.9±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4PN	LN1134D51AKR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4PP	LN1193C52AKR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4PP	LN1193C52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4PP	IXD1204D52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4PP	XC6204D52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4PP	IXD1204H52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4PP	XC6105E422MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4PP	XC6204H52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4PP	LN1134D52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4PP	LN1134D52AKR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4PP	UM1431S5-40	LVR-IC	LDO, 4.0±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4PQ	UM1431S5-41	LVR-IC	LDO, 4.1±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4PR	LN1193C53AKR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4PR	LN1193C53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4PR	IXD1204D53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4PR	XC6204D53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4PR	XC6105E423MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4PR	IXD1204H53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4PR	XC6204H53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4PR	LN1134D53AKR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4PR	UM1431S5-42	LVR-IC	LDO, 4.2±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4PR	LN1134D53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4PS	LN1193C54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4PS	LN1193C54AKR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4PS	XC6204D54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4PS	IXD1204D54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4PS	XC6105E424MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4PS	XC6204H54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4PS	IXD1204H54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4PS	UM1431S5-43	LVR-IC	LDO, 4.3±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4PS	LN1134D54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln

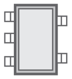

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4PS	LN1134D54AKR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4PT	LN1193C55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4PT	LN1193C55AKR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4PT	IXD1204D55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4PT	XC6204D55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4PT	XC6204H55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4PT	XC6105E425MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4PT	IXD1204H55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4PT	LN1134D55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4PT	UM1431S5-44	LVR-IC	LDO, 4.4±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4PT	LN1134D55AKR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4PU	LN1193C56AKR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4PU	LN1193C56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4PU	IXD1204D56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4PU	XC6204D56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4PU	XC6105E426MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4PU	IXD1204H56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4PU	XC6204H56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4PU	LN1134D56AKR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4PU	LN1134D56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4PU	UM1431S5-46	LVR-IC	LDO, 4.6±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4PV	LN1193C57AKR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4PV	LN1193C57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4PV	XC6204D57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4PV	IXD1204D57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4PV	IXD1204H57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4PV	XC6105E427MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4PV	XC6204H57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4PV	LN1134D57AKR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4PV	LN1134D57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4PX	LN1193C58AKR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4PX	LN1193C58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4PX	IXD1204D58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4PX	XC6204D58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4PX	XC6204H58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4PX	IXD1204H58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4PX	XC6105E428MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4PX	LN1134D58AKR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4PX	LN1134D58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4PY	LN1193C59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4PY	LN1193C59AKR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4PY	IXD1204D59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4PY	XC6204D59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4PY	XC6204H59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4PY	XC6105E429MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4PY	IXD1204H59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4PY	LN1134D59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4PY	LN1134D59AKR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4PY	UM1431S5-45	LVR-IC	LDO, 4.5±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4PZ	XC6105E430MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4PZ	UM1431S5-47	LVR-IC	LDO, 4.7±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4Q	R1210N241A	DC/DC-IC	PWM step-up, 2.4V, 35..100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
4Q2	UM1431S5-52	LVR-IC	LDO, 5.2±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4Q3	UM1431S5-53	LVR-IC	LDO, 5.3±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4Q4	UM1431S5-54	LVR-IC	LDO, 5.4±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4Q5	UM1431S5-55	LVR-IC	LDO, 5.5±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4Q6	UM1431S5-56	LVR-IC	LDO, 5.6±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4Q7	UM1431S5-57	LVR-IC	LDO, 5.7±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4Q8	UM1431S5-58	LVR-IC	LDO, 5.8±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4Q9	UM1431S5-59	LVR-IC	LDO, 5.9±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4QA	AP6233S-33NHFGP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4QA	AP6233S-33NHFGA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4QA	AP6233S-33NHFPA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4QA	AP6233S-33NHFGP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4QA	AP6233S-33NHFPA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4QA	AP6233S-33NHFPP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4QA	AP6233S-33NHFPP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4QA	AP6233S-33NHFGA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4QA	UM1431S5-48	LVR-IC	LDO, 4.8±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4QB	AP6233S-33NLFGP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw

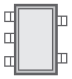

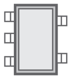

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4QB	AP6233S-33NLFPA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4QB	AP6233S-33NLFGA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4QB	AP6233S-33NLFPA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4QB	AP6233S-33NLFPP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4QB	AP6233S-33NLFGP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4QB	AP6233S-33NLFPP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4QB	AP6233S-33NLFGA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4QB	UM1431S5-49	LVR-IC	LDO, 4.9±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4QC	AP6233S-33NHNPA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4QC	AP6233S-33NHNPP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4QC	AP6233S-33NHNPA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4QC	AP6233S-33NHNGA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4QC	AP6233S-33NHNGP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4QC	AP6233S-33NHNGP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4QC	AP6233S-33NHNPP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4QC	AP6233S-33NHNGA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4QC	UM1431S5-50	LVR-IC	LDO, 5.0±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4QD	AP6233S-33NLNGA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4QD	AP6233S-33NLNGA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4QD	AP6233S-33NLNPP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4QD	AP6233S-33NLNPA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4QD	AP6233S-33NLNGP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4QD	AP6233S-33NLNGP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4QD	AP6233S-33NLNPA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4QD	AP6233S-33NLNPP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4QD	UM1431S5-51	LVR-IC	LDO, 5.1±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4QE	AP6233S-33UHFGP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4QE	AP6233S-33UHFGA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4QE	AP6233S-33UHFPA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4QE	AP6233S-33UHFPP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4QE	AP6233S-33UHFGA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4QE	AP6233S-33UHFPP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4QE	AP6233S-33UHFPA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4QE	AP6233S-33UHFGP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4QE	UM1431S5-60	LVR-IC	LDO, 6.0±3%, 100mA	SOT-23-5	VR1	6v	F15	31	28ym	Uns
4QF	AP6233S-33ULFPP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4QF	AP6233S-33ULFGP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4QF	AP6233S-33ULFGA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4QF	AP6233S-33ULFGP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4QF	AP6233S-33ULFPP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4QF	AP6233S-33ULFPA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4QF	AP6233S-33ULFPA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4QF	AP6233S-33ULFGA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4QF	UM1441S-48	LVR-IC	LDO, 4.8±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4QG	AP6233S-33UHNPA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4QG	AP6233S-33UHNPP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4QG	AP6233S-33UHNPP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4QG	AP6233S-33UHNGP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4QG	AP6233S-33UHNGA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4QG	AP6233S-33UHNPA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4QG	AP6233S-33UHNGA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4QG	AP6233S-33UHNGP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4QH	AP6233S-33ULNGA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4QH	AP6233S-33ULNGP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4QH	AP6233S-33ULNGA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4QH	AP6233S-33ULNPA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4QH	AP6233S-33ULNPP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4QH	AP6233S-33ULNPP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4QH	AP6233S-33ULNGP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4QH	AP6233S-33ULNPA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4QH	UM1441S-49	LVR-IC	LDO, 4.9±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4QJ	AP6233S-33DHFGP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4QJ	AP6233S-33DHFGA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4QJ	AP6233S-33DHFPA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4QJ	AP6233S-33DHFPP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4QJ	AP6233S-33DHFGP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4QJ	AP6233S-33DHFPP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4QJ	AP6233S-33DHFGA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4QJ	AP6233S-33DHFPA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4QJ	UM1441S-52	LVR-IC	LDO, 5.2±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns

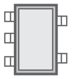

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4QK	AP6233S-33DLFPP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4QK	AP6233S-33DLFGA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4QK	AP6233S-33DLFPP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4QK	AP6233S-33DLFGP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4QK	AP6233S-33DLFPA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4QK	AP6233S-33DLFGP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4QK	AP6233S-33DLFPA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4QK	AP6233S-33DLFGA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4QK	UM1441S-53	LVR-IC	LDO, 5.3±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4QL	AP6233S-33DHNPA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4QL	AP6233S-33DHNGA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4QL	AP6233S-33DHNPA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4QL	AP6233S-33DHNGP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4QL	AP6233S-33DHNPP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4QL	AP6233S-33DHNGA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4QL	AP6233S-33DHNPP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4QL	AP6233S-33DHNGP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4QL	UM1441S-50	LVR-IC	LDO, 5.0±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4QM	AP6233S-33DLNGP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4QM	AP6233S-33DLNPP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4QM	AP6233S-33DLNPP	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4QM	AP6233S-33DLNPA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4QM	AP6233S-33DLNGA1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4QM	AP6233S-33DLNGP1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4QM	AP6233S-33DLNPA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4QM	AP6233S-33DLNGA	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4QM	UM1441S-51	LVR-IC	LDO, 5.1±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4QN	UM1441S-54	LVR-IC	LDO, 5.4±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4QP	UM1441S-55	LVR-IC	LDO, 5.5±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4QQ	UM1441S-56	LVR-IC	LDO, 5.6±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4QR	UM1441S-57	LVR-IC	LDO, 5.7±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4QS	UM1441S-58	LVR-IC	LDO, 5.8±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4QT	UM1441S-59	LVR-IC	LDO, 5.9±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4QY	UM1441S-60	LVR-IC	LDO, 6.0±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4R	R1210N341A	DC/DC-IC	PWM step-up, 3.4V, 35..100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
4R0	LN1193D31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4R0	LN1193D31AKR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4R0	XC9235E20CMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4R0	IXD3235E20CMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4R0	XC6105E531MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4R1	LN1193D32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4R1	LN1193D32AKR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4R1	IXD3235E21CMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4R1	XC9235E21CMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4R1	XC6105E532MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4R2	LN1193D33AKR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4R2	LN1193D33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4R2	XC9235E22CMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4R2	IXD3235E22CMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4R2	XC6105E533MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4R3	LN1193D34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4R3	LN1193D34AKR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4R3	XC9235E23CMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4R3	IXD3235E23CMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4R3	XC6105E534MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4R4	LN1193D35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4R4	LN1193D35AKR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4R4	XC9235E24CMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4R4	IXD3235E24CMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4R4	XC6105E535MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4R5	LN1193D36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4R5	LN1193D36AKR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4R5	XC9235E25CMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4R5	IXD3235E25CMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4R5	XC6105E536MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4R6	LN1193D37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4R6	LN1193D37AKR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4R6	IXD3235E26CMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4R6	XC9235E26CMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4R6	XC6105E537MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4R7	LN1193D38AKR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4R7	LN1193D38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4R7	IXD3235E27CMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4R7	XC9235E27CMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4R7	XC6105E538MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4R8	LN1193D39AKR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4R8	LN1193D39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4R8	XC9235E28CMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4R8	IXD3235E28CMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4R8	XC6105E539MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4R9	LN1193D40AKR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4R9	LN1193D40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4R9	XC9235E29CMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4R9	IXD3235E29CMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4R9	XC6105E540MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4RA	LN1193D41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4RA	LN1193D41AKR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4RA	XC9235E2ACMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4RA	IXD3235E2ACMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4RA	XC6105E541MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4RB	LN1193D42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4RB	LN1193D42AKR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4RB	XC9235E2BCMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4RB	IXD3235E2BCMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4RB	XC6105E542MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4RC	LN1193D43AKR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4RC	LN1193D43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4RC	IXD3235E2CCMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4RC	XC9235E2CCMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4RC	XC6105E543MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4RD	LN1193D44AKR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4RD	LN1193D44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4RD	IXD3235E2DCMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4RD	XC9235E2DCMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4RD	XC6105E544MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4RE	LN1193D45AKR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4RE	LN1193D45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4RE	IXD3235E2ECMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4RE	XC9235E2ECMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4RE	XC6105E545MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4RF	LN1193D46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4RF	LN1193D46AKR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4RF	XC9235E2FCMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4RF	IXD3235E2FCMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4RF	XC6105E546MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4RF	XC6105E516MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4RH	LN1193D47AKR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4RH	LN1193D47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4RH	IXD3235E2HCMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4RH	XC9235E2HCMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4RH	XC6105E547MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4RH	XC6105E517MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4RK	LN1193D48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4RK	LN1193D48AKR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4RK	IXD3235E2KCMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4RK	XC9235E2KCMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4RK	XC6105E518MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4RK	XC6105E548MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4RL	LN1193D49AKR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4RL	LN1193D49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4RL	IXD3235E2LCMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4RL	XC9235E2LCMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4RL	XC6105E549MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4RL	XC6105E519MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4RM	LN1193D50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4RM	LN1193D50AKR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4RM	XC9235E2MCMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4RM	IXD3235E2MCMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4RM	XC6105E520MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4RM	XC6105E550MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor

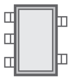

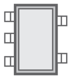

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4RN	LN1193D51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4RN	LN1193D51AKR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4RN	XC6105E521MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4RP	LN1193D52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4RP	LN1193D52AKR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4RP	XC6105E522MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4RR	LN1193D53AKR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4RR	LN1193D53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4RR	XC6105E523MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4RS	LN1193D54AKR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4RS	LN1193D54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4RS	XC6105E524MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4RT	LN1193D55AKR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4RT	LN1193D55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4RT	XC6105E525MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4RU	LN1193D56AKR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4RU	LN1193D56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4RU	XC6105E526MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4RV	LN1193D57AKR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4RV	LN1193D57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4RV	XC6105E527MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4RX	LN1193D58AKR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4RX	LN1193D58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4RX	XC6105E528MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4RY	LN1193D59AKR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4RY	LN1193D59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4RY	XC6105E529MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4RZ	XC6105E530MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4S	RN5RF14AA	LVR-IC	LRip, -CE, 1.4V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
4S0	XC9235E30CMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4S0	IXD3235E30CMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4S0	XC6105E631MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4S1	IXD3235E31CMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4S1	XC9235E31CMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4S1	XC6105E632MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4S2	IXD3235E32CMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4S2	XC9235E32CMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4S2	XC6105E633MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4S3	IXD3235E33CMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4S3	XC9235E33CMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4S3	XC6105E634MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4S4	XC9235E34CMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4S4	IXD3235E34CMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4S4	XC6105E635MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4S5	IXD3235E35CMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4S5	XC9235E35CMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4S5	XC6105E636MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4S6	IXD3235E36CMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4S6	XC9235E36CMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4S6	XC6105E637MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4S7	IXD3235E37CMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4S7	XC9235E37CMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4S7	XC6105E638MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4S8	IXD3235E38CMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4S8	XC9235E38CMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4S8	XC6105E639MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4S9	IXD3235E39CMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4S9	XC9235E39CMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4S9	XC6105E640MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4SA	IXD3235E3ACMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4SA	XC9235E3ACMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4SA	XC6105E641MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4SB	IXD3235E3BCMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4SB	XC9235E3BCMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4SB	XC6105E642MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4SC	XC9235E3CCMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4SC	IXD3235E3CCMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4SC	XC6105E643MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4SD	XC9235E3DCMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4SD	IXD3235E3DCMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4SD	XC6105E644MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4SE	IXD3235E3ECMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4SE	XC9235E3ECMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4SE	XC6105E645MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4SF	IXD3235E3FCMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4SF	XC9235E3FCMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4SF	XC6105E616MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4SF	XC6105E646MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4SH	XC9235E3HCMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4SH	IXD3235E3HCMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4SH	XC6105E647MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4SH	XC6105E617MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4SK	IXD3235E3KCMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4SK	XC9235E3KCMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4SK	XC6105E648MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4SK	XC6105E618MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4SL	IXD3235E3LCMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4SL	XC9235E3LCMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4SL	XC6105E619MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4SL	XC6105E649MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4SM	IXD3235E3MCMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4SM	XC9235E3MCMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4SM	XC6105E650MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4SM	XC6105E620MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4SN	XC6105E621MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4SP	XC6105E622MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4SR	XC6105E623MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4SS	XC6105E624MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4ST	XC6105E625MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4SU	XC6105E626MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4SV	XC6105E627MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4SX	XC6105E628MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4SY	XC6105E629MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4SZ	XC6105E630MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4T	RN5RF14BA	LVR-IC	LRip, +CE, 1.4V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
4T0	IXD3235E40CMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4T0	XC9235E40CMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4T0	XC6105F531MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4T1	XC6105F532MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4T2	XC6105F533MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4T2	UM1441S-22	LVR-IC	LDO, 2.2±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4T3	XC6105F534MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4T3	UM1441S-23	LVR-IC	LDO, 2.3±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4T4	XC6105F535MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4T4	UM1441S-24	LVR-IC	LDO, 2.4±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4T5	XC6105F536MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4T5	UM1441S-25	LVR-IC	LDO, 2.5±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4T6	XC6105F537MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4T6	UM1441S-26	LVR-IC	LDO, 2.6±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4T7	XC6105F538MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4T7	UM1441S-27	LVR-IC	LDO, 2.7±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4T8	XC6105F539MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4T8	UM1441S-28	LVR-IC	LDO, 2.8±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4T9	XC6105F540MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4T9	UM1441S-29	LVR-IC	LDO, 2.9±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TA	XC6105F541MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4TA	UM1441S-20	LVR-IC	LDO, 2.0±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TB	XC6105F542MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4TB	UM1441S-21	LVR-IC	LDO, 2.1±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TC	XC6105F543MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4TC	UM1441S-30	LVR-IC	LDO, 3.0±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TD	XC6105F544MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4TD	UM1441S-31	LVR-IC	LDO, 3.1±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TE	XC6105F545MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4TE	UM1441S-32	LVR-IC	LDO, 3.2±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TF	XC6105F546MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4TF	XC6105F516MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4TF	UM1441S-33	LVR-IC	LDO, 3.3±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TH	XC6105F547MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4TH	XC6105F517MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor

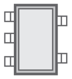

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4TH	UM1441S-34	LVR-IC	LDO, 3.4±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TJ	UM1441S-37	LVR-IC	LDO, 3.7±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TK	XC6105F548MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4TK	XC6105F518MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4TK	UM1441S-38	LVR-IC	LDO, 3.8±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TL	XC6105F549MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4TL	XC6105F519MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4TL	UM1441S-35	LVR-IC	LDO, 3.5±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TM	XC6105F520MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4TM	XC6105F550MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4TM	UM1441S-36	LVR-IC	LDO, 3.6±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TN	XC6105F521MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4TN	UM1441S-39	LVR-IC	LDO, 3.9±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TP	XC6105F522MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4TP	UM1441S-40	LVR-IC	LDO, 4.0±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TQ	UM1441S-41	LVR-IC	LDO, 4.1±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TR	XC6105F523MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4TR	UM1441S-42	LVR-IC	LDO, 4.2±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TS	XC6105F524MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4TS	UM1441S-43	LVR-IC	LDO, 4.3±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TT	XC6105F525MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4TT	UM1441S-44	LVR-IC	LDO, 4.4±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TU	XC6105F526MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4TU	UM1441S-46	LVR-IC	LDO, 4.6±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TV	XC6105F527MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4TX	XC6105F528MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4TY	XC6105F529MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4TY	UM1441S-45	LVR-IC	LDO, 4.5±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4TZ	XC6105F530MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4TZ	UM1441S-47	LVR-IC	LDO, 4.7±3%, 100mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
4U	R1210N241C	DC/DC-IC	PWM step-up, 2.4V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
4U0	XC6105F631MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4U1	XC6105F632MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4U2	XC6105F633MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4U3	XC6105F634MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4U4	XC6105F635MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4U5	XC6105F636MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4U6	XC6105F637MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4U7	XC6105F638MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4U8	XC9235E08DMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4U8	IXD3235E08DMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4U8	XC6105F639MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4U9	IXD3235E09DMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4U9	XC9235E09DMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4U9	XC6105F640MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4UA	XC6105F641MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4UB	XC6105F642MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4UC	XC6105F643MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4UD	XC6105F644MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4UE	XC6105F645MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4UF	XC6105F646MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4UF	XC6105F616MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4UH	XC6105F617MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4UH	XC6105F647MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4UK	XC6105F648MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4UK	XC6105F618MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4UL	IXD3235E0LDMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4UL	XC9235E0LDMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4UL	XC6105F649MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4UL	XC6105F619MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4UM	XC9235E0MDMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4UM	IXD3235E0MDMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4UM	XC6105F620MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4UM	XC6105F650MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
4UN	XC6105F621MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4UP	XC6105F622MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4UR	XC6105F623MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4US	XC6105F624MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4UT	XC6105F625MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4UU	XC6105F626MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor

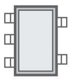

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4UV	XC6105F627MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4UX	XC6105F628MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4UY	XC6105F629MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4UZ	XC6105F630MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
4V	R1210N501D	DC/DC-IC	PWM step-up, 5V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
4V0	XC9235E10DMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4V0	IXD3235E10DMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4V0	XC6105H631MR	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
4V0	TAR5S40U	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
4V0	TAR5S40	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
4V1	XC9235E11DMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4V1	IXD3235E11DMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4V1	XC6105H632MR	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
4V1	TAR5S41U	LVR-IC	LDO, 4.1V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
4V1	TAR5S41	LVR-IC	LDO, 4.1V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
4V2	IXD3235E12DMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4V2	XC9235E12DMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4V2	XC6105H633MR	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
4V2	TAR5S42U	LVR-IC	LDO, 4.2V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
4V2	TAR5S42	LVR-IC	LDO, 4.2V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
4V3	IXD3235E13DMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4V3	XC9235E13DMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4V3	XC6105H634MR	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
4V3	TAR5S43U	LVR-IC	LDO, 4.3V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
4V3	TAR5S43	LVR-IC	LDO, 4.3V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
4V4	XC9235E14DMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4V4	IXD3235E14DMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4V4	XC6105H635MR	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
4V4	TAR5S44U	LVR-IC	LDO, 4.4V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
4V4	TAR5S44	LVR-IC	LDO, 4.4V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
4V5	XC9235E15DMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4V5	IXD3235E15DMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4V5	XC6105H636MR	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
4V5	TAR5S45	LVR-IC	LDO, 4.5V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
4V5	TAR5S45U	LVR-IC	LDO, 4.5V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
4V6	XC9235E16DMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4V6	IXD3235E16DMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4V6	XC6105H637MR	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
4V6	TAR5S46	LVR-IC	LDO, 4.6V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
4V6	TAR5S46U	LVR-IC	LDO, 4.6V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
4V7	XC9235E17DMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4V7	IXD3235E17DMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4V7	XC6105H638MR	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
4V7	LN1234A082MR	LVR-IC	LDO, 0.8V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Nln
4V7	TAR5S47	LVR-IC	LDO, 4.7V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
4V7	TAR5S47U	LVR-IC	LDO, 4.7V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
4V7	LN1234A082KR	LVR-IC	LDO, 0.8V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	Nln
4V8	IXD3235E18DMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4V8	XC9235E18DMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4V8	XC6105H639MR	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
4V8	LN1234A092KR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	Nln
4V8	LN1234A092MR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Nln
4V8	TAR5S48	LVR-IC	LDO, 4.8V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
4V8	TAR5S48U	LVR-IC	LDO, 4.8V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
4V9	LN1193A102MR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4V9	LN1193A102KR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4V9	IXD3235E19DMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4V9	XC9235E19DMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4V9	XC6105H640MR	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
4V9	TAR5S49	LVR-IC	LDO, 4.9V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
4V9	TAR5S49U	LVR-IC	LDO, 4.9V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
4V9	LN1134A102KR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4V9	LN1234A102MR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Nln
4V9	LN1134A102MR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4V9	LN1234A102KR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	Nln
4VA	LN1193A112KR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4VA	LN1193A112MR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4VA	XC9235E1ADMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4VA	IXD3235E1ADMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4VA	XC6105H641MR	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor

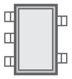

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4VA	AP6233S-36NHFGA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4VA	AP6233S-36NHFPA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4VA	AP6233S-36NHFGP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4VA	AP6233S-36NHFGA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4VA	AP6233S-36NHFPA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4VA	AP6233S-36NHFPP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4VA	AP6233S-36NHFGP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4VA	AP6233S-36NHFPP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4VA	LN1234A112KR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	Nln
4VA	LN1134A112MR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4VA	LN1134A112KR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4VA	LN1234A112MR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Nln
4VB	LN1193A122MR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4VB	LN1193A122KR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4VB	XC9235E1BDMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4VB	IXD3235E1BDMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4VB	XC6105H642MR	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
4VB	AP6233S-36NLFPP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4VB	AP6233S-36NLFPP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4VB	AP6233S-36NLFGP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4VB	AP6233S-36NLFGA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4VB	AP6233S-36NLFPA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4VB	AP6233S-36NLFPA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4VB	AP6233S-36NLFGP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4VB	AP6233S-36NLFGA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4VB	LN1234A122KR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	Nln
4VB	LN1134A122KR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4VB	LN1134A122MR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4VB	LN1234A122MR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Nln
4VC	LN1193A132MR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4VC	LN1193A132KR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4VC	IXD3235E1CDMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4VC	XC9235E1CDMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4VC	XC6105H643MR	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
4VC	AP6233S-36NHNGA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4VC	AP6233S-36NHNPA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4VC	AP6233S-36NHNPA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4VC	AP6233S-36NHNPP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4VC	AP6233S-36NHNPP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4VC	AP6233S-36NHNGA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4VC	AP6233S-36NHNGP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4VC	AP6233S-36NHNGP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4VC	LN1234A132MR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Nln
4VC	LN1234A132KR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	Nln
4VC	LN1134A132MR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4VC	LN1134A132KR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4VD	LN1193A142MR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4VD	LN1193A142KR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4VD	IXD3235E1DDMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4VD	XC9235E1DDMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4VD	XC6105H644MR	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
4VD	AP6233S-36NLNGP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4VD	AP6233S-36NLNGA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4VD	AP6233S-36NLNPP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4VD	AP6233S-36NLNPA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4VD	AP6233S-36NLNGP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4VD	AP6233S-36NLNPP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4VD	AP6233S-36NLNPA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4VD	AP6233S-36NLNGA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4VD	LN1234A142KR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	Nln
4VD	LN1234A142MR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Nln
4VD	LN1134A142KR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4VD	LN1134A142MR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4VE	LN1193A152MR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4VE	LN1193A152KR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4VE	XC9235E1EDMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4VE	IXD3235E1EDMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4VE	XC6105H645MR	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
4VE	AP6233S-36UHFGP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4VE	AP6233S-36UHFGA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw

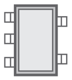

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4VE	AP6233S-36UHFPA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4VE	AP6233S-36UHFGA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4VE	AP6233S-36UHFPP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4VE	AP6233S-36UHFGP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4VE	AP6233S-36UHFPP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4VE	AP6233S-36UHFPA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4VE	LN1234A152KR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	NIn
4VE	LN1134A152MR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
4VE	LN1234A152MR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	NIn
4VE	LN1134A152KR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
4VF	LN1193A162KR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	NIn
4VF	LN1193A162MR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	NIn
4VF	XC9235E1FDMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4VF	IXD3235E1FDMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4VF	XC6105H646MR	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
4VF	XC6105H616MR	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
4VF	AP6233S-36ULFGA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4VF	AP6233S-36ULFGA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4VF	AP6233S-36ULFGP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4VF	AP6233S-36ULFPA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4VF	AP6233S-36ULFGP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4VF	AP6233S-36ULFPP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4VF	AP6233S-36ULFPA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4VF	AP6233S-36ULFPP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4VF	LN1134A162MR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
4VF	LN1134A162KR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
4VF	LN1234A162KR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	NIn
4VF	LN1234A162MR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	NIn
4VG	AP6233S-36UHNGP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4VG	AP6233S-36UHNGA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4VG	AP6233S-36UHNGP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4VG	AP6233S-36UHNPA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4VG	AP6233S-36UHNPP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4VG	AP6233S-36UHNPA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4VG	AP6233S-36UHNPP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4VG	AP6233S-36UHNGA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4VH	LN1193A172MR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	NIn
4VH	LN1193A172KR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	NIn
4VH	XC9235E1HDMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4VH	IXD3235E1HDMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4VH	XC6105H647MR	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
4VH	XC6105H617MR	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
4VH	AP6233S-36ULNPP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4VH	AP6233S-36ULNGA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4VH	AP6233S-36ULNPA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4VH	AP6233S-36ULNPP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4VH	AP6233S-36ULNGP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4VH	AP6233S-36ULNGP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4VH	AP6233S-36ULNGA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4VH	AP6233S-36ULNPA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4VH	LN1134A172MR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
4VH	LN1134A172KR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
4VH	LN1234A172KR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	NIn
4VH	LN1234A172MR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	NIn
4VJ	AP6233S-36DHFPP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4VJ	AP6233S-36DHFPP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4VJ	AP6233S-36DHFGP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4VJ	AP6233S-36DHFGA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4VJ	AP6233S-36DHFGA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4VJ	AP6233S-36DHFGP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4VJ	AP6233S-36DHFPA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4VJ	AP6233S-36DHFPA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4VK	LN1193A182KR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	NIn
4VK	LN1193A182MR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	NIn
4VK	IXD1204A182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4VK	XC9235E1KDMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4VK	IXD3235E1KDMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4VK	IXD1204E182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4VK	XC6105H648MR	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
4VK	XC6204A182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor

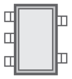

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4VK	XC6204E182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4VK	XC6105H618MR	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
4VK	AP6233S-36DLFPA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4VK	AP6233S-36DLFGP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4VK	AP6233S-36DLFPP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4VK	AP6233S-36DLFGA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4VK	AP6233S-36DLFPP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4VK	AP6233S-36DLFGA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4VK	AP6233S-36DLFGP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4VK	AP6233S-36DLFPA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4VK	LN1234A182MR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Nln
4VK	LN1134A182KR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4VK	LN1134A182MR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4VK	LN1234A182KR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		-	28cx	Nln
4VL	LN1193A192MR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4VL	LN1193A192KR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4VL	IXD3235E1LDMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4VL	IXD1204E192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4VL	IXD1204A192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4VL	XC6204A192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4VL	XC9235E1LDMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4VL	XC6105H619MR	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
4VL	XC6105H649MR	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
4VL	XC6204E192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4VL	AP6233S-36DHNPA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4VL	AP6233S-36DHNGA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4VL	AP6233S-36DHNGP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4VL	AP6233S-36DHNPP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4VL	AP6233S-36DHNPP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4VL	AP6233S-36DHNPA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4VL	AP6233S-36DHNGP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4VL	AP6233S-36DHNGA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4VL	LN1134A192MR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4VL	LN1134A192KR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4VM	LN1193A202KR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4VM	LN1193A202MR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4VM	IXD1204E202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4VM	XC6204A202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4VM	XC9235E1MDMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4VM	IXD3235E1MDMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4VM	IXD1204A202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4VM	XC6105H650MR	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
4VM	XC6204E202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4VM	XC6105H620MR	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
4VM	AP6233S-36DLNPA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4VM	AP6233S-36DLNPA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4VM	AP6233S-36DLNGP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4VM	AP6233S-36DLNGA	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4VM	AP6233S-36DLNGP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4VM	AP6233S-36DLNPP1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4VM	AP6233S-36DLNGA1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4VM	AP6233S-36DLNPP	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4VM	LN1134A202KR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4VM	LN1134A202MR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4VN	LN1193A212MR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4VN	LN1193A212KR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4VN	XC6204A212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4VN	IXD1204A212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4VN	IXD1204E212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4VN	XC6105H621MR	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
4VN	XC6204E212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4VN	LN1134A212KR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4VN	LN1134A212MR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4VP	LN1193A222KR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4VP	LN1193A222MR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4VP	XC6204A222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4VP	IXD1204E222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4VP	IXD1204A222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4VP	XC6105H622MR	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
4VP	XC6204E222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor

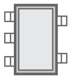

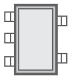

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4VP	LN1134A222KR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4VP	LN1134A222MR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4VR	LN1193A232KR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4VR	LN1193A232MR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4VR	IXD1204E232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4VR	XC6204A232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4VR	IXD1204A232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4VR	XC6204E232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4VR	XC6105H623MR	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
4VR	LN1134A232KR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4VR	LN1134A232MR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4VS	LN1193A242KR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4VS	LN1193A242MR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4VS	IXD1204A242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4VS	XC6204A242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4VS	IXD1204E242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4VS	XC6204E242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4VS	XC6105H624MR	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
4VS	LN1134A242MR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4VS	LN1134A242KR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4VT	LN1193A252MR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4VT	LN1193A252KR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4VT	IXD1204A252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4VT	XC6204A252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4VT	IXD1204E252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4VT	XC6204E252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4VT	XC6105H625MR	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
4VT	LN1134A252MR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4VT	LN1134A252KR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4VU	LN1193A262KR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4VU	LN1193A262MR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4VU	IXD1204E262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4VU	XC6204A262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4VU	XC6105H626MR	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
4VU	XC6204E262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4VU	IXD1204A262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4VU	LN1134A262MR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4VU	LN1134A262KR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4VV	LN1193A272MR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4VV	LN1193A272KR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4VV	IXD1204E272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4VV	XC6204A272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4VV	IXD1204A272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4VV	XC6105H627MR	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
4VV	XC6204E272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4VV	LN1134A272MR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4VV	LN1134A272KR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4VX	LN1193A282KR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4VX	LN1193A282MR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4VX	IXD1204E282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4VX	XC6204A282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4VX	IXD1204A282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4VX	XC6105H628MR	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
4VX	XC6204E282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4VX	LN1134A282KR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4VX	LN1134A282MR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4VY	LN1193A292KR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4VY	LN1193A292MR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4VY	IXD1204A292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4VY	IXD1204E292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4VY	XC6204A292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
4VY	XC6105H629MR	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
4VY	XC6204E292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4VY	LN1134A292MR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4VY	LN1134A292KR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4VZ	LN1193A302MR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		07	28vrx	Nln
4VZ	LN1193A302KR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	SOT-353	VR7	6g		07	28vrx	Nln
4VZ	IXD1204A302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4VZ	IXD1204E302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4VZ	XC6204A302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor

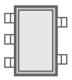

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4VZ	XC6204E302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
4VZ	XC6105H630MR	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
4VZ	LN1134A302MR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
4VZ	LN1134A302KR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
4W	R1210N341C	DC/DC-IC	PWM step-up, 3.4V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
4X	R1210N441C	DC/DC-IC	PWM step-up, 4.3V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
4X0	IXD3235E20DMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4X0	XC9235E20DMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4X1	IXD3235E21DMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4X1	XC9235E21DMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4X2	XC9235E22DMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4X2	IXD3235E22DMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4X3	XC9235E23DMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4X3	IXD3235E23DMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4X4	XC9235E24DMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4X4	IXD3235E24DMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4X5	XC9235E25DMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4X5	IXD3235E25DMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4X6	XC9235E26DMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4X6	IXD3235E26DMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4X7	XC9235E27DMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4X7	IXD3235E27DMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4X7	LN1234B082KR	LVR-IC	LDO, 0.8V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4X7	LN1234B082MR	LVR-IC	LDO, 0.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4X8	XC9235E28DMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4X8	IXD3235E28DMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4X8	LN1234B092MR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4X8	LN1234B092KR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4X9	LN1193B102KR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4X9	LN1193B102MR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4X9	XC9235E29DMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4X9	IXD3235E29DMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4X9	LN1134B102MR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4X9	LN1134B102KR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4X9	LN1234B102KR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4X9	LN1234B102MR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4XA	LN1193B112MR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4XA	LN1193B112KR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XA	XC9235E2ADMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4XA	IXD3235E2ADMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4XA	LN1134B112MR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4XA	LN1134B112KR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4XA	LN1234B112KR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4XA	LN1234B112MR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4XB	LN1193B122MR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4XB	LN1193B122KR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XB	XC9235E2BDMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4XB	IXD3235E2BDMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4XB	LN1134B122MR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4XB	LN1134B122KR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4XB	LN1234B122KR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4XB	LN1234B122MR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4XC	LN1193B132KR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XC	LN1193B132MR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4XC	XC9235E2CDMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4XC	IXD3235E2CDMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4XC	LN1234B132MR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4XC	LN1134B132MR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4XC	LN1234B132KR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4XC	LN1134B132KR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4XD	LN1193B142KR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XD	LN1193B142MR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4XD	XC9235E2DDMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4XD	IXD3235E2DDMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4XD	LN1234B142KR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4XD	LN1234B142MR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4XD	LN1134B142KR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4XD	LN1134B142MR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4XE	LN1193B152KR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XE	LN1193B152MR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4XE	IXD3235E2EDMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4XE	XC9235E2EDMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4XE	LN1234B152MR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4XE	LN1234B152KR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4XE	LN1134B152KR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4XE	LN1134B152MR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4XF	LN1193B162MR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4XF	LN1193B162KR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XF	XC9235E2FDMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4XF	IXD3235E2FDMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4XF	LN1134B162KR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4XF	LN1234B162KR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4XF	LN1234B162MR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4XF	LN1134B162MR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4XH	LN1193B172KR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XH	LN1193B172MR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4XH	XC9235E2HDMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4XH	IXD3235E2HDMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4XH	LN1234B172MR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4XH	LN1234B172KR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4XH	LN1134B172MR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4XH	LN1134B172KR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4XK	LN1193B182MR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4XK	LN1193B182KR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XK	IXD1204B182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4XK	XC6204B182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4XK	XC9235E2KDMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4XK	IXD1204F182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4XK	IXD3235E2KDMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4XK	XC6204F182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4XK	LN1134B182KR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4XK	LN1134B182MR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4XK	LN1234B182MR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nln
4XK	LN1234B182KR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-353	VR4	6g		-	28cx	Nln
4XL	LN1193B192MR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4XL	LN1193B192KR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XL	XC6204B192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4XL	IXD1204B192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4XL	IXD1204F192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4XL	IXD3235E2LDMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4XL	XC9235E2LDMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4XL	XC6204F192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4XL	LN1134B192KR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4XL	LN1134B192MR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4XM	LN1193B202KR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XM	LN1193B202MR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4XM	IXD3235E2MDMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4XM	XC9235E2MDMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4XM	IXD1204B202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4XM	IXD1204F202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4XM	XC6204B202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4XM	XC6204F202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4XM	LN1134B202KR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4XM	LN1134B202MR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4XN	LN1193B212MR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4XN	LN1193B212KR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XN	XC6204B212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4XN	IXD1204B212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4XN	XC6204F212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4XN	IXD1204F212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4XN	LN1134B212KR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4XN	LN1134B212MR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4XP	LN1193B222KR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XP	LN1193B222MR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4XP	IXD1204B222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4XP	XC6204B222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4XP	IXD1204F222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4XP	XC6204F222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4XP	LN1134B222MR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4XP	LN1134B222KR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln

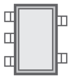

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4XR	LN1193B232KR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XR	LN1193B232MR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4XR	IXD1204B232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4XR	XC6204B232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4XR	IXD1204F232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4XR	XC6204F232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4XR	LN1134B232KR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4XR	LN1134B232MR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4XS	LN1193B242MR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4XS	LN1193B242KR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XS	XC6204B242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4XS	IXD1204B242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4XS	XC6204F242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4XS	IXD1204F242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4XS	LN1134B242KR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4XS	LN1134B242MR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4XT	LN1193B252MR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4XT	LN1193B252KR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XT	XC6204B252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4XT	IXD1204B252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4XT	XC6204F252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4XT	IXD1204F252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4XT	LN1134B252KR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4XT	LN1134B252MR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4XU	LN1193B262KR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XU	LN1193B262MR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4XU	IXD1204B262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4XU	XC6204B262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4XU	IXD1204F262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4XU	XC6204F262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4XU	LN1134B262MR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4XU	LN1134B262KR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4XV	LN1193B272KR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XV	LN1193B272MR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4XV	IXD1204B272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4XV	XC6204B272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4XV	IXD1204F272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4XV	XC6204F272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4XV	LN1134B272MR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4XV	LN1134B272KR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4XX	LN1193B282MR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4XX	LN1193B282KR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XX	XC6204B282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4XX	IXD1204B282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4XX	XC6204F282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4XX	IXD1204F282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4XX	LN1134B282KR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4XX	LN1134B282MR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4XY	LN1193B292KR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XY	LN1193B292MR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4XY	XC6204B292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4XY	IXD1204B292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4XY	XC6204F292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4XY	IXD1204F292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4XY	LN1134B292KR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4XY	LN1134B292MR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4XZ	LN1193B302KR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-353	VR7	6g		07	28vrx	Nln
4XZ	LN1193B302MR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4XZ	XC6204B302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4XZ	IXD1204B302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4XZ	XC6204F302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4XZ	IXD1204F302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4XZ	LN1134B302KR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
4XZ	LN1134B302MR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
4Y	R1210N541C	DC/DC-IC	PWM step-up, 5.4V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
4Y0	XC9235E30DMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4Y0	IXD3235E30DMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4Y1	IXD3235E31DMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4Y1	XC9235E31DMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4Y2	IXD3235E32DMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs

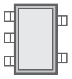

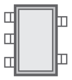

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4Y2	XC9235E32DMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4Y3	XC9235E33DMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4Y3	IXD3235E33DMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4Y4	IXD3235E34DMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4Y4	XC9235E34DMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4Y5	XC9235E35DMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4Y5	IXD3235E35DMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4Y6	XC9235E36DMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4Y6	IXD3235E36DMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4Y7	IXD3235E37DMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4Y7	XC9235E37DMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4Y7	LN1234C082MR	LVR-IC	LDO, 0.8V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	NIn
4Y7	LN1234C082KR	LVR-IC	LDO, 0.8V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	NIn
4Y8	IXD3235E38DMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4Y8	XC9235E38DMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4Y8	LN1234C092KR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	NIn
4Y8	LN1234C092MR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	NIn
4Y9	LN1193C102KR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	NIn
4Y9	LN1193C102MR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	NIn
4Y9	XC9235E39DMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4Y9	IXD3235E39DMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4Y9	LN1134C102MR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
4Y9	LN1134C102KR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
4Y9	LN1234C102KR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	NIn
4Y9	LN1234C102MR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	NIn
4YA	LN1193C112MR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	NIn
4YA	LN1193C112KR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	NIn
4YA	IXD3235E3ADMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4YA	XC9235E3ADMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4YA	LN1134C112MR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
4YA	LN1134C112KR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
4YA	LN1234C112KR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	NIn
4YA	LN1234C112MR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	NIn
4YB	LN1193C122MR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	NIn
4YB	LN1193C122KR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	NIn
4YB	IXD3235E3BDMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4YB	XC9235E3BDMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4YB	LN1234C122KR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	NIn
4YB	LN1234C122MR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	NIn
4YB	LN1134C122KR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
4YB	LN1134C122MR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
4YC	LN1193C132KR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	NIn
4YC	LN1193C132MR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	NIn
4YC	IXD3235E3CDMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4YC	XC9235E3CDMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4YC	LN1134C132MR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
4YC	LN1134C132KR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
4YC	LN1234C132MR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	NIn
4YC	LN1234C132KR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	NIn
4YD	LN1193C142KR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	NIn
4YD	LN1193C142MR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	NIn
4YD	IXD3235E3DDMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4YD	XC9235E3DDMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4YD	LN1234C142KR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	NIn
4YD	LN1134C142KR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
4YD	LN1234C142MR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	NIn
4YD	LN1134C142MR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
4YE	LN1193C152MR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	NIn
4YE	LN1193C152KR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	NIn
4YE	IXD3235E3EDMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4YE	XC9235E3EDMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4YE	LN1134C152MR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
4YE	LN1234C152MR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	NIn
4YE	LN1234C152KR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	NIn
4YE	LN1134C152KR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
4YF	LN1193C162MR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	NIn
4YF	LN1193C162KR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	NIn
4YF	XC9235E3FDMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4YF	IXD3235E3FDMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4YF	LN1134C162MR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn

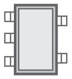

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4YF	LN1134C162KR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4YF	LN1234C162MR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	Nln
4YF	LN1234C162KR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	Nln
4YH	LN1193C172MR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4YH	LN1193C172KR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4YH	XC9235E3HDMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4YH	IXD3235E3HDMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4YH	LN1234C172KR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	Nln
4YH	LN1134C172MR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4YH	LN1134C172KR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4YH	LN1234C172MR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	Nln
4YK	LN1193C182MR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4YK	LN1193C182KR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4YK	IXD1204C182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4YK	IXD3235E3KDMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4YK	XC6204C182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4YK	XC9235E3KDMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4YK	XC6204G182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4YK	IXD1204G182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4YK	LN1134C182MR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4YK	LN1234C182KR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		-	28cx	Nln
4YK	LN1234C182MR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		-	28cx	Nln
4YK	LN1134C182KR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4YL	LN1193C192MR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4YL	LN1193C192KR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4YL	IXD3235E3LDMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4YL	XC9235E3LDMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4YL	IXD1204C192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4YL	XC6204C192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4YL	XC6204G192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4YL	IXD1204G192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4YL	LN1134C192MR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4YL	LN1134C192KR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4YM	LN1193C202KR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4YM	LN1193C202MR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4YM	XC9235E3MDMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4YM	IXD1204C202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4YM	IXD3235E3MDMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4YM	XC6204C202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4YM	XC6204G202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4YM	IXD1204G202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4YM	LN1134C202MR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4YM	LN1134C202KR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4YN	LN1193C212KR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4YN	LN1193C212MR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4YN	XC6204C212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4YN	IXD1204C212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4YN	XC6204G212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4YN	IXD1204G212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4YN	LN1134C212MR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4YN	LN1134C212KR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4YP	LN1193C222KR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4YP	LN1193C222MR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4YP	IXD1204C222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4YP	XC6204C222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4YP	IXD1204G222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4YP	XC6204G222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4YP	LN1134C222KR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4YP	LN1134C222MR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4YR	LN1193C232MR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4YR	LN1193C232KR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4YR	IXD1204C232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4YR	XC6204C232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4YR	XC6204G232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4YR	IXD1204G232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4YR	LN1134C232KR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4YR	LN1134C232MR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4YS	LN1193C242KR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4YS	LN1193C242MR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4YS	XC6204C242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor

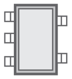

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4YS	IXD1204C242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4YS	XC6204G242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4YS	IXD1204G242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4YS	LN1134C242MR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4YS	LN1134C242KR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4YT	LN1193C252KR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4YT	LN1193C252MR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4YT	IXD1204C252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4YT	XC6204C252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4YT	IXD1204G252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4YT	XC6204G252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4YT	LN1134C252KR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4YT	LN1134C252MR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4YU	LN1193C262KR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4YU	LN1193C262MR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4YU	IXD1204C262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4YU	XC6204C262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4YU	XC6204G262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4YU	IXD1204G262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4YU	LN1134C262KR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4YU	LN1134C262MR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4YV	LN1193C272KR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4YV	LN1193C272MR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4YV	XC6204C272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4YV	IXD1204C272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4YV	XC6204G272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4YV	IXD1204G272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4YV	LN1134C272KR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4YV	LN1134C272MR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4YX	LN1193C282KR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4YX	LN1193C282MR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4YX	XC6204C282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4YX	IXD1204C282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4YX	XC6204G282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4YX	IXD1204G282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4YX	LN1134C282KR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4YX	LN1134C282MR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4YY	LN1193C292KR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4YY	LN1193C292MR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4YY	XC6204C292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4YY	IXD1204C292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4YY	IXD1204G292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4YY	XC6204G292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4YY	LN1134C292MR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4YY	LN1134C292KR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4YZ	LN1193C302KR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	SOT-353	VR7	6g		07	28vrx	Nln
4YZ	LN1193C302MR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	SOT-23-5	VR7	6g		07	28vrx	Nln
4YZ	XC6204C302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
4YZ	IXD1204C302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
4YZ	IXD1204G302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
4YZ	XC6204G302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
4YZ	LN1134C302MR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
4YZ	LN1134C302KR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
4Z	R1210N241D	DC/DC-IC	PWM step-up, 2.4V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
4Z0	XC9235E40DMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
4Z0	IXD3235E40DMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
4Z7	LN1234D082MR	LVR-IC	LDO, 0.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4Z7	LN1234D082KR	LVR-IC	LDO, 0.8V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4Z8	LN1234D092KR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4Z8	LN1234D092MR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4Z9	LN1193D102KR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4Z9	LN1193D102MR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4Z9	LN1134D102MR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4Z9	LN1234D102MR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4Z9	LN1134D102KR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4Z9	LN1234D102KR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4ZA	LN1193D112KR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4ZA	LN1193D112MR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZA	AP6233S-50NHFPP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4ZA	AP6233S-50NHFGA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw

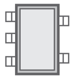

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4ZA	AP6233S-50NHFGA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4ZA	AP6233S-50NHFGP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4ZA	AP6233S-50NHFPA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4ZA	AP6233S-50NHFPP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4ZA	AP6233S-50NHFPA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4ZA	AP6233S-50NHFGP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4ZA	LN1234D112MR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4ZA	LN1134D112KR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4ZA	LN1234D112KR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4ZA	LN1134D112MR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZB	LN1193D122KR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4ZB	LN1193D122MR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZB	AP6233S-50NLFPP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4ZB	AP6233S-50NLFPA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4ZB	AP6233S-50NLFGP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4ZB	AP6233S-50NLFGP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, CL, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4ZB	AP6233S-50NLFGA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4ZB	AP6233S-50NLFGA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, CL, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4ZB	AP6233S-50NLFPA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, CL	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4ZB	AP6233S-50NLFPP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, CL	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4ZB	LN1134D122KR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4ZB	LN1134D122MR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZB	LN1234D122KR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4ZB	LN1234D122MR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4ZC	LN1193D132KR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4ZC	LN1193D132MR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZC	AP6233S-50NHNPA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4ZC	AP6233S-50NHNGP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4ZC	AP6233S-50NHNGA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4ZC	AP6233S-50NHNPP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4ZC	AP6233S-50NHNGA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4ZC	AP6233S-50NHNPA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4ZC	AP6233S-50NHNGP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4ZC	AP6233S-50NHNPP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4ZC	LN1134D132MR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZC	LN1134D132KR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4ZC	LN1234D132KR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4ZC	LN1234D132MR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4ZD	LN1193D142MR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZD	LN1193D142KR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4ZD	AP6233S-50NLNPP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4ZD	AP6233S-50NLNGA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4ZD	AP6233S-50NLNPP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4ZD	AP6233S-50NLNPA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4ZD	AP6233S-50NLNPA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4ZD	AP6233S-50NLNGP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4ZD	AP6233S-50NLNGA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4ZD	AP6233S-50NLNGP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4ZD	LN1134D142KR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4ZD	LN1134D142MR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZD	LN1234D142KR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4ZD	LN1234D142MR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4ZE	LN1193D152MR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZE	LN1193D152KR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4ZE	AP6233S-50UHFGP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4ZE	AP6233S-50UHFPA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4ZE	AP6233S-50UHFGP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4ZE	AP6233S-50UHFGA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4ZE	AP6233S-50UHFPP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4ZE	AP6233S-50UHFPA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4ZE	AP6233S-50UHFGA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4ZE	AP6233S-50UHFPP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4ZE	LN1134D152KR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4ZE	LN1234D152KR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4ZE	LN1234D152MR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4ZE	LN1134D152MR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZF	LN1193D162MR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZF	LN1193D162KR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4ZF	AP6233S-50ULFGP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4ZF	AP6233S-50ULFGA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw

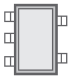

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4ZF	AP6233S-50ULFGP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4ZF	AP6233S-50ULFPP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4ZF	AP6233S-50ULFPA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4ZF	AP6233S-50ULFPP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, CL, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4ZF	AP6233S-50ULFPA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, CL, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4ZF	AP6233S-50ULFGA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4ZF	LN1134D162KR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4ZF	LN1234D162KR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4ZF	LN1134D162MR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZF	LN1234D162MR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4ZG	AP6233S-50UHNPP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4ZG	AP6233S-50UHNPA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4ZG	AP6233S-50UHNPP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4ZG	AP6233S-50UHNPA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4ZG	AP6233S-50UHNGA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4ZG	AP6233S-50UHNGP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4ZG	AP6233S-50UHNGA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4ZG	AP6233S-50UHNGP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4ZH	LN1193D172KR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4ZH	LN1193D172MR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZH	AP6233S-50ULNPA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4ZH	AP6233S-50ULNPP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4ZH	AP6233S-50ULNGA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4ZH	AP6233S-50ULNGP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4ZH	AP6233S-50ULNPP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, PUR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4ZH	AP6233S-50ULNGA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, PUR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4ZH	AP6233S-50ULNPA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, PUR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4ZH	AP6233S-50ULNGP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, PUR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4ZH	LN1134D172KR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4ZH	LN1234D172KR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4ZH	LN1134D172MR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZH	LN1234D172MR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4ZJ	AP6233S-50DHFGP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4ZJ	AP6233S-50DHFPA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4ZJ	AP6233S-50DHFPA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4ZJ	AP6233S-50DHFGA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4ZJ	AP6233S-50DHFPP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4ZJ	AP6233S-50DHFPP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4ZJ	AP6233S-50DHFGP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4ZJ	AP6233S-50DHFGA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4ZK	LN1193D182KR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4ZK	LN1193D182MR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZK	IXD1204D182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4ZK	XC6204D182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4ZK	IXD1204H182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4ZK	XC6204H182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4ZK	AP6233S-50DLFGP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4ZK	AP6233S-50DLFGP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4ZK	AP6233S-50DLFPA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4ZK	AP6233S-50DLFPA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, CL, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4ZK	AP6233S-50DLFGA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4ZK	AP6233S-50DLFPP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4ZK	AP6233S-50DLFPP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, CL, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4ZK	AP6233S-50DLFGA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4ZK	LN1234D182MR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Nln
4ZK	LN1234D182KR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-353	VR4	6g		-	28cx	Nln
4ZK	LN1134D182MR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZK	LN1134D182KR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4ZL	LN1193D192KR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4ZL	LN1193D192MR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZL	IXD1204D192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4ZL	XC6204D192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4ZL	IXD1204H192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4ZL	XC6204H192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4ZL	AP6233S-50DHNPA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4ZL	AP6233S-50DHNPA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4ZL	AP6233S-50DHNGA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4ZL	AP6233S-50DHNGP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4ZL	AP6233S-50DHNGP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4ZL	AP6233S-50DHNPP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4ZL	AP6233S-50DHNGA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4ZL	AP6233S-50DHNPP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4ZL	LN1134D192MR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZL	LN1134D192KR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4ZM	LN1193D202KR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4ZM	LN1193D202MR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZM	IXD1204D202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4ZM	XC6204D202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4ZM	XC6204H202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4ZM	IXD1204H202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4ZM	AP6233S-50DLNPA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26a	-	28cx	Anw
4ZM	AP6233S-50DLNGA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26c	-	28cx	Anw
4ZM	AP6233S-50DLNPP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26f	-	28cx	Anw
4ZM	AP6233S-50DLNGA	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, PDR, Halogen-free	SOT-25	VR4	6ka	F26d	-	28cx	Anw
4ZM	AP6233S-50DLNGP1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26g	-	28cx	Anw
4ZM	AP6233S-50DLNPA1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, PDR	SOT-25	VR4	6ka	F26b	-	28cx	Anw
4ZM	AP6233S-50DLNPP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, PDR	SC-70-5	VR4	6ka	F26e	-	28cx	Anw
4ZM	AP6233S-50DLNGP	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, PDR, Halogen-free	SC-70-5	VR4	6ka	F26h	-	28cx	Anw
4ZM	LN1134D202KR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4ZM	LN1134D202MR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZN	LN1193D212KR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4ZN	LN1193D212MR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZN	IXD1204D212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4ZN	XC6204H212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4ZN	XC6204D212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4ZN	IXD1204H212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4ZN	LN1134D212MR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZN	LN1134D212KR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4ZP	LN1193D222MR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZP	LN1193D222KR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4ZP	IXD1204D222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4ZP	XC6204H222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4ZP	XC6204D222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4ZP	IXD1204H222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4ZP	LN1134D222MR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZP	LN1134D222KR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4ZR	LN1193D232MR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZR	IXD1204D232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4ZR	LN1193D232KR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4ZR	XC6204D232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4ZR	XC6204H232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4ZR	IXD1204H232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4ZR	LN1134D232KR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4ZR	LN1134D232MR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZS	LN1193D242KR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4ZS	LN1193D242MR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZS	IXD1204D242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4ZS	XC6204D242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4ZS	XC6204H242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4ZS	IXD1204H242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4ZS	LN1134D242MR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZS	LN1134D242KR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4ZT	LN1193D252KR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4ZT	LN1193D252MR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZT	IXD1204D252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4ZT	XC6204D252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4ZT	XC6204H252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4ZT	IXD1204H252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4ZT	LN1134D252MR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZT	LN1134D252KR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4ZU	LN1193D262KR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4ZU	LN1193D262MR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZU	IXD1204D262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4ZU	XC6204D262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4ZU	XC6204H262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4ZU	IXD1204H262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4ZU	LN1134D262MR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZU	LN1134D262KR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4ZV	IXD1204D272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4ZV	LN1193D272KR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln

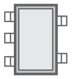

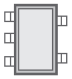

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4ZV	LN1193D272MR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZV	XC6204D272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4ZV	XC6204H272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4ZV	IXD1204H272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4ZV	LN1134D272MR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZV	LN1134D272KR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4ZX	LN1193D282KR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4ZX	IXD1204D282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4ZX	LN1193D282MR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZX	XC6204D282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4ZX	IXD1204H282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4ZX	XC6204H282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4ZX	LN1134D282MR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZX	LN1134D282KR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4ZY	LN1193D292MR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZY	IXD1204D292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4ZY	LN1193D292KR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4ZY	XC6204H292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4ZY	XC6204D292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4ZY	IXD1204H292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4ZY	LN1134D292KR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
4ZY	LN1134D292MR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZZ	LN1193D302KR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-353	VR7	6g		07	28vrx	Nln
4ZZ	IXD1204D302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
4ZZ	LN1193D302MR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-23-5	VR7	6g		07	28vrx	Nln
4ZZ	XC6204D302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
4ZZ	IXD1204H302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
4ZZ	XC6204H302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
4ZZ	LN1134D302MR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
4ZZ	LN1134D302KR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
5	ELM7542NCC	Vdet-IC	4.2V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
5	ELM7542CCC	Vdet-IC	4.2V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
5.6Z	MAZZ056H	SA-Z-diode	Quad, 5.6V, 5mA, 200mW	SMini5	D16	6a		-	30	Pan
50	XC62ER5002MR-G	LVR-IC	LDO, boosted, 5.0V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
50	RN5RF50AA	LVR-IC	LRip, -CE, 5V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
50	XC62EP5002MR-G	LVR-IC	LDO, boosted, 5.0V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
50	R1223N472F	DC/DC-IC	PWM/VFM step-down, +CE, 4.7V±2%, 500kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
50	RN5RZ50AA	LVR-IC	LDO, LN, 5V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
50-	XC62HR5002MR-G	LVR-IC	LDO, 5.0V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
500	R1191N100B	LVR-IC	LDO, 10.0V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
500AC	LC9009CB5TR500AC	Vdet-IC	5.0V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
500AC	BL8509-500ACRN	Vdet-IC	5.0V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
500AC	GM8509B-500ACRN	Vdet-IC	5.0V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
500AN	LC9009CB5TR500AN	Vdet-IC	5.0V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
500AN	GM8509B-500ANRN	Vdet-IC	5.0V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
500AN	BL8509-500ANRN	Vdet-IC	5.0V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
500BC	LC9009CB5TR500BC	Vdet-IC	5.0V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
500BC	BL8509-500BCRN	Vdet-IC	5.0V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
500BC	GM8509B-500BCRN	Vdet-IC	5.0V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
500BN	LC9009CB5TR500BN	Vdet-IC	5.0V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
500BN	GM8509B-500BNRN	Vdet-IC	5.0V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
500BN	BL8509-500BNRN	Vdet-IC	5.0V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
500CC	LC9009CB5TR500CC	Vdet-IC	5.0V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
500CC	GM8509B-500CCRN	Vdet-IC	5.0V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
500CC	BL8509-500CCRN	Vdet-IC	5.0V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
500CN	LC9009CB5TR500CN	Vdet-IC	5.0V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
500CN	GM8509B-500CNRN	Vdet-IC	5.0V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
500CN	BL8509-500CNRN	Vdet-IC	5.0V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
500DC	LC9009CB5TR500DC	Vdet-IC	5.0V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
500DC	BL8509-500DCRN	Vdet-IC	5.0V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
500DC	GM8509B-500DCRN	Vdet-IC	5.0V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
500DN	LC9009CB5TR500DN	Vdet-IC	5.0V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
500DN	GM8509B-500DNRN	Vdet-IC	5.0V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
500DN	BL8509-500DNRN	Vdet-IC	5.0V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
500EC	LC9009CB5TR500EC	Vdet-IC	5.0V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
500EC	GM8509B-500ECRN	Vdet-IC	5.0V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
500EC	BL8509-500ECRN	Vdet-IC	5.0V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
500EN	LC9009CB5TR500EN	Vdet-IC	5.0V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
500EN	GM8509B-500ENRN	Vdet-IC	5.0V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
500EN	BL8509-500ENRN	Vdet-IC	5.0V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb

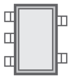

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
500FC	LC9009CB5TR500FC	Vdet-IC	5.0V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
500FC	BL8509-500FCRN	Vdet-IC	5.0V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
500FC	GM8509B-500FCRN	Vdet-IC	5.0V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
500FN	LC9009CB5TR500FN	Vdet-IC	5.0V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
500FN	BL8509-500FNRN	Vdet-IC	5.0V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
500FN	GM8509B-500FNRN	Vdet-IC	5.0V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
500GC	LC9009CB5TR500GC	Vdet-IC	5.0V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
500GC	BL8509-500GCRN	Vdet-IC	5.0V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
500GC	GM8509B-500GCRN	Vdet-IC	5.0V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
500GN	LC9009CB5TR500GN	Vdet-IC	5.0V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
500GN	GM8509B-500GNRN	Vdet-IC	5.0V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
500GN	BL8509-500GNRN	Vdet-IC	5.0V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
501	R1191N101B	LVR-IC	LDO, 10.1V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
502	R1191N102B	LVR-IC	LDO, 10.2V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
503	R1191N103B	LVR-IC	LDO, 10.3V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
504	R1191N104B	LVR-IC	LDO, 10.4V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
505	R1191N105B	LVR-IC	LDO, 10.5V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
506	R1191N106B	LVR-IC	LDO, 10.6V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
507	R1191N107B	LVR-IC	LDO, 10.7V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
508	R1191N108B	LVR-IC	LDO, 10.8V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
509	R1191N109B	LVR-IC	LDO, 10.9V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
50A	RP100N121B	LVR-IC	LDO, LN, 1.2V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
50A	IXD5127C55AMR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
50A	XC6127C55AMR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
50A	AAT60050A-S5	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
50-A	UTC8150-A	Vdet-IC	5.0V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdz	Utc
50B	RP100N131B	LVR-IC	LDO, LN, 1.3V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
50B	IXD5127C55BMR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
50B	XC6127C55BMR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
50B	AAT60050B-S5	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
50-B	UTC8150-B	Vdet-IC	5.0V±2%, -Reset OCO	SOT-23-5	VD6	6k		-	28vdm	Utc
50C	RP100N151B	LVR-IC	LDO, LN, 1.5V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
50C	IXD5127C55CMR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
50C	XC6127C55CMR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
50C	AAT60050C-S5	Vdet-IC	5.0V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
50D	RP100N181B	LVR-IC	LDO, LN, 1.8V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
50D	IXD5127C55DMR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
50D	XC6127C55DMR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
50D	AAT60050D-S5	Vdet-IC	5.0V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
50E	RP100N181B5	LVR-IC	LDO, LN, 1.85V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
50E	XC6127C55EMR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
50E	IXD5127C55EMR	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
50F	RP100N191B	LVR-IC	LDO, LN, 1.9V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
50F	XC6127C55FMR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
50F	IXD5127C55FMR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
50G	RP100N201B	LVR-IC	LDO, LN, 2.0V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
50H	RP100N251B	LVR-IC	LDO, LN, 2.5V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
50H	IXD5127C55GMR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
50H	XC6127C55GMR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
50J	RP100N261B	LVR-IC	LDO, LN, 2.6V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
50K	TK71750S	LVR-IC	LDO, 5.0V±1.5%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Tok
50K	RP100N271B	LVR-IC	LDO, LN, 2.7V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
50K	XC6127C55HMR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
50K	IXD5127C55HMR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
50L	TK71650ASCL	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
50L	RP100N281B	LVR-IC	LDO, LN, 2.8V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
50L	XC6127C55JMR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
50L	IXD5127C55JMR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
50M	RP100N281B5	LVR-IC	LDO, LN, 2.85V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
50M	XC6127C55KMR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
50M	IXD5127C55KMR	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
50N	RP100N291B	LVR-IC	LDO, LN, 2.9V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
50P	RP100N301B	LVR-IC	LDO, LN, 3.0V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
50Q	RP100N311B	LVR-IC	LDO, LN, 3.1V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
50R	RP100N331B	LVR-IC	LDO, LN, 3.3V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
50S	RP100N211B	LVR-IC	LDO, LN, 2.1V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
50T	RP100N121B5	LVR-IC	LDO, LN, 1.25V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
50T	TK71450S	LVR-IC	LDO, 5.0V±2%, 100mA, +CE, Ext. transistor	SOT-23-5	VR6	6a		-	28zh	Tok
50U	RP100N241B	LVR-IC	LDO, LN, 2.4V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
50V	RP100N221B	LVR-IC	LDO, LN, 2.2V±0.8%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
51	XC62EP5102MR-G	LVR-IC	LDO, boosted, 5.1V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
51	XC62ER5102MR-G	LVR-IC	LDO, boosted, 5.1V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
51	RN5RF51AA	LVR-IC	LRip, -CE, 5.1V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
51	R1223N322F	DC/DC-IC	PWM/VFM step-down, +CE, 3.2V±2%, 500kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
51	RN5RZ51AA	LVR-IC	LDO, LN, 5.4V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
51-	XC62HR5102MR-G	LVR-IC	LDO, 5.1V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
510	R1191N110B	LVR-IC	LDO, 11.0V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
510AC	LC9009CB5TR510AC	Vdet-IC	5.1V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
510AC	BL8509-510ACRN	Vdet-IC	5.1V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
510AC	GM8509B-510ACRN	Vdet-IC	5.1V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
510AN	LC9009CB5TR510AN	Vdet-IC	5.1V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
510AN	GM8509B-510ANRN	Vdet-IC	5.1V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
510AN	BL8509-510ANRN	Vdet-IC	5.1V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
510BC	LC9009CB5TR510BC	Vdet-IC	5.1V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
510BC	BL8509-510BCRN	Vdet-IC	5.1V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
510BC	GM8509B-510BCRN	Vdet-IC	5.1V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
510BN	LC9009CB5TR510BN	Vdet-IC	5.1V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
510BN	BL8509-510BNRN	Vdet-IC	5.1V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
510BN	GM8509B-510BNRN	Vdet-IC	5.1V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
510CC	LC9009CB5TR510CC	Vdet-IC	5.1V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
510CC	BL8509-510CCRN	Vdet-IC	5.1V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
510CC	GM8509B-510CCRN	Vdet-IC	5.1V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
510CN	LC9009CB5TR510CN	Vdet-IC	5.1V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
510CN	GM8509B-510CNRN	Vdet-IC	5.1V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
510CN	BL8509-510CNRN	Vdet-IC	5.1V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
510DC	LC9009CB5TR510DC	Vdet-IC	5.1V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
510DC	BL8509-510DCRN	Vdet-IC	5.1V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
510DC	GM8509B-510DCRN	Vdet-IC	5.1V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
510DN	LC9009CB5TR510DN	Vdet-IC	5.1V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
510DN	BL8509-510DNRN	Vdet-IC	5.1V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
510DN	GM8509B-510DNRN	Vdet-IC	5.1V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
510EC	LC9009CB5TR510EC	Vdet-IC	5.1V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
510EC	BL8509-510ECRN	Vdet-IC	5.1V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
510EC	GM8509B-510ECRN	Vdet-IC	5.1V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
510EN	LC9009CB5TR510EN	Vdet-IC	5.1V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
510EN	BL8509-510ENRN	Vdet-IC	5.1V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
510EN	GM8509B-510ENRN	Vdet-IC	5.1V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
510FC	LC9009CB5TR510FC	Vdet-IC	5.1V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
510FC	BL8509-510FCRN	Vdet-IC	5.1V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
510FC	GM8509B-510FCRN	Vdet-IC	5.1V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
510FN	LC9009CB5TR510FN	Vdet-IC	5.1V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
510FN	BL8509-510FNRN	Vdet-IC	5.1V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
510FN	GM8509B-510FNRN	Vdet-IC	5.1V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
510GC	LC9009CB5TR510GC	Vdet-IC	5.1V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
510GC	GM8509B-510GCRN	Vdet-IC	5.1V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
510GC	BL8509-510GCRN	Vdet-IC	5.1V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
510GN	LC9009CB5TR510GN	Vdet-IC	5.1V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
510GN	GM8509B-510GNRN	Vdet-IC	5.1V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
510GN	BL8509-510GNRN	Vdet-IC	5.1V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
511	R1191N111B	LVR-IC	LDO, 11.1V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
512	R1191N112B	LVR-IC	LDO, 11.2V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
513	R1191N113B	LVR-IC	LDO, 11.3V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
514	R1191N114B	LVR-IC	LDO, 11.4V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
515	R1114N151B	LVR-IC	LDO, Low noise, 1.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
515	R1191N115B	LVR-IC	LDO, 11.5V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
515	IXD2111C151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
515	XC9111C151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
516	R1191N116B	LVR-IC	LDO, 11.6V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
516	R1114N161B	LVR-IC	LDO, Low noise, 1.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
516	IXD2111C161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
516	XC9111C161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
517	R1114N171B	LVR-IC	LDO, Low noise, 1.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
517	R1191N117B	LVR-IC	LDO, 11.7V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
517	IXD2111C171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
517	XC9111C171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
518	R1191N118B	LVR-IC	LDO, 11.8V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
518	R1114N181B	LVR-IC	LDO, Low noise, 1.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
518	XC9111C181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
518	IXD2111C181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
519	R1191N119B	LVR-IC	LDO, 11.9V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric

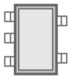

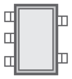

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
519	R1114N191B	LVR-IC	LDO, Low noise, 1.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
519	IXD2111C191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
519	XC9111C191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
51A	RP100N121D	LVR-IC	LDO, LN, 1.2V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
51A	AAT60051A-S5	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
51B	RP100N131D	LVR-IC	LDO, LN, 1.3V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
51B	AAT60051B-S5	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
51C	RP100N151D	LVR-IC	LDO, LN, 1.5V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
51C	AAT60051C-S5	Vdet-IC	5.1V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
51D	RP100N181D	LVR-IC	LDO, LN, 1.8V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
51D	AAT60051D-S5	Vdet-IC	5.1V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
51E	RP100N181D5	LVR-IC	LDO, LN, 1.85V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
51F	RP100N191D	LVR-IC	LDO, LN, 1.9V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
51G	NNCD5.1G	ESDP-diode	Quad, Vbr=4.84..5.37V, Izt=5mA, 200mW	SC-74A	D16	6a		-	28a6	Ren
51G	RP100N201D	LVR-IC	LDO, LN, 2V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
51H	RP100N251D	LVR-IC	LDO, LN, 2.5V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
51J	RP100N261D	LVR-IC	LDO, LN, 2.6V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
51K	RP100N271D	LVR-IC	LDO, LN, 2.7V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
51L	TK71651ASCL	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
51L	RP100N281D	LVR-IC	LDO, LN, 2.8V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
51M	RP100N281D5	LVR-IC	LDO, LN, 2.85V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
51N	RP100N291D	LVR-IC	LDO, LN, 2.9V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
51P	RP100N301D	LVR-IC	LDO, LN, 3.0V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
51Q	RP100N311D	LVR-IC	LDO, LN, 3.1V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
51R	RP100N331D	LVR-IC	LDO, LN, 3.3V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
51S	RP100N211D	LVR-IC	LDO, LN, 2.1V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
51T	RP100N121D5	LVR-IC	LDO, LN, 1.25V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
51U	RP100N241D	LVR-IC	LDO, LN, 2.4V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
51V	RP100N221D	LVR-IC	LDO, LN, 2.2V±0.8%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
52	XC62ER5202MR-G	LVR-IC	LDO, boosted, 5.2V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
52	XC62EP5202MR-G	LVR-IC	LDO, boosted, 5.2V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
52	RN5RF52AA	LVR-IC	LRip, -CE, 5.2V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
52	R1223N482F	DC/DC-IC	PWM/VFM step-down, +CE, 4.8V±2%, 500kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
52	RN5RZ52AA	LVR-IC	LDO, LN, 5.2V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
52-	XC62HR5202MR-G	LVR-IC	LDO, 5.2V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
520	R1114N201B	LVR-IC	LDO, Low noise, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
520	R1191N120B	LVR-IC	LDO, 12.0V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
520	IXD2111C201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
520	XC9111C201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
520AC	LC9009CB5TR520AC	Vdet-IC	5.2V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
520AC	BL8509-520ACRN	Vdet-IC	5.2V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
520AC	GM8509B-520ACRN	Vdet-IC	5.2V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
520AN	LC9009CB5TR520AN	Vdet-IC	5.2V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
520AN	BL8509-520ANRN	Vdet-IC	5.2V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
520AN	GM8509B-520ANRN	Vdet-IC	5.2V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
520BC	LC9009CB5TR520BC	Vdet-IC	5.2V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
520BC	GM8509B-520BCRN	Vdet-IC	5.2V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
520BC	BL8509-520BCRN	Vdet-IC	5.2V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
520BN	LC9009CB5TR520BN	Vdet-IC	5.2V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
520BN	GM8509B-520BNRN	Vdet-IC	5.2V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
520BN	BL8509-520BNRN	Vdet-IC	5.2V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
520CC	LC9009CB5TR520CC	Vdet-IC	5.2V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
520CC	BL8509-520CCRN	Vdet-IC	5.2V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
520CC	GM8509B-520CCRN	Vdet-IC	5.2V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
520CN	LC9009CB5TR520CN	Vdet-IC	5.2V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
520CN	BL8509-520CNRN	Vdet-IC	5.2V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
520CN	GM8509B-520CNRN	Vdet-IC	5.2V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
520DC	LC9009CB5TR520DC	Vdet-IC	5.2V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
520DC	GM8509B-520DCRN	Vdet-IC	5.2V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
520DC	BL8509-520DCRN	Vdet-IC	5.2V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
520DN	LC9009CB5TR520DN	Vdet-IC	5.2V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
520DN	BL8509-520DNRN	Vdet-IC	5.2V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
520DN	GM8509B-520DNRN	Vdet-IC	5.2V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
520EC	LC9009CB5TR520EC	Vdet-IC	5.2V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
520EC	GM8509B-520ECRN	Vdet-IC	5.2V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
520EC	BL8509-520ECRN	Vdet-IC	5.2V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
520EN	LC9009CB5TR520EN	Vdet-IC	5.2V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
520EN	GM8509B-520ENRN	Vdet-IC	5.2V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
520EN	BL8509-520ENRN	Vdet-IC	5.2V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
520FC	LC9009CB5TR520FC	Vdet-IC	5.2V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch

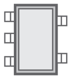

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
520FC	BL8509-520FCRN	Vdet-IC	5.2V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
520FC	GM8509B-520FCRN	Vdet-IC	5.2V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
520FN	LC9009CB5TR520FN	Vdet-IC	5.2V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
520FN	BL8509-520FNRN	Vdet-IC	5.2V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
520FN	GM8509B-520FNRN	Vdet-IC	5.2V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
520GC	LC9009CB5TR520GC	Vdet-IC	5.2V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
520GC	GM8509B-520GCRN	Vdet-IC	5.2V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
520GC	BL8509-520GCRN	Vdet-IC	5.2V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
520GN	LC9009CB5TR520GN	Vdet-IC	5.2V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
520GN	GM8509B-520GNRN	Vdet-IC	5.2V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
520GN	BL8509-520GNRN	Vdet-IC	5.2V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
521	R1191N121B	LVR-IC	LDO, 12.1V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
521	R1114N211B	LVR-IC	LDO, Low noise, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
521	XC9111C211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
521	IXD2111C211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
522	R1114N221B	LVR-IC	LDO, Low noise, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
522	R1191N122B	LVR-IC	LDO, 12.2V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
522	IXD2111C221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
522	XC9111C221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
523	R1191N123B	LVR-IC	LDO, 12.3V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
523	R1114N231B	LVR-IC	LDO, Low noise, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
523	IXD2111C231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
523	XC9111C231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
524	R1191N124B	LVR-IC	LDO, 12.4V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
524	R1114N241B	LVR-IC	LDO, Low noise, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
524	IXD2111C241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
524	XC9111C241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
525	R1191N125B	LVR-IC	LDO, 12.5V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
525	R1114N251B	LVR-IC	LDO, Low noise, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
525	IXD2111C251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
525	XC9111C251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
526	R1114N261B	LVR-IC	LDO, Low noise, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
526	R1191N126B	LVR-IC	LDO, 12.6V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
526	XC9111C261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
526	IXD2111C261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
527	R1191N127B	LVR-IC	LDO, 12.7V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
527	R1114N271B	LVR-IC	LDO, Low noise, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
527	XC9111C271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
527	IXD2111C271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
528	R1191N128B	LVR-IC	LDO, 12.8V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
528	R1114N281B	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
528	XC9111C281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
528	IXD2111C281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
529	R1114N291B	LVR-IC	LDO, Low noise, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
529	R1191N129B	LVR-IC	LDO, 12.9V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
529	XC9111C291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
529	IXD2111C291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
52A	AAT60052A-S5	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
52B	AAT60052B-S5	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
52C	AAT60052C-S5	Vdet-IC	5.2V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
52D	AAT60052D-S5	Vdet-IC	5.2V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
52L	TK71652ASCL	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
53	R1223N322H	DC/DC-IC	PWM step-down, +CE, 3.2V±2%, 500kHz, +Reset-prot.	SOT-23-5	DC7	6g		-	28ud	Ric
53	XC62EP5302MR-G	LVR-IC	LDO, boosted, 5.3V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
53	RN5RF53AA	LVR-IC	LRip, -CE, 5.3V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
53	XC62ER5302MR-G	LVR-IC	LDO, boosted, 5.3V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
53	RN5RZ53AA	LVR-IC	LDO, LN, 5.3V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
53-	XC62HR5302MR-G	LVR-IC	LDO, 5.3V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
530	R1191N130B	LVR-IC	LDO, 13.0V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
530	R1114N301B	LVR-IC	LDO, Low noise, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
530	IXD2111C301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
530	XC9111C301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
530	LN7530FR	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
530AC	LC9009CB5TR530AC	Vdet-IC	5.3V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
530AC	GM8509B-530ACRN	Vdet-IC	5.3V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
530AC	BL8509-530ACRN	Vdet-IC	5.3V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
530AN	LC9009CB5TR530AN	Vdet-IC	5.3V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
530AN	GM8509B-530ANRN	Vdet-IC	5.3V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
530AN	BL8509-530ANRN	Vdet-IC	5.3V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
530BC	LC9009CB5TR530BC	Vdet-IC	5.3V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
530BC	GM8509B-530BCRN	Vdet-IC	5.3V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
530BC	BL8509-530BCRN	Vdet-IC	5.3V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
530BN	LC9009CB5TR530BN	Vdet-IC	5.3V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
530BN	GM8509B-530BNRN	Vdet-IC	5.3V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
530BN	BL8509-530BNRN	Vdet-IC	5.3V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
530CC	LC9009CB5TR530CC	Vdet-IC	5.3V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
530CC	GM8509B-530CCRN	Vdet-IC	5.3V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
530CC	BL8509-530CCRN	Vdet-IC	5.3V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
530CN	LC9009CB5TR530CN	Vdet-IC	5.3V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
530CN	BL8509-530CNRN	Vdet-IC	5.3V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
530CN	GM8509B-530CNRN	Vdet-IC	5.3V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
530DC	LC9009CB5TR530DC	Vdet-IC	5.3V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
530DC	BL8509-530DCRN	Vdet-IC	5.3V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
530DC	GM8509B-530DCRN	Vdet-IC	5.3V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
530DN	LC9009CB5TR530DN	Vdet-IC	5.3V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
530DN	BL8509-530DNRN	Vdet-IC	5.3V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
530DN	GM8509B-530DNRN	Vdet-IC	5.3V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
530EC	LC9009CB5TR530EC	Vdet-IC	5.3V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
530EC	BL8509-530ECRN	Vdet-IC	5.3V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
530EC	GM8509B-530ECRN	Vdet-IC	5.3V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
530EN	LC9009CB5TR530EN	Vdet-IC	5.3V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
530EN	GM8509B-530ENRN	Vdet-IC	5.3V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
530EN	BL8509-530ENRN	Vdet-IC	5.3V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
530FC	LC9009CB5TR530FC	Vdet-IC	5.3V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
530FC	GM8509B-530FCRN	Vdet-IC	5.3V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
530FC	BL8509-530FCRN	Vdet-IC	5.3V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
530FN	LC9009CB5TR530FN	Vdet-IC	5.3V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
530FN	BL8509-530FNRN	Vdet-IC	5.3V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
530FN	GM8509B-530FNRN	Vdet-IC	5.3V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
530GC	LC9009CB5TR530GC	Vdet-IC	5.3V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
530GC	BL8509-530GCRN	Vdet-IC	5.3V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
530GC	GM8509B-530GCRN	Vdet-IC	5.3V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
530GN	LC9009CB5TR530GN	Vdet-IC	5.3V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
530GN	BL8509-530GNRN	Vdet-IC	5.3V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
530GN	GM8509B-530GNRN	Vdet-IC	5.3V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
531	R1191N131B	LVR-IC	LDO, 13.1V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
531	R1114N311B	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
531	XC9111C311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
531	IXD2111C311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
531	LN7531FR	LVR-IC	LDO, 3.1V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
5315	BL8553-15PARN	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5316	BL8553-16PARN	LVR-IC	LDO, 1.6V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5317	BL8553-17PARN	LVR-IC	LDO, 1.7V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5318	BL8553-18PARN	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5319	BL8553-19PARN	LVR-IC	LDO, 1.9V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
532	R1114N321B	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
532	R1191N132B	LVR-IC	LDO, 13.2V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
532	IXD2111C321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
532	XC9111C321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
532	LN7532FR	LVR-IC	LDO, 3.2V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
5320	BL8553-20PARN	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5321	BL8553-21PARN	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5322	BL8553-22PARN	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5323	BL8553-23PARN	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5324	BL8553-24PARN	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5325	BL8553-25PARN	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5326	BL8553-26PARN	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5327	BL8553-27PARN	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5328	BL8553-28PARN	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5329	BL8553-29PARN	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
533	R1114N331B	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
533	R1191N133B	LVR-IC	LDO, 13.3V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
533	IXD2111C331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
533	XC9111C331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
533	LN7533FR	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
5330	BL8553-30PARN	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5331	BL8553-31PARN	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5332	BL8553-32PARN	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5333	BL8553-33PARN	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5334	BL8553-34PARN	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb

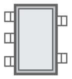

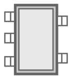

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5335	BL8553-35PARN	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5336	BL8553-36PARN	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5337	BL8553-37PARN	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5338	BL8553-38PARN	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5339	BL8553-39PARN	LVR-IC	LDO, 3.9V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
534	R1114N341B	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
534	R1191N134B	LVR-IC	LDO, 13.4V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
534	IXD2111C341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
534	XC9111C341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
534	LN7534FR	LVR-IC	LDO, 3.4V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
5340	BL8553-40PARN	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5341	BL8553-41PARN	LVR-IC	LDO, 4.1V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5342	BL8553-42PARN	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5343	BL8553-43PARN	LVR-IC	LDO, 4.3V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5344	BL8553-44PARN	LVR-IC	LDO, 4.4V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5345	BL8553-45PARN	LVR-IC	LDO, 4.5V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5346	BL8553-46PARN	LVR-IC	LDO, 4.6V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5347	BL8553-47PARN	LVR-IC	LDO, 4.7V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5348	BL8553-48PARN	LVR-IC	LDO, 4.8V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5349	BL8553-49PARN	LVR-IC	LDO, 4.9V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
535	R1191N135B	LVR-IC	LDO, 13.5V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
535	R1114N351B	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
535	IXD2111C351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
535	XC9111C351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
535	LN7535FR	LVR-IC	LDO, 3.5V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
5350	BL8553-50PARN	LVR-IC	LDO, 5.0V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5351	BL8553-51PARN	LVR-IC	LDO, 5.1V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5352	BL8553-52PARN	LVR-IC	LDO, 5.2V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5353	BL8553-53PARN	LVR-IC	LDO, 5.3V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5354	BL8553-54PARN	LVR-IC	LDO, 5.4V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5355	BL8553-55PARN	LVR-IC	LDO, 5.5V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5356	BL8553-56PARN	LVR-IC	LDO, 5.6V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5357	BL8553-57PARN	LVR-IC	LDO, 5.7V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5358	BL8553-58PARN	LVR-IC	LDO, 5.8V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
5359	BL8553-59PARN	LVR-IC	LDO, 5.9V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
536	R1114N361B	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
536	R1191N136B	LVR-IC	LDO, 13.6V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
536	IXD2111C361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
536	XC9111C361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
536	LN7536FR	LVR-IC	LDO, 3.6V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
5360	BL8553-60PARN	LVR-IC	LDO, 6.0V±2%, 200mA, +CE	SOT-23-5	VR4	6a		-	28cx	Shb
537	R1114N371B	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
537	R1191N137B	LVR-IC	LDO, 13.7V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
537	IXD2111C371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
537	XC9111C371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
537	LN7537FR	LVR-IC	LDO, 3.7V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
538	R1191N138B	LVR-IC	LDO, 13.8V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
538	R1114N381B	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
538	IXD2111C381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
538	XC9111C381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
538	LN7538FR	LVR-IC	LDO, 3.8V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
539	R1191N139B	LVR-IC	LDO, 13.9V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
539	R1114N391B	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
539	IXD2111C391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
539	XC9111C391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
539	LN7539FR	LVR-IC	LDO, 3.9V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
53A	AAT60053A-S5	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
53B	AAT60053B-S5	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
53C	AAT60053C-S5	Vdet-IC	5.3V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
53D	AAT60053D-S5	Vdet-IC	5.3V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
53L	TK71653ASCL	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
54	RN5RF54AA	LVR-IC	LRip, -CE, 5.4V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
54	XC62ER5402MR-G	LVR-IC	LDO, boosted, 5.4V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
54	XC62EP5402MR-G	LVR-IC	LDO, boosted, 5.4V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
54	RN5RZ54AA	LVR-IC	LDO, LN, 5.4V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
54-	XC62HR5402MR-G	LVR-IC	LDO, 5.4V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
540	R1191N140B	LVR-IC	LDO, 14.0V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
540	R1114N401B	LVR-IC	LDO, Low noise, 4.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
540	IXD2111C401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
540	XC9111C401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor

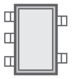

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
540	LN7540FR	LVR-IC	LDO, 4.0V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
540AC	LC9009CB5TR540AC	Vdet-IC	5.4V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
540AC	BL8509-540ACRN	Vdet-IC	5.4V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
540AC	GM8509B-540ACRN	Vdet-IC	5.4V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
540AN	LC9009CB5TR540AN	Vdet-IC	5.4V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
540AN	GM8509B-540ANRN	Vdet-IC	5.4V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
540AN	BL8509-540ANRN	Vdet-IC	5.4V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
540BC	LC9009CB5TR540BC	Vdet-IC	5.4V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
540BC	GM8509B-540BCRN	Vdet-IC	5.4V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
540BC	BL8509-540BCRN	Vdet-IC	5.4V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
540BN	LC9009CB5TR540BN	Vdet-IC	5.4V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
540BN	BL8509-540BNRN	Vdet-IC	5.4V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
540BN	GM8509B-540BNRN	Vdet-IC	5.4V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
540CC	LC9009CB5TR540CC	Vdet-IC	5.4V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
540CC	GM8509B-540CCRN	Vdet-IC	5.4V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
540CC	BL8509-540CCRN	Vdet-IC	5.4V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
540CN	LC9009CB5TR540CN	Vdet-IC	5.4V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
540CN	GM8509B-540CNRN	Vdet-IC	5.4V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
540CN	BL8509-540CNRN	Vdet-IC	5.4V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
540DC	LC9009CB5TR540DC	Vdet-IC	5.4V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
540DC	GM8509B-540DCRN	Vdet-IC	5.4V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
540DC	BL8509-540DCRN	Vdet-IC	5.4V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
540DN	LC9009CB5TR540DN	Vdet-IC	5.4V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
540DN	GM8509B-540DNRN	Vdet-IC	5.4V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
540DN	BL8509-540DNRN	Vdet-IC	5.4V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
540EC	LC9009CB5TR540EC	Vdet-IC	5.4V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
540EC	GM8509B-540ECRN	Vdet-IC	5.4V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
540EC	BL8509-540ECRN	Vdet-IC	5.4V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
540EN	LC9009CB5TR540EN	Vdet-IC	5.4V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
540EN	GM8509B-540ENRN	Vdet-IC	5.4V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
540EN	BL8509-540ENRN	Vdet-IC	5.4V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
540FC	LC9009CB5TR540FC	Vdet-IC	5.4V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
540FC	BL8509-540FCRN	Vdet-IC	5.4V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
540FC	GM8509B-540FCRN	Vdet-IC	5.4V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
540FN	LC9009CB5TR540FN	Vdet-IC	5.4V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
540FN	GM8509B-540FNRN	Vdet-IC	5.4V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
540FN	BL8509-540FNRN	Vdet-IC	5.4V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
540GC	LC9009CB5TR540GC	Vdet-IC	5.4V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
540GC	BL8509-540GCRN	Vdet-IC	5.4V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
540GC	GM8509B-540GCRN	Vdet-IC	5.4V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
540GN	LC9009CB5TR540GN	Vdet-IC	5.4V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
540GN	BL8509-540GNRN	Vdet-IC	5.4V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
540GN	GM8509B-540GNRN	Vdet-IC	5.4V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
541	R1114N281B5	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
541	R1191N141B	LVR-IC	LDO, 14.1V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
541	XC9111C411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
541	IXD2111C411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
541	LN7541FR	LVR-IC	LDO, 4.1V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
542	R1191N142B	LVR-IC	LDO, 14.2V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
542	XC9111C421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
542	IXD2111C421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
542	LN7542FR	LVR-IC	LDO, 4.2V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
543	R1191N143B	LVR-IC	LDO, 14.3V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
543	IXD2111C431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
543	XC9111C431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
543	LN7543FR	LVR-IC	LDO, 4.3V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
544	R1191N144B	LVR-IC	LDO, 14.4V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
544	IXD2111C441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
544	XC9111C441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
544	LN7544FR	LVR-IC	LDO, 4.4V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
545	R1191N145B	LVR-IC	LDO, 14.5V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
545	IXD2111C451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
545	XC9111C451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
545	LN7545FR	LVR-IC	LDO, 4.5V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
546	R1191N146B	LVR-IC	LDO, 14.6V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
546	XC9111C461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
546	IXD2111C461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
546	LN7546FR	LVR-IC	LDO, 4.6V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
547	R1191N147B	LVR-IC	LDO, 14.7V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
547	XC9111C471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor

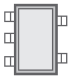

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
547	IXD2111C471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
547	LN7547FR	LVR-IC	LDO, 4.7V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
548	R1191N148B	LVR-IC	LDO, 14.8V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
548	XC9111C481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
548	IXD2111C481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
548	LN7548FR	LVR-IC	LDO, 4.8V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
549	R1191N149B	LVR-IC	LDO, 14.9V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
549	XC9111C491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
549	IXD2111C491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
549	LN7549FR	LVR-IC	LDO, 4.9V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
54A	AAT60054A-S5	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
54B	AAT60054B-S5	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
54C	AAT60054C-S5	Vdet-IC	5.4V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
54D	AAT60054D-S5	Vdet-IC	5.4V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
54L	TK71654ASCL	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
55	RN5RF55AA	LVR-IC	LRip, -CE, 5.5V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
55	XC62ER5502MR-G	LVR-IC	LDO, boosted, 5.5V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
55	XC62EP5502MR-G	LVR-IC	LDO, boosted, 5.5V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
55	RN5RZ55AA	LVR-IC	LDO, LN, 5.5V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
55-	XC62HR5502MR-G	LVR-IC	LDO, 5.5V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
550	R1191N150B	LVR-IC	LDO, 15.0V±1.5%, 300mA, +CE, ECO	SOT-23-5	VR10	6g		-	28ca	Ric
550	XC9111C501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
550	IXD2111C501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
550	LN7550FR	LVR-IC	LDO, 5.0V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
550AC	LC9009CB5TR550AC	Vdet-IC	5.5V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
550AC	GM8509B-550ACRN	Vdet-IC	5.5V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
550AC	BL8509-550ACRN	Vdet-IC	5.5V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
550AN	LC9009CB5TR550AN	Vdet-IC	5.5V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
550AN	BL8509-550ANRN	Vdet-IC	5.5V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
550AN	GM8509B-550ANRN	Vdet-IC	5.5V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
550BC	LC9009CB5TR550BC	Vdet-IC	5.5V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
550BC	GM8509B-550BCRN	Vdet-IC	5.5V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
550BC	BL8509-550BCRN	Vdet-IC	5.5V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
550BN	LC9009CB5TR550BN	Vdet-IC	5.5V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
550BN	GM8509B-550BNRN	Vdet-IC	5.5V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
550BN	BL8509-550BNRN	Vdet-IC	5.5V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
550CC	LC9009CB5TR550CC	Vdet-IC	5.5V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
550CC	BL8509-550CCRN	Vdet-IC	5.5V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
550CC	GM8509B-550CCRN	Vdet-IC	5.5V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
550CN	LC9009CB5TR550CN	Vdet-IC	5.5V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
550CN	BL8509-550CNRN	Vdet-IC	5.5V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
550CN	GM8509B-550CNRN	Vdet-IC	5.5V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
550DC	LC9009CB5TR550DC	Vdet-IC	5.5V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
550DC	BL8509-550DCRN	Vdet-IC	5.5V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
550DC	GM8509B-550DCRN	Vdet-IC	5.5V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
550DN	LC9009CB5TR550DN	Vdet-IC	5.5V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
550DN	BL8509-550DNRN	Vdet-IC	5.5V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
550DN	GM8509B-550DNRN	Vdet-IC	5.5V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
550EC	LC9009CB5TR550EC	Vdet-IC	5.5V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
550EC	BL8509-550ECRN	Vdet-IC	5.5V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
550EC	GM8509B-550ECRN	Vdet-IC	5.5V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
550EN	LC9009CB5TR550EN	Vdet-IC	5.5V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
550EN	BL8509-550ENRN	Vdet-IC	5.5V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
550EN	GM8509B-550ENRN	Vdet-IC	5.5V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
550FC	LC9009CB5TR550FC	Vdet-IC	5.5V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
550FC	GM8509B-550FCRN	Vdet-IC	5.5V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
550FC	BL8509-550FCRN	Vdet-IC	5.5V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
550FN	LC9009CB5TR550FN	Vdet-IC	5.5V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
550FN	GM8509B-550FNRN	Vdet-IC	5.5V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
550FN	BL8509-550FNRN	Vdet-IC	5.5V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
550GC	LC9009CB5TR550GC	Vdet-IC	5.5V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
550GC	BL8509-550GCRN	Vdet-IC	5.5V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
550GC	GM8509B-550GCRN	Vdet-IC	5.5V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
550GN	LC9009CB5TR550GN	Vdet-IC	5.5V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
550GN	BL8509-550GNRN	Vdet-IC	5.5V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
550GN	GM8509B-550GNRN	Vdet-IC	5.5V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
551	XC9111C511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
551	IXD2111C511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
551	LN7551FR	LVR-IC	LDO, 5.1V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
552	XC9111C521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor

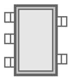

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
552	IXD2111C521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
552	LN7552FR	LVR-IC	LDO, 5.2V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
553	IXD2111C531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
553	XC9111C531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
553	LN7553FR	LVR-IC	LDO, 5.3V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
554	IXD2111C541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
554	XC9111C541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
554	LN7554FR	LVR-IC	LDO, 5.4V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
555	IXD2111C551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
555	XC9111C551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
555	LN7555FR	LVR-IC	LDO, 5.5V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
556	IXD2111C561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
556	XC9111C561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
556	LN7556FR	LVR-IC	LDO, 5.6V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
557	IXD2111C571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
557	XC9111C571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
557	LN7557FR	LVR-IC	LDO, 5.7V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
558	IXD2111C581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
558	XC9111C581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
558	LN7558FR	LVR-IC	LDO, 5.8V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
559	XC9111C591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
559	IXD2111C591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
559	LN7559FR	LVR-IC	LDO, 5.9V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
55A	AAT60055A-S5	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
55B	AAT60055B-S5	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
55C	AAT60055C-S5	Vdet-IC	5.5V±1%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Aat
55D	AAT60055D-S5	Vdet-IC	5.5V±1%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Aat
56	RN5RF56AA	LVR-IC	LRip, -CE, 5.6V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
56	XC62EP5602MR-G	LVR-IC	LDO, boosted, 5.6V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
56	XC62ER5602MR-G	LVR-IC	LDO, boosted, 5.6V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
56	RN5RZ56AA	LVR-IC	LDO, LN, 5.6V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
56-	XC62HR5602MR-G	LVR-IC	LDO, 5.6V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
560	XC9111C601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
560	IXD2111C601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
560	LN7560FR	LVR-IC	LDO, 6.0V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
560AC	LC9009CB5TR560AC	Vdet-IC	5.6V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
560AC	GM8509B-560ACRN	Vdet-IC	5.6V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
560AC	BL8509-560ACRN	Vdet-IC	5.6V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
560AN	LC9009CB5TR560AN	Vdet-IC	5.6V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
560AN	BL8509-560ANRN	Vdet-IC	5.6V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
560AN	GM8509B-560ANRN	Vdet-IC	5.6V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
560BC	LC9009CB5TR560BC	Vdet-IC	5.6V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
560BC	BL8509-560BCRN	Vdet-IC	5.6V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
560BC	GM8509B-560BCRN	Vdet-IC	5.6V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
560BN	LC9009CB5TR560BN	Vdet-IC	5.6V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
560BN	GM8509B-560BNRN	Vdet-IC	5.6V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
560BN	BL8509-560BNRN	Vdet-IC	5.6V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
560CC	LC9009CB5TR560CC	Vdet-IC	5.6V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
560CC	GM8509B-560CCRN	Vdet-IC	5.6V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
560CC	BL8509-560CCRN	Vdet-IC	5.6V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
560CN	LC9009CB5TR560CN	Vdet-IC	5.6V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
560CN	BL8509-560CNRN	Vdet-IC	5.6V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
560CN	GM8509B-560CNRN	Vdet-IC	5.6V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
560DC	LC9009CB5TR560DC	Vdet-IC	5.6V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
560DC	BL8509-560DCRN	Vdet-IC	5.6V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
560DC	GM8509B-560DCRN	Vdet-IC	5.6V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
560DN	LC9009CB5TR560DN	Vdet-IC	5.6V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
560DN	BL8509-560DNRN	Vdet-IC	5.6V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
560DN	GM8509B-560DNRN	Vdet-IC	5.6V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
560EC	LC9009CB5TR560EC	Vdet-IC	5.6V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
560EC	GM8509B-560ECRN	Vdet-IC	5.6V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
560EC	BL8509-560ECRN	Vdet-IC	5.6V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
560EN	LC9009CB5TR560EN	Vdet-IC	5.6V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
560EN	BL8509-560ENRN	Vdet-IC	5.6V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
560EN	GM8509B-560ENRN	Vdet-IC	5.6V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
560FC	LC9009CB5TR560FC	Vdet-IC	5.6V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
560FC	GM8509B-560FCRN	Vdet-IC	5.6V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
560FC	BL8509-560FCRN	Vdet-IC	5.6V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
560FN	LC9009CB5TR560FN	Vdet-IC	5.6V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
560FN	GM8509B-560FNRN	Vdet-IC	5.6V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
560FN	BL8509-560FNRN	Vdet-IC	5.6V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
560GC	LC9009CB5TR560GC	Vdet-IC	5.6V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
560GC	BL8509-560GCRN	Vdet-IC	5.6V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
560GC	GM8509B-560GCRN	Vdet-IC	5.6V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
560GN	LC9009CB5TR560GN	Vdet-IC	5.6V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
560GN	GM8509B-560GNRN	Vdet-IC	5.6V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
560GN	BL8509-560GNRN	Vdet-IC	5.6V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
561	XC9111C611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
561	IXD2111C611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
561	LN7561FR	LVR-IC	LDO, 6.1V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
562	IXD2111C621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
562	XC9111C621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
562	LN7562FR	LVR-IC	LDO, 6.2V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
563	XC9111C631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
563	IXD2111C631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
563	LN7563FR	LVR-IC	LDO, 6.3V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
564	XC9111C641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
564	IXD2111C641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
564	LN7564FR	LVR-IC	LDO, 6.4V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
565	XC9111C651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
565	IXD2111C651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
565	LN7565FR	LVR-IC	LDO, 6.5V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
566	XC9111C661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
566	IXD2111C661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
566	LN7566FR	LVR-IC	LDO, 6.6V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
567	XC9111C671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
567	IXD2111C671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
567	LN7567FR	LVR-IC	LDO, 6.7V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
568	IXD2111C681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
568	XC9111C681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
568	LN7568FR	LVR-IC	LDO, 6.8V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
569	IXD2111C691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
569	XC9111C691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
569	LN7569FR	LVR-IC	LDO, 6.9V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
56G	NNCD5.6G	ESDP-diode	Quad, Vbr=5.31..5.92V, Izt=5mA, 200mW	SC-74A	D16	6a		-	28a6	Ren
57	RN5RF57AA	LVR-IC	LRip, -CE, 5.7V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
57	XC62EP5702MR-G	LVR-IC	LDO, boosted, 5.7V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
57	XC62ER5702MR-G	LVR-IC	LDO, boosted, 5.7V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
57	RN5RZ57AA	LVR-IC	LDO, LN, 5.7V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
57-	XC62HR5702MR-G	LVR-IC	LDO, 5.7V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
570	IXD2111C701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
570	XC9111C701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F09	07	28sc	Tor
570	LN7570FR	LVR-IC	LDO, 7.0V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
570AC	LC9009CB5TR570AC	Vdet-IC	5.7V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
570AC	BL8509-570ACRN	Vdet-IC	5.7V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
570AC	GM8509B-570ACRN	Vdet-IC	5.7V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
570AN	LC9009CB5TR570AN	Vdet-IC	5.7V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
570AN	GM8509B-570ANRN	Vdet-IC	5.7V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
570AN	BL8509-570ANRN	Vdet-IC	5.7V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
570BC	LC9009CB5TR570BC	Vdet-IC	5.7V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
570BC	BL8509-570BCRN	Vdet-IC	5.7V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
570BC	GM8509B-570BCRN	Vdet-IC	5.7V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
570BN	LC9009CB5TR570BN	Vdet-IC	5.7V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
570BN	BL8509-570BNRN	Vdet-IC	5.7V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
570BN	GM8509B-570BNRN	Vdet-IC	5.7V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
570CC	LC9009CB5TR570CC	Vdet-IC	5.7V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
570CC	BL8509-570CCRN	Vdet-IC	5.7V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
570CC	GM8509B-570CCRN	Vdet-IC	5.7V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
570CN	LC9009CB5TR570CN	Vdet-IC	5.7V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
570CN	BL8509-570CNRN	Vdet-IC	5.7V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
570CN	GM8509B-570CNRN	Vdet-IC	5.7V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
570DC	LC9009CB5TR570DC	Vdet-IC	5.7V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
570DC	GM8509B-570DCRN	Vdet-IC	5.7V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
570DC	BL8509-570DCRN	Vdet-IC	5.7V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
570DN	LC9009CB5TR570DN	Vdet-IC	5.7V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
570DN	GM8509B-570DNRN	Vdet-IC	5.7V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
570DN	BL8509-570DNRN	Vdet-IC	5.7V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
570EC	LC9009CB5TR570EC	Vdet-IC	5.7V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
570EC	GM8509B-570ECRN	Vdet-IC	5.7V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
570EC	BL8509-570ECRN	Vdet-IC	5.7V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb

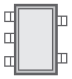

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
570EN	LC9009CB5TR570EN	Vdet-IC	5.7V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
570EN	BL8509-570ENRN	Vdet-IC	5.7V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
570EN	GM8509B-570ENRN	Vdet-IC	5.7V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
570FC	LC9009CB5TR570FC	Vdet-IC	5.7V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
570FC	GM8509B-570FCRN	Vdet-IC	5.7V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
570FC	BL8509-570FCRN	Vdet-IC	5.7V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
570FN	LC9009CB5TR570FN	Vdet-IC	5.7V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
570FN	GM8509B-570FNRN	Vdet-IC	5.7V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
570FN	BL8509-570FNRN	Vdet-IC	5.7V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
570GC	LC9009CB5TR570GC	Vdet-IC	5.7V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
570GC	GM8509B-570GCRN	Vdet-IC	5.7V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
570GC	BL8509-570GCRN	Vdet-IC	5.7V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
570GN	LC9009CB5TR570GN	Vdet-IC	5.7V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
570GN	BL8509-570GNRN	Vdet-IC	5.7V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
570GN	GM8509B-570GNRN	Vdet-IC	5.7V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
571	LN7571FR	LVR-IC	LDO, 7.1V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
572	LN7572FR	LVR-IC	LDO, 7.2V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
573	LN7573FR	LVR-IC	LDO, 7.3V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
574	LN7574FR	LVR-IC	LDO, 7.4V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
575	LN7575FR	LVR-IC	LDO, 7.5V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
576	LN7576FR	LVR-IC	LDO, 7.6V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
577	LN7577FR	LVR-IC	LDO, 7.7V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
578	LN7578FR	LVR-IC	LDO, 7.8V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
579	LN7579FR	LVR-IC	LDO, 7.9V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
58	XC62EP5802MR-G	LVR-IC	LDO, boosted, 5.8V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
58	XC62ER5802MR-G	LVR-IC	LDO, boosted, 5.8V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
58	RN5RF58AA	LVR-IC	LRip, -CE, 5.8V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
58	RN5RZ58AA	LVR-IC	LDO, LN, 5.8V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
58-	XC62HR5802MR-G	LVR-IC	LDO, 5.8V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
580	LN7580FR	LVR-IC	LDO, 8.0V±2%, 100mA	SOT-23-5L	VR1	6gb		07	28vu	Nln
580AC	LC9009CB5TR580AC	Vdet-IC	5.8V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
580AC	BL8509-580ACRN	Vdet-IC	5.8V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
580AC	GM8509B-580ACRN	Vdet-IC	5.8V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
580AN	LC9009CB5TR580AN	Vdet-IC	5.8V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
580AN	GM8509B-580ANRN	Vdet-IC	5.8V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
580AN	BL8509-580ANRN	Vdet-IC	5.8V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
580BC	LC9009CB5TR580BC	Vdet-IC	5.8V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
580BC	GM8509B-580BCRN	Vdet-IC	5.8V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
580BC	BL8509-580BCRN	Vdet-IC	5.8V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
580BN	LC9009CB5TR580BN	Vdet-IC	5.8V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
580BN	BL8509-580BNRN	Vdet-IC	5.8V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
580BN	GM8509B-580BNRN	Vdet-IC	5.8V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
580CC	LC9009CB5TR580CC	Vdet-IC	5.8V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
580CC	BL8509-580CCRN	Vdet-IC	5.8V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
580CC	GM8509B-580CCRN	Vdet-IC	5.8V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
580CN	LC9009CB5TR580CN	Vdet-IC	5.8V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
580CN	BL8509-580CNRN	Vdet-IC	5.8V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
580CN	GM8509B-580CNRN	Vdet-IC	5.8V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
580DC	LC9009CB5TR580DC	Vdet-IC	5.8V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
580DC	BL8509-580DCRN	Vdet-IC	5.8V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
580DC	GM8509B-580DCRN	Vdet-IC	5.8V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
580DN	LC9009CB5TR580DN	Vdet-IC	5.8V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
580DN	BL8509-580DNRN	Vdet-IC	5.8V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
580DN	GM8509B-580DNRN	Vdet-IC	5.8V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
580EC	LC9009CB5TR580EC	Vdet-IC	5.8V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
580EC	GM8509B-580ECRN	Vdet-IC	5.8V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
580EC	BL8509-580ECRN	Vdet-IC	5.8V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
580EN	LC9009CB5TR580EN	Vdet-IC	5.8V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
580EN	GM8509B-580ENRN	Vdet-IC	5.8V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
580EN	BL8509-580ENRN	Vdet-IC	5.8V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
580FC	LC9009CB5TR580FC	Vdet-IC	5.8V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
580FC	GM8509B-580FCRN	Vdet-IC	5.8V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
580FC	BL8509-580FCRN	Vdet-IC	5.8V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
580FN	LC9009CB5TR580FN	Vdet-IC	5.8V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
580FN	GM8509B-580FNRN	Vdet-IC	5.8V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
580FN	BL8509-580FNRN	Vdet-IC	5.8V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
580GC	LC9009CB5TR580GC	Vdet-IC	5.8V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
580GC	BL8509-580GCRN	Vdet-IC	5.8V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
580GC	GM8509B-580GCRN	Vdet-IC	5.8V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
580GN	LC9009CB5TR580GN	Vdet-IC	5.8V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch

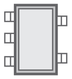

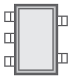

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
580GN	BL8509-580GNRN	Vdet-IC	5.8V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
580GN	GM8509B-580GNRN	Vdet-IC	5.8V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
59	XC62ER5902MR-G	LVR-IC	LDO, boosted, 5.9V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
59	XC62EP5902MR-G	LVR-IC	LDO, boosted, 5.9V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor
59	RN5RF59AA	LVR-IC	LRip, -CE, 5.9V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
59	RN5RZ59AA	LVR-IC	LDO, LN, 5.9V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
59	74AUP1T97GW	CMOS-Log	Configurable gate with voltage-level translator	SOT-353-1	Log41	6ad	F35	-	28	Nxp
59-	XC62HR5902MR-G	LVR-IC	LDO, 5.9V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
590AC	LC9009CB5TR590AC	Vdet-IC	5.9V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
590AC	GM8509B-590ACRN	Vdet-IC	5.9V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
590AC	BL8509-590ACRN	Vdet-IC	5.9V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
590AN	LC9009CB5TR590AN	Vdet-IC	5.9V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
590AN	BL8509-590ANRN	Vdet-IC	5.9V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
590AN	GM8509B-590ANRN	Vdet-IC	5.9V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
590BC	LC9009CB5TR590BC	Vdet-IC	5.9V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
590BC	GM8509B-590BCRN	Vdet-IC	5.9V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
590BC	BL8509-590BCRN	Vdet-IC	5.9V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
590BN	LC9009CB5TR590BN	Vdet-IC	5.9V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
590BN	GM8509B-590BNRN	Vdet-IC	5.9V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
590BN	BL8509-590BNRN	Vdet-IC	5.9V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
590CC	LC9009CB5TR590CC	Vdet-IC	5.9V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
590CC	BL8509-590CCRN	Vdet-IC	5.9V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
590CC	GM8509B-590CCRN	Vdet-IC	5.9V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
590CN	LC9009CB5TR590CN	Vdet-IC	5.9V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
590CN	GM8509B-590CNRN	Vdet-IC	5.9V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
590CN	BL8509-590CNRN	Vdet-IC	5.9V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
590DC	LC9009CB5TR590DC	Vdet-IC	5.9V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
590DC	GM8509B-590DCRN	Vdet-IC	5.9V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
590DC	BL8509-590DCRN	Vdet-IC	5.9V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
590DN	LC9009CB5TR590DN	Vdet-IC	5.9V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
590DN	BL8509-590DNRN	Vdet-IC	5.9V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
590DN	GM8509B-590DNRN	Vdet-IC	5.9V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
590EC	LC9009CB5TR590EC	Vdet-IC	5.9V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
590EC	GM8509B-590ECRN	Vdet-IC	5.9V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
590EC	BL8509-590ECRN	Vdet-IC	5.9V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
590EN	LC9009CB5TR590EN	Vdet-IC	5.9V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
590EN	BL8509-590ENRN	Vdet-IC	5.9V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
590EN	GM8509B-590ENRN	Vdet-IC	5.9V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
590FC	LC9009CB5TR590FC	Vdet-IC	5.9V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
590FC	BL8509-590FCRN	Vdet-IC	5.9V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
590FC	GM8509B-590FCRN	Vdet-IC	5.9V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
590FN	LC9009CB5TR590FN	Vdet-IC	5.9V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
590FN	GM8509B-590FNRN	Vdet-IC	5.9V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
590FN	BL8509-590FNRN	Vdet-IC	5.9V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
590GC	LC9009CB5TR590GC	Vdet-IC	5.9V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
590GC	BL8509-590GCRN	Vdet-IC	5.9V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
590GC	GM8509B-590GCRN	Vdet-IC	5.9V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
590GN	LC9009CB5TR590GN	Vdet-IC	5.9V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
590GN	BL8509-590GNRN	Vdet-IC	5.9V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
590GN	GM8509B-590GNRN	Vdet-IC	5.9V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
5A0	XC6106A031MR	Vdet-IC	3.1V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5A1	XC6106A032MR	Vdet-IC	3.2V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5A2	XC6106A033MR	Vdet-IC	3.3V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5A3	XC6106A034MR	Vdet-IC	3.4V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5A4	XC6106A035MR	Vdet-IC	3.5V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5A5	XC6106A036MR	Vdet-IC	3.6V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5A6	XC6106A037MR	Vdet-IC	3.7V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5A7	XC6106A038MR	Vdet-IC	3.8V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5A8	IXD3236A08CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5A8	XC9236A08CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5A8	XC6106A039MR	Vdet-IC	3.9V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5A9	XC9236A09CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5A9	IXD3236A09CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5A9	XC6106A040MR	Vdet-IC	4.0V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5AA	IXD5127C15AMR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5AA	XC6127C15AMR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5AA	XC6106A041MR	Vdet-IC	4.1V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5AA	RP124N123E	LVR-IC	LDO, 1.2V±0.8%, 100mA, +BM CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
5AB	IXD5127C15BMR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5AB	XC6127C15BMR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5AB	RP124N153E	LVR-IC	LDO, 1.5V±0.8%, 100mA, +BM CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
5AB	XC6106A042MR	Vdet-IC	4.2V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5AC	XC6127C15CMR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5AC	IXD5127C15CMR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5AC	XC6106A043MR	Vdet-IC	4.3V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5AC	RP124N183E	LVR-IC	LDO, 1.8V±0.8%, 100mA, +BM CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
5AD	XC6127C15DMR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5AD	IXD5127C15DMR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5AD	RP124N253E	LVR-IC	LDO, 2.5V±0.8%, 100mA, +BM CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
5AD	XC6106A044MR	Vdet-IC	4.4V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5AE	XC6127C15EMR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5AE	IXD5127C15EMR	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5AE	RP124N273E	LVR-IC	LDO, 2.7V±0.8%, 100mA, +BM CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
5AE	XC6106A045MR	Vdet-IC	4.5V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5AF	XC6127C15FMR	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5AF	IXD5127C15FMR	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5AF	RP124N283E	LVR-IC	LDO, 2.8V±0.8%, 100mA, +BM CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
5AF	XC6106A046MR	Vdet-IC	4.6V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5AF	XC6106A016MR	Vdet-IC	1.6V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5AG	RP124N303E	LVR-IC	LDO, 3.0V±0.8%, 100mA, +BM CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
5AH	XC6127C15GMR	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5AH	IXD5127C15GMR	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5AH	XC6106A017MR	Vdet-IC	1.7V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5AH	RP124N313E	LVR-IC	LDO, 3.1V±0.8%, 100mA, +BM CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
5AH	XC6106A047MR	Vdet-IC	4.7V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5AJ	RP124N333E	LVR-IC	LDO, 3.3V±0.8%, 100mA, +BM CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
5AK	IXD5127C15HMR	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5AK	XC6127C15HMR	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5AK	RP124N363E	LVR-IC	LDO, 3.6V±0.8%, 100mA, +BM CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
5AK	XC6106A018MR	Vdet-IC	1.8V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5AK	XC6106A048MR	Vdet-IC	4.8V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5AL	XC9236A0LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5AL	IXD3236A0LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5AL	XC6127C15JMR	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5AL	IXD5127C15JMR	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5AL	XC6106A019MR	Vdet-IC	1.9V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5AL	RP124N243E	LVR-IC	LDO, 2.4V±0.8%, 100mA, +BM CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
5AL	XC6106A049MR	Vdet-IC	4.9V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5AM	IXD5127C15KMR	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5AM	XC6127C15KMR	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5AM	XC9236A0MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5AM	IXD3236A0MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5AM	RP124N213E	LVR-IC	LDO, 2.1V±0.8%, 100mA, +BM CE, BM=Vin/3	SOT-23-5	VR37	6g		-	28r0	Ric
5AM	XC6106A050MR	Vdet-IC	5.0V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5AM	XC6106A020MR	Vdet-IC	2.0V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5AN	IXD5127C16AMR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5AN	XC6127C16AMR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5AN	XC6106A021MR	Vdet-IC	2.1V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5AP	IXD5127C16BMR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5AP	XC6127C16BMR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5AP	XC6106A022MR	Vdet-IC	2.2V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5AR	IXD5127C16CMR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5AR	XC6127C16CMR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5AR	XC6106A023MR	Vdet-IC	2.3V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5AS	IXD5127C16DMR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5AS	XC6127C16DMR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5AS	XC6106A024MR	Vdet-IC	2.4V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5AT	IXD5127C16EMR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5AT	XC6127C16EMR	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5AT	XC6106A025MR	Vdet-IC	2.5V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5AU	IXD5127C16FMR	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5AU	XC6127C16FMR	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5AU	XC6106A026MR	Vdet-IC	2.6V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5AV	XC6127C16GMR	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5AV	IXD5127C16GMR	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5AV	XC6106A027MR	Vdet-IC	2.7V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5AX	IXD5127C16HMR	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5AX	XC6127C16HMR	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5AX	XC6106A028MR	Vdet-IC	2.8V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5AY	IXD5127C16JMR	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs

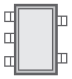

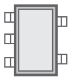

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5AY	XC6127C16JMR	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5AY	XC6106A029MR	Vdet-IC	2.9V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5AZ	XC6127C16KMR	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5AZ	IXD5127C16KMR	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5AZ	XC6106A030MR	Vdet-IC	3.0V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5B	RN5RL25AA	LVR-IC	2.5V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
5B	R3111N151A	Vdet-IC	1.5V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
5B	RN5VD15CA	Vdet-IC	1.5V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
5B0	XC9236A10CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5B0	IXD3236A10CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5B0	XC6106B031MR	Vdet-IC	3.1V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5B0	TAR5SB50	LVR-IC	LDO, 5.0V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28vrx	Tos
5B1	IXD3236A11CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5B1	XC9236A11CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5B1	XC6106B032MR	Vdet-IC	3.2V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5B2	IXD3236A12CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5B2	XC9236A12CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5B2	XC6106B033MR	Vdet-IC	3.3V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5B3	XC9236A13CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5B3	IXD3236A13CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5B3	XC6106B034MR	Vdet-IC	3.4V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5B4	IXD3236A14CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5B4	XC9236A14CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5B4	XC6106B035MR	Vdet-IC	3.5V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5B5	IXD3236A15CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5B5	XC9236A15CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5B5	XC6106B036MR	Vdet-IC	3.6V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5B6	XC9236A16CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5B6	IXD3236A16CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5B6	XC6106B037MR	Vdet-IC	3.7V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5B7	XC9236A17CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5B7	IXD3236A17CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5B7	XC6106B038MR	Vdet-IC	3.8V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5B8	XC9236A18CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5B8	IXD3236A18CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5B8	XC6106B039MR	Vdet-IC	3.9V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5B9	XC9236A19CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5B9	IXD3236A19CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5B9	XC6106B040MR	Vdet-IC	4.0V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5BA	IXD3236A1ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5BA	IXD5127C17AMR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BA	XC6127C17AMR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BA	XC9236A1ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5BA	XC6106B041MR	Vdet-IC	4.1V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5BB	XC6127C17BMR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BB	IXD3236A1BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5BB	IXD5127C17BMR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BB	XC9236A1BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5BB	XC6106B042MR	Vdet-IC	4.2V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5BC	XC6127C17CMR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BC	IXD5127C17CMR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BC	IXD3236A1CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5BC	XC9236A1CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5BC	XC6106B043MR	Vdet-IC	4.3V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5BD	IXD3236A1DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5BD	XC9236A1DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5BD	IXD5127C17DMR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BD	XC6127C17DMR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BD	XC6106B044MR	Vdet-IC	4.4V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5BE	IXD3236A1ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5BE	XC9236A1ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5BE	IXD5127C17EMR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BE	XC6127C17EMR	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BE	XC6106B045MR	Vdet-IC	4.5V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5BF	XC6127C17FMR	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BF	IXD3236A1FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5BF	IXD5127C17FMR	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BF	XC9236A1FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5BF	XC6106B046MR	Vdet-IC	4.6V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5BF	XC6106B016MR	Vdet-IC	1.6V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor

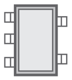

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5BH	IXD3236A1HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5BH	XC6127C17GMR	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BH	XC9236A1HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5BH	IXD5127C17GMR	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BH	XC6106B017MR	Vdet-IC	1.7V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5BH	XC6106B047MR	Vdet-IC	4.7V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5BK	XC9236A1KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5BK	IXD5127C17HMR	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BK	IXD3236A1KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5BK	XC6127C17HMR	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BK	XC6106B018MR	Vdet-IC	1.8V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5BK	XC6106B048MR	Vdet-IC	4.8V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5BL	XC6127C17JMR	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BL	IXD3236A1LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5BL	IXD5127C17JMR	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BL	XC9236A1LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5BL	XC6106B019MR	Vdet-IC	1.9V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5BL	XC6106B049MR	Vdet-IC	4.9V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5BM	IXD3236A1MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5BM	XC6127C17KMR	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BM	IXD5127C17KMR	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BM	XC9236A1MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5BM	XC6106B050MR	Vdet-IC	5.0V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5BM	XC6106B020MR	Vdet-IC	2.0V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5BN	XC6127C18AMR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BN	IXD5127C18AMR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BN	XC6106B021MR	Vdet-IC	2.1V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5BP	XC6127C18BMR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BP	IXD5127C18BMR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BP	XC6106B022MR	Vdet-IC	2.2V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5BR	IXD5127C18CMR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BR	XC6127C18CMR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BR	XC6106B023MR	Vdet-IC	2.3V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5BS	IXD5127C18DMR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BS	XC6127C18DMR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BS	XC6106B024MR	Vdet-IC	2.4V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5BT	IXD5127C18EMR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BT	XC6127C18EMR	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BT	XC6106B025MR	Vdet-IC	2.5V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5BU	XC6127C18FMR	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BU	IXD5127C18FMR	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BU	XC6106B026MR	Vdet-IC	2.6V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5BV	IXD5127C18GMR	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BV	XC6127C18GMR	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BV	XC6106B027MR	Vdet-IC	2.7V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5BX	XC6127C18HMR	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BX	IXD5127C18HMR	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BX	XC6106B028MR	Vdet-IC	2.8V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5BY	XC6127C18JMR	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BY	IXD5127C18JMR	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BY	XC6106B029MR	Vdet-IC	2.9V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5BZ	IXD5127C18KMR	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5BZ	XC6127C18KMR	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5BZ	XC6106B030MR	Vdet-IC	3.0V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5C	RN5RL35AA	LVR-IC	3.5V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
5C	R3111N251A	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
5C	RN5VD25CA	Vdet-IC	2.5V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
5C0	IXD3236A20CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5C0	XC9236A20CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5C0	XC6106C031MR	Vdet-IC	3.1V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5C1	IXD3236A21CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5C1	XC9236A21CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5C1	XC6106C032MR	Vdet-IC	3.2V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5C2	IXD3236A22CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5C2	XC9236A22CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5C2	XC6106C033MR	Vdet-IC	3.3V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5C3	IXD3236A23CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5C3	XC9236A23CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5C3	XC6106C034MR	Vdet-IC	3.4V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5C4	IXD3236A24CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs

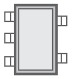

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5C4	XC9236A24CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5C4	XC6106C035MR	Vdet-IC	3.5V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5C5	XC9236A25CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5C5	IXD3236A25CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5C5	XC6106C036MR	Vdet-IC	3.6V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5C6	IXD3236A26CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5C6	XC9236A26CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5C6	XC6106C037MR	Vdet-IC	3.7V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5C7	IXD3236A27CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5C7	XC9236A27CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5C7	XC6106C038MR	Vdet-IC	3.8V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5C8	XC9236A28CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5C8	IXD3236A28CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5C8	XC6106C039MR	Vdet-IC	3.9V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5C9	XC9236A29CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5C9	IXD3236A29CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5C9	XC6106C040MR	Vdet-IC	4.0V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5CA	XC9236A2ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5CA	IXD5127C19AMR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CA	IXD3236A2ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5CA	XC6127C19AMR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CA	XC6106C041MR	Vdet-IC	4.1V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5CB	XC9236A2BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5CB	IXD5127C19BMR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CB	IXD3236A2BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5CB	XC6127C19BMR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CB	XC6106C042MR	Vdet-IC	4.2V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5CC	IXD5127C19CMR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CC	XC6127C19CMR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CC	IXD3236A2CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5CC	XC9236A2CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5CC	XC6106C043MR	Vdet-IC	4.3V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5CD	IXD3236A2DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5CD	XC6127C19DMR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CD	IXD5127C19DMR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CD	XC9236A2DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5CD	XC6106C044MR	Vdet-IC	4.4V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5CE	UM17512	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5CE	XC6127C19EMR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CE	IXD3236A2ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5CE	IXD5127C19EMR	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CE	XC9236A2ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5CE	XC6106C045MR	Vdet-IC	4.5V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5CF	UM17513	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5CF	XC6127C19FMR	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CF	IXD5127C19FMR	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CF	IXD3236A2FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5CF	XC9236A2FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5CF	XC6106C046MR	Vdet-IC	4.6V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5CF	XC6106C016MR	Vdet-IC	1.6V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5CH	IXD3236A2HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5CH	XC6127C19GMR	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CH	IXD5127C19GMR	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CH	XC9236A2HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5CH	XC6106C017MR	Vdet-IC	1.7V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5CH	XC6106C047MR	Vdet-IC	4.7V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5CJ	UM17515	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5CK	UM17518	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5CK	IXD5127C19HMR	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CK	IXD3236A2KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5CK	XC9236A2KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5CK	XC6127C19HMR	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CK	XC6106C048MR	Vdet-IC	4.8V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5CK	XC6106C018MR	Vdet-IC	1.8V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5CL	XC9236A2LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5CL	IXD5127C19JMR	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CL	XC6127C19JMR	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CL	IXD3236A2LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5CL	XC6106C019MR	Vdet-IC	1.9V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5CL	XC6106C049MR	Vdet-IC	4.9V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor

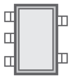

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5CM	XC6127C19KMR	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CM	IXD3236A2MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5CM	XC9236A2MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5CM	IXD5127C19KMR	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CM	XC6106C050MR	Vdet-IC	5.0V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5CM	XC6106C020MR	Vdet-IC	2.0V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5CN	UM17525	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5CN	IXD5127C20AMR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CN	XC6127C20AMR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CN	XC6106C021MR	Vdet-IC	2.1V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5CP	UM17527	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5CP	XC6127C20BMR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CP	IXD5127C20BMR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CP	XC6106C022MR	Vdet-IC	2.2V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5CQ	UM17528	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5CR	UM17530	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5CR	IXD5127C20CMR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CR	XC6127C20CMR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CR	XC6106C023MR	Vdet-IC	2.3V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5CS	XC6127C20DMR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CS	IXD5127C20DMR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CS	XC6106C024MR	Vdet-IC	2.4V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5CT	UM1750S-00	LVR-IC	LDO, adjustable 1.0...5.0V, 350mA, +CE	SOT-23-5	VR5	6v		-	28sg	Uns
5CT	IXD5127C20EMR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CT	XC6127C20EMR	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CT	XC6106C025MR	Vdet-IC	2.5V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5CU	UM1750S-33	LVR-IC	LDO, 3.3V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5CU	UM17533	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5CU	IXD5127C20FMR	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CU	XC6127C20FMR	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CU	XC6106C026MR	Vdet-IC	2.6V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5CV	IXD5127C20GMR	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CV	XC6127C20GMR	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CV	XC6106C027MR	Vdet-IC	2.7V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5CX	IXD5127C20HMR	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CX	XC6127C20HMR	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CX	XC6106C028MR	Vdet-IC	2.8V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5CY	UM175415	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5CY	IXD5127C20JMR	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CY	XC6127C20JMR	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CY	XC6106C029MR	Vdet-IC	2.9V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5CZ	UM17535	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5CZ	IXD5127C20KMR	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5CZ	XC6127C20KMR	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5CZ	XC6106C030MR	Vdet-IC	3.0V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5D	RN5RL45AA	LVR-IC	4.5V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
5D	R3111N351A	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
5D	RN5VD35CA	Vdet-IC	3.5V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
5D0	XC9236A30CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5D0	IXD3236A30CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5D0	XC6106D031MR	Vdet-IC	3.1V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5D1	XC9236A31CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5D1	IXD3236A31CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5D1	XC6106D032MR	Vdet-IC	3.2V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5D2	IXD3236A32CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5D2	XC9236A32CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5D2	XC6106D033MR	Vdet-IC	3.3V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5D3	XC9236A33CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5D3	IXD3236A33CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5D3	XC6106D034MR	Vdet-IC	3.4V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5D4	XC9236A34CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5D4	IXD3236A34CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5D4	XC6106D035MR	Vdet-IC	3.5V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5D5	XC9236A35CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5D5	IXD3236A35CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5D5	XC6106D036MR	Vdet-IC	3.6V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5D6	XC9236A36CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5D6	IXD3236A36CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5D6	XC6106D037MR	Vdet-IC	3.7V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5D7	IXD3236A37CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5D7	XC9236A37CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5D7	XC6106D038MR	Vdet-IC	3.8V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5D8	XC9236A38CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5D8	IXD3236A38CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5D8	XC6106D039MR	Vdet-IC	3.9V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5D9	UM37549S	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5D9	XC9236A39CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5D9	IXD3236A39CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5D9	XC6106D040MR	Vdet-IC	4.0V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5DA	UM37537S	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5DA	XC9236A3ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5DA	IXD3236A3ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5DA	XC6127C21AMR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DA	IXD5127C21AMR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5DA	AP7315D-11W5-7	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, CL	SOT-25	VR4	6ba		37	28cx	Di
5DA	XC6106D041MR	Vdet-IC	4.1V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5Da	FT533Da	LVR-IC	LDO, 1.8V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
5DB	UM37534S	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5DB	XC6127C21BMR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DB	XC9236A3BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5DB	IXD5127C21BMR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5DB	IXD3236A3BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5DB	AP7315D-12W5-7	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	SOT-25	VR4	6ba		37	28cx	Di
5DB	XC6106D042MR	Vdet-IC	4.2V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5Db	FT533Db	LVR-IC	LDO, 1.8V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
5DC	XC6127C21CMR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DC	IXD5127C21CMR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5DC	XC9236A3CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5DC	IXD3236A3CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5DC	XC6106D043MR	Vdet-IC	4.3V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5DC	AP7315D-135W5-7	LVR-IC	LDO, 1.35V±1%, 150mA, +CE, CL	SOT-25	VR4	6ba		37	28cx	Di
5Dc	FT533Dc	LVR-IC	LDO, 1.8V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
5DD	UM37532S	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5DD	XC9236A3DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5DD	XC6127C21DMR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DD	IXD5127C21DMR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5DD	IXD3236A3DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5DD	AP7315D-15W5-7	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	SOT-25	VR4	6ba		37	28cx	Di
5DD	XC6106D044MR	Vdet-IC	4.4V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5Dd	FT533Dd	LVR-IC	LDO, 1.8V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
5DE	UM37533S	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5DE	IXD3236A3ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5DE	XC6127C21EMR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DE	IXD5127C21EMR	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5DE	XC9236A3ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5DE	XC6106D045MR	Vdet-IC	4.5V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5DE	AP7315D-18W5-7	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	SOT-25	VR4	6ba		37	28cx	Di
5De	FT533De	LVR-IC	LDO, 1.8V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
5DF	UM37535S	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5DF	XC6127C21FMR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DF	XC9236A3FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5DF	IXD3236A3FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5DF	IXD5127C21FMR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5DF	XC6106D016MR	Vdet-IC	1.6V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5DF	AP7315D-185W5-7	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	SOT-25	VR4	6ba		37	28cx	Di
5DF	XC6106D046MR	Vdet-IC	4.6V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5Df	FT533Df	LVR-IC	LDO, 1.8V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
5DG	AP7315D-22W5-7	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	SOT-25	VR4	6ba		37	28cx	Di
5DH	UM37536S	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5DH	XC6127C21GMR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DH	XC9236A3HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5DH	IXD3236A3HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5DH	IXD5127C21GMR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5DH	XC6106D047MR	Vdet-IC	4.7V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5DH	AP7315D-23W5-7	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	SOT-25	VR4	6ba		37	28cx	Di
5DH	XC6106D017MR	Vdet-IC	1.7V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5DJ	UM37542S	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5DJ	AP7315D-25W5-7	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	SOT-25	VR4	6ba		37	28cx	Di
5DK	XC9236A3KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5DK	IXD5127C21HMR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs

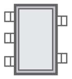

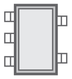

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5DK	XC6127C21HMR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DK	IXD3236A3KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5DK	XC6106D048MR	Vdet-IC	4.8V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5DK	XC6106D018MR	Vdet-IC	1.8V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5DK	AP7315D-26W5-7	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	SOT-25	VR4	6ba		37	28cx	Di
5DL	UM37538S	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5DL	XC9236A3LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5DL	IXD5127C21JMR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5DL	XC6127C21JMR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DL	IXD3236A3LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5DL	XC6106D019MR	Vdet-IC	1.9V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5DL	XC6106D049MR	Vdet-IC	4.9V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5DM	UM37540S	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5DM	XC6127C21KMR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DM	IXD3236A3MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5DM	XC9236A3MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5DM	IXD5127C21KMR	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5DM	XC6106D020MR	Vdet-IC	2.0V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5DM	XC6106D050MR	Vdet-IC	5.0V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5DM	AP7315D-28W5-7	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	SOT-25	VR4	6ba		37	28cx	Di
5DN	UM37543S	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5DN	XC6127C22AMR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DN	IXD5127C22AMR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5DN	XC6106D021MR	Vdet-IC	2.1V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5DN	AP7315D-285W5-7	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	SOT-25	VR4	6ba		37	28cx	Di
5DP	UM37545S	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5DP	IXD5127C22BMR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5DP	XC6127C22BMR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DP	XC6106D022MR	Vdet-IC	2.2V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5DP	AP7315D-29W5-7	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	SOT-25	VR4	6ba		37	28cx	Di
5DQ	UM37547S	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5DR	UM37548S	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5DR	XC6127C22CMR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DR	IXD5127C22CMR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5DR	XC6106D023MR	Vdet-IC	2.3V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5DR	AP7315D-295W5-7	LVR-IC	LDO, 2.95V±1%, 150mA, +CE, CL	SOT-25	VR4	6ba		37	28cx	Di
5DS	UM37550S	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5DS	IXD5127C22DMR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5DS	XC6127C22DMR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DS	XC6106D024MR	Vdet-IC	2.4V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5DS	AP7315D-30W5-7	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	SOT-25	VR4	6ba		37	28cx	Di
5DT	UM37539S	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5DT	XC6127C22EMR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DT	IXD5127C22EMR	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5DT	XC6106D025MR	Vdet-IC	2.5V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5DT	AP7315D-31W5-7	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	SOT-25	VR4	6ba		37	28cx	Di
5DU	IXD5127C22FMR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5DU	XC6127C22FMR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DU	AP7315D-32W5-7	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	SOT-25	VR4	6ba		37	28cx	Di
5DU	XC6106D026MR	Vdet-IC	2.6V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5DV	UM37544S	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5DV	XC6127C22GMR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DV	IXD5127C22GMR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5DV	XC6106D027MR	Vdet-IC	2.7V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5DV	AP7315D-33W5-7	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	SOT-25	VR4	6ba		37	28cx	Di
5DX	IXD5127C22HMR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5DX	XC6127C22HMR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DX	XC6106D028MR	Vdet-IC	2.8V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5DY	UM37541S	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5DY	IXD5127C22JMR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5DY	XC6127C22JMR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DY	XC6106D029MR	Vdet-IC	2.9V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5DZ	UM37546S	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5DZ	IXD5127C22KMR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5DZ	XC6127C22KMR	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5DZ	XC6106D030MR	Vdet-IC	3.0V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5E	RN5RL55AA	LVR-IC	5.5V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
5E	R3111N451A	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
5E	RN5VD45CA	Vdet-IC	4.5V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
5E0	XC9236A40CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5E0	IXD3236A40CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5E0	XC6106E031MR	Vdet-IC	3.1V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5E1	XC6106E032MR	Vdet-IC	3.2V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5E2	XC6106E033MR	Vdet-IC	3.3V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5E3	XC6106E034MR	Vdet-IC	3.4V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5E4	XC6106E035MR	Vdet-IC	3.5V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5E5	XC6106E036MR	Vdet-IC	3.6V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5E6	XC6106E037MR	Vdet-IC	3.7V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5E7	XC6106E038MR	Vdet-IC	3.8V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5E8	XC6205A09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
5E8	IXD1205A09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5E8	XC6106E039MR	Vdet-IC	3.9V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5E8	XC6205E09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
5E8	IXD1205E09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5E9	XC6205A10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
5E9	XC6106E040MR	Vdet-IC	4.0V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5E9	IXD1205A10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5E9	IXD1205E10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5E9	XC6205E10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
5EA	UM37531S	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5EA	XC6127C23AMR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5EA	IXD5127C23AMR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5EA	XC6205A11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
5EA	IXD1205E11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5EA	XC6205E11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
5EA	IXD1205A11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5EA	XC6106E041MR	Vdet-IC	4.1V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5Ea	FT533Ea	LVR-IC	LDO, 2.5V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
5EB	UM37529S	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5EB	XC6127C23BMR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5EB	XC6205A12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
5EB	IXD5127C23BMR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5EB	IXD1205A12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5EB	IXD1205E12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5EB	XC6106E042MR	Vdet-IC	4.2V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5EB	XC6205E12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
5Eb	FT533Eb	LVR-IC	LDO, 2.5V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
5EC	UM37520S	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5EC	XC6127C23CMR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5EC	XC6205A13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
5EC	IXD5127C23CMR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5EC	XC6106E043MR	Vdet-IC	4.3V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5EC	IXD1205A13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5EC	IXD1205E13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5EC	XC6205E13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
5Ec	FT533Ec	LVR-IC	LDO, 2.5V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
5ED	UM37512S	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5ED	XC6127C23DMR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ED	IXD5127C23DMR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ED	XC6205A14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
5ED	XC6106E044MR	Vdet-IC	4.4V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5ED	IXD1205A14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5ED	IXD1205E14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5ED	XC6205E14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
5Ed	FT533Ed	LVR-IC	LDO, 2.5V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
5EE	UM37513S	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5EE	IXD5127C23EMR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5EE	XC6127C23EMR	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5EE	XC6205A15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
5EE	XC6205E15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
5EE	IXD1205E15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5EE	IXD1205A15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5EE	XC6106E045MR	Vdet-IC	4.5V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5Ee	FT533Ee	LVR-IC	LDO, 2.5V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
5EF	UM37519S	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5EF	XC6205A16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
5EF	XC6205E16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
5EF	IXD5127C23FMR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5EF	XC6127C23FMR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5EF	IXD1205E16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs

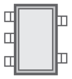

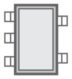

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5EF	XC6106E016MR	Vdet-IC	1.6V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5EF	IXD1205A16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5EF	XC6106E046MR	Vdet-IC	4.6V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5Ef	FT533Ef	LVR-IC	LDO, 2.5V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
5EH	UM37514S	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5EH	XC6205A17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
5EH	IXD5127C23GMR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5EH	XC6127C23GMR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5EH	XC6205E17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
5EH	IXD1205A17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5EH	IXD1205E17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5EH	XC6106E047MR	Vdet-IC	4.7V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5EH	XC6106E017MR	Vdet-IC	1.7V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5EJ	UM37515S	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5EK	UM37518S	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5EK	XC6127C23HMR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5EK	IXD5127C23HMR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5EK	XC6106E018MR	Vdet-IC	1.8V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5EK	XC6106E048MR	Vdet-IC	4.8V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5EL	UM37516S	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5EL	IXD5127C23JMR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5EL	XC6127C23JMR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5EL	XC6106E019MR	Vdet-IC	1.9V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5EL	XC6106E049MR	Vdet-IC	4.9V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5EM	UM37517S	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5EM	XC6127C23KMR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5EM	IXD5127C23KMR	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5EM	XC6106E050MR	Vdet-IC	5.0V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5EM	XC6106E020MR	Vdet-IC	2.0V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5EN	UM37525S	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5EN	XC6127C24AMR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5EN	IXD5127C24AMR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5EN	XC6106E021MR	Vdet-IC	2.1V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5EP	UM37527S	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5EP	XC6127C24BMR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5EP	IXD5127C24BMR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5EP	XC6106E022MR	Vdet-IC	2.2V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5EQ	UM37528S	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5ER	UM37530S	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5ER	XC6127C24CMR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ER	IXD5127C24CMR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ER	XC6106E023MR	Vdet-IC	2.3V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5ES	UM37521S	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5ES	XC6127C24DMR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ES	IXD5127C24DMR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ES	XC6106E024MR	Vdet-IC	2.4V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5ET	UM37522S	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5ET	XC6127C24EMR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ET	IXD5127C24EMR	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ET	XC6106E025MR	Vdet-IC	2.5V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5EU	UM37524S	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5EU	IXD5127C24FMR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5EU	XC6127C24FMR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5EU	XC6106E026MR	Vdet-IC	2.6V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5EV	XC6127C24GMR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5EV	IXD5127C24GMR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5EV	XC6106E027MR	Vdet-IC	2.7V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5EX	IXD5127C24HMR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5EX	XC6127C24HMR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5EX	XC6106E028MR	Vdet-IC	2.8V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5EY	UM37523S	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5EY	IXD5127C24JMR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5EY	XC6127C24JMR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5EY	XC6106E029MR	Vdet-IC	2.9V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5EZ	UM37526S	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5EZ	XC6127C24KMR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5EZ	IXD5127C24KMR	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5EZ	XC6106E030MR	Vdet-IC	3.0V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5F	R3111N551A	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
5F	RN5VD55CA	Vdet-IC	5.5V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric

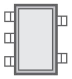

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5F0	XC6106F031MR	Vdet-IC	3.1V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5F1	XC6106F032MR	Vdet-IC	3.2V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5F2	XC6106F033MR	Vdet-IC	3.3V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5F3	XC6106F034MR	Vdet-IC	3.4V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5F4	XC6106F035MR	Vdet-IC	3.5V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5F5	XC6106F036MR	Vdet-IC	3.6V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5F6	XC6106F037MR	Vdet-IC	3.7V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5F7	XC6106F038MR	Vdet-IC	3.8V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5F8	XC6205B09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5F8	XC9236A08DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5F8	IXD3236A08DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5F8	IXD1205B09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5F8	IXD1205F09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5F8	XC6205F09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5F8	XC6106F039MR	Vdet-IC	3.9V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5F9	XC6205B10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5F9	XC9236A09DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5F9	IXD3236A09DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5F9	XC6205F10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5F9	IXD1205F10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5F9	IXD1205B10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5F9	XC6106F040MR	Vdet-IC	4.0V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5FA	IXD5127C25AMR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5FA	XC6205B11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5FA	XC6127C25AMR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FA	XC6205F11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5FA	IXD1205B11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5FA	IXD1205F11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5FA	XC6106F041MR	Vdet-IC	4.1V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5Fa	FT533Fa	LVR-IC	LDO, 2.7V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
5FB	UM15413S	LVR-IC	LDO, 1.3V±2%, 100mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5FB	XC6205B12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5FB	XC6127C25BMR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FB	IXD5127C25BMR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5FB	IXD1205B12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5FB	IXD1205F12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5FB	XC6205F12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5FB	XC6106F042MR	Vdet-IC	4.2V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5Fb	FT533Fb	LVR-IC	LDO, 2.7V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
5FC	UM15415S	LVR-IC	LDO, 1.5V±2%, 100mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5FC	IXD5127C25CMR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5FC	XC6127C25CMR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FC	XC6205B13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5FC	IXD1205F13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5FC	IXD1205B13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5FC	XC6106F043MR	Vdet-IC	4.3V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5FC	XC6205F13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5Fc	FT533Fc	LVR-IC	LDO, 2.7V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
5FD	UM15418S	LVR-IC	LDO, 1.8V±2%, 100mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5FD	IXD5127C25DMR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5FD	XC6205B14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5FD	XC6127C25DMR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FD	XC6106F044MR	Vdet-IC	4.4V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5FD	XC6205F14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5FD	IXD1205F14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5FD	IXD1205B14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5Fd	FT533Fd	LVR-IC	LDO, 2.7V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
5FE	UM15425S	LVR-IC	LDO, 2.5V±2%, 100mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5FE	XC6127C25EMR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FE	IXD5127C25EMR	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5FE	XC6205B15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5FE	IXD1205F15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5FE	IXD1205B15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5FE	XC6205F15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5FE	XC6106F045MR	Vdet-IC	4.5V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5Fe	FT533Fe	LVR-IC	LDO, 2.7V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
5FF	UM15427S	LVR-IC	LDO, 2.7V±2%, 100mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5FF	XC6205B16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5FF	XC6127C25FMR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FF	IXD5127C25FMR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5FF	XC6106F016MR	Vdet-IC	1.6V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5FF	XC6106F046MR	Vdet-IC	4.6V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5FF	IXD1205F16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5FF	IXD1205B16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5FF	XC6205F16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5Ff	FT533Ff	LVR-IC	LDO, 2.7V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
5FH	UM15428S	LVR-IC	LDO, 2.8V±2%, 100mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5FH	XC6205B17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5FH	IXD5127C25GMR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5FH	XC6127C25GMR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FH	IXD1205F17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5FH	XC6106F047MR	Vdet-IC	4.7V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5FH	XC6205F17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5FH	XC6106F017MR	Vdet-IC	1.7V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5FH	IXD1205B17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5FJ	UM15435S	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5FK	UM15436S	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5FK	XC6127C25HMR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FK	IXD5127C25HMR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5FK	XC6106F048MR	Vdet-IC	4.8V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5FK	XC6106F018MR	Vdet-IC	1.8V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5FL	UM15430S	LVR-IC	LDO, 3.0V±2%, 100mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5FL	XC6127C25JMR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FL	IXD5127C25JMR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5FL	XC9236A0LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5FL	IXD3236A0LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5FL	XC6106F019MR	Vdet-IC	1.9V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5FL	XC6106F049MR	Vdet-IC	4.9V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5FM	UM15433S	LVR-IC	LDO, 3.3V±2%, 100mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5FM	XC6127C25KMR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FM	IXD3236A0MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5FM	IXD5127C25KMR	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5FM	XC9236A0MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5FM	XC6106F050MR	Vdet-IC	5.0V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
5FM	XC6106F020MR	Vdet-IC	2.0V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5FN	UM15438S	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5FN	IXD5127C26AMR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5FN	XC6127C26AMR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FN	XC6106F021MR	Vdet-IC	2.1V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5FP	UM15440S	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5FP	IXD5127C26BMR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5FP	XC6127C26BMR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FP	XC6106F022MR	Vdet-IC	2.2V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5FQ	UM15442S	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5FR	UM15443S	LVR-IC	LDO, 4.3V±2%, 200mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5FR	IXD5127C26CMR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5FR	XC6127C26CMR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FR	XC6106F023MR	Vdet-IC	2.3V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5FS	UM15445S	LVR-IC	LDO, 4.5V±2%, 200mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5FS	IXD5127C26DMR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5FS	XC6127C26DMR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FS	XC6106F024MR	Vdet-IC	2.4V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5FT	UM15447S	LVR-IC	LDO, 4.7V±2%, 200mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5FT	IXD5127C26EMR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5FT	XC6127C26EMR	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FT	XC6106F025MR	Vdet-IC	2.5V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5FU	UM15450S	LVR-IC	LDO, 5.0V±2%, 200mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5FU	IXD5127C26FMR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5FU	XC6127C26FMR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FU	XC6106F026MR	Vdet-IC	2.6V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5FV	IXD5127C26GMR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5FV	XC6127C26GMR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FV	XC6106F027MR	Vdet-IC	2.7V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5FX	IXD5127C26HMR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5FX	XC6127C26HMR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FX	XC6106F028MR	Vdet-IC	2.8V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5FY	UM15448S	LVR-IC	LDO, 4.8V±2%, 200mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5FY	IXD5127C26JMR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5FY	XC6127C26JMR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FY	XC6106F029MR	Vdet-IC	2.9V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor

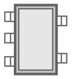

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5FZ	UM1430S5-31	LVR-IC	LDO, 3.1V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5FZ	XC6127C26KMR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5FZ	IXD5127C26KMR	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5FZ	XC6106F030MR	Vdet-IC	3.0V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
5Ga	FT533Ga	LVR-IC	LDO, 2.8V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
5Gb	FT533Gb	LVR-IC	LDO, 2.8V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
5Gc	FT533Gc	LVR-IC	LDO, 2.8V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
5Gd	FT533Gd	LVR-IC	LDO, 2.8V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
5Ge	FT533Ge	LVR-IC	LDO, 2.8V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
5Gf	FT533Gf	LVR-IC	LDO, 2.8V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
5H0	IXD3236A10DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5H0	XC9236A10DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5H0	XC6106H031MR	Vdet-IC	3.1V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5H1	XC9236A11DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5H1	IXD3236A11DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5H1	XC6106H032MR	Vdet-IC	3.2V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5H2	XC9236A12DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5H2	IXD3236A12DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5H2	XC6106H033MR	Vdet-IC	3.3V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5H3	UM1430S5-23	LVR-IC	LDO, 2.3V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5H3	XC9236A13DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5H3	IXD3236A13DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5H3	XC6106H034MR	Vdet-IC	3.4V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5H4	UM1430S5-24	LVR-IC	LDO, 2.4V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5H4	IXD3236A14DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5H4	XC9236A14DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5H4	XC6106H035MR	Vdet-IC	3.5V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5H5	UM1430S5-25	LVR-IC	LDO, 2.5V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5H5	XC9236A15DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5H5	IXD3236A15DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5H5	XC6106H036MR	Vdet-IC	3.6V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5H6	UM1430S5-26	LVR-IC	LDO, 2.6V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5H6	IXD3236A16DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5H6	XC9236A16DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5H6	XC6106H037MR	Vdet-IC	3.7V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5H7	UM1430S5-27	LVR-IC	LDO, 2.7V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5H7	XC9236A17DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5H7	IXD3236A17DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5H7	XC6106H038MR	Vdet-IC	3.8V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5H8	UM1430S5-28	LVR-IC	LDO, 2.8V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5H8	XC6205C09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
5H8	IXD3236A18DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5H8	XC9236A18DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5H8	IXD1205G09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5H8	IXD1205C09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5H8	XC6205G09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
5H8	XC6106H039MR	Vdet-IC	3.9V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5H9	XC9236A19DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5H9	IXD3236A19DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5H9	XC6205C10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
5H9	XC6106H040MR	Vdet-IC	4.0V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5H9	IXD1205C10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5H9	IXD1205G10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5H9	XC6205G10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
5HA	XC6205C11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
5HA	XC9236A1ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5HA	XC6127C27AMR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HA	IXD5127C27AMR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HA	IXD3236A1ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5HA	XC6106H041MR	Vdet-IC	4.1V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5HA	XC6205G11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
5HA	IXD1205C11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5HA	IXD1205G11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5Ha	FT533Ha	LVR-IC	LDO, 2.85V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
5HB	XC6127C27BMR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HB	IXD5127C27BMR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HB	XC6205C12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
5HB	IXD3236A1BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5HB	XC9236A1BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5HB	IXD1205C12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs

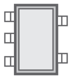

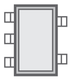

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5HB	XC6106H042MR	Vdet-IC	4.2V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5HB	IXD1205G12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5HB	XC6205G12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
5Hb	FT533Hb	LVR-IC	LDO, 2.85V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
5HC	XC9236A1CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5HC	XC6205C13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
5HC	IXD5127C27CMR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HC	XC6127C27CMR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HC	IXD3236A1CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5HC	IXD1205C13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5HC	XC6106H043MR	Vdet-IC	4.3V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5HC	IXD1205G13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5HC	XC6205G13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
5Hc	FT533Hc	LVR-IC	LDO, 2.85V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
5HD	XC6205C14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
5HD	IXD5127C27DMR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HD	XC9236A1DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5HD	XC6127C27DMR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HD	IXD3236A1DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5HD	XC6205G14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
5HD	IXD1205G14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5HD	IXD1205C14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5HD	XC6106H044MR	Vdet-IC	4.4V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5Hd	FT533Hd	LVR-IC	LDO, 2.85V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
5HE	IXD3236A1EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5HE	XC9236A1EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5HE	XC6127C27EMR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HE	XC6205C15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
5HE	IXD5127C27EMR	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HE	IXD1205C15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5HE	XC6205G15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
5HE	IXD1205G15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5HE	XC6106H045MR	Vdet-IC	4.5V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5He	FT533He	LVR-IC	LDO, 2.85V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
5HF	UM1430S5-20	LVR-IC	LDO, 2.0V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5HF	IXD3236A1FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5HF	XC6127C27FMR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HF	XC9236A1FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5HF	XC6205C16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
5HF	IXD5127C27FMR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HF	IXD1205G16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5HF	XC6106H016MR	Vdet-IC	1.6V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
5HF	IXD1205C16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5HF	XC6106H046MR	Vdet-IC	4.6V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5HF	XC6205G16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
5Hf	FT533Hf	LVR-IC	LDO, 2.85V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
5HH	IXD5127C27GMR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HH	XC6205C17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
5HH	IXD3236A1HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5HH	XC9236A1HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5HH	XC6127C27GMR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HH	IXD1205G17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5HH	XC6205G17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
5HH	XC6106H047MR	Vdet-IC	4.7V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5HH	XC6106H017MR	Vdet-IC	1.7V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
5HH	IXD1205C17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5HK	UM1430S5-29	LVR-IC	LDO, 2.9V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5HK	IXD5127C27HMR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HK	XC6127C27HMR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HK	XC9236A1KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5HK	IXD3236A1KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5HK	XC6106H048MR	Vdet-IC	4.8V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5HK	XC6106H018MR	Vdet-IC	1.8V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
5HL	UM1430S5-21	LVR-IC	LDO, 2.1V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5HL	IXD3236A1LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5HL	XC6127C27JMR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HL	XC9236A1LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5HL	IXD5127C27JMR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HL	XC6106H049MR	Vdet-IC	4.9V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5HL	XC6106H019MR	Vdet-IC	1.9V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor

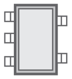

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5HM	UM1430S5-22	LVR-IC	LDO, 2.2V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5HM	XC9236A1MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5HM	IXD5127C27KMR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HM	IXD3236A1MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5HM	XC6127C27KMR	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HM	XC6106H050MR	Vdet-IC	5.0V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
5HM	XC6106H020MR	Vdet-IC	2.0V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
5HN	IXD5127C28AMR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HN	XC6127C28AMR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HN	XC6106H021MR	Vdet-IC	2.1V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
5HP	UM1750S-32	LVR-IC	LDO, 3.2V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5HP	XC6127C28BMR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HP	IXD5127C28BMR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HP	XC6106H022MR	Vdet-IC	2.2V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
5HR	IXD5127C28CMR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HR	XC6127C28CMR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HR	XC6106H023MR	Vdet-IC	2.3V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
5HS	IXD5127C28DMR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HS	XC6127C28DMR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HS	XC6106H024MR	Vdet-IC	2.4V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
5HT	IXD5127C28EMR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HT	XC6127C28EMR	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HT	XC6106H025MR	Vdet-IC	2.5V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
5HU	IXD5127C28FMR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HU	XC6127C28FMR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HU	XC6106H026MR	Vdet-IC	2.6V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
5HV	XC6127C28GMR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HV	IXD5127C28GMR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HV	XC6106H027MR	Vdet-IC	2.7V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
5HX	XC6127C28HMR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HX	IXD5127C28HMR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HX	XC6106H028MR	Vdet-IC	2.8V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
5HY	IXD5127C28JMR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HY	XC6127C28JMR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HY	XC6106H029MR	Vdet-IC	2.9V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
5HZ	UM1430S5-30	LVR-IC	LDO, 3.0V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5HZ	IXD5127C28KMR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5HZ	XC6127C28KMR	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5HZ	XC6106H030MR	Vdet-IC	3.0V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
5Ia	FT533Ia	LVR-IC	LDO, 3.0V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
5Ib	FT533Ib	LVR-IC	LDO, 3.0V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
5Ic	FT533Ic	LVR-IC	LDO, 3.0V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
5Id	FT533Id	LVR-IC	LDO, 3.0V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
5Ie	FT533Ie	LVR-IC	LDO, 3.0V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
5If	FT533If	LVR-IC	LDO, 3.0V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
5J	R3111N151C	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
5J2	UM1750S-12	LVR-IC	LDO, 1.2V±30mV, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5J3	UM1750S-13	LVR-IC	LDO, 1.3V±30mV, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5J4	UM1750S-14	LVR-IC	LDO, 1.4V±30mV, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5J5	UM1750S-15	LVR-IC	LDO, 1.5V±30mV, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5J6	UM1750S-16	LVR-IC	LDO, 1.6V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5J7	UM1750S-17	LVR-IC	LDO, 1.7V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5J8	UM1750S-18	LVR-IC	LDO, 1.8V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5J9	UM1750S-19	LVR-IC	LDO, 1.9V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5JA	UM1750S-10	LVR-IC	LDO, 1.0V±30mV, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5Ja	FT533Ja	LVR-IC	LDO, 3.3V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
5JB	UM1750S-11	LVR-IC	LDO, 1.1V±30mV, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5Jb	FT533Jb	LVR-IC	LDO, 3.3V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
5JC	UM1430S5-38	LVR-IC	LDO, 3.8V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5Jc	FT533Jc	LVR-IC	LDO, 3.3V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
5JD	UM1430S5-39	LVR-IC	LDO, 3.9V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5Jd	FT533Jd	LVR-IC	LDO, 3.3V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
5JE	UM1430S5-40	LVR-IC	LDO, 4.0V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5Je	FT533Je	LVR-IC	LDO, 3.3V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
5JF	UM1430S5-41	LVR-IC	LDO, 4.1V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5Jf	FT533Jf	LVR-IC	LDO, 3.3V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
5JH	UM1430S5-42	LVR-IC	LDO, 4.2V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5JJ	UM1430S5-45	LVR-IC	LDO, 4.5V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5JK	UM1430S5-46	LVR-IC	LDO, 4.6V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5JL	UM1430S5-43	LVR-IC	LDO, 4.3V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5JM	UM1430S5-44	LVR-IC	LDO, 4.4V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5JP	UM1430S5-48	LVR-IC	LDO, 4.8V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5JQ	UM1430S5-49	LVR-IC	LDO, 4.9V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5JR	UM1430S5-50	LVR-IC	LDO, 5.0V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5JS	UM1430S5-51	LVR-IC	LDO, 5.1V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5JT	UM1430S5-52	LVR-IC	LDO, 5.2V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5JU	UM1430S5-54	LVR-IC	LDO, 5.4V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5JW	UM1430S5-47	LVR-IC	LDO, 4.7V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5JY	UM1430S5-53	LVR-IC	LDO, 5.3V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5JZ	UM1430S5-55	LVR-IC	LDO, 5.5V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5K	R3111N251C	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
5K0	IXD3236A20DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5K0	XC9236A20DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5K1	IXD3236A21DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5K1	XC9236A21DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5K2	UM1330S-15	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23-5	VR7	6v		-	28vrx	Uns
5K2	XC9236A22DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5K2	IXD3236A22DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5K3	UM1330S-16	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-23-5	VR7	6v		-	28vrx	Uns
5K3	XC9236A23DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5K3	IXD3236A23DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5K4	UM1330S-17	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-23-5	VR7	6v		-	28vrx	Uns
5K4	IXD3236A24DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5K4	XC9236A24DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5K5	UM1330S-18	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR7	6v		-	28vrx	Uns
5K5	IXD3236A25DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5K5	XC9236A25DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5K6	IXD3236A26DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5K6	XC9236A26DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5K7	IXD3236A27DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5K7	XC9236A27DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5K8	UM1330S-19	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-23-5	VR7	6v		-	28vrx	Uns
5K8	XC6205D09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5K8	IXD3236A28DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5K8	XC9236A28DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5K8	IXD1205H09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5K8	IXD1205D09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5K8	XC6205H09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5K9	UM1330S-20	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR7	6v		-	28vrx	Uns
5K9	IXD3236A29DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5K9	XC6205D10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5K9	XC9236A29DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5K9	IXD1205D10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5K9	IXD1205H10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5K9	XC6205H10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5KA	XC6127C29AMR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KA	XC9236A2ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5KA	IXD5127C29AMR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5KA	XC6205D11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5KA	IXD3236A2ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5KA	IXD1205H11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5KA	XC6205H11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5KA	IXD1205D11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5Ka	FT533Ka	LVR-IC	LDO, 3.6V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
5KB	UM1330S-21	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-23-5	VR7	6v		-	28vrx	Uns
5KB	IXD3236A2BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5KB	XC9236A2BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5KB	XC6127C29BMR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KB	IXD5127C29BMR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5KB	XC6205D12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5KB	IXD1205D12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5KB	IXD1205H12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5KB	XC6205H12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5Kb	FT533Kb	LVR-IC	LDO, 3.6V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
5KC	UM1330S-22	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23-5	VR7	6v		-	28vrx	Uns
5KC	XC9236A2CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5KC	IXD3236A2CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5KC	IXD5127C29CMR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5KC	XC6127C29CMR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KC	XC6205D13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor

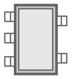

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5KC	IXD1205D13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5KC	IXD1205H13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5KC	XC6205H13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5Kc	FT533Kc	LVR-IC	LDO, 3.6V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
5KD	XC6205H14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5KD	UM1330S-23	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-23-5	VR7	6v		-	28vrx	Uns
5KD	XC6205D14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5KD	IXD5127C29DMR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5KD	IXD3236A2DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5KD	XC9236A2DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5KD	XC6127C29DMR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KD	IXD1205D14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5KD	IXD1205H14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5Kd	FT533Kd	LVR-IC	LDO, 3.6V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
5KE	XC6205H15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5KE	UM1330S-24	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-23-5	VR7	6v		-	28vrx	Uns
5KE	IXD5127C29EMR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5KE	XC6127C29EMR	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KE	XC9236A2EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5KE	XC6205D15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5KE	IXD3236A2EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5KE	IXD1205H15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5KE	IXD1205D15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5Ke	FT533Ke	LVR-IC	LDO, 3.6V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
5KF	XC6205H16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5KF	UM1330S-25	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR7	6v		-	28vrx	Uns
5KF	IXD5127C29FMR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5KF	XC9236A2FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5KF	IXD3236A2FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5KF	XC6127C29FMR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KF	IXD1205D16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5KF	XC6205D16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5KF	IXD1205H16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5Kf	FT533Kf	LVR-IC	LDO, 3.6V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
5KH	XC6205H17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5KH	UM1330S-26	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23-5	VR7	6v		-	28vrx	Uns
5KH	XC9236A2HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5KH	IXD5127C29GMR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5KH	XC6127C29GMR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KH	IXD3236A2HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5KH	XC6205D17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5KH	IXD1205D17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5KH	IXD1205H17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5KJ	UM1330S-29	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR7	6v		-	28vrx	Uns
5KK	UM1330S-30	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR7	6v		-	28vrx	Uns
5KK	XC9236A2KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5KK	IXD5127C29HMR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5KK	XC6127C29HMR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KK	IXD3236A2KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5KL	UM1330S-27	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR7	6v		-	28vrx	Uns
5KL	XC9236A2LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5KL	IXD5127C29JMR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5KL	IXD3236A2LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5KL	XC6127C29JMR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KM	UM1330S-28	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR7	6v		-	28vrx	Uns
5KM	XC9236A2MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5KM	XC6127C29KMR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KM	IXD5127C29KMR	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5KM	IXD3236A2MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5KN	UM1330S-31	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23-5	VR7	6v		-	28vrx	Uns
5KN	XC6127C30AMR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KN	IXD5127C30AMR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5KP	UM1330S-32	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-23-5	VR7	6v		-	28vrx	Uns
5KP	XC6127C30BMR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KP	IXD5127C30BMR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5KQ	UM1330S-33	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR7	6v		-	28vrx	Uns
5KR	UM1430S5-32	LVR-IC	LDO, 3.2V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5KR	IXD5127C30CMR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5KR	XC6127C30CMR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KS	UM1430S5-33	LVR-IC	LDO, 3.3V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns

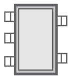

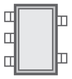

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5KS	XC6127C30DMR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KS	IXD5127C30DMR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5KT	UM1430S5-34	LVR-IC	LDO, 3.4V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5KT	XC6127C30EMR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KT	IXD5127C30EMR	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5KU	UM1430S5-36	LVR-IC	LDO, 3.6V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5KU	IXD5127C30FMR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5KU	XC6127C30FMR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KV	XC6127C30GMR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KV	IXD5127C30GMR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5KX	XC6127C30HMR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KX	IXD5127C30HMR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5KY	UM1430S5-35	LVR-IC	LDO, 3.5V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5KY	XC6127C30JMR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KY	IXD5127C30JMR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5KZ	UM1430S5-37	LVR-IC	LDO, 3.7V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5KZ	XC6127C30KMR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5KZ	IXD5127C30KMR	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5L	R3111N351C	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
5L0	XC9236A30DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5L0	IXD3236A30DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5L1	IXD3236A31DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5L1	XC9236A31DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5L1	S-75L00ANC	CMOS-Log	2-input NAND gate	SC-88A	Log1	6a		-	28	Sii
5L2	XC9236A32DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5L2	IXD3236A32DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5L2	S-75L08ANC	CMOS-Log	2-input AND gate	SC-88A	Log3	6a		-	28	Sii
5L3	IXD3236A33DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5L3	XC9236A33DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5L3	S-75L02ANC	CMOS-Log	2-input NOR gate	SC-88A	Log2	6a		-	28	Sii
5L4	IXD3236A34DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5L4	XC9236A34DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5L4	S-75L32ANC	CMOS-Log	2-input OR gate	SC-88A	Log4	6a		-	28	Sii
5L5	XC9236A35DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5L5	IXD3236A35DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5L5	S-75L04ANC	CMOS-Log	Inverter	SC-88A	Log6	6a		-	28	Sii
5L6	XC9236A36DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5L6	IXD3236A36DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5L6	S-75LU04ANC	CMOS-Log	Inverter	SC-88A	Log6	6a		-	28	Sii
5L7	XC9236A37DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5L7	IXD3236A37DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5L8	XC9236A38DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5L8	IXD3236A38DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5L8	S-75L86ANC	CMOS-Log	2-input EXCLUSIVE-OR gate	SC-88A	Log5	6a		-	28	Sii
5L9	XC9236A39DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5L9	IXD3236A39DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5LA	XC9236A3ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5LA	XC6127C31AMR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LA	IXD3236A3ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5LA	IXD5127C31AMR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5LA	S-75L14ANC	CMOS-Log	Inverting Schmitt-trigger	SC-88A	Log7	6a		-	28	Sii
5LB	XC9236A3BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5LB	XC6127C31BMR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LB	IXD3236A3BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5LB	IXD5127C31BMR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5LC	XC9236A3CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5LC	IXD3236A3CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5LC	XC6127C31CMR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LC	IXD5127C31CMR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5LD	XC6127C31DMR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LD	XC9236A3DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5LD	IXD3236A3DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5LD	IXD5127C31DMR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5LE	XC6127C31EMR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LE	IXD3236A3EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5LE	XC9236A3EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5LE	IXD5127C31EMR	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5LF	IXD3236A3FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5LF	XC9236A3FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5LF	IXD5127C31FMR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs

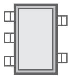

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5LF	XC6127C31FMR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LH	IXD5127C31GMR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5LH	IXD3236A3HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5LH	XC9236A3HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5LH	XC6127C31GMR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LK	IXD5127C31HMR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5LK	IXD3236A3KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5LK	XC6127C31HMR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LK	XC9236A3KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5LL	XC9236A3LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5LL	IXD3236A3LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5LL	XC6127C31JMR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LL	IXD5127C31JMR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5LM	IXD5127C31KMR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5LM	XC9236A3MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5LM	IXD3236A3MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5LM	XC6127C31KMR	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LN	IXD5127C32AMR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5LN	XC6127C32AMR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LP	IXD5127C32BMR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5LP	XC6127C32BMR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LR	IXD5127C32CMR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5LR	XC6127C32CMR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LS	IXD5127C32DMR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5LS	XC6127C32DMR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LT	IXD5127C32EMR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5LT	XC6127C32EMR	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LU	IXD5127C32FMR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5LU	XC6127C32FMR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LV	XC6127C32GMR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LV	IXD5127C32GMR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5LX	XC6127C32HMR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LX	IXD5127C32HMR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5LY	IXD5127C32JMR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5LY	XC6127C32JMR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LZ	XC6127C32KMR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5LZ	IXD5127C32KMR	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5M	R3111N451C	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
5M0	XC9236A40DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
5M0	IXD3236A40DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5MA	XC6127C33AMR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5MA	IXD5127C33AMR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5MB	XC6127C33BMR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5MB	IXD5127C33BMR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5MC	IXD5127C33CMR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5MC	XC6127C33CMR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5MD	XC6127C33DMR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5MD	IXD5127C33DMR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ME	XC6127C33EMR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ME	IXD5127C33EMR	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5MF	IXD5127C33FMR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5MF	XC6127C33FMR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5MH	IXD5127C33GMR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5MH	XC6127C33GMR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5MK	IXD5127C33HMR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5MK	XC6127C33HMR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ML	XC6127C33JMR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ML	IXD5127C33JMR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5MM	XC6127C33KMR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5MM	IXD5127C33KMR	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5MN	IXD5127C34AMR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5MN	XC6127C34AMR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5MP	IXD5127C34BMR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5MP	XC6127C34BMR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5MR	XC6127C34CMR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5MR	IXD5127C34CMR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5MS	XC6127C34DMR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5MS	IXD5127C34DMR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5MT	XC6127C34EMR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5MT	IXD5127C34EMR	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs

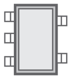

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5MU	XC6127C34FMR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5MU	IXD5127C34FMR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5MV	IXD5127C34GMR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5MV	XC6127C34GMR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5MX	XC6127C34HMR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5MX	IXD5127C34HMR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5MY	IXD5127C34JMR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5MY	XC6127C34JMR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5MZ	XC6127C34KMR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5MZ	IXD5127C34KMR	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5N	R3111N551C	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
5N2	UM1750S-22	LVR-IC	LDO, 2.2V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5N3	UM1750S-23	LVR-IC	LDO, 2.3V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5N4	UM1750S-24	LVR-IC	LDO, 2.4V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5N5	UM1750S-25	LVR-IC	LDO, 2.5V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5N6	UM1750S-26	LVR-IC	LDO, 2.6V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5N7	UM1750S-27	LVR-IC	LDO, 2.7V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5N8	UM1750S-28	LVR-IC	LDO, 2.8V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5N8	XC9236E08CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5N8	IXD3236E08CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5N9	UM1750S-29	LVR-IC	LDO, 2.9V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5N9	IXD3236E09CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5N9	XC9236E09CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5NA	UM1750S-20	LVR-IC	LDO, 2.0V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5NA	IXD5127C35AMR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5NA	XC6127C35AMR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5NB	UM1750S-21	LVR-IC	LDO, 2.1V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5NB	IXD5127C35BMR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5NB	XC6127C35BMR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5NC	UM1430S5-56	LVR-IC	LDO, 5.6V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5NC	XC6127C35CMR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5NC	IXD5127C35CMR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ND	UM1430S5-57	LVR-IC	LDO, 5.7V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5ND	XC6127C35DMR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ND	IXD5127C35DMR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5NE	UM1430S5-58	LVR-IC	LDO, 5.8V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5NE	XC6127C35EMR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5NE	IXD5127C35EMR	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5NF	UM1430S5-59	LVR-IC	LDO, 5.9V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5NF	XC6127C35FMR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5NF	IXD5127C35FMR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5NH	UM1430S5-60	LVR-IC	LDO, 6.0V±3%, 30mA	SOT-23-5	VR1	6v		-	28ym	Uns
5NH	XC6127C35GMR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5NH	IXD5127C35GMR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5NK	IXD5127C35HMR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5NK	XC6127C35HMR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5NL	IXD5127C35JMR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5NL	XC9236E0LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5NL	IXD3236E0LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5NL	XC6127C35JMR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5NM	IXD5127C35KMR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5NM	XC9236E0MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5NM	IXD3236E0MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5NM	XC6127C35KMR	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5NN	XC6127C36AMR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5NN	IXD5127C36AMR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5NP	IXD5127C36BMR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5NP	XC6127C36BMR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5NR	IXD5127C36CMR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5NR	XC6127C36CMR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5NS	IXD5127C36DMR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5NS	XC6127C36DMR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5NT	IXD5127C36EMR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5NT	XC6127C36EMR	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5NU	XC6127C36FMR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5NU	IXD5127C36FMR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5NV	XC6127C36GMR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5NV	IXD5127C36GMR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5NX	XC6127C36HMR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5NX	IXD5127C36HMR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs

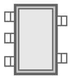

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5NY	XC6127C36JMR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5NY	IXD5127C36JMR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5NZ	IXD5127C36KMR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5NZ	XC6127C36KMR	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5P0	IXD3236E10CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5P0	XC9236E10CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5P1	IXD3236E11CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5P1	XC9236E11CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5P2	IXD3236E12CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5P2	XC9236E12CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5P3	IXD3236E13CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5P3	XC9236E13CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5P4	UM1750S-34	LVR-IC	LDO, 3.4V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5P4	XC9236E14CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5P4	IXD3236E14CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5P5	UM1750S-35	LVR-IC	LDO, 3.5V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5P5	IXD3236E15CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5P5	XC9236E15CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5P6	UM1750S-36	LVR-IC	LDO, 3.6V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5P6	IXD3236E16CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5P6	XC9236E16CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5P7	UM1750S-37	LVR-IC	LDO, 3.7V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5P7	XC9236E17CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5P7	IXD3236E17CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5P8	UM1750S-38	LVR-IC	LDO, 3.8V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5P8	IXD3236E18CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5P8	XC9236E18CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5P9	UM1750S-39	LVR-IC	LDO, 3.9V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5P9	IXD3236E19CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5P9	XC9236E19CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5PA	UM1750S-30	LVR-IC	LDO, 3.0V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5PA	XC9236E1ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5PA	XC6127C37AMR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5PA	IXD5127C37AMR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PA	IXD3236E1ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5PB	UM1750S-31	LVR-IC	LDO, 3.1V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5PB	XC6127C37BMR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5PB	XC9236E1BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5PB	IXD5127C37BMR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PB	IXD3236E1BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5PC	UM1750S-40	LVR-IC	LDO, 4.0V±2%, 350mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5PC	XC9236E1CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5PC	IXD3236E1CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5PC	IXD5127C37CMR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PC	XC6127C37CMR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5PD	XC6127C37DMR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5PD	XC9236E1DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5PD	IXD5127C37DMR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PD	IXD3236E1DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5PE	IXD5127C37EMR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PE	XC6127C37EMR	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5PE	XC9236E1ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5PE	IXD3236E1ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5PF	XC6127C37FMR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5PF	IXD3236E1FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5PF	IXD5127C37FMR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PF	XC9236E1FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5PH	XC6127C37GMR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5PH	IXD3236E1HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5PH	IXD5127C37GMR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PH	XC9236E1HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5PK	IXD3236E1KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5PK	XC6127C37HMR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5PK	IXD5127C37HMR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PK	XC9236E1KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5PL	XC9236E1LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5PL	IXD5127C37JMR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PL	IXD3236E1LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5PL	XC6127C37JMR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5PM	XC9236E1MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5PM	XC6127C37KMR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5PM	IXD3236E1MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5PM	IXD5127C37KMR	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PN	IXD5127C38AMR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PN	XC6127C38AMR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5PP	XC6127C38BMR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5PP	IXD5127C38BMR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PR	IXD5127C38CMR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PR	XC6127C38CMR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5PS	IXD5127C38DMR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PS	XC6127C38DMR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5PT	XC6127C38EMR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5PT	IXD5127C38EMR	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PU	IXD5127C38FMR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PU	XC6127C38FMR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5PV	IXD5127C38GMR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PV	XC6127C38GMR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5PX	IXD5127C38HMR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PX	XC6127C38HMR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5PY	IXD5127C38JMR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PY	XC6127C38JMR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5PZ	IXD5127C38KMR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5PZ	XC6127C38KMR	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5Q	R1210N251A	DC/DC-IC	PWM step-up, 2.5V, 35..100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
5R	R1210N351A	DC/DC-IC	PWM step-up, 3.5V, 35..100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
5R0	IXD3236E20CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5R0	XC9236E20CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5R1	IXD3236E21CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5R1	XC9236E21CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5R2	XC9236E22CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5R2	IXD3236E22CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5R3	IXD3236E23CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5R3	XC9236E23CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5R4	XC9236E24CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5R4	IXD3236E24CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5R5	IXD3236E25CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5R5	XC9236E25CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5R6	IXD3236E26CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5R6	XC9236E26CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5R7	IXD3236E27CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5R7	XC9236E27CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5R8	IXD3236E28CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5R8	XC9236E28CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5R9	XC9236E29CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5R9	IXD3236E29CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5RA	XC6127C39AMR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5RA	XC9236E2ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5RA	IXD5127C39AMR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5RA	IXD3236E2ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5RB	XC6127C39BMR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5RB	XC9236E2BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5RB	IXD5127C39BMR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5RB	IXD3236E2BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5RC	XC9236E2CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5RC	IXD3236E2CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5RC	XC6127C39CMR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5RC	IXD5127C39CMR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5RD	IXD3236E2DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5RD	XC9236E2DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5RD	IXD5127C39DMR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5RD	XC6127C39DMR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5RE	XC9236E2ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5RE	IXD5127C39EMR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5RE	XC6127C39EMR	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5RE	IXD3236E2ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5RF	XC9236E2FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5RF	IXD3236E2FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5RF	XC6127C39FMR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5RF	IXD5127C39FMR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5RH	XC6127C39GMR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor

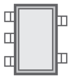

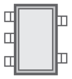

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5RH	IXD3236E2HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5RH	XC9236E2HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5RH	IXD5127C39GMR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5RK	IXD3236E2KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5RK	XC6127C39HMR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5RK	IXD5127C39HMR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5RK	XC9236E2KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5RL	IXD5127C39JMR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5RL	IXD3236E2LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5RL	XC9236E2LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5RL	XC6127C39JMR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5RM	IXD3236E2MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5RM	XC6127C39KMR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5RM	IXD5127C39KMR	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5RM	XC9236E2MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5RN	XC6127C40AMR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5RN	IXD5127C40AMR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5RP	IXD5127C40BMR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5RP	XC6127C40BMR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5RR	IXD5127C40CMR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5RR	XC6127C40CMR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5RS	IXD5127C40DMR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5RS	XC6127C40DMR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5RT	XC6127C40EMR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5RT	IXD5127C40EMR	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5RU	IXD5127C40FMR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5RU	XC6127C40FMR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5RV	XC6127C40GMR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5RV	IXD5127C40GMR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5RX	XC6127C40HMR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5RX	IXD5127C40HMR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5RY	IXD5127C40JMR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5RY	XC6127C40JMR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5RZ	XC6127C40KMR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5RZ	IXD5127C40KMR	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5S0	XC9236E30CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5S0	IXD3236E30CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5S1	XC9236E31CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5S1	IXD3236E31CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5S2	UM1440S-22	LVR-IC	LDO, 2.2V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5S2	IXD3236E32CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5S2	XC9236E32CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5S3	UM1440S-23	LVR-IC	LDO, 2.3V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5S3	IXD3236E33CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5S3	XC9236E33CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5S4	UM1440S-24	LVR-IC	LDO, 2.4V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5S4	XC9236E34CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5S4	IXD3236E34CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5S5	UM1440S-25	LVR-IC	LDO, 2.5V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5S5	IXD3236E35CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5S5	XC9236E35CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5S6	UM1440S-26	LVR-IC	LDO, 2.6V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5S6	XC9236E36CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5S6	IXD3236E36CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5S7	UM1440S-27	LVR-IC	LDO, 2.7V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5S7	IXD3236E37CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5S7	XC9236E37CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5S8	UM1440S-28	LVR-IC	LDO, 2.8V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5S8	IXD3236E38CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5S8	XC9236E38CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5S9	UM1440S-29	LVR-IC	LDO, 2.9V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5S9	XC9236E39CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5S9	IXD3236E39CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5SA	UM1440S-20	LVR-IC	LDO, 2.0V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5SA	IXD5127C41AMR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5SA	XC9236E3ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5SA	XC6127C41AMR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5SA	IXD3236E3ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5SB	UM1440S-21	LVR-IC	LDO, 2.1V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5SB	XC9236E3BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor

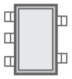

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5SB	XC6127C41BMR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5SB	IXD5127C41BMR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5SB	IXD3236E3BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5SC	UM1440S-30	LVR-IC	LDO, 3.0V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5SC	IXD5127C41CMR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5SC	XC6127C41CMR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5SC	IXD3236E3CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5SC	XC9236E3CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5SD	UM1440S-31	LVR-IC	LDO, 3.1V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5SD	IXD5127C41DMR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5SD	IXD3236E3DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5SD	XC6127C41DMR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5SD	XC9236E3DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5SE	UM1440S-32	LVR-IC	LDO, 3.2V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5SE	XC6127C41EMR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5SE	IXD5127C41EMR	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5SE	XC9236E3ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5SE	IXD3236E3ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5SF	UM1440S-33	LVR-IC	LDO, 3.3V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5SF	IXD5127C41FMR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5SF	IXD3236E3FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5SF	XC9236E3FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5SF	XC6127C41FMR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5SH	UM1440S-34	LVR-IC	LDO, 3.4V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5SH	IXD5127C41GMR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5SH	XC6127C41GMR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5SH	XC9236E3HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5SH	IXD3236E3HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5SJ	UM1440S-37	LVR-IC	LDO, 3.7V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5SK	UM1440S-38	LVR-IC	LDO, 3.8V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5SK	IXD3236E3KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5SK	XC9236E3KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5SK	IXD5127C41HMR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5SK	XC6127C41HMR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5SL	UM1440S-35	LVR-IC	LDO, 3.5V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5SL	XC6127C41JMR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5SL	IXD3236E3LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5SL	XC9236E3LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5SL	IXD5127C41JMR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5SM	UM1440S-36	LVR-IC	LDO, 3.6V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5SM	XC6127C41KMR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5SM	IXD3236E3MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5SM	XC9236E3MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5SM	IXD5127C41KMR	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5SN	UM1440S-39	LVR-IC	LDO, 3.9V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5SN	IXD5127C42AMR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5SN	XC6127C42AMR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5SP	UM1440S-40	LVR-IC	LDO, 4.0V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5SP	IXD5127C42BMR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5SP	XC6127C42BMR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5SQ	UM1440S-41	LVR-IC	LDO, 4.1V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5SR	UM1440S-42	LVR-IC	LDO, 4.2V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5SR	XC6127C42CMR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5SR	IXD5127C42CMR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5SS	UM1440S-43	LVR-IC	LDO, 4.3V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5SS	XC6127C42DMR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5SS	IXD5127C42DMR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ST	UM1440S-44	LVR-IC	LDO, 4.4V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5ST	IXD5127C42EMR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ST	XC6127C42EMR	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5SU	UM1440S-46	LVR-IC	LDO, 4.6V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5SU	XC6127C42FMR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5SU	IXD5127C42FMR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5SV	IXD5127C42GMR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5SV	XC6127C42GMR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5SX	XC6127C42HMR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5SX	IXD5127C42HMR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5SY	UM1440S-45	LVR-IC	LDO, 4.5V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5SY	IXD5127C42JMR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5SY	XC6127C42JMR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor

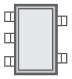

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5SZ	UM1440S-47	LVR-IC	LDO, 4.7V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5SZ	IXD5127C42KMR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5SZ	XC6127C42KMR	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5T	RN5RF15BA	LVR-IC	LRip, +CE, 1.5V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
5T0	XC9236E40CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5T0	IXD3236E40CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5T2	UM1440S-52	LVR-IC	LDO, 5.2V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5T3	UM1440S-53	LVR-IC	LDO, 5.3V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5T4	UM1440S-54	LVR-IC	LDO, 5.4V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5T5	UM1440S-55	LVR-IC	LDO, 5.5V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5T6	UM1440S-56	LVR-IC	LDO, 5.6V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5T7	UM1440S-57	LVR-IC	LDO, 5.7V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5T8	UM1440S-58	LVR-IC	LDO, 5.8V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5T9	UM1440S-59	LVR-IC	LDO, 5.9V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5TA	UM1440S-48	LVR-IC	LDO, 4.8V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5TA	IXD5127C43AMR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TA	XC6127C43AMR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5TB	UM1440S-49	LVR-IC	LDO, 4.9V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5TB	XC6127C43BMR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5TB	IXD5127C43BMR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TC	UM1440S-50	LVR-IC	LDO, 5.0V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5TC	IXD5127C43CMR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TC	XC6127C43CMR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5TD	UM1440S-51	LVR-IC	LDO, 5.1V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5TD	IXD5127C43DMR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TD	XC6127C43DMR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5TE	UM1440S-60	LVR-IC	LDO, 6.0V±3%, 30mA, +CE	SOT-23-5	VR4	6v		-	28cx	Uns
5TE	IXD5127C43EMR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TE	XC6127C43EMR	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5TF	XC6127C43FMR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5TF	IXD5127C43FMR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TH	XC6127C43GMR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5TH	IXD5127C43GMR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TK	XC6127C43HMR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5TK	IXD5127C43HMR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TL	IXD5127C43JMR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TL	XC6127C43JMR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5TM	XC6127C43KMR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5TM	IXD5127C43KMR	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TN	IXD5127C44AMR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TN	XC6127C44AMR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5TP	IXD5127C44BMR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TP	XC6127C44BMR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5TR	XC6127C44CMR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5TR	IXD5127C44CMR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TS	XC6127C44DMR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5TS	IXD5127C44DMR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TT	XC6127C44EMR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5TT	IXD5127C44EMR	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TU	IXD5127C44FMR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TU	XC6127C44FMR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5TV	XC6127C44GMR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5TV	IXD5127C44GMR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TX	IXD5127C44HMR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TX	XC6127C44HMR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5TY	IXD5127C44JMR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TY	XC6127C44JMR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5TZ	IXD5127C44KMR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5TZ	XC6127C44KMR	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5U	R1210N251C	DC/DC-IC	PWM step-up, 2.5V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
5U8	XC9236E08DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5U8	IXD3236E08DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5U9	IXD3236E09DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5U9	XC9236E09DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5UA	IXD5127C45AMR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5UA	XC6127C45AMR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5UB	XC6127C45BMR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5UB	IXD5127C45BMR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5UC	IXD5127C45CMR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5UC	XC6127C45CMR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor

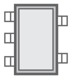

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5UD	XC6127C45DMR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5UD	IXD5127C45DMR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5UE	IXD5127C45EMR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5UE	XC6127C45EMR	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5UF	XC6127C45FMR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5UF	IXD5127C45FMR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5UH	XC6127C45GMR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5UH	IXD5127C45GMR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5UK	XC6127C45HMR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5UK	IXD5127C45HMR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5UL	IXD3236E0LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5UL	XC6127C45JMR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5UL	IXD5127C45JMR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5UL	XC9236E0LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5UM	XC6127C45KMR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5UM	IXD5127C45KMR	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5UM	IXD3236E0MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5UM	XC9236E0MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5UN	XC6127C46AMR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5UN	IXD5127C46AMR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5UP	XC6127C46BMR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5UP	IXD5127C46BMR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5UR	XC6127C46CMR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5UR	IXD5127C46CMR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5US	XC6127C46DMR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5US	IXD5127C46DMR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5UT	IXD5127C46EMR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5UT	XC6127C46EMR	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5UU	IXD5127C46FMR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5UU	XC6127C46FMR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5UV	IXD5127C46GMR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5UV	XC6127C46GMR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5UX	IXD5127C46HMR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5UX	XC6127C46HMR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5UY	XC6127C46JMR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5UY	IXD5127C46JMR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5UZ	IXD5127C46KMR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5UZ	XC6127C46KMR	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5V0	IXD3236E10DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5V0	XC9236E10DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5V0	TAR5S50U	LVR-IC	LDO, 5.0V±1%, 200mA, +CE	SSOP-5-P	VR7	6a	F16	-	30un	Tos
5V0	TAR5S50	LVR-IC	LDO, 5.0V±1%, 200mA, +CE	SSOP-5	VR7	6a	F16	-	28un	Tos
5V1	XC9236E11DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5V1	IXD3236E11DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5V1	S-75V00ANC	CMOS-Log	2-input NAND gate	SC-88A	Log1	6a		-	28	Sii
5V2	IXD3236E12DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5V2	XC9236E12DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5V2	S-75V08ANC	CMOS-Log	2-input AND gate	SC-88A	Log3	6a		-	28	Sii
5V3	IXD3236E13DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5V3	XC9236E13DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5V3	S-75V02ANC	CMOS-Log	2-input NOR gate	SC-88A	Log2	6a		-	28	Sii
5V4	XC9236E14DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5V4	IXD3236E14DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5V4	S-75V32ANC	CMOS-Log	2-input OR gate	SC-88A	Log4	6a		-	28	Sii
5V5	IXD3236E15DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5V5	XC9236E15DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5V5	S-75V04ANC	CMOS-Log	Inverter	SC-88A	Log6	6a		-	28	Sii
5V6	XC9236E16DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5V6	IXD3236E16DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5V6	S-75VU04ANC	CMOS-Log	Inverter	SC-88A	Log6	6a		-	28	Sii
5V7	IXD3236E17DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5V7	XC9236E17DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5V8	XC6205A092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
5V8	IXD3236E18DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5V8	XC9236E18DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5V8	IXD1205A092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5V8	XC6205E092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
5V8	IXD1205E092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5V8	S-75V86ANC	CMOS-Log	2-input EXCLUSIVE-OR gate	SC-88A	Log5	6a		-	28	Sii
5V9	XC6205A102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5V9	IXD3236E19DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5V9	XC9236E19DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5V9	IXD1205A102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5V9	IXD1205E102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5V9	XC6205E102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
5VA	IXD5127C47AMR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5VA	IXD3236E1ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5VA	XC9236E1ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5VA	XC6127C47AMR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5VA	XC6205A112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
5VA	IXD1205E112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5VA	IXD1205A112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5VA	XC6205E112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
5VA	S-75V14ANC	CMOS-Log	Inverting Schmitt-trigger	SC-88A	Log7	6a		-	28	Sii
5VB	XC6127C47BMR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5VB	IXD3236E1BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5VB	XC6205A122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
5VB	XC9236E1BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5VB	IXD5127C47BMR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5VB	XC6205E122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
5VB	IXD1205E122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5VB	IXD1205A122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5VC	XC6127C47CMR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5VC	IXD3236E1CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5VC	XC6205A132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
5VC	IXD5127C47CMR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5VC	XC9236E1CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5VC	IXD1205A132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5VC	IXD1205E132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5VC	XC6205E132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
5VD	IXD5127C47DMR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5VD	IXD3236E1DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5VD	XC6205A142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
5VD	XC9236E1DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5VD	XC6127C47DMR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5VD	XC6205E142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
5VD	IXD1205E142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5VD	IXD1205A142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5VE	IXD5127C47EMR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5VE	XC9236E1EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5VE	XC6205A152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
5VE	IXD3236E1EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5VE	XC6127C47EMR	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5VE	XC6205E152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
5VE	IXD1205A152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5VE	IXD1205E152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5VF	XC6205A162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
5VF	XC6127C47FMR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5VF	IXD5127C47FMR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5VF	IXD3236E1FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5VF	XC9236E1FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5VF	IXD1205A162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5VF	IXD1205E162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5VF	XC6205E162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
5VH	XC6127C47GMR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5VH	IXD3236E1HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5VH	XC6205A172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
5VH	XC9236E1HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5VH	IXD5127C47GMR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5VH	XC6205E172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	15	28cx	Tor
5VH	IXD1205E172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5VH	IXD1205A172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5VK	XC9236E1KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5VK	IXD5127C47HMR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5VK	XC6127C47HMR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5VK	IXD3236E1KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5VL	XC9236E1LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5VL	IXD3236E1LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5VL	XC6127C47JMR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5VL	IXD5127C47JMR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs

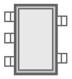

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5VM	XC6127C47KMR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5VM	IXD5127C47KMR	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5VM	IXD3236E1MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5VM	XC9236E1MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5VN	XC6127C48AMR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5VN	IXD5127C48AMR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5VP	IXD5127C48BMR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5VP	XC6127C48BMR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5VR	XC6127C48CMR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5VR	IXD5127C48CMR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5VS	XC6127C48DMR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5VS	IXD5127C48DMR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5VT	IXD5127C48EMR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5VT	XC6127C48EMR	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5VU	IXD5127C48FMR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5VU	XC6127C48FMR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5VV	IXD5127C48GMR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5VV	XC6127C48GMR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5VX	XC6127C48HMR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5VX	IXD5127C48HMR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5VY	XC6127C48JMR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5VY	IXD5127C48JMR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5VZ	IXD5127C48KMR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5VZ	XC6127C48KMR	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5W	R1210N351C	DC/DC-IC	PWM step-up, 3.5V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
5X	R1210N451C	DC/DC-IC	PWM step-up, 4.4V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
5X0	XC9236E20DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5X0	IXD3236E20DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5X1	XC9236E21DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5X1	IXD3236E21DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5X2	IXD3236E22DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5X2	XC9236E22DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5X3	IXD3236E23DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5X3	XC9236E23DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5X4	XC9236E24DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5X4	IXD3236E24DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5X5	XC9236E25DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5X5	IXD3236E25DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5X6	IXD3236E26DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5X6	XC9236E26DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5X7	XC9236E27DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5X7	IXD3236E27DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5X8	XC9236E28DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5X8	XC6205B092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5X8	IXD3236E28DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5X8	XC6205F092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5X8	IXD1205F092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5X8	IXD1205B092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5X9	XC6205B102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5X9	XC9236E29DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5X9	IXD3236E29DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5X9	IXD1205F102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5X9	XC6205F102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5X9	IXD1205B102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5XA	IXD3236E2ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5XA	XC6127C49AMR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5XA	XC6205B112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5XA	IXD5127C49AMR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5XA	XC9236E2ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5XA	IXD1205F112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5XA	IXD1205B112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5XA	XC6205F112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5XB	XC6127C49BMR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5XB	IXD5127C49BMR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5XB	IXD3236E2BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5XB	XC9236E2BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5XB	XC6205B122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5XB	IXD1205F122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5XB	XC6205F122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5XB	IXD1205B122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs

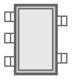

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5XC	IXD3236E2CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5XC	XC6205B132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5XC	IXD5127C49CMR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5XC	XC6127C49CMR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5XC	XC9236E2CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5XC	IXD1205F132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5XC	IXD1205B132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5XC	XC6205F132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5XD	XC9236E2DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5XD	IXD5127C49DMR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5XD	XC6205B142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5XD	XC6127C49DMR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5XD	IXD3236E2DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5XD	IXD1205B142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5XD	IXD1205F142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5XD	XC6205F142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5XE	XC9236E2EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5XE	XC6127C49EMR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5XE	IXD3236E2EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5XE	IXD5127C49EMR	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5XE	XC6205B152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5XE	IXD1205B152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5XE	XC6205F152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5XE	IXD1205F152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5XF	XC6127C49FMR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5XF	XC9236E2FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5XF	XC6205B162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5XF	IXD3236E2FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5XF	IXD5127C49FMR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5XF	IXD1205B162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5XF	XC6205F162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5XF	IXD1205F162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5XH	XC9236E2HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5XH	IXD3236E2HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5XH	XC6205B172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5XH	IXD5127C49GMR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5XH	XC6127C49GMR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5XH	IXD1205B172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5XH	IXD1205F172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5XH	XC6205F172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5XK	IXD3236E2KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5XK	IXD5127C49HMR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5XK	XC6127C49HMR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5XK	XC9236E2KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5XL	IXD3236E2LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5XL	XC6127C49JMR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5XL	IXD5127C49JMR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5XL	XC9236E2LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5XM	IXD3236E2MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5XM	IXD5127C49KMR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5XM	XC6127C49KMR	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5XM	XC9236E2MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5XN	XC6127C50AMR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5XN	IXD5127C50AMR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5XP	XC6127C50BMR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5XP	IXD5127C50BMR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5XR	XC6127C50CMR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5XR	IXD5127C50CMR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5XS	XC6127C50DMR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5XS	IXD5127C50DMR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5XT	XC6127C50EMR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5XT	IXD5127C50EMR	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5XU	IXD5127C50FMR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5XU	XC6127C50FMR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5XV	IXD5127C50GMR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5XV	XC6127C50GMR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5XX	XC6127C50HMR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5XX	IXD5127C50HMR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5XY	IXD5127C50JMR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5XY	XC6127C50JMR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor

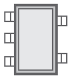

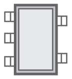

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5XZ	XC6127C50KMR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5XZ	IXD5127C50KMR	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5Y	R1210N551C	DC/DC-IC	PWM step-up, 5.5V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
5Y0	IXD3236E30DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5Y0	XC9236E30DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5Y1	IXD3236E31DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5Y1	XC9236E31DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5Y2	IXD3236E32DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5Y2	XC9236E32DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5Y3	IXD3236E33DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5Y3	XC9236E33DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5Y4	IXD3236E34DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5Y4	XC9236E34DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5Y5	IXD3236E35DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5Y5	XC9236E35DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5Y6	IXD3236E36DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5Y6	XC9236E36DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5Y7	IXD3236E37DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5Y7	XC9236E37DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5Y8	IXD3236E38DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5Y8	XC6205C092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
5Y8	XC9236E38DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5Y8	IXD1205C092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5Y8	IXD1205G092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5Y8	XC6205G092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
5Y9	IXD3236E39DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5Y9	XC6205C102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
5Y9	XC9236E39DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5Y9	IXD1205C102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5Y9	XC6205G102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
5Y9	IXD1205G102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5YA	IXD5127C51AMR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YA	XC9236E3ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5YA	IXD3236E3ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5YA	XC6205C112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
5YA	XC6127C51AMR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5YA	IXD1205C112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5YA	XC6205G112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
5YA	IXD1205G112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5YB	IXD5127C51BMR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YB	XC9236E3BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5YB	XC6205C122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
5YB	XC6127C51BMR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5YB	IXD3236E3BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5YB	XC6205G122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
5YB	IXD1205C122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5YB	IXD1205G122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5YC	IXD5127C51CMR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YC	IXD3236E3CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5YC	XC6205C132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
5YC	XC6127C51CMR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5YC	XC9236E3CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5YC	XC6205G132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
5YC	IXD1205G132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5YC	IXD1205C132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5YD	IXD3236E3DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5YD	IXD5127C51DMR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YD	XC6127C51DMR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5YD	XC6205C142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
5YD	XC9236E3DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5YD	IXD1205G142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5YD	XC6205G142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
5YD	IXD1205C142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5YE	IXD5127C51EMR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YE	IXD3236E3EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5YE	XC6205C152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
5YE	XC6127C51EMR	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5YE	XC9236E3EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5YE	XC6205G152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
5YE	IXD1205G152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs

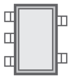

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5YE	IXD1205C152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5YF	XC9236E3FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5YF	IXD3236E3FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5YF	IXD5127C51FMR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YF	XC6127C51FMR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5YF	XC6205C162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
5YF	IXD1205C162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5YF	XC6205G162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
5YF	IXD1205G162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5YH	XC9236E3HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5YH	IXD3236E3HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5YH	XC6205C172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
5YH	XC6127C51GMR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5YH	IXD5127C51GMR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YH	IXD1205C172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
5YH	XC6205G172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	15	28cx	Tor
5YH	IXD1205G172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F08	07	28cx	Ixs
5YK	XC6127C51HMR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5YK	IXD5127C51HMR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YK	IXD3236E3KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5YK	XC9236E3KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5YL	XC6127C51JMR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5YL	XC9236E3LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5YL	IXD5127C51JMR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YL	IXD3236E3LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5YM	IXD3236E3MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5YM	IXD5127C51KMR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YM	XC6127C51KMR	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5YM	XC9236E3MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5YN	IXD5127C52AMR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YN	XC6127C52AMR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5YP	XC6127C52BMR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5YP	IXD5127C52BMR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YR	XC6127C52CMR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5YR	IXD5127C52CMR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YS	XC6127C52DMR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5YS	IXD5127C52DMR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YT	IXD5127C52EMR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YT	XC6127C52EMR	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5YU	IXD5127C52FMR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YU	XC6127C52FMR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5YV	XC6127C52GMR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5YV	IXD5127C52GMR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YX	XC6127C52HMR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5YX	IXD5127C52HMR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YY	XC6127C52JMR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5YY	IXD5127C52JMR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YZ	IXD5127C52KMR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5YZ	XC6127C52KMR	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5Z	R1210N251D	DC/DC-IC	PWM step-up, 2.5V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
5Z0	XC9236E40DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
5Z0	IXD3236E40DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
5Z8	XC6205D092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5Z8	XC6205H092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5Z8	IXD1205D092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5Z8	IXD1205H092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5Z9	XC6205D102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5Z9	IXD1205H102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5Z9	IXD1205D102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5Z9	XC6205H102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5ZA	XC6205D112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5ZA	IXD5127C53AMR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZA	XC6127C53AMR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ZA	IXD1205D112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5ZA	IXD1205H112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5ZA	XC6205H112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5ZB	XC6205D122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5ZB	XC6127C53BMR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ZB	IXD5127C53BMR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZB	IXD1205D122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs

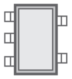

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5ZB	XC6205H122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5ZB	IXD1205H122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5ZC	XC6205D132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5ZC	IXD5127C53CMR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZC	XC6127C53CMR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ZC	IXD1205D132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5ZC	XC6205H132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5ZC	IXD1205H132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5ZD	XC6205H142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5ZD	IXD5127C53DMR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZD	XC6205D142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5ZD	XC6127C53DMR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ZD	IXD1205H142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5ZD	IXD1205D142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5ZE	XC6205H152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5ZE	XC6127C53EMR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ZE	IXD5127C53EMR	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZE	IXD1205D152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5ZE	IXD1205H152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5ZE	XC6205D152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5ZF	XC6205H162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5ZF	IXD5127C53FMR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZF	XC6205D162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5ZF	XC6127C53FMR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ZF	IXD1205H162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5ZF	IXD1205D162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5ZH	XC6205H172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	15	28cx	Tor
5ZH	XC6127C53GMR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ZH	IXD5127C53GMR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZH	IXD1205H172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F08	07	28cx	Ixs
5ZH	IXD1205D172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
5ZH	XC6205D172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
5ZK	XC6127C53HMR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ZK	IXD5127C53HMR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZL	IXD5127C53JMR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZL	XC6127C53JMR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ZM	XC6127C53KMR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ZM	IXD5127C53KMR	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZN	XC6127C54AMR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ZN	IXD5127C54AMR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZP	IXD5127C54BMR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZP	XC6127C54BMR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ZR	XC6127C54CMR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ZR	IXD5127C54CMR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZS	IXD5127C54DMR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZS	XC6127C54DMR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ZT	XC6127C54EMR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ZT	IXD5127C54EMR	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZU	XC6127C54FMR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ZU	IXD5127C54FMR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=50ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZV	IXD5127C54GMR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZV	XC6127C54GMR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=100ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ZX	XC6127C54HMR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ZX	IXD5127C54HMR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=200ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZY	IXD5127C54JMR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZY	XC6127C54JMR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=400ms	SOT-25	VD5	6g	F01	05	28yx	Tor
5ZZ	IXD5127C54KMR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Ixs
5ZZ	XC6127C54KMR	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=800ms	SOT-25	VD5	6g	F01	05	28yx	Tor
6	ELM7511NCC	Vdet-IC	1.1V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
6	ELM7511CCC	Vdet-IC	1.1V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
6.2D	MAZL062D	SA-Z-diode	Quad, 6.2V±5%, Zzt=30Ω(5mA), 100mA, 200mW	SOT-23-5	D16	6a		-	28	Pan
6.2Z	MAZM062H	SA-Z-diode	Quad, 6.2V, 5mA, 150mW	SSMini5	D16	6a		-	30	Pan
6.2Z	MAZZ062H	SA-Z-diode	Quad, 6.2V, 5mA, 200mW	SMini5	D16	6a		-	30	Pan
6.2Z	MAZL062H	SA-Z-diode	Quad, 6.2V±5%, Zzt=30Ω(5mA), 200mW	SC-74A	D16	6a		-	28	Pan
6.8A	MAZK068D	SA-Z-diode	Quad, 6.8V±5%, Zzt=6Ω(5mA), 100mA, 200mW	SOT-23-5	D16	6a		-	28	Pan
6.8D	MAZL068D	SA-Z-diode	Quad, 6.8V±5%, Zzt=20Ω(5mA), 100mA, 200mW	SOT-23-5	D16	6a		-	28	Pan
6.8Z	MAZL068H	SA-Z-diode	Quad, 6.8V, 5mA, 200mW	SC-74A	D16	6a		-	28	Pan
6.8Z	MAZZ068H	SA-Z-diode	Quad, 6.8V, 5mA, 200mW	SMini5	D16	6a		-	30	Pan
6.8Z	MAZM068H	SA-Z-diode	Quad, 6.8V, 5mA, 150mW	SSMini5	D16	6a		-	30	Pan
60	XC62EP6002MR-G	LVR-IC	LDO, boosted, 6.0V±2%, 1A, -CE	SOT-25	VR6	6g		07	28vw	Tor

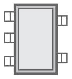

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
60	XC62ER6002MR-G	LVR-IC	LDO, boosted, 6.0V±2%, 1A, +CE	SOT-25	VR6	6g	F09d	07	28vw	Tor
60	RN5RF60AA	LVR-IC	LRip, -CE, 6V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
60	RN5RZ60AA	LVR-IC	LDO, LN, 6V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
60-	XC62HR6002MR-G	LVR-IC	LDO, 6.0V±2%, 165mA, +CE	SOT-25	VR4	6g		15	28ex	Tor
600AC	LC9009CB5TR600AC	Vdet-IC	6.0V±2%, -Reset PPO, Rtd=50ms	SOT-23-5	VD7	6a		-	28vda	Lch
600AC	GM8509B-600ACRN	Vdet-IC	6.0V±2%, -Reset PPO, Td=50ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
600AC	BL8509-600ACRN	Vdet-IC	6.0V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD7	6a		-	28vdm	Shb
600AN	LC9009CB5TR600AN	Vdet-IC	6.0V±2%, -Reset ODO, Rtd=50ms	SOT-23-5	VD6	6a		-	28vda	Lch
600AN	BL8509-600ANRN	Vdet-IC	6.0V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD6	6a		-	28vdm	Shb
600AN	GM8509B-600ANRN	Vdet-IC	6.0V±2%, -Reset ODO, Td=50ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
600BC	LC9009CB5TR600BC	Vdet-IC	6.0V±2%, -Reset PPO, Rtd=100ms	SOT-23-5	VD7	6a		-	28vda	Lch
600BC	BL8509-600BCRN	Vdet-IC	6.0V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD7	6a		-	28vdm	Shb
600BC	GM8509B-600BCRN	Vdet-IC	6.0V±2%, -Reset PPO, Td=100ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
600BN	LC9009CB5TR600BN	Vdet-IC	6.0V±2%, -Reset ODO, Rtd=100ms	SOT-23-5	VD6	6a		-	28vda	Lch
600BN	BL8509-600BNRN	Vdet-IC	6.0V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD6	6a		-	28vdm	Shb
600BN	GM8509B-600BNRN	Vdet-IC	6.0V±2%, -Reset ODO, Td=100ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
600CC	LC9009CB5TR600CC	Vdet-IC	6.0V±2%, -Reset PPO, Rtd=150ms	SOT-23-5	VD7	6a		-	28vda	Lch
600CC	BL8509-600CCRN	Vdet-IC	6.0V±2%, -Reset PPO, Td=150ms	SOT-23-5	VD7	6a		-	28vdm	Shb
600CC	GM8509B-600CCRN	Vdet-IC	6.0V±2%, -Reset PPO, Td=150ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
600CN	LC9009CB5TR600CN	Vdet-IC	6.0V±2%, -Reset ODO, Rtd=150ms	SOT-23-5	VD6	6a		-	28vda	Lch
600CN	BL8509-600CNRN	Vdet-IC	6.0V±2%, -Reset ODO, Td=150ms	SOT-23-5	VD6	6a		-	28vdm	Shb
600CN	GM8509B-600CNRN	Vdet-IC	6.0V±2%, -Reset ODO, Td=150ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
600DC	LC9009CB5TR600DC	Vdet-IC	6.0V±2%, -Reset PPO, Rtd=200ms	SOT-23-5	VD7	6a		-	28vda	Lch
600DC	GM8509B-600DCRN	Vdet-IC	6.0V±2%, -Reset PPO, Td=200ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
600DC	BL8509-600DCRN	Vdet-IC	6.0V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD7	6a		-	28vdm	Shb
600DN	LC9009CB5TR600DN	Vdet-IC	6.0V±2%, -Reset ODO, Rtd=200ms	SOT-23-5	VD6	6a		-	28vda	Lch
600DN	BL8509-600DNRN	Vdet-IC	6.0V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD6	6a		-	28vdm	Shb
600DN	GM8509B-600DNRN	Vdet-IC	6.0V±2%, -Reset ODO, Td=200ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
600EC	LC9009CB5TR600EC	Vdet-IC	6.0V±2%, -Reset PPO, Rtd=250ms	SOT-23-5	VD7	6a		-	28vda	Lch
600EC	BL8509-600ECRN	Vdet-IC	6.0V±2%, -Reset PPO, Td=250ms	SOT-23-5	VD7	6a		-	28vdm	Shb
600EC	GM8509B-600ECRN	Vdet-IC	6.0V±2%, -Reset PPO, Td=250ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
600EN	LC9009CB5TR600EN	Vdet-IC	6.0V±2%, -Reset ODO, Rtd=250ms	SOT-23-5	VD6	6a		-	28vda	Lch
600EN	BL8509-600ENRN	Vdet-IC	6.0V±2%, -Reset ODO, Td=250ms	SOT-23-5	VD6	6a		-	28vdm	Shb
600EN	GM8509B-600ENRN	Vdet-IC	6.0V±2%, -Reset ODO, Td=250ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
600FC	LC9009CB5TR600FC	Vdet-IC	6.0V±2%, -Reset PPO, Rtd=300ms	SOT-23-5	VD7	6a		-	28vda	Lch
600FC	GM8509B-600FCRN	Vdet-IC	6.0V±2%, -Reset PPO, Td=300ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
600FC	BL8509-600FCRN	Vdet-IC	6.0V±2%, -Reset PPO, Td=300ms	SOT-23-5	VD7	6a		-	28vdm	Shb
600FN	LC9009CB5TR600FN	Vdet-IC	6.0V±2%, -Reset ODO, Rtd=300ms	SOT-23-5	VD6	6a		-	28vda	Lch
600FN	GM8509B-600FNRN	Vdet-IC	6.0V±2%, -Reset ODO, Td=300ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
600FN	BL8509-600FNRN	Vdet-IC	6.0V±2%, -Reset ODO, Td=300ms	SOT-23-5	VD6	6a		-	28vdm	Shb
600GC	LC9009CB5TR600GC	Vdet-IC	6.0V±2%, -Reset PPO, Rtd=400ms	SOT-23-5	VD7	6a		-	28vda	Lch
600GC	GM8509B-600GCRN	Vdet-IC	6.0V±2%, -Reset PPO, Td=400ms, Td-Disable	SOT-23-5	VD7a	6k		-	28xz	Gmm
600GC	BL8509-600GCRN	Vdet-IC	6.0V±2%, -Reset PPO, Td=400ms	SOT-23-5	VD7	6a		-	28vdm	Shb
600GN	LC9009CB5TR600GN	Vdet-IC	6.0V±2%, -Reset ODO, Rtd=400ms	SOT-23-5	VD6	6a		-	28vda	Lch
600GN	GM8509B-600GNRN	Vdet-IC	6.0V±2%, -Reset ODO, Td=400ms, Td-Disable	SOT-23-5	VD6a	6k		-	28xz	Gmm
600GN	BL8509-600GNRN	Vdet-IC	6.0V±2%, -Reset ODO, Td=400ms	SOT-23-5	VD6	6a		-	28vdm	Shb
609	XC9206A093M	DC/DC-IC	PWM step-down, 300kHz, 0.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
60A	RP102N121B	LVR-IC	LDO, LN, 1.2V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60A	IXD5127N55AMR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
60A	XC6127N55AMR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
60B	RP102N131B	LVR-IC	LDO, LN, 1.3V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60B	XC6127N55BMR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
60B	IXD5127N55BMR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
60C	RP102N151B	LVR-IC	LDO, LN, 1.5V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60C	XC6127N55CMR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
60C	IXD5127N55CMR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
60D	RP102N181B	LVR-IC	LDO, LN, 1.8V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60D	XC6127N55DMR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
60D	IXD5127N55DMR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
60E	RP102N251B	LVR-IC	LDO, LN, 2.5V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60E	XC6127N55EMR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
60E	IXD5127N55EMR	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
60F	RP102N261B	LVR-IC	LDO, LN, 2.6V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60F	XC6127N55FMR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
60F	IXD5127N55FMR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
60G	RP102N281B	LVR-IC	LDO, LN, 2.8V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60H	RP102N281B5	LVR-IC	LDO, LN, 2.85V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60H	IXD5127N55GMR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
60H	XC6127N55GMR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
60J	RP102N291B	LVR-IC	LDO, LN, 2.9V±1%, 300mA	SOT-23-5	VR4	6g		-	28cx	Ric

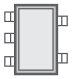

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
60K	RP102N301B	LVR-IC	LDO, LN, 3.0V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60K	XC6127N55HMR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
60K	IXD5127N55HMR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
60L	RP102N331B	LVR-IC	LDO, LN, 3.3V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60L	IXD5127N55JMR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
60L	XC6127N55JMR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
60M	RP102N181B5	LVR-IC	LDO, LN, 1.85V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60M	XC6127N55KMR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
60M	IXD5127N55KMR	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
60M	XC9206A096M	DC/DC-IC	PWM step-down, 600kHz, 0.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
60N	RP102N271B	LVR-IC	LDO, LN, 2.7V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60P	RP102N121B5	LVR-IC	LDO, LN, 1.25V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60Q	RP102N311B	LVR-IC	LDO, LN, 3.1V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60R	RP102N171B5	LVR-IC	LDO, LN, 1.75V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60S	RP102N211B	LVR-IC	LDO, LN, 2.1V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60T	RP102N141B	LVR-IC	LDO, LN, 1.4V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60U	RP102N321B	LVR-IC	LDO, LN, 3.2V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60V	RP102N171B	LVR-IC	LDO, LN, 1.7V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60W	RP102N201B	LVR-IC	LDO, LN, 2.0V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60X	RP102N291B5	LVR-IC	LDO, LN, 2.95V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60Y	RP102N321B5	LVR-IC	LDO, LN, 3.25V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
60Z	RP102N161B	LVR-IC	LDO, LN, 1.6V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
610	XC9206A103M	DC/DC-IC	PWM step-down, 300kHz, 1.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
611	XC9206A113M	DC/DC-IC	PWM step-down, 300kHz, 1.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
612	XC9206A123M	DC/DC-IC	PWM step-down, 300kHz, 1.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
613	XC9206A133M	DC/DC-IC	PWM step-down, 300kHz, 1.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
614	XC9206A143M	DC/DC-IC	PWM step-down, 300kHz, 1.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
615	EC880615C5	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-70-5	VR7	6ac	F10	24	28vrx	Ecm
615	R1114N151D	LVR-IC	LDO, Low noise, 1.5V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
615	XC9111D151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
615	IXD2111D151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
615	XC9206A153M	DC/DC-IC	PWM step-down, 300kHz, 1.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
616	R1114N161D	LVR-IC	LDO, Low noise, 1.6V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
616	IXD2111D161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
616	XC9111D161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
616	XC9206A163M	DC/DC-IC	PWM step-down, 300kHz, 1.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
617	R1114N171D	LVR-IC	LDO, Low noise, 1.7V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
617	IXD2111D171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
617	XC9111D171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
617	XC9206A173M	DC/DC-IC	PWM step-down, 300kHz, 1.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
618	EC880618C5	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-5	VR7	6ac	F10	24	28vrx	Ecm
618	R1114N181D	LVR-IC	LDO, Low noise, 1.8V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
618	IXD2111D181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
618	XC9111D181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
618	XC9206A183M	DC/DC-IC	PWM step-down, 300kHz, 1.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
619	R1114N191D	LVR-IC	LDO, Low noise, 1.9V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
619	XC9111D191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
619	IXD2111D191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
619	XC9206A193M	DC/DC-IC	PWM step-down, 300kHz, 1.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
61A	RP102N121D	LVR-IC	LDO, LN, 1.2V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61A	XC9206A106M	DC/DC-IC	PWM step-down, 600kHz, 1.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
61B	RP102N131D	LVR-IC	LDO, LN, 1.3V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61B	XC9206A116M	DC/DC-IC	PWM step-down, 600kHz, 1.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
61C	RP102N151D	LVR-IC	LDO, LN, 1.5V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61C	XC9206A126M	DC/DC-IC	PWM step-down, 600kHz, 1.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
61D	RP102N181D	LVR-IC	LDO, LN, 1.8V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61D	XC9206A136M	DC/DC-IC	PWM step-down, 600kHz, 1.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
61E	RP102N251D	LVR-IC	LDO, LN, 2.5V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61E	XC9206A146M	DC/DC-IC	PWM step-down, 600kHz, 1.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
61F	RP102N261D	LVR-IC	LDO, LN, 2.6V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61F	XC9206A156M	DC/DC-IC	PWM step-down, 600kHz, 1.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
61G	RP102N281D	LVR-IC	LDO, LN, 2.8V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61H	RP102N281D5	LVR-IC	LDO, LN, 2.85V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61H	XC9206A166M	DC/DC-IC	PWM step-down, 600kHz, 1.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
61J	RP102N291D	LVR-IC	LDO, LN, 2.9V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61K	RP102N301D	LVR-IC	LDO, LN, 3.0V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61K	XC9206A176M	DC/DC-IC	PWM step-down, 600kHz, 1.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
61L	RP102N331D	LVR-IC	LDO, LN, 3.3V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61L	XC9206A186M	DC/DC-IC	PWM step-down, 600kHz, 1.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
61M	RP102N181D5	LVR-IC	LDO, LN, 1.85V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
61M	XC9206A196M	DC/DC-IC	PWM step-down, 600kHz, 1.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
61N	RP102N271D	LVR-IC	LDO, LN, 2.7V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61P	RP102N121D5	LVR-IC	LDO, LN, 1.25V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61Q	RP102N311D	LVR-IC	LDO, LN, 3.1V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61R	RP102N171D5	LVR-IC	LDO, LN, 1.75V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61S	RP102N211D	LVR-IC	LDO, LN, 2.1V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61T	RP102N141D	LVR-IC	LDO, LN, 1.4V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61U	RP102N321D	LVR-IC	LDO, LN, 3.2V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61V	RP102N171D	LVR-IC	LDO, LN, 1.7V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61W	RP102N201D	LVR-IC	LDO, LN, 2.0V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61X	RP102N291D5	LVR-IC	LDO, LN, 2.95V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61Y	RP102N321D5	LVR-IC	LDO, LN, 3.25V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61Y	XC9206A1L6M	DC/DC-IC	PWM step-down, 600kHz, 1.85V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
61Z	RP102N161D	LVR-IC	LDO, LN, 1.6V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
61Z	XC9206A1L3M	DC/DC-IC	PWM step-down, 300kHz, 1.85V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
620	R1114N201D	LVR-IC	LDO, Low noise, 2.0V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
620	R1191N020D	LVR-IC	LDO, 2.0V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
620	XC9111D201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
620	IXD2111D201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
620	XC9206A203M	DC/DC-IC	PWM step-down, 300kHz, 2.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
621	R1114N211D	LVR-IC	LDO, Low noise, 2.1V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
621	R1191N021D	LVR-IC	LDO, 2.1V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
621	XC9111D211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
621	IXD2111D211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
621	XC9206A213M	DC/DC-IC	PWM step-down, 300kHz, 2.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
622	R1191N022D	LVR-IC	LDO, 2.2V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
622	R1114N221D	LVR-IC	LDO, Low noise, 2.2V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
622	IXD2111D221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
622	XC9111D221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
622	XC9206A223M	DC/DC-IC	PWM step-down, 300kHz, 2.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6220	UC62120-AF5-R	LVR-IC	LDO, 2.0V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6221	UC62121-AF5-R	LVR-IC	LDO, 2.1V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6222	UC62122-AF5-R	LVR-IC	LDO, 2.2V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6223	UC62123-AF5-R	LVR-IC	LDO, 2.3V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6224	UC62124-AF5-R	LVR-IC	LDO, 2.4V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6225	UC62125-AF5-R	LVR-IC	LDO, 2.5V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6226	UC62126-AF5-R	LVR-IC	LDO, 2.6V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6227	UC62127-AF5-R	LVR-IC	LDO, 2.7V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6228	UC62128-AF5-R	LVR-IC	LDO, 2.8V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6229	UC62129-AF5-R	LVR-IC	LDO, 2.9V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
623	R1191N023D	LVR-IC	LDO, 2.3V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
623	R1114N231D	LVR-IC	LDO, Low noise, 2.3V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
623	XC9111D231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
623	IXD2111D231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
623	XC9206A233M	DC/DC-IC	PWM step-down, 300kHz, 2.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6230	UC62130-AF5-R	LVR-IC	LDO, 3.0V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6231	UC62131-AF5-R	LVR-IC	LDO, 3.1V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6232	UC62132-AF5-R	LVR-IC	LDO, 3.2V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6233	UC62133-AF5-R	LVR-IC	LDO, 3.3V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6234	UC62134-AF5-R	LVR-IC	LDO, 3.4V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6235	UC62135-AF5-R	LVR-IC	LDO, 3.5V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6236	UC62136-AF5-R	LVR-IC	LDO, 3.6V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6237	UC62137-AF5-R	LVR-IC	LDO, 3.7V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6238	UC62138-AF5-R	LVR-IC	LDO, 3.8V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6239	UC62139-AF5-R	LVR-IC	LDO, 3.9V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
624	R1114N241D	LVR-IC	LDO, Low noise, 2.4V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
624	R1191N024D	LVR-IC	LDO, 2.4V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
624	XC9111D241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
624	IXD2111D241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
624	XC9206A243M	DC/DC-IC	PWM step-down, 300kHz, 2.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6240	UC62140-AF5-R	LVR-IC	LDO, 4.0V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6241	UC62141-AF5-R	LVR-IC	LDO, 4.1V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6242	UC62142-AF5-R	LVR-IC	LDO, 4.2V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6243	UC62143-AF5-R	LVR-IC	LDO, 4.3V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6244	UC62144-AF5-R	LVR-IC	LDO, 4.4V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6245	UC62145-AF5-R	LVR-IC	LDO, 4.5V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6246	UC62146-AF5-R	LVR-IC	LDO, 4.6V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6247	UC62147-AF5-R	LVR-IC	LDO, 4.7V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6248	UC62148-AF5-R	LVR-IC	LDO, 4.8V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6249	UC62149-AF5-R	LVR-IC	LDO, 4.9V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc

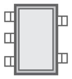

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
625	R1191N025D	LVR-IC	LDO, 2.5V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
625	EC880625C5	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-70-5	VR7	6ac	F10	24	28vrx	Ecm
625	R1114N251D	LVR-IC	LDO, Low noise, 2.5V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
625	XC9111D251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
625	IXD2111D251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
625	XC9206A253M	DC/DC-IC	PWM step-down, 300kHz, 2.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6250	UC62150-AF5-R	LVR-IC	LDO, 5.0V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6251	UC62151-AF5-R	LVR-IC	LDO, 5.1V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6252	UC62152-AF5-R	LVR-IC	LDO, 5.2V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6253	UC62153-AF5-R	LVR-IC	LDO, 5.3V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6254	UC62154-AF5-R	LVR-IC	LDO, 5.4V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6255	UC62155-AF5-R	LVR-IC	LDO, 5.5V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6256	UC62156-AF5-R	LVR-IC	LDO, 5.6V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6257	UC62157-AF5-R	LVR-IC	LDO, 5.7V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6258	UC62158-AF5-R	LVR-IC	LDO, 5.8V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
6259	UC62159-AF5-R	LVR-IC	LDO, 5.9V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
626	R1191N026D	LVR-IC	LDO, 2.6V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
626	R1114N261D	LVR-IC	LDO, Low noise, 2.6V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
626	IXD2111D261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
626	XC9111D261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
626	XC9206A263M	DC/DC-IC	PWM step-down, 300kHz, 2.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6260	UC62160-AF5-R	LVR-IC	LDO, 6.0V±2%, 100mA, +CE, external transistor	SOT-25	VR6	6a		-	28vw	Utc
627	R1191N027D	LVR-IC	LDO, 2.7V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
627	R1114N271D	LVR-IC	LDO, Low noise, 2.7V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
627	IXD2111D271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
627	XC9111D271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
627	XC9206A273M	DC/DC-IC	PWM step-down, 300kHz, 2.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
628	EC880628C5	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-70-5	VR7	6ac	F10	24	28vrx	Ecm
628	R1114N281D	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
628	R1191N028D	LVR-IC	LDO, 2.8V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
628	XC9111D281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
628	IXD2111D281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
628	XC9206A283M	DC/DC-IC	PWM step-down, 300kHz, 2.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
629	R1114N291D	LVR-IC	LDO, Low noise, 2.9V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
629	R1191N029D	LVR-IC	LDO, 2.9V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
629	XC9111D291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
629	IXD2111D291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
629	XC9206A293M	DC/DC-IC	PWM step-down, 300kHz, 2.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
62A	RP102N191B	LVR-IC	LDO, LN, 1.9V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
62A	XC9206A206M	DC/DC-IC	PWM step-down, 600kHz, 2.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
62B	RP102N221B	LVR-IC	LDO, LN, 2.2V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
62B	XC9206A216M	DC/DC-IC	PWM step-down, 600kHz, 2.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
62C	RP102N231B	LVR-IC	LDO, LN, 2.3V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
62C	XC9206A226M	DC/DC-IC	PWM step-down, 600kHz, 2.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
62D	RP102N241B	LVR-IC	LDO, LN, 2.4V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
62D	XC9206A236M	DC/DC-IC	PWM step-down, 600kHz, 2.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
62E	XC9206A246M	DC/DC-IC	PWM step-down, 600kHz, 2.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
62F	XC9206A256M	DC/DC-IC	PWM step-down, 600kHz, 2.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
62G	NNCD6.2G	ESDP-diode	Quad, Vbr=5.86..6.53V, Izt=5mA, 200mW	SC-74A	D16	6a		-	28a6	Ren
62H	XC9206A266M	DC/DC-IC	PWM step-down, 600kHz, 2.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
62K	XC9206A276M	DC/DC-IC	PWM step-down, 600kHz, 2.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
62L	XC9206A286M	DC/DC-IC	PWM step-down, 600kHz, 2.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
62M	XC9206A296M	DC/DC-IC	PWM step-down, 600kHz, 2.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
62N	HZM6.2ZMFA	TVS	Quad, Vrwm=6.2V, 200mW	SOT-23-5	D16	6a		-	28a6	Ren
62Y	XC9206A2L6M	DC/DC-IC	PWM step-down, 600kHz, 2.85V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
62Z	XC9206A2L3M	DC/DC-IC	PWM step-down, 300kHz, 2.85V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
630	EC880630C5	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-70-5	VR7	6ac	F10	24	28vrx	Ecm
630	R1114N301D	LVR-IC	LDO, Low noise, 3.0V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
630	R1191N030D	LVR-IC	LDO, 3.0V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
630	XC9111D301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
630	IXD2111D301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
630	XC9206A303M	DC/DC-IC	PWM step-down, 300kHz, 3.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
631	R1191N031D	LVR-IC	LDO, 3.1V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
631	EC880631C5	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SC-70-5	VR7	6ac	F10	24	28vrx	Ecm
631	R1114N311D	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
631	IXD2111D311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
631	XC9111D311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
631	XC9206A313M	DC/DC-IC	PWM step-down, 300kHz, 3.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
632	R1114N321D	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
632	R1191N032D	LVR-IC	LDO, 3.2V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric

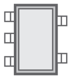

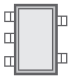

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
632	IXD2111D321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
632	XC9111D321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
632	XC9206A323M	DC/DC-IC	PWM step-down, 300kHz, 3.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
633	EC880633C5	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-70-5	VR7	6ac	F10	24	28vrx	Ecm
633	R1191N033D	LVR-IC	LDO, 3.3V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
633	R1114N331D	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
633	XC9111D331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
633	IXD2111D331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
633	XC9206A333M	DC/DC-IC	PWM step-down, 300kHz, 3.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
634	R1114N341D	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
634	R1191N034D	LVR-IC	LDO, 3.4V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
634	XC9111D341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
634	IXD2111D341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
634	XC9206A343M	DC/DC-IC	PWM step-down, 300kHz, 3.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
635	R1114N351D	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
635	R1191N035D	LVR-IC	LDO, 3.5V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
635	IXD2111D351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
635	XC9111D351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
635	XC9206A353M	DC/DC-IC	PWM step-down, 300kHz, 3.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
636	R1191N036D	LVR-IC	LDO, 3.6V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
636	R1114N361D	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
636	XC9111D361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
636	IXD2111D361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
636	XC9206A363M	DC/DC-IC	PWM step-down, 300kHz, 3.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
637	R1114N371D	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
637	R1191N037D	LVR-IC	LDO, 3.7V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
637	XC9111D371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
637	IXD2111D371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
637	XC9206A373M	DC/DC-IC	PWM step-down, 300kHz, 3.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
638	R1191N038D	LVR-IC	LDO, 3.8V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
638	R1114N381D	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
638	XC9111D381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
638	IXD2111D381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
638	XC9206A383M	DC/DC-IC	PWM step-down, 300kHz, 3.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
639	R1191N039D	LVR-IC	LDO, 3.9V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
639	R1114N391D	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
639	XC9111D391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
639	IXD2111D391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
639	XC9206A393M	DC/DC-IC	PWM step-down, 300kHz, 3.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
63A	RP102N191D	LVR-IC	LDO, LN, 1.9V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
63A	XC9206A306M	DC/DC-IC	PWM step-down, 600kHz, 3.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
63B	RP102N221D	LVR-IC	LDO, LN, 2.2V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
63B	XC9206A316M	DC/DC-IC	PWM step-down, 600kHz, 3.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
63C	RP102N231D	LVR-IC	LDO, LN, 2.3V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
63C	XC9206A326M	DC/DC-IC	PWM step-down, 600kHz, 3.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
63D	RP102N241D	LVR-IC	LDO, LN, 2.4V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
63D	XC9206A336M	DC/DC-IC	PWM step-down, 600kHz, 3.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
63E	XC9206A346M	DC/DC-IC	PWM step-down, 600kHz, 3.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
63F	XC9206A356M	DC/DC-IC	PWM step-down, 600kHz, 3.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
63H	XC9206A366M	DC/DC-IC	PWM step-down, 600kHz, 3.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
63K	XC9206A376M	DC/DC-IC	PWM step-down, 600kHz, 3.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
63L	XC9206A386M	DC/DC-IC	PWM step-down, 600kHz, 3.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
63M	XC9206A396M	DC/DC-IC	PWM step-down, 600kHz, 3.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
640	R1114N401D	LVR-IC	LDO, Low noise, 4.0V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
640	R1191N040D	LVR-IC	LDO, 4.0V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
640	XC9111D401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
640	IXD2111D401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
640	XC9206A403M	DC/DC-IC	PWM step-down, 300kHz, 4.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
641	R1114N281D5	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
641	R1191N041D	LVR-IC	LDO, 4.1V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
641	XC9111D411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
641	IXD2111D411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
642	R1191N042D	LVR-IC	LDO, 4.2V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
642	IXD2111D421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
642	XC9111D421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
643	R1191N043D	LVR-IC	LDO, 4.3V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
643	XC9111D431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
643	IXD2111D431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
644	R1191N044D	LVR-IC	LDO, 4.4V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
644	XC9111D441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
644	IXD2111D441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
645	R1191N045D	LVR-IC	LDO, 4.5V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
645	XC9111D451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
645	IXD2111D451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
645	MIC5365-1.2YD5	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	TSOT-23-5	VR4	6g	F16a	-	28gf	Mcr
646	R1191N046D	LVR-IC	LDO, 4.6V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
646	XC9111D461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
646	IXD2111D461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
647	R1191N047D	LVR-IC	LDO, 4.7V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
647	XC9111D471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
647	IXD2111D471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
648	R1191N048D	LVR-IC	LDO, 4.8V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
648	XC9111D481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
648	IXD2111D481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
649	R1191N049D	LVR-IC	LDO, 4.9V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
649	IXD2111D491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
649	XC9111D491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
64A	XC9206A406M	DC/DC-IC	PWM step-down, 600kHz, 4.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
650	R1191N050D	LVR-IC	LDO, 5.0V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
650	XC9111D501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
650	IXD2111D501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
651	R1191N051D	LVR-IC	LDO, 5.1V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
651	IXD2111D511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
651	XC9111D511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
652	R1191N052D	LVR-IC	LDO, 5.2V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
652	IXD2111D521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
652	XC9111D521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
653	R1191N053D	LVR-IC	LDO, 5.3V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
653	IXD2111D531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
653	XC9111D531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
654	R1191N054D	LVR-IC	LDO, 5.4V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
654	IXD2111D541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
654	XC9111D541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
654	MIC5365-1.2YC5	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
655	R1191N055D	LVR-IC	LDO, 5.5V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
655	XC9111D551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
655	IXD2111D551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
655	MIC5365-1.3YC5	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
656	R1191N056D	LVR-IC	LDO, 5.6V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
656	XC9111D561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
656	IXD2111D561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
657	R1191N057D	LVR-IC	LDO, 5.7V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
657	IXD2111D571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
657	XC9111D571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
658	R1191N058D	LVR-IC	LDO, 5.8V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
658	IXD2111D581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
658	XC9111D581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
659	R1191N059D	LVR-IC	LDO, 5.9V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
659	XC9111D591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
659	IXD2111D591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
65B	XC6206P122MR	LVR-IC	LDO, 1.2V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
65B	AM9100P122KR	LVR-IC	LDO, 1.2V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
65B	AM9101P122KR	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
65C	AM9100P132KR	LVR-IC	LDO, 1.3V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
65C	XC6206P132MR	LVR-IC	LDO, 1.3V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
65C	AM9101P132KR	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
65C	MIC5365-1.0YC5	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
65D	AM9100P142KR	LVR-IC	LDO, 1.4V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
65D	AM9101P142KR	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
65D	XC6206P142MR	LVR-IC	LDO, 1.4V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
65E	AM9100P152KR	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
65E	AM9101P152KR	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
65E	XC6206P152MR	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
65F	XC6206P162MR	LVR-IC	LDO, 1.6V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
65F	AM9100P162KR	LVR-IC	LDO, 1.6V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
65F	AM9101P162KR	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
65F	LN1121P162KR	LVR-IC	LDO, 1.6V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
65F	MIC5365-1.5YC5	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
65G	MIC5365-1.8YC5	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
65H	AM9101P172KR	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh

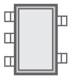

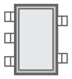

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
65H	AM9100P172KR	LVR-IC	LDO, 1.7V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
65H	XC6206P172MR	LVR-IC	LDO, 1.7V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
65H	MIC5365-2.0YC5	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
65J	MIC5365-2.5YC5	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
65K	XC6206P182MR	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
65K	AM9100P182KR	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
65K	AM9101P182KR	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
65K	MIC5365-2.6YC5	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
65L	AM9100P192KR	LVR-IC	LDO, 1.9V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
65L	AM9101P192KR	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
65L	XC6206P192MR	LVR-IC	LDO, 1.9V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
65L	MIC5365-2.7YC5	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
65M	AM9101P202KR	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
65M	XC6206P202MR	LVR-IC	LDO, 2.0V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
65M	AM9100P202KR	LVR-IC	LDO, 2.0V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
65M	MIC5365-2.8YC5	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
65N	AM9101P212KR	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
65N	AM9100P212KR	LVR-IC	LDO, 2.1V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
65N	XC6206P212MR	LVR-IC	LDO, 2.1V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
65N	MIC5365-2.85YC5	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
65O	MIC5365-2.9YC5	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
65P	AM9101P222KR	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
65P	AM9100P222KR	LVR-IC	LDO, 2.2V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
65P	XC6206P222MR	LVR-IC	LDO, 2.2V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
65P	MIC5365-3.0YC5	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
65R	XC6206P232MR	LVR-IC	LDO, 2.3V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
65R	AM9101P232KR	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
65R	AM9100P232KR	LVR-IC	LDO, 2.3V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
65S	XC6206P242MR	LVR-IC	LDO, 2.4V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
65S	AM9100P242KR	LVR-IC	LDO, 2.4V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
65S	AM9101P242KR	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
65S	MIC5365-3.3YC5	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
65T	AM9100P252KR	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
65T	XC6206P252MR	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
65T	AM9101P252KR	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
65U	XC6206P262MR	LVR-IC	LDO, 2.6V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
65U	AM9100P262KR	LVR-IC	LDO, 2.6V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
65U	AM9101P262KR	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
65V	XC6206P272MR	LVR-IC	LDO, 2.7V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
65V	AM9100P272KR	LVR-IC	LDO, 2.7V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
65V	AM9101P272KR	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
65X	AM9100P282KR	LVR-IC	LDO, 2.8V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
65X	XC6206P282MR	LVR-IC	LDO, 2.8V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
65X	AM9101P282KR	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
65Y	XC6206P292MR	LVR-IC	LDO, 2.9V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
65Y	AM9100P292KR	LVR-IC	LDO, 2.9V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
65Y	AM9101P292KR	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
65Z	AM9100P302KR	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
65Z	XC6206P302MR	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
65Z	AM9101P302KR	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
660	R1191N060D	LVR-IC	LDO, 6.0V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
660	XC9111D601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
660	IXD2111D601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
660	XC6206P311MR	LVR-IC	LDO, 3.1V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
660	AM9100P311KR	LVR-IC	LDO, 3.1V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
660	AM9101P311KR	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
661	R1191N061D	LVR-IC	LDO, 6.1V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
661	XC9111D611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
661	IXD2111D611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
661	AM9100P322KR	LVR-IC	LDO, 3.2V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
661	XC6206P322MR	LVR-IC	LDO, 3.2V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
661	AM9101P322KR	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
662	R1191N062D	LVR-IC	LDO, 6.2V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
662	XC9111D621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
662	IXD2111D621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
662	XC6206P332MR	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
662	AM9100P332KR	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
662	AM9101P332KR	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
663	R1191N063D	LVR-IC	LDO, 6.3V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
663	IXD2111D631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs

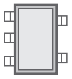

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
663	XC9111D631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
663	XC6206P342MR	LVR-IC	LDO, 3.4V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
663	AM9100P342KR	LVR-IC	LDO, 3.4V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
663	AM9101P342KR	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
664	R1191N064D	LVR-IC	LDO, 6.4V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
664	IXD2111D641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
664	XC9111D641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
664	AM9100P352KR	LVR-IC	LDO, 3.5V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
664	XC6206P352MR	LVR-IC	LDO, 3.5V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
664	AM9101P352KR	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
664	MIC5366-1.2YC5	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, CL autodischarge	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
665	R1191N065D	LVR-IC	LDO, 6.5V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
665	XC9111D651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
665	IXD2111D651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
665	XC6206P362MR	LVR-IC	LDO, 3.6V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
665	AM9100P362KR	LVR-IC	LDO, 3.6V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
665	AM9101P362KR	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
665	MIC5366-1.3YC5	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, CL autodischarge	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
666	R1191N066D	LVR-IC	LDO, 6.6V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
666	IXD2111D661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
666	XC9111D661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
666	XC6206P372MR	LVR-IC	LDO, 3.7V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
666	AM9100P372KR	LVR-IC	LDO, 3.7V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
666	AM9101P372KR	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
667	R1191N067D	LVR-IC	LDO, 6.7V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
667	XC9111D671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
667	IXD2111D671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
667	XC6206P382MR	LVR-IC	LDO, 3.8V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
667	AM9100P382KR	LVR-IC	LDO, 3.8V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
667	AM9101P382KR	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
668	R1191N068D	LVR-IC	LDO, 6.8V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
668	XC9111D681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
668	IXD2111D681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
668	AM9100P392KR	LVR-IC	LDO, 3.9V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
668	XC6206P392MR	LVR-IC	LDO, 3.9V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
668	AM9101P392KR	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
669	R1191N069D	LVR-IC	LDO, 6.9V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
669	XC9111D691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
669	IXD2111D691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
669	AM9100P402KR	LVR-IC	LDO, 4.0V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
669	XC6206P402MR	LVR-IC	LDO, 4.0V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
669	AM9101P402KR	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
66A	XC6206P412MR	LVR-IC	LDO, 4.1V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
66A	AM9100P412KR	LVR-IC	LDO, 4.1V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
66A	AM9101P412KR	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
66B	XC6206P422MR	LVR-IC	LDO, 4.2V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
66B	AM9100P422KR	LVR-IC	LDO, 4.2V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
66B	AM9101P422KR	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
66C	XC6206P432MR	LVR-IC	LDO, 4.3V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
66C	AM9100P432KR	LVR-IC	LDO, 4.3V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
66C	AM9101P432KR	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
66C	MIC5366-1.0YC5	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, CL autodischarge	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
66D	AM9100P442KR	LVR-IC	LDO, 4.4V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
66D	XC6206P442MR	LVR-IC	LDO, 4.4V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
66D	AM9101P442KR	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
66E	AM9100P452KR	LVR-IC	LDO, 4.5V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
66E	XC6206P452MR	LVR-IC	LDO, 4.5V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
66E	AM9101P452KR	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
66F	AM9100P462KR	LVR-IC	LDO, 4.6V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
66F	AM9101P462KR	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
66F	MIC5366-1.5YC5	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, CL autodischarge	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
66G	XC6206P462MR	LVR-IC	LDO, 4.6V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
66G	MIC5366-1.8YC5	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, CL autodischarge	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
66H	XC6206P472MR	LVR-IC	LDO, 4.7V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
66H	AM9100P472KR	LVR-IC	LDO, 4.7V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
66H	AM9101P472KR	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
66H	MIC5366-2.0YC5	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, CL autodischarge	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
66J	MIC5366-2.5YC5	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, CL autodischarge	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
66K	AM9100P482KR	LVR-IC	LDO, 4.8V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
66K	XC6206P482MR	LVR-IC	LDO, 4.8V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
66K	AM9101P482KR	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
66K	MIC5366-2.6YC5	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, CL autodischarge	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
66L	AM9100P492KR	LVR-IC	LDO, 4.9V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
66L	XC6206P492MR	LVR-IC	LDO, 4.9V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
66L	AM9101P492KR	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
66L	MIC5366-2.7YC5	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, CL autodischarge	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
66M	AM9100P502KR	LVR-IC	LDO, 5.0V±2%, 100mA	SOT-353	VR1	6gb		07	28g	Xsh
66M	XC6206P502MR	LVR-IC	LDO, 5.0V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
66M	AM9101P502KR	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Xsh
66M	MIC5366-2.8YC5	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, CL autodischarge	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
66N	XC6206P512MR	LVR-IC	LDO, 5.1V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
66N	MIC5366-2.85YC5	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, CL autodischarge	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
66O	MIC5366-2.9YC5	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, CL autodischarge	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
66P	XC6206P522MR	LVR-IC	LDO, 5.2V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
66P	MIC5366-3.0YC5	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, CL autodischarge	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
66R	XC6206P532MR	LVR-IC	LDO, 5.3V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
66S	XC6206P542MR	LVR-IC	LDO, 5.4V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
66S	MIC5366-3.3YC5	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, CL autodischarge	SC-70-5	VR4	6g	F16a	-	28gf	Mcr
66T	XC6206P552MR	LVR-IC	LDO, 5.5V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
66U	XC6206P562MR	LVR-IC	LDO, 5.6V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
66V	XC6206P572MR	LVR-IC	LDO, 5.7V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
66X	XC6206P582MR	LVR-IC	LDO, 5.8V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
66Y	XC6206P592MR	LVR-IC	LDO, 5.9V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
66Z	XC6206P602MR	LVR-IC	LDO, 6.0V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
670	R1191N070D	LVR-IC	LDO, 7.0V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
670	IXD2111D701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
670	XC9111D701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F09	07	28sd	Tor
670	XC6206P612MR	LVR-IC	LDO, 6.1V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
671	R1191N071D	LVR-IC	LDO, 7.1V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
671	XC6206P622MR	LVR-IC	LDO, 6.2V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
672	R1191N072D	LVR-IC	LDO, 7.2V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
672	XC6206P632MR	LVR-IC	LDO, 6.3V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
673	R1191N073D	LVR-IC	LDO, 7.3V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
673	XC6206P642MR	LVR-IC	LDO, 6.4V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
674	R1191N074D	LVR-IC	LDO, 7.4V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
674	XC6206P652MR	LVR-IC	LDO, 6.5V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
675	R1191N075D	LVR-IC	LDO, 7.5V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
675	XC6206P662MR	LVR-IC	LDO, 6.6V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
676	R1191N076D	LVR-IC	LDO, 7.6V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
676	XC6206P672MR	LVR-IC	LDO, 6.7V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
677	R1191N077D	LVR-IC	LDO, 7.7V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
677	XC6206P682MR	LVR-IC	LDO, 6.8V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
678	R1191N078D	LVR-IC	LDO, 7.8V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
678	XC6206P692MR	LVR-IC	LDO, 6.9V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
679	R1191N079D	LVR-IC	LDO, 7.9V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
679	XC6206P702MR	LVR-IC	LDO, 7.0V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67A	XC6206P612MR	LVR-IC	LDO, 7.1V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67B	XC6206P622MR	LVR-IC	LDO, 7.2V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67C	XC6206P632MR	LVR-IC	LDO, 7.3V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67D	XC6206P642MR	LVR-IC	LDO, 7.4V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67E	XC6206P652MR	LVR-IC	LDO, 7.5V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67F	XC6206P662MR	LVR-IC	LDO, 7.6V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67H	XC6206P672MR	LVR-IC	LDO, 7.7V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67K	XC6206P682MR	LVR-IC	LDO, 7.8V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67L	XC6206P692MR	LVR-IC	LDO, 7.9V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67M	XC6206P702MR	LVR-IC	LDO, 8.0V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67N	XC6206P612MR	LVR-IC	LDO, 8.1V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67P	XC6206P622MR	LVR-IC	LDO, 8.2V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67R	XC6206P632MR	LVR-IC	LDO, 8.3V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67S	XC6206P642MR	LVR-IC	LDO, 8.4V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67T	XC6206P652MR	LVR-IC	LDO, 8.5V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67U	XC6206P662MR	LVR-IC	LDO, 8.6V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67V	XC6206P672MR	LVR-IC	LDO, 8.7V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67X	XC6206P682MR	LVR-IC	LDO, 8.8V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67Y	XC6206P692MR	LVR-IC	LDO, 8.9V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
67Z	XC6206P702MR	LVR-IC	LDO, 9.0V±2%, 100mA	SOT-23-5	VR1	6gb		07	28g	Jiy
680	R1191N080D	LVR-IC	LDO, 8.0V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
681	R1191N081D	LVR-IC	LDO, 8.1V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
682	R1191N082D	LVR-IC	LDO, 8.2V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
683	R1191N083D	LVR-IC	LDO, 8.3V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric

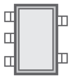

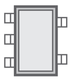

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
684	R1191N084D	LVR-IC	LDO, 8.4V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
685	R1191N085D	LVR-IC	LDO, 8.5V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
686	R1191N086D	LVR-IC	LDO, 8.6V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
687	R1191N087D	LVR-IC	LDO, 8.7V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
688	R1191N088D	LVR-IC	LDO, 8.8V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
689	R1191N089D	LVR-IC	LDO, 8.9V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
68G	NNCD6.8G	ESDP-diode	Quad, Vbr=6.47..7.14V, Izt=5mA, 200mW	SC-74A	D16	6a		-	28a6	Ren
690	R1191N090D	LVR-IC	LDO, 9.0V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
691	R1191N091D	LVR-IC	LDO, 9.1V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
692	R1191N092D	LVR-IC	LDO, 9.2V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
693	R1191N093D	LVR-IC	LDO, 9.3V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
694	R1191N094D	LVR-IC	LDO, 9.4V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
695	R1191N095D	LVR-IC	LDO, 9.5V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
696	R1191N096D	LVR-IC	LDO, 9.6V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
697	R1191N097D	LVR-IC	LDO, 9.7V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
698	R1191N098D	LVR-IC	LDO, 9.8V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
699	R1191N099D	LVR-IC	LDO, 9.9V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
6A	SN74AUP1T00DCK	CMOS-Log	2-input NAND gate	SC-70-5	Log1	6g		-	28	Ti
6A0	XC6107A031MR	Vdet-IC	3.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6A1	XC6107A032MR	Vdet-IC	3.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6A2	XC6107A033MR	Vdet-IC	3.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6A3	XC6107A034MR	Vdet-IC	3.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6A4	XC6107A035MR	Vdet-IC	3.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6A5	XC6107A036MR	Vdet-IC	3.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6A6	XC6107A037MR	Vdet-IC	3.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6A7	XC6107A038MR	Vdet-IC	3.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6A8	IXD3237A08CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6A8	XC9237A08CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6A8	XC6107A039MR	Vdet-IC	3.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6A9	XC9237A09CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6A9	IXD3237A09CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6A9	XC6107A040MR	Vdet-IC	4.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6AA	XC6127N15AMR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AA	IXD5127N15AMR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AA	XC6107A041MR	Vdet-IC	4.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6AA	RP124N124E	LVR-IC	LDO, 1.2V±0.8%, 100mA, +BM CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
6Aa	FT531Aa	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
6AB	XC6127N15BMR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AB	IXD5127N15BMR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AB	RP124N154E	LVR-IC	LDO, 1.5V±0.8%, 100mA, +BM CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
6AB	XC6107A042MR	Vdet-IC	4.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6Ab	FT531Ab	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
6AC	IXD5127N15CMR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AC	XC6127N15CMR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AC	RP124N184E	LVR-IC	LDO, 1.8V±0.8%, 100mA, +BM CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
6AC	XC6107A043MR	Vdet-IC	4.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6Ac	FT531Ac	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
6AD	IXD5127N15DMR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AD	XC6127N15DMR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AD	RP124N254E	LVR-IC	LDO, 2.5V±0.8%, 100mA, +BM CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
6AD	XC6107A044MR	Vdet-IC	4.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6Ad	FT531Ad	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
6AE	XC6127N15EMR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AE	IXD5127N15EMR	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AE	RP124N274E	LVR-IC	LDO, 2.7V±0.8%, 100mA, +BM CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
6AE	XC6107A045MR	Vdet-IC	4.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6Ae	FT531Ae	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
6AF	XC6127N15FMR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AF	IXD5127N15FMR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AF	XC6107A046MR	Vdet-IC	4.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6AF	RP124N284E	LVR-IC	LDO, 2.8V±0.8%, 100mA, +BM CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
6AF	XC6107A016MR	Vdet-IC	1.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6Af	FT531Af	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
6AG	RP124N304E	LVR-IC	LDO, 3.0V±0.8%, 100mA, +BM CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
6AH	IXD5127N15GMR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AH	XC6127N15GMR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AH	RP124N314E	LVR-IC	LDO, 3.1V±0.8%, 100mA, +BM CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
6AH	XC6107A047MR	Vdet-IC	4.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6AH	XC6107A017MR	Vdet-IC	1.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6AJ	EC8806AJC5	LVR-IC	LDO, Adjustable 1.5..3.3V, 300mA, +CE	SC-70-5	VR5	6ac	F10	24	28sg	Ecm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6AJ	RP124N334E	LVR-IC	LDO, 3.3V±0.8%, 100mA, +BM CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
6AK	IXD5127N15HMR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AK	XC6127N15HMR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AK	XC6107A048MR	Vdet-IC	4.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6AK	XC6107A018MR	Vdet-IC	1.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6AK	RP124N364E	LVR-IC	LDO, 3.6V±0.8%, 100mA, +BM CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
6AL	XC6127N15JMR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AL	IXD3237A0LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6AL	IXD5127N15JMR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AL	XC9237A0LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6AL	RP124N244E	LVR-IC	LDO, 2.4V±0.8%, 100mA, +BM CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
6AL	XC6107A019MR	Vdet-IC	1.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6AL	XC6107A049MR	Vdet-IC	4.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6AM	IXD5127N15KMR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AM	IXD3237A0MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6AM	XC9237A0MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6AM	XC6127N15KMR	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AM	XC6107A020MR	Vdet-IC	2.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6AM	RP124N214E	LVR-IC	LDO, 2.1V±0.8%, 100mA, +BM CE, BM=Vin/4	SOT-23-5	VR37	6g		-	28r0	Ric
6AM	XC6107A050MR	Vdet-IC	5.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6AM	XC9206A09CM	DC/DC-IC	PWM step-down, 1.2MHz, 0.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6AN	XC6127N16AMR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AN	IXD5127N16AMR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AN	XC6107A021MR	Vdet-IC	2.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6AP	XC6127N16BMR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AP	IXD5127N16BMR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AP	XC6107A022MR	Vdet-IC	2.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6AR	IXD5127N16CMR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AR	XC6127N16CMR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AR	XC6107A023MR	Vdet-IC	2.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6AS	XC6127N16DMR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AS	IXD5127N16DMR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AS	XC6107A024MR	Vdet-IC	2.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6AT	XC6127N16EMR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AT	IXD5127N16EMR	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AT	XC6107A025MR	Vdet-IC	2.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6AU	XC6127N16FMR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AU	IXD5127N16FMR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AU	XC6107A026MR	Vdet-IC	2.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6AV	XC6127N16GMR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AV	IXD5127N16GMR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AV	XC6107A027MR	Vdet-IC	2.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6AX	XC6127N16HMR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AX	IXD5127N16HMR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AX	XC6107A028MR	Vdet-IC	2.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6AY	XC6127N16JMR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AY	IXD5127N16JMR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AY	XC6107A029MR	Vdet-IC	2.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6AZ	IXD5127N16KMR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6AZ	XC6127N16KMR	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6AZ	XC6107A030MR	Vdet-IC	3.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6B	RN5RL26AA	LVR-IC	2.6V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
6B	R3111N161A	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
6B	RN5VD16CA	Vdet-IC	1.6V±2.5V, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
6B	SN74AUP1T02DCK	CMOS-Log	2-input NOR gate	SC-70-5	Log2	6g		-	28	Ti
6B0	XC9237A10CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6B0	IXD3237A10CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6B0	XC6107B031MR	Vdet-IC	3.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6B1	IXD3237A11CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6B1	XC9237A11CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6B1	XC6107B032MR	Vdet-IC	3.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6B2	IXD3237A12CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6B2	XC9237A12CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6B2	XC6107B033MR	Vdet-IC	3.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6B3	IXD3237A13CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6B3	XC9237A13CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6B3	XC6107B034MR	Vdet-IC	3.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6B4	IXD3237A14CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6B4	XC9237A14CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6B4	XC6107B035MR	Vdet-IC	3.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor

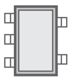

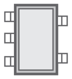

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6B5	IXD3237A15CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6B5	XC9237A15CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6B5	XC6107B036MR	Vdet-IC	3.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6B6	IXD3237A16CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6B6	XC9237A16CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6B6	XC6107B037MR	Vdet-IC	3.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6B7	IXD3237A17CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6B7	XC9237A17CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6B7	XC6107B038MR	Vdet-IC	3.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6B8	XC9237A18CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6B8	IXD3237A18CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6B8	XC6107B039MR	Vdet-IC	3.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6B9	XC9237A19CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6B9	IXD3237A19CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6B9	XC6107B040MR	Vdet-IC	4.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6BA	XC6127N17AMR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BA	XC9237A1ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6BA	IXD3237A1ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6BA	IXD5127N17AMR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BA	XC6107B041MR	Vdet-IC	4.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6BA	XC9206A10CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6Ba	FT531Ba	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
6BB	XC9237A1BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6BB	XC6127N17BMR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BB	IXD5127N17BMR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BB	IXD3237A1BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6BB	XC6107B042MR	Vdet-IC	4.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6BB	XC9206A11CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6Bb	FT531Bb	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
6BC	XC6127N17CMR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BC	XC9237A1CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6BC	IXD5127N17CMR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BC	IXD3237A1CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6BC	XC6107B043MR	Vdet-IC	4.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6BC	XC9206A12CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6Bc	FT531Bc	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
6BD	XC6127N17DMR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BD	XC9237A1DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6BD	IXD3237A1DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6BD	IXD5127N17DMR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BD	XC6107B044MR	Vdet-IC	4.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6BD	XC9206A13CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6Bd	FT531Bd	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
6BE	IXD3237A1ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6BE	XC9237A1ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6BE	XC6127N17EMR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BE	IXD5127N17EMR	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BE	XC6107B045MR	Vdet-IC	4.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6BE	XC9206A14CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6Be	FT531Be	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
6BF	IXD5127N17FMR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BF	XC9237A1FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6BF	IXD3237A1FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6BF	XC6127N17FMR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BF	XC6107B046MR	Vdet-IC	4.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6BF	XC6107B016MR	Vdet-IC	1.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6BF	XC9206A15CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6Bf	FT531Bf	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
6BH	XC9237A1HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6BH	IXD5127N17GMR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BH	XC6127N17GMR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BH	IXD3237A1HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6BH	XC6107B017MR	Vdet-IC	1.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6BH	XC6107B047MR	Vdet-IC	4.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6BH	XC9206A16CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6BK	IXD5127N17HMR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BK	IXD3237A1KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6BK	XC6127N17HMR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BK	XC9237A1KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6BK	XC6107B018MR	Vdet-IC	1.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6BK	XC6107B048MR	Vdet-IC	4.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6BK	XC9206A17CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6BL	IXD3237A1LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6BL	IXD5127N17JMR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BL	XC9237A1LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6BL	XC6127N17JMR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BL	XC6107B019MR	Vdet-IC	1.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6BL	XC6107B049MR	Vdet-IC	4.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6BL	XC9206A18CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6BM	IXD5127N17KMR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BM	IXD3237A1MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6BM	XC9237A1MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6BM	XC6127N17KMR	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BM	XC6107B050MR	Vdet-IC	5.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6BM	XC6107B020MR	Vdet-IC	2.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6BM	XC9206A19CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6BN	XC6127N18AMR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BN	IXD5127N18AMR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BN	XC6107B021MR	Vdet-IC	2.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6BP	XC6127N18BMR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BP	IXD5127N18BMR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BP	XC6107B022MR	Vdet-IC	2.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6BR	IXD5127N18CMR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BR	XC6127N18CMR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BR	XC6107B023MR	Vdet-IC	2.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6BS	IXD5127N18DMR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BS	XC6127N18DMR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BS	XC6107B024MR	Vdet-IC	2.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6BT	IXD5127N18EMR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BT	XC6127N18EMR	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BT	XC6107B025MR	Vdet-IC	2.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6BU	IXD5127N18FMR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BU	XC6127N18FMR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BU	XC6107B026MR	Vdet-IC	2.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6BV	IXD5127N18GMR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BV	XC6127N18GMR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BV	XC6107B027MR	Vdet-IC	2.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6BX	IXD5127N18HMR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BX	XC6127N18HMR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BX	XC6107B028MR	Vdet-IC	2.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6BY	XC6127N18JMR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BY	IXD5127N18JMR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BY	XC6107B029MR	Vdet-IC	2.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6BY	XC9206A1LCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.85V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6BZ	IXD5127N18KMR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6BZ	XC6127N18KMR	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6BZ	XC6107B030MR	Vdet-IC	3.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6C	RN5RL36AA	LVR-IC	3.6V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
6C	R3111N261A	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
6C	RN5VD26CA	Vdet-IC	2.6V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
6C	SN74AUP1T04DCK	CMOS-Log	Inverter	SC-70-5	Log6	6g		-	28	Ti
6C0	XC9237A20CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6C0	IXD3237A20CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6C0	XC6107C031MR	Vdet-IC	3.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6C1	XC9237A21CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6C1	IXD3237A21CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6C1	XC6107C032MR	Vdet-IC	3.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6C2	IXD3237A22CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6C2	XC9237A22CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6C2	XC6107C033MR	Vdet-IC	3.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6C3	IXD3237A23CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6C3	XC9237A23CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6C3	XC6107C034MR	Vdet-IC	3.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6C4	XC9237A24CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6C4	IXD3237A24CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6C4	XC6107C035MR	Vdet-IC	3.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6C5	XC9237A25CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6C5	IXD3237A25CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6C5	XC6107C036MR	Vdet-IC	3.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6C6	IXD3237A26CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs

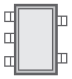

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6C6	XC9237A26CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6C6	XC6107C037MR	Vdet-IC	3.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6C7	XC9237A27CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6C7	IXD3237A27CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6C7	XC6107C038MR	Vdet-IC	3.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6C8	IXD3237A28CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6C8	XC9237A28CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6C8	XC6107C039MR	Vdet-IC	3.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6C9	XC9237A29CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6C9	IXD3237A29CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6C9	XC6107C040MR	Vdet-IC	4.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6CA	IXD5127N19AMR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CA	IXD3237A2ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6CA	XC6127N19AMR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CA	XC9237A2ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6CA	XC6107C041MR	Vdet-IC	4.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6CA	XC9206A20CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6Ca	FT531Ca	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
6CB	XC9237A2BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6CB	XC6127N19BMR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CB	IXD3237A2BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6CB	IXD5127N19BMR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CB	XC6107C042MR	Vdet-IC	4.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6CB	XC9206A21CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6Cb	FT531Cb	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
6CC	XC6127N19CMR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CC	IXD3237A2CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6CC	XC9237A2CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6CC	IXD5127N19CMR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CC	XC6107C043MR	Vdet-IC	4.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6CC	XC9206A22CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6Cc	FT531Cc	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
6CD	IXD5127N19DMR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CD	XC6127N19DMR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CD	XC9237A2DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6CD	IXD3237A2DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6CD	XC6107C044MR	Vdet-IC	4.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6CD	XC9206A23CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6Cd	FT531Cd	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
6CE	XC9237A2ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6CE	XC6127N19EMR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CE	IXD3237A2ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6CE	IXD5127N19EMR	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CE	XC6107C045MR	Vdet-IC	4.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6CE	XC9206A24CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6Ce	FT531Ce	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
6CF	XC6127N19FMR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CF	XC9237A2FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6CF	IXD5127N19FMR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CF	IXD3237A2FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6CF	XC6107C046MR	Vdet-IC	4.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6CF	XC6107C016MR	Vdet-IC	1.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6CF	XC9206A25CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6Cf	FT531Cf	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
6CH	IXD3237A2HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6CH	XC6127N19GMR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CH	IXD5127N19GMR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CH	XC9237A2HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6CH	XC6107C047MR	Vdet-IC	4.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6CH	XC6107C017MR	Vdet-IC	1.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6CH	XC9206A26CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6CK	XC6127N19HMR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CK	XC9237A2KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6CK	IXD3237A2KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6CK	IXD5127N19HMR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CK	XC6107C018MR	Vdet-IC	1.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6CK	XC6107C048MR	Vdet-IC	4.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6CK	XC9206A27CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6CL	XC9237A2LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6CL	IXD3237A2LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs

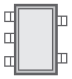

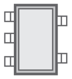

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6CL	IXD5127N19JMR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CL	XC6127N19JMR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CL	XC6107C019MR	Vdet-IC	1.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6CL	XC6107C049MR	Vdet-IC	4.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6CL	XC9206A28CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6CM	XC9237A2MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6CM	IXD3237A2MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6CM	IXD5127N19KMR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CM	XC6127N19KMR	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CM	XC6107C020MR	Vdet-IC	2.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6CM	XC6107C050MR	Vdet-IC	5.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6CM	XC9206A29CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6CN	IXD5127N20AMR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CN	XC6127N20AMR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CN	XC6107C021MR	Vdet-IC	2.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6CP	IXD5127N20BMR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CP	XC6127N20BMR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CP	XC6107C022MR	Vdet-IC	2.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6CR	IXD5127N20CMR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CR	XC6127N20CMR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CR	XC6107C023MR	Vdet-IC	2.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6CS	IXD5127N20DMR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CS	XC6127N20DMR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CS	XC6107C024MR	Vdet-IC	2.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6CT	IXD5127N20EMR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CT	XC6127N20EMR	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CT	XC6107C025MR	Vdet-IC	2.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6CU	IXD5127N20FMR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CU	XC6127N20FMR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CU	XC6107C026MR	Vdet-IC	2.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6CV	IXD5127N20GMR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CV	XC6127N20GMR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CV	XC6107C027MR	Vdet-IC	2.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6CX	XC6127N20HMR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CX	IXD5127N20HMR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CX	XC6107C028MR	Vdet-IC	2.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6CY	IXD5127N20JMR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CY	XC6127N20JMR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CY	XC6107C029MR	Vdet-IC	2.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6CY	XC9206A2LCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.85V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6CZ	IXD5127N20KMR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6CZ	XC6127N20KMR	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6CZ	XC6107C030MR	Vdet-IC	3.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6D	RN5RL46AA	LVR-IC	4.6V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
6D	R3111N361A	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
6D	RN5VD36CA	Vdet-IC	3.6V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
6D0	IXD3237A30CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6D0	XC9237A30CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6D0	XC6107D031MR	Vdet-IC	3.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6D1	IXD3237A31CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6D1	XC9237A31CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6D1	XC6107D032MR	Vdet-IC	3.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6D2	IXD3237A32CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6D2	XC9237A32CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6D2	XC6107D033MR	Vdet-IC	3.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6D2	UM1560S-12	LVR-IC	LDO, 1.2V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6D3	XC9237A33CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6D3	IXD3237A33CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6D3	XC6107D034MR	Vdet-IC	3.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6D3	UM1560S-13	LVR-IC	LDO, 1.3V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6D4	XC9237A34CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6D4	IXD3237A34CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6D4	XC6107D035MR	Vdet-IC	3.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6D4	UM1560S-14	LVR-IC	LDO, 1.4V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6D5	IXD3237A35CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6D5	XC9237A35CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6D5	XC6107D036MR	Vdet-IC	3.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6D5	UM1560S-15	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6D6	XC9237A36CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6D6	IXD3237A36CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6D6	XC6107D037MR	Vdet-IC	3.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6D6	UM1560S-16	LVR-IC	LDO, 1.6V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6D7	IXD3237A37CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6D7	XC9237A37CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6D7	XC6107D038MR	Vdet-IC	3.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6D7	UM1560S-17	LVR-IC	LDO, 1.7V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6D8	IXD3237A38CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6D8	XC9237A38CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6D8	XC6107D039MR	Vdet-IC	3.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6D8	UM1560S-18	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6D9	XC9237A39CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6D9	IXD3237A39CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6D9	XC6107D040MR	Vdet-IC	4.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6D9	UM1560S-19	LVR-IC	LDO, 1.9V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6DA	IXD5127N21AMR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DA	IXD3237A3ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6DA	XC6127N21AMR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DA	XC9237A3ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6DA	XC6107D041MR	Vdet-IC	4.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6DA	XC9206A30CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6DA	UM1560S-20	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6Da	FT531Da	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
6DB	IXD5127N21BMR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DB	IXD3237A3BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6DB	XC6127N21BMR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DB	XC9237A3BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6DB	XC6107D042MR	Vdet-IC	4.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6DB	XC9206A31CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6DB	UM1560S-21	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6Db	FT531Db	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
6DC	IXD3237A3CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6DC	IXD5127N21CMR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DC	XC9237A3CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6DC	XC6127N21CMR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DC	XC6107D043MR	Vdet-IC	4.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6DC	XC9206A32CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6Dc	FT531Dc	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
6DC	UM1461S-25	LVR-IC	LDO, 2.5V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6DD	IXD5127N21DMR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DD	IXD3237A3DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6DD	XC6127N21DMR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DD	XC9237A3DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6DD	XC6107D044MR	Vdet-IC	4.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6DD	XC9206A33CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6DD	UM1461S-26	LVR-IC	LDO, 2.6V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6Dd	FT531Dd	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
6DE	IXD3237A3ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6DE	IXD5127N21EMR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DE	XC9237A3ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6DE	XC6127N21EMR	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DE	XC6107D045MR	Vdet-IC	4.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6DE	XC9206A34CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6De	FT531De	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
6DE	UM1461S-27	LVR-IC	LDO, 2.7V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6DF	IXD3237A3FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6DF	IXD5127N21FMR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DF	XC9237A3FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6DF	XC6127N21FMR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DF	XC6107D016MR	Vdet-IC	1.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6DF	XC6107D046MR	Vdet-IC	4.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6DF	XC9206A35CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6DF	UM1461S-28	LVR-IC	LDO, 2.8V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6Df	FT531Df	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
6DH	IXD3237A3HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6DH	IXD5127N21GMR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DH	XC6127N21GMR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DH	XC9237A3HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6DH	XC6107D017MR	Vdet-IC	1.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6DH	XC6107D047MR	Vdet-IC	4.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6DH	XC9206A36CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor

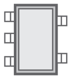

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6DH	UM1461S-29	LVR-IC	LDO, 2.9V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6DJ	UM1461S-32	LVR-IC	LDO, 3.2V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6DK	IXD3237A3KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6DK	IXD5127N21HMR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DK	XC9237A3KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6DK	XC6127N21HMR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DK	XC6107D018MR	Vdet-IC	1.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6DK	XC6107D048MR	Vdet-IC	4.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6DK	XC9206A37CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6DK	UM1461S-33	LVR-IC	LDO, 3.3V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6DL	IXD5127N21JMR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DL	IXD3237A3LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6DL	XC9237A3LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6DL	XC6127N21JMR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DL	XC6107D019MR	Vdet-IC	1.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6DL	XC6107D049MR	Vdet-IC	4.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6DL	XC9206A38CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6DL	UM1461S-30	LVR-IC	LDO, 3.0V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6DM	IXD3237A3MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6DM	XC6127N21KMR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DM	XC9237A3MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6DM	IXD5127N21KMR	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DM	XC6107D050MR	Vdet-IC	5.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6DM	XC6107D020MR	Vdet-IC	2.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6DM	XC9206A39CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6DM	UM1461S-31	LVR-IC	LDO, 3.1V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6DN	XC6127N22AMR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DN	IXD5127N22AMR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DN	XC6107D021MR	Vdet-IC	2.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6DN	UM1461S-34	LVR-IC	LDO, 3.4V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6DP	IXD5127N22BMR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DP	XC6127N22BMR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DP	XC6107D022MR	Vdet-IC	2.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6DP	UM1461S-35	LVR-IC	LDO, 3.5V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6DQ	UM1461S-36	LVR-IC	LDO, 3.6V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6DR	IXD5127N22CMR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DR	XC6127N22CMR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DR	XC6107D023MR	Vdet-IC	2.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6DR	UM1461S-37	LVR-IC	LDO, 3.7V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6DS	XC6127N22DMR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DS	IXD5127N22DMR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DS	XC6107D024MR	Vdet-IC	2.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6DS	UM1461S-38	LVR-IC	LDO, 3.8V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6DT	IXD5127N22EMR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DT	XC6127N22EMR	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DT	XC6107D025MR	Vdet-IC	2.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6DT	UM1461S-39	LVR-IC	LDO, 3.9V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6DU	IXD5127N22FMR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DU	XC6127N22FMR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DU	XC6107D026MR	Vdet-IC	2.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6DU	UM1461S-41	LVR-IC	LDO, 4.1V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6DV	IXD5127N22GMR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DV	XC6127N22GMR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DV	XC6107D027MR	Vdet-IC	2.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6DX	IXD5127N22HMR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DX	XC6127N22HMR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DX	XC6107D028MR	Vdet-IC	2.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6DY	XC6127N22JMR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DY	IXD5127N22JMR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DY	XC6107D029MR	Vdet-IC	2.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6DY	UM1461S-40	LVR-IC	LDO, 4.0V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6DZ	XC6127N22KMR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6DZ	IXD5127N22KMR	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6DZ	XC6107D030MR	Vdet-IC	3.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6DZ	UM1461S-42	LVR-IC	LDO, 4.2V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6E	RN5RL56AA	LVR-IC	5.6V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
6E	R3111N461A	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
6E	RN5VD46CA	Vdet-IC	4.6V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
6E0	IXD3237A40CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6E0	XC9237A40CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor

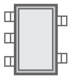

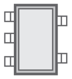

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6E0	XC6107E031MR	Vdet-IC	3.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6E1	XC6107E032MR	Vdet-IC	3.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6E2	XC6107E033MR	Vdet-IC	3.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6E3	XC6107E034MR	Vdet-IC	3.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6E4	XC6107E035MR	Vdet-IC	3.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6E5	XC6107E036MR	Vdet-IC	3.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6E6	XC6107E037MR	Vdet-IC	3.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6E7	XC6107E038MR	Vdet-IC	3.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6E8	XC6107E039MR	Vdet-IC	3.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6E9	XC6107E040MR	Vdet-IC	4.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6EA	IXD5127N23AMR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6EA	XC6127N23AMR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6EA	XC6107E041MR	Vdet-IC	4.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6EA	XC9206A40CM	DC/DC-IC	PWM step-down, 1.2MHz, 4.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
6Ea	FT531Ea	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
6EB	XC6127N23BMR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6EB	IXD5127N23BMR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6EB	XC6107E042MR	Vdet-IC	4.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6Eb	FT531Eb	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
6EC	XC6127N23CMR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6EC	IXD5127N23CMR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6EC	XC6107E043MR	Vdet-IC	4.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6Ec	FT531Ec	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
6ED	XC6127N23DMR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ED	IXD5127N23DMR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ED	XC6107E044MR	Vdet-IC	4.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6Ed	FT531Ed	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
6EE	IXD5127N23EMR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6EE	XC6127N23EMR	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6EE	XC6107E045MR	Vdet-IC	4.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6Ee	FT531Ee	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
6EF	IXD5127N23FMR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6EF	XC6127N23FMR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6EF	XC6107E046MR	Vdet-IC	4.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6EF	XC6107E016MR	Vdet-IC	1.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6Ef	FT531Ef	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
6EH	IXD5127N23GMR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6EH	XC6127N23GMR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6EH	XC6107E047MR	Vdet-IC	4.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6EH	XC6107E017MR	Vdet-IC	1.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6EK	XC6127N23HMR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6EK	IXD5127N23HMR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6EK	XC6107E048MR	Vdet-IC	4.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6EK	XC6107E018MR	Vdet-IC	1.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6EL	XC6127N23JMR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6EL	IXD5127N23JMR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6EL	XC6107E019MR	Vdet-IC	1.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6EL	XC6107E049MR	Vdet-IC	4.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6EM	XC6127N23KMR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6EM	IXD5127N23KMR	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6EM	XC6107E020MR	Vdet-IC	2.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6EM	XC6107E050MR	Vdet-IC	5.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6EN	XC6127N24AMR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6EN	IXD5127N24AMR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6EN	XC6107E021MR	Vdet-IC	2.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6EP	XC6127N24BMR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6EP	IXD5127N24BMR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6EP	XC6107E022MR	Vdet-IC	2.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6ER	IXD5127N24CMR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ER	XC6127N24CMR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ER	XC6107E023MR	Vdet-IC	2.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6ES	IXD5127N24DMR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ES	XC6127N24DMR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ES	XC6107E024MR	Vdet-IC	2.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6ET	XC6127N24EMR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ET	IXD5127N24EMR	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ET	XC6107E025MR	Vdet-IC	2.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6EU	XC6127N24FMR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6EU	IXD5127N24FMR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6EU	XC6107E026MR	Vdet-IC	2.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6EV	XC6127N24GMR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6EV	IXD5127N24GMR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6EV	XC6107E027MR	Vdet-IC	2.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6EX	XC6127N24HMR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6EX	IXD5127N24HMR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6EX	XC6107E028MR	Vdet-IC	2.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6EY	IXD5127N24JMR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6EY	XC6127N24JMR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6EY	XC6107E029MR	Vdet-IC	2.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6EZ	XC6127N24KMR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6EZ	IXD5127N24KMR	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6EZ	XC6107E030MR	Vdet-IC	3.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6F	R3111N561A	Vdet-IC	5.6V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
6F	RN5VD56CA	Vdet-IC	5.6V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
6F0	XC6107F031MR	Vdet-IC	3.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6F1	XC6107F032MR	Vdet-IC	3.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6F2	XC6107F033MR	Vdet-IC	3.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6F3	XC6107F034MR	Vdet-IC	3.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6F4	XC6107F035MR	Vdet-IC	3.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6F5	XC6107F036MR	Vdet-IC	3.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6F6	XC6107F037MR	Vdet-IC	3.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6F7	XC6107F038MR	Vdet-IC	3.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6F8	XC9237A08DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6F8	IXD3237A08DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6F8	XC6107F039MR	Vdet-IC	3.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6F9	IXD3237A09DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6F9	XC9237A09DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6F9	XC6107F040MR	Vdet-IC	4.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6FA	XC6127N25AMR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FA	IXD5127N25AMR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6FA	XC6107F041MR	Vdet-IC	4.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6Fa	FT531Fa	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
6FB	IXD5127N25BMR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6FB	XC6127N25BMR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FB	XC6107F042MR	Vdet-IC	4.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6Fb	FT531Fb	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
6FC	IXD5127N25CMR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6FC	XC6127N25CMR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FC	XC6107F043MR	Vdet-IC	4.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6Fc	FT531Fc	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
6FD	XC6127N25DMR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FD	IXD5127N25DMR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6FD	XC6107F044MR	Vdet-IC	4.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6Fd	FT531Fd	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
6FE	XC6127N25EMR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FE	IXD5127N25EMR	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6FE	XC6107F045MR	Vdet-IC	4.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6Fe	FT531Fe	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
6FF	IXD5127N25FMR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6FF	XC6127N25FMR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FF	XC6107F046MR	Vdet-IC	4.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6FF	XC6107F016MR	Vdet-IC	1.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6Ff	FT531Ff	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
6FH	XC6127N25GMR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FH	IXD5127N25GMR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6FH	XC6107F047MR	Vdet-IC	4.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6FH	XC6107F017MR	Vdet-IC	1.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6FK	XC6127N25HMR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FK	IXD5127N25HMR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6FK	XC6107F018MR	Vdet-IC	1.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6FK	XC6107F048MR	Vdet-IC	4.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6FL	IXD3237A0LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6FL	IXD5127N25JMR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6FL	XC6127N25JMR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FL	XC9237A0LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6FL	XC6107F049MR	Vdet-IC	4.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6FL	XC6107F019MR	Vdet-IC	1.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6FM	XC6127N25KMR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FM	IXD3237A0MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6FM	IXD5127N25KMR	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs

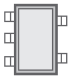

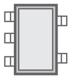

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6FM	XC9237A0MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6FM	XC6107F050MR	Vdet-IC	5.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
6FM	XC6107F020MR	Vdet-IC	2.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6FN	IXD5127N26AMR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6FN	XC6127N26AMR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FN	XC6107F021MR	Vdet-IC	2.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6FP	IXD5127N26BMR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6FP	XC6127N26BMR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FP	XC6107F022MR	Vdet-IC	2.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6FR	IXD5127N26CMR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6FR	XC6127N26CMR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FR	XC6107F023MR	Vdet-IC	2.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6FS	IXD5127N26DMR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6FS	XC6127N26DMR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FS	XC6107F024MR	Vdet-IC	2.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6FT	IXD5127N26EMR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6FT	XC6127N26EMR	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FT	XC6107F025MR	Vdet-IC	2.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6FU	XC6127N26FMR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FU	IXD5127N26FMR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6FU	XC6107F026MR	Vdet-IC	2.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6FV	IXD5127N26GMR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6FV	XC6127N26GMR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FV	XC6107F027MR	Vdet-IC	2.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6FX	XC6127N26HMR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FX	IXD5127N26HMR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6FX	XC6107F028MR	Vdet-IC	2.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6FY	IXD5127N26JMR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6FY	XC6127N26JMR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FY	XC6107F029MR	Vdet-IC	2.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6FZ	IXD5127N26KMR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6FZ	XC6127N26KMR	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6FZ	XC6107F030MR	Vdet-IC	3.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
6G2	UM1560S-22	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6G3	UM1560S-23	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6G4	UM1560S-24	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6G5	MIC5365-1.8YD5	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	TSOT-23-5	VR4	6g	F16a	-	28gf	Mcr
6G5	UM1560S-25	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6G6	UM1560S-26	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6G7	UM1560S-27	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6G8	UM1560S-28	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6G9	UM1560S-29	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6Ga	FT531Ga	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
6GA	UM1560S-30	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6GB	UM1560S-31	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6Gb	FT531Gb	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
6Gc	FT531Gc	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
6GC	UM1461S-43	LVR-IC	LDO, 4.3V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6Gd	FT531Gd	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
6GD	UM1461S-44	LVR-IC	LDO, 4.4V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6GE	UM1461S-45	LVR-IC	LDO, 4.5V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6Ge	FT531Ge	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
6Gf	FT531Gf	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
6GF	UM1461S-46	LVR-IC	LDO, 4.6V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6GH	UM1461S-47	LVR-IC	LDO, 4.7V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6GJ	UM1461S-50	LVR-IC	LDO, 5.0V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6GK	UM1461S-00	LVR-IC	LDO, adjustable 2.5...5.0V, 300mA, +CE	SOT-23-5	VR5	6v	F15	31	28sg	Uns
6GL	UM1461S-48	LVR-IC	LDO, 4.8V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6GM	UM1461S-49	LVR-IC	LDO, 4.9V±3%, 300mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6H	SN74AUP1T86DCK	CMOS-Log	2-input EXCLUSIVE OR gate	SC-70-5	Log5	6g		-	28	Ti
6H0	XC9237A10DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6H0	IXD3237A10DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6H0	XC6107H031MR	Vdet-IC	3.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6H1	XC9237A11DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6H1	IXD3237A11DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6H1	XC6107H032MR	Vdet-IC	3.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6H2	IXD3237A12DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6H2	XC9237A12DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6H2	XC6107H033MR	Vdet-IC	3.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6H2	UM1560S-32	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns

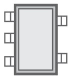

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6H3	IXD3237A13DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6H3	XC9237A13DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6H3	XC6107H034MR	Vdet-IC	3.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6H3	UM1560S-33	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6H4	XC9237A14DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6H4	IXD3237A14DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6H4	XC6107H035MR	Vdet-IC	3.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6H4	UM1560S-34	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6H5	XC9237A15DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6H5	IXD3237A15DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6H5	XC6107H036MR	Vdet-IC	3.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6H5	UM1560S-35	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6H6	XC9237A16DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6H6	IXD3237A16DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6H6	XC6107H037MR	Vdet-IC	3.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6H6	UM1560S-36	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6H7	XC9237A17DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6H7	IXD3237A17DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6H7	XC6107H038MR	Vdet-IC	3.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6H7	UM1560S-37	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6H8	IXD3237A18DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6H8	XC9237A18DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6H8	XC6107H039MR	Vdet-IC	3.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6H8	UM1560S-38	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6H9	XC9237A19DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6H9	IXD3237A19DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6H9	XC6107H040MR	Vdet-IC	4.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6H9	UM1560S-39	LVR-IC	LDO, 3.9V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6HA	XC9237A1ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6HA	IXD3237A1ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6HA	IXD5127N27AMR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HA	XC6127N27AMR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6HA	XC6107H041MR	Vdet-IC	4.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6HA	UM1560S-40	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6Ha	FT531Ha	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
6HB	IXD3237A1BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6HB	IXD5127N27BMR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HB	XC9237A1BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6HB	XC6127N27BMR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6HB	XC6107H042MR	Vdet-IC	4.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6Hb	FT531Hb	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
6HB	UM1560S-41	LVR-IC	LDO, 4.1V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6HC	IXD3237A1CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6HC	XC9237A1CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6HC	IXD5127N27CMR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HC	XC6127N27CMR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6HC	XC6107H043MR	Vdet-IC	4.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6Hc	FT531Hc	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
6HD	XC9237A1DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6HD	IXD5127N27DMR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HD	IXD3237A1DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6HD	XC6127N27DMR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6HD	XC6107H044MR	Vdet-IC	4.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6Hd	FT531Hd	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
6HE	XC9237A1EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6HE	IXD3237A1EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6HE	XC6127N27EMR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6HE	IXD5127N27EMR	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HE	XC6107H045MR	Vdet-IC	4.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6He	FT531He	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
6HF	IXD5127N27FMR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HF	XC6127N27FMR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6HF	XC9237A1FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6HF	IXD3237A1FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6HF	XC6107H016MR	Vdet-IC	1.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
6HF	XC6107H046MR	Vdet-IC	4.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6Hf	FT531Hf	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
6HH	XC9237A1HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6HH	IXD3237A1HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6HH	XC6127N27GMR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor

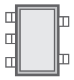

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6HH	IXD5127N27GMR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HH	XC6107H017MR	Vdet-IC	1.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
6HH	XC6107H047MR	Vdet-IC	4.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6HK	IXD3237A1KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6HK	XC9237A1KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6HK	IXD5127N27HMR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HK	XC6127N27HMR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6HK	XC6107H048MR	Vdet-IC	4.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6HK	XC6107H018MR	Vdet-IC	1.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
6HL	IXD5127N27JMR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HL	IXD3237A1LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6HL	XC9237A1LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6HL	XC6127N27JMR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6HL	XC6107H049MR	Vdet-IC	4.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6HL	XC6107H019MR	Vdet-IC	1.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
6HM	XC9237A1MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6HM	IXD5127N27KMR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HM	IXD3237A1MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6HM	XC6127N27KMR	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6HM	XC6107H020MR	Vdet-IC	2.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
6HM	XC6107H050MR	Vdet-IC	5.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
6HN	IXD5127N28AMR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HN	XC6127N28AMR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6HN	XC6107H021MR	Vdet-IC	2.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
6HP	IXD5127N28BMR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HP	XC6127N28BMR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6HP	XC6107H022MR	Vdet-IC	2.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
6HR	IXD5127N28CMR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HR	XC6127N28CMR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6HR	XC6107H023MR	Vdet-IC	2.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
6HS	XC6127N28DMR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6HS	IXD5127N28DMR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HS	XC6107H024MR	Vdet-IC	2.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
6HT	IXD5127N28EMR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HT	XC6127N28EMR	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6HT	XC6107H025MR	Vdet-IC	2.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
6HU	XC6127N28FMR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6HU	IXD5127N28FMR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HU	XC6107H026MR	Vdet-IC	2.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
6HV	XC6127N28GMR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6HV	IXD5127N28GMR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HV	XC6107H027MR	Vdet-IC	2.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
6HX	IXD5127N28HMR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HX	XC6127N28HMR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6HX	XC6107H028MR	Vdet-IC	2.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
6HY	XC6127N28JMR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6HY	IXD5127N28JMR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HY	XC6107H029MR	Vdet-IC	2.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
6HZ	IXD5127N28KMR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6HZ	XC6127N28KMR	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6HZ	XC6107H030MR	Vdet-IC	3.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
6Ia	FT531Ia	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
6Ib	FT531Ib	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
6Ic	FT531Ic	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
6Id	FT531Id	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
6Ie	FT531Ie	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
6If	FT531If	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
6J	R3111N161C	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
6J	SN74AUP1T87DCK	CMOS-Log	2-input EXCLUSIVE NOR gate	SC-70-5	Log81	6g		-	28	Ti
6J2	UM1560S-42	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6J3	UM1560S-43	LVR-IC	LDO, 4.3V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6J4	UM1560S-44	LVR-IC	LDO, 4.4V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6J5	UM1560S-45	LVR-IC	LDO, 4.5V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6J6	UM1560S-46	LVR-IC	LDO, 4.6V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6J7	UM1560S-47	LVR-IC	LDO, 4.7V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6J8	UM1560S-48	LVR-IC	LDO, 4.8V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6J9	UM1560S-49	LVR-IC	LDO, 4.9V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6JA	UM1560S-50	LVR-IC	LDO, 5.0V±2%, 200mA, +CE	SOT-23-5	VR4	6v	F15	31	28cx	Uns
6Ja	FT531Ja	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
6Jb	FT531Jb	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6Jc	FT531Jc	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
6Jd	FT531Jd	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
6Je	FT531Je	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
6Jf	FT531Jf	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
6K	R3111N261C	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
6K0	IXD3237A20DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6K0	XC9237A20DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6K1	XC9237A21DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6K1	IXD3237A21DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6K2	XC9237A22DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6K2	IXD3237A22DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6K3	XC9237A23DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6K3	IXD3237A23DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6K4	XC9237A24DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6K4	IXD3237A24DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6K5	IXD3237A25DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6K5	XC9237A25DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6K6	XC9237A26DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6K6	IXD3237A26DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6K7	IXD3237A27DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6K7	XC9237A27DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6K8	IXD3237A28DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6K8	XC9237A28DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6K9	XC9237A29DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6K9	IXD3237A29DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6KA	XC9237A2ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6KA	IXD3237A2ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6KA	XC6127N29AMR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6KA	IXD5127N29AMR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6Ka	FT531Ka	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
6KB	IXD5127N29BMR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6KB	XC6127N29BMR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6KB	IXD3237A2BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6KB	XC9237A2BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6Kb	FT531Kb	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
6KC	IXD3237A2CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6KC	IXD5127N29CMR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6KC	XC9237A2CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6KC	XC6127N29CMR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6Kc	FT531Kc	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
6KD	IXD3237A2DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6KD	XC9237A2DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6KD	XC6127N29DMR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6KD	IXD5127N29DMR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6Kd	FT531Kd	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
6KE	IXD3237A2EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6KE	XC9237A2EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6KE	IXD5127N29EMR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6KE	XC6127N29EMR	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6Ke	FT531Ke	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
6KF	IXD3237A2FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6KF	XC9237A2FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6KF	IXD5127N29FMR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6KF	XC6127N29FMR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6Kf	FT531Kf	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
6KH	XC6127N29GMR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6KH	IXD3237A2HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6KH	IXD5127N29GMR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6KH	XC9237A2HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6KK	XC9237A2KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6KK	XC6127N29HMR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6KK	IXD3237A2KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6KK	IXD5127N29HMR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6KL	XC9237A2LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6KL	IXD3237A2LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6KL	IXD5127N29JMR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6KL	XC6127N29JMR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6KM	IXD5127N29KMR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6KM	IXD3237A2MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6KM	XC9237A2MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor

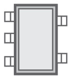

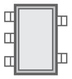

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6KM	XC6127N29KMR	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6KN	IXD5127N30AMR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6KN	XC6127N30AMR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6KP	IXD5127N30BMR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6KP	XC6127N30BMR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6KR	XC6127N30CMR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6KR	IXD5127N30CMR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6KS	XC6127N30DMR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6KS	IXD5127N30DMR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6KT	XC6127N30EMR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6KT	IXD5127N30EMR	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6KU	XC6127N30FMR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6KU	IXD5127N30FMR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6KV	XC6127N30GMR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6KV	IXD5127N30GMR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6KX	XC6127N30HMR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6KX	IXD5127N30HMR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6KY	IXD5127N30JMR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6KY	XC6127N30JMR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6KZ	XC6127N30KMR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6KZ	IXD5127N30KMR	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6L	R3111N361C	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
6L0	ELM990202B	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6L0	IXD3237A30DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6L0	XC9237A30DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6L1	IXD3237A31DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6L1	XC9237A31DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6L2	XC9237A32DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6L2	IXD3237A32DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6L3	IXD3237A33DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6L3	XC9237A33DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6L4	IXD3237A34DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6L4	XC9237A34DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6L5	ELM990152B	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6L5	IXD3237A35DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6L5	XC9237A35DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6L6	ELM990162B	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6L6	IXD3237A36DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6L6	XC9237A36DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6L7	ELM990172B	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6L7	XC9237A37DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6L7	IXD3237A37DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6L8	ELM990182B	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6L8	IXD3237A38DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6L8	XC9237A38DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6L9	ELM990192B	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6L9	IXD3237A39DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6L9	XC9237A39DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6LA	ELM990212B	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LA	XC6127N31AMR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6LA	XC9237A3ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6LA	IXD5127N31AMR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LA	IXD3237A3ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6LB	ELM990222B	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LB	IXD3237A3BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6LB	XC6127N31BMR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6LB	IXD5127N31BMR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LB	XC9237A3BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6LC	ELM990232B	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LC	XC9237A3CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6LC	XC6127N31CMR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6LC	IXD3237A3CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6LC	IXD5127N31CMR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LD	ELM990242B	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LD	XC6127N31DMR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6LD	IXD3237A3DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6LD	XC9237A3DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6LD	IXD5127N31DMR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LE	ELM990252B	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LE	XC9237A3EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6LE	IXD3237A3EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6LE	IXD5127N31EMR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LE	XC6127N31EMR	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6LF	ELM990262B	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LF	IXD5127N31FMR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LF	IXD3237A3FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6LF	XC6127N31FMR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6LF	XC9237A3FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6LG	ELM990272B	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LH	ELM990282B	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LH	IXD5127N31GMR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LH	XC6127N31GMR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6LH	IXD3237A3HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6LH	XC9237A3HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6LJ	ELM990292B	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LK	ELM990302B	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LK	IXD5127N31HMR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LK	IXD3237A3KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6LK	XC6127N31HMR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6LK	XC9237A3KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6LL	ELM990312B	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LL	IXD3237A3LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6LL	IXD5127N31JMR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LL	XC6127N31JMR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6LL	XC9237A3LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6LM	ELM990322B	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LM	XC6127N31KMR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6LM	XC9237A3MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6LM	IXD5127N31KMR	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LM	IXD3237A3MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6LN	ELM990332B	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LN	XC6127N32AMR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6LN	IXD5127N32AMR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LP	ELM990342B	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LP	XC6127N32BMR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6LP	IXD5127N32BMR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LQ	ELM990352B	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LR	ELM990362B	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LR	XC6127N32CMR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6LR	IXD5127N32CMR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LS	ELM990372B	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LS	IXD5127N32DMR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LS	XC6127N32DMR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6LT	ELM990382B	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LT	IXD5127N32EMR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LT	XC6127N32EMR	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6LU	ELM990392B	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LU	XC6127N32FMR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6LU	IXD5127N32FMR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LV	ELM990402B	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6LV	IXD5127N32GMR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LV	XC6127N32GMR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6LX	IXD5127N32HMR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LX	XC6127N32HMR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6LY	IXD5127N32JMR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LY	XC6127N32JMR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6LZ	IXD5127N32KMR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6LZ	XC6127N32KMR	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6M	R3111N461C	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
6M0	ELM990502B	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6M0	IXD3237A40DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6M0	XC9237A40DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	SOT-25	DC1	6g	F01	05	28dc4	Tor
6M1	ELM990412B	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6M2	ELM990422B	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6M3	ELM990432B	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6M4	ELM990442B	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6M5	ELM990452B	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6M5	MIC5365-2.8YD5	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	TSOT-23-5	VR4	6g	F16a	-	28gf	Mcr
6M6	ELM990462B	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6M7	ELM990472B	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm

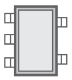

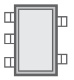

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6M8	ELM990482B	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6M9	ELM990492B	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6MA	ELM990512B	LVR-IC	LDO, 5.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6MA	XC6127N33AMR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6MA	IXD5127N33AMR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6MB	ELM990522B	LVR-IC	LDO, 5.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6MB	XC6127N33BMR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6MB	IXD5127N33BMR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6MC	ELM990532B	LVR-IC	LDO, 5.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6MC	XC6127N33CMR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6MC	IXD5127N33CMR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6MD	ELM990542B	LVR-IC	LDO, 5.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6MD	XC6127N33DMR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6MD	IXD5127N33DMR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ME	ELM990552B	LVR-IC	LDO, 5.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6ME	XC6127N33EMR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ME	IXD5127N33EMR	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6MF	ELM990562B	LVR-IC	LDO, 5.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6MF	XC6127N33FMR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6MF	IXD5127N33FMR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6MG	ELM990572B	LVR-IC	LDO, 5.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6MH	ELM990582B	LVR-IC	LDO, 5.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6MH	IXD5127N33GMR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6MH	XC6127N33GMR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6MJ	ELM990592B	LVR-IC	LDO, 5.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6MK	ELM990602B	LVR-IC	LDO, 6.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6MK	IXD5127N33HMR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6MK	XC6127N33HMR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ML	ELM990612B	LVR-IC	LDO, 6.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6ML	XC6127N33JMR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ML	IXD5127N33JMR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6MM	ELM990622B	LVR-IC	LDO, 6.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6MM	IXD5127N33KMR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6MM	XC6127N33KMR	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6MN	ELM990632B	LVR-IC	LDO, 6.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6MN	XC6127N34AMR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6MN	IXD5127N34AMR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6MP	ELM990642B	LVR-IC	LDO, 6.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6MP	XC6127N34BMR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6MP	IXD5127N34BMR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6MQ	ELM990652B	LVR-IC	LDO, 6.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6MR	ELM990662B	LVR-IC	LDO, 6.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6MR	XC6127N34CMR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6MR	IXD5127N34CMR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6MS	ELM990672B	LVR-IC	LDO, 6.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6MS	XC6127N34DMR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6MS	IXD5127N34DMR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6MT	ELM990682B	LVR-IC	LDO, 6.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6MT	XC6127N34EMR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6MT	IXD5127N34EMR	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6MU	ELM990692B	LVR-IC	LDO, 6.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6MU	XC6127N34FMR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6MU	IXD5127N34FMR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6MV	ELM990702B	LVR-IC	LDO, 7.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6MV	XC6127N34GMR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6MV	IXD5127N34GMR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6MX	XC6127N34HMR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6MX	IXD5127N34HMR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6MY	XC6127N34JMR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6MY	IXD5127N34JMR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6MZ	IXD5127N34KMR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6MZ	XC6127N34KMR	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6N	R3111N561C	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
6N0	ELM990802B	LVR-IC	LDO, 8.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6N1	ELM990712B	LVR-IC	LDO, 7.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6N2	ELM990722B	LVR-IC	LDO, 7.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6N3	ELM990732B	LVR-IC	LDO, 7.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6N4	ELM990742B	LVR-IC	LDO, 7.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6N5	ELM990752B	LVR-IC	LDO, 7.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6N5	MIC5365-2.85YD5	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	TSOT-23-5	VR4	6g	F16a	-	28gf	Mcr

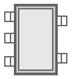

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6N6	ELM990762B	LVR-IC	LDO, 7.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6N7	ELM990772B	LVR-IC	LDO, 7.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6N8	ELM990782B	LVR-IC	LDO, 7.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6N8	IXD3237E08CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6N8	XC9237E08CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6N9	ELM990792B	LVR-IC	LDO, 7.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6N9	XC9237E09CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6N9	IXD3237E09CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6NA	ELM990812B	LVR-IC	LDO, 8.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6NA	XC6127N35AMR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6NA	IXD5127N35AMR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6NB	ELM990822B	LVR-IC	LDO, 8.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6NB	IXD5127N35BMR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6NB	XC6127N35BMR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6NC	ELM990832B	LVR-IC	LDO, 8.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6NC	XC6127N35CMR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6NC	IXD5127N35CMR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ND	ELM990842B	LVR-IC	LDO, 8.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6ND	IXD5127N35DMR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ND	XC6127N35DMR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6NE	ELM990852B	LVR-IC	LDO, 8.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6NE	IXD5127N35EMR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6NE	XC6127N35EMR	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6NF	ELM990862B	LVR-IC	LDO, 8.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6NF	IXD5127N35FMR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6NF	XC6127N35FMR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6NG	ELM990872B	LVR-IC	LDO, 8.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6NH	ELM990882B	LVR-IC	LDO, 8.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6NH	IXD5127N35GMR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6NH	XC6127N35GMR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6NJ	ELM990892B	LVR-IC	LDO, 8.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6NK	ELM990902B	LVR-IC	LDO, 9.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6NK	IXD5127N35HMR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6NK	XC6127N35HMR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6NL	ELM990912B	LVR-IC	LDO, 9.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6NL	XC6127N35JMR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6NL	XC9237E0LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6NL	IXD3237E0LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6NL	IXD5127N35JMR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6NM	ELM990922B	LVR-IC	LDO, 9.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6NM	IXD3237E0MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6NM	IXD5127N35KMR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6NM	XC9237E0MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6NM	XC6127N35KMR	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6NN	ELM990932B	LVR-IC	LDO, 9.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6NN	XC6127N36AMR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6NN	IXD5127N36AMR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6NP	ELM990942B	LVR-IC	LDO, 9.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6NP	XC6127N36BMR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6NP	IXD5127N36BMR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6NQ	ELM990952B	LVR-IC	LDO, 9.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6NR	ELM990962B	LVR-IC	LDO, 9.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6NR	IXD5127N36CMR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6NR	XC6127N36CMR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6NS	ELM990972B	LVR-IC	LDO, 9.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6NS	XC6127N36DMR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6NS	IXD5127N36DMR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6NT	ELM990982B	LVR-IC	LDO, 9.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6NT	IXD5127N36EMR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6NT	XC6127N36EMR	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6NU	ELM990992B	LVR-IC	LDO, 9.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6NU	IXD5127N36FMR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6NU	XC6127N36FMR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6NV	ELM991002B	LVR-IC	LDO, 10.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6NV	IXD5127N36GMR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6NV	XC6127N36GMR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6NX	IXD5127N36HMR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6NX	XC6127N36HMR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6NY	XC6127N36JMR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6NY	IXD5127N36JMR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs

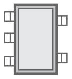

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6NZ	IXD5127N36KMR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6NZ	XC6127N36KMR	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6P0	ELM991102B	LVR-IC	LDO, 11.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6P0	IXD3237E10CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6P0	XC9237E10CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6P1	ELM991012B	LVR-IC	LDO, 10.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6P1	XC9237E11CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6P1	IXD3237E11CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6P2	ELM991022B	LVR-IC	LDO, 10.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6P2	XC9237E12CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6P2	IXD3237E12CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6P3	ELM991032B	LVR-IC	LDO, 10.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6P3	IXD3237E13CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6P3	XC9237E13CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6P4	ELM991042B	LVR-IC	LDO, 10.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6P4	IXD3237E14CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6P4	XC9237E14CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6P5	ELM991052B	LVR-IC	LDO, 10.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6P5	IXD3237E15CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6P5	XC9237E15CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6P6	ELM991062B	LVR-IC	LDO, 10.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6P6	IXD3237E16CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6P6	XC9237E16CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6P7	ELM991072B	LVR-IC	LDO, 10.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6P7	XC9237E17CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6P7	IXD3237E17CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6P8	ELM991082B	LVR-IC	LDO, 10.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6P8	IXD3237E18CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6P8	XC9237E18CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6P9	ELM991092B	LVR-IC	LDO, 10.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6P9	XC9237E19CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6P9	IXD3237E19CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6PA	ELM991112B	LVR-IC	LDO, 11.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6PA	XC9237E1ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6PA	IXD5127N37AMR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6PA	IXD3237E1ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6PA	XC6127N37AMR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PB	ELM991122B	LVR-IC	LDO, 11.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6PB	IXD3237E1BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6PB	XC9237E1BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6PB	IXD5127N37BMR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6PB	XC6127N37BMR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PC	ELM991132B	LVR-IC	LDO, 11.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6PC	IXD3237E1CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6PC	XC6127N37CMR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PC	XC9237E1CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6PC	IXD5127N37CMR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6PD	ELM991142B	LVR-IC	LDO, 11.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6PD	IXD3237E1DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6PD	XC6127N37DMR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PD	XC9237E1DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6PD	IXD5127N37DMR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6PE	ELM991152B	LVR-IC	LDO, 11.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6PE	XC9237E1ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6PE	XC6127N37EMR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PE	IXD3237E1ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6PE	IXD5127N37EMR	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6PF	ELM991162B	LVR-IC	LDO, 11.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6PF	XC6127N37FMR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PF	IXD3237E1FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6PF	XC9237E1FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6PF	IXD5127N37FMR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6PG	ELM991172B	LVR-IC	LDO, 11.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6PH	ELM991182B	LVR-IC	LDO, 11.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6PH	IXD3237E1HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6PH	IXD5127N37GMR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6PH	XC6127N37GMR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PH	XC9237E1HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6PJ	ELM991192B	LVR-IC	LDO, 11.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6PK	ELM991202B	LVR-IC	LDO, 12.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm

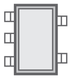

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6PK	XC9237E1KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6PK	IXD3237E1KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6PK	IXD5127N37HMR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6PK	XC6127N37HMR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PL	ELM991212B	LVR-IC	LDO, 12.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6PL	IXD3237E1LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6PL	IXD5127N37JMR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6PL	XC9237E1LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6PL	XC6127N37JMR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PM	ELM991222B	LVR-IC	LDO, 12.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6PM	IXD3237E1MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6PM	IXD5127N37KMR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6PM	XC9237E1MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6PM	XC6127N37KMR	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PN	ELM991232B	LVR-IC	LDO, 12.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6PN	IXD5127N38AMR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6PN	XC6127N38AMR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PP	ELM991242B	LVR-IC	LDO, 12.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6PP	IXD5127N38BMR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6PP	XC6127N38BMR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PQ	ELM991252B	LVR-IC	LDO, 12.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6PR	ELM991262B	LVR-IC	LDO, 12.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6PR	XC6127N38CMR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PR	IXD5127N38CMR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6PS	ELM991272B	LVR-IC	LDO, 12.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6PS	XC6127N38DMR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PS	IXD5127N38DMR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6PT	ELM991282B	LVR-IC	LDO, 12.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6PT	XC6127N38EMR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PT	IXD5127N38EMR	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6PU	ELM991292B	LVR-IC	LDO, 12.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6PU	XC6127N38FMR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PU	IXD5127N38FMR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6PV	ELM991302B	LVR-IC	LDO, 13.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6PV	XC6127N38GMR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PV	IXD5127N38GMR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6PX	IXD5127N38HMR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6PX	XC6127N38HMR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PY	XC6127N38JMR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PY	IXD5127N38JMR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6PZ	XC6127N38KMR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6PZ	IXD5127N38KMR	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6Q	R1210N261A	DC/DC-IC	PWM step-up, 2.6V, 35..100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
6Q0	ELM991402B	LVR-IC	LDO, 14.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6Q1	ELM991312B	LVR-IC	LDO, 13.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6Q2	ELM991322B	LVR-IC	LDO, 13.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6Q3	ELM991332B	LVR-IC	LDO, 13.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6Q4	ELM991342B	LVR-IC	LDO, 13.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6Q5	ELM991352B	LVR-IC	LDO, 13.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6Q6	ELM991362B	LVR-IC	LDO, 13.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6Q7	ELM991372B	LVR-IC	LDO, 13.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6Q8	ELM991382B	LVR-IC	LDO, 13.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6Q9	ELM991392B	LVR-IC	LDO, 13.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6QA	ELM991412B	LVR-IC	LDO, 14.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6QB	ELM991422B	LVR-IC	LDO, 14.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6QC	ELM991432B	LVR-IC	LDO, 14.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6QD	ELM991442B	LVR-IC	LDO, 14.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6QE	ELM991452B	LVR-IC	LDO, 14.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6QF	ELM991462B	LVR-IC	LDO, 14.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6QG	ELM991472B	LVR-IC	LDO, 14.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6QH	ELM991482B	LVR-IC	LDO, 14.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6QJ	ELM991492B	LVR-IC	LDO, 14.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6QK	ELM991502B	LVR-IC	LDO, 15.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		20	28hv	Elm
6R0	ELM990203B	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6R0	XC9237E20CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6R0	IXD3237E20CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6R1	IXD3237E21CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6R1	XC9237E21CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6R2	XC9237E22CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6R2	IXD3237E22CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6R3	XC9237E23CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6R3	IXD3237E23CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6R4	IXD3237E24CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6R4	XC9237E24CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6R5	ELM990153B	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6R5	XC9237E25CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6R5	IXD3237E25CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6R6	ELM990163B	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6R6	XC9237E26CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6R6	IXD3237E26CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6R7	ELM990173B	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6R7	IXD3237E27CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6R7	XC9237E27CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6R8	ELM990183B	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6R8	IXD3237E28CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6R8	XC9237E28CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6R9	ELM990193B	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6R9	XC9237E29CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6R9	IXD3237E29CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6RA	ELM990213B	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RA	IXD3237E2ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6RA	XC6127N39AMR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6RA	XC9237E2ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6RA	IXD5127N39AMR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RB	ELM990223B	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RB	IXD3237E2BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6RB	XC9237E2BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6RB	XC6127N39BMR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6RB	IXD5127N39BMR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RC	ELM990233B	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RC	XC9237E2CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6RC	IXD3237E2CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6RC	XC6127N39CMR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6RC	IXD5127N39CMR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RD	ELM990243B	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RD	IXD3237E2DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6RD	XC9237E2DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6RD	XC6127N39DMR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6RD	IXD5127N39DMR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RE	ELM990253B	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RE	IXD3237E2ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6RE	IXD5127N39EMR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RE	XC6127N39EMR	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6RE	XC9237E2ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6RF	ELM990263B	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RF	IXD3237E2FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6RF	IXD5127N39FMR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RF	XC6127N39FMR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6RF	XC9237E2FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6RG	ELM990273B	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RH	ELM990283B	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RH	XC9237E2HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6RH	XC6127N39GMR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6RH	IXD3237E2HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6RH	IXD5127N39GMR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RJ	ELM990293B	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RK	ELM990303B	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RK	XC6127N39HMR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6RK	IXD5127N39HMR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RK	XC9237E2KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6RK	IXD3237E2KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6RL	ELM990313B	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RL	XC6127N39JMR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6RL	IXD3237E2LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6RL	XC9237E2LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6RL	IXD5127N39JMR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RM	ELM990323B	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RM	XC9237E2MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6RM	XC6127N39KMR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6RM	IXD3237E2MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs

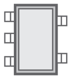

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6RM	IXD5127N39KMR	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RN	ELM990333B	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RN	XC6127N40AMR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6RN	IXD5127N40AMR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RP	ELM990343B	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RP	XC6127N40BMR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6RP	IXD5127N40BMR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RQ	ELM990353B	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RR	ELM990363B	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RR	IXD5127N40CMR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RR	XC6127N40CMR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6RS	ELM990373B	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RS	XC6127N40DMR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6RS	IXD5127N40DMR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RT	ELM990383B	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RT	IXD5127N40EMR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RT	XC6127N40EMR	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6RU	ELM990393B	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RU	IXD5127N40FMR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RU	XC6127N40FMR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6RV	ELM990403B	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6RV	IXD5127N40GMR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RV	XC6127N40GMR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6RX	IXD5127N40HMR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RX	XC6127N40HMR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6RY	XC6127N40JMR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6RY	IXD5127N40JMR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RZ	IXD5127N40KMR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6RZ	XC6127N40KMR	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6S	RN5RF16AA	LVR-IC	LRip, -CE, 1.6V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
6S0	ELM990503B	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6S0	XC9237E30CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6S0	IXD3237E30CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6S1	ELM990413B	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6S1	XC9237E31CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6S1	IXD3237E31CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6S2	ELM990423B	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6S2	XC9237E32CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6S2	IXD3237E32CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6S3	ELM990433B	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6S3	XC9237E33CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6S3	IXD3237E33CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6S4	ELM990443B	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6S4	XC9237E34CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6S4	IXD3237E34CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6S5	ELM990453B	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6S5	IXD3237E35CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6S5	XC9237E35CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6S5	MIC5365-3.3YD5	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	TSOT-23-5	VR4	6g	F16a	-	28gf	Mcr
6S6	ELM990463B	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6S6	XC9237E36CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6S6	IXD3237E36CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6S7	ELM990473B	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6S7	XC9237E37CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6S7	IXD3237E37CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6S8	ELM990483B	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6S8	IXD3237E38CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6S8	XC9237E38CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6S9	ELM990493B	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6S9	IXD3237E39CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6S9	XC9237E39CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6SA	ELM990513B	LVR-IC	LDO, 5.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6SA	XC9237E3ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6SA	IXD3237E3ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6SA	XC6127N41AMR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6SA	IXD5127N41AMR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6SB	ELM990523B	LVR-IC	LDO, 5.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6SB	IXD3237E3BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6SB	XC9237E3BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6SB	IXD5127N41BMR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs

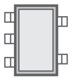

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6SB	XC6127N41BMR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6SC	ELM990533B	LVR-IC	LDO, 5.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6SC	XC9237E3CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6SC	XC6127N41CMR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6SC	IXD3237E3CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6SC	IXD5127N41CMR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6SD	ELM990543B	LVR-IC	LDO, 5.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6SD	XC9237E3DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6SD	IXD5127N41DMR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6SD	XC6127N41DMR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6SD	IXD3237E3DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6SE	ELM990553B	LVR-IC	LDO, 5.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6SE	IXD5127N41EMR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6SE	IXD3237E3ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6SE	XC6127N41EMR	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6SE	XC9237E3ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6SF	ELM990563B	LVR-IC	LDO, 5.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6SF	XC6127N41FMR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6SF	XC9237E3FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6SF	IXD5127N41FMR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6SF	IXD3237E3FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6SG	ELM990573B	LVR-IC	LDO, 5.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6SH	ELM990583B	LVR-IC	LDO, 5.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6SH	IXD3237E3HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6SH	IXD5127N41GMR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6SH	XC9237E3HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6SH	XC6127N41GMR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6SJ	ELM990593B	LVR-IC	LDO, 5.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6SK	ELM990603B	LVR-IC	LDO, 6.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6SK	IXD5127N41HMR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6SK	IXD3237E3KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6SK	XC6127N41HMR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6SK	XC9237E3KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6SL	ELM990613B	LVR-IC	LDO, 6.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6SL	XC9237E3LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6SL	XC6127N41JMR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6SL	IXD5127N41JMR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6SL	IXD3237E3LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6SM	ELM990623B	LVR-IC	LDO, 6.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6SM	XC6127N41KMR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6SM	XC9237E3MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6SM	IXD5127N41KMR	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6SM	IXD3237E3MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6SN	ELM990633B	LVR-IC	LDO, 6.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6SN	XC6127N42AMR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6SN	IXD5127N42AMR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6SP	ELM990643B	LVR-IC	LDO, 6.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6SP	XC6127N42BMR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6SP	IXD5127N42BMR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6SQ	ELM990653B	LVR-IC	LDO, 6.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6SR	ELM990663B	LVR-IC	LDO, 6.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6SR	IXD5127N42CMR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6SR	XC6127N42CMR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6SS	ELM990673B	LVR-IC	LDO, 6.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6SS	IXD5127N42DMR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6SS	XC6127N42DMR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ST	ELM990683B	LVR-IC	LDO, 6.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6ST	XC6127N42EMR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ST	IXD5127N42EMR	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6SU	ELM990693B	LVR-IC	LDO, 6.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6SU	XC6127N42FMR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6SU	IXD5127N42FMR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6SV	ELM990703B	LVR-IC	LDO, 7.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6SV	XC6127N42GMR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6SV	IXD5127N42GMR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6SX	XC6127N42HMR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6SX	IXD5127N42HMR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6SY	IXD5127N42JMR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6SY	XC6127N42JMR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6SZ	IXD5127N42KMR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs

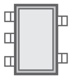

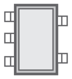

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6SZ	XC6127N42KMR	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6T	RN5RF16BA	LVR-IC	LRip, +CE, 1.6V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
6T0	ELM990803B	LVR-IC	LDO, 8.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6T0	XC9237E40CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6T0	IXD3237E40CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6T1	ELM990713B	LVR-IC	LDO, 7.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6T2	ELM990723B	LVR-IC	LDO, 7.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6T3	ELM990733B	LVR-IC	LDO, 7.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6T4	ELM990743B	LVR-IC	LDO, 7.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6T5	ELM990753B	LVR-IC	LDO, 7.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6T6	ELM990763B	LVR-IC	LDO, 7.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6T7	ELM990773B	LVR-IC	LDO, 7.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6T8	ELM990783B	LVR-IC	LDO, 7.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6T9	ELM990793B	LVR-IC	LDO, 7.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TA	ELM990813B	LVR-IC	LDO, 8.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TA	XC6127N43AMR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6TA	IXD5127N43AMR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TB	ELM990823B	LVR-IC	LDO, 8.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TB	IXD5127N43BMR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TB	XC6127N43BMR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6TC	ELM990833B	LVR-IC	LDO, 8.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TC	XC6127N43CMR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6TC	IXD5127N43CMR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TD	ELM990843B	LVR-IC	LDO, 8.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TD	XC6127N43DMR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6TD	IXD5127N43DMR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TE	ELM990853B	LVR-IC	LDO, 8.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TE	XC6127N43EMR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6TE	IXD5127N43EMR	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TF	ELM990863B	LVR-IC	LDO, 8.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TF	XC6127N43FMR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6TF	IXD5127N43FMR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TG	ELM990873B	LVR-IC	LDO, 8.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TH	ELM990883B	LVR-IC	LDO, 8.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TH	XC6127N43GMR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6TH	IXD5127N43GMR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TJ	ELM990893B	LVR-IC	LDO, 8.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TK	ELM990903B	LVR-IC	LDO, 9.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TK	XC6127N43HMR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6TK	IXD5127N43HMR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TL	ELM990913B	LVR-IC	LDO, 9.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TL	XC6127N43JMR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6TL	IXD5127N43JMR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TM	ELM990923B	LVR-IC	LDO, 9.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TM	XC6127N43KMR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6TM	IXD5127N43KMR	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TN	ELM990933B	LVR-IC	LDO, 9.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TN	IXD5127N44AMR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TN	XC6127N44AMR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6TP	ELM990943B	LVR-IC	LDO, 9.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TP	IXD5127N44BMR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TP	XC6127N44BMR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6TQ	ELM990953B	LVR-IC	LDO, 9.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TR	ELM990963B	LVR-IC	LDO, 9.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TR	IXD5127N44CMR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TR	XC6127N44CMR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6TS	ELM990973B	LVR-IC	LDO, 9.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TS	IXD5127N44DMR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TS	XC6127N44DMR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6TT	ELM990983B	LVR-IC	LDO, 9.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TT	XC6127N44EMR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6TT	IXD5127N44EMR	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TU	ELM990993B	LVR-IC	LDO, 9.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TU	IXD5127N44FMR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TU	XC6127N44FMR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6TV	ELM991003B	LVR-IC	LDO, 10.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6TV	IXD5127N44GMR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TV	XC6127N44GMR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6TX	IXD5127N44HMR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TX	XC6127N44HMR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor

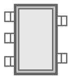

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6TY	XC6127N44JMR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6TY	IXD5127N44JMR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TZ	IXD5127N44KMR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6TZ	XC6127N44KMR	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6U	R1210N261C	DC/DC-IC	PWM step-up, 2.6V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
6U0	ELM991103B	LVR-IC	LDO, 11.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6U1	ELM991013B	LVR-IC	LDO, 10.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6U2	ELM991023B	LVR-IC	LDO, 10.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6U3	ELM991033B	LVR-IC	LDO, 10.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6U4	ELM991043B	LVR-IC	LDO, 10.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6U5	ELM991053B	LVR-IC	LDO, 10.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6U6	ELM991063B	LVR-IC	LDO, 10.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6U7	ELM991073B	LVR-IC	LDO, 10.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6U8	ELM991083B	LVR-IC	LDO, 10.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6U8	XC9237E08DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6U8	IXD3237E08DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6U9	ELM991093B	LVR-IC	LDO, 10.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6U9	IXD3237E09DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6U9	XC9237E09DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6UA	ELM991113B	LVR-IC	LDO, 11.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6UA	IXD5127N45AMR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6UA	XC6127N45AMR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6UB	ELM991123B	LVR-IC	LDO, 11.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6UB	XC6127N45BMR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6UB	IXD5127N45BMR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6UC	ELM991133B	LVR-IC	LDO, 11.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6UC	IXD5127N45CMR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6UC	XC6127N45CMR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6UD	ELM991143B	LVR-IC	LDO, 11.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6UD	XC6127N45DMR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6UD	IXD5127N45DMR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6UE	ELM991153B	LVR-IC	LDO, 11.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6UE	IXD5127N45EMR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6UE	XC6127N45EMR	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6UF	ELM991163B	LVR-IC	LDO, 11.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6UF	IXD5127N45FMR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6UF	XC6127N45FMR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6UG	ELM991173B	LVR-IC	LDO, 11.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6UH	ELM991183B	LVR-IC	LDO, 11.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6UH	XC6127N45GMR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6UH	IXD5127N45GMR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6UJ	ELM991193B	LVR-IC	LDO, 11.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6UK	ELM991203B	LVR-IC	LDO, 12.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6UK	IXD5127N45HMR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6UK	XC6127N45HMR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6UL	ELM991213B	LVR-IC	LDO, 12.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6UL	IXD3237E0LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6UL	IXD5127N45JMR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6UL	XC6127N45JMR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6UL	XC9237E0LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6UM	ELM991223B	LVR-IC	LDO, 12.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6UM	XC6127N45KMR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6UM	IXD5127N45KMR	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6UM	IXD3237E0MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6UM	XC9237E0MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6UN	ELM991233B	LVR-IC	LDO, 12.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6UN	IXD5127N46AMR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6UN	XC6127N46AMR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6UP	ELM991243B	LVR-IC	LDO, 12.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6UP	IXD5127N46BMR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6UP	XC6127N46BMR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6UQ	ELM991253B	LVR-IC	LDO, 12.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6UR	ELM991263B	LVR-IC	LDO, 12.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6UR	IXD5127N46CMR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6UR	XC6127N46CMR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6US	ELM991273B	LVR-IC	LDO, 12.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6US	IXD5127N46DMR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6US	XC6127N46DMR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6UT	ELM991283B	LVR-IC	LDO, 12.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6UT	IXD5127N46EMR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs

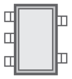

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6UT	XC6127N46EMR	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6UU	ELM991293B	LVR-IC	LDO, 12.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6UU	XC6127N46FMR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6UU	IXD5127N46FMR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6UV	ELM991303B	LVR-IC	LDO, 13.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6UV	IXD5127N46GMR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6UV	XC6127N46GMR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6UX	IXD5127N46HMR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6UX	XC6127N46HMR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6UY	XC6127N46JMR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6UY	IXD5127N46JMR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6UZ	XC6127N46KMR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6UZ	IXD5127N46KMR	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6V0	ELM991403B	LVR-IC	LDO, 14.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6V0	IXD3237E10DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6V0	XC9237E10DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6V1	ELM991313B	LVR-IC	LDO, 13.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6V1	IXD3237E11DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6V1	XC9237E11DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6V2	ELM991323B	LVR-IC	LDO, 13.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6V2	IXD3237E12DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6V2	XC9237E12DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6V3	ELM991333B	LVR-IC	LDO, 13.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6V3	IXD3237E13DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6V3	XC9237E13DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6V4	ELM991343B	LVR-IC	LDO, 13.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6V4	IXD3237E14DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6V4	XC9237E14DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6V5	ELM991353B	LVR-IC	LDO, 13.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6V5	IXD3237E15DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6V5	XC9237E15DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6V6	ELM991363B	LVR-IC	LDO, 13.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6V6	XC9237E16DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6V6	IXD3237E16DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6V7	ELM991373B	LVR-IC	LDO, 13.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6V7	IXD3237E17DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6V7	XC9237E17DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6V8	ELM991383B	LVR-IC	LDO, 13.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6V8	XC9237E18DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6V8	IXD3237E18DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6V9	ELM991393B	LVR-IC	LDO, 13.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6V9	IXD3237E19DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6V9	XC9237E19DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6VA	ELM991413B	LVR-IC	LDO, 14.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6VA	IXD5127N47AMR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6VA	IXD3237E1ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6VA	XC9237E1ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6VA	XC6127N47AMR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VB	ELM991423B	LVR-IC	LDO, 14.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6VB	IXD5127N47BMR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6VB	XC6127N47BMR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VB	IXD3237E1BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6VB	XC9237E1BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6VC	ELM991433B	LVR-IC	LDO, 14.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6VC	XC9237E1CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6VC	XC6127N47CMR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VC	IXD5127N47CMR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6VC	IXD3237E1CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6VD	ELM991443B	LVR-IC	LDO, 14.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6VD	IXD3237E1DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6VD	XC9237E1DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6VD	IXD5127N47DMR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6VD	XC6127N47DMR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VE	ELM991453B	LVR-IC	LDO, 14.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6VE	XC9237E1EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6VE	IXD3237E1EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6VE	IXD5127N47EMR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6VE	XC6127N47EMR	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VF	ELM991463B	LVR-IC	LDO, 14.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6VF	IXD5127N47FMR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs

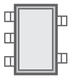

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6VF	XC9237E1FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6VF	IXD3237E1FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6VF	XC6127N47FMR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VG	ELM991473B	LVR-IC	LDO, 14.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6VH	ELM991483B	LVR-IC	LDO, 14.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6VH	XC9237E1HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6VH	IXD5127N47GMR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6VH	IXD3237E1HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6VH	XC6127N47GMR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VJ	ELM991493B	LVR-IC	LDO, 14.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6VK	ELM991503B	LVR-IC	LDO, 15.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		20	28hv	Elm
6VK	XC9237E1KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6VK	IXD5127N47HMR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6VK	IXD3237E1KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6VK	XC6127N47HMR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VL	XC9237E1LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6VL	IXD5127N47JMR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6VL	XC6127N47JMR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VL	IXD3237E1LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6VM	IXD3237E1MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6VM	XC9237E1MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6VM	IXD5127N47KMR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6VM	XC6127N47KMR	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VN	IXD5127N48AMR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6VN	XC6127N48AMR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VP	XC6127N48BMR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VP	IXD5127N48BMR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6VR	IXD5127N48CMR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6VR	XC6127N48CMR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VS	IXD5127N48DMR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6VS	XC6127N48DMR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VT	IXD5127N48EMR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6VT	XC6127N48EMR	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VU	XC6127N48FMR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VU	IXD5127N48FMR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6VV	IXD5127N48GMR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6VV	XC6127N48GMR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VX	IXD5127N48HMR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6VX	XC6127N48HMR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VY	IXD5127N48JMR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6VY	XC6127N48JMR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VZ	XC6127N48KMR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6VZ	IXD5127N48KMR	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6W	R1210N361C	DC/DC-IC	PWM step-up, 3.6V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
6X	R1210N461C	DC/DC-IC	PWM step-up, 4.6V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
6X0	IXD3237E20DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6X0	XC9237E20DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6X1	IXD3237E21DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6X1	XC9237E21DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6X2	XC9237E22DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6X2	IXD3237E22DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6X3	XC9237E23DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6X3	IXD3237E23DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6X4	IXD3237E24DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6X4	XC9237E24DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6X5	XC9237E25DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6X5	IXD3237E25DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6X6	XC9237E26DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6X6	IXD3237E26DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6X7	IXD3237E27DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6X7	XC9237E27DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6X8	XC9237E28DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6X8	IXD3237E28DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6X9	XC9237E29DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6X9	IXD3237E29DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6XA	IXD5127N49AMR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6XA	XC6127N49AMR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6XA	IXD3237E2ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6XA	XC9237E2ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6XB	XC6127N49BMR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor

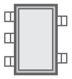

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6XB	IXD5127N49BMR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6XB	XC9237E2BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6XB	IXD3237E2BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6XC	XC6127N49CMR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6XC	IXD3237E2CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6XC	IXD5127N49CMR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6XC	XC9237E2CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6XD	XC9237E2DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6XD	IXD5127N49DMR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6XD	XC6127N49DMR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6XD	IXD3237E2DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6XE	XC6127N49EMR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6XE	IXD5127N49EMR	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6XE	XC9237E2EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6XE	IXD3237E2EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6XF	IXD5127N49FMR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6XF	IXD3237E2FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6XF	XC6127N49FMR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6XF	XC9237E2FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6XH	XC9237E2HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6XH	IXD5127N49GMR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6XH	IXD3237E2HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6XH	XC6127N49GMR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6XK	IXD5127N49HMR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6XK	XC6127N49HMR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6XK	IXD3237E2KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6XK	XC9237E2KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6XL	IXD5127N49JMR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6XL	XC6127N49JMR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6XL	XC9237E2LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6XL	IXD3237E2LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6XM	IXD3237E2MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6XM	IXD5127N49KMR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6XM	XC9237E2MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6XM	XC6127N49KMR	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6XN	XC6127N50AMR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6XN	IXD5127N50AMR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6XP	XC6127N50BMR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6XP	IXD5127N50BMR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6XR	IXD5127N50CMR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6XR	XC6127N50CMR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6XS	IXD5127N50DMR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6XS	XC6127N50DMR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6XT	IXD5127N50EMR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6XT	XC6127N50EMR	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6XU	IXD5127N50FMR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6XU	XC6127N50FMR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6XV	IXD5127N50GMR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6XV	XC6127N50GMR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6XX	IXD5127N50HMR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6XX	XC6127N50HMR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6XY	IXD5127N50JMR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6XY	XC6127N50JMR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6XZ	XC6127N50KMR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6XZ	IXD5127N50KMR	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6Y	R1210N561C	DC/DC-IC	PWM step-up, 5.6V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
6Y0	IXD3237E30DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6Y0	XC9237E30DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6Y1	XC9237E31DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6Y1	IXD3237E31DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6Y2	XC9237E32DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6Y2	IXD3237E32DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6Y3	XC9237E33DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6Y3	IXD3237E33DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6Y4	XC9237E34DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6Y4	IXD3237E34DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6Y5	IXD3237E35DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6Y5	XC9237E35DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6Y6	XC9237E36DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6Y6	IXD3237E36DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs

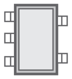

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6Y7	XC9237E37DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6Y7	IXD3237E37DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6Y8	XC9237E38DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6Y8	IXD3237E38DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6Y9	IXD3237E39DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6Y9	XC9237E39DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6YA	XC9237E3ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6YA	IXD3237E3ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6YA	IXD5127N51AMR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6YA	XC6127N51AMR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YB	XC6127N51BMR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YB	XC9237E3BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6YB	IXD5127N51BMR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6YB	IXD3237E3BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6YC	XC9237E3CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6YC	IXD3237E3CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6YC	IXD5127N51CMR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6YC	XC6127N51CMR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YD	XC9237E3DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6YD	IXD5127N51DMR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6YD	XC6127N51DMR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YD	IXD3237E3DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6YE	IXD5127N51EMR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6YE	XC6127N51EMR	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YE	IXD3237E3EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6YE	XC9237E3EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6YF	XC6127N51FMR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YF	IXD3237E3FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6YF	IXD5127N51FMR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6YF	XC9237E3FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6YH	XC9237E3HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6YH	IXD5127N51GMR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6YH	XC6127N51GMR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YH	IXD3237E3HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6YK	IXD5127N51HMR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6YK	XC9237E3KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6YK	XC6127N51HMR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YK	IXD3237E3KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6YL	XC9237E3LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6YL	IXD5127N51JMR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6YL	XC6127N51JMR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YL	IXD3237E3LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6YM	IXD3237E3MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6YM	XC6127N51KMR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YM	XC9237E3MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6YM	IXD5127N51KMR	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6YN	IXD5127N52AMR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6YN	XC6127N52AMR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YP	IXD5127N52BMR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6YP	XC6127N52BMR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YR	XC6127N52CMR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YR	IXD5127N52CMR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6YS	XC6127N52DMR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YS	IXD5127N52DMR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6YT	XC6127N52EMR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YT	IXD5127N52EMR	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6YU	IXD5127N52FMR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6YU	XC6127N52FMR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YV	IXD5127N52GMR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6YV	XC6127N52GMR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YX	XC6127N52HMR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YX	IXD5127N52HMR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6YY	XC6127N52JMR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YY	IXD5127N52JMR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6YZ	XC6127N52KMR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6YZ	IXD5127N52KMR	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6Z	R1210N261D	DC/DC-IC	PWM step-up, 2.6V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
6Z0	XC9237E40DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
6Z0	IXD3237E40DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
6ZA	XC6127N53AMR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6ZA	IXD5127N53AMR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ZB	XC6127N53BMR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ZB	IXD5127N53BMR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ZC	IXD5127N53CMR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ZC	XC6127N53CMR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ZD	XC6127N53DMR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ZD	IXD5127N53DMR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ZE	IXD5127N53EMR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ZE	XC6127N53EMR	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ZF	IXD5127N53FMR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ZF	XC6127N53FMR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ZH	XC6127N53GMR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ZH	IXD5127N53GMR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ZK	IXD5127N53HMR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ZK	XC6127N53HMR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ZL	IXD5127N53JMR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ZL	XC6127N53JMR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ZM	XC6127N53KMR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ZM	IXD5127N53KMR	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ZN	XC6127N54AMR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ZN	IXD5127N54AMR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ZP	XC6127N54BMR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ZP	IXD5127N54BMR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ZR	IXD5127N54CMR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ZR	XC6127N54CMR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ZS	XC6127N54DMR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ZS	IXD5127N54DMR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ZT	IXD5127N54EMR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ZT	XC6127N54EMR	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ZU	XC6127N54FMR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ZU	IXD5127N54FMR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=50ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ZV	IXD5127N54GMR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ZV	XC6127N54GMR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=100ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ZX	XC6127N54HMR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ZX	IXD5127N54HMR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=200ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ZY	XC6127N54JMR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ZY	IXD5127N54JMR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=400ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
6ZZ	XC6127N54KMR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Tor
6ZZ	IXD5127N54KMR	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=800ms	SOT-25	VD4	6g	F01	05	28yx	Ixs
7	ELM7545CCC	Vdet-IC	4.5V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
7	ELM7545NCC	Vdet-IC	4.5V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
70	RN5RZ20BA	LVR-IC	LDO, LN, 2V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
70	RN5RF20BA	LVR-IC	LRip, +CE, 2V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
700	R1191N100D	LVR-IC	LDO, 10.0V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
700	XC6111A131MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
701	R1191N101D	LVR-IC	LDO, 10.1V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
701	XC6111A132MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
702	R1191N102D	LVR-IC	LDO, 10.2V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
702	XC6111A133MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
703	R1191N103D	LVR-IC	LDO, 10.3V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
703	XC6111A134MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
704	R1191N104D	LVR-IC	LDO, 10.4V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
704	XC6111A135MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
705	R1191N105D	LVR-IC	LDO, 10.5V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
705	XC6111A136MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
706	R1191N106D	LVR-IC	LDO, 10.6V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
706	XC6111A137MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
707	R1191N107D	LVR-IC	LDO, 10.7V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
707	XC6111A138MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
708	R1191N108D	LVR-IC	LDO, 10.8V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
708	XC6111A139MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
709	R1191N109D	LVR-IC	LDO, 10.9V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
709	XC6111A140MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
709	XC9207A093M	DC/DC-IC	PWM/PFM step-down, 300kHz, 0.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
70A	RP101N121B	LVR-IC	LDO, LN, 1.2V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70A	XC6111A141MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
70B	RP101N131B	LVR-IC	LDO, LN, 1.3V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70B	XC6111A142MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
70C	RP101N151B	LVR-IC	LDO, LN, 1.5V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70C	XC6111A143MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor

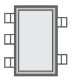

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
70D	RP101N181B	LVR-IC	LDO, LN, 1.8V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70D	XC6111A144MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
70E	RP101N181B5	LVR-IC	LDO, LN, 1.85V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70E	XC6111A145MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
70F	RP101N191B	LVR-IC	LDO, LN, 1.9V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70F	XC6111A116MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
70F	XC6111A146MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
70G	RP101N201B	LVR-IC	LDO, LN, 2.0V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70H	RP101N251B	LVR-IC	LDO, LN, 2.5V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70H	XC6111A117MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
70H	XC6111A147MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
70J	RP101N261B	LVR-IC	LDO, LN, 2.6V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70K	RP101N271B	LVR-IC	LDO, LN, 2.7V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70K	XC6111A118MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
70K	XC6111A148MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
70L	RP101N281B	LVR-IC	LDO, LN, 2.8V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70L	XC6111A149MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
70L	XC6111A119MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
70M	RP101N281B5	LVR-IC	LDO, LN, 2.85V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70M	XC6111A120MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
70M	XC6111A150MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
70M	XC9207A096M	DC/DC-IC	PWM/PFM step-down, 600kHz, 0.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
70N	RP101N291B	LVR-IC	LDO, LN, 2.9V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70N	XC6111A121MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
70P	RP101N301B	LVR-IC	LDO, LN, 3.0V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70P	XC6111A122MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
70Q	RP101N311B	LVR-IC	LDO, LN, 3.1V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70R	RP101N331B	LVR-IC	LDO, LN, 3.3V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70R	XC6111A123MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
70S	RP101N211B	LVR-IC	LDO, LN, 2.1V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70S	XC6111A124MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
70T	RP101N231B	LVR-IC	LDO, LN, 2.3V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70T	XC6111A125MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
70U	RP101N241B	LVR-IC	LDO, LN, 2.4V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70U	XC6111A126MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
70V	RP101N321B	LVR-IC	LDO, LN, 3.2V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70V	XC6111A127MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
70W	RP101N221B	LVR-IC	LDO, LN, 2.2V±0.8%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
70X	XC6111A128MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
70Y	XC6111A129MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
70Z	XC6111A130MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
71	RN5RF21BA	LVR-IC	LRip, +CE, 2.1V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
71	RN5RZ21BA	LVR-IC	LDO, LN, 2.1V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
710	R1191N110D	LVR-IC	LDO, 11.0V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
710	XC6111A231MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
710	XC9207A103M	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
711	R1191N111D	LVR-IC	LDO, 11.1V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
711	XC6111A232MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
711	XC9207A113M	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
712	R1191N112D	LVR-IC	LDO, 11.2V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
712	XC6111A233MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
712	XC9207A123M	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
713	R1191N113D	LVR-IC	LDO, 11.3V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
713	XC6111A234MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
713	XC9207A133M	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
714	R1191N114D	LVR-IC	LDO, 11.4V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
714	XC6111A235MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
714	XC9207A143M	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
715	R1124N151A	LVR-IC	LDO, Low noise, 1.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
715	R1191N115D	LVR-IC	LDO, 11.5V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
715	XC9111E151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
715	IXD2111E151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
715	XC6111A236MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
715	XC9207A153M	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
716	R1124N161A	LVR-IC	LDO, Low noise, 1.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
716	R1191N116D	LVR-IC	LDO, 11.6V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
716	XC9111E161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
716	IXD2111E161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
716	XC6111A237MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
716	XC9207A163M	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor

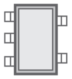

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
717	R1191N117D	LVR-IC	LDO, 11.7V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
717	R1124N171A	LVR-IC	LDO, Low noise, 1.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
717	XC9111E171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
717	IXD2111E171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
717	XC6111A238MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
717	XC9207A173M	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
718	R1124N181A	LVR-IC	LDO, Low noise, 1.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
718	R1191N118D	LVR-IC	LDO, 11.8V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
718	IXD2111E181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
718	XC9111E181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
718	XC6111A239MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
718	XC9207A183M	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
719	R1191N119D	LVR-IC	LDO, 11.9V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
719	R1124N191A	LVR-IC	LDO, Low noise, 1.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
719	IXD2111E191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
719	XC9111E191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
719	XC6111A240MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
719	XC9207A193M	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
71A	RP101N121D	LVR-IC	LDO, LN, 1.2V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71A	XC6111A241MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
71A	XC9207A106M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
71B	RP101N131D	LVR-IC	LDO, LN, 1.3V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71B	XC6111A242MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
71B	XC9207A116M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
71C	RP101N151D	LVR-IC	LDO, LN, 1.5V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71C	XC6111A243MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
71C	XC9207A126M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
71D	RP101N181D	LVR-IC	LDO, LN, 1.8V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71D	XC6111A244MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
71D	XC9207A136M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
71E	RP101N181D5	LVR-IC	LDO, LN, 1.85V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71E	XC6111A245MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
71E	XC9207A146M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
71F	RP101N191D	LVR-IC	LDO, LN, 1.9V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71F	XC6111A216MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
71F	XC6111A246MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
71F	XC9207A156M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
71G	RP101N201D	LVR-IC	LDO, LN, 2.0V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71H	RP101N251D	LVR-IC	LDO, LN, 2.5V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71H	XC6111A247MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
71H	XC6111A217MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
71H	XC9207A166M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
71J	RP101N261D	LVR-IC	LDO, LN, 2.6V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71K	RP101N271D	LVR-IC	LDO, LN, 2.7V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71K	XC6111A248MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
71K	XC6111A218MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
71K	XC9207A176M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
71L	RP101N281D	LVR-IC	LDO, LN, 2.8V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71L	XC6111A219MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
71L	XC6111A249MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
71L	XC9207A186M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
71M	RP101N281D5	LVR-IC	LDO, LN, 2.85V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71M	XC6111A250MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
71M	XC6111A220MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
71M	XC9207A196M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
71N	RP101N291D	LVR-IC	LDO, LN, 2.9V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71N	XC6111A221MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
71P	RP101N301D	LVR-IC	LDO, LN, 3.0V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71P	XC6111A222MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
71Q	RP101N311D	LVR-IC	LDO, LN, 3.1V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71R	RP101N331D	LVR-IC	LDO, LN, 3.3V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71R	XC6111A223MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
71S	RP101N211D	LVR-IC	LDO, LN, 2.1V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71S	XC6111A224MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
71T	RP101N231D	LVR-IC	LDO, LN, 2.3V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71T	XC6111A225MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
71U	RP101N241D	LVR-IC	LDO, LN, 2.4V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71U	XC6111A226MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
71V	RP101N321D	LVR-IC	LDO, LN, 3.2V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71V	XC6111A227MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor

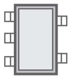

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
71W	RP101N221D	LVR-IC	LDO, LN, 2.2V±0.8%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
71X	XC6111A228MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
71Y	XC6111A229MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
71Y	XC9207A1L6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.85V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
71Z	XC6111A230MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
71Z	XC9207A1L3M	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.85V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
72	RN5RF22BA	LVR-IC	LRip, +CE, 2.2V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
72	RN5RZ22BA	LVR-IC	LDO, LN, 2.2V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
720	R1191N120D	LVR-IC	LDO, 12.0V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
720	R1124N201A	LVR-IC	LDO, Low noise, 2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
720	IXD2111E201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
720	XC9111E201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
720	XC6111A331MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
720	XC9207A203M	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
721	R1124N211A	LVR-IC	LDO, Low noise, 2.1V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
721	R1191N121D	LVR-IC	LDO, 12.1V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
721	XC9111E211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
721	IXD2111E211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
721	XC6111A332MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
721	XC9207A213M	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
722	R1124N221A	LVR-IC	LDO, Low noise, 2.2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
722	R1191N122D	LVR-IC	LDO, 12.2V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
722	XC9111E221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
722	IXD2111E221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
722	XC6111A333MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
722	XC9207A223M	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
723	R1191N123D	LVR-IC	LDO, 12.3V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
723	R1124N231A	LVR-IC	LDO, Low noise, 2.3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
723	XC9111E231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
723	IXD2111E231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
723	XC6111A334MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
723	XC9207A233M	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
724	R1124N241A	LVR-IC	LDO, Low noise, 2.4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
724	R1191N124D	LVR-IC	LDO, 12.4V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
724	XC9111E241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
724	IXD2111E241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
724	XC6111A335MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
724	XC9207A243M	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
725	R1124N251A	LVR-IC	LDO, Low noise, 2.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
725	R1191N125D	LVR-IC	LDO, 12.5V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
725	XC9111E251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
725	IXD2111E251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
725	XC6111A336MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
725	XC9207A253M	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
726	R1191N126D	LVR-IC	LDO, 12.6V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
726	R1124N261A	LVR-IC	LDO, Low noise, 2.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
726	IXD2111E261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
726	XC9111E261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
726	XC6111A337MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
726	XC9207A263M	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
727	R1191N127D	LVR-IC	LDO, 12.7V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
727	R1124N271A	LVR-IC	LDO, Low noise, 2.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
727	IXD2111E271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
727	XC9111E271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
727	XC6111A338MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
727	XC9207A273M	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
728	R1191N128D	LVR-IC	LDO, 12.8V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
728	R1124N281A	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
728	IXD2111E281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
728	XC9111E281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
728	XC6111A339MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
728	XC9207A283M	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
729	R1124N291A	LVR-IC	LDO, Low noise, 2.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
729	R1191N129D	LVR-IC	LDO, 12.9V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
729	IXD2111E291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
729	XC9111E291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
729	XC6111A340MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
729	XC9207A293M	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
72A	XC6111A341MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
72A	XC9207A206M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor

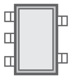

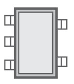

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
72B	XC6111A342MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
72B	XC9207A216M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
72C	XC6111A343MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
72C	XC9207A226M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
72D	XC6111A344MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
72D	XC9207A236M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
72E	XC6111A345MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
72E	XC9207A246M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
72F	XC6111A346MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
72F	XC6111A316MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
72F	XC9207A256M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
72H	XC6111A347MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
72H	XC6111A317MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
72H	XC9207A266M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
72K	XC6111A348MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
72K	XC6111A318MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
72K	XC9207A276M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
72L	XC6111A349MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
72L	XC6111A319MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
72L	XC9207A286M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
72M	XC6111A350MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
72M	XC6111A320MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
72M	XC9207A296M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
72N	XC6111A321MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
72P	XC6111A322MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
72R	XC6111A323MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
72S	XC6111A324MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
72T	XC6111A325MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
72U	XC6111A326MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
72V	XC6111A327MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
72X	XC6111A328MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
72Y	XC6111A329MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
72Y	XC9207A2L6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.85V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
72Z	XC6111A330MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
72Z	XC9207A2L3M	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.85V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
73	RN5RF23BA	LVR-IC	LRip, +CE, 2.3V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
73	RN5RZ23BA	LVR-IC	LDO, LN, 2.3V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
730	R1124N301A	LVR-IC	LDO, Low noise, 3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
730	R1191N130D	LVR-IC	LDO, 13.0V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
730	IXD2111E301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
730	XC9111E301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
730	XC6111A431MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
730	XC9207A303M	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
731	R1124N311A	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
731	R1191N131D	LVR-IC	LDO, 13.1V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
731	IXD2111E311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
731	XC9111E311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
731	XC6111A432MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
731	XC9207A313M	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
732	R1124N321A	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
732	R1191N132D	LVR-IC	LDO, 13.2V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
732	XC9111E321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
732	IXD2111E321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
732	XC6111A433MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
732	XC9207A323M	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
733	R1124N331A	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
733	R1191N133D	LVR-IC	LDO, 13.3V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
733	IXD2111E331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
733	XC9111E331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
733	XC6111A434MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
733	XC9207A333M	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
734	R1124N341A	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
734	R1191N134D	LVR-IC	LDO, 13.4V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
734	IXD2111E341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
734	XC9111E341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
734	XC6111A435MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
734	XC9207A343M	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
735	R1191N135D	LVR-IC	LDO, 13.5V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
735	R1124N351A	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
735	XC9111E351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor

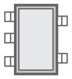

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
735	IXD2111E351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
735	XC6111A436MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
735	XC9207A353M	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
736	R1124N361A	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
736	R1191N136D	LVR-IC	LDO, 13.6V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
736	IXD2111E361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
736	XC9111E361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
736	XC6111A437MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
736	XC9207A363M	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
737	R1191N137D	LVR-IC	LDO, 13.7V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
737	R1124N371A	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
737	XC9111E371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
737	IXD2111E371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
737	XC6111A438MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
737	XC9207A373M	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
738	R1124N381A	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
738	R1191N138D	LVR-IC	LDO, 13.8V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
738	IXD2111E381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
738	XC9111E381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
738	XC6111A439MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
738	XC9207A383M	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
739	R1124N391A	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
739	R1191N139D	LVR-IC	LDO, 13.9V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
739	XC9111E391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
739	IXD2111E391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
739	XC6111A440MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
739	XC9207A393M	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
73A	XC6111A441MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
73A	XC9207A306M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
73B	XC6111A442MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
73B	XC9207A316M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
73C	XC6111A443MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
73C	XC9207A326M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
73D	XC6111A444MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
73D	XC9207A336M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
73E	XC6111A445MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
73E	XC9207A346M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
73F	XC6111A446MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
73F	XC6111A416MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
73F	XC9207A356M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
73H	XC6111A417MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
73H	XC6111A447MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
73H	XC9207A366M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
73K	XC6111A418MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
73K	XC6111A448MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
73K	XC9207A376M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
73L	XC6111A449MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
73L	XC6111A419MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
73L	XC9207A386M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
73M	XC6111A420MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
73M	XC6111A450MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
73M	XC9207A396M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
73N	XC6111A421MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
73P	XC6111A422MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
73R	XC6111A423MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
73S	XC6111A424MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
73T	XC6111A425MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
73U	XC6111A426MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
73V	XC6111A427MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
73X	XC6111A428MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
73Y	XC6111A429MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
73Z	XC6111A430MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
74	RN5RF24BA	LVR-IC	LRip, +CE, 2.4V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
74	RN5RZ24BA	LVR-IC	LDO, LN, 2.4V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
740	R1191N140D	LVR-IC	LDO, 14.0V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
740	R1124N401A	LVR-IC	LDO, Low noise, 4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
740	IXD2111E401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
740	XC9111E401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
740	XC6111A531MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
740	XC9207A403M	DC/DC-IC	PWM/PFM step-down, 300kHz, 4.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
741	R1191N141D	LVR-IC	LDO, 14.1V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
741	R1124N281A5	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
741	XC9111E411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
741	IXD2111E411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
741	XC6111A532MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
742	R1191N142D	LVR-IC	LDO, 14.2V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
742	IXD2111E421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
742	XC9111E421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
742	XC6111A533MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
743	R1191N143D	LVR-IC	LDO, 14.3V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
743	XC9111E431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
743	IXD2111E431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
743	XC6111A534MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
744	R1191N144D	LVR-IC	LDO, 14.4V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
744	IXD2111E441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
744	XC9111E441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
744	XC6111A535MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
745	R1191N145D	LVR-IC	LDO, 14.5V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
745	XC9111E451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
745	IXD2111E451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
745	XC6111A536MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
746	R1191N146D	LVR-IC	LDO, 14.6V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
746	IXD2111E461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
746	XC9111E461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
746	XC6111A537MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
747	R1191N147D	LVR-IC	LDO, 14.7V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
747	XC9111E471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
747	IXD2111E471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
747	XC6111A538MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
748	R1191N148D	LVR-IC	LDO, 14.8V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
748	IXD2111E481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
748	XC9111E481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
748	XC6111A539MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
749	R1191N149D	LVR-IC	LDO, 14.9V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
749	IXD2111E491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
749	XC9111E491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
749	XC6111A540MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
74A	XC6111A541MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
74A	XC9207A406M	DC/DC-IC	PWM/PFM step-down, 600kHz, 4.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
74B	XC6111A542MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
74C	XC6111A543MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
74D	XC6111A544MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
74E	XC6111A545MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
74F	XC6111A546MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
74F	XC6111A516MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
74H	XC6111A517MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
74H	XC6111A547MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
74K	XC6111A518MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
74K	XC6111A548MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
74L	XC6111A549MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
74L	XC6111A519MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
74M	XC6111A520MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
74M	XC6111A550MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
74N	XC6111A521MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
74P	XC6111A522MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
74R	XC6111A523MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
74S	XC6111A524MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
74T	XC6111A525MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
74U	XC6111A526MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
74V	XC6111A527MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
74X	XC6111A528MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
74Y	XC6111A529MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
74Z	XC6111A530MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
75	RN5RF25BA	LVR-IC	LRip, +CE, 2.5V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
75	RN5RZ25BA	LVR-IC	LDO, LN, 2.5V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
750	R1191N150D	LVR-IC	LDO, 15.0V±1.5%, 300mA, +CE, ECO, CL	SOT-23-5	VR10	6g		-	28ca	Ric
750	XC9111E501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
750	IXD2111E501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
750	XC6111A631MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
751	IXD2111E511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs

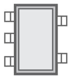

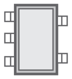

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
751	XC9111E511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
751	XC6111A632MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
752	IXD2111E521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
752	XC9111E521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
752	XC6111A633MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
753	XC9111E531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
753	IXD2111E531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
753	XC6111A634MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
754	XC9111E541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
754	IXD2111E541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
754	XC6111A635MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
755	IXD2111E551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
755	XC9111E551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
755	XC6111A636MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
756	XC9111E561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
756	IXD2111E561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
756	XC6111A637MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
757	XC9111E571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
757	IXD2111E571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
757	XC6111A638MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
758	XC9111E581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
758	IXD2111E581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
758	XC6111A639MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
759	IXD2111E591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
759	XC9111E591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
759	XC6111A640MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
75A	XC6111A641MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
75B	XC6111A642MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
75C	XC6111A643MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
75D	XC6111A644MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
75E	XC6111A645MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
75F	XC6111A616MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
75F	XC6111A646MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
75G	NNCD7.5G	ESDP-diode	Quad, Vbr=7.06..7.84V, Izt=5mA, 200mW	SC-74A	D16	6a		-	28a6	Ren
75H	XC6111A647MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
75H	XC6111A617MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
75K	XC6111A648MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
75K	XC6111A618MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
75L	XC6111A649MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
75L	XC6111A619MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
75M	XC6111A650MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
75M	XC6111A620MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
75N	XC6111A621MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
75P	XC6111A622MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
75R	XC6111A623MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
75S	XC6111A624MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
75T	XC6111A625MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
75U	XC6111A626MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
75V	XC6111A627MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
75X	XC6111A628MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
75Y	XC6111A629MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
75Z	XC6111A630MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
76	RN5RZ26BA	LVR-IC	LDO, LN, 2.6V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
76	RN5RF26BA	LVR-IC	LRip, +CE, 2.6V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
760	XC9111E601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
760	IXD2111E601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
760	XC6111B231MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
761	IXD2111E611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
761	XC9111E611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
761	XC6111B232MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
762	IXD2111E621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
762	XC9111E621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
762	XC6111B233MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
763	IXD2111E631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
763	XC9111E631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
763	XC6111B234MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
764	IXD2111E641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
764	XC9111E641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
764	XC6111B235MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
765	XC9111E651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor

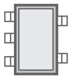

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
765	IXD2111E651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
765	XC6111B236MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
766	IXD2111E661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
766	XC9111E661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
766	XC6111B237MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
767	XC9111E671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
767	IXD2111E671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
767	XC6111B238MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
768	XC9111E681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
768	IXD2111E681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
768	XC6111B239MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
769	XC9111E691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
769	IXD2111E691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
769	XC6111B240MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
76A	XC6111B241MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
76B	XC6111B242MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
76C	XC6111B243MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
76D	XC6111B244MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
76E	XC6111B245MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
76F	XC6111B246MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
76F	XC6111B216MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
76H	XC6111B247MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
76H	XC6111B217MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
76K	XC6111B218MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
76K	XC6111B248MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
76L	XC6111B219MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
76L	XC6111B249MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
76M	XC6111B220MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
76M	XC6111B250MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
76N	XC6111B221MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
76P	XC6111B222MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
76R	XC6111B223MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
76S	XC6111B224MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
76T	XC6111B225MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
76U	XC6111B226MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
76V	XC6111B227MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
76X	XC6111B228MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
76Y	XC6111B229MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
76Z	XC6111B230MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
77	RN5RZ27BA	LVR-IC	LDO, LN, 2.7V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
77	RN5RF27BA	LVR-IC	LRip, +CE, 2.7V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
770	IXD2111E701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
770	XC9111E701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	SOT-25	DC4	6g	F09	07	28sx	Tor
770	XC6111B331MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
771	XC6111B332MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
772	XC6111B333MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
773	XC6111B334MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
774	XC6111B335MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
775	XC6111B336MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
776	XC6111B337MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
777	XC6111B338MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
778	XC6111B339MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
779	XC6111B340MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
77A	XC6111B341MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
77B	XC6111B342MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
77C	XC6111B343MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
77D	XC6111B344MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
77E	XC6111B345MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
77F	XC6111B316MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
77F	XC6111B346MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
77H	XC6111B347MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
77H	XC6111B317MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
77K	XC6111B348MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
77K	XC6111B318MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
77L	XC6111B349MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
77L	XC6111B319MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
77M	XC6111B320MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
77M	XC6111B350MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
77N	XC6111B321MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
77P	XC6111B322MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
77R	XC6111B323MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
77S	XC6111B324MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
77T	XC6111B325MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
77U	XC6111B326MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
77V	XC6111B327MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
77X	XC6111B328MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
77Y	XC6111B329MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
77Z	XC6111B330MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
78	RN5RZ28BA	LVR-IC	LDO, LN, 2.8V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
78	RN5RF28BA	LVR-IC	LRip, +CE, 2.8V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
780	XC6111B431MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
781	XC6111B432MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
782	XC6111B433MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
783	XC6111B434MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
784	XC6111B435MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
785	XC6111B436MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
786	XC6111B437MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
787	XC6111B438MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
788	XC9257A08CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 0.8V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
788	XC6111B439MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
789	XC9257A09CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 0.9V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
789	XC6111B440MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
78A	XC6111B441MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
78B	XC6111B442MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
78C	XC6111B443MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
78D	ELM7314CAB	Vdet-IC	1.4V±30mV, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
78D	XC6111B444MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
78E	ELM7315CAB	Vdet-IC	1.5V±30mV, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
78E	XC6111B445MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
78F	ELM7316CAB	Vdet-IC	1.6V±30mV, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
78F	XC6111B416MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
78F	XC6111B446MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
78G	ELM7317CAB	Vdet-IC	1.7V±30mV, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
78H	ELM7318CAB	Vdet-IC	1.8V±30mV, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
78H	XC6111B447MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
78H	XC6111B417MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
78J	ELM7319CAB	Vdet-IC	1.9V±30mV, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
78K	ELM7320CAB	Vdet-IC	2.0V±30mV, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
78K	XC6111B448MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
78K	XC6111B418MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
78L	XC9257A0LCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 0.85V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
78L	ELM7321CAB	Vdet-IC	2.1V±30mV, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
78L	XC6111B449MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
78L	XC6111B419MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
78M	ELM7322CAB	Vdet-IC	2.2V±30mV, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
78M	XC9257A0MCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 0.95V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
78M	XC6111B420MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
78M	XC6111B450MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
78N	ELM7323CAB	Vdet-IC	2.3V±30mV, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
78N	XC6111B421MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
78P	ELM7324CAB	Vdet-IC	2.4V±30mV, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
78P	XC6111B422MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
78Q	ELM7325CAB	Vdet-IC	2.5V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
78R	ELM7326CAB	Vdet-IC	2.6V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
78R	XC6111B423MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
78S	ELM7327CAB	Vdet-IC	2.7V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
78S	XC6111B424MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
78T	ELM7328CAB	Vdet-IC	2.8V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
78T	XC6111B425MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
78U	ELM7329CAB	Vdet-IC	2.9V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
78U	XC6111B426MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
78V	XC6111B427MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
78X	XC6111B428MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
78Y	XC6111B429MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
78Z	XC6111B430MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
79	RN5RF29BA	LVR-IC	LRip, +CE, 2.9V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
79	RN5RZ29BA	LVR-IC	LDO, LN, 2.9V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
790	ELM7340CAB	Vdet-IC	4.0V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
790	XC9257A10CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.0V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
790	XC6111B531MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor

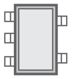

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
791	ELM7331CAB	Vdet-IC	3.1V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
791	XC9257A11CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.1V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
791	XC6111B532MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
792	XC9257A12CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.2V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
792	ELM7332CAB	Vdet-IC	3.2V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
792	XC6111B533MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
793	XC9257A13CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.3V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
793	ELM7333CAB	Vdet-IC	3.3V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
793	XC6111B534MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
794	ELM7334CAB	Vdet-IC	3.4V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
794	XC9257A14CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.4V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
794	XC6111B535MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
795	ELM7335CAB	Vdet-IC	3.5V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
795	XC9257A15CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.5V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
795	XC6111B536MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
796	ELM7336CAB	Vdet-IC	3.6V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
796	XC9257A16CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.6V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
796	XC6111B537MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
797	ELM7337CAB	Vdet-IC	3.7V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
797	XC9257A17CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.7V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
797	XC6111B538MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
798	ELM7338CAB	Vdet-IC	3.8V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
798	XC9257A18CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.8V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
798	XC6111B539MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
799	XC9257A19CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.9V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
799	ELM7339CAB	Vdet-IC	3.9V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
799	XC6111B540MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
79A	ELM7341CAB	Vdet-IC	4.1V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
79A	XC9257A1ACMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.05V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
79A	XC6111B541MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
79B	ELM7342CAB	Vdet-IC	4.2V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
79B	XC9257A1BCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.15V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
79B	XC6111B542MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
79C	XC9257A1CCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.25V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
79C	ELM7343CAB	Vdet-IC	4.3V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
79C	XC6111B543MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
79D	ELM7344CAB	Vdet-IC	4.4V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
79D	XC9257A1DCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.35V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
79D	XC6111B544MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
79E	ELM7345CAB	Vdet-IC	4.5V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
79E	XC9257A1ECMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.45V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
79E	XC6111B545MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
79F	ELM7346CAB	Vdet-IC	4.6V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
79F	XC9257A1FCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.55V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
79F	XC6111B516MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
79F	XC6111B546MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
79G	ELM7347CAB	Vdet-IC	4.7V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
79H	ELM7348CAB	Vdet-IC	4.8V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
79H	XC9257A1HCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.65V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
79H	XC6111B517MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
79H	XC6111B547MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
79J	ELM7349CAB	Vdet-IC	4.9V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
79K	XC9257A1KCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.75V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
79K	ELM7350CAB	Vdet-IC	5.0V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
79K	XC6111B548MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
79K	XC6111B518MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
79L	XC9257A1LCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.85V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
79L	XC6111B519MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
79L	XC6111B549MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
79M	XC9257A1MCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.95V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
79M	XC6111B550MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
79M	XC6111B520MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
79N	XC6111B521MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
79P	XC6111B522MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
79R	XC6111B523MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
79S	XC6111B524MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
79T	XC6111B525MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
79U	XC6111B526MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
79V	ELM7330CAB	Vdet-IC	3.0V±1.2%, -Reset PPO	SOT-23-5	VD3	6g		20	28vdo	Elm
79V	XC6111B527MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor

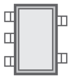

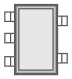

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
79X	XC6111B528MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
79Y	XC6111B529MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
79Z	XC6111B530MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7A0	XC6207A312MR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7A0	XC6111B631MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7A1	XC6207A322MR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7A1	XC6111B632MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7A2	XC6207A332MR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7A2	XC6111B633MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7A3	XC6207A342MR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7A3	XC6111B634MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7A4	XC6207A352MR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7A4	XC6111B635MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7A5	XC6207A362MR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7A5	XC6111B636MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7A6	XC6207A372MR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7A6	XC6111B637MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7A7	XC6207A382MR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7A7	XC6111B638MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7A8	XC6207A392MR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7A8	XC9236F08CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7A8	IXD3236F08CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7A8	XC6111B639MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7A9	XC6207A402MR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7A9	IXD3236F09CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7A9	XC9236F09CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7A9	XC6111B640MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7AA	XC6207A412MR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AA	XC6111B641MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7AB	XC6207A122MR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AB	XC6111B642MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7AB	XC6207A422MR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7AC	XC6207A132MR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AC	XC6111B643MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7AC	XC6207A432MR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7AD	XC6207A142MR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AD	ELM7314CBB	Vdet-IC	1.4V±30mV, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7AD	XC6111B644MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7AD	XC6207A442MR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7AE	XC6207A152MR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AE	ELM7315CBB	Vdet-IC	1.5V±30mV, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7AE	XC6111B645MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7AE	XC6207A452MR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7AF	XC6207A162MR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AF	ELM7316CBB	Vdet-IC	1.6V±30mV, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7AF	XC6111B646MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7AF	XC6111B616MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7AF	XC6207A462MR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7AG	ELM7317CBB	Vdet-IC	1.7V±30mV, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7AH	XC6207A172MR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AH	ELM7318CBB	Vdet-IC	1.8V±30mV, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7AH	XC6111B617MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7AH	XC6111B647MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7AH	XC6207A472MR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7AJ	ELM7319CBB	Vdet-IC	1.9V±30mV, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7AK	XC6207A182MR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AK	ELM7320CBB	Vdet-IC	2.0V±30mV, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7AK	XC6111B618MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7AK	XC6111B648MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7AK	XC6207A482MR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7AL	XC6207A192MR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AL	ELM7321CBB	Vdet-IC	2.1V±30mV, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7AL	IXD3236F0LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7AL	XC9236F0LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7AL	XC6111B619MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7AL	XC6111B649MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7AL	XC6207A492MR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7AM	XC6207A202MR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AM	ELM7322CBB	Vdet-IC	2.2V±30mV, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7AM	IXD3236F0MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs

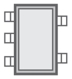

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7AM	XC9236F0MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7AM	XC6111B650MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7AM	XC6111B620MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7AM	XC9207A09CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 0.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7AM	XC6207A502MR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7AN	XC6207A212MR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AN	ELM7323CBB	Vdet-IC	2.3V±30mV, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7AN	XC6111B621MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7AP	XC6207A222MR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AP	ELM7324CBB	Vdet-IC	2.4V±30mV, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7AP	XC6111B622MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7AQ	ELM7325CBB	Vdet-IC	2.5V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7AR	XC6207A232MR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AR	ELM7326CBB	Vdet-IC	2.6V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7AR	XC6111B623MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7AS	XC6207A242MR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AS	ELM7327CBB	Vdet-IC	2.7V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7AS	XC6111B624MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7AT	XC6207A252MR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AT	ELM7328CBB	Vdet-IC	2.8V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7AT	XC6111B625MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7AU	XC6207A262MR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AU	ELM7329CBB	Vdet-IC	2.9V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7AU	XC6111B626MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7AV	XC6207A272MR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AV	ELM7330CBB	Vdet-IC	3.0V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7AV	XC6111B627MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7AX	XC6207A282MR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AX	XC6111B628MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7AY	XC6207A292MR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AY	XC6111B629MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7AZ	XC6207A302MR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7AZ	XC6111B630MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7B	RN5RL27AA	LVR-IC	2.7V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
7B	R3111N171A	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
7B	RN5VD17CA	Vdet-IC	1.7V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
7B0	XC6207B312MR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7B0	ELM7340CBB	Vdet-IC	4.0V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7B0	XC9236F10CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7B0	IXD3236F10CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7B0	XC6111C231MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7B1	XC6207B322MR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7B1	ELM7331CBB	Vdet-IC	3.1V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7B1	XC9236F11CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7B1	IXD3236F11CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7B1	XC6111C232MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7B2	XC6207B332MR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7B2	ELM7332CBB	Vdet-IC	3.2V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7B2	XC9236F12CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7B2	IXD3236F12CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7B2	XC6111C233MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7B3	XC6207B342MR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7B3	ELM7333CBB	Vdet-IC	3.3V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7B3	XC9236F13CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7B3	IXD3236F13CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7B3	XC6111C234MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7B4	XC6207B352MR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7B4	ELM7334CBB	Vdet-IC	3.4V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7B4	XC9236F14CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7B4	IXD3236F14CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7B4	XC6111C235MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7B5	XC6207B362MR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7B5	ELM7335CBB	Vdet-IC	3.5V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7B5	IXD3236F15CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7B5	XC9236F15CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7B5	XC6111C236MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7B6	XC6207B372MR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7B6	ELM7336CBB	Vdet-IC	3.6V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7B6	IXD3236F16CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7B6	XC9236F16CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor

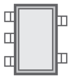

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7B6	XC6111C237MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7B7	XC6207B382MR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7B7	ELM7337CBB	Vdet-IC	3.7V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7B7	IXD3236F17CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7B7	XC9236F17CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7B7	XC6111C238MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7B8	XC6207B392MR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7B8	ELM7338CBB	Vdet-IC	3.8V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7B8	IXD3236F18CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7B8	XC9236F18CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7B8	XC6111C239MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7B9	XC6207B402MR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7B9	ELM7339CBB	Vdet-IC	3.9V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7B9	IXD3236F19CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7B9	XC9236F19CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7B9	XC6111C240MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7BA	XC6207B412MR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BA	ELM7341CBB	Vdet-IC	4.1V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7BA	XC9236F1ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7BA	IXD3236F1ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7BA	XC6111C241MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7BA	XC9207A10CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7BB	XC6207B122MR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BB	ELM7342CBB	Vdet-IC	4.2V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7BB	IXD3236F1BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7BB	XC9236F1BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7BB	XC6111C242MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7BB	XC9207A11CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7BB	XC6207B422MR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7BC	XC6207B132MR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BC	ELM7343CBB	Vdet-IC	4.3V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7BC	XC9236F1CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7BC	IXD3236F1CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7BC	XC6111C243MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7BC	XC9207A12CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7BC	XC6207B432MR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7BD	XC6207B142MR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BD	ELM7344CBB	Vdet-IC	4.4V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7BD	XC9236F1DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7BD	IXD3236F1DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7BD	XC6111C244MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7BD	XC9207A13CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7BD	XC6207B442MR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7BE	XC6207B152MR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BE	ELM7345CBB	Vdet-IC	4.5V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7BE	XC9236F1ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7BE	IXD3236F1ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7BE	XC6111C245MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7BE	XC6207B452MR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7BE	XC9207A14CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7BF	XC6207B162MR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BF	ELM7346CBB	Vdet-IC	4.6V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7BF	IXD3236F1FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7BF	XC9236F1FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7BF	XC6111C216MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7BF	XC6111C246MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7BF	XC9207A15CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7BF	XC6207B462MR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7BG	ELM7347CBB	Vdet-IC	4.7V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7BH	XC6207B172MR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BH	ELM7348CBB	Vdet-IC	4.8V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7BH	XC9236F1HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7BH	IXD3236F1HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7BH	XC6111C217MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7BH	XC6111C247MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7BH	XC6207B472MR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7BH	XC9207A16CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7BJ	ELM7349CBB	Vdet-IC	4.9V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm
7BK	XC6207B182MR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BK	ELM7350CBB	Vdet-IC	5.0V±1.2%, -Reset PPO, -MR	SOT-23-5	VD3b	6g		20	28h7	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7BK	IXD3236F1KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7BK	XC9236F1KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7BK	XC6111C218MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7BK	XC6111C248MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7BK	XC9207A17CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7BK	XC6207B482MR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7BL	XC6207B192MR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BL	XC9236F1LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7BL	IXD3236F1LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7BL	XC6111C219MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7BL	XC6111C249MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7BL	XC6207B492MR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7BL	XC9207A18CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7BM	XC6207B202MR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BM	IXD3236F1MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7BM	XC9236F1MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7BM	XC6111C250MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7BM	XC6111C220MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7BM	XC9207A19CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7BM	XC6207B502MR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7BN	XC6207B212MR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BN	XC6111C221MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7BP	XC6207B222MR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BP	XC6111C222MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7BR	XC6207B232MR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BR	XC6111C223MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7BS	XC6207B242MR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BS	XC6111C224MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7BT	XC6207B252MR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BT	XC6111C225MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7BU	XC6207B262MR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BU	XC6111C226MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7BV	XC6207B272MR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BV	XC6111C227MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7BX	XC6207B282MR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BX	XC6111C228MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7BY	XC6207B292MR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BY	XC6111C229MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7BY	XC9207A1LCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.85V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7BZ	XC6207B302MR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7BZ	XC6111C230MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7C	R3111N271A	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
7C	RN5RL37AA	LVR-IC	3.7V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
7C	RN5VD27CA	Vdet-IC	2.7V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
7C0	IXD3236F20CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7C0	XC9236F20CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7C0	XC6111C331MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7C1	XC9236F21CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7C1	IXD3236F21CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7C1	XC6111C332MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7C2	XC9236F22CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7C2	IXD3236F22CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7C2	XC6111C333MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7C3	XC9236F23CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7C3	IXD3236F23CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7C3	XC6111C334MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7C4	XC9236F24CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7C4	IXD3236F24CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7C4	XC6111C335MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7C5	IXD3236F25CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7C5	XC9236F25CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7C5	XC6111C336MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7C6	IXD3236F26CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7C6	XC9236F26CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7C6	XC6111C337MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7C7	IXD3236F27CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7C7	XC9236F27CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7C7	XC6111C338MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7C8	XC9236F28CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7C8	IXD3236F28CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs

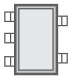

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7C8	XC6111C339MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7C9	XC9236F29CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7C9	IXD3236F29CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7C9	XC6111C340MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7CA	XC9236F2ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7CA	IXD3236F2ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7CA	XC6111C341MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7CA	XC9207A20CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7CB	XC9236F2BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7CB	IXD3236F2BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7CB	XC6111C342MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7CB	XC9207A21CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7CC	IXD3236F2CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7CC	XC9236F2CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7CC	XC6111C343MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7CC	XC9207A22CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7CD	ELM7314NAB	Vdet-IC	1.4V±30mV, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7CD	IXD3236F2DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7CD	XC9236F2DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7CD	XC6111C344MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7CD	XC9207A23CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7CE	ELM7315NAB	Vdet-IC	1.5V±30mV, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7CE	XC9236F2ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7CE	IXD3236F2ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7CE	XC6111C345MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7CE	XC9207A24CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7CF	ELM7316NAB	Vdet-IC	1.6V±30mV, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7CF	IXD3236F2FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7CF	XC9236F2FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7CF	XC6111C316MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7CF	XC6111C346MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7CF	XC9207A25CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7CG	ELM7317NAB	Vdet-IC	1.7V±30mV, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7CH	ELM7318NAB	Vdet-IC	1.8V±30mV, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7CH	IXD3236F2HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7CH	XC9236F2HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7CH	XC6111C347MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7CH	XC6111C317MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7CH	XC9207A26CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7CJ	ELM7319NAB	Vdet-IC	1.9V±30mV, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7CK	ELM7320NAB	Vdet-IC	2.0V±30mV, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7CK	IXD3236F2KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7CK	XC9236F2KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7CK	XC6111C318MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7CK	XC6111C348MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7CK	XC9207A27CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7CL	ELM7321NAB	Vdet-IC	2.1V±30mV, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7CL	IXD3236F2LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7CL	XC9236F2LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7CL	XC6111C349MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7CL	XC6111C319MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7CL	XC9207A28CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7CM	ELM7322NAB	Vdet-IC	2.2V±30mV, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7CM	IXD3236F2MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7CM	XC9236F2MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7CM	XC6111C350MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7CM	XC6111C320MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7CM	XC9207A29CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7CN	ELM7323NAB	Vdet-IC	2.3V±30mV, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7CN	XC6111C321MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7CP	ELM7324NAB	Vdet-IC	2.4V±30mV, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7CP	XC6111C322MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7CQ	ELM7325NAB	Vdet-IC	2.5V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7CR	ELM7326NAB	Vdet-IC	2.6V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7CR	XC6111C323MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7CS	ELM7327NAB	Vdet-IC	2.7V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7CS	XC6111C324MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7CT	ELM7328NAB	Vdet-IC	2.8V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7CT	XC6111C325MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7CU	ELM7329NAB	Vdet-IC	2.9V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm

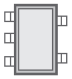

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7CU	XC6111C326MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7CV	XC6111C327MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7CX	XC6111C328MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7CY	XC6111C329MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7CY	XC9207A2LCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.85V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7CZ	XC6111C330MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7D	R3111N371A	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
7D	RN5RL47AA	LVR-IC	4.7V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
7D	RN5VD37CA	Vdet-IC	3.7V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
7D0	ELM7340NAB	Vdet-IC	4.0V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7D0	IXD3236F30CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7D0	XC9236F30CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7D0	XC6111C431MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7D1	ELM7331NAB	Vdet-IC	3.1V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7D1	XC9236F31CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7D1	IXD3236F31CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7D1	XC6111C432MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7D2	ELM7332NAB	Vdet-IC	3.2V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7D2	XC9236F32CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7D2	IXD3236F32CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7D2	XC6111C433MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7D3	ELM7333NAB	Vdet-IC	3.3V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7D3	IXD3236F33CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7D3	XC9236F33CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7D3	XC6111C434MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7D4	ELM7334NAB	Vdet-IC	3.4V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7D4	IXD3236F34CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7D4	XC9236F34CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7D4	XC6111C435MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7D5	ELM7335NAB	Vdet-IC	3.5V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7D5	XC9236F35CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7D5	IXD3236F35CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7D5	XC6111C436MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7D6	ELM7336NAB	Vdet-IC	3.6V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7D6	IXD3236F36CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7D6	XC9236F36CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7D6	XC6111C437MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7D7	ELM7337NAB	Vdet-IC	3.7V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7D7	IXD3236F37CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7D7	XC9236F37CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7D7	XC6111C438MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7D8	ELM7338NAB	Vdet-IC	3.8V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7D8	IXD3236F38CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7D8	XC9236F38CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7D8	XC6111C439MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7D9	ELM7339NAB	Vdet-IC	3.9V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7D9	XC9236F39CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7D9	IXD3236F39CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7D9	XC6111C440MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7DA	ELM7341NAB	Vdet-IC	4.1V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7DA	IXD3236F3ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7DA	XC9236F3ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7DA	XC6111C441MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7DA	XC9207A30CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7Da	FT532Da	LVR-IC	LDO, 1.8V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
7DB	ELM7342NAB	Vdet-IC	4.2V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7DB	IXD3236F3BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7DB	XC9236F3BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7DB	XC6111C442MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7DB	XC9207A31CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7Db	FT532Db	LVR-IC	LDO, 1.8V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
7DC	ELM7343NAB	Vdet-IC	4.3V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7DC	XC9236F3CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7DC	IXD3236F3CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7DC	XC6111C443MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7DC	XC9207A32CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7Dc	FT532Dc	LVR-IC	LDO, 1.8V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
7DD	ELM7344NAB	Vdet-IC	4.4V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7DD	IXD3236F3DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7DD	XC9236F3DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor

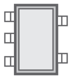

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7DD	XC6111C444MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7DD	XC9207A33CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7Dd	FT532Dd	LVR-IC	LDO, 1.8V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
7DE	ELM7345NAB	Vdet-IC	4.5V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7DE	XC9236F3ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7DE	IXD3236F3ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7DE	XC6111C445MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7DE	XC9207A34CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7De	FT532De	LVR-IC	LDO, 1.8V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
7DF	ELM7346NAB	Vdet-IC	4.6V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7DF	XC9236F3FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7DF	IXD3236F3FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7DF	XC6111C446MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7DF	XC6111C416MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7DF	XC9207A35CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7Df	FT532Df	LVR-IC	LDO, 1.8V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
7DG	ELM7347NAB	Vdet-IC	4.7V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7DH	ELM7348NAB	Vdet-IC	4.8V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7DH	IXD3236F3HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7DH	XC9236F3HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7DH	XC6111C447MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7DH	XC6111C417MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7DH	XC9207A36CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7DJ	ELM7349NAB	Vdet-IC	4.9V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7DK	ELM7350NAB	Vdet-IC	5.0V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7DK	IXD3236F3KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7DK	XC9236F3KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7DK	XC6111C418MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7DK	XC6111C448MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7DK	XC9207A37CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7DL	IXD3236F3LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7DL	XC9236F3LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7DL	XC6111C449MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7DL	XC6111C419MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7DL	XC9207A38CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7DM	XC9236F3MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7DM	IXD3236F3MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7DM	XC6111C450MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7DM	XC6111C420MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7DM	XC9207A39CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7DN	XC6111C421MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7DP	XC6111C422MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7DR	XC6111C423MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7DS	XC6111C424MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7DT	XC6111C425MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7DU	XC6111C426MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7DV	ELM7330NAB	Vdet-IC	3.0V±1.2%, -Reset ODO	SOT-23-5	VD1	6g		20	28vdo	Elm
7DV	XC6111C427MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7DX	XC6111C428MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7DY	XC6111C429MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7DZ	XC6111C430MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7E	RN5RL57AA	LVR-IC	5.7V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
7E	R3111N471A	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
7E	RN5VD47CA	Vdet-IC	4.7V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
7E0	XC9257A20CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.0V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7E0	XC9236F40CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7E0	IXD3236F40CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7E0	XC6111C531MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7E1	XC9257A21CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.1V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7E1	XC6111C532MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7E2	XC9257A22CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.2V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7E2	XC6111C533MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7E3	XC9257A23CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.3V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7E3	XC6111C534MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7E4	XC9257A24CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.4V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7E4	XC6111C535MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7E5	XC9257A25CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.5V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7E5	XC6111C536MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7E6	XC9257A26CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.6V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7E6	XC6111C537MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor

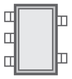

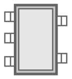

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7E7	XC9257A27CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.7V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7E7	XC6111C538MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7E8	XC9257A28CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.8V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7E8	XC6111C539MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7E9	XC9257A29CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.9V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7E9	XC6111C540MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7EA	XC9257A2ACMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.05V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7EA	XC6111C541MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7EA	XC9207A40CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
7Ea	FT532Ea	LVR-IC	LDO, 2.5V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
7EB	XC9257A2BCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.15V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7EB	XC6111C542MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Eb	FT532Eb	LVR-IC	LDO, 2.5V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
7EC	XC9257A2CCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.25V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7EC	XC6111C543MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Ec	FT532Ec	LVR-IC	LDO, 2.5V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
7ED	ELM7314NBB	Vdet-IC	1.4V±30mV, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7ED	XC9257A2DCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.35V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7ED	XC6111C544MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Ed	FT532Ed	LVR-IC	LDO, 2.5V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
7EE	XC9257A2ECMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.45V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7EE	ELM7315NBB	Vdet-IC	1.5V±30mV, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7EE	XC6111C545MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Ee	FT532Ee	LVR-IC	LDO, 2.5V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
7EF	ELM7316NBB	Vdet-IC	1.6V±30mV, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7EF	XC9257A2FCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.55V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7EF	XC6111C516MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7EF	XC6111C546MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Ef	FT532Ef	LVR-IC	LDO, 2.5V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
7EG	ELM7317NBB	Vdet-IC	1.7V±30mV, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7EH	XC9257A2HCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.65V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7EH	ELM7318NBB	Vdet-IC	1.8V±30mV, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7EH	XC6111C517MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7EH	XC6111C547MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7EJ	ELM7319NBB	Vdet-IC	1.9V±30mV, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7EK	XC9257A2KCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.75V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7EK	ELM7320NBB	Vdet-IC	2.0V±30mV, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7EK	XC6111C518MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7EK	XC6111C548MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7EL	ELM7321NBB	Vdet-IC	2.1V±30mV, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7EL	XC9257A2LCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.85V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7EL	XC6111C549MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7EL	XC6111C519MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7EM	ELM7322NBB	Vdet-IC	2.2V±30mV, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7EM	XC9257A2MCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.95V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7EM	XC6111C550MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7EM	XC6111C520MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7EN	ELM7323NBB	Vdet-IC	2.3V±30mV, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7EN	XC6111C521MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7EP	ELM7324NBB	Vdet-IC	2.4V±30mV, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7EP	XC6111C522MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7EQ	ELM7325NBB	Vdet-IC	2.5V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7ER	ELM7326NBB	Vdet-IC	2.6V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7ER	XC6111C523MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7ES	ELM7327NBB	Vdet-IC	2.7V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7ES	XC6111C524MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7ET	ELM7328NBB	Vdet-IC	2.8V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7ET	XC6111C525MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7EU	ELM7329NBB	Vdet-IC	2.9V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7EU	XC6111C526MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7EV	ELM7330NBB	Vdet-IC	3.0V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7EV	XC6111C527MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7EX	XC6111C528MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7EY	XC6111C529MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7EZ	XC6111C530MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7F	R3111N571A	Vdet-IC	5.7V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
7F	RN5VD57CA	Vdet-IC	5.7V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
7F0	ELM7340NBB	Vdet-IC	4.0V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7F0	XC9257A30CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.0V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7F0	XC6111C631MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor

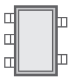

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7F1	XC9257A31CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.1V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7F1	ELM7331NBB	Vdet-IC	3.1V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7F1	XC6111C632MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7F2	ELM7332NBB	Vdet-IC	3.2V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7F2	XC9257A32CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.2V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7F2	XC6111C633MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7F3	XC9257A33CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.3V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7F3	ELM7333NBB	Vdet-IC	3.3V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7F3	XC6111C634MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7F4	XC9257A34CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.4V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7F4	ELM7334NBB	Vdet-IC	3.4V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7F4	XC6111C635MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7F5	XC9257A35CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.5V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7F5	ELM7335NBB	Vdet-IC	3.5V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7F5	XC6111C636MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7F6	XC9257A36CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.6V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7F6	ELM7336NBB	Vdet-IC	3.6V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7F6	XC6111C637MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7F7	ELM7337NBB	Vdet-IC	3.7V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7F7	XC6111C638MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7F8	ELM7338NBB	Vdet-IC	3.8V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7F8	IXD3236F08DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7F8	XC9236F08DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7F8	XC6111C639MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7F9	ELM7339NBB	Vdet-IC	3.9V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7F9	XC9236F09DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7F9	IXD3236F09DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7F9	XC6111C640MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7FA	XC9257A3ACMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.05V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7FA	ELM7341NBB	Vdet-IC	4.1V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7FA	XC6111C641MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Fa	FT532Fa	LVR-IC	LDO, 2.7V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
7FB	XC9257A3BCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.15V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7FB	ELM7342NBB	Vdet-IC	4.2V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7FB	XC6111C642MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Fb	FT532Fb	LVR-IC	LDO, 2.7V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
7FC	ELM7343NBB	Vdet-IC	4.3V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7FC	XC9257A3CCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.25V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7FC	XC6111C643MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Fc	FT532Fc	LVR-IC	LDO, 2.7V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
7FD	ELM7344NBB	Vdet-IC	4.4V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7FD	XC9257A3DCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.35V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7FD	XC6111C644MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Fd	FT532Fd	LVR-IC	LDO, 2.7V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
7FE	XC9257A3ECMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.45V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7FE	ELM7345NBB	Vdet-IC	4.5V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7FE	XC6111C645MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Fe	FT532Fe	LVR-IC	LDO, 2.7V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
7FF	XC9257A3FCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.55V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7FF	ELM7346NBB	Vdet-IC	4.6V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7FF	XC6111C616MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7FF	XC6111C646MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Ff	FT532Ff	LVR-IC	LDO, 2.7V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
7FG	ELM7347NBB	Vdet-IC	4.7V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7FH	ELM7348NBB	Vdet-IC	4.8V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7FH	XC6111C617MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7FH	XC6111C647MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7FJ	ELM7349NBB	Vdet-IC	4.9V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7FK	ELM7350NBB	Vdet-IC	5.0V±1.2%, -Reset ODO, -MR	SOT-23-5	VD1b	6g		20	28h7	Elm
7FK	XC6111C618MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7FK	XC6111C648MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7FL	IXD3236F0LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7FL	XC9236F0LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7FL	XC6111C619MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7FL	XC6111C649MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7FM	XC9236F0MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7FM	IXD3236F0MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7FM	XC6111C650MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7FM	XC6111C620MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7FN	XC6111C621MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7FP	XC6111C622MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7FR	XC6111C623MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7FS	XC6111C624MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7FT	XC6111C625MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7FU	XC6111C626MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7FV	XC6111C627MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7FX	XC6111C628MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7FY	XC6111C629MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7FZ	XC6111C630MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7Ga	FT532Ga	LVR-IC	LDO, 2.8V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
7Gb	FT532Gb	LVR-IC	LDO, 2.8V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
7Gc	FT532Gc	LVR-IC	LDO, 2.8V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
7Gd	FT532Gd	LVR-IC	LDO, 2.8V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
7Ge	FT532Ge	LVR-IC	LDO, 2.8V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
7Gf	FT532Gf	LVR-IC	LDO, 2.8V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
7H0	IXD3236F10DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7H0	XC9236F10DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7H0	XC6111D331MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7H1	XC9236F11DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7H1	IXD3236F11DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7H1	XC6111D332MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7H2	IXD3236F12DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7H2	XC9236F12DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7H2	XC6111D333MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7H3	IXD3236F13DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7H3	XC9236F13DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7H3	XC6111D334MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7H4	XC9236F14DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7H4	IXD3236F14DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7H4	XC6111D335MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7H5	IXD3236F15DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7H5	XC9236F15DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7H5	XC6111D336MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7H6	XC9236F16DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7H6	IXD3236F16DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7H6	XC6111D337MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7H7	XC9236F17DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7H7	IXD3236F17DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7H7	XC6111D338MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7H8	XC9257A08EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 0.8V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7H8	XC9236F18DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7H8	IXD3236F18DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7H8	XC6111D339MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7H9	XC9257A09EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 0.9V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7H9	IXD3236F19DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7H9	XC9236F19DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7H9	XC6111D340MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7HA	IXD3236F1ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7HA	XC9236F1ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7HA	XC6111D341MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Ha	FT532Ha	LVR-IC	LDO, 2.85V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
7HB	IXD3236F1BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7HB	XC9236F1BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7HB	XC6111D342MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Hb	FT532Hb	LVR-IC	LDO, 2.85V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
7HC	XC9236F1CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7HC	IXD3236F1CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7HC	XC6111D343MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Hc	FT532Hc	LVR-IC	LDO, 2.85V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
7HD	IXD3236F1DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7HD	XC9236F1DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7HD	XC6111D344MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Hd	FT532Hd	LVR-IC	LDO, 2.85V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
7HE	XC9236F1EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7HE	IXD3236F1EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7HE	XC6111D345MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7He	FT532He	LVR-IC	LDO, 2.85V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
7HF	XC9236F1FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7HF	IXD3236F1FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7HF	XC6111D346MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor

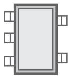

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7HF	XC6111D316MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7Hf	FT532Hf	LVR-IC	LDO, 2.85V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
7HH	XC9236F1HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7HH	IXD3236F1HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7HH	XC6111D347MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7HH	XC6111D317MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7HK	IXD3236F1KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7HK	XC9236F1KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7HK	XC6111D348MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7HK	XC6111D318MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7HL	XC9257A0LEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 0.85V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7HL	IXD3236F1LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7HL	XC9236F1LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7HL	XC6111D349MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7HL	XC6111D319MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7HM	XC9257A0MEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 0.95V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7HM	IXD3236F1MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7HM	XC9236F1MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7HM	XC6111D350MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7HM	XC6111D320MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7HN	XC6111D321MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7HP	XC6111D322MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7HR	XC6111D323MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7HS	XC6111D324MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7HT	XC6111D325MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7HU	XC6111D326MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7HV	XC6111D327MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7HX	XC6111D328MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7HY	XC6111D329MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7HZ	XC6111D330MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7Ia	FT532Ia	LVR-IC	LDO, 3.0V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
7Ib	FT532Ib	LVR-IC	LDO, 3.0V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
7Ic	FT532Ic	LVR-IC	LDO, 3.0V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
7Id	FT532Id	LVR-IC	LDO, 3.0V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
7Ie	FT532Ie	LVR-IC	LDO, 3.0V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
7If	FT532If	LVR-IC	LDO, 3.0V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
7J	R3111N171C	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
7Ja	FT532Ja	LVR-IC	LDO, 3.3V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
7Jb	FT532Jb	LVR-IC	LDO, 3.3V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
7Jc	FT532Jc	LVR-IC	LDO, 3.3V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
7Jd	FT532Jd	LVR-IC	LDO, 3.3V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
7Je	FT532Je	LVR-IC	LDO, 3.3V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
7Jf	FT532Jf	LVR-IC	LDO, 3.3V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
7K	R3111N271C	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
7K0	XC9257A10EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.0V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7K0	IXD3236F20DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7K0	XC9236F20DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7K0	XC6111D431MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7K1	XC9257A11EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.1V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7K1	XC9236F21DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7K1	IXD3236F21DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7K1	XC6111D432MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7K2	XC9257A12EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.2V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7K2	IXD3236F22DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7K2	XC9236F22DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7K2	XC6111D433MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7K3	XC9257A13EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.3V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7K3	XC9236F23DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7K3	IXD3236F23DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7K3	XC6111D434MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7K4	XC9257A14EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.4V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7K4	XC9236F24DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7K4	IXD3236F24DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7K4	XC6111D435MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7K5	XC9257A15EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.5V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7K5	IXD3236F25DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7K5	XC9236F25DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7K5	XC6111D436MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7K6	XC9257A16EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.6V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7K6	IXD3236F26DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs

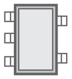

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7K6	XC9236F26DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7K6	XC6111D437MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7K7	XC9257A17EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.7V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7K7	IXD3236F27DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7K7	XC9236F27DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7K7	XC6111D438MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7K8	XC9257A18EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.8V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7K8	XC9236F28DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7K8	IXD3236F28DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7K8	XC6111D439MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7K9	XC9257A19EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.9V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7K9	XC9236F29DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7K9	IXD3236F29DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7K9	XC6111D440MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7KA	XC9257A1AEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.05V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7KA	XC9236F2ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7KA	IXD3236F2ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7KA	XC6111D441MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Ka	FT532Ka	LVR-IC	LDO, 3.6V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28cx	Fmd
7KB	XC9257A1BEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.15V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7KB	XC9236F2BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7KB	IXD3236F2BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7KB	XC6111D442MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Kb	FT532Kb	LVR-IC	LDO, 3.6V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28vc	Fmd
7KC	XC9257A1CEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.25V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7KC	XC9236F2CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7KC	IXD3236F2CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7KC	XC6111D443MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Kc	FT532Kc	LVR-IC	LDO, 3.6V±2%, 700mA, +CE	SOT-23-5	VR4	6g		-	28xm	Fmd
7KD	XC9257A1DEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.35V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7KD	XC9236F2DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7KD	IXD3236F2DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7KD	XC6111D444MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Kd	FT532Kd	LVR-IC	LDO, 3.6V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28cx	Fmd
7KE	XC9257A1EEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.45V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7KE	XC9236F2EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7KE	IXD3236F2EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7KE	XC6111D445MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Ke	FT532Ke	LVR-IC	LDO, 3.6V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28vc	Fmd
7KF	XC9257A1FEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.55V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7KF	XC9236F2FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7KF	IXD3236F2FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7KF	XC6111D416MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7KF	XC6111D446MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7Kf	FT532Kf	LVR-IC	LDO, 3.6V±2%, 700mA, +CE	SC-70-5	VR4	6g		-	28xm	Fmd
7KH	XC9257A1HEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.65V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7KH	XC9236F2HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7KH	IXD3236F2HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7KH	XC6111D417MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7KH	XC6111D447MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7KK	XC9257A1KEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.75V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7KK	XC9236F2KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7KK	IXD3236F2KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7KK	XC6111D448MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7KK	XC6111D418MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7KL	XC9257A1LEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.85V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7KL	XC9236F2LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7KL	IXD3236F2LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7KL	XC6111D449MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7KL	XC6111D419MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7KM	XC9257A1MEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.95V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7KM	IXD3236F2MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7KM	XC9236F2MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7KM	XC6111D450MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7KM	XC6111D420MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7KN	XC6111D421MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7KP	XC6111D422MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7KR	XC6111D423MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7KS	XC6111D424MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7KT	XC6111D425MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor

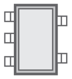

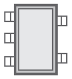

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7KU	XC6111D426MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7KV	XC6111D427MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7KX	XC6111D428MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7KY	XC6111D429MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7KZ	XC6111D430MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7L	R3111N371C	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
7L0	XC9257A20EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.0V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7L0	IXD3236F30DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7L0	XC9236F30DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7L0	XC6111D531MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7L1	XC9257A21EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.1V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7L1	IXD3236F31DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7L1	XC9236F31DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7L1	XC6111D532MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7L2	XC9257A22EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.2V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7L2	XC9236F32DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7L2	IXD3236F32DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7L2	XC6111D533MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7L3	XC9257A23EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.3V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7L3	IXD3236F33DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7L3	XC9236F33DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7L3	XC6111D534MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7L4	XC9257A24EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.4V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7L4	XC9236F34DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7L4	IXD3236F34DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7L4	XC6111D535MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7L5	XC9257A25EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.5V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7L5	XC9257A26EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.6V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7L5	IXD3236F35DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7L5	XC9236F35DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7L5	XC6111D536MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7L6	IXD3236F36DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7L6	XC9236F36DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7L6	XC6111D537MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7L7	XC9257A27EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.7V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7L7	XC9236F37DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7L7	IXD3236F37DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7L7	XC6111D538MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7L8	XC9257A28EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.8V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7L8	IXD3236F38DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7L8	XC9236F38DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7L8	XC6111D539MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7L9	XC9257A29EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.9V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7L9	XC9236F39DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7L9	IXD3236F39DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7L9	XC6111D540MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7LA	XC9257A2AEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.05V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7LA	XC9236F3ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7LA	IXD3236F3ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7LA	XC6111D541MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7LB	XC9257A2BEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.15V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7LB	IXD3236F3BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7LB	XC9236F3BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7LB	XC6111D542MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7LC	XC9257A2CEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.25V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7LC	IXD3236F3CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7LC	XC9236F3CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7LC	XC6111D543MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7LD	XC9257A2DEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.35V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7LD	IXD3236F3DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7LD	XC9236F3DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7LD	XC6111D544MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7LE	XC9257A2EEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.45V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7LE	XC9236F3EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7LE	IXD3236F3EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7LE	XC6111D545MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7LF	XC9257A2FEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.55V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7LF	IXD3236F3FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7LF	XC9236F3FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7LF	XC6111D516MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor

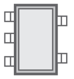

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7LF	XC6111D546MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7LH	XC9257A2HEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.65V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7LH	XC9236F3HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7LH	IXD3236F3HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7LH	XC6111D517MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7LH	XC6111D547MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7LK	XC9257A2KEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.75V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7LK	XC9236F3KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7LK	IXD3236F3KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7LK	XC6111D548MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7LK	XC6111D518MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7LL	XC9257A2LEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.85V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7LL	XC9236F3LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7LL	IXD3236F3LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7LL	XC6111D519MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7LL	XC6111D549MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7LM	XC9257A2MEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.95V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7LM	IXD3236F3MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7LM	XC9236F3MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7LM	XC6111D520MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7LM	XC6111D550MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7LN	XC6111D521MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7LP	XC6111D522MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7LR	XC6111D523MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7LS	XC6111D524MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7LT	XC6111D525MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7LU	XC6111D526MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7LV	XC6111D527MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7LX	XC6111D528MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7LY	XC6111D529MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7LZ	XC6111D530MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7M	R3111N471C	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
7M0	XC9257A30EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.0V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7M0	IXD3236F40DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
7M0	XC9236F40DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
7M0	XC6111D631MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7M1	XC9257A31EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.1V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7M1	XC6111D632MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7M2	XC9257A32EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.2V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7M2	XC6111D633MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7M3	XC9257A33EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.3V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7M3	XC6111D634MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7M4	XC9257A34EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.4V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7M4	XC6111D635MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7M5	XC9257A35EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.5V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7M5	XC6111D636MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7M6	XC9257A36EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.6V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7M6	XC6111D637MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7M7	XC6111D638MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7M8	XC6111D639MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7M9	XC6111D640MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7MA	XC9257A3AEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.05V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7MA	XC6111D641MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7MB	XC9257A3BEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.15V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7MB	XC6111D642MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7MC	XC9257A3CEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.25V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7MC	XC6111D643MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7MD	XC9257A3DEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.35V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7MD	XC6111D644MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7ME	XC9257A3EEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.45V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7ME	XC6111D645MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7MF	XC9257A3FEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.55V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
7MF	XC6111D646MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7MF	XC6111D616MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7MH	XC6111D647MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7MH	XC6111D617MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7MK	XC6111D618MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7MK	XC6111D648MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7ML	XC6111D649MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7ML	XC6111D619MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7MM	XC6111D650MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7MM	XC6111D620MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7MN	XC6111D621MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7MP	XC6111D622MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7MR	XC6111D623MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7MS	XC6111D624MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7MT	XC6111D625MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7MU	XC6111D626MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7MV	XC6111D627MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7MX	XC6111D628MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7MY	XC6111D629MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7MZ	XC6111D630MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7N	R3111N571C	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
7N0	XC6207A31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7N1	XC6207A32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7N2	XC6207A33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7N3	XC6207A34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7N4	XC6207A35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7N5	XC6207A36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7N6	XC6207A37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7N7	XC6207A38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7N8	XC6207A39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7N8	XC9257B08CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 0.8V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7N9	XC6207A40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7N9	XC9257B09CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 0.9V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7NA	XC6207A41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7NB	XC6207A12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7NB	XC6207A42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7NC	XC6207A13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7NC	XC6207A43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7ND	XC6207A14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7ND	XC6207A44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7NE	XC6207A15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7NE	XC6207A45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7NF	XC6207A16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7NF	XC6207A46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7NH	XC6207A17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7NH	XC6207A47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7NK	XC6207A18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7NK	XC6207A48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7NL	XC6207A19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7NL	XC9257B0LCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 0.85V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7NL	XC6207A49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7NM	XC6207A20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7NM	XC9257B0MCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 0.95V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7NN	XC6207A21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7NP	XC6207A22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7NR	XC6207A23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7NS	XC6207A24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7NT	XC6207A25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7NU	XC6207A26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7NV	XC6207A27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7NX	XC6207A28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7NY	XC6207A29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7NZ	XC6207A30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7P0	XC6207B31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7P0	XC9257B10CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.0V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7P0	XC6111E431MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7P1	XC6207B32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7P1	XC9257B11CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.1V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7P1	XC6111E432MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7P2	XC6207B33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7P2	XC9257B12CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.2V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7P2	XC6111E433MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7P3	XC6207B34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7P3	XC9257B13CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.3V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7P3	XC6111E434MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7P4	XC6207B35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7P4	XC9257B14CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.4V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7P4	XC6111E435MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor

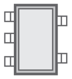

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7P5	XC6207B36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7P5	XC9257B15CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.5V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7P5	XC6111E436MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7P6	XC6207B37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7P6	XC9257B16CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.6V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7P6	XC6111E437MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7P7	XC6207B38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7P7	XC9257B17CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.7V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7P7	XC6111E438MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7P8	XC6207B39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7P8	XC9257B18CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.8V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7P8	XC6111E439MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7P9	XC6207B40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7P9	XC9257B19CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.9V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7P9	XC6111E440MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7PA	XC6207B41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PA	XC9257B1ACMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.05V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7PA	XC6111E441MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7PB	XC6207B12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PB	XC9257B1BCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.15V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7PB	XC6111E442MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7PB	XC6207B42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7PC	XC6207B13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PC	XC9257B1CCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.25V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7PC	XC6111E443MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7PC	XC6207B43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7PD	XC6207B14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PD	XC9257B1DCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.35V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7PD	XC6111E444MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7PD	XC6207B44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7PE	XC6207B15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PE	XC9257B1ECMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.45V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7PE	XC6111E445MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7PE	XC6207B45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7PF	XC6207B16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PF	XC9257B1FCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.55V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7PF	XC6111E446MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7PF	XC6111E416MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7PF	XC6207B46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7PH	XC6207B17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PH	XC9257B1HCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.65V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7PH	XC6111E417MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7PH	XC6111E447MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7PH	XC6207B47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7PK	XC6207B18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PK	XC9257B1KCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.75V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7PK	XC6111E418MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7PK	XC6111E448MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7PK	XC6207B48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7PL	XC6207B19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PL	XC9257B1LCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.85V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7PL	XC6111E419MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7PL	XC6111E449MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7PL	XC6207B49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g	F30f	15	28cu	Tor
7PM	XC6207B20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PM	XC9257B1MCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 1.95V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7PM	XC6111E420MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7PM	XC6111E450MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7PN	XC6207B21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PN	XC6111E421MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7PP	XC6207B22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PP	XC6111E422MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7PR	XC6207B23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PR	XC6111E423MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7PS	XC6207B24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PS	XC6111E424MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7PT	XC6207B25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PT	XC6111E425MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7PU	XC6207B26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PU	XC6111E426MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor

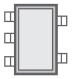

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7PV	XC6207B27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PV	XC6111E427MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7PX	XC6207B28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PX	XC6111E428MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7PY	XC6207B29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PY	XC6111E429MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7PZ	XC6207B30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, CL, Shutdown	SOT-25	VR4a	6g		15	28cu	Tor
7PZ	XC6111E430MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7Q	R1210N271A	DC/DC-IC	PWM step-up, 2.7V, 35..100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
7R0	XC9257B20CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.0V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7R0	XC6111E531MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7R1	XC9257B21CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.1V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7R1	XC6111E532MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7R2	XC9257B22CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.2V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7R2	XC6111E533MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7R3	XC9257B23CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.3V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7R3	XC6111E534MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7R4	XC9257B24CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.4V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7R4	XC6111E535MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7R5	XC9257B25CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.5V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7R5	XC6111E536MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7R6	XC9257B26CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.6V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7R6	XC6111E537MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7R7	XC9257B27CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.7V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7R7	XC6111E538MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7R8	XC9257B28CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.8V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7R8	XC6111E539MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7R9	XC9257B29CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.9V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7R9	XC6111E540MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7RA	XC9257B2ACMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.05V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7RA	XC6111E541MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7RB	XC9257B2BCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.15V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7RB	XC6111E542MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7RC	XC9257B2CCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.25V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7RC	XC6111E543MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7RD	XC9257B2DCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.35V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7RD	XC6111E544MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7RE	XC9257B2ECMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.45V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7RE	XC6111E545MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7RF	XC9257B2FCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.55V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7RF	XC6111E516MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7RF	XC6111E546MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7RH	XC9257B2HCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.65V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7RH	XC6111E547MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7RH	XC6111E517MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7RK	XC9257B2KCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.75V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7RK	XC6111E548MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7RK	XC6111E518MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7RL	XC9257B2LCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.85V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7RL	XC6111E519MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7RL	XC6111E549MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7RM	XC9257B2MCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 2.95V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7RM	XC6111E550MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7RM	XC6111E520MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7RN	XC6111E521MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7RP	XC6111E522MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7RR	XC6111E523MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7RS	XC6111E524MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7RT	XC6111E525MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7RU	XC6111E526MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7RV	XC6111E527MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7RX	XC6111E528MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7RY	XC6111E529MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7RZ	XC6111E530MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7S	RN5RF17AA	LVR-IC	LRip, -CE, 1.7V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
7S0	XC9257B30CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.0V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7S0	XC6111E631MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7S00	NC7S00M5	CMOS-Log	2-input NAND gate	SOT-23-5	Log1	6a		-	28	F
7S02	NC7S02M5	CMOS-Log	2-input NOR gate	SOT-23-5	Log2	6a		-	28	F
7S04	NC7S04M5	CMOS-Log	Inverter	SOT-23-5	Log6	6a		-	28	F

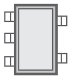

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7S08	NC7S08M5	CMOS-Log	2-input AND gate	SOT-23-5	Log3	6a		-	28	F
7S1	XC9257B31CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.1V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7S1	XC6111E632MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7S14	NC7S14M5	CMOS-Log	Inverting Schmitt-trigger	SOT-23-5	Log7	6a		-	28	F
7S2	XC9257B32CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.2V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7S2	XC6111E633MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7S3	XC9257B33CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.3V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7S3	XC6111E634MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7S32	NC7S32M5	CMOS-Log	2-input OR gate	SOT-23-5	Log4	6a		-	28	F
7S4	XC9257B34CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.4V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7S4	XC6111E635MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7S5	XC9257B35CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.5V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7S5	XC6111E636MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7S6	XC9257B36CMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.6V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7S6	XC6111E637MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7S7	XC6111E638MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7S8	XC6111E639MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7S86	NC7S86M5	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT-23-5	Log5	6a		-	28	F
7S9	XC6111E640MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7SA	XC9257B3ACMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.05V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7SA	XC6111E641MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7SB	XC9257B3BCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.15V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7SB	XC6111E642MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7SC	XC9257B3CCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.25V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7SC	XC6111E643MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7SD	XC9257B3DCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.35V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7SD	XC6111E644MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7SE	XC9257B3ECMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.45V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7SE	XC6111E645MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7SF	XC9257B3FCMR-G	DC/DC-IC	PWM HISAT-COT, 1.2MHz, 3.55V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7SF	XC6111E646MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7SF	XC6111E616MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7SH	XC6111E617MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7SH	XC6111E647MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7SK	XC6111E648MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7SK	XC6111E618MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7SL	XC6111E649MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7SL	XC6111E619MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7SM	XC6111E650MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7SM	XC6111E620MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7SN	XC6111E621MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7SP	XC6111E622MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7SR	XC6111E623MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7SS	XC6111E624MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7ST	XC6111E625MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7SU	XC6111E626MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7SU4	NC7SU04M5	CMOS-Log	Inverter	SOT-23-5	Log6	6a		-	28	F
7SV	XC6111E627MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7SX	XC6111E628MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7SY	XC6111E629MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7SZ	XC6111E630MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7T	RN5RF17BA	LVR-IC	LRip, +CE, 1.7V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
7T0	XC6111F531MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7T1	XC6111F532MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7T2	XC6111F533MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7T3	XC6111F534MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7T4	XC6111F535MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7T5	XC6111F536MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7T6	XC6111F537MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7T7	XC6111F538MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7T8	XC9257B08EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 0.8V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7T8	XC6111F539MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7T9	XC9257B09EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 0.9V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7T9	XC6111F540MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7TA	XC6111F541MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7TB	XC6111F542MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7TC	XC6111F543MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7TD	XC6111F544MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7TE	XC6111F545MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7TF	XC6111F546MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor

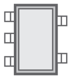

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7TF	XC6111F516MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7TH	XC6111F517MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7TH	XC6111F547MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7TK	XC6111F548MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7TK	XC6111F518MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7TL	XC9257B0LEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 0.85V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7TL	XC6111F519MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7TL	XC6111F549MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7TM	XC9257B0MEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 0.95V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7TM	XC6111F520MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7TM	XC6111F550MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7TN	XC6111F521MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7TP	XC6111F522MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7TR	XC6111F523MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7TS	XC6111F524MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7TT	XC6111F525MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7TU	XC6111F526MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7TV	XC6111F527MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7TX	XC6111F528MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7TY	XC6111F529MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7TZ	XC6111F530MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7U	R1210N271C	DC/DC-IC	PWM step-up, 2.7V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
7U0	XC9257B10EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.0V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7U0	XC6111F631MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7U1	XC9257B11EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.1V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7U1	XC6111F632MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7U2	XC9257B12EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.2V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7U2	XC6111F633MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7U3	XC9257B13EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.3V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7U3	XC6111F634MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7U4	XC9257B14EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.4V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7U4	XC6111F635MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7U5	XC9257B15EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.5V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7U5	XC6111F636MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7U6	XC9257B16EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.6V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7U6	XC6111F637MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7U7	XC9257B17EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.7V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7U7	XC6111F638MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7U8	XC9257B18EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.8V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7U8	XC6111F639MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7U9	XC9257B19EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.9V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7U9	XC6111F640MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7UA	XC9257B1AEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.05V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7UA	XC6111F641MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7UB	XC9257B1BEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.15V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7UB	XC6111F642MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7UC	XC9257B1CEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.25V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7UC	XC6111F643MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7UD	XC9257B1DEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.35V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7UD	XC6111F644MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7UE	XC9257B1EEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.45V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7UE	XC6111F645MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7UF	XC9257B1FEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.55V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7UF	XC6111F646MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7UF	XC6111F616MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7UH	XC9257B1HEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.65V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7UH	XC6111F647MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7UH	XC6111F617MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7UK	XC9257B1KEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.75V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7UK	XC6111F618MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7UK	XC6111F648MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7UL	XC9257B1LEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.85V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7UL	XC6111F619MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7UL	XC6111F649MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7UM	XC9257B1MEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 1.95V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7UM	XC6111F620MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7UM	XC6111F650MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
7UN	XC6111F621MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7UP	XC6111F622MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7UR	XC6111F623MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor

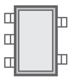

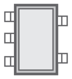

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7US	XC6111F624MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7UT	XC6111F625MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7UU	XC6111F626MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7UV	XC6111F627MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7UX	XC6111F628MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7UY	XC6111F629MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7UZ	XC6111F630MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
7V0	XC9257B20EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.0V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7V0	XC6111H631MR	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7V1	XC9257B21EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.1V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7V1	XC6111H632MR	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7V2	XC9257B22EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.2V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7V2	XC6111H633MR	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7V3	XC9257B23EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.3V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7V3	XC6111H634MR	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7V4	XC9257B24EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.4V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7V4	XC6111H635MR	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7V5	XC9257B25EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.5V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7V5	XC6111H636MR	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7V6	XC9257B26EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.6V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7V6	XC6111H637MR	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7V7	XC9257B27EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.7V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7V7	XC6111H638MR	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7V8	XC9257B28EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.8V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7V8	XC6111H639MR	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7V9	XC9257B29EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.9V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7V9	XC6111H640MR	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7VA	XC9257B2AEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.05V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7VA	XC6111H641MR	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7VB	XC9257B2BEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.15V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7VB	XC6111H642MR	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7VC	XC9257B2CEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.25V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7VC	XC6111H643MR	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7VD	XC9257B2DEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.35V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7VD	XC6111H644MR	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7VE	XC9257B2EEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.45V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7VE	XC6111H645MR	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7VF	XC9257B2FEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.55V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7VF	XC6111H616MR	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
7VF	XC6111H646MR	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7VH	XC9257B2HEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.65V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7VH	XC6111H617MR	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
7VH	XC6111H647MR	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7VK	XC9257B2KEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.75V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7VK	XC6111H648MR	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7VK	XC6111H618MR	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
7VL	XC9257B2LEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.85V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7VL	XC6111H649MR	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7VL	XC6111H619MR	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
7VM	XC9257B2MEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 2.95V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7VM	XC6111H620MR	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
7VM	XC6111H650MR	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
7VN	XC6111H621MR	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
7VP	XC6111H622MR	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
7VR	XC6111H623MR	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
7VS	XC6111H624MR	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
7VT	XC6111H625MR	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
7VU	XC6111H626MR	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
7VV	XC6111H627MR	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
7VX	XC6111H628MR	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
7VY	XC6111H629MR	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
7VZ	XC6111H630MR	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
7W	R1210N371C	DC/DC-IC	PWM step-up, 3.7V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
7X	R1210N471C	DC/DC-IC	PWM step-up, 4.7V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
7X0	XC9257B30EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.0V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7X1	XC9257B31EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.1V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7X2	XC9257B32EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.2V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7X3	XC9257B33EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.3V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7X4	XC9257B34EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.4V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7X5	XC9257B35EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.5V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7X6	XC9257B36EMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.6V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7XA	XC9257B3AEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.05V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7XB	XC9257B3BEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.15V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7XC	XC9257B3CEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.25V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7XD	XC9257B3DEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.35V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7XE	XC9257B3EEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.45V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7XF	XC9257B3FEMR-G	DC/DC-IC	PWM HISAT-COT, 6.0MHz, 3.55V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
7Y	R1210N571C	DC/DC-IC	PWM step-up, 5.7V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
7Z	R1210N271D	DC/DC-IC	PWM step-up, 2.7V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
7Z00	NC7SZ00M5	CMOS-Log	2-input NAND gate	SOT-23-5	Log1	6a		-	28	F
7Z02	NC7SZ02M5	CMOS-Log	2-input NOR gate	SOT-23-5	Log2	6a		-	28	F
7Z08	NC7SZ08M5	CMOS-Log	2-input AND gate	SOT-23-5	Log3	6a		-	28	F
8	ELM7550CCC	Vdet-IC	5.0V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
8	ELM7550NCC	Vdet-IC	5.0V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
8.2Z	MAZL082H	SA-Z-diode	Quad, 8.2V, 5mA, 200mW	SC-74A	D16	6a		-	28	Pan
8.2Z	MAZZ082H	SA-Z-diode	Quad, 8.2V, 5mA, 200mW	SMini5	D16	6a		-	30	Pan
8.2Z	MAZM082H	SA-Z-diode	Quad, 8.2V, 5mA, 150mW	SSMini5	D16	6a		-	30	Pan
80	RN5RZ30BA	LVR-IC	LDO, LN, 3V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
80	RN5RF30BA	LVR-IC	LRip, +CE, 3V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
800	XC6112A131MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
801	XC6112A132MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
802	XC6112A133MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
803	XC6112A134MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
804	XC6112A135MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
805	XC6112A136MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
806	XC6112A137MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
807	XC6112A138MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
808	XC6112A139MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
808A	EC890808AC5	LVR-IC	LDO, 0.8V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
808B	EC890808BC5	LVR-IC	LDO, 0.8V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
808C	EC890808CC5	LVR-IC	LDO, 0.8V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
808D	EC890808DC5	LVR-IC	LDO, 0.8V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
808M	EC890808MC5	LVR-IC	LDO, 0.8V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
808N	EC890808NC5	LVR-IC	LDO, 0.8V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
809	XC6112A140MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
809	XC9208A093M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 0.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
809A	EC890809AC5	LVR-IC	LDO, 0.9V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
809B	EC890809BC5	LVR-IC	LDO, 0.9V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
809C	EC890809CC5	LVR-IC	LDO, 0.9V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
809D	EC890809DC5	LVR-IC	LDO, 0.9V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
809M	EC890809MC5	LVR-IC	LDO, 0.9V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
809N	EC890809NC5	LVR-IC	LDO, 0.9V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
80A	RP103N121B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80A	XC6112A141MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
80B	RP103N131B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80B	XC6112A142MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
80C	RP103N151B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80C	XC6112A143MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
80D	RP103N181B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80D	XC6112A144MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
80E	RP103N181B5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80E	XC6112A145MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
80F	RP103N191B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80F	XC6112A146MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
80F	XC6112A116MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
80G	RP103N201B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80H	RP103N251B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80H	XC6112A147MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
80H	XC6112A117MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
80J	RP103N261B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80K	RP103N271B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80K	XC6112A118MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
80K	XC6112A148MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
80L	RP103N281B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80L	XC6112A149MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
80L	XC6112A119MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
80M	RP103N281B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80M	XC6112A120MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
80M	XC6112A150MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
80M	XC9208A096M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 0.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor

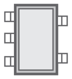

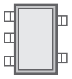

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
80N	RP103N291B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80N	XC6112A121MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
80P	RP103N301B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80P	XC6112A122MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
80Q	RP103N311B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80R	RP103N331B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80R	XC6112A123MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
80S	RP103N231B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80S	XC6112A124MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
80T	RP103N211B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80T	XC6112A125MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
80U	RP103N321B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80U	XC6112A126MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
80V	RP103N291B5	LVR-IC	LDO, 2.95V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80V	XC6112A127MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
80W	RP103N221B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80X	RP103N161B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80X	XC6112A128MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
80Y	RP103N141B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80Y	XC6112A129MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
80Z	RP103N171B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
80Z	XC6112A130MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
80Z	MCP1804T-3002I/OT	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28hw	Mcc
81	RN5RF31BA	LVR-IC	LRip, +CE, 3.1V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
81	RN5RZ31BA	LVR-IC	LDO, LN, 3.1V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
810	XC6112A231MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
810	XC9208A103M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 1.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
810A	EC890810AC5	LVR-IC	LDO, 1.0V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
810B	EC890810BC5	LVR-IC	LDO, 1.0V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
810C	EC890810CC5	LVR-IC	LDO, 1.0V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
810D	EC890810DC5	LVR-IC	LDO, 1.0V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
810M	EC890810MC5	LVR-IC	LDO, 1.0V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
810N	EC890810NC5	LVR-IC	LDO, 1.0V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
811	XC6112A232MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
811	XC9208A113M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 1.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
811A	EC890811AC5	LVR-IC	LDO, 1.1V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
811B	EC890811BC5	LVR-IC	LDO, 1.1V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
811C	EC890811CC5	LVR-IC	LDO, 1.1V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
811D	EC890811DC5	LVR-IC	LDO, 1.1V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
811J	SGM811-JXN5	Vdet-IC	4.0V±1.5%, -Reset ODO, -MR	SOT-23-5	VD4	6a		-	28vd2	Sgm
811L	SGM811-LXN5	Vdet-IC	4.63V±1.5%, -Reset ODO, -MR	SOT-23-5	VD4	6a		-	28vd2	Sgm
811M	EC890811MC5	LVR-IC	LDO, 1.1V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
811M	SGM811-MXN5	Vdet-IC	4.38V±1.5%, -Reset ODO, -MR	SOT-23-5	VD4	6a		-	28vd2	Sgm
811N	EC890811NC5	LVR-IC	LDO, 1.1V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
811R	SGM811-RXN5	Vdet-IC	2.63V±1.5%, -Reset ODO, -MR	SOT-23-5	VD4	6a		-	28vd2	Sgm
811S	SGM811-SXN5	Vdet-IC	2.93V±1.5%, -Reset ODO, -MR	SOT-23-5	VD4	6a		-	28vd2	Sgm
811T	SGM811-TXN5	Vdet-IC	3.08V±1.5%, -Reset ODO, -MR	SOT-23-5	VD4	6a		-	28vd2	Sgm
811Z	SGM811-ZXN5	Vdet-IC	2.32V±1.5%, -Reset ODO, -MR	SOT-23-5	VD4	6a		-	28vd2	Sgm
812	XC6112A233MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
812	XC9208A123M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 1.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
812A	EC890812AC5	LVR-IC	LDO, 1.2V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
812B	EC890812BC5	LVR-IC	LDO, 1.2V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
812C	EC890812CC5	LVR-IC	LDO, 1.2V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
812D	EC890812DC5	LVR-IC	LDO, 1.2V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
812J	SGM812-JXN5	Vdet-IC	4.0V±1.5%, +Reset ODO, -MR	SOT-23-5	VD4	6a		-	28vd2	Sgm
812L	SGM812-LXN5	Vdet-IC	4.63V±1.5%, +Reset ODO, -MR	SOT-23-5	VD4	6a		-	28vd2	Sgm
812M	EC890812MC5	LVR-IC	LDO, 1.2V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
812M	SGM812-MXN5	Vdet-IC	4.38V±1.5%, +Reset ODO, -MR	SOT-23-5	VD4	6a		-	28vd2	Sgm
812N	EC890812NC5	LVR-IC	LDO, 1.2V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
812R	SGM812-RXN5	Vdet-IC	2.63V±1.5%, +Reset ODO, -MR	SOT-23-5	VD4	6a		-	28vd2	Sgm
812S	SGM812-SXN5	Vdet-IC	2.93V±1.5%, +Reset ODO, -MR	SOT-23-5	VD4	6a		-	28vd2	Sgm
812T	SGM812-TXN5	Vdet-IC	3.08V±1.5%, +Reset ODO, -MR	SOT-23-5	VD4	6a		-	28vd2	Sgm
812Z	SGM812-ZXN5	Vdet-IC	2.32V±1.5%, +Reset ODO, -MR	SOT-23-5	VD4	6a		-	28vd2	Sgm
813	XC6112A234MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
813	XC9208A133M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 1.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
813A	EC890813AC5	LVR-IC	LDO, 1.3V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
813B	EC890813BC5	LVR-IC	LDO, 1.3V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
813C	EC890813CC5	LVR-IC	LDO, 1.3V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
813D	EC890813DC5	LVR-IC	LDO, 1.3V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
813M	EC890813MC5	LVR-IC	LDO, 1.3V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm

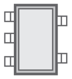

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
813N	EC890813NC5	LVR-IC	LDO, 1.3V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
814	XC6112A235MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
814	XC9208A143M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 1.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
814A	EC890814AC5	LVR-IC	LDO, 1.4V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
814B	EC890814BC5	LVR-IC	LDO, 1.4V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
814C	EC890814CC5	LVR-IC	LDO, 1.4V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
814D	EC890814DC5	LVR-IC	LDO, 1.4V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
814M	EC890814MC5	LVR-IC	LDO, 1.4V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
814N	EC890814NC5	LVR-IC	LDO, 1.4V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
815	R1124N151B	LVR-IC	LDO, Low noise, 1.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
815	XC9111F151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
815	IXD2111F151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
815	XC6112A236MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
815	XC9208A153M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 1.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
815A	EC890815AC5	LVR-IC	LDO, 1.5V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
815B	EC890815BC5	LVR-IC	LDO, 1.5V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
815C	EC890815CC5	LVR-IC	LDO, 1.5V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
815D	EC890815DC5	LVR-IC	LDO, 1.5V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
815M	EC890815MC5	LVR-IC	LDO, 1.5V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
815N	EC890815NC5	LVR-IC	LDO, 1.5V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
816	R1124N161B	LVR-IC	LDO, Low noise, 1.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
816	IXD2111F161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
816	XC9111F161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
816	XC6112A237MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
816	XC9208A163M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 1.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
816A	EC890816AC5	LVR-IC	LDO, 1.6V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
816B	EC890816BC5	LVR-IC	LDO, 1.6V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
816C	EC890816CC5	LVR-IC	LDO, 1.6V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
816D	EC890816DC5	LVR-IC	LDO, 1.6V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
816M	EC890816MC5	LVR-IC	LDO, 1.6V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
816N	EC890816NC5	LVR-IC	LDO, 1.6V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
817	R1124N171B	LVR-IC	LDO, Low noise, 1.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
817	XC9111F171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
817	IXD2111F171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
817	XC6112A238MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
817	XC9208A173M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 1.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
817A	EC890817AC5	LVR-IC	LDO, 1.7V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
817B	EC890817BC5	LVR-IC	LDO, 1.7V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
817C	EC890817CC5	LVR-IC	LDO, 1.7V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
817D	EC890817DC5	LVR-IC	LDO, 1.7V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
817M	EC890817MC5	LVR-IC	LDO, 1.7V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
817N	EC890817NC5	LVR-IC	LDO, 1.7V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
818	R1124N181B	LVR-IC	LDO, Low noise, 1.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
818	IXD2111F181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
818	XC9111F181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
818	XC6112A239MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
818	XC9208A183M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 1.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
818A	EC890818AC5	LVR-IC	LDO, 1.8V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
818B	EC890818BC5	LVR-IC	LDO, 1.8V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
818C	EC890818CC5	LVR-IC	LDO, 1.8V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
818D	EC890818DC5	LVR-IC	LDO, 1.8V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
818M	EC890818MC5	LVR-IC	LDO, 1.8V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
818N	EC890818NC5	LVR-IC	LDO, 1.8V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
819	R1124N191B	LVR-IC	LDO, Low noise, 1.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
819	XC9111F191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
819	IXD2111F191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
819	XC6112A240MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
819	XC9208A193M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 1.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
819A	EC890819AC5	LVR-IC	LDO, 1.9V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
819B	EC890819BC5	LVR-IC	LDO, 1.9V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
819C	EC890819CC5	LVR-IC	LDO, 1.9V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
819D	EC890819DC5	LVR-IC	LDO, 1.9V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
819M	EC890819MC5	LVR-IC	LDO, 1.9V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
819N	EC890819NC5	LVR-IC	LDO, 1.9V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
81A	RP103N121D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81A	XC6112A241MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
81A	XC9208A106M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 1.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
81B	RP103N131D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81B	XC6112A242MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
81B	XC9208A116M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 1.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor

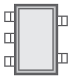

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
81C	RP103N151D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81C	XC6112A243MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
81C	XC9208A126M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 1.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
81D	RP103N181D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81D	XC6112A244MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
81D	XC9208A136M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 1.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
81E	RP103N181D5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81E	XC6112A245MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
81E	XC9208A146M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 1.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
81F	RP103N191D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81F	XC6112A216MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
81F	XC6112A246MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
81F	XC9208A156M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 1.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
81G	RP103N201D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81H	RP103N251D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81H	XC6112A247MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
81H	XC6112A217MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
81H	XC9208A166M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 1.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
81J	RP103N261D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81K	XC6701B18MR	LVR-IC	1.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
81K	RP103N271D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81K	IXD1701B18MR	LVR-IC	1.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
81K	XC6112A248MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
81K	XC6112A218MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
81K	XC9208A176M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 1.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
81L	XC6701B19MR	LVR-IC	1.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
81L	RP103N281D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81L	IXD1701B19MR	LVR-IC	1.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
81L	XC6112A219MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
81L	XC6112A249MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
81L	XC9208A186M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 1.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
81M	XC6701B20MR	LVR-IC	2.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
81M	RP103N281D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81M	IXD1701B20MR	LVR-IC	2.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
81M	XC6112A220MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
81M	XC6112A250MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
81M	XC9208A196M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 1.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
81N	XC6701B21MR	LVR-IC	2.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
81N	RP103N291D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81N	IXD1701B21MR	LVR-IC	2.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
81N	XC6112A221MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
81P	XC6701B22MR	LVR-IC	2.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
81P	RP103N301D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81P	IXD1701B22MR	LVR-IC	2.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
81P	XC6112A222MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
81Q	RP103N311D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81R	XC6701B23MR	LVR-IC	2.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
81R	RP103N331D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81R	IXD1701B23MR	LVR-IC	2.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
81R	XC6112A223MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
81S	XC6701B24MR	LVR-IC	2.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
81S	RP103N231D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81S	IXD1701B24MR	LVR-IC	2.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
81S	XC6112A224MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
81T	XC6701B25MR	LVR-IC	2.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
81T	RP103N211D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81T	IXD1701B25MR	LVR-IC	2.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
81T	XC6112A225MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
81U	XC6701B26MR	LVR-IC	2.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
81U	RP103N321D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81U	IXD1701B26MR	LVR-IC	2.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
81U	XC6112A226MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
81V	XC6701B27MR	LVR-IC	2.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
81V	RP103N291D5	LVR-IC	LDO, 2.95V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81V	IXD1701B27MR	LVR-IC	2.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
81V	XC6112A227MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
81W	RP103N221D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81X	XC6701B28MR	LVR-IC	2.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
81X	RP103N161D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81X	IXD1701B28MR	LVR-IC	2.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
81X	XC6112A228MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
81Y	XC6701B29MR	LVR-IC	2.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
81Y	RP103N141D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81Y	IXD1701B29MR	LVR-IC	2.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
81Y	XC6112A229MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
81Y	XC9208A1L6M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 1.85V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
81Z	XC6701B30MR	LVR-IC	3.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
81Z	RP103N171D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
81Z	IXD1701B30MR	LVR-IC	3.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
81Z	XC6112A230MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
81Z	XC9208A1L3M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 1.85V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
82	RN5RZ32BA	LVR-IC	LDO, LN, 3.2V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
82	RN5RF32BA	LVR-IC	LRip, +CE, 3.2V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
820	XC6701B31MR	LVR-IC	3.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
820	R1124N201B	LVR-IC	LDO, Low noise, 2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
820	XC9111F201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
820	IXD2111F201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
820	IXD1701B31MR	LVR-IC	3.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
820	XC6112A331MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
820	XC9208A203M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 2.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
820A	EC890820AC5	LVR-IC	LDO, 2.0V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
820B	EC890820BC5	LVR-IC	LDO, 2.0V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
820C	EC890820CC5	LVR-IC	LDO, 2.0V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
820D	EC890820DC5	LVR-IC	LDO, 2.0V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
820M	EC890820MC5	LVR-IC	LDO, 2.0V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
820N	EC890820NC5	LVR-IC	LDO, 2.0V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
821	XC6701B32MR	LVR-IC	3.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
821	R1124N211B	LVR-IC	LDO, Low noise, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
821	IXD1701B32MR	LVR-IC	3.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
821	IXD2111F211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
821	XC9111F211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
821	XC6112A332MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
821	XC9208A213M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 2.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8216A	EC8216ANT2R	Lin-IC	USB power-distriib. sw., 2.7..5.5V, Iout=100mA, +CE	TSOT-23-5		6r		-	28a5	Ecm
8216B	EC8216BNT2R	Lin-IC	USB power-distriib. sw., 2.7..5.5V, Iout=100mA, -CE	TSOT-23-5		6r		-	28a5	Ecm
8217A	EC8217ANT2R	Lin-IC	USB power-distriib. sw., 2.7..5.5V, Iout=200mA, +CE	TSOT-23-5		6r		-	28a5	Ecm
8217B	EC8217BNT2R	Lin-IC	USB power-distriib. sw., 2.7..5.5V, Iout=200mA, -CE	TSOT-23-5		6r		-	28a5	Ecm
8218A	EC8218ANT2R	Lin-IC	USB power-distriib. sw., 2.7..5.5V, Iout=100mA, +CE	TSOT-23-5		6r		-	28a5	Ecm
8218B	EC8218BNT2R	Lin-IC	USB power-distriib. sw., 2.7..5.5V, Iout=100mA, -CE	TSOT-23-5		6r		-	28a5	Ecm
8219A	EC8219ANT2R	Lin-IC	USB power-distriib. sw., 2.7..5.5V, Iout=200mA, +CE	TSOT-23-5		6r		-	28a5	Ecm
8219B	EC8219BNT2R	Lin-IC	USB power-distriib. sw., 2.7..5.5V, Iout=200mA, -CE	TSOT-23-5		6r		-	28a5	Ecm
821A	EC890821AC5	LVR-IC	LDO, 2.1V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
821B	EC890821BC5	LVR-IC	LDO, 2.1V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
821C	EC890821CC5	LVR-IC	LDO, 2.1V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
821D	EC890821DC5	LVR-IC	LDO, 2.1V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
821M	EC890821MC5	LVR-IC	LDO, 2.1V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
821N	EC890821NC5	LVR-IC	LDO, 2.1V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
822	XC6701B33MR	LVR-IC	3.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
822	R1124N221B	LVR-IC	LDO, Low noise, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
822	IXD1701B33MR	LVR-IC	3.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
822	IXD2111F221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
822	XC9111F221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
822	XC6112A333MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
822	XC9208A223M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 2.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
822A	EC890822AC5	LVR-IC	LDO, 2.2V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
822B	EC890822BC5	LVR-IC	LDO, 2.2V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
822C	EC890822CC5	LVR-IC	LDO, 2.2V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
822D	EC890822DC5	LVR-IC	LDO, 2.2V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
822M	EC890822MC5	LVR-IC	LDO, 2.2V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
822N	EC890822NC5	LVR-IC	LDO, 2.2V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
823	XC6701B34MR	LVR-IC	3.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
823	R1124N231B	LVR-IC	LDO, Low noise, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
823	IXD2111F231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
823	XC9111F231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
823	IXD1701B34MR	LVR-IC	3.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
823	XC6112A334MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
823	XC9208A233M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 2.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
823A	EC890823AC5	LVR-IC	LDO, 2.3V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
823B	EC890823BC5	LVR-IC	LDO, 2.3V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
823C	EC890823CC5	LVR-IC	LDO, 2.3V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm

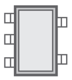

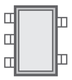

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
823D	EC890823DC5	LVR-IC	LDO, 2.3V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
823M	EC890823MC5	LVR-IC	LDO, 2.3V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
823N	EC890823NC5	LVR-IC	LDO, 2.3V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
824	XC6701B35MR	LVR-IC	3.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
824	R1124N241B	LVR-IC	LDO, Low noise, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
824	XC9111F241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
824	IXD2111F241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
824	IXD1701B35MR	LVR-IC	3.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
824	XC6112A335MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
824	XC9208A243M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 2.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
824A	EC890824AC5	LVR-IC	LDO, 2.4V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
824B	EC890824BC5	LVR-IC	LDO, 2.4V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
824C	EC890824CC5	LVR-IC	LDO, 2.4V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
824D	EC890824DC5	LVR-IC	LDO, 2.4V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
824M	EC890824MC5	LVR-IC	LDO, 2.4V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
824N	EC890824NC5	LVR-IC	LDO, 2.4V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
825	XC6701B36MR	LVR-IC	3.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
825	R1124N251B	LVR-IC	LDO, Low noise, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
825	IXD2111F251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
825	IXD1701B36MR	LVR-IC	3.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
825	XC9111F251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
825	XC6112A336MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
825	XC9208A253M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 2.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
825A	EC890825AC5	LVR-IC	LDO, 2.5V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
825B	EC890825BC5	LVR-IC	LDO, 2.5V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
825C	EC890825CC5	LVR-IC	LDO, 2.5V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
825D	EC890825DC5	LVR-IC	LDO, 2.5V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
825M	EC890825MC5	LVR-IC	LDO, 2.5V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
825N	EC890825NC5	LVR-IC	LDO, 2.5V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
826	XC6701B37MR	LVR-IC	3.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
826	R1124N261B	LVR-IC	LDO, Low noise, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
826	XC9111F261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
826	IXD2111F261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
826	IXD1701B37MR	LVR-IC	3.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
826	XC6112A337MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
826	XC9208A263M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 2.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
826A	EC890826AC5	LVR-IC	LDO, 2.6V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
826B	EC890826BC5	LVR-IC	LDO, 2.6V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
826C	EC890826CC5	LVR-IC	LDO, 2.6V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
826D	EC890826DC5	LVR-IC	LDO, 2.6V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
826M	EC890826MC5	LVR-IC	LDO, 2.6V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
826N	EC890826NC5	LVR-IC	LDO, 2.6V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
827	XC6701B38MR	LVR-IC	3.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
827	R1124N271B	LVR-IC	LDO, Low noise, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
827	IXD1701B38MR	LVR-IC	3.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
827	XC9111F271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
827	IXD2111F271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
827	XC6112A338MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
827	XC9208A273M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 2.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
827A	EC890827AC5	LVR-IC	LDO, 2.7V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
827B	EC890827BC5	LVR-IC	LDO, 2.7V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
827C	EC890827CC5	LVR-IC	LDO, 2.7V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
827D	EC890827DC5	LVR-IC	LDO, 2.7V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
827M	EC890827MC5	LVR-IC	LDO, 2.7V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
827N	EC890827NC5	LVR-IC	LDO, 2.7V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
828	R1124N281B	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
828	IXD1701B39MR	LVR-IC	3.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
828	IXD2111F281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
828	XC9111F281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
828	XC6701B39MR	LVR-IC	3.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
828	XC6112A339MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
828	XC9208A283M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 2.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
828A	EC890828AC5	LVR-IC	LDO, 2.8V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
828B	EC890828BC5	LVR-IC	LDO, 2.8V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
828C	EC890828CC5	LVR-IC	LDO, 2.8V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
828D	EC890828DC5	LVR-IC	LDO, 2.8V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
828M	EC890828MC5	LVR-IC	LDO, 2.8V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
828N	EC890828NC5	LVR-IC	LDO, 2.8V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
829	R1124N291B	LVR-IC	LDO, Low noise, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
829	XC9111F291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor

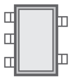

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
829	XC6701B40MR	LVR-IC	4.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
829	IXD1701B40MR	LVR-IC	4.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
829	IXD2111F291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
829	XC6112A340MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
829	XC9208A293M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 2.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
829A	EC890829AC5	LVR-IC	LDO, 2.9V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
829B	EC890829BC5	LVR-IC	LDO, 2.9V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
829C	EC890829CC5	LVR-IC	LDO, 2.9V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
829D	EC890829DC5	LVR-IC	LDO, 2.9V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
829M	EC890829MC5	LVR-IC	LDO, 2.9V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
829N	EC890829NC5	LVR-IC	LDO, 2.9V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
82A	RP103N241B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
82A	IXD1701B41MR	LVR-IC	4.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82A	XC6701B41MR	LVR-IC	4.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
82A	XC6112A341MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
82A	XC9208A206M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 2.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
82A1	LX8211-00ISE	LVR-IC	Adjustable, 150mA	SOT-23-5	VR5	6a		-	28sg	Msc
82B	XC6701B42MR	LVR-IC	4.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
82B	IXD1701B42MR	LVR-IC	4.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82B	XC6112A342MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
82B	XC9208A216M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 2.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
82B1	LX8211-25ISE	LVR-IC	2.5V±0.25%, 150mA	SOT-23-5	VR7	6a		-	28vrx	Msc
82C	XC6701B43MR	LVR-IC	4.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
82C	IXD1701B43MR	LVR-IC	4.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82C	XC6112A343MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
82C	XC9208A226M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 2.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
82D	XC6701B44MR	LVR-IC	4.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
82D	IXD1701B44MR	LVR-IC	4.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82D	XC6112A344MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
82D	XC9208A236M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 2.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
82D1	LX8211-27ISE	LVR-IC	2.7V±0.25%, 150mA	SOT-23-5	VR7	6a		-	28vrx	Msc
82E	IXD1701B45MR	LVR-IC	4.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82E	XC6701B45MR	LVR-IC	4.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
82E	XC6112A345MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
82E	XC9208A246M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 2.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
82E1	LX8211-28ISE	LVR-IC	2.8V±0.25%, 150mA	SOT-23-5	VR7	6a		-	28vrx	Msc
82F	IXD1701B46MR	LVR-IC	4.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82F	XC6701B46MR	LVR-IC	4.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
82F	XC6112A316MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
82F	XC6112A346MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
82F	XC9208A256M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 2.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
82G1	LX8211-30ISE	LVR-IC	3.0V±0.25%, 150mA	SOT-23-5	VR7	6a		-	28vrx	Msc
82H	XC6701B47MR	LVR-IC	4.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
82H	IXD1701B47MR	LVR-IC	4.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82H	XC6112A317MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
82H	XC6112A347MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
82H	XC9208A266M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 2.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
82K	IXD1701B48MR	LVR-IC	4.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82K	XC6701B48MR	LVR-IC	4.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
82K	XC6112A348MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
82K	XC6112A318MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
82K	XC9208A276M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 2.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
82K1	LX8211-33ISE	LVR-IC	3.3V±0.25%, 150mA	SOT-23-5	VR7	6a		-	28vrx	Msc
82L	XC6701B49MR	LVR-IC	4.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
82L	IXD1701B49MR	LVR-IC	4.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82L	XC6112A319MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
82L	XC6112A349MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
82L	XC9208A286M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 2.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
82M	XC6701B50MR	LVR-IC	5.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
82M	IXD1701B50MR	LVR-IC	5.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82M	XC6112A350MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
82M	XC6112A320MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
82M	XC9208A296M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 2.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
82N	XC6701B51MR	LVR-IC	5.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
82N	IXD1701B51MR	LVR-IC	5.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82N	XC6112A321MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
82P	XC6701B52MR	LVR-IC	5.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
82P	IXD1701B52MR	LVR-IC	5.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82P	XC6112A322MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
82R	XC6701B53MR	LVR-IC	5.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
82R	IXD1701B53MR	LVR-IC	5.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82R	XC6112A323MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
82S	IXD1701B54MR	LVR-IC	5.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82S	XC6701B54MR	LVR-IC	5.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
82S	XC6112A324MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
82T	IXD1701B55MR	LVR-IC	5.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82T	XC6701B55MR	LVR-IC	5.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
82T	XC6112A325MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
82U	IXD1701B56MR	LVR-IC	5.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82U	XC6701B56MR	LVR-IC	5.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
82U	XC6112A326MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
82V	XC6701B57MR	LVR-IC	5.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
82V	IXD1701B57MR	LVR-IC	5.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82V	XC6112A327MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
82X	XC6701B58MR	LVR-IC	5.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
82X	IXD1701B58MR	LVR-IC	5.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82X	XC6112A328MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
82Y	XC6701B59MR	LVR-IC	5.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
82Y	IXD1701B59MR	LVR-IC	5.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82Y	XC6112A329MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
82Y	XC9208A2L6M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 2.85V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
82Z	IXD1701B60MR	LVR-IC	6.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
82Z	XC6701B60MR	LVR-IC	6.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
82Z	XC6112A330MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
82Z	XC9208A2L3M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 2.85V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
83	RN5RZ33BA	LVR-IC	LDO, LN, 3.3V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
83	RN5RF33BA	LVR-IC	LRip, +CE, 3.3V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
830	R1124N301B	LVR-IC	LDO, Low noise, 3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
830	XC6701B61MR	LVR-IC	6.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
830	XC9111F301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
830	IXD2111F301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
830	IXD1701B61MR	LVR-IC	6.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
830	XC6112A431MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
830	XC9208A303M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 3.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
830A	EC890830AC5	LVR-IC	LDO, 3.0V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
830B	EC890830BC5	LVR-IC	LDO, 3.0V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
830C	EC890830CC5	LVR-IC	LDO, 3.0V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
830D	EC890830DC5	LVR-IC	LDO, 3.0V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
830M	EC890830MC5	LVR-IC	LDO, 3.0V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
830N	EC890830NC5	LVR-IC	LDO, 3.0V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
831	R1124N311B	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
831	IXD2111F311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
831	IXD1701B62MR	LVR-IC	6.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
831	XC6701B62MR	LVR-IC	6.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
831	XC9111F311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
831	XC6112A432MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
831	XC9208A313M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 3.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
831A	EC890831AC5	LVR-IC	LDO, 3.1V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
831B	EC890831BC5	LVR-IC	LDO, 3.1V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
831C	EC890831CC5	LVR-IC	LDO, 3.1V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
831D	EC890831DC5	LVR-IC	LDO, 3.1V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
831M	EC890831MC5	LVR-IC	LDO, 3.1V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
831N	EC890831NC5	LVR-IC	LDO, 3.1V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
832	R1124N321B	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
832	IXD1701B63MR	LVR-IC	6.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
832	XC6701B63MR	LVR-IC	6.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
832	IXD2111F321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
832	XC9111F321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
832	XC6112A433MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
832	XC9208A323M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 3.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
832A	EC890832AC5	LVR-IC	LDO, 3.2V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
832B	EC890832BC5	LVR-IC	LDO, 3.2V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
832C	EC890832CC5	LVR-IC	LDO, 3.2V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
832D	EC890832DC5	LVR-IC	LDO, 3.2V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
832M	EC890832MC5	LVR-IC	LDO, 3.2V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
832N	EC890832NC5	LVR-IC	LDO, 3.2V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
833	R1124N331B	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
833	XC9111F331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
833	IXD2111F331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
833	IXD1701B64MR	LVR-IC	6.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs

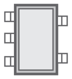

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
833	XC6701B64MR	LVR-IC	6.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
833	XC6112A434MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
833	XC9208A333M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 3.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
833A	EC890833AC5	LVR-IC	LDO, 3.3V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
833B	EC890833BC5	LVR-IC	LDO, 3.3V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
833C	EC890833CC5	LVR-IC	LDO, 3.3V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
833D	EC890833DC5	LVR-IC	LDO, 3.3V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
833M	EC890833MC5	LVR-IC	LDO, 3.3V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
833N	EC890833NC5	LVR-IC	LDO, 3.3V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
834	R1124N341B	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
834	XC6701B65MR	LVR-IC	6.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
834	XC9111F341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
834	IXD1701B65MR	LVR-IC	6.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
834	IXD2111F341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
834	XC6112A435MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
834	XC9208A343M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 3.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
834A	EC890834AC5	LVR-IC	LDO, 3.4V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
834B	EC890834BC5	LVR-IC	LDO, 3.4V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
834C	EC890834CC5	LVR-IC	LDO, 3.4V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
834D	EC890834DC5	LVR-IC	LDO, 3.4V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
834M	EC890834MC5	LVR-IC	LDO, 3.4V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
834N	EC890834NC5	LVR-IC	LDO, 3.4V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
835	R1124N351B	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
835	IXD2111F351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
835	IXD1701B66MR	LVR-IC	6.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
835	XC6701B66MR	LVR-IC	6.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
835	XC9111F351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
835	XC6112A436MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
835	XC9208A353M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 3.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
835A	EC890835AC5	LVR-IC	LDO, 3.5V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
835B	EC890835BC5	LVR-IC	LDO, 3.5V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
835C	EC890835CC5	LVR-IC	LDO, 3.5V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
835D	EC890835DC5	LVR-IC	LDO, 3.5V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
835M	EC890835MC5	LVR-IC	LDO, 3.5V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
835N	EC890835NC5	LVR-IC	LDO, 3.5V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
836	R1124N361B	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
836	IXD2111F361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
836	XC9111F361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
836	IXD1701B67MR	LVR-IC	6.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
836	XC6701B67MR	LVR-IC	6.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
836	XC6112A437MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
836	XC9208A363M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 3.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
836A	EC890836AC5	LVR-IC	LDO, 3.6V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
836B	EC890836BC5	LVR-IC	LDO, 3.6V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
836C	EC890836CC5	LVR-IC	LDO, 3.6V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
836D	EC890836DC5	LVR-IC	LDO, 3.6V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
836M	EC890836MC5	LVR-IC	LDO, 3.6V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
836N	EC890836NC5	LVR-IC	LDO, 3.6V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
837	R1124N371B	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
837	IXD1701B68MR	LVR-IC	6.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
837	IXD2111F371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
837	XC9111F371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
837	XC6701B68MR	LVR-IC	6.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
837	XC6112A438MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
837	XC9208A373M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 3.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
837A	EC890837AC5	LVR-IC	LDO, 3.7V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
837B	EC890837BC5	LVR-IC	LDO, 3.7V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
837C	EC890837CC5	LVR-IC	LDO, 3.7V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
837D	EC890837DC5	LVR-IC	LDO, 3.7V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
837M	EC890837MC5	LVR-IC	LDO, 3.7V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
837N	EC890837NC5	LVR-IC	LDO, 3.7V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
838	R1124N381B	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
838	IXD1701B69MR	LVR-IC	6.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
838	XC9111F381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
838	XC6701B69MR	LVR-IC	6.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
838	IXD2111F381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
838	XC6112A439MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
838	XC9208A383M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 3.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
838A	EC890838AC5	LVR-IC	LDO, 3.8V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
838B	EC890838BC5	LVR-IC	LDO, 3.8V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm

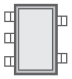

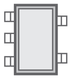

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
838C	EC890838CC5	LVR-IC	LDO, 3.8V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
838D	EC890838DC5	LVR-IC	LDO, 3.8V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
838M	EC890838MC5	LVR-IC	LDO, 3.8V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
838N	EC890838NC5	LVR-IC	LDO, 3.8V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
839	R1124N391B	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
839	XC9111F391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
839	IXD1701B70MR	LVR-IC	7.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
839	XC6701B70MR	LVR-IC	7.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
839	IXD2111F391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
839	XC6112A440MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
839	XC9208A393M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 3.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
839A	EC890839AC5	LVR-IC	LDO, 3.9V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
839B	EC890839BC5	LVR-IC	LDO, 3.9V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
839C	EC890839CC5	LVR-IC	LDO, 3.9V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
839D	EC890839DC5	LVR-IC	LDO, 3.9V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
839M	EC890839MC5	LVR-IC	LDO, 3.9V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
839N	EC890839NC5	LVR-IC	LDO, 3.9V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
83A	RP103N241D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
83A	IXD1701B71MR	LVR-IC	7.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83A	XC6701B71MR	LVR-IC	7.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
83A	XC6112A441MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
83A	XC9208A306M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 3.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
83B	XC6701B72MR	LVR-IC	7.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
83B	IXD1701B72MR	LVR-IC	7.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83B	XC6112A442MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
83B	XC9208A316M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 3.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
83C	XC6701B73MR	LVR-IC	7.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
83C	IXD1701B73MR	LVR-IC	7.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83C	XC6112A443MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
83C	XC9208A326M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 3.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
83D	XC6701B74MR	LVR-IC	7.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
83D	IXD1701B74MR	LVR-IC	7.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83D	XC6112A444MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
83D	XC9208A336M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 3.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
83E	XC6701B75MR	LVR-IC	7.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
83E	IXD1701B75MR	LVR-IC	7.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83E	XC6112A445MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
83E	XC9208A346M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 3.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
83F	XC6701B76MR	LVR-IC	7.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
83F	IXD1701B76MR	LVR-IC	7.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83F	XC6112A446MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
83F	XC6112A416MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
83F	XC9208A356M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 3.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
83H	IXD1701B77MR	LVR-IC	7.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83H	XC6701B77MR	LVR-IC	7.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
83H	XC6112A447MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
83H	XC6112A417MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
83H	XC9208A366M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 3.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
83K	IXD1701B78MR	LVR-IC	7.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83K	XC6701B78MR	LVR-IC	7.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
83K	XC6112A448MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
83K	XC6112A418MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
83K	XC9208A376M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 3.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
83L	XC6701B79MR	LVR-IC	7.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
83L	IXD1701B79MR	LVR-IC	7.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83L	XC6112A419MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
83L	XC6112A449MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
83L	XC9208A386M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 3.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
83M	XC6701B80MR	LVR-IC	8.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
83M	IXD1701B80MR	LVR-IC	8.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83M	XC6112A420MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
83M	XC6112A450MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
83M	XC9208A396M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 3.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
83N	IXD1701B81MR	LVR-IC	8.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83N	XC6701B81MR	LVR-IC	8.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
83N	XC6112A421MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
83P	IXD1701B82MR	LVR-IC	8.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83P	XC6701B82MR	LVR-IC	8.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
83P	XC6112A422MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
83R	XC6701B83MR	LVR-IC	8.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor

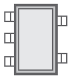

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
83R	IXD1701B83MR	LVR-IC	8.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83R	XC6112A423MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
83S	XC6112A424MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
83S	XC6701B84MR	LVR-IC	8.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
83S	IXD1701B84MR	LVR-IC	8.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83T	XC6112A425MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
83T	XC6701B85MR	LVR-IC	8.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
83T	IXD1701B85MR	LVR-IC	8.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83U	XC6112A426MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
83U	IXD1701B86MR	LVR-IC	8.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83U	XC6701B86MR	LVR-IC	8.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
83V	XC6112A427MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
83V	XC6701B87MR	LVR-IC	8.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
83V	IXD1701B87MR	LVR-IC	8.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83X	XC6112A428MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
83X	XC6701B88MR	LVR-IC	8.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
83X	IXD1701B88MR	LVR-IC	8.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83Y	XC6112A429MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
83Y	IXD1701B89MR	LVR-IC	8.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83Y	XC6701B89MR	LVR-IC	8.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
83Z	XC6112A430MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
83Z	XC6701B90MR	LVR-IC	9.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
83Z	IXD1701B90MR	LVR-IC	9.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
83Z	MCP1804T-C002I/OT	LVR-IC	LDO, 12.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28hw	Mcc
84	RN5RZ34BA	LVR-IC	LDO, LN, 3.4V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
84	RN5RF34BA	LVR-IC	LRip, +CE, 3.4V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
840	R1124N401B	LVR-IC	LDO, Low noise, 4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
840	XC9111F401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
840	IXD1701B91MR	LVR-IC	9.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
840	XC6701B91MR	LVR-IC	9.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
840	IXD2111F401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
840	XC6112A531MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
840	XC9208A403M	DC/DC-IC	PWM-PWM/PFM step-down, 300kHz, 4.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
840A	EC890840AC5	LVR-IC	LDO, 4.0V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
840B	EC890840BC5	LVR-IC	LDO, 4.0V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
840C	EC890840CC5	LVR-IC	LDO, 4.0V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
840D	EC890840DC5	LVR-IC	LDO, 4.0V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
840M	EC890840MC5	LVR-IC	LDO, 4.0V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
840N	EC890840NC5	LVR-IC	LDO, 4.0V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
841	R1124N281B5	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
841	XC9111F411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
841	IXD2111F411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
841	XC6701B92MR	LVR-IC	9.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
841	IXD1701B92MR	LVR-IC	9.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
841	XC6112A532MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
841A	EC890841AC5	LVR-IC	LDO, 4.1V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
841B	EC890841BC5	LVR-IC	LDO, 4.1V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
841C	EC890841CC5	LVR-IC	LDO, 4.1V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
841D	EC890841DC5	LVR-IC	LDO, 4.1V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
841M	EC890841MC5	LVR-IC	LDO, 4.1V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
841N	EC890841NC5	LVR-IC	LDO, 4.1V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
842	IXD2111F421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
842	IXD1701B93MR	LVR-IC	9.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
842	XC6701B93MR	LVR-IC	9.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
842	XC9111F421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
842	XC6112A533MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
842	MCP1804T-3302I/OT	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28hw	Mcc
842A	EC890842AC5	LVR-IC	LDO, 4.2V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
842B	EC890842BC5	LVR-IC	LDO, 4.2V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
842C	EC890842CC5	LVR-IC	LDO, 4.2V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
842D	EC890842DC5	LVR-IC	LDO, 4.2V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
842M	EC890842MC5	LVR-IC	LDO, 4.2V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
842N	EC890842NC5	LVR-IC	LDO, 4.2V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
843	IXD2111F431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
843	XC9111F431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
843	XC6701B94MR	LVR-IC	9.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
843	IXD1701B94MR	LVR-IC	9.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
843	XC6112A534MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
843A	EC890843AC5	LVR-IC	LDO, 4.3V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
843B	EC890843BC5	LVR-IC	LDO, 4.3V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
843C	EC890843CC5	LVR-IC	LDO, 4.3V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
843D	EC890843DC5	LVR-IC	LDO, 4.3V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
843M	EC890843MC5	LVR-IC	LDO, 4.3V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
843N	EC890843NC5	LVR-IC	LDO, 4.3V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
844	XC6701B95MR	LVR-IC	9.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
844	IXD1701B95MR	LVR-IC	9.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
844	IXD2111F441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
844	XC9111F441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
844	XC6112A535MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
844A	EC890844AC5	LVR-IC	LDO, 4.4V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
844B	EC890844BC5	LVR-IC	LDO, 4.4V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
844C	EC890844CC5	LVR-IC	LDO, 4.4V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
844D	EC890844DC5	LVR-IC	LDO, 4.4V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
844M	EC890844MC5	LVR-IC	LDO, 4.4V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
844N	EC890844NC5	LVR-IC	LDO, 4.4V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
845	XC6701B96MR	LVR-IC	9.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
845	IXD2111F451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
845	XC9111F451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
845	IXD1701B96MR	LVR-IC	9.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
845	XC6112A536MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
845A	EC890845AC5	LVR-IC	LDO, 4.5V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
845B	EC890845BC5	LVR-IC	LDO, 4.5V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
845C	EC890845CC5	LVR-IC	LDO, 4.5V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
845D	EC890845DC5	LVR-IC	LDO, 4.5V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
845M	EC890845MC5	LVR-IC	LDO, 4.5V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
845N	EC890845NC5	LVR-IC	LDO, 4.5V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
846	IXD1701B97MR	LVR-IC	9.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
846	XC9111F461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
846	IXD2111F461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
846	XC6701B97MR	LVR-IC	9.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
846	XC6112A537MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
846A	EC890846AC5	LVR-IC	LDO, 4.6V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
846B	EC890846BC5	LVR-IC	LDO, 4.6V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
846C	EC890846CC5	LVR-IC	LDO, 4.6V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
846D	EC890846DC5	LVR-IC	LDO, 4.6V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
846M	EC890846MC5	LVR-IC	LDO, 4.6V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
846N	EC890846NC5	LVR-IC	LDO, 4.6V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
847	XC9111F471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
847	IXD2111F471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
847	IXD1701B98MR	LVR-IC	9.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
847	XC6701B98MR	LVR-IC	9.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
847	XC6112A538MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
847A	EC890847AC5	LVR-IC	LDO, 4.7V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
847B	EC890847BC5	LVR-IC	LDO, 4.7V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
847C	EC890847CC5	LVR-IC	LDO, 4.7V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
847D	EC890847DC5	LVR-IC	LDO, 4.7V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
847M	EC890847MC5	LVR-IC	LDO, 4.7V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
847N	EC890847NC5	LVR-IC	LDO, 4.7V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
848	XC9111F481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
848	IXD1701B99MR	LVR-IC	9.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
848	IXD2111F481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
848	XC6701B99MR	LVR-IC	9.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
848	XC6112A539MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
849	IXD2111F491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
849	XC6701BA0MR	LVR-IC	10.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
849	IXD1701BA0MR	LVR-IC	10.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
849	XC9111F491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
849	XC6112A540MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
849	MCP1804T-A002I/OT	LVR-IC	LDO, 10.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28hw	Mcc
84A	XC6701BA1MR	LVR-IC	10.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
84A	IXD1701BA1MR	LVR-IC	10.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84A	XC6112A541MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
84A	XC9208A406M	DC/DC-IC	PWM-PWM/PFM step-down, 600kHz, 4.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
84B	XC6701BA2MR	LVR-IC	10.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
84B	IXD1701BA2MR	LVR-IC	10.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84B	XC6112A542MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
84C	XC6701BA3MR	LVR-IC	10.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
84C	IXD1701BA3MR	LVR-IC	10.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84C	XC6112A543MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
84D	XC6701BA4MR	LVR-IC	10.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor

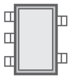

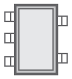

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
84D	IXD1701BA4MR	LVR-IC	10.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84D	XC6112A544MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
84E	XC6701BA5MR	LVR-IC	10.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
84E	IXD1701BA5MR	LVR-IC	10.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84E	XC6112A545MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
84F	XC6112A516MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
84F	IXD1701BA6MR	LVR-IC	10.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84F	XC6701BA6MR	LVR-IC	10.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
84F	XC6112A546MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
84H	XC6112A517MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
84H	XC6701BA7MR	LVR-IC	10.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
84H	IXD1701BA7MR	LVR-IC	10.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84H	XC6112A547MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
84HA	EC89084HAC5	LVR-IC	LDO, 4.75V±1.5%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
84HB	EC89084HBC5	LVR-IC	LDO, 4.75V±1.5%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
84HC	EC89084HCC5	LVR-IC	LDO, 4.75V±1.5%, 450mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
84HD	EC89084HDC5	LVR-IC	LDO, 4.75V±1.5%, 700mA, -CE	SC-70-5	VR4	6r		-	28cx	Ecm
84HM	EC89084HMC5	LVR-IC	LDO, 4.75V±1%, 700mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
84HN	EC89084HNC5	LVR-IC	LDO, 4.75V±1%, 450mA, +CE	SC-70-5	VR4	6r		-	28cx	Ecm
84K	XC6112A518MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
84K	XC6701BA8MR	LVR-IC	10.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
84K	IXD1701BA8MR	LVR-IC	10.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84K	XC6112A548MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
84K	MCP1804T-1802I/OT	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28hw	Mcc
84L	XC6112A519MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
84L	XC6701BA9MR	LVR-IC	10.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
84L	IXD1701BA9MR	LVR-IC	10.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84L	XC6112A549MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
84M	XC6112A520MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
84M	XC6701BB0MR	LVR-IC	11.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
84M	IXD1701BB0MR	LVR-IC	11.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84M	XC6112A550MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
84M	MCP1804T-5002I/OT	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28hw	Mcc
84N	XC6112A521MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
84N	XC6701BB1MR	LVR-IC	11.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
84N	IXD1701BB1MR	LVR-IC	11.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84P	XC6112A522MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
84P	IXD1701BB2MR	LVR-IC	11.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84P	XC6701BB2MR	LVR-IC	11.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
84R	XC6112A523MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
84R	IXD1701BB3MR	LVR-IC	11.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84R	XC6701BB3MR	LVR-IC	11.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
84S	XC6112A524MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
84S	IXD1701BB4MR	LVR-IC	11.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84S	XC6701BB4MR	LVR-IC	11.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
84T	XC6112A525MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
84T	IXD1701BB5MR	LVR-IC	11.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84T	XC6701BB5MR	LVR-IC	11.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
84T	MCP1804T-2502I/OT	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28hw	Mcc
84U	XC6112A526MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
84U	IXD1701BB6MR	LVR-IC	11.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84U	XC6701BB6MR	LVR-IC	11.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
84V	XC6112A527MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
84V	XC6701BB7MR	LVR-IC	11.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
84V	IXD1701BB7MR	LVR-IC	11.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84X	XC6112A528MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
84X	XC6701BB8MR	LVR-IC	11.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
84X	IXD1701BB8MR	LVR-IC	11.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84Y	XC6112A529MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
84Y	XC6701BB9MR	LVR-IC	11.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
84Y	IXD1701BB9MR	LVR-IC	11.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84Z	XC6112A530MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
84Z	IXD1701BC0MR	LVR-IC	12.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
84Z	XC6701BC0MR	LVR-IC	12.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
85	RN5RF35BA	LVR-IC	LRip, +CE, 3.5V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
85	RN5RZ35BA	LVR-IC	LDO, LN, 3.5V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
850	IXD2111F501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
850	XC9111F501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
850	XC6112A631MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
851	IXD2111F511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs

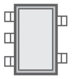

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
851	XC9111F511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
851	XC6112A632MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
852	IXD2111F521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
852	XC9111F521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
852	XC6112A633MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
853	IXD2111F531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
853	XC9111F531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
853	XC6112A634MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
854	XC9111F541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
854	IXD2111F541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
854	XC6112A635MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
855	IXD2111F551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
855	XC9111F551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
855	XC6112A636MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
856	IXD2111F561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
856	XC9111F561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
856	XC6112A637MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
857	XC9111F571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
857	IXD2111F571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
857	XC6112A638MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
858	IXD2111F581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
858	XC9111F581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
858	XC6112A639MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
859	XC9111F591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
859	IXD2111F591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
859	XC6112A640MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
85A	XC6112A641MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
85A2	MAS9485AST2	LVR-IC	LDO, 2.8V±2%, 100mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Mas
85B	XC6112A642MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
85C	XC6112A643MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
85D	XC6112A644MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
85E	XC6112A645MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
85F	XC6112A616MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
85F	XC6112A646MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
85H	XC6112A617MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
85H	XC6112A647MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
85K	XC6112A618MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
85K	XC6112A648MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
85L	XC6112A619MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
85L	XC6112A649MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
85M	XC6112A620MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
85M	XC6112A650MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F04	15	28cp	Tor
85N	XC6112A621MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
85P	XC6112A622MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
85R	XC6112A623MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
85S	XC6112A624MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
85T	XC6112A625MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
85U	XC6112A626MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
85V	XC6112A627MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
85X	XC6112A628MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
85Y	XC6112A629MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
85Z	XC6112A630MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD16	6g	F03	15	28cp	Tor
86	RN5RZ36BA	LVR-IC	LDO, LN, 3.6V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
86	RN5RF36BA	LVR-IC	LRip, +CE, 3.6V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
860	IXD2111F601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
860	XC9111F601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
860	XC6112B231MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
861	IXD2111F611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
861	XC9111F611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
861	XC6112B232MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
862	XC9111F621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
862	IXD2111F621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
862	XC6112B233MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
863	IXD2111F631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
863	XC9111F631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
863	XC6112B234MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
864	IXD2111F641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
864	XC9111F641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
864	XC6112B235MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
865	XC9111F651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor

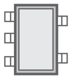

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
865	IXD2111F651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
865	XC6112B236MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
866	XC9111F661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
866	IXD2111F661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
866	XC6112B237MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
867	XC9111F671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
867	IXD2111F671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
867	XC6112B238MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
868	XC9111F681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
868	IXD2111F681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
868	XC6112B239MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
869	XC9111F691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
869	IXD2111F691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
869	XC6112B240MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
86A	XC6112B241MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
86B	XC6112B242MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
86C	XC6112B243MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
86D	XC6112B244MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
86E	XC6112B245MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
86F	XC6112B216MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
86F	XC6112B246MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
86H	XC6112B217MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
86H	XC6112B247MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
86K	XC6112B218MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
86K	XC6112B248MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
86L	XC6112B219MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
86L	XC6112B249MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
86M	XC6112B220MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
86M	XC6112B250MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
86N	XC6112B221MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
86P	XC6112B222MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
86R	XC6112B223MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
86S	XC6112B224MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
86T	XC6112B225MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
86U	XC6112B226MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
86V	XC6112B227MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
86X	XC6112B228MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
86Y	XC6112B229MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
86Z	XC6112B230MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
87	RN5RF37BA	LVR-IC	LRip, +CE, 3.7V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
87	RN5RZ37BA	LVR-IC	LDO, LN, 3.7V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
870	IXD2111F701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
870	XC9111F701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	SOT-25	DC13	6g	F09	07	28sy	Tor
870	XC6112B331MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
871	XC6112B332MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
872	XC6112B333MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
873	XC6112B334MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
874	XC6112B335MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
875	XC6112B336MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
876	XC6112B337MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
877	XC6112B338MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
878	XC6112B339MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
879	XC6112B340MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
87A	XC6112B341MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
87B	XC6112B342MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
87C	XC6112B343MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
87D	XC6112B344MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
87E	XC6112B345MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
87F	XC6112B316MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
87F	XC6112B346MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
87H	XC6112B317MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
87H	XC6112B347MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
87K	XC6112B318MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
87K	XC6112B348MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
87L	XC6112B319MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
87L	XC6112B349MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
87M	XC6112B320MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
87M	XC6112B350MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
87N	XC6112B321MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
87P	XC6112B322MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
87R	XC6112B323MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
87S	XC6112B324MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
87T	XC6112B325MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
87U	XC6112B326MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
87V	XC6112B327MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
87X	XC6112B328MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
87Y	XC6112B329MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
87Z	XC6112B330MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
88	RN5RF38BA	LVR-IC	LRip, +CE, 3.8V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
88	RN5RZ38BA	LVR-IC	LDO, LN, 3.8V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
880	XC9258A09CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 0.9V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
880	XC6112B431MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
880615	EC880615B2	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR7	6mb		19	28vrx	Ecm
880618	EC880618B2	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR7	6mb		19	28vrx	Ecm
880625	EC880625B2	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR7	6mb		19	28vrx	Ecm
880628	EC880628B2	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR7	6mb		19	28vrx	Ecm
880630	EC880630B2	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR7	6mb		19	28vrx	Ecm
880631	EC880631B2	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR7	6mb		19	28vrx	Ecm
880633	EC880633B2	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR7	6mb		19	28vrx	Ecm
8806AJ	EC8806AJB2	LVR-IC	LDO, Adjustable 1.5..3.3V, 300mA, +CE	SOT-23-5	VR5	6mb		19	28sg	Ecm
881	XC6112B432MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
882	XC6112B433MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
883	XC6112B434MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
884	XC6112B435MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
885	XC6112B436MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
886	XC6112B437MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
886815	EC886815B2	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6ab		19	28cx	Ecm
886818	EC886818B2	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6ab		19	28cx	Ecm
886825	EC886825B2	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6ab		19	28cx	Ecm
886827	EC886827B2	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6ab		19	28cx	Ecm
886828	EC886828B2	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6ab		19	28cx	Ecm
886830	EC886830B2	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6ab		19	28cx	Ecm
886831	EC886831B2	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR4	6ab		19	28cx	Ecm
886833	EC886833B2	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6ab		19	28cx	Ecm
887	XC6112B438MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
888	XC6112B439MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
889	XC9258A08CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 0.8V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
889	XC6112B440MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
88A	XC6112B441MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
88B	XC6112B442MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
88C	XC6112B443MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
88D	XC6112B444MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
88E	XC6112B445MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
88F	XC6112B416MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
88F	XC6112B446MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
88H	XC6112B417MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
88H	XC6112B447MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
88K	XC6112B418MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
88K	XC6112B448MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
88L	XC6112B419MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
88L	XC9258A0LCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 0.85V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
88L	XC6112B449MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
88M	XC6112B420MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
88M	XC9258A0MCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 0.95V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
88M	XC6112B450MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
88N	XC6112B421MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
88P	XC6112B422MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
88R	XC6112B423MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
88S	XC6112B424MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
88T	XC6112B425MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
88U	XC6112B426MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
88V	XC6112B427MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
88X	XC6112B428MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
88Y	XC6112B429MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
88Z	XC6112B430MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
89	RN5RF39BA	LVR-IC	LRip, +CE, 3.9V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
89	RN5RZ39BA	LVR-IC	LDO, LN, 3.9V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
890	XC9258A10CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.0V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
890	XC6112B531MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
891	XC9258A11CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.1V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor

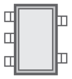

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
891	XC6112B532MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
892	XC9258A12CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.2V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
892	XC6112B533MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
893	XC9258A13CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.3V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
893	XC6112B534MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
894	XC9258A14CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.4V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
894	XC6112B535MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
895	XC9258A15CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.5V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
895	XC6112B536MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
896	XC9258A16CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.6V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
896	XC6112B537MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
897	XC9258A17CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.7V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
897	XC6112B538MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
898	XC9258A18CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.8V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
898	XC6112B539MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
899	XC9258A19CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.9V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
899	XC6112B540MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
89A	XC9258A1ACMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.05V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
89A	XC6112B541MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
89B	XC9258A1BCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.15V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
89B	XC6112B542MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
89C	XC9258A1CCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.25V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
89C	XC6112B543MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
89D	XC9258A1DCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.35V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
89D	XC6112B544MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
89E	XC9258A1ECMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.45V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
89E	XC6112B545MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
89F	XC6112B516MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
89F	XC9258A1FCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.55V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
89F	XC6112B546MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
89H	XC6112B517MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
89H	XC9258A1HCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.65V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
89H	XC6112B547MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
89K	XC6112B518MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
89K	XC9258A1KCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.75V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
89K	XC6112B548MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
89L	XC6112B519MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
89L	XC9258A1LCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.85V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
89L	XC6112B549MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
89M	XC6112B520MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
89M	XC9258A1MCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.95V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
89M	XC6112B550MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
89N	XC6112B521MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
89P	XC6112B522MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
89R	XC6112B523MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
89S	XC6112B524MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
89T	XC6112B525MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
89U	XC6112B526MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
89V	XC6112B527MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
89X	XC6112B528MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
89Y	XC6112B529MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
89Z	XC6112B530MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8A0	XC6701BC1MR	LVR-IC	12.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8A0	IXD1701BC1MR	LVR-IC	12.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8A0	XC6112B631MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8A0	LN1138A312KR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8A0	LN1138A312MR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8A1	IXD1701BC2MR	LVR-IC	12.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8A1	XC6701BC2MR	LVR-IC	12.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8A1	XC6112B632MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8A1	LN1138A322KR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8A1	LN1138A322MR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8A2	IXD1701BC3MR	LVR-IC	12.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8A2	XC6701BC3MR	LVR-IC	12.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8A2	XC6112B633MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8A2	LN1138A332MR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8A2	LN1138A332KR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8A3	XC6701BC4MR	LVR-IC	12.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8A3	IXD1701BC4MR	LVR-IC	12.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8A3	XC6112B634MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor

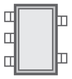

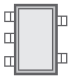

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8A3	LN1138A342KR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8A3	LN1138A342MR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8A4	XC6701BC5MR	LVR-IC	12.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8A4	IXD1701BC5MR	LVR-IC	12.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8A4	XC6112B635MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8A4	LN1138A352KR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8A4	LN1138A352MR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8A5	XC6701BC6MR	LVR-IC	12.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8A5	IXD1701BC6MR	LVR-IC	12.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8A5	XC6112B636MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8A5	LN1138A362KR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8A5	LN1138A362MR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8A6	XC6701BC7MR	LVR-IC	12.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8A6	IXD1701BC7MR	LVR-IC	12.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8A6	XC6112B637MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8A6	LN1138A372KR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8A6	LN1138A372MR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8A7	XC6701BC8MR	LVR-IC	12.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8A7	IXD1701BC8MR	LVR-IC	12.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8A7	XC6112B638MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8A7	LN1138A382KR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8A7	LN1138A382MR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8A8	IXD1701BC9MR	LVR-IC	12.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8A8	XC6701BC9MR	LVR-IC	12.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8A8	XC6112B639MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8A8	LN1138A392MR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8A8	LN1138A392KR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8A9	XC6701BD0MR	LVR-IC	13.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8A9	IXD1701BD0MR	LVR-IC	13.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8A9	XC6112B640MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8A9	LN1138A402MR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8A9	LN1138A402KR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AA	IXD1701BD1MR	LVR-IC	13.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AA	XC6701BD1MR	LVR-IC	13.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AA	XC6112B641MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8AA	LN1138A412KR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AA	LN1138A412MR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8AB	XC6701BD2MR	LVR-IC	13.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AB	IXD1701BD2MR	LVR-IC	13.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AB	XC6112B642MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8AB	LN1138A422MR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8AB	LN1138A422KR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AC	XC6701BD3MR	LVR-IC	13.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AC	IXD1701BD3MR	LVR-IC	13.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AC	XC6112B643MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8AC	LN1138A432KR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AC	LN1138A432MR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8AD	XC6701BD4MR	LVR-IC	13.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AD	IXD1701BD4MR	LVR-IC	13.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AD	XC6112B644MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8AD	LN1138A442MR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8AD	LN1138A442KR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AE	XC6701BD5MR	LVR-IC	13.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AE	IXD1701BD5MR	LVR-IC	13.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AE	XC6112B645MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8AE	LN1138A452MR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8AE	LN1138A452KR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AF	XC6112B616MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8AF	IXD1701BD6MR	LVR-IC	13.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AF	XC6701BD6MR	LVR-IC	13.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AF	XC6112B646MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8AF	LN1138A462KR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AF	LN1138A462MR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8AH	IXD1701BD7MR	LVR-IC	13.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AH	XC6701BD7MR	LVR-IC	13.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AH	XC6112B617MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8AH	XC6112B647MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8AH	LN1138A472KR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AH	LN1138A472MR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8AK	XC6112B618MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor

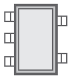

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8AK	XC6701BD8MR	LVR-IC	13.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AK	IXD1701BD8MR	LVR-IC	13.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AK	XC6112B648MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8AK	LN1138A482KR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AK	LN1138A482MR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8AL	XC6701BD9MR	LVR-IC	13.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AL	IXD1701BD9MR	LVR-IC	13.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AL	XC6112B619MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8AL	XC6112B649MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8AL	LN1138A492MR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8AL	LN1138A492KR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AM	XC6701BE0MR	LVR-IC	14.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AM	IXD1701BE0MR	LVR-IC	14.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AM	XC6112B620MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8AM	XC6112B650MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8AM	XC9208A09CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 0.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8AM	LN1138A502MR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8AM	LN1138A502KR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AN	XC6701BE1MR	LVR-IC	14.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AN	IXD1701BE1MR	LVR-IC	14.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AN	XC6112B621MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8AN	LN1138A512KR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AN	LN1138A512MR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8AP	IXD1701BE2MR	LVR-IC	14.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AP	XC6701BE2MR	LVR-IC	14.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AP	XC6112B622MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8AP	LN1138A522MR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8AP	LN1138A522KR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AR	XC6701BE3MR	LVR-IC	14.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AR	IXD1701BE3MR	LVR-IC	14.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AR	XC6112B623MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8AR	LN1138A532KR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AR	LN1138A532MR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8AS	XC6701BE4MR	LVR-IC	14.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AS	IXD1701BE4MR	LVR-IC	14.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AS	XC6112B624MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8AS	LN1138A542KR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AS	LN1138A542MR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8AT	IXD1701BE5MR	LVR-IC	14.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AT	XC6701BE5MR	LVR-IC	14.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AT	XC6112B625MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8AT	LN1138A552KR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AT	LN1138A552MR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8AU	XC6701BE6MR	LVR-IC	14.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AU	IXD1701BE6MR	LVR-IC	14.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AU	XC6112B626MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8AU	LN1138A562KR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AU	LN1138A562MR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8AV	IXD1701BE7MR	LVR-IC	14.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AV	XC6701BE7MR	LVR-IC	14.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AV	XC6112B627MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8AV	LN1138A572MR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8AV	LN1138A572KR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AX	XC6701BE8MR	LVR-IC	14.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AX	IXD1701BE8MR	LVR-IC	14.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AX	XC6112B628MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8AX	LN1138A582MR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8AX	LN1138A582KR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AY	XC6701BE9MR	LVR-IC	14.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AY	IXD1701BE9MR	LVR-IC	14.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AY	XC6112B629MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8AY	LN1138A592KR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AY	LN1138A592MR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8AZ	IXD1701BF0MR	LVR-IC	15.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8AZ	XC6701BF0MR	LVR-IC	15.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8AZ	XC6112B630MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8AZ	LN1138A602KR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8AZ	LN1138A602MR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8B	RN5RL28AA	LVR-IC	2.8V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
8B	R3111N181A	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8B	RN5VD18CA	Vdet-IC	1.8V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
8B0	XC6701BF1MR	LVR-IC	15.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8B0	IXD1701BF1MR	LVR-IC	15.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8B0	XC6112C231MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8B0	LN1138B312MR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8B0	LN1138B312KR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8B1	IXD1701BF2MR	LVR-IC	15.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8B1	XC6701BF2MR	LVR-IC	15.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8B1	XC6112C232MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8B1	LN1138B322MR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8B1	LN1138B322KR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8B2	XC6701BF3MR	LVR-IC	15.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8B2	IXD1701BF3MR	LVR-IC	15.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8B2	XC6112C233MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8B2	LN1138B332MR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8B2	LN1138B332KR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8B3	XC6701BF4MR	LVR-IC	15.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8B3	IXD1701BF4MR	LVR-IC	15.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8B3	XC6112C234MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8B3	LN1138B342MR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8B3	LN1138B342KR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8B4	XC6701BF5MR	LVR-IC	15.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8B4	IXD1701BF5MR	LVR-IC	15.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8B4	XC6112C235MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8B4	LN1138B352MR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8B4	LN1138B352KR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8B5	XC6701BF6MR	LVR-IC	15.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8B5	IXD1701BF6MR	LVR-IC	15.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8B5	XC6112C236MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8B5	LN1138B362KR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8B5	LN1138B362MR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8B6	XC6701BF7MR	LVR-IC	15.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8B6	IXD1701BF7MR	LVR-IC	15.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8B6	XC6112C237MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8B6	LN1138B372MR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8B6	LN1138B372KR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8B7	IXD1701BF8MR	LVR-IC	15.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8B7	XC6701BF8MR	LVR-IC	15.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8B7	XC6112C238MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8B7	LN1138B382KR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8B7	LN1138B382MR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8B8	IXD1701BF9MR	LVR-IC	15.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8B8	XC6701BF9MR	LVR-IC	15.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8B8	XC6112C239MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8B8	LN1138B392KR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8B8	LN1138B392MR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8B9	XC6701BG0MR	LVR-IC	16.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8B9	IXD1701BG0MR	LVR-IC	16.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8B9	XC6112C240MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8B9	LN1138B402KR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8B9	LN1138B402MR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BA	IXD1701BG1MR	LVR-IC	16.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8BA	XC6701BG1MR	LVR-IC	16.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BA	XC6112C241MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8BA	XC9208A10CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 1.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8BA	LN1138B412KR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8BA	LN1138B412MR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BB	IXD1701BG2MR	LVR-IC	16.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8BB	XC6701BG2MR	LVR-IC	16.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BB	XC6112C242MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8BB	XC9208A11CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 1.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8BB	LN1138B422KR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8BB	LN1138B422MR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BC	XC6701BG3MR	LVR-IC	16.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BC	IXD1701BG3MR	LVR-IC	16.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8BC	XC6112C243MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8BC	XC9208A12CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 1.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8BC	LN1138B432KR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8BC	LN1138B432MR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BD	IXD1701BG4MR	LVR-IC	16.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs

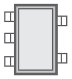

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8BD	XC6701BG4MR	LVR-IC	16.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BD	XC6112C244MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8BD	XC9208A13CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 1.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8BD	LN1138B442MR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BD	LN1138B442KR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8BE	XC6701BG5MR	LVR-IC	16.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BE	IXD1701BG5MR	LVR-IC	16.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8BE	XC6112C245MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8BE	XC9208A14CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 1.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8BE	LN1138B452MR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BE	LN1138B452KR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8BF	XC6701BG6MR	LVR-IC	16.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BF	IXD1701BG6MR	LVR-IC	16.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8BF	XC6112C246MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8BF	XC6112C216MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8BF	XC9208A15CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 1.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8BF	LN1138B462KR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8BF	LN1138B462MR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BH	XC6701BG7MR	LVR-IC	16.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BH	IXD1701BG7MR	LVR-IC	16.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8BH	XC6112C217MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8BH	XC6112C247MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8BH	XC9208A16CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 1.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8BH	LN1138B472MR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BH	LN1138B472KR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8BK	IXD1701BG8MR	LVR-IC	16.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8BK	XC6701BG8MR	LVR-IC	16.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BK	XC6112C218MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8BK	XC6112C248MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8BK	XC9208A17CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 1.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8BK	LN1138B482MR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BK	LN1138B482KR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8BL	XC6701BG9MR	LVR-IC	16.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BL	IXD1701BG9MR	LVR-IC	16.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8BL	XC6112C219MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8BL	XC6112C249MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8BL	XC9208A18CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 1.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8BL	LN1138B492MR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BL	LN1138B492KR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8BM	XC6701BH0MR	LVR-IC	17.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BM	IXD1701BH0MR	LVR-IC	17.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8BM	XC6112C220MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8BM	XC6112C250MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8BM	XC9208A19CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 1.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8BM	LN1138B502KR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8BM	LN1138B502MR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BN	XC6701BH1MR	LVR-IC	17.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BN	IXD1701BH1MR	LVR-IC	17.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8BN	XC6112C221MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8BN	LN1138B512KR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8BN	LN1138B512MR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BP	XC6701BH2MR	LVR-IC	17.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BP	IXD1701BH2MR	LVR-IC	17.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8BP	XC6112C222MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8BP	LN1138B522KR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8BP	LN1138B522MR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BR	XC6701BH3MR	LVR-IC	17.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BR	IXD1701BH3MR	LVR-IC	17.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8BR	XC6112C223MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8BR	LN1138B532KR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8BR	LN1138B532MR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BS	XC6701BH4MR	LVR-IC	17.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BS	IXD1701BH4MR	LVR-IC	17.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8BS	XC6112C224MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8BS	LN1138B542MR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BS	LN1138B542KR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8BT	IXD1701BH5MR	LVR-IC	17.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8BT	XC6701BH5MR	LVR-IC	17.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BT	XC6112C225MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8BT	LN1138B552KR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln

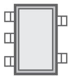

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8BT	LN1138B552MR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BU	IXD1701BH6MR	LVR-IC	17.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8BU	XC6701BH6MR	LVR-IC	17.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BU	XC6112C226MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8BU	LN1138B562MR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BU	LN1138B562KR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8BV	XC6701BH7MR	LVR-IC	17.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BV	IXD1701BH7MR	LVR-IC	17.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8BV	XC6112C227MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8BV	LN1138B572MR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BV	LN1138B572KR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8BX	IXD1701BH8MR	LVR-IC	17.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8BX	XC6701BH8MR	LVR-IC	17.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BX	XC6112C228MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8BX	LN1138B582MR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BX	LN1138B582KR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8BY	IXD1701BH9MR	LVR-IC	17.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8BY	XC6701BH9MR	LVR-IC	17.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BY	XC6112C229MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8BY	XC9208A1LCM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 1.85V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8BY	LN1138B592MR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8BY	LN1138B592KR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8BZ	XC6701BJ0MR	LVR-IC	18.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Tor
8BZ	IXD1701BJ0MR	LVR-IC	18.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F01	05	28hw	Ixs
8BZ	XC6112C230MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8BZ	LN1138B602KR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8BZ	LN1138B602MR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8C	R3111N281A	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
8C	RN5RL38AA	LVR-IC	3.8V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
8C	RN5VD28CA	Vdet-IC	2.8V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
8C0	XC6112C331MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8C0	LN1138C312MR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8C0	LN1138C312KR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8C1	XC6112C332MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8C1	LN1138C322MR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8C1	LN1138C322KR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8C2	XC6112C333MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8C2	LN1138C332MR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8C2	LN1138C332KR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8C3	XC6112C334MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8C3	LN1138C342KR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8C3	LN1138C342MR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8C4	XC6112C335MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8C4	LN1138C352KR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8C4	LN1138C352MR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8C5	XC6112C336MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8C5	LN1138C362KR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8C5	LN1138C362MR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8C6	XC6112C337MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8C6	LN1138C372KR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8C6	LN1138C372MR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8C7	XC6112C338MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8C7	LN1138C382KR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8C7	LN1138C382MR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8C8	XC6112C339MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8C8	LN1138C392MR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8C8	LN1138C392KR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8C9	XC6112C340MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8C9	LN1138C402KR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8C9	LN1138C402MR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8CA	XC6112C341MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8CA	XC9208A20CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 2.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8CA	LN1138C412KR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8CA	LN1138C412MR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8CB	XC6112C342MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8CB	XC9208A21CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 2.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8CB	LN1138C422KR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8CB	LN1138C422MR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8CC	XC6112C343MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8CC	XC9208A22CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 2.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor

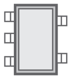

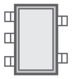

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8CC	LN1138C432KR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8CC	LN1138C432MR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8CD	XC6112C344MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8CD	XC9208A23CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 2.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8CD	LN1138C442KR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8CD	LN1138C442MR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8CE	XC6112C345MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8CE	XC9208A24CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 2.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8CE	LN1138C452MR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8CE	LN1138C452KR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8CF	XC6112C316MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8CF	XC6112C346MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8CF	XC9208A25CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 2.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8CF	LN1138C462KR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8CF	LN1138C462MR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8CH	XC6112C347MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8CH	XC6112C317MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8CH	XC9208A26CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 2.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8CH	LN1138C472KR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8CH	LN1138C472MR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8CK	XC6112C348MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8CK	XC6112C318MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8CK	XC9208A27CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 2.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8CK	LN1138C482KR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8CK	LN1138C482MR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8CL	XC6112C319MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8CL	XC6112C349MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8CL	XC9208A28CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 2.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8CL	LN1138C492KR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8CL	LN1138C492MR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8CM	XC6112C320MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8CM	XC6112C350MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8CM	XC9208A29CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 2.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8CM	LN1138C502KR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8CM	LN1138C502MR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8CN	XC6112C321MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8CN	LN1138C512MR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8CN	LN1138C512KR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8CP	XC6112C322MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8CP	LN1138C522KR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8CP	LN1138C522MR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8CR	XC6112C323MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8CR	LN1138C532KR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8CR	LN1138C532MR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8CS	XC6112C324MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8CS	LN1138C542MR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8CS	LN1138C542KR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8CT	XC6112C325MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8CT	LN1138C552KR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8CT	LN1138C552MR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8CU	XC6112C326MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8CU	LN1138C562MR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8CU	LN1138C562KR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8CV	XC6112C327MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8CV	LN1138C572MR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8CV	LN1138C572KR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8CX	XC6112C328MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8CX	LN1138C582MR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8CX	LN1138C582KR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8CY	XC6112C329MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8CY	XC9208A2LCM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 2.85V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8CY	LN1138C592MR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8CY	LN1138C592KR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8CZ	XC6112C330MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8CZ	LN1138C602MR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8CZ	LN1138C602KR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8D	RN5RL48AA	LVR-IC	4.8V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
8D	R3111N381A	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
8D	RN5VD38CA	Vdet-IC	3.8V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
8D0	XC6112C431MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor

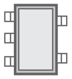

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8D0	LN1138D312MR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8D0	LN1138D312KR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8D1	XC6112C432MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8D1	LN1138D322KR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8D1	LN1138D322MR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8D2	XC6112C433MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8D2	LN1138D332KR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8D2	LN1138D332MR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8D3	XC6112C434MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8D3	LN1138D342KR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8D3	LN1138D342MR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8D4	XC6112C435MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8D4	LN1138D352MR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8D4	LN1138D352KR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8D5	XC6112C436MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8D5	LN1138D362MR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8D5	LN1138D362KR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8D6	XC6112C437MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8D6	LN1138D372KR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8D6	LN1138D372MR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8D7	XC6112C438MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8D7	LN1138D382KR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8D7	LN1138D382MR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8D8	XC6112C439MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8D8	LN1138D392KR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8D8	LN1138D392MR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8D9	XC6112C440MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8D9	LN1138D402MR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8D9	LN1138D402KR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8DA	XC6112C441MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8DA	XC9208A30CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 3.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8DA	LN1138D412KR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8DA	LN1138D412MR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8DB	XC6112C442MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8DB	XC9208A31CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 3.1V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8DB	LN1138D422KR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8DB	LN1138D422MR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8DC	XC6112C443MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8DC	XC9208A32CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 3.2V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8DC	LN1138D432KR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8DC	LN1138D432MR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8DD	XC6112C444MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8DD	XC9208A33CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 3.3V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8DD	LN1138D442KR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8DD	LN1138D442MR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8DE	XC6112C445MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8DE	XC9208A34CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 3.4V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8DE	LN1138D452KR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8DE	LN1138D452MR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8DF	XC6112C446MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8DF	XC6112C416MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8DF	XC9208A35CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 3.5V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8DF	LN1138D462MR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8DF	LN1138D462KR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8DH	XC6112C417MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8DH	XC6112C447MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8DH	XC9208A36CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 3.6V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8DH	LN1138D472MR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8DH	LN1138D472KR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8DK	XC6112C418MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8DK	XC6112C448MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8DK	XC9208A37CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 3.7V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8DK	LN1138D482MR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8DK	LN1138D482KR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8DL	XC6112C449MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8DL	XC6112C419MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8DL	XC9208A38CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 3.8V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8DL	LN1138D492KR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8DL	LN1138D492MR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8DM	XC6112C450MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor

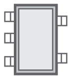

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8DM	XC6112C420MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8DM	XC9208A39CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 3.9V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8DM	LN1138D502KR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8DM	LN1138D502MR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8DN	XC6112C421MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8DN	LN1138D512KR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8DN	LN1138D512MR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8DP	XC6112C422MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8DP	LN1138D522KR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8DP	LN1138D522MR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8DR	XC6112C423MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8DR	LN1138D532MR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8DR	LN1138D532KR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8DS	XC6112C424MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8DS	LN1138D542KR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8DS	LN1138D542MR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8DT	XC6112C425MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8DT	LN1138D552KR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8DT	LN1138D552MR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8DU	XC6112C426MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8DU	LN1138D562KR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8DU	LN1138D562MR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8DV	XC6112C427MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8DV	LN1138D572KR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8DV	LN1138D572MR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8DX	XC6112C428MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8DX	LN1138D582KR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8DX	LN1138D582MR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8DY	XC6112C429MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8DY	LN1138D592KR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8DY	LN1138D592MR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8DZ	XC6112C430MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8DZ	LN1138D602KR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8DZ	LN1138D602MR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	NIn
8E	RN5RL58AA	LVR-IC	5.8V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
8E	R3111N481A	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
8E	RN5VD48CA	Vdet-IC	4.8V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
8E0	XC9258A20CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.0V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8E0	XC6112C531MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8E1	XC9258A21CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.1V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8E1	XC6112C532MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8E2	XC9258A22CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.2V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8E2	XC6112C533MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8E3	XC9258A23CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.3V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8E3	XC6112C534MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8E4	XC9258A24CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.4V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8E4	XC6112C535MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8E5	XC9258A25CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.5V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8E5	XC6112C536MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8E6	XC9258A26CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.6V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8E6	XC6112C537MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8E7	XC9258A27CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.7V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8E7	XC6112C538MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8E8	XC9258A28CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.8V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8E8	XC6112C539MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8E9	XC9258A29CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.9V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8E9	XC6112C540MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8E9	LN1138A10AKR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8E9	LN1138A10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8EA	XC9258A2ACMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.05V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8EA	XC6112C541MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8EA	XC9208A40CM	DC/DC-IC	PWM-PWM/PFM step-down, 1.2MHz, 4.0V±2%, 600mA, +CE	SOT-25	DC1	6g	F27	15	28zq	Tor
8EA	LN1138A11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8EA	LN1138A11AKR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8EB	XC9258A2BCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.15V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8EB	XC6112C542MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8EB	LN1138A12AKR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8EB	LN1138A12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8EC	XC9258A2CCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.25V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8EC	XC6112C543MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor

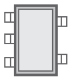

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8EC	LN1138A13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8EC	LN1138A13AKR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8ED	XC9258A2DCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.35V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8ED	XC6112C544MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8ED	LN1138A14AKR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8ED	LN1138A14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8EE	XC9258A2ECMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.45V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8EE	XC6112C545MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8EE	LN1138A15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8EE	LN1138A15AKR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8EF	XC9258A2FCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.55V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8EF	XC6112C546MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8EF	XC6112C516MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8EF	LN1138A16AKR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8EF	LN1138A16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8EH	XC9258A2HCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.65V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8EH	XC6112C547MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8EH	XC6112C517MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8EH	LN1138A17AKR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8EH	LN1138A17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8EK	XC9258A2KCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.75V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8EK	XC6112C548MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8EK	XC6112C518MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8EK	LN1138A18AKR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8EK	LN1138A18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8EL	XC9258A2LCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.85V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8EL	XC6112C549MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8EL	XC6112C519MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8EL	LN1138A19AKR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8EL	LN1138A19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8EM	XC9258A2MCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.95V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8EM	XC6112C550MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8EM	XC6112C520MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8EM	LN1138A20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8EM	LN1138A20AKR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8EN	XC6112C521MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8EN	LN1138A21AKR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8EN	LN1138A21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8EP	XC6112C522MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8EP	LN1138A22AKR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8EP	LN1138A22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8ER	XC6112C523MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8ER	LN1138A23AKR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8ER	LN1138A23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8ES	XC6112C524MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8ES	LN1138A24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8ES	LN1138A24AKR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8ET	XC6112C525MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8ET	LN1138A25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8ET	LN1138A25AKR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8EU	XC6112C526MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8EU	LN1138A26AKR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8EU	LN1138A26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8EV	XC6112C527MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8EV	LN1138A27AKR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8EV	LN1138A27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8EX	XC6112C528MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8EX	LN1138A28AKR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8EX	LN1138A28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8EY	XC6112C529MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8EY	LN1138A29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8EY	LN1138A29AKR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8EZ	XC6112C530MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8EZ	LN1138A30AKR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8EZ	LN1138A30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8F	R3111N581A	Vdet-IC	5.8V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
8F	RN5VD58CA	Vdet-IC	5.8V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
8F0	XC9258A30CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.0V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8F0	XC6112C631MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8F1	XC9258A31CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.1V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8F1	XC6112C632MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8F2	XC9258A32CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.2V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8F2	XC6112C633MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8F3	XC9258A33CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.3V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8F3	XC6112C634MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8F4	XC9258A34CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.4V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8F4	XC6112C635MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8F5	XC9258A35CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.5V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8F5	XC6112C636MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8F6	XC9258A36CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.6V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8F6	XC6112C637MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8F7	XC6112C638MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8F8	XC6112C639MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8F9	XC6112C640MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8F9	LN1138B10AKR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8F9	LN1138B10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FA	XC9258A3ACMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.05V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8FA	XC6112C641MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8FA	LN1138B11AKR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8FA	LN1138B11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FB	XC9258A3BCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.15V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8FB	XC6112C642MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8FB	LN1138B12AKR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8FB	LN1138B12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FC	XC9258A3CCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.25V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8FC	XC6112C643MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8FC	LN1138B13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FC	LN1138B13AKR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8FD	XC9258A3DCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.35V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8FD	XC6112C644MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8FD	LN1138B14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FD	LN1138B14AKR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8FE	XC9258A3ECMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.45V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8FE	XC6112C645MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8FE	LN1138B15AKR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8FE	LN1138B15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FF	XC9258A3FCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.55V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8FF	XC6112C646MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8FF	XC6112C616MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8FF	LN1138B16AKR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8FF	LN1138B16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FH	XC6112C617MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8FH	XC6112C647MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8FH	LN1138B17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FH	LN1138B17AKR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8FK	XC6112C648MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8FK	XC6112C618MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8FK	LN1138B18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FK	LN1138B18AKR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8FL	XC6112C619MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8FL	XC6112C649MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8FL	LN1138B19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FL	LN1138B19AKR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8FM	XC6112C650MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8FM	XC6112C620MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8FM	LN1138B20AKR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8FM	LN1138B20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FN	XC6112C621MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8FN	LN1138B21AKR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8FN	LN1138B21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FP	XC6112C622MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8FP	LN1138B22AKR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8FP	LN1138B22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FR	XC6112C623MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8FR	LN1138B23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FR	LN1138B23AKR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8FS	XC6112C624MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8FS	LN1138B24AKR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8FS	LN1138B24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FT	XC6112C625MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor

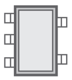

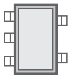

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8FT	LN1138B25AKR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8FT	LN1138B25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FU	XC6112C626MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8FU	LN1138B26AKR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8FU	LN1138B26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FV	XC6112C627MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8FV	LN1138B27AKR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8FV	LN1138B27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FX	XC6112C628MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8FX	LN1138B28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FX	LN1138B28AKR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8FY	XC6112C629MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8FY	LN1138B29AKR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8FY	LN1138B29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FZ	XC6112C630MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8FZ	LN1138B30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8FZ	LN1138B30AKR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8H0	XC6112D331MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8H1	XC6112D332MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8H2	XC6112D333MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8H3	XC6112D334MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8H4	XC6112D335MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8H5	XC6112D336MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8H6	XC6112D337MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8H7	XC6112D338MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8H8	XC9258A08EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 0.8V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8H8	XC6112D339MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8H9	XC9258A09EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 0.9V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8H9	XC6112D340MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8H9	LN1138C10AKR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8H9	LN1138C10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HA	XC6112D341MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8HA	LN1138C11AKR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8HA	LN1138C11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HB	XC6112D342MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8HB	LN1138C12AKR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8HB	LN1138C12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HC	XC6112D343MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8HC	LN1138C13AKR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8HC	LN1138C13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HD	XC6112D344MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8HD	LN1138C14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HD	LN1138C14AKR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8HE	XC6112D345MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8HE	LN1138C15AKR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8HE	LN1138C15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HF	XC6112D316MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8HF	XC6112D346MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8HF	LN1138C16AKR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8HF	LN1138C16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HH	XC6112D347MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8HH	XC6112D317MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8HH	LN1138C17AKR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8HH	LN1138C17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HK	XC6112D348MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8HK	XC6112D318MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8HK	LN1138C18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HK	LN1138C18AKR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8HL	XC9258A0LEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 0.85V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8HL	XC6112D349MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8HL	XC6112D319MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8HL	LN1138C19AKR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8HL	LN1138C19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HM	XC9258A0MEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 0.95V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8HM	XC6112D350MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8HM	XC6112D320MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8HM	LN1138C20AKR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8HM	LN1138C20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HN	XC6112D321MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8HN	LN1138C21AKR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln

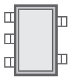

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8HN	LN1138C21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HP	XC6112D322MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8HP	LN1138C22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HP	LN1138C22AKR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8HR	XC6112D323MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8HR	LN1138C23AKR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8HR	LN1138C23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HS	XC6112D324MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8HS	LN1138C24AKR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8HS	LN1138C24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HT	XC6112D325MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8HT	LN1138C25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HT	LN1138C25AKR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8HU	XC6112D326MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8HU	LN1138C26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HU	LN1138C26AKR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8HV	XC6112D327MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8HV	LN1138C27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HV	LN1138C27AKR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8HX	XC6112D328MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8HX	LN1138C28AKR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8HX	LN1138C28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HY	XC6112D329MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8HY	LN1138C29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8HY	LN1138C29AKR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8HZ	XC6112D330MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8HZ	LN1138C30AKR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8HZ	LN1138C30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8J	R3111N181C	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
8K	R3111N281C	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
8K0	XC9258A10EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.0V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8K0	XC6112D431MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8K1	XC9258A11EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.1V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8K1	XC6112D432MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8K2	XC9258A12EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.2V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8K2	XC6112D433MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8K3	XC9258A13EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.3V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8K3	XC6112D434MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8K4	XC9258A14EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.4V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8K4	XC6112D435MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8K5	XC9258A15EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.5V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8K5	XC6112D436MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8K6	XC9258A16EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.6V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8K6	XC6112D437MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8K7	XC9258A17EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.7V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8K7	XC6112D438MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8K8	XC9258A18EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.8V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8K8	XC6112D439MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8K9	XC9258A19EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.9V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8K9	XC6112D440MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8K9	LN1138D10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8K9	LN1138D10AKR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8KA	XC9258A1AEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.05V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8KA	XC6112D441MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8KA	LN1138D11AKR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8KA	LN1138D11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8KB	XC9258A1BEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.15V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8KB	XC6112D442MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8KB	LN1138D12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8KB	LN1138D12AKR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8KC	XC9258A1CEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.25V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8KC	XC6112D443MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8KC	LN1138D13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8KC	LN1138D13AKR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8KD	XC9258A1DEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.35V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8KD	XC6112D444MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8KD	LN1138D14AKR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8KD	LN1138D14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8KE	XC9258A1EEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.45V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8KE	XC6112D445MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor

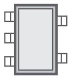

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8KE	LN1138D15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8KE	LN1138D15AKR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8KF	XC9258A1FEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.55V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8KF	XC6112D446MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8KF	XC6112D416MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8KF	LN1138D16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8KF	LN1138D16AKR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8KH	XC9258A1HEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.65V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8KH	XC6112D447MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8KH	XC6112D417MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8KH	LN1138D17AKR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8KH	LN1138D17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8KK	XC9258A1KEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.75V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8KK	XC6112D418MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8KK	XC6112D448MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8KK	LN1138D18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8KK	LN1138D18AKR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8KL	XC9258A1LEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.85V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8KL	XC6112D449MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8KL	XC6112D419MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8KL	LN1138D19AKR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8KL	LN1138D19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8KM	XC9258A1MEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.95V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8KM	XC6112D420MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8KM	XC6112D450MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8KM	LN1138D20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8KM	LN1138D20AKR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8KN	XC6112D421MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8KN	LN1138D21AKR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8KN	LN1138D21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8KP	XC6112D422MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8KP	LN1138D22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8KP	LN1138D22AKR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8KR	XC6112D423MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8KR	LN1138D23AKR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8KR	LN1138D23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8KS	XC6112D424MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8KS	LN1138D24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8KS	LN1138D24AKR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8KT	XC6112D425MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8KT	LN1138D25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8KT	LN1138D25AKR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8KU	XC6112D426MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8KU	LN1138D26AKR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8KU	LN1138D26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8KV	XC6112D427MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8KV	LN1138D27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8KV	LN1138D27AKR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8KX	XC6112D428MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8KX	LN1138D28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8KX	LN1138D28AKR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8KY	XC6112D429MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8KY	LN1138D29AKR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8KY	LN1138D29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8KZ	XC6112D430MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8KZ	LN1138D30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8KZ	LN1138D30AKR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8L	R3111N381C	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
8L0	XC9258A20EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.0V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8L0	XC6112D531MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8L0	LN1138A31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8L0	LN1138A31AKR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8L1	XC9258A21EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.1V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8L1	XC6112D532MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8L1	LN1138A32AKR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8L1	LN1138A32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8L2	XC9258A22EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.2V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8L2	XC6112D533MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8L2	LN1138A33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8L2	LN1138A33AKR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn

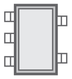

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8L3	XC9258A23EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.3V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8L3	XC6112D534MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8L3	LN1138A34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8L3	LN1138A34AKR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8L4	XC9258A24EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.4V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8L4	XC6112D535MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8L4	LN1138A35AKR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8L4	LN1138A35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8L5	XC9258A25EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.5V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8L5	XC6112D536MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8L5	LN1138A36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8L5	LN1138A36AKR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8L6	XC9258A26EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.6V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8L6	XC6112D537MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8L6	LN1138A37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8L6	LN1138A37AKR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8L7	XC9258A27EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.7V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8L7	XC6112D538MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8L7	LN1138A38AKR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8L7	LN1138A38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8L8	XC9258A28EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.8V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8L8	XC6112D539MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8L8	LN1138A39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8L8	LN1138A39AKR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8L9	XC9258A29EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.9V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8L9	XC6112D540MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8L9	LN1138A40AKR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8L9	LN1138A40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LA	XC9258A2AEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.05V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8LA	XC6112D541MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8LA	LN1138A41AKR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8LA	LN1138A41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LB	XC9258A2BEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.15V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8LB	XC6112D542MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8LB	LN1138A42AKR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8LB	LN1138A42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LC	XC9258A2CEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.25V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8LC	XC6112D543MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8LC	LN1138A43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LC	LN1138A43AKR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8LD	XC9258A2DEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.35V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8LD	XC6112D544MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8LD	LN1138A44AKR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8LD	LN1138A44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LE	XC9258A2EEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.45V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8LE	XC6112D545MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8LE	LN1138A45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LE	LN1138A45AKR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8LF	XC9258A2FEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.55V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8LF	XC6112D546MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8LF	XC6112D516MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8LF	LN1138A46AKR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8LF	LN1138A46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LH	XC9258A2HEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.65V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8LH	XC6112D547MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8LH	XC6112D517MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8LH	LN1138A47AKR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8LH	LN1138A47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LK	XC9258A2KEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.75V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8LK	XC6112D548MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8LK	XC6112D518MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8LK	LN1138A48AKR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8LK	LN1138A48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LL	XC9258A2LEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.85V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8LL	XC6112D549MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8LL	XC6112D519MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8LL	LN1138A49AKR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8LL	LN1138A49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LM	XC9258A2MEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.95V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8LM	XC6112D550MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8LM	XC6112D520MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8LM	LN1138A50AKR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8LM	LN1138A50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LN	XC6112D521MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8LN	LN1138A51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LN	LN1138A51AKR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8LP	XC6112D522MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8LP	LN1138A52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LP	LN1138A52AKR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8LR	XC6112D523MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8LR	LN1138A53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LR	LN1138A53AKR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8LS	XC6112D524MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8LS	LN1138A54AKR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8LS	LN1138A54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LT	XC6112D525MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8LT	LN1138A55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LT	LN1138A55AKR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8LU	XC6112D526MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8LU	LN1138A56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LU	LN1138A56AKR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8LV	XC6112D527MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8LV	LN1138A57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LV	LN1138A57AKR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8LX	XC6112D528MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8LX	LN1138A58AKR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8LX	LN1138A58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LY	XC6112D529MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8LY	LN1138A59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	NIn
8LY	LN1138A59AKR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	NIn
8LZ	XC6112D530MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8M	R3111N481C	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
8M0	XC9258A30EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.0V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8M0	XC6112D631MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8M0	LN1138B31AKR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	NIn
8M0	LN1138B31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	NIn
8M1	XC9258A31EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.1V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8M1	XC6112D632MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8M1	LN1138B32AKR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	NIn
8M1	LN1138B32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	NIn
8M2	XC9258A32EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.2V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8M2	XC6112D633MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8M2	LN1138B33AKR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	NIn
8M2	LN1138B33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	NIn
8M3	XC9258A33EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.3V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8M3	XC6112D634MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8M3	LN1138B34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	NIn
8M3	LN1138B34AKR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	NIn
8M4	XC9258A34EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.4V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8M4	XC6112D635MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8M4	LN1138B35AKR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	NIn
8M4	LN1138B35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	NIn
8M5	XC9258A35EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.5V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8M5	XC6112D636MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8M5	LN1138B36AKR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	NIn
8M5	LN1138B36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	NIn
8M6	XC9258A36EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.6V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8M6	XC6112D637MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8M6	LN1138B37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	NIn
8M6	LN1138B37AKR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	NIn
8M7	XC6112D638MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8M7	LN1138B38AKR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	NIn
8M7	LN1138B38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	NIn
8M8	XC6112D639MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8M8	LN1138B39AKR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	NIn
8M8	LN1138B39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	NIn
8M9	XC6112D640MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8M9	LN1138B40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	NIn
8M9	LN1138B40AKR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	NIn
8MA	XC9258A3AEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.05V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor

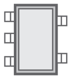

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8MA	XC6112D641MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8MA	LN1138B41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8MA	LN1138B41AKR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8MB	XC9258A3BEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.15V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8MB	XC6112D642MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8MB	LN1138B42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8MB	LN1138B42AKR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8MC	XC9258A3CEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.25V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8MC	XC6112D643MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8MC	LN1138B43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8MC	LN1138B43AKR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8MD	XC9258A3DEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.35V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8MD	XC6112D644MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8MD	LN1138B44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8MD	LN1138B44AKR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8ME	XC9258A3EEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.45V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8ME	XC6112D645MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8ME	LN1138B45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8ME	LN1138B45AKR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8MF	XC9258A3FEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.55V±2%, 1A, +CE	SOT-25	DC1	6g		05	28d5	Tor
8MF	XC6112D616MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8MF	XC6112D646MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8MF	LN1138B46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8MF	LN1138B46AKR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8MH	XC6112D617MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8MH	XC6112D647MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8MH	LN1138B47AKR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8MH	LN1138B47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8MK	XC6112D618MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8MK	XC6112D648MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8MK	LN1138B48AKR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8MK	LN1138B48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8ML	XC6112D619MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8ML	XC6112D649MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8ML	LN1138B49AKR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8ML	LN1138B49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8MM	XC6112D650MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8MM	XC6112D620MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8MM	LN1138B50AKR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8MM	LN1138B50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8MN	XC6112D621MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8MN	LN1138B51AKR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8MN	LN1138B51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8MP	XC6112D622MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8MP	LN1138B52AKR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8MP	LN1138B52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8MR	XC6112D623MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8MR	LN1138B53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8MR	LN1138B53AKR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8MS	XC6112D624MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8MS	LN1138B54AKR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8MS	LN1138B54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8MT	XC6112D625MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8MT	LN1138B55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8MT	LN1138B55AKR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8MU	XC6112D626MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8MU	LN1138B56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8MU	LN1138B56AKR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8MV	XC6112D627MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8MV	LN1138B57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8MV	LN1138B57AKR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8MX	XC6112D628MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8MX	LN1138B58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8MX	LN1138B58AKR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8MY	XC6112D629MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8MY	LN1138B59AKR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8MY	LN1138B59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8MZ	XC6112D630MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8N	R3111N581C	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
8N0	LN1138C31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln

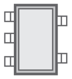

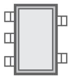

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8N0	LN1138C31AKR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8N1	LN1138C32AKR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8N1	LN1138C32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8N2	LN1138C33AKR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8N2	LN1138C33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8N3	LN1138C34AKR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8N3	LN1138C34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8N4	LN1138C35AKR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8N4	LN1138C35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8N5	LN1138C36AKR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8N5	LN1138C36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8N6	LN1138C37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8N6	LN1138C37AKR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8N7	LN1138C38AKR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8N7	LN1138C38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8N8	XC9258B08CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 0.8V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8N8	LN1138C39AKR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8N8	LN1138C39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8N9	XC9258B09CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 0.9V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8N9	LN1138C40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8N9	LN1138C40AKR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8NA	LN1138C41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8NA	LN1138C41AKR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8NB	LN1138C42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8NB	LN1138C42AKR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8NC	LN1138C43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8NC	LN1138C43AKR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8ND	LN1138C44AKR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8ND	LN1138C44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8NE	LN1138C45AKR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8NE	LN1138C45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8NF	LN1138C46AKR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8NF	LN1138C46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8NH	LN1138C47AKR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8NH	LN1138C47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8NK	LN1138C48AKR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8NK	LN1138C48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8NL	XC9258B0LCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 0.85V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8NL	LN1138C49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8NL	LN1138C49AKR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8NM	XC9258B0MCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 0.95V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8NM	LN1138C50AKR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8NM	LN1138C50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8NN	LN1138C51AKR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8NN	LN1138C51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8NP	LN1138C52AKR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8NP	LN1138C52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8NR	LN1138C53AKR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8NR	LN1138C53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8NS	LN1138C54AKR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8NS	LN1138C54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8NT	LN1138C55AKR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8NT	LN1138C55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8NU	LN1138C56AKR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8NU	LN1138C56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8NV	LN1138C57AKR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8NV	LN1138C57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8NX	LN1138C58AKR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8NX	LN1138C58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8NY	LN1138C59AKR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8NY	LN1138C59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8P0	XC9258B10CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.0V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8P0	XC6112E431MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8P0	LN1138D31AKR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8P0	LN1138D31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8P1	XC9258B11CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.1V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8P1	XC6112E432MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8P1	LN1138D32AKR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8P1	LN1138D32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8P2	XC9258B12CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.2V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor

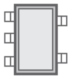

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8P2	XC6112E433MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8P2	LN1138D33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8P2	LN1138D33AKR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8P3	XC9258B13CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.3V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8P3	XC6112E434MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8P3	LN1138D34AKR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8P3	LN1138D34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8P4	XC9258B14CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.4V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8P4	XC6112E435MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8P4	LN1138D35AKR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8P4	LN1138D35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8P5	XC9258B15CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.5V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8P5	XC6112E436MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8P5	LN1138D36AKR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8P5	LN1138D36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8P6	XC9258B16CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.6V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8P6	XC6112E437MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8P6	LN1138D37AKR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8P6	LN1138D37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8P7	XC9258B17CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.7V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8P7	XC6112E438MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8P7	LN1138D38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8P7	LN1138D38AKR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8P8	XC9258B18CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.8V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8P8	XC6112E439MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8P8	LN1138D39AKR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8P8	LN1138D39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8P9	XC9258B19CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.9V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8P9	XC6112E440MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8P9	LN1138D40AKR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8P9	LN1138D40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8PA	XC9258B1ACMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.05V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8PA	XC6112E441MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8PA	LN1138D41AKR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8PA	LN1138D41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8PB	XC9258B1BCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.15V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8PB	XC6112E442MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8PB	LN1138D42AKR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8PB	LN1138D42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8PC	XC9258B1CCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.25V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8PC	XC6112E443MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8PC	LN1138D43AKR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8PC	LN1138D43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8PD	XC9258B1DCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.35V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8PD	XC6112E444MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8PD	LN1138D44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8PD	LN1138D44AKR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8PE	XC9258B1ECMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.45V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8PE	XC6112E445MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8PE	LN1138D45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8PE	LN1138D45AKR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8PF	XC9258B1FCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.55V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8PF	XC6112E416MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8PF	XC6112E446MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8PF	LN1138D46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8PF	LN1138D46AKR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8PH	XC9258B1HCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.65V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8PH	XC6112E417MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8PH	XC6112E447MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8PH	LN1138D47AKR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8PH	LN1138D47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8PK	XC9258B1KCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.75V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8PK	XC6112E448MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8PK	XC6112E418MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8PK	LN1138D48AKR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8PK	LN1138D48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8PL	XC9258B1LCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.85V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8PL	XC6112E419MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8PL	XC6112E449MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8PL	LN1138D49AKR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn

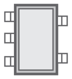

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8PL	LN1138D49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8PM	XC9258B1MCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.95V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8PM	XC6112E450MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8PM	XC6112E420MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8PM	LN1138D50AKR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8PM	LN1138D50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8PN	XC6112E421MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8PN	LN1138D51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8PN	LN1138D51AKR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8PP	XC6112E422MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8PP	LN1138D52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8PP	LN1138D52AKR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8PR	XC6112E423MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8PR	LN1138D53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8PR	LN1138D53AKR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8PS	XC6112E424MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8PS	LN1138D54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8PS	LN1138D54AKR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8PT	XC6112E425MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8PT	LN1138D55AKR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8PT	LN1138D55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8PU	XC6112E426MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8PU	LN1138D56AKR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8PU	LN1138D56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8PV	XC6112E427MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8PV	LN1138D57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8PV	LN1138D57AKR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8PX	XC6112E428MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8PX	LN1138D58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8PX	LN1138D58AKR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8PY	XC6112E429MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8PY	LN1138D59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	Nln
8PY	LN1138D59AKR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	Nln
8PZ	XC6112E430MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8Q	R1210N281A	DC/DC-IC	PWM step-up, 2.8V, 35..100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
8R0	XC9258B20CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.0V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8R0	XC6112E531MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8R1	XC9258B21CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.1V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8R1	XC6112E532MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8R2	XC9258B22CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.2V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8R2	XC6112E533MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8R3	XC6112E534MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8R4	XC9258B23CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.3V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8R4	XC9258B24CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.4V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8R4	XC6112E535MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8R5	XC9258B25CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.5V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8R5	XC6112E536MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8R6	XC9258B26CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.6V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8R6	XC6112E537MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8R7	XC9258B27CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.7V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8R7	XC6112E538MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8R8	XC9258B28CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.8V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8R8	XC6112E539MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8R9	XC9258B29CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.9V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8R9	XC6112E540MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8RA	XC9258B2ACMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.05V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8RA	XC6112E541MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8RB	XC9258B2BCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.15V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8RB	XC6112E542MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8RC	XC9258B2CCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.25V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8RC	XC6112E543MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8RD	XC9258B2DCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.35V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8RD	XC6112E544MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8RE	XC9258B2ECMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.45V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8RE	XC6112E545MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8RF	XC9258B2FCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.55V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8RF	XC6112E546MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8RF	XC6112E516MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8RH	XC9258B2HCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.65V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8RH	XC6112E517MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor

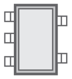

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8RH	XC6112E547MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8RK	XC9258B2KCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.75V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8RK	XC6112E518MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8RK	XC6112E548MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8RL	XC9258B2LCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.85V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8RL	XC6112E519MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8RL	XC6112E549MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8RM	XC9258B2MCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.95V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8RM	XC6112E520MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8RM	XC6112E550MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8RN	XC6112E521MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8RP	XC6112E522MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8RR	XC6112E523MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8RS	XC6112E524MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8RT	XC6112E525MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8RU	XC6112E526MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8RV	XC6112E527MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8RX	XC6112E528MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8RY	XC6112E529MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8RZ	XC6112E530MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8S	RN5RF18AA	LVR-IC	LRip, -CE, 1.8V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
8S0	XC9258B30CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.0V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8S0	XC6112E631MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8S00	NC7ST00M5	CMOS-Log	2-input NAND gate	SOT-23-5	Log1	6a		-	28	F
8S02	NC7ST02M5	CMOS-Log	2-input NOR gate	SOT-23-5	Log2	6a		-	28	F
8S04	NC7ST04M5	CMOS-Log	Inverter	SOT-23-5	Log6	6a		-	28	F
8S08	NC7ST08M5	CMOS-Log	2-input AND gate	SOT-23-5	Log3	6a		-	28	F
8S1	XC9258B31CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.1V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8S1	XC6112E632MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8S14	NC7ST14M5	CMOS-Log	Inverting Schmitt-trigger	SC-59-5	Log7	6a		-	28	F
8S2	XC9258B32CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.2V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8S2	XC6112E633MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8S3	XC9258B33CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.3V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8S3	XC6112E634MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8S32	NC7ST32M5	CMOS-Log	2-input OR gate	SOT-23-5	Log4	6a		-	28	F
8S4	XC9258B34CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.4V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8S4	XC6112E635MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8S5	XC9258B35CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.5V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8S5	XC6112E636MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8S6	XC9258B36CMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.6V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8S6	XC6112E637MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8S7	XC6112E638MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8S8	XC6112E639MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8S86	NC7ST86M5	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT-23-5	Log5	6a		-	28	F
8S9	XC6112E640MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8SA	XC9258B3ACMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.05V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8SA	XC6112E641MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8SB	XC9258B3BCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.15V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8SB	XC6112E642MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8SC	XC9258B3CCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.25V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8SC	XC6112E643MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8SD	XC9258B3DCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.35V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8SD	XC6112E644MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8SE	XC9258B3ECMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.45V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8SE	XC6112E645MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8SF	XC9258B3FCMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.55V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8SF	XC6112E646MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8SF	XC6112E616MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8SH	XC6112E647MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8SH	XC6112E617MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8SK	XC6112E618MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8SK	XC6112E648MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8SL	XC6112E619MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8SL	XC6112E649MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8SM	XC6112E650MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8SM	XC6112E620MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8SN	XC6112E621MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8SP	XC6112E622MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8SR	XC6112E623MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8SS	XC6112E624MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8ST	XC6112E625MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8SU	XC6112E626MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8SV	XC6112E627MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8SX	XC6112E628MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8SY	XC6112E629MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8SZ	XC6112E630MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8T	RN5RF18BA	LVR-IC	LRip, +CE, 1.8V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
8T0	XC6112F531MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8T1	XC6112F532MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8T2	XC6112F533MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8T3	XC6112F534MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8T4	XC6112F535MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8T5	XC6112F536MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8T6	XC6112F537MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8T7	XC6112F538MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8T8	XC9258B08EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 0.8V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8T8	XC6112F539MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8T9	XC9258B09EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 0.9V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8T9	XC6112F540MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8TA	XC6112F541MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8TB	XC6112F542MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8TC	XC6112F543MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8TD	XC6112F544MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8TE	XC6112F545MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8TF	XC6112F516MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8TF	XC6112F546MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8TH	XC6112F547MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8TH	XC6112F517MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8TK	XC6112F548MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8TK	XC6112F518MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8TL	XC9258B0LEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 0.85V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8TL	XC6112F549MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8TL	XC6112F519MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8TM	XC9258B0MEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 0.95V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8TM	XC6112F550MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8TM	XC6112F520MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8TN	XC6112F521MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8TP	XC6112F522MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8TR	XC6112F523MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8TS	XC6112F524MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8TT	XC6112F525MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8TU	XC6112F526MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8TV	XC6112F527MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8TX	XC6112F528MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8TY	XC6112F529MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8TZ	XC6112F530MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8U	R1210N281C	DC/DC-IC	PWM step-up, 2.8V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
8U0	XC9258B10EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.0V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8U0	XC6112F631MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8U1	XC9258B11EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.1V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8U1	XC6112F632MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8U2	XC9258B12EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.2V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8U2	XC6112F633MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8U3	XC9258B13EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.3V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8U3	XC6112F634MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8U4	XC9258B14EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.4V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8U4	XC6112F635MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8U5	XC9258B15EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.5V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8U5	XC6112F636MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8U6	XC9258B16EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.6V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8U6	XC6112F637MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8U7	XC9258B17EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.7V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8U7	XC6112F638MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8U8	XC9258B18EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.8V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8U8	XC6112F639MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8U9	XC9258B19EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.9V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8U9	XC6112F640MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8UA	XC9258B1AEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.05V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8UA	XC6112F641MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8UB	XC9258B1BEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.15V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor

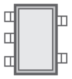

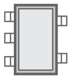

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8UB	XC6112F642MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8UC	XC9258B1CEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.25V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8UC	XC6112F643MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8UD	XC9258B1DEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.35V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8UD	XC6112F644MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8UE	XC9258B1EEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.45V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8UE	XC6112F645MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8UF	XC9258B1FEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.55V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8UF	XC6112F646MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8UF	XC6112F616MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8UH	XC9258B1HEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.65V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8UH	XC6112F647MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8UH	XC6112F617MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8UK	XC9258B1KEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.75V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8UK	XC6112F648MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8UK	XC6112F618MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8UL	XC9258B1LEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.85V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8UL	XC6112F649MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8UL	XC6112F619MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8UM	XC9258B1MEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.95V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8UM	XC6112F650MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F04	15	28cp	Tor
8UM	XC6112F620MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8UN	XC6112F621MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8UP	XC6112F622MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8UR	XC6112F623MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8US	XC6112F624MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8UT	XC6112F625MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8UU	XC6112F626MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8UV	XC6112F627MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8UX	XC6112F628MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8UY	XC6112F629MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8UZ	XC6112F630MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	SOT-25	VD16	6g	F03	15	28cp	Tor
8V0	XC9258B20EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.0V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8V0	XC6112H631MR	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8V1	XC9258B21EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.1V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8V1	XC6112H632MR	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8V2	XC9258B22EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.2V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8V2	XC6112H633MR	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8V3	XC9258B23EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.3V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8V3	XC6112H634MR	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8V4	XC9258B24EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.4V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8V4	XC6112H635MR	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8V5	XC9258B25EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.5V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8V5	XC6112H636MR	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8V6	XC9258B26EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.6V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8V6	XC6112H637MR	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8V7	XC9258B27EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.7V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8V7	XC6112H638MR	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8V8	XC9258B28EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.8V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8V8	XC6112H639MR	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8V9	XC9258B29EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.9V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8V9	XC6112H640MR	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8V9	LN1138A102KR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8V9	LN1138A102MR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VA	XC9258B2AEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.05V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8VA	XC6112H641MR	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8VA	LN1138A112MR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VA	LN1138A112KR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8VB	XC9258B2BEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.15V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8VB	XC6112H642MR	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8VB	LN1138A122MR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VB	LN1138A122KR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8VC	XC9258B2CEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.25V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8VC	XC6112H643MR	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8VC	LN1138A132KR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8VC	LN1138A132MR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VD	XC9258B2DEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.35V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8VD	XC6112H644MR	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8VD	LN1138A142MR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VD	LN1138A142KR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8VE	XC9258B2EEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.45V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8VE	XC6112H645MR	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8VE	LN1138A152MR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VE	LN1138A152KR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8VF	XC9258B2FEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.55V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8VF	XC6112H646MR	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8VF	XC6112H616MR	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
8VF	LN1138A162KR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8VF	LN1138A162MR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VH	XC9258B2HEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.65V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8VH	XC6112H647MR	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8VH	XC6112H617MR	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
8VH	LN1138A172KR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8VH	LN1138A172MR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VK	XC9258B2KEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.75V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8VK	XC6112H648MR	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8VK	XC6112H618MR	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
8VK	LN1138A182KR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8VK	LN1138A182MR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VL	XC9258B2LEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.85V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8VL	XC6112H619MR	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
8VL	XC6112H649MR	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8VL	LN1138A192KR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8VL	LN1138A192MR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VM	XC9258B2MEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.95V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8VM	XC6112H650MR	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F04	15	28cp	Tor
8VM	XC6112H620MR	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
8VM	LN1138A202KR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8VM	LN1138A202MR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VN	XC6112H621MR	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
8VN	LN1138A212KR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8VN	LN1138A212MR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VP	XC6112H622MR	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
8VP	LN1138A222MR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VP	LN1138A222KR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8VR	XC6112H623MR	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
8VR	LN1138A232KR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8VR	LN1138A232MR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VS	XC6112H624MR	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
8VS	LN1138A242KR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8VS	LN1138A242MR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VT	XC6112H625MR	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
8VT	LN1138A252MR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VT	LN1138A252KR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8VU	XC6112H626MR	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
8VU	LN1138A262MR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VU	LN1138A262KR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8VV	XC6112H627MR	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
8VV	LN1138A272MR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VV	LN1138A272KR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8VX	XC6112H628MR	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
8VX	LN1138A282MR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VX	LN1138A282KR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8VY	XC6112H629MR	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
8VY	LN1138A292MR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VY	LN1138A292KR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8VZ	XC6112H630MR	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD16	6g	F03	15	28cp	Tor
8VZ	LN1138A302MR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		07	28cx	Nln
8VZ	LN1138A302KR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	SOT-353	VR4	6g		07	28cx	Nln
8W	R1210N381C	DC/DC-IC	PWM step-up, 3.8V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
8X	R1210N481C	DC/DC-IC	PWM step-up, 4.8V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
8X0	XC9258B30EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.0V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8X1	XC9258B31EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.1V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8X2	XC9258B32EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.2V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8X3	XC9258B33EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.3V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8X4	XC9258B34EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.4V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8X5	XC9258B35EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.5V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8X6	XC9258B36EMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.6V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8X9	LN1138B102KR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8X9	LN1138B102MR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln

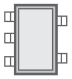

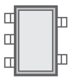

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8XA	XC9258B3AEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.05V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8XA	LN1138B112KR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XA	LN1138B112MR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8XB	XC9258B3BEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.15V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8XB	LN1138B122KR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XB	LN1138B122MR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8XC	XC9258B3CEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.25V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8XC	LN1138B132KR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XC	LN1138B132MR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8XD	XC9258B3DEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.35V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8XD	LN1138B142MR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8XD	LN1138B142KR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XE	XC9258B3EEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.45V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8XE	LN1138B152KR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XE	LN1138B152MR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8XF	XC9258B3FEMR-G	DC/DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.55V±2%, 1A, +CE, CL	SOT-25	DC1	6g		05	28d5	Tor
8XF	LN1138B162KR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XF	LN1138B162MR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8XH	LN1138B172KR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XH	LN1138B172MR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8XK	LN1138B182MR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8XK	LN1138B182KR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XL	LN1138B192KR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XL	LN1138B192MR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8XM	LN1138B202MR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8XM	LN1138B202KR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XN	LN1138B212MR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8XN	LN1138B212KR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XP	LN1138B222KR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XP	LN1138B222MR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8XR	LN1138B232MR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8XR	LN1138B232KR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XS	LN1138B242MR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8XS	LN1138B242KR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XT	LN1138B252MR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8XT	LN1138B252KR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XU	LN1138B262KR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XU	LN1138B262MR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8XV	LN1138B272MR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8XV	LN1138B272KR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XX	LN1138B282KR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XX	LN1138B282MR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8XY	LN1138B292KR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XY	LN1138B292MR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8XZ	LN1138B302KR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-353	VR4	6g		07	28cx	Nln
8XZ	LN1138B302MR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		07	28cx	Nln
8Y	R1210N581C	DC/DC-IC	PWM step-up, 5.8V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
8Y9	LN1138C102MR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8Y9	LN1138C102KR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8YA	LN1138C112KR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8YA	LN1138C112MR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8YB	LN1138C122MR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8YB	LN1138C122KR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8YC	LN1138C132MR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8YC	LN1138C132KR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8YD	LN1138C142KR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8YD	LN1138C142MR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8YE	LN1138C152KR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8YE	LN1138C152MR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8YF	LN1138C162KR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8YF	LN1138C162MR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8YH	LN1138C172MR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8YH	LN1138C172KR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8YK	LN1138C182KR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8YK	LN1138C182MR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8YL	LN1138C192MR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8YL	LN1138C192KR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8YM	LN1138C202MR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln
8YM	LN1138C202KR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	Nln
8YN	LN1138C212MR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	Nln

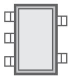

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8YN	LN1138C212KR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8YP	LN1138C222MR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8YP	LN1138C222KR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8YR	LN1138C232MR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8YR	LN1138C232KR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8YS	LN1138C242MR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8YS	LN1138C242KR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8YT	LN1138C252MR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8YT	LN1138C252KR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8YU	LN1138C262MR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8YU	LN1138C262KR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8YV	LN1138C272KR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8YV	LN1138C272MR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8YX	LN1138C282KR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8YX	LN1138C282MR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8YY	LN1138C292KR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8YY	LN1138C292MR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8YZ	LN1138C302MR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	SOT-23-5	VR4	6g		07	28cx	NIn
8YZ	LN1138C302KR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	SOT-353	VR4	6g		07	28cx	NIn
8Z	R1210N281D	DC/DC-IC	PWM step-up, 2.8V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
8Z9	LN1138D102KR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8Z9	LN1138D102MR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZA	LN1138D112KR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZA	LN1138D112MR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZB	LN1138D122KR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZB	LN1138D122MR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZC	LN1138D132MR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZC	LN1138D132KR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZD	LN1138D142MR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZD	LN1138D142KR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZE	LN1138D152KR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZE	LN1138D152MR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZF	LN1138D162MR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZF	LN1138D162KR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZH	LN1138D172MR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZH	LN1138D172KR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZK	LN1138D182MR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZK	LN1138D182KR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZL	LN1138D192KR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZL	LN1138D192MR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZM	LN1138D202MR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZM	LN1138D202KR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZN	LN1138D212MR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZN	LN1138D212KR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZP	LN1138D222KR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZP	LN1138D222MR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZR	LN1138D232MR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZR	LN1138D232KR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZS	LN1138D242KR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZS	LN1138D242MR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZT	LN1138D252KR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZT	LN1138D252MR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZU	LN1138D262MR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZU	LN1138D262KR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZV	LN1138D272MR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZV	LN1138D272KR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZX	LN1138D282KR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZX	LN1138D282MR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZY	LN1138D292MR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
8ZY	LN1138D292KR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZZ	LN1138D302KR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-353	VR4	6g		07	28cx	NIn
8ZZ	LN1138D302MR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		07	28cx	NIn
9	ELM7512NCC	Vdet-IC	1.2V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
9	ELM7512CCC	Vdet-IC	1.2V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
90	RN5RZ40BA	LVR-IC	LDO, LN, 4V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
90	RN5RF40BA	LVR-IC	LRip, +CE, 4V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
900	XC6113A131MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
901	XC6113A132MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
902	XC6223G121MR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
902	XC6113A133MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
903	XC6223G131MR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
903	XC6113A134MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
904	XC6223G141MR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
904	XC6113A135MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
905	XC6223G151MR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
905	XC6113A136MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
906	XC6223G161MR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
906	XC6113A137MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
907	XC6223G171MR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
907	XC6113A138MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
908	XC6223G181MR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
908	XC6113A139MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
909	XC6223G191MR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
909	XC6113A140MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
90A	XC6223G201MR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90A	RP104N121B	LVR-IC	LDO, 1.2V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90A	XC6113A141MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
90B	XC6223G211MR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90B	RP104N131B	LVR-IC	LDO, 1.3V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90B	XC6113A142MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
90C	XC6223G221MR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90C	RP104N151B	LVR-IC	LDO, 1.5V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90C	XC6113A143MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
90D	XC6223G231MR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90D	RP104N181B	LVR-IC	LDO, 1.8V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90D	XC6113A144MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
90E	XC6223G241MR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90E	RP104N181B5	LVR-IC	LDO, 1.85V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90E	XC6113A145MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
90F	XC6223G251MR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90F	RP104N191B	LVR-IC	LDO, 1.9V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90F	XC6113A146MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
90F	XC6113A116MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
90G	RP104N201B	LVR-IC	LDO, 2.0V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90H	XC6223G261MR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90H	RP104N251B	LVR-IC	LDO, 2.5V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90H	XC6113A147MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
90H	XC6113A117MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
90J	RP104N261B	LVR-IC	LDO, 2.6V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90K	XC6223G271MR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90K	RP104N271B	LVR-IC	LDO, 2.7V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90K	XC6113A148MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
90K	XC6113A118MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
90L	XC6223G281MR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90L	RP104N281B	LVR-IC	LDO, 2.8V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90L	XC6113A149MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
90L	XC6113A119MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
90M	XC6223G291MR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90M	RP104N281B5	LVR-IC	LDO, 2.85V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90M	XC6113A150MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
90M	XC6113A120MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
90N	XC6223G301MR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90N	RP104N291B	LVR-IC	LDO, 2.9V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90N	XC6113A121MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
90P	XC6223G311MR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90P	RP104N301B	LVR-IC	LDO, 3.0V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90P	XC6113A122MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
90Q	RP104N321B	LVR-IC	LDO, 3.2V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90R	XC6223G321MR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90R	RP104N331B	LVR-IC	LDO, 3.3V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90R	XC6113A123MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
90S	XC6223G331MR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90S	RP104N311B	LVR-IC	LDO, 3.1V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90S	XC6113A124MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
90T	XC6223G341MR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90T	RP104N241B	LVR-IC	LDO, 2.4V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90T	XC6113A125MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
90U	XC6223G351MR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90U	RP104N221B	LVR-IC	LDO, 2.2V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90U	XC6113A126MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor

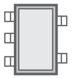

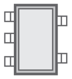

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
90V	XC6223G361MR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90V	RP104N231B	LVR-IC	LDO, 2.3V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90V	XC6113A127MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
90W	RP104N271B5	LVR-IC	LDO, 2.75V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90X	XC6223G371MR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90X	RP104N211B	LVR-IC	LDO, 2.1V±0.8%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
90X	XC6113A128MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
90Y	XC6223G381MR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90Y	XC6113A129MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
90Z	XC6223G391MR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
90Z	XC6113A130MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
91	RN5RZ41BA	LVR-IC	LDO, LN, 4.1V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
91	RN5RF41BA	LVR-IC	LRip, +CE, 4.1V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
910	XC6223G401MR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
910	XC6113A231MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
911	XC6113A232MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
912	XC6113A233MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
913	XC6113A234MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
914	XC6113A235MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
914Ax	G9184-080T11U	LVR-IC	LDO, 0.8V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Gmt
914Bx	G9184-100T11U	LVR-IC	LDO, 1.0V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Gmt
914Cx	G9184-105T11U	LVR-IC	LDO, 1.05V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Gmt
914Dx	G9184-120T11U	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Gmt
914Ex	G9184-150T11U	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Gmt
914Fx	G9184-160T11U	LVR-IC	LDO, 1.6V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Gmt
914Gx	G9184-180T11U	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Gmt
914Hx	G9184-135T11U	LVR-IC	LDO, 1.35V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Gmt
915	R1124N151D	LVR-IC	LDO, Low noise, 1.5V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
915	XC6113A236MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
916	R1124N161D	LVR-IC	LDO, Low noise, 1.6V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
916	XC6113A237MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
917	R1124N171D	LVR-IC	LDO, Low noise, 1.7V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
917	XC6113A238MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
918	R1124N181D	LVR-IC	LDO, Low noise, 1.8V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
918	XC6113A239MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
919	R1124N191D	LVR-IC	LDO, Low noise, 1.9V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
919	XC6113A240MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
91A	RP104N121C	LVR-IC	LDO, 1.2V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91A	XC6113A241MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
91B	RP104N131C	LVR-IC	LDO, 1.3V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91B	XC6113A242MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
91C	RP104N151C	LVR-IC	LDO, 1.5V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91C	XC6113A243MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
91D	RP104N181C	LVR-IC	LDO, 1.8V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91D	XC6113A244MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
91E	RP104N181C5	LVR-IC	LDO, 1.85V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91E	XC6113A245MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
91F	RP104N191C	LVR-IC	LDO, 1.9V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91F	XC6113A246MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
91F	XC6113A216MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
91G	RP104N201C	LVR-IC	LDO, 2.0V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91H	RP104N251C	LVR-IC	LDO, 2.5V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91H	XC6113A247MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
91H	XC6113A217MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
91J	RP104N261C	LVR-IC	LDO, 2.6V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91K	RP104N271C	LVR-IC	LDO, 2.7V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91K	XC6113A248MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
91K	XC6113A218MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
91L	RP104N281C	LVR-IC	LDO, 2.8V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91L	XC6113A219MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
91L	XC6113A249MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
91M	RP104N281C5	LVR-IC	LDO, 2.85V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91M	XC6113A220MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
91M	XC6113A250MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
91N	RP104N291C	LVR-IC	LDO, 2.9V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91N	XC6113A221MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
91P	RP104N301C	LVR-IC	LDO, 3.0V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91P	XC6113A222MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
91Q	RP104N321C	LVR-IC	LDO, 3.2V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91R	RP104N331C	LVR-IC	LDO, 3.3V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
91R	XC6113A223MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
91S	RP104N311C	LVR-IC	LDO, 3.1V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91S	XC6113A224MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
91T	RP104N241C	LVR-IC	LDO, 2.4V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91T	XC6113A225MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
91U	RP104N221C	LVR-IC	LDO, 2.2V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91U	XC6113A226MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
91V	RP104N231C	LVR-IC	LDO, 2.3V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91V	XC6113A227MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
91W	RP104N271C5	LVR-IC	LDO, 2.75V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91X	RP104N211C	LVR-IC	LDO, 2.1V±0.8%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
91X	XC6113A228MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
91Y	XC6113A229MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
91Z	XC6113A230MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
92	RN5RZ42BA	LVR-IC	LDO, LN, 4.2V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
92	RN5RF42BA	LVR-IC	LRip, +CE, 4.2V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
920	R1124N201D	LVR-IC	LDO, Low noise, 2V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
920	XC6113A331MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
921	R1124N211D	LVR-IC	LDO, Low noise, 2.1V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
921	XC6113A332MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
922	XC6223G12BMR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
922	R1124N221D	LVR-IC	LDO, Low noise, 2.2V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
922	XC6113A333MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
923	XC6223G13BMR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
923	R1124N231D	LVR-IC	LDO, Low noise, 2.3V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
923	XC6113A334MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
924	XC6223G14BMR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
924	R1124N241D	LVR-IC	LDO, Low noise, 2.4V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
924	XC6113A335MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
925	XC6223G15BMR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
925	R1124N251D	LVR-IC	LDO, Low noise, 2.5V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
925	XC6113A336MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
926	XC6223G16BMR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
926	R1124N261D	LVR-IC	LDO, Low noise, 2.6V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
926	XC6113A337MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
927	XC6223G17BMR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
927	R1124N271D	LVR-IC	LDO, Low noise, 2.7V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
927	XC6113A338MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
928	XC6223G18BMR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
928	R1124N281D	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
928	XC6113A339MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
929	XC6223G19BMR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
929	R1124N291D	LVR-IC	LDO, Low noise, 2.9V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
929	XC6113A340MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
92A	XC6223G20BMR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
92A	RP104N121D	LVR-IC	LDO, 1.2V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92A	XC6113A341MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
92B	XC6223G21BMR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
92B	RP104N131D	LVR-IC	LDO, 1.3V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92B	XC6113A342MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
92C	XC6223G22BMR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
92C	RP104N151D	LVR-IC	LDO, 1.5V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92C	XC6113A343MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
92D	XC6223G23BMR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
92D	RP104N181D	LVR-IC	LDO, 1.8V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92D	XC6113A344MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
92E	XC6223G24BMR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
92E	RP104N181D5	LVR-IC	LDO, 1.85V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92E	XC6113A345MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
92F	XC6223G25BMR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
92F	RP104N191D	LVR-IC	LDO, 1.9V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92F	XC6113A316MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
92F	XC6113A346MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
92G	RP104N201D	LVR-IC	LDO, 2.0V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92H	XC6223G26BMR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
92H	RP104N251D	LVR-IC	LDO, 2.5V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92H	XC6113A317MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
92H	XC6113A347MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
92J	RP104N261D	LVR-IC	LDO, 2.6V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92K	XC6223G27BMR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor

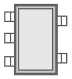

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
92K	RP104N271D	LVR-IC	LDO, 2.7V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92K	XC6113A348MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
92K	XC6113A318MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
92L	XC6223G28BMR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
92L	RP104N281D	LVR-IC	LDO, 2.8V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92L	XC6113A349MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
92L	XC6113A319MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
92M	XC6223G29BMR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
92M	RP104N281D5	LVR-IC	LDO, 2.85V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92M	XC6113A350MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
92M	XC6113A320MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
92N	XC6223G30BMR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
92N	RP104N291D	LVR-IC	LDO, 2.9V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92N	XC6113A321MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
92P	XC6223G31BMR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
92P	RP104N301D	LVR-IC	LDO, 3.0V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92P	XC6113A322MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
92Q	RP104N321D	LVR-IC	LDO, 3.2V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92R	XC6223G32BMR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
92R	RP104N331D	LVR-IC	LDO, 3.3V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92R	XC6113A323MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
92S	XC6223G33BMR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
92S	RP104N311D	LVR-IC	LDO, 3.1V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92S	XC6113A324MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
92T	XC6223G34BMR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
92T	RP104N241D	LVR-IC	LDO, 2.4V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92T	XC6113A325MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
92U	XC6223G35BMR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
92U	RP104N221D	LVR-IC	LDO, 2.2V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92U	XC6113A326MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
92V	XC6223G36BMR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
92V	RP104N231D	LVR-IC	LDO, 2.3V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92V	XC6113A327MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
92W	RP104N271D5	LVR-IC	LDO, 2.75V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92X	XC6223G37BMR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
92X	RP104N211D	LVR-IC	LDO, 2.1V±0.8%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
92X	XC6113A328MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
92Y	XC6223G38BMR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
92Y	XC6113A329MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
92Z	XC6223G39BMR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
92Z	XC6113A330MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
93	RN5RF43BA	LVR-IC	LRip, +CE, 4.3V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
93	RN5RZ43BA	LVR-IC	LDO, LN, 4.3V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
930	R1124N301D	LVR-IC	LDO, Low noise, 3V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
930	XC6113A431MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
931	R1124N311D	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
931	XC6113A432MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
932	XC6223H121MR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
932	R1124N321D	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
932	XC6113A433MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
933	XC6223H131MR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
933	R1124N331D	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
933	XC6113A434MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
934	XC6223H141MR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
934	R1124N341D	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
934	XC6113A435MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
935	XC6223H151MR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
935	R1124N351D	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
935	XC6113A436MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
936	XC6223H161MR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
936	R1124N361D	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
936	XC6113A437MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
937	XC6223H171MR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
937	R1124N371D	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
937	XC6113A438MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
938	XC6223H181MR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
938	R1124N381D	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
938	XC6113A439MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
939	XC6223H191MR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
939	R1124N391D	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric

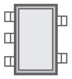

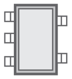

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
939	XC6113A440MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
93A	XC6223H201MR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93A	XC6113A441MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
93B	XC6223H211MR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93B	XC6113A442MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
93C	XC6223H221MR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93C	XC6113A443MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
93D	XC6223H231MR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93D	XC6113A444MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
93E	XC6223H241MR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93E	XC6113A445MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
93F	XC6223H251MR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93F	XC6113A446MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
93F	XC6113A416MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
93H	XC6223H261MR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93H	XC6113A447MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
93H	XC6113A417MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
93K	XC6223H271MR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93K	XC6113A418MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
93K	XC6113A448MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
93L	XC6223H281MR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93L	XC6113A449MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
93L	XC6113A419MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
93M	XC6223H291MR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93M	XC6113A450MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
93M	XC6113A420MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
93N	XC6223H301MR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93N	XC6113A421MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
93P	XC6223H311MR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93P	XC6113A422MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
93R	XC6223H321MR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93R	XC6113A423MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
93S	XC6223H331MR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93S	XC6113A424MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
93T	XC6223H341MR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93T	XC6113A425MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
93U	XC6223H351MR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93U	XC6113A426MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
93V	XC6223H361MR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93V	XC6113A427MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
93X	XC6223H371MR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93X	XC6113A428MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
93Y	XC6223H381MR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93Y	XC6113A429MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
93Z	XC6223H391MR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
93Z	XC6113A430MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
94	RN5RF44BA	LVR-IC	LRip, +CE, 4.4V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
94	RN5RZ44BA	LVR-IC	LDO, LN, 4.4V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
940	XC6223H401MR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
940	R1124N401D	LVR-IC	LDO, Low noise, 4V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
940	XC6113A531MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
941	R1124N281D5	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28vt	Ric
941	XC6113A532MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
942	XC6113A533MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
943	XC6113A534MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
944	XC6113A535MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
945	XC6113A536MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
946	XC6113A537MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
947	XC6113A538MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
948	XC6113A539MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
949	XC6113A540MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
94A	XC6113A541MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
94B	XC6113A542MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
94C	XC6113A543MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
94D	XC6113A544MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
94E	XC6113A545MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
94F	XC6113A516MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
94F	XC6113A546MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
94H	XC6113A517MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
94H	XC6113A547MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
94K	XC6113A518MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
94K	XC6113A548MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
94L	XC6113A519MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
94L	XC6113A549MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
94M	XC6113A520MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
94M	XC6113A550MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
94N	XC6113A521MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
94P	XC6113A522MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
94R	XC6113A523MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
94S	XC6113A524MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
94T	XC6113A525MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
94U	XC6113A526MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
94V	XC6113A527MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
94X	XC6113A528MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
94Y	XC6113A529MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
94Z	XC6113A530MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
95	RN5RF45BA	LVR-IC	LRip, +CE, 4.5V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
95	RN5RZ45BA	LVR-IC	LDO, LN, 4.5V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
950	XC6113A631MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
950	LN1121P311KR	LVR-IC	LDO, 3.1V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
951	XC6113A632MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
952	XC6223H12BMR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
952	XC6113A633MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
953	XC6223H13BMR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
953	XC6113A634MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
954	XC6223H14BMR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
954	XC6113A635MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
955	XC6223H15BMR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
955	XC6113A636MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
956	XC6223H16BMR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
956	XC6113A637MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
957	XC6223H17BMR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
957	XC6113A638MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
958	XC6223H18BMR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
958	XC6113A639MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
959	XC6223H19BMR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
959	XC6113A640MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
95A	XC6223H20BMR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95A	XC6113A641MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
95B	XC6223H21BMR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95B	XC6113A642MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
95B	LN1121P122KR	LVR-IC	LDO, 1.2V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
95C	XC6223H22BMR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95C	XC6113A643MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
95C	LN1121P132KR	LVR-IC	LDO, 1.3V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
95D	XC6223H23BMR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95D	XC6113A644MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
95D	LN1121P142KR	LVR-IC	LDO, 1.4V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
95E	XC6223H24BMR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95E	XC6113A645MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
95E	LN1121P152KR	LVR-IC	LDO, 1.5V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
95F	XC6223H25BMR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95F	XC6113A616MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
95F	XC6113A646MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
95H	XC6223H26BMR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95H	XC6113A617MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
95H	XC6113A647MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
95H	LN1121P172KR	LVR-IC	LDO, 1.7V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
95K	XC6223H27BMR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95K	XC6113A618MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
95K	XC6113A648MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
95K	LN1121P182KR	LVR-IC	LDO, 1.8V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
95L	XC6223H28BMR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95L	XC6113A649MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
95L	XC6113A619MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
95L	LN1121P192KR	LVR-IC	LDO, 1.9V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
95M	XC6223H29BMR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95M	XC6113A650MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F04	15	28cp	Tor
95M	XC6113A620MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
95M	LN1121P202KR	LVR-IC	LDO, 2.0V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln

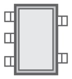

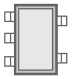

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
95N	XC6223H30BMR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95N	XC6113A621MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
95N	LN1121P212KR	LVR-IC	LDO, 2.1V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
95P	XC6223H31BMR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95P	XC6113A622MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
95P	LN1121P222KR	LVR-IC	LDO, 2.2V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
95R	XC6223H32BMR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95R	XC6113A623MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
95R	LN1121P232KR	LVR-IC	LDO, 2.3V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
95S	XC6223H33BMR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95S	XC6113A624MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
95S	LN1121P242KR	LVR-IC	LDO, 2.4V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
95T	XC6223H34BMR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95T	XC6113A625MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
95T	LN1121P252KR	LVR-IC	LDO, 2.5V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
95U	XC6223H35BMR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95U	XC6113A626MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
95U	LN1121P262KR	LVR-IC	LDO, 2.6V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
95V	XC6223H36BMR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95V	XC6113A627MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
95V	LN1121P272KR	LVR-IC	LDO, 2.7V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
95X	XC6223H37BMR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95X	XC6113A628MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
95X	LN1121P282KR	LVR-IC	LDO, 2.8V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
95Y	XC6223H38BMR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95Y	XC6113A629MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
95Y	LN1121P292KR	LVR-IC	LDO, 2.9V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
95Z	XC6223H39BMR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL, PDR, ICP	SOT-25	VR4	6g		-	28cx	Tor
95Z	XC6113A630MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD17	6g	F03	15	28cp	Tor
95Z	LN1121P302KR	LVR-IC	LDO, 3.0V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
96	RN5RZ46BA	LVR-IC	LDO, LN, 4.6V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
96	RN5RF46BA	LVR-IC	LRip, +CE, 4.6V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
960	XC6113B231MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
961	XC6113B232MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
961	LN1121P322KR	LVR-IC	LDO, 3.2V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
962	XC6113B233MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
962	LN1121P332KR	LVR-IC	LDO, 3.3V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
963	XC6113B234MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
963	LN1121P342KR	LVR-IC	LDO, 3.4V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
964	XC6113B235MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
964	LN1121P352KR	LVR-IC	LDO, 3.5V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
965	XC6113B236MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
965	LN1121P362KR	LVR-IC	LDO, 3.6V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
966	XC6113B237MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
966	LN1121P372KR	LVR-IC	LDO, 3.7V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
967	XC6113B238MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
967	LN1121P382KR	LVR-IC	LDO, 3.8V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
968	XC6113B239MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
968	LN1121P392KR	LVR-IC	LDO, 3.9V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
969	XC6113B240MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
969	LN1121P402KR	LVR-IC	LDO, 4.0V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
96A	XC6113B241MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
96A	LN1121P412KR	LVR-IC	LDO, 4.1V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
96B	XC6113B242MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
96B	LN1121P422KR	LVR-IC	LDO, 4.2V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
96C	XC6113B243MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
96C	LN1121P432KR	LVR-IC	LDO, 4.3V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
96D	XC6113B244MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
96D	LN1121P442KR	LVR-IC	LDO, 4.4V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
96E	XC6113B245MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
96E	LN1121P452KR	LVR-IC	LDO, 4.5V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
96F	XC6113B216MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
96F	XC6113B246MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
96G	LN1121P462KR	LVR-IC	LDO, 4.6V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
96H	XC6113B217MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
96H	XC6113B247MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
96H	LN1121P472KR	LVR-IC	LDO, 4.7V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
96K	XC6113B218MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
96K	XC6113B248MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
96K	LN1121P482KR	LVR-IC	LDO, 4.8V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln

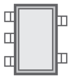

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
96L	XC6113B219MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
96L	XC6113B249MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
96L	LN1121P492KR	LVR-IC	LDO, 4.9V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
96M	XC6113B220MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
96M	XC6113B250MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
96M	LN1121P502KR	LVR-IC	LDO, 5.0V±2%, 250mA	SC-70-5	VR1	6gb		07	28g	Nln
96N	XC6113B221MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
96P	XC6113B222MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
96R	XC6113B223MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
96S	XC6113B224MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
96T	XC6113B225MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
96U	XC6113B226MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
96V	XC6113B227MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
96X	XC6113B228MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
96Y	XC6113B229MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
96Z	XC6113B230MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
97	RN5RF47BA	LVR-IC	LRip, +CE, 4.7V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
97	RN5RZ47BA	LVR-IC	LDO, LN, 4.7V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
970	XC6113B331MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
971	XC6113B332MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
972	XC6113B333MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
973	XC6113B334MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
974	XC6113B335MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
975	XC6113B336MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
976	XC6113B337MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
977	XC6113B338MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
978	XC6113B339MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
979	XC6113B340MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
97A	XC6113B341MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
97B	XC6113B342MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
97C	XC6113B343MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
97D	XC6113B344MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
97E	XC6113B345MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
97F	XC6113B316MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
97F	XC6113B346MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
97H	XC6113B317MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
97H	XC6113B347MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
97K	XC6113B348MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
97K	XC6113B318MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
97L	XC6113B319MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
97L	XC6113B349MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
97M	XC6113B350MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
97M	XC6113B320MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
97N	XC6113B321MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
97P	XC6113B322MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
97R	XC6113B323MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
97S	XC6113B324MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
97T	XC6113B325MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
97U	XC6113B326MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
97V	XC6113B327MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
97X	XC6113B328MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
97Y	XC6113B329MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
97Z	XC6113B330MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
98	RN5RZ48BA	LVR-IC	LDO, LN, 4.8V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
98	RN5RF48BA	LVR-IC	LRip, +CE, 4.8V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
980	XC6113B431MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
981	XC6113B432MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
982	XC6113B433MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
983	XC6113B434MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
984	XC6113B435MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
985	XC6113B436MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
986	XC6113B437MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
987	XC6113B438MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
988	XC6113B439MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
989	XC6113B440MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
98A	XC6113B441MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
98B	XC6113B442MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
98C	XC6113B443MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
98D	XC6113B444MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
98E	XC6113B445MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor

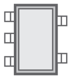

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
98F	XC6113B446MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
98F	XC6113B416MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
98H	XC6113B447MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
98H	XC6113B417MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
98K	XC6113B418MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
98K	XC6113B448MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
98L	XC6113B449MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
98L	XC6113B419MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
98M	XC6113B450MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
98M	XC6113B420MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
98N	XC6113B421MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
98P	XC6113B422MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
98R	XC6113B423MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
98S	XC6113B424MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
98T	XC6113B425MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
98U	XC6113B426MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
98V	XC6113B427MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
98X	XC6113B428MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
98Y	XC6113B429MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
98Z	XC6113B430MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
99	RN5RF49BA	LVR-IC	LRip, +CE, 4.9V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
99	RN5RZ49BA	LVR-IC	LDO, LN, 4.9V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28vrt	Ric
990	XC6113B531MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
991	XC6113B532MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
992	XC6113B533MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
993	XC6113B534MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
994	XC6113B535MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
995	XC6113B536MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
996	XC6113B537MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
997	XC6113B538MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
998	XC6113B539MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
999	XC6113B540MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
99A	XC6113B541MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
99B	XC6113B542MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
99C	XC6113B543MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
99D	XC6113B544MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
99E	XC6113B545MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
99F	XC6113B516MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
99F	XC6113B546MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
99H	XC6113B547MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
99H	XC6113B517MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
99K	XC6113B518MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
99K	XC6113B548MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
99L	XC6113B549MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
99L	XC6113B519MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
99M	XC6113B550MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
99M	XC6113B520MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
99N	XC6113B521MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
99P	XC6113B522MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
99R	XC6113B523MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
99S	XC6113B524MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
99T	XC6113B525MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
99U	XC6113B526MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
99V	XC6113B527MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
99X	XC6113B528MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
99Y	XC6113B529MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
99Z	XC6113B530MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9A	R3111N091A	Vdet-IC	0.9V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
9A	RN5VD09CA	Vdet-IC	0.9V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
9A0	XC6601A071MR	LVR-IC	LDO, 0.7V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9A0	XC6209E312MR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9A0	XC6209A312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9A0	IXD1601A071MR	LVR-IC	LDO, 0.7V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9A0	IXD1212A312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9A0	XC6212A312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9A0	IXD1209A312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9A0	IXD1209E312MR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9A0	XC6113B631MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9A1	XC6601A07BMR	LVR-IC	LDO, 0.75V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9A1	XC6504A111MR-G	LVR-IC	LDO, 1.1V±20mV, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9A1	XC6209E322MR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9A1	IXD1209E322MR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9A1	IXD1212A322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9A1	XC6209A322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9A1	IXD1504A111MR-G	LVR-IC	LDO, 1.1V±20mV, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9A1	IXD1209A322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9A1	XC6212A322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9A1	IXD1601A07BMR	LVR-IC	LDO, 0.75V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9A1	XC6113B632MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9A2	XC6504A121MR-G	LVR-IC	LDO, 1.2V±20mV, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9A2	XC6601A081MR	LVR-IC	LDO, 0.8V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9A2	XC6209A332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9A2	IXD1209E332MR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9A2	IXD1504A121MR-G	LVR-IC	LDO, 1.2V±20mV, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9A2	XC6212A332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9A2	XC6209E332MR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9A2	IXD1601A081MR	LVR-IC	LDO, 0.8V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9A2	IXD1209A332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9A2	IXD1212A332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9A2	XC6113B633MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9A3	XC6601A08BMR	LVR-IC	LDO, 0.85V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9A3	XC6504A131MR-G	LVR-IC	LDO, 1.3V±20mV, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9A3	IXD1504A131MR-G	LVR-IC	LDO, 1.3V±20mV, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9A3	IXD1209E342MR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9A3	XC6212A342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9A3	IXD1209A342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9A3	IXD1601A08BMR	LVR-IC	LDO, 0.85V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9A3	XC6209A342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9A3	XC6209E342MR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9A3	IXD1212A342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9A3	XC6113B634MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9A4	XC6601A091MR	LVR-IC	LDO, 0.9V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9A4	XC6504A141MR-G	LVR-IC	LDO, 1.4V±20mV, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9A4	IXD1601A091MR	LVR-IC	LDO, 0.9V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9A4	IXD1504A141MR-G	LVR-IC	LDO, 1.4V±20mV, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9A4	IXD1209E352MR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9A4	IXD1209A352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9A4	XC6209A352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9A4	IXD1212A352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9A4	XC6212A352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9A4	XC6209E352MR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9A4	XC6113B635MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9A5	XC6601A09BMR	LVR-IC	LDO, 0.95V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9A5	XC6504A151MR-G	LVR-IC	LDO, 1.5V±20mV, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9A5	IXD1601A09BMR	LVR-IC	LDO, 0.95V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9A5	XC6212A362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9A5	IXD1212A362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9A5	XC6209A362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9A5	XC6209E362MR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9A5	IXD1209E362MR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9A5	IXD1504A151MR-G	LVR-IC	LDO, 1.5V±20mV, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9A5	IXD1209A362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9A5	XC6113B636MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9A6	XC6504A161MR-G	LVR-IC	LDO, 1.6V±20mV, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9A6	XC6601A101MR	LVR-IC	LDO, 1.0V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9A6	XC6212A372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9A6	XC6209A372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9A6	IXD1209A372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9A6	XC6209E372MR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9A6	IXD1209E372MR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9A6	IXD1601A101MR	LVR-IC	LDO, 1.0V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9A6	IXD1212A372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9A6	IXD1504A161MR-G	LVR-IC	LDO, 1.6V±20mV, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9A6	XC6113B637MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9A7	XC6504A171MR-G	LVR-IC	LDO, 1.7V±20mV, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9A7	XC6601A10BMR	LVR-IC	LDO, 1.05V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9A7	IXD1212A382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9A7	XC6212A382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9A7	XC6209A382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9A7	IXD1601A10BMR	LVR-IC	LDO, 1.05V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs

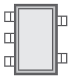

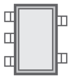

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9A7	IXD1209A382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9A7	XC6209E382MR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9A7	IXD1504A171MR-G	LVR-IC	LDO, 1.7V±20mV, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9A7	IXD1209E382MR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9A7	XC6113B638MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9A8	XC6601A111MR	LVR-IC	LDO, 1.1V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9A8	XC6504A181MR-G	LVR-IC	LDO, 1.8V±20mV, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9A8	IXD1504A181MR-G	LVR-IC	LDO, 1.8V±20mV, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9A8	IXD1209E392MR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9A8	IXD1601A111MR	LVR-IC	LDO, 1.1V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9A8	XC6209E392MR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9A8	XC6209A392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9A8	IXD1209A392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9A8	XC6212A392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9A8	IXD1212A392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9A8	XC6113B639MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9A9	XC6601A11BMR	LVR-IC	LDO, 1.15V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9A9	XC6504A191MR-G	LVR-IC	LDO, 1.9V±20mV, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9A9	IXD1212A402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9A9	IXD1209E402MR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9A9	XC6209E402MR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9A9	XC6209A402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9A9	XC6212A402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9A9	IXD1209A402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9A9	IXD1601A11BMR	LVR-IC	LDO, 1.15V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9A9	IXD1504A191MR-G	LVR-IC	LDO, 1.9V±20mV, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9A9	XC6113B640MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9AA	XC6504A201MR-G	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AA	XC6601A121MR	LVR-IC	LDO, 1.2V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9AA	XC6209E412MR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AA	IXD1209A412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AA	IXD1209E412MR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AA	IXD1601A121MR	LVR-IC	LDO, 1.2V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9AA	IXD1212A412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AA	XC6212A412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9AA	XC6209A412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AA	IXD1504A201MR-G	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9AA	XC6113B641MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9AB	XC6504A211MR-G	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AB	XC6601A12BMR	LVR-IC	LDO, 1.25V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9AB	IXD1601A12BMR	LVR-IC	LDO, 1.25V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9AB	XC6209E422MR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AB	XC6209A422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AB	IXD1209A422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AB	XC6212A422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9AB	IXD1212A422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AB	IXD1209E422MR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AB	IXD1504A211MR-G	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9AB	XC6113B642MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9AC	XC6504A221MR-G	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AC	XC6601A131MR	LVR-IC	LDO, 1.3V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9AC	IXD1212A432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AC	IXD1209A432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AC	XC6212A432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9AC	XC6209A432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AC	IXD1504A221MR-G	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9AC	IXD1601A131MR	LVR-IC	LDO, 1.3V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9AC	XC6209E432MR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AC	IXD1209E432MR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AC	XC6113B643MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9AD	XC6504A231MR-G	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AD	XC6601A13BMR	LVR-IC	LDO, 1.35V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9AD	XC6209A442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AD	IXD1601A13BMR	LVR-IC	LDO, 1.35V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9AD	XC6209E442MR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AD	XC6212A442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9AD	IXD1209A442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AD	IXD1209E442MR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AD	IXD1212A442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AD	IXD1504A231MR-G	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9AD	XC6113B644MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9AE	XC6504A241MR-G	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AE	XC6601A141MR	LVR-IC	LDO, 1.4V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9AE	IXD1212A452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AE	XC6212A452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9AE	XC6209E452MR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AE	IXD1209A452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AE	IXD1504A241MR-G	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9AE	IXD1209E452MR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AE	XC6209A452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AE	IXD1601A141MR	LVR-IC	LDO, 1.4V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9AE	XC6113B645MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9AF	XC6601A14BMR	LVR-IC	LDO, 1.45V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9AF	XC6504A251MR-G	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AF	XC6212A462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9AF	IXD1212A462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AF	IXD1209E462MR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AF	IXD1209A462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AF	XC6209E462MR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AF	IXD1504A251MR-G	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9AF	XC6209A462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AF	IXD1601A14BMR	LVR-IC	LDO, 1.45V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9AF	XC6113B646MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9AF	XC6113B616MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9AH	XC6601A151MR	LVR-IC	LDO, 1.5V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9AH	XC6504A261MR-G	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AH	XC6212A472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9AH	IXD1601A151MR	LVR-IC	LDO, 1.5V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9AH	XC6209E472MR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AH	XC6209A472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AH	IXD1209E472MR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AH	IXD1212A472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AH	IXD1209A472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AH	IXD1504A261MR-G	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9AH	XC6113B617MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9AH	XC6113B647MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9AK	XC6601A15BMR	LVR-IC	LDO, 1.55V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9AK	XC6504A271MR-G	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AK	XC6212A482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9AK	IXD1601A15BMR	LVR-IC	LDO, 1.55V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9AK	IXD1212A482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AK	XC6209E482MR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AK	IXD1209A482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AK	IXD1209E482MR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AK	IXD1504A271MR-G	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9AK	XC6209A482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AK	XC6113B618MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9AK	XC6113B648MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9AL	XC6504A281MR-G	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AL	XC6601A161MR	LVR-IC	LDO, 1.6V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9AL	XC6212A492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9AL	IXD1601A161MR	LVR-IC	LDO, 1.6V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9AL	IXD1209A492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AL	XC6209A492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AL	XC6209E492MR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AL	IXD1504A281MR-G	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9AL	IXD1209E492MR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AL	IXD1212A492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AL	XC6113B649MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9AL	XC6113B619MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9AM	XC6601A16BMR	LVR-IC	LDO, 1.65V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9AM	XC6504A291MR-G	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AM	IXD1209A502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AM	IXD1209E502MR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AM	IXD1212A502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AM	IXD1601A16BMR	LVR-IC	LDO, 1.65V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9AM	XC6209A502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AM	XC6209E502MR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AM	IXD1504A291MR-G	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9AM	XC6212A502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor

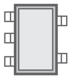

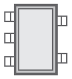

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9AM	XC6113B620MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9AM	XC6113B650MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9AN	XC6504A301MR-G	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AN	XC6601A171MR	LVR-IC	LDO, 1.7V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9AN	IXD1212A512MR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AN	XC6209A512MR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AN	IXD1209A512MR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AN	XC6209E512MR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AN	IXD1504A301MR-G	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9AN	IXD1601A171MR	LVR-IC	LDO, 1.7V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9AN	XC6212A512MR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9AN	IXD1209E512MR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AN	XC6113B621MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9AP	XC6504A311MR-G	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AP	XC6601A17BMR	LVR-IC	LDO, 1.75V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9AP	XC6209E522MR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AP	IXD1209E522MR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AP	XC6212A522MR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9AP	XC6209A522MR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AP	IXD1212A522MR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AP	IXD1209A522MR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AP	IXD1504A311MR-G	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9AP	IXD1601A17BMR	LVR-IC	LDO, 1.75V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9AP	XC6113B622MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9AR	XC6601A181MR	LVR-IC	LDO, 1.8V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9AR	XC6504A321MR-G	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AR	IXD1601A181MR	LVR-IC	LDO, 1.8V±20mV, 400mA, +CE, Pull-down resistor, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9AR	IXD1212A532MR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AR	IXD1209A532MR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AR	IXD1504A321MR-G	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9AR	XC6209E532MR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AR	XC6209A532MR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AR	IXD1209E532MR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AR	XC6212A532MR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9AR	XC6113B623MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9AS	XC6504A331MR-G	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AS	XC6209A542MR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AS	IXD1209E542MR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AS	IXD1212A542MR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AS	IXD1504A331MR-G	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9AS	XC6212A542MR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9AS	IXD1209A542MR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AS	XC6209E542MR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AS	XC6113B624MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9AT	XC6504A341MR-G	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AT	IXD1504A341MR-G	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9AT	IXD1209E552MR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AT	XC6209E552MR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AT	XC6209A552MR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AT	IXD1209A552MR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AT	XC6212A552MR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9AT	IXD1212A552MR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AT	XC6113B625MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9AU	XC6504A351MR-G	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AU	IXD1504A351MR-G	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9AU	XC6209A562MR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AU	IXD1212A562MR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AU	IXD1209A562MR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AU	IXD1209E562MR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AU	XC6209E562MR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AU	XC6212A562MR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9AU	XC6113B626MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9AV	XC6504A361MR-G	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AV	XC6209E572MR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AV	IXD1209A572MR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AV	IXD1212A572MR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AV	XC6209A572MR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AV	XC6212A572MR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9AV	IXD1209E572MR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AV	IXD1504A361MR-G	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9AV	XC6113B627MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9AX	XC6504A371MR-G	LVR-IC	LDO, 3.7V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AX	XC6209A582MR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AX	XC6212A582MR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9AX	IXD1212A582MR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AX	XC6209E582MR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AX	IXD1504A371MR-G	LVR-IC	LDO, 3.7V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9AX	IXD1209E582MR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AX	IXD1209A582MR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AX	XC6113B628MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9AY	XC6504A381MR-G	LVR-IC	LDO, 3.8V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AY	IXD1209E592MR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AY	XC6209E592MR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AY	XC6209A592MR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AY	IXD1504A381MR-G	LVR-IC	LDO, 3.8V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9AY	IXD1209A592MR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AY	XC6212A592MR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9AY	IXD1212A592MR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AY	XC6113B629MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9AZ	XC6504A391MR-G	LVR-IC	LDO, 3.9V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9AZ	IXD1209E602MR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9AZ	XC6209E602MR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9AZ	IXD1212A602MR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9AZ	XC6209A602MR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9AZ	XC6212A602MR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9AZ	IXD1209A602MR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9AZ	IXD1504A391MR-G	LVR-IC	LDO, 3.9V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9AZ	XC6113B630MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9B	RN5RL29AA	LVR-IC	2.9V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
9B	R3111N191A	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
9B	RN5VD19CA	Vdet-IC	1.9V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
9B0	XC6504A401MR-G	LVR-IC	LDO, 4.0V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9B0	XC6601B071MR	LVR-IC	LDO, 0.7V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9B0	XC6209B312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9B0	XC6212B312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9B0	IXD1209F312MR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9B0	XC6209F312MR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9B0	IXD1601B071MR	LVR-IC	LDO, 0.7V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9B0	IXD1209B312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9B0	IXD1212B312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9B0	IXD1504A401MR-G	LVR-IC	LDO, 4.0V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9B0	XC6113C231MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9B1	XC6504A411MR-G	LVR-IC	LDO, 4.1V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9B1	XC6601B07BMR	LVR-IC	LDO, 0.75V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9B1	XC6209F322MR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9B1	IXD1504A411MR-G	LVR-IC	LDO, 4.1V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9B1	IXD1212B322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9B1	IXD1601B07BMR	LVR-IC	LDO, 0.75V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9B1	XC6209B322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9B1	IXD1209F322MR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9B1	XC6212B322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9B1	IXD1209B322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9B1	XC6113C232MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9B2	XC6504A421MR-G	LVR-IC	LDO, 4.2V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9B2	XC6601B081MR	LVR-IC	LDO, 0.8V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9B2	IXD1601B081MR	LVR-IC	LDO, 0.8V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9B2	XC6209F332MR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9B2	XC6212B332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9B2	IXD1209B332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9B2	IXD1209F332MR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9B2	XC6209B332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9B2	IXD1212B332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9B2	IXD1504A421MR-G	LVR-IC	LDO, 4.2V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9B2	XC6113C233MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9B3	XC6504A431MR-G	LVR-IC	LDO, 4.3V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9B3	XC6601B08BMR	LVR-IC	LDO, 0.85V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9B3	IXD1209B342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9B3	IXD1209F342MR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9B3	IXD1601B08BMR	LVR-IC	LDO, 0.85V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9B3	XC6212B342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor

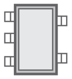

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9B3	XC6209F342MR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9B3	IXD1212B342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9B3	IXD1504A431MR-G	LVR-IC	LDO, 4.3V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9B3	XC6209B342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9B3	XC6113C234MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9B4	XC6504A441MR-G	LVR-IC	LDO, 4.4V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9B4	XC6601B091MR	LVR-IC	LDO, 0.9V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9B4	XC6212B352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9B4	XC6209B352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9B4	IXD1209B352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9B4	XC6209F352MR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9B4	IXD1212B352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9B4	IXD1209F352MR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9B4	IXD1504A441MR-G	LVR-IC	LDO, 4.4V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9B4	IXD1601B091MR	LVR-IC	LDO, 0.9V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9B4	XC6113C235MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9B5	XC6504A451MR-G	LVR-IC	LDO, 4.5V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9B5	XC6601B09BMR	LVR-IC	LDO, 0.95V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9B5	IXD1209B362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9B5	IXD1209F362MR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9B5	XC6212B362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9B5	XC6209B362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9B5	IXD1601B09BMR	LVR-IC	LDO, 0.95V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9B5	XC6209F362MR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9B5	IXD1212B362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9B5	IXD1504A451MR-G	LVR-IC	LDO, 4.5V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9B5	XC6113C236MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9B6	XC6504A461MR-G	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9B6	XC6212B372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9B6	IXD1601B101MR	LVR-IC	LDO, 1.0V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9B6	IXD1209F372MR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9B6	IXD1212B372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9B6	XC6601B101MR	LVR-IC	LDO, 1.0V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9B6	XC6209F372MR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9B6	IXD1504A461MR-G	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9B6	XC6209B372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9B6	IXD1209B372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9B6	XC6113C237MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9B7	XC6504A471MR-G	LVR-IC	LDO, 4.7V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9B7	IXD1212B382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9B7	IXD1209B382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9B7	IXD1504A471MR-G	LVR-IC	LDO, 4.7V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9B7	IXD1209F382MR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9B7	XC6212B382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9B7	XC6209B382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9B7	IXD1601B10BMR	LVR-IC	LDO, 1.05V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9B7	XC6209F382MR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9B7	XC6601B10BMR	LVR-IC	LDO, 1.05V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9B7	XC6113C238MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9B8	XC6504A481MR-G	LVR-IC	LDO, 4.8V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9B8	IXD1209F392MR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9B8	XC6209B392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9B8	XC6209F392MR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9B8	IXD1504A481MR-G	LVR-IC	LDO, 4.8V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9B8	IXD1601B111MR	LVR-IC	LDO, 1.1V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9B8	XC6601B111MR	LVR-IC	LDO, 1.1V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9B8	IXD1209B392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9B8	XC6212B392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9B8	IXD1212B392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9B8	XC6113C239MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9B9	XC6209B402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9B9	XC6601B11BMR	LVR-IC	LDO, 1.15V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9B9	IXD1504A491MR-G	LVR-IC	LDO, 4.9V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9B9	IXD1601B11BMR	LVR-IC	LDO, 1.15V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9B9	IXD1209F402MR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9B9	XC6504A491MR-G	LVR-IC	LDO, 4.9V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9B9	IXD1212B402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9B9	XC6209F402MR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9B9	XC6212B402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9B9	IXD1209B402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs

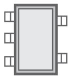

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9B9	XC6113C240MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9BA	IXD1601B121MR	LVR-IC	LDO, 1.2V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9BA	XC6601B121MR	LVR-IC	LDO, 1.2V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9BA	IXD1209F412MR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9BA	XC6209F412MR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BA	XC6504A501MR-G	LVR-IC	LDO, 5.0V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
9BA	XC6212B412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9BA	XC6209B412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BA	IXD1504A501MR-G	LVR-IC	LDO, 5.0V±1%, 150mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Ixs
9BA	IXD1209B412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BA	IXD1212B412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BA	XC6113C241MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9BB	IXD1212B422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BB	XC6212B422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9BB	XC6209B422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BB	XC6601B12BMR	LVR-IC	LDO, 1.25V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9BB	IXD1209B422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BB	XC6209F422MR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BB	IXD1601B12BMR	LVR-IC	LDO, 1.25V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9BB	IXD1209F422MR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9BB	XC6113C242MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9BC	IXD1212B432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BC	IXD1209F432MR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9BC	IXD1209B432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BC	XC6212B432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9BC	XC6601B131MR	LVR-IC	LDO, 1.3V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9BC	XC6209B432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BC	IXD1601B131MR	LVR-IC	LDO, 1.3V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9BC	XC6209F432MR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BC	XC6113C243MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9BD	XC6209B442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BD	IXD1601B13BMR	LVR-IC	LDO, 1.35V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9BD	IXD1212B442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BD	XC6209F442MR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BD	XC6212B442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9BD	IXD1209F442MR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9BD	IXD1209B442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BD	XC6601B13BMR	LVR-IC	LDO, 1.35V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9BD	XC6113C244MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9BE	IXD1601B141MR	LVR-IC	LDO, 1.4V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9BE	IXD1209B452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BE	XC6212B452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9BE	IXD1212B452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BE	XC6209B452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BE	IXD1209F452MR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9BE	XC6601B141MR	LVR-IC	LDO, 1.4V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9BE	XC6209F452MR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BE	XC6113C245MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9BF	IXD1209F462MR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9BF	IXD1601B14BMR	LVR-IC	LDO, 1.45V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9BF	XC6601B14BMR	LVR-IC	LDO, 1.45V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9BF	XC6209B462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BF	XC6212B462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9BF	IXD1209B462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BF	IXD1212B462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BF	XC6209F462MR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BF	XC6113C246MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9BF	XC6113C216MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9BH	IXD1209B472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BH	XC6601B151MR	LVR-IC	LDO, 1.5V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9BH	IXD1601B151MR	LVR-IC	LDO, 1.5V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9BH	IXD1212B472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BH	XC6209B472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BH	IXD1209F472MR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9BH	XC6212B472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9BH	XC6209F472MR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BH	XC6113C247MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9BH	XC6113C217MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9BK	XC6601B15BMR	LVR-IC	LDO, 1.55V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9BK	IXD1209F482MR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs

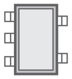

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9BK	XC6212B482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9BK	IXD1601B15BMR	LVR-IC	LDO, 1.55V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9BK	IXD1209B482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BK	XC6209F482MR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BK	IXD1212B482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BK	XC6209B482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BK	XC6113C218MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9BK	XC6113C248MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9BL	XC6209B492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BL	IXD1209B492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BL	IXD1601B161MR	LVR-IC	LDO, 1.6V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9BL	IXD1212B492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BL	IXD1209F492MR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9BL	XC6601B161MR	LVR-IC	LDO, 1.6V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9BL	XC6209F492MR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BL	XC6212B492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9BL	XC6113C219MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9BL	XC6113C249MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9BM	IXD1209B502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BM	XC6209F502MR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BM	IXD1209F502MR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9BM	IXD1601B16BMR	LVR-IC	LDO, 1.65V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9BM	XC6212B502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9BM	XC6209B502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BM	XC6601B16BMR	LVR-IC	LDO, 1.65V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9BM	IXD1212B502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BM	XC6113C250MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9BM	XC6113C220MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9BN	XC6212B512MR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9BN	IXD1209B512MR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BN	IXD1601B171MR	LVR-IC	LDO, 1.7V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9BN	IXD1209F512MR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9BN	IXD1212B512MR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BN	XC6601B171MR	LVR-IC	LDO, 1.7V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9BN	XC6209F512MR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BN	XC6209B512MR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BN	XC6113C221MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9BP	IXD1212B522MR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BP	IXD1209B522MR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BP	XC6209F522MR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BP	XC6212B522MR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9BP	IXD1601B17BMR	LVR-IC	LDO, 1.75V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9BP	XC6209B522MR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BP	XC6601B17BMR	LVR-IC	LDO, 1.75V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9BP	IXD1209F522MR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9BP	XC6113C222MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9BR	XC6212B532MR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9BR	XC6601B181MR	LVR-IC	LDO, 1.8V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Tor
9BR	IXD1601B181MR	LVR-IC	LDO, 1.8V±20mV, 400mA, +CE, UVLO	SOT-25	VR11	6g	F01	10	28gj	Ixs
9BR	IXD1209F532MR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9BR	XC6209B532MR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BR	IXD1212B532MR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BR	XC6209F532MR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BR	IXD1209B532MR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BR	XC6113C223MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9BS	IXD1209F542MR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9BS	IXD1209B542MR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BS	XC6209B542MR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BS	XC6209F542MR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BS	XC6212B542MR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9BS	IXD1212B542MR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BS	XC6113C224MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9BT	IXD1209F552MR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9BT	XC6209F552MR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BT	XC6212B552MR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9BT	IXD1212B552MR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BT	IXD1209B552MR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BT	XC6209B552MR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BT	XC6113C225MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9BU	XC6212B562MR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor

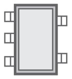

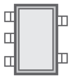

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9BU	IXD1212B562MR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BU	IXD1209B562MR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BU	XC6209F562MR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BU	IXD1209F562MR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9BU	XC6209B562MR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BU	XC6113C226MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9BV	XC6212B572MR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9BV	XC6209F572MR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BV	XC6209B572MR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BV	IXD1212B572MR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BV	IXD1209F572MR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9BV	IXD1209B572MR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BV	XC6113C227MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9BX	XC6209F582MR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BX	IXD1209F582MR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9BX	IXD1209B582MR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BX	XC6209B582MR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BX	XC6212B582MR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9BX	IXD1212B582MR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BX	XC6113C228MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9BY	XC6212B592MR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9BY	IXD1212B592MR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BY	XC6209F592MR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BY	IXD1209B592MR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BY	IXD1209F592MR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9BY	XC6209B592MR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BY	XC6113C229MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9BZ	IXD1209B602MR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9BZ	XC6209F602MR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9BZ	XC6212B602MR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9BZ	IXD1209F602MR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9BZ	IXD1212B602MR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9BZ	XC6209B602MR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9BZ	XC6113C230MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9C	R3111N291A	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
9C	RN5RL39AA	LVR-IC	3.9V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
9C	RN5VD29CA	Vdet-IC	2.9V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
9C0	IXD1212C312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9C0	IXD1209C312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9C0	IXD1209G312MR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9C0	XC6212C312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9C0	XC6209G312MR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9C0	XC6209C312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9C0	XC6113C331MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9C1	XC6209C322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9C1	IXD1209C322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9C1	IXD1212C322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9C1	IXD1209G322MR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9C1	XC6209G322MR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9C1	XC6212C322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9C1	XC6113C332MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9C2	XC6223A121MR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9C2	IXD1212C332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9C2	XC6209C332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9C2	IXD1209C332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9C2	IXD1209G332MR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9C2	XC6209G332MR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9C2	XC6212C332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9C2	XC6113C333MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9C3	XC6223A131MR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9C3	XC6209C342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9C3	IXD1209C342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9C3	IXD1212C342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9C3	XC6209G342MR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9C3	XC6212C342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9C3	IXD1209G342MR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9C3	XC6113C334MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9C4	XC6223A141MR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9C4	XC6209C352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9C4	IXD1212C352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs

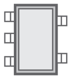

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9C4	XC6212C352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9C4	IXD1209C352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9C4	IXD1209G352MR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9C4	XC6209G352MR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9C4	XC6113C335MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9C5	XC6223A151MR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9C5	IXD1212C362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9C5	IXD1209G362MR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9C5	XC6212C362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9C5	XC6209G362MR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9C5	XC6209C362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9C5	IXD1209C362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9C5	XC6113C336MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9C6	XC6223A161MR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9C6	XC6209C372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9C6	IXD1209C372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9C6	XC6209G372MR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9C6	XC6212C372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9C6	IXD1209G372MR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9C6	IXD1212C372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9C6	XC6113C337MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9C7	XC6223A171MR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9C7	XC6209C382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9C7	XC6212C382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9C7	XC6209G382MR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9C7	IXD1212C382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9C7	IXD1209C382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9C7	IXD1209G382MR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9C7	XC6113C338MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9C8	XC6223A181MR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9C8	IXD1209G392MR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9C8	XC6212C392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9C8	XC6209G392MR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9C8	IXD1209C392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9C8	IXD1212C392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9C8	XC6209C392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9C8	XC6113C339MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9C9	XC6223A191MR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9C9	IXD1209G402MR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9C9	IXD1212C402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9C9	IXD1209C402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9C9	XC6209G402MR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9C9	XC6209C402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9C9	XC6212C402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9C9	XC6113C340MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9CA	XC6223A201MR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9CA	IXD1212C412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CA	IXD1209C412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CA	XC6212C412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CA	XC6209C412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9CA	XC6209G412MR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CA	IXD1209G412MR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CA	XC6113C341MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9CB	XC6223A211MR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9CB	XC6212C422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CB	IXD1209G422MR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CB	XC6209G422MR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CB	IXD1209C422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CB	XC6209C422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9CB	IXD1212C422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CB	XC6113C342MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9CC	XC6223A221MR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9CC	IXD1209C432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CC	XC6209C432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9CC	XC6212C432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CC	IXD1209G432MR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CC	XC6209G432MR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CC	IXD1212C432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CC	XC6113C343MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9CD	XC6223A231MR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9CD	XC6212C442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CD	XC6209G442MR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CD	IXD1209C442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CD	XC6209C442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9CD	IXD1212C442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CD	IXD1209G442MR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CD	XC6113C344MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9CE	XC6223A241MR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9CE	XC6209G452MR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CE	XC6209C452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9CE	IXD1212C452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CE	IXD1209G452MR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CE	XC6212C452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CE	IXD1209C452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CE	XC6113C345MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9CF	XC6223A251MR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9CF	XC6212C462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CF	IXD1209G462MR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CF	XC6209C462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9CF	IXD1212C462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CF	IXD1209C462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CF	XC6209G462MR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CF	XC6113C316MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9CF	XC6113C346MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9CH	XC6223A261MR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9CH	IXD1209G472MR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CH	XC6209G472MR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CH	XC6212C472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CH	XC6209C472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9CH	IXD1212C472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CH	IXD1209C472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CH	XC6113C317MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9CH	XC6113C347MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9CK	XC6223A271MR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9CK	IXD1209C482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CK	XC6209C482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9CK	IXD1209G482MR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CK	IXD1212C482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CK	XC6209G482MR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CK	XC6212C482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CK	XC6113C318MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9CK	XC6113C348MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9CL	XC6223A281MR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9CL	XC6212C492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CL	XC6209C492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9CL	XC6209G492MR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CL	IXD1209G492MR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CL	IXD1212C492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CL	IXD1209C492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CL	XC6113C349MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9CL	XC6113C319MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9CM	XC6223A291MR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9CM	XC6209C502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9CM	IXD1212C502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CM	IXD1209C502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CM	XC6212C502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CM	IXD1209G502MR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CM	XC6209G502MR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CM	XC6113C350MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9CM	XC6113C320MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9CN	XC6223A301MR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9CN	IXD1209C512MR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CN	XC6209C512MR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9CN	XC6209G512MR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CN	IXD1209G512MR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CN	IXD1212C512MR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CN	XC6212C512MR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CN	XC6113C321MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9CP	XC6223A311MR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9CP	XC6209C522MR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor

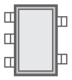

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9CP	IXD1209G522MR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CP	XC6212C522MR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CP	XC6209G522MR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CP	IXD1212C522MR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CP	IXD1209C522MR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CP	XC6113C322MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9CR	XC6223A321MR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9CR	IXD1209G532MR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CR	XC6209C532MR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9CR	XC6209G532MR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CR	IXD1212C532MR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CR	IXD1209C532MR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CR	XC6212C532MR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CR	XC6113C323MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9CS	XC6223A331MR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9CS	XC6209C542MR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9CS	IXD1209C542MR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CS	XC6212C542MR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CS	IXD1212C542MR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CS	XC6209G542MR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CS	IXD1209G542MR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CS	XC6113C324MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9CT	XC6223A341MR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9CT	IXD1209C552MR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CT	XC6212C552MR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CT	XC6209C552MR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9CT	IXD1209G552MR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CT	IXD1212C552MR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CT	XC6209G552MR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CT	XC6113C325MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9CU	XC6223A351MR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9CU	IXD1209C562MR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CU	XC6209G562MR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CU	IXD1209G562MR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CU	XC6212C562MR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CU	XC6209C562MR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9CU	IXD1212C562MR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CU	XC6113C326MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9CV	XC6223A361MR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9CV	IXD1209G572MR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CV	XC6209G572MR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CV	XC6209C572MR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9CV	IXD1212C572MR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CV	IXD1209C572MR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CV	XC6212C572MR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CV	XC6113C327MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9CX	XC6223A371MR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9CX	XC6212C582MR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CX	XC6209G582MR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CX	XC6209C582MR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9CX	IXD1212C582MR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CX	IXD1209C582MR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CX	IXD1209G582MR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CX	XC6113C328MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9CY	XC6223A381MR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9CY	IXD1209C592MR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CY	XC6209C592MR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9CY	XC6212C592MR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CY	IXD1212C592MR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CY	IXD1209G592MR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CY	XC6209G592MR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CY	XC6113C329MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9CZ	XC6223A391MR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9CZ	XC6212C602MR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9CZ	XC6209C602MR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9CZ	IXD1209G602MR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9CZ	IXD1212C602MR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9CZ	IXD1209C602MR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9CZ	XC6209G602MR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9CZ	XC6113C330MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor

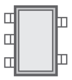

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9D	RN5RL49AA	LVR-IC	4.9V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
9D	R3111N391A	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
9D	RN5VD39CA	Vdet-IC	3.9V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
9D0	XC6223A401MR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9D0	XC6209D312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9D0	IXD1209D312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9D0	XC6209H312MR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9D0	IXD1209H312MR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9D0	XC6212D312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9D0	IXD1212D312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9D0	XC6113C431MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9D1	IXD1212D322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9D1	XC6209D322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9D1	XC6212D322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9D1	XC6209H322MR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9D1	IXD1209D322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9D1	IXD1209H322MR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9D1	XC6113C432MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9D2	XC6212D332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9D2	IXD1209H332MR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9D2	XC6209H332MR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9D2	IXD1209D332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9D2	IXD1212D332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9D2	XC6209D332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9D2	XC6113C433MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9D3	IXD1212D342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9D3	IXD1209D342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9D3	XC6209H342MR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9D3	XC6212D342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9D3	XC6209D342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9D3	IXD1209H342MR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9D3	XC6113C434MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9D4	IXD1212D352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9D4	XC6212D352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9D4	IXD1209H352MR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9D4	IXD1209D352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9D4	XC6209D352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9D4	XC6209H352MR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9D4	XC6113C435MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9D5	IXD1209H362MR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9D5	XC6212D362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9D5	XC6209D362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9D5	XC6209H362MR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9D5	IXD1209D362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9D5	IXD1212D362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9D5	XC6113C436MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9D6	IXD1209H372MR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9D6	XC6212D372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9D6	XC6209D372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9D6	IXD1209D372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9D6	IXD1212D372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9D6	XC6209H372MR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9D6	XC6113C437MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9D7	XC6212D382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9D7	IXD1209D382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9D7	IXD1209H382MR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9D7	XC6209D382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9D7	IXD1212D382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9D7	XC6209H382MR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9D7	XC6113C438MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9D8	XC6209D392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9D8	IXD1212D392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9D8	XC6209H392MR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9D8	XC6212D392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9D8	IXD1209H392MR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9D8	IXD1209D392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9D8	XC6113C439MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9D9	XC6209H402MR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9D9	XC6212D402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9D9	IXD1209H402MR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs

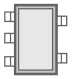

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9D9	IXD1212D402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9D9	IXD1209D402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9D9	XC6209D402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9D9	XC6113C440MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9DA	IXD1209H412MR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DA	XC6209D412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DA	IXD1212D412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9DA	XC6212D412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DA	IXD1209D412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DA	XC6209H412MR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DA	XC6113C441MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9DB	XC6209H422MR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DB	XC6209D422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DB	IXD1212D422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9DB	IXD1209H422MR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DB	IXD1209D422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DB	XC6212D422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DB	XC6113C442MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9DC	IXD1209H432MR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DC	XC6209H432MR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DC	XC6209D432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DC	IXD1209D432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DC	IXD1212D432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9DC	XC6212D432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DC	XC6113C443MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9DD	XC6209D442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DD	IXD1209D442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DD	IXD1209H442MR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DD	IXD1212D442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9DD	XC6209H442MR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DD	XC6212D442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DD	XC6113C444MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9DE	XC6209D452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DE	IXD1209H452MR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DE	IXD1212D452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9DE	XC6212D452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DE	IXD1209D452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DE	XC6209H452MR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DE	XC6113C445MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9DF	XC6212D462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DF	IXD1209D462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DF	IXD1212D462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9DF	XC6209D462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DF	XC6209H462MR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DF	IXD1209H462MR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DF	XC6113C416MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9DF	XC6113C446MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9DH	XC6209H472MR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DH	IXD1212D472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9DH	IXD1209D472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DH	XC6209D472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DH	XC6212D472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DH	IXD1209H472MR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DH	XC6113C447MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9DH	XC6113C417MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9DK	XC6209H482MR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DK	IXD1212D482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9DK	IXD1209H482MR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DK	IXD1209D482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DK	XC6209D482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DK	XC6212D482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DK	XC6113C448MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9DK	XC6113C418MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9DL	IXD1212D492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9DL	IXD1209H492MR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DL	XC6209H492MR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DL	XC6212D492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DL	IXD1209D492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DL	XC6209D492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DL	XC6113C449MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor

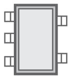

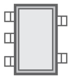

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9DL	XC6113C419MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9DM	IXD1209H502MR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DM	XC6212D502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DM	IXD1209D502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DM	XC6209D502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DM	XC6209H502MR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DM	IXD1212D502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9DM	XC6113C450MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9DM	XC6113C420MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9DN	XC6209D512MR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DN	IXD1209D512MR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DN	IXD1212D512MR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9DN	IXD1209H512MR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DN	XC6212D512MR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DN	XC6209H512MR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DN	XC6113C421MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9DP	IXD1209D522MR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DP	XC6212D522MR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DP	XC6209D522MR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DP	XC6209H522MR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DP	IXD1209H522MR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DP	IXD1212D522MR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9DP	XC6113C422MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9DR	XC6209D532MR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DR	IXD1209D532MR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DR	IXD1212D532MR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9DR	IXD1209H532MR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DR	XC6209H532MR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DR	XC6212D532MR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DR	XC6113C423MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9DS	XC6209H542MR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DS	IXD1209D542MR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DS	IXD1212D542MR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9DS	XC6209D542MR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DS	IXD1209H542MR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DS	XC6212D542MR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DS	XC6113C424MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9DT	IXD1209H552MR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DT	IXD1209D552MR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DT	XC6212D552MR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DT	XC6209H552MR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DT	XC6209D552MR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DT	IXD1212D552MR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9DT	XC6113C425MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9DU	XC6212D562MR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DU	XC6209H562MR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DU	IXD1209D562MR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DU	XC6209D562MR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DU	IXD1209H562MR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DU	IXD1212D562MR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9DU	XC6113C426MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9DV	IXD1209D572MR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DV	XC6212D572MR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DV	XC6209D572MR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DV	XC6209H572MR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DV	IXD1212D572MR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9DV	IXD1209H572MR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DV	XC6113C427MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9DX	XC6209H582MR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DX	XC6209D582MR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DX	XC6212D582MR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DX	IXD1209H582MR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DX	IXD1209D582MR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DX	IXD1212D582MR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9DX	XC6113C428MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9DY	XC6209D592MR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DY	XC6212D592MR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DY	IXD1209H592MR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DY	XC6209H592MR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DY	IXD1212D592MR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9DY	IXD1209D592MR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DY	XC6113C429MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9DZ	XC6209H602MR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9DZ	IXD1212D602MR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9DZ	IXD1209H602MR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9DZ	XC6212D602MR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9DZ	XC6209D602MR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9DZ	IXD1209D602MR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9DZ	XC6113C430MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9E	RN5RL59AA	LVR-IC	5.9V±2.5%, 150mA	SOT-23-5	VR1	6g		-	28vu	Ric
9E	R3111N491A	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
9E	RN5VD49CA	Vdet-IC	4.9V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
9E0	XC6113C531MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9E1	XC6113C532MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9E2	XC6223A12BMR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9E2	XC6113C533MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9E3	XC6223A13BMR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9E3	XC6113C534MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9E4	XC6223A14BMR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9E4	XC6113C535MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9E5	XC6223A15BMR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9E5	XC6113C536MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9E6	XC6223A16BMR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9E6	XC6113C537MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9E7	XC6223A17BMR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9E7	XC6113C538MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9E8	XC6223A18BMR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9E8	IXD1209E09AMR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9E8	XC6209E09AMR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9E8	XC6209A09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9E8	IXD1209A09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9E8	IXD1212A09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9E8	XC6212A09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9E8	XC6113C539MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9E9	XC6223A19BMR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9E9	IXD1209E10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9E9	IXD1209A10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9E9	XC6212A10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9E9	XC6209E10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9E9	IXD1212A10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9E9	XC6209A10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9E9	XC6113C540MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9EA	XC6223A20BMR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9EA	IXD1209A11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9EA	IXD1209E11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9EA	XC6212A11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9EA	IXD1212A11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9EA	XC6209E11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9EA	XC6209A11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9EA	XC6113C541MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9EB	XC6223A21BMR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9EB	IXD1209E12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9EB	XC6212A12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9EB	IXD1209A12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9EB	XC6209E12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9EB	XC6209A12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9EB	IXD1212A12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9EB	XC6113C542MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9EC	XC6223A22BMR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9EC	IXD1209E13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9EC	XC6212A13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9EC	IXD1212A13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9EC	XC6209E13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9EC	XC6209A13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9EC	IXD1209A13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9EC	XC6113C543MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9ED	XC6223A23BMR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9ED	IXD1209A14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ED	XC6212A14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9ED	IXD1212A14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs

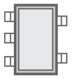

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9ED	XC6209E14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9ED	IXD1209E14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ED	XC6209A14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9ED	XC6113C544MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9EE	XC6223A24BMR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9EE	XC6212A15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9EE	IXD1212A15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9EE	XC6209E15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9EE	XC6209A15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9EE	IXD1209A15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9EE	IXD1209E15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9EE	XC6113C545MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9EF	XC6223A25BMR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9EF	XC6209A16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9EF	XC6209E16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9EF	IXD1209E16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9EF	IXD1209A16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9EF	IXD1212A16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9EF	XC6212A16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9EF	XC6113C516MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9EF	XC6113C546MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9EH	XC6223A26BMR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9EH	XC6209E17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9EH	IXD1212A17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9EH	IXD1209E17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9EH	XC6212A17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9EH	XC6209A17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9EH	IXD1209A17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9EH	XC6113C547MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9EH	XC6113C517MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9EK	XC6223A27BMR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9EK	XC6212A18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9EK	XC6209E18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9EK	IXD1209A18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9EK	IXD1212A18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9EK	IXD1209E18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9EK	XC6209A18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9EK	XC6113C518MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9EK	XC6113C548MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9EL	XC6223A28BMR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9EL	IXD1212A19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9EL	XC6212A19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9EL	XC6209A19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9EL	XC6209E19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9EL	IXD1209E19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9EL	IXD1209A19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9EL	XC6113C549MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9EL	XC6113C519MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9EM	XC6223A29BMR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9EM	IXD1209A20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9EM	XC6212A20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9EM	XC6209E20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9EM	IXD1212A20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9EM	IXD1209E20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9EM	XC6209A20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9EM	XC6113C550MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9EM	XC6113C520MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9EN	XC6223A30BMR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9EN	IXD1212A21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9EN	IXD1209A21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9EN	XC6209A21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9EN	XC6209E21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9EN	IXD1209E21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9EN	XC6212A21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9EN	XC6113C521MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9EP	XC6223A31BMR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9EP	IXD1209E22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9EP	XC6209E22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9EP	IXD1212A22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9EP	XC6212A22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor

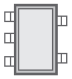

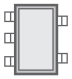

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9EP	XC6209A22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9EP	IXD1209A22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9EP	XC6113C522MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9ER	XC6223A32BMR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9ER	XC6209E23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9ER	IXD1209E23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ER	IXD1209A23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ER	IXD1212A23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ER	XC6209A23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9ER	XC6212A23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9ER	XC6113C523MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9ES	XC6223A33BMR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9ES	IXD1209A24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ES	XC6209A24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9ES	XC6212A24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9ES	IXD1209E24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ES	IXD1212A24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ES	XC6209E24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9ES	XC6113C524MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9ET	XC6223A34BMR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9ET	IXD1212A25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ET	XC6209A25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9ET	IXD1209E25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ET	IXD1209A25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ET	XC6209E25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9ET	XC6212A25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9ET	XC6113C525MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9EU	XC6223A35BMR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9EU	IXD1209A26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9EU	IXD1212A26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9EU	IXD1209E26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9EU	XC6209A26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9EU	XC6209E26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9EU	XC6212A26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9EU	XC6113C526MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9EV	XC6223A36BMR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9EV	IXD1212A27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9EV	XC6209E27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9EV	IXD1209A27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9EV	XC6212A27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9EV	IXD1209E27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9EV	XC6209A27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9EV	XC6113C527MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9EX	XC6223A37BMR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9EX	XC6209E28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9EX	IXD1209E28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9EX	XC6209A28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9EX	IXD1212A28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9EX	XC6212A28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9EX	IXD1209A28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9EX	XC6113C528MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9EY	XC6223A38BMR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9EY	IXD1212A29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9EY	XC6209A29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9EY	XC6212A29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9EY	XC6209E29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9EY	IXD1209E29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9EY	IXD1209A29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9EY	XC6113C529MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9EZ	XC6223A39BMR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE	SOT-25	VR4	6g		-	28cx	Tor
9EZ	XC6209A30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9EZ	IXD1209A30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9EZ	IXD1209E30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9EZ	XC6212A30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9EZ	IXD1212A30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9EZ	XC6209E30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9EZ	XC6113C530MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9F	R3111N591A	Vdet-IC	5.9V±2%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
9F	RN5VD59CA	Vdet-IC	5.9V±2.5%, -Reset ODO	SOT-23-5	VD1	6g	F25a	-	28vdo	Ric
9F0	XC6113C631MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9F1	XC6113C632MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9F2	XC6223B121MR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9F2	XC6113C633MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9F3	XC6223B131MR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9F3	XC6113C634MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9F4	XC6223B141MR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9F4	XC6113C635MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9F5	XC6223B151MR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9F5	XC6113C636MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9F6	XC6223B161MR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9F6	XC6113C637MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9F7	XC6223B171MR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9F7	XC6113C638MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9F8	XC6223B181MR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9F8	IXD1212B09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9F8	XC6209F09AMR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9F8	IXD1209F09AMR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9F8	XC6212B09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9F8	IXD1209B09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9F8	XC6209B09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9F8	XC6113C639MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9F9	XC6223B191MR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9F9	XC6209F10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9F9	IXD1212B10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9F9	XC6209B10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9F9	IXD1209B10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9F9	XC6212B10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9F9	IXD1209F10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9F9	XC6113C640MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9FA	XC6223B201MR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9FA	XC6209F11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9FA	IXD1209F11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FA	XC6212B11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FA	IXD1209B11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FA	XC6209B11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FA	IXD1212B11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FA	XC6113C641MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9FB	XC6223B211MR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9FB	XC6212B12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FB	IXD1209F12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FB	XC6209F12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9FB	IXD1209B12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FB	XC6209B12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FB	IXD1212B12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FB	XC6113C642MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9FC	XC6223B221MR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9FC	IXD1212B13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FC	IXD1209B13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FC	XC6212B13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FC	XC6209B13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FC	XC6209F13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9FC	IXD1209F13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FC	XC6113C643MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9FD	XC6223B231MR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9FD	IXD1209B14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FD	XC6209F14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9FD	XC6212B14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FD	IXD1212B14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FD	IXD1209F14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FD	XC6209B14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FD	XC6113C644MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9FE	XC6223B241MR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9FE	IXD1209B15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FE	XC6212B15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FE	XC6209F15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9FE	XC6209B15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FE	IXD1209F15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FE	IXD1212B15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FE	XC6113C645MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9FF	XC6223B251MR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor

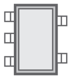

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9FF	XC6212B16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FF	IXD1209F16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FF	IXD1209B16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FF	XC6209F16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9FF	IXD1212B16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FF	XC6209B16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FF	XC6113C616MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9FF	XC6113C646MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9FH	XC6223B261MR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9FH	IXD1209B17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FH	XC6209B17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FH	IXD1212B17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FH	XC6212B17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FH	IXD1209F17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FH	XC6209F17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9FH	XC6113C647MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9FH	XC6113C617MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9FK	XC6223B271MR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9FK	IXD1209F18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FK	IXD1209B18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FK	XC6209B18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FK	XC6212B18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FK	IXD1212B18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FK	XC6209F18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9FK	XC6113C618MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9FK	XC6113C648MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9FL	XC6223B281MR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9FL	IXD1212B19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FL	XC6209F19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9FL	IXD1209F19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FL	IXD1209B19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FL	XC6209B19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FL	XC6212B19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FL	XC6113C619MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9FL	XC6113C649MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9FM	XC6223B291MR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9FM	IXD1209F20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FM	XC6209F20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9FM	IXD1209B20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FM	XC6212B20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FM	XC6209B20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FM	IXD1212B20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FM	XC6113C650MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9FM	XC6113C620MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9FN	XC6223B301MR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9FN	IXD1212B21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FN	XC6209B21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FN	IXD1209B21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FN	XC6212B21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FN	IXD1209F21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FN	XC6209F21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9FN	XC6113C621MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9FP	XC6223B311MR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9FP	IXD1209B22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FP	XC6209F22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9FP	IXD1209F22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FP	IXD1212B22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FP	XC6212B22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FP	XC6209B22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FP	XC6113C622MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9FR	XC6223B321MR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9FR	IXD1209F23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FR	XC6209F23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9FR	IXD1209B23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FR	XC6212B23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FR	IXD1212B23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FR	XC6209B23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FR	XC6113C623MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9FS	XC6223B331MR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9FS	XC6209F24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor

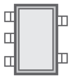

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9FS	IXD1209F24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FS	XC6212B24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FS	IXD1212B24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FS	XC6209B24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FS	IXD1209B24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FS	XC6113C624MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9FT	XC6223B341MR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9FT	XC6209B25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FT	IXD1212B25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FT	IXD1209B25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FT	IXD1209F25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FT	XC6209F25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9FT	XC6212B25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FT	XC6113C625MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9FU	XC6223B351MR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9FU	XC6209F26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9FU	IXD1212B26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FU	XC6209B26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FU	XC6212B26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FU	IXD1209B26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FU	IXD1209F26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FU	XC6113C626MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9FV	XC6223B361MR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9FV	IXD1209B27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FV	XC6212B27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FV	IXD1212B27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FV	IXD1209F27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FV	XC6209F27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9FV	XC6209B27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FV	XC6113C627MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9FX	XC6223B371MR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9FX	XC6209F28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9FX	IXD1212B28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FX	XC6212B28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FX	XC6209B28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FX	IXD1209F28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FX	IXD1209B28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FX	XC6113C628MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9FY	XC6223B381MR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9FY	XC6209B29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FY	IXD1212B29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FY	IXD1209B29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FY	IXD1209F29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FY	XC6209F29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9FY	XC6212B29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FY	XC6113C629MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9FZ	XC6223B391MR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9FZ	XC6209B30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9FZ	IXD1209B30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9FZ	IXD1212B30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9FZ	XC6212B30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9FZ	XC6209F30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9FZ	IXD1209F30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9FZ	XC6113C630MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9H	R3111N091C	Vdet-IC	0.9V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
9H0	XC6223B401MR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9H0	XC6113D331MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9H1	XC6113D332MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9H2	XC6113D333MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9H3	XC6113D334MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9H4	XC6113D335MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9H5	XC6113D336MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9H6	XC6113D337MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9H7	XC6113D338MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9H8	XC6209G09AMR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9H8	XC6212C09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9H8	IXD1212C09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9H8	XC6209C09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9H8	IXD1209C09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9H8	IXD1209G09AMR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs

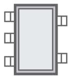

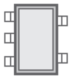

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9H8	XC6113D339MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9H9	IXD1209G10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9H9	IXD1209C10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9H9	XC6209C10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9H9	XC6212C10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9H9	IXD1212C10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9H9	XC6209G10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9H9	XC6113D340MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9HA	XC6209C11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HA	XC6212C11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HA	XC6209G11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HA	IXD1212C11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9HA	IXD1209G11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HA	IXD1209C11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9HA	XC6113D341MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9HB	XC6212C12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HB	IXD1212C12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9HB	XC6209C12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HB	IXD1209G12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HB	XC6209G12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HB	IXD1209C12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9HB	XC6113D342MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9HC	XC6209G13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HC	XC6209C13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HC	IXD1209C13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9HC	XC6212C13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HC	IXD1212C13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9HC	IXD1209G13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HC	XC6113D343MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9HD	XC6209C14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HD	XC6209G14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HD	XC6212C14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HD	IXD1212C14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9HD	IXD1209G14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HD	IXD1209C14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9HD	XC6113D344MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9HE	XC6212C15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HE	IXD1209G15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HE	IXD1212C15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9HE	XC6209G15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HE	XC6209C15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HE	IXD1209C15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9HE	XC6113D345MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9HF	IXD1209G16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HF	XC6212C16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HF	XC6209G16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HF	XC6209C16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HF	IXD1209C16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9HF	IXD1212C16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9HF	XC6113D346MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9HF	XC6113D316MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9HH	XC6209C17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HH	IXD1209G17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HH	IXD1209C17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9HH	XC6209G17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HH	XC6212C17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HH	IXD1212C17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9HH	XC6113D317MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9HH	XC6113D347MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9HK	XC6209C18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HK	XC6209G18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HK	IXD1212C18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9HK	IXD1209G18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HK	IXD1209C18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9HK	XC6212C18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HK	XC6113D348MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9HK	XC6113D318MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9HL	XC6209C19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HL	XC6212C19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HL	IXD1212C19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs

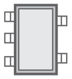

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9HL	XC6209G19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HL	IXD1209G19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HL	IXD1209C19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9HL	XC6113D349MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9HL	XC6113D319MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9HM	IXD1209C20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9HM	XC6209G20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HM	IXD1212C20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9HM	XC6212C20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HM	XC6209C20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HM	IXD1209G20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HM	XC6113D320MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9HM	XC6113D350MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9HN	XC6209G21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HN	XC6209C21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HN	XC6212C21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HN	IXD1209C21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9HN	IXD1209G21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HN	IXD1212C21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9HN	XC6113D321MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9HP	IXD1209C22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9HP	XC6209C22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HP	XC6209G22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HP	IXD1212C22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9HP	XC6212C22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HP	IXD1209G22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HP	XC6113D322MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9HR	IXD1212C23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9HR	XC6209G23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HR	IXD1209C23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9HR	IXD1209G23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HR	XC6212C23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HR	XC6209C23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HR	XC6113D323MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9HS	XC6209G24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HS	IXD1209C24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9HS	IXD1212C24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9HS	IXD1209G24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HS	XC6212C24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HS	XC6209C24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HS	XC6113D324MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9HT	IXD1212C25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9HT	XC6212C25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HT	XC6209C25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HT	IXD1209C25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9HT	IXD1209G25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HT	XC6209G25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HT	XC6113D325MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9HU	XC6209G26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HU	XC6212C26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HU	XC6209C26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HU	IXD1209G26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HU	IXD1209C26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9HU	IXD1212C26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9HU	XC6113D326MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9HV	XC6212C27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HV	XC6209C27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HV	IXD1209G27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HV	IXD1212C27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9HV	IXD1209C27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9HV	XC6209G27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HV	XC6113D327MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9HX	IXD1209C28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9HX	XC6209G28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HX	XC6212C28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HX	IXD1209G28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HX	IXD1212C28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9HX	XC6209C28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HX	XC6113D328MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9HY	IXD1209C29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs

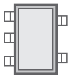

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9HY	XC6209G29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HY	IXD1209G29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HY	IXD1212C29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9HY	XC6209C29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HY	XC6212C29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HY	XC6113D329MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9HZ	IXD1212C30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9HZ	IXD1209C30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9HZ	XC6209G30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9HZ	IXD1209G30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9HZ	XC6209C30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9HZ	XC6212C30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9HZ	XC6113D330MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9J	R3111N191C	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
9K	R3111N291C	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
9K0	XC6113D431MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9K1	XC6113D432MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9K2	XC6223B12BMR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9K2	XC6113D433MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9K3	XC6223B13BMR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9K3	XC6113D434MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9K4	XC6223B14BMR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9K4	XC6113D435MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9K5	XC6223B15BMR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9K5	XC6113D436MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9K6	XC6223B16BMR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9K6	XC6113D437MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9K7	XC6223B17BMR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9K7	XC6113D438MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9K8	XC6223B18BMR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9K8	XC6212D09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9K8	XC6209H09AMR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9K8	XC6209D09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9K8	IXD1209D09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9K8	IXD1209H09AMR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9K8	IXD1212D09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9K8	XC6113D439MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9K9	XC6223B19BMR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9K9	XC6209H10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9K9	IXD1212D10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9K9	IXD1209D10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9K9	XC6212D10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9K9	XC6209D10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9K9	IXD1209H10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9K9	XC6113D440MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9KA	XC6223B20BMR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9KA	IXD1209H11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KA	XC6209D11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9KA	IXD1212D11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KA	IXD1209D11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KA	XC6212D11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KA	XC6209H11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KA	XC6113D441MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9KB	XC6223B21BMR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9KB	IXD1209D12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KB	XC6212D12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KB	IXD1212D12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KB	IXD1209H12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KB	XC6209H12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KB	XC6209D12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9KB	XC6113D442MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9KC	XC6223B22BMR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9KC	XC6209H13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KC	XC6212D13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KC	IXD1212D13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KC	IXD1209D13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KC	XC6209D13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9KC	IXD1209H13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KC	XC6113D443MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9KD	XC6223B23BMR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9KD	IXD1209H14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KD	XC6209H14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KD	IXD1212D14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KD	XC6209D14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9KD	IXD1209D14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KD	XC6212D14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KD	XC6113D444MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9KE	XC6223B24BMR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9KE	IXD1209D15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KE	XC6209D15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9KE	IXD1212D15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KE	XC6209H15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KE	XC6212D15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KE	IXD1209H15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KE	XC6113D445MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9KF	XC6223B25BMR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9KF	IXD1212D16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KF	XC6209D16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9KF	IXD1209D16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KF	XC6209H16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KF	XC6212D16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KF	IXD1209H16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KF	XC6113D416MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9KF	XC6113D446MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9KH	XC6223B26BMR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9KH	IXD1212D17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KH	IXD1209H17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KH	XC6212D17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KH	XC6209D17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9KH	IXD1209D17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KH	XC6209H17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KH	XC6113D417MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9KH	XC6113D447MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9KK	XC6223B27BMR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9KK	IXD1212D18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KK	XC6212D18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KK	XC6209H18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KK	IXD1209H18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KK	XC6209D18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9KK	IXD1209D18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KK	XC6113D448MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9KK	XC6113D418MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9KL	XC6223B28BMR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9KL	XC6212D19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KL	IXD1212D19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KL	XC6209H19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KL	IXD1209H19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KL	XC6209D19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9KL	IXD1209D19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KL	XC6113D449MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9KL	XC6113D419MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9KM	XC6223B29BMR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9KM	IXD1209H20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KM	IXD1212D20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KM	IXD1209D20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KM	XC6209H20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KM	XC6209D20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9KM	XC6212D20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KM	XC6113D450MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9KM	XC6113D420MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9KN	XC6223B30BMR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9KN	IXD1212D21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KN	IXD1209D21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KN	XC6209H21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KN	IXD1209H21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KN	XC6209D21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9KN	XC6212D21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KN	XC6113D421MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9KP	XC6223B31BMR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9KP	XC6209D22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor

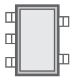

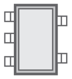

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9KP	IXD1209H22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KP	IXD1212D22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KP	IXD1209D22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KP	XC6212D22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KP	XC6209H22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KP	XC6113D422MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9KR	XC6223B32BMR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9KR	IXD1212D23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KR	XC6209H23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KR	XC6212D23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KR	IXD1209D23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KR	XC6209D23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9KR	IXD1209H23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KR	XC6113D423MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9KS	XC6223B33BMR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9KS	XC6209H24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KS	IXD1209H24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KS	IXD1209D24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KS	XC6209D24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9KS	XC6212D24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KS	IXD1212D24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KS	XC6113D424MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9KT	XC6223B34BMR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9KT	IXD1209D25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KT	IXD1209H25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KT	XC6212D25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KT	XC6209H25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KT	XC6209D25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9KT	IXD1212D25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KT	XC6113D425MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9KU	XC6223B35BMR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9KU	XC6209H26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KU	IXD1209D26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KU	IXD1212D26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KU	IXD1209H26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KU	XC6209D26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9KU	XC6212D26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KU	XC6113D426MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9KV	XC6223B36BMR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9KV	XC6209H27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KV	XC6212D27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KV	IXD1212D27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KV	XC6209D27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9KV	IXD1209H27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KV	IXD1209D27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KV	XC6113D427MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9KX	XC6223B37BMR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9KX	XC6212D28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KX	IXD1209D28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KX	IXD1209H28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KX	XC6209D28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9KX	XC6209H28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KX	IXD1212D28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KX	XC6113D428MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9KY	XC6223B38BMR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9KY	XC6209D29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9KY	IXD1209D29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KY	XC6212D29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KY	IXD1209H29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KY	XC6209H29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KY	IXD1212D29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KY	XC6113D429MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9KZ	XC6223B39BMR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL	SOT-25	VR4	6g		-	28cx	Tor
9KZ	IXD1209H30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9KZ	IXD1209D30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9KZ	XC6212D30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9KZ	XC6209D30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9KZ	IXD1212D30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9KZ	XC6209H30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9KZ	XC6113D430MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9L	R3111N391C	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
9L0	XC6209E31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9L0	IXD1209E31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9L0	XC6209A31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9L0	IXD1212A31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9L0	XC6212A31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9L0	IXD1209A31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9L0	XC6113D531MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9L1	XC6209E32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9L1	XC6209A32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9L1	IXD1212A32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9L1	IXD1209A32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9L1	IXD1209E32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9L1	XC6212A32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9L1	XC6113D532MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9L2	XC6223C121MR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9L2	XC6209E33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9L2	XC6209A33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9L2	XC6212A33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9L2	IXD1209A33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9L2	IXD1209E33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9L2	IXD1212A33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9L2	XC6113D533MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9L3	XC6223C131MR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9L3	IXD1209E34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9L3	IXD1212A34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9L3	XC6212A34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9L3	XC6209A34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9L3	IXD1209A34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9L3	XC6209E34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9L3	XC6113D534MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9L4	XC6223C141MR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9L4	IXD1212A35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9L4	XC6209A35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9L4	IXD1209E35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9L4	XC6209E35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9L4	XC6212A35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9L4	IXD1209A35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9L4	XC6113D535MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9L5	XC6223C151MR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9L5	IXD1212A36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9L5	XC6212A36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9L5	IXD1209E36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9L5	XC6209A36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9L5	XC6209E36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9L5	IXD1209A36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9L5	XC6113D536MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9L6	XC6223C161MR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9L6	IXD1209A37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9L6	IXD1212A37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9L6	XC6212A37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9L6	IXD1209E37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9L6	XC6209A37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9L6	XC6209E37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9L6	XC6113D537MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9L7	XC6223C171MR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9L7	XC6209A38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9L7	XC6212A38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9L7	XC6209E38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9L7	IXD1212A38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9L7	IXD1209E38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9L7	IXD1209A38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9L7	XC6113D538MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9L8	XC6223C181MR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9L8	XC6209A39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9L8	IXD1209A39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9L8	XC6212A39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9L8	XC6209E39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9L8	IXD1212A39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9L8	IXD1209E39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs

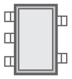

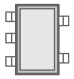

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9L8	XC6113D539MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9L9	XC6223C191MR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9L9	IXD1209A40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9L9	XC6209A40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9L9	IXD1209E40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9L9	XC6209E40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9L9	XC6212A40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9L9	IXD1212A40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9L9	XC6113D540MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9LA	XC6223C201MR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LA	IXD1209A41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9LA	XC6209E41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9LA	IXD1209E41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9LA	XC6209A41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9LA	XC6212A41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9LA	IXD1212A41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9LA	XC6113D541MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9LB	XC6223C211MR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LB	IXD1209E42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9LB	XC6209E42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9LB	IXD1209A42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9LB	XC6209A42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9LB	IXD1212A42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9LB	XC6212A42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9LB	XC6113D542MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9LC	XC6223C221MR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LC	IXD1209E43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9LC	XC6212A43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9LC	IXD1209A43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9LC	IXD1212A43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9LC	XC6209A43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9LC	XC6209E43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9LC	XC6113D543MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9LD	XC6223C231MR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LD	IXD1209A44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9LD	XC6209E44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9LD	XC6209A44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9LD	IXD1212A44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9LD	IXD1209E44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9LD	XC6212A44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9LD	XC6113D544MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9LE	XC6223C241MR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LE	XC6212A45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9LE	XC6209A45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9LE	XC6209E45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9LE	IXD1209A45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9LE	IXD1209E45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9LE	IXD1212A45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9LE	XC6113D545MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9LF	XC6223C251MR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LF	IXD1209A46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9LF	XC6209A46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9LF	IXD1209E46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9LF	XC6212A46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9LF	XC6209E46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9LF	IXD1212A46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9LF	XC6113D516MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9LF	XC6113D546MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9LH	XC6223C261MR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LH	XC6209E47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9LH	IXD1209A47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9LH	XC6209A47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9LH	XC6212A47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9LH	IXD1209E47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9LH	IXD1212A47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9LH	XC6113D547MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9LH	XC6113D517MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9LK	XC6223C271MR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LK	XC6209E48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9LK	XC6212A48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor

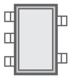

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9LK	IXD1209E48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9LK	IXD1212A48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9LK	IXD1209A48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9LK	XC6209A48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9LK	XC6113D518MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9LK	XC6113D548MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9LL	XC6223C281MR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LL	XC6212A49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9LL	IXD1212A49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9LL	IXD1209E49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9LL	XC6209E49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9LL	XC6209A49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9LL	IXD1209A49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9LL	XC6113D519MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9LL	XC6113D549MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9LM	XC6223C291MR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LM	IXD1209A50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9LM	IXD1212A50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9LM	XC6209E50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9LM	XC6212A50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9LM	XC6209A50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9LM	IXD1209E50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9LM	XC6113D520MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9LM	XC6113D550MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9LN	XC6223C301MR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LN	IXD1209E51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9LN	IXD1209A51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9LN	XC6209E51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9LN	XC6212A51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9LN	XC6209A51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9LN	IXD1212A51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9LN	XC6113D521MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9LP	XC6223C311MR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LP	IXD1209A52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9LP	XC6209A52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9LP	XC6209E52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9LP	IXD1209E52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9LP	IXD1212A52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9LP	XC6212A52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9LP	XC6113D522MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9LR	XC6223C321MR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LR	IXD1209A53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9LR	IXD1209E53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9LR	IXD1212A53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9LR	XC6209A53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9LR	XC6212A53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9LR	XC6209E53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9LR	XC6113D523MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9LS	XC6223C331MR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LS	IXD1209E54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9LS	IXD1209A54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9LS	IXD1212A54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9LS	XC6209E54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9LS	XC6212A54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9LS	XC6209A54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9LS	XC6113D524MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9LT	XC6223C341MR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LT	IXD1209A55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9LT	XC6209E55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9LT	XC6209A55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9LT	IXD1212A55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9LT	IXD1209E55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9LT	XC6212A55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9LT	XC6113D525MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9LU	XC6223C351MR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LU	XC6209A56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9LU	XC6212A56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9LU	IXD1212A56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9LU	IXD1209A56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9LU	XC6209E56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor

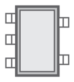

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9LU	IXD1209E56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9LU	XC6113D526MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9LV	XC6223C361MR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LV	IXD1209E57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9LV	XC6212A57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9LV	XC6209A57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9LV	IXD1209A57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9LV	IXD1212A57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9LV	XC6209E57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9LV	XC6113D527MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9LX	XC6223C371MR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LX	XC6209E58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9LX	IXD1209E58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9LX	XC6209A58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9LX	XC6212A58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9LX	IXD1212A58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9LX	IXD1209A58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9LX	XC6113D528MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9LY	XC6223C381MR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LY	IXD1212A59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9LY	IXD1209E59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9LY	XC6209E59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9LY	IXD1209A59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9LY	XC6209A59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9LY	XC6212A59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9LY	XC6113D529MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9LZ	XC6223C391MR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9LZ	XC6113D530MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9M	R3111N491C	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
9M0	XC6223C401MR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9M0	XC6209F31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9M0	IXD1209B31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9M0	IXD1212B31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9M0	XC6212B31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9M0	IXD1209F31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9M0	XC6209B31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9M0	XC6113D631MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9M1	IXD1212B32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9M1	XC6209F32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9M1	IXD1209B32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9M1	XC6209B32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9M1	IXD1209F32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9M1	XC6212B32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9M1	XC6113D632MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9M2	XC6209F33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9M2	IXD1209F33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9M2	XC6209B33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9M2	IXD1212B33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9M2	XC6212B33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9M2	IXD1209B33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9M2	XC6113D633MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9M3	IXD1212B34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9M3	XC6209F34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9M3	IXD1209B34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9M3	XC6209B34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9M3	XC6212B34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9M3	IXD1209F34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9M3	XC6113D634MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9M4	IXD1209B35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9M4	XC6209F35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9M4	IXD1209F35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9M4	XC6209B35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9M4	IXD1212B35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9M4	XC6212B35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9M4	XC6113D635MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9M5	XC6212B36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9M5	XC6209B36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9M5	IXD1209F36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9M5	XC6209F36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9M5	IXD1209B36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9M5	IXD1212B36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9M5	XC6113D636MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9M6	XC6209F37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9M6	IXD1212B37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9M6	IXD1209B37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9M6	IXD1209F37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9M6	XC6212B37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9M6	XC6209B37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9M6	XC6113D637MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9M7	IXD1209F38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9M7	IXD1209B38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9M7	XC6209B38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9M7	IXD1212B38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9M7	XC6212B38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9M7	XC6209F38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9M7	XC6113D638MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9M8	XC6212B39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9M8	IXD1209F39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9M8	IXD1212B39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9M8	XC6209F39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9M8	IXD1209B39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9M8	XC6209B39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9M8	XC6113D639MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9M9	IXD1209B40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9M9	XC6212B40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9M9	IXD1212B40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9M9	IXD1209F40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9M9	XC6209F40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9M9	XC6209B40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9M9	XC6113D640MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9MA	IXD1209B41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9MA	XC6209F41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9MA	XC6212B41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9MA	XC6209B41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9MA	IXD1209F41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9MA	IXD1212B41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9MA	XC6113D641MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9MB	IXD1209F42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9MB	IXD1212B42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9MB	XC6209B42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9MB	IXD1209B42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9MB	XC6209F42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9MB	XC6212B42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9MB	XC6113D642MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9MC	IXD1209F43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9MC	XC6209B43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9MC	XC6209F43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9MC	IXD1209B43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9MC	XC6212B43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9MC	IXD1212B43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9MC	XC6113D643MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9MD	XC6209B44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9MD	IXD1209B44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9MD	XC6212B44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9MD	IXD1212B44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9MD	XC6209F44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9MD	IXD1209F44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9MD	XC6113D644MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9ME	XC6209F45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ME	IXD1209F45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ME	XC6212B45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ME	IXD1212B45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ME	IXD1209B45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ME	XC6209B45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ME	XC6113D645MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9MF	IXD1212B46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9MF	XC6209F46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9MF	XC6212B46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9MF	IXD1209F46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9MF	XC6209B46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor

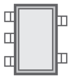

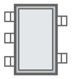

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9MF	IXD1209B46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9MF	XC6113D646MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9MF	XC6113D616MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9MH	IXD1212B47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9MH	XC6209F47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9MH	XC6209B47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9MH	IXD1209F47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9MH	IXD1209B47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9MH	XC6212B47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9MH	XC6113D617MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9MH	XC6113D647MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9MK	XC6209F48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9MK	IXD1209F48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9MK	XC6212B48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9MK	IXD1209B48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9MK	IXD1212B48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9MK	XC6209B48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9MK	XC6113D648MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9MK	XC6113D618MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9ML	XC6209F49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ML	XC6212B49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ML	IXD1209B49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ML	XC6209B49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ML	IXD1209F49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ML	IXD1212B49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ML	XC6113D619MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9ML	XC6113D649MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9MM	XC6209F50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9MM	XC6209B50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9MM	IXD1212B50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9MM	IXD1209F50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9MM	XC6212B50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9MM	IXD1209B50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9MM	XC6113D620MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9MM	XC6113D650MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9MN	XC6212B51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9MN	XC6209B51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9MN	XC6209F51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9MN	IXD1209F51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9MN	IXD1209B51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9MN	IXD1212B51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9MN	XC6113D621MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9MP	XC6212B52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9MP	IXD1209F52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9MP	XC6209B52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9MP	IXD1212B52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9MP	IXD1209B52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9MP	XC6209F52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9MP	XC6113D622MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9MR	XC6209F53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9MR	IXD1209B53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9MR	XC6209B53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9MR	IXD1212B53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9MR	IXD1209F53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9MR	XC6212B53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9MR	XC6113D623MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9MS	IXD1209B54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9MS	XC6209F54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9MS	XC6212B54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9MS	IXD1212B54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9MS	IXD1209F54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9MS	XC6209B54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9MS	XC6113D624MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9MT	XC6212B55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9MT	IXD1212B55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9MT	XC6209F55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9MT	XC6209B55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9MT	IXD1209F55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9MT	IXD1209B55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9MT	XC6113D625MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor

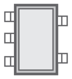

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9MU	IXD1212B56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9MU	XC6212B56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9MU	IXD1209B56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9MU	IXD1209F56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9MU	XC6209B56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9MU	XC6209F56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9MU	XC6113D626MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9MV	IXD1209B57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9MV	IXD1212B57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9MV	XC6209F57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9MV	IXD1209F57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9MV	XC6212B57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9MV	XC6209B57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9MV	XC6113D627MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9MX	XC6209F58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9MX	XC6212B58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9MX	XC6209B58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9MX	IXD1209F58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9MX	IXD1212B58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9MX	IXD1209B58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9MX	XC6113D628MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9MY	XC6212B59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9MY	IXD1212B59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9MY	XC6209F59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9MY	IXD1209F59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9MY	XC6209B59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9MY	IXD1209B59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9MY	XC6113D629MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9MZ	XC6113D630MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9N	R3111N591C	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
9N0	XC6209G31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9N0	IXD1209G31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9N0	IXD1212C31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9N0	XC6212C31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9N0	IXD1209C31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9N0	XC6209C31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9N1	XC6212C32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9N1	XC6209C32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9N1	IXD1212C32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9N1	XC6209G32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9N1	IXD1209G32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9N1	IXD1209C32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9N2	XC6223C12BMR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9N2	XC6209G33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9N2	IXD1209C33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9N2	XC6209C33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9N2	XC6212C33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9N2	IXD1212C33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9N2	IXD1209G33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9N3	XC6223C13BMR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9N3	XC6212C34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9N3	XC6209G34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9N3	IXD1209C34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9N3	IXD1212C34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9N3	XC6209C34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9N3	IXD1209G34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9N4	XC6223C14BMR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9N4	XC6209G35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9N4	XC6209C35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9N4	IXD1209G35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9N4	IXD1209C35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9N4	IXD1212C35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9N4	XC6212C35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9N5	XC6223C15BMR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9N5	IXD1212C36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9N5	IXD1209G36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9N5	IXD1209C36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9N5	XC6212C36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9N5	XC6209G36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9N5	XC6209C36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor

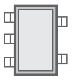

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9N6	XC6223C16BMR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9N6	XC6209C37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9N6	XC6209G37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9N6	IXD1209G37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9N6	IXD1209C37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9N6	XC6212C37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9N6	IXD1212C37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9N7	XC6223C17BMR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9N7	XC6209G38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9N7	IXD1209C38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9N7	IXD1209G38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9N7	XC6212C38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9N7	IXD1212C38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9N7	XC6209C38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9N8	XC6223C18BMR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9N8	XC6209C39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9N8	XC6209G39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9N8	IXD1212C39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9N8	IXD1209G39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9N8	XC6212C39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9N8	IXD1209C39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9N9	XC6223C19BMR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9N9	XC6209G40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9N9	XC6209C40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9N9	IXD1212C40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9N9	XC6212C40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9N9	IXD1209G40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9N9	IXD1209C40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9NA	XC6223C20BMR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9NA	XC6212C41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9NA	XC6209C41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9NA	XC6209G41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9NA	IXD1209G41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9NA	IXD1212C41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9NA	IXD1209C41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9NB	XC6223C21BMR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9NB	XC6209C42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9NB	IXD1209G42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9NB	IXD1209C42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9NB	IXD1212C42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9NB	XC6209G42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9NB	XC6212C42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9NC	XC6223C22BMR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9NC	IXD1209C43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9NC	XC6209C43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9NC	IXD1212C43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9NC	IXD1209G43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9NC	XC6212C43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9NC	XC6209G43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9ND	XC6223C23BMR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9ND	XC6209G44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9ND	IXD1209C44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ND	XC6209C44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9ND	IXD1209G44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ND	XC6212C44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9ND	IXD1212C44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9NE	XC6223C24BMR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9NE	XC6209G45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9NE	IXD1212C45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9NE	IXD1209C45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9NE	XC6209C45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9NE	XC6212C45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9NE	IXD1209G45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9NF	XC6223C25BMR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9NF	IXD1212C46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9NF	XC6209C46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9NF	XC6209G46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9NF	IXD1209C46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9NF	XC6212C46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9NF	IXD1209G46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs

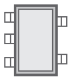

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9NH	XC6223C26BMR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9NH	IXD1209C47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9NH	IXD1209G47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9NH	XC6209C47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9NH	XC6212C47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9NH	XC6209G47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9NH	IXD1212C47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9NK	XC6223C27BMR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9NK	IXD1209G48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9NK	XC6209C48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9NK	XC6212C48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9NK	XC6209G48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9NK	IXD1209C48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9NK	IXD1212C48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9NL	XC6223C28BMR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9NL	XC6209G49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9NL	IXD1209C49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9NL	XC6212C49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9NL	IXD1212C49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9NL	IXD1209G49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9NL	XC6209C49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9NM	XC6223C29BMR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9NM	XC6212C50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9NM	IXD1209C50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9NM	IXD1209G50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9NM	IXD1212C50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9NM	XC6209C50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9NM	XC6209G50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9NN	XC6223C30BMR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9NN	XC6212C51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9NN	IXD1209G51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9NN	XC6209C51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9NN	XC6209G51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9NN	IXD1209C51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9NN	IXD1212C51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9NP	XC6223C31BMR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9NP	XC6209G52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9NP	IXD1209C52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9NP	XC6212C52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9NP	IXD1209G52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9NP	IXD1212C52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9NP	XC6209C52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9NR	XC6223C32BMR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9NR	XC6209C53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9NR	IXD1209C53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9NR	XC6212C53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9NR	XC6209G53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9NR	IXD1209G53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9NR	IXD1212C53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9NS	XC6223C33BMR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9NS	IXD1209G54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9NS	XC6212C54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9NS	XC6209G54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9NS	IXD1209C54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9NS	IXD1212C54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9NS	XC6209C54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9NT	XC6223C34BMR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9NT	IXD1209C55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9NT	IXD1212C55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9NT	XC6209C55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9NT	IXD1209G55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9NT	XC6212C55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9NT	XC6209G55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9NU	XC6223C35BMR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9NU	IXD1209G56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9NU	XC6209G56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9NU	XC6212C56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9NU	IXD1209C56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9NU	XC6209C56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9NU	IXD1212C56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs

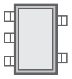

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9NV	XC6223C36BMR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9NV	XC6212C57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9NV	IXD1209G57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9NV	IXD1212C57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9NV	XC6209G57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9NV	IXD1209C57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9NV	XC6209C57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9NX	XC6223C37BMR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9NX	XC6212C58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9NX	XC6209G58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9NX	IXD1209C58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9NX	IXD1212C58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9NX	IXD1209G58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9NX	XC6209C58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9NY	XC6223C38BMR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9NY	XC6209G59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9NY	XC6209C59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9NY	XC6212C59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9NY	IXD1209G59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9NY	IXD1209C59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9NY	IXD1212C59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9NZ	XC6223C39BMR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Tor
9P0	IXD1209H31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9P0	IXD1212D31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9P0	XC6209H31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9P0	XC6209D31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9P0	IXD1209D31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9P0	XC6212D31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9P0	XC6113E431MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9P1	IXD1209D32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9P1	IXD1209H32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9P1	XC6212D32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9P1	XC6209H32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9P1	IXD1212D32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9P1	XC6209D32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9P1	XC6113E432MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9P2	XC6223D121MR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9P2	XC6212D33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9P2	XC6209H33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9P2	IXD1209D33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9P2	IXD1212D33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9P2	IXD1209H33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9P2	XC6209D33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9P2	XC6113E433MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9P3	XC6223D131MR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9P3	XC6212D34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9P3	IXD1209D34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9P3	XC6209H34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9P3	IXD1209H34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9P3	XC6209D34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9P3	IXD1212D34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9P3	XC6113E434MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9P4	XC6223D141MR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9P4	IXD1209D35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9P4	XC6212D35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9P4	IXD1212D35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9P4	XC6209D35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9P4	IXD1209H35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9P4	XC6209H35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9P4	XC6113E435MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9P5	XC6223D151MR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9P5	IXD1209H36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9P5	XC6209H36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9P5	XC6209D36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9P5	XC6212D36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9P5	IXD1209D36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9P5	IXD1212D36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9P5	XC6113E436MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9P6	XC6223D161MR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9P6	IXD1209D37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs

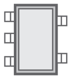

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9P6	XC6209D37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9P6	IXD1209H37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9P6	IXD1212D37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9P6	XC6212D37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9P6	XC6209H37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9P6	XC6113E437MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9P7	XC6223D171MR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9P7	XC6209D38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9P7	XC6209H38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9P7	XC6212D38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9P7	IXD1209D38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9P7	IXD1209H38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9P7	IXD1212D38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9P7	XC6113E438MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9P8	XC6223D181MR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9P8	IXD1209H39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9P8	IXD1212D39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9P8	XC6212D39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9P8	IXD1209D39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9P8	XC6209H39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9P8	XC6209D39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9P8	XC6113E439MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9P9	XC6223D191MR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9P9	IXD1209H40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9P9	IXD1209D40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9P9	IXD1212D40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9P9	XC6209D40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9P9	XC6209H40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9P9	XC6212D40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9P9	XC6113E440MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9PA	XC6223D201MR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9PA	XC6209D41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9PA	IXD1212D41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9PA	IXD1209H41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9PA	XC6209H41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9PA	XC6212D41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9PA	IXD1209D41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9PA	XC6113E441MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9PB	XC6223D211MR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9PB	IXD1209H42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9PB	IXD1212D42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9PB	XC6209D42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9PB	IXD1209D42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9PB	XC6212D42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9PB	XC6209H42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9PB	XC6113E442MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9PC	XC6223D221MR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9PC	XC6209D43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9PC	IXD1209H43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9PC	IXD1212D43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9PC	IXD1209D43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9PC	XC6209H43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9PC	XC6212D43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9PC	XC6113E443MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9PD	XC6223D231MR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9PD	IXD1209H44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9PD	XC6209D44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9PD	XC6212D44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9PD	IXD1212D44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9PD	XC6209H44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9PD	IXD1209D44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9PD	XC6113E444MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9PE	XC6223D241MR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9PE	XC6209D45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9PE	IXD1212D45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9PE	IXD1209D45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9PE	IXD1209H45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9PE	XC6209H45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9PE	XC6212D45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9PE	XC6113E445MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor

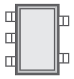

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9PF	XC6223D251MR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9PF	XC6212D46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9PF	IXD1209H46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9PF	XC6209H46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9PF	IXD1212D46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9PF	IXD1209D46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9PF	XC6209D46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9PF	XC6113E416MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9PF	XC6113E446MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9PH	XC6223D261MR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9PH	IXD1209H47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9PH	IXD1209D47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9PH	XC6209D47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9PH	IXD1212D47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9PH	XC6212D47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9PH	XC6209H47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9PH	XC6113E417MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9PH	XC6113E447MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9PK	XC6223D271MR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9PK	IXD1209H48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9PK	IXD1209D48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9PK	XC6209H48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9PK	XC6212D48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9PK	XC6209D48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9PK	IXD1212D48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9PK	XC6113E418MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9PK	XC6113E448MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9PL	XC6223D281MR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9PL	XC6212D49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9PL	XC6209H49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9PL	XC6209D49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9PL	IXD1212D49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9PL	IXD1209D49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9PL	IXD1209H49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9PL	XC6113E419MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9PL	XC6113E449MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9PM	XC6223D291MR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9PM	IXD1212D50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9PM	IXD1209H50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9PM	XC6209H50AMR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9PM	XC6212D50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9PM	IXD1209D50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9PM	XC6209D50AMR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9PM	XC6113E450MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9PM	XC6113E420MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9PN	XC6223D301MR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9PN	XC6209H51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9PN	IXD1212D51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9PN	IXD1209D51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9PN	XC6212D51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9PN	IXD1209H51AMR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9PN	XC6209D51AMR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9PN	XC6113E421MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9PP	XC6223D311MR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9PP	XC6212D52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9PP	XC6209H52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9PP	IXD1209D52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9PP	IXD1209H52AMR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9PP	XC6209D52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9PP	IXD1212D52AMR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9PP	XC6113E422MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9PR	XC6223D321MR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9PR	XC6209H53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9PR	IXD1209H53AMR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9PR	IXD1209D53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9PR	IXD1212D53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9PR	XC6212D53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9PR	XC6209D53AMR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9PR	XC6113E423MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9PS	XC6223D331MR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9PS	IXD1212D54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9PS	IXD1209H54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9PS	XC6212D54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9PS	IXD1209D54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9PS	XC6209D54AMR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9PS	XC6209H54AMR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9PS	XC6113E424MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9PT	XC6223D341MR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9PT	XC6209H55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9PT	XC6209D55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9PT	IXD1212D55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9PT	IXD1209D55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9PT	XC6212D55AMR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9PT	IXD1209H55AMR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9PT	XC6113E425MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9PU	XC6223D351MR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9PU	XC6209H56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9PU	IXD1209D56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9PU	IXD1209H56AMR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9PU	XC6212D56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9PU	XC6209D56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9PU	IXD1212D56AMR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9PU	XC6113E426MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9PV	XC6223D361MR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9PV	IXD1209H57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9PV	XC6209H57AMR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9PV	XC6212D57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9PV	IXD1209D57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9PV	XC6209D57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9PV	IXD1212D57AMR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9PV	XC6113E427MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9PX	XC6223D371MR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9PX	XC6209D58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9PX	XC6212D58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9PX	IXD1209H58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9PX	IXD1209D58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9PX	IXD1212D58AMR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9PX	XC6209H58AMR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9PX	XC6113E428MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9PY	XC6223D381MR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9PY	IXD1209D59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9PY	XC6209D59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9PY	IXD1209H59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9PY	XC6209H59AMR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9PY	XC6212D59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9PY	IXD1212D59AMR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9PY	XC6113E429MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9PZ	XC6223D391MR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9PZ	XC6113E430MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9Q	R1210N291A	DC/DC-IC	PWM step-up, 2.9V, 35..100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
9R0	XC6223D401MR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9R0	XC6113E531MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9R1	XC6113E532MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9R2	XC6113E533MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9R3	XC6113E534MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9R4	XC6113E535MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9R5	XC6113E536MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9R6	XC6113E537MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9R7	XC6113E538MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9R8	XC6113E539MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9R9	XC6113E540MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9RA	XC6113E541MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9RB	XC6113E542MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9RC	XC6113E543MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9RD	XC6113E544MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9RE	XC6113E545MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9RF	XC6113E516MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9RF	XC6113E546MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9RH	XC6113E517MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9RH	XC6113E547MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor

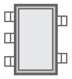

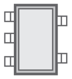

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9RK	XC6113E518MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9RK	XC6113E548MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9RL	XC6113E549MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9RL	XC6113E519MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9RM	XC6113E550MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9RM	XC6113E520MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9RN	XC6113E521MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9RP	XC6113E522MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9RR	XC6113E523MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9RS	XC6113E524MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9RT	XC6113E525MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9RU	XC6113E526MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9RV	XC6113E527MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9RX	XC6113E528MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9RY	XC6113E529MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9RZ	XC6113E530MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9S	RN5RF19AA	LVR-IC	LRip, -CE, 1.9V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
9S0	XC6113E631MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9S1	XC6113E632MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9S2	XC6223D12BMR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9S2	XC6113E633MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9S3	XC6223D13BMR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9S3	XC6113E634MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9S4	XC6223D14BMR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9S4	XC6113E635MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9S5	XC6223D15BMR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9S5	XC6113E636MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9S6	XC6223D16BMR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9S6	XC6113E637MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9S7	XC6223D17BMR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9S7	XC6113E638MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9S8	XC6223D18BMR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9S8	XC6113E639MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9S9	XC6223D19BMR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9S9	XC6113E640MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9SA	XC6223D20BMR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9SA	XC6113E641MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9SB	XC6223D21BMR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9SB	XC6113E642MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9SC	XC6223D22BMR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9SC	XC6113E643MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9SD	XC6223D23BMR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9SD	XC6113E644MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9SE	XC6223D24BMR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9SE	XC6113E645MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9SF	XC6223D25BMR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9SF	XC6113E646MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9SF	XC6113E616MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9SH	XC6223D26BMR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9SH	XC6113E617MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9SH	XC6113E647MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9SK	XC6223D27BMR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9SK	XC6113E618MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9SK	XC6113E648MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9SL	XC6223D28BMR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9SL	XC6113E619MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9SL	XC6113E649MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9SM	XC6223D29BMR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9SM	XC6113E620MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9SM	XC6113E650MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9SN	XC6223D30BMR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9SN	XC6113E621MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9SP	XC6223D31BMR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9SP	XC6113E622MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9SR	XC6223D32BMR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9SR	XC6113E623MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9SS	XC6223D33BMR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9SS	XC6113E624MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9ST	XC6223D34BMR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9ST	XC6113E625MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor

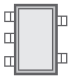

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9SU	XC6223D35BMR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9SU	XC6113E626MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9SV	XC6223D36BMR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9SV	XC6113E627MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9SX	XC6223D37BMR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9SX	XC6113E628MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9SY	XC6223D38BMR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9SY	XC6113E629MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9SZ	XC6223D39BMR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL, PDR	SOT-25	VR4	6g		-	28cx	Tor
9SZ	XC6113E630MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9T	RN5RF19BA	LVR-IC	LRip, +CE, 1.9V±2%, 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
9T0	XC6113F531MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9T1	XC6113F532MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9T2	XC6223E121MR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9T2	XC6113F533MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9T3	XC6223E131MR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9T3	XC6113F534MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9T4	XC6223E141MR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9T4	XC6113F535MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9T5	XC6223E151MR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9T5	XC6113F536MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9T6	XC6223E161MR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9T6	XC6113F537MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9T7	XC6223E171MR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9T7	XC6113F538MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9T8	XC6223E181MR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9T8	XC6113F539MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9T9	XC6223E191MR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9T9	XC6113F540MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9TA	XC6223E201MR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TA	XC6113F541MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9TB	XC6223E211MR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TB	XC6113F542MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9TC	XC6223E221MR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TC	XC6113F543MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9TD	XC6223E231MR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TD	XC6113F544MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9TE	XC6223E241MR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TE	XC6113F545MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9TF	XC6223E251MR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TF	XC6113F546MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9TF	XC6113F516MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9TH	XC6223E261MR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TH	XC6113F517MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9TH	XC6113F547MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9TK	XC6223E271MR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TK	XC6113F548MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9TK	XC6113F518MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9TL	XC6223E281MR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TL	XC6113F549MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9TL	XC6113F519MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9TM	XC6223E291MR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TM	XC6113F520MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9TM	XC6113F550MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9TN	XC6223E301MR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TN	XC6113F521MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9TP	XC6223E311MR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TP	XC6113F522MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9TR	XC6223E321MR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TR	XC6113F523MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9TS	XC6223E331MR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TS	XC6113F524MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9TT	XC6223E341MR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TT	XC6113F525MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9TU	XC6223E351MR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TU	XC6113F526MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9TV	XC6223E361MR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TV	XC6113F527MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9TX	XC6223E371MR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TX	XC6113F528MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9TY	XC6223E381MR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TY	XC6113F529MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9TZ	XC6223E391MR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9TZ	XC6113F530MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9U	R1210N291C	DC/DC-IC	PWM step-up, 2.9V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
9U0	XC6223E401MR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9U0	XC6113F631MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9U1	XC6113F632MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9U2	XC6113F633MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9U3	XC6113F634MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9U4	XC6113F635MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9U5	XC6113F636MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9U6	XC6113F637MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9U7	XC6113F638MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9U8	XC6113F639MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9U9	XC6113F640MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9UA	XC6113F641MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9UB	XC6113F642MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9UC	XC6113F643MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9UD	XC6113F644MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9UE	XC6113F645MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9UF	XC6113F616MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9UF	XC6113F646MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9UH	XC6113F647MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9UH	XC6113F617MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9UK	XC6113F618MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9UK	XC6113F648MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9UL	XC6113F619MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9UL	XC6113F649MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9UM	XC6113F650MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F04	15	28cp	Tor
9UM	XC6113F620MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9UN	XC6113F621MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9UP	XC6113F622MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9UR	XC6113F623MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9US	XC6113F624MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9UT	XC6113F625MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9UU	XC6113F626MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9UV	XC6113F627MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9UX	XC6113F628MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9UY	XC6113F629MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9UZ	XC6113F630MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD17	6g	F03	15	28cp	Tor
9V0	XC6113H631MR	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9V1	XC6113H632MR	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9V2	XC6223E12BMR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9V2	XC6113H633MR	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9V3	XC6223E13BMR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9V3	XC6113H634MR	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9V4	XC6223E14BMR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9V4	XC6113H635MR	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9V5	XC6223E15BMR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9V5	XC6113H636MR	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9V6	XC6223E16BMR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9V6	XC6113H637MR	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9V7	XC6223E17BMR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9V7	XC6113H638MR	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9V8	XC6223E18BMR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9V8	XC6209A092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9V8	IXD1209A092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9V8	XC6212A092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9V8	XC6209E092MR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9V8	IXD1212A092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9V8	IXD1209E092MR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9V8	XC6113H639MR	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9V9	XC6223E19BMR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9V9	XC6209A102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9V9	IXD1212A102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9V9	XC6209E102MR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9V9	XC6212A102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9V9	IXD1209A102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9V9	IXD1209E102MR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs

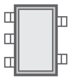

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9V9	XC6113H640MR	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9VA	XC6223E20BMR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VA	IXD1209A112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9VA	XC6209A112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VA	IXD1212A112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VA	XC6209E112MR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VA	XC6212A112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VA	IXD1209E112MR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9VA	XC6113H641MR	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9VB	XC6223E21BMR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VB	XC6209A122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VB	IXD1212A122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VB	IXD1209A122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9VB	XC6212A122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VB	XC6209E122MR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VB	IXD1209E122MR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9VB	XC6113H642MR	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9VC	XC6223E22BMR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VC	XC6209E132MR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VC	XC6212A132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VC	IXD1212A132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VC	XC6209A132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VC	IXD1209E132MR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9VC	IXD1209A132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9VC	XC6113H643MR	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9VD	XC6223E23BMR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VD	XC6212A142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VD	IXD1209E142MR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9VD	IXD1209A142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9VD	XC6209E142MR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VD	IXD1212A142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VD	XC6209A142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VD	XC6113H644MR	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9VE	XC6223E24BMR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VE	IXD1212A152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VE	XC6209E152MR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VE	IXD1209A152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9VE	XC6212A152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VE	IXD1209E152MR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9VE	XC6209A152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VE	XC6113H645MR	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9VF	XC6223E25BMR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VF	IXD1212A162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VF	IXD1209A162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9VF	XC6212A162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VF	XC6209A162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VF	IXD1209E162MR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9VF	XC6209E162MR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VF	XC6113H616MR	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
9VF	XC6113H646MR	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9VH	XC6223E26BMR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VH	IXD1209E172MR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9VH	IXD1209A172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9VH	XC6209A172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VH	IXD1212A172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VH	XC6209E172MR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VH	XC6212A172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VH	XC6113H617MR	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
9VH	XC6113H647MR	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9VK	XC6223E27BMR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VK	IXD1209A182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9VK	XC6209A182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VK	XC6209E182MR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VK	IXD1209E182MR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9VK	IXD1212A182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VK	XC6212A182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VK	XC6113H618MR	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
9VK	XC6113H648MR	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9VL	XC6223E28BMR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VL	IXD1209E192MR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs

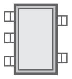

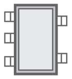

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9VL	XC6212A192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VL	XC6209E192MR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VL	IXD1209A192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9VL	XC6209A192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VL	IXD1212A192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VL	XC6113H619MR	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
9VL	XC6113H649MR	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9VM	XC6223E29BMR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VM	IXD1212A202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VM	IXD1209A202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9VM	IXD1209E202MR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9VM	XC6209A202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VM	XC6212A202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VM	XC6209E202MR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VM	XC6113H650MR	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F04	15	28cp	Tor
9VM	XC6113H620MR	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
9VN	XC6223E30BMR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VN	IXD1209A212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9VN	XC6212A212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VN	IXD1212A212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VN	XC6209A212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VN	IXD1209E212MR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9VN	XC6209E212MR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VN	XC6113H621MR	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
9VP	XC6223E31BMR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VP	IXD1212A222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VP	IXD1209A222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9VP	XC6209E222MR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VP	IXD1209E222MR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9VP	XC6212A222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VP	XC6209A222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VP	XC6113H622MR	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
9VR	XC6223E32BMR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VR	IXD1212A232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VR	IXD1209E232MR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9VR	XC6209E232MR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VR	XC6209A232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VR	XC6212A232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VR	IXD1209A232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9VR	XC6113H623MR	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
9VS	XC6223E33BMR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VS	XC6209A242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VS	IXD1209E242MR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9VS	IXD1209A242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9VS	XC6209E242MR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VS	IXD1212A242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VS	XC6212A242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VS	XC6113H624MR	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
9VT	XC6223E34BMR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VT	IXD1209A252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9VT	IXD1209E252MR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9VT	XC6209A252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VT	XC6212A252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VT	IXD1212A252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VT	XC6209E252MR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VT	XC6113H625MR	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
9VU	XC6223E35BMR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VU	XC6209E262MR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VU	IXD1209E262MR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9VU	XC6212A262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VU	IXD1209A262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9VU	IXD1212A262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VU	XC6209A262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VU	XC6113H626MR	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
9VV	XC6223E36BMR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VV	XC6209E272MR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VV	IXD1209E272MR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9VV	IXD1212A272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VV	XC6209A272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VV	IXD1209A272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9VV	XC6212A272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VV	XC6113H627MR	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
9VX	XC6223E37BMR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VX	IXD1209A282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9VX	IXD1212A282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VX	IXD1209E282MR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9VX	XC6209A282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VX	XC6209E282MR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VX	XC6212A282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VX	XC6113H628MR	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
9VY	XC6223E38BMR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VY	IXD1209A292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9VY	IXD1209E292MR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9VY	XC6209A292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VY	XC6209E292MR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VY	XC6212A292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VY	IXD1212A292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VY	XC6113H629MR	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
9VZ	XC6223E39BMR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, ICP	SOT-25	VR4	6g		-	28cx	Tor
9VZ	IXD1212A302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9VZ	XC6209E302MR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	15	28cx	Tor
9VZ	IXD1209A302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9VZ	XC6209A302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
9VZ	IXD1209E302MR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9VZ	XC6212A302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vt	Tor
9VZ	XC6113H630MR	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD17	6g	F03	15	28cp	Tor
9W	R1210N391C	DC/DC-IC	PWM step-up, 3.9V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
9X	R1210N491C	DC/DC-IC	PWM step-up, 4.9V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
9X2	XC6223F121MR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9X3	XC6223F131MR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9X4	XC6223F141MR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9X5	XC6223F151MR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9X6	XC6223F161MR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9X7	XC6223F171MR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9X8	XC6223F181MR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9X8	IXD1212B092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9X8	XC6212B092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9X8	IXD1209F092MR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9X8	IXD1209B092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9X8	XC6209F092MR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9X8	XC6209B092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9X9	XC6223F191MR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9X9	IXD1212B102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9X9	XC6209F102MR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9X9	XC6212B102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9X9	IXD1209B102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9X9	IXD1209F102MR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9X9	XC6209B102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XA	XC6223F201MR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9XA	XC6209B112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XA	XC6209F112MR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XA	XC6212B112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XA	IXD1209B112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XA	IXD1209F112MR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XA	IXD1212B112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9XB	XC6223F211MR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9XB	XC6212B122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XB	IXD1209F122MR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XB	IXD1209B122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XB	XC6209F122MR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XB	IXD1212B122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9XB	XC6209B122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XC	XC6223F221MR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9XC	IXD1212B132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9XC	IXD1209F132MR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XC	XC6209F132MR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XC	XC6212B132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XC	XC6209B132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XC	IXD1209B132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XD	XC6223F231MR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor

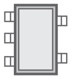

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9XD	XC6209F142MR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XD	XC6209B142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XD	IXD1212B142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9XD	IXD1209F142MR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XD	XC6212B142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XD	IXD1209B142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XE	XC6223F241MR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9XE	IXD1212B152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9XE	IXD1209F152MR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XE	XC6209B152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XE	XC6212B152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XE	XC6209F152MR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XE	IXD1209B152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XF	XC6223F251MR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9XF	IXD1209B162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XF	XC6209F162MR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XF	XC6209B162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XF	IXD1212B162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9XF	XC6212B162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XF	IXD1209F162MR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XH	XC6223F261MR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9XH	XC6209B172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XH	XC6209F172MR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XH	IXD1212B172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9XH	XC6212B172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XH	IXD1209F172MR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XH	IXD1209B172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XK	XC6223F271MR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9XK	IXD1209B182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XK	XC6209B182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XK	XC6209F182MR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XK	XC6212B182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XK	IXD1212B182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9XK	IXD1209F182MR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XL	XC6223F281MR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9XL	IXD1209F192MR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XL	XC6209B192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XL	XC6212B192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XL	IXD1212B192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9XL	XC6209F192MR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XL	IXD1209B192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XM	XC6223F291MR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9XM	IXD1209B202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XM	XC6209B202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XM	IXD1209F202MR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XM	IXD1212B202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9XM	XC6209F202MR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XM	XC6212B202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XN	XC6223F301MR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9XN	IXD1209B212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XN	XC6209B212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XN	IXD1209F212MR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XN	XC6209F212MR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XN	IXD1212B212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9XN	XC6212B212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XP	XC6223F311MR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9XP	IXD1209B222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XP	IXD1209F222MR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XP	IXD1212B222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9XP	XC6212B222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XP	XC6209F222MR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XP	XC6209B222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XR	XC6223F321MR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9XR	IXD1212B232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9XR	XC6209B232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XR	IXD1209B232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XR	XC6212B232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XR	IXD1209F232MR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XR	XC6209F232MR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XS	XC6223F331MR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor

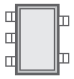

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9XS	XC6209B242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XS	IXD1209B242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XS	XC6209F242MR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XS	IXD1212B242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9XS	IXD1209F242MR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XS	XC6212B242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XT	XC6223F341MR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9XT	XC6209F252MR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XT	IXD1209F252MR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XT	IXD1209B252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XT	XC6212B252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XT	IXD1212B252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9XT	XC6209B252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XU	XC6223F351MR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9XU	XC6209B262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XU	XC6212B262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XU	IXD1209F262MR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XU	IXD1212B262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9XU	IXD1209B262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XU	XC6209F262MR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XV	XC6223F361MR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9XV	XC6212B272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XV	IXD1212B272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9XV	IXD1209F272MR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XV	XC6209B272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XV	IXD1209B272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XV	XC6209F272MR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XX	XC6223F371MR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9XX	IXD1209F282MR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XX	XC6212B282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XX	XC6209F282MR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XX	XC6209B282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XX	IXD1212B282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9XX	IXD1209B282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XY	XC6223F381MR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9XY	XC6209B292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XY	XC6209F292MR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XY	IXD1209B292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XY	IXD1209F292MR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XY	IXD1212B292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9XY	XC6212B292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XZ	XC6223F391MR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9XZ	XC6209B302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9XZ	XC6212B302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9XZ	IXD1209B302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9XZ	IXD1209F302MR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9XZ	XC6209F302MR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9XZ	IXD1212B302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9Y	R1210N591C	DC/DC-IC	PWM step-up, 5.9V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
9Y0	XC6223F401MR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9Y8	IXD1209C092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9Y8	XC6212C092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9Y8	XC6209C092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9Y8	XC6209G092MR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9Y8	IXD1209G092MR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9Y8	IXD1212C092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9Y9	IXD1212C102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9Y9	IXD1209G102MR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9Y9	XC6212C102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9Y9	IXD1209C102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9Y9	XC6209C102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9Y9	XC6209G102MR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YA	XC6209C112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9YA	IXD1209C112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YA	XC6212C112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9YA	IXD1209G112MR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9YA	XC6209G112MR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YA	IXD1212C112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YB	IXD1209G122MR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9YB	XC6212C122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor

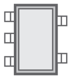

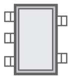

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9YB	XC6209G122MR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YB	IXD1212C122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YB	IXD1209C122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YB	XC6209C122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9YC	XC6209C132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9YC	XC6209G132MR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YC	XC6212C132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9YC	IXD1209C132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YC	IXD1212C132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YC	IXD1209G132MR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9YD	IXD1209C142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YD	XC6209C142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9YD	IXD1212C142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YD	IXD1209G142MR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9YD	XC6209G142MR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YD	XC6212C142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9YE	XC6209G152MR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YE	XC6212C152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9YE	XC6209C152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9YE	IXD1209C152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YE	IXD1212C152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YE	IXD1209G152MR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9YF	XC6209C162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9YF	XC6212C162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9YF	IXD1209G162MR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9YF	IXD1209C162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YF	XC6209G162MR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YF	IXD1212C162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YH	XC6209C172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9YH	IXD1209G172MR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9YH	IXD1212C172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YH	XC6209G172MR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YH	IXD1209C172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YH	XC6212C172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9YK	IXD1212C182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YK	IXD1209G182MR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9YK	IXD1209C182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YK	XC6212C182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9YK	XC6209G182MR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YK	XC6209C182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9YL	IXD1212C192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YL	XC6212C192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9YL	XC6209C192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9YL	IXD1209G192MR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9YL	XC6209G192MR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YL	IXD1209C192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YM	XC6209G202MR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YM	XC6212C202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9YM	XC6209C202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9YM	IXD1209C202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YM	IXD1212C202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YM	IXD1209G202MR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9YN	XC6209G212MR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YN	IXD1209C212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YN	XC6209C212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9YN	IXD1212C212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YN	XC6212C212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9YN	IXD1209G212MR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9YP	IXD1209C222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YP	XC6212C222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9YP	XC6209C222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9YP	IXD1212C222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YP	IXD1209G222MR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9YP	XC6209G222MR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YR	IXD1209C232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YR	XC6212C232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9YR	IXD1212C232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YR	XC6209G232MR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YR	IXD1209G232MR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9YR	XC6209C232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor

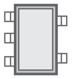

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9YS	XC6209G242MR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YS	XC6209C242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9YS	IXD1209G242MR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9YS	XC6212C242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9YS	IXD1209C242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YS	IXD1212C242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YT	IXD1209C252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YT	XC6209C252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9YT	IXD1212C252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YT	XC6212C252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9YT	XC6209G252MR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YT	IXD1209G252MR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9YU	XC6209C262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9YU	IXD1209C262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YU	IXD1209G262MR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9YU	IXD1212C262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YU	XC6212C262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9YU	XC6209G262MR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YV	IXD1209G272MR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9YV	IXD1209C272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YV	IXD1212C272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YV	XC6209C272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9YV	XC6209G272MR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YV	XC6212C272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9YX	IXD1212C282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YX	XC6212C282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9YX	XC6209C282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9YX	XC6209G282MR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YX	IXD1209G282MR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9YX	IXD1209C282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YY	IXD1209G292MR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9YY	IXD1212C292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YY	XC6209G292MR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YY	XC6212C292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9YY	XC6209C292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9YY	IXD1209C292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YZ	XC6209C302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
9YZ	XC6209G302MR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	15	28cx	Tor
9YZ	IXD1212C302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28vt	Ixs
9YZ	IXD1209C302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	07	28cx	Ixs
9YZ	XC6212C302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vt	Tor
9YZ	IXD1209G302MR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F10	07	28cx	Ixs
9Z	R1210N291D	DC/DC-IC	PWM step-up, 2.9V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
9Z2	XC6223F12BMR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9Z3	XC6223F13BMR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9Z4	XC6223F14BMR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9Z5	XC6223F15BMR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9Z6	XC6223F16BMR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9Z7	XC6223F17BMR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9Z8	XC6223F18BMR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9Z8	IXD1209D092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9Z8	IXD1209H092MR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9Z8	IXD1212D092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9Z8	XC6212D092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9Z8	XC6209H092MR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9Z8	XC6209D092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9Z9	XC6223F19BMR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9Z9	IXD1209H102MR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9Z9	XC6212D102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9Z9	IXD1209D102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9Z9	XC6209H102MR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9Z9	IXD1212D102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9Z9	XC6209D102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZA	XC6223F20BMR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZA	IXD1209D112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZA	XC6212D112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZA	XC6209D112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZA	XC6209H112MR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZA	IXD1212D112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZA	IXD1209H112MR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs

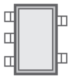

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9ZB	XC6223F21BMR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZB	IXD1212D122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZB	XC6209H122MR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZB	XC6212D122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZB	IXD1209H122MR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ZB	IXD1209D122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZB	XC6209D122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZC	XC6223F22BMR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZC	XC6209D132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZC	IXD1209D132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZC	XC6212D132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZC	IXD1209H132MR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ZC	IXD1212D132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZC	XC6209H132MR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZD	XC6223F23BMR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZD	XC6212D142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZD	XC6209D142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZD	IXD1209D142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZD	IXD1209H142MR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ZD	XC6209H142MR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZD	IXD1212D142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZE	XC6223F24BMR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZE	XC6209H152MR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZE	IXD1209H152MR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ZE	XC6209D152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZE	XC6212D152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZE	IXD1209D152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZE	IXD1212D152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZF	XC6223F25BMR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZF	IXD1209D162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZF	XC6209H162MR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZF	XC6209D162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZF	IXD1212D162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZF	IXD1209H162MR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ZF	XC6212D162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZH	XC6223F26BMR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZH	XC6209D172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZH	XC6209H172MR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZH	IXD1209D172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZH	IXD1212D172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZH	IXD1209H172MR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ZH	XC6212D172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZK	XC6223F27BMR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZK	IXD1209D182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZK	XC6212D182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZK	IXD1209H182MR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ZK	XC6209D182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZK	IXD1212D182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZK	XC6209H182MR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZL	XC6223F28BMR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZL	XC6209D192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZL	IXD1209H192MR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ZL	IXD1212D192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZL	IXD1209D192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZL	XC6209H192MR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZL	XC6212D192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZM	XC6223F29BMR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZM	IXD1209D202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZM	XC6209H202MR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZM	XC6209D202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZM	IXD1209H202MR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ZM	XC6212D202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZM	IXD1212D202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZN	XC6223F30BMR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZN	XC6209D212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZN	IXD1212D212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZN	IXD1209D212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZN	XC6209H212MR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZN	XC6212D212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZN	IXD1209H212MR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs

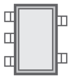

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9ZP	XC6223F31BMR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZP	IXD1212D222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZP	IXD1209H222MR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ZP	XC6209H222MR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZP	XC6209D222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZP	IXD1209D222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZP	XC6212D222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZR	XC6223F32BMR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZR	XC6212D232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZR	XC6209H232MR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZR	IXD1209D232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZR	IXD1209H232MR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ZR	IXD1212D232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZR	XC6209D232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZS	XC6223F33BMR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZS	XC6209H242MR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZS	XC6209D242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZS	XC6212D242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZS	IXD1209D242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZS	IXD1212D242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZS	IXD1209H242MR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ZT	XC6223F34BMR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZT	XC6209H252MR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZT	IXD1209D252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZT	IXD1212D252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZT	IXD1209H252MR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ZT	XC6212D252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZT	XC6209D252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZU	XC6223F35BMR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZU	XC6209D262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZU	IXD1212D262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZU	IXD1209H262MR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ZU	XC6209H262MR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZU	IXD1209D262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZU	XC6212D262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZV	XC6223F36BMR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZV	IXD1209D272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZV	IXD1212D272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZV	IXD1209H272MR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ZV	XC6209D272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZV	XC6209H272MR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZV	XC6212D272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZX	XC6223F37BMR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZX	IXD1209D282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZX	IXD1212D282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZX	IXD1209H282MR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ZX	XC6209H282MR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZX	XC6212D282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZX	XC6209D282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZY	XC6223F38BMR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZY	IXD1209H292MR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ZY	IXD1212D292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZY	XC6209H292MR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZY	IXD1209D292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZY	XC6209D292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
9ZY	XC6212D292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZZ	XC6223F39BMR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL, ICP	SOT-25	VR4	6g		-	28cx	Tor
9ZZ	IXD1209H302MR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	07	28cx	Ixs
9ZZ	IXD1212D302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28vt	Ixs
9ZZ	XC6212D302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vt	Tor
9ZZ	XC6209H302MR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F10	15	28cx	Tor
9ZZ	IXD1209D302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	07	28cx	Ixs
9ZZ	XC6209D302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
A	NL17SH00P5	CMOS-Log	2-input NAND gate	SOT-953	Log1	6bd	F12	-	30a6	Ons
A	ELM7522CCC	Vdet-IC	2.2V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
A	ELM7522NCC	Vdet-IC	2.2V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
A0	R1111N201A	LVR-IC	LDO, Low noise, 2.0V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
A0	LR8555-50AQ	LVR-IC	LDO, 5.0V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Lrc
A0	BL8555-20ARB	LVR-IC	LDO, 2.0V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
A0	BL8555-20KRA	LVR-IC	LDO, 2.0V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb

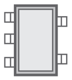

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A0	LR8555-30KRB	LVR-IC	LDO, 3.0V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
A0	LR8555-20ARA	LVR-IC	LDO, 2.0V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
A0	LR8555-20AQ	LVR-IC	LDO, 2.0V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
A0	BL8555-20KRB	LVR-IC	LDO, 2.0V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
A0	LR8555-30KRA	LVR-IC	LDO, 3.0V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
A0	BL8555-50ARA	LVR-IC	LDO, 5.0V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Shb
A0	LR8555-40KRA	LVR-IC	LDO, 4.0V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
A0	LR8555-20KRB	LVR-IC	LDO, 2.0V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
A0	LR8555-20KRA	LVR-IC	LDO, 2.0V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
A0	BL8555-30ARB	LVR-IC	LDO, 3.0V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
A0	BL8555-30KQ	LVR-IC	LDO, 3.0V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
A0	BL8555-30AQ	LVR-IC	LDO, 3.0V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
A0	BL8555-20AQ	LVR-IC	LDO, 2.0V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
A0	BL8555-30KRA	LVR-IC	LDO, 3.0V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
A0	BL8555-40AQ	LVR-IC	LDO, 4.0V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
A0	BL8555-30ARA	LVR-IC	LDO, 3.0V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
A0	LR8555-40KRB	LVR-IC	LDO, 4.0V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
A0	LR8555-40AQ	LVR-IC	LDO, 4.0V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
A0	LR8555-30KQ	LVR-IC	LDO, 3.0V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
A0	BL8555-50KRA	LVR-IC	LDO, 5.0V±2%, 50mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Shb
A0	LR8555-40ARA	LVR-IC	LDO, 4.0V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
A0	BL8555-40ARB	LVR-IC	LDO, 4.0V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
A0	BL8555-20ARA	LVR-IC	LDO, 2.0V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
A0	LR8555-40ARB	LVR-IC	LDO, 4.0V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
A0	BL8555-50KQ	LVR-IC	LDO, 5.0V±2%, 50mA	SC-70-5	VR1	6ka	F23h	41	28ym	Shb
A0	LR8555-50KQ	LVR-IC	LDO, 5.0V±2%, 50mA	SC-70-5	VR1	6ka	F23h	41	28ym	Lrc
A0	LR8555-50KRA	LVR-IC	LDO, 5.0V±2%, 50mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Lrc
A0	BL8555-40KRB	LVR-IC	LDO, 4.0V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
A0	BL8555-40KQ	LVR-IC	LDO, 4.0V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
A0	BL8555-50KRB	LVR-IC	LDO, 5.0V±2%, 50mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Shb
A0	LR8555-30ARA	LVR-IC	LDO, 3.0V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
A0	LR8555-20KQ	LVR-IC	LDO, 2.0V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
A0	BL8555-50AQ	LVR-IC	LDO, 5.0V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Shb
A0	LR8555-30ARB	LVR-IC	LDO, 3.0V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
A0	LR8555-50ARA	LVR-IC	LDO, 5.0V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Lrc
A0	LR8555-20ARB	LVR-IC	LDO, 2.0V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
A0	BL8555-40KRA	LVR-IC	LDO, 4.0V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
A0	BL8555-30KRB	LVR-IC	LDO, 3.0V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
A0	BL8555-20KQ	LVR-IC	LDO, 2.0V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
A0	LR8555-50KRB	LVR-IC	LDO, 5.0V±2%, 50mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Lrc
A0	LR8555-30AQ	LVR-IC	LDO, 3.0V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
A0	LR8555-40KQ	LVR-IC	LDO, 4.0V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
A0	BL8555-50ARB	LVR-IC	LDO, 5.0V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Shb
A0	LR8555-50ARB	LVR-IC	LDO, 5.0V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Lrc
A0	BL8555-40ARA	LVR-IC	LDO, 4.0V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
A0	PI74ST1G00TX	CMOS-Log	2-input NAND gate	SOT-23-5	Log1	6a		-	28	Per
A0	TC1014-4.0VRX	LVR-IC	LDO, 4.0V±2%, 50mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
A0	PI74ST1G00CX	CMOS-Log	2-input NAND gate	SC-70-5	Log1	6a		-	28	Per
A0-	RT9193-17PU5	LVR-IC	LDO, 1.7V±1%, 300mA, +CE	SC-70-5	VR7	6g		-	28vrx	Rct
A00	U74AHC1G00-AL5	CMOS-Log	2-input NAND gate	SOT-353	Log1	6a		-	28	Utc
A00	U74AHC1G00-AF5	CMOS-Log	2-input NAND gate	SOT-23-5	Log1	6a		-	28	Utc
A00	XC6114A131MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A00	74AHC1G00GV	CMOS-Log	2-input NAND gate	SOT753	Log1	6ad	F35	-	28	Nxp
A001	R3117Q072A	Vdet-IC	0.7V±15mV, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A002	R3117Q082A	Vdet-IC	0.8V±15mV, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A003	R3117Q092A	Vdet-IC	0.9V±15mV, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A004	R3117Q102A	Vdet-IC	1.0V±15mV, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A005	R3117Q112A	Vdet-IC	1.1V±15mV, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A006	R3117Q122A	Vdet-IC	1.2V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A007	R3117Q132A	Vdet-IC	1.3V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A008	R3117Q142A	Vdet-IC	1.4V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A009	R3117Q152A	Vdet-IC	1.5V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A00L	U74AHC1G00L-AF5	CMOS-Log	2-input NAND gate	SOT-23-5	Log1	6a		-	28	Utc
A00L	U74AHC1G00L-AL5	CMOS-Log	2-input NAND gate	SOT-353	Log1	6a		-	28	Utc
A01	XC6114A132MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A010	R3117Q162A	Vdet-IC	1.6V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A011	R3117Q172A	Vdet-IC	1.7V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A012	R3117Q182A	Vdet-IC	1.8V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A013	R3117Q192A	Vdet-IC	1.9V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A014	R3117Q202A	Vdet-IC	2.0V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric

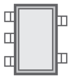

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A015	R3117Q212A	Vdet-IC	2.1V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A016	R3117Q222A	Vdet-IC	2.2V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A017	R3117Q232A	Vdet-IC	2.3V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A018	R3117Q242A	Vdet-IC	2.4V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A019	R3117Q252A	Vdet-IC	2.5V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A02	U74AHC1G02-AF5	CMOS-Log	2-input NOR gate	SOT-23-5	Log2	6a		-	28	Utc
A02	U74AHC1G02-AL5	CMOS-Log	2-input NOR gate	SOT-353	Log2	6a		-	28	Utc
A02	XC6114A133MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A02	74AHC1G02GV	CMOS-Log	2-input NOR gate	SOT753	Log2	6ad	F35	-	28	Nxp
A020	R3117Q262A	Vdet-IC	2.6V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A021	R3117Q272A	Vdet-IC	2.7V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A022	R3117Q282A	Vdet-IC	2.8V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A023	R3117Q292A	Vdet-IC	2.9V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A024	R3117Q302A	Vdet-IC	3.0V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A025	R3117Q312A	Vdet-IC	3.1V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A026	R3117Q322A	Vdet-IC	3.2V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A027	R3117Q332A	Vdet-IC	3.3V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A028	R3117Q342A	Vdet-IC	3.4V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A029	R3117Q352A	Vdet-IC	3.5V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A02L	U74AHC1G02L-AF5	CMOS-Log	2-input NOR gate	SOT-23-5	Log2	6a		-	28	Utc
A02L	U74AHC1G02L-AL5	CMOS-Log	2-input NOR gate	SOT-353	Log2	6a		-	28	Utc
A03	XC6114A134MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A030	R3117Q362A	Vdet-IC	3.6V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A031	R3117Q372A	Vdet-IC	3.7V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A032	R3117Q382A	Vdet-IC	3.8V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A033	R3117Q392A	Vdet-IC	3.9V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A034	R3117Q402A	Vdet-IC	4.0V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A035	R3117Q412A	Vdet-IC	4.1V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A036	R3117Q422A	Vdet-IC	4.2V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A037	R3117Q432A	Vdet-IC	4.3V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A038	R3117Q442A	Vdet-IC	4.4V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A039	R3117Q452A	Vdet-IC	4.5V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A04	U74AHC1G04-AF5	CMOS-Log	Inverter	SOT-23-5	Log6	6a		-	28	Utc
A04	U74AHC1G04-AL5	CMOS-Log	Inverter	SOT-353	Log6	6a		-	28	Utc
A04	XC6114A135MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A04	74AHC1G04GV	CMOS-Log	Inverter	SOT753	Log6	6ad	F35	-	28	Nxp
A040	R3117Q462A	Vdet-IC	4.6V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A041	R3117Q472A	Vdet-IC	4.7V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A042	R3117Q482A	Vdet-IC	4.8V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A043	R3117Q492A	Vdet-IC	4.9V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A044	R3117Q502A	Vdet-IC	5.0V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
A04L	U74AHC1G04L-AL5	CMOS-Log	Inverter	SOT-353	Log6	6a		-	28	Utc
A04L	U74AHC1G04L-AF5	CMOS-Log	Inverter	SOT-23-5	Log6	6a		-	28	Utc
A05	XC6114A136MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A06	XC6114A137MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A06	74AHC1G06GV	CMOS-Log	Inverter (ODO)	SOT753	Log19	6ad	F35	-	28	Nxp
A07	XC6114A138MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A07	74AHC1G07GV	CMOS-Log	Noninverting buffer/driver (ODO)	SOT753	Log8	6ad	F35	-	28	Nxp
A08	U74AHC1G08-AL5	CMOS-Log	2-input AND gate	SOT-353	Log3	6a		-	28	Utc
A08	U74AHC1G08-AF5	CMOS-Log	2-input AND gate	SOT-23-5	Log3	6a		-	28	Utc
A08	RP110N081B	LVR-IC	LDO, 0.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A08	XC6114A139MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A08	SN74AHC1G08DBV	CMOS-Log	2-input AND gate	SOT-23-5	Log3	6g		-	28	Ti
A08	74AHC1G08GV	CMOS-Log	2-input AND gate	SOT753	Log3	6ad	F35	-	28	Nxp
A08G	U74AHC1G08G-AF5	CMOS-Log	2-input AND gate	SOT-23-5	Log3	6a	2	-	28	Utc
A08G	U74AHC1G08G-AL5	CMOS-Log	2-input AND gate	SOT-353	Log3	6a	2	-	28	Utc
A08L	U74AHC1G08L-AF5	CMOS-Log	2-input AND gate	SOT-23-5	Log3	6a		-	28	Utc
A08L	U74AHC1G08L-AL5	CMOS-Log	2-input AND gate	SOT-353	Log3	6a		-	28	Utc
A09	RP110N091B	LVR-IC	LDO, 0.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A09	XC6114A140MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A09	74AHC1G09GV	CMOS-Log	2-input AND gate (ODO)	SOT753	Log9	6ad	F35	-	28	Nxp
A0A	XC6114A141MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A0B	XC6114A142MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A0C	XC6114A143MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A0D	XC6114A144MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A0E	XC6114A145MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A0F	XC6114A146MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A0F	XC6114A116MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A0H	XC6114A117MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A0H	XC6114A147MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A0K	XC6114A118MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A0K	XC6114A148MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A0L	XC6114A149MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A0L	XC6114A119MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A0M	XC6114A120MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A0M	XC6114A150MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A0N	XC6114A121MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A0P	XC6114A122MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A0R	XC6114A123MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A0S	XC6114A124MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A0T	XC6114A125MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A0U	XC6114A126MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A0V	XC6114A127MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A0X	XC6114A128MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A0Y	XC6114A129MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A0Z	XC6114A130MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
a1	BD45E475G-M	Vdet-IC	4.7V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
A1	R1111N211A	LVR-IC	LDO, Low noise, 2.1V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
A1	LR8555-41AQ	LVR-IC	LDO, 4.1V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
A1	LR8555-41KRA	LVR-IC	LDO, 4.1V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
A1	BL8555-21KRA	LVR-IC	LDO, 2.1V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
A1	LR8555-41KQ	LVR-IC	LDO, 4.1V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
A1	LR8555-21KRB	LVR-IC	LDO, 2.1V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
A1	LR8555-31AQ	LVR-IC	LDO, 3.1V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
A1	BL8555-21KRB	LVR-IC	LDO, 2.1V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
A1	LR8555-21ARA	LVR-IC	LDO, 2.1V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
A1	BL8555-41ARA	LVR-IC	LDO, 4.1V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
A1	BL8555-21ARB	LVR-IC	LDO, 2.1V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
A1	BL8555-21ARA	LVR-IC	LDO, 2.1V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
A1	BL8555-41AQ	LVR-IC	LDO, 4.1V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
A1	LR8555-21KQ	LVR-IC	LDO, 2.1V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
A1	LR8555-41ARA	LVR-IC	LDO, 4.1V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
A1	LR8555-21ARB	LVR-IC	LDO, 2.1V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
A1	LR8555-41ARB	LVR-IC	LDO, 4.1V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
A1	LR8555-21AQ	LVR-IC	LDO, 2.1V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
A1	LR8555-31ARB	LVR-IC	LDO, 3.1V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
A1	BL8555-31ARB	LVR-IC	LDO, 3.1V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
A1	BL8555-41KRA	LVR-IC	LDO, 4.1V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
A1	BL8555-31KRB	LVR-IC	LDO, 3.1V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
A1	LR8555-31KRB	LVR-IC	LDO, 3.1V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
A1	BL8555-21KQ	LVR-IC	LDO, 2.1V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
A1	BL8555-31AQ	LVR-IC	LDO, 3.1V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
A1	LR8555-21KRA	LVR-IC	LDO, 2.1V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
A1	BL8555-41ARB	LVR-IC	LDO, 4.1V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
A1	LR8555-41KRB	LVR-IC	LDO, 4.1V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
A1	BL8555-31KRA	LVR-IC	LDO, 3.1V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
A1	BL8555-41KQ	LVR-IC	LDO, 4.1V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
A1	BL8555-41KRB	LVR-IC	LDO, 4.1V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
A1	LR8555-31KRA	LVR-IC	LDO, 3.1V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
A1	BL8555-31ARA	LVR-IC	LDO, 3.1V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
A1	LR8555-31KQ	LVR-IC	LDO, 3.1V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
A1	BL8555-21AQ	LVR-IC	LDO, 2.1V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
A1	BL8555-31KQ	LVR-IC	LDO, 3.1V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
A1	LR8555-31ARA	LVR-IC	LDO, 3.1V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
A1	1SS308	Si-diode	Quad, Sw, Fast, 85V, 100mA, <2pF, <4ns	SOT-25	D16	6a		-	28	Tos
A1	HD74ALVC1G00VS	CMOS-Log	2-input NAND gate	VSON-5	Log1	6a	F12	-	30	Ren
A1	TC1014-2.5VRX	LVR-IC	LDO, 2.5V±2%, 50mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
A1-	RT9193-33PU5	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SC-70-5	VR7	6g		-	28vrx	Rct
A1=	RT9193-33GU5	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SC-70-5	VR7	6g		-	28vrx	Rct
A10	FMA10A	Si-pnp-Digi	Dual, 50V, 100mA, 300mW, 250MHz, R1/R2=1k/10k	SC-74A	TD9	6a		-	28/TD9	Rhm
A10	UMA10N	Si-pnp-Digi	Dual, 50V, 100mA, 150mW, 250MHz, R1/R2=1k/10k	SOT-353	TD9	6a		-	28/TD9	Rhm
A10	RP110N101B	LVR-IC	LDO, 1.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A10	XC6114A231MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A11	EMA11	Si-pnp-Digi	Dual, 50V, 100mA, 150mW, 250MHz, R1/R2=4.7k/47k	SC-88A	TD9	6a		-	28/TD9	Rhm
A11	FMA11A	Si-pnp-Digi	Dual, 50V, 100mA, 300mW, 250MHz, R1/R2=4.7k/47k	SC-74A	TD9	6a		-	28/TD9	Rhm
A11	MIC6211BM5	Op-IC	GP, ±4..±16V, Icco=1.3mA, 2.5MHz, 6V/µs	SOT-23-5	OP1	6g		-	28opa	Mcr
A11	UMA11N	Si-pnp-Digi	Dual, 50V, 100mA, 150mW, 250MHz, R1/R2=4.7k/47k	SC-88A	TD9	6a		-	28/TD9	Rhm
A11	RP110N111B	LVR-IC	LDO, 1.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A11	XC6114A232MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A11	MIC6211BM5	Op-IC	GP, ±4..±16V, Icco=1.3mA, 2.5MHz, 6V/µs, Pb-free	SOT-23-5	OP1	6g	F16a	-	28opa	Mcr

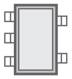

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A12	RP110N121B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A12	XC6114A233MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A13	RP110N131B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A13	XC6114A234MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A13	MIC7111BM5	Op-IC	Rail-to-Rail I/O, 1.8..11V, Icco=15µA, 25kHz	SOT-23-5	OP1	6g		-	28opb	Mcr
A14	RP110N141B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A14	XC6114A235MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A14	MIC7211YM5	Comp-IC	µPower, 2.2..10V, Vgo=120dB, PPO, Pb-free	SOT-23-5	OP1	6g	F16a	-	28opb	Mcr
A14	74AHC1G14GV	CMOS-Log	Inverting Schmitt-trigger	SOT753	Log7	6ad	F35	-	28	Nxp
A14	MIC7211BM5	Comp-IC	µPower, 2.2..10V, Vgo=120dB, PPO	SOT-23-5	OP1	6g		-	28opb	Mcr
A15	XC6365A152MR	DC/DC-IC	PWM st-down, 180kHz, 1.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A15	XC6367A152MR	DC/DC-IC	PWM step-up, 1.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A15	RP110N151B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A15	XC6114A236MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A15	MIC7221BM5	Comp-IC	µPower, 2.2..10V, Vgo=120dB, ODO	SOT-23-5	OP1	6g		-	28opb	Mcr
A15	MIC7221YM5	Comp-IC	µPower, 2.2..10V, Vgo=120dB, ODO, Pb-free	SOT-23-5	OP1	6g	F16a	-	28opb	Mcr
A15A	FS8853A-15CA	LVR-IC	LDO, 1.5V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A15B	FS8853A-15CB	LVR-IC	LDO, 1.5V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A15C	FS8853A-15CC	LVR-IC	LDO, 1.5V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A16	XC6365A162MR	DC/DC-IC	PWM st-down, 180kHz, 1.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A16	XC6367A162MR	DC/DC-IC	PWM step-up, 1.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A16	RP110N161B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A16	XC6114A237MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A16	CLC404AJM5	Op-IC	Wide-band, High-Slew Rate, ±5V, 165MHz	SOT-23-5	OP1	6a		-	28opa	Nsc
A16A	FS8853A-16CA	LVR-IC	LDO, 1.6V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A16B	FS8853A-16CB	LVR-IC	LDO, 1.6V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A16C	FS8853A-16CC	LVR-IC	LDO, 1.6V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A17	XC6367A172MR	DC/DC-IC	PWM step-up, 1.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A17	XC6365A172MR	DC/DC-IC	PWM st-down, 180kHz, 1.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A17	RP110N171B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A17	XC6114A238MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A17	CLC406AJM5	Op-IC	Wide-band LP, ±1.5V..±6V, 1500V/µs, 50mW, Iout=70mA	SOT-23-5	OP1	6a		-	28opa	Nsc
A17A	FS8853A-17CA	LVR-IC	LDO, 1.7V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A17B	FS8853A-17CB	LVR-IC	LDO, 1.7V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A17C	FS8853A-17CC	LVR-IC	LDO, 1.7V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A18	XC6367A182MR	DC/DC-IC	PWM step-up, 1.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A18	XC6365A182MR	DC/DC-IC	PWM st-down, 180kHz, 1.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A18	RP110N181B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A18	XC6114A239MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A18	CLC409AJM5	Op-IC	Very WB, Low-distortion,, ±5V, 350MHz	SOT-23-5	OP1	6a		-	28opa	Nsc
A18A	FS8853A-18CA	LVR-IC	LDO, 1.8V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A18B	FS8853A-18CB	LVR-IC	LDO, 1.8V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A18C	FS8853A-18CC	LVR-IC	LDO, 1.8V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A19	XC6365A192MR	DC/DC-IC	PWM st-down, 180kHz, 1.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A19	XC6367A192MR	DC/DC-IC	PWM step-up, 1.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A19	RP110N191B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A19	XC6114A240MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A19	CLC425AJM5	Op-IC	Ultra LN, WB, ±5V, 1.9GHz	SOT-23-5	OP1	6a		-	28opa	Nsc
A19A	FS8853A-19CA	LVR-IC	LDO, 1.9V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A19B	FS8853A-19CB	LVR-IC	LDO, 1.9V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A19C	FS8853A-19CC	LVR-IC	LDO, 1.9V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A1A	APR3101-15B	Vdet-IC	1.5V±1.5%, -MR, -Reset PPO	SOT-23-5	VD5	6k		-	28vd2	Anp
A1A	XC6365A203MR	DC/DC-IC	PWM st-down, 300kHz, 2.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A1A	XC6114A241MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A1B	APR3101-17B	Vdet-IC	1.75V±1.5%, -MR, -Reset PPO	SOT-23-5	VD5	6k		-	28vd2	Anp
A1B	XC6114A242MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A1C	APR3101-23B	Vdet-IC	2.32V±1.5%, -MR, -Reset PPO	SOT-23-5	VD5	6k		-	28vd2	Anp
A1C	XC6114A243MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A1D	APR3101-26B	Vdet-IC	2.63V±1.5%, -MR, -Reset PPO	SOT-23-5	VD5	6k		-	28vd2	Anp
A1D	XC6114A244MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A1E	APR3101-29B	Vdet-IC	2.93V±1.5%, -MR, -Reset PPO	SOT-23-5	VD5	6k		-	28vd2	Anp
A1E	LN2351P1512S	DC/DC-IC	PFM step-up, 1.5V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A1E	XC6114A245MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A1F	XC6365A153MR	DC/DC-IC	PWM st-down, 300kHz, 1.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A1F	XC6367A153MR	DC/DC-IC	PWM step-up, 1.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A1F	APR3101-30B	Vdet-IC	3.08V±1.5%, -MR, -Reset PPO	SOT-23-5	VD5	6k		-	28vd2	Anp
A1F	LN2351P1612S	DC/DC-IC	PFM step-up, 1.6V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A1F	XC6114A246MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A1F	XC6114A216MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A1F	iDS930115A50	LVR-IC	LDO, 1.5V±2.0%, 400mA, +CE	SOT-23-5	VR4	6k		-	28cx	Ids

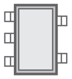

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A1F	iDS930115C50	LVR-IC	LDO, 1.5V±2.0%, 400mA, +CE	SC-70-5	VR4	6g		-	28cx	Ids
A1G	APR3101-39B	Vdet-IC	3.9V±1.5%, -MR, -Reset PPO	SOT-23-5	VD5	6k		-	28vd2	Anp
A1H	LN2351P1712S	DC/DC-IC	PFM step-up, 1.7V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A1H	XC6367A163MR	DC/DC-IC	PWM step-up, 1.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A1H	XC6365A163MR	DC/DC-IC	PWM st-down, 300kHz, 1.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A1H	APR3101-43B	Vdet-IC	4.38V±1.5%, -MR, -Reset PPO	SOT-23-5	VD5	6k		-	28vd2	Anp
A1H	XC6114A247MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A1H	XC6114A217MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A1H	iDS930118A50	LVR-IC	LDO, 1.8V±2.0%, 400mA, +CE	SOT-23-5	VR4	6k		-	28cx	Ids
A1H	iDS930118C50	LVR-IC	LDO, 1.8V±2.0%, 400mA, +CE	SC-70-5	VR4	6g		-	28cx	Ids
A1J	APR3101-46B	Vdet-IC	4.63V±1.5%, -MR, -Reset PPO	SOT-23-5	VD5	6k		-	28vd2	Anp
A1K	LN2351P1812S	DC/DC-IC	PFM step-up, 1.8V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A1K	XC6367A173MR	DC/DC-IC	PWM step-up, 1.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A1K	XC6365A173MR	DC/DC-IC	PWM st-down, 300kHz, 1.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A1K	XC6114A248MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A1K	XC6114A218MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A1K	iDS930130C50	LVR-IC	LDO, 3.0V±2.0%, 400mA, +CE	SC-70-5	VR4	6g		-	28cx	Ids
A1K	iDS930130A50	LVR-IC	LDO, 3.0V±2.0%, 400mA, +CE	SOT-23-5	VR4	6k		-	28cx	Ids
A1L	LN2351P1912S	DC/DC-IC	PFM step-up, 1.9V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A1L	XC6365A183MR	DC/DC-IC	PWM st-down, 300kHz, 1.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A1L	XC6367A183MR	DC/DC-IC	PWM step-up, 1.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A1L	XC6114A249MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A1L	XC6114A219MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A1L	iDS930125C50	LVR-IC	LDO, 2.5V±2.0%, 400mA, +CE	SC-70-5	VR4	6g		-	28cx	Ids
A1L	iDS930125A50	LVR-IC	LDO, 2.5V±2.0%, 400mA, +CE	SOT-23-5	VR4	6k		-	28cx	Ids
A1M	XC6367A193MR	DC/DC-IC	PWM step-up, 1.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A1M	XC6365A193MR	DC/DC-IC	PWM st-down, 300kHz, 1.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A1M	LN2351P2012S	DC/DC-IC	PFM st-up, 2.0V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A1M	XC6114A220MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A1M	XC6114A250MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A1N	LN2351P2112S	DC/DC-IC	PFM st-up, 2.1V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A1N	XC6114A221MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A1O	iDS930128A50	LVR-IC	LDO, 2.8V±2.0%, 400mA, +CE	SOT-23-5	VR4	6k		-	28cx	Ids
A1O	iDS930128C50	LVR-IC	LDO, 2.8V±2.0%, 400mA, +CE	SC-70-5	VR4	6g		-	28cx	Ids
A1P	LN2351P2212S	DC/DC-IC	PFM st-up, 2.2V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A1P	XC6114A222MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A1R	LN2351P2312S	DC/DC-IC	PFM st-up, 2.3V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A1R	XC6114A223MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A1S	LN2351P2412S	DC/DC-IC	PFM st-up, 2.4V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A1S	XC6114A224MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A1S	iDS930127C50	LVR-IC	LDO, 2.7V±2.0%, 400mA, +CE	SC-70-5	VR4	6g		-	28cx	Ids
A1S	iDS930127A50	LVR-IC	LDO, 2.7V±2.0%, 400mA, +CE	SOT-23-5	VR4	6k		-	28cx	Ids
A1T	LN2351P2512S	DC/DC-IC	PFM st-up, 2.5V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A1T	XC6114A225MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A1T	iDS930133A50	LVR-IC	LDO, 3.3V±2.0%, 400mA, +CE	SOT-23-5	VR4	6k		-	28cx	Ids
A1T	iDS930133C50	LVR-IC	LDO, 3.3V±2.0%, 400mA, +CE	SC-70-5	VR4	6g		-	28cx	Ids
A1U	LN2351P2612S	DC/DC-IC	PFM st-up, 2.6V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A1U	XC6114A226MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A1U	iDS9301285A50	LVR-IC	LDO, 2.85V±2.0%, 400mA, +CE	SOT-23-5	VR4	6k		-	28cx	Ids
A1U	iDS9301285C50	LVR-IC	LDO, 2.85V±2.0%, 400mA, +CE	SC-70-5	VR4	6g		-	28cx	Ids
A1V	LN2351P2712S	DC/DC-IC	PFM st-up, 2.7V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A1V	XC6114A227MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A1V	iDS930131A50	LVR-IC	LDO, 3.1V±2.0%, 400mA, +CE	SOT-23-5	VR4	6k		-	28cx	Ids
A1V	iDS930131C50	LVR-IC	LDO, 3.1V±2.0%, 400mA, +CE	SC-70-5	VR4	6g		-	28cx	Ids
A1X	LN2351P2812S	DC/DC-IC	PFM st-up, 2.8V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A1X	XC6114A228MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A1X	iDS930132A50	LVR-IC	LDO, 3.2V±2.0%, 400mA, +CE	SOT-23-5	VR4	6k		-	28cx	Ids
A1X	iDS930132C50	LVR-IC	LDO, 3.2V±2.0%, 400mA, +CE	SC-70-5	VR4	6g		-	28cx	Ids
A1Y	LN2351P2912S	DC/DC-IC	PFM st-up, 2.9V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A1Y	XC6114A229MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A1Y	iDS930135C50	LVR-IC	LDO, 3.5V±2.0%, 400mA, +CE	SC-70-5	VR4	6g		-	28cx	Ids
A1Y	iDS930135A50	LVR-IC	LDO, 3.5V±2.0%, 400mA, +CE	SOT-23-5	VR4	6k		-	28cx	Ids
A1Z	LN2351P3012S	DC/DC-IC	PFM st-up, 3.0V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A1Z	XC6114A230MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A2	BL8555-12KQ	LVR-IC	LDO, 1.2V±2%, 50mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
a2	BD45E485G-M	Vdet-IC	4.8V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
A2	R1111N221A	LVR-IC	LDO, Low noise, 2.2V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
A2	LR8555-12KQ	LVR-IC	LDO, 1.2V±2%, 50mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
A2	LR8555-12KRB	LVR-IC	LDO, 1.2V±2%, 50mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
A2	LR8555-12KRA	LVR-IC	LDO, 1.2V±2%, 50mA	SOT-23-5	VR1	6ka		41	28ym	Lrc

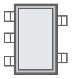

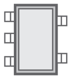

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A2	BL8555-12KRA	LVR-IC	LDO, 1.2V±2%, 50mA	SOT-23-5	VR1	6ka		41	28ym	Shb
A2	BL8555-12KRB	LVR-IC	LDO, 1.2V±2%, 50mA	SOT-23-5	VR1	6kc		41	28c5	Shb
A2	LR8555-22ARB	LVR-IC	LDO, 2.2V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
A2	BL8555-12ARA	LVR-IC	LDO, 1.2V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
A2	BL8555-32KRA	LVR-IC	LDO, 3.2V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
A2	LR8555-32KRB	LVR-IC	LDO, 3.2V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
A2	LR8555-12ARB	LVR-IC	LDO, 1.2V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
A2	BL8555-22AQ	LVR-IC	LDO, 2.2V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
A2	LR8555-42ARB	LVR-IC	LDO, 4.2V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
A2	LR8555-12AQ	LVR-IC	LDO, 1.2V±2%, 50mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
A2	BL8555-42ARA	LVR-IC	LDO, 4.2V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
A2	LR8555-32ARA	LVR-IC	LDO, 3.2V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
A2	LR8555-22AQ	LVR-IC	LDO, 2.2V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
A2	LR8555-32KRA	LVR-IC	LDO, 3.2V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
A2	BL8555-12ARB	LVR-IC	LDO, 1.2V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
A2	LR8555-22KRA	LVR-IC	LDO, 2.2V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
A2	BL8555-42ARB	LVR-IC	LDO, 4.2V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
A2	BL8555-42AQ	LVR-IC	LDO, 4.2V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
A2	BL8555-42KRB	LVR-IC	LDO, 4.2V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
A2	LR8555-32KQ	LVR-IC	LDO, 3.2V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
A2	BL8555-42KRA	LVR-IC	LDO, 4.2V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
A2	BL8555-22KRA	LVR-IC	LDO, 2.2V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
A2	LR8555-42KRA	LVR-IC	LDO, 4.2V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
A2	LR8555-22ARA	LVR-IC	LDO, 2.2V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
A2	LR8555-22KRB	LVR-IC	LDO, 2.2V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
A2	LR8555-12ARA	LVR-IC	LDO, 1.2V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
A2	BL8555-22ARA	LVR-IC	LDO, 2.2V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
A2	BL8555-42KQ	LVR-IC	LDO, 4.2V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
A2	BL8555-12AQ	LVR-IC	LDO, 1.2V±2%, 50mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
A2	LR8555-22KQ	LVR-IC	LDO, 2.2V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
A2	BL8555-32ARA	LVR-IC	LDO, 3.2V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
A2	LR8555-42KQ	LVR-IC	LDO, 4.2V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
A2	LR8555-32ARB	LVR-IC	LDO, 3.2V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
A2	BL8555-32KRB	LVR-IC	LDO, 3.2V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
A2	BL8555-22KQ	LVR-IC	LDO, 2.2V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
A2	BL8555-32AQ	LVR-IC	LDO, 3.2V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
A2	LR8555-32AQ	LVR-IC	LDO, 3.2V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
A2	BL8555-32KQ	LVR-IC	LDO, 3.2V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
A2	LR8555-42ARA	LVR-IC	LDO, 4.2V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
A2	LR8555-42KRB	LVR-IC	LDO, 4.2V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
A2	LR8555-42AQ	LVR-IC	LDO, 4.2V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
A2	BL8555-22ARB	LVR-IC	LDO, 2.2V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
A2	BL8555-32ARB	LVR-IC	LDO, 3.2V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
A2	BL8555-22KRB	LVR-IC	LDO, 2.2V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
A2	PI74ST1G02TX	CMOS-Log	2-input NOR gate	SOT-23-5	Log2	6a		-	28	Per
A2	HD74ALVC1G08VS	CMOS-Log	2-input AND gate	VSON-5	Log3	6a		-	30	Ren
A2	1SS309	Si-diode	Quad, Sw, Fast, 85V, 100mA, <2pF, <4ns	SOT-25		6a		-	28bh	Tos
A2	TC1014-2.7VRX	LVR-IC	LDO, 2.7V±2%, 50mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
A2	PI74ST1G02CX	CMOS-Log	2-input NOR gate	SC-70-5	Log2	6a		-	28	Per
A2	NLAS4501DF	CMOS-Log	Single-pole single-throw analog switch	SC-70-5	Log16	6b		-	28	Ons
A2	AP431Q	Vref-IC	Adjustable, Precision, Shunt, 2.495V±1%	SOT-23-5	RF1	6k		-	28re	Ana
A2	NLAS4501DT	CMOS-Log	Single-pole single-throw analog switch	SOT-23-5	Log16	6b		-	28	Ons
A2-	RT9193-18PU5	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SC-70-5	VR7	6g		-	28vrx	Rct
A20	XC6367A202MR	DC/DC-IC	PWM step-up, 2.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A20	LN2351P3112S	DC/DC-IC	PFM st-up, 3.1V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A20	XC6365A202MR	DC/DC-IC	PWM st-down, 180kHz, 2.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A20	RP110N201B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A20	XC6114A331MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A20	LMV721M7	Op-IC	Low noise, Vcc=2.7..5V, 10MHz, 2V/µs	SOT-23-5	OP1	6g		-	28opa	Nsc
A20	CLC450AJM5	Op-IC	Lo-power, Current Feedback, ±5V, 100MHz	SOT-23-5	OP1	6a		-	28opa	Nsc
A20A	FS8853A-20CA	LVR-IC	LDO, 2.0V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A20B	FS8853A-20CB	LVR-IC	LDO, 2.0V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A20C	FS8853A-20CC	LVR-IC	LDO, 2.0V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A21	LN2351P3212S	DC/DC-IC	PFM st-up, 3.2V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A21	XC6365A212MR	DC/DC-IC	PWM st-down, 180kHz, 2.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A21	XC6367A212MR	DC/DC-IC	PWM step-up, 2.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A21	RP110N211B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A21	XC6114A332MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A21	CLC452AJM5	Op-IC	Lo-power, Current Feedback, ±5V, 130MHz	SOT-23-5	OP1	6a		-	28opa	Nsc
A21A	FS8853A-21CA	LVR-IC	LDO, 2.1V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A21B	FS8853A-21CB	LVR-IC	LDO, 2.1V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A21C	FS8853A-21CC	LVR-IC	LDO, 2.1V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A22	LN2351P3312S	DC/DC-IC	PFM st-up, 3.3V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A22	XC6365A222MR	DC/DC-IC	PWM st-down, 180kHz, 2.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A22	XC6367A222MR	DC/DC-IC	PWM step-up, 2.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A22	RP110N221B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A22	XC6114A333MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A22A	FS8853A-22CA	LVR-IC	LDO, 2.2V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A22B	FS8853A-22CB	LVR-IC	LDO, 2.2V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A22C	FS8853A-22CC	LVR-IC	LDO, 2.2V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A23	XC6365A232MR	DC/DC-IC	PWM st-down, 180kHz, 2.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A23	XC6367A232MR	DC/DC-IC	PWM step-up, 2.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A23	LN2351P3412S	DC/DC-IC	PFM st-up, 3.4V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A23	RP110N231B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A23	XC6114A334MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A23A	FS8853A-23CA	LVR-IC	LDO, 2.3V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A23B	FS8853A-23CB	LVR-IC	LDO, 2.3V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A23C	FS8853A-23CC	LVR-IC	LDO, 2.3V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A24	XC6367A242MR	DC/DC-IC	PWM step-up, 2.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A24	LN2351P3512S	DC/DC-IC	PFM st-up, 3.5V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A24	XC6365A242MR	DC/DC-IC	PWM st-down, 180kHz, 2.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A24	RP110N241B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A24	XC6114A335MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A24	XC9301A242MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 2.4V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A24	MIC913BM5	Op-IC	Lo-power, ±2.5..±9V, 350MHz	SOT-23-5	OP1	6g		-	28opb	Mcr
A24A	FS8853A-24CA	LVR-IC	LDO, 2.4V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A24B	FS8853A-24CB	LVR-IC	LDO, 2.4V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A24C	FS8853A-24CC	LVR-IC	LDO, 2.4V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A25	LN2351P3612S	DC/DC-IC	PFM st-up, 3.6V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A25	XC6367A252MR	DC/DC-IC	PWM step-up, 2.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A25	XC6365A252MR	DC/DC-IC	PWM st-down, 180kHz, 2.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A25	RP110N251B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A25	XC6114A336MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A25	XC9301A252MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 2.5V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A25	74AHC1G125GV	CMOS-Log	Bus buffer gate with 3-state output	SOT753	Log14	6ad	F35	-	28	Nxp
A25	MIC820BC5	Op-IC	Lo-power, ±4.7V..±5.25V, Icco=22µA, 5V/µs, 4MHz	SC-70-5	OP1	6g		-	28opf	Mcr
A25A	FS8853A-25CA	LVR-IC	LDO, 2.5V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A25B	FS8853A-25CB	LVR-IC	LDO, 2.5V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A25C	FS8853A-25CC	LVR-IC	LDO, 2.5V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A26	LN2351P3712S	DC/DC-IC	PFM st-up, 3.7V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A26	XC6367A262MR	DC/DC-IC	PWM step-up, 2.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A26	XC6365A262MR	DC/DC-IC	PWM st-down, 180kHz, 2.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A26	RP110N261B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A26	XC6114A337MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A26	XC9301A262MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 2.6V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A26	MIC914BM5	Op-IC	Lo-power, ±2.5..±9V, Icco=1.25mA, 160MHz	SOT-23-5	OP1	6g		-	28opb	Mcr
A26	74AHC1G126GV	CMOS-Log	Bus buffer gate with 3-state output	SOT753	Log13	6ad	F35	-	28	Nxp
A26A	FS8853A-26CA	LVR-IC	LDO, 2.6V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A26B	FS8853A-26CB	LVR-IC	LDO, 2.6V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A26C	FS8853A-26CC	LVR-IC	LDO, 2.6V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A27	LN2351P3812S	DC/DC-IC	PFM st-up, 3.8V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A27	XC6365A272MR	DC/DC-IC	PWM st-down, 180kHz, 2.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A27	XC6367A272MR	DC/DC-IC	PWM step-up, 2.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A27	RP110N271B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A27	XC6114A338MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A27	XC9301A272MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 2.7V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A27A	FS8853A-27CA	LVR-IC	LDO, 2.7V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A27B	FS8853A-27CB	LVR-IC	LDO, 2.7V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A27C	FS8853A-27CC	LVR-IC	LDO, 2.7V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A28	XC6367A282MR	DC/DC-IC	PWM step-up, 2.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A28	LN2351P3912S	DC/DC-IC	PFM st-up, 3.9V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A28	XC6365A282MR	DC/DC-IC	PWM st-down, 180kHz, 2.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A28	RP110N281B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A28	XC6114A339MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A28	XC9301A282MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 2.8V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A28A	FS8853A-28CA	LVR-IC	LDO, 2.8V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A28B	FS8853A-28CB	LVR-IC	LDO, 2.8V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A28C	FS8853A-28CC	LVR-IC	LDO, 2.8V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A29	XC6365A292MR	DC/DC-IC	PWM st-down, 180kHz, 2.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A29	LN2351P4012S	DC/DC-IC	PFM st-up, 4.0V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln

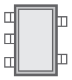

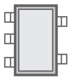

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A29	XC6367A292MR	DC/DC-IC	PWM step-up, 2.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A29	RP110N291B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A29	XC6114A340MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A29	XC9301A292MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 2.9V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A29A	FS8853A-29CA	LVR-IC	LDO, 2.9V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A29B	FS8853A-29CB	LVR-IC	LDO, 2.9V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A29C	FS8853A-29CC	LVR-IC	LDO, 2.9V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A2A	LN2351P4112S	DC/DC-IC	PFM st-up, 4.1V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2A	XC6367A203MR	DC/DC-IC	PWM step-up, 2.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A2A	APR3102-15B	Vdet-IC	1.5V±1.5%, -MR, +Reset PPO	SOT-23-5	VD5	6k		-	28vd2	Anp
A2A	XC6114A341MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A2B	XC6365A213MR	DC/DC-IC	PWM st-down, 300kHz, 2.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A2B	XC6367A213MR	DC/DC-IC	PWM step-up, 2.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A2B	LN2351P4212S	DC/DC-IC	PFM st-up, 4.2V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2B	APR3102-17B	Vdet-IC	1.75V±1.5%, -MR, +Reset PPO	SOT-23-5	VD5	6k		-	28vd2	Anp
A2B	XC6114A342MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A2C	LN2351P4312S	DC/DC-IC	PFM st-up, 4.3V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2C	XC6365A223MR	DC/DC-IC	PWM st-down, 300kHz, 2.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A2C	XC6367A223MR	DC/DC-IC	PWM step-up, 2.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A2C	APR3102-23B	Vdet-IC	2.32V±1.5%, -MR, +Reset PPO	SOT-23-5	VD5	6k		-	28vd2	Anp
A2C	XC6114A343MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A2D	XC6367A233MR	DC/DC-IC	PWM step-up, 2.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A2D	APR3102-26B	Vdet-IC	2.63V±1.5%, -MR, +Reset PPO	SOT-23-5	VD5	6k		-	28vd2	Anp
A2D	XC6365A233MR	DC/DC-IC	PWM st-down, 300kHz, 2.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A2D	LN2351P4412S	DC/DC-IC	PFM st-up, 4.4V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2D	XC6114A344MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A2E	XC6365A243MR	DC/DC-IC	PWM st-down, 300kHz, 2.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A2E	XC6367A243MR	DC/DC-IC	PWM step-up, 2.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A2E	APR3102-29B	Vdet-IC	2.93V±1.5%, -MR, +Reset PPO	SOT-23-5	VD5	6k		-	28vd2	Anp
A2E	LN2351P4512S	DC/DC-IC	PFM st-up, 4.5V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2E	XC6114A345MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A2E	XC9301A243MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 2.4V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A2F	LN2351P4612S	DC/DC-IC	PFM st-up, 4.6V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2F	APR3102-30B	Vdet-IC	3.08V±1.5%, -MR, +Reset PPO	SOT-23-5	VD5	6k		-	28vd2	Anp
A2F	XC6365A253MR	DC/DC-IC	PWM st-down, 300kHz, 2.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A2F	XC6367A253MR	DC/DC-IC	PWM step-up, 2.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A2F	XC6114A346MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A2F	XC6114A316MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A2F	XC9301A253MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 2.5V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A2G	APR3102-39B	Vdet-IC	3.9V±1.5%, -MR, +Reset PPO	SOT-23-5	VD5	6k		-	28vd2	Anp
A2H	XC6365A263MR	DC/DC-IC	PWM st-down, 300kHz, 2.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A2H	XC6367A263MR	DC/DC-IC	PWM step-up, 2.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A2H	LN2351P4712S	DC/DC-IC	PFM st-up, 4.7V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2H	APR3102-43B	Vdet-IC	4.38V±1.5%, -MR, +Reset PPO	SOT-23-5	VD5	6k		-	28vd2	Anp
A2H	XC6114A317MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A2H	XC6114A347MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A2H	XC9301A263MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 2.6V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A2J	APR3102-46B	Vdet-IC	4.63V±1.5%, -MR, +Reset PPO	SOT-23-5	VD5	6k		-	28vd2	Anp
A2K	XC6367A273MR	DC/DC-IC	PWM step-up, 2.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A2K	LN2351P4812S	DC/DC-IC	PFM st-up, 4.8V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2K	XC6365A273MR	DC/DC-IC	PWM st-down, 300kHz, 2.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A2K	XC6114A348MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A2K	XC6114A318MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A2K	XC9301A273MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 2.7V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A2L	LN2351P4912S	DC/DC-IC	PFM st-up, 4.9V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2L	XC6367A283MR	DC/DC-IC	PWM step-up, 2.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A2L	XC6365A283MR	DC/DC-IC	PWM st-down, 300kHz, 2.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A2L	XC6114A319MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A2L	XC6114A349MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A2L	XC9301A283MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 2.8V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A2M	XC6367A293MR	DC/DC-IC	PWM step-up, 2.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A2M	XC6365A293MR	DC/DC-IC	PWM st-down, 300kHz, 2.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A2M	LN2351P5012S	DC/DC-IC	PFM st-up, 5.0V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2M	XC6114A320MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A2M	XC6114A350MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A2M	XC9301A293MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 2.9V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A2N	LN2351P5112S	DC/DC-IC	PFM st-up, 5.1V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2N	XC6114A321MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A2P	LN2351P5212S	DC/DC-IC	PFM st-up, 5.2V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2P	XC6114A322MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A2R	LN2351P5312S	DC/DC-IC	PFM st-up, 5.3V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2R	XC6114A323MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A2S	LN2351P5412S	DC/DC-IC	PFM st-up, 5.4V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2S	XC6114A324MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A2T	LN2351P5512S	DC/DC-IC	PFM st-up, 5.5V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2T	XC6114A325MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A2U	LN2351P5612S	DC/DC-IC	PFM st-up, 5.6V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2U	XC6114A326MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A2V	LN2351P5712S	DC/DC-IC	PFM st-up, 5.7V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2V	XC6114A327MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A2X	LN2351P5812S	DC/DC-IC	PFM st-up, 5.8V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2X	XC6114A328MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A2Y	LN2351P5912S	DC/DC-IC	PFM st-up, 5.9V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2Y	XC6114A329MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A2Z	LN2351P6012S	DC/DC-IC	PFM st-up, 6.0V±2%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A2Z	XC6114A330MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A3	BL8555-13KQ	LVR-IC	LDO, 1.3V±2%, 50mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
a3	BD45E231G-M	Vdet-IC	2.3V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
A3	R1111N231A	LVR-IC	LDO, Low noise, 2.3V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
A3	LR8555-13KRA	LVR-IC	LDO, 1.3V±2%, 50mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
A3	LR8555-13KQ	LVR-IC	LDO, 1.3V±2%, 50mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
A3	BL8555-13KRA	LVR-IC	LDO, 1.3V±2%, 50mA	SOT-23-5	VR1	6ka		41	28ym	Shb
A3	BL8555-13KRB	LVR-IC	LDO, 1.3V±2%, 50mA	SOT-23-5	VR1	6kc		41	28c5	Shb
A3	LR8555-13KRB	LVR-IC	LDO, 1.3V±2%, 50mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
A3	LR8555-23KQ	LVR-IC	LDO, 2.3V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
A3	LR8555-43ARB	LVR-IC	LDO, 4.3V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
A3	LR8555-33ARB	LVR-IC	LDO, 3.3V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
A3	LR8555-23ARA	LVR-IC	LDO, 2.3V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
A3	LR8555-23KRA	LVR-IC	LDO, 2.3V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
A3	BL8555-33KRB	LVR-IC	LDO, 3.3V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
A3	LR8555-43AQ	LVR-IC	LDO, 4.3V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
A3	BL8555-13ARA	LVR-IC	LDO, 1.3V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
A3	LR8555-13ARA	LVR-IC	LDO, 1.3V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
A3	LR8555-43ARA	LVR-IC	LDO, 4.3V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
A3	BL8555-13AQ	LVR-IC	LDO, 1.3V±2%, 50mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
A3	BL8555-43KQ	LVR-IC	LDO, 4.3V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
A3	BL8555-33ARA	LVR-IC	LDO, 3.3V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
A3	LR8555-13AQ	LVR-IC	LDO, 1.3V±2%, 50mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
A3	LR8555-43KRB	LVR-IC	LDO, 4.3V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
A3	LR8555-43KQ	LVR-IC	LDO, 4.3V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
A3	BL8555-43AQ	LVR-IC	LDO, 4.3V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
A3	BL8555-43ARB	LVR-IC	LDO, 4.3V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
A3	BL8555-23AQ	LVR-IC	LDO, 2.3V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
A3	BL8555-33AQ	LVR-IC	LDO, 3.3V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
A3	BL8555-43KRB	LVR-IC	LDO, 4.3V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
A3	LR8555-33KRB	LVR-IC	LDO, 3.3V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
A3	LR8555-23KRB	LVR-IC	LDO, 2.3V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
A3	BL8555-23KRA	LVR-IC	LDO, 2.3V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
A3	LR8555-33KRA	LVR-IC	LDO, 3.3V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
A3	LR8555-13ARB	LVR-IC	LDO, 1.3V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
A3	LR8555-23AQ	LVR-IC	LDO, 2.3V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
A3	LR8555-33ARA	LVR-IC	LDO, 3.3V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
A3	BL8555-23ARB	LVR-IC	LDO, 2.3V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
A3	BL8555-23ARA	LVR-IC	LDO, 2.3V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
A3	LR8555-23ARB	LVR-IC	LDO, 2.3V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
A3	BL8555-23KRB	LVR-IC	LDO, 2.3V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
A3	BL8555-43KRA	LVR-IC	LDO, 4.3V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
A3	BL8555-33KRA	LVR-IC	LDO, 3.3V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
A3	LR8555-33AQ	LVR-IC	LDO, 3.3V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
A3	LR8555-43KRA	LVR-IC	LDO, 4.3V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
A3	BL8555-13ARB	LVR-IC	LDO, 1.3V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
A3	BL8555-43ARA	LVR-IC	LDO, 4.3V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
A3	BL8555-23KQ	LVR-IC	LDO, 2.3V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
A3	BL8555-33ARB	LVR-IC	LDO, 3.3V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
A3	BL8555-33KQ	LVR-IC	LDO, 3.3V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
A3	LR8555-33KQ	LVR-IC	LDO, 3.3V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
A3	HD74ALVC1G02VS	CMOS-Log	2-input NOR gate	VSON-5	Log2	6a	F12	-	30	Ren
A3	NLAST4501DF	CMOS-Log	Bilateral analogic switch	SC-70-5	Log16	6b		-	28	Ons
A3	NLAST4501DT	CMOS-Log	Bilateral analogic switch	SOT-23-5	Log16	6b		-	28	Ons
A3	AP431AQ	Vref-IC	Adjustable, Precision, Shunt, 2.495V±0.5%	SOT-23-5	RF1	6k		-	28re	Ana

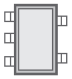

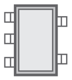

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A3	TC1014-3.0VRX	LVR-IC	LDO, 3.0V±2%, 50mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
A3-	RT9193-25PU5	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SC-70-5	VR7	6g		-	28vrx	Rct
A3=	RT9193-25GU5	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SC-70-5	VR7	6g		-	28vrx	Rct
A30	XC6365A302MR	DC/DC-IC	PWM st-down, 180kHz, 3.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A30	XC6367A302MR	DC/DC-IC	PWM step-up, 3.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A30	RP110N301B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A30	XC6114A431MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A30	XC9301A302MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 3.0V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A30A	FS8853A-30CA	LVR-IC	LDO, 3.0V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A30B	FS8853A-30CB	LVR-IC	LDO, 3.0V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A30C	FS8853A-30CC	LVR-IC	LDO, 3.0V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A31	XC6367A312MR	DC/DC-IC	PWM step-up, 3.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A31	XC6365A312MR	DC/DC-IC	PWM st-down, 180kHz, 3.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A31	RP110N311B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A31	XC6114A432MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A31	XC9301A312MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 3.1V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A31	OPA631N	Op-IC	Single-supply, 3.0..10.0V, 100V/µs	SOT-23-5	OP1	6a		-	28opa	Bb
A31A	FS8853A-31CA	LVR-IC	LDO, 3.1V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A31B	FS8853A-31CB	LVR-IC	LDO, 3.1V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A31C	FS8853A-31CC	LVR-IC	LDO, 3.1V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A32	U74AHC1G32-AL5	CMOS-Log	2-input OR gate	SOT-353	Log4	6a		-	28	Utc
A32	XC6367A322MR	DC/DC-IC	PWM step-up, 3.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A32	XC6365A322MR	DC/DC-IC	PWM st-down, 180kHz, 3.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A32	RP110N321B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A32	XC6114A433MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A32	XC9301A322MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 3.2V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A32	MIC860BC5	Op-IC	Lo-power, ±2.4V..±5.25V, Icco=30µA, 4MHz	SC-70-5	OP1	6g		-	28opf	Mcr
A32	MIC860YC5	Op-IC	Lo-power, ±2.4V..±5.25V, Icco=30µA, 4MHz, Pb-free	SC-70-5	OP1	6g	F16a	-	28opf	Mcr
A32	74AHC1G32GV	CMOS-Log	2-input OR gate	SOT753	Log4	6ad	F35	-	28	Nxp
A32A	LMV751M5X	Op-IC	Low noise, Vcc=2.7..5V, 4.5MHz, 2V/µs	SOT-23-5	OP1	6g		-	28opa	Nsc
A32A	LMV751M5	Op-IC	Low noise, Vcc=2.7..5V, 4.5MHz, 2V/µs	SOT-23-5	OP1	6g		-	28opa	Nsc
A32A	FS8853A-32CA	LVR-IC	LDO, 3.2V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A32B	FS8853A-32CB	LVR-IC	LDO, 3.2V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A32C	FS8853A-32CC	LVR-IC	LDO, 3.2V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A33	XC6367A332MR	DC/DC-IC	PWM step-up, 3.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A33	XC6365A332MR	DC/DC-IC	PWM st-down, 180kHz, 3.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A33	RP110N331B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A33	XC6114A434MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A33	XC9301A332MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 3.3V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A33	MIC861YC5	Op-IC	Lo-power, ±2.4V..±5.25V, Icco=4.6µA, 400kHz, Pb-free	SC-70-5	OP1	6g	F16a	-	28opf	Mcr
A33	MIC861BC5	Op-IC	Lo-power, ±2.4V..±5.25V, Icco=4.6µA, 400kHz	SC-70-5	OP1	6g		-	28opf	Mcr
A33A	FS8853A-33CA	LVR-IC	LDO, 3.3V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A33B	FS8853A-33CB	LVR-IC	LDO, 3.3V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A33C	FS8853A-33CC	LVR-IC	LDO, 3.3V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A34	XC6367A342MR	DC/DC-IC	PWM step-up, 3.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A34	XC6365A342MR	DC/DC-IC	PWM st-down, 180kHz, 3.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A34	RP110N341B	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A34	XC6114A435MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A34	XC9301A342MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 3.4V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A34A	FS8853A-34CA	LVR-IC	LDO, 3.4V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A34B	FS8853A-34CB	LVR-IC	LDO, 3.4V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A34C	FS8853A-34CC	LVR-IC	LDO, 3.4V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A35	XC6365A352MR	DC/DC-IC	PWM st-down, 180kHz, 3.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A35	XC6367A352MR	DC/DC-IC	PWM step-up, 3.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A35	RP110N351B	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A35	XC6114A436MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A35	XC9301A352MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 3.5V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A35A	FS8853A-35CA	LVR-IC	LDO, 3.5V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A35B	FS8853A-35CB	LVR-IC	LDO, 3.5V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A35C	FS8853A-35CC	LVR-IC	LDO, 3.5V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A36	XC6365A362MR	DC/DC-IC	PWM st-down, 180kHz, 3.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A36	XC6367A362MR	DC/DC-IC	PWM step-up, 3.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A36	RP110N361B	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A36	XC6114A437MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A36	XC9301A362MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 3.6V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A36	OPA336NA	Op-IC	Single-supply, CMOS, 2.3..5.5V, 115dB	SOT-23-5	OP1	6a		-	28opa	Bb
A36A	FS8853A-36CA	LVR-IC	LDO, 3.6V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A36B	FS8853A-36CB	LVR-IC	LDO, 3.6V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A36C	FS8853A-36CC	LVR-IC	LDO, 3.6V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A37	XC6365A372MR	DC/DC-IC	PWM st-down, 180kHz, 3.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor

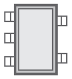

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A37	XC6367A372MR	DC/DC-IC	PWM step-up, 3.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A37	RP110N121B5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A37	XC6114A438MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A37	XC9301A372MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 3.7V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A37A	FS8853A-37CA	LVR-IC	LDO, 3.7V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A37A	OPA237NA	Op-IC	GP, Lo-Power, ±1.35..±18V, Icc0=350µA, 1.5MHz	SOT-23-5	OP1	6a		-	28opa	Bb
A37B	FS8853A-37CB	LVR-IC	LDO, 3.7V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A37C	FS8853A-37CC	LVR-IC	LDO, 3.7V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A38	XC6367A382MR	DC/DC-IC	PWM step-up, 3.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A38	XC6365A382MR	DC/DC-IC	PWM st-down, 180kHz, 3.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A38	RP110N181B5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A38	XC6114A439MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A38	XC9301A382MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 3.8V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A38	OPA338NA	Op-IC	Single-supply, CMOS, 2.5..5.5V, 120dB, 12.5MHz	SOT-23-5	OP1	6a		-	28opa	Bb
A38A	FS8853A-38CA	LVR-IC	LDO, 3.8V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A38B	FS8853A-38CB	LVR-IC	LDO, 3.8V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A38C	FS8853A-38CC	LVR-IC	LDO, 3.8V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A39	XC6365A392MR	DC/DC-IC	PWM st-down, 180kHz, 3.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A39	XC6367A392MR	DC/DC-IC	PWM step-up, 3.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A39	RP110N281B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
A39	XC6114A440MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A39	XC9301A392MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 3.9V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A39A	FS8853A-39CA	LVR-IC	LDO, 3.9V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A39B	FS8853A-39CB	LVR-IC	LDO, 3.9V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A39C	FS8853A-39CC	LVR-IC	LDO, 3.9V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A3A	XC6367A303MR	DC/DC-IC	PWM step-up, 3.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A3A	XC6365A303MR	DC/DC-IC	PWM st-down, 300kHz, 3.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A3A	APR3103-15B	Vdet-IC	1.5V±1.5%, -MR, -Reset ODO	SOT-23-5	VD4	6k		-	28vd2	Anp
A3A	XC6114A441MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A3A	XC9301A303MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 3.0V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A3B	XC6367A313MR	DC/DC-IC	PWM step-up, 3.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A3B	XC6365A313MR	DC/DC-IC	PWM st-down, 300kHz, 3.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A3B	APR3103-17B	Vdet-IC	1.75V±1.5%, -MR, -Reset ODO	SOT-23-5	VD4	6k		-	28vd2	Anp
A3B	XC6114A442MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A3B	XC9301A313MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 3.1V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A3C	XC6367A323MR	DC/DC-IC	PWM step-up, 3.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A3C	XC6365A323MR	DC/DC-IC	PWM st-down, 300kHz, 3.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A3C	APR3103-23B	Vdet-IC	2.32V±1.5%, -MR, -Reset ODO	SOT-23-5	VD4	6k		-	28vd2	Anp
A3C	XC6114A443MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A3C	XC9301A323MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 3.2V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A3D	APR3103-26B	Vdet-IC	2.63V±1.5%, -MR, -Reset ODO	SOT-23-5	VD4	6k		-	28vd2	Anp
A3D	XC6367A333MR	DC/DC-IC	PWM step-up, 3.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A3D	XC6365A333MR	DC/DC-IC	PWM st-down, 300kHz, 3.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A3D	XC6114A444MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A3D	XC9301A333MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 3.3V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A3E	LN2351P1532S	DC/DC-IC	PFM step-up, 1.5V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A3E	XC6367A343MR	DC/DC-IC	PWM step-up, 3.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A3E	APR3103-29B	Vdet-IC	2.93V±1.5%, -MR, -Reset ODO	SOT-23-5	VD4	6k		-	28vd2	Anp
A3E	XC6365A343MR	DC/DC-IC	PWM st-down, 300kHz, 3.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A3E	XC6114A445MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A3E	XC9301A343MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 3.4V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A3F	APR3103-30B	Vdet-IC	3.08V±1.5%, -MR, -Reset ODO	SOT-23-5	VD4	6k		-	28vd2	Anp
A3F	XC6365A353MR	DC/DC-IC	PWM st-down, 300kHz, 3.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A3F	XC6367A353MR	DC/DC-IC	PWM step-up, 3.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A3F	LN2351P1632S	DC/DC-IC	PFM step-up, 1.6V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A3F	XC6114A416MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A3F	XC6114A446MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A3F	XC9301A353MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 3.5V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A3G	APR3103-39B	Vdet-IC	3.9V±1.5%, -MR, -Reset ODO	SOT-23-5	VD4	6k		-	28vd2	Anp
A3H	APR3103-43B	Vdet-IC	4.38V±1.5%, -MR, -Reset ODO	SOT-23-5	VD4	6k		-	28vd2	Anp
A3H	LN2351P1732S	DC/DC-IC	PFM step-up, 1.7V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A3H	XC6365A363MR	DC/DC-IC	PWM st-down, 300kHz, 3.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A3H	XC6367A363MR	DC/DC-IC	PWM step-up, 3.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A3H	XC6114A417MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A3H	XC6114A447MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A3H	XC9301A363MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 3.6V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A3J	APR3103-46B	Vdet-IC	4.63V±1.5%, -MR, -Reset ODO	SOT-23-5	VD4	6k		-	28vd2	Anp
A3K	XC6367A373MR	DC/DC-IC	PWM step-up, 3.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A3K	LN2351P1832S	DC/DC-IC	PFM step-up, 1.8V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A3K	XC6365A373MR	DC/DC-IC	PWM st-down, 300kHz, 3.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor

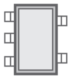

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A3K	XC6114A448MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A3K	XC6114A418MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A3K	XC9301A373MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 3.7V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A3L	LN2351P1932S	DC/DC-IC	PFM step-up, 1.9V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A3L	XC6365A383MR	DC/DC-IC	PWM st-down, 300kHz, 3.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A3L	XC6367A383MR	DC/DC-IC	PWM step-up, 3.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A3L	XC6114A449MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A3L	XC6114A419MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A3L	XC9301A383MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 3.8V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A3M	LN2351P2032S	DC/DC-IC	PFM st-up, 2.0V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A3M	XC6365A393MR	DC/DC-IC	PWM st-down, 300kHz, 3.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A3M	XC6367A393MR	DC/DC-IC	PWM step-up, 3.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A3M	XC6114A450MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A3M	XC6114A420MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A3M	XC9301A393MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 3.9V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A3N	LN2351P2132S	DC/DC-IC	PFM st-up, 2.1V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A3N	XC6114A421MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A3P	LN2351P2232S	DC/DC-IC	PFM st-up, 2.2V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A3P	XC6114A422MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A3R	LN2351P2332S	DC/DC-IC	PFM st-up, 2.3V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A3R	XC6114A423MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A3S	LN2351P2432S	DC/DC-IC	PFM st-up, 2.4V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A3S	XC6114A424MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A3T	LN2351P2532S	DC/DC-IC	PFM st-up, 2.5V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A3T	XC6114A425MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A3U	LN2351P2632S	DC/DC-IC	PFM st-up, 2.6V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A3U	XC6114A426MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A3V	LN2351P2732S	DC/DC-IC	PFM st-up, 2.7V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A3V	XC6114A427MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A3X	LN2351P2832S	DC/DC-IC	PFM st-up, 2.8V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A3X	XC6114A428MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A3Y	LN2351P2932S	DC/DC-IC	PFM st-up, 2.9V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A3Y	XC6114A429MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A3Z	LN2351P3032S	DC/DC-IC	PFM st-up, 3.0V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A3Z	XC6114A430MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
a4	BD45E241G-M	Vdet-IC	2.4V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
A4	R1111N241A	LVR-IC	LDO, Low noise, 2.4V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
A4	BL8555-14KQ	LVR-IC	LDO, 1.4V±2%, 50mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
A4	LR8555-14KQ	LVR-IC	LDO, 1.4V±2%, 50mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
A4	BL8555-14KRA	LVR-IC	LDO, 1.4V±2%, 50mA	SOT-23-5	VR1	6ka		41	28ym	Shb
A4	LR8555-14KRA	LVR-IC	LDO, 1.4V±2%, 50mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
A4	LR8555-14KRB	LVR-IC	LDO, 1.4V±2%, 50mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
A4	BL8555-14KRB	LVR-IC	LDO, 1.4V±2%, 50mA	SOT-23-5	VR1	6kc		41	28c5	Shb
A4	LR8555-24KQ	LVR-IC	LDO, 2.4V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
A4	BL8555-24KRA	LVR-IC	LDO, 2.4V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
A4	BL8555-24KQ	LVR-IC	LDO, 2.4V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
A4	LR8555-44KRB	LVR-IC	LDO, 4.4V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
A4	LR8555-14ARA	LVR-IC	LDO, 1.4V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
A4	BL8555-44KRB	LVR-IC	LDO, 4.4V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
A4	BL8555-24ARB	LVR-IC	LDO, 2.4V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
A4	LR8555-34KQ	LVR-IC	LDO, 3.4V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
A4	BL8555-34KRA	LVR-IC	LDO, 3.4V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
A4	LR8555-24ARB	LVR-IC	LDO, 2.4V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
A4	LR8555-24KRB	LVR-IC	LDO, 2.4V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
A4	LR8555-44ARA	LVR-IC	LDO, 4.4V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
A4	LR8555-34KRA	LVR-IC	LDO, 3.4V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
A4	BL8555-44AQ	LVR-IC	LDO, 4.4V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
A4	LR8555-24AQ	LVR-IC	LDO, 2.4V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
A4	BL8555-24KRB	LVR-IC	LDO, 2.4V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
A4	LR8555-14AQ	LVR-IC	LDO, 1.4V±2%, 50mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
A4	BL8555-44ARB	LVR-IC	LDO, 4.4V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
A4	BL8555-44ARA	LVR-IC	LDO, 4.4V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
A4	LR8555-44ARB	LVR-IC	LDO, 4.4V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
A4	BL8555-34ARB	LVR-IC	LDO, 3.4V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
A4	LR8555-34ARB	LVR-IC	LDO, 3.4V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
A4	BL8555-34KRB	LVR-IC	LDO, 3.4V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
A4	LR8555-34KRB	LVR-IC	LDO, 3.4V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
A4	BL8555-14ARA	LVR-IC	LDO, 1.4V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
A4	BL8555-24AQ	LVR-IC	LDO, 2.4V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
A4	LR8555-24KRA	LVR-IC	LDO, 2.4V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc

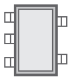

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A4	BL8555-14ARB	LVR-IC	LDO, 1.4V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
A4	LR8555-34AQ	LVR-IC	LDO, 3.4V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
A4	BL8555-34AQ	LVR-IC	LDO, 3.4V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
A4	LR8555-44KQ	LVR-IC	LDO, 4.4V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
A4	BL8555-14AQ	LVR-IC	LDO, 1.4V±2%, 50mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
A4	LR8555-44KRA	LVR-IC	LDO, 4.4V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
A4	BL8555-44KQ	LVR-IC	LDO, 4.4V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
A4	LR8555-24ARA	LVR-IC	LDO, 2.4V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
A4	BL8555-24ARA	LVR-IC	LDO, 2.4V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
A4	LR8555-14ARB	LVR-IC	LDO, 1.4V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
A4	LR8555-44AQ	LVR-IC	LDO, 4.4V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
A4	BL8555-34KQ	LVR-IC	LDO, 3.4V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
A4	LR8555-34ARA	LVR-IC	LDO, 3.4V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
A4	BL8555-44KRA	LVR-IC	LDO, 4.4V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
A4	BL8555-34ARA	LVR-IC	LDO, 3.4V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
A4	HD74ALVC1G32VS	CMOS-Log	2-input OR gate	VSON-5	Log4	6a	F12	-	30	Ren
A4	PI74ST1G04CX	CMOS-Log	Inverter	SC-70-5	Log6	6a		-	28	Per
A4	PI74ST1G04TX	CMOS-Log	Inverter	SOT-23-5	Log6	6a		-	28	Per
A40	LN2351P3132S	DC/DC-IC	PFM st-up, 3.1V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A40	XC6365A402MR	DC/DC-IC	PWM st-down, 180kHz, 4.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A40	XC6367A402MR	DC/DC-IC	PWM step-up, 4.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A40	XC6114A531MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A40	XC9301A402MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 4.0V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A40	OPA340NA	Op-IC	Single-supply, Rail-to-Rail, 2.5..5.5V, 5.5MHz, 6V/µs	SOT-23-5	OP1	6a		-	28opa	Bb
A40A	FS8853A-40CA	LVR-IC	LDO, 4.0V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A40B	FS8853A-40CB	LVR-IC	LDO, 4.0V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A40C	FS8853A-40CC	LVR-IC	LDO, 4.0V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A41	XC6365A412MR	DC/DC-IC	PWM st-down, 180kHz, 4.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A41	XC6367A412MR	DC/DC-IC	PWM step-up, 4.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A41	LN2351P3232S	DC/DC-IC	PFM st-up, 3.2V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A41	XC6114A532MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A41	XC9301A412MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 4.1V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A41A	FS8853A-41CA	LVR-IC	LDO, 4.1V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A41B	FS8853A-41CB	LVR-IC	LDO, 4.1V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A41C	FS8853A-41CC	LVR-IC	LDO, 4.1V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A42	XC6367A422MR	DC/DC-IC	PWM step-up, 4.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A42	LN2351P3332S	DC/DC-IC	PFM st-up, 3.3V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A42	XC6365A422MR	DC/DC-IC	PWM st-down, 180kHz, 4.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A42	XC6114A533MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A42	XC9301A422MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 4.2V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A42	OPA642N	Op-IC	Low Distortion, Low Gain, ±2.5..±5.5V, 400MHz, 95dB	SOT-23-5	OP1	6a		-	28opa	Bb
A42A	FS8853A-42CA	LVR-IC	LDO, 4.2V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A42B	FS8853A-42CB	LVR-IC	LDO, 4.2V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A42B	OPA642NB	Op-IC	Low Distortion, Low Gain, ±2.5..±5.5V, 400MHz, 95dB	SOT-23-5	OP1	6a		-	28opa	Bb
A42C	FS8853A-42CC	LVR-IC	LDO, 4.2V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A43	XC6365A432MR	DC/DC-IC	PWM st-down, 180kHz, 4.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A43	XC6367A432MR	DC/DC-IC	PWM step-up, 4.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A43	LN2351P3432S	DC/DC-IC	PFM st-up, 3.4V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A43	XC6114A534MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A43	XC9301A432MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 4.3V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A43	OPA643N	Op-IC	Wide-band, High Gain, ±4.5V..±5.5V, 1000V/µs, Vg=95dB	SOT-23-5	OP1	6a		-	28opa	Bb
A43A	FS8853A-43CA	LVR-IC	LDO, 4.3V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A43B	OPA643NB	Op-IC	Wide-band, High Gain, ±4.5V..±5.5V, 1000V/µs, Vg=95dB	SOT-23-5	OP1	6a		-	28opa	Bb
A43B	FS8853A-43CB	LVR-IC	LDO, 4.3V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A43C	FS8853A-43CC	LVR-IC	LDO, 4.3V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A44	XC6367A442MR	DC/DC-IC	PWM step-up, 4.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A44	XC6365A442MR	DC/DC-IC	PWM st-down, 180kHz, 4.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A44	LN2351P3532S	DC/DC-IC	PFM st-up, 3.5V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A44	XC6114A535MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A44	XC9301A442MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 4.4V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A44	OPA244NA	Op-IC	Single-supply, 2.2..36V, 430kHz	SOT-23-5	OP1	6a		-	28opa	Bb
A44A	FS8853A-44CA	LVR-IC	LDO, 4.4V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A44B	FS8853A-44CB	LVR-IC	LDO, 4.4V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A44C	FS8853A-44CC	LVR-IC	LDO, 4.4V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A45	XC6367A452MR	DC/DC-IC	PWM step-up, 4.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A45	XC6365A452MR	DC/DC-IC	PWM st-down, 180kHz, 4.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A45	LN2351P3632S	DC/DC-IC	PFM st-up, 3.6V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A45	XC6114A536MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A45	XC9301A452MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 4.5V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A45A	FS8853A-45CA	LVR-IC	LDO, 4.5V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt

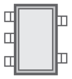

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A45B	FS8853A-45CB	LVR-IC	LDO, 4.5V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A45C	FS8853A-45CC	LVR-IC	LDO, 4.5V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A46	XC6367A462MR	DC/DC-IC	PWM step-up, 4.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A46	XC6365A462MR	DC/DC-IC	PWM st-down, 180kHz, 4.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A46	LN2351P3732S	DC/DC-IC	PFM st-up, 3.7V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A46	XC6114A537MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A46	XC9301A462MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 4.6V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A46A	FS8853A-46CA	LVR-IC	LDO, 4.6V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A46B	FS8853A-46CB	LVR-IC	LDO, 4.6V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A46C	FS8853A-46CC	LVR-IC	LDO, 4.6V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A47	LN2351P3832S	DC/DC-IC	PFM st-up, 3.8V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A47	XC6365A472MR	DC/DC-IC	PWM st-down, 180kHz, 4.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A47	XC6367A472MR	DC/DC-IC	PWM step-up, 4.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A47	XC6114A538MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A47	XC9301A472MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 4.7V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A47A	FS8853A-47CA	LVR-IC	LDO, 4.7V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A47B	FS8853A-47CB	LVR-IC	LDO, 4.7V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A47C	FS8853A-47CC	LVR-IC	LDO, 4.7V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A48	XC6365A482MR	DC/DC-IC	PWM st-down, 180kHz, 4.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A48	LN2351P3932S	DC/DC-IC	PFM st-up, 3.9V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A48	XC6367A482MR	DC/DC-IC	PWM step-up, 4.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A48	XC6114A539MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A48	XC9301A482MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 4.8V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A48A	FS8853A-48CA	LVR-IC	LDO, 4.8V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A48B	FS8853A-48CB	LVR-IC	LDO, 4.8V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A48C	FS8853A-48CC	LVR-IC	LDO, 4.8V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A49	XC6367A492MR	DC/DC-IC	PWM step-up, 4.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A49	XC6365A492MR	DC/DC-IC	PWM st-down, 180kHz, 4.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A49	LN2351P4032S	DC/DC-IC	PFM st-up, 4.0V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A49	XC6114A540MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A49	XC9301A492MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 4.9V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A49A	FS8853A-49CA	LVR-IC	LDO, 4.9V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A49B	FS8853A-49CB	LVR-IC	LDO, 4.9V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A49C	FS8853A-49CC	LVR-IC	LDO, 4.9V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A4A	XC6367A403MR	DC/DC-IC	PWM step-up, 4.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A4A	XC6365A403MR	DC/DC-IC	PWM st-down, 300kHz, 4.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A4A	LN2351P4132S	DC/DC-IC	PFM st-up, 4.1V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4A	XC6114A541MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A4A	XC9301A403MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 4.0V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A4B	XC6367A413MR	DC/DC-IC	PWM step-up, 4.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A4B	LN2351P4232S	DC/DC-IC	PFM st-up, 4.2V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4B	XC6365A413MR	DC/DC-IC	PWM st-down, 300kHz, 4.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A4B	XC6114A542MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A4B	XC9301A413MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 4.1V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A4C	XC6365A423MR	DC/DC-IC	PWM st-down, 300kHz, 4.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A4C	XC6367A423MR	DC/DC-IC	PWM step-up, 4.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A4C	LN2351P4332S	DC/DC-IC	PFM st-up, 4.3V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4C	XC6114A543MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A4C	XC9301A423MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 4.2V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A4D	LN2351P4432S	DC/DC-IC	PFM st-up, 4.4V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4D	XC6365A433MR	DC/DC-IC	PWM st-down, 300kHz, 4.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A4D	XC6367A433MR	DC/DC-IC	PWM step-up, 4.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A4D	XC6114A544MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A4D	XC9301A433MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 4.3V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A4E	XC6367A443MR	DC/DC-IC	PWM step-up, 4.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A4E	LN2351P4532S	DC/DC-IC	PFM st-up, 4.5V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4E	XC6365A443MR	DC/DC-IC	PWM st-down, 300kHz, 4.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A4E	XC6114A545MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A4E	XC9301A443MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 4.4V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A4F	XC6367A453MR	DC/DC-IC	PWM step-up, 4.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A4F	XC6365A453MR	DC/DC-IC	PWM st-down, 300kHz, 4.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A4F	LN2351P4632S	DC/DC-IC	PFM st-up, 4.6V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4F	XC6114A546MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A4F	XC6114A516MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A4F	XC9301A453MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 4.5V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A4H	XC6367A463MR	DC/DC-IC	PWM step-up, 4.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A4H	LN2351P4732S	DC/DC-IC	PFM st-up, 4.7V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4H	XC6365A463MR	DC/DC-IC	PWM st-down, 300kHz, 4.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A4H	XC6114A547MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A4H	XC6114A517MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor

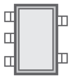

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A4H	XC9301A463MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 4.6V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A4K	LN2351P4832S	DC/DC-IC	PFM st-up, 4.8V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4K	XC6365A473MR	DC/DC-IC	PWM st-down, 300kHz, 4.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A4K	XC6367A473MR	DC/DC-IC	PWM step-up, 4.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A4K	XC6114A518MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A4K	XC6114A548MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A4K	XC9301A473MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 4.7V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A4L	LN2351P4932S	DC/DC-IC	PFM st-up, 4.9V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4L	XC6367A483MR	DC/DC-IC	PWM step-up, 4.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A4L	XC6365A483MR	DC/DC-IC	PWM st-down, 300kHz, 4.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A4L	XC6114A549MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A4L	XC6114A519MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A4L	XC9301A483MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 4.8V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A4M	XC6365A493MR	DC/DC-IC	PWM st-down, 300kHz, 4.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A4M	XC6367A493MR	DC/DC-IC	PWM step-up, 4.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A4M	LN2351P5032S	DC/DC-IC	PFM st-up, 5.0V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4M	XC6114A520MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A4M	XC6114A550MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A4M	XC9301A493MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 4.9V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A4N	LN2351P5132S	DC/DC-IC	PFM st-up, 5.1V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4N	XC6114A521MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A4P	LN2351P5232S	DC/DC-IC	PFM st-up, 5.2V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4P	XC6114A522MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A4R	LN2351P5332S	DC/DC-IC	PFM st-up, 5.3V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4R	XC6114A523MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A4S	LN2351P5432S	DC/DC-IC	PFM st-up, 5.4V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4S	XC6114A524MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A4T	LN2351P5532S	DC/DC-IC	PFM st-up, 5.5V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4T	XC6114A525MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A4U	LN2351P5632S	DC/DC-IC	PFM st-up, 5.6V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4U	XC6114A526MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A4V	LN2351P5732S	DC/DC-IC	PFM st-up, 5.7V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4V	XC6114A527MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A4X	LN2351P5832S	DC/DC-IC	PFM st-up, 5.8V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4X	XC6114A528MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A4Y	LN2351P5932S	DC/DC-IC	PFM st-up, 5.9V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4Y	XC6114A529MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A4Z	LN2351P6032S	DC/DC-IC	PFM st-up, 6.0V±2%, 400mA, 180kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A4Z	XC6114A530MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
a5	BD45E251G-M	Vdet-IC	2.5V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
A5	R1111N251A	LVR-IC	LDO, Low noise, 2.5V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
A5	LR8555-15KRA	LVR-IC	LDO, 1.5V±2%, 50mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
A5	BL8555-15KQ	LVR-IC	LDO, 1.5V±2%, 50mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
A5	LR8555-15KQ	LVR-IC	LDO, 1.5V±2%, 50mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
A5	BL8555-15KRA	LVR-IC	LDO, 1.5V±2%, 50mA	SOT-23-5	VR1	6ka		41	28ym	Shb
A5	BL8555-15KRB	LVR-IC	LDO, 1.5V±2%, 50mA	SOT-23-5	VR1	6kc		41	28c5	Shb
A5	LR8555-15KRB	LVR-IC	LDO, 1.5V±2%, 50mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
A5	BL8555-45AQ	LVR-IC	LDO, 4.5V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
A5	BL8555-25KRA	LVR-IC	LDO, 2.5V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
A5	LR8555-35KRB	LVR-IC	LDO, 3.5V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
A5	LR8555-45ARB	LVR-IC	LDO, 4.5V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
A5	LR8555-45KRA	LVR-IC	LDO, 4.5V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
A5	BL8555-45ARB	LVR-IC	LDO, 4.5V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
A5	LR8555-45KRB	LVR-IC	LDO, 4.5V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
A5	BL8555-45KRA	LVR-IC	LDO, 4.5V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
A5	LR8555-15AQ	LVR-IC	LDO, 1.5V±2%, 50mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
A5	BL8555-45KRB	LVR-IC	LDO, 4.5V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
A5	LR8555-15ARA	LVR-IC	LDO, 1.5V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
A5	BL8555-45ARA	LVR-IC	LDO, 4.5V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
A5	BL8555-25ARB	LVR-IC	LDO, 2.5V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
A5	BL8555-35AQ	LVR-IC	LDO, 3.5V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
A5	BL8555-15ARB	LVR-IC	LDO, 1.5V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
A5	LR8555-15ARB	LVR-IC	LDO, 1.5V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
A5	BL8555-35ARA	LVR-IC	LDO, 3.5V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
A5	LR8555-25ARA	LVR-IC	LDO, 2.5V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
A5	LR8555-35ARA	LVR-IC	LDO, 3.5V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
A5	LR8555-35AQ	LVR-IC	LDO, 3.5V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
A5	BL8555-25AQ	LVR-IC	LDO, 2.5V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
A5	BL8555-25KQ	LVR-IC	LDO, 2.5V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
A5	BL8555-35KQ	LVR-IC	LDO, 3.5V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A5	LR8555-25KRA	LVR-IC	LDO, 2.5V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
A5	LR8555-25ARB	LVR-IC	LDO, 2.5V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
A5	BL8555-25ARA	LVR-IC	LDO, 2.5V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
A5	LR8555-25KRB	LVR-IC	LDO, 2.5V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
A5	BL8555-15ARA	LVR-IC	LDO, 1.5V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
A5	LR8555-35ARB	LVR-IC	LDO, 3.5V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
A5	BL8555-35ARB	LVR-IC	LDO, 3.5V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
A5	LR8555-45KQ	LVR-IC	LDO, 4.5V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
A5	BL8555-25KRB	LVR-IC	LDO, 2.5V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
A5	LR8555-45AQ	LVR-IC	LDO, 4.5V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
A5	LR8555-25KQ	LVR-IC	LDO, 2.5V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
A5	LR8555-35KQ	LVR-IC	LDO, 3.5V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
A5	LR8555-35KRA	LVR-IC	LDO, 3.5V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
A5	BL8555-15AQ	LVR-IC	LDO, 1.5V±2%, 50mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
A5	LR8555-45ARA	LVR-IC	LDO, 4.5V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
A5	LR8555-25AQ	LVR-IC	LDO, 2.5V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
A5	BL8555-35KRA	LVR-IC	LDO, 3.5V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
A5	BL8555-35KRB	LVR-IC	LDO, 3.5V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
A5	BL8555-45KQ	LVR-IC	LDO, 4.5V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
A5	TC1014-3.3VRX	LVR-IC	LDO, 3.3V±2%, 50mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
A5	HD74ALVC1G04VS	CMOS-Log	Inverter	VSON-5	Log6	6a	F12	-	30	Ren
A5-	RT9198-18PU5	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28xm	Rct
A50	XC6367A502MR	DC/DC-IC	PWM step-up, 5.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A50	XC6365A502MR	DC/DC-IC	PWM st-down, 180kHz, 5.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A50	XC6114A631MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A50	XC9301A502MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 5.0V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A50	OPA650N	Op-IC	Lo-power, WB, Voltage Feedback, ±5V, 560MHz	SOT-23-5	OP1	6a		-	28opa	Bb
A50A	FS8853A-50CA	LVR-IC	LDO, 5.0V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28cx	Frt
A50B	FS8853A-50CB	LVR-IC	LDO, 5.0V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vc	Frt
A50B	OPA650NB	Op-IC	Lo-power, WB, Voltage Feedback, ±5V, 560MHz	SOT-23-5	OP1	6a		-	28opa	Bb
A50C	FS8853A-50CC	LVR-IC	LDO, 5.0V±35mV, 300mA, +CE	SOT-23-5	VR4	6aa		-	28vrt	Frt
A51	XC6365A512MR	DC/DC-IC	PWM st-down, 180kHz, 5.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A51	XC6367A512MR	DC/DC-IC	PWM step-up, 5.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A51	XC6114A632MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A51	XC9301A512MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 5.1V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A51	OPA651N	Op-IC	Lo-power, WB, Voltage Feedback, ±5V, 470MHz	SOT-23-5	OP1	6a		-	28opa	Bb
A51B	OPA651NB	Op-IC	Lo-power, WB, Voltage Feedback, ±5V, 470MHz	SOT-23-5	OP1	6a		-	28opa	Bb
A52	XC6367A522MR	DC/DC-IC	PWM step-up, 5.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A52	XC6365A522MR	DC/DC-IC	PWM st-down, 180kHz, 5.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A52	XC6114A633MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A52	XC9301A522MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 5.2V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A53	XC6365A532MR	DC/DC-IC	PWM st-down, 180kHz, 5.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A53	XC6367A532MR	DC/DC-IC	PWM step-up, 5.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A53	XC6114A634MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A53	XC9301A532MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 5.3V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A54	XC6367A542MR	DC/DC-IC	PWM step-up, 5.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A54	XC6365A542MR	DC/DC-IC	PWM st-down, 180kHz, 5.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A54	XC6114A635MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A54	XC9301A542MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 5.4V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A55	XC6367A552MR	DC/DC-IC	PWM step-up, 5.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A55	XC6365A552MR	DC/DC-IC	PWM st-down, 180kHz, 5.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A55	XC6114A636MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A55	XC9301A552MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 5.5V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A56	XC6367A562MR	DC/DC-IC	PWM step-up, 5.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A56	XC6365A562MR	DC/DC-IC	PWM st-down, 180kHz, 5.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A56	XC6114A637MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A56	XC9301A562MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 5.6V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A57	XC6367A572MR	DC/DC-IC	PWM step-up, 5.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A57	XC6365A572MR	DC/DC-IC	PWM st-down, 180kHz, 5.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A57	XC6114A638MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A57	XC9301A572MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 5.7V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A57	OPA657N	Op-IC	Lo-noise, JFET, ±6.5V, 160V/V, 1.6GHz	SOT-23-5	OP1	6a		-	28opa	Ti
A58	XC6365A582MR	DC/DC-IC	PWM st-down, 180kHz, 5.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A58	XC6367A582MR	DC/DC-IC	PWM step-up, 5.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A58	XC6114A639MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A58	XC9301A582MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 5.8V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A58	OPA658N	Op-IC	Wide-band, Current Feedback, ±5V, 900MHz	SOT-23-5	OP1	6a		-	28opa	Bb
A58B	OPA658NB	Op-IC	Wide-band, Current Feedback, ±5V, 900MHz	SOT-23-5	OP1	6a		-	28opa	Bb
A59	XC6367A592MR	DC/DC-IC	PWM step-up, 5.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A59	XC6365A592MR	DC/DC-IC	PWM st-down, 180kHz, 5.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor

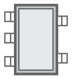

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A59	XC6114A640MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A59	XC9301A592MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 5.9V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A5A	XC6365A503MR	DC/DC-IC	PWM st-down, 300kHz, 5.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A5A	XC6367A503MR	DC/DC-IC	PWM step-up, 5.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A5A	XC6114A641MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A5A	XC9301A503MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 5.0V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A5B	XC6367A513MR	DC/DC-IC	PWM step-up, 5.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A5B	XC6365A513MR	DC/DC-IC	PWM st-down, 300kHz, 5.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A5B	XC6114A642MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A5B	XC9301A513MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 5.1V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A5C	XC6365A523MR	DC/DC-IC	PWM st-down, 300kHz, 5.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A5C	XC6367A523MR	DC/DC-IC	PWM step-up, 5.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A5C	XC6114A643MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A5C	XC9301A523MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 5.2V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A5D	XC6365A533MR	DC/DC-IC	PWM st-down, 300kHz, 5.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A5D	XC6367A533MR	DC/DC-IC	PWM step-up, 5.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A5D	XC6114A644MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A5D	XC9301A533MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 5.3V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A5E	XC6367A543MR	DC/DC-IC	PWM step-up, 5.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A5E	XC6365A543MR	DC/DC-IC	PWM st-down, 300kHz, 5.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A5E	LN2351P1552S	DC/DC-IC	PFM step-up, 1.5V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	NIn
A5E	XC6114A645MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A5E	XC9301A543MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 5.4V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A5F	XC6367A553MR	DC/DC-IC	PWM step-up, 5.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A5F	LN2351P1652S	DC/DC-IC	PFM step-up, 1.6V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	NIn
A5F	XC6365A553MR	DC/DC-IC	PWM st-down, 300kHz, 5.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A5F	XC6114A616MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A5F	XC6114A646MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A5F	XC9301A553MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 5.5V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A5H	XC6367A563MR	DC/DC-IC	PWM step-up, 5.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A5H	LN2351P1752S	DC/DC-IC	PFM step-up, 1.7V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	NIn
A5H	XC6365A563MR	DC/DC-IC	PWM st-down, 300kHz, 5.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A5H	XC6114A647MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A5H	XC6114A617MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A5H	XC9301A563MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 5.6V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A5K	XC6367A573MR	DC/DC-IC	PWM step-up, 5.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A5K	LN2351P1852S	DC/DC-IC	PFM step-up, 1.8V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	NIn
A5K	XC6365A573MR	DC/DC-IC	PWM st-down, 300kHz, 5.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A5K	XC6114A618MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A5K	XC6114A648MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A5K	XC9301A573MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 5.7V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A5L	LN2351P1952S	DC/DC-IC	PFM step-up, 1.9V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	NIn
A5L	XC6365A583MR	DC/DC-IC	PWM st-down, 300kHz, 5.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A5L	XC6367A583MR	DC/DC-IC	PWM step-up, 5.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A5L	XC6114A649MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A5L	XC6114A619MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A5L	XC9301A583MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 5.8V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A5M	XC6365A593MR	DC/DC-IC	PWM st-down, 300kHz, 5.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A5M	XC6367A593MR	DC/DC-IC	PWM step-up, 5.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A5M	LN2351P2052S	DC/DC-IC	PFM st-up, 2.0V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	NIn
A5M	XC6114A620MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A5M	XC6114A650MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A5M	XC9301A593MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 5.9V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A5N	LN2351P2152S	DC/DC-IC	PFM st-up, 2.1V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	NIn
A5N	XC6114A621MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A5P	LN2351P2252S	DC/DC-IC	PFM st-up, 2.2V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	NIn
A5P	XC6114A622MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A5R	LN2351P2352S	DC/DC-IC	PFM st-up, 2.3V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	NIn
A5R	XC6114A623MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A5S	LN2351P2452S	DC/DC-IC	PFM st-up, 2.4V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	NIn
A5S	XC6114A624MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A5T	LN2351P2552S	DC/DC-IC	PFM st-up, 2.5V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	NIn
A5T	XC6114A625MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A5U	LN2351P2652S	DC/DC-IC	PFM st-up, 2.6V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	NIn
A5U	XC6114A626MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A5V	LN2351P2752S	DC/DC-IC	PFM st-up, 2.7V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	NIn
A5V	XC6114A627MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A5X	LN2351P2852S	DC/DC-IC	PFM st-up, 2.8V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	NIn
A5X	XC6114A628MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A5Y	LN2351P2952S	DC/DC-IC	PFM st-up, 2.9V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	NIn

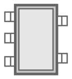

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A5Y	XC6114A629MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A5Z	LN2351P3052S	DC/DC-IC	PFM st-up, 3.0V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A5Z	XC6114A630MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	SOT-25	VD19	6g	F03	15	28xg	Tor
a6	BD45E261G-M	Vdet-IC	2.6V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
A6	R1111N261A	LVR-IC	LDO, Low noise, 2.6V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
A6	BL8555-16KRA	LVR-IC	LDO, 1.6V±2%, 50mA	SOT-23-5	VR1	6ka		41	28ym	Shb
A6	LR8555-16KRA	LVR-IC	LDO, 1.6V±2%, 50mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
A6	LR8555-16KRB	LVR-IC	LDO, 1.6V±2%, 50mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
A6	BL8555-16KRB	LVR-IC	LDO, 1.6V±2%, 50mA	SOT-23-5	VR1	6kc		41	28c5	Shb
A6	BL8555-16KQ	LVR-IC	LDO, 1.6V±2%, 50mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
A6	LR8555-16KQ	LVR-IC	LDO, 1.6V±2%, 50mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
A6	LR8555-16ARB	LVR-IC	LDO, 1.6V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
A6	LR8555-46ARA	LVR-IC	LDO, 4.6V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
A6	LR8555-26ARB	LVR-IC	LDO, 2.6V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
A6	BL8555-36KRA	LVR-IC	LDO, 3.6V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
A6	LR8555-36KQ	LVR-IC	LDO, 3.6V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
A6	LR8555-36KRA	LVR-IC	LDO, 3.6V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
A6	LR8555-36ARB	LVR-IC	LDO, 3.6V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
A6	BL8555-36KQ	LVR-IC	LDO, 3.6V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
A6	LR8555-36ARA	LVR-IC	LDO, 3.6V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
A6	BL8555-26KQ	LVR-IC	LDO, 2.6V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
A6	LR8555-36AQ	LVR-IC	LDO, 3.6V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
A6	BL8555-36ARA	LVR-IC	LDO, 3.6V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
A6	BL8555-36AQ	LVR-IC	LDO, 3.6V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
A6	BL8555-16ARB	LVR-IC	LDO, 1.6V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
A6	BL8555-26ARB	LVR-IC	LDO, 2.6V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
A6	BL8555-36ARB	LVR-IC	LDO, 3.6V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
A6	BL8555-46KQ	LVR-IC	LDO, 4.6V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
A6	LR8555-26KQ	LVR-IC	LDO, 2.6V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
A6	BL8555-46ARB	LVR-IC	LDO, 4.6V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
A6	BL8555-36KRB	LVR-IC	LDO, 3.6V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
A6	LR8555-46AQ	LVR-IC	LDO, 4.6V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
A6	LR8555-46KQ	LVR-IC	LDO, 4.6V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
A6	BL8555-26KRB	LVR-IC	LDO, 2.6V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
A6	BL8555-46KRB	LVR-IC	LDO, 4.6V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
A6	BL8555-46KRA	LVR-IC	LDO, 4.6V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
A6	LR8555-46KRB	LVR-IC	LDO, 4.6V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
A6	BL8555-46AQ	LVR-IC	LDO, 4.6V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
A6	LR8555-26KRB	LVR-IC	LDO, 2.6V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
A6	BL8555-46ARA	LVR-IC	LDO, 4.6V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
A6	LR8555-46KRA	LVR-IC	LDO, 4.6V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
A6	LR8555-36KRB	LVR-IC	LDO, 3.6V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
A6	LR8555-46ARB	LVR-IC	LDO, 4.6V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
A6	BL8555-26ARA	LVR-IC	LDO, 2.6V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
A6	LR8555-26ARA	LVR-IC	LDO, 2.6V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
A6	BL8555-16ARA	LVR-IC	LDO, 1.6V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
A6	BL8555-26KRA	LVR-IC	LDO, 2.6V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
A6	LR8555-26AQ	LVR-IC	LDO, 2.6V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
A6	LR8555-26KRA	LVR-IC	LDO, 2.6V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
A6	BL8555-16AQ	LVR-IC	LDO, 1.6V±2%, 50mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
A6	LR8555-16ARA	LVR-IC	LDO, 1.6V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
A6	BL8555-26AQ	LVR-IC	LDO, 2.6V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
A6	LR8555-16AQ	LVR-IC	LDO, 1.6V±2%, 50mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
A6-	RT9198-25PU5	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28xm	Rct
A60	XC6367A602MR	DC/DC-IC	PWM step-up, 6.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A60	XC6365A602MR	DC/DC-IC	PWM st-down, 180kHz, 6.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A60	LN2351P3152S	DC/DC-IC	PFM st-up, 3.1V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A60	XC6114B231MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A60	XC9301A602MR	DC/DC-IC	PWM st-up/dwn, 180kHz, 6.0V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A61	XC6367A612MR	DC/DC-IC	PWM step-up, 6.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A61	LN2351P3252S	DC/DC-IC	PFM st-up, 3.2V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A61	XC6114B232MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A62	XC6367A622MR	DC/DC-IC	PWM step-up, 6.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A62	LN2351P3352S	DC/DC-IC	PFM st-up, 3.3V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A62	XC6114B233MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A63	LN2351P3452S	DC/DC-IC	PFM st-up, 3.4V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A63	XC6367A632MR	DC/DC-IC	PWM step-up, 6.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A63	XC6114B234MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A64	LN2351P3552S	DC/DC-IC	PFM st-up, 3.5V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A64	XC6367A642MR	DC/DC-IC	PWM step-up, 6.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor

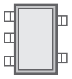

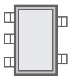

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A64	XC6114B235MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A65	LN2351P3652S	DC/DC-IC	PFM st-up, 3.6V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A65	XC6367A652MR	DC/DC-IC	PWM step-up, 6.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A65	XC6114B236MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A66	LN2351P3752S	DC/DC-IC	PFM st-up, 3.7V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A66	U74AHC1G66-AF5	CMOS-Log	Single-pole single-throw analog switch	SOT-23-5	Log16	6a		-	28	Utc
A66	U74AHC1G66-AL5	CMOS-Log	Single-pole single-throw analog switch	SOT-353	Log16	6a		-	28	Utc
A66	XC6114B237MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A66	74AHC1G66GV	CMOS-Log	Single-pole single-throw analog switch	SOT753	Log16	6ad	F35	-	28	Nxp
A66L	U74AHC1G66L-AL5	CMOS-Log	Single-pole single-throw analog switch	SOT-353	Log16	6a		-	28	Utc
A66L	U74AHC1G66L-AF5	CMOS-Log	Single-pole single-throw analog switch	SOT-23-5	Log16	6a		-	28	Utc
A67	LN2351P3852S	DC/DC-IC	PFM st-up, 3.8V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A67	XC6114B238MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A68	LN2351P3952S	DC/DC-IC	PFM st-up, 3.9V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A68	XC6114B239MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A69	LN2351P4052S	DC/DC-IC	PFM st-up, 4.0V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A69	XC6114B240MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A6A	XC6367A603MR	DC/DC-IC	PWM step-up, 6.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A6A	XC6365A603MR	DC/DC-IC	PWM st-down, 300kHz, 6.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
A6A	LN2351P4152S	DC/DC-IC	PFM st-up, 4.1V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6A	XC6114B241MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A6A	XC9301A603MR	DC/DC-IC	PWM st-up/dwn, 300kHz, 6.0V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
A6B	XC6367A613MR	DC/DC-IC	PWM step-up, 6.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A6B	LN2351P4252S	DC/DC-IC	PFM st-up, 4.2V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6B	XC6114B242MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A6C	LN2351P4352S	DC/DC-IC	PFM st-up, 4.3V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6C	XC6367A623MR	DC/DC-IC	PWM step-up, 6.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A6C	XC6114B243MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A6D	LN2351P4452S	DC/DC-IC	PFM st-up, 4.4V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6D	XC6367A633MR	DC/DC-IC	PWM step-up, 6.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A6D	XC6114B244MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A6E	XC6367A643MR	DC/DC-IC	PWM step-up, 6.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A6E	LN2351P4552S	DC/DC-IC	PFM st-up, 4.5V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6E	XC6114B245MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A6F	LN2351P4652S	DC/DC-IC	PFM st-up, 4.6V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6F	XC6367A653MR	DC/DC-IC	PWM step-up, 6.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
A6F	XC6114B216MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A6F	XC6114B246MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A6H	LN2351P4752S	DC/DC-IC	PFM st-up, 4.7V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6H	XC6114B247MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A6H	XC6114B217MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A6K	LN2351P4852S	DC/DC-IC	PFM st-up, 4.8V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6K	XC6114B218MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A6K	XC6114B248MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A6L	LN2351P4952S	DC/DC-IC	PFM st-up, 4.9V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6L	XC6114B219MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A6L	XC6114B249MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A6M	LN2351P5052S	DC/DC-IC	PFM st-up, 5.0V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6M	XC6114B250MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A6M	XC6114B220MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A6N	LN2351P5152S	DC/DC-IC	PFM st-up, 5.1V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6N	XC6114B221MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A6P	LN2351P5252S	DC/DC-IC	PFM st-up, 5.2V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6P	XC6114B222MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A6R	LN2351P5352S	DC/DC-IC	PFM st-up, 5.3V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6R	XC6114B223MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A6S	LN2351P5452S	DC/DC-IC	PFM st-up, 5.4V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6S	XC6114B224MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A6T	LN2351P5552S	DC/DC-IC	PFM st-up, 5.5V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6T	XC6114B225MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A6U	LN2351P5652S	DC/DC-IC	PFM st-up, 5.6V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6U	XC6114B226MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A6V	LN2351P5752S	DC/DC-IC	PFM st-up, 5.7V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6V	XC6114B227MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A6X	LN2351P5852S	DC/DC-IC	PFM st-up, 5.8V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6X	XC6114B228MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A6Y	LN2351P5952S	DC/DC-IC	PFM st-up, 5.9V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6Y	XC6114B229MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A6Z	LN2351P6052S	DC/DC-IC	PFM st-up, 6.0V±2%, 400mA, 300kHz, +CE	SOT-23-5	DC3	6g		-	28sc	Nln
A6Z	XC6114B230MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A7	EMA7	Si-pnp-Digi	Dual, 50V, 100mA, 150mW, 250MHz, R1/R2=4.7k/10k	EMT5	TD9	6a		-	30/TD9	Rhm
a7	BD45E271G-M	Vdet-IC	2.7V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
A7	FMA7A	Si-pnp-Digi	Dual, 50V, 100mA, 300mW, 250MHz, R1/R2=4.7k/10k	SC-74A	TD9	6a		-	28/TD9	Rhm
A7	UMA7N	Si-pnp-Digi	Dual, 50V, 100mA, 150mW, 250MHz, R1/R2=4.7k/10k	SC-88A	TD9	6a		-	28/TD9	Rhm
A7	R1111N271A	LVR-IC	LDO, Low noise, 2.7V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
A7	BL8555-17KRA	LVR-IC	LDO, 1.7V±2%, 50mA	SOT-23-5	VR1	6ka		41	28ym	Shb
A7	LR8555-17KRB	LVR-IC	LDO, 1.7V±2%, 50mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
A7	LR8555-17KRA	LVR-IC	LDO, 1.7V±2%, 50mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
A7	BL8555-17KQ	LVR-IC	LDO, 1.7V±2%, 50mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
A7	BL8555-17KRB	LVR-IC	LDO, 1.7V±2%, 50mA	SOT-23-5	VR1	6kc		41	28c5	Shb
A7	LR8555-17KQ	LVR-IC	LDO, 1.7V±2%, 50mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
A7	BL8555-37ARA	LVR-IC	LDO, 3.7V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
A7	LR8555-17AQ	LVR-IC	LDO, 1.7V±2%, 50mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
A7	LR8555-27ARA	LVR-IC	LDO, 2.7V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
A7	LR8555-47ARB	LVR-IC	LDO, 4.7V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
A7	BL8555-27ARA	LVR-IC	LDO, 2.7V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
A7	BL8555-37KRB	LVR-IC	LDO, 3.7V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
A7	LR8555-37ARA	LVR-IC	LDO, 3.7V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
A7	BL8555-27KRB	LVR-IC	LDO, 2.7V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
A7	LR8555-47KQ	LVR-IC	LDO, 4.7V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
A7	BL8555-17ARB	LVR-IC	LDO, 1.7V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
A7	LR8555-37KRB	LVR-IC	LDO, 3.7V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
A7	LR8555-37KRA	LVR-IC	LDO, 3.7V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
A7	BL8555-27KQ	LVR-IC	LDO, 2.7V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
A7	BL8555-37KQ	LVR-IC	LDO, 3.7V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
A7	BL8555-27AQ	LVR-IC	LDO, 2.7V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
A7	BL8555-47KRA	LVR-IC	LDO, 4.7V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
A7	LR8555-27ARB	LVR-IC	LDO, 2.7V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
A7	LR8555-17ARA	LVR-IC	LDO, 1.7V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
A7	LR8555-17ARB	LVR-IC	LDO, 1.7V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
A7	BL8555-17ARA	LVR-IC	LDO, 1.7V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
A7	LR8555-27KRA	LVR-IC	LDO, 2.7V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
A7	LR8555-27AQ	LVR-IC	LDO, 2.7V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
A7	BL8555-47ARA	LVR-IC	LDO, 4.7V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
A7	LR8555-47KRB	LVR-IC	LDO, 4.7V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
A7	BL8555-47KRB	LVR-IC	LDO, 4.7V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
A7	BL8555-27ARB	LVR-IC	LDO, 2.7V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
A7	BL8555-37KRA	LVR-IC	LDO, 3.7V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
A7	BL8555-47ARB	LVR-IC	LDO, 4.7V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
A7	LR8555-37KQ	LVR-IC	LDO, 3.7V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
A7	BL8555-37ARB	LVR-IC	LDO, 3.7V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
A7	BL8555-17AQ	LVR-IC	LDO, 1.7V±2%, 50mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
A7	BL8555-37AQ	LVR-IC	LDO, 3.7V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
A7	BL8555-47APQ	LVR-IC	LDO, 4.7V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
A7	LR8555-47ARA	LVR-IC	LDO, 4.7V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
A7	BL8555-27KRA	LVR-IC	LDO, 2.7V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
A7	LR8555-37ARB	LVR-IC	LDO, 3.7V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
A7	LR8555-47KRA	LVR-IC	LDO, 4.7V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
A7	LR8555-37AQ	LVR-IC	LDO, 3.7V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
A7	LR8555-27KQ	LVR-IC	LDO, 2.7V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
A7	BL8555-47KQ	LVR-IC	LDO, 4.7V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
A7	LR8555-27KRB	LVR-IC	LDO, 2.7V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
A7	LR8555-47APQ	LVR-IC	LDO, 4.7V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
a7	74AUP1T57GW	CMOS-Log	Configurable gate with voltage-level translator	SOT-353-1	Log79	6ad	F35	-	28	Nxp
A7	TC1014-5.0VRX	LVR-IC	LDO, 5.0V±2%, 50mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
A7-	RT9198-28PU5	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28xm	Rct
A70	XC6114B331MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A71	XC6114B332MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A72	XC6114B333MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A73	XC6114B334MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A74	XC6114B335MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A74	LMV931MG	Op-IC	Lo-power, Vcc=1.8..5V, 1.4MHz, 0.35V/µs	SOT-23-5	OP1	6g		-	28opf	Nsc
A75	XC6114B336MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A76	XC6114B337MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A77	XC6114B338MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A78	XC6114B339MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A79	XC6114B340MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A79	74AHC1G79GV	CMOS-Log	Positive edge-triggered D-type flip-flop	SOT753	Log20	6ad	F35	-	28	Nxp
A79A	LMV931MF	Op-IC	Lo-power, Vcc=1.8..5V, 1.4MHz, 0.35V/µs	SOT-23-5	OP1	6g		-	28opf	Nsc
A7A	XC6114B341MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor

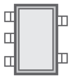

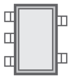

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A7B	XC6114B342MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A7C	XC6114B343MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A7D	XC6114B344MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A7E	XC6114B345MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A7F	XC6114B346MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A7F	XC6114B316MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A7H	XC6114B347MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A7H	XC6114B317MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A7K	XC6114B348MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A7K	XC6114B318MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A7L	XC6114B349MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A7L	XC6114B319MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A7M	XC6114B320MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A7M	XC6114B350MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A7N	XC6114B321MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A7P	XC6114B322MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A7R	XC6114B323MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A7S	XC6114B324MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A7T	XC6114B325MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A7U	XC6114B326MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A7V	XC6114B327MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A7X	XC6114B328MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A7Y	XC6114B329MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A7Z	XC6114B330MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A8	UMA8N	Si-pnp-Digi	Dual, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/47k	SC-88A	TD9	6a		-	28/TD9	Rhm
A8	EMA8	Si-pnp-Digi	Dual, 50V, 100mA, 150mW, 250MHz, R1/R2=10k/47k	EMT5	TD9	6a		-	30/TD9	Rhm
a8	BD45E281G-M	Vdet-IC	2.8V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
A8	FMA8A	Si-pnp-Digi	Dual, 50V, 100mA, 300mW, 250MHz, R1/R2=10k/47k	SC-74A	TD9	6a		-	28/TD9	Rhm
A8	R1111N281A	LVR-IC	LDO, Low noise, 2.8V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
A8	LR8555-18KRB	LVR-IC	LDO, 1.8V±2%, 50mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
A8	LR8555-18KRA	LVR-IC	LDO, 1.8V±2%, 50mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
A8	BL8555-18KQ	LVR-IC	LDO, 1.8V±2%, 50mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
A8	LR8555-18KQ	LVR-IC	LDO, 1.8V±2%, 50mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
A8	BL8555-18KRA	LVR-IC	LDO, 1.8V±2%, 50mA	SOT-23-5	VR1	6ka		41	28ym	Shb
A8	BL8555-18KRB	LVR-IC	LDO, 1.8V±2%, 50mA	SOT-23-5	VR1	6kc		41	28c5	Shb
A8	LR8555-18AQ	LVR-IC	LDO, 1.8V±2%, 50mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
A8	LR8555-28KRB	LVR-IC	LDO, 2.8V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
A8	LR8555-18ARA	LVR-IC	LDO, 1.8V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
A8	BL8555-38KRB	LVR-IC	LDO, 3.8V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
A8	LR8555-28AQ	LVR-IC	LDO, 2.8V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
A8	LR8555-48KRA	LVR-IC	LDO, 4.8V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
A8	LR8555-48ARA	LVR-IC	LDO, 4.8V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
A8	BL8555-38KRA	LVR-IC	LDO, 3.8V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
A8	BL8555-48KRB	LVR-IC	LDO, 4.8V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
A8	LR8555-38KRA	LVR-IC	LDO, 3.8V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
A8	BL8555-18ARB	LVR-IC	LDO, 1.8V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
A8	BL8555-38KQ	LVR-IC	LDO, 3.8V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
A8	LR8555-18ARB	LVR-IC	LDO, 1.8V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
A8	LR8555-48AQ	LVR-IC	LDO, 4.8V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
A8	LR8555-48KRB	LVR-IC	LDO, 4.8V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
A8	BL8555-38ARB	LVR-IC	LDO, 3.8V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
A8	BL8555-28KRB	LVR-IC	LDO, 2.8V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
A8	LR8555-38AQ	LVR-IC	LDO, 3.8V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
A8	LR8555-38KQ	LVR-IC	LDO, 3.8V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
A8	BL8555-38AQ	LVR-IC	LDO, 3.8V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
A8	LR8555-28KQ	LVR-IC	LDO, 2.8V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
A8	LR8555-28ARA	LVR-IC	LDO, 2.8V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
A8	BL8555-28ARA	LVR-IC	LDO, 2.8V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
A8	BL8555-18AQ	LVR-IC	LDO, 1.8V±2%, 50mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
A8	LR8555-28KRA	LVR-IC	LDO, 2.8V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
A8	BL8555-18ARA	LVR-IC	LDO, 1.8V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
A8	BL8555-48AQ	LVR-IC	LDO, 4.8V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
A8	LR8555-38KRB	LVR-IC	LDO, 3.8V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
A8	BL8555-28AQ	LVR-IC	LDO, 2.8V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
A8	LR8555-28ARB	LVR-IC	LDO, 2.8V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
A8	BL8555-28KRA	LVR-IC	LDO, 2.8V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
A8	BL8555-48ARB	LVR-IC	LDO, 4.8V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
A8	LR8555-38ARB	LVR-IC	LDO, 3.8V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
A8	BL8555-48ARA	LVR-IC	LDO, 4.8V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
A8	BL8555-48KQ	LVR-IC	LDO, 4.8V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb

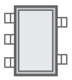

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A8	LR8555-48KQ	LVR-IC	LDO, 4.8V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
A8	LR8555-38ARA	LVR-IC	LDO, 3.8V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
A8	BL8555-48KRA	LVR-IC	LDO, 4.8V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
A8	BL8555-28ARB	LVR-IC	LDO, 2.8V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
A8	BL8555-38ARA	LVR-IC	LDO, 3.8V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
A8	BL8555-28KQ	LVR-IC	LDO, 2.8V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
A8	LR8555-48ARB	LVR-IC	LDO, 4.8V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
A8	PI74ST1G08TX	CMOS-Log	2-input AND gate	SOT-23-5	Log3	6a		-	28	Per
A8	TC1014-2.85VRX	LVR-IC	LDO, 2.85V±2%, 50mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
A8	PI74ST1G08CX	CMOS-Log	2-input AND gate	SC-70-5	Log3	6a		-	28	Per
A8	HD74ALVC1G86VS	CMOS-Log	2-input EXCLUSIVE-OR gate	VSON-5	Log5	6a	F12	-	30	Ren
a8	74AUP1T58GW	CMOS-Log	Configurable gate with voltage-level translator	SOT-353-1	Log80	6ad	F35	-	28	Nxp
A8-	RT9198-30PU5	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28xm	Rct
A80	XC6114B431MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A81	XC6114B432MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A82	XC6114B433MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A83	XC6114B434MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A84	XC6114B435MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A85	XC6114B436MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A86	U74AHC1G86-AL5	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT-353	Log5	6a		-	28	Utc
A86	U74AHC1G86-AF5	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT-23-5	Log5	6a		-	28	Utc
A86	XC6114B437MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A86	74AHC1G86GV	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT753	Log5	6ad	F35	-	28	Nxp
A86L	U74AHC1G86L-AL5	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT-353	Log5	6a		-	28	Utc
A86L	U74AHC1G86L-AF5	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT-23-5	Log5	6a		-	28	Utc
A87	XC6114B438MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A88	XC6114B439MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A89	XC6114B440MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A8A	XC6108C08AMR	Vdet-IC	0.8V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
A8A	IXD5108C08AMR	Vdet-IC	0.8V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
A8A	XC6114B441MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A8B	XC6108C08BMR	Vdet-IC	0.8V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
A8B	IXD5108C08BMR	Vdet-IC	0.8V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
A8B	XC6114B442MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A8C	XC6108C08CMR	Vdet-IC	0.8V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
A8C	IXD5108C08CMR	Vdet-IC	0.8V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
A8C	XC6114B443MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A8D	XC6108C08DMR	Vdet-IC	0.8V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
A8D	IXD5108C08DMR	Vdet-IC	0.8V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
A8D	XC6114B444MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A8E	XC6114B445MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A8F	XC6114B446MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A8F	XC6114B416MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A8H	XC6114B417MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A8H	XC6114B447MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A8K	XC6114B418MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A8K	XC6114B448MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A8L	XC6114B419MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A8L	XC6114B449MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A8M	XC6114B450MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A8M	XC6114B420MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A8N	XC6114B421MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A8P	XC6114B422MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A8R	XC6114B423MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A8S	XC6114B424MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A8T	XC6114B425MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A8U	XC6114B426MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A8V	XC6114B427MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A8X	XC6114B428MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A8Y	XC6114B429MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A8Z	XC6114B430MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A9	FMA9A	Si-pnp-Digi	Dual, 50V, 100mA, 300mW, 250MHz, R1/R2=10k/10k	SC-74A	TD9	6a		-	28/TD9	Rhm
a9	BD45E291G-M	Vdet-IC	2.9V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
A9	R1111N291A	LVR-IC	LDO, Low noise, 2.9V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
A9	BL8555-19AQ	LVR-IC	LDO, 1.9V±2%, 50mA	SC-70-5	VR4	6ka		41	28cx	Shb
A9	BL8555-19KQ	LVR-IC	LDO, 1.9V±2%, 50mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
A9	BL8555-19KRA	LVR-IC	LDO, 1.9V±2%, 50mA	SOT-23-5	VR1	6ka		41	28ym	Shb
A9	BL8555-19KRB	LVR-IC	LDO, 1.9V±2%, 50mA	SOT-23-5	VR1	6kc		41	28c5	Shb
A9	LR8555-19KQ	LVR-IC	LDO, 1.9V±2%, 50mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
A9	LR8555-19KRB	LVR-IC	LDO, 1.9V±2%, 50mA	SOT-23-5	VR1	6kc		41	28c5	Lrc

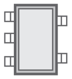

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A9	LR8555-19KRA	LVR-IC	LDO, 1.9V±2%, 50mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
A9	LR8555-19AQ	LVR-IC	LDO, 1.9V±2%, 50mA	SC-70-5	VR4	6ka		41	28cx	Lrc
A9	BL8555-39KRB	LVR-IC	LDO, 3.9V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
A9	BL8555-39AQ	LVR-IC	LDO, 3.9V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
A9	LR8555-39KRB	LVR-IC	LDO, 3.9V±2%, 50mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
A9	BL8555-39ARA	LVR-IC	LDO, 3.9V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
A9	BL8555-29KRB	LVR-IC	LDO, 2.9V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
A9	BL8555-49KRB	LVR-IC	LDO, 4.9V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
A9	LR8555-29ARB	LVR-IC	LDO, 2.9V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
A9	RN5VD09AA	Vdet-IC	0.9V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
A9	LR8555-49KRA	LVR-IC	LDO, 4.9V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
A9	BL8555-29KRA	LVR-IC	LDO, 2.9V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
A9	BL8555-49KRA	LVR-IC	LDO, 4.9V±2%, 50mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
A9	LR8555-39ARB	LVR-IC	LDO, 3.9V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
A9	LR8555-29KRB	LVR-IC	LDO, 2.9V±2%, 50mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
A9	LR8555-49ARB	LVR-IC	LDO, 4.9V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
A9	BL8555-29ARA	LVR-IC	LDO, 2.9V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
A9	BL8555-39ARB	LVR-IC	LDO, 3.9V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
A9	LR8555-39KRA	LVR-IC	LDO, 3.9V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
A9	LR8555-39AQ	LVR-IC	LDO, 3.9V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
A9	LR8555-49KQ	LVR-IC	LDO, 4.9V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
A9	BL8555-29AQ	LVR-IC	LDO, 2.9V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
A9	BL8555-49ARB	LVR-IC	LDO, 4.9V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
A9	LR8555-49KRB	LVR-IC	LDO, 4.9V±2%, 50mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
A9	BL8555-39KQ	LVR-IC	LDO, 3.9V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
A9	LR8555-29KQ	LVR-IC	LDO, 2.9V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
A9	BL8555-49KQ	LVR-IC	LDO, 4.9V±2%, 50mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
A9	LR8555-39ARA	LVR-IC	LDO, 3.9V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
A9	LR8555-39KQ	LVR-IC	LDO, 3.9V±2%, 50mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
A9	LR8555-49AQ	LVR-IC	LDO, 4.9V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
A9	BL8555-39KRA	LVR-IC	LDO, 3.9V±2%, 50mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
A9	BL8555-19ARA	LVR-IC	LDO, 1.9V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
A9	BL8555-29ARB	LVR-IC	LDO, 2.9V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
A9	LR8555-19ARA	LVR-IC	LDO, 1.9V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
A9	LR8555-49ARA	LVR-IC	LDO, 4.9V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
A9	LR8555-19ARB	LVR-IC	LDO, 1.9V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
A9	BL8555-49ARA	LVR-IC	LDO, 4.9V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
A9	LR8555-29AQ	LVR-IC	LDO, 2.9V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
A9	LR8555-29ARA	LVR-IC	LDO, 2.9V±2%, 50mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
A9	LR8555-29KRA	LVR-IC	LDO, 2.9V±2%, 50mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
A9	BL8555-49AQ	LVR-IC	LDO, 4.9V±2%, 50mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
A9	BL8555-29KQ	LVR-IC	LDO, 2.9V±2%, 50mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
A9	BL8555-19ARB	LVR-IC	LDO, 1.9V±2%, 50mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
A9	TC1014-3.6VRX	LVR-IC	LDO, 3.6V±2%, 50mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
A9	74AHC1G09GW	CMOS-Log	2-input AND gate (ODO)	SOT-353-1	Log9	6ad	F35	-	28	Nxp
A9	HD74ALVC1G66VS	CMOS-Log	Single-pole single-throw analog switch	VSON-5	Log16	6a	F12	-	30	Ren
A9-	RT9198-33PU5	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28xm	Rct
A90	XC6114B531MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A91	XC6114B532MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A92	XC6114B533MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A93	XC6114B534MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A94	XC6114B535MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A95	XC6114B536MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A96	XC6114B537MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A97	XC6114B538MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A98	XC6114B539MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A99	XC6114B540MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A9A	XC6108C09AMR	Vdet-IC	0.9V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
A9A	XC6114B541MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A9A	IXD5108C09AMR	Vdet-IC	0.9V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
A9B	XC6108C09BMR	Vdet-IC	0.9V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
A9B	XC6114B542MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A9B	IXD5108C09BMR	Vdet-IC	0.9V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
A9C	XC6108C09CMR	Vdet-IC	0.9V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
A9C	XC6114B543MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A9C	IXD5108C09CMR	Vdet-IC	0.9V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
A9D	XC6108C09DMR	Vdet-IC	0.9V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
A9D	XC6114B544MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A9D	IXD5108C09DMR	Vdet-IC	0.9V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
A9E	XC6114B545MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor

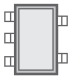

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A9F	XC6114B546MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A9F	XC6114B516MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A9H	XC6114B547MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A9H	XC6114B517MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A9K	XC6114B518MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A9K	XC6114B548MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A9L	XC6114B519MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A9L	XC6114B549MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A9M	XC6114B520MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A9M	XC6114B550MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
A9N	XC6114B521MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A9P	XC6114B522MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A9R	XC6114B523MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A9S	XC6114B524MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A9T	XC6114B525MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A9U	XC6114B526MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A9V	XC6114B527MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A9X	XC6114B528MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A9Y	XC6114B529MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
A9Z	XC6114B530MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
Aa	BD48E23G	Vdet-IC	2.3V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
AA	RN5RT20AA	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
AA	HD74ALVC1G14VS	CMOS-Log	Inverting Schmitt-trigger	VSON-5	Log7	6a	F12	-	30	Ren
AA	74AHC1G00GW	CMOS-Log	2-input NAND gate	SOT-353	Log1	6ad	F35	-	28	Nxp
AA	PI74ST1G125CX	CMOS-Log	Bus buffer gate with 3-state output	SC-70-5	Log14	6a		-	28	Per
AA	uPA571T	Si-pnp	Dual, 60V, 100mA, 180MHz	SOT-23-5	T12	6a		-	28/T12	Nec
AA	PI74ST1G125TX	CMOS-Log	Bus buffer gate with 3-state output	SOT-23-5	Log14	6a		-	28	Per
AA	SiP823LEU	Vdet-IC	4.63V±1.5%, MR, Strobe, -Reset PPO	SOT-23-5	VD17	6k		-	28cp	Vs
AA	uPA501T	Si-pnp	Dual, 60V, 100mA, 300mW, 180MHz	SOT-23-5	T12	6a		-	28/T12	Nec
AA-	RT9198-15PU5	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28xm	Rct
AA0	XC6501A311MR-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AA0	XC6211E312MR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AA0	XC6211A312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AA0	XC6114B631MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AA1	XC6501A321MR-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AA1	XC6211A322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AA1	XC6211E322MR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AA1	XC6114B632MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AA2	XC6501A331MR-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AA2	XC6211A332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AA2	XC6211E332MR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AA2	XC6114B633MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AA3	XC6501A341MR-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AA3	XC6211A342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AA3	XC6211E342MR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AA3	XC6114B634MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AA4	XC6501A351MR-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AA4	XC6211A352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AA4	XC6211E352MR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AA4	XC6114B635MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AA5	XC6501A361MR-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AA5	XC6211E362MR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AA5	XC6211A362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AA5	XC6114B636MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AA6	XC6501A371MR-G	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AA6	XC6211A372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AA6	XC6211E372MR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AA6	XC6114B637MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AA7	XC6501A381MR-G	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AA7	XC6211A382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AA7	XC6211E382MR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AA7	XC6114B638MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AA8	XC6501A391MR-G	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AA8	XC6211A392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AA8	XC6211E392MR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AA8	XC6114B639MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AA9	XC6501A401MR-G	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AA9	XC6211A402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AA9	XC6211E402MR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AA9	XC6114B640MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor

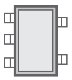

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AAA	XC6501A411MR-G	LVR-IC	LDO, 4.1V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AAA	RP107N101B	LVR-IC	LDO, 1.0V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAA	XC6211A412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AAA	XC6211E412MR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AAA	XC6114B641MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AAAA	MAX8877EZK15-T	LVR-IC	LDO, 1.5V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6k		-	28vrx	Max
AAAB	MAX8877EZK18-T	LVR-IC	LDO, 1.8V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6k		-	28vrx	Max
AAAC	MAX8877EZK25-T	LVR-IC	LDO, 2.5V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6k		-	28vrx	Max
AAAD	MAX8877EZK28-T	LVR-IC	LDO, 2.8V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6k		-	28vrx	Max
AAAE	MAX8877EZK30-T	LVR-IC	LDO, 3.0V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6k		-	28vrx	Max
AAAF	MAX8877EZK32-T	LVR-IC	LDO, 3.15V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6k		-	28vrx	Max
AAAG	MAX8877EZK33-T	LVR-IC	LDO, 3.3V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6k		-	28vrx	Max
AAAH	MAX8877EZK36-T	LVR-IC	LDO, 3.6V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6k		-	28vrx	Max
AAAI	MAX8877EZK50-T	LVR-IC	LDO, 5.0V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6k		-	28vrx	Max
AAAJ	MAX8878EZK15-T	LVR-IC	LDO, 1.5V±1.4%, 150mA, +CE, CL	SOT-23-5T	VR7	6k		-	28vrx	Max
AAAK	MAX8878EZK18-T	LVR-IC	LDO, 1.8V±1.4%, 150mA, +CE, CL	SOT-23-5T	VR7	6k		-	28vrx	Max
AAAL	MAX8878EZK25-T	LVR-IC	LDO, 2.5V±1.4%, 150mA, +CE, CL	SOT-23-5T	VR7	6k		-	28vrx	Max
AAAM	MAX8878EZK28-T	LVR-IC	LDO, 2.8V±1.4%, 150mA, +CE, CL	SOT-23-5T	VR7	6k		-	28vrx	Max
AAAN	MAX8878EZK30-T	LVR-IC	LDO, 3.0V±1.4%, 150mA, +CE, CL	SOT-23-5T	VR7	6k		-	28vrx	Max
AAAO	MAX8878EZK32-T	LVR-IC	LDO, 3.15V±1.4%, 150mA, +CE, CL	SOT-23-5T	VR7	6k		-	28vrx	Max
AAAP	MAX8878EZK33-T	LVR-IC	LDO, 3.3V±1.4%, 150mA, +CE, CL	SOT-23-5T	VR7	6k		-	28vrx	Max
AAAQ	MAX8878EZK36-T	LVR-IC	LDO, 3.6V±1.4%, 150mA, +CE, CL	SOT-23-5T	VR7	6k		-	28vrx	Max
AAAR	MAX8878EZK50-T	LVR-IC	LDO, 5.0V±1.4%, 150mA, +CE, CL	SOT-23-5T	VR7	6k		-	28vrx	Max
AAB	XC6501A421MR-G	LVR-IC	LDO, 4.2V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AAB	RP107N111B	LVR-IC	LDO, 1.1V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAB	XC6211E422MR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AAB	XC6211A422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AAB	XC6114B642MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AABE	MAX8863TEUK-T	LVR-IC	LDO, 3.15V±1.4%, 120mA, +CE, Set	SOT-23-5	VR5	6k		-	28vrv	Max
AABF	MAX8863SEUK-T	LVR-IC	LDO, 2.84V±1.4%, 120mA, +CE, Set	SOT-23-5	VR5	6k		-	28vrv	Max
AABG	MAX8864TEUK-T	LVR-IC	LDO, 3.15V±1.4%, 120mA, +CE, Set	SOT-23-5	VR5	6k		-	28vrv	Max
AABH	MAX8864SEUK-T	LVR-IC	LDO, 2.84V±1.4%, 120mA, +CE,Set	SOT-23-5	VR5	6k		-	28vrv	Max
AABV	MAX8863REUK-T	LVR-IC	LDO, 2.8V±1.4%, 120mA, +CE, Set	SOT-23-5	VR5	6k		-	28vrv	Max
AABW	MAX8864REUK-T	LVR-IC	LDO, 2.8V±1.4%, 120mA, +CE, Set	SOT-23-5	VR5	6k		-	28vrv	Max
AABY	MAX4165EUK-T	Op-IC	GP, ±1.35..±3.25V, 5MHz, Icco=1.2mA, Vg=120dB	SOT-23-5	OP1	6k		-	28opa	Max
AAC	XC6501A431MR-G	LVR-IC	LDO, 4.3V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AAC	RP107N121B	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAC	XC6211A432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AAC	XC6211E432MR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AAC	XC6114B643MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AAC	PAM3101DUB150	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-70-5L	VR7	6k		-	28vrx	Pam
AAC	PAM3101DAB150	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Pam
AAD	XC6501A441MR-G	LVR-IC	LDO, 4.4V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AAD	XC6211A442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AAD	XC6211E442MR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AAD	RP107N131B	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAD	XC6114B644MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AAE	XC6501A451MR-G	LVR-IC	LDO, 4.5V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AAE	XC6211E452MR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AAE	RP107N141B	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAE	XC6211A452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AAE	XC6114B645MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AAE	PAM3101DUB180	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-5L	VR7	6k		-	28vrx	Pam
AAE	PAM3101DAB180	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Pam
AAF	XC6501A461MR-G	LVR-IC	LDO, 4.6V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AAF	XC6211A462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AAF	RP107N151B	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAF	XC6211E462MR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AAF	XC6114B646MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AAF	XC6114B616MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AAG	RP107N161B	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAG	PAM3101DAB250	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Pam
AAG	PAM3101DUB250	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-70-5L	VR7	6k		-	28vrx	Pam
AAH	XC6501A471MR-G	LVR-IC	LDO, 4.7V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AAH	RP107N171B	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAH	XC6211E472MR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AAH	XC6211A472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AAH	XC6114B617MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AAH	XC6114B647MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AAH	PAM3101DUB280	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-70-5L	VR7	6k		-	28vrx	Pam

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AAH	PAM3101DAB280	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Pam
AAI	PAM3101DAB285	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Pam
AAI	PAM3101DUB285	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SC-70-5L	VR7	6k		-	28vrx	Pam
AAJ	RP107N181B	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAJ	PAM3101DAB300	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Pam
AAJ	PAM3101DUB300	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-70-5L	VR7	6k		-	28vrx	Pam
AAK	XC6501A481MR-G	LVR-IC	LDO, 4.8V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AAK	RP107N191B	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAK	XC6211E482MR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AAK	XC6211A482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AAK	XC6114B618MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AAK	XC6114B648MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AAK	PAM3101DUB330	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-70-5L	VR7	6k		-	28vrx	Pam
AAK	PAM3101DAB330	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Pam
AAL	XC6501A491MR-G	LVR-IC	LDO, 4.9V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AAL	RP107N201B	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAL	XC6211A492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AAL	XC6211E492MR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AAL	XC6114B649MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AAL	XC6114B619MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AAM	XC6501A501MR-G	LVR-IC	LDO, 5.0V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AAM	XC6211E502MR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AAM	RP107N211B	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAM	XC6211A502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AAM	XC6114B620MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AAM	XC6114B650MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AAM	PAM3101DBA400	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Pam
AAM	PAM3101DUB400	LVR-IC	LDO, 4.0V±2%, 300m, +CEA	SC-70-5L	VR7	6k		-	28vrx	Pam
AAN	RP107N221B	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAN	XC6114B621MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AAO	PAM3101DAB380	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Pam
AAO	PAM3101DUB380	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SC-70-5L	VR7	6k		-	28vrx	Pam
AAP	RP107N231B	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAP	XC6114B622MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AAP	PAM3101DAB310	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Pam
AAP	PAM3101DUB310	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SC-70-5L	VR7	6k		-	28vrx	Pam
AAQ	RP107N241B	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAQ	PAM3101DUB290	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SC-70-5L	VR7	6k		-	28vrx	Pam
AAQ	PAM3101DAB290	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Pam
AAR	RP107N251B	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAR	XC6114B623MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AAS	RP107N261B	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAS	XC6114B624MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AAT	RP107N271B	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAT	XC6114B625MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AAT	PAM3101DBA475	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Pam
AAT	PAM3101DUB475	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SC-70-5L	VR7	6k		-	28vrx	Pam
AAU	RP107N281B	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAU	XC6114B626MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AAV	RP107N291B	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAV	XC6114B627MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AAW	RP107N301B	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAX	RP107N311B	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAX	XC6114B628MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AAY	RP107N321B	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAY	XC6114B629MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AAZ	RP107N331B	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
AAZ	XC6114B630MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	SOT-25	VD19	6g	F03	15	28xg	Tor
Ab	BD48E24G	Vdet-IC	2.4V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
AB	RN5RT21AA	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
AB	HD74ALVC1G125VS	CMOS-Log	Bus buffer gate with 3-state output	VSON-5	Log14	6a	F12	-	30	Ren
AB	PI74ST1G126TX	CMOS-Log	Bus buffer gate with 3-state output	SOT-23-5	Log13	6a		-	28	Per
AB	PI74ST1G126CX	CMOS-Log	Bus buffer gate with 3-state output	SC-70-5	Log13	6a		-	28	Per
AB	74AHC1G02GW	CMOS-Log	2-input NOR gate	SOT-353	Log2	6ad	F35	-	28	Nxp
AB	SiP823MEU	Vdet-IC	4.38V±1.5%, MR, Strobe, -Reset PPO	SOT-23-5	VD17	6k		-	28cp	Vs
AB-	RT9193-15PU5	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SC-70-5	VR7	6g		-	28vrx	Rct
AB0	XC6501B311MR-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AB0	XC6211F312MR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AB0	XC6211B312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AB0	XC6114C231MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor

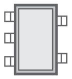

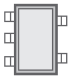

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AB1	XC6501B321MR-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AB1	XC6211F322MR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AB1	XC6211B322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AB1	XC6114C232MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AB15	AMC7635-1.5DBFT	LVR-IC	LDO, 1.5V±1.5%, 300mA, +CE, Green process	SOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB15	AMC7635-1.5YG	LVR-IC	LDO, 1.5V±1.5%, 300mA, +CE, Green process	TSOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB15	AMC7635-1.5DB	LVR-IC	LDO, 1.5V±1.5%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB15	AMC7635-1.5Y	LVR-IC	LDO, 1.5V±1.5%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Adt
AB18	AMC7635-1.8Y	LVR-IC	LDO, 1.8V±1.5%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Adt
AB18	AMC7635-1.8YG	LVR-IC	LDO, 1.8V±1.5%, 300mA, +CE, Green process	TSOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB18	AMC7635-1.8DBFT	LVR-IC	LDO, 1.8V±1.5%, 300mA, +CE, Green process	SOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB18	AMC7635-1.8DB	LVR-IC	LDO, 1.8V±1.5%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB18	AMC8878-1.8DBT	LVR-IC	LDO, 1.8V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB2	XC6501B331MR-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AB2	XC6211F332MR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AB2	XC6211B332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AB2	XC6114C233MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AB20	AMC7635-2.0DB	LVR-IC	LDO, 2.0V±1.5%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB20	AMC7635-2.0DBFT	LVR-IC	LDO, 2.0V±1.5%, 300mA, +CE, Green process	SOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB20	AMC7635-2.0Y	LVR-IC	LDO, 2.0V±1.5%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Adt
AB20	AMC7635-2.0YG	LVR-IC	LDO, 2.0V±1.5%, 300mA, +CE, Green process	TSOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB20	AMC8878-2.0DBT	LVR-IC	LDO, 2.0V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB25	AMC7635-2.5DBFT	LVR-IC	LDO, 2.5V±1.5%, 300mA, +CE, Green process	SOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB25	AMC7635-2.5DB	LVR-IC	LDO, 2.5V±1.5%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB25	AMC7635-2.5Y	LVR-IC	LDO, 2.5V±1.5%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Adt
AB25	AMC7635-2.5YG	LVR-IC	LDO, 2.5V±1.5%, 300mA, +CE, Green process	TSOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB25	AMC8878-2.5DBT	LVR-IC	LDO, 2.5V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB27	AMC7635-2.7DB	LVR-IC	LDO, 2.7V±1.5%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB27	AMC7635-2.7Y	LVR-IC	LDO, 2.7V±1.5%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Adt
AB27	AMC7635-2.7YG	LVR-IC	LDO, 2.7V±1.5%, 300mA, +CE, Green process	TSOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB27	AMC7635-2.7DBFT	LVR-IC	LDO, 2.7V±1.5%, 300mA, +CE, Green process	SOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB28	AMC7635-2.8DB	LVR-IC	LDO, 2.8V±1.5%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB28	AMC7635-2.8Y	LVR-IC	LDO, 2.8V±1.5%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Adt
AB28	AMC7635-2.8DBFT	LVR-IC	LDO, 2.8V±1.5%, 300mA, +CE, Green process	SOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB28	AMC7635-2.8YG	LVR-IC	LDO, 2.8V±1.5%, 300mA, +CE, Green process	TSOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB28	AMC8878-2.8DBT	LVR-IC	LDO, 2.8V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB285	AMC7635-2.85DBFT	LVR-IC	LDO, 2.85V±1.5%, 300mA, +CE, Green process	SOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB285	AMC7635-2.85YG	LVR-IC	LDO, 2.85V±1.5%, 300mA, +CE, Green process	TSOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB285	AMC7635-2.85Y	LVR-IC	LDO, 2.85V±1.5%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Adt
AB285	AMC7635-2.85DB	LVR-IC	LDO, 2.85V±1.5%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB29	AMC7635-2.9YG	LVR-IC	LDO, 2.9V±1.5%, 300mA, +CE, Green process	TSOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB29	AMC7635-2.9DB	LVR-IC	LDO, 2.9V±1.5%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB29	AMC7635-2.9DBFT	LVR-IC	LDO, 2.9V±1.5%, 300mA, +CE, Green process	SOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB29	AMC7635-2.9Y	LVR-IC	LDO, 2.9V±1.5%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Adt
AB2U	AMC8878-2.85DBT	LVR-IC	LDO, 2.85V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB3	XC6501B341MR-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AB3	XC6211F342MR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AB3	XC6211B342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AB3	XC6114C234MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AB30	AMC7635-3.0DBFT	LVR-IC	LDO, 3.0V±1.5%, 300mA, +CE, Green process	SOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB30	AMC7635-3.0YG	LVR-IC	LDO, 3.0V±1.5%, 300mA, +CE, Green process	TSOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB30	AMC7635-3.0DB	LVR-IC	LDO, 3.0V±1.5%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB30	AMC7635-3.0Y	LVR-IC	LDO, 3.0V±1.5%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Adt
AB30	AMC8878-3.0DBT	LVR-IC	LDO, 3.0V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB31	AMC7635-3.1DBFT	LVR-IC	LDO, 3.1V±1.5%, 300mA, +CE, Green process	SOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB31	AMC7635-3.1YG	LVR-IC	LDO, 3.1V±1.5%, 300mA, +CE, Green process	TSOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB31	AMC7635-3.1DB	LVR-IC	LDO, 3.1V±1.5%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB31	AMC7635-3.1Y	LVR-IC	LDO, 3.1V±1.5%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Adt
AB32	AMC8878-3.2DBT	LVR-IC	LDO, 3.2V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB33	AMC7635-3.3YG	LVR-IC	LDO, 3.3V±1.5%, 300mA, +CE, Green process	TSOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB33	AMC7635-3.3DBFT	LVR-IC	LDO, 3.3V±1.5%, 300mA, +CE, Green process	SOT-23-5	VR7	6a	F16d	-	28vrx	Adt
AB33	AMC7635-3.3Y	LVR-IC	LDO, 3.3V±1.5%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Adt
AB33	AMC7635-3.3DB	LVR-IC	LDO, 3.3V±1.5%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB33	AMC8878-3.3DBT	LVR-IC	LDO, 3.3V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB4	XC6501B351MR-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AB4	XC6211F352MR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AB4	XC6211B352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AB4	XC6114C235MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AB5	XC6365A151MR	DC/DC-IC	PWM st-down, 100kHz, 1.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AB5	XC6367A151MR	DC/DC-IC	PWM step-up, 1.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor

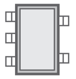

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AB5	XC6501B361MR-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AB5	XC6211F362MR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AB5	XC6211B362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AB5	XC6114C236MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AB50	AMC8878-5.0DBT	LVR-IC	LDO, 5.0V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Adt
AB6	XC6365A161MR	DC/DC-IC	PWM st-down, 100kHz, 1.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AB6	XC6367A161MR	DC/DC-IC	PWM step-up, 1.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AB6	XC6501B371MR-G	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AB6	XC6211F372MR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AB6	XC6211B372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AB6	XC6114C237MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AB7	XC6365A171MR	DC/DC-IC	PWM st-down, 100kHz, 1.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AB7	XC6501B381MR-G	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AB7	XC6367A171MR	DC/DC-IC	PWM step-up, 1.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AB7	APL5102-13BI	LVR-IC	LDO, 1.3V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
AB7	XC6211F382MR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AB7	XC6211B382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AB7	XC6114C238MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AB8	XC6367A181MR	DC/DC-IC	PWM step-up, 1.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AB8	XC6501B391MR-G	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AB8	XC6365A181MR	DC/DC-IC	PWM st-down, 100kHz, 1.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AB8	APL5102-14BI	LVR-IC	LDO, 1.4V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
AB8	XC6211F392MR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AB8	XC6211B392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AB8	XC6114C239MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AB9	XC6501B401MR-G	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AB9	XC6367A191MR	DC/DC-IC	PWM step-up, 1.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AB9	APL5102-15BI	LVR-IC	LDO, 1.5V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
AB9	XC6365A191MR	DC/DC-IC	PWM st-down, 100kHz, 1.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AB9	XC6211F402MR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AB9	XC6211B402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AB9	XC6114C240MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ABA	XC6501B411MR-G	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
ABA	APL5102-16BI	LVR-IC	LDO, 1.6V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
ABA	RP107N101D	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABA	XC6211F412MR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ABA	XC6211B412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ABA	XC6114C241MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ABAA	V6300ASP5B	Vdet-IC	2.0V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6a		-	28vdr	Em
ABAB	V6300BSP5B	Vdet-IC	2.4V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6a		-	28vdr	Em
ABAC	V6300CSP5B	Vdet-IC	2.8V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6a		-	28vdr	Em
ABAD	V6300DSP5B	Vdet-IC	3.5V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6a		-	28vdr	Em
ABAE	V6300ESP5B	Vdet-IC	4V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6a		-	28vdr	Em
ABAF	V6300FSP5B	Vdet-IC	4.5V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6a		-	28vdr	Em
ABAG	V6300GSP5B	Vdet-IC	2.0V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6a		-	28vdo	Em
ABAH	V6300HSP5B	Vdet-IC	2.4V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6a		-	28vdo	Em
ABAI	V6300ISP5B	Vdet-IC	2.8V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6a		-	28vdo	Em
ABAJ	V6300JSP5B	Vdet-IC	3.5V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6a		-	28vdo	Em
ABAK	V6300KSP5B	Vdet-IC	4V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6a		-	28vdo	Em
ABAL	V6300LSP5B	Vdet-IC	4.5V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6a		-	28vdo	Em
ABAM	V6300MSP5B	Vdet-IC	2.0V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6a		-	28vdr	Em
ABAN	V6300NSP5B	Vdet-IC	2.4V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6a		-	28vdr	Em
ABAO	V6300OSP5B	Vdet-IC	2.8V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6a		-	28vdr	Em
ABAO	MAX6306UK50D1-T	Vdet-IC	5.0V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABAP	V6300PSP5B	Vdet-IC	3.5V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6a		-	28vdr	Em
ABAP	MAX6306UK50D2-T	Vdet-IC	5.0V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABAQ	V6300QSP5B	Vdet-IC	4V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6a		-	28vdr	Em
ABAQ	MAX6306UK50D3-T	Vdet-IC	5.0V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABAR	V6300RSP5B	Vdet-IC	4.5V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6a		-	28vdr	Em
ABAR	MAX6306UK50D4-T	Vdet-IC	5.0V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABAS	MAX6306UK49D1-T	Vdet-IC	4.9V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABAT	MAX6306UK49D2-T	Vdet-IC	4.9V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABAU	MAX6306UK49D3-T	Vdet-IC	4.9V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABAV	MAX6309UK30D2-T	Vdet-IC	3.0V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABAV	MAX6306UK49D4-T	Vdet-IC	4.9V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABAW	MAX6306UK48D1-T	Vdet-IC	4.8V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABAX	MAX6306UK48D2-T	Vdet-IC	4.8V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABAY	MAX6306UK48D3-T	Vdet-IC	4.8V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABAZ	MAX6306UK48D4-T	Vdet-IC	4.8V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABB	APL5102-17BI	LVR-IC	LDO, 1.7V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ABB	XC6501B421MR-G	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
ABB	XC6211F422MR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ABB	RP107N111D	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABB	XC6211B422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ABB	XC6114C242MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ABBA	MAX6306UK47D1-T	Vdet-IC	4.7V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBB	MAX6306UK47D2-T	Vdet-IC	4.7V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBC	MAX6306UK47D3-T	Vdet-IC	4.7V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBD	MAX6306UK47D4-T	Vdet-IC	4.7V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBE	MAX6306UK46D1-T	Vdet-IC	4.6V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBF	MAX6306UK46D2-T	Vdet-IC	4.6V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBG	MAX6306UK46D3-T	Vdet-IC	4.6V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBH	MAX6306UK46D4-T	Vdet-IC	4.6V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBI	MAX6306UK45D1-T	Vdet-IC	4.5V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBJ	MAX6306UK45D2-T	Vdet-IC	4.5V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBK	MAX6306UK45D3-T	Vdet-IC	4.5V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBL	MAX6306UK45D4-T	Vdet-IC	4.5V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBM	MAX6306UK44D1-T	Vdet-IC	4.4V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBN	MAX6306UK44D2-T	Vdet-IC	4.4V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBO	MAX6306UK44D3-T	Vdet-IC	4.4V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBP	MAX6306UK44D4-T	Vdet-IC	4.4V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBQ	MAX6306UK43D1-T	Vdet-IC	4.3V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBR	MAX6306UK43D2-T	Vdet-IC	4.3V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBS	MAX6306UK43D3-T	Vdet-IC	4.3V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBT	MAX6306UK43D4-T	Vdet-IC	4.3V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBU	MAX6306UK42D1-T	Vdet-IC	4.2V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBV	MAX6306UK42D2-T	Vdet-IC	4.2V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBW	MAX6306UK42D3-T	Vdet-IC	4.2V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBX	MAX6306UK42D4-T	Vdet-IC	4.2V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBY	MAX6306UK41D1-T	Vdet-IC	4.1V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABBZ	MAX6306UK41D2-T	Vdet-IC	4.1V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABC	APL5102-18BI	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
ABC	XC6501B431MR-G	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
ABC	XC6211F432MR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ABC	RP107N121D	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABC	XC6211B432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ABC	XC6114C243MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ABCA	MAX6306UK41D3-T	Vdet-IC	4.1V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCB	MAX6306UK41D4-T	Vdet-IC	4.1V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCC	MAX6306UK40D1-T	Vdet-IC	4.0V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCD	MAX6306UK40D2-T	Vdet-IC	4.0V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCE	MAX6306UK40D3-T	Vdet-IC	4.0V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCF	MAX6306UK40D4-T	Vdet-IC	4.0V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCG	MAX6306UK39D1-T	Vdet-IC	3.9V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCH	MAX6306UK39D2-T	Vdet-IC	3.9V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCI	MAX6306UK39D3-T	Vdet-IC	3.9V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCJ	MAX6306UK39D4-T	Vdet-IC	3.9V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCK	MAX6306UK38D1-T	Vdet-IC	3.8V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCL	MAX6306UK38D2-T	Vdet-IC	3.8V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCM	MAX6306UK38D3-T	Vdet-IC	3.8V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCN	MAX6306UK38D4-T	Vdet-IC	3.8V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCO	MAX6306UK37D1-T	Vdet-IC	3.7V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCP	MAX6306UK37D2-T	Vdet-IC	3.7V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCQ	MAX6306UK37D3-T	Vdet-IC	3.7V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCR	MAX6306UK37D4-T	Vdet-IC	3.7V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCS	MAX6306UK36D1-T	Vdet-IC	3.6V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCT	MAX6306UK36D2-T	Vdet-IC	3.6V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCU	MAX6306UK36D3-T	Vdet-IC	3.6V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCV	MAX6306UK36D4-T	Vdet-IC	3.6V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCW	MAX6306UK35D1-T	Vdet-IC	3.5V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCX	MAX6306UK35D2-T	Vdet-IC	3.5V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCY	MAX6306UK35D3-T	Vdet-IC	3.5V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABCZ	MAX6306UK35D4-T	Vdet-IC	3.5V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABD	APL5102-19BI	LVR-IC	LDO, 1.9V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
ABD	XC6501B441MR-G	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
ABD	RP107N131D	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABD	XC6211B442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ABD	XC6211F442MR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ABD	XC6114C244MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ABDA	MAX6306UK34D1-T	Vdet-IC	3.4V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max

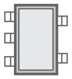

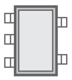

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ABDB	MAX6306UK34D2-T	Vdet-IC	3.4V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDC	MAX6306UK34D3-T	Vdet-IC	3.4V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDD	MAX6306UK34D4-T	Vdet-IC	3.4V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDE	MAX6306UK33D1-T	Vdet-IC	3.3V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDF	MAX6306UK33D2-T	Vdet-IC	3.3V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDG	MAX6306UK33D3-T	Vdet-IC	3.3V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDH	MAX6306UK33D4-T	Vdet-IC	3.3V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDI	MAX6306UK32D1-T	Vdet-IC	3.2V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDJ	MAX6306UK32D2-T	Vdet-IC	3.2V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDK	MAX6306UK32D3-T	Vdet-IC	3.2V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDL	MAX6306UK32D4-T	Vdet-IC	3.2V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDM	MAX6306UK31D1-T	Vdet-IC	3.1V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDN	MAX6306UK31D2-T	Vdet-IC	3.1V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDO	MAX6306UK31D3-T	Vdet-IC	3.1V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDP	MAX6306UK31D4-T	Vdet-IC	3.1V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDQ	MAX6306UK30D1-T	Vdet-IC	3.0V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDR	MAX6306UK30D2-T	Vdet-IC	3.0V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDS	MAX6306UK30D3-T	Vdet-IC	3.0V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDT	MAX6306UK30D4-T	Vdet-IC	3.0V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDU	MAX6306UK29D1-T	Vdet-IC	2.9V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDV	MAX6306UK29D2-T	Vdet-IC	2.9V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDW	MAX6306UK29D3-T	Vdet-IC	2.9V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDX	MAX6306UK29D4-T	Vdet-IC	2.9V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDY	MAX6306UK28D1-T	Vdet-IC	2.8V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABDZ	MAX6306UK28D2-T	Vdet-IC	2.8V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABE	XC6501B451MR-G	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
ABE	APL5102-20BI	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
ABE	XC6211F452MR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ABE	RP107N141D	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABE	XC6211B452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ABE	XC6114C245MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ABEA	MAX6306UK28D3-T	Vdet-IC	2.8V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABEB	MAX6306UK28D4-T	Vdet-IC	2.8V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABEC	MAX6306UK27D1-T	Vdet-IC	2.7V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABED	MAX6306UK27D2-T	Vdet-IC	2.7V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABEE	MAX6306UK27D3-T	Vdet-IC	2.7V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABEF	MAX6306UK27D4-T	Vdet-IC	2.7V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABEG	MAX6306UK26D1-T	Vdet-IC	2.6V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABEH	MAX6306UK26D2-T	Vdet-IC	2.6V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABEI	MAX6306UK26D3-T	Vdet-IC	2.6V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABEJ	MAX6306UK26D4-T	Vdet-IC	2.6V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABEK	MAX6306UK25D1-T	Vdet-IC	2.5V±1.5%, -MR, -Reset ODO, 1ms	SOT-23-5	VD4	6k		-	28ek	Max
ABEL	MAX6306UK25D2-T	Vdet-IC	2.5V±1.5%, -MR, -Reset ODO, 20ms	SOT-23-5	VD4	6k		-	28ek	Max
ABEM	MAX6306UK25D3-T	Vdet-IC	2.5V±1.5%, -MR, -Reset ODO, 140ms	SOT-23-5	VD4	6k		-	28ek	Max
ABEN	MAX6306UK25D4-T	Vdet-IC	2.5V±1.5%, -MR, -Reset ODO, 1120ms	SOT-23-5	VD4	6k		-	28ek	Max
ABEO	MAX6307UK50D1-T	Vdet-IC	5.0V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABEP	MAX6307UK50D2-T	Vdet-IC	5.0V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABEQ	MAX6307UK50D3-T	Vdet-IC	5.0V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABER	MAX6307UK50D4-T	Vdet-IC	5.0V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABES	MAX6307UK49D1-T	Vdet-IC	4.9V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABET	MAX6307UK49D2-T	Vdet-IC	4.9V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABEU	MAX6307UK49D3-T	Vdet-IC	4.9V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABEV	MAX6307UK49D4-T	Vdet-IC	4.9V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABEW	MAX6307UK48D1-T	Vdet-IC	4.8V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABEX	MAX6307UK48D2-T	Vdet-IC	4.8V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABEY	MAX6307UK48D3-T	Vdet-IC	4.8V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABEZ	MAX6307UK48D4-T	Vdet-IC	4.8V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABF	XC6367A155MR	DC/DC-IC	PWM step-up, 1.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ABF	APL5102-21BI	LVR-IC	LDO, 2.1V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
ABF	XC6365A155MR	DC/DC-IC	PWM st-down, 500kHz, 1.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ABF	XC6501B461MR-G	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
ABF	XC6211F462MR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ABF	RP107N151D	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABF	XC6211B462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ABF	XC6114C216MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ABF	XC6114C246MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ABFA	MAX6307UK47D1-T	Vdet-IC	4.7V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABFB	MAX6307UK47D2-T	Vdet-IC	4.7V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABFC	MAX6307UK47D3-T	Vdet-IC	4.7V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABFD	MAX6307UK47D4-T	Vdet-IC	4.7V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ABFE	MAX6307UK46D1-T	Vdet-IC	4.6V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABFF	MAX6307UK46D2-T	Vdet-IC	4.6V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABFG	MAX6307UK46D3-T	Vdet-IC	4.6V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABFH	MAX6307UK46D4-T	Vdet-IC	4.6V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABFI	MAX6307UK45D1-T	Vdet-IC	4.5V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABFJ	MAX6307UK45D2-T	Vdet-IC	4.5V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABFK	MAX6307UK45D3-T	Vdet-IC	4.5V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABFL	MAX6307UK45D4-T	Vdet-IC	4.5V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABFM	MAX6307UK44D1-T	Vdet-IC	4.4V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABFN	MAX6307UK44D2-T	Vdet-IC	4.4V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABFO	MAX6307UK44D3-T	Vdet-IC	4.4V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABFP	MAX6307UK44D4-T	Vdet-IC	4.4V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABFQ	MAX6307UK43D1-T	Vdet-IC	4.3V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABFR	MAX6307UK43D2-T	Vdet-IC	4.3V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABFS	MAX6307UK43D3-T	Vdet-IC	4.3V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABFT	MAX6307UK43D4-T	Vdet-IC	4.3V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABFU	MAX6307UK42D1-T	Vdet-IC	4.2V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABFV	MAX6307UK42D2-T	Vdet-IC	4.2V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABFW	MAX6307UK42D3-T	Vdet-IC	4.2V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABFX	MAX6307UK42D4-T	Vdet-IC	4.2V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABFY	MAX6307UK41D1-T	Vdet-IC	4.1V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABFZ	MAX6307UK41D2-T	Vdet-IC	4.1V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABG	APL5102-22BI	LVR-IC	LDO, 2.2V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
ABG	RP107N161D	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABGA	MAX6307UK41D3-T	Vdet-IC	4.1V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABGB	MAX6307UK41D4-T	Vdet-IC	4.1V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABGC	MAX6307UK40D1-T	Vdet-IC	4.0V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABGD	MAX6307UK40D2-T	Vdet-IC	4.0V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABGE	MAX6307UK40D3-T	Vdet-IC	4.0V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABGF	MAX6307UK40D4-T	Vdet-IC	4.0V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABGG	MAX6307UK39D1-T	Vdet-IC	3.9V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABGH	MAX6307UK39D2-T	Vdet-IC	3.9V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABGI	MAX6307UK39D3-T	Vdet-IC	3.9V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABGJ	MAX6307UK39D4-T	Vdet-IC	3.9V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABGK	MAX6307UK38D1-T	Vdet-IC	3.8V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABGL	MAX6307UK38D2-T	Vdet-IC	3.8V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABGM	MAX6307UK38D3-T	Vdet-IC	3.8V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABGN	MAX6307UK38D4-T	Vdet-IC	3.8V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABGO	MAX6307UK37D1-T	Vdet-IC	3.7V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABGP	MAX6307UK37D2-T	Vdet-IC	3.7V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABGQ	MAX6307UK37D3-T	Vdet-IC	3.7V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABGR	MAX6307UK37D4-T	Vdet-IC	3.7V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABGS	MAX6307UK36D1-T	Vdet-IC	3.6V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABGT	MAX6307UK36D2-T	Vdet-IC	3.6V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABGU	MAX6307UK36D3-T	Vdet-IC	3.6V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABGV	MAX6307UK36D4-T	Vdet-IC	3.6V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABGW	MAX6307UK35D1-T	Vdet-IC	3.5V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABGX	MAX6307UK35D2-T	Vdet-IC	3.5V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABGY	MAX6307UK35D3-T	Vdet-IC	3.5V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABGZ	MAX6307UK35D4-T	Vdet-IC	3.5V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABH	XC6365A165MR	DC/DC-IC	PWM st-down, 500kHz, 1.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ABH	XC6367A165MR	DC/DC-IC	PWM step-up, 1.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ABH	APL5102-23BI	LVR-IC	LDO, 2.3V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
ABH	XC6501B471MR-G	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
ABH	RP107N171D	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABH	XC6211F472MR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ABH	XC6211B472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ABH	XC6114C217MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ABH	XC6114C247MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ABHA	MAX6307UK34D1-T	Vdet-IC	3.4V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABHB	MAX6307UK34D2-T	Vdet-IC	3.4V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABHC	MAX6307UK34D3-T	Vdet-IC	3.4V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABHD	MAX6307UK34D4-T	Vdet-IC	3.4V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABHE	MAX6307UK33D1-T	Vdet-IC	3.3V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABHF	MAX6307UK33D2-T	Vdet-IC	3.3V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABHG	MAX6307UK33D3-T	Vdet-IC	3.3V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABHH	MAX6307UK33D4-T	Vdet-IC	3.3V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABHI	MAX6307UK32D1-T	Vdet-IC	3.2V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABHJ	MAX6307UK32D2-T	Vdet-IC	3.2V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABHK	MAX6307UK32D3-T	Vdet-IC	3.2V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max

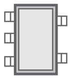

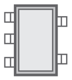

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ABHL	MAX6307UK32D4-T	Vdet-IC	3.2V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABHM	MAX6307UK31D1-T	Vdet-IC	3.1V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABHN	MAX6307UK31D2-T	Vdet-IC	3.1V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABHO	MAX6307UK31D3-T	Vdet-IC	3.1V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABHP	MAX6307UK31D4-T	Vdet-IC	3.1V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABHQ	MAX6307UK30D1-T	Vdet-IC	3.0V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABHR	MAX6307UK30D2-T	Vdet-IC	3.0V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABHS	MAX6307UK30D3-T	Vdet-IC	3.0V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABHT	MAX6307UK30D4-T	Vdet-IC	3.0V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABHU	MAX6307UK29D1-T	Vdet-IC	2.9V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABHV	MAX6307UK29D2-T	Vdet-IC	2.9V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABHW	MAX6307UK29D3-T	Vdet-IC	2.9V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABHX	MAX6307UK29D4-T	Vdet-IC	2.9V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABHY	MAX6307UK28D1-T	Vdet-IC	2.8V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABHZ	MAX6307UK28D2-T	Vdet-IC	2.8V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABI	APL5102-24BI	LVR-IC	LDO, 2.4V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
ABIA	MAX6307UK28D3-T	Vdet-IC	2.8V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABIB	MAX6307UK28D4-T	Vdet-IC	2.8V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABIC	MAX6307UK27D1-T	Vdet-IC	2.7V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABID	MAX6307UK27D2-T	Vdet-IC	2.7V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABIE	MAX6307UK27D3-T	Vdet-IC	2.7V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABIF	MAX6307UK27D4-T	Vdet-IC	2.7V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABIG	MAX6307UK26D1-T	Vdet-IC	2.6V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABIH	MAX6307UK26D2-T	Vdet-IC	2.6V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABII	MAX6307UK26D3-T	Vdet-IC	2.6V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABIJ	MAX6307UK26D4-T	Vdet-IC	2.6V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABIK	MAX6307UK25D1-T	Vdet-IC	2.5V±1.5%, OVIn, -Reset ODO, 1ms	SOT-23-5	VD13	6k		-	28em	Max
ABIL	MAX6307UK25D2-T	Vdet-IC	2.5V±1.5%, OVIn, -Reset ODO, 20ms	SOT-23-5	VD13	6k		-	28em	Max
ABIM	MAX6307UK25D3-T	Vdet-IC	2.5V±1.5%, OVIn, -Reset ODO, 140ms	SOT-23-5	VD13	6k		-	28em	Max
ABIN	MAX6307UK25D4-T	Vdet-IC	2.5V±1.5%, OVIn, -Reset ODO, 1120ms	SOT-23-5	VD13	6k		-	28em	Max
ABIS	MAX6309UK50D1-T	Vdet-IC	5.0V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABIT	MAX6309UK50D2-T	Vdet-IC	5.0V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABIU	MAX6309UK50D3-T	Vdet-IC	5.0V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABIV	MAX6309UK50D4-T	Vdet-IC	5.0V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABIW	MAX6309UK49D1-T	Vdet-IC	4.9V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABIX	MAX6309UK49D2-T	Vdet-IC	4.9V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABIY	MAX6309UK49D3-T	Vdet-IC	4.9V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABIZ	MAX6309UK49D4-T	Vdet-IC	4.9V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJ	APL5102-25BI	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
ABJ	RP107N181D	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABJA	MAX6309UK48D1-T	Vdet-IC	4.8V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJB	MAX6309UK48D2-T	Vdet-IC	4.8V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJC	MAX6309UK48D3-T	Vdet-IC	4.8V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJD	MAX6309UK48D4-T	Vdet-IC	4.8V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJE	MAX6309UK47D1-T	Vdet-IC	4.7V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJF	MAX6309UK47D2-T	Vdet-IC	4.7V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJG	MAX6309UK47D3-T	Vdet-IC	4.7V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJH	MAX6309UK47D4-T	Vdet-IC	4.7V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJI	MAX6309UK46D1-T	Vdet-IC	4.6V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJJ	MAX6309UK46D2-T	Vdet-IC	4.6V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJK	MAX6309UK46D3-T	Vdet-IC	4.6V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJL	MAX6309UK46D4-T	Vdet-IC	4.6V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJM	MAX6309UK45D1-T	Vdet-IC	4.5V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJN	MAX6309UK45D2-T	Vdet-IC	4.5V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJO	MAX6309UK45D3-T	Vdet-IC	4.5V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJP	MAX6309UK45D4-T	Vdet-IC	4.5V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJQ	MAX6309UK44D1-T	Vdet-IC	4.4V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJR	MAX6309UK44D2-T	Vdet-IC	4.4V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJS	MAX6309UK44D3-T	Vdet-IC	4.4V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJT	MAX6309UK44D4-T	Vdet-IC	4.4V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJU	MAX6309UK43D1-T	Vdet-IC	4.3V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJV	MAX6309UK43D2-T	Vdet-IC	4.3V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJW	MAX6309UK43D3-T	Vdet-IC	4.3V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJX	MAX6309UK43D4-T	Vdet-IC	4.3V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJY	MAX6309UK42D1-T	Vdet-IC	4.2V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABJZ	MAX6309UK42D2-T	Vdet-IC	4.2V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABK	APL5102-26BI	LVR-IC	LDO, 2.6V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
ABK	XC6367A175MR	DC/DC-IC	PWM step-up, 1.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ABK	XC6365A175MR	DC/DC-IC	PWM st-down, 500kHz, 1.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ABK	XC6501B481MR-G	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor

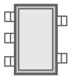

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ABK	XC6211F482MR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ABK	XC6211B482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ABK	RP107N191D	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABK	XC6114C248MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ABK	XC6114C218MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ABKA	MAX6309UK42D3-T	Vdet-IC	4.2V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKB	MAX6309UK42D4-T	Vdet-IC	4.2V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKC	MAX6309UK41D1-T	Vdet-IC	4.1V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKD	MAX6309UK41D2-T	Vdet-IC	4.1V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKE	MAX6309UK41D3-T	Vdet-IC	4.1V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKF	MAX6309UK41D4-T	Vdet-IC	4.1V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKG	MAX6309UK40D1-T	Vdet-IC	4.0V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKH	MAX6309UK40D2-T	Vdet-IC	4.0V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKI	MAX6309UK40D3-T	Vdet-IC	4.0V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKJ	MAX6309UK40D4-T	Vdet-IC	4.0V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKK	MAX6309UK39D1-T	Vdet-IC	3.9V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKL	MAX6309UK39D2-T	Vdet-IC	3.9V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKM	MAX6309UK39D3-T	Vdet-IC	3.9V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKN	MAX6309UK39D4-T	Vdet-IC	3.9V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKO	MAX6309UK38D1-T	Vdet-IC	3.8V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKP	MAX6309UK38D2-T	Vdet-IC	3.8V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKQ	MAX6309UK38D3-T	Vdet-IC	3.8V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKR	MAX6309UK38D4-T	Vdet-IC	3.8V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKS	MAX6309UK37D1-T	Vdet-IC	3.7V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKT	MAX6309UK37D2-T	Vdet-IC	3.7V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKU	MAX6309UK37D3-T	Vdet-IC	3.7V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKV	MAX6309UK37D4-T	Vdet-IC	3.7V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKW	MAX6309UK36D1-T	Vdet-IC	3.6V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKX	MAX6309UK36D2-T	Vdet-IC	3.6V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKY	MAX6309UK36D3-T	Vdet-IC	3.6V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABKZ	MAX6309UK36D4-T	Vdet-IC	3.6V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABL	XC6501B491MR-G	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
ABL	XC6365A185MR	DC/DC-IC	PWM st-down, 500kHz, 1.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ABL	XC6367A185MR	DC/DC-IC	PWM step-up, 1.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ABL	APL5102-27BI	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
ABL	XC6211B492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ABL	XC6211F492MR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ABL	RP107N201D	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABL	XC6114C219MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ABL	XC6114C249MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ABLA	MAX6309UK35D1-T	Vdet-IC	3.5V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLB	MAX6309UK35D2-T	Vdet-IC	3.5V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLC	MAX6309UK35D3-T	Vdet-IC	3.5V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLD	MAX6309UK35D4-T	Vdet-IC	3.5V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLE	MAX6309UK34D1-T	Vdet-IC	3.4V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLF	MAX6309UK34D2-T	Vdet-IC	3.4V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLG	MAX6309UK34D3-T	Vdet-IC	3.4V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLH	MAX6309UK34D4-T	Vdet-IC	3.4V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLI	MAX6309UK33D1-T	Vdet-IC	3.3V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLJ	MAX6309UK33D2-T	Vdet-IC	3.3V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLK	MAX6309UK33D3-T	Vdet-IC	3.3V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLL	MAX6309UK33D4-T	Vdet-IC	3.3V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLM	MAX6309UK32D1-T	Vdet-IC	3.2V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLN	MAX6309UK32D2-T	Vdet-IC	3.2V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLO	MAX6309UK32D3-T	Vdet-IC	3.2V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLP	MAX6309UK32D4-T	Vdet-IC	3.2V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLQ	MAX6309UK31D1-T	Vdet-IC	3.1V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLR	MAX6309UK31D2-T	Vdet-IC	3.1V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLS	MAX6309UK31D3-T	Vdet-IC	3.1V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLT	MAX6309UK31D4-T	Vdet-IC	3.1V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLU	MAX6309UK30D1-T	Vdet-IC	3.0V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLW	MAX6309UK30D3-T	Vdet-IC	3.0V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLX	MAX6309UK30D4-T	Vdet-IC	3.0V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLY	MAX6309UK29D1-T	Vdet-IC	2.9V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABLZ	MAX6309UK29D2-T	Vdet-IC	2.9V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABM	APL5102-28BI	LVR-IC	LDO, 2.8V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
ABM	XC6501B501MR-G	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
ABM	XC6367A195MR	DC/DC-IC	PWM step-up, 1.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ABM	XC6365A195MR	DC/DC-IC	PWM st-down, 500kHz, 1.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ABM	RP107N211D	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric

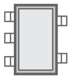

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ABM	XC6211F502MR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ABM	XC6211B502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ABM	XC6114C250MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ABM	XC6114C220MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ABMA	MAX6309UK29D3-T	Vdet-IC	2.9V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABMB	MAX6309UK29D4-T	Vdet-IC	2.9V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABMC	MAX6309UK28D1-T	Vdet-IC	2.8V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABMD	MAX6309UK28D2-T	Vdet-IC	2.8V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABME	MAX6309UK28D3-T	Vdet-IC	2.8V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABMF	MAX6309UK28D4-T	Vdet-IC	2.8V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABMG	MAX6309UK27D1-T	Vdet-IC	2.7V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABMH	MAX6309UK27D2-T	Vdet-IC	2.7V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABMI	MAX6309UK27D3-T	Vdet-IC	2.7V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABMJ	MAX6309UK27D4-T	Vdet-IC	2.7V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABMK	MAX6309UK26D1-T	Vdet-IC	2.6V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABML	MAX6309UK26D2-T	Vdet-IC	2.6V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABMM	MAX6309UK26D3-T	Vdet-IC	2.6V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABMN	MAX6309UK26D4-T	Vdet-IC	2.6V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABMO	MAX6309UK25D1-T	Vdet-IC	2.5V±1.5%, -MR, -Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABMP	MAX6309UK25D2-T	Vdet-IC	2.5V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABMQ	MAX6309UK25D3-T	Vdet-IC	2.5V±1.5%, -MR, -Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABMR	MAX6309UK25D4-T	Vdet-IC	2.5V±1.5%, -MR, -Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABMS	MAX6310UK50D1-T	Vdet-IC	5.0V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABMT	MAX6310UK50D2-T	Vdet-IC	5.0V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABMU	MAX6310UK50D3-T	Vdet-IC	5.0V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABMV	MAX6310UK50D4-T	Vdet-IC	5.0V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABMW	MAX6310UK49D1-T	Vdet-IC	4.9V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABMX	MAX6310UK49D2-T	Vdet-IC	4.9V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABMY	MAX6310UK49D3-T	Vdet-IC	4.9V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABMZ	MAX6310UK49D4-T	Vdet-IC	4.9V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABN	APL5102-29BI	LVR-IC	LDO, 2.9V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
ABN	RP107N221D	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABN	XC6114C221MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ABNA	MAX6310UK48D1-T	Vdet-IC	4.8V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABNB	MAX6310UK48D2-T	Vdet-IC	4.8V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABNC	MAX6310UK48D3-T	Vdet-IC	4.8V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABND	MAX6310UK48D4-T	Vdet-IC	4.8V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABNE	MAX6310UK47D1-T	Vdet-IC	4.7V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABNF	MAX6310UK47D2-T	Vdet-IC	4.7V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABNG	MAX6310UK47D3-T	Vdet-IC	4.7V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABNH	MAX6310UK47D4-T	Vdet-IC	4.7V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABNI	MAX6310UK46D1-T	Vdet-IC	4.6V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABNJ	MAX6310UK46D2-T	Vdet-IC	4.6V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABNK	MAX6310UK46D3-T	Vdet-IC	4.6V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABNL	MAX6310UK46D4-T	Vdet-IC	4.6V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABNM	MAX6310UK45D1-T	Vdet-IC	4.5V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABNN	MAX6310UK45D2-T	Vdet-IC	4.5V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABNO	MAX6310UK45D3-T	Vdet-IC	4.5V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABNP	MAX6310UK45D4-T	Vdet-IC	4.5V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABNQ	MAX6310UK44D1-T	Vdet-IC	4.4V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABNR	MAX6310UK44D2-T	Vdet-IC	4.4V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABNS	MAX6310UK44D3-T	Vdet-IC	4.4V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABNT	MAX6310UK44D4-T	Vdet-IC	4.4V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABNU	MAX6310UK43D1-T	Vdet-IC	4.3V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABNV	MAX6310UK43D2-T	Vdet-IC	4.3V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABNW	MAX6310UK43D3-T	Vdet-IC	4.3V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABNX	MAX6310UK43D4-T	Vdet-IC	4.3V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABNY	MAX6310UK42D1-T	Vdet-IC	4.2V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABNZ	MAX6310UK42D2-T	Vdet-IC	4.2V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABO	APL5102-30BI	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
ABOA	MAX6310UK42D3-T	Vdet-IC	4.2V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABOB	MAX6310UK42D4-T	Vdet-IC	4.2V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABOC	MAX6310UK41D1-T	Vdet-IC	4.1V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABOD	MAX6310UK41D2-T	Vdet-IC	4.1V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABOE	MAX6310UK41D3-T	Vdet-IC	4.1V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABOF	MAX6310UK41D4-T	Vdet-IC	4.1V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABOG	MAX6310UK40D1-T	Vdet-IC	4.0V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABOH	MAX6310UK40D2-T	Vdet-IC	4.0V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABOI	MAX6310UK40D3-T	Vdet-IC	4.0V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABOJ	MAX6310UK40D4-T	Vdet-IC	4.0V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max

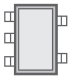

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ABOK	MAX6310UK39D1-T	Vdet-IC	3.9V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABOL	MAX6310UK39D2-T	Vdet-IC	3.9V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABOM	MAX6310UK39D3-T	Vdet-IC	3.9V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABON	MAX6310UK39D4-T	Vdet-IC	3.9V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABOO	MAX6310UK38D1-T	Vdet-IC	3.8V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABOP	MAX6310UK38D2-T	Vdet-IC	3.8V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABOQ	MAX6310UK38D3-T	Vdet-IC	3.8V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABOR	MAX6310UK38D4-T	Vdet-IC	3.8V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABOS	MAX6310UK37D1-T	Vdet-IC	3.7V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABOT	MAX6310UK37D2-T	Vdet-IC	3.7V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABOU	MAX6310UK37D3-T	Vdet-IC	3.7V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABOV	MAX6310UK37D4-T	Vdet-IC	3.7V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABOW	MAX6310UK36D1-T	Vdet-IC	3.6V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABOX	MAX6310UK36D2-T	Vdet-IC	3.6V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABOY	MAX6310UK36D3-T	Vdet-IC	3.6V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABOZ	MAX6310UK36D4-T	Vdet-IC	3.6V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABP	APL5102-31BI	LVR-IC	LDO, 3.1V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
ABP	RP107N231D	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABP	XC6114C222MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ABPA	MAX6310UK35D1-T	Vdet-IC	3.5V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABPB	MAX6310UK35D2-T	Vdet-IC	3.5V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABPC	MAX6310UK35D3-T	Vdet-IC	3.5V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABPD	MAX6310UK35D4-T	Vdet-IC	3.5V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABPE	MAX6310UK34D1-T	Vdet-IC	3.4V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABPF	MAX6310UK34D2-T	Vdet-IC	3.4V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABPG	MAX6310UK34D3-T	Vdet-IC	3.4V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABPH	MAX6310UK34D4-T	Vdet-IC	3.4V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABPI	MAX6310UK33D1-T	Vdet-IC	3.3V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABPJ	MAX6310UK33D2-T	Vdet-IC	3.3V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABPK	MAX6310UK33D3-T	Vdet-IC	3.3V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABPL	MAX6310UK33D4-T	Vdet-IC	3.3V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABPM	MAX6310UK32D1-T	Vdet-IC	3.2V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABPN	MAX6310UK32D2-T	Vdet-IC	3.2V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABPO	MAX6310UK32D3-T	Vdet-IC	3.2V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABPP	MAX6310UK32D4-T	Vdet-IC	3.2V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABPQ	MAX6310UK31D1-T	Vdet-IC	3.1V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABPR	MAX6310UK31D2-T	Vdet-IC	3.1V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABPS	MAX6310UK31D3-T	Vdet-IC	3.1V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABPT	MAX6310UK31D4-T	Vdet-IC	3.1V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABPU	MAX6310UK30D1-T	Vdet-IC	3.0V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABPV	MAX6310UK30D2-T	Vdet-IC	3.0V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABPW	MAX6310UK30D3-T	Vdet-IC	3.0V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABPX	MAX6310UK30D4-T	Vdet-IC	3.0V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABPY	MAX6310UK29D1-T	Vdet-IC	2.9V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABPZ	MAX6310UK29D2-T	Vdet-IC	2.9V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABQ	APL5102-32BI	LVR-IC	LDO, 3.2V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
ABQ	RP107N241D	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABQA	MAX6310UK29D3-T	Vdet-IC	2.9V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABQB	MAX6310UK29D4-T	Vdet-IC	2.9V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABQC	MAX6310UK28D1-T	Vdet-IC	2.8V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABQD	MAX6310UK28D2-T	Vdet-IC	2.8V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABQE	MAX6310UK28D3-T	Vdet-IC	2.8V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABQF	MAX6310UK28D4-T	Vdet-IC	2.8V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABQG	MAX6310UK27D1-T	Vdet-IC	2.7V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABQH	MAX6310UK27D2-T	Vdet-IC	2.7V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABQI	MAX6310UK27D3-T	Vdet-IC	2.7V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABQJ	MAX6310UK27D4-T	Vdet-IC	2.7V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABQK	MAX6310UK26D1-T	Vdet-IC	2.6V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABQL	MAX6310UK26D2-T	Vdet-IC	2.6V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABQM	MAX6310UK26D3-T	Vdet-IC	2.6V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABQN	MAX6310UK26D4-T	Vdet-IC	2.6V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABQO	MAX6310UK25D1-T	Vdet-IC	2.5V±1.5%, OVIn, -Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABQP	MAX6310UK25D2-T	Vdet-IC	2.5V±1.5%, OVIn, -Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABQQ	MAX6310UK25D3-T	Vdet-IC	2.5V±1.5%, OVIn, -Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABQR	MAX6310UK25D4-T	Vdet-IC	2.5V±1.5%, OVIn, -Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABQX	MAX6312UK50D2-T	Vdet-IC	5.0V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABQY	MAX6312UK50D3-T	Vdet-IC	5.0V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABQZ	MAX6312UK50D4-T	Vdet-IC	5.0V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABR	AME8800AEEVL	LVR-IC	LDO, 3.3V±1.5%, 300mA	TSOT-25	VR1	6kb	F19a	-	28vu	Ame
ABR	AME8800AEEVY	LVR-IC	LDO, 3.3V±1.5%, 300mA, lead free	TSOT-25	VR1	6kb	F19	-	28vu	Ame

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ABR	AME8800AEEVZ	LVR-IC	LDO, 3.3V±1.5%, 300mA, lead free	SOT-25	VR1	6kb	F19	-	28vu	Ame
ABR	APL5102-33BI	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
ABR	AME8800AEEV	LVR-IC	LDO, 3.3V±1.5%, 300mA	SOT-25	VR1	6kb	F19a	-	28vu	Ame
ABR	RP107N251D	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABR	XC6114C223MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ABRA	MAX6312UK49D1-T	Vdet-IC	4.9V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRB	MAX6312UK49D2-T	Vdet-IC	4.9V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRC	MAX6312UK49D3-T	Vdet-IC	4.9V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRD	MAX6312UK49D4-T	Vdet-IC	4.9V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRE	MAX6312UK48D1-T	Vdet-IC	4.8V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRF	MAX6312UK48D2-T	Vdet-IC	4.8V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRG	MAX6312UK48D3-T	Vdet-IC	4.8V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRH	MAX6312UK48D4-T	Vdet-IC	4.8V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRI	MAX6312UK47D1-T	Vdet-IC	4.7V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRJ	MAX6312UK47D2-T	Vdet-IC	4.7V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRK	MAX6312UK47D3-T	Vdet-IC	4.7V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRL	MAX6312UK47D4-T	Vdet-IC	4.7V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRM	MAX6312UK46D1-T	Vdet-IC	4.6V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRN	MAX6312UK46D2-T	Vdet-IC	4.6V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRO	MAX6312UK46D3-T	Vdet-IC	4.6V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRP	MAX6312UK46D4-T	Vdet-IC	4.6V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRQ	MAX6312UK45D1-T	Vdet-IC	4.5V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRR	MAX6312UK45D2-T	Vdet-IC	4.5V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRS	MAX6312UK45D3-T	Vdet-IC	4.5V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRT	MAX6312UK45D4-T	Vdet-IC	4.5V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRU	MAX6312UK44D1-T	Vdet-IC	4.4V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRV	MAX6312UK44D2-T	Vdet-IC	4.4V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRW	MAX6312UK44D3-T	Vdet-IC	4.4V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRX	MAX6312UK44D4-T	Vdet-IC	4.4V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRY	MAX6312UK43D1-T	Vdet-IC	4.3V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABRZ	MAX6312UK43D2-T	Vdet-IC	4.3V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABS	AME8800BEEVY	LVR-IC	LDO, 3.0V±1.5%, 300mA, lead free	TSOT-25	VR1	6kb	F19	-	28vu	Ame
ABS	AME8800BEEVL	LVR-IC	LDO, 3.0V±1.5%, 300mA	TSOT-25	VR1	6kb	F19a	-	28vu	Ame
ABS	AME8800BEEV	LVR-IC	LDO, 3.0V±1.5%, 300mA	SOT-25	VR1	6kb	F19a	-	28vu	Ame
ABS	AME8800BEEVZ	LVR-IC	LDO, 3.0V±1.5%, 300mA, lead free	SOT-25	VR1	6kb	F19	-	28vu	Ame
ABS	APL5102-34BI	LVR-IC	LDO, 3.4V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
ABS	RP107N261D	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABS	XC6114C224MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ABSA	MAX6312UK43D3-T	Vdet-IC	4.3V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSB	MAX6312UK43D4-T	Vdet-IC	4.3V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSC	MAX6312UK42D1-T	Vdet-IC	4.2V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSD	MAX6312UK42D2-T	Vdet-IC	4.2V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSE	MAX6312UK42D3-T	Vdet-IC	4.2V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSF	MAX6312UK42D4-T	Vdet-IC	4.2V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSG	MAX6312UK41D1-T	Vdet-IC	4.1V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSH	MAX6312UK41D2-T	Vdet-IC	4.1V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSI	MAX6312UK41D3-T	Vdet-IC	4.1V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSJ	MAX6312UK41D4-T	Vdet-IC	4.1V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSK	MAX6312UK40D1-T	Vdet-IC	4.0V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSL	MAX6312UK40D2-T	Vdet-IC	4.0V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSM	MAX6312UK40D3-T	Vdet-IC	4.0V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSN	MAX6312UK40D4-T	Vdet-IC	4.0V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSO	MAX6312UK39D1-T	Vdet-IC	3.9V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSP	MAX6312UK39D2-T	Vdet-IC	3.9V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSQ	MAX6312UK39D3-T	Vdet-IC	3.9V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSR	MAX6312UK39D4-T	Vdet-IC	3.9V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSS	MAX6312UK38D1-T	Vdet-IC	3.8V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABST	MAX6312UK38D2-T	Vdet-IC	3.8V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSU	MAX6312UK38D3-T	Vdet-IC	3.8V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSV	MAX6312UK38D4-T	Vdet-IC	3.8V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSW	MAX6312UK37D1-T	Vdet-IC	3.7V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSX	MAX6312UK37D2-T	Vdet-IC	3.7V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSY	MAX6312UK37D3-T	Vdet-IC	3.7V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABSZ	MAX6312UK37D4-T	Vdet-IC	3.7V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABT	AME8800CEEVL	LVR-IC	LDO, 2.8V±1.5%, 300mA	TSOT-25	VR1	6kb	F19a	-	28vu	Ame
ABT	AME8800CEEV	LVR-IC	LDO, 2.8V±1.5%, 300mA	SOT-25	VR1	6kb	F19a	-	28vu	Ame
ABT	APL5102-35BI	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-23-5	VR1	6k		-	28ym	Anp
ABT	AME8800CEEVZ	LVR-IC	LDO, 2.8V±1.5%, 300mA, lead free	SOT-25	VR1	6kb	F19	-	28vu	Ame
ABT	AME8800CEEVY	LVR-IC	LDO, 2.8V±1.5%, 300mA, lead free	TSOT-25	VR1	6kb	F19	-	28vu	Ame
ABT	RP107N271D	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric

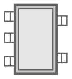

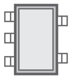

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ABT	XC6114C225MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ABTA	MAX6312UK36D1-T	Vdet-IC	3.6V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTB	MAX6312UK36D2-T	Vdet-IC	3.6V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTC	MAX6312UK36D3-T	Vdet-IC	3.6V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTD	MAX6312UK36D4-T	Vdet-IC	3.6V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTE	MAX6312UK35D1-T	Vdet-IC	3.5V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTF	MAX6312UK35D2-T	Vdet-IC	3.5V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTG	MAX6312UK35D3-T	Vdet-IC	3.5V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTH	MAX6312UK35D4-T	Vdet-IC	3.5V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTI	MAX6312UK34D1-T	Vdet-IC	3.4V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTJ	MAX6312UK34D2-T	Vdet-IC	3.4V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTK	MAX6312UK34D3-T	Vdet-IC	3.4V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTL	MAX6312UK34D4-T	Vdet-IC	3.4V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTM	MAX6312UK33D1-T	Vdet-IC	3.3V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTN	MAX6312UK33D2-T	Vdet-IC	3.3V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTO	MAX6312UK33D3-T	Vdet-IC	3.3V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTP	MAX6312UK33D4-T	Vdet-IC	3.3V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTQ	MAX6312UK32D1-T	Vdet-IC	3.2V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTR	MAX6312UK32D2-T	Vdet-IC	3.2V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTS	MAX6312UK32D3-T	Vdet-IC	3.2V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTT	MAX6312UK32D4-T	Vdet-IC	3.2V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTU	MAX6312UK31D1-T	Vdet-IC	3.1V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTV	MAX6312UK31D2-T	Vdet-IC	3.1V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTW	MAX6312UK31D3-T	Vdet-IC	3.1V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTX	MAX6312UK31D4-T	Vdet-IC	3.1V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTY	MAX6312UK30D1-T	Vdet-IC	3.0V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABTZ	MAX6312UK30D2-T	Vdet-IC	3.0V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABU	AME8800DEEV	LVR-IC	LDO, 2.5V±1.5%, 300mA	SOT-25	VR1	6kb	F19a	-	28vu	Ame
ABU	AME8800DEEVZ	LVR-IC	LDO, 2.5V±1.5%, 300mA, lead free	SOT-25	VR1	6kb	F19	-	28vu	Ame
ABU	AME8800DEEVL	LVR-IC	LDO, 2.5V±1.5%, 300mA	TSOT-25	VR1	6kb	F19a	-	28vu	Ame
ABU	AME8800DEEVY	LVR-IC	LDO, 2.5V±1.5%, 300mA, lead free	TSOT-25	VR1	6kb	F19	-	28vu	Ame
ABU	RP107N281D	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABU	XC6114C226MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ABUA	MAX6312UK30D3-T	Vdet-IC	3.0V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUB	MAX6312UK30D4-T	Vdet-IC	3.0V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUC	MAX6312UK29D1-T	Vdet-IC	2.9V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUD	MAX6312UK29D2-T	Vdet-IC	2.9V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUE	MAX6312UK29D3-T	Vdet-IC	2.9V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUF	MAX6312UK29D4-T	Vdet-IC	2.9V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUG	MAX6312UK28D1-T	Vdet-IC	2.8V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUH	MAX6312UK28D2-T	Vdet-IC	2.8V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUI	MAX6312UK28D3-T	Vdet-IC	2.8V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUJ	MAX6312UK28D4-T	Vdet-IC	2.8V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUK	MAX6312UK27D1-T	Vdet-IC	2.7V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUL	MAX6312UK27D2-T	Vdet-IC	2.7V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUM	MAX6312UK27D3-T	Vdet-IC	2.7V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUN	MAX6312UK27D4-T	Vdet-IC	2.7V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUO	MAX6312UK26D1-T	Vdet-IC	2.6V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUP	MAX6312UK26D2-T	Vdet-IC	2.6V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUQ	MAX6312UK26D3-T	Vdet-IC	2.6V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUR	MAX6312UK26D4-T	Vdet-IC	2.6V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUS	MAX6312UK25D1-T	Vdet-IC	2.5V±2.5%, -MR, +Reset PPO, 1ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUT	MAX6312UK25D2-T	Vdet-IC	2.5V±2.5%, -MR, +Reset PPO, 20ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUU	MAX6312UK25D3-T	Vdet-IC	2.5V±2.5%, -MR, +Reset PPO, 140ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUV	MAX6312UK25D4-T	Vdet-IC	2.5V±2.5%, -MR, +Reset PPO, 1120ms	SOT-23-5	VD5	6k		-	28ek	Max
ABUW	MAX6313UK50D1-T	Vdet-IC	5.0V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABUX	MAX6313UK50D2-T	Vdet-IC	5.0V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABUY	MAX6313UK50D3-T	Vdet-IC	5.0V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABUZ	MAX6313UK50D4-T	Vdet-IC	5.0V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABV	AME8800EEEVY	LVR-IC	LDO, 3.8V±1.5%, 300mA, lead free	TSOT-25	VR1	6kb	F19	-	28vu	Ame
ABV	AME8800EEEV	LVR-IC	LDO, 3.8V±1.5%, 300mA	SOT-25	VR1	6kb	F19a	-	28vu	Ame
ABV	AME8800EEEVZ	LVR-IC	LDO, 3.8V±1.5%, 300mA, lead free	SOT-25	VR1	6kb	F19	-	28vu	Ame
ABV	AME8800EEEVL	LVR-IC	LDO, 3.8V±1.5%, 300mA	TSOT-25	VR1	6kb	F19a	-	28vu	Ame
ABV	RP107N291D	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABV	XC6114C227MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ABVA	MAX6313UK49D1-T	Vdet-IC	4.9V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABVB	MAX6313UK49D2-T	Vdet-IC	4.9V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABVC	MAX6313UK49D3-T	Vdet-IC	4.9V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABVD	MAX6313UK49D4-T	Vdet-IC	4.9V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABVE	MAX6313UK48D1-T	Vdet-IC	4.8V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max

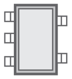

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ABVF	MAX6313UK48D2-T	Vdet-IC	4.8V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABVG	MAX6313UK48D3-T	Vdet-IC	4.8V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABVH	MAX6313UK48D4-T	Vdet-IC	4.8V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABVI	MAX6313UK47D1-T	Vdet-IC	4.7V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABVJ	MAX6313UK47D2-T	Vdet-IC	4.7V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABVK	MAX6313UK47D3-T	Vdet-IC	4.7V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABVL	MAX6313UK47D4-T	Vdet-IC	4.7V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABVM	MAX6313UK46D1-T	Vdet-IC	4.6V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABVN	MAX6313UK46D2-T	Vdet-IC	4.6V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABVO	MAX6313UK46D3-T	Vdet-IC	4.6V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABVP	MAX6313UK46D4-T	Vdet-IC	4.6V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABVQ	MAX6313UK45D1-T	Vdet-IC	4.5V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABVR	MAX6313UK45D2-T	Vdet-IC	4.5V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABVS	MAX6313UK45D3-T	Vdet-IC	4.5V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABVT	MAX6313UK45D4-T	Vdet-IC	4.5V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABVU	MAX6313UK44D1-T	Vdet-IC	4.4V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABVV	MAX6313UK44D2-T	Vdet-IC	4.4V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABVW	MAX6313UK44D3-T	Vdet-IC	4.4V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABVX	MAX6313UK44D4-T	Vdet-IC	4.4V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABVY	MAX6313UK43D1-T	Vdet-IC	4.3V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABVZ	MAX6313UK43D2-T	Vdet-IC	4.3V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABW	AME8800FEEVZ	LVR-IC	LDO, 3.6V±1.5%, 300mA, lead free	SOT-25	VR1	6kb	F19	-	28vu	Ame
ABW	AME8800FEEVY	LVR-IC	LDO, 3.6V±1.5%, 300mA, lead free	TSOT-25	VR1	6kb	F19	-	28vu	Ame
ABW	AME8800FEEVL	LVR-IC	LDO, 3.6V±1.5%, 300mA	TSOT-25	VR1	6kb	F19a	-	28vu	Ame
ABW	AME8800FEEV	LVR-IC	LDO, 3.6V±1.5%, 300mA	SOT-25	VR1	6kb	F19a	-	28vu	Ame
ABW	RP107N301D	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABWA	MAX6313UK43D3-T	Vdet-IC	4.3V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABWB	MAX6313UK43D4-T	Vdet-IC	4.3V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABWC	MAX6313UK42D1-T	Vdet-IC	4.2V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABWD	MAX6313UK42D2-T	Vdet-IC	4.2V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABWE	MAX6313UK42D3-T	Vdet-IC	4.2V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABWF	MAX6313UK42D4-T	Vdet-IC	4.2V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABWG	MAX6313UK41D1-T	Vdet-IC	4.1V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABWH	MAX6313UK41D2-T	Vdet-IC	4.1V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABWI	MAX6313UK41D3-T	Vdet-IC	4.1V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABWJ	MAX6313UK41D4-T	Vdet-IC	4.1V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABWK	MAX6313UK40D1-T	Vdet-IC	4.0V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABWL	MAX6313UK40D2-T	Vdet-IC	4.0V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABWM	MAX6313UK40D3-T	Vdet-IC	4.0V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABWN	MAX6313UK40D4-T	Vdet-IC	4.0V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABWO	MAX6313UK39D1-T	Vdet-IC	3.9V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABWP	MAX6313UK39D2-T	Vdet-IC	3.9V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABWQ	MAX6313UK39D3-T	Vdet-IC	3.9V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABWR	MAX6313UK39D4-T	Vdet-IC	3.9V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABWS	MAX6313UK38D1-T	Vdet-IC	3.8V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABWT	MAX6313UK38D2-T	Vdet-IC	3.8V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABWU	MAX6313UK38D3-T	Vdet-IC	3.8V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABWV	MAX6313UK38D4-T	Vdet-IC	3.8V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABWW	MAX6313UK37D1-T	Vdet-IC	3.7V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABWX	MAX6313UK37D2-T	Vdet-IC	3.7V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABWY	MAX6313UK37D3-T	Vdet-IC	3.7V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABWZ	MAX6313UK37D4-T	Vdet-IC	3.7V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABX	RP107N311D	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABX	XC6114C228MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ABXA	MAX6313UK36D1-T	Vdet-IC	3.6V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABXB	MAX6313UK36D2-T	Vdet-IC	3.6V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABXC	MAX6313UK36D3-T	Vdet-IC	3.6V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABXD	MAX6313UK36D4-T	Vdet-IC	3.6V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABXE	MAX6313UK35D1-T	Vdet-IC	3.5V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABXF	MAX6313UK35D2-T	Vdet-IC	3.5V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABXG	MAX6313UK35D3-T	Vdet-IC	3.5V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABXH	MAX6313UK35D4-T	Vdet-IC	3.5V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABXI	MAX6313UK34D1-T	Vdet-IC	3.4V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABXJ	MAX6313UK34D2-T	Vdet-IC	3.4V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABXK	MAX6313UK34D3-T	Vdet-IC	3.4V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABXL	MAX6313UK34D4-T	Vdet-IC	3.4V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABXM	MAX6313UK33D1-T	Vdet-IC	3.3V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABXN	MAX6313UK33D2-T	Vdet-IC	3.3V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABXO	MAX6313UK33D3-T	Vdet-IC	3.3V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABXP	MAX6313UK33D4-T	Vdet-IC	3.3V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ABXQ	MAX6313UK32D1-T	Vdet-IC	3.2V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABXR	MAX6313UK32D2-T	Vdet-IC	3.2V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABXS	MAX6313UK32D3-T	Vdet-IC	3.2V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABXT	MAX6313UK32D4-T	Vdet-IC	3.2V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABXU	MAX6313UK31D1-T	Vdet-IC	3.1V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABXV	MAX6313UK31D2-T	Vdet-IC	3.1V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABXW	MAX6313UK31D3-T	Vdet-IC	3.1V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABXX	MAX6313UK31D4-T	Vdet-IC	3.1V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABXY	MAX6313UK30D1-T	Vdet-IC	3.0V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABXZ	MAX6313UK30D2-T	Vdet-IC	3.0V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABY	RP107N321D	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABY	XC6114C229MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ABYA	MAX6313UK30D3-T	Vdet-IC	3.0V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABYB	MAX6313UK30D4-T	Vdet-IC	3.0V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABYC	MAX6313UK29D1-T	Vdet-IC	2.9V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABYD	MAX6313UK29D2-T	Vdet-IC	2.9V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABYE	MAX6313UK29D3-T	Vdet-IC	2.9V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABYF	MAX6313UK29D4-T	Vdet-IC	2.9V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABYG	MAX6313UK28D1-T	Vdet-IC	2.8V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABYH	MAX6313UK28D2-T	Vdet-IC	2.8V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABYI	MAX6313UK28D3-T	Vdet-IC	2.8V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABYJ	MAX6313UK28D4-T	Vdet-IC	2.8V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABYK	MAX6313UK27D1-T	Vdet-IC	2.7V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABYL	MAX6313UK27D2-T	Vdet-IC	2.7V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABYM	MAX6313UK27D3-T	Vdet-IC	2.7V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABYN	MAX6313UK27D4-T	Vdet-IC	2.7V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABYO	MAX6313UK26D1-T	Vdet-IC	2.6V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABYP	MAX6313UK26D2-T	Vdet-IC	2.6V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABYQ	MAX6313UK26D3-T	Vdet-IC	2.6V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABYR	MAX6313UK26D4-T	Vdet-IC	2.6V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABYS	MAX6313UK25D1-T	Vdet-IC	2.5V±2.5%, OVIn, +Reset PPO, 1ms	SOT-23-5	VD18	6k		-	28em	Max
ABYT	MAX6313UK25D2-T	Vdet-IC	2.5V±2.5%, OVIn, +Reset PPO, 20ms	SOT-23-5	VD18	6k		-	28em	Max
ABYU	MAX6313UK25D3-T	Vdet-IC	2.5V±2.5%, OVIn, +Reset PPO, 140ms	SOT-23-5	VD18	6k		-	28em	Max
ABYV	MAX6313UK25D4-T	Vdet-IC	2.5V±2.5%, OVIn, +Reset PPO, 1120ms	SOT-23-5	VD18	6k		-	28em	Max
ABZ	RP107N331D	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
ABZ	XC6114C230MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ABZD	MAX1615UK	LVR-IC	3.3/5.0V±2%, 40mA	SOT-23-5		6a		-	28	Max
ABZE	MAX1616UK	LVR-IC	Adj. 1.24..28V±2%, 40mA	SOT-23-5		6a		-	28	Max
ABZF	MAX6501UKP035	Tdet-IC	+35°C, -ODO	SOT-23-5		6k		-	28lc	Max
ABZG	MAX6502UKP035	Tdet-IC	+35°C, PPO	SOT-23-5		6k		-	28hf	Max
ABZP	MAX4012EUK-T	Op-IC	High Speed, 3..12V, 200MHz, 600V/µs	SOT-23-5	OP1	6k		-	28opa	Max
ABZR	MAX6501UKP045	Tdet-IC	+45°C, -ODO	SOT-23-5		6k		-	28lc	Max
ABZS	MAX6501UKP065	Tdet-IC	+65°C, -ODO	SOT-23-5		6k		-	28lc	Max
ABZT	MAX6501UKP095	Tdet-IC	+95°C, -ODO	SOT-23-5		6k		-	28lc	Max
ABZU	MAX6502UKP045	Tdet-IC	+45°C, PPO	SOT-23-5		6k		-	28hf	Max
ABZV	MAX6502UKP065	Tdet-IC	+65°C, PPO	SOT-23-5		6k		-	28hf	Max
ABZW	MAX6502UKP095	Tdet-IC	+95°C, PPO	SOT-23-5		6k		-	28hf	Max
ABZX	MAX6503UKP005	Tdet-IC	+5°C, -ODO	SOT-23-5		6k		-	28lc	Max
ABZY	MAX6504UKP005	Tdet-IC	+5°C, PPO	SOT-23-5		6k		-	28hf	Max
Ac	BD48E25G	Vdet-IC	2.5V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
AC	RN5RT22AA	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
AC	SiP823TEU	Vdet-IC	3.08V±1.5%, MR, Strobe, -Reset PPO	SOT-23-5	VD17	6k		-	28cp	Vs
AC	HD74ALVC1G126VS	CMOS-Log	Bus buffer gate with 3-state output	VSON-5	Log13	6a	F12	-	30	Ren
AC	74AHC1G04GW	CMOS-Log	Inverter	SOT-353	Log6	6ad	F35	-	28	Nxp
AC-	RT9193-28PU5	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SC-70-5	VR7	6g		-	28vrx	Rct
AC=	RT9193-28GU5	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SC-70-5	VR7	6g		-	28vrx	Rct
AC0	XC6367A201MR	DC/DC-IC	PWM step-up, 2.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AC0	XC6365A201MR	DC/DC-IC	PWM st-down, 100kHz, 2.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AC0	XC6501C311MR-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AC0	XC6211G312MR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AC0	XC6211C312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AC0	XC6114C331MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AC01	RP171Q122B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC02	RP171Q122B5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC03	RP171Q132B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC04	RP171Q142B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC05	RP171Q152B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC06	RP171Q162B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC07	RP171Q172B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC08	RP171Q182B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric

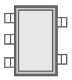

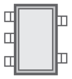

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AC09	RP171Q182B5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC1	XC6501C321MR-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AC1	XC6365A211MR	DC/DC-IC	PWM st-down, 100kHz, 2.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AC1	XC6367A211MR	DC/DC-IC	PWM step-up, 2.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AC1	XC6211G322MR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AC1	XC6211C322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AC1	XC6114C332MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AC10	RP171Q192B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC11	RP171Q202B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC12	RP171Q212B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC13	RP171Q222B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC14	RP171Q232B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC15	RP171Q242B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC16	RP171Q252B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC17	RP171Q262B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC18	RP171Q272B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC18	AMC8879-1.8DBT	LVR-IC	LDO, 1.8V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28un	Adt
AC19	RP171Q282B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC2	XC6367A221MR	DC/DC-IC	PWM step-up, 2.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AC2	XC6365A221MR	DC/DC-IC	PWM st-down, 100kHz, 2.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AC2	XC6501C331MR-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AC2	XC6211C332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AC2	XC6211G332MR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AC2	XC6114C333MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AC20	RP171Q282B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC20	AMC8879-2.0DBT	LVR-IC	LDO, 2.0V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28un	Adt
AC21	RP171Q292B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC22	RP171Q302B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC23	RP171Q312B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC24	RP171Q322B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC25	RP171Q332B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC25	AMC8879-2.5DBT	LVR-IC	LDO, 2.5V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28un	Adt
AC26	RP171Q342B	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC27	RP171Q352B	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC28	RP171Q362B	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC28	AMC8879-2.8DBT	LVR-IC	LDO, 2.8V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28un	Adt
AC29	RP171Q372B	LVR-IC	LDO, 3.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC2U	AMC8879-2.85DBT	LVR-IC	LDO, 2.85V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28un	Adt
AC3	XC6367A231MR	DC/DC-IC	PWM step-up, 2.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AC3	XC6365A231MR	DC/DC-IC	PWM st-down, 100kHz, 2.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AC3	LD6815TD/12H	LVR-IC	LDO, 1.2V±3%, 150mA, +CE	SOT753	VR4	6hb		-	28cx	Nxp
AC3	XC6501C341MR-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AC3	XC6211C342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AC3	XC6211G342MR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AC3	XC6114C334MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AC30	RP171Q382B	LVR-IC	LDO, 3.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC30	AMC8879-3.0DBT	LVR-IC	LDO, 3.0V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28un	Adt
AC31	RP171Q392B	LVR-IC	LDO, 3.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC32	RP171Q402B	LVR-IC	LDO, 4.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC32	AMC8879-3.2DBT	LVR-IC	LDO, 3.2V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28un	Adt
AC33	RP171Q412B	LVR-IC	LDO, 4.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC33	AMC8879-3.3DBT	LVR-IC	LDO, 3.3V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28un	Adt
AC34	RP171Q422B	LVR-IC	LDO, 4.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC35	RP171Q432B	LVR-IC	LDO, 4.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC36	RP171Q442B	LVR-IC	LDO, 4.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC37	RP171Q452B	LVR-IC	LDO, 4.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC38	RP171Q462B	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC39	RP171Q472B	LVR-IC	LDO, 4.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC4	LD6815TD/15H	LVR-IC	LDO, 1.5V±3%, 150mA, +CE	SOT753	VR4	6hb		-	28cx	Nxp
AC4	XC6501C351MR-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AC4	XC6365A241MR	DC/DC-IC	PWM st-down, 100kHz, 2.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AC4	XC6367A241MR	DC/DC-IC	PWM step-up, 2.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AC4	XC6211C352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AC4	XC6211G352MR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AC4	XC6114C335MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AC40	RP171Q482B	LVR-IC	LDO, 4.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC41	RP171Q492B	LVR-IC	LDO, 4.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC42	RP171Q502B	LVR-IC	LDO, 5.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC43	RP171Q512B	LVR-IC	LDO, 5.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC44	RP171Q522B	LVR-IC	LDO, 5.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric

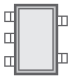

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AC45	RP171Q532B	LVR-IC	LDO, 5.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC46	RP171Q542B	LVR-IC	LDO, 5.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC47	RP171Q552B	LVR-IC	LDO, 5.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC48	RP171Q562B	LVR-IC	LDO, 5.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC49	RP171Q572B	LVR-IC	LDO, 5.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC5	XC6367A251MR	DC/DC-IC	PWM step-up, 2.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AC5	LD6815TD/18H	LVR-IC	LDO, 1.8V±3%, 150mA, +CE	SOT753	VR4	6hb		-	28cx	Nxp
AC5	XC6365A251MR	DC/DC-IC	PWM st-down, 100kHz, 2.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AC5	XC6501C361MR-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AC5	XC6211C362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AC5	XC6211G362MR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AC5	XC6114C336MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AC50	RP171Q582B	LVR-IC	LDO, 5.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC50	AMC8879-5.0DBT	LVR-IC	LDO, 5.0V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28un	Adt
AC51	RP171Q592B	LVR-IC	LDO, 5.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC52	RP171Q602B	LVR-IC	LDO, 6.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AC6	XC6501C371MR-G	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AC6	LD6815TD/25H	LVR-IC	LDO, 2.5V±3%, 150mA, +CE	SOT753	VR4	6hb		-	28cx	Nxp
AC6	XC6365A261MR	DC/DC-IC	PWM st-down, 100kHz, 2.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AC6	XC6367A261MR	DC/DC-IC	PWM step-up, 2.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AC6	XC6211C372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AC6	XC6211G372MR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AC6	XC6114C337MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AC7	LD6815TD/28H	LVR-IC	LDO, 2.8V±3%, 150mA, +CE	SOT753	VR4	6hb		-	28cx	Nxp
AC7	XC6501C381MR-G	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AC7	XC6367A271MR	DC/DC-IC	PWM step-up, 2.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AC7	XC6365A271MR	DC/DC-IC	PWM st-down, 100kHz, 2.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AC7	XC6211G382MR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AC7	XC6211C382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AC7	XC6114C338MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AC8	XC6365A281MR	DC/DC-IC	PWM st-down, 100kHz, 2.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AC8	XC6501C391MR-G	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AC8	LD6815TD/29H	LVR-IC	LDO, 2.9V±3%, 150mA, +CE	SOT753	VR4	6hb		-	28cx	Nxp
AC8	XC6367A281MR	DC/DC-IC	PWM step-up, 2.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AC8	XC6211C392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AC8	XC6211G392MR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AC8	XC6114C339MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AC9	XC6365A291MR	DC/DC-IC	PWM st-down, 100kHz, 2.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AC9	XC6501C401MR-G	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AC9	LD6815TD/30H	LVR-IC	LDO, 3.0V±3%, 150mA, +CE	SOT753	VR4	6hb		-	28cx	Nxp
AC9	XC6367A291MR	DC/DC-IC	PWM step-up, 2.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AC9	XC6211G402MR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AC9	XC6211C402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AC9	XC6114C340MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ACA	XC6501C411MR-G	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
ACA	XC6365A205MR	DC/DC-IC	PWM st-down, 500kHz, 2.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ACA	XC6367A205MR	DC/DC-IC	PWM step-up, 2.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ACA	XC6211G412MR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
ACA	XC6211C412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
ACA	XC6114C341MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ACAA	V6301ASP5B	Vdet-IC	2.0V±2%, -Reset PPO, 290ms	SOT-23-5	VD7	6a		-	28vdr	Em
ACAB	V6301BSP5B	Vdet-IC	2.4V±2%, -Reset PPO, 290ms	SOT-23-5	VD7	6a		-	28vdr	Em
ACAB	MAX999EUK/GH9-T	Comp-IC	U-High Speed, Vcc=2.7..5.5V, Icco=5mA, <5ns	SOT-23-5	OP1	6k		-	28opa	Max
ACAC	V6301CSP5B	Vdet-IC	2.8V±2%, -Reset PPO, 290ms	SOT-23-5	VD7	6a		-	28vdr	Em
ACAD	V6301DSP5B	Vdet-IC	3.5V±2%, -Reset PPO, 290ms	SOT-23-5	VD7	6a		-	28vdr	Em
ACAE	V6301ESP5B	Vdet-IC	4V±2%, -Reset PPO, 290ms	SOT-23-5	VD7	6a		-	28vdr	Em
ACAF	V6301FSP5B	Vdet-IC	4.5V±2%, -Reset PPO, 290ms	SOT-23-5	VD7	6a		-	28vdr	Em
ACAG	V6301GSP5B	Vdet-IC	2.0V±2%, +Reset PPO, 290ms	SOT-23-5	VD3	6a		-	28vdo	Em
ACAG	MAX6501UKP115	Tdet-IC	+115°C, -ODO	SOT-23-5		6k		-	28lc	Max
ACAH	V6301HSP5B	Vdet-IC	2.4V±2%, +Reset PPO, 290ms	SOT-23-5	VD3	6a		-	28vdo	Em
ACAI	V6301ISP5B	Vdet-IC	2.8V±2%, +Reset PPO, 290ms	SOT-23-5	VD3	6a		-	28vdo	Em
ACAJ	V6301JSP5B	Vdet-IC	3.5V±2%, +Reset PPO, 290ms	SOT-23-5	VD3	6a		-	28vdo	Em
ACAK	V6301KSP5B	Vdet-IC	4V±2%, +Reset PPO, 290ms	SOT-23-5	VD3	6a		-	28vdo	Em
ACAL	V6301LSP5B	Vdet-IC	4.5V±2%, +Reset PPO, 290ms	SOT-23-5	VD3	6a		-	28vdo	Em
ACAM	V6301MSP5B	Vdet-IC	2.0V±2%, -Reset ODO, 290ms	SOT-23-5	VD6	6a		-	28vdr	Em
ACAM	MAX6503UKP015	Tdet-IC	+15°C, ODO	SOT-23-5		6k		-	28lc	Max
ACAN	V6301NSP5B	Vdet-IC	2.4V±2%, -Reset ODO, 290ms	SOT-23-5	VD6	6a		-	28vdr	Em
ACAN	MAX6503UKN005	Tdet-IC	-5°C, -ODO	SOT-23-5		6k		-	28lc	Max
ACAO	V6301OSP5B	Vdet-IC	2.8V±2%, -Reset ODO, 290ms	SOT-23-5	VD6	6a		-	28vdr	Em
ACAP	V6301PSP5B	Vdet-IC	3.5V±2%, -Reset ODO, 290ms	SOT-23-5	VD6	6a		-	28vdr	Em

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ACAP	MAX6503UKN025	Tdet-IC	-25°C, -ODO	SOT-23-5		6k		-	28lc	Max
ACAQ	V6301QSP5B	Vdet-IC	4V±2%, -Reset ODO, 290ms	SOT-23-5	VD6	6a		-	28vdr	Em
ACAQ	MAX6503UKN035	Tdet-IC	-35°C, -ODO	SOT-23-5		6k		-	28lc	Max
ACAR	V6301RSP5B	Vdet-IC	4.5V±2%, -Reset ODO, 290ms	SOT-23-5	VD6	6a		-	28vdr	Em
ACAT	MAX6504UKN005	Tdet-IC	-5°C, PPO	SOT-23-5		6k		-	28hf	Max
ACAV	MAX6504UKN025	Tdet-IC	-25°C, PPO	SOT-23-5		6k		-	28hf	Max
ACAW	MAX6504UKN035	Tdet-IC	-35°C, PPO	SOT-23-5		6k		-	28hf	Max
ACAX	MAX6504UKN045	Tdet-IC	-45°C, PPO	SOT-23-5		6k		-	28hf	Max
ACAY	MAX8867EUK25-T	LVR-IC	LDO, 2.5V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28sp	Max
ACAZ	MAX8867EUK28-T	LVR-IC	LDO, 2.8V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28sp	Max
ACB	XC6365A215MR	DC/DC-IC	PWM st-down, 500kHz, 2.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ACB	XC6367A215MR	DC/DC-IC	PWM step-up, 2.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ACB	XC6501C421MR-G	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
ACB	XC6211G422MR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
ACB	XC6211C422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
ACB	XC6114C342MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ACBA	MAX8867EUK29-T	LVR-IC	LDO, 2.84V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28sp	Max
ACBB	MAX8867EUK30-T	LVR-IC	LDO, 3.0V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28sp	Max
ACBC	MAX8867EUK32-T	LVR-IC	LDO, 3.15V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28sp	Max
ACBD	MAX8867EUK33-T	LVR-IC	LDO, 3.3V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28sp	Max
ACBE	MAX8867EUK50-T	LVR-IC	LDO, 5.0V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28sp	Max
ACBF	MAX8868EUK25-T	LVR-IC	LDO, 2.5V±1.4%, 150mA, +CE, CL	SOT-23-5	VR7	6a		-	28sp	Max
ACBG	MAX8868EUK28-T	LVR-IC	LDO, 2.8V±1.4%, 150mA, +CE, CL	SOT-23-5	VR7	6a		-	28sp	Max
ACBH	MAX8868EUK29-T	LVR-IC	LDO, 2.84V±1.4%, 150mA, +CE, CL	SOT-23-5	VR7	6a		-	28sp	Max
ACBI	MAX8868EUK30-T	LVR-IC	LDO, 3.0V±1.4%, 150mA, +CE, CL	SOT-23-5	VR7	6a		-	28sp	Max
ACBJ	MAX8868EUK32-T	LVR-IC	LDO, 3.15V±1.4%, 150mA, +CE, CL	SOT-23-5	VR7	6a		-	28sp	Max
ACBK	MAX8868EUK33-T	LVR-IC	LDO, 3.3V±1.4%, 150mA, +CE, CL	SOT-23-5	VR7	6a		-	28sp	Max
ACBL	MAX8868EUK50-T	LVR-IC	LDO, 5.0V±1.4%, 150mA, +CE, CL	SOT-23-5	VR7	6a		-	28sp	Max
ACBM	MAX8877EUK25-T	LVR-IC	LDO, 2.5V±1.4%, 150mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Max
ACBN	MAX8877EUK28-T	LVR-IC	LDO, 2.8V±1.4%, 150mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Max
ACBO	MAX8877EUK29-T	LVR-IC	LDO, 2.84V±1.4%, 150mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Max
ACBP	MAX8877EUK30-T	LVR-IC	LDO, 3.0V±1.4%, 150mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Max
ACBQ	MAX8877EUK32-T	LVR-IC	LDO, 3.15V±1.4%, 150mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Max
ACBR	MAX8877EUK33-T	LVR-IC	LDO, 3.3V±1.4%, 150mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Max
ACBS	MAX8877EUK50-T	LVR-IC	LDO, 5.0V±1.4%, 150mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Max
ACBT	MAX8878EUK25-T	LVR-IC	LDO, 2.5V±1.4%, 150mA, +CE, CL	SOT-23-5	VR7	6k		-	28vrx	Max
ACBU	MAX8878EUK28-T	LVR-IC	LDO, 2.8V±1.4%, 150mA, +CE, CL	SOT-23-5	VR7	6k		-	28vrx	Max
ACBV	MAX8878EUK29-T	LVR-IC	LDO, 2.84V±1.4%, 150mA, +CE, CL	SOT-23-5	VR7	6k		-	28vrx	Max
ACBW	MAX8878EUK30-T	LVR-IC	LDO, 3.0V±1.4%, 150mA, +CE, CL	SOT-23-5	VR7	6k		-	28vrx	Max
ACBX	MAX8878EUK32-T	LVR-IC	LDO, 3.15V±1.4%, 150mA, +CE, CL	SOT-23-5	VR7	6k		-	28vrx	Max
ACBY	MAX8878EUK33-T	LVR-IC	LDO, 3.3V±1.4%, 150mA, +CE, CL	SOT-23-5	VR7	6k		-	28vrx	Max
ACBZ	MAX8878EUK50-T	LVR-IC	LDO, 5.0V±1.4%, 150mA, +CE, CL	SOT-23-5	VR7	6k		-	28vrx	Max
ACC	XC6367A225MR	DC/DC-IC	PWM step-up, 2.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ACC	XC6365A225MR	DC/DC-IC	PWM st-down, 500kHz, 2.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ACC	XC6501C431MR-G	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
ACC	XC6211G432MR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
ACC	XC6211C432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
ACC	XC6114C343MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ACCO	MAX4104EUK-T	Op-IC	LN, ±3.5..±5.5V, Icco=20mA, 400V/µs(625MHz)	SOT-23-5	OP1	6k		-	28opa	Max
ACCP	MAX4105EUK-T	Op-IC	LN, ±3.5..±5.5V, Icco=20mA, 1400V/µs(410MHz)	SOT-23-5	OP1	6k		-	28opa	Max
ACCQ	MAX4304EUK-T	Op-IC	LN, ±3.5..±5.5V, Icco=20mA, 1000V/µs(730MHz)	SOT-23-5	OP1	6k		-	28opa	Max
ACCR	MAX4305EUK-T	Op-IC	LN, ±3.5..±5.5V, Icco=20mA, 1400V/µs(340MHz)	SOT-23-5	OP1	6k		-	28opa	Max
ACCZ	MAX8867EUK36-T	LVR-IC	LDO, 3.6V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28sp	Max
ACD	XC6501C441MR-G	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
ACD	XC6367A235MR	DC/DC-IC	PWM step-up, 2.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ACD	XC6365A235MR	DC/DC-IC	PWM st-down, 500kHz, 2.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ACD	XC6211G442MR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
ACD	XC6211C442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
ACD	XC6114C344MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ACDA	MAX8868EUK36-T	LVR-IC	LDO, 3.6V±1.4%, 150mA, +CE, CL	SOT-23-5	VR7	6a		-	28sp	Max
ACDB	MAX8877EUK36-T	LVR-IC	LDO, 3.6V±1.4%, 150mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Max
ACDC	MAX8878EUK36-T	LVR-IC	LDO, 3.6V±1.4%, 150mA, +CE, CL	SOT-23-5	VR7	6k		-	28vrx	Max
ACDP	MAX6501UKP085	Tdet-IC	+85°C, -ODO	SOT-23-5		6k		-	28lc	Max
ACDS	MAX4174ABUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=0.25V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACDT	MAX4174ACUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=0.5V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACDU	MAX4174ADUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=1V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACDV	MAX4174AEUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=1.25V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACDW	MAX4174AFUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=1.5V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACDX	MAX4174AGUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=2V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACDY	MAX4174AHUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=2.5V/V	SOT-23-5	OP1	6k		-	28opa	Max

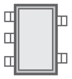

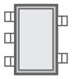

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ACDZ	MAX4174AJUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=3V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACE	AME8800GEEVZ	LVR-IC	LDO, 3.5V±1.5%, 300mA, lead free	SOT-25	VR1	6kb	F19	-	28vu	Ame
ACE	XC6501C451MR-G	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
ACE	AME8800GEEVL	LVR-IC	LDO, 3.5V±1.5%, 300mA	TSOT-25	VR1	6kb	F19a	-	28vu	Ame
ACE	AME8800GEEVY	LVR-IC	LDO, 3.5V±1.5%, 300mA, lead free	TSOT-25	VR1	6kb	F19	-	28vu	Ame
ACE	XC6367A245MR	DC/DC-IC	PWM step-up, 2.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ACE	AME8800GEEV	LVR-IC	LDO, 3.5V±1.5%, 300mA	SOT-25	VR1	6kb	F19a	-	28vu	Ame
ACE	XC6365A245MR	DC/DC-IC	PWM st-down, 500kHz, 2.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ACE	XC6211G452MR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
ACE	XC6211C452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
ACE	XC6114C345MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ACEA	MAX4174AKUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=4V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEB	MAX4174ALUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=5V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEC	MAX4174AMUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=6V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACED	MAX4174ANUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=8V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEE	MAX4174AOUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=9V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEF	MAX4174BAUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=10V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEG	MAX4174BBUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=12.5V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEH	MAX4174BCUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=15V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEI	MAX4174BDUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=20V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEJ	MAX4174BEUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=24V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEK	MAX4174BFUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=25V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEL	MAX4174BGUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=30V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEM	MAX4174BHUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=40V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEN	MAX4174BJUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=49V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEO	MAX4174BKUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=50V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEP	MAX4174BLUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=60V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEQ	MAX4174BMUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=80V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACER	MAX4174BNUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=99V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACES	MAX4174CAUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=100V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACET	MAX4175ABUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=0.25V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEU	MAX4175ACUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=0.5V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEV	MAX4175ADUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=1V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEW	MAX4175AEUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=1.25V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEX	MAX4175AFUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=1.5V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEY	MAX4175AGUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=2V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACEZ	MAX4175AHUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=2.5V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACF	XC6501C461MR-G	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
ACF	XC6367A255MR	DC/DC-IC	PWM step-up, 2.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ACF	XC6365A255MR	DC/DC-IC	PWM st-down, 500kHz, 2.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ACF	XC6211G462MR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
ACF	XC6211C462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
ACF	XC6114C316MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ACF	XC6114C346MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ACFA	MAX4175AJUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=3V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFB	MAX4175AKUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=4V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFC	MAX4175ALUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=5V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFD	MAX4175AMUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=6V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFE	MAX4175ANUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=8V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFF	MAX4175AOUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=9V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFG	MAX4175BAUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=10V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFH	MAX4175BBUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=12.5V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFI	MAX4175BCUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=15V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFJ	MAX4175BDUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=20V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFK	MAX4175BEUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=24V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFL	MAX4175BFUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=25V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFM	MAX4175BGUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=30V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFN	MAX4175BHUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=40V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFO	MAX4175BJUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=49V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFP	MAX4175BKUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=50V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFQ	MAX4175BLUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=60V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFR	MAX4175BMUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=80V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFS	MAX4175BNUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=99V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFT	MAX4175CAUK	Op-IC	Fixed-gain, Vcc=2.5..5.2V, 0.7V/µs, Vg=100V/V	SOT-23-5	OP1	6k		-	28opa	Max
ACFU	MAX6501UKP105	Tdet-IC	+105°C, -ODO	SOT-23-5		6k		-	28lc	Max
ACFV	MAX6501UKP075	Tdet-IC	+75°C, -ODO	SOT-23-5		6k		-	28lc	Max
ACFW	MAX6501UKP055	Tdet-IC	+55°C, -ODO	SOT-23-5		6k		-	28lc	Max
ACFX	MAX6503UKN015	Tdet-IC	-15°C, -ODO	SOT-23-5		6k		-	28lc	Max
ACFY	MAX6502UKP115	Tdet-IC	+115°C, PPO	SOT-23-5		6k		-	28lc	Max
ACFZ	MAX6502UKP105	Tdet-IC	+105°C, PPO	SOT-23-5		6k		-	28lc	Max

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ACG	NCV301LSN33T1	Vdet-IC	3.3V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
ACGA	MAX6502UKP085	Tdet-IC	+85°C, PPO	SOT-23-5		6k		-	28hf	Max
ACGB	MAX6502UKP075	Tdet-IC	+75°C, PPO	SOT-23-5		6k		-	28hf	Max
ACGC	MAX6502UKP055	Tdet-IC	+55°C, PPO	SOT-23-5		6k		-	28hf	Max
ACGD	MAX6504UKN015	Tdet-IC	-15°C, PPO	SOT-23-5		6k		-	28hf	Max
ACGF	MAX4040EUK-T	Op-IC	μPower, ±1.2..±2.75V, Icco=10μA, Vg=94dB	SOT-23-5	OP1	6k		-	28opa	Max
ACGO	MAX6501UKP125	Tdet-IC	+125°C, -ODO	SOT-23-5		6k		-	28lc	Max
ACH	XC6365A265MR	DC/DC-IC	PWM st-down, 500kHz, 2.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ACH	XC6501C471MR-G	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
ACH	XC6367A265MR	DC/DC-IC	PWM step-up, 2.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ACH	XC6211G472MR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
ACH	XC6211C472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
ACH	XC6114C347MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ACH	XC6114C317MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ACHF	MAX8867EUK27-T	LVR-IC	LDO, 2.7V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28sp	Max
ACJ	NCV302LSN30T1	Vdet-IC	3.0V±1.5%, -Reset PPO	TSOP-5	VD3	6k		-	28vdo	Ons
ACK	XC6365A275MR	DC/DC-IC	PWM st-down, 500kHz, 2.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ACK	XC6367A275MR	DC/DC-IC	PWM step-up, 2.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ACK	XC6501C481MR-G	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
ACK	XC6211G482MR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
ACK	XC6211C482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
ACK	XC6114C348MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ACK	XC6114C318MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ACL	XC6365A285MR	DC/DC-IC	PWM st-down, 500kHz, 2.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ACL	XC6501C491MR-G	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
ACL	XC6367A285MR	DC/DC-IC	PWM step-up, 2.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ACL	XC6211G492MR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
ACL	XC6211C492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
ACL	XC6114C349MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ACL	XC6114C319MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ACM	XC6365A295MR	DC/DC-IC	PWM st-down, 500kHz, 2.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ACM	XC6367A295MR	DC/DC-IC	PWM step-up, 2.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ACM	XC6501C501MR-G	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
ACM	XC6211G502MR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
ACM	XC6211C502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
ACM	XC6114C350MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ACM	XC6114C320MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ACN	XC6114C321MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ACP	XC6114C322MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ACR	XC6114C323MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ACR	NCV301LSN42T1	Vdet-IC	4.2V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
ACS	XC6114C324MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ACT	XC6114C325MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ACU	XC6114C326MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ACV	XC6114C327MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ACX	XC6114C328MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ACY	XC6114C329MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ACZ	XC6114C330MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AD	XP01110	Si-pnp-Digi	Dual, 50V, 100mA, 150mW, 80MHz, R1=47k	SMini5	TD9	6a		-	30/TD9	Pan
AD	RN5RT23AA	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
AD	XP1110	Si-pnp-Digi	Dual, 50V, 100mA, 150mW, 80MHz, R1=47k	SMini5	TD9	6a		-	30/TD9	Pan
Ad	BD48E26G	Vdet-IC	2.6V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
AD	PI74ST1G32TX	CMOS-Log	2-input OR gate	SOT-23-5	Log4	6a		-	28	Per
AD	SiP823SEU	Vdet-IC	2.93V±1.5%, MR, Strobe, -Reset PPO	SOT-23-5	VD17	6k		-	28cp	Vs
AD	74AHC1GU04GW	CMOS-Log	Inverter	SC-88A	Log6	6ad	F35	-	28	Nxp
AD	PI74ST1G32CX	CMOS-Log	2-input OR gate	SC-70-5	Log4	6a		-	28	Per
AD	HD74ALVC1G06VS	CMOS-Log	Inverter (ODO)	VSON-5	Log19	6a	F12	-	30	Ren
AD-	RT9193-30PU5	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SC-70-5	VR7	6g		-	28vrx	Rct
AD0	XC6367A301MR	DC/DC-IC	PWM step-up, 3.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AD0	XC6501D311MR-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AD0	XC6365A301MR	DC/DC-IC	PWM st-down, 100kHz, 3.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AD0	XC6211D312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AD0	XC6211H312MR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AD0	XC6114C431MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AD01	RP171Q122D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD02	RP171Q122D5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD03	RP171Q132D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD04	RP171Q142D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD05	RP171Q152D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD06	RP171Q162D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric

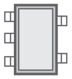

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AD07	RP171Q172D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD08	RP171Q182D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD09	RP171Q182D5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD1	XC6365A311MR	DC/DC-IC	PWM st-down, 100kHz, 3.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AD1	XC6501D321MR-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AD1	XC6367A311MR	DC/DC-IC	PWM step-up, 3.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AD1	LD6815TD/33H	LVR-IC	LDO, 3.3V±3%, 150mA, +CE	SOT753	VR4	6hb		-	28cx	Nxp
AD1	XC6211H322MR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AD1	XC6211D322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AD1	XC6114C432MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AD10	RP171Q192D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD11	RP171Q202D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD12	RP171Q212D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD13	RP171Q222D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD14	RP171Q232D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD15	RP171Q242D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD16	RP171Q252D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD17	RP171Q262D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD18	RP171Q272D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD19	RP171Q282D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD2	XC6501D331MR-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AD2	XC6365A321MR	DC/DC-IC	PWM st-down, 100kHz, 3.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AD2	LD6815TD/36H	LVR-IC	LDO, 3.6V±3%, 150mA, +CE	SOT753	VR4	6hb		-	28cx	Nxp
AD2	XC6367A321MR	DC/DC-IC	PWM step-up, 3.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AD2	XC6211H332MR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AD2	XC6211D332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AD2	XC6114C433MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AD20	RP171Q282D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD21	RP171Q292D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD22	RP171Q302D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD23	RP171Q312D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD24	RP171Q322D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD25	RP171Q332D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD26	RP171Q342D	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD27	RP171Q352D	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD28	RP171Q362D	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD29	RP171Q372D	LVR-IC	LDO, 3.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD3	XC6501D341MR-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AD3	XC6367A331MR	DC/DC-IC	PWM step-up, 3.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AD3	LD6815TD/12P	LVR-IC	LDO, 1.2V±3%, 150mA, +CE, auto-discharge	SOT753	VR4	6hb		-	28cx	Nxp
AD3	XC6365A331MR	DC/DC-IC	PWM st-down, 100kHz, 3.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AD3	XC6211D342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AD3	XC6211H342MR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AD3	XC6114C434MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AD30	RP171Q382D	LVR-IC	LDO, 3.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD31	RP171Q392D	LVR-IC	LDO, 3.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD32	RP171Q402D	LVR-IC	LDO, 4.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD33	RP171Q412D	LVR-IC	LDO, 4.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD34	RP171Q422D	LVR-IC	LDO, 4.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD35	RP171Q432D	LVR-IC	LDO, 4.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD36	RP171Q442D	LVR-IC	LDO, 4.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD37	RP171Q452D	LVR-IC	LDO, 4.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD38	RP171Q462D	LVR-IC	LDO, 4.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD39	RP171Q472D	LVR-IC	LDO, 4.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD4	XC6367A341MR	DC/DC-IC	PWM step-up, 3.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AD4	LD6815TD/15P	LVR-IC	LDO, 1.5V±3%, 150mA, +CE, auto-discharge	SOT753	VR4	6hb		-	28cx	Nxp
AD4	XC6501D351MR-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AD4	XC6365A341MR	DC/DC-IC	PWM st-down, 100kHz, 3.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AD4	XC6211H352MR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AD4	XC6211D352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AD4	XC6114C435MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AD40	RP171Q482D	LVR-IC	LDO, 4.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD41	RP171Q492D	LVR-IC	LDO, 4.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD42	RP171Q502D	LVR-IC	LDO, 5.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD43	RP171Q512D	LVR-IC	LDO, 5.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD44	RP171Q522D	LVR-IC	LDO, 5.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD45	RP171Q532D	LVR-IC	LDO, 5.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD46	RP171Q542D	LVR-IC	LDO, 5.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD47	RP171Q552D	LVR-IC	LDO, 5.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD48	RP171Q562D	LVR-IC	LDO, 5.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric

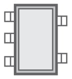

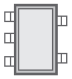

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AD49	RP171Q572D	LVR-IC	LDO, 5.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD5	XC6501D361MR-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AD5	LD6815TD/18P	LVR-IC	LDO, 1.8V±3%, 150mA, +CE, auto-discharge	SOT753	VR4	6hb		-	28cx	Nxp
AD5	XC6365A351MR	DC/DC-IC	PWM st-down, 100kHz, 3.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AD5	XC6367A351MR	DC/DC-IC	PWM step-up, 3.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AD5	XC6211H362MR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AD5	XC6211D362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AD5	XC6114C436MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AD50	RP171Q582D	LVR-IC	LDO, 5.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD51	RP171Q592D	LVR-IC	LDO, 5.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD52	RP171Q602D	LVR-IC	LDO, 6.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AD6	XC6501D371MR-G	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AD6	XC6367A361MR	DC/DC-IC	PWM step-up, 3.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AD6	LD6815TD/25P	LVR-IC	LDO, 2.5V±3%, 150mA, +CE, auto-discharge	SOT753	VR4	6hb		-	28cx	Nxp
AD6	XC6365A361MR	DC/DC-IC	PWM st-down, 100kHz, 3.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AD6	XC6211H372MR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AD6	XC6211D372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AD6	XC6114C437MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AD7	LD6815TD/28P	LVR-IC	LDO, 2.8V±3%, 150mA, +CE, auto-discharge	SOT753	VR4	6hb		-	28cx	Nxp
AD7	XC6367A371MR	DC/DC-IC	PWM step-up, 3.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AD7	XC6501D381MR-G	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AD7	XC6365A371MR	DC/DC-IC	PWM st-down, 100kHz, 3.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AD7	XC6211H382MR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AD7	XC6211D382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AD7	XC6114C438MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AD8	LD6815TD/29P	LVR-IC	LDO, 2.9V±3%, 150mA, +CE, auto-discharge	SOT753	VR4	6hb		-	28cx	Nxp
AD8	XC6367A381MR	DC/DC-IC	PWM step-up, 3.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AD8	XC6501D391MR-G	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AD8	XC6365A381MR	DC/DC-IC	PWM st-down, 100kHz, 3.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AD8	XC6211D392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AD8	XC6211H392MR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AD8	XC6114C439MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AD9	XC6367A391MR	DC/DC-IC	PWM step-up, 3.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AD9	LD6815TD/30P	LVR-IC	LDO, 3.0V±3%, 150mA, +CE, auto-discharge	SOT753	VR4	6hb		-	28cx	Nxp
AD9	XC6501D401MR-G	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AD9	XC6365A391MR	DC/DC-IC	PWM st-down, 100kHz, 3.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AD9	XC6211D402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AD9	XC6211H402MR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AD9	XC6114C440MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ADA	XC6367A305MR	DC/DC-IC	PWM step-up, 3.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ADA	XC6365A305MR	DC/DC-IC	PWM st-down, 500kHz, 3.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ADA	XC6501D411MR-G	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
ADA	XC6211D412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ADA	XC6211H412MR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ADA	XC6114C441MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ADAA	V6310ASP5B	Vdet-IC	2.0V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6a		-	28vdr	Em
ADAB	V6310BSP5B	Vdet-IC	2.4V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6a		-	28vdr	Em
ADAC	V6310CSP5B	Vdet-IC	2.8V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6a		-	28vdr	Em
ADAD	V6310DSP5B	Vdet-IC	3.5V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6a		-	28vdr	Em
ADAE	V6310ESP5B	Vdet-IC	4V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6a		-	28vdr	Em
ADAF	V6310FSP5B	Vdet-IC	4.5V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6a		-	28vdr	Em
ADAG	V6310GSP5B	Vdet-IC	2.0V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6a		-	28vdo	Em
ADAH	V6310HSP5B	Vdet-IC	2.4V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6a		-	28vdo	Em
ADAI	V6310ISP5B	Vdet-IC	2.8V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6a		-	28vdo	Em
ADAJ	V6310JSP5B	Vdet-IC	3.5V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6a		-	28vdo	Em
ADAK	V6310KSP5B	Vdet-IC	4V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6a		-	28vdo	Em
ADAL	V6310LSP5B	Vdet-IC	4.5V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6a		-	28vdo	Em
ADAM	V6310MSP5B	Vdet-IC	2.0V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6a		-	28vdr	Em
ADAN	V6310NSP5B	Vdet-IC	2.4V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6a		-	28vdr	Em
ADAO	V6310OSP5B	Vdet-IC	2.8V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6a		-	28vdr	Em
ADAP	V6310PSP5B	Vdet-IC	3.5V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6a		-	28vdr	Em
ADAQ	V6310QSP5B	Vdet-IC	4V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6a		-	28vdr	Em
ADAR	V6310RSP5B	Vdet-IC	4.5V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6a		-	28vdr	Em
ADB	XC6501D421MR-G	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
ADB	XC6367A315MR	DC/DC-IC	PWM step-up, 3.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ADB	XC6365A315MR	DC/DC-IC	PWM st-down, 500kHz, 3.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ADB	XC6211H422MR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ADB	XC6211D422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ADB	XC6114C442MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ADC	XC6501D431MR-G	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor

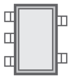

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ADC	XC6367A325MR	DC/DC-IC	PWM step-up, 3.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ADC	XC6365A325MR	DC/DC-IC	PWM st-down, 500kHz, 3.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ADC	XC6211D432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ADC	XC6211H432MR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ADC	XC6114C443MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ADC	NCV303LSN11T1	Vdet-IC	1.1V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
ADD	XC6367A335MR	DC/DC-IC	PWM step-up, 3.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ADD	XC6501D441MR-G	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
ADD	XC6365A335MR	DC/DC-IC	PWM st-down, 500kHz, 3.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ADD	XC6211D442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ADD	XC6211H442MR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ADD	XC6114C444MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ADD	NCV303LSN22T1	Vdet-IC	2.2V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
ADE	XC6367A345MR	DC/DC-IC	PWM step-up, 3.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ADE	XC6501D451MR-G	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
ADE	XC6365A345MR	DC/DC-IC	PWM st-down, 500kHz, 3.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ADE	XC6211H452MR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ADE	XC6211D452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ADE	XC6114C445MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ADF	XC6501D461MR-G	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
ADF	XC6365A355MR	DC/DC-IC	PWM st-down, 500kHz, 3.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ADF	XC6367A355MR	DC/DC-IC	PWM step-up, 3.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ADF	XC6211H462MR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ADF	XC6211D462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ADF	XC6114C416MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ADF	XC6114C446MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ADH	XC6367A365MR	DC/DC-IC	PWM step-up, 3.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ADH	XC6365A365MR	DC/DC-IC	PWM st-down, 500kHz, 3.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ADH	XC6501D471MR-G	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
ADH	XC6211D472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ADH	XC6211H472MR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ADH	XC6114C417MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ADH	XC6114C447MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ADIZ	MAX6503UKN045	Tdet-IC	-45°C, -ODO	SOT-23-5		6k		-	28lc	Max
ADJA	MAX4076AAUK	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=117dB	SOT-23-5	OP1	6k		-	28opa	Max
ADJB	MAX4074ABUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=0.25V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJC	MAX4074ACUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=0.5V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJD	MAX4074ADUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=1V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJE	MAX4074AEUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=1.25V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJF	MAX4074AFUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=1.5V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJG	MAX4074AGUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=2V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJH	MAX4074AHUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=2.5V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJI	MAX4074AJUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=3V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJJ	MAX4074AKUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=4V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJK	MAX4074ALUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=5V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJL	MAX4074AMUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=6V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJM	MAX4074ANUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=8V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJN	MAX4074AOUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=9V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJO	MAX4074BAUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=10V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJP	MAX4074BBUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=12.5V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJQ	MAX4074BCUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=15V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJR	MAX4074BDUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=20V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJS	MAX4074BEUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=24V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJT	MAX4074BFUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=25V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJU	MAX4074BGUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=30V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJV	MAX4074BHUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=40V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJW	MAX4074BJUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=49V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJX	MAX4074BKUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=50V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJY	MAX4074BLUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=60V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADJZ	MAX4074BMUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=79V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADK	XC6367A375MR	DC/DC-IC	PWM step-up, 3.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ADK	XC6365A375MR	DC/DC-IC	PWM st-down, 500kHz, 3.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ADK	XC6501D481MR-G	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
ADK	XC6211D482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ADK	XC6211H482MR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ADK	XC6114C418MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ADK	XC6114C448MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ADKA	MAX4074BNUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=99V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADKB	MAX4074CAUK-T	Op-IC	µPower, ±1.2..±2.75V, Icco= 37µA, Vg=100V/V	SOT-23-5	OP1	6k		-	28opa	Max
ADKD	MAX8867EUK40-T	LVR-IC	LDO, 4.0V±1.4%, 150mA, +CE	SOT-23-5	VR7	6a		-	28sp	Max

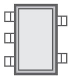

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ADKE	MAX6504UKP015	Tdet-IC	+15°C, PPO	SOT-23-5		6k		-	28hf	Max
ADL	XC6365A385MR	DC/DC-IC	PWM st-down, 500kHz, 3.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ADL	XC6367A385MR	DC/DC-IC	PWM step-up, 3.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ADL	XC6501D491MR-G	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
ADL	XC6211D492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ADL	XC6211H492MR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ADL	XC6114C419MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ADL	XC6114C449MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ADM	XC6365A395MR	DC/DC-IC	PWM st-down, 500kHz, 3.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
ADM	XC6367A395MR	DC/DC-IC	PWM step-up, 3.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
ADM	XC6501D501MR-G	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
ADM	XC6211D502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
ADM	XC6211H502MR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
ADM	XC6114C450MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ADM	XC6114C420MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ADN	XC6114C421MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ADP	XC6114C422MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ADPM	MAX8877EZK29-T	LVR-IC	LDO, 2.84V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6k		-	28vrx	Max
ADPO	MAX8878EZK29-T	LVR-IC	LDO, 2.84V±1.4%, 150mA, +CE, CL	SOT-23-5T	VR7	6k		-	28vrx	Max
ADQM	MAX8867EZK25-T	LVR-IC	LDO, 2.5V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6a		-	28sp	Max
ADQN	MAX8867EZK27-T	LVR-IC	LDO, 2.7V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6a		-	28sp	Max
ADQO	MAX8867EZK28-T	LVR-IC	LDO, 2.8V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6a		-	28sp	Max
ADQP	MAX8867EZK29-T	LVR-IC	LDO, 2.84V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6a		-	28sp	Max
ADQQ	MAX8867EZK30-T	LVR-IC	LDO, 3.0V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6a		-	28sp	Max
ADQR	MAX8867EZK32-T	LVR-IC	LDO, 3.15V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6a		-	28sp	Max
ADQS	MAX8867EZK33-T	LVR-IC	LDO, 3.3V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6a		-	28sp	Max
ADQT	MAX8877EUK18-T	LVR-IC	LDO, 1.8V±1.4%, 150mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Max
ADQT	MAX8867EZK36-T	LVR-IC	LDO, 3.6V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6a		-	28sp	Max
ADQU	MAX8867EZK40-T	LVR-IC	LDO, 4.0V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6a		-	28sp	Max
ADQV	MAX8878EUK15-T	LVR-IC	LDO, 1.5V±1.4%, 150mA, +CE, CL	SOT-23-5	VR7	6k		-	28vrx	Max
ADQV	MAX8867EZK50-T	LVR-IC	LDO, 5.0V±1.4%, 150mA, +CE	SOT-23-5T	VR7	6a		-	28sp	Max
ADQW	MAX8868EZK25-T	LVR-IC	LDO, 2.5V±1.4%, 150mA, +CE, CL	SOT-23-5T	VR7	6a		-	28sp	Max
ADQX	MAX8868EZK28-T	LVR-IC	LDO, 2.8V±1.4%, 150mA, +CE, CL	SOT-23-5T	VR7	6a		-	28sp	Max
ADQY	MAX8868EZK29-T	LVR-IC	LDO, 2.84V±1.4%, 150mA, +CE, CL	SOT-23-5T	VR7	6a		-	28sp	Max
ADQZ	MAX8868EZK30-T	LVR-IC	LDO, 3.0V±1.4%, 150mA, +CE, CL	SOT-23-5T	VR7	6a		-	28sp	Max
ADR	XC6114C423MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ADRA	MAX8868EZK32-T	LVR-IC	LDO, 3.15V±1.4%, 150mA, +CE, CL	SOT-23-5T	VR7	6a		-	28sp	Max
ADRB	MAX8868EZK33-T	LVR-IC	LDO, 3.3V±1.4%, 150mA, +CE, CL	SOT-23-5T	VR7	6a		-	28sp	Max
ADRC	MAX8868EZK36-T	LVR-IC	LDO, 3.6V±1.4%, 150mA, +CE, CL	SOT-23-5T	VR7	6a		-	28sp	Max
ADRD	MAX8868EZK50-T	LVR-IC	LDO, 5.0V±1.4%, 150mA, +CE, CL	SOT-23-5T	VR7	6a		-	28sp	Max
ADRG	MAX8877EUK15-T	LVR-IC	LDO, 1.5V±1.4%, 150mA, +CE	SOT-23-5	VR7	6k		-	28vrx	Max
ADRH	MAX8878EUK18-T	LVR-IC	LDO, 1.8V±1.4%, 150mA, +CE, CL	SOT-23-5	VR7	6k		-	28vrx	Max
ADS	XC6114C424MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ADT	XC6114C425MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ADU	XC6114C426MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ADV	XC6114C427MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ADX	XC6114C428MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ADY	XC6114C429MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ADZ	XC6114C430MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
Ae	BD48E27G	Vdet-IC	2.7V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
AE	RN5RT24AA	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
AE	SN74AHC1G08DCK	CMOS-Log	2-input AND gate	SC-70-5	Log3	6g		-	28	Ti
AE	SN74AHC1G08DRL	CMOS-Log	2-input AND gate	SOT-553	Log3	6g		-	30	Ti
AE	PI74ST1G79TX	CMOS-Log	Positive edge-triggered D-type flip-flop	SOT-23-5	Log20	6a		-	28	Per
AE	PI74ST1G79CX	CMOS-Log	Positive edge-triggered D-type flip-flop	SC-70-5	Log20	6a		-	28	Per
AE	74AHC1G08GW	CMOS-Log	2-input AND gate	SOT-353	Log3	6ad	F35	-	28	Nxp
AE	HD74ALVC1G07VS	CMOS-Log	Noninverting buffer/driver (ODO)	VSON-5	Log8	6a		-	30	Ren
AE	SiP823REU	Vdet-IC	2.63V±1.5%, MR, Strobe, -Reset PPO	SOT-23-5	VD17	6k		-	28cp	Vs
AE-	RT9193-31PU5	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SC-70-5	VR7	6g		-	28vrx	Rct
AE0	XC6367A401MR	DC/DC-IC	PWM step-up, 4.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AE0	XC6365A401MR	DC/DC-IC	PWM st-down, 100kHz, 4.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AE0	XC6114C531MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AE08	RP109Q082B	LVR-IC	LDO, 0.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE09	RP109Q092B	LVR-IC	LDO, 0.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE1	XC6365A411MR	DC/DC-IC	PWM st-down, 100kHz, 4.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AE1	XC6367A411MR	DC/DC-IC	PWM step-up, 4.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AE1	LD6815TD/33P	LVR-IC	LDO, 3.3V±3%, 150mA, +CE, auto-discharge	SOT753	VR4	6hb		-	28cx	Nxp
AE1	XC6114C532MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AE10	RP109Q102B	LVR-IC	LDO, 1.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE11	RP109Q112B	LVR-IC	LDO, 1.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric

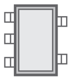

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AE12	RP109Q122B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE13	RP109Q132B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE14	RP109Q142B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE15	RP109Q152B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE16	RP109Q162B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE17	RP109Q172B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE18	RP109Q182B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE19	RP109Q192B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE2	LD6815TD/36P	LVR-IC	LDO, 3.6V±3%, 150mA, +CE, auto-discharge	SOT753	VR4	6hb		-	28cx	Nxp
AE2	XC6367A421MR	DC/DC-IC	PWM step-up, 4.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AE2	XC6365A421MR	DC/DC-IC	PWM st-down, 100kHz, 4.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AE2	XC6114C533MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AE20	RP109Q202B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE21	RP109Q212B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE22	RP109Q222B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE23	RP109Q232B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE24	RP109Q242B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE25	RP109Q252B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE26	RP109Q262B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE27	RP109Q272B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE28	RP109Q282B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE29	RP109Q292B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE3	XC6365A431MR	DC/DC-IC	PWM st-down, 100kHz, 4.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AE3	LD6815TD/21P	LVR-IC	LDO, 2.1V±3%, 150mA, +CE, auto-discharge	SOT753	VR4	6hb		-	28cx	Nxp
AE3	XC6367A431MR	DC/DC-IC	PWM step-up, 4.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AE3	XC6114C534MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AE30	RP109Q302B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE31	RP109Q312B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE32	RP109Q322B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE33	RP109Q332B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE34	RP109Q342B	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE35	RP109Q352B	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE36	RP109Q362B	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE37	RP109Q122B5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE38	RP109Q182B5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE39	RP109Q282B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE4	U74AHC1G14-AF5	CMOS-Log	Inverting Schmitt-trigger	SOT-23-5	Log7	6a		-	28	Utc
AE4	LD6815TD/21H	LVR-IC	LDO, 2.1V±3%, 150mA, +CE	SOT753	VR4	6hb		-	28cx	Nxp
AE4	XC6365A441MR	DC/DC-IC	PWM st-down, 100kHz, 4.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AE4	XC6367A441MR	DC/DC-IC	PWM step-up, 4.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AE4	XC6114C535MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AE40	RP109Q342B5	LVR-IC	LDO, 3.45V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AE5	XC6365A451MR	DC/DC-IC	PWM st-down, 100kHz, 4.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AE5	XC6367A451MR	DC/DC-IC	PWM step-up, 4.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AE5	XC6114C536MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AE6	XC6367A461MR	DC/DC-IC	PWM step-up, 4.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AE6	XC6365A461MR	DC/DC-IC	PWM st-down, 100kHz, 4.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AE6	XC6114C537MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AE7	XC6367A471MR	DC/DC-IC	PWM step-up, 4.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AE7	XC6365A471MR	DC/DC-IC	PWM st-down, 100kHz, 4.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AE7	XC6114C538MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AE8	XC6367A481MR	DC/DC-IC	PWM step-up, 4.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AE8	XC6365A481MR	DC/DC-IC	PWM st-down, 100kHz, 4.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AE8	XC6211A09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AE8	XC6211E09AMR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AE8	XC6114C539MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AE9	XC6365A491MR	DC/DC-IC	PWM st-down, 100kHz, 4.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AE9	XC6367A491MR	DC/DC-IC	PWM step-up, 4.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AE9	XC6211E10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AE9	XC6211A10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AE9	XC6114C540MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AEA	XC6367A405MR	DC/DC-IC	PWM step-up, 4.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AEA	XC6365A405MR	DC/DC-IC	PWM st-down, 500kHz, 4.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AEA	XC6211E11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AEA	XC6211A11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AEA	XC6114C541MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AEAO	MAX6445UK46L	Vdet-IC	4.6V±1.5%, ±MR, -Reset PPO	SOT-23-5		6k		-	28cq	Max
AEAP	MAX6446UK29L	Vdet-IC	2.9V±1.5%, ±MR, -Reset ODO	SOT-23-5		6k		-	28cq	Max
AEAQ	MAX6447UK26L	Vdet-IC	2.6V±1.5%, ±MR, -Reset PPO	SOT-23-5		6k		-	28cq	Max
AEB	XC6501A12AMR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AEB	XC6367A415MR	DC/DC-IC	PWM step-up, 4.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AEB	XC6365A415MR	DC/DC-IC	PWM st-down, 500kHz, 4.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AEB	XC6211E12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AEB	XC6211A12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AEB	XC6114C542MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AEC	XC6367A425MR	DC/DC-IC	PWM step-up, 4.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AEC	XC6365A425MR	DC/DC-IC	PWM st-down, 500kHz, 4.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AEC	XC6501A13AMR-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AEC	XC6211E13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AEC	XC6211A13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AEC	XC6114C543MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AED	XC6365A435MR	DC/DC-IC	PWM st-down, 500kHz, 4.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AED	XC6501A14AMR-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AED	XC6367A435MR	DC/DC-IC	PWM step-up, 4.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AED	XC6211A14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AED	XC6211E14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AED	XC6114C544MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AEE	AME8800HEEVZ	LVR-IC	LDO, 2.7V±1.5%, 300mA, lead free	SOT-25	VR1	6kb	F19	-	28vu	Ame
AEE	XC6367A445MR	DC/DC-IC	PWM step-up, 4.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AEE	XC6365A445MR	DC/DC-IC	PWM st-down, 500kHz, 4.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AEE	XC6501A15AMR-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AEE	AME8800HEEVL	LVR-IC	LDO, 2.7V±1.5%, 300mA	TSOT-25	VR1	6kb	F19a	-	28vu	Ame
AEE	AME8800HEEV	LVR-IC	LDO, 2.7V±1.5%, 300mA	SOT-25	VR1	6kb	F19a	-	28vu	Ame
AEE	AME8800HEEVY	LVR-IC	LDO, 2.7V±1.5%, 300mA, lead free	TSOT-25	VR1	6kb	F19	-	28vu	Ame
AEE	XC6211A15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AEE	XC6211E15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AEE	XC6114C545MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AEEF	MAX6445UK16L	Vdet-IC	1.6V±1.5%, ±MR, -Reset PPO	SOT-23-5		6k		-	28cq	Max
AEEG	MAX6445UK23L	Vdet-IC	2.3V±1.5%, ±MR, -Reset PPO	SOT-23-5		6k		-	28cq	Max
AEEH	MAX6445UK26L	Vdet-IC	2.6V±1.5%, ±MR, -Reset PPO	SOT-23-5		6k		-	28cq	Max
AEEI	MAX6445UK29L	Vdet-IC	2.9V±1.5%, ±MR, -Reset PPO	SOT-23-5		6k		-	28cq	Max
AEEJ	MAX6447UK16L	Vdet-IC	1.6V±1.5%, ±MR, -Reset PPO	SOT-23-5		6k		-	28cq	Max
AEEK	MAX6447UK23L	Vdet-IC	2.3V±1.5%, ±MR, -Reset PPO	SOT-23-5		6k		-	28cq	Max
AEEL	MAX6447UK29L	Vdet-IC	2.9V±1.5%, ±MR, -Reset PPO	SOT-23-5		6k		-	28cq	Max
AEEM	MAX6447UK46L	Vdet-IC	4.6V±1.5%, ±MR, -Reset PPO	SOT-23-5		6k		-	28cq	Max
AEEN	MAX6446UK16L	Vdet-IC	1.6V±1.5%, ±MR, -Reset ODO	SOT-23-5		6k		-	28cq	Max
AEEO	MAX6446UK23L	Vdet-IC	2.3V±1.5%, ±MR, -Reset ODO	SOT-23-5		6k		-	28cq	Max
AEEP	MAX6446UK26L	Vdet-IC	2.6V±1.5%, ±MR, -Reset ODO	SOT-23-5		6k		-	28cq	Max
AEEQ	MAX6446UK46L	Vdet-IC	4.6V±1.5%, ±MR, -Reset ODO	SOT-23-5		6k		-	28cq	Max
AEER	MAX6448UK16L	Vdet-IC	1.6V±1.5%, ±MR, -Reset ODO	SOT-23-5		6k		-	28cq	Max
AEES	MAX6448UK23L	Vdet-IC	2.3V±1.5%, ±MR, -Reset ODO	SOT-23-5		6k		-	28cq	Max
AEET	MAX6448UK26L	Vdet-IC	2.6V±1.5%, ±MR, -Reset ODO	SOT-23-5		6k		-	28cq	Max
AEEU	MAX6448UK29L	Vdet-IC	2.9V±1.5%, ±MR, -Reset ODO	SOT-23-5		6k		-	28cq	Max
AEEV	MAX6448UK46L	Vdet-IC	4.6V±1.5%, ±MR, -Reset ODO	SOT-23-5		6k		-	28cq	Max
AEF	XC6501A16AMR-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AEF	XC6365A455MR	DC/DC-IC	PWM st-down, 500kHz, 4.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AEF	XC6367A455MR	DC/DC-IC	PWM step-up, 4.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AEF	XC6211E16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AEF	XC6211A16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AEF	XC6114C516MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AEF	XC6114C546MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AEFA	MAX1615AUK	LVR-IC	3.3/5.0V±2%, 40mA	SOT-23-5		6a		-	28	Max
AEFB	MAX1616AUK	LVR-IC	Adj. 1.24..28V±2%, 40mA	SOT-23-5		6a		-	28	Max
AEH	XC6365A465MR	DC/DC-IC	PWM st-down, 500kHz, 4.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AEH	XC6501A17AMR-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AEH	XC6367A465MR	DC/DC-IC	PWM step-up, 4.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AEH	XC6211A17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AEH	XC6211E17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AEH	XC6114C517MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AEH	XC6114C547MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AEJN	MAX6754UKLD3	Vdet-IC	5.0V±1.5%, -MR, -Reset PPO, 200ms	SOT-23-5		6a		-	28	Max
AEJO	MAX6754UKTD3	Vdet-IC	3.3V±1.5%, -MR, -Reset PPO, 200ms	SOT-23-5		6a		-	28	Max
AEJQ	MAX6754UKZD0	Vdet-IC	2.5V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5		6a		-	28	Max
AEJR	MAX6754UKWD3	Vdet-IC	1.8V±1.5%, -MR, -Reset PPO, 200ms	SOT-23-5		6a		-	28	Max
AEJS	MAX6755UKLD3	Vdet-IC	5.0V±1.5%, -MR, +Reset PPO, 200ms	SOT-23-5		6a		-	28	Max
AEJT	MAX6755UKTD3	Vdet-IC	3.3V±1.5%, -MR, +Reset PPO, 200ms	SOT-23-5		6a		-	28	Max
AEJW	MAX6755UKWD3	Vdet-IC	1.8V±1.5%, -MR, +Reset PPO, 200ms	SOT-23-5		6a		-	28	Max
AEJX	MAX6756UKLD0	Vdet-IC	5.0V±1.5%, -MR, +Reset ODO, 20ms	SOT-23-5		6a		-	28	Max
AEJY	MAX6756UKTD0	Vdet-IC	3.3V±1.5%, -MR, +Reset ODO, 20ms	SOT-23-5		6a		-	28	Max
AEK	XC6367A475MR	DC/DC-IC	PWM step-up, 4.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor

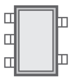

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AEK	XC6501A18AMR-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AEK	XC6365A475MR	DC/DC-IC	PWM st-down, 500kHz, 4.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AEK	XC6211A18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AEK	XC6211E18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AEK	XC6114C518MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AEK	XC6114C548MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AEKA	MAX6756UKZD3	Vdet-IC	2.5V±1.5%, -MR, +Reset ODO, 200ms	SOT-23-5		6a		-	28	Max
AEKB	MAX6756UKWD0	Vdet-IC	1.8V±1.5%, -MR, +Reset ODO, 20ms	SOT-23-5		6a		-	28	Max
AEKV	MAX6755UKZD0	Vdet-IC	2.5V±1.5%, -MR, +Reset PPO, 20ms	SOT-23-5		6a		-	28	Max
AEL	XC6367A485MR	DC/DC-IC	PWM step-up, 4.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AEL	XC6365A485MR	DC/DC-IC	PWM st-down, 500kHz, 4.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AEL	XC6501A19AMR-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AEL	XC6211E19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AEL	XC6211A19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AEL	XC6114C519MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AEL	XC6114C549MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AEM	AME8800IEEVZ	LVR-IC	LDO, 3.4V±1.5%, 300mA, lead free	SOT-25	VR1	6kb	F19	-	28vu	Ame
AEM	AME8800IEEVY	LVR-IC	LDO, 3.4V±1.5%, 300mA, lead free	TSOT-25	VR1	6kb	F19	-	28vu	Ame
AEM	XC6501A20AMR-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AEM	XC6367A495MR	DC/DC-IC	PWM step-up, 4.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AEM	XC6365A495MR	DC/DC-IC	PWM st-down, 500kHz, 4.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AEM	AME8800IEEV	LVR-IC	LDO, 3.4V±1.5%, 300mA	SOT-25	VR1	6kb	F19a	-	28vu	Ame
AEM	AME8800IEEVL	LVR-IC	LDO, 3.4V±1.5%, 300mA	TSOT-25	VR1	6kb	F19a	-	28vu	Ame
AEM	XC6211A20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AEM	XC6211E20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AEM	XC6114C520MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AEM	XC6114C550MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AEN	XC6501A21AMR-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AEN	XC6211E21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AEN	XC6211A21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AEN	XC6114C521MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AEOC	MAX6754UKLD0	Vdet-IC	5.0V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5		6a		-	28	Max
AEOD	MAX6754UKTD0	Vdet-IC	3.3V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5		6a		-	28	Max
AEOF	MAX6754UKZD3	Vdet-IC	2.5V±1.5%, -MR, -Reset PPO, 200ms	SOT-23-5		6a		-	28	Max
AEOG	MAX6754UKWD0	Vdet-IC	1.8V±1.5%, -MR, -Reset PPO, 20ms	SOT-23-5		6a		-	28	Max
AEOH	MAX6755UKLD0	Vdet-IC	5.0V±1.5%, -MR, +Reset PPO, 20ms	SOT-23-5		6a		-	28	Max
AEOI	MAX6755UKTD0	Vdet-IC	3.3V±1.5%, -MR, +Reset PPO, 20ms	SOT-23-5		6a		-	28	Max
AEOK	MAX6755UKZD3	Vdet-IC	2.5V±1.5%, -MR, +Reset PPO, 200ms	SOT-23-5		6a		-	28	Max
AEOL	MAX6755UKWD0	Vdet-IC	1.8V±1.5%, -MR, +Reset PPO, 20ms	SOT-23-5		6a		-	28	Max
AEOM	MAX6756UKLD3	Vdet-IC	5.0V±1.5%, -MR, +Reset ODO, 200ms	SOT-23-5		6a		-	28	Max
AEON	MAX6756UKTD3	Vdet-IC	3.3V±1.5%, -MR, +Reset ODO, 200ms	SOT-23-5		6a		-	28	Max
AEOP	MAX6756UKZD0	Vdet-IC	2.5V±1.5%, -MR, +Reset ODO, 20ms	SOT-23-5		6a		-	28	Max
AEOQ	MAX6756UKWD3	Vdet-IC	1.8V±1.5%, -MR, +Reset ODO, 200ms	SOT-23-5		6a		-	28	Max
AEP	XC6501A22AMR-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AEP	XC6211A22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AEP	XC6211E22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AEP	XC6114C522MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AER	XC6501A23AMR-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AER	XC6211A23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AER	XC6211E23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AER	XC6114C523MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AES	XC6501A24AMR-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AES	XC6211A24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AES	XC6211E24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AES	XC6114C524MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AET	XC6501A25AMR-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AET	XC6211E25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AET	XC6211A25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AET	XC6114C525MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AEU	XC6501A26AMR-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AEU	XC6211E26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AEU	XC6211A26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AEU	XC6114C526MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AEV	XC6501A27AMR-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AEV	XC6211E27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AEV	XC6211A27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AEV	XC6114C527MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AEX	XC6501A28AMR-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AEX	XC6211E28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AEX	XC6211A28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor

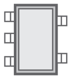

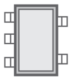

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AEX	XC6114C528MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AEY	XC6501A29AMR-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AEY	XC6211E29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AEY	XC6211A29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AEY	XC6114C529MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AEZ	XC6501A30AMR-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AEZ	XC6211A30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AEZ	XC6211E30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AEZ	XC6114C530MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AF	RN5RT25AA	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
Af	BD48E28G	Vdet-IC	2.8V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
AF	HD74ALVC1G79VS	CMOS-Log	Positive edge-triggered D-type flip-flop	VSON-5	Log20	6a	F12	-	30	Ren
AF	74AHC1G14GW	CMOS-Log	Inverting Schmitt-trigger	SOT-353	Log7	6ad	F35	-	28	Nxp
AF-	RT9198-18PU5R	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28cx	Rct
AF0	XC6365A501MR	DC/DC-IC	PWM st-down, 100kHz, 5.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AF0	XC6367A501MR	DC/DC-IC	PWM step-up, 5.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AF0	XC6114C631MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AF08	RP109Q082D	LVR-IC	LDO, 0.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF09	RP109Q092D	LVR-IC	LDO, 0.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF1	XC6365A511MR	DC/DC-IC	PWM st-down, 100kHz, 5.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AF1	XC6367A511MR	DC/DC-IC	PWM step-up, 5.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AF1	XC6114C632MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AF10	RP109Q102D	LVR-IC	LDO, 1.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF11	RP109Q112D	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF12	RP109Q122D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF13	RP109Q132D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF14	RP109Q142D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF15	RP109Q152D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF16	RP109Q162D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF17	RP109Q172D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF18	RP109Q182D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF19	RP109Q192D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF2	XC6367A521MR	DC/DC-IC	PWM step-up, 5.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AF2	XC6365A521MR	DC/DC-IC	PWM st-down, 100kHz, 5.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AF2	XC6114C633MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AF20	RP109Q202D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF21	RP109Q212D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF22	RP109Q222D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF23	RP109Q232D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF24	RP109Q242D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF25	RP109Q252D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF26	RP109Q262D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF27	RP109Q272D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF28	RP109Q282D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF29	RP109Q292D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF3	XC6367A531MR	DC/DC-IC	PWM step-up, 5.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AF3	XC6365A531MR	DC/DC-IC	PWM st-down, 100kHz, 5.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AF3	XC6114C634MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AF30	RP109Q302D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF31	RP109Q312D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF32	RP109Q322D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF33	RP109Q332D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF34	RP109Q342D	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF35	RP109Q352D	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF36	RP109Q362D	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF37	RP109Q122D5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF38	RP109Q182D5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF39	RP109Q282D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF4	XC6367A541MR	DC/DC-IC	PWM step-up, 5.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AF4	XC6365A541MR	DC/DC-IC	PWM st-down, 100kHz, 5.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AF4	XC6114C635MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AF40	RP109Q342D5	LVR-IC	LDO, 3.45V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AF5	XC6367A551MR	DC/DC-IC	PWM step-up, 5.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AF5	XC6365A551MR	DC/DC-IC	PWM st-down, 100kHz, 5.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AF5	XC6114C636MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AF6	XC6367A561MR	DC/DC-IC	PWM step-up, 5.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AF6	XC6365A561MR	DC/DC-IC	PWM st-down, 100kHz, 5.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AF6	XC6114C637MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AF7	XC6365A571MR	DC/DC-IC	PWM st-down, 100kHz, 5.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AF7	XC6367A571MR	DC/DC-IC	PWM step-up, 5.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor

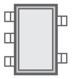

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AF7	XC6114C638MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AF8	XC6365A581MR	DC/DC-IC	PWM st-down, 100kHz, 5.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AF8	XC6367A581MR	DC/DC-IC	PWM step-up, 5.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AF8	XC6211B09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AF8	XC6211F09AMR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AF8	XC6114C639MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AF9	XC6367A591MR	DC/DC-IC	PWM step-up, 5.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AF9	XC6365A591MR	DC/DC-IC	PWM st-down, 100kHz, 5.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AF9	XC6211F10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AF9	XC6211B10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AF9	XC6114C640MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AFA	XC6365A505MR	DC/DC-IC	PWM st-down, 500kHz, 5.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AFA	XC6367A505MR	DC/DC-IC	PWM step-up, 5.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AFA	XC6211F11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFA	XC6211B11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFA	XC6114C641MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AFB	XC6365A515MR	DC/DC-IC	PWM st-down, 500kHz, 5.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AFB	XC6501B12AMR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AFB	XC6367A515MR	DC/DC-IC	PWM step-up, 5.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AFB	XC6211F12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFB	XC6211B12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFB	XC6114C642MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AFC	XC6367A525MR	DC/DC-IC	PWM step-up, 5.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AFC	XC6501B13AMR-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AFC	XC6365A525MR	DC/DC-IC	PWM st-down, 500kHz, 5.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AFC	XC6211F13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFC	XC6211B13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFC	XC6114C643MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AFD	XC6365A535MR	DC/DC-IC	PWM st-down, 500kHz, 5.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AFD	XC6367A535MR	DC/DC-IC	PWM step-up, 5.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AFD	XC6501B14AMR-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AFD	XC6211F14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFD	XC6211B14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFD	XC6114C644MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AFE	XC6365A545MR	DC/DC-IC	PWM st-down, 500kHz, 5.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AFE	XC6501B15AMR-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AFE	XC6367A545MR	DC/DC-IC	PWM step-up, 5.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AFE	XC6211F15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFE	XC6211B15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFE	XC6114C645MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AFF	XC6367A555MR	DC/DC-IC	PWM step-up, 5.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AFF	XC6365A555MR	DC/DC-IC	PWM st-down, 500kHz, 5.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AFF	XC6501B16AMR-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AFF	XC6211F16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFF	XC6211B16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFF	XC6114C646MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AFF	XC6114C616MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AFH	XC6365A565MR	DC/DC-IC	PWM st-down, 500kHz, 5.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AFH	XC6367A565MR	DC/DC-IC	PWM step-up, 5.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AFH	XC6501B17AMR-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AFH	XC6211F17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFH	XC6211B17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFH	XC6114C647MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AFH	XC6114C617MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AFK	XC6367A575MR	DC/DC-IC	PWM step-up, 5.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AFK	XC6365A575MR	DC/DC-IC	PWM st-down, 500kHz, 5.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AFK	XC6501B18AMR-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AFK	XC6211F18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFK	XC6211B18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFK	XC6114C648MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AFK	XC6114C618MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AFL	XC6365A585MR	DC/DC-IC	PWM st-down, 500kHz, 5.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AFL	XC6501B19AMR-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AFL	XC6367A585MR	DC/DC-IC	PWM step-up, 5.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AFL	XC6211F19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFL	XC6211B19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFL	XC6114C649MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AFL	XC6114C619MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AFM	XC6365A595MR	DC/DC-IC	PWM st-down, 500kHz, 5.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AFM	XC6367A595MR	DC/DC-IC	PWM step-up, 5.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor

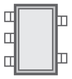

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AFM	XC6501B20AMR-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AFM	XC6211F20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFM	XC6211B20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFM	XC6114C650MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AFM	XC6114C620MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AFN	XC6501B21AMR-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AFN	XC6211F21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFN	XC6211B21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFN	XC6114C621MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AFP	XC6501B22AMR-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AFP	XC6211F22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFP	XC6211B22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFP	XC6114C622MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AFR	XC6501B23AMR-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AFR	XC6211F23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFR	XC6211B23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFR	XC6114C623MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AFS	XC6501B24AMR-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AFS	XC6211F24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFS	XC6211B24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFS	XC6114C624MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AFT	XC6501B25AMR-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AFT	XC6211F25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFT	XC6211B25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFT	XC6114C625MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AFU	XC6501B26AMR-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AFU	XC6211F26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFU	XC6211B26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFU	XC6114C626MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AFV	XC6501B27AMR-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AFV	XC6211F27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFV	XC6211B27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFV	XC6114C627MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AFX	XC6501B28AMR-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AFX	XC6211F28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFX	XC6211B28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFX	XC6114C628MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AFY	XC6501B29AMR-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AFY	XC6211F29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFY	XC6211B29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFY	XC6114C629MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AFZ	XC6501B30AMR-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AFZ	XC6211F30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AFZ	XC6211B30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AFZ	XC6114C630MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AG	RN5RT26AA	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
Ag	BD48E29G	Vdet-IC	2.9V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
AG	HD74ALVC1G80VS	CMOS-Log	Positive edge-triggered D-type flip-flop	VSON-5	Log21	6a	F12	-	30	Ren
AG	PI74ST1G86CX	CMOS-Log	2-input EXCLUSIVE-OR gate	SC-70-5	Log5	6a		-	28	Per
AG	PI74ST1G86TX	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT-23-5	Log5	6a		-	28	Per
AG	AP431IQ	Vref-IC	Adjustable, Precision, Shunt, 2.495V±1%	SOT-23-5	RF1	6k		-	28re	Ana
AG	SiP823ZEU	Vdet-IC	2.32V±1.5%, MR, Strobe, -Reset PPO	SOT-23-5	VD17	6k		-	28cp	Vs
AG	74AHC1G32GW	CMOS-Log	2-input OR gate	SOT-353	Log4	6ad	F35	-	28	Nxp
AG-	RT9198-27PU5	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28xm	Rct
AG08	RP114Q082B	LVR-IC	LDO, 0.8V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG09	RP114Q092B	LVR-IC	LDO, 0.9V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG10	RP114Q102B	LVR-IC	LDO, 1.0V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG11	RP114Q112B	LVR-IC	LDO, 1.1V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG12	RP114Q122B	LVR-IC	LDO, 1.2V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG13	RP114Q132B	LVR-IC	LDO, 1.3V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG14	RP114Q142B	LVR-IC	LDO, 1.4V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG15	RP114Q152B	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG16	RP114Q162B	LVR-IC	LDO, 1.6V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG17	RP114Q172B	LVR-IC	LDO, 1.7V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG18	RP114Q182B	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG19	RP114Q192B	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG20	RP114Q202B	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG21	RP114Q212B	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG22	RP114Q222B	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG23	RP114Q232B	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AG24	RP114Q242B	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG25	RP114Q252B	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG26	RP114Q262B	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG27	RP114Q272B	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG28	RP114Q282B	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG29	RP114Q292B	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG30	RP114Q302B	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG31	RP114Q312B	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG32	RP114Q322B	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG33	RP114Q332B	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG34	RP114Q342B	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG35	RP114Q352B	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG36	RP114Q362B	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG37	RP114Q122B5	LVR-IC	LDO, 1.25V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG38	RP114Q182B5	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG39	RP114Q282B5	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AG40	RP114Q342B5	LVR-IC	LDO, 3.45V±1%, 300mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AGO	AME8800JEEV	LVR-IC	LDO, 2.85V±1.5%, 300mA	SOT-25	VR1	6kb	F19a	-	28vu	Ame
AGO	AME8800JEEVY	LVR-IC	LDO, 2.85V±1.5%, 300mA, lead free	TSOT-25	VR1	6kb	F19	-	28vu	Ame
AGO	AME8800JEEVL	LVR-IC	LDO, 2.85V±1.5%, 300mA	TSOT-25	VR1	6kb	F19a	-	28vu	Ame
AGO	AME8800JEEVZ	LVR-IC	LDO, 2.85V±1.5%, 300mA, lead free	SOT-25	VR1	6kb	F19	-	28vu	Ame
AGU	ISL88011IH546Z	Vdet-IC	4.64V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd3	Isl
AGV	ISL88011IH544Z	Vdet-IC	4.38V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd3	Isl
AGW	ISL88011IH531Z	Vdet-IC	3.09V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd3	Isl
AGX	ISL88011IH529Z	Vdet-IC	2.92V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd3	Isl
AGY	ISL88011IH526Z	Vdet-IC	2.63V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd3	Isl
AGZ	ISL88011IH523Z	Vdet-IC	2.32V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd3	Isl
AH	RN5RT27AA	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
Ah	BD48E30G	Vdet-IC	3.0V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
AH	SiP823YEU	Vdet-IC	2.19V±1.5%, MR, Strobe, -Reset PPO	SOT-23-5	VD17	6k		-	28cp	Vs
AH	HD74ALVC1G240VS	CMOS-Log	Bus buffer inverted with 3–state output	VSON-5	Log22	6a	F12	-	30	Ren
AH	74AHC1G86GW	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT-353	Log5	6ad	F35	-	28	Nxp
AH	AP431IAQ	Vref-IC	Adjustable, Precision, Shunt, 2.495V±0.5%	SOT-23-5	RF1	6k		-	28re	Ana
AH-	RT9198-32PU5	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28xm	Rct
AH0	XC6367A601MR	DC/DC-IC	PWM step-up, 6.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AH0	XC6365A601MR	DC/DC-IC	PWM st-down, 100kHz, 6.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AH0	XC6114D331MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AH08	RP114Q082D	LVR-IC	LDO, 0.8V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH09	RP114Q092D	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH1	XC6367A611MR	DC/DC-IC	PWM step-up, 6.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AH1	XC6114D332MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AH10	RP114Q102D	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH11	RP114Q112D	LVR-IC	LDO, 1.1V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH12	RP114Q122D	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH13	RP114Q132D	LVR-IC	LDO, 1.3V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH14	RP114Q142D	LVR-IC	LDO, 1.4V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH15	RP114Q152D	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH16	RP114Q162D	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH17	RP114Q172D	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH18	RP114Q182D	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH19	RP114Q192D	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH2	XC6367A621MR	DC/DC-IC	PWM step-up, 6.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AH2	XC6114D333MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AH20	RP114Q202D	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH21	RP114Q212D	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH22	RP114Q222D	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH23	RP114Q232D	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH24	RP114Q242D	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH25	RP114Q252D	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH26	RP114Q262D	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH27	RP114Q272D	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH28	RP114Q282D	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH29	RP114Q292D	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH3	XC6367A631MR	DC/DC-IC	PWM step-up, 6.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AH3	XC6114D334MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AH30	RP114Q302D	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH31	RP114Q312D	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH32	RP114Q322D	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH33	RP114Q332D	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH34	RP114Q342D	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric

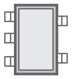

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AH35	RP114Q352D	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH36	RP114Q362D	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH37	RP114Q122D5	LVR-IC	LDO, 1.25V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH38	RP114Q182D5	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH39	RP114Q282D5	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH4	XC6367A641MR	DC/DC-IC	PWM step-up, 6.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AH4	XC6114D335MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AH40	RP114Q342D5	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AH5	XC6367A651MR	DC/DC-IC	PWM step-up, 6.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AH5	XC6114D336MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AH6	XC6114D337MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AH7	XC6114D338MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AH8	XC6211G09AMR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AH8	XC6211C09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AH8	XC6114D339MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AH9	XC6211G10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AH9	XC6211C10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AH9	XC6114D340MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AHA	XC6367A605MR	DC/DC-IC	PWM step-up, 6.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AHA	XC6365A605MR	DC/DC-IC	PWM st-down, 500kHz, 6.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
AHA	XC6211G11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHA	XC6211C11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHA	XC6114D341MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AHB	XC6501C12AMR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AHB	XC6367A615MR	DC/DC-IC	PWM step-up, 6.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AHB	XC6211G12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHB	XC6211C12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHB	XC6114D342MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AHC	XC6367A625MR	DC/DC-IC	PWM step-up, 6.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AHC	XC6501C13AMR-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AHC	XC6211C13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHC	XC6211G13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHC	XC6114D343MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AHD	XC6367A635MR	DC/DC-IC	PWM step-up, 6.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AHD	XC6501C14AMR-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AHD	XC6211C14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHD	XC6211G14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHD	XC6114D344MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AHE	XC6501C15AMR-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AHE	XC6367A645MR	DC/DC-IC	PWM step-up, 6.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AHE	XC6211C15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHE	XC6211G15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHE	XC6114D345MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AHE	ISL88011IH522Z	Vdet-IC	2.19V, -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd3	Isl
AHF	XC6501C16AMR-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AHF	XC6367A655MR	DC/DC-IC	PWM step-up, 6.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
AHF	XC6211G16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHF	XC6211C16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHF	XC6114D316MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AHF	XC6114D346MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AHF	ISL88012IH546Z	Vdet-IC	4.64V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd4	Isl
AHG	ISL88012IH544Z	Vdet-IC	4.38V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd4	Isl
AHH	XC6501C17AMR-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AHH	XC6211G17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHH	XC6211C17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHH	XC6114D347MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AHH	XC6114D317MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AHH	ISL88012IH531Z	Vdet-IC	3.09V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd4	Isl
AHI	ISL88012IH529Z	Vdet-IC	2.92V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd4	Isl
AHJ	ISL88012IH526Z	Vdet-IC	2.63V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd4	Isl
AHK	XC6501C18AMR-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AHK	XC6211G18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHK	XC6211C18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHK	XC6114D318MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AHK	XC6114D348MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AHK	ISL88012IH523Z	Vdet-IC	2.32V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd4	Isl
AHL	XC6501C19AMR-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AHL	XC6211C19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHL	XC6211G19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHL	XC6114D319MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor

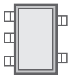

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AHL	XC6114D349MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AHL	ISL88012IH522Z	Vdet-IC	2.19V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd4	Isl
AHM	XC6501C20AMR-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AHM	XC6211C20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHM	XC6211G20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHM	XC6114D320MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AHM	XC6114D350MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AHM	ISL88013IH546Z	Vdet-IC	4.64V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd5	Isl
AHN	XC6501C21AMR-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AHN	XC6211G21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHN	XC6211C21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHN	XC6114D321MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AHN	ISL88013IH544Z	Vdet-IC	4.38V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd5	Isl
AHO	ISL88013IH531Z	Vdet-IC	3.09V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd5	Isl
AHP	XC6501C22AMR-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AHP	XC6211G22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHP	XC6211C22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHP	XC6114D322MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AHP	ISL88013IH529Z	Vdet-IC	2.92V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd5	Isl
AHQ	AME8800KEEVY	LVR-IC	LDO, 3.7V±1.5%, 300mA, lead free	TSOT-25	VR1	6kb	F19	-	28vu	Ame
AHQ	AME8800KEEVL	LVR-IC	LDO, 3.7V±1.5%, 300mA	TSOT-25	VR1	6kb	F19a	-	28vu	Ame
AHQ	AME8800KEEV	LVR-IC	LDO, 3.7V±1.5%, 300mA	SOT-25	VR1	6kb	F19a	-	28vu	Ame
AHQ	AME8800KEEVZ	LVR-IC	LDO, 3.7V±1.5%, 300mA, lead free	SOT-25	VR1	6kb	F19	-	28vu	Ame
AHQ	ISL88013IH526Z	Vdet-IC	2.63V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd5	Isl
AHR	XC6501C23AMR-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AHR	XC6211C23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHR	XC6211G23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHR	XC6114D323MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AHR	ISL88013IH523Z	Vdet-IC	2.32V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd5	Isl
AHS	XC6501C24AMR-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AHS	XC6211C24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHS	XC6211G24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHS	XC6114D324MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AHS	ISL88013IH522Z	Vdet-IC	2.19V -Reset/-MR, +Reset PPO	SOT-23-5		6a		-	28vd5	Isl
AHT	XC6501C25AMR-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AHT	XC6211G25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHT	XC6211C25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHT	XC6114D325MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AHT	ISL88014IH5Z	Vdet-IC	Adj, int. Voltage Detector, -Reset/-MR ODO	SOT-23-5		6a		-	28vd6	Isl
AHU	XC6501C26AMR-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AHU	XC6211G26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHU	XC6211C26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHU	XC6114D326MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AHU	ISL88015IH5Z	Vdet-IC	Adj, int. Voltage Detector, -Reset/-MR ODO	SOT-23-5		6a		-	28vd7	Isl
AHV	XC6501C27AMR-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AHV	XC6211C27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHV	XC6211G27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHV	XC6114D327MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AHX	XC6501C28AMR-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AHX	XC6211C28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHX	XC6211G28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHX	XC6114D328MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AHY	XC6501C29AMR-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AHY	XC6211C29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHY	XC6211G29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHY	XC6114D329MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AHZ	XC6501C30AMR-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AHZ	XC6211G30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AHZ	XC6211C30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AHZ	XC6114D330MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AI	MAX823LEUK	Vdet-IC	4.63V±1.5%, -MR, Strobe, -Reset PPO	SOT-23-5	VD17	6k		-	28cp	Max
AI	SiP824LEU	Vdet-IC	4.63V±1.5%, Strobe, ±Reset PPO	SOT-23-5		6k		-	28xq	Vs
AJ	RN5RT28AA	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
AJ	MAX823MEUK	Vdet-IC	4.38V±1.5%, -MR, Strobe, -Reset PPO	SOT-23-5	VD17	6k		-	28cp	Max
AJ-	RT9198-31PU5	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28xm	Rct
AJ01	R3118Q062A	Vdet-IC	0.6V±22.5mV, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ02	R3118Q072A	Vdet-IC	0.7V±22.5mV, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ03	R3118Q082A	Vdet-IC	0.8V±22.5mV, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ04	R3118Q092A	Vdet-IC	0.9V±22.5mV, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ05	R3118Q102A	Vdet-IC	1.0V±22.5mV, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric

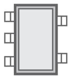

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AJ06	R3118Q112A	Vdet-IC	1.1V±22.5mV, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ07	R3118Q122A	Vdet-IC	1.2V±22.5mV, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ08	R3118Q132A	Vdet-IC	1.3V±22.5mV, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ09	R3118Q142A	Vdet-IC	1.4V±22.5mV, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ10	R3118Q152A	Vdet-IC	1.5V±22.5mV, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ11	R3118Q162A	Vdet-IC	1.6V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ12	R3118Q172A	Vdet-IC	1.7V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ13	R3118Q182A	Vdet-IC	1.8V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ14	R3118Q192A	Vdet-IC	1.9V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ15	R3118Q202A	Vdet-IC	2.0V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ16	R3118Q212A	Vdet-IC	2.1V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ17	R3118Q222A	Vdet-IC	2.2V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ18	R3118Q232A	Vdet-IC	2.3V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ19	R3118Q242A	Vdet-IC	2.4V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ20	R3118Q252A	Vdet-IC	2.5V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ21	R3118Q262A	Vdet-IC	2.6V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ22	R3118Q272A	Vdet-IC	2.7V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ23	R3118Q282A	Vdet-IC	2.8V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ24	R3118Q292A	Vdet-IC	2.9V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ25	R3118Q302A	Vdet-IC	3.0V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ26	R3118Q312A	Vdet-IC	3.1V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ27	R3118Q322A	Vdet-IC	3.2V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ28	R3118Q332A	Vdet-IC	3.3V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ29	R3118Q342A	Vdet-IC	3.4V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ30	R3118Q352A	Vdet-IC	3.5V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ31	R3118Q362A	Vdet-IC	3.6V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ32	R3118Q372A	Vdet-IC	3.7V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ33	R3118Q382A	Vdet-IC	3.8V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ34	R3118Q392A	Vdet-IC	3.9V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ35	R3118Q402A	Vdet-IC	4.0V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ36	R3118Q412A	Vdet-IC	4.1V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ37	R3118Q422A	Vdet-IC	4.2V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ38	R3118Q432A	Vdet-IC	4.3V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ39	R3118Q442A	Vdet-IC	4.4V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ40	R3118Q452A	Vdet-IC	4.5V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ41	R3118Q462A	Vdet-IC	4.6V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ42	R3118Q472A	Vdet-IC	4.7V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ43	R3118Q482A	Vdet-IC	4.8V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ44	R3118Q492A	Vdet-IC	4.9V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJ45	R3118Q502A	Vdet-IC	5.0V±1.5%, -Reset ODO, Sense	SC-88A	VD14	6ma		-	28z5	Ric
AJE3	FAN2512S33X	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR7	6b		-	28vrx	F
AJU	AME8800LEEVL	LVR-IC	LDO, 1.5V±1.5%, 300mA	TSOT-25	VR1	6kb	F19a	-	28vu	Ame
AJU	AME8800LEEVZ	LVR-IC	LDO, 1.5V±1.5%, 300mA, lead free	SOT-25	VR1	6kb	F19	-	28vu	Ame
AJU	AME8800LEEVY	LVR-IC	LDO, 1.5V±1.5%, 300mA, lead free	TSOT-25	VR1	6kb	F19	-	28vu	Ame
AJU	AME8800LEEV	LVR-IC	LDO, 1.5V±1.5%, 300mA	SOT-25	VR1	6kb	F19a	-	28vu	Ame
AJV	AME8800MEEVY	LVR-IC	LDO, 1.8V±1.5%, 300mA, lead free	TSOT-25	VR1	6kb	F19	-	28vu	Ame
AJV	AME8800MEEVZ	LVR-IC	LDO, 1.8V±1.5%, 300mA, lead free	SOT-25	VR1	6kb	F19	-	28vu	Ame
AJV	AME8800MEEV	LVR-IC	LDO, 1.8V±1.5%, 300mA	SOT-25	VR1	6kb	F19a	-	28vu	Ame
AJV	AME8800MEEVL	LVR-IC	LDO, 1.8V±1.5%, 300mA	TSOT-25	VR1	6kb	F19a	-	28vu	Ame
AK	RN5RT29AA	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
Ak	BD48E31G	Vdet-IC	3.1V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
AK	AAT3221IGV-2.5	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Sky
AK	MAX823TEUK	Vdet-IC	3.08V±1.5%, -MR, Strobe, -Reset PPO	SOT-23-5	VD17	6k		-	28cp	Max
AK	SiP824MEU	Vdet-IC	4.38V±1.5%, Strobe, ±Reset PPO	SOT-23-5		6k		-	28xq	Vs
AK-	RT9198-25PU5R	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28cx	Rct
AK0	XC6114D431MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AK01	R3118Q062C	Vdet-IC	0.6V±22.5mV, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK02	R3118Q072C	Vdet-IC	0.7V±22.5mV, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK03	R3118Q082C	Vdet-IC	0.8V±22.5mV, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK04	R3118Q092C	Vdet-IC	0.9V±22.5mV, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK05	R3118Q102C	Vdet-IC	1.0V±22.5mV, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK06	R3118Q112C	Vdet-IC	1.1V±22.5mV, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK07	R3118Q122C	Vdet-IC	1.2V±22.5mV, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK08	R3118Q132C	Vdet-IC	1.3V±22.5mV, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK09	R3118Q142C	Vdet-IC	1.4V±22.5mV, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK1	XC6114D432MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AK10	R3118Q152C	Vdet-IC	1.5V±22.5mV, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK11	R3118Q162C	Vdet-IC	1.6V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK12	R3118Q172C	Vdet-IC	1.7V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK13	R3118Q182C	Vdet-IC	1.8V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric

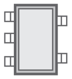

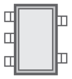

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AK14	R3118Q192C	Vdet-IC	1.9V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK15	R3118Q202C	Vdet-IC	2.0V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK16	R3118Q212C	Vdet-IC	2.1V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK17	R3118Q222C	Vdet-IC	2.2V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK18	R3118Q232C	Vdet-IC	2.3V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK19	R3118Q242C	Vdet-IC	2.4V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK2	XC6114D433MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AK20	R3118Q252C	Vdet-IC	2.5V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK21	R3118Q262C	Vdet-IC	2.6V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK22	R3118Q272C	Vdet-IC	2.7V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK23	R3118Q282C	Vdet-IC	2.7V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK24	R3118Q292C	Vdet-IC	2.8V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK25	R3118Q302C	Vdet-IC	3.9V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK26	R3118Q312C	Vdet-IC	3.1V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK27	R3118Q322C	Vdet-IC	3.2V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK28	R3118Q332C	Vdet-IC	3.3V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK29	R3118Q342C	Vdet-IC	3.4V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK3	XC6114D434MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AK30	R3118Q352C	Vdet-IC	3.5V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK31	R3118Q362C	Vdet-IC	3.6V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK32	R3118Q372C	Vdet-IC	3.7V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK33	R3118Q382C	Vdet-IC	3.8V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK34	R3118Q392C	Vdet-IC	3.9V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK35	R3118Q402C	Vdet-IC	4.0V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK36	R3118Q412C	Vdet-IC	4.1V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK37	R3118Q422C	Vdet-IC	4.2V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK38	R3118Q432C	Vdet-IC	4.3V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK39	R3118Q442C	Vdet-IC	4.4V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK4	XC6114D435MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AK40	R3118Q452C	Vdet-IC	4.5V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK41	R3118Q462C	Vdet-IC	4.6V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK42	R3118Q472C	Vdet-IC	4.7V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK43	R3118Q482C	Vdet-IC	4.8V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK44	R3118Q492C	Vdet-IC	4.9V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK45	R3118Q502C	Vdet-IC	5.0V±1.5%, -Reset PPO, Sense	SC-88A	VD15	6ma		-	28z5	Ric
AK5	XC6114D436MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AK6	XC6114D437MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AK7	XC6114D438MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AK8	XC6211H09AMR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AK8	XC6211D09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AK8	XC6114D439MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AK9	XC6211H10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AK9	XC6211D10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AK9	XC6114D440MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AKA	XC6211H11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AKA	XC6211D11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKA	XC6114D441MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AKB	XC6501D12AMR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AKB	XC6211H12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AKB	XC6211D12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKB	XC6114D442MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AKC	XC6501D13AMR-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AKC	XC6211H13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AKC	XC6211D13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKC	XC6114D443MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AKD	XC6501D14AMR-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AKD	XC6211H14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AKD	XC6211D14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKD	XC6114D444MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AKE	XC6501D15AMR-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AKE	XC6211H15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AKE	XC6211D15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKE	XC6114D445MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AKF	XC6501D16AMR-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AKF	XC6211H16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AKF	XC6211D16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKF	XC6114D446MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AKF	XC6114D416MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AKH	XC6501D17AMR-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AKH	XC6211H17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor

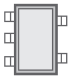

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AKH	XC6211D17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKH	XC6114D417MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AKH	XC6114D447MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AKI	AME8800NEEVY	LVR-IC	LDO, 2.9V±1.5%, 300mA, lead free	TSOT-25	VR1	6kb	F19	-	28vu	Ame
AKI	AME8800NEEVL	LVR-IC	LDO, 2.9V±1.5%, 300mA	TSOT-25	VR1	6kb	F19a	-	28vu	Ame
AKI	AME8800NEEVZ	LVR-IC	LDO, 2.9V±1.5%, 300mA, lead free	SOT-25	VR1	6kb	F19	-	28vu	Ame
AKI	AME8800NEEV	LVR-IC	LDO, 2.9V±1.5%, 300mA	SOT-25	VR1	6kb	F19a	-	28vu	Ame
AKJ	AME8800OEEVZ	LVR-IC	LDO, 3.1V±1.5%, 300mA, lead free	SOT-25	VR1	6kb	F19	-	28vu	Ame
AKJ	AME8800OEEV	LVR-IC	LDO, 3.1V±1.5%, 300mA	SOT-25	VR1	6kb	F19a	-	28vu	Ame
AKJ	AME8800OEEVY	LVR-IC	LDO, 3.1V±1.5%, 300mA, lead free	TSOT-25	VR1	6kb	F19	-	28vu	Ame
AKJ	AME8800OEEVL	LVR-IC	LDO, 3.1V±1.5%, 300mA	TSOT-25	VR1	6kb	F19a	-	28vu	Ame
AKK	XC6501D18AMR-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AKK	XC6211H18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AKK	XC6211D18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKK	XC6114D418MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AKK	XC6114D448MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AKL	XC6501D19AMR-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AKL	XC6211H19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AKL	XC6211D19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKL	XC6114D449MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AKL	XC6114D419MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AKM	XC6501D20AMR-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AKM	XC6211H20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AKM	XC6211D20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKM	XC6114D420MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AKM	XC6114D450MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AKN	XC6501D21AMR-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AKN	XC6211H21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AKN	XC6211D21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKN	XC6114D421MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AKP	XC6501D22AMR-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AKP	XC6211H22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AKP	XC6211D22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKP	XC6114D422MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AKR	XC6501D23AMR-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AKR	XC6211H23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AKR	XC6211D23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKR	XC6114D423MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AKS	XC6501D24AMR-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AKS	XC6211H24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AKS	XC6211D24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKS	XC6114D424MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AKT	XC6501D25AMR-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AKT	XC6211H25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AKT	XC6211D25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKT	XC6114D425MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AKU	XC6501D26AMR-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AKU	XC6211H26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AKU	XC6211D26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKU	XC6114D426MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AKV	XC6501D27AMR-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AKV	XC6211D27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKV	XC6211H27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AKV	XC6114D427MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AKX	XC6501D28AMR-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AKX	XC6211H28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AKX	XC6211D28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKX	XC6114D428MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AKY	XC6501D29AMR-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AKY	XC6211D29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKY	XC6211H29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AKY	XC6114D429MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AKZ	XC6501D30AMR-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AKZ	XC6211D30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AKZ	XC6211H30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AKZ	XC6114D430MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AL	AAT3221IGV-3.0	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Sky
AL	R1112N201A	LVR-IC	LDO, Low noise, 2.0V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
AL	SiP824TEU	Vdet-IC	3.08V±1.5%, Strobe, ±Reset PPO	SOT-23-5		6k		-	28xq	Vs
AL	MAX823SEUK	Vdet-IC	2.93V±1.5%, -MR, Strobe, -Reset PPO	SOT-23-5	VD17	6k		-	28cp	Max

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AL	74AHC1G66GW	CMOS-Log	Single-pole single-throw analog switch	SOT-353	Log16	6ad	F35	-	28	Nxp
AL-	RT9193-35PU5	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SC-70-5	VR7	6g		-	28vrx	Rct
AL0	XC6211E31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AL0	XC6211A31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AL0	XC6114D531MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AL01	R3117Q074A	Vdet-IC	0.7V±15mV, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL02	R3117Q084A	Vdet-IC	0.8V±15mV, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL03	R3117Q094A	Vdet-IC	0.9V±15mV, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL04	R3117Q104A	Vdet-IC	1.0V±15mV, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL05	R3117Q114A	Vdet-IC	1.1V±15mV, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL06	R3117Q124A	Vdet-IC	1.2V±15mV, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL07	R3117Q134A	Vdet-IC	1.3V±15mV, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL08	R3117Q144A	Vdet-IC	1.4V±15mV, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL09	R3117Q154A	Vdet-IC	1.5V±15mV, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL1	XC6211A32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AL1	XC6211E32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AL1	XC6114D532MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AL10	R3117Q164A	Vdet-IC	1.6V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL11	R3117Q174A	Vdet-IC	1.7V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL12	R3117Q184A	Vdet-IC	1.8V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL13	R3117Q194A	Vdet-IC	1.9V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL14	R3117Q204A	Vdet-IC	2.0V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL15	R3117Q214A	Vdet-IC	2.1V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL16	R3117Q224A	Vdet-IC	2.2V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL17	R3117Q234A	Vdet-IC	2.3V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL18	R3117Q244A	Vdet-IC	2.4V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL19	R3117Q254A	Vdet-IC	2.5V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL2	XC6211E33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AL2	XC6211A33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AL2	XC6114D533MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AL20	R3117Q264A	Vdet-IC	2.6V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL21	R3117Q274A	Vdet-IC	2.7V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL22	R3117Q284A	Vdet-IC	2.8V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL23	R3117Q294A	Vdet-IC	2.9V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL24	R3117Q304A	Vdet-IC	3.0V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL25	R3117Q314A	Vdet-IC	3.1V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL26	R3117Q324A	Vdet-IC	3.2V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL27	R3117Q334A	Vdet-IC	3.3V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL28	R3117Q344A	Vdet-IC	3.4V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL29	R3117Q354A	Vdet-IC	3.5V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL3	XC6211A34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AL3	XC6211E34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AL3	XC6114D534MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AL30	R3117Q364A	Vdet-IC	3.6V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL31	R3117Q374A	Vdet-IC	3.7V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL32	R3117Q384A	Vdet-IC	3.8V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL33	R3117Q394A	Vdet-IC	3.9V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL34	R3117Q404A	Vdet-IC	4.0V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL35	R3117Q414A	Vdet-IC	4.1V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL36	R3117Q424A	Vdet-IC	4.2V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL37	R3117Q434A	Vdet-IC	4.3V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL38	R3117Q444A	Vdet-IC	4.4V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL39	R3117Q454A	Vdet-IC	4.5V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL4	XC6211E35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AL4	XC6211A35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AL4	XC6114D535MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AL40	R3117Q464A	Vdet-IC	4.6V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL41	R3117Q474A	Vdet-IC	4.7V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL42	R3117Q484A	Vdet-IC	4.8V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL43	R3117Q494A	Vdet-IC	4.9V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL44	R3117Q504A	Vdet-IC	5.0V±1%, -Reset ODO, Sense	SC-88A	VD11	6ma		-	28rs	Ric
AL5	XC6211E36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AL5	XC6211A36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AL5	XC6114D536MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AL6	XC6211E37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AL6	XC6211A37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AL6	XC6114D537MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AL7	XC6211A38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AL7	XC6211E38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AL7	XC6114D538MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor

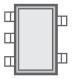

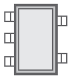

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AL8	XC6211A39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AL8	XC6211E39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AL8	XC6114D539MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AL9	XC6211E40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AL9	XC6211A40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AL9	XC6114D540MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ALA	XC6211E41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
ALA	XC6211A41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
ALA	XC6114D541MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ALB	XC6211A42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
ALB	XC6211E42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
ALB	XC6114D542MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ALC	XC6211E43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
ALC	XC6211A43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
ALC	XC6114D543MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ALD	XC6211A44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
ALD	XC6211E44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
ALD	XC6114D544MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ALE	XC6211A45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
ALE	XC6211E45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
ALE	XC6114D545MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ALF	XC6211A46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
ALF	XC6211E46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
ALF	XC6114D546MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ALF	XC6114D516MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ALH	XC6211E47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
ALH	XC6211A47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
ALH	XC6114D547MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ALH	XC6114D517MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ALK	XC6211A48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
ALK	XC6211E48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
ALK	XC6114D518MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ALK	XC6114D548MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ALL	XC6211E49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
ALL	XC6211A49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
ALL	XC6114D549MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ALL	XC6114D519MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ALM	XC6114D550MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ALM	XC6114D520MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ALN	TPS62220DDC	DC/DC-IC	PWM step-down, Adjustable, 1.2..2.5V, 400mA, 1.25MHz	SOT-23-5		6k		-	28yj	Ti
ALN	XC6114D521MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ALO	TPS62221DDC	DC/DC-IC	PWM step-down, 1.5V, 400mA, 1.25MHz	SOT-23-5		6k		-	28yj	Ti
ALP	XC6114D522MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ALQ	TPS62224DDC	DC/DC-IC	PWM step-down, 1.6V, 400mA, 1.25MHz	SOT-23-5		6k		-	28yj	Ti
ALR	XC6114D523MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ALS	XC6114D524MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ALT	XC6114D525MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ALU	XC6114D526MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ALV	XC6114D527MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ALX	TPS62223DDC	DC/DC-IC	PWM step-down, 2.3V, 400mA, 1.25MHz	SOT-23-5		6k		-	28yj	Ti
ALX	XC6114D528MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ALY	XC6114D529MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ALZ	XC6114D530MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AM	AAT3221IGV-3.3	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Sky
Am	BD48E32G	Vdet-IC	3.2V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
AM	R1112N211A	LVR-IC	LDO, Low noise, 2.1V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
AM	MAX823REUK	Vdet-IC	2.63V±1.5%, -MR, Strobe, -Reset PPO	SOT-23-5	VD17	6k		-	28cp	Max
AM	SiP824SEU	Vdet-IC	2.93V±1.5%, Strobe, ±Reset PPO	SOT-23-5		6k		-	28xq	Vs
AM	74AHC1G125GW	CMOS-Log	Bus buffer gate with 3-state output	SOT-353	Log14	6ad	F35	-	28	Nxp
AM-	RT9193-1HPU5	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	SC-70-5	VR7	6g		-	28vrx	Rct
AM0	XC6501A31AMR-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AM0	XC6211F31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AM0	XC6211B31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AM0	XC6114D631MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AM01	R3117Q074C	Vdet-IC	0.7V±15mV, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM02	R3117Q084C	Vdet-IC	0.8V±15mV, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM03	R3117Q094C	Vdet-IC	0.9V±15mV, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM04	R3117Q104C	Vdet-IC	1.0V±15mV, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM05	R3117Q114C	Vdet-IC	1.1V±15mV, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM06	R3117Q124C	Vdet-IC	1.2V±15mV, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric

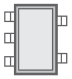

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AM07	R3117Q134C	Vdet-IC	1.3V±15mV, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM08	R3117Q144C	Vdet-IC	1.4V±15mV, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM09	R3117Q154C	Vdet-IC	1.5V±15mV, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM1	XC6501A32AMR-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AM1	XC6211F32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AM1	XC6211B32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AM1	XC6114D632MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AM10	R3117Q164C	Vdet-IC	1.6V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM11	R3117Q174C	Vdet-IC	1.7V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM12	R3117Q184C	Vdet-IC	1.8V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM13	R3117Q194C	Vdet-IC	1.9V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM14	R3117Q204C	Vdet-IC	2.0V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM15	R3117Q214C	Vdet-IC	2.1V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM16	R3117Q224C	Vdet-IC	2.2V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM17	R3117Q234C	Vdet-IC	2.3V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM18	R3117Q244C	Vdet-IC	2.4V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM19	R3117Q254C	Vdet-IC	2.5V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM2	XC6501A33AMR-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AM2	XC6211F33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AM2	XC6211B33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AM2	XC6114D633MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AM20	R3117Q264C	Vdet-IC	2.6V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM21	R3117Q274C	Vdet-IC	2.7V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM22	R3117Q284C	Vdet-IC	2.8V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM23	R3117Q294C	Vdet-IC	2.9V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM24	R3117Q304C	Vdet-IC	3.0V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM25	R3117Q314C	Vdet-IC	3.1V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM26	R3117Q324C	Vdet-IC	3.2V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM27	R3117Q334C	Vdet-IC	3.3V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM28	R3117Q344C	Vdet-IC	3.4V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM29	R3117Q354C	Vdet-IC	3.5V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM3	XC6501A34AMR-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AM3	XC6211F34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AM3	XC6211B34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AM3	XC6114D634MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AM30	R3117Q364C	Vdet-IC	3.6V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM31	R3117Q374C	Vdet-IC	3.7V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM32	R3117Q384C	Vdet-IC	3.8V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM33	R3117Q394C	Vdet-IC	3.9V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM34	R3117Q404C	Vdet-IC	4.0V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM35	R3117Q414C	Vdet-IC	4.1V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM36	R3117Q424C	Vdet-IC	4.2V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM37	R3117Q434C	Vdet-IC	4.3V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM38	R3117Q444C	Vdet-IC	4.4V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM39	R3117Q454C	Vdet-IC	4.5V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM4	XC6501A35AMR-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AM4	XC6211F35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AM4	XC6211B35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AM4	XC6114D635MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AM40	R3117Q464C	Vdet-IC	4.6V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM41	R3117Q474C	Vdet-IC	4.7V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM42	R3117Q484C	Vdet-IC	4.8V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM43	R3117Q494C	Vdet-IC	4.9V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM44	R3117Q504C	Vdet-IC	5.0V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
AM5	XC6501A36AMR-G	LVR-IC	LDO, 3.65V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AM5	XC6211F36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AM5	XC6211B36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AM5	XC6114D636MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AM6	XC6501A37AMR-G	LVR-IC	LDO, 3.75V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AM6	XC6211F37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AM6	XC6211B37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AM6	XC6114D637MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AM7	XC6501A38AMR-G	LVR-IC	LDO, 3.85V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AM7	XC6211F38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AM7	XC6211B38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AM7	XC6114D638MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AM8	XC6501A39AMR-G	LVR-IC	LDO, 3.95V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AM8	XC6211F39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AM8	XC6211B39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AM8	XC6114D639MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor

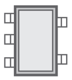

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AM9	XC6501A40AMR-G	LVR-IC	LDO, 4.05V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AM9	XC6211F40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AM9	XC6211B40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AM9	XC6114D640MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AMA	XC6501A41AMR-G	LVR-IC	LDO, 4.15V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AMA	XC6211F41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AMA	XC6211B41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AMA	XC6114D641MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AMB	XC6501A42AMR-G	LVR-IC	LDO, 4.25V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AMB	XC6211B42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AMB	XC6211F42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AMB	XC6114D642MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AMC	XC6501A43AMR-G	LVR-IC	LDO, 4.35V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AMC	XC6211F43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AMC	XC6211B43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AMC	XC6114D643MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AMD	XC6501A44AMR-G	LVR-IC	LDO, 4.45V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AMD	XC6211B44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AMD	XC6211F44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AMD	XC6114D644MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AME	XC6501A45AMR-G	LVR-IC	LDO, 4.55V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AME	XC6211B45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AME	XC6211F45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AME	XC6114D645MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AMF	XC6501A46AMR-G	LVR-IC	LDO, 4.65V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AMF	XC6211B46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AMF	XC6211F46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AMF	XC6114D646MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AMF	XC6114D616MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AMH	XC6501A47AMR-G	LVR-IC	LDO, 4.75V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AMH	XC6211F47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AMH	XC6211B47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AMH	XC6114D617MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AMH	XC6114D647MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AMK	XC6501A48AMR-G	LVR-IC	LDO, 4.85V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AMK	XC6211F48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AMK	XC6211B48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AMK	XC6114D618MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AMK	XC6114D648MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AML	XC6501A49AMR-G	LVR-IC	LDO, 4.95V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AML	XC6211F49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AML	XC6211B49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AML	XC6114D619MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AML	XC6114D649MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AMM	XC6114D620MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AMM	XC6114D650MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AMN	XC6114D621MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AMP	XC6114D622MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AMR	XC6114D623MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AMS	XC6114D624MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AMT	XC6114D625MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AMU	XC6114D626MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AMV	XC6114D627MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AMX	XC6114D628MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AMY	XC6114D629MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AMZ	XC6114D630MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	SOT-25	VD19	6g	F03	15	28xg	Tor
An	BD48E33G	Vdet-IC	3.3V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
AN	R1112N221A	LVR-IC	LDO, Low noise, 2.2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
AN	74AHC1G126GW	CMOS-Log	Bus buffer gate with 3-state output	SOT-353	Log13	6ad	F35	-	28	Nxp
aN	74AUP1G34GW	CMOS-Log	Noninverting buffer	SOT-353-1	Log10	6ad	F35	-	28	Nxp
AN	MAX824LEUK	Vdet-IC	4.63V±1.5%, Strobe, ±Reset PPO	SOT-23-5		6k		-	28xq	Max
AN	SiP824REU	Vdet-IC	2.63V±1.5%, Strobe, ±Reset PPO	SOT-23-5		6k		-	28xq	Vs
AN-	RT9193-27PU5	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SC-70-5	VR7	6g		-	28vrx	Rct
AN0	XC6501B31AMR-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AN0	XC6211C31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AN0	XC6211G31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AN08	RP110Q082B	LVR-IC	LDO, 0.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN09	RP110Q092B	LVR-IC	LDO, 0.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN1	XC6501B32AMR-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AN1	XC6211C32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor

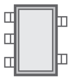

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AN1	XC6211G32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AN10	RP110Q102B	LVR-IC	LDO, 1.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN11	RP110Q112B	LVR-IC	LDO, 1.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN12	RP110Q122B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN13	RP110Q132B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN14	RP110Q142B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN15	RP110Q152B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN16	RP110Q162B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN17	RP110Q172B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN18	RP110Q182B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN19	RP110Q192B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN2	XC6501B33AMR-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AN2	XC6211C33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AN2	XC6211G33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AN20	RP110Q202B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN21	RP110Q212B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN22	RP110Q222B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN23	RP110Q232B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN24	RP110Q242B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN25	RP110Q252B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN26	RP110Q262B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN27	RP110Q272B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN28	RP110Q282B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN29	RP110Q292B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN3	XC6501B34AMR-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AN3	XC6211C34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AN3	XC6211G34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AN30	RP110Q302B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN31	RP110Q312B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN32	RP110Q322B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN33	RP110Q332B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN34	RP110Q342B	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN35	RP110Q352B	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN36	RP110Q362B	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN37	RP110Q122B5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN38	RP110Q182B5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN39	RP110Q282B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28vc	Ric
AN4	XC6501B35AMR-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AN4	XC6211G35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AN4	XC6211C35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AN5	XC6501B36AMR-G	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AN5	XC6211G36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AN5	XC6211C36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AN6	XC6501B37AMR-G	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AN6	XC6211G37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AN6	XC6211C37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AN7	XC6501B38AMR-G	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AN7	XC6211C38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AN7	XC6211G38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AN8	XC6501B39AMR-G	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AN8	XC6211G39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AN8	XC6211C39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AN9	XC6501B40AMR-G	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AN9	XC6211G40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AN9	XC6211C40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
ANA	XC6501B41AMR-G	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
ANA	XC6211G41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
ANA	XC6211C41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
ANB	XC6501B42AMR-G	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
ANB	XC6211G42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
ANB	XC6211C42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
ANC	XC6501B43AMR-G	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
ANC	XC6211G43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
ANC	XC6211C43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AND	XC6501B44AMR-G	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AND	XC6211G44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AND	XC6211C44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
ANE	XC6501B45AMR-G	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
ANE	XC6211G45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
ANE	XC6211C45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor

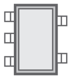

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ANF	XC6501B46AMR-G	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
ANF	XC6211G46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
ANF	XC6211C46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
ANH	XC6501B47AMR-G	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
ANH	XC6211G47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
ANH	XC6211C47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
ANK	XC6501B48AMR-G	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
ANK	XC6211G48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
ANK	XC6211C48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
ANL	XC6501B49AMR-G	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
ANL	XC6211G49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
ANL	XC6211C49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AO	PT7M7811LTAE	Vdet-IC	4.63V±1.5%, -Reset PPO, -MR, Lead free	SOT-23-5	VD5	6k	F23	-	28vd2	Pti
AO	PT7M7811LTA	Vdet-IC	4.63V±1.5%, -Reset PPO, -MR	SOT-23-5	VD5	6k		-	28vd2	Pti
AO	SiP824ZEU	Vdet-IC	2.32V±1.5%, Strobe, ±Reset PPO	SOT-23-5		6k		-	28xq	Vs
AO	MAX824MEUK	Vdet-IC	4.38V±1.5%, Strobe, ±Reset PPO	SOT-23-5		6k		-	28xq	Max
Ap	BD48E34G	Vdet-IC	3.4V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
AP	R1112N231A	LVR-IC	LDO, Low noise, 2.3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
AP	PT7M7811MTAE	Vdet-IC	4.38V±1.5%, -Reset PPO, -MR, Lead free	SOT-23-5	VD5	6k	F23	-	28vd2	Pti
AP	74AHC1G79GW	CMOS-Log	Positive edge-triggered D-type flip-flop	SOT-353	Log20	6ad	F35	-	28	Nxp
AP	MAX824TEUK	Vdet-IC	3.08V±1.5%, Strobe, ±Reset PPO	SOT-23-5		6k		-	28xq	Max
AP	PT7M7811MTA	Vdet-IC	4.38V±1.5%, -Reset PPO, -MR	SOT-23-5	VD5	6k		-	28vd2	Pti
AP	SiP824YEU	Vdet-IC	2.19V±1.5%, Strobe, ±Reset PPO	SOT-23-5		6k		-	28xq	Vs
AP0	XC6211D31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AP0	XC6211H31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AP0	XC6114E431MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AP08	RP110Q082C	LVR-IC	LDO, 0.8V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP09	RP110Q092C	LVR-IC	LDO, 0.9V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP1	XC6211H32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AP1	XC6211D32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AP1	XC6114E432MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AP10	RP110Q102C	LVR-IC	LDO, 1.0V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP11	RP110Q112C	LVR-IC	LDO, 1.1V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP12	RP110Q122C	LVR-IC	LDO, 1.2V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP13	RP110Q132C	LVR-IC	LDO, 1.3V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP14	RP110Q142C	LVR-IC	LDO, 1.4V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP15	RP110Q152C	LVR-IC	LDO, 1.5V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP16	RP110Q162C	LVR-IC	LDO, 1.6V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP17	RP110Q172C	LVR-IC	LDO, 1.7V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP18	RP110Q182C	LVR-IC	LDO, 1.8V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP19	RP110Q192C	LVR-IC	LDO, 1.9V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP2	XC6211D33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AP2	XC6211H33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AP2	XC6114E433MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AP20	RP110Q202C	LVR-IC	LDO, 2.0V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP21	RP110Q212C	LVR-IC	LDO, 2.1V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP22	RP110Q222C	LVR-IC	LDO, 2.2V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP23	RP110Q232C	LVR-IC	LDO, 2.3V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP24	RP110Q242C	LVR-IC	LDO, 2.4V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP25	RP110Q252C	LVR-IC	LDO, 2.5V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP26	RP110Q262C	LVR-IC	LDO, 2.6V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP27	RP110Q272C	LVR-IC	LDO, 2.7V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP28	RP110Q282C	LVR-IC	LDO, 2.8V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP29	RP110Q292C	LVR-IC	LDO, 2.9V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP3	XC6211D34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AP3	XC6211H34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AP3	XC6114E434MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AP30	RP110Q302C	LVR-IC	LDO, 3.0V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP31	RP110Q312C	LVR-IC	LDO, 3.1V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP32	RP110Q322C	LVR-IC	LDO, 3.2V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP33	RP110Q332C	LVR-IC	LDO, 3.3V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP34	RP110Q342C	LVR-IC	LDO, 3.4V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP35	RP110Q352C	LVR-IC	LDO, 3.5V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP36	RP110Q362C	LVR-IC	LDO, 3.6V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP37	RP110Q122C5	LVR-IC	LDO, 1.25V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP38	RP110Q182C5	LVR-IC	LDO, 1.85V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP39	RP110Q282C5	LVR-IC	LDO, 2.85V±1%, 150mA	SC-88A	VR1	6ma		-	28y2	Ric
AP4	XC6211D35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AP4	XC6211H35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AP4	XC6114E435MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor

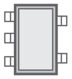

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AP5	XC6211D36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AP5	XC6211H36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AP5	XC6114E436MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AP6	XC6211D37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AP6	XC6211H37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AP6	XC6114E437MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AP7	XC6211D38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AP7	XC6211H38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AP7	XC6114E438MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AP8	XC6211D39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AP8	XC6211H39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AP8	XC6114E439MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AP9	XC6211D40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AP9	XC6211H40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AP9	XC6114E440MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
APA	XC6211H41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
APA	XC6211D41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
APA	XC6114E441MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
APB	XC6211H42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
APB	XC6211D42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
APB	XC6114E442MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
APC	XC6211D43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
APC	XC6211H43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
APC	XC6114E443MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
APD	XC6211D44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
APD	XC6211H44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
APD	XC6114E444MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
APE	XC6211D45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
APE	XC6211H45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
APE	XC6114E445MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
APF	XC6211D46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
APF	XC6211H46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
APF	XC6114E446MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
APF	XC6114E416MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
APH	XC6211D47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
APH	XC6211H47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
APH	XC6114E447MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
APH	XC6114E417MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
APK	XC6211D48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
APK	XC6211H48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
APK	XC6114E418MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
APK	XC6114E448MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
APL	XC6211D49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
APL	XC6211H49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
APL	XC6114E419MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
APL	XC6114E449MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
APM	XC6114E450MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
APM	XC6114E420MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
APN	XC6114E421MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
APP	TPS62222DDC	DC/DC-IC	PWM step-down, 1.8V, 400mA, 1.25MHz	SOT-23-5		6k		-	28yj	Ti
APP	XC6114E422MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
APR	XC6114E423MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
APS	XC6114E424MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
APT	XC6114E425MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
APU	XC6114E426MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
APV	XC6114E427MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
APX	XC6114E428MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
APY	XC6114E429MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
APZ	XC6114E430MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AQ	AAT3221IGV-2.8	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Sky
AQ	R1112N241A	LVR-IC	LDO, Low noise, 2.4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
AQ	PT7M7811TTAE	Vdet-IC	3.08V±1.5%, -Reset PPO, -MR, Lead free	SOT-23-5	VD5	6k	F23	-	28vd2	Pti
AQ	PT7M7811TTA	Vdet-IC	3.08V±1.5%, -Reset PPO, -MR	SOT-23-5	VD5	6k		-	28vd2	Pti
AQ	MAX824SEUK	Vdet-IC	2.93V±1.5%, Strobe, ±Reset PPO	SOT-23-5		6k		-	28xq	Max
AQ08	RP110Q082D	LVR-IC	LDO, 0.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ09	RP110Q092D	LVR-IC	LDO, 0.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ10	RP110Q102D	LVR-IC	LDO, 1.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ11	RP110Q112D	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ12	RP110Q122D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ13	RP110Q132D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AQ14	RP110Q142D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ15	RP110Q152D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ16	RP110Q162D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ17	RP110Q172D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ18	RP110Q182D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ19	RP110Q192D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ20	RP110Q202D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ21	RP110Q212D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ22	RP110Q222D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ23	RP110Q232D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ24	RP110Q242D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ25	RP110Q252D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ26	RP110Q262D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ27	RP110Q272D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ28	RP110Q282D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ29	RP110Q292D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ30	RP110Q302D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ31	RP110Q312D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ32	RP110Q322D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ33	RP110Q332D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ34	RP110Q342D	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ35	RP110Q352D	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ36	RP110Q362D	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ37	RP110Q122D5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ38	RP110Q182D5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQ39	RP110Q282D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28vc	Ric
AQW	AME8800SEEVY	LVR-IC	LDO, 5.0V±1.5%, 300mA, lead free	TSOT-25	VR1	6kb	F19	-	28vu	Ame
AQW	AME8800SEEVI	LVR-IC	LDO, 5.0V±1.5%, 300mA	TSOT-25	VR1	6kb	F19a	-	28vu	Ame
AQW	AME8800SEEVZ	LVR-IC	LDO, 5.0V±1.5%, 300mA, lead free	SOT-25	VR1	6kb	F19	-	28vu	Ame
Ar	BD48E35G	Vdet-IC	3.5V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
AR	R1112N251A	LVR-IC	LDO, Low noise, 2.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
AR	PT7M7811STAE	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR, Lead free	SOT-23-5	VD5	6k	F23	-	28vd2	Pti
AR	PT7M7811STA	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR	SOT-23-5	VD5	6k		-	28vd2	Pti
AR	MAX824REUK	Vdet-IC	2.63V±1.5%, Strobe, ±Reset PPO	SOT-23-5		6k		-	28xq	Max
AR	AT1201-50XR	LVR-IC	LDO, LN, +CE, 5V±2%, 150mA	SOT-23-5	VR7	6y		-	28un	Atr
AR	74AHC1G06GW	CMOS-Log	Inverter (ODO)	SOT-353	Log19	6ad	F35	-	28	Nxp
aR	74AUP1T98GW	CMOS-Log	Configurable gate with voltage-level translator	SOT-353-1	Log82	6ad	F35	-	28	Nxp
AR	SiP825LEU	Vdet-IC	4.63V±1.5%, MR, ±Reset PPO	SOT-23-5	VD21	6k		-	28xf	Vs
AR-	RT9193-2HPU5	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SC-70-5	VR7	6g		-	28vrx	Rct
AR0	XC6501C31AMR-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AR0	XC6114E531MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AR01	RP173Q122A5	LVR-IC	LDO, 1.25V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR02	RP173Q182A5	LVR-IC	LDO, 1.85V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR03	RP173Q282A5	LVR-IC	LDO, 2.85V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR1	XC6501C32AMR-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AR1	XC6114E532MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AR12	RP173Q122A	LVR-IC	LDO, 1.2V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR13	RP173Q132A	LVR-IC	LDO, 1.3V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR14	RP173Q142A	LVR-IC	LDO, 1.4V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR15	RP173Q152A	LVR-IC	LDO, 1.5V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR16	RP173Q162A	LVR-IC	LDO, 1.6V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR17	RP173Q172A	LVR-IC	LDO, 1.7V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR18	RP173Q182A	LVR-IC	LDO, 1.8V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR19	RP173Q192A	LVR-IC	LDO, 1.9V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR2	XC6501C33AMR-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AR2	XC6114E533MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AR20	RP173Q202A	LVR-IC	LDO, 2.0V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR21	RP173Q212A	LVR-IC	LDO, 2.1V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR22	RP173Q222A	LVR-IC	LDO, 2.2V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR23	RP173Q232A	LVR-IC	LDO, 2.3V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR24	RP173Q242A	LVR-IC	LDO, 2.4V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR25	RP173Q252A	LVR-IC	LDO, 2.5V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR26	RP173Q262A	LVR-IC	LDO, 2.6V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR27	RP173Q272A	LVR-IC	LDO, 2.7V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR28	RP173Q282A	LVR-IC	LDO, 2.8V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR29	RP173Q292A	LVR-IC	LDO, 2.9V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR3	XC6501C34AMR-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AR3	XC6114E534MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AR30	RP173Q302A	LVR-IC	LDO, 3.0V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR31	RP173Q312A	LVR-IC	LDO, 3.1V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric

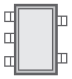

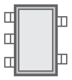

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AR32	RP173Q322A	LVR-IC	LDO, 3.2V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR33	RP173Q332A	LVR-IC	LDO, 3.3V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR34	RP173Q342A	LVR-IC	LDO, 3.4V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR35	RP173Q352A	LVR-IC	LDO, 3.5V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR36	RP173Q362A	LVR-IC	LDO, 3.6V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR37	RP173Q372A	LVR-IC	LDO, 3.7V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR38	RP173Q382A	LVR-IC	LDO, 3.8V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR39	RP173Q392A	LVR-IC	LDO, 3.9V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR4	XC6501C35AMR-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AR4	XC6114E535MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AR40	RP173Q402A	LVR-IC	LDO, 4.0V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR41	RP173Q412A	LVR-IC	LDO, 4.1V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR42	RP173Q422A	LVR-IC	LDO, 4.2V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR43	RP173Q432A	LVR-IC	LDO, 4.3V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR44	RP173Q442A	LVR-IC	LDO, 4.4V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR45	RP173Q452A	LVR-IC	LDO, 4.5V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR46	RP173Q462A	LVR-IC	LDO, 4.6V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR47	RP173Q472A	LVR-IC	LDO, 4.7V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR48	RP173Q482A	LVR-IC	LDO, 4.8V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR49	RP173Q492A	LVR-IC	LDO, 4.9V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR5	XC6501C36AMR-G	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AR5	XC6114E536MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AR50	RP173Q502A	LVR-IC	LDO, 5.0V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR51	RP173Q512A	LVR-IC	LDO, 5.1V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR52	RP173Q522A	LVR-IC	LDO, 5.2V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR53	RP173Q532A	LVR-IC	LDO, 5.3V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR54	RP173Q542A	LVR-IC	LDO, 5.4V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR55	RP173Q552A	LVR-IC	LDO, 5.5V±1%, 150mA, -CE	SC-88A	VR4	6ma		-	28xm	Ric
AR6	XC6501C37AMR-G	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AR6	XC6114E537MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AR7	XC6501C38AMR-G	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AR7	XC6114E538MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AR8	XC6501C39AMR-G	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AR8	XC6114E539MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AR9	XC6501C40AMR-G	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AR9	XC6114E540MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ARA	XC6501C41AMR-G	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
ARA	XC6114E541MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ARB	XC6501C42AMR-G	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
ARB	XC6114E542MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ARC	XC6501C43AMR-G	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
ARC	XC6114E543MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ARD	XC6501C44AMR-G	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
ARD	XC6114E544MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ARE	XC6501C45AMR-G	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
ARE	XC6114E545MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ARF	XC6501C46AMR-G	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
ARF	XC6114E546MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ARF	XC6114E516MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ARH	XC6501C47AMR-G	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
ARH	XC6114E547MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ARH	XC6114E517MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ARK	XC6501C48AMR-G	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
ARK	XC6114E548MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ARK	XC6114E518MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ARL	XC6501C49AMR-G	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
ARL	XC6114E519MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ARL	XC6114E549MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ARM	XC6114E520MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ARM	XC6114E550MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ARN	XC6114E521MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ARP	XC6114E522MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ARR	XC6114E523MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ARS	XC6114E524MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ART	XC6114E525MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ARU	XC6114E526MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ARV	XC6114E527MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ARX	XC6114E528MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ARX	AME8510AEEVBDD29	Vdet-IC	2.93V±1.5%, -Reset ODO, -MR, Strobe	SOT-23-5	VD16	6k		-	28cp	Ame
ARY	XC6114E529MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor

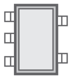

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ARZ	XC6114E530MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AS	R1112N261A	LVR-IC	LDO, Low noise, 2.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
AS	PT7M7811RTAE	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR, Lead free	SOT-23-5	VD5	6k	F23	-	28vd2	Pti
AS	PT7M7811RTA	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR	SOT-23-5	VD5	6k		-	28vd2	Pti
AS	74AHC1G07GW	CMOS-Log	Noninverting buffer/driver (ODO)	SOT-353	Log8	6ad	F35	-	28	Nxp
AS	SiP825MEU	Vdet-IC	4.38V±1.5%, MR, ±Reset PPO	SOT-23-5	VD21	6k		-	28xf	Vs
AS	MAX825LEUK	Vdet-IC	4.63V±1.5%, -MR, ±Reset PPO	SOT-23-5	VD21	6k		-	28xf	Max
AS	RT9167-50CB	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
AS-	RT9193T-33PU5	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SC-70-5	VR7	6g		-	28vrx	Rct
AS-	RT9167-50PB	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
AS0	XC6501D31AMR-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AS0	XC6114E631MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AS01	RP173Q122B5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS02	RP173Q182B5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS03	RP173Q282B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS1	XC6501D32AMR-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AS1	XC6114E632MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AS12	RP173Q122B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS13	RP173Q132B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS14	RP173Q142B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS15	RP173Q152B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS16	RP173Q162B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS17	RP173Q172B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS18	RP173Q182B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS19	RP173Q192B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS2	XC6501D33AMR-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AS2	XC6114E633MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AS20	RP173Q202B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS21	RP173Q212B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS22	RP173Q222B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS23	RP173Q232B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS24	RP173Q242B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS25	RP173Q252B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS26	RP173Q262B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS27	RP173Q272B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS28	RP173Q282B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS29	RP173Q292B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS3	XC6501D34AMR-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AS3	XC6114E634MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AS30	RP173Q302B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS31	RP173Q312B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS32	RP173Q322B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS33	RP173Q332B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS34	RP173Q342B	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS35	RP173Q352B	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS36	RP173Q362B	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS37	RP173Q372B	LVR-IC	LDO, 3.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS38	RP173Q382B	LVR-IC	LDO, 3.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS39	RP173Q392B	LVR-IC	LDO, 3.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS4	XC6501D35AMR-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AS4	XC6114E635MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AS40	RP173Q402B	LVR-IC	LDO, 4.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS41	RP173Q412B	LVR-IC	LDO, 4.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS42	RP173Q422B	LVR-IC	LDO, 4.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS43	RP173Q432B	LVR-IC	LDO, 4.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS44	RP173Q442B	LVR-IC	LDO, 4.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS45	RP173Q452B	LVR-IC	LDO, 4.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS46	RP173Q462B	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS47	RP173Q472B	LVR-IC	LDO, 4.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS48	RP173Q482B	LVR-IC	LDO, 4.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS49	RP173Q492B	LVR-IC	LDO, 4.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS5	XC6501D36AMR-G	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AS5	XC6114E636MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AS50	RP173Q502B	LVR-IC	LDO, 5.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS51	RP173Q512B	LVR-IC	LDO, 5.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS52	RP173Q522B	LVR-IC	LDO, 5.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS53	RP173Q532B	LVR-IC	LDO, 5.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS54	RP173Q542B	LVR-IC	LDO, 5.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS55	RP173Q552B	LVR-IC	LDO, 5.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AS6	XC6501D37AMR-G	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor

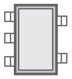

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AS6	XC6114E637MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AS7	XC6501D38AMR-G	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AS7	XC6114E638MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AS8	XC6501D39AMR-G	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AS8	XC6114E639MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AS9	XC6501D40AMR-G	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AS9	XC6114E640MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ASA	XC6501D41AMR-G	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
ASA	XC6114E641MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ASB	XC6501D42AMR-G	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
ASB	XC6114E642MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ASC	XC6501D43AMR-G	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
ASC	XC6114E643MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ASD	XC6501D44AMR-G	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
ASD	XC6114E644MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ASE	XC6501D45AMR-G	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
ASE	XC6114E645MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ASF	XC6501D46AMR-G	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
ASF	XC6114E646MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ASF	XC6114E616MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ASH	XC6501D47AMR-G	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
ASH	XC6114E617MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ASH	XC6114E647MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ASK	XC6501D48AMR-G	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
ASK	XC6114E648MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ASK	XC6114E618MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ASL	XC6501D49AMR-G	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
ASL	XC6114E619MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ASL	XC6114E649MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ASM	XC6114E620MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ASM	XC6114E650MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ASM	AME8510AEEVAFE31	Vdet-IC	3.08V±1.5%, -Reset PPO,- MR, Strobe	SOT-23-5	VD17	6k		-	28cp	Ame
ASN	XC6114E621MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ASP	XC6114E622MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ASR	XC6114E623MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ASS	XC6114E624MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AST	XC6114E625MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ASU	XC6114E626MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ASV	XC6114E627MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ASX	XC6114E628MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ASY	XC6114E629MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ASZ	XC6114E630MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AT	R1112N271A	LVR-IC	LDO, Low noise, 2.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
AT	PT7M7811ZTAE	Vdet-IC	2.32V±1.5%, -Reset PPO, -MR, Lead free	SOT-23-5	VD5	6k	F23	-	28vd2	Pti
AT	PT7M7811ZTA	Vdet-IC	2.32V±1.5%, -Reset PPO, -MR	SOT-23-5	VD5	6k		-	28vd2	Pti
AT	MAX825MEUK	Vdet-IC	4.38V±1.5%, -MR, ±Reset PPO	SOT-23-5	VD21	6k		-	28xf	Max
AT	SiP825TEU	Vdet-IC	3.08V±1.5%, MR, ±Reset PPO	SOT-23-5	VD21	6k		-	28xf	Vs
AT-	RT9198-2HPU5	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28xm	Rct
AT0	XC6114F531MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AT01	RP173Q122D5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT02	RP173Q182D5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT03	RP173Q282D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT1	XC6114F532MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AT12	RP173Q122D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT13	RP173Q132D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT14	RP173Q142D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT15	RP173Q152D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT16	RP173Q162D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT17	RP173Q172D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT18	RP173Q182D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT19	RP173Q192D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT2	XC6114F533MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AT20	RP173Q202D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT21	RP173Q212D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT22	RP173Q222D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT23	RP173Q232D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT24	RP173Q242D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT25	RP173Q252D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT26	RP173Q262D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT27	RP173Q272D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric

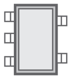

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AT28	RP173Q282D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT29	RP173Q292D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT3	XC6114F534MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AT30	RP173Q302D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT31	RP173Q312D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT32	RP173Q322D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT33	RP173Q332D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT34	RP173Q342D	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT35	RP173Q352D	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT36	RP173Q362D	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT37	RP173Q372D	LVR-IC	LDO, 3.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT38	RP173Q382D	LVR-IC	LDO, 3.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT39	RP173Q392D	LVR-IC	LDO, 3.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT4	XC6114F535MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AT40	RP173Q402D	LVR-IC	LDO, 4.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT41	RP173Q412D	LVR-IC	LDO, 4.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT42	RP173Q422D	LVR-IC	LDO, 4.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT43	RP173Q432D	LVR-IC	LDO, 4.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT44	RP173Q442D	LVR-IC	LDO, 4.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT45	RP173Q452D	LVR-IC	LDO, 4.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT46	RP173Q462D	LVR-IC	LDO, 4.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT47	RP173Q472D	LVR-IC	LDO, 4.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT48	RP173Q482D	LVR-IC	LDO, 4.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT49	RP173Q492D	LVR-IC	LDO, 4.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT5	XC6114F536MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AT50	RP173Q502D	LVR-IC	LDO, 5.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT51	RP173Q512D	LVR-IC	LDO, 5.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT52	RP173Q522D	LVR-IC	LDO, 5.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT53	RP173Q532D	LVR-IC	LDO, 5.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT54	RP173Q542D	LVR-IC	LDO, 5.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT55	RP173Q552D	LVR-IC	LDO, 5.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AT6	XC6114F537MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AT7	XC6114F538MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AT8	XC6114F539MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AT9	XC6114F540MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ATA	XC6114F541MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ATB	XC6114F542MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ATC	AME8520AEEVEFE26Z	Vdet-IC	2.63V±1.5%, ±Reset PPO, Strobe, lead free	SOT-23-5	VD19	6k	F19	-	28xq	Ame
ATC	XC6114F543MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ATC	AME8520AEEVEFE26	Vdet-IC	2.63V±1.5%, ±Reset PPO, Strobe	SOT-23-5	VD19	6k		-	28xq	Ame
ATD	XC6114F544MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ATE	XC6114F545MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ATF	XC6114F516MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ATF	XC6114F546MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ATG	AME8510AEEVAFE26	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR, Strobe	SOT-23-5	VD17	6k		-	28cp	Ame
ATH	XC6114F517MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ATH	XC6114F547MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ATI	MAX8891EXK15+T	LVR-IC	LDO, 1.5V±3%, 200mA, +CE	SC-70-5	VR4	6a		-	28cx	Max
ATJ	AME8520AEEVEFE45Z	Vdet-IC	4.50V±1.5%, ±Reset PPO, Strobe, lead free	SOT-23-5	VD19	6k	F19	-	28xq	Ame
ATJ	AME8520AEEVEFE45	Vdet-IC	4.50V±1.5%, ±Reset PPO, Strobe	SOT-23-5	VD19	6k		-	28xq	Ame
ATJ	MAX8891EXK18+T	LVR-IC	LDO, 1.8V±3%, 200mA, +CE	SC-70-5	VR4	6a		-	28cx	Max
ATK	AME8520AEEVEFE42Z	Vdet-IC	4.20V±1.5%, ±Reset PPO, Strobe, lead free	SOT-23-5	VD19	6k	F19	-	28xq	Ame
ATK	XC6114F548MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ATK	XC6114F518MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ATK	AME8520AEEVEFE42	Vdet-IC	4.20V±1.5%, ±Reset PPO, Strobe	SOT-23-5	VD19	6k		-	28xq	Ame
ATL	AME8520AEEVEFE31Z	Vdet-IC	3.08V±1.5%, ±Reset PPO, Strobe, lead free	SOT-23-5	VD19	6k	F19	-	28xq	Ame
ATL	XC6114F519MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ATL	XC6114F549MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ATL	AME8520AEEVEFE31	Vdet-IC	3.08V±1.5%, ±Reset PPO, Strobe	SOT-23-5	VD19	6k		-	28xq	Ame
ATL	MAX8891EXK25+T	LVR-IC	LDO, 2.5V±3%, 200mA, +CE	SC-70-5	VR4	6a		-	28cx	Max
ATM	AME8530AEEVEFX45Z	Vdet-IC	4.50V±1.5%, ±Reset PPO -MR, lead free	SOT-23-5	VD21	6k	F19	-	28xf	Ame
ATM	XC6114F520MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ATM	XC6114F550MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
ATM	MAX8891EXK26+T	LVR-IC	LDO, 2.6V±3%, 200mA, +CE	SC-70-5	VR4	6a		-	28cx	Max
ATM	AME8530AEEVEFX45	Vdet-IC	4.50V±1.5%, ±Reset PPO -MR	SOT-23-5	VD21	6k		-	28xf	Ame
ATN	AME8530AEEVEFX31Z	Vdet-IC	3.08V±1.5%, ±Reset PPO -MR, lead free	SOT-23-5	VD21	6k	F19	-	28xf	Ame
ATN	XC6114F521MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ATN	AME8530AEEVEFX31	Vdet-IC	3.08V±1.5%, ±Reset PPO -MR	SOT-23-5	VD21	6k		-	28xf	Ame
ATO	MAX8891EXK28+T	LVR-IC	LDO, 2.8V±3%, 200mA, +CE	SC-70-5	VR4	6a		-	28cx	Max
ATP	XC6114F522MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor

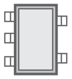

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ATP	MAX8891EXK29+T	LVR-IC	LDO, 2.85V±3%, 200mA, +CE	SC-70-5	VR4	6a		-	28cx	Max
ATR	XC6114F523MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ATR	MAX8891EXK31+T	LVR-IC	LDO, 3.1V±3%, 200mA, +CE	SC-70-5	VR4	6a		-	28cx	Max
ATS	XC6114F524MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ATS	MAX8891EXK33+T	LVR-IC	LDO, 3.3V±3%, 200mA, +CE	SC-70-5	VR4	6a		-	28cx	Max
ATT	XC6114F525MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ATU	XC6114F526MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ATU	AME8510AEEVEFE31	Vdet-IC	3.08V±1.5%, -Reset PPO, -MR, Strobe	SOT-23-5	VD17	6k		-	28cp	Ame
ATU	MAX8891EXK45+T	LVR-IC	LDO, 4.5V±3%, 200mA, +CE	SC-70-5	VR4	6a		-	28cx	Max
ATV	AME8520AEEVEFE29Z	Vdet-IC	2.93V±1.5%, ±Reset PPO, Strobe, lead free	SOT-23-5	VD19	6k	F19	-	28xq	Ame
ATV	XC6114F527MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ATV	MAX8891EXK89+T	LVR-IC	LDO, 2.9V±3%, 200mA, +CE	SC-70-5	VR4	6a		-	28cx	Max
ATV	AME8520AEEVEFE29	Vdet-IC	2.93V±1.5%, ±Reset PPO, Strobe	SOT-23-5	VD19	6k		-	28xq	Ame
ATW	AME8520AEEVEFE44Z	Vdet-IC	4.38V±1.5%, ±Reset PPO, Strobe, lead free	SOT-23-5	VD19	6k	F19	-	28xq	Ame
ATW	MAX8892EXK+T	LVR-IC	LDO, Adjustable 1.5..3.0V, 200mA, +CE	SC-70-5	VR5	6a		-	28sg	Max
ATW	AME8520AEEVEFE44	Vdet-IC	4.38V±1.5%, ±Reset PPO, Strobe	SOT-23-5	VD19	6k		-	28xq	Ame
ATX	XC6114F528MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ATX	AME8510AEEVAFE29	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR, Strobe	SOT-23-5	VD17	6k		-	28cp	Ame
ATY	XC6114F529MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
ATZ	XC6114F530MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AU	R1112N281A	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
AU	PT7M7811YTAE	Vdet-IC	2.20V±1.5%, -Reset PPO, -MR, Lead free	SOT-23-5	VD5	6k	F23	-	28vd2	Pti
AU	MAX825TEUK	Vdet-IC	3.08V±1.5%, -MR, ±Reset PPO	SOT-23-5	VD21	6k		-	28xf	Max
AU	PT7M7811YTA	Vdet-IC	2.20V±1.5%, -Reset PPO, -MR	SOT-23-5	VD5	6k		-	28vd2	Pti
AU-	RT9198-30PU5R	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28cx	Rct
AU0	XC6114F631MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AU01	RP112Q122B5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU02	RP112Q182B5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU03	RP112Q282B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU1	XC6114F632MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AU12	RP112Q122B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU13	RP112Q132B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU14	RP112Q142B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU15	RP112Q152B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU16	RP112Q162B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU17	RP112Q172B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU18	RP112Q182B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU19	RP112Q192B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU2	XC6114F633MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AU20	RP112Q202B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU21	RP112Q212B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU22	RP112Q222B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU23	RP112Q232B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU24	RP112Q242B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU25	RP112Q252B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU26	RP112Q262B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU27	RP112Q272B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU28	RP112Q282B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU29	RP112Q292B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU3	XC6114F634MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AU30	RP112Q302B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU31	RP112Q312B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU32	RP112Q322B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU33	RP112Q332B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU34	RP112Q342B	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU35	RP112Q352B	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU36	RP112Q362B	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU37	RP112Q372B	LVR-IC	LDO, 3.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU38	RP112Q382B	LVR-IC	LDO, 3.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU39	RP112Q392B	LVR-IC	LDO, 3.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU4	XC6114F635MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AU4	74AHC1GU04GV	CMOS-Log	Inverter	SOT753	Log6	6ad	F35	-	28	Nxp
AU40	RP112Q402B	LVR-IC	LDO, 4.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU41	RP112Q412B	LVR-IC	LDO, 4.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU42	RP112Q422B	LVR-IC	LDO, 4.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU43	RP112Q432B	LVR-IC	LDO, 4.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU44	RP112Q442B	LVR-IC	LDO, 4.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU45	RP112Q452B	LVR-IC	LDO, 4.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU46	RP112Q462B	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU47	RP112Q472B	LVR-IC	LDO, 4.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric

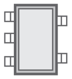

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AU48	RP112Q482B	LVR-IC	LDO, 4.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
AU5	XC6114F636MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AU6	XC6114F637MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AU7	XC6114F638MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AU8	XC6114F639MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AU9	XC6114F640MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AUA	XC6114F641MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AUB	XC6501A121MR-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AUB	XC6114F642MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AUC	XC6501A131MR-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AUC	XC6114F643MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AUD	XC6501A141MR-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AUD	XC6114F644MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AUE	XC6501A151MR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AUE	XC6114F645MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AUF	AME8500BEEVAK27Z	Vdet-IC	2.7V±1.5%, -Reset PPO, 1.5ms, lead free	SOT-23-5	VD7	6k	F19	-	28vdm	Ame
AUF	XC6501A161MR-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AUF	XC6114F646MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AUF	XC6114F616MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AUF	AME8500BEEVAK27	Vdet-IC	2.7V±1.5%, -Reset PPO, 1.5ms	SOT-23-5	VD7	6k		-	28vdm	Ame
AUH	XC6501A171MR-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AUH	XC6114F647MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AUH	XC6114F617MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AUK	XC6501A181MR-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AUK	XC6114F648MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AUK	XC6114F618MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AUL	XC6501A191MR-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AUL	XC6114F649MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AUL	XC6114F619MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AUM	XC6501A201MR-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AUM	XC6114F650MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F04	15	28xg	Tor
AUM	XC6114F620MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AUN	XC6501A211MR-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AUN	XC6114F621MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AUP	XC6501A221MR-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AUP	XC6114F622MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AUR	XC6501A231MR-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AUR	XC6114F623MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AUS	AME8530AEEVEFX29Z	Vdet-IC	2.93V±1.5%, ±Reset PPO -MR, lead free	SOT-23-5	VD21	6k	F19	-	28xf	Ame
AUS	XC6501A241MR-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AUS	XC6114F624MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AUS	AME8530AEEVEFX29	Vdet-IC	2.93V±1.5%, ±Reset PPO -MR	SOT-23-5	VD21	6k		-	28xf	Ame
AUT	XC6501A251MR-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AUT	XC6114F625MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AUU	XC6501A261MR-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AUU	XC6114F626MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AUV	XC6501A271MR-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AUV	XC6114F627MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AUX	XC6501A281MR-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AUX	XC6114F628MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AUY	XC6501A291MR-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AUY	XC6114F629MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AUZ	XC6501A301MR-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
AUZ	XC6114F630MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	SOT-25	VD19	6g	F03	15	28xg	Tor
AV	R1112N291A	LVR-IC	LDO, Low noise, 2.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
AV	PT7M7812LTAE	Vdet-IC	4.63V±1.5%, +Reset PPO, -MR, Lead free	SOT-23-5	VD5	6k	F23	-	28vd2	Pti
AV	MAX825SEUK	Vdet-IC	2.93V±1.5%, -MR, ±Reset PPO	SOT-23-5	VD21	6k		-	28xf	Max
AV	SiP825SEU	Vdet-IC	2.93V±1.5%, MR, ±Reset PPO	SOT-23-5	VD21	6k		-	28xf	Vs
AV	PT7M7812LTA	Vdet-IC	4.63V±1.5%, +Reset PPO, -MR	SOT-23-5	VD5	6k		-	28vd2	Pti
AV-	RT9013-15PU5	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
AV0	XC6114H631MR	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
AV01	RP112Q122D5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV02	RP112Q182D5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV03	RP112Q282D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV1	XC6114H632MR	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
AV12	RP112Q122D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV13	RP112Q132D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV14	RP112Q142D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV15	RP112Q152D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV16	RP112Q162D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric

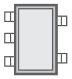

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AV17	RP112Q172D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV18	RP112Q182D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV19	RP112Q192D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV2	XC6114H633MR	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
AV20	RP112Q202D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV21	RP112Q212D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV22	RP112Q222D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV23	RP112Q232D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV24	RP112Q242D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV25	RP112Q252D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV26	RP112Q262D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV27	RP112Q272D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV28	RP112Q282D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV29	RP112Q292D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV3	XC6114H634MR	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
AV30	RP112Q302D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV31	RP112Q312D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV32	RP112Q322D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV33	RP112Q332D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV34	RP112Q342D	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV35	RP112Q352D	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV36	RP112Q362D	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV37	RP112Q372D	LVR-IC	LDO, 3.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV38	RP112Q382D	LVR-IC	LDO, 3.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV39	RP112Q392D	LVR-IC	LDO, 3.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV4	XC6114H635MR	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
AV40	RP112Q402D	LVR-IC	LDO, 4.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV41	RP112Q412D	LVR-IC	LDO, 4.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV42	RP112Q422D	LVR-IC	LDO, 4.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV43	RP112Q432D	LVR-IC	LDO, 4.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV44	RP112Q442D	LVR-IC	LDO, 4.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV45	RP112Q452D	LVR-IC	LDO, 4.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV46	RP112Q462D	LVR-IC	LDO, 4.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV47	RP112Q472D	LVR-IC	LDO, 4.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV48	RP112Q482D	LVR-IC	LDO, 4.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
AV5	XC6114H636MR	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
AV6	XC6114H637MR	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
AV7	XC6114H638MR	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
AV8	XC6211E092MR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AV8	XC6211A092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AV8	XC6114H639MR	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
AV9	XC6211E102MR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AV9	XC6211A102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AV9	XC6114H640MR	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
AVA	XC6211A112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVA	XC6211E112MR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVA	XC6114H641MR	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
AVB	XC6501B121MR-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AVB	XC6211E122MR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVB	XC6211A122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVB	XC6114H642MR	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
AVC	XC6501B131MR-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AVC	XC6211A132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVC	XC6211E132MR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVC	XC6114H643MR	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
AVD	XC6501B141MR-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AVD	XC6211A142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVD	XC6211E142MR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVD	XC6114H644MR	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
AVE	AME8530AEEVAFX29Z	Vdet-IC	2.93V±1.5%, ±Reset PPO, -MR, lead free	SOT-23-5	VD21	6k	F19	-	28xf	Ame
AVE	XC6501B151MR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AVE	XC6211E152MR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVE	XC6211A152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVE	XC6114H645MR	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
AVE	AME8530AEEVAFX29	Vdet-IC	2.93V±1.5%, ±Reset PPO, -MR	SOT-23-5	VD21	6k		-	28xf	Ame
AVF	AME8530AEEVAFX31Z	Vdet-IC	3.08V±1.5%, ±Reset PPO -MR, lead free	SOT-23-5	VD21	6k	F19	-	28xf	Ame
AVF	XC6501B161MR-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AVF	XC6211A162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVF	XC6211E162MR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVF	XC6114H646MR	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AVF	XC6114H616MR	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
AVF	AME8530AEEVAFX31	Vdet-IC	3.08V±1.5%, ±Reset PPO -MR	SOT-23-5	VD21	6k		-	28xf	Ame
AVH	XC6501B171MR-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AVH	XC6211A172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVH	XC6211E172MR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVH	XC6114H647MR	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
AVH	XC6114H617MR	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
AVK	XC6501B181MR-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AVK	XC6211A182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVK	XC6211E182MR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVK	XC6114H618MR	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
AVK	XC6114H648MR	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
AVL	XC6501B191MR-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AVL	XC6211A192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVL	XC6211E192MR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVL	XC6114H619MR	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
AVL	XC6114H649MR	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
AVM	XC6501B201MR-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AVM	XC6211E202MR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVM	XC6211A202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVM	XC6114H650MR	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F04	15	28xg	Tor
AVM	XC6114H620MR	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
AVN	XC6501B211MR-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AVN	XC6211E212MR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVN	XC6211A212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVN	XC6114H621MR	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
AVP	XC6501B221MR-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AVP	XC6211A222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVP	XC6211E222MR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVP	XC6114H622MR	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
AVR	XC6501B231MR-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AVR	XC6211E232MR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVR	XC6211A232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVR	XC6114H623MR	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
AVS	XC6501B241MR-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AVS	XC6211A242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVS	XC6211E242MR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVS	XC6114H624MR	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
AVT	XC6501B251MR-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AVT	XC6211A252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVT	XC6211E252MR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVT	XC6114H625MR	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
AVU	XC6501B261MR-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AVU	XC6211E262MR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVU	XC6211A262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVU	XC6114H626MR	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
AVV	XC6501B271MR-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AVV	XC6211E272MR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVV	XC6211A272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVV	XC6114H627MR	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
AVX	XC6501B281MR-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AVX	XC6211E282MR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVX	XC6211A282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVX	XC6114H628MR	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
AVY	XC6501B291MR-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AVY	XC6211E292MR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVY	XC6211A292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVY	XC6114H629MR	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
AVZ	XC6501B301MR-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
AVZ	XC6211E302MR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28vc	Tor
AVZ	XC6211A302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28vc	Tor
AVZ	XC6114H630MR	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	SOT-25	VD19	6g	F03	15	28xg	Tor
AW	PT7M7812MTAE	Vdet-IC	4.38V±1.5%, +Reset PPO, -MR, Lead free	SOT-23-5	VD5	6k	F23	-	28vd2	Pti
AW	MAX825REUK	Vdet-IC	2.63V±1.5%, -MR, ±Reset PPO	SOT-23-5	VD21	6k		-	28xf	Max
AW	PT7M7812MTA	Vdet-IC	4.38V±1.5%, +Reset PPO, -MR	SOT-23-5	VD5	6k		-	28vd2	Pti
AW	SiP825REU	Vdet-IC	2.63V±1.5%, MR, ±Reset PPO	SOT-23-5	VD21	6k		-	28xf	Vs
AW-	RT9013-18PU5	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
AW00	RP202Q282B5	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW01	RP202Q122B5	LVR-IC	LDO, 1.25V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW02	RP202Q292B5	LVR-IC	LDO, 2.95V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric

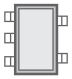

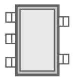

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AW08	RP202Q082B	LVR-IC	LDO, 0.8V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW09	RP202Q092B	LVR-IC	LDO, 0.9V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW10	RP202Q102B	LVR-IC	LDO, 1.0V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW11	RP202Q112B	LVR-IC	LDO, 1.1V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW12	RP202Q122B	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW13	RP202Q132B	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW14	RP202Q142B	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW15	RP202Q152B	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW16	RP202Q162B	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW17	RP202Q172B	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW18	RP202Q182B	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW19	RP202Q192B	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW20	RP202Q202B	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW21	RP202Q212B	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW22	RP202Q222B	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW23	RP202Q232B	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW24	RP202Q242B	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW25	RP202Q252B	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW26	RP202Q262B	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW27	RP202Q272B	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW28	RP202Q282B	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW29	RP202Q292B	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW30	RP202Q302B	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW31	RP202Q312B	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW32	RP202Q322B	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW33	RP202Q332B	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW34	RP202Q342B	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW35	RP202Q352B	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW36	RP202Q362B	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW37	RP202Q372B	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW38	RP202Q382B	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW39	RP202Q392B	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AW40	RP202Q402B	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
AWG	AME8861AEEV300Z	LVR-IC	LDO, 3.0V±1.5%, 600mA, +CE	SOT-25	VR7	6k	F19	-	28vrx	Ame
AWG	AME8861AEEV300Y	LVR-IC	LDO, 3.0V±1.5%, 600mA, +CE	TSOT-25	VR7	6k	F19	-	28vrx	Ame
AWG	AME8861AEEV300	LVR-IC	LDO, 3.0V±1.5%, 600mA, +CE	SOT-25	VR7	6k		-	28vrx	Ame
AWG	AME8861AEEV300L	LVR-IC	LDO, 3.0V±1.5%, 600mA, +CE	TSOT-25	VR7	6k		-	28vrx	Ame
AWS	AME8520AEEVEFE22Z	Vdet-IC	2.19V±1.5%, ±Reset PPO, Strobe, lead free	SOT-23-5	VD19	6k	F19	-	28xq	Ame
AWS	AME8520AEEVEFE22	Vdet-IC	2.19V±1.5%, ±Reset PPO, Strobe	SOT-23-5	VD19	6k		-	28xq	Ame
AWW	AME8530AEEVEFX26Z	Vdet-IC	2.63V±1.5%, ±Reset PPO -MR, lead free	SOT-23-5	VD21	6k	F19	-	28xf	Ame
AWW	AME8530AEEVEFX26	Vdet-IC	2.63V±1.5%, ±Reset PPO -MR	SOT-23-5	VD21	6k		-	28xf	Ame
AWY	AME8510AEEVAFE22	Vdet-IC	2.19V±1.5%, -Reset PPO, -MR, Strobe	SOT-23-5	VD17	6k		-	28cp	Ame
AX	PT7M7812TTAE	Vdet-IC	3.08V±1.5%, +Reset PPO, -MR, Lead free	SOT-23-5	VD5	6k	F23	-	28vd2	Pti
AX	PT7M7812TTA	Vdet-IC	3.08V±1.5%, +Reset PPO, -MR	SOT-23-5	VD5	6k		-	28vd2	Pti
AX	SiP825ZEU	Vdet-IC	2.32V±1.5%, MR, ±Reset PPO	SOT-23-5	VD21	6k		-	28xf	Vs
AX	AT1201-50X	LVR-IC	LDO, LN, +CE, 5V±2%, 150mA	SOT-23-5	VR7	6y		-	28vrx	Atr
AX-	RT9013-25PU5	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
AX00	RP202Q282D5	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX01	RP202Q122D5	LVR-IC	LDO, 1.25V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX02	RP202Q292D5	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX08	RP202Q082D	LVR-IC	LDO, 0.8V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX09	RP202Q092D	LVR-IC	LDO, 0.9V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX10	RP202Q102D	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX11	RP202Q112D	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX12	RP202Q122D	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX13	RP202Q132D	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX14	RP202Q142D	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX15	RP202Q152D	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX16	RP202Q162D	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX17	RP202Q172D	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX18	RP202Q182D	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX19	RP202Q192D	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX20	RP202Q202D	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX21	RP202Q212D	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX22	RP202Q222D	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX23	RP202Q232D	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX24	RP202Q242D	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX25	RP202Q252D	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX26	RP202Q262D	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX27	RP202Q272D	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AX28	RP202Q282D	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX29	RP202Q292D	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX30	RP202Q302D	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX31	RP202Q312D	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX32	RP202Q322D	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX33	RP202Q332D	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX34	RP202Q342D	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX35	RP202Q352D	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX36	RP202Q362D	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX37	RP202Q372D	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX38	RP202Q382D	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX39	RP202Q392D	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX40	RP202Q402D	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
AX8	XC6211F092MR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AX8	XC6211B092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AX9	XC6211F102MR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AX9	XC6211B102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AXA	XC6211F112MR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXA	XC6211B112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AXB	AME8861AEEV330Z	LVR-IC	LDO, 3.3V±1.5%, 600mA, +CE	SOT-25	VR7	6k	F19	-	28vrx	Ame
AXB	AME8861AEEV330Y	LVR-IC	LDO, 3.3V±1.5%, 600mA, +CE	TSOT-25	VR7	6k	F19	-	28vrx	Ame
AXB	XC6501C121MR-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AXB	XC6211F122MR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXB	XC6211B122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AXB	AME8861AEEV330L	LVR-IC	LDO, 3.3V±1.5%, 600mA, +CE	TSOT-25	VR7	6k		-	28vrx	Ame
AXB	AME8861AEEV330	LVR-IC	LDO, 3.3V±1.5%, 600mA, +CE	SOT-25	VR7	6k		-	28vrx	Ame
AXC	AME8861AEEV250Z	LVR-IC	LDO, 2.5V±1.5%, 600mA, +CE	SOT-25	VR7	6k	F19	-	28vrx	Ame
AXC	AME8861AEEV250Y	LVR-IC	LDO, 2.5V±1.5%, 600mA, +CE	TSOT-25	VR7	6k	F19	-	28vrx	Ame
AXC	XC6501C131MR-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AXC	XC6211F132MR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXC	XC6211B132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AXC	AME8861AEEV250	LVR-IC	LDO, 2.5V±1.5%, 600mA, +CE	SOT-25	VR7	6k		-	28vrx	Ame
AXC	AME8861AEEV250L	LVR-IC	LDO, 2.5V±1.5%, 600mA, +CE	TSOT-25	VR7	6k		-	28vrx	Ame
AXD	XC6501C141MR-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AXD	XC6211F142MR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXD	XC6211B142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AXE	XC6501C151MR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AXE	XC6211F152MR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXE	XC6211B152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AXF	XC6501C161MR-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AXF	XC6211F162MR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXF	XC6211B162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AXH	XC6501C171MR-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AXH	XC6211F172MR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXH	XC6211B172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AXK	XC6501C181MR-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AXK	XC6211F182MR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXK	XC6211B182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AXL	XC6501C191MR-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AXL	XC6211F192MR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXL	XC6211B192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AXM	XC6501C201MR-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AXM	XC6211F202MR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXM	XC6211B202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AXN	XC6501C211MR-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AXN	XC6211F212MR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXN	XC6211B212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AXO	AME8550AEEVC190L	Vdet-IC	1.9V±2%, -Reset PPO	SOT-25	VD3	6g	F19	-	28za	Ame
AXO	AME8550AEEVC190Z	Vdet-IC	1.9V±2%, -Reset PPO	SOT-25	VD3	6g		-	28za	Ame
AXO	AME8550AEEVC190Y	Vdet-IC	1.9V±2%, -Reset PPO	TSOT-25	VD3	6g		-	28za	Ame
AXP	XC6501C221MR-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AXP	AME8550BEEVC190L	Vdet-IC	1.9V±2%, -Reset PPO	SOT-25	VD3	6g	F19	-	28vdo	Ame
AXP	XC6211F222MR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXP	XC6211B222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AXP	AME8550BEEVC190Z	Vdet-IC	1.9V±2%, -Reset PPO	SOT-25	VD3	6g		-	28vdo	Ame
AXP	AME8550BEEVC190Y	Vdet-IC	1.9V±2%, -Reset PPO	TSOT-25	VD3	6g		-	28vdo	Ame
AXR	AME8550CEEVB210L	Vdet-IC	2.1V±2%, -Reset ODO	SOT-25	VD6	6g	F19	-	28vdm	Ame
AXR	XC6501C231MR-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AXR	XC6211F232MR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXR	XC6211B232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor

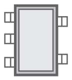

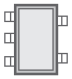

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AXR	AME8550CEEVB210Y	Vdet-IC	2.1V±2%, -Reset ODO	TSOT-25	VD6	6g		-	28vdm	Ame
AXR	AME8550CEEVB210Z	Vdet-IC	2.1V±2%, -Reset ODO	SOT-25	VD6	6g		-	28vdm	Ame
AXS	XC6501C241MR-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AXS	AME8550CEEVB220L	Vdet-IC	2.2V±2%, -Reset ODO	SOT-25	VD6	6g	F19	-	28vdm	Ame
AXS	XC6211F242MR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXS	XC6211B242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AXS	AME8550CEEVB220Y	Vdet-IC	2.2V±2%, -Reset ODO	TSOT-25	VD6	6g		-	28vdm	Ame
AXS	AME8550CEEVB220Z	Vdet-IC	2.2V±2%, -Reset ODO	SOT-25	VD6	6g		-	28vdm	Ame
AXT	XC6501C251MR-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AXT	XC6211F252MR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXT	XC6211B252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AXU	AME8550CEEVA240L	Vdet-IC	2.4V±2%, -Reset PPO	SOT-25	VD1	6g	F19	-	28vdm	Ame
AXU	XC6501C261MR-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AXU	XC6211F262MR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXU	XC6211B262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AXU	AME8550CEEVA240Y	Vdet-IC	2.4V±2%, -Reset PPO	TSOT-25	VD7	6g		-	28vdm	Ame
AXU	AME8550CEEVA240Z	Vdet-IC	2.4V±2%, -Reset PPO	SOT-25	VD1	6g		-	28vdm	Ame
AXV	XC6501C271MR-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AXV	XC6211F272MR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXV	XC6211B272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AXW	AME8550CEEVB240L	Vdet-IC	2.4V±2%, -Reset ODO	SOT-25	VD6	6g	F19	-	28vdm	Ame
AXW	AME8550CEEVB240Y	Vdet-IC	2.4V±2%, -Reset ODO	TSOT-25	VD6	6g		-	28vdm	Ame
AXW	AME8550CEEVB240Z	Vdet-IC	2.4V±2%, -Reset ODO	SOT-25	VD6	6g		-	28vdm	Ame
AXX	AME8550AEEVD240L	Vdet-IC	2.4V±2%, -Reset ODO	SOT-25	VD1	6g	F19	-	28za	Ame
AXX	XC6501C281MR-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AXX	XC6211F282MR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXX	XC6211B282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AXX	AME8550AEEVD240Z	Vdet-IC	2.4V±2%, -Reset ODO	SOT-25	VD1	6g		-	28za	Ame
AXX	AME8550AEEVD240Y	Vdet-IC	2.4V±2%, -Reset ODO	TSOT-25	VD1	6g		-	28za	Ame
AXY	AME8550BEEVD240L	Vdet-IC	2.4V±2%, -Reset ODO	SOT-25	VD1	6g	F19	-	28vdo	Ame
AXY	XC6501C291MR-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AXY	XC6211F292MR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXY	XC6211B292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AXY	AME8550BEEVD240Z	Vdet-IC	2.4V±2%, -Reset ODO	SOT-25	VD1	6g		-	28vdo	Ame
AXY	AME8550BEEVD240Y	Vdet-IC	2.4V±2%, -Reset ODO	TSOT-25	VD1	6g		-	28vdo	Ame
AXZ	XC6501C301MR-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, PDR	SOT-25	VR4	6g		05	28cx	Tor
AXZ	XC6211F302MR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AXZ	XC6211B302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28vc	Tor
Ay	BD48E36G	Vdet-IC	3.6V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
AY	PT7M7812STAE	Vdet-IC	2.93V±1.5%, +Reset PPO, -MR, Lead free	SOT-23-5	VD5	6k	F23	-	28vd2	Pti
AY	SiP825YEU	Vdet-IC	2.19V±1.5%, MR, ±Reset PPO	SOT-23-5	VD21	6k		-	28xf	Vs
AY	PT7M7812STA	Vdet-IC	2.93V±1.5%, +Reset PPO, -MR	SOT-23-5	VD5	6k		-	28vd2	Pti
AY	TC1014-1.8VRX	LVR-IC	LDO, 1.8V±2%, 50mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
AY-	RT9013-28PU5	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
AY=	RT9013-28GU5	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
AY8	XC6211G092MR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AY8	XC6211C092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AY9	XC6211G102MR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AY9	XC6211C102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYA	AME8550CEEVB250L	Vdet-IC	2.5V±2%, -Reset ODO	SOT-25	VD6	6g	F19	-	28vdm	Ame
AYA	XC6211G112MR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AYA	XC6211C112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYA	AME8550CEEVB250Z	Vdet-IC	2.5V±2%, -Reset ODO	SOT-25	VD6	6g		-	28vdm	Ame
AYA	AME8550CEEVB250Y	Vdet-IC	2.5V±2%, -Reset ODO	TSOT-25	VD6	6g		-	28vdm	Ame
AYB	XC6501D121MR-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AYB	XC6211G122MR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AYB	XC6211C122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYC	AME8550CEEVB280L	Vdet-IC	2.8V±2%, -Reset ODO	SOT-25	VD6	6g	F19	-	28vdm	Ame
AYC	XC6501D131MR-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AYC	XC6211G132MR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AYC	XC6211C132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYC	AME8550CEEVB280Y	Vdet-IC	2.8V±2%, -Reset ODO	TSOT-25	VD6	6g		-	28vdm	Ame
AYC	AME8550CEEVB280Z	Vdet-IC	2.8V±2%, -Reset ODO	SOT-25	VD6	6g		-	28vdm	Ame
AYD	XC6501D141MR-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AYD	AME8550AEEVC290L	Vdet-IC	2.9V±2%, -Reset PPO	SOT-25	VD3	6g	F19	-	28za	Ame
AYD	XC6211G142MR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AYD	XC6211C142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYD	AME8550AEEVC290Y	Vdet-IC	2.9V±2%, -Reset PPO	TSOT-25	VD3	6g		-	28za	Ame
AYD	AME8550AEEVC290Z	Vdet-IC	2.9V±2%, -Reset PPO	SOT-25	VD3	6g		-	28za	Ame
AYE	XC6501D151MR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AYE	AME8550BEEVC290L	Vdet-IC	2.9V±2%, -Reset PPO	SOT-25	VD3	6g	F19	-	28vdo	Ame
AYE	XC6211G152MR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AYE	XC6211C152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYE	AME8550BEEVC290Z	Vdet-IC	2.9V±2%, -Reset PPO	SOT-25	VD3	6g		-	28vdo	Ame
AYE	AME8550BEEVC290Y	Vdet-IC	2.9V±2%, -Reset PPO	TSOT-25	VD3	6g		-	28vdo	Ame
AYF	XC6501D161MR-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AYF	XC6211C162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYF	XC6211G162MR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AYG	AME8550CEEVA300L	Vdet-IC	3.0V±2%, -Reset PPO	SOT-25	VD7	6g	F19	-	28vdm	Ame
AYG	AME8550CEEVA300Y	Vdet-IC	3.0V±2%, -Reset PPO	TSOT-25	VD7	6g		-	28vdm	Ame
AYG	AME8550CEEVA300Z	Vdet-IC	3.0V±2%, -Reset PPO	SOT-25	VD7	6g		-	28vdm	Ame
AYH	XC6501D171MR-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AYH	XC6211C172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYH	XC6211G172MR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AYI	AME8550CEEVB340L	Vdet-IC	3.4V±2%, -Reset ODO	SOT-25	VD6	6g	F19	-	28vdm	Ame
AYI	AME8550CEEVB340Y	Vdet-IC	3.4V±2%, -Reset ODO	TSOT-25	VD6	6g		-	28vdm	Ame
AYI	AME8550CEEVB340Z	Vdet-IC	3.4V±2%, -Reset ODO	SOT-25	VD6	6g		-	28vdm	Ame
AYJ	AME8550AEEVD360L	Vdet-IC	3.6V±2%, -Reset ODO	SOT-25	VD1	6g	F19	-	28za	Ame
AYJ	AME8550AEEVD360Y	Vdet-IC	3.6V±2%, -Reset ODO	TSOT-25	VD1	6g		-	28za	Ame
AYJ	AME8550AEEVD360Z	Vdet-IC	3.6V±2%, -Reset ODO	SOT-25	VD1	6g		-	28za	Ame
AYK	AME8550BEEVD360L	Vdet-IC	3.6V±2%, -Reset ODO	SOT-25	VD1	6g	F19	-	28vdo	Ame
AYK	XC6501D181MR-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AYK	XC6211C182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYK	XC6211G182MR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AYK	AME8550BEEVD360Z	Vdet-IC	3.6V±2%, -Reset ODO	SOT-25	VD1	6g		-	28vdo	Ame
AYK	AME8550BEEVD360Y	Vdet-IC	3.6V±2%, -Reset ODO	TSOT-25	VD1	6g		-	28vdo	Ame
AYL	XC6501D191MR-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AYL	XC6211C192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYL	XC6211G192MR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AYM	AME8550CEEVB440L	Vdet-IC	4.4V±2%, -Reset ODO	SOT-25	VD6	6g	F19	-	28vdm	Ame
AYM	XC6501D201MR-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AYM	XC6211C202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYM	XC6211G202MR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AYM	AME8550CEEVB440Z	Vdet-IC	4.4V±2%, -Reset ODO	SOT-25	VD6	6g		-	28vdm	Ame
AYM	AME8550CEEVB440Y	Vdet-IC	4.4V±2%, -Reset ODO	TSOT-25	VD6	6g		-	28vdm	Ame
AYN	XC6501D211MR-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AYN	AME8550AEEVC460L	Vdet-IC	4.6V±2%, -Reset PPO	SOT-25	VD3	6g	F19	-	28za	Ame
AYN	XC6211C212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYN	XC6211G212MR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AYN	AME8550AEEVC460Z	Vdet-IC	4.6V±2%, -Reset PPO	SOT-25	VD3	6g		-	28za	Ame
AYN	AME8550AEEVC460Y	Vdet-IC	4.6V±2%, -Reset PPO	TSOT-25	VD3	6g		-	28za	Ame
AYO	AME8550BEEVC460L	Vdet-IC	4.6V±2%, -Reset PPO	SOT-25	VD3	6g	F19	-	28vdo	Ame
AYO	AME8550BEEVC460Z	Vdet-IC	4.6V±2%, -Reset PPO	SOT-25	VD3	6g		-	28vdo	Ame
AYO	AME8550BEEVC460Y	Vdet-IC	4.6V±2%, -Reset PPO	TSOT-25	VD3	6g		-	28vdo	Ame
AYP	XC6501D221MR-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AYP	XC6211C222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYP	XC6211G222MR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AYR	XC6501D231MR-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AYR	XC6211C232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYR	XC6211G232MR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AYS	AME8550CEEVB270L	Vdet-IC	2.7V±2%, -Reset ODO	SOT-25	VD6	6g	F19	-	28vdm	Ame
AYS	XC6501D241MR-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AYS	XC6211C242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYS	XC6211G242MR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AYS	AME8550CEEVB270Z	Vdet-IC	2.7V±2%, -Reset ODO	SOT-25	VD6	6g		-	28vdm	Ame
AYS	AME8550CEEVB270Y	Vdet-IC	2.7V±2%, -Reset ODO	TSOT-25	VD6	6g		-	28vdm	Ame
AYT	AME8550AEEVD230L	Vdet-IC	2.3V±2%, -Reset ODO	SOT-25	VD1	6g	F19	-	28za	Ame
AYT	XC6501D251MR-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AYT	XC6211C252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYT	XC6211G252MR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AYT	AME8550AEEVD230Y	Vdet-IC	2.3V±2%, -Reset ODO	TSOT-25	VD1	6g		-	28za	Ame
AYT	AME8550AEEVD230Z	Vdet-IC	2.3V±2%, -Reset ODO	SOT-25	VD1	6g		-	28za	Ame
AYU	AME8550BEEVD230L	Vdet-IC	2.3V±2%, -Reset ODO	SOT-25	VD1	6g	F19	-	28vdo	Ame
AYU	XC6501D261MR-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AYU	XC6211C262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYU	XC6211G262MR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AYU	AME8550BEEVD230Z	Vdet-IC	2.3V±2%, -Reset ODO	SOT-25	VD1	6g		-	28vdo	Ame
AYU	AME8550BEEVD230Y	Vdet-IC	2.3V±2%, -Reset ODO	TSOT-25	VD1	6g		-	28vdo	Ame
AYV	XC6501D271MR-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AYV	AME8550AEEVD260L	Vdet-IC	2.6V±2%, -Reset ODO	SOT-25	VD1	6g	F19	-	28za	Ame

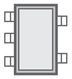

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AYV	XC6211G272MR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AYV	XC6211C272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYV	AME8550AEEVD260Y	Vdet-IC	2.6V±2%, -Reset ODO	TSOT-25	VD1	6g		-	28za	Ame
AYV	AME8550AEEVD260Z	Vdet-IC	2.6V±2%, -Reset ODO	SOT-25	VD1	6g		-	28za	Ame
AYW	AME8550BEEVD260L	Vdet-IC	2.6V±2%, -Reset ODO	SOT-25	VD1	6g	F19	-	28vdo	Ame
AYW	AME8550BEEVD260Y	Vdet-IC	2.6V±2%, -Reset ODO	TSOT-25	VD1	6g		-	28vdo	Ame
AYW	AME8550BEEVD260Z	Vdet-IC	2.6V±2%, -Reset ODO	SOT-25	VD1	6g		-	28vdo	Ame
AYX	AME8550AEEVD270L	Vdet-IC	2.7V±2%, -Reset ODO	SOT-25	VD1	6g	F19	-	28za	Ame
AYX	XC6501D281MR-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AYX	XC6211C282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYX	XC6211G282MR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AYX	AME8550AEEVD270Y	Vdet-IC	2.7V±2%, -Reset ODO	TSOT-25	VD1	6g		-	28za	Ame
AYX	AME8550AEEVD270Z	Vdet-IC	2.7V±2%, -Reset ODO	SOT-25	VD1	6g		-	28za	Ame
AYY	AME8550BEEVD270L	Vdet-IC	2.7V±2%, -Reset ODO	SOT-25	VD1	6g	F19	-	28vdo	Ame
AYY	XC6501D291MR-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AYY	XC6211C292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYY	XC6211G292MR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AYY	AME8550BEEVD270Z	Vdet-IC	2.7V±2%, -Reset ODO	SOT-25	VD1	6g		-	28vdo	Ame
AYY	AME8550BEEVD270Y	Vdet-IC	2.7V±2%, -Reset ODO	TSOT-25	VD1	6g		-	28vdo	Ame
AYZ	XC6501D301MR-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL, PDR	SOT-25	VR4	6g		05	28cx	Tor
AYZ	XC6211C302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28vc	Tor
AYZ	XC6211G302MR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28vc	Tor
AZ	PT7M7812RTAE	Vdet-IC	2.63V±1.5%, +Reset PPO, -MR, Lead free	SOT-23-5	VD5	6k	F23	-	28vd2	Pti
AZ	TC1014-2.8VRX	LVR-IC	LDO, 2.8V±2%, 50mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
AZ	PT7M7812RTA	Vdet-IC	2.63V±1.5%, +Reset PPO, -MR	SOT-23-5	VD5	6k		-	28vd2	Pti
AZ-	RT9013-30PU5	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
AZ8	XC6211H092MR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZ8	XC6211D092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZ9	XC6211H102MR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZ9	XC6211D102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZA	XC6211H112MR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZA	XC6211D112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZB	XC6211H122MR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZB	XC6211D122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZC	XC6211H132MR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZC	XC6211D132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZD	XC6211H142MR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZD	XC6211D142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZE	XC6211H152MR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZE	XC6211D152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZF	AME8550BEEVD190L	Vdet-IC	1.9V±2%, -Reset ODO	SOT-25	VD1	6g	F19	-	28vdo	Ame
AZF	XC6211H162MR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZF	XC6211D162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZF	AME8550BEEVD190Y	Vdet-IC	1.9V±2%, -Reset ODO	TSOT-25	VD1	6g		-	28vdo	Ame
AZF	AME8550BEEVD190Z	Vdet-IC	1.9V±2%, -Reset ODO	SOT-25	VD1	6g		-	28vdo	Ame
AZH	XC6211H172MR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZH	XC6211D172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZK	AME8550AEEVD190L	Vdet-IC	1.9V±2%, -Reset ODO	SOT-25	VD1	6g	F19	-	28za	Ame
AZK	XC6211H182MR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZK	XC6211D182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZK	AME8550AEEVD190Z	Vdet-IC	1.9V±2%, -Reset ODO	SOT-25	VD1	6g		-	28za	Ame
AZK	AME8550AEEVD190Y	Vdet-IC	1.9V±2%, -Reset ODO	TSOT-25	VD1	6g		-	28za	Ame
AZL	XC6211D192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZL	XC6211H192MR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZM	XC6211H202MR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZM	XC6211D202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZN	XC6211H212MR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZN	XC6211D212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZP	XC6211H222MR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZP	XC6211D222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZR	XC6211D232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZR	XC6211H232MR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZS	XC6211H242MR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZS	XC6211D242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZT	XC6211D252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZT	XC6211H252MR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZU	XC6211H262MR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZU	XC6211D262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZV	XC6211D272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZV	XC6211H272MR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor

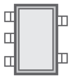

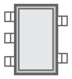

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AZX	AME8550BEEVD420L	Vdet-IC	4.2V±2%, -Reset ODO	SOT-25	VD1	6g	F19	-	28vdo	Ame
AZX	XC6211D282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZX	XC6211H282MR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZX	AME8550BEEVD420Y	Vdet-IC	4.2V±2%, -Reset ODO	TSOT-25	VD1	6g		-	28vdo	Ame
AZX	AME8550BEEVD420Z	Vdet-IC	4.2V±2%, -Reset ODO	SOT-25	VD1	6g		-	28vdo	Ame
AZY	XC6211H292MR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZY	XC6211D292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
AZZ	XC6211H302MR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28vc	Tor
AZZ	XC6211D302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28vc	Tor
B	ELM7523NCC	Vdet-IC	2.3V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
B	ELM7523CCC	Vdet-IC	2.3V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
B0	R1111N301A	LVR-IC	LDO, Low noise, 3.0V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
B0	LR8555-50BQ	LVR-IC	LDO, 5.0V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Lrc
B0	LR8555-20LRB	LVR-IC	LDO, 2.0V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
B0	BL8555-20BRB	LVR-IC	LDO, 2.0V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
B0	BL8555-40BRA	LVR-IC	LDO, 4.0V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
B0	LR8555-40BRA	LVR-IC	LDO, 4.0V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
B0	LR8555-30LRB	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
B0	BL8555-40LRB	LVR-IC	LDO, 4.0V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
B0	BL8555-40BQ	LVR-IC	LDO, 4.0V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
B0	BL8555-30BQ	LVR-IC	LDO, 3.0V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
B0	BL8555-30LQ	LVR-IC	LDO, 3.0V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
B0	BL8555-30BRB	LVR-IC	LDO, 3.0V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
B0	LR8555-20LQ	LVR-IC	LDO, 2.0V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
B0	LR8555-30BRA	LVR-IC	LDO, 3.0V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
B0	BL8555-50LRA	LVR-IC	LDO, 5.0V±2%, 100mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Shb
B0	LR8555-20LRA	LVR-IC	LDO, 2.0V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
B0	BL8555-20LRB	LVR-IC	LDO, 2.0V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
B0	BL8555-50LQ	LVR-IC	LDO, 5.0V±2%, 100mA	SC-70-5	VR1	6ka	F23h	41	28ym	Shb
B0	BL8555-30LRB	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
B0	BL8555-20LRA	LVR-IC	LDO, 2.0V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
B0	BL8555-40BRB	LVR-IC	LDO, 4.0V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
B0	BL8555-30BRA	LVR-IC	LDO, 3.0V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
B0	BL8555-20BRA	LVR-IC	LDO, 2.0V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
B0	LR8555-30LRA	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
B0	BL8555-20LQ	LVR-IC	LDO, 2.0V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
B0	LR8555-40BRB	LVR-IC	LDO, 4.0V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
B0	LR8555-30BRB	LVR-IC	LDO, 3.0V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
B0	LR8555-20BQ	LVR-IC	LDO, 2.0V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
B0	LR8555-50LRB	LVR-IC	LDO, 5.0V±2%, 100mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Lrc
B0	LR8555-20BRA	LVR-IC	LDO, 2.0V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
B0	BL8555-50LRB	LVR-IC	LDO, 5.0V±2%, 100mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Shb
B0	BL8555-40LQ	LVR-IC	LDO, 4.0V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
B0	LR8555-40LRA	LVR-IC	LDO, 4.0V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
B0	BL8555-50BRA	LVR-IC	LDO, 5.0V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Shb
B0	LR8555-50LQ	LVR-IC	LDO, 5.0V±2%, 100mA	SC-70-5	VR1	6ka	F23h	41	28ym	Lrc
B0	LR8555-50BRB	LVR-IC	LDO, 5.0V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Lrc
B0	BL8555-40LRA	LVR-IC	LDO, 4.0V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
B0	BL8555-30LRA	LVR-IC	LDO, 3.0V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
B0	LR8555-40LQ	LVR-IC	LDO, 4.0V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
B0	LR8555-30LQ	LVR-IC	LDO, 3.0V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
B0	LR8555-40LRB	LVR-IC	LDO, 4.0V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
B0	BL8555-20BQ	LVR-IC	LDO, 2.0V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
B0	LR8555-50BRA	LVR-IC	LDO, 5.0V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Lrc
B0	BL8555-50BQ	LVR-IC	LDO, 5.0V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Shb
B0	RN5VD10AA	Vdet-IC	1.0V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
B0	LR8555-50LRA	LVR-IC	LDO, 5.0V±2%, 100mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Lrc
B0	LR8555-30BQ	LVR-IC	LDO, 3.0V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
B0	LR8555-40BQ	LVR-IC	LDO, 4.0V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
B0	LR8555-20BRB	LVR-IC	LDO, 2.0V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
B0	BL8555-50BRB	LVR-IC	LDO, 5.0V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Shb
B0	TC1015-4.0VRX	LVR-IC	LDO, 4.0V±2%, 100mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
B0	PI74STX1G00TX	CMOS-Log	2-input NAND gate	SOT-23-5	Log1	6a		-	28	Per
B0	PI74STX1G00CX	CMOS-Log	2-input NAND gate	SC-70-5	Log1	6a		-	28	Per
B0-	RT9013-31PU5	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
B00	R1152N100B	LVR-IC	Boost, 10V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B00	XC6115A131MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B001	R3117Q072C	Vdet-IC	0.7V±15mV, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B002	R3117Q082C	Vdet-IC	0.8V±15mV, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B003	R3117Q092C	Vdet-IC	0.9V±15mV, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B004	R3117Q102C	Vdet-IC	1.0V±15mV, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B005	R3117Q112C	Vdet-IC	1.1V±15mV, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B006	R3117Q122C	Vdet-IC	1.2V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B007	R3117Q132C	Vdet-IC	1.3V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B008	R3117Q142C	Vdet-IC	1.4V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B009	R3117Q152C	Vdet-IC	1.5V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B01	R1152N101B	LVR-IC	Boost, 10.1V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B01	XC6115A132MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B010	R3117Q162C	Vdet-IC	1.6V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B011	R3117Q172C	Vdet-IC	1.7V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B012	R3117Q182C	Vdet-IC	1.8V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B013	R3117Q192C	Vdet-IC	1.9V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B014	R3117Q202C	Vdet-IC	2.0V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B015	R3117Q212C	Vdet-IC	2.1V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B016	R3117Q222C	Vdet-IC	2.2V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B017	R3117Q232C	Vdet-IC	2.3V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B018	R3117Q242C	Vdet-IC	2.4V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B019	R3117Q252C	Vdet-IC	2.5V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B02	R1152N102B	LVR-IC	Boost, 10.2V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B02	XC6115A133MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B020	R3117Q262C	Vdet-IC	2.6V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B021	R3117Q272C	Vdet-IC	2.7V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B022	R3117Q282C	Vdet-IC	2.8V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B023	R3117Q292C	Vdet-IC	2.9V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B024	R3117Q302C	Vdet-IC	3.0V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B025	R3117Q312C	Vdet-IC	3.1V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B026	R3117Q322C	Vdet-IC	3.2V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B027	R3117Q332C	Vdet-IC	3.3V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B028	R3117Q342C	Vdet-IC	3.4V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B029	R3117Q352C	Vdet-IC	3.5V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B03	R1152N103B	LVR-IC	Boost, 10.3V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B03	XC6115A134MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B030	R3117Q362C	Vdet-IC	3.6V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B031	R3117Q372C	Vdet-IC	3.7V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B032	R3117Q382C	Vdet-IC	3.8V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B033	R3117Q392C	Vdet-IC	3.9V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B034	R3117Q402C	Vdet-IC	4.0V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B035	R3117Q412C	Vdet-IC	4.1V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B036	R3117Q422C	Vdet-IC	4.2V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B037	R3117Q432C	Vdet-IC	4.3V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B038	R3117Q442C	Vdet-IC	4.4V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B039	R3117Q452C	Vdet-IC	4.5V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B04	R1152N104B	LVR-IC	Boost, 10.4V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B04	XC6115A135MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B040	R3117Q462C	Vdet-IC	4.6V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B041	R3117Q472C	Vdet-IC	4.7V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B042	R3117Q482C	Vdet-IC	4.8V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B043	R3117Q492C	Vdet-IC	4.9V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B044	R3117Q502C	Vdet-IC	5.0V±1%, -Reset PPO, Sense	SC-88A	VD12	6ma		-	28rs	Ric
B05	R1152N105B	LVR-IC	Boost, 10.5V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B05	XC6115A136MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B06	R1152N106B	LVR-IC	Boost, 10.6V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B06	XC6115A137MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B07	R1152N107B	LVR-IC	Boost, 10.7V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B07	XC6115A138MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B08	R1152N108B	LVR-IC	Boost, 10.8V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B08	RP110N081C	LVR-IC	LDO, 0.8V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B08	XC6115A139MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B08	SN74AHTC1G08DBV	CMOS-Log	2-input AND gate	SOT-23-5	Log3	6g		-	28	Ti
B09	RP110N091C	LVR-IC	LDO, 0.9V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B09	R1152N109B	LVR-IC	Boost, 10.9V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B09	XC6115A140MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B0A	R3114N071A	Vdet-IC	0.7V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0A	XC6108C10AMR	Vdet-IC	1.0V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
B0A	XC6115A141MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B0A	IXD5108C10AMR	Vdet-IC	1.0V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
B0B	R3114N081A	Vdet-IC	0.8V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0B	XC6108C10BMR	Vdet-IC	1.0V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
B0B	IXD5108C10BMR	Vdet-IC	1.0V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
B0B	XC6115A142MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor

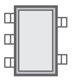

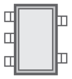

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B0C	XC6108C10CMR	Vdet-IC	1.0V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B0C	R3114N091A	Vdet-IC	0.9V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0C	IXD5108C10CMR	Vdet-IC	1.0V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B0C	XC6115A143MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B0D	XC6108C10DMR	Vdet-IC	1.0V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B0D	R3114N101A	Vdet-IC	1.0V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0D	XC6115A144MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B0D	IXD5108C10DMR	Vdet-IC	1.0V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B0E	R3114N111A	Vdet-IC	1.1V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0E	XC6115A145MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B0F	R3114N121A	Vdet-IC	1.2V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0F	XC6115A116MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B0F	XC6115A146MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B0G	R3114N131A	Vdet-IC	1.3V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0H	R3114N141A	Vdet-IC	1.4V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0H	XC6115A147MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B0H	XC6115A117MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B0J	R3114N151A	Vdet-IC	1.5V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0K	R3114N161A	Vdet-IC	1.6V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0K	XC6115A118MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B0K	XC6115A148MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B0L	R3114N171A	Vdet-IC	1.7V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0L	XC6115A149MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B0L	XC6115A119MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B0M	R3114N181A	Vdet-IC	1.8V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0M	XC6115A120MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B0M	XC6115A150MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B0N	R3114N191A	Vdet-IC	1.9V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0N	XC6115A121MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B0P	R3114N201A	Vdet-IC	2.0V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0P	XC6115A122MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B0Q	R3114N211A	Vdet-IC	2.1V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0R	R3114N221A	Vdet-IC	2.2V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0R	XC6115A123MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B0S	R3114N231A	Vdet-IC	2.3V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0S	XC6115A124MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B0T	R3114N241A	Vdet-IC	2.4V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0T	XC6115A125MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B0U	R3114N251A	Vdet-IC	2.5V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0U	XC6115A126MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B0V	R3114N261A	Vdet-IC	2.6V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0V	XC6115A127MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B0W	R3114N271A	Vdet-IC	2.7V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0X	R3114N281A	Vdet-IC	2.8V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0X	XC6115A128MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B0Y	R3114N291A	Vdet-IC	2.9V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0Y	XC6115A129MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B0Z	R3114N301A	Vdet-IC	3V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
B0Z	XC6115A130MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
b1	BD45E301G-M	Vdet-IC	3.0V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
B1	BD4745G	Vdet-IC	4.5V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
B1	R1111N311A	LVR-IC	LDO, Low noise, 3.1V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
B1	LR8555-41BQ	LVR-IC	LDO, 4.1V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
B1	BL8555-31BRA	LVR-IC	LDO, 3.1V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
B1	BL8555-41BRB	LVR-IC	LDO, 4.1V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
B1	LR8555-21BRA	LVR-IC	LDO, 2.1V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
B1	BL8555-31LRA	LVR-IC	LDO, 3.1V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
B1	LR8555-31BQ	LVR-IC	LDO, 3.1V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
B1	LR8555-21BRB	LVR-IC	LDO, 2.1V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
B1	BL8555-31LRB	LVR-IC	LDO, 3.1V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
B1	LR8555-31LRB	LVR-IC	LDO, 3.1V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
B1	BL8555-31LQ	LVR-IC	LDO, 3.1V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
B1	BL8555-41BRA	LVR-IC	LDO, 4.1V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
B1	LR8555-31LRA	LVR-IC	LDO, 3.1V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
B1	RN5VD11AA	Vdet-IC	1.1V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
B1	LR8555-41LQ	LVR-IC	LDO, 4.1V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
B1	BL8555-21BQ	LVR-IC	LDO, 2.1V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
B1	BL8555-21LQ	LVR-IC	LDO, 2.1V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
B1	LR8555-21BQ	LVR-IC	LDO, 2.1V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
B1	BL8555-21BRA	LVR-IC	LDO, 2.1V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B1	LR8555-41LRB	LVR-IC	LDO, 4.1V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
B1	LR8555-21LRA	LVR-IC	LDO, 2.1V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
B1	BL8555-41BQ	LVR-IC	LDO, 4.1V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
B1	BL8555-41LRB	LVR-IC	LDO, 4.1V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
B1	LR8555-31BRB	LVR-IC	LDO, 3.1V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
B1	LR8555-31LQ	LVR-IC	LDO, 3.1V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
B1	LR8555-41BRA	LVR-IC	LDO, 4.1V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
B1	LR8555-41LRA	LVR-IC	LDO, 4.1V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
B1	BL8555-31BQ	LVR-IC	LDO, 3.1V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
B1	BL8555-21LRB	LVR-IC	LDO, 2.1V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
B1	LR8555-21LQ	LVR-IC	LDO, 2.1V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
B1	LR8555-21LRB	LVR-IC	LDO, 2.1V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
B1	BL8555-21LRA	LVR-IC	LDO, 2.1V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
B1	LR8555-31BRA	LVR-IC	LDO, 3.1V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
B1	BL8555-31BRB	LVR-IC	LDO, 3.1V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
B1	BL8555-21BRB	LVR-IC	LDO, 2.1V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
B1	BL8555-41LRA	LVR-IC	LDO, 4.1V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
B1	LR8555-41BRB	LVR-IC	LDO, 4.1V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
B1	BL8555-41LQ	LVR-IC	LDO, 4.1V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
B1	TC1015-2.5VRX	LVR-IC	LDO, 2.5V±2%, 100mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
B1-	RT9013-33PU5	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
B10	RP110N101C	LVR-IC	LDO, 1.0V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B10	R1152N110B	LVR-IC	Boost, 11V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B10	XC6115A231MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B10	MIC6270BM5	Comp-IC	Precision, 2..63V, Vofs=<±3mV, Icco=300µA	SOT-23-5	OP1	6g		-	28opa	Mcr
B11	RP110N111C	LVR-IC	LDO, 1.1V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B11	R1152N111B	LVR-IC	Boost, 11.1V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B11	XC6115A232MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B11	AIC1747-11GJ5	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
B110	XC6365B101MR	DC/DC-IC	PWM st-down, 100kHz, Adj. 1.5..6V±2.5%, 1A, +CE	SOT-25	DC18	6g	F10b	07	28zn	Tor
B12	R1152N112B	LVR-IC	Boost, 11.2V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B12	RP110N121C	LVR-IC	LDO, 1.2V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B12	XC6115A233MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B12	LN6206P122KR	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B12	AIC1747-12GJ5	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
B13	R1152N113B	LVR-IC	Boost, 11.3V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B13	RP110N131C	LVR-IC	LDO, 1.3V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B13	XC6115A234MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B13	AIC1747-13GJ5	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
B13	LN6206P132KR	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B14	RP110N141C	LVR-IC	LDO, 1.4V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B14	R1152N114B	LVR-IC	Boost, 11.4V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B14	XC6115A235MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B14	LN6206P142KR	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B15	RP110N151C	LVR-IC	LDO, 1.5V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B15	R1152N115B	LVR-IC	Boost, 11.5V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B15	XC6115A236MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B15	LN6206P152KR	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B15	AIC1747-15GJ5	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
B16	R1152N116B	LVR-IC	Boost, 11.6V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B16	RP110N161C	LVR-IC	LDO, 1.6V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B16	XC6115A237MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B16	LN6206P162KR	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B17	R1152N117B	LVR-IC	Boost, 11.7V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B17	RP110N171C	LVR-IC	LDO, 1.7V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B17	XC6115A238MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B17	LN6206P172KR	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B18	R1152N118B	LVR-IC	Boost, 11.8V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B18	RP110N181C	LVR-IC	LDO, 1.8V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B18	XC6115A239MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B18	LN6206P182KR	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B18	AIC1747-18GJ5	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
B19	R1152N119B	LVR-IC	Boost, 11.9V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B19	RP110N191C	LVR-IC	LDO, 1.9V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B19	XC6115A240MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B19	LN6206P192KR	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B1A	XC6108C11AMR	Vdet-IC	1.1V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
B1A	R3114N071C	Vdet-IC	0.7V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1A	XC6115A241MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B1A	IXD5108C11AMR	Vdet-IC	1.1V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs

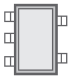

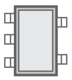

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B1B	R3114N081C	Vdet-IC	0.8V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1B	XC6108C11BMR	Vdet-IC	1.1V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
B1B	IXD5108C11BMR	Vdet-IC	1.1V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
B1B	XC6115A242MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B1C	XC6108C11CMR	Vdet-IC	1.1V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B1C	R3114N091C	Vdet-IC	0.9V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1C	IXD5108C11CMR	Vdet-IC	1.1V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B1C	XC6115A243MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B1D	XC6108C11DMR	Vdet-IC	1.1V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B1D	R3114N101C	Vdet-IC	1.0V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1D	IXD5108C11DMR	Vdet-IC	1.1V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B1D	XC6115A244MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B1E	R3114N111C	Vdet-IC	1.1V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1E	XC6115A245MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B1F	R3114N121C	Vdet-IC	1.2V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1F	XC6115A246MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B1F	XC6115A216MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B1G	R3114N131C	Vdet-IC	1.3V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1H	R3114N141C	Vdet-IC	1.4V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1H	XC6115A247MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B1H	XC6115A217MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B1J	R3114N151C	Vdet-IC	1.5V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1K	R3114N161C	Vdet-IC	1.6V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1K	XC6115A248MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B1K	XC6115A218MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B1L	R3114N171C	Vdet-IC	1.7V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1L	XC6115A219MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B1L	XC6115A249MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B1M	R3114N181C	Vdet-IC	1.8V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1M	XC6115A250MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B1M	XC6115A220MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B1N	R3114N191C	Vdet-IC	1.9V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1N	XC6115A221MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B1P	R3114N201C	Vdet-IC	2.0V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1P	XC6115A222MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B1Q	R3114N211C	Vdet-IC	2.1V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1R	R3114N221C	Vdet-IC	2.2V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1R	XC6115A223MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B1S	R3114N231C	Vdet-IC	2.3V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1S	XC6115A224MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B1T	R3114N241C	Vdet-IC	2.4V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1T	XC6115A225MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B1U	R3114N251C	Vdet-IC	2.5V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1U	XC6115A226MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B1V	R3114N261C	Vdet-IC	2.6V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1V	XC6115A227MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B1W	R3114N271C	Vdet-IC	2.7V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1X	R3114N281C	Vdet-IC	2.8V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1X	XC6115A228MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B1Y	R3114N291C	Vdet-IC	2.9V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1Y	XC6115A229MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B1Z	R3114N301C	Vdet-IC	3V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
B1Z	XC6115A230MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B2	BD4746G	Vdet-IC	4.6V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
b2	BD45E311G-M	Vdet-IC	3.1V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
B2	BL8555-12LQ	LVR-IC	LDO, 1.2V±2%, 100mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
B2	R1111N321A	LVR-IC	LDO, Low noise, 3.2V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
B2	LR8555-12LRB	LVR-IC	LDO, 1.2V±2%, 100mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
B2	BL8555-12LRB	LVR-IC	LDO, 1.2V±2%, 100mA	SOT-23-5	VR1	6kc		41	28c5	Shb
B2	BL8555-12LRA	LVR-IC	LDO, 1.2V±2%, 100mA	SOT-23-5	VR1	6ka		41	28ym	Shb
B2	LR8555-12LQ	LVR-IC	LDO, 1.2V±2%, 100mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
B2	LR8555-12LRA	LVR-IC	LDO, 1.2V±2%, 100mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
B2	BL8555-42LRA	LVR-IC	LDO, 4.2V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
B2	LR8555-22LRA	LVR-IC	LDO, 2.2V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
B2	BL8555-42BRA	LVR-IC	LDO, 4.2V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
B2	LR8555-32BRB	LVR-IC	LDO, 3.2V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
B2	BL8555-42BQ	LVR-IC	LDO, 4.2V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
B2	BL8555-12BQ	LVR-IC	LDO, 1.2V±2%, 100mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
B2	BL8555-12BRB	LVR-IC	LDO, 1.2V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
B2	LR8555-42BRA	LVR-IC	LDO, 4.2V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B2	LR8555-32LRB	LVR-IC	LDO, 3.2V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
B2	LR8555-22LQ	LVR-IC	LDO, 2.2V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
B2	LR8555-12BRA	LVR-IC	LDO, 1.2V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
B2	LR8555-22BQ	LVR-IC	LDO, 2.2V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
B2	LR8555-22LRB	LVR-IC	LDO, 2.2V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
B2	LR8555-32BQ	LVR-IC	LDO, 3.2V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
B2	LR8555-42LRA	LVR-IC	LDO, 4.2V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
B2	BL8555-22BQ	LVR-IC	LDO, 2.2V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
B2	BL8555-32LRA	LVR-IC	LDO, 3.2V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
B2	LR8555-32LQ	LVR-IC	LDO, 3.2V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
B2	BL8555-42BRB	LVR-IC	LDO, 4.2V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
B2	LR8555-42BQ	LVR-IC	LDO, 4.2V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
B2	BL8555-22BRA	LVR-IC	LDO, 2.2V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
B2	BL8555-22BRB	LVR-IC	LDO, 2.2V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
B2	LR8555-12BQ	LVR-IC	LDO, 1.2V±2%, 100mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
B2	BL8555-22LQ	LVR-IC	LDO, 2.2V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
B2	BL8555-32BQ	LVR-IC	LDO, 3.2V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
B2	LR8555-42LRB	LVR-IC	LDO, 4.2V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
B2	BL8555-32BRA	LVR-IC	LDO, 3.2V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
B2	BL8555-32LQ	LVR-IC	LDO, 3.2V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
B2	BL8555-22LRA	LVR-IC	LDO, 2.2V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
B2	BL8555-42LQ	LVR-IC	LDO, 4.2V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
B2	BL8555-32BRB	LVR-IC	LDO, 3.2V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
B2	BL8555-22LRB	LVR-IC	LDO, 2.2V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
B2	LR8555-32BRA	LVR-IC	LDO, 3.2V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
B2	LR8555-12BRB	LVR-IC	LDO, 1.2V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
B2	LR8555-42BRB	LVR-IC	LDO, 4.2V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
B2	LR8555-22BRA	LVR-IC	LDO, 2.2V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
B2	BL8555-12BRA	LVR-IC	LDO, 1.2V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
B2	BL8555-42LRB	LVR-IC	LDO, 4.2V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
B2	LR8555-42LQ	LVR-IC	LDO, 4.2V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
B2	LR8555-32LRA	LVR-IC	LDO, 3.2V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
B2	BL8555-32LRB	LVR-IC	LDO, 3.2V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
B2	LR8555-22BRB	LVR-IC	LDO, 2.2V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
B2	RN5VD12AA	Vdet-IC	1.2V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
B2	PI74STX1G02TX	CMOS-Log	2-input NOR gate	SOT-23-5	Log2	6a		-	28	Per
B2	PI74STX1G02CX	CMOS-Log	2-input NOR gate	SC-70-5	Log2	6a		-	28	Per
B2	TC1015-2.7VRX	LVR-IC	LDO, 2.7V±2%, 100mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
B2-	RT9198-26PU5	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28xm	Rct
B20	RP110N201C	LVR-IC	LDO, 2.0V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B20	R1152N120B	LVR-IC	Boost, 12V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B20	XC6115A331MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B20	LN6206P202KR	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B20	AIC1747-20GJ5	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
B21	RP110N211C	LVR-IC	LDO, 2.1V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B21	XC6115A332MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B21	LN6206P212KR	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B210	XC6365B102MR	DC/DC-IC	PWM st-down, 180kHz, Adj. 1.5..6V±2.5%, 1A, +CE	SOT-25	DC18	6g	F10b	07	28zn	Tor
B22	RP110N221C	LVR-IC	LDO, 2.2V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B22	XC6115A333MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B22	LN6206P222KR	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B23	RP110N231C	LVR-IC	LDO, 2.3V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B23	XC6115A334MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B23	LN6206P232KR	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B24	RP110N241C	LVR-IC	LDO, 2.4V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B24	XC6115A335MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B24	LN6206P242KR	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B25	R1152N025B	LVR-IC	Boost, 2.5V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B25	RP110N251C	LVR-IC	LDO, 2.5V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B25	XC6115A336MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B25	LN6206P252KR	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B25	AIC1747-25GJ5	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
b25	74CBTLV1G125GV	CMOS-Log	Bus buffer gate with 3-state output	SOT753	Log14	6ad	F35	-	28	Nxp
B26	R1152N026B	LVR-IC	Boost, 2.6V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B26	RP110N261C	LVR-IC	LDO, 2.6V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B26	XC6115A337MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B26	LN6206P262KR	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B27	R1152N027B	LVR-IC	Boost, 2.7V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B27	RP110N271C	LVR-IC	LDO, 2.7V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B27	XC6115A338MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor

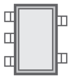

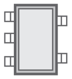

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B27	LN6206P272KR	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B27	AIC1747-27GJ5	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
B28	R1152N028B	LVR-IC	Boost, 2.8V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B28	RP110N281C	LVR-IC	LDO, 2.8V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B28	XC6115A339MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B28	LN6206P282KR	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B29	R1152N029B	LVR-IC	Boost, 2.9V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B29	RP110N291C	LVR-IC	LDO, 2.9V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B29	XC6115A340MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B29	LN6206P292KR	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B2A	XC6108C12AMR	Vdet-IC	1.2V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
B2A	XC6115A341MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B2A	IXD5108C12AMR	Vdet-IC	1.2V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
B2B	XC6108C12BMR	Vdet-IC	1.2V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
B2B	XC6115A342MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B2B	IXD5108C12BMR	Vdet-IC	1.2V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
B2C	XC6108C12CMR	Vdet-IC	1.2V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B2C	XC6115A343MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B2C	IXD5108C12CMR	Vdet-IC	1.2V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B2D	XC6108C12DMR	Vdet-IC	1.2V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B2D	XC6115A344MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B2D	IXD5108C12DMR	Vdet-IC	1.2V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B2E	XC6115A345MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B2F	XC6115A316MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B2F	XC6115A346MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B2H	XC6115A317MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B2H	XC6115A347MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B2J	AIC1747-285GJ5	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
B2K	XC6115A348MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B2K	XC6115A318MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B2L	XC6115A349MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B2L	XC6115A319MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B2M	XC6115A320MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B2M	XC6115A350MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B2N	XC6115A321MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B2P	XC6115A322MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B2R	XC6115A323MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B2S	XC6115A324MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B2T	XC6115A325MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B2U	XC6115A326MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B2V	XC6115A327MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B2X	XC6115A328MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B2Y	XC6115A329MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B2Z	XC6115A330MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B3	BL8555-13LQ	LVR-IC	LDO, 1.3V±2%, 100mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
b3	BD45E321G-M	Vdet-IC	3.2V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
B3	BD4727G	Vdet-IC	2.7V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
B3	R1111N331A	LVR-IC	LDO, Low noise, 3.3V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
B3	BL8555-13LRB	LVR-IC	LDO, 1.3V±2%, 100mA	SOT-23-5	VR1	6kc		41	28c5	Shb
B3	BL8555-13LRA	LVR-IC	LDO, 1.3V±2%, 100mA	SOT-23-5	VR1	6ka		41	28ym	Shb
B3	LR8555-13LQ	LVR-IC	LDO, 1.3V±2%, 100mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
B3	LR8555-13LRB	LVR-IC	LDO, 1.3V±2%, 100mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
B3	LR8555-13LRA	LVR-IC	LDO, 1.3V±2%, 100mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
B3	LR8555-43BRA	LVR-IC	LDO, 4.3V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
B3	BL8555-43BQ	LVR-IC	LDO, 4.3V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
B3	LR8555-13BQ	LVR-IC	LDO, 1.3V±2%, 100mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
B3	BL8555-33BRB	LVR-IC	LDO, 3.3V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
B3	BL8555-13BRA	LVR-IC	LDO, 1.3V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
B3	BL8555-33BQ	LVR-IC	LDO, 3.3V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
B3	LR8555-43LRB	LVR-IC	LDO, 4.3V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
B3	LR8555-43LRA	LVR-IC	LDO, 4.3V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
B3	BL8555-23BRA	LVR-IC	LDO, 2.3V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
B3	BL8555-43LRA	LVR-IC	LDO, 4.3V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
B3	LR8555-43LQ	LVR-IC	LDO, 4.3V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
B3	BL8555-23BQ	LVR-IC	LDO, 2.3V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
B3	RN5VD13AA	Vdet-IC	1.3V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
B3	LR8555-23BQ	LVR-IC	LDO, 2.3V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
B3	LR8555-33LRA	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
B3	BL8555-33LRA	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
B3	BL8555-43LRB	LVR-IC	LDO, 4.3V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B3	LR8555-43BRB	LVR-IC	LDO, 4.3V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
B3	LR8555-13BRA	LVR-IC	LDO, 1.3V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
B3	LR8555-33BRB	LVR-IC	LDO, 3.3V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
B3	BL8555-43BRB	LVR-IC	LDO, 4.3V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
B3	LR8555-33LQ	LVR-IC	LDO, 3.3V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
B3	LR8555-23BRA	LVR-IC	LDO, 2.3V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
B3	BL8555-33LQ	LVR-IC	LDO, 3.3V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
B3	BL8555-43LQ	LVR-IC	LDO, 4.3V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
B3	LR8555-33BRA	LVR-IC	LDO, 3.3V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
B3	LR8555-33LRB	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
B3	BL8555-33LRB	LVR-IC	LDO, 3.3V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
B3	BL8555-33BRA	LVR-IC	LDO, 3.3V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
B3	BL8555-43BRA	LVR-IC	LDO, 4.3V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
B3	BL8555-13BQ	LVR-IC	LDO, 1.3V±2%, 100mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
B3	LR8555-43BQ	LVR-IC	LDO, 4.3V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
B3	BL8555-23LQ	LVR-IC	LDO, 2.3V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
B3	LR8555-33BQ	LVR-IC	LDO, 3.3V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
B3	LR8555-13BRB	LVR-IC	LDO, 1.3V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
B3	LR8555-23LRB	LVR-IC	LDO, 2.3V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
B3	BL8555-13BRB	LVR-IC	LDO, 1.3V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
B3	LR8555-23LRA	LVR-IC	LDO, 2.3V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
B3	LR8555-23BRB	LVR-IC	LDO, 2.3V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
B3	BL8555-23BRB	LVR-IC	LDO, 2.3V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
B3	LR8555-23LQ	LVR-IC	LDO, 2.3V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
B3	BL8555-23LRA	LVR-IC	LDO, 2.3V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
B3	BL8555-23LRB	LVR-IC	LDO, 2.3V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
B3	TC1015-3.0VRX	LVR-IC	LDO, 3.0V±2%, 100mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
B3-	RT9198T-28PU5R	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28xm	Rct
B30	R1152N030B	LVR-IC	Boost, 3.0V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B30	RP110N301C	LVR-IC	LDO, 3.0V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B30	XC6115A431MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B30	AIC1747-30GJ5	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
B30	LN6206P302KR	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B31	RP110N311C	LVR-IC	LDO, 3.1V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B31	R1152N031B	LVR-IC	Boost, 3.1V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B31	XC6115A432MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B31	LN6206P311KR	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B310	XC6365B103MR	DC/DC-IC	PWM st-down, 300kHz, Adj. 1.5..6V±2.5%, 1A, +CE	SOT-25	DC18	6g	F10b	07	28zn	Tor
B32	R1152N032B	LVR-IC	Boost, 3.2V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B32	RP110N321C	LVR-IC	LDO, 3.2V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B32	XC6115A433MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B32	LN6206P322KR	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B33	R1152N033B	LVR-IC	Boost, 3.3V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B33	RP110N331C	LVR-IC	LDO, 3.3V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B33	XC6115A434MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B33	AIC1747-33GJ5	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
B33	LN6206P332KR	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B34	R1152N034B	LVR-IC	Boost, 3.4V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B34	RP110N341C	LVR-IC	LDO, 3.4V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B34	XC6115A435MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B34	OPA634N	Op-IC	Wide-band, single-supply +3..+5V, 150MHz, Iout=80mA	SOT-23-5	OP1	6a		-	28opa	Bb
B34	LN6206P342KR	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B35	RP110N351C	LVR-IC	LDO, 3.5V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B35	R1152N035B	LVR-IC	Boost, 3.5V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B35	XC6115A436MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B35	AIC1747-35GJ5	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
B35	LN6206P352KR	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B36	RP110N361C	LVR-IC	LDO, 3.6V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B36	R1152N036B	LVR-IC	Boost, 3.6V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B36	XC6115A437MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B36	LN6206P362KR	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B37	RP110N121C5	LVR-IC	LDO, 1.25V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B37	R1152N037B	LVR-IC	Boost, 3.7V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B37	XC6115A438MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B37	LN6206P372KR	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B37	AIC1747-37GJ5	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
B38	RP110N181C5	LVR-IC	LDO, 1.85V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B38	R1152N038B	LVR-IC	Boost, 3.8V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B38	XC6115A439MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B38	LN6206P382KR	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw

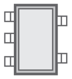

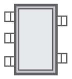

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B38	AIC1747-38GJ5	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
B39	R1152N039B	LVR-IC	Boost, 3.9V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B39	RP110N281C5	LVR-IC	LDO, 2.85V±1%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
B39	XC6115A440MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B39	LN6206P392KR	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B3A	XC6108C13AMR	Vdet-IC	1.3V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
B3A	XC6115A441MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B3A	IXD5108C13AMR	Vdet-IC	1.3V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
B3B	XC6108C13BMR	Vdet-IC	1.3V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
B3B	XC6115A442MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B3B	IXD5108C13BMR	Vdet-IC	1.3V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
B3C	XC6108C13CMR	Vdet-IC	1.3V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B3C	IXD5108C13CMR	Vdet-IC	1.3V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B3C	XC6115A443MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B3D	XC6108C13DMR	Vdet-IC	1.3V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B3D	IXD5108C13DMR	Vdet-IC	1.3V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B3D	XC6115A444MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B3E	XC6115A445MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B3F	XC6115A416MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B3F	XC6115A446MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B3H	XC6115A447MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B3H	XC6115A417MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B3K	XC6115A418MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B3K	XC6115A448MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B3L	XC6115A419MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B3L	XC6115A449MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B3M	XC6115A450MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B3M	XC6115A420MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B3N	XC6115A421MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B3P	XC6115A422MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B3R	XC6115A423MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B3S	XC6115A424MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B3T	XC6115A425MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B3U	XC6115A426MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B3V	XC6115A427MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B3X	XC6115A428MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B3Y	XC6115A429MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B3Z	XC6115A430MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
b4	BD45E331G-M	Vdet-IC	3.3V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
B4	BD4733G	Vdet-IC	3.3V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
B4	R1111N341A	LVR-IC	LDO, Low noise, 3.4V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
B4	LR8555-14LRB	LVR-IC	LDO, 1.4V±2%, 100mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
B4	LR8555-14LQ	LVR-IC	LDO, 1.4V±2%, 100mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
B4	LR8555-14LRA	LVR-IC	LDO, 1.4V±2%, 100mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
B4	BL8555-14LRB	LVR-IC	LDO, 1.4V±2%, 100mA	SOT-23-5	VR1	6kc		41	28c5	Shb
B4	BL8555-14LQ	LVR-IC	LDO, 1.4V±2%, 100mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
B4	BL8555-14LRA	LVR-IC	LDO, 1.4V±2%, 100mA	SOT-23-5	VR1	6ka		41	28ym	Shb
B4	LR8555-24LRB	LVR-IC	LDO, 2.4V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
B4	BL8555-44BRB	LVR-IC	LDO, 4.4V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
B4	LR8555-24BRA	LVR-IC	LDO, 2.4V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
B4	LR8555-14BQ	LVR-IC	LDO, 1.4V±2%, 100mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
B4	LR8555-14BRA	LVR-IC	LDO, 1.4V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
B4	RN5VD14AA	Vdet-IC	1.4V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
B4	BL8555-34BQ	LVR-IC	LDO, 3.4V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
B4	BL8555-24BQ	LVR-IC	LDO, 2.4V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
B4	LR8555-34BRB	LVR-IC	LDO, 3.4V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
B4	BL8555-34BRB	LVR-IC	LDO, 3.4V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
B4	BL8555-34LRA	LVR-IC	LDO, 3.4V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
B4	BL8555-24LRA	LVR-IC	LDO, 2.4V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
B4	LR8555-44BRB	LVR-IC	LDO, 4.4V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
B4	BL8555-14BRB	LVR-IC	LDO, 1.4V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
B4	LR8555-34BQ	LVR-IC	LDO, 3.4V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
B4	LR8555-44LQ	LVR-IC	LDO, 4.4V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
B4	BL8555-24LRB	LVR-IC	LDO, 2.4V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
B4	BL8555-44BRA	LVR-IC	LDO, 4.4V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
B4	BL8555-14BQ	LVR-IC	LDO, 1.4V±2%, 100mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
B4	BL8555-14BRA	LVR-IC	LDO, 1.4V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
B4	BL8555-24LQ	LVR-IC	LDO, 2.4V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
B4	LR8555-24LQ	LVR-IC	LDO, 2.4V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
B4	BL8555-34LQ	LVR-IC	LDO, 3.4V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B4	BL8555-44LRA	LVR-IC	LDO, 4.4V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
B4	LR8555-34LQ	LVR-IC	LDO, 3.4V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
B4	BL8555-44LQ	LVR-IC	LDO, 4.4V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
B4	LR8555-44LRA	LVR-IC	LDO, 4.4V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
B4	BL8555-44LRB	LVR-IC	LDO, 4.4V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
B4	LR8555-44BRA	LVR-IC	LDO, 4.4V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
B4	LR8555-34LRB	LVR-IC	LDO, 3.4V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
B4	LR8555-24LRA	LVR-IC	LDO, 2.4V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
B4	LR8555-34BRA	LVR-IC	LDO, 3.4V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
B4	LR8555-34LRA	LVR-IC	LDO, 3.4V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
B4	BL8555-34LRB	LVR-IC	LDO, 3.4V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
B4	LR8555-24BRB	LVR-IC	LDO, 2.4V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
B4	BL8555-24BRB	LVR-IC	LDO, 2.4V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
B4	LR8555-24BQ	LVR-IC	LDO, 2.4V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
B4	LR8555-44LRB	LVR-IC	LDO, 4.4V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
B4	BL8555-34BRA	LVR-IC	LDO, 3.4V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
B4	BL8555-24BRA	LVR-IC	LDO, 2.4V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
B4	LR8555-14BRB	LVR-IC	LDO, 1.4V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
B4	BL8555-44BQ	LVR-IC	LDO, 4.4V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
B4	LR8555-44BQ	LVR-IC	LDO, 4.4V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
B4	PI74STX1G04TX	CMOS-Log	Inverter	SOT-23-5	Log6	6a		-	28	Per
B4	PI74STX1G04CX	CMOS-Log	Inverter	SC-70-5	Log6	6a		-	28	Per
B4-	RT9198T-33PU5	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28xm	Rct
B40	R1152N040B	LVR-IC	Boost, 4.0V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B40	XC6115A531MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B40	LN6206P402KR	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B41	R1152N041B	LVR-IC	Boost, 4.1V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B41	XC6115A532MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B41	LN6206P412KR	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B410	XC6365B105MR	DC/DC-IC	PWM st-down, 500kHz, Adj. 1.5..6V±2.5%, 1A, +CE	SOT-25	DC18	6g	F10b	07	28zn	Tor
B42	R1152N042B	LVR-IC	Boost, 4.2V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B42	XC6115A533MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B42	OPA342NA	Op-IC	Lo-power, Rail-to-Rail, 2.5..5.5V, 1MHz, 1V/µs	SOT-23-5	OP1	6a		-	28opa	Bb
B42	LN6206P422KR	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B43	R1152N043B	LVR-IC	Boost, 4.3V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B43	XC6115A534MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B43	LN6206P432KR	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B43	OPA343NA	Op-IC	Single-supply, Rail-to-Rail, 2.5..5.5V, 5.5MHz, 6V/µs	SOT-23-5	OP1	6a		-	28opa	Bb
B44	R1152N044B	LVR-IC	Boost, 4.4V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B44	XC6115A535MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B44	LN6206P442KR	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B45	R1152N045B	LVR-IC	Boost, 4.5V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B45	XC6115A536MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B45	LN6206P452KR	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B46	R1152N046B	LVR-IC	Boost, 4.6V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B46	XC6115A537MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B46	LN6206P462KR	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B47	R1152N047B	LVR-IC	Boost, 4.7V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B47	XC6115A538MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B47	LN6206P472KR	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B48	R1152N048B	LVR-IC	Boost, 4.8V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B48	XC6115A539MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B48	LN6206P482KR	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B49	R1152N049B	LVR-IC	Boost, 4.9V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B49	XC6115A540MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B49	LN6206P492KR	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B4A	XC6108C14AMR	Vdet-IC	1.4V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
B4A	XC6115A541MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B4A	IXD5108C14AMR	Vdet-IC	1.4V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
B4B	XC6108C14BMR	Vdet-IC	1.4V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
B4B	IXD5108C14BMR	Vdet-IC	1.4V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
B4B	XC6115A542MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B4C	XC6108C14CMR	Vdet-IC	1.4V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B4C	XC6115A543MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B4C	IXD5108C14CMR	Vdet-IC	1.4V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B4D	XC6108C14DMR	Vdet-IC	1.4V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B4D	XC6115A544MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B4D	IXD5108C14DMR	Vdet-IC	1.4V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B4E	XC6115A545MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B4F	XC6115A516MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor

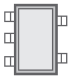

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B4F	XC6115A546MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B4H	XC6115A517MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B4H	XC6115A547MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B4K	XC6115A548MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B4K	XC6115A518MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B4L	XC6115A549MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B4L	XC6115A519MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B4M	XC6115A520MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B4M	XC6115A550MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B4N	XC6115A521MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B4P	XC6115A522MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B4R	XC6115A523MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B4S	XC6115A524MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B4T	XC6115A525MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B4U	XC6115A526MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B4V	XC6115A527MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B4X	XC6115A528MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B4Y	XC6115A529MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B4Z	XC6115A530MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
b5	BD45E341G-M	Vdet-IC	3.4V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
B5	R1111N351A	LVR-IC	LDO, Low noise, 3.5V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
B5	BL8555-15LRB	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-23-5	VR1	6kc		41	28c5	Shb
B5	BL8555-15LRA	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-23-5	VR1	6ka		41	28ym	Shb
B5	BL8555-15LQ	LVR-IC	LDO, 1.5V±2%, 100mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
B5	LR8555-15LRA	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
B5	LR8555-15LRB	LVR-IC	LDO, 1.5V±2%, 100mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
B5	LR8555-15LQ	LVR-IC	LDO, 1.5V±2%, 100mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
B5	BL8555-15BRB	LVR-IC	LDO, 1.5V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
B5	BL8555-35BRA	LVR-IC	LDO, 3.5V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
B5	LR8555-15BRA	LVR-IC	LDO, 1.5V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
B5	LR8555-35LRA	LVR-IC	LDO, 3.5V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
B5	LR8555-45LRB	LVR-IC	LDO, 4.5V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
B5	LR8555-45LRA	LVR-IC	LDO, 4.5V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
B5	BL8555-25LRA	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
B5	LR8555-25BRB	LVR-IC	LDO, 2.5V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
B5	BL8555-45BRB	LVR-IC	LDO, 4.5V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
B5	LR8555-25LRB	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
B5	LR8555-45BRB	LVR-IC	LDO, 4.5V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
B5	BL8555-25LRB	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
B5	LR8555-25LQ	LVR-IC	LDO, 2.5V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
B5	BL8555-35LQ	LVR-IC	LDO, 3.5V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
B5	BL8555-25BRB	LVR-IC	LDO, 2.5V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
B5	BL8555-25LQ	LVR-IC	LDO, 2.5V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
B5	LR8555-45BQ	LVR-IC	LDO, 4.5V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
B5	BL8555-35LRA	LVR-IC	LDO, 3.5V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
B5	LR8555-45LQ	LVR-IC	LDO, 4.5V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
B5	BL8555-15BRA	LVR-IC	LDO, 1.5V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
B5	LR8555-15BQ	LVR-IC	LDO, 1.5V±2%, 100mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
B5	LR8555-15BRB	LVR-IC	LDO, 1.5V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
B5	LR8555-35LQ	LVR-IC	LDO, 3.5V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
B5	LR8555-45BRA	LVR-IC	LDO, 4.5V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
B5	BL8555-35LRB	LVR-IC	LDO, 3.5V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
B5	LR8555-35BRA	LVR-IC	LDO, 3.5V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
B5	BL8555-35BQ	LVR-IC	LDO, 3.5V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
B5	RN5VD15AA	Vdet-IC	1.5V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
B5	LR8555-35BQ	LVR-IC	LDO, 3.5V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
B5	BL8555-25BQ	LVR-IC	LDO, 2.5V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
B5	LR8555-25BRA	LVR-IC	LDO, 2.5V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
B5	BL8555-35BRB	LVR-IC	LDO, 3.5V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
B5	BL8555-25BRA	LVR-IC	LDO, 2.5V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
B5	BL8555-45BQ	LVR-IC	LDO, 4.5V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
B5	BL8555-45LQ	LVR-IC	LDO, 4.5V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
B5	BL8555-45BRA	LVR-IC	LDO, 4.5V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
B5	LR8555-25LRA	LVR-IC	LDO, 2.5V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
B5	LR8555-35LRB	LVR-IC	LDO, 3.5V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
B5	BL8555-15BQ	LVR-IC	LDO, 1.5V±2%, 100mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
B5	BL8555-45LRB	LVR-IC	LDO, 4.5V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
B5	BL8555-45LRA	LVR-IC	LDO, 4.5V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
B5	LR8555-35BRB	LVR-IC	LDO, 3.5V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
B5	LR8555-25BQ	LVR-IC	LDO, 2.5V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc

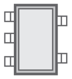

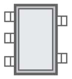

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B5	TC1015-3.3VRX	LVR-IC	LDO, 3.3V±2%, 100mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
B50	R1152N050B	LVR-IC	Boost, 5V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B50	XC6115A631MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B50	LN6206P502KR	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-353	VR1	6gb		07	28g	Inw
B51	R1152N051B	LVR-IC	Boost, 5.1V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B51	XC6115A632MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B52	R1152N052B	LVR-IC	Boost, 5.2V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B52	XC6115A633MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B53	R1152N053B	LVR-IC	Boost, 5.3V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B53	XC6115A634MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B54	R1152N054B	LVR-IC	Boost, 5.4V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B54	XC6115A635MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B55	R1152N055B	LVR-IC	Boost, 5.5V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B55	XC6115A636MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B56	R1152N056B	LVR-IC	Boost, 5.6V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B56	XC6115A637MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B57	R1152N057B	LVR-IC	Boost, 5.7V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B57	XC6115A638MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B58	R1152N058B	LVR-IC	Boost, 5.8V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B58	XC6115A639MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B59	R1152N059B	LVR-IC	Boost, 5.9V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B59	XC6115A640MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B5A	XC6108C15AMR	Vdet-IC	1.5V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
B5A	IXD5108C15AMR	Vdet-IC	1.5V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
B5A	XC6115A641MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B5B	XC6108C15BMR	Vdet-IC	1.5V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
B5B	XC6115A642MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B5B	IXD5108C15BMR	Vdet-IC	1.5V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
B5C	XC6108C15CMR	Vdet-IC	1.5V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B5C	IXD5108C15CMR	Vdet-IC	1.5V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B5C	XC6115A643MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B5D	XC6108C15DMR	Vdet-IC	1.5V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B5D	IXD5108C15DMR	Vdet-IC	1.5V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B5D	XC6115A644MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B5E	XC6115A645MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B5F	XC6115A616MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B5F	XC6115A646MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B5H	XC6115A647MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B5H	XC6115A617MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B5K	XC6115A618MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B5K	XC6115A648MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B5L	XC6115A619MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B5L	XC6115A649MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B5M	XC6115A650MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B5M	XC6115A620MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B5N	XC6115A621MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B5P	XC6115A622MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B5R	XC6115A623MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B5S	XC6115A624MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B5T	XC6115A625MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B5U	XC6115A626MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B5V	XC6115A627MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B5X	XC6115A628MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B5Y	XC6115A629MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B5Z	XC6115A630MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	SOT-25	VD20	6g	F03	15	28xg	Tor
b6	BD45E351G-M	Vdet-IC	3.5V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
B6	R1111N361A	LVR-IC	LDO, Low noise, 3.6V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
B6	BL8555-16LQ	LVR-IC	LDO, 1.6V±2%, 100mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
B6	BL8555-16LRB	LVR-IC	LDO, 1.6V±2%, 100mA	SOT-23-5	VR1	6kc		41	28c5	Shb
B6	LR8555-16LRA	LVR-IC	LDO, 1.6V±2%, 100mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
B6	BL8555-16LRA	LVR-IC	LDO, 1.6V±2%, 100mA	SOT-23-5	VR1	6ka		41	28ym	Shb
B6	LR8555-16LRB	LVR-IC	LDO, 1.6V±2%, 100mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
B6	LR8555-16LQ	LVR-IC	LDO, 1.6V±2%, 100mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
B6	BL8555-26LRB	LVR-IC	LDO, 2.6V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
B6	LR8555-36LRA	LVR-IC	LDO, 3.6V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
B6	BL8555-46LQ	LVR-IC	LDO, 4.6V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
B6	LR8555-46LQ	LVR-IC	LDO, 4.6V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
B6	BL8555-36BRA	LVR-IC	LDO, 3.6V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
B6	BL8555-16BRB	LVR-IC	LDO, 1.6V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
B6	LR8555-26LQ	LVR-IC	LDO, 2.6V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B6	LR8555-36LRB	LVR-IC	LDO, 3.6V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
B6	LR8555-36LQ	LVR-IC	LDO, 3.6V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
B6	BL8555-36LRB	LVR-IC	LDO, 3.6V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
B6	LR8555-46BQ	LVR-IC	LDO, 4.6V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
B6	LR8555-16BRB	LVR-IC	LDO, 1.6V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
B6	RN5VD16AA	Vdet-IC	1.6V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
B6	BL8555-16BRA	LVR-IC	LDO, 1.6V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
B6	BL8555-46LRA	LVR-IC	LDO, 4.6V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
B6	LR8555-26LRB	LVR-IC	LDO, 2.6V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
B6	LR8555-36BQ	LVR-IC	LDO, 3.6V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
B6	LR8555-16BRA	LVR-IC	LDO, 1.6V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
B6	LR8555-26BQ	LVR-IC	LDO, 2.6V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
B6	LR8555-46LRB	LVR-IC	LDO, 4.6V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
B6	LR8555-26LRA	LVR-IC	LDO, 2.6V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
B6	BL8555-16BQ	LVR-IC	LDO, 1.6V±2%, 100mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
B6	LR8555-46LRA	LVR-IC	LDO, 4.6V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
B6	BL8555-46BRA	LVR-IC	LDO, 4.6V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
B6	BL8555-46LRB	LVR-IC	LDO, 4.6V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
B6	BL8555-26BRB	LVR-IC	LDO, 2.6V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
B6	BL8555-26LQ	LVR-IC	LDO, 2.6V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
B6	BL8555-26BQ	LVR-IC	LDO, 2.6V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
B6	LR8555-36BRA	LVR-IC	LDO, 3.6V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
B6	BL8555-36BQ	LVR-IC	LDO, 3.6V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
B6	BL8555-26BRA	LVR-IC	LDO, 2.6V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
B6	LR8555-46BRA	LVR-IC	LDO, 4.6V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
B6	LR8555-36BRB	LVR-IC	LDO, 3.6V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
B6	BL8555-36LRA	LVR-IC	LDO, 3.6V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
B6	BL8555-36BRB	LVR-IC	LDO, 3.6V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
B6	BL8555-26LRA	LVR-IC	LDO, 2.6V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
B6	BL8555-36LQ	LVR-IC	LDO, 3.6V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
B6	LR8555-16BQ	LVR-IC	LDO, 1.6V±2%, 100mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
B6	LR8555-46BRB	LVR-IC	LDO, 4.6V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
B6	BL8555-46BRB	LVR-IC	LDO, 4.6V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
B6	LR8555-26BRA	LVR-IC	LDO, 2.6V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
B6	BL8555-46BQ	LVR-IC	LDO, 4.6V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
B6	LR8555-26BRB	LVR-IC	LDO, 2.6V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
B60	R1152N060B	LVR-IC	Boost, 6V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B60	XC6115B231MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B61	R1152N061B	LVR-IC	Boost, 6.1V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B61	XC6115B232MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B62	R1152N062B	LVR-IC	Boost, 6.2V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B62	XC6115B233MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B62	S-80841CLMC-B62-T2	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B63	R1152N063B	LVR-IC	Boost, 6.3V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B63	XC6115B234MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B63	S-80842CLMC-B63-T2	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B63	TC53C1602ECT	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
B64	R1152N064B	LVR-IC	Boost, 6.4V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B64	XC6115B235MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B64	S-80843CLMC-B64-T2	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B65	R1152N065B	LVR-IC	Boost, 6.5V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B65	XC6115B236MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B65	S-80844CLMC-B65-T2	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B66	R1152N066B	LVR-IC	Boost, 6.6V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B66	XC6115B237MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B66	S-80845CLMC-B66-T2	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B67	R1152N067B	LVR-IC	Boost, 6.7V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B67	XC6115B238MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B67	S-80846CLMC-B67-T2	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B68	R1152N068B	LVR-IC	Boost, 6.8V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B68	XC6115B239MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B68	S-80847CLMC-B68-T2	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B69	R1152N069B	LVR-IC	Boost, 6.9V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B69	XC6115B240MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B69	S-80848CLMC-B69-T2	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6A	XC6108C16AMR	Vdet-IC	1.6V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
B6A	XC6115B241MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B6A	IXD5108C16AMR	Vdet-IC	1.6V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
B6A	S-80815CLMC-B6A-T2	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6B	XC6108C16BMR	Vdet-IC	1.6V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor

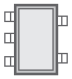

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B6B	IXD5108C16BMR	Vdet-IC	1.6V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
B6B	XC6115B242MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B6B	S-80816CLMC-B6B-T2	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6C	XC6108C16CMR	Vdet-IC	1.6V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B6C	IXD5108C16CMR	Vdet-IC	1.6V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B6C	XC6115B243MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B6C	S-80817CLMC-B6C-T2	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6D	XC6108C16DMR	Vdet-IC	1.6V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B6D	XC6115B244MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B6D	IXD5108C16DMR	Vdet-IC	1.6V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B6D	S-80818CLMC-B6D-T2	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6E	XC6115B245MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B6E	S-80819CLMC-B6E-T2	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6F	XC6115B246MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B6F	XC6115B216MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B6F	S-80820CLMC-B6F-T2	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6G	S-80821CLMC-B6G-T2	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6H	XC6115B247MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B6H	XC6115B217MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B6H	S-80822CLMC-B6H-T2	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6I	S-80823CLMC-B6I-T2	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6J	S-80824CLMC-B6J-T2	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6K	XC6115B248MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B6K	XC6115B218MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B6K	S-80825CLMC-B6K-T2	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6L	XC6115B219MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B6L	XC6115B249MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B6L	S-80826CLMC-B6L-T2	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6M	XC6115B250MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B6M	XC6115B220MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B6M	S-80827CLMC-B6M-T2	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6N	XC6115B221MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B6N	S-80828CLMC-B6N-T2	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6O	S-80829CLMC-B6O-T2	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6P	XC6115B222MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B6P	S-80830CLMC-B6P-T2	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6Q	S-80831CLMC-B6Q-T2	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6R	XC6115B223MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B6R	S-80832CLMC-B6R-T2	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6S	XC6115B224MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B6S	S-80833CLMC-B6S-T2	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6T	XC6115B225MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B6T	S-80834CLMC-B6T-T2	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6U	XC6115B226MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B6U	S-80835CLMC-B6U-T2	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6V	XC6115B227MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B6V	S-80836CLMC-B8U-T2	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6W	S-80837CLMC-B6W-T2	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6X	XC6115B228MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B6X	S-80838CLMC-B6X-T2	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6Y	XC6115B229MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B6Y	S-80839CLMC-B6Y-T2	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B6Z	XC6115B230MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B6Z	S-80840CLMC-B6Z-T2	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
b7	BD45E361G-M	Vdet-IC	3.6V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
B7	R1111N371A	LVR-IC	LDO, Low noise, 3.7V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
B7	LR8555-17LQ	LVR-IC	LDO, 1.7V±2%, 100mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
B7	LR8555-17LRA	LVR-IC	LDO, 1.7V±2%, 100mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
B7	LR8555-17LRB	LVR-IC	LDO, 1.7V±2%, 100mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
B7	BL8555-17LRA	LVR-IC	LDO, 1.7V±2%, 100mA	SOT-23-5	VR1	6ka		41	28ym	Shb
B7	BL8555-17LQ	LVR-IC	LDO, 1.7V±2%, 100mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
B7	BL8555-17LRB	LVR-IC	LDO, 1.7V±2%, 100mA	SOT-23-5	VR1	6kc		41	28c5	Shb
B7	LR8555-27BQ	LVR-IC	LDO, 2.7V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
B7	LR8555-17BRB	LVR-IC	LDO, 1.7V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
B7	LR8555-47LRB	LVR-IC	LDO, 4.7V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
B7	BL8555-47LRA	LVR-IC	LDO, 4.7V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
B7	BL8555-47LRB	LVR-IC	LDO, 4.7V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
B7	LR8555-47BPQ	LVR-IC	LDO, 4.7V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
B7	LR8555-37BRA	LVR-IC	LDO, 3.7V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
B7	BL8555-37LRB	LVR-IC	LDO, 3.7V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb

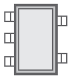

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B7	BL8555-27LRA	LVR-IC	LDO, 2.7V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
B7	LR8555-37LQ	LVR-IC	LDO, 3.7V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
B7	LR8555-37LRB	LVR-IC	LDO, 3.7V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
B7	RN5VD17AA	Vdet-IC	1.7V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
B7	BL8555-27BRA	LVR-IC	LDO, 2.7V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
B7	LR8555-17BQ	LVR-IC	LDO, 1.7V±2%, 100mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
B7	BL8555-47BRA	LVR-IC	LDO, 4.7V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
B7	LR8555-17BRA	LVR-IC	LDO, 1.7V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
B7	BL8555-37BRA	LVR-IC	LDO, 3.7V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
B7	BL8555-27BRB	LVR-IC	LDO, 2.7V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
B7	LR8555-27BRA	LVR-IC	LDO, 2.7V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
B7	BL8555-37LRA	LVR-IC	LDO, 3.7V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
B7	BL8555-27BQ	LVR-IC	LDO, 2.7V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
B7	BL8555-27LQ	LVR-IC	LDO, 2.7V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
B7	BL8555-47BRB	LVR-IC	LDO, 4.7V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
B7	BL8555-17BRB	LVR-IC	LDO, 1.7V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
B7	LR8555-47BRB	LVR-IC	LDO, 4.7V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
B7	LR8555-37LRA	LVR-IC	LDO, 3.7V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
B7	LR8555-27BRB	LVR-IC	LDO, 2.7V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
B7	LR8555-37BRB	LVR-IC	LDO, 3.7V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
B7	BL8555-47BPQ	LVR-IC	LDO, 4.7V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
B7	BL8555-17BQ	LVR-IC	LDO, 1.7V±2%, 100mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
B7	BL8555-37BRB	LVR-IC	LDO, 3.7V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
B7	LR8555-47LQ	LVR-IC	LDO, 4.7V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
B7	LR8555-27LRB	LVR-IC	LDO, 2.7V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
B7	BL8555-27LRB	LVR-IC	LDO, 2.7V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
B7	LR8555-47LRA	LVR-IC	LDO, 4.7V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
B7	LR8555-27LQ	LVR-IC	LDO, 2.7V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
B7	BL8555-37BQ	LVR-IC	LDO, 3.7V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
B7	BL8555-17BRA	LVR-IC	LDO, 1.7V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
B7	BL8555-47LQ	LVR-IC	LDO, 4.7V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
B7	LR8555-47BRA	LVR-IC	LDO, 4.7V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
B7	BL8555-37LQ	LVR-IC	LDO, 3.7V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
B7	LR8555-37BQ	LVR-IC	LDO, 3.7V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
B7	LR8555-27LRA	LVR-IC	LDO, 2.7V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
B7	TC1015-5.0VRX	LVR-IC	LDO, 5.0V±2%, 100mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
B7	AP432Q	Vref-IC	Adjustable, Precision, Shunt, 1.24V±1%	SOT-23-5	RF1	6k		-	28re	Ana
B7=	RT9193-25GJ5	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	TSOT-23-5	VR7	6g		-	28vrx	Rct
B70	R1152N070B	LVR-IC	Boost, 7V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B70	XC6115B331MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B71	R1152N071B	LVR-IC	Boost, 7.1V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B71	XC6115B332MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B72	R1152N072B	LVR-IC	Boost, 7.2V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B72	XC6115B333MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B73	R1152N073B	LVR-IC	Boost, 7.3V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B73	XC6115B334MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B73	TC53C1702ECT	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
B74	R1152N074B	LVR-IC	Boost, 7.4V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B74	XC6115B335MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B75	R1152N075B	LVR-IC	Boost, 7.5V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B75	XC6115B336MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B76	R1152N076B	LVR-IC	Boost, 7.6V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B76	XC6115B337MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B77	R1152N077B	LVR-IC	Boost, 7.7V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B77	XC6115B338MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B78	R1152N078B	LVR-IC	Boost, 7.8V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B78	XC6115B339MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B79	R1152N079B	LVR-IC	Boost, 7.9V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B79	XC6115B340MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B7A	XC6108C17AMR	Vdet-IC	1.7V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
B7A	XC6115B341MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B7A	IXD5108C17AMR	Vdet-IC	1.7V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
B7A	S-80849CLMC-B7A-T2	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B7B	XC6108C17BMR	Vdet-IC	1.7V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
B7B	IXD5108C17BMR	Vdet-IC	1.7V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
B7B	XC6115B342MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B7B	S-80850CLMC-B7B-T2	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B7C	XC6108C17CMR	Vdet-IC	1.7V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B7C	IXD5108C17CMR	Vdet-IC	1.7V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B7C	XC6115B343MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor

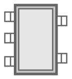

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B7C	S-80851CLMC-B7C-T2	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B7D	XC6108C17DMR	Vdet-IC	1.7V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B7D	XC6115B344MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B7D	IXD5108C17DMR	Vdet-IC	1.7V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B7D	S-80852CLMC-B7D-T2	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B7E	XC6115B345MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B7E	S-80853CLMC-B7E-T2	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B7F	XC6115B346MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B7F	XC6115B316MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B7F	S-80854CLMC-B7F-T2	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B7G	S-80855CLMC-B7G-T2	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B7H	XC6115B347MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B7H	XC6115B317MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B7H	S-80856CLMC-B7H-T2	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B7I	S-80857CLMC-B7I-T2	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B7J	S-80858CLMC-B7J-T2	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B7K	XC6115B348MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B7K	XC6115B318MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B7K	S-80859CLMC-B7K-T2	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B7L	XC6115B319MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B7L	XC6115B349MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B7L	S-80860CLMC-B7L-T2	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
B7M	XC6115B320MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B7M	XC6115B350MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B7N	XC6115B321MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B7P	XC6115B322MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B7R	XC6115B323MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B7S	XC6115B324MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B7T	XC6115B325MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B7U	XC6115B326MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B7V	XC6115B327MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B7X	XC6115B328MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B7Y	XC6115B329MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B7Z	XC6115B330MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
b8	BD45E371G-M	Vdet-IC	3.7V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
B8	R1111N381A	LVR-IC	LDO, Low noise, 3.8V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
B8	LR8555-18LQ	LVR-IC	LDO, 1.8V±2%, 100mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
B8	BL8555-18LRA	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-23-5	VR1	6ka		41	28ym	Shb
B8	LR8555-18LRB	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
B8	LR8555-18LRA	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
B8	BL8555-18LRB	LVR-IC	LDO, 1.8V±2%, 100mA	SOT-23-5	VR1	6kc		41	28c5	Shb
B8	BL8555-18LQ	LVR-IC	LDO, 1.8V±2%, 100mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
B8	BL8555-48LQ	LVR-IC	LDO, 4.8V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
B8	BL8555-28BQ	LVR-IC	LDO, 2.8V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
B8	LR8555-18BRA	LVR-IC	LDO, 1.8V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
B8	BL8555-28LQ	LVR-IC	LDO, 2.8V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
B8	BL8555-28LRA	LVR-IC	LDO, 2.8V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
B8	BL8555-48BQ	LVR-IC	LDO, 4.8V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
B8	LR8555-48BRB	LVR-IC	LDO, 4.8V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
B8	BL8555-18BQ	LVR-IC	LDO, 1.8V±2%, 100mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
B8	LR8555-18BQ	LVR-IC	LDO, 1.8V±2%, 100mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
B8	LR8555-28BRB	LVR-IC	LDO, 2.8V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
B8	BL8555-48BRB	LVR-IC	LDO, 4.8V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
B8	BL8555-18BRA	LVR-IC	LDO, 1.8V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
B8	BL8555-38BRB	LVR-IC	LDO, 3.8V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
B8	LR8555-28LRB	LVR-IC	LDO, 2.8V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
B8	LR8555-38LQ	LVR-IC	LDO, 3.8V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
B8	LR8555-28LRA	LVR-IC	LDO, 2.8V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
B8	BL8555-48LRA	LVR-IC	LDO, 4.8V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
B8	LR8555-38BRB	LVR-IC	LDO, 3.8V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
B8	LR8555-48LQ	LVR-IC	LDO, 4.8V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
B8	LR8555-48LRB	LVR-IC	LDO, 4.8V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
B8	BL8555-28BRA	LVR-IC	LDO, 2.8V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
B8	LR8555-38BRA	LVR-IC	LDO, 3.8V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
B8	BL8555-48BRA	LVR-IC	LDO, 4.8V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
B8	BL8555-28LRB	LVR-IC	LDO, 2.8V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
B8	BL8555-48LRB	LVR-IC	LDO, 4.8V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
B8	BL8555-38LRA	LVR-IC	LDO, 3.8V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
B8	LR8555-48LRA	LVR-IC	LDO, 4.8V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
B8	BL8555-38LRB	LVR-IC	LDO, 3.8V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb

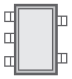

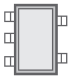

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B8	BL8555-38LQ	LVR-IC	LDO, 3.8V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
B8	LR8555-28BRA	LVR-IC	LDO, 2.8V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
B8	LR8555-48BRA	LVR-IC	LDO, 4.8V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
B8	LR8555-28LQ	LVR-IC	LDO, 2.8V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
B8	RN5VD18AA	Vdet-IC	1.8V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
B8	LR8555-38LRA	LVR-IC	LDO, 3.8V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
B8	LR8555-38LRB	LVR-IC	LDO, 3.8V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
B8	BL8555-38BQ	LVR-IC	LDO, 3.8V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
B8	BL8555-18BRB	LVR-IC	LDO, 1.8V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
B8	LR8555-18BRB	LVR-IC	LDO, 1.8V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
B8	BL8555-28BRB	LVR-IC	LDO, 2.8V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
B8	LR8555-38BQ	LVR-IC	LDO, 3.8V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
B8	LR8555-48BQ	LVR-IC	LDO, 4.8V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
B8	BL8555-38BRA	LVR-IC	LDO, 3.8V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
B8	LR8555-28BQ	LVR-IC	LDO, 2.8V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
B8	TC1015-2.85VRX	LVR-IC	LDO, 2.85V±2%, 100mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
B8	PI74STX1G08TX	CMOS-Log	2-input AND gate	SOT-23-5	Log3	6a		-	28	Per
B8	PI74STX1G08CX	CMOS-Log	2-input AND gate	SC-70-5	Log3	6a		-	28	Per
B8	AP432AQ	Vref-IC	Adjustable, Precision, Shunt, 1.24V±0.5%	SOT-23-5	RF1	6k		-	28re	Ana
B8-	RT9198-32PU5R	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28cx	Rct
B8=	RT9198-25GJ5R	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Rct
B80	R1152N080B	LVR-IC	Boost, 8V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B80	XC6115B431MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B81	R1152N081B	LVR-IC	Boost, 8.1V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B81	XC6115B432MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B82	R1152N082B	LVR-IC	Boost, 8.2V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B82	XC6115B433MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B82	S-80841CNMC-B82-T2	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B83	R1152N083B	LVR-IC	Boost, 8.3V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B83	XC6115B434MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B83	TC53C1802ECT	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
B83	S-80842CNMC-B83-T2	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B84	R1152N084B	LVR-IC	Boost, 8.4V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B84	XC6115B435MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B84	S-80843CNMC-B84-T2	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B85	R1152N085B	LVR-IC	Boost, 8.5V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B85	XC6115B436MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B85	S-80844CNMC-B85-T2	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B86	R1152N086B	LVR-IC	Boost, 8.6V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B86	XC6115B437MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B86	S-80845CNMC-B86-T2	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B87	R1152N087B	LVR-IC	Boost, 8.7V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B87	XC6115B438MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B87	S-80846CNMC-B87-T2	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B88	R1152N088B	LVR-IC	Boost, 8.8V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B88	XC6115B439MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B88	S-80847CNMC-B88-T2	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B89	R1152N089B	LVR-IC	Boost, 8.9V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B89	XC6115B440MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B89	S-80848CNMC-B89-T2	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8A	XC6108C18AMR	Vdet-IC	1.8V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
B8A	IXD5108C18AMR	Vdet-IC	1.8V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
B8A	XC6115B441MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B8A	S-80815CNMC-B8A-T2	Vdet-IC	1.5V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8B	XC6108C18BMR	Vdet-IC	1.8V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
B8B	IXD5108C18BMR	Vdet-IC	1.8V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
B8B	XC6115B442MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B8B	S-80816CNMC-B8B-T2	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8C	XC6108C18CMR	Vdet-IC	1.8V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B8C	XC6115B443MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B8C	IXD5108C18CMR	Vdet-IC	1.8V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B8C	S-80817CNMC-B8C-T2	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8D	XC6108C18DMR	Vdet-IC	1.8V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B8D	XC6115B444MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B8D	IXD5108C18DMR	Vdet-IC	1.8V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B8D	S-80818CNMC-B8D-T2	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8E	XC6115B445MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B8E	S-80819CNMC-B8E-T2	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8F	XC6115B446MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B8F	XC6115B416MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor

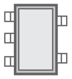

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B8F	S-80820CNMC-B8F-T2	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8G	S-80821CNMC-B8G-T2	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8H	XC6115B447MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B8H	XC6115B417MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B8H	S-80822CNMC-B8H-T2	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8I	S-80823CNMC-B8I-T2	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8J	S-80824CNMC-B8J-T2	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8K	XC6115B448MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B8K	XC6115B418MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B8K	S-80825CNMC-B8K-T2	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8L	XC6115B449MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B8L	XC6115B419MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B8L	S-80826CNMC-B8L-T2	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8M	XC6115B420MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B8M	XC6115B450MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B8M	S-80827CNMC-B8M-T2	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8N	XC6115B421MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B8N	S-80828CNMC-B8N-T2	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8O	S-80829CNMC-B8O-T2	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8P	XC6115B422MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B8P	S-80830CNMC-B8P-T2	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8Q	S-80831CNMC-B8Q-T2	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8R	XC6115B423MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B8R	S-80832CNMC-B8R-T2	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8S	XC6115B424MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B8S	S-80833CNMC-B8S-T2	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8T	XC6115B425MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B8T	S-80834CNMC-B8T-T2	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8U	XC6115B426MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B8U	S-80835CNMC-B8U-T2	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8V	XC6115B427MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B8V	S-80836CNMC-B8V-T2	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8W	S-80837CNMC-B8W-T2	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8X	XC6115B428MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B8X	S-80838CNMC-B8X-T2	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8Y	XC6115B429MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B8Y	S-80839CNMC-B8Y-T2	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B8Z	XC6115B430MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B8Z	S-80840CNMC-B8Z-T2	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
b9	BD45E381G-M	Vdet-IC	3.8V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
B9	R1111N391A	LVR-IC	LDO, Low noise, 3.9V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
B9	BL8555-19LQ	LVR-IC	LDO, 1.9V±2%, 100mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
B9	LR8555-19LQ	LVR-IC	LDO, 1.9V±2%, 100mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
B9	BL8555-19LRB	LVR-IC	LDO, 1.9V±2%, 100mA	SOT-23-5	VR1	6kc		41	28c5	Shb
B9	LR8555-19LRA	LVR-IC	LDO, 1.9V±2%, 100mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
B9	LR8555-19LRB	LVR-IC	LDO, 1.9V±2%, 100mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
B9	BL8555-19LRA	LVR-IC	LDO, 1.9V±2%, 100mA	SOT-23-5	VR1	6ka		41	28ym	Shb
B9	LR8555-29BRB	LVR-IC	LDO, 2.9V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
B9	BL8555-49BRA	LVR-IC	LDO, 4.9V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
B9	LR8555-49LRA	LVR-IC	LDO, 4.9V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
B9	LR8555-29BQ	LVR-IC	LDO, 2.9V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
B9	BL8555-19BRA	LVR-IC	LDO, 1.9V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
B9	BL8555-49LQ	LVR-IC	LDO, 4.9V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
B9	BL8555-29LRB	LVR-IC	LDO, 2.9V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
B9	LR8555-39BQ	LVR-IC	LDO, 3.9V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
B9	LR8555-19BQ	LVR-IC	LDO, 1.9V±2%, 100mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
B9	BL8555-39LRA	LVR-IC	LDO, 3.9V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
B9	BL8555-39BQ	LVR-IC	LDO, 3.9V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
B9	LR8555-29LRA	LVR-IC	LDO, 2.9V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
B9	BL8555-39LQ	LVR-IC	LDO, 3.9V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
B9	LR8555-49LRB	LVR-IC	LDO, 4.9V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
B9	BL8555-29BQ	LVR-IC	LDO, 2.9V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
B9	LR8555-39BRA	LVR-IC	LDO, 3.9V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
B9	LR8555-19BRB	LVR-IC	LDO, 1.9V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
B9	BL8555-49LRB	LVR-IC	LDO, 4.9V±2%, 100mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
B9	LR8555-49BRB	LVR-IC	LDO, 4.9V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
B9	BL8555-49LRA	LVR-IC	LDO, 4.9V±2%, 100mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
B9	BL8555-49BRB	LVR-IC	LDO, 4.9V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
B9	RN5VD19AA	Vdet-IC	1.9V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
B9	LR8555-29LQ	LVR-IC	LDO, 2.9V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B9	BL8555-39BRB	LVR-IC	LDO, 3.9V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
B9	LR8555-49BRA	LVR-IC	LDO, 4.9V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
B9	LR8555-39LRA	LVR-IC	LDO, 3.9V±2%, 100mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
B9	LR8555-49LQ	LVR-IC	LDO, 4.9V±2%, 100mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
B9	LR8555-29LRB	LVR-IC	LDO, 2.9V±2%, 100mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
B9	LR8555-39LQ	LVR-IC	LDO, 3.9V±2%, 100mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
B9	BL8555-29BRA	LVR-IC	LDO, 2.9V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
B9	BL8555-29LRA	LVR-IC	LDO, 2.9V±2%, 100mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
B9	LR8555-49BQ	LVR-IC	LDO, 4.9V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
B9	BL8555-49BQ	LVR-IC	LDO, 4.9V±2%, 100mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
B9	LR8555-39BRB	LVR-IC	LDO, 3.9V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
B9	BL8555-39BRA	LVR-IC	LDO, 3.9V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
B9	BL8555-19BRB	LVR-IC	LDO, 1.9V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
B9	LR8555-39LRB	LVR-IC	LDO, 3.9V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
B9	LR8555-29BRA	LVR-IC	LDO, 2.9V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
B9	BL8555-29LQ	LVR-IC	LDO, 2.9V±2%, 100mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
B9	BL8555-29BRB	LVR-IC	LDO, 2.9V±2%, 100mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
B9	LR8555-19BRA	LVR-IC	LDO, 1.9V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
B9	BL8555-39LRB	LVR-IC	LDO, 3.9V±2%, 100mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
B9	BL8555-19BQ	LVR-IC	LDO, 1.9V±2%, 100mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
B9	TC1015-3.6VRX	LVR-IC	LDO, 3.6V±2%, 100mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
B9-	RT9198-28PU5R	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28cx	Rct
B90	R1152N090B	LVR-IC	Boost, 9V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B90	XC6115B531MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B91	R1152N091B	LVR-IC	Boost, 9.1V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B91	XC6115B532MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B92	R1152N092B	LVR-IC	Boost, 9.2V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B92	XC6115B533MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B93	R1152N093B	LVR-IC	Boost, 9.3V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B93	XC6115B534MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B93	TC53C1902ECT	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
B94	R1152N094B	LVR-IC	Boost, 9.4V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B94	XC6115B535MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B95	R1152N095B	LVR-IC	Boost, 9.5V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B95	XC6115B536MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B96	R1152N096B	LVR-IC	Boost, 9.6V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B96	XC6115B537MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B97	R1152N097B	LVR-IC	Boost, 9.7V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B97	XC6115B538MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B98	R1152N098B	LVR-IC	Boost, 9.8V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B98	XC6115B539MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B99	R1152N099B	LVR-IC	Boost, 9.9V±2%, 150mA, +CE	SOT-23-5	VR6	6g		-	28vrf	Ric
B99	XC6115B540MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B9A	XC6108C19AMR	Vdet-IC	1.9V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
B9A	XC6115B541MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B9A	IXD5108C19AMR	Vdet-IC	1.9V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
B9A	S-80849CNMC-B9A-T2	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B9B	XC6108C19BMR	Vdet-IC	1.9V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
B9B	IXD5108C19BMR	Vdet-IC	1.9V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
B9B	XC6115B542MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B9B	S-80850CNMC-B9B-T2	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B9C	XC6108C19CMR	Vdet-IC	1.9V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B9C	IXD5108C19CMR	Vdet-IC	1.9V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B9C	XC6115B543MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B9C	S-80851CNMC-B9C-T2	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B9D	XC6108C19DMR	Vdet-IC	1.9V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
B9D	IXD5108C19DMR	Vdet-IC	1.9V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
B9D	XC6115B544MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B9D	S-80852CNMC-B9D-T2	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B9E	XC6115B545MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B9E	S-80853CNMC-B9E-T2	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B9F	XC6115B516MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B9F	XC6115B546MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B9F	S-80854CNMC-B9F-T2	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B9G	S-80855CNMC-B9G-T2	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B9H	XC6115B517MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B9H	XC6115B547MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B9H	S-80856CNMC-B9H-T2	Vdet-IC	5.6V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B9I	S-80857CNMC-B9I-T2	Vdet-IC	5.7V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B9J	S-80858CNMC-B9J-T2	Vdet-IC	5.8V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii

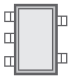

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B9K	XC6115B518MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B9K	XC6115B548MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B9K	S-80859CNMC-B9K-T2	Vdet-IC	5.9V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B9L	XC6115B519MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B9L	XC6115B549MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B9L	S-80860CNMC-B9L-T2	Vdet-IC	6.0V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
B9M	XC6115B550MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
B9M	XC6115B520MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B9N	XC6115B521MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B9P	XC6115B522MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B9R	XC6115B523MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B9S	XC6115B524MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B9T	XC6115B525MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B9U	XC6115B526MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B9V	XC6115B527MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B9X	XC6115B528MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B9Y	XC6115B529MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
B9Z	XC6115B530MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BA	RN5RT30AA	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
BA	BU15TA2WHFV	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
BA	V6300ASP5B	Vdet-IC	2.0V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6g		-	28vdr	Em
BA	BD4719G	Vdet-IC	1.9V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
Ba	BD48E37G	Vdet-IC	3.7V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
BA	PT7M7812ZTAE	Vdet-IC	2.32V±1.5%, +Reset PPO, -MR, Lead free	SOT-23-5	VD5	6k	F23	-	28vd2	Pti
BA	PT7M7812ZTA	Vdet-IC	2.32V±1.5%, +Reset PPO, -MR	SOT-23-5	VD5	6k		-	28vd2	Pti
BA	uPA500T	Si-npn	Dual, 60V, 100mA, 300mW, 250MHz	SOT-23-5	T11	6a		-	28/T11	Nec
BA	PI74STX1G125TX	CMOS-Log	Bus buffer gate with 3-state output	SOT-23-5	Log14	6a		-	28	Per
BA	PI74STX1G125CX	CMOS-Log	Bus buffer gate with 3-state output	SC-70-5	Log14	6a		-	28	Per
BA	uPA570T	Si-npn	Dual, 60V, 100mA, 250MHz	SOT-23-5	T11	6a		-	28/T11	Nec
BA-	RT9193-29PU5	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SC-70-5	VR7	6g		-	28vrx	Rct
BA0	XC6115B631MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BA1	XC6115B632MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BA2	XC6115B633MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BA3	XC6115B634MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BA4	XC6115B635MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BA5	XC6115B636MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BA6	XC6115B637MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BA7	XC6115B638MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BA8	XC9237F08CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BA8	IXD3237F08CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BA8	XC6115B639MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BA9	XC9237F09CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BA9	IXD3237F09CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BA9	XC6115B640MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BAA	RP107N341B	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
BAA	XC6115B641MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BAA	S-816A25AMC-BAA-T2	LVR-IC	2.5V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6a		-	28vr9	Sii
BAB	RP107N351B	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
BAB	XC6115B642MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BAB	S-816A26AMC-BAB-T2	LVR-IC	2.6V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAC	RP107N361B	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
BAC	XC6115B643MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BAC	S-816A27AMC-BAC-T2	LVR-IC	2.7V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAC	AME8510AEEVAFE46	Vdet-IC	4.63V±1.5%, -Reset PPO, -MR, Strobe	SOT-23-5	VD17	6k		-	28cp	Ame
BAD	AME8520AEEVEFE46Z	Vdet-IC	4.63V±1.5%, ±Reset PPO, Strobe, lead free	SOT-23-5	VD19	6k	F19	-	28xq	Ame
BAD	RP107N371B	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
BAD	XC6115B644MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BAD	AME8520AEEVEFE46	Vdet-IC	4.63V±1.5%, ±Reset PPO, Strobe	SOT-23-5	VD19	6k		--	28xq	Ame
BAD	S-816A28AMC-BAD-T2	LVR-IC	2.8V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAE	AME8530AEEVEFX46Z	Vdet-IC	4.63V±1.5%, ±Reset PPO -MR, lead free	SOT-23-5	VD21	6k	F19	-	28xf	Ame
BAE	RP107N381B	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
BAE	XC6115B645MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BAE	S-816A29AMC-BAE-T2	LVR-IC	2.9V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAE	AME8530AEEVEFX46	Vdet-IC	4.63V±1.5%, ±Reset PPO -MR	SOT-23-5	VD21	6k		-	28xf	Ame
BAF	RP107N391B	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
BAF	XC6115B646MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BAF	XC6115B616MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BAF	S-816A30AMC-BAF-T2	LVR-IC	3.0V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAG	RP107N401B	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
BAG	S-816A31AMC-BAG-T2	LVR-IC	3.1V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii

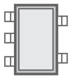

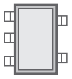

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BAH	RP107N411B	LVR-IC	LDO, 4.1V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
BAH	XC6115B617MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BAH	XC6115B647MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BAH	S-816A32AMC-BAH-T2	LVR-IC	3.2V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAI	S-816A33AMC-BAI-T2	LVR-IC	3.3V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAJ	RP107N421B	LVR-IC	LDO, 4.2V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
BAJ	S-816A34AMC-BAJ-T2	LVR-IC	3.4V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAK	RP107N121B5	LVR-IC	LDO, 1.25V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
BAK	XC6115B648MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BAK	XC6115B618MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BAK	S-816A35AMC-BAK-T2	LVR-IC	3.5V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAL	RP107N181B5	LVR-IC	LDO, 1.85V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
BAL	IXD3237F0LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BAL	XC9237F0LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BAL	XC6115B649MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BAL	XC6115B619MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BAL	S-816A36AMC-BAL-T2	LVR-IC	3.6V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAM	RP107N281B5	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
BAM	XC9237F0MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BAM	IXD3237F0MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BAM	XC6115B650MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BAM	XC6115B620MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BAM	S-816A37AMC-BAM-T2	LVR-IC	3.7V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAN	XC6115B621MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BAN	S-816A38AMC-BAN-T2	LVR-IC	3.8V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAO	S-816A39AMC-BAO-T2	LVR-IC	3.9V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAP	XC6115B622MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BAP	S-816A40AMC-BAP-T2	LVR-IC	4.0V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAQ	S-816A41AMC-BAQ-T2	LVR-IC	4.1V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAR	XC6115B623MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BAR	S-816A42AMC-BAR-T2	LVR-IC	4.2V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAS	XC6115B624MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BAS	S-816A43AMC-BAS-T2	LVR-IC	4.3V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAT	XC6115B625MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BAT	S-816A44AMC-BAT-T2	LVR-IC	4.4V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAU	XC6115B626MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BAU	S-816A45AMC-BAU-T2	LVR-IC	4.5V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAV	XC6115B627MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BAV	S-816A46AMC-BAV-T2	LVR-IC	4.6V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAW	S-816A47AMC-BAW-T2	LVR-IC	4.7V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAX	XC6115B628MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BAX	S-816A48AMC-BAX-T2	LVR-IC	4.8V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAY	XC6115B629MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BAY	S-816A49AMC-BAY-T2	LVR-IC	4.9V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BAZ	XC6115B630MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BAZ	S-816A50AMC-BAZ-T2	LVR-IC	5.0V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BB	BU18TA2WHFV	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
BB	RN5RT31AA	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
BB	V6300BSP5B	Vdet-IC	2.4V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6g		-	28vdr	Em
BB	BD4720G	Vdet-IC	2.0V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
Bb	BD48E38G	Vdet-IC	3.8V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
BB	AAT3221IGV-1.8	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Sky
BB	PT7M7812YTAE	Vdet-IC	2.20V±1.5%, +Reset PPO, -MR, Lead free	SOT-23-5	VD5	6k	F23	-	28vd2	Pti
BB	PT7M7812YTA	Vdet-IC	2.20V±1.5%, +Reset PPO, -MR	SOT-23-5	VD5	6k		-	28vd2	Pti
BB	PI74STX1G126CX	CMOS-Log	Bus buffer gate with 3-state output	SC-70-5	Log13	6a		-	28	Per
BB	PI74STX1G126TX	CMOS-Log	Bus buffer gate with 3-state output	SOT-23-5	Log13	6a		-	28	Per
BB-	RT9013-12PU5	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
BB0	IXD3237F10CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BB0	XC9237F10CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BB0	XC6115C231MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BB1	XC9237F11CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BB1	IXD3237F11CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BB1	XC6115C232MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BB2	XC9237F12CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BB2	IXD3237F12CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BB2	XC6115C233MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BB3	XC9237F13CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BB3	IXD3237F13CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BB3	XC6115C234MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BB4	IXD3237F14CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BB4	XC9237F14CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BB4	XC6115C235MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BB5	XC9237F15CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BB5	IXD3237F15CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BB5	XC6115C236MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BB6	IXD3237F16CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BB6	XC9237F16CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BB6	XC6115C237MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BB7	IXD3237F17CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BB7	XC9237F17CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BB7	XC6115C238MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BB8	IXD3237F18CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BB8	XC9237F18CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BB8	XC6115C239MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BB9	XC9237F19CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BB9	IXD3237F19CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BB9	XC6115C240MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BBA	RP107N341D	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
BBA	XC9237F1ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BBA	IXD3237F1ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BBA	XC6115C241MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BBA	S-816A51AMC-BBA-T2	LVR-IC	5.1V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BBB	RP107N351D	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
BBB	IXD3237F1BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BBB	XC9237F1BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BBB	XC6115C242MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BBB	S-816A52AMC-BBB-T2	LVR-IC	5.2V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BBC	RP107N361D	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
BBC	IXD3237F1CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BBC	XC9237F1CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BBC	XC6115C243MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BBC	S-816A53AMC-BBC-T2	LVR-IC	5.3V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BBD	RP107N371D	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
BBD	IXD3237F1DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BBD	XC9237F1DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BBD	XC6115C244MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BBD	S-816A54AMC-BBD-T2	LVR-IC	5.4V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BBE	RP107N381D	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
BBE	IXD3237F1ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BBE	XC9237F1ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BBE	XC6115C245MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BBE	S-816A55AMC-BBE-T2	LVR-IC	5.5V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BBF	RP107N391D	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
BBF	IXD3237F1FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BBF	XC9237F1FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BBF	XC6115C246MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BBF	XC6115C216MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BBF	S-816A56AMC-BBF-T2	LVR-IC	5.6V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BBG	RP107N401D	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
BBG	S-816A57AMC-BBG-T2	LVR-IC	5.7V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BBH	RP107N411D	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
BBH	IXD3237F1HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BBH	XC9237F1HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BBH	XC6115C217MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BBH	XC6115C247MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BBH	S-816A58AMC-BBH-T2	LVR-IC	5.8V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BBI	S-816A59AMC-BBI-T2	LVR-IC	5.9V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BBJ	RP107N421D	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
BBJ	S-816A60AMC-BBJ-T2	LVR-IC	6.0V±2%, -CE, Ext. transistor	SOT-23-5	VR6	6g		-	28vr9	Sii
BBK	RP107N121D5	LVR-IC	LDO, 1.25V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
BBK	IXD3237F1KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BBK	XC9237F1KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BBK	XC6115C248MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BBK	XC6115C218MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BBL	RP107N181D5	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
BBL	IXD3237F1LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BBL	XC9237F1LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BBL	XC6115C219MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BBL	XC6115C249MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BBM	RP107N281D5	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric

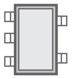

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BBM	IXD3237F1MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BBM	XC9237F1MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BBM	XC6115C220MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BBM	XC6115C250MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BBN	XC6115C221MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BBP	XC6115C222MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BBR	XC6115C223MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BBS	XC6115C224MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BBT	XC6115C225MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BBU	XC6115C226MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BBV	XC6115C227MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BBX	XC6115C228MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BBY	XC6115C229MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BBZ	XC6115C230MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BC	BU25TA2WHFV	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
BC	V6300CSP5B	Vdet-IC	2.8V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6g		-	28vdr	Em
Bc	BD48E39G	Vdet-IC	3.9V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
BC	RN5RT32AA	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
BC	BD4721G	Vdet-IC	2.1V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
BC	PI74STX1G14TX	CMOS-Log	Inverting Schmitt-trigger	SOT-23-5	Log7	6a		-	28	Per
BC	PI74STX1G14CX	CMOS-Log	Inverting Schmitt-trigger	SC-70-5	Log7	6a		-	28	Per
BC-	RT9013-1HPU5	LVR-IC	LDO, 1.85V±2%, 500mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
BC0	XC9237F20CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BC0	IXD3237F20CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BC0	XC6115C331MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BC1	XC9237F21CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BC1	IXD3237F21CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BC1	XC6115C332MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BC2	IXD3237F22CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BC2	XC9237F22CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BC2	XC6115C333MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BC3	XC9237F23CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BC3	IXD3237F23CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BC3	XC6115C334MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BC4	XC9237F24CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BC4	IXD3237F24CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BC4	XC6115C335MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BC5	XC9237F25CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BC5	IXD3237F25CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BC5	XC6115C336MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BC6	XC9237F26CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BC6	IXD3237F26CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BC6	XC6115C337MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BC7	IXD3237F27CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BC7	XC9237F27CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BC7	XC6115C338MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BC8	XC9237F28CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BC8	IXD3237F28CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BC8	XC6115C339MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BC9	XC9237F29CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BC9	IXD3237F29CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BC9	XC6115C340MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BCA	IXD3237F2ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BCA	XC9237F2ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BCA	XC6115C341MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BCB	XC9237F2BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BCB	IXD3237F2BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BCB	XC6115C342MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BCC	IXD3237F2CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BCC	XC9237F2CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BCC	XC6115C343MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BCD	IXD3237F2DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BCD	XC9237F2DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BCD	XC6115C344MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BCE	XC9237F2ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BCE	IXD3237F2ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BCE	XC6115C345MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BCF	IXD3237F2FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BCF	XC9237F2FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BCF	XC6115C316MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor

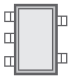

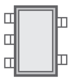

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BCF	XC6115C346MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BCH	IXD3237F2HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BCH	XC9237F2HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BCH	XC6115C317MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BCH	XC6115C347MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BCK	XC9237F2KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BCK	IXD3237F2KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BCK	XC6115C318MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BCK	XC6115C348MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BCK	S-814A20AMC-BCKT2	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BCL	XC9237F2LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BCL	IXD3237F2LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BCL	XC6115C349MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BCL	XC6115C319MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BCL	S-814A21AMC-BCLT2	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BCM	XC9237F2MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BCM	IXD3237F2MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BCM	XC6115C350MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BCM	XC6115C320MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BCM	S-814A22AMC-BCMT2	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BCN	AME8550BEEVC210L	Vdet-IC	2.1V±2%, -Reset PPO	SOT-25	VD3	6g	F19	-	28vdo	Ame
BCN	XC6115C321MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BCN	AME8550BEEVC210Y	Vdet-IC	2.1V±2%, -Reset PPO	TSOT-25	VD3	6g		-	28vdo	Ame
BCN	AME8550BEEVC210Z	Vdet-IC	2.1V±2%, -Reset PPO	SOT-25	VD3	6g		-	28vdo	Ame
BCN	S-814A23AMC-BCNT2	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BCO	S-814A24AMC-BCOT2	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BCP	XC6115C322MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BCP	S-814A25AMC-BCPT2	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BCQ	S-814A26AMC-BCQT2	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BCR	XC6115C323MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BCR	S-814A27AMC-BCRT2	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BCS	XC6115C324MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BCS	S-814A28AMC-BCST2	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BCT	XC6115C325MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BCT	S-814A29AMC-BCTT2	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BCU	XC6115C326MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BCU	S-814A30AMC-BCUT2	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BCV	XC6115C327MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BCV	S-814A31AMC-BCVT2	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BCW	S-814A32AMC-BCWT2	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BCW	AME8510AEEVBFE23	Vdet-IC	2.32V±1.5%, -Reset ODO, -MR, Strobe	SOT-23-5	VD16	6k		-	28cp	Ame
BCX	XC6115C328MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BCX	S-814A33AMC-BCXT2	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BCX	AME8510AEEVBFE46	Vdet-IC	4.63V±1.5%, -Reset ODO, -MR, Strobe	SOT-23-5	VD16	6k		-	28cp	Ame
BCY	XC6115C329MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BCY	S-814A34AMC-BCYT2	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BCZ	XC6115C330MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BCZ	S-814A35AMC-BCZT2	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BD	BU26TA2WHFV	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
BD	BD4722G	Vdet-IC	2.2V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
BD	V6300DSP5B	Vdet-IC	3.5V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6g		-	28vdr	Em
BD	RN5RT33AA	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
Bd	BD48E40G	Vdet-IC	4.0V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
BD	PI74STX1G32CX	CMOS-Log	2-input OR gate	SC-70-5	Log4	6a		-	28	Per
BD	PI74STX1G32TX	CMOS-Log	2-input OR gate	SOT-23-5	Log4	6a		-	28	Per
BD-	RT9013-2HPU5	LVR-IC	LDO, 2.85V±2%, 500mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
BD0	XC9237F30CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BD0	IXD3237F30CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BD0	XC6115C431MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BD1	IXD3237F31CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BD1	XC9237F31CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BD1	XC6115C432MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BD2	IXD3237F32CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BD2	XC9237F32CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BD2	XC6115C433MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BD3	IXD3237F33CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BD3	XC9237F33CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BD3	XC6115C434MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BD4	IXD3237F34CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BD4	XC9237F34CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor

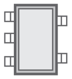

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BD4	XC6115C435MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BD5	IXD3237F35CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BD5	XC9237F35CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BD5	XC6115C436MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BD6	XC9237F36CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BD6	IXD3237F36CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BD6	XC6115C437MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BD7	XC9237F37CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BD7	IXD3237F37CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BD7	XC6115C438MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BD8	IXD3237F38CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BD8	XC9237F38CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BD8	XC6115C439MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BD9	IXD3237F39CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BD9	XC9237F39CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BD9	XC6115C440MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BDA	AME8520AEEVEED46Z	Vdet-IC	4.63V±1.5%, ±Reset PPO, Strobe, lead free	SOT-23-5	VD19	6k	F19	-	28xq	Ame
BDA	XC9237F3ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BDA	IXD3237F3ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BDA	XC6115C441MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BDA	AME8520AEEVEED46	Vdet-IC	4.63V±1.5%, ±Reset PPO, Strobe	SOT-23-5	VD19	6k		-	28xq	Ame
BDA	S-814A36AMC-BDAT2	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDB	XC9237F3BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BDB	IXD3237F3BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BDB	XC6115C442MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BDB	S-814A37AMC-BDBT2	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDC	IXD3237F3CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BDC	XC9237F3CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BDC	XC6115C443MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BDC	S-814A38AMC-BDCT2	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDCA	ISL28005FH25Z	Lin-IC	Current sense amp, 2.7..28V, 25V/V	SOT-23-5	OP1	6k		-	28a0	Isl
BDD	IXD3237F3DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BDD	XC9237F3DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BDD	XC6115C444MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BDD	S-814A39AMC-BDDT2	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDDA	ISL28005FH50Z	Lin-IC	Current sense amp, 2.7..28V, 50V/V	SOT-23-5	OP1	6k		-	28a0	Isl
BDE	XC9237F3ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BDE	IXD3237F3ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BDE	XC6115C445MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BDE	S-814A40AMC-BDET2	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDEA	ISL28005FH100Z	Lin-IC	Current sense amp, 2.7..28V, 100V/V	SOT-23-5	OP1	6k		-	28a0	Isl
BDF	XC9237F3FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BDF	IXD3237F3FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BDF	XC6115C416MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BDF	XC6115C446MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BDF	S-814A41AMC-BDFT2	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDG	AME8550AEIVD280L	Vdet-IC	2.8V±2%, -Reset PPO	SC-70-5	VD2	6g	F19	-	28z9	Ame
BDG	AME8550AEIVD280Z	Vdet-IC	2.8V±2%, -Reset PPO	SC-70-5	VD2	6g		-	28z9	Ame
BDG	S-814A42AMC-BDGT2	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDH	AME8550BEEVC240L	Vdet-IC	2.4V±2%, -Reset PPO	SOT-25	VD3	6g	F19	-	28vdo	Ame
BDH	IXD3237F3HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BDH	XC9237F3HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BDH	XC6115C447MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BDH	XC6115C417MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BDH	AME8550BEEVC240Z	Vdet-IC	2.4V±2%, -Reset PPO	SOT-25	VD3	6g		-	28vdo	Ame
BDH	AME8550BEEVC240Y	Vdet-IC	2.4V±2%, -Reset PPO	TSOT-25	VD3	6g		-	28vdo	Ame
BDH	S-814A43AMC-BDHT2	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDI	S-814A44AMC-BDIT2	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDJ	S-814A45AMC-BDJT2	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDK	IXD3237F3KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BDK	XC9237F3KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BDK	XC6115C448MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BDK	XC6115C418MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BDK	S-814A46AMC-BDKT2	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDL	XC9237F3LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BDL	IXD3237F3LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BDL	XC6115C449MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BDL	XC6115C419MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BDL	S-814A47AMC-BDLT2	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDM	XC9237F3MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BDM	IXD3237F3MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BDM	XC6115C450MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BDM	XC6115C420MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BDM	S-814A48AMC-BDMT2	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDN	XC6115C421MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BDN	S-814A49AMC-BDNT2	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDO	S-814A50AMC-BDOT2	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDP	XC6115C422MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BDP	S-814A51AMC-BDPT2	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDQ	S-814A52AMC-BDQT2	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDR	XC6115C423MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BDR	S-814A53AMC-BDRT2	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDS	XC6115C424MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BDS	S-814A54AMC-BDST2	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDT	XC6115C425MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BDT	S-814A55AMC-BDTT2	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDU	XC6115C426MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BDU	S-814A56AMC-BDUT2	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDV	XC6115C427MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BDV	S-814A57AMC-BDVT2	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDW	S-814A58AMC-BDWT2	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDX	XC6115C428MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BDX	S-814A59AMC-BDXT2	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDY	XC6115C429MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BDY	S-814A60AMC-BDYT2	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BDZ	XC6115C430MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
Be	BD48E41G	Vdet-IC	4.1V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
BE	BD4723G	Vdet-IC	2.3V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
BE	RN5RT34AA	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
BE	V6300ESP5B	Vdet-IC	4V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6g		-	28vdr	Em
BE	BU27TA2WHFV	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
BE	PI74STX1G79CX	CMOS-Log	Positive edge-triggered D-type flip-flop	SC-70-5	Log20	6a		-	28	Per
BE	PI74STX1G79TX	CMOS-Log	Positive edge-triggered D-type flip-flop	SOT-23-5	Log20	6a		-	28	Per
BE	SN74AHTC1G08DCK	CMOS-Log	2-input AND gate	SC-70-5	Log3	6g		-	28	Ti
BE	SN74AHTC1G08DRL	CMOS-Log	2-input AND gate	SOT-553	Log3	6g		-	30	Ti
BE0	IXD3237F40CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BE0	XC9237F40CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BE0	XC6115C531MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BE1	XC6115C532MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BE2	XC6115C533MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BE3	XC6115C534MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BE4	XC6115C535MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BE5	XC6115C536MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BE6	XC6115C537MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BE7	XC6115C538MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BE8	XC6115C539MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BE9	XC6115C540MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BEA	AME8550CEEVB300L	Vdet-IC	3.0V±2%, -Reset ODO	SOT-25	VD6	6g	F19	-	28vdm	Ame
BEA	XC6115C541MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BEA	AME8550CEEVB300Z	Vdet-IC	3.0V±2%, -Reset ODO	SOT-25	VD6	6g		-	28vdm	Ame
BEA	AME8550CEEVB300Y	Vdet-IC	3.0V±2%, -Reset ODO	TSOT-25	VD6	6g		-	28vdm	Ame
BEB	XC6115C542MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BEC	XC6115C543MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BED	AME8500BEEVBE31Z	Vdet-IC	3.08V±1.5%, -Reset ODO, 150ms, lead free	SOT-23-5	VD6	6k	F19	-	28vdm	Ame
BED	XC6115C544MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BED	AME8500BEEVBE31	Vdet-IC	3.08V±1.5%, -Reset ODO, 150ms	SOT-23-5	VD6	6k		-	28vdm	Ame
BEE	XC6115C545MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BEF	XC6115C516MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BEF	XC6115C546MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BEH	XC6115C547MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BEH	XC6115C517MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BEK	XC6115C518MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BEK	XC6115C548MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BEL	XC6115C549MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BEL	XC6115C519MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BEM	XC6115C550MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BEM	XC6115C520MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BEN	XC6115C521MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BEP	XC6115C522MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BER	XC6115C523MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor

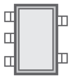

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BES	XC6115C524MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BET	XC6115C525MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BEU	XC6115C526MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BEV	XC6115C527MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BEX	XC6115C528MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BEY	XC6115C529MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BEZ	XC6115C530MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
Bf	BD48E42G	Vdet-IC	4.2V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
BF	V6300FSP5B	Vdet-IC	4.5V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6g		-	28vdr	Em
BF	BD4724G	Vdet-IC	2.4V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
BF	RN5RT35AA	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
BF	BU28TA2WHFV	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
BF0	XC6115C631MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BF1	XC6115C632MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BF2	XC6115C633MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BF3	XC6115C634MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BF4	XC6115C635MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BF5	XC6115C636MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BF6	XC6115C637MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BF7	XC6115C638MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BF8	XC9237F08DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BF8	IXD3237F08DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BF8	XC6115C639MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BF9	IXD3237F09DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BF9	XC9237F09DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BF9	XC6115C640MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BFA	XC6115C641MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BFB	XC6115C642MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BFC	XC6115C643MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BFD	XC6115C644MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BFE	XC6115C645MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BFF	XC6115C646MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BFF	XC6115C616MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BFH	XC6115C617MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BFH	XC6115C647MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BFK	XC6115C618MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BFK	XC6115C648MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BFL	IXD3237F0LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BFL	XC9237F0LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BFL	XC6115C619MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BFL	XC6115C649MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BFM	IXD3237F0MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BFM	XC9237F0MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BFM	XC6115C650MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BFM	XC6115C620MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BFN	AME8861AEEV180Y	LVR-IC	LDO, 1.8V±1.5%, 600mA, +CE	TSOT-25	VR7	6k	F19	-	28vrx	Ame
BFN	AME8861AEEV180Z	LVR-IC	LDO, 1.8V±1.5%, 600mA, +CE	SOT-25	VR7	6k	F19	-	28vrx	Ame
BFN	XC6115C621MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BFP	XC6115C622MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BFR	XC6115C623MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BFS	XC6115C624MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BFT	XC6115C625MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BFU	XC6115C626MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BFV	XC6115C627MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BFW	RP170N291D	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
BFX	RP170N301D	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
BFX	XC6115C628MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BFY	XC6115C629MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BFZ	XC6115C630MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BG	BD4725G	Vdet-IC	2.5V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
BG	V6300GSP5B	Vdet-IC	2.0V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6g		-	28vdo	Em
BG	RN5RT36AA	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
Bg	BD48E43G	Vdet-IC	4.3V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
BG	BU2JTA2WHFV	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
BG	PI74STX1G86CX	CMOS-Log	2-input EXCLUSIVE-OR gate	SC-70-5	Log5	6a		-	28	Per
BG	PI74STX1G86TX	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT-23-5	Log5	6a		-	28	Per
BG	AP432IQ	Vref-IC	Adjustable, Precision, Shunt, 1.24V±1%	SOT-23-5	RF1	6k		-	28re	Ana
BG-	RT9193-32PU5	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SC-70-5	VR7	6g		-	28vrx	Rct
BGA	S-818A20AMC-BGAT2	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGB	S-818A21AMC-BGBT2	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii

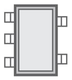

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BGC	S-818A22AMC-BGCT2	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGD	S-818A23AMC-BGDT2	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGE	S-818A24AMC-BGET2	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGF	S-818A25AMC-BGFT2	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGG	S-818A26AMC-BGGT2	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGH	S-818A27AMC-BGHT2	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGI	S-818A28AMC-BGIT2	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGJ	S-818A29AMC-BGJT2	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGK	S-818A30AMC-BGKT2	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGL	S-818A31AMC-BGLT2	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGM	S-818A32AMC-BGMT2	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGN	S-818A33AMC-BGNT2	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGO	S-818A34AMC-BGOT2	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGP	S-818A35AMC-BGPT2	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGQ	S-818A36AMC-BGQT2	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGR	S-818A37AMC-BGRT2	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGS	S-818A38AMC-BGST2	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGT	S-818A39AMC-BGTT2	LVR-IC	LDO, 3.9V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGU	S-818A40AMC-BGUT2	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGV	S-818A41AMC-BGVT2	LVR-IC	LDO, 4.1V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGW	S-818A42AMC-BGWT2	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGX	S-818A43AMC-BGXT2	LVR-IC	LDO, 4.3V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGY	S-818A44AMC-BGYT2	LVR-IC	LDO, 4.4V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BGZ	S-818A45AMC-BGZT2	LVR-IC	LDO, 4.5V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BH	BD4726G	Vdet-IC	2.6V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
BH	RN5RT37AA	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
BH	BU29TA2WHFV	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
Bh	BD48E44G	Vdet-IC	4.4V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
BH	V6300HSP5B	Vdet-IC	2.4V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6g		-	28vdo	Em
BH	AP432IAQ	Vref-IC	Adjustable, Precision, Shunt, 1.24V±0.5%	SOT-23-5	RF1	6k		-	28re	Ana
BH	PI74STX1GU04T	CMOS-Log	Inverter	SOT-23-5	Log6	6a		-	28	Per
BH	PI74STX1GU04TE	CMOS-Log	Inverter	SOT-23-5	Log6	6a	F12a	-	28	Per
BH	PI74STX1GU04C	CMOS-Log	Inverter	SC-70-5	Log6	6a		-	28	Per
BH	PI74STX1GU04CE	CMOS-Log	Inverter	SC-70-5	Log6	6a	F12a	-	28	Per
BH0	IXD3237F10DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BH0	XC9237F10DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BH0	XC6115D331MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BH1	IXD3237F11DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BH1	XC9237F11DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BH1	XC6115D332MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BH2	IXD3237F12DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BH2	XC9237F12DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BH2	XC6115D333MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BH3	IXD3237F13DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BH3	XC9237F13DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BH3	XC6115D334MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BH4	XC9237F14DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BH4	IXD3237F14DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BH4	XC6115D335MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BH5	IXD3237F15DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BH5	XC9237F15DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BH5	XC6115D336MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BH6	IXD3237F16DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BH6	XC9237F16DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BH6	XC6115D337MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BH7	IXD3237F17DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BH7	XC9237F17DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BH7	XC6115D338MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BH8	XC9237F18DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BH8	IXD3237F18DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BH8	XC6115D339MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BH9	XC9237F19DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BH9	IXD3237F19DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BH9	XC6115D340MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BHA	XC9237F1ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BHA	IXD3237F1ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BHA	XC6115D341MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BHA	S-818A46AMC-BHAT2	LVR-IC	LDO, 4.6V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BHB	XC9237F1BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BHB	IXD3237F1BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs

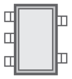

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BHB	XC6115D342MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BHB	S-818A47AMC-BHBT2	LVR-IC	LDO, 4.7V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BHC	XC9237F1CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BHC	IXD3237F1CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BHC	XC6115D343MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BHC	S-818A48AMC-BHCT2	LVR-IC	LDO, 4.8V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BHD	XC9237F1DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BHD	IXD3237F1DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BHD	XC6115D344MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BHD	S-818A49AMC-BHDT2	LVR-IC	LDO, 4.9V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BHE	XC9237F1EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BHE	IXD3237F1EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BHE	XC6115D345MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BHE	S-818A50AMC-BHET2	LVR-IC	LDO, 5.0V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BHF	XC9237F1FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BHF	IXD3237F1FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BHF	XC6115D346MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BHF	XC6115D316MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BHF	S-818A51AMC-BHFT2	LVR-IC	LDO, 5.1V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BHG	S-818A52AMC-BHGT2	LVR-IC	LDO, 5.2V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BHH	IXD3237F1HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BHH	XC9237F1HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BHH	XC6115D347MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BHH	XC6115D317MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BHH	S-818A53AMC-BHHT2	LVR-IC	LDO, 5.3V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BHI	S-818A54AMC-BHIT2	LVR-IC	LDO, 5.4V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BHJ	S-818A55AMC-BHJT2	LVR-IC	LDO, 5.5V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BHK	IXD3237F1KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BHK	XC9237F1KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BHK	XC6115D348MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BHK	XC6115D318MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BHK	S-818A56AMC-BHKT2	LVR-IC	LDO, 5.6V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BHL	IXD3237F1LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BHL	XC9237F1LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BHL	XC6115D319MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BHL	XC6115D349MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BHL	S-818A57AMC-BHLT2	LVR-IC	LDO, 5.7V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BHM	IXD3237F1MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BHM	XC9237F1MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BHM	XC6115D350MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BHM	XC6115D320MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BHM	S-818A58AMC-BHMT2	LVR-IC	LDO, 5.8V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BHN	XC6115D321MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BHN	S-818A59AMC-BHNT2	LVR-IC	LDO, 5.9V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BHO	S-818A60AMC-BHOT2	LVR-IC	LDO, 6.0V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
BHP	XC6115D322MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BHR	XC6115D323MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BHS	XC6115D324MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BHT	XC6115D325MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BHU	XC6115D326MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BHV	XC6115D327MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BHX	XC6115D328MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BHY	XC6115D329MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BHZ	XC6115D330MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BI	AAT3222IGV-2.8	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Sky
BI	V6300ISP5B	Vdet-IC	2.8V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6g		-	28vdo	Em
BI	PI74STX1GU04AC	CMOS-Log	Inverter	SC-70-5	Log6	6a		-	28	Per
BI	PI74STX1GU04AT	CMOS-Log	Inverter	SOT-23-5	Log6	6a		-	28	Per
BI	PI74STX1GU04ATE	CMOS-Log	Inverter	SOT-23-5	Log6	6a		-	28	Per
BI	PI74STX1GU04ACE	CMOS-Log	Inverter	SC-70-5	Log6	6a		-	28	Per
BJ	RN5RT38AA	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
BJ	BU30TA2WHFV	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
BJ	BD4728G	Vdet-IC	2.8V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
BJ	V6300JSP5B	Vdet-IC	3.5V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6g		-	28vdo	Em
BJ	PT7M7823LTAE	Vdet-IC	4.63V±1.5%, -Reset PPO, -MR, WD, Lead free	SOT-23-5	VD17	6k	F23	-	28cp	Pti
BJ	PT7M7823LTA	Vdet-IC	4.63V±1.5%, -Reset PPO, -MR, WD	SOT-23-5	VD17	6k		-	28cp	Pti
BJ-	RT9198-35PU5	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28xm	Rct
BK	V6300KSP5B	Vdet-IC	4V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6g		-	28vdo	Em
BK	RN5RT39AA	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
Bk	BD48E45G	Vdet-IC	4.5V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm

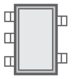

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BK	BD4729G	Vdet-IC	2.9V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
BK	BU31TA2WHFV	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
BK	PT7M7823MTAE	Vdet-IC	4.38V±1.5%, -Reset PPO, -MR, WD, Lead free	SOT-23-5	VD17	6k	F23	-	28cp	Pti
BK	PT7M7823MTA	Vdet-IC	4.38V±1.5%, -Reset PPO, -MR, WD	SOT-23-5	VD17	6k		-	28cp	Pti
BK-	RT9013-27PU5	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
BK=	RT9193-28GJ5	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	TSOT-23-5	VR7	6g		-	28vrx	Rct
BK0	XC9237F20DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BK0	IXD3237F20DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BK0	XC6115D431MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BK1	XC9237F21DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BK1	IXD3237F21DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BK1	XC6115D432MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BK2	IXD3237F22DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BK2	XC9237F22DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BK2	XC6115D433MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BK3	XC9237F23DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BK3	IXD3237F23DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BK3	XC6115D434MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BK4	XC9237F24DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BK4	IXD3237F24DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BK4	XC6115D435MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BK5	IXD3237F25DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BK5	XC9237F25DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BK5	XC6115D436MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BK6	IXD3237F26DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BK6	XC9237F26DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BK6	XC6115D437MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BK7	XC9237F27DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BK7	IXD3237F27DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BK7	XC6115D438MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BK8	XC9237F28DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BK8	IXD3237F28DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BK8	XC6115D439MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BK9	IXD3237F29DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BK9	XC9237F29DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BK9	XC6115D440MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BKA	XC9237F2ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BKA	IXD3237F2ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BKA	XC6115D441MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BKB	XC9237F2BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BKB	IXD3237F2BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BKB	XC6115D442MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BKC	XC9237F2CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BKC	IXD3237F2CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BKC	XC6115D443MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BKD	XC9237F2DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BKD	IXD3237F2DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BKD	XC6115D444MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BKE	XC9237F2EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BKE	IXD3237F2EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BKE	XC6115D445MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BKF	IXD3237F2FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BKF	XC9237F2FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BKF	XC6115D446MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BKF	XC6115D416MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BKH	XC9237F2HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BKH	IXD3237F2HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BKH	XC6115D447MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BKH	XC6115D417MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BKK	IXD3237F2KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BKK	XC9237F2KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BKK	XC6115D418MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BKK	XC6115D448MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BKL	IXD3237F2LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BKL	XC9237F2LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BKL	XC6115D449MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BKL	XC6115D419MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BKM	IXD3237F2MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BKM	XC9237F2MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BKM	XC6115D420MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor

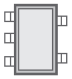

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BKM	XC6115D450MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BKN	XC6115D421MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BKO	AME8550BEEVD280L	Vdet-IC	2.8V±2%, -Reset ODO	SOT-25	VD1	6g	F19	-	28vdo	Ame
BKO	AME8550BEEVD280Z	Vdet-IC	2.8V±2%, -Reset ODO	SOT-25	VD1	6g		-	28vdo	Ame
BKO	AME8550BEEVD280Y	Vdet-IC	2.8V±2%, -Reset ODO	TSOT-25	VD1	6g		-	28vdo	Ame
BKP	XC6115D422MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BKR	XC6115D423MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BKS	XC6115D424MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BKT	XC6115D425MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BKU	AME8550CEEVA270L	Vdet-IC	2.7V±2%, -Reset PPO	SOT-25	VD7	6g	F19	-	28vdm	Ame
BKU	XC6115D426MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BKU	AME8550CEEVA270Z	Vdet-IC	2.7V±2%, -Reset PPO	SOT-25	VD7	6g		-	28vdm	Ame
BKV	XC6115D427MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BKX	XC6115D428MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BKY	XC6115D429MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BKZ	XC6115D430MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BL	AAT3221IGV-2.0	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Sky
BL	V6300LSP5B	Vdet-IC	4.5V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6g		-	28vdo	Em
BL	BD4730G	Vdet-IC	3.0V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
BL	BU32TA2WHFV	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
BL	R1112N301A	LVR-IC	LDO, Low noise, 3.0V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
BL	PT7M7823TTAE	Vdet-IC	3.08V±1.5%, -Reset PPO, -MR, WD, Lead free	SOT-23-5	VD17	6k	F23	-	28cp	Pti
BL	PT7M7823TTA	Vdet-IC	3.08V±1.5%, -Reset PPO, -MR, WD	SOT-23-5	VD17	6k		-	28cp	Pti
BL0	IXD3237F30DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BL0	XC9237F30DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BL0	XC6115D531MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BL1	IXD3237F31DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BL1	XC9237F31DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BL1	XC6115D532MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BL2	IXD3237F32DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BL2	XC9237F32DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BL2	XC6115D533MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BL3	IXD3237F33DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BL3	XC9237F33DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BL3	XC6115D534MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BL4	IXD3237F34DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BL4	XC9237F34DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BL4	XC6115D535MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BL5	IXD3237F35DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BL5	XC9237F35DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BL5	XC6115D536MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BL6	IXD3237F36DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BL6	XC9237F36DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BL6	XC6115D537MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BL7	IXD3237F37DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BL7	XC9237F37DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BL7	XC6115D538MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BL8	IXD3237F38DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BL8	XC9237F38DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BL8	XC6115D539MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BL9	IXD3237F39DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BL9	XC9237F39DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BL9	XC6115D540MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BLA	IXD3237F3ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BLA	XC9237F3ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BLA	XC6115D541MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BLB	IXD3237F3BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BLB	XC9237F3BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BLB	XC6115D542MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BLC	IXD3237F3CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BLC	XC9237F3CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BLC	XC6115D543MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BLD	IXD3237F3DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BLD	XC9237F3DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BLD	XC6115D544MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BLE	IXD3237F3EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BLE	XC9237F3EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BLE	XC6115D545MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BLF	IXD3237F3FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BLF	XC9237F3FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor

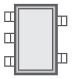

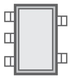

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BLF	XC6115D516MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BLF	XC6115D546MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BLH	IXD3237F3HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BLH	XC9237F3HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BLH	XC6115D547MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BLH	XC6115D517MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BLK	XC9237F3KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BLK	IXD3237F3KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BLK	XC6115D548MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BLK	XC6115D518MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BLL	IXD3237F3LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BLL	XC9237F3LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BLL	XC6115D549MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BLL	XC6115D519MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BLM	IXD3237F3MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BLM	XC9237F3MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BLM	XC6115D520MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BLM	XC6115D550MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BLN	XC6115D521MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BLP	XC6115D522MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BLR	AME8550BEEVC270L	Vdet-IC	2.7V±2%, -Reset PPO	SOT-25	VD3	6g	F19	-	28vdo	Ame
BLR	XC6115D523MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BLR	AME8550BEEVC270Z	Vdet-IC	2.7V±2%, -Reset PPO	SOT-25	VD3	6g		-	28vdo	Ame
BLS	XC6115D524MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BLT	XC6115D525MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BLU	XC6115D526MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BLV	XC6115D527MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BLX	XC6115D528MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BLY	XC6115D529MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BLZ	XC6115D530MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
Bm	BD48E46G	Vdet-IC	4.6V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
BM	V6300MSP5B	Vdet-IC	2.0V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6g		-	28vdr	Em
BM	BU33TA2WHFV	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
BM	BD4731G	Vdet-IC	3.1V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
BM	R1112N311A	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
BM	PT7M7823STAE	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR, WD, Lead free	SOT-23-5	VD17	6k	F23	-	28cp	Pti
BM	PT7M7823STA	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR, WD	SOT-23-5	VD17	6k		-	28cp	Pti
bM	74CBTLV1G125GW	CMOS-Log	Bus buffer gate with 3-state output	SOT-353-1	Log14	6ad	F35	-	28	Nxp
BM0	IXD3237F40DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
BM0	XC9237F40DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
BM0	XC6115D631MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BM1	XC6115D632MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BM2	XC6115D633MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BM3	XC6115D634MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BM4	XC6115D635MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BM5	XC6115D636MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BM6	XC6115D637MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BM7	XC6115D638MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BM8	XC6115D639MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BM9	XC6115D640MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BMA	XC6115D641MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BMB	XC6115D642MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BMC	XC6115D643MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BMD	XC6115D644MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BME	XC6115D645MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BMF	XC6115D646MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BMF	XC6115D616MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BMH	XC6115D647MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BMH	XC6115D617MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BMK	XC6115D648MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BMK	XC6115D618MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BML	XC6115D649MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BML	XC6115D619MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BMM	XC6115D650MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BMM	XC6115D620MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BMN	XC6115D621MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BMP	XC6115D622MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BMR	XC6115D623MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BMS	XC6115D624MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BMT	XC6115D625MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor

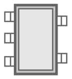

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BMU	XC6115D626MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BMV	XC6115D627MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BMX	XC6115D628MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BMY	XC6115D629MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BMZ	XC6115D630MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BN	BD4732G	Vdet-IC	3.2V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
Bn	BD48E47G	Vdet-IC	4.7V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
BN	V6300NSP5B	Vdet-IC	2.4V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6g		-	28vdr	Em
BN	BU34TA2WHFV	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
BN	R1112N321A	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
BN	PT7M7823RTAE	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR, WD, Lead free	SOT-23-5	VD17	6k	F23	-	28cp	Pti
BN	PT7M7823RTA	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR, WD	SOT-23-5	VD17	6k		-	28cp	Pti
BO	V6300OSP5B	Vdet-IC	2.8V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6g		-	28vdr	Em
BO	PT7M7823ZTAE	Vdet-IC	2.32V±1.5%, -Reset PPO, -MR, WD, Lead free	SOT-23-5	VD17	6k	F23	-	28cp	Pti
BO	PT7M7823ZTA	Vdet-IC	2.32V±1.5%, -Reset PPO, -MR, WD	SOT-23-5	VD17	6k		-	28cp	Pti
BP	BD4734G	Vdet-IC	3.4V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
BP	V6300PSP5B	Vdet-IC	3.5V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6g		-	28vdr	Em
Bp	BD48E48G	Vdet-IC	4.8V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
BP	R1112N331A	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
BP	PT7M7823YTAE	Vdet-IC	2.20V±1.5%, -Reset PPO, -MR, WD, Lead free	SOT-23-5	VD17	6k	F23	-	28cp	Pti
BP	PT7M7823YTA	Vdet-IC	2.20V±1.5%, -Reset PPO, -MR, WD	SOT-23-5	VD17	6k		-	28cp	Pti
BP-	RT9193-20PU5	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SC-70-5	VR7	6g		-	28vrx	Rct
BP0	XC6115E431MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BP1	XC6115E432MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BP2	XC6115E433MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BP3	XC6115E434MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BP4	XC6115E435MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BP5	XC6115E436MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BP6	XC6115E437MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BP7	XC6115E438MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BP8	XC6115E439MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BP9	XC6115E440MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BPA	XC6115E441MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BPB	XC6115E442MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BPC	XC6115E443MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BPD	XC6115E444MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BPE	XC6115E445MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BPF	XC6115E446MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BPF	XC6115E416MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BPH	XC6115E417MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BPH	XC6115E447MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BPK	XC6115E418MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BPK	XC6115E448MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BPL	XC6115E449MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BPL	XC6115E419MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BPM	XC6115E450MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BPM	XC6115E420MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BPN	XC6115E421MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BPP	XC6115E422MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BPR	XC6115E423MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BPS	XC6115E424MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BPT	XC6115E425MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BPU	XC6115E426MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BPV	XC6115E427MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BPX	XC6115E428MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BPY	XC6115E429MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BPZ	XC6115E430MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BQ	V6300QSP5B	Vdet-IC	4V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6g		-	28vdr	Em
BQ	BD4735G	Vdet-IC	3.5V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
BQ	R1112N341A	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
BQ	PT7M7824LTAE	Vdet-IC	4.63V±1.5%, ±Reset PPO, WD, Lead free	SOT-23-5	VD19	6k	F23	-	28xg	Pti
BQ	PT7M7824LTA	Vdet-IC	4.63V±1.5%, ±Reset PPO, WD	SOT-23-5	VD19	6k		-	28xg	Pti
BR	BD4736G	Vdet-IC	3.6V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
Br	BD48E49G	Vdet-IC	4.9V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
BR	V6300RSP5B	Vdet-IC	4.5V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6g		-	28vdr	Em
BR	R1112N351A	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
BR	PT7M7824MTAE	Vdet-IC	4.38V±1.5%, ±Reset PPO, WD, Lead free	SOT-23-5	VD19	6k	F23	-	28xg	Pti
BR	AT1201-33XR	LVR-IC	LDO, LN, +CE, 3.3V±2%, 150mA	SOT-23-5	VR7	6y		-	28un	Atr
BR	PT7M7824MTA	Vdet-IC	4.38V±1.5%, ±Reset PPO, WD	SOT-23-5	VD19	6k		-	28xg	Pti
BR-	RT9198-15PU5R	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28cx	Rct

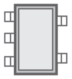

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BR0	XC6115E531MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BR1	XC6115E532MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BR2	XC6115E533MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BR3	XC6115E534MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BR4	XC6115E535MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BR5	XC6115E536MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BR6	XC6115E537MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BR7	XC6115E538MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BR8	XC6115E539MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BR9	XC6115E540MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BRA	XC6115E541MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BRB	XC6115E542MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BRC	XC6115E543MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BRD	XC6115E544MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BRE	XC6115E545MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BRF	XC6115E516MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BRF	XC6115E546MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BRH	XC6115E547MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BRH	XC6115E517MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BRK	XC6115E548MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BRK	XC6115E518MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BRL	XC6115E549MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BRL	XC6115E519MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BRM	XC6115E520MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BRM	XC6115E550MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BRN	XC6115E521MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BRP	XC6115E522MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BRR	XC6115E523MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BRS	XC6115E524MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BRT	XC6115E525MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BRU	XC6115E526MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BRV	AME8550AEIVD300L	Vdet-IC	3.0V±2%, -Reset PPO	SC-70-5	VD2	6g	F19	-	28z9	Ame
BRV	XC6115E527MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BRV	AME8550AEIVD300Z	Vdet-IC	3.0V±2%, -Reset PPO	SC-70-5	VD2	6g		-	28z9	Ame
BRW	AME8550AEIVD340L	Vdet-IC	3.4V±2%, -Reset PPO	SC-70-5	VD2	6g	F19	-	28z9	Ame
BRW	AME8550AEIVD340Z	Vdet-IC	3.4V±2%, -Reset PPO	SC-70-5	VD2	6g		-	28z9	Ame
BRX	XC6115E528MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BRY	XC6115E529MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BRZ	XC6115E530MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BS	BD4737G	Vdet-IC	3.7V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
BS	R1112N361A	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
BS	PT7M7824TTAE	Vdet-IC	3.08V±1.5%, ±Reset PPO, WD, Lead free	SOT-23-5	VD19	6k	F23	-	28xg	Pti
BS	PT7M7824TTA	Vdet-IC	3.08V±1.5%, ±Reset PPO, WD	SOT-23-5	VD19	6k		-	28xg	Pti
BS-	RT9198-29PU5R	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28cx	Rct
BS0	XC6115E631MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BS1	XC6115E632MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BS2	XC6115E633MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BS3	XC6115E634MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BS4	XC6115E635MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BS5	XC6115E636MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BS6	XC6115E637MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BS7	XC6115E638MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BS8	XC6115E639MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BS9	XC6115E640MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BSA	XC6115E641MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BSB	XC6115E642MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BSC	XC6115E643MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BSD	XC6115E644MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BSE	XC6115E645MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BSF	XC6115E646MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BSF	XC6115E616MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BSH	XC6115E647MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BSH	XC6115E617MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BSK	XC6115E648MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BSK	XC6115E618MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BSL	XC6115E619MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BSL	XC6115E649MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BSM	XC6115E620MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BSM	XC6115E650MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BSN	XC6115E621MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor

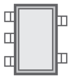

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BSP	XC6115E622MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BSR	XC6115E623MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BSS	XC6115E624MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BST	XC6115E625MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BSU	XC6115E626MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BSV	XC6115E627MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BSX	XC6115E628MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BSY	XC6115E629MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BSZ	XC6115E630MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BT	BD4738G	Vdet-IC	3.8V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
BT	R1112N371A	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
BT	PT7M7824STAE	Vdet-IC	2.93V±1.5%, ±Reset PPO, WD, Lead free	SOT-23-5	VD19	6k	F23	-	28xg	Pti
BT	PT7M7824STA	Vdet-IC	2.93V±1.5%, ±Reset PPO, WD	SOT-23-5	VD19	6k		-	28xg	Pti
BT	TC1015-2.6VRX	LVR-IC	LDO, 2.6V±2%, 100mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
BT-	RT9198-2HPU5R	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28cx	Rct
BT0	XC6115F531MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BT1	XC6115F532MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BT2	XC6115F533MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BT3	XC6115F534MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BT4	XC6115F535MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BT5	XC6115F536MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BT6	XC6115F537MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BT7	XC6115F538MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BT8	XC6115F539MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BT9	XC6115F540MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BTA	XC6115F541MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BTB	XC6115F542MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BTC	XC6115F543MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BTD	XC6115F544MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BTE	XC6115F545MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BTF	XC6115F516MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BTF	XC6115F546MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BTH	XC6115F547MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BTH	XC6115F517MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BTK	XC6115F518MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BTK	XC6115F548MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BTL	XC6115F519MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BTL	XC6115F549MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BTM	XC6115F550MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BTM	XC6115F520MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BTN	XC6115F521MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BTP	XC6115F522MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BTR	AME8550AEIVD360L	Vdet-IC	3.6V±2%, -Reset PPO	SC-70-5	VD2	6g	F19	-	28z9	Ame
BTR	XC6115F523MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BTR	AME8550AEIVD360Z	Vdet-IC	3.6V±2%, -Reset PPO	SC-70-5	VD2	6g		-	28z9	Ame
BTS	XC6115F524MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BTT	AME8550BEEVD370L	Vdet-IC	3.7V±2%, -Reset ODO	SOT-25	VD1	6g	F19	-	28vdo	Ame
BTT	XC6115F525MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BTT	AME8550BEEVD370Z	Vdet-IC	3.7V±2%, -Reset ODO	SOT-25	VD1	6g		-	28vdo	Ame
BTU	XC6115F526MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BTV	XC6115F527MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BTX	XC6115F528MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BTY	XC6115F529MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BTZ	XC6115F530MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BU	BD4739G	Vdet-IC	3.9V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
BU	R1112N381A	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
BU	PT7M7824RTAE	Vdet-IC	2.63V±1.5%, ±Reset PPO, WD, Lead free	SOT-23-5	VD19	6k	F23	-	28xg	Pti
BU	PT7M7824RTA	Vdet-IC	2.63V±1.5%, ±Reset PPO, WD	SOT-23-5	VD19	6k		-	28xg	Pti
BU-	RT9198-31PU5R	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28cx	Rct
BU0	XC6115F631MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BU1	XC6115F632MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BU2	XC6115F633MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BU3	XC6115F634MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BU4	XC6115F635MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BU5	XC6115F636MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BU6	XC6115F637MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BU7	XC6115F638MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BU8	XC6115F639MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BU9	XC6115F640MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BUA	XC6115F641MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BUB	XC6115F642MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BUC	XC6115F643MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BUD	XC6115F644MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BUE	XC6115F645MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BUF	XC6115F616MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BUF	XC6115F646MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BUH	XC6115F647MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BUH	XC6115F617MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BUK	XC6115F648MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BUK	XC6115F618MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BUL	XC6115F649MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BUL	XC6115F619MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BUM	XC6115F650MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F04	15	28xg	Tor
BUM	XC6115F620MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BUN	XC6115F621MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BUP	XC6115F622MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BUR	XC6115F623MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BUS	XC6115F624MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BUT	XC6115F625MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BUU	XC6115F626MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BUV	XC6115F627MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BUX	XC6115F628MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BUY	XC6115F629MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BUZ	XC6115F630MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	SOT-25	VD20	6g	F03	15	28xg	Tor
BV	BD4740G	Vdet-IC	4.0V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
BV	R1112N391A	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
BV	PT7M7824ZTAE	Vdet-IC	2.32V±1.5%, ±Reset PPO, WD, Lead free	SOT-23-5	VD19	6k	F23	-	28xg	Pti
BV	PT7M7824ZTA	Vdet-IC	2.32V±1.5%, ±Reset PPO, WD	SOT-23-5	VD19	6k		-	28xg	Pti
BV0	XC6115H631MR	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BV1	XC6115H632MR	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BV2	XC6115H633MR	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BV3	XC6115H634MR	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BV4	XC6115H635MR	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BV5	XC6115H636MR	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BV6	XC6115H637MR	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BV7	XC6115H638MR	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BV8	XC6115H639MR	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BV9	XC6115H640MR	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BVA	XC6115H641MR	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BVB	XC6115H642MR	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BVC	XC6115H643MR	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BVD	XC6115H644MR	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BVE	XC6115H645MR	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BVF	XC6115H646MR	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BVF	XC6115H616MR	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
BVH	XC6115H647MR	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BVH	XC6115H617MR	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
BVK	XC6115H648MR	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BVK	XC6115H618MR	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
BVL	XC6115H619MR	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
BVL	XC6115H649MR	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BVM	XC6115H620MR	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
BVM	XC6115H650MR	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F04	15	28xg	Tor
BVN	XC6115H621MR	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
BVP	XC6115H622MR	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
BVR	XC6115H623MR	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
BVS	XC6115H624MR	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
BVT	XC6115H625MR	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
BVU	XC6115H626MR	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
BVV	XC6115H627MR	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
BVX	XC6115H628MR	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
BVY	XC6115H629MR	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
BVZ	XC6115H630MR	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	SOT-25	VD20	6g	F03	15	28xg	Tor
BW	BD4741G	Vdet-IC	4.1V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
BW	PT7M7824YTAE	Vdet-IC	2.20V±1.5%, ±Reset PPO, WD, Lead free	SOT-23-5	VD19	6k	F23	-	28xg	Pti
BW	PT7M7824YTA	Vdet-IC	2.20V±1.5%, ±Reset PPO, WD	SOT-23-5	VD19	6k		-	28xg	Pti
BX	BD4742G	Vdet-IC	4.2V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
BX	PT7M7825LTAE	Vdet-IC	4.63V±1.5%, ±Reset PPO, -MR, Lead free	SOT-23-5	VD21	6k	F23	-	28xf	Pti
BX	PT7M7825LTA	Vdet-IC	4.63V±1.5%, ±Reset PPO, -MR	SOT-23-5	VD21	6k		-	28xf	Pti
BX	AT1201-33X	LVR-IC	LDO, LN, +CE, 3.3V±2%, 150mA	SOT-23-5	VR7	6y		-	28vrx	Atr

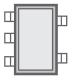

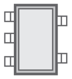

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BX-	RT9198-26PU5R	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SC-70-5	VR4	6a		-	28cx	Rct
BY	AAT3221IGV-2.85	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Sky
BY	BD4743G	Vdet-IC	4.3V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
By	BD48E50G	Vdet-IC	5.0V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
BY	PT7M7825MTAE	Vdet-IC	4.38V±1.5%, ±Reset PPO, -MR, Lead free	SOT-23-5	VD21	6k	F23	-	28xf	Pti
BY	PT7M7825MTA	Vdet-IC	4.38V±1.5%, ±Reset PPO, -MR	SOT-23-5	VD21	6k		-	28xf	Pti
BY	TC1015-1.8VRX	LVR-IC	LDO, 1.8V±2%, 100mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
BY-	RT9013A-15PU5	LVR-IC	LDO, 1.5V±2%, 120mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
BZ	BD4744G	Vdet-IC	4.4V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdq	Rhm
BZ	PT7M7825TTAE	Vdet-IC	3.08V±1.5%, ±Reset PPO, -MR, Lead free	SOT-23-5	VD21	6k	F23	-	28xf	Pti
BZ	PT7M7825TTA	Vdet-IC	3.08V±1.5%, ±Reset PPO, -MR	SOT-23-5	VD21	6k		-	28xf	Pti
BZ	TC1015-2.8VRX	LVR-IC	LDO, 2.8V±2%, 100mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
BZ-	RT9013A-35PU5	LVR-IC	LDO, 3.5V±2%, 120mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
BZW	OPA653IDBV	Op-IC	Wide-band, Fixed gain, JFET, ±6.5V, 2V/V, 500MHz	SOT-23-5	OP3	6a		-	28opa	Ti
C	ELM7524NCC	Vdet-IC	2.4V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
C	ELM7524CCC	Vdet-IC	2.4V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
C0	BH33NB1WHFV	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
C0	R1111N401A	LVR-IC	LDO, Low noise, 4.0V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
C0	LR8555-30MRB	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
C0	LR8555-30CQ	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
C0	LR8555-30CRB	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
C0	LR8555-30CRA	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
C0	BL8555-50MQ	LVR-IC	LDO, 5.0V±2%, 150mA	SC-70-5	VR1	6ka	F23h	41	28ym	Shb
C0	LR8555-20MRB	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
C0	BL8555-50CQ	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Shb
C0	BL8555-30MQ	LVR-IC	LDO, 3.0V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
C0	LR8555-40MQ	LVR-IC	LDO, 4.0V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
C0	BL8555-40MRA	LVR-IC	LDO, 4.0V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
C0	LR8555-50CQ	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Lrc
C0	LR8555-20MQ	LVR-IC	LDO, 2.0V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
C0	BL8555-30CQ	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
C0	BL8555-50MRA	LVR-IC	LDO, 5.0V±2%, 150mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Shb
C0	LR8555-50MRB	LVR-IC	LDO, 5.0V±2%, 150mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Lrc
C0	BL8555-40MQ	LVR-IC	LDO, 4.0V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
C0	LR8555-30MRA	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
C0	LR8555-40CQ	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
C0	BL8555-40CRB	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
C0	BL8555-40MRB	LVR-IC	LDO, 4.0V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
C0	BL8555-50MRB	LVR-IC	LDO, 5.0V±2%, 150mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Shb
C0	BL8555-30MRB	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
C0	LR8555-40CRA	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
C0	LR8555-50CRA	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Lrc
C0	LR8555-20MRA	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
C0	BL8555-50CRA	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Shb
C0	BL8555-20MRA	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
C0	LR8555-30MQ	LVR-IC	LDO, 3.0V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
C0	LR8555-20CQ	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
C0	BL8555-30CRB	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
C0	LR8555-50MQ	LVR-IC	LDO, 5.0V±2%, 150mA	SC-70-5	VR1	6ka	F23h	41	28ym	Lrc
C0	LR8555-40MRA	LVR-IC	LDO, 4.0V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
C0	LR8555-20CRA	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
C0	LR8555-40CRB	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
C0	LR8555-20CRB	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
C0	RN5VD20AA	Vdet-IC	2.0V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
C0	BL8555-50CRB	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Shb
C0	BL8555-30MRA	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
C0	BL8555-30CRA	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
C0	BL8555-40CRA	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
C0	BL8555-20MQ	LVR-IC	LDO, 2.0V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
C0	BL8555-20CQ	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
C0	LR8555-50CRB	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Lrc
C0	LR8555-50MRA	LVR-IC	LDO, 5.0V±2%, 150mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Lrc
C0	BL8555-40CQ	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
C0	BL8555-20CRB	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
C0	BL8555-20MRB	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
C0	LR8555-40MRB	LVR-IC	LDO, 4.0V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
C0	BL8555-20CRA	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
C0	PI74STX1GT00CX	CMOS-Log	2-input NAND gate	SC-70-5	Log1	6a		-	28	Per
C0	Si91842DT-22	LVR-IC	LDO, LN, 2.2V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
C0	PI74STX1GT00TX	CMOS-Log	2-input NAND gate	SOT-23-5	Log1	6a		-	28	Per

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C0	TC1054-4.0VCT713	LVR-IC	LDO, 4.0V±2%, 50mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
C0-	RT9013B-15PU5	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
C00	74AHCT1G00GV	CMOS-Log	2-input NAND gate	SOT753	Log1	6ad	F35	-	28	Nxp
C008	RP200Q082B	LVR-IC	LDO, 0.8V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C009	RP200Q092B	LVR-IC	LDO, 0.9V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C00A	LMC7211AIM5	Comp-IC	CMOS Rail-to-Rail input, 2.7..15V, Vofs=5mV	SOT-23	OP1	6a		-	28opb	Nsc
C00B	LMC7211BIM5	Comp-IC	CMOS Rail-to-Rail input, 2.7..15V, Vofs=15mV	SOT-23	OP1	6a		-	28opb	Nsc
C010	RP200Q102B	LVR-IC	LDO, 1.0V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C011	RP200Q112B	LVR-IC	LDO, 1.1V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C012	RP200Q122B	LVR-IC	LDO, 1.2V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C013	RP200Q132B	LVR-IC	LDO, 1.3V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C014	RP200Q142B	LVR-IC	LDO, 1.4V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C015	RP200Q152B	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C016	RP200Q162B	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C017	RP200Q172B	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C018	RP200Q182B	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C019	RP200Q192B	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C02	74AHCT1G02GV	CMOS-Log	2-input NOR gate	SOT753	Log2	6ad	F35	-	28	Nxp
C020	RP200Q202B	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C021	RP200Q212B	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C022	RP200Q222B	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C023	RP200Q232B	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C024	RP200Q242B	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C025	RP200Q252B	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C026	RP200Q262B	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C027	RP200Q272B	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C028	RP200Q282B	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C029	RP200Q292B	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C03	TC53C2002ECT	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
C030	RP200Q302B	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C031	RP200Q312B	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C032	RP200Q322B	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C033	RP200Q332B	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C034	RP200Q342B	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C035	RP200Q352B	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C036	RP200Q362B	LVR-IC	LDO, 3.6V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C037	RP200Q372B	LVR-IC	LDO, 3.7V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C038	RP200Q382B	LVR-IC	LDO, 3.8V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C039	RP200Q392B	LVR-IC	LDO, 3.9V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C04	74AHCT1G04GV	CMOS-Log	Inverter	SOT753	Log6	6ad	F35	-	28	Nxp
C040	RP200Q402B	LVR-IC	LDO, 4.0V±1.0%, 300mA, +CE, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
C06	74AHCT1G06GV	CMOS-Log	Inverter (ODO)	SOT753	Log19	6ad	F35	-	28	Nxp
C07	74AHCT1G07GV	CMOS-Log	Noninverting buffer/driver (ODO)	SOT753	Log8	6ad	F35	-	28	Nxp
C08	RP110N081D	LVR-IC	LDO, 0.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C08	74AHCT1G08GV	CMOS-Log	2-input AND gate	SOT753	Log3	6ad	F35	-	28	Nxp
C09	RP110N091D	LVR-IC	LDO, 0.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C0A	XC6108C20AMR	Vdet-IC	2.0V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C0A	R3114N311A	Vdet-IC	3.1V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0A	IXD5108C20AMR	Vdet-IC	2.0V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C0B	R3114N321A	Vdet-IC	3.2V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0B	XC9265A191MR-G	DC/DC-IC	PFM step-down, 1.9V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C0B	XC6108C20BMR	Vdet-IC	2.0V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C0B	IXD5108C20BMR	Vdet-IC	2.0V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C0C	R3114N331A	Vdet-IC	3.3V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0C	XC9265A291MR-G	DC/DC-IC	PFM step-down, 2.9V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C0C	IXD5108C20CMR	Vdet-IC	2.0V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C0C	XC6108C20CMR	Vdet-IC	2.0V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
C0D	R3114N341A	Vdet-IC	3.4V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0D	XC9265A391MR-G	DC/DC-IC	PFM step-down, 3.9V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C0D	XC6108C20DMR	Vdet-IC	2.0V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
C0D	IXD5108C20DMR	Vdet-IC	2.0V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C0E	R3114N351A	Vdet-IC	3.5V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0F	R3114N361A	Vdet-IC	3.6V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0F	XC9265B191MR-G	DC/DC-IC	PFM step-down, 1.9V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C0G	R3114N371A	Vdet-IC	3.7V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0H	R3114N381A	Vdet-IC	3.8V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0H	XC9265B291MR-G	DC/DC-IC	PFM step-down, 2.9V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C0J	R3114N391A	Vdet-IC	3.9V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0K	R3114N401A	Vdet-IC	4V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0K	XC9265B391MR-G	DC/DC-IC	PFM step-down, 3.9V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor

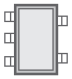

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C0L	R3114N411A	Vdet-IC	4.1V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0M	R3114N421A	Vdet-IC	4.2V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0N	R3114N431A	Vdet-IC	4.3V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0P	R3114N441A	Vdet-IC	4.4V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0Q	R3114N451A	Vdet-IC	4.5V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0R	R3114N461A	Vdet-IC	4.6V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0R	XC9265A19BMR-G	DC/DC-IC	PFM step-down, 1.95V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C0S	R3114N471A	Vdet-IC	4.7V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0S	XC9265A29BMR-G	DC/DC-IC	PFM step-down, 2.95V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C0T	R3114N481A	Vdet-IC	4.8V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0T	XC9265A39BMR-G	DC/DC-IC	PFM step-down, 3.95V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C0U	R3114N491A	Vdet-IC	4.9V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0V	R3114N501A	Vdet-IC	5V±0.8%, -Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
C0V	XC9265B19BMR-G	DC/DC-IC	PFM step-down, 1.95V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C0X	XC9265B29BMR-G	DC/DC-IC	PFM step-down, 2.95V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C0Y	XC9265B39BMR-G	DC/DC-IC	PFM step-down, 3.95V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
c1	BD45E391G-M	Vdet-IC	3.9V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
C1	R1111N411A	LVR-IC	LDO, Low noise, 4.1V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
C1	BL8555-41MRB	LVR-IC	LDO, 4.1V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
C1	BL8555-41CRB	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
C1	RN5VD21AA	Vdet-IC	2.1V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
C1	LR8555-31CRB	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
C1	LR8555-41CQ	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
C1	LR8555-31MRA	LVR-IC	LDO, 3.1V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
C1	BL8555-21CRB	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
C1	BL8555-31MRA	LVR-IC	LDO, 3.1V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
C1	LR8555-21CRA	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
C1	LR8555-31CRA	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
C1	BL8555-21MQ	LVR-IC	LDO, 2.1V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
C1	LR8555-21CRB	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
C1	LR8555-31MQ	LVR-IC	LDO, 3.1V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
C1	LR8555-21MRA	LVR-IC	LDO, 2.1V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
C1	BL8555-21CQ	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
C1	BL8555-31MRB	LVR-IC	LDO, 3.1V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
C1	BL8555-31CRB	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
C1	LR8555-41MRB	LVR-IC	LDO, 4.1V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
C1	LR8555-21MRB	LVR-IC	LDO, 2.1V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
C1	LR8555-41CRA	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
C1	BL8555-31CQ	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
C1	LR8555-41MRA	LVR-IC	LDO, 4.1V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
C1	LR8555-41CRB	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
C1	BL8555-41CRA	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
C1	BL8555-41CQ	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
C1	LR8555-21CQ	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
C1	BL8555-31CRA	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
C1	LR8555-31MRB	LVR-IC	LDO, 3.1V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
C1	BL8555-21CRA	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
C1	LR8555-31CQ	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
C1	BL8555-41MQ	LVR-IC	LDO, 4.1V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
C1	LR8555-21MQ	LVR-IC	LDO, 2.1V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
C1	BL8555-21MRB	LVR-IC	LDO, 2.1V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
C1	BL8555-41MRA	LVR-IC	LDO, 4.1V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
C1	BL8555-31MQ	LVR-IC	LDO, 3.1V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
C1	LR8555-41MQ	LVR-IC	LDO, 4.1V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
C1	BL8555-21MRA	LVR-IC	LDO, 2.1V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
C1	TC4S11F	CMOS-Log	2-input NAND gate	SSOP-5	Log1	6a		-	28	Tos
C1	TC1054-2.5VCT713	LVR-IC	LDO, 2.5V±2%, 50mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
C1-	RT9013B-18PU5	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
C1-	RT9169-25PB	LVR-IC	LDO, 2.5V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28cx	Rct
C10	RP110N101D	LVR-IC	LDO, 1.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C11	RP110N111D	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C12	R1180N121B	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C12	RP110N121D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C13	RP110N131D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C13	R1180N131B	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C13	TC53C2102ECT	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
C14	R1180N141B	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C14	RP110N141D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C14	74AHCT1G14GV	CMOS-Log	Inverting Schmitt-trigger	SOT753	Log7	6ad	F35	-	28	Nxp
C15	XC6367C152MR	DC/DC-IC	PWM step-up, 1.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor

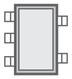

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C15	XC6365C152MR	DC/DC-IC	PWM st-down, 180kHz, 1.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C15	R1180N151B	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C15	RP110N151D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C15	88C15-AF5	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Utc
C15G	88C15G-AF5	Vdet-IC	1.5V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C15L	88C15L-AF5	Vdet-IC	1.5V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C16	XC6365C162MR	DC/DC-IC	PWM st-down, 180kHz, 1.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C16	XC6367C162MR	DC/DC-IC	PWM step-up, 1.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C16	R1180N161B	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C16	RP110N161D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C16	88C16-AF5	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C16G	88C16G-AF5	Vdet-IC	1.6V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C16L	88C16L-AF5	Vdet-IC	1.6V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C17	XC6365C172MR	DC/DC-IC	PWM st-down, 180kHz, 1.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C17	XC6367C172MR	DC/DC-IC	PWM step-up, 1.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C17	R1180N171B	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C17	RP110N171D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C17	SN74LVC1G17QDBV	CMOS-Log	Schmitt-trigger	SOT-23-5	Log11	6g		-	28	Ti
C17	88C17-AF5	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C17G	88C17G-AF5	Vdet-IC	1.7V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C17L	88C17L-AF5	Vdet-IC	1.7V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C18	XC6365C182MR	DC/DC-IC	PWM st-down, 180kHz, 1.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C18	XC6367C182MR	DC/DC-IC	PWM step-up, 1.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C18	RP110N181D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C18	R1180N181B	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C18	88C18-AF5	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C18G	88C18G-AF5	Vdet-IC	1.8V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C18L	88C18L-AF5	Vdet-IC	1.8V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C19	XC6365C192MR	DC/DC-IC	PWM st-down, 180kHz, 1.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C19	XC6367C192MR	DC/DC-IC	PWM step-up, 1.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C19	RP110N191D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C19	R1180N191B	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C19	88C19-AF5	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C19G	88C19G-AF5	Vdet-IC	1.9V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C19L	88C19L-AF5	Vdet-IC	1.9V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C1A	R3114N311C	Vdet-IC	3.1V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
C1A	XC9265A101MR-G	DC/DC-IC	PFM step-down, 1.0V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C1A	IXD5108C21AMR	Vdet-IC	2.1V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C1A	XC6108C21AMR	Vdet-IC	2.1V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C1B	R3114N321C	Vdet-IC	3.2V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
C1B	XC9265A201MR-G	DC/DC-IC	PFM step-down, 2.0V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C1B	IXD5108C21BMR	Vdet-IC	2.1V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C1B	XC6108C21BMR	Vdet-IC	2.1V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C1C	R3114N331C	Vdet-IC	3.3V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
C1C	XC9265A301MR-G	DC/DC-IC	PFM step-down, 3.0V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C1C	XC6108C21CMR	Vdet-IC	2.1V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
C1C	IXD5108C21CMR	Vdet-IC	2.1V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C1D	R3114N341C	Vdet-IC	3.4V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
C1D	XC9265A401MR-G	DC/DC-IC	PFM step-down, 4.0V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C1D	IXD5108C21DMR	Vdet-IC	2.1V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C1D	XC6108C21DMR	Vdet-IC	2.1V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
C1E	R3114N351C	Vdet-IC	3.5V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
C1E	XC9265B101MR-G	DC/DC-IC	PFM step-down, 1.0V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C1F	XC6365C153MR	DC/DC-IC	PWM st-down, 300kHz, 1.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C1F	R3114N361C	Vdet-IC	3.6V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
C1F	XC6367C153MR	DC/DC-IC	PWM step-up, 1.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C1F	XC9265B201MR-G	DC/DC-IC	PFM step-down, 2.0V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C1G	R3114N371C	Vdet-IC	3.7V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
C1H	XC6365C163MR	DC/DC-IC	PWM st-down, 300kHz, 1.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C1H	R3114N381C	Vdet-IC	3.8V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
C1H	XC6367C163MR	DC/DC-IC	PWM step-up, 1.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C1H	XC9265B301MR-G	DC/DC-IC	PFM step-down, 3.0V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C1J	R3114N391C	Vdet-IC	3.9V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
C1K	XC6365C173MR	DC/DC-IC	PWM st-down, 300kHz, 1.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C1K	R3114N401C	Vdet-IC	4V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
C1K	XC6367C173MR	DC/DC-IC	PWM step-up, 1.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C1K	XC9265B401MR-G	DC/DC-IC	PFM step-down, 4.0V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C1L	XC6367C183MR	DC/DC-IC	PWM step-up, 1.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C1L	XC6365C183MR	DC/DC-IC	PWM st-down, 300kHz, 1.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C1L	R3114N411C	Vdet-IC	4.1V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric

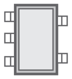

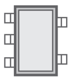

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C1M	XC6365C193MR	DC/DC-IC	PWM st-down, 300kHz, 1.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C1M	R3114N421C	Vdet-IC	4.2V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
C1M	XC6367C193MR	DC/DC-IC	PWM step-up, 1.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C1N	R3114N431C	Vdet-IC	4.3V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
C1P	R3114N441C	Vdet-IC	4.4V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
C1P	XC9265A10BMR-G	DC/DC-IC	PFM step-down, 1.05V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C1Q	R3114N451C	Vdet-IC	4.5V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
C1R	R3114N461C	Vdet-IC	4.6V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
C1R	XC9265A20BMR-G	DC/DC-IC	PFM step-down, 2.05V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C1S	R3114N471C	Vdet-IC	4.7V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
C1S	XC9265A30BMR-G	DC/DC-IC	PFM step-down, 3.05V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C1T	R3114N481C	Vdet-IC	4.8V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
C1U	R3114N491C	Vdet-IC	4.9V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
C1U	XC9265B10BMR-G	DC/DC-IC	PFM step-down, 1.05V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C1V	R3114N501C	Vdet-IC	5V±0.8%, -Reset PPO	SOT-23-5	VD7	6g		-	28vdm	Ric
C1V	XC9265B20BMR-G	DC/DC-IC	PFM step-down, 2.05V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C1X	XC9265B30BMR-G	DC/DC-IC	PFM step-down, 3.05V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C2	BL8555-12MQ	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
c2	BD45E401G-M	Vdet-IC	4.0V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
C2	R1111N421A	LVR-IC	LDO, Low noise, 4.2V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
C2	LR8555-12MRA	LVR-IC	LDO, 1.2V±2%, 150mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
C2	LR8555-12MRB	LVR-IC	LDO, 1.2V±2%, 150mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
C2	BL8555-12MRA	LVR-IC	LDO, 1.2V±2%, 150mA	SOT-23-5	VR1	6ka		41	28ym	Shb
C2	BL8555-12MRB	LVR-IC	LDO, 1.2V±2%, 150mA	SOT-23-5	VR1	6kc		41	28c5	Shb
C2	LR8555-12MQ	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
C2	BL8555-32MRA	LVR-IC	LDO, 3.2V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
C2	LR8555-22MRA	LVR-IC	LDO, 2.2V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
C2	BL8555-42MRB	LVR-IC	LDO, 4.2V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
C2	BL8555-42CQ	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
C2	BL8555-42CRA	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
C2	BL8555-32MQ	LVR-IC	LDO, 3.2V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
C2	LR8555-42MQ	LVR-IC	LDO, 4.2V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
C2	BL8555-22CRB	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
C2	LR8555-22MRB	LVR-IC	LDO, 2.2V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
C2	LR8555-22CRB	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
C2	LR8555-32MQ	LVR-IC	LDO, 3.2V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
C2	LR8555-42MRB	LVR-IC	LDO, 4.2V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
C2	LR8555-32MRB	LVR-IC	LDO, 3.2V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
C2	BL8555-42MRA	LVR-IC	LDO, 4.2V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
C2	BL8555-12CQ	LVR-IC	LDO, 1.2V±2%, 150mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
C2	LR8555-12CRB	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
C2	BL8555-42CRB	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
C2	LR8555-32CRA	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
C2	BL8555-32CRB	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
C2	BL8555-22MRA	LVR-IC	LDO, 2.2V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
C2	BL8555-22CRA	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
C2	LR8555-12CRA	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
C2	LR8555-32MRA	LVR-IC	LDO, 3.2V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
C2	LR8555-42MRA	LVR-IC	LDO, 4.2V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
C2	BL8555-22MRB	LVR-IC	LDO, 2.2V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
C2	LR8555-42CRB	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
C2	LR8555-12CQ	LVR-IC	LDO, 1.2V±2%, 150mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
C2	LR8555-22CQ	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
C2	BL8555-32CQ	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
C2	BL8555-22CQ	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
C2	LR8555-32CRB	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
C2	BL8555-32MRB	LVR-IC	LDO, 3.2V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
C2	RN5VD22AA	Vdet-IC	2.2V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
C2	BL8555-12CRB	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
C2	LR8555-42CRA	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
C2	LR8555-22MQ	LVR-IC	LDO, 2.2V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
C2	LR8555-22CRA	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
C2	BL8555-22MQ	LVR-IC	LDO, 2.2V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
C2	BL8555-12CRA	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
C2	LR8555-32CQ	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
C2	LR8555-42CQ	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
C2	BL8555-42MQ	LVR-IC	LDO, 4.2V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
C2	BL8555-32CRA	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
C2	PI74STX1GT02CX	CMOS-Log	2-input NOR gate	SC-70-5	Log2	6a		-	28	Per
C2	TC4S81F	CMOS-Log	2-input AND gate	SSOP-5	Log3	6a		-	28	Tos

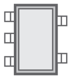

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C2	PI74STX1GT02TX	CMOS-Log	2-input NOR gate	SOT-23-5	Log2	6a		-	28	Per
C2	TC1054-2.7VCT713	LVR-IC	LDO, 2.7V±2%, 50mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
C2-	RT9013B-25PU5	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
C20	XC6365C202MR	DC/DC-IC	PWM st-down, 180kHz, 2.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C20	XC6381C201M	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C20	XC6367C202MR	DC/DC-IC	PWM step-up, 2.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C20	RP110N201D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C20	R1180N201B	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C20	88C20-AF5	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C20G	88C20G-AF5	Vdet-IC	2.0V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C20L	88C20L-AF5	Vdet-IC	2.0V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C21	XC6381C211M	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C21	XC6365C212MR	DC/DC-IC	PWM st-down, 180kHz, 2.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C21	XC6367C212MR	DC/DC-IC	PWM step-up, 2.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C21	RP110N211D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C21	R1180N211B	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C21	88C21-AF5	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C212	APX803L-12W5	Vdet-IC	1.2V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C213	APX803L-13W5	Vdet-IC	1.3V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C214	APX803L-14W5	Vdet-IC	1.4V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C215	APX803L-15W5	Vdet-IC	1.5V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C216	APX803L-16W5	Vdet-IC	1.6V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C217	APX803L-17W5	Vdet-IC	1.7V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C218	APX803L-18W5	Vdet-IC	1.8V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C219	APX803L-19W5	Vdet-IC	1.9V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C21G	88C21G-AF5	Vdet-IC	2.1V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C21L	88C21L-AF5	Vdet-IC	2.1V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C22	XC6365C222MR	DC/DC-IC	PWM st-down, 180kHz, 2.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C22	XC6367C222MR	DC/DC-IC	PWM step-up, 2.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C22	XC6381C221M	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C22	RP110N221D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C22	R1180N221B	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C22	88C22-AF5	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C220	APX803L-20W5	Vdet-IC	2.0V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C221	APX803L-21W5	Vdet-IC	2.1V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C222	APX803L-22W5	Vdet-IC	2.2V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C223	APX803L-23W5	Vdet-IC	2.3V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C224	APX803L-24W5	Vdet-IC	2.4V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C225	APX803L-25W5	Vdet-IC	2.5V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C226	APX803L-26W5	Vdet-IC	2.6V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C227	APX803L-27W5	Vdet-IC	2.7V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C228	APX803L-28W5	Vdet-IC	2.8V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C229	APX803L-29W5	Vdet-IC	2.9V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C22G	88C22G-AF5	Vdet-IC	2.2V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C22L	88C22L-AF5	Vdet-IC	2.2V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C23	XC6365C232MR	DC/DC-IC	PWM st-down, 180kHz, 2.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C23	XC6367C232MR	DC/DC-IC	PWM step-up, 2.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C23	XC6381C231M	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C23	RP110N231D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C23	R1180N231B	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C23	88C23-AF5	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C23	TC53C2202ECT	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
C230	APX803L-30W5	Vdet-IC	3.0V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C231	APX803L-31W5	Vdet-IC	3.1V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C232	APX803L-32W5	Vdet-IC	3.2V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C233	APX803L-33W5	Vdet-IC	3.3V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C234	APX803L-34W5	Vdet-IC	3.4V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C235	APX803L-35W5	Vdet-IC	3.5V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C236	APX803L-36W5	Vdet-IC	3.6V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C237	APX803L-37W5	Vdet-IC	3.7V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C238	APX803L-38W5	Vdet-IC	3.8V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C239	APX803L-39W5	Vdet-IC	3.9V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C23G	88C23G-AF5	Vdet-IC	2.3V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C23L	88C23L-AF5	Vdet-IC	2.3V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C24	XC6381C241M	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C24	XC6365C242MR	DC/DC-IC	PWM st-down, 180kHz, 2.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C24	XC6367C242MR	DC/DC-IC	PWM step-up, 2.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C24	R1180N241B	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C24	RP110N241D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C24	88C24-AF5	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc

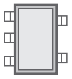

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C240	APX803L-40W5	Vdet-IC	4.0V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C241	APX803L-41W5	Vdet-IC	4.1V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C242	APX803L-42W5	Vdet-IC	4.2V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C243	APX803L-43W5	Vdet-IC	4.3V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C244	APX803L-44W5	Vdet-IC	4.4V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C245	APX803L-45W5	Vdet-IC	4.5V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C246	APX803L-46W5	Vdet-IC	4.6V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C247	APX803L-47W5	Vdet-IC	4.7V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C248	APX803L-48W5	Vdet-IC	4.8V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C249	APX803L-49W5	Vdet-IC	4.9V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C24G	88C24G-AF5	Vdet-IC	2.4V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C24L	88C24L-AF5	Vdet-IC	2.4V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C25	XC6365C252MR	DC/DC-IC	PWM st-down, 180kHz, 2.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C25	XC6367C252MR	DC/DC-IC	PWM step-up, 2.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C25	XC6381C251M	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C25	R1180N251B	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C25	RP110N251D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C25	74AHCT1G125GV	CMOS-Log	Bus buffer gate with 3-state output	SOT753	Log14	6ad	F35	-	28	Nxp
C25	88C25-AF5	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C250	APX803L-50W5	Vdet-IC	5.0V±1.5%, -Reset ODO	SOT-25	VD6	6ba		44	28vdm	Di
C25G	88C25G-AF5	Vdet-IC	2.5V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C25L	88C25L-AF5	Vdet-IC	2.5V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C26	XC6365C262MR	DC/DC-IC	PWM st-down, 180kHz, 2.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C26	XC6381C261M	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C26	XC6367C262MR	DC/DC-IC	PWM step-up, 2.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C26	R1180N261B	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C26	RP110N261D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C26	74AHCT1G126GV	CMOS-Log	Bus buffer gate with 3-state output	SOT753	Log13	6ad	F35	-	28	Nxp
C26	88C26-AF5	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C26G	88C26G-AF5	Vdet-IC	2.6V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C26L	88C26L-AF5	Vdet-IC	2.6V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C27	XC6365C272MR	DC/DC-IC	PWM st-down, 180kHz, 2.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C27	XC6367C272MR	DC/DC-IC	PWM step-up, 2.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C27	XC6381C271M	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C27	RP110N271D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C27	R1180N271B	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C27	88C27-AF5	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C27G	88C27G-AF5	Vdet-IC	2.7V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C27L	88C27L-AF5	Vdet-IC	2.7V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C28	XC6381C281M	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C28	XC6367C282MR	DC/DC-IC	PWM step-up, 2.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C28	XC6365C282MR	DC/DC-IC	PWM st-down, 180kHz, 2.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C28	R1180N281B	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C28	RP110N281D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C28	88C28-AF5	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C28G	88C28G-AF5	Vdet-IC	2.8V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C28L	88C28L-AF5	Vdet-IC	2.8V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C29	XC6381C291M	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C29	XC6367C292MR	DC/DC-IC	PWM step-up, 2.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C29	XC6365C292MR	DC/DC-IC	PWM st-down, 180kHz, 2.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C29	RP110N291D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C29	R1180N291B	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C29	88C29-AF5	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C29G	88C29G-AF5	Vdet-IC	2.9V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C29L	88C29L-AF5	Vdet-IC	2.9V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C2A	XC6365C203MR	DC/DC-IC	PWM st-down, 300kHz, 2.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C2A	XC6367C203MR	DC/DC-IC	PWM step-up, 2.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C2A	XC9265A111MR-G	DC/DC-IC	PFM step-down, 1.1V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C2A	XC6108C22AMR	Vdet-IC	2.2V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C2A	IXD5108C22AMR	Vdet-IC	2.2V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C2A	S-812C20AMC-C2AT2G	LVR-IC	2.0V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2B	XC6367C213MR	DC/DC-IC	PWM step-up, 2.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C2B	XC6365C213MR	DC/DC-IC	PWM st-down, 300kHz, 2.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C2B	XC9265A211MR-G	DC/DC-IC	PFM step-down, 2.1V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C2B	IXD5108C22BMR	Vdet-IC	2.2V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C2B	XC6108C22BMR	Vdet-IC	2.2V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C2B	S-812C21AMC-C2BT2G	LVR-IC	2.1V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2C	XC6367C223MR	DC/DC-IC	PWM step-up, 2.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C2C	XC6365C223MR	DC/DC-IC	PWM st-down, 300kHz, 2.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C2C	XC9265A311MR-G	DC/DC-IC	PFM step-down, 3.1V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor

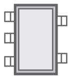

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C2C	XC6108C22CMR	Vdet-IC	2.2V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
C2C	IXD5108C22CMR	Vdet-IC	2.2V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C2C	S-812C22AMC-C2CT2G	LVR-IC	2.2V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2D	XC6367C233MR	DC/DC-IC	PWM step-up, 2.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C2D	XC6365C233MR	DC/DC-IC	PWM st-down, 300kHz, 2.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C2D	IXD5108C22DMR	Vdet-IC	2.2V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C2D	XC6108C22DMR	Vdet-IC	2.2V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
C2D	S-812C23AMC-C2DT2G	LVR-IC	2.3V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2E	XC6367C243MR	DC/DC-IC	PWM step-up, 2.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C2E	XC6365C243MR	DC/DC-IC	PWM st-down, 300kHz, 2.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C2E	XC9265B111MR-G	DC/DC-IC	PFM step-down, 1.1V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C2E	S-812C24AMC-C2ET2G	LVR-IC	2.4V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2F	XC6365C253MR	DC/DC-IC	PWM st-down, 300kHz, 2.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C2F	XC6367C253MR	DC/DC-IC	PWM step-up, 2.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C2F	XC9265B211MR-G	DC/DC-IC	PFM step-down, 2.1V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C2F	S-812C25AMC-C2FT2G	LVR-IC	2.5V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2G	S-812C26AMC-C2GT2G	LVR-IC	2.6V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2H	XC6367C263MR	DC/DC-IC	PWM step-up, 2.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C2H	XC6365C263MR	DC/DC-IC	PWM st-down, 300kHz, 2.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C2H	XC9265B311MR-G	DC/DC-IC	PFM step-down, 3.1V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C2H	S-812C27AMC-C2HT2G	LVR-IC	2.7V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2I	S-812C28AMC-C2IT2G	LVR-IC	2.8V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2J	S-812C29AMC-C2JT2G	LVR-IC	2.9V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2K	XC6367C273MR	DC/DC-IC	PWM step-up, 2.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C2K	XC6365C273MR	DC/DC-IC	PWM st-down, 300kHz, 2.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C2K	S-812C30AMC-C2KT2G	LVR-IC	3.0V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2L	XC6367C283MR	DC/DC-IC	PWM step-up, 2.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C2L	XC6365C283MR	DC/DC-IC	PWM st-down, 300kHz, 2.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C2L	S-812C31AMC-C2LT2G	LVR-IC	3.1V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2M	XC6365C293MR	DC/DC-IC	PWM st-down, 300kHz, 2.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C2M	XC6367C293MR	DC/DC-IC	PWM step-up, 2.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C2M	S-812C32AMC-C2MT2G	LVR-IC	3.2V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2N	S-812C33AMC-C2NT2G	LVR-IC	3.3V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2O	S-812C34AMC-C2OT2G	LVR-IC	3.4V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2P	XC9265A11BMR-G	DC/DC-IC	PFM step-down, 1.15V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C2P	S-812C35AMC-C2PT2G	LVR-IC	3.5V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2Q	S-812C36AMC-C2QT2G	LVR-IC	3.6V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2R	XC9265A21BMR-G	DC/DC-IC	PFM step-down, 2.15V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C2R	S-812C37AMC-C2RT2G	LVR-IC	3.7V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2S	XC9265A31BMR-G	DC/DC-IC	PFM step-down, 3.15V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C2S	S-812C38AMC-C2ST2G	LVR-IC	3.8V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2T	S-812C39AMC-C2TT2G	LVR-IC	3.9V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2U	XC9265B11BMR-G	DC/DC-IC	PFM step-down, 1.15V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C2U	S-812C40AMC-C2UT2G	LVR-IC	4.0V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2V	XC9265B21BMR-G	DC/DC-IC	PFM step-down, 2.15V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C2V	S-812C41AMC-C2VT2G	LVR-IC	4.1V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2W	S-812C42AMC-C2WT2G	LVR-IC	4.2V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2X	XC9265B31BMR-G	DC/DC-IC	PFM step-down, 3.15V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C2X	S-812C43AMC-C2XT2G	LVR-IC	4.3V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2Y	S-812C44AMC-C2YT2G	LVR-IC	4.4V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C2Z	S-812C45AMC-C2ZT2G	LVR-IC	4.5V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
c3	BD45E411G-M	Vdet-IC	4.1V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
C3	R1111N431A	LVR-IC	LDO, Low noise, 4.3V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
C3	BL8555-13MQ	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
C3	LR8555-13MRB	LVR-IC	LDO, 1.3V±2%, 150mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
C3	LR8555-13MRA	LVR-IC	LDO, 1.3V±2%, 150mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
C3	BL8555-13MRB	LVR-IC	LDO, 1.3V±2%, 150mA	SOT-23-5	VR1	6kc		41	28c5	Shb
C3	BL8555-13MRA	LVR-IC	LDO, 1.3V±2%, 150mA	SOT-23-5	VR1	6ka		41	28ym	Shb
C3	LR8555-13MQ	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
C3	LR8555-33CRB	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
C3	BL8555-33MRA	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
C3	BL8555-43MRB	LVR-IC	LDO, 4.3V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
C3	BL8555-43CRB	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
C3	BL8555-23CRA	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
C3	LR8555-23MRA	LVR-IC	LDO, 2.3V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
C3	BL8555-43CQ	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
C3	LR8555-43CQ	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
C3	LR8555-33CQ	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
C3	LR8555-13CRA	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
C3	LR8555-23CRB	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C3	BL8555-23MRA	LVR-IC	LDO, 2.3V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
C3	LR8555-23CQ	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
C3	BL8555-33MQ	LVR-IC	LDO, 3.3V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
C3	LR8555-13CRB	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
C3	LR8555-43MQ	LVR-IC	LDO, 4.3V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
C3	LR8555-33MRA	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
C3	LR8555-43MRA	LVR-IC	LDO, 4.3V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
C3	LR8555-43CRB	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
C3	LR8555-33MRB	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
C3	BL8555-23CQ	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
C3	BL8555-43MRA	LVR-IC	LDO, 4.3V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
C3	RN5VD23AA	Vdet-IC	2.3V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
C3	BL8555-23CRB	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
C3	BL8555-33CQ	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
C3	BL8555-13CQ	LVR-IC	LDO, 1.3V±2%, 150mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
C3	LR8555-23CRA	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
C3	BL8555-23MQ	LVR-IC	LDO, 2.3V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
C3	BL8555-13CRA	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
C3	LR8555-33MQ	LVR-IC	LDO, 3.3V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
C3	BL8555-43MQ	LVR-IC	LDO, 4.3V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
C3	BL8555-33CRB	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
C3	BL8555-33CRA	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
C3	BL8555-33MRB	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
C3	LR8555-23MQ	LVR-IC	LDO, 2.3V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
C3	LR8555-43MRB	LVR-IC	LDO, 4.3V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
C3	LR8555-13CQ	LVR-IC	LDO, 1.3V±2%, 150mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
C3	LR8555-33CRA	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
C3	BL8555-43CRA	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
C3	LR8555-43CRA	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
C3	BL8555-13CRB	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
C3	BL8555-23MRB	LVR-IC	LDO, 2.3V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
C3	LR8555-23MRB	LVR-IC	LDO, 2.3V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
C3	RT9169-30CB	LVR-IC	LDO, 3.0V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28cx	Rct
C3	TC1054-3.0VCT713	LVR-IC	LDO, 3.0V±2%, 50mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
C3	TC4S01F	CMOS-Log	2-input NOR gate	SSOP-5	Log2	6a		-	28	Tos
C3-	RT9169-30PB	LVR-IC	LDO, 3.0V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28cx	Rct
C3-	RT9013B-28PU5	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
C30	XC6367C302MR	DC/DC-IC	PWM step-up, 3.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C30	XC6365C302MR	DC/DC-IC	PWM st-down, 180kHz, 3.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C30	XC6381C301M	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C30	R1180N301B	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C30	RP110N301D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C30	88C30-AF5	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C30G	88C30G-AF5	Vdet-IC	3.0V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C30L	88C30L-AF5	Vdet-IC	3.0V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C31	XC6381C311M	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C31	XC6367C312MR	DC/DC-IC	PWM step-up, 3.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C31	XC6365C312MR	DC/DC-IC	PWM st-down, 180kHz, 3.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C31	R1180N311B	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C31	RP110N311D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C31	88C31-AF5	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C312	APX803L05-12W5	Vdet-IC	1.2V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C313	APX803L05-13W5	Vdet-IC	1.3V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C314	APX803L05-14W5	Vdet-IC	1.4V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C315	APX803L05-15W5	Vdet-IC	1.5V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C316	APX803L05-16W5	Vdet-IC	1.6V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C317	APX803L05-17W5	Vdet-IC	1.7V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C318	APX803L05-18W5	Vdet-IC	1.8V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C319	APX803L05-19W5	Vdet-IC	1.9V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C31G	88C31G-AF5	Vdet-IC	3.1V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C31L	88C31L-AF5	Vdet-IC	3.1V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C32	XC6381C321M	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C32	XC6367C322MR	DC/DC-IC	PWM step-up, 3.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C32	XC6365C322MR	DC/DC-IC	PWM st-down, 180kHz, 3.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C32	RP110N321D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C32	R1180N321B	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C32	88C32-AF5	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C32	74AHCT1G32GV	CMOS-Log	2-input OR gate	SOT753	Log4	6ad	F35	-	28	Nxp
C320	APX803L05-20W5	Vdet-IC	2.0V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C321	APX803L05-21W5	Vdet-IC	2.1V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di

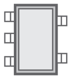

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C322	APX803L05-22W5	Vdet-IC	2.2V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C323	APX803L05-23W5	Vdet-IC	2.3V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C324	APX803L05-24W5	Vdet-IC	2.4V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C325	APX803L05-25W5	Vdet-IC	2.5V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C326	APX803L05-26W5	Vdet-IC	2.6V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C327	APX803L05-27W5	Vdet-IC	2.7V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C328	APX803L05-28W5	Vdet-IC	2.8V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C329	APX803L05-29W5	Vdet-IC	2.9V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C32G	88C32G-AF5	Vdet-IC	3.2V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C32L	88C32L-AF5	Vdet-IC	3.2V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C33	XC6367C332MR	DC/DC-IC	PWM step-up, 3.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C33	XC6381C331M	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C33	XC6365C332MR	DC/DC-IC	PWM st-down, 180kHz, 3.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C33	R1180N331B	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C33	RP110N331D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C33	TC53C2302ECT	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
C33	88C33-AF5	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C33	LMS33460	Vdet-IC	3V, -Reset ODO	SC-70-5	VD6	6a		-	28vdq	Nsc
C330	APX803L05-30W5	Vdet-IC	3.0V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C331	APX803L05-31W5	Vdet-IC	3.1V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C332	APX803L05-32W5	Vdet-IC	3.2V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C333	APX803L05-33W5	Vdet-IC	3.3V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C334	APX803L05-34W5	Vdet-IC	3.4V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C335	APX803L05-35W5	Vdet-IC	3.5V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C336	APX803L05-36W5	Vdet-IC	3.6V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C337	APX803L05-37W5	Vdet-IC	3.7V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C338	APX803L05-38W5	Vdet-IC	3.8V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C339	APX803L05-39W5	Vdet-IC	3.9V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C33G	88C33G-AF5	Vdet-IC	3.3V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C33L	88C33L-AF5	Vdet-IC	3.3V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C34	XC6367C342MR	DC/DC-IC	PWM step-up, 3.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C34	XC6381C341M	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C34	XC6365C342MR	DC/DC-IC	PWM st-down, 180kHz, 3.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C34	RP110N341D	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C34	R1180N341B	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C34	88C34-AF5	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C340	APX803L05-40W5	Vdet-IC	4.0V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C341	APX803L05-41W5	Vdet-IC	4.1V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C342	APX803L05-42W5	Vdet-IC	4.2V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C343	APX803L05-43W5	Vdet-IC	4.3V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C344	APX803L05-44W5	Vdet-IC	4.4V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C345	APX803L05-45W5	Vdet-IC	4.5V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C346	APX803L05-46W5	Vdet-IC	4.6V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C347	APX803L05-47W5	Vdet-IC	4.7V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C348	APX803L05-48W5	Vdet-IC	4.8V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C349	APX803L05-49W5	Vdet-IC	4.9V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C34G	88C34G-AF5	Vdet-IC	3.4V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C34L	88C34L-AF5	Vdet-IC	3.4V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C35	XC6381C351M	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C35	XC6367C352MR	DC/DC-IC	PWM step-up, 3.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C35	XC6365C352MR	DC/DC-IC	PWM st-down, 180kHz, 3.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C35	RP110N351D	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C35	R1180N351B	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C35	88C35-AF5	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C350	APX803L05-50W5	Vdet-IC	5.0V±1.5%, -Reset ODO, 55ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C35G	88C35G-AF5	Vdet-IC	3.5V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C35L	88C35L-AF5	Vdet-IC	3.5V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C36	XC6367C362MR	DC/DC-IC	PWM step-up, 3.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C36	XC6381C361M	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C36	XC6365C362MR	DC/DC-IC	PWM st-down, 180kHz, 3.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C36	R1180N361B	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
C36	RP110N361D	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C36	88C36-AF5	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C36G	88C36G-AF5	Vdet-IC	3.6V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C36L	88C36L-AF5	Vdet-IC	3.6V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C37	XC6367C372MR	DC/DC-IC	PWM step-up, 3.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C37	XC6381C371M	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C37	XC6365C372MR	DC/DC-IC	PWM st-down, 180kHz, 3.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C37	RP110N121D5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C37	OPA337NA	Op-IC	Single-supply, CMOS, 2.5..5.5V, 120dB, 3MHz	SOT-23-5	OP1	6a		-	28opa	Bb

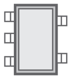

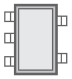

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C37	88C37-AF5	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C37G	88C37G-AF5	Vdet-IC	3.7V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C37L	88C37L-AF5	Vdet-IC	3.7V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C38	XC6365C382MR	DC/DC-IC	PWM st-down, 180kHz, 3.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C38	XC6367C382MR	DC/DC-IC	PWM step-up, 3.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C38	XC6381C381M	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C38	RP110N181D5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C38	SN74LVC1G38DBV	CMOS-Log	2-input NAND gate (ODO)	SOT-23-5	Log17	6g		-	28	Ti
C38	88C38-AF5	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C38G	88C38G-AF5	Vdet-IC	3.8V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C38L	88C38L-AF5	Vdet-IC	3.8V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C39	XC6367C392MR	DC/DC-IC	PWM step-up, 3.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C39	XC6381C391M	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C39	XC6365C392MR	DC/DC-IC	PWM st-down, 180kHz, 3.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C39	RP110N281D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
C39	88C39-AF5	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C39G	88C39G-AF5	Vdet-IC	3.9V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C39L	88C39L-AF5	Vdet-IC	3.9V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C3A	XC6367C303MR	DC/DC-IC	PWM step-up, 3.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C3A	XC6365C303MR	DC/DC-IC	PWM st-down, 300kHz, 3.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C3A	XC9265A121MR-G	DC/DC-IC	PFM step-down, 1.2V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C3A	XC6108C23AMR	Vdet-IC	2.3V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C3A	IXD5108C23AMR	Vdet-IC	2.3V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C3A	S-812C46AMC-C3AT2G	LVR-IC	4.6V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C3B	XC6367C313MR	DC/DC-IC	PWM step-up, 3.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C3B	XC6365C313MR	DC/DC-IC	PWM st-down, 300kHz, 3.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C3B	XC9265A221MR-G	DC/DC-IC	PFM step-down, 2.2V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C3B	XC6108C23BMR	Vdet-IC	2.3V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C3B	IXD5108C23BMR	Vdet-IC	2.3V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C3B	S-812C47AMC-C3BT2G	LVR-IC	4.7V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C3C	XC6365C323MR	DC/DC-IC	PWM st-down, 300kHz, 3.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C3C	XC6367C323MR	DC/DC-IC	PWM step-up, 3.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C3C	XC9265A321MR-G	DC/DC-IC	PFM step-down, 3.2V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C3C	IXD5108C23CMR	Vdet-IC	2.3V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C3C	XC6108C23CMR	Vdet-IC	2.3V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
C3C	S-812C48AMC-C3CT2G	LVR-IC	4.8V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C3D	XC6365C333MR	DC/DC-IC	PWM st-down, 300kHz, 3.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C3D	XC6367C333MR	DC/DC-IC	PWM step-up, 3.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C3D	XC6108C23DMR	Vdet-IC	2.3V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
C3D	IXD5108C23DMR	Vdet-IC	2.3V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C3D	S-812C49AMC-C3DT2G	LVR-IC	4.9V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C3E	XC6367C343MR	DC/DC-IC	PWM step-up, 3.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C3E	XC6365C343MR	DC/DC-IC	PWM st-down, 300kHz, 3.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C3E	XC9265B121MR-G	DC/DC-IC	PFM step-down, 1.2V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C3E	S-812C50AMC-C3ET2G	LVR-IC	5.0V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C3F	XC6365C353MR	DC/DC-IC	PWM st-down, 300kHz, 3.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C3F	XC6367C353MR	DC/DC-IC	PWM step-up, 3.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C3F	XC9265B221MR-G	DC/DC-IC	PFM step-down, 2.2V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C3F	S-812C51AMC-C3FT2G	LVR-IC	5.1V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C3G	S-812C52AMC-C3GT2G	LVR-IC	5.2V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C3H	XC6365C363MR	DC/DC-IC	PWM st-down, 300kHz, 3.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C3H	XC6367C363MR	DC/DC-IC	PWM step-up, 3.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C3H	XC9265B321MR-G	DC/DC-IC	PFM step-down, 3.2V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C3H	S-812C53AMC-C3HT2G	LVR-IC	5.3V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C3I	S-812C54AMC-C3IT2G	LVR-IC	5.4V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C3J	S-812C55AMC-C3JT2G	LVR-IC	5.5V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C3K	XC6367C373MR	DC/DC-IC	PWM step-up, 3.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C3K	XC6365C373MR	DC/DC-IC	PWM st-down, 300kHz, 3.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C3K	S-812C56AMC-C3KT2G	LVR-IC	5.6V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C3L	XC6367C383MR	DC/DC-IC	PWM step-up, 3.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C3L	XC6365C383MR	DC/DC-IC	PWM st-down, 300kHz, 3.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C3L	S-812C57AMC-C3LT2G	LVR-IC	5.7V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C3M	XC6367C393MR	DC/DC-IC	PWM step-up, 3.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C3M	XC6365C393MR	DC/DC-IC	PWM st-down, 300kHz, 3.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C3M	S-812C58AMC-C3MT2G	LVR-IC	5.8V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C3N	S-812C59AMC-C3NT2G	LVR-IC	5.9V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C3O	S-812C60AMC-C3OT2G	LVR-IC	6.0V±2%, 50mA	SOT-23-5	VR1	6r		-	28vu	Sii
C3P	XC9265A12BMR-G	DC/DC-IC	PFM step-down, 1.25V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C3R	XC9265A22BMR-G	DC/DC-IC	PFM step-down, 2.25V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C3S	XC9265A32BMR-G	DC/DC-IC	PFM step-down, 3.25V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C3U	XC9265B12BMR-G	DC/DC-IC	PFM step-down, 1.25V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C3V	XC9265B22BMR-G	DC/DC-IC	PFM step-down, 2.25V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C3X	XC9265B32BMR-G	DC/DC-IC	PFM step-down, 3.25V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
c4	BD45E421G-M	Vdet-IC	4.2V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
C4	R1111N441A	LVR-IC	LDO, Low noise, 4.4V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
C4	BL8555-14MQ	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
C4	BL8555-14MRA	LVR-IC	LDO, 1.4V±2%, 150mA	SOT-23-5	VR1	6ka		41	28ym	Shb
C4	LR8555-14MRA	LVR-IC	LDO, 1.4V±2%, 150mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
C4	LR8555-14MRB	LVR-IC	LDO, 1.4V±2%, 150mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
C4	BL8555-14MRB	LVR-IC	LDO, 1.4V±2%, 150mA	SOT-23-5	VR1	6kc		41	28c5	Shb
C4	LR8555-14MQ	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
C4	LR8555-34MRA	LVR-IC	LDO, 3.4V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
C4	LR8555-24MQ	LVR-IC	LDO, 2.4V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
C4	BL8555-24CRB	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
C4	LR8555-44MQ	LVR-IC	LDO, 4.4V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
C4	RN5VD24AA	Vdet-IC	2.4V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
C4	BL8555-44MQ	LVR-IC	LDO, 4.4V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
C4	BL8555-24CQ	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
C4	BL8555-44MRB	LVR-IC	LDO, 4.4V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
C4	LR8555-14CRA	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
C4	BL8555-24MRA	LVR-IC	LDO, 2.4V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
C4	BL8555-24CRA	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
C4	LR8555-44CQ	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
C4	BL8555-34MQ	LVR-IC	LDO, 3.4V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
C4	LR8555-44MRA	LVR-IC	LDO, 4.4V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
C4	LR8555-24CRA	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
C4	LR8555-34MQ	LVR-IC	LDO, 3.4V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
C4	LR8555-24CQ	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
C4	BL8555-44CQ	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
C4	BL8555-44CRA	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
C4	BL8555-34MRB	LVR-IC	LDO, 3.4V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
C4	BL8555-14CRB	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
C4	LR8555-24MRB	LVR-IC	LDO, 2.4V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
C4	BL8555-34CRB	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
C4	LR8555-34CRA	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
C4	BL8555-44CRB	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
C4	LR8555-34MRB	LVR-IC	LDO, 3.4V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
C4	BL8555-14CRA	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
C4	LR8555-44CRA	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
C4	BL8555-44MRA	LVR-IC	LDO, 4.4V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
C4	LR8555-14CQ	LVR-IC	LDO, 1.4V±2%, 150mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
C4	LR8555-14CRB	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
C4	LR8555-34CQ	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
C4	BL8555-34MRA	LVR-IC	LDO, 3.4V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
C4	LR8555-34CRB	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
C4	LR8555-24CRB	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
C4	LR8555-44MRB	LVR-IC	LDO, 4.4V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
C4	BL8555-34CQ	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
C4	BL8555-14CQ	LVR-IC	LDO, 1.4V±2%, 150mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
C4	LR8555-44CRB	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
C4	BL8555-34CRA	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
C4	LR8555-24MRA	LVR-IC	LDO, 2.4V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
C4	BL8555-24MRB	LVR-IC	LDO, 2.4V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
C4	BL8555-24MQ	LVR-IC	LDO, 2.4V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
C4	PI74STX1GT04CX	CMOS-Log	Inverter	SC-70-5	Log6	6a		-	28	Per
C4	TC4S71F	CMOS-Log	2-input OR gate	SSOP-5	Log4	6a		-	28	Tos
C4	TC1054-3.3VCT713	LVR-IC	LDO, 3.3V±2%, 50mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
C4	PI74STX1GT04TX	CMOS-Log	Inverter	SOT-23-5	Log6	6a		-	28	Per
C4-	RT9013B-2HPU5	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
C40	XC6365C402MR	DC/DC-IC	PWM st-down, 180kHz, 4.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C40	XC6367C402MR	DC/DC-IC	PWM step-up, 4.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C40	XC6381C401M	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C40	88C40-AF5	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C40G	88C40G-AF5	Vdet-IC	4.0V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C40L	88C40L-AF5	Vdet-IC	4.0V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C41	XC6381C411M	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C41	XC6365C412MR	DC/DC-IC	PWM st-down, 180kHz, 4.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C41	XC6367C412MR	DC/DC-IC	PWM step-up, 4.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C41	88C41-AF5	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C412	APX803L20-12W5	Vdet-IC	1.2V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di

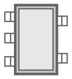

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C413	APX803L20-13W5	Vdet-IC	1.3V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C414	APX803L20-14W5	Vdet-IC	1.4V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C415	APX803L20-15W5	Vdet-IC	1.5V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C416	APX803L20-16W5	Vdet-IC	1.6V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C417	APX803L20-17W5	Vdet-IC	1.7V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C418	APX803L20-18W5	Vdet-IC	1.8V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C419	APX803L20-19W5	Vdet-IC	1.9V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C41G	88C41G-AF5	Vdet-IC	4.1V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C41L	88C41L-AF5	Vdet-IC	4.1V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C42	XC6365C422MR	DC/DC-IC	PWM st-down, 180kHz, 4.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C42	XC6381C421M	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C42	XC6367C422MR	DC/DC-IC	PWM step-up, 4.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C42	88C42-AF5	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C420	APX803L20-20W5	Vdet-IC	2.0V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C421	APX803L20-21W5	Vdet-IC	2.1V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C422	APX803L20-22W5	Vdet-IC	2.2V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C423	APX803L20-23W5	Vdet-IC	2.3V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C424	APX803L20-24W5	Vdet-IC	2.4V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C425	APX803L20-25W5	Vdet-IC	2.5V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C426	APX803L20-26W5	Vdet-IC	2.6V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C427	APX803L20-27W5	Vdet-IC	2.7V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C428	APX803L20-28W5	Vdet-IC	2.8V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C429	APX803L20-29W5	Vdet-IC	2.9V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C42G	88C42G-AF5	Vdet-IC	4.2V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C42L	88C42L-AF5	Vdet-IC	4.2V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C43	XC6381C431M	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C43	XC6365C432MR	DC/DC-IC	PWM st-down, 180kHz, 4.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C43	XC6367C432MR	DC/DC-IC	PWM step-up, 4.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C43	TC53C2402ECT	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
C43	88C43-AF5	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C430	APX803L20-30W5	Vdet-IC	3.0V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C431	APX803L20-31W5	Vdet-IC	3.1V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C432	APX803L20-32W5	Vdet-IC	3.2V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C433	APX803L20-33W5	Vdet-IC	3.3V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C434	APX803L20-34W5	Vdet-IC	3.4V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C435	APX803L20-35W5	Vdet-IC	3.5V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C436	APX803L20-36W5	Vdet-IC	3.6V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C437	APX803L20-37W5	Vdet-IC	3.7V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C438	APX803L20-38W5	Vdet-IC	3.8V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C439	APX803L20-39W5	Vdet-IC	3.9V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C43G	88C43G-AF5	Vdet-IC	4.3V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C43L	88C43L-AF5	Vdet-IC	4.3V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C44	XC6367C442MR	DC/DC-IC	PWM step-up, 4.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C44	XC6381C441M	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C44	XC6365C442MR	DC/DC-IC	PWM st-down, 180kHz, 4.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C44	88C44-AF5	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C440	APX803L20-40W5	Vdet-IC	4.0V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C441	APX803L20-41W5	Vdet-IC	4.1V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C442	APX803L20-42W5	Vdet-IC	4.2V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C443	APX803L20-43W5	Vdet-IC	4.3V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C444	APX803L20-44W5	Vdet-IC	4.4V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C445	APX803L20-45W5	Vdet-IC	4.5V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C446	APX803L20-46W5	Vdet-IC	4.6V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C447	APX803L20-47W5	Vdet-IC	4.7V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C448	APX803L20-48W5	Vdet-IC	4.8V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C449	APX803L20-49W5	Vdet-IC	4.9V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C44G	88C44G-AF5	Vdet-IC	4.4V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C44L	88C44L-AF5	Vdet-IC	4.4V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C45	XC6365C452MR	DC/DC-IC	PWM st-down, 180kHz, 4.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C45	XC6381C451M	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C45	XC6367C452MR	DC/DC-IC	PWM step-up, 4.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C45	88C45-AF5	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C450	APX803L20-50W5	Vdet-IC	5.0V±1.5%, -Reset ODO, 220ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C45G	88C45G-AF5	Vdet-IC	4.5V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C45L	88C45L-AF5	Vdet-IC	4.5V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C46	XC6367C462MR	DC/DC-IC	PWM step-up, 4.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C46	XC6381C461M	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C46	XC6365C462MR	DC/DC-IC	PWM st-down, 180kHz, 4.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C46	88C46-AF5	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C46G	88C46G-AF5	Vdet-IC	4.6V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc

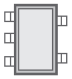

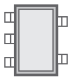

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C46L	88C46L-AF5	Vdet-IC	4.6V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C47	XC6381C471M	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C47	XC6367C472MR	DC/DC-IC	PWM step-up, 4.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C47	XC6365C472MR	DC/DC-IC	PWM st-down, 180kHz, 4.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C47	88C47-AF5	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C47G	88C47G-AF5	Vdet-IC	4.7V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C47L	88C47L-AF5	Vdet-IC	4.7V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C48	XC6381C481M	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C48	XC6367C482MR	DC/DC-IC	PWM step-up, 4.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C48	XC6365C482MR	DC/DC-IC	PWM st-down, 180kHz, 4.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C48	88C48-AF5	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C48G	88C48G-AF5	Vdet-IC	4.8V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C48L	88C48L-AF5	Vdet-IC	4.8V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C49	XC6381C491M	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C49	XC6365C492MR	DC/DC-IC	PWM st-down, 180kHz, 4.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C49	XC6367C492MR	DC/DC-IC	PWM step-up, 4.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C49	88C49-AF5	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C49G	88C49G-AF5	Vdet-IC	4.9V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C49L	88C49L-AF5	Vdet-IC	4.9V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C4A	XC6367C403MR	DC/DC-IC	PWM step-up, 4.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C4A	XC6365C403MR	DC/DC-IC	PWM st-down, 300kHz, 4.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C4A	XC9265A131MR-G	DC/DC-IC	PFM step-down, 1.3V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C4A	XC6108C24AMR	Vdet-IC	2.4V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C4A	IXD5108C24AMR	Vdet-IC	2.4V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C4A	S-812C20BMC-C4AT2G	LVR-IC	2.0V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4B	XC6365C413MR	DC/DC-IC	PWM st-down, 300kHz, 4.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C4B	XC6367C413MR	DC/DC-IC	PWM step-up, 4.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C4B	XC9265A231MR-G	DC/DC-IC	PFM step-down, 2.3V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C4B	XC6108C24BMR	Vdet-IC	2.4V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C4B	IXD5108C24BMR	Vdet-IC	2.4V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C4B	S-812C21BMC-C4BT2G	LVR-IC	2.1V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4C	XC6367C423MR	DC/DC-IC	PWM step-up, 4.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C4C	XC6365C423MR	DC/DC-IC	PWM st-down, 300kHz, 4.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C4C	XC9265A331MR-G	DC/DC-IC	PFM step-down, 3.3V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C4C	IXD5108C24CMR	Vdet-IC	2.4V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C4C	XC6108C24CMR	Vdet-IC	2.4V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
C4C	S-812C22BMC-C4CT2G	LVR-IC	2.2V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4D	XC6365C433MR	DC/DC-IC	PWM st-down, 300kHz, 4.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C4D	XC6367C433MR	DC/DC-IC	PWM step-up, 4.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C4D	IXD5108C24DMR	Vdet-IC	2.4V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C4D	XC6108C24DMR	Vdet-IC	2.4V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
C4D	S-812C23BMC-C4DT2G	LVR-IC	2.3V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4E	XC6365C443MR	DC/DC-IC	PWM st-down, 300kHz, 4.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C4E	XC6367C443MR	DC/DC-IC	PWM step-up, 4.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C4E	XC9265B131MR-G	DC/DC-IC	PFM step-down, 1.3V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C4E	S-812C24BMC-C4ET2G	LVR-IC	2.4V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4F	XC6365C453MR	DC/DC-IC	PWM st-down, 300kHz, 4.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C4F	XC6367C453MR	DC/DC-IC	PWM step-up, 4.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C4F	XC9265B231MR-G	DC/DC-IC	PFM step-down, 2.3V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C4F	S-812C25BMC-C4FT2G	LVR-IC	2.5V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4G	S-812C26BMC-C4GT2G	LVR-IC	2.6V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4H	XC6367C463MR	DC/DC-IC	PWM step-up, 4.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C4H	XC6365C463MR	DC/DC-IC	PWM st-down, 300kHz, 4.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C4H	XC9265B331MR-G	DC/DC-IC	PFM step-down, 3.3V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C4H	S-812C27BMC-C4HT2G	LVR-IC	2.7V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4I	S-812C28BMC-C4IT2G	LVR-IC	2.8V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4J	S-812C29BMC-C4JT2G	LVR-IC	2.9V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4K	XC6365C473MR	DC/DC-IC	PWM st-down, 300kHz, 4.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C4K	XC6367C473MR	DC/DC-IC	PWM step-up, 4.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C4K	S-812C30BMC-C4KT2G	LVR-IC	3.0V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4L	XC6365C483MR	DC/DC-IC	PWM st-down, 300kHz, 4.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C4L	XC6367C483MR	DC/DC-IC	PWM step-up, 4.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C4L	S-812C31BMC-C4LT2G	LVR-IC	3.1V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4M	XC6365C493MR	DC/DC-IC	PWM st-down, 300kHz, 4.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C4M	XC6367C493MR	DC/DC-IC	PWM step-up, 4.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C4M	S-812C32BMC-C4MT2G	LVR-IC	3.2V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4N	S-812C33BMC-C4NT2G	LVR-IC	3.3V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4O	S-812C34BMC-C4OT2G	LVR-IC	3.4V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4P	XC9265A13BMR-G	DC/DC-IC	PFM step-down, 1.35V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C4P	S-812C35BMC-C4PT2G	LVR-IC	3.5V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii

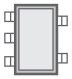

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C4Q	S-812C36BMC-C4QT2G	LVR-IC	3.6V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4R	XC9265A23BMR-G	DC/DC-IC	PFM step-down, 2.35V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C4R	S-812C37BMC-C4RT2G	LVR-IC	3.7V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4S	XC9265A33BMR-G	DC/DC-IC	PFM step-down, 3.35V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C4S	S-812C38BMC-C4ST2G	LVR-IC	3.8V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4T	S-812C39BMC-C4TT2G	LVR-IC	3.9V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4U	XC9265B13BMR-G	DC/DC-IC	PFM step-down, 1.35V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C4U	S-812C40BMC-C4UT2G	LVR-IC	4.0V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4V	XC9265B23BMR-G	DC/DC-IC	PFM step-down, 2.35V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C4V	S-812C41BMC-C4VT2G	LVR-IC	4.1V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4W	S-812C42BMC-C4WT2G	LVR-IC	4.2V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4X	XC9265B33BMR-G	DC/DC-IC	PFM step-down, 3.35V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C4X	S-812C43BMC-C4XT2G	LVR-IC	4.3V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4Y	S-812C44BMC-C4YT2G	LVR-IC	4.4V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C4Z	S-812C45BMC-C4ZT2G	LVR-IC	4.5V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
c5	BD45E431G-M	Vdet-IC	4.3V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
C5	R1111N451A	LVR-IC	LDO, Low noise, 4.5V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
C5	BL8555-15MQ	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
C5	BL8555-15MRA	LVR-IC	LDO, 1.5V±2%, 150mA	SOT-23-5	VR1	6ka		41	28ym	Shb
C5	BL8555-15MRB	LVR-IC	LDO, 1.5V±2%, 150mA	SOT-23-5	VR1	6kc		41	28c5	Shb
C5	LR8555-15MRA	LVR-IC	LDO, 1.5V±2%, 150mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
C5	LR8555-15MQ	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
C5	LR8555-15MRB	LVR-IC	LDO, 1.5V±2%, 150mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
C5	LR8555-45MRA	LVR-IC	LDO, 4.5V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
C5	BL8555-15CQ	LVR-IC	LDO, 1.5V±2%, 150mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
C5	BL8555-25MQ	LVR-IC	LDO, 2.5V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
C5	BL8555-25MRB	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
C5	BL8555-45CRB	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
C5	LR8555-45CQ	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
C5	BL8555-35MRB	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
C5	LR8555-25CRA	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
C5	BL8555-15CRB	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
C5	LR8555-35MRB	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
C5	RN5VD25AA	Vdet-IC	2.5V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
C5	BL8555-45CQ	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
C5	BL8555-35CRB	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
C5	LR8555-25CQ	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
C5	BL8555-35CRA	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
C5	LR8555-35MQ	LVR-IC	LDO, 3.5V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
C5	BL8555-25CRA	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
C5	LR8555-25MQ	LVR-IC	LDO, 2.5V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
C5	BL8555-15CRA	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
C5	BL8555-45MQ	LVR-IC	LDO, 4.5V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
C5	BL8555-35MRA	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
C5	LR8555-35CQ	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
C5	LR8555-25MRA	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
C5	LR8555-35CRB	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
C5	BL8555-45MRB	LVR-IC	LDO, 4.5V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
C5	BL8555-25CRB	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
C5	LR8555-45MQ	LVR-IC	LDO, 4.5V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
C5	BL8555-25CQ	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
C5	LR8555-25MRB	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
C5	LR8555-45MRB	LVR-IC	LDO, 4.5V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
C5	LR8555-15CRB	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
C5	LR8555-25CRB	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
C5	LR8555-15CRA	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
C5	LR8555-35CRA	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
C5	BL8555-45MRA	LVR-IC	LDO, 4.5V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
C5	LR8555-45CRB	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
C5	LR8555-35MRA	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
C5	BL8555-25MRA	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
C5	BL8555-35MQ	LVR-IC	LDO, 3.5V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
C5	BL8555-35CQ	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
C5	BL8555-45CRA	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
C5	LR8555-15CQ	LVR-IC	LDO, 1.5V±2%, 150mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
C5	LR8555-45CRA	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
C5	TC4S69F	CMOS-Log	Inverter	SSOP-5	Log6	6a		-	28	Tos
C5-	RT9013B-33PU5	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
C50	XC6381C501M	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C50	XC6365C502MR	DC/DC-IC	PWM st-down, 180kHz, 5.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor

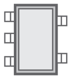

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C50	XC6367C502MR	DC/DC-IC	PWM step-up, 5.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C50	88C50-AF5	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C50G	88C50G-AF5	Vdet-IC	5.0V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C50L	88C50L-AF5	Vdet-IC	5.0V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C51	XC6367C512MR	DC/DC-IC	PWM step-up, 5.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C51	XC6381C511M	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C51	XC6365C512MR	DC/DC-IC	PWM st-down, 180kHz, 5.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C51	88C51-AF5	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C512	APX803L40-12W5	Vdet-IC	1.2V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C513	APX803L40-13W5	Vdet-IC	1.3V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C514	APX803L40-14W5	Vdet-IC	1.4V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C515	APX803L40-15W5	Vdet-IC	1.5V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C516	APX803L40-16W5	Vdet-IC	1.6V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C517	APX803L40-17W5	Vdet-IC	1.7V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C518	APX803L40-18W5	Vdet-IC	1.8V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C519	APX803L40-19W5	Vdet-IC	1.9V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C51G	88C51G-AF5	Vdet-IC	5.1V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C51L	88C51L-AF5	Vdet-IC	5.1V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C52	XC6381C521M	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C52	XC6365C522MR	DC/DC-IC	PWM st-down, 180kHz, 5.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C52	XC6367C522MR	DC/DC-IC	PWM step-up, 5.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C52	88C52-AF5	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C520	APX803L40-20W5	Vdet-IC	2.0V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C521	APX803L40-21W5	Vdet-IC	2.1V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C522	APX803L40-22W5	Vdet-IC	2.2V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C523	APX803L40-23W5	Vdet-IC	2.3V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C524	APX803L40-24W5	Vdet-IC	2.4V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C525	APX803L40-25W5	Vdet-IC	2.5V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C526	APX803L40-26W5	Vdet-IC	2.6V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C527	APX803L40-27W5	Vdet-IC	2.7V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C528	APX803L40-28W5	Vdet-IC	2.8V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C529	APX803L40-29W5	Vdet-IC	2.9V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C52G	88C52G-AF5	Vdet-IC	5.2V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C52L	88C52L-AF5	Vdet-IC	5.2V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C53	XC6381C531M	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C53	XC6365C532MR	DC/DC-IC	PWM st-down, 180kHz, 5.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C53	XC6367C532MR	DC/DC-IC	PWM step-up, 5.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C53	TC53C2502ECT	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
C53	88C53-AF5	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C530	APX803L40-30W5	Vdet-IC	3.0V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C531	APX803L40-31W5	Vdet-IC	3.1V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C532	APX803L40-32W5	Vdet-IC	3.2V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C533	APX803L40-33W5	Vdet-IC	3.3V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C534	APX803L40-34W5	Vdet-IC	3.4V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C535	APX803L40-35W5	Vdet-IC	3.5V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C536	APX803L40-36W5	Vdet-IC	3.6V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C537	APX803L40-37W5	Vdet-IC	3.7V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C538	APX803L40-38W5	Vdet-IC	3.8V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C539	APX803L40-39W5	Vdet-IC	3.9V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C53G	88C53G-AF5	Vdet-IC	5.3V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C53L	88C53L-AF5	Vdet-IC	5.3V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C54	XC6381C541M	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C54	XC6365C542MR	DC/DC-IC	PWM st-down, 180kHz, 5.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C54	XC6367C542MR	DC/DC-IC	PWM step-up, 5.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C54	88C54-AF5	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C540	APX803L40-40W5	Vdet-IC	4.0V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C541	APX803L40-41W5	Vdet-IC	4.1V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C542	APX803L40-42W5	Vdet-IC	4.2V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C543	APX803L40-43W5	Vdet-IC	4.3V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C544	APX803L40-44W5	Vdet-IC	4.4V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C545	APX803L40-45W5	Vdet-IC	4.5V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C546	APX803L40-46W5	Vdet-IC	4.6V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C547	APX803L40-47W5	Vdet-IC	4.7V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C548	APX803L40-48W5	Vdet-IC	4.8V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C549	APX803L40-49W5	Vdet-IC	4.9V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C54G	88C54G-AF5	Vdet-IC	5.4V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C54L	88C54L-AF5	Vdet-IC	5.4V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C55	XC6381C551M	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C55	XC6367C552MR	DC/DC-IC	PWM step-up, 5.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C55	XC6365C552MR	DC/DC-IC	PWM st-down, 180kHz, 5.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C55	88C55-AF5	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C550	APX803L40-50W5	Vdet-IC	5.0V±1.5%, -Reset ODO, 450ms Rt delay	SOT-25	VD6	6ba		44	28vdm	Di
C55G	88C55G-AF5	Vdet-IC	5.5V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C55L	88C55L-AF5	Vdet-IC	5.5V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C56	XC6367C562MR	DC/DC-IC	PWM step-up, 5.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C56	XC6381C561M	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C56	XC6365C562MR	DC/DC-IC	PWM st-down, 180kHz, 5.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C56	88C56-AF5	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C56G	88C56G-AF5	Vdet-IC	5.6V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C56L	88C56L-AF5	Vdet-IC	5.6V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C57	XC6381C571M	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C57	XC6367C572MR	DC/DC-IC	PWM step-up, 5.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C57	XC6365C572MR	DC/DC-IC	PWM st-down, 180kHz, 5.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C57	88C57-AF5	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C57G	88C57G-AF5	Vdet-IC	5.7V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C57L	88C57L-AF5	Vdet-IC	5.7V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C58	XC6367C582MR	DC/DC-IC	PWM step-up, 5.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C58	XC6381C581M	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C58	XC6365C582MR	DC/DC-IC	PWM st-down, 180kHz, 5.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C58	88C58-AF5	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C58G	88C58G-AF5	Vdet-IC	5.8V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C58L	88C58L-AF5	Vdet-IC	5.8V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C59	XC6367C592MR	DC/DC-IC	PWM step-up, 5.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C59	XC6365C592MR	DC/DC-IC	PWM st-down, 180kHz, 5.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C59	XC6381C591M	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C59	88C59-AF5	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C59G	88C59G-AF5	Vdet-IC	5.9V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C59L	88C59L-AF5	Vdet-IC	5.9V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C5A	XC6367C503MR	DC/DC-IC	PWM step-up, 5.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C5A	XC6365C503MR	DC/DC-IC	PWM st-down, 300kHz, 5.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C5A	XC9265A141MR-G	DC/DC-IC	PFM step-down, 1.4V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C5A	IXD5108C25AMR	Vdet-IC	2.5V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C5A	XC6108C25AMR	Vdet-IC	2.5V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C5A	S-812C46BMC-C5AT2G	LVR-IC	4.6V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C5B	XC6367C513MR	DC/DC-IC	PWM step-up, 5.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C5B	XC6365C513MR	DC/DC-IC	PWM st-down, 300kHz, 5.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C5B	XC9265A241MR-G	DC/DC-IC	PFM step-down, 2.4V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C5B	XC6108C25BMR	Vdet-IC	2.5V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C5B	IXD5108C25BMR	Vdet-IC	2.5V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C5B	S-812C47BMC-C5BT2G	LVR-IC	4.7V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C5C	XC6367C523MR	DC/DC-IC	PWM step-up, 5.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C5C	XC6365C523MR	DC/DC-IC	PWM st-down, 300kHz, 5.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C5C	XC9265A341MR-G	DC/DC-IC	PFM step-down, 3.4V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C5C	IXD5108C25CMR	Vdet-IC	2.5V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C5C	XC6108C25CMR	Vdet-IC	2.5V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
C5C	S-812C48BMC-C5CT2G	LVR-IC	4.8V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C5D	XC6367C533MR	DC/DC-IC	PWM step-up, 5.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C5D	XC6365C533MR	DC/DC-IC	PWM st-down, 300kHz, 5.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C5D	XC6108C25DMR	Vdet-IC	2.5V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
C5D	IXD5108C25DMR	Vdet-IC	2.5V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C5D	S-812C49BMC-C5DT2G	LVR-IC	4.9V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C5E	XC6365C543MR	DC/DC-IC	PWM st-down, 300kHz, 5.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C5E	XC6367C543MR	DC/DC-IC	PWM step-up, 5.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C5E	XC9265B141MR-G	DC/DC-IC	PFM step-down, 1.4V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C5E	S-812C50BMC-C5ET2G	LVR-IC	5.0V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C5F	XC6365C553MR	DC/DC-IC	PWM st-down, 300kHz, 5.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C5F	XC6367C553MR	DC/DC-IC	PWM step-up, 5.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C5F	XC9265B241MR-G	DC/DC-IC	PFM step-down, 2.4V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C5F	S-812C51BMC-C5FT2G	LVR-IC	5.1V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C5G	S-812C52BMC-C5GT2G	LVR-IC	5.2V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C5H	XC6367C563MR	DC/DC-IC	PWM step-up, 5.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C5H	XC6365C563MR	DC/DC-IC	PWM st-down, 300kHz, 5.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C5H	XC9265B341MR-G	DC/DC-IC	PFM step-down, 3.4V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C5H	S-812C53BMC-C5HT2G	LVR-IC	5.3V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C5I	S-812C54BMC-C5IT2G	LVR-IC	5.4V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C5J	S-812C55BMC-C5JT2G	LVR-IC	5.5V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C5K	XC6367C573MR	DC/DC-IC	PWM step-up, 5.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C5K	XC6365C573MR	DC/DC-IC	PWM st-down, 300kHz, 5.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C5K	S-812C56BMC-C5KT2G	LVR-IC	5.6V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C5L	XC6367C583MR	DC/DC-IC	PWM step-up, 5.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor

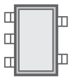

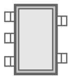

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C5L	XC6365C583MR	DC/DC-IC	PWM st-down, 300kHz, 5.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C5L	S-812C57BMC-C5LT2G	LVR-IC	5.7V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C5M	XC6367C593MR	DC/DC-IC	PWM step-up, 5.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C5M	XC6365C593MR	DC/DC-IC	PWM st-down, 300kHz, 5.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C5M	S-812C58BMC-C5MT2G	LVR-IC	5.8V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C5N	S-812C59BMC-C5NT2G	LVR-IC	5.9V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C5O	S-812C60BMC-C5OT2G	LVR-IC	6.0V±2%, 50mA, +CE	SOT-23-5	VR4	6r		-	28vrt	Sii
C5P	XC9265A14BMR-G	DC/DC-IC	PFM step-down, 1.45V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C5R	XC9265A24BMR-G	DC/DC-IC	PFM step-down, 2.45V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C5S	XC9265A34BMR-G	DC/DC-IC	PFM step-down, 3.45V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C5U	XC9265B14BMR-G	DC/DC-IC	PFM step-down, 1.45V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C5V	XC9265B24BMR-G	DC/DC-IC	PFM step-down, 2.45V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C5X	XC9265B34BMR-G	DC/DC-IC	PFM step-down, 3.45V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
c6	BD45E441G-M	Vdet-IC	4.4V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
C6	R1111N461A	LVR-IC	LDO, Low noise, 4.6V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
C6	LR8555-16MRA	LVR-IC	LDO, 1.6V±2%, 150mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
C6	LR8555-16MRB	LVR-IC	LDO, 1.6V±2%, 150mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
C6	LR8555-16MQ	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
C6	BL8555-16MQ	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
C6	BL8555-16MRA	LVR-IC	LDO, 1.6V±2%, 150mA	SOT-23-5	VR1	6ka		41	28ym	Shb
C6	BL8555-16MRB	LVR-IC	LDO, 1.6V±2%, 150mA	SOT-23-5	VR1	6kc		41	28c5	Shb
C6	BL8555-16CRB	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
C6	LR8555-46MQ	LVR-IC	LDO, 4.6V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
C6	BL8555-16CQ	LVR-IC	LDO, 1.6V±2%, 150mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
C6	LR8555-36CRB	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
C6	LR8555-26CRA	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
C6	LR8555-16CRA	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
C6	LR8555-36MRA	LVR-IC	LDO, 3.6V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
C6	BL8555-26MRB	LVR-IC	LDO, 2.6V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
C6	LR8555-36CQ	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
C6	LR8555-26MQ	LVR-IC	LDO, 2.6V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
C6	LR8555-16CQ	LVR-IC	LDO, 1.6V±2%, 150mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
C6	LR8555-26MRA	LVR-IC	LDO, 2.6V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
C6	BL8555-26CQ	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
C6	LR8555-16CRB	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
C6	LR8555-46MRA	LVR-IC	LDO, 4.6V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
C6	LR8555-26CQ	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
C6	LR8555-36MRB	LVR-IC	LDO, 3.6V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
C6	BL8555-36MRB	LVR-IC	LDO, 3.6V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
C6	BL8555-26MQ	LVR-IC	LDO, 2.6V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
C6	LR8555-46CRB	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
C6	LR8555-36MQ	LVR-IC	LDO, 3.6V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
C6	BL8555-36CQ	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
C6	LR8555-46CQ	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
C6	BL8555-36CRB	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
C6	BL8555-36CRA	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
C6	LR8555-46MRB	LVR-IC	LDO, 4.6V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
C6	BL8555-26MRA	LVR-IC	LDO, 2.6V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
C6	LR8555-36CRA	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
C6	BL8555-36MRA	LVR-IC	LDO, 3.6V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
C6	BL8555-46MQ	LVR-IC	LDO, 4.6V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
C6	BL8555-46MRA	LVR-IC	LDO, 4.6V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
C6	BL8555-36MQ	LVR-IC	LDO, 3.6V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
C6	BL8555-26CRA	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
C6	LR8555-46CRA	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
C6	BL8555-46CQ	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
C6	LR8555-26MRB	LVR-IC	LDO, 2.6V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
C6	BL8555-26CRB	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
C6	BL8555-16CRA	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
C6	LR8555-26CRB	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
C6	BL8555-46MRB	LVR-IC	LDO, 4.6V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
C6	BL8555-46CRB	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
C6	RN5VD26AA	Vdet-IC	2.6V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
C6	BL8555-46CRA	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
C6	TC4SU69F	CMOS-Log	Inverter	SSOP-5	Log6	6a		-	28	Tos
C6	TC1054-5.0VCT713	LVR-IC	LDO, 5.0V±2%, 50mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
C6-	RT9169-45PB	LVR-IC	LDO, 4.5V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28cx	Rct
C6-	RT9013B-35PU5	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
C60	XC6381C601M	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C60	XC6367C602MR	DC/DC-IC	PWM step-up, 6.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C60	XC6365C602MR	DC/DC-IC	PWM st-down, 180kHz, 6.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C60	88C60-AF5	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23-5	VD3	6z		-	28vdo	Utc
C609	BL8506-09CRN	Vdet-IC	0.9V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C609	LC9006CB5TR09C	Vdet-IC	0.9V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C609	LR6301-09CRN	Vdet-IC	0.9V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C60G	88C60G-AF5	Vdet-IC	6.0V±2%, -Reset PPO, halogen free	SOT-23-5	VD3	6z		-	28vdo	Utc
C60L	88C60L-AF5	Vdet-IC	6.0V±2%, -Reset PPO, lead free	SOT-23-5	VD3	6z		-	28vdo	Utc
C61	XC6367C612MR	DC/DC-IC	PWM step-up, 6.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C61	XC6381C611M	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C610	LC9006CB5TR10C	Vdet-IC	1.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C610	BL8506-10CRN	Vdet-IC	1.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C610	LR6301-10CRN	Vdet-IC	1.0V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C611	LC9006CB5TR11C	Vdet-IC	1.1V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C611	BL8506-11CRN	Vdet-IC	1.1V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C611	LR6301-11CRN	Vdet-IC	1.1V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C612	LC9006CB5TR12C	Vdet-IC	1.2V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C612	BL8506-12CRN	Vdet-IC	1.2V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C612	LR6301-12CRN	Vdet-IC	1.2V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C613	BL8506-13CRN	Vdet-IC	1.3V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C613	LC9006CB5TR13C	Vdet-IC	1.3V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C613	LR6301-13CRN	Vdet-IC	1.3V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C614	LC9006CB5TR14C	Vdet-IC	1.4V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C614	BL8506-14CRN	Vdet-IC	1.4V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C614	LR6301-14CRN	Vdet-IC	1.4V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C615	BL8506-15CRN	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C615	LC9006CB5TR15C	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C615	LR6301-15CRN	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C616	BL8506-16CRN	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C616	LC9006CB5TR16C	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C616	LR6301-16CRN	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C617	LC9006CB5TR17C	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C617	BL8506-17CRN	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C617	LR6301-17CRN	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C618	LC9006CB5TR18C	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C618	BL8506-18CRN	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C618	LR6301-18CRN	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C619	BL8506-19CRN	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C619	LC9006CB5TR19C	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C619	LR6301-19CRN	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C62	XC6367C622MR	DC/DC-IC	PWM step-up, 6.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C62	XC6381C621M	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C620	BL8506-20CRN	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C620	LC9006CB5TR20C	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C620	LR6301-20CRN	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C621	BL8506-21CRN	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C621	LC9006CB5TR21C	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C621	LR6301-21CRN	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C622	BL8506-22CRN	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C622	LC9006CB5TR22C	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C622	LR6301-22CRN	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C623	BL8506-23CRN	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C623	LC9006CB5TR23C	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C623	LR6301-23CRN	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C624	LC9006CB5TR24C	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C624	BL8506-24CRN	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C624	LR6301-24CRN	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C625	BL8506-25CRN	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C625	LC9006CB5TR25C	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C625	LR6301-25CRN	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C626	BL8506-26CRN	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C626	LC9006CB5TR26C	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C626	LR6301-26CRN	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C627	LC9006CB5TR27C	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C627	BL8506-27CRN	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C627	LR6301-27CRN	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C628	LC9006CB5TR28C	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C628	BL8506-28CRN	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C628	LR6301-28CRN	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C629	BL8506-29CRN	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C629	LC9006CB5TR29C	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch

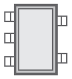

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C629	LR6301-29CRN	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C63	XC6367C632MR	DC/DC-IC	PWM step-up, 6.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C63	XC6381C631M	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C63	TC53C2602ECT	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
C630	LC9006CB5TR30C	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C630	BL8506-30CRN	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C630	LR6301-30CRN	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C631	BL8506-31CRN	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C631	LC9006CB5TR31C	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C631	LR6301-31CRN	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C632	BL8506-32CRN	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C632	LC9006CB5TR32C	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C632	LR6301-32CRN	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C633	LC9006CB5TR33C	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C633	BL8506-33CRN	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C633	LR6301-33CRN	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C634	BL8506-34CRN	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C634	LC9006CB5TR34C	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C634	LR6301-34CRN	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C635	BL8506-35CRN	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C635	LC9006CB5TR35C	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C635	LR6301-35CRN	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C636	BL8506-36CRN	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C636	LC9006CB5TR36C	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C636	LR6301-36CRN	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C637	LC9006CB5TR37C	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C637	BL8506-37CRN	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C637	LR6301-37CRN	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C638	BL8506-38CRN	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C638	LC9006CB5TR38C	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C638	LR6301-38CRN	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C639	LC9006CB5TR39C	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C639	BL8506-39CRN	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C639	LR6301-39CRN	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C64	XC6367C642MR	DC/DC-IC	PWM step-up, 6.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C64	XC6381C641M	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C640	LC9006CB5TR40C	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C640	BL8506-40CRN	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C640	LR6301-40CRN	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C641	BL8506-41CRN	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C641	LC9006CB5TR41C	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C641	LR6301-41CRN	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C642	BL8506-42CRN	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C642	LC9006CB5TR42C	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C642	LR6301-42CRN	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C643	LC9006CB5TR43C	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C643	BL8506-43CRN	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C643	LR6301-43CRN	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C644	BL8506-44CRN	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C644	LC9006CB5TR44C	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C644	LR6301-44CRN	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C645	LC9006CB5TR45C	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C645	BL8506-45CRN	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C645	LR6301-45CRN	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C646	LC9006CB5TR46C	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C646	BL8506-46CRN	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C646	LR6301-46CRN	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C647	BL8506-47CRN	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C647	LC9006CB5TR47C	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C647	LR6301-47CRN	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C648	BL8506-48CRN	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C648	LC9006CB5TR48C	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C648	LR6301-48CRN	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C649	LC9006CB5TR49C	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C649	BL8506-49CRN	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C649	LR6301-49CRN	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C65	XC6367C652MR	DC/DC-IC	PWM step-up, 6.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C65	XC6381C651M	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C650	LC9006CB5TR50C	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C650	BL8506-50CRN	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb

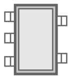

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C650	LR6301-50CRN	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C651	LC9006CB5TR51C	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C651	BL8506-51CRN	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C651	LR6301-51CRN	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C652	BL8506-52CRN	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C652	LC9006CB5TR52C	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C652	LR6301-52CRN	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C653	BL8506-53CRN	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C653	LC9006CB5TR53C	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C653	LR6301-53CRN	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C654	BL8506-54CRN	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C654	LC9006CB5TR54C	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C654	LR6301-54CRN	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C655	BL8506-55CRN	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C655	LC9006CB5TR55C	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C655	LR6301-55CRN	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C656	BL8506-56CRN	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C656	LC9006CB5TR56C	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C656	LR6301-56CRN	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C657	BL8506-57CRN	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C657	LC9006CB5TR57C	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C657	LR6301-57CRN	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C658	LC9006CB5TR58C	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C658	BL8506-58CRN	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C658	LR6301-58CRN	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C659	LC9006CB5TR59C	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C659	BL8506-59CRN	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C659	LR6301-59CRN	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C66	XC6381C661M	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C66	74AHCT1G66GV	CMOS-Log	Single-pole single-throw analog switch	SOT753	Log16	6ad	F35	-	28	Nxp
C660	BL8506-60CRN	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Shb
C660	LC9006CB5TR60C	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vd1	Lch
C660	LR6301-60CRN	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Lrc
C67	XC6381C671M	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C68	XC6381C681M	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C69	XC6381C691M	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C6A	XC6365C603MR	DC/DC-IC	PWM st-down, 300kHz, 6.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
C6A	XC6367C603MR	DC/DC-IC	PWM step-up, 6.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C6A	XC9265A151MR-G	DC/DC-IC	PFM step-down, 1.5V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C6A	XC6108C26AMR	Vdet-IC	2.6V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C6A	IXD5108C26AMR	Vdet-IC	2.6V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C6B	XC6367C613MR	DC/DC-IC	PWM step-up, 6.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C6B	XC9265A251MR-G	DC/DC-IC	PFM step-down, 2.5V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C6B	XC6108C26BMR	Vdet-IC	2.6V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C6B	IXD5108C26BMR	Vdet-IC	2.6V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C6C	XC6367C623MR	DC/DC-IC	PWM step-up, 6.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C6C	XC9265A351MR-G	DC/DC-IC	PFM step-down, 3.5V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C6C	XC6108C26CMR	Vdet-IC	2.6V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
C6C	IXD5108C26CMR	Vdet-IC	2.6V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C6D	XC6367C633MR	DC/DC-IC	PWM step-up, 6.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C6D	IXD5108C26DMR	Vdet-IC	2.6V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C6D	XC6108C26DMR	Vdet-IC	2.6V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
C6E	XC6367C643MR	DC/DC-IC	PWM step-up, 6.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C6E	XC9265B151MR-G	DC/DC-IC	PFM step-down, 1.5V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C6F	XC6367C653MR	DC/DC-IC	PWM step-up, 6.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
C6F	XC9265B251MR-G	DC/DC-IC	PFM step-down, 2.5V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C6H	XC9265B351MR-G	DC/DC-IC	PFM step-down, 3.5V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C6P	XC9265A15BMR-G	DC/DC-IC	PFM step-down, 1.55V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C6R	XC9265A25BMR-G	DC/DC-IC	PFM step-down, 2.55V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C6S	XC9265A35BMR-G	DC/DC-IC	PFM step-down, 3.55V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C6U	XC9265B15BMR-G	DC/DC-IC	PFM step-down, 1.55V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C6V	XC9265B25BMR-G	DC/DC-IC	PFM step-down, 2.55V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C6X	XC9265B35BMR-G	DC/DC-IC	PFM step-down, 3.55V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
c7	BD45E451G-M	Vdet-IC	4.5V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
C7	R1111N471A	LVR-IC	LDO, Low noise, 4.7V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
C7	LR8555-17MQ	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
C7	LR8555-17MRA	LVR-IC	LDO, 1.7V±2%, 150mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
C7	LR8555-17MRB	LVR-IC	LDO, 1.7V±2%, 150mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
C7	BL8555-17MRB	LVR-IC	LDO, 1.7V±2%, 150mA	SOT-23-5	VR1	6kc		41	28c5	Shb
C7	BL8555-17MRA	LVR-IC	LDO, 1.7V±2%, 150mA	SOT-23-5	VR1	6ka		41	28ym	Shb

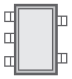

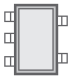

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C7	BL8555-17MQ	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
C7	BL8555-27CRB	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
C7	BL8555-47CQ	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
C7	BL8555-47MRB	LVR-IC	LDO, 4.7V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
C7	BL8555-37MRB	LVR-IC	LDO, 3.7V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
C7	LR8555-27MQ	LVR-IC	LDO, 2.7V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
C7	LR8555-27MRA	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
C7	BL8555-17CRA	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
C7	BL8555-17CRB	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
C7	LR8555-47CRA	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
C7	BL8555-27CQ	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
C7	LR8555-37CQ	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
C7	BL8555-37MQ	LVR-IC	LDO, 3.7V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
C7	LR8555-47MRB	LVR-IC	LDO, 4.7V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
C7	LR8555-27MRB	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
C7	BL8555-37CRA	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
C7	LR8555-37MRA	LVR-IC	LDO, 3.7V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
C7	LR8555-17CRB	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
C7	LR8555-47MRA	LVR-IC	LDO, 4.7V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
C7	LR8555-37CRB	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
C7	BL8555-27MRB	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
C7	LR8555-37MRB	LVR-IC	LDO, 3.7V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
C7	BL8555-47MQ	LVR-IC	LDO, 4.7V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
C7	LR8555-47CRB	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
C7	BL8555-47CRA	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
C7	BL8555-37CQ	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
C7	BL8555-17CQ	LVR-IC	LDO, 1.7V±2%, 150mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
C7	LR8555-27CRA	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
C7	LR8555-27CQ	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
C7	BL8555-27CRA	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
C7	BL8555-47MRA	LVR-IC	LDO, 4.7V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
C7	BL8555-27MQ	LVR-IC	LDO, 2.7V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
C7	LR8555-37MQ	LVR-IC	LDO, 3.7V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
C7	LR8555-27CRB	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
C7	LR8555-17CRA	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
C7	RN5VD27AA	Vdet-IC	2.7V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
C7	BL8555-37CRB	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
C7	BL8555-47CRB	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
C7	LR8555-47MQ	LVR-IC	LDO, 4.7V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
C7	LR8555-37CRA	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
C7	LR8555-17CQ	LVR-IC	LDO, 1.7V±2%, 150mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
C7	BL8555-27MRA	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
C7	LR8555-47CQ	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
C7	BL8555-37MRA	LVR-IC	LDO, 3.7V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
C7	TC4SU11F	CMOS-Log	2-input NAND gate	SSOP-5	Log1	6a		-	28	Tos
C7	RT9169-40CB	LVR-IC	LDO, 4.0V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28cx	Rct
C7	SN74LVC1G17QDCK	CMOS-Log	Schmitt-trigger	SC-70-5	Log11	6g		-	28	Ti
C70	XC6381C701M	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 155kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
C73	TC53C2702ECT	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
C79	74AHCT1G79GV	CMOS-Log	Positive edge-triggered D-type flip-flop	SOT753	Log20	6ad	F35	-	28	Nxp
C7A	XC9265A161MR-G	DC/DC-IC	PFM step-down, 1.6V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C7A	XC6108C27AMR	Vdet-IC	2.7V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C7A	IXD5108C27AMR	Vdet-IC	2.7V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C7B	XC9265A261MR-G	DC/DC-IC	PFM step-down, 2.6V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C7B	IXD5108C27BMR	Vdet-IC	2.7V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C7B	XC6108C27BMR	Vdet-IC	2.7V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C7C	XC9265A361MR-G	DC/DC-IC	PFM step-down, 3.6V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C7C	IXD5108C27CMR	Vdet-IC	2.7V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C7C	XC6108C27CMR	Vdet-IC	2.7V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
C7D	XC6108C27DMR	Vdet-IC	2.7V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
C7D	IXD5108C27DMR	Vdet-IC	2.7V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C7E	XC9265B161MR-G	DC/DC-IC	PFM step-down, 1.6V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C7F	XC9265B261MR-G	DC/DC-IC	PFM step-down, 2.6V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C7H	XC9265B361MR-G	DC/DC-IC	PFM step-down, 3.6V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C7P	XC9265A16BMR-G	DC/DC-IC	PFM step-down, 1.65V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C7R	XC9265A26BMR-G	DC/DC-IC	PFM step-down, 2.65V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C7S	XC9265A36BMR-G	DC/DC-IC	PFM step-down, 3.65V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C7U	XC9265B16BMR-G	DC/DC-IC	PFM step-down, 1.65V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C7V	XC9265B26BMR-G	DC/DC-IC	PFM step-down, 2.65V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C7X	XC9265B36BMR-G	DC/DC-IC	PFM step-down, 3.65V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
c8	BD45E461G-M	Vdet-IC	4.6V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
C8	R1111N481A	LVR-IC	LDO, Low noise, 4.8V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
C8	BL8555-18MRB	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-23-5	VR1	6kc		41	28c5	Shb
C8	LR8555-18MRA	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
C8	LR8555-18MRB	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
C8	BL8555-18MRA	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-23-5	VR1	6ka		41	28ym	Shb
C8	LR8555-18MQ	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
C8	BL8555-18MQ	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
C8	BL8555-38CRB	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
C8	LR8555-48MQ	LVR-IC	LDO, 4.8V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
C8	LR8555-28MRB	LVR-IC	LDO, 2.8V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
C8	BL8555-28MRB	LVR-IC	LDO, 2.8V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
C8	BL8555-38CRA	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
C8	LR8555-48CQ	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
C8	LR8555-28CRA	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
C8	BL8555-18CRB	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
C8	BL8555-28CRA	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
C8	LR8555-48CRA	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
C8	BL8555-28MRA	LVR-IC	LDO, 2.8V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
C8	BL8555-48MQ	LVR-IC	LDO, 4.8V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
C8	BL8555-38CQ	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
C8	BL8555-18CQ	LVR-IC	LDO, 1.8V±2%, 150mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
C8	LR8555-28MRA	LVR-IC	LDO, 2.8V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
C8	LR8555-48CRB	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
C8	LR8555-38MQ	LVR-IC	LDO, 3.8V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
C8	BL8555-28CRB	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
C8	BL8555-48CRB	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
C8	LR8555-18CRA	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
C8	RN5VD28AA	Vdet-IC	2.8V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
C8	BL8555-48MRA	LVR-IC	LDO, 4.8V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
C8	LR8555-48MRB	LVR-IC	LDO, 4.8V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
C8	BL8555-38MQ	LVR-IC	LDO, 3.8V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
C8	LR8555-28MQ	LVR-IC	LDO, 2.8V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
C8	LR8555-48MRA	LVR-IC	LDO, 4.8V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
C8	BL8555-38MRA	LVR-IC	LDO, 3.8V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
C8	BL8555-48MRB	LVR-IC	LDO, 4.8V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
C8	BL8555-48CRA	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
C8	BL8555-28CQ	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
C8	LR8555-18CQ	LVR-IC	LDO, 1.8V±2%, 150mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
C8	LR8555-28CQ	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
C8	BL8555-38MRB	LVR-IC	LDO, 3.8V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
C8	BL8555-48CQ	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
C8	LR8555-38MRA	LVR-IC	LDO, 3.8V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
C8	BL8555-18CRA	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
C8	LR8555-18CRB	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
C8	LR8555-38CQ	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
C8	LR8555-38CRA	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
C8	LR8555-38MRB	LVR-IC	LDO, 3.8V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
C8	BL8555-28MQ	LVR-IC	LDO, 2.8V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
C8	LR8555-28CRB	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
C8	LR8555-38CRB	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
C8	PI74STX1GT08CX	CMOS-Log	2-input AND gate	SC-70-5	Log3	6a		-	28	Per
C8	TC1054-2.85VCT713	LVR-IC	LDO, 2.85V±2%, 50mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
C8	TC4S30F	CMOS-Log	2-input EXCLUSIVE OR gate	SSOP-5	Log5	6a		-	28	Tos
C8	RT9169-13CB	LVR-IC	LDO, 1.3V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28cx	Rct
C8	PI74STX1GT08TX	CMOS-Log	2-input AND gate	SOT-23-5	Log3	6a		-	28	Per
C8	Si91842DT-18	LVR-IC	LDO, LN, 1.8V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
C8-	RT9169-13PB	LVR-IC	LDO, 1.3V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28cx	Rct
C83	TC53C2802ECT	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
C86	74AHCT1G86GV	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT753	Log5	6ad	F35	-	28	Nxp
C8A	XC9265A171MR-G	DC/DC-IC	PFM step-down, 1.7V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C8A	XC6108C28AMR	Vdet-IC	2.8V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C8A	IXD5108C28AMR	Vdet-IC	2.8V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C8B	XC9265A271MR-G	DC/DC-IC	PFM step-down, 2.7V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C8B	XC6108C28BMR	Vdet-IC	2.8V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C8B	IXD5108C28BMR	Vdet-IC	2.8V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C8C	XC9265A371MR-G	DC/DC-IC	PFM step-down, 3.7V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C8C	IXD5108C28CMR	Vdet-IC	2.8V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C8C	XC6108C28CMR	Vdet-IC	2.8V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
C8D	XC6108C28DMR	Vdet-IC	2.8V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor

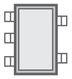

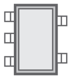

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C8D	IXD5108C28DMR	Vdet-IC	2.8V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C8E	XC9265B171MR-G	DC/DC-IC	PFM step-down, 1.7V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C8F	XC9265B271MR-G	DC/DC-IC	PFM step-down, 2.7V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C8H	XC9265B371MR-G	DC/DC-IC	PFM step-down, 3.7V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C8P	XC9265A17BMR-G	DC/DC-IC	PFM step-down, 1.75V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C8R	XC9265A27BMR-G	DC/DC-IC	PFM step-down, 2.75V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C8S	XC9265A37BMR-G	DC/DC-IC	PFM step-down, 3.75V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C8U	XC9265B17BMR-G	DC/DC-IC	PFM step-down, 1.75V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C8V	XC9265B27BMR-G	DC/DC-IC	PFM step-down, 2.75V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C8X	XC9265B37BMR-G	DC/DC-IC	PFM step-down, 3.75V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
c9	BD45E471G-M	Vdet-IC	4.7V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
C9	R1111N491A	LVR-IC	LDO, Low noise, 4.9V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
C9	BL8555-19MRB	LVR-IC	LDO, 1.9V±2%, 150mA	SOT-23-5	VR1	6kc		41	28c5	Shb
C9	LR8555-19MQ	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
C9	BL8555-19MQ	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
C9	BL8555-19MRA	LVR-IC	LDO, 1.9V±2%, 150mA	SOT-23-5	VR1	6ka		41	28ym	Shb
C9	LR8555-19MRA	LVR-IC	LDO, 1.9V±2%, 150mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
C9	LR8555-19MRB	LVR-IC	LDO, 1.9V±2%, 150mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
C9	BL8555-49CQ	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
C9	BL8555-19CRA	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
C9	BL8555-49MQ	LVR-IC	LDO, 4.9V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
C9	BL8555-39MRA	LVR-IC	LDO, 3.9V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
C9	LR8555-49CQ	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
C9	LR8555-19CRA	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
C9	BL8555-19CRB	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
C9	LR8555-19CRB	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
C9	BL8555-29CRB	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
C9	BL8555-49CRA	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
C9	LR8555-29CRA	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
C9	LR8555-39MQ	LVR-IC	LDO, 3.9V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
C9	BL8555-29MRA	LVR-IC	LDO, 2.9V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
C9	LR8555-49CRA	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
C9	LR8555-19CQ	LVR-IC	LDO, 1.9V±2%, 150mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
C9	BL8555-19CQ	LVR-IC	LDO, 1.9V±2%, 150mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
C9	BL8555-29MQ	LVR-IC	LDO, 2.9V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
C9	LR8555-49MRB	LVR-IC	LDO, 4.9V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
C9	LR8555-29CQ	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
C9	BL8555-39MRB	LVR-IC	LDO, 3.9V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
C9	RN5VD29AA	Vdet-IC	2.9V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
C9	LR8555-39MRA	LVR-IC	LDO, 3.9V±2%, 150mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
C9	LR8555-49MRA	LVR-IC	LDO, 4.9V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
C9	BL8555-49MRA	LVR-IC	LDO, 4.9V±2%, 150mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
C9	BL8555-39CRA	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
C9	LR8555-49MQ	LVR-IC	LDO, 4.9V±2%, 150mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
C9	BL8555-39CRB	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
C9	LR8555-39CRA	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
C9	LR8555-39CQ	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
C9	BL8555-29CRA	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
C9	BL8555-39MQ	LVR-IC	LDO, 3.9V±2%, 150mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
C9	LR8555-29MRB	LVR-IC	LDO, 2.9V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
C9	LR8555-39MRB	LVR-IC	LDO, 3.9V±2%, 150mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
C9	BL8555-49MRB	LVR-IC	LDO, 4.9V±2%, 150mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
C9	BL8555-29CQ	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
C9	LR8555-29MRA	LVR-IC	LDO, 2.9V±2%, 150mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
C9	BL8555-29MRB	LVR-IC	LDO, 2.9V±2%, 150mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
C9	LR8555-29CRB	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
C9	LR8555-39CRB	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
C9	LR8555-29MQ	LVR-IC	LDO, 2.9V±2%, 150mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
C9	LR8555-49CRB	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
C9	BL8555-49CRB	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
C9	BL8555-39CQ	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
C9	TC1054-3.6VCT713	LVR-IC	LDO, 3.6V±2%, 50mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
C9	Si91842DT-20	LVR-IC	LDO, LN, 2.0V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
C9	RT9169-15CB	LVR-IC	LDO, 1.5V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28cx	Rct
C9-	RT9169-15PB	LVR-IC	LDO, 1.5V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28cx	Rct
C93	TC53C2902ECT	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
C9A	XC9265A181MR-G	DC/DC-IC	PFM step-down, 1.8V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C9A	XC6108C29AMR	Vdet-IC	2.9V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C9A	IXD5108C29AMR	Vdet-IC	2.9V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C9B	XC9265A281MR-G	DC/DC-IC	PFM step-down, 2.8V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C9B	XC6108C29BMR	Vdet-IC	2.9V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
C9B	IXD5108C29BMR	Vdet-IC	2.9V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
C9C	XC9265A381MR-G	DC/DC-IC	PFM step-down, 3.8V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C9C	IXD5108C29CMR	Vdet-IC	2.9V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C9C	XC6108C29CMR	Vdet-IC	2.9V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
C9D	XC6108C29DMR	Vdet-IC	2.9V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
C9D	IXD5108C29DMR	Vdet-IC	2.9V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
C9E	XC9265B181MR-G	DC/DC-IC	PFM step-down, 1.8V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C9F	XC9265B281MR-G	DC/DC-IC	PFM step-down, 2.8V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C9H	XC9265B381MR-G	DC/DC-IC	PFM step-down, 3.8V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C9P	XC9265A18BMR-G	DC/DC-IC	PFM step-down, 1.85V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C9R	XC9265A28BMR-G	DC/DC-IC	PFM step-down, 2.85V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C9S	XC9265A38BMR-G	DC/DC-IC	PFM step-down, 3.85V±2%, 200mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C9U	XC9265B18BMR-G	DC/DC-IC	PFM step-down, 1.85V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C9V	XC9265B28BMR-G	DC/DC-IC	PFM step-down, 2.85V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
C9X	XC9265B38BMR-G	DC/DC-IC	PFM step-down, 3.85V±2%, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
CA	V6301ASP5B	Vdet-IC	2.0V±2%, -Reset PPO, 290ms	SOT-23-5	VD7	6g		-	28vdr	Em
Ca	BD48E51G	Vdet-IC	5.1V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
CA	RN5RT40AA	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
CA	AX6608B-10A5	LVR-IC	LDO, 1.0V±2%, 600mA, +CE	SC-70-5L	VR7	6ka		-	28vrx	Axl
CA	PT7M7825STAE	Vdet-IC	2.93V±1.5%, ±Reset PPO, -MR, Lead free	SOT-23-5	VD21	6k	F23	-	28xf	Pti
Ca	FP6808-23NS5P	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Fit
CA	PI74STX1GT125TX	CMOS-Log	Bus buffer gate with 3-state output	SOT-23-5	Log14	6a		-	28	Per
CA	PT7M7825STA	Vdet-IC	2.93V±1.5%, ±Reset PPO, -MR	SOT-23-5	VD21	6k		-	28xf	Pti
CA	TC7S584F	CMOS-Log	Inverting Schmitt-trigger	SSOP-5	Log7	6a		-	28	Tos
CA	74AHCT1G00GW	CMOS-Log	2-input NAND gate	SOT-353	Log1	6ad	F35	-	28	Nxp
CA	PI74STX1GT125CX	CMOS-Log	Bus buffer gate with 3-state output	SC-70-5	Log14	6a		-	28	Per
CA	uPA503T	p-MOSFET	Dual, 50V, 100mA, 300mW, <60 Ω(10mA), 45/25ns	SOT-23-5	T20	6a		-	28fb	Nec
CA0	XC6116A031MR	Vdet-IC	3.1V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CA1	XC6116A032MR	Vdet-IC	3.2V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CA2	XC6116A033MR	Vdet-IC	3.3V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CA3	XC6116A034MR	Vdet-IC	3.4V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CA4	XC6116A035MR	Vdet-IC	3.5V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CA5	XC6116A036MR	Vdet-IC	3.6V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CA6	XC6116A037MR	Vdet-IC	3.7V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CA7	XC6116A038MR	Vdet-IC	3.8V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CA8	XC9235B08CMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CA8	IXD3235B08CMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CA8	XC6116A039MR	Vdet-IC	3.9V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CA9	XC9235B09CMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CA9	IXD3235B09CMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CA9	XC6116A040MR	Vdet-IC	4.0V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CAA	RP106N071B	LVR-IC	LDO, 0.7V±0.8%, 400mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
CAA	XC6116A041MR	Vdet-IC	4.1V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CAB	XC9265C191MR-G	DC/DC-IC	PFM step-down, 1.9V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CAB	RP106N081B	LVR-IC	LDO, 0.8V±0.8%, 400mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
CAB	XC6116A042MR	Vdet-IC	4.2V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CAC	XC9265C291MR-G	DC/DC-IC	PFM step-down, 2.9V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CAC	RP106N091B	LVR-IC	LDO, 0.9V±0.8%, 400mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
CAC	XC6116A043MR	Vdet-IC	4.3V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CAD	RP106N101B	LVR-IC	LDO, 1.0V±0.8%, 400mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
CAD	XC9265C391MR-G	DC/DC-IC	PFM step-down, 3.9V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CAD	XC6116A044MR	Vdet-IC	4.4V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CAE	RP106N111B	LVR-IC	LDO, 1.1V±0.8%, 400mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
CAE	XC6116A045MR	Vdet-IC	4.5V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CAF	RP106N121B	LVR-IC	LDO, 1.2V±0.8%, 400mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
CAF	XC9265D191MR-G	DC/DC-IC	PFM step-down, 1.9V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CAF	XC6116A046MR	Vdet-IC	4.6V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CAF	XC6116A016MR	Vdet-IC	1.6V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CAG	RP106N131B	LVR-IC	LDO, 1.3V±0.8%, 400mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
CAH	XC9265D291MR-G	DC/DC-IC	PFM step-down, 2.9V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CAH	RP106N141B	LVR-IC	LDO, 1.4V±0.8%, 400mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
CAH	XC6116A047MR	Vdet-IC	4.7V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CAH	XC6116A017MR	Vdet-IC	1.7V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CAJ	RP106N151B	LVR-IC	LDO, 1.5V±0.8%, 400mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
CAK	RP106N161B	LVR-IC	LDO, 1.6V±0.8%, 400mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
CAK	XC9265D391MR-G	DC/DC-IC	PFM step-down, 3.9V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CAK	XC6116A018MR	Vdet-IC	1.8V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CAK	XC6116A048MR	Vdet-IC	4.8V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CAL	RP106N171B	LVR-IC	LDO, 1.7V±0.8%, 400mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric

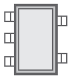

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CAL	XC9235B0LCMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CAL	IXD3235B0LCMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CAL	XC6116A019MR	Vdet-IC	1.9V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CAL	XC6116A049MR	Vdet-IC	4.9V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CAM	RP106N181B	LVR-IC	LDO, 1.8V±0.8%, 400mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
CAM	IXD3235B0MCMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CAM	XC9235B0MCMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CAM	XC6116A020MR	Vdet-IC	2.0V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CAM	XC6116A050MR	Vdet-IC	5.0V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CAN	RP106N101B5	LVR-IC	LDO, 1.05V±0.8%, 400mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
CAN	XC6116A021MR	Vdet-IC	2.1V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CAP	RP106N121B5	LVR-IC	LDO, 1.25V±0.8%, 400mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
CAP	XC6116A022MR	Vdet-IC	2.2V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CAQ	RP106N181B5	LVR-IC	LDO, 1.85V±0.8%, 400mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
CAR	RP106N111B5	LVR-IC	LDO, 1.15V±0.8%, 400mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
CAR	XC9265C19BMR-G	DC/DC-IC	PFM step-down, 1.95V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CAR	XC6116A023MR	Vdet-IC	2.3V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CAR	NCV303LSN31T1	Vdet-IC	3.1V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
CAS	XC9265C29BMR-G	DC/DC-IC	PFM step-down, 2.95V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CAS	XC6116A024MR	Vdet-IC	2.4V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CAT	XC9265C39BMR-G	DC/DC-IC	PFM step-down, 3.95V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CAT	XC6116A025MR	Vdet-IC	2.5V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CAT	NCV303LSN34T1	Vdet-IC	3.4V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
CAU	XC6116A026MR	Vdet-IC	2.6V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CAV	XC9265D19BMR-G	DC/DC-IC	PFM step-down, 1.95V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CAV	XC6116A027MR	Vdet-IC	2.7V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CAX	XC9265D29BMR-G	DC/DC-IC	PFM step-down, 2.95V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CAX	XC6116A028MR	Vdet-IC	2.8V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CAY	XC9265D39BMR-G	DC/DC-IC	PFM step-down, 3.95V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CAY	XC6116A029MR	Vdet-IC	2.9V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CAZ	XC6116A030MR	Vdet-IC	3.0V±2%, -MR, ±Reset PPO, Rt=3.13ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CB	V6301BSP5B	Vdet-IC	2.4V±2%, -Reset PPO, 290ms	SOT-23-5	VD7	6g		-	28vdr	Em
CB	RN5RT41AA	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
Cb	BD48E52G	Vdet-IC	5.2V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
Cb	FP6808-26NS5P	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Fit
CB	PT7M7825RTAE	Vdet-IC	2.63V±1.5%, ±Reset PPO, -MR, Lead free	SOT-23-5	VD21	6k	F23	-	28xf	Pti
CB	PI74STX1GT126CX	CMOS-Log	Bus buffer gate with 3-state output	SC-70-5	Log13	6a		-	28	Per
CB	RT9167A-50CB	LVR-IC	LDO, 5.0V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
CB	PI74STX1GT126TX	CMOS-Log	Bus buffer gate with 3-state output	SOT-23-5	Log13	6a		-	28	Per
CB	74AHCT1G02GW	CMOS-Log	2-input NOR gate	SOT-353	Log2	6ad	F35	-	28	Nxp
CB	uPA573T	p-MOSFET	Dual, 30V, ±100mA, 200mW, <25 Ω(10mA), 10/130ns	SOT-23-5	T20	6a		-	28fb	Nec
CB	PT7M7825RTA	Vdet-IC	2.63V±1.5%, ±Reset PPO, -MR	SOT-23-5	VD21	6k		-	28xf	Pti
CB-	XC62GR2112M	LVR-IC	2.1V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
CB-	XC62GP2112M	LVR-IC	2.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
CB-	RT9167A-50PB	LVR-IC	LDO, 5.0V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
CB-	RT9013A-18PU5	LVR-IC	LDO, 1.8V±2%, 120mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
CB+	XC62GP2122M	LVR-IC	2.1V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
CB+	XC62GR2122M	LVR-IC	2.1V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
CB0	XC6213B312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CB0	IXD3235B10CMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CB0	XC9235B10CMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CB0	XC6116B031MR	Vdet-IC	3.1V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CB1	XC6213B322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CB1	XC9235B11CMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CB1	IXD3235B11CMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CB1	XC6116B032MR	Vdet-IC	3.2V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CB2	XC6213B332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CB2	XC9235B12CMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CB2	IXD3235B12CMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CB2	XC6116B033MR	Vdet-IC	3.3V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CB3	XC6213B342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CB3	XC9235B13CMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CB3	IXD3235B13CMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CB3	XC6116B034MR	Vdet-IC	3.4V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CB4	XC6213B352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CB4	XC9235B14CMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CB4	IXD3235B14CMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CB4	XC6116B035MR	Vdet-IC	3.5V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CB5	XC6365C151MR	DC/DC-IC	PWM st-down, 100kHz, 1.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CB5	XC6367C151MR	DC/DC-IC	PWM step-up, 1.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor

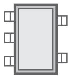

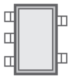

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CB5	XC6213B362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CB5	XC9235B15CMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CB5	IXD3235B15CMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CB5	XC6116B036MR	Vdet-IC	3.6V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CB6	XC6213B372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CB6	XC6367C161MR	DC/DC-IC	PWM step-up, 1.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CB6	XC6365C161MR	DC/DC-IC	PWM st-down, 100kHz, 1.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CB6	IXD3235B16CMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CB6	XC9235B16CMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CB6	XC6116B037MR	Vdet-IC	3.7V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CB7	XC6213B382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CB7	XC6367C171MR	DC/DC-IC	PWM step-up, 1.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CB7	XC6365C171MR	DC/DC-IC	PWM st-down, 100kHz, 1.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CB7	XC9235B17CMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CB7	IXD3235B17CMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CB7	XC6116B038MR	Vdet-IC	3.8V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CB8	XC6213B392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CB8	XC6367C181MR	DC/DC-IC	PWM step-up, 1.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CB8	XC6365C181MR	DC/DC-IC	PWM st-down, 100kHz, 1.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CB8	IXD3235B18CMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CB8	XC9235B18CMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CB8	XC6116B039MR	Vdet-IC	3.9V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CB9	XC6367C191MR	DC/DC-IC	PWM step-up, 1.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CB9	XC6213B402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CB9	XC6365C191MR	DC/DC-IC	PWM st-down, 100kHz, 1.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CB9	IXD3235B19CMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CB9	XC9235B19CMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CB9	XC6116B040MR	Vdet-IC	4.0V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CBA	XC6213B412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CBA	RP106N071D	LVR-IC	LDO, 0.7V±0.8%, 400mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
CBA	XC9265C101MR-G	DC/DC-IC	PFM step-down, 1.0V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CBA	XC9235B1ACMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CBA	IXD3235B1ACMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CBA	XC6116B041MR	Vdet-IC	4.1V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CBB	XC6213B422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CBB	XC9265C201MR-G	DC/DC-IC	PFM step-down, 2.0V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CBB	RP106N081D	LVR-IC	LDO, 0.8V±0.8%, 400mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
CBB	IXD3235B1BCMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CBB	XC9235B1BCMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CBB	XC6116B042MR	Vdet-IC	4.2V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CBC	XC6213B432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CBC	RP106N091D	LVR-IC	LDO, 0.9V±0.8%, 400mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
CBC	XC9265C301MR-G	DC/DC-IC	PFM step-down, 3.0V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CBC	IXD3235B1CCMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CBC	XC9235B1CCMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CBC	XC6116B043MR	Vdet-IC	4.3V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CBD	XC6213B442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CBD	XC9265C401MR-G	DC/DC-IC	PFM step-down, 4.0V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CBD	RP106N101D	LVR-IC	LDO, 1.0V±0.8%, 400mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
CBD	IXD3235B1DCMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CBD	XC9235B1DCMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CBD	XC6116B044MR	Vdet-IC	4.4V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CBE	XC6213B452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CBE	XC9265D101MR-G	DC/DC-IC	PFM step-down, 1.0V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CBE	RP106N111D	LVR-IC	LDO, 1.1V±0.8%, 400mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
CBE	XC9235B1ECMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CBE	IXD3235B1ECMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CBE	XC6116B045MR	Vdet-IC	4.5V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CBF	XC6365C155MR	DC/DC-IC	PWM st-down, 500kHz, 1.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CBF	XC6367C155MR	DC/DC-IC	PWM step-up, 1.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CBF	XC6213B462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CBF	XC9265D201MR-G	DC/DC-IC	PFM step-down, 2.0V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CBF	RP106N121D	LVR-IC	LDO, 1.2V±0.8%, 400mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
CBF	XC9235B1FCMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CBF	IXD3235B1FCMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CBF	XC6116B016MR	Vdet-IC	1.6V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CBF	XC6116B046MR	Vdet-IC	4.6V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CBG	RP106N131D	LVR-IC	LDO, 1.3V±0.8%, 400mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
CBH	XC6213B472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CBH	XC6367C165MR	DC/DC-IC	PWM step-up, 1.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CBH	XC6365C165MR	DC/DC-IC	PWM st-down, 500kHz, 1.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CBH	RP106N141D	LVR-IC	LDO, 1.4V±0.8%, 400mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
CBH	XC9265D301MR-G	DC/DC-IC	PFM step-down, 3.0V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CBH	IXD3235B1HCMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CBH	XC9235B1HCMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CBH	XC6116B017MR	Vdet-IC	1.7V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CBH	XC6116B047MR	Vdet-IC	4.7V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CBJ	RP106N151D	LVR-IC	LDO, 1.5V±0.8%, 400mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
CBK	XC6367C175MR	DC/DC-IC	PWM step-up, 1.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CBK	XC6213B482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CBK	XC6365C175MR	DC/DC-IC	PWM st-down, 500kHz, 1.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CBK	RP106N161D	LVR-IC	LDO, 1.6V±0.8%, 400mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
CBK	XC9265D401MR-G	DC/DC-IC	PFM step-down, 4.0V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CBK	XC9235B1KCMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CBK	IXD3235B1KCMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CBK	XC6116B048MR	Vdet-IC	4.8V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CBK	XC6116B018MR	Vdet-IC	1.8V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CBL	XC6365C185MR	DC/DC-IC	PWM st-down, 500kHz, 1.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CBL	XC6367C185MR	DC/DC-IC	PWM step-up, 1.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CBL	XC6213B492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CBL	RP106N171D	LVR-IC	LDO, 1.7V±0.8%, 400mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
CBL	XC9235B1LCMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CBL	IXD3235B1LCMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CBL	XC6116B019MR	Vdet-IC	1.9V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CBL	XC6116B049MR	Vdet-IC	4.9V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CBM	XC6365C195MR	DC/DC-IC	PWM st-down, 500kHz, 1.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CBM	XC6213B502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CBM	XC6367C195MR	DC/DC-IC	PWM step-up, 1.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CBM	RP106N181D	LVR-IC	LDO, 1.8V±0.8%, 400mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
CBM	XC9235B1MCMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CBM	IXD3235B1MCMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CBM	XC6116B050MR	Vdet-IC	5.0V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CBM	XC6116B020MR	Vdet-IC	2.0V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CBN	RP106N101D5	LVR-IC	LDO, 1.05V±0.8%, 400mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
CBN	XC6116B021MR	Vdet-IC	2.1V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CBP	XC9265C10BMR-G	DC/DC-IC	PFM step-down, 1.05V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CBP	RP106N121D5	LVR-IC	LDO, 1.25V±0.8%, 400mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
CBP	XC6116B022MR	Vdet-IC	2.2V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CBQ	RP106N181D5	LVR-IC	LDO, 1.85V±0.8%, 400mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
CBR	XC9265C20BMR-G	DC/DC-IC	PFM step-down, 2.05V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CBR	RP106N111D5	LVR-IC	LDO, 1.15V±0.8%, 400mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
CBR	XC6116B023MR	Vdet-IC	2.3V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CBS	XC9265C30BMR-G	DC/DC-IC	PFM step-down, 3.05V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CBS	XC6116B024MR	Vdet-IC	2.4V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CBT	XC6116B025MR	Vdet-IC	2.5V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CBU	XC9265D10BMR-G	DC/DC-IC	PFM step-down, 1.05V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CBU	XC6116B026MR	Vdet-IC	2.6V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CBV	XC9265D20BMR-G	DC/DC-IC	PFM step-down, 2.05V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CBV	XC6116B027MR	Vdet-IC	2.7V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CBX	XC9265D30BMR-G	DC/DC-IC	PFM step-down, 3.05V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CBX	XC6116B028MR	Vdet-IC	2.8V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CBY	XC6116B029MR	Vdet-IC	2.9V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CBZ	XC6116B030MR	Vdet-IC	3.0V±2%, -MR, ±Reset PPO, Rt=25ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CC	V6301CSP5B	Vdet-IC	2.8V±2%, -Reset PPO, 290ms	SOT-23-5	VD7	6g		-	28vdr	Em
CC	RN5RT42AA	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
CC	AX6608B-15A5	LVR-IC	LDO, 1.5V±2%, 600mA, +CE	SC-70-5L	VR7	6ka		-	28vrx	Axl
CC	PT7M7825ZTAE	Vdet-IC	2.32V±1.5%, ±Reset PPO, -MR, Lead free	SOT-23-5	VD21	6k	F23	-	28xf	Pti
CC	PT7M7825ZTA	Vdet-IC	2.32V±1.5%, ±Reset PPO, -MR	SOT-23-5	VD21	6k		-	28xf	Pti
CC	74AHCT1G04GW	CMOS-Log	Inverter	SOT-353	Log6	6ad	F35	-	28	Nxp
CC	SN74LVC2G04DCK	CMOS-Log	Dual inverters	SC-70-5	Log24	6g		-	28	Ti
CC-	XC62GR2212M	LVR-IC	2.2V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
CC-	XC62GP2212M	LVR-IC	2.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
CC+	XC62GR2222M	LVR-IC	2.2V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
CC+	XC62GP2222M	LVR-IC	2.2V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
CC=	RT9013A-26GU5	LVR-IC	LDO, 2.6V±2%, 120mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
CC0	XC6367C201MR	DC/DC-IC	PWM step-up, 2.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CC0	XC6365C201MR	DC/DC-IC	PWM st-down, 100kHz, 2.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CC0	XC9235B20CMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CC0	IXD3235B20CMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CC0	XC6116C031MR	Vdet-IC	3.1V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor

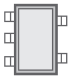

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CC1	XC6365C211MR	DC/DC-IC	PWM st-down, 100kHz, 2.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CC1	XC6367C211MR	DC/DC-IC	PWM step-up, 2.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CC1	XC9235B21CMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CC1	IXD3235B21CMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CC1	XC6116C032MR	Vdet-IC	3.2V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CC2	XC6365C221MR	DC/DC-IC	PWM st-down, 100kHz, 2.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CC2	XC6367C221MR	DC/DC-IC	PWM step-up, 2.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CC2	XC9235B22CMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CC2	IXD3235B22CMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CC2	XC6116C033MR	Vdet-IC	3.3V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CC3	XC6367C231MR	DC/DC-IC	PWM step-up, 2.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CC3	XC6365C231MR	DC/DC-IC	PWM st-down, 100kHz, 2.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CC3	XC9235B23CMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CC3	IXD3235B23CMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CC3	XC6116C034MR	Vdet-IC	3.4V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CC4	XC6365C241MR	DC/DC-IC	PWM st-down, 100kHz, 2.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CC4	XC6367C241MR	DC/DC-IC	PWM step-up, 2.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CC4	XC9235B24CMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CC4	IXD3235B24CMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CC4	XC6116C035MR	Vdet-IC	3.5V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CC5	XC6367C251MR	DC/DC-IC	PWM step-up, 2.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CC5	XC6365C251MR	DC/DC-IC	PWM st-down, 100kHz, 2.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CC5	IXD3235B25CMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CC5	XC9235B25CMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CC5	XC6116C036MR	Vdet-IC	3.6V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CC6	XC6365C261MR	DC/DC-IC	PWM st-down, 100kHz, 2.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CC6	XC6367C261MR	DC/DC-IC	PWM step-up, 2.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CC6	XC9235B26CMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CC6	IXD3235B26CMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CC6	XC6116C037MR	Vdet-IC	3.7V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CC7	XC6365C271MR	DC/DC-IC	PWM st-down, 100kHz, 2.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CC7	XC6367C271MR	DC/DC-IC	PWM step-up, 2.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CC7	IXD3235B27CMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CC7	XC9235B27CMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CC7	XC6116C038MR	Vdet-IC	3.8V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CC8	XC6365C281MR	DC/DC-IC	PWM st-down, 100kHz, 2.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CC8	XC6367C281MR	DC/DC-IC	PWM step-up, 2.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CC8	IXD3235B28CMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CC8	XC9235B28CMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CC8	XC6116C039MR	Vdet-IC	3.9V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CC9	XC6367C291MR	DC/DC-IC	PWM step-up, 2.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CC9	XC6365C291MR	DC/DC-IC	PWM st-down, 100kHz, 2.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CC9	IXD3235B29CMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CC9	XC9235B29CMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CC9	XC6116C040MR	Vdet-IC	4.0V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CCA	XC6367C205MR	DC/DC-IC	PWM step-up, 2.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CCA	XC6365C205MR	DC/DC-IC	PWM st-down, 500kHz, 2.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CCA	XC9265C111MR-G	DC/DC-IC	PFM step-down, 1.1V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CCA	IXD3235B2ACMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CCA	XC9235B2ACMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CCA	XC6116C041MR	Vdet-IC	4.1V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CCB	XC6365C215MR	DC/DC-IC	PWM st-down, 500kHz, 2.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CCB	XC6367C215MR	DC/DC-IC	PWM step-up, 2.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CCB	XC9265C211MR-G	DC/DC-IC	PFM step-down, 2.1V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CCB	XC9235B2BCMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CCB	IXD3235B2BCMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CCB	XC6116C042MR	Vdet-IC	4.2V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CCC	XC6367C225MR	DC/DC-IC	PWM step-up, 2.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CCC	XC6365C225MR	DC/DC-IC	PWM st-down, 500kHz, 2.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CCC	XC9265C311MR-G	DC/DC-IC	PFM step-down, 3.1V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CCC	IXD3235B2CCMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CCC	XC9235B2CCMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CCC	XC6116C043MR	Vdet-IC	4.3V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CCD	XC6367C235MR	DC/DC-IC	PWM step-up, 2.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CCD	XC6365C235MR	DC/DC-IC	PWM st-down, 500kHz, 2.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CCD	IXD3235B2DCMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CCD	XC9235B2DCMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CCD	XC6116C044MR	Vdet-IC	4.4V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CCE	XC6365C245MR	DC/DC-IC	PWM st-down, 500kHz, 2.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CCE	XC6367C245MR	DC/DC-IC	PWM step-up, 2.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor

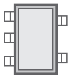

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CCE	XC9265D111MR-G	DC/DC-IC	PFM step-down, 1.1V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CCE	XC9235B2ECMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CCE	IXD3235B2ECMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CCE	XC6116C045MR	Vdet-IC	4.5V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CCF	XC6367C255MR	DC/DC-IC	PWM step-up, 2.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CCF	XC6365C255MR	DC/DC-IC	PWM st-down, 500kHz, 2.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CCF	XC9265D211MR-G	DC/DC-IC	PFM step-down, 2.1V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CCF	IXD3235B2FCMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CCF	XC9235B2FCMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CCF	XC6116C046MR	Vdet-IC	4.6V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CCF	XC6116C016MR	Vdet-IC	1.6V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CCH	XC6367C265MR	DC/DC-IC	PWM step-up, 2.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CCH	XC6365C265MR	DC/DC-IC	PWM st-down, 500kHz, 2.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CCH	XC9265D311MR-G	DC/DC-IC	PFM step-down, 3.1V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CCH	XC9235B2HCMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CCH	IXD3235B2HCMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CCH	XC6116C047MR	Vdet-IC	4.7V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CCH	XC6116C017MR	Vdet-IC	1.7V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CCK	XC6367C275MR	DC/DC-IC	PWM step-up, 2.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CCK	XC6365C275MR	DC/DC-IC	PWM st-down, 500kHz, 2.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CCK	XC9235B2KCMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CCK	IXD3235B2KCMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CCK	XC6116C018MR	Vdet-IC	1.8V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CCK	XC6116C048MR	Vdet-IC	4.8V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CCL	XC6365C285MR	DC/DC-IC	PWM st-down, 500kHz, 2.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CCL	XC6367C285MR	DC/DC-IC	PWM step-up, 2.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CCL	XC9235B2LCMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CCL	IXD3235B2LCMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CCL	XC6116C019MR	Vdet-IC	1.9V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CCL	XC6116C049MR	Vdet-IC	4.9V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CCM	XC6365C295MR	DC/DC-IC	PWM st-down, 500kHz, 2.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CCM	XC6367C295MR	DC/DC-IC	PWM step-up, 2.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CCM	IXD3235B2MCMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CCM	XC9235B2MCMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CCM	XC6116C020MR	Vdet-IC	2.0V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CCM	XC6116C050MR	Vdet-IC	5.0V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CCN	XC6116C021MR	Vdet-IC	2.1V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CCP	XC9265C11BMR-G	DC/DC-IC	PFM step-down, 1.15V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CCP	XC6116C022MR	Vdet-IC	2.2V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CCR	XC9265C21BMR-G	DC/DC-IC	PFM step-down, 2.15V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CCR	XC6116C023MR	Vdet-IC	2.3V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CCS	XC9265C31BMR-G	DC/DC-IC	PFM step-down, 3.15V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CCS	XC6116C024MR	Vdet-IC	2.4V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CCT	XC6116C025MR	Vdet-IC	2.5V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CCU	XC9265D11BMR-G	DC/DC-IC	PFM step-down, 1.15V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CCU	XC6116C026MR	Vdet-IC	2.6V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CCV	XC9265D21BMR-G	DC/DC-IC	PFM step-down, 2.15V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CCV	XC6116C027MR	Vdet-IC	2.7V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CCX	XC9265D31BMR-G	DC/DC-IC	PFM step-down, 3.15V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CCX	XC6116C028MR	Vdet-IC	2.8V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CCY	XC6116C029MR	Vdet-IC	2.9V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CCZ	XC6116C030MR	Vdet-IC	3.0V±2%, -MR, ±Reset PPO, Rt=50ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CD	RN5RT43AA	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
CD	V6301DSP5B	Vdet-IC	3.5V±2%, -Reset PPO, 290ms	SOT-23-5	VD7	6g		-	28vdr	Em
CD	BH25FB1WG	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
Cd	BD48E54G	Vdet-IC	5.4V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
CD	BH25FB1WHFV	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
CD	AX6608B-18A5	LVR-IC	LDO, 1.8V±2%, 600mA, +CE	SC-70-5L	VR7	6ka		-	28vrx	Axl
Cd	FP6808-29NS5P	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Fit
CD	PT7M7825YTAE	Vdet-IC	2.20V±1.5%, ±Reset PPO, -MR, Lead free	SOT-23-5	VD21	6k	F23	-	28xf	Pti
CD	PT7M7825YTA	Vdet-IC	2.20V±1.5%, ±Reset PPO, -MR	SOT-23-5	VD21	6k		-	28xf	Pti
CD	PI74STX1GT32CX	CMOS-Log	2-input OR gate	SC-70-5	Log4	6a		-	28	Per
CD	PI74STX1GT32TX	CMOS-Log	2-input OR gate	SOT-23-5	Log4	6a		-	28	Per
CD-	XC62GR2312M	LVR-IC	2.3V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
CD-	XC62GP2312M	LVR-IC	2.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
CD+	XC62GP2322M	LVR-IC	2.3V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
CD+	XC62GR2322M	LVR-IC	2.3V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
CD=	RT9013-1BGU5	LVR-IC	LDO, 1.25V±2%, 500mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
CD0	XC6367C301MR	DC/DC-IC	PWM step-up, 3.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CD0	XC6365C301MR	DC/DC-IC	PWM st-down, 100kHz, 3.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor

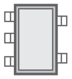

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CD0	IXD3235B30CMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CD0	XC9235B30CMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CD0	XC6116D031MR	Vdet-IC	3.1V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CD1	XC6365C311MR	DC/DC-IC	PWM st-down, 100kHz, 3.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CD1	XC6367C311MR	DC/DC-IC	PWM step-up, 3.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CD1	IXD3235B31CMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CD1	XC9235B31CMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CD1	XC6116D032MR	Vdet-IC	3.2V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CD2	XC6365C321MR	DC/DC-IC	PWM st-down, 100kHz, 3.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CD2	XC6367C321MR	DC/DC-IC	PWM step-up, 3.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CD2	XC9235B32CMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CD2	IXD3235B32CMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CD2	XC6116D033MR	Vdet-IC	3.3V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CD3	XC6367C331MR	DC/DC-IC	PWM step-up, 3.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CD3	XC6365C331MR	DC/DC-IC	PWM st-down, 100kHz, 3.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CD3	XC9235B33CMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CD3	IXD3235B33CMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CD3	XC6116D034MR	Vdet-IC	3.4V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CD4	XC6367C341MR	DC/DC-IC	PWM step-up, 3.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CD4	XC6365C341MR	DC/DC-IC	PWM st-down, 100kHz, 3.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CD4	IXD3235B34CMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CD4	XC9235B34CMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CD4	XC6116D035MR	Vdet-IC	3.5V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CD5	XC6367C351MR	DC/DC-IC	PWM step-up, 3.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CD5	XC6365C351MR	DC/DC-IC	PWM st-down, 100kHz, 3.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CD5	IXD3235B35CMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CD5	XC9235B35CMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CD5	XC6116D036MR	Vdet-IC	3.6V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CD6	XC6365C361MR	DC/DC-IC	PWM st-down, 100kHz, 3.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CD6	XC6367C361MR	DC/DC-IC	PWM step-up, 3.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CD6	XC9235B36CMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CD6	IXD3235B36CMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CD6	XC6116D037MR	Vdet-IC	3.7V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CD7	XC6365C371MR	DC/DC-IC	PWM st-down, 100kHz, 3.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CD7	XC6367C371MR	DC/DC-IC	PWM step-up, 3.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CD7	IXD3235B37CMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CD7	XC9235B37CMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CD7	XC6116D038MR	Vdet-IC	3.8V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CD8	XC6365C381MR	DC/DC-IC	PWM st-down, 100kHz, 3.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CD8	XC6367C381MR	DC/DC-IC	PWM step-up, 3.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CD8	XC9235B38CMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CD8	IXD3235B38CMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CD8	XC6116D039MR	Vdet-IC	3.9V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CD9	XC6367C391MR	DC/DC-IC	PWM step-up, 3.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CD9	XC6365C391MR	DC/DC-IC	PWM st-down, 100kHz, 3.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CD9	XC9235B39CMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CD9	IXD3235B39CMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CD9	XC6116D040MR	Vdet-IC	4.0V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CDA	XC6365C305MR	DC/DC-IC	PWM st-down, 500kHz, 3.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CDA	XC6367C305MR	DC/DC-IC	PWM step-up, 3.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CDA	XC9265C121MR-G	DC/DC-IC	PFM step-down, 1.2V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CDA	IXD3235B3ACMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CDA	XC9235B3ACMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CDA	XC6116D041MR	Vdet-IC	4.1V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CDB	XC6367C315MR	DC/DC-IC	PWM step-up, 3.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CDB	XC6365C315MR	DC/DC-IC	PWM st-down, 500kHz, 3.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CDB	XC9265C221MR-G	DC/DC-IC	PFM step-down, 2.2V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CDB	IXD3235B3BCMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CDB	XC9235B3BCMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CDB	XC6116D042MR	Vdet-IC	4.2V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CDC	XC6365C325MR	DC/DC-IC	PWM st-down, 500kHz, 3.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CDC	XC6367C325MR	DC/DC-IC	PWM step-up, 3.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CDC	XC9265C321MR-G	DC/DC-IC	PFM step-down, 3.2V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CDC	IXD3235B3CCMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CDC	XC9235B3CCMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CDC	XC6116D043MR	Vdet-IC	4.3V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CDD	XC6365C335MR	DC/DC-IC	PWM st-down, 500kHz, 3.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CDD	XC6367C335MR	DC/DC-IC	PWM step-up, 3.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CDD	XC9235B3DCMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CDD	IXD3235B3DCMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs

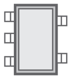

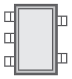

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CDD	XC6116D044MR	Vdet-IC	4.4V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CDE	XC6365C345MR	DC/DC-IC	PWM st-down, 500kHz, 3.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CDE	XC6367C345MR	DC/DC-IC	PWM step-up, 3.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CDE	XC9265D121MR-G	DC/DC-IC	PFM step-down, 1.2V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CDE	IXD3235B3ECMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CDE	XC9235B3ECMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CDE	XC6116D045MR	Vdet-IC	4.5V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CDF	XC6365C355MR	DC/DC-IC	PWM st-down, 500kHz, 3.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CDF	XC6367C355MR	DC/DC-IC	PWM step-up, 3.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CDF	XC9265D221MR-G	DC/DC-IC	PFM step-down, 2.2V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CDF	IXD3235B3FCMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CDF	XC9235B3FCMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CDF	XC6116D046MR	Vdet-IC	4.6V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CDF	XC6116D016MR	Vdet-IC	1.6V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CDH	XC6365C365MR	DC/DC-IC	PWM st-down, 500kHz, 3.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CDH	XC6367C365MR	DC/DC-IC	PWM step-up, 3.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CDH	XC9265D321MR-G	DC/DC-IC	PFM step-down, 3.2V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CDH	IXD3235B3HCMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CDH	XC9235B3HCMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CDH	XC6116D017MR	Vdet-IC	1.7V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CDH	XC6116D047MR	Vdet-IC	4.7V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CDK	XC6365C375MR	DC/DC-IC	PWM st-down, 500kHz, 3.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CDK	XC6367C375MR	DC/DC-IC	PWM step-up, 3.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CDK	IXD3235B3KCMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CDK	XC9235B3KCMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CDK	XC6116D018MR	Vdet-IC	1.8V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CDK	XC6116D048MR	Vdet-IC	4.8V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CDL	XC6367C385MR	DC/DC-IC	PWM step-up, 3.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CDL	XC6365C385MR	DC/DC-IC	PWM st-down, 500kHz, 3.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CDL	IXD3235B3LCMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CDL	XC9235B3LCMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CDL	XC6116D049MR	Vdet-IC	4.9V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CDL	XC6116D019MR	Vdet-IC	1.9V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CDM	XC6365C395MR	DC/DC-IC	PWM st-down, 500kHz, 3.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CDM	XC6367C395MR	DC/DC-IC	PWM step-up, 3.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CDM	IXD3235B3MCMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CDM	XC9235B3MCMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CDM	XC6116D050MR	Vdet-IC	5.0V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CDM	XC6116D020MR	Vdet-IC	2.0V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CDN	XC6116D021MR	Vdet-IC	2.1V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CDP	XC9265C12BMR-G	DC/DC-IC	PFM step-down, 1.25V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CDP	XC6116D022MR	Vdet-IC	2.2V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CDR	XC9265C22BMR-G	DC/DC-IC	PFM step-down, 2.25V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CDR	XC6116D023MR	Vdet-IC	2.3V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CDS	XC9265C32BMR-G	DC/DC-IC	PFM step-down, 3.25V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CDS	XC6116D024MR	Vdet-IC	2.4V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CDT	XC6116D025MR	Vdet-IC	2.5V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CDU	XC9265D12BMR-G	DC/DC-IC	PFM step-down, 1.25V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CDU	XC6116D026MR	Vdet-IC	2.6V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CDV	XC9265D22BMR-G	DC/DC-IC	PFM step-down, 2.25V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CDV	XC6116D027MR	Vdet-IC	2.7V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CDX	XC9265D32BMR-G	DC/DC-IC	PFM step-down, 3.25V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CDX	XC6116D028MR	Vdet-IC	2.8V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CDY	XC6116D029MR	Vdet-IC	2.9V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CDZ	XC6116D030MR	Vdet-IC	3.0V±2%, -MR, ±Reset PPO, Rt=100ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CE	RN5RT44AA	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
Ce	BD48E55G	Vdet-IC	5.5V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
CE	V6301ESP5B	Vdet-IC	4V±2%, -Reset PPO, 290ms	SOT-23-5	VD7	6g		-	28vdr	Em
CE	BH28FB1WHFV	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
CE	BH28FB1WG	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
Ce	FP6808-31NS5P	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Fit
CE	74AHCT1G08GW	CMOS-Log	2-input AND gate	SOT-353	Log3	6ad	F35	-	28	Nxp
CE	RT9169-33CB	LVR-IC	LDO, 3.3V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28cx	Rct
CE-	XC62GP2412M	LVR-IC	2.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
CE-	XC62GR2412M	LVR-IC	2.4V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
CE+	XC62GP2422M	LVR-IC	2.4V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
CE+	XC62GR2422M	LVR-IC	2.4V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
CE0	XC6365C401MR	DC/DC-IC	PWM st-down, 100kHz, 4.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CE0	XC6367C401MR	DC/DC-IC	PWM step-up, 4.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CE0	XC9235B40CMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CE0	IXD3235B40CMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CE0	XC6116E031MR	Vdet-IC	3.1V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CE1	XC6367C411MR	DC/DC-IC	PWM step-up, 4.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CE1	XC6365C411MR	DC/DC-IC	PWM st-down, 100kHz, 4.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CE1	XC6116E032MR	Vdet-IC	3.2V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CE2	XC6365C421MR	DC/DC-IC	PWM st-down, 100kHz, 4.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CE2	XC6367C421MR	DC/DC-IC	PWM step-up, 4.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CE2	XC6116E033MR	Vdet-IC	3.3V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CE3	XC6367C431MR	DC/DC-IC	PWM step-up, 4.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CE3	XC6365C431MR	DC/DC-IC	PWM st-down, 100kHz, 4.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CE3	XC6116E034MR	Vdet-IC	3.4V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CE4	XC6367C441MR	DC/DC-IC	PWM step-up, 4.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CE4	XC6365C441MR	DC/DC-IC	PWM st-down, 100kHz, 4.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CE4	XC6116E035MR	Vdet-IC	3.5V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CE5	XC6365C451MR	DC/DC-IC	PWM st-down, 100kHz, 4.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CE5	XC6367C451MR	DC/DC-IC	PWM step-up, 4.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CE5	XC6116E036MR	Vdet-IC	3.6V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CE6	XC6365C461MR	DC/DC-IC	PWM st-down, 100kHz, 4.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CE6	XC6367C461MR	DC/DC-IC	PWM step-up, 4.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CE6	XC6116E037MR	Vdet-IC	3.7V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CE7	XC6367C471MR	DC/DC-IC	PWM step-up, 4.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CE7	XC6365C471MR	DC/DC-IC	PWM st-down, 100kHz, 4.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CE7	XC6116E038MR	Vdet-IC	3.8V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CE8	XC6365C481MR	DC/DC-IC	PWM st-down, 100kHz, 4.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CE8	XC6367C481MR	DC/DC-IC	PWM step-up, 4.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CE8	XC6116E039MR	Vdet-IC	3.9V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CE9	XC6365C491MR	DC/DC-IC	PWM st-down, 100kHz, 4.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CE9	XC6367C491MR	DC/DC-IC	PWM step-up, 4.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CE9	XC6116E040MR	Vdet-IC	4.0V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CEA	XC6365C405MR	DC/DC-IC	PWM st-down, 500kHz, 4.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CEA	XC6367C405MR	DC/DC-IC	PWM step-up, 4.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CEA	XC9265C131MR-G	DC/DC-IC	PFM step-down, 1.3V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CEA	XC6116E041MR	Vdet-IC	4.1V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CEB	XC6367C415MR	DC/DC-IC	PWM step-up, 4.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CEB	XC6365C415MR	DC/DC-IC	PWM st-down, 500kHz, 4.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CEB	XC9265C231MR-G	DC/DC-IC	PFM step-down, 2.3V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CEB	XC6116E042MR	Vdet-IC	4.2V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CEC	XC6367C425MR	DC/DC-IC	PWM step-up, 4.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CEC	XC6365C425MR	DC/DC-IC	PWM st-down, 500kHz, 4.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CEC	XC9265C331MR-G	DC/DC-IC	PFM step-down, 3.3V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CEC	XC6116E043MR	Vdet-IC	4.3V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CED	XC6367C435MR	DC/DC-IC	PWM step-up, 4.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CED	XC6365C435MR	DC/DC-IC	PWM st-down, 500kHz, 4.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CED	XC6116E044MR	Vdet-IC	4.4V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CEE	XC6367C445MR	DC/DC-IC	PWM step-up, 4.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CEE	XC6365C445MR	DC/DC-IC	PWM st-down, 500kHz, 4.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CEE	XC9265D131MR-G	DC/DC-IC	PFM step-down, 1.3V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CEE	XC6116E045MR	Vdet-IC	4.5V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CEF	XC6367C455MR	DC/DC-IC	PWM step-up, 4.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CEF	XC6365C455MR	DC/DC-IC	PWM st-down, 500kHz, 4.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CEF	XC9265D231MR-G	DC/DC-IC	PFM step-down, 2.3V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CEF	XC6116E016MR	Vdet-IC	1.6V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CEF	XC6116E046MR	Vdet-IC	4.6V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CEH	XC6367C465MR	DC/DC-IC	PWM step-up, 4.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CEH	XC6365C465MR	DC/DC-IC	PWM st-down, 500kHz, 4.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CEH	XC9265D331MR-G	DC/DC-IC	PFM step-down, 3.3V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CEH	XC6116E017MR	Vdet-IC	1.7V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CEH	XC6116E047MR	Vdet-IC	4.7V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CEK	XC6365C475MR	DC/DC-IC	PWM st-down, 500kHz, 4.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CEK	XC6367C475MR	DC/DC-IC	PWM step-up, 4.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CEK	XC6116E018MR	Vdet-IC	1.8V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CEK	XC6116E048MR	Vdet-IC	4.8V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CEL	XC6365C485MR	DC/DC-IC	PWM st-down, 500kHz, 4.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CEL	XC6367C485MR	DC/DC-IC	PWM step-up, 4.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CEL	XC6116E019MR	Vdet-IC	1.9V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CEL	XC6116E049MR	Vdet-IC	4.9V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CEM	XC6365C495MR	DC/DC-IC	PWM st-down, 500kHz, 4.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CEM	XC6367C495MR	DC/DC-IC	PWM step-up, 4.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CEM	XC6116E020MR	Vdet-IC	2.0V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CEM	XC6116E050MR	Vdet-IC	5.0V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F04	15	28xf	Tor

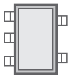

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CEN	XC6116E021MR	Vdet-IC	2.1V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CEP	XC9265C13BMR-G	DC/DC-IC	PFM step-down, 1.35V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CEP	XC6116E022MR	Vdet-IC	2.2V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CER	XC9265C23BMR-G	DC/DC-IC	PFM step-down, 2.35V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CER	XC6116E023MR	Vdet-IC	2.3V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CES	XC9265C33BMR-G	DC/DC-IC	PFM step-down, 3.35V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CES	XC6116E024MR	Vdet-IC	2.4V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CET	XC6116E025MR	Vdet-IC	2.5V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CEU	XC9265D13BMR-G	DC/DC-IC	PFM step-down, 1.35V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CEU	XC6116E026MR	Vdet-IC	2.6V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CEV	XC9265D23BMR-G	DC/DC-IC	PFM step-down, 2.35V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CEV	XC6116E027MR	Vdet-IC	2.7V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CEX	XC9265D33BMR-G	DC/DC-IC	PFM step-down, 3.35V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CEX	XC6116E028MR	Vdet-IC	2.8V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CEY	XC6116E029MR	Vdet-IC	2.9V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CEZ	XC6116E030MR	Vdet-IC	3.0V±2%, -MR, ±Reset PPO, Rt=200ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CF	BH29FB1WHFV	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
Cf	BD48E56G	Vdet-IC	5.6V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
CF	RN5RT45AA	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
CF	BH29FB1WG	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
CF	V6301FSP5B	Vdet-IC	4.5V±2%, -Reset PPO, 290ms	SOT-23-5	VD7	6g		-	28vdr	Em
CF	AX6608B-25A5	LVR-IC	LDO, 2.5V±2%, 600mA, +CE	SC-70-5L	VR7	6ka		-	28vrx	Axl
Cf	FP6808-40NS5P	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Fit
CF	74AHCT1G14GW	CMOS-Log	Inverting Schmitt-trigger	SOT-353	Log7	6ad	F35	-	28	Nxp
CF-	XC62GR2512M	LVR-IC	2.5V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
CF-	XC62GP2512M	LVR-IC	2.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
CF+	XC62GP2522M	LVR-IC	2.5V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
CF+	XC62GR2522M	LVR-IC	2.5V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
CF0	XC6367C501MR	DC/DC-IC	PWM step-up, 5.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CF0	XC6365C501MR	DC/DC-IC	PWM st-down, 100kHz, 5.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CF0	XC6116F031MR	Vdet-IC	3.1V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CF1	XC6367C511MR	DC/DC-IC	PWM step-up, 5.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CF1	XC6365C511MR	DC/DC-IC	PWM st-down, 100kHz, 5.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CF1	XC6116F032MR	Vdet-IC	3.2V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CF2	XC6367C521MR	DC/DC-IC	PWM step-up, 5.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CF2	XC6365C521MR	DC/DC-IC	PWM st-down, 100kHz, 5.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CF2	XC6116F033MR	Vdet-IC	3.3V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CF3	XC6367C531MR	DC/DC-IC	PWM step-up, 5.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CF3	XC6365C531MR	DC/DC-IC	PWM st-down, 100kHz, 5.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CF3	XC6116F034MR	Vdet-IC	3.4V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CF4	XC6367C541MR	DC/DC-IC	PWM step-up, 5.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CF4	XC6365C541MR	DC/DC-IC	PWM st-down, 100kHz, 5.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CF4	XC6116F035MR	Vdet-IC	3.5V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CF5	XC6367C551MR	DC/DC-IC	PWM step-up, 5.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CF5	XC6365C551MR	DC/DC-IC	PWM st-down, 100kHz, 5.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CF5	XC6116F036MR	Vdet-IC	3.6V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CF6	XC6367C561MR	DC/DC-IC	PWM step-up, 5.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CF6	XC6365C561MR	DC/DC-IC	PWM st-down, 100kHz, 5.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CF6	XC6116F037MR	Vdet-IC	3.7V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CF7	XC6367C571MR	DC/DC-IC	PWM step-up, 5.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CF7	XC6365C571MR	DC/DC-IC	PWM st-down, 100kHz, 5.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CF7	XC6116F038MR	Vdet-IC	3.8V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CF8	XC6367C581MR	DC/DC-IC	PWM step-up, 5.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CF8	XC6365C581MR	DC/DC-IC	PWM st-down, 100kHz, 5.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CF8	IXD3235B08DMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CF8	XC9235B08DMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CF8	XC6116F039MR	Vdet-IC	3.9V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CF9	XC6367C591MR	DC/DC-IC	PWM step-up, 5.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CF9	XC6365C591MR	DC/DC-IC	PWM st-down, 100kHz, 5.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CF9	IXD3235B09DMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CF9	XC9235B09DMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CF9	XC6116F040MR	Vdet-IC	4.0V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CFA	XC6367C505MR	DC/DC-IC	PWM step-up, 5.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CFA	XC6365C505MR	DC/DC-IC	PWM st-down, 500kHz, 5.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CFA	XC9265C141MR-G	DC/DC-IC	PFM step-down, 1.4V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CFA	XC6116F041MR	Vdet-IC	4.1V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CFB	XC6213B12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CFB	XC6367C515MR	DC/DC-IC	PWM step-up, 5.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CFB	XC6365C515MR	DC/DC-IC	PWM st-down, 500kHz, 5.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CFB	XC9265C241MR-G	DC/DC-IC	PFM step-down, 2.4V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor

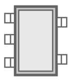

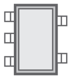

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CFB	XC6116F042MR	Vdet-IC	4.2V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CFC	XC6367C525MR	DC/DC-IC	PWM step-up, 5.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CFC	XC6213B13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CFC	XC6365C525MR	DC/DC-IC	PWM st-down, 500kHz, 5.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CFC	XC9265C341MR-G	DC/DC-IC	PFM step-down, 3.4V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CFC	XC6116F043MR	Vdet-IC	4.3V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CFD	XC6367C535MR	DC/DC-IC	PWM step-up, 5.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CFD	XC6213B14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CFD	XC6365C535MR	DC/DC-IC	PWM st-down, 500kHz, 5.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CFD	XC6116F044MR	Vdet-IC	4.4V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CFE	XC6367C545MR	DC/DC-IC	PWM step-up, 5.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CFE	XC6365C545MR	DC/DC-IC	PWM st-down, 500kHz, 5.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CFE	XC6213B15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CFE	XC9265D141MR-G	DC/DC-IC	PFM step-down, 1.4V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CFE	XC6116F045MR	Vdet-IC	4.5V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CFF	XC6365C555MR	DC/DC-IC	PWM st-down, 500kHz, 5.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CFF	XC6367C555MR	DC/DC-IC	PWM step-up, 5.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CFF	XC6213B16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CFF	XC9265D241MR-G	DC/DC-IC	PFM step-down, 2.4V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CFF	XC6116F016MR	Vdet-IC	1.6V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CFF	XC6116F046MR	Vdet-IC	4.6V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CFH	XC6367C565MR	DC/DC-IC	PWM step-up, 5.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CFH	XC6365C565MR	DC/DC-IC	PWM st-down, 500kHz, 5.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CFH	XC6213B17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CFH	XC9265D341MR-G	DC/DC-IC	PFM step-down, 3.4V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CFH	XC6116F017MR	Vdet-IC	1.7V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CFH	XC6116F047MR	Vdet-IC	4.7V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CFK	XC6213B18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CFK	XC6365C575MR	DC/DC-IC	PWM st-down, 500kHz, 5.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CFK	XC6367C575MR	DC/DC-IC	PWM step-up, 5.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CFK	XC6116F048MR	Vdet-IC	4.8V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CFK	XC6116F018MR	Vdet-IC	1.8V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CFL	XC6367C585MR	DC/DC-IC	PWM step-up, 5.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CFL	XC6213B19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CFL	XC6365C585MR	DC/DC-IC	PWM st-down, 500kHz, 5.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CFL	IXD3235B0LDMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CFL	XC9235B0LDMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CFL	XC6116F019MR	Vdet-IC	1.9V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CFL	XC6116F049MR	Vdet-IC	4.9V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CFM	XC6213B20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CFM	XC6367C595MR	DC/DC-IC	PWM step-up, 5.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CFM	XC6365C595MR	DC/DC-IC	PWM st-down, 500kHz, 5.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CFM	XC9235B0MDMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CFM	IXD3235B0MDMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CFM	XC6116F020MR	Vdet-IC	2.0V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CFM	XC6116F050MR	Vdet-IC	5.0V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F04	15	28xf	Tor
CFN	XC6213B21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CFN	XC6116F021MR	Vdet-IC	2.1V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CFP	XC6213B22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CFP	XC9265C14BMR-G	DC/DC-IC	PFM step-down, 1.45V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CFP	XC6116F022MR	Vdet-IC	2.2V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CFR	XC6213B23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CFR	XC9265C24BMR-G	DC/DC-IC	PFM step-down, 2.45V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CFR	XC6116F023MR	Vdet-IC	2.3V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CFS	XC6213B24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CFS	XC9265C34BMR-G	DC/DC-IC	PFM step-down, 3.45V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CFS	XC6116F024MR	Vdet-IC	2.4V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CFT	XC6213B25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CFT	XC6116F025MR	Vdet-IC	2.5V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CFU	XC6213B26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CFU	XC9265D14BMR-G	DC/DC-IC	PFM step-down, 1.45V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CFU	XC6116F026MR	Vdet-IC	2.6V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CFV	XC6213B27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CFV	XC9265D24BMR-G	DC/DC-IC	PFM step-down, 2.45V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CFV	XC6116F027MR	Vdet-IC	2.7V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CFX	XC6213B28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CFX	XC9265D34BMR-G	DC/DC-IC	PFM step-down, 3.45V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CFX	XC6116F028MR	Vdet-IC	2.8V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CFY	XC6213B29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CFY	XC6116F029MR	Vdet-IC	2.9V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor

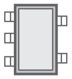

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CFZ	XC6213B30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CFZ	XC6116F030MR	Vdet-IC	3.0V±2%, -MR, ±Reset PPO, Rt=400ms	SOT-25	VD21	6g	F03	15	28xf	Tor
CG	BH30FB1WG	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
CG	BH30FB1WHFV	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
CG	V6301GSP5B	Vdet-IC	2.0V±2%, +Reset PPO, 290ms	SOT-23-5	VD3	6g		-	28vdo	Em
Cg	BD48E57G	Vdet-IC	5.7V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
CG	AAT3221IGV-1.9	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Sky
CG	RN5RT46AA	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
CG	AX6608B-28A5	LVR-IC	LDO, 2.8V±2%, 600mA, +CE	SC-70-5L	VR7	6ka		-	28vrx	Axl
CG	PI74STX1GT86CX	CMOS-Log	2-input EXCLUSIVE-OR gate	SC-70-5	Log5	6a		-	28	Per
CG	74AHCT1G32GW	CMOS-Log	2-input OR gate	SOT-353	Log4	6ad	F35	-	28	Nxp
CG	PI74STX1GT86TX	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT-23-5	Log5	6a		-	28	Per
Ch	BD48E58G	Vdet-IC	5.8V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
CH	RN5RT47AA	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
CH	BH31FB1WG	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
CH	V6301HSP5B	Vdet-IC	2.4V±2%, +Reset PPO, 290ms	SOT-23-5	VD3	6g		-	28vdo	Em
CH	BH31FB1WHFV	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
CH	AX6608B-30A5	LVR-IC	LDO, 3.0V±2%, 600mA, +CE	SC-70-5L	VR7	6ka		-	28vrx	Axl
Ch	FP6808-44NS5P	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Fit
CH	74AHCT1G86GW	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT-353	Log5	6ad	F35	-	28	Nxp
CH-	XC62GP2612M	LVR-IC	2.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
CH-	XC62GR2612M	LVR-IC	2.6V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
CH+	XC62GR2622M	LVR-IC	2.6V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
CH+	XC62GP2622M	LVR-IC	2.6V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
CH=	RT9013-13GU5	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
CH0	XC6367C601MR	DC/DC-IC	PWM step-up, 6.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CH0	XC6365C601MR	DC/DC-IC	PWM st-down, 100kHz, 6.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CH0	XC9235B10DMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CH0	IXD3235B10DMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CH0	XC6116H031MR	Vdet-IC	3.1V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CH1	XC6367C611MR	DC/DC-IC	PWM step-up, 6.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CH1	XC9235B11DMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CH1	IXD3235B11DMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CH1	XC6116H032MR	Vdet-IC	3.2V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CH2	XC6367C621MR	DC/DC-IC	PWM step-up, 6.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CH2	XC9235B12DMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CH2	IXD3235B12DMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CH2	XC6116H033MR	Vdet-IC	3.3V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CH3	XC6367C631MR	DC/DC-IC	PWM step-up, 6.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CH3	XC9235B13DMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CH3	IXD3235B13DMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CH3	XC6116H034MR	Vdet-IC	3.4V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CH4	XC6367C641MR	DC/DC-IC	PWM step-up, 6.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CH4	XC9235B14DMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CH4	IXD3235B14DMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CH4	XC6116H035MR	Vdet-IC	3.5V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CH5	XC6367C651MR	DC/DC-IC	PWM step-up, 6.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CH5	XC9235B15DMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CH5	IXD3235B15DMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CH5	XC6116H036MR	Vdet-IC	3.6V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CH6	XC9235B16DMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CH6	IXD3235B16DMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CH6	XC6116H037MR	Vdet-IC	3.7V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CH7	XC9235B17DMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CH7	IXD3235B17DMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CH7	XC6116H038MR	Vdet-IC	3.8V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CH8	XC9235B18DMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CH8	IXD3235B18DMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CH8	XC6116H039MR	Vdet-IC	3.9V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CH9	XC9235B19DMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CH9	IXD3235B19DMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CH9	XC6116H040MR	Vdet-IC	4.0V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CHA	XC6367C605MR	DC/DC-IC	PWM step-up, 6.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CHA	XC6365C605MR	DC/DC-IC	PWM st-down, 500kHz, 6.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
CHA	XC9265C151MR-G	DC/DC-IC	PFM step-down, 1.5V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CHA	XC9235B1ADMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CHA	IXD3235B1ADMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CHA	XC6116H041MR	Vdet-IC	4.1V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CHB	XC6367C615MR	DC/DC-IC	PWM step-up, 6.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CHB	XC9265C251MR-G	DC/DC-IC	PFM step-down, 2.5V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CHB	XC9235B1BDMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CHB	IXD3235B1BDMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CHB	XC6116H042MR	Vdet-IC	4.2V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CHC	XC6367C625MR	DC/DC-IC	PWM step-up, 6.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CHC	XC9265C351MR-G	DC/DC-IC	PFM step-down, 3.5V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CHC	IXD3235B1CDMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CHC	XC9235B1CDMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CHC	XC6116H043MR	Vdet-IC	4.3V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CHD	XC6367C635MR	DC/DC-IC	PWM step-up, 6.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CHD	XC9235B1DDMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CHD	IXD3235B1DDMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CHD	XC6116H044MR	Vdet-IC	4.4V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CHE	XC6367C645MR	DC/DC-IC	PWM step-up, 6.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CHE	XC9265D151MR-G	DC/DC-IC	PFM step-down, 1.5V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CHE	XC9235B1EDMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CHE	IXD3235B1EDMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CHE	XC6116H045MR	Vdet-IC	4.5V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CHF	XC6367C655MR	DC/DC-IC	PWM step-up, 6.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
CHF	XC9265D251MR-G	DC/DC-IC	PFM step-down, 2.5V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CHF	XC9235B1FDMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CHF	IXD3235B1FDMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CHF	XC6116H016MR	Vdet-IC	1.6V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
CHF	XC6116H046MR	Vdet-IC	4.6V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CHH	XC9265D351MR-G	DC/DC-IC	PFM step-down, 3.5V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CHH	XC9235B1HDMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CHH	IXD3235B1HDMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CHH	XC6116H017MR	Vdet-IC	1.7V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
CHH	XC6116H047MR	Vdet-IC	4.7V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CHK	XC9235B1KDMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CHK	IXD3235B1KDMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CHK	XC6116H018MR	Vdet-IC	1.8V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
CHK	XC6116H048MR	Vdet-IC	4.8V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CHL	IXD3235B1LDMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CHL	XC9235B1LDMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CHL	XC6116H019MR	Vdet-IC	1.9V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
CHL	XC6116H049MR	Vdet-IC	4.9V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CHM	XC9235B1MDMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CHM	IXD3235B1MDMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CHM	XC6116H050MR	Vdet-IC	5.0V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F04	15	28xf	Tor
CHM	XC6116H020MR	Vdet-IC	2.0V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
CHN	XC6116H021MR	Vdet-IC	2.1V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
CHP	XC9265C15BMR-G	DC/DC-IC	PFM step-down, 1.55V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CHP	XC6116H022MR	Vdet-IC	2.2V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
CHR	XC9265C25BMR-G	DC/DC-IC	PFM step-down, 2.55V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CHR	XC6116H023MR	Vdet-IC	2.3V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
CHS	XC9265C35BMR-G	DC/DC-IC	PFM step-down, 3.55V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CHS	XC6116H024MR	Vdet-IC	2.4V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
CHT	XC6116H025MR	Vdet-IC	2.5V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
CHU	XC9265D15BMR-G	DC/DC-IC	PFM step-down, 1.55V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CHU	XC6116H026MR	Vdet-IC	2.6V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
CHV	XC9265D25BMR-G	DC/DC-IC	PFM step-down, 2.55V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CHV	XC6116H027MR	Vdet-IC	2.7V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
CHX	XC9265D35BMR-G	DC/DC-IC	PFM step-down, 3.55V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CHX	XC6116H028MR	Vdet-IC	2.8V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
CHY	XC6116H029MR	Vdet-IC	2.9V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
CHZ	XC6116H030MR	Vdet-IC	3.0V±2%, -MR, ±Reset PPO, Rt=1.6s	SOT-25	VD21	6g	F03	15	28xf	Tor
CI	V6301ISP5B	Vdet-IC	2.8V±2%, +Reset PPO, 290ms	SOT-23-5	VD3	6g		-	28vdo	Em
CI	AX6608B-33A5	LVR-IC	LDO, 3.3V±2%, 600mA, +CE	SC-70-5L	VR7	6ka		-	28vrx	Axl
Ci	FP6808-50NS5P	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Fit
CJ	BH33FB1WHFV	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
CJ	V6301JSP5B	Vdet-IC	3.5V±2%, +Reset PPO, 290ms	SOT-23-5	VD3	6g		-	28vdo	Em
CJ	RN5RT48AA	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
CJ	BH33FB1WG	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
CJ-	RT9169-20PB	LVR-IC	LDO, 2.V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28cx	Rct
CK	V6301KSP5B	Vdet-IC	4V±2%, +Reset PPO, 290ms	SOT-23-5	VD3	6g		-	28vdo	Em
CK	RN5RT49AA	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
CK	BH15LB1WHFV	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
CK	BH15LB1WG	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
Ck	BD48E59G	Vdet-IC	5.9V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
Ck	FP6808-23CS5P	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Fit

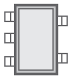

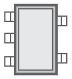

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CK	RT9169-18CB	LVR-IC	LDO, 1.8V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28cx	Rct
CK-	XC62GR2712M	LVR-IC	2.7V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
CK-	XC62GP2712M	LVR-IC	2.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
CK-	RT9169-18PB	LVR-IC	LDO, 1.8V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28cx	Rct
CK+	XC62GP2722M	LVR-IC	2.7V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
CK+	XC62GR2722M	LVR-IC	2.7V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
CK0	XC9235B20DMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CK0	IXD3235B20DMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CK1	IXD3235B21DMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CK1	XC9235B21DMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CK2	IXD3235B22DMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CK2	XC9235B22DMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CK3	IXD3235B23DMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CK3	XC9235B23DMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CK4	XC9235B24DMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CK4	IXD3235B24DMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CK5	XC9235B25DMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CK5	IXD3235B25DMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CK6	IXD3235B26DMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CK6	XC9235B26DMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CK7	XC9235B27DMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CK7	IXD3235B27DMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CK8	IXD3235B28DMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CK8	XC9235B28DMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CK9	XC9235B29DMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CK9	IXD3235B29DMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CKA	XC9265C161MR-G	DC/DC-IC	PFM step-down, 1.6V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CKA	IXD3235B2ADMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CKA	XC9235B2ADMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CKB	XC9265C261MR-G	DC/DC-IC	PFM step-down, 2.6V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CKB	IXD3235B2BDMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CKB	XC9235B2BDMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CKC	XC9265C361MR-G	DC/DC-IC	PFM step-down, 3.6V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CKC	IXD3235B2CDMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CKC	XC9235B2CDMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CKD	IXD3235B2DDMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CKD	XC9235B2DDMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CKE	XC9265D161MR-G	DC/DC-IC	PFM step-down, 1.6V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CKE	IXD3235B2EDMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CKE	XC9235B2EDMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CKF	XC9265D261MR-G	DC/DC-IC	PFM step-down, 2.6V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CKF	IXD3235B2FDMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CKF	XC9235B2FDMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CKH	XC9265D361MR-G	DC/DC-IC	PFM step-down, 3.6V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CKH	IXD3235B2HDMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CKH	XC9235B2HDMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CKK	IXD3235B2KDMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CKK	XC9235B2KDMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CKL	IXD3235B2LDMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CKL	XC9235B2LDMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CKM	IXD3235B2MDMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CKM	XC9235B2MDMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CKP	XC9265C16BMR-G	DC/DC-IC	PFM step-down, 1.65V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CKR	XC9265C26BMR-G	DC/DC-IC	PFM step-down, 2.65V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CKS	XC9265C36BMR-G	DC/DC-IC	PFM step-down, 3.65V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CKU	XC9265D16BMR-G	DC/DC-IC	PFM step-down, 1.65V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CKV	XC9265D26BMR-G	DC/DC-IC	PFM step-down, 2.65V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CKX	XC9265D36BMR-G	DC/DC-IC	PFM step-down, 3.65V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CL	BH18LB1WG	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
CL	V6301LSP5B	Vdet-IC	4.5V±2%, +Reset PPO, 290ms	SOT-23-5	VD3	6g		-	28vdo	Em
CL	BH18LB1WHFV	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
CL	R1112N401A	LVR-IC	LDO, Low noise, 4.0V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
CL	74AHCT1G66GW	CMOS-Log	Single-pole single-throw analog switch	SOT-353	Log16	6ad	F35	-	28	Nxp
CL-	XC62GR2812M	LVR-IC	2.8V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
CL-	XC62GP2812M	LVR-IC	2.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
CL+	XC62GP2822M	LVR-IC	2.8V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
CL+	XC62GR2822M	LVR-IC	2.8V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
CL=	RT9013A-30GU5	LVR-IC	LDO, 3.0V±2%, 120mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
CL0	IXD3235B30DMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CL0	XC9235B30DMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor

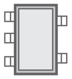

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CL1	IXD3235B31DMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CL1	XC9235B31DMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CL2	IXD3235B32DMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CL2	XC9235B32DMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CL3	IXD3235B33DMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CL3	XC9235B33DMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CL4	IXD3235B34DMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CL4	XC9235B34DMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CL5	XC9235B35DMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CL5	IXD3235B35DMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CL6	XC9235B36DMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CL6	IXD3235B36DMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CL7	XC9235B37DMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CL7	IXD3235B37DMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CL8	XC9235B38DMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CL8	IXD3235B38DMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CL9	XC9235B39DMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CL9	IXD3235B39DMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CLA	XC9265C171MR-G	DC/DC-IC	PFM step-down, 1.7V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CLA	XC9235B3ADMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CLA	IXD3235B3ADMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CLB	XC9265C271MR-G	DC/DC-IC	PFM step-down, 2.7V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CLB	XC9235B3BDMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CLB	IXD3235B3BDMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CLC	XC9265C371MR-G	DC/DC-IC	PFM step-down, 3.7V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CLC	IXD3235B3CDMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CLC	XC9235B3CDMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CLD	IXD3235B3DDMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CLD	XC9235B3DDMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CLE	XC9265D171MR-G	DC/DC-IC	PFM step-down, 1.7V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CLE	IXD3235B3EDMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CLE	XC9235B3EDMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CLF	XC9265D271MR-G	DC/DC-IC	PFM step-down, 2.7V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CLF	IXD3235B3FDMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CLF	XC9235B3FDMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CLH	XC9265D371MR-G	DC/DC-IC	PFM step-down, 3.7V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CLH	IXD3235B3HDMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CLH	XC9235B3HDMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CLK	IXD3235B3KDMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CLK	XC9235B3KDMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CLL	XC9235B3LDMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CLL	IXD3235B3LDMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CLM	XC9235B3MDMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CLM	IXD3235B3MDMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CLP	XC9265C17BMR-G	DC/DC-IC	PFM step-down, 1.75V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CLR	XC9265C27BMR-G	DC/DC-IC	PFM step-down, 2.75V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CLS	XC9265C37BMR-G	DC/DC-IC	PFM step-down, 3.75V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CLU	XC9265D17BMR-G	DC/DC-IC	PFM step-down, 1.75V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CLV	XC9265D27BMR-G	DC/DC-IC	PFM step-down, 2.75V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CLX	XC9265D37BMR-G	DC/DC-IC	PFM step-down, 3.75V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CM	V6301MSP5B	Vdet-IC	2.0V±2%, -Reset ODO, 290ms	SOT-23-5	VD6	6g		-	28vdr	Em
Cm	BD48E60G	Vdet-IC	6.0V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
CM	BH1JLB1WHFV	LVR-IC	LDO, 1.85V±1.0%, 150mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
CM	R1112N411A	LVR-IC	LDO, Low noise, 4.1V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Cm	FP6808-26CS5P	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Fit
CM	74AHCT1G125GW	CMOS-Log	Bus buffer gate with 3-state output	SOT-353	Log14	6ad	F35	-	28	Nxp
CM-	XC62GP2912M	LVR-IC	2.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
CM-	XC62GR2912M	LVR-IC	2.9V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
CM+	XC62GP2922M	LVR-IC	2.9V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
CM+	XC62GR2922M	LVR-IC	2.9V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
CM=	RT9013B-12GU5	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SC-70-5	VR4	6g		-	28cx	Rct
CM0	XC6213B31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CM0	IXD3235B40DMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CM0	XC9235B40DMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CM1	XC6213B32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CM2	XC6213B33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CM3	XC6213B34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CM4	XC6213B35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CM5	XC6213B36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CM6	XC6213B37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor

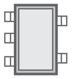

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CM7	XC6213B38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CM8	XC6213B39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CM9	XC6213B40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CMA	XC6213B41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CMA	XC9265C181MR-G	DC/DC-IC	PFM step-down, 1.8V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CMB	XC6213B42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CMB	XC9265C281MR-G	DC/DC-IC	PFM step-down, 2.8V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CMC	XC6213B43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CMC	XC9265C381MR-G	DC/DC-IC	PFM step-down, 3.8V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CMD	XC6213B44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CME	XC6213B45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CME	XC9265D181MR-G	DC/DC-IC	PFM step-down, 1.8V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CMF	XC6213B46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CMF	XC9265D281MR-G	DC/DC-IC	PFM step-down, 2.8V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CMH	XC6213B47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CMH	XC9265D381MR-G	DC/DC-IC	PFM step-down, 3.8V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CMK	XC6213B48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CML	XC6213B49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CMP	XC9265C18BMR-G	DC/DC-IC	PFM step-down, 1.85V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CMR	XC9265C28BMR-G	DC/DC-IC	PFM step-down, 2.85V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CMS	XC9265C38BMR-G	DC/DC-IC	PFM step-down, 3.85V±2%, 200mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CMU	XC9265D18BMR-G	DC/DC-IC	PFM step-down, 1.85V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CMV	XC9265D28BMR-G	DC/DC-IC	PFM step-down, 2.85V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CMX	XC9265D38BMR-G	DC/DC-IC	PFM step-down, 3.85V±2%, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
Cn	BD49E23G	Vdet-IC	2.3V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
CN	V6301NSP5B	Vdet-IC	2.4V±2%, -Reset ODO, 290ms	SOT-23-5	VD6	6g		-	28vdr	Em
CN	R1112N421A	LVR-IC	LDO, Low noise, 4.2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Cn	FP6808-29CS5P	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Fit
CN	74AHCT1G126GW	CMOS-Log	Bus buffer gate with 3-state output	SOT-353	Log13	6ad	F35	-	28	Nxp
CN8	IXD3235G08CMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CN8	XC9235G08CMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CN9	XC9235G09CMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CN9	IXD3235G09CMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CNL	XC9235G0LCMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CNL	IXD3235G0LCMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CNM	XC9235G0MCMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CNM	IXD3235G0MCMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CNN	XC9272A061MR-G	DC/DC-IC	PFM step-down, 0.6±20mV, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
CNP	XC9272A06BMR-G	DC/DC-IC	PFM step-down, 0.65±20mV, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
CNR	XC9272B061MR-G	DC/DC-IC	PFM step-down, 0.6±20mV, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CNS	XC9272B06BMR-G	DC/DC-IC	PFM step-down, 0.65±20mV, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CO	V6301OSP5B	Vdet-IC	2.8V±2%, -Reset ODO, 290ms	SOT-23-5	VD6	6g		-	28vdr	Em
CP	V6301PSP5B	Vdet-IC	3.5V±2%, -Reset ODO, 290ms	SOT-23-5	VD6	6g		-	28vdr	Em
Cp	BD49E24G	Vdet-IC	2.4V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
CP	R1112N431A	LVR-IC	LDO, Low noise, 4.3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
CP	74AHCT1G79GW	CMOS-Log	Positive edge-triggered D-type flip-flop	SOT-353	Log20	6ad	F35	-	28	Nxp
CP0	XC9235G10CMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CP0	IXD3235G10CMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CP1	XC9235G11CMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CP1	IXD3235G11CMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CP2	IXD3235G12CMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CP2	XC9235G12CMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CP3	XC9235G13CMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CP3	IXD3235G13CMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CP4	XC9235G14CMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CP4	IXD3235G14CMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CP5	XC9235G15CMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CP5	IXD3235G15CMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CP6	XC9235G16CMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CP6	IXD3235G16CMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CP7	XC9235G17CMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CP7	IXD3235G17CMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CP8	IXD3235G18CMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CP8	XC9235G18CMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CP9	XC9235G19CMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CP9	IXD3235G19CMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CPA	IXD3235G1ACMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CPA	XC9235G1ACMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CPB	IXD3235G1BCMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CPB	XC9235G1BCMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor

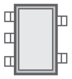

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CPC	IXD3235G1CCMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CPC	XC9235G1CCMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CPD	XC9235G1DCMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CPD	IXD3235G1DCMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CPE	IXD3235G1ECMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CPE	XC9235G1ECMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CPF	XC9235G1FCMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CPF	IXD3235G1FCMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CPH	IXD3235G1HCMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CPH	XC9235G1HCMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CPK	XC9235G1KCMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CPK	IXD3235G1KCMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CPL	IXD3235G1LCMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CPL	XC9235G1LCMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CPM	IXD3235G1MCMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CPM	XC9235G1MCMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CPN	XC9272A071MR-G	DC/DC-IC	PFM step-down, 0.7±20mV, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
CPP	XC9272A07BMR-G	DC/DC-IC	PFM step-down, 0.75±20mV, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
CPR	XC9272B071MR-G	DC/DC-IC	PFM step-down, 0.7±20mV, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CPS	XC9272B07BMR-G	DC/DC-IC	PFM step-down, 0.75±20mV, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CQ	V6301QSP5B	Vdet-IC	4V±2%, -Reset ODO, 290ms	SOT-23-5	VD6	6g		-	28vdr	Em
CQ	R1112N441A	LVR-IC	LDO, Low noise, 4.4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
CR	V6301RSP5B	Vdet-IC	4.5V±2%, -Reset ODO, 290ms	SOT-23-5	VD6	6g		-	28vdr	Em
Cr	BD49E25G	Vdet-IC	2.5V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
CR	R1112N451A	LVR-IC	LDO, Low noise, 4.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Cr	FP6808-31CS5P	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Fit
CR	AT1201-30XR	LVR-IC	LDO, LN, +CE, 3.0V±2%, 150mA	SOT-23-5	VR7	6y		-	28un	Atr
CR	74AHCT1G06GW	CMOS-Log	Inverter (ODO)	SOT-353	Log19	6ad	F35	-	28	Nxp
CR0	XC9235G20CMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CR0	IXD3235G20CMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CR1	XC9235G21CMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CR1	IXD3235G21CMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CR2	XC9235G22CMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CR2	IXD3235G22CMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CR3	IXD3235G23CMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CR3	XC9235G23CMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CR4	IXD3235G24CMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CR4	XC9235G24CMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CR5	IXD3235G25CMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CR5	XC9235G25CMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CR6	IXD3235G26CMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CR6	XC9235G26CMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CR7	XC9235G27CMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CR7	IXD3235G27CMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CR8	IXD3235G28CMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CR8	XC9235G28CMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CR9	IXD3235G29CMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CR9	XC9235G29CMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CRA	IXD3235G2ACMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CRA	XC9235G2ACMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CRB	IXD3235G2BCMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CRB	XC9235G2BCMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CRC	XC9235G2CCMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CRC	IXD3235G2CCMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CRD	IXD3235G2DCMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CRD	XC9235G2DCMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CRE	IXD3235G2ECMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CRE	XC9235G2ECMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CRF	IXD3235G2FCMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CRF	XC9235G2FCMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CRH	IXD3235G2HCMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CRH	XC9235G2HCMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CRK	XC9235G2KCMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CRK	IXD3235G2KCMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CRL	IXD3235G2LCMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CRL	XC9235G2LCMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CRM	IXD3235G2MCMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CRM	XC9235G2MCMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CRN	XC9272A081MR-G	DC/DC-IC	PFM step-down, 0.8±20mV, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
CRP	XC9272A08BMR-G	DC/DC-IC	PFM step-down, 0.85±20mV, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor

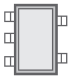

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CRR	XC9272B081MR-G	DC/DC-IC	PFM step-down, 0.8±20mV, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CRS	XC9272B08BMR-G	DC/DC-IC	PFM step-down, 0.85±20mV, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CS	R1112N461A	LVR-IC	LDO, Low noise, 4.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Cs	FP6808-40CS5P	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Fit
CS	74AHCT1G07GW	CMOS-Log	Noninverting buffer/driver (ODO)	SOT-353	Log8	6ad	F35	-	28	Nxp
CS-	RT9193-27PB	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
CS=	RT9193-27GB	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
CS0	IXD3235G30CMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CS0	XC9235G30CMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CS1	XC9235G31CMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CS1	IXD3235G31CMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CS2	XC9235G32CMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CS2	IXD3235G32CMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CS3	XC9235G33CMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CS3	IXD3235G33CMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CS4	XC9235G34CMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CS4	IXD3235G34CMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CS5	IXD3235G35CMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CS5	XC9235G35CMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CS6	IXD3235G36CMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CS6	XC9235G36CMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CS7	IXD3235G37CMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CS7	XC9235G37CMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CS8	XC9235G38CMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CS8	IXD3235G38CMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CS9	XC9235G39CMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CS9	IXD3235G39CMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CSA	XC9235G3ACMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CSA	IXD3235G3ACMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CSB	IXD3235G3BCMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CSB	XC9235G3BCMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CSC	XC9235G3CCMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CSC	IXD3235G3CCMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CSD	XC9235G3DCMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CSD	IXD3235G3DCMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CSE	IXD3235G3ECMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CSE	XC9235G3ECMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CSF	IXD3235G3FCMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CSF	XC9235G3FCMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CSH	IXD3235G3HCMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CSH	XC9235G3HCMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CSK	IXD3235G3KCMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CSK	XC9235G3KCMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CSL	XC9235G3LCMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CSL	IXD3235G3LCMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CSM	IXD3235G3MCMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CSM	XC9235G3MCMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CSN	XC9272A091MR-G	DC/DC-IC	PFM step-down, 0.9±20mV, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
CSP	XC9272A09BMR-G	DC/DC-IC	PFM step-down, 0.95±20mV, 50mA, +CE	SOT-25	DC1	6g	F01	05	28d5	Tor
CSR	XC9272B091MR-G	DC/DC-IC	PFM step-down, 0.9±20mV, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CSS	XC9272B09BMR-G	DC/DC-IC	PFM step-down, 0.95±20mV, 50mA, +CE, CL	SOT-25	DC1	6g	F01	05	28d5	Tor
CT	R1112N471A	LVR-IC	LDO, Low noise, 4.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Ct	FP6808-44CS5P	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Fit
CT-	RT9198-27PB	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
CT0	IXD3235G40CMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CT0	XC9235G40CMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CU	R1112N481A	LVR-IC	LDO, Low noise, 4.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Cu	FP6808-50CS5P	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Fit
CU-	RT9193-2HPB	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
CU=	RT9193-2HGB	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
CU8	IXD3235G08DMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CU8	XC9235G08DMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CU9	IXD3235G09DMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CU9	XC9235G09DMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CUD	S-817A14AMC-CUDT2G	LVR-IC	1.4V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CUF	S-817A16AMC-CUFT2G	LVR-IC	1.6V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CUL	IXD3235G0LDMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CUL	XC9235G0LDMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CUM	XC9235G0MDMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CUM	IXD3235G0MDMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs

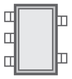

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Cv	BD48E53G	Vdet-IC	5.3V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
CV	BH25NB1WHFV	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
CV	R1112N491A	LVR-IC	LDO, Low noise, 4.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
CV0	IXD3235G10DMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CV0	XC9235G10DMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CV1	IXD3235G11DMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CV1	XC9235G11DMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CV2	XC9235G12DMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CV2	IXD3235G12DMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CV3	IXD3235G13DMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CV3	XC9235G13DMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CV4	IXD3235G14DMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CV4	XC9235G14DMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CV5	IXD3235G15DMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CV5	XC9235G15DMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CV6	IXD3235G16DMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CV6	XC9235G16DMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CV7	XC9235G17DMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CV7	IXD3235G17DMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CV8	IXD3235G18DMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CV8	XC9235G18DMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CV9	IXD3235G19DMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CV9	XC9235G19DMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CVA	XC9235G1ADMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CVA	IXD3235G1ADMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CVB	IXD3235G1BDMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CVB	XC9235G1BDMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CVC	XC9235G1CDMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CVC	IXD3235G1CDMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CVD	XC9235G1DDMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CVD	IXD3235G1DDMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CVE	IXD3235G1EDMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CVE	XC9235G1EDMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CVF	XC9235G1FDMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CVF	IXD3235G1FDMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CVH	XC9235G1HDMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CVH	IXD3235G1HDMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CVK	XC9235G1KDMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CVK	IXD3235G1KDMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CVL	XC9235G1LDMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CVL	IXD3235G1LDMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CVM	IXD3235G1MDMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CVM	XC9235G1MDMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CW	BH28NB1WHFV	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
CW-	RT9198-31PB	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
CWA	S-817B11AMC-CWAT2G	LVR-IC	1.1V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWB	S-817B12AMC-CWBT2G	LVR-IC	1.2V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWC	S-817B13AMC-CWCT2G	LVR-IC	1.3V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWD	S-817B14AMC-CWDT2G	LVR-IC	1.4V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWE	S-817B15AMC-CWET2G	LVR-IC	1.5V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWF	S-817B16AMC-CWFT2G	LVR-IC	1.6V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWG	S-817B17AMC-CWGT2G	LVR-IC	1.7V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWH	S-817B18AMC-CWHT2G	LVR-IC	1.8V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWI	S-817B19AMC-CWIT2G	LVR-IC	1.9V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWJ	S-817B20AMC-CWJT2G	LVR-IC	2.0V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWK	S-817B21AMC-CWKT2G	LVR-IC	2.1V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWL	S-817B22AMC-CWLT2G	LVR-IC	2.2V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWM	S-817B23AMC-CWMT2G	LVR-IC	2.3V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWN	S-817B24AMC-CWNT2G	LVR-IC	2.4V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWO	S-817B25AMC-CWOT2G	LVR-IC	2.5V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWP	S-817B26AMC-CWPT2G	LVR-IC	2.6V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWQ	S-817B27AMC-CWQT2G	LVR-IC	2.7V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWR	S-817B28AMC-CWRT2G	LVR-IC	2.8V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWS	S-817B29AMC-CWST2G	LVR-IC	2.9V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWT	S-817B30AMC-CWTT2G	LVR-IC	3.0V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWU	S-817B31AMC-CWUT2G	LVR-IC	3.1V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWV	S-817B32AMC-CWVT2G	LVR-IC	3.2V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWW	S-817B33AMC-CWWT2G	LVR-IC	3.3V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWX	S-817B34AMC-CWXT2G	LVR-IC	3.4V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CWY	S-817B35AMC-CWYT2G	LVR-IC	3.5V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii

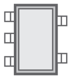

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CWZ	S-817B36AMC-CWZT2G	LVR-IC	3.6V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CX	AAT3221IGV-2.8	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-23-5	VR4	6k		-	28cx	Sky
CX	BH29NB1WHFV	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
CX	AT1201-30X	LVR-IC	LDO, LN, +CE, 3.0V±2%, 150mA	SOT-23-5	VR7	6y		-	28vrx	Atr
CX0	XC9235G20DMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CX0	IXD3235G20DMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CX1	XC9235G21DMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CX1	IXD3235G21DMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CX2	XC9235G22DMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CX2	IXD3235G22DMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CX3	XC9235G23DMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CX3	IXD3235G23DMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CX4	IXD3235G24DMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CX4	XC9235G24DMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CX5	IXD3235G25DMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CX5	XC9235G25DMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CX6	XC9235G26DMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CX6	IXD3235G26DMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CX7	XC9235G27DMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CX7	IXD3235G27DMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CX8	XC9235G28DMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CX8	IXD3235G28DMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CX9	XC9235G29DMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CX9	IXD3235G29DMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CXA	IXD3235G2ADMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CXA	XC9235G2ADMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CXA	S-817B37AMC-CXAT2G	LVR-IC	3.7V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXB	XC6213B122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CXB	XC9235G2BDMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CXB	IXD3235G2BDMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CXB	S-817B38AMC-CXBT2G	LVR-IC	3.8V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXC	XC6213B132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CXC	XC9235G2CDMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CXC	IXD3235G2CDMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CXC	S-817B39AMC-CXCT2G	LVR-IC	3.9V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXD	XC6213B142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CXD	XC9235G2DDMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CXD	IXD3235G2DDMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CXD	S-817B40AMC-CXDT2G	LVR-IC	4.0V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXE	XC6213B152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CXE	XC9235G2EDMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CXE	IXD3235G2EDMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CXE	S-817B41AMC-CXET2G	LVR-IC	4.1V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXF	XC6213B162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CXF	XC9235G2FDMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CXF	IXD3235G2FDMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CXF	S-817B42AMC-CXFT2G	LVR-IC	4.2V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXG	S-817B43AMC-CXGT2G	LVR-IC	4.3V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXH	XC6213B172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CXH	IXD3235G2HDMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CXH	XC9235G2HDMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CXH	S-817B44AMC-CXHT2G	LVR-IC	4.4V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXI	S-817B45AMC-CXIT2G	LVR-IC	4.5V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXJ	S-817B46AMC-CXJT2G	LVR-IC	4.6V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXK	XC6213B182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CXK	IXD3235G2KDMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CXK	XC9235G2KDMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CXK	S-817B47AMC-CXKT2G	LVR-IC	4.7V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXL	XC6213B192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CXL	IXD3235G2LDMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CXL	XC9235G2LDMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CXL	S-817B48AMC-CXLT2G	LVR-IC	4.8V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXM	XC6213B202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CXM	XC9235G2MDMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CXM	IXD3235G2MDMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CXM	S-817B49AMC-CXMT2G	LVR-IC	4.9V±2%, 50mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXN	XC6213B212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CXN	S-817B50AMC-CXNT2G	LVR-IC	5.0V±2%, 75mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXO	S-817B51AMC-CXOT2G	LVR-IC	5.1V±2%, 75mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXP	XC6213B222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor

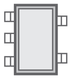

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CXP	S-817B52AMC-CXPT2G	LVR-IC	5.2V±2%, 75mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXQ	S-817B53AMC-CXQT2G	LVR-IC	5.3V±2%, 75mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXR	XC6213B232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CXR	S-817B54AMC-CXRT2G	LVR-IC	5.4V±2%, 75mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXS	XC6213B242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CXS	S-817B55AMC-CXST2G	LVR-IC	5.5V±2%, 75mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXT	XC6213B252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CXT	S-817B56AMC-CXTT2G	LVR-IC	5.6V±2%, 75mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXU	XC6213B262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CXU	S-817B57AMC-CXUT2G	LVR-IC	5.7V±2%, 75mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXV	XC6213B272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CXV	S-817B58AMC-CXVT2G	LVR-IC	5.8V±2%, 75mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXW	S-817B59AMC-CXWT2G	LVR-IC	5.9V±2%, 75mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXX	XC6213B282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CXX	S-817B60AMC-CXXT2G	LVR-IC	6.0V±2%, 75mA	SOT-23-5	VR1	6g		-	28vu	Sii
CXY	XC6213B292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
CXZ	XC6213B302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-25	VR4	6g		15	28cx	Tor
Cy	BD49E26G	Vdet-IC	2.6V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
CY	BH30NB1WHFV	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
CY	TC1054-1.8VCT713	LVR-IC	LDO, 1.8V±2%, 50mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
CY0	XC9235G30DMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CY0	IXD3235G30DMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CY1	XC9235G31DMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CY1	IXD3235G31DMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CY2	IXD3235G32DMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CY2	XC9235G32DMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CY3	XC9235G33DMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CY3	IXD3235G33DMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CY4	XC9235G34DMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CY4	IXD3235G34DMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CY5	XC9235G35DMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CY5	IXD3235G35DMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CY6	XC9235G36DMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CY6	IXD3235G36DMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CY7	XC9235G37DMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CY7	IXD3235G37DMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CY8	IXD3235G38DMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CY8	XC9235G38DMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CY9	IXD3235G39DMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CY9	XC9235G39DMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CYA	XC9235G3ADMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CYA	IXD3235G3ADMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CYB	XC9235G3BDMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CYB	IXD3235G3BDMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CYC	XC9235G3CDMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CYC	IXD3235G3CDMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CYD	XC9235G3DDMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CYD	IXD3235G3DDMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CYE	IXD3235G3EDMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CYE	XC9235G3EDMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CYF	XC9235G3FDMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CYF	IXD3235G3FDMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CYH	XC9235G3HDMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CYH	IXD3235G3HDMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CYK	XC9235G3KDMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CYK	IXD3235G3KDMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CYL	XC9235G3LDMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CYL	IXD3235G3LDMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CYM	XC9235G3MDMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
CYM	IXD3235G3MDMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CZ	BH31NB1WHFV	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	HVSOF5	VR4	6e		-	30vr3	Rhm
CZ	RT9167-50CBR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
CZ	TC1054-2.8VCT713	LVR-IC	LDO, 2.8V±2%, 50mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
CZ0	IXD3235G40DMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
CZ0	XC9235G40DMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
D	ELM7525NCC	Vdet-IC	2.5V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
D	ELM7525CCC	Vdet-IC	2.5V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
D0	R1111N501A	LVR-IC	LDO, Low noise, 5.0V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D0	BL8555-50DRB	LVR-IC	LDO, 5.0V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Shb
D0	LR8555-50NRB	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Lrc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D0	LR8555-50DRB	LVR-IC	LDO, 5.0V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Lrc
D0	BL8555-50NRB	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Shb
D0	LR8555-20DRA	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
D0	BL8555-50DQ	LVR-IC	LDO, 5.0V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Shb
D0	LR8555-30NQ	LVR-IC	LDO, 3.0V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
D0	LR8555-30NRB	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
D0	LR8555-20NRA	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
D0	BL8555-20NRA	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
D0	BL8555-30DQ	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
D0	LR8555-40NQ	LVR-IC	LDO, 4.0V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
D0	BL8555-20NQ	LVR-IC	LDO, 2.0V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
D0	BL8555-20DRB	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
D0	LR8555-30DRA	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
D0	BL8555-50DRA	LVR-IC	LDO, 5.0V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Shb
D0	LR8555-40DQ	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
D0	LR8555-50DQ	LVR-IC	LDO, 5.0V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Lrc
D0	BL8555-30DRA	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
D0	RN5VD30AA	Vdet-IC	3V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
D0	LR8555-40DRB	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
D0	BL8555-30NQ	LVR-IC	LDO, 3.0V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
D0	LR8555-40NRB	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
D0	BL8555-40NQ	LVR-IC	LDO, 4.0V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
D0	BL8555-40NRB	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
D0	LR8555-20DRB	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
D0	BL8555-30NRB	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
D0	LR8555-20NRB	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
D0	BL8555-40DRB	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
D0	LR8555-30NRA	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
D0	BL8555-40DQ	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
D0	LR8555-50NRA	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Lrc
D0	BL8555-30DRB	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
D0	BL8555-20DQ	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
D0	LR8555-30DRB	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
D0	BL8555-40DRA	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
D0	LR8555-40NRA	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
D0	BL8555-20DRA	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
D0	LR8555-40DRA	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
D0	LR8555-20DQ	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
D0	LR8555-20NQ	LVR-IC	LDO, 2.0V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
D0	LR8555-50DRA	LVR-IC	LDO, 5.0V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Lrc
D0	LR8555-50NQ	LVR-IC	LDO, 5.0V±2%, 200mA	SC-70-5	VR1	6ka	F23h	41	28ym	Lrc
D0	BL8555-30NRA	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
D0	LR8555-30DQ	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
D0	BL8555-20NRB	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
D0	BL8555-50NRA	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Shb
D0	BL8555-50NQ	LVR-IC	LDO, 5.0V±2%, 200mA	SC-70-5	VR1	6ka	F23h	41	28ym	Shb
D0	BL8555-40NRA	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
D0	AP131-41TW	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
D0	AP131-41W	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
D0	TC1055-4.0VCT713	LVR-IC	LDO, 4.0V±2%, 100mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
D0	Si91842DT-36	LVR-IC	LDO, LN, 3.6V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
D0-	RT9193-31PB	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
D0=	RT9193-31GB	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
D008	RP200Q082D	LVR-IC	LDO, 0.8V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D009	RP200Q092D	LVR-IC	LDO, 0.9V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D00A	LM3411AM5-3.3	LVR-IC	Precision secondary regulator/driver, 3.3V±0.5%	SOT-23-5		6g		-	28vi	Nsc
D00B	LM3411M5-3.3	LVR-IC	Precision secondary regulator/driver, 3.3V±1%	SOT-23-5		6g		-	28vi	Nsc
D01	RP173N121A5	LVR-IC	LDO, 1.25V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D010	RP200Q102D	LVR-IC	LDO, 1.0V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D011	RP200Q112D	LVR-IC	LDO, 1.1V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D012	RP200Q122D	LVR-IC	LDO, 1.2V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D013	RP200Q132D	LVR-IC	LDO, 1.3V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D014	RP200Q142D	LVR-IC	LDO, 1.4V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D015	RP200Q152D	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D016	RP200Q162D	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D017	RP200Q172D	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D018	RP200Q182D	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D019	RP200Q192D	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D01A	LM3411AM5-5.0	LVR-IC	Precision secondary regulator/driver, 5V±0.5%	SOT-23-5		6g		-	28vi	Nsc
D01B	LM3411M5-5.0	LVR-IC	Precision secondary regulator/driver, 5V±1%	SOT-23-5		6g		-	28vi	Nsc

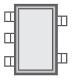

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D02	RP173N181A5	LVR-IC	LDO, 1.85V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D020	RP200Q202D	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D021	RP200Q212D	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D022	RP200Q222D	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D023	RP200Q232D	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D024	RP200Q242D	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D025	RP200Q252D	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D026	RP200Q262D	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D027	RP200Q272D	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D028	RP200Q282D	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D029	RP200Q292D	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D02A	LM3420AM5-4.2	BM-IC	Li-Ion charge controller, 4.2V±0.5%	SOT-23-5		6g		-	28vi	Nsc
D02B	LM3420M5-4.2	BM-IC	Li-Ion charge controller, 4.2V±1%	SOT-23-5		6g		-	28vi	Nsc
D03	RP173N281A5	LVR-IC	LDO, 2.85V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D03	TC53C3002ECT	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
D030	RP200Q302D	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D031	RP200Q312D	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D032	RP200Q322D	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D033	RP200Q332D	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D034	RP200Q342D	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D035	RP200Q352D	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D036	RP200Q362D	LVR-IC	LDO, 3.6V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D037	RP200Q372D	LVR-IC	LDO, 3.7V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D038	RP200Q382D	LVR-IC	LDO, 3.8V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D039	RP200Q392D	LVR-IC	LDO, 3.9V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D03A	LM3420AM5-8.4	BM-IC	Li-Ion charge controller, 8.4V±0.5%	SOT-23-5		6g		-	28vi	Nsc
D03B	LM3420M5-8.4	BM-IC	Li-Ion charge controller, 8.4V±1%	SOT-23-5		6g		-	28vi	Nsc
D040	RP200Q402D	LVR-IC	LDO, 4.0V±1.0%, 300mA, +CE, CL, AE(mode)	SC-88A	VR10	6ma		-	28xx	Ric
D04A	LM3420AM5-12.6	BM-IC	Li-Ion charge controller, 12.6V±0.5%	SOT-23-5		6g		-	28vi	Nsc
D04B	LM3420M5-12.6	BM-IC	Li-Ion charge controller, 12.6V±1%	SOT-23-5		6g		-	28vi	Nsc
D05A	LM3420AM5-16.8	BM-IC	Li-Ion charge controller, 16.8V±0.5%	SOT-23-5		6g		-	28vi	Nsc
D05B	LM3420M5-16.8	BM-IC	Li-Ion charge controller, 16.8V±1%	SOT-23-5		6g		-	28vi	Nsc
D06A	LM3460M5-1.5	Lin-IC	Controller for GTLp GTL Bus Termination	SOT-23-5		6g		-	28vi	Nsc
D07A	LM3420AM5-8.2	BM-IC	Li-Ion charge controller, 8.2V±0.5%	SOT-23-5		6g		-	28vi	Nsc
D07B	LM3420M5-8.2	BM-IC	Li-Ion charge controller, 8.2V±1%	SOT-23-5		6g		-	28vi	Nsc
D09A	LM3460M5-1.2	Lin-IC	Controller for GTLp GTL Bus Termination	SOT-23-5		6g		-	28vi	Nsc
D0A	R3116N071A	Vdet-IC	0.7V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0A	XC6108C30AMR	Vdet-IC	3.0V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D0A	IXD5108C30AMR	Vdet-IC	3.0V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
D0B	R3116N081A	Vdet-IC	0.8V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0B	IXD5108C30BMR	Vdet-IC	3.0V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
D0B	XC6108C30BMR	Vdet-IC	3.0V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D0C	R3116N091A	Vdet-IC	0.9V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0C	XC6108C30CMR	Vdet-IC	3.0V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
D0C	IXD5108C30CMR	Vdet-IC	3.0V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
D0D	R3116N101A	Vdet-IC	1.0V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0D	XC6108C30DMR	Vdet-IC	3.0V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
D0D	IXD5108C30DMR	Vdet-IC	3.0V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
D0E	R3116N111A	Vdet-IC	1.1V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0F	R3116N121A	Vdet-IC	1.2V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0G	R3116N131A	Vdet-IC	1.3V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0H	R3116N141A	Vdet-IC	1.4V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0J	R3116N151A	Vdet-IC	1.5V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0K	R3116N161A	Vdet-IC	1.6V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0L	R3116N171A	Vdet-IC	1.7V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0M	R3116N181A	Vdet-IC	1.8V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0N	R3116N191A	Vdet-IC	1.9V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0P	R3116N201A	Vdet-IC	2.0V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0Q	R3116N211A	Vdet-IC	2.1V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0R	R3116N221A	Vdet-IC	2.2V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0S	R3116N231A	Vdet-IC	2.3V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0T	R3116N241A	Vdet-IC	2.4V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0U	R3116N251A	Vdet-IC	2.5V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0V	R3116N261A	Vdet-IC	2.6V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0W	R3116N271A	Vdet-IC	2.7V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0X	R3116N281A	Vdet-IC	2.8V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0Y	R3116N291A	Vdet-IC	2.9V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
D0Z	R3116N301A	Vdet-IC	3V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
d1	BD45E481G-M	Vdet-IC	4.8V±1%, -MR, -Reset ODO, Td=100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
D1	R3111N091B	Vdet-IC	0.9V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric

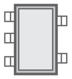

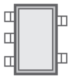

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1	BL8555-21NRA	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
D1	LR8555-21NRB	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
D1	LR8555-21NQ	LVR-IC	LDO, 2.1V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
D1	BL8555-41NQ	LVR-IC	LDO, 4.1V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
D1	LR8555-21NRA	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
D1	LR8555-21DQ	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
D1	BL8555-41DQ	LVR-IC	LDO, 4.1V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
D1	LR8555-41DQ	LVR-IC	LDO, 4.1V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
D1	LR8555-41NRB	LVR-IC	LDO, 4.1V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
D1	BL8555-41DRA	LVR-IC	LDO, 4.1V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
D1	BL8555-21DQ	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
D1	LR8555-41NRA	LVR-IC	LDO, 4.1V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
D1	BL8555-31NQ	LVR-IC	LDO, 3.1V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
D1	BL8555-41DRB	LVR-IC	LDO, 4.1V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
D1	LR8555-31NRA	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
D1	LR8555-41DRB	LVR-IC	LDO, 4.1V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
D1	BL8555-21NRB	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
D1	BL8555-21DRA	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
D1	BL8555-41NRB	LVR-IC	LDO, 4.1V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
D1	LR8555-31DQ	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
D1	LR8555-31DRA	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
D1	LR8555-21DRB	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
D1	LR8555-41DRA	LVR-IC	LDO, 4.1V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
D1	LR8555-31NRB	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
D1	BL8555-41NRA	LVR-IC	LDO, 4.1V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
D1	LR8555-21DRA	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
D1	BL8555-21DRB	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
D1	BL8555-31NRB	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
D1	LR8555-41NQ	LVR-IC	LDO, 4.1V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
D1	BL8555-31DRA	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
D1	BL8555-31NRA	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
D1	LR8555-31DRB	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
D1	RN5VD31AA	Vdet-IC	3.1V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
D1	LR8555-31NQ	LVR-IC	LDO, 3.1V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
D1	BL8555-21NQ	LVR-IC	LDO, 2.1V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
D1	BL8555-31DQ	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
D1	BL8555-31DRB	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
D1	TC1055-2.5VCT713	LVR-IC	LDO, 2.5V±2%, 100mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
D1	Si91842DT-25	LVR-IC	LDO, LN, 2.5V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
D1	AP131-42TW	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
D1	AP131-42W	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
D10B	LM3620M5-4	BM-IC	Li-Ion charge controller, 4.1/4.2V±1.5%, 1-cell	SOT-23-5		6g		-	28vce	Nsc
D11	AIC1746-11GJ5	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
D110	XC6365D101MR	DC/DC-IC	PWM st-down, 100kHz, Adj. 1.5..6V±2.5%, 1A, +CE, soft start	SOT-25	DC18	6g	F10b	07	28zn	Tor
D11B	LM3620M5-8	BM-IC	Li-Ion charge controller, 4.1/4.2V±1.5%, 2-cell	SOT-23-5		6g		-	28vce	Nsc
D12	R1180N121C	LVR-IC	LDO, 1.2V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D12	RP173N121A	LVR-IC	LDO, 1.2V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D12	AIC1746-12GJ5	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
D13	RP173N131A	LVR-IC	LDO, 1.3V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D13	R1180N131C	LVR-IC	LDO, 1.3V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D13	AIC1746-13GJ5	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
D13	TC53C3102ECT	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
D14	RP173N141A	LVR-IC	LDO, 1.4V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D14	R1180N141C	LVR-IC	LDO, 1.4V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D15	RP173N151A	LVR-IC	LDO, 1.5V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D15	R1180N151C	LVR-IC	LDO, 1.5V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D15	AIC1746-15GJ5	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
D16	R1180N161C	LVR-IC	LDO, 1.6V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D16	RP173N161A	LVR-IC	LDO, 1.6V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D17	RP173N171A	LVR-IC	LDO, 1.7V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D18	RP173N181A	LVR-IC	LDO, 1.8V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D18	AIC1746-18GJ5	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
D19	RP173N191A	LVR-IC	LDO, 1.9V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D1A	R3116N071C	Vdet-IC	0.7V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1A	IXD5108C31AMR	Vdet-IC	3.1V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
D1A	XC6108C31AMR	Vdet-IC	3.1V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D1B	R3116N081C	Vdet-IC	0.8V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1B	XC6108C31BMR	Vdet-IC	3.1V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D1B	IXD5108C31BMR	Vdet-IC	3.1V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
D1C	R3116N091C	Vdet-IC	0.9V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric

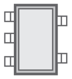

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1C	XC6108C31CMR	Vdet-IC	3.1V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
D1C	IXD5108C31CMR	Vdet-IC	3.1V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
D1D	R3116N101C	Vdet-IC	1.0V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1D	IXD5108C31DMR	Vdet-IC	3.1V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
D1D	XC6108C31DMR	Vdet-IC	3.1V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
D1E	R3116N111C	Vdet-IC	1.1V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1F	R3116N121C	Vdet-IC	1.2V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1G	R3116N131C	Vdet-IC	1.3V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1H	R3116N141C	Vdet-IC	1.4V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1J	R3116N151C	Vdet-IC	1.5V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1K	R3116N161C	Vdet-IC	1.6V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1L	R3116N171C	Vdet-IC	1.7V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1M	R3116N181C	Vdet-IC	1.8V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1N	R3116N191C	Vdet-IC	1.9V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1P	R3116N201C	Vdet-IC	2.0V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1Q	R3116N211C	Vdet-IC	2.1V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1R	R3116N221C	Vdet-IC	2.2V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1S	R3116N231C	Vdet-IC	2.3V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1T	R3116N241C	Vdet-IC	2.4V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1U	R3116N251C	Vdet-IC	2.5V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1V	R3116N261C	Vdet-IC	2.6V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1W	R3116N271C	Vdet-IC	2.7V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1X	R3116N281C	Vdet-IC	2.8V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1Y	R3116N291C	Vdet-IC	2.9V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
D1Z	R3116N301C	Vdet-IC	3V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
d2	BD45E232G-M	Vdet-IC	2.3V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
D2	BL8555-12NQ	LVR-IC	LDO, 1.2V±2%, 200mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
D2	R3111N101B	Vdet-IC	1.0V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
D2	BL8555-12NRB	LVR-IC	LDO, 1.2V±2%, 200mA	SOT-23-5	VR1	6kc		41	28c5	Shb
D2	BL8555-12NRA	LVR-IC	LDO, 1.2V±2%, 200mA	SOT-23-5	VR1	6ka		41	28ym	Shb
D2	LR8555-12NRA	LVR-IC	LDO, 1.2V±2%, 200mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
D2	LR8555-12NRB	LVR-IC	LDO, 1.2V±2%, 200mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
D2	LR8555-12NQ	LVR-IC	LDO, 1.2V±2%, 200mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
D2	BL8555-32NRA	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
D2	LR8555-22DRB	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
D2	LR8555-42NRB	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
D2	BL8555-22DQ	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
D2	BL8555-42NRB	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
D2	BL8555-32NRB	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
D2	LR8555-22DQ	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
D2	LR8555-42NRA	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
D2	BL8555-42DRB	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
D2	BL8555-22NRB	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
D2	LR8555-42NQ	LVR-IC	LDO, 4.2V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
D2	LR8555-32NQ	LVR-IC	LDO, 3.2V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
D2	BL8555-42DQ	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
D2	LR8555-22NRA	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
D2	LR8555-42DRA	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
D2	LR8555-32DRA	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
D2	BL8555-22NQ	LVR-IC	LDO, 2.2V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
D2	LR8555-42DRB	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
D2	BL8555-22DRA	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
D2	BL8555-32DRA	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
D2	LR8555-12DRA	LVR-IC	LDO, 1.2V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
D2	BL8555-22NRA	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
D2	RN5VD32AA	Vdet-IC	3.2V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
D2	LR8555-22NQ	LVR-IC	LDO, 2.2V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
D2	BL8555-12DRB	LVR-IC	LDO, 1.2V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
D2	LR8555-32NRB	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
D2	BL8555-42DRA	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
D2	LR8555-12DQ	LVR-IC	LDO, 1.2V±2%, 200mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
D2	BL8555-32DRB	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
D2	LR8555-32DQ	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
D2	BL8555-42NQ	LVR-IC	LDO, 4.2V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
D2	LR8555-42DQ	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
D2	BL8555-22DRB	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
D2	LR8555-12DRB	LVR-IC	LDO, 1.2V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
D2	LR8555-32DRB	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
D2	BL8555-12DRA	LVR-IC	LDO, 1.2V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
D2	LR8555-22DRA	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc

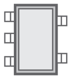

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2	BL8555-42NRA	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
D2	BL8555-32DQ	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
D2	BL8555-12DQ	LVR-IC	LDO, 1.2V±2%, 200mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
D2	LR8555-22NRB	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
D2	LR8555-32NRA	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
D2	BL8555-32NQ	LVR-IC	LDO, 3.2V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
D2	Si91842DT-26	LVR-IC	LDO, LN, 2.6V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
D2	AP131-43W	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
D2	AP131-43TW	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
D2	TC1055-2.7VCT713	LVR-IC	LDO, 2.7V±2%, 100mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
D20	RP173N201A	LVR-IC	LDO, 2.0V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D20	R1180N201C	LVR-IC	LDO, 2.0V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D20	AIC1746-20GJ5	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
D21	R1180N211C	LVR-IC	LDO, 2.1V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D21	RP173N211A	LVR-IC	LDO, 2.1V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D210	XC6365D102MR	DC/DC-IC	PWM st-down, 180kHz, Adj. 1.5..6V±2.5%, 1A, +CE, soft start	SOT-25	DC18	6g	F10b	07	28zn	Tor
D22	R1180N221C	LVR-IC	LDO, 2.2V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D22	RP173N221A	LVR-IC	LDO, 2.2V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D23	R1180N231C	LVR-IC	LDO, 2.3V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D23	RP173N231A	LVR-IC	LDO, 2.3V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D23	TC53C3202ECT	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
D24	RP173N241A	LVR-IC	LDO, 2.4V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D24	R1180N241C	LVR-IC	LDO, 2.4V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D25	RP173N251A	LVR-IC	LDO, 2.5V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D25	R1180N251C	LVR-IC	LDO, 2.5V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D25	AIC1746-25GJ5	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
D25B	LP3470M5-2.63	Vdet-IC	2.63V±1%, -Reset ODO, -20..+85°C	SOT-23-5	VD2	6g		-	28ui	Nsc
D25C	LP3470IM5-2.63	Vdet-IC	2.63V±1%, -Reset ODO, -40..+85°C	SOT-23-5	VD2	6g		-	28ui	Nsc
D26	R1180N261C	LVR-IC	LDO, 2.6V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D26	RP173N261A	LVR-IC	LDO, 2.6V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D26B	LP3470M5-2.93	Vdet-IC	2.93V±1%, -Reset ODO, -20..+85°C	SOT-23-5	VD2	6g		-	28ui	Nsc
D26C	LP3470IM5-2.93	Vdet-IC	2.93V±1%, -Reset ODO, -40..+85°C	SOT-23-5	VD2	6g		-	28ui	Nsc
D27	R1180N171C	LVR-IC	LDO, 1.7V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D27	RP173N271A	LVR-IC	LDO, 2.7V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D27	AIC1746-27GJ5	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
D28	RP173N281A	LVR-IC	LDO, 2.8V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D28	R1180N181C	LVR-IC	LDO, 1.8V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D28B	LP3470M5-3.08	Vdet-IC	3.08V±1%, -Reset ODO, -20..+85°C	SOT-23-5	VD2	6g		-	28ui	Nsc
D28C	LP3470IM5-3.08	Vdet-IC	3.08V±1%, -Reset ODO, -40..+85°C	SOT-23-5	VD2	6g		-	28ui	Nsc
D29	R1180N191C	LVR-IC	LDO, 1.9V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D29	RP173N291A	LVR-IC	LDO, 2.9V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D29B	LP3470M5-4.00	Vdet-IC	4.0V±1%, -Reset ODO, -20..+85°C	SOT-23-5	VD2	6g		-	28ui	Nsc
D29C	LP3470IM5-4.00	Vdet-IC	4.0V±1%, -Reset ODO, -40..+85°C	SOT-23-5	VD2	6g		-	28ui	Nsc
D2A	IXD5108C32AMR	Vdet-IC	3.2V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
D2A	XC6108C32AMR	Vdet-IC	3.2V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D2B	XC6108C32BMR	Vdet-IC	3.2V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D2B	IXD5108C32BMR	Vdet-IC	3.2V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
D2C	XC6108C32CMR	Vdet-IC	3.2V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
D2C	IXD5108C32CMR	Vdet-IC	3.2V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
D2D	XC6108C32DMR	Vdet-IC	3.2V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
D2D	IXD5108C32DMR	Vdet-IC	3.2V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
D2J	AIC1746-285GJ5	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
d3	BD45E242G-M	Vdet-IC	2.4V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
D3	R3111N111B	Vdet-IC	1.1V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
D3	LR8555-13NRB	LVR-IC	LDO, 1.3V±2%, 200mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
D3	BL8555-13NQ	LVR-IC	LDO, 1.3V±2%, 200mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
D3	LR8555-13NQ	LVR-IC	LDO, 1.3V±2%, 200mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
D3	BL8555-13NRB	LVR-IC	LDO, 1.3V±2%, 200mA	SOT-23-5	VR1	6kc		41	28c5	Shb
D3	LR8555-13NRA	LVR-IC	LDO, 1.3V±2%, 200mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
D3	BL8555-13NRA	LVR-IC	LDO, 1.3V±2%, 200mA	SOT-23-5	VR1	6ka		41	28ym	Shb
D3	BL8555-33NRB	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
D3	BL8555-23NRB	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
D3	BL8555-23NQ	LVR-IC	LDO, 2.3V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
D3	BL8555-43DQ	LVR-IC	LDO, 4.3V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
D3	LR8555-23NRB	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
D3	LR8555-33DQ	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
D3	LR8555-23DQ	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
D3	BL8555-13DRA	LVR-IC	LDO, 1.3V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
D3	BL8555-13DRB	LVR-IC	LDO, 1.3V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
D3	LR8555-23DRA	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc

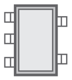

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3	BL8555-13DQ	LVR-IC	LDO, 1.3V±2%, 200mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
D3	LR8555-23NQ	LVR-IC	LDO, 2.3V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
D3	LR8555-33DRB	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
D3	LR8555-33DRA	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
D3	BL8555-43DRA	LVR-IC	LDO, 4.3V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
D3	LR8555-33NRB	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
D3	LR8555-43DRA	LVR-IC	LDO, 4.3V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
D3	BL8555-33DRB	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
D3	LR8555-13DQ	LVR-IC	LDO, 1.3V±2%, 200mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
D3	BL8555-33DQ	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
D3	LR8555-43DQ	LVR-IC	LDO, 4.3V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
D3	BL8555-33DRA	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
D3	LR8555-23NRA	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
D3	BL8555-23DRB	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
D3	BL8555-43NRB	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
D3	LR8555-33NQ	LVR-IC	LDO, 3.3V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
D3	LR8555-23DRB	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
D3	LR8555-13DRA	LVR-IC	LDO, 1.3V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
D3	BL8555-43NQ	LVR-IC	LDO, 4.3V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
D3	BL8555-33NQ	LVR-IC	LDO, 3.3V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
D3	LR8555-43NRB	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
D3	LR8555-33NRA	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
D3	BL8555-33NRA	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
D3	BL8555-23DQ	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
D3	LR8555-43NQ	LVR-IC	LDO, 4.3V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
D3	BL8555-43NRA	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
D3	BL8555-23DRA	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
D3	BL8555-23NRA	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
D3	LR8555-43NRA	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
D3	RN5VD33AA	Vdet-IC	3.3V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
D3	LR8555-43DRB	LVR-IC	LDO, 4.3V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
D3	LR8555-13DRB	LVR-IC	LDO, 1.3V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
D3	BL8555-43DRB	LVR-IC	LDO, 4.3V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
D3	AP131-44W	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
D3	Si91842DT-27	LVR-IC	LDO, LN, 2.7V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
D3	AP131-44TW	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
D3	TC1055-3.0VCT713	LVR-IC	LDO, 3.0V±2%, 100mA, +CE,- Error	SOT-23-5	VR8	6g		-	28w	Mcc
D30	R1180N301C	LVR-IC	LDO, 3.0V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D30	RP173N301A	LVR-IC	LDO, 3.0V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D30	AIC1746-30GJ5	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
D30B	LP3470M5-4.38	Vdet-IC	4.38V±1%, -Reset ODO, -20..+85°C	SOT-23-5	VD2	6g		-	28ui	Nsc
D30C	LP3470IM5-4.38	Vdet-IC	4.38V±1%, -Reset ODO, -40..+85°C	SOT-23-5	VD2	6g		-	28ui	Nsc
D31	RP173N311A	LVR-IC	LDO, 3.1V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D31	R1180N311C	LVR-IC	LDO, 3.1V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D310	XC6365D103MR	DC/DC-IC	PWM st-down, 300kHz, Adj. 1.5..6V±2.5%, 1A, +CE, soft start	SOT-25	DC18	6g	F10b	07	28zn	Tor
D31B	LP3470M5-4.63	Vdet-IC	4.63V±1%, -Reset ODO, -20..+85°C	SOT-23-5	VD2	6g		-	28ui	Nsc
D31C	LP3470IM5-4.63	Vdet-IC	4.63V±1%, -Reset ODO, -40..+85°C	SOT-23-5	VD2	6g		-	28ui	Nsc
D32	RP173N321A	LVR-IC	LDO, 3.2V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D32	R1180N321C	LVR-IC	LDO, 3.2V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D33	RP173N331A	LVR-IC	LDO, 3.3V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D33	R1180N331C	LVR-IC	LDO, 3.3V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D33	AIC1746-33GJ5	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
D33	TC53C3302ECT	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
D34	R1180N341C	LVR-IC	LDO, 3.4V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D34	RP173N341A	LVR-IC	LDO, 3.4V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D35	RP173N351A	LVR-IC	LDO, 3.5V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D35	R1180N351C	LVR-IC	LDO, 3.5V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D35	AIC1746-35GJ5	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
D36	RP173N361A	LVR-IC	LDO, 3.6V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D36	R1180N361C	LVR-IC	LDO, 3.6V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D37	RP173N371A	LVR-IC	LDO, 3.7V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D37	R1180N271C	LVR-IC	LDO, 2.7V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D37	AIC1746-37GJ5	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
D37B	LP3470M5-3.65	Vdet-IC	3.65V±1%, -Reset ODO, -20..+85°C	SOT-23-5	VD2	6g		-	28ui	Nsc
D37C	LP3470IM5-3.65	Vdet-IC	3.65V±1%, -Reset ODO, -40..+85°C	SOT-23-5	VD2	6g		-	28ui	Nsc
D38	RP173N381A	LVR-IC	LDO, 3.8V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D38	R1180N281C	LVR-IC	LDO, 2.8V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric
D38	AIC1746-38GJ5	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SC-70-5	VR7	6a		-	28vrx	Aic
D39	RP173N391A	LVR-IC	LDO, 3.9V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D39	R1180N291C	LVR-IC	LDO, 2.9V±2%, 150mA	SOT-23-5	VR1	6g		-	28ym	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3A	IXD5108C33AMR	Vdet-IC	3.3V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
D3A	XC6108C33AMR	Vdet-IC	3.3V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D3B	IXD5108C33BMR	Vdet-IC	3.3V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
D3B	XC6108C33BMR	Vdet-IC	3.3V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D3C	XC6108C33CMR	Vdet-IC	3.3V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
D3C	IXD5108C33CMR	Vdet-IC	3.3V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
D3D	XC6108C33DMR	Vdet-IC	3.3V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
D3D	IXD5108C33DMR	Vdet-IC	3.3V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
d4	BD45E252G-M	Vdet-IC	2.5V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
D4	R3111N121B	Vdet-IC	1.2V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
D4	BL8555-14NRA	LVR-IC	LDO, 1.4V±2%, 200mA	SOT-23-5	VR1	6ka		41	28ym	Shb
D4	BL8555-14NQ	LVR-IC	LDO, 1.4V±2%, 200mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
D4	LR8555-14NRA	LVR-IC	LDO, 1.4V±2%, 200mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
D4	LR8555-14NRB	LVR-IC	LDO, 1.4V±2%, 200mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
D4	LR8555-14NQ	LVR-IC	LDO, 1.4V±2%, 200mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
D4	BL8555-14NRB	LVR-IC	LDO, 1.4V±2%, 200mA	SOT-23-5	VR1	6kc		41	28c5	Shb
D4	RN5VD34AA	Vdet-IC	3.4V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
D4	LR8555-34DRB	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
D4	LR8555-44DRB	LVR-IC	LDO, 4.4V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
D4	LR8555-44DRA	LVR-IC	LDO, 4.4V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
D4	BL8555-14DRB	LVR-IC	LDO, 1.4V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
D4	LR8555-14DQ	LVR-IC	LDO, 1.4V±2%, 200mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
D4	LR8555-44NRB	LVR-IC	LDO, 4.4V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
D4	LR8555-34DRA	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
D4	BL8555-44DRB	LVR-IC	LDO, 4.4V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
D4	BL8555-44NRA	LVR-IC	LDO, 4.4V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
D4	BL8555-24DRB	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
D4	BL8555-24NQ	LVR-IC	LDO, 2.4V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
D4	LR8555-24DRB	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
D4	LR8555-14DRA	LVR-IC	LDO, 1.4V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
D4	BL8555-34NQ	LVR-IC	LDO, 3.4V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
D4	BL8555-44NQ	LVR-IC	LDO, 4.4V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
D4	BL8555-24NRA	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
D4	LR8555-14DRB	LVR-IC	LDO, 1.4V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
D4	BL8555-24DQ	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
D4	BL8555-44NRB	LVR-IC	LDO, 4.4V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
D4	BL8555-34NRB	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
D4	BL8555-14DRA	LVR-IC	LDO, 1.4V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
D4	BL8555-44DQ	LVR-IC	LDO, 4.4V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
D4	LR8555-34NRB	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
D4	LR8555-34NQ	LVR-IC	LDO, 3.4V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
D4	LR8555-24NQ	LVR-IC	LDO, 2.4V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
D4	BL8555-34DQ	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
D4	LR8555-24NRB	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
D4	LR8555-44DQ	LVR-IC	LDO, 4.4V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
D4	LR8555-44NRA	LVR-IC	LDO, 4.4V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
D4	BL8555-14DQ	LVR-IC	LDO, 1.4V±2%, 200mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
D4	BL8555-24DRA	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
D4	BL8555-34NRA	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
D4	LR8555-24DQ	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
D4	BL8555-34DRB	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
D4	LR8555-44NQ	LVR-IC	LDO, 4.4V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
D4	LR8555-24DRA	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
D4	BL8555-24NRB	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
D4	BL8555-44DRA	LVR-IC	LDO, 4.4V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
D4	LR8555-34NRA	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
D4	LR8555-24NRA	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
D4	LR8555-34DQ	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
D4	BL8555-34DRA	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
D4	AP131-45TW	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
D4	AP131-45W	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
D4	Si91842DT-28	LVR-IC	LDO, LN, 2.8V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
D4	TC1055-3.3VCT713	LVR-IC	LDO, 3.3V±2%, 100mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
D40	RP173N401A	LVR-IC	LDO, 4.0V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D41	RP173N411A	LVR-IC	LDO, 4.1V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D410	XC6365D105MR	DC/DC-IC	PWM st-down, 500kHz, Adj. 1.5..6V±2.5%, 1A, +CE, soft start	SOT-25	DC18	6g	F10b	07	28zn	Tor
D42	RP173N421A	LVR-IC	LDO, 4.2V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D43	RP173N431A	LVR-IC	LDO, 4.3V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D43	TC53C3402ECT	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
D44	RP173N441A	LVR-IC	LDO, 4.4V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric

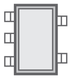

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D45	RP173N451A	LVR-IC	LDO, 4.5V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D46	RP173N461A	LVR-IC	LDO, 4.6V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D47	RP173N471A	LVR-IC	LDO, 4.7V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D48	RP173N481A	LVR-IC	LDO, 4.8V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D49	RP173N491A	LVR-IC	LDO, 4.9V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D4A	IXD5108C34AMR	Vdet-IC	3.4V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
D4A	XC6108C34AMR	Vdet-IC	3.4V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D4B	IXD5108C34BMR	Vdet-IC	3.4V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
D4B	XC6108C34BMR	Vdet-IC	3.4V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D4C	IXD5108C34CMR	Vdet-IC	3.4V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
D4C	XC6108C34CMR	Vdet-IC	3.4V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
D4D	XC6108C34DMR	Vdet-IC	3.4V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
D4D	IXD5108C34DMR	Vdet-IC	3.4V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
d5	BD45E262G-M	Vdet-IC	2.6V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
D5	R3111N131B	Vdet-IC	1.3V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
D5	BL8555-15NRB	LVR-IC	LDO, 1.5V±2%, 200mA	SOT-23-5	VR1	6kc		41	28c5	Shb
D5	BL8555-15NRA	LVR-IC	LDO, 1.5V±2%, 200mA	SOT-23-5	VR1	6ka		41	28ym	Shb
D5	LR8555-15NRB	LVR-IC	LDO, 1.5V±2%, 200mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
D5	LR8555-15NQ	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
D5	LR8555-15NRA	LVR-IC	LDO, 1.5V±2%, 200mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
D5	BL8555-15NQ	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
D5	LR8555-25NRA	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
D5	LR8555-35DRA	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
D5	BL8555-35NQ	LVR-IC	LDO, 3.5V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
D5	LR8555-35NQ	LVR-IC	LDO, 3.5V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
D5	LR8555-25NRB	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
D5	LR8555-25DRB	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
D5	BL8555-45NRA	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
D5	LR8555-45NRA	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
D5	RN5VD35AA	Vdet-IC	3.5V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
D5	LR8555-45DRA	LVR-IC	LDO, 4.5V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
D5	BL8555-35DRB	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
D5	BL8555-25DRA	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
D5	LR8555-35NRA	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
D5	LR8555-45NQ	LVR-IC	LDO, 4.5V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
D5	LR8555-15DQ	LVR-IC	LDO, 1.5V±2%, 200mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
D5	BL8555-45DRA	LVR-IC	LDO, 4.5V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
D5	BL8555-25DRB	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
D5	BL8555-45NQ	LVR-IC	LDO, 4.5V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
D5	BL8555-25NQ	LVR-IC	LDO, 2.5V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
D5	LR8555-35DRB	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
D5	BL8555-35NRB	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
D5	LR8555-45DQ	LVR-IC	LDO, 4.5V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
D5	LR8555-25DQ	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
D5	BL8555-25DQ	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
D5	LR8555-35DQ	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
D5	LR8555-15DRB	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
D5	BL8555-15DRA	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
D5	LR8555-45DRB	LVR-IC	LDO, 4.5V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
D5	LR8555-25DRA	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
D5	BL8555-25NRA	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
D5	BL8555-15DRB	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
D5	BL8555-35DQ	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
D5	LR8555-45NRB	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
D5	BL8555-35DRA	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
D5	BL8555-45DRB	LVR-IC	LDO, 4.5V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
D5	BL8555-25NRB	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
D5	LR8555-25NQ	LVR-IC	LDO, 2.5V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
D5	BL8555-15DQ	LVR-IC	LDO, 1.5V±2%, 200mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
D5	BL8555-45DQ	LVR-IC	LDO, 4.5V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
D5	LR8555-35NRB	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
D5	BL8555-35NRA	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
D5	BL8555-45NRB	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
D5	LR8555-15DRA	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
D5	Si91842DT-285	LVR-IC	LDO, LN, 2.85V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
D5	AP131-46TW	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
D5	AP131-46W	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
D50	RP173N501A	LVR-IC	LDO, 5.0V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D51	RP173N511A	LVR-IC	LDO, 5.1V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D52	RP173N521A	LVR-IC	LDO, 5.2V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric

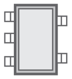

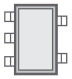

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D53	RP173N531A	LVR-IC	LDO, 5.3V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D53	OPA353NA	Op-IC	H-Speed, Single-supply, Rail-to-Rail, 2.5..5.5V, 44MHz, 22V/µs	SOT-23-5	OP1	6a		-	28opa	Bb
D53	TC53C3502ECT	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
D54	RP173N541A	LVR-IC	LDO, 5.4V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D55	RP173N551A	LVR-IC	LDO, 5.5V±1%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
D5A	IXD5108C35AMR	Vdet-IC	3.5V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
D5A	XC6108C35AMR	Vdet-IC	3.5V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D5B	IXD5108C35BMR	Vdet-IC	3.5V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
D5B	XC6108C35BMR	Vdet-IC	3.5V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D5C	XC6108C35CMR	Vdet-IC	3.5V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
D5C	IXD5108C35CMR	Vdet-IC	3.5V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
D5D	XC6108C35DMR	Vdet-IC	3.5V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
D5D	IXD5108C35DMR	Vdet-IC	3.5V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
d6	BD45E272G-M	Vdet-IC	2.7V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
D6	R3111N141B	Vdet-IC	1.4V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
D6	BL8555-16NRB	LVR-IC	LDO, 1.6V±2%, 200mA	SOT-23-5	VR1	6kc		41	28c5	Shb
D6	BL8555-16NRA	LVR-IC	LDO, 1.6V±2%, 200mA	SOT-23-5	VR1	6ka		41	28ym	Shb
D6	LR8555-16NQ	LVR-IC	LDO, 1.6V±2%, 200mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
D6	LR8555-16NRB	LVR-IC	LDO, 1.6V±2%, 200mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
D6	LR8555-16NRA	LVR-IC	LDO, 1.6V±2%, 200mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
D6	BL8555-16NQ	LVR-IC	LDO, 1.6V±2%, 200mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
D6	BL8555-46NRA	LVR-IC	LDO, 4.6V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
D6	LR8555-36DQ	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
D6	LR8555-26NRA	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
D6	LR8555-46DRA	LVR-IC	LDO, 4.6V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
D6	LR8555-46NRB	LVR-IC	LDO, 4.6V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
D6	LR8555-36DRB	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
D6	BL8555-16DRB	LVR-IC	LDO, 1.6V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
D6	BL8555-26DQ	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
D6	LR8555-16DQ	LVR-IC	LDO, 1.6V±2%, 200mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
D6	LR8555-26NRB	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
D6	BL8555-46NRB	LVR-IC	LDO, 4.6V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
D6	LR8555-36NRA	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
D6	BL8555-36NQ	LVR-IC	LDO, 3.6V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
D6	LR8555-26DRA	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
D6	BL8555-36DRA	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
D6	BL8555-36NRA	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
D6	BL8555-46DRB	LVR-IC	LDO, 4.6V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
D6	BL8555-26DRB	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
D6	BL8555-26NQ	LVR-IC	LDO, 2.6V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
D6	LR8555-16DRA	LVR-IC	LDO, 1.6V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
D6	LR8555-46DRB	LVR-IC	LDO, 4.6V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
D6	LR8555-46NRA	LVR-IC	LDO, 4.6V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
D6	LR8555-46NQ	LVR-IC	LDO, 4.6V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
D6	BL8555-36DQ	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
D6	LR8555-36NQ	LVR-IC	LDO, 3.6V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
D6	LR8555-26DQ	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
D6	BL8555-36DRB	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
D6	BL8555-16DRA	LVR-IC	LDO, 1.6V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
D6	BL8555-26NRB	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
D6	BL8555-46NQ	LVR-IC	LDO, 4.6V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
D6	BL8555-46DQ	LVR-IC	LDO, 4.6V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
D6	LR8555-26DRB	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
D6	LR8555-46DQ	LVR-IC	LDO, 4.6V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
D6	BL8555-46DRA	LVR-IC	LDO, 4.6V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
D6	RN5VD36AA	Vdet-IC	3.6V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
D6	BL8555-36NRB	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
D6	LR8555-36DRA	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
D6	BL8555-26DRA	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
D6	LR8555-26NQ	LVR-IC	LDO, 2.6V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
D6	BL8555-16DQ	LVR-IC	LDO, 1.6V±2%, 200mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
D6	BL8555-26NRA	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
D6	LR8555-16DRB	LVR-IC	LDO, 1.6V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
D6	LR8555-36NRB	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
D6	AP131-47TW	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
D6	AP131-47W	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
D6	Si91842DT-29	LVR-IC	LDO, LN, 2.9V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
D6	TC1055-5.0VCT713	LVR-IC	LDO, 5.0V±2%, 100mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
D63	TC53C3602ECT	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
D6A	IXD5108C36AMR	Vdet-IC	3.6V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D6A	XC6108C36AMR	Vdet-IC	3.6V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D6B	IXD5108C36BMR	Vdet-IC	3.6V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
D6B	XC6108C36BMR	Vdet-IC	3.6V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D6C	XC6108C36CMR	Vdet-IC	3.6V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
D6C	IXD5108C36CMR	Vdet-IC	3.6V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
D6D	XC6108C36DMR	Vdet-IC	3.6V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
D6D	IXD5108C36DMR	Vdet-IC	3.6V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
D7	R3111N151B	Vdet-IC	1.5V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
d7	BD45E282G-M	Vdet-IC	2.8V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
D7	BL8555-17NRA	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-23-5	VR1	6ka		41	28ym	Shb
D7	LR8555-17NQ	LVR-IC	LDO, 1.7V±2%, 200mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
D7	BL8555-17NQ	LVR-IC	LDO, 1.7V±2%, 200mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
D7	LR8555-17NRB	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
D7	BL8555-17NRB	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-23-5	VR1	6kc		41	28c5	Shb
D7	LR8555-17NRA	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
D7	BL8555-17DRB	LVR-IC	LDO, 1.7V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
D7	BL8555-27NQ	LVR-IC	LDO, 2.7V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
D7	BL8555-37DRA	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
D7	LR8555-37NRA	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
D7	BL8555-47NQ	LVR-IC	LDO, 4.7V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
D7	LR8555-47NRA	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
D7	LR8555-37NQ	LVR-IC	LDO, 3.7V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
D7	BL8555-17DQ	LVR-IC	LDO, 1.7V±2%, 200mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
D7	LR8555-27DRB	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
D7	BL8555-37DRB	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
D7	LR8555-47DQ	LVR-IC	LDO, 4.7V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
D7	BL8555-47DRB	LVR-IC	LDO, 4.7V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
D7	BL8555-47DQ	LVR-IC	LDO, 4.7V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
D7	BL8555-27NRB	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
D7	LR8555-37DRA	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
D7	LR8555-47DRB	LVR-IC	LDO, 4.7V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
D7	LR8555-27NRB	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
D7	BL8555-37NQ	LVR-IC	LDO, 3.7V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
D7	BL8555-37DQ	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
D7	LR8555-37DQ	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
D7	LR8555-27NQ	LVR-IC	LDO, 2.7V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
D7	LR8555-27DRA	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
D7	BL8555-47NRA	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
D7	LR8555-47NQ	LVR-IC	LDO, 4.7V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
D7	RN5VD37AA	Vdet-IC	3.7V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
D7	LR8555-17DQ	LVR-IC	LDO, 1.7V±2%, 200mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
D7	BL8555-27DRA	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
D7	LR8555-27NRA	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
D7	LR8555-17DRB	LVR-IC	LDO, 1.7V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
D7	LR8555-37DRB	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
D7	BL8555-27NRA	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
D7	BL8555-17DRA	LVR-IC	LDO, 1.7V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
D7	BL8555-37NRB	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
D7	BL8555-47NRB	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
D7	BL8555-27DQ	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
D7	BL8555-27DRB	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
D7	LR8555-47NRB	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
D7	BL8555-47DRA	LVR-IC	LDO, 4.7V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
D7	LR8555-37NRB	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
D7	LR8555-27DQ	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
D7	LR8555-17DRA	LVR-IC	LDO, 1.7V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
D7	LR8555-47DRA	LVR-IC	LDO, 4.7V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
D7	BL8555-37NRA	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
D7	AP131-48W	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
D7	SN74LVC1G38DCK	CMOS-Log	2-input NAND gate (ODO)	SC-70-5	Log17	6g		-	28	Ti
D7	Si91842DT-30	LVR-IC	LDO, LN, 3.0V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
D7	AP131-48TW	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
D73	TC53C3702ECT	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
D7A	XC6108C37AMR	Vdet-IC	3.7V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D7A	IXD5108C37AMR	Vdet-IC	3.7V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
D7B	XC6108C37BMR	Vdet-IC	3.7V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D7B	IXD5108C37BMR	Vdet-IC	3.7V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
D7C	XC6108C37CMR	Vdet-IC	3.7V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
D7C	IXD5108C37CMR	Vdet-IC	3.7V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
D7D	IXD5108C37DMR	Vdet-IC	3.7V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs

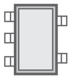

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D7D	XC6108C37DMR	Vdet-IC	3.7V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
d8	BD45E292G-M	Vdet-IC	2.9V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
D8	R3111N161B	Vdet-IC	1.6V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
D8	LR8555-18NQ	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
D8	LR8555-18NRA	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
D8	LR8555-18NRB	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
D8	BL8555-18NRA	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-23-5	VR1	6ka		41	28ym	Shb
D8	BL8555-18NRB	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-23-5	VR1	6kc		41	28c5	Shb
D8	BL8555-18NQ	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
D8	RN5VD38AA	Vdet-IC	3.8V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
D8	LR8555-48NRB	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
D8	BL8555-48NRA	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
D8	LR8555-18DRB	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
D8	BL8555-28NRB	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
D8	BL8555-48NQ	LVR-IC	LDO, 4.8V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
D8	BL8555-48DRA	LVR-IC	LDO, 4.8V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
D8	LR8555-18DQ	LVR-IC	LDO, 1.8V±2%, 200mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
D8	LR8555-28NRB	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
D8	BL8555-28DRB	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
D8	BL8555-18DRB	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
D8	BL8555-48DRB	LVR-IC	LDO, 4.8V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
D8	BL8555-18DRA	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
D8	BL8555-18DQ	LVR-IC	LDO, 1.8V±2%, 200mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
D8	BL8555-38DRB	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
D8	LR8555-28DRB	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
D8	BL8555-28DRA	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
D8	LR8555-48DRB	LVR-IC	LDO, 4.8V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
D8	BL8555-38NRB	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
D8	BL8555-48NRB	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
D8	LR8555-38NRB	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
D8	LR8555-48NRA	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
D8	LR8555-18DRA	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
D8	LR8555-48DRA	LVR-IC	LDO, 4.8V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
D8	LR8555-38DRB	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
D8	LR8555-48NQ	LVR-IC	LDO, 4.8V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
D8	BL8555-38NRA	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
D8	BL8555-38DQ	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
D8	BL8555-28DQ	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
D8	LR8555-38NRA	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
D8	LR8555-38NQ	LVR-IC	LDO, 3.8V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
D8	BL8555-28NQ	LVR-IC	LDO, 2.8V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
D8	LR8555-28DQ	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
D8	LR8555-38DQ	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
D8	LR8555-28NQ	LVR-IC	LDO, 2.8V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
D8	BL8555-28NRA	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
D8	LR8555-48DQ	LVR-IC	LDO, 4.8V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
D8	LR8555-28NRA	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
D8	LR8555-38DRA	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
D8	BL8555-38DRA	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
D8	BL8555-48DQ	LVR-IC	LDO, 4.8V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
D8	LR8555-28DRA	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
D8	BL8555-38NQ	LVR-IC	LDO, 3.8V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
D8	Si91842DT-33	LVR-IC	LDO, LN, 3.3V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
D8	TC1055-2.85VCT713	LVR-IC	LDO, 2.85V±2%, 100mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
D8	AP131-49TW	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
D8	AP131-49W	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
D83	TC53C3802ECT	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
D8A	XC6108C38AMR	Vdet-IC	3.8V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D8A	IXD5108C38AMR	Vdet-IC	3.8V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
D8B	XC6108C38BMR	Vdet-IC	3.8V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D8B	IXD5108C38BMR	Vdet-IC	3.8V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
D8C	IXD5108C38CMR	Vdet-IC	3.8V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
D8C	XC6108C38CMR	Vdet-IC	3.8V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
D8D	IXD5108C38DMR	Vdet-IC	3.8V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
D8D	XC6108C38DMR	Vdet-IC	3.8V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
d9	BD45E302G-M	Vdet-IC	3.0V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
D9	R3111N171B	Vdet-IC	1.7V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
D9	LR8555-19NRB	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
D9	LR8555-19NQ	LVR-IC	LDO, 1.9V±2%, 200mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
D9	BL8555-19NQ	LVR-IC	LDO, 1.9V±2%, 200mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb

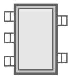

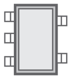

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D9	BL8555-19NRA	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-23-5	VR1	6ka		41	28ym	Shb
D9	BL8555-19NRB	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-23-5	VR1	6kc		41	28c5	Shb
D9	LR8555-19NRA	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
D9	LR8555-39DRA	LVR-IC	LDO, 3.9V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
D9	BL8555-39NRA	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
D9	BL8555-19DQ	LVR-IC	LDO, 1.9V±2%, 200mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
D9	LR8555-39DQ	LVR-IC	LDO, 3.9V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
D9	LR8555-49DRA	LVR-IC	LDO, 4.9V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
D9	LR8555-49DQ	LVR-IC	LDO, 4.9V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
D9	LR8555-39NQ	LVR-IC	LDO, 3.9V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
D9	LR8555-29DQ	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
D9	BL8555-39NRB	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
D9	LR8555-39NRB	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
D9	BL8555-49NRA	LVR-IC	LDO, 4.9V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
D9	LR8555-19DRB	LVR-IC	LDO, 1.9V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
D9	BL8555-29DRA	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
D9	BL8555-39DRA	LVR-IC	LDO, 3.9V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
D9	BL8555-49DRA	LVR-IC	LDO, 4.9V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
D9	LR8555-49DRB	LVR-IC	LDO, 4.9V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
D9	BL8555-29NQ	LVR-IC	LDO, 2.9V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
D9	LR8555-29DRA	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
D9	BL8555-29DRB	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
D9	BL8555-29NRA	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
D9	LR8555-39DRB	LVR-IC	LDO, 3.9V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
D9	BL8555-49DRB	LVR-IC	LDO, 4.9V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
D9	BL8555-19DRA	LVR-IC	LDO, 1.9V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
D9	LR8555-29NRB	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
D9	LR8555-29NQ	LVR-IC	LDO, 2.9V±2%, 200mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
D9	LR8555-29NRA	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
D9	LR8555-29DRB	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
D9	RN5VD39AA	Vdet-IC	3.9V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
D9	LR8555-49NRA	LVR-IC	LDO, 4.9V±2%, 200mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
D9	LR8555-39NRA	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
D9	BL8555-49DQ	LVR-IC	LDO, 4.9V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
D9	BL8555-39DRB	LVR-IC	LDO, 3.9V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
D9	BL8555-29DQ	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
D9	LR8555-19DQ	LVR-IC	LDO, 1.9V±2%, 200mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
D9	LR8555-19DRA	LVR-IC	LDO, 1.9V±2%, 200mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
D9	LR8555-49NQ	LVR-IC	LDO, 4.9V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
D9	BL8555-39DQ	LVR-IC	LDO, 3.9V±2%, 200mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
D9	BL8555-49NQ	LVR-IC	LDO, 4.9V±2%, 200mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
D9	LR8555-49NRB	LVR-IC	LDO, 4.9V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
D9	BL8555-39NQ	LVR-IC	LDO, 3.9V±2%, 200mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
D9	BL8555-19DRB	LVR-IC	LDO, 1.9V±2%, 200mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
D9	BL8555-29NRB	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
D9	BL8555-49NRB	LVR-IC	LDO, 4.9V±2%, 200mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
D9	AP131-50TW	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
D9	AP131-50W	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
D9	Si91842DT-35	LVR-IC	LDO, LN, 3.5V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
D9	TC1055-3.6VCT713	LVR-IC	LDO, 3.6V±2%, 100mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
D93	TC53C3902ECT	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
D9A	IXD5108C39AMR	Vdet-IC	3.9V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
D9A	XC6108C39AMR	Vdet-IC	3.9V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D9B	IXD5108C39BMR	Vdet-IC	3.9V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
D9B	XC6108C39BMR	Vdet-IC	3.9V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
D9C	IXD5108C39CMR	Vdet-IC	3.9V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
D9C	XC6108C39CMR	Vdet-IC	3.9V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
D9D	IXD5108C39DMR	Vdet-IC	3.9V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
D9D	XC6108C39DMR	Vdet-IC	3.9V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
DA	V6310ASP5B	Vdet-IC	2.0V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6g		-	28vdr	Em
DA	RN5RT50AA	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
Da	BD49E27G	Vdet-IC	2.7V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
DA	AP131-15TW	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DA	AP131-15W	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DA	uPA502T	n-MOSFET	Dual, 50V, 100mA, 200mW, <25 Ω(10mA), 17/68ns	SOT-23-5	T19	6a		-	28fb	Nec
DA-	XC62GP3012M	LVR-IC	3.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
DA-	XC62GR3012M	LVR-IC	3.0V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
DA+	XC62GP3022M	LVR-IC	3.0V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
DA+	XC62GR3022M	LVR-IC	3.0V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
DA0	XC6117A031MR	Vdet-IC	3.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor

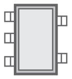

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DA1	XC6117A032MR	Vdet-IC	3.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DA2	XC6117A033MR	Vdet-IC	3.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DA3	XC6117A034MR	Vdet-IC	3.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DA4	XC6117A035MR	Vdet-IC	3.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DA5	XC6117A036MR	Vdet-IC	3.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DA6	XC6117A037MR	Vdet-IC	3.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DA7	XC6117A038MR	Vdet-IC	3.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DA8	IXD3236B08CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DA8	XC9236B08CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DA8	XC6117A039MR	Vdet-IC	3.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DA9	IXD3236B09CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DA9	XC9236B09CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DA9	XC6117A040MR	Vdet-IC	4.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DAA	RP201N081B	LVR-IC	LDO, 0.8V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAA	XC6117A041MR	Vdet-IC	4.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DAB	RP201N091B	LVR-IC	LDO, 0.9V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAB	XC6117A042MR	Vdet-IC	4.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DAC	RP201N101B	LVR-IC	LDO, 1.0V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAC	XC6117A043MR	Vdet-IC	4.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DAD	RP201N111B	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAD	XC6117A044MR	Vdet-IC	4.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DAE	RP201N121B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAE	XC6117A045MR	Vdet-IC	4.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DAF	RP201N131B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAF	XC6117A016MR	Vdet-IC	1.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DAF	XC6117A046MR	Vdet-IC	4.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DAG	RP201N141B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAH	RP201N151B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAH	XC6117A047MR	Vdet-IC	4.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DAH	XC6117A017MR	Vdet-IC	1.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DAJ	RP201N161B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAK	RP201N171B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAK	XC6117A018MR	Vdet-IC	1.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DAK	XC6117A048MR	Vdet-IC	4.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DAL	RP201N181B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAL	IXD3236B0LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DAL	XC9236B0LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DAL	XC6117A049MR	Vdet-IC	4.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DAL	XC6117A019MR	Vdet-IC	1.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DAM	RP201N191B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAM	XC9236B0MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DAM	IXD3236B0MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DAM	XC6117A020MR	Vdet-IC	2.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DAM	XC6117A050MR	Vdet-IC	5.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DAN	RP201N201B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAN	XC6117A021MR	Vdet-IC	2.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DAP	RP201N211B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAP	XC6117A022MR	Vdet-IC	2.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DAQ	RP201N221B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAR	RP201N231B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAR	XC6117A023MR	Vdet-IC	2.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DAS	RP201N241B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAS	XC6117A024MR	Vdet-IC	2.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DAT	RP201N251B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAT	XC6117A025MR	Vdet-IC	2.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DAU	RP201N261B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAU	XC6117A026MR	Vdet-IC	2.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DAV	RP201N271B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAV	XC6117A027MR	Vdet-IC	2.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DAW	RP201N281B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAX	RP201N291B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAX	XC6117A028MR	Vdet-IC	2.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DAY	RP201N301B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAY	XC6117A029MR	Vdet-IC	2.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DAZ	RP201N311B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DAZ	XC6117A030MR	Vdet-IC	3.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DB	V6310BSP5B	Vdet-IC	2.4V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6g		-	28vdr	Em
Db	BD49E28G	Vdet-IC	2.8V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
DB	RN5RT51AA	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
DB	AP131-16W	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana

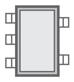

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DB	AP131-16TW	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DB	uPA572T	n-MOSFET	Dual, 30V, ±100mA, 200mW, <8 Ω(10mA), 15/100ns	SOT-23-5	T19	6a		-	28/T19	Nec
DB-	XC62GP3112M	LVR-IC	3.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
DB-	XC62GR3112M	LVR-IC	3.1V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
DB+	XC62GR3122M	LVR-IC	3.1V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
DB+	XC62GP3122M	LVR-IC	3.1V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
DB0	IXD3236B10CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DB0	XC9236B10CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DB0	XC6117B031MR	Vdet-IC	3.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DB1	IXD3236B11CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DB1	XC9236B11CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DB1	XC6117B032MR	Vdet-IC	3.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DB2	XC9236B12CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DB2	IXD3236B12CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DB2	XC6117B033MR	Vdet-IC	3.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DB3	XC9236B13CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DB3	IXD3236B13CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DB3	XC6117B034MR	Vdet-IC	3.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DB4	XC9236B14CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DB4	IXD3236B14CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DB4	XC6117B035MR	Vdet-IC	3.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DB5	IXD3236B15CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DB5	XC9236B15CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DB5	XC6117B036MR	Vdet-IC	3.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DB6	XC9236B16CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DB6	IXD3236B16CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DB6	XC6117B037MR	Vdet-IC	3.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DB7	XC9236B17CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DB7	IXD3236B17CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DB7	XC6117B038MR	Vdet-IC	3.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DB8	XC9236B18CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DB8	IXD3236B18CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DB8	XC6117B039MR	Vdet-IC	3.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DB9	XC9236B19CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DB9	IXD3236B19CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DB9	XC6117B040MR	Vdet-IC	4.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DBA	RP201N081D	LVR-IC	LDO, 0.8V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBA	IXD3236B1ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DBA	XC9236B1ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DBA	XC6117B041MR	Vdet-IC	4.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DBB	RP201N091D	LVR-IC	LDO, 0.9V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBB	IXD3236B1BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DBB	XC9236B1BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DBB	XC6117B042MR	Vdet-IC	4.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DBC	RP201N101D	LVR-IC	LDO, 1.0V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBC	IXD3236B1CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DBC	XC9236B1CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DBC	XC6117B043MR	Vdet-IC	4.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DBD	RP201N111D	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBD	XC9236B1DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DBD	IXD3236B1DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DBD	XC6117B044MR	Vdet-IC	4.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DBE	RP201N121D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBE	IXD3236B1ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DBE	XC9236B1ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DBE	XC6117B045MR	Vdet-IC	4.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DBF	RP201N131D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBF	XC9236B1FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DBF	IXD3236B1FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DBF	XC6117B046MR	Vdet-IC	4.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DBF	XC6117B016MR	Vdet-IC	1.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DBG	RP201N141D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBH	RP201N151D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBH	IXD3236B1HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DBH	XC9236B1HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DBH	XC6117B047MR	Vdet-IC	4.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DBH	XC6117B017MR	Vdet-IC	1.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DBJ	RP201N161D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBK	RP201N171D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBK	IXD3236B1KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs

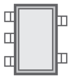

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DBK	XC9236B1KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DBK	XC6117B018MR	Vdet-IC	1.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DBK	XC6117B048MR	Vdet-IC	4.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DBL	RP201N181D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBL	IXD3236B1LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DBL	XC9236B1LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DBL	XC6117B049MR	Vdet-IC	4.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DBL	XC6117B019MR	Vdet-IC	1.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DBM	RP201N191D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBM	IXD3236B1MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DBM	XC9236B1MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DBM	XC6117B050MR	Vdet-IC	5.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DBM	XC6117B020MR	Vdet-IC	2.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DBN	RP201N201D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBN	XC6117B021MR	Vdet-IC	2.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DBP	RP201N211D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBP	XC6117B022MR	Vdet-IC	2.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DBQ	RP201N221D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBR	RP201N231D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBR	XC6117B023MR	Vdet-IC	2.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DBS	RP201N241D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBS	XC6117B024MR	Vdet-IC	2.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DBT	RP201N251D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBT	XC6117B025MR	Vdet-IC	2.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DBU	RP201N261D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBU	XC6117B026MR	Vdet-IC	2.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DBV	RP201N271D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBV	XC6117B027MR	Vdet-IC	2.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DBW	RP201N281D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBX	RP201N291D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBX	XC6117B028MR	Vdet-IC	2.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DBY	RP201N301D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBY	XC6117B029MR	Vdet-IC	2.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DBZ	RP201N311D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
DBZ	XC6117B030MR	Vdet-IC	3.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DC	V6310CSP5B	Vdet-IC	2.8V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6g		-	28vdr	Em
DC	RN5RT52AA	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
Dc	BD49E29G	Vdet-IC	2.9V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
DC	AP131-17W	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DC	AP131-17TW	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DC-	XC62GP3212M	LVR-IC	3.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
DC-	XC62GR3212M	LVR-IC	3.2V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
DC-	RT9193-18PB	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
DC+	XC62GP3222M	LVR-IC	3.2V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
DC+	XC62GR3222M	LVR-IC	3.2V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
DC=	RT9193-18GB	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
DC0	IXD3236B20CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DC0	XC9236B20CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DC0	XC6117C031MR	Vdet-IC	3.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DC1	IXD3236B21CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DC1	XC9236B21CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DC1	XC6117C032MR	Vdet-IC	3.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DC159	LR8808-1.5CR	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC169	LR8808-1.6CR	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC179	LR8808-1.7CR	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC189	LR8808-1.8CR	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC199	LR8808-1.9CR	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC2	IXD3236B22CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DC2	XC9236B22CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DC2	XC6117C033MR	Vdet-IC	3.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DC209	LR8808-2.0CR	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC219	LR8808-2.1CR	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC229	LR8808-2.2CR	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC239	LR8808-2.3CR	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC249	LR8808-2.4CR	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC259	LR8808-2.5CR	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC269	LR8808-2.6CR	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC279	LR8808-2.7CR	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC289	LR8808-2.8CR	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC299	LR8808-2.9CR	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc

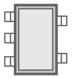

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DC3	IXD3236B23CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DC3	XC9236B23CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DC3	XC6117C034MR	Vdet-IC	3.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DC309	LR8808-3.0CR	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC319	LR8808-3.1CR	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC329	LR8808-3.2CR	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC339	LR8808-3.3CR	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC349	LR8808-3.4CR	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC359	LR8808-3.5CR	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC369	LR8808-3.6CR	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC379	LR8808-3.7CR	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC389	LR8808-3.8CR	Vdet-IC	3.8V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC399	LR8808-3.9CR	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC4	IXD3236B24CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DC4	XC9236B24CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DC4	XC6117C035MR	Vdet-IC	3.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DC409	LR8808-4.0CR	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC419	LR8808-4.1CR	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC429	LR8808-4.2CR	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC439	LR8808-4.3CR	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC449	LR8808-4.4CR	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC459	LR8808-4.5CR	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC469	LR8808-4.6CR	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC479	LR8808-4.7CR	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC489	LR8808-4.8CR	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC499	LR8808-4.9CR	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC5	IXD3236B25CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DC5	XC9236B25CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DC5	XC6117C036MR	Vdet-IC	3.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DC509	LR8808-5.0CR	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC519	LR8808-5.1CR	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC529	LR8808-5.2CR	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC539	LR8808-5.3CR	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC549	LR8808-5.4CR	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC559	LR8808-5.5CR	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC569	LR8808-5.6CR	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC579	LR8808-5.7CR	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC589	LR8808-5.8CR	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC599	LR8808-5.9CR	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC6	IXD3236B26CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DC6	XC9236B26CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DC6	XC6117C037MR	Vdet-IC	3.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DC609	LR8808-6.0CR	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23-5	VD7	6a	F16	-	28vdm	Lrc
DC7	XC9236B27CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DC7	IXD3236B27CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DC7	XC6117C038MR	Vdet-IC	3.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DC8	XC9236B28CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DC8	IXD3236B28CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DC8	XC6117C039MR	Vdet-IC	3.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DC9	IXD3236B29CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DC9	XC9236B29CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DC9	XC6117C040MR	Vdet-IC	4.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DCA	IXD3236B2ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DCA	XC9236B2ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DCA	XC6117C041MR	Vdet-IC	4.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DCB	IXD3236B2BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DCB	XC9236B2BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DCB	XC6117C042MR	Vdet-IC	4.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DCC	XC9236B2CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DCC	IXD3236B2CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DCC	XC6117C043MR	Vdet-IC	4.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DCD	IXD3236B2DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DCD	XC9236B2DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DCD	XC6117C044MR	Vdet-IC	4.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DCE	XC9236B2ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DCE	IXD3236B2ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DCE	XC6117C045MR	Vdet-IC	4.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DCF	IXD3236B2FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DCF	XC9236B2FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DCF	XC6117C046MR	Vdet-IC	4.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DCF	XC6117C016MR	Vdet-IC	1.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DCH	IXD3236B2HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DCH	XC9236B2HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DCH	XC6117C047MR	Vdet-IC	4.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DCH	XC6117C017MR	Vdet-IC	1.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DCK	XC9236B2KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DCK	IXD3236B2KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DCK	XC6117C018MR	Vdet-IC	1.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DCK	XC6117C048MR	Vdet-IC	4.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DCL	IXD3236B2LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DCL	XC9236B2LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DCL	XC6117C019MR	Vdet-IC	1.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DCL	XC6117C049MR	Vdet-IC	4.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DCM	IXD3236B2MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DCM	XC9236B2MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DCM	XC6117C050MR	Vdet-IC	5.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DCM	XC6117C020MR	Vdet-IC	2.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DCN	XC6117C021MR	Vdet-IC	2.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DCP	XC6117C022MR	Vdet-IC	2.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DCR	XC6117C023MR	Vdet-IC	2.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DCS	XC6117C024MR	Vdet-IC	2.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DCT	XC6117C025MR	Vdet-IC	2.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DCU	XC6117C026MR	Vdet-IC	2.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DCV	XC6117C027MR	Vdet-IC	2.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DCX	XC6117C028MR	Vdet-IC	2.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DCY	XC6117C029MR	Vdet-IC	2.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DCZ	XC6117C030MR	Vdet-IC	3.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DD	RN5RT53AA	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
Dd	BD49E30G	Vdet-IC	3.0V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
DD	BD4823G	Vdet-IC	2.3V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
DD	BD4823FVE	Vdet-IC	2.3V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
DD	V6310DSP5B	Vdet-IC	3.5V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6g		-	28vdr	Em
DD	AP131-18W	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DD	AP131-18TW	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DD-	XC62GR3312M	LVR-IC	3.3V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
DD-	XC62GP3312M	LVR-IC	3.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
DD+	XC62GR3322M	LVR-IC	3.3V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
DD+	XC62GP3322M	LVR-IC	3.3V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
DD0	XC9236B30CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DD0	IXD3236B30CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DD0	XC6117D031MR	Vdet-IC	3.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DD1	IXD3236B31CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DD1	XC9236B31CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DD1	XC6117D032MR	Vdet-IC	3.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DD2	IXD3236B32CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DD2	XC9236B32CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DD2	XC6117D033MR	Vdet-IC	3.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DD3	XC9236B33CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DD3	IXD3236B33CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DD3	XC6117D034MR	Vdet-IC	3.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DD4	IXD3236B34CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DD4	XC9236B34CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DD4	XC6117D035MR	Vdet-IC	3.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DD5	IXD3236B35CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DD5	XC9236B35CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DD5	XC6117D036MR	Vdet-IC	3.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DD6	IXD3236B36CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DD6	XC9236B36CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DD6	XC6117D037MR	Vdet-IC	3.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DD7	XC9236B37CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DD7	IXD3236B37CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DD7	XC6117D038MR	Vdet-IC	3.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DD8	IXD3236B38CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DD8	XC9236B38CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DD8	XC6117D039MR	Vdet-IC	3.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DD9	IXD3236B39CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DD9	XC9236B39CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DD9	XC6117D040MR	Vdet-IC	4.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DDA	IXD3236B3ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DDA	XC9236B3ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor

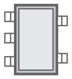

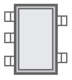

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DDA	XC6117D041MR	Vdet-IC	4.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DDB	IXD3236B3BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DDB	XC9236B3BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DDB	XC6117D042MR	Vdet-IC	4.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DDC	IXD3236B3CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DDC	XC9236B3CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DDC	XC6117D043MR	Vdet-IC	4.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DDD	XC9236B3DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DDD	IXD3236B3DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DDD	XC6117D044MR	Vdet-IC	4.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DDE	XC9236B3ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DDE	IXD3236B3ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DDE	XC6117D045MR	Vdet-IC	4.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DDF	XC9236B3FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DDF	IXD3236B3FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DDF	XC6117D016MR	Vdet-IC	1.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DDF	XC6117D046MR	Vdet-IC	4.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DDH	IXD3236B3HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DDH	XC9236B3HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DDH	XC6117D047MR	Vdet-IC	4.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DDH	XC6117D017MR	Vdet-IC	1.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DDK	IXD3236B3KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DDK	XC9236B3KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DDK	XC6117D018MR	Vdet-IC	1.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DDK	XC6117D048MR	Vdet-IC	4.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DDL	IXD3236B3LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DDL	XC9236B3LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DDL	XC6117D019MR	Vdet-IC	1.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DDL	XC6117D049MR	Vdet-IC	4.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DDM	IXD3236B3MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DDM	XC9236B3MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DDM	XC6117D050MR	Vdet-IC	5.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DDM	XC6117D020MR	Vdet-IC	2.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DDN	XC6117D021MR	Vdet-IC	2.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DDP	XC6117D022MR	Vdet-IC	2.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DDR	XC6117D023MR	Vdet-IC	2.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DDS	XC6117D024MR	Vdet-IC	2.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DDT	XC6117D025MR	Vdet-IC	2.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DDU	XC6117D026MR	Vdet-IC	2.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DDV	XC6117D027MR	Vdet-IC	2.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DDX	XC6117D028MR	Vdet-IC	2.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DDY	XC6117D029MR	Vdet-IC	2.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DDZ	XC6117D030MR	Vdet-IC	3.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DE	V6310ESP5B	Vdet-IC	4V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6g		-	28vdr	Em
DE	RN5RT54AA	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
De	BD49E31G	Vdet-IC	3.1V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
DE	BD4824G	Vdet-IC	2.4V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
DE	BD4824FVE	Vdet-IC	2.4V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
DE	AP131-19W	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DE	AP131-19TW	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DE-	XC62GP3412M	LVR-IC	3.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
DE-	XC62GR3412M	LVR-IC	3.4V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
DE-	RT9193-33PB	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
DE+	XC62GP3422M	LVR-IC	3.4V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
DE+	XC62GR3422M	LVR-IC	3.4V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
DE=	RT9193-33GB	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
DE0	IXD3236B40CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DE0	XC9236B40CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DE0	XC6117E031MR	Vdet-IC	3.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DE1	XC6117E032MR	Vdet-IC	3.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DE2	XC6117E033MR	Vdet-IC	3.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DE3	XC6117E034MR	Vdet-IC	3.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DE4	XC6117E035MR	Vdet-IC	3.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DE5	XC6117E036MR	Vdet-IC	3.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DE6	XC6117E037MR	Vdet-IC	3.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DE7	XC6117E038MR	Vdet-IC	3.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DE8	XC6117E039MR	Vdet-IC	3.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DE9	XC6117E040MR	Vdet-IC	4.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DEA	XC6117E041MR	Vdet-IC	4.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DEB	XC6117E042MR	Vdet-IC	4.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DEC	XC6117E043MR	Vdet-IC	4.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DED	XC6117E044MR	Vdet-IC	4.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DEE	XC6117E045MR	Vdet-IC	4.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DEF	XC6117E046MR	Vdet-IC	4.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DEF	XC6117E016MR	Vdet-IC	1.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DEH	XC6117E017MR	Vdet-IC	1.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DEH	XC6117E047MR	Vdet-IC	4.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DEK	XC6117E048MR	Vdet-IC	4.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DEK	XC6117E018MR	Vdet-IC	1.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DEL	XC6117E049MR	Vdet-IC	4.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DEL	XC6117E019MR	Vdet-IC	1.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DEM	XC6117E020MR	Vdet-IC	2.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DEM	XC6117E050MR	Vdet-IC	5.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DEN	XC6117E021MR	Vdet-IC	2.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DEP	XC6117E022MR	Vdet-IC	2.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DER	XC6117E023MR	Vdet-IC	2.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DES	XC6117E024MR	Vdet-IC	2.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DET	XC6117E025MR	Vdet-IC	2.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DEU	XC6117E026MR	Vdet-IC	2.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DEV	XC6117E027MR	Vdet-IC	2.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DEX	XC6117E028MR	Vdet-IC	2.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DEY	XC6117E029MR	Vdet-IC	2.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DEZ	XC6117E030MR	Vdet-IC	3.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DF	BD4825G	Vdet-IC	2.5V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
DF	RN5RT55AA	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
Df	BD49E32G	Vdet-IC	3.2V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
DF	V6310FSP5B	Vdet-IC	4.5V±2%, -Reset PPO, 50ms	SOT-23-5	VD7	6g		-	28vdr	Em
DF	BD4825FVE	Vdet-IC	2.5V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
DF	AP131-20TW	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DF	AP131-20W	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DF-	XC62GR3512M	LVR-IC	3.5V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
DF-	XC62GP3512M	LVR-IC	3.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
DF+	XC62GR3522M	LVR-IC	3.5V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
DF+	XC62GP3522M	LVR-IC	3.5V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
DF0	XC6117F031MR	Vdet-IC	3.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DF1	XC6117F032MR	Vdet-IC	3.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DF2	XC6117F033MR	Vdet-IC	3.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DF3	XC6117F034MR	Vdet-IC	3.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DF4	XC6117F035MR	Vdet-IC	3.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DF5	XC6117F036MR	Vdet-IC	3.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DF6	XC6117F037MR	Vdet-IC	3.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DF7	XC6117F038MR	Vdet-IC	3.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DF8	IXD3236B08DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DF8	XC9236B08DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DF8	XC6117F039MR	Vdet-IC	3.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DF9	XC9236B09DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DF9	IXD3236B09DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DF9	XC6117F040MR	Vdet-IC	4.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DFA	XC6117F041MR	Vdet-IC	4.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DFB	XC6117F042MR	Vdet-IC	4.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DFC	XC6117F043MR	Vdet-IC	4.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DFD	XC6117F044MR	Vdet-IC	4.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DFE	XC6117F045MR	Vdet-IC	4.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DFF	XC6117F046MR	Vdet-IC	4.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DFF	XC6117F016MR	Vdet-IC	1.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DFH	XC6117F047MR	Vdet-IC	4.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DFH	XC6117F017MR	Vdet-IC	1.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DFK	XC6117F018MR	Vdet-IC	1.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DFK	XC6117F048MR	Vdet-IC	4.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DFL	XC9236B0LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DFL	IXD3236B0LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DFL	XC6117F049MR	Vdet-IC	4.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DFL	XC6117F019MR	Vdet-IC	1.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DFM	IXD3236B0MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DFM	XC9236B0MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DFM	XC6117F050MR	Vdet-IC	5.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F04	15	28xf	Tor
DFM	XC6117F020MR	Vdet-IC	2.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DFN	XC6117F021MR	Vdet-IC	2.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DFP	XC6117F022MR	Vdet-IC	2.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DFR	XC6117F023MR	Vdet-IC	2.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor

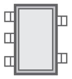

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DFS	XC6117F024MR	Vdet-IC	2.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DFT	XC6117F025MR	Vdet-IC	2.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DFU	XC6117F026MR	Vdet-IC	2.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DFV	XC6117F027MR	Vdet-IC	2.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DFX	XC6117F028MR	Vdet-IC	2.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DFY	XC6117F029MR	Vdet-IC	2.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DFZ	XC6117F030MR	Vdet-IC	3.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	SOT-25	VD22	6g	F03	15	28xf	Tor
DG	BD4826G	Vdet-IC	2.6V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
DG	RN5RT56AA	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
DG	V6310GSP5B	Vdet-IC	2.0V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6g		-	28vdo	Em
Dg	BD49E33G	Vdet-IC	3.3V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
DG	BD4826FVE	Vdet-IC	2.6V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
DG	AP131-21W	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DG	AP131-21TW	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DH	V6310HSP5B	Vdet-IC	2.4V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6g		-	28vdo	Em
DH	RN5RT57AA	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
DH	BD4827FVE	Vdet-IC	2.7V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
Dh	BD49E34G	Vdet-IC	3.4V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
DH	BD4827G	Vdet-IC	2.7V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
DH	AP131-22TW	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DH	AP131-22W	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DH-	XC62GR3612M	LVR-IC	3.6V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
DH-	XC62GP3612M	LVR-IC	3.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
DH-	RT9193-25PB	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
DH+	XC62GP3622M	LVR-IC	3.6V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
DH+	XC62GR3622M	LVR-IC	3.6V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
DH=	RT9193-25GB	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
DH0	XC9236B10DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DH0	IXD3236B10DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DH0	XC6117H031MR	Vdet-IC	3.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DH1	XC9236B11DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DH1	IXD3236B11DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DH1	XC6117H032MR	Vdet-IC	3.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DH2	XC9236B12DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DH2	IXD3236B12DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DH2	XC6117H033MR	Vdet-IC	3.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DH3	XC9236B13DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DH3	IXD3236B13DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DH3	XC6117H034MR	Vdet-IC	3.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DH4	IXD3236B14DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DH4	XC9236B14DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DH4	XC6117H035MR	Vdet-IC	3.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DH5	XC9236B15DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DH5	IXD3236B15DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DH5	XC6117H036MR	Vdet-IC	3.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DH6	IXD3236B16DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DH6	XC9236B16DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DH6	XC6117H037MR	Vdet-IC	3.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DH7	XC9236B17DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DH7	IXD3236B17DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DH7	XC6117H038MR	Vdet-IC	3.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DH8	XC9236B18DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DH8	IXD3236B18DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DH8	XC6117H039MR	Vdet-IC	3.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DH9	XC9236B19DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DH9	IXD3236B19DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DH9	XC6117H040MR	Vdet-IC	4.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DHA	IXD3236B1ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DHA	XC9236B1ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DHA	XC6117H041MR	Vdet-IC	4.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DHB	IXD3236B1BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DHB	XC9236B1BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DHB	XC6117H042MR	Vdet-IC	4.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DHC	XC9236B1CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DHC	IXD3236B1CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DHC	XC6117H043MR	Vdet-IC	4.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DHD	IXD3236B1DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DHD	XC9236B1DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DHD	XC6117H044MR	Vdet-IC	4.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DHE	IXD3236B1EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs

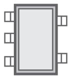

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DHE	XC9236B1EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DHE	XC6117H045MR	Vdet-IC	4.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DHF	IXD3236B1FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DHF	XC9236B1FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DHF	XC6117H016MR	Vdet-IC	1.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
DHF	XC6117H046MR	Vdet-IC	4.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DHH	IXD3236B1HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DHH	XC9236B1HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DHH	XC6117H017MR	Vdet-IC	1.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
DHH	XC6117H047MR	Vdet-IC	4.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DHK	XC9236B1KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DHK	IXD3236B1KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DHK	XC6117H048MR	Vdet-IC	4.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DHK	XC6117H018MR	Vdet-IC	1.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
DHL	XC9236B1LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DHL	IXD3236B1LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DHL	XC6117H019MR	Vdet-IC	1.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
DHL	XC6117H049MR	Vdet-IC	4.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DHM	XC9236B1MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DHM	IXD3236B1MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DHM	XC6117H050MR	Vdet-IC	5.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F04	15	28xf	Tor
DHM	XC6117H020MR	Vdet-IC	2.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
DHN	XC6117H021MR	Vdet-IC	2.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
DHP	XC6117H022MR	Vdet-IC	2.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
DHR	XC6117H023MR	Vdet-IC	2.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
DHS	XC6117H024MR	Vdet-IC	2.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
DHT	XC6117H025MR	Vdet-IC	2.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
DHU	XC6117H026MR	Vdet-IC	2.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
DHV	XC6117H027MR	Vdet-IC	2.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
DHX	XC6117H028MR	Vdet-IC	2.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
DHY	XC6117H029MR	Vdet-IC	2.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
DHZ	XC6117H030MR	Vdet-IC	3.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	SOT-25	VD22	6g	F03	15	28xf	Tor
DI	V6310ISP5B	Vdet-IC	2.8V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6g		-	28vdo	Em
DI	AP131-23TW	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DI	AP131-23W	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DJ	BD4828G	Vdet-IC	2.8V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
DJ	V6310JSP5B	Vdet-IC	3.5V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6g		-	28vdo	Em
DJ	BD4828FVE	Vdet-IC	2.8V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
DJ	RN5RT58AA	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
DJ	AP131-24W	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DJ	AP131-24TW	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DJ-	RT9193-28PB	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
DJ=	RT9193-28GB	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
DK	V6310KSP5B	Vdet-IC	4V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6g		-	28vdo	Em
DK	BD4829FVE	Vdet-IC	2.9V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
DK	BD4829G	Vdet-IC	2.9V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
Dk	BD49E35G	Vdet-IC	3.5V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
DK	RN5RT59AA	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
DK	AP131-25W	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DK	AP131-25TW	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DK-	XC62GP3712M	LVR-IC	3.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
DK-	XC62GR3712M	LVR-IC	3.7V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
DK-	RT9193-30PB	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
DK+	XC62GR3722M	LVR-IC	3.7V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
DK+	XC62GP3722M	LVR-IC	3.7V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
DK=	RT9193-30GB	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
DK0	IXD3236B20DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DK0	XC9236B20DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DK1	XC9236B21DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DK1	IXD3236B21DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DK2	XC9236B22DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DK2	IXD3236B22DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DK3	XC9236B23DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DK3	IXD3236B23DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DK4	XC9236B24DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DK4	IXD3236B24DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DK5	IXD3236B25DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DK5	XC9236B25DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DK6	IXD3236B26DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DK6	XC9236B26DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor

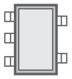

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DK7	XC9236B27DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DK7	IXD3236B27DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DK8	XC9236B28DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DK8	IXD3236B28DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DK9	XC9236B29DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DK9	IXD3236B29DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DKA	XC9236B2ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DKA	IXD3236B2ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DKB	IXD3236B2BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DKB	XC9236B2BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DKC	XC9236B2CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DKC	IXD3236B2CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DKD	XC9236B2DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DKD	IXD3236B2DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DKE	XC9236B2EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DKE	IXD3236B2EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DKF	XC9236B2FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DKF	IXD3236B2FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DKH	IXD3236B2HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DKH	XC9236B2HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DKK	XC9236B2KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DKK	IXD3236B2KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DKL	IXD3236B2LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DKL	XC9236B2LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DKM	XC9236B2MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DKM	IXD3236B2MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DL	BD4830FVE	Vdet-IC	3.0V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
DL	BD4830G	Vdet-IC	3.0V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
DL	V6310LSP5B	Vdet-IC	4.5V±2%, +Reset PPO, 50ms	SOT-23-5	VD3	6g		-	28vdo	Em
DL	R1112N501A	LVR-IC	LDO, Low noise, 5.0V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
DL	AP131-26W	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DL	AP131-26TW	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
dL	NX3V1G66GW	CMOS-Log	Single-pole single-throw analog switch	SOT-353-1	Log16	6ad	F35	-	28	Nxp
DL	NX3L1G66GW	CMOS-Log	Single-pole single-throw analog switch	SOT-353-1	Log16	6ad	F35	-	28	Nxp
DL-	XC62GP3812M	LVR-IC	3.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
DL-	XC62GR3812M	LVR-IC	3.8V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
DL-	RT9198-33PB	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
DL+	XC62GP3822M	LVR-IC	3.8V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
DL+	XC62GR3822M	LVR-IC	3.8V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
DL=	RT9198-33GB	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
DL0	XC9236B30DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DL0	IXD3236B30DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DL1	IXD3236B31DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DL1	XC9236B31DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DL2	IXD3236B32DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DL2	XC9236B32DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DL3	XC9236B33DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DL3	IXD3236B33DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DL4	IXD3236B34DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DL4	XC9236B34DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DL5	XC9236B35DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DL5	IXD3236B35DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DL6	XC9236B36DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DL6	IXD3236B36DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DL7	XC9236B37DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DL7	IXD3236B37DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DL8	XC9236B38DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DL8	IXD3236B38DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DL9	IXD3236B39DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DL9	XC9236B39DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DLA	IXD3236B3ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DLA	XC9236B3ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DLB	XC9236B3BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DLB	IXD3236B3BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DLC	IXD3236B3CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DLC	XC9236B3CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DLD	IXD3236B3DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DLD	XC9236B3DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DLE	IXD3236B3EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DLE	XC9236B3EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor

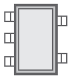

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DLF	XC9236B3FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DLF	IXD3236B3FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DLH	IXD3236B3HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DLH	XC9236B3HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DLK	IXD3236B3KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DLK	XC9236B3KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DLL	IXD3236B3LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DLL	XC9236B3LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DLM	IXD3236B3MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DLM	XC9236B3MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DM	V6310MSP5B	Vdet-IC	2.0V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6g		-	28vdr	Em
DM	BD4831FVE	Vdet-IC	3.1V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
Dm	BD49E36G	Vdet-IC	3.6V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
DM	BD4831G	Vdet-IC	3.1V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
DM	AP131-27TW	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DM	AP131-27W	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DM-	XC62GR3912M	LVR-IC	3.9V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
DM-	XC62GP3912M	LVR-IC	3.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
DM-	RT9198-15PB	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
DM+	XC62GP3922M	LVR-IC	3.9V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
DM+	XC62GR3922M	LVR-IC	3.9V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
DM0	XC9236B40DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DM0	IXD3236B40DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DN	V6310NSP5B	Vdet-IC	2.4V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6g		-	28vdr	Em
DN	BD4832G	Vdet-IC	3.2V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
Dn	BD49E37G	Vdet-IC	3.7V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
DN	BD4832FVE	Vdet-IC	3.2V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
DN	AIC1647CJ	LDR-IC	1.2 MHz PWM White LED driver, OVP 4.2V	TSOT-23-5	LD3	6a		-	28sq	Aic
DN	AP131-28W	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DN	AP131-28TW	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DN-	RT9198-18PB	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
DN159	LR8808-1.5NR	Vdet-IC	1.5V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN169	LR8808-1.6NR	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN179	LR8808-1.7NR	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN189	LR8808-1.8NR	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN199	LR8808-1.9NR	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN209	LR8808-2.0NR	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN219	LR8808-2.1NR	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN229	LR8808-2.2NR	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN239	LR8808-2.3NR	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN249	LR8808-2.4NR	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN259	LR8808-2.5NR	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN269	LR8808-2.6NR	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN279	LR8808-2.7NR	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN289	LR8808-2.8NR	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN299	LR8808-2.9NR	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN309	LR8808-3.0NR	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN319	LR8808-3.1NR	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN329	LR8808-3.2NR	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN339	LR8808-3.3NR	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN349	LR8808-3.4NR	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN359	LR8808-3.5NR	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN369	LR8808-3.6NR	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN379	LR8808-3.7NR	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN389	LR8808-3.8NR	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN399	LR8808-3.9NR	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN409	LR8808-4.0NR	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN419	LR8808-4.1NR	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN429	LR8808-4.2NR	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN439	LR8808-4.3NR	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN449	LR8808-4.4NR	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN459	LR8808-4.5NR	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN469	LR8808-4.6NR	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN479	LR8808-4.7NR	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN489	LR8808-4.8NR	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN499	LR8808-4.9NR	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN509	LR8808-5.0NR	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN519	LR8808-5.1NR	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN529	LR8808-5.2NR	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN539	LR8808-5.3NR	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc

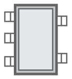

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DN549	LR8808-5.4NR	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN559	LR8808-5.5NR	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN569	LR8808-5.6NR	Vdet-IC	5.6V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN579	LR8808-5.7NR	Vdet-IC	5.7V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN589	LR8808-5.8NR	Vdet-IC	5.8V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN599	LR8808-5.9NR	Vdet-IC	5.9V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN609	LR8808-6.0NR	Vdet-IC	6.0V±2%, -Reset ODO	SOT-23-5	VD6	6a	F16	-	28vdm	Lrc
DN8	IXD3236G08CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DN8	XC9236G08CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DN9	XC9236G09CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DN9	IXD3236G09CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DNC	ADP3309ART-2.7-R	LVR-IC	LDO, 2.7V±1.2%, 100mA, -Shutdown, -Error	SOT-23-5	VR8	6a		-	28c7	Ad
DNL	IXD3236G0LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DNL	XC9236G0LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DNM	XC9236G0MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DNM	IXD3236G0MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DNP	AIC1647PJ	LDR-IC	1.2 MHz PWM White LED driver, OVP 4.2V	TSOT-23-5	LD3	6a		-	28sq	Aic
DO	V6310OSP5B	Vdet-IC	2.8V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6g		-	28vdr	Em
dO	NX3V1T66GW	CMOS-Log	Single-pole single-throw analog switch	SOT-353-1	Log16	6ad	F35	-	28	Nxp
DO	AP131-29TW	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DO	AP131-29W	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DO	NX3L1T66GW	CMOS-Log	Single-pole single-throw analog switch	SOT-353-1	Log16	6ad	F35	-	28	Nxp
DP	BD4833FVE	Vdet-IC	3.3V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
DP	V6310PSP5B	Vdet-IC	3.5V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6g		-	28vdr	Em
DP	BD4833G	Vdet-IC	3.3V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
Dp	BD49E38G	Vdet-IC	3.8V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
DP	AP131-30W	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DP	AP131-30TW	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DP-	RT9198-25PB	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
DP0	XC9236G10CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DP0	IXD3236G10CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DP1	XC9236G11CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DP1	IXD3236G11CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DP2	XC9236G12CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DP2	IXD3236G12CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DP3	XC9236G13CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DP3	IXD3236G13CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DP4	XC9236G14CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DP4	IXD3236G14CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DP5	IXD3236G15CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DP5	XC9236G15CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DP6	IXD3236G16CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DP6	XC9236G16CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DP7	IXD3236G17CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DP7	XC9236G17CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DP8	XC9236G18CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DP8	IXD3236G18CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DP9	XC9236G19CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DP9	IXD3236G19CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DPA	XC9236G1ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DPA	IXD3236G1ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DPB	XC9236G1BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DPB	IXD3236G1BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DPC	ADP3309ART-3-R	LVR-IC	LDO, 3.0V±1.2%, 100mA, -Shutdown, -Error	SOT-23-5	VR8	6a		-	28c7	Ad
DPC	XC9236G1CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DPC	IXD3236G1CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DPD	XC9236G1DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DPD	IXD3236G1DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DPE	XC9236G1ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DPE	IXD3236G1ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DPF	IXD3236G1FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DPF	XC9236G1FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DPH	IXD3236G1HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DPH	XC9236G1HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DPK	IXD3236G1KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DPK	XC9236G1KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DPL	IXD3236G1LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DPL	XC9236G1LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DPM	XC9236G1MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DPM	IXD3236G1MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs

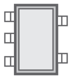

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DQ	BD4834G	Vdet-IC	3.4V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
DQ	BD4834FVE	Vdet-IC	3.4V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
DQ	V6310QSP5B	Vdet-IC	4V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6g		-	28vdr	Em
DQ	AP131-31W	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DQ	AP131-31TW	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DQ-	RT9198-28PB	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
DR	BD4835G	Vdet-IC	3.5V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
DR	V6310RSP5B	Vdet-IC	4.5V±2%, -Reset ODO, 50ms	SOT-23-5	VD6	6g		-	28vdr	Em
DR	BD4835FVE	Vdet-IC	3.5V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
Dr	BD49E39G	Vdet-IC	3.9V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
DR	AT1201-28XR	LVR-IC	LDO, LN, +CE, 2.8V±2%, 150mA	SOT-23-5	VR7	6y		-	28un	Atr
DR	AP131-32TW	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DR	AP131-32W	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DR-	RT9198-30PB	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
DR0	IXD3236G20CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DR0	XC9236G20CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DR1	IXD3236G21CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DR1	XC9236G21CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DR2	IXD3236G22CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DR2	XC9236G22CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DR3	XC9236G23CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DR3	IXD3236G23CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DR4	IXD3236G24CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DR4	XC9236G24CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DR5	XC9236G25CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DR5	IXD3236G25CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DR6	XC9236G26CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DR6	IXD3236G26CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DR7	IXD3236G27CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DR7	XC9236G27CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DR8	XC9236G28CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DR8	IXD3236G28CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DR9	XC9236G29CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DR9	IXD3236G29CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DRA	XC9236G2ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DRA	IXD3236G2ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DRB	IXD3236G2BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DRB	XC9236G2BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DRC	ADP3309ART-3.3-R	LVR-IC	LDO, 3.3V±1.2%, 100mA, -Shutdown, -Error	SOT-23-5	VR8	6a		-	28c7	Ad
DRC	IXD3236G2CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DRC	XC9236G2CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DRD	IXD3236G2DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DRD	XC9236G2DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DRE	XC9236G2ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DRE	IXD3236G2ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DRF	XC9236G2FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DRF	IXD3236G2FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DRH	XC9236G2HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DRH	IXD3236G2HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DRK	XC9236G2KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DRK	IXD3236G2KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DRL	XC9236G2LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DRL	IXD3236G2LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DRM	XC9236G2MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DRM	IXD3236G2MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DS	BD4836FVE	Vdet-IC	3.6V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
DS	BD4836G	Vdet-IC	3.6V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
DS	AP131-33TW	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DS	AP131-33W	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DS-	RT9193-15PB	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
DS=	RT9193-15GB	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
DS0	XC9236G30CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DS0	IXD3236G30CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DS1	IXD3236G31CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DS1	XC9236G31CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DS2	XC9236G32CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DS2	IXD3236G32CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DS3	XC9236G33CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DS3	IXD3236G33CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DS4	XC9236G34CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor

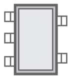

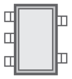

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DS4	IXD3236G34CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DS5	IXD3236G35CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DS5	XC9236G35CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DS6	IXD3236G36CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DS6	XC9236G36CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DS7	IXD3236G37CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DS7	XC9236G37CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DS8	IXD3236G38CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DS8	XC9236G38CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DS9	XC9236G39CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DS9	IXD3236G39CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DSA	XC9236G3ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DSA	IXD3236G3ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DSB	IXD3236G3BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DSB	XC9236G3BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DSC	IXD3236G3CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DSC	XC9236G3CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DSD	XC9236G3DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DSD	IXD3236G3DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DSE	IXD3236G3ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DSE	XC9236G3ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DSF	IXD3236G3FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DSF	XC9236G3FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DSH	XC9236G3HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DSH	IXD3236G3HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DSK	XC9236G3KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DSK	IXD3236G3KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DSL	XC9236G3LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DSL	IXD3236G3LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DSM	IXD3236G3MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DSM	XC9236G3MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DT	BD4837FVE	Vdet-IC	3.7V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
DT	BD4837G	Vdet-IC	3.7V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
DT	AP131-34TW	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DT	AP131-34W	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DT-	RT9198-18PBR	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
DT=	RT9198-18GBR	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
DT0	IXD3236G40CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DT0	XC9236G40CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DTC	ADP3309ART-3.6-R	LVR-IC	LDO, 3.6V±1.2%, 100mA, -Shutdown, -Error	SOT-23-5	VR8	6a		-	28c7	Ad
DU	BD4838G	Vdet-IC	3.8V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
DU	BD4838FVE	Vdet-IC	3.8V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
DU	AP131-35W	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DU	AP131-35TW	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DU-	RT9198-25PBR	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
DU=	RT9198-25GBR	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
DU8	IXD3236G08DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DU8	XC9236G08DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DU9	IXD3236G09DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DU9	XC9236G09DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DUL	IXD3236G0LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DUL	XC9236G0LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DUM	IXD3236G0MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DUM	XC9236G0MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DV	BD4839G	Vdet-IC	3.9V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
DV	BD4839FVE	Vdet-IC	3.9V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
DV	AP131-36W	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DV	AP131-36TW	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DV-	RT9198-28PBR	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
DV=	RT9198-28GBR	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
DV0	IXD3236G10DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DV0	XC9236G10DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DV1	XC9236G11DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DV1	IXD3236G11DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DV2	IXD3236G12DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DV2	XC9236G12DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DV3	XC9236G13DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DV3	IXD3236G13DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DV4	XC9236G14DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DV4	IXD3236G14DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs

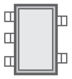

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DV5	XC9236G15DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DV5	IXD3236G15DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DV6	XC9236G16DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DV6	IXD3236G16DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DV7	IXD3236G17DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DV7	XC9236G17DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DV8	IXD3236G18DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DV8	XC9236G18DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DV9	XC9236G19DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DV9	IXD3236G19DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DVA	IXD3236G1ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DVA	XC9236G1ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DVB	IXD3236G1BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DVB	XC9236G1BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DVC	ADP3309ART-2.85-R	LVR-IC	LDO, 2.85V±1.2%, 100mA, -Shutdown, -Error	SOT-23-5	VR8	6a		-	28c7	Ad
DVC	XC9236G1CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DVC	IXD3236G1CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DVD	XC9236G1DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DVD	IXD3236G1DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DVE	XC9236G1EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DVE	IXD3236G1EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DVF	XC9236G1FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DVF	IXD3236G1FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DVH	IXD3236G1HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DVH	XC9236G1HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DVK	XC9236G1KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DVK	IXD3236G1KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DVL	XC9236G1LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DVL	IXD3236G1LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DVM	IXD3236G1MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DVM	XC9236G1MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DW	AP131-37W	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DW	AP131-37TW	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DW-	RT9198-30PBR	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
DW=	RT9198-30GBR	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
DWC	ADP3309ART-2.9-R	LVR-IC	LDO, 2.9V±1.2%, 100mA, -Shutdown, -Error	SOT-23-5	VR8	6a		-	28c7	Ad
DX	AP131-38TW	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DX	AT1201-28X	LVR-IC	LDO, LN, +CE, 2.8V±2%, 150mA	SOT-23-5	VR7	6y		-	28vrx	Atr
DX	AP131-38W	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DX-	RT9198-33PBR	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
DX=	RT9198-33GBR	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
DX0	IXD3236G20DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DX0	XC9236G20DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DX1	IXD3236G21DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DX1	XC9236G21DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DX2	IXD3236G22DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DX2	XC9236G22DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DX3	XC9236G23DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DX3	IXD3236G23DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DX4	XC9236G24DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DX4	IXD3236G24DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DX5	XC9236G25DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DX5	IXD3236G25DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DX6	IXD3236G26DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DX6	XC9236G26DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DX7	IXD3236G27DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DX7	XC9236G27DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DX8	IXD3236G28DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DX8	XC9236G28DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DX9	XC9236G29DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DX9	IXD3236G29DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DXA	XC9236G2ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DXA	IXD3236G2ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DXB	XC9236G2BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DXB	IXD3236G2BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DXC	IXD3236G2CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DXC	XC9236G2CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DXD	IXD3236G2DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DXD	XC9236G2DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DXE	XC9236G2EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor

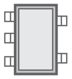

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DXE	IXD3236G2EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DXF	IXD3236G2FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DXF	XC9236G2FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DXH	XC9236G2HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DXH	IXD3236G2HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DXK	XC9236G2KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DXK	IXD3236G2KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DXL	IXD3236G2LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DXL	XC9236G2LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DXM	IXD3236G2MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DXM	XC9236G2MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
Dy	BD49E40G	Vdet-IC	4.0V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
DY	AP131-39TW	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DY	TC1055-1.8VCT713	LVR-IC	LDO, 1.8V±2%, 100mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
DY	AP131-39W	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DY-	RT9198-32PB	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
DY0	XC9236G30DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DY0	IXD3236G30DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DY1	IXD3236G31DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DY1	XC9236G31DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DY2	IXD3236G32DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DY2	XC9236G32DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DY3	IXD3236G33DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DY3	XC9236G33DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DY4	IXD3236G34DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DY4	XC9236G34DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DY5	IXD3236G35DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DY5	XC9236G35DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DY6	IXD3236G36DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DY6	XC9236G36DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DY7	IXD3236G37DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DY7	XC9236G37DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DY8	XC9236G38DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DY8	IXD3236G38DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DY9	IXD3236G39DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DY9	XC9236G39DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DYA	XC9236G3ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DYA	IXD3236G3ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DYB	XC9236G3BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DYB	IXD3236G3BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DYC	XC9236G3CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DYC	IXD3236G3CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DYD	IXD3236G3DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DYD	XC9236G3DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DYE	IXD3236G3EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DYE	XC9236G3EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DYF	IXD3236G3FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DYF	XC9236G3FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DYH	IXD3236G3HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DYH	XC9236G3HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DYK	IXD3236G3KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DYK	XC9236G3KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DYL	IXD3236G3LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DYL	XC9236G3LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DYM	XC9236G3MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
DYM	IXD3236G3MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DZ	TC1055-2.8VCT713	LVR-IC	LDO, 2.8V±2%, 100mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
DZ	AP131-40W	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5L	VR4	6k		04	28vrx	Ana
DZ	AP131-40TW	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	TSOT-23-5L	VR4	6k		04	28vrx	Ana
DZ-	RT9193-32PB	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
DZ0	IXD3236G40DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
DZ0	XC9236G40DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
E	ELM7526CCC	Vdet-IC	2.6V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
E	ELM7526NCC	Vdet-IC	2.6V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
E0	BL8555-30EQ	LVR-IC	LDO, 3.0V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
E0	BL8552CB5TR30	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28vu	Shb
E0	BL8555-50EQ	LVR-IC	LDO, 5.0V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Shb
E0	BL8555-20PRA	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
E0	LR8555-30PRB	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
E0	LR8555-20ERB	LVR-IC	LDO, 2.0V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E0	BL8555-30PRB	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
E0	LR8555-40EQ	LVR-IC	LDO, 4.0V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
E0	LR8555-20PRA	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
E0	LR8555-50EQ	LVR-IC	LDO, 5.0V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Lrc
E0	BL8555-20PQ	LVR-IC	LDO, 2.0V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
E0	LR8555-30EQ	LVR-IC	LDO, 3.0V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
E0	LR8555-40ERA	LVR-IC	LDO, 4.0V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
E0	LR8552CB5TR20	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Lrc
E0	LR8555-20PRB	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
E0	LR8555-20PQ	LVR-IC	LDO, 2.0V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
E0	LR8555-30ERB	LVR-IC	LDO, 3.0V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
E0	BL8555-30ERB	LVR-IC	LDO, 3.0V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
E0	BL8555-20PRB	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
E0	BL8555-40EQ	LVR-IC	LDO, 4.0V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
E0	BL8555-50ERA	LVR-IC	LDO, 5.0V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Shb
E0	LR8555-30PQ	LVR-IC	LDO, 3.0V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
E0	BL8555-40PRB	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
E0	LR8555-30ERA	LVR-IC	LDO, 3.0V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
E0	LR8555-20ERA	LVR-IC	LDO, 2.0V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
E0	BL8555-40ERA	LVR-IC	LDO, 4.0V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
E0	BL8555-30PQ	LVR-IC	LDO, 3.0V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
E0	BL8555-30ERA	LVR-IC	LDO, 3.0V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
E0	BL8555-50ERB	LVR-IC	LDO, 5.0V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Shb
E0	LR8555-50ERB	LVR-IC	LDO, 5.0V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Lrc
E0	BL8555-50PQ	LVR-IC	LDO, 5.0V±2%, 250mA	SC-70-5	VR1	6ka	F23h	41	28ym	Shb
E0	LR8555-50PRB	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Lrc
E0	BL8555-40PQ	LVR-IC	LDO, 4.0V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
E0	LR8555-40PQ	LVR-IC	LDO, 4.0V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
E0	LR8555-40PRB	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
E0	BL8555-40PRA	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
E0	BL8555-50PRA	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Shb
E0	BL8555-30PRA	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
E0	LR8552CB5TR30	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28vu	Lrc
E0	LR8555-40PRA	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
E0	LR8555-50PQ	LVR-IC	LDO, 5.0V±2%, 250mA	SC-70-5	VR1	6ka	F23h	41	28ym	Lrc
E0	RN5VD40AA	Vdet-IC	4V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
E0	LR8555-50PRA	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Lrc
E0	BL8555-20EQ	LVR-IC	LDO, 2.0V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
E0	LR8555-20EQ	LVR-IC	LDO, 2.0V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
E0	BL8555-50PRB	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Shb
E0	BL8555-40ERB	LVR-IC	LDO, 4.0V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
E0	BL8555-20ERB	LVR-IC	LDO, 2.0V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
E0	BL8552CB5TR20	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Shb
E0	LR8555-40ERB	LVR-IC	LDO, 4.0V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
E0	LR8555-50ERA	LVR-IC	LDO, 5.0V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Lrc
E0	BL8555-20ERA	LVR-IC	LDO, 2.0V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
E0	LR8555-30PRA	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
E0	RT9167-15CB	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
E0-	RT9167-15PB	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
E00	IXD5121A231MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E00	XC6121A231MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E001	RP105Q062B	LVR-IC	LDO, 0.6V±15mV, 400mA, +CE	SC-88A	VR11	6ma		-	28zf	Ric
E002	RP105Q072B	LVR-IC	LDO, 0.7V±15mV, 400mA, +CE	SC-88A	VR11	6ma		-	28zf	Ric
E003	RP105Q082B	LVR-IC	LDO, 0.8V±15mV, 400mA, +CE	SC-88A	VR11	6ma		-	28zf	Ric
E004	RP105Q092B	LVR-IC	LDO, 0.9V±15mV, 400mA, +CE	SC-88A	VR11	6ma		-	28zf	Ric
E005	RP105Q102B	LVR-IC	LDO, 1.0V±15mV, 400mA, +CE	SC-88A	VR11	6ma		-	28zf	Ric
E006	RP105Q122B	LVR-IC	LDO, 1.2V±15mV, 400mA, +CE	SC-88A	VR11	6ma		-	28zf	Ric
E007	RP105Q132B	LVR-IC	LDO, 1.3V±15mV, 400mA, +CE	SC-88A	VR11	6ma		-	28zf	Ric
E008	RP105Q142B	LVR-IC	LDO, 1.4V±15mV, 400mA, +CE	SC-88A	VR11	6ma		-	28zf	Ric
E009	RP105Q152B	LVR-IC	LDO, 1.5V±15mV, 400mA, +CE	SC-88A	VR11	6ma		-	28zf	Ric
E01	XC6121A232MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E01	RP173N121B5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E01	IXD5121A232MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E010	RP105Q112B	LVR-IC	LDO, 1.1V±15mV, 400mA, +CE	SC-88A	VR11	6ma		-	28zf	Ric
E02	RP173N181B5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E02	XC6121A233MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E02	IXD5121A233MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E03	IXD5121A234MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E03	RP173N281B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E03	XC6121A234MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor

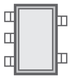

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E03	TC53C4002ECT	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
E04	XC6121A235MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E04	IXD5121A235MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E05	IXD5121A236MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E05	XC6121A236MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E06	IXD5121A237MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E06	XC6121A237MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E07	IXD5121A238MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E07	XC6121A238MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E08	IXD5121A239MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E08	XC6121A239MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E09	IXD5121A240MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E09	XC6121A240MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E09	XC9215A096M	DC/DC-IC	PWM st-dwn, 0.9V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E0A	XC6121A241MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E0A	IXD5121A241MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E0A	R3116N311A	Vdet-IC	3.1V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0A	XC6108C40AMR	Vdet-IC	4.0V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E0A	IXD5108C40AMR	Vdet-IC	4.0V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E0B	R3116N321A	Vdet-IC	3.2V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0B	IXD5121A242MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E0B	XC6121A242MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E0B	IXD5108C40BMR	Vdet-IC	4.0V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E0B	XC6108C40BMR	Vdet-IC	4.0V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E0C	IXD5121A243MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E0C	XC6121A243MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E0C	R3116N331A	Vdet-IC	3.3V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0C	XC6108C40CMR	Vdet-IC	4.0V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E0C	IXD5108C40CMR	Vdet-IC	4.0V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
E0D	XC6121A244MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E0D	R3116N341A	Vdet-IC	3.4V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0D	IXD5121A244MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E0D	XC6108C40DMR	Vdet-IC	4.0V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E0D	IXD5108C40DMR	Vdet-IC	4.0V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
E0E	IXD5121A245MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E0E	R3116N351A	Vdet-IC	3.5V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0E	XC6121A245MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E0F	XC6121A216MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E0F	IXD5121A216MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E0F	R3116N361A	Vdet-IC	3.6V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0F	IXD5121A246MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E0F	XC6121A246MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E0G	R3116N371A	Vdet-IC	3.7V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0H	IXD5121A247MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E0H	XC6121A247MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E0H	R3116N381A	Vdet-IC	3.8V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0H	IXD5121A217MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E0H	XC6121A217MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E0J	R3116N391A	Vdet-IC	3.9V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0K	XC6121A248MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E0K	IXD5121A248MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E0K	IXD5121A218MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E0K	XC6121A218MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E0K	R3116N401A	Vdet-IC	4V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0L	R3116N411A	Vdet-IC	4.1V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0L	XC6121A219MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E0L	XC6121A249MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E0L	IXD5121A249MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E0L	IXD5121A219MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E0M	R3116N421A	Vdet-IC	4.2V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0M	IXD5121A220MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E0M	XC6121A220MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E0M	XC6121A250MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E0M	IXD5121A250MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E0M	XC9215A09CM	DC/DC-IC	PWM st-dwn, 0.9V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E0N	R3116N431A	Vdet-IC	4.3V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0N	IXD5121A221MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E0N	XC6121A221MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E0P	R3116N441A	Vdet-IC	4.4V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0P	IXD5121A222MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs

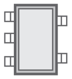

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E0P	XC6121A222MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E0Q	R3116N451A	Vdet-IC	4.5V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0R	R3116N461A	Vdet-IC	4.6V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0R	IXD5121A223MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E0R	XC6121A223MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E0S	R3116N471A	Vdet-IC	4.7V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0S	XC6121A224MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E0S	IXD5121A224MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E0T	XC6121A225MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E0T	IXD5121A225MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E0T	R3116N481A	Vdet-IC	4.8V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0U	R3116N491A	Vdet-IC	4.9V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0U	IXD5121A226MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E0U	XC6121A226MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E0V	XC6121A227MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E0V	IXD5121A227MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E0V	R3116N501A	Vdet-IC	5.0V±0.8%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Ric
E0X	XC6121A228MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E0X	IXD5121A228MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E0Y	IXD5121A229MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E0Y	XC6121A229MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E0Z	XC6121A230MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E0Z	IXD5121A230MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
e1	BD45E312G-M	Vdet-IC	3.1V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
E1	LR8555-21EQ	LVR-IC	LDO, 2.1V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
E1	BL8555-21PRB	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
E1	BL8555-21PRA	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
E1	LR8555-41PRA	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
E1	LR8552CB5TR31	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28vu	Lrc
E1	BL8555-31PRB	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
E1	LR8555-31PRB	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
E1	BL8555-41PRA	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
E1	LR8555-21ERB	LVR-IC	LDO, 2.1V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
E1	RN5VD41AA	Vdet-IC	4.1V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
E1	BL8555-41EQ	LVR-IC	LDO, 4.1V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
E1	LR8555-21PRA	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
E1	BL8555-21ERB	LVR-IC	LDO, 2.1V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
E1	LR8555-41ERA	LVR-IC	LDO, 4.1V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
E1	BL8552CB5TR31	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28vu	Shb
E1	LR8555-41PQ	LVR-IC	LDO, 4.1V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
E1	LR8555-31PRA	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
E1	BL8555-41PRB	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
E1	LR8555-31ERA	LVR-IC	LDO, 3.1V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
E1	BL8555-41ERB	LVR-IC	LDO, 4.1V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
E1	LR8555-31ERB	LVR-IC	LDO, 3.1V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
E1	BL8555-31ERB	LVR-IC	LDO, 3.1V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
E1	BL8555-41PQ	LVR-IC	LDO, 4.1V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
E1	BL8555-31PRA	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
E1	BL8555-31PQ	LVR-IC	LDO, 3.1V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
E1	BL8555-41ERA	LVR-IC	LDO, 4.1V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
E1	BL8555-31EQ	LVR-IC	LDO, 3.1V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
E1	LR8555-21PQ	LVR-IC	LDO, 2.1V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
E1	LR8555-41EQ	LVR-IC	LDO, 4.1V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
E1	LR8555-31PQ	LVR-IC	LDO, 3.1V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
E1	BL8555-31ERA	LVR-IC	LDO, 3.1V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
E1	LR8555-21ERA	LVR-IC	LDO, 2.1V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
E1	LR8555-21PRB	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
E1	LR8555-41ERB	LVR-IC	LDO, 4.1V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
E1	LR8555-31EQ	LVR-IC	LDO, 3.1V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
E1	BL8555-21EQ	LVR-IC	LDO, 2.1V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
E1	LR8555-41PRB	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
E1	BL8555-21ERA	LVR-IC	LDO, 2.1V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
E1	BL8555-21PQ	LVR-IC	LDO, 2.1V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
E1	BL8552CB5TR21	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Shb
E1	LR8552CB5TR21	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Lrc
E1	Si91842DT-50	LVR-IC	LDO, LN, 5.0V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
E1	CH471EPT	Si-diode	Dual, Schottky barrier, 40V, 100mA, Vf<0.55V(100mA)	SOT-23-5		6a		-	28bg	Chm
E1	TC7S00F	CMOS-Log	2-input NAND gate	SSOP-5	Log1	6a		-	28	Tos
E1	TC7S00FU	CMOS-Log	2-input NAND gate	SC-70-5	Log1	6a		-	28	Tos
E1	ELM7S00B	CMOS-Log	2-input NAND gate	SOT-25	Log1	6g		22	28	Elm

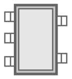

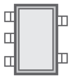

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E1	RT9167-16CB	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
E10	R1224N102E	DC/DC-IC	PWM/VFM step-down, 1V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
E10	XC6121A331MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E10	IXD5121A331MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E10	XC9215A106M	DC/DC-IC	PWM st-dwn, 1.0V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E11	XC6121A332MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E11	IXD5121A332MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E11	XC9215A116M	DC/DC-IC	PWM st-dwn, 1.1V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E12	R1224N122E	DC/DC-IC	PWM/VFM step-down, 1.2V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
E12	RP173N121B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E12	XC6121A333MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E12	IXD5121A333MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E12	XC9215A126M	DC/DC-IC	PWM st-dwn, 1.2V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E13	RP173N131B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E13	XC6121A334MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E13	IXD5121A334MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E13	XC9215A136M	DC/DC-IC	PWM st-dwn, 1.3V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E13	TC53C4102ECT	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
E14	RP173N141B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E14	IXD5121A335MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E14	XC6121A335MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E14	XC9215A146M	DC/DC-IC	PWM st-dwn, 1.4V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E15	XC6367E152MR	DC/DC-IC	PWM step-up, 1.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E15	IXD5121A336MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E15	XC6121A336MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E15	RP173N151B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E15	R1224N152E	DC/DC-IC	PWM/VFM step-down, 1.5V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
E15	XC9215A156M	DC/DC-IC	PWM st-dwn, 1.5V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E16	XC6367E162MR	DC/DC-IC	PWM step-up, 1.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E16	XC6121A337MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E16	RP173N161B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E16	IXD5121A337MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E16	XC9215A166M	DC/DC-IC	PWM st-dwn, 1.6V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E17	XC6367E172MR	DC/DC-IC	PWM step-up, 1.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E17	IXD5121A338MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E17	XC6121A338MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E17	RP173N171B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E17	XC9215A176M	DC/DC-IC	PWM st-dwn, 1.7V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E18	XC6367E182MR	DC/DC-IC	PWM step-up, 1.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E18	R1224N182E	DC/DC-IC	PWM/VFM step-down, 1.8V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
E18	RP173N181B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E18	XC6121A339MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E18	IXD5121A339MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E18	XC9215A186M	DC/DC-IC	PWM st-dwn, 1.8V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E19	XC6367E192MR	DC/DC-IC	PWM step-up, 1.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E19	XC6121A340MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E19	RP173N191B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E19	IXD5121A340MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E19	XC9215A196M	DC/DC-IC	PWM st-dwn, 1.9V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E1A	R3116N311C	Vdet-IC	3.1V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
E1A	XC6121A341MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E1A	IXD5121A341MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E1A	XC6108C41AMR	Vdet-IC	4.1V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E1A	IXD5108C41AMR	Vdet-IC	4.1V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E1A	XC9215A10CM	DC/DC-IC	PWM st-dwn, 1.0V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E1B	IXD5121A342MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E1B	XC6121A342MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E1B	R3116N321C	Vdet-IC	3.2V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
E1B	XC6108C41BMR	Vdet-IC	4.1V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E1B	IXD5108C41BMR	Vdet-IC	4.1V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E1B	XC9215A11CM	DC/DC-IC	PWM st-dwn, 1.1V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E1C	R3116N331C	Vdet-IC	3.3V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
E1C	IXD5121A343MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E1C	XC6121A343MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E1C	XC6108C41CMR	Vdet-IC	4.1V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E1C	IXD5108C41CMR	Vdet-IC	4.1V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
E1C	XC9215A12CM	DC/DC-IC	PWM st-dwn, 1.2V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E1D	IXD5121A344MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E1D	XC6121A344MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E1D	R3116N341C	Vdet-IC	3.4V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric

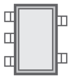

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E1D	XC6108C41DMR	Vdet-IC	4.1V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E1D	IXD5108C41DMR	Vdet-IC	4.1V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
E1D	XC9215A13CM	DC/DC-IC	PWM st-dwn, 1.3V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E1E	R3116N351C	Vdet-IC	3.5V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
E1E	XC6121A345MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E1E	IXD5121A345MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E1E	XC9215A14CM	DC/DC-IC	PWM st-dwn, 1.4V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E1F	XC6367E153MR	DC/DC-IC	PWM step-up, 1.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E1F	XC6121A316MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E1F	XC6121A346MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E1F	IXD5121A346MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E1F	IXD5121A316MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E1F	R3116N361C	Vdet-IC	3.6V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
E1F	XC9215A15CM	DC/DC-IC	PWM st-dwn, 1.5V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E1G	R3116N371C	Vdet-IC	3.7V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
E1H	XC6367E163MR	DC/DC-IC	PWM step-up, 1.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E1H	XC6121A347MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E1H	XC6121A317MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E1H	R3116N381C	Vdet-IC	3.8V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
E1H	IXD5121A317MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E1H	IXD5121A347MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E1H	XC9215A16CM	DC/DC-IC	PWM st-dwn, 1.6V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E1J	R3116N391C	Vdet-IC	3.9V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
E1K	R3116N401C	Vdet-IC	4V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
E1K	XC6367E173MR	DC/DC-IC	PWM step-up, 1.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E1K	XC6121A348MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E1K	IXD5121A348MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E1K	IXD5121A318MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E1K	XC6121A318MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E1K	XC9215A17CM	DC/DC-IC	PWM st-dwn, 1.7V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E1L	XC6367E183MR	DC/DC-IC	PWM step-up, 1.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E1L	R3116N411C	Vdet-IC	4.1V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
E1L	IXD5121A349MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E1L	IXD5121A319MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E1L	XC6121A319MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E1L	XC6121A349MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E1L	XC9215A18CM	DC/DC-IC	PWM st-dwn, 1.8V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E1M	XC6367E193MR	DC/DC-IC	PWM step-up, 1.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E1M	R3116N421C	Vdet-IC	4.2V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
E1M	IXD5121A350MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E1M	XC6121A320MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E1M	IXD5121A320MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E1M	XC6121A350MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E1M	XC9215A19CM	DC/DC-IC	PWM st-dwn, 1.9V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E1N	R3116N431C	Vdet-IC	4.3V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
E1N	IXD5121A321MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E1N	XC6121A321MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E1P	R3116N441C	Vdet-IC	4.4V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
E1P	XC6121A322MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E1P	IXD5121A322MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E1Q	R3116N451C	Vdet-IC	4.5V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
E1R	IXD5121A323MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E1R	XC6121A323MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E1R	R3116N461C	Vdet-IC	4.6V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
E1R	AP2121AK-1.3TRE1	LVR-IC	LDO, 1.3V±2%, 200mA, +CE	SOT-23-5	VR4	6k		-	28cx	Bcd
E1S	IXD5121A324MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E1S	R3116N471C	Vdet-IC	4.7V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
E1S	XC6121A324MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E1T	R3116N481C	Vdet-IC	4.8V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
E1T	IXD5121A325MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E1T	XC6121A325MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E1T	AP2121AK-1.2TRE1	LVR-IC	LDO, 1.2V±2%, 200mA, +CE	SOT-23-5	VR4	6k		-	28cx	Bcd
E1U	IXD5121A326MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E1U	XC6121A326MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E1U	R3116N491C	Vdet-IC	4.9V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
E1U	AP2121AK-1.8TRE1	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	SOT-23-5	VR4	6k		-	28cx	Bcd
E1V	R3116N501C	Vdet-IC	5.0V±0.8%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Ric
E1V	XC6121A327MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E1V	IXD5121A327MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E1V	AP2121AK-2.5TRE1	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	SOT-23-5	VR4	6k		-	28cx	Bcd

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E1W	AP2121AK-2.8TRE1	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	SOT-23-5	VR4	6k		-	28cx	Bcd
E1X	IXD5121A328MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E1X	XC6121A328MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E1X	AP2121AK-3.0TRE1	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	SOT-23-5	VR4	6k		-	28cx	Bcd
E1Y	IXD5121A329MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E1Y	XC6121A329MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E1Y	AP2121AK-3.3TRE1	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	SOT-23-5	VR4	6k		-	28cx	Bcd
E1Z	IXD5121A330MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E1Z	XC6121A330MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E1Z	AP2121AK-1.5TRE1	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	SOT-23-5	VR4	6k		-	28cx	Bcd
e2	BD45E322G-M	Vdet-IC	3.2V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
E2	BL8555-12PQ	LVR-IC	LDO, 1.2V±2%, 250mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
E2	BL8552CB5TR12	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23-5	VR1	6ka	-	41	28vu	Shb
E2	BL8555-12PRA	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23-5	VR1	6ka		41	28ym	Shb
E2	BL8555-12PRB	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23-5	VR1	6kc		41	28c5	Shb
E2	LR8555-12PRA	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
E2	LR8555-12PQ	LVR-IC	LDO, 1.2V±2%, 250mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
E2	LR8552CB5TR12	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23-5	VR1	6ka	-	41	28vu	Lrc
E2	LR8555-12PRB	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
E2	LR8555-12EQ	LVR-IC	LDO, 1.2V±2%, 250mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
E2	BL8555-32PQ	LVR-IC	LDO, 3.2V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
E2	BL8555-32EQ	LVR-IC	LDO, 3.2V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
E2	LR8555-22PQ	LVR-IC	LDO, 2.2V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
E2	BL8555-12ERB	LVR-IC	LDO, 1.2V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
E2	BL8552CB5TR32	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28vu	Shb
E2	LR8555-12ERB	LVR-IC	LDO, 1.2V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
E2	LR8555-32PRB	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
E2	LR8552CB5TR22	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Lrc
E2	BL8555-22PRB	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
E2	LR8555-22ERA	LVR-IC	LDO, 2.2V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
E2	LR8555-32ERB	LVR-IC	LDO, 3.2V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
E2	LR8555-22EQ	LVR-IC	LDO, 2.2V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
E2	BL8555-32ERA	LVR-IC	LDO, 3.2V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
E2	LR8555-22ERB	LVR-IC	LDO, 2.2V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
E2	LR8555-12ERA	LVR-IC	LDO, 1.2V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
E2	LR8555-22PRB	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
E2	BL8555-32PRA	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
E2	LR8555-42PQ	LVR-IC	LDO, 4.2V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
E2	BL8555-42ERA	LVR-IC	LDO, 4.2V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
E2	LR8555-42PRB	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
E2	LR8555-32EQ	LVR-IC	LDO, 3.2V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
E2	BL8555-22PQ	LVR-IC	LDO, 2.2V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
E2	LR8555-32PQ	LVR-IC	LDO, 3.2V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
E2	LR8552CB5TR32	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28vu	Lrc
E2	LR8555-42PRA	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
E2	LR8555-22PRA	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
E2	LR8555-32PRA	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
E2	BL8555-22ERB	LVR-IC	LDO, 2.2V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
E2	RN5VD42AA	Vdet-IC	4.2V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
E2	BL8555-22EQ	LVR-IC	LDO, 2.2V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
E2	LR8555-42ERA	LVR-IC	LDO, 4.2V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
E2	BL8555-22PRA	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
E2	BL8555-32PRB	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
E2	BL8555-22ERA	LVR-IC	LDO, 2.2V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
E2	LR8555-42ERB	LVR-IC	LDO, 4.2V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
E2	BL8555-42ERB	LVR-IC	LDO, 4.2V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
E2	BL8552CB5TR22	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Shb
E2	LR8555-42EQ	LVR-IC	LDO, 4.2V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
E2	BL8555-42EQ	LVR-IC	LDO, 4.2V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
E2	BL8555-32ERB	LVR-IC	LDO, 3.2V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
E2	BL8555-12ERA	LVR-IC	LDO, 1.2V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
E2	BL8555-42PRA	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
E2	BL8555-42PQ	LVR-IC	LDO, 4.2V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
E2	LR8555-32ERA	LVR-IC	LDO, 3.2V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
E2	BL8555-12EQ	LVR-IC	LDO, 1.2V±2%, 250mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
E2	BL8555-42PRB	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
E2	TC7S08FU	CMOS-Log	2-input AND gate	SC-70-5	Log3	6a		-	28	Tos
E2	RT9167-17CB	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
E2	ELM7S08B	CMOS-Log	2-input AND gate	SOT-25	Log3	6g		22	28	Elm
E2	TC7S08F	CMOS-Log	2-input AND gate	SSOP-5	Log3	6a		-	28	Tos

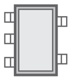

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E2-	RT9167-17PB	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
E20	XC6367E202MR	DC/DC-IC	PWM step-up, 2.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E20	RP173N201B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E20	XC6121A431MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E20	IXD5121A431MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E20	XC9215A206M	DC/DC-IC	PWM st-dwn, 2.0V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E21	XC6367E212MR	DC/DC-IC	PWM step-up, 2.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E21	IXD5121A432MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E21	XC6121A432MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E21	RP173N211B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E21	XC9215A216M	DC/DC-IC	PWM st-dwn, 2.1V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E22	XC6367E222MR	DC/DC-IC	PWM step-up, 2.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E22	RP173N221B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E22	IXD5121A433MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E22	XC6121A433MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E22	XC9215A226M	DC/DC-IC	PWM st-dwn, 2.2V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E23	XC6367E232MR	DC/DC-IC	PWM step-up, 2.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E23	RP173N231B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E23	IXD5121A434MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E23	XC6121A434MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E23	XC9215A236M	DC/DC-IC	PWM st-dwn, 2.3V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E23	TC53C4202ECT	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
E24	XC6367E242MR	DC/DC-IC	PWM step-up, 2.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E24	RP173N241B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E24	IXD5121A435MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E24	XC6121A435MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E24	XC9215A246M	DC/DC-IC	PWM st-dwn, 2.4V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E25	XC6367E252MR	DC/DC-IC	PWM step-up, 2.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E25	R1224N252E	DC/DC-IC	PWM/VFM step-down, 2.5V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
E25	XC6121A436MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E25	IXD5121A436MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E25	RP173N251B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E25	XC9215A256M	DC/DC-IC	PWM st-dwn, 2.5V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E26	XC6367E262MR	DC/DC-IC	PWM step-up, 2.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E26	RP173N261B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E26	IXD5121A437MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E26	XC6121A437MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E26	XC9215A266M	DC/DC-IC	PWM st-dwn, 2.6V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E27	XC6367E272MR	DC/DC-IC	PWM step-up, 2.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E27	XC6121A438MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E27	IXD5121A438MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E27	RP173N271B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E27	XC9215A276M	DC/DC-IC	PWM st-dwn, 2.7V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E28	XC6367E282MR	DC/DC-IC	PWM step-up, 2.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E28	IXD5121A439MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E28	RP173N281B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E28	XC6121A439MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E28	XC9215A286M	DC/DC-IC	PWM st-dwn, 2.8V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E29	XC6367E292MR	DC/DC-IC	PWM step-up, 2.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E29	XC6121A440MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E29	IXD5121A440MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E29	RP173N291B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E29	XC9215A296M	DC/DC-IC	PWM st-dwn, 2.9V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E2A	XC6367E203MR	DC/DC-IC	PWM step-up, 2.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E2A	IXD5121A441MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E2A	XC6121A441MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E2A	XC6108C42AMR	Vdet-IC	4.2V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E2A	IXD5108C42AMR	Vdet-IC	4.2V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E2A	XC9215A20CM	DC/DC-IC	PWM st-dwn, 2.0V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E2B	XC6367E213MR	DC/DC-IC	PWM step-up, 2.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E2B	XC6121A442MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E2B	IXD5121A442MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E2B	IXD5108C42BMR	Vdet-IC	4.2V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E2B	XC6108C42BMR	Vdet-IC	4.2V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E2B	XC9215A21CM	DC/DC-IC	PWM st-dwn, 2.1V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E2C	XC6367E223MR	DC/DC-IC	PWM step-up, 2.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E2C	XC6121A443MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E2C	IXD5121A443MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E2C	XC6108C42CMR	Vdet-IC	4.2V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E2C	IXD5108C42CMR	Vdet-IC	4.2V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs

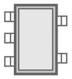

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E2C	XC9215A22CM	DC/DC-IC	PWM st-dwn, 2.2V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E2D	XC6367E233MR	DC/DC-IC	PWM step-up, 2.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E2D	XC6121A444MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E2D	IXD5121A444MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E2D	XC6108C42DMR	Vdet-IC	4.2V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E2D	IXD5108C42DMR	Vdet-IC	4.2V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
E2D	XC9215A23CM	DC/DC-IC	PWM st-dwn, 2.3V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E2E	XC6367E243MR	DC/DC-IC	PWM step-up, 2.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E2E	XC6121A445MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E2E	IXD5121A445MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E2E	XC9215A24CM	DC/DC-IC	PWM st-dwn, 2.4V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E2F	XC6367E253MR	DC/DC-IC	PWM step-up, 2.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E2F	IXD5121A446MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E2F	XC6121A446MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E2F	IXD5121A416MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E2F	XC6121A416MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E2F	XC9215A25CM	DC/DC-IC	PWM st-dwn, 2.5V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E2H	XC6367E263MR	DC/DC-IC	PWM step-up, 2.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E2H	IXD5121A417MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E2H	IXD5121A447MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E2H	XC6121A417MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E2H	XC6121A447MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E2H	XC9215A26CM	DC/DC-IC	PWM st-dwn, 2.6V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E2K	XC6367E273MR	DC/DC-IC	PWM step-up, 2.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E2K	IXD5121A418MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E2K	XC6121A448MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E2K	XC6121A418MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E2K	IXD5121A448MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E2K	XC9215A27CM	DC/DC-IC	PWM st-dwn, 2.7V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E2L	XC6367E283MR	DC/DC-IC	PWM step-up, 2.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E2L	XC6121A449MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E2L	IXD5121A419MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E2L	IXD5121A449MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E2L	XC6121A419MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E2L	XC9215A28CM	DC/DC-IC	PWM st-dwn, 2.8V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E2M	XC6367E293MR	DC/DC-IC	PWM step-up, 2.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E2M	IXD5121A450MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E2M	IXD5121A420MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E2M	XC6121A420MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E2M	XC6121A450MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E2M	XC9215A29CM	DC/DC-IC	PWM st-dwn, 2.9V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E2N	XC6121A421MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E2N	IXD5121A421MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E2P	IXD5121A422MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E2P	XC6121A422MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E2R	IXD5121A423MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E2R	XC6121A423MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E2S	XC6121A424MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E2S	IXD5121A424MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E2T	IXD5121A425MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E2T	XC6121A425MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E2U	IXD5121A426MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E2U	XC6121A426MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E2V	XC6121A427MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E2V	IXD5121A427MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E2X	XC6121A428MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E2X	IXD5121A428MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E2Y	IXD5121A429MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E2Y	XC6121A429MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E2Z	IXD5121A430MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E2Z	XC6121A430MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E3	BL8552CB5TR13	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23-5	VR1	6ka	-	41	28vu	Shb
e3	BD45E332G-M	Vdet-IC	3.3V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
E3	LR8552CB5TR13	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23-5	VR1	6ka	-	41	28vu	Lrc
E3	LR8555-13PQ	LVR-IC	LDO, 1.3V±2%, 250mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
E3	BL8555-13PRA	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23-5	VR1	6ka		41	28ym	Shb
E3	BL8555-13PRB	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23-5	VR1	6kc		41	28c5	Shb
E3	LR8555-13PRB	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
E3	LR8555-13PRA	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
E3	BL8555-13PQ	LVR-IC	LDO, 1.3V±2%, 250mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb

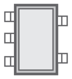

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E3	LR8555-33EQ	LVR-IC	LDO, 3.3V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
E3	LR8555-43EQ	LVR-IC	LDO, 4.3V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
E3	LR8555-33PQ	LVR-IC	LDO, 3.3V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
E3	LR8552CB5TR23	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Lrc
E3	LR8555-33ERB	LVR-IC	LDO, 3.3V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
E3	BL8555-33PQ	LVR-IC	LDO, 3.3V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
E3	BL8555-13ERA	LVR-IC	LDO, 1.3V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
E3	BL8555-43PQ	LVR-IC	LDO, 4.3V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
E3	LR8555-43PRA	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
E3	BL8555-23ERA	LVR-IC	LDO, 2.3V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
E3	BL8555-33PRA	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
E3	BL8555-33ERB	LVR-IC	LDO, 3.3V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
E3	LR8555-23PRA	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
E3	BL8555-43PRB	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
E3	LR8555-23EQ	LVR-IC	LDO, 2.3V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
E3	BL8555-33EQ	LVR-IC	LDO, 3.3V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
E3	BL8555-43PRA	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
E3	BL8552CB5TR33	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28vu	Shb
E3	BL8555-33PRB	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
E3	BL8555-23EQ	LVR-IC	LDO, 2.3V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
E3	LR8555-13ERA	LVR-IC	LDO, 1.3V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
E3	BL8555-23PRB	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
E3	BL8555-43ERA	LVR-IC	LDO, 4.3V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
E3	LR8555-43PRB	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
E3	BL8555-43EQ	LVR-IC	LDO, 4.3V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
E3	LR8555-23ERB	LVR-IC	LDO, 2.3V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
E3	LR8555-13EQ	LVR-IC	LDO, 1.3V±2%, 250mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
E3	LR8555-33ERA	LVR-IC	LDO, 3.3V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
E3	LR8555-43ERB	LVR-IC	LDO, 4.3V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
E3	BL8555-43ERB	LVR-IC	LDO, 4.3V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
E3	BL8552CB5TR23	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Shb
E3	LR8555-43ERA	LVR-IC	LDO, 4.3V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
E3	LR8555-43PQ	LVR-IC	LDO, 4.3V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
E3	LR8555-23ERA	LVR-IC	LDO, 2.3V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
E3	LR8555-13ERB	LVR-IC	LDO, 1.3V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
E3	LR8552CB5TR33	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28vu	Lrc
E3	LR8555-23PQ	LVR-IC	LDO, 2.3V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
E3	BL8555-23PRA	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
E3	BL8555-23PQ	LVR-IC	LDO, 2.3V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
E3	BL8555-23ERB	LVR-IC	LDO, 2.3V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
E3	LR8555-33PRA	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
E3	BL8555-13EQ	LVR-IC	LDO, 1.3V±2%, 250mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
E3	LR8555-23PRB	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
E3	BL8555-13ERB	LVR-IC	LDO, 1.3V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
E3	BL8555-33ERA	LVR-IC	LDO, 3.3V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
E3	RN5VD43AA	Vdet-IC	4.3V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
E3	LR8555-33PRB	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
E3	ELM7S02B	CMOS-Log	2-input NOR gate	SOT-25	Log2	6g		22	28	Elm
e3	NX3V1T384GW	CMOS-Log	Single-pole single-throw analog switch	SOT-353-1	Log86	6ad	F35	-	28	Nxp
E3	RT9167-18CB	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
E3	TC7S02FU	CMOS-Log	2-input NOR gate	SC-70-5	Log2	6a		-	28	Tos
E3	TC7S02F	CMOS-Log	2-input NOR gate	SSOP-5	Log2	6a		-	28	Tos
E3-	RT9167-18PB	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
E30	XC6367E302MR	DC/DC-IC	PWM step-up, 3.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E30	XC6121A531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E30	IXD5121A531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E30	R1224N302E	DC/DC-IC	PWM/VFM step-down, 3V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
E30	RP173N301B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E30	XC9215A306M	DC/DC-IC	PWM st-dwn, 3.0V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E31	XC6367E312MR	DC/DC-IC	PWM step-up, 3.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E31	IXD5121A532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E31	XC6121A532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E31	RP173N311B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E31	XC9215A316M	DC/DC-IC	PWM st-dwn, 3.1V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E32	XC6367E322MR	DC/DC-IC	PWM step-up, 3.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E32	RP173N321B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E32	IXD5121A533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E32	XC6121A533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E32	XC9215A326M	DC/DC-IC	PWM st-dwn, 3.2V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E33	XC6367E332MR	DC/DC-IC	PWM step-up, 3.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor

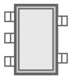

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E33	RP173N331B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E33	IXD5121A534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E33	R1224N332E	DC/DC-IC	PWM/VFM step-down, 3.3V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
E33	XC6121A534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E33	XC9215A336M	DC/DC-IC	PWM st-dwn, 3.3V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E33	TC53C4302ECT	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
E34	XC6367E342MR	DC/DC-IC	PWM step-up, 3.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E34	IXD5121A535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E34	RP173N341B	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E34	XC6121A535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E34	XC9215A346M	DC/DC-IC	PWM st-dwn, 3.4V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E35	XC6367E352MR	DC/DC-IC	PWM step-up, 3.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E35	RP173N351B	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E35	XC6121A536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E35	IXD5121A536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E35	XC9215A356M	DC/DC-IC	PWM st-dwn, 3.5V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E36	XC6367E362MR	DC/DC-IC	PWM step-up, 3.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E36	RP173N361B	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E36	XC6121A537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E36	IXD5121A537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E36	XC9215A366M	DC/DC-IC	PWM st-dwn, 3.6V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E37	RP173N371B	LVR-IC	LDO, 3.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E37	XC6367E372MR	DC/DC-IC	PWM step-up, 3.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E37	XC6121A538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E37	IXD5121A538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E37	XC9215A376M	DC/DC-IC	PWM st-dwn, 3.7V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E37	OPA137N	Op-IC	FET-Input, ±2.25..±18V, 1MHz	SOT-23-5	OP1	6a		-	28opa	Bb
E38	RP173N381B	LVR-IC	LDO, 3.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E38	XC6367E382MR	DC/DC-IC	PWM step-up, 3.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E38	IXD5121A539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E38	XC6121A539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E38	XC9215A386M	DC/DC-IC	PWM st-dwn, 3.8V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E39	XC6367E392MR	DC/DC-IC	PWM step-up, 3.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E39	RP173N391B	LVR-IC	LDO, 3.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E39	IXD5121A540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E39	XC6121A540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E39	XC9215A396M	DC/DC-IC	PWM st-dwn, 3.9V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E3A	XC6367E303MR	DC/DC-IC	PWM step-up, 3.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E3A	IXD5121A541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E3A	XC6121A541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E3A	XC6108C43AMR	Vdet-IC	4.3V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E3A	IXD5108C43AMR	Vdet-IC	4.3V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E3A	XC9215A30CM	DC/DC-IC	PWM st-dwn, 3.0V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E3B	XC6367E313MR	DC/DC-IC	PWM step-up, 3.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E3B	XC6121A542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E3B	IXD5121A542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E3B	XC6108C43BMR	Vdet-IC	4.3V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E3B	IXD5108C43BMR	Vdet-IC	4.3V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E3B	XC9215A31CM	DC/DC-IC	PWM st-dwn, 3.1V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E3C	XC6367E323MR	DC/DC-IC	PWM step-up, 3.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E3C	XC6121A543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E3C	IXD5121A543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E3C	IXD5108C43CMR	Vdet-IC	4.3V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
E3C	XC6108C43CMR	Vdet-IC	4.3V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E3C	XC9215A32CM	DC/DC-IC	PWM st-dwn, 3.2V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E3D	XC6367E333MR	DC/DC-IC	PWM step-up, 3.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E3D	XC6121A544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E3D	IXD5121A544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E3D	IXD5108C43DMR	Vdet-IC	4.3V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
E3D	XC6108C43DMR	Vdet-IC	4.3V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E3D	XC9215A33CM	DC/DC-IC	PWM st-dwn, 3.3V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E3E	XC6367E343MR	DC/DC-IC	PWM step-up, 3.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E3E	IXD5121A545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E3E	XC6121A545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E3E	XC9215A34CM	DC/DC-IC	PWM st-dwn, 3.4V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E3F	XC6367E353MR	DC/DC-IC	PWM step-up, 3.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E3F	IXD5121A546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E3F	XC6121A516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E3F	XC6121A546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E3F	IXD5121A516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs

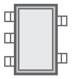

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E3F	XC9215A35CM	DC/DC-IC	PWM st-dwn, 3.5V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E3H	XC6367E363MR	DC/DC-IC	PWM step-up, 3.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E3H	IXD5121A547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E3H	XC6121A547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E3H	IXD5121A517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E3H	XC6121A517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E3H	XC9215A36CM	DC/DC-IC	PWM st-dwn, 3.6V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E3K	XC6367E373MR	DC/DC-IC	PWM step-up, 3.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E3K	XC6121A548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E3K	IXD5121A548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E3K	IXD5121A518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E3K	XC6121A518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E3K	XC9215A37CM	DC/DC-IC	PWM st-dwn, 3.7V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E3L	XC6367E383MR	DC/DC-IC	PWM step-up, 3.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E3L	XC6121A549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E3L	IXD5121A519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E3L	XC6121A519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E3L	IXD5121A549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E3L	XC9215A38CM	DC/DC-IC	PWM st-dwn, 3.8V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E3M	XC6367E393MR	DC/DC-IC	PWM step-up, 3.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E3M	IXD5121A520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E3M	XC6121A550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E3M	IXD5121A550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E3M	XC6121A520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E3M	XC9215A39CM	DC/DC-IC	PWM st-dwn, 3.9V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E3N	XC6121A521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E3N	IXD5121A521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E3P	IXD5121A522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E3P	XC6121A522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E3R	IXD5121A523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E3R	XC6121A523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E3S	IXD5121A524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E3S	XC6121A524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E3T	XC6121A525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E3T	IXD5121A525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E3U	XC6121A526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E3U	IXD5121A526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E3V	IXD5121A527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E3V	XC6121A527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E3X	IXD5121A528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E3X	XC6121A528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E3Y	XC6121A529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E3Y	IXD5121A529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E3Z	IXD5121A530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E3Z	XC6121A530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E3Z	AP2121AK-3.2TRE1	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	SOT-23-5	VR4	6k		-	28cx	Bcd
E4	BL8552CB5TR14	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23-5	VR1	6ka	-	41	28vu	Shb
e4	BD45E342G-M	Vdet-IC	3.4V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
E4	LR8555-14PQ	LVR-IC	LDO, 1.4V±2%, 250mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
E4	LR8552CB5TR14	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23-5	VR1	6ka	-	41	28vu	Lrc
E4	LR8555-14PRB	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
E4	LR8555-14PRA	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
E4	BL8555-14PQ	LVR-IC	LDO, 1.4V±2%, 250mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
E4	BL8555-14PRA	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23-5	VR1	6ka		41	28ym	Shb
E4	BL8555-14PRB	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23-5	VR1	6kc		41	28c5	Shb
E4	LR8555-14ERA	LVR-IC	LDO, 1.4V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
E4	LR8555-24ERB	LVR-IC	LDO, 2.4V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
E4	BL8555-34PQ	LVR-IC	LDO, 3.4V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
E4	BL8555-44PRA	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
E4	BL8555-24PRB	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
E4	LR8555-24EQ	LVR-IC	LDO, 2.4V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
E4	LR8555-44ERA	LVR-IC	LDO, 4.4V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
E4	BL8552CB5TR34	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28vu	Shb
E4	RN5VD44AA	Vdet-IC	4.4V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
E4	LR8555-34EQ	LVR-IC	LDO, 3.4V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
E4	LR8555-14ERB	LVR-IC	LDO, 1.4V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
E4	LR8555-34ERB	LVR-IC	LDO, 3.4V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
E4	LR8555-24PQ	LVR-IC	LDO, 2.4V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
E4	BL8555-14EQ	LVR-IC	LDO, 1.4V±2%, 250mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
E4	BL8555-24ERA	LVR-IC	LDO, 2.4V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb

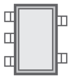

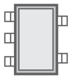

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E4	BL8555-34PRA	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
E4	LR8555-34ERA	LVR-IC	LDO, 3.4V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
E4	BL8555-14ERB	LVR-IC	LDO, 1.4V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
E4	BL8555-34ERA	LVR-IC	LDO, 3.4V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
E4	LR8555-44PRB	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
E4	LR8555-24PRB	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
E4	LR8555-34PRB	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
E4	BL8555-24ERB	LVR-IC	LDO, 2.4V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
E4	BL8552CB5TR24	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Shb
E4	LR8552CB5TR34	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28vu	Lrc
E4	BL8555-34PRB	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
E4	BL8555-24PQ	LVR-IC	LDO, 2.4V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
E4	LR8552CB5TR24	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Lrc
E4	LR8555-14EQ	LVR-IC	LDO, 1.4V±2%, 250mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
E4	LR8555-24PRA	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
E4	BL8555-34EQ	LVR-IC	LDO, 3.4V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
E4	LR8555-44PRA	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
E4	LR8555-44ERB	LVR-IC	LDO, 4.4V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
E4	LR8555-44EQ	LVR-IC	LDO, 4.4V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
E4	LR8555-24ERA	LVR-IC	LDO, 2.4V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
E4	LR8555-34PRA	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
E4	BL8555-24PRA	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
E4	LR8555-44PQ	LVR-IC	LDO, 4.4V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
E4	BL8555-44ERA	LVR-IC	LDO, 4.4V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
E4	BL8555-14ERA	LVR-IC	LDO, 1.4V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
E4	BL8555-34ERB	LVR-IC	LDO, 3.4V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
E4	BL8555-24EQ	LVR-IC	LDO, 2.4V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
E4	BL8555-44PQ	LVR-IC	LDO, 4.4V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
E4	LR8555-34PQ	LVR-IC	LDO, 3.4V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
E4	BL8555-44ERB	LVR-IC	LDO, 4.4V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
E4	BL8555-44PRB	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
E4	BL8555-44EQ	LVR-IC	LDO, 4.4V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
E4	ELM7S32B	CMOS-Log	2-input OR gate	SOT-25	Log4	6g		22	28	Elm
E4	TC7S32FU	CMOS-Log	2-input OR gate	SC-70-5	Log4	6a		-	28	Tos
E4	TC7S32F	CMOS-Log	2-input OR gate	SSOP-5	Log4	6a		-	28	Tos
E4	RT9167-19CB	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
E40	XC6367E402MR	DC/DC-IC	PWM step-up, 4.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E40	RP173N401B	LVR-IC	LDO, 4.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E40	IXD5121A731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E40	XC6121A731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E40	XC9215A406M	DC/DC-IC	PWM st-dwn, 4.0V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E41	XC6367E412MR	DC/DC-IC	PWM step-up, 4.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E41	RP173N411B	LVR-IC	LDO, 4.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E41	XC6121A732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E41	IXD5121A732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E42	RP173N421B	LVR-IC	LDO, 4.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E42	XC6367E422MR	DC/DC-IC	PWM step-up, 4.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E42	IXD5121A733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E42	XC6121A733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E43	RP173N431B	LVR-IC	LDO, 4.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E43	XC6367E432MR	DC/DC-IC	PWM step-up, 4.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E43	IXD5121A734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E43	XC6121A734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E43	TC53C4402ECT	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
E43A	LM431BN5	Vref-IC	Adjust, Precision, Shunt, 2.44..2.55V±0.4%	SOT-23-5	RF2	6a		-	28re	Ttr
E43B	LM431AN5	Vref-IC	Adjust, Precision, Shunt, 2.44..2.55V±0.8%	SOT-23-5	RF2	6a		-	28re	Ttr
E44	RP173N441B	LVR-IC	LDO, 4.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E44	XC6367E442MR	DC/DC-IC	PWM step-up, 4.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E44	IXD5121A735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E44	XC6121A735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E45	XC6367E452MR	DC/DC-IC	PWM step-up, 4.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E45	RP173N451B	LVR-IC	LDO, 4.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E45	IXD5121A736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E45	XC6121A736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E46	RP173N461B	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E46	XC6367E462MR	DC/DC-IC	PWM step-up, 4.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E46	IXD5121A737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E46	XC6121A737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E47	RP173N471B	LVR-IC	LDO, 4.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E47	XC6367E472MR	DC/DC-IC	PWM step-up, 4.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E47	XC6121A738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E47	IXD5121A738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E48	XC6367E482MR	DC/DC-IC	PWM step-up, 4.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E48	RP173N481B	LVR-IC	LDO, 4.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E48	XC6121A739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E48	IXD5121A739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E49	RP173N491B	LVR-IC	LDO, 4.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E49	XC6367E492MR	DC/DC-IC	PWM step-up, 4.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E49	IXD5121A740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E49	XC6121A740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E4A	XC6367E403MR	DC/DC-IC	PWM step-up, 4.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E4A	XC6121A741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E4A	IXD5121A741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E4A	IXD5108C44AMR	Vdet-IC	4.4V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E4A	XC6108C44AMR	Vdet-IC	4.4V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E4A	XC9215A40CM	DC/DC-IC	PWM st-dwn, 4.0V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
E4B	XC6367E413MR	DC/DC-IC	PWM step-up, 4.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E4B	IXD5121A742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E4B	XC6121A742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E4B	XC6108C44BMR	Vdet-IC	4.4V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E4B	IXD5108C44BMR	Vdet-IC	4.4V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E4C	XC6367E423MR	DC/DC-IC	PWM step-up, 4.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E4C	IXD5121A743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E4C	XC6121A743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E4C	XC6108C44CMR	Vdet-IC	4.4V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E4C	IXD5108C44CMR	Vdet-IC	4.4V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
E4D	XC6367E433MR	DC/DC-IC	PWM step-up, 4.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E4D	XC6121A744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E4D	IXD5121A744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E4D	IXD5108C44DMR	Vdet-IC	4.4V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
E4D	XC6108C44DMR	Vdet-IC	4.4V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E4E	XC6367E443MR	DC/DC-IC	PWM step-up, 4.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E4E	IXD5121A745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E4E	XC6121A745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E4F	XC6367E453MR	DC/DC-IC	PWM step-up, 4.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E4F	IXD5121A746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E4F	IXD5121A716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E4F	XC6121A716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E4F	XC6121A746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E4H	XC6367E463MR	DC/DC-IC	PWM step-up, 4.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E4H	IXD5121A717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E4H	IXD5121A747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E4H	XC6121A747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E4H	XC6121A717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E4K	XC6367E473MR	DC/DC-IC	PWM step-up, 4.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E4K	IXD5121A748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E4K	IXD5121A718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E4K	XC6121A718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E4K	XC6121A748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E4L	XC6367E483MR	DC/DC-IC	PWM step-up, 4.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E4L	XC6121A749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E4L	IXD5121A719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E4L	IXD5121A749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E4L	XC6121A719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E4M	XC6367E493MR	DC/DC-IC	PWM step-up, 4.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E4M	IXD5121A750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E4M	XC6121A720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E4M	XC6121A750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E4M	IXD5121A720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E4N	IXD5121A721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E4N	XC6121A721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E4P	XC6121A722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E4P	IXD5121A722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E4R	IXD5121A723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E4R	XC6121A723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E4S	XC6121A724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E4S	IXD5121A724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E4T	IXD5121A725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E4T	XC6121A725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E4U	XC6121A726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor

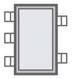

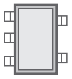

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E4U	IXD5121A726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E4V	IXD5121A727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E4V	XC6121A727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E4X	XC6121A728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E4X	IXD5121A728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E4Y	XC6121A729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E4Y	IXD5121A729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E4Z	XC6121A730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E4Z	IXD5121A730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
e5	BD45E352G-M	Vdet-IC	3.5V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
E5	BL8552CB5TR15	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23-5	VR1	6ka	-	41	28vu	Shb
E5	R1111N151A	LVR-IC	LDO, Low noise, 1.5V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
E5	BL8555-15PRB	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23-5	VR1	6kc		41	28c5	Shb
E5	BL8555-15PRA	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23-5	VR1	6ka		41	28ym	Shb
E5	BL8555-15PQ	LVR-IC	LDO, 1.5V±2%, 250mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
E5	LR8555-15PQ	LVR-IC	LDO, 1.5V±2%, 250mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
E5	LR8555-15PRB	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
E5	LR8552CB5TR15	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23-5	VR1	6ka	-	41	28vu	Lrc
E5	LR8555-15PRA	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
E5	LR8555-25PQ	LVR-IC	LDO, 2.5V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
E5	LR8555-35EQ	LVR-IC	LDO, 3.5V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
E5	BL8552CB5TR25	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Shb
E5	BL8555-45EQ	LVR-IC	LDO, 4.5V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
E5	BL8555-35PRB	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
E5	LR8555-45PRA	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
E5	LR8555-35PRB	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
E5	BL8555-25PRB	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
E5	BL8555-25PRA	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
E5	BL8555-25EQ	LVR-IC	LDO, 2.5V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
E5	LR8555-45ERB	LVR-IC	LDO, 4.5V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
E5	BL8555-15EQ	LVR-IC	LDO, 1.5V±2%, 250mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
E5	LR8555-45PQ	LVR-IC	LDO, 4.5V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
E5	LR8555-15EQ	LVR-IC	LDO, 1.5V±2%, 250mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
E5	LR8555-15ERB	LVR-IC	LDO, 1.5V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
E5	LR8555-35ERA	LVR-IC	LDO, 3.5V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
E5	BL8555-25ERB	LVR-IC	LDO, 2.5V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
E5	LR8555-25PRA	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
E5	BL8555-25PQ	LVR-IC	LDO, 2.5V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
E5	BL8555-35EQ	LVR-IC	LDO, 3.5V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
E5	BL8555-15ERA	LVR-IC	LDO, 1.5V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
E5	BL8555-45ERA	LVR-IC	LDO, 4.5V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
E5	BL8555-35ERA	LVR-IC	LDO, 3.5V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
E5	LR8555-15ERA	LVR-IC	LDO, 1.5V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
E5	BL8555-45ERB	LVR-IC	LDO, 4.5V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
E5	LR8555-35PQ	LVR-IC	LDO, 3.5V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
E5	LR8555-25ERA	LVR-IC	LDO, 2.5V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
E5	LR8555-25ERB	LVR-IC	LDO, 2.5V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
E5	LR8555-35ERB	LVR-IC	LDO, 3.5V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
E5	BL8555-35PQ	LVR-IC	LDO, 3.5V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
E5	LR8555-45ERA	LVR-IC	LDO, 4.5V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
E5	LR8555-45EQ	LVR-IC	LDO, 4.5V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
E5	BL8555-25ERA	LVR-IC	LDO, 2.5V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
E5	LR8555-25EQ	LVR-IC	LDO, 2.5V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
E5	LR8555-25PRB	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
E5	LR8555-45PRB	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
E5	LR8555-35PRA	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
E5	LR8552CB5TR25	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Lrc
E5	RN5VD45AA	Vdet-IC	4.5V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
E5	BL8555-15ERB	LVR-IC	LDO, 1.5V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
E5	BL8555-45PRB	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
E5	BL8552CB5TR35	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28vu	Shb
E5	BL8555-45PQ	LVR-IC	LDO, 4.5V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
E5	BL8555-35PRA	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
E5	BL8555-45PRA	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
E5	LR8552CB5TR35	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28vu	Lrc
E5	BL8555-35ERB	LVR-IC	LDO, 3.5V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
E5	TC7S04F	CMOS-Log	Inverter	SSOP-5	Log6	6a		-	28	Tos
E5	TC7S04FU	CMOS-Log	Inverter	SC-70-5	Log6	6a		-	28	Tos
E5	ELM7S04B	CMOS-Log	Inverter	SOT-25	Log6	6g		22	28	Elm
E5	RT9167-20CB	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct

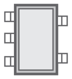

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E5-	RT9167-20PB	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
E50	RP173N501B	LVR-IC	LDO, 5.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E50	XC6367E502MR	DC/DC-IC	PWM step-up, 5.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E50	XC6121A631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E50	IXD5121A631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E50	R1224N502E	DC/DC-IC	PWM/VFM step-down, 5V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
E51	XC6367E512MR	DC/DC-IC	PWM step-up, 5.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E51	RP173N511B	LVR-IC	LDO, 5.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E51	IXD5121A632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E51	XC6121A632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E52	RP173N521B	LVR-IC	LDO, 5.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E52	XC6367E522MR	DC/DC-IC	PWM step-up, 5.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E52	XC6121A633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E52	IXD5121A633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E53	RP173N531B	LVR-IC	LDO, 5.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E53	XC6367E532MR	DC/DC-IC	PWM step-up, 5.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E53	XC6121A634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E53	IXD5121A634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E53	TC53C4502ECT	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
E54	XC6367E542MR	DC/DC-IC	PWM step-up, 5.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E54	RP173N541B	LVR-IC	LDO, 5.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E54	XC6121A635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E54	IXD5121A635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E55	RP173N551B	LVR-IC	LDO, 5.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
E55	XC6367E552MR	DC/DC-IC	PWM step-up, 5.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E55	R1224N552E	DC/DC-IC	PWM/VFM step-down, 5.5V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
E55	XC6121A636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E55	IXD5121A636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E56	XC6367E562MR	DC/DC-IC	PWM step-up, 5.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E56	XC6121A637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E56	IXD5121A637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E57	XC6367E572MR	DC/DC-IC	PWM step-up, 5.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E57	IXD5121A638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E57	XC6121A638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E58	XC6367E582MR	DC/DC-IC	PWM step-up, 5.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E58	IXD5121A639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E58	XC6121A639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E59	XC6367E592MR	DC/DC-IC	PWM step-up, 5.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E59	IXD5121A640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E59	XC6121A640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E5A	XC6367E503MR	DC/DC-IC	PWM step-up, 5.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E5A	XC6121A641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E5A	IXD5121A641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E5A	XC6108C45AMR	Vdet-IC	4.5V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E5A	IXD5108C45AMR	Vdet-IC	4.5V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E5B	XC6367E513MR	DC/DC-IC	PWM step-up, 5.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E5B	XC6121A642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E5B	IXD5121A642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E5B	IXD5108C45BMR	Vdet-IC	4.5V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E5B	XC6108C45BMR	Vdet-IC	4.5V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E5C	XC6367E523MR	DC/DC-IC	PWM step-up, 5.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E5C	IXD5121A643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E5C	XC6121A643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E5C	IXD5108C45CMR	Vdet-IC	4.5V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
E5C	XC6108C45CMR	Vdet-IC	4.5V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E5D	XC6367E533MR	DC/DC-IC	PWM step-up, 5.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E5D	XC6121A644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E5D	IXD5121A644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E5D	XC6108C45DMR	Vdet-IC	4.5V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E5D	IXD5108C45DMR	Vdet-IC	4.5V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
E5E	XC6367E543MR	DC/DC-IC	PWM step-up, 5.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E5E	IXD5121A645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E5E	XC6121A645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E5F	XC6367E553MR	DC/DC-IC	PWM step-up, 5.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E5F	IXD5121A646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E5F	XC6121A646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E5F	XC6121A616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E5F	IXD5121A616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E5H	XC6367E563MR	DC/DC-IC	PWM step-up, 5.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E5H	XC6121A617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor

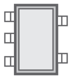

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E5H	XC6121A647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E5H	IXD5121A647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E5H	IXD5121A617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E5K	XC6367E573MR	DC/DC-IC	PWM step-up, 5.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E5K	XC6121A618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E5K	IXD5121A648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E5K	IXD5121A618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E5K	XC6121A648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E5L	XC6367E583MR	DC/DC-IC	PWM step-up, 5.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E5L	IXD5121A649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E5L	IXD5121A619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E5L	XC6121A649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E5L	XC6121A619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E5M	XC6367E593MR	DC/DC-IC	PWM step-up, 5.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E5M	XC6121A650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E5M	IXD5121A650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E5M	XC6121A620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E5M	IXD5121A620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E5N	XC6121A621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E5N	IXD5121A621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E5P	XC6121A622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E5P	IXD5121A622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E5R	IXD5121A623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E5R	XC6121A623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E5S	IXD5121A624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E5S	XC6121A624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E5T	IXD5121A625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E5T	XC6121A625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E5U	XC6121A626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E5U	IXD5121A626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E5V	XC6121A627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E5V	IXD5121A627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E5X	XC6121A628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E5X	IXD5121A628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E5Y	XC6121A629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E5Y	IXD5121A629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E5Z	XC6121A630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E5Z	IXD5121A630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
e6	BD45E362G-M	Vdet-IC	3.6V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
E6	BL8552CB5TR16	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23-5	VR1	6ka	-	41	28vu	Shb
E6	R1111N161A	LVR-IC	LDO, Low noise, 1.6V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
E6	BL8555-16PRB	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23-5	VR1	6kc		41	28c5	Shb
E6	BL8555-16PQ	LVR-IC	LDO, 1.6V±2%, 250mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
E6	LR8555-16PQ	LVR-IC	LDO, 1.6V±2%, 250mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
E6	BL8555-16PRA	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23-5	VR1	6ka		41	28ym	Shb
E6	LR8552CB5TR16	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23-5	VR1	6ka	-	41	28vu	Lrc
E6	LR8555-16PRB	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
E6	LR8555-16PRA	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
E6	LR8555-26EQ	LVR-IC	LDO, 2.6V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
E6	LR8555-26ERA	LVR-IC	LDO, 2.6V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
E6	LR8555-26PRA	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
E6	LR8555-26PRB	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
E6	BL8555-16ERA	LVR-IC	LDO, 1.6V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
E6	BL8555-36PRA	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
E6	LR8555-36PRA	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
E6	BL8555-36PQ	LVR-IC	LDO, 3.6V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
E6	LR8555-46PQ	LVR-IC	LDO, 4.6V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
E6	BL8555-16ERB	LVR-IC	LDO, 1.6V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
E6	LR8555-46ERB	LVR-IC	LDO, 4.6V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
E6	LR8555-36PQ	LVR-IC	LDO, 3.6V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
E6	LR8555-36ERB	LVR-IC	LDO, 3.6V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
E6	LR8552CB5TR26	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Lrc
E6	BL8555-46ERB	LVR-IC	LDO, 4.6V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
E6	BL8555-46PQ	LVR-IC	LDO, 4.6V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
E6	LR8555-26ERB	LVR-IC	LDO, 2.6V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
E6	BL8555-36ERB	LVR-IC	LDO, 3.6V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
E6	LR8555-16ERA	LVR-IC	LDO, 1.6V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
E6	LR8552CB5TR36	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28vu	Lrc
E6	LR8555-26PQ	LVR-IC	LDO, 2.6V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
E6	LR8555-46EQ	LVR-IC	LDO, 4.6V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc

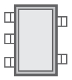

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E6	BL8552CB5TR36	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28vu	Shb
E6	BL8555-26PRB	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
E6	BL8555-46EQ	LVR-IC	LDO, 4.6V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
E6	BL8555-36ERA	LVR-IC	LDO, 3.6V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
E6	BL8555-46PRB	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
E6	LR8555-36PRB	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
E6	LR8555-46PRA	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
E6	BL8555-36EQ	LVR-IC	LDO, 3.6V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
E6	BL8555-36PRB	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
E6	LR8555-16ERB	LVR-IC	LDO, 1.6V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
E6	LR8555-36EQ	LVR-IC	LDO, 3.6V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
E6	BL8552CB5TR26	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Shb
E6	BL8555-26EQ	LVR-IC	LDO, 2.6V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
E6	BL8555-26PQ	LVR-IC	LDO, 2.6V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
E6	BL8555-46PRA	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
E6	BL8555-26PRA	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
E6	BL8555-26ERA	LVR-IC	LDO, 2.6V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
E6	RN5VD46AA	Vdet-IC	4.6V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
E6	LR8555-36ERA	LVR-IC	LDO, 3.6V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
E6	BL8555-16EQ	LVR-IC	LDO, 1.6V±2%, 250mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
E6	BL8555-26ERB	LVR-IC	LDO, 2.6V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
E6	LR8555-16EQ	LVR-IC	LDO, 1.6V±2%, 250mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
E6	BL8555-46ERA	LVR-IC	LDO, 4.6V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
E6	LR8555-46ERA	LVR-IC	LDO, 4.6V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
E6	LR8555-46PRB	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
E6	RT9167-21CB	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
E6	TC7SU04F	CMOS-Log	Inverter	SSOP-5	Log6	6a		-	28	Tos
E6	ELM7SU04B	CMOS-Log	Unbuffered Inverter	SOT-25	Log6	6g		22	28	Elm
E6	TC7SU04FU	CMOS-Log	Inverter	SC-70-5	Log6	6a		-	28	Tos
E60	XC6367E602MR	DC/DC-IC	PWM step-up, 6.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E60	R1224N602E	DC/DC-IC	PWM/VFM step-down, 6V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
E60	XC6121C231MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E60	IXD5121C231MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E61	XC6367E612MR	DC/DC-IC	PWM step-up, 6.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E61	IXD5121C232MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E61	XC6121C232MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E62	XC6367E622MR	DC/DC-IC	PWM step-up, 6.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E62	IXD5121C233MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E62	XC6121C233MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E63	XC6367E632MR	DC/DC-IC	PWM step-up, 6.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E63	IXD5121C234MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E63	XC6121C234MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E63	TC53C4602ECT	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
E64	XC6367E642MR	DC/DC-IC	PWM step-up, 6.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E64	XC6121C235MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E64	IXD5121C235MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E65	XC6367E652MR	DC/DC-IC	PWM step-up, 6.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E65	XC6121C236MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E65	IXD5121C236MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E66	XC6121C237MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E66	IXD5121C237MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E67	IXD5121C238MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E67	XC6121C238MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E68	XC6121C239MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E68	IXD5121C239MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E69	IXD5121C240MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E69	XC6121C240MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E6A	XC6367E603MR	DC/DC-IC	PWM step-up, 6.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E6A	IXD5121C241MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E6A	XC6121C241MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E6A	IXD5108C46AMR	Vdet-IC	4.6V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E6A	XC6108C46AMR	Vdet-IC	4.6V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E6B	XC6367E613MR	DC/DC-IC	PWM step-up, 6.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E6B	XC6121C242MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E6B	IXD5121C242MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E6B	IXD5108C46BMR	Vdet-IC	4.6V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E6B	XC6108C46BMR	Vdet-IC	4.6V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E6C	XC6367E623MR	DC/DC-IC	PWM step-up, 6.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E6C	IXD5121C243MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E6C	XC6121C243MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E6C	XC6108C46CMR	Vdet-IC	4.6V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E6C	IXD5108C46CMR	Vdet-IC	4.6V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
E6D	XC6367E633MR	DC/DC-IC	PWM step-up, 6.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E6D	IXD5121C244MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E6D	XC6121C244MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E6D	XC6108C46DMR	Vdet-IC	4.6V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E6D	IXD5108C46DMR	Vdet-IC	4.6V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
E6E	XC6367E643MR	DC/DC-IC	PWM step-up, 6.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E6E	IXD5121C245MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E6E	XC6121C245MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E6F	XC6367E653MR	DC/DC-IC	PWM step-up, 6.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
E6F	IXD5121C216MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E6F	IXD5121C246MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E6F	XC6121C216MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E6F	XC6121C246MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E6H	XC6121C217MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E6H	XC6121C247MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E6H	IXD5121C247MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E6H	IXD5121C217MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E6K	XC6121C218MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E6K	IXD5121C218MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E6K	XC6121C248MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E6K	IXD5121C248MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E6L	XC6121C249MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E6L	IXD5121C249MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E6L	IXD5121C219MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E6L	XC6121C219MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E6M	IXD5121C250MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E6M	XC6121C220MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E6M	IXD5121C220MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E6M	XC6121C250MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E6N	XC6121C221MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E6N	IXD5121C221MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E6P	XC6121C222MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E6P	IXD5121C222MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E6R	XC6121C223MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E6R	IXD5121C223MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E6S	XC6121C224MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E6S	IXD5121C224MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E6T	XC6121C225MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E6T	IXD5121C225MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E6U	XC6121C226MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E6U	IXD5121C226MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E6V	XC6121C227MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E6V	IXD5121C227MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E6X	XC6121C228MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E6X	IXD5121C228MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E6Y	IXD5121C229MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E6Y	XC6121C229MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E6Z	XC6121C230MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E6Z	IXD5121C230MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
e7	BD45E372G-M	Vdet-IC	3.7V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
E7	BL8552CB5TR17	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23-5	VR1	6ka	-	41	28vu	Shb
E7	R1111N171A	LVR-IC	LDO, Low noise, 1.7V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
E7	LR8555-17PRA	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
E7	LR8555-17PQ	LVR-IC	LDO, 1.7V±2%, 250mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
E7	BL8555-17PRB	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23-5	VR1	6kc		41	28c5	Shb
E7	BL8555-17PQ	LVR-IC	LDO, 1.7V±2%, 250mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
E7	BL8555-17PRA	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23-5	VR1	6ka		41	28ym	Shb
E7	LR8552CB5TR17	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23-5	VR1	6ka	-	41	28vu	Lrc
E7	LR8555-17PRB	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
E7	BL8552CB5TR27	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Shb
E7	LR8555-37PQ	LVR-IC	LDO, 3.7V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
E7	BL8555-47PRA	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
E7	BL8555-27EQ	LVR-IC	LDO, 2.7V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
E7	BL8555-37PQ	LVR-IC	LDO, 3.7V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
E7	LR8555-37PRA	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
E7	BL8555-17ERA	LVR-IC	LDO, 1.7V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
E7	BL8555-17EQ	LVR-IC	LDO, 1.7V±2%, 250mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
E7	LR8555-27EQ	LVR-IC	LDO, 2.7V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc

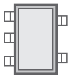

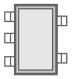

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E7	BL8555-47EQ	LVR-IC	LDO, 4.7V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
E7	LR8555-47PRB	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
E7	RN5VD47AA	Vdet-IC	4.7V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
E7	BL8555-47PRB	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
E7	LR8555-47PRA	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
E7	BL8555-47ERB	LVR-IC	LDO, 4.7V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
E7	BL8555-17ERB	LVR-IC	LDO, 1.7V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
E7	BL8555-47ERA	LVR-IC	LDO, 4.7V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
E7	LR8555-37ERB	LVR-IC	LDO, 3.7V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
E7	LR8555-47PQ	LVR-IC	LDO, 4.7V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
E7	BL8555-37PRB	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
E7	LR8555-47ERA	LVR-IC	LDO, 4.7V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
E7	BL8555-37ERA	LVR-IC	LDO, 3.7V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
E7	LR8555-27PQ	LVR-IC	LDO, 2.7V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
E7	BL8555-37PRA	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
E7	LR8555-17ERB	LVR-IC	LDO, 1.7V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
E7	BL8555-37EQ	LVR-IC	LDO, 3.7V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
E7	BL8555-27PRA	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
E7	LR8555-17ERA	LVR-IC	LDO, 1.7V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
E7	BL8555-27PRB	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
E7	LR8555-27PRA	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
E7	LR8555-27PRB	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
E7	LR8555-37ERA	LVR-IC	LDO, 3.7V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
E7	BL8555-27PQ	LVR-IC	LDO, 2.7V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
E7	LR8552CB5TR27	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Lrc
E7	LR8555-27ERB	LVR-IC	LDO, 2.7V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
E7	LR8555-37PRB	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
E7	BL8555-37ERB	LVR-IC	LDO, 3.7V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
E7	LR8555-27ERA	LVR-IC	LDO, 2.7V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
E7	LR8555-17EQ	LVR-IC	LDO, 1.7V±2%, 250mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
E7	LR8555-47EQ	LVR-IC	LDO, 4.7V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
E7	BL8555-47PQ	LVR-IC	LDO, 4.7V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
E7	BL8555-27ERA	LVR-IC	LDO, 2.7V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
E7	LR8555-37EQ	LVR-IC	LDO, 3.7V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
E7	BL8555-27ERB	LVR-IC	LDO, 2.7V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
E7	LR8555-47ERB	LVR-IC	LDO, 4.7V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
E7	RT9167-22CB	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
E70	XC6121C331MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E70	IXD5121C331MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E71	IXD5121C332MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E71	XC6121C332MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E72	IXD5121C333MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E72	XC6121C333MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E73	XC6121C334MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E73	IXD5121C334MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E73	TC53C4702ECT	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
E74	IXD5121C335MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E74	XC6121C335MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E75	XC6121C336MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E75	IXD5121C336MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E76	XC6121C337MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E76	IXD5121C337MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E77	XC6121C338MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E77	IXD5121C338MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E78	XC6121C339MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E78	IXD5121C339MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E79	XC6121C340MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E79	IXD5121C340MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E7A	XC6121C341MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E7A	IXD5121C341MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E7A	IXD5108C47AMR	Vdet-IC	4.7V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E7A	XC6108C47AMR	Vdet-IC	4.7V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E7B	IXD5121C342MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E7B	XC6121C342MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E7B	XC6108C47BMR	Vdet-IC	4.7V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E7B	IXD5108C47BMR	Vdet-IC	4.7V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E7C	IXD5121C343MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E7C	XC6121C343MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E7C	XC6108C47CMR	Vdet-IC	4.7V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E7C	IXD5108C47CMR	Vdet-IC	4.7V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E7D	IXD5121C344MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E7D	XC6121C344MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E7D	XC6108C47DMR	Vdet-IC	4.7V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E7D	IXD5108C47DMR	Vdet-IC	4.7V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
E7E	XC6121C345MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E7E	IXD5121C345MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E7F	XC6121C346MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E7F	IXD5121C316MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E7F	XC6121C316MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E7F	IXD5121C346MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E7H	IXD5121C347MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E7H	IXD5121C317MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E7H	XC6121C347MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E7H	XC6121C317MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E7K	IXD5121C348MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E7K	XC6121C318MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E7K	IXD5121C318MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E7K	XC6121C348MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E7L	IXD5121C349MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E7L	XC6121C349MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E7L	IXD5121C319MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E7L	XC6121C319MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E7M	IXD5121C350MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E7M	XC6121C320MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E7M	IXD5121C320MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E7M	XC6121C350MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E7N	XC6121C321MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E7N	IXD5121C321MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E7P	XC6121C322MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E7P	IXD5121C322MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E7R	IXD5121C323MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E7R	XC6121C323MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E7S	XC6121C324MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E7S	IXD5121C324MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E7T	XC6121C325MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E7T	IXD5121C325MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E7U	XC6121C326MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E7U	IXD5121C326MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E7V	XC6121C327MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E7V	IXD5121C327MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E7X	XC6121C328MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E7X	IXD5121C328MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E7Y	XC6121C329MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E7Y	IXD5121C329MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E7Z	IXD5121C330MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E7Z	XC6121C330MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E8	BL8552CB5TR18	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23-5	VR1	6ka	-	41	28vu	Shb
e8	BD45E382G-M	Vdet-IC	3.8V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
E8	R1111N181A	LVR-IC	LDO, Low noise, 1.8V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
E8	BL8555-18PQ	LVR-IC	LDO, 1.8V±2%, 250mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
E8	BL8555-18PRA	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23-5	VR1	6ka		41	28ym	Shb
E8	LR8555-18PRA	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
E8	BL8555-18PRB	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23-5	VR1	6kc		41	28c5	Shb
E8	LR8552CB5TR18	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23-5	VR1	6ka	-	41	28vu	Lrc
E8	LR8555-18PRB	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
E8	LR8555-18PQ	LVR-IC	LDO, 1.8V±2%, 250mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
E8	LR8555-38PQ	LVR-IC	LDO, 3.8V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
E8	BL8555-18EQ	LVR-IC	LDO, 1.8V±2%, 250mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
E8	LR8555-38ERA	LVR-IC	LDO, 3.8V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
E8	BL8555-28PRB	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
E8	LR8555-38PRA	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
E8	LR8555-48PRB	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
E8	BL8555-48PQ	LVR-IC	LDO, 4.8V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
E8	LR8555-18ERB	LVR-IC	LDO, 1.8V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
E8	BL8555-38ERA	LVR-IC	LDO, 3.8V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
E8	LR8555-28PRB	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
E8	LR8552CB5TR28	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Lrc
E8	BL8555-28ERA	LVR-IC	LDO, 2.8V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
E8	BL8555-48PRA	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
E8	LR8555-38EQ	LVR-IC	LDO, 3.8V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc

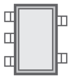

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E8	BL8555-38EQ	LVR-IC	LDO, 3.8V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
E8	BL8555-38PRA	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
E8	LR8555-48PRA	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
E8	LR8555-28ERA	LVR-IC	LDO, 2.8V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
E8	LR8555-18EQ	LVR-IC	LDO, 1.8V±2%, 250mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
E8	BL8555-28PQ	LVR-IC	LDO, 2.8V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
E8	BL8555-18ERB	LVR-IC	LDO, 1.8V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
E8	BL8552CB5TR28	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Shb
E8	BL8555-48PRB	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
E8	BL8555-38PQ	LVR-IC	LDO, 3.8V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
E8	BL8555-48ERA	LVR-IC	LDO, 4.8V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
E8	BL8555-38ERB	LVR-IC	LDO, 3.8V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
E8	LR8555-38ERB	LVR-IC	LDO, 3.8V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
E8	BL8555-18ERA	LVR-IC	LDO, 1.8V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
E8	LR8555-28PRA	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
E8	LR8555-28PQ	LVR-IC	LDO, 2.8V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
E8	BL8555-28ERB	LVR-IC	LDO, 2.8V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
E8	LR8555-48ERB	LVR-IC	LDO, 4.8V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
E8	RN5VD48AA	Vdet-IC	4.8V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
E8	BL8555-48ERB	LVR-IC	LDO, 4.8V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
E8	BL8555-48EQ	LVR-IC	LDO, 4.8V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
E8	LR8555-48ERA	LVR-IC	LDO, 4.8V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
E8	BL8555-28PRA	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
E8	LR8555-28ERB	LVR-IC	LDO, 2.8V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
E8	LR8555-18ERA	LVR-IC	LDO, 1.8V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
E8	LR8555-48EQ	LVR-IC	LDO, 4.8V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
E8	LR8555-48PQ	LVR-IC	LDO, 4.8V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
E8	BL8555-28EQ	LVR-IC	LDO, 2.8V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
E8	LR8555-28EQ	LVR-IC	LDO, 2.8V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
E8	BL8555-38PRB	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
E8	LR8555-38PRB	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
E8	RT9167-23CB	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
E8	ELM7S86B	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT-25	Log5	6g		22	28	Elm
E8	TC7S86F	CMOS-Log	2-input EXCLUSIVE-OR gate	SSOP-5	Log5	6a		-	28	Tos
E8	TC7S86FU	CMOS-Log	2-input EXCLUSIVE-OR gate	SC-70-5	Log5	6a		-	28	Tos
E80	XC6121C431MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E80	IXD5121C431MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E81	XC6121C432MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E81	IXD5121C432MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E82	XC6121C433MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E82	IXD5121C433MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E83	XC6121C434MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E83	IXD5121C434MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E83	TC53C4802ECT	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
E84	XC6121C435MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E84	IXD5121C435MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E85	IXD5121C436MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E85	XC6121C436MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E86	XC6121C437MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E86	IXD5121C437MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E87	IXD5121C438MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E87	XC6121C438MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E88	IXD5121C439MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E88	XC6121C439MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E89	IXD5121C440MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E89	XC6121C440MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E8A	IXD5121C441MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E8A	XC6121C441MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E8A	IXD5108C48AMR	Vdet-IC	4.8V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E8A	XC6108C48AMR	Vdet-IC	4.8V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E8B	IXD5121C442MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E8B	XC6121C442MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E8B	IXD5108C48BMR	Vdet-IC	4.8V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E8B	XC6108C48BMR	Vdet-IC	4.8V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E8C	XC6121C443MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E8C	IXD5121C443MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E8C	IXD5108C48CMR	Vdet-IC	4.8V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
E8C	XC6108C48CMR	Vdet-IC	4.8V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E8D	XC6121C444MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E8D	IXD5121C444MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

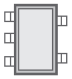

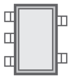

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E8D	XC6108C48DMR	Vdet-IC	4.8V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E8D	IXD5108C48DMR	Vdet-IC	4.8V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
E8E	XC6121C445MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E8E	IXD5121C445MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E8F	XC6121C416MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E8F	IXD5121C416MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E8F	XC6121C446MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E8F	IXD5121C446MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E8H	IXD5121C447MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E8H	IXD5121C417MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E8H	XC6121C417MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E8H	XC6121C447MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E8K	IXD5121C448MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E8K	IXD5121C418MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E8K	XC6121C448MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E8K	XC6121C418MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E8L	XC6121C419MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E8L	XC6121C449MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E8L	IXD5121C419MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E8L	IXD5121C449MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E8M	XC6121C450MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E8M	IXD5121C420MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E8M	XC6121C420MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E8M	IXD5121C450MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E8N	IXD5121C421MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E8N	XC6121C421MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E8P	XC6121C422MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E8P	IXD5121C422MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E8R	XC6121C423MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E8R	IXD5121C423MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E8S	XC6121C424MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E8S	IXD5121C424MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E8T	IXD5121C425MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E8T	XC6121C425MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E8U	IXD5121C426MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E8U	XC6121C426MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E8V	IXD5121C427MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E8V	XC6121C427MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E8X	XC6121C428MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E8X	IXD5121C428MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E8Y	XC6121C429MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E8Y	IXD5121C429MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E8Z	IXD5121C430MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E8Z	XC6121C430MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
e9	BD45E392G-M	Vdet-IC	3.9V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
E9	BL8552CB5TR19	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23-5	VR1	6ka	-	41	28vu	Shb
E9	R1111N191A	LVR-IC	LDO, Low noise, 1.9V±2%, 200mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
E9	BL8555-19PQ	LVR-IC	LDO, 1.9V±2%, 250mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
E9	LR8552CB5TR19	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23-5	VR1	6ka	-	41	28vu	Lrc
E9	LR8555-19PRB	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
E9	LR8555-19PRA	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
E9	LR8555-19PQ	LVR-IC	LDO, 1.9V±2%, 250mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
E9	BL8555-19PRA	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23-5	VR1	6ka		41	28ym	Shb
E9	BL8555-19PRB	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23-5	VR1	6kc		41	28c5	Shb
E9	LR8555-29PRB	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
E9	LR8555-29EQ	LVR-IC	LDO, 2.9V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
E9	BL8555-49PRA	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
E9	LR8555-49PQ	LVR-IC	LDO, 4.9V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
E9	BL8555-39ERB	LVR-IC	LDO, 3.9V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
E9	LR8555-49EQ	LVR-IC	LDO, 4.9V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
E9	BL8555-29ERA	LVR-IC	LDO, 2.9V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
E9	BL8555-19ERA	LVR-IC	LDO, 1.9V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
E9	LR8552CB5TR29	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Lrc
E9	LR8555-29PRA	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
E9	LR8555-29PQ	LVR-IC	LDO, 2.9V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
E9	LR8555-39EQ	LVR-IC	LDO, 3.9V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
E9	BL8555-19EQ	LVR-IC	LDO, 1.9V±2%, 250mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
E9	LR8555-39PQ	LVR-IC	LDO, 3.9V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
E9	BL8555-49PRB	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
E9	LR8555-19ERA	LVR-IC	LDO, 1.9V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E9	BL8555-39PRA	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
E9	BL8555-29EQ	LVR-IC	LDO, 2.9V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
E9	BL8555-49EQ	LVR-IC	LDO, 4.9V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
E9	BL8555-19ERB	LVR-IC	LDO, 1.9V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
E9	LR8555-29ERA	LVR-IC	LDO, 2.9V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
E9	BL8555-49ERA	LVR-IC	LDO, 4.9V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
E9	LR8555-49ERA	LVR-IC	LDO, 4.9V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
E9	LR8555-39PRB	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
E9	LR8555-19ERB	LVR-IC	LDO, 1.9V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
E9	BL8555-29PRA	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
E9	BL8555-39PRB	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
E9	BL8555-29PQ	LVR-IC	LDO, 2.9V±2%, 250mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
E9	RN5VD49AA	Vdet-IC	4.9V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
E9	BL8555-29PRB	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
E9	BL8555-39EQ	LVR-IC	LDO, 3.9V±2%, 250mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
E9	LR8555-39ERA	LVR-IC	LDO, 3.9V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
E9	BL8555-49ERB	LVR-IC	LDO, 4.9V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
E9	BL8555-49PQ	LVR-IC	LDO, 4.9V±2%, 250mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
E9	LR8555-49PRB	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
E9	LR8555-39PRA	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
E9	BL8552CB5TR29	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28vu	Shb
E9	LR8555-49PRA	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
E9	BL8555-39PQ	LVR-IC	LDO, 3.9V±2%, 250mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
E9	LR8555-29ERB	LVR-IC	LDO, 2.9V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
E9	BL8555-29ERB	LVR-IC	LDO, 2.9V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
E9	BL8555-39ERA	LVR-IC	LDO, 3.9V±2%, 250mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
E9	LR8555-19EQ	LVR-IC	LDO, 1.9V±2%, 250mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
E9	LR8555-39ERB	LVR-IC	LDO, 3.9V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
E9	LR8555-49ERB	LVR-IC	LDO, 4.9V±2%, 250mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
E9	RT9167-24CB	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
E9	ELM7S66B	CMOS-Log	Single-pole single-throw analog switch	SOT-25	Log16	6g		22	28	Elm
E90	IXD5121C531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E90	XC6121C531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E91	IXD5121C532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E91	XC6121C532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E92	IXD5121C533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E92	XC6121C533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E93	IXD5121C534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E93	XC6121C534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E93	TC53C4902ECT	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
E94	IXD5121C535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E94	XC6121C535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E95	IXD5121C536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E95	XC6121C536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E96	IXD5121C537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E96	XC6121C537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E97	IXD5121C538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E97	XC6121C538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E98	IXD5121C539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E98	XC6121C539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E99	XC6121C540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E99	IXD5121C540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E9A	XC6121C541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E9A	IXD5121C541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E9A	XC6108C49AMR	Vdet-IC	4.9V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E9A	IXD5108C49AMR	Vdet-IC	4.9V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E9B	IXD5121C542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E9B	XC6121C542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E9B	XC6108C49BMR	Vdet-IC	4.9V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
E9B	IXD5108C49BMR	Vdet-IC	4.9V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
E9C	XC6121C543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E9C	IXD5121C543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E9C	XC6108C49CMR	Vdet-IC	4.9V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E9C	IXD5108C49CMR	Vdet-IC	4.9V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
E9D	XC6121C544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E9D	IXD5121C544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E9D	IXD5108C49DMR	Vdet-IC	4.9V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
E9D	XC6108C49DMR	Vdet-IC	4.9V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
E9E	IXD5121C545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E9E	XC6121C545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor

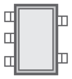

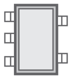

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E9F	IXD5121C516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E9F	IXD5121C546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E9F	XC6121C546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E9F	XC6121C516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E9H	XC6121C547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E9H	XC6121C517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E9H	IXD5121C517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E9H	IXD5121C547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E9K	IXD5121C518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E9K	IXD5121C548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E9K	XC6121C548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E9K	XC6121C518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E9L	IXD5121C549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E9L	XC6121C549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E9L	IXD5121C519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E9L	XC6121C519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E9M	IXD5121C550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
E9M	XC6121C550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
E9M	IXD5121C520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E9M	XC6121C520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E9N	XC6121C521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E9N	IXD5121C521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E9P	XC6121C522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E9P	IXD5121C522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E9R	IXD5121C523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E9R	XC6121C523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E9S	IXD5121C524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E9S	XC6121C524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E9T	XC6121C525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E9T	IXD5121C525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E9U	XC6121C526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E9U	IXD5121C526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E9V	IXD5121C527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E9V	XC6121C527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E9X	IXD5121C528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E9X	XC6121C528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E9Y	XC6121C529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E9Y	IXD5121C529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
E9Z	XC6121C530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
E9Z	IXD5121C530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EA	RN5RT60AA	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vrt	Ric
EA	BD4840FVE	Vdet-IC	4.0V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
EA	BD4840G	Vdet-IC	4.0V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
Ea	BD49E41G	Vdet-IC	4.1V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
EA	TC7S14F	CMOS-Log	Inverting Schmitt-trigger	SSOP-5	Log7	6a		-	28	Tos
EA	uPA504T	Si-n/p	Dual, 60V, 100mA, 300mW, 250/180MHz	SOT-23-5	T12a	6a		-	28td	Nec
EA	uPA574T	Si-n/p	Dual, 60V, 100mA, 180/250MHz	SOT-23-5	T12a	6a		-	28td	Nec
EA	TC7S14FU	CMOS-Log	Inverting Schmitt-trigger	SC-70-5	Log7	6a		-	28	Tos
EA	ELM7S14B	CMOS-Log	Inverting Schmitt-trigger	SOT-25	Log7	6g		22	28	Elm
EA	RT9167-25CB	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EA-	XC62GR4012M	LVR-IC	4.0V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
EA-	XC62GP4012M	LVR-IC	4.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
EA-	RT9167-25PB	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EA+	XC62GR4022M	LVR-IC	4.0V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
EA+	XC62GP4022M	LVR-IC	4.0V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
EA0	XC6121C731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EA0	IXD5121C731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EA1	XC6121C732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EA1	IXD5121C732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EA2	IXD5121C733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EA2	XC6121C733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EA25x	G5130-25T11U	DC/DC-IC	PSM step-up, 2.5V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA26x	G5130-26T11U	DC/DC-IC	PSM step-up, 2.6V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA27x	G5130-27T11U	DC/DC-IC	PSM step-up, 2.7V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA28x	G5130-28T11U	DC/DC-IC	PSM step-up, 2.8V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA29x	G5130-29T11U	DC/DC-IC	PSM step-up, 2.9V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA3	IXD5121C734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EA3	XC6121C734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EA30x	G5130-30T11U	DC/DC-IC	PSM step-up, 3.0V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA31x	G5130-31T11U	DC/DC-IC	PSM step-up, 3.1V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt

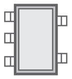

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EA32x	G5130-32T11U	DC/DC-IC	PSM step-up, 3.2V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA33x	G5130-33T11U	DC/DC-IC	PSM step-up, 3.3V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA34x	G5130-34T11U	DC/DC-IC	PSM step-up, 3.4V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA35x	G5130-35T11U	DC/DC-IC	PSM step-up, 3.5V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA36x	G5130-36T11U	DC/DC-IC	PSM step-up, 3.6V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA37x	G5130-37T11U	DC/DC-IC	PSM step-up, 3.7V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA38x	G5130-38T11U	DC/DC-IC	PSM step-up, 3.8V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA39x	G5130-39T11U	DC/DC-IC	PSM step-up, 3.9V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA4	XC6121C735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EA4	IXD5121C735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EA40x	G5130-40T11U	DC/DC-IC	PSM step-up, 4.0V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA41x	G5130-41T11U	DC/DC-IC	PSM step-up, 4.1V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA42x	G5130-42T11U	DC/DC-IC	PSM step-up, 4.2V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA43x	G5130-43T11U	DC/DC-IC	PSM step-up, 4.3V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA44x	G5130-44T11U	DC/DC-IC	PSM step-up, 4.4V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA45x	G5130-45T11U	DC/DC-IC	PSM step-up, 4.5V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA46x	G5130-46T11U	DC/DC-IC	PSM step-up, 4.6V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA47x	G5130-47T11U	DC/DC-IC	PSM step-up, 4.7V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA48x	G5130-48T11U	DC/DC-IC	PSM step-up, 4.8V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA49x	G5130-49T11U	DC/DC-IC	PSM step-up, 4.9V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA5	XC6121C736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EA5	IXD5121C736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EA50x	G5130-50T11U	DC/DC-IC	PSM step-up, 5.0V±2%, +CE	SOT-23-5	DC3	6g		-	28sc	Gmt
EA6	XC6121C737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EA6	IXD5121C737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EA7	IXD5121C738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EA7	XC6121C738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EA8	XC6121C739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EA8	IXD5121C739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EA8	XC9237B08CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EA8	IXD3237B08CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EA9	IXD5121C740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EA9	XC6121C740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EA9	XC9237B09CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EA9	IXD3237B09CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EAA	XC6121C741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EAA	IXD5121C741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EAA	RP201N321B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EAB	RP201N331B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EAB	XC6121C742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EAB	IXD5121C742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EAC	IXD5121C743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EAC	RP201N341B	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EAC	XC6121C743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EAD	XC6121C744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EAD	IXD5121C744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EAD	RP201N351B	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EAE	XC6121C745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EAE	XC6121C716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EAE	RP201N361B	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EAE	IXD5121C716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EAE	IXD5121C745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EAF	IXD5121C746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EAF	XC6121C746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EAF	RP201N371B	LVR-IC	LDO, 3.7V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EAG	RP201N381B	LVR-IC	LDO, 3.8V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EAH	XC6121C717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EAH	RP201N391B	LVR-IC	LDO, 3.9V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EAH	IXD5121C717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EAH	IXD5121C747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EAH	XC6121C747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EAJ	RP201N401B	LVR-IC	LDO, 4.0V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EAK	IXD5121C748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EAK	XC6121C748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EAK	RP201N281B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EAK	IXD5121C718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EAK	XC6121C718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EAL	IXD5121C749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EAL	IXD5121C719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EAL	XC6121C749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor

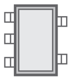

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EAL	XC6121C719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EAL	XC9237B0LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EAL	IXD3237B0LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EAM	XC6121C720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EAM	XC6121C750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EAM	IXD5121C720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EAM	IXD5121C750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EAM	XC9237B0MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EAM	IXD3237B0MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EAN	XC6121C721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EAN	IXD5121C721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EAP	XC6121C722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EAP	IXD5121C722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EAR	IXD5121C723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EAR	XC6121C723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EAS	IXD5121C724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EAS	XC6121C724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EAT	IXD5121C725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EAT	XC6121C725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EAU	XC6121C726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EAU	IXD5121C726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EAV	IXD5121C727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EAV	XC6121C727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EAX	IXD5121C728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EAX	XC6121C728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EAY	IXD5121C729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EAY	XC6121C729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EAZ	IXD5121C730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EAZ	XC6121C730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
Eb	BD49E42G	Vdet-IC	4.2V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
EB	BD4841G	Vdet-IC	4.1V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
EB	BD4841FVE	Vdet-IC	4.1V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
EB	R3111N251B	Vdet-IC	2.5V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
EB	RT9167-26CB	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EB-	XC62GP4112M	LVR-IC	4.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
EB-	XC62GR4112M	LVR-IC	4.1V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
EB-	RT9167-26PB	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EB+	XC62GR4122M	LVR-IC	4.1V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
EB+	XC62GP4122M	LVR-IC	4.1V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
EB0	IXD5121C631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EB0	XC6121C631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EB0	XC9237B10CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EB0	IXD3237B10CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EB1	IXD5121C632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EB1	XC6121C632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EB1	XC9237B11CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EB1	IXD3237B11CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EB2	XC6121C633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EB2	IXD5121C633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EB2	IXD3237B12CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EB2	XC9237B12CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EB25x	G5131-25T11U	DC/DC-IC	PSM step-up, 2.5V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB26x	G5131-26T11U	DC/DC-IC	PSM step-up, 2.6V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB27x	G5131-27T11U	DC/DC-IC	PSM step-up, 2.7V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB28x	G5131-28T11U	DC/DC-IC	PSM step-up, 2.8V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB29x	G5131-29T11U	DC/DC-IC	PSM step-up, 2.9V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB3	XC6121C634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EB3	IXD5121C634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EB3	IXD3237B13CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EB3	XC9237B13CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EB30x	G5131-30T11U	DC/DC-IC	PSM step-up, 3.0V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB31x	G5131-31T11U	DC/DC-IC	PSM step-up, 3.1V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB32x	G5131-32T11U	DC/DC-IC	PSM step-up, 3.2V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB33x	G5131-33T11U	DC/DC-IC	PSM step-up, 3.3V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB34x	G5131-34T11U	DC/DC-IC	PSM step-up, 3.4V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB35x	G5131-35T11U	DC/DC-IC	PSM step-up, 3.5V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB36x	G5131-36T11U	DC/DC-IC	PSM step-up, 3.6V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB37x	G5131-37T11U	DC/DC-IC	PSM step-up, 3.7V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB38x	G5131-38T11U	DC/DC-IC	PSM step-up, 3.8V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB39x	G5131-39T11U	DC/DC-IC	PSM step-up, 3.9V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt

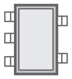

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EB4	XC6121C635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EB4	IXD5121C635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EB4	IXD3237B14CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EB4	XC9237B14CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EB40x	G5131-40T11U	DC/DC-IC	PSM step-up, 4.0V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB41x	G5131-41T11U	DC/DC-IC	PSM step-up, 4.1V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB42x	G5131-42T11U	DC/DC-IC	PSM step-up, 4.2V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB43x	G5131-43T11U	DC/DC-IC	PSM step-up, 4.3V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB44x	G5131-44T11U	DC/DC-IC	PSM step-up, 4.4V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB45x	G5131-45T11U	DC/DC-IC	PSM step-up, 4.5V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB46x	G5131-46T11U	DC/DC-IC	PSM step-up, 4.6V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB47x	G5131-47T11U	DC/DC-IC	PSM step-up, 4.7V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB48x	G5131-48T11U	DC/DC-IC	PSM step-up, 4.8V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB49x	G5131-49T11U	DC/DC-IC	PSM step-up, 4.9V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB5	XC6367E151MR	DC/DC-IC	PWM step-up, 1.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EB5	XC6121C636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EB5	IXD5121C636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EB5	IXD3237B15CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EB5	XC9237B15CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EB50x	G5131-50T11U	DC/DC-IC	PSM step-up, 5.0V±2%, +CE, ext, transistor	SOT-23-5	DC6	6g		-	28sd	Gmt
EB6	XC6367E161MR	DC/DC-IC	PWM step-up, 1.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EB6	IXD5121C637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EB6	XC6121C637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EB6	IXD3237B16CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EB6	XC9237B16CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EB7	XC6367E171MR	DC/DC-IC	PWM step-up, 1.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EB7	IXD5121C638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EB7	XC6121C638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EB7	XC9237B17CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EB7	IXD3237B17CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EB8	XC6367E181MR	DC/DC-IC	PWM step-up, 1.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EB8	IXD5121C639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EB8	XC6121C639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EB8	IXD3237B18CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EB8	XC9237B18CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EB9	XC6367E191MR	DC/DC-IC	PWM step-up, 1.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EB9	IXD5121C640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EB9	XC6121C640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EB9	IXD3237B19CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EB9	XC9237B19CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EBA	XC6121C641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EBA	RP201N321D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EBA	IXD5121C641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EBA	IXD3237B1ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EBA	XC9237B1ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EBB	IXD5121C642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EBB	XC6121C642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EBB	RP201N331D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EBB	IXD3237B1BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EBB	XC9237B1BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EBC	IXD5121C643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EBC	RP201N341D	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EBC	XC6121C643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EBC	XC9237B1CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EBC	IXD3237B1CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EBD	IXD5121C644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EBD	XC6121C644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EBD	RP201N351D	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EBD	IXD3237B1DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EBD	XC9237B1DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EBE	IXD5121C645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EBE	RP201N361D	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EBE	XC6121C645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EBE	XC9237B1ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EBE	IXD3237B1ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EBF	XC6367E155MR	DC/DC-IC	PWM step-up, 1.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EBF	XC6121C616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EBF	IXD5121C616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EBF	RP201N371D	LVR-IC	LDO, 3.7V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EBF	IXD5121C646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EBF	XC6121C646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EBF	IXD3237B1FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EBF	XC9237B1FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EBG	RP201N381D	LVR-IC	LDO, 3.8V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EBH	XC6367E165MR	DC/DC-IC	PWM step-up, 1.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EBH	XC6121C617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EBH	XC6121C647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EBH	RP201N391D	LVR-IC	LDO, 3.9V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EBH	IXD5121C647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EBH	IXD5121C617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EBH	IXD3237B1HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EBH	XC9237B1HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EBJ	RP201N401D	LVR-IC	LDO, 4.0V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EBK	XC6367E175MR	DC/DC-IC	PWM step-up, 1.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EBK	IXD5121C648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EBK	RP201N281D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
EBK	XC6121C648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EBK	XC6121C618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EBK	IXD5121C618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EBK	XC9237B1KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EBK	IXD3237B1KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EBL	XC6367E185MR	DC/DC-IC	PWM step-up, 1.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EBL	XC6121C649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EBL	XC6121C619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EBL	IXD5121C619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EBL	IXD5121C649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EBL	XC9237B1LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EBL	IXD3237B1LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EBM	XC6367E195MR	DC/DC-IC	PWM step-up, 1.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EBM	XC6121C650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EBM	IXD5121C620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EBM	IXD5121C650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EBM	XC6121C620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EBM	XC9237B1MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EBM	IXD3237B1MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EBN	XC6121C621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EBN	IXD5121C621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EBP	XC6121C622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EBP	IXD5121C622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EBR	XC6121C623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EBR	IXD5121C623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EBS	XC6121C624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EBS	IXD5121C624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EBT	XC6121C625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EBT	IXD5121C625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EBU	XC6121C626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EBU	IXD5121C626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EBV	XC6121C627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EBV	IXD5121C627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EBX	IXD5121C628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EBX	XC6121C628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EBY	IXD5121C629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EBY	XC6121C629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EBZ	IXD5121C630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EBZ	XC6121C630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EC	BD4842G	Vdet-IC	4.2V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
EC	R3111N261B	Vdet-IC	2.6V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
Ec	BD49E43G	Vdet-IC	4.3V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
EC	BD4842FVE	Vdet-IC	4.2V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
EC	RT9167-27CB	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EC-	XC62GP4212M	LVR-IC	4.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
EC-	XC62GR4212M	LVR-IC	4.2V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
EC-	RT9167-27PB	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EC+	XC62GR4222M	LVR-IC	4.2V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
EC+	XC62GP4222M	LVR-IC	4.2V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
EC0	XC6367E201MR	DC/DC-IC	PWM step-up, 2.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EC0	XC6121D431MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EC0	IXD5121D431MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EC0	XC9237B20CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EC0	IXD3237B20CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs

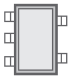

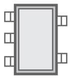

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EC1	XC6367E211MR	DC/DC-IC	PWM step-up, 2.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EC1	IXD5121D432MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EC1	XC6121D432MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EC1	XC9237B21CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EC1	IXD3237B21CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EC18	AIC1730-18CV	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC18P	AIC1730-18PV	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC19	AIC1730-19CV	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC19P	AIC1730-19PV	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC2	XC6367E221MR	DC/DC-IC	PWM step-up, 2.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EC2	IXD5121D433MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EC2	XC6121D433MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EC2	XC9237B22CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EC2	IXD3237B22CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EC20	AIC1730-20CV	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC20P	AIC1730-20PV	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC21	AIC1730-21CV	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC21P	AIC1730-21PV	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC22	AIC1730-22CV	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC22P	AIC1730-22PV	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC23	AIC1730-23CV	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC23P	AIC1730-23PV	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC24	AIC1730-24CV	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC24P	AIC1730-24PV	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC25	AIC1730-25CV	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC25P	AIC1730-25PV	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC26	AIC1730-26CV	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC26P	AIC1730-26PV	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC27	AIC1730-27CV	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC27P	AIC1730-27PV	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC28	AIC1730-28CV	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC28P	AIC1730-28PV	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC29	AIC1730-29CV	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC29P	AIC1730-29PV	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC2J	AIC1730-285CV	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC2JP	AIC1730-285PV	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC3	XC6367E231MR	DC/DC-IC	PWM step-up, 2.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EC3	XC6121D434MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EC3	IXD5121D434MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EC3	XC9237B23CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EC3	IXD3237B23CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EC30	AIC1730-30CV	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC30P	AIC1730-30PV	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC31	AIC1730-31CV	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC31P	AIC1730-31PV	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC32	AIC1730-32CV	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC32P	AIC1730-32PV	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC33	AIC1730-33CV	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC33P	AIC1730-33PV	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Aic
EC4	XC6367E241MR	DC/DC-IC	PWM step-up, 2.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EC4	XC6121D435MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EC4	IXD5121D435MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EC4	IXD3237B24CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EC4	XC9237B24CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EC5	XC6367E251MR	DC/DC-IC	PWM step-up, 2.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EC5	XC6121D436MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EC5	IXD5121D436MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EC5	IXD3237B25CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EC5	XC9237B25CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EC6	XC6367E261MR	DC/DC-IC	PWM step-up, 2.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EC6	XC6121D437MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EC6	IXD5121D437MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EC6	IXD3237B26CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EC6	XC9237B26CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EC7	XC6367E271MR	DC/DC-IC	PWM step-up, 2.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EC7	IXD5121D438MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EC7	XC6121D438MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EC7	IXD3237B27CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EC7	XC9237B27CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EC8	XC6367E281MR	DC/DC-IC	PWM step-up, 2.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor

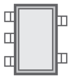

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EC8	IXD5121D439MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EC8	XC6121D439MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EC8	XC9237B28CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EC8	IXD3237B28CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EC9	XC6367E291MR	DC/DC-IC	PWM step-up, 2.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EC9	XC6121D440MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EC9	IXD5121D440MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EC9	IXD3237B29CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EC9	XC9237B29CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ECA	XC6367E205MR	DC/DC-IC	PWM step-up, 2.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
ECA	IXD5121D441MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ECA	XC6121D441MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ECA	XC9237B2ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ECA	IXD3237B2ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ECB	XC6367E215MR	DC/DC-IC	PWM step-up, 2.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
ECB	XC6121D442MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ECB	IXD5121D442MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ECB	IXD3237B2BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ECB	XC9237B2BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ECC	XC6367E225MR	DC/DC-IC	PWM step-up, 2.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
ECC	XC6121D443MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ECC	IXD5121D443MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ECC	IXD3237B2CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ECC	XC9237B2CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ECD	XC6367E235MR	DC/DC-IC	PWM step-up, 2.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
ECD	XC6121D444MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ECD	IXD5121D444MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ECD	IXD3237B2DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ECD	XC9237B2DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ECE	XC6367E245MR	DC/DC-IC	PWM step-up, 2.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
ECE	XC6121D445MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ECE	IXD5121D445MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ECE	IXD3237B2ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ECE	XC9237B2ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ECF	XC6367E255MR	DC/DC-IC	PWM step-up, 2.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
ECF	IXD5121D446MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ECF	IXD5121D416MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ECF	XC6121D416MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ECF	XC6121D446MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ECF	IXD3237B2FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ECF	XC9237B2FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ECH	XC6367E265MR	DC/DC-IC	PWM step-up, 2.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
ECH	IXD5121D417MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ECH	XC6121D417MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ECH	IXD5121D447MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ECH	XC6121D447MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ECH	IXD3237B2HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ECH	XC9237B2HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ECK	XC6367E275MR	DC/DC-IC	PWM step-up, 2.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
ECK	IXD5121D448MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ECK	XC6121D418MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ECK	XC6121D448MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ECK	IXD5121D418MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ECK	IXD3237B2KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ECK	XC9237B2KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ECL	XC6367E285MR	DC/DC-IC	PWM step-up, 2.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
ECL	IXD5121D419MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ECL	XC6121D449MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ECL	IXD5121D449MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ECL	XC6121D419MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ECL	IXD3237B2LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ECL	XC9237B2LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ECM	XC6367E295MR	DC/DC-IC	PWM step-up, 2.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
ECM	IXD5121D420MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ECM	XC6121D450MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ECM	IXD5121D450MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ECM	XC6121D420MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ECM	IXD3237B2MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ECM	XC9237B2MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ECN	XC6121D421MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor

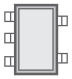

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ECN	IXD5121D421MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ECP	XC6121D422MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ECP	IXD5121D422MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ECR	IXD5121D423MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ECR	XC6121D423MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ECS	IXD5121D424MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ECS	XC6121D424MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ECT	IXD5121D425MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ECT	XC6121D425MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ECU	XC6121D426MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ECU	IXD5121D426MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ECV	IXD5121D427MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ECV	XC6121D427MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ECX	XC6121D428MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ECX	IXD5121D428MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ECY	XC6121D429MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ECY	IXD5121D429MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ECZ	XC6121D430MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ECZ	IXD5121D430MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ED	R3111N271B	Vdet-IC	2.7V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
Ed	BD49E44G	Vdet-IC	4.4V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
ED	BD4843FVE	Vdet-IC	4.3V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
ED	BD4843G	Vdet-IC	4.3V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
ED	RT9167-28CB	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
ED-	XC62GP4312M	LVR-IC	4.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
ED-	XC62GR4312M	LVR-IC	4.3V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
ED+	XC62GR4322M	LVR-IC	4.3V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
ED+	XC62GP4322M	LVR-IC	4.3V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
ED0	XC6367E301MR	DC/DC-IC	PWM step-up, 3.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
ED0	XC6121D731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ED0	IXD5121D731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ED0	XC9237B30CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ED0	IXD3237B30CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ED1	XC6367E311MR	DC/DC-IC	PWM step-up, 3.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
ED1	IXD5121D732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ED1	XC6121D732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ED1	XC9237B31CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ED1	IXD3237B31CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ED13	AIC1731-13CV	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED13G	AIC1731-13CVG	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED13P	AIC1731-13CVP	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED15	AIC1731-15CV	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED15G	AIC1731-15CVG	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED15P	AIC1731-15CVP	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED18	AIC1731-18CV	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED18G	AIC1731-18CVG	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED18P	AIC1731-18CVP	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED2	XC6367E321MR	DC/DC-IC	PWM step-up, 3.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
ED2	XC6121D733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ED2	IXD5121D733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ED2	XC9237B32CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ED2	IXD3237B32CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ED25	AIC1731-25CV	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED25G	AIC1731-25CVG	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED25P	AIC1731-25CVP	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED28	AIC1731-28CV	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED28G	AIC1731-28CVG	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED28P	AIC1731-28CVP	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED3	XC6367E331MR	DC/DC-IC	PWM step-up, 3.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
ED3	XC6121D734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ED3	IXD5121D734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ED3	XC9237B33CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ED3	IXD3237B33CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ED30	AIC1731-30CV	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED30G	AIC1731-30CVG	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED30P	AIC1731-30CVP	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED33	AIC1731-33CV	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED33G	AIC1731-33CVG	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED33P	AIC1731-33CVP	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ED4	XC6367E341MR	DC/DC-IC	PWM step-up, 3.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor

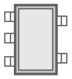

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ED4	XC6121D735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ED4	IXD5121D735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ED4	XC9237B34CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ED4	IXD3237B34CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ED5	XC6367E351MR	DC/DC-IC	PWM step-up, 3.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
ED5	IXD5121D736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ED5	XC6121D736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ED5	XC9237B35CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ED5	IXD3237B35CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ED6	XC6367E361MR	DC/DC-IC	PWM step-up, 3.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
ED6	IXD5121D737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ED6	XC6121D737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ED6	XC9237B36CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ED6	IXD3237B36CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ED7	XC6367E371MR	DC/DC-IC	PWM step-up, 3.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
ED7	IXD5121D738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ED7	XC6121D738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ED7	XC9237B37CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ED7	IXD3237B37CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ED8	XC6367E381MR	DC/DC-IC	PWM step-up, 3.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
ED8	IXD5121D739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ED8	XC6121D739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ED8	XC9237B38CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ED8	IXD3237B38CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ED9	XC6367E391MR	DC/DC-IC	PWM step-up, 3.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
ED9	IXD5121D740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ED9	XC6121D740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ED9	XC9237B39CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ED9	IXD3237B39CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EDA	XC6367E305MR	DC/DC-IC	PWM step-up, 3.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EDA	IXD5121D741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EDA	XC6121D741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EDA	XC9237B3ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EDA	IXD3237B3ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EDB	XC6367E315MR	DC/DC-IC	PWM step-up, 3.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EDB	XC6121D742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EDB	IXD5121D742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EDB	XC9237B3BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EDB	IXD3237B3BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EDC	XC6367E325MR	DC/DC-IC	PWM step-up, 3.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EDC	IXD5121D743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EDC	XC6121D743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EDC	IXD3237B3CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EDC	XC9237B3CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EDD	XC6367E335MR	DC/DC-IC	PWM step-up, 3.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EDD	IXD5121D744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EDD	XC6121D744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EDD	XC9237B3DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EDD	IXD3237B3DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EDE	XC6367E345MR	DC/DC-IC	PWM step-up, 3.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EDE	XC6121D745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EDE	IXD5121D745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EDE	XC9237B3ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EDE	IXD3237B3ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EDF	XC6367E355MR	DC/DC-IC	PWM step-up, 3.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EDF	IXD5121D716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EDF	XC6121D746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EDF	XC6121D716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EDF	IXD5121D746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EDF	XC9237B3FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EDF	IXD3237B3FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EDH	XC6367E365MR	DC/DC-IC	PWM step-up, 3.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EDH	IXD5121D747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EDH	XC6121D717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EDH	IXD5121D717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EDH	XC6121D747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EDH	XC9237B3HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EDH	IXD3237B3HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EDK	XC6367E375MR	DC/DC-IC	PWM step-up, 3.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EDK	XC6121D718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor

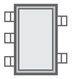

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EDK	XC6121D748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EDK	IXD5121D748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EDK	IXD5121D718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EDK	XC9237B3KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EDK	IXD3237B3KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EDL	XC6367E385MR	DC/DC-IC	PWM step-up, 3.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EDL	XC6121D719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EDL	XC6121D749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EDL	IXD5121D719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EDL	IXD5121D749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EDL	XC9237B3LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EDL	IXD3237B3LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EDM	XC6367E395MR	DC/DC-IC	PWM step-up, 3.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EDM	IXD5121D720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EDM	XC6121D750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EDM	IXD5121D750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EDM	XC6121D720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EDM	IXD3237B3MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EDM	XC9237B3MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EDN	IXD5121D721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EDN	XC6121D721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EDP	XC6121D722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EDP	IXD5121D722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EDR	IXD5121D723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EDR	XC6121D723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EDS	XC6121D724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EDS	IXD5121D724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EDT	XC6121D725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EDT	IXD5121D725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EDU	IXD5121D726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EDU	XC6121D726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EDV	XC6121D727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EDV	IXD5121D727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EDX	IXD5121D728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EDX	XC6121D728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EDY	IXD5121D729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EDY	XC6121D729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EDZ	IXD5121D730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EDZ	XC6121D730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EE	R3111N281B	Vdet-IC	2.8V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
EE	BD4844FVE	Vdet-IC	4.4V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
Ee	BD49E45G	Vdet-IC	4.5V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
EE	BD4844G	Vdet-IC	4.4V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
EE	RT9167-29CB	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EE-	XC62GP4412M	LVR-IC	4.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
EE-	XC62GR4412M	LVR-IC	4.4V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
EE-	RT9167-29PB	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EE+	XC62GR4422M	LVR-IC	4.4V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
EE+	XC62GP4422M	LVR-IC	4.4V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
EE0	XC6367E401MR	DC/DC-IC	PWM step-up, 4.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EE0	XC6121E431MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EE0	IXD5121E431MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EE0	IXD3237B40CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EE0	XC9237B40CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EE1	XC6367E411MR	DC/DC-IC	PWM step-up, 4.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EE1	IXD5121E432MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EE1	XC6121E432MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EE13	AIC1733-13CV	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE13G	AIC1733-13CVG	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE13P	AIC1733-13CVP	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE15	AIC1733-15CV	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE15G	AIC1733-15CVG	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE15P	AIC1733-15CVP	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE18	AIC1733-18CV	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE18G	AIC1733-18CVG	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE18P	AIC1733-18CVP	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE2	XC6367E421MR	DC/DC-IC	PWM step-up, 4.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EE2	XC6121E433MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EE2	IXD5121E433MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EE25	AIC1733-25CV	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic

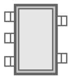

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EE25G	AIC1733-25CVG	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE25P	AIC1733-25CVP	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE28	AIC1733-28CV	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE28G	AIC1733-28CVG	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE28P	AIC1733-28CVP	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE3	XC6367E431MR	DC/DC-IC	PWM step-up, 4.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EE3	IXD5121E434MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EE3	XC6121E434MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EE30	AIC1733-30CV	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE30G	AIC1733-30CVG	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE30P	AIC1733-30CVP	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE33	AIC1733-33CV	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE33G	AIC1733-33CVG	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE33P	AIC1733-33CVP	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
EE4	XC6367E441MR	DC/DC-IC	PWM step-up, 4.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EE4	IXD5121E435MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EE4	XC6121E435MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EE5	XC6367E451MR	DC/DC-IC	PWM step-up, 4.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EE5	XC6121E436MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EE5	IXD5121E436MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EE6	XC6367E461MR	DC/DC-IC	PWM step-up, 4.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EE6	IXD5121E437MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EE6	XC6121E437MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EE7	XC6367E471MR	DC/DC-IC	PWM step-up, 4.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EE7	IXD5121E438MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EE7	XC6121E438MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EE8	XC6367E481MR	DC/DC-IC	PWM step-up, 4.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EE8	IXD5121E439MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EE8	XC6121E439MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EE9	XC6367E491MR	DC/DC-IC	PWM step-up, 4.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EE9	IXD5121E440MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EE9	XC6121E440MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EEA	XC6367E405MR	DC/DC-IC	PWM step-up, 4.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EEA	IXD5121E441MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EEA	XC6121E441MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EEB	XC6367E415MR	DC/DC-IC	PWM step-up, 4.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EEB	XC6121E442MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EEB	IXD5121E442MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EEC	XC6367E425MR	DC/DC-IC	PWM step-up, 4.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EEC	XC6121E443MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EEC	IXD5121E443MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EED	XC6367E435MR	DC/DC-IC	PWM step-up, 4.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EED	XC6121E444MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EED	IXD5121E444MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EEE	XC6367E445MR	DC/DC-IC	PWM step-up, 4.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EEE	IXD5121E445MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EEE	XC6121E445MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EEF	XC6367E455MR	DC/DC-IC	PWM step-up, 4.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EEF	IXD5121E416MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EEF	XC6121E416MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EEF	IXD5121E446MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EEF	XC6121E446MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EEH	XC6367E465MR	DC/DC-IC	PWM step-up, 4.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EEH	XC6121E417MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EEH	IXD5121E417MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EEH	XC6121E447MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EEH	IXD5121E447MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EEK	XC6367E475MR	DC/DC-IC	PWM step-up, 4.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EEK	IXD5121E448MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EEK	XC6121E448MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EEK	IXD5121E418MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EEK	XC6121E418MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EEL	XC6367E485MR	DC/DC-IC	PWM step-up, 4.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EEL	XC6121E449MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EEL	IXD5121E449MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EEL	IXD5121E419MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EEL	XC6121E419MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EEM	XC6367E495MR	DC/DC-IC	PWM step-up, 4.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EEM	IXD5121E420MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EEM	XC6121E450MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor

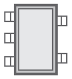

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EEM	IXD5121E450MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EEM	XC6121E420MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EEN	IXD5121E421MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EEN	XC6121E421MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EEP	XC6121E422MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EEP	IXD5121E422MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EER	IXD5121E423MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EER	XC6121E423MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EES	IXD5121E424MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EES	XC6121E424MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EET	IXD5121E425MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EET	XC6121E425MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EEU	XC6121E426MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EEU	IXD5121E426MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EEV	IXD5121E427MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EEV	XC6121E427MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EEX	XC6121E428MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EEX	IXD5121E428MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EEY	XC6121E429MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EEY	IXD5121E429MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EEZ	IXD5121E430MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EEZ	XC6121E430MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EF	R3111N291B	Vdet-IC	2.9V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
EF	BD4845FVE	Vdet-IC	4.5V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
EF	BD4845G	Vdet-IC	4.5V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
Ef	BD49E46G	Vdet-IC	4.6V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
EF	RT9167-30CB	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EF-	XC62GP4512M	LVR-IC	4.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
EF-	XC62GR4512M	LVR-IC	4.5V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
EF-	RT9167-30PB	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EF+	XC62GR4522M	LVR-IC	4.5V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
EF+	XC62GP4522M	LVR-IC	4.5V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
EF0	XC6367E501MR	DC/DC-IC	PWM step-up, 5.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EF0	IXD5121E731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EF0	XC6121E731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EF1	XC6367E511MR	DC/DC-IC	PWM step-up, 5.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EF1	IXD5121E732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EF1	XC6121E732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EF2	XC6367E521MR	DC/DC-IC	PWM step-up, 5.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EF2	IXD5121E733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EF2	XC6121E733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EF3	XC6367E531MR	DC/DC-IC	PWM step-up, 5.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EF3	IXD5121E734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EF3	XC6121E734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EF4	XC6367E541MR	DC/DC-IC	PWM step-up, 5.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EF4	XC6121E735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EF4	IXD5121E735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EF5	XC6367E551MR	DC/DC-IC	PWM step-up, 5.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EF5	IXD5121E736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EF5	XC6121E736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EF6	XC6367E561MR	DC/DC-IC	PWM step-up, 5.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EF6	IXD5121E737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EF6	XC6121E737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EF7	XC6367E571MR	DC/DC-IC	PWM step-up, 5.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EF7	XC6121E738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EF7	IXD5121E738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EF8	XC6367E581MR	DC/DC-IC	PWM step-up, 5.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EF8	IXD5121E739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EF8	XC6121E739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EF8	IXD3237B08DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EF8	XC9237B08DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EF9	XC6367E591MR	DC/DC-IC	PWM step-up, 5.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EF9	IXD5121E740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EF9	XC6121E740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EF9	XC9237B09DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EF9	IXD3237B09DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EFA	XC6367E505MR	DC/DC-IC	PWM step-up, 5.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EFA	IXD5121E741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EFA	XC6121E741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EFB	XC6367E515MR	DC/DC-IC	PWM step-up, 5.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor

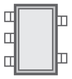

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EFB	XC6121E742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EFB	IXD5121E742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EFC	XC6367E525MR	DC/DC-IC	PWM step-up, 5.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EFC	XC6121E743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EFC	IXD5121E743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EFD	XC6367E535MR	DC/DC-IC	PWM step-up, 5.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EFD	IXD5121E744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EFD	XC6121E744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EFE	XC6367E545MR	DC/DC-IC	PWM step-up, 5.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EFE	IXD5121E745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EFE	XC6121E745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EFF	XC6367E555MR	DC/DC-IC	PWM step-up, 5.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EFF	IXD5121E746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EFF	XC6121E746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EFF	XC6121E716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EFF	IXD5121E716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EFH	XC6367E565MR	DC/DC-IC	PWM step-up, 5.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EFH	XC6121E747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EFH	IXD5121E747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EFH	XC6121E717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EFH	IXD5121E717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EFK	XC6367E575MR	DC/DC-IC	PWM step-up, 5.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EFK	XC6121E718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EFK	XC6121E748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EFK	IXD5121E748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EFK	IXD5121E718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EFL	XC6367E585MR	DC/DC-IC	PWM step-up, 5.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EFL	IXD5121E749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EFL	XC6121E719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EFL	IXD5121E719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EFL	XC6121E749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EFL	IXD3237B0LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EFL	XC9237B0LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EFM	XC6367E595MR	DC/DC-IC	PWM step-up, 5.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EFM	IXD5121E720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EFM	XC6121E720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EFM	IXD5121E750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EFM	XC6121E750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EFM	IXD3237B0MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EFM	XC9237B0MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EFN	XC6121E721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EFN	IXD5121E721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EFP	XC6121E722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EFP	IXD5121E722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EFR	XC6121E723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EFR	IXD5121E723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EFS	XC6121E724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EFS	IXD5121E724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EFT	XC6121E725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EFT	IXD5121E725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EFU	IXD5121E726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EFU	XC6121E726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EFV	IXD5121E727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EFV	XC6121E727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EFX	XC6121E728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EFX	IXD5121E728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EFY	XC6121E729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EFY	IXD5121E729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EFZ	IXD5121E730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EFZ	XC6121E730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EG	R3111N301B	Vdet-IC	3.0V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
EG	BD4846G	Vdet-IC	4.6V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
EG	BD4846FVE	Vdet-IC	4.6V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
Eg	BD49E47G	Vdet-IC	4.7V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
EG	RT9167-31CB	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EG-	RT9167-31PB	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EH	TPS62228DDC	DC/DC-IC	PWM step-down, 1.875V, 400mA, 1.25MHz	SOT-23-5		6k		-	28yj	Ti
EH	BD4847FVE	Vdet-IC	4.7V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
EH	BD4847G	Vdet-IC	4.7V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
EH	R3111N311B	Vdet-IC	3.1V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric

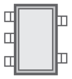

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Eh	BD49E48G	Vdet-IC	4.8V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
EH	RT9167-32CB	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EH-	XC62GP4612M	LVR-IC	4.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
EH-	XC62GR4612M	LVR-IC	4.6V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
EH-	RT9167-32PB	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EH+	XC62GP4622M	LVR-IC	4.6V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
EH+	XC62GR4622M	LVR-IC	4.6V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
EH0	XC6367E601MR	DC/DC-IC	PWM step-up, 6.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EH0	XC6121D331MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EH0	IXD5121D331MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EH0	IXD3237B10DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EH0	XC9237B10DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EH1	XC6367E611MR	DC/DC-IC	PWM step-up, 6.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EH1	IXD5121D332MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EH1	XC6121D332MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EH1	IXD3237B11DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EH1	XC9237B11DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EH2	XC6367E621MR	DC/DC-IC	PWM step-up, 6.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EH2	IXD5121D333MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EH2	XC6121D333MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EH2	XC9237B12DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EH2	IXD3237B12DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EH3	XC6367E631MR	DC/DC-IC	PWM step-up, 6.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EH3	XC6121D334MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EH3	IXD5121D334MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EH3	XC9237B13DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EH3	IXD3237B13DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EH4	XC6367E641MR	DC/DC-IC	PWM step-up, 6.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EH4	IXD5121D335MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EH4	XC6121D335MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EH4	IXD3237B14DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EH4	XC9237B14DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EH5	XC6367E651MR	DC/DC-IC	PWM step-up, 6.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EH5	IXD5121D336MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EH5	XC6121D336MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EH5	IXD3237B15DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EH5	XC9237B15DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EH6	XC6121D337MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EH6	IXD5121D337MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EH6	XC9237B16DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EH6	IXD3237B16DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EH7	IXD5121D338MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EH7	XC6121D338MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EH7	XC9237B17DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EH7	IXD3237B17DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EH8	XC6121D339MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EH8	IXD5121D339MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EH8	XC9237B18DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EH8	IXD3237B18DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EH9	XC6121D340MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EH9	IXD5121D340MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EH9	IXD3237B19DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EH9	XC9237B19DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EHA	XC6367E605MR	DC/DC-IC	PWM step-up, 6.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EHA	XC6121D341MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EHA	IXD5121D341MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EHA	XC9237B1ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EHA	IXD3237B1ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EHB	XC6367E615MR	DC/DC-IC	PWM step-up, 6.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EHB	XC6121D342MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EHB	IXD5121D342MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EHB	XC9237B1BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EHB	IXD3237B1BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EHC	XC6367E625MR	DC/DC-IC	PWM step-up, 6.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EHC	IXD5121D343MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EHC	XC6121D343MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EHC	XC9237B1CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EHC	IXD3237B1CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EHD	XC6367E635MR	DC/DC-IC	PWM step-up, 6.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EHD	XC6121D344MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor

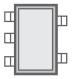

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EHD	IXD5121D344MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EHD	XC9237B1DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EHD	IXD3237B1DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EHE	XC6367E645MR	DC/DC-IC	PWM step-up, 6.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EHE	XC6121D345MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EHE	IXD5121D345MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EHE	XC9237B1EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EHE	IXD3237B1EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EHF	XC6367E655MR	DC/DC-IC	PWM step-up, 6.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
EHF	IXD5121D316MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EHF	IXD5121D346MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EHF	XC6121D316MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EHF	XC6121D346MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EHF	XC9237B1FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EHF	IXD3237B1FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EHH	IXD5121D317MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EHH	XC6121D317MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EHH	XC6121D347MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EHH	IXD5121D347MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EHH	IXD3237B1HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EHH	XC9237B1HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EHK	IXD5121D318MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EHK	IXD5121D348MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EHK	XC6121D318MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EHK	XC6121D348MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EHK	IXD3237B1KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EHK	XC9237B1KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EHL	IXD5121D319MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EHL	IXD5121D349MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EHL	XC6121D349MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EHL	XC6121D319MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EHL	XC9237B1LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EHL	IXD3237B1LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EHM	IXD5121D320MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EHM	XC6121D320MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EHM	IXD5121D350MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EHM	XC6121D350MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EHM	XC9237B1MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EHM	IXD3237B1MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EHN	XC6121D321MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EHN	IXD5121D321MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EHP	IXD5121D322MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EHP	XC6121D322MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EHR	IXD5121D323MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EHR	XC6121D323MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EHS	XC6121D324MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EHS	IXD5121D324MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EHT	IXD5121D325MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EHT	XC6121D325MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EHU	IXD5121D326MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EHU	XC6121D326MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EHV	XC6121D327MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EHV	IXD5121D327MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EHX	IXD5121D328MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EHX	XC6121D328MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EHY	IXD5121D329MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EHY	XC6121D329MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EHZ	XC6121D330MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EHZ	IXD5121D330MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EJ	TPS62229DDC	DC/DC-IC	PWM step-down, 1.7V, 400mA, 1.25MHz	SOT-23-5		6k		-	28yj	Ti
EJ	BD4848G	Vdet-IC	4.8V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
EJ	BD4848FVE	Vdet-IC	4.8V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
EJ	R3111N321B	Vdet-IC	3.2V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
EJ	RT9167-33CB	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EJ-	RT9167-33PB	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EJ=	RT9167-33GB	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
EK	BD4849FVE	Vdet-IC	4.9V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
EK	R3111N331B	Vdet-IC	3.3V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
EK	BD4849G	Vdet-IC	4.9V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
Ek	BD49E49G	Vdet-IC	4.9V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm

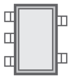

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EK	RT9167-34CB	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EK-	XC62GP4712M	LVR-IC	4.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
EK-	XC62GR4712M	LVR-IC	4.7V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
EK+	XC62GP4722M	LVR-IC	4.7V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
EK+	XC62GR4722M	LVR-IC	4.7V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
EK0	IXD5121F731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EK0	XC6121F731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EK0	XC9237B20DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EK0	IXD3237B20DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EK1	IXD5121F732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EK1	XC6121F732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EK1	XC9237B21DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EK1	IXD3237B21DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EK2	IXD5121F733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EK2	XC6121F733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EK2	IXD3237B22DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EK2	XC9237B22DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EK3	IXD5121F734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EK3	XC6121F734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EK3	IXD3237B23DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EK3	XC9237B23DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EK4	IXD5121F735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EK4	XC6121F735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EK4	XC9237B24DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EK4	IXD3237B24DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EK5	IXD5121F736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EK5	XC6121F736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EK5	XC9237B25DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EK5	IXD3237B25DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EK6	IXD5121F737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EK6	XC6121F737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EK6	IXD3237B26DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EK6	XC9237B26DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EK7	XC6121F738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EK7	IXD5121F738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EK7	XC9237B27DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EK7	IXD3237B27DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EK8	XC6121F739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EK8	IXD5121F739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EK8	XC9237B28DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EK8	IXD3237B28DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EK9	IXD5121F740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EK9	XC6121F740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EK9	IXD3237B29DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EK9	XC9237B29DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EKA	IXD5121F741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EKA	XC6121F741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EKA	XC9237B2ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EKA	IXD3237B2ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EKB	XC6121F742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EKB	IXD5121F742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EKB	XC9237B2BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EKB	IXD3237B2BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EKC	IXD5121F743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EKC	XC6121F743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EKC	IXD3237B2CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EKC	XC9237B2CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EKD	IXD5121F744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EKD	XC6121F744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EKD	XC9237B2DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EKD	IXD3237B2DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EKE	IXD5121F745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EKE	XC6121F745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EKE	XC9237B2EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EKE	IXD3237B2EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EKF	XC6121F716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EKF	IXD5121F716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EKF	IXD5121F746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EKF	XC6121F746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EKF	XC9237B2FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor

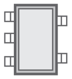

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EKF	IXD3237B2FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EKH	IXD5121F717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EKH	XC6121F747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EKH	IXD5121F747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EKH	XC6121F717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EKH	XC9237B2HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EKH	IXD3237B2HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EKK	XC6121F718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EKK	IXD5121F748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EKK	XC6121F748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EKK	IXD5121F718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EKK	IXD3237B2KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EKK	XC9237B2KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EKL	XC6121F749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EKL	IXD5121F749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EKL	IXD5121F719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EKL	XC6121F719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EKL	XC9237B2LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EKL	IXD3237B2LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EKM	IXD5121F720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EKM	XC6121F750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EKM	XC6121F720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EKM	IXD5121F750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EKM	IXD3237B2MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EKM	XC9237B2MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EKN	IXD5121F721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EKN	XC6121F721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EKP	IXD5121F722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EKP	XC6121F722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EKR	IXD5121F723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EKR	XC6121F723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EKS	IXD5121F724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EKS	XC6121F724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EKT	XC6121F725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EKT	IXD5121F725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EKU	XC6121F726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EKU	IXD5121F726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EKV	IXD5121F727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EKV	XC6121F727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EKX	IXD5121F728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EKX	XC6121F728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EKY	IXD5121F729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EKY	XC6121F729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EKZ	XC6121F730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EKZ	IXD5121F730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EL	BD4850G	Vdet-IC	5.0V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
EL	BD4850FVE	Vdet-IC	5.0V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
EL	RT9167-35CB	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
eL	NX3V1G384GW	CMOS-Log	Single-pole single-throw analog switch	SOT-353-1	Log86	6ad	F35	-	28	Nxp
EL-	XC62GP4812M	LVR-IC	4.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
EL-	XC62GR4812M	LVR-IC	4.8V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
EL-	RT9167-35PB	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EL+	XC62GR4822M	LVR-IC	4.8V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
EL+	XC62GP4822M	LVR-IC	4.8V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
EL0	IXD5121D531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EL0	XC6121D531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EL0	XC9237B30DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EL0	IXD3237B30DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EL1	IXD5121D532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EL1	XC6121D532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EL1	XC9237B31DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EL1	IXD3237B31DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EL2	XC6121D533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EL2	IXD5121D533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EL2	IXD3237B32DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EL2	XC9237B32DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EL3	XC6121D534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EL3	IXD5121D534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EL3	XC9237B33DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EL3	IXD3237B33DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs

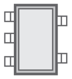

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EL4	XC6121D535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EL4	IXD5121D535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EL4	XC9237B34DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EL4	IXD3237B34DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EL5	XC6121D536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EL5	IXD5121D536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EL5	XC9237B35DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EL5	IXD3237B35DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EL6	IXD5121D537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EL6	XC6121D537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EL6	XC9237B36DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EL6	IXD3237B36DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EL7	IXD5121D538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EL7	XC6121D538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EL7	XC9237B37DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EL7	IXD3237B37DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EL8	XC6121D539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EL8	IXD5121D539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EL8	IXD3237B38DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EL8	XC9237B38DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EL9	IXD5121D540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EL9	XC6121D540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EL9	IXD3237B39DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EL9	XC9237B39DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ELA	IXD5121D541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ELA	XC6121D541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ELA	XC9237B3ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ELA	IXD3237B3ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ELB	IXD5121D542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ELB	XC6121D542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ELB	IXD3237B3BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ELB	XC9237B3BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ELC	IXD5121D543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ELC	XC6121D543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ELC	IXD3237B3CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ELC	XC9237B3CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ELD	XC6121D544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ELD	IXD5121D544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ELD	IXD3237B3DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ELD	XC9237B3DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ELE	IXD5121D545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ELE	XC6121D545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ELE	IXD3237B3EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ELE	XC9237B3EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ELF	IXD5121D516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ELF	IXD5121D546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ELF	XC6121D516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ELF	XC6121D546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ELF	XC9237B3FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ELF	IXD3237B3FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ELH	XC6121D547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ELH	IXD5121D547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ELH	XC6121D517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ELH	IXD5121D517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ELH	XC9237B3HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ELH	IXD3237B3HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ELK	XC6121D548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ELK	IXD5121D518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ELK	IXD5121D548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ELK	XC6121D518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ELK	XC9237B3KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ELK	IXD3237B3KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ELL	XC6121D519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ELL	IXD5121D549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ELL	XC6121D549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ELL	IXD5121D519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ELL	XC9237B3LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ELL	IXD3237B3LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ELM	IXD5121D550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ELM	XC6121D520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ELM	XC6121D550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ELM	IXD5121D520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ELM	XC9237B3MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ELM	IXD3237B3MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ELN	IXD5121D521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ELN	XC6121D521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ELP	IXD5121D522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ELP	XC6121D522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ELR	XC6121D523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ELR	IXD5121D523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ELS	XC6121D524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ELS	IXD5121D524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ELT	IXD5121D525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ELT	XC6121D525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ELU	IXD5121D526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ELU	XC6121D526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ELV	XC6121D527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ELV	IXD5121D527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ELX	XC6121D528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ELX	IXD5121D528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ELY	IXD5121D529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ELY	XC6121D529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ELZ	IXD5121D530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ELZ	XC6121D530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
Em	BD49E50G	Vdet-IC	5.0V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
EM	BD4851G	Vdet-IC	5.1V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
EM	BD4851FVE	Vdet-IC	5.1V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
EM	RT9167-36CB	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EM-	XC62GP4912M	LVR-IC	4.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
EM-	XC62GR4912M	LVR-IC	4.9V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
EM-	RT9167-36PB	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EM+	XC62GP4922M	LVR-IC	4.9V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
EM+	XC62GR4922M	LVR-IC	4.9V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
EM0	IXD5121D631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EM0	XC6121D631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EM0	XC9237B40DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EM0	IXD3237B40DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EM1	IXD5121D632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EM1	XC6121D632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EM2	IXD5121D633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EM2	XC6121D633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EM3	IXD5121D634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EM3	XC6121D634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EM4	IXD5121D635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EM4	XC6121D635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EM5	IXD5121D636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EM5	XC6121D636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EM6	IXD5121D637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EM6	XC6121D637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EM7	IXD5121D638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EM7	XC6121D638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EM8	XC6121D639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EM8	IXD5121D639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EM9	XC6121D640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EM9	IXD5121D640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EMA	XC6121D641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EMA	IXD5121D641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EMB	XC6121D642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EMB	IXD5121D642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EMC	XC6121D643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EMC	IXD5121D643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EMD	IXD5121D644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EMD	XC6121D644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EME	IXD5121D645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EME	XC6121D645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EMF	XC6121D616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EMF	IXD5121D646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EMF	XC6121D646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EMF	IXD5121D616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EMH	IXD5121D617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs

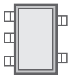

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EMH	XC6121D617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EMH	XC6121D647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EMH	IXD5121D647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EMK	XC6121D648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EMK	IXD5121D648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EMK	XC6121D618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EMK	IXD5121D618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EML	IXD5121D619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EML	XC6121D649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EML	IXD5121D649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EML	XC6121D619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EMM	XC6121D620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EMM	IXD5121D650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EMM	IXD5121D620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EMM	XC6121D650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EMN	XC6121D621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EMN	IXD5121D621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EMP	IXD5121D622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EMP	XC6121D622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EMR	IXD5121D623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EMR	XC6121D623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EMS	IXD5121D624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EMS	XC6121D624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EMT	XC6121D625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EMT	IXD5121D625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EMU	XC6121D626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EMU	IXD5121D626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EMV	IXD5121D627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EMV	XC6121D627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EMX	IXD5121D628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EMX	XC6121D628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EMY	IXD5121D629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EMY	XC6121D629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EMZ	XC6121D630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EMZ	IXD5121D630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EN	BD4852G	Vdet-IC	5.2V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
En	BD49E51G	Vdet-IC	5.1V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
EN	BD4852FVE	Vdet-IC	5.2V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
EN	RT9167-37CB	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EN8	IXD3237G08CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EN8	XC9237G08CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EN9	XC9237G09CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EN9	IXD3237G09CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ENL	IXD3237G0LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ENL	XC9237G0LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ENM	IXD3237G0MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ENM	XC9237G0MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EP	BD4853G	Vdet-IC	5.3V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
Ep	BD49E52G	Vdet-IC	5.2V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
EP	BD4853FVE	Vdet-IC	5.3V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
EP	RT9167-38CB	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EP0	XC9237G10CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EP0	IXD3237G10CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EP1	IXD3237G11CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EP1	XC9237G11CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EP2	XC9237G12CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EP2	IXD3237G12CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EP3	XC9237G13CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EP3	IXD3237G13CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EP4	XC9237G14CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EP4	IXD3237G14CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EP5	IXD3237G15CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EP5	XC9237G15CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EP6	IXD3237G16CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EP6	XC9237G16CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EP7	IXD3237G17CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EP7	XC9237G17CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EP8	IXD3237G18CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EP8	XC9237G18CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EP9	XC9237G19CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor

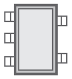

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EP9	IXD3237G19CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EPA	XC9237G1ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EPA	IXD3237G1ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EPB	XC9237G1BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EPB	IXD3237G1BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EPC	IXD3237G1CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EPC	XC9237G1CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EPD	IXD3237G1DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EPD	XC9237G1DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EPE	IXD3237G1ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EPE	XC9237G1ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EPF	XC9237G1FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EPF	IXD3237G1FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EPH	XC9237G1HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EPH	IXD3237G1HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EPK	IXD3237G1KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EPK	XC9237G1KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EPL	IXD3237G1LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EPL	XC9237G1LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EPM	XC9237G1MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EPM	IXD3237G1MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EQ	BD4854FVE	Vdet-IC	5.4V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
EQ	BD4854G	Vdet-IC	5.4V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
EQ	RT9167-39CB	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
ER	BD4855FVE	Vdet-IC	5.5V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
ER	BD4855G	Vdet-IC	5.5V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
Er	BD49E53G	Vdet-IC	5.3V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
ER	R1112N151A	LVR-IC	LDO, Low noise, 1.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
ER	RT9167-40CB	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
ER	AT1201-27XR	LVR-IC	LDO, LN, +CE, 2.7V±2%, 150mA	SOT-23-5	VR7	6y		-	28un	Atr
ER-	RT9167-40PB	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
ER0	IXD5121E531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ER0	XC6121E531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ER0	IXD3237G20CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ER0	XC9237G20CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ER1	IXD5121E532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ER1	XC6121E532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ER1	IXD3237G21CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ER1	XC9237G21CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ER15	AIC1742-15ACV	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ER15P	AIC1742-15APV	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ER18	AIC1742-18ACV	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ER18P	AIC1742-18APV	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ER2	IXD5121E533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ER2	XC6121E533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ER2	XC9237G22CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ER2	IXD3237G22CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ER20	AIC1742-20ACV	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ER20P	AIC1742-20APV	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ER25	AIC1742-25ACV	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ER25P	AIC1742-25APV	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ER28	AIC1742-28ACV	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ER28P	AIC1742-28APV	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ER29	AIC1742-29ACV	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ER29P	AIC1742-29APV	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ER2J	AIC1742-285ACV	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ER2JP	AIC1742-285APV	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ER3	XC6121E534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ER3	IXD5121E534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ER3	XC9237G23CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ER3	IXD3237G23CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ER30	AIC1742-30ACV	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ER30P	AIC1742-30APV	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ER33	AIC1742-33ACV	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ER33P	AIC1742-33APV	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
ER4	IXD5121E535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ER4	XC6121E535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ER4	XC9237G24CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ER4	IXD3237G24CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ER5	IXD5121E536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

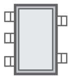

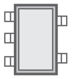

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ER5	XC6121E536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ER5	IXD3237G25CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ER5	XC9237G25CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ER6	IXD5121E537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ER6	XC6121E537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ER6	XC9237G26CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ER6	IXD3237G26CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ER7	IXD5121E538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ER7	XC6121E538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ER7	IXD3237G27CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ER7	XC9237G27CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ER8	XC6121E539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ER8	IXD5121E539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ER8	IXD3237G28CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ER8	XC9237G28CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ER9	XC6121E540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ER9	IXD5121E540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ER9	IXD3237G29CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ER9	XC9237G29CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ERA	IXD5121E541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ERA	XC6121E541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ERA	IXD3237G2ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ERA	XC9237G2ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ERB	XC6121E542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ERB	IXD5121E542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ERB	IXD3237G2BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ERB	XC9237G2BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ERC	IXD5121E543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ERC	XC6121E543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ERC	XC9237G2CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ERC	IXD3237G2CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ERD	IXD5121E544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ERD	XC6121E544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ERD	XC9237G2DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ERD	IXD3237G2DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ERE	IXD5121E545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ERE	XC6121E545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ERE	IXD3237G2ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ERE	XC9237G2ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ERF	IXD5121E516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ERF	IXD5121E546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ERF	XC6121E546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ERF	XC6121E516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ERF	IXD3237G2FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ERF	XC9237G2FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ERH	IXD5121E547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ERH	XC6121E517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ERH	XC6121E547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ERH	IXD5121E517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ERH	XC9237G2HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ERH	IXD3237G2HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ERK	XC6121E518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ERK	XC6121E548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ERK	IXD5121E518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ERK	IXD5121E548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ERK	IXD3237G2KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ERK	XC9237G2KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ERL	XC6121E549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ERL	IXD5121E549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ERL	XC6121E519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ERL	IXD5121E519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ERL	IXD3237G2LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ERL	XC9237G2LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ERM	IXD5121E550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ERM	IXD5121E520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ERM	XC6121E550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ERM	XC6121E520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ERM	XC9237G2MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ERM	IXD3237G2MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ERN	IXD5121E521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs

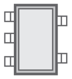

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ERN	XC6121E521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ERP	IXD5121E522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ERP	XC6121E522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ERR	IXD5121E523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ERR	XC6121E523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ERS	XC6121E524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ERS	IXD5121E524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ERT	IXD5121E525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ERT	XC6121E525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ERU	XC6121E526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ERU	IXD5121E526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ERV	XC6121E527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ERV	IXD5121E527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ERX	IXD5121E528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ERX	XC6121E528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ERY	IXD5121E529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ERY	XC6121E529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ERZ	XC6121E530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ERZ	IXD5121E530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ES	BD4856G	Vdet-IC	5.6V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
ES	BD4856FVE	Vdet-IC	5.6V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
ES	R1112N161A	LVR-IC	LDO, Low noise, 1.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
ES	RT9167-41CB	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
ES-	RT9167-41PB	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
ES0	XC6121E631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ES0	IXD5121E631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ES0	XC9237G30CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ES0	IXD3237G30CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ES1	IXD5121E632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ES1	XC6121E632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ES1	IXD3237G31CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ES1	XC9237G31CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ES15	AIC1742-15BCV	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vr1	Aic
ES15P	AIC1742-15BPV	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vr1	Aic
ES18	AIC1742-18BCV	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vr1	Aic
ES18P	AIC1742-18BPV	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vr1	Aic
ES2	XC6121E633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ES2	IXD5121E633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ES2	IXD3237G32CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ES2	XC9237G32CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ES20	AIC1742-20BCV	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vr1	Aic
ES20P	AIC1742-20BPV	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vr1	Aic
ES25	AIC1742-25BCV	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vr1	Aic
ES25P	AIC1742-25BPV	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vr1	Aic
ES28	AIC1742-28BCV	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vr1	Aic
ES28P	AIC1742-28BPV	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vr1	Aic
ES29	AIC1742-29BCV	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vr1	Aic
ES29P	AIC1742-29BPV	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vr1	Aic
ES2J	AIC1742-285BCV	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vr1	Aic
ES2JP	AIC1742-285BPV	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vr1	Aic
ES3	IXD5121E634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ES3	XC6121E634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ES3	XC9237G33CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ES3	IXD3237G33CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ES30	AIC1742-30BCV	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vr1	Aic
ES30P	AIC1742-30BPV	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vr1	Aic
ES33	AIC1742-33BCV	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vr1	Aic
ES33P	AIC1742-33BPV	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vr1	Aic
ES4	XC6121E635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ES4	IXD5121E635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ES4	IXD3237G34CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ES4	XC9237G34CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ES5	IXD5121E636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ES5	XC6121E636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ES5	XC9237G35CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ES5	IXD3237G35CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ES6	XC6121E637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ES6	IXD5121E637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ES6	IXD3237G36CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ES6	XC9237G36CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor

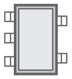

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ES7	XC6121E638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ES7	IXD5121E638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ES7	XC9237G37CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ES7	IXD3237G37CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ES8	IXD5121E639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ES8	XC6121E639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ES8	XC9237G38CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ES8	IXD3237G38CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ES9	IXD5121E640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ES9	XC6121E640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ES9	IXD3237G39CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ES9	XC9237G39CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ESA	XC6121E641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ESA	IXD5121E641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ESA	XC9237G3ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ESA	IXD3237G3ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ESB	XC6121E642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ESB	IXD5121E642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ESB	IXD3237G3BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ESB	XC9237G3BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ESC	XC6121E643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ESC	IXD5121E643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ESC	XC9237G3CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ESC	IXD3237G3CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ESD	XC6121E644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ESD	IXD5121E644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ESD	XC9237G3DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ESD	IXD3237G3DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ESE	IXD5121E645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ESE	XC6121E645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ESE	XC9237G3ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ESE	IXD3237G3ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ESF	XC6121E646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ESF	XC6121E616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ESF	IXD5121E646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ESF	IXD5121E616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ESF	IXD3237G3FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ESF	XC9237G3FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ESH	XC6121E617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ESH	IXD5121E617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ESH	XC6121E647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ESH	IXD5121E647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ESH	XC9237G3HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ESH	IXD3237G3HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ESK	IXD5121E648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ESK	IXD5121E618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ESK	XC6121E618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ESK	XC6121E648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ESK	XC9237G3KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ESK	IXD3237G3KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ESL	IXD5121E649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ESL	XC6121E619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ESL	IXD5121E619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ESL	XC6121E649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ESL	IXD3237G3LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ESL	XC9237G3LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ESM	IXD5121E650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ESM	XC6121E620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ESM	XC6121E650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ESM	IXD5121E620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ESM	XC9237G3MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ESM	IXD3237G3MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ESN	XC6121E621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ESN	IXD5121E621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ESP	IXD5121E622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ESP	XC6121E622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ESR	IXD5121E623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ESR	XC6121E623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ESS	XC6121E624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ESS	IXD5121E624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EST	XC6121E625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EST	IXD5121E625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ESU	IXD5121E626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ESU	XC6121E626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ESV	IXD5121E627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ESV	XC6121E627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ESX	IXD5121E628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ESX	XC6121E628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ESY	IXD5121E629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ESY	XC6121E629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ESZ	IXD5121E630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ESZ	XC6121E630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ET	BD4857FVE	Vdet-IC	5.7V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
ET	BD4857G	Vdet-IC	5.7V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
ET	R1112N171A	LVR-IC	LDO, Low noise, 1.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
ET	RT9167-42CB	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
ET-	RT9167-42PB	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
ET0	IXD5121F531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ET0	XC6121F531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ET0	IXD3237G40CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ET0	XC9237G40CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ET1	IXD5121F532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ET1	XC6121F532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ET2	IXD5121F533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ET2	XC6121F533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ET3	IXD5121F534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ET3	XC6121F534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ET4	XC6121F535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ET4	IXD5121F535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ET5	XC6121F536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ET5	IXD5121F536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ET6	XC6121F537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ET6	IXD5121F537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ET7	XC6121F538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ET7	IXD5121F538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ET8	XC6215B092MR	LVR-IC	LDO, 0.9V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ET8	XC6121F539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ET8	IXD5121F539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ET9	XC6215B102MR	LVR-IC	LDO, 1.0V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ET9	IXD5121F540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ET9	XC6121F540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ETA	XC6215B112MR	LVR-IC	LDO, 1.1V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETA	IXD5121F541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ETA	XC6121F541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ETB	XC6215B122MR	LVR-IC	LDO, 1.2V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETB	XC6121F542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ETB	IXD5121F542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ETC	XC6215B132MR	LVR-IC	LDO, 1.3V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETC	IXD5121F543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ETC	XC6121F543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ETD	XC6215B142MR	LVR-IC	LDO, 1.4V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETD	XC6121F544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ETD	IXD5121F544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ETE	XC6215B152MR	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETE	XC6121F545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ETE	IXD5121F545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ETF	XC6215B162MR	LVR-IC	LDO, 1.6V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETF	IXD5121F516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ETF	XC6121F516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ETF	XC6121F546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ETF	IXD5121F546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ETH	XC6215B172MR	LVR-IC	LDO, 1.7V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETH	XC6121F547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ETH	IXD5121F517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ETH	IXD5121F547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ETH	XC6121F517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ETJ	XC6121F548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ETJ	IXD5121F548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ETK	XC6215B182MR	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETK	XC6121F518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor

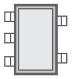

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ETK	IXD5121F518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ETL	XC6215B192MR	LVR-IC	LDO, 1.9V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETL	XC6121F549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ETL	IXD5121F549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ETL	XC6121F519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ETL	IXD5121F519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ETM	XC6215B202MR	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETM	IXD5121F550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
ETM	XC6121F520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ETM	XC6121F550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
ETM	IXD5121F520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ETN	XC6215B212MR	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETN	IXD5121F521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ETN	XC6121F521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ETP	XC6215B222MR	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETP	XC6121F522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ETP	IXD5121F522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ETR	XC6215B232MR	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETR	IXD5121F523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ETR	XC6121F523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ETS	XC6215B242MR	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETS	XC6121F524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ETS	IXD5121F524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ETT	XC6215B252MR	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETT	XC6121F525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ETT	IXD5121F525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ETU	XC6215B262MR	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETU	XC6121F526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ETU	IXD5121F526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ETV	XC6215B272MR	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETV	IXD5121F527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ETV	XC6121F527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ETX	XC6215B282MR	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETX	XC6121F528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ETX	IXD5121F528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ETY	XC6215B292MR	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETY	XC6121F529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ETY	IXD5121F529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ETZ	XC6215B302MR	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
ETZ	IXD5121F530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ETZ	XC6121F530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EU	BD4858G	Vdet-IC	5.8V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
EU	BD4858FVE	Vdet-IC	5.8V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
EU	R1112N181A	LVR-IC	LDO, Low noise, 1.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
EU	AP1621BW	DC/DC-IC	PWM/VFM step-down, (2.2..8V)	SOT-23-5L		6k		-	28ul	Ana
EU	RT9167-43CB	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EU0	XC6215B312MR	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EU0	XC6121F631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EU0	IXD5121F631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EU1	XC6215B322MR	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EU1	XC6121F632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EU1	IXD5121F632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EU2	XC6215B332MR	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EU2	XC6121F633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EU2	IXD5121F633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EU3	XC6215B342MR	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EU3	XC6121F634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EU3	IXD5121F634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EU4	XC6215B352MR	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EU4	XC6121F635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EU4	IXD5121F635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EU5	XC6215B362MR	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EU5	XC6121F636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EU5	IXD5121F636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EU6	XC6215B372MR	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EU6	XC6121F637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EU6	IXD5121F637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EU7	XC6215B382MR	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EU7	IXD5121F638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EU7	XC6121F638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor

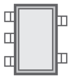

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EU8	XC6215B392MR	LVR-IC	LDO, 3.9V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EU8	XC6121F639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EU8	IXD5121F639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EU8	IXD3237G08DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EU8	XC9237G08DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EU9	XC6215B402MR	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EU9	IXD5121F640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EU9	XC6121F640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EU9	XC9237G09DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EU9	IXD3237G09DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EUA	XC6215B412MR	LVR-IC	LDO, 4.1V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EUA	IXD5121F641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EUA	XC6121F641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EUB	XC6215B422MR	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EUB	XC6121F642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EUB	IXD5121F642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EUC	XC6215B432MR	LVR-IC	LDO, 4.3V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EUC	XC6121F643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EUC	IXD5121F643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EUD	XC6215B442MR	LVR-IC	LDO, 4.4V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EUD	XC6121F644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EUD	IXD5121F644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EUE	XC6215B452MR	LVR-IC	LDO, 4.5V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EUE	IXD5121F645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EUE	XC6121F645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EUF	XC6215B462MR	LVR-IC	LDO, 4.6V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EUF	XC6121F646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EUF	IXD5121F616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EUF	IXD5121F646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EUF	XC6121F616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EUH	XC6215B472MR	LVR-IC	LDO, 4.7V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EUH	XC6121F617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EUH	XC6121F647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EUH	IXD5121F647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EUH	IXD5121F617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EUK	XC6215B482MR	LVR-IC	LDO, 4.8V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EUK	IXD5121F618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EUK	IXD5121F648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EUK	XC6121F618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EUK	XC6121F648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EUL	XC6215B492MR	LVR-IC	LDO, 4.9V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EUL	XC6121F619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EUL	IXD5121F649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EUL	XC6121F649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EUL	IXD5121F619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EUL	IXD3237G0LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EUL	XC9237G0LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EUM	XC6215B502MR	LVR-IC	LDO, 5.0V±2%, 200mA, +CE	SOT-25	VR4	6g	-	09	28cx	Tor
EUM	IXD5121F650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
EUM	XC6121F650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
EUM	XC6121F620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EUM	IXD5121F620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EUM	XC9237G0MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EUM	IXD3237G0MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EUN	XC6121F621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EUN	IXD5121F621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EUP	IXD5121F622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EUP	XC6121F622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EUR	XC6121F623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EUR	IXD5121F623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EUS	IXD5121F624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EUS	XC6121F624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EUT	XC6121F625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EUT	IXD5121F625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EUU	XC6121F626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EUU	IXD5121F626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EUV	XC6121F627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EUV	IXD5121F627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EUX	IXD5121F628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EUX	XC6121F628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor

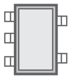

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EUY	IXD5121F629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EUY	XC6121F629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EUZ	XC6121F630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
EUZ	IXD5121F630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
EV	BD4859FVE	Vdet-IC	5.9V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
EV	BD4859G	Vdet-IC	5.9V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
EV	R1112N191A	LVR-IC	LDO, Low noise, 1.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
EV	1SV241	PIN-diode	Dual, VHF/UHF, 50V, 50mA, <0.23pF, 5Ω(100MHz)	SOT-23-5		6a	F12	-	28ds	San
EV0	IXD3237G10DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EV0	XC9237G10DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EV1	IXD3237G11DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EV1	XC9237G11DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EV2	XC9237G12DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EV2	IXD3237G12DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EV3	IXD3237G13DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EV3	XC9237G13DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EV4	IXD3237G14DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EV4	XC9237G14DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EV5	IXD3237G15DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EV5	XC9237G15DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EV6	XC9237G16DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EV6	IXD3237G16DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EV7	IXD3237G17DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EV7	XC9237G17DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EV8	XC9237G18DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EV8	IXD3237G18DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EV9	XC9237G19DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EV9	IXD3237G19DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EVA	IXD3237G1ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EVA	XC9237G1ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EVB	IXD3237G1BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EVB	XC9237G1BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EVC	IXD3237G1CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EVC	XC9237G1CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EVD	IXD3237G1DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EVD	XC9237G1DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EVE	XC9237G1EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EVE	IXD3237G1EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EVF	XC9237G1FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EVF	IXD3237G1FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EVH	IXD3237G1HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EVH	XC9237G1HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EVK	IXD3237G1KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EVK	XC9237G1KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EVL	IXD3237G1LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EVL	XC9237G1LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EVM	IXD3237G1MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EVM	XC9237G1MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EW	BD4860FVE	Vdet-IC	6.0V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vdv	Rhm
EW	BD4860G	Vdet-IC	6.0V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
EW	RT9167-45CB	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EW	AP1625W	DC/DC-IC	PWM/VFM step-down, (2.2..8V)	SOT-23-5L		6k		-	28uq	Ana
EW	AAT3511IGV-2.63-C-C	Vdet-IC	2.63V±1.5%, -MR, -Reset PPO	SOT-23-5	VD17	6k		-	28cp	Ant
EW-	RT9167-45PB	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EX	RT9167-46CB	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EX	AP1621AW	DC/DC-IC	PWM/VFM step-down, (2.2..8V)	SOT-23-5L		6k		-	28uk	Ana
EX	AAT3515IGV-2.63-B-C	Vdet-IC	2.63V±1.5%, -MR, ±Reset PPO, 20ms	SOT-23-5	VD21	6k		-	28xf	Ant
EX	AT1201-27X	LVR-IC	LDO, LN, +CE, 2.7V±2%, 150mA	SOT-23-5	VR7	6y		-	28vrx	Atr
EX0	XC9237G20DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EX0	IXD3237G20DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EX1	XC9237G21DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EX1	IXD3237G21DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EX2	IXD3237G22DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EX2	XC9237G22DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EX3	IXD3237G23DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EX3	XC9237G23DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EX4	IXD3237G24DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EX4	XC9237G24DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EX5	XC9237G25DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EX5	IXD3237G25DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs

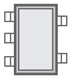

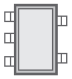

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EX6	IXD3237G26DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EX6	XC9237G26DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EX7	IXD3237G27DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EX7	XC9237G27DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EX8	IXD3237G28DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EX8	XC9237G28DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EX9	XC9237G29DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EX9	IXD3237G29DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EXA	XC9237G2ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EXA	IXD3237G2ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EXB	XC9237G2BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EXB	IXD3237G2BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EXC	XC9237G2CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EXC	IXD3237G2CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EXD	XC9237G2DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EXD	IXD3237G2DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EXE	IXD3237G2EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EXE	XC9237G2EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EXF	IXD3237G2FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EXF	XC9237G2FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EXH	XC9237G2HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EXH	IXD3237G2HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EXK	XC9237G2KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EXK	IXD3237G2KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EXL	XC9237G2LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EXL	IXD3237G2LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EXM	XC9237G2MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EXM	IXD3237G2MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
Ey	BD49E54G	Vdet-IC	5.4V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
EY	RT9167-47CB	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EY-	RT9167-47PB	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EY0	IXD3237G30DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EY0	XC9237G30DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EY1	IXD3237G31DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EY1	XC9237G31DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EY2	XC9237G32DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EY2	IXD3237G32DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EY3	XC9237G33DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EY3	IXD3237G33DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EY4	IXD3237G34DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EY4	XC9237G34DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EY5	IXD3237G35DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EY5	XC9237G35DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EY6	XC9237G36DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EY6	IXD3237G36DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EY7	IXD3237G37DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EY7	XC9237G37DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EY8	XC9237G38DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EY8	IXD3237G38DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EY9	XC9237G39DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EY9	IXD3237G39DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EYA	XC9237G3ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EYA	IXD3237G3ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EYB	IXD3237G3BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EYB	XC9237G3BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EYC	XC9237G3CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EYC	IXD3237G3CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EYD	IXD3237G3DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EYD	XC9237G3DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EYE	XC9237G3EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EYE	IXD3237G3EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EYF	XC9237G3FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EYF	IXD3237G3FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EYH	XC9237G3HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EYH	IXD3237G3HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EYK	IXD3237G3KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EYK	XC9237G3KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EYL	IXD3237G3LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
EYL	XC9237G3LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EYM	IXD3237G3MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EYM	XC9237G3MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EZ	RT9167-48CB	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
EZ0	XC9237G40DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
EZ0	IXD3237G40DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
F	ELM7527CCC	Vdet-IC	2.7V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
F	ELM7527NCC	Vdet-IC	2.7V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
F0	BU10TD3WG	LVR-IC	LDO, 1.0V±1%, 200mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
F0	ELM89202B	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
F0	R1111N201B	LVR-IC	LDO, Low noise, 2.0V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0	BL8563-30PQ	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Shb
F0	LC1463CB5ATR10	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Lch
F0	BL8563-10PRA	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Shb
F0	BL8563-30PRA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Shb
F0	BL8563-10PQ	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Shb
F0	LC1463CB5ATR30	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Lch
F0	LC1462CA5TR30	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Lch
F0	LC1463CB5ATR40	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20h	55	28cx	Lch
F0	LC1462CA5TR40	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20h	55	28cx	Lch
F0	BL8563-20PQ	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Shb
F0	LC1462CA5TR10	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Lch
F0	LC1462CA5TR20	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Lch
F0	BL8563-40PQ	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20h	55	28cx	Shb
F0	BL8563-40PRA	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20h	55	28cx	Shb
F0	LC1463CB5ATR20	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Lch
F0	BL8563-20PRA	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Shb
F0	BL8555-40FRA	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
F0	LR8555-20FRA	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
F0	LR8555-40FQ	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
F0	BL8555-30FRA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
F0	LR8555-40FRA	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
F0	LR8555-30FRA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
F0	LR8555-50FRA	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Lrc
F0	BL8555-40RRB	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
F0	BL8555-50RQ	LVR-IC	LDO, 5.0V±2%, 300mA	SC-70-5	VR1	6ka	F23h	41	28ym	Shb
F0	BL8555-50FRA	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Shb
F0	BL8555-20RRB	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
F0	BL8555-40RQ	LVR-IC	LDO, 4.0V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
F0	LC1463CB5BTR40	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	55	28vt	Lch
F0	BL8555-40RRA	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
F0	RN5VD50AA	Vdet-IC	5V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
F0	LR8555-20FRB	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
F0	BL8555-30FRB	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
F0	LR8555-20RRA	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
F0	BL8555-20RQ	LVR-IC	LDO, 2.0V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
F0	BL8555-30RRA	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
F0	BL8555-40FQ	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
F0	LC1463CB5BTR20	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	55	28vt	Lch
F0	BL8555-30RRB	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
F0	LR8555-50RRA	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Lrc
F0	LR8555-40RRA	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
F0	BL8555-20FRA	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
F0	LR8555-20RRB	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
F0	LR8555-50FQ	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Lrc
F0	LR8555-20RQ	LVR-IC	LDO, 2.0V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
F0	LR8555-20FQ	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
F0	BL8555-20FRB	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
F0	LR8555-40RRB	LVR-IC	LDO, 4.0V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
F0	BL8555-50RRB	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Shb
F0	LR8555-50FRB	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Lrc
F0	LR8555-30RQ	LVR-IC	LDO, 3.0V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
F0	LR8555-40RQ	LVR-IC	LDO, 4.0V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
F0	BL8555-40FRB	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
F0	BL8555-30FQ	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
F0	LR8555-40FRB	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
F0	LC1463CB5BTR30	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	55	28vt	Lch
F0	BL8555-50FQ	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Shb
F0	LC1463CB5BTR10	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	55	28vt	Lch
F0	LR8555-50RRB	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Lrc
F0	LR8555-50RQ	LVR-IC	LDO, 5.0V±2%, 300mA	SC-70-5	VR1	6ka	F23h	41	28ym	Lrc
F0	BL8555-20FQ	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb

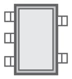

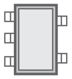

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F0	LR8555-30RRA	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
F0	BL8555-50RRA	LVR-IC	LDO, 5.0V±2%, 300mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Shb
F0	LR8555-30FQ	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
F0	BL8555-30RQ	LVR-IC	LDO, 3.0V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
F0	BL8555-20RRA	LVR-IC	LDO, 2.0V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
F0	LR8555-30RRB	LVR-IC	LDO, 3.0V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
F0	LR8555-30FRB	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
F0	BL8555-50FRB	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Shb
F0	Si91844DT-26	LVR-IC	LDO, LN, 2.6V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
F00	74AUC1G00GV	CMOS-Log	2-input NAND gate	SOT753	Log1	6ad	F35	-	28	Nxp
F001	RP105Q062D	LVR-IC	LDO, 0.6V±15mV, 400mA, +CE, CL	SC-88A	VR11	6ma		-	28zf	Ric
F002	RP105Q072D	LVR-IC	LDO, 0.7V±15mV, 400mA, +CE, CL	SC-88A	VR11	6ma		-	28zf	Ric
F003	RP105Q082D	LVR-IC	LDO, 0.8V±15mV, 400mA, +CE, CL	SC-88A	VR11	6ma		-	28zf	Ric
F004	RP105Q092D	LVR-IC	LDO, 0.9V±15mV, 400mA, +CE, CL	SC-88A	VR11	6ma		-	28zf	Ric
F005	RP105Q102D	LVR-IC	LDO, 1.0V±15mV, 400mA, +CE, CL	SC-88A	VR11	6ma		-	28zf	Ric
F006	RP105Q122D	LVR-IC	LDO, 1.2V±15mV, 400mA, +CE, CL	SC-88A	VR11	6ma		-	28zf	Ric
F007	RP105Q132D	LVR-IC	LDO, 1.3V±15mV, 400mA, +CE, CL	SC-88A	VR11	6ma		-	28zf	Ric
F008	RP105Q142D	LVR-IC	LDO, 1.4V±15mV, 400mA, +CE, CL	SC-88A	VR11	6ma		-	28zf	Ric
F009	RP105Q152D	LVR-IC	LDO, 1.5V±15mV, 400mA, +CE, CL	SC-88A	VR11	6ma		-	28zf	Ric
F01	RP173N121D5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F010	RP105Q112D	LVR-IC	LDO, 1.1V±15mV, 400mA, +CE, CL	SC-88A	VR11	6ma		-	28zf	Ric
f02	XC7SH02GV	CMOS-Log	2-input NOR gate	SOT753	Log2	6ad	F35	-	28	Nxp
F02	RP173N181D5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F02	74AUC1G02GV	CMOS-Log	2-input NOR gate	SOT753	Log2	6ad	F35	-	28	Nxp
F03	RP173N281D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F03	TC53C5002ECT	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
f04	XC7SH04GV	CMOS-Log	Inverter	SOT753	Log6	6ad	F35	-	28	Nxp
F04	74AUC1G04GV	CMOS-Log	Inverter	SOT753	Log6	6ad	F35	-	28	Nxp
F05	SMF05	TVS	Quad, Vrwm=5.0V, Vbr=6.0V, Ipp=12A, 200W(1ms)	SC-70-5L	D16	6a		-	28	Smt
f08	XC7SH08GV	CMOS-Log	2-input AND gate	SOT753	Log3	6ad	F35	-	28	Nxp
F08	74AUC1G08GV	CMOS-Log	2-input AND gate	SOT753	Log3	6ad	F35	-	28	Nxp
F09	XC9216A096M	DC/DC-IC	PWM/PFM st-dwn, 0.9V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F0A	R1118N081B	LVR-IC	0.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0A	XC6108C50AMR	Vdet-IC	5.0V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
F0A	IXD5108C50AMR	Vdet-IC	5.0V±2%, Hysteresis, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
F0B	R1118N091B	LVR-IC	0.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0B	XC6108C50BMR	Vdet-IC	5.0V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	09	28rm	Tor
F0B	IXD5108C50BMR	Vdet-IC	5.0V±2%, -Reset PPO, Cd	SOT-25	VD15	6g	F02	07	28rm	Ixs
F0C	R1118N101B	LVR-IC	1.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0C	IXD5108C50CMR	Vdet-IC	5.0V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
F0C	XC6108C50CMR	Vdet-IC	5.0V±2%, Hysteresis, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
F0D	R1118N111B	LVR-IC	1.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0D	XC6108C50DMR	Vdet-IC	5.0V±2%, -Reset PPO	SOT-25	VD12	6g	F02	09	28rk	Tor
F0D	IXD5108C50DMR	Vdet-IC	5.0V±2%, -Reset PPO	SOT-25	VD12	6g	F02	07	28rk	Ixs
F0E	R1118N121B	LVR-IC	1.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0F	R1118N121B5	LVR-IC	1.25V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0G	R1118N131B	LVR-IC	1.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0H	R1118N141B	LVR-IC	1.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0J	R1118N151B	LVR-IC	1.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0K	R1118N161B	LVR-IC	1.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0L	R1118N171B	LVR-IC	1.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0M	R1118N181B	LVR-IC	1.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0M	XC9216A09CM	DC/DC-IC	PWM/PFM st-dwn, 0.9V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F0N	R1118N181B5	LVR-IC	1.85V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0P	R1118N191B	LVR-IC	1.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0Q	R1118N201B	LVR-IC	2.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0R	R1118N211B	LVR-IC	2.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0S	R1118N221B	LVR-IC	2.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0T	R1118N231B	LVR-IC	2.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0U	R1118N241B	LVR-IC	2.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0V	R1118N251B	LVR-IC	2.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0W	R1118N261B	LVR-IC	2.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0X	R1118N271B	LVR-IC	2.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0Y	R1118N281B	LVR-IC	2.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F0Z	R1118N281B5	LVR-IC	2.85V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F1	ELM89212B	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
f1	BD45E402G-M	Vdet-IC	4.0V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
F1	BU12TD3WG	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
F1	R1111N211B	LVR-IC	LDO, Low noise, 2.1V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F1	LC1463CB5ATR11	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Lch

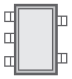

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F1	LC1462CA5TR31	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Lch
F1	LC1463CB5ATR41	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20h	55	28cx	Lch
F1	LC1463CB5ATR31	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Lch
F1	BL8563-21PQ	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Shb
F1	BL8563-31PRA	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Shb
F1	LC1463CB5ATR21	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Lch
F1	BL8563-31PQ	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Shb
F1	BL8563-11PRA	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Shb
F1	LC1462CA5TR11	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Lch
F1	BL8563-21PRA	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Shb
F1	BL8563-11PQ	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Shb
F1	LC1462CA5TR21	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Lch
F1	LC1462CA5TR41	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20h	55	28cx	Lch
F1	BL8563-41PRA	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20h	55	28cx	Shb
F1	BL8563-41PQ	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20h	55	28cx	Shb
F1	BL8555-21RRB	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
F1	LR8555-31FQ	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
F1	BL8555-31FRA	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
F1	BL8555-21RRA	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
F1	BL8555-21FRB	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
F1	BL8555-21FQ	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
F1	LR8555-21RRA	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
F1	BL8555-41FRA	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
F1	LR8555-31RRA	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
F1	LR8555-41FRB	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
F1	LR8555-41FQ	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
F1	LR8555-21FQ	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
F1	LC1463CB5BTR41	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	55	28vt	Lch
F1	BL8555-41FRB	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
F1	BL8555-41RRA	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
F1	LC1463CB5BTR31	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	55	28vt	Lch
F1	LR8555-41FRA	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
F1	BL8555-31FQ	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
F1	BL8555-31RQ	LVR-IC	LDO, 3.1V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
F1	LR8555-31FRA	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
F1	RN5VD51AA	Vdet-IC	5.1V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
F1	LR8555-31RRB	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
F1	BL8555-21RQ	LVR-IC	LDO, 2.1V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
F1	BL8555-41RQ	LVR-IC	LDO, 4.1V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
F1	BL8555-31FRB	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
F1	BL8555-21FRA	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
F1	BL8555-41RRB	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
F1	LR8555-41RRB	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
F1	BL8555-41FQ	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
F1	BL8555-31RRB	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
F1	LR8555-21FRA	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
F1	LR8555-31RQ	LVR-IC	LDO, 3.1V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
F1	LR8555-41RQ	LVR-IC	LDO, 4.1V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
F1	LR8555-21RRB	LVR-IC	LDO, 2.1V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
F1	LR8555-41RRA	LVR-IC	LDO, 4.1V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
F1	BL8555-31RRA	LVR-IC	LDO, 3.1V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
F1	LR8555-31FRB	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
F1	LR8555-21RQ	LVR-IC	LDO, 2.1V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
F1	LC1463CB5BTR21	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	55	28vt	Lch
F1	LR8555-21FRB	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
F1	LC1463CB5BTR11	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	55	28vt	Lch
F1	ELM7SH00MB	CMOS-Log	2-input NAND gate	SOT-25	Log1	6g		22	28	Elm
F1	ELM7SH00TB	CMOS-Log	2-input NAND gate	SC-88A	Log1	6g		22	28	Elm
F1	HD74HCT1G00CM	CMOS-Log	2-input NAND gate	CMPAK-5	Log1	6a		-	28	Ren
F10	R1224N102F	DC/DC-IC	PWM/VFM step-down, 1V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
F10	XC9216A106M	DC/DC-IC	PWM/PFM st-dwn, 1.0V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F11	XC9216A116M	DC/DC-IC	PWM/PFM st-dwn, 1.1V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F12	RP173N121D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F12	R1224N122F	DC/DC-IC	PWM/VFM step-down, 1.2V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
F12	XC9216A126M	DC/DC-IC	PWM/PFM st-dwn, 1.2V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F12	SMF12	TVS	Quad, Vrwm=12.0V, Vbr=13.3V, Ipp=8A, 200W(1ms)	SC-70-5L	D16	6a		-	28	Smt
F13	RP173N131D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F13	XC9216A136M	DC/DC-IC	PWM/PFM st-dwn, 1.3V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F13	TC53C5102ECT	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
f14	XC7SH14GV	CMOS-Log	Inverting Schmitt-trigger	SOT753	Log7	6ad	F35	-	28	Nxp

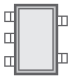

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F14	RP173N141D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F14	XC9216A146M	DC/DC-IC	PWM/PFM st-dwn, 1.4V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F15	XC6367F152MR	DC/DC-IC	PWM step-up, 1.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F15	R1224N152F	DC/DC-IC	PWM/VFM step-down, 1.5V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
F15	RP173N151D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F15	XC9216A156M	DC/DC-IC	PWM/PFM st-dwn, 1.5V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F16	XC6367F162MR	DC/DC-IC	PWM step-up, 1.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F16	RP173N161D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F16	XC9216A166M	DC/DC-IC	PWM/PFM st-dwn, 1.6V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F17	XC6367F172MR	DC/DC-IC	PWM step-up, 1.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F17	RP173N171D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F17	XC9216A176M	DC/DC-IC	PWM/PFM st-dwn, 1.7V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F18	XC6367F182MR	DC/DC-IC	PWM step-up, 1.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F18	R1224N182F	DC/DC-IC	PWM/VFM step-down, 1.8V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
F18	RP173N181D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F18	XC9216A186M	DC/DC-IC	PWM/PFM st-dwn, 1.8V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F19	XC6367F192MR	DC/DC-IC	PWM step-up, 1.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F19	RP173N191D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F19	XC9216A196M	DC/DC-IC	PWM/PFM st-dwn, 1.9V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F1A	R1118N081D	LVR-IC	0.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1A	XC9216A10CM	DC/DC-IC	PWM/PFM st-dwn, 1.0V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F1B	R1118N091D	LVR-IC	0.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1B	XC9216A11CM	DC/DC-IC	PWM/PFM st-dwn, 1.1V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F1C	R1118N101D	LVR-IC	1.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1C	XC9216A12CM	DC/DC-IC	PWM/PFM st-dwn, 1.2V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F1D	R1118N111D	LVR-IC	1.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1D	XC9216A13CM	DC/DC-IC	PWM/PFM st-dwn, 1.3V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F1E	R1118N121D	LVR-IC	1.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1F	XC6367F153MR	DC/DC-IC	PWM step-up, 1.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F1F	R1118N121D5	LVR-IC	1.25V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1F	XC9216A14CM	DC/DC-IC	PWM/PFM st-dwn, 1.4V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F1F	XC9216A15CM	DC/DC-IC	PWM/PFM st-dwn, 1.5V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F1G	R1118N131D	LVR-IC	1.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1H	XC6367F163MR	DC/DC-IC	PWM step-up, 1.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F1H	R1118N141D	LVR-IC	1.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1H	XC9216A16CM	DC/DC-IC	PWM/PFM st-dwn, 1.6V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F1J	R1118N151D	LVR-IC	1.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1K	XC6367F173MR	DC/DC-IC	PWM step-up, 1.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F1K	R1118N161D	LVR-IC	1.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1K	XC9216A17CM	DC/DC-IC	PWM/PFM st-dwn, 1.7V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F1L	XC6367F183MR	DC/DC-IC	PWM step-up, 1.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F1L	R1118N171D	LVR-IC	1.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1L	XC9216A18CM	DC/DC-IC	PWM/PFM st-dwn, 1.8V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F1M	XC6367F193MR	DC/DC-IC	PWM step-up, 1.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F1M	R1118N181D	LVR-IC	1.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1M	XC9216A19CM	DC/DC-IC	PWM/PFM st-dwn, 1.9V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F1N	R1118N181D5	LVR-IC	1.85V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1P	R1118N191D	LVR-IC	1.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1Q	R1118N201D	LVR-IC	2.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1R	R1118N211D	LVR-IC	2.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1S	R1118N221D	LVR-IC	2.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1T	R1118N231D	LVR-IC	2.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1U	R1118N241D	LVR-IC	2.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1V	R1118N251D	LVR-IC	2.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1W	R1118N261D	LVR-IC	2.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1X	R1118N271D	LVR-IC	2.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1Y	R1118N281D	LVR-IC	2.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F1Z	R1118N281D5	LVR-IC	2.85V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F2	ELM89222B	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
F2	BL8555-12RQ	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
F2	BU15TD3WG	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
f2	BD45E412G-M	Vdet-IC	4.1V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
F2	R1111N221B	LVR-IC	LDO, Low noise, 2.2V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F2	BL8563-12PQ	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Shb
F2	LC1462CA5TR22	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Lch
F2	LC1463CB5ATR22	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Lch
F2	LC1462CA5TR32	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Lch
F2	LR8555-12RQ	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
F2	BL8563-22PRA	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Shb
F2	LC1462CA5TR12	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Lch

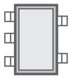

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F2	LR8555-12RRA	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
F2	LR8555-12RRB	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
F2	BL8555-12RRA	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23-5	VR1	6ka		41	28ym	Shb
F2	BL8555-12RRB	LVR-IC	LDO, 1.2V±2%, 300mA	SOT-23-5	VR1	6kc		41	28c5	Shb
F2	BL8563-22PQ	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Shb
F2	LC1463CB5ATR32	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Lch
F2	BL8563-32PRA	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Shb
F2	LC1463CB5ATR12	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Lch
F2	BL8563-32PQ	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Shb
F2	LC1462CA5TR42	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20h	55	28cx	Lch
F2	LC1463CB5ATR42	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20h	55	28cx	Lch
F2	BL8563-12PRA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Shb
F2	BL8563-42PQ	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20h	55	28cx	Shb
F2	BL8563-42PRA	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20h	55	28cx	Shb
F2	LR8555-32RRA	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
F2	LR8555-22FQ	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
F2	LC1463CB5BTR32	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	55	28vt	Lch
F2	LR8555-42FQ	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
F2	BL8555-32FRB	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
F2	BL8555-42FRA	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
F2	BL8555-22RRB	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
F2	LC1463CB5BTR22	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	55	28vt	Lch
F2	BL8555-22FRA	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
F2	LR8555-22RQ	LVR-IC	LDO, 2.2V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
F2	LR8555-22FRB	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
F2	LR8555-12FQ	LVR-IC	LDO, 1.2V±2%, 300mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
F2	BL8555-42RQ	LVR-IC	LDO, 4.2V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
F2	LR8555-42FRB	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
F2	BL8555-32RRB	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
F2	LR8555-32RQ	LVR-IC	LDO, 3.2V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
F2	BL8555-22RRA	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
F2	BL8555-22FRB	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
F2	LR8555-22RRA	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
F2	LR8555-42FRA	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
F2	LR8555-32FRB	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
F2	BL8555-22FQ	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
F2	BL8555-12FQ	LVR-IC	LDO, 1.2V±2%, 300mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
F2	BL8555-32RQ	LVR-IC	LDO, 3.2V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
F2	LR8555-32FRA	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
F2	LR8555-32RRB	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
F2	BL8555-32FQ	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
F2	BL8555-42RRA	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
F2	BL8555-42FQ	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
F2	BL8555-32RRA	LVR-IC	LDO, 3.2V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
F2	LR8555-22RRB	LVR-IC	LDO, 2.2V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
F2	LR8555-42RQ	LVR-IC	LDO, 4.2V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
F2	BL8555-42FRB	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
F2	LR8555-42RRA	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
F2	BL8555-22RQ	LVR-IC	LDO, 2.2V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
F2	LC1463CB5BTR12	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	55	28vt	Lch
F2	BL8555-32FRA	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
F2	BL8555-12FRA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
F2	BL8555-12FRB	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
F2	LR8555-42RRB	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
F2	LR8555-12FRB	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
F2	BL8555-42RRB	LVR-IC	LDO, 4.2V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
F2	LR8555-32FQ	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
F2	LR8555-22FRA	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
F2	RN5VD52AA	Vdet-IC	5.2V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
F2	LR8555-12FRA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
F2	LC1463CB5BTR42	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	55	28vt	Lch
F2	ELM7SH08MB	CMOS-Log	2-input AND gate	SOT-25	Log3	6g		22	28	Elm
F2	ELM7SH08TB	CMOS-Log	2-input AND gate	SC-88A	Log3	6g		22	28	Elm
F2	HD74HCT1G08CM	CMOS-Log	2-input AND gate	CMPAK-5	Log3	6a		-	28	Ren
F20	XC6367F202MR	DC/DC-IC	PWM step-up, 2.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F20	RP173N201D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F20	XC9216A206M	DC/DC-IC	PWM/PFM st-dwn, 2.0V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F21	XC6367F212MR	DC/DC-IC	PWM step-up, 2.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F21	RP173N211D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F21	XC9216A216M	DC/DC-IC	PWM/PFM st-dwn, 2.1V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F212CG	UR6225G-12-AF5-C	LVR-IC	1.2V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F212CL	UR6225L-12-AF5-C	LVR-IC	1.2V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F212FG	UR6225G-12-AF5-F	LVR-IC	1.2V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F212FL	UR6225L-12-AF5-F	LVR-IC	1.2V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F213CG	UR6225G-13-AF5-C	LVR-IC	1.3V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F213CL	UR6225L-13-AF5-C	LVR-IC	1.3V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F213FG	UR6225G-13-AF5-F	LVR-IC	1.3V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F213FL	UR6225L-13-AF5-F	LVR-IC	1.3V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F214CG	UR6225G-14-AF5-C	LVR-IC	1.4V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F214CL	UR6225L-14-AF5-C	LVR-IC	1.4V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F214FG	UR6225G-14-AF5-F	LVR-IC	1.4V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F214FL	UR6225L-14-AF5-F	LVR-IC	1.4V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F215CG	UR6225G-15-AF5-C	LVR-IC	1.5V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F215CL	UR6225L-15-AF5-C	LVR-IC	1.5V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F215FG	UR6225G-15-AF5-F	LVR-IC	1.5V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F215FL	UR6225L-15-AF5-F	LVR-IC	1.5V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F216CG	UR6225G-16-AF5-C	LVR-IC	1.6V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F216CL	UR6225L-16-AF5-C	LVR-IC	1.6V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F216FG	UR6225G-16-AF5-F	LVR-IC	1.6V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F216FL	UR6225L-16-AF5-F	LVR-IC	1.6V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F217CG	UR6225G-17-AF5-C	LVR-IC	1.7V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F217CL	UR6225L-17-AF5-C	LVR-IC	1.7V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F217FG	UR6225G-17-AF5-F	LVR-IC	1.7V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F217FL	UR6225L-17-AF5-F	LVR-IC	1.7V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F218CG	UR6225G-18-AF5-C	LVR-IC	1.8V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F218CL	UR6225L-18-AF5-C	LVR-IC	1.8V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F218FG	UR6225G-18-AF5-F	LVR-IC	1.8V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F218FL	UR6225L-18-AF5-F	LVR-IC	1.8V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F219CG	UR6225G-19-AF5-C	LVR-IC	1.9V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F219CL	UR6225L-19-AF5-C	LVR-IC	1.9V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F219FG	UR6225G-19-AF5-F	LVR-IC	1.9V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F219FL	UR6225L-19-AF5-F	LVR-IC	1.9V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F22	XC6367F222MR	DC/DC-IC	PWM step-up, 2.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F22	RP173N221D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F22	XC9216A226M	DC/DC-IC	PWM/PFM st-dwn, 2.2V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F220CG	UR6225G-20-AF5-C	LVR-IC	2.0V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F220CL	UR6225L-20-AF5-C	LVR-IC	2.0V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F220FG	UR6225G-20-AF5-F	LVR-IC	2.0V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F220FL	UR6225L-20-AF5-F	LVR-IC	2.0V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F221CG	UR6225G-21-AF5-C	LVR-IC	2.1V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F221CL	UR6225L-21-AF5-C	LVR-IC	2.1V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F221FG	UR6225G-21-AF5-F	LVR-IC	2.1V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F221FL	UR6225L-21-AF5-F	LVR-IC	2.1V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F222CG	UR6225G-22-AF5-C	LVR-IC	2.2V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F222CL	UR6225L-22-AF5-C	LVR-IC	2.2V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F222FG	UR6225G-22-AF5-F	LVR-IC	2.2V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F222FL	UR6225L-22-AF5-F	LVR-IC	2.2V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F223CG	UR6225G-23-AF5-C	LVR-IC	2.3V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F223CL	UR6225L-23-AF5-C	LVR-IC	2.3V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F223FG	UR6225G-23-AF5-F	LVR-IC	2.3V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F223FL	UR6225L-23-AF5-F	LVR-IC	2.3V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F224CG	UR6225G-24-AF5-C	LVR-IC	2.4V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F224CL	UR6225L-24-AF5-C	LVR-IC	2.4V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F224FG	UR6225G-24-AF5-F	LVR-IC	2.4V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F224FL	UR6225L-24-AF5-F	LVR-IC	2.4V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F225CG	UR6225G-25-AF5-C	LVR-IC	2.5V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F225CL	UR6225L-25-AF5-C	LVR-IC	2.5V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F225FG	UR6225G-25-AF5-F	LVR-IC	2.5V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F225FL	UR6225L-25-AF5-F	LVR-IC	2.5V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F226CG	UR6225G-26-AF5-C	LVR-IC	2.6V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F226CL	UR6225L-26-AF5-C	LVR-IC	2.6V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F226FG	UR6225G-26-AF5-F	LVR-IC	2.6V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F226FL	UR6225L-26-AF5-F	LVR-IC	2.6V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F227CG	UR6225G-27-AF5-C	LVR-IC	2.7V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F227CL	UR6225L-27-AF5-C	LVR-IC	2.7V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F227FG	UR6225G-27-AF5-F	LVR-IC	2.7V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F227FL	UR6225L-27-AF5-F	LVR-IC	2.7V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F228CG	UR6225G-28-AF5-C	LVR-IC	2.8V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F228CL	UR6225L-28-AF5-C	LVR-IC	2.8V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F228FG	UR6225G-28-AF5-F	LVR-IC	2.8V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc

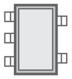

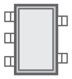

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F228FL	UR6225L-28-AF5-F	LVR-IC	2.8V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F229CG	UR6225G-29-AF5-C	LVR-IC	2.9V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F229CL	UR6225L-29-AF5-C	LVR-IC	2.9V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F229FG	UR6225G-29-AF5-F	LVR-IC	2.9V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F229FL	UR6225L-29-AF5-F	LVR-IC	2.9V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F23	XC6367F232MR	DC/DC-IC	PWM step-up, 2.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F23	RP173N231D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F23	XC9216A236M	DC/DC-IC	PWM/PFM st-dwn, 2.3V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F23	TC53C5202ECT	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
F230CG	UR6225G-30-AF5-C	LVR-IC	3.0V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F230CL	UR6225L-30-AF5-C	LVR-IC	3.0V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F230FG	UR6225G-30-AF5-F	LVR-IC	3.0V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F230FL	UR6225L-30-AF5-F	LVR-IC	3.0V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F231CG	UR6225G-31-AF5-C	LVR-IC	3.1V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F231CL	UR6225L-31-AF5-C	LVR-IC	3.1V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F231FG	UR6225G-31-AF5-F	LVR-IC	3.1V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F231FL	UR6225L-31-AF5-F	LVR-IC	3.1V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F232CG	UR6225G-32-AF5-C	LVR-IC	3.2V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F232CL	UR6225L-32-AF5-C	LVR-IC	3.2V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F232FG	UR6225G-32-AF5-F	LVR-IC	3.2V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F232FL	UR6225L-32-AF5-F	LVR-IC	3.2V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F233CG	UR6225G-33-AF5-C	LVR-IC	3.3V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F233CL	UR6225L-33-AF5-C	LVR-IC	3.3V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F233FG	UR6225G-33-AF5-F	LVR-IC	3.3V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F233FL	UR6225L-33-AF5-F	LVR-IC	3.3V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F234CG	UR6225G-34-AF5-C	LVR-IC	3.4V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F234CL	UR6225L-34-AF5-C	LVR-IC	3.4V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F234FG	UR6225G-34-AF5-F	LVR-IC	3.4V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F234FL	UR6225L-34-AF5-F	LVR-IC	3.4V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F235CG	UR6225G-35-AF5-C	LVR-IC	3.5V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F235CL	UR6225L-35-AF5-C	LVR-IC	3.5V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F235FG	UR6225G-35-AF5-F	LVR-IC	3.5V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F235FL	UR6225L-35-AF5-F	LVR-IC	3.5V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F236CG	UR6225G-36-AF5-C	LVR-IC	3.6V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F236CL	UR6225L-36-AF5-C	LVR-IC	3.6V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F236FG	UR6225G-36-AF5-F	LVR-IC	3.6V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F236FL	UR6225L-36-AF5-F	LVR-IC	3.6V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F237CG	UR6225G-37-AF5-C	LVR-IC	3.7V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F237CL	UR6225L-37-AF5-C	LVR-IC	3.7V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F237FG	UR6225G-37-AF5-F	LVR-IC	3.7V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F237FL	UR6225L-37-AF5-F	LVR-IC	3.7V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F238CG	UR6225G-38-AF5-C	LVR-IC	3.8V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F238CL	UR6225L-38-AF5-C	LVR-IC	3.8V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F238FG	UR6225G-38-AF5-F	LVR-IC	3.8V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F238FL	UR6225L-38-AF5-F	LVR-IC	3.8V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F239CG	UR6225G-39-AF5-C	LVR-IC	3.9V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F239CL	UR6225L-39-AF5-C	LVR-IC	3.9V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F239FG	UR6225G-39-AF5-F	LVR-IC	3.9V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F239FL	UR6225L-39-AF5-F	LVR-IC	3.9V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F24	XC6367F242MR	DC/DC-IC	PWM step-up, 2.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F24	RP173N241D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F24	XC9216A246M	DC/DC-IC	PWM/PFM st-dwn, 2.4V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F240CG	UR6225G-40-AF5-C	LVR-IC	4.0V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F240CL	UR6225L-40-AF5-C	LVR-IC	4.0V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F240FG	UR6225G-40-AF5-F	LVR-IC	4.0V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F240FL	UR6225L-40-AF5-F	LVR-IC	4.0V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F241CG	UR6225G-41-AF5-C	LVR-IC	4.1V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F241CL	UR6225L-41-AF5-C	LVR-IC	4.1V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F241FG	UR6225G-41-AF5-F	LVR-IC	4.1V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F241FL	UR6225L-41-AF5-F	LVR-IC	4.1V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F242CG	UR6225G-42-AF5-C	LVR-IC	4.2V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F242CL	UR6225L-42-AF5-C	LVR-IC	4.2V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F242FG	UR6225G-42-AF5-F	LVR-IC	4.2V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F242FL	UR6225L-42-AF5-F	LVR-IC	4.2V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F243CG	UR6225G-43-AF5-C	LVR-IC	4.3V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F243CL	UR6225L-43-AF5-C	LVR-IC	4.3V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F243FG	UR6225G-43-AF5-F	LVR-IC	4.3V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F243FL	UR6225L-43-AF5-F	LVR-IC	4.3V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F244CG	UR6225G-44-AF5-C	LVR-IC	4.4V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F244CL	UR6225L-44-AF5-C	LVR-IC	4.4V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F244FG	UR6225G-44-AF5-F	LVR-IC	4.4V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F244FL	UR6225L-44-AF5-F	LVR-IC	4.4V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F245CG	UR6225G-45-AF5-C	LVR-IC	4.5V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F245CL	UR6225L-45-AF5-C	LVR-IC	4.5V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F245FG	UR6225G-45-AF5-F	LVR-IC	4.5V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F245FL	UR6225L-45-AF5-F	LVR-IC	4.5V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F246CG	UR6225G-46-AF5-C	LVR-IC	4.6V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F246CL	UR6225L-46-AF5-C	LVR-IC	4.6V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F246FG	UR6225G-46-AF5-F	LVR-IC	4.6V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F246FL	UR6225L-46-AF5-F	LVR-IC	4.6V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F247CG	UR6225G-47-AF5-C	LVR-IC	4.7V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F247CL	UR6225L-47-AF5-C	LVR-IC	4.7V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F247FG	UR6225G-47-AF5-F	LVR-IC	4.7V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F247FL	UR6225L-47-AF5-F	LVR-IC	4.7V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F248CG	UR6225G-48-AF5-C	LVR-IC	4.8V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F248CL	UR6225L-48-AF5-C	LVR-IC	4.8V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F248FG	UR6225G-48-AF5-F	LVR-IC	4.8V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F248FL	UR6225L-48-AF5-F	LVR-IC	4.8V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F249CG	UR6225G-49-AF5-C	LVR-IC	4.9V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F249CL	UR6225L-49-AF5-C	LVR-IC	4.9V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F249FG	UR6225G-49-AF5-F	LVR-IC	4.9V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F249FL	UR6225L-49-AF5-F	LVR-IC	4.9V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F25	XC6367F252MR	DC/DC-IC	PWM step-up, 2.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
f25	XC7SH125GV	CMOS-Log	Bus buffer gate with 3-state output	SOT753	Log14	6ad	F35	-	28	Nxp
F25	R1224N252F	DC/DC-IC	PWM/VFM step-down, 2.5V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
F25	RP173N251D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F25	XC9216A256M	DC/DC-IC	PWM/PFM st-dwn, 2.5V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F250CG	UR6225G-50-AF5-C	LVR-IC	5.0V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F250CL	UR6225L-50-AF5-C	LVR-IC	5.0V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F250FG	UR6225G-50-AF5-F	LVR-IC	5.0V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F250FL	UR6225L-50-AF5-F	LVR-IC	5.0V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F251CG	UR6225G-51-AF5-C	LVR-IC	5.1V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F251CL	UR6225L-51-AF5-C	LVR-IC	5.1V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F251FG	UR6225G-51-AF5-F	LVR-IC	5.1V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F251FL	UR6225L-51-AF5-F	LVR-IC	5.1V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F252CG	UR6225G-52-AF5-C	LVR-IC	5.2V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F252CL	UR6225L-52-AF5-C	LVR-IC	5.2V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F252FG	UR6225G-52-AF5-F	LVR-IC	5.2V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F252FL	UR6225L-52-AF5-F	LVR-IC	5.2V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F253CG	UR6225G-53-AF5-C	LVR-IC	5.3V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F253CL	UR6225L-53-AF5-C	LVR-IC	5.3V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F253FG	UR6225G-53-AF5-F	LVR-IC	5.3V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F253FL	UR6225L-53-AF5-F	LVR-IC	5.3V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F254CG	UR6225G-54-AF5-C	LVR-IC	5.4V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F254CL	UR6225L-54-AF5-C	LVR-IC	5.4V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F254FG	UR6225G-54-AF5-F	LVR-IC	5.4V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F254FL	UR6225L-54-AF5-F	LVR-IC	5.4V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F255CG	UR6225G-55-AF5-C	LVR-IC	5.5V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F255CL	UR6225L-55-AF5-C	LVR-IC	5.5V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F255FG	UR6225G-55-AF5-F	LVR-IC	5.5V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F255FL	UR6225L-55-AF5-F	LVR-IC	5.5V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F256CG	UR6225G-56-AF5-C	LVR-IC	5.6V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F256CL	UR6225L-56-AF5-C	LVR-IC	5.6V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F256FG	UR6225G-56-AF5-F	LVR-IC	5.6V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F256FL	UR6225L-56-AF5-F	LVR-IC	5.6V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F257CG	UR6225G-57-AF5-C	LVR-IC	5.7V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F257CL	UR6225L-57-AF5-C	LVR-IC	5.7V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F257FG	UR6225G-57-AF5-F	LVR-IC	5.7V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F257FL	UR6225L-57-AF5-F	LVR-IC	5.7V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F258CG	UR6225G-58-AF5-C	LVR-IC	5.8V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F258CL	UR6225L-58-AF5-C	LVR-IC	5.8V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F258FG	UR6225G-58-AF5-F	LVR-IC	5.8V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F258FL	UR6225L-58-AF5-F	LVR-IC	5.8V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F259CG	UR6225G-59-AF5-C	LVR-IC	5.9V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F259CL	UR6225L-59-AF5-C	LVR-IC	5.9V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F259FG	UR6225G-59-AF5-F	LVR-IC	5.9V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F259FL	UR6225L-59-AF5-F	LVR-IC	5.9V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F26	XC6367F262MR	DC/DC-IC	PWM step-up, 2.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F26	RP173N261D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F26	XC9216A266M	DC/DC-IC	PWM/PFM st-dwn, 2.6V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor

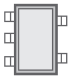

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F260CG	UR6225G-60-AF5-C	LVR-IC	6.0V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F260CL	UR6225L-60-AF5-C	LVR-IC	6.0V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F260FG	UR6225G-60-AF5-F	LVR-IC	6.0V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F260FL	UR6225L-60-AF5-F	LVR-IC	6.0V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F27	XC6367F272MR	DC/DC-IC	PWM step-up, 2.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F27	RP173N271D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F27	XC9216A276M	DC/DC-IC	PWM/PFM st-dwn, 2.7V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F28	XC6367F282MR	DC/DC-IC	PWM step-up, 2.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F28	RP173N281D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F28	XC9216A286M	DC/DC-IC	PWM/PFM st-dwn, 2.8V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F29	XC6367F292MR	DC/DC-IC	PWM step-up, 2.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F29	RP173N291D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F29	XC9216A296M	DC/DC-IC	PWM/PFM st-dwn, 2.9V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F2A	XC6367F203MR	DC/DC-IC	PWM step-up, 2.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F2A	XC9216A20CM	DC/DC-IC	PWM/PFM st-dwn, 2.0V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F2B	XC6367F213MR	DC/DC-IC	PWM step-up, 2.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F2B	XC9216A21CM	DC/DC-IC	PWM/PFM st-dwn, 2.1V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F2C	XC6367F223MR	DC/DC-IC	PWM step-up, 2.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F2C	XC9216A22CM	DC/DC-IC	PWM/PFM st-dwn, 2.2V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F2D	XC6367F233MR	DC/DC-IC	PWM step-up, 2.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F2D	XC9216A23CM	DC/DC-IC	PWM/PFM st-dwn, 2.3V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F2E	XC6367F243MR	DC/DC-IC	PWM step-up, 2.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F2E	XC9216A24CM	DC/DC-IC	PWM/PFM st-dwn, 2.4V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F2F	XC6367F253MR	DC/DC-IC	PWM step-up, 2.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F2F	XC9216A25CM	DC/DC-IC	PWM/PFM st-dwn, 2.5V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F2H	XC6367F263MR	DC/DC-IC	PWM step-up, 2.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F2H	XC9216A26CM	DC/DC-IC	PWM/PFM st-dwn, 2.6V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F2JCG	UR6225G-285-AF5-C	LVR-IC	2.85V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28ym	Utc
F2JCL	UR6225L-285-AF5-C	LVR-IC	2.85V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28ym	Utc
F2JFG	UR6225G-285-AF5-F	LVR-IC	2.85V±2%, 100mA, halogen free	SOT-23-5	VR1	6a		-	28vu	Utc
F2JFL	UR6225L-285-AF5-F	LVR-IC	2.85V±2%, 100mA, lead free	SOT-23-5	VR1	6a		-	28vu	Utc
F2K	XC6367F273MR	DC/DC-IC	PWM step-up, 2.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F2K	XC9216A27CM	DC/DC-IC	PWM/PFM st-dwn, 2.7V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F2L	XC6367F283MR	DC/DC-IC	PWM step-up, 2.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F2L	XC9216A28CM	DC/DC-IC	PWM/PFM st-dwn, 2.8V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F2M	XC6367F293MR	DC/DC-IC	PWM step-up, 2.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F2M	XC9216A29CM	DC/DC-IC	PWM/PFM st-dwn, 2.9V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F3	ELM89232B	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
f3	BD45E422G-M	Vdet-IC	4.2V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
F3	BU18TD3WG	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
F3	R1111N231B	LVR-IC	LDO, Low noise, 2.3V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F3	BL8563-33PQ	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Shb
F3	LC1463CB5ATR33	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Lch
F3	BL8563-43PQ	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20h	55	28cx	Shb
F3	BL8563-13PQ	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Shb
F3	BL8563-23PQ	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Shb
F3	LR8555-13RRB	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
F3	LR8555-13RRA	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
F3	BL8563-33PRA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Shb
F3	LC1462CA5TR33	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Lch
F3	BL8555-13RQ	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
F3	BL8555-13RRA	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23-5	VR1	6ka		41	28ym	Shb
F3	LC1462CA5TR13	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Lch
F3	LC1462CA5TR43	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20h	55	28cx	Lch
F3	LC1463CB5ATR23	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Lch
F3	BL8563-13PRA	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Shb
F3	LC1462CA5TR23	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Lch
F3	BL8563-23PRA	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Shb
F3	BL8555-13RRB	LVR-IC	LDO, 1.3V±2%, 300mA	SOT-23-5	VR1	6kc		41	28c5	Shb
F3	LR8555-13RQ	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
F3	LC1463CB5ATR43	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20h	55	28cx	Lch
F3	LC1463CB5ATR13	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Lch
F3	BL8563-43PRA	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20h	55	28cx	Shb
F3	LR8555-43RQ	LVR-IC	LDO, 4.3V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
F3	LR8555-33RQ	LVR-IC	LDO, 3.3V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
F3	LR8555-33FRB	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
F3	LR8555-33FQ	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
F3	LC1463CB5BTR33	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	55	28vt	Lch
F3	RN5VD53AA	Vdet-IC	5.3V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
F3	BL8555-33RQ	LVR-IC	LDO, 3.3V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb

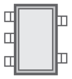

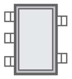

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F3	LR8555-33RRB	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
F3	LR8555-43RRA	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
F3	BL8555-43RRA	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
F3	LR8555-23RRB	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
F3	LR8555-23FRB	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
F3	BL8555-13FQ	LVR-IC	LDO, 1.3V±2%, 300mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
F3	BL8555-23RRB	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
F3	BL8555-23RQ	LVR-IC	LDO, 2.3V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
F3	BL8555-33FRB	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
F3	BL8555-33FQ	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
F3	LR8555-23RRA	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
F3	BL8555-23FQ	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
F3	BL8555-43FRA	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
F3	BL8555-13FRB	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
F3	LR8555-23FRA	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
F3	LR8555-13FRA	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
F3	LR8555-43FRB	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
F3	BL8555-23RRA	LVR-IC	LDO, 2.3V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
F3	LC1463CB5BTR23	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	55	28vt	Lch
F3	LR8555-33FRA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
F3	BL8555-43RQ	LVR-IC	LDO, 4.3V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
F3	LC1463CB5BTR43	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	55	28vt	Lch
F3	BL8555-33RRA	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
F3	BL8555-23FRA	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
F3	LR8555-13FRB	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
F3	BL8555-43RRB	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
F3	BL8555-33RRB	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
F3	LR8555-23FQ	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
F3	BL8555-43FQ	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
F3	BL8555-43FRB	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
F3	LR8555-43FRA	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
F3	LR8555-33RRA	LVR-IC	LDO, 3.3V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
F3	BL8555-23FRB	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
F3	LR8555-43FQ	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
F3	BL8555-33FRA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
F3	LC1463CB5BTR13	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	55	28vt	Lch
F3	BL8555-13FRA	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
F3	LR8555-13FQ	LVR-IC	LDO, 1.3V±2%, 300mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
F3	LR8555-43RRB	LVR-IC	LDO, 4.3V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
F3	LR8555-23RQ	LVR-IC	LDO, 2.3V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
F3	HD74HCT1G02CM	CMOS-Log	2-input NOR gate	CMPAK-5	Log2	6a		-	28	Ren
F3	ELM7SH02TB	CMOS-Log	2-input NOR gate	SC-88A	Log2	6g		22	28	Elm
F3	ELM7SH02MB	CMOS-Log	2-input NOR gate	SOT-25	Log2	6g		22	28	Elm
F30	XC6367F302MR	DC/DC-IC	PWM step-up, 3.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F30	RP173N301D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F30	R1224N302F	DC/DC-IC	PWM/VFM step-down, 3V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
F30	XC9216A306M	DC/DC-IC	PWM/PFM st-dwn, 3.0V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F31	XC6367F312MR	DC/DC-IC	PWM step-up, 3.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F31	RP173N311D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F31	XC9216A316M	DC/DC-IC	PWM/PFM st-dwn, 3.1V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
f32	XC7SH32GV	CMOS-Log	2-input OR gate	SOT753	Log4	6ad	F35	-	28	Nxp
F32	XC6367F322MR	DC/DC-IC	PWM step-up, 3.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F32	RP173N321D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F32	XC9216A326M	DC/DC-IC	PWM/PFM st-dwn, 3.2V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F32	74AUC1G32GV	CMOS-Log	2-input OR gate	SOT753	Log4	6ad	F35	-	28	Nxp
F33	XC6367F332MR	DC/DC-IC	PWM step-up, 3.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F33	RP173N331D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F33	R1224N332F	DC/DC-IC	PWM/VFM step-down, 3.3V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
F33	XC9216A336M	DC/DC-IC	PWM/PFM st-dwn, 3.3V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F33	TC53C5302ECT	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
F34	RP173N341D	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F34	XC6367F342MR	DC/DC-IC	PWM step-up, 3.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F34	XC9216A346M	DC/DC-IC	PWM/PFM st-dwn, 3.4V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F35	XC6367F352MR	DC/DC-IC	PWM step-up, 3.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F35	RP173N351D	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F35	XC9216A356M	DC/DC-IC	PWM/PFM st-dwn, 3.5V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F36	XC6367F362MR	DC/DC-IC	PWM step-up, 3.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F36	RP173N361D	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F36	XC9216A366M	DC/DC-IC	PWM/PFM st-dwn, 3.6V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F37	XC6367F372MR	DC/DC-IC	PWM step-up, 3.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor

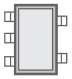

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F37	RP173N371D	LVR-IC	LDO, 3.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F37	XC9216A376M	DC/DC-IC	PWM/PFM st-dwn, 3.7V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F38	XC6367F382MR	DC/DC-IC	PWM step-up, 3.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F38	RP173N381D	LVR-IC	LDO, 3.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F38	XC9216A386M	DC/DC-IC	PWM/PFM st-dwn, 3.8V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F39	RP173N391D	LVR-IC	LDO, 3.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F39	XC6367F392MR	DC/DC-IC	PWM step-up, 3.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F39	XC9216A396M	DC/DC-IC	PWM/PFM st-dwn, 3.9V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F3A	XC6367F303MR	DC/DC-IC	PWM step-up, 3.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F3A	XC9216A30CM	DC/DC-IC	PWM/PFM st-dwn, 3.0V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F3B	XC6367F313MR	DC/DC-IC	PWM step-up, 3.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F3B	XC9216A31CM	DC/DC-IC	PWM/PFM st-dwn, 3.1V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F3C	XC6367F323MR	DC/DC-IC	PWM step-up, 3.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F3C	XC9216A32CM	DC/DC-IC	PWM/PFM st-dwn, 3.2V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F3D	XC6367F333MR	DC/DC-IC	PWM step-up, 3.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F3D	XC9216A33CM	DC/DC-IC	PWM/PFM st-dwn, 3.3V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F3E	XC6367F343MR	DC/DC-IC	PWM step-up, 3.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F3E	XC9216A34CM	DC/DC-IC	PWM/PFM st-dwn, 3.4V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F3F	XC6367F353MR	DC/DC-IC	PWM step-up, 3.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F3F	XC9216A35CM	DC/DC-IC	PWM/PFM st-dwn, 3.5V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F3H	XC6367F363MR	DC/DC-IC	PWM step-up, 3.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F3H	XC9216A36CM	DC/DC-IC	PWM/PFM st-dwn, 3.6V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F3K	XC6367F373MR	DC/DC-IC	PWM step-up, 3.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F3K	XC9216A37CM	DC/DC-IC	PWM/PFM st-dwn, 3.7V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F3L	XC6367F383MR	DC/DC-IC	PWM step-up, 3.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F3L	XC9216A38CM	DC/DC-IC	PWM/PFM st-dwn, 3.8V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F3M	XC6367F393MR	DC/DC-IC	PWM step-up, 3.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F3M	XC9216A39CM	DC/DC-IC	PWM/PFM st-dwn, 3.9V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F4	ELM89242B	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
F4	BU1JTD3WG	LVR-IC	LDO, 1.85V±1%, 200mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
f4	BD45E432G-M	Vdet-IC	4.3V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
F4	R1111N241B	LVR-IC	LDO, Low noise, 2.4V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F4	LC1463CB5ATR34	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Lch
F4	BL8563-34PRA	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Shb
F4	LC1462CA5TR14	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Lch
F4	BL8555-14RRB	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23-5	VR1	6kc		41	28c5	Shb
F4	LC1462CA5TR34	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Lch
F4	LC1463CB5ATR24	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Lch
F4	LC1463CB5ATR14	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Lch
F4	LC1462CA5TR24	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Lch
F4	LC1463CB5ATR44	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20h	55	28cx	Lch
F4	LR8555-14RQ	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
F4	BL8563-14PRA	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Shb
F4	BL8563-24PQ	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Shb
F4	BL8555-14RRA	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23-5	VR1	6ka		41	28ym	Shb
F4	BL8563-24PRA	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Shb
F4	LR8555-14RRA	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
F4	LR8555-14RRB	LVR-IC	LDO, 1.4V±2%, 300mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
F4	BL8563-44PQ	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20h	55	28cx	Shb
F4	LC1462CA5TR44	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20h	55	28cx	Lch
F4	BL8555-14RQ	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
F4	BL8563-34PQ	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Shb
F4	BL8563-14PQ	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Shb
F4	BL8563-44PRA	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20h	55	28cx	Shb
F4	BL8555-44RRA	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
F4	LR8555-34RRA	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
F4	BL8555-44FRA	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
F4	BL8555-24FRA	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
F4	BL8555-34RRB	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
F4	LR8555-34FRB	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
F4	BL8555-34RQ	LVR-IC	LDO, 3.4V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
F4	LR8555-44RRA	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
F4	LR8555-34FRA	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
F4	LR8555-44RRB	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
F4	BL8555-24FQ	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
F4	BL8555-34FRA	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
F4	BL8555-44RRB	LVR-IC	LDO, 4.4V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
F4	BL8555-44RQ	LVR-IC	LDO, 4.4V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
F4	BL8555-34FQ	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
F4	LR8555-34RQ	LVR-IC	LDO, 3.4V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc

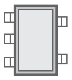

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F4	LR8555-44FRB	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
F4	LR8555-14FQ	LVR-IC	LDO, 1.4V±2%, 300mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
F4	BL8555-34RRA	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
F4	LC1463CB5BTR34	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	55	28vt	Lch
F4	LR8555-24RRA	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
F4	LR8555-24FRA	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
F4	BL8555-34FRB	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
F4	LR8555-14FRA	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
F4	BL8555-44FRB	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
F4	LR8555-44FQ	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
F4	RN5VD54AA	Vdet-IC	5.4V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
F4	LR8555-34RRB	LVR-IC	LDO, 3.4V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
F4	LC1463CB5BTR44	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	55	28vt	Lch
F4	BL8555-24RRA	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
F4	BL8555-24RRB	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
F4	LR8555-14FRB	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
F4	BL8555-24RQ	LVR-IC	LDO, 2.4V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
F4	LR8555-44RQ	LVR-IC	LDO, 4.4V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
F4	BL8555-14FQ	LVR-IC	LDO, 1.4V±2%, 300mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
F4	LC1463CB5BTR14	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	55	28vt	Lch
F4	LR8555-24FRB	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
F4	LR8555-34FQ	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
F4	BL8555-44FQ	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
F4	BL8555-14FRA	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
F4	BL8555-14FRB	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
F4	LR8555-24RQ	LVR-IC	LDO, 2.4V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
F4	LR8555-44FRA	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
F4	BL8555-24FRB	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
F4	LC1463CB5BTR24	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	55	28vt	Lch
F4	LR8555-24RRB	LVR-IC	LDO, 2.4V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
F4	LR8555-24FQ	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
F4	HD74HCT1G32CM	CMOS-Log	2-input OR gate	CMPAK-5	Log4	6a		-	28	Ren
F4	ELM7SH32MB	CMOS-Log	2-input OR gate	SOT-25	Log4	6g		22	28	Elm
F4	ELM7SH32TB	CMOS-Log	2-input OR gate	SC-88A	Log4	6g		22	28	Elm
F40	XC6367F402MR	DC/DC-IC	PWM step-up, 4.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F40	RP173N401D	LVR-IC	LDO, 4.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F40	XC9216A406M	DC/DC-IC	PWM/PFM st-dwn, 4.0V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F41	RP173N411D	LVR-IC	LDO, 4.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F41	XC6367F412MR	DC/DC-IC	PWM step-up, 4.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F42	RP173N421D	LVR-IC	LDO, 4.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F42	XC6367F422MR	DC/DC-IC	PWM step-up, 4.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F43	XC6367F432MR	DC/DC-IC	PWM step-up, 4.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F43	RP173N431D	LVR-IC	LDO, 4.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F43	TC53C5402ECT	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
F44	XC6367F442MR	DC/DC-IC	PWM step-up, 4.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F44	RP173N441D	LVR-IC	LDO, 4.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F45	XC6367F452MR	DC/DC-IC	PWM step-up, 4.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F45	RP173N451D	LVR-IC	LDO, 4.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F46	RP173N461D	LVR-IC	LDO, 4.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F46	XC6367F462MR	DC/DC-IC	PWM step-up, 4.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F47	RP173N471D	LVR-IC	LDO, 4.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F47	XC6367F472MR	DC/DC-IC	PWM step-up, 4.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F48	RP173N481D	LVR-IC	LDO, 4.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F48	XC6367F482MR	DC/DC-IC	PWM step-up, 4.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F49	XC6367F492MR	DC/DC-IC	PWM step-up, 4.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F49	RP173N491D	LVR-IC	LDO, 4.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F4A	XC6367F403MR	DC/DC-IC	PWM step-up, 4.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F4A	XC9216A40CM	DC/DC-IC	PWM/PFM st-dwn, 4.0V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
F4B	XC6367F413MR	DC/DC-IC	PWM step-up, 4.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F4C	XC6367F423MR	DC/DC-IC	PWM step-up, 4.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F4D	XC6367F433MR	DC/DC-IC	PWM step-up, 4.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F4E	XC6367F443MR	DC/DC-IC	PWM step-up, 4.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F4F	XC6367F453MR	DC/DC-IC	PWM step-up, 4.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F4H	XC6367F463MR	DC/DC-IC	PWM step-up, 4.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F4K	XC6367F473MR	DC/DC-IC	PWM step-up, 4.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F4L	XC6367F483MR	DC/DC-IC	PWM step-up, 4.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F4M	XC6367F493MR	DC/DC-IC	PWM step-up, 4.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F5	ELM89252B	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
f5	BD45E442G-M	Vdet-IC	4.4V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
F5	BU19TD3WG	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm

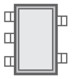

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F5	R1111N251B	LVR-IC	LDO, Low noise, 2.5V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F5	BL8563-45PQ	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20h	55	28cx	Shb
F5	BL8555-15RQ	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
F5	BL8555-15RRA	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23-5	VR1	6ka		41	28ym	Shb
F5	LC1462CA5TR15	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Lch
F5	BL8555-15RRB	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23-5	VR1	6kc		41	28c5	Shb
F5	BL8563-25PQ	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Shb
F5	BL8563-35PRA	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Shb
F5	BL8563-15PQ	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Shb
F5	LR8555-15RRA	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
F5	BL8563-45PRA	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20h	55	28cx	Shb
F5	LR8555-15RQ	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
F5	LC1463CB5ATR35	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Lch
F5	BL8563-15PRA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Shb
F5	LC1463CB5ATR25	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Lch
F5	LR8555-15RRB	LVR-IC	LDO, 1.5V±2%, 300mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
F5	LC1463CB5ATR45	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20h	55	28cx	Lch
F5	LC1462CA5TR35	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Lch
F5	LC1462CA5TR25	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Lch
F5	BL8563-35PQ	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Shb
F5	LC1462CA5TR45	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20h	55	28cx	Lch
F5	BL8563-25PRA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Shb
F5	LC1463CB5ATR15	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Lch
F5	LR8555-25FRB	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
F5	BL8555-35FRA	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
F5	LR8555-25RRA	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
F5	LR8555-15FRA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
F5	LR8555-35RQ	LVR-IC	LDO, 3.5V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
F5	BL8555-45FRA	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
F5	LR8555-45FRA	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
F5	BL8555-35FRB	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
F5	BL8555-25FQ	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
F5	BL8555-45FQ	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
F5	LR8555-35FRA	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
F5	LC1463CB5BTR35	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	55	28vt	Lch
F5	LR8555-35RRB	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
F5	LR8555-25RQ	LVR-IC	LDO, 2.5V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
F5	BL8555-25FRB	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
F5	BL8555-45FRB	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
F5	LR8555-45RRB	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
F5	LR8555-25FRA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
F5	LR8555-45FRB	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
F5	LR8555-45RRA	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
F5	BL8555-35RRB	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
F5	BL8555-15FQ	LVR-IC	LDO, 1.5V±2%, 300mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
F5	LR8555-35FRB	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
F5	LC1463CB5BTR45	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	55	28vt	Lch
F5	LC1463CB5BTR25	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	55	28vt	Lch
F5	BL8555-25RRB	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
F5	LR8555-25FQ	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
F5	LR8555-15FQ	LVR-IC	LDO, 1.5V±2%, 300mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
F5	LR8555-35RRA	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
F5	BL8555-25FRA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
F5	BL8555-45RRA	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
F5	BL8555-35RRA	LVR-IC	LDO, 3.5V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
F5	BL8555-35RQ	LVR-IC	LDO, 3.5V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
F5	BL8555-25RQ	LVR-IC	LDO, 2.5V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
F5	BL8555-45RRB	LVR-IC	LDO, 4.5V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
F5	LR8555-45FQ	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
F5	BL8555-25RRA	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
F5	BL8555-45RQ	LVR-IC	LDO, 4.5V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
F5	LR8555-15FRB	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
F5	LR8555-35FQ	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
F5	LR8555-45RQ	LVR-IC	LDO, 4.5V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
F5	LC1463CB5BTR15	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	55	28vt	Lch
F5	BL8555-15FRB	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
F5	BL8555-15FRA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
F5	LR8555-25RRB	LVR-IC	LDO, 2.5V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
F5	RN5VD55AA	Vdet-IC	5.5V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
F5	BL8555-35FQ	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb

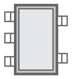

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F5	ELM7SH04MB	CMOS-Log	Inverter	SOT-25	Log6	6g		22	28	Elm
F5	HD74HCT1G04CM	CMOS-Log	Inverter	CMPAK-5	Log6	6a		-	28	Ren
F5	MC78PC25N	LVR-IC	LDO, LN, +CE, 2.5V±2.5%, 100mA	SOT-23-5	VR4	6b		-	28cx	Ons
F5	ELM7SH04TB	CMOS-Log	Inverter	SC-88A	Log6	6g		22	28	Elm
F50	RP173N501D	LVR-IC	LDO, 5.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F50	XC6367F502MR	DC/DC-IC	PWM step-up, 5.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F50	R1224N502F	DC/DC-IC	PWM/VFM step-down, 5V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
F51	RP173N511D	LVR-IC	LDO, 5.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F51	XC6367F512MR	DC/DC-IC	PWM step-up, 5.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F52	XC6367F522MR	DC/DC-IC	PWM step-up, 5.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F52	RP173N521D	LVR-IC	LDO, 5.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F53	XC6367F532MR	DC/DC-IC	PWM step-up, 5.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F53	RP173N531D	LVR-IC	LDO, 5.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F53	TC53C5502ECT	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
F54	RP173N541D	LVR-IC	LDO, 5.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F54	XC6367F542MR	DC/DC-IC	PWM step-up, 5.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F55	RP173N551D	LVR-IC	LDO, 5.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
F55	XC6367F552MR	DC/DC-IC	PWM step-up, 5.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F55	R1224N552F	DC/DC-IC	PWM/VFM step-down, 5.5V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
F56	XC6367F562MR	DC/DC-IC	PWM step-up, 5.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F57	XC6367F572MR	DC/DC-IC	PWM step-up, 5.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F58	XC6367F582MR	DC/DC-IC	PWM step-up, 5.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F59	XC6367F592MR	DC/DC-IC	PWM step-up, 5.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F5A	XC6367F503MR	DC/DC-IC	PWM step-up, 5.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F5B	XC6367F513MR	DC/DC-IC	PWM step-up, 5.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F5C	XC6367F523MR	DC/DC-IC	PWM step-up, 5.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F5D	XC6367F533MR	DC/DC-IC	PWM step-up, 5.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F5E	XC6367F543MR	DC/DC-IC	PWM step-up, 5.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F5F	XC6367F553MR	DC/DC-IC	PWM step-up, 5.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F5H	XC6367F563MR	DC/DC-IC	PWM step-up, 5.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F5K	XC6367F573MR	DC/DC-IC	PWM step-up, 5.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F5L	XC6367F583MR	DC/DC-IC	PWM step-up, 5.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F5M	XC6367F593MR	DC/DC-IC	PWM step-up, 5.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F6	BU20TD3WG	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
f6	BD45E452G-M	Vdet-IC	4.5V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
F6	ELM89262B	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
F6	R1111N261B	LVR-IC	LDO, Low noise, 2.6V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F6	BL8563-16PQ	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Shb
F6	BL8563-26PRA	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Shb
F6	LR8555-16RRA	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
F6	BL8563-16PRA	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Shb
F6	LR8555-16RQ	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
F6	LC1462CA5TR16	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Lch
F6	LR8555-16RRB	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
F6	LC1463CB5ATR26	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Lch
F6	BL8555-16RRB	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23-5	VR1	6kc		41	28c5	Shb
F6	BL8555-16RRA	LVR-IC	LDO, 1.6V±2%, 300mA	SOT-23-5	VR1	6ka		41	28ym	Shb
F6	BL8563-36PRA	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Shb
F6	LC1462CA5TR26	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Lch
F6	BL8555-16RQ	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
F6	LC1463CB5ATR16	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Lch
F6	BL8563-26PQ	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Shb
F6	LC1462CA5TR36	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Lch
F6	BL8563-36PQ	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Shb
F6	LC1463CB5ATR36	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Lch
F6	BL8555-26FRA	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
F6	BL8555-26RRA	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
F6	LR8555-26FRA	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
F6	LR8555-46FRA	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
F6	BL8555-36FRA	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
F6	BL8555-36FRB	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
F6	LC1463CB5BTR26	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	55	28vt	Lch
F6	LR8555-46RRB	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
F6	LR8555-46FRB	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
F6	BL8555-46FRA	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
F6	LC1463CB5BTR16	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	55	28vt	Lch
F6	LR8555-36RQ	LVR-IC	LDO, 3.6V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
F6	LR8555-46FQ	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
F6	BL8555-36RQ	LVR-IC	LDO, 3.6V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
F6	BL8555-36FQ	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb

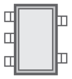

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F6	RN5VD56AA	Vdet-IC	5.6V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
F6	BL8555-26FRB	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
F6	BL8555-46FQ	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
F6	BL8555-16FRA	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
F6	BL8555-46FRB	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
F6	LR8555-26RRA	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
F6	LR8555-16FQ	LVR-IC	LDO, 1.6V±2%, 300mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
F6	LR8555-16FRB	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
F6	BL8555-26RQ	LVR-IC	LDO, 2.6V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
F6	LR8555-36RRA	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
F6	LR8555-36FRA	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
F6	LR8555-46RRA	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
F6	LR8555-26RRB	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
F6	BL8555-26RRB	LVR-IC	LDO, 2.6V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
F6	LR8555-26RQ	LVR-IC	LDO, 2.6V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
F6	BL8555-16FQ	LVR-IC	LDO, 1.6V±2%, 300mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
F6	LR8555-36FQ	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
F6	BL8555-46RRA	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
F6	BL8555-46RRB	LVR-IC	LDO, 4.6V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
F6	LR8555-36FRB	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
F6	BL8555-26FQ	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
F6	BL8555-46RQ	LVR-IC	LDO, 4.6V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
F6	BL8555-16FRB	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
F6	LR8555-46RQ	LVR-IC	LDO, 4.6V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
F6	LR8555-36RRB	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
F6	BL8555-36RRB	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
F6	LC1463CB5BTR36	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	55	28vt	Lch
F6	LR8555-26FRB	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
F6	LR8555-26FQ	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
F6	BL8555-36RRA	LVR-IC	LDO, 3.6V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
F6	LR8555-16FRA	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
F6	ELM7SHU04MB	CMOS-Log	Unbuffered Inverter	SOT-25	Log6	6g		22	28	Elm
F6	ELM7SHU04TB	CMOS-Log	Unbuffered Inverter	SC-88A	Log6	6g		22	28	Elm
F6	Si91844DT-18	LVR-IC	LDO, LN, 1.8V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
F60	XC6367F602MR	DC/DC-IC	PWM step-up, 6.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F60	R1224N602F	DC/DC-IC	PWM/VFM step-down, 6V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
F61	XC6367F612MR	DC/DC-IC	PWM step-up, 6.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F62	XC6367F622MR	DC/DC-IC	PWM step-up, 6.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F63	XC6367F632MR	DC/DC-IC	PWM step-up, 6.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F63	TC53C5602ECT	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
F64	XC6367F642MR	DC/DC-IC	PWM step-up, 6.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F65	XC6367F652MR	DC/DC-IC	PWM step-up, 6.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F6A	XC6367F603MR	DC/DC-IC	PWM step-up, 6.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F6B	XC6367F613MR	DC/DC-IC	PWM step-up, 6.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F6C	XC6367F623MR	DC/DC-IC	PWM step-up, 6.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F6D	XC6367F633MR	DC/DC-IC	PWM step-up, 6.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F6E	XC6367F643MR	DC/DC-IC	PWM step-up, 6.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
F6F	XC6367F653MR	DC/DC-IC	PWM step-up, 6.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
f7	BD45E462G-M	Vdet-IC	4.6V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
F7	ELM89272B	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
F7	BU21TD3WG	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
F7	R1111N271B	LVR-IC	LDO, Low noise, 2.7V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F7	BL8563-27PQ	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Shb
F7	LC1462CA5TR27	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Lch
F7	BL8563-27PRA	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Shb
F7	LC1462CA5TR37	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Lch
F7	LR8555-17RQ	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
F7	BL8563-17PQ	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Shb
F7	BL8563-17PRA	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Shb
F7	LC1463CB5ATR17	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Lch
F7	LR8555-17RRA	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
F7	LR8555-17RRB	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
F7	BL8563-37PQ	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Shb
F7	LC1463CB5ATR27	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Lch
F7	LC1462CA5TR17	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Lch
F7	BL8563-37PRA	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Shb
F7	BL8555-17RQ	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
F7	BL8555-17RRA	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23-5	VR1	6ka		41	28ym	Shb
F7	BL8555-17RRB	LVR-IC	LDO, 1.7V±2%, 300mA	SOT-23-5	VR1	6kc		41	28c5	Shb
F7	LC1463CB5ATR37	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Lch

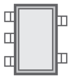

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F7	BL8555-47RRB	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
F7	LR8555-47RRB	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
F7	LR8555-37RRB	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
F7	BL8555-27RQ	LVR-IC	LDO, 2.7V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
F7	LR8555-27RRA	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
F7	LR8555-47FRB	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
F7	LR8555-37RQ	LVR-IC	LDO, 3.7V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
F7	BL8555-47FRB	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
F7	BL8555-17FRA	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
F7	LR8555-17FRA	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
F7	LR8555-47FRA	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
F7	BL8555-47FQ	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
F7	BL8555-27RRA	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
F7	BL8555-27FQ	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
F7	LR8555-17FRB	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
F7	BL8555-37RRB	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
F7	LR8555-27FRB	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
F7	LR8555-27FRA	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
F7	LC1463CB5BTR17	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	55	28vt	Lch
F7	LR8555-47RRA	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
F7	BL8555-17FRB	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
F7	LR8555-47RQ	LVR-IC	LDO, 4.7V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
F7	BL8555-47RQ	LVR-IC	LDO, 4.7V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
F7	BL8555-17FQ	LVR-IC	LDO, 1.7V±2%, 300mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
F7	LR8555-27FQ	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
F7	BL8555-47RRA	LVR-IC	LDO, 4.7V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
F7	LR8555-37FRB	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
F7	BL8555-37RQ	LVR-IC	LDO, 3.7V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
F7	BL8555-37FRA	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
F7	LR8555-37RRA	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
F7	BL8555-37FRB	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
F7	LC1463CB5BTR37	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	55	28vt	Lch
F7	LR8555-47FQ	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
F7	BL8555-27RRB	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
F7	RN5VD57AA	Vdet-IC	5.7V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
F7	BL8555-27FRB	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
F7	LR8555-27RQ	LVR-IC	LDO, 2.7V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
F7	LR8555-37FQ	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
F7	BL8555-27FRA	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
F7	BL8555-37FQ	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
F7	LC1463CB5BTR27	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	55	28vt	Lch
F7	BL8555-47FRA	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
F7	LR8555-37FRA	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
F7	BL8555-37RRA	LVR-IC	LDO, 3.7V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
F7	LR8555-27RRB	LVR-IC	LDO, 2.7V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
F7	LR8555-17FQ	LVR-IC	LDO, 1.7V±2%, 300mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
F7	Si91844DT-20	LVR-IC	LDO, LN, 2.0V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
F73	TC53C5702ECT	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
F8	BU25TD3WG	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
f8	BD45E472G-M	Vdet-IC	4.7V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
F8	ELM89282B	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
F8	R1111N281B	LVR-IC	LDO, Low noise, 2.8V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F8	LC1463CB5ATR38	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Lch
F8	LC1463CB5ATR18	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Lch
F8	BL8563-28PQ	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Shb
F8	LC1462CA5TR18	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Lch
F8	LR8555-18RQ	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
F8	BL8555-18RRA	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23-5	VR1	6ka		41	28ym	Shb
F8	BL8563-38PQ	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Shb
F8	BL8563-28PRA	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Shb
F8	LC1462CA5TR28	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Lch
F8	BL8555-18RRB	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23-5	VR1	6kc		41	28c5	Shb
F8	BL8563-18PRA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Shb
F8	BL8563-18PQ	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Shb
F8	BL8563-38PRA	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Shb
F8	LR8555-18RRA	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
F8	LC1462CA5TR38	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Lch
F8	LC1463CB5ATR28	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Lch
F8	BL8555-18RQ	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
F8	LR8555-18RRB	LVR-IC	LDO, 1.8V±2%, 300mA	SOT-23-5	VR1	6kc		41	28c5	Lrc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F8	BL8555-28FRB	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
F8	BL8555-28FRA	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
F8	BL8555-48RRB	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
F8	LR8555-48RRB	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
F8	LR8555-48FQ	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
F8	LR8555-18FQ	LVR-IC	LDO, 1.8V±2%, 300mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
F8	BL8555-28RRB	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
F8	BL8555-38FRA	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
F8	LR8555-28RRB	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
F8	LR8555-38FQ	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
F8	LR8555-38RRA	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
F8	LR8555-48FRA	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
F8	LC1463CB5BTR38	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	55	28vt	Lch
F8	LR8555-18FRA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
F8	BL8555-48FQ	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
F8	LR8555-48FRB	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
F8	BL8555-28RRA	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
F8	BL8555-38FQ	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
F8	BL8555-18FRB	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
F8	LR8555-38FRB	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
F8	RN5VD58AA	Vdet-IC	5.8V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
F8	LC1463CB5BTR18	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	55	28vt	Lch
F8	LR8555-28FRA	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
F8	LR8555-48RRA	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
F8	BL8555-48RQ	LVR-IC	LDO, 4.8V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
F8	LC1463CB5BTR28	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	55	28vt	Lch
F8	BL8555-18FRA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
F8	BL8555-28RQ	LVR-IC	LDO, 2.8V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
F8	BL8555-38FRB	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
F8	LR8555-38FRA	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
F8	BL8555-18FQ	LVR-IC	LDO, 1.8V±2%, 300mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
F8	BL8555-48RRA	LVR-IC	LDO, 4.8V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
F8	LR8555-28RRA	LVR-IC	LDO, 2.8V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
F8	BL8555-28FQ	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
F8	BL8555-38RRB	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
F8	LR8555-38RQ	LVR-IC	LDO, 3.8V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
F8	BL8555-48FRB	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
F8	LR8555-48RQ	LVR-IC	LDO, 4.8V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
F8	BL8555-38RQ	LVR-IC	LDO, 3.8V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
F8	BL8555-48FRA	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
F8	LR8555-28RQ	LVR-IC	LDO, 2.8V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
F8	LR8555-28FQ	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
F8	LR8555-38RRB	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
F8	LR8555-18FRB	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
F8	LR8555-28FRB	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
F8	BL8555-38RRA	LVR-IC	LDO, 3.8V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
F8	MC78PC28N	LVR-IC	LDO, LN, +CE, 2.8V±2.5%, 100mA	SOT-23-5	VR4	6b		-	28cx	Ons
F8	HD74HCT1G86CM	CMOS-Log	2-input EXCLUSIVE-OR gate	CMPAK-5	Log5	6a		-	28	Ren
F8	ELM7SH86TB	CMOS-Log	2-input EXCLUSIVE-OR gate	SC-88A	Log5	6g		22	28	Elm
F8	ELM7SH86MB	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT-25	Log5	6g		22	28	Elm
F8	Si91844DT-22	LVR-IC	LDO, LN, 2.2V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
F83	TC53C5802ECT	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
f86	XC7SH86GV	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT753	Log5	6ad	F35	-	28	Nxp
F9	ELM89292B	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
f9	BD45E482G-M	Vdet-IC	4.8V±1%, -MR, -Reset ODO, Td=200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
F9	BU26TD3WG	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
F9	R1111N291B	LVR-IC	LDO, Low noise, 2.9V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
F9	BL8563-19PRA	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Shb
F9	LC1463CB5ATR29	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Lch
F9	LC1462CA5TR19	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Lch
F9	LC1462CA5TR39	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Lch
F9	BL8563-29PQ	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Shb
F9	BL8555-19RRB	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23-5	VR1	6kc		41	28c5	Shb
F9	LR8555-19RRA	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
F9	LR8555-19RQ	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
F9	BL8563-29PRA	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20f	55	28cx	Shb
F9	LC1462CA5TR29	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20f	55	28cx	Lch
F9	BL8563-39PQ	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20g	55	28cx	Shb
F9	BL8563-19PQ	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F20e	55	28cx	Shb
F9	BL8563-39PRA	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Shb

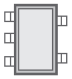

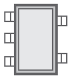

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F9	LC1463CB5ATR39	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20g	55	28cx	Lch
F9	LR8555-19RRB	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
F9	BL8555-19RQ	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
F9	BL8555-19RRA	LVR-IC	LDO, 1.9V±2%, 300mA	SOT-23-5	VR1	6ka		41	28ym	Shb
F9	LC1463CB5ATR19	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F20e	55	28cx	Lch
F9	BL8555-49FRB	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
F9	BL8555-29RRB	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
F9	LR8555-19FRA	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
F9	LC1463CB5BTR19	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	55	28vt	Lch
F9	LC1463CB5BTR29	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	55	28vt	Lch
F9	LR8555-39FQ	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
F9	BL8555-49FQ	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
F9	LR8555-39RRB	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
F9	LR8555-49FRB	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
F9	BL8555-39FQ	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
F9	LR8555-49FRA	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
F9	LR8555-39RQ	LVR-IC	LDO, 3.9V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
F9	BL8555-39RRB	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
F9	BL8555-19FRB	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
F9	BL8555-19FRA	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
F9	BL8555-39FRA	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
F9	BL8555-19FQ	LVR-IC	LDO, 1.9V±2%, 300mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
F9	LR8555-29RRA	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
F9	LR8555-29FRA	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
F9	LR8555-29FRB	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
F9	LR8555-39FRB	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
F9	BL8555-29FRB	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
F9	LR8555-49FQ	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
F9	LC1463CB5BTR39	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	55	28vt	Lch
F9	LR8555-39FRA	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
F9	LR8555-29RQ	LVR-IC	LDO, 2.9V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
F9	LR8555-29RRB	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
F9	BL8555-29RRA	LVR-IC	LDO, 2.9V±2%, 300mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
F9	BL8555-29RQ	LVR-IC	LDO, 2.9V±2%, 300mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
F9	BL8555-49RRA	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
F9	BL8555-39FRB	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
F9	LR8555-19FQ	LVR-IC	LDO, 1.9V±2%, 300mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
F9	BL8555-29FRA	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
F9	BL8555-49FRA	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
F9	LR8555-19FRB	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
F9	LR8555-49RQ	LVR-IC	LDO, 4.9V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
F9	LR8555-49RRA	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
F9	BL8555-39RRA	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
F9	LR8555-39RRA	LVR-IC	LDO, 3.9V±2%, 300mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
F9	BL8555-39RQ	LVR-IC	LDO, 3.9V±2%, 300mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
F9	RN5VD59AA	Vdet-IC	5.9V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
F9	LR8555-29FQ	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
F9	LR8555-49RRB	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
F9	BL8555-49RRB	LVR-IC	LDO, 4.9V±2%, 300mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
F9	BL8555-29FQ	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
F9	BL8555-49RQ	LVR-IC	LDO, 4.9V±2%, 300mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
F9	ELM7SH66MB	CMOS-Log	Single-pole single-throw analog switch	SOT-25	Log16	6g		22	28	Elm
F9	ELM7SH66TB	CMOS-Log	Single-pole single-throw analog switch	SC-88A	Log16	6g		22	28	Elm
F9	Si91844DT-25	LVR-IC	LDO, LN, 2.5V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
F9	HD74HCT1G66CM	CMOS-Log	Single-pole single-throw analog switch	CMPAK-5	Log16	6a		-	28	Ren
F93	TC53C5902ECT	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
Fa	BD49E55G	Vdet-IC	5.5V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
FA	AX6607-B	LVR-IC	LDO, Adj. 1.5..3.3V±2%, 600mA, +CE	SOT-23-5L	VR5	6kh		14	28s0	Axl
FA	uPA505T	n/p-MOSFET	Dual, 50V, 100mA, 300mW, <19 Ω(10mA), 17/68ns	SOT-23-5	T21	6a		-	28fb	Nec
FA	ELM7SH14TB	CMOS-Log	Inverting Schmitt-trigger	SC-88A	Log7	6g		22	28	Elm
FA	74AUC1G00GW	CMOS-Log	2-input NAND gate	SOT-353	Log1	6ad	F35	-	28	Nxp
FA	HD74HCT1G14CM	CMOS-Log	Inverting Schmitt-trigger	CMPAK-5	Log7	6a		-	28	Ren
FA	ELM7SH14MB	CMOS-Log	Inverting Schmitt-trigger	SOT-25	Log7	6g		22	28	Elm
FA-	XC62GP5012M	LVR-IC	5.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F09	07	28ew	Tor
FA-	XC62GR5012M	LVR-IC	5.0V±2%, 150mA, +CE	SOT-25	VR4	6g	-	07	28ew	Tor
FA+	XC62GR5022M	LVR-IC	5.0V±2%, 150mA, +CE, HS response	SOT-25	VR4	6g	-	07	28ew	Tor
FA+	XC62GP5022M	LVR-IC	5.0V±2%, 150mA, -CE, HS response	SOT-25	VR4	6g	F09	07	28ew	Tor
FA0	XC6225A362MR-G	LVR-IC	LDO, 3.6V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FA0	IXD5122D330MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FA0	XC6122C730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FA0	IXD5122C730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FA0	XC6122D330MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FA1	XC6225A372MR-G	LVR-IC	LDO, 3.7V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FA1	XC6122C731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FA1	XC6122D331MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FA1	IXD5122D331MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FA1	IXD5122C731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FA2	XC6225A382MR-G	LVR-IC	LDO, 3.8V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FA2	XC6122C732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FA2	IXD5122C732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FA2	XC6122D332MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FA2	IXD5122D332MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FA3	XC6225A392MR-G	LVR-IC	LDO, 3.9V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FA3	XC6122C733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FA3	XC6122D333MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FA3	IXD5122C733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FA3	IXD5122D333MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FA4	XC6225A402MR-G	LVR-IC	LDO, 4.0V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FA4	XC6122D334MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FA4	IXD5122C734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FA4	XC6122C734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FA4	IXD5122D334MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FA5	XC6225A412MR-G	LVR-IC	LDO, 4.1V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FA5	XC6122C735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FA5	IXD5122C735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FA5	XC6122D335MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FA5	IXD5122D335MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FA6	XC6225A422MR-G	LVR-IC	LDO, 4.2V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FA6	IXD5122D336MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FA6	XC6122C736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FA6	IXD5122C736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FA6	XC6122D336MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FA7	XC6225A432MR-G	LVR-IC	LDO, 4.3V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FA7	XC6122C737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FA7	XC6122D337MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FA7	IXD5122D337MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FA7	IXD5122C737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FA8	XC6225A442MR-G	LVR-IC	LDO, 4.4V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FA8	IXD5122C738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FA8	XC6122D338MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FA8	XC6122C738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FA8	IXD5122D338MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FA9	XC6225A452MR-G	LVR-IC	LDO, 4.5V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FA9	XC6122C739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FA9	IXD5122C739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FA9	IXD5122D339MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FA9	XC6122D339MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FAA	XC6225A462MR-G	LVR-IC	LDO, 4.6V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FAA	XC6122C740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FAA	RP170N121B	LVR-IC	LDO, 1.2V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAA	IXD5122C740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FAA	XC6122D340MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FAA	IXD5122D340MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FAB	XC6225A472MR-G	LVR-IC	LDO, 4.7V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FAB	IXD5122C741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FAB	RP170N121B5	LVR-IC	LDO, 1.25V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAB	XC6122C741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FAB	IXD5122D341MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FAB	XC6122D341MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FAC	XC6225A482MR-G	LVR-IC	LDO, 4.8V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FAC	XC6122D342MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FAC	RP170N131B	LVR-IC	LDO, 1.3V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAC	IXD5122D342MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FAC	IXD5122C742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FAC	XC6122C742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FAD	XC6225A492MR-G	LVR-IC	LDO, 4.9V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FAD	IXD5122C743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FAD	RP170N141B	LVR-IC	LDO, 1.4V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAD	XC6122D343MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FAD	XC6122C743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor

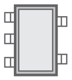

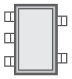

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FAD	IXD5122D343MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FAE	XC6225A502MR-G	LVR-IC	LDO, 5.0V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FAE	RP170N151B	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAE	IXD5122C744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FAE	XC6122D344MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FAE	XC6122C744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FAE	IXD5122D344MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FAF	IXD5122C745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FAF	XC6122D345MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FAF	RP170N161B	LVR-IC	LDO, 1.6V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAF	XC6122C745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FAF	IXD5122D345MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FAG	RP170N171B	LVR-IC	LDO, 1.7V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAH	XC6122C716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FAH	IXD5122C716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FAH	XC6122D346MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FAH	XC6122D316MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FAH	IXD5122D316MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FAH	IXD5122C746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FAH	IXD5122D346MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FAH	XC6122C746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FAH	RP170N181B	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAJ	RP170N181B5	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAK	IXD5122D317MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FAK	IXD5122C717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FAK	RP170N191B	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAK	XC6122D317MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FAK	XC6122D347MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FAK	XC6122C747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FAK	IXD5122C747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FAK	XC6122C717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FAK	IXD5122D347MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FAL	IXD5122D318MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FAL	IXD5122C748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FAL	IXD5122D348MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FAL	XC6122C718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FAL	IXD5122C718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FAL	XC6122D348MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FAL	XC6122D318MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FAL	RP170N201B	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAL	XC6122C748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FAM	XC6122D349MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FAM	XC6122D319MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FAM	IXD5122D319MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FAM	IXD5122C719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FAM	XC6122C749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FAM	IXD5122C749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FAM	RP170N211B	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAM	IXD5122D349MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FAM	XC6122C719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FAN	XC6122C720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FAN	IXD5122C750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FAN	IXD5122D350MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FAN	IXD5122D320MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FAN	XC6122D350MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FAN	IXD5122C720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FAN	RP170N221B	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAN	XC6122D320MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FAN	XC6122C750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FAN	PAM8101AAB	Lin-IC	AF PA, BTL, class-D, 2.5..6V, 1W(5V/8Ω)	SOT-25	AFP1	6a		-	28	Pam
FAP	IXD5122C721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FAP	RP170N231B	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAP	IXD5122D321MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FAP	XC6122D321MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FAP	XC6122C721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FAQ	RP170N241B	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAR	RP170N251B	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAR	IXD5122D322MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FAR	XC6122D322MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FAR	IXD5122C722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FAR	XC6122C722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FAS	XC6122D323MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FAS	RP170N261B	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAS	XC6122C723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FAS	IXD5122C723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FAS	IXD5122D323MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FAT	IXD5122C724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FAT	XC6122D324MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FAT	XC6122C724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FAT	RP170N271B	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAT	IXD5122D324MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FAU	IXD5122D325MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FAU	XC6122D325MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FAU	IXD5122C725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FAU	XC6122C725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FAV	IXD5122C726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FAV	XC6122C726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FAV	RP170N281B5	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAV	IXD5122D326MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FAV	XC6122D326MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FAW	RP170N291B	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAX	XC6122D327MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FAX	IXD5122C727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FAX	RP170N301B	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAX	XC6122C727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FAX	IXD5122D327MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FAY	RP170N281B	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAY	IXD5122D328MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FAY	RP170N311B	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAY	IXD5122C728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FAY	XC6122D328MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FAY	XC6122C728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FAZ	IXD5122D329MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FAZ	RP170N321B	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FAZ	XC6122C729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FAZ	XC6122D329MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FAZ	IXD5122C729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
Fb	BD49E56G	Vdet-IC	5.6V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
fB	XC7SH02GW	CMOS-Log	2-input NOR gate	SOT-353-1	Log2	6ad	F35	-	28	Nxp
Fb	AX6606-10B	LVR-IC	LDO, 1.0V±3%, 600mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
FB	74AUC1G02GW	CMOS-Log	2-input NOR gate	SOT-353	Log2	6ad	F35	-	28	Nxp
FB0	XC6225B362MR-G	LVR-IC	LDO, 3.6V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FB0	IXD5122D530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FB0	IXD5122C630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FB0	XC6122D530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FB0	XC6122C630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FB1	XC6225B372MR-G	LVR-IC	LDO, 3.7V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FB1	XC6122C631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FB1	IXD5122C631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FB1	XC6122D531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FB1	IXD5122D531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FB2	XC6225B382MR-G	LVR-IC	LDO, 3.8V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FB2	IXD5122C632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FB2	XC6122D532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FB2	XC6122C632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FB2	IXD5122D532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FB3	XC6225B392MR-G	LVR-IC	LDO, 3.9V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FB3	XC6122D533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FB3	XC6122C633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FB3	IXD5122C633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FB3	IXD5122D533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FB4	XC6225B402MR-G	LVR-IC	LDO, 4.0V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FB4	IXD5122D534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FB4	IXD5122C634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FB4	XC6122C634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FB4	XC6122D534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FB5	XC6367F151MR	DC/DC-IC	PWM step-up, 1.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FB5	XC6225B412MR-G	LVR-IC	LDO, 4.1V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FB5	XC6122D535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FB5	IXD5122D535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

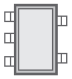

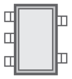

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FB5	IXD5122C635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FB5	XC6122C635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FB6	XC6367F161MR	DC/DC-IC	PWM step-up, 1.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FB6	XC6225B422MR-G	LVR-IC	LDO, 4.2V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FB6	IXD5122C636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FB6	XC6122D536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FB6	XC6122C636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FB6	IXD5122D536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FB7	XC6225B432MR-G	LVR-IC	LDO, 4.3V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FB7	XC6367F171MR	DC/DC-IC	PWM step-up, 1.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FB7	IXD5122C637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FB7	XC6122D537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FB7	XC6122C637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FB7	IXD5122D537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FB8	XC6225B442MR-G	LVR-IC	LDO, 4.4V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FB8	XC6367F181MR	DC/DC-IC	PWM step-up, 1.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FB8	IXD5122C638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FB8	XC6122D538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FB8	XC6122C638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FB8	IXD5122D538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FB9	XC6225B452MR-G	LVR-IC	LDO, 4.5V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FB9	XC6367F191MR	DC/DC-IC	PWM step-up, 1.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FB9	XC6122D539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FB9	IXD5122C639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FB9	XC6122C639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FB9	IXD5122D539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FBA	XC9133B02AMR	LDR-IC	PWM step-up, Adj. 2.5...17.5V/LED backlight driver	SOT-25	LD3	6g		-	28sq	Tor
FBA	XC6225B462MR-G	LVR-IC	LDO, 4.6V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FBA	IXD5122C640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FBA	RP170N121D	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBA	XC6122D540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FBA	IXD5122D540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FBA	XC6122C640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FBB	XC6225B472MR-G	LVR-IC	LDO, 4.7V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FBB	XC6122C641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FBB	IXD5122D541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FBB	XC6122D541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FBB	RP170N121D5	LVR-IC	LDO, 1.25V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBB	IXD5122C641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FBC	XC6225B482MR-G	LVR-IC	LDO, 4.8V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FBC	XC6122C642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FBC	IXD5122D542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FBC	RP170N131D	LVR-IC	LDO, 1.3V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBC	XC6122D542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FBC	IXD5122C642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FBD	XC6225B492MR-G	LVR-IC	LDO, 4.9V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FBD	IXD5122C643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FBD	XC6122C643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FBD	IXD5122D543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FBD	XC6122D543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FBD	RP170N141D	LVR-IC	LDO, 1.4V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBE	XC6225B502MR-G	LVR-IC	LDO, 5.0V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FBE	XC6122C644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FBE	XC6122D544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FBE	IXD5122D544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FBE	RP170N151D	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBE	IXD5122C644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FBF	XC6367F155MR	DC/DC-IC	PWM step-up, 1.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FBF	XC6122D545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FBF	RP170N161D	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBF	IXD5122C645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FBF	XC6122C645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FBF	IXD5122D545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FBG	RP170N171D	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBH	XC6367F165MR	DC/DC-IC	PWM step-up, 1.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FBH	IXD5122D516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FBH	XC6122C616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FBH	XC6122D546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FBH	XC6122C646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FBH	IXD5122D546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FBH	XC6122D516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FBH	IXD5122C646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FBH	IXD5122C616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FBH	RP170N181D	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBJ	RP170N181D5	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBK	XC6367F175MR	DC/DC-IC	PWM step-up, 1.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FBK	XC6122D547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FBK	IXD5122C647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FBK	XC6122D517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FBK	XC6122C617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FBK	RP170N191D	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBK	XC6122C647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FBK	IXD5122D517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FBK	IXD5122D547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FBK	IXD5122C617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FBL	XC6367F185MR	DC/DC-IC	PWM step-up, 1.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FBL	XC6122D518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FBL	IXD5122C618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FBL	RP170N201D	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBL	IXD5122D548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FBL	XC6122C618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FBL	IXD5122D518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FBL	XC6122C648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FBL	IXD5122C648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FBL	XC6122D548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FBM	XC6367F195MR	DC/DC-IC	PWM step-up, 1.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FBM	IXD5122D549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FBM	IXD5122D519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FBM	XC6122D519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FBM	IXD5122C619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FBM	RP170N211D	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBM	XC6122C619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FBM	XC6122C649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FBM	XC6122D549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FBM	IXD5122C649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FBN	IXD5122C650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FBN	IXD5122D550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FBN	XC6122D520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FBN	XC6122C650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FBN	XC6122D550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FBN	IXD5122C620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FBN	RP170N221D	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBN	XC6122C620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FBN	IXD5122D520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FBP	XC6122C621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FBP	IXD5122C621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FBP	IXD5122D521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FBP	XC6122D521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FBP	RP170N231D	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBQ	RP170N241D	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBR	IXD5122D522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FBR	XC6122D522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FBR	RP170N251D	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBR	XC6122C622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FBR	IXD5122C622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FBS	IXD5122C623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FBS	XC6122C623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FBS	RP170N261D	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBS	IXD5122D523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FBS	XC6122D523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FBT	XC6122D524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FBT	IXD5122D524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FBT	IXD5122C624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FBT	XC6122C624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FBT	RP170N271D	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBU	IXD5122D525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FBU	XC6122D525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FBU	XC6122C625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FBU	IXD5122C625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FBV	XC6122C626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor

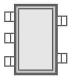

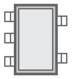

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FBV	XC6122D526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FBV	IXD5122D526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FBV	IXD5122C626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FBV	RP170N281D5	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBX	IXD5122C627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FBX	XC6122C627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FBX	IXD5122D527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FBX	XC6122D527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FBY	RP170N311D	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBY	XC6122D528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FBY	XC6122C628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FBY	IXD5122C628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FBY	RP170N281D	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBY	IXD5122D528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FBZ	XC6122D529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FBZ	IXD5122D529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FBZ	IXD5122C629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FBZ	RP170N321D	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
FBZ	XC6122C629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
fC	XC7SH04GW	CMOS-Log	Inverter	SOT-353-1	Log6	6ad	F35	-	28	Nxp
Fc	BD49E57G	Vdet-IC	5.7V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
Fc	AX6606-11B	LVR-IC	LDO, 1.1V±3%, 600mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
FC	74AUC1G04GW	CMOS-Log	Inverter	SOT-353	Log6	6ad	F35	-	28	Nxp
FC0	XC6367F201MR	DC/DC-IC	PWM step-up, 2.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FC0	IXD5122D430MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FC0	XC6122D430MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FC0	IXD5122D630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FC0	XC6122D630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FC1	XC6367F211MR	DC/DC-IC	PWM step-up, 2.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FC1	XC6122D631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FC1	XC6122D431MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FC1	IXD5122D431MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FC1	IXD5122D631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FC2	XC6367F221MR	DC/DC-IC	PWM step-up, 2.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FC2	XC6122D632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FC2	IXD5122D632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FC2	IXD5122D432MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FC2	XC6122D432MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FC3	XC6367F231MR	DC/DC-IC	PWM step-up, 2.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FC3	XC6122D633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FC3	XC6122D433MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FC3	IXD5122D433MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FC3	IXD5122D633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FC4	XC6367F241MR	DC/DC-IC	PWM step-up, 2.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FC4	XC6122D634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FC4	IXD5122D434MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FC4	XC6122D434MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FC4	IXD5122D634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FC5	XC6367F251MR	DC/DC-IC	PWM step-up, 2.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FC5	IXD5122D435MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FC5	XC6122D435MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FC5	IXD5122D635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FC5	XC6122D635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FC6	XC6367F261MR	DC/DC-IC	PWM step-up, 2.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FC6	XC6122D636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FC6	XC6122D436MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FC6	IXD5122D636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FC6	IXD5122D436MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FC7	XC6367F271MR	DC/DC-IC	PWM step-up, 2.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FC7	XC6122D437MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FC7	XC6122D637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FC7	IXD5122D437MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FC7	IXD5122D637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FC8	XC6367F281MR	DC/DC-IC	PWM step-up, 2.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FC8	XC6122D638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FC8	IXD5122D638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FC8	IXD5122D438MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FC8	XC6122D438MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FC9	XC6367F291MR	DC/DC-IC	PWM step-up, 2.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FC9	IXD5122D439MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs

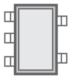

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FC9	XC6122D439MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FC9	XC6122D639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FC9	IXD5122D639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FCA	XC6367F205MR	DC/DC-IC	PWM step-up, 2.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FCA	IXD5122D640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FCA	IXD5122D440MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FCA	XC6122D440MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FCA	XC6122D640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FCB	XC6367F215MR	DC/DC-IC	PWM step-up, 2.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FCB	IXD5122D441MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FCB	XC6122D641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FCB	XC6122D441MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FCB	IXD5122D641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FCC	XC6367F225MR	DC/DC-IC	PWM step-up, 2.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FCC	IXD5122D642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FCC	IXD5122D442MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FCC	XC6122D442MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FCC	XC6122D642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FCD	XC6367F235MR	DC/DC-IC	PWM step-up, 2.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FCD	IXD5122D643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FCD	XC6122D443MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FCD	XC6122D643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FCD	IXD5122D443MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FCE	XC6367F245MR	DC/DC-IC	PWM step-up, 2.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FCE	XC6122D444MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FCE	IXD5122D444MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FCE	IXD5122D644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FCE	XC6122D644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FCF	XC6367F255MR	DC/DC-IC	PWM step-up, 2.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FCF	XC6122D445MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FCF	IXD5122D445MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FCF	XC6122D645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FCF	IXD5122D645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FCH	XC6367F265MR	DC/DC-IC	PWM step-up, 2.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FCH	IXD5122D416MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FCH	XC6122D446MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FCH	IXD5122D446MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FCH	XC6122D616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FCH	XC6122D416MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FCH	IXD5122D616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FCH	IXD5122D646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FCH	XC6122D646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FCK	XC6367F275MR	DC/DC-IC	PWM step-up, 2.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FCK	XC6122D617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FCK	XC6122D417MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FCK	IXD5122D647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FCK	IXD5122D417MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FCK	IXD5122D447MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FCK	XC6122D447MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FCK	XC6122D647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FCK	IXD5122D617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FCL	XC6367F285MR	DC/DC-IC	PWM step-up, 2.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FCL	XC6122D418MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FCL	IXD5122D648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FCL	XC6122D448MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FCL	IXD5122D418MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FCL	IXD5122D448MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FCL	XC6122D648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FCL	IXD5122D618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FCL	XC6122D618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FCM	XC6367F295MR	DC/DC-IC	PWM step-up, 2.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FCM	IXD5122D649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FCM	IXD5122D449MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FCM	IXD5122D619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FCM	XC6122D419MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FCM	XC6122D619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FCM	IXD5122D419MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FCM	XC6122D449MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FCM	XC6122D649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FCN	XC6122D420MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FCN	IXD5122D450MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FCN	IXD5122D650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FCN	IXD5122D620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FCN	XC6122D620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FCN	XC6122D650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FCN	XC6122D450MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FCN	IXD5122D420MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FCP	XC6122D421MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FCP	IXD5122D621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FCP	XC6122D621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FCP	IXD5122D421MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FCR	IXD5122D422MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FCR	IXD5122D622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FCR	XC6122D422MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FCR	XC6122D622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FCS	XC6122D623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FCS	IXD5122D423MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FCS	IXD5122D623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FCS	XC6122D423MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FCT	IXD5122D424MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FCT	IXD5122D624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FCT	XC6122D424MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FCT	XC6122D624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FCU	XC6122D425MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FCU	IXD5122D425MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FCU	XC6122D625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FCU	IXD5122D625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FCV	IXD5122D426MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FCV	IXD5122D626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FCV	XC6122D626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FCV	XC6122D426MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FCX	XC6122D427MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FCX	IXD5122D627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FCX	IXD5122D427MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FCX	XC6122D627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FCY	XC6122D428MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FCY	IXD5122D428MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FCY	XC6122D628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FCY	IXD5122D628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FCZ	XC6122D629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FCZ	IXD5122D629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FCZ	IXD5122D429MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FCZ	XC6122D429MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FD	BD4923FVE	Vdet-IC	2.3V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
FD	BD4923G	Vdet-IC	2.3V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
Fd	BD49E58G	Vdet-IC	5.8V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
fD	XC7SHU04GW	CMOS-Log	Inverter	SOT-353-1	Log6	6ad	F35	-	28	Nxp
Fd	AX6606-12B	LVR-IC	LDO, 1.2V±3%, 600mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
FD0	XC6367F301MR	DC/DC-IC	PWM step-up, 3.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FD0	XC6122D730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FD0	IXD5122D730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FD0	IXD5122E430MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FD0	XC6122E430MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FD1	XC6367F311MR	DC/DC-IC	PWM step-up, 3.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FD1	IXD5122D731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FD1	XC6122D731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FD1	XC6122E431MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FD1	IXD5122E431MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FD11G	AIC1747-11GK5	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD11P	AIC1747-11PK5	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD12G	AIC1747-12GK5	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD12P	AIC1747-12PK5	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD13G	AIC1747-13GK5	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD13P	AIC1747-13PK5	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD15G	AIC1747-15GK5	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD15P	AIC1747-15PK5	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD18G	AIC1747-18GK5	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD18P	AIC1747-18PK5	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD2	XC6367F321MR	DC/DC-IC	PWM step-up, 3.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FD2	IXD5122D732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs

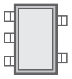

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FD2	XC6122D732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FD2	XC6122E432MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FD2	IXD5122E432MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FD20G	AIC1747-20GK5	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD20P	AIC1747-20PK5	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD25G	AIC1747-25GK5	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD25P	AIC1747-25PK5	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD27G	AIC1747-27GK5	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD27P	AIC1747-27PK5	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD2JG	AIC1747-285GK5	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD2JP	AIC1747-285PK5	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD3	XC6367F331MR	DC/DC-IC	PWM step-up, 3.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FD3	XC6122D733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FD3	IXD5122E433MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FD3	IXD5122D733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FD3	XC6122E433MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FD30G	AIC1747-30GK5	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD30P	AIC1747-30PK5	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD33G	AIC1747-33GK5	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD33P	AIC1747-33PK5	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD35G	AIC1747-35GK5	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD35P	AIC1747-35PK5	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD37G	AIC1747-37GK5	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD37P	AIC1747-37PK5	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD38G	AIC1747-38GK5	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD38P	AIC1747-38PK5	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FD4	XC6367F341MR	DC/DC-IC	PWM step-up, 3.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FD4	XC6122D734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FD4	IXD5122E434MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FD4	IXD5122D734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FD4	XC6122E434MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FD5	XC6367F351MR	DC/DC-IC	PWM step-up, 3.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FD5	IXD5122D735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FD5	IXD5122E435MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FD5	XC6122E435MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FD5	XC6122D735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FD6	XC6367F361MR	DC/DC-IC	PWM step-up, 3.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FD6	IXD5122E436MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FD6	XC6122E436MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FD6	IXD5122D736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FD6	XC6122D736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FD7	XC6367F371MR	DC/DC-IC	PWM step-up, 3.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FD7	XC6122E437MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FD7	IXD5122E437MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FD7	XC6122D737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FD7	IXD5122D737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FD8	XC6367F381MR	DC/DC-IC	PWM step-up, 3.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FD8	IXD5122E438MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FD8	XC6122D738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FD8	XC6122E438MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FD8	IXD5122D738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FD9	XC6367F391MR	DC/DC-IC	PWM step-up, 3.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FD9	IXD5122E439MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FD9	IXD5122D739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FD9	XC6122D739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FD9	XC6122E439MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FDA	XC6367F305MR	DC/DC-IC	PWM step-up, 3.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FDA	XC6122D740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FDA	IXD5122E440MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FDA	IXD5122D740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FDA	XC6122E440MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FDB	XC6367F315MR	DC/DC-IC	PWM step-up, 3.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FDB	IXD5122D741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FDB	XC6122E441MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FDB	XC6122D741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FDB	IXD5122E441MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FDC	XC6367F325MR	DC/DC-IC	PWM step-up, 3.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FDC	IXD5122E442MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FDC	IXD5122D742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FDC	XC6122E442MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor

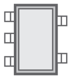

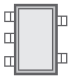

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FDC	XC6122D742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FDD	XC6367F335MR	DC/DC-IC	PWM step-up, 3.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FDD	XC6122E443MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FDD	IXD5122E443MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FDD	XC6122D743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FDD	IXD5122D743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FDE	XC6367F345MR	DC/DC-IC	PWM step-up, 3.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FDE	XC6122E444MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FDE	IXD5122D744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FDE	XC6122D744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FDE	IXD5122E444MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FDF	XC6367F355MR	DC/DC-IC	PWM step-up, 3.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FDF	XC6122E445MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FDF	IXD5122E445MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FDF	XC6122D745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FDF	IXD5122D745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FDH	XC6367F365MR	DC/DC-IC	PWM step-up, 3.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FDH	IXD5122E446MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FDH	XC6122E416MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FDH	XC6122D716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FDH	XC6122E446MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FDH	IXD5122E416MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FDH	XC6122D746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FDH	IXD5122D746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FDH	IXD5122D716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FDK	XC6367F375MR	DC/DC-IC	PWM step-up, 3.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FDK	XC6122E447MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FDK	IXD5122E447MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FDK	XC6122D747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FDK	IXD5122D717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FDK	XC6122D717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FDK	IXD5122E417MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FDK	IXD5122D747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FDK	XC6122E417MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FDL	XC6367F385MR	DC/DC-IC	PWM step-up, 3.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FDL	XC6122D718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FDL	IXD5122D718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FDL	XC6122E418MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FDL	XC6122E448MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FDL	IXD5122D748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FDL	IXD5122E448MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FDL	XC6122D748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FDL	IXD5122E418MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FDM	XC6367F395MR	DC/DC-IC	PWM step-up, 3.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FDM	XC6122E419MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FDM	XC6122E449MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FDM	IXD5122D719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FDM	IXD5122D749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FDM	XC6122D719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FDM	XC6122D749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FDM	IXD5122E449MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FDM	IXD5122E419MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FDN	IXD5122E420MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FDN	XC6122D750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
FDN	XC6122D720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FDN	IXD5122D750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
FDN	IXD5122D720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FDN	XC6122E420MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FDN	XC6122E450MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FDN	IXD5122E450MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FDP	XC6122E421MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FDP	XC6122D721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FDP	IXD5122E421MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FDP	IXD5122D721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FDR	XC6122E422MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FDR	IXD5122E422MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FDR	XC6122D722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FDR	IXD5122D722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FDS	XC6122D723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FDS	XC6122E423MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FDS	IXD5122D723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FDS	IXD5122E423MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FDT	XC6122D724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FDT	IXD5122D724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FDT	IXD5122E424MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FDT	XC6122E424MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FDU	XC6122D725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FDU	XC6122E425MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FDU	IXD5122D725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FDU	IXD5122E425MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FDV	IXD5122D726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FDV	IXD5122E426MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FDV	XC6122E426MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FDV	XC6122D726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FDX	IXD5122E427MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FDX	IXD5122D727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FDX	XC6122D727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FDX	XC6122E427MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FDY	IXD5122D728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FDY	IXD5122E428MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FDY	XC6122D728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FDY	XC6122E428MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FDZ	XC6122D729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
FDZ	IXD5122D729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
FDZ	XC6122E429MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FDZ	IXD5122E429MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FE	BD4924G	Vdet-IC	2.4V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
fE	XC7SH08GW	CMOS-Log	2-input AND gate	SOT-353-1	Log3	6ad	F35	-	28	Nxp
FE	BD4924FVE	Vdet-IC	2.4V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
Fe	BD49E59G	Vdet-IC	5.9V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
Fe	AX6606-13B	LVR-IC	LDO, 1.3V±3%, 600mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
FE	74AUC1G08GW	CMOS-Log	2-input AND gate	SOT-353	Log3	6ad	F35	-	28	Nxp
FE0	XC6367F401MR	DC/DC-IC	PWM step-up, 4.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FE0	XC6122E530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FE0	IXD5122E530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FE1	XC6367F411MR	DC/DC-IC	PWM step-up, 4.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FE1	IXD5122E531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FE1	XC6122E531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FE2	XC6225A08AMR-G	LVR-IC	LDO, 0.85V±30mV, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FE2	XC6367F421MR	DC/DC-IC	PWM step-up, 4.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FE2	XC6122E532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FE2	IXD5122E532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FE3	XC6367F431MR	DC/DC-IC	PWM step-up, 4.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FE3	XC6225A09AMR-G	LVR-IC	LDO, 0.95V±30mV, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FE3	IXD5122E533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FE3	XC6122E533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FE4	XC6367F441MR	DC/DC-IC	PWM step-up, 4.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FE4	XC6225A10AMR-G	LVR-IC	LDO, 1.05V±30mV, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FE4	XC6122E534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FE4	IXD5122E534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FE5	XC6367F451MR	DC/DC-IC	PWM step-up, 4.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FE5	XC6225A11AMR-G	LVR-IC	LDO, 1.15V±30mV, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FE5	IXD5122E535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FE5	XC6122E535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FE6	XC6225A12AMR-G	LVR-IC	LDO, 1.25V±30mV, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FE6	XC6367F461MR	DC/DC-IC	PWM step-up, 4.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FE6	XC6122E536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FE6	IXD5122E536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FE7	XC6225A13AMR-G	LVR-IC	LDO, 1.35V±30mV, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FE7	XC6367F471MR	DC/DC-IC	PWM step-up, 4.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FE7	XC6122E537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FE7	IXD5122E537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FE8	XC6367F481MR	DC/DC-IC	PWM step-up, 4.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FE8	XC6225A14AMR-G	LVR-IC	LDO, 1.45V±30mV, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FE8	IXD5122E538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FE8	XC6122E538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FE9	XC6367F491MR	DC/DC-IC	PWM step-up, 4.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FE9	XC6225A15AMR-G	LVR-IC	LDO, 1.55V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FE9	XC6122E539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FE9	IXD5122E539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

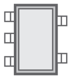

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FEA	XC6225A16AMR-G	LVR-IC	LDO, 1.65V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FEA	XC6367F405MR	DC/DC-IC	PWM step-up, 4.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FEA	IXD5122E540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FEA	XC6122E540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FEB	XC6225A17AMR-G	LVR-IC	LDO, 1.75V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FEB	XC6367F415MR	DC/DC-IC	PWM step-up, 4.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FEB	IXD5122E541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FEB	XC6122E541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FEC	XC6367F425MR	DC/DC-IC	PWM step-up, 4.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FEC	XC6225A18AMR-G	LVR-IC	LDO, 1.85V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FEC	XC6122E542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FEC	IXD5122E542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FED	XC6225A19AMR-G	LVR-IC	LDO, 1.95V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FED	XC6367F435MR	DC/DC-IC	PWM step-up, 4.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FED	IXD5122E543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FED	XC6122E543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FEE	XC6225A20AMR-G	LVR-IC	LDO, 2.05V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FEE	XC6367F445MR	DC/DC-IC	PWM step-up, 4.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FEE	IXD5122E544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FEE	XC6122E544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FEF	XC6367F455MR	DC/DC-IC	PWM step-up, 4.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FEF	XC6225A21AMR-G	LVR-IC	LDO, 2.15V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FEF	XC6122E545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FEF	IXD5122E545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FEH	XC6225A22AMR-G	LVR-IC	LDO, 2.25V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FEH	XC6367F465MR	DC/DC-IC	PWM step-up, 4.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FEH	IXD5122E516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FEH	XC6122E516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FEH	XC6122E546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FEH	IXD5122E546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FEK	XC6367F475MR	DC/DC-IC	PWM step-up, 4.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FEK	XC6225A23AMR-G	LVR-IC	LDO, 2.35V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FEK	IXD5122E547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FEK	XC6122E517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FEK	IXD5122E517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FEK	XC6122E547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FEL	XC6367F485MR	DC/DC-IC	PWM step-up, 4.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FEL	XC6225A24AMR-G	LVR-IC	LDO, 2.45V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FEL	XC6122E518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FEL	XC6122E548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FEL	IXD5122E518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FEL	IXD5122E548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FEM	XC6367F495MR	DC/DC-IC	PWM step-up, 4.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FEM	XC6225A25AMR-G	LVR-IC	LDO, 2.55V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FEM	XC6122E519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FEM	XC6122E549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FEM	IXD5122E519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FEM	IXD5122E549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FEN	XC6225A26AMR-G	LVR-IC	LDO, 2.65V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FEN	IXD5122E550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FEN	IXD5122E520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FEN	XC6122E520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FEN	XC6122E550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FEP	XC6225A27AMR-G	LVR-IC	LDO, 2.75V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FEP	IXD5122E521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FEP	XC6122E521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FER	XC6225A28AMR-G	LVR-IC	LDO, 2.85V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FER	XC6122E522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FER	IXD5122E522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FES	XC6225A29AMR-G	LVR-IC	LDO, 2.95V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FES	IXD5122E523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FES	XC6122E523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FET	XC6225A30AMR-G	LVR-IC	LDO, 3.05V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FET	XC6122E524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FET	IXD5122E524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FEU	XC6225A31AMR-G	LVR-IC	LDO, 3.15V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FEU	XC6122E525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FEU	IXD5122E525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FEV	XC6225A32AMR-G	LVR-IC	LDO, 3.25V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FEV	XC6122E526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor

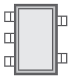

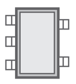

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FEV	IXD5122E526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FEX	XC6225A33AMR-G	LVR-IC	LDO, 3.35V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FEX	XC6122E527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FEX	IXD5122E527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FEY	XC6225A34AMR-G	LVR-IC	LDO, 3.45V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FEY	XC6122E528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FEY	IXD5122E528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FEZ	XC6225A35AMR-G	LVR-IC	LDO, 3.55V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FEZ	XC6122E529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FEZ	IXD5122E529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FF	BD4925G	Vdet-IC	2.5V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
Ff	BD49E60G	Vdet-IC	6.0V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
fF	XC7SH14GW	CMOS-Log	Inverting Schmitt-trigger	SOT-353-1	Log7	6ad	F35	-	28	Nxp
FF	BD4925FVE	Vdet-IC	2.5V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
Ff	AX6606-14B	LVR-IC	LDO, 1.4V±3%, 600mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
FF0	XC6367F501MR	DC/DC-IC	PWM step-up, 5.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FF0	IXD5122E630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FF0	XC6122E630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FF1	XC6367F511MR	DC/DC-IC	PWM step-up, 5.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FF1	IXD5122E631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FF1	XC6122E631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FF11G	AIC1747-11GV5	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF11P	AIC1747-11PV5	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF12G	AIC1747-12GV5	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF12P	AIC1747-12PV5	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF13G	AIC1747-13GV5	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF13P	AIC1747-13PV5	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF15G	AIC1747-15GV5	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF15P	AIC1747-15PV5	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF18G	AIC1747-18GV5	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF18P	AIC1747-18PV5	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF2	XC6367F521MR	DC/DC-IC	PWM step-up, 5.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FF2	XC6225B08AMR-G	LVR-IC	LDO, 0.85V±30mV, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FF2	XC6122E632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FF2	IXD5122E632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FF20G	AIC1747-20GV5	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF20P	AIC1747-20PV5	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF25G	AIC1747-25GV5	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF25P	AIC1747-25PV5	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF27G	AIC1747-27GV5	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF27P	AIC1747-27PV5	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF2JG	AIC1747-285GV5	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF2JP	AIC1747-285PV5	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF3	XC6367F531MR	DC/DC-IC	PWM step-up, 5.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FF3	XC6225B09AMR-G	LVR-IC	LDO, 0.95V±30mV, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FF3	IXD5122E633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FF3	XC6122E633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FF30G	AIC1747-30GV5	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF30P	AIC1747-30PV5	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF33G	AIC1747-33GV5	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF33P	AIC1747-33PV5	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF35G	AIC1747-35GV5	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF35P	AIC1747-35PV5	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF37G	AIC1747-37GV5	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF37P	AIC1747-37PV5	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF38G	AIC1747-38GV5	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF38P	AIC1747-38PV5	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FF4	XC6367F541MR	DC/DC-IC	PWM step-up, 5.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FF4	XC6225B10AMR-G	LVR-IC	LDO, 1.05V±30mV, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FF4	XC6122E634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FF4	IXD5122E634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FF5	XC6225B11AMR-G	LVR-IC	LDO, 1.15V±30mV, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FF5	XC6367F551MR	DC/DC-IC	PWM step-up, 5.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FF5	IXD5122E635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FF5	XC6122E635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FF6	XC6367F561MR	DC/DC-IC	PWM step-up, 5.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FF6	XC6225B12AMR-G	LVR-IC	LDO, 1.25V±30mV, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FF6	IXD5122E636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FF6	XC6122E636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FF7	XC6367F571MR	DC/DC-IC	PWM step-up, 5.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FF7	XC6225B13AMR-G	LVR-IC	LDO, 1.35V±30mV, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FF7	IXD5122E637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FF7	XC6122E637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FF8	XC6225B14AMR-G	LVR-IC	LDO, 1.45V±30mV, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FF8	XC6367F581MR	DC/DC-IC	PWM step-up, 5.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FF8	IXD5122E638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FF8	XC6122E638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FF9	XC6225B15AMR-G	LVR-IC	LDO, 1.55V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FF9	XC6367F591MR	DC/DC-IC	PWM step-up, 5.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FF9	XC6122E639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FF9	IXD5122E639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FFA	XC6367F505MR	DC/DC-IC	PWM step-up, 5.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FFA	XC6225B16AMR-G	LVR-IC	LDO, 1.65V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFA	XC6122E640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FFA	IXD5122E640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FFB	XC6367F515MR	DC/DC-IC	PWM step-up, 5.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FFB	XC6225B17AMR-G	LVR-IC	LDO, 1.75V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFB	XC6122E641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FFB	IXD5122E641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FFC	XC6367F525MR	DC/DC-IC	PWM step-up, 5.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FFC	XC6225B192MR-G	LVR-IC	LDO, 1.9V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFC	IXD5122E642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FFC	XC6122E642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FFD	XC6367F535MR	DC/DC-IC	PWM step-up, 5.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FFD	XC6225B19AMR-G	LVR-IC	LDO, 1.95V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFD	XC6122E643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FFD	IXD5122E643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FFE	XC6225B20AMR-G	LVR-IC	LDO, 2.05V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFE	XC6367F545MR	DC/DC-IC	PWM step-up, 5.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FFE	XC6122E644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FFE	IXD5122E644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FFF	XC6367F555MR	DC/DC-IC	PWM step-up, 5.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FFF	XC6225B21AMR-G	LVR-IC	LDO, 2.15V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFF	IXD5122E645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FFF	XC6122E645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FFH	XC6367F565MR	DC/DC-IC	PWM step-up, 5.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FFH	XC6225B22AMR-G	LVR-IC	LDO, 2.25V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFH	XC6122E616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FFH	XC6122E646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FFH	IXD5122E646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FFH	IXD5122E616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FFK	XC6225B23AMR-G	LVR-IC	LDO, 2.35V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFK	XC6367F575MR	DC/DC-IC	PWM step-up, 5.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FFK	XC6122E647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FFK	XC6122E617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FFK	IXD5122E647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FFK	IXD5122E617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FFL	XC6367F585MR	DC/DC-IC	PWM step-up, 5.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FFL	XC6225B24AMR-G	LVR-IC	LDO, 2.45V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFL	IXD5122E618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FFL	XC6122E618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FFL	IXD5122E648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FFL	XC6122E648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FFM	XC6367F595MR	DC/DC-IC	PWM step-up, 5.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FFM	XC6225B25AMR-G	LVR-IC	LDO, 2.55V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFM	IXD5122E649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FFM	XC6122E649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FFM	IXD5122E619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FFM	XC6122E619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FFN	XC6225B26AMR-G	LVR-IC	LDO, 2.65V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFN	IXD5122E620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FFN	XC6122E650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FFN	IXD5122E650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FFN	XC6122E620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FFP	XC6225B27AMR-G	LVR-IC	LDO, 2.75V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFP	XC6122E621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FFP	IXD5122E621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FFR	XC6225B28AMR-G	LVR-IC	LDO, 2.85V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFR	IXD5122E622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FFR	XC6122E622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor

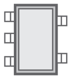

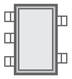

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FFS	XC6225B29AMR-G	LVR-IC	LDO, 2.95V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFS	XC6122E623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FFS	IXD5122E623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FFT	XC6225B30AMR-G	LVR-IC	LDO, 3.05V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFT	XC6122E624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FFT	IXD5122E624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FFU	XC6225B31AMR-G	LVR-IC	LDO, 3.15V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFU	IXD5122E625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FFU	XC6122E625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FFV	XC6225B32AMR-G	LVR-IC	LDO, 3.25V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFV	XC6122E626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FFV	IXD5122E626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FFX	XC6225B33AMR-G	LVR-IC	LDO, 3.35V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFX	XC6122E627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FFX	IXD5122E627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FFY	XC6225B34AMR-G	LVR-IC	LDO, 3.45V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFY	XC6122E628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FFY	IXD5122E628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FFZ	XC6225B35AMR-G	LVR-IC	LDO, 3.55V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FFZ	IXD5122E629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FFZ	XC6122E629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FG	BD4926FVE	Vdet-IC	2.6V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
FG	BD4926G	Vdet-IC	2.6V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
fG	XC7SH32GW	CMOS-Log	2-input OR gate	SOT-353-1	Log4	6ad	F35	-	28	Nxp
FG	74AUC1G32GW	CMOS-Log	2-input OR gate	SOT-353	Log4	6ad	F35	-	28	Nxp
FH	BD4927G	Vdet-IC	2.7V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
fH	XC7SH86GW	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT-353-1	Log5	6ad	F35	-	28	Nxp
FH	BD4927FVE	Vdet-IC	2.7V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
FH0	XC6367F601MR	DC/DC-IC	PWM step-up, 6.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FH0	IXD5122E730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FH0	XC6122E730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FH1	XC6367F611MR	DC/DC-IC	PWM step-up, 6.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FH1	XC6122E731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FH1	IXD5122E731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FH2	XC6367F621MR	DC/DC-IC	PWM step-up, 6.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FH2	XC6122E732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FH2	IXD5122E732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FH3	XC6367F631MR	DC/DC-IC	PWM step-up, 6.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FH3	IXD5122E733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FH3	XC6122E733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FH4	XC6367F641MR	DC/DC-IC	PWM step-up, 6.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FH4	IXD5122E734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FH4	XC6122E734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FH5	XC6367F651MR	DC/DC-IC	PWM step-up, 6.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FH5	IXD5122E735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FH5	XC6122E735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FH6	IXD5122E736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FH6	XC6122E736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FH7	XC6122E737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FH7	IXD5122E737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FH8	XC6122E738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FH8	IXD5122E738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FH9	IXD5122E739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FH9	XC6122E739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FHA	XC6367F605MR	DC/DC-IC	PWM step-up, 6.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FHA	IXD5122E740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FHA	XC6122E740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FHB	XC6367F615MR	DC/DC-IC	PWM step-up, 6.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FHB	IXD5122E741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FHB	XC6122E741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FHC	XC6367F625MR	DC/DC-IC	PWM step-up, 6.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FHC	IXD5122E742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FHC	XC6122E742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FHD	XC6367F635MR	DC/DC-IC	PWM step-up, 6.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FHD	IXD5122E743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FHD	XC6122E743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FHE	XC6367F645MR	DC/DC-IC	PWM step-up, 6.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
FHE	XC6122E744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FHE	IXD5122E744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FHF	XC6367F655MR	DC/DC-IC	PWM step-up, 6.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FHF	XC6122E745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FHF	IXD5122E745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FHH	XC6122E746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FHH	IXD5122E746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FHH	IXD5122E716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FHH	XC6122E716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FHK	XC6122E747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FHK	IXD5122E747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FHK	IXD5122E717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FHK	XC6122E717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FHL	XC6122E718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FHL	IXD5122E748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FHL	XC6122E748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FHL	IXD5122E718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FHM	IXD5122E719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FHM	XC6122E749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FHM	XC6122E719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FHM	IXD5122E749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FHN	XC6122E720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FHN	IXD5122E720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FHN	IXD5122E750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FHN	XC6122E750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FHP	XC6122E721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FHP	IXD5122E721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FHR	XC6122E722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FHR	IXD5122E722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FHS	XC6122E723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FHS	IXD5122E723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FHT	XC6122E724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FHT	IXD5122E724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FHU	XC6122E725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FHU	IXD5122E725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FHV	IXD5122E726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FHV	XC6122E726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FHX	IXD5122E727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FHX	XC6122E727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FHY	XC6122E728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FHY	IXD5122E728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FHZ	IXD5122E729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FHZ	XC6122E729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
Fi	AX6607-15B	LVR-IC	LDO, 1.5V±2%, 600mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
FJ	BD4928G	Vdet-IC	2.8V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
FJ	BD4928FVE	Vdet-IC	2.8V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
Fj	AX6607-26B	LVR-IC	LDO, 2.6V±2%, 600mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
FK	BD4929FVE	Vdet-IC	2.9V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
FK	BD4929G	Vdet-IC	2.9V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
Fk	AX6607-18B	LVR-IC	LDO, 1.8V±2%, 600mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
FK0	XC6122F530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FK0	IXD5122F530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FK1	XC6122F531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FK1	IXD5122F531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FK2	XC6122F532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FK2	IXD5122F532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FK3	XC6122F533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FK3	IXD5122F533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FK4	XC6122F534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FK4	IXD5122F534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FK5	XC6122F535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FK5	IXD5122F535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FK6	IXD5122F536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FK6	XC6122F536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FK7	IXD5122F537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FK7	XC6122F537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FK8	IXD5122F538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FK8	XC6122F538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FK9	IXD5122F539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FK9	XC6122F539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FKA	IXD5122F540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FKA	XC6122F540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FKB	XC6122F541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor

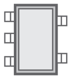

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FKB	IXD5122F541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FKC	IXD5122F542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FKC	XC6122F542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FKD	IXD5122F543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FKD	XC6122F543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FKE	XC6122F544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FKE	IXD5122F544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FKF	XC6122F545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FKF	IXD5122F545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FKH	XC6122F546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FKH	XC6122F516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FKH	IXD5122F546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FKH	IXD5122F516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FKK	IXD5122F517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FKK	XC6122F547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FKK	IXD5122F547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FKK	XC6122F517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FKL	XC6122F518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FKL	XC6122F548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FKL	IXD5122F548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FKL	IXD5122F518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FKM	IXD5122F549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FKM	XC6122F519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FKM	IXD5122F519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FKM	XC6122F549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FKN	IXD5122F520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FKN	XC6122F520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FKN	XC6122F550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FKN	IXD5122F550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FKP	XC6122F521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FKP	IXD5122F521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FKR	IXD5122F522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FKR	XC6122F522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FKS	XC6122F523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FKS	IXD5122F523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FKT	IXD5122F524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FKT	XC6122F524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FKU	XC6122F525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FKU	IXD5122F525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FKV	XC6122F526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FKV	IXD5122F526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FKX	XC6122F527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FKX	IXD5122F527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FKY	XC6122F528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FKY	IXD5122F528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FKZ	IXD5122F529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FKZ	XC6122F529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FL	AAT3221IGV-2.3	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Sky
FL	BD4930FVE	Vdet-IC	3.0V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
FL	BD4930G	Vdet-IC	3.0V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
FL	R1112N201B	LVR-IC	LDO, Low noise, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FL0	XC6225A36AMR-G	LVR-IC	LDO, 3.65V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FL0	XC6122F630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FL0	IXD5122F630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FL1	XC6225A37AMR-G	LVR-IC	LDO, 3.75V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FL1	IXD5122F631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FL1	XC6122F631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FL2	XC6225A38AMR-G	LVR-IC	LDO, 3.85V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FL2	IXD5122F632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FL2	XC6122F632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FL3	XC6225A39AMR-G	LVR-IC	LDO, 3.95V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FL3	IXD5122F633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FL3	XC6122F633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FL4	XC6225A40AMR-G	LVR-IC	LDO, 4.05V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FL4	IXD5122F634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FL4	XC6122F634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FL5	XC6225A41AMR-G	LVR-IC	LDO, 4.15V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FL5	IXD5122F635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FL5	XC6122F635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FL6	XC6225A42AMR-G	LVR-IC	LDO, 4.25V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor

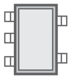

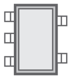

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FL6	IXD5122F636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FL6	XC6122F636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FL7	XC6225A43AMR-G	LVR-IC	LDO, 4.35V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FL7	IXD5122F637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FL7	XC6122F637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FL8	XC6225A44AMR-G	LVR-IC	LDO, 4.45V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FL8	XC6122F638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FL8	IXD5122F638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FL9	XC6225A45AMR-G	LVR-IC	LDO, 4.55V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FL9	XC6122F639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FL9	IXD5122F639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FLA	XC6225A46AMR-G	LVR-IC	LDO, 4.65V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FLA	XC6122F640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FLA	IXD5122F640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FLB	XC6225A47AMR-G	LVR-IC	LDO, 4.75V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FLB	XC6122F641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FLB	IXD5122F641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FLC	XC6225A48AMR-G	LVR-IC	LDO, 4.85V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FLC	XC6122F642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FLC	IXD5122F642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FLD	XC6225A49AMR-G	LVR-IC	LDO, 4.95V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FLD	XC6122F643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FLD	IXD5122F643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FLE	IXD5122F644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FLE	XC6122F644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FLF	IXD5122F645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FLF	XC6122F645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FLH	IXD5122F616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FLH	IXD5122F646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FLH	XC6122F646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FLH	XC6122F616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FLK	IXD5122F647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FLK	IXD5122F617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FLK	XC6122F617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FLK	XC6122F647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FLL	XC6122F618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FLL	IXD5122F648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FLL	IXD5122F618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FLL	XC6122F648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FLM	IXD5122F649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FLM	IXD5122F619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FLM	XC6122F619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FLM	XC6122F649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FLN	XC6122F650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FLN	IXD5122F620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FLN	IXD5122F650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FLN	XC6122F620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FLP	XC6122F621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FLP	IXD5122F621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FLR	IXD5122F622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FLR	XC6122F622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FLS	XC6122F623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FLS	IXD5122F623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FLT	XC6122F624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FLT	IXD5122F624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FLU	XC6122F625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FLU	IXD5122F625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FLV	IXD5122F626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FLV	XC6122F626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FLX	IXD5122F627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FLX	XC6122F627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FLY	XC6122F628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FLY	IXD5122F628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FLZ	XC6122F629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FLZ	IXD5122F629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
fM	XC7SH125GW	CMOS-Log	Bus buffer gate with 3-state output	SOT-353-1	Log14	6ad	F35	-	28	Nxp
FM	BD4931G	Vdet-IC	3.1V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
FM	BD4931FVE	Vdet-IC	3.1V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
FM	AAT3221IGV-2.4	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Sky
FM	R1112N211B	LVR-IC	LDO, Low noise, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric

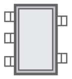

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Fm	AX6607-25B	LVR-IC	LDO, 2.5V±2%, 600mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
FM0	XC6225B36AMR-G	LVR-IC	LDO, 3.65V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FM0	IXD5122F730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FM0	XC6122F730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FM1	XC6225B37AMR-G	LVR-IC	LDO, 3.75V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FM1	XC6122F731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FM1	IXD5122F731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FM11G	AIC1746-11GK5	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM11P	AIC1746-11PK5	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM12G	AIC1746-12GK5	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM12P	AIC1746-12PK5	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM13G	AIC1746-13GK5	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM13P	AIC1746-13PK5	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM15G	AIC1746-15GK5	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM15P	AIC1746-15PK5	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM18G	AIC1746-18GK5	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM18P	AIC1746-18PK5	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM2	XC6225B38AMR-G	LVR-IC	LDO, 3.85V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FM2	XC6122F732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FM2	IXD5122F732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FM20G	AIC1746-20GK5	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM20P	AIC1746-20PK5	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM25G	AIC1746-25GK5	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM25P	AIC1746-25PK5	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM27G	AIC1746-27GK5	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM27P	AIC1746-27PK5	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM2JG	AIC1746-285GK5	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM2JP	AIC1746-285PK5	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM3	XC6225B39AMR-G	LVR-IC	LDO, 3.95V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FM3	XC6122F733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FM3	IXD5122F733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FM30G	AIC1746-30GK5	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM30P	AIC1746-30PK5	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM33G	AIC1746-33GK5	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM33P	AIC1746-33PK5	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM35G	AIC1746-35GK5	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM35P	AIC1746-35PK5	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM37G	AIC1746-37GK5	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM37P	AIC1746-37PK5	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM38G	AIC1746-38GK5	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM38P	AIC1746-38PK5	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Aic
FM4	XC6225B40AMR-G	LVR-IC	LDO, 4.05V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FM4	XC6122F734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FM4	IXD5122F734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FM5	XC6225B41AMR-G	LVR-IC	LDO, 4.15V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FM5	XC6122F735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FM5	IXD5122F735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FM6	XC6225B42AMR-G	LVR-IC	LDO, 4.25V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FM6	IXD5122F736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FM6	XC6122F736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FM7	XC6225B43AMR-G	LVR-IC	LDO, 4.35V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FM7	IXD5122F737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FM7	XC6122F737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FM8	XC6225B44AMR-G	LVR-IC	LDO, 4.45V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FM8	IXD5122F738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FM8	XC6122F738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FM9	XC6225B45AMR-G	LVR-IC	LDO, 4.55V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FM9	IXD5122F739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FM9	XC6122F739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FMA	XC6225B46AMR-G	LVR-IC	LDO, 4.65V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FMA	XC6122F740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FMA	IXD5122F740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FMB	XC6225B47AMR-G	LVR-IC	LDO, 4.75V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FMB	XC6122F741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FMB	IXD5122F741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FMC	XC6225B48AMR-G	LVR-IC	LDO, 4.85V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FMC	XC6122F742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FMC	IXD5122F742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FMD	XC6225B49AMR-G	LVR-IC	LDO, 4.95V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FMD	IXD5122F743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

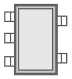

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FMD	XC6122F743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FME	IXD5122F744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FME	XC6122F744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FMF	IXD5122F745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FMF	XC6122F745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FMH	XC6122F716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FMH	IXD5122F716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FMH	IXD5122F746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FMH	XC6122F746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FMK	IXD5122F717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FMK	XC6122F717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FMK	IXD5122F747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FMK	XC6122F747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FML	XC6122F718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FML	XC6122F748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FML	IXD5122F748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FML	IXD5122F718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FMM	IXD5122F719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FMM	IXD5122F749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FMM	XC6122F749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FMM	XC6122F719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FMN	IXD5122F750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FMN	XC6122F750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FMN	IXD5122F720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FMN	XC6122F720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FMP	IXD5122F721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FMP	XC6122F721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FMR	XC6122F722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FMR	IXD5122F722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FMS	XC6122F723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FMS	IXD5122F723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FMT	XC6122F724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FMT	IXD5122F724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FMU	XC6122F725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FMU	IXD5122F725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FMV	IXD5122F726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FMV	XC6122F726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FMX	XC6122F727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FMX	IXD5122F727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FMY	IXD5122F728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FMY	XC6122F728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FMZ	XC6122F729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FMZ	IXD5122F729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FN	BD4932FVE	Vdet-IC	3.2V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
FN	BD4932G	Vdet-IC	3.2V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
FN	R1112N221B	LVR-IC	LDO, Low noise, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
Fn	AX6607-28B	LVR-IC	LDO, 2.8V±2%, 600mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
FN0	XC6122A230MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FN0	IXD5122A230MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FN1	IXD5122A231MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FN1	XC6122A231MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FN2	IXD5122A232MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FN2	XC6122A232MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FN3	XC6122A233MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FN3	IXD5122A233MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FN4	XC6122A234MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FN4	IXD5122A234MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FN5	XC6122A235MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FN5	IXD5122A235MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FN6	IXD5122A236MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FN6	XC6122A236MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FN7	IXD5122A237MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FN7	XC6122A237MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FN8	IXD5122A238MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FN8	XC6122A238MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FN9	IXD5122A239MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FN9	XC6122A239MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FNA	IXD5122A240MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FNA	XC6122A240MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FNB	XC6122A241MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor

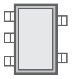

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FNB	IXD5122A241MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FNC	IXD5122A242MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FNC	XC6122A242MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FND	IXD5122A243MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FND	XC6122A243MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FNE	IXD5122A244MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FNE	XC6122A244MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FNF	XC6122A245MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FNF	IXD5122A245MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FNH	XC6122A216MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FNH	IXD5122A216MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FNH	IXD5122A246MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FNH	XC6122A246MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FNK	IXD5122A247MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FNK	XC6122A217MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FNK	IXD5122A217MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FNK	XC6122A247MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FNL	XC6122A218MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FNL	IXD5122A218MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FNL	IXD5122A248MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FNL	XC6122A248MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FNM	IXD5122A219MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FNM	XC6122A219MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FNM	IXD5122A249MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FNM	XC6122A249MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FNN	IXD5122A250MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FNN	IXD5122A220MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FNN	XC6122A250MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FNN	XC6122A220MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FNP	IXD5122A221MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FNP	XC6122A221MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FNR	XC6122A222MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FNR	IXD5122A222MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FNS	XC6122A223MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FNS	IXD5122A223MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FNT	XC6122A224MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FNT	IXD5122A224MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FNU	IXD5122A225MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FNU	XC6122A225MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FNV	IXD5122A226MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FNV	XC6122A226MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FNX	IXD5122A227MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FNX	XC6122A227MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FNY	IXD5122A228MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FNY	XC6122A228MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FNZ	XC6122A229MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FNZ	IXD5122A229MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FO11G	AIC1746-11GV5	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO11P	AIC1746-11PV5	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO12G	AIC1746-12GV5	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO12P	AIC1746-12PV5	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO13G	AIC1746-13GV5	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO13P	AIC1746-13PV5	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO15G	AIC1746-15GV5	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO15P	AIC1746-15PV5	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO18G	AIC1746-18GV5	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO18P	AIC1746-18PV5	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO20G	AIC1746-20GV5	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO20P	AIC1746-20PV5	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO25G	AIC1746-25GV5	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO25P	AIC1746-25PV5	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO27G	AIC1746-27GV5	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO27P	AIC1746-27PV5	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO2JG	AIC1746-285GV5	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO2JP	AIC1746-285PV5	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO30G	AIC1746-30GV5	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO30P	AIC1746-30PV5	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO33G	AIC1746-33GV5	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO33P	AIC1746-33PV5	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO35G	AIC1746-35GV5	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic

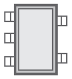

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FO35P	AIC1746-35PV5	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO37G	AIC1746-37GV5	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO37P	AIC1746-37PV5	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO38G	AIC1746-38GV5	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FO38P	AIC1746-38PV5	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
FP	BD4933FVE	Vdet-IC	3.3V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
FP	BD4933G	Vdet-IC	3.3V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
Fp	AX6607-27B	LVR-IC	LDO, 2.7V±2%, 600mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
FP	R1112N231B	LVR-IC	LDO, Low noise, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FP0	IXD5122A330MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FP0	XC6122A330MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FP1	IXD5122A331MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FP1	XC6122A331MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FP2	XC6122A332MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FP2	IXD5122A332MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FP3	XC6122A333MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FP3	IXD5122A333MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FP4	IXD5122A334MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FP4	XC6122A334MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FP5	XC6122A335MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FP5	IXD5122A335MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FP6	IXD5122A336MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FP6	XC6122A336MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FP7	XC6122A337MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FP7	IXD5122A337MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FP8	IXD5122A338MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FP8	XC6122A338MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FP9	XC6122A339MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FP9	IXD5122A339MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FPA	IXD5122A340MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FPA	XC6122A340MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FPB	XC6122A341MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FPB	IXD5122A341MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FPC	IXD5122A342MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FPC	XC6122A342MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FPD	XC6122A343MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FPD	IXD5122A343MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FPE	XC6122A344MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FPE	IXD5122A344MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FPF	XC6122A345MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FPF	IXD5122A345MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FPH	XC6122A316MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FPH	XC6122A346MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FPH	IXD5122A316MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FPH	IXD5122A346MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FPK	XC6122A347MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FPK	XC6122A317MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FPK	IXD5122A317MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FPK	IXD5122A347MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FPL	IXD5122A348MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FPL	XC6122A318MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FPL	IXD5122A318MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FPL	XC6122A348MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FPM	XC6122A349MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FPM	IXD5122A319MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FPM	IXD5122A349MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FPM	XC6122A319MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FPN	IXD5122A320MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FPN	XC6122A320MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FPN	XC6122A350MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FPN	IXD5122A350MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FPP	XC6122A321MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FPP	IXD5122A321MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FPR	XC6122A322MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FPR	IXD5122A322MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FPS	IXD5122A323MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FPS	XC6122A323MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FPT	IXD5122A324MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FPT	XC6122A324MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FPU	XC6122A325MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor

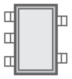

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FPU	IXD5122A325MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FPV	XC6122A326MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FPV	IXD5122A326MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FPX	XC6122A327MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FPX	IXD5122A327MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FPY	IXD5122A328MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FPY	XC6122A328MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FPZ	XC6122A329MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FPZ	IXD5122A329MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FQ	BD4934FVE	Vdet-IC	3.4V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
FQ	BD4934G	Vdet-IC	3.4V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
FQ	R1112N241B	LVR-IC	LDO, Low noise, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FR	BD4935FVE	Vdet-IC	3.5V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
FR	BD4935G	Vdet-IC	3.5V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
Fr	AX6607-30B	LVR-IC	LDO, 3.0V±2%, 600mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
FR	R1112N251B	LVR-IC	LDO, Low noise, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FR	AT1201-45XR	LVR-IC	LDO, LN, +CE, 4.5V±2%, 150mA	SOT-23-5	VR7	6y		-	28un	Atr
FR0	IXD5122A430MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FR0	XC6122A430MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FR0	IXD4901D091MR-G	LVR-IC	-0.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FR0	XC6901D091MR-G	LVR-IC	-0.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FR1	XC6901D101MR-G	LVR-IC	-1.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FR1	XC6122A431MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FR1	IXD5122A431MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FR1	IXD4901D101MR-G	LVR-IC	-1.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FR2	IXD5122A432MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FR2	XC6122A432MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FR2	IXD4901D111MR-G	LVR-IC	-1.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FR2	XC6901D111MR-G	LVR-IC	-1.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FR3	XC6901D121MR-G	LVR-IC	-1.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FR3	IXD5122A433MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FR3	XC6122A433MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FR3	IXD4901D121MR-G	LVR-IC	-1.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FR4	XC6901D131MR-G	LVR-IC	-1.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FR4	XC6122A434MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FR4	IXD5122A434MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FR4	IXD4901D131MR-G	LVR-IC	-1.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FR5	XC6901D141MR-G	LVR-IC	-1.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FR5	XC6122A435MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FR5	IXD5122A435MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FR5	IXD4901D141MR-G	LVR-IC	-1.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FR6	XC6901D151MR-G	LVR-IC	-1.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FR6	XC6122A436MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FR6	IXD5122A436MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FR6	IXD4901D151MR-G	LVR-IC	-1.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FR7	XC6901D161MR-G	LVR-IC	-1.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FR7	IXD5122A437MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FR7	XC6122A437MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FR7	IXD4901D161MR-G	LVR-IC	-1.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FR8	XC6122A438MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FR8	IXD5122A438MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FR8	XC6901D171MR-G	LVR-IC	-1.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FR8	IXD4901D171MR-G	LVR-IC	-1.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FR9	XC6901D181MR-G	LVR-IC	-1.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FR9	XC6122A439MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FR9	IXD5122A439MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FR9	IXD4901D181MR-G	LVR-IC	-1.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRA	XC6901D191MR-G	LVR-IC	-1.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FRA	XC6122A440MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FRA	IXD5122A440MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FRA	IXD4901D191MR-G	LVR-IC	-1.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRB	XC6901D201MR-G	LVR-IC	-2.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FRB	XC6122A441MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FRB	IXD5122A441MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FRB	IXD4901D201MR-G	LVR-IC	-2.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRC	XC6901D211MR-G	LVR-IC	-2.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FRC	XC6122A442MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FRC	IXD5122A442MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FRC	IXD4901D211MR-G	LVR-IC	-2.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRD	XC6901D221MR-G	LVR-IC	-2.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FRD	XC6122A443MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FRD	IXD5122A443MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FRD	IXD4901D221MR-G	LVR-IC	-2.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRE	XC6901D231MR-G	LVR-IC	-2.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FRE	XC6122A444MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FRE	IXD5122A444MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FRE	IXD4901D231MR-G	LVR-IC	-2.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRF	XC6901D241MR-G	LVR-IC	-2.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FRF	XC6122A445MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FRF	IXD5122A445MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FRF	IXD4901D241MR-G	LVR-IC	-2.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRH	XC6901D251MR-G	LVR-IC	-2.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FRH	IXD5122A446MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FRH	XC6122A416MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FRH	IXD5122A416MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FRH	XC6122A446MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FRH	IXD4901D251MR-G	LVR-IC	-2.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRK	XC6901D261MR-G	LVR-IC	-2.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FRK	IXD5122A417MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FRK	XC6122A417MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FRK	IXD5122A447MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FRK	XC6122A447MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FRK	IXD4901D261MR-G	LVR-IC	-2.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRL	XC6901D271MR-G	LVR-IC	-2.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FRL	IXD5122A418MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FRL	IXD5122A448MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FRL	XC6122A418MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FRL	XC6122A448MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FRL	IXD4901D271MR-G	LVR-IC	-2.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRM	XC6901D281MR-G	LVR-IC	-2.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FRM	XC6122A419MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FRM	IXD5122A419MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FRM	XC6122A449MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FRM	IXD5122A449MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FRM	IXD4901D281MR-G	LVR-IC	-2.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRN	XC6901D291MR-G	LVR-IC	-2.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FRN	IXD5122A450MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FRN	XC6122A450MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FRN	IXD5122A420MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FRN	XC6122A420MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FRN	IXD4901D291MR-G	LVR-IC	-2.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRP	XC6901D301MR-G	LVR-IC	-3.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FRP	IXD5122A421MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FRP	XC6122A421MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FRP	IXD4901D301MR-G	LVR-IC	-3.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRR	XC6901D311MR-G	LVR-IC	-3.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FRR	XC6122A422MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FRR	IXD5122A422MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FRR	IXD4901D311MR-G	LVR-IC	-3.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRS	XC6901D321MR-G	LVR-IC	-3.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FRS	IXD5122A423MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FRS	XC6122A423MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FRS	IXD4901D321MR-G	LVR-IC	-3.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRT	XC6901D331MR-G	LVR-IC	-3.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FRT	XC6122A424MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FRT	IXD5122A424MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FRT	IXD4901D331MR-G	LVR-IC	-3.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRU	XC6901D341MR-G	LVR-IC	-3.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FRU	XC6122A425MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FRU	IXD5122A425MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FRU	IXD4901D341MR-G	LVR-IC	-3.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRV	XC6901D351MR-G	LVR-IC	-3.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FRV	IXD5122A426MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FRV	XC6122A426MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FRV	IXD4901D351MR-G	LVR-IC	-3.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRX	XC6901D361MR-G	LVR-IC	-3.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FRX	IXD5122A427MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FRX	XC6122A427MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FRX	IXD4901D361MR-G	LVR-IC	-3.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRY	IXD5122A428MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs

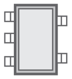

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FRY	XC6122A428MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FRY	IXD4901D371MR-G	LVR-IC	-3.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRY	XC6901D371MR-G	LVR-IC	-3.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FRZ	IXD5122A429MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FRZ	XC6122A429MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FRZ	IXD4901D381MR-G	LVR-IC	-3.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FRZ	XC6901D381MR-G	LVR-IC	-3.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FS	BD4936FVE	Vdet-IC	3.6V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
FS	BD4936G	Vdet-IC	3.6V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
FS	R1112N261B	LVR-IC	LDO, Low noise, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
Fs	AX6607-33B	LVR-IC	LDO, 3.3V±2%, 600mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
FS0	IXD5122A530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FS0	XC6122A530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FS0	XC6901D391MR-G	LVR-IC	-3.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FS0	IXD4901D391MR-G	LVR-IC	-3.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FS1	XC6122A531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FS1	IXD5122A531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FS1	XC6901D401MR-G	LVR-IC	-4.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FS1	IXD4901D401MR-G	LVR-IC	-4.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FS2	XC6122A532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FS2	IXD5122A532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FS2	XC6901D411MR-G	LVR-IC	-4.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FS2	IXD4901D411MR-G	LVR-IC	-4.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FS3	IXD5122A533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FS3	XC6122A533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FS3	XC6901D421MR-G	LVR-IC	-4.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FS3	IXD4901D421MR-G	LVR-IC	-4.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FS4	XC6122A534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FS4	IXD5122A534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FS4	IXD4901D431MR-G	LVR-IC	-4.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FS4	XC6901D431MR-G	LVR-IC	-4.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FS5	XC6122A535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FS5	IXD5122A535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FS5	XC6901D441MR-G	LVR-IC	-4.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FS5	IXD4901D441MR-G	LVR-IC	-4.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FS6	IXD5122A536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FS6	XC6122A536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FS6	IXD4901D451MR-G	LVR-IC	-4.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FS6	XC6901D451MR-G	LVR-IC	-4.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FS7	IXD5122A537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FS7	XC6122A537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FS7	IXD4901D461MR-G	LVR-IC	-4.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FS7	XC6901D461MR-G	LVR-IC	-4.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FS8	XC6122A538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FS8	IXD5122A538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FS8	IXD4901D471MR-G	LVR-IC	-4.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FS8	XC6901D471MR-G	LVR-IC	-4.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FS9	IXD5122A539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FS9	XC6122A539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FS9	XC6901D481MR-G	LVR-IC	-4.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FS9	IXD4901D481MR-G	LVR-IC	-4.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSA	XC6122A540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FSA	IXD5122A540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FSA	IXD4901D491MR-G	LVR-IC	-4.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSA	XC6901D491MR-G	LVR-IC	-4.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FSB	XC6122A541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FSB	IXD5122A541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FSB	IXD4901D501MR-G	LVR-IC	-5.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSB	XC6901D501MR-G	LVR-IC	-5.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FSC	XC6122A542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FSC	IXD5122A542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FSC	IXD4901D511MR-G	LVR-IC	-5.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSC	XC6901D511MR-G	LVR-IC	-5.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FSD	XC6122A543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FSD	IXD5122A543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FSD	IXD4901D521MR-G	LVR-IC	-5.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSD	XC6901D521MR-G	LVR-IC	-5.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FSE	IXD5122A544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FSE	XC6122A544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FSE	XC6901D531MR-G	LVR-IC	-5.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor

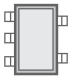

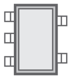

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FSE	IXD4901D531MR-G	LVR-IC	-5.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSF	IXD5122A545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FSF	XC6122A545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FSF	XC6901D541MR-G	LVR-IC	-5.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FSF	IXD4901D541MR-G	LVR-IC	-5.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSH	IXD5122A546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FSH	IXD5122A516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FSH	XC6122A516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FSH	XC6122A546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FSH	IXD4901D551MR-G	LVR-IC	-5.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSH	XC6901D551MR-G	LVR-IC	-5.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FSK	XC6122A547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FSK	XC6122A517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FSK	IXD5122A547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FSK	IXD5122A517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FSK	XC6901D561MR-G	LVR-IC	-5.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FSK	IXD4901D561MR-G	LVR-IC	-5.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSL	XC6122A518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FSL	IXD5122A548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FSL	XC6122A548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FSL	IXD5122A518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FSL	XC6901D571MR-G	LVR-IC	-5.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FSL	IXD4901D571MR-G	LVR-IC	-5.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSM	XC6122A519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FSM	IXD5122A519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FSM	IXD5122A549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FSM	XC6122A549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FSM	XC6901D581MR-G	LVR-IC	-5.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FSM	IXD4901D581MR-G	LVR-IC	-5.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSN	IXD5122A520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FSN	XC6122A550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FSN	XC6122A520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FSN	IXD5122A550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FSN	XC6901D591MR-G	LVR-IC	-5.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FSN	IXD4901D591MR-G	LVR-IC	-5.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSP	IXD5122A521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FSP	XC6122A521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FSP	XC6901D601MR-G	LVR-IC	-6.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FSP	IXD4901D601MR-G	LVR-IC	-6.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSR	IXD5122A522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FSR	XC6122A522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FSR	XC6901D611MR-G	LVR-IC	-6.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FSR	IXD4901D611MR-G	LVR-IC	-6.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSS	IXD5122A523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FSS	XC6122A523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FSS	IXD4901D621MR-G	LVR-IC	-6.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSS	XC6901D621MR-G	LVR-IC	-6.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FST	IXD5122A524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FST	XC6122A524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FST	XC6901D631MR-G	LVR-IC	-6.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FST	IXD4901D631MR-G	LVR-IC	-6.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSU	XC6122A525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FSU	IXD5122A525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FSU	IXD4901D641MR-G	LVR-IC	-6.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSU	XC6901D641MR-G	LVR-IC	-6.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FSV	XC6122A526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FSV	IXD5122A526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FSV	XC6901D651MR-G	LVR-IC	-6.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FSV	IXD4901D651MR-G	LVR-IC	-6.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSX	XC6122A527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FSX	IXD5122A527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FSX	XC6901D661MR-G	LVR-IC	-6.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FSX	IXD4901D661MR-G	LVR-IC	-6.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSY	XC6122A528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FSY	IXD5122A528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FSY	XC6901D671MR-G	LVR-IC	-6.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FSY	IXD4901D671MR-G	LVR-IC	-6.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FSZ	XC6122A529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FSZ	IXD5122A529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FSZ	IXD4901D681MR-G	LVR-IC	-6.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs

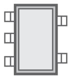

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FSZ	XC6901D681MR-G	LVR-IC	-6.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FT	BD4937FVE	Vdet-IC	3.7V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
FT	BD4937G	Vdet-IC	3.7V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
FT	R1112N271B	LVR-IC	LDO, Low noise, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FT0	IXD5122A730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FT0	XC6122A730MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FT0	XC6901D691MR-G	LVR-IC	-6.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FT0	IXD4901D691MR-G	LVR-IC	-6.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FT1	XC6122A731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FT1	IXD5122A731MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FT1	XC6901D701MR-G	LVR-IC	-7.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FT1	IXD4901D701MR-G	LVR-IC	-7.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FT2	XC6122A732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FT2	IXD5122A732MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FT2	XC6901D711MR-G	LVR-IC	-7.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FT2	IXD4901D711MR-G	LVR-IC	-7.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FT3	XC6122A733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FT3	IXD5122A733MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FT3	IXD4901D721MR-G	LVR-IC	-7.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FT3	XC6901D721MR-G	LVR-IC	-7.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FT4	IXD5122A734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FT4	XC6122A734MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FT4	XC6901D731MR-G	LVR-IC	-7.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FT4	IXD4901D731MR-G	LVR-IC	-7.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FT5	IXD5122A735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FT5	XC6122A735MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FT5	XC6901D741MR-G	LVR-IC	-7.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FT5	IXD4901D741MR-G	LVR-IC	-7.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FT6	IXD5122A736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FT6	XC6122A736MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FT6	XC6901D751MR-G	LVR-IC	-7.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FT6	IXD4901D751MR-G	LVR-IC	-7.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FT7	IXD5122A737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FT7	XC6122A737MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FT7	IXD4901D761MR-G	LVR-IC	-7.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FT7	XC6901D761MR-G	LVR-IC	-7.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FT8	IXD5122A738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FT8	XC6122A738MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FT8	XC6901D771MR-G	LVR-IC	-7.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FT8	IXD4901D771MR-G	LVR-IC	-7.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FT9	IXD5122A739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FT9	XC6122A739MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FT9	XC6901D781MR-G	LVR-IC	-7.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FT9	IXD4901D781MR-G	LVR-IC	-7.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTA	IXD5122A740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FTA	XC6122A740MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FTA	XC6901D791MR-G	LVR-IC	-7.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTA	IXD4901D791MR-G	LVR-IC	-7.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTB	IXD5122A741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FTB	XC6122A741MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FTB	IXD4901D801MR-G	LVR-IC	-8.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTB	XC6901D801MR-G	LVR-IC	-8.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTC	XC6122A742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FTC	IXD5122A742MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FTC	IXD4901D811MR-G	LVR-IC	-8.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTC	XC6901D811MR-G	LVR-IC	-8.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTD	XC6122A743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FTD	IXD5122A743MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FTD	IXD4901D821MR-G	LVR-IC	-8.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTD	XC6901D821MR-G	LVR-IC	-8.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTE	IXD5122A744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FTE	XC6122A744MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FTE	XC6901D831MR-G	LVR-IC	-8.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTE	IXD4901D831MR-G	LVR-IC	-8.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTF	IXD5122A745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FTF	XC6122A745MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FTF	IXD4901D841MR-G	LVR-IC	-8.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTF	XC6901D841MR-G	LVR-IC	-8.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTH	IXD5122A746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FTH	IXD5122A716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs

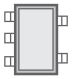

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FTH	XC6122A746MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FTH	XC6122A716MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FTH	IXD4901D851MR-G	LVR-IC	-8.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTH	XC6901D851MR-G	LVR-IC	-8.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTK	XC6122A747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FTK	IXD5122A717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FTK	XC6122A717MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FTK	IXD5122A747MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FTK	XC6901D861MR-G	LVR-IC	-8.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTK	IXD4901D861MR-G	LVR-IC	-8.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTL	IXD5122A748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FTL	XC6122A748MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FTL	IXD5122A718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FTL	XC6122A718MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FTL	IXD4901D871MR-G	LVR-IC	-8.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTL	XC6901D871MR-G	LVR-IC	-8.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTM	XC6122A719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FTM	IXD5122A719MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FTM	XC6122A749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FTM	IXD5122A749MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FTM	XC6901D881MR-G	LVR-IC	-8.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTM	IXD4901D881MR-G	LVR-IC	-8.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTN	IXD5122A720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FTN	XC6122A750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FTN	XC6122A720MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FTN	IXD5122A750MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FTN	XC6901D891MR-G	LVR-IC	-8.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTN	IXD4901D891MR-G	LVR-IC	-8.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTP	XC6122A721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FTP	IXD5122A721MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FTP	IXD4901D901MR-G	LVR-IC	-9.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTP	XC6901D901MR-G	LVR-IC	-9.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTR	XC6122A722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FTR	IXD5122A722MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FTR	XC6901D911MR-G	LVR-IC	-9.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTR	IXD4901D911MR-G	LVR-IC	-9.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTS	IXD5122A723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FTS	XC6122A723MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FTS	XC6901D921MR-G	LVR-IC	-9.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTS	IXD4901D921MR-G	LVR-IC	-9.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTT	XC6122A724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FTT	IXD5122A724MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FTT	IXD4901D931MR-G	LVR-IC	-9.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTT	XC6901D931MR-G	LVR-IC	-9.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTU	XC6122A725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FTU	IXD5122A725MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FTU	XC6901D941MR-G	LVR-IC	-9.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTU	IXD4901D941MR-G	LVR-IC	-9.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTV	XC6122A726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FTV	IXD5122A726MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FTV	XC6901D951MR-G	LVR-IC	-9.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTV	IXD4901D951MR-G	LVR-IC	-9.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTX	IXD5122A727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FTX	XC6122A727MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FTX	IXD4901D961MR-G	LVR-IC	-9.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTX	XC6901D961MR-G	LVR-IC	-9.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTY	IXD5122A728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FTY	XC6122A728MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FTY	XC6901D971MR-G	LVR-IC	-9.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTY	IXD4901D971MR-G	LVR-IC	-9.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FTZ	XC6122A729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FTZ	IXD5122A729MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FTZ	XC6901D981MR-G	LVR-IC	-9.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FTZ	IXD4901D981MR-G	LVR-IC	-9.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FU	BD4938G	Vdet-IC	3.8V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
FU	BD4938FVE	Vdet-IC	3.8V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
FU	R1112N281B	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FU0	XC6122A630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FU0	IXD5122A630MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FU0	XC6901D991MR-G	LVR-IC	-9.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor

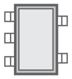

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FU0	IXD4901D991MR-G	LVR-IC	-9.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FU1	XC6122A631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FU1	IXD5122A631MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FU1	IXD4901DA01MR-G	LVR-IC	-10.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FU1	XC6901DA01MR-G	LVR-IC	-10.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FU2	IXD5122A632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FU2	XC6122A632MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FU2	XC6901DA11MR-G	LVR-IC	-10.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FU2	IXD4901DA11MR-G	LVR-IC	-10.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FU3	IXD5122A633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FU3	XC6122A633MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FU3	XC6901DA21MR-G	LVR-IC	-10.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FU3	IXD4901DA21MR-G	LVR-IC	-10.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
fU4	XC7SHU04GV	CMOS-Log	Inverter	SOT753	Log6	6ad	F35	-	28	Nxp
FU4	XC6122A634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FU4	IXD5122A634MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FU4	IXD4901DA31MR-G	LVR-IC	-10.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FU4	XC6901DA31MR-G	LVR-IC	-10.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FU5	XC6122A635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FU5	IXD5122A635MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FU5	XC6901DA41MR-G	LVR-IC	-10.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FU5	IXD4901DA41MR-G	LVR-IC	-10.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FU6	XC6122A636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FU6	IXD5122A636MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FU6	IXD4901DA51MR-G	LVR-IC	-10.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FU6	XC6901DA51MR-G	LVR-IC	-10.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FU7	IXD5122A637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FU7	XC6122A637MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FU7	IXD4901DA61MR-G	LVR-IC	-10.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FU7	XC6901DA61MR-G	LVR-IC	-10.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FU8	XC6122A638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FU8	IXD5122A638MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FU8	XC6901DA71MR-G	LVR-IC	-10.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FU8	IXD4901DA71MR-G	LVR-IC	-10.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FU9	IXD5122A639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FU9	XC6122A639MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FU9	IXD4901DA81MR-G	LVR-IC	-10.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FU9	XC6901DA81MR-G	LVR-IC	-10.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FUA	XC6122A640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FUA	IXD5122A640MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FUA	IXD4901DA91MR-G	LVR-IC	-10.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FUA	XC6901DA91MR-G	LVR-IC	-10.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FUB	IXD5122A641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FUB	XC6122A641MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FUB	IXD4901DB01MR-G	LVR-IC	-11.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FUB	XC6901DB01MR-G	LVR-IC	-11.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FUC	IXD5122A642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FUC	XC6122A642MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FUC	XC6901DB11MR-G	LVR-IC	-11.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FUC	IXD4901DB11MR-G	LVR-IC	-11.1V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FUD	IXD5122A643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FUD	XC6122A643MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FUD	IXD4901DB21MR-G	LVR-IC	-11.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FUD	XC6901DB21MR-G	LVR-IC	-11.2V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FUE	IXD5122A644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FUE	XC6122A644MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FUE	IXD4901DB31MR-G	LVR-IC	-11.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FUE	XC6901DB31MR-G	LVR-IC	-11.3V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FUF	IXD5122A645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FUF	XC6122A645MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FUF	XC6901DB41MR-G	LVR-IC	-11.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FUF	IXD4901DB41MR-G	LVR-IC	-11.4V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FUH	XC6122A646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FUH	XC6122A616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FUH	IXD5122A646MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FUH	IXD5122A616MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FUH	IXD4901DB51MR-G	LVR-IC	-11.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FUH	XC6901DB51MR-G	LVR-IC	-11.5V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FUK	IXD5122A617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FUK	XC6122A647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor

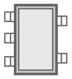

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FUK	IXD5122A647MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FUK	XC6122A617MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FUK	IXD4901DB61MR-G	LVR-IC	-11.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FUK	XC6901DB61MR-G	LVR-IC	-11.6V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FUL	XC6122A618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FUL	IXD5122A648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FUL	IXD5122A618MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FUL	XC6122A648MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FUL	IXD4901DB71MR-G	LVR-IC	-11.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FUL	XC6901DB71MR-G	LVR-IC	-11.7V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FUM	IXD5122A619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FUM	XC6122A619MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FUM	IXD5122A649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FUM	XC6122A649MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FUM	IXD4901DB81MR-G	LVR-IC	-11.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FUM	XC6901DB81MR-G	LVR-IC	-11.8V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FUN	XC6122A650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FUN	IXD5122A650MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FUN	IXD5122A620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FUN	XC6122A620MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FUN	IXD4901DB91MR-G	LVR-IC	-11.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FUN	XC6901DB91MR-G	LVR-IC	-11.9V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FUP	XC6122A621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FUP	IXD5122A621MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FUP	IXD4901DC01MR-G	LVR-IC	-12.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Ixs
FUP	XC6901DC01MR-G	LVR-IC	-12.0V±1.5%, 200mA, +CE, CL	SOT-25	VR7	6g	F01	05	28ew	Tor
FUR	IXD5122A622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FUR	XC6122A622MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FUS	XC6122A623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FUS	IXD5122A623MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FUT	XC6122A624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FUT	IXD5122A624MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FUU	XC6122A625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FUU	IXD5122A625MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FUV	XC6122A626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FUV	IXD5122A626MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FUX	XC6122A627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FUX	IXD5122A627MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FUY	IXD5122A628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FUY	XC6122A628MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FUZ	XC6122A629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FUZ	IXD5122A629MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FV	BD4939G	Vdet-IC	3.9V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
FV	BD4939FVE	Vdet-IC	3.9V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
FV	R1112N291B	LVR-IC	LDO, Low noise, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
FV0	XC6122C230MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FV0	IXD5122C230MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FV1	IXD5122C231MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FV1	XC6122C231MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FV11G	AIC1747-11GV5N	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV11P	AIC1747-11PV5N	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV12G	AIC1747-12GV5N	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV12P	AIC1747-12PV5N	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV13G	AIC1747-13GV5N	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV13P	AIC1747-13PV5N	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV15G	AIC1747-15GV5N	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV15P	AIC1747-15PV5N	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV18G	AIC1747-18GV5N	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV18P	AIC1747-18PV5N	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV2	XC6225A082MR-G	LVR-IC	LDO, 0.8V±30mV, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FV2	IXD5122C232MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FV2	XC6122C232MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FV20G	AIC1747-20GV5N	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV20P	AIC1747-20PV5N	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV25G	AIC1747-25GV5N	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV25P	AIC1747-25PV5N	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV27G	AIC1747-27GV5N	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV27P	AIC1747-27PV5N	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV2JG	AIC1747-285GV5N	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV2JP	AIC1747-285PV5N	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic

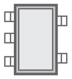

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FV3	XC6225A092MR-G	LVR-IC	LDO, 0.9V±30mV, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FV3	IXD5122C233MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FV3	XC6122C233MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FV30G	AIC1747-30GV5N	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV30P	AIC1747-30PV5N	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV33G	AIC1747-33GV5N	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV33P	AIC1747-33PV5N	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV35G	AIC1747-35GV5N	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV35P	AIC1747-35PV5N	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV37G	AIC1747-37GV5N	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV37P	AIC1747-37PV5N	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV38G	AIC1747-38GV5N	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV38P	AIC1747-38PV5N	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FV4	XC6225A102MR-G	LVR-IC	LDO, 1.0V±30mV, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FV4	XC6122C234MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FV4	IXD5122C234MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FV5	XC6225A112MR-G	LVR-IC	LDO, 1.1V±30mV, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FV5	IXD5122C235MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FV5	XC6122C235MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FV6	XC6225A122MR-G	LVR-IC	LDO, 1.2V±30mV, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FV6	XC6122C236MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FV6	IXD5122C236MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FV7	XC6225A132MR-G	LVR-IC	LDO, 1.3V±30mV, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FV7	XC6122C237MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FV7	IXD5122C237MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FV8	XC6225A142MR-G	LVR-IC	LDO, 1.4V±30mV, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FV8	IXD5122C238MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FV8	XC6122C238MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FV9	XC6225A152MR-G	LVR-IC	LDO, 1.5V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FV9	IXD5122C239MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FV9	XC6122C239MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FVA	XC6225A162MR-G	LVR-IC	LDO, 1.6V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FVA	IXD5122C240MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FVA	XC6122C240MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FVB	XC6225A172MR-G	LVR-IC	LDO, 1.7V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FVB	IXD5122C241MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FVB	XC6122C241MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FVC	XC6225A182MR-G	LVR-IC	LDO, 1.8V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FVC	IXD5122C242MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FVC	XC6122C242MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FVD	XC6225A192MR-G	LVR-IC	LDO, 1.9V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FVD	IXD5122C243MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FVD	XC6122C243MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FVE	XC6225A202MR-G	LVR-IC	LDO, 2.0V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FVE	XC6122C244MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FVE	IXD5122C244MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FVF	XC6225A212MR-G	LVR-IC	LDO, 2.1V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FVF	XC6122C245MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FVF	IXD5122C245MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FVH	XC6225A222MR-G	LVR-IC	LDO, 2.2V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FVH	IXD5122C246MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FVH	XC6122C246MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FVH	IXD5122C216MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FVH	XC6122C216MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FVK	XC6225A232MR-G	LVR-IC	LDO, 2.3V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FVK	XC6122C217MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FVK	IXD5122C247MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FVK	IXD5122C217MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FVK	XC6122C247MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FVL	XC6225A242MR-G	LVR-IC	LDO, 2.4V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FVL	XC6122C218MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FVL	IXD5122C248MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FVL	IXD5122C218MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FVL	XC6122C248MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FVM	XC6225A252MR-G	LVR-IC	LDO, 2.5V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FVM	IXD5122C219MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FVM	XC6122C219MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FVM	XC6122C249MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FVM	IXD5122C249MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FVN	XC6225A262MR-G	LVR-IC	LDO, 2.6V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FVN	IXD5122C250MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FVN	XC6122C220MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FVN	IXD5122C220MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FVN	XC6122C250MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FVP	XC6225A272MR-G	LVR-IC	LDO, 2.7V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FVP	IXD5122C221MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FVP	XC6122C221MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FVR	XC6225A282MR-G	LVR-IC	LDO, 2.8V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FVR	XC6122C222MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FVR	IXD5122C222MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FVS	XC6225A292MR-G	LVR-IC	LDO, 2.9V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FVS	IXD5122C223MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FVS	XC6122C223MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FVT	XC6225A302MR-G	LVR-IC	LDO, 3.0V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FVT	IXD5122C224MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FVT	XC6122C224MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FVU	XC6225A312MR-G	LVR-IC	LDO, 3.1V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FVU	IXD5122C225MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FVU	XC6122C225MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FVV	XC6225A322MR-G	LVR-IC	LDO, 3.2V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FVV	IXD5122C226MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FVV	XC6122C226MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FVX	XC6225A332MR-G	LVR-IC	LDO, 3.3V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FVX	IXD5122C227MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FVX	XC6122C227MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FVY	XC6225A342MR-G	LVR-IC	LDO, 3.4V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FVY	IXD5122C228MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FVY	XC6122C228MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FVZ	XC6225A352MR-G	LVR-IC	LDO, 3.5V±2%, 30mA, +CE	SOT-25	VR4	6g		05	28cx	Tor
FVZ	IXD5122C229MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FVZ	XC6122C229MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FW11G	AIC1746-11GV5N	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW11P	AIC1746-11PV5N	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW12G	AIC1746-12GV5N	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW12P	AIC1746-12PV5N	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW13G	AIC1746-13GV5N	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW13P	AIC1746-13PV5N	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW15G	AIC1746-15GV5N	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW15P	AIC1746-15PV5N	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW18G	AIC1746-18GV5N	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW18P	AIC1746-18PV5N	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW20G	AIC1746-20GV5N	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW20P	AIC1746-20PV5N	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW25G	AIC1746-25GV5N	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW25P	AIC1746-25PV5N	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW27G	AIC1746-27GV5N	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW27P	AIC1746-27PV5N	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW2JG	AIC1746-285GV5N	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW2JP	AIC1746-285PV5N	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW30G	AIC1746-30GV5N	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW30P	AIC1746-30PV5N	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW33G	AIC1746-33GV5N	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW33P	AIC1746-33PV5N	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW35G	AIC1746-35GV5N	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW35P	AIC1746-35PV5N	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW37G	AIC1746-37GV5N	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW37P	AIC1746-37PV5N	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW38G	AIC1746-38GV5N	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FW38P	AIC1746-38PV5N	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Aic
FX	AT1201-45X	LVR-IC	LDO, LN, +CE, 4.5V±2%, 150mA	SOT-23-5	VR7	6y		-	28vrx	Atr
FX0	IXD5122C330MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FX0	XC6122C330MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FX1	IXD5122C331MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FX1	XC6122C331MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FX2	XC6225B082MR-G	LVR-IC	LDO, 0.8V±30mV, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FX2	IXD5122C332MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FX2	XC6122C332MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FX3	XC6225B092MR-G	LVR-IC	LDO, 0.9V±30mV, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FX3	XC6122C333MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FX3	IXD5122C333MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

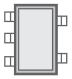

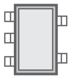

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FX4	XC6225B102MR-G	LVR-IC	LDO, 1.0V±30mV, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FX4	IXD5122C334MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FX4	XC6122C334MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FX5	XC6225B112MR-G	LVR-IC	LDO, 1.1V±30mV, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FX5	XC6122C335MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FX5	IXD5122C335MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FX6	XC6225B122MR-G	LVR-IC	LDO, 1.2V±30mV, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FX6	XC6122C336MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FX6	IXD5122C336MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FX7	XC6225B132MR-G	LVR-IC	LDO, 1.3V±30mV, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FX7	XC6122C337MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FX7	IXD5122C337MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FX8	XC6225B142MR-G	LVR-IC	LDO, 1.4V±30mV, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FX8	XC6122C338MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FX8	IXD5122C338MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FX9	XC6225B152MR-G	LVR-IC	LDO, 1.5V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FX9	XC6122C339MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FX9	IXD5122C339MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FXA	XC6225B162MR-G	LVR-IC	LDO, 1.6V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXA	XC6122C340MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FXA	IXD5122C340MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FXB	XC6225B172MR-G	LVR-IC	LDO, 1.7V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXB	XC6122C341MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FXB	IXD5122C341MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FXC	XC6225B182MR-G	LVR-IC	LDO, 1.8V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXC	XC6122C342MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FXC	IXD5122C342MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FXD	XC6225B18AMR-G	LVR-IC	LDO, 1.85V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXD	XC6122C343MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FXD	IXD5122C343MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FXE	XC6225B202MR-G	LVR-IC	LDO, 2.0V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXE	IXD5122C344MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FXE	XC6122C344MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FXF	XC6225B212MR-G	LVR-IC	LDO, 2.1V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXF	IXD5122C345MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FXF	XC6122C345MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FXH	XC6225B222MR-G	LVR-IC	LDO, 2.2V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXH	IXD5122C346MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FXH	XC6122C316MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FXH	XC6122C346MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FXH	IXD5122C316MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FXK	XC6225B232MR-G	LVR-IC	LDO, 2.3V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXK	XC6122C317MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FXK	XC6122C347MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FXK	IXD5122C317MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FXK	IXD5122C347MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FXL	XC6225B242MR-G	LVR-IC	LDO, 2.4V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXL	IXD5122C318MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FXL	XC6122C318MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FXL	XC6122C348MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FXL	IXD5122C348MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FXM	XC6225B252MR-G	LVR-IC	LDO, 2.5V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXM	XC6122C349MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FXM	IXD5122C319MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FXM	XC6122C319MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FXM	IXD5122C349MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FXN	XC6225B262MR-G	LVR-IC	LDO, 2.6V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXN	IXD5122C320MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FXN	XC6122C320MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FXN	IXD5122C350MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FXN	XC6122C350MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FXP	XC6225B272MR-G	LVR-IC	LDO, 2.7V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXP	IXD5122C321MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FXP	XC6122C321MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FXR	XC6225B282MR-G	LVR-IC	LDO, 2.8V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXR	XC6122C322MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FXR	IXD5122C322MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FXS	XC6225B292MR-G	LVR-IC	LDO, 2.9V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXS	IXD5122C323MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FXS	XC6122C323MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor

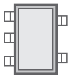

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FXT	XC6225B302MR-G	LVR-IC	LDO, 3.0V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXT	IXD5122C324MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FXT	XC6122C324MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FXU	XC6225B312MR-G	LVR-IC	LDO, 3.1V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXU	XC6122C325MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FXU	IXD5122C325MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FXV	XC6225B322MR-G	LVR-IC	LDO, 3.2V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXV	XC6122C326MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FXV	IXD5122C326MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FXX	XC6225B332MR-G	LVR-IC	LDO, 3.3V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXX	XC6122C327MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FXX	IXD5122C327MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FXY	XC6225B342MR-G	LVR-IC	LDO, 3.4V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXY	XC6122C328MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FXY	IXD5122C328MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FXZ	XC6225B352MR-G	LVR-IC	LDO, 3.5V±2%, 30mA, +CE, CL	SOT-25	VR4	6g		05	28cx	Tor
FXZ	IXD5122C329MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FXZ	XC6122C329MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FY0	IXD5122C430MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FY0	XC6122C430MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FY1	IXD5122C431MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FY1	XC6122C431MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FY11G	AIC1746-11GK5N	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY11P	AIC1746-11PK5N	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY12G	AIC1746-12GK5N	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY12P	AIC1746-12PK5N	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY13G	AIC1746-13GK5N	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY13P	AIC1746-13PK5N	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY15G	AIC1746-15GK5N	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY15P	AIC1746-15PK5N	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY18G	AIC1746-18GK5N	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY18P	AIC1746-18PK5N	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY2	IXD5122C432MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FY2	XC6122C432MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FY20G	AIC1746-20GK5N	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY20P	AIC1746-20PK5N	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY25G	AIC1746-25GK5N	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY25P	AIC1746-25PK5N	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY27G	AIC1746-27GK5N	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY27P	AIC1746-27PK5N	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY2JG	AIC1746-285GK5N	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY2JP	AIC1746-285PK5N	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY3	XC6122C433MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FY3	IXD5122C433MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FY30G	AIC1746-30GK5N	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY30P	AIC1746-30PK5N	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY33G	AIC1746-33GK5N	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY33P	AIC1746-33PK5N	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY35G	AIC1746-35GK5N	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY35P	AIC1746-35PK5N	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY37G	AIC1746-37GK5N	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY37P	AIC1746-37PK5N	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY38G	AIC1746-38GK5N	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY38P	AIC1746-38PK5N	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FY4	XC6122C434MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FY4	IXD5122C434MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FY5	XC6122C435MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FY5	IXD5122C435MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FY6	IXD5122C436MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FY6	XC6122C436MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FY7	IXD5122C437MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FY7	XC6122C437MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FY8	XC6122C438MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FY8	IXD5122C438MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FY9	IXD5122C439MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FY9	XC6122C439MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FYA	IXD5122C440MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FYA	XC6122C440MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FYB	IXD5122C441MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FYB	XC6122C441MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FYC	XC6122C442MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FYC	IXD5122C442MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FYD	XC6122C443MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FYD	IXD5122C443MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FYE	IXD5122C444MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FYE	XC6122C444MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FYF	IXD5122C445MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FYF	XC6122C445MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FYH	XC6122C416MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FYH	IXD5122C416MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FYH	IXD5122C446MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FYH	XC6122C446MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FYK	IXD5122C447MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FYK	XC6122C447MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FYK	XC6122C417MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FYK	IXD5122C417MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FYL	IXD5122C418MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FYL	XC6122C418MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FYL	XC6122C448MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FYL	IXD5122C448MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FYM	IXD5122C449MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FYM	IXD5122C419MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FYM	XC6122C449MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FYM	XC6122C419MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FYN	IXD5122C450MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FYN	IXD5122C420MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FYN	XC6122C450MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FYN	XC6122C420MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FYP	XC6122C421MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FYP	IXD5122C421MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FYR	IXD5122C422MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FYR	XC6122C422MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FYS	IXD5122C423MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FYS	XC6122C423MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FYT	IXD5122C424MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FYT	XC6122C424MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FYU	IXD5122C425MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FYU	XC6122C425MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FYV	IXD5122C426MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FYV	XC6122C426MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FYX	IXD5122C427MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FYX	XC6122C427MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FYY	XC6122C428MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FYY	IXD5122C428MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FYZ	IXD5122C429MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FYZ	XC6122C429MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FZ	AP1521W	LDR-IC	Step-up DC-DC conv. for LED drive (3.3V, 5V)	SOT-23-5L	LD3	6k		-	28sq	Ana
FZ0	XC6122C530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZ0	IXD5122C530MR-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZ1	XC6122C531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZ1	IXD5122C531MR-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZ11G	AIC1747-11GK5N	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ11P	AIC1747-11PK5N	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ12G	AIC1747-12GK5N	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ12P	AIC1747-12PK5N	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ13G	AIC1747-13GK5N	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ13P	AIC1747-13PK5N	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ15G	AIC1747-15GK5N	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ15P	AIC1747-15PK5N	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ18G	AIC1747-18GK5N	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ18P	AIC1747-18PK5N	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ2	IXD5122C532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZ2	XC6122C532MR-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZ20G	AIC1747-20GK5N	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ20P	AIC1747-20PK5N	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ25G	AIC1747-25GK5N	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ25P	AIC1747-25PK5N	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ27G	AIC1747-27GK5N	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ27P	AIC1747-27PK5N	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ2JG	AIC1747-285GK5N	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic

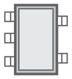

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FZ2JP	AIC1747-285PK5N	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ3	IXD5122C533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZ3	XC6122C533MR-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZ30G	AIC1747-30GK5N	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ30P	AIC1747-30PK5N	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ33G	AIC1747-33GK5N	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ33P	AIC1747-33PK5N	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ35G	AIC1747-35GK5N	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ35P	AIC1747-35PK5N	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ37G	AIC1747-37GK5N	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ37P	AIC1747-37PK5N	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ38G	AIC1747-38GK5N	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ38P	AIC1747-38PK5N	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	TSOT-23-5	VR4	6a		-	28cx	Aic
FZ4	XC6122C534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZ4	IXD5122C534MR-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZ5	IXD5122C535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZ5	XC6122C535MR-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZ6	IXD5122C536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZ6	XC6122C536MR-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZ7	IXD5122C537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZ7	XC6122C537MR-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZ8	IXD5122C538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZ8	XC6122C538MR-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZ9	IXD5122C539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZ9	XC6122C539MR-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZA	XC6122C540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZA	IXD5122C540MR-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZB	IXD5122C541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZB	XC6122C541MR-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZC	IXD5122C542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZC	XC6122C542MR-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZD	IXD5122C543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZD	XC6122C543MR-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZE	XC6122C544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZE	IXD5122C544MR-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZF	XC6122C545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZF	IXD5122C545MR-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZH	IXD5122C546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZH	XC6122C546MR-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZH	IXD5122C516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FZH	XC6122C516MR-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FZK	IXD5122C547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZK	IXD5122C517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FZK	XC6122C517MR-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FZK	XC6122C547MR-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZL	IXD5122C518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FZL	IXD5122C548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZL	XC6122C548MR-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZL	XC6122C518MR-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FZM	XC6122C519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FZM	IXD5122C549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZM	XC6122C549MR-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZM	IXD5122C519MR-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FZN	XC6122C550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
FZN	IXD5122C520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FZN	XC6122C520MR-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FZN	IXD5122C550MR-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
FZP	XC6122C521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FZP	IXD5122C521MR-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FZR	IXD5122C522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FZR	XC6122C522MR-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FZS	XC6122C523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FZS	IXD5122C523MR-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FZT	IXD5122C524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FZT	XC6122C524MR-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FZU	XC6122C525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FZU	IXD5122C525MR-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FZV	IXD5122C526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FZV	XC6122C526MR-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FZX	XC6122C527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor

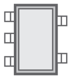

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FZX	IXD5122C527MR-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FZY	XC6122C528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
FZY	IXD5122C528MR-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FZZ	IXD5122C529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
FZZ	XC6122C529MR-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
G	ELM7528NCC	Vdet-IC	2.8V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
G	ELM7528CCC	Vdet-IC	2.8V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
G0	BU27TD3WG	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
G0	ELM89302B	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
G0	R1111N301B	LVR-IC	LDO, Low noise, 3.0V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G0	LR8555-40GRA	LVR-IC	LDO, 4.0V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
G0	BL8555-20GRA	LVR-IC	LDO, 2.0V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
G0	LR8555-20GRB	LVR-IC	LDO, 2.0V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
G0	LR8555-40SRB	LVR-IC	LDO, 4.0V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
G0	LR8555-20GQ	LVR-IC	LDO, 2.0V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
G0	LR8555-30SRA	LVR-IC	LDO, 3.0V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
G0	BL8555-20GRB	LVR-IC	LDO, 2.0V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
G0	LR8555-20SRA	LVR-IC	LDO, 2.0V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
G0	LR8555-20GRA	LVR-IC	LDO, 2.0V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
G0	BL8555-40GQ	LVR-IC	LDO, 4.0V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
G0	BL8555-40GRB	LVR-IC	LDO, 4.0V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
G0	LR8555-50GRA	LVR-IC	LDO, 5.0V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Lrc
G0	LR8555-40GRB	LVR-IC	LDO, 4.0V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
G0	LR8555-40SRA	LVR-IC	LDO, 4.0V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
G0	BL8555-50GQ	LVR-IC	LDO, 5.0V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Shb
G0	BL8555-50GRA	LVR-IC	LDO, 5.0V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Shb
G0	BL8555-30SQ	LVR-IC	LDO, 3.0V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
G0	BL8555-50SQ	LVR-IC	LDO, 5.0V±2%, 350mA	SC-70-5	VR1	6ka	F23h	41	28ym	Shb
G0	BL8555-40GRA	LVR-IC	LDO, 4.0V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
G0	LR8555-50GQ	LVR-IC	LDO, 5.0V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Lrc
G0	BL8555-20SRA	LVR-IC	LDO, 2.0V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
G0	RN5VD60AA	Vdet-IC	6V±2.5%, -Reset PPO	SOT-23-5	VD3	6g	F25	-	28vdo	Ric
G0	BL8555-40SRA	LVR-IC	LDO, 4.0V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
G0	LR8555-30GRB	LVR-IC	LDO, 3.0V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
G0	LR8555-30GQ	LVR-IC	LDO, 3.0V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
G0	LR8555-30SQ	LVR-IC	LDO, 3.0V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
G0	BL8555-30GRB	LVR-IC	LDO, 3.0V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
G0	BL8555-40SQ	LVR-IC	LDO, 4.0V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
G0	BL8555-20SRB	LVR-IC	LDO, 2.0V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
G0	LR8555-40SQ	LVR-IC	LDO, 4.0V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
G0	BL8555-30GQ	LVR-IC	LDO, 3.0V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
G0	BL8555-20GQ	LVR-IC	LDO, 2.0V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
G0	LR8555-50SRB	LVR-IC	LDO, 5.0V±2%, 350mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Lrc
G0	BL8555-40SRB	LVR-IC	LDO, 4.0V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
G0	LR8555-40GQ	LVR-IC	LDO, 4.0V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
G0	LR8555-30SRB	LVR-IC	LDO, 3.0V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
G0	BL8555-30GRA	LVR-IC	LDO, 3.0V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
G0	LR8555-20SRB	LVR-IC	LDO, 2.0V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
G0	BL8555-50SRB	LVR-IC	LDO, 5.0V±2%, 350mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Shb
G0	LR8555-30GRA	LVR-IC	LDO, 3.0V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
G0	LR8555-20SQ	LVR-IC	LDO, 2.0V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
G0	LR8555-50GRB	LVR-IC	LDO, 5.0V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Lrc
G0	BL8555-20SQ	LVR-IC	LDO, 2.0V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
G0	BL8555-30SRB	LVR-IC	LDO, 3.0V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
G0	BL8555-50GRB	LVR-IC	LDO, 5.0V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Shb
G0	BL8555-30SRA	LVR-IC	LDO, 3.0V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
G0	BL8555-50SRA	LVR-IC	LDO, 5.0V±2%, 350mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Shb
G0	LR8555-50SRA	LVR-IC	LDO, 5.0V±2%, 350mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Lrc
G0	LR8555-50SQ	LVR-IC	LDO, 5.0V±2%, 350mA	SC-70-5	VR1	6ka	F23h	41	28ym	Lrc
G0	FP6801-27CS5P	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Fit
G0	MC78PC30N	LVR-IC	LDO, LN, +CE, 3V±2.5%, 100mA	SOT-23-5	VR4	6b		-	28cx	Ons
G001	RP103Q122B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G002	RP103Q132B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G003	RP103Q152B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G004	RP103Q182B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G005	RP103Q182B5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G006	RP103Q192B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G007	RP103Q202B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G008	RP103Q212B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G009	RP103Q232B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric

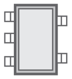

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G010	RP103Q252B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G011	RP103Q262B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G012	RP103Q272B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G013	RP103Q282B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G014	RP103Q282B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G015	RP103Q292B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G016	RP103Q302B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G017	RP103Q312B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G018	RP103Q322B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G019	RP103Q332B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
g02	XC7SET02GV	CMOS-Log	2-input NOR gate	SOT753	Log2	6ad	F35	-	28	Nxp
G020	RP103Q292B5	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G021	RP103Q222B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G022	RP103Q162B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G023	RP103Q142B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G024	RP103Q172B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
G025	RP103Q242B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
g04	XC7SET04GV	CMOS-Log	Inverter	SOT753	Log6	6ad	F35	-	28	Nxp
g08	XC7SET08GV	CMOS-Log	2-input AND gate	SOT753	Log3	6ad	F35	-	28	Nxp
G09	XC9217A096M	DC/DC-IC	PWM-PWM/PFM st-dwn, 0.9V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G0A	R1118N291B	LVR-IC	2.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G0B	R1118N301B	LVR-IC	3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G0C	R1118N311B	LVR-IC	3.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G0D	R1118N321B	LVR-IC	3.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G0E	R1118N331B	LVR-IC	3.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G0F	R1118N341B	LVR-IC	3.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G0G	R1118N351B	LVR-IC	3.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G0H	R1118N361B	LVR-IC	3.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G0J	R1118N371B	LVR-IC	3.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G0K	R1118N381B	LVR-IC	3.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G0L	R1118N391B	LVR-IC	3.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G0M	R1118N401B	LVR-IC	4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G0M	XC9217A09CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 0.9V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G0N	R1118N411B	LVR-IC	4.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G0P	R1118N421B	LVR-IC	4.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G1	ELM89312B	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
G1	BU28TD3WG	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
g1	BD46E235G-M	Vdet-IC	2.3V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
G1	R1111N311B	LVR-IC	LDO, Low noise, 3.1V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G1	LR8555-41GQ	LVR-IC	LDO, 4.1V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
G1	BL8555-21SRA	LVR-IC	LDO, 2.1V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
G1	LR8555-21SRA	LVR-IC	LDO, 2.1V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
G1	LR8555-31GRA	LVR-IC	LDO, 3.1V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
G1	LR8555-41GRB	LVR-IC	LDO, 4.1V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
G1	LR8555-21GRB	LVR-IC	LDO, 2.1V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
G1	LR8555-31SRB	LVR-IC	LDO, 3.1V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
G1	BL8555-41SQ	LVR-IC	LDO, 4.1V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
G1	LR8555-41SRB	LVR-IC	LDO, 4.1V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
G1	BL8555-31GRA	LVR-IC	LDO, 3.1V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
G1	BL8555-41SRA	LVR-IC	LDO, 4.1V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
G1	LR8555-31SRA	LVR-IC	LDO, 3.1V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
G1	LR8555-41SQ	LVR-IC	LDO, 4.1V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
G1	LR8555-21GRA	LVR-IC	LDO, 2.1V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
G1	BL8555-21SQ	LVR-IC	LDO, 2.1V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
G1	BL8555-31SQ	LVR-IC	LDO, 3.1V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
G1	LR8555-41SRA	LVR-IC	LDO, 4.1V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
G1	BL8555-31SRA	LVR-IC	LDO, 3.1V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
G1	LR8555-31GRB	LVR-IC	LDO, 3.1V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
G1	BL8555-41GRB	LVR-IC	LDO, 4.1V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
G1	BL8555-21SRB	LVR-IC	LDO, 2.1V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
G1	LR8555-21SRB	LVR-IC	LDO, 2.1V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
G1	BL8555-21GQ	LVR-IC	LDO, 2.1V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
G1	BL8555-41GRA	LVR-IC	LDO, 4.1V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
G1	LR8555-41GRA	LVR-IC	LDO, 4.1V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
G1	BL8555-21GRB	LVR-IC	LDO, 2.1V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
G1	BL8555-31GRB	LVR-IC	LDO, 3.1V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
G1	BL8555-31SRB	LVR-IC	LDO, 3.1V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
G1	BL8555-21GRA	LVR-IC	LDO, 2.1V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
G1	LR8555-31SQ	LVR-IC	LDO, 3.1V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
G1	BL8555-31GQ	LVR-IC	LDO, 3.1V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb

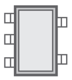

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G1	LR8555-21GQ	LVR-IC	LDO, 2.1V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
G1	BL8555-41SRB	LVR-IC	LDO, 4.1V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
G1	LR8555-31GQ	LVR-IC	LDO, 3.1V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
G1	LR8555-21SQ	LVR-IC	LDO, 2.1V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
G1	BL8555-41GQ	LVR-IC	LDO, 4.1V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
G1	TC7SET00F	CMOS-Log	2-input NAND gate	SSOP-5	Log1	6a		-	28	Tos
G1	FP6801-24NS5P	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Fit
G1	TC7SET00FU	CMOS-Log	2-input NAND gate	SC-70-5	Log1	6a		-	28	Tos
G1	Si91844DT-27	LVR-IC	LDO, LN, 2.7V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
G10	R1224N102G	DC/DC-IC	PWM step-down, 1V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
G10	XC9217A106M	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.0V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G11	XC9217A116M	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.1V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G12	R1224N122G	DC/DC-IC	PWM step-down, 1.2V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
G12	XC9217A126M	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G13	XC9217A136M	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.3V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
g14	XC7SET14GV	CMOS-Log	Inverting Schmitt-trigger	SOT753	Log7	6ad	F35	-	28	Nxp
G14	XC9217A146M	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.4V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G15	R1224N152G	DC/DC-IC	PWM step-down, 1.5V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
G15	XC9217A156M	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.5V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G16	XC9217A166M	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.6V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G17	XC9217A176M	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.7V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G18	R1224N182G	DC/DC-IC	PWM step-down, 1.8V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
G18	XC9217A186M	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.8V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G19	XC9217A196M	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.9V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G1A	R1118N291D	LVR-IC	2.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
G1A	XC9217A10CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.0V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G1B	R1118N301D	LVR-IC	3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
G1B	XC9217A11CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.1V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G1C	R1118N311D	LVR-IC	3.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
G1C	XC9217A12CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G1D	R1118N321D	LVR-IC	3.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
G1D	XC9217A13CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.3V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G1E	R1118N331D	LVR-IC	3.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
G1E	XC9217A14CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.4V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G1F	R1118N341D	LVR-IC	3.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
G1F	XC9217A15CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.5V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G1G	R1118N351D	LVR-IC	3.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
G1H	R1118N361D	LVR-IC	3.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
G1H	XC9217A16CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.6V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G1J	R1118N371D	LVR-IC	3.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
G1K	R1118N381D	LVR-IC	3.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
G1K	XC9217A17CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.7V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G1L	R1118N391D	LVR-IC	3.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
G1L	XC9217A18CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.8V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G1M	R1118N401D	LVR-IC	4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
G1M	XC9217A19CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.9V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G1N	R1118N411D	LVR-IC	4.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
G1P	R1118N421D	LVR-IC	4.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
G1R	AP2121AK-1.3TRG1	LVR-IC	LDO, 1.3V±2%, 200mA, +CE	SOT-23-5	VR4	6k		-	28cx	Bcd
G1T	AP2121AK-1.2TRG1	LVR-IC	LDO, 1.2V±2%, 200mA, +CE	SOT-23-5	VR4	6k		-	28cx	Bcd
G1U	AP2121AK-1.8TRG1	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	SOT-23-5	VR4	6k		-	28cx	Bcd
G1V	AP2121AK-2.5TRG1	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	SOT-23-5	VR4	6k		-	28cx	Bcd
G1W	AP2121AK-2.8TRG1	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	SOT-23-5	VR4	6k		-	28cx	Bcd
G1X	AP2121AK-3.0TRG1	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	SOT-23-5	VR4	6k		-	28cx	Bcd
G1Y	AP2121AK-3.3TRG1	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	SOT-23-5	VR4	6k		-	28cx	Bcd
G1Z	AP2121AK-1.5TRG1	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	SOT-23-5	VR4	6k		-	28cx	Bcd
G2	BL8555-12SQ	LVR-IC	LDO, 1.2V±2%, 350mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
G2	ELM89322B	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
g2	BD46E245G-M	Vdet-IC	2.4V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
G2	BU2JTD3WG	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
G2	R1111N321B	LVR-IC	LDO, Low noise, 3.2V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G2	BL8555-12SRA	LVR-IC	LDO, 1.2V±2%, 350mA	SOT-23-5	VR1	6ka		41	28ym	Shb
G2	BL8555-12SRB	LVR-IC	LDO, 1.2V±2%, 350mA	SOT-23-5	VR1	6kc		41	28c5	Shb
G2	LR8555-12SRA	LVR-IC	LDO, 1.2V±2%, 350mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
G2	LR8555-12SQ	LVR-IC	LDO, 1.2V±2%, 350mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
G2	LR8555-12SRB	LVR-IC	LDO, 1.2V±2%, 350mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
G2	LR8555-22SRA	LVR-IC	LDO, 2.2V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
G2	LR8555-22SQ	LVR-IC	LDO, 2.2V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
G2	LR8555-42SRA	LVR-IC	LDO, 4.2V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
G2	LR8555-42SQ	LVR-IC	LDO, 4.2V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc

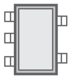

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G2	LR8555-32SRA	LVR-IC	LDO, 3.2V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
G2	BL8555-42SQ	LVR-IC	LDO, 4.2V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
G2	BL8555-32SQ	LVR-IC	LDO, 3.2V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
G2	LR8555-12GQ	LVR-IC	LDO, 1.2V±2%, 350mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
G2	LR8555-32GRA	LVR-IC	LDO, 3.2V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
G2	BL8555-42GRB	LVR-IC	LDO, 4.2V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
G2	LR8555-22SRB	LVR-IC	LDO, 2.2V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
G2	BL8555-22GQ	LVR-IC	LDO, 2.2V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
G2	BL8555-12GQ	LVR-IC	LDO, 1.2V±2%, 350mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
G2	BL8555-42SRA	LVR-IC	LDO, 4.2V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
G2	LR8555-12GRB	LVR-IC	LDO, 1.2V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
G2	BL8555-42GRA	LVR-IC	LDO, 4.2V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
G2	BL8555-42SRB	LVR-IC	LDO, 4.2V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
G2	LR8555-42SRB	LVR-IC	LDO, 4.2V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
G2	BL8555-22SQ	LVR-IC	LDO, 2.2V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
G2	LR8555-42GRB	LVR-IC	LDO, 4.2V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
G2	LR8555-22GRA	LVR-IC	LDO, 2.2V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
G2	LR8555-22GQ	LVR-IC	LDO, 2.2V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
G2	LR8555-42GRA	LVR-IC	LDO, 4.2V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
G2	LR8555-12GRA	LVR-IC	LDO, 1.2V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
G2	BL8555-12GRA	LVR-IC	LDO, 1.2V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
G2	BL8555-32SRA	LVR-IC	LDO, 3.2V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
G2	BL8555-22GRB	LVR-IC	LDO, 2.2V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
G2	LR8555-42GQ	LVR-IC	LDO, 4.2V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
G2	BL8555-32GQ	LVR-IC	LDO, 3.2V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
G2	LR8555-32SRB	LVR-IC	LDO, 3.2V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
G2	BL8555-32SRB	LVR-IC	LDO, 3.2V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
G2	LR8555-22GRB	LVR-IC	LDO, 2.2V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
G2	BL8555-22SRB	LVR-IC	LDO, 2.2V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
G2	BL8555-12GRB	LVR-IC	LDO, 1.2V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
G2	LR8555-32GRB	LVR-IC	LDO, 3.2V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
G2	BL8555-42GQ	LVR-IC	LDO, 4.2V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
G2	LR8555-32SQ	LVR-IC	LDO, 3.2V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
G2	LR8555-32GQ	LVR-IC	LDO, 3.2V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
G2	BL8555-22SRA	LVR-IC	LDO, 2.2V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
G2	BL8555-22GRA	LVR-IC	LDO, 2.2V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
G2	BL8555-32GRA	LVR-IC	LDO, 3.2V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
G2	BL8555-32GRB	LVR-IC	LDO, 3.2V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
G2	Si91844DT-28	LVR-IC	LDO, LN, 2.8V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
G2	TC7SET08FU	CMOS-Log	2-input AND gate	SC-70-5	Log3	6a		-	28	Tos
G2	FP6801-27NS5P	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Fit
G2	TC7SET08F	CMOS-Log	2-input AND gate	SSOP-5	Log3	6a		-	28	Tos
G20	XC9217A206M	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.0V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G21	XC9217A216M	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.1V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G22	XC9217A226M	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.2V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G23	XC9217A236M	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.3V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G24	XC9217A246M	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.4V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
g25	XC7SET125GV	CMOS-Log	Bus buffer gate with 3-state output	SOT753	Log14	6ad	F35	-	28	Nxp
G25	R1224N252G	DC/DC-IC	PWM step-down, 2.5V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
G25	XC9217A256M	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.5V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G26	XC9217A266M	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.6V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G27	XC9217A276M	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.7V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G28	XC9217A286M	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.8V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G29	XC9217A296M	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.9V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G2A	XC9217A20CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.0V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G2B	XC9217A21CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.1V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G2C	XC9217A22CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.2V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G2D	XC9217A23CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.3V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G2E	XC9217A24CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.4V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G2F	XC9217A25CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.5V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G2H	XC9217A26CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.6V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G2K	XC9217A27CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.7V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G2L	XC9217A28CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.8V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G2M	XC9217A29CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 2.9V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G3	ELM89332B	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
G3	BU29TD3WG	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
g3	BD46E255G-M	Vdet-IC	2.5V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
G3	R1111N331B	LVR-IC	LDO, Low noise, 3.3V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G3	LR8555-13SQ	LVR-IC	LDO, 1.3V±2%, 350mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
G3	LR8555-13SRB	LVR-IC	LDO, 1.3V±2%, 350mA	SOT-23-5	VR1	6kc		41	28c5	Lrc

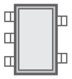

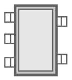

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G3	LR8555-13SRA	LVR-IC	LDO, 1.3V±2%, 350mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
G3	BL8555-13SRB	LVR-IC	LDO, 1.3V±2%, 350mA	SOT-23-5	VR1	6kc		41	28c5	Shb
G3	BL8555-13SQ	LVR-IC	LDO, 1.3V±2%, 350mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
G3	BL8555-13SRA	LVR-IC	LDO, 1.3V±2%, 350mA	SOT-23-5	VR1	6ka		41	28ym	Shb
G3	LR8555-43SRB	LVR-IC	LDO, 4.3V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
G3	LR8555-23SRA	LVR-IC	LDO, 2.3V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
G3	LR8555-13GRB	LVR-IC	LDO, 1.3V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
G3	BL8555-13GQ	LVR-IC	LDO, 1.3V±2%, 350mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
G3	LR8555-43GQ	LVR-IC	LDO, 4.3V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
G3	LR8555-23GRB	LVR-IC	LDO, 2.3V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
G3	LR8555-33GRB	LVR-IC	LDO, 3.3V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
G3	LR8555-33GQ	LVR-IC	LDO, 3.3V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
G3	LR8555-23GRA	LVR-IC	LDO, 2.3V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
G3	BL8555-23GRB	LVR-IC	LDO, 2.3V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
G3	LR8555-23SRB	LVR-IC	LDO, 2.3V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
G3	BL8555-33GQ	LVR-IC	LDO, 3.3V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
G3	BL8555-43SRA	LVR-IC	LDO, 4.3V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
G3	BL8555-13GRB	LVR-IC	LDO, 1.3V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
G3	BL8555-43GQ	LVR-IC	LDO, 4.3V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
G3	BL8555-43GRB	LVR-IC	LDO, 4.3V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
G3	BL8555-43GRA	LVR-IC	LDO, 4.3V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
G3	BL8555-33SRA	LVR-IC	LDO, 3.3V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
G3	LR8555-43SQ	LVR-IC	LDO, 4.3V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
G3	BL8555-23SRA	LVR-IC	LDO, 2.3V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
G3	LR8555-33SQ	LVR-IC	LDO, 3.3V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
G3	LR8555-33SRA	LVR-IC	LDO, 3.3V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
G3	LR8555-43SRA	LVR-IC	LDO, 4.3V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
G3	LR8555-23SQ	LVR-IC	LDO, 2.3V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
G3	LR8555-43GRA	LVR-IC	LDO, 4.3V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
G3	BL8555-33GRA	LVR-IC	LDO, 3.3V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
G3	BL8555-13GRA	LVR-IC	LDO, 1.3V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
G3	BL8555-33SQ	LVR-IC	LDO, 3.3V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
G3	BL8555-43SQ	LVR-IC	LDO, 4.3V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
G3	BL8555-43SRB	LVR-IC	LDO, 4.3V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
G3	BL8555-33GRB	LVR-IC	LDO, 3.3V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
G3	LR8555-23GQ	LVR-IC	LDO, 2.3V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
G3	LR8555-43GRB	LVR-IC	LDO, 4.3V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
G3	BL8555-23SRB	LVR-IC	LDO, 2.3V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
G3	BL8555-33SRB	LVR-IC	LDO, 3.3V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
G3	BL8555-23GQ	LVR-IC	LDO, 2.3V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
G3	BL8555-23SQ	LVR-IC	LDO, 2.3V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
G3	LR8555-33GRA	LVR-IC	LDO, 3.3V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
G3	BL8555-23GRA	LVR-IC	LDO, 2.3V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
G3	LR8555-33SRB	LVR-IC	LDO, 3.3V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
G3	LR8555-13GQ	LVR-IC	LDO, 1.3V±2%, 350mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
G3	LR8555-13GRA	LVR-IC	LDO, 1.3V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
G3	TC7SET02F	CMOS-Log	2-input NOR gate	SSOP-5	Log2	6a		-	28	Tos
G3	Si91844DT-285	LVR-IC	LDO, LN, 2.85V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
G3	TC7SET02FU	CMOS-Log	2-input NOR gate	SC-70-5	Log2	6a		-	28	Tos
G3	MC78PC33N	LVR-IC	LDO, LN, +CE, 3.3V±2.5%, 100mA	SOT-23-5	VR4	6b		-	28cx	Ons
G30	R1224N302G	DC/DC-IC	PWM step-down, 3V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
G30	XC9217A306M	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.0V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G31	XC9217A316M	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.1V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
g32	XC7SET32GV	CMOS-Log	2-input OR gate	SOT753	Log4	6ad	F35	-	28	Nxp
G32	XC9217A326M	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.2V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G33	R1224N332G	DC/DC-IC	PWM step-down, 3.3V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
G33	XC9217A336M	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.3V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G34	XC9217A346M	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.4V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G35	XC9217A356M	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.5V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G36	XC9217A366M	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.6V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G37	XC9217A376M	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.7V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G38	XC9217A386M	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.8V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G39	XC9217A396M	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.9V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G3A	XC9217A30CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.0V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G3B	XC9217A31CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.1V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G3C	XC9217A32CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.2V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G3D	XC9217A33CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.3V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G3E	XC9217A34CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.4V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G3F	XC9217A35CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.5V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G3H	XC9217A36CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.6V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor

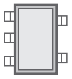

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G3K	XC9217A37CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.7V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G3L	XC9217A38CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.8V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G3M	XC9217A39CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 3.9V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G3Q	AP2111K-ADJG1	LVR-IC	LDO, Adjust. 1.2..3.3V±1.5%, 600mA, +CE	SOT-23-5	VR5	6a		-	28s9	Bcd
G3Z	AP2121AK-3.2TRG1	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	SOT-23-5	VR4	6k		-	28cx	Bcd
g4	BD46E265G-M	Vdet-IC	2.6V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
G4	ELM89342B	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
G4	BU30TD3WG	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
G4	R1111N341B	LVR-IC	LDO, Low noise, 3.4V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G4	LR8555-14SQ	LVR-IC	LDO, 1.4V±2%, 350mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
G4	LR8555-14SRB	LVR-IC	LDO, 1.4V±2%, 350mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
G4	BL8555-14SRB	LVR-IC	LDO, 1.4V±2%, 350mA	SOT-23-5	VR1	6kc		41	28c5	Shb
G4	BL8555-14SRA	LVR-IC	LDO, 1.4V±2%, 350mA	SOT-23-5	VR1	6ka		41	28ym	Shb
G4	LR8555-14SRA	LVR-IC	LDO, 1.4V±2%, 350mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
G4	BL8555-14SQ	LVR-IC	LDO, 1.4V±2%, 350mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
G4	BL8555-44SRA	LVR-IC	LDO, 4.4V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
G4	LR8555-34SRA	LVR-IC	LDO, 3.4V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
G4	BL8555-24SRB	LVR-IC	LDO, 2.4V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
G4	LR8555-34GQ	LVR-IC	LDO, 3.4V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
G4	BL8555-34SRA	LVR-IC	LDO, 3.4V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
G4	LR8555-24SRB	LVR-IC	LDO, 2.4V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
G4	BL8555-24GRB	LVR-IC	LDO, 2.4V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
G4	LR8555-24GRB	LVR-IC	LDO, 2.4V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
G4	LR8555-34SRB	LVR-IC	LDO, 3.4V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
G4	LR8555-34GRA	LVR-IC	LDO, 3.4V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
G4	LR8555-24GQ	LVR-IC	LDO, 2.4V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
G4	BL8555-44SRB	LVR-IC	LDO, 4.4V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
G4	BL8555-24GRA	LVR-IC	LDO, 2.4V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
G4	BL8555-24SQ	LVR-IC	LDO, 2.4V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
G4	LR8555-44GQ	LVR-IC	LDO, 4.4V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
G4	LR8555-44SQ	LVR-IC	LDO, 4.4V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
G4	BL8555-34GRA	LVR-IC	LDO, 3.4V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
G4	LR8555-24SRA	LVR-IC	LDO, 2.4V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
G4	LR8555-44GRB	LVR-IC	LDO, 4.4V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
G4	LR8555-44SRB	LVR-IC	LDO, 4.4V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
G4	LR8555-34GRB	LVR-IC	LDO, 3.4V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
G4	BL8555-24GQ	LVR-IC	LDO, 2.4V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
G4	BL8555-14GRA	LVR-IC	LDO, 1.4V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
G4	BL8555-44GRA	LVR-IC	LDO, 4.4V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
G4	BL8555-34SQ	LVR-IC	LDO, 3.4V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
G4	BL8555-44GQ	LVR-IC	LDO, 4.4V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
G4	BL8555-44SQ	LVR-IC	LDO, 4.4V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
G4	BL8555-34GQ	LVR-IC	LDO, 3.4V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
G4	BL8555-34SRB	LVR-IC	LDO, 3.4V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
G4	BL8555-44GRB	LVR-IC	LDO, 4.4V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
G4	LR8555-14GRB	LVR-IC	LDO, 1.4V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
G4	BL8555-14GRB	LVR-IC	LDO, 1.4V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
G4	LR8555-14GQ	LVR-IC	LDO, 1.4V±2%, 350mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
G4	LR8555-14GRA	LVR-IC	LDO, 1.4V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
G4	LR8555-44GRA	LVR-IC	LDO, 4.4V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
G4	BL8555-24SRA	LVR-IC	LDO, 2.4V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
G4	BL8555-34GRB	LVR-IC	LDO, 3.4V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
G4	LR8555-44SRA	LVR-IC	LDO, 4.4V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
G4	LR8555-24GRA	LVR-IC	LDO, 2.4V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
G4	LR8555-24SQ	LVR-IC	LDO, 2.4V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
G4	LR8555-34SQ	LVR-IC	LDO, 3.4V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
G4	BL8555-14GQ	LVR-IC	LDO, 1.4V±2%, 350mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
G4	TC7SET32FU	CMOS-Log	2-input OR gate	SC-70-5	Log4	6a		-	28	Tos
G4	Si91844DT-29	LVR-IC	LDO, LN, 2.9V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
G4	TC7SET32F	CMOS-Log	2-input OR gate	SSOP-5	Log4	6a		-	28	Tos
G40	XC9217A406M	DC/DC-IC	PWM-PWM/PFM st-dwn, 4.0V±2%, 500mA, 600KHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G4A	XC9217A40CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 4.0V±2%, 500mA, 1.2MHz, +CE	SOT-25	DC1	6g	F27	15	28dc4	Tor
G5	ELM89352B	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
g5	BD46E275G-M	Vdet-IC	2.7V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
G5	BU31TD3WG	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
G5	R1111N351B	LVR-IC	LDO, Low noise, 3.5V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G5	LR8555-15SRA	LVR-IC	LDO, 1.5V±2%, 350mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
G5	LR8555-15SQ	LVR-IC	LDO, 1.5V±2%, 350mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
G5	LR8555-15SRB	LVR-IC	LDO, 1.5V±2%, 350mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
G5	BL8555-15SQ	LVR-IC	LDO, 1.5V±2%, 350mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb

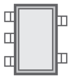

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G5	BL8555-15SRA	LVR-IC	LDO, 1.5V±2%, 350mA	SOT-23-5	VR1	6ka		41	28ym	Shb
G5	BL8555-15SRB	LVR-IC	LDO, 1.5V±2%, 350mA	SOT-23-5	VR1	6kc		41	28c5	Shb
G5	LR8555-35SRB	LVR-IC	LDO, 3.5V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
G5	BL8555-15GQ	LVR-IC	LDO, 1.5V±2%, 350mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
G5	BL8555-35GRB	LVR-IC	LDO, 3.5V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
G5	BL8555-45SRB	LVR-IC	LDO, 4.5V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
G5	LR8555-45SRA	LVR-IC	LDO, 4.5V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
G5	BL8555-25SRA	LVR-IC	LDO, 2.5V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
G5	LR8555-15GQ	LVR-IC	LDO, 1.5V±2%, 350mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
G5	LR8555-25SRB	LVR-IC	LDO, 2.5V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
G5	BL8555-15GRA	LVR-IC	LDO, 1.5V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
G5	LR8555-45GQ	LVR-IC	LDO, 4.5V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
G5	LR8555-35SQ	LVR-IC	LDO, 3.5V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
G5	LR8555-35GQ	LVR-IC	LDO, 3.5V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
G5	LR8555-35SRA	LVR-IC	LDO, 3.5V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
G5	BL8555-45GRB	LVR-IC	LDO, 4.5V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
G5	LR8555-25SQ	LVR-IC	LDO, 2.5V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
G5	BL8555-25GQ	LVR-IC	LDO, 2.5V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
G5	LR8555-15GRA	LVR-IC	LDO, 1.5V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
G5	LR8555-25SRA	LVR-IC	LDO, 2.5V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
G5	LR8555-25GRB	LVR-IC	LDO, 2.5V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
G5	BL8555-45GQ	LVR-IC	LDO, 4.5V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
G5	BL8555-25SQ	LVR-IC	LDO, 2.5V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
G5	LR8555-25GRA	LVR-IC	LDO, 2.5V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
G5	LR8555-15GRB	LVR-IC	LDO, 1.5V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
G5	LR8555-35GRA	LVR-IC	LDO, 3.5V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
G5	LR8555-35GRB	LVR-IC	LDO, 3.5V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
G5	BL8555-35GRA	LVR-IC	LDO, 3.5V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
G5	BL8555-15GRB	LVR-IC	LDO, 1.5V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
G5	LR8555-45GRA	LVR-IC	LDO, 4.5V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
G5	LR8555-25GQ	LVR-IC	LDO, 2.5V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
G5	BL8555-35GQ	LVR-IC	LDO, 3.5V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
G5	LR8555-45GRB	LVR-IC	LDO, 4.5V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
G5	BL8555-25GRB	LVR-IC	LDO, 2.5V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
G5	LR8555-45SRB	LVR-IC	LDO, 4.5V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
G5	BL8555-45GRA	LVR-IC	LDO, 4.5V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
G5	BL8555-25SRB	LVR-IC	LDO, 2.5V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
G5	LR8555-45SQ	LVR-IC	LDO, 4.5V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
G5	BL8555-45SRA	LVR-IC	LDO, 4.5V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
G5	BL8555-35SRA	LVR-IC	LDO, 3.5V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
G5	BL8555-25GRA	LVR-IC	LDO, 2.5V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
G5	BL8555-35SQ	LVR-IC	LDO, 3.5V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
G5	BL8555-45SQ	LVR-IC	LDO, 4.5V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
G5	BL8555-35SRB	LVR-IC	LDO, 3.5V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
G5	TC7SET04FU	CMOS-Log	Inverter	SC-70-5	Log6	6a		-	28	Tos
G5	TC7SET04F	CMOS-Log	Inverter	SSOP-5	Log6	6a		-	28	Tos
G5	Si91844DT-30	LVR-IC	LDO, LN, 3.0V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
G50	R1224N502G	DC/DC-IC	PWM step-down, 5V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
G55	R1224N552G	DC/DC-IC	PWM step-down, 5.5V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
G6	BU32TD3WG	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
G6	ELM89362B	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
g6	BD46E285G-M	Vdet-IC	2.8V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
G6	R1111N361B	LVR-IC	LDO, Low noise, 3.6V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G6	LR8555-16SQ	LVR-IC	LDO, 1.6V±2%, 350mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
G6	LR8555-16SRA	LVR-IC	LDO, 1.6V±2%, 350mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
G6	BL8555-16SRB	LVR-IC	LDO, 1.6V±2%, 350mA	SOT-23-5	VR1	6kc		41	28c5	Shb
G6	LR8555-16SRB	LVR-IC	LDO, 1.6V±2%, 350mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
G6	BL8555-16SRA	LVR-IC	LDO, 1.6V±2%, 350mA	SOT-23-5	VR1	6ka		41	28ym	Shb
G6	BL8555-16SQ	LVR-IC	LDO, 1.6V±2%, 350mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
G6	BL8555-26SRA	LVR-IC	LDO, 2.6V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
G6	BL8555-46SQ	LVR-IC	LDO, 4.6V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
G6	LR8555-36GRB	LVR-IC	LDO, 3.6V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
G6	LR8555-26GQ	LVR-IC	LDO, 2.6V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
G6	BL8555-26SQ	LVR-IC	LDO, 2.6V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
G6	LR8555-16GQ	LVR-IC	LDO, 1.6V±2%, 350mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
G6	LR8555-36GRA	LVR-IC	LDO, 3.6V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
G6	BL8555-46GRA	LVR-IC	LDO, 4.6V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
G6	BL8555-26GRA	LVR-IC	LDO, 2.6V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
G6	BL8555-26SRB	LVR-IC	LDO, 2.6V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
G6	BL8555-36SRB	LVR-IC	LDO, 3.6V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G6	LR8555-26SQ	LVR-IC	LDO, 2.6V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
G6	LR8555-16GRB	LVR-IC	LDO, 1.6V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
G6	LR8555-26SRB	LVR-IC	LDO, 2.6V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
G6	LR8555-36GQ	LVR-IC	LDO, 3.6V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
G6	BL8555-16GRB	LVR-IC	LDO, 1.6V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
G6	LR8555-36SRA	LVR-IC	LDO, 3.6V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
G6	BL8555-36GRB	LVR-IC	LDO, 3.6V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
G6	BL8555-46GRB	LVR-IC	LDO, 4.6V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
G6	LR8555-46SRB	LVR-IC	LDO, 4.6V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
G6	BL8555-36SQ	LVR-IC	LDO, 3.6V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
G6	LR8555-46SRA	LVR-IC	LDO, 4.6V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
G6	LR8555-46SQ	LVR-IC	LDO, 4.6V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
G6	LR8555-16GRA	LVR-IC	LDO, 1.6V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
G6	LR8555-46GQ	LVR-IC	LDO, 4.6V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
G6	LR8555-36SRB	LVR-IC	LDO, 3.6V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
G6	BL8555-16GRA	LVR-IC	LDO, 1.6V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
G6	BL8555-46GQ	LVR-IC	LDO, 4.6V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
G6	BL8555-36SRA	LVR-IC	LDO, 3.6V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
G6	BL8555-26GRB	LVR-IC	LDO, 2.6V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
G6	BL8555-16GQ	LVR-IC	LDO, 1.6V±2%, 350mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
G6	LR8555-26SRA	LVR-IC	LDO, 2.6V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
G6	BL8555-26GQ	LVR-IC	LDO, 2.6V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
G6	BL8555-46SRB	LVR-IC	LDO, 4.6V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
G6	BL8555-46SRA	LVR-IC	LDO, 4.6V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
G6	LR8555-26GRB	LVR-IC	LDO, 2.6V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
G6	LR8555-46GRA	LVR-IC	LDO, 4.6V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
G6	BL8555-36GRA	LVR-IC	LDO, 3.6V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
G6	BL8555-36GQ	LVR-IC	LDO, 3.6V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
G6	LR8555-36SQ	LVR-IC	LDO, 3.6V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
G6	LR8555-26GRA	LVR-IC	LDO, 2.6V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
G6	LR8555-46GRB	LVR-IC	LDO, 4.6V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
G6	Si91844DT-33	LVR-IC	LDO, LN, 3.3V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
G60	R1224N602G	DC/DC-IC	PWM step-down, 6V±2%, 300kHz	SOT-23-5	DC7	6g		-	28ud	Ric
G60	S-80930CLMC-G60T2	Vdet-IC	3.0V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G61	S-80931CLMC-G61T2	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G62	S-80932CLMC-G62T2	Vdet-IC	3.2V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G63	S-80933CLMC-G63T2	Vdet-IC	3.3V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G64	S-80934CLMC-G64T2	Vdet-IC	3.4V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G65	S-80935CLMC-G65T2	Vdet-IC	3.5V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G66	S-80936CLMC-G66T2	Vdet-IC	3.6V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G67	S-80937CLMC-G67T2	Vdet-IC	3.7V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G68	S-80938CLMC-G68T2	Vdet-IC	3.8V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G69	S-80939CLMC-G69T2	Vdet-IC	3.9V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G6H	S-80913CLMC-G6HT2	Vdet-IC	1.3V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G6J	AP2138AK-3.0TRG1	LVR-IC	LDO, 3.0V±2%, 250mA, +CE	SOT-23-5	VR4	6da	F34b	-	28cx	Di
G6J	S-80914CLMC-G6JT2	Vdet-IC	1.4V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G6K	S-80915CLMC-G6KT2	Vdet-IC	1.5V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G6L	AP2138AK-1.4TRG1	LVR-IC	LDO, 1.4V±2%, 250mA, +CE	SOT-23-5	VR4	6da	F34b	-	28cx	Di
G6L	S-80916CLMC-G6LT2	Vdet-IC	1.6V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G6M	AP2138AK-1.8TRG1	LVR-IC	LDO, 1.8V±2%, 250mA, +CE	SOT-23-5	VR4	6da	F34b	-	28cx	Di
G6M	AP2138AK-1.5TRG1	LVR-IC	LDO, 1.5V±2%, 250mA, +CE	SOT-23-5	VR4	6da	F34b	-	28cx	Di
G6M	S-80917CLMC-G6MT2	Vdet-IC	1.7V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G6N	S-80918CLMC-G6NT2	Vdet-IC	1.8V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G6P	AP2138AK-2.5TRG1	LVR-IC	LDO, 2.5V±2%, 250mA, +CE	SOT-23-5	VR4	6da	F34b	-	28cx	Di
G6P	S-80919CLMC-G6PT2	Vdet-IC	1.9V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G6Q	AP2138AK-2.8TRG1	LVR-IC	LDO, 2.8V±2%, 250mA, +CE	SOT-23-5	VR4	6da	F34b	-	28cx	Di
G6Q	S-80920CLMC-G6QT2	Vdet-IC	2.0V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G6R	AP2138AK-3.3TRG1	LVR-IC	LDO, 3.3V±2%, 250mA, +CE	SOT-23-5	VR4	6da	F34b	-	28cx	Di
G6R	S-80921CLMC-G6RT2	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G6S	S-80922CLMC-G6ST2	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G6T	S-80923CLMC-G6TT2	Vdet-IC	2.3V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G6U	S-80924CLMC-G6UT2	Vdet-IC	2.4V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G6V	S-80925CLMC-G6VT2	Vdet-IC	2.5V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G6W	S-80926CLMC-G6WT2	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G6X	S-80927CLMC-G6XT2	Vdet-IC	2.7V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G6Y	S-80928CLMC-G6YT2	Vdet-IC	2.8V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G6Z	S-80929CLMC-G6ZT2	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7	ELM89372B	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
g7	BD46E295G-M	Vdet-IC	2.9V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
G7	BU33TD3WG	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm

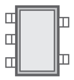

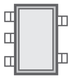

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G7	R1111N371B	LVR-IC	LDO, Low noise, 3.7V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G7	BL8555-17SRA	LVR-IC	LDO, 1.7V±2%, 350mA	SOT-23-5	VR1	6ka		41	28ym	Shb
G7	LR8555-17SRA	LVR-IC	LDO, 1.7V±2%, 350mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
G7	BL8555-17SRB	LVR-IC	LDO, 1.7V±2%, 350mA	SOT-23-5	VR1	6kc		41	28c5	Shb
G7	LR8555-17SRB	LVR-IC	LDO, 1.7V±2%, 350mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
G7	BL8555-17SQ	LVR-IC	LDO, 1.7V±2%, 350mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
G7	LR8555-17SQ	LVR-IC	LDO, 1.7V±2%, 350mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
G7	LR8555-37GQ	LVR-IC	LDO, 3.7V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
G7	BL8555-37GRA	LVR-IC	LDO, 3.7V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
G7	BL8555-27GRA	LVR-IC	LDO, 2.7V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
G7	LR8555-37SRB	LVR-IC	LDO, 3.7V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
G7	BL8555-27SQ	LVR-IC	LDO, 2.7V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
G7	LR8555-27SRB	LVR-IC	LDO, 2.7V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
G7	LR8555-27GQ	LVR-IC	LDO, 2.7V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
G7	BL8555-37SRB	LVR-IC	LDO, 3.7V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
G7	BL8555-47GRB	LVR-IC	LDO, 4.7V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
G7	LR8555-17GRA	LVR-IC	LDO, 1.7V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
G7	LR8555-47SRB	LVR-IC	LDO, 4.7V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
G7	BL8555-27SRA	LVR-IC	LDO, 2.7V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
G7	LR8555-47SRA	LVR-IC	LDO, 4.7V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
G7	LR8555-37GRA	LVR-IC	LDO, 3.7V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
G7	LR8555-47GRB	LVR-IC	LDO, 4.7V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
G7	LR8555-47SQ	LVR-IC	LDO, 4.7V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
G7	BL8555-37SRA	LVR-IC	LDO, 3.7V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
G7	BL8555-47SQ	LVR-IC	LDO, 4.7V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
G7	BL8555-37GRB	LVR-IC	LDO, 3.7V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
G7	BL8555-37SQ	LVR-IC	LDO, 3.7V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
G7	BL8555-27GQ	LVR-IC	LDO, 2.7V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
G7	BL8555-47GRA	LVR-IC	LDO, 4.7V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
G7	BL8555-47GQ	LVR-IC	LDO, 4.7V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
G7	LR8555-27SQ	LVR-IC	LDO, 2.7V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
G7	LR8555-37GRB	LVR-IC	LDO, 3.7V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
G7	BL8555-47SRA	LVR-IC	LDO, 4.7V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
G7	LR8555-37SRA	LVR-IC	LDO, 3.7V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
G7	BL8555-37GQ	LVR-IC	LDO, 3.7V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
G7	LR8555-37SQ	LVR-IC	LDO, 3.7V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
G7	LR8555-17GRB	LVR-IC	LDO, 1.7V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
G7	LR8555-27GRB	LVR-IC	LDO, 2.7V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
G7	BL8555-17GQ	LVR-IC	LDO, 1.7V±2%, 350mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
G7	BL8555-27SRB	LVR-IC	LDO, 2.7V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
G7	LR8555-27GRA	LVR-IC	LDO, 2.7V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
G7	BL8555-17GRB	LVR-IC	LDO, 1.7V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
G7	LR8555-17GQ	LVR-IC	LDO, 1.7V±2%, 350mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
G7	LR8555-47GRA	LVR-IC	LDO, 4.7V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
G7	BL8555-47SRB	LVR-IC	LDO, 4.7V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
G7	BL8555-17GRA	LVR-IC	LDO, 1.7V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
G7	LR8555-47GQ	LVR-IC	LDO, 4.7V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
G7	BL8555-27GRB	LVR-IC	LDO, 2.7V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
G7	LR8555-27SRA	LVR-IC	LDO, 2.7V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
G7	Si91844DT-35	LVR-IC	LDO, LN, 3.5V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
G7A	S-80940CLMC-G7AT2	Vdet-IC	4.0V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7B	S-80941CLMC-G7BT2	Vdet-IC	4.1V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7C	S-80942CLMC-G7CT2	Vdet-IC	4.2V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7D	S-80943CLMC-G7DT2	Vdet-IC	4.3V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7E	S-80944CLMC-G7ET2	Vdet-IC	4.4V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7F	S-80945CLMC-G7FT2	Vdet-IC	4.5V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7G	S-80946CLMC-G7GT2	Vdet-IC	4.6V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7H	S-80947CLMC-G7HT2	Vdet-IC	4.7V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7J	S-80948CLMC-G7JT2	Vdet-IC	4.8V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7K	S-80949CLMC-G7KT2	Vdet-IC	4.9V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7L	S-80950CLMC-G7LT2	Vdet-IC	5.0V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7M	S-80951CLMC-G7MT2	Vdet-IC	5.1V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7N	S-80952CLMC-G7NT2	Vdet-IC	5.2V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7P	S-80953CLMC-G7PT2	Vdet-IC	5.3V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7Q	S-80954CLMC-G7QT2	Vdet-IC	5.4V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7R	AP2138AK-1.2TRG1	LVR-IC	LDO, 1.2V±2%, 250mA, +CE	SOT-23-5	VR4	6da	F34b	-	28cx	Di
G7R	S-80955CLMC-G7RT2	Vdet-IC	5.5V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7S	S-80956CLMC-G7ST2	Vdet-IC	5.6V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7T	S-80957CLMC-G7TT2	Vdet-IC	5.7V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7U	S-80958CLMC-G7UT2	Vdet-IC	5.8V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G7V	S-80959CLMC-G7VT2	Vdet-IC	5.9V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G7W	S-80960CLMC-G7WT2	Vdet-IC	6.0V±2%, -Reset ODO	SOT-23-5	VD1	6d		-	28vdo	Sii
G8	BU34TD3WG	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
g8	BD46E305G-M	Vdet-IC	3.0V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
G8	ELM89382B	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
G8	R1111N381B	LVR-IC	LDO, Low noise, 3.8V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G8	BL8555-18SQ	LVR-IC	LDO, 1.8V±2%, 350mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
G8	BL8555-18SRA	LVR-IC	LDO, 1.8V±2%, 350mA	SOT-23-5	VR1	6ka		41	28ym	Shb
G8	BL8555-18SRB	LVR-IC	LDO, 1.8V±2%, 350mA	SOT-23-5	VR1	6kc		41	28c5	Shb
G8	LR8555-18SRB	LVR-IC	LDO, 1.8V±2%, 350mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
G8	LR8555-18SRA	LVR-IC	LDO, 1.8V±2%, 350mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
G8	LR8555-18SQ	LVR-IC	LDO, 1.8V±2%, 350mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
G8	LR8555-18GQ	LVR-IC	LDO, 1.8V±2%, 350mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
G8	LR8555-18GRA	LVR-IC	LDO, 1.8V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
G8	LR8555-28GRA	LVR-IC	LDO, 2.8V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
G8	BL8555-48GRA	LVR-IC	LDO, 4.8V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
G8	BL8555-38GRB	LVR-IC	LDO, 3.8V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
G8	LR8555-38GQ	LVR-IC	LDO, 3.8V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
G8	BL8555-38GRA	LVR-IC	LDO, 3.8V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
G8	LR8555-18GRB	LVR-IC	LDO, 1.8V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
G8	BL8555-18GRB	LVR-IC	LDO, 1.8V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
G8	BL8555-28SRB	LVR-IC	LDO, 2.8V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
G8	LR8555-48GRA	LVR-IC	LDO, 4.8V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
G8	BL8555-38SRA	LVR-IC	LDO, 3.8V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
G8	BL8555-38GQ	LVR-IC	LDO, 3.8V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
G8	LR8555-48SRA	LVR-IC	LDO, 4.8V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
G8	LR8555-28SRB	LVR-IC	LDO, 2.8V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
G8	BL8555-18GRA	LVR-IC	LDO, 1.8V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
G8	BL8555-28SRA	LVR-IC	LDO, 2.8V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
G8	BL8555-18GQ	LVR-IC	LDO, 1.8V±2%, 350mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
G8	BL8555-38SQ	LVR-IC	LDO, 3.8V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
G8	BL8555-28SQ	LVR-IC	LDO, 2.8V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
G8	LR8555-28SQ	LVR-IC	LDO, 2.8V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
G8	LR8555-48GRB	LVR-IC	LDO, 4.8V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
G8	LR8555-28GQ	LVR-IC	LDO, 2.8V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
G8	BL8555-38SRB	LVR-IC	LDO, 3.8V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
G8	BL8555-48SRA	LVR-IC	LDO, 4.8V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
G8	LR8555-28SRA	LVR-IC	LDO, 2.8V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
G8	BL8555-48GQ	LVR-IC	LDO, 4.8V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
G8	LR8555-38GRA	LVR-IC	LDO, 3.8V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
G8	BL8555-28GRB	LVR-IC	LDO, 2.8V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
G8	LR8555-38SRB	LVR-IC	LDO, 3.8V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
G8	LR8555-48SQ	LVR-IC	LDO, 4.8V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
G8	LR8555-38SRA	LVR-IC	LDO, 3.8V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
G8	BL8555-28GQ	LVR-IC	LDO, 2.8V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
G8	LR8555-48GQ	LVR-IC	LDO, 4.8V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
G8	LR8555-28GRB	LVR-IC	LDO, 2.8V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
G8	BL8555-28GRA	LVR-IC	LDO, 2.8V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
G8	LR8555-38GRB	LVR-IC	LDO, 3.8V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
G8	LR8555-38SQ	LVR-IC	LDO, 3.8V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
G8	LR8555-48SRB	LVR-IC	LDO, 4.8V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
G8	BL8555-48SRB	LVR-IC	LDO, 4.8V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
G8	BL8555-48SQ	LVR-IC	LDO, 4.8V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
G8	BL8555-48GRB	LVR-IC	LDO, 4.8V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
G8	TC7SET86FU	CMOS-Log	2-input EXCLUSIVE-OR gate	SC-70-5	Log5	6a		-	28	Tos
G8	TC7SET86F	CMOS-Log	2-input EXCLUSIVE-OR gate	SSOP-5	Log5	6a		-	28	Tos
G8	Si91844DT-36	LVR-IC	LDO, LN, 3.6V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
G80	S-80930CNMC-G80T2	Vdet-IC	3.0V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G81	S-80931CNMC-G81T2	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G82	S-80932CNMC-G82T2	Vdet-IC	3.2V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G83	S-80933CNMC-G83T2	Vdet-IC	3.3V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G84	S-80934CNMC-G84T2	Vdet-IC	3.4V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G85	S-80935CNMC-G85T2	Vdet-IC	3.5V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
g86	XC7SET86GV	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT753	Log5	6ad	F35	-	28	Nxp
G86	S-80936CNMC-G86T2	Vdet-IC	3.6V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G87	S-80937CNMC-G87T2	Vdet-IC	3.7V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G88	S-80938CNMC-G88T2	Vdet-IC	3.8V±2.0%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G89	S-80939CNMC-G89T2	Vdet-IC	3.9V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G8H	S-80913CNMC-G8HT2	Vdet-IC	1.3V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G8J	S-80914CNMC-G8JT2	Vdet-IC	1.4V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii

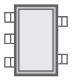

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G8K	S-80915CNMC-G8KT2	Vdet-IC	1.5V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G8L	S-80916CNMC-G8LT2	Vdet-IC	1.6V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G8M	S-80917CNMC-G8MT2	Vdet-IC	1.7V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G8N	S-80918CNMC-G8NT2	Vdet-IC	1.8V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G8P	S-80919CNMC-G8PT2	Vdet-IC	1.9V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G8Q	S-80920CNMC-G8QT2	Vdet-IC	2.0V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G8R	S-80921CNMC-G8RT2	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G8S	S-80922CNMC-G8ST2	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G8T	S-80923CNMC-G8TT2	Vdet-IC	2.3V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G8U	S-80924CNMC-G8UT2	Vdet-IC	2.4V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G8V	S-80925CNMC-G8VT2	Vdet-IC	2.5V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G8W	S-80926CNMC-G8WT2	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G8X	S-80927CNMC-G8XT2	Vdet-IC	2.7V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G8Y	S-80928CNMC-G8YT2	Vdet-IC	2.8V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G8Z	S-80929CNMC-G8ZT2	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9	ELM89392B	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
g9	BD46E315G-M	Vdet-IC	3.1V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
G9	R1111N391B	LVR-IC	LDO, Low noise, 3.9V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
G9	LR8555-19SRB	LVR-IC	LDO, 1.9V±2%, 350mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
G9	BL8555-19SRA	LVR-IC	LDO, 1.9V±2%, 350mA	SOT-23-5	VR1	6ka		41	28ym	Shb
G9	BL8555-19SQ	LVR-IC	LDO, 1.9V±2%, 350mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
G9	LR8555-19SRA	LVR-IC	LDO, 1.9V±2%, 350mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
G9	LR8555-19SQ	LVR-IC	LDO, 1.9V±2%, 350mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
G9	BL8555-19SRB	LVR-IC	LDO, 1.9V±2%, 350mA	SOT-23-5	VR1	6kc		41	28c5	Shb
G9	LR8555-19GQ	LVR-IC	LDO, 1.9V±2%, 350mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
G9	BL8555-29SRB	LVR-IC	LDO, 2.9V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
G9	BL8555-29GRA	LVR-IC	LDO, 2.9V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
G9	BL8555-39SQ	LVR-IC	LDO, 3.9V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
G9	BL8555-49GQ	LVR-IC	LDO, 4.9V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
G9	BL8555-39GRA	LVR-IC	LDO, 3.9V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
G9	LR8555-29SRB	LVR-IC	LDO, 2.9V±2%, 350mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
G9	BL8555-49GRB	LVR-IC	LDO, 4.9V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
G9	LR8555-29GRA	LVR-IC	LDO, 2.9V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
G9	LR8555-29SRA	LVR-IC	LDO, 2.9V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
G9	LR8555-49SQ	LVR-IC	LDO, 4.9V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
G9	BL8555-39GRB	LVR-IC	LDO, 3.9V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
G9	BL8555-19GRA	LVR-IC	LDO, 1.9V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
G9	LR8555-19GRA	LVR-IC	LDO, 1.9V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
G9	LR8555-49GQ	LVR-IC	LDO, 4.9V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
G9	BL8555-49SRB	LVR-IC	LDO, 4.9V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
G9	LR8555-39SRA	LVR-IC	LDO, 3.9V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
G9	LR8555-49GRA	LVR-IC	LDO, 4.9V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
G9	LR8555-39GRB	LVR-IC	LDO, 3.9V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
G9	BL8555-49GRA	LVR-IC	LDO, 4.9V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
G9	BL8555-39SRB	LVR-IC	LDO, 3.9V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
G9	BL8555-29GQ	LVR-IC	LDO, 2.9V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
G9	LR8555-29GRB	LVR-IC	LDO, 2.9V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
G9	BL8555-29SRA	LVR-IC	LDO, 2.9V±2%, 350mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
G9	LR8555-29GQ	LVR-IC	LDO, 2.9V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
G9	LR8555-39SQ	LVR-IC	LDO, 3.9V±2%, 350mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
G9	LR8555-39GQ	LVR-IC	LDO, 3.9V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
G9	LR8555-29SQ	LVR-IC	LDO, 2.9V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
G9	LR8555-39SRB	LVR-IC	LDO, 3.9V±2%, 350mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
G9	LR8555-49SRB	LVR-IC	LDO, 4.9V±2%, 350mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
G9	BL8555-49SQ	LVR-IC	LDO, 4.9V±2%, 350mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
G9	LR8555-49GRB	LVR-IC	LDO, 4.9V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
G9	LR8555-49SRA	LVR-IC	LDO, 4.9V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
G9	BL8555-29SQ	LVR-IC	LDO, 2.9V±2%, 350mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
G9	BL8555-19GRB	LVR-IC	LDO, 1.9V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
G9	BL8555-19GQ	LVR-IC	LDO, 1.9V±2%, 350mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
G9	BL8555-39SRA	LVR-IC	LDO, 3.9V±2%, 350mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
G9	BL8555-39GQ	LVR-IC	LDO, 3.9V±2%, 350mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
G9	LR8555-19GRB	LVR-IC	LDO, 1.9V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
G9	BL8555-49SRA	LVR-IC	LDO, 4.9V±2%, 350mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
G9	LR8555-39GRA	LVR-IC	LDO, 3.9V±2%, 350mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
G9	BL8555-29GRB	LVR-IC	LDO, 2.9V±2%, 350mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
G9	Si91844DT-50	LVR-IC	LDO, LN, 5.0V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
G9A	S-80940CNMC-G9AT2	Vdet-IC	4.0V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9B	S-80941CNMC-G9BT2	Vdet-IC	4.1V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9C	S-80942CNMC-G9CT2	Vdet-IC	4.2V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii

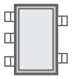

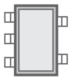

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G9D	S-80943CNMC-G9DT2	Vdet-IC	4.3V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9E	S-80944CNMC-G9ET2	Vdet-IC	4.4V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9F	S-80945CNMC-G9FT2	Vdet-IC	4.5V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9G	S-80946CNMC-G9GT2	Vdet-IC	4.6V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9H	S-80947CNMC-G9HT2	Vdet-IC	4.7V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9J	S-80948CNMC-G9JT2	Vdet-IC	4.8V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9K	S-80949CNMC-G9KT2	Vdet-IC	4.9V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9L	S-80950CNMC-G9LT2	Vdet-IC	5.0V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9M	S-80951CNMC-G9MT2	Vdet-IC	5.1V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9N	S-80952CNMC-G9NT2	Vdet-IC	5.2V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9P	S-80953CNMC-G9PT2	Vdet-IC	5.3V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9Q	S-80954CNMC-G9QT2	Vdet-IC	5.4V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9R	S-80955CNMC-G9RT2	Vdet-IC	5.5V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9S	S-80956CNMC-G9ST2	Vdet-IC	5.6V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9T	S-80957CNMC-G9TT2	Vdet-IC	5.7V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9U	S-80958CNMC-G9UT2	Vdet-IC	5.8V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9V	S-80959CNMC-G9VT2	Vdet-IC	5.9V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
G9W	S-80960CNMC-G9WT2	Vdet-IC	6.0V±2%, -Reset PPO	SOT-23-5	VD3	6d		-	28vdo	Sii
GA	BD4940G	Vdet-IC	4.0V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
GA	BD4940FVE	Vdet-IC	4.0V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
GA	IDT74ALVC1G00DY	CMOS-Log	2-input NAND gate	SO5-1	Log1	6g		-	28	Idt
Ga	FP6801-22CS5P	Vdet-IC	2.2V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Fit
GAA	RP170N331B	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAB	RP170N341B	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAC	RP170N351B	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAD	RP170N361B	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAE	RP170N371B	LVR-IC	LDO, 3.7V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAF	RP170N381B	LVR-IC	LDO, 3.8V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAG	RP170N391B	LVR-IC	LDO, 3.9V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAH	RP170N401B	LVR-IC	LDO, 4.0V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAJ	RP170N411B	LVR-IC	LDO, 4.1V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAK	RP170N421B	LVR-IC	LDO, 4.2V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAL	RP170N431B	LVR-IC	LDO, 4.3V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAM	RP170N441B	LVR-IC	LDO, 4.4V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAN	RP170N451B	LVR-IC	LDO, 4.5V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAP	RP170N461B	LVR-IC	LDO, 4.6V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAQ	RP170N471B	LVR-IC	LDO, 4.7V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAR	RP170N481B	LVR-IC	LDO, 4.8V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAS	RP170N491B	LVR-IC	LDO, 4.9V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAT	RP170N501B	LVR-IC	LDO, 5.0V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAU	RP170N511B	LVR-IC	LDO, 5.1V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAV	RP170N521B	LVR-IC	LDO, 5.2V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAW	RP170N531B	LVR-IC	LDO, 5.3V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAX	RP170N541B	LVR-IC	LDO, 5.4V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAY	RP170N551B	LVR-IC	LDO, 5.5V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GAZ	RP170N561B	LVR-IC	LDO, 5.6V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
gB	XC7SET02GW	CMOS-Log	2-input NOR gate	SOT-353-1	Log2	6ad	F35	-	28	Nxp
GB	BD4941FVE	Vdet-IC	4.1V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
GB	AAT3221IGV-1.7	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Sky
GB	BD4941G	Vdet-IC	4.1V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
Gb	FP6801-26CS5P	Vdet-IC	2.6V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Fit
GB	IDT74ALVC1G02DY	CMOS-Log	2-input NOR gate	SO5-1	Log2	6g		-	28	Idt
GB1	RP170N471D	LVR-IC	LDO, 4.7V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBA	RP170N331D	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBB	RP170N341D	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBC	RP170N351D	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBD	RP170N361D	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBE	RP170N371D	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBF	RP170N381D	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBG	RP170N391D	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBH	RP170N401D	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBJ	RP170N411D	LVR-IC	LDO, 4.1V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBK	RP170N421D	LVR-IC	LDO, 4.2V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBL	RP170N431D	LVR-IC	LDO, 4.3V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBM	RP170N441D	LVR-IC	LDO, 4.4V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBN	RP170N451D	LVR-IC	LDO, 4.5V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBP	RP170N461D	LVR-IC	LDO, 4.6V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBR	RP170N481D	LVR-IC	LDO, 4.8V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBS	RP170N491D	LVR-IC	LDO, 4.9V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBT	RP170N501D	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric

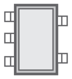

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GBU	RP170N511D	LVR-IC	LDO, 5.1V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBV	RP170N521D	LVR-IC	LDO, 5.2V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBW	RP170N531D	LVR-IC	LDO, 5.3V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBX	RP170N541D	LVR-IC	LDO, 5.4V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBY	RP170N551D	LVR-IC	LDO, 5.5V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GBZ	RP170N561D	LVR-IC	LDO, 5.6V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
GC	BD4942FVE	Vdet-IC	4.2V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
GC	BD4942G	Vdet-IC	4.2V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
gC	XC7SET04GW	CMOS-Log	Inverter	SOT-353-1	Log6	6ad	F35	-	28	Nxp
GC	IDT74ALVC1G04DY	CMOS-Log	Inverter	SO5-1	Log6	6g		-	28	Idt
GD	BD4943G	Vdet-IC	4.3V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
GD	BD4943FVE	Vdet-IC	4.3V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
GD	AAT3221IGV-2.7	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Sky
Gd	FP6801-29CS5P	Vdet-IC	2.9V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Fit
GD	IDT74ALVC1GU04DY	CMOS-Log	Inverter	SO5-1	Log6	6g		-	28	Idt
gE	XC7SET08GW	CMOS-Log	2-input AND gate	SOT-353-1	Log3	6ad	F35	-	28	Nxp
GE	BD4944FVE	Vdet-IC	4.4V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
GE	BD4944G	Vdet-IC	4.4V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
GE	IDT74ALVC1G08DY	CMOS-Log	2-input AND gate	SO5-1	Log3	6g		-	28	Idt
Ge	FP6801-31CS5P	Vdet-IC	3.1V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Fit
GE08G	AIC1748BH-08GV5	LVR-IC	LDO, 0.8V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE09G	AIC1748BH-09GV5	LVR-IC	LDO, 0.9V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE10G	AIC1748BH-10GV5	LVR-IC	LDO, 1.0V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE11G	AIC1748BH-11GV5	LVR-IC	LDO, 1.1V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE12G	AIC1748BH-12GV5	LVR-IC	LDO, 1.2V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE13G	AIC1748BH-13GV5	LVR-IC	LDO, 1.3V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE14G	AIC1748BH-14GV5	LVR-IC	LDO, 1.4V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE15G	AIC1748BH-15GV5	LVR-IC	LDO, 1.5V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE16G	AIC1748BH-16GV5	LVR-IC	LDO, 1.6V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE17G	AIC1748BH-17GV5	LVR-IC	LDO, 1.7V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE18G	AIC1748BH-18GV5	LVR-IC	LDO, 1.8V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE19G	AIC1748BH-19GV5	LVR-IC	LDO, 1.9V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE20G	AIC1748BH-20GV5	LVR-IC	LDO, 2.0V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE21G	AIC1748BH-21GV5	LVR-IC	LDO, 2.1V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE22G	AIC1748BH-22GV5	LVR-IC	LDO, 2.2V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE23G	AIC1748BH-23GV5	LVR-IC	LDO, 2.3V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE24G	AIC1748BH-24GV5	LVR-IC	LDO, 2.4V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE25G	AIC1748BH-25GV5	LVR-IC	LDO, 2.5V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE26G	AIC1748BH-26GV5	LVR-IC	LDO, 2.6V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE27G	AIC1748BH-27GV5	LVR-IC	LDO, 2.7V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE28G	AIC1748BH-28GV5	LVR-IC	LDO, 2.8V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE29G	AIC1748BH-29GV5	LVR-IC	LDO, 2.9V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE2JG	AIC1748BH-285GV5	LVR-IC	LDO, 2.85V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE30G	AIC1748BH-30GV5	LVR-IC	LDO, 3.0V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE31G	AIC1748BH-31GV5	LVR-IC	LDO, 3.1V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE32G	AIC1748BH-32GV5	LVR-IC	LDO, 3.2V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GE33G	AIC1748BH-33GV5	LVR-IC	LDO, 3.3V±2%, 600mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Aic
gF	XC7SET14GW	CMOS-Log	Inverting Schmitt-trigger	SOT-353-1	Log7	6ad	F35	-	28	Nxp
GF	BD4945G	Vdet-IC	4.5V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
GF	BD4945FVE	Vdet-IC	4.5V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
Gf	FP6801-21CS5P	Vdet-IC	2.1V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Fit
GF	IDT74ALVC1G14DY	CMOS-Log	Inverting Schmitt-trigger	SO5-1	Log7	6g		-	28	Idt
GF08G	AIC1748BL-08GV5	LVR-IC	LDO, 0.8V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF09G	AIC1748BL-09GV5	LVR-IC	LDO, 0.9V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF10G	AIC1748BL-10GV5	LVR-IC	LDO, 1.0V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF11G	AIC1748BL-11GV5	LVR-IC	LDO, 1.1V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF12G	AIC1748BL-12GV5	LVR-IC	LDO, 1.2V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF13G	AIC1748BL-13GV5	LVR-IC	LDO, 1.3V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF14G	AIC1748BL-14GV5	LVR-IC	LDO, 1.4V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF15G	AIC1748BL-15GV5	LVR-IC	LDO, 1.5V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF16G	AIC1748BL-16GV5	LVR-IC	LDO, 1.6V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF17G	AIC1748BL-17GV5	LVR-IC	LDO, 1.7V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF18G	AIC1748BL-18GV5	LVR-IC	LDO, 1.8V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF19G	AIC1748BL-19GV5	LVR-IC	LDO, 1.9V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF20G	AIC1748BL-20GV5	LVR-IC	LDO, 2.0V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF21G	AIC1748BL-21GV5	LVR-IC	LDO, 2.1V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF22G	AIC1748BL-22GV5	LVR-IC	LDO, 2.2V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF23G	AIC1748BL-23GV5	LVR-IC	LDO, 2.3V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF24G	AIC1748BL-24GV5	LVR-IC	LDO, 2.4V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF25G	AIC1748BL-25GV5	LVR-IC	LDO, 2.5V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GF26G	AIC1748BL-26GV5	LVR-IC	LDO, 2.6V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF27G	AIC1748BL-27GV5	LVR-IC	LDO, 2.7V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF28G	AIC1748BL-28GV5	LVR-IC	LDO, 2.8V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF29G	AIC1748BL-29GV5	LVR-IC	LDO, 2.9V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF2JG	AIC1748BL-285GV5	LVR-IC	LDO, 2.85V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF30G	AIC1748BL-30GV5	LVR-IC	LDO, 3.0V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF31G	AIC1748BL-31GV5	LVR-IC	LDO, 3.1V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF32G	AIC1748BL-32GV5	LVR-IC	LDO, 3.2V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
GF33G	AIC1748BL-33GV5	LVR-IC	LDO, 3.3V±2%, 600mA, -CE	SOT-23-5	VR7	6a		-	28vrx	Aic
gG	XC7SET32GW	CMOS-Log	2-input OR gate	SOT-353-1	Log4	6ad	F35	-	28	Nxp
GG	BD4946G	Vdet-IC	4.6V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
GG	BD4946FVE	Vdet-IC	4.6V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
GG	IDT74ALVC1G32DY	CMOS-Log	2-input OR gate	SO5-1	Log4	6g		-	28	Idt
GGG	AIC1748AH-285GV5	LVR-IC	LDO, Adjustable 0.8..4.5V, 600mA, +CE	SOT-23-5	VR5	6a		-	28sg	Aic
GH	BD4947G	Vdet-IC	4.7V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
gH	XC7SET86GW	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT-353-1	Log5	6ad	F35	-	28	Nxp
GH	BD4947FVE	Vdet-IC	4.7V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
GH	IDT74ALVC1G86DY	CMOS-Log	2-input EXCLUSIVE-OR gate	SO5-1	Log5	6g		-	28	Idt
Gh	FP6801-21NS5P	Vdet-IC	2.1V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Fit
GHG	AIC1748AL-285GV5	LVR-IC	LDO, Adjustable 0.8..4.5V, 600mA, -CE	SOT-23-5	VR5	6a		-	28sg	Aic
GJ	BD4948FVE	Vdet-IC	4.8V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
GJ	BD4948G	Vdet-IC	4.8V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
GJ-	RT9198-15PV	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
GK	BD4949G	Vdet-IC	4.9V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
GK	BD4949FVE	Vdet-IC	4.9V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
Gk	FP6801-22NS5P	Vdet-IC	2.2V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Fit
GL	BD4950G	Vdet-IC	5.0V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
GL	BD4950FVE	Vdet-IC	5.0V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
GL	R1112N301B	LVR-IC	LDO, Low noise, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GM	BD4951FVE	Vdet-IC	5.1V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
gM	XC7SET125GW	CMOS-Log	Bus buffer gate with 3-state output	SOT-353-1	Log14	6ad	F35	-	28	Nxp
GM	BD4951G	Vdet-IC	5.1V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
GM	R1112N311B	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GM	IDT74ALVC1G125DY	CMOS-Log	Bus buffer gate with 3-state output	SO5-1	Log14	6g		-	28	Idt
Gm	FP6801-26NS5P	Vdet-IC	2.6V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Fit
GN	BD4952FVE	Vdet-IC	5.2V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
GN	BD4952G	Vdet-IC	5.2V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
GN	R1112N321B	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GN	IDT74ALVC1G126DY	CMOS-Log	Bus buffer gate with 3-state output	SO5-1	Log13	6g		-	28	Idt
Gn	FP6801-29NS5P	Vdet-IC	2.9V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Fit
GP	AAT3221IGV-2.6	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Sky
GP	BD4953G	Vdet-IC	5.3V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
GP	BD4953FVE	Vdet-IC	5.3V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
GP	R1112N331B	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GQ	BD4954G	Vdet-IC	5.4V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
GQ	BD4954FVE	Vdet-IC	5.4V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
GQ	R1112N341B	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GR	BD4955FVE	Vdet-IC	5.5V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
GR	BD4955G	Vdet-IC	5.5V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
GR	R1112N351B	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GR	IDT74ALVC1G79DY	CMOS-Log	Positive edge-triggered D-type flip-flop	SO5-1	Log20	6g		-	28	Idt
GR	AT1201-25XR	LVR-IC	LDO, LN, +CE, 2.5V±2%, 150mA	SOT-23-5	VR7	6y		-	28un	Atr
Gr	FP6801-31NS5P	Vdet-IC	3.1V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Fit
GS	BD4956FVE	Vdet-IC	5.6V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
GS	BD4956G	Vdet-IC	5.6V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
GS	R1112N361B	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GT	BD4957FVE	Vdet-IC	5.7V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
GT	BD4957G	Vdet-IC	5.7V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
GT	R1112N371B	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GT	IDT74ALVC1G06DY	CMOS-Log	Inverter (ODO)	SO5-1	Log19	6g		-	28	Idt
GU	BD4958G	Vdet-IC	5.8V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
GU	BD4958FVE	Vdet-IC	5.8V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
GU	R1112N381B	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GV	BD4959FVE	Vdet-IC	5.9V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm
GV	AAT3221IGV-3.1	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Sky
GV	BD4959G	Vdet-IC	5.9V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
GV	R1112N391B	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
GV	IDT74ALVC1G07DY	CMOS-Log	Noninverting buffer/driver (ODO)	SO5-1	Log8	6g		-	28	Idt
GW	BD4960G	Vdet-IC	6.0V±1%, -Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
GW	BD4960FVE	Vdet-IC	6.0V±1%, -Reset PPO	VSOF-5	VD7	6e		-	30vdv	Rhm

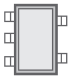

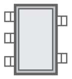

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GX	AT1201-25X	LVR-IC	LDO, LN, +CE, 2.5V±2%, 150mA	SOT-23-5	VR7	6y		-	28vrx	Atr
GY	AAT3221IGV-1.6	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Sky
GY	IDT74ALVC1G132DY	CMOS-Logic	2-input NAND Schmitt-trigger	SO5-1	Log12	6g		-	28	Idt
GZ	FP6801-24CS5P	VDet-IC	2.4V±2%, -Reset PPO	SOT-23-5	VD3	6a		-	28vdo	Fit
H	ELM7529NCC	VDet-IC	2.9V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
H	ELM7529CCC	VDet-IC	2.9V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
H0	ELM89402B	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-25	VR4	6g		23	28cx	Elm
H0	R1111N401B	LVR-IC	LDO, Low noise, 4.0V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
h0	EUP7967A-15VIR1	LVR-IC	LDO, 1.5V±3%, 300mA, -SHUTDOWN	SOT-23-5	VR7	6g		-	28vrx	Eut
H0	LR8555-50TRA	LVR-IC	LDO, 5.0V±2%, 400mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Lrc
H0	BL8555-40HRA	LVR-IC	LDO, 4.0V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
H0	BL8555-50HRB	LVR-IC	LDO, 5.0V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Shb
H0	LR8555-50HQ	LVR-IC	LDO, 5.0V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Lrc
H0	LR8555-30TRB	LVR-IC	LDO, 3.0V±2%, 400mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
H0	BL8555-50TRA	LVR-IC	LDO, 5.0V±2%, 400mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Shb
H0	BL8555-20TQ	LVR-IC	LDO, 2.0V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
H0	LR8555-40TQ	LVR-IC	LDO, 4.0V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
H0	LR8555-20TQ	LVR-IC	LDO, 2.0V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
H0	LR8555-50TQ	LVR-IC	LDO, 5.0V±2%, 400mA	SC-70-5	VR1	6ka	F23h	41	28ym	Lrc
H0	BL8555-30TRA	LVR-IC	LDO, 3.0V±2%, 400mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
H0	LR8555-30TRA	LVR-IC	LDO, 3.0V±2%, 400mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
H0	BL8555-50TQ	LVR-IC	LDO, 5.0V±2%, 400mA	SC-70-5	VR1	6ka	F23h	41	28ym	Shb
H0	LR8555-40TRB	LVR-IC	LDO, 4.0V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
H0	LR8555-30HRB	LVR-IC	LDO, 3.0V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
H0	BL8555-20HRA	LVR-IC	LDO, 2.0V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
H0	LR8555-20TRB	LVR-IC	LDO, 2.0V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
H0	LR8555-40HRB	LVR-IC	LDO, 4.0V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
H0	LR8555-40TRA	LVR-IC	LDO, 4.0V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
H0	BL8555-50TRB	LVR-IC	LDO, 5.0V±2%, 400mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Shb
H0	BL8555-20TRB	LVR-IC	LDO, 2.0V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
H0	LR8555-30HRA	LVR-IC	LDO, 3.0V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
H0	BL8555-20HQ	LVR-IC	LDO, 2.0V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
H0	LR8555-50TRB	LVR-IC	LDO, 5.0V±2%, 400mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Lrc
H0	BL8555-40TRB	LVR-IC	LDO, 4.0V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
H0	BL8555-40HQ	LVR-IC	LDO, 4.0V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
H0	BL8555-30HQ	LVR-IC	LDO, 3.0V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
H0	LR8555-40HQ	LVR-IC	LDO, 4.0V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
H0	LR8555-20TRA	LVR-IC	LDO, 2.0V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
H0	LR8555-50HRA	LVR-IC	LDO, 5.0V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Lrc
H0	LR8555-30TQ	LVR-IC	LDO, 3.0V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
H0	LR8555-30HQ	LVR-IC	LDO, 3.0V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
H0	LR8555-20HRA	LVR-IC	LDO, 2.0V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
H0	BL8555-20HRB	LVR-IC	LDO, 2.0V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
H0	LR8555-20HRB	LVR-IC	LDO, 2.0V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
H0	BL8555-40HRB	LVR-IC	LDO, 4.0V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
H0	BL8555-30TQ	LVR-IC	LDO, 3.0V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
H0	BL8555-30HRA	LVR-IC	LDO, 3.0V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
H0	BL8555-40TRA	LVR-IC	LDO, 4.0V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
H0	LR8555-50HRB	LVR-IC	LDO, 5.0V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Lrc
H0	BL8555-50HQ	LVR-IC	LDO, 5.0V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Shb
H0	LR8555-40HRA	LVR-IC	LDO, 4.0V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
H0	BL8555-20TRA	LVR-IC	LDO, 2.0V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
H0	BL8555-30HRB	LVR-IC	LDO, 3.0V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
H0	LR8555-20HQ	LVR-IC	LDO, 2.0V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
H0	BL8555-50HRA	LVR-IC	LDO, 5.0V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Shb
H0	BL8555-40TQ	LVR-IC	LDO, 4.0V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
H0	BL8555-30TRB	LVR-IC	LDO, 3.0V±2%, 400mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
H00	74HC1G00GV	CMOS-Logic	2-input NAND gate	SOT753	Log1	6ad	F35	-	28	Nxp
H00	SN74AUP1G00DBV	CMOS-Logic	2-input NAND gate	SOT-23-5	Log1	6g		-	28	Ti
H001	RP103Q122D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H002	RP103Q132D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H003	RP103Q152D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H004	RP103Q182D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H005	RP103Q182D5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H006	RP103Q192D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H007	RP103Q202D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H008	RP103Q212D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H009	RP103Q232D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H010	RP103Q252D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H011	RP103Q262D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H012	RP103Q272D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H013	RP103Q282D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H014	RP103Q282D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H015	RP103Q292D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H016	RP103Q302D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H017	RP103Q312D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H018	RP103Q322D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H019	RP103Q332D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H02	U7SH02-AF5	CMOS-Logic	2-input NOR gate	SOT-23-5	Log2	6a		-	28	Utc
H02	U7SH02-AL5	CMOS-Logic	2-input NOR gate	SOT-353	Log2	6a		-	28	Utc
H02	74HC1G02GV	CMOS-Logic	2-input NOR gate	SOT753	Log2	6ad	F35	-	28	Nxp
H02	SN74AUP1G02DBV	CMOS-Logic	2-input NOR gate	SOT-23-5	Log2	6g		-	28	Ti
H020	RP103Q292D5	LVR-IC	LDO, 2.95V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H021	RP103Q222D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H022	RP103Q162D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H023	RP103Q142D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H024	RP103Q172D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H025	RP103Q242D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
H02L	U7SH02L-AF5	CMOS-Logic	2-input NOR gate	SOT-23-5	Log2	6a		-	28	Utc
H02L	U7SH02L-AL5	CMOS-Logic	2-input NOR gate	SOT-353	Log2	6a		-	28	Utc
H03	TC53C6002ECT	VDet-IC	6.0V±2%, -Reset PPO	SOT-23-5	VD7	6g	F02	-	28vd1	Mcc
H04	74HC1G04GV	CMOS-Logic	Inverter	SOT753	Log6	6ad	F35	-	28	Nxp
H04	SN74AUP1G04DBV	CMOS-Logic	Inverter	SOT-23-5	Log6	6g		-	28	Ti
H06	SN74AUP1G06DBV	CMOS-Logic	Inverter (ODO)	SOT-23-5	Log19	6g		-	28	Ti
H07	RP111N071B	LVR-IC	LDO, 0.7V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H07	SN74AUP1G07DBV	CMOS-Logic	Noninverting buffer/driver (ODO)	SOT-23-5	Log8	6g		-	28	Ti
H08	U7SH08-AF5	CMOS-Logic	2-input AND gate	SOT-23-5	Log3	6a		-	28	Utc
H08	U7SH08-AL5	CMOS-Logic	2-input AND gate	SOT-353	Log3	6a		-	28	Utc
H08	XC6220A081MR	LVR-IC	LDO, 0.8V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H08	RP111N081B	LVR-IC	LDO, 0.8V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H08	SN74AUP1G08DBV	CMOS-Logic	2-input AND gate	SOT-23-5	Log3	6g		-	28	Ti
H08	74HC1G08GV	CMOS-Logic	2-input AND gate	SOT753	Log3	6ad	F35	-	28	Nxp
H08L	U7SH08L-AF5	CMOS-Logic	2-input AND gate	SOT-23-5	Log3	6a		-	28	Utc
H08L	U7SH08L-AL5	CMOS-Logic	2-input AND gate	SOT-353	Log3	6a		-	28	Utc
H09	XC6220A091MR	LVR-IC	LDO, 0.9V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H09	RP111N091B	LVR-IC	LDO, 0.9V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H090X	VRH0902LT	LVR-IC	LDO, 0.9V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H095X	VRH0952LT	LVR-IC	LDO, 0.95V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H0A	XC6220A101MR	LVR-IC	LDO, 1.0V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H0A	RP130N121A	LVR-IC	LDO, LN, -CE, 1.2V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0B	XC6220A111MR	LVR-IC	LDO, 1.1V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H0B	RP130N131A	LVR-IC	LDO, LN, -CE, 1.3V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0C	XC6220A121MR	LVR-IC	LDO, 1.2V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H0C	RP130N141A	LVR-IC	LDO, LN, -CE, 1.4V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0D	XC6220A131MR	LVR-IC	LDO, 1.3V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H0D	RP130N151A	LVR-IC	LDO, LN, -CE, 1.5V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0E	XC6220A141MR	LVR-IC	LDO, 1.4V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H0E	RP130N161A	LVR-IC	LDO, LN, -CE, 1.6V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0F	XC6220A151MR	LVR-IC	LDO, 1.5V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H0F	RP130N171A	LVR-IC	LDO, LN, -CE, 1.7V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0G	RP130N181A	LVR-IC	LDO, LN, -CE, 1.8V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0H	XC6220A161MR	LVR-IC	LDO, 1.6V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H0H	RP130N181A5	LVR-IC	LDO, LN, -CE, 1.85V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0J	RP130N191A	LVR-IC	LDO, LN, -CE, 1.9V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0K	XC6220A171MR	LVR-IC	LDO, 1.7V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H0K	RP130N201A	LVR-IC	LDO, LN, -CE, 2V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0L	XC6220A181MR	LVR-IC	LDO, 1.8V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H0L	RP130N211A	LVR-IC	LDO, LN, -CE, 2.1V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0M	XC6220A191MR	LVR-IC	LDO, 1.9V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H0M	RP130N221A	LVR-IC	LDO, LN, -CE, 2.2V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0N	XC6220A201MR	LVR-IC	LDO, 2.0V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H0N	RP130N231A	LVR-IC	LDO, LN, -CE, 2.3V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0P	XC6220A211MR	LVR-IC	LDO, 2.1V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H0P	RP130N241A	LVR-IC	LDO, LN, -CE, 2.4V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0Q	RP130N251A	LVR-IC	LDO, LN, -CE, 2.5V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0R	XC6220A221MR	LVR-IC	LDO, 2.2V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H0R	RP130N261A	LVR-IC	LDO, LN, -CE, 2.6V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0S	XC6220A231MR	LVR-IC	LDO, 2.3V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H0S	RP130N271A	LVR-IC	LDO, LN, -CE, 2.7V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0T	XC6220A241MR	LVR-IC	LDO, 2.4V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor

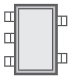

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H0T	RP130N281A	LVR-IC	LDO, LN, -CE, 2.8V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0U	XC6220A251MR	LVR-IC	LDO, 2.5V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H0U	RP130N281A5	LVR-IC	LDO, LN, -CE, 2.85V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0V	XC6220A261MR	LVR-IC	LDO, 2.6V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H0V	RP130N291A	LVR-IC	LDO, LN, -CE, 2.9V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0W	RP130N301A	LVR-IC	LDO, LN, -CE, 3V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0X	XC6220A271MR	LVR-IC	LDO, 2.7V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H0X	RP130N311A	LVR-IC	LDO, LN, -CE, 3.1V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0Y	XC6220A281MR	LVR-IC	LDO, 2.8V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H0Y	RP130N321A	LVR-IC	LDO, LN, -CE, 3.2V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H0Z	XC6220A291MR	LVR-IC	LDO, 2.9V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H0Z	RP130N331A	LVR-IC	LDO, LN, -CE, 3.3V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
h1	BD46E325G-M	VDet-IC	3.2V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
H1	LD6912PU-15	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.5V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
H1	R1111N411B	LVR-IC	LDO, Low noise, 4.1V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
H1	EUP7967-18VIR1	LVR-IC	LDO, 1.8V±2%, 300mA, -SHUTDOWN	SOT-23-5	VR7	6g		-	28vrx	Eut
h1	EUP7967A-18VIR1	LVR-IC	LDO, 1.8V±3%, 300mA, -SHUTDOWN	SOT-23-5	VR7	6g		-	28vrx	Eut
H1	NLV74HC1G00DFT1G	CMOS-Logic	2-input NAND gate	SOT-353	Log1	6bb		-	28	Ons
H1	LR8555-31HRB	LVR-IC	LDO, 3.1V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
H1	LR8555-41TRA	LVR-IC	LDO, 4.1V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
H1	LR8555-31TQ	LVR-IC	LDO, 3.1V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
H1	LR8555-21HQ	LVR-IC	LDO, 2.1V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
H1	LR8555-31HRA	LVR-IC	LDO, 3.1V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
H1	BL8555-21HQ	LVR-IC	LDO, 2.1V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
H1	BL8555-31HRA	LVR-IC	LDO, 3.1V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
H1	LR8555-41HQ	LVR-IC	LDO, 4.1V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
H1	BL8555-41TRA	LVR-IC	LDO, 4.1V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
H1	BL8555-41HRB	LVR-IC	LDO, 4.1V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
H1	BL8555-31TRB	LVR-IC	LDO, 3.1V±2%, 400mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
H1	LR8555-21HRB	LVR-IC	LDO, 2.1V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
H1	LR8555-21TRB	LVR-IC	LDO, 2.1V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
H1	LR8555-41TRB	LVR-IC	LDO, 4.1V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
H1	BL8555-21TQ	LVR-IC	LDO, 2.1V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
H1	LR8555-31TRA	LVR-IC	LDO, 3.1V±2%, 400mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
H1	BL8555-21TRA	LVR-IC	LDO, 2.1V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
H1	BL8555-41HRA	LVR-IC	LDO, 4.1V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
H1	LR8555-31TRB	LVR-IC	LDO, 3.1V±2%, 400mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
H1	BL8555-21HRA	LVR-IC	LDO, 2.1V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
H1	BL8555-31TRA	LVR-IC	LDO, 3.1V±2%, 400mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
H1	LR8555-41HRB	LVR-IC	LDO, 4.1V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
H1	BL8555-41TRB	LVR-IC	LDO, 4.1V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
H1	BL8555-41TQ	LVR-IC	LDO, 4.1V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
H1	BL8555-31HRB	LVR-IC	LDO, 3.1V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
H1	LR8555-31HQ	LVR-IC	LDO, 3.1V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
H1	LR8555-41TQ	LVR-IC	LDO, 4.1V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
H1	BL8555-41HQ	LVR-IC	LDO, 4.1V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
H1	LR8555-21TRA	LVR-IC	LDO, 2.1V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
H1	BL8555-21TRB	LVR-IC	LDO, 2.1V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
H1	LR8555-41HRA	LVR-IC	LDO, 4.1V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
H1	LR8555-21TQ	LVR-IC	LDO, 2.1V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
H1	BL8555-31TQ	LVR-IC	LDO, 3.1V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
H1	BL8555-21HRB	LVR-IC	LDO, 2.1V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
H1	LR8555-21HRA	LVR-IC	LDO, 2.1V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
H1	BL8555-31HQ	LVR-IC	LDO, 3.1V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
H1	HD74UH00EL	CMOS-Logic	2-input NAND gate	MPAK-5	Log1	6g		-	28	Ren
H1	HD74HC1G00CM	CMOS-Logic	2-input NAND gate	CMPAK-5	Log1	6a		-	28	Ren
H1	MC74HC1G00DT	CMOS-Logic	2-input NAND gate	SOT-23-5	Log1	6bb		-	28	Ons
H1	TC7SH00F	CMOS-Logic	2-input NAND gate	SSOP-5	Log1	6a		-	28	Tos
H1	TC7SH00FU	CMOS-Logic	2-input NAND gate	SC-70-5	Log1	6a		-	28	Tos
H1	MC74HC1G00DF	CMOS-Logic	2-input NAND gate	SOT-353	Log1	6bb		-	28	Ons
H10	R1224N102H	DC/DC-IC	PWM step-down, 1V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
H10	RP111N101B	LVR-IC	LDO, 1.0V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H100X	VRH1002LT	LVR-IC	LDO, 1.0V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H105X	VRH1052LT	LVR-IC	LDO, 1.05V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H11	RP111N111B	LVR-IC	LDO, 1.1V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H110X	VRH1102LT	LVR-IC	LDO, 1.1V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H115X	VRH1152LT	LVR-IC	LDO, 1.15V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H12	R1224N122H	DC/DC-IC	PWM step-down, 1.2V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
H12	RP111N121B	LVR-IC	LDO, 1.2V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H120X	VRH1202LT	LVR-IC	LDO, 1.2V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans

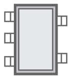

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H125X	VRH1252LT	LVR-IC	LDO, 1.25V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H13	RP111N131B	LVR-IC	LDO, 1.3V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H130X	VRH1302LT	LVR-IC	LDO, 1.3V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H135X	VRH1352LT	LVR-IC	LDO, 1.35V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H14	RP111N141B	LVR-IC	LDO, 1.4V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H14	74HC1G14GV	CMOS-Logic	Inverting Schmitt-trigger	SOT753	Log7	6ad	F35	-	28	Nxp
H14	SN74AUP1G14DBV	CMOS-Logic	Inverting Schmitt-trigger	SOT-23-5	Log7	6g		-	28	Ti
H140X	VRH1402LT	LVR-IC	LDO, 1.4V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H145X	VRH1452LT	LVR-IC	LDO, 1.45V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H15	R1224N152H	DC/DC-IC	PWM step-down, 1.5V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
H15	RP111N151B	LVR-IC	LDO, 1.5V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H150X	VRH1502LT	LVR-IC	LDO, 1.5V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H155X	VRH1552LT	LVR-IC	LDO, 1.55V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H16	RP111N161B	LVR-IC	LDO, 1.6V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H160X	VRH1602LT	LVR-IC	LDO, 1.6V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H165X	VRH1652LT	LVR-IC	LDO, 1.65V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H17	RP111N171B	LVR-IC	LDO, 1.7V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H17	SN74AUP1G17DBV	CMOS-Logic	Schmitt-trigger	SOT-23-5	Log11	6g		-	28	Ti
H170X	VRH1702LT	LVR-IC	LDO, 1.7V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H175X	VRH1752LT	LVR-IC	LDO, 1.75V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H18	XC6220A08BMR	LVR-IC	LDO, 0.85V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H18	R1224N182H	DC/DC-IC	PWM step-down, 1.8V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
H18	RP111N181B	LVR-IC	LDO, 1.8V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H180X	VRH1802LT	LVR-IC	LDO, 1.8V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H185X	VRH1852LT	LVR-IC	LDO, 1.85V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H19	XC6220A09BMR	LVR-IC	LDO, 0.95V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H19	RP111N191B	LVR-IC	LDO, 1.9V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H190X	VRH1902LT	LVR-IC	LDO, 1.9V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H195X	VRH1951NT	LVR-IC	LDO, 1.95V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H1A	XC6220A10BMR	LVR-IC	LDO, 1.05V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H1A	RP130N121B	LVR-IC	LDO, LN, +CE, 1.2V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1B	XC6220A11BMR	LVR-IC	LDO, 1.15V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H1B	RP130N131B	LVR-IC	LDO, LN, +CE, 1.3V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1C	XC6220A12BMR	LVR-IC	LDO, 1.25V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H1C	RP130N141B	LVR-IC	LDO, LN, +CE, 1.4V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1D	XC6220A13BMR	LVR-IC	LDO, 1.35V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H1D	RP130N151B	LVR-IC	LDO, LN, +CE, 1.5V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1E	XC6220A14BMR	LVR-IC	LDO, 1.45V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H1E	RP130N161B	LVR-IC	LDO, LN, +CE, 1.6V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1F	XC6220A15BMR	LVR-IC	LDO, 1.55V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H1F	RP130N171B	LVR-IC	LDO, LN, +CE, 1.7V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1G	RP130N181B	LVR-IC	LDO, LN, +CE, 1.8V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1H	XC6220A16BMR	LVR-IC	LDO, 1.65V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H1H	RP130N181B5	LVR-IC	LDO, LN, +CE, 1.85V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1J	RP130N191B	LVR-IC	LDO, LN, +CE, 1.9V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1K	XC6220A17BMR	LVR-IC	LDO, 1.75V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H1K	RP130N201B	LVR-IC	LDO, LN, +CE, 2V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1L	XC6220A18BMR	LVR-IC	LDO, 1.85V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H1L	RP130N211B	LVR-IC	LDO, LN, +CE, 2.1V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1M	XC6220A19BMR	LVR-IC	LDO, 1.95V±20mV, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H1M	RP130N221B	LVR-IC	LDO, LN, +CE, 2.2V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1N	XC6220A20BMR	LVR-IC	LDO, 2.05V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H1N	RP130N231B	LVR-IC	LDO, LN, +CE, 2.3V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1P	XC6220A21BMR	LVR-IC	LDO, 2.15V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H1P	RP130N241B	LVR-IC	LDO, LN, +CE, 2.4V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1Q	RP130N251B	LVR-IC	LDO, LN, +CE, 2.5V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1R	XC6220A22BMR	LVR-IC	LDO, 2.25V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H1R	RP130N261B	LVR-IC	LDO, LN, +CE, 2.6V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1S	XC6220A23BMR	LVR-IC	LDO, 2.35V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H1S	RP130N271B	LVR-IC	LDO, LN, +CE, 2.7V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1T	XC6220A24BMR	LVR-IC	LDO, 2.45V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H1T	RP130N281B	LVR-IC	LDO, LN, +CE, 2.8V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1U	XC6220A25BMR	LVR-IC	LDO, 2.55V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H1U	RP130N281B5	LVR-IC	LDO, LN, +CE, 2.85V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1V	XC6220A26BMR	LVR-IC	LDO, 2.65V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H1V	RP130N291B	LVR-IC	LDO, LN, +CE, 2.9V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1W	RP130N301B	LVR-IC	LDO, LN, +CE, 3V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1X	XC6220A27BMR	LVR-IC	LDO, 2.75V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H1X	RP130N311B	LVR-IC	LDO, LN, +CE, 3.1V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1Y	XC6220A28BMR	LVR-IC	LDO, 2.85V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor

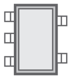

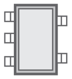

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H1Y	RP130N321B	LVR-IC	LDO, LN, +CE, 3.2V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H1Z	XC6220A29BMR	LVR-IC	LDO, 2.95V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H1Z	RP130N331B	LVR-IC	LDO, LN, +CE, 3.3V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
h2	BD46E335G-M	VDet-IC	3.3V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
H2	BL8555-12TQ	LVR-IC	LDO, 1.2V±2%, 400mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
H2	LD6912PU-16	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.6V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
H2	R1111N421B	LVR-IC	LDO, Low noise, 4.2V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
H2	EUP7967-25VIR1	LVR-IC	LDO, 2.5V±2%, 300mA, -SHUTDOWN	SOT-23-5	VR7	6g		-	28vrx	Eut
h2	EUP7967A-25VIR1	LVR-IC	LDO, 2.5V±3%, 300mA, -SHUTDOWN	SOT-23-5	VR7	6g		-	28vrx	Eut
H2	LR8555-12TQ	LVR-IC	LDO, 1.2V±2%, 400mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
H2	LR8555-12TRA	LVR-IC	LDO, 1.2V±2%, 400mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
H2	BL8555-12TRB	LVR-IC	LDO, 1.2V±2%, 400mA	SOT-23-5	VR1	6kc		41	28c5	Shb
H2	BL8555-12TRA	LVR-IC	LDO, 1.2V±2%, 400mA	SOT-23-5	VR1	6ka		41	28ym	Shb
H2	LR8555-12TRB	LVR-IC	LDO, 1.2V±2%, 400mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
H2	BL8555-42HRA	LVR-IC	LDO, 4.2V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
H2	BL8555-22HRB	LVR-IC	LDO, 2.2V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
H2	BL8555-32HRB	LVR-IC	LDO, 3.2V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
H2	BL8555-22HQ	LVR-IC	LDO, 2.2V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
H2	BL8555-42TRA	LVR-IC	LDO, 4.2V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
H2	LR8555-42HRB	LVR-IC	LDO, 4.2V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
H2	LR8555-22HRB	LVR-IC	LDO, 2.2V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
H2	LR8555-32HRA	LVR-IC	LDO, 3.2V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
H2	BL8555-42HRB	LVR-IC	LDO, 4.2V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
H2	LR8555-12HRA	LVR-IC	LDO, 1.2V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
H2	LR8555-32HQ	LVR-IC	LDO, 3.2V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
H2	BL8555-32TQ	LVR-IC	LDO, 3.2V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
H2	LR8555-12HQ	LVR-IC	LDO, 1.2V±2%, 400mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
H2	LR8555-12HRB	LVR-IC	LDO, 1.2V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
H2	BL8555-22TQ	LVR-IC	LDO, 2.2V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
H2	BL8555-42TRB	LVR-IC	LDO, 4.2V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
H2	BL8555-32HRA	LVR-IC	LDO, 3.2V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
H2	BL8555-12HRB	LVR-IC	LDO, 1.2V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
H2	BL8555-22HRA	LVR-IC	LDO, 2.2V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
H2	LR8555-42TRB	LVR-IC	LDO, 4.2V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
H2	LR8555-22TQ	LVR-IC	LDO, 2.2V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
H2	BL8555-32TRB	LVR-IC	LDO, 3.2V±2%, 400mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
H2	LR8555-32TRB	LVR-IC	LDO, 3.2V±2%, 400mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
H2	LR8555-22HQ	LVR-IC	LDO, 2.2V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
H2	BL8555-42TQ	LVR-IC	LDO, 4.2V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
H2	BL8555-32HQ	LVR-IC	LDO, 3.2V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
H2	LR8555-42TQ	LVR-IC	LDO, 4.2V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
H2	LR8555-32HRB	LVR-IC	LDO, 3.2V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
H2	LR8555-32TRA	LVR-IC	LDO, 3.2V±2%, 400mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
H2	LR8555-22TRB	LVR-IC	LDO, 2.2V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
H2	LR8555-22TRA	LVR-IC	LDO, 2.2V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
H2	LR8555-42HRA	LVR-IC	LDO, 4.2V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
H2	BL8555-22TRB	LVR-IC	LDO, 2.2V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
H2	LR8555-32TQ	LVR-IC	LDO, 3.2V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
H2	LR8555-22HRA	LVR-IC	LDO, 2.2V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
H2	BL8555-22TRA	LVR-IC	LDO, 2.2V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
H2	BL8555-12HQ	LVR-IC	LDO, 1.2V±2%, 400mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
H2	LR8555-42TRA	LVR-IC	LDO, 4.2V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
H2	LR8555-42HQ	LVR-IC	LDO, 4.2V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
H2	BL8555-12HRA	LVR-IC	LDO, 1.2V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
H2	BL8555-32TRA	LVR-IC	LDO, 3.2V±2%, 400mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
H2	BL8555-42HQ	LVR-IC	LDO, 4.2V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
H2	TC7SH08FU	CMOS-Logic	2-input AND gate	SC-70-5	Log3	6a		-	28	Tos
H2	TC7SH08F	CMOS-Logic	2-input AND gate	SSOP-5	Log3	6a		-	28	Tos
H2	MC74HC1G08DF	CMOS-Logic	2-input AND gate	SC-70-5	Log3	6b		-	28	Ons
H2	MC74HC1G08DT	CMOS-Logic	2-input AND gate	SOT-23-5	Log3	6b		-	28	Ons
H2	HD74UH08EL	CMOS-Logic	2-input AND gate	MPAK-5	Log3	6g		-	28	Ren
H2	HD74HC1G08CM	CMOS-Logic	2-input AND gate	CMPAK-5	Log3	6a		-	28	Ren
H20	XC6220A301MR	LVR-IC	LDO, 3.0V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H20	RP111N201B	LVR-IC	LDO, 2.0V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H200X	VRH2001NT	LVR-IC	LDO, 2.0V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H205X	VRH2051NT	LVR-IC	LDO, 2.05V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H21	XC6220A311MR	LVR-IC	LDO, 3.1V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H21	RP111N211B	LVR-IC	LDO, 2.1V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H210X	VRH2101NT	LVR-IC	LDO, 2.1V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H215X	VRH2151NT	LVR-IC	LDO, 2.15V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans

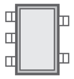

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H22	XC6220A321MR	LVR-IC	LDO, 3.2V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H22	RP111N221B	LVR-IC	LDO, 2.2V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H220X	VRH2201NT	LVR-IC	LDO, 2.2V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H225X	VRH2251NT	LVR-IC	LDO, 2.25V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H23	XC6220A331MR	LVR-IC	LDO, 3.3V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H23	RP111N231B	LVR-IC	LDO, 2.3V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H230X	VRH2301NT	LVR-IC	LDO, 2.3V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H235X	VRH2351NT	LVR-IC	LDO, 2.35V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H24	XC6220A341MR	LVR-IC	LDO, 3.4V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H24	RP111N241B	LVR-IC	LDO, 2.4V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H240X	VRH2401NT	LVR-IC	LDO, 2.4V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H245X	VRH2451NT	LVR-IC	LDO, 2.45V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H25	XC6220A351MR	LVR-IC	LDO, 3.5V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H25	R1224N252H	DC/DC-IC	PWM step-down, 2.5V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
H25	RP111N251B	LVR-IC	LDO, 2.5V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H25	74HC1G125GV	CMOS-Logic	Bus buffer gate with 3-state output	SOT753	Log14	6ad	F35	-	28	Nxp
H25	SN74AUP1G125DBV	CMOS-Logic	Bus buffer gate with 3-state output	SOT-23-5	Log14	6g		-	28	Ti
H250X	VRH2501NT	LVR-IC	LDO, 2.5V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H255X	VRH2551NT	LVR-IC	LDO, 2.55V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H26	XC6220A361MR	LVR-IC	LDO, 3.6V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H26	RP111N261B	LVR-IC	LDO, 2.6V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H26	SN74AUP1G126DBV	CMOS-Logic	Bus buffer gate with 3-state output	SOT-23-5	Log13	6g		-	28	Ti
H26	74HC1G126GV	CMOS-Logic	Bus buffer gate with 3-state output	SOT753	Log13	6ad	F35	-	28	Nxp
H260X	VRH2601NT	LVR-IC	LDO, 2.6V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H265X	VRH2651NT	LVR-IC	LDO, 2.65V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H27	XC6220A371MR	LVR-IC	LDO, 3.7V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H27	RP111N271B	LVR-IC	LDO, 2.7V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H270X	VRH2701NT	LVR-IC	LDO, 2.7V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H275X	VRH2751NT	LVR-IC	LDO, 2.75V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H28	XC6220A381MR	LVR-IC	LDO, 3.8V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H28	RP111N281B	LVR-IC	LDO, 2.8V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H280X	VRH2801NT	LVR-IC	LDO, 2.8V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H285X	VRH2851NT	LVR-IC	LDO, 2.85V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H29	XC6220A391MR	LVR-IC	LDO, 3.9V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H29	RP111N291B	LVR-IC	LDO, 2.9V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H290X	VRH2901NT	LVR-IC	LDO, 2.9V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H295X	VRH2951NT	LVR-IC	LDO, 2.95V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H2A	XC6220A401MR	LVR-IC	LDO, 4.0V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H2A	RP130N121D	LVR-IC	LDO, LN, +CE, CL, 1.2V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2B	XC6220A411MR	LVR-IC	LDO, 4.1V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H2B	RP130N131D	LVR-IC	LDO, LN, +CE, CL, 1.3V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2C	XC6220A421MR	LVR-IC	LDO, 4.2V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H2C	RP130N141D	LVR-IC	LDO, LN, +CE, CL, 1.4V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2D	XC6220A431MR	LVR-IC	LDO, 4.3V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H2D	RP130N151D	LVR-IC	LDO, LN, +CE, CL, 1.5V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2E	XC6220A441MR	LVR-IC	LDO, 4.4V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H2E	RP130N161D	LVR-IC	LDO, LN, +CE, CL, 1.6V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2F	XC6220A451MR	LVR-IC	LDO, 4.5V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H2F	RP130N171D	LVR-IC	LDO, LN, +CE, CL, 1.7V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2G	RP130N181D	LVR-IC	LDO, LN, +CE, CL, 1.8V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2H	XC6220A461MR	LVR-IC	LDO, 4.6V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H2H	RP130N181D5	LVR-IC	LDO, LN, +CE, CL, 1.85V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2J	RP130N191D	LVR-IC	LDO, LN, +CE, CL, 1.9V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2K	XC6220A471MR	LVR-IC	LDO, 4.7V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H2K	RP130N201D	LVR-IC	LDO, LN, +CE, CL, 2V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2L	XC6220A481MR	LVR-IC	LDO, 4.8V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H2L	RP130N211D	LVR-IC	LDO, LN, +CE, CL, 2.1V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2M	XC6220A491MR	LVR-IC	LDO, 4.9V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H2M	RP130N221D	LVR-IC	LDO, LN, +CE, CL, 2.2V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2N	XC6220A501MR	LVR-IC	LDO, 5.0V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H2N	RP130N231D	LVR-IC	LDO, LN, +CE, CL, 2.3V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2P	RP130N241D	LVR-IC	LDO, LN, +CE, CL, 2.4V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2Q	RP130N251D	LVR-IC	LDO, LN, +CE, CL, 2.5V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2R	RP130N261D	LVR-IC	LDO, LN, +CE, CL, 2.6V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2S	RP130N271D	LVR-IC	LDO, LN, +CE, CL, 2.7V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2T	RP130N281D	LVR-IC	LDO, LN, +CE, CL, 2.8V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2U	RP130N281D5	LVR-IC	LDO, LN, +CE, CL, 2.85V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2V	RP130N291D	LVR-IC	LDO, LN, +CE, CL, 2.9V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2W	RP130N301D	LVR-IC	LDO, LN, +CE, CL, 3V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2X	RP130N311D	LVR-IC	LDO, LN, +CE, CL, 3.1V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric

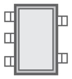

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H2Y	RP130N321D	LVR-IC	LDO, LN, +CE, CL, 3.2V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
H2Z	RP130N331D	LVR-IC	LDO, LN, +CE, CL, 3.3V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
h3	BD46E345G-M	VDet-IC	3.4V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
H3	LD6912PU-17	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.7V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
H3	R1111N431B	LVR-IC	LDO, Low noise, 4.3V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
h3	EUP7967A-33VIR1	LVR-IC	LDO, 3.3V±3%, 300mA, -SHUTDOWN	SOT-23-5	VR7	6g		-	28vrx	Eut
H3	EUP7967-33VIR1	LVR-IC	LDO, 3.3V±3%, 300mA, -SHUTDOWN	SOT-23-5	VR7	6g		-	28vrx	Eut
H3	BL8555-13TQ	LVR-IC	LDO, 1.3V±2%, 400mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
H3	LR8555-13TQ	LVR-IC	LDO, 1.3V±2%, 400mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
H3	BL8555-13TRB	LVR-IC	LDO, 1.3V±2%, 400mA	SOT-23-5	VR1	6kc		41	28c5	Shb
H3	BL8555-13TRA	LVR-IC	LDO, 1.3V±2%, 400mA	SOT-23-5	VR1	6ka		41	28ym	Shb
H3	LR8555-13TRB	LVR-IC	LDO, 1.3V±2%, 400mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
H3	LR8555-13TRA	LVR-IC	LDO, 1.3V±2%, 400mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
H3	BL8555-43HQ	LVR-IC	LDO, 4.3V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
H3	BL8555-43TRA	LVR-IC	LDO, 4.3V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
H3	BL8555-23TQ	LVR-IC	LDO, 2.3V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
H3	LR8555-43TQ	LVR-IC	LDO, 4.3V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
H3	BL8555-13HRB	LVR-IC	LDO, 1.3V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
H3	LR8555-13HRB	LVR-IC	LDO, 1.3V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
H3	LR8555-43HRA	LVR-IC	LDO, 4.3V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
H3	LR8555-33HQ	LVR-IC	LDO, 3.3V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
H3	LR8555-13HQ	LVR-IC	LDO, 1.3V±2%, 400mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
H3	BL8555-13HRA	LVR-IC	LDO, 1.3V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
H3	LR8555-23TRB	LVR-IC	LDO, 2.3V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
H3	BL8555-43HRA	LVR-IC	LDO, 4.3V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
H3	BL8555-23TRA	LVR-IC	LDO, 2.3V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
H3	BL8555-23HQ	LVR-IC	LDO, 2.3V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
H3	LR8555-23HRB	LVR-IC	LDO, 2.3V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
H3	LR8555-23HQ	LVR-IC	LDO, 2.3V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
H3	BL8555-33HQ	LVR-IC	LDO, 3.3V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
H3	LR8555-43HQ	LVR-IC	LDO, 4.3V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
H3	BL8555-23HRB	LVR-IC	LDO, 2.3V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
H3	BL8555-23TRB	LVR-IC	LDO, 2.3V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
H3	BL8555-33HRB	LVR-IC	LDO, 3.3V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
H3	BL8555-13HQ	LVR-IC	LDO, 1.3V±2%, 400mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
H3	LR8555-23TRA	LVR-IC	LDO, 2.3V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
H3	LR8555-23TQ	LVR-IC	LDO, 2.3V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
H3	BL8555-23HRA	LVR-IC	LDO, 2.3V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
H3	LR8555-33HRA	LVR-IC	LDO, 3.3V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
H3	LR8555-43TRA	LVR-IC	LDO, 4.3V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
H3	LR8555-33TQ	LVR-IC	LDO, 3.3V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
H3	LR8555-33YRA	LVR-IC	LDO, 3.3V±2%, 400mA	SOT-23-5	VR1	6ka	F24d	41	28ym	Lrc
H3	BL8555-43TRB	LVR-IC	LDO, 4.3V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
H3	LR8555-43HRB	LVR-IC	LDO, 4.3V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
H3	BL8555-33YRA	LVR-IC	LDO, 3.3V±2%, 400mA	SOT-23-5	VR1	6ka	F24d	41	28ym	Shb
H3	LR8555-13HRA	LVR-IC	LDO, 1.3V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
H3	BL8555-33TRB	LVR-IC	LDO, 3.3V±2%, 400mA	SOT-23-5	VR1	6kc	F23d	41	28c5	Shb
H3	LR8555-23HRA	LVR-IC	LDO, 2.3V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
H3	BL8555-43TQ	LVR-IC	LDO, 4.3V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
H3	BL8555-43HRB	LVR-IC	LDO, 4.3V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
H3	LR8555-33HRB	LVR-IC	LDO, 3.3V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
H3	BL8555-33TQ	LVR-IC	LDO, 3.3V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
H3	BL8555-33HRA	LVR-IC	LDO, 3.3V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
H3	LR8555-43TRB	LVR-IC	LDO, 4.3V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
H3	LR8555-33TRB	LVR-IC	LDO, 3.3V±2%, 400mA	SOT-23-5	VR1	6kc	F23d	41	28c5	Lrc
H3	TC7SH02F	CMOS-Logic	2-input NOR gate	SSOP-5	Log2	6a		-	28	Tos
H3	MC74HC1G02DT	CMOS-Logic	2-input NOR gate	SOT-23-5	Log2	6b		-	28	Ons
H3	MC74HC1G02DF	CMOS-Logic	2-input NOR gate	SOT-353	Log2	6b		-	28	Ons
H3	HD74UH02EL	CMOS-Logic	2-input NOR gate	MPAK-5	Log2	6g		-	28	Ren
H3	TC7SH02FU	CMOS-Logic	2-input NOR gate	SC-70-5	Log2	6a		-	28	Tos
H3	HD74HC1G02CM	CMOS-Logic	2-input NOR gate	CMPAK-5	Log2	6a		-	28	Ren
H30	XC6220A30BMR	LVR-IC	LDO, 3.05V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H30	R1224N302H	DC/DC-IC	PWM step-down, 3V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
H30	RP111N301B	LVR-IC	LDO, 3.0V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H300X	VRH3001NT	LVR-IC	LDO, 3.0V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H305X	VRH3051NT	LVR-IC	LDO, 3.05V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H31	XC6220A31BMR	LVR-IC	LDO, 3.15V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H31	RP111N311B	LVR-IC	LDO, 3.1V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H310X	VRH3101NT	LVR-IC	LDO, 3.1V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H315X	VRH3151NT	LVR-IC	LDO, 3.15V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H32	XC6220A32BMR	LVR-IC	LDO, 3.25V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H32	U7SH32-AL5	CMOS-Logic	2-input OR gate	SOT-353	Log4	6a		-	28	Utc
H32	U7SH32-AF5	CMOS-Logic	2-input OR gate	SOT-23-5	Log4	6a		-	28	Utc
H32	RP111N321B	LVR-IC	LDO, 3.2V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H32	74HC1G32GV	CMOS-Logic	2-input OR gate	SOT753	Log4	6ad	F35	-	28	Nxp
H32	SN74AUP1G32DBV	CMOS-Logic	2-input OR gate	SOT-23-5	Log4	6g		-	28	Ti
H320X	VRH3201NT	LVR-IC	LDO, 3.2V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H325X	VRH3251NT	LVR-IC	LDO, 3.25V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H32L	U7SH32L-AL5	CMOS-Logic	2-input OR gate	SOT-353	Log4	6a		-	28	Utc
H32L	U7SH32L-AF5	CMOS-Logic	2-input OR gate	SOT-23-5	Log4	6a		-	28	Utc
H33	XC6220A33BMR	LVR-IC	LDO, 3.35V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H33	R1224N332H	DC/DC-IC	PWM step-down, 3.3V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
H33	RP111N331B	LVR-IC	LDO, 3.3V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H330X	VRH3301NT	LVR-IC	LDO, 3.3V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H335X	VRH3351NT	LVR-IC	LDO, 3.35V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H34	XC6220A34BMR	LVR-IC	LDO, 3.45V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H34	RP111N341B	LVR-IC	LDO, 3.4V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H34	SN74AUP1G34DBV	CMOS-Logic	Noninverting buffer	SOT-23-5	Log10	6g		-	28	Ti
H340X	VRH3401NT	LVR-IC	LDO, 3.4V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H345X	VRH3451NT	LVR-IC	LDO, 3.45V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H35	XC6220A35BMR	LVR-IC	LDO, 3.55V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H35	RP111N351B	LVR-IC	LDO, 3.5V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H350X	VRH3501NT	LVR-IC	LDO, 3.5V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H355X	VRH3551NT	LVR-IC	LDO, 3.55V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H36	XC6220A36BMR	LVR-IC	LDO, 3.65V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H36	RP111N361B	LVR-IC	LDO, 3.6V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H360X	VRH3601NT	LVR-IC	LDO, 3.6V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H365X	VRH3651NT	LVR-IC	LDO, 3.65V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H37	XC6220A37BMR	LVR-IC	LDO, 3.75V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H37	RP111N071B5	LVR-IC	LDO, 0.75V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H370X	VRH3701NT	LVR-IC	LDO, 3.7V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H375X	VRH3751NT	LVR-IC	LDO, 3.75V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H38	XC6220A38BMR	LVR-IC	LDO, 3.85V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H38	RP111N121B5	LVR-IC	LDO, 1.25V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H380X	VRH3801NT	LVR-IC	LDO, 3.8V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H385X	VRH3851NT	LVR-IC	LDO, 3.85V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H39	XC6220A39BMR	LVR-IC	LDO, 3.95V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H39	RP111N181B5	LVR-IC	LDO, 1.85V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H390X	VRH3901NT	LVR-IC	LDO, 3.9V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H395X	VRH3951NT	LVR-IC	LDO, 3.95V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H3A	XC6220A40BMR	LVR-IC	LDO, 4.05V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H3B	XC6220A41BMR	LVR-IC	LDO, 4.15V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H3C	XC6220A42BMR	LVR-IC	LDO, 4.25V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H3D	XC6220A43BMR	LVR-IC	LDO, 4.35V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H3E	XC6220A44BMR	LVR-IC	LDO, 4.45V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H3F	XC6220A45BMR	LVR-IC	LDO, 4.55V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H3H	XC6220A46BMR	LVR-IC	LDO, 4.65V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H3K	XC6220A47BMR	LVR-IC	LDO, 4.75V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H3L	XC6220A48BMR	LVR-IC	LDO, 4.85V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
H3M	XC6220A49BMR	LVR-IC	LDO, 4.95V±1%, 1A, +CE	SOT-25	VR4	6g	F01	05	28cx	Tor
h4	BD46E355G-M	VDet-IC	3.5V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
H4	LD6912PU-18	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.8V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
H4	R1111N441B	LVR-IC	LDO, Low noise, 4.4V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
H4	BL8555-14TRB	LVR-IC	LDO, 1.4V±2%, 400mA	SOT-23-5	VR1	6kc		41	28c5	Shb
H4	LR8555-14TRA	LVR-IC	LDO, 1.4V±2%, 400mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
H4	BL8555-14TQ	LVR-IC	LDO, 1.4V±2%, 400mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
H4	LR8555-14TRB	LVR-IC	LDO, 1.4V±2%, 400mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
H4	LR8555-14TQ	LVR-IC	LDO, 1.4V±2%, 400mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
H4	BL8555-14TRA	LVR-IC	LDO, 1.4V±2%, 400mA	SOT-23-5	VR1	6ka		41	28ym	Shb
H4	LR8555-44TRA	LVR-IC	LDO, 4.4V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
H4	BL8555-24TRB	LVR-IC	LDO, 2.4V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
H4	BL8555-24TQ	LVR-IC	LDO, 2.4V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
H4	BL8555-24HQ	LVR-IC	LDO, 2.4V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
H4	LR8555-34TRB	LVR-IC	LDO, 3.4V±2%, 400mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
H4	BL8555-34TRA	LVR-IC	LDO, 3.4V±2%, 400mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
H4	LR8555-24TRB	LVR-IC	LDO, 2.4V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
H4	LR8555-34HRA	LVR-IC	LDO, 3.4V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
H4	LR8555-34HQ	LVR-IC	LDO, 3.4V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
H4	LR8555-44HQ	LVR-IC	LDO, 4.4V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
H4	BL8555-14HQ	LVR-IC	LDO, 1.4V±2%, 400mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb

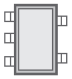

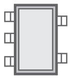

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H4	LR8555-34HRB	LVR-IC	LDO, 3.4V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
H4	LR8555-44HRB	LVR-IC	LDO, 4.4V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
H4	BL8555-44TRA	LVR-IC	LDO, 4.4V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
H4	BL8555-34TRB	LVR-IC	LDO, 3.4V±2%, 400mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
H4	BL8555-44TQ	LVR-IC	LDO, 4.4V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
H4	BL8555-44TRB	LVR-IC	LDO, 4.4V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
H4	LR8555-44TRB	LVR-IC	LDO, 4.4V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
H4	LR8555-24HQ	LVR-IC	LDO, 2.4V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
H4	LR8555-44HRA	LVR-IC	LDO, 4.4V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
H4	BL8555-14HRB	LVR-IC	LDO, 1.4V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
H4	BL8555-24HRA	LVR-IC	LDO, 2.4V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
H4	LR8555-34TRA	LVR-IC	LDO, 3.4V±2%, 400mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
H4	LR8555-14HRB	LVR-IC	LDO, 1.4V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
H4	LR8555-14HRA	LVR-IC	LDO, 1.4V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
H4	LR8555-24TRA	LVR-IC	LDO, 2.4V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
H4	LR8555-44TQ	LVR-IC	LDO, 4.4V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
H4	BL8555-34HRA	LVR-IC	LDO, 3.4V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
H4	LR8555-24HRA	LVR-IC	LDO, 2.4V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
H4	BL8555-24TRA	LVR-IC	LDO, 2.4V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
H4	LR8555-24TQ	LVR-IC	LDO, 2.4V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
H4	BL8555-24HRB	LVR-IC	LDO, 2.4V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
H4	BL8555-44HQ	LVR-IC	LDO, 4.4V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
H4	BL8555-44HRA	LVR-IC	LDO, 4.4V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
H4	BL8555-14HRA	LVR-IC	LDO, 1.4V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
H4	LR8555-24HRB	LVR-IC	LDO, 2.4V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
H4	BL8555-44HRB	LVR-IC	LDO, 4.4V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
H4	BL8555-34HQ	LVR-IC	LDO, 3.4V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
H4	LR8555-14HQ	LVR-IC	LDO, 1.4V±2%, 400mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
H4	LR8555-34TQ	LVR-IC	LDO, 3.4V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
H4	BL8555-34TQ	LVR-IC	LDO, 3.4V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
H4	BL8555-34HRB	LVR-IC	LDO, 3.4V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
H4	HD74HC1G32CM	CMOS-Logic	2-input OR gate	CMPAK-5	Log4	6a		-	28	Ren
H4	TC7SH32FU	CMOS-Logic	2-input OR gate	SC-70-5	Log4	6a		-	28	Tos
H4	MC74HC1G32DF	CMOS-Logic	2-input OR gate	SOT-353	Log4	6b		-	28	Ons
H4	TC7SH32F	CMOS-Logic	2-input OR gate	SSOP-5	Log4	6a		-	28	Tos
H4	HD74UH32EL	CMOS-Logic	2-input OR gate	MPAK-5	Log4	6g		-	28	Ren
H4	MC74HC1G32DT	CMOS-Logic	2-input OR gate	SOT-23-5	Log4	6b		-	28	Ons
H40	RP111N281B5	LVR-IC	LDO, 2.85V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H40	SN74AUP1G240DBV	CMOS-Logic	Bus buffer inverted with 3–state output	SOT-23-5	Log22	6g		-	28	Ti
H400X	VRH4001NT	LVR-IC	LDO, 4.0V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H405X	VRH4051NT	LVR-IC	LDO, 4.05V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H41	RP111N101B5	LVR-IC	LDO, 1.05V±0.8%, 500mA, +CE	SOT-23-5	VR6a	6g		-	28s0	Ric
H410X	VRH4101NT	LVR-IC	LDO, 4.1V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H415X	VRH4151NT	LVR-IC	LDO, 4.15V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H420X	VRH4201NT	LVR-IC	LDO, 4.2V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H425X	VRH4251NT	LVR-IC	LDO, 4.25V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H430X	VRH4301NT	LVR-IC	LDO, 4.3V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H435X	VRH4351NT	LVR-IC	LDO, 4.35V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H440X	VRH4401NT	LVR-IC	LDO, 4.4V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H445X	VRH4451NT	LVR-IC	LDO, 4.45V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H450X	VRH4501NT	LVR-IC	LDO, 4.5V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H455X	VRH4551NT	LVR-IC	LDO, 4.55V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H460X	VRH4601NT	LVR-IC	LDO, 4.6V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H465X	VRH4651NT	LVR-IC	LDO, 4.65V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H470X	VRH4701NT	LVR-IC	LDO, 4.7V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H475X	VRH4751NT	LVR-IC	LDO, 4.75V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H48	XC6220B081MR	LVR-IC	LDO, 0.8V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H480X	VRH4801NT	LVR-IC	LDO, 4.8V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H485X	VRH4851NT	LVR-IC	LDO, 4.85V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H49	XC6220B091MR	LVR-IC	LDO, 0.9V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H490X	VRH4901NT	LVR-IC	LDO, 4.9V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H495X	VRH4951NT	LVR-IC	LDO, 4.95V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H4A	XC6220B101MR	LVR-IC	LDO, 1.0V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H4B	XC6220B111MR	LVR-IC	LDO, 1.1V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H4C	XC6220B121MR	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H4D	XC6220B131MR	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H4E	XC6220B141MR	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H4F	XC6220B151MR	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H4H	XC6220B161MR	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H4K	XC6220B171MR	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor

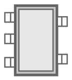

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H4L	XC6220B181MR	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H4M	XC6220B191MR	LVR-IC	LDO, 1.9V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H4N	XC6220B201MR	LVR-IC	LDO, 2.0V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H4P	XC6220B211MR	LVR-IC	LDO, 2.1V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H4R	XC6220B221MR	LVR-IC	LDO, 2.2V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H4S	XC6220B231MR	LVR-IC	LDO, 2.3V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H4T	XC6220B241MR	LVR-IC	LDO, 2.4V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H4U	XC6220B251MR	LVR-IC	LDO, 2.5V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H4V	XC6220B261MR	LVR-IC	LDO, 2.6V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H4X	XC6220B271MR	LVR-IC	LDO, 2.7V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H4Y	XC6220B281MR	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H4Z	XC6220B291MR	LVR-IC	LDO, 2.9V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
h5	BD46E365G-M	VDet-IC	3.6V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
H5	LD6912PU-19	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.9V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
H5	R1111N451B	LVR-IC	LDO, Low noise, 4.5V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
h5	EUP7967A-30VIR1	LVR-IC	LDO, 3.0V±3%, 300mA, -SHUTDOWN	SOT-23-5	VR7	6g		-	28vrx	Eut
H5	EUP7967-30VIR1	LVR-IC	LDO, 3.0V±2%, 300mA, -SHUTDOWN	SOT-23-5	VR7	6g		-	28vrx	Eut
H5	BL8555-15TRB	LVR-IC	LDO, 1.5V±2%, 400mA	SOT-23-5	VR1	6kc		41	28c5	Shb
H5	BL8555-15TRA	LVR-IC	LDO, 1.5V±2%, 400mA	SOT-23-5	VR1	6ka		41	28ym	Shb
H5	BL8555-15TQ	LVR-IC	LDO, 1.5V±2%, 400mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
H5	LR8555-15TQ	LVR-IC	LDO, 1.5V±2%, 400mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
H5	LR8555-15TRA	LVR-IC	LDO, 1.5V±2%, 400mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
H5	LR8555-15TRB	LVR-IC	LDO, 1.5V±2%, 400mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
H5	LR8555-45HRB	LVR-IC	LDO, 4.5V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
H5	BL8555-25TRA	LVR-IC	LDO, 2.5V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
H5	BL8555-35HQ	LVR-IC	LDO, 3.5V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
H5	BL8555-45TRB	LVR-IC	LDO, 4.5V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
H5	BL8555-45HRB	LVR-IC	LDO, 4.5V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
H5	LR8555-35HRB	LVR-IC	LDO, 3.5V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
H5	LR8555-45HQ	LVR-IC	LDO, 4.5V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
H5	LR8555-45TQ	LVR-IC	LDO, 4.5V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
H5	BL8555-15HRB	LVR-IC	LDO, 1.5V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
H5	LR8555-25HRA	LVR-IC	LDO, 2.5V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
H5	BL8555-35TRB	LVR-IC	LDO, 3.5V±2%, 400mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
H5	LR8555-45TRB	LVR-IC	LDO, 4.5V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
H5	BL8555-45TQ	LVR-IC	LDO, 4.5V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
H5	LR8555-15HRB	LVR-IC	LDO, 1.5V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
H5	LR8555-15HRA	LVR-IC	LDO, 1.5V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
H5	BL8555-35TRA	LVR-IC	LDO, 3.5V±2%, 400mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
H5	BL8555-25HRB	LVR-IC	LDO, 2.5V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
H5	BL8555-15HQ	LVR-IC	LDO, 1.5V±2%, 400mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
H5	LR8555-35TQ	LVR-IC	LDO, 3.5V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
H5	BL8555-25TRB	LVR-IC	LDO, 2.5V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
H5	LR8555-25TRA	LVR-IC	LDO, 2.5V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
H5	BL8555-25HQ	LVR-IC	LDO, 2.5V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
H5	LR8555-25TQ	LVR-IC	LDO, 2.5V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
H5	BL8555-45TRA	LVR-IC	LDO, 4.5V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
H5	LR8555-45HRA	LVR-IC	LDO, 4.5V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
H5	BL8555-35HRA	LVR-IC	LDO, 3.5V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
H5	LR8555-35TRA	LVR-IC	LDO, 3.5V±2%, 400mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
H5	LR8555-25HRB	LVR-IC	LDO, 2.5V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
H5	LR8555-45TRA	LVR-IC	LDO, 4.5V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
H5	BL8555-15HRA	LVR-IC	LDO, 1.5V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
H5	BL8555-35HRB	LVR-IC	LDO, 3.5V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
H5	LR8555-15HQ	LVR-IC	LDO, 1.5V±2%, 400mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
H5	LR8555-35HRA	LVR-IC	LDO, 3.5V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
H5	LR8555-35TRB	LVR-IC	LDO, 3.5V±2%, 400mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
H5	BL8555-45HQ	LVR-IC	LDO, 4.5V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
H5	BL8555-25HRA	LVR-IC	LDO, 2.5V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
H5	BL8555-35TQ	LVR-IC	LDO, 3.5V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
H5	LR8555-25HQ	LVR-IC	LDO, 2.5V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
H5	LR8555-25TRB	LVR-IC	LDO, 2.5V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
H5	BL8555-45HRA	LVR-IC	LDO, 4.5V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
H5	LR8555-35HQ	LVR-IC	LDO, 3.5V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
H5	BL8555-25TQ	LVR-IC	LDO, 2.5V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
H5	TC7SH04FU	CMOS-Logic	Inverter	SC-70-5	Log6	6a		-	28	Tos
H5	TC7SH04F	CMOS-Logic	Inverter	SSOP-5	Log6	6a		-	28	Tos
H5	MC74HC1G04DT	CMOS-Logic	Inverter	SOT-23-5	Log6	6b		-	28	Ons
H5	HD74UH04EL	CMOS-Logic	Inverter	MPAK-5	Log6	6g		-	28	Ren
H5	MC74HC1G04DF	CMOS-Logic	Inverter	SOT-353	Log6	6b		-	28	Ons

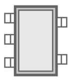

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H5	HD74HC1G04CM	CMOS-Logic	Inverter	CMPAK-5	Log6	6a		-	28	Ren
H50	R1224N502H	DC/DC-IC	PWM step-down, 5V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
H500X	VRH5001NT	LVR-IC	LDO, 5.0V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
H55	R1224N552H	DC/DC-IC	PWM step-down, 5.5V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
H58	XC6220B08BMR	LVR-IC	LDO, 0.85V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H58	SN74AUP1G58DBV	CMOS-Logic	Configurable multiple-function gate	SOT-23-5	Log37	6g		-	28	Ti
H59	XC6220B09BMR	LVR-IC	LDO, 0.95V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5A	XC6220B10BMR	LVR-IC	LDO, 1.05V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5B	XC6220B11BMR	LVR-IC	LDO, 1.15V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5C	XC6220B12BMR	LVR-IC	LDO, 1.25V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5D	XC6220B13BMR	LVR-IC	LDO, 1.35V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5E	XC6220B14BMR	LVR-IC	LDO, 1.45V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5F	XC6220B15BMR	LVR-IC	LDO, 1.55V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5H	XC6220B16BMR	LVR-IC	LDO, 1.65V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5K	XC6220B17BMR	LVR-IC	LDO, 1.75V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5L	XC6220B18BMR	LVR-IC	LDO, 1.85V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5M	XC6220B19BMR	LVR-IC	LDO, 1.95V±20mV, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5N	XC6220B20BMR	LVR-IC	LDO, 2.05V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5P	XC6220B21BMR	LVR-IC	LDO, 2.15V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5R	XC6220B22BMR	LVR-IC	LDO, 2.25V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5S	XC6220B23BMR	LVR-IC	LDO, 2.35V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5T	XC6220B24BMR	LVR-IC	LDO, 2.45V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5U	XC6220B25BMR	LVR-IC	LDO, 2.55V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5V	XC6220B26BMR	LVR-IC	LDO, 2.65V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5X	XC6220B27BMR	LVR-IC	LDO, 2.75V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5Y	XC6220B28BMR	LVR-IC	LDO, 2.85V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H5Z	XC6220B29BMR	LVR-IC	LDO, 2.95V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
h6	BD46E375G-M	VDet-IC	3.7V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
H6	LD6912PU-20	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.0V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
H6	R1111N461B	LVR-IC	LDO, Low noise, 4.6V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
H6	EUP7967-28VIR1	LVR-IC	LDO, 2.8V±2%, 300mA, -SHUTDOWN	SOT-23-5	VR7	6g		-	28vrx	Eut
h6	EUP7967A-28VIR1	LVR-IC	LDO, 2.8V±3%, 300mA, -SHUTDOWN	SOT-23-5	VR7	6g		-	28vrx	Eut
H6	BL8555-16TQ	LVR-IC	LDO, 1.6V±2%, 400mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
H6	LR8555-16TRB	LVR-IC	LDO, 1.6V±2%, 400mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
H6	BL8555-16TRA	LVR-IC	LDO, 1.6V±2%, 400mA	SOT-23-5	VR1	6ka		41	28ym	Shb
H6	BL8555-16TRB	LVR-IC	LDO, 1.6V±2%, 400mA	SOT-23-5	VR1	6kc		41	28c5	Shb
H6	LR8555-16TRA	LVR-IC	LDO, 1.6V±2%, 400mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
H6	LR8555-16TQ	LVR-IC	LDO, 1.6V±2%, 400mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
H6	BL8555-46TRA	LVR-IC	LDO, 4.6V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
H6	BL8555-36TQ	LVR-IC	LDO, 3.6V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
H6	LR8555-26HQ	LVR-IC	LDO, 2.6V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
H6	LR8555-46TRB	LVR-IC	LDO, 4.6V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
H6	LR8555-26HRB	LVR-IC	LDO, 2.6V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
H6	LR8555-26TRA	LVR-IC	LDO, 2.6V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
H6	LR8555-46HRA	LVR-IC	LDO, 4.6V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
H6	BL8555-36TRB	LVR-IC	LDO, 3.6V±2%, 400mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
H6	BL8555-26TRA	LVR-IC	LDO, 2.6V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
H6	BL8555-46HRB	LVR-IC	LDO, 4.6V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
H6	LR8555-16HQ	LVR-IC	LDO, 1.6V±2%, 400mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
H6	LR8555-26HRA	LVR-IC	LDO, 2.6V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
H6	BL8555-46HQ	LVR-IC	LDO, 4.6V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
H6	LR8555-16HRB	LVR-IC	LDO, 1.6V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
H6	BL8555-26TQ	LVR-IC	LDO, 2.6V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
H6	BL8555-16HQ	LVR-IC	LDO, 1.6V±2%, 400mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
H6	LR8555-36HRA	LVR-IC	LDO, 3.6V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
H6	BL8555-36HRB	LVR-IC	LDO, 3.6V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
H6	BL8555-26HQ	LVR-IC	LDO, 2.6V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
H6	LR8555-46TQ	LVR-IC	LDO, 4.6V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
H6	BL8555-16HRB	LVR-IC	LDO, 1.6V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
H6	LR8555-36TRB	LVR-IC	LDO, 3.6V±2%, 400mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
H6	LR8555-26TRB	LVR-IC	LDO, 2.6V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
H6	LR8555-26TQ	LVR-IC	LDO, 2.6V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
H6	BL8555-16HRA	LVR-IC	LDO, 1.6V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
H6	LR8555-46HRB	LVR-IC	LDO, 4.6V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
H6	LR8555-36TRA	LVR-IC	LDO, 3.6V±2%, 400mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
H6	LR8555-36HQ	LVR-IC	LDO, 3.6V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
H6	BL8555-26HRA	LVR-IC	LDO, 2.6V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
H6	BL8555-46TQ	LVR-IC	LDO, 4.6V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
H6	BL8555-26HRB	LVR-IC	LDO, 2.6V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
H6	LR8555-46HQ	LVR-IC	LDO, 4.6V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H6	BL8555-46TRB	LVR-IC	LDO, 4.6V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
H6	BL8555-36TRA	LVR-IC	LDO, 3.6V±2%, 400mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
H6	LR8555-16HRA	LVR-IC	LDO, 1.6V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
H6	BL8555-46HRA	LVR-IC	LDO, 4.6V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
H6	BL8555-26TRB	LVR-IC	LDO, 2.6V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
H6	BL8555-36HRA	LVR-IC	LDO, 3.6V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
H6	LR8555-36TQ	LVR-IC	LDO, 3.6V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
H6	LR8555-36HRB	LVR-IC	LDO, 3.6V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
H6	LR8555-46TRA	LVR-IC	LDO, 4.6V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
H6	BL8555-36HQ	LVR-IC	LDO, 3.6V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
H6	HD74HC1GU04CM	CMOS-Logic	Inverter	CMPAK-5	Log6	6a		-	28	Ren
H6	MC74HC1GU04DF	CMOS-Logic	Inverter	SOT-353	Log6	6b		-	28	Ons
H6	MC74HC1GU04DT	CMOS-Logic	Inverter	SOT-23-5	Log6	6b		-	28	Ons
H6	TC7SHU04FU	CMOS-Logic	Inverter	SC-70-5	Log6	6a		-	28	Tos
H6	TC7SHU04F	CMOS-Logic	Inverter	SSOP-5	Log6	6a		-	28	Tos
H60	XC6220B301MR	LVR-IC	LDO, 3.0V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H60	R1224N602H	DC/DC-IC	PWM step-down, 6V±2%, 500kHz	SOT-23-5	DC7	6g		-	28ud	Ric
H61	XC6220B311MR	LVR-IC	LDO, 3.1V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H62	XC6220B321MR	LVR-IC	LDO, 3.2V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H63	XC6220B331MR	LVR-IC	LDO, 3.3V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H64	XC6220B341MR	LVR-IC	LDO, 3.4V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H65	XC6220B351MR	LVR-IC	LDO, 3.5V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H66	XC6220B361MR	LVR-IC	LDO, 3.6V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H66	74HC1G66GV	CMOS-Logic	Single-pole single-throw analog switch	SOT753	Log16	6ad	F35	-	28	Nxp
H67	XC6220B371MR	LVR-IC	LDO, 3.7V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H68	XC6220B381MR	LVR-IC	LDO, 3.8V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H69	XC6220B391MR	LVR-IC	LDO, 3.9V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H6A	XC6220B401MR	LVR-IC	LDO, 4.0V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H6B	XC6220B411MR	LVR-IC	LDO, 4.1V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H6C	XC6220B421MR	LVR-IC	LDO, 4.2V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H6D	XC6220B431MR	LVR-IC	LDO, 4.3V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H6E	XC6220B441MR	LVR-IC	LDO, 4.4V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H6F	XC6220B451MR	LVR-IC	LDO, 4.5V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H6H	XC6220B461MR	LVR-IC	LDO, 4.6V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H6K	XC6220B471MR	LVR-IC	LDO, 4.7V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H6L	XC6220B481MR	LVR-IC	LDO, 4.8V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H6M	XC6220B491MR	LVR-IC	LDO, 4.9V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H6N	XC6220B501MR	LVR-IC	LDO, 5.0V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
h7	BD46E385G-M	VDet-IC	3.8V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
H7	R1111N471B	LVR-IC	LDO, Low noise, 4.7V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
H7	LD6912PU-21	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.1V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
H7	LR8555-17TQ	LVR-IC	LDO, 1.7V±2%, 400mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
H7	LR8555-17TRA	LVR-IC	LDO, 1.7V±2%, 400mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
H7	BL8555-17TRB	LVR-IC	LDO, 1.7V±2%, 400mA	SOT-23-5	VR1	6kc		41	28c5	Shb
H7	BL8555-17TRA	LVR-IC	LDO, 1.7V±2%, 400mA	SOT-23-5	VR1	6ka		41	28ym	Shb
H7	LR8555-17TRB	LVR-IC	LDO, 1.7V±2%, 400mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
H7	BL8555-17TQ	LVR-IC	LDO, 1.7V±2%, 400mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
H7	LR8555-47HRB	LVR-IC	LDO, 4.7V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
H7	LR8555-37HRA	LVR-IC	LDO, 3.7V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
H7	BL8555-17HRB	LVR-IC	LDO, 1.7V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
H7	BL8555-37HRB	LVR-IC	LDO, 3.7V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
H7	BL8555-27HRB	LVR-IC	LDO, 2.7V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
H7	BL8555-27HQ	LVR-IC	LDO, 2.7V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
H7	BL8555-47HRA	LVR-IC	LDO, 4.7V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
H7	LR8555-27TQ	LVR-IC	LDO, 2.7V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
H7	LR8555-37TRB	LVR-IC	LDO, 3.7V±2%, 400mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
H7	LR8555-27HRB	LVR-IC	LDO, 2.7V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
H7	BL8555-27TRA	LVR-IC	LDO, 2.7V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
H7	LR8555-47TRA	LVR-IC	LDO, 4.7V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
H7	BL8555-47TRA	LVR-IC	LDO, 4.7V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
H7	LR8555-27TRA	LVR-IC	LDO, 2.7V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
H7	LR8555-47TRB	LVR-IC	LDO, 4.7V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
H7	BL8555-47TQ	LVR-IC	LDO, 4.7V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
H7	LR8555-17HRA	LVR-IC	LDO, 1.7V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
H7	BL8555-37TRA	LVR-IC	LDO, 3.7V±2%, 400mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
H7	BL8555-17HQ	LVR-IC	LDO, 1.7V±2%, 400mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
H7	BL8555-27TRB	LVR-IC	LDO, 2.7V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
H7	BL8555-27TQ	LVR-IC	LDO, 2.7V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
H7	LR8555-37HRB	LVR-IC	LDO, 3.7V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
H7	LR8555-27HQ	LVR-IC	LDO, 2.7V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc

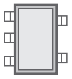

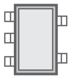

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H7	BL8555-27HRA	LVR-IC	LDO, 2.7V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
H7	LR8555-37HQ	LVR-IC	LDO, 3.7V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
H7	LR8555-27TRB	LVR-IC	LDO, 2.7V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
H7	BL8555-47TRB	LVR-IC	LDO, 4.7V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
H7	LR8555-47HRA	LVR-IC	LDO, 4.7V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
H7	BL8555-37HRA	LVR-IC	LDO, 3.7V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
H7	LR8555-17HRB	LVR-IC	LDO, 1.7V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
H7	BL8555-37HQ	LVR-IC	LDO, 3.7V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
H7	BL8555-17HRA	LVR-IC	LDO, 1.7V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
H7	BL8555-47HRB	LVR-IC	LDO, 4.7V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
H7	LR8555-47TQ	LVR-IC	LDO, 4.7V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
H7	LR8555-17HQ	LVR-IC	LDO, 1.7V±2%, 400mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
H7	BL8555-47HQ	LVR-IC	LDO, 4.7V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
H7	LR8555-37TRA	LVR-IC	LDO, 3.7V±2%, 400mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
H7	LR8555-47HQ	LVR-IC	LDO, 4.7V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
H7	BL8555-37TQ	LVR-IC	LDO, 3.7V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
H7	LR8555-27HRA	LVR-IC	LDO, 2.7V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
H7	LR8555-37TQ	LVR-IC	LDO, 3.7V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
H7	BL8555-37TRB	LVR-IC	LDO, 3.7V±2%, 400mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
H7	SN74AUP1G17DCK	CMOS-Logic	Schmitt-trigger	SC-70-5	Log11	6g		-	28	Ti
H7	SN74AUP1G17DRL	CMOS-Logic	Schmitt-trigger	SOT-553	Log11	6g		-	30	Ti
H70	XC6220B30BMR	LVR-IC	LDO, 3.05V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H71	XC6220B31BMR	LVR-IC	LDO, 3.15V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H72	XC6220B32BMR	LVR-IC	LDO, 3.25V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H73	XC6220B33BMR	LVR-IC	LDO, 3.35V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H74	XC6220B34BMR	LVR-IC	LDO, 3.45V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H75	XC6220B35BMR	LVR-IC	LDO, 3.55V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H76	XC6220B36BMR	LVR-IC	LDO, 3.65V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H77	XC6220B37BMR	LVR-IC	LDO, 3.75V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H78	XC6220B38BMR	LVR-IC	LDO, 3.85V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H79	XC6220B39BMR	LVR-IC	LDO, 3.95V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H79	SN74AUP1G79DBV	CMOS-Logic	Positive edge-triggered D-type flip-flop	SOT-23-5	Log20	6g		-	28	Ti
H7A	XC6220B40BMR	LVR-IC	LDO, 4.05V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H7B	XC6220B41BMR	LVR-IC	LDO, 4.15V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H7C	XC6220B42BMR	LVR-IC	LDO, 4.25V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H7D	XC6220B43BMR	LVR-IC	LDO, 4.35V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H7E	XC6220B44BMR	LVR-IC	LDO, 4.45V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H7F	XC6220B45BMR	LVR-IC	LDO, 4.55V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H7H	XC6220B46BMR	LVR-IC	LDO, 4.65V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H7K	XC6220B47BMR	LVR-IC	LDO, 4.75V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H7L	XC6220B48BMR	LVR-IC	LDO, 4.85V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
H7M	XC6220B49BMR	LVR-IC	LDO, 4.95V±1%, 1A, +CE, CL	SOT-25	VR4	6g	F01	05	28cx	Tor
h8	BD46E395G-M	VDet-IC	3.9V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
H8	R1111N481B	LVR-IC	LDO, Low noise, 4.8V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
H8	LD6912PU-22	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.2V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
H8	LR8555-18TQ	LVR-IC	LDO, 1.8V±2%, 400mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
H8	LR8555-18TRB	LVR-IC	LDO, 1.8V±2%, 400mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
H8	LR8555-18TRA	LVR-IC	LDO, 1.8V±2%, 400mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
H8	BL8555-18TRA	LVR-IC	LDO, 1.8V±2%, 400mA	SOT-23-5	VR1	6ka		41	28ym	Shb
H8	BL8555-18TRB	LVR-IC	LDO, 1.8V±2%, 400mA	SOT-23-5	VR1	6kc		41	28c5	Shb
H8	BL8555-18TQ	LVR-IC	LDO, 1.8V±2%, 400mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
H8	BL8555-48TQ	LVR-IC	LDO, 4.8V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
H8	BL8555-18HRA	LVR-IC	LDO, 1.8V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
H8	LR8555-28HQ	LVR-IC	LDO, 2.8V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
H8	BL8555-28TRA	LVR-IC	LDO, 2.8V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
H8	LR8555-38TRB	LVR-IC	LDO, 3.8V±2%, 400mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
H8	LR8555-48TQ	LVR-IC	LDO, 4.8V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
H8	BL8555-28TQ	LVR-IC	LDO, 2.8V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
H8	LR8555-28TRA	LVR-IC	LDO, 2.8V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
H8	BL8555-48TRA	LVR-IC	LDO, 4.8V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
H8	LR8555-38HRA	LVR-IC	LDO, 3.8V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
H8	BL8555-38TQ	LVR-IC	LDO, 3.8V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
H8	LR8555-18HRA	LVR-IC	LDO, 1.8V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
H8	LR8555-38TRA	LVR-IC	LDO, 3.8V±2%, 400mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
H8	LR8555-48TRB	LVR-IC	LDO, 4.8V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
H8	BL8555-28HRA	LVR-IC	LDO, 2.8V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
H8	LR8555-18HRB	LVR-IC	LDO, 1.8V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
H8	LR8555-48HRB	LVR-IC	LDO, 4.8V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
H8	BL8555-38HRB	LVR-IC	LDO, 3.8V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
H8	LR8555-28TQ	LVR-IC	LDO, 2.8V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H8	BL8555-48TRB	LVR-IC	LDO, 4.8V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
H8	BL8555-38TRB	LVR-IC	LDO, 3.8V±2%, 400mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
H8	BL8555-18HQ	LVR-IC	LDO, 1.8V±2%, 400mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
H8	LR8555-28HRB	LVR-IC	LDO, 2.8V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
H8	BL8555-48HRB	LVR-IC	LDO, 4.8V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
H8	BL8555-28HRB	LVR-IC	LDO, 2.8V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
H8	BL8555-18HRB	LVR-IC	LDO, 1.8V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
H8	LR8555-48TRA	LVR-IC	LDO, 4.8V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
H8	LR8555-38HQ	LVR-IC	LDO, 3.8V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
H8	LR8555-38HRB	LVR-IC	LDO, 3.8V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
H8	LR8555-38TQ	LVR-IC	LDO, 3.8V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
H8	BL8555-38TRA	LVR-IC	LDO, 3.8V±2%, 400mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
H8	LR8555-28HRA	LVR-IC	LDO, 2.8V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
H8	BL8555-38HQ	LVR-IC	LDO, 3.8V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
H8	LR8555-28TRB	LVR-IC	LDO, 2.8V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
H8	LR8555-48HRA	LVR-IC	LDO, 4.8V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
H8	BL8555-38HRA	LVR-IC	LDO, 3.8V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
H8	LR8555-48HQ	LVR-IC	LDO, 4.8V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
H8	BL8555-48HRA	LVR-IC	LDO, 4.8V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
H8	BL8555-48HQ	LVR-IC	LDO, 4.8V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
H8	LR8555-18HQ	LVR-IC	LDO, 1.8V±2%, 400mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
H8	BL8555-28HQ	LVR-IC	LDO, 2.8V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
H8	BL8555-28TRB	LVR-IC	LDO, 2.8V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
H8	HD74HC1G86CM	CMOS-Logic	2-input EXCLUSIVE-OR gate	CMPAK-5	Log5	6a		-	28	Ren
H8	TC7SH86FU	CMOS-Logic	2-input EXCLUSIVE-OR gate	SC-70-5	Log5	6a		-	28	Tos
H8	TC7SH86F	CMOS-Logic	2-input EXCLUSIVE-OR gate	SSOP-5	Log5	6a		-	28	Tos
H80	SN74AUP1G80DBV	CMOS-Logic	Positive edge-triggered D-type flip-flop	SOT-23-5	Log21	6g		-	28	Ti
H86	74HC1G86GV	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT753	Log5	6ad	F35	-	28	Nxp
H88	XC6220C081MR	LVR-IC	LDO, 0.8V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H89	XC6220C091MR	LVR-IC	LDO, 0.9V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8A	XC6220C101MR	LVR-IC	LDO, 1.0V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8B	XC6220C111MR	LVR-IC	LDO, 1.1V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8C	XC6220C121MR	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8D	XC6220C131MR	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8E	XC6220C141MR	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8F	XC6220C151MR	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8H	XC6220C161MR	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8K	XC6220C171MR	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8L	XC6220C181MR	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8M	XC6220C191MR	LVR-IC	LDO, 1.9V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8N	XC6220C201MR	LVR-IC	LDO, 2.0V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8P	XC6220C211MR	LVR-IC	LDO, 2.1V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8R	XC6220C221MR	LVR-IC	LDO, 2.2V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8S	XC6220C231MR	LVR-IC	LDO, 2.3V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8T	XC6220C241MR	LVR-IC	LDO, 2.4V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8U	XC6220C251MR	LVR-IC	LDO, 2.5V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8V	XC6220C261MR	LVR-IC	LDO, 2.6V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8X	XC6220C271MR	LVR-IC	LDO, 2.7V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8Y	XC6220C281MR	LVR-IC	LDO, 2.8V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H8Z	XC6220C291MR	LVR-IC	LDO, 2.9V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
h9	BD46E405G-M	VDet-IC	4.0V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
H9	R1111N491B	LVR-IC	LDO, Low noise, 4.9V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
H9	LD6912PU-23	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.3V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
H9	BL8555-19TRA	LVR-IC	LDO, 1.9V±2%, 400mA	SOT-23-5	VR1	6ka		41	28ym	Shb
H9	BL8555-19TRB	LVR-IC	LDO, 1.9V±2%, 400mA	SOT-23-5	VR1	6kc		41	28c5	Shb
H9	LR8555-19TRA	LVR-IC	LDO, 1.9V±2%, 400mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
H9	LR8555-19TQ	LVR-IC	LDO, 1.9V±2%, 400mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
H9	BL8555-19TQ	LVR-IC	LDO, 1.9V±2%, 400mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
H9	LR8555-19TRB	LVR-IC	LDO, 1.9V±2%, 400mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
H9	LR8555-39HQ	LVR-IC	LDO, 3.9V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
H9	LR8555-49TRA	LVR-IC	LDO, 4.9V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
H9	BL8555-49TRB	LVR-IC	LDO, 4.9V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
H9	LR8555-29TQ	LVR-IC	LDO, 2.9V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
H9	BL8555-29TQ	LVR-IC	LDO, 2.9V±2%, 400mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
H9	BL8555-19HRB	LVR-IC	LDO, 1.9V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
H9	LR8555-29HRB	LVR-IC	LDO, 2.9V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
H9	BL8555-49HRB	LVR-IC	LDO, 4.9V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
H9	LR8555-49TQ	LVR-IC	LDO, 4.9V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
H9	BL8555-29HRA	LVR-IC	LDO, 2.9V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
H9	LR8555-49HRA	LVR-IC	LDO, 4.9V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc

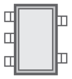

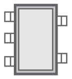

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H9	LR8555-49TRB	LVR-IC	LDO, 4.9V±2%, 400mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
H9	BL8555-39TRB	LVR-IC	LDO, 3.9V±2%, 400mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
H9	LR8555-39TRB	LVR-IC	LDO, 3.9V±2%, 400mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
H9	BL8555-29TRB	LVR-IC	LDO, 2.9V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
H9	BL8555-19HQ	LVR-IC	LDO, 1.9V±2%, 400mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
H9	BL8555-39HRB	LVR-IC	LDO, 3.9V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
H9	LR8555-29HQ	LVR-IC	LDO, 2.9V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
H9	LR8555-19HRB	LVR-IC	LDO, 1.9V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
H9	BL8555-39TRA	LVR-IC	LDO, 3.9V±2%, 400mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
H9	BL8555-39HQ	LVR-IC	LDO, 3.9V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
H9	LR8555-39TQ	LVR-IC	LDO, 3.9V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
H9	BL8555-29HRB	LVR-IC	LDO, 2.9V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
H9	BL8555-29HQ	LVR-IC	LDO, 2.9V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
H9	BL8555-49HQ	LVR-IC	LDO, 4.9V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
H9	LR8555-49HQ	LVR-IC	LDO, 4.9V±2%, 400mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
H9	BL8555-49HRA	LVR-IC	LDO, 4.9V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
H9	LR8555-49HRB	LVR-IC	LDO, 4.9V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
H9	BL8555-49TQ	LVR-IC	LDO, 4.9V±2%, 400mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
H9	LR8555-29HRA	LVR-IC	LDO, 2.9V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
H9	BL8555-39TQ	LVR-IC	LDO, 3.9V±2%, 400mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
H9	LR8555-39HRB	LVR-IC	LDO, 3.9V±2%, 400mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
H9	LR8555-29TRB	LVR-IC	LDO, 2.9V±2%, 400mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
H9	LR8555-19HRA	LVR-IC	LDO, 1.9V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
H9	LR8555-39HRA	LVR-IC	LDO, 3.9V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
H9	BL8555-19HRA	LVR-IC	LDO, 1.9V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
H9	BL8555-39HRA	LVR-IC	LDO, 3.9V±2%, 400mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
H9	LR8555-29TRA	LVR-IC	LDO, 2.9V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
H9	BL8555-29TRA	LVR-IC	LDO, 2.9V±2%, 400mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
H9	BL8555-49TRA	LVR-IC	LDO, 4.9V±2%, 400mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
H9	LR8555-39TRA	LVR-IC	LDO, 3.9V±2%, 400mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
H9	LR8555-19HQ	LVR-IC	LDO, 1.9V±2%, 400mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
H9	SN74AUP1G34DRL	CMOS-Logic	Noninverting buffer	SOT-553	Log10	6g		-	30	Ti
H9	SN74AUP1G34DCK	CMOS-Logic	Noninverting buffer	SC-70-5	Log10	6g		-	28	Ti
H9	HD74HC1G66CM	CMOS-Logic	Single-pole single-throw analog switch	CMPAK-5	Log16	6a		-	28	Ren
H9	HD74UH4066EL	CMOS-Logic	Single-pole single-throw analog switch	MPAK-5	Log16	6g		-	28	Ren
H98	XC6220C08BMR	LVR-IC	LDO, 0.85V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H99	XC6220C09BMR	LVR-IC	LDO, 0.95V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9A	XC6220C10BMR	LVR-IC	LDO, 1.05V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9B	XC6220C11BMR	LVR-IC	LDO, 1.15V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9C	XC6220C12BMR	LVR-IC	LDO, 1.25V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9D	XC6220C13BMR	LVR-IC	LDO, 1.35V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9E	XC6220C14BMR	LVR-IC	LDO, 1.45V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9F	XC6220C15BMR	LVR-IC	LDO, 1.55V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9H	XC6220C16BMR	LVR-IC	LDO, 1.65V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9K	XC6220C17BMR	LVR-IC	LDO, 1.75V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9L	XC6220C18BMR	LVR-IC	LDO, 1.85V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9M	XC6220C19BMR	LVR-IC	LDO, 1.95V±20mV, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9N	XC6220C20BMR	LVR-IC	LDO, 2.05V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9P	XC6220C21BMR	LVR-IC	LDO, 2.15V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9R	XC6220C22BMR	LVR-IC	LDO, 2.25V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9S	XC6220C23BMR	LVR-IC	LDO, 2.35V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9T	XC6220C24BMR	LVR-IC	LDO, 2.45V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9U	XC6220C25BMR	LVR-IC	LDO, 2.55V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9V	XC6220C26BMR	LVR-IC	LDO, 2.65V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9X	XC6220C27BMR	LVR-IC	LDO, 2.75V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9Y	XC6220C28BMR	LVR-IC	LDO, 2.85V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
H9Z	XC6220C29BMR	LVR-IC	LDO, 2.95V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HA	BU4809G	VDet-IC	0.9V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HA	BU4809FWE	VDet-IC	0.9V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
Ha	LD6912PU-24	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.4V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
hA	EUP7967AVIR1	LVR-IC	LDO, Adj. 1.2V..4.8V, 300mA, -SHUTDOWN	SOT-23-5	VR5	6g		-	28sg	Eut
HA	EUP7967VIR1	LVR-IC	LDO, Adj. 1.2V..4.8V, 300mA, -SHUTDOWN	SOT-23-5	VR5	6g		-	28sg	Eut
HA	BL9015-12AAPRN	LVR-IC	LDO, 1.2V±1%, 500mA, +CE	SOT-23-5	VR4	6ka		19	28cx	Shb
HA	BL9015-12AAURN	LVR-IC	LDO, 1.2V±1%, 500mA, +CE	SC70-5	VR4	6ka		19	28cx	Shb
HA	MC74HC1G14DF	CMOS-Logic	Inverting Schmitt-trigger	SC-70-5	Log7	6b		-	28	Ons
HA	74HC1G00GW	CMOS-Logic	2-input NAND gate	SOT-353	Log1	6ad	F35	-	28	Nxp
HA	MC74HC1G14DT	CMOS-Logic	Inverting Schmitt-trigger	SOT-23-5	Log7	6b		-	28	Ons
HA	SN74AUP1G00DCK	CMOS-Logic	2-input NAND gate	SC-70-5	Log1	6g		-	28	Ti
HA	HD74HC1G14CM	CMOS-Logic	Inverting Schmitt-trigger	CMPAK-5	Log7	6a		-	28	Ren
HA	TC7SH14F	CMOS-Logic	Inverting Schmitt-trigger	SSOP-5	Log7	6a		-	28	Tos

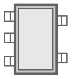

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HA	TC7SH14FU	CMOS-Logic	Inverting Schmitt-trigger	SC-70-5	Log7	6a		-	28	Tos
HA	SN74AUP1G00DRL	CMOS-Logic	2-input NAND gate	SOT-553	Log1	6g		-	30	Ti
HA	TC6501P045VCT	Tdet-IC	45°C±0.5°C, -Tover ODO, Hysteresis	SOT-23-5		6a		-	28	Mcc
HA	KRA551F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=4.7k/4.7k	TFSV	TD9	6a		-	30/TD9	Kec
HA0	XC6220C301MR	LVR-IC	LDO, 3.0V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HA0	IXD5123C730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HA0	IXD5123D330MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HA0	XC6123D330MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HA0	XC6123C730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HA1	XC6220C311MR	LVR-IC	LDO, 3.1V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HA1	IXD5123C731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HA1	IXD5123D331MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HA1	XC6123C731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HA1	XC6123D331MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HA2	XC6220C321MR	LVR-IC	LDO, 3.2V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HA2	XC6123C732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HA2	XC6123D332MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HA2	IXD5123D332MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HA2	IXD5123C732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HA3	XC6220C331MR	LVR-IC	LDO, 3.3V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HA3	XC6123D333MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HA3	IXD5123D333MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HA3	XC6123C733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HA3	IXD5123C733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HA4	XC6220C341MR	LVR-IC	LDO, 3.4V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HA4	IXD5123D334MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HA4	XC6123C734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HA4	XC6123D334MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HA4	IXD5123C734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HA5	XC6220C351MR	LVR-IC	LDO, 3.5V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HA5	IXD5123C735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HA5	IXD5123D335MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HA5	XC6123C735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HA5	XC6123D335MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HA6	XC6220C361MR	LVR-IC	LDO, 3.6V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HA6	IXD5123C736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HA6	XC6123D336MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HA6	IXD5123D336MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HA6	XC6123C736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HA7	XC6220C371MR	LVR-IC	LDO, 3.7V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HA7	XC6123D337MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HA7	IXD5123D337MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HA7	XC6123C737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HA7	IXD5123C737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HA7	SN74AUP1G57DBV	CMOS-Logic	Configurable multiple-function gate	SOT-23-5	Log36	6g		-	28	Ti
HA8	XC6220C381MR	LVR-IC	LDO, 3.8V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HA8	IXD5123D338MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HA8	XC6123D338MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HA8	IXD5123C738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HA8	XC6123C738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HA9	XC6220C391MR	LVR-IC	LDO, 3.9V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HA9	XC6123C739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HA9	IXD5123D339MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HA9	IXD5123C739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HA9	XC6123D339MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HAA	XC6220C401MR	LVR-IC	LDO, 4.0V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HAA	IXD5123D340MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HAA	XC6123D340MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HAA	RP170N571B	LVR-IC	LDO, 5.7V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
HAA	XC6123C740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HAA	IXD5123C740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HAB	XC6220C411MR	LVR-IC	LDO, 4.1V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HAB	IXD5123D341MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HAB	XC6123D341MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HAB	RP170N581B	LVR-IC	LDO, 5.8V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
HAB	XC6123C741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HAB	IXD5123C741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HAC	XC6123C742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HAC	XC6220C421MR	LVR-IC	LDO, 4.2V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HAC	IXD5123C742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs

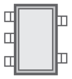

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HAC	XC6123D342MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HAC	RP170N591B	LVR-IC	LDO, 5.9V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
HAC	IXD5123D342MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HAD	XC6220C431MR	LVR-IC	LDO, 4.3V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HAD	IXD5123C743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HAD	XC6123C743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HAD	RP170N601B	LVR-IC	LDO, 6.0V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
HAD	IXD5123D343MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HAD	XC6123D343MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HAE	XC6220C441MR	LVR-IC	LDO, 4.4V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HAE	XC6123C744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HAE	IXD5123C744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HAE	XC6123D344MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HAE	IXD5123D344MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HAF	XC6220C451MR	LVR-IC	LDO, 4.5V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HAF	IXD5123D345MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HAF	XC6123D345MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HAF	IXD5123C745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HAF	XC6123C745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HAH	XC6220C461MR	LVR-IC	LDO, 4.6V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HAH	IXD5123D346MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HAH	XC6123C746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HAH	IXD5123C746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HAH	XC6123D346MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HAH	XC6123D316MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HAH	IXD5123C716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HAH	IXD5123D316MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HAH	XC6123C716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HAK	XC6220C471MR	LVR-IC	LDO, 4.7V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HAK	XC6123D347MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HAK	IXD5123D317MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HAK	IXD5123C747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HAK	IXD5123D347MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HAK	XC6123C747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HAK	IXD5123C717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HAK	XC6123C717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HAK	XC6123D317MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HAL	XC6220C481MR	LVR-IC	LDO, 4.8V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HAL	IXD5123D348MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HAL	XC6123D318MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HAL	XC6123D348MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HAL	IXD5123D318MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HAL	XC6123C718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HAL	IXD5123C748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HAL	XC6123C748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HAL	IXD5123C718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HAM	XC6220C491MR	LVR-IC	LDO, 4.9V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HAM	XC6123D349MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HAM	XC6123C749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HAM	XC6123D319MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HAM	XC6123C719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HAM	IXD5123D319MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HAM	IXD5123D349MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HAM	IXD5123C749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HAM	IXD5123C719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HAN	XC6220C501MR	LVR-IC	LDO, 5.0V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HAN	IXD5123C750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HAN	IXD5123D320MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HAN	XC6123D350MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HAN	XC6123D320MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HAN	XC6123C750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HAN	XC6123C720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HAN	IXD5123D350MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HAN	IXD5123C720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HAP	IXD5123C721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HAP	IXD5123D321MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HAP	XC6123D321MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HAP	XC6123C721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HAR	XC6123D322MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HAR	IXD5123C722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs

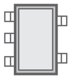

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HAR	XC6123C722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HAR	IXD5123D322MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HAS	XC6123C723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HAS	IXD5123D323MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HAS	XC6123D323MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HAS	IXD5123C723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HAT	XC6123D324MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HAT	IXD5123C724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HAT	IXD5123D324MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HAT	XC6123C724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HAU	XC6123D325MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HAU	IXD5123D325MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HAU	IXD5123C725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HAU	XC6123C725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HAV	XC6123D326MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HAV	IXD5123D326MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HAV	IXD5123C726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HAV	XC6123C726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HAX	IXD5123C727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HAX	XC6123D327MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HAX	IXD5123D327MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HAX	XC6123C727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HAY	XC6123D328MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HAY	IXD5123C728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HAY	IXD5123D328MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HAY	XC6123C728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HAZ	XC6123D329MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HAZ	IXD5123C729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HAZ	XC6123C729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HAZ	IXD5123D329MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HB	BU4810FWE	VDet-IC	1.0V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
HB	BU4810G	VDet-IC	1.0V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
Hb	LD6912PU-25	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.5V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
HB	BL9015-13AAURN	LVR-IC	LDO, 1.3V±1%, 500mA, +CE	SC70-5	VR4	6ka		19	28cx	Shb
HB	BL9015-13AAPRN	LVR-IC	LDO, 1.3V±1%, 500mA, +CE	SOT-23-5	VR4	6ka		19	28cx	Shb
HB	TC7SH125FE	CMOS-Logic	Bus buffer gate with 3-state output	SOT-553	Log14	6a		-	30	Tos
HB	TC7SH125FU	CMOS-Logic	Bus buffer gate with 3-state output	SC-70-5	Log14	6a		-	28	Tos
HB	KRA552F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=10k/10k	TFSV	TD9	6a		-	30/TD9	Kec
HB	SN74AUP1G02DCK	CMOS-Logic	2-input NOR gate	SC-70-5	Log2	6g		-	28	Ti
HB	74HC1G02GW	CMOS-Logic	2-input NOR gate	SOT-353	Log2	6ad	F35	-	28	Nxp
HB	SN74AUP1G02DRL	CMOS-Logic	2-input NOR gate	SOT-553	Log2	6g		-	30	Ti
HB	TC7SH125F	CMOS-Logic	Bus buffer gate with 3-state output	SSOP-5	Log14	6a		-	28	Tos
HB0	XC6220C30BMR	LVR-IC	LDO, 3.05V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HB0	IXD5123D530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HB0	XC6123C630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HB0	XC6123D530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HB0	IXD5123C630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HB1	XC6220C31BMR	LVR-IC	LDO, 3.15V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HB1	IXD5123C631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HB1	IXD5123D531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HB1	XC6123C631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HB1	XC6123D531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HB2	XC6220C32BMR	LVR-IC	LDO, 3.25V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HB2	IXD5123C632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HB2	XC6123C632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HB2	IXD5123D532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HB2	XC6123D532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HB3	XC6220C33BMR	LVR-IC	LDO, 3.35V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HB3	IXD5123D533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HB3	IXD5123C633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HB3	XC6123D533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HB3	XC6123C633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HB4	XC6220C34BMR	LVR-IC	LDO, 3.45V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HB4	IXD5123C634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HB4	IXD5123D534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HB4	XC6123D534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HB4	XC6123C634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HB5	XC6220C35BMR	LVR-IC	LDO, 3.55V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HB5	IXD5123D535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HB5	XC6123C635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HB5	IXD5123C635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HB5	XC6123D535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HB6	XC6220C36BMR	LVR-IC	LDO, 3.65V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HB6	XC6123C636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HB6	XC6123D536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HB6	IXD5123D536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HB6	IXD5123C636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HB7	XC6220C37BMR	LVR-IC	LDO, 3.75V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HB7	XC6123D537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HB7	XC6123C637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HB7	IXD5123C637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HB7	IXD5123D537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HB8	XC6220C38BMR	LVR-IC	LDO, 3.85V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HB8	IXD5123D538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HB8	XC6123D538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HB8	XC6123C638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HB8	IXD5123C638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HB9	XC6220C39BMR	LVR-IC	LDO, 3.95V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HB9	XC6123C639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HB9	IXD5123D539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HB9	XC6123D539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HB9	IXD5123C639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HBA	XC6123D540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HBA	XC6220C40BMR	LVR-IC	LDO, 4.05V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HBA	RP170N571D	LVR-IC	LDO, 5.7V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
HBA	XC6123C640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HBA	IXD5123D540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HBA	IXD5123C640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HBB	XC6220C41BMR	LVR-IC	LDO, 4.15V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HBB	IXD5123D541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HBB	IXD5123C641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HBB	RP170N581D	LVR-IC	LDO, 5.8V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
HBB	XC6123C641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HBB	XC6123D541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HBC	XC6220C42BMR	LVR-IC	LDO, 4.25V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HBC	IXD5123C642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HBC	RP170N591D	LVR-IC	LDO, 5.9V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
HBC	XC6123C642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HBC	XC6123D542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HBC	IXD5123D542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HBD	XC6220C43BMR	LVR-IC	LDO, 4.35V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HBD	XC6123D543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HBD	IXD5123D543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HBD	IXD5123C643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HBD	XC6123C643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HBD	RP170N601D	LVR-IC	LDO, 6.0V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
HBE	XC6220C44BMR	LVR-IC	LDO, 4.45V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HBE	XC6123D544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HBE	IXD5123D544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HBE	XC6123C644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HBE	IXD5123C644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HBF	XC6220C45BMR	LVR-IC	LDO, 4.55V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HBF	XC6123D545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HBF	IXD5123C645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HBF	XC6123C645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HBF	IXD5123D545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HBH	XC6123D546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HBH	XC6220C46BMR	LVR-IC	LDO, 4.65V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HBH	IXD5123D546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HBH	IXD5123D516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HBH	XC6123C616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HBH	XC6123C646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HBH	XC6123D516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HBH	IXD5123C646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HBH	IXD5123C616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HBK	XC6220C47BMR	LVR-IC	LDO, 4.75V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HBK	XC6123D547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HBK	IXD5123D547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HBK	XC6123C647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HBK	IXD5123C617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs

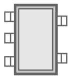

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HBK	IXD5123D517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HBK	IXD5123C647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HBK	XC6123D517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HBK	XC6123C617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HBL	XC6123D548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HBL	XC6220C48BMR	LVR-IC	LDO, 4.85V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HBL	IXD5123D548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HBL	XC6123C618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HBL	XC6123C648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HBL	IXD5123C648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HBL	IXD5123D518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HBL	IXD5123C618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HBL	XC6123D518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HBM	XC6220C49BMR	LVR-IC	LDO, 4.95V±1%, 1A, +CE, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HBM	XC6123D549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HBM	IXD5123D519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HBM	XC6123C619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HBM	IXD5123C649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HBM	IXD5123C619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HBM	XC6123C649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HBM	XC6123D519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HBM	IXD5123D549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HBN	XC6123D550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HBN	IXD5123C620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HBN	XC6123D520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HBN	IXD5123D550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HBN	XC6123C650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HBN	IXD5123C650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HBN	IXD5123D520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HBN	XC6123C620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HBP	XC6123C621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HBP	XC6123D521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HBP	IXD5123D521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HBP	IXD5123C621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HBR	XC6123D522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HBR	IXD5123C622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HBR	XC6123C622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HBR	IXD5123D522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HBS	IXD5123C623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HBS	XC6123C623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HBS	IXD5123D523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HBS	XC6123D523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HBT	XC6123C624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HBT	IXD5123C624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HBT	IXD5123D524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HBT	XC6123D524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HBU	XC6123C625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HBU	IXD5123D525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HBU	XC6123D525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HBU	IXD5123C625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HBV	XC6123D526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HBV	IXD5123D526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HBV	IXD5123C626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HBV	XC6123C626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HBX	XC6123C627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HBX	XC6123D527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HBX	IXD5123D527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HBX	IXD5123C627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HBY	IXD5123D528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HBY	IXD5123C628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HBY	XC6123D528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HBY	XC6123C628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HBZ	XC6123D529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HBZ	XC6123C629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HBZ	IXD5123D529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HBZ	IXD5123C629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HC	BU4811FWE	VDet-IC	1.1V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
HC	BU4811G	VDet-IC	1.1V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
Hc	LD6912PU-26	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.6V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
HC	BL9015-15AAPRN	LVR-IC	LDO, 1.5V±1%, 500mA, +CE	SOT-23-5	VR4	6ka		19	28cx	Shb

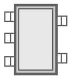

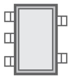

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HC	BL9015-15AAURN	LVR-IC	LDO, 1.5V±1%, 500mA, +CE	SC70-5	VR4	6ka		19	28cx	Shb
HC	TC6501P065VCT	Tdet-IC	65°C±0.5°C, -Tover ODO, Hysteresis	SOT-23-5		6a		-	28	Mcc
HC	SN74AUP1G04DCK	CMOS-Logic	Inverter	SC-70-5	Log6	6g		-	28	Ti
HC	KRA553F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=22k/22k	TFSV	TD9	6a		-	30/TD9	Kec
HC	SN74AUP1G04DRL	CMOS-Logic	Inverter	SOT-553	Log6	6g		-	30	Ti
HC	74HC1G04GW	CMOS-Logic	Inverter	SOT-353	Log6	6ad	F35	-	28	Nxp
HC0	XC6123D630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HC0	XC6123D430MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HC0	IXD5123D630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HC0	IXD5123D430MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HC0	XC61JC1002ML-G	VDet-IC	1.0V±30mV, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HC1	XC6123D631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HC1	XC6123D431MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HC1	IXD5123D631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HC1	IXD5123D431MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HC1	XC61JC1102ML-G	VDet-IC	1.1V±30mV, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HC2	XC6123D632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HC2	IXD5123D432MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HC2	IXD5123D632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HC2	XC6123D432MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HC2	XC61JC1202ML-G	VDet-IC	1.2V±30mV, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HC3	XC6123D633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HC3	IXD5123D433MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HC3	IXD5123D633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HC3	XC6123D433MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HC3	XC61JC1302ML-G	VDet-IC	1.3V±30mV, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HC4	XC6123D634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HC4	IXD5123D434MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HC4	XC6123D434MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HC4	IXD5123D634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HC4	XC61JC1402ML-G	VDet-IC	1.4V±30mV, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HC5	XC6123D635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HC5	XC6123D435MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HC5	IXD5123D435MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HC5	IXD5123D635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HC5	XC61JC1502ML-G	VDet-IC	1.5V±30mV, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HC6	XC6123D636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HC6	IXD5123D636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HC6	XC6123D436MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HC6	IXD5123D436MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HC6	XC61JC1602ML-G	VDet-IC	1.6V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HC7	XC6123D637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HC7	XC6123D437MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HC7	IXD5123D637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HC7	IXD5123D437MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HC7	XC61JC1702ML-G	VDet-IC	1.7V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HC8	XC6220D081MR	LVR-IC	LDO, 0.8V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HC8	XC6123D638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HC8	XC6123D438MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HC8	IXD5123D438MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HC8	IXD5123D638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HC8	XC61JC1802ML-G	VDet-IC	1.8V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HC9	XC6220D091MR	LVR-IC	LDO, 0.9V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HC9	XC6123D639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HC9	XC6123D439MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HC9	IXD5123D639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HC9	IXD5123D439MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HC9	XC61JC1902ML-G	VDet-IC	1.9V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HCA	XC6123D640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HCA	XC6220D101MR	LVR-IC	LDO, 1.0V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCA	IXD5123D640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HCA	IXD5123D440MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HCA	XC6123D440MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HCA	XC61JC2002ML-G	VDet-IC	2.0V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HCB	XC6123D641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HCB	XC6220D111MR	LVR-IC	LDO, 1.1V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCB	IXD5123D441MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HCB	XC6123D441MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HCB	IXD5123D641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HCB	XC61JC2102ML-G	VDet-IC	2.1V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HCC	XC6220D121MR	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCC	XC6123D642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HCC	IXD5123D442MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HCC	XC6123D442MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HCC	IXD5123D642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HCC	XC61JC2202ML-G	VDet-IC	2.2V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HCD	XC6123D643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HCD	XC6220D131MR	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCD	IXD5123D443MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HCD	IXD5123D643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HCD	XC6123D443MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HCD	XC61JC2302ML-G	VDet-IC	2.3V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HCE	XC6220D141MR	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCE	XC6123D644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HCE	IXD5123D444MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HCE	IXD5123D644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HCE	XC6123D444MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HCE	XC61JC2402ML-G	VDet-IC	2.4V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HCF	XC6220D151MR	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCF	XC6123D645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HCF	IXD5123D445MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HCF	XC6123D445MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HCF	IXD5123D645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HCF	XC61JC2502ML-G	VDet-IC	2.5V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HCH	XC6123D646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HCH	XC6123D616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HCH	XC6220D161MR	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCH	IXD5123D616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HCH	XC6123D446MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HCH	IXD5123D446MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HCH	XC6123D416MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HCH	IXD5123D416MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HCH	IXD5123D646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HCH	XC61JC2602ML-G	VDet-IC	2.6V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HCK	XC6220D171MR	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCK	XC6123D647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HCK	XC6123D617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HCK	XC6123D447MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HCK	IXD5123D617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HCK	XC6123D417MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HCK	IXD5123D447MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HCK	IXD5123D647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HCK	IXD5123D417MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HCL	XC6123D618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HCL	XC6220D181MR	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCL	XC6123D648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HCL	IXD5123D448MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HCL	IXD5123D648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HCL	XC6123D448MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HCL	XC6123D418MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HCL	IXD5123D418MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HCL	IXD5123D618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HCL	XC61JC2802ML-G	VDet-IC	2.8V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HCM	XC6123D619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HCM	XC6220D191MR	LVR-IC	LDO, 1.9V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCM	XC6123D649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HCM	IXD5123D449MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HCM	XC6123D449MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HCM	XC6123D419MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HCM	IXD5123D649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HCM	IXD5123D619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HCM	IXD5123D419MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HCM	XC61JC2902ML-G	VDet-IC	2.9V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HCN	XC6220D201MR	LVR-IC	LDO, 2.0V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCN	XC6123D620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HCN	XC6123D650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HCN	IXD5123D620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HCN	XC6123D450MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HCN	IXD5123D450MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HCN	XC6123D420MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor

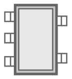

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HCN	IXD5123D420MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HCN	IXD5123D650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HCN	XC61JC2702ML-G	VDet-IC	2.7V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HCN	XC61JC3002ML-G	VDet-IC	3.0V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HCP	XC6123D621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HCP	XC6220D211MR	LVR-IC	LDO, 2.1V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCP	XC6123D421MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HCP	IXD5123D421MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HCP	IXD5123D621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HCP	XC61JC3102ML-G	VDet-IC	3.1V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HCR	XC6220D221MR	LVR-IC	LDO, 2.2V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCR	XC6123D622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HCR	XC6123D422MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HCR	IXD5123D422MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HCR	IXD5123D622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HCR	XC61JC3202ML-G	VDet-IC	3.2V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HCS	XC6220D231MR	LVR-IC	LDO, 2.3V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCS	XC6123D623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HCS	IXD5123D623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HCS	XC6123D423MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HCS	IXD5123D423MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HCS	XC61JC3302ML-G	VDet-IC	3.3V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HCT	XC6220D241MR	LVR-IC	LDO, 2.4V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCT	XC6123D624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HCT	IXD5123D624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HCT	IXD5123D424MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HCT	XC6123D424MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HCT	XC61JC3402ML-G	VDet-IC	3.4V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HCU	XC6123D625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HCU	XC6220D251MR	LVR-IC	LDO, 2.5V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCU	XC6123D425MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HCU	IXD5123D625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HCU	IXD5123D425MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HCU	XC61JC3502ML-G	VDet-IC	3.5V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HCV	XC6220D261MR	LVR-IC	LDO, 2.6V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCV	XC6123D626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HCV	XC6123D426MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HCV	IXD5123D626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HCV	IXD5123D426MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HCV	XC61JC3602ML-G	VDet-IC	3.6V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HCX	XC6123D627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HCX	XC6220D271MR	LVR-IC	LDO, 2.7V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCX	IXD5123D427MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HCX	XC6123D427MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HCX	IXD5123D627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HCX	XC61JC3702ML-G	VDet-IC	3.7V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HCY	XC6220D281MR	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCY	XC6123D628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HCY	XC6123D428MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HCY	IXD5123D628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HCY	IXD5123D428MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HCY	XC61JC3802ML-G	VDet-IC	3.8V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HCZ	XC6123D629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HCZ	XC6220D291MR	LVR-IC	LDO, 2.9V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HCZ	IXD5123D429MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HCZ	XC6123D429MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HCZ	IXD5123D629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HCZ	XC61JC3902ML-G	VDet-IC	3.9V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HD	BU4812G	VDet-IC	1.2V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HD	BU4812FWE	VDet-IC	1.2V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
Hd	LD6912PU-27	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.7V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
HD	ELM7314CBC	VDet-IC	1.4V±30mV, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
HD	BL9015-18AAURN	LVR-IC	LDO, 1.6V±1%, 500mA, +CE	SC70-5	VR4	6ka		19	28cx	Shb
HD	BL9015-18AAPRN	LVR-IC	LDO, 1.6V±1%, 500mA, +CE	SOT-23-5	VR4	6ka		19	28cx	Shb
HD	74HC1GU04GW	CMOS-Logic	Inverter	SOT-353	Log6	6ad	F35	-	28	Nxp
HD	KRA554F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=47k/47k	TFSV	TD9	6a		-	30/TD9	Kec
HD	TC6501P075VCT	Tdet-IC	75°C±0.5°C, -Tover ODO, Hysteresis	SOT-23-5		6a		-	28	Mcc
HD0	XC6123D730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HD0	XC6123E430MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HD0	IXD5123D730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs

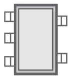

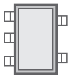

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HD0	IXD5123E430MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HD0	XC61JC4002ML-G	VDet-IC	4.0V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HD1	XC6123E431MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HD1	XC6123D731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HD1	IXD5123D731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HD1	IXD5123E431MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HD1	XC61JC4102ML-G	VDet-IC	4.1V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HD2	XC6123E432MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HD2	XC6123D732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HD2	IXD5123D732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HD2	IXD5123E432MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HD2	XC61JC4202ML-G	VDet-IC	4.2V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HD3	XC6123D733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HD3	XC6123E433MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HD3	IXD5123E433MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HD3	IXD5123D733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HD3	XC61JC4302ML-G	VDet-IC	4.3V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HD4	XC6123E434MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HD4	XC6123D734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HD4	IXD5123D734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HD4	IXD5123E434MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HD4	XC61JC4402ML-G	VDet-IC	4.4V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HD5	XC6123E435MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HD5	IXD5123D735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HD5	XC6123D735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HD5	IXD5123E435MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HD5	XC61JC4502ML-G	VDet-IC	4.5V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HD6	XC6123E436MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HD6	XC6123D736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HD6	IXD5123D736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HD6	IXD5123E436MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HD6	XC61JC4602ML-G	VDet-IC	4.6V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HD7	XC6123E437MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HD7	XC6123D737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HD7	IXD5123D737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HD7	IXD5123E437MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HD7	XC61JC4702ML-G	VDet-IC	4.7V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HD8	XC6123E438MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HD8	XC6220D08BMR	LVR-IC	LDO, 0.85V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HD8	XC6123D738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HD8	IXD5123D738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HD8	IXD5123E438MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HD8	XC61JC4802ML-G	VDet-IC	4.8V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HD9	XC6220D09BMR	LVR-IC	LDO, 0.95V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HD9	XC6123D739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HD9	XC6123E439MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HD9	IXD5123D739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HD9	IXD5123E439MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HD9	XC61JC4902ML-G	VDet-IC	4.9V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HDA	XC6123D740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HDA	XC6123E440MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HDA	XC6220D10BMR	LVR-IC	LDO, 1.05V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDA	IXD5123E440MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HDA	IXD5123D740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HDA	XC61JC5002ML-G	VDet-IC	5.0V±2%, -Reset PPO	SOT-25	VD7	6g	F01	10	28vdi	Tor
HDB	XC6123D741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HDB	XC6220D11BMR	LVR-IC	LDO, 1.15V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDB	XC6123E441MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HDB	IXD5123E441MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HDB	IXD5123D741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HDC	XC6220D12BMR	LVR-IC	LDO, 1.25V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDC	XC6123D742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HDC	IXD5123E442MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HDC	XC6123E442MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HDC	IXD5123D742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HDD	XC6220D13BMR	LVR-IC	LDO, 1.35V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDD	XC6123D743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HDD	IXD5123E443MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HDD	XC6123E443MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HDD	IXD5123D743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs

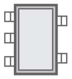

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HDE	XC6220D14BMR	LVR-IC	LDO, 1.45V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDE	XC6123E444MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HDE	XC6123D744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HDE	IXD5123E444MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HDE	IXD5123D744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HDF	XC6220D15BMR	LVR-IC	LDO, 1.55V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDF	XC6123E445MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HDF	IXD5123E445MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HDF	XC6123D745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HDF	IXD5123D745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HDH	XC6123E416MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HDH	XC6220D16BMR	LVR-IC	LDO, 1.65V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDH	XC6123D716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HDH	IXD5123D716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HDH	XC6123E446MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HDH	IXD5123E416MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HDH	XC6123D746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HDH	IXD5123E446MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HDH	IXD5123D746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HDK	XC6220D17BMR	LVR-IC	LDO, 1.75V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDK	XC6123E417MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HDK	XC6123D717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HDK	XC6123E447MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HDK	IXD5123D717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HDK	IXD5123E417MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HDK	IXD5123D747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HDK	IXD5123E447MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HDK	XC6123D747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HDL	XC6220D18BMR	LVR-IC	LDO, 1.85V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDL	XC6123E418MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HDL	XC6123D718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HDL	IXD5123D718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HDL	XC6123D748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HDL	IXD5123E418MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HDL	XC6123E448MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HDL	IXD5123D748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HDL	IXD5123E448MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HDM	XC6123E419MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HDM	XC6123D749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HDM	XC6220D19BMR	LVR-IC	LDO, 1.95V±20mV, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDM	XC6123D719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HDM	IXD5123D719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HDM	IXD5123D749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HDM	IXD5123E449MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HDM	IXD5123E419MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HDM	XC6123E449MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HDN	XC6220D20BMR	LVR-IC	LDO, 2.05V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDN	XC6123D720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HDN	XC6123D750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
HDN	XC6123E420MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HDN	IXD5123D720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HDN	XC6123E450MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HDN	IXD5123E420MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HDN	IXD5123D750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
HDN	IXD5123E450MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HDP	XC6123E421MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HDP	XC6220D21BMR	LVR-IC	LDO, 2.15V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDP	XC6123D721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HDP	IXD5123D721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HDP	IXD5123E421MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HDR	XC6220D22BMR	LVR-IC	LDO, 2.25V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDR	XC6123D722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HDR	XC6123E422MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HDR	IXD5123D722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HDR	IXD5123E422MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HDS	XC6220D23BMR	LVR-IC	LDO, 2.35V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDS	XC6123D723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HDS	XC6123E423MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HDS	IXD5123D723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HDS	IXD5123E423MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs

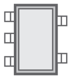

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HDT	XC6123D724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HDT	XC6220D24BMR	LVR-IC	LDO, 2.45V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDT	XC6123E424MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HDT	IXD5123D724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HDT	IXD5123E424MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HDU	XC6220D25BMR	LVR-IC	LDO, 2.55V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDU	XC6123D725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HDU	XC6123E425MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HDU	IXD5123E425MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HDU	IXD5123D725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HDV	XC6123E426MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HDV	XC6220D26BMR	LVR-IC	LDO, 2.65V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDV	XC6123D726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HDV	IXD5123E426MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HDV	IXD5123D726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HDX	XC6220D27BMR	LVR-IC	LDO, 2.75V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDX	XC6123D727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HDX	XC6123E427MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HDX	IXD5123D727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HDX	IXD5123E427MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HDY	XC6123D728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HDY	XC6220D28BMR	LVR-IC	LDO, 2.85V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDY	XC6123E428MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HDY	IXD5123D728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HDY	IXD5123E428MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HDZ	XC6123E429MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HDZ	XC6220D29BMR	LVR-IC	LDO, 2.95V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HDZ	XC6123D729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
HDZ	IXD5123D729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
HDZ	IXD5123E429MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HE	BU4813FWE	VDet-IC	1.3V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
HE	BU4813G	VDet-IC	1.3V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HE	ELM7315CBC	VDet-IC	1.5V±30mV, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
He	LD6912PU-28	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.8V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
HE	BL9015-25AAPRN	LVR-IC	LDO, 2.5V±1%, 500mA, +CE	SOT-23-5	VR4	6ka		19	28cx	Shb
HE	BL9015-25AAURN	LVR-IC	LDO, 2.5V±1%, 500mA, +CE	SC70-5	VR4	6ka		19	28cx	Shb
HE	AAT3515IGV-2.63-C	VDet-IC	2.63V±1.5%, -MR, ±Reset PPO, 140ms	SOT-23-5	VD21	6k		-	28xf	Ant
HE	SN74AUP1G08DRL	CMOS-Logic	2-input AND gate	SOT-553	Log3	6g		-	30	Ti
HE	SN74AUP1G08DCK	CMOS-Logic	2-input AND gate	SC-70-5	Log3	6g		-	28	Ti
HE	74HC1G08GW	CMOS-Logic	2-input AND gate	SOT-353	Log3	6ad	F35	-	28	Nxp
HE0	XC6220D301MR	LVR-IC	LDO, 3.0V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HE0	IXD5123E530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HE0	XC6123E530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HE1	XC6220D311MR	LVR-IC	LDO, 3.1V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HE1	XC6123E531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HE1	IXD5123E531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HE2	XC6220D321MR	LVR-IC	LDO, 3.2V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HE2	XC6123E532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HE2	IXD5123E532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HE3	XC6220D331MR	LVR-IC	LDO, 3.3V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HE3	IXD5123E533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HE3	XC6123E533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HE4	XC6220D341MR	LVR-IC	LDO, 3.4V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HE4	IXD5123E534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HE4	XC6123E534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HE5	XC6220D351MR	LVR-IC	LDO, 3.5V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HE5	IXD5123E535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HE5	XC6123E535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HE6	XC6220D361MR	LVR-IC	LDO, 3.6V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HE6	IXD5123E536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HE6	XC6123E536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HE7	XC6220D371MR	LVR-IC	LDO, 3.7V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HE7	IXD5123E537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HE7	XC6123E537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HE8	XC6220D381MR	LVR-IC	LDO, 3.8V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HE8	IXD5123E538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HE8	XC6123E538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HE9	XC6220D391MR	LVR-IC	LDO, 3.9V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HE9	XC6123E539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HE9	IXD5123E539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HEA	XC6220D401MR	LVR-IC	LDO, 4.0V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HEA	XC6123E540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HEA	IXD5123E540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HEB	XC6220D411MR	LVR-IC	LDO, 4.1V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HEB	XC6123E541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HEB	IXD5123E541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HEC	XC6220D421MR	LVR-IC	LDO, 4.2V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HEC	XC6123E542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HEC	IXD5123E542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HED	XC6220D431MR	LVR-IC	LDO, 4.3V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HED	XC6123E543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HED	IXD5123E543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HEE	XC6220D441MR	LVR-IC	LDO, 4.4V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HEE	XC6123E544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HEE	IXD5123E544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HEF	XC6220D451MR	LVR-IC	LDO, 4.5V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HEF	IXD5123E545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HEF	XC6123E545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HEH	XC6220D461MR	LVR-IC	LDO, 4.6V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HEH	IXD5123E516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HEH	XC6123E516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HEH	XC6123E546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HEH	IXD5123E546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HEK	XC6220D471MR	LVR-IC	LDO, 4.7V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HEK	XC6123E547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HEK	XC6123E517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HEK	IXD5123E517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HEK	IXD5123E547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HEL	XC6220D481MR	LVR-IC	LDO, 4.8V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HEL	XC6123E548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HEL	IXD5123E548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HEL	IXD5123E518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HEL	XC6123E518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HEM	XC6220D491MR	LVR-IC	LDO, 4.9V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HEM	IXD5123E519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HEM	XC6123E519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HEM	IXD5123E549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HEM	XC6123E549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HEN	XC6220D501MR	LVR-IC	LDO, 5.0V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HEN	IXD5123E520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HEN	XC6123E520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HEN	XC6123E550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HEN	IXD5123E550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HEP	XC6123E521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HEP	IXD5123E521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HER	IXD5123E522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HER	XC6123E522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HES	XC6123E523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HES	IXD5123E523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HET	IXD5123E524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HET	XC6123E524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HEU	IXD5123E525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HEU	XC6123E525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HEV	XC6123E526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28h7	Tor
HEV	IXD5123E526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HEX	IXD5123E527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HEX	XC6123E527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HEY	XC6123E528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HEY	IXD5123E528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HEZ	XC6123E529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HEZ	IXD5123E529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HF	BU4814G	VDet-IC	1.4V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HF	BU4814FWE	VDet-IC	1.4V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
Hf	LD6912PU-29	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.9V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
HF	ELM7316CBC	VDet-IC	1.6V±30mV, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
HF	BL9015-27AAPRN	LVR-IC	LDO, 2.7V±1%, 500mA, +CE	SOT-23-5	VR4	6ka		19	28cx	Shb
HF	BL9015-27AAURN	LVR-IC	LDO, 2.7V±1%, 500mA, +CE	SC70-5	VR4	6ka		19	28cx	Shb
HF	74HC1G14GW	CMOS-Logic	Inverting Schmitt-trigger	SOT-353	Log7	6ad	F35	-	28	Nxp
HF	SN74AUP1G14DRL	CMOS-Logic	Inverting Schmitt-trigger	SOT-553	Log7	6g		-	30	Ti
HF	TC6501P095VCT	Tdet-IC	95°C±0.5°C, -Tover ODO, Hysteresis	SOT-23-5		6a		-	28	Mcc

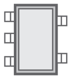

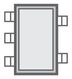

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HF	AAT3513IGV-2.63-C-C	VDet-IC	2.63V±1.5%, ±Reset PPO	SOT-23-5		6k		-	28xq	Ant
HF	SN74AUP1G14DCK	CMOS-Logic	Inverting Schmitt-trigger	SC-70-5	Log7	6g		-	28	Ti
HF0	XC6220D30BMR	LVR-IC	LDO, 3.05V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HF0	IXD5123E630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HF0	XC6123E630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HF1	XC6220D31BMR	LVR-IC	LDO, 3.15V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HF1	XC6123E631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HF1	IXD5123E631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HF2	XC6220D32BMR	LVR-IC	LDO, 3.25V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HF2	IXD5123E632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HF2	XC6123E632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HF3	XC6220D33BMR	LVR-IC	LDO, 3.35V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HF3	XC6123E633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HF3	IXD5123E633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HF4	XC6220D34BMR	LVR-IC	LDO, 3.45V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HF4	IXD5123E634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HF4	XC6123E634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HF5	XC6220D35BMR	LVR-IC	LDO, 3.55V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HF5	XC6123E635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HF5	IXD5123E635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HF6	XC6220D36BMR	LVR-IC	LDO, 3.65V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HF6	XC6123E636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HF6	IXD5123E636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HF7	XC6220D37BMR	LVR-IC	LDO, 3.75V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HF7	IXD5123E637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HF7	XC6123E637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HF8	XC6220D38BMR	LVR-IC	LDO, 3.85V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HF8	IXD5123E638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HF8	XC6123E638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HF9	XC6220D39BMR	LVR-IC	LDO, 3.95V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HF9	IXD5123E639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HF9	XC6123E639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HFA	XC6220D40BMR	LVR-IC	LDO, 4.05V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HFA	XC6123E640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HFA	IXD5123E640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HFB	XC6220D41BMR	LVR-IC	LDO, 4.15V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HFB	IXD5123E641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HFB	XC6123E641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HFC	XC6220D42BMR	LVR-IC	LDO, 4.25V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HFC	XC6123E642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HFC	IXD5123E642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HFD	XC6220D43BMR	LVR-IC	LDO, 4.35V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HFD	IXD5123E643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HFD	XC6123E643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HFE	XC6220D44BMR	LVR-IC	LDO, 4.45V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HFE	IXD5123E644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HFE	XC6123E644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HFF	XC6220D45BMR	LVR-IC	LDO, 4.55V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HFF	IXD5123E645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HFF	XC6123E645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HFH	XC6220D46BMR	LVR-IC	LDO, 4.65V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HFH	XC6123E616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HFH	IXD5123E646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HFH	XC6123E646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HFH	IXD5123E616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HFK	XC6220D47BMR	LVR-IC	LDO, 4.75V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HFK	IXD5123E617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HFK	XC6123E617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HFK	IXD5123E647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HFK	XC6123E647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HFL	XC6220D48BMR	LVR-IC	LDO, 4.85V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HFL	XC6123E618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HFL	XC6123E648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HFL	IXD5123E618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HFL	IXD5123E648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HFM	XC6220D49BMR	LVR-IC	LDO, 4.95V±1%, 1A, +CE, CL, PDR	SOT-25	VR4	6g	F01	05	28cx	Tor
HFM	IXD5123E619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HFM	XC6123E649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HFM	IXD5123E649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HFM	XC6123E619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HFN	XC6123E650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HFN	IXD5123E620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HFN	XC6123E620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HFN	IXD5123E650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HFP	IXD5123E621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HFP	XC6123E621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HFR	IXD5123E622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HFR	XC6123E622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HFS	IXD5123E623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HFS	XC6123E623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HFT	XC6123E624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HFT	IXD5123E624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HFU	IXD5123E625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HFU	XC6123E625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HFV	IXD5123E626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HFV	XC6123E626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HFX	XC6123E627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HFX	IXD5123E627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HFY	IXD5123E628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HFY	XC6123E628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HFZ	IXD5123E629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HFZ	XC6123E629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HG	BU4815G	VDet-IC	1.5V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HG	BU4815FWE	VDet-IC	1.5V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
Hg	LD6912PU-30	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.0V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
HG	ELM7317CBC	VDet-IC	1.7V±30mV, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
HG	BL9015-28AAPRN	LVR-IC	LDO, 2.8V±1%, 500mA, +CE	SOT-23-5	VR4	6ka		19	28cx	Shb
HG	BL9015-28AAURN	LVR-IC	LDO, 2.8V±1%, 500mA, +CE	SC70-5	VR4	6ka		19	28cx	Shb
HG	AAT3510IGV-3.08-C-C	VDet-IC	3.08V±1.5%, -MR, -Reset PPO	SOT-23-5	VD17	6k		-	28cp	Ant
HG	SN74AUP1G32DCK	CMOS-Logic	2-input OR gate	SC-70-5	Log4	6g		-	28	Ti
HG	TC6501P105VCT	Tdet-IC	105°C±0.5°C, -Tover ODO, Hysteresis	SOT-23-5		6a		-	28	Mcc
HG	KRA557F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=10k/47k	TFSV	TD9	6a		-	30/TD9	Kec
HG	74HC1G32GW	CMOS-Logic	2-input OR gate	SOT-353	Log4	6ad	F35	-	28	Nxp
HG	SN74AUP1G32DRL	CMOS-Logic	2-input OR gate	SOT-553	Log4	6g		-	30	Ti
HH	BU4816G	VDet-IC	1.6V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HH	BU4816FWE	VDet-IC	1.6V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
Hh	LD6912PU-31	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.1V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
HH	ELM7318CBC	VDet-IC	1.8V±30mV, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
HH	BL9015-285AAPRN	LVR-IC	LDO, 2.85V±1%, 500mA, +CE	SOT-23-5	VR4	6ka		19	28cx	Shb
HH	BL9015-285AAURN	LVR-IC	LDO, 2.85V±1%, 500mA, +CE	SC70-5	VR4	6ka		19	28cx	Shb
HH	KRA558F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=22k/47k	TFSV	TD9	6a		-	30/TD9	Kec
HH	SN74AUP1G57DCK	CMOS-Logic	Configurable multiple-function gate	SC-70-5	Log36	6g		-	28	Ti
HH	74HC1G86GW	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-353	Log5	6ad	F35	-	28	Nxp
HH	AAT3510IGV-4.38-C-C	VDet-IC	4.38V±1.5%, -MR, -Reset PPO	SOT-23-5	VD17	6k		-	28cp	Ant
HH	TC6501P115VCT	Tdet-IC	115°C±0.5°C, -Tover ODO, Hysteresis	SOT-23-5		6a		-	28	Mcc
HH	SN74AUP1G57DRL	CMOS-Logic	Configurable multiple-function gate	SOT-553	Log36	6g		-	30	Ti
HH0	IXD5123E730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HH0	XC6123E730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HH1	XC6123E731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HH1	IXD5123E731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HH2	XC6123E732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HH2	IXD5123E732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HH3	IXD5123E733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HH3	XC6123E733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HH4	XC6123E734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HH4	IXD5123E734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HH5	XC6123E735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HH5	IXD5123E735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HH6	IXD5123E736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HH6	XC6123E736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HH7	IXD5123E737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HH7	XC6123E737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HH8	IXD5123E738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HH8	XC6123E738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HH9	IXD5123E739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HH9	XC6123E739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HHA	XC6123E740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HHA	IXD5123E740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HHB	IXD5123E741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HHB	XC6123E741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor

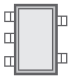

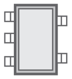

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HHC	XC6123E742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HHC	IXD5123E742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HHD	IXD5123E743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HHD	XC6123E743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HHE	IXD5123E744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HHE	XC6123E744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HHF	IXD5123E745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HHF	XC6123E745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HHH	XC6123E716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HHH	IXD5123E746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HHH	IXD5123E716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HHH	XC6123E746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HHK	XC6123E717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HHK	IXD5123E747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HHK	IXD5123E717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HHK	XC6123E747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HHL	XC6123E748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HHL	XC6123E718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HHL	IXD5123E718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HHL	IXD5123E748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HHM	IXD5123E749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HHM	XC6123E749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HHM	IXD5123E719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HHM	XC6123E719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HHN	XC6123E750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HHN	IXD5123E750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HHN	XC6123E720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HHN	IXD5123E720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HHP	IXD5123E721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HHP	XC6123E721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HHR	IXD5123E722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HHR	XC6123E722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HHS	XC6123E723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HHS	IXD5123E723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HHT	XC6123E724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HHT	IXD5123E724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HHU	XC6123E725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HHU	IXD5123E725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HHV	IXD5123E726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HHV	XC6123E726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HHX	IXD5123E727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HHX	XC6123E727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HHY	IXD5123E728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HHY	XC6123E728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HHZ	XC6123E729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HHZ	IXD5123E729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
Hi	LD6912PU-32	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.2V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
HI	BL9015-30AAPRN	LVR-IC	LDO, 3.0V±1%, 500mA, +CE	SOT-23-5	VR4	6ka		19	28cx	Shb
HI	BL9015-30AAURN	LVR-IC	LDO, 3.0V±1%, 500mA, +CE	SC70-5	VR4	6ka		19	28cx	Shb
HI	AAT3515IGV-2.93-B	VDet-IC	2.93V±1.5%, -MR, ±Reset PPO, 20ms	SOT-23-5	VD21	6k		-	28xf	Ant
HJ	BU4817G	VDet-IC	1.7V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HJ	BU4817FWE	VDet-IC	1.7V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
HJ	ELM7319CBC	VDet-IC	1.9V±30mV, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
Hj	LD6912PU-33	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.3V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
HJ	BL9015-32AAURN	LVR-IC	LDO, 3.2V±1%, 500mA, +CE	SC70-5	VR4	6ka		19	28cx	Shb
HJ	BL9015-32AAPRN	LVR-IC	LDO, 3.2V±1%, 500mA, +CE	SOT-23-5	VR4	6ka		19	28cx	Shb
HJ	TC6501P125VCT	Tdet-IC	125°C±0.5°C, -Tover ODO, Hysteresis	SOT-23-5		6a		-	28	Mcc
HJ	SN74AUP1G58DRL	CMOS-Logic	Configurable multiple-function gate	SOT-553	Log37	6g		-	30	Ti
HJ	KRA559F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=47k/22k	TFSV	TD9	6a		-	30/TD9	Kec
HJ	SN74AUP1G58DCK	CMOS-Logic	Configurable multiple-function gate	SC-70-5	Log37	6g		-	28	Ti
HK	BU4818FWE	VDet-IC	1.8V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
HK	BU4818G	VDet-IC	1.8V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HK	ELM7320CBC	VDet-IC	2.0V±30mV, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
HK	BL9015-33AAPRN	LVR-IC	LDO, 3.3V±1%, 500mA, +CE	SOT-23-5	VR4	6ka		19	28cx	Shb
HK	BL9015-33AAURN	LVR-IC	LDO, 3.3V±1%, 500mA, +CE	SC70-5	VR4	6ka		19	28cx	Shb
HK	KRA560F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=4.7k	TFSV	TD9	6a		-	30/TD9	Kec
HK	SN74AUP1G420DCK	CMOS-Logic	Bus buffer inverted with 3–state output	SC-70-5	Log22	6g		-	28	Ti
HK0	IXD5123F530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HK0	XC6123F530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HK1	XC6123F531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor

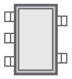

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HK1	IXD5123F531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HK2	IXD5123F532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HK2	XC6123F532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HK3	XC6123F533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HK3	IXD5123F533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HK4	IXD5123F534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HK4	XC6123F534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HK5	IXD5123F535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HK5	XC6123F535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HK6	IXD5123F536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HK6	XC6123F536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HK7	XC6123F537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HK7	IXD5123F537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HK8	XC6123F538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HK8	IXD5123F538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HK9	IXD5123F539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HK9	XC6123F539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HKA	XC6123F540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HKA	IXD5123F540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HKB	XC6123F541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HKB	IXD5123F541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HKC	XC6123F542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HKC	IXD5123F542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HKD	XC6123F543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HKD	IXD5123F543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HKE	XC6123F544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HKE	IXD5123F544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HKF	XC6123F545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HKF	IXD5123F545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HKH	XC6123F546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HKH	IXD5123F546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HKH	XC6123F516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HKH	IXD5123F516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HKK	XC6123F517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HKK	XC6123F547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HKK	IXD5123F547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HKK	IXD5123F517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HKL	IXD5123F548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HKL	XC6123F518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HKL	XC6123F548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HKL	IXD5123F518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HKM	XC6123F519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HKM	IXD5123F549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HKM	IXD5123F519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HKM	XC6123F549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HKN	XC6123F520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HKN	XC6123F550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HKN	IXD5123F550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HKN	IXD5123F520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HKP	IXD5123F521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HKP	XC6123F521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HKR	IXD5123F522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HKR	XC6123F522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HKS	IXD5123F523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HKS	XC6123F523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HKT	IXD5123F524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HKT	XC6123F524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HKU	IXD5123F525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HKU	XC6123F525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HKV	XC6123F526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HKV	IXD5123F526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HKX	IXD5123F527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HKX	XC6123F527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HKY	IXD5123F528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HKY	XC6123F528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HKZ	IXD5123F529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HKZ	XC6123F529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HL	BU4819FWE	VDet-IC	1.9V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
HL	BU4819G	VDet-IC	1.9V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HL	ELM7321CBC	VDet-IC	2.1V±30mV, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HL	R1112N401B	LVR-IC	LDO, Low noise, 4.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
HL	BL9015-50AAURN	LVR-IC	LDO, 5.0V±1%, 500mA, +CE	SC70-5	VR4	6ka		19	28cx	Shb
HL	BL9015-50AAPRN	LVR-IC	LDO, 5.0V±1%, 500mA, +CE	SOT-23-5	VR4	6ka		19	28cx	Shb
HL	KRA561F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=10k	TFSV	TD9	6a		-	30/TD9	Kec
HL	74HC1G66GW	CMOS-Logic	Single-pole single-throw analog switch	SOT-353	Log16	6ad	F35	-	28	Nxp
HL0	IXD5123F630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HL0	XC6123F630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HL1	IXD5123F631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HL1	XC6123F631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HL2	IXD5123F632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HL2	XC6123F632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HL3	XC6123F633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HL3	IXD5123F633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HL4	XC6123F634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HL4	IXD5123F634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HL5	IXD5123F635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HL5	XC6123F635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HL6	IXD5123F636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HL6	XC6123F636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HL7	IXD5123F637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HL7	XC6123F637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HL8	XC6123F638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HL8	IXD5123F638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HL9	XC6123F639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HL9	IXD5123F639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HLA	XC6123F640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HLA	IXD5123F640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HLB	XC6123F641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HLB	IXD5123F641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HLC	XC6123F642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HLC	IXD5123F642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HLD	IXD5123F643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HLD	XC6123F643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HLE	XC6123F644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HLE	IXD5123F644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HLF	IXD5123F645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HLF	XC6123F645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HLH	XC6123F616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HLH	XC6123F646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HLH	IXD5123F646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HLH	IXD5123F616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HLK	XC6123F617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HLK	IXD5123F617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HLK	IXD5123F647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HLK	XC6123F647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HLL	XC6123F618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HLL	IXD5123F618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HLL	XC6123F648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HLL	IXD5123F648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HLM	XC6123F619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HLM	IXD5123F619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HLM	IXD5123F649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HLM	XC6123F649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HLN	IXD5123F620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HLN	IXD5123F650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HLN	XC6123F650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HLN	XC6123F620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HLP	IXD5123F621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HLP	XC6123F621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HLR	IXD5123F622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HLR	XC6123F622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HLS	XC6123F623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HLS	IXD5123F623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HLT	IXD5123F624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HLT	XC6123F624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HLU	IXD5123F625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HLU	XC6123F625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HLV	XC6123F626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HLV	IXD5123F626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HLX	XC6123F627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor

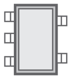

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HLX	IXD5123F627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HLY	IXD5123F628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HLY	XC6123F628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HLZ	XC6123F629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HLZ	IXD5123F629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HM	BU4820G	VDet-IC	2.0V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HM	BU4820FWE	VDet-IC	2.0V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
HM	ELM7322CBC	VDet-IC	2.2V±30mV, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
HM	R1112N411B	LVR-IC	LDO, Low noise, 4.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
HM	SN74AUP1G125DRL	CMOS-Logic	Bus buffer gate with 3-state output	SOT-553	Log14	6g		-	30	Ti
HM	74HC1G125GW	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log14	6ad	F35	-	28	Nxp
HM	SN74AUP1G125DCK	CMOS-Logic	Bus buffer gate with 3-state output	SC-70-5	Log14	6g		-	28	Ti
HM0	IXD5123F730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HM0	XC6123F730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HM1	XC6123F731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HM1	IXD5123F731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HM2	IXD5123F732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HM2	XC6123F732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HM3	IXD5123F733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HM3	XC6123F733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HM4	XC6123F734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HM4	IXD5123F734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HM5	IXD5123F735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HM5	XC6123F735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HM6	XC6123F736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HM6	IXD5123F736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HM7	IXD5123F737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HM7	XC6123F737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HM8	IXD5123F738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HM8	XC6123F738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HM9	IXD5123F739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HM9	XC6123F739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HMA	XC6123F740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HMA	IXD5123F740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HMB	XC6123F741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HMB	IXD5123F741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HMC	XC6123F742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HMC	IXD5123F742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HMD	XC6123F743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HMD	IXD5123F743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HME	IXD5123F744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HME	XC6123F744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HMF	IXD5123F745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HMF	XC6123F745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HMH	IXD5123F716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HMH	XC6123F716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HMH	IXD5123F746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HMH	XC6123F746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HMK	XC6123F747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HMK	IXD5123F747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HMK	IXD5123F717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HMK	XC6123F717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HML	XC6123F718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HML	IXD5123F718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HML	XC6123F748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HML	IXD5123F748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HMM	IXD5123F719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HMM	XC6123F719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HMM	XC6123F749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HMM	IXD5123F749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HMN	XC6123F720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HMN	IXD5123F750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HMN	XC6123F750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HMN	IXD5123F720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HMP	IXD5123F721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HMP	XC6123F721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HMR	IXD5123F722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HMR	XC6123F722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HMS	IXD5123F723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HMS	XC6123F723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor

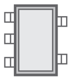

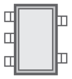

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HMT	IXD5123F724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HMT	XC6123F724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HMU	IXD5123F725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HMU	XC6123F725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HMV	XC6123F726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HMV	IXD5123F726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HMX	IXD5123F727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HMX	XC6123F727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HMY	XC6123F728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HMY	IXD5123F728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HMZ	XC6123F729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HMZ	IXD5123F729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HN	BU4821G	VDet-IC	2.1V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HN	BU4821FWE	VDet-IC	2.1V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
HN	R1112N421B	LVR-IC	LDO, Low noise, 4.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
HN	ELM7323CBC	VDet-IC	2.3V±30mV, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
HN	KRA563F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=22k	TFSV	TD9	6a		-	30/TD9	Kec
HN	74HC1G126GW	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log13	6ad	F35	-	28	Nxp
HN	SN74AUP1G126DCK	CMOS-Logic	Bus buffer gate with 3-state output	SC-70-5	Log13	6g		-	28	Ti
HN	SN74AUP1G126DRL	CMOS-Logic	Bus buffer gate with 3-state output	SOT-553	Log13	6g		-	30	Ti
HN0	IXD5123A230MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HN0	XC6123A230MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HN0	XC61JN1002ML-G	VDet-IC	1.0V±30mV, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HN1	XC6123A231MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HN1	IXD5123A231MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HN1	XC61JN1102ML-G	VDet-IC	1.1V±30mV, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HN2	IXD5123A232MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HN2	XC6123A232MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HN2	XC61JN1202ML-G	VDet-IC	1.2V±30mV, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HN3	XC6123A233MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HN3	IXD5123A233MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HN3	XC61JN1302ML-G	VDet-IC	1.3V±30mV, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HN4	IXD5123A234MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HN4	XC6123A234MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HN4	XC61JN1402ML-G	VDet-IC	1.4V±30mV, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HN5	XC6123A235MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HN5	IXD5123A235MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HN5	XC61JN1502ML-G	VDet-IC	1.5V±30mV, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HN6	IXD5123A236MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HN6	XC6123A236MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HN6	XC61JN1602ML-G	VDet-IC	1.6V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HN7	IXD5123A237MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HN7	XC6123A237MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HN7	XC61JN1702ML-G	VDet-IC	1.7V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HN8	XC6123A238MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HN8	IXD5123A238MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HN8	XC61JN1802ML-G	VDet-IC	1.8V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HN9	XC6123A239MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HN9	IXD5123A239MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HN9	XC61JN1902ML-G	VDet-IC	1.9V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HNA	XC6123A240MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HNA	IXD5123A240MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HNA	XC61JN2002ML-G	VDet-IC	2.0V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HNB	XC6123A241MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HNB	IXD5123A241MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HNB	XC61JN2102ML-G	VDet-IC	2.1V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HNC	IXD5123A242MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HNC	XC6123A242MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HNC	XC61JN2202ML-G	VDet-IC	2.2V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HND	XC6123A243MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HND	IXD5123A243MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HND	XC61JN2302ML-G	VDet-IC	2.3V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HNE	IXD5123A244MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HNE	XC6123A244MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HNE	XC61JN2402ML-G	VDet-IC	2.4V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HNF	IXD5123A245MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HNF	XC6123A245MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HNF	XC61JN2502ML-G	VDet-IC	2.5V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HNH	XC6123A216MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HNH	IXD5123A246MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

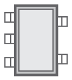

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HNH	IXD5123A216MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HNH	XC6123A246MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HNH	XC61JN2602ML-G	VDet-IC	2.6V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HNK	IXD5123A247MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HNK	XC6123A217MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HNK	IXD5123A217MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HNK	XC6123A247MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HNL	IXD5123A248MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HNL	XC6123A248MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HNL	IXD5123A218MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HNL	XC6123A218MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HNL	XC61JN2802ML-G	VDet-IC	2.8V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HNM	XC6123A249MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HNM	IXD5123A249MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HNM	IXD5123A219MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HNM	XC6123A219MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HNM	XC61JN2902ML-G	VDet-IC	2.9V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HNN	XC6123A250MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HNN	XC6123A220MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HNN	IXD5123A250MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HNN	IXD5123A220MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HNN	XC61JN3002ML-G	VDet-IC	3.0V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HNN	XC61JN2702ML-G	VDet-IC	2.7V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HNP	IXD5123A221MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HNP	XC6123A221MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HNP	XC61JN3102ML-G	VDet-IC	3.1V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HNR	XC6123A222MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HNR	IXD5123A222MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HNR	XC61JN3202ML-G	VDet-IC	3.2V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HNS	IXD5123A223MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HNS	XC6123A223MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HNS	XC61JN3302ML-G	VDet-IC	3.3V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HNT	XC6123A224MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HNT	IXD5123A224MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HNT	XC61JN3402ML-G	VDet-IC	3.4V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HNU	XC6123A225MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HNU	IXD5123A225MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HNU	XC61JN3502ML-G	VDet-IC	3.5V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HNV	IXD5123A226MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HNV	XC6123A226MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HNV	XC61JN3602ML-G	VDet-IC	3.6V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HNX	XC6123A227MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HNX	IXD5123A227MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HNX	XC61JN3702ML-G	VDet-IC	3.7V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HNY	IXD5123A228MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HNY	XC6123A228MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HNY	XC61JN3802ML-G	VDet-IC	3.8V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HNZ	XC6123A229MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HNZ	IXD5123A229MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HNZ	XC61JN3902ML-G	VDet-IC	3.9V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HP	BU4822G	VDet-IC	2.2V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HP	BU4822FWE	VDet-IC	2.2V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
HP	ELM7324CBC	VDet-IC	2.4V±30mV, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
HP	R1112N431B	LVR-IC	LDO, Low noise, 4.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
HP	KRA564F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=47k	TFSV	TD9	6a		-	30/TD9	Kec
HP0	XC6123A330MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HP0	IXD5123A330MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HP0	XC61JN4002ML-G	VDet-IC	4.0V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HP1	XC6123A331MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HP1	IXD5123A331MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HP1	XC61JN4102ML-G	VDet-IC	4.1V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HP2	XC6123A332MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HP2	IXD5123A332MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HP2	XC61JN4202ML-G	VDet-IC	4.2V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HP3	XC6123A333MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HP3	IXD5123A333MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HP3	XC61JN4302ML-G	VDet-IC	4.3V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HP4	XC6123A334MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HP4	IXD5123A334MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HP4	XC61JN4402ML-G	VDet-IC	4.4V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HP5	XC6123A335MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HP5	IXD5123A335MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HP5	XC61JN4502ML-G	VDet-IC	4.5V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HP6	IXD5123A336MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HP6	XC6123A336MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HP6	XC61JN4602ML-G	VDet-IC	4.6V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HP7	XC6123A337MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HP7	IXD5123A337MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HP7	XC61JN4702ML-G	VDet-IC	4.7V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HP8	XC6123A338MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HP8	IXD5123A338MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HP8	XC61JN4802ML-G	VDet-IC	4.8V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HP9	IXD5123A339MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HP9	XC6123A339MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HP9	XC61JN4902ML-G	VDet-IC	4.9V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HPA	XC6123A340MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HPA	IXD5123A340MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HPA	XC61JN5002ML-G	VDet-IC	5.0V±2%, -Reset ODO	SOT-25	VD6	6g	F01	10	28vdi	Tor
HPB	IXD5123A341MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HPB	XC6123A341MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HPC	XC6123A342MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HPC	IXD5123A342MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HPD	XC6123A343MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HPD	IXD5123A343MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HPE	IXD5123A344MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HPE	XC6123A344MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HPF	XC6123A345MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HPF	IXD5123A345MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HPH	XC6123A346MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HPH	IXD5123A346MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HPH	XC6123A316MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HPH	IXD5123A316MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HPK	XC6123A347MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HPK	IXD5123A347MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HPK	XC6123A317MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HPK	IXD5123A317MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HPL	IXD5123A348MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HPL	IXD5123A318MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HPL	XC6123A318MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HPL	XC6123A348MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HPM	XC6123A349MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HPM	IXD5123A319MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HPM	XC6123A319MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HPM	IXD5123A349MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HPN	XC6123A350MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HPN	IXD5123A320MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HPN	IXD5123A350MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HPN	XC6123A320MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HPP	XC6123A321MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HPP	IXD5123A321MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HPR	IXD5123A322MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HPR	XC6123A322MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HPS	IXD5123A323MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HPS	XC6123A323MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HPT	IXD5123A324MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HPT	XC6123A324MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HPU	XC6123A325MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HPU	IXD5123A325MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HPV	IXD5123A326MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HPV	XC6123A326MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HPX	IXD5123A327MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HPX	XC6123A327MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HPY	XC6123A328MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HPY	IXD5123A328MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HPZ	IXD5123A329MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HPZ	XC6123A329MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HQ	BU4823G	VDet-IC	2.3V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HQ	BU4823FWE	VDet-IC	2.3V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
HQ	ELM7325CBC	VDet-IC	2.5V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
HQ	R1112N441B	LVR-IC	LDO, Low noise, 4.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric

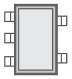

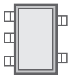

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HR	BU4824G	VDet-IC	2.4V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HR	BU4824FWE	VDet-IC	2.4V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
HR	ELM7326CBC	VDet-IC	2.6V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
HR	R1112N451B	LVR-IC	LDO, Low noise, 4.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
HR0	XC6123A430MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HR0	IXD5123A430MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HR1	XC6123A431MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HR1	IXD5123A431MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HR2	XC6123A432MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HR2	IXD5123A432MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HR3	XC6123A433MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HR3	IXD5123A433MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HR4	IXD5123A434MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HR4	XC6123A434MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HR5	IXD5123A435MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HR5	XC6123A435MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HR6	XC6123A436MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HR6	IXD5123A436MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HR7	IXD5123A437MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HR7	XC6123A437MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HR8	IXD5123A438MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HR8	XC6123A438MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HR9	XC6123A439MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HR9	IXD5123A439MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HRA	IXD5123A440MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HRA	XC6123A440MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HRB	IXD5123A441MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HRB	XC6123A441MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HRC	IXD5123A442MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HRC	XC6123A442MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HRD	XC6123A443MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HRD	IXD5123A443MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HRE	XC6123A444MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HRE	IXD5123A444MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HRF	IXD5123A445MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HRF	XC6123A445MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HRH	XC6123A446MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HRH	IXD5123A416MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HRH	XC6123A416MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HRH	IXD5123A446MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HRK	XC6123A417MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HRK	IXD5123A417MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HRK	XC6123A447MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HRK	IXD5123A447MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HRL	XC6123A418MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HRL	IXD5123A418MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HRL	IXD5123A448MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HRL	XC6123A448MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HRM	IXD5123A419MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HRM	XC6123A449MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HRM	XC6123A419MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HRM	IXD5123A449MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HRN	IXD5123A450MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HRN	IXD5123A420MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HRN	XC6123A420MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HRN	XC6123A450MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HRP	IXD5123A421MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HRP	XC6123A421MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HRR	IXD5123A422MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HRR	XC6123A422MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HRS	XC6123A423MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HRS	IXD5123A423MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HRT	IXD5123A424MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HRT	XC6123A424MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HRU	IXD5123A425MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HRU	XC6123A425MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HRV	IXD5123A426MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HRV	XC6123A426MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HRX	IXD5123A427MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HRX	XC6123A427MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor

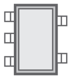

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HRY	XC6123A428MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HRY	IXD5123A428MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HRZ	IXD5123A429MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HRZ	XC6123A429MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HS	BU4825G	VDet-IC	2.5V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HS	BU4825FWE	VDet-IC	2.5V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
HS	ELM7327CBC	VDet-IC	2.7V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
HS	R1112N461B	LVR-IC	LDO, Low noise, 4.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
HS0	XC6123A530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HS0	IXD5123A530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HS1	XC6123A531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HS1	IXD5123A531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HS2	IXD5123A532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HS2	XC6123A532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HS3	IXD5123A533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HS3	XC6123A533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HS4	XC6123A534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HS4	IXD5123A534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HS5	XC6123A535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HS5	IXD5123A535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HS6	XC6123A536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HS6	IXD5123A536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HS7	IXD5123A537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HS7	XC6123A537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HS8	IXD5123A538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HS8	XC6123A538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HS9	IXD5123A539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HS9	XC6123A539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HSA	IXD5123A540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HSA	XC6123A540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HSB	XC6123A541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HSB	IXD5123A541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HSC	XC6123A542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HSC	IXD5123A542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HSD	IXD5123A543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HSD	XC6123A543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HSE	IXD5123A544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HSE	XC6123A544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HSF	IXD5123A545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HSF	XC6123A545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HSH	XC6123A516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HSH	IXD5123A546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HSH	XC6123A546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HSH	IXD5123A516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HSK	IXD5123A547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HSK	XC6123A517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HSK	IXD5123A517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HSK	XC6123A547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HSL	XC6123A518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HSL	IXD5123A548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HSL	IXD5123A518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HSL	XC6123A548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HSM	IXD5123A519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HSM	IXD5123A549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HSM	XC6123A519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HSM	XC6123A549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HSN	XC6123A520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HSN	XC6123A550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HSN	IXD5123A550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HSN	IXD5123A520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HSP	XC6123A521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HSP	IXD5123A521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HSR	XC6123A522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HSR	IXD5123A522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HSS	IXD5123A523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HSS	XC6123A523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HST	IXD5123A524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HST	XC6123A524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HSU	XC6123A525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HSU	IXD5123A525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HSV	XC6123A526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HSV	IXD5123A526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HSX	IXD5123A527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HSX	XC6123A527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HSY	IXD5123A528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HSY	XC6123A528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HSZ	XC6123A529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HSZ	IXD5123A529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HT	BU4826FWE	VDet-IC	2.6V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
HT	BU4826G	VDet-IC	2.6V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HT	ELM7328CBC	VDet-IC	2.8V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
HT	R1112N471B	LVR-IC	LDO, Low noise, 4.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
hT	EUP7967A-12VIR1	LVR-IC	LDO, 1.2V±3%, 300mA, -SHUTDOWN	SOT-23-5	VR7	6g		-	28vrx	Eut
HT	SN74AUP1G06DCK	CMOS-Logic	Inverter (ODO)	SC-70-5	Log19	6g		-	28	Ti
HT0	XC6123A730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HT0	IXD5123A730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HT1	IXD5123A731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HT1	XC6123A731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HT2	XC6123A732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HT2	IXD5123A732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HT3	XC6123A733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HT3	IXD5123A733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HT4	IXD5123A734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HT4	XC6123A734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HT5	XC6123A735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HT5	IXD5123A735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HT6	IXD5123A736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HT6	XC6123A736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HT7	XC6123A737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HT7	IXD5123A737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HT8	IXD5123A738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HT8	XC6123A738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HT9	XC6123A739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HT9	IXD5123A739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HTA	IXD5123A740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HTA	XC6123A740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HTB	XC6123A741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HTB	IXD5123A741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HTC	XC6123A742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HTC	IXD5123A742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HTD	XC6123A743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HTD	IXD5123A743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HTE	XC6123A744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HTE	IXD5123A744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HTF	XC6123A745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HTF	IXD5123A745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HTH	XC6123A746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HTH	IXD5123A716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HTH	IXD5123A746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HTH	XC6123A716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HTK	XC6123A717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HTK	XC6123A747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HTK	IXD5123A717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HTK	IXD5123A747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HTL	XC6123A718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HTL	IXD5123A748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HTL	XC6123A748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HTL	IXD5123A718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HTM	IXD5123A719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HTM	IXD5123A749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HTM	XC6123A719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HTM	XC6123A749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HTN	IXD5123A750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HTN	XC6123A720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HTN	XC6123A750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HTN	IXD5123A720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HTP	IXD5123A721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HTP	XC6123A721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HTR	XC6123A722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HTR	IXD5123A722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs

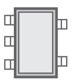

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HTS	IXD5123A723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HTS	XC6123A723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HTT	XC6123A724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HTT	IXD5123A724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HTU	IXD5123A725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HTU	XC6123A725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HTV	IXD5123A726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HTV	XC6123A726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HTX	IXD5123A727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HTX	XC6123A727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HTY	XC6123A728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HTY	IXD5123A728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HTZ	XC6123A729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HTZ	IXD5123A729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HU	BU4827FWE	VDet-IC	2.7V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
HU	BU4827G	VDet-IC	2.7V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HU	ELM7329CBC	VDet-IC	2.9V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
HU	R1112N481B	LVR-IC	LDO, Low noise, 4.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
HU	AAT3510IGV-2.93-C-C	VDet-IC	2.93V±1.5%, -MR, -Reset PPO	SOT-23-5	VD17	6k		-	28cp	Ant
HU0	IXD5123A630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HU0	XC6123A630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HU1	IXD5123A631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HU1	XC6123A631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HU2	IXD5123A632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HU2	XC6123A632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HU3	IXD5123A633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HU3	XC6123A633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HU4	IXD5123A634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HU4	XC6123A634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HU4	74HC1GU04GV	CMOS-Logic	Inverter	SOT753	Log6	6ad	F35	-	28	Nxp
HU5	IXD5123A635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HU5	XC6123A635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HU6	XC6123A636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HU6	IXD5123A636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HU7	IXD5123A637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HU7	XC6123A637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HU8	XC6123A638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HU8	IXD5123A638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HU9	XC6123A639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HU9	IXD5123A639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HUA	IXD5123A640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HUA	XC6123A640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HUB	IXD5123A641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HUB	XC6123A641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HUC	XC6123A642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HUC	IXD5123A642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HUD	XC6123A643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HUD	IXD5123A643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HUE	IXD5123A644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HUE	XC6123A644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HUF	IXD5123A645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HUF	XC6123A645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HUH	XC6123A616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HUH	XC6123A646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HUH	IXD5123A616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HUH	IXD5123A646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HUK	XC6123A647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HUK	XC6123A617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HUK	IXD5123A647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HUK	IXD5123A617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HUL	IXD5123A618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HUL	IXD5123A648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HUL	XC6123A618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HUL	XC6123A648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HUM	XC6123A619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HUM	IXD5123A649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HUM	IXD5123A619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HUM	XC6123A649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HUN	IXD5123A650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HUN	XC6123A620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor

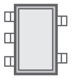

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HUN	XC6123A650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HUN	IXD5123A620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HUP	IXD5123A621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HUP	XC6123A621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HUR	XC6123A622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HUR	IXD5123A622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HUS	XC6123A623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HUS	IXD5123A623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HUT	XC6123A624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HUT	IXD5123A624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HUU	XC6123A625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HUU	IXD5123A625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HUV	XC6123A626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HUV	IXD5123A626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HUX	IXD5123A627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HUX	XC6123A627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HUY	IXD5123A628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HUY	XC6123A628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HUZ	XC6123A629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HUZ	IXD5123A629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HV	BU4828G	VDet-IC	2.8V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HV	BU4828FWE	VDet-IC	2.8V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
HV	R1112N491B	LVR-IC	LDO, Low noise, 4.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
HV	ELM7330CBC	VDet-IC	3.0V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
HV	SN74AUP1G07DCK	CMOS-Logic	Noninverting buffer/driver (ODO)	SC-70-5	Log8	6g		-	28	Ti
HV	TC6501P120VCT	Tdet-IC	120°C±0.5°C, -Tover ODO, Hysteresis	SOT-23-5		6a		-	28	Mcc
HV	SN74AUP1G07DRL	CMOS-Logic	Noninverting buffer/driver (ODO)	SOT-553	Log8	6g		-	30	Ti
HV	AAT3510IGV-2.63-C-C	VDet-IC	2.63V±1.5%, -MR, -Reset PPO	SOT-23-5	VD17	6k		-	28cp	Ant
HV0	XC6123C230MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HV0	IXD5123C230MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HV1	XC6123C231MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HV1	IXD5123C231MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HV2	XC6123C232MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HV2	IXD5123C232MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HV3	IXD5123C233MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HV3	XC6123C233MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HV4	IXD5123C234MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HV4	XC6123C234MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HV5	IXD5123C235MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HV5	XC6123C235MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HV6	XC6123C236MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HV6	IXD5123C236MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HV7	IXD5123C237MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HV7	XC6123C237MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HV8	XC6123C238MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HV8	IXD5123C238MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HV9	XC6123C239MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HV9	IXD5123C239MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HVA	XC6123C240MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HVA	IXD5123C240MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HVB	IXD5123C241MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HVB	XC6123C241MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HVC	XC6123C242MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HVC	IXD5123C242MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HVD	XC6123C243MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HVD	IXD5123C243MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HVE	XC6123C244MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HVE	IXD5123C244MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HVF	IXD5123C245MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HVF	XC6123C245MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HVH	IXD5123C246MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HVH	XC6123C216MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HVH	XC6123C246MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HVH	IXD5123C216MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HVK	XC6123C217MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HVK	IXD5123C247MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HVK	IXD5123C217MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HVK	XC6123C247MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HVL	IXD5123C218MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HVL	IXD5123C248MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

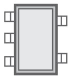

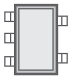

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HVL	XC6123C218MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HVL	XC6123C248MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HVM	IXD5123C249MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HVM	IXD5123C219MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HVM	XC6123C249MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HVM	XC6123C219MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HVN	IXD5123C220MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HVN	IXD5123C250MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HVN	XC6123C220MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HVN	XC6123C250MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HVP	IXD5123C221MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HVP	XC6123C221MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HVR	IXD5123C222MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HVR	XC6123C222MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HVS	IXD5123C223MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HVS	XC6123C223MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HVT	IXD5123C224MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HVT	XC6123C224MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HVU	IXD5123C225MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HVU	XC6123C225MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HVV	IXD5123C226MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HVV	XC6123C226MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HVX	XC6123C227MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HVX	IXD5123C227MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HVY	IXD5123C228MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HVY	XC6123C228MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HVZ	IXD5123C229MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HVZ	XC6123C229MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HW	BU4829G	VDet-IC	2.9V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HW	BU4829FWE	VDet-IC	2.9V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
HW	TC7SH125FS	CMOS-Logic	Bus buffer gate with 3-state output	SON-5	Log14	6a		-	30	Tos
HW	SN74AUP1G79DCK	CMOS-Logic	Positive edge-triggered D-type flip-flop	SC-70-5	Log20	6g		-	28	Ti
HW	SN74AUP1G79DRL	CMOS-Logic	Positive edge-triggered D-type flip-flop	SOT-553	Log20	6g		-	30	Ti
HX	BU4830FWE	VDet-IC	3.0V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
HX	BU4830G	VDet-IC	3.0V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HX	SN74AUP1G80DCK	CMOS-Logic	Positive edge-triggered D-type flip-flop	SC-70-5	Log21	6g		-	28	Ti
HX0	XC6123C330MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HX0	IXD5123C330MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HX1	IXD5123C331MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HX1	XC6123C331MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HX2	XC6123C332MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HX2	IXD5123C332MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HX3	IXD5123C333MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HX3	XC6123C333MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HX4	XC6123C334MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HX4	IXD5123C334MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HX5	IXD5123C335MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HX5	XC6123C335MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HX6	IXD5123C336MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HX6	XC6123C336MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HX7	XC6123C337MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HX7	IXD5123C337MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HX8	IXD5123C338MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HX8	XC6123C338MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HX9	IXD5123C339MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HX9	XC6123C339MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HXA	XC6123C340MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HXA	IXD5123C340MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HXB	XC6123C341MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HXB	IXD5123C341MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HXC	XC6123C342MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HXC	IXD5123C342MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HXD	XC6123C343MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HXD	IXD5123C343MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HXE	XC6123C344MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HXE	IXD5123C344MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HXF	IXD5123C345MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HXF	XC6123C345MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HXH	IXD5123C346MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HXH	IXD5123C316MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HXH	XC6123C346MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HXH	XC6123C316MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HXK	XC6123C317MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HXK	IXD5123C317MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HXK	XC6123C347MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HXK	IXD5123C347MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HXL	XC6123C348MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HXL	XC6123C318MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HXL	IXD5123C348MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HXL	IXD5123C318MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HXM	XC6123C319MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HXM	IXD5123C349MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HXM	IXD5123C319MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HXM	XC6123C349MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HXN	IXD5123C350MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HXN	XC6123C350MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HXN	XC6123C320MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HXN	IXD5123C320MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HXP	IXD5123C321MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HXP	XC6123C321MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HXR	IXD5123C322MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HXR	XC6123C322MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HXS	IXD5123C323MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HXS	XC6123C323MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HXT	IXD5123C324MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HXT	XC6123C324MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HXU	IXD5123C325MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HXU	XC6123C325MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HXV	IXD5123C326MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HXV	XC6123C326MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HXX	XC6123C327MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HXX	IXD5123C327MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HXY	XC6123C328MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HXY	IXD5123C328MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HXZ	IXD5123C329MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HXZ	XC6123C329MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HY	BU4831FWE	VDet-IC	3.1V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
HY	BU4831G	VDet-IC	3.1V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HY0	XC6123C430MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HY0	IXD5123C430MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HY1	IXD5123C431MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HY1	XC6123C431MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HY2	XC6123C432MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HY2	IXD5123C432MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HY3	IXD5123C433MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HY3	XC6123C433MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HY4	XC6123C434MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HY4	IXD5123C434MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HY5	IXD5123C435MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HY5	XC6123C435MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HY6	IXD5123C436MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HY6	XC6123C436MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HY7	XC6123C437MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HY7	IXD5123C437MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HY8	XC6123C438MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HY8	IXD5123C438MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HY9	IXD5123C439MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HY9	XC6123C439MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HYA	XC6123C440MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HYA	IXD5123C440MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HYB	IXD5123C441MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HYB	XC6123C441MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HYC	XC6123C442MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HYC	IXD5123C442MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HYD	IXD5123C443MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HYD	XC6123C443MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HYE	IXD5123C444MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HYE	XC6123C444MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HYF	XC6123C445MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HYF	IXD5123C445MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

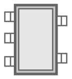

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HYH	IXD5123C416MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HYH	XC6123C446MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HYH	IXD5123C446MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HYH	XC6123C416MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HYK	IXD5123C447MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HYK	IXD5123C417MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HYK	XC6123C447MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HYK	XC6123C417MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HYL	XC6123C418MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HYL	XC6123C448MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HYL	IXD5123C418MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HYL	IXD5123C448MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HYM	XC6123C449MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HYM	IXD5123C449MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HYM	XC6123C419MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HYM	IXD5123C419MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HYN	IXD5123C450MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HYN	IXD5123C420MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HYN	XC6123C420MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HYN	XC6123C450MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HYP	IXD5123C421MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HYP	XC6123C421MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HYR	XC6123C422MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HYR	IXD5123C422MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HYS	XC6123C423MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HYS	IXD5123C423MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HYT	IXD5123C424MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HYT	XC6123C424MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HYU	IXD5123C425MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HYU	XC6123C425MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HYV	IXD5123C426MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HYV	XC6123C426MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HYX	IXD5123C427MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HYX	XC6123C427MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HYY	IXD5123C428MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HYY	XC6123C428MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HYZ	IXD5123C429MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HYZ	XC6123C429MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HZ	BU4832G	VDet-IC	3.2V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
HZ	BU4832FWE	VDet-IC	3.2V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
HZ0	IXD5123C530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZ0	XC6123C530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZ1	IXD5123C531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZ1	XC6123C531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZ2	IXD5123C532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZ2	XC6123C532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZ3	IXD5123C533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZ3	XC6123C533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZ4	XC6123C534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZ4	IXD5123C534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZ5	IXD5123C535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZ5	XC6123C535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZ6	IXD5123C536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZ6	XC6123C536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZ7	XC6123C537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZ7	IXD5123C537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZ8	IXD5123C538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZ8	XC6123C538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZ9	IXD5123C539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZ9	XC6123C539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZA	IXD5123C540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZA	XC6123C540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZB	IXD5123C541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZB	XC6123C541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZC	XC6123C542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZC	IXD5123C542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZD	XC6123C543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZD	IXD5123C543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZE	IXD5123C544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZE	XC6123C544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor

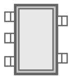

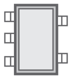

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HZF	XC6123C545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZF	IXD5123C545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZH	XC6123C546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZH	IXD5123C546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZH	IXD5123C516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HZH	XC6123C516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HZK	IXD5123C517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HZK	XC6123C517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HZK	IXD5123C547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZK	XC6123C547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZL	IXD5123C518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HZL	IXD5123C548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZL	XC6123C548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZL	XC6123C518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HZM	IXD5123C519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HZM	XC6123C549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZM	IXD5123C549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZM	XC6123C519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HZN	IXD5123C550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
HZN	XC6123C550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
HZN	IXD5123C520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HZN	XC6123C520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HZP	IXD5123C521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HZP	XC6123C521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HZR	XC6123C522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HZR	IXD5123C522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HZS	XC6123C523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HZS	IXD5123C523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HZT	IXD5123C524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HZT	XC6123C524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HZU	IXD5123C525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HZU	XC6123C525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HZV	IXD5123C526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HZV	XC6123C526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HZX	XC6123C527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HZX	IXD5123C527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HZY	IXD5123C528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HZY	XC6123C528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
HZZ	IXD5123C529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
HZZ	XC6123C529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
I0	BL8555-30URB	LVR-IC	LDO, 3.0V±2%, 450mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
I0	LR8555-20IRA	LVR-IC	LDO, 2.0V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
I0	BL8555-40IQ	LVR-IC	LDO, 4.0V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
I0	LR8555-20URB	LVR-IC	LDO, 2.0V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
I0	LR8555-30URB	LVR-IC	LDO, 3.0V±2%, 450mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
I0	BL8555-50IRA	LVR-IC	LDO, 5.0V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Shb
I0	LR8555-40IRB	LVR-IC	LDO, 4.0V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
I0	LR8555-30URA	LVR-IC	LDO, 3.0V±2%, 450mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
I0	LR8555-20UQ	LVR-IC	LDO, 2.0V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
I0	BL8555-20UQ	LVR-IC	LDO, 2.0V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
I0	LR8555-50URB	LVR-IC	LDO, 5.0V±2%, 450mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Lrc
I0	BL8555-50URA	LVR-IC	LDO, 5.0V±2%, 450mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Shb
I0	LR8555-50IRA	LVR-IC	LDO, 5.0V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Lrc
I0	BL8555-20IQ	LVR-IC	LDO, 2.0V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
I0	BL8555-50IRB	LVR-IC	LDO, 5.0V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Shb
I0	LR8555-30UQ	LVR-IC	LDO, 3.0V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
I0	BL8555-50UQ	LVR-IC	LDO, 5.0V±2%, 450mA	SC-70-5	VR1	6ka	F23h	41	28ym	Shb
I0	LR8555-50UQ	LVR-IC	LDO, 5.0V±2%, 450mA	SC-70-5	VR1	6ka	F23h	41	28ym	Lrc
I0	BL8555-20URB	LVR-IC	LDO, 2.0V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
I0	LR8555-20URA	LVR-IC	LDO, 2.0V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
I0	BL8555-20URA	LVR-IC	LDO, 2.0V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
I0	LR8555-50URA	LVR-IC	LDO, 5.0V±2%, 450mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Lrc
I0	BL8555-30URA	LVR-IC	LDO, 3.0V±2%, 450mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
I0	BL8555-30IRB	LVR-IC	LDO, 3.0V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
I0	BL8555-40UQ	LVR-IC	LDO, 4.0V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
I0	LR8555-50IRB	LVR-IC	LDO, 5.0V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Lrc
I0	BL8555-20IRB	LVR-IC	LDO, 2.0V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
I0	LR8555-30IQ	LVR-IC	LDO, 3.0V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
I0	BL8555-40IRB	LVR-IC	LDO, 4.0V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
I0	LR8555-30IRB	LVR-IC	LDO, 3.0V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
I0	LR8555-50IQ	LVR-IC	LDO, 5.0V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Lrc
I0	BL8555-30IQ	LVR-IC	LDO, 3.0V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
I0	BL8555-20IRA	LVR-IC	LDO, 2.0V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
I0	BL8555-50URB	LVR-IC	LDO, 5.0V±2%, 450mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Shb
I0	BL8555-40URA	LVR-IC	LDO, 4.0V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
I0	LR8555-40URA	LVR-IC	LDO, 4.0V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
I0	LR8555-40IRA	LVR-IC	LDO, 4.0V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
I0	LR8555-30IRA	LVR-IC	LDO, 3.0V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
I0	BL8555-30IRA	LVR-IC	LDO, 3.0V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
I0	LR8555-20IQ	LVR-IC	LDO, 2.0V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
I0	LR8555-40URB	LVR-IC	LDO, 4.0V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
I0	BL8555-50IQ	LVR-IC	LDO, 5.0V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Shb
I0	LR8555-20IRB	LVR-IC	LDO, 2.0V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
I0	LR8555-40IQ	LVR-IC	LDO, 4.0V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
I0	BL8555-40IRA	LVR-IC	LDO, 4.0V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
I0	BL8555-40URB	LVR-IC	LDO, 4.0V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
I0	LR8555-40UQ	LVR-IC	LDO, 4.0V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
I0	BL8555-30UQ	LVR-IC	LDO, 3.0V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
I0	RT9167-15CBR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
I1	BL8555-21IRA	LVR-IC	LDO, 2.1V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
I1	LR8555-21UQ	LVR-IC	LDO, 2.1V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
I1	BL8555-31UQ	LVR-IC	LDO, 3.1V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
I1	LR8555-21IRA	LVR-IC	LDO, 2.1V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
I1	BL8555-41IRB	LVR-IC	LDO, 4.1V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
I1	LR8555-41IRA	LVR-IC	LDO, 4.1V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
I1	LR8555-31URB	LVR-IC	LDO, 3.1V±2%, 450mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
I1	LR8555-41UQ	LVR-IC	LDO, 4.1V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
I1	BL8555-41IQ	LVR-IC	LDO, 4.1V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
I1	BL8555-21URB	LVR-IC	LDO, 2.1V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
I1	LR8555-31IRA	LVR-IC	LDO, 3.1V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
I1	BL8555-21UQ	LVR-IC	LDO, 2.1V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
I1	BL8555-41IRA	LVR-IC	LDO, 4.1V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
I1	BL8555-31URA	LVR-IC	LDO, 3.1V±2%, 450mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
I1	LR8555-31IRB	LVR-IC	LDO, 3.1V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
I1	BL8555-21IQ	LVR-IC	LDO, 2.1V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
I1	BL8555-21IRB	LVR-IC	LDO, 2.1V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
I1	LR8555-21IRB	LVR-IC	LDO, 2.1V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
I1	BL8555-21URA	LVR-IC	LDO, 2.1V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
I1	LR8555-31URA	LVR-IC	LDO, 3.1V±2%, 450mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
I1	BL8555-31URB	LVR-IC	LDO, 3.1V±2%, 450mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
I1	BL8555-41URB	LVR-IC	LDO, 4.1V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
I1	LR8555-21URA	LVR-IC	LDO, 2.1V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
I1	LR8555-21URB	LVR-IC	LDO, 2.1V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
I1	BL8555-41URA	LVR-IC	LDO, 4.1V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
I1	BL8555-31IRB	LVR-IC	LDO, 3.1V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
I1	BL8555-31IRA	LVR-IC	LDO, 3.1V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
I1	LR8555-41URB	LVR-IC	LDO, 4.1V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
I1	LR8555-41URA	LVR-IC	LDO, 4.1V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
I1	LR8555-41IQ	LVR-IC	LDO, 4.1V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
I1	BL8555-31IQ	LVR-IC	LDO, 3.1V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
I1	LR8555-21IQ	LVR-IC	LDO, 2.1V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
I1	LR8555-31UQ	LVR-IC	LDO, 3.1V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
I1	BL8555-41UQ	LVR-IC	LDO, 4.1V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
I1	LR8555-31IQ	LVR-IC	LDO, 3.1V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
I1	LR8555-41IRB	LVR-IC	LDO, 4.1V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
I1	RT9167-16CBR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
I2	BL8555-12UQ	LVR-IC	LDO, 1.2V±2%, 450mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
I2	BL8555-12URB	LVR-IC	LDO, 1.2V±2%, 450mA	SOT-23-5	VR1	6kc		41	28c5	Shb
I2	LR8555-12URB	LVR-IC	LDO, 1.2V±2%, 450mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
I2	LR8555-12URA	LVR-IC	LDO, 1.2V±2%, 450mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
I2	LR8555-12UQ	LVR-IC	LDO, 1.2V±2%, 450mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
I2	BL8555-12URA	LVR-IC	LDO, 1.2V±2%, 450mA	SOT-23-5	VR1	6ka		41	28ym	Shb
I2	BL8555-12IRB	LVR-IC	LDO, 1.2V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
I2	LR8555-12IRB	LVR-IC	LDO, 1.2V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
I2	BL8555-22IRA	LVR-IC	LDO, 2.2V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
I2	BL8555-42URB	LVR-IC	LDO, 4.2V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
I2	BL8555-42IRA	LVR-IC	LDO, 4.2V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
I2	BL8555-22UQ	LVR-IC	LDO, 2.2V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
I2	LR8555-12IQ	LVR-IC	LDO, 1.2V±2%, 450mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
I2	LR8555-42URB	LVR-IC	LDO, 4.2V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc

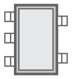

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
I2	BL8555-12IRA	LVR-IC	LDO, 1.2V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
I2	LR8555-32IQ	LVR-IC	LDO, 3.2V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
I2	LR8555-22IQ	LVR-IC	LDO, 2.2V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
I2	LR8555-32URB	LVR-IC	LDO, 3.2V±2%, 450mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
I2	BL8555-42URA	LVR-IC	LDO, 4.2V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
I2	LR8555-22IRB	LVR-IC	LDO, 2.2V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
I2	BL8555-32URA	LVR-IC	LDO, 3.2V±2%, 450mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
I2	LR8555-22UQ	LVR-IC	LDO, 2.2V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
I2	BL8555-22URA	LVR-IC	LDO, 2.2V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
I2	LR8555-32IRB	LVR-IC	LDO, 3.2V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
I2	BL8555-32URB	LVR-IC	LDO, 3.2V±2%, 450mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
I2	LR8555-22URB	LVR-IC	LDO, 2.2V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
I2	BL8555-32IRB	LVR-IC	LDO, 3.2V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
I2	LR8555-32IRA	LVR-IC	LDO, 3.2V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
I2	BL8555-22IQ	LVR-IC	LDO, 2.2V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
I2	BL8555-32IQ	LVR-IC	LDO, 3.2V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
I2	BL8555-22IRB	LVR-IC	LDO, 2.2V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
I2	LR8555-42IRB	LVR-IC	LDO, 4.2V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
I2	BL8555-32UQ	LVR-IC	LDO, 3.2V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
I2	LR8555-12IRA	LVR-IC	LDO, 1.2V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
I2	LR8555-32UQ	LVR-IC	LDO, 3.2V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
I2	BL8555-42UQ	LVR-IC	LDO, 4.2V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
I2	LR8555-32URA	LVR-IC	LDO, 3.2V±2%, 450mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
I2	LR8555-22IRA	LVR-IC	LDO, 2.2V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
I2	BL8555-42IRB	LVR-IC	LDO, 4.2V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
I2	LR8555-22URA	LVR-IC	LDO, 2.2V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
I2	LR8555-42UQ	LVR-IC	LDO, 4.2V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
I2	BL8555-32IRA	LVR-IC	LDO, 3.2V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
I2	LR8555-42IQ	LVR-IC	LDO, 4.2V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
I2	BL8555-42IQ	LVR-IC	LDO, 4.2V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
I2	LR8555-42URA	LVR-IC	LDO, 4.2V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
I2	LR8555-42IRA	LVR-IC	LDO, 4.2V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
I2	BL8555-22URB	LVR-IC	LDO, 2.2V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
I2	BL8555-12IQ	LVR-IC	LDO, 1.2V±2%, 450mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
I2	RT9167-17CBR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
I3	BL8555-13URB	LVR-IC	LDO, 1.3V±2%, 450mA	SOT-23-5	VR1	6kc		41	28c5	Shb
I3	LR8555-13UQ	LVR-IC	LDO, 1.3V±2%, 450mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
I3	BL8555-13UQ	LVR-IC	LDO, 1.3V±2%, 450mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
I3	BL8555-13URA	LVR-IC	LDO, 1.3V±2%, 450mA	SOT-23-5	VR1	6ka		41	28ym	Shb
I3	LR8555-13URA	LVR-IC	LDO, 1.3V±2%, 450mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
I3	LR8555-13URB	LVR-IC	LDO, 1.3V±2%, 450mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
I3	LR8555-33UQ	LVR-IC	LDO, 3.3V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
I3	BL8555-13IRA	LVR-IC	LDO, 1.3V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
I3	LR8555-43URB	LVR-IC	LDO, 4.3V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
I3	BL8555-23URB	LVR-IC	LDO, 2.3V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
I3	LR8555-33URB	LVR-IC	LDO, 3.3V±2%, 450mA	SOT-23-5	VR1	6kc	F23d	41	28c5	Lrc
I3	LR8555-23IRB	LVR-IC	LDO, 2.3V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
I3	LR8555-33IRA	LVR-IC	LDO, 3.3V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
I3	BL8555-13IRB	LVR-IC	LDO, 1.3V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
I3	BL8555-33IRB	LVR-IC	LDO, 3.3V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
I3	LR8555-13IRA	LVR-IC	LDO, 1.3V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
I3	LR8555-23URA	LVR-IC	LDO, 2.3V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
I3	BL8555-23URA	LVR-IC	LDO, 2.3V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
I3	BL8555-13IQ	LVR-IC	LDO, 1.3V±2%, 450mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
I3	LR8555-33URA	LVR-IC	LDO, 3.3V±2%, 450mA	SOT-23-5	VR1	6ka	F24d	41	28ym	Lrc
I3	BL8555-43URB	LVR-IC	LDO, 4.3V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
I3	LR8555-13IRB	LVR-IC	LDO, 1.3V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
I3	BL8555-43IRB	LVR-IC	LDO, 4.3V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
I3	LR8555-33IRB	LVR-IC	LDO, 3.3V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
I3	BL8555-23IRA	LVR-IC	LDO, 2.3V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
I3	BL8555-33IQ	LVR-IC	LDO, 3.3V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
I3	BL8555-33UQ	LVR-IC	LDO, 3.3V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
I3	BL8555-33URA	LVR-IC	LDO, 3.3V±2%, 450mA	SOT-23-5	VR1	6ka	F24d	41	28ym	Shb
I3	BL8555-43UQ	LVR-IC	LDO, 4.3V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
I3	BL8555-43URA	LVR-IC	LDO, 4.3V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
I3	LR8555-43IRB	LVR-IC	LDO, 4.3V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
I3	BL8555-23IQ	LVR-IC	LDO, 2.3V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
I3	LR8555-23IQ	LVR-IC	LDO, 2.3V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
I3	BL8555-43IRA	LVR-IC	LDO, 4.3V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
I3	LR8555-43IRA	LVR-IC	LDO, 4.3V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc

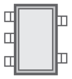

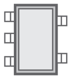

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
I3	BL8555-43IQ	LVR-IC	LDO, 4.3V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
I3	LR8555-33IQ	LVR-IC	LDO, 3.3V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
I3	BL8555-33URB	LVR-IC	LDO, 3.3V±2%, 450mA	SOT-23-5	VR1	6kc	F23d	41	28c5	Shb
I3	LR8555-43UQ	LVR-IC	LDO, 4.3V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
I3	LR8555-23IRA	LVR-IC	LDO, 2.3V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
I3	LR8555-13IQ	LVR-IC	LDO, 1.3V±2%, 450mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
I3	LR8555-23UQ	LVR-IC	LDO, 2.3V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
I3	BL8555-23UQ	LVR-IC	LDO, 2.3V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
I3	LR8555-43URA	LVR-IC	LDO, 4.3V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
I3	BL8555-33IRA	LVR-IC	LDO, 3.3V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
I3	LR8555-23URB	LVR-IC	LDO, 2.3V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
I3	LR8555-43IQ	LVR-IC	LDO, 4.3V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
I3	BL8555-23IRB	LVR-IC	LDO, 2.3V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
I3	RT9167-18CBR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
I4	LR8555-14URA	LVR-IC	LDO, 1.4V±2%, 450mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
I4	BL8555-14URA	LVR-IC	LDO, 1.4V±2%, 450mA	SOT-23-5	VR1	6ka		41	28ym	Shb
I4	BL8555-14URB	LVR-IC	LDO, 1.4V±2%, 450mA	SOT-23-5	VR1	6kc		41	28c5	Shb
I4	BL8555-14UQ	LVR-IC	LDO, 1.4V±2%, 450mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
I4	LR8555-14UQ	LVR-IC	LDO, 1.4V±2%, 450mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
I4	LR8555-14URB	LVR-IC	LDO, 1.4V±2%, 450mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
I4	LR8555-44URA	LVR-IC	LDO, 4.4V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
I4	LR8555-34IRA	LVR-IC	LDO, 3.4V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
I4	BL8555-44IRA	LVR-IC	LDO, 4.4V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
I4	BL8555-34URB	LVR-IC	LDO, 3.4V±2%, 450mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
I4	BL8555-44URB	LVR-IC	LDO, 4.4V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
I4	LR8555-44URB	LVR-IC	LDO, 4.4V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
I4	LR8555-34IQ	LVR-IC	LDO, 3.4V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
I4	LR8555-34IRB	LVR-IC	LDO, 3.4V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
I4	BL8555-44URA	LVR-IC	LDO, 4.4V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
I4	LR8555-24URB	LVR-IC	LDO, 2.4V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
I4	LR8555-44IQ	LVR-IC	LDO, 4.4V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
I4	LR8555-44IRA	LVR-IC	LDO, 4.4V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
I4	BL8555-24URB	LVR-IC	LDO, 2.4V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
I4	LR8555-24IQ	LVR-IC	LDO, 2.4V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
I4	BL8555-14IRA	LVR-IC	LDO, 1.4V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
I4	BL8555-14IQ	LVR-IC	LDO, 1.4V±2%, 450mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
I4	BL8555-14IRB	LVR-IC	LDO, 1.4V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
I4	BL8555-34URA	LVR-IC	LDO, 3.4V±2%, 450mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
I4	LR8555-34URB	LVR-IC	LDO, 3.4V±2%, 450mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
I4	BL8555-34UQ	LVR-IC	LDO, 3.4V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
I4	LR8555-34URA	LVR-IC	LDO, 3.4V±2%, 450mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
I4	LR8555-14IQ	LVR-IC	LDO, 1.4V±2%, 450mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
I4	BL8555-34IRB	LVR-IC	LDO, 3.4V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
I4	LR8555-44UQ	LVR-IC	LDO, 4.4V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
I4	BL8555-24IRA	LVR-IC	LDO, 2.4V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
I4	BL8555-34IRA	LVR-IC	LDO, 3.4V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
I4	LR8555-44IRB	LVR-IC	LDO, 4.4V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
I4	BL8555-24UQ	LVR-IC	LDO, 2.4V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
I4	LR8555-24IRB	LVR-IC	LDO, 2.4V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
I4	LR8555-34UQ	LVR-IC	LDO, 3.4V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
I4	BL8555-24IRB	LVR-IC	LDO, 2.4V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
I4	LR8555-14IRA	LVR-IC	LDO, 1.4V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
I4	BL8555-44UQ	LVR-IC	LDO, 4.4V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
I4	BL8555-24IQ	LVR-IC	LDO, 2.4V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
I4	LR8555-24IRA	LVR-IC	LDO, 2.4V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
I4	LR8555-14IRB	LVR-IC	LDO, 1.4V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
I4	BL8555-24URA	LVR-IC	LDO, 2.4V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
I4	BL8555-44IQ	LVR-IC	LDO, 4.4V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
I4	LR8555-24UQ	LVR-IC	LDO, 2.4V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
I4	LR8555-24URA	LVR-IC	LDO, 2.4V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
I4	BL8555-44IRB	LVR-IC	LDO, 4.4V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
I4	BL8555-34IQ	LVR-IC	LDO, 3.4V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
I4	RT9167-19CBR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
I5	BL8555-15UQ	LVR-IC	LDO, 1.5V±2%, 450mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
I5	LR8555-15URB	LVR-IC	LDO, 1.5V±2%, 450mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
I5	LR8555-15URA	LVR-IC	LDO, 1.5V±2%, 450mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
I5	BL8555-15URA	LVR-IC	LDO, 1.5V±2%, 450mA	SOT-23-5	VR1	6ka		41	28ym	Shb
I5	LR8555-15UQ	LVR-IC	LDO, 1.5V±2%, 450mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
I5	BL8555-15URB	LVR-IC	LDO, 1.5V±2%, 450mA	SOT-23-5	VR1	6kc		41	28c5	Shb
I5	LR8555-25UQ	LVR-IC	LDO, 2.5V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
I5	LR8555-35IQ	LVR-IC	LDO, 3.5V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
I5	BL8555-35IQ	LVR-IC	LDO, 3.5V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
I5	BL8555-15IRB	LVR-IC	LDO, 1.5V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
I5	LR8555-35IRB	LVR-IC	LDO, 3.5V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
I5	BL8555-15IRA	LVR-IC	LDO, 1.5V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
I5	BL8555-45URB	LVR-IC	LDO, 4.5V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
I5	LR8555-45IRA	LVR-IC	LDO, 4.5V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
I5	BL8555-45IRB	LVR-IC	LDO, 4.5V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
I5	LR8555-45URA	LVR-IC	LDO, 4.5V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
I5	BL8555-25IQ	LVR-IC	LDO, 2.5V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
I5	BL8555-25IRB	LVR-IC	LDO, 2.5V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
I5	LR8555-45IQ	LVR-IC	LDO, 4.5V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
I5	LR8555-35IRA	LVR-IC	LDO, 3.5V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
I5	BL8555-35UQ	LVR-IC	LDO, 3.5V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
I5	BL8555-45IQ	LVR-IC	LDO, 4.5V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
I5	BL8555-25UQ	LVR-IC	LDO, 2.5V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
I5	LR8555-25URB	LVR-IC	LDO, 2.5V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
I5	BL8555-45UQ	LVR-IC	LDO, 4.5V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
I5	BL8555-35URA	LVR-IC	LDO, 3.5V±2%, 450mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
I5	LR8555-15IRB	LVR-IC	LDO, 1.5V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
I5	BL8555-15IQ	LVR-IC	LDO, 1.5V±2%, 450mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
I5	BL8555-35URB	LVR-IC	LDO, 3.5V±2%, 450mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
I5	BL8555-25URA	LVR-IC	LDO, 2.5V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
I5	LR8555-45UQ	LVR-IC	LDO, 4.5V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
I5	LR8555-25IRB	LVR-IC	LDO, 2.5V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
I5	LR8555-35URB	LVR-IC	LDO, 3.5V±2%, 450mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
I5	BL8555-25URB	LVR-IC	LDO, 2.5V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
I5	BL8555-45IRA	LVR-IC	LDO, 4.5V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
I5	BL8555-45URA	LVR-IC	LDO, 4.5V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
I5	LR8555-25IQ	LVR-IC	LDO, 2.5V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
I5	LR8555-15IRA	LVR-IC	LDO, 1.5V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
I5	LR8555-25IRA	LVR-IC	LDO, 2.5V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
I5	LR8555-25URA	LVR-IC	LDO, 2.5V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
I5	LR8555-15IQ	LVR-IC	LDO, 1.5V±2%, 450mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
I5	BL8555-35IRA	LVR-IC	LDO, 3.5V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
I5	LR8555-45IRB	LVR-IC	LDO, 4.5V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
I5	BL8555-25IRA	LVR-IC	LDO, 2.5V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
I5	BL8555-35IRB	LVR-IC	LDO, 3.5V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
I5	LR8555-35UQ	LVR-IC	LDO, 3.5V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
I5	LR8555-45URB	LVR-IC	LDO, 4.5V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
I5	LR8555-35URA	LVR-IC	LDO, 3.5V±2%, 450mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
I5	RT9167-20CBR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
I6	BL8555-16URB	LVR-IC	LDO, 1.6V±2%, 450mA	SOT-23-5	VR1	6kc		41	28c5	Shb
I6	BL8555-16URA	LVR-IC	LDO, 1.6V±2%, 450mA	SOT-23-5	VR1	6ka		41	28ym	Shb
I6	LR8555-16URA	LVR-IC	LDO, 1.6V±2%, 450mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
I6	LR8555-16URB	LVR-IC	LDO, 1.6V±2%, 450mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
I6	LR8555-16UQ	LVR-IC	LDO, 1.6V±2%, 450mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
I6	BL8555-16UQ	LVR-IC	LDO, 1.6V±2%, 450mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
I6	LR8555-16IQ	LVR-IC	LDO, 1.6V±2%, 450mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
I6	BL8555-46IRA	LVR-IC	LDO, 4.6V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
I6	LR8555-36UQ	LVR-IC	LDO, 3.6V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
I6	LR8555-16IRA	LVR-IC	LDO, 1.6V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
I6	LR8555-26URA	LVR-IC	LDO, 2.6V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
I6	BL8555-46IQ	LVR-IC	LDO, 4.6V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
I6	BL8555-16IRA	LVR-IC	LDO, 1.6V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
I6	BL8555-36IRA	LVR-IC	LDO, 3.6V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
I6	BL8555-26IQ	LVR-IC	LDO, 2.6V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
I6	LR8555-46IQ	LVR-IC	LDO, 4.6V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
I6	BL8555-26URA	LVR-IC	LDO, 2.6V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
I6	BL8555-46URA	LVR-IC	LDO, 4.6V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
I6	LR8555-26UQ	LVR-IC	LDO, 2.6V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
I6	BL8555-16IQ	LVR-IC	LDO, 1.6V±2%, 450mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
I6	LR8555-46URA	LVR-IC	LDO, 4.6V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
I6	BL8555-26IRA	LVR-IC	LDO, 2.6V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
I6	BL8555-36URA	LVR-IC	LDO, 3.6V±2%, 450mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
I6	LR8555-36IRA	LVR-IC	LDO, 3.6V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
I6	LR8555-36URA	LVR-IC	LDO, 3.6V±2%, 450mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
I6	LR8555-26IQ	LVR-IC	LDO, 2.6V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
I6	LR8555-46IRA	LVR-IC	LDO, 4.6V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
I6	BL8555-36UQ	LVR-IC	LDO, 3.6V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb

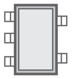

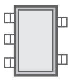

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
I6	LR8555-26IRA	LVR-IC	LDO, 2.6V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
I6	BL8555-46UQ	LVR-IC	LDO, 4.6V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
I6	LR8555-36IQ	LVR-IC	LDO, 3.6V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
I6	LR8555-46UQ	LVR-IC	LDO, 4.6V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
I6	BL8555-26UQ	LVR-IC	LDO, 2.6V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
I6	BL8555-36IQ	LVR-IC	LDO, 3.6V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
I6	LR8555-46URB	LVR-IC	LDO, 4.6V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
I6	BL8555-26IRB	LVR-IC	LDO, 2.6V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
I6	BL8555-46IRB	LVR-IC	LDO, 4.6V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
I6	LR8555-26IRB	LVR-IC	LDO, 2.6V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
I6	LR8555-36IRB	LVR-IC	LDO, 3.6V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
I6	BL8555-36URB	LVR-IC	LDO, 3.6V±2%, 450mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
I6	LR8555-16IRB	LVR-IC	LDO, 1.6V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
I6	LR8555-36URB	LVR-IC	LDO, 3.6V±2%, 450mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
I6	BL8555-36IRB	LVR-IC	LDO, 3.6V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
I6	BL8555-26URB	LVR-IC	LDO, 2.6V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
I6	BL8555-16IRB	LVR-IC	LDO, 1.6V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
I6	LR8555-26URB	LVR-IC	LDO, 2.6V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
I6	BL8555-46URB	LVR-IC	LDO, 4.6V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
I6	LR8555-46IRB	LVR-IC	LDO, 4.6V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
I6	RT9167-21CBR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
I7	BL8555-17UQ	LVR-IC	LDO, 1.7V±2%, 450mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
I7	BL8555-17URB	LVR-IC	LDO, 1.7V±2%, 450mA	SOT-23-5	VR1	6kc		41	28c5	Shb
I7	LR8555-17URA	LVR-IC	LDO, 1.7V±2%, 450mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
I7	LR8555-17URB	LVR-IC	LDO, 1.7V±2%, 450mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
I7	BL8555-17URA	LVR-IC	LDO, 1.7V±2%, 450mA	SOT-23-5	VR1	6ka		41	28ym	Shb
I7	LR8555-17UQ	LVR-IC	LDO, 1.7V±2%, 450mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
I7	BL8555-37IRB	LVR-IC	LDO, 3.7V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
I7	BL8555-47URA	LVR-IC	LDO, 4.7V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
I7	BL8555-27URB	LVR-IC	LDO, 2.7V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
I7	LR8555-27URB	LVR-IC	LDO, 2.7V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
I7	LR8555-27IQ	LVR-IC	LDO, 2.7V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
I7	LR8555-27IRB	LVR-IC	LDO, 2.7V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
I7	LR8555-47IRB	LVR-IC	LDO, 4.7V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
I7	BL8555-47IRB	LVR-IC	LDO, 4.7V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
I7	LR8555-37UQ	LVR-IC	LDO, 3.7V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
I7	LR8555-37IQ	LVR-IC	LDO, 3.7V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
I7	LR8555-47IRA	LVR-IC	LDO, 4.7V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
I7	BL8555-37UQ	LVR-IC	LDO, 3.7V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
I7	BL8555-37IQ	LVR-IC	LDO, 3.7V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
I7	LR8555-47IQ	LVR-IC	LDO, 4.7V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
I7	BL8555-27IRA	LVR-IC	LDO, 2.7V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
I7	BL8555-37IRA	LVR-IC	LDO, 3.7V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
I7	LR8555-27URA	LVR-IC	LDO, 2.7V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
I7	BL8555-27UQ	LVR-IC	LDO, 2.7V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
I7	LR8555-37IRB	LVR-IC	LDO, 3.7V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
I7	LR8555-37URA	LVR-IC	LDO, 3.7V±2%, 450mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
I7	LR8555-27UQ	LVR-IC	LDO, 2.7V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
I7	BL8555-37URA	LVR-IC	LDO, 3.7V±2%, 450mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
I7	BL8555-17IRA	LVR-IC	LDO, 1.7V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
I7	BL8555-47IRA	LVR-IC	LDO, 4.7V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
I7	LR8555-17IQ	LVR-IC	LDO, 1.7V±2%, 450mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
I7	BL8555-47URB	LVR-IC	LDO, 4.7V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
I7	LR8555-47UQ	LVR-IC	LDO, 4.7V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
I7	LR8555-47URA	LVR-IC	LDO, 4.7V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
I7	BL8555-17IRB	LVR-IC	LDO, 1.7V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
I7	BL8555-47IQ	LVR-IC	LDO, 4.7V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
I7	BL8555-47UQ	LVR-IC	LDO, 4.7V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
I7	LR8555-47URB	LVR-IC	LDO, 4.7V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
I7	BL8555-27URA	LVR-IC	LDO, 2.7V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
I7	BL8555-37URB	LVR-IC	LDO, 3.7V±2%, 450mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
I7	BL8555-27IQ	LVR-IC	LDO, 2.7V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
I7	LR8555-37IRA	LVR-IC	LDO, 3.7V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
I7	LR8555-27IRA	LVR-IC	LDO, 2.7V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
I7	LR8555-17IRA	LVR-IC	LDO, 1.7V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
I7	LR8555-37URB	LVR-IC	LDO, 3.7V±2%, 450mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
I7	BL8555-27IRB	LVR-IC	LDO, 2.7V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
I7	BL8555-17IQ	LVR-IC	LDO, 1.7V±2%, 450mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
I7	LR8555-17IRB	LVR-IC	LDO, 1.7V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
I7	RT9167-22CBR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct

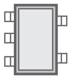

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
I8	BL8555-18UQ	LVR-IC	LDO, 1.8V±2%, 450mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
I8	BL8555-18URA	LVR-IC	LDO, 1.8V±2%, 450mA	SOT-23-5	VR1	6ka		41	28ym	Shb
I8	LR8555-18URA	LVR-IC	LDO, 1.8V±2%, 450mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
I8	BL8555-18URB	LVR-IC	LDO, 1.8V±2%, 450mA	SOT-23-5	VR1	6kc		41	28c5	Shb
I8	LR8555-18UQ	LVR-IC	LDO, 1.8V±2%, 450mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
I8	LR8555-18URB	LVR-IC	LDO, 1.8V±2%, 450mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
I8	LR8555-38UQ	LVR-IC	LDO, 3.8V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
I8	BL8555-38URA	LVR-IC	LDO, 3.8V±2%, 450mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
I8	LR8555-18IQ	LVR-IC	LDO, 1.8V±2%, 450mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
I8	LR8555-28URB	LVR-IC	LDO, 2.8V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
I8	BL8555-48IRB	LVR-IC	LDO, 4.8V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
I8	LR8555-28URA	LVR-IC	LDO, 2.8V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
I8	LR8555-38IRA	LVR-IC	LDO, 3.8V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
I8	BL8555-38IRA	LVR-IC	LDO, 3.8V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
I8	BL8555-28URB	LVR-IC	LDO, 2.8V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
I8	LR8555-48UQ	LVR-IC	LDO, 4.8V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
I8	LR8555-38URB	LVR-IC	LDO, 3.8V±2%, 450mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
I8	LR8555-48IRA	LVR-IC	LDO, 4.8V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
I8	BL8555-38URB	LVR-IC	LDO, 3.8V±2%, 450mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
I8	BL8555-48UQ	LVR-IC	LDO, 4.8V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
I8	LR8555-48IRB	LVR-IC	LDO, 4.8V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
I8	BL8555-38IRB	LVR-IC	LDO, 3.8V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
I8	LR8555-28IRA	LVR-IC	LDO, 2.8V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
I8	BL8555-28IQ	LVR-IC	LDO, 2.8V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
I8	LR8555-28IQ	LVR-IC	LDO, 2.8V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
I8	BL8555-38IQ	LVR-IC	LDO, 3.8V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
I8	LR8555-38IQ	LVR-IC	LDO, 3.8V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
I8	BL8555-38UQ	LVR-IC	LDO, 3.8V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
I8	LR8555-38IRB	LVR-IC	LDO, 3.8V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
I8	BL8555-28IRA	LVR-IC	LDO, 2.8V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
I8	LR8555-28UQ	LVR-IC	LDO, 2.8V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
I8	BL8555-28IRB	LVR-IC	LDO, 2.8V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
I8	LR8555-28IRB	LVR-IC	LDO, 2.8V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
I8	BL8555-28UQ	LVR-IC	LDO, 2.8V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
I8	LR8555-48IQ	LVR-IC	LDO, 4.8V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
I8	BL8555-48IRA	LVR-IC	LDO, 4.8V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
I8	BL8555-48URB	LVR-IC	LDO, 4.8V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
I8	LR8555-18IRA	LVR-IC	LDO, 1.8V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
I8	LR8555-18IRB	LVR-IC	LDO, 1.8V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
I8	LR8555-48URA	LVR-IC	LDO, 4.8V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
I8	BL8555-48URA	LVR-IC	LDO, 4.8V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
I8	BL8555-18IRA	LVR-IC	LDO, 1.8V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
I8	BL8555-28URA	LVR-IC	LDO, 2.8V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
I8	LR8555-38URA	LVR-IC	LDO, 3.8V±2%, 450mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
I8	LR8555-48URB	LVR-IC	LDO, 4.8V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
I8	BL8555-18IQ	LVR-IC	LDO, 1.8V±2%, 450mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
I8	BL8555-18IRB	LVR-IC	LDO, 1.8V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
I8	BL8555-48IQ	LVR-IC	LDO, 4.8V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
I8	RT9167-23CBR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
I9	LR8555-19UQ	LVR-IC	LDO, 1.9V±2%, 450mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
I9	LR8555-19URA	LVR-IC	LDO, 1.9V±2%, 450mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
I9	LR8555-19URB	LVR-IC	LDO, 1.9V±2%, 450mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
I9	BL8555-19URA	LVR-IC	LDO, 1.9V±2%, 450mA	SOT-23-5	VR1	6ka		41	28ym	Shb
I9	BL8555-19URB	LVR-IC	LDO, 1.9V±2%, 450mA	SOT-23-5	VR1	6kc		41	28c5	Shb
I9	BL8555-19UQ	LVR-IC	LDO, 1.9V±2%, 450mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
I9	LR8555-49IQ	LVR-IC	LDO, 4.9V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
I9	BL8555-19IQ	LVR-IC	LDO, 1.9V±2%, 450mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
I9	BL8555-49IRB	LVR-IC	LDO, 4.9V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
I9	LR8555-49IRA	LVR-IC	LDO, 4.9V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
I9	BL8555-39IRA	LVR-IC	LDO, 3.9V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
I9	BL8555-49IQ	LVR-IC	LDO, 4.9V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
I9	BL8555-19IRA	LVR-IC	LDO, 1.9V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
I9	BL8555-29IRB	LVR-IC	LDO, 2.9V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
I9	BL8555-49UQ	LVR-IC	LDO, 4.9V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
I9	LR8555-49URB	LVR-IC	LDO, 4.9V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
I9	BL8555-19IRB	LVR-IC	LDO, 1.9V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
I9	BL8555-39URB	LVR-IC	LDO, 3.9V±2%, 450mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
I9	BL8555-39IQ	LVR-IC	LDO, 3.9V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
I9	LR8555-29IQ	LVR-IC	LDO, 2.9V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
I9	LR8555-19IRB	LVR-IC	LDO, 1.9V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc

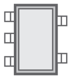

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
I9	BL8555-49IRA	LVR-IC	LDO, 4.9V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
I9	BL8555-29IRA	LVR-IC	LDO, 2.9V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
I9	BL8555-29URA	LVR-IC	LDO, 2.9V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
I9	LR8555-39IRA	LVR-IC	LDO, 3.9V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
I9	BL8555-29IQ	LVR-IC	LDO, 2.9V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
I9	LR8555-39URB	LVR-IC	LDO, 3.9V±2%, 450mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
I9	BL8555-29UQ	LVR-IC	LDO, 2.9V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
I9	LR8555-49URA	LVR-IC	LDO, 4.9V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
I9	LR8555-49UQ	LVR-IC	LDO, 4.9V±2%, 450mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
I9	LR8555-29URA	LVR-IC	LDO, 2.9V±2%, 450mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
I9	LR8555-39URA	LVR-IC	LDO, 3.9V±2%, 450mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
I9	LR8555-19IQ	LVR-IC	LDO, 1.9V±2%, 450mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
I9	LR8555-29IRA	LVR-IC	LDO, 2.9V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
I9	BL8555-39IRB	LVR-IC	LDO, 3.9V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
I9	BL8555-49URA	LVR-IC	LDO, 4.9V±2%, 450mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
I9	LR8555-29IRB	LVR-IC	LDO, 2.9V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
I9	LR8555-19IRA	LVR-IC	LDO, 1.9V±2%, 450mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
I9	LR8555-39UQ	LVR-IC	LDO, 3.9V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
I9	BL8555-49URB	LVR-IC	LDO, 4.9V±2%, 450mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
I9	LR8555-39IQ	LVR-IC	LDO, 3.9V±2%, 450mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
I9	BL8555-29URB	LVR-IC	LDO, 2.9V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
I9	BL8555-39URA	LVR-IC	LDO, 3.9V±2%, 450mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
I9	LR8555-39IRB	LVR-IC	LDO, 3.9V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
I9	BL8555-39UQ	LVR-IC	LDO, 3.9V±2%, 450mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
I9	LR8555-29URB	LVR-IC	LDO, 2.9V±2%, 450mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
I9	LR8555-29UQ	LVR-IC	LDO, 2.9V±2%, 450mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
I9	LR8555-49IRB	LVR-IC	LDO, 4.9V±2%, 450mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
I9	RT9167-24CBR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
IA	RT9167-25CBR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
IB	RT9167-26CBR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
IC	RT9167-27CBR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
ID	RT9167-28CBR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
IE	RT9167-29CBR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
IF	RT9167-30CBR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
IG	RT9167-31CBR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
IH	RT9167-32CBR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
IJ	RT9167-33CBR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
IJ-	RT9167-33PBR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
IK	RT9167-34CBR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
IL	RT9167-35CBR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
IM	RT9167-36CBR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
IN	AAT3517IGV-2.63-C-C	VDet-IC	2.63V±1.5%, -MR, -Reset PPO	SOT-23-5	VD17	6k		-	28cp	Ant
IN	RT9167-37CBR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
IQ	AAT3517IGV-2.93-C-C	VDet-IC	2.93V±1.5%, -MR, -Reset PPO	SOT-23-5	VD17	6k		-	28cp	Ant
IR	RT9167-40CBR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
IT-	RT9167-42PBR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
J	ELM7530CCC	VDet-IC	3.0V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
J	ELM7530NCC	VDet-IC	3.0V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
J0	RN5RG20AA	LVR-IC	Ext. transistor, 2V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
J0	ELM89203B	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
J0	ELM7340CBC	VDet-IC	4.0V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
J0	R1111N501B	LVR-IC	LDO, Low noise, 5.0V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
J0	LR8555-40JRB	LVR-IC	LDO, 4.0V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
J0	LR8555-20VQ	LVR-IC	LDO, 2.0V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
J0	BL8591CB5TR30	LVR-IC	LDO, 3.0V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
J0	LC1458CB5TR40	LVR-IC	LDO, 4.0V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Lch
J0	BL8555-20JQ	LVR-IC	LDO, 2.0V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
J0	LR8555-30VQ	LVR-IC	LDO, 3.0V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
J0	BL8555-40VRB	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
J0	LR8555-20JQ	LVR-IC	LDO, 2.0V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
J0	BL8555-20JRA	LVR-IC	LDO, 2.0V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
J0	BL8558-40PRC	LVR-IC	LDO, 4.0V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23f	41	28vc	Shb
J0	LC1458CB5TR30	LVR-IC	LDO, 3.0V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Lch
J0	LR8555-50VRB	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Lrc
J0	LR8555-20JRA	LVR-IC	LDO, 2.0V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
J0	BL8555-50VRB	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-23-5	VR1	6kc	F24h	41	28c5	Shb
J0	BL8555-50JRB	LVR-IC	LDO, 5.0V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Shb
J0	LR8555-50JRB	LVR-IC	LDO, 5.0V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24g	41	28vt	Lrc
J0	BL8555-40JRB	LVR-IC	LDO, 4.0V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
J0	LR8555-40VRB	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J0	LR8558-40PRN	LVR-IC	LDO, 4.0V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Lrc
J0	BL8558-40PRN	LVR-IC	LDO, 4.0V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Shb
J0	BL8555-30VRA	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
J0	BL8555-30VQ	LVR-IC	LDO, 3.0V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
J0	LR8555-40VQ	LVR-IC	LDO, 4.0V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
J0	BL8591CB5TR40	LVR-IC	LDO, 4.0V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Shb
J0	LR8555-20VRA	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
J0	LR8555-30VRA	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
J0	BL8555-50VRA	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Shb
J0	BL8555-30JRB	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
J0	LR8555-30JQ	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
J0	BL8555-20VQ	LVR-IC	LDO, 2.0V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
J0	LR8558-20PRN	LVR-IC	LDO, 2.0V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	-	28cx	Lrc
J0	BL8558-20PRN	LVR-IC	LDO, 2.0V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J0	BL8558-20PRC	LVR-IC	LDO, 2.0V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23b	41	28vc	Shb
J0	BL8555-40JQ	LVR-IC	LDO, 4.0V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
J0	LR8555-20VRB	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
J0	LR8555-40JRA	LVR-IC	LDO, 4.0V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
J0	BL8555-20VRB	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
J0	BL8555-30JQ	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
J0	LR8555-20JRB	LVR-IC	LDO, 2.0V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
J0	LR8555-30JRB	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
J0	BL8555-50JQ	LVR-IC	LDO, 5.0V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Shb
J0	LC1458CB5TR20	LVR-IC	LDO, 2.0V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Lch
J0	BL8555-50JRA	LVR-IC	LDO, 5.0V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Shb
J0	LR8555-50JRA	LVR-IC	LDO, 5.0V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23g	41	28cx	Lrc
J0	LR8555-50JQ	LVR-IC	LDO, 5.0V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23g	41	28cx	Lrc
J0	BL8555-20VRA	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
J0	BL8555-40JRA	LVR-IC	LDO, 4.0V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
J0	LR8555-40JQ	LVR-IC	LDO, 4.0V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
J0	BL8555-50VQ	LVR-IC	LDO, 5.0V±2%, 500mA	SC-70-5	VR1	6ka	F23h	41	28ym	Shb
J0	BL8591CB5TR20	LVR-IC	LDO, 2.0V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J0	LR8555-50VRA	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-23-5	VR1	6ka	F23h	41	28ym	Lrc
J0	LR8555-50VQ	LVR-IC	LDO, 5.0V±2%, 500mA	SC-70-5	VR1	6ka	F23h	41	28ym	Lrc
J0	BL8555-20JRB	LVR-IC	LDO, 2.0V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
J0	LR8555-40VRA	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
J0	BL8558-30PRN	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
J0	LR8555-30VRB	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
J0	BL8555-40VQ	LVR-IC	LDO, 4.0V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
J0	BL8555-40VRA	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
J0	LR8555-30JRA	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
J0	LR8558-30PRN	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	-	28cx	Lrc
J0	BL8555-30VRB	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
J0	BL8558-30PRC	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23d	41	28vc	Shb
J0	BL8555-30JRA	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
J0	RT9167A-15CB	LVR-IC	LDO, 1.5V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
J0	MC78PC50N	LVR-IC	LDO, LN, +CE, 5V±2.5%, 100mA	SOT-23-5	VR4	6b		-	28cx	Ons
J0-	RT9167A-15PB	LVR-IC	LDO, 1.5V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
J00	R1154N100B	LVR-IC	LDO, 10V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J001	RP113Q122B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
J002	RP113Q132B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
J003	RP113Q152B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
J004	RP113Q182B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
J005	RP113Q182B5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
J006	RP113Q192B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
J007	RP113Q202B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
J008	RP113Q212B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
J009	RP113Q232B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
J01	R1154N101B	LVR-IC	LDO, 10.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J010	RP113Q252B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
J011	RP113Q262B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
J012	RP113Q272B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
J013	RP113Q282B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
J014	RP113Q282B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
J015	RP113Q292B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
J016	RP113Q302B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
J017	RP113Q312B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
J018	RP113Q322B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
J019	RP113Q332B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SC-88A	VR4	6ma		-	28cx	Ric
J02	R1154N102B	LVR-IC	LDO, 10.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric

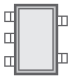

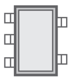

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J03	R1154N103B	LVR-IC	LDO, 10.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J04	R1154N104B	LVR-IC	LDO, 10.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J05	R1154N105B	LVR-IC	LDO, 10.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J06	R1154N106B	LVR-IC	LDO, 10.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J07	RP111N071D	LVR-IC	LDO, 0.7V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J07	R1154N107B	LVR-IC	LDO, 10.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J08	RP111N081D	LVR-IC	LDO, 0.8V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J08	R1154N108B	LVR-IC	LDO, 10.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J09	RP111N091D	LVR-IC	LDO, 0.9V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J09	R1154N109B	LVR-IC	LDO, 10.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J0A	RP130N341A	LVR-IC	LDO, LN, -CE, 3.4V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J0B	RP130N351A	LVR-IC	LDO, LN, -CE, 3.5V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J0C	RP130N361A	LVR-IC	LDO, LN, -CE, 3.6V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J0D	RP130N371A	LVR-IC	LDO, LN, -CE, 3.7V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J0E	RP130N381A	LVR-IC	LDO, LN, -CE, 3.8V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J0F	RP130N391A	LVR-IC	LDO, LN, -CE, 3.9V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J0G	RP130N401A	LVR-IC	LDO, LN, -CE, 4V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J0H	RP130N411A	LVR-IC	LDO, LN, -CE, 4.1V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J0J	RP130N421A	LVR-IC	LDO, LN, -CE, 4.2V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J0K	RP130N431A	LVR-IC	LDO, LN, -CE, 4.3V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J0L	RP130N441A	LVR-IC	LDO, LN, -CE, 4.4V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J0M	RP130N451A	LVR-IC	LDO, LN, -CE, 4.5V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J0N	RP130N461A	LVR-IC	LDO, LN, -CE, 4.6V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J0P	RP130N471A	LVR-IC	LDO, LN, -CE, 4.7V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J0Q	RP130N481A	LVR-IC	LDO, LN, -CE, 4.8V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J0R	RP130N491A	LVR-IC	LDO, LN, -CE, 4.9V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J0S	RP130N501A	LVR-IC	LDO, LN, -CE, 5V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J1	RN5RG21AA	LVR-IC	Ext. transistor, 2.1V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
J1	ELM89213B	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
J1	R3111N181B	VDet-IC	1.8V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
J1	ELM7331CBC	VDet-IC	3.1V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
J1	LR8555-21VRA	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
J1	BL8555-21JQ	LVR-IC	LDO, 2.1V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
J1	BL8555-41JQ	LVR-IC	LDO, 4.1V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
J1	BL8555-41VRA	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
J1	BL8591CB5TR21	LVR-IC	LDO, 2.1V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J1	LR8555-31JRA	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
J1	LR8555-41VRA	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
J1	LC1458CB5TR41	LVR-IC	LDO, 4.1V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Lch
J1	LC1458CB5TR21	LVR-IC	LDO, 2.1V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Lch
J1	BL8555-41JRA	LVR-IC	LDO, 4.1V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
J1	LR8555-41JRA	LVR-IC	LDO, 4.1V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
J1	BL8555-21VQ	LVR-IC	LDO, 2.1V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
J1	BL8558-31PRC	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23d	41	28vc	Shb
J1	LR8558-31PRN	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	-	28cx	Lrc
J1	BL8555-31JRA	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
J1	LR8555-31JQ	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
J1	LR8555-41VRB	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
J1	BL8555-31JQ	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
J1	LR8555-21JRA	LVR-IC	LDO, 2.1V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
J1	LR8555-41JQ	LVR-IC	LDO, 4.1V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
J1	BL8591CB5TR31	LVR-IC	LDO, 3.1V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
J1	LR8555-31VQ	LVR-IC	LDO, 3.1V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
J1	BL8555-21VRA	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
J1	LR8555-31VRA	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
J1	BL8558-21PRC	LVR-IC	LDO, 2.1V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23b	41	28vc	Shb
J1	BL8558-31PRN	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
J1	BL8555-31VRA	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
J1	LR8555-21JQ	LVR-IC	LDO, 2.1V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
J1	BL8558-21PRN	LVR-IC	LDO, 2.1V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J1	BL8555-21JRA	LVR-IC	LDO, 2.1V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
J1	BL8555-31VQ	LVR-IC	LDO, 3.1V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
J1	LR8555-21VQ	LVR-IC	LDO, 2.1V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
J1	LR8555-41VQ	LVR-IC	LDO, 4.1V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
J1	LR8558-21PRN	LVR-IC	LDO, 2.1V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	-	28cx	Lrc
J1	BL8555-41JRB	LVR-IC	LDO, 4.1V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
J1	LC1458CB5TR31	LVR-IC	LDO, 3.1V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Lch
J1	BL8555-41VQ	LVR-IC	LDO, 4.1V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
J1	LR8555-21JRB	LVR-IC	LDO, 2.1V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
J1	LR8555-31VRB	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc

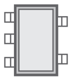

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J1	BL8555-31JRB	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
J1	LR8555-31JRB	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
J1	BL8555-31VRB	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
J1	BL8555-21JRB	LVR-IC	LDO, 2.1V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
J1	BL8591CB5TR41	LVR-IC	LDO, 4.1V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Shb
J1	LR8555-41JRB	LVR-IC	LDO, 4.1V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
J1	BL8558-41PRC	LVR-IC	LDO, 4.1V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23f	41	28vc	Shb
J1	BL8555-41VRB	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
J1	BL8555-21VRB	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
J1	LR8558-41PRN	LVR-IC	LDO, 4.1V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Lrc
J1	BL8558-41PRN	LVR-IC	LDO, 4.1V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Shb
J1	LR8555-21VRB	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
J1	RT9167A-16CB	LVR-IC	LDO, 1.6V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
J1	TC7SZ00FU	CMOS-Logic	2-input NAND gate	SC-70-5	Log1	6a		-	28	Tos
J1	TC7SZ00F	CMOS-Logic	2-input NAND gate	SSOP-5	Log1	6a		-	28	Tos
J10	R1154N110B	LVR-IC	LDO, 11V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J10	RP111N101D	LVR-IC	LDO, 1.0V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J11	R1154N111B	LVR-IC	LDO, 11.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J11	RP111N111D	LVR-IC	LDO, 1.1V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J1118	LD6911GL-18	LVR-IC	LDO, LN, Ultra-fast, 1.8V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1119	LD6911GL-19	LVR-IC	LDO, LN, Ultra-fast, 1.9V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1120	LD6911GL-20	LVR-IC	LDO, LN, Ultra-fast, 2.0V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1121	LD6911GL-21	LVR-IC	LDO, LN, Ultra-fast, 2.1V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1122	LD6911GL-22	LVR-IC	LDO, LN, Ultra-fast, 2.2V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1123	LD6911GL-23	LVR-IC	LDO, LN, Ultra-fast, 2.3V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1124	LD6911GL-24	LVR-IC	LDO, LN, Ultra-fast, 2.4V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1125	LD6911GL-25	LVR-IC	LDO, LN, Ultra-fast, 2.5V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1126	LD6911GL-26	LVR-IC	LDO, LN, Ultra-fast, 2.6V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1127	LD6911GL-27	LVR-IC	LDO, LN, Ultra-fast, 2.7V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1128	LD6911GL-28	LVR-IC	LDO, LN, Ultra-fast, 2.8V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1129	LD6911GL-29	LVR-IC	LDO, LN, Ultra-fast, 2.9V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1130	LD6911GL-30	LVR-IC	LDO, LN, Ultra-fast, 3.0V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1131	LD6911GL-31	LVR-IC	LDO, LN, Ultra-fast, 3.1V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1132	LD6911GL-32	LVR-IC	LDO, LN, Ultra-fast, 3.2V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1133	LD6911GL-33	LVR-IC	LDO, LN, Ultra-fast, 3.3V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J12	RP111N121D	LVR-IC	LDO, 1.2V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J12	R1154N112B	LVR-IC	LDO, 11.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J13	RP111N131D	LVR-IC	LDO, 1.3V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J13	R1154N113B	LVR-IC	LDO, 11.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J14	R1154N114B	LVR-IC	LDO, 11.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J14	RP111N141D	LVR-IC	LDO, 1.4V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J15	R1154N115B	LVR-IC	LDO, 11.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J15	RP111N151D	LVR-IC	LDO, 1.5V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J15	TK71215M	LVR-IC	LDO, 1.5V±1%, 160mA	SOT-23-5	VR24	6a		-	28y3	Tok
J1515	LD6915GL-15	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.5V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1516	LD6915GL-16	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.6V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1517	LD6915GL-17	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.7V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1518	LD6915GL-18	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.8V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1519	LD6915GL-19	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.9V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1520	LD6915GL-20	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.0V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1521	LD6915GL-21	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.1V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1522	LD6915GL-22	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.2V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1523	LD6915GL-23	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.3V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1524	LD6915GL-24	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.4V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1525	LD6915GL-25	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.5V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1526	LD6915GL-26	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.6V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1527	LD6915GL-27	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.7V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1528	LD6915GL-28	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.8V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1529	LD6915GL-29	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.9V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1530	LD6915GL-30	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.0V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1531	LD6915GL-31	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.1V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1532	LD6915GL-32	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.2V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1533	LD6915GL-33	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.3V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J16	R1154N116B	LVR-IC	LDO, 11.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J16	RP111N161D	LVR-IC	LDO, 1.6V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J17	RP111N171D	LVR-IC	LDO, 1.7V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J17	R1154N117B	LVR-IC	LDO, 11.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J18	RP111N181D	LVR-IC	LDO, 1.8V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J18	R1154N118B	LVR-IC	LDO, 11.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J19	R1154N119B	LVR-IC	LDO, 11.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric

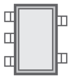

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J19	RP111N191D	LVR-IC	LDO, 1.9V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J1915	LD6919GL-15	LVR-IC	LDO, Ultra-LN, Soft start, 1.5V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1916	LD6919GL-16	LVR-IC	LDO, Ultra-LN, Soft start, 1.6V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1917	LD6919GL-17	LVR-IC	LDO, Ultra-LN, Soft start, 1.7V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1918	LD6919GL-18	LVR-IC	LDO, Ultra-LN, Soft start, 1.8V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1919	LD6919GL-19	LVR-IC	LDO, Ultra-LN, Soft start, 1.9V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1920	LD6919GL-20	LVR-IC	LDO, Ultra-LN, Soft start, 2.0V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1921	LD6919GL-21	LVR-IC	LDO, Ultra-LN, Soft start, 2.1V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1922	LD6919GL-22	LVR-IC	LDO, Ultra-LN, Soft start, 2.2V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1923	LD6919GL-23	LVR-IC	LDO, Ultra-LN, Soft start, 2.3V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1924	LD6919GL-24	LVR-IC	LDO, Ultra-LN, Soft start, 2.4V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1925	LD6919GL-25	LVR-IC	LDO, Ultra-LN, Soft start, 2.5V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1926	LD6919GL-26	LVR-IC	LDO, Ultra-LN, Soft start, 2.6V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1927	LD6919GL-27	LVR-IC	LDO, Ultra-LN, Soft start, 2.7V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1928	LD6919GL-28	LVR-IC	LDO, Ultra-LN, Soft start, 2.8V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1929	LD6919GL-29	LVR-IC	LDO, Ultra-LN, Soft start, 2.9V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1930	LD6919GL-30	LVR-IC	LDO, Ultra-LN, Soft start, 3.0V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1931	LD6919GL-31	LVR-IC	LDO, Ultra-LN, Soft start, 3.1V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1932	LD6919GL-32	LVR-IC	LDO, Ultra-LN, Soft start, 3.2V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1933	LD6919GL-33	LVR-IC	LDO, Ultra-LN, Soft start, 3.3V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J1A	RP130N341B	LVR-IC	LDO, LN, +CE, 3.4V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J1B	RP130N351B	LVR-IC	LDO, LN, +CE, 3.5V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J1C	RP130N361B	LVR-IC	LDO, LN, +CE, 3.6V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J1D	RP130N371B	LVR-IC	LDO, LN, +CE, 3.7V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J1E	RP130N381B	LVR-IC	LDO, LN, +CE, 3.8V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J1F	RP130N391B	LVR-IC	LDO, LN, +CE, 3.9V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J1G	RP130N401B	LVR-IC	LDO, LN, +CE, 4V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J1H	RP130N411B	LVR-IC	LDO, LN, +CE, 4.1V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J1J	RP130N421B	LVR-IC	LDO, LN, +CE, 4.2V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J1K	RP130N431B	LVR-IC	LDO, LN, +CE, 4.3V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J1L	RP130N441B	LVR-IC	LDO, LN, +CE, 4.4V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J1M	RP130N451B	LVR-IC	LDO, LN, +CE, 4.5V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J1N	RP130N461B	LVR-IC	LDO, LN, +CE, 4.6V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J1P	RP130N471B	LVR-IC	LDO, LN, +CE, 4.7V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J1Q	RP130N481B	LVR-IC	LDO, LN, +CE, 4.8V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J1R	RP130N491B	LVR-IC	LDO, LN, +CE, 4.9V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J1S	RP130N501B	LVR-IC	LDO, LN, +CE, +CE, 5V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J2	BL8558-12PRC	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	SOT-23-5	VR4	6kc		41	28vc	Shb
J2	BL8591CB5TR12	LVR-IC	LDO, 1.2V±2%, 100mA, +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
J2	LR8558-12PRN	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	SOT-23-5	VR4	6ka		-	28cx	Lrc
J2	BL8558-12PRN	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
J2	ELM89223B	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
J2	BL8555-12VQ	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
J2	RN5RG22AA	LVR-IC	Ext. transistor, 2.2V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
J2	ELM7332CBC	VDet-IC	3.2V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
J2	R3111N191B	VDet-IC	1.9V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
J2	LR8555-12VRB	LVR-IC	LDO, 1.2V±2%, 500mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
J2	LR8555-12VRA	LVR-IC	LDO, 1.2V±2%, 500mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
J2	LC1458CB5TR12	LVR-IC	LDO, 1.2V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	-	41	28cx	Lch
J2	LR8555-12VQ	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
J2	BL8555-12VRB	LVR-IC	LDO, 1.2V±2%, 500mA	SOT-23-5	VR1	6kc		41	28c5	Shb
J2	BL8555-12VRA	LVR-IC	LDO, 1.2V±2%, 500mA	SOT-23-5	VR1	6ka		41	28ym	Shb
J2	BL8558-32PRC	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23d	41	28vc	Shb
J2	BL8591CB5TR32	LVR-IC	LDO, 3.2V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
J2	BL8555-32VRB	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
J2	LR8555-12JRB	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
J2	LR8558-32PRN	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	-	28cx	Lrc
J2	LR8555-42VRA	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
J2	LR8558-22PRN	LVR-IC	LDO, 2.2V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	-	28cx	Lrc
J2	BL8555-12JRA	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
J2	LR8555-42JRB	LVR-IC	LDO, 4.2V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
J2	BL8558-32PRN	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
J2	LC1458CB5TR42	LVR-IC	LDO, 4.2V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Lch
J2	LR8555-32JRA	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
J2	BL8555-22JQ	LVR-IC	LDO, 2.2V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
J2	LR8555-22JRA	LVR-IC	LDO, 2.2V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
J2	BL8591CB5TR42	LVR-IC	LDO, 4.2V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Shb
J2	BL8555-42VRA	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
J2	BL8558-42PRC	LVR-IC	LDO, 4.2V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23f	41	28vc	Shb
J2	LR8555-22JQ	LVR-IC	LDO, 2.2V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc

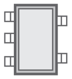

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J2	BL8555-42JRB	LVR-IC	LDO, 4.2V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
J2	BL8555-12JRB	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
J2	LR8555-32VQ	LVR-IC	LDO, 3.2V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
J2	LR8555-22VRB	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
J2	BL8558-22PRN	LVR-IC	LDO, 2.2V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J2	BL8558-22PRC	LVR-IC	LDO, 2.2V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23b	41	28vc	Shb
J2	BL8555-22VRA	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
J2	BL8555-22VRB	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
J2	LR8555-22VQ	LVR-IC	LDO, 2.2V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
J2	BL8555-42JRA	LVR-IC	LDO, 4.2V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
J2	LR8555-42JRA	LVR-IC	LDO, 4.2V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
J2	BL8555-32JRB	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
J2	BL8555-22JRA	LVR-IC	LDO, 2.2V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
J2	LR8555-22JRB	LVR-IC	LDO, 2.2V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
J2	BL8555-32JQ	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
J2	BL8555-32JRA	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
J2	BL8555-32VRA	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
J2	BL8555-12JQ	LVR-IC	LDO, 1.2V±2%, 500mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
J2	LR8555-22VRA	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
J2	BL8555-22JRB	LVR-IC	LDO, 2.2V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
J2	LR8555-42JQ	LVR-IC	LDO, 4.2V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
J2	LC1458CB5TR22	LVR-IC	LDO, 2.2V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Lch
J2	BL8555-22VQ	LVR-IC	LDO, 2.2V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
J2	LR8555-32VRB	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
J2	LR8555-32JQ	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
J2	LR8555-12JQ	LVR-IC	LDO, 1.2V±2%, 500mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
J2	LR8555-42VQ	LVR-IC	LDO, 4.2V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
J2	LR8555-32JRB	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
J2	BL8558-42PRN	LVR-IC	LDO, 4.2V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Shb
J2	LR8558-42PRN	LVR-IC	LDO, 4.2V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Lrc
J2	BL8555-32VQ	LVR-IC	LDO, 3.2V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
J2	BL8555-42VQ	LVR-IC	LDO, 4.2V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
J2	BL8591CB5TR22	LVR-IC	LDO, 2.2V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J2	LR8555-42VRB	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
J2	LR8555-12JRA	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
J2	BL8555-42JQ	LVR-IC	LDO, 4.2V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
J2	LC1458CB5TR32	LVR-IC	LDO, 3.2V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Lch
J2	BL8555-42VRB	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
J2	LR8555-32VRA	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
J2	RT9167A-17CB	LVR-IC	LDO, 1.7V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
J2	TC7SZ08F	CMOS-Logic	2-input AND gate	SSOP-5	Log3	6a		-	28	Tos
J2	TC7SZ08FU	CMOS-Logic	2-input AND gate	SC-70-5	Log3	6a		-	28	Tos
J20	R1154N120B	LVR-IC	LDO, 12V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J20	RP111N201D	LVR-IC	LDO, 2.0V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J20	TK71220M	LVR-IC	LDO, 2.0V±1%, 160mA	SOT-23-5	VR24	6a		-	28y3	Tok
J21	RP111N211D	LVR-IC	LDO, 2.1V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J22	RP111N221D	LVR-IC	LDO, 2.2V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J2212	LD6922GL-12	LVR-IC	LDO, Ultra-LN, Soft start, 1.2V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2213	LD6922GL-13	LVR-IC	LDO, Ultra-LN, Soft start, 1.3V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2214	LD6922GL-14	LVR-IC	LDO, Ultra-LN, Soft start, 1.4V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2215	LD6922GL-15	LVR-IC	LDO, Ultra-LN, Soft start, 1.5V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2216	LD6922GL-16	LVR-IC	LDO, Ultra-LN, Soft start, 1.6V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2217	LD6922GL-17	LVR-IC	LDO, Ultra-LN, Soft start, 1.7V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2218	LD6922GL-18	LVR-IC	LDO, Ultra-LN, Soft start, 1.8V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2219	LD6922GL-19	LVR-IC	LDO, Ultra-LN, Soft start, 1.9V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2220	LD6922GL-20	LVR-IC	LDO, Ultra-LN, Soft start, 2.0V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2221	LD6922GL-21	LVR-IC	LDO, Ultra-LN, Soft start, 2.1V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2222	LD6922GL-22	LVR-IC	LDO, Ultra-LN, Soft start, 2.2V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2223	LD6922GL-23	LVR-IC	LDO, Ultra-LN, Soft start, 2.3V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2224	LD6922GL-24	LVR-IC	LDO, Ultra-LN, Soft start, 2.4V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2225	LD6922GL-25	LVR-IC	LDO, Ultra-LN, Soft start, 2.5V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2226	LD6922GL-26	LVR-IC	LDO, Ultra-LN, Soft start, 2.6V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2227	LD6922GL-27	LVR-IC	LDO, Ultra-LN, Soft start, 2.7V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2228	LD6922GL-28	LVR-IC	LDO, Ultra-LN, Soft start, 2.8V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2229	LD6922GL-29	LVR-IC	LDO, Ultra-LN, Soft start, 2.9V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2230	LD6922GL-30	LVR-IC	LDO, Ultra-LN, Soft start, 3.0V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2231	LD6922GL-31	LVR-IC	LDO, Ultra-LN, Soft start, 3.1V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2232	LD6922GL-32	LVR-IC	LDO, Ultra-LN, Soft start, 3.2V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J2233	LD6922GL-33	LVR-IC	LDO, Ultra-LN, Soft start, 3.3V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
J22345	LD6922GL-345	LVR-IC	LDO, Ultra-LN, Soft start, 3.45V±2%, 500mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr

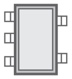

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J23	RP111N231D	LVR-IC	LDO, 2.3V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J24	R1154N001C	LVR-IC	LDO, Adjustable, 150mA, +CE	SOT-23-5	VR5	6g		-	28vrg	Ric
J24	RP111N241D	LVR-IC	LDO, 2.4V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J25	R1154N025B	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J25	RP111N251D	LVR-IC	LDO, 2.5V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J25	TK71225M	LVR-IC	LDO, 2.5V±1%, 160mA	SOT-23-5	VR24	6a		-	28y3	Tok
J26	R1154N026B	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J26	RP111N261D	LVR-IC	LDO, 2.6V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J27	RP111N271D	LVR-IC	LDO, 2.7V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J27	R1154N027B	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J27	TK71227M	LVR-IC	LDO, 2.7V±1%, 160mA	SOT-23-5	VR24	6a		-	28y3	Tok
J28	RP111N281D	LVR-IC	LDO, 2.8V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J28	R1154N028B	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J29	R1154N029B	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J29	RP111N291D	LVR-IC	LDO, 2.9V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J2A	RP130N341D	LVR-IC	LDO, LN, +CE, CL, 3.4V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J2B	RP130N351D	LVR-IC	LDO, LN, +CE, CL, 3.5V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J2C	RP130N361D	LVR-IC	LDO, LN, +CE, CL, 3.6V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J2D	RP130N371D	LVR-IC	LDO, LN, +CE, CL, 3.7V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J2E	RP130N381D	LVR-IC	LDO, LN, +CE, CL, 3.8V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J2F	RP130N391D	LVR-IC	LDO, LN, +CE, CL, 3.9V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J2G	RP130N401D	LVR-IC	LDO, LN, +CE, CL, 4V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J2H	RP130N411D	LVR-IC	LDO, LN, +CE, CL, 4.1V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J2J	RP130N421D	LVR-IC	LDO, LN, +CE, CL, 4.2V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J2K	RP130N431D	LVR-IC	LDO, LN, +CE, CL, 4.3V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J2L	RP130N441D	LVR-IC	LDO, LN, +CE, CL, 4.4V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J2M	RP130N451D	LVR-IC	LDO, LN, +CE, CL, 4.5V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J2N	RP130N461D	LVR-IC	LDO, LN, +CE, CL, 4.6V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J2P	RP130N471D	LVR-IC	LDO, LN, +CE, CL, 4.7V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J2Q	RP130N481D	LVR-IC	LDO, LN, +CE, CL, 4.8V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J2R	RP130N491D	LVR-IC	LDO, LN, +CE, CL, 4.9V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J2S	RP130N501D	LVR-IC	LDO, LN, +CE, CL, 5V±1%, 150mA	SOT-23-5	VR4	6g		-	28cx	Ric
J3	LR8558-13PRN	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SOT-23-5	VR4	6ka		-	28cx	Lrc
J3	BL8591CB5TR13	LVR-IC	LDO, 1.3V±2%, 100mA, +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
J3	ELM89233B	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
J3	RN5RG23AA	LVR-IC	Ext. transistor, 2.3V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
J3	BL8558-13PRC	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SOT-23-5	VR4	6kc		41	28vc	Shb
J3	BL8558-13PRN	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
J3	ELM7333CBC	VDet-IC	3.3V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
J3	R3111N201B	VDet-IC	2.0V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
J3	LR8555-13VRB	LVR-IC	LDO, 1.3V±2%, 500mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
J3	BL8555-13VRB	LVR-IC	LDO, 1.3V±2%, 500mA	SOT-23-5	VR1	6kc		41	28c5	Shb
J3	BL8555-13VQ	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
J3	LR8555-13VQ	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
J3	LR8555-13VRA	LVR-IC	LDO, 1.3V±2%, 500mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
J3	BL8555-13VRA	LVR-IC	LDO, 1.3V±2%, 500mA	SOT-23-5	VR1	6ka		41	28ym	Shb
J3	LC1458CB5TR13	LVR-IC	LDO, 1.3V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	-	41	28cx	Lch
J3	LR8555-13JRB	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
J3	LR8555-23VRA	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
J3	BL8591CB5TR23	LVR-IC	LDO, 2.3V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J3	BL8555-43VRB	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
J3	BL8558-33PRN	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
J3	LR8555-23JRB	LVR-IC	LDO, 2.3V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
J3	BL8555-13JQ	LVR-IC	LDO, 1.3V±2%, 500mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
J3	LR8555-43JQ	LVR-IC	LDO, 4.3V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
J3	BL8555-43JQ	LVR-IC	LDO, 4.3V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
J3	BL8555-33VQ	LVR-IC	LDO, 3.3V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
J3	BL8555-33JQ	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
J3	LR8555-33JQ	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
J3	LC1458CB5TR43	LVR-IC	LDO, 4.3V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Lch
J3	BL8555-43VRA	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
J3	BL8555-33VRB	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-23-5	VR1	6kc	F23d	41	28c5	Shb
J3	LR8555-33JRB	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
J3	LR8555-23JQ	LVR-IC	LDO, 2.3V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
J3	LR8555-33VQ	LVR-IC	LDO, 3.3V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
J3	LR8558-33PRN	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	-	28cx	Lrc
J3	BL8555-33JRA	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
J3	BL8591CB5TR33	LVR-IC	LDO, 3.3V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
J3	BL8555-43VQ	LVR-IC	LDO, 4.3V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
J3	LC1458CB5TR23	LVR-IC	LDO, 2.3V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Lch

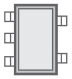

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J3	LR8555-33VRB	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-23-5	VR1	6kc	F23d	41	28c5	Lrc
J3	LR8555-43VQ	LVR-IC	LDO, 4.3V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
J3	LC1458CB5TR33	LVR-IC	LDO, 3.3V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Lch
J3	LR8555-43VRA	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
J3	BL8555-13JRA	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
J3	BL8555-43JRB	LVR-IC	LDO, 4.3V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
J3	BL8558-33PRC	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23d	41	28vc	Shb
J3	LR8555-33JRA	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
J3	BL8555-23JRB	LVR-IC	LDO, 2.3V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
J3	LR8555-43JRA	LVR-IC	LDO, 4.3V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
J3	LR8555-13JQ	LVR-IC	LDO, 1.3V±2%, 500mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
J3	BL8555-33VRA	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-23-5	VR1	6ka	F24d	41	28ym	Shb
J3	LR8555-33VRA	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-23-5	VR1	6ka	F24d	41	28ym	Lrc
J3	LR8558-43PRN	LVR-IC	LDO, 4.3V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Lrc
J3	BL8555-13JRB	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
J3	BL8555-23VRA	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
J3	LR8555-23VRB	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
J3	BL8555-23JQ	LVR-IC	LDO, 2.3V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
J3	BL8558-23PRC	LVR-IC	LDO, 2.3V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23b	41	28vc	Shb
J3	LR8555-23JRA	LVR-IC	LDO, 2.3V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
J3	LR8558-23PRN	LVR-IC	LDO, 2.3V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	-	28cx	Lrc
J3	BL8591CB5TR43	LVR-IC	LDO, 4.3V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Shb
J3	BL8555-43JRA	LVR-IC	LDO, 4.3V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
J3	BL8558-43PRC	LVR-IC	LDO, 4.3V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23f	41	28vc	Shb
J3	BL8555-23JRA	LVR-IC	LDO, 2.3V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
J3	LR8555-13JRA	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
J3	BL8555-33JRB	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
J3	BL8555-23VRB	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
J3	LR8555-23VQ	LVR-IC	LDO, 2.3V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
J3	LR8555-43VRB	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
J3	BL8558-23PRN	LVR-IC	LDO, 2.3V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J3	BL8555-23VQ	LVR-IC	LDO, 2.3V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
J3	LR8555-43JRB	LVR-IC	LDO, 4.3V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
J3	BL8558-43PRN	LVR-IC	LDO, 4.3V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Shb
J3	TC7SZ02FU	CMOS-Logic	2-input NOR gate	SC-70-5	Log2	6a		-	28	Tos
J3	TC7SZ02F	CMOS-Logic	2-input NOR gate	SSOP-5	Log2	6a		-	28	Tos
J3	RT9167A-18CB	LVR-IC	LDO, 1.8V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
J3-	RT9167A-18PB	LVR-IC	LDO, 1.8V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
J3=	RT9167A-18GB	LVR-IC	LDO, 1.8V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
J30	R1154N030B	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J30	RP111N301D	LVR-IC	LDO, 3.0V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J30	TK71230M	LVR-IC	LDO, 3.0V±1%, 160mA	SOT-23-5	VR24	6a		-	28y3	Tok
J31	R1154N031B	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J31	RP111N311D	LVR-IC	LDO, 3.1V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J32	RP111N321D	LVR-IC	LDO, 3.2V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J32	R1154N032B	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J33	RP111N331D	LVR-IC	LDO, 3.3V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J33	R1154N033B	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J34	R1154N034B	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J34	RP111N341D	LVR-IC	LDO, 3.4V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J35	R1154N035B	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J35	RP111N351D	LVR-IC	LDO, 3.5V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J35	TK71235M	LVR-IC	LDO, 3.5V±1%, 160mA	SOT-23-5	VR24	6a		-	28y3	Tok
J36	RP111N361D	LVR-IC	LDO, 3.6V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J36	R1154N036B	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J36	OPA336NJ	Op-IC	Single-supply, CMOS, 2.3..5.5V, 115dB	SOT-23-5	OP1	6a		-	28opa	Bb
J37	RP111N071D5	LVR-IC	LDO, 0.75V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J37	R1154N037B	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J38	RP111N121D5	LVR-IC	LDO, 1.25V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J38	R1154N038B	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J39	R1154N039B	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J39	RP111N181D5	LVR-IC	LDO, 1.85V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J4	BL8558-14PRN	LVR-IC	LDO, 1.4V±2%, 500mA, +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
J4	ELM89243B	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
J4	RN5RG24AA	LVR-IC	Ext. transistor, 2.4V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
J4	BL8558-14PRC	LVR-IC	LDO, 1.4V±2%, 500mA, +CE	SOT-23-5	VR4	6kc		41	28vc	Shb
J4	LR8558-14PRN	LVR-IC	LDO, 1.4V±2%, 500mA, +CE	SOT-23-5	VR4	6ka		-	28cx	Lrc
J4	BL8591CB5TR14	LVR-IC	LDO, 1.4V±2%, 100mA, +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
J4	ELM7334CBC	VDet-IC	3.4V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
J4	R3111N211B	VDet-IC	2.1V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J4	BL8555-14VRB	LVR-IC	LDO, 1.4V±2%, 500mA	SOT-23-5	VR1	6kc		41	28c5	Shb
J4	LR8555-14VQ	LVR-IC	LDO, 1.4V±2%, 500mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
J4	BL8555-14VRA	LVR-IC	LDO, 1.4V±2%, 500mA	SOT-23-5	VR1	6ka		41	28ym	Shb
J4	LC1458CB5TR14	LVR-IC	LDO, 1.4V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	-	41	28cx	Lch
J4	BL8555-14VQ	LVR-IC	LDO, 1.4V±2%, 500mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
J4	LR8555-14VRB	LVR-IC	LDO, 1.4V±2%, 500mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
J4	LR8555-14VRA	LVR-IC	LDO, 1.4V±2%, 500mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
J4	LR8555-34VRA	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
J4	LR8558-24PRN	LVR-IC	LDO, 2.4V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	-	28cx	Lrc
J4	BL8555-44VQ	LVR-IC	LDO, 4.4V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
J4	LR8555-24JQ	LVR-IC	LDO, 2.4V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
J4	BL8558-24PRN	LVR-IC	LDO, 2.4V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J4	LR8558-34PRN	LVR-IC	LDO, 3.4V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	-	28cx	Lrc
J4	LR8555-44JRA	LVR-IC	LDO, 4.4V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
J4	LR8555-44JRB	LVR-IC	LDO, 4.4V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
J4	LR8555-34JRB	LVR-IC	LDO, 3.4V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
J4	BL8558-44PRN	LVR-IC	LDO, 4.4V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Shb
J4	BL8558-34PRN	LVR-IC	LDO, 3.4V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
J4	LR8555-24VRA	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
J4	BL8555-14JRB	LVR-IC	LDO, 1.4V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
J4	BL8555-34VRB	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
J4	LR8555-24VRB	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
J4	BL8555-24VRA	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
J4	LR8555-34VQ	LVR-IC	LDO, 3.4V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
J4	BL8555-24JRB	LVR-IC	LDO, 2.4V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
J4	LR8555-44VRA	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
J4	LC1458CB5TR34	LVR-IC	LDO, 3.4V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Lch
J4	BL8555-44JQ	LVR-IC	LDO, 4.4V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
J4	LR8555-34JRA	LVR-IC	LDO, 3.4V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
J4	BL8555-34VQ	LVR-IC	LDO, 3.4V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
J4	BL8558-24PRC	LVR-IC	LDO, 2.4V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23b	41	28vc	Shb
J4	LC1458CB5TR24	LVR-IC	LDO, 2.4V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Lch
J4	BL8555-44JRB	LVR-IC	LDO, 4.4V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
J4	BL8555-44VRA	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
J4	LR8558-44PRN	LVR-IC	LDO, 4.4V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Lrc
J4	BL8555-24JRA	LVR-IC	LDO, 2.4V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
J4	LR8555-14JRB	LVR-IC	LDO, 1.4V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
J4	BL8555-24JQ	LVR-IC	LDO, 2.4V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
J4	BL8555-34JQ	LVR-IC	LDO, 3.4V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
J4	LR8555-44VQ	LVR-IC	LDO, 4.4V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
J4	BL8555-14JRA	LVR-IC	LDO, 1.4V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
J4	LR8555-34VRB	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
J4	LR8555-14JQ	LVR-IC	LDO, 1.4V±2%, 500mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
J4	LR8555-34JQ	LVR-IC	LDO, 3.4V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
J4	BL8555-24VQ	LVR-IC	LDO, 2.4V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
J4	BL8555-34JRB	LVR-IC	LDO, 3.4V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
J4	LC1458CB5TR44	LVR-IC	LDO, 4.4V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Lch
J4	BL8555-34JRA	LVR-IC	LDO, 3.4V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
J4	BL8591CB5TR34	LVR-IC	LDO, 3.4V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
J4	BL8558-34PRC	LVR-IC	LDO, 3.4V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23d	41	28vc	Shb
J4	LR8555-24JRB	LVR-IC	LDO, 2.4V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
J4	LR8555-14JRA	LVR-IC	LDO, 1.4V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
J4	BL8558-44PRC	LVR-IC	LDO, 4.4V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23f	41	28vc	Shb
J4	BL8555-14JQ	LVR-IC	LDO, 1.4V±2%, 500mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
J4	BL8591CB5TR24	LVR-IC	LDO, 2.4V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J4	BL8555-24VRB	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
J4	BL8555-34VRA	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
J4	BL8555-44VRB	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
J4	LR8555-24JRA	LVR-IC	LDO, 2.4V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
J4	BL8555-44JRA	LVR-IC	LDO, 4.4V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
J4	BL8591CB5TR44	LVR-IC	LDO, 4.4V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Shb
J4	LR8555-44VRB	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
J4	LR8555-24VQ	LVR-IC	LDO, 2.4V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
J4	LR8555-44JQ	LVR-IC	LDO, 4.4V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
J4	RT9167A-19CB	LVR-IC	LDO, 1.9V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
J4	TC7SZ32F	CMOS-Logic	2-input OR gate	SSOP-5	Log4	6a		-	28	Tos
J4	TC7SZ32FU	CMOS-Logic	2-input OR gate	SC-70-5	Log4	6a		-	28	Tos
J40	RP111N281D5	LVR-IC	LDO, 2.85V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J40	R1154N040B	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J40	TK71240M	LVR-IC	LDO, 4.0V±1%, 160mA	SOT-23-5	VR24	6a		-	28y3	Tok

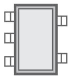

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J41	RP111N101D5	LVR-IC	LDO, 1.05V±0.8%, 500mA, +CE, CL	SOT-23-5	VR6a	6g		-	28s0	Ric
J41	R1154N041B	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J42	R1154N042B	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J43	R1154N043B	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J44	R1154N044B	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J45	R1154N045B	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J45	TK71245M	LVR-IC	LDO, 4.5V±1%, 160mA	SOT-23-5	VR24	6a		-	28y3	Tok
J46	R1154N046B	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J47	R1154N047B	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J47	TK71247M	LVR-IC	LDO, 4.7V±1%, 160mA	SOT-23-5	VR24	6a		-	28y3	Tok
J48	R1154N048B	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J49	R1154N049B	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J5	LR8558-15PRN	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-23-5	VR4	6ka		-	28cx	Lrc
J5	BL8591CB5TR15	LVR-IC	LDO, 1.5V±2%, 100mA, +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
J5	BL8558-15PRC	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-23-5	VR4	6kc		41	28vc	Shb
J5	BL8558-15PRN	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
J5	RN5RG25AA	LVR-IC	Ext. transistor, 2.5V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
J5	ELM89253B	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
J5	ELM7335CBC	VDet-IC	3.5V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
J5	R3111N221B	VDet-IC	2.2V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
J5	LC1458CB5TR15	LVR-IC	LDO, 1.5V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	-	41	28cx	Lch
J5	LR8555-15VRB	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
J5	BL8555-15VQ	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
J5	LR8555-15VRA	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
J5	LR8555-15VQ	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
J5	BL8555-15VRA	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-23-5	VR1	6ka		41	28ym	Shb
J5	BL8555-15VRB	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-23-5	VR1	6kc		41	28c5	Shb
J5	LR8555-45VRA	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
J5	BL8555-25JRB	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
J5	BL8558-25PRN	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J5	BL8555-35VRA	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
J5	BL8555-35JQ	LVR-IC	LDO, 3.5V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
J5	BL8558-35PRC	LVR-IC	LDO, 3.5V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23d	41	28vc	Shb
J5	LR8555-25VQ	LVR-IC	LDO, 2.5V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
J5	LR8555-45JRA	LVR-IC	LDO, 4.5V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
J5	BL8555-45VRA	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
J5	LR8555-35JRA	LVR-IC	LDO, 3.5V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
J5	LR8555-35VRB	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
J5	BL8555-35JRA	LVR-IC	LDO, 3.5V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
J5	LR8555-45VRB	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
J5	LR8555-35JRB	LVR-IC	LDO, 3.5V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
J5	LC1458CB5TR35	LVR-IC	LDO, 3.5V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Lch
J5	BL8558-25PRC	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23b	41	28vc	Shb
J5	LR8555-25VRB	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
J5	BL8591CB5TR25	LVR-IC	LDO, 2.5V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J5	LR8555-25JRB	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
J5	LR8558-25PRN	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	-	28cx	Lrc
J5	BL8555-45JQ	LVR-IC	LDO, 4.5V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
J5	BL8555-25VRB	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
J5	LR8555-45JQ	LVR-IC	LDO, 4.5V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
J5	BL8555-15JRA	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
J5	BL8555-25JRA	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
J5	BL8555-15JQ	LVR-IC	LDO, 1.5V±2%, 500mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
J5	LR8558-45PRN	LVR-IC	LDO, 4.5V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Lrc
J5	BL8555-45VRB	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
J5	BL8555-35JRB	LVR-IC	LDO, 3.5V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
J5	LR8555-35VQ	LVR-IC	LDO, 3.5V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
J5	BL8555-45JRA	LVR-IC	LDO, 4.5V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
J5	BL8555-35VRB	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
J5	LR8555-35JQ	LVR-IC	LDO, 3.5V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
J5	LR8555-15JRA	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
J5	LR8555-25VRA	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
J5	LC1458CB5TR45	LVR-IC	LDO, 4.5V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Lch
J5	BL8558-45PRC	LVR-IC	LDO, 4.5V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23f	41	28vc	Shb
J5	BL8555-25JQ	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
J5	LR8555-25JQ	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
J5	LR8555-15JRB	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
J5	BL8591CB5TR45	LVR-IC	LDO, 4.5V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Shb
J5	BL8555-45JRB	LVR-IC	LDO, 4.5V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
J5	BL8591CB5TR35	LVR-IC	LDO, 3.5V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb

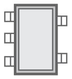

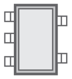

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J5	BL8555-15JRB	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
J5	LR8555-45JRB	LVR-IC	LDO, 4.5V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
J5	LR8555-35VRA	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
J5	LR8555-25JRA	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
J5	BL8555-25VRA	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
J5	LR8558-35PRN	LVR-IC	LDO, 3.5V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	-	28cx	Lrc
J5	LR8555-45VQ	LVR-IC	LDO, 4.5V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
J5	BL8555-25VQ	LVR-IC	LDO, 2.5V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
J5	BL8558-35PRN	LVR-IC	LDO, 3.5V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
J5	BL8558-45PRN	LVR-IC	LDO, 4.5V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Shb
J5	BL8555-35VQ	LVR-IC	LDO, 3.5V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
J5	LR8555-15JQ	LVR-IC	LDO, 1.5V±2%, 500mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
J5	LC1458CB5TR25	LVR-IC	LDO, 2.5V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Lch
J5	BL8555-45VQ	LVR-IC	LDO, 4.5V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
J5	RT9167A-20CB	LVR-IC	LDO, 2.0V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
J5	TC7SZ04F	CMOS-Logic	Inverter	SSOP-5	Log6	6a		-	28	Tos
J5	TC7SZ04FU	CMOS-Logic	Inverter	SC-70-5	Log6	6a		-	28	Tos
J5-	RT9167A-20PB	LVR-IC	LDO, 2.0V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
J50	R1154N050B	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J50	TK71250M	LVR-IC	LDO, 5.0V±1%, 160mA	SOT-23-5	VR24	6a		-	28y3	Tok
J51	R1154N051B	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J52	R1154N052B	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J53	R1154N053B	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J54	R1154N054B	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J55	R1154N055B	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J56	R1154N056B	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J57	R1154N057B	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J58	R1154N058B	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J59	R1154N059B	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J6	ELM89263B	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
J6	LR8558-16PRN	LVR-IC	LDO, 1.6V±2%, 500mA, +CE	SOT-23-5	VR4	6ka		-	28cx	Lrc
J6	BL8558-16PRN	LVR-IC	LDO, 1.6V±2%, 500mA, +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
J6	BL8591CB5TR16	LVR-IC	LDO, 1.6V±2%, 100mA, +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
J6	RN5RG26AA	LVR-IC	Ext. transistor, 2.6V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
J6	BL8558-16PRC	LVR-IC	LDO, 1.6V±2%, 500mA, +CE	SOT-23-5	VR4	6kc		41	28vc	Shb
J6	ELM7336CBC	VDet-IC	3.6V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
J6	R3111N231B	VDet-IC	2.3V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
J6	BL8555-16VRB	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-23-5	VR1	6kc		41	28c5	Shb
J6	LC1458CB5TR16	LVR-IC	LDO, 1.6V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	-	41	28cx	Lch
J6	BL8555-16VRA	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-23-5	VR1	6ka		41	28ym	Shb
J6	LR8555-16VRA	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
J6	LR8555-16VRB	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
J6	BL8555-16VQ	LVR-IC	LDO, 1.6V±2%, 500mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
J6	LR8555-16VQ	LVR-IC	LDO, 1.6V±2%, 500mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
J6	BL8558-36PRC	LVR-IC	LDO, 3.6V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23d	41	28vc	Shb
J6	LR8555-26VRA	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
J6	LR8555-36JRA	LVR-IC	LDO, 3.6V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
J6	LR8555-46JRA	LVR-IC	LDO, 4.6V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
J6	LR8555-16JRA	LVR-IC	LDO, 1.6V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
J6	BL8555-46VQ	LVR-IC	LDO, 4.6V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
J6	BL8555-46JRB	LVR-IC	LDO, 4.6V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
J6	LR8555-46JRB	LVR-IC	LDO, 4.6V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
J6	LR8555-26VQ	LVR-IC	LDO, 2.6V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
J6	BL8558-36PRN	LVR-IC	LDO, 3.6V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
J6	LR8555-26VRB	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
J6	BL8555-26VRA	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
J6	LR8555-16JRB	LVR-IC	LDO, 1.6V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
J6	LR8555-36VRA	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
J6	LR8555-46JQ	LVR-IC	LDO, 4.6V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
J6	LR8555-16JQ	LVR-IC	LDO, 1.6V±2%, 500mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
J6	LR8555-46VRA	LVR-IC	LDO, 4.6V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
J6	LR8555-36JQ	LVR-IC	LDO, 3.6V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
J6	LR8558-26PRN	LVR-IC	LDO, 2.6V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	-	28cx	Lrc
J6	BL8555-26VRB	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
J6	LR8555-36JRB	LVR-IC	LDO, 3.6V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
J6	BL8555-46JRA	LVR-IC	LDO, 4.6V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
J6	BL8555-16JRB	LVR-IC	LDO, 1.6V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
J6	BL8555-26VQ	LVR-IC	LDO, 2.6V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
J6	LR8558-36PRN	LVR-IC	LDO, 3.6V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Lrc
J6	BL8555-26JRB	LVR-IC	LDO, 2.6V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb

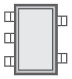

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J6	BL8591CB5TR26	LVR-IC	LDO, 2.6V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J6	BL8558-26PRC	LVR-IC	LDO, 2.6V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23b	41	28vc	Shb
J6	LR8555-26JQ	LVR-IC	LDO, 2.6V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
J6	BL8555-36JRA	LVR-IC	LDO, 3.6V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
J6	BL8555-36VRA	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
J6	BL8555-36VRB	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
J6	BL8555-46VRB	LVR-IC	LDO, 4.6V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
J6	BL8555-36JRB	LVR-IC	LDO, 3.6V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
J6	BL8555-26JQ	LVR-IC	LDO, 2.6V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
J6	LR8555-36VRB	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
J6	BL8555-36VQ	LVR-IC	LDO, 3.6V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
J6	BL8555-46VRA	LVR-IC	LDO, 4.6V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
J6	BL8591CB5TR36	LVR-IC	LDO, 3.6V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
J6	LR8555-26JRA	LVR-IC	LDO, 2.6V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
J6	LR8555-36VQ	LVR-IC	LDO, 3.6V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
J6	LR8555-46VQ	LVR-IC	LDO, 4.6V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
J6	LC1458CB5TR36	LVR-IC	LDO, 3.6V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Lch
J6	BL8555-36JQ	LVR-IC	LDO, 3.6V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
J6	BL8555-16JQ	LVR-IC	LDO, 1.6V±2%, 500mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
J6	BL8555-16JRA	LVR-IC	LDO, 1.6V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
J6	BL8558-26PRN	LVR-IC	LDO, 2.6V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J6	LC1458CB5TR26	LVR-IC	LDO, 2.6V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Lch
J6	LR8555-46VRB	LVR-IC	LDO, 4.6V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
J6	BL8555-26JRA	LVR-IC	LDO, 2.6V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
J6	LR8555-26JRB	LVR-IC	LDO, 2.6V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
J6	BL8555-46JQ	LVR-IC	LDO, 4.6V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
J6	TC7SZU04F	CMOS-Logic	Inverter	SSOP-5	Log6	6a		-	28	Tos
J6	TC7SZU04FU	CMOS-Logic	Inverter	SC-70-5	Log6	6a		-	28	Tos
J6	RT9167A-21CB	LVR-IC	LDO, 2.1V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
J60	R1154N060B	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J61	R1154N061B	LVR-IC	LDO, 6.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J62	R1154N062B	LVR-IC	LDO, 6.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J63	R1154N063B	LVR-IC	LDO, 6.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J64	R1154N064B	LVR-IC	LDO, 6.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J65	R1154N065B	LVR-IC	LDO, 6.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J66	R1154N066B	LVR-IC	LDO, 6.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J67	R1154N067B	LVR-IC	LDO, 6.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J68	R1154N068B	LVR-IC	LDO, 6.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J69	R1154N069B	LVR-IC	LDO, 6.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J6915	LD6969GL-15	LVR-IC	LDO, 1.5V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J6916	LD6969GL-16	LVR-IC	LDO, 1.6V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J6917	LD6969GL-17	LVR-IC	LDO, 1.7V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J6918	LD6969GL-18	LVR-IC	LDO, 1.8V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J6919	LD6969GL-19	LVR-IC	LDO, 1.9V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J6920	LD6969GL-20	LVR-IC	LDO, 2.0V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J6921	LD6969GL-21	LVR-IC	LDO, 2.1V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J6922	LD6969GL-22	LVR-IC	LDO, 2.2V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J6923	LD6969GL-23	LVR-IC	LDO, 2.3V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J6924	LD6969GL-24	LVR-IC	LDO, 2.4V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J6925	LD6969GL-25	LVR-IC	LDO, 2.5V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J6926	LD6969GL-26	LVR-IC	LDO, 2.6V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J6927	LD6969GL-27	LVR-IC	LDO, 2.7V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J6928	LD6969GL-28	LVR-IC	LDO, 2.8V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J6929	LD6969GL-29	LVR-IC	LDO, 2.9V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J6930	LD6969GL-30	LVR-IC	LDO, 3.0V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J6931	LD6969GL-31	LVR-IC	LDO, 3.1V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J6932	LD6969GL-32	LVR-IC	LDO, 3.2V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J6933	LD6969GL-33	LVR-IC	LDO, 3.3V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J6934	LD6969GL-34	LVR-IC	LDO, 3.4V±2%, 100mA, -CE	SOT-23-5	VR7	6rb	F33	-	28vrx	Ltr
J7	BL8591CB5TR17	LVR-IC	LDO, 1.7V±2%, 100mA, +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
J7	R3111N241B	VDet-IC	2.4V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
J7	BL8558-17PRC	LVR-IC	LDO, 1.7V±2%, 500mA, +CE	SOT-23-5	VR4	6kc		41	28vc	Shb
J7	ELM89273B	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
J7	BL8558-17PRN	LVR-IC	LDO, 1.7V±2%, 500mA, +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
J7	RN5RG27AA	LVR-IC	Ext. transistor, 2.7V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
J7	LR8558-17PRN	LVR-IC	LDO, 1.7V±2%, 500mA, +CE	SOT-23-5	VR4	6ka		-	28cx	Lrc
J7	ELM7337CBC	VDet-IC	3.7V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
J7	LC1458CB5TR17	LVR-IC	LDO, 1.7V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	-	41	28cx	Lch
J7	LR8555-17VQ	LVR-IC	LDO, 1.7V±2%, 500mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
J7	BL8555-17VRB	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-23-5	VR1	6kc		41	28c5	Shb

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J7	BL8555-17VRA	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-23-5	VR1	6ka		41	28ym	Shb
J7	LR8555-17VRB	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
J7	BL8555-17VQ	LVR-IC	LDO, 1.7V±2%, 500mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
J7	LR8555-17VRA	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
J7	BL8555-27VQ	LVR-IC	LDO, 2.7V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
J7	LR8555-47VRA	LVR-IC	LDO, 4.7V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
J7	BL8555-47JQ	LVR-IC	LDO, 4.7V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
J7	LC1458CB5TR27	LVR-IC	LDO, 2.7V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Lch
J7	BL8555-47JRB	LVR-IC	LDO, 4.7V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
J7	BL8555-47JRA	LVR-IC	LDO, 4.7V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
J7	BL8555-37JRB	LVR-IC	LDO, 3.7V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
J7	BL8555-37VQ	LVR-IC	LDO, 3.7V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
J7	LR8555-17JQ	LVR-IC	LDO, 1.7V±2%, 500mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
J7	LR8555-47VRB	LVR-IC	LDO, 4.7V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
J7	LR8555-27VRA	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
J7	BL8555-27JRB	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
J7	BL8555-37JQ	LVR-IC	LDO, 3.7V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
J7	BL8555-47VQ	LVR-IC	LDO, 4.7V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
J7	LR8555-37VRB	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
J7	LC1458CB5TR37	LVR-IC	LDO, 3.7V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Lch
J7	LR8555-17JRB	LVR-IC	LDO, 1.7V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
J7	LR8555-37VRA	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
J7	LR8555-17JRA	LVR-IC	LDO, 1.7V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
J7	BL8555-47VRB	LVR-IC	LDO, 4.7V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
J7	BL8555-27VRB	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
J7	LR8555-27VRB	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
J7	BL8558-27PRN	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J7	BL8555-37VRB	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
J7	BL8591CB5TR27	LVR-IC	LDO, 2.7V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J7	BL8591CB5TR37	LVR-IC	LDO, 3.7V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
J7	BL8558-27PRC	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23b	41	28vc	Shb
J7	LR8555-27JQ	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
J7	BL8555-47VRA	LVR-IC	LDO, 4.7V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
J7	LR8555-27JRA	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
J7	LR8555-37VQ	LVR-IC	LDO, 3.7V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
J7	BL8555-27JRA	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
J7	BL8555-27JQ	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
J7	BL8555-17JRB	LVR-IC	LDO, 1.7V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
J7	LR8555-47JRB	LVR-IC	LDO, 4.7V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
J7	LR8555-27JRB	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
J7	BL8555-27VRA	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
J7	BL8558-37PRC	LVR-IC	LDO, 3.7V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23d	41	28vc	Shb
J7	LR8555-37JRB	LVR-IC	LDO, 3.7V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
J7	BL8555-17JRA	LVR-IC	LDO, 1.7V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
J7	LR8555-47JQ	LVR-IC	LDO, 4.7V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
J7	BL8555-17JQ	LVR-IC	LDO, 1.7V±2%, 500mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
J7	BL8555-37VRA	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
J7	BL8555-37JRA	LVR-IC	LDO, 3.7V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
J7	LR8555-37JQ	LVR-IC	LDO, 3.7V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
J7	LR8558-27PRN	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	-	28cx	Lrc
J7	LR8555-47VQ	LVR-IC	LDO, 4.7V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
J7	BL8558-37PRN	LVR-IC	LDO, 3.7V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
J7	LR8555-47JRA	LVR-IC	LDO, 4.7V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
J7	LR8555-27VQ	LVR-IC	LDO, 2.7V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
J7	LR8555-37JRA	LVR-IC	LDO, 3.7V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
J7	LR8558-37PRN	LVR-IC	LDO, 3.7V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Lrc
J7	RT9167A-22CB	LVR-IC	LDO, 2.2V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
J70	R1154N070B	LVR-IC	LDO, 7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J71	R1154N071B	LVR-IC	LDO, 7.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J72	R1154N072B	LVR-IC	LDO, 7.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J73	R1154N073B	LVR-IC	LDO, 7.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J74	R1154N074B	LVR-IC	LDO, 7.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J75	R1154N075B	LVR-IC	LDO, 7.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J76	R1154N076B	LVR-IC	LDO, 7.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J77	R1154N077B	LVR-IC	LDO, 7.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J78	R1154N078B	LVR-IC	LDO, 7.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J79	R1154N079B	LVR-IC	LDO, 7.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J8	BL8591CB5TR18	LVR-IC	LDO, 1.8V±2%, 100mA, +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
J8	BL8558-18PRC	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-23-5	VR4	6kc		41	28vc	Shb
J8	BL8558-18PRN	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-23-5	VR4	6ka		41	28cx	Shb

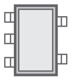

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J8	ELM89283B	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
J8	LR8558-18PRN	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-23-5	VR4	6ka		-	28cx	Lrc
J8	RN5RG28AA	LVR-IC	Ext. transistor, 2.8V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
J8	ELM7338CBC	VDet-IC	3.8V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
J8	LC1458CB5TR18	LVR-IC	LDO, 1.8V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	-	41	28cx	Lch
J8	LR8555-18VQ	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
J8	LR8555-18VRA	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
J8	BL8555-18VRB	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-23-5	VR1	6kc		41	28c5	Shb
J8	BL8555-18VQ	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
J8	BL8555-18VRA	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-23-5	VR1	6ka		41	28ym	Shb
J8	LR8555-18VRB	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
J8	BL8555-28JRA	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
J8	LR8555-28VRA	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
J8	LR8555-28JQ	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
J8	BL8555-18JRB	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
J8	BL8555-38JQ	LVR-IC	LDO, 3.8V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
J8	BL8555-18JQ	LVR-IC	LDO, 1.8V±2%, 500mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
J8	LR8555-28VRB	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
J8	BL8555-28VRB	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
J8	LR8558-28PRN	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	-	28cx	Lrc
J8	LR8555-38JRA	LVR-IC	LDO, 3.8V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
J8	BL8555-28JQ	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
J8	BL8555-38VRA	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
J8	LR8555-48VQ	LVR-IC	LDO, 4.8V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
J8	LR8555-38VQ	LVR-IC	LDO, 3.8V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
J8	BL8555-28VRA	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
J8	LR8555-38JRB	LVR-IC	LDO, 3.8V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
J8	BL8555-38JRA	LVR-IC	LDO, 3.8V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
J8	BL8555-18JRA	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
J8	LR8555-38VRA	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
J8	BL8555-48JRB	LVR-IC	LDO, 4.8V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
J8	BL8555-48VRA	LVR-IC	LDO, 4.8V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
J8	LR8555-48JRB	LVR-IC	LDO, 4.8V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc
J8	BL8555-38VRB	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
J8	BL8555-48VRB	LVR-IC	LDO, 4.8V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
J8	BL8558-28PRN	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J8	LR8555-18JQ	LVR-IC	LDO, 1.8V±2%, 500mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
J8	BL8558-28PRC	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23b	41	28vc	Shb
J8	LR8555-48VRA	LVR-IC	LDO, 4.8V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
J8	BL8558-38PRN	LVR-IC	LDO, 3.8V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
J8	BL8555-48JQ	LVR-IC	LDO, 4.8V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
J8	LR8555-28JRB	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
J8	LR8555-48JQ	LVR-IC	LDO, 4.8V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
J8	LR8555-18JRB	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
J8	LR8555-48JRA	LVR-IC	LDO, 4.8V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
J8	BL8555-48VQ	LVR-IC	LDO, 4.8V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
J8	BL8591CB5TR28	LVR-IC	LDO, 2.8V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J8	LR8555-38JQ	LVR-IC	LDO, 3.8V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
J8	BL8555-48JRA	LVR-IC	LDO, 4.8V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
J8	BL8555-28JRB	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
J8	BL8591CB5TR38	LVR-IC	LDO, 3.8V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
J8	LC1458CB5TR28	LVR-IC	LDO, 2.8V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Lch
J8	BL8558-38PRC	LVR-IC	LDO, 3.8V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23d	41	28vc	Shb
J8	LR8555-18JRA	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
J8	LR8555-28VQ	LVR-IC	LDO, 2.8V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
J8	BL8555-28VQ	LVR-IC	LDO, 2.8V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
J8	LR8555-28JRA	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
J8	LR8555-48VRB	LVR-IC	LDO, 4.8V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
J8	BL8555-38VQ	LVR-IC	LDO, 3.8V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
J8	LR8558-38PRN	LVR-IC	LDO, 3.8V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Lrc
J8	LC1458CB5TR38	LVR-IC	LDO, 3.8V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Lch
J8	BL8555-38JRB	LVR-IC	LDO, 3.8V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
J8	LR8555-38VRB	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
J8	Si91842DT-12	LVR-IC	LDO, LN, 1.2V±1.5%, 150mA, +CE, -Error,	SOT-23-5	VR17	6g		-	28w	Vs
J8	RT9167A-23CB	LVR-IC	LDO, 2.3V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
J80	R1154N080B	LVR-IC	LDO, 8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J81	R1154N081B	LVR-IC	LDO, 8.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J82	R1154N082B	LVR-IC	LDO, 8.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J83	R1154N083B	LVR-IC	LDO, 8.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J84	R1154N084B	LVR-IC	LDO, 8.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric

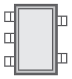

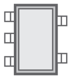

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J85	R1154N085B	LVR-IC	LDO, 8.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J86	R1154N086B	LVR-IC	LDO, 8.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J87	R1154N087B	LVR-IC	LDO, 8.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J88	R1154N088B	LVR-IC	LDO, 8.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J89	R1154N089B	LVR-IC	LDO, 8.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J9	BL8591CB5TR19	LVR-IC	LDO, 1.9V±2%, 100mA, +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
J9	RN5RG29AA	LVR-IC	Ext. transistor, 2.9V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
J9	BL8558-19PRN	LVR-IC	LDO, 1.9V±2%, 500mA, +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
J9	LR8558-19PRN	LVR-IC	LDO, 1.9V±2%, 500mA, +CE	SOT-23-5	VR4	6ka		-	28cx	Lrc
J9	ELM89293B	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
J9	BL8558-19PRC	LVR-IC	LDO, 1.9V±2%, 500mA, +CE	SOT-23-5	VR4	6kc		41	28vc	Shb
J9	ELM7339CBC	VDet-IC	3.9V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
J9	LC1458CB5TR19	LVR-IC	LDO, 1.9V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	-	41	28cx	Lch
J9	LR8555-19VQ	LVR-IC	LDO, 1.9V±2%, 500mA, +CE	SC-70-5	VR1	6ka		41	28ym	Lrc
J9	BL8555-19VRA	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-23-5	VR1	6ka		41	28ym	Shb
J9	BL8555-19VRB	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-23-5	VR1	6kc		41	28c5	Shb
J9	BL8555-19VQ	LVR-IC	LDO, 1.9V±2%, 500mA, +CE	SC-70-5	VR1	6ka		41	28ym	Shb
J9	LR8555-19VRA	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-23-5	VR1	6ka		41	28ym	Lrc
J9	LR8555-19VRB	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-23-5	VR1	6kc		41	28c5	Lrc
J9	LR8555-19JRB	LVR-IC	LDO, 1.9V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Lrc
J9	BL8555-29JRB	LVR-IC	LDO, 2.9V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Shb
J9	LC1458CB5TR29	LVR-IC	LDO, 2.9V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Lch
J9	BL8555-49JQ	LVR-IC	LDO, 4.9V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Shb
J9	BL8555-29VRA	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Shb
J9	LR8555-29JRB	LVR-IC	LDO, 2.9V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24a	41	28vt	Lrc
J9	BL8555-29VQ	LVR-IC	LDO, 2.9V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Shb
J9	LR8555-19JQ	LVR-IC	LDO, 1.9V±2%, 500mA	SC-70-5	VR4	6ka	F23	41	28cx	Lrc
J9	LR8555-29VQ	LVR-IC	LDO, 2.9V±2%, 500mA	SC-70-5	VR1	6ka	F23b	41	28ym	Lrc
J9	LR8558-29PRN	LVR-IC	LDO, 2.9V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	-	28cx	Lrc
J9	LR8555-29JRA	LVR-IC	LDO, 2.9V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Lrc
J9	BL8555-19JRA	LVR-IC	LDO, 1.9V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Shb
J9	BL8555-19JQ	LVR-IC	LDO, 1.9V±2%, 500mA	SC-70-5	VR4	6ka	F23	41	28cx	Shb
J9	LR8555-49JQ	LVR-IC	LDO, 4.9V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23e	41	28cx	Lrc
J9	BL8555-19JRB	LVR-IC	LDO, 1.9V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24	41	28vt	Shb
J9	BL8555-49VRA	LVR-IC	LDO, 4.9V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Shb
J9	BL8555-49JRB	LVR-IC	LDO, 4.9V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Shb
J9	LC1458CB5TR39	LVR-IC	LDO, 3.9V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Lch
J9	BL8558-39PRN	LVR-IC	LDO, 3.9V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
J9	LR8555-39JRA	LVR-IC	LDO, 3.9V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Lrc
J9	LR8555-39VRB	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Lrc
J9	BL8555-49VQ	LVR-IC	LDO, 4.9V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Shb
J9	LR8558-39PRN	LVR-IC	LDO, 3.9V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Lrc
J9	LR8555-39VRA	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Lrc
J9	BL8555-49VRB	LVR-IC	LDO, 4.9V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Shb
J9	LR8555-29JQ	LVR-IC	LDO, 2.9V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Lrc
J9	BL8555-39VQ	LVR-IC	LDO, 3.9V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Shb
J9	BL8555-29JQ	LVR-IC	LDO, 2.9V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23a	41	28cx	Shb
J9	BL8555-49JRA	LVR-IC	LDO, 4.9V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Shb
J9	BL8555-29JRA	LVR-IC	LDO, 2.9V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23a	41	28cx	Shb
J9	LR8555-39JRB	LVR-IC	LDO, 3.9V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Lrc
J9	BL8555-39JRA	LVR-IC	LDO, 3.9V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23c	41	28cx	Shb
J9	BL8591CB5TR29	LVR-IC	LDO, 2.9V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J9	LR8555-49VRA	LVR-IC	LDO, 4.9V±2%, 500mA	SOT-23-5	VR1	6ka	F23f	41	28ym	Lrc
J9	LR8555-29VRB	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Lrc
J9	BL8555-29VRB	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-23-5	VR1	6kc	F24b	41	28c5	Shb
J9	BL8558-29PRC	LVR-IC	LDO, 2.9V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23b	41	28vc	Shb
J9	BL8558-29PRN	LVR-IC	LDO, 2.9V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
J9	LR8555-19JRA	LVR-IC	LDO, 1.9V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23	41	28cx	Lrc
J9	LR8555-49JRA	LVR-IC	LDO, 4.9V±2%, 500mA, +CE	SOT-23-5	VR4	6ka	F23e	41	28cx	Lrc
J9	LR8555-29VRA	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-23-5	VR1	6ka	F23b	41	28ym	Lrc
J9	LR8555-39VQ	LVR-IC	LDO, 3.9V±2%, 500mA	SC-70-5	VR1	6ka	F23d	41	28ym	Lrc
J9	BL8555-39VRB	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-23-5	VR1	6kc	F24d	41	28c5	Shb
J9	BL8555-39JRB	LVR-IC	LDO, 3.9V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24c	41	28vt	Shb
J9	LR8555-39JQ	LVR-IC	LDO, 3.9V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Lrc
J9	BL8555-39VRA	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-23-5	VR1	6ka	F23d	41	28ym	Shb
J9	BL8591CB5TR39	LVR-IC	LDO, 3.9V±2%, 100mA, +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
J9	LR8555-49VQ	LVR-IC	LDO, 4.9V±2%, 500mA	SC-70-5	VR1	6ka	F23f	41	28ym	Lrc
J9	LR8555-49VRB	LVR-IC	LDO, 4.9V±2%, 500mA	SOT-23-5	VR1	6kc	F24f	41	28c5	Lrc
J9	BL8558-39PRC	LVR-IC	LDO, 3.9V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F23d	41	28vc	Shb
J9	LR8555-49JRB	LVR-IC	LDO, 4.9V±2%, 500mA, +CE	SOT-23-5	VR4	6kc	F24e	41	28vt	Lrc

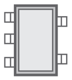

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J9	BL8555-39JQ	LVR-IC	LDO, 3.9V±2%, 500mA, +CE	SC-70-5	VR4	6ka	F23c	41	28cx	Shb
J9	RT9167A-24CB	LVR-IC	LDO, 2.4V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
J9	TC7SB66FU	CMOS-Logic	Single-pole single-throw analog switch	SOT-353	Log16	6a		-	28	Tos
J90	R1154N090B	LVR-IC	LDO, 9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J91	R1154N091B	LVR-IC	LDO, 9.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J92	R1154N092B	LVR-IC	LDO, 9.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J93	R1154N093B	LVR-IC	LDO, 9.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J94	R1154N094B	LVR-IC	LDO, 9.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J95	R1154N095B	LVR-IC	LDO, 9.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J96	R1154N096B	LVR-IC	LDO, 9.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J97	R1154N097B	LVR-IC	LDO, 9.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J98	R1154N098B	LVR-IC	LDO, 9.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
J99	R1154N099B	LVR-IC	LDO, 9.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
JA	BU4833FWE	VDet-IC	3.3V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
JA	BU4833G	VDet-IC	3.3V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
JA	ELM7341CBC	VDet-IC	4.1V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
JA	TC6502P045VCT	Tdet-IC	45°C±0.5°C, +Tover ODO, Hysteresis	SOT-23-5		6a		-	28	Mcc
JA	RT9167A-25CB	LVR-IC	LDO, 2.5V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JA	IDT74ALVCH1G00DY	CMOS-Logic	2-input NAND gate	SO5-1	Log1	6g		-	28	Idt
JA	KRC651F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=4.7k/4.7k	TFSV	TD6	6a		-	30/TD6	Kec
JA=	RT9167A-25GB	LVR-IC	LDO, 2.5V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JA2	S-80141ALMC-JA2-T2	VDet-IC	4.1V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JA3	S-80142ALMC-JA3-T2	VDet-IC	4.2V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JA4	S-80143ALMC-JA4-T2	VDet-IC	4.3V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JA5	S-80144ALMC-JA5-T2	VDet-IC	4.4V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JA6	S-80145ALMC-JA6-T2	VDet-IC	4.5V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JA7	S-80146ALMC-JA7-T2	VDet-IC	4.6V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JA8	S-80147ALMC-JA8-T2	VDet-IC	4.7V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JA9	S-80148ALMC-JA9-T2	VDet-IC	4.8V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JAA	RP171N121B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAB	RP171N121B5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAC	RP171N131B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAD	RP171N141B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAE	RP171N151B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAF	RP171N161B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAG	RP171N171B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAH	RP171N181B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAH	S-80122ALMC-JAH-T2	VDet-IC	2.2V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JAI	S-80123ALMC-JAI-T2	VDet-IC	2.3V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JAJ	RP171N181B5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAJ	S-80124ALMC-JAJ-T2	VDet-IC	2.4V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JAK	RP171N191B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAK	S-80125ALMC-JAK-T2	VDet-IC	2.5V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JAL	RP171N201B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAL	S-80126ALMC-JAL-T2	VDet-IC	2.6V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JAM	RP171N211B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAM	S-80127ALMC-JAM-T2	VDet-IC	2.7V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JAN	RP171N221B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAN	S-80128ALMC-JAN-T2	VDet-IC	2.8V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JAO	S-80129ALMC-JAO-T2	VDet-IC	2.9V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JAP	RP171N231B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAP	S-80130ALMC-JAP-T2	VDet-IC	3.0V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JAQ	RP171N241B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAQ	S-80131ALMC-JAQ-T2	VDet-IC	3.1V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JAR	RP171N251B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAR	S-80132ALMC-JAR-T2	VDet-IC	3.2V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JAS	RP171N261B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAS	S-80133ALMC-JAS-T2	VDet-IC	3.3V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JAT	RP171N271B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAT	S-80134ALMC-JAT-T2	VDet-IC	3.4V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JAU	RP171N281B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAU	S-80135ALMC-JAU-T2	VDet-IC	3.5V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JAV	RP171N281B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAV	S-80136ALMC-JAV-T2	VDet-IC	3.6V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JAW	RP171N291B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAW	S-80137ALMC-JAW-T2	VDet-IC	3.7V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JAX	RP171N301B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAX	S-80138ALMC-JAX-T2	VDet-IC	3.8V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JAY	RP171N311B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAY	S-80139ALMC-JAY-T2	VDet-IC	3.9V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JAZ	RP171N321B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JAZ	S-80140ALMC-JAZ-T2	VDet-IC	4.0V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JB	BU4834FWE	VDet-IC	3.4V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
JB	BU4834G	VDet-IC	3.4V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
JB	ELM7342CBC	VDet-IC	4.2V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
JB	RT9167A-26CB	LVR-IC	LDO, 2.6V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JB	TC7SZ125FU	CMOS-Logic	Bus buffer gate with 3-state output	SC-70-5	Log14	6a		-	28	Tos
JB	IDT74ALVCH1G02DY	CMOS-Logic	2-input NOR gate	SO5-1	Log2	6g		-	28	Idt
JB	KRC652F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=10k/10k	TFSV	TD6	6a		-	30/TD6	Kec
JB	TC7SZ125F	CMOS-Logic	Bus buffer gate with 3-state output	SSOP-5	Log14	6a		-	28	Tos
JBA	RP171N121D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBA	S-80149ALMC-JBA-T2	VDet-IC	4.9V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JBB	RP171N121D5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBB	S-80150ALMC-JBB-T2	VDet-IC	5.0V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JBC	RP171N131D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBC	S-80151ALMC-JBC-T2	VDet-IC	5.1V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JBD	RP171N141D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBD	S-80152ALMC-JBD-T2	VDet-IC	5.2V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JBE	RP171N151D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBE	S-80153ALMC-JBE-T2	VDet-IC	5.3V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JBF	RP171N161D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBF	S-80154ALMC-JBF-T2	VDet-IC	5.4V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JBG	RP171N171D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBG	S-80155ALMC-JBG-T2	VDet-IC	5.5V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JBH	RP171N181D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBH	S-80156ALMC-JBH-T2	VDet-IC	5.6V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JBI	S-80157ALMC-JBI-T2	VDet-IC	5.7V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JBJ	RP171N181D5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBJ	S-80158ALMC-JBJ-T2	VDet-IC	5.8V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JBK	RP171N191D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBK	S-80159ALMC-JBK-T2	VDet-IC	5.9V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JBL	RP171N201D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBL	S-80160ALMC-JBL-T2	VDet-IC	6.0V±2%, -Reset PPO, Td=50ms	SOT-23-5	VD4	6a		-	28yd	Sii
JBM	RP171N211D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBN	RP171N221D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBP	RP171N231D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBQ	RP171N241D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBR	RP171N251D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBS	RP171N261D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBT	RP171N271D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBU	RP171N281D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBV	RP171N281D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBW	RP171N291D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBX	RP171N301D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBY	RP171N311D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JBZ	RP171N321D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
JC	BU4835FWE	VDet-IC	3.5V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
JC	BU4835G	VDet-IC	3.5V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
JC	AAT3221IGV-2.9	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6k		-	28cx	Sky
JC	ELM7343CBC	VDet-IC	4.3V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
JC	KRC653F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=22k/22k	TFSV	TD6	6a		-	30/TD6	Kec
JC	TC7SZ126F	CMOS-Logic	Bus buffer gate with 3-state output	SSOP-5	Log13	6a		-	28	Tos
JC	RT9167A-27CB	LVR-IC	LDO, 2.7V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JC	TC6502P065VCT	Tdet-IC	65°C±0.5°C, +Tover ODO, Hysteresis	SOT-23-5		6a		-	28	Mcc
JC	IDT74ALVCH1G04DY	CMOS-Logic	Inverter	SO5-1	Log6	6g		-	28	Idt
JC	TC7SZ126FU	CMOS-Logic	Bus buffer gate with 3-state output	SC-70-5	Log13	6a		-	28	Tos
JC2	S-80141ANMC-JC2-T2	VDet-IC	4.1V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JC3	S-80142ANMC-JC3-T2	VDet-IC	4.2V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JC4	S-80143ANMC-JC4-T2	VDet-IC	4.3V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JC5	S-80144ANMC-JC5-T2	VDet-IC	4.4V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JC6	S-80145ANMC-JC6-T2	VDet-IC	4.5V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JC7	S-80146ANMC-JC7-T2	VDet-IC	4.6V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JC8	S-80147ANMC-JC8-T2	VDet-IC	4.7V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JC9	S-80148ANMC-JC9-T2	VDet-IC	4.8V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JCH	S-80122ANMC-JCH-T2	VDet-IC	2.2V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JCI	S-80123ANMC-JCI-T2	VDet-IC	2.3V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JCJ	S-80124ANMC-JCJ-T2	VDet-IC	2.4V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JCK	S-80125ANMC-JCK-T2	VDet-IC	2.5V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JCL	S-80126ANMC-JCL-T2	VDet-IC	2.6V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JCM	S-80127ANMC-JCM-T2	VDet-IC	2.7V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii

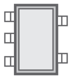

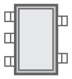

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JCN	S-80128ANMC-JCN-T2	VDet-IC	2.8V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JCO	S-80129ANMC-JCO-T2	VDet-IC	2.9V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JCP	S-80130ANMC-JCP-T2	VDet-IC	3.0V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JCQ	S-80131ANMC-JCQ-T2	VDet-IC	3.1V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JCR	S-80132ANMC-JCR-T2	VDet-IC	3.2V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JCS	S-80133ANMC-JCS-T2	VDet-IC	3.3V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JCT	S-80134ANMC-JCT-T2	VDet-IC	3.4V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JCU	S-80135ANMC-JCU-T2	VDet-IC	3.5V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JCV	S-80136ANMC-JCV-T2	VDet-IC	3.6V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JCW	S-80137ANMC-JCW-T2	VDet-IC	3.7V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JCX	S-80138ANMC-JCX-T2	VDet-IC	3.8V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JCY	S-80139ANMC-JCY-T2	VDet-IC	3.9V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JCZ	S-80140ANMC-JCZ-T2	VDet-IC	4.0V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JD	BU4836FWE	VDet-IC	3.6V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
JD	BU4836G	VDet-IC	3.6V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
JD	ELM7344CBC	VDet-IC	4.4V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
JD	TC6502P075VCT	Tdet-IC	75°C±0.5°C, +Tover ODO, Hysteresis	SOT-23-5		6a		-	28	Mcc
JD	KRC654F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=47k/47k	TFSV	TD6	6a		-	30/TD6	Kec
JD	RT9167A-30CB	LVR-IC	LDO, 3.0V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JD	IDT74ALVCH1GU04DY	CMOS-Logic	Inverter	SO5-1	Log6	6g		-	28	Idt
JD-	RT9167A-30PB	LVR-IC	LDO, 3.0V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JD=	RT9167A-30GB	LVR-IC	LDO, 3.0V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JD0	LC1472CB5TR40	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31c	41	28cx	Lch
JD0	BL8063CB5TR40	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31c	41	28cx	Shb
JD0	LC1472CA5TR40	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31c	41	28cx	Lch
JD0	LC1472CA5TR30	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Lch
JD0	LC1472CB5TR30	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Lch
JD0	BL8063CB5TR20	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Shb
JD0	BL8063CA5TR40	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31c	41	28cx	Shb
JD0	BL8063CA5TR30	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Shb
JD0	BL8063CB5TR30	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Shb
JD0	LC1472CA5TR10	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Lch
JD0	LC1472CB5TR10	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Lch
JD0	LC1472CB5TR20	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Lch
JD0	BL8063CA5TR20	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Shb
JD0	LC1472CA5TR20	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Lch
JD0	BL8063CB5TR10	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Shb
JD0	BL8063CA5TR10	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Shb
JD1	LC1472CB5TR21	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Lch
JD1	BL8063CB5TR31	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Shb
JD1	BL8063CA5TR11	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Shb
JD1	BL8063CA5TR31	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Shb
JD1	LC1472CA5TR21	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Lch
JD1	BL8063CA5TR41	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31c	41	28cx	Shb
JD1	BL8063CB5TR11	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Shb
JD1	LC1472CA5TR31	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Lch
JD1	BL8063CB5TR41	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31c	41	28cx	Shb
JD1	LC1472CB5TR31	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Lch
JD1	LC1472CB5TR11	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Lch
JD1	BL8063CA5TR21	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Shb
JD1	BL8063CB5TR21	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Shb
JD1	LC1472CA5TR41	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31c	41	28cx	Lch
JD1	LC1472CB5TR41	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31c	41	28cx	Lch
JD1	LC1472CA5TR11	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Lch
JD2	BL8063CB5TR42	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31c	41	28cx	Shb
JD2	LC1472CA5TR42	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31c	41	28cx	Lch
JD2	LC1472CB5TR12	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Lch
JD2	LC1472CA5TR12	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Lch
JD2	LC1472CA5TR32	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Lch
JD2	BL8063CA5TR32	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Shb
JD2	BL8063CA5TR42	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31c	41	28cx	Shb
JD2	BL8063CB5TR32	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Shb
JD2	LC1472CB5TR22	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Lch
JD2	LC1472CB5TR32	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Lch
JD2	BL8063CA5TR12	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Shb
JD2	LC1472CA5TR22	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Lch
JD2	BL8063CA5TR22	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Shb
JD2	BL8063CB5TR22	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Shb
JD2	LC1472CB5TR42	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31c	41	28cx	Lch
JD2	BL8063CB5TR12	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Shb

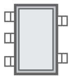

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JD3	BL8063CB5TR43	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31c	41	28cx	Shb
JD3	BL8063CA5TR43	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31c	41	28cx	Shb
JD3	LC1472CB5TR43	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31c	41	28cx	Lch
JD3	BL8063CA5TR23	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Shb
JD3	LC1472CA5TR13	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Lch
JD3	LC1472CB5TR13	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Lch
JD3	BL8063CB5TR13	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Shb
JD3	BL8063CA5TR13	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Shb
JD3	LC1472CB5TR23	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Lch
JD3	BL8063CB5TR23	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Shb
JD3	LC1472CA5TR43	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31c	41	28cx	Lch
JD3	LC1472CB5TR33	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Lch
JD3	BL8063CB5TR33	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Shb
JD3	BL8063CA5TR33	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Shb
JD3	LC1472CA5TR33	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Lch
JD3	LC1472CA5TR23	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Lch
JD4	BL8063CA5TR44	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31c	41	28cx	Shb
JD4	LC1472CA5TR14	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Lch
JD4	LC1472CA5TR44	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31c	41	28cx	Lch
JD4	LC1472CB5TR14	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Lch
JD4	BL8063CB5TR44	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31c	41	28cx	Shb
JD4	BL8063CB5TR14	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Shb
JD4	BL8063CA5TR14	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Shb
JD4	LC1472CA5TR24	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Lch
JD4	LC1472CB5TR24	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Lch
JD4	LC1472CB5TR44	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31c	41	28cx	Lch
JD4	BL8063CB5TR24	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Shb
JD4	BL8063CA5TR34	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Shb
JD4	LC1472CB5TR34	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Lch
JD4	BL8063CA5TR24	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Shb
JD4	LC1472CA5TR34	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Lch
JD4	BL8063CB5TR34	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Shb
JD5	LC1472CB5TR35	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Lch
JD5	LC1472CB5TR25	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Lch
JD5	BL8063CA5TR15	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Shb
JD5	LC1472CB5TR15	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Lch
JD5	BL8063CB5TR25	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Shb
JD5	BL8063CA5TR25	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Shb
JD5	LC1472CA5TR25	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Lch
JD5	LC1472CA5TR35	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Lch
JD5	BL8063CB5TR15	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Shb
JD5	BL8063CA5TR35	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Shb
JD5	LC1472CA5TR15	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Lch
JD5	LC1472CA5TR45	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31c	41	28cx	Lch
JD5	LC1472CB5TR45	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31c	41	28cx	Lch
JD5	BL8063CB5TR45	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31c	41	28cx	Shb
JD5	BL8063CA5TR45	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31c	41	28cx	Shb
JD5	BL8063CB5TR35	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Shb
JD6	LC1472CA5TR26	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Lch
JD6	LC1472CB5TR26	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Lch
JD6	BL8063CA5TR16	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Shb
JD6	BL8063CA5TR26	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Shb
JD6	BL8063CB5TR16	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Shb
JD6	LC1472CA5TR36	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Lch
JD6	BL8063CB5TR26	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Shb
JD6	BL8063CB5TR36	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Shb
JD6	LC1472CA5TR16	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Lch
JD6	BL8063CA5TR36	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Shb
JD6	LC1472CB5TR36	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Lch
JD6	LC1472CB5TR16	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Lch
JD7	BL8063CB5TR27	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Shb
JD7	BL8063CA5TR37	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Shb
JD7	LC1472CA5TR27	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Lch
JD7	BL8063CA5TR17	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Shb
JD7	BL8063CB5TR17	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Shb
JD7	LC1472CB5TR27	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Lch
JD7	LC1472CA5TR37	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Lch
JD7	LC1472CB5TR17	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Lch
JD7	LC1472CB5TR37	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Lch
JD7	LC1472CA5TR17	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Lch

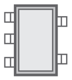

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JD7	BL8063CA5TR27	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Shb
JD7	BL8063CB5TR37	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Shb
JD8	LC1472CB5TR18	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Lch
JD8	BL8063CB5TR18	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Shb
JD8	LC1472CA5TR18	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Lch
JD8	BL8063CA5TR18	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Shb
JD8	LC1472CA5TR38	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Lch
JD8	BL8063CB5TR38	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Shb
JD8	BL8063CA5TR38	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Shb
JD8	LC1472CB5TR28	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Lch
JD8	BL8063CA5TR28	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Shb
JD8	LC1472CB5TR38	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Lch
JD8	LC1472CA5TR28	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Lch
JD8	BL8063CB5TR28	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Shb
JD9	BL8063CB5TR39	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Shb
JD9	BL8063CA5TR39	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Shb
JD9	LC1472CB5TR39	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31b	41	28cx	Lch
JD9	LC1472CA5TR39	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31b	41	28cx	Lch
JD9	LC1472CB5TR19	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Lch
JD9	BL8063CB5TR29	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Shb
JD9	BL8063CB5TR19	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31	41	28cx	Shb
JD9	BL8063CA5TR29	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Shb
JD9	LC1472CB5TR29	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F31a	41	28cx	Lch
JD9	LC1472CA5TR29	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31a	41	28cx	Lch
JD9	BL8063CA5TR19	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Shb
JD9	LC1472CA5TR19	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SC-70-5	VR4	6kc	F31	41	28cx	Lch
JDA	S-80149ANMC-JDA-T2	VDet-IC	4.9V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JDB	S-80150ANMC-JDB-T2	VDet-IC	5.0V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JDC	S-80151ANMC-JDC-T2	VDet-IC	5.1V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JDD	S-80152ANMC-JDD-T2	VDet-IC	5.2V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JDE	S-80153ANMC-JDE-T2	VDet-IC	5.3V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JDF	S-80154ANMC-JDF-T2	VDet-IC	5.4V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JDG	S-80155ANMC-JDG-T2	VDet-IC	5.5V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JDH	S-80156ANMC-JDH-T2	VDet-IC	5.6V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JDI	S-80157ANMC-JDI-T2	VDet-IC	5.7V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JDJ	S-80158ANMC-JDJ-T2	VDet-IC	5.8V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JDK	S-80159ANMC-JDK-T2	VDet-IC	5.9V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JDL	S-80160ANMC-JDL-T2	VDet-IC	6.0V±2%, -Reset ODO, Td=50ms	SOT-23-5	VD1	6a		-	28yd	Sii
JE	BU4837G	VDet-IC	3.7V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
JE	BU4837FWE	VDet-IC	3.7V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
JE	ELM7345CBC	VDet-IC	4.5V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
JE	TC7SZ05F	CMOS-Logic	Inverter (ODO)	SSOP-5	Log19	6a		-	28	Tos
JE	RT9167A-29CB	LVR-IC	LDO, 2.9V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JE	IDT74ALVCH1G08DY	CMOS-Logic	2-input AND gate	SO5-1	Log3	6g		-	28	Idt
JE	TC7SZ05FU	CMOS-Logic	Inverter (ODO)	SC-70-5	Log19	6a		-	28	Tos
JE-	RT9167A-29PB	LVR-IC	LDO, 2.9V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JE2	S-80141BLMC-JE2-T2	VDet-IC	4.1V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JE3	S-80142BLMC-JE3-T2	VDet-IC	4.2V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JE4	S-80143BLMC-JE4-T2	VDet-IC	4.3V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JE5	S-80144BLMC-JE5-T2	VDet-IC	4.4V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JE6	S-80145BLMC-JE6-T2	VDet-IC	4.5V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JE7	S-80146BLMC-JE7-T2	VDet-IC	4.6V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JE8	S-80147BLMC-JE8-T2	VDet-IC	4.7V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JE9	S-80148BLMC-JE9-T2	VDet-IC	4.8V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JEH	S-80122BLMC-JEH-T2	VDet-IC	2.2V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JEI	S-80123BLMC-JEI-T2	VDet-IC	2.3V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JEJ	S-80124BLMC-JEJ-T2	VDet-IC	2.4V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JEK	S-80125BLMC-JEK-T2	VDet-IC	2.5V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JEL	S-80126BLMC-JEL-T2	VDet-IC	2.6V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JEM	S-80127BLMC-JEM-T2	VDet-IC	2.7V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JEN	S-80128BLMC-JEN-T2	VDet-IC	2.8V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JEO	S-80129BLMC-JEO-T2	VDet-IC	2.9V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JEP	S-80130BLMC-JEP-T2	VDet-IC	3.0V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JEQ	S-80131BLMC-JEQ-T2	VDet-IC	3.1V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JER	S-80132BLMC-JER-T2	VDet-IC	3.2V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JES	S-80133BLMC-JES-T2	VDet-IC	3.3V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JET	S-80134BLMC-JET-T2	VDet-IC	3.4V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JEU	S-80135BLMC-JEU-T2	VDet-IC	3.5V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JEV	S-80136BLMC-JEV-T2	VDet-IC	3.6V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JEW	S-80137BLMC-JEW-T2	VDet-IC	3.7V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JEX	S-80138BLMC-JEX-T2	VDet-IC	3.8V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JEY	S-80139BLMC-JEY-T2	VDet-IC	3.9V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JEZ	S-80140BLMC-JEZ-T2	VDet-IC	4.0V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JF	BU4838G	VDet-IC	3.8V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
JF	BU4838FWE	VDet-IC	3.8V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
JF	ELM7346CBC	VDet-IC	4.6V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
JF	IDT74ALVCH1G14DY	CMOS-Logic	Inverting Schmitt-trigger	SO5-1	Log7	6g		-	28	Idt
JF	TC7SB384FU	CMOS-Logic	Bilateral analogic switch	SOT-353	Log86	6a		-	28	Tos
JF	TC6502P095VCT	Tdet-IC	95°C±0.5°C, +Tover ODO, Hysteresis	SOT-23-5		6a		-	28	Mcc
JF	RT9167A-28CB	LVR-IC	LDO, 2.8V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JF-	RT9167A-28PB	LVR-IC	LDO, 2.8V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JFA	S-80149BLMC-JFA-T2	VDet-IC	4.9V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JFB	S-80150BLMC-JFB-T2	VDet-IC	5.0V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JFC	S-80151BLMC-JFC-T2	VDet-IC	5.1V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JFD	S-80152BLMC-JFD-T2	VDet-IC	5.2V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JFE	S-80153BLMC-JFE-T2	VDet-IC	5.3V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JFF	S-80154BLMC-JFF-T2	VDet-IC	5.4V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JFG	S-80155BLMC-JFG-T2	VDet-IC	5.5V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JFH	S-80156BLMC-JFH-T2	VDet-IC	5.6V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JFI	S-80157BLMC-JFI-T2	VDet-IC	5.7V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JFJ	S-80158BLMC-JFJ-T2	VDet-IC	5.8V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JFK	S-80159BLMC-JFK-T2	VDet-IC	5.9V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JFL	S-80160BLMCJFL-T2	VDet-IC	6.0V±2%, -Reset PPO, Td=100ms	SOT-23-5	VD4	6a		-	28yd	Sii
JG	BU4839FWE	VDet-IC	3.9V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
JG	BU4839G	VDet-IC	3.9V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
JG	ELM7347CBC	VDet-IC	4.7V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
JG	RT9167A-31CB	LVR-IC	LDO, 3.1V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JG	KRC657F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=10k/47k	TFSV	TD6	6a		-	30/TD6	Kec
JG	IDT74ALVCH1G32DY	CMOS-Logic	2-input OR gate	SO5-1	Log4	6g		-	28	Idt
JG-	RT9167A-31PB	LVR-IC	LDO, 3.1V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JG2	S-80141BNMC-JG2-T2	VDet-IC	4.1V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JG3	S-80142BNMC-JG3-T2	VDet-IC	4.2V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JG4	S-80143BNMC-JG4-T2	VDet-IC	4.3V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JG5	S-80144BNMC-JG5-T2	VDet-IC	4.4V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JG6	S-80145BNMC-JG6-T2	VDet-IC	4.5V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JG7	S-80146BNMC-JG7-T2	VDet-IC	4.6V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JG8	S-80147BNMC-JG8-T2	VDet-IC	4.7V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JG9	S-80148BNMC-JG9-T2	VDet-IC	4.8V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JGH	S-80122BNMC-JGH-T2	VDet-IC	2.2V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JGI	S-80123BNMC-JGI-T2	VDet-IC	2.3V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JGJ	S-80124BNMC-JGJ-T2	VDet-IC	2.4V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JGK	S-80125BNMC-JGK-T2	VDet-IC	2.5V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JGL	S-80126BNMC-JGL-T2	VDet-IC	2.6V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JGM	S-80127BNMC-JGM-T2	VDet-IC	2.7V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JGN	S-80128BNMC-JGN-T2	VDet-IC	2.8V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JGO	S-80129BNMC-JGO-T2	VDet-IC	2.9V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JGP	S-80130BNMC-JGP-T2	VDet-IC	3.0V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JGQ	S-80131BNMC-JGQ-T2	VDet-IC	3.1V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JGR	S-80132BNMC-JGR-T2	VDet-IC	3.2V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JGS	S-80133BNMC-JGS-T2	VDet-IC	3.3V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JGT	S-80134BNMC-JGT-T2	VDet-IC	3.4V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JGU	S-80135BNMC-JGU-T2	VDet-IC	3.5V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JGV	S-80136BNMC-JGV-T2	VDet-IC	3.6V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JGW	S-80137BNMC-JGW-T2	VDet-IC	3.7V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JGX	S-80138BNMC-JGX-T2	VDet-IC	3.8V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JGY	S-80139BNMC-JGY-T2	VDet-IC	3.9V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JGZ	S-80140BNMC-JGZ-T2	VDet-IC	4.0V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JH	BU4840G	VDet-IC	4.0V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
JH	BU4840FWE	VDet-IC	4.0V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
JH	ELM7348CBC	VDet-IC	4.8V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
JH	KRC658F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=22k/47k	TFSV	TD6	6a		-	30/TD6	Kec
JH	TC6502P115VCT	Tdet-IC	115°C±0.5°C, +Tover ODO, Hysteresis	SOT-23-5		6a		-	28	Mcc
JH	RT9167A-32CB	LVR-IC	LDO, 3.2V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JH	IDT74ALVCH1G86DY	CMOS-Logic	2-input EXCLUSIVE-OR gate	SO5-1	Log5	6g		-	28	Idt
JHA	S-80149BNMC-JHA-T2	VDet-IC	4.9V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JHB	S-80150BNMC-JHB-T2	VDet-IC	5.0V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JHC	S-80151BNMC-JHC-T2	VDet-IC	5.1V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JHD	S-80152BNMC-JHD-T2	VDet-IC	5.2V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JHE	S-80153BNMC-JHE-T2	VDet-IC	5.3V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JHF	S-80154BNMC-JHF-T2	VDet-IC	5.4V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii

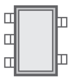

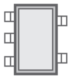

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JHG	S-80155BNMC-JHG-T2	VDet-IC	5.5V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JHH	S-80156BNMC-JHH-T2	VDet-IC	5.6V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JHI	S-80157BNMC-JHI-T2	VDet-IC	5.7V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JHJ	S-80158BNMC-JHJ-T2	VDet-IC	5.8V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JHK	S-80159BNMC-JHK-T2	VDet-IC	5.9V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JHL	S-80160BNMC-JHL-T2	VDet-IC	6.0V±2%, -Reset ODO, Td=100ms	SOT-23-5	VD1	6a		-	28yd	Sii
JI2	S-80141CLMC-JI2-T2	VDet-IC	4.1V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JI3	S-80142CLMC-JI3-T2	VDet-IC	4.2V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JI4	S-80143CLMC-JI4-T2	VDet-IC	4.3V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JI5	S-80144CLMC-JI5-T2	VDet-IC	4.4V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JI6	S-80145CLMC-JI6-T2	VDet-IC	4.5V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JI7	S-80146CLMC-JI7-T2	VDet-IC	4.6V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JI8	S-80147CLMC-JI8-T2	VDet-IC	4.7V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JI9	S-80148CLMC-JI9-T2	VDet-IC	4.8V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JIH	S-80122CLMC-JIH-T2	VDet-IC	2.2V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JII	S-80123CLMC-JII-T2	VDet-IC	2.3V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JIJ	S-80124CLMC-JIJ-T2	VDet-IC	2.4V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JIK	S-80125CLMC-JIK-T2	VDet-IC	2.5V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JIL	S-80126CLMC-JIL-T2	VDet-IC	2.6V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JIM	S-80127CLMC-JIM-T2	VDet-IC	2.7V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JIN	S-80128CLMC-JIN-T2	VDet-IC	2.8V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JIO	S-80129CLMC-JIO-T2	VDet-IC	2.9V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JIP	S-80130CLMC-JIP-T2	VDet-IC	3.0V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JIQ	S-80131CLMC-JIQ-T2	VDet-IC	3.1V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JIR	S-80132CLMC-JIR-T2	VDet-IC	3.2V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JIS	S-80133CLMC-JIS-T2	VDet-IC	3.3V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JIT	S-80134CLMC-JIT-T2	VDet-IC	3.4V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JIU	S-80135CLMC-JIU-T2	VDet-IC	3.5V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JIV	S-80136CLMC-JIV-T2	VDet-IC	3.6V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JIW	S-80137CLMC-JIW-T2	VDet-IC	3.7V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JIX	S-80138CLMC-JGX-T2	VDet-IC	3.8V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JIY	S-80139CLMC-JIY-T2	VDet-IC	3.9V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JIZ	S-80140CLMC-JIZ-T2	VDet-IC	4.0V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JJ	BU4841FWE	VDet-IC	4.1V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
JJ	BU4841G	VDet-IC	4.1V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
JJ	ELM7349CBC	VDet-IC	4.9V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
JJ	KRC659F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=47k/22k	TFSV	TD6	6a		-	30/TD6	Kec
JJ	TC6502P125VCT	Tdet-IC	125°C±0.5°C, +Tover ODO, Hysteresis	SOT-23-5		6a		-	28	Mcc
JJ	RT9167A-33CB	LVR-IC	LDO, 3.3V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JJ-	RT9167A-33PB	LVR-IC	LDO, 3.3V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JJ=	RT9167A-33GB	LVR-IC	LDO, 3.3V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JJA	S-80149CLMC-JJA-T2	VDet-IC	4.9V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JJB	S-80150CLMC-JJB-T2	VDet-IC	5.0V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JJC	S-80151CLMC-JHC-T2	VDet-IC	5.1V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JJD	S-80152CLMC-JJD-T2	VDet-IC	5.2V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JJE	S-80153CLMC-JJE-T2	VDet-IC	5.3V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JJF	S-80154CLMC-JJF-T2	VDet-IC	5.4V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JJG	S-80155CLMC-JJG-T2	VDet-IC	5.5V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JJH	S-80156CLMC-JJH-T2	VDet-IC	5.6V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JJI	S-80157CLMC-JJI-T2	VDet-IC	5.7V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JJJ	S-80158CLMC-JJJ-T2	VDet-IC	5.8V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JJK	S-80159CLMC-JJK-T2	VDet-IC	5.9V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JJL	S-80160CLMC-JJL-T2	VDet-IC	6.0V±2%, -Reset PPO, Td=200ms	SOT-23-5	VD4	6a		-	28yd	Sii
JK	BU4842FWE	VDet-IC	4.2V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
JK	BU4842G	VDet-IC	4.2V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
JK	ELM7350CBC	VDet-IC	5.0V±1.2%, -Reset PPO, -MR	SC-70-5	VD3b	6g		20	28h7	Elm
JK	TC7SB385FU	CMOS-Logic	Single-pole single-throw analog switch	SOT-353	Log16	6a		-	28	Tos
JK	RT9167A-34CB	LVR-IC	LDO, 3.4V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JK	KRC660F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=4.7k	TFSV	TD6	6a		-	30/TD6	Kec
JK2	S-80141CNMC-JK2-T2	VDet-IC	4.1V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JK3	S-80142CNMC-JK3-T2	VDet-IC	4.2V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JK4	S-80143CNMC-JK4-T2	VDet-IC	4.3V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JK5	S-80144CNMC-JK5-T2	VDet-IC	4.4V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JK6	S-80145CNMC-JK6-T2	VDet-IC	4.5V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JK7	S-80146CNMC-JK7-T2	VDet-IC	4.6V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JK8	S-80147CNMC-JK8-T2	VDet-IC	4.7V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JK9	S-80148CNMC-JK9-T2	VDet-IC	4.8V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JKH	S-80122CNMC-JKH-T2	VDet-IC	2.2V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JKI	S-80123CNMC-JKI-T2	VDet-IC	2.3V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JKJ	S-80124CNMC-JKJ-T2	VDet-IC	2.4V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii

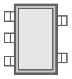

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JKK	S-80125CNMC-JKK-T2	VDet-IC	2.5V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JKL	S-80126CNMC-JKL-T2	VDet-IC	2.6V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JKM	S-80127CNMC-JKM-T2	VDet-IC	2.7V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JKN	S-80128CNMC-JKN-T2	VDet-IC	2.8V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JKO	S-80129CNMC-JKO-T2	VDet-IC	2.9V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JKP	S-80130CNMC-JKP-T2	VDet-IC	3.0V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JKQ	S-80131CNMC-JKQ-T2	VDet-IC	3.1V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JKR	S-80132CNMC-JKR-T2	VDet-IC	3.2V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JKS	S-80133CNMC-JKS-T2	VDet-IC	3.3V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JKT	S-80134CNMC-JKT-T2	VDet-IC	3.4V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JKU	S-80135CNMC-JKU-T2	VDet-IC	3.5V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JKV	S-80136CNMC-JKV-T2	VDet-IC	3.6V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JKW	S-80137CNMC-JKW-T2	VDet-IC	3.7V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JKX	S-80138CNMC-JKX-T2	VDet-IC	3.8V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JKY	S-80139CNMC-JKY-T2	VDet-IC	3.9V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JKZ	S-80140CNMC-JKZ-T2	VDet-IC	4.0V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JL	BU4843G	VDet-IC	4.3V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
JL	BU4843FWE	VDet-IC	4.3V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
JL	R1112N501B	LVR-IC	LDO, Low noise, 5.0V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
JL	KRC661F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=10k	TFSV	TD6	6a		-	30/TD6	Kec
JL	RT9167A-35CB	LVR-IC	LDO, 3.5V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JL-	RT9167A-35PB	LVR-IC	LDO, 3.5V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JLA	S-80149CNMC-JLA-T2	VDet-IC	4.9V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JLB	S-80150CNMC-JLB-T2	VDet-IC	5.0V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JLC	S-80151CNMC-JLC-T2	VDet-IC	5.1V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JLD	S-80152CNMC-JLD-T2	VDet-IC	5.2V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JLE	S-80153CNMC-JLE-T2	VDet-IC	5.3V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JLF	S-80154CNMC-JLF-T2	VDet-IC	5.4V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JLG	S-80155CNMC-JLG-T2	VDet-IC	5.5V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JLH	S-80156CNMC-JLH-T2	VDet-IC	5.6V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JLI	S-80157CNMC-JLI-T2	VDet-IC	5.7V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JLJ	S-80158CNMC-JLJ-T2	VDet-IC	5.8V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JLK	S-80159CNMC-JLK-T2	VDet-IC	5.9V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JLL	S-80160CNMC-JLL-T2	VDet-IC	6.0V±2%, -Reset ODO, Td=200ms	SOT-23-5	VD1	6a		-	28yd	Sii
JM	BU4844G	VDet-IC	4.4V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
JM	BU4844FWE	VDet-IC	4.4V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
JM	RT9167A-36CB	LVR-IC	LDO, 3.6V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JM	IDT74ALVCH1G125DY	CMOS-Logic	Bus buffer gate with 3-state output	SO5-1	Log14	6g		-	28	Idt
JN	BU4845G	VDet-IC	4.5V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
JN	BU4845FWE	VDet-IC	4.5V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
JN	AAT3515IGV-3.08-C	VDet-IC	3.08V±1.5%, -MR, ±Reset PPO, 140ms	SOT-23-5	VD21	6k		-	28xf	Ant
JN	TC7SBL384AFU	CMOS-Logic	Bilateral analogic switch with level shifting	SOT-353	Log86	6a		-	28	Tos
JN	RT9167A-37CB	LVR-IC	LDO, 3.7V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JN	IDT74ALVCH1G126DY	CMOS-Logic	Bus buffer gate with 3-state output	SO5-1	Log13	6g		-	28	Idt
JN	KRC663F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=22k	TFSV	TD6	6a		-	30/TD6	Kec
JO	TC7SBL384CFU	CMOS-Logic	Bilateral analogic switch with level shifting	SOT-353	Log86	6a		-	28	Tos
JO	AAT3512IGV-2.63-C-C	VDet-IC	2.63V±1.5%, -MR, +Reset PPO	SOT-23-5	VD17	6k		-	28cp	Ant
JP	BU4846FWE	VDet-IC	4.6V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
JP	BU4846G	VDet-IC	4.6V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
JP	RT9167A-38CB	LVR-IC	LDO, 3.8V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JP	KRC664F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=47k	TFSV	TD6	6a		-	30/TD6	Kec
JQ	BU4847G	VDet-IC	4.7V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
JQ	BU4847FWE	VDet-IC	4.7V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
JR	BU4848G	VDet-IC	4.8V±1%, -Reset ODO	SSOP-5	VD6	6c		-	28vdm	Rhm
JR	BU4848FWE	VDet-IC	4.8V±1%, -Reset ODO	VSOF-5	VD6	6e		-	30vk	Rhm
JR	IDT74ALVCH1G79DY	CMOS-Logic	Positive edge-triggered D-type flip-flop	SO5-1	Log20	6g		-	28	Idt
JS	BU4909G	VDet-IC	0.9V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
js	PT7M6218CLC4	VDet-IC	1.8V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
JS	BU4909FWE	VDet-IC	0.9V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
js	PT7M6218CLC4E	VDet-IC	1.8V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
JS	TC7SBD384AFU	CMOS-Logic	Bilateral analogic switch with level shifting	SOT-353	Log86	6a		-	28	Tos
jt	PT7M6218CHC4	VDet-IC	1.8V±1.5%,+Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
jt	PT7M6218CHC4E	VDet-IC	1.8V±1.5%,+Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
JT	BU4910FWE	VDet-IC	1.0V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
JT	BU4910G	VDet-IC	1.0V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
JT	TC7SBD385AFU	CMOS-Logic	Bilateral analogic switch with level shifting	SOT-353	Log16	6a		-	28	Tos
JT	IDT74ALVCH1G06DY	CMOS-Logic	Inverter (ODO)	SO5-1	Log19	6g		-	28	Idt
JT-	RT9167A-42PB	LVR-IC	LDO, 4.2V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
ju	PT7M6218NLC4E	VDet-IC	1.8V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
ju	PT7M6218NLC4	VDet-IC	1.8V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti

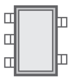

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JU	BU4911FWE	VDet-IC	1.1V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
JU	BU4911G	VDet-IC	1.1V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
JV	BU4912FWE	VDet-IC	1.2V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
jv	PT7M6219CLC4	VDet-IC	1.9V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
jv	PT7M6219CLC4E	VDet-IC	1.9V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
JV	BU4912G	VDet-IC	1.2V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
JV	TC7SBL66CFU	CMOS-Logic	Single-pole single-throw analog switch	SOT-353	Log16	6a		-	28	Tos
JV	IDT74ALVCH1G07DY	CMOS-Logic	Noninverting buffer/driver (ODO)	SO5-1	Log8	6g		-	28	Idt
jw	PT7M6219CHC4E	VDet-IC	1.9V±1.5%,+Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
jw	PT7M6219CHC4	VDet-IC	1.9V±1.5%,+Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
JW	BU4913FWE	VDet-IC	1.3V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
JW	BU4913G	VDet-IC	1.3V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
JW	RT9167A-45CB	LVR-IC	LDO, 4.3V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JW-	RT9167A-45PB	LVR-IC	LDO, 4.3V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
JX	BU4914G	VDet-IC	1.4V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
jx	PT7M6219NLC4	VDet-IC	1.9V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
jx	PT7M6219NLC4E	VDet-IC	1.9V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
JX	BU4914FWE	VDet-IC	1.4V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
JY	BU4915FWE	VDet-IC	1.5V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
JY	BU4915G	VDet-IC	1.5V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
jy	PT7M6220CLC4	VDet-IC	2.0V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
jy	PT7M6220CLC4E	VDet-IC	2.0V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
JY	IDT74ALVCH1G132DY	CMOS-Logic	2-input NAND Schmitt-trigger	SO5-1	Log12	6g		-	28	Idt
JZ	BU4916G	VDet-IC	1.6V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
JZ	BU4916FWE	VDet-IC	1.6V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
jz	PT7M6220CHC4E	VDet-IC	2.0V±1.5%,+Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
jz	PT7M6220CHC4	VDet-IC	2.0V±1.5%,+Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
K	ELM7531CCC	VDet-IC	3.1V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
K	ELM7531NCC	VDet-IC	3.1V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
K0	RN5RG30AA	LVR-IC	Ext. transistor, 3V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
K0	ELM89303B	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
K0	RN5RY201A	DC/DC-IC	VFM step-up, 2V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
K0	RT9167A-15CBR	LVR-IC	LDO, 1.5V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
K001	RP113Q122D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
K002	RP113Q132D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
K003	RP113Q152D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
K004	RP113Q182D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
K005	RP113Q182D5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
K006	RP113Q192D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
K007	RP113Q202D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
K008	RP113Q212D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
K009	RP113Q232D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
K01	RP112N121B5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K010	RP113Q252D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
K011	RP113Q262D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
K012	RP113Q272D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
K013	RP113Q282D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
K014	RP113Q282D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
K015	RP113Q292D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
K016	RP113Q302D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
K017	RP113Q312D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
K018	RP113Q322D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
K019	RP113Q332D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	SC-88A	VR4	6ma		-	28cx	Ric
K02	RP112N181B5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K03	RP112N281B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K0A	RP400N181A	DC/DC-IC	PWM step-up, 700kHz, 1.8V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0B	RP400N191A	DC/DC-IC	PWM step-up, 700kHz, 1.9V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0C	RP400N201A	DC/DC-IC	PWM step-up, 700kHz, 2.0V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0D	RP400N211A	DC/DC-IC	PWM step-up, 700kHz, 2.1V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0E	RP400N221A	DC/DC-IC	PWM step-up, 700kHz, 2.2V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0F	RP400N231A	DC/DC-IC	PWM step-up, 700kHz, 2.3V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0G	RP400N241A	DC/DC-IC	PWM step-up, 700kHz, 2.4V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0H	RP400N251A	DC/DC-IC	PWM step-up, 700kHz, 2.5V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0J	RP400N261A	DC/DC-IC	PWM step-up, 700kHz, 2.6V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0K	RP400N271A	DC/DC-IC	PWM st-up, 700kHz, 2.7V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0L	RP400N281A	DC/DC-IC	PWM st-up, 700kHz, 2.8V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0M	RP400N291A	DC/DC-IC	PWM st-up, 700kHz, 2.9V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0N	RP400N301A	DC/DC-IC	PWM st-up, 700kHz, 3.0V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0P	RP400N311A	DC/DC-IC	PWM st-up, 700kHz, 3.1V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0Q	RP400N321A	DC/DC-IC	PWM st-up, 700kHz, 3.2V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric

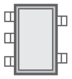

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K0R	RP400N331A	DC/DC-IC	PWM st-up, 700kHz, 3.3V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0S	RP400N341A	DC/DC-IC	PWM st-up, 700kHz, 3.4V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0T	RP400N351A	DC/DC-IC	PWM st-up, 700kHz, 3.5V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0U	RP400N361A	DC/DC-IC	PWM st-up, 700kHz, 3.6V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0V	RP400N371A	DC/DC-IC	PWM st-up, 700kHz, 3.7V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0W	RP400N381A	DC/DC-IC	PWM st-up, 700kHz, 3.8V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0X	RP400N391A	DC/DC-IC	PWM st-up, 700kHz, 3.9V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0Y	RP400N401A	DC/DC-IC	PWM st-up, 700kHz, 4.0V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K0Z	RP400N411A	DC/DC-IC	PWM st-up, 700kHz, 4.1V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
k1	BD46E415G-M	VDet-IC	4.1V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
K1	ELM89313B	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
K1	RN5RG31AA	LVR-IC	Ext. transistor, 3.1V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
K1	RN5RY211A	DC/DC-IC	VFM step-up, 2.1V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
K1	RT9167A-16CBR	LVR-IC	LDO, 1.6V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
K12	RP112N121B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K13	RP112N131B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K14	RP112N141B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K15	XC6368A152MR	DC/DC-IC	PWM/PFM step-up, 1.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K15	XC6366A152MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 1.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K15	RP112N151B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K16	XC6368A162MR	DC/DC-IC	PWM/PFM step-up, 1.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K16	XC6366A162MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 1.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K16	RP112N161B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K17	XC6366A172MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 1.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K17	XC6368A172MR	DC/DC-IC	PWM/PFM step-up, 1.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K17	RP112N171B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K18	XC6368A182MR	DC/DC-IC	PWM/PFM step-up, 1.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K18	XC6366A182MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 1.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K18	RP112N181B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K19	XC6366A192MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 1.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K19	XC6368A192MR	DC/DC-IC	PWM/PFM step-up, 1.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K19	RP112N191B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K1A	XC6366A203MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K1A	RP400N181C	DC/DC-IC	PWM step-up, 700kHz, 1.8V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1B	RP400N191C	DC/DC-IC	PWM step-up, 700kHz, 1.9V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1C	RP400N201C	DC/DC-IC	PWM step-up, 700kHz, 2.0V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1D	RP400N211C	DC/DC-IC	PWM step-up, 700kHz, 2.1V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1E	RP400N221C	DC/DC-IC	PWM step-up, 700kHz, 2.2V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1F	XC6368A153MR	DC/DC-IC	PWM/PFM step-up, 1.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K1F	XC6366A153MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 1.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K1F	RP400N231C	DC/DC-IC	PWM step-up, 700kHz, 2.3V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1G	RP400N241C	DC/DC-IC	PWM step-up, 700kHz, 2.4V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1H	XC6366A163MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 1.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K1H	XC6368A163MR	DC/DC-IC	PWM/PFM step-up, 1.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K1H	RP400N251C	DC/DC-IC	PWM step-up, 700kHz, 2.5V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1J	RP400N261C	DC/DC-IC	PWM step-up, 700kHz, 2.6V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1K	XC6368A173MR	DC/DC-IC	PWM/PFM step-up, 1.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K1K	XC6366A173MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 1.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K1K	RP400N271C	DC/DC-IC	PWM st-up, 700kHz, 2.7V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1L	XC6366A183MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 1.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K1L	XC6368A183MR	DC/DC-IC	PWM/PFM step-up, 1.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K1L	RP400N281C	DC/DC-IC	PWM st-up, 700kHz, 2.8V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1M	XC6366A193MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 1.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K1M	XC6368A193MR	DC/DC-IC	PWM/PFM step-up, 1.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K1M	RP400N291C	DC/DC-IC	PWM st-up, 700kHz, 2.9V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1N	RP400N301C	DC/DC-IC	PWM st-up, 700kHz, 3.0V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1P	RP400N311C	DC/DC-IC	PWM st-up, 700kHz, 3.1V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1Q	RP400N321C	DC/DC-IC	PWM st-up, 700kHz, 3.2V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1R	RP400N331C	DC/DC-IC	PWM st-up, 700kHz, 3.3V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1S	RP400N341C	DC/DC-IC	PWM st-up, 700kHz, 3.4V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1T	RP400N351C	DC/DC-IC	PWM st-up, 700kHz, 3.5V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1U	RP400N361C	DC/DC-IC	PWM st-up, 700kHz, 3.6V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1V	RP400N371C	DC/DC-IC	PWM st-up, 700kHz, 3.7V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1W	RP400N381C	DC/DC-IC	PWM st-up, 700kHz, 3.8V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1X	RP400N391C	DC/DC-IC	PWM st-up, 700kHz, 3.9V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1Y	RP400N401C	DC/DC-IC	PWM st-up, 700kHz, 4.0V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K1Z	RP400N411C	DC/DC-IC	PWM st-up, 700kHz, 4.1V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
K2	ELM89323B	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
k2	BD46E425G-M	VDet-IC	4.2V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
K2	RN5RG32AA	LVR-IC	Ext. transistor, 3.2V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric

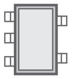

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K2	RN5RY221A	DC/DC-IC	VFM step-up, 2.2V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
K2	RT9167A-17CBR	LVR-IC	LDO, 1.7V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
K20	XC6368A202MR	DC/DC-IC	PWM/PFM step-up, 2.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K20	XC6366A202MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K20	RP112N201B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K21	XC6368A212MR	DC/DC-IC	PWM/PFM step-up, 2.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K21	XC6366A212MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K21	RP112N211B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K21AG	LR1121BG-21-AF5-A	LVR-IC	LDO, 2.1V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K21AL	LR1121BL-21-AF5-A	LVR-IC	LDO, 2.1V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K21BG	LR1121BG-21-AF5-B	LVR-IC	LDO, 2.1V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K21BL	LR1121BL-21-AF5-B	LVR-IC	LDO, 2.1V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K22	XC6366A222MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K22	XC6368A222MR	DC/DC-IC	PWM/PFM step-up, 2.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K22	RP112N221B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K22AG	LR1121BG-22-AF5-A	LVR-IC	LDO, 2.2V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K22AL	LR1121BL-22-AF5-A	LVR-IC	LDO, 2.2V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K22BG	LR1121BG-22-AF5-B	LVR-IC	LDO, 2.2V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K22BL	LR1121BL-22-AF5-B	LVR-IC	LDO, 2.2V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K23	XC6366A232MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K23	XC6368A232MR	DC/DC-IC	PWM/PFM step-up, 2.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K23	RP112N231B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K23AG	LR1121BG-23-AF5-A	LVR-IC	LDO, 2.3V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K23AL	LR1121BL-23-AF5-A	LVR-IC	LDO, 2.3V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K23BG	LR1121BG-23-AF5-B	LVR-IC	LDO, 2.3V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K23BL	LR1121BL-23-AF5-B	LVR-IC	LDO, 2.3V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K24	XC6366A242MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K24	XC6368A242MR	DC/DC-IC	PWM/PFM step-up, 2.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K24	RP112N241B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K24	XC9302A242MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 2.4V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K24AG	LR1121BG-24-AF5-A	LVR-IC	LDO, 2.4V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K24AL	LR1121BL-24-AF5-A	LVR-IC	LDO, 2.4V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K24BG	LR1121BG-24-AF5-B	LVR-IC	LDO, 2.4V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K24BL	LR1121BL-24-AF5-B	LVR-IC	LDO, 2.4V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K25	XC6366A252MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K25	XC6368A252MR	DC/DC-IC	PWM/PFM step-up, 2.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K25	RP112N251B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K25	XC9302A252MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 2.5V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K25AG	LR1121BG-25-AF5-A	LVR-IC	LDO, 2.5V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K25AL	LR1121BL-25-AF5-A	LVR-IC	LDO, 2.5V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K25BG	LR1121BG-25-AF5-B	LVR-IC	LDO, 2.5V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K25BL	LR1121BL-25-AF5-B	LVR-IC	LDO, 2.5V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K26	XC6368A262MR	DC/DC-IC	PWM/PFM step-up, 2.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K26	XC6366A262MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K26	RP112N261B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K26	XC9302A262MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 2.6V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K26AG	LR1121BG-26-AF5-A	LVR-IC	LDO, 2.6V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K26AL	LR1121BL-26-AF5-A	LVR-IC	LDO, 2.6V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K26BG	LR1121BG-26-AF5-B	LVR-IC	LDO, 2.6V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K26BL	LR1121BL-26-AF5-B	LVR-IC	LDO, 2.6V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K27	XC6368A272MR	DC/DC-IC	PWM/PFM step-up, 2.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K27	XC6366A272MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K27	RP112N271B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K27	XC9302A272MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 2.7V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K27AG	LR1121BG-27-AF5-A	LVR-IC	LDO, 2.7V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K27AL	LR1121BL-27-AF5-A	LVR-IC	LDO, 2.7V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K27BG	LR1121BG-27-AF5-B	LVR-IC	LDO, 2.7V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K27BL	LR1121BL-27-AF5-B	LVR-IC	LDO, 2.7V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K28	XC6368A282MR	DC/DC-IC	PWM/PFM step-up, 2.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K28	XC6366A282MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K28	RP112N281B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K28	XC9302A282MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 2.8V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K28AG	LR1121BG-28-AF5-A	LVR-IC	LDO, 2.8V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K28AL	LR1121BL-28-AF5-A	LVR-IC	LDO, 2.8V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K28BG	LR1121BG-28-AF5-B	LVR-IC	LDO, 2.8V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K28BL	LR1121BL-28-AF5-B	LVR-IC	LDO, 2.8V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K29	XC6368A292MR	DC/DC-IC	PWM/PFM step-up, 2.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K29	XC6366A292MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K29	RP112N291B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K29	XC9302A292MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 2.9V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K29AG	LR1121BG-29-AF5-A	LVR-IC	LDO, 2.9V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K29AL	LR1121BL-29-AF5-A	LVR-IC	LDO, 2.9V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K29BG	LR1121BG-29-AF5-B	LVR-IC	LDO, 2.9V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K29BL	LR1121BL-29-AF5-B	LVR-IC	LDO, 2.9V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K2A	XC6368A203MR	DC/DC-IC	PWM/PFM step-up, 2.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K2A	RP400N181B	DC/DC-IC	PWM step-up, 700kHz, 1.8V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2B	XC6366A213MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K2B	XC6368A213MR	DC/DC-IC	PWM/PFM step-up, 2.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K2B	RP400N191B	DC/DC-IC	PWM step-up, 700kHz, 1.9V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2C	XC6368A223MR	DC/DC-IC	PWM/PFM step-up, 2.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K2C	XC6366A223MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K2C	RP400N201B	DC/DC-IC	PWM step-up, 700kHz, 2.0V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2D	XC6368A233MR	DC/DC-IC	PWM/PFM step-up, 2.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K2D	XC6366A233MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K2D	RP400N211B	DC/DC-IC	PWM step-up, 700kHz, 2.1V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2E	XC6366A243MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K2E	XC6368A243MR	DC/DC-IC	PWM/PFM step-up, 2.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K2E	RP400N221B	DC/DC-IC	PWM step-up, 700kHz, 2.2V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2E	XC9302A243MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 2.4V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K2F	XC6366A253MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K2F	XC6368A253MR	DC/DC-IC	PWM/PFM step-up, 2.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K2F	RP400N231B	DC/DC-IC	PWM step-up, 700kHz, 2.3V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2F	XC9302A253MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 2.5V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K2G	RP400N241B	DC/DC-IC	PWM step-up, 700kHz, 2.4V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2H	XC6368A263MR	DC/DC-IC	PWM/PFM step-up, 2.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K2H	XC6366A263MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K2H	RP400N251B	DC/DC-IC	PWM step-up, 700kHz, 2.5V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2H	XC9302A263MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 2.6V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K2J	RP400N261B	DC/DC-IC	PWM step-up, 700kHz, 2.6V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2JAG	LR1121BG-2J-AF5-A	LVR-IC	LDO, 2.85V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K2JAL	LR1121BL-2J-AF5-A	LVR-IC	LDO, 2.85V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K2JBG	LR1121BG-2J-AF5-B	LVR-IC	LDO, 2.85V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K2JBL	LR1121BL-2J-AF5-B	LVR-IC	LDO, 2.85V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K2K	XC6366A273MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K2K	XC6368A273MR	DC/DC-IC	PWM/PFM step-up, 2.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K2K	RP400N271B	DC/DC-IC	PWM st-up, 700kHz, 2.7V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2K	XC9302A273MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 2.7V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K2L	XC6366A283MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K2L	XC6368A283MR	DC/DC-IC	PWM/PFM step-up, 2.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K2L	RP400N281B	DC/DC-IC	PWM st-up, 700kHz, 2.8V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2L	XC9302A283MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 2.8V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K2M	XC6366A293MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K2M	XC6368A293MR	DC/DC-IC	PWM/PFM step-up, 2.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K2M	RP400N291B	DC/DC-IC	PWM st-up, 700kHz, 2.9V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2M	XC9302A293MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 2.9V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K2N	RP400N301B	DC/DC-IC	PWM st-up, 700kHz, 3.0V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2P	RP400N311B	DC/DC-IC	PWM st-up, 700kHz, 3.1V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2Q	RP400N321B	DC/DC-IC	PWM st-up, 700kHz, 3.2V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2R	RP400N331B	DC/DC-IC	PWM st-up, 700kHz, 3.3V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2S	RP400N341B	DC/DC-IC	PWM st-up, 700kHz, 3.4V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2T	RP400N351B	DC/DC-IC	PWM st-up, 700kHz, 3.5V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2U	RP400N361B	DC/DC-IC	PWM st-up, 700kHz, 3.6V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2V	RP400N371B	DC/DC-IC	PWM st-up, 700kHz, 3.7V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2W	RP400N381B	DC/DC-IC	PWM st-up, 700kHz, 3.8V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2X	RP400N391B	DC/DC-IC	PWM st-up, 700kHz, 3.9V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2Y	RP400N401B	DC/DC-IC	PWM st-up, 700kHz, 4.0V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
K2Z	RP400N411B	DC/DC-IC	PWM st-up, 700kHz, 4.1V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
k3	BD46E435G-M	VDet-IC	4.3V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
K3	RN5RG33AA	LVR-IC	Ext. transistor, 3.3V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
K3	ELM89333B	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
K3	RN5RY231A	DC/DC-IC	VFM step-up, 2.3V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
K3	RT9167A-18CBR	LVR-IC	LDO, 1.8V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
K30	XC6366A302MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K30	XC6368A302MR	DC/DC-IC	PWM/PFM step-up, 3.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K30	RP112N301B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K30	XC9302A302MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 3.0V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K301	TSH70CLT	Op-IC	Wide-band LP, St-by, ±5V, 70MHz	SOT-23-5	OP1	6d		-	28opa	Ste
K30AG	LR1121BG-30-AF5-A	LVR-IC	LDO, 3.0V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K30AL	LR1121BL-30-AF5-A	LVR-IC	LDO, 3.0V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K30BG	LR1121BG-30-AF5-B	LVR-IC	LDO, 3.0V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc

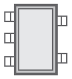

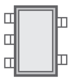

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K30BL	LR1121BL-30-AF5-B	LVR-IC	LDO, 3.0V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K31	XC6368A312MR	DC/DC-IC	PWM/PFM step-up, 3.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K31	XC6366A312MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K31	RP112N311B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K31	XC9302A312MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 3.1V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K31AG	LR1121BG-31-AF5-A	LVR-IC	LDO, 3.1V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K31AL	LR1121BL-31-AF5-A	LVR-IC	LDO, 3.1V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K31BG	LR1121BG-31-AF5-B	LVR-IC	LDO, 3.1V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K31BL	LR1121BL-31-AF5-B	LVR-IC	LDO, 3.1V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K32	XC6368A322MR	DC/DC-IC	PWM/PFM step-up, 3.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K32	XC6366A322MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K32	RP112N321B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K32	XC9302A322MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 3.2V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K32AG	LR1121BG-32-AF5-A	LVR-IC	LDO, 3.2V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K32AL	LR1121BL-32-AF5-A	LVR-IC	LDO, 3.2V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K32BG	LR1121BG-32-AF5-B	LVR-IC	LDO, 3.2V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K32BL	LR1121BL-32-AF5-B	LVR-IC	LDO, 3.2V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K33	XC6368A332MR	DC/DC-IC	PWM/PFM step-up, 3.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K33	XC6366A332MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K33	RP112N331B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K33	XC9302A332MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 3.3V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K33AG	LR1121BG-33-AF5-A	LVR-IC	LDO, 3.3V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K33AL	LR1121BL-33-AF5-A	LVR-IC	LDO, 3.3V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K33BG	LR1121BG-33-AF5-B	LVR-IC	LDO, 3.3V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K33BL	LR1121BL-33-AF5-B	LVR-IC	LDO, 3.3V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K34	XC6368A342MR	DC/DC-IC	PWM/PFM step-up, 3.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K34	XC6366A342MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K34	RP112N341B	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K34	XC9302A342MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 3.4V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K34AG	LR1121BG-34-AF5-A	LVR-IC	LDO, 3.4V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K34AL	LR1121BL-34-AF5-A	LVR-IC	LDO, 3.4V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K34BG	LR1121BG-34-AF5-B	LVR-IC	LDO, 3.4V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K34BL	LR1121BL-34-AF5-B	LVR-IC	LDO, 3.4V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K35	XC6368A352MR	DC/DC-IC	PWM/PFM step-up, 3.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K35	XC6366A352MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K35	RP112N351B	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K35	XC9302A352MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 3.5V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K35AG	LR1121BG-35-AF5-A	LVR-IC	LDO, 3.5V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K35AL	LR1121BL-35-AF5-A	LVR-IC	LDO, 3.5V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K35BG	LR1121BG-35-AF5-B	LVR-IC	LDO, 3.5V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K35BL	LR1121BL-35-AF5-B	LVR-IC	LDO, 3.5V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K36	XC6368A362MR	DC/DC-IC	PWM/PFM step-up, 3.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K36	XC6366A362MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K36	RP112N361B	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K36	XC9302A362MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 3.6V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K36AG	LR1121BG-36-AF5-A	LVR-IC	LDO, 3.6V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K36AL	LR1121BL-36-AF5-A	LVR-IC	LDO, 3.6V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K36BG	LR1121BG-36-AF5-B	LVR-IC	LDO, 3.6V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K36BL	LR1121BL-36-AF5-B	LVR-IC	LDO, 3.6V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K37	XC6366A372MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K37	XC6368A372MR	DC/DC-IC	PWM/PFM step-up, 3.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K37	RP112N371B	LVR-IC	LDO, 3.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K37	XC9302A372MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 3.7V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K37AG	LR1121BG-37-AF5-A	LVR-IC	LDO, 3.7V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K37AL	LR1121BL-37-AF5-A	LVR-IC	LDO, 3.7V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K37BG	LR1121BG-37-AF5-B	LVR-IC	LDO, 3.7V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K37BL	LR1121BL-37-AF5-B	LVR-IC	LDO, 3.7V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K38	XC6368A382MR	DC/DC-IC	PWM/PFM step-up, 3.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K38	XC6366A382MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K38	RP112N381B	LVR-IC	LDO, 3.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K38	XC9302A382MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 3.8V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K38AG	LR1121BG-38-AF5-A	LVR-IC	LDO, 3.8V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K38AL	LR1121BL-38-AF5-A	LVR-IC	LDO, 3.8V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K38BG	LR1121BG-38-AF5-B	LVR-IC	LDO, 3.8V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K38BL	LR1121BL-38-AF5-B	LVR-IC	LDO, 3.8V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K39	XC6366A392MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K39	XC6368A392MR	DC/DC-IC	PWM/PFM step-up, 3.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K39	RP112N391B	LVR-IC	LDO, 3.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K39	XC9302A392MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 3.9V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K39AG	LR1121BG-39-AF5-A	LVR-IC	LDO, 3.9V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc

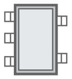

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K39AL	LR1121BL-39-AF5-A	LVR-IC	LDO, 3.9V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K39BG	LR1121BG-39-AF5-B	LVR-IC	LDO, 3.9V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K39BL	LR1121BL-39-AF5-B	LVR-IC	LDO, 3.9V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K3A	XC6368A303MR	DC/DC-IC	PWM/PFM step-up, 3.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K3A	XC6366A303MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K3A	XC9302A303MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 3.0V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K3B	XC6368A313MR	DC/DC-IC	PWM/PFM step-up, 3.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K3B	XC6366A313MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K3B	XC9302A313MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 3.1V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K3C	XC6368A323MR	DC/DC-IC	PWM/PFM step-up, 3.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K3C	XC6366A323MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K3C	XC9302A323MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 3.2V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K3D	XC6368A333MR	DC/DC-IC	PWM/PFM step-up, 3.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K3D	XC6366A333MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K3D	XC9302A333MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 3.3V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K3E	XC6366A343MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K3E	XC6368A343MR	DC/DC-IC	PWM/PFM step-up, 3.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K3E	XC9302A343MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 3.4V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K3F	XC6366A353MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K3F	XC6368A353MR	DC/DC-IC	PWM/PFM step-up, 3.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K3F	XC9302A353MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 3.5V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K3H	XC6368A363MR	DC/DC-IC	PWM/PFM step-up, 3.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K3H	XC6366A363MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K3H	XC9302A363MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 3.6V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K3K	XC6368A373MR	DC/DC-IC	PWM/PFM step-up, 3.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K3K	XC6366A373MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K3K	XC9302A373MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 3.7V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K3L	XC6366A383MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K3L	XC6368A383MR	DC/DC-IC	PWM/PFM step-up, 3.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K3L	XC9302A383MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 3.8V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K3M	XC6368A393MR	DC/DC-IC	PWM/PFM step-up, 3.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K3M	XC6366A393MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K3M	XC9302A393MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 3.9V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K4	ELM89343B	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
k4	BD46E445G-M	VDet-IC	4.4V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
K4	RN5RG34AA	LVR-IC	Ext. transistor, 3.4V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
K4	RN5RY241A	DC/DC-IC	VFM step-up, 2.4V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
K4	RT9167A-19CBR	LVR-IC	LDO, 1.9V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
K40	XC6366A402MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K40	XC6368A402MR	DC/DC-IC	PWM/PFM step-up, 4.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K40	RP112N401B	LVR-IC	LDO, 4.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K40	XC9302A402MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 4.0V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K40AG	LR1121BG-40-AF5-A	LVR-IC	LDO, 4.0V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K40AL	LR1121BL-40-AF5-A	LVR-IC	LDO, 4.0V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K40BG	LR1121BG-40-AF5-B	LVR-IC	LDO, 4.0V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K40BL	LR1121BL-40-AF5-B	LVR-IC	LDO, 4.0V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K41	XC6368A412MR	DC/DC-IC	PWM/PFM step-up, 4.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K41	XC6366A412MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K41	RP112N411B	LVR-IC	LDO, 4.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K41	XC9302A412MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 4.1V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K41AG	LR1121BG-41-AF5-A	LVR-IC	LDO, 4.1V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K41AL	LR1121BL-41-AF5-A	LVR-IC	LDO, 4.1V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K41BG	LR1121BG-41-AF5-B	LVR-IC	LDO, 4.1V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K41BL	LR1121BL-41-AF5-B	LVR-IC	LDO, 4.1V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K42	XC6368A422MR	DC/DC-IC	PWM/PFM step-up, 4.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K42	XC6366A422MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K42	RP112N421B	LVR-IC	LDO, 4.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K42	XC9302A422MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 4.2V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K42AG	LR1121BG-42-AF5-A	LVR-IC	LDO, 4.2V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K42AL	LR1121BL-42-AF5-A	LVR-IC	LDO, 4.2V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K42BG	LR1121BG-42-AF5-B	LVR-IC	LDO, 4.2V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K42BL	LR1121BL-42-AF5-B	LVR-IC	LDO, 4.2V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K43	XC6368A432MR	DC/DC-IC	PWM/PFM step-up, 4.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K43	XC6366A432MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K43	RP112N431B	LVR-IC	LDO, 4.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K43	XC9302A432MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 4.3V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K43AG	LR1121BG-43-AF5-A	LVR-IC	LDO, 4.3V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K43AL	LR1121BL-43-AF5-A	LVR-IC	LDO, 4.3V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K43BG	LR1121BG-43-AF5-B	LVR-IC	LDO, 4.3V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K43BL	LR1121BL-43-AF5-B	LVR-IC	LDO, 4.3V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K44	XC6368A442MR	DC/DC-IC	PWM/PFM step-up, 4.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K44	XC6366A442MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K44	RP112N441B	LVR-IC	LDO, 4.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K44	XC9302A442MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 4.4V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K44AG	LR1121BG-44-AF5-A	LVR-IC	LDO, 4.4V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K44AL	LR1121BL-44-AF5-A	LVR-IC	LDO, 4.4V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K44BG	LR1121BG-44-AF5-B	LVR-IC	LDO, 4.4V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K44BL	LR1121BL-44-AF5-B	LVR-IC	LDO, 4.4V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K45	XC6368A452MR	DC/DC-IC	PWM/PFM step-up, 4.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K45	XC6366A452MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K45	RP112N451B	LVR-IC	LDO, 4.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K45	XC9302A452MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 4.5V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K45AG	LR1121BG-45-AF5-A	LVR-IC	LDO, 4.5V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K45AL	LR1121BL-45-AF5-A	LVR-IC	LDO, 4.5V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K45BG	LR1121BG-45-AF5-B	LVR-IC	LDO, 4.5V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K45BL	LR1121BL-45-AF5-B	LVR-IC	LDO, 4.5V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K46	XC6368A462MR	DC/DC-IC	PWM/PFM step-up, 4.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K46	XC6366A462MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K46	RP112N461B	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K46	XC9302A462MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 4.6V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K46AG	LR1121BG-46-AF5-A	LVR-IC	LDO, 4.6V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K46AL	LR1121BL-46-AF5-A	LVR-IC	LDO, 4.6V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K46BG	LR1121BG-46-AF5-B	LVR-IC	LDO, 4.6V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K46BL	LR1121BL-46-AF5-B	LVR-IC	LDO, 4.6V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K47	XC6368A472MR	DC/DC-IC	PWM/PFM step-up, 4.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K47	XC6366A472MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K47	RP112N471B	LVR-IC	LDO, 4.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K47	XC9302A472MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 4.7V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K47AG	LR1121BG-47-AF5-A	LVR-IC	LDO, 4.7V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K47AL	LR1121BL-47-AF5-A	LVR-IC	LDO, 4.7V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K47BG	LR1121BG-47-AF5-B	LVR-IC	LDO, 4.7V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K47BL	LR1121BL-47-AF5-B	LVR-IC	LDO, 4.7V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K48	XC6368A482MR	DC/DC-IC	PWM/PFM step-up, 4.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K48	XC6366A482MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K48	RP112N481B	LVR-IC	LDO, 4.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K48	XC9302A482MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 4.8V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K48AG	LR1121BG-48-AF5-A	LVR-IC	LDO, 4.8V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K48AL	LR1121BL-48-AF5-A	LVR-IC	LDO, 4.8V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K48BG	LR1121BG-48-AF5-B	LVR-IC	LDO, 4.8V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K48BL	LR1121BL-48-AF5-B	LVR-IC	LDO, 4.8V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K49	XC6366A492MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K49	XC6368A492MR	DC/DC-IC	PWM/PFM step-up, 4.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K49	XC9302A492MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 4.9V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K49AG	LR1121BG-49-AF5-A	LVR-IC	LDO, 4.9V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K49AL	LR1121BL-49-AF5-A	LVR-IC	LDO, 4.9V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K49BG	LR1121BG-49-AF5-B	LVR-IC	LDO, 4.9V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K49BL	LR1121BL-49-AF5-B	LVR-IC	LDO, 4.9V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K4A	XC6368A403MR	DC/DC-IC	PWM/PFM step-up, 4.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K4A	XC6366A403MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K4A	XC9302A403MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 4.0V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K4B	XC6368A413MR	DC/DC-IC	PWM/PFM step-up, 4.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K4B	XC6366A413MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K4B	XC9302A413MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 4.1V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K4C	XC6368A423MR	DC/DC-IC	PWM/PFM step-up, 4.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K4C	XC6366A423MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K4C	XC9302A423MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 4.2V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K4D	XC6368A433MR	DC/DC-IC	PWM/PFM step-up, 4.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K4D	XC6366A433MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K4D	XC9302A433MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 4.3V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K4E	XC6366A443MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K4E	XC6368A443MR	DC/DC-IC	PWM/PFM step-up, 4.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K4E	XC9302A443MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 4.4V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K4F	XC6368A453MR	DC/DC-IC	PWM/PFM step-up, 4.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K4F	XC6366A453MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K4F	XC9302A453MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 4.5V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K4H	XC6368A463MR	DC/DC-IC	PWM/PFM step-up, 4.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K4H	XC6366A463MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K4H	XC9302A463MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 4.6V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K4K	XC6368A473MR	DC/DC-IC	PWM/PFM step-up, 4.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K4K	XC6366A473MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor

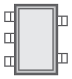

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K4K	XC9302A473MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 4.7V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K4L	XC6366A483MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K4L	XC6368A483MR	DC/DC-IC	PWM/PFM step-up, 4.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K4L	XC9302A483MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 4.8V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K4M	XC6366A493MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K4M	XC6368A493MR	DC/DC-IC	PWM/PFM step-up, 4.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K4M	XC9302A493MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 4.9V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
k5	BD46E455G-M	VDet-IC	4.5V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
K5	ELM89353B	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
K5	RN5RG35AA	LVR-IC	Ext. transistor, 3.5V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
K5	R1111N151B	LVR-IC	LDO, Low noise, 1.5V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K5	RN5RY251A	DC/DC-IC	VFM step-up, 2.5V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
K5	RT9167A-20CBR	LVR-IC	LDO, 2.0V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
K50	XC6366A502MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K50	XC6368A502MR	DC/DC-IC	PWM/PFM step-up, 5.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K50	XC9302A502MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 5.0V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K50AG	LR1121BG-50-AF5-A	LVR-IC	LDO, 5.0V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K50AL	LR1121BL-50-AF5-A	LVR-IC	LDO, 5.0V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K50BG	LR1121BG-50-AF5-B	LVR-IC	LDO, 5.0V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K50BL	LR1121BL-50-AF5-B	LVR-IC	LDO, 5.0V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K51	XC6366A512MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K51	XC6368A512MR	DC/DC-IC	PWM/PFM step-up, 5.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K51	XC9302A512MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 5.1V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K51AG	LR1121BG-51-AF5-A	LVR-IC	LDO, 5.1V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K51AL	LR1121BL-51-AF5-A	LVR-IC	LDO, 5.1V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K51BG	LR1121BG-51-AF5-B	LVR-IC	LDO, 5.1V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K51BL	LR1121BL-51-AF5-B	LVR-IC	LDO, 5.1V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K52	XC6368A522MR	DC/DC-IC	PWM/PFM step-up, 5.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K52	XC6366A522MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K52	XC9302A522MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 5.2V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K52AG	LR1121BG-52-AF5-A	LVR-IC	LDO, 5.2V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K52AL	LR1121BL-52-AF5-A	LVR-IC	LDO, 5.2V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K52BG	LR1121BG-52-AF5-B	LVR-IC	LDO, 5.2V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K52BL	LR1121BL-52-AF5-B	LVR-IC	LDO, 5.2V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K53	XC6368A532MR	DC/DC-IC	PWM/PFM step-up, 5.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K53	XC6366A532MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K53	XC9302A532MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 5.3V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K53AG	LR1121BG-53-AF5-A	LVR-IC	LDO, 5.3V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K53AL	LR1121BL-53-AF5-A	LVR-IC	LDO, 5.3V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K53BG	LR1121BG-53-AF5-B	LVR-IC	LDO, 5.3V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K53BL	LR1121BL-53-AF5-B	LVR-IC	LDO, 5.3V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K54	XC6368A542MR	DC/DC-IC	PWM/PFM step-up, 5.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K54	XC6366A542MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K54	XC9302A542MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 5.4V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K54AG	LR1121BG-54-AF5-A	LVR-IC	LDO, 5.4V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K54AL	LR1121BL-54-AF5-A	LVR-IC	LDO, 5.4V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K54BG	LR1121BG-54-AF5-B	LVR-IC	LDO, 5.4V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K54BL	LR1121BL-54-AF5-B	LVR-IC	LDO, 5.4V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K55	XC6366A552MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K55	XC6368A552MR	DC/DC-IC	PWM/PFM step-up, 5.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K55	XC9302A552MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 5.5V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K55AG	LR1121BG-55-AF5-A	LVR-IC	LDO, 5.5V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K55AL	LR1121BL-55-AF5-A	LVR-IC	LDO, 5.5V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K55BG	LR1121BG-55-AF5-B	LVR-IC	LDO, 5.5V±2%, 200mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
K55BL	LR1121BL-55-AF5-B	LVR-IC	LDO, 5.5V±2%, 200mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
K56	XC6368A562MR	DC/DC-IC	PWM/PFM step-up, 5.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K56	XC6366A562MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K56	XC9302A562MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 5.6V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K57	XC6366A572MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K57	XC6368A572MR	DC/DC-IC	PWM/PFM step-up, 5.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K57	XC9302A572MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 5.7V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K58	XC6368A582MR	DC/DC-IC	PWM/PFM step-up, 5.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K58	XC6366A582MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K58	XC9302A582MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 5.8V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K59	XC6366A592MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K59	XC6368A592MR	DC/DC-IC	PWM/PFM step-up, 5.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K59	XC9302A592MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 5.9V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K5A	XC6368A503MR	DC/DC-IC	PWM/PFM step-up, 5.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K5A	XC6366A503MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K5A	XC9302A503MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 5.0V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor

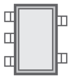

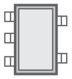

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K5B	XC6366A513MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K5B	XC6368A513MR	DC/DC-IC	PWM/PFM step-up, 5.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K5B	XC9302A513MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 5.1V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K5C	XC6368A523MR	DC/DC-IC	PWM/PFM step-up, 5.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K5C	XC6366A523MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K5C	XC9302A523MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 5.2V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K5D	XC6366A533MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K5D	XC6368A533MR	DC/DC-IC	PWM/PFM step-up, 5.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K5D	XC9302A533MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 5.3V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K5E	XC6368A543MR	DC/DC-IC	PWM/PFM step-up, 5.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K5E	XC6366A543MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K5E	XC9302A543MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 5.4V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K5F	XC6368A553MR	DC/DC-IC	PWM/PFM step-up, 5.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K5F	XC6366A553MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K5F	XC9302A553MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 5.5V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K5H	XC6368A563MR	DC/DC-IC	PWM/PFM step-up, 5.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K5H	XC6366A563MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K5H	XC9302A563MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 5.6V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K5K	XC6366A573MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K5K	XC6368A573MR	DC/DC-IC	PWM/PFM step-up, 5.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K5K	XC9302A573MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 5.7V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K5L	XC6366A583MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K5L	XC6368A583MR	DC/DC-IC	PWM/PFM step-up, 5.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K5L	XC9302A583MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 5.8V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K5M	XC6366A593MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K5M	XC6368A593MR	DC/DC-IC	PWM/PFM step-up, 5.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K5M	XC9302A593MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 5.9V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K6	RN5RG36AA	LVR-IC	Ext. transistor, 3.6V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
k6	BD46E465G-M	VDet-IC	4.6V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
K6	ELM89363B	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
K6	R1111N161B	LVR-IC	LDO, Low noise, 1.6V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K6	RN5RY261A	DC/DC-IC	VFM step-up, 2.6V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
K6	RT9167A-21CBR	LVR-IC	LDO, 2.1V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
K60	XC6368A602MR	DC/DC-IC	PWM/PFM step-up, 6.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K60	XC6366A602MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 6.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K60	XC9302A602MR	DC/DC-IC	PWM/PFM st-up/dwn, 180kHz, 6.0V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K61	XC6368A612MR	DC/DC-IC	PWM/PFM step-up, 6.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K62	XC6368A622MR	DC/DC-IC	PWM/PFM step-up, 6.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K63	XC6368A632MR	DC/DC-IC	PWM/PFM step-up, 6.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K64	XC6368A642MR	DC/DC-IC	PWM/PFM step-up, 6.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K65	XC6368A652MR	DC/DC-IC	PWM/PFM step-up, 6.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K6A	XC6368A603MR	DC/DC-IC	PWM/PFM step-up, 6.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K6A	XC6366A603MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 6.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
K6A	XC9302A603MR	DC/DC-IC	PWM/PFM st-up/dwn, 300kHz, 6.0V±2.5%, 250mA, +CE	SOT-25	DC14	6g	F30g	15	28dc8	Tor
K6B	XC6368A613MR	DC/DC-IC	PWM/PFM step-up, 6.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K6C	XC6368A623MR	DC/DC-IC	PWM/PFM step-up, 6.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K6D	XC6368A633MR	DC/DC-IC	PWM/PFM step-up, 6.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K6E	XC6368A643MR	DC/DC-IC	PWM/PFM step-up, 6.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
K6F	XC6368A653MR	DC/DC-IC	PWM/PFM step-up, 6.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
k7	BD46E475G-M	VDet-IC	4.7V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
K7	RN5RG37AA	LVR-IC	Ext. transistor, 3.7V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
K7	ELM89373B	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
K7	R1111N171B	LVR-IC	LDO, Low noise, 1.7V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K7	RN5RY271A	DC/DC-IC	VFM step-up, 2.7V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
K7	RT9167A-22CBR	LVR-IC	LDO, 2.2V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
K8	RN5RG38AA	LVR-IC	Ext. transistor, 3.8V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
K8	ELM89383B	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
k8	BD46E485G-M	VDet-IC	4.8V±1%, -MR, -Reset PPO, Td=50ms	SSOP-5	VD5	6c		-	28vdp	Rhm
K8	R1111N181B	LVR-IC	LDO, Low noise, 1.8V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K8	RN5RY281A	DC/DC-IC	VFM step-up, 2.8V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
K8	MC78PC18N	LVR-IC	LDO, LN, +CE, 1.8V±2.5%, 100mA	SOT-23-5	VR4	6b		-	28cx	Ons
K8	RT9167A-23CBR	LVR-IC	LDO, 2.3V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
K8A	XC6108N08AMR	VDet-IC	0.8V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
K8A	IXD5108N08AMR	VDet-IC	0.8V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
K8B	IXD5108N08BMR	VDet-IC	0.8V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
K8B	XC6108N08BMR	VDet-IC	0.8V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
K8C	IXD5108N08CMR	VDet-IC	0.8V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
K8C	XC6108N08CMR	VDet-IC	0.8V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
K8D	XC6108N08DMR	VDet-IC	0.8V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
K8D	IXD5108N08DMR	VDet-IC	0.8V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs

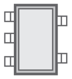

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K9	RN5RG39AA	LVR-IC	Ext. transistor, 3.9V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
k9	BD46E231G-M	VDet-IC	2.3V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
K9	ELM89393B	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
K9	R1111N191B	LVR-IC	LDO, Low noise, 1.9V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
K9	RN5RY291A	DC/DC-IC	VFM step-up, 2.9V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
K9	RT9167A-24CBR	LVR-IC	LDO, 2.4V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
K9A	IXD5108N09AMR	VDet-IC	0.9V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
K9A	XC6108N09AMR	VDet-IC	0.9V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
K9B	XC6108N09BMR	VDet-IC	0.9V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
K9B	IXD5108N09BMR	VDet-IC	0.9V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
K9C	IXD5108N09CMR	VDet-IC	0.9V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
K9C	XC6108N09CMR	VDet-IC	0.9V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
K9D	XC6108N09DMR	VDet-IC	0.9V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
K9D	IXD5108N09DMR	VDet-IC	0.9V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
KA	BU4917FWE	VDet-IC	1.7V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
ka	PT7M6220NLC4E	VDet-IC	2.0V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
ka	PT7M6220NLC4	VDet-IC	2.0V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
KA	BU4917G	VDet-IC	1.7V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
KA	RT9167A-25CBR	LVR-IC	LDO, 2.5V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
KA	TC6503N015VCT	Tdet-IC	-15°C±0.5°C, -Tunder ODO, Hysteresis	SOT-23-5		6a		-	28	Mcc
KA0	XC6124D330MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KA0	IXD5124C730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KA0	IXD5124D330MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KA0	XC6124C730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KA1	XC6124C731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KA1	XC6124D331MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KA1	IXD5124C731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KA1	IXD5124D331MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KA2	XC6124C732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KA2	IXD5124C732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KA2	IXD5124D332MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KA2	XC6124D332MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KA3	IXD5124D333MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KA3	XC6124C733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KA3	IXD5124C733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KA3	XC6124D333MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KA4	IXD5124C734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KA4	IXD5124D334MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KA4	XC6124C734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KA4	XC6124D334MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KA4	MMBD4448HCQW	Si-diode	Quad, Sw, Fast, 75V, 500mA, Vf<1.25V(150mA), <4ns	SOT-353		6l		-	30bh	Di
KA5	IXD5124C735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KA5	IXD5124D335MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KA5	XC6124D335MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KA5	XC6124C735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KA5	MMBD4448HAQW	Si-diode	Quad, Sw, Fast, 75V, 500mA, Vf<1.25V(150mA), <4ns	SOT-353	D16	6l		-	30	Di
KA6	XC6124D336MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KA6	XC6124C736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KA6	IXD5124D336MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KA6	IXD5124C736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KA7	XC6124D337MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KA7	XC6124C737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KA7	IXD5124D337MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KA7	IXD5124C737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KA8	XC6124D338MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KA8	IXD5124C738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KA8	XC6124C738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KA8	IXD5124D338MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KA8	IXD3235C08CMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KA8	XC9235C08CMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KA9	XC6124D339MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KA9	XC6124C739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KA9	IXD5124D339MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KA9	IXD5124C739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KA9	XC9235C09CMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KA9	IXD3235C09CMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KAA	XC6124C740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KAA	RP171N331B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAA	IXD5124C740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KAA	XC6124D340MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KAA	IXD5124D340MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KAB	XC6124C741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KAB	IXD5124C741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KAB	IXD5124D341MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KAB	RP171N341B	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAB	XC6124D341MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KAC	XC6124D342MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KAC	IXD5124D342MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KAC	RP171N351B	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAC	IXD5124C742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KAC	XC6124C742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KAD	XC6124C743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KAD	IXD5124C743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KAD	XC6124D343MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KAD	IXD5124D343MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KAD	RP171N361B	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAE	IXD5124D344MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KAE	XC6124D344MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KAE	RP171N371B	LVR-IC	LDO, 3.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAE	XC6124C744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KAE	IXD5124C744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KAF	XC6124C745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KAF	IXD5124C745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KAF	XC6124D345MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KAF	IXD5124D345MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KAF	RP171N381B	LVR-IC	LDO, 3.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAG	RP171N391B	LVR-IC	LDO, 3.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAH	XC6124C746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KAH	IXD5124C746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KAH	IXD5124C716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KAH	XC6124D346MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KAH	IXD5124D346MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KAH	RP171N401B	LVR-IC	LDO, 4.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAH	XC6124D316MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KAH	XC6124C716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KAH	IXD5124D316MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KAJ	RP171N411B	LVR-IC	LDO, 4.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAK	IXD5124C717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KAK	XC6124C747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KAK	IXD5124D347MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KAK	IXD5124C747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KAK	XC6124C717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KAK	XC6124D347MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KAK	XC6124D317MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KAK	IXD5124D317MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KAK	RP171N421B	LVR-IC	LDO, 4.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAL	IXD5124C718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KAL	IXD5124C748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KAL	XC6124C748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KAL	XC6124D348MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KAL	IXD5124D318MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KAL	XC6124C718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KAL	RP171N431B	LVR-IC	LDO, 4.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAL	XC6124D318MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KAL	IXD5124D348MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KAL	IXD3235C0LCMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KAL	XC9235C0LCMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KAM	RP171N441B	LVR-IC	LDO, 4.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAM	IXD5124D349MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KAM	IXD5124C749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KAM	XC6124C719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KAM	IXD5124D319MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KAM	XC6124C749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KAM	XC6124D319MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KAM	XC6124D349MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KAM	IXD5124C719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KAM	XC9235C0MCMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KAM	IXD3235C0MCMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KAN	IXD5124C750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KAN	RP171N451B	LVR-IC	LDO, 4.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric

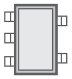

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KAN	IXD5124D350MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KAN	XC6124C750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KAN	IXD5124C720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KAN	IXD5124D320MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KAN	XC6124C720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KAN	XC6124D320MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KAN	XC6124D350MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KAP	XC6124D321MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KAP	RP171N461B	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAP	XC6124C721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KAP	IXD5124D321MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KAP	IXD5124C721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KAQ	RP171N471B	LVR-IC	LDO, 4.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAR	IXD5124D322MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KAR	XC6124C722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KAR	RP171N481B	LVR-IC	LDO, 4.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAR	IXD5124C722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KAR	XC6124D322MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KAS	XC6124C723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KAS	RP171N491B	LVR-IC	LDO, 4.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAS	IXD5124C723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KAS	IXD5124D323MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KAS	XC6124D323MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KAT	XC6124C724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KAT	RP171N501B	LVR-IC	LDO, 5.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAT	IXD5124C724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KAT	XC6124D324MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KAT	IXD5124D324MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KAU	IXD5124C725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KAU	IXD5124D325MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KAU	XC6124D325MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KAU	RP171N511B	LVR-IC	LDO, 5.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAU	XC6124C725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KAV	IXD5124D326MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KAV	RP171N521B	LVR-IC	LDO, 5.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAV	XC6124D326MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KAV	XC6124C726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KAV	IXD5124C726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KAW	RP171N531B	LVR-IC	LDO, 5.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAX	RP171N541B	LVR-IC	LDO, 5.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAX	IXD5124D327MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KAX	XC6124C727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KAX	IXD5124C727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KAX	XC6124D327MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KAY	IXD5124D328MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KAY	IXD5124C728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KAY	XC6124D328MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KAY	RP171N551B	LVR-IC	LDO, 5.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAY	XC6124C728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KAZ	XC6124C729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KAZ	RP171N561B	LVR-IC	LDO, 5.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KAZ	XC6124D329MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KAZ	IXD5124D329MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KAZ	IXD5124C729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
kb	PT7M6221CLC4	VDet-IC	2.1V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
KB	R3111N341B	VDet-IC	3.4V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
KB	BU4918FWE	VDet-IC	1.8V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
KB	BU4918G	VDet-IC	1.8V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
kb	PT7M6221CLC4E	VDet-IC	2.1V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
KB	TC6503P005VCT	Tdet-IC	5°C±0.5°C, -Tunder ODO, Hysteresis	SOT-23-5		6a		-	28	Mcc
KB	RT9167A-26CBR	LVR-IC	LDO, 2.6V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
KB0	XC6124C630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KB0	IXD5124D530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KB0	IXD5124C630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KB0	XC6124D530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KB0	XC9235C10CMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KB0	IXD3235C10CMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KB1	IXD5124C631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KB1	XC6124D531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KB1	IXD5124D531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

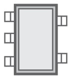

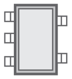

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KB1	XC6124C631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KB1	XC9235C11CMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KB1	IXD3235C11CMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KB2	IXD5124D532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KB2	IXD5124C632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KB2	XC6124C632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KB2	XC6124D532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KB2	IXD3235C12CMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KB2	XC9235C12CMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KB25	MIC5205-2.5YM5	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, Pb. Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KB27	MIC5205-2.7YM5	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, Pb. Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KB28	MIC5205-2.8YM5	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, Pb. Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KB29	MIC5205-2.9YM5	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, Pb. Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KB2J	MIC5205-2.85YM5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, Pb. Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KB3	IXD5124D533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KB3	XC6124D533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KB3	XC6124C633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KB3	IXD5124C633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KB3	XC9235C13CMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KB3	IXD3235C13CMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KB30	MIC5205-3.0YM5	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, Pb. Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KB31	MIC5205-3.1YM5	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, Pb. Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KB32	MIC5205-3.2YM5	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, Pb. Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KB33	MIC5205-3.3YM5	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, Pb. Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KB36	MIC5205-3.6YM5	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, Pb. Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KB38	MIC5205-3.8YM5	LVR-IC	LDO, 3.8V±1%, 150mA, +CE, Pb. Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KB4	IXD5124D534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KB4	XC6124C634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KB4	IXD5124C634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KB4	XC6124D534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KB4	IXD3235C14CMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KB4	XC9235C14CMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KB40	MIC5205-4.0YM5	LVR-IC	LDO, 4.0V±1%, 150mA, +CE, Pb. Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KB5	XC6368A151MR	DC/DC-IC	PWM/PFM step-up, 1.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KB5	XC6366A151MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 1.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KB5	XC6124D535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KB5	IXD5124C635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KB5	XC6124C635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KB5	IXD5124D535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KB5	IXD3235C15CMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KB5	XC9235C15CMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KB50	MIC5205-5.0YM5	LVR-IC	LDO, 5.0V±1%, 150mA, +CE, Pb. Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KB6	XC6366A161MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 1.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KB6	XC6368A161MR	DC/DC-IC	PWM/PFM step-up, 1.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KB6	IXD5124D536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KB6	XC6124D536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KB6	IXD5124C636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KB6	XC6124C636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KB6	IXD3235C16CMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KB6	XC9235C16CMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KB7	XC6368A171MR	DC/DC-IC	PWM/PFM step-up, 1.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KB7	XC6366A171MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 1.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KB7	IXD5124D537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KB7	IXD5124C637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KB7	XC6124C637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KB7	XC6124D537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KB7	XC9235C17CMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KB7	IXD3235C17CMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KB8	XC6368A181MR	DC/DC-IC	PWM/PFM step-up, 1.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KB8	XC6366A181MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 1.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KB8	IXD5124D538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KB8	XC6124C638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KB8	XC6124D538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KB8	IXD5124C638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KB8	XC9235C18CMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KB8	IXD3235C18CMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KB9	XC6368A191MR	DC/DC-IC	PWM/PFM step-up, 1.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KB9	XC6366A191MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 1.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KB9	XC6124C639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KB9	IXD5124D539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

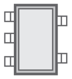

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KB9	IXD5124C639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KB9	XC6124D539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KB9	IXD3235C19CMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KB9	XC9235C19CMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KBA	RP171N331D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBA	XC6124C640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KBA	IXD5124C640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KBA	XC6124D540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KBA	IXD5124D540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KBA	IXD3235C1ACMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KBA	XC9235C1ACMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KBAA	MIC5205YM5	LVR-IC	LDO, Adj. 2.5..10V±1%, 150mA, +CE, Pb. Free	SOT-23-5	VR5	6g		-	28vrx	Mcr
KBB	XC6124D541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KBB	IXD5124D541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KBB	XC6124C641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KBB	RP171N341D	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBB	IXD5124C641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KBB	XC9235C1BCMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KBB	IXD3235C1BCMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KBC	IXD5124D542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KBC	XC6124D542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KBC	IXD5124C642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KBC	RP171N351D	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBC	XC6124C642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KBC	XC9235C1CCMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KBC	IXD3235C1CCMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KBD	IXD5124D543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KBD	XC6124D543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KBD	XC6124C643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KBD	IXD5124C643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KBD	RP171N361D	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBD	XC9235C1DCMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KBD	IXD3235C1DCMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KBE	IXD5124D544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KBE	XC6124C644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KBE	RP171N371D	LVR-IC	LDO, 3.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBE	XC6124D544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KBE	IXD5124C644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KBE	XC9235C1ECMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KBE	IXD3235C1ECMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KBF	XC6366A155MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 1.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KBF	XC6368A155MR	DC/DC-IC	PWM/PFM step-up, 1.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KBF	XC6124C645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KBF	RP171N381D	LVR-IC	LDO, 3.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBF	IXD5124D545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KBF	XC6124D545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KBF	IXD5124C645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KBF	XC9235C1FCMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KBF	IXD3235C1FCMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KBG	RP171N391D	LVR-IC	LDO, 3.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBH	XC6366A165MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 1.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KBH	XC6368A165MR	DC/DC-IC	PWM/PFM step-up, 1.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KBH	IXD5124D546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KBH	IXD5124D516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KBH	RP171N401D	LVR-IC	LDO, 4.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBH	XC6124D516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KBH	XC6124C616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KBH	XC6124C646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KBH	IXD5124C646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KBH	XC6124D546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KBH	IXD5124C616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KBH	IXD3235C1HCMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KBH	XC9235C1HCMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KBJ	RP171N411D	LVR-IC	LDO, 4.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBK	XC6366A175MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 1.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KBK	XC6368A175MR	DC/DC-IC	PWM/PFM step-up, 1.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KBK	IXD5124C647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KBK	IXD5124C617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KBK	XC6124D547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KBK	IXD5124D547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KBK	XC6124C647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KBK	IXD5124D517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KBK	XC6124C617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KBK	RP171N421D	LVR-IC	LDO, 4.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBK	XC6124D517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KBK	IXD3235C1KCMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KBK	XC9235C1KCMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KBL	XC6368A185MR	DC/DC-IC	PWM/PFM step-up, 1.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KBL	XC6366A185MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 1.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KBL	XC6124C618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KBL	IXD5124D548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KBL	IXD5124C618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KBL	XC6124C648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KBL	XC6124D548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KBL	XC6124D518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KBL	RP171N431D	LVR-IC	LDO, 4.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBL	IXD5124D518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KBL	IXD5124C648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KBL	IXD3235C1LCMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KBL	XC9235C1LCMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KBM	XC6366A195MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 1.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KBM	XC6368A195MR	DC/DC-IC	PWM/PFM step-up, 1.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KBM	IXD5124C649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KBM	XC6124C649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KBM	IXD5124D519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KBM	XC6124C619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KBM	IXD5124C619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KBM	XC6124D519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KBM	XC6124D549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KBM	RP171N441D	LVR-IC	LDO, 4.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBM	IXD5124D549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KBM	XC9235C1MCMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KBM	IXD3235C1MCMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KBN	IXD5124C650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KBN	XC6124D520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KBN	IXD5124D520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KBN	XC6124C620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KBN	XC6124C650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KBN	XC6124D550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KBN	IXD5124C620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KBN	RP171N451D	LVR-IC	LDO, 4.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBN	IXD5124D550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KBP	RP171N461D	LVR-IC	LDO, 4.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBP	XC6124C621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KBP	IXD5124D521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KBP	IXD5124C621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KBP	XC6124D521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KBQ	RP171N471D	LVR-IC	LDO, 4.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBR	IXD5124D522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KBR	RP171N481D	LVR-IC	LDO, 4.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBR	IXD5124C622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KBR	XC6124C622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KBR	XC6124D522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KBS	XC6124D523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KBS	IXD5124D523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KBS	IXD5124C623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KBS	XC6124C623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KBS	RP171N491D	LVR-IC	LDO, 4.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBT	IXD5124D524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KBT	RP171N501D	LVR-IC	LDO, 5.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBT	XC6124C624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KBT	IXD5124C624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KBT	XC6124D524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KBU	IXD5124D525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KBU	XC6124C625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KBU	RP171N511D	LVR-IC	LDO, 5.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBU	XC6124D525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KBU	IXD5124C625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KBV	XC6124D526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KBV	IXD5124D526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs

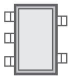

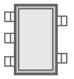

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KBV	XC6124C626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KBV	IXD5124C626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KBV	RP171N521D	LVR-IC	LDO, 5.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBW	RP171N531D	LVR-IC	LDO, 5.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBX	XC6124D527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KBX	RP171N541D	LVR-IC	LDO, 5.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBX	XC6124C627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KBX	IXD5124D527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KBX	IXD5124C627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KBY	XC6124D528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KBY	IXD5124D528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KBY	XC6124C628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KBY	IXD5124C628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KBY	RP171N551D	LVR-IC	LDO, 5.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBZ	XC6124C629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KBZ	IXD5124D529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KBZ	IXD5124C629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KBZ	RP171N561D	LVR-IC	LDO, 5.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
KBZ	XC6124D529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
kc	PT7M6221CHC4E	VDet-IC	2.1V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
KC	R3111N351B	VDet-IC	3.5V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
KC	BU4919FWE	VDet-IC	1.9V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
KC	BU4919G	VDet-IC	1.9V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
kc	PT7M6221CHC4	VDet-IC	2.1V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
KC	RT9167A-27CBR	LVR-IC	LDO, 2.7V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
KC0	XC6368A201MR	DC/DC-IC	PWM/PFM step-up, 2.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KC0	XC6366A201MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KC0	XC6124D430MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KC0	IXD5124D430MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KC0	IXD5124D630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KC0	XC6124D630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KC0	XC9235C20CMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KC0	IXD3235C20CMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KC1	XC6366A211MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KC1	XC6368A211MR	DC/DC-IC	PWM/PFM step-up, 2.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KC1	XC6124D431MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KC1	IXD5124D431MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KC1	XC6124D631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KC1	IXD5124D631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KC1	IXD3235C21CMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KC1	XC9235C21CMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KC2	XC6368A221MR	DC/DC-IC	PWM/PFM step-up, 2.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KC2	XC6366A221MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KC2	IXD5124D432MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KC2	XC6124D432MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KC2	IXD5124D632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KC2	XC6124D632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KC2	IXD3235C22CMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KC2	XC9235C22CMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KC3	XC6368A231MR	DC/DC-IC	PWM/PFM step-up, 2.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KC3	XC6366A231MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KC3	XC6124D433MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KC3	IXD5124D433MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KC3	IXD5124D633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KC3	XC6124D633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KC3	XC9235C23CMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KC3	IXD3235C23CMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KC4	XC6368A241MR	DC/DC-IC	PWM/PFM step-up, 2.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KC4	XC6366A241MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KC4	XC6124D434MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KC4	XC6124D634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KC4	IXD5124D634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KC4	IXD5124D434MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KC4	XC9235C24CMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KC4	IXD3235C24CMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KC5	XC6366A251MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KC5	XC6368A251MR	DC/DC-IC	PWM/PFM step-up, 2.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KC5	XC6124D635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KC5	XC6124D435MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KC5	IXD5124D635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KC5	IXD5124D435MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KC5	IXD3235C25CMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KC5	XC9235C25CMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KC6	XC6368A261MR	DC/DC-IC	PWM/PFM step-up, 2.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KC6	XC6366A261MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KC6	IXD5124D436MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KC6	IXD5124D636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KC6	XC6124D436MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KC6	XC6124D636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KC6	XC9235C26CMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KC6	IXD3235C26CMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KC7	XC6368A271MR	DC/DC-IC	PWM/PFM step-up, 2.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KC7	XC6366A271MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KC7	IXD5124D637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KC7	IXD5124D437MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KC7	XC6124D637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KC7	XC6124D437MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KC7	XC9235C27CMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KC7	IXD3235C27CMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KC8	XC6366A281MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KC8	XC6368A281MR	DC/DC-IC	PWM/PFM step-up, 2.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KC8	XC6124D638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KC8	IXD5124D438MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KC8	XC6124D438MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KC8	IXD5124D638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KC8	XC9235C28CMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KC8	IXD3235C28CMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KC9	XC6366A291MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KC9	XC6368A291MR	DC/DC-IC	PWM/PFM step-up, 2.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KC9	XC6124D639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KC9	IXD5124D439MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KC9	XC6124D439MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KC9	IXD5124D639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KC9	XC9235C29CMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KC9	IXD3235C29CMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KCA	XC6368A205MR	DC/DC-IC	PWM/PFM step-up, 2.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KCA	XC6366A205MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KCA	XC6124D640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KCA	XC6124D440MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KCA	IXD5124D640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KCA	IXD5124D440MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KCA	IXD3235C2ACMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KCA	XC9235C2ACMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KCB	XC6368A215MR	DC/DC-IC	PWM/PFM step-up, 2.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KCB	XC6366A215MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KCB	IXD5124D641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KCB	IXD5124D441MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KCB	XC6124D641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KCB	XC6124D441MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KCB	XC9235C2BCMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KCB	IXD3235C2BCMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KCC	XC6366A225MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KCC	XC6368A225MR	DC/DC-IC	PWM/PFM step-up, 2.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KCC	IXD5124D642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KCC	XC6124D642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KCC	XC6124D442MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KCC	IXD5124D442MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KCC	XC9235C2CCMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KCC	IXD3235C2CCMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KCD	XC6368A235MR	DC/DC-IC	PWM/PFM step-up, 2.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KCD	XC6366A235MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KCD	XC6124D643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KCD	IXD5124D443MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KCD	IXD5124D643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KCD	XC6124D443MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KCD	IXD3235C2DCMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KCD	XC9235C2DCMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KCE	XC6366A245MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KCE	XC6368A245MR	DC/DC-IC	PWM/PFM step-up, 2.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KCE	IXD5124D644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

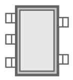

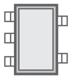

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KCE	XC6124D644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KCE	IXD5124D444MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KCE	XC6124D444MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KCE	XC9235C2ECMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KCE	IXD3235C2ECMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KCF	XC6366A255MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KCF	XC6368A255MR	DC/DC-IC	PWM/PFM step-up, 2.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KCF	XC6124D645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KCF	XC6124D445MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KCF	IXD5124D645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KCF	IXD5124D445MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KCF	IXD3235C2FCMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KCF	XC9235C2FCMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KCH	XC6368A265MR	DC/DC-IC	PWM/PFM step-up, 2.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KCH	XC6366A265MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KCH	XC6124D446MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KCH	IXD5124D616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KCH	IXD5124D646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KCH	IXD5124D416MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KCH	XC6124D646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KCH	IXD5124D446MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KCH	XC6124D616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KCH	XC6124D416MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KCH	XC9235C2HCMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KCH	IXD3235C2HCMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KCK	XC6366A275MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KCK	XC6368A275MR	DC/DC-IC	PWM/PFM step-up, 2.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KCK	XC6124D447MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KCK	IXD5124D447MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KCK	IXD5124D617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KCK	IXD5124D417MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KCK	XC6124D417MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KCK	IXD5124D647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KCK	XC6124D647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KCK	XC6124D617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KCK	IXD3235C2KCMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KCK	XC9235C2KCMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KCL	XC6368A285MR	DC/DC-IC	PWM/PFM step-up, 2.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KCL	XC6366A285MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KCL	IXD5124D618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KCL	XC6124D418MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KCL	XC6124D618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KCL	XC6124D448MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KCL	IXD5124D418MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KCL	XC6124D648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KCL	IXD5124D448MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KCL	IXD5124D648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KCL	IXD3235C2LCMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KCL	XC9235C2LCMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KCM	XC6368A295MR	DC/DC-IC	PWM/PFM step-up, 2.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KCM	XC6366A295MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KCM	XC6124D619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KCM	IXD5124D619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KCM	IXD5124D419MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KCM	XC6124D419MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KCM	IXD5124D449MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KCM	IXD5124D649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KCM	XC6124D649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KCM	XC6124D449MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KCM	IXD3235C2MCMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KCM	XC9235C2MCMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KCN	IXD5124D620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KCN	XC6124D620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KCN	XC6124D650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KCN	XC6124D450MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KCN	XC6124D420MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KCN	IXD5124D450MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KCN	IXD5124D420MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KCN	IXD5124D650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KCP	XC6124D621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KCP	XC6124D421MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KCP	IXD5124D421MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KCP	IXD5124D621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KCR	IXD5124D422MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KCR	IXD5124D622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KCR	XC6124D422MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KCR	XC6124D622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KCS	IXD5124D423MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KCS	XC6124D423MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KCS	IXD5124D623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KCS	XC6124D623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KCT	IXD5124D624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KCT	IXD5124D424MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KCT	XC6124D624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KCT	XC6124D424MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KCU	IXD5124D425MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KCU	XC6124D625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KCU	XC6124D425MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KCU	IXD5124D625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KCV	IXD5124D426MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KCV	IXD5124D626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KCV	XC6124D426MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KCV	XC6124D626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KCX	IXD5124D427MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KCX	IXD5124D627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KCX	XC6124D627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KCX	XC6124D427MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KCY	IXD5124D628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KCY	XC6124D628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KCY	IXD5124D428MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KCY	XC6124D428MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KCZ	IXD5124D629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KCZ	IXD5124D429MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KCZ	XC6124D629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KCZ	XC6124D429MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KD	BU4920G	VDet-IC	2.0V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
KD	BU4920FWE	VDet-IC	2.0V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
kd	PT7M6221NLC4	VDet-IC	2.1V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
KD	R3111N361B	VDet-IC	3.6V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
kd	PT7M6221NLC4E	VDet-IC	2.1V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
KD	ELM7314NBC	VDet-IC	1.4V±30mV, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
KD	RT9167A-28CBR	LVR-IC	LDO, 2.8V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
KD0	XC6366A301MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KD0	XC6368A301MR	DC/DC-IC	PWM/PFM step-up, 3.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KD0	XC6124D730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KD0	XC6124E430MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KD0	IXD5124D730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KD0	IXD5124E430MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KD0	IXD3235C30CMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KD0	XC9235C30CMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KD1	XC6368A311MR	DC/DC-IC	PWM/PFM step-up, 3.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KD1	XC6366A311MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KD1	XC6124D731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KD1	XC6124E431MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KD1	IXD5124D731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KD1	IXD5124E431MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KD1	IXD3235C31CMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KD1	XC9235C31CMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KD2	XC6366A321MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KD2	XC6368A321MR	DC/DC-IC	PWM/PFM step-up, 3.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KD2	XC6124D732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KD2	IXD5124D732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KD2	IXD5124E432MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KD2	XC6124E432MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KD2	XC9235C32CMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KD2	IXD3235C32CMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KD3	XC6368A331MR	DC/DC-IC	PWM/PFM step-up, 3.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KD3	XC6366A331MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KD3	XC6124D733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KD3	IXD5124E433MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

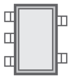

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KD3	XC6124E433MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KD3	IXD5124D733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KD3	IXD3235C33CMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KD3	XC9235C33CMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KD4	XC6366A341MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KD4	XC6368A341MR	DC/DC-IC	PWM/PFM step-up, 3.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KD4	XC6124E434MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KD4	IXD5124D734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KD4	IXD5124E434MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KD4	XC6124D734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KD4	XC9235C34CMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KD4	IXD3235C34CMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KD5	XC6366A351MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KD5	XC6368A351MR	DC/DC-IC	PWM/PFM step-up, 3.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KD5	XC6124E435MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KD5	XC6124D735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KD5	IXD5124D735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KD5	IXD5124E435MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KD5	XC9235C35CMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KD5	IXD3235C35CMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KD6	XC6366A361MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KD6	XC6368A361MR	DC/DC-IC	PWM/PFM step-up, 3.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KD6	IXD5124D736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KD6	IXD5124E436MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KD6	XC6124E436MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KD6	XC6124D736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KD6	XC9235C36CMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KD6	IXD3235C36CMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KD7	XC6366A371MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KD7	XC6368A371MR	DC/DC-IC	PWM/PFM step-up, 3.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KD7	IXD5124E437MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KD7	IXD5124D737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KD7	XC6124E437MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KD7	XC6124D737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KD7	IXD3235C37CMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KD7	XC9235C37CMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KD8	XC6366A381MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KD8	XC6368A381MR	DC/DC-IC	PWM/PFM step-up, 3.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KD8	IXD5124E438MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KD8	IXD5124D738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KD8	XC6124E438MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KD8	XC6124D738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KD8	XC9235C38CMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KD8	IXD3235C38CMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KD9	XC6366A391MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KD9	XC6368A391MR	DC/DC-IC	PWM/PFM step-up, 3.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KD9	XC6124E439MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KD9	IXD5124E439MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KD9	XC6124D739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KD9	IXD5124D739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KD9	IXD3235C39CMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KD9	XC9235C39CMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KDA	XC6368A305MR	DC/DC-IC	PWM/PFM step-up, 3.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KDA	XC6366A305MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KDA	XC6124E440MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KDA	XC6124D740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KDA	IXD5124E440MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KDA	IXD5124D740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KDA	XC9235C3ACMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KDA	IXD3235C3ACMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KDB	XC6368A315MR	DC/DC-IC	PWM/PFM step-up, 3.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KDB	XC6366A315MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KDB	IXD5124E441MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KDB	XC6124D741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KDB	IXD5124D741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KDB	XC6124E441MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KDB	IXD3235C3BCMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KDB	XC9235C3BCMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KDC	XC6368A325MR	DC/DC-IC	PWM/PFM step-up, 3.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KDC	XC6366A325MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor

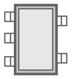

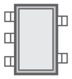

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KDC	XC6124D742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KDC	IXD5124E442MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KDC	XC6124E442MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KDC	IXD5124D742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KDC	XC9235C3CCMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KDC	IXD3235C3CCMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KDD	XC6366A335MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KDD	XC6368A335MR	DC/DC-IC	PWM/PFM step-up, 3.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KDD	IXD5124E443MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KDD	IXD5124D743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KDD	XC6124E443MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KDD	XC6124D743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KDD	XC9235C3DCMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KDD	IXD3235C3DCMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KDE	XC6368A345MR	DC/DC-IC	PWM/PFM step-up, 3.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KDE	XC6366A345MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KDE	IXD5124E444MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KDE	XC6124E444MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KDE	XC6124D744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KDE	IXD5124D744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KDE	XC9235C3ECMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KDE	IXD3235C3ECMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KDF	XC6368A355MR	DC/DC-IC	PWM/PFM step-up, 3.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KDF	XC6366A355MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KDF	XC6124D745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KDF	IXD5124E445MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KDF	IXD5124D745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KDF	XC6124E445MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KDF	IXD3235C3FCMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KDF	XC9235C3FCMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KDH	XC6366A365MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KDH	XC6368A365MR	DC/DC-IC	PWM/PFM step-up, 3.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KDH	XC6124D746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KDH	IXD5124D746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KDH	XC6124E446MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KDH	IXD5124E416MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KDH	IXD5124E446MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KDH	XC6124D716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KDH	IXD5124D716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KDH	XC6124E416MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KDH	XC9235C3HCMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KDH	IXD3235C3HCMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KDK	XC6368A375MR	DC/DC-IC	PWM/PFM step-up, 3.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KDK	XC6366A375MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KDK	IXD5124D747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KDK	XC6124E447MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KDK	XC6124E417MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KDK	XC6124D747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KDK	XC6124D717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KDK	IXD5124E417MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KDK	IXD5124D717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KDK	IXD5124E447MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KDK	XC9235C3KCMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KDK	IXD3235C3KCMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KDL	XC6368A385MR	DC/DC-IC	PWM/PFM step-up, 3.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KDL	XC6366A385MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KDL	XC6124E418MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KDL	IXD5124D718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KDL	XC6124E448MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KDL	IXD5124E418MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KDL	IXD5124E448MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KDL	IXD5124D748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KDL	XC6124D718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KDL	XC6124D748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KDL	IXD3235C3LCMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KDL	XC9235C3LCMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KDM	XC6366A395MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KDM	XC6368A395MR	DC/DC-IC	PWM/PFM step-up, 3.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KDM	XC6124E449MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KDM	IXD5124D749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KDM	IXD5124E449MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KDM	IXD5124E419MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KDM	XC6124D719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KDM	XC6124D749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KDM	IXD5124D719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KDM	XC6124E419MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KDM	IXD3235C3MCMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KDM	XC9235C3MCMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KDN	XC6124D750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Tor
KDN	IXD5124D720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KDN	IXD5124D750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F06	15	28g9	Ixs
KDN	XC6124E420MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KDN	IXD5124E450MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KDN	XC6124D720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KDN	XC6124E450MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KDN	IXD5124E420MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KDP	XC6124D721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KDP	IXD5124D721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KDP	IXD5124E421MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KDP	XC6124E421MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KDR	XC6124E422MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KDR	IXD5124E422MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KDR	IXD5124D722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KDR	XC6124D722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KDS	XC6124E423MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KDS	IXD5124E423MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KDS	IXD5124D723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KDS	XC6124D723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KDT	IXD5124E424MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KDT	IXD5124D724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KDT	XC6124E424MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KDT	XC6124D724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KDU	XC6124D725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KDU	IXD5124D725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KDU	IXD5124E425MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KDU	XC6124E425MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KDV	XC6124E426MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KDV	IXD5124D726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KDV	IXD5124E426MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KDV	XC6124D726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KDX	IXD5124E427MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KDX	IXD5124D727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KDX	XC6124D727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KDX	XC6124E427MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KDY	XC6124E428MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KDY	XC6124D728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KDY	IXD5124D728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KDY	IXD5124E428MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KDZ	IXD5124D729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Ixs
KDZ	IXD5124E429MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KDZ	XC6124D729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	SOT-25	VD23	6g	F05	15	28g9	Tor
KDZ	XC6124E429MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ke	PT7M6222CLC4	VDet-IC	2.2V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
ke	PT7M6222CLC4E	VDet-IC	2.2V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
KE	BU4921FWE	VDet-IC	2.1V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
KE	BU4921G	VDet-IC	2.1V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
KE	R3111N371B	VDet-IC	3.6V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
KE	ELM7315NBC	VDet-IC	1.5V±30mV, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
KE	RT9167A-29CBR	LVR-IC	LDO, 2.9V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
KE0	XC6368A401MR	DC/DC-IC	PWM/PFM step-up, 4.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KE0	XC6366A401MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KE0	IXD5124E530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KE0	XC6124E530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KE0	IXD3235C40CMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KE0	XC9235C40CMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KE1	XC6368A411MR	DC/DC-IC	PWM/PFM step-up, 4.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KE1	XC6366A411MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KE1	XC6124E531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KE1	IXD5124E531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KE2	XC6366A421MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor

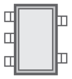

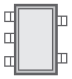

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KE2	XC6368A421MR	DC/DC-IC	PWM/PFM step-up, 4.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KE2	XC6124E532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KE2	IXD5124E532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KE3	XC6366A431MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KE3	XC6368A431MR	DC/DC-IC	PWM/PFM step-up, 4.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KE3	IXD5124E533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KE3	XC6124E533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KE4	XC6368A441MR	DC/DC-IC	PWM/PFM step-up, 4.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KE4	XC6366A441MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KE4	XC6124E534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KE4	IXD5124E534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KE5	XC6368A451MR	DC/DC-IC	PWM/PFM step-up, 4.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KE5	XC6366A451MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KE5	XC6124E535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KE5	IXD5124E535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KE6	XC6368A461MR	DC/DC-IC	PWM/PFM step-up, 4.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KE6	XC6366A461MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KE6	IXD5124E536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KE6	XC6124E536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KE7	XC6368A471MR	DC/DC-IC	PWM/PFM step-up, 4.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KE7	XC6366A471MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KE7	IXD5124E537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KE7	XC6124E537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KE8	XC6366A481MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KE8	XC6368A481MR	DC/DC-IC	PWM/PFM step-up, 4.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KE8	XC6124E538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KE8	IXD5124E538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KE9	XC6368A491MR	DC/DC-IC	PWM/PFM step-up, 4.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KE9	XC6366A491MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KE9	IXD5124E539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KE9	XC6124E539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KEA	XC6366A405MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KEA	XC6368A405MR	DC/DC-IC	PWM/PFM step-up, 4.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KEA	IXD5124E540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KEA	XC6124E540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KEB	XC6366A415MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KEB	XC6368A415MR	DC/DC-IC	PWM/PFM step-up, 4.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KEB	XC6124E541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KEB	IXD5124E541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KEC	XC6366A425MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KEC	XC6368A425MR	DC/DC-IC	PWM/PFM step-up, 4.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KEC	IXD5124E542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KEC	XC6124E542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KED	XC6368A435MR	DC/DC-IC	PWM/PFM step-up, 4.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KED	XC6366A435MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KED	XC6124E543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KED	IXD5124E543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KEE	XC6366A445MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KEE	XC6368A445MR	DC/DC-IC	PWM/PFM step-up, 4.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KEE	IXD5124E544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KEE	XC6124E544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KEF	XC6368A455MR	DC/DC-IC	PWM/PFM step-up, 4.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KEF	XC6366A455MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KEF	IXD5124E545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KEF	XC6124E545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KEH	XC6368A465MR	DC/DC-IC	PWM/PFM step-up, 4.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KEH	XC6366A465MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KEH	XC6124E516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KEH	IXD5124E516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KEH	IXD5124E546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KEH	XC6124E546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KEK	XC6368A475MR	DC/DC-IC	PWM/PFM step-up, 4.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KEK	XC6366A475MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KEK	XC6124E547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KEK	IXD5124E517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KEK	IXD5124E547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KEK	XC6124E517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KEL	XC6366A485MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KEL	XC6368A485MR	DC/DC-IC	PWM/PFM step-up, 4.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KEL	IXD5124E518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KEL	XC6124E548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KEL	IXD5124E548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KEL	XC6124E518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KEM	XC6366A495MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KEM	XC6368A495MR	DC/DC-IC	PWM/PFM step-up, 4.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KEM	XC6124E519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KEM	IXD5124E519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KEM	XC6124E549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KEM	IXD5124E549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KEN	IXD5124E550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KEN	IXD5124E520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KEN	XC6124E520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KEN	XC6124E550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KEP	XC6124E521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KEP	IXD5124E521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KER	XC6124E522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KER	IXD5124E522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KES	XC6124E523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KES	IXD5124E523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KET	XC6124E524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KET	IXD5124E524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KEU	XC6124E525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KEU	IXD5124E525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KEV	IXD5124E526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KEV	XC6124E526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KEX	IXD5124E527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KEX	XC6124E527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KEY	XC6124E528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KEY	IXD5124E528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KEZ	XC6124E529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KEZ	IXD5124E529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KF	BU4922G	VDet-IC	2.2V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
kf	PT7M6222CHC4	VDet-IC	2.2V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
kf	PT7M6222CHC4E	VDet-IC	2.2V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
KF	BU4922FWE	VDet-IC	2.2V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
KF	ELM7316NBC	VDet-IC	1.6V±30mV, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
KF	R3111N381B	VDet-IC	3.8V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
KF	RT9167A-30CBR	LVR-IC	LDO, 3.0V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
KF0	XC6368A501MR	DC/DC-IC	PWM/PFM step-up, 5.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KF0	XC6366A501MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KF0	XC6124E630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KF0	IXD5124E630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KF1	XC6366A511MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KF1	XC6368A511MR	DC/DC-IC	PWM/PFM step-up, 5.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KF1	IXD5124E631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KF1	XC6124E631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KF2	XC6366A521MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KF2	XC6368A521MR	DC/DC-IC	PWM/PFM step-up, 5.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KF2	XC6124E632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KF2	IXD5124E632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KF3	XC6366A531MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KF3	XC6368A531MR	DC/DC-IC	PWM/PFM step-up, 5.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KF3	XC6124E633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KF3	IXD5124E633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KF4	XC6366A541MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KF4	XC6368A541MR	DC/DC-IC	PWM/PFM step-up, 5.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KF4	XC6124E634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KF4	IXD5124E634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KF5	XC6366A551MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KF5	XC6368A551MR	DC/DC-IC	PWM/PFM step-up, 5.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KF5	XC6124E635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KF5	IXD5124E635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KF6	XC6366A561MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KF6	XC6368A561MR	DC/DC-IC	PWM/PFM step-up, 5.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KF6	IXD5124E636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KF6	XC6124E636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KF7	XC6368A571MR	DC/DC-IC	PWM/PFM step-up, 5.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KF7	XC6366A571MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KF7	XC6124E637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KF7	IXD5124E637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

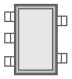

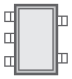

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KF8	XC6368A581MR	DC/DC-IC	PWM/PFM step-up, 5.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KF8	XC6366A581MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KF8	XC6124E638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KF8	IXD5124E638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KF8	XC9235C08DMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KF8	IXD3235C08DMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KF9	XC6366A591MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KF9	XC6368A591MR	DC/DC-IC	PWM/PFM step-up, 5.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KF9	IXD5124E639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KF9	XC6124E639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KF9	XC9235C09DMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KF9	IXD3235C09DMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KFA	XC6366A505MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KFA	XC6368A505MR	DC/DC-IC	PWM/PFM step-up, 5.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KFA	IXD5124E640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KFA	XC6124E640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KFB	XC6366A515MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.1V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KFB	XC6368A515MR	DC/DC-IC	PWM/PFM step-up, 5.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KFB	XC6124E641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KFB	IXD5124E641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KFC	XC6368A525MR	DC/DC-IC	PWM/PFM step-up, 5.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KFC	XC6366A525MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.2V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KFC	IXD5124E642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KFC	XC6124E642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KFD	XC6368A535MR	DC/DC-IC	PWM/PFM step-up, 5.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KFD	XC6366A535MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.3V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KFD	XC6124E643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KFD	IXD5124E643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KFE	XC6366A545MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.4V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KFE	XC6368A545MR	DC/DC-IC	PWM/PFM step-up, 5.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KFE	IXD5124E644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KFE	XC6124E644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KFF	XC6366A555MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.5V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KFF	XC6368A555MR	DC/DC-IC	PWM/PFM step-up, 5.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KFF	XC6124E645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KFF	IXD5124E645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KFH	XC6366A565MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.6V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KFH	XC6368A565MR	DC/DC-IC	PWM/PFM step-up, 5.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KFH	XC6124E646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KFH	XC6124E616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KFH	IXD5124E646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KFH	IXD5124E616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KFK	XC6366A575MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.7V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KFK	XC6368A575MR	DC/DC-IC	PWM/PFM step-up, 5.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KFK	IXD5124E647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KFK	XC6124E647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KFK	IXD5124E617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KFK	XC6124E617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KFL	XC6368A585MR	DC/DC-IC	PWM/PFM step-up, 5.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KFL	XC6366A585MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.8V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KFL	XC6124E648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KFL	XC6124E618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KFL	IXD5124E648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KFL	IXD5124E618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KFL	IXD3235C0LDMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KFL	XC9235C0LDMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KFM	XC6368A595MR	DC/DC-IC	PWM/PFM step-up, 5.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KFM	XC6366A595MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.9V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KFM	IXD5124E649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KFM	XC6124E619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KFM	XC6124E649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KFM	IXD5124E619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KFM	XC9235C0MDMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KFM	IXD3235C0MDMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KFN	XC6124E620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KFN	IXD5124E620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KFN	IXD5124E650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KFN	XC6124E650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KFP	IXD5124E621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KFP	XC6124E621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor

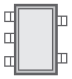

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KFR	IXD5124E622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KFR	XC6124E622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KFS	XC6124E623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KFS	IXD5124E623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KFT	XC6124E624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KFT	IXD5124E624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KFU	IXD5124E625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KFU	XC6124E625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KFV	IXD5124E626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KFV	XC6124E626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KFX	IXD5124E627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KFX	XC6124E627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KFY	XC6124E628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KFY	IXD5124E628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KFZ	IXD5124E629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KFZ	XC6124E629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KG	BU4923G	VDet-IC	2.3V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
kg	PT7M6222NLC4E	VDet-IC	2.2V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
kg	PT7M6222NLC4	VDet-IC	2.2V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
KG	BU4923FWE	VDet-IC	2.3V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
KG	ELM7317NBC	VDet-IC	1.7V±30mV, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
KG	R3111N391B	VDet-IC	3.9V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
KG	RT9167A-31CBR	LVR-IC	LDO, 3.1V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
kh	PT7M6223CLC4	VDet-IC	2.3V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
KH	BU4924G	VDet-IC	2.4V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
KH	BU4924FWE	VDet-IC	2.4V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
kh	PT7M6223CLC4E	VDet-IC	2.3V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
KH	ELM7318NBC	VDet-IC	1.8V±30mV, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
KH	R3111N401B	VDet-IC	4.0V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
KH	RT9167A-32CBR	LVR-IC	LDO, 3.2V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
KH0	XC6368A601MR	DC/DC-IC	PWM/PFM step-up, 6.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KH0	XC6366A601MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 6.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KH0	IXD5124E730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KH0	XC6124E730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KH0	IXD3235C10DMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KH0	XC9235C10DMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KH1	XC6368A611MR	DC/DC-IC	PWM/PFM step-up, 6.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KH1	XC6124E731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KH1	IXD5124E731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KH1	XC9235C11DMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KH1	IXD3235C11DMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KH2	XC6368A621MR	DC/DC-IC	PWM/PFM step-up, 6.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KH2	XC6124E732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KH2	IXD5124E732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KH2	IXD3235C12DMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KH2	XC9235C12DMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KH3	XC6368A631MR	DC/DC-IC	PWM/PFM step-up, 6.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KH3	IXD5124E733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KH3	XC6124E733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KH3	XC9235C13DMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KH3	IXD3235C13DMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KH4	XC6368A641MR	DC/DC-IC	PWM/PFM step-up, 6.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KH4	XC6124E734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KH4	IXD5124E734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KH4	IXD3235C14DMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KH4	XC9235C14DMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KH5	XC6368A651MR	DC/DC-IC	PWM/PFM step-up, 6.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KH5	IXD5124E735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KH5	XC6124E735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KH5	XC9235C15DMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KH5	IXD3235C15DMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KH6	IXD5124E736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KH6	XC6124E736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KH6	IXD3235C16DMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KH6	XC9235C16DMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KH7	XC6124E737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KH7	IXD5124E737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KH7	XC9235C17DMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KH7	IXD3235C17DMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KH8	IXD5124E738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KH8	XC6124E738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KH8	IXD3235C18DMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KH8	XC9235C18DMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KH9	IXD5124E739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KH9	XC6124E739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KH9	XC9235C19DMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KH9	IXD3235C19DMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KHA	XC6366A605MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 6.0V±2.5%, 1A, +CE	SOT-25	DC7	6g	F10b	07	28zm	Tor
KHA	XC6368A605MR	DC/DC-IC	PWM/PFM step-up, 6.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KHA	XC6124E740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KHA	IXD5124E740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KHA	XC9235C1ADMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KHA	IXD3235C1ADMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KHB	XC6368A615MR	DC/DC-IC	PWM/PFM step-up, 6.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KHB	XC6124E741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KHB	IXD5124E741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KHB	XC9235C1BDMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KHB	IXD3235C1BDMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KHC	XC6368A625MR	DC/DC-IC	PWM/PFM step-up, 6.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KHC	IXD5124E742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KHC	XC6124E742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KHC	IXD3235C1CDMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KHC	XC9235C1CDMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KHD	XC6368A635MR	DC/DC-IC	PWM/PFM step-up, 6.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KHD	XC6124E743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KHD	IXD5124E743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KHD	XC9235C1DDMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KHD	IXD3235C1DDMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KHE	XC6368A645MR	DC/DC-IC	PWM/PFM step-up, 6.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KHE	IXD5124E744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KHE	XC6124E744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KHE	IXD3235C1EDMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KHE	XC9235C1EDMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KHF	XC6368A655MR	DC/DC-IC	PWM/PFM step-up, 6.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC11	6g	F08	07	28sh	Tor
KHF	XC6124E745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KHF	IXD5124E745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KHF	IXD3235C1FDMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KHF	XC9235C1FDMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KHH	IXD5124E716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KHH	XC6124E746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KHH	XC6124E716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KHH	IXD5124E746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KHH	XC9235C1HDMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KHH	IXD3235C1HDMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KHK	XC6124E747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KHK	IXD5124E747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KHK	IXD5124E717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KHK	XC6124E717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KHK	IXD3235C1KDMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KHK	XC9235C1KDMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KHL	IXD5124E748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KHL	IXD5124E718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KHL	XC6124E748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KHL	XC6124E718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KHL	XC9235C1LDMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KHL	IXD3235C1LDMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KHM	IXD5124E749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KHM	IXD5124E719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KHM	XC6124E749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KHM	XC6124E719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KHM	IXD3235C1MDMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KHM	XC9235C1MDMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KHN	IXD5124E720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KHN	IXD5124E750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KHN	XC6124E750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KHN	XC6124E720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KHP	IXD5124E721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KHP	XC6124E721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KHR	IXD5124E722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KHR	XC6124E722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor

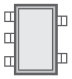

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KHS	XC6124E723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KHS	IXD5124E723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KHT	XC6124E724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KHT	IXD5124E724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KHU	IXD5124E725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KHU	XC6124E725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KHV	XC6124E726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KHV	IXD5124E726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KHX	IXD5124E727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KHX	XC6124E727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KHY	IXD5124E728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KHY	XC6124E728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KHZ	IXD5124E729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KHZ	XC6124E729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ki	PT7M6223CHC4E	VDet-IC	2.3V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
ki	PT7M6223CHC4	VDet-IC	2.3V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
kj	PT7M6223NLC4	VDet-IC	2.3V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
KJ	BU4925FWE	VDet-IC	2.5V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
kj	PT7M6223NLC4E	VDet-IC	2.3V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
KJ	BU4925G	VDet-IC	2.5V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
KJ	ELM7319NBC	VDet-IC	1.9V±30mV, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
KJ	R3111N411B	VDet-IC	4.1V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
KJ	RT9167A-33CBR	LVR-IC	LDO, 3.3V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
KJ-	RT9167A-33PBR	LVR-IC	LDO, 3.3V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
kk	PT7M6224CLC4E	VDet-IC	2.4V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
kk	PT7M6224CLC4	VDet-IC	2.4V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
KK	BU4926G	VDet-IC	2.6V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
KK	BU4926FWE	VDet-IC	2.6V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
KK	ELM7320NBC	VDet-IC	2.0V±30mV, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
KK	R3111N421B	VDet-IC	4.2V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
KK	RT9167A-34CBR	LVR-IC	LDO, 3.4V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
KK0	XC6124F530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KK0	IXD5124F530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KK0	IXD3235C20DMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KK0	XC9235C20DMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KK1	IXD5124F531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KK1	XC6124F531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KK1	IXD3235C21DMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KK1	XC9235C21DMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KK2	XC6124F532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KK2	IXD5124F532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KK2	IXD3235C22DMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KK2	XC9235C22DMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KK3	IXD5124F533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KK3	XC6124F533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KK3	IXD3235C23DMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KK3	XC9235C23DMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KK4	IXD5124F534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KK4	XC6124F534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KK4	IXD3235C24DMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KK4	XC9235C24DMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KK5	XC6124F535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KK5	IXD5124F535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KK5	IXD3235C25DMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KK5	XC9235C25DMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KK6	XC6124F536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KK6	IXD5124F536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KK6	IXD3235C26DMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KK6	XC9235C26DMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KK7	IXD5124F537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KK7	XC6124F537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KK7	IXD3235C27DMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KK7	XC9235C27DMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KK8	XC6124F538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KK8	IXD5124F538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KK8	XC9235C28DMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KK8	IXD3235C28DMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KK9	XC6124F539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KK9	IXD5124F539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KK9	XC9235C29DMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor

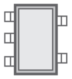

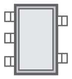

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KK9	IXD3235C29DMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KKA	XC6124F540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KKA	IXD5124F540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KKA	XC9235C2ADMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KKA	IXD3235C2ADMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KKB	IXD5124F541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KKB	XC6124F541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KKB	IXD3235C2BDMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KKB	XC9235C2BDMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KKC	IXD5124F542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KKC	XC6124F542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KKC	IXD3235C2CDMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KKC	XC9235C2CDMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KKD	IXD5124F543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KKD	XC6124F543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KKD	XC9235C2DDMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KKD	IXD3235C2DDMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KKE	XC6124F544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KKE	IXD5124F544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KKE	XC9235C2EDMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KKE	IXD3235C2EDMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KKF	XC6124F545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KKF	IXD5124F545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KKF	XC9235C2FDMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KKF	IXD3235C2FDMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KKH	IXD5124F546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KKH	IXD5124F516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KKH	XC6124F516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KKH	XC6124F546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KKH	XC9235C2HDMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KKH	IXD3235C2HDMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KKK	IXD5124F547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KKK	IXD5124F517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KKK	XC6124F547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KKK	XC6124F517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KKK	XC9235C2KDMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KKK	IXD3235C2KDMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KKL	XC6124F548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KKL	IXD5124F518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KKL	XC6124F518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KKL	IXD5124F548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KKL	XC9235C2LDMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KKL	IXD3235C2LDMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KKM	IXD5124F549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KKM	XC6124F519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KKM	IXD5124F519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KKM	XC6124F549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KKM	XC9235C2MDMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KKM	IXD3235C2MDMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KKN	XC6124F520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KKN	IXD5124F520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KKN	XC6124F550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KKN	IXD5124F550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KKP	IXD5124F521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KKP	XC6124F521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KKR	IXD5124F522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KKR	XC6124F522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KKS	XC6124F523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KKS	IXD5124F523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KKT	IXD5124F524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KKT	XC6124F524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KKU	XC6124F525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KKU	IXD5124F525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KKV	XC6124F526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KKV	IXD5124F526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KKX	XC6124F527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KKX	IXD5124F527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KKY	IXD5124F528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KKY	XC6124F528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KKZ	XC6124F529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KKZ	IXD5124F529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KL	BU4927G	VDet-IC	2.7V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
kl	PT7M6224CHC4E	VDet-IC	2.4V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
KL	BU4927FWE	VDet-IC	2.7V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
kl	PT7M6224CHC4	VDet-IC	2.4V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
KL	ELM7321NBC	VDet-IC	2.1V±30mV, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
KL	AAT3515IGV-2.93-C	VDet-IC	2.93V±1.5%, -MR, ±Reset PPO, 140ms	SOT-23-5	VD21	6k		-	28xf	Ant
KL	RT9167A-35CBR	LVR-IC	LDO, 3.5V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
KL0	IXD5124F630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KL0	XC6124F630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KL0	XC9235C30DMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KL0	IXD3235C30DMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KL1	XC6124F631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KL1	IXD5124F631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KL1	XC9235C31DMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KL1	IXD3235C31DMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KL2	IXD5124F632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KL2	XC6124F632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KL2	XC9235C32DMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KL2	IXD3235C32DMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KL3	XC6124F633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KL3	IXD5124F633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KL3	XC9235C33DMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KL3	IXD3235C33DMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KL4	XC6124F634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KL4	IXD5124F634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KL4	IXD3235C34DMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KL4	XC9235C34DMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KL5	IXD5124F635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KL5	XC6124F635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KL5	XC9235C35DMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KL5	IXD3235C35DMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KL6	XC6124F636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KL6	IXD5124F636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KL6	XC9235C36DMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KL6	IXD3235C36DMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KL7	IXD5124F637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KL7	XC6124F637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KL7	XC9235C37DMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KL7	IXD3235C37DMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KL8	XC6124F638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KL8	IXD5124F638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KL8	IXD3235C38DMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KL8	XC9235C38DMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KL9	XC6124F639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KL9	IXD5124F639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KL9	IXD3235C39DMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KL9	XC9235C39DMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KLA	IXD5124F640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KLA	XC6124F640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KLA	XC9235C3ADMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KLA	IXD3235C3ADMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KLB	IXD5124F641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KLB	XC6124F641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KLB	IXD3235C3BDMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KLB	XC9235C3BDMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KLC	XC6124F642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KLC	IXD5124F642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KLC	IXD3235C3CDMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KLC	XC9235C3CDMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KLD	IXD5124F643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KLD	XC6124F643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KLD	XC9235C3DDMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KLD	IXD3235C3DDMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KLE	XC6124F644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KLE	IXD5124F644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KLE	IXD3235C3EDMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KLE	XC9235C3EDMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KLF	IXD5124F645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KLF	XC6124F645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor

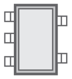

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KLF	XC9235C3FDMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KLF	IXD3235C3FDMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KLH	IXD5124F616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KLH	IXD5124F646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KLH	XC6124F646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KLH	XC6124F616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KLH	XC9235C3HDMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KLH	IXD3235C3HDMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KLK	XC6124F647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KLK	IXD5124F617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KLK	XC6124F617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KLK	IXD5124F647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KLK	XC9235C3KDMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KLK	IXD3235C3KDMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KLL	IXD5124F618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KLL	XC6124F648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KLL	XC6124F618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KLL	IXD5124F648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KLL	XC9235C3LDMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KLL	IXD3235C3LDMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KLM	IXD5124F619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KLM	IXD5124F649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KLM	XC6124F649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KLM	XC6124F619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KLM	IXD3235C3MDMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KLM	XC9235C3MDMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KLN	IXD5124F650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KLN	IXD5124F620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KLN	XC6124F650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KLN	XC6124F620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KLP	IXD5124F621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KLP	XC6124F621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KLR	IXD5124F622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KLR	XC6124F622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KLS	XC6124F623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KLS	IXD5124F623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KLT	XC6124F624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KLT	IXD5124F624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KLU	IXD5124F625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KLU	XC6124F625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KLV	IXD5124F626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KLV	XC6124F626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KLX	XC6124F627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KLX	IXD5124F627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KLY	XC6124F628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KLY	IXD5124F628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KLZ	IXD5124F629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KLZ	XC6124F629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KM	BU4928FWE	VDet-IC	2.8V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
km	PT7M6224NLC4	VDet-IC	2.4V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
KM	BU4928G	VDet-IC	2.8V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
km	PT7M6224NLC4E	VDet-IC	2.4V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
KM	ELM7322NBC	VDet-IC	2.2V±30mV, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
KM	RT9167A-36CBR	LVR-IC	LDO, 3.6V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
KM	AAT3515IGV-4.38-C	VDet-IC	4.38V±1.5%, -MR, ±Reset PPO, 140ms	SOT-23-5	VD21	6k		-	28xf	Ant
KM-	RT9167A-36PBR	LVR-IC	LDO, 3.6V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
KM0	IXD5124F730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KM0	XC6124F730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KM0	IXD3235C40DMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
KM0	XC9235C40DMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
KM1	IXD5124F731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KM1	XC6124F731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KM2	XC6124F732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KM2	IXD5124F732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KM3	XC6124F733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KM3	IXD5124F733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KM4	XC6124F734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KM4	IXD5124F734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KM5	XC6124F735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KM5	IXD5124F735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

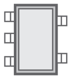

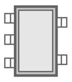

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KM6	XC6124F736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KM6	IXD5124F736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KM7	XC6124F737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KM7	IXD5124F737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KM8	XC6124F738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KM8	IXD5124F738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KM9	IXD5124F739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KM9	XC6124F739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KMA	XC6124F740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KMA	IXD5124F740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KMB	IXD5124F741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KMB	XC6124F741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KMC	XC6124F742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KMC	IXD5124F742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KMD	IXD5124F743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KMD	XC6124F743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KME	IXD5124F744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KME	XC6124F744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KMF	XC6124F745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KMF	IXD5124F745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KMH	IXD5124F746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KMH	IXD5124F716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KMH	XC6124F746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KMH	XC6124F716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KMK	XC6124F717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KMK	XC6124F747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KMK	IXD5124F717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KMK	IXD5124F747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KML	IXD5124F748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KML	XC6124F748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KML	XC6124F718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KML	IXD5124F718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KMM	IXD5124F749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KMM	XC6124F749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KMM	XC6124F719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KMM	IXD5124F719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KMN	XC6124F720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KMN	IXD5124F750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KMN	XC6124F750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KMN	IXD5124F720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KMP	IXD5124F721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KMP	XC6124F721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KMR	XC6124F722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KMR	IXD5124F722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KMS	XC6124F723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KMS	IXD5124F723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KMT	XC6124F724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KMT	IXD5124F724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KMU	XC6124F725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KMU	IXD5124F725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KMV	IXD5124F726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KMV	XC6124F726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KMX	IXD5124F727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KMX	XC6124F727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KMY	IXD5124F728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KMY	XC6124F728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KMZ	XC6124F729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KMZ	IXD5124F729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KN	BU4929FWE	VDet-IC	2.9V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
kn	PT7M6225CLC4E	VDet-IC	2.5V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
KN	BU4929G	VDet-IC	2.9V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
kn	PT7M6225CLC4	VDet-IC	2.5V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
KN	ELM7323NBC	VDet-IC	2.3V±30mV, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
KN	RT9167A-37CBR	LVR-IC	LDO, 3.7V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
KN0	IXD5124A230MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KN0	XC6124A230MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KN1	IXD5124A231MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KN1	XC6124A231MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KN2	IXD5124A232MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KN2	XC6124A232MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KN3	IXD5124A233MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KN3	XC6124A233MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KN4	IXD5124A234MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KN4	XC6124A234MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KN5	XC6124A235MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KN5	IXD5124A235MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KN6	IXD5124A236MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KN6	XC6124A236MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KN7	IXD5124A237MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KN7	XC6124A237MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KN8	IXD5124A238MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KN8	XC6124A238MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KN8	IXD3235D08CMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KN8	XC9235D08CMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KN9	XC6124A239MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KN9	IXD5124A239MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KN9	XC9235D09CMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KN9	IXD3235D09CMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KNA	IXD5124A240MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KNA	XC6124A240MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KNB	XC6124A241MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KNB	IXD5124A241MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KNC	IXD5124A242MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KNC	XC6124A242MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KND	XC6124A243MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KND	IXD5124A243MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KNE	IXD5124A244MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KNE	XC6124A244MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KNF	IXD5124A245MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KNF	XC6124A245MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KNH	XC6124A216MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KNH	IXD5124A246MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KNH	XC6124A246MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KNH	IXD5124A216MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KNK	IXD5124A217MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KNK	IXD5124A247MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KNK	XC6124A217MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KNK	XC6124A247MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KNL	XC6124A248MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KNL	IXD5124A248MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KNL	IXD5124A218MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KNL	XC6124A218MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KNL	XC9235D0LCMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KNL	IXD3235D0LCMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KNM	XC6124A249MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KNM	XC6124A219MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KNM	IXD5124A219MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KNM	IXD5124A249MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KNM	XC9235D0MCMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KNM	IXD3235D0MCMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KNN	XC6124A250MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KNN	IXD5124A250MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KNN	XC6124A220MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KNN	IXD5124A220MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KNP	XC6124A221MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KNP	IXD5124A221MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KNR	IXD5124A222MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KNR	XC6124A222MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KNS	IXD5124A223MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KNS	XC6124A223MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KNT	IXD5124A224MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KNT	XC6124A224MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KNU	IXD5124A225MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KNU	XC6124A225MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KNV	IXD5124A226MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KNV	XC6124A226MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KNX	XC6124A227MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KNX	IXD5124A227MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KNY	IXD5124A228MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KNY	XC6124A228MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor

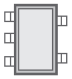

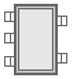

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KNZ	IXD5124A229MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KNZ	XC6124A229MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ko	PT7M6225CHC4	VDet-IC	2.5V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
ko	PT7M6225CHC4E	VDet-IC	2.5V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
kp	PT7M6225NLC4	VDet-IC	2.5V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
KP	BU4930FWE	VDet-IC	3.0V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
kp	PT7M6225NLC4E	VDet-IC	2.5V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
KP	BU4930G	VDet-IC	3.0V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
KP	ELM7324NBC	VDet-IC	2.4V±30mV, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
KP0	IXD5124A330MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KP0	XC6124A330MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KP0	XC9235D10CMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KP0	IXD3235D10CMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KP1	IXD5124A331MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KP1	XC6124A331MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KP1	XC9235D11CMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KP1	IXD3235D11CMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KP2	IXD5124A332MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KP2	XC6124A332MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KP2	XC9235D12CMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KP2	IXD3235D12CMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KP3	XC6124A333MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KP3	IXD5124A333MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KP3	XC9235D13CMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KP3	IXD3235D13CMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KP4	IXD5124A334MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KP4	XC6124A334MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KP4	IXD3235D14CMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KP4	XC9235D14CMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KP5	XC6124A335MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KP5	IXD5124A335MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KP5	XC9235D15CMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KP5	IXD3235D15CMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KP6	XC6124A336MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KP6	IXD5124A336MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KP6	IXD3235D16CMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KP6	XC9235D16CMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KP7	IXD5124A337MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KP7	XC6124A337MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KP7	IXD3235D17CMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KP7	XC9235D17CMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KP8	IXD5124A338MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KP8	XC6124A338MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KP8	XC9235D18CMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KP8	IXD3235D18CMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KP9	IXD5124A339MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KP9	XC6124A339MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KP9	XC9235D19CMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KP9	IXD3235D19CMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KPA	XC6124A340MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KPA	IXD5124A340MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KPA	XC9235D1ACMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KPA	IXD3235D1ACMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KPB	IXD5124A341MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KPB	XC6124A341MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KPB	IXD3235D1BCMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KPB	XC9235D1BCMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KPC	IXD5124A342MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KPC	XC6124A342MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KPD	XC6124A343MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KPD	IXD5124A343MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KPD	XC9235D1DCMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KPD	IXD3235D1DCMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KPE	IXD5124A344MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KPE	XC6124A344MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KPE	IXD3235D1ECMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KPE	XC9235D1ECMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KPF	IXD5124A345MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KPF	XC6124A345MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KPF	IXD3235D1FCMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KPF	XC9235D1FCMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KPH	IXD5124A316MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KPH	XC6124A316MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KPH	IXD5124A346MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KPH	XC6124A346MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KPH	XC9235D1HCMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KPH	IXD3235D1HCMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KPK	XC6124A317MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KPK	IXD5124A317MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KPK	XC6124A347MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KPK	IXD5124A347MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KPK	IXD3235D1KCMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KPK	XC9235D1KCMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KPL	XC6124A348MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KPL	IXD5124A318MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KPL	XC6124A318MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KPL	IXD5124A348MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KPL	IXD3235D1LCMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KPL	XC9235D1LCMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KPM	XC6124A349MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KPM	XC6124A319MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KPM	IXD5124A349MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KPM	IXD5124A319MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KPM	XC9235D1MCMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KPM	IXD3235D1MCMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KPN	XC6124A320MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KPN	XC6124A350MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KPN	IXD5124A320MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KPN	IXD5124A350MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KPP	IXD5124A321MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KPP	XC6124A321MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KPR	IXD5124A322MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KPR	XC6124A322MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KPS	XC6124A323MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KPS	IXD5124A323MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KPT	XC6124A324MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KPT	IXD5124A324MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KPU	IXD5124A325MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KPU	XC6124A325MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KPV	IXD5124A326MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KPV	XC6124A326MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KPV	IXD3235D1CCMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KPV	XC9235D1CCMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KPX	IXD5124A327MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KPX	XC6124A327MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KPY	IXD5124A328MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KPY	XC6124A328MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KPZ	IXD5124A329MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KPZ	XC6124A329MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
kq	PT7M6226CLC4E	VDet-IC	2.6V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
KQ	BU4931FWE	VDet-IC	3.1V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
kq	PT7M6226CLC4	VDet-IC	2.6V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
KQ	BU4931G	VDet-IC	3.1V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
KQ	ELM7325NBC	VDet-IC	2.5V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
kr	PT7M6226CHC4	VDet-IC	2.6V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
KR	BU4932G	VDet-IC	3.2V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
KR	BU4932FWE	VDet-IC	3.2V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
kr	PT7M6226CHC4E	VDet-IC	2.6V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
KR	R1112N151B	LVR-IC	LDO, Low noise, 1.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KR	ELM7326NBC	VDet-IC	2.6V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
KR0	XC6124A430MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KR0	IXD5124A430MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KR0	IXD3235D20CMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KR0	XC9235D20CMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KR1	IXD5124A431MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KR1	XC6124A431MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KR1	XC9235D21CMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KR1	IXD3235D21CMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KR2	IXD5124A432MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KR2	XC6124A432MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor

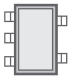

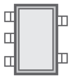

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KR2	IXD3235D22CMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KR2	XC9235D22CMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KR3	XC6124A433MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KR3	IXD5124A433MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KR3	XC9235D23CMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KR3	IXD3235D23CMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KR4	IXD5124A434MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KR4	XC6124A434MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KR4	IXD3235D24CMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KR4	XC9235D24CMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KR5	IXD5124A435MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KR5	XC6124A435MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KR5	XC9235D25CMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KR5	IXD3235D25CMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KR6	IXD5124A436MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KR6	XC6124A436MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KR6	XC9235D26CMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KR6	IXD3235D26CMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KR7	XC6124A437MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KR7	IXD5124A437MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KR7	IXD3235D27CMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KR7	XC9235D27CMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KR8	XC6124A438MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KR8	IXD5124A438MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KR8	IXD3235D28CMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KR8	XC9235D28CMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KR9	XC6124A439MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KR9	IXD5124A439MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KR9	IXD3235D29CMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KR9	XC9235D29CMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KRA	IXD5124A440MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KRA	XC6124A440MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KRA	IXD3235D2ACMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KRA	XC9235D2ACMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KRB	IXD5124A441MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KRB	XC6124A441MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KRB	IXD3235D2BCMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KRB	XC9235D2BCMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KRC	IXD5124A442MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KRC	XC6124A442MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KRC	IXD3235D2CCMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KRC	XC9235D2CCMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KRD	XC6124A443MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KRD	IXD5124A443MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KRD	IXD3235D2DCMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KRD	XC9235D2DCMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KRE	XC6124A444MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KRE	IXD5124A444MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KRE	IXD3235D2ECMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KRE	XC9235D2ECMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KRF	IXD5124A445MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KRF	XC6124A445MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KRF	XC9235D2FCMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KRF	IXD3235D2FCMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KRH	IXD5124A446MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KRH	IXD5124A416MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KRH	XC6124A446MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KRH	XC6124A416MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KRH	IXD3235D2HCMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KRH	XC9235D2HCMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KRK	XC6124A417MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KRK	IXD5124A447MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KRK	XC6124A447MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KRK	IXD5124A417MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KRK	IXD3235D2KCMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KRK	XC9235D2KCMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KRL	XC6124A448MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KRL	XC6124A418MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KRL	IXD5124A418MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KRL	IXD5124A448MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KRL	XC9235D2LCMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KRL	IXD3235D2LCMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KRM	IXD5124A419MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KRM	XC6124A449MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KRM	IXD5124A449MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KRM	XC6124A419MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KRM	IXD3235D2MCMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KRM	XC9235D2MCMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KRN	XC6124A450MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KRN	XC6124A420MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KRN	IXD5124A420MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KRN	IXD5124A450MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KRP	XC6124A421MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KRP	IXD5124A421MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KRR	XC6124A422MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KRR	IXD5124A422MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KRS	IXD5124A423MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KRS	XC6124A423MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KRT	IXD5124A424MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KRT	XC6124A424MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KRU	IXD5124A425MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KRU	XC6124A425MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KRV	IXD5124A426MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KRV	XC6124A426MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KRX	IXD5124A427MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KRX	XC6124A427MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KRY	XC6124A428MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KRY	IXD5124A428MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KRZ	IXD5124A429MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KRZ	XC6124A429MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
ks	PT7M6226NLC4E	VDet-IC	2.6V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
ks	PT7M6226NLC4	VDet-IC	2.6V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
KS	BU4933FWE	VDet-IC	3.3V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
KS	BU4933G	VDet-IC	3.3V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
KS	ELM7327NBC	VDet-IC	2.7V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
KS	R1112N161B	LVR-IC	LDO, Low noise, 1.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KS0	XC6124A530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KS0	IXD5124A530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KS0	IXD3235D30CMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KS0	XC9235D30CMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KS1	XC6124A531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KS1	IXD5124A531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KS1	XC9235D31CMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KS1	IXD3235D31CMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KS2	IXD5124A532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KS2	XC6124A532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KS2	XC9235D32CMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KS2	IXD3235D32CMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KS3	IXD5124A533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KS3	XC6124A533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KS3	XC9235D33CMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KS3	IXD3235D33CMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KS4	IXD5124A534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KS4	XC6124A534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KS4	IXD3235D34CMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KS4	XC9235D34CMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KS5	IXD5124A535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KS5	XC6124A535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KS5	IXD3235D35CMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KS5	XC9235D35CMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KS6	XC6124A536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KS6	IXD5124A536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KS6	IXD3235D36CMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KS6	XC9235D36CMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KS7	XC6124A537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KS7	IXD5124A537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KS7	XC9235D37CMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KS7	IXD3235D37CMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KS8	IXD5124A538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KS8	XC6124A538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor

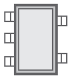

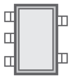

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KS8	XC9235D38CMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KS8	IXD3235D38CMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KS9	IXD5124A539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KS9	XC6124A539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KS9	XC9235D39CMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KS9	IXD3235D39CMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KSA	IXD5124A540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KSA	XC6124A540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KSA	XC9235D3ACMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KSA	IXD3235D3ACMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KSB	IXD5124A541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KSB	XC6124A541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KSB	XC9235D3BCMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KSB	IXD3235D3BCMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KSC	IXD5124A542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KSC	XC6124A542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KSC	XC9235D3CCMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KSC	IXD3235D3CCMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KSD	XC6124A543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KSD	IXD5124A543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KSD	XC9235D3DCMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KSD	IXD3235D3DCMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KSE	XC6124A544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KSE	IXD5124A544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KSE	IXD3235D3ECMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KSE	XC9235D3ECMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KSF	IXD5124A545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KSF	XC6124A545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KSF	XC9235D3FCMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KSF	IXD3235D3FCMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KSH	XC6124A546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KSH	XC6124A516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KSH	IXD5124A546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KSH	IXD5124A516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KSH	XC9235D3HCMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KSH	IXD3235D3HCMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KSK	IXD5124A517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KSK	XC6124A547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KSK	XC6124A517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KSK	IXD5124A547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KSK	XC9235D3KCMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KSK	IXD3235D3KCMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KSL	IXD5124A548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KSL	XC6124A548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KSL	XC6124A518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KSL	IXD5124A518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KSL	XC9235D3LCMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KSL	IXD3235D3LCMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KSM	IXD5124A549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KSM	XC6124A519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KSM	XC6124A549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KSM	IXD5124A519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KSM	XC9235D3MCMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KSM	IXD3235D3MCMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KSN	XC6124A520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KSN	XC6124A550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KSN	IXD5124A520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KSN	IXD5124A550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KSP	IXD5124A521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KSP	XC6124A521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KSR	IXD5124A522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KSR	XC6124A522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KSS	IXD5124A523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KSS	XC6124A523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KST	XC6124A524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KST	IXD5124A524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KSU	XC6124A525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KSU	IXD5124A525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KSV	XC6124A526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KSV	IXD5124A526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KSX	XC6124A527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KSX	IXD5124A527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KSY	IXD5124A528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KSY	XC6124A528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KSZ	XC6124A529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KSZ	IXD5124A529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
kt	PT7M6227CLC4E	VDet-IC	2.7V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
kt	PT7M6227CLC4	VDet-IC	2.7V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
KT	BU4934FWE	VDet-IC	3.4V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
KT	BU4934G	VDet-IC	3.4V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
KT	ELM7328NBC	VDet-IC	2.8V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
KT	R1112N171B	LVR-IC	LDO, Low noise, 1.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KT0	XC6124A730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KT0	IXD5124A730MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KT0	IXD3235D40CMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KT0	XC9235D40CMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KT1	XC6124A731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KT1	IXD5124A731MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KT2	IXD5124A732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KT2	XC6124A732MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KT3	XC6124A733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KT3	IXD5124A733MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KT4	XC6124A734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KT4	IXD5124A734MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KT5	XC6124A735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KT5	IXD5124A735MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KT6	XC6124A736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KT6	IXD5124A736MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KT7	XC6124A737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KT7	IXD5124A737MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KT8	XC6124A738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KT8	IXD5124A738MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KT9	IXD5124A739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KT9	XC6124A739MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KTA	XC6124A740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KTA	IXD5124A740MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KTB	IXD5124A741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KTB	XC6124A741MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KTC	XC6124A742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KTC	IXD5124A742MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KTD	XC6124A743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KTD	IXD5124A743MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KTE	IXD5124A744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KTE	XC6124A744MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KTF	XC6124A745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KTF	IXD5124A745MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KTH	XC6124A746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KTH	XC6124A716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KTH	IXD5124A746MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KTH	IXD5124A716MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KTK	XC6124A717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KTK	IXD5124A747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KTK	XC6124A747MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KTK	IXD5124A717MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KTL	IXD5124A748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KTL	XC6124A748MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KTL	IXD5124A718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KTL	XC6124A718MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KTM	XC6124A749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KTM	IXD5124A749MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KTM	IXD5124A719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KTM	XC6124A719MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KTN	IXD5124A750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KTN	XC6124A750MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KTN	IXD5124A720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KTN	XC6124A720MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KTP	IXD5124A721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KTP	XC6124A721MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KTR	XC6124A722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KTR	IXD5124A722MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs

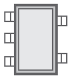

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KTS	XC6124A723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KTS	IXD5124A723MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KTT	IXD5124A724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KTT	XC6124A724MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KTU	XC6124A725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KTU	IXD5124A725MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KTV	IXD5124A726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KTV	XC6124A726MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KTX	XC6124A727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KTX	IXD5124A727MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KTY	IXD5124A728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KTY	XC6124A728MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KTZ	XC6124A729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KTZ	IXD5124A729MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ku	PT7M6227CHC4E	VDet-IC	2.7V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
ku	PT7M6227CHC4	VDet-IC	2.7V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
KU	BU4935G	VDet-IC	3.5V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
KU	BU4935FWE	VDet-IC	3.5V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
KU	ELM7329NBC	VDet-IC	2.9V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
KU	R1112N181B	LVR-IC	LDO, Low noise, 1.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KU0	IXD5124A630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KU0	XC6124A630MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KU1	XC6124A631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KU1	IXD5124A631MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KU2	IXD5124A632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KU2	XC6124A632MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KU3	XC6124A633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KU3	IXD5124A633MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KU4	IXD5124A634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KU4	XC6124A634MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KU5	XC6124A635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KU5	IXD5124A635MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KU6	IXD5124A636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KU6	XC6124A636MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KU7	IXD5124A637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KU7	XC6124A637MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KU8	XC6124A638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KU8	IXD5124A638MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KU8	XC9235D08DMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KU8	IXD3235D08DMR-G	DC/DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KU9	IXD5124A639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KU9	XC6124A639MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KU9	XC9235D09DMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KU9	IXD3235D09DMR-G	DC/DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KUA	IXD5124A640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KUA	XC6124A640MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KUB	IXD5124A641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KUB	XC6124A641MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KUC	IXD5124A642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KUC	XC6124A642MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KUD	IXD5124A643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KUD	XC6124A643MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KUE	IXD5124A644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KUE	XC6124A644MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KUF	IXD5124A645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KUF	XC6124A645MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KUH	IXD5124A616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KUH	XC6124A616MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KUH	IXD5124A646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KUH	XC6124A646MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KUK	XC6124A617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KUK	IXD5124A647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KUK	IXD5124A617MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KUK	XC6124A647MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KUL	IXD5124A618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KUL	IXD5124A648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KUL	XC6124A618MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KUL	XC6124A648MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KUL	IXD3235D0LDMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KUL	XC9235D0LDMR-G	DC/DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor

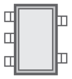

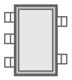

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KUM	IXD5124A619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KUM	IXD5124A649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KUM	XC6124A649MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KUM	XC6124A619MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KUM	IXD3235D0MDMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KUM	XC9235D0MDMR-G	DC/DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KUN	IXD5124A620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KUN	IXD5124A650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KUN	XC6124A650MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KUN	XC6124A620MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KUP	XC6124A621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KUP	IXD5124A621MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KUR	IXD5124A622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KUR	XC6124A622MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KUS	XC6124A623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KUS	IXD5124A623MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KUT	IXD5124A624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KUT	XC6124A624MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KUU	IXD5124A625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KUU	XC6124A625MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KUV	XC6124A626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KUV	IXD5124A626MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KUX	IXD5124A627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KUX	XC6124A627MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KUY	IXD5124A628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KUY	XC6124A628MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KUZ	IXD5124A629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KUZ	XC6124A629MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	SOT-25	VD23	6g	F03	15	28g9	Tor
kv	PT7M6227NLC4E	VDet-IC	2.7V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
KV	BU4936FWE	VDet-IC	3.6V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
KV	BU4936G	VDet-IC	3.6V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
kv	PT7M6227NLC4	VDet-IC	2.7V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
KV	ELM7330NBC	VDet-IC	3.0V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
KV	R1112N191B	LVR-IC	LDO, Low noise, 1.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
KV0	IXD5124C230MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KV0	XC6124C230MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KV0	XC9235D10DMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KV0	IXD3235D10DMR-G	DC/DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KV1	XC6124C231MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KV1	IXD5124C231MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KV1	XC9235D11DMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KV1	IXD3235D11DMR-G	DC/DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KV2	IXD5124C232MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KV2	XC6124C232MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KV2	IXD3235D12DMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KV2	XC9235D12DMR-G	DC/DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KV3	XC6124C233MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KV3	IXD5124C233MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KV3	IXD3235D13DMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KV3	XC9235D13DMR-G	DC/DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KV4	XC6124C234MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KV4	IXD5124C234MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KV4	XC9235D14DMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KV4	IXD3235D14DMR-G	DC/DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KV5	XC6124C235MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KV5	IXD5124C235MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KV5	IXD3235D15DMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KV5	XC9235D15DMR-G	DC/DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KV6	IXD5124C236MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KV6	XC6124C236MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KV6	XC9235D16DMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KV6	IXD3235D16DMR-G	DC/DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KV7	XC6124C237MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KV7	IXD5124C237MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KV7	XC9235D17DMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KV7	IXD3235D17DMR-G	DC/DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KV8	IXD5124C238MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KV8	XC6124C238MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KV8	XC9235D18DMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KV8	IXD3235D18DMR-G	DC/DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KV9	IXD5124C239MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KV9	XC6124C239MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KV9	IXD3235D19DMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KV9	XC9235D19DMR-G	DC/DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KVA	XC6124C240MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KVA	IXD5124C240MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KVA	IXD3235D1ADMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KVA	XC9235D1ADMR-G	DC/DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KVB	XC6124C241MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KVB	IXD5124C241MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KVB	XC9235D1BDMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KVB	IXD3235D1BDMR-G	DC/DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KVC	IXD5124C242MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KVC	XC6124C242MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KVC	XC9235D1CDMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KVC	IXD3235D1CDMR-G	DC/DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KVD	XC6124C243MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KVD	IXD5124C243MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KVD	XC9235D1DDMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KVD	IXD3235D1DDMR-G	DC/DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KVE	IXD5124C244MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KVE	XC6124C244MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KVE	IXD3235D1EDMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KVE	XC9235D1EDMR-G	DC/DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KVF	IXD5124C245MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KVF	XC6124C245MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KVF	XC9235D1FDMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KVF	IXD3235D1FDMR-G	DC/DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KVH	IXD5124C216MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KVH	IXD5124C246MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KVH	XC6124C246MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KVH	XC6124C216MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KVH	IXD3235D1HDMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KVH	XC9235D1HDMR-G	DC/DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KVK	XC6124C247MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KVK	IXD5124C217MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KVK	XC6124C217MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KVK	IXD5124C247MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KVK	IXD3235D1KDMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KVK	XC9235D1KDMR-G	DC/DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KVL	IXD5124C218MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KVL	XC6124C248MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KVL	XC6124C218MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KVL	IXD5124C248MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KVL	IXD3235D1LDMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KVL	XC9235D1LDMR-G	DC/DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KVM	XC6124C219MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KVM	IXD5124C249MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KVM	XC6124C249MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KVM	IXD5124C219MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KVM	XC9235D1MDMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KVM	IXD3235D1MDMR-G	DC/DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KVN	IXD5124C220MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KVN	XC6124C250MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KVN	XC6124C220MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KVN	IXD5124C250MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KVP	IXD5124C221MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KVP	XC6124C221MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KVR	IXD5124C222MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KVR	XC6124C222MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KVS	XC6124C223MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KVS	IXD5124C223MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KVT	XC6124C224MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KVT	IXD5124C224MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KVU	XC6124C225MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KVU	IXD5124C225MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KVV	XC6124C226MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KVV	IXD5124C226MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KVX	XC6124C227MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KVX	IXD5124C227MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs

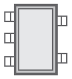

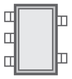

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KVY	XC6124C228MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KVY	IXD5124C228MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KVZ	XC6124C229MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KVZ	IXD5124C229MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
kw	PT7M6228CLC4	VDet-IC	2.8V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
kw	PT7M6228CLC4E	VDet-IC	2.8V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
KW	BU4937G	VDet-IC	3.7V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
KW	BU4937FWE	VDet-IC	3.7V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
KW	RT9167A-45CBR	LVR-IC	LDO, 4.3V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vr1	Rct
KW25	MIC5255-2.5YM5	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KW26	MIC5255-2.6YM5	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KW27	MIC5255-2.7YM5	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KW28	MIC5255-2.8YM5	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KW29	MIC5255-2.9YM5	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KW2H	MIC5255-2.75YM5	LVR-IC	LDO, 2.75V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KW2J	MIC5255-2.85YM5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KW30	MIC5255-3.0YM5	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KW31	MIC5255-3.1YM5	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KW32	MIC5255-3.2YM5	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KW33	MIC5255-3.3YM5	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KW35	MIC5255-3.5YM5	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
KX	BU4938G	VDet-IC	3.8V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
kx	PT7M6228CHC4E	VDet-IC	2.8V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
KX	BU4938FWE	VDet-IC	3.8V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
kx	PT7M6228CHC4	VDet-IC	2.8V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
KX0	IXD5124C330MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KX0	XC6124C330MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KX0	XC9235D20DMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KX0	IXD3235D20DMR-G	DC/DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KX1	IXD5124C331MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KX1	XC6124C331MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KX1	XC9235D21DMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KX1	IXD3235D21DMR-G	DC/DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KX2	IXD5124C332MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KX2	XC6124C332MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KX2	IXD3235D22DMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KX2	XC9235D22DMR-G	DC/DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KX3	IXD5124C333MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KX3	XC6124C333MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KX3	IXD3235D23DMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KX3	XC9235D23DMR-G	DC/DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KX4	XC6124C334MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KX4	IXD5124C334MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KX4	IXD3235D24DMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KX4	XC9235D24DMR-G	DC/DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KX5	IXD5124C335MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KX5	XC6124C335MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KX5	XC9235D25DMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KX5	IXD3235D25DMR-G	DC/DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KX6	IXD5124C336MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KX6	XC6124C336MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KX6	XC9235D26DMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KX6	IXD3235D26DMR-G	DC/DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KX7	IXD5124C337MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KX7	XC6124C337MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KX7	IXD3235D27DMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KX7	XC9235D27DMR-G	DC/DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KX8	XC6124C338MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KX8	IXD5124C338MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KX8	IXD3235D28DMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KX8	XC9235D28DMR-G	DC/DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KX9	IXD5124C339MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KX9	XC6124C339MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KX9	XC9235D29DMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KX9	IXD3235D29DMR-G	DC/DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KXA	XC6124C340MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KXA	IXD5124C340MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KXA	XC9235D2ADMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KXA	IXD3235D2ADMR-G	DC/DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KXB	XC6124C341MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor

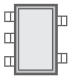

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KXB	IXD5124C341MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KXB	XC9235D2BDMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KXB	IXD3235D2BDMR-G	DC/DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KXC	XC6124C342MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KXC	IXD5124C342MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KXC	XC9235D2CDMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KXC	IXD3235D2CDMR-G	DC/DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KXD	IXD5124C343MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KXD	XC6124C343MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KXD	IXD3235D2DDMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KXD	XC9235D2DDMR-G	DC/DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KXE	IXD5124C344MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KXE	XC6124C344MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KXE	IXD3235D2EDMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KXE	XC9235D2EDMR-G	DC/DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KXF	IXD5124C345MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KXF	XC6124C345MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KXF	IXD3235D2FDMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KXF	XC9235D2FDMR-G	DC/DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KXH	IXD5124C346MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KXH	XC6124C346MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KXH	XC6124C316MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KXH	IXD5124C316MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KXH	IXD3235D2HDMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KXH	XC9235D2HDMR-G	DC/DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KXK	XC6124C317MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KXK	IXD5124C347MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KXK	XC6124C347MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KXK	IXD5124C317MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KXK	IXD3235D2KDMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KXK	XC9235D2KDMR-G	DC/DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KXL	XC6124C318MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KXL	IXD5124C348MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KXL	XC6124C348MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KXL	IXD5124C318MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KXL	IXD3235D2LDMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KXL	XC9235D2LDMR-G	DC/DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KXM	XC6124C349MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KXM	IXD5124C349MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KXM	IXD5124C319MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KXM	XC6124C319MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KXM	XC9235D2MDMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KXM	IXD3235D2MDMR-G	DC/DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KXN	XC6124C350MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KXN	IXD5124C320MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KXN	IXD5124C350MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KXN	XC6124C320MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KXP	IXD5124C321MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KXP	XC6124C321MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KXR	IXD5124C322MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KXR	XC6124C322MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KXS	XC6124C323MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KXS	IXD5124C323MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KXT	XC6124C324MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KXT	IXD5124C324MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KXU	XC6124C325MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KXU	IXD5124C325MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KXV	IXD5124C326MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KXV	XC6124C326MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KXX	XC6124C327MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KXX	IXD5124C327MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KXY	XC6124C328MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KXY	IXD5124C328MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KXZ	XC6124C329MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KXZ	IXD5124C329MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
ky	PT7M6228NLC4	VDet-IC	2.8V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
KY	BU4939G	VDet-IC	3.9V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
KY	BU4939FWE	VDet-IC	3.9V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
ky	PT7M6228NLC4E	VDet-IC	2.8V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
KY-	RT9198-26PV	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct

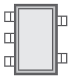

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KY0	IXD5124C430MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KY0	XC6124C430MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KY0	IXD3235D30DMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KY0	XC9235D30DMR-G	DC/DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KY1	IXD5124C431MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KY1	XC6124C431MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KY1	IXD3235D31DMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KY1	XC9235D31DMR-G	DC/DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KY2	IXD5124C432MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KY2	XC6124C432MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KY2	XC9235D32DMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KY2	IXD3235D32DMR-G	DC/DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KY3	XC6124C433MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KY3	IXD5124C433MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KY3	IXD3235D33DMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KY3	XC9235D33DMR-G	DC/DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KY4	XC6124C434MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KY4	IXD5124C434MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KY4	IXD3235D34DMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KY4	XC9235D34DMR-G	DC/DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KY5	IXD5124C435MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KY5	XC6124C435MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KY5	IXD3235D35DMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KY5	XC9235D35DMR-G	DC/DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KY6	IXD5124C436MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KY6	XC6124C436MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KY6	IXD3235D36DMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KY6	XC9235D36DMR-G	DC/DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KY7	IXD5124C437MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KY7	XC6124C437MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KY7	IXD3235D37DMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KY7	XC9235D37DMR-G	DC/DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KY8	IXD5124C438MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KY8	XC6124C438MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KY8	XC9235D38DMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KY8	IXD3235D38DMR-G	DC/DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KY9	IXD5124C439MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KY9	XC6124C439MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KY9	IXD3235D39DMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KY9	XC9235D39DMR-G	DC/DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KYA	IXD5124C440MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KYA	XC6124C440MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KYA	XC9235D3ADMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KYA	IXD3235D3ADMR-G	DC/DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KYB	XC6124C441MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KYB	IXD5124C441MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KYB	XC9235D3BDMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KYB	IXD3235D3BDMR-G	DC/DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KYC	XC6124C442MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KYC	IXD5124C442MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KYC	XC9235D3CDMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KYC	IXD3235D3CDMR-G	DC/DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KYD	XC6124C443MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KYD	IXD5124C443MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KYD	IXD3235D3DDMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KYD	XC9235D3DDMR-G	DC/DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KYE	XC6124C444MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KYE	IXD5124C444MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KYE	IXD3235D3EDMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KYE	XC9235D3EDMR-G	DC/DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KYF	XC6124C445MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KYF	IXD5124C445MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KYF	IXD3235D3FDMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KYF	XC9235D3FDMR-G	DC/DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KYH	IXD5124C446MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KYH	XC6124C446MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KYH	XC6124C416MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KYH	IXD5124C416MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KYH	IXD3235D3HDMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KYH	XC9235D3HDMR-G	DC/DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KYK	IXD5124C447MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KYK	XC6124C417MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KYK	IXD5124C417MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KYK	XC6124C447MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KYK	XC9235D3KDMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KYK	IXD3235D3KDMR-G	DC/DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KYL	XC6124C418MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KYL	IXD5124C448MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KYL	IXD5124C418MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KYL	XC6124C448MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KYL	XC9235D3LDMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KYL	IXD3235D3LDMR-G	DC/DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KYM	IXD5124C419MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KYM	IXD5124C449MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KYM	XC6124C419MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KYM	XC6124C449MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KYM	IXD3235D3MDMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KYM	XC9235D3MDMR-G	DC/DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KYN	IXD5124C420MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KYN	XC6124C420MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KYN	IXD5124C450MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KYN	XC6124C450MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KYP	IXD5124C421MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KYP	XC6124C421MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KYR	IXD5124C422MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KYR	XC6124C422MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KYS	IXD5124C423MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KYS	XC6124C423MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KYT	XC6124C424MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KYT	IXD5124C424MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KYU	IXD5124C425MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KYU	XC6124C425MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KYV	IXD5124C426MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KYV	XC6124C426MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KYX	XC6124C427MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KYX	IXD5124C427MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KYY	XC6124C428MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KYY	IXD5124C428MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KYZ	IXD5124C429MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KYZ	XC6124C429MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KZ	BU4940FWE	VDet-IC	4.0V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
kz	PT7M6229CLC4E	VDet-IC	2.9V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
KZ	BU4940G	VDet-IC	4.0V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
kz	PT7M6229CLC4	VDet-IC	2.9V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
KZ0	IXD5124C530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZ0	XC6124C530MR-G	VDet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZ0	XC9235D40DMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
KZ0	IXD3235D40DMR-G	DC/DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
KZ1	IXD5124C531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZ1	XC6124C531MR-G	VDet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZ2	IXD5124C532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZ2	XC6124C532MR-G	VDet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZ3	IXD5124C533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZ3	XC6124C533MR-G	VDet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZ4	IXD5124C534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZ4	XC6124C534MR-G	VDet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZ5	XC6124C535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZ5	IXD5124C535MR-G	VDet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZ6	IXD5124C536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZ6	XC6124C536MR-G	VDet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZ7	XC6124C537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZ7	IXD5124C537MR-G	VDet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZ8	IXD5124C538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZ8	XC6124C538MR-G	VDet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZ9	XC6124C539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZ9	IXD5124C539MR-G	VDet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZA	XC6124C540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZA	IXD5124C540MR-G	VDet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZB	XC6124C541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZB	IXD5124C541MR-G	VDet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs

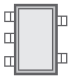

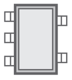

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KZC	XC6124C542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZC	IXD5124C542MR-G	VDet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZD	IXD5124C543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZD	XC6124C543MR-G	VDet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZE	IXD5124C544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZE	XC6124C544MR-G	VDet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZF	IXD5124C545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZF	XC6124C545MR-G	VDet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZH	XC6124C516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KZH	IXD5124C546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZH	IXD5124C516MR-G	VDet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KZH	XC6124C546MR-G	VDet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZK	XC6124C547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZK	XC6124C517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KZK	IXD5124C547MR-G	VDet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZK	IXD5124C517MR-G	VDet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KZL	IXD5124C518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KZL	XC6124C548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZL	IXD5124C548MR-G	VDet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZL	XC6124C518MR-G	VDet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KZM	XC6124C549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZM	XC6124C519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KZM	IXD5124C519MR-G	VDet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KZM	IXD5124C549MR-G	VDet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZN	IXD5124C520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KZN	IXD5124C550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Ixs
KZN	XC6124C550MR-G	VDet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F04	15	28g9	Tor
KZN	XC6124C520MR-G	VDet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KZP	IXD5124C521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KZP	XC6124C521MR-G	VDet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KZR	XC6124C522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KZR	IXD5124C522MR-G	VDet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KZS	XC6124C523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KZS	IXD5124C523MR-G	VDet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KZT	IXD5124C524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KZT	XC6124C524MR-G	VDet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KZU	IXD5124C525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KZU	XC6124C525MR-G	VDet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KZV	IXD5124C526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KZV	XC6124C526MR-G	VDet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KZX	XC6124C527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KZX	IXD5124C527MR-G	VDet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KZY	IXD5124C528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KZY	XC6124C528MR-G	VDet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
KZZ	IXD5124C529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Ixs
KZZ	XC6124C529MR-G	VDet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	SOT-25	VD23	6g	F03	15	28g9	Tor
L	ELM7532CCC	VDet-IC	3.2V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
L	ELM7532NCC	VDet-IC	3.2V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
L0	ELM89403B	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-25	VR4	6g		23	28cx	Elm
L0	RN5RG40AA	LVR-IC	Ext. transistor, 4V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
L0	R1121N201A	LVR-IC	LDO, Low noise, 2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
L0	ELM7340NBC	VDet-IC	4.0V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
L0	RN5RY301A	DC/DC-IC	VFM step-up, 3V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
L0	RT9168-15CBR	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
L001	R3134Q10EA	VDet-IC	1.0V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L002	R3134Q11EA	VDet-IC	1.1V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L003	R3134Q12EA	VDet-IC	1.2V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L004	R3134Q13EA	VDet-IC	1.3V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L005	R3134Q14EA	VDet-IC	1.4V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L006	R3134Q15EA	VDet-IC	1.5V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L007	R3134Q16EA	VDet-IC	1.6V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L008	R3134Q17EA	VDet-IC	1.7V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L009	R3134Q18EA	VDet-IC	1.8V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L00A	LP2980AIM5-3.3	LVR-IC	Ultra-LDO, 3.3V±0.5%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L00B	LP2980IM5-3.3	LVR-IC	Ultra-LDO, 3.3V±1%, 50mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L01	RP112N121D5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L010	R3134Q19EA	VDet-IC	1.9V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L011	R3134Q20EA	VDet-IC	2.0V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L012	R3134Q21EA	VDet-IC	2.1V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L013	R3134Q22EA	VDet-IC	2.2V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L014	R3134Q23EA	VDet-IC	2.3V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L015	R3134Q24EA	VDet-IC	2.4V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L016	R3134Q25EA	VDet-IC	2.5V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L017	R3134Q26EA	VDet-IC	2.6V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L018	R3134Q27EA	VDet-IC	2.7V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L019	R3134Q28EA	VDet-IC	2.8V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L01A	LP2980AIM5-5.0	LVR-IC	Ultra-LDO, 5.0V±0.5%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L01B	LP2980IM5-5.0	LVR-IC	Ultra-LDO, 5.0V±1%, 50mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L02	RP112N181D5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L020	R3134Q29EA	VDet-IC	2.9V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L021	R3134Q30EA	VDet-IC	3.0V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L022	R3134Q31EA	VDet-IC	3.1V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L023	R3134Q32EA	VDet-IC	3.2V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L024	R3134Q33EA	VDet-IC	3.3V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L025	R3134Q34EA	VDet-IC	3.4V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L026	R3134Q35EA	VDet-IC	3.5V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L027	R3134Q36EA	VDet-IC	3.6V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L028	R3134Q37EA	VDet-IC	3.7V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L029	R3134Q38EA	VDet-IC	3.8V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L02A	LP2980AIM5-3.0	LVR-IC	Ultra-LDO, 3.0V±0.5%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L02B	LP2980IM5-3.0	LVR-IC	Ultra-LDO, 3.0V±1%, 50mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L03	RP112N281D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L030	R3134Q39EA	VDet-IC	3.9V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L031	R3134Q40EA	VDet-IC	4.0V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L032	R3134Q41EA	VDet-IC	4.1V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L033	R3134Q42EA	VDet-IC	4.2V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L034	R3134Q43EA	VDet-IC	4.3V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L035	R3134Q44EA	VDet-IC	4.4V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L036	R3134Q45EA	VDet-IC	4.5V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L037	R3134Q46EA	VDet-IC	4.6V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L038	R3134Q47EA	VDet-IC	4.7V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L039	R3134Q48EA	VDet-IC	4.8V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L03A	LP2981AIM5-5.0	LVR-IC	Ultra-LDO, +CE, 5V±0.5%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L03B	LP2981IM5-5.0	LVR-IC	Ultra-LDO, +CE, 5.0V±2%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L040	R3134Q49EA	VDet-IC	4.9V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L041	R3134Q50EA	VDet-IC	5.0V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L042	R3134Q23EA2	VDet-IC	2.32V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L043	R3134Q26EA3	VDet-IC	2.63V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L044	R3134Q29EA3	VDet-IC	2.93V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L045	R3134Q30EA8	VDet-IC	3.08V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L046	R3134Q43EA8	VDet-IC	4.38V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L047	R3134Q46EA3	VDet-IC	4.63V±1.8%, -Reset ODO, -MR	SC-88A	VD4	6ma		-	28z8	Ric
L04A	LP2981AIM5-3.3	LVR-IC	Ultra-LDO, +CE, 3.3V±0.5%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L04B	LP2981IM5-3.3	LVR-IC	Ultra-LDO, +CE, 3.3V±2%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L05A	LP2981AIM5-3.0	LVR-IC	Ultra-LDO, +CE, 3V±0.5%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L05B	LP2981IM5-3.0	LVR-IC	Ultra-LDO, +CE, 3.0V±2%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L09	82C09-AF5-B	VDet-IC	0.9V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L09G	82C09G-AF5-B	VDet-IC	0.9V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L09L	82C09L-AF5-B	VDet-IC	0.9V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L0A	RP400N421A	DC/DC-IC	PWM st-up, 700kHz, 4.2V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
L0A	XC6108N10AMR	VDet-IC	1.0V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
L0A	IXD5108N10AMR	VDet-IC	1.0V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L0B	RP400N431A	DC/DC-IC	PWM st-up, 700kHz, 4.3V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
L0B	XC6108N10BMR	VDet-IC	1.0V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
L0B	IXD5108N10BMR	VDet-IC	1.0V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L0BA	LP2982AIM5-3.6	LVR-IC	Ultra-LDO, +CE, 3.6V±1%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0BB	LP2982IM5-3.6	LVR-IC	Ultra-LDO, +CE, 3.6V±1.5%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0C	RP400N441A	DC/DC-IC	PWM st-up, 700kHz, 4.4V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
L0C	IXD5108N10CMR	VDet-IC	1.0V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L0C	XC6108N10CMR	VDet-IC	1.0V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L0CA	LP2981AIM5-2.5	LVR-IC	Ultra-LDO, +CE, 2.5V±0.5%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L0CB	LP2981IM5-2.5	LVR-IC	Ultra-LDO, +CE, 2.5V±2%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L0D	RP400N451A	DC/DC-IC	PWM st-up, 700kHz, 4.5V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
L0D	IXD5108N10DMR	VDet-IC	1.0V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L0D	XC6108N10DMR	VDet-IC	1.0V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L0DA	LP2981AIM5-2.7	LVR-IC	Ultra-LDO, +CE, 2.7V±0.5%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L0DB	LP2981IM5-2.7	LVR-IC	Ultra-LDO, +CE, 2.7V±2%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L0E	RP400N461A	DC/DC-IC	PWM st-up, 700kHz, 4.6V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
L0F	RP400N471A	DC/DC-IC	PWM st-up, 700kHz, 4.7V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
L0G	RP400N481A	DC/DC-IC	PWM st-up, 700kHz, 4.8V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric

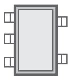

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L0GA	LP2981AIM5-4.7	LVR-IC	Ultra-LDO, +CE, 4.7V±0.5%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L0GB	LP2981IM5-4.7	LVR-IC	Ultra-LDO, +CE, 4.7V±2%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L0H	RP400N491A	DC/DC-IC	PWM st-up, 700kHz, 4.9V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
L0HA	LP2982AIM5-4.7	LVR-IC	Ultra-LDO, +CE, 4.7V±1%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0HB	LP2982IM5-4.7	LVR-IC	Ultra-LDO, +CE, 4.7V±1.5%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0J	RP400N501A	DC/DC-IC	PWM st-up, 700kHz, 5.0V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
L0JA	LP2981AIM5-3.6	LVR-IC	Ultra-LDO, +CE, 3.6V±0.5%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L0JB	LP2981IM5-3.6	LVR-IC	Ultra-LDO, +CE, 3.6V±2%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L0KA	LP2985AIM5-2.8	LVR-IC	Ultra-LDO, 2.8V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0KB	LP2985IM5-2.8	LVR-IC	Ultra-LDO, 2.8V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0NA	LP2980AIM5-2.5	LVR-IC	Ultra-LDO, 2.5V±0.5%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L0NB	LP2980IM5-2.5	LVR-IC	Ultra-LDO, 2.5V±1%, 50mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L0OA	LP2985AIM5-3.0	LVR-IC	Ultra-LDO, 3.0V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0OB	LP2985IM5-3.0	LVR-IC	Ultra-LDO, 3.0V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0PA	LP2985AIM5-3.1	LVR-IC	Ultra-LDO, 3.1V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0PB	LP2985IM5-3.1	LVR-IC	Ultra-LDO, 3.1V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0QA	LP2985AIM5-3.2	LVR-IC	Ultra-LDO, 3.2V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0QB	LP2985IM5-3.2	LVR-IC	Ultra-LDO, 3.2V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0RA	LP2985AIM5-3.3	LVR-IC	Ultra-LDO, 3.2V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0RB	LP2985IM5-3.3	LVR-IC	Ultra-LDO, 3.3V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0SA	LP2985AIM5-3.6	LVR-IC	Ultra-LDO, 3.6V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0SB	LP2985IM5-3.6	LVR-IC	Ultra-LDO, 3.6V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0TA	LP2985AIM5-4.0	LVR-IC	Ultra-LDO, 4.0V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0TB	LP2985IM5-4.0	LVR-IC	Ultra-LDO, 4.0V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0UA	LP2985AIM5-5.0	LVR-IC	Ultra-LDO, 5.0V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0UB	LP2985IM5-5.0	LVR-IC	Ultra-LDO, 5.0V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0VA	LP2981AIM5-2.9	LVR-IC	Ultra-LDO, +CE, 2.9V±0.5%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L0VB	LP2981IM5-2.9	LVR-IC	Ultra-LDO, +CE, 2.9V±2%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L0XA	LP2980AIM5-4.5	LVR-IC	Ultra-LDO, 4.5V±0.5%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L0XB	LP2980IM5-4.5	LVR-IC	Ultra-LDO, 4.5V±1%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L0YA	LP2985AIM5-3.8	LVR-IC	Ultra-LDO, 3.8V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0YB	LP2985IM5-3.8	LVR-IC	Ultra-LDO, 3.8V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
L0ZA	LP2981AIM5-4.0	LVR-IC	Ultra-LDO, +CE, 4V±0.5%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L0ZB	LP2981IM5-4.0	LVR-IC	Ultra-LDO, +CE, 4.0V±2%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L1	RN5RG41AA	LVR-IC	Ext. transistor, 4.1V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
L1	R1121N211A	LVR-IC	LDO, Low noise, 2.1V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
L1	ELM7331NBC	VDet-IC	3.1V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
L1	NL17SZ00XV5	CMOS-Logic	2-input NAND gate	SOT-553	Log1	6bc	F14	-	30a6	Ons
L1	RN5RY311A	DC/DC-IC	VFM step-up, 3.1V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
L1	HD74LV1G00ACM	CMOS-Logic	2-input NAND gate	CMPAK-5	Log1	6a		-	28	Ren
L1	RT9168-16CBR	LVR-IC	LDO, 1.6V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
L1	TC7SL00F	CMOS-Logic	2-input NAND gate	SSOP-5	Log1	6a		-	28	Tos
L1	TC7SL00FU	CMOS-Logic	2-input NAND gate	SC-70-5	Log1	6a		-	28	Tos
L1	HD74LV1G00AVS	CMOS-Logic	2-input NAND gate	VSON-5	Log1	6a		-	30	Ren
L1	NL17SZ00DF	CMOS-Logic	2-input NAND gate	SOT-353	Log1	6bb	F13	21	28	Ons
L10	R1224N102L	DC/DC-IC	PWM/VFM step-down, 1V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
L10	82C10-AF5-B	VDet-IC	1.0V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L10	TC125101ECT	DC/DC-IC	PFM step-up, 1.0V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L10G	82C10G-AF5-B	VDet-IC	1.0V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L10L	82C10L-AF5-B	VDet-IC	1.0V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L11	82C11-AF5-B	VDet-IC	1.1V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L11	TC125111ECT	DC/DC-IC	PFM step-up, 1.1V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L110	XC6366B101MR	DC/DC-IC	PWM/PFM st-down, 100kHz, Adj. 1.5..6V±2.5%, 1A, +CE	SOT-25	DC18	6g	F10b	07	28zn	Tor
L11G	82C11G-AF5-B	VDet-IC	1.1V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L11L	82C11L-AF5-B	VDet-IC	1.1V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L12	RP112N121D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L12	R1224N122L	DC/DC-IC	PWM/VFM step-down, 1.2V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
L12	TC125121ECT	DC/DC-IC	PFM step-up, 1.2V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L12	82C12-AF5-B	VDet-IC	1.2V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L12A	LP2980AIM5-2.9	LVR-IC	Ultra-LDO, 2.9V±0.5%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L12B	LP2980IM5-2.9	LVR-IC	Ultra-LDO, 2.9V±1%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L12G	82C12G-AF5-B	VDet-IC	1.2V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L12L	82C12L-AF5-B	VDet-IC	1.2V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L13	TK71613SCL	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L13	RP112N131D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L13	82C13-AF5-B	VDet-IC	1.3V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L13	TC125131ECT	DC/DC-IC	PFM step-up, 1.3V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L13A	LP2980AIM5-2.8	LVR-IC	Ultra-LDO, 2.8V±0.5%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L13B	LP2980IM5-2.8	LVR-IC	Ultra-LDO, 2.8V±1%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L13G	82C13G-AF5-B	VDet-IC	1.3V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc

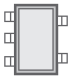

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L13L	82C13L-AF5-B	VDet-IC	1.3V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L14	TK71614SCL	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L14	RP112N141D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L14	82C14-AF5-B	VDet-IC	1.4V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L14	TC125141ECT	DC/DC-IC	PFM step-up, 1.4V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L14G	82C14G-AF5-B	VDet-IC	1.4V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L14L	82C14L-AF5-B	VDet-IC	1.4V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L15	TK71615SCL	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L15	R1224N152L	DC/DC-IC	PWM/VFM step-down, 1.5V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
L15	RP112N151D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L15	TC125151ECT	DC/DC-IC	PFM step-up, 1.5V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L15	82C15-AF5-B	VDet-IC	1.5V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L15G	82C15G-AF5-B	VDet-IC	1.5V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L15L	82C15L-AF5-B	VDet-IC	1.5V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L16	TK71616SCL	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L16	RP112N161D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L16	82C16-AF5-B	VDet-IC	1.6V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L16	TC125161ECT	DC/DC-IC	PFM step-up, 1.6V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L16G	82C16G-AF5-B	VDet-IC	1.6V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L16L	82C16L-AF5-B	VDet-IC	1.6V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L17	TK71617SCL	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L17	RP112N171D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L17	82C17-AF5-B	VDet-IC	1.7V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L17	TC125171ECT	DC/DC-IC	PFM step-up, 1.7V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L17G	82C17G-AF5-B	VDet-IC	1.7V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L17L	82C17L-AF5-B	VDet-IC	1.7V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L18	TK71618SCL	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L18	R1224N182L	DC/DC-IC	PWM/VFM step-down, 1.8V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
L18	RP112N181D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L18	82C18-AF5-B	VDet-IC	1.8V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L18	TC125181ECT	DC/DC-IC	PFM step-up, 1.8V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L18A	LP2982AIM5-5.0	LVR-IC	Ultra-LDO, +CE, 5.0V±1%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
L18B	LP2982IM5-5.0	LVR-IC	Ultra-LDO, +CE, 5.0V±1.5%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
L18G	82C18G-AF5-B	VDet-IC	1.8V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L18L	82C18L-AF5-B	VDet-IC	1.8V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L19	TK71619SCL	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L19	RP112N191D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L19	TC125191ECT	DC/DC-IC	PFM step-up, 1.9V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L19	82C19-AF5-B	VDet-IC	1.9V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L19A	LP2982AIM5-3.3	LVR-IC	Ultra-LDO, +CE, 3.3V±1%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
L19B	LP2982IM5-3.3	LVR-IC	Ultra-LDO, +CE, 3.3V±1.5%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
L19G	82C19G-AF5-B	VDet-IC	1.9V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L19L	82C19L-AF5-B	VDet-IC	1.9V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L1A	RP400N421C	DC/DC-IC	PWM st-up, 700kHz, 4.2V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
L1A	XC6108N11AMR	VDet-IC	1.1V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
L1A	IXD5108N11AMR	VDet-IC	1.1V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L1B	RP400N431C	DC/DC-IC	PWM st-up, 700kHz, 4.3V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
L1B	XC6108N11BMR	VDet-IC	1.1V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
L1B	IXD5108N11BMR	VDet-IC	1.1V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L1C	RP400N441C	DC/DC-IC	PWM st-up, 700kHz, 4.4V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
L1C	IXD5108N11CMR	VDet-IC	1.1V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L1C	XC6108N11CMR	VDet-IC	1.1V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L1D	RP400N451C	DC/DC-IC	PWM st-up, 700kHz, 4.5V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
L1D	XC6108N11DMR	VDet-IC	1.1V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L1D	IXD5108N11DMR	VDet-IC	1.1V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L1E	RP400N461C	DC/DC-IC	PWM st-up, 700kHz, 4.6V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
L1F	RP400N471C	DC/DC-IC	PWM st-up, 700kHz, 4.7V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
L1G	RP400N481C	DC/DC-IC	PWM st-up, 700kHz, 4.8V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
L1H	RP400N491C	DC/DC-IC	PWM st-up, 700kHz, 4.9V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
L1J	RP400N501C	DC/DC-IC	PWM st-up, 700kHz, 5.0V±2%, 200mA, +CE	SOT-23-5	DC19	6g		-	28zr	Ric
L1P	ADP3309ARTZ-2.7-R	LVR-IC	LDO, 2.7V±1.2%, 100mA, -Shutdown, -Error	SOT-23-5	VR8	6a		-	28c7	Ad
L1Q	ADP3309ARTZ-3.3-R	LVR-IC	LDO, 3.3V±1.2%, 100mA, -Shutdown, -Error	SOT-23-5	VR8	6a		-	28c7	Ad
L1R	ADP3309ARTZ-2.85R	LVR-IC	LDO, 2.85V±1.2%, 100mA, -Shutdown, -Error	SOT-23-5	VR8	6a		-	28c7	Ad
L1S	ADP3309ARTZ-2.9-R	LVR-IC	LDO, 2.9V±1.2%, 100mA, -Shutdown, -Error	SOT-23-5	VR8	6a		-	28c7	Ad
L1T	ADP3309ARTZ-3.6-R	LVR-IC	LDO, 3.6V±1.2%, 100mA, -Shutdown, -Error	SOT-23-5	VR8	6a		-	28c7	Ad
L2	RN5RG42AA	LVR-IC	Ext. transistor, 4.2V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
L2	R1121N221A	LVR-IC	LDO, Low noise, 2.2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
L2	AX6603A-330B	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
L2	ELM7332NBC	VDet-IC	3.2V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
L2	RN5RY321A	DC/DC-IC	VFM step-up, 3.2V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric

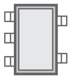

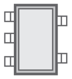

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L2	TC7SL08FU	CMOS-Logic	2-input AND gate	SC-70-5	Log3	6a		-	28	Tos
L2	HD74LV1G08AVS	CMOS-Logic	2-input AND gate	VSON-5	Log3	6a		-	30	Ren
L2	TC7SL08F	CMOS-Logic	2-input AND gate	SSOP-5	Log3	6a		-	28	Tos
L2	RT9168-17CBR	LVR-IC	LDO, 1.7V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
L2	NL17SZ08DF	CMOS-Logic	2-input AND gate	SC-70-5	Log3	6b		-	28	Ons
L2	HD74LV1G08ACM	CMOS-Logic	2-input AND gate	CMPAK-5	Log3	6a		-	28	Ren
L20	TK71620SCL	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L20	XC6385C201M	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L20	XC6382C201M	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L20	RP112N201D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L20	TC125201ECT	DC/DC-IC	PFM step-up, 2.0V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L20	82C20-AF5-B	VDet-IC	2.0V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L20A	LP2982AIM5-3.0	LVR-IC	Ultra-LDO, +CE, 3.0V±1%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
L20B	LP2982IM5-3.0	LVR-IC	Ultra-LDO, +CE, 3.0V±1.5%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
L20G	82C20G-AF5-B	VDet-IC	2.0V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L20L	82C20L-AF5-B	VDet-IC	2.0V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L21	XC6385C211M	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L21	XC6382C211M	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L21	TK71621SCL	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L21	RP112N211D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L21	TC125211ECT	DC/DC-IC	PFM step-up, 2.1V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L21	82C21-AF5-B	VDet-IC	2.1V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L210	XC6366B102MR	DC/DC-IC	PWM/PFM st-down, 180kHz, Adj. 1.5..6V±2.5%, 1A, +CE	SOT-25	DC18	6g	F10b	07	28zn	Tor
L21A	LP2980AIM5-3.8	LVR-IC	Ultra-LDO, 3.8V±0.5%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L21B	LP2980IM5-3.8	LVR-IC	Ultra-LDO, 3.8V±1%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L21G	82C21G-AF5-B	VDet-IC	2.1V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L21L	82C21L-AF5-B	VDet-IC	2.1V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L22	TK71622SCL	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L22	XC6385C221M	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L22	XC6382C221M	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L22	RP112N221D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L22	TC125221ECT	DC/DC-IC	PFM step-up, 2.2V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L22	82C22-AF5-B	VDet-IC	2.2V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L22G	82C22G-AF5-B	VDet-IC	2.2V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L22L	82C22L-AF5-B	VDet-IC	2.2V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L23	XC6382C231M	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L23	XC6385C231M	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L23	TK71623SCL	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L23	LP5951MF-1.3	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SC-70-5	VR4	6a		-	28cx	Nsc
L23	RP112N231D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L23	TC125231ECT	DC/DC-IC	PFM step-up, 2.3V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L23	82C23-AF5-B	VDet-IC	2.3V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L23G	82C23G-AF5-B	VDet-IC	2.3V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L23L	82C23L-AF5-B	VDet-IC	2.3V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L24	XC6382C241M	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L24	XC6385C241M	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L24	TK71624SCL	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L24	RP112N241D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L24	TC125241ECT	DC/DC-IC	PFM step-up, 2.4V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L24	82C24-AF5-B	VDet-IC	2.4V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L24G	82C24G-AF5-B	VDet-IC	2.4V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L24L	82C24L-AF5-B	VDet-IC	2.4V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L25	TK71625SCL	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L25	XC6385C251M	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L25	XC6382C251M	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L25	R1224N252L	DC/DC-IC	PWM/VFM step-down, 2.5V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
L25	RP112N251D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L25	MC33761SNT1-25	LVR-IC	LDO, ULN, 2.5V±1.5%, 80mA, +CE	SOT-23-5	VR4	6b		-	28cx	Ons
L25	TC125251ECT	DC/DC-IC	PFM step-up, 2.5V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L25	82C25-AF5-B	VDet-IC	2.5V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L25A	LP2980AIM5-4.0	LVR-IC	Ultra-LDO, 4.0V±0.5%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L25B	LP2980IM5-4.0	LVR-IC	Ultra-LDO, 4.0V±1%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L25G	82C25G-AF5-B	VDet-IC	2.5V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L25L	82C25L-AF5-B	VDet-IC	2.5V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L26	TK71626SCL	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L26	XC6382C261M	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L26	XC6385C261M	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L26	RP112N261D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L26	TC125261ECT	DC/DC-IC	PFM step-up, 2.6V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L26	82C26-AF5-B	VDet-IC	2.6V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc

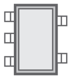

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L26A	LP2980AIM5-2.7	LVR-IC	Ultra-LDO, 2.7V±0.5%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L26B	LP2980IM5-2.7	LVR-IC	Ultra-LDO, 2.7V±1%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L26G	82C26G-AF5-B	VDet-IC	2.6V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L26L	82C26L-AF5-B	VDet-IC	2.6V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L27	TK71627SCL	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L27	XC6382C271M	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L27	XC6385C271M	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L27	RP112N271D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L27	TC125271ECT	DC/DC-IC	PFM step-up, 2.7V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L27	82C27-AF5-B	VDet-IC	2.7V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L27A	LP2980AIM5-3.5	LVR-IC	Ultra-LDO, 3.5V±0.5%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L27B	LP2980IM5-3.5	LVR-IC	Ultra-LDO, 3.5V±1%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L27G	82C27G-AF5-B	VDet-IC	2.7V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L27L	82C27L-AF5-B	VDet-IC	2.7V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L28	XC6385C281M	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L28	TK71628SCL	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L28	XC6382C281M	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L28	RP112N281D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L28	TC125281ECT	DC/DC-IC	PFM step-up, 2.8V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L28	82C28-AF5-B	VDet-IC	2.8V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L28	MC33761SNT1-28	LVR-IC	LDO, ULN, 2.8V±1.5%, 80mA, +CE	SOT-23-5	VR4	6b		-	28cx	Ons
L28A	LP2980AIM5-3.6	LVR-IC	Ultra-LDO, 3.6V±0.5%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L28B	LP2980IM5-3.6	LVR-IC	Ultra-LDO, 3.6V±1%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L28G	82C28G-AF5-B	VDet-IC	2.8V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L28L	82C28L-AF5-B	VDet-IC	2.8V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L29	XC6385C291M	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L29	TK71629SCL	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L29	XC6382C291M	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L29	RP112N291D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L29	MC33761SNT1-29	LVR-IC	LDO, ULN, 2.9V±1.5%, 80mA, +CE	SOT-23-5	VR4	6b		-	28cx	Ons
L29	TC125291ECT	DC/DC-IC	PFM step-up, 2.9V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L29	82C29-AF5-B	VDet-IC	2.9V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L29A	LP2982AIM5-4.0	LVR-IC	Ultra-LDO, +CE, 4.0V±1%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
L29B	LP2982IM5-4.0	LVR-IC	Ultra-LDO, +CE, 4.0V±1.5%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
L29G	82C29G-AF5-B	VDet-IC	2.9V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L29L	82C29L-AF5-B	VDet-IC	2.9V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L2A	RP400N421B	DC/DC-IC	PWM st-up, 700kHz, 4.2V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
L2A	IXD5108N12AMR	VDet-IC	1.2V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L2A	XC6108N12AMR	VDet-IC	1.2V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
L2B	LP5951MF-1.5	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SC-70-5	VR4	6a		-	28cx	Nsc
L2B	RP400N431B	DC/DC-IC	PWM st-up, 700kHz, 4.3V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
L2B	XC6108N12BMR	VDet-IC	1.2V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
L2B	IXD5108N12BMR	VDet-IC	1.2V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L2C	RP400N441B	DC/DC-IC	PWM st-up, 700kHz, 4.4V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
L2C	IXD5108N12CMR	VDet-IC	1.2V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L2C	XC6108N12CMR	VDet-IC	1.2V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L2D	RP400N451B	DC/DC-IC	PWM st-up, 700kHz, 4.5V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
L2D	IXD5108N12DMR	VDet-IC	1.2V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L2D	XC6108N12DMR	VDet-IC	1.2V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L2E	RP400N461B	DC/DC-IC	PWM st-up, 700kHz, 4.6V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
L2F	RP400N471B	DC/DC-IC	PWM st-up, 700kHz, 4.7V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
L2G	RP400N481B	DC/DC-IC	PWM st-up, 700kHz, 4.8V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
L2H	RP400N491B	DC/DC-IC	PWM st-up, 700kHz, 4.9V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
L2J	RP400N501B	DC/DC-IC	PWM st-up, 700kHz, 5.0V±2%, 200mA	SOT-23-5	DC4	6g		-	28zs	Ric
L3	RN5RG43AA	LVR-IC	Ext. transistor, 4.3V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
L3	R1121N231A	LVR-IC	LDO, Low noise, 2.3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
L3	AX6603A-280B	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
L3	ELM7333NBC	VDet-IC	3.3V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
L3	RN5RY331A	DC/DC-IC	VFM step-up, 3.3V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
L3	RT9168-18CBR	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
L3	TC7SL02F	CMOS-Logic	2-input NOR gate	SSOP-5	Log2	6a		-	28	Tos
L3	TC7SL02FU	CMOS-Logic	2-input NOR gate	SC-70-5	Log2	6a		-	28	Tos
L3	NL17SZ02DF	CMOS-Logic	2-input NOR gate	SOT-353	Log2	6b		-	28	Ons
L3	HD74LV1G02ACM	CMOS-Logic	2-input NOR gate	CMPAK-5	Log2	6a		-	28	Ren
L3	HD74LV1G02AVS	CMOS-Logic	2-input NOR gate	VSON-5	Log2	6a		-	30	Ren
L30	XC6385C301M	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L30	TK71630SCL	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L30	XC6382C301M	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L30	R1224N302L	DC/DC-IC	PWM/VFM step-down, 3V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
L30	RP112N301D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L30	82C30-AF5-B	VDet-IC	3.0V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L30	TC125301ECT	DC/DC-IC	PFM step-up, 3.0V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L30	MC33761SNT1-30	LVR-IC	LDO, ULN, 3V±1.5%, 80mA, +CE	SOT-23-5	VR4	6b		-	28cx	Ons
L30A	LP2980AIM5-3.1	LVR-IC	Ultra-LDO, 3.1V±0.5%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L30B	LP2980IM5-3.1	LVR-IC	Ultra-LDO, 3.1V±1%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L30G	82C30G-AF5-B	VDet-IC	3.0V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L30L	82C30L-AF5-B	VDet-IC	3.0V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L31	XC6385C311M	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L31	XC6382C311M	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L31	TK71631SCL	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L31	RP112N311D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L31	TC125311ECT	DC/DC-IC	PFM step-up, 3.1V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L31	82C31-AF5-B	VDet-IC	3.1V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L310	XC6366B103MR	DC/DC-IC	PWM/PFM st-down, 300kHz, Adj. 1.5..6V±2.5%, 1A, +CE	SOT-25	DC18	6g	F10b	07	28zn	Tor
L31A	LP2980AIM5-3.2	LVR-IC	Ultra-LDO, 3.2V±0.5%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L31B	LP2980IM5-3.2	LVR-IC	Ultra-LDO, 3.2V±1%, 50mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L31G	82C31G-AF5-B	VDet-IC	3.1V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L31L	82C31L-AF5-B	VDet-IC	3.1V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L32	XC6385C321M	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L32	XC6382C321M	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L32	TK71632SCL	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L32	RP112N321D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L32	82C32-AF5-B	VDet-IC	3.2V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L32	TC125321ECT	DC/DC-IC	PFM step-up, 3.2V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L32G	82C32G-AF5-B	VDet-IC	3.2V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L32L	82C32L-AF5-B	VDet-IC	3.2V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L33	XC6385C331M	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L33	XC6382C331M	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L33	TK71633SCL	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L33	R1224N332L	DC/DC-IC	PWM/VFM step-down, 3.3V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
L33	RP112N331D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L33	TC125331ECT	DC/DC-IC	PFM step-up, 3.3V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L33	82C33-AF5-B	VDet-IC	3.3V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L33G	82C33G-AF5-B	VDet-IC	3.3V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L33L	82C33L-AF5-B	VDet-IC	3.3V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L34	XC6382C341M	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L34	XC6385C341M	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L34	TK71634SCL	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L34	RP112N341D	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L34	TC125341ECT	DC/DC-IC	PFM step-up, 3.4V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L34	82C34-AF5-B	VDet-IC	3.4V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L34G	82C34G-AF5-B	VDet-IC	3.4V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L34L	82C34L-AF5-B	VDet-IC	3.4V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L35	XC6385C351M	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L35	TK71635SCL	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L35	XC6382C351M	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L35	RP112N351D	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L35	TC125351ECT	DC/DC-IC	PFM step-up, 3.5V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L35	82C35-AF5-B	VDet-IC	3.5V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L35A	LP2981AIM5-3.2	LVR-IC	Ultra-LDO, +CE, 3.2V±0.5%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L35B	LP2981IM5-3.2	LVR-IC	Ultra-LDO, +CE, 3.2V±2%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L35G	82C35G-AF5-B	VDet-IC	3.5V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L35L	82C35L-AF5-B	VDet-IC	3.5V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L36	XC6385C361M	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L36	XC6382C361M	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L36	TK71636SCL	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L36	RP112N361D	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L36	82C36-AF5-B	VDet-IC	3.6V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L36	TC125361ECT	DC/DC-IC	PFM step-up, 3.6V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L36A	LP2981AIM5-3.8	LVR-IC	Ultra-LDO, +CE, 3.8V±0.5%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L36B	LP2981IM5-3.8	LVR-IC	Ultra-LDO, +CE, 3.8V±2%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L36G	82C36G-AF5-B	VDet-IC	3.6V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L36L	82C36L-AF5-B	VDet-IC	3.6V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L37	XC6385C371M	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L37	XC6382C371M	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L37	TK71637SCL	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L37	RP112N371D	LVR-IC	LDO, 3.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L37	TC125371ECT	DC/DC-IC	PFM step-up, 3.7V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L37	82C37-AF5-B	VDet-IC	3.7V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L37A	LP2980AIM5-4.7	LVR-IC	Ultra-LDO, 4.7V±0.5%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc

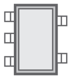

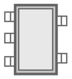

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L37B	LP2980IM5-4.7	LVR-IC	Ultra-LDO, 4.7V±1%, 50mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L37G	82C37G-AF5-B	VDet-IC	3.7V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L37L	82C37L-AF5-B	VDet-IC	3.7V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L38	XC6385C381M	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L38	TK71638SCL	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L38	XC6382C381M	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L38	RP112N381D	LVR-IC	LDO, 3.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L38	82C38-AF5-B	VDet-IC	3.8V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L38	TC125381ECT	DC/DC-IC	PFM step-up, 3.8V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L38A	LP2981AIM5-3.1	LVR-IC	Ultra-LDO, +CE, 3.1V±0.5%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L38B	LP2981IM5-3.1	LVR-IC	Ultra-LDO, +CE, 3.1V±2%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L38G	82C38G-AF5-B	VDet-IC	3.8V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L38L	82C38L-AF5-B	VDet-IC	3.8V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L39	XC6385C391M	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L39	XC6382C391M	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L39	TK71639SCL	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L39	RP112N391D	LVR-IC	LDO, 3.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L39	TC125391ECT	DC/DC-IC	PFM step-up, 3.9V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L39	82C39-AF5-B	VDet-IC	3.9V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L39G	82C39G-AF5-B	VDet-IC	3.9V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L39L	82C39L-AF5-B	VDet-IC	3.9V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L3A	XC6108N13AMR	VDet-IC	1.3V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
L3A	IXD5108N13AMR	VDet-IC	1.3V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L3B	LP5951MF-1.8	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SC-70-5	VR4	6a		-	28cx	Nsc
L3B	IXD5108N13BMR	VDet-IC	1.3V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L3B	XC6108N13BMR	VDet-IC	1.3V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
L3C	XC6108N13CMR	VDet-IC	1.3V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L3C	IXD5108N13CMR	VDet-IC	1.3V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L3D	XC6108N13DMR	VDet-IC	1.3V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L3D	IXD5108N13DMR	VDet-IC	1.3V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L3S	ADP1712AUJZ-0.75R	LVR-IC	LDO, 0.75V±2%, 300mA, +CE, +CE, Soft start	TSOT-23-5	VR7	6a		-	28vrx	Ad
L3T	ADP1712AUJZ-0.8-R	LVR-IC	LDO, 0.8V±2%, 300mA, +CE, +CE, Soft start	TSOT-23-5	VR7	6a		-	28vrx	Ad
L3U	ADP1712AUJZ-0.85R	LVR-IC	LDO, 0.85V±2%, 300mA, +CE, +CE, Soft start	TSOT-23-5	VR7	6a		-	28vrx	Ad
L3V	ADP1712AUJZ-0.9-R	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, +CE, Soft start	TSOT-23-5	VR7	6a		-	28vrx	Ad
L3W	ADP1712AUJZ-0.95R	LVR-IC	LDO, 0.95V±2%, 300mA, +CE, +CE, Soft start	TSOT-23-5	VR7	6a		-	28vrx	Ad
L3X	ADP1712AUJZ-1.0-R	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, +CE, Soft start	TSOT-23-5	VR7	6a		-	28vrx	Ad
L3Y	ADP1712AUJZ-1.05R	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, +CE, Soft start	TSOT-23-5	VR7	6a		-	28vrx	Ad
L3Z	ADP1712AUJZ-1.1-R	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, +CE, Soft start	TSOT-23-5	VR7	6a		-	28vrx	Ad
L4	RN5RG44AA	LVR-IC	Ext. transistor, 4.4V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
L4	R1121N241A	LVR-IC	LDO, Low noise, 2.4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
L4	AX6603A-250B	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
L4	ELM7334NBC	VDet-IC	3.4V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
L4	RN5RY341A	DC/DC-IC	VFM step-up, 3.4V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
L4	HD74LV1G32AVS	CMOS-Logic	2-input OR gate	VSON-5	Log4	6a		-	30	Ren
L4	KTC601U-Y	Si-npn	Dual GP, 50V, 150mA, 100mW, B=120..240, 80MHz	USV	T11	6l		-	28/T11	Kec
L4	TC7SL32FU	CMOS-Logic	2-input OR gate	SC-70-5	Log4	6a		-	28	Tos
L4	HD74LV1G32ACM	CMOS-Logic	2-input OR gate	CMPAK-5	Log4	6a		-	28	Ren
L4	RT9168-19CBR	LVR-IC	LDO, 1.9V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
L4	NL17SZ32DF	CMOS-Logic	2-input OR gate	SOT-353	Log4	6b		-	28	Ons
L4	TC7SL32F	CMOS-Logic	2-input OR gate	SSOP-5	Log4	6a		-	28	Tos
L4	KTC601E-Y	Si-npn	Dual GP, 50V, 150mA, 100mW, B=120..240, 80MHz	TESV	T11	6l		-	30/T11	Kec
L40	XC6382C401M	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L40	TK71640SCL	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L40	XC6385C401M	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L40	RP112N401D	LVR-IC	LDO, 4.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L40	82C40-AF5-B	VDet-IC	4.0V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L40	TC125401ECT	DC/DC-IC	PFM step-up, 4.0V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L40G	82C40G-AF5-B	VDet-IC	4.0V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L40L	82C40L-AF5-B	VDet-IC	4.0V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L41	XC6385C411M	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L41	TK71641SCL	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L41	XC6382C411M	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L41	RP112N411D	LVR-IC	LDO, 4.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L41	TC125411ECT	DC/DC-IC	PFM step-up, 4.1V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L41	82C41-AF5-B	VDet-IC	4.1V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L410	MIC5238-1.0BM5	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-23-5	VR11	6g		-	28ze	Mcr
L410	MIC5238-1.0YM5	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, Pb-Free	SOT-23-5	VR11	6g	F16b	-	28ze	Mcr
L411	MIC5238-1.1YM5	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, Pb-Free	SOT-23-5	VR11	6g	F16b	-	28ze	Mcr
L411	MIC5238-1.1BM5	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-23-5	VR11	6g		-	28ze	Mcr
L413	MIC5238-1.3BM5	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-23-5	VR11	6g		-	28ze	Mcr

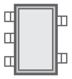

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L413	MIC5238-1.3YM5	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, Pb-Free	SOT-23-5	VR11	6g	F16b	-	28ze	Mcr
L41G	82C41G-AF5-B	VDet-IC	4.1V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L41L	82C41L-AF5-B	VDet-IC	4.1V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L42	XC6382C421M	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L42	XC6385C421M	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L42	TK71642SCL	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L42	RP112N421D	LVR-IC	LDO, 4.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L42	TC125421ECT	DC/DC-IC	PFM step-up, 4.2V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L42	82C42-AF5-B	VDet-IC	4.2V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L42G	82C42G-AF5-B	VDet-IC	4.2V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L42L	82C42L-AF5-B	VDet-IC	4.2V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L43	TK71643SCL	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L43	XC6382C431M	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L43	XC6385C431M	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L43	RP112N431D	LVR-IC	LDO, 4.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L43	82C43-AF5-B	VDet-IC	4.3V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L43	TC125431ECT	DC/DC-IC	PFM step-up, 4.3V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L43G	82C43G-AF5-B	VDet-IC	4.3V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L43L	82C43L-AF5-B	VDet-IC	4.3V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L44	TK71644SCL	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L44	XC6382C441M	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L44	XC6385C441M	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L44	RP112N441D	LVR-IC	LDO, 4.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L44	82C44-AF5-B	VDet-IC	4.4V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L44	TC125441ECT	DC/DC-IC	PFM step-up, 4.4V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L44G	82C44G-AF5-B	VDet-IC	4.4V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L44L	82C44L-AF5-B	VDet-IC	4.4V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L45	TK71645SCL	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L45	XC6385C451M	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L45	XC6382C451M	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L45	RP112N451D	LVR-IC	LDO, 4.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L45	82C45-AF5-B	VDet-IC	4.5V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L45	TC125451ECT	DC/DC-IC	PFM step-up, 4.5V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L45G	82C45G-AF5-B	VDet-IC	4.5V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L45L	82C45L-AF5-B	VDet-IC	4.5V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L46	XC6385C461M	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L46	TK71646SCL	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L46	XC6382C461M	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L46	RP112N461D	LVR-IC	LDO, 4.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L46	82C46-AF5-B	VDet-IC	4.6V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L46	TC125461ECT	DC/DC-IC	PFM step-up, 4.6V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L46G	82C46G-AF5-B	VDet-IC	4.6V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L46L	82C46L-AF5-B	VDet-IC	4.6V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L47	XC6382C471M	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L47	XC6385C471M	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L47	TK71647SCL	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L47	RP112N471D	LVR-IC	LDO, 4.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L47	82C47-AF5-B	VDet-IC	4.7V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L47	TC125471ECT	DC/DC-IC	PFM step-up, 4.7V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L47G	82C47G-AF5-B	VDet-IC	4.7V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L47L	82C47L-AF5-B	VDet-IC	4.7V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L48	XC6385C481M	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L48	XC6382C481M	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L48	TK71648SCL	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L48	RP112N481D	LVR-IC	LDO, 4.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
L48	TC125481ECT	DC/DC-IC	PFM step-up, 4.8V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L48	82C48-AF5-B	VDet-IC	4.8V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L48A	LP2980AIM5-2.6	LVR-IC	Ultra-LDO, 2.6V±0.5%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L48B	LP2980IM5-2.6	LVR-IC	Ultra-LDO, 2.6V±1%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
L48G	82C48G-AF5-B	VDet-IC	4.8V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L48L	82C48L-AF5-B	VDet-IC	4.8V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L49	XC6385C491M	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L49	XC6382C491M	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L49	TK71649SCL	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L49	TC125491ECT	DC/DC-IC	PFM step-up, 4.9V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L49	82C49-AF5-B	VDet-IC	4.9V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L49G	82C49G-AF5-B	VDet-IC	4.9V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L49L	82C49L-AF5-B	VDet-IC	4.9V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L4A	IXD5108N14AMR	VDet-IC	1.4V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L4A	XC6108N14AMR	VDet-IC	1.4V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor

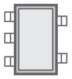

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L4B	LP5951MF-2.0	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SC-70-5	VR4	6a		-	28cx	Nsc
L4B	XC6108N14BMR	VDet-IC	1.4V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
L4B	IXD5108N14BMR	VDet-IC	1.4V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L4C	XC6108N14CMR	VDet-IC	1.4V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L4C	IXD5108N14CMR	VDet-IC	1.4V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L4D	XC6108N14DMR	VDet-IC	1.4V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L4D	IXD5108N14DMR	VDet-IC	1.4V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L4H	ADP1712AUJZ-1.15R	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, +CE, Soft start	TSOT-23-5	VR7	6a		-	28vrx	Ad
L4J	ADP1712AUJZ-1.2-R	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, +CE, Soft start	TSOT-23-5	VR7	6a		-	28vrx	Ad
L4K	ADP1712AUJZ-1.3-R	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, +CE, Soft start	TSOT-23-5	VR7	6a		-	28vrx	Ad
L4L	ADP1712AUJZ-1.5-R	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, +CE, Soft start	TSOT-23-5	VR7	6a		-	28vrx	Ad
L4M	ADP1712AUJZ-1.8-R	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, +CE, Soft start	TSOT-23-5	VR7	6a		-	28vrx	Ad
L4N	ADP1712AUJZ-2.5-R	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, +CE, Soft start	TSOT-23-5	VR7	6a		-	28vrx	Ad
L4P	ADP1712AUJZ-3.0-R	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, +CE, Soft start	TSOT-23-5	VR7	6a		-	28vrx	Ad
L4Q	ADP1712AUJZ-3.3-R	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, +CE, Soft start	TSOT-23-5	VR7	6a		-	28vrx	Ad
L4R	ADP1712AUJZ-R	LVR-IC	LDO, Adjustable 08V..5.0V, 300mA, +CE, Soft start	TSOT-23-5	VR5	6a		-	28sg	Ad
L4U	ADP1713AUJZ-0.75R	LVR-IC	LDO, 0.75V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Ad
L4V	ADP1713AUJZ-0.8-R	LVR-IC	LDO, 0.8V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Ad
L4W	ADP1713AUJZ-0.85R	LVR-IC	LDO, 0.85V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Ad
L4X	ADP1713AUJZ-0.9-R	LVR-IC	LDO, 0.9V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Ad
L4Y	ADP1713AUJZ-0.95R	LVR-IC	LDO, 0.95V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Ad
L4Z	ADP1713AUJZ-1.0-R	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Ad
L5	RN5RG45AA	LVR-IC	Ext. transistor, 4.5V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
L5	AX6603A-180B	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
L5	ELM7335NBC	VDet-IC	3.5V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
L5	R1121N251A	LVR-IC	LDO, Low noise, 2.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
L5	RN5RY351A	DC/DC-IC	VFM step-up, 3.5V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
L5	HD74LV1G04AVS	CMOS-Logic	Inverter	VSON-5	Log6	6a		-	30	Ren
L5	HD74LV1G04ACM	CMOS-Logic	Inverter	CMPAK-5	Log6	6a		-	28	Ren
L5	TC7SL04FU	CMOS-Logic	Inverter	SC-70-5	Log6	6a		-	28	Tos
L5	RT9168-20CBR	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
L5	TC7SL04F	CMOS-Logic	Inverter	SSOP-5	Log6	6a		-	28	Tos
L50	ADP1713AUJZ-1.05R	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Ad
L50	TK71650SCL	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L50	XC6385C501M	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L50	XC6382C501M	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L50	R1224N502L	DC/DC-IC	PWM/VFM step-down, 5V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
L50	MC33761SNT1-50	LVR-IC	LDO, ULN, 5V±1.5%, 80mA, +CE	SOT-23-5	VR4	6b		-	28cx	Ons
L50	TC125501ECT	DC/DC-IC	PFM step-up, 5.0V±2.5%, 80mA, 100kHz, +CE	SOT-23-5	DC3	6g	F10a	-	28c1	Mcc
L50	82C50-AF5-B	VDet-IC	5.0V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L50G	82C50G-AF5-B	VDet-IC	5.0V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L50L	82C50L-AF5-B	VDet-IC	5.0V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L51	ADP1713AUJZ-1.1-R	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Ad
L51	TK71651SCL	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L51	XC6382C511M	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L51	XC6385C511M	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L51	82C51-AF5-B	VDet-IC	5.1V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L510	XC6366B105MR	DC/DC-IC	PWM/PFM st-down, 500kHz, Adj. 1.5..6V±2.5%, 1A, +CE	SOT-25	DC18	6g	F10b	07	28zn	Tor
L51G	82C51G-AF5-B	VDet-IC	5.1V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L51L	82C51L-AF5-B	VDet-IC	5.1V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L52	XC6385C521M	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L52	TK71652SCL	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L52	ADP1713AUJZ-1.15R	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Ad
L52	XC6382C521M	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L52	82C52-AF5-B	VDet-IC	5.2V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L52G	82C52G-AF5-B	VDet-IC	5.2V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L52L	82C52L-AF5-B	VDet-IC	5.2V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L53	TK71653SCL	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L53	XC6385C531M	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L53	XC6382C531M	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L53	ADP1713AUJZ-1.2-R	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Ad
L53	82C53-AF5-B	VDet-IC	5.3V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L53G	82C53G-AF5-B	VDet-IC	5.3V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L53L	82C53L-AF5-B	VDet-IC	5.3V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L54	TK71654SCL	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, -30..+80°C	SOT-23-5	VR7	6k		-	28vrx	Tok
L54	ADP1713AUJZ-1.3-R	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Ad
L54	XC6385C541M	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L54	XC6382C541M	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L54	82C54-AF5-B	VDet-IC	5.4V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L54G	82C54G-AF5-B	VDet-IC	5.4V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc

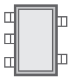

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L54L	82C54L-AF5-B	VDet-IC	5.4V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L55	XC6385C551M	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L55	XC6382C551M	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L55	ADP1713AUJZ-1.5-R	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Ad
L55	R1224N552L	DC/DC-IC	PWM/VFM step-down, 5.5V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
L55	82C55-AF5-B	VDet-IC	5.5V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L55G	82C55G-AF5-B	VDet-IC	5.5V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L55L	82C55L-AF5-B	VDet-IC	5.5V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L56	XC6382C561M	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L56	ADP1713AUJZ-1.8-R	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Ad
L56	XC6385C561M	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L56	82C56-AF5-B	VDet-IC	5.6V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L56G	82C56G-AF5-B	VDet-IC	5.6V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L56L	82C56L-AF5-B	VDet-IC	5.6V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L57	XC6385C571M	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L57	XC6382C571M	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L57	ADP1713AUJZ-2.5-R	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Ad
L57	82C57-AF5-B	VDet-IC	5.7V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L57G	82C57G-AF5-B	VDet-IC	5.7V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L57L	82C57L-AF5-B	VDet-IC	5.7V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L58	XC6382C581M	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L58	ADP1713AUJZ-3.0-R	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Ad
L58	XC6385C581M	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L58	82C58-AF5-B	VDet-IC	5.8V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L58A	LP2982AIM5-2.5	LVR-IC	Ultra-LDO, +CE, 2.5V±1%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
L58B	LP2982IM5-2.5	LVR-IC	Ultra-LDO, +CE, 2.5V±1.5%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
L58G	82C58G-AF5-B	VDet-IC	5.8V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L58L	82C58L-AF5-B	VDet-IC	5.8V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L59	XC6385C591M	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L59	XC6382C591M	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L59	ADP1713AUJZ-3.3-R	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	TSOT-23-5	VR7	6a		-	28vrx	Ad
L59	82C59-AF5-B	VDet-IC	5.9V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L59G	82C59G-AF5-B	VDet-IC	5.9V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L59L	82C59L-AF5-B	VDet-IC	5.9V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L5A	ADP1714AUJZ-0.75R	LVR-IC	LDO, 0.75V±2%, 300mA, +CE, Track	TSOT-23-5	VR5a	6a		-	28e8	Ad
L5A	IXD5108N15AMR	VDet-IC	1.5V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L5A	XC6108N15AMR	VDet-IC	1.5V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
L5B	LP5951MF-2.5	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SC-70-5	VR4	6a		-	28cx	Nsc
L5B	XC6108N15BMR	VDet-IC	1.5V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
L5B	IXD5108N15BMR	VDet-IC	1.5V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L5C	ADP1714AUJZ-0.8-R	LVR-IC	LDO, 0.8V±2%, 300mA, +CE, Track	TSOT-23-5	VR5a	6a		-	28e8	Ad
L5C	IXD5108N15CMR	VDet-IC	1.5V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L5C	XC6108N15CMR	VDet-IC	1.5V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L5D	ADP1714AUJZ-0.85R	LVR-IC	LDO, 0.85V±2%, 300mA, +CE, Track	TSOT-23-5	VR5a	6a		-	28e8	Ad
L5D	IXD5108N15DMR	VDet-IC	1.5V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L5D	XC6108N15DMR	VDet-IC	1.5V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L5E	ADP1714AUJZ-0.9-R	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, Track	TSOT-23-5	VR5a	6a		-	28e8	Ad
L5F	ADP1714AUJZ-0.95R	LVR-IC	LDO, 0.95V±2%, 300mA, +CE, Track	TSOT-23-5	VR5a	6a		-	28e8	Ad
L5G	ADP1714AUJZ-1.0-R	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Track	TSOT-23-5	VR5a	6a		-	28e8	Ad
L5H	ADP1714AUJZ-1.05R	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, Track	TSOT-23-5	VR5a	6a		-	28e8	Ad
L5J	ADP1714AUJZ-1.1-R	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, Track	TSOT-23-5	VR5a	6a		-	28e8	Ad
L5K	ADP1714AUJZ-1.15R	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, Track	TSOT-23-5	VR5a	6a		-	28e8	Ad
L5L	ADP1714AUJZ-1.2-R	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Track	TSOT-23-5	VR5a	6a		-	28e8	Ad
L5M	ADP1714AUJZ-1.3-R	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, Track	TSOT-23-5	VR5a	6a		-	28e8	Ad
L5N	ADP1714AUJZ-1.5-R	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Track	TSOT-23-5	VR5a	6a		-	28e8	Ad
L5P	ADP1714AUJZ-1.8-R	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Track	TSOT-23-5	VR5a	6a		-	28e8	Ad
L5Q	ADP1714AUJZ-2.5-R	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Track	TSOT-23-5	VR5a	6a		-	28e8	Ad
L5R	ADP1714AUJZ-3.0-R	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Track	TSOT-23-5	VR5a	6a		-	28e8	Ad
L5S	ADP1714AUJZ-3.3-R	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Track	TSOT-23-5	VR5a	6a		-	28e8	Ad
L6	RN5RG46AA	LVR-IC	Ext. transistor, 4.6V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
L6	AX6603A-150B	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
L6	ELM7336NBC	VDet-IC	3.6V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
L6	R1121N261A	LVR-IC	LDO, Low noise, 2.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
L6	RN5RY361A	DC/DC-IC	VFM step-up, 3.6V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
L6	RT9168-21CBR	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
L6	HD74LV1GU04AVS	CMOS-Logic	Inverter	VSON-5	Log6	6a		-	30	Ren
L6	NL17SZ04DF	CMOS-Logic	Inverter	SOT-353	Log6	6b		-	28	Ons
L6	TC7SLU04FU	CMOS-Logic	Inverter	SC-70-5	Log6	6a		-	28	Tos
L6	KTC601U-GR	Si-npn	Dual GP, 50V, 150mA, 100mW, B=200..400, 80MHz	USV	T11	6l		-	28/T11	Kec
L6	KTC601E-GR	Si-npn	Dual GP, 50V, 150mA, 100mW, B=200..400, 80MHz	TESV	T11	6l		-	30/T11	Kec

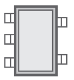

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L6	HD74LV1GU04ACM	CMOS-Logic	Inverter	CMPAK-5	Log6	6a		-	28	Ren
L6	TC7SLU04F	CMOS-Logic	Inverter	SSOP-5	Log6	6a		-	28	Tos
L60	XC6385C601M	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L60	XC6382C601M	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L60	R1224N602L	DC/DC-IC	PWM/VFM step-down, 6V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
L60	82C60-AF5-B	VDet-IC	6.0V±2% -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Utc
L60A	LP2982AIM5-2.8	LVR-IC	Ultra-LDO, +CE, 2.8V±1%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
L60B	LP2982IM5-2.8	LVR-IC	Ultra-LDO, +CE, 2.8V±1.5%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
L60G	82C60G-AF5-B	VDet-IC	6.0V±2% -Reset PPO, halogen free	SOT-23-5	VD7	6a		-	28vdm	Utc
L60L	82C60L-AF5-B	VDet-IC	6.0V±2% -Reset PPO, lead free	SOT-23-5	VD7	6a		-	28vdm	Utc
L61	XC6382C611M	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L61	XC6385C611M	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L62	XC6385C621M	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L62	XC6382C621M	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L63	XC6385C631M	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L63	XC6382C631M	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L63	TC53N1602ECT	VDet-IC	1.6V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
L64	XC6385C641M	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L64	XC6382C641M	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L65	XC6385C651M	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L65	XC6382C651M	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L66	XC6385C661M	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L66	XC6382C661M	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L67	XC6382C671M	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L67	XC6385C671M	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L68	XC6385C681M	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L68	XC6382C681M	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L69	XC6382C691M	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L69	XC6385C691M	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L6A	IXD5108N16AMR	VDet-IC	1.6V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L6A	XC6108N16AMR	VDet-IC	1.6V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
L6A	S-1112B15PN-L6ATFG	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6A	S-1112B15MC-L6ATFG	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6B	LP5951MF-2.8	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SC-70-5	VR4	6a		-	28cx	Nsc
L6B	XC6108N16BMR	VDet-IC	1.6V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
L6B	IXD5108N16BMR	VDet-IC	1.6V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L6B	S-1112B16PN-L6BTFG	LVR-IC	LDO, 1.6V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6B	S-1112B16MC-L6BTFG	LVR-IC	LDO, 1.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6C	IXD5108N16CMR	VDet-IC	1.6V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L6C	XC6108N16CMR	VDet-IC	1.6V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L6C	S-1112B17PN-L6CTFG	LVR-IC	LDO, 1.7V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6C	S-1112B17MC-L6CTFG	LVR-IC	LDO, 1.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6D	XC6108N16DMR	VDet-IC	1.6V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L6D	IXD5108N16DMR	VDet-IC	1.6V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L6D	S-1112B18MC-L6DTFG	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6D	S-1112B18PN-L6DTFG	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6E	S-1112B19MC-L6ETFG	LVR-IC	LDO, 1.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6E	S-1112B19PN-L6ETFG	LVR-IC	LDO, 1.9V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6F	S-1112B20MC-L6FTFG	LVR-IC	LDO, 2.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6F	S-1112B20PN-L6FTFG	LVR-IC	LDO, 2.0V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6G	S-1112B21MC-L6GTFG	LVR-IC	LDO, 2.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6G	S-1112B21PN-L6GTFG	LVR-IC	LDO, 2.1V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6H	S-1112B22MC-L6HTFG	LVR-IC	LDO, 2.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6H	S-1112B22PN-L6HTFG	LVR-IC	LDO, 2.2V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6I	S-1112B23MC-L6ITFG	LVR-IC	LDO, 2.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6I	S-1112B23PN-L6ITFG	LVR-IC	LDO, 2.3V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6J	S-1112B24PN-L6JTFG	LVR-IC	LDO, 2.4V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6J	S-1112B24MC-L6JTFG	LVR-IC	LDO, 2.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6K	S-1112B25MC-L6KTFG	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6K	S-1112B25PN-L6KTFG	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6L	S-1112B26MC-L6LTFG	LVR-IC	LDO, 2.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6L	S-1112B26PN-L6LTFG	LVR-IC	LDO, 2.6V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6M	S-1112B27MC-L6MTFG	LVR-IC	LDO, 2.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6M	S-1112B27PN-L6MTFG	LVR-IC	LDO, 2.7V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6N	S-1112B28MC-L6NTFG	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6N	S-1112B28PN-L6NTFG	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6O	S-1112B29PN-L6OTFG	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6O	S-1112B29MC-L6OTFG	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6P	S-1112B30MC-L6PTFG	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6P	S-1112B30PN-L6PTFG	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L6Q	S-1112B31PN-L6QTFG	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6Q	S-1112B31MC-L6QTFG	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6R	S-1112B32PN-L6RTFG	LVR-IC	LDO, 3.2V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6R	S-1112B32MC-L6RTFG	LVR-IC	LDO, 3.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6S	S-1112B33MC-L6STFG	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6S	S-1112B33PN-L6STFG	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6T	S-1112B34PN-L6TTFG	LVR-IC	LDO, 3.4V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6T	S-1112B34MC-L6TTFG	LVR-IC	LDO, 3.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6U	S-1112B35MC-L6UTFG	LVR-IC	LDO, 3.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6U	S-1112B35PN-L6UTFG	LVR-IC	LDO, 3.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6V	S-1112B36MC-L6VTFG	LVR-IC	LDO, 3.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6V	S-1112B36PN-L6VTFG	LVR-IC	LDO, 3.6V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6W	S-1112B37PN-L6WTFG	LVR-IC	LDO, 3.7V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6W	S-1112B37MC-L6WTFG	LVR-IC	LDO, 3.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6X	S-1112B38MC-L6XTFG	LVR-IC	LDO, 3.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6X	S-1112B38PN-L6XTFG	LVR-IC	LDO, 3.8V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6Y	S-1112B39PN-L6YTFG	LVR-IC	LDO, 3.9V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6Y	S-1112B39MC-L6YTFG	LVR-IC	LDO, 3.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L6Z	S-1112B40PN-L6ZTFG	LVR-IC	LDO, 4.0V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L6Z	S-1112B40MC-L6ZTFG	LVR-IC	LDO, 4.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L7	RN5RG47AA	LVR-IC	Ext. transistor, 4.7V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
L7	R1121N271A	LVR-IC	LDO, Low noise, 2.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
L7	ELM7337NBC	VDet-IC	3.7V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
L7	RN5RY371A	DC/DC-IC	VFM step-up, 3.7V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
L7	RT9168-22CBR	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
L70	XC6382C701M	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
L70	XC6385C701M	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09a	07	28sc	Tor
L73	TC53N1702ECT	VDet-IC	1.7V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
L76A	LP2982AIM5-3.8	LVR-IC	Ultra-LDO, +CE, 3.8V±1%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
L76B	LP2982IM5-3.8	LVR-IC	Ultra-LDO, +CE, 3.8V±1.5%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
L77A	LP2981AIM5-2.8	LVR-IC	Ultra-LDO, +CE, 2.8V±0.5%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L77B	LP2981IM5-2.8	LVR-IC	Ultra-LDO, +CE, 2.8V±2%, 100mA	SOT-23-5	VR4	6g		-	28cx	Nsc
L78B	LM3490IM5-3.3	LVR-IC	Quasi-LDO, 3.3V±5%, 100mA, +CE	SOT-23-5	VR4	6g		-	28um	Nsc
L79B	LM3490IM5-5.0	LVR-IC	Quasi-LDO, 5.0V±5%, 100mA, +CE	SOT-23-5	VR4	6g		-	28um	Nsc
L7A	IXD5108N17AMR	VDet-IC	1.7V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L7A	XC6108N17AMR	VDet-IC	1.7V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
L7A	S-1112B41MC-L7ATFG	LVR-IC	LDO, 4.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L7A	S-1112B41PN-L7ATFG	LVR-IC	LDO, 4.1V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L7B	LP5951MF-3.0	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SC-70-5	VR4	6a		-	28cx	Nsc
L7B	IXD5108N17BMR	VDet-IC	1.7V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L7B	XC6108N17BMR	VDet-IC	1.7V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
L7B	S-1112B42MC-L7BTFG	LVR-IC	LDO, 4.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L7B	S-1112B42PN-L7BTFG	LVR-IC	LDO, 4.2V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L7C	XC6108N17CMR	VDet-IC	1.7V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L7C	IXD5108N17CMR	VDet-IC	1.7V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L7C	S-1112B43PN-L7CTFG	LVR-IC	LDO, 4.3V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L7C	S-1112B43MC-L7CTFG	LVR-IC	LDO, 4.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L7D	IXD5108N17DMR	VDet-IC	1.7V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L7D	XC6108N17DMR	VDet-IC	1.7V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L7D	S-1112B44PN-L7DTFG	LVR-IC	LDO, 4.4V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L7D	S-1112B44MC-L7DTFG	LVR-IC	LDO, 4.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L7E	S-1112B45MC-L7ETFG	LVR-IC	LDO, 4.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L7E	S-1112B45PN-L7ETFG	LVR-IC	LDO, 4.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L7F	S-1112B46PN-L7FTFG	LVR-IC	LDO, 4.6V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L7F	S-1112B46MC-L7FTFG	LVR-IC	LDO, 4.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L7G	S-1112B47MC-L7GTFG	LVR-IC	LDO, 4.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L7G	S-1112B47PN-L7GTFG	LVR-IC	LDO, 4.7V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L7H	S-1112B48PN-L7HTFG	LVR-IC	LDO, 4.8V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L7H	S-1112B48MC-L7HTFG	LVR-IC	LDO, 4.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L7I	S-1112B49PN-L7ITFG	LVR-IC	LDO, 4.9V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L7I	S-1112B49MC-L7ITFG	LVR-IC	LDO, 4.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L7J	S-1112B50MC-L7JTFG	LVR-IC	LDO, 5.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L7J	S-1112B50PN-L7JTFG	LVR-IC	LDO, 5.0V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L7K	S-1112B51PN-L7KTFG	LVR-IC	LDO, 5.1V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L7K	S-1112B51MC-L7KTFG	LVR-IC	LDO, 5.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L7L	S-1112B52PN-L7LTFG	LVR-IC	LDO, 5.2V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L7L	S-1112B52MC-L7LTFG	LVR-IC	LDO, 5.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L7M	S-1112B53PN-L7MTFG	LVR-IC	LDO, 5.3V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L7M	S-1112B53MC-L7MTFG	LVR-IC	LDO, 5.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L7N	S-1112B54PN-L7NTFG	LVR-IC	LDO, 5.4V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii

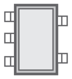

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L7N	S-1112B54MC-L7NTFG	LVR-IC	LDO, 5.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L7O	S-1112B55PN-L7OTFG	LVR-IC	LDO, 5.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L7O	S-1112B55MC-L7OTFG	LVR-IC	LDO, 5.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L7P	S-1112B2JPN-L7PTFG	LVR-IC	LDO, 2.85V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
L7P	S-1112B2JMC-L7PTFG	LVR-IC	LDO, 2.85V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
L8	RN5RG48AA	LVR-IC	Ext. transistor, 4.8V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
L8	ELM7338NBC	VDet-IC	3.8V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
L8	R1121N281A	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
L8	RN5RY381A	DC/DC-IC	VFM step-up, 3.8V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
L8	HD74LV1G86AVS	CMOS-Logic	2-input EXCLUSIVE-OR gate	VSON-5	Log5	6a		-	30	Ren
L8	HD74LV1G86ACM	CMOS-Logic	2-input EXCLUSIVE-OR gate	CMPAK-5	Log5	6a		-	28	Ren
L8	RT9168-23CBR	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
L80B	LM3490IM5-12	LVR-IC	Quasi-LDO, 12V±5%, 100mA, +CE	SOT-23-5	VR4	6g		-	28um	Nsc
L81B	LM3490IM5-15	LVR-IC	Quasi-LDO, 15V±5%, 100mA, +CE	SOT-23-5	VR4	6g		-	28um	Nsc
L83	TC53N1802ECT	VDet-IC	1.8V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
L8A	XC6118C08AMR-G	VDet-IC	0.8V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
L8A	IXD5118C08AMR-G	VDet-IC	0.8V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
L8A	XC6108N18AMR	VDet-IC	1.8V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
L8A	IXD5108N18AMR	VDet-IC	1.8V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L8A	S-1122B15PN-L9ATFG	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8A	S-1122B15MC-L9ATFG	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8B	XC6118C08BMR-G	VDet-IC	0.8V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
L8B	IXD5118C08BMR-G	VDet-IC	0.8V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
L8B	XC6108N18BMR	VDet-IC	1.8V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
L8B	IXD5108N18BMR	VDet-IC	1.8V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L8B	S-1122B16PN-L8BTFG	LVR-IC	LDO, 1.6V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8B	S-1122B16MC-L8BTFG	LVR-IC	LDO, 1.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8C	XC6118C08CMR-G	VDet-IC	0.8V±30mV, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
L8C	IXD5118C08CMR-G	VDet-IC	0.8V±30mV, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
L8C	IXD5108N18CMR	VDet-IC	1.8V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L8C	XC6108N18CMR	VDet-IC	1.8V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L8C	S-1122B17MC-L8CTFG	LVR-IC	LDO, 1.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8C	S-1122B17PN-L8CTFG	LVR-IC	LDO, 1.7V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8D	XC6118C08DMR-G	VDet-IC	0.8V±30mV, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
L8D	IXD5118C08DMR-G	VDet-IC	0.8V±30mV, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
L8D	XC6108N18DMR	VDet-IC	1.8V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L8D	IXD5108N18DMR	VDet-IC	1.8V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L8D	S-1122B18MC-L8DTFG	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8D	S-1122B18PN-L8DTFG	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8E	ADP170AUJZ-1.2-R7	LVR-IC	LDO, 1.2V±1%, 300mA, +CE	UJ-5	VR4	6a		-	28cx	Ad
L8E	S-1122B19MC-L8ETFG	LVR-IC	LDO, 1.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8E	S-1122B19PN-L8ETFG	LVR-IC	LDO, 1.9V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8F	ADP170AUJZ-1.5-R7	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	UJ-5	VR4	6a		-	28cx	Ad
L8F	S-1122B20MC-L8FTFG	LVR-IC	LDO, 2.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8F	S-1122B20PN-L8FTFG	LVR-IC	LDO, 2.0V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8G	ADP170AUJZ-1.8-R7	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	UJ-5	VR4	6a		-	28cx	Ad
L8G	S-1122B21MC-L8GTFG	LVR-IC	LDO, 2.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8G	S-1122B21PN-L8GTFG	LVR-IC	LDO, 2.1V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8H	ADP170AUJZ-2.5-R7	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	UJ-5	VR4	6a		-	28cx	Ad
L8H	S-1122B22MC-L8HTFG	LVR-IC	LDO, 2.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8H	S-1122B22PN-L8HTFG	LVR-IC	LDO, 2.2V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8I	S-1122B23MC-L8ITFG	LVR-IC	LDO, 2.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8I	S-1122B23PN-L8ITFG	LVR-IC	LDO, 2.3V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8J	S-1122B24MC-L8JTFG	LVR-IC	LDO, 2.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8J	S-1122B24PN-L8JTFG	LVR-IC	LDO, 2.4V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8K	S-1122B25MC-L8KTFG	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8K	S-1122B25PN-L8KTFG	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8L	S-1122B26PN-L8LTFG	LVR-IC	LDO, 2.6V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8L	S-1122B26MC-L8LTFG	LVR-IC	LDO, 2.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8M	S-1122B27MC-L8MTFG	LVR-IC	LDO, 2.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8M	S-1122B27PN-L8MTFG	LVR-IC	LDO, 2.7V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8N	S-1122B28MC-L8NTFG	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8N	S-1122B28PN-L8NTFG	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8O	S-1122B29MC-L8OTFG	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8O	S-1122B29PN-L8OTFG	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8P	ADP170AUJZ-2.8-R7	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	UJ-5	VR4	6a		-	28cx	Ad
L8P	S-1122B30PN-L8PTFG	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8P	S-1122B30MC-L8PTFG	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8Q	S-1122B31PN-L8QTFG	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8Q	S-1122B31MC-L8QTFG	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii

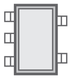

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L8R	S-1122B32MC-L8RTFG	LVR-IC	LDO, 3.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8R	S-1122B32PN-L8RTFG	LVR-IC	LDO, 3.2V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8S	S-1122B33MC-L8STFG	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8S	S-1122B33PN-L8STFG	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8T	S-1122B34MC-L8TTFG	LVR-IC	LDO, 3.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8T	S-1122B34PN-L8TTFG	LVR-IC	LDO, 3.4V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8U	S-1122B35MC-L8UTFG	LVR-IC	LDO, 3.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8U	S-1122B35PN-L8UTFG	LVR-IC	LDO, 3.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8V	S-1122B36MC-L8VTFG	LVR-IC	LDO, 3.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8V	S-1122B36PN-L8VTFG	LVR-IC	LDO, 3.6V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8W	S-1122B37MC-L8WTFG	LVR-IC	LDO, 3.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8W	S-1122B37PN-L8WTFG	LVR-IC	LDO, 3.7V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8X	S-1122B38MC-L8XTFG	LVR-IC	LDO, 3.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8X	S-1122B38PN-L8XTFG	LVR-IC	LDO, 3.8V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8Y	S-1122B39PN-L8YTFG	LVR-IC	LDO, 3.9V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L8Y	S-1122B39MC-L8YTFG	LVR-IC	LDO, 3.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8Z	S-1122B40MC-L8ZTFG	LVR-IC	LDO, 4.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L8Z	S-1122B40PN-L8ZTFG	LVR-IC	LDO, 4.0V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L9	RN5RG49AA	LVR-IC	Ext. transistor, 4.9V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
L9	R1121N291A	LVR-IC	LDO, Low noise, 2.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
L9	ELM7339NBC	VDet-IC	3.9V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
L9	RN5RY391A	DC/DC-IC	VFM step-up, 3.9V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
L9	RT9168-24CBR	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
L9	HD74LV1G66ACM	CMOS-Logic	Single-pole single-throw analog switch	CMPAK-5	Log16	6a		-	28	Ren
L9	HD74LV1G66AVS	CMOS-Logic	Single-pole single-throw analog switch	VSON-5	Log16	6a		-	30	Ren
L93	TC53N1902ECT	VDet-IC	1.9V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
L9A	XC6118C09AMR-G	VDet-IC	0.9V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
L9A	ADP171AUJZ-R7	LVR-IC	LDO, Adjustable 0.8..3.0V±1%, 300mA, +CE	UJ-5	VR5	6a		-	28sg	Ad
L9A	IXD5118C09AMR-G	VDet-IC	0.9V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
L9A	IXD5108N19AMR	VDet-IC	1.9V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L9A	XC6108N19AMR	VDet-IC	1.9V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
L9A	S-1122B41MC-L9ATFG	LVR-IC	LDO, 4.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L9A	S-1122B41PN-L9ATFG	LVR-IC	LDO, 4.1V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L9B	XC6118C09BMR-G	VDet-IC	0.9V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
L9B	IXD5118C09BMR-G	VDet-IC	0.9V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
L9B	IXD5108N19BMR	VDet-IC	1.9V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
L9B	XC6108N19BMR	VDet-IC	1.9V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
L9B	S-1122B42MC-L9BTFG	LVR-IC	LDO, 4.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L9B	S-1122B42PN-L9BTFG	LVR-IC	LDO, 4.2V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L9C	XC6118C09CMR-G	VDet-IC	0.9V±30mV, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
L9C	IXD5118C09CMR-G	VDet-IC	0.9V±30mV, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
L9C	XC6108N19CMR	VDet-IC	1.9V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L9C	IXD5108N19CMR	VDet-IC	1.9V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L9C	S-1122B43PN-L9CTFG	LVR-IC	LDO, 4.3V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L9C	S-1122B43MC-L9CTFG	LVR-IC	LDO, 4.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L9D	XC6118C09DMR-G	VDet-IC	0.9V±30mV, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
L9D	IXD5118C09DMR-G	VDet-IC	0.9V±30mV, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
L9D	XC6108N19DMR	VDet-IC	1.9V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
L9D	IXD5108N19DMR	VDet-IC	1.9V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
L9D	S-1122B44PN-L9DTFG	LVR-IC	LDO, 4.4V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L9D	S-1122B44MC-L9DTFG	LVR-IC	LDO, 4.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L9E	S-1122B45PN-L9ETFG	LVR-IC	LDO, 4.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L9E	S-1122B45MC-L9ETFG	LVR-IC	LDO, 4.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L9F	S-1122B46MC-L9FTFG	LVR-IC	LDO, 4.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L9F	S-1122B46PN-L9FTFG	LVR-IC	LDO, 4.6V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L9G	S-1122B47MC-L9GTFG	LVR-IC	LDO, 4.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L9G	S-1122B47PN-L9GTFG	LVR-IC	LDO, 4.7V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L9H	S-1122B48MC-L9HTFG	LVR-IC	LDO, 4.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L9H	S-1122B48PN-L9HTFG	LVR-IC	LDO, 4.8V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L9I	S-1122B49MC-L9ITFG	LVR-IC	LDO, 4.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L9I	S-1122B49PN-L9ITFG	LVR-IC	LDO, 4.9V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L9J	S-1122B50PN-L9JTFG	LVR-IC	LDO, 5.0V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L9J	S-1122B50MC-L9JTFG	LVR-IC	LDO, 5.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L9K	S-1122B51PN-L9KTFG	LVR-IC	LDO, 5.1V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L9K	S-1122B51MC-L9KTFG	LVR-IC	LDO, 5.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L9L	S-1122B52MC-L9LTFG	LVR-IC	LDO, 5.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L9L	S-1122B52PN-L9LTFG	LVR-IC	LDO, 5.2V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L9M	S-1122B53MC-L9MTFG	LVR-IC	LDO, 5.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L9M	S-1122B53PN-L9MTFG	LVR-IC	LDO, 5.3V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L9N	S-1122B54PN-L9NTFG	LVR-IC	LDO, 5.4V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii

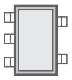

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L9N	S-1122B54MC-L9NTFG	LVR-IC	LDO, 5.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
L9O	S-1122B55PN-L9OTFG	LVR-IC	LDO, 5.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
L9O	S-1122B55MC-L9OTFG	LVR-IC	LDO, 5.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
la	PT7M6229CHC4	VDet-IC	2.9V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
la	PT7M6229CHC4E	VDet-IC	2.9V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
LA	BU4941FWE	VDet-IC	4.1V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
LA	BU4941G	VDet-IC	4.1V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
LA	ELM7341NBC	VDet-IC	4.1V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
LA	AX6603-120BT	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LA	AX6603-120B	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
La	AX6603-330B	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
La	AX6603-330BT	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LA	NL17SZ14DF	CMOS-Logic	Inverting Schmitt-trigger	SC-70-5	Log7	6b		-	28	Ons
LA	TC6504N015VCT	Tdet-IC	-15°C±0.5°C, +Tunder ODO, Hysteresis	SOT-23-5		6a		-	28	Mcc
LA	HD74LV1G14ACM	CMOS-Logic	Inverting Schmitt-trigger	CMPAK-5	Log7	6a		-	28	Ren
LA	HD74LV1G14AVS	CMOS-Logic	Inverting Schmitt-trigger	VSON-5	Log7	6a		-	30	Ren
LA	IDT74LVC1G00ADY	CMOS-Logic	2-input NAND gate	SO5-1	Log1	6g		-	28	Idt
LA	RT9168-25CBR	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
LA0	XC6219E312MR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LA0	XC6219A312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LA1	XC6219E322MR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LA1	XC6219A322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LA2	XC6219E332MR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LA2	XC6219A332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LA3	XC6219A342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LA3	XC6219E342MR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LA4	XC6219A352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LA4	XC6219E352MR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LA5	XC6219A362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LA5	XC6219E362MR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LA6	XC6219A372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LA6	XC6219E372MR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LA7	XC6219E382MR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LA7	XC6219A382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LA7A	LP2985AIM5-4.5	LVR-IC	Ultra-LDO, 4.5V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LA7B	LP2985IM5-4.5	LVR-IC	Ultra-LDO, 4.5V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LA8	XC6219A392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LA8	XC6219E392MR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LA8	XC9236C08CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LA8	IXD3236C08CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LA8A	LP2982AIM5-4.5	LVR-IC	Ultra-LDO, +CE, 4.5V±1%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
LA8B	LP2982AIM5-4.5	LVR-IC	Ultra-LDO, +CE, 4.5V±1%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
LA9	XC9236C09CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LA9	XC6219E402MR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LA9	XC6219A402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LA9	IXD3236C09CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LAA	RP171N571B	LVR-IC	LDO, 5.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
LAA	XC6219E412MR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LAA	XC6219A412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LAB	LP5951MF-3.3	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SC-70-5	VR4	6a		-	28cx	Nsc
LAB	RP171N581B	LVR-IC	LDO, 5.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
LAB	XC6219E422MR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LAB	XC6219A422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LAB	MIC5213-5.0BC5	LVR-IC	LDO, 5.0V±3%, 150mA, +CE	SC-70-5	VR4	6g		-	28xm	Mcr
LAB	MIC5213-5.0YC5	LVR-IC	LDO, 5.0V±3%, 150mA, +CE, Pb-free	SC-70-5	VR4	6g	F16a	-	28xm	Mcr
LAC	RP171N591B	LVR-IC	LDO, 5.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
LAC	XC6219E432MR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LAC	XC6219A432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LAD	RP171N601B	LVR-IC	LDO, 6.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
LAD	XC6219A442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LAD	XC6219E442MR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LAD	MIC5213-3.6BC5	LVR-IC	LDO, 3.6V±3%, 150mA, +CE	SC-70-5	VR4	6g		-	28xm	Mcr
LAD	MIC5213-3.6YC5	LVR-IC	LDO, 3.6V±3%, 150mA, +CE, Pb-free	SC-70-5	VR4	6g	F16a	-	28xm	Mcr
LAE	XC6219A452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LAE	XC6219E452MR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LAE	MIC5213-3.3BC5	LVR-IC	LDO, 3.3V±3%, 150mA, +CE	SC-70-5	VR4	6g		-	28xm	Mcr
LAE	MIC5213-3.3YC5	LVR-IC	LDO, 3.3V±3%, 150mA, +CE, Pb-free	SC-70-5	VR4	6g	F16a	-	28xm	Mcr
LAF	XC6219E462MR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LAF	XC6219A462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LAG	MIC5213-3.0YC5	LVR-IC	LDO, 3.0V±3%, 150mA, +CE, Pb-free	SC-70-5	VR4	6g	F16a	-	28xm	Mcr

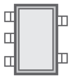

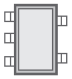

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LAG	MIC5213-3.0BC5	LVR-IC	LDO, 3.0V±3%, 150mA, +CE	SC-70-5	VR4	6g		-	28xm	Mcr
LAGA	LP2980AIM5-1.8	LVR-IC	Ultra-LDO, 1.8V±0.5%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
LAGB	LP2980IM5-1.8	LVR-IC	Ultra-LDO, 1.8V±2%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
LAH	XC6219A472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LAH	XC6219E472MR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LAIA	LP2985AIM5-3.5	LVR-IC	Ultra-LDO, 3.4V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LAJ	MIC5213-2.8BC5	LVR-IC	LDO, 2.8V±3%, 150mA, +CE	SC-70-5	VR4	6g		-	28xm	Mcr
LAJ	MIC5213-2.8YC5	LVR-IC	LDO, 2.8V±3%, 150mA, +CE, Pb-free	SC-70-5	VR4	6g	F16a	-	28xm	Mcr
LAJA	LP2985AIM5-4.7	LVR-IC	Ultra-LDO, 4.7V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LAJB	LP2985IM5-4.7	LVR-IC	Ultra-LDO, 4.7V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LAK	XC6219A482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LAK	XC6219E482MR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LAKA	LP2985AIM5-4.8	LVR-IC	Ultra-LDO, 4.8V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LAKB	LP2985IM5-4.8	LVR-IC	Ultra-LDO, 4.8V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LAL	IXD3236C0LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LAL	XC6219E492MR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LAL	XC9236C0LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LAL	XC6219A492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LAL	MIC5213-2.7BC5	LVR-IC	LDO, 2.7V±3%, 150mA, +CE	SC-70-5	VR4	6g		-	28xm	Mcr
LAL	MIC5213-2.7YC5	LVR-IC	LDO, 2.7V±3%, 150mA, +CE, Pb-free	SC-70-5	VR4	6g	F16a	-	28xm	Mcr
LALA	LP2985AIM5-2.7	LVR-IC	Ultra-LDO, 2.7V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LALB	LP2985IM5-2.7	LVR-IC	Ultra-LDO, 2.7V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LAM	XC9236C0MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LAM	XC6219E502MR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LAM	IXD3236C0MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LAM	XC6219A502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LAM	MIC5213-2.5YC5	LVR-IC	LDO, 2.5V±3%, 150mA, +CE, Pb-free	SC-70-5	VR4	6g	F16a	-	28xm	Mcr
LAM	MIC5213-2.5BC5	LVR-IC	LDO, 2.5V±3%, 150mA, +CE	SC-70-5	VR4	6g		-	28xm	Mcr
LANA	LP2980AIM5-1.5	LVR-IC	Ultra-LDO, 1.5V±0.5%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
LANB	LP2980IM5-1.5	LVR-IC	Ultra-LDO, 1.5V±2%, 50mA,+CE	SOT-23-5	VR4	6g		-	28cx	Nsc
LAO	NCP551SN15T1	LVR-IC	LDO, Low Iq, +CE, 1.5V±2%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LAP	NCP551SN18T1	LVR-IC	LDO, Low Iq, +CE, 1.8V±2%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LAQ	NCP551SN25T1	LVR-IC	LDO, Low Iq, +CE, 2.5V±2%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LAQ	MIC5213-2.6BC5	LVR-IC	LDO, 2.6V±3%, 150mA, +CE	SC-70-5	VR4	6g		-	28xm	Mcr
LAQ	MIC5213-2.6YC5	LVR-IC	LDO, 2.6V±3%, 150mA, +CE, Pb-free	SC-70-5	VR4	6g	F16a	-	28xm	Mcr
LAR	NCP551SN27T1	LVR-IC	LDO, Low Iq, +CE, 2.7V±2%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LAS	NCP551SN28T1	LVR-IC	LDO, Low Iq, +CE, 2.8V±2%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LAT	NCP551SN30T1	LVR-IC	LDO, Low Iq, +CE, 3V±2%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LAU	NCP551SN33T1	LVR-IC	LDO, Low Iq, +CE, 3.3V±2%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LAUA	LP2985AIM5-2.5	LVR-IC	Ultra-LDO, 2.5V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LAUB	LP2985IM5-2.5	LVR-IC	Ultra-LDO, 2.5V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LAV	NCP551SN50T1	LVR-IC	LDO, Low Iq, +CE, 5V±2%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LAXA	LP2985AIM5-2.9	LVR-IC	Ultra-LDO, 2.9V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LAXB	LP2985IM5-2.9	LVR-IC	Ultra-LDO, 2.9V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LAYA	LP2985AIM5-1.8	LVR-IC	Ultra-LDO, 1.8V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LAYB	LP2985IM5-1.8	LVR-IC	Ultra-LDO, 1.8V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LAZB	LP3961EMP-3.3	LVR-IC	Ultra-LDO, +CE, 3.3V±1.5%, 800mA, -Error	SOT-223-5	VR17	6x		-	27vrz	Nsc
lb	PT7M6229NLC4E	VDet-IC	2.9V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
LB	BU4942FWE	VDet-IC	4.2V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
LB	BU4942G	VDet-IC	4.2V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
lb	PT7M6229NLC4	VDet-IC	2.9V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
LB	ELM7342NBC	VDet-IC	4.2V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
LB	AX6603-130BT	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LB	AX6603-130B	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
Lb	AX6603-340BT	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
Lb	AX6603-340B	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LB	HD74LV1G125ACM	CMOS-Logic	Bus buffer gate with 3-state output	CMPAK-5	Log14	6a		-	28	Ren
LB	IDT74LVC1G02ADY	CMOS-Logic	2-input NOR gate	SO5-1	Log2	6g		-	28	Idt
LB	TC6504P005VCT	Tdet-IC	5°C±0.5°C, +Tunder ODO, Hysteresis	SOT-23-5		6a		-	28	Mcc
LB	HD74LV1G125AVS	CMOS-Logic	Bus buffer gate with 3-state output	VSON-5	Log14	6a		-	30	Ren
LB	RT9168-26CBR	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
LB0	XC9236C10CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LB0	XC6219B312MR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LB0	IXD3236C10CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LB0	XC6219F312MR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LB1	IXD3236C11CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LB1	XC9236C11CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LB1	XC6219F322MR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LB1	XC6219B322MR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LB2	XC9254R001MR	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.2V±2%, 600mA, +CE	SOT-25	DC1	6g		-	28dc4	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LB2	XC9236C12CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LB2	XC6219F332MR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LB2	XC6219B332MR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LB2	IXD3236C12CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LB25	MIC5205-2.5BM5	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LB27	MIC5205-2.7BM5	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LB28	MIC5205-2.8BM5	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LB29	MIC5205-2.9BM5	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LB2J	MIC5205-2.85BM5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LB3	XC9236C13CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LB3	IXD3236C13CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LB3	XC6219F342MR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LB3	XC6219B342MR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LB30	MIC5205-3.0BM5	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LB31	MIC5205-3.1BM5	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LB32	MIC5205-3.2BM5	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LB33	MIC5205-3.3BM5	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LB36	MIC5205-3.6BM5	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LB38	MIC5205-3.8BM5	LVR-IC	LDO, 3.8V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LB4	XC6219F352MR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LB4	IXD3236C14CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LB4	XC9236C14CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LB4	XC6219B352MR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LB40	MIC5205-4.0BM5	LVR-IC	LDO, 4.0V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LB5	IXD3236C15CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LB5	XC6219F362MR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LB5	XC9236C15CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LB5	XC6219B362MR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LB50	MIC5205-5.0BM5	LVR-IC	LDO, 5.0V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LB6	XC6219F372MR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LB6	XC6219B372MR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LB6	XC9236C16CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LB6	IXD3236C16CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LB7	XC6219B382MR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LB7	XC6219F382MR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LB7	IXD3236C17CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LB7	XC9236C17CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LB8	XC6219F392MR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LB8	XC9236C18CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LB8	IXD3236C18CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LB8	XC6219B392MR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LB9	XC9236C19CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LB9	XC6219B402MR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LB9	XC6219F402MR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LB9	IXD3236C19CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LBA	RP171N571D	LVR-IC	LDO, 5.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
LBA	XC6219F412MR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LBA	IXD3236C1ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LBA	XC6219B412MR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LBA	XC9236C1ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LBAA	MIC5205BM5	LVR-IC	LDO, Adj. 2.5..10V±1%, 150mA, +CE	SOT-23-5	VR5	6g		-	28vrx	Mcr
LBAB	LP3961EMP-1.8	LVR-IC	Ultra-LDO, +CE, 1.8V±1.5%, 800mA, -Error	SOT-223-5	VR17	6x		-	27vrz	Nsc
LBB	RP171N581D	LVR-IC	LDO, 5.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
LBB	XC6219F422MR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LBB	IXD3236C1BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LBB	XC6219B422MR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LBB	XC9236C1BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LBBB	LP3961EMP-2.5	LVR-IC	Ultra-LDO, +CE, 2.5V±1.5%, 800mA, -Error	SOT-223-5	VR17	6x		-	27vrz	Nsc
LBC	RP171N591D	LVR-IC	LDO, 5.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
LBC	IXD3236C1CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LBC	XC6219F432MR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LBC	XC6219B432MR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LBC	XC9236C1CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LBCB	LP3962EMP-1.8	LVR-IC	Ultra-LDO, -CE, 1.8V±1.5%, 1.5A, -Error	SOT-223-5	VR17	6x		-	27vrz	Nsc
LBD	RP171N601D	LVR-IC	LDO, 6.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
LBD	XC9236C1DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LBD	XC6219B442MR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LBD	XC6219F442MR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LBD	IXD3236C1DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LBDB	LP3962EMP-2.5	LVR-IC	Ultra-LDO, -CE, 2.5V±1.5%, 1.5A, -Error	SOT-223-5	VR17	6x		-	27vrz	Nsc

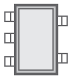

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LBE	IXD3236C1ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LBE	XC9236C1ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LBE	XC6219B452MR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LBE	XC6219F452MR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LBEB	LP3962EMP-3.3	LVR-IC	Ultra-LDO, -CE, 3.3V±1.5%, 1.5A, -Error	SOT-223-5	VR17	6x		-	27vrz	Nsc
LBF	XC6219F462MR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LBF	IXD3236C1FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LBF	XC6219B462MR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LBF	XC9236C1FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LBFB	LP3964EMP-1.8	LVR-IC	Ultra-LDO, CE, 1.8V±1.5%, 800mA, Sense	SOT-223-5	VR18	6x		-	27vry	Nsc
LBH	XC9236C1HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LBH	XC6219F472MR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LBH	XC6219B472MR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LBH	IXD3236C1HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LBHB	LP3964EMP-2.5	LVR-IC	Ultra-LDO, CE, 2.5V±1.5%, 800mA, Sense	SOT-223-5	VR18	6x		-	27vry	Nsc
LBIB	LP2985IM5-3.5	LVR-IC	Ultra-LDO, 3.5V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LBJB	LP3964EMP-3.3	LVR-IC	Ultra-LDO, CE, 3.3V±1.5%, 800mA, Sense	SOT-223-5	VR18	6x		-	27vry	Nsc
LBK	XC9236C1KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LBK	XC6219F482MR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LBK	XC6219B482MR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LBK	IXD3236C1KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LBKB	LP3965EMP-1.8	LVR-IC	Ultra-LDO, CE, 1.8V±1.5%, 1.5A, Sense	SOT-223-5	VR18	6x		-	27vry	Nsc
LBL	XC6219F492MR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LBL	XC6219B492MR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LBL	XC9236C1LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LBL	IXD3236C1LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LBLB	LP3965EMP-2.5	LVR-IC	Ultra-LDO, CE, 2.5V±1.5%, 1.5A, Sense	SOT-223-5	VR18	6x		-	27vry	Nsc
LBM	XC6219B502MR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LBM	IXD3236C1MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LBM	XC9236C1MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LBM	XC6219F502MR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LBNB	LP3965EMP-3.3	LVR-IC	Ultra-LDO, CE, 3.3V±1.5%, 1.5A, Sense	SOT-223-5	VR18	6x		-	27vry	Nsc
LBPB	LP3964EMP-ADJ	LVR-IC	Ultra-LDO, +CE, Adjustable 1.8..5V±1.5%, 800mA	SOT-223-5	VR5	6x		-	27	Nsc
LBRB	LP3965EMP-ADJ	LVR-IC	Ultra-LDO, +CE, Adjustable 1.8..5V±1.5%, 1.5A	SOT-223-5	VR5	6x		-	27	Nsc
LBSB	LP3961EMP-5.0	LVR-IC	Ultra-LDO, +CE, 5V±1.5%, 800mA, -Error	SOT-223-5	VR17	6x		-	27vrz	Nsc
LBTB	LP3962EMP-5.0	LVR-IC	Ultra-LDO, -CE, 5V±1.5%, 1.5A, -Error	SOT-223-5	VR17	6x		-	27vrz	Nsc
LBU	NCP511SN15T1	LVR-IC	LDO, Low Iq, +CE, 1.5V±2%, 150mA	SOT-23-5	VR4	6b		-	28cx	Ons
LBUB	LP3964EMP-5.0	LVR-IC	Ultra-LDO, CE, 5V±1.5%, 800mA, Sense	SOT-223-5	VR18	6x		-	27vry	Nsc
LBV	NCP511SN18T1	LVR-IC	LDO, Low Iq, +CE, 1.8V±2%, 150mA	SOT-23-5	VR4	6b		-	28cx	Ons
LBVB	LP3965EMP-5.0	LVR-IC	Ultra-LDO, CE, 5V±1.5%, 1.5A, Sense	SOT-223-5	VR18	6x		-	27vry	Nsc
LBW	NCP511SN25T1	LVR-IC	LDO, Low Iq, +CE, 2.5V±2%, 150mA	SOT-23-5	VR4	6b		-	28cx	Ons
LBX	NCP511SN27T1	LVR-IC	LDO, Low Iq, +CE, 2.7V±2%, 150mA	SOT-23-5	VR4	6b		-	28cx	Ons
LBY	NCP511SN28T1	LVR-IC	LDO, Low Iq, +CE, 2.8V±2%, 150mA	SOT-23-5	VR4	6b		-	28cx	Ons
LBYA	LP2982AIM5-2.6	LVR-IC	Ultra-LDO, +CE, 2.6V±1%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
LBYB	LP2982IM5-2.6	LVR-IC	Ultra-LDO, +CE, 2.6V±1.5%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
LBZ	NCP511SN30T1	LVR-IC	LDO, Low Iq, +CE, 3V±2%, 150mA	SOT-23-5	VR4	6b		-	28cx	Ons
LBZA	LP2982AIM5-5.3	LVR-IC	Ultra-LDO, +CE, 5.3V±1%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
LBZB	LP2982IM5-5.3	LVR-IC	Ultra-LDO, +CE, 5.3V±1.5%, 50mA	SOT-23-5	VR7	6g		-	28vrx	Nsc
LC	BU4943FWE	VDet-IC	4.3V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
lc	PT7M6230CLC4	VDet-IC	3.0V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
LC	BU4943G	VDet-IC	4.3V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
lc	PT7M6230CLC4E	VDet-IC	3.0V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
LC	AX6603-140B	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LC	ELM7343NBC	VDet-IC	4.3V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
LC	AX6603-140BT	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LC	IDT74LVC1G04ADY	CMOS-Logic	Inverter	SO5-1	Log6	6g		-	28	Idt
LC	HD74LV1G126ACM	CMOS-Logic	Bus buffer gate with 3-state output	CMPAK-5	Log13	6a		-	28	Ren
LC	HD74LV1G126AVS	CMOS-Logic	Bus buffer gate with 3-state output	VSON-5	Log13	6a		-	30	Ren
LC	RT9168-27CBR	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
LC0	XC9236C20CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LC0	IXD3236C20CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LC0	XC6219G312MR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LC0	XC6219C312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LC1	XC9236C21CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LC1	XC6219C322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LC1	IXD3236C21CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LC1	XC6219G322MR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LC2	XC9236C22CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LC2	XC6219C332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LC2	XC6219G332MR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor

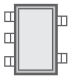

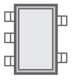

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LC2	IXD3236C22CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LC3	XC6219C342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LC3	XC9236C23CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LC3	XC6219G342MR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LC3	IXD3236C23CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LC4	IXD3236C24CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LC4	XC6219G352MR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LC4	XC6219C352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LC4	XC9236C24CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LC5	IXD3236C25CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LC5	XC9236C25CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LC5	XC6219G362MR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LC5	XC6219C362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LC6	XC6219C372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LC6	XC9236C26CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LC6	XC6219G372MR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LC6	IXD3236C26CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LC7	XC9236C27CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LC7	XC6219G382MR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LC7	XC6219C382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LC7	IXD3236C27CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LC8	IXD3236C28CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LC8	XC9236C28CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LC8	XC6219G392MR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LC8	XC6219C392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LC9	XC6219C402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LC9	IXD3236C29CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LC9	XC9236C29CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LC9	XC6219G402MR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LCA	IXD3236C2ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LCA	XC6219G412MR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LCA	XC9236C2ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LCA	XC6219C412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LCA	NCP511SN33T1	LVR-IC	LDO, Low Iq, +CE, 3.3V±2%, 150mA	SOT-23-5	VR4	6b		-	28cx	Ons
LCB	XC6219G422MR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LCB	XC6219C422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LCB	XC9236C2BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LCB	IXD3236C2BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LCB	NCP511SN50T1	LVR-IC	LDO, Low Iq, +CE, 5V±2%, 150mA	SOT-23-5	VR4	6b		-	28cx	Ons
LCC	XC9236C2CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LCC	IXD3236C2CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LCC	XC6219G432MR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LCC	XC6219C432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LCC	NCP502SQ15T1	LVR-IC	Low Iq, +CE, 1.5V±2%, 80mA	SOT-353	VR4	6b		-	30cx	Ons
LCD	IXD3236C2DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LCD	XC9236C2DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LCD	XC6219C442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LCD	XC6219G442MR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LCD	NCP502SQ18T1	LVR-IC	Low Iq, +CE, 1.8V±2%, 80mA	SOT-353	VR4	6b		-	30cx	Ons
LCDA	LP2985AIM5-2.0	LVR-IC	Ultra-LDO, 2.0V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LCDB	LP2985IM5-2.0	LVR-IC	Ultra-LDO, 2.0V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LCE	IXD3236C2ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LCE	XC6219C452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LCE	XC9236C2ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LCE	XC6219G452MR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LCE	NCP502SQ25T1	LVR-IC	Low Iq, +CE, 2.5V±2%, 80mA	SOT-353	VR4	6b		-	30cx	Ons
LCEA	LP2985AIM5-2.6	LVR-IC	Ultra-LDO, 2.6V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LCEB	LP2985IM5-2.6	LVR-IC	Ultra-LDO, 2.6V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LCF	IXD3236C2FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LCF	XC6219G462MR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LCF	XC9236C2FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LCF	XC6219C462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LCF	NCP502SQ27T1	LVR-IC	Low Iq, +CE, 2.7V±2%, 80mA	SOT-353	VR4	6b		-	30cx	Ons
LCG	NCP502SQ28T1	LVR-IC	Low Iq, +CE, 2.8V±2%, 80mA	SOT-353	VR4	6b		-	30cx	Ons
LCH	XC9236C2HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LCH	XC6219G472MR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LCH	XC6219C472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LCH	IXD3236C2HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LCH	NCP502SQ30T1	LVR-IC	Low Iq, +CE, 3V±2%, 80mA	SOT-353	VR4	6b		-	30cx	Ons
LCHA	LP2985AIM5-1.5	LVR-IC	Ultra-LDO, 1.5V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LCHB	LP2985IM5-1.5	LVR-IC	Ultra-LDO, 1.5V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LCI	NCP502SQ33T1	LVR-IC	Low Iq, +CE, 3.3V±2%, 80mA	SOT-353	VR4	6b		-	30cx	Ons
LCJ	NCP502SQ50T1	LVR-IC	Low Iq, +CE, 5V±2%, 80mA	SOT-353	VR4	6b		-	30cx	Ons
LCK	XC9236C2KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LCK	XC6219C482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LCK	IXD3236C2KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LCK	XC6219G482MR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LCK	NCP512SQ15T1	LVR-IC	Low Iq, +CE, 1.5V±2%, 80mA	SOT-353	VR4	6b		-	30cx	Ons
LCL	XC6219G492MR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LCL	IXD3236C2LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LCL	XC6219C492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LCL	XC9236C2LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LCL	NCP512SQ18T1	LVR-IC	Low Iq, +CE, 1.8V±2%, 80mA	SOT-353	VR4	6b		-	30cx	Ons
LCM	XC6219C502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LCM	XC6219G502MR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LCM	XC9236C2MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LCM	IXD3236C2MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LCM	NCP512SQ25T1	LVR-IC	Low Iq, +CE, 2.5V±2%, 80mA	SOT-353	VR4	6b		-	30cx	Ons
LCN	NCP512SQ27T1	LVR-IC	Low Iq, +CE, 2.7V±2%, 80mA	SOT-353	VR4	6b		-	30cx	Ons
LCO	NCP512SQ28T1	LVR-IC	Low Iq, +CE, 2.8V±2%, 80mA	SOT-353	VR4	6b		-	30cx	Ons
LCP	NCP512SQ30T1	LVR-IC	Low Iq, +CE, 3V±2%, 80mA	SOT-353	VR4	6b		-	30cx	Ons
LCQ	NCP512SQ33T1	LVR-IC	Low Iq, +CE, 3.3V±2%, 80mA	SOT-353	VR4	6b		-	30cx	Ons
LCR	NCP512SQ50T1	LVR-IC	Low Iq, +CE, 5V±2%, 80mA	SOT-353	VR4	6b		-	30cx	Ons
LCS	NCP500SN18T1	LVR-IC	LDO, LN, +CE, 1.8V±2.5%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LCU	NCP500SN27T1	LVR-IC	LDO, LN, +CE, 2.7V±2.5%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LCV	NCP500SN28T1	LVR-IC	LDO, LN, +CE, 2.8V±2.5%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LCW	NCP500SN30T1	LVR-IC	LDO, LN, +CE, 3V±2.5%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LCX	NCP500SN33T1	LVR-IC	LDO, LN, +CE, 3.3V±2.5%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LCY	NCP500SN50T1	LVR-IC	LDO, LN, +CE, 5V±2.5%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
ld	PT7M6230CHC4	VDet-IC	3.0V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
LD	BU4944G	VDet-IC	4.4V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
ld	PT7M6230CHC4E	VDet-IC	3.0V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
LD	BU4944FWE	VDet-IC	4.4V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
LD	AX6603-150BT	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
Ld	AX6603-350B	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LD	AX6603-150B	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
Ld	AX6603-350BT	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LD	ELM7344NBC	VDet-IC	4.4V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
LD	RT9168-28CBR	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
LD	IDT74LVC1GU04ADY	CMOS-Logic	Inverter	SO5-1	Log6	6g		-	28	Idt
LD0	IXD3236C30CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LD0	XC6219H312MR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LD0	XC9236C30CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LD0	XC6219D312MR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LD0	BL8534CB5TR50	DC/DC-IC	PFM step-up, 5.0V±2%, 200mA	SOT-23-5	DC2	6g	F31d	41	28sc	Shb
LD0	BL8534CB5TR60	DC/DC-IC	PFM step-up, 6.0V±2%, 200mA	SOT-23-5	DC2	6g	F31e	41	28sc	Shb
LD0	BL8534CB5TR30	DC/DC-IC	PFM step-up, 3.0V±2%, 200mA	SOT-23-5	DC2	6g	F31b	41	28sc	Shb
LD0	BL8534CB5TR40	DC/DC-IC	PFM step-up, 4.0V±2%, 200mA	SOT-23-5	DC2	6g	F31c	41	28sc	Shb
LD1	IXD3236C31CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LD1	XC6219H322MR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LD1	XC6219D322MR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LD1	XC9236C31CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LD1	BL8534CB5TR41	DC/DC-IC	PFM step-up, 4.1V±2%, 200mA	SOT-23-5	DC2	6g	F31c	41	28sc	Shb
LD1	BL8534CB5TR31	DC/DC-IC	PFM step-up, 3.1V±2%, 200mA	SOT-23-5	DC2	6g	F31b	41	28sc	Shb
LD1	BL8534CB5TR51	DC/DC-IC	PFM step-up, 5.1V±2%, 200mA	SOT-23-5	DC2	6g	F31d	41	28sc	Shb
LD15G	LD1985G-15-AF5	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD15L	LD1985L-15-AF5	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD18G	LD1985G-18-AF5	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD18L	LD1985L-18-AF5	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD2	IXD3236C32CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LD2	XC9236C32CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LD2	XC6219D332MR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LD2	XC6219H332MR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LD2	BL8534CB5TR52	DC/DC-IC	PFM step-up, 5.2V±2%, 200mA	SOT-23-5	DC2	6g	F31d	41	28sc	Shb
LD2	BL8534CB5TR32	DC/DC-IC	PFM step-up, 3.2V±2%, 200mA	SOT-23-5	DC2	6g	F31b	41	28sc	Shb
LD2	BL8534CB5TR42	DC/DC-IC	PFM step-up, 4.2V±2%, 200mA	SOT-23-5	DC2	6g	F31c	41	28sc	Shb
LD25	MIC5206-2.5YM5	LVR-IC	LDO, Low noise, 2.5V±1%, 150mA, +CE, -Error, Pb. Free	SOT-23-5	VR17	6g	F16b	-	28w	Mcr
LD25	MIC5206-2.5BM5	LVR-IC	LDO, Low noise, 2.5V±1%, 150mA, +CE, -Error	SOT-23-5	VR17	6g		-	28w	Mcr
LD25G	LD1985G-25-AF5	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD25L	LD1985L-25-AF5	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc

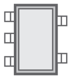

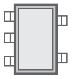

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LD27	MIC5206-2.7BM5	LVR-IC	LDO, Low noise, 2.7V±1%, 150mA, +CE, -Error	SOT-23-5	VR17	6g		-	28w	Mcr
LD27	MIC5206-2.7YM5	LVR-IC	LDO, Low noise, 2.7V±1%, 150mA, +CE, -Error, Pb. Free	SOT-23-5	VR17	6g	F16b	-	28w	Mcr
LD28G	LD1985G-28-AF5	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD28L	LD1985L-28-AF5	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD2JG	LD1985G-2J-AF5	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD2JL	LD1985L-2J-AF5	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD3	IXD3236C33CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LD3	XC9236C33CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LD3	XC6219H342MR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LD3	XC6219D342MR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LD3	BL8534CB5TR43	DC/DC-IC	PFM step-up, 4.3V±2%, 200mA	SOT-23-5	DC2	6g	F31c	41	28sc	Shb
LD3	BL8534CB5TR33	DC/DC-IC	PFM step-up, 3.3V±2%, 200mA	SOT-23-5	DC2	6g	F31b	41	28sc	Shb
LD3	BL8534CB5TR53	DC/DC-IC	PFM step-up, 5.3V±2%, 200mA	SOT-23-5	DC2	6g	F31d	41	28sc	Shb
LD30	MIC5206-3.0YM5	LVR-IC	LDO, Low noise, 3.0V±1%, 150mA, +CE, -Error, Pb. Free	SOT-23-5	VR17	6g	F16b	-	28w	Mcr
LD30	MIC5206-3.0BM5	LVR-IC	LDO, Low noise, 3.0V±1%, 150mA, +CE, -Error	SOT-23-5	VR17	6g		-	28w	Mcr
LD30G	LD1985G-30-AF5	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD30L	LD1985L-30-AF5	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD31G	LD1985G-31-AF5	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD31L	LD1985L-31-AF5	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD32	MIC5206-3.2YM5	LVR-IC	LDO, Low noise, 3.2V±1%, 150mA, +CE, -Error, Pb. Free	SOT-23-5	VR17	6g	F16b	-	28w	Mcr
LD32	MIC5206-3.2BM5	LVR-IC	LDO, Low noise, 3.2V±1%, 150mA, +CE, -Error	SOT-23-5	VR17	6g		-	28w	Mcr
LD32G	LD1985G-32-AF5	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD32L	LD1985L-32-AF5	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD33	MIC5206-3.3YM5	LVR-IC	LDO, Low noise, 3.3V±1%, 150mA, +CE, -Error, Pb. Free	SOT-23-5	VR17	6g	F16b	-	28w	Mcr
LD33	MIC5206-3.3BM5	LVR-IC	LDO, Low noise, 3.3V±1%, 150mA, +CE, -Error	SOT-23-5	VR17	6g		-	28w	Mcr
LD33G	LD1985G-33-AF5	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD33L	LD1985L-33-AF5	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD35G	LD1985G-35-AF5	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD35L	LD1985L-35-AF5	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD36	MIC5206-3.6YM5	LVR-IC	LDO, Low noise, 3.6V±1%, 150mA, +CE, -Error, Pb. Free	SOT-23-5	VR17	6g	F16b	-	28w	Mcr
LD36	MIC5206-3.6BM5	LVR-IC	LDO, Low noise, 3.6V±1%, 150mA, +CE, -Error	SOT-23-5	VR17	6g		-	28w	Mcr
LD36G	LD1985G-36-AF5	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD36L	LD1985L-36-AF5	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD38	MIC5206-3.8YM5	LVR-IC	LDO, Low noise, 3.8V±1%, 150mA, +CE, -Error, Pb. Free	SOT-23-5	VR17	6g	F16b	-	28w	Mcr
LD38	MIC5206-3.8BM5	LVR-IC	LDO, Low noise, 3.8V±1%, 150mA, +CE, -Error	SOT-23-5	VR17	6g		-	28w	Mcr
LD38G	LD1985G-38-AF5	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD38L	LD1985L-38-AF5	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD4	XC9236C34CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LD4	IXD3236C34CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LD4	XC6219H352MR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LD4	XC6219D352MR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LD4	BL8534CB5TR44	DC/DC-IC	PFM step-up, 4.4V±2%, 200mA	SOT-23-5	DC2	6g	F31c	41	28sc	Shb
LD4	BL8534CB5TR34	DC/DC-IC	PFM step-up, 3.4V±2%, 200mA	SOT-23-5	DC2	6g	F31b	41	28sc	Shb
LD4	BL8534CB5TR54	DC/DC-IC	PFM step-up, 5.4V±2%, 200mA	SOT-23-5	DC2	6g	F31d	41	28sc	Shb
LD40	MIC5206-4.0YM5	LVR-IC	LDO, Low noise, 4.0V±1%, 150mA, +CE, -Error, Pb. Free	SOT-23-5	VR17	6g	F16b	-	28w	Mcr
LD40	MIC5206-4.0BM5	LVR-IC	LDO, Low noise, 4.0V±1%, 150mA, +CE, -Error	SOT-23-5	VR17	6g		-	28w	Mcr
LD40G	LD1985G-40-AF5	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD40L	LD1985L-40-AF5	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD47G	LD1985G-47-AF5	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD47L	LD1985L-47-AF5	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD5	XC6219D362MR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LD5	IXD3236C35CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LD5	XC6219H362MR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LD5	XC9236C35CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LD5	BL8534CB5TR35	DC/DC-IC	PFM step-up, 3.5V±2%, 200mA	SOT-23-5	DC2	6g	F31b	41	28sc	Shb
LD5	BL8534CB5TR25	DC/DC-IC	PFM step-up, 2.5V±2%, 200mA	SOT-23-5	DC2	6g	F31a	41	28sc	Shb
LD5	BL8534CB5TR55	DC/DC-IC	PFM step-up, 5.5V±2%, 200mA	SOT-23-5	DC2	6g	F31d	41	28sc	Shb
LD5	BL8534CB5TR45	DC/DC-IC	PFM step-up, 4.5V±2%, 200mA	SOT-23-5	DC2	6g	F31c	41	28sc	Shb
LD50	MIC5206-5.0YM5	LVR-IC	LDO, Low noise, 5.0V±1%, 150mA, +CE, -Error, Pb. Free	SOT-23-5	VR17	6g	F16b	-	28w	Mcr
LD50	MIC5206-5.0BM5	LVR-IC	LDO, Low noise, 5.0V±1%, 150mA, +CE, -Error	SOT-23-5	VR17	6g		-	28w	Mcr
LD50G	LD1985G-50-AF5	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD50L	LD1985L-50-AF5	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LD6	XC6219D372MR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LD6	XC9236C36CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LD6	IXD3236C36CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LD6	XC6219H372MR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LD6	BL8534CB5TR56	DC/DC-IC	PFM step-up, 5.6V±2%, 200mA	SOT-23-5	DC2	6g	F31d	41	28sc	Shb
LD6	BL8534CB5TR46	DC/DC-IC	PFM step-up, 4.6V±2%, 200mA	SOT-23-5	DC2	6g	F31c	41	28sc	Shb
LD6	BL8534CB5TR26	DC/DC-IC	PFM step-up, 2.6V±2%, 200mA	SOT-23-5	DC2	6g	F31a	41	28sc	Shb
LD6	BL8534CB5TR36	DC/DC-IC	PFM step-up, 3.6V±2%, 200mA	SOT-23-5	DC2	6g	F31b	41	28sc	Shb

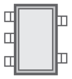

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LD7	XC6219H382MR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LD7	XC6219D382MR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LD7	XC9236C37CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LD7	IXD3236C37CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LD7	BL8534CB5TR57	DC/DC-IC	PFM step-up, 5.7V±2%, 200mA	SOT-23-5	DC2	6g	F31d	41	28sc	Shb
LD7	BL8534CB5TR47	DC/DC-IC	PFM step-up, 4.7V±2%, 200mA	SOT-23-5	DC2	6g	F31c	41	28sc	Shb
LD7	BL8534CB5TR37	DC/DC-IC	PFM step-up, 3.7V±2%, 200mA	SOT-23-5	DC2	6g	F31b	41	28sc	Shb
LD7	BL8534CB5TR27	DC/DC-IC	PFM step-up, 2.7V±2%, 200mA	SOT-23-5	DC2	6g	F31a	41	28sc	Shb
LD8	XC6219D392MR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LD8	XC9236C38CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LD8	IXD3236C38CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LD8	XC6219H392MR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LD8	BL8534CB5TR38	DC/DC-IC	PFM step-up, 3.8V±2%, 200mA	SOT-23-5	DC2	6g	F31b	41	28sc	Shb
LD8	BL8534CB5TR48	DC/DC-IC	PFM step-up, 4.8V±2%, 200mA	SOT-23-5	DC2	6g	F31c	41	28sc	Shb
LD8	BL8534CB5TR58	DC/DC-IC	PFM step-up, 5.8V±2%, 200mA	SOT-23-5	DC2	6g	F31d	41	28sc	Shb
LD8	BL8534CB5TR28	DC/DC-IC	PFM step-up, 2.8V±2%, 200mA	SOT-23-5	DC2	6g	F31a	41	28sc	Shb
LD9	XC6219H402MR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LD9	XC9236C39CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LD9	XC6219D402MR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LD9	IXD3236C39CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LD9	BL8534CB5TR29	DC/DC-IC	PFM step-up, 2.9V±2%, 200mA	SOT-23-5	DC2	6g	F31a	41	28sc	Shb
LD9	BL8534CB5TR59	DC/DC-IC	PFM step-up, 5.9V±2%, 200mA	SOT-23-5	DC2	6g	F31d	41	28sc	Shb
LD9	BL8534CB5TR49	DC/DC-IC	PFM step-up, 4.9V±2%, 200mA	SOT-23-5	DC2	6g	F31c	41	28sc	Shb
LD9	BL8534CB5TR39	DC/DC-IC	PFM step-up, 3.9V±2%, 200mA	SOT-23-5	DC2	6g	F31b	41	28sc	Shb
LDA	IXD3236C3ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LDA	XC6219H412MR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LDA	XC6219D412MR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LDA	XC9236C3ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LDA	NCP561SN15T1	LVR-IC	LDO, Low Iq, +CE, 1.5V±2%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LDA5G	LD2985G-15-AF5	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDA5L	LD2985L-15-AF5	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDA8G	LD2985G-18-AF5	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDA8L	LD2985L-18-AF5	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDB	IXD3236C3BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LDB	XC6219H422MR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LDB	XC6219D422MR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LDB	XC9236C3BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LDB5G	LD2985G-25-AF5	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDB5L	LD2985L-25-AF5	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDB8G	LD2985G-28-AF5	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDB8L	LD2985L-28-AF5	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDBJG	LD2985G-2J-AF5	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDBJL	LD2985L-2J-AF5	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDC	XC9236C3CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LDC	IXD3236C3CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LDC	XC6219H432MR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LDC	XC6219D432MR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LDC	NCP561SN25T1	LVR-IC	LDO, Low Iq, +CE, 2.5V±2%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LDC0G	LD2985G-30-AF5	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDC0L	LD2985L-30-AF5	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDC1G	LD2985G-31-AF5	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDC1L	LD2985L-31-AF5	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDC2G	LD2985G-32-AF5	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDC2L	LD2985L-32-AF5	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDC3G	LD2985G-33-AF5	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDC3L	LD2985L-33-AF5	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDC5G	LD2985G-35-AF5	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDC5L	LD2985L-35-AF5	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDC6G	LD2985G-36-AF5	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDC6L	LD2985L-36-AF5	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDC8G	LD2985G-38-AF5	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDC8L	LD2985L-38-AF5	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDD	XC9236C3DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LDD	XC6219D442MR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LDD	XC6219H442MR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LDD	IXD3236C3DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LDD	NCP561SN28T1	LVR-IC	LDO, Low Iq, +CE, 2.8V±2%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LDD0G	LD2985G-40-AF5	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDD0L	LD2985L-40-AF5	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDD7G	LD2985G-47-AF5	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc

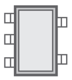

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LDD7L	LD2985L-47-AF5	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDE	ADP3309ART-2.5-R	LVR-IC	LDO, 2.5V±1.2%, 100mA, -Shutdown, -Error	SOT-23-5	VR8	6a		-	28c7	Ad
LDE	IXD3236C3ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LDE	XC6219D452MR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LDE	XC9236C3ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LDE	XC6219H452MR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LDE	NCP561SN30T1	LVR-IC	LDO, Low Iq, +CE, 3V±2%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LDE0G	LD2985G-50-AF5	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, Halogen-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDE0L	LD2985L-50-AF5	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, Lead-free	SOT-23-5	VR7	6a		-	28vrx	Utc
LDF	XC9236C3FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LDF	IXD3236C3FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LDF	XC6219H462MR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LDF	XC6219D462MR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LDF	NCP561SN33T1	LVR-IC	LDO, Low Iq, +CE, 3.3V±2%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LDH	XC6219D472MR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LDH	XC9236C3HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LDH	XC6219H472MR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LDH	IXD3236C3HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LDH	NCP561SN50T1	LVR-IC	LDO, Low Iq, +CE, 5V±2%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LDK	XC9236C3KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LDK	XC6219D482MR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LDK	IXD3236C3KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LDK	XC6219H482MR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LDL	XC9236C3LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LDL	XC6219D492MR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LDL	XC6219H492MR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LDL	IXD3236C3LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LDM	IXD3236C3MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LDM	XC9236C3MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LDM	XC6219D502MR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LDM	XC6219H502MR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LDS	ADP150AUJZ-1.8-R7	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	UJ-5	VR4	6a		-	28cx	Ad
LDZ	ADP150AUJZ-2.5-R7	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	UJ-5	VR4	6a		-	28cx	Ad
LDZ	NCP5426SNT13T1	LVR-IC	LDO, Low Iq, +CE, UVLO, 1.3V±2%, 150mA	SOT-23-5	VR4	6b		-	28vc	Ons
LE	BU4945FWE	VDet-IC	4.5V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
LE	BU4945G	VDet-IC	4.5V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
le	PT7M6230NLC4	VDet-IC	3.0V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
le	PT7M6230NLC4E	VDet-IC	3.0V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
LE	AX6603-160B	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LE	AX6603-160BT	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LE	ELM7345NBC	VDet-IC	4.5V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
Le	AX6603-360BT	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
Le	AX6603-360B	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LE	RT9168-29CBR	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
LE	IDT74LVC1G08ADY	CMOS-Logic	2-input AND gate	SO5-1	Log3	6g		-	28	Idt
LE0	XC9236C40CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LE0	IXD3236C40CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LE13	MIC5207-1.3YM5	LVR-IC	LDO, Low noise, 1.3V±2%, 180mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LE13	MIC5207-1.3BM5	LVR-IC	LDO, Low noise, 1.3V±2%, 180mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LE18	MIC5207-1.8YM5	LVR-IC	LDO, Low noise, 1.8V±2%, 180mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LE18	MIC5207-1.8BM5	LVR-IC	LDO, Low noise, 1.8V±2%, 180mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LE2	ADP150AUJZ-3.0-R7	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	UJ-5	VR4	6a		-	28cx	Ad
LE25	MIC5207-2.5YM5	LVR-IC	LDO, Low noise, 2.5V±2%, 180mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LE25	MIC5207-2.5BM5	LVR-IC	LDO, Low noise, 2.5V±2%, 180mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LE28	MIC5207-2.8YM5	LVR-IC	LDO, Low noise, 2.8V±2%, 180mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LE28	MIC5207-2.8BM5	LVR-IC	LDO, Low noise, 2.8V±2%, 180mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LE29	MIC5207-2.9YM5	LVR-IC	LDO, Low noise, 2.9V±2%, 180mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LE29	MIC5207-2.9BM5	LVR-IC	LDO, Low noise, 2.9V±2%, 180mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LE3	ADP150AUJZ-2.8-R7	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	UJ-5	VR4	6a		-	28cx	Ad
LE30	MIC5207-3.0YM5	LVR-IC	LDO, Low noise, 3.0V±2%, 180mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LE30	MIC5207-3.0BM5	LVR-IC	LDO, Low noise, 3.0V±2%, 180mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LE31	MIC5207-3.1YM5	LVR-IC	LDO, Low noise, 3.1V±2%, 180mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LE31	MIC5207-3.1BM5	LVR-IC	LDO, Low noise, 3.1V±2%, 180mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LE32	MIC5207-3.2YM5	LVR-IC	LDO, Low noise, 3.2V±2%, 180mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LE32	MIC5207-3.2BM5	LVR-IC	LDO, Low noise, 3.2V±2%, 180mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LE33	MIC5207-3.3YM5	LVR-IC	LDO, Low noise, 3.3V±2%, 180mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LE33	MIC5207-3.3BM5	LVR-IC	LDO, Low noise, 3.3V±2%, 180mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LE36	MIC5207-3.6YM5	LVR-IC	LDO, Low noise, 3.6V±2%, 180mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LE36	MIC5207-3.6BM5	LVR-IC	LDO, Low noise, 3.6V±2%, 180mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LE38	MIC5207-3.8YM5	LVR-IC	LDO, Low noise, 3.8V±2%, 180mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr

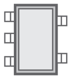

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LE38	MIC5207-3.8BM5	LVR-IC	LDO, Low noise, 3.8V±2%, 180mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LE40	MIC5207-4.0YM5	LVR-IC	LDO, Low noise, 4.0V±2%, 180mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LE40	MIC5207-4.0BM5	LVR-IC	LDO, Low noise, 4.0V±2%, 180mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LE50	MIC5207-5.0YM5	LVR-IC	LDO, Low noise, 5.0V±2%, 180mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LE50	MIC5207-5.0BM5	LVR-IC	LDO, Low noise, 5.0V±2%, 180mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LE6	ADP122AUJZ-2.5-R7	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	UJ-5	VR4	6a		-	28cx	Ad
LE8	XC6219E09AMR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LE8	XC6219A09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LE9	ADP122AUJZ-2.7-R7	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	UJ-5	VR4	6a		-	28cx	Ad
LE9	XC6219A10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LE9	XC6219E10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LEA	ADP122AUJZ-2.8-R7	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	UJ-5	VR4	6a		-	28cx	Ad
LEA	XC6219E11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LEA	XC6219A11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LEAA	MIC5207YM5	LVR-IC	LDO, Low noise, Adj.1.3..5.0V±2%, 180mA, +CE, Pb-free	SOT-23-5	VR5	6g	F16b	-	28e	Mcr
LEAA	MIC5207BM5	LVR-IC	LDO, Low noise, Adj.1.3..5.0V±2%, 180mA, +CE	SOT-23-5	VR5	6g		-	28e	Mcr
LEB	XC6219E12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LEB	XC6219A12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LEC	ADP122AUJZ-2.85-R7	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	UJ-5	VR4	6a		-	28cx	Ad
LEC	XC6219E13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LEC	XC6219A13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LED	ADP122AUJZ-2.9-R7	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	UJ-5	VR4	6a		-	28cx	Ad
LED	XC6219A14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LED	XC6219E14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LEE	ADP122AUJZ-3.0-R7	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	UJ-5	VR4	6a		-	28cx	Ad
LEE	XC6219A15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LEE	XC6219E15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LEF	ADP122AUJZ-3.3-R7	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	UJ-5	VR4	6a		-	28cx	Ad
LEF	XC6219A16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LEF	XC6219E16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LEG	ADP123AUJZ-R7	LVR-IC	LDO, Adjustable 0.8..5.0V±1%, 300mA, +CE	UJ-5	VR5	6a		-	28sg	Ad
LEH	XC6219E17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LEH	XC6219A17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LEJ	ADP150AUJZ-3.3-R7	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	UJ-5	VR4	6a		-	28cx	Ad
LEK	XC6219E18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LEK	XC6219A18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LEL	XC6219A19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LEL	XC6219E19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LEM	XC6219E20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LEM	XC6219A20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LEN	XC6219E21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LEN	XC6219A21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LEP	XC6219E22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LEP	XC6219A22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LER	XC6219E23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LER	XC6219A23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LES	XC6219A24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LES	XC6219E24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LET	XC6219A25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LET	XC6219E25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LEU	XC6219A26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LEU	XC6219E26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LEV	XC6219E27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LEV	XC6219A27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LEV	NCP561SN18T1	LVR-IC	LDO, Low Iq, +CE, 1.8V±2%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LEX	XC6219E28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LEX	XC6219A28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LEX	NCP561SN27T1	LVR-IC	LDO, Low Iq, +CE, 2.7V±2%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
LEY	XC6219A29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LEY	XC6219E29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LEZ	XC6219A30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LEZ	XC6219E30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LF	BU4946G	VDet-IC	4.6V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
lf	PT7M6231CLC4	VDet-IC	3.1V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
lf	PT7M6231CLC4E	VDet-IC	3.1V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
LF	BU4946FWE	VDet-IC	4.6V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
LF	AX6603-170B	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
Lf	AX6603-370BT	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
Lf	AX6603-370B	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LF	ELM7346NBC	VDet-IC	4.6V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LF	AX6603-170BT	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LF	RT9168-30CBR	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
LF	IDT74LVC1G14ADY	CMOS-Logic	Inverting Schmitt-trigger	SO5-1	Log7	6g		-	28	Idt
LF6A	LP2985AIM5-6.1	LVR-IC	Ultra-LDO, 6.1V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LF6B	LP2985IM5-6.1	LVR-IC	Ultra-LDO, 6.1V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LF7A	LP2985AIM5-135	LVR-IC	Ultra-LDO, 1.35V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LF7B	LP2985IM5-135	LVR-IC	Ultra-LDO, 1.35V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LF8	XC9236C08DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LF8	IXD3236C08DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LF8	XC6219B09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LF9	IXD3236C09DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LF9	XC9236C09DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LF9	XC6219B10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LF9	XC6219F10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFA	XC6219B11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LFA	XC6219F11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFB	XC6219F12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFB	XC6219B12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LFC	XC6219B13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LFC	XC6219F13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFD	XC6219B14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LFD	XC6219F14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFE	XC6219F15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFE	XC6219B15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LFF	XC6219F16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFF	XC6219B16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LFH	XC6219F17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFH	XC6219B17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LFK	XC6219F18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFK	XC6219B18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LFL	XC9236C0LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LFL	XC6219B19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LFL	IXD3236C0LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LFL	XC6219F19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFM	XC6219B20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LFM	XC6219F20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFM	IXD3236C0MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LFM	XC9236C0MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LFN	XC6219F21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFN	XC6219B21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LFO	NCP512SQ31T1	LVR-IC	Low Iq, +CE, 3.1V±2%, 80mA	SOT-353	VR4	6b		-	30cx	Ons
LFP	XC6219B22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LFP	XC6219F22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFR	XC6219B23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LFR	XC6219F23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFS	XC6219F24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFS	XC6219B24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LFT	XC6219F25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFT	XC6219B25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LFU	XC6219B26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LFU	XC6219F26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFV	XC6219B27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LFV	XC6219F27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFX	XC6219B28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LFX	XC6219F28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFY	XC6219B29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LFY	XC6219F29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFZ	XC6219F30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LFZ	XC6219B30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LG	BU4947G	VDet-IC	4.7V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
LG	BU4947FWE	VDet-IC	4.7V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
lg	PT7M6231CHC4	VDet-IC	3.1V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
lg	PT7M6231CHC4E	VDet-IC	3.1V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
LG	ELM7347NBC	VDet-IC	4.7V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
Lg	AX6603-380BT	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
Lg	AX6603-380B	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LG	AX6603-180B	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LG	AX6603-180BT	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LG	2SC4207-GR	Si-npn	Dual, AF, 60V, 150mA, 300mW, B=200..400, >80MHz	SOT-25	T11	6a	F12	-	28/T11	Tos
LG	2SC4944-GR	Si-npn	Dual, AF, 60V, 150mA, 200mW, B=200..400, >80MHz	SOT-25	T11	6a	F12	-	28/T11	Tos

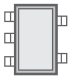

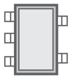

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LG	IDT74LVC1G32ADY	CMOS-Logic	2-input OR gate	SO5-1	Log4	6g		-	28	Idt
LG	RT9168-31CBR	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
LG18	MIC5219-1.8YM5	LVR-IC	LDO, 1.8V±1%, 500mA, +CE, Pb Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LG18	MIC5219-1.8BM5	LVR-IC	LDO, 1.8V±1%, 500mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LG25	MIC5219-2.5YM5	LVR-IC	LDO, 2.5V±1%, 500mA, +CE, Pb Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LG25	MIC5219-2.5BM5	LVR-IC	LDO, 2.5V±1%, 500mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LG26	MIC5219-2.6YM5	LVR-IC	LDO, 2.6V±1%, 500mA, +CE, Pb Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LG26	MIC5219-2.6BM5	LVR-IC	LDO, 2.6V±1%, 500mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LG27	MIC5219-2.7YM5	LVR-IC	LDO, 2.7V±1%, 500mA, +CE, Pb Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LG27	MIC5219-2.7BM5	LVR-IC	LDO, 2.7V±1%, 500mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LG28	MIC5219-2.8YM5	LVR-IC	LDO, 2.8V±1%, 500mA, +CE, Pb Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LG28	MIC5219-2.8BM5	LVR-IC	LDO, 2.8V±1%, 500mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LG29	MIC5219-2.9YM5	LVR-IC	LDO, 2.9V±1%, 500mA, +CE, Pb Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LG29	MIC5219-2.9BM5	LVR-IC	LDO, 2.9V±1%, 500mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LG2J	MIC5219-2.85YM5	LVR-IC	LDO, 2.85V±1%, 500mA, +CE, Pb Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LG2J	MIC5219-2.85BM5	LVR-IC	LDO, 2.85V±1%, 500mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LG30	MIC5219-3.0YM5	LVR-IC	LDO, 3.0V±1%, 500mA, +CE, Pb Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LG30	MIC5219-3.0BM5	LVR-IC	LDO, 3.0V±1%, 500mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LG31	MIC5219-3.1YM5	LVR-IC	LDO, 3.1V±1%, 500mA, +CE, Pb Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LG31	MIC5219-3.1BM5	LVR-IC	LDO, 3.1V±1%, 500mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LG33	MIC5219-3.3YM5	LVR-IC	LDO, 3.3V±1%, 500mA, +CE, Pb Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LG33	MIC5219-3.3BM5	LVR-IC	LDO, 3.3V±1%, 500mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LG36	MIC5219-3.6YM5	LVR-IC	LDO, 3.6V±1%, 500mA, +CE, Pb Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LG36	MIC5219-3.6BM5	LVR-IC	LDO, 3.6V±1%, 500mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LG50	MIC5219-5.0YM5	LVR-IC	LDO, 5.0V±1%, 500mA, +CE, Pb Free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LG50	MIC5219-5.0BM5	LVR-IC	LDO, 5.0V±1%, 500mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LGAA	MIC5219YM5	LVR-IC	LDO, Adj. 0.9..5.0V2%, 500mA, +CE, Pb Free	SOT-23-5	VR5	6g	F16b	-	28e	Mcr
LGAA	MIC5219BM5	LVR-IC	LDO, Adj. 0.9..5.0V2%, 500mA, +CE	SOT-23-5	VR5	6g		-	28e	Mcr
lh	PT7M6231NLC4	VDet-IC	3.1V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
LH	BU4948G	VDet-IC	4.8V±1%, +Reset PPO	SSOP-5	VD7	6c		-	28vdm	Rhm
LH	BU4948FWE	VDet-IC	4.8V±1%, +Reset PPO	VSOF-5	VD7	6e		-	30vk	Rhm
lh	PT7M6231NLC4E	VDet-IC	3.1V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
LH	AX6603-190BT	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
Lh	AX6603-390BT	LVR-IC	LDO, 3.9V±3%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LH	AX6603-190B	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LH	ELM7348NBC	VDet-IC	4.8V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
Lh	AX6603-390B	LVR-IC	LDO, 3.9V±3%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LH	RT9168-32CBR	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
LH	IDT74LVC1G86ADY	CMOS-Logic	2-input EXCLUSIVE-OR gate	SO5-1	Log5	6g		-	28	Idt
LH0	IXD3236C10DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LH0	XC9236C10DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LH1	IXD3236C11DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LH1	XC9236C11DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LH2	XC9236C12DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LH2	IXD3236C12DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LH25	MIC5216-2.5YM5	LVR-IC	LDO, 2.5V±1%, 500mA, +CE, Flag, Pb-free	SOT-23-5	VR8	6g	F16b	-	28ei	Mcr
LH25	MIC5216-2.5BM5	LVR-IC	LDO, 2.5V±1%, 500mA, +CE, Flag	SOT-23-5	VR8	6g		-	28ei	Mcr
LH3	IXD3236C13DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LH3	XC9236C13DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LH33	MIC5216-3.3YM5	LVR-IC	LDO, 3.3V±1%, 500mA, +CE, Flag, Pb-free	SOT-23-5	VR8	6g	F16b	-	28ei	Mcr
LH33	MIC5216-3.3BM5	LVR-IC	LDO, 3.3V±1%, 500mA, +CE, Flag	SOT-23-5	VR8	6g		-	28ei	Mcr
LH36	MIC5216-3.6YM5	LVR-IC	LDO, 3.6V±1%, 500mA, +CE, Flag, Pb-free	SOT-23-5	VR8	6g	F16b	-	28ei	Mcr
LH36	MIC5216-3.6BM5	LVR-IC	LDO, 3.6V±1%, 500mA, +CE, Flag	SOT-23-5	VR8	6g		-	28ei	Mcr
LH4	IXD3236C14DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LH4	XC9236C14DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LH5	IXD3236C15DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LH5	XC9236C15DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LH50	MIC5216-5.0YM5	LVR-IC	LDO, 5.0V±1%, 500mA, +CE, Flag, Pb-free	SOT-23-5	VR8	6g	F16b	-	28ei	Mcr
LH50	MIC5216-5.0BM5	LVR-IC	LDO, 5.0V±1%, 500mA, +CE, Flag	SOT-23-5	VR8	6g		-	28ei	Mcr
LH6	IXD3236C16DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LH6	XC9236C16DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LH7	IXD3236C17DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LH7	XC9236C17DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LH8	XC6219G09AMR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LH8	XC6219C09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LH8	IXD3236C18DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LH8	XC9236C18DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LH9	XC6219G10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LH9	XC9236C19DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LH9	IXD3236C19DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs

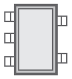

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LH9	XC6219C10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHA	XC6219C11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHA	IXD3236C1ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LHA	XC6219G11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHA	XC9236C1ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LHB	XC9236C1BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LHB	XC6219G12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHB	IXD3236C1BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LHB	XC6219C12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHC	XC6219G13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHC	IXD3236C1CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LHC	XC6219C13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHC	XC9236C1CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LHD	XC6219G14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHD	XC6219C14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHD	XC9236C1DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LHD	IXD3236C1DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LHE	XC6219C15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHE	XC6219G15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHE	XC9236C1EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LHE	IXD3236C1EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LHF	IXD3236C1FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LHF	XC6219G16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHF	XC6219C16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHF	XC9236C1FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LHH	IXD3236C1HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LHH	XC9236C1HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LHH	XC6219C17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHH	XC6219G17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHK	XC9236C1KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LHK	XC6219C18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHK	XC6219G18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHK	IXD3236C1KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LHL	XC6219G19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHL	XC6219C19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHL	XC9236C1LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LHL	IXD3236C1LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LHM	XC9236C1MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LHM	XC6219C20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHM	XC6219G20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHM	IXD3236C1MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LHN	XC6219C21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHN	XC6219G21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHP	XC6219G22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHP	XC6219C22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHR	XC6219G23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHR	XC6219C23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHS	XC6219C24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHS	XC6219G24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHT	XC6219G25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHT	XC6219C25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHU	XC6219C26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHU	XC6219G26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHV	XC6219C27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHV	XC6219G27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHX	XC6219C28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHX	XC6219G28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHY	XC6219G29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHY	XC6219C29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LHZ	XC6219G30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LHZ	XC6219C30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
Ii	PT7M6232CLC4E	VDet-IC	3.2V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
Ii	PT7M6232CLC4	VDet-IC	3.2V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
Ij	PT7M6232CHC4	VDet-IC	3.2V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
LJ	BU20UB3WG	LVR-IC	LDO, 2.0V±1%, 360mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
Ij	PT7M6232CHC4E	VDet-IC	3.2V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
LJ	AX6603-200BT	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LJ	ELM7349NBC	VDet-IC	4.9V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
LJ	AX6603-200B	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LJ	RT9168-33CBR	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LJ-	RT9168-33PBR	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
lk	PT7M6232NLC4E	VDet-IC	3.2V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
lk	PT7M6232NLC4	VDet-IC	3.2V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
LK	AX6603-210B	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
Lk	AX6603-400B	LVR-IC	LDO, 4.0V±3%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LK	AX6603-210BT	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
Lk	AX6603-400BT	LVR-IC	LDO, 4.0V±3%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LK	ELM7350NBC	VDet-IC	5.0V±1.2%, -Reset ODO, -MR	SC-70-5	VD1b	6g		20	28h7	Elm
LK	RT9168-34CBR	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
LK0	IXD3236C20DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LK0	XC9236C20DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LK1	XC9236C21DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LK1	IXD3236C21DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LK2	IXD3236C22DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LK2	XC9236C22DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LK26	MIC5203-2.6YM5	LVR-IC	LDO, 2.6V±1%, 80mA, +CE, Pb. Free	SOT-23-5	VR4	6a	F16e	-	28cx	Mcr
LK26	MIC5203-2.6BM5	LVR-IC	LDO, 2.6V±1%, 80mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mcr
LK28	MIC5203-2.8YM5	LVR-IC	LDO, 2.8V±1%, 80mA, +CE, Pb. Free	SOT-23-5	VR4	6a	F16e	-	28cx	Mcr
LK28	MIC5203-2.8BM5	LVR-IC	LDO, 2.8V±1%, 80mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mcr
LK3	XC9236C23DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LK3	IXD3236C23DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LK30	MIC5203-3.0YM5	LVR-IC	LDO, 3.0V±1%, 80mA, +CE, Pb. Free	SOT-23-5	VR4	6a	F16e	-	28cx	Mcr
LK30	MIC5203-3.0BM5	LVR-IC	LDO, 3.0V±1%, 80mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mcr
LK33	MIC5203-3.3YM5	LVR-IC	LDO, 3.3V±1%, 80mA, +CE, Pb. Free	SOT-23-5	VR4	6a	F16e	-	28cx	Mcr
LK33	MIC5203-3.3BM5	LVR-IC	LDO, 3.3V±1%, 80mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mcr
LK36	MIC5203-3.6YM5	LVR-IC	LDO, 3.6V±1%, 80mA, +CE, Pb. Free	SOT-23-5	VR4	6a	F16e	-	28cx	Mcr
LK36	MIC5203-3.6BM5	LVR-IC	LDO, 3.6V±1%, 80mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mcr
LK38	MIC5203-3.8YM5	LVR-IC	LDO, 3.8V±1%, 80mA, +CE, Pb. Free	SOT-23-5	VR4	6a	F16e	-	28cx	Mcr
LK38	MIC5203-3.8BM5	LVR-IC	LDO, 3.8V±1%, 80mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mcr
LK4	IXD3236C24DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LK4	XC9236C24DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LK40	MIC5203-4.0YM5	LVR-IC	LDO, 4.0V±1%, 80mA, +CE, Pb. Free	SOT-23-5	VR4	6a	F16e	-	28cx	Mcr
LK40	MIC5203-4.0BM5	LVR-IC	LDO, 4.0V±1%, 80mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mcr
LK45	MIC5203-4.5YM5	LVR-IC	LDO, 4.5V±1%, 80mA, +CE, Pb. Free	SOT-23-5	VR4	6a	F16e	-	28cx	Mcr
LK45	MIC5203-4.5BM5	LVR-IC	LDO, 4.5V±1%, 80mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mcr
LK47	MIC5203-4.7YM5	LVR-IC	LDO, 4.7V±1%, 80mA, +CE, Pb. Free	SOT-23-5	VR4	6a	F16e	-	28cx	Mcr
LK47	MIC5203-4.7BM5	LVR-IC	LDO, 4.7V±1%, 80mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mcr
LK5	IXD3236C25DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LK5	XC9236C25DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LK50	MIC5203-5.0YM5	LVR-IC	LDO, 5.0V±1%, 80mA, +CE, Pb. Free	SOT-23-5	VR4	6a	F16e	-	28cx	Mcr
LK50	MIC5203-5.0BM5	LVR-IC	LDO, 5.0V±1%, 80mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mcr
LK6	XC9236C26DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LK6	IXD3236C26DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LK7	XC9236C27DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LK7	IXD3236C27DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LK8	XC9236C28DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LK8	IXD3236C28DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LK8	XC6219D09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LK8	XC6219H09AMR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LK9	IXD3236C29DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LK9	XC9236C29DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LK9	XC6219D10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LK9	XC6219H10AMR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKA	XC6219H11AMR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKA	XC9236C2ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LKA	IXD3236C2ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LKA	XC6219D11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LKAB	LP5951MF-1.5	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Nsc
LKB	XC9236C2BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LKB	IXD3236C2BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LKB	XC6219D12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LKB	XC6219H12AMR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKBB	LP5951MF-1.8	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Nsc
LKC	IXD3236C2CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LKC	XC6219D13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LKC	XC6219H13AMR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKC	XC9236C2CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LKCB	LP5951MF-2.0	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Nsc
LKD	XC9236C2DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LKD	XC6219H14AMR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor

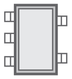

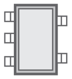

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LKD	XC6219D14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LKD	IXD3236C2DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LKE	IXD3236C2EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LKE	XC6219D15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LKE	XC6219H15AMR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKE	XC9236C2EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LKEB	LP5951MF-2.5	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Nsc
LKF	XC6219D16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LKF	IXD3236C2FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LKF	XC6219H16AMR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKF	XC9236C2FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LKFB	LP5951MF-2.8	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Nsc
LKGB	LP5951MF-3.0	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Nsc
LKH	XC6219D17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LKH	IXD3236C2HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LKH	XC9236C2HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LKH	XC6219H17AMR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKHB	LP5951MF-3.3	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Nsc
LKK	XC9236C2KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LKK	XC6219H18AMR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKK	XC6219D18AMR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LKK	IXD3236C2KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LKL	XC9236C2LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LKL	XC6219H19AMR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKL	IXD3236C2LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LKL	XC6219D19AMR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LKM	XC6219D20AMR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LKM	XC6219H20AMR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKM	XC9236C2MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LKM	IXD3236C2MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LKN	XC6219H21AMR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKN	XC6219D21AMR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LKP	XC6219H22AMR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKP	XC6219D22AMR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LKR	XC6219D23AMR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LKR	XC6219H23AMR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKRB	LP5951MF-1.3	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Nsc
LKS	XC6219D24AMR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LKS	XC6219H24AMR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKT	XC6219D25AMR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LKT	XC6219H25AMR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKTA	LP2985AIM5-5.7	LVR-IC	Ultra-LDO, 5.7V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LKTB	LP2985IM5-5.7	LVR-IC	Ultra-LDO, 5.7V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Nsc
LKU	XC6219D26AMR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LKU	XC6219H26AMR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKV	XC6219H27AMR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKV	XC6219D27AMR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LKX	XC6219H28AMR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKX	XC6219D28AMR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LKY	XC6219D29AMR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LKY	XC6219H29AMR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKZ	XC6219H30AMR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LKZ	XC6219D30AMR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
ll	PT7M6233CLC4E	VDet-IC	3.3V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
ll	PT7M6233CLC4	VDet-IC	3.3V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
LL	BU21UB3WG	LVR-IC	LDO, 2.1V±1%, 360mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
LL	AX6603-100BT	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LL	R1122N201A	LVR-IC	LDO, Low noise, 2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
LL	2SC4207-BL	Si-npn	Dual, AF, 60V, 150mA, 300mW, B=350..700, >80MHz	SOT-25	T11	6a	F12	-	28/T11	Tos
LL	RT9168-35CBR	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
LL0	IXD3236C30DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LL0	XC6219E31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LL0	XC9236C30DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LL0	XC6219A31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LL1	IXD3236C31DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LL1	XC6219A32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LL1	XC6219E32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LL1	XC9236C31DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LL2	XC6219A33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LL2	XC6219E33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor

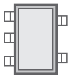

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LL2	XC9236C32DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LL2	IXD3236C32DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LL3	XC9236C33DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LL3	XC6219A34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LL3	XC6219E34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LL3	IXD3236C33DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LL4	XC6219A35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LL4	XC6219E35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LL4	IXD3236C34DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LL4	XC9236C34DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LL5	XC6219A36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LL5	IXD3236C35DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LL5	XC9236C35DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LL5	XC6219E36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LL6	IXD3236C36DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LL6	XC6219A37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LL6	XC9236C36DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LL6	XC6219E37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LL7	XC6219A38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LL7	IXD3236C37DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LL7	XC9236C37DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LL7	XC6219E38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LL8	IXD3236C38DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LL8	XC6219A39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LL8	XC9236C38DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LL8	XC6219E39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LL9	XC9236C39DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LL9	XC6219E40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LL9	IXD3236C39DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LL9	XC6219A40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LLA	XC9236C3ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LLA	XC6219E41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LLA	IXD3236C3ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LLA	XC6219A41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LLB	XC9236C3BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LLB	XC6219E42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LLB	XC6219A42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LLB	IXD3236C3BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LLC	IXD3236C3CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LLC	XC6219E43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LLC	XC9236C3CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LLC	XC6219A43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LLD	XC6219E44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LLD	XC6219A44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LLD	IXD3236C3DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LLD	XC9236C3DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LLE	IXD3236C3EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LLE	XC9236C3EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LLE	XC6219A45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LLE	XC6219E45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LLF	XC6219A46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LLF	IXD3236C3FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LLF	XC6219E46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LLF	XC9236C3FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LLH	IXD3236C3HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LLH	XC6219E47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LLH	XC6219A47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LLH	XC9236C3HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LLK	IXD3236C3KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LLK	XC6219E48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LLK	XC6219A48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LLK	XC9236C3KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LLL	XC6219A49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LLL	IXD3236C3LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LLL	XC6219E49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LLL	XC9236C3LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LLM	XC9236C3MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LLM	IXD3236C3MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LM	BU23UB3WG	LVR-IC	LDO, 2.3V±1%, 360mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
lm	PT7M6233CHC4E	VDet-IC	3.3V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti

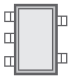

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
lm	PT7M6233CHC4	VDet-IC	3.3V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
LM	AX6603-220B	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
Lm	AX6603-410BT	LVR-IC	LDO, 4.1V±3%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LM	R1122N211A	LVR-IC	LDO, Low noise, 2.1V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
Lm	AX6603-410B	LVR-IC	LDO, 4.1V±3%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LM	AX6603-220BT	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LM	IDT74LVC1G125ADY	CMOS-Logic	Bus buffer gate with 3-state output	SO5-1	Log14	6g		-	28	Idt
LM	RT9168-36CBR	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
LM0	XC9236C40DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
LM0	XC6219B31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LM0	XC6219F31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LM0	IXD3236C40DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
LM1	XC6219F32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LM1	XC6219B32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LM2	XC6219F33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LM2	XC6219B33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LM3	XC6219B34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LM3	XC6219F34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LM4	XC6219F35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LM4	XC6219B35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LM5	XC6219F36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LM5	XC6219B36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LM6	XC6219B37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LM6	XC6219F37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LM7	XC6219F38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LM7	XC6219B38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LM8	XC6219B39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LM8	XC6219F39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LM9	XC6219B40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LM9	XC6219F40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LMA	XC6219F41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LMA	XC6219B41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LMB	XC6219F42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LMB	XC6219B42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LMC	XC6219F43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LMC	XC6219B43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LMD	XC6219B44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LMD	XC6219F44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LME	XC6219F45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LME	XC6219B45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LMF	XC6219B46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LMF	XC6219F46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LMH	XC6219B47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LMH	XC6219F47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LMK	XC6219B48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LMK	XC6219F48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LML	XC6219F49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LML	XC6219B49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LN	BU25UB3WG	LVR-IC	LDO, 2.5V±1%, 360mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
ln	PT7M6233NLC4E	VDet-IC	3.3V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
ln	PT7M6233NLC4	VDet-IC	3.3V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
LN	AX6603-230BT	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LN	R1122N221A	LVR-IC	LDO, Low noise, 2.2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
LN	AX6603-230B	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
Ln	AX6603-420B	LVR-IC	LDO, 4.2V±3%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
Ln	AX6603-420BT	LVR-IC	LDO, 4.2V±3%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LN	RT9168-37CBR	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
LN	IDT74LVC1G126ADY	CMOS-Logic	Bus buffer gate with 3-state output	SO5-1	Log13	6g		-	28	Idt
LN0	XC6219G31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LN0	XC6219C31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LN1	XC6219G32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LN1	XC6219C32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LN2	XC6219G33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LN2	XC6219C33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LN3	XC6219G34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LN3	XC6219C34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LN4	XC6219G35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LN4	XC6219C35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LN5	XC6219G36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LN5	XC6219C36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor

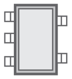

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LN6	XC6219C37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LN6	XC6219G37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LN7	XC6219C38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LN7	XC6219G38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LN8	IXD3236D08CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LN8	XC9236D08CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LN8	XC6219C39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LN8	XC6219G39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LN9	XC6219G40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LN9	XC9236D09CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LN9	IXD3236D09CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LN9	XC6219C40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LNA	XC6219G41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LNA	XC6219C41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LNB	XC6219G42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LNB	XC6219C42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LNC	XC6219C43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LNC	XC6219G43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LND	XC6219G44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LND	XC6219C44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LNE	XC6219G45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LNE	XC6219C45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LNF	XC6219C46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LNF	XC6219G46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LNH	XC6219C47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LNH	XC6219G47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LNK	XC6219G48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LNK	XC6219C48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LNL	XC6219G49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LNL	IXD3236D0LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LNL	XC6219C49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LNL	XC9236D0LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LNM	IXD3236D0MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LNM	XC9236D0MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
lo	PT7M6234CLC4E	VDet-IC	3.4V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
lo	PT7M6234CLC4	VDet-IC	3.4V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
LO	AX6603-110BT	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LP	BU26UB3WG	LVR-IC	LDO, 2.6V±1%, 360mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
lp	PT7M6234CHC4	VDet-IC	3.4V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
lp	PT7M6234CHC4E	VDet-IC	3.4V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
LP	AX6603-240B	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LP	AX6603-240BT	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LP	R1122N231A	LVR-IC	LDO, Low noise, 2.3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
LP0	XC9236D10CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LP0	IXD3236D10CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LP0	XC6219H31AMR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LP0	XC6219D31AMR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LP1	XC6219D32AMR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LP1	XC9236D11CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LP1	IXD3236D11CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LP1	XC6219H32AMR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LP2	IXD3236D12CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LP2	XC9236D12CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LP2	XC6219H33AMR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LP2	XC6219D33AMR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LP3	XC6219H34AMR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LP3	IXD3236D13CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LP3	XC6219D34AMR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LP3	XC9236D13CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LP4	IXD3236D14CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LP4	XC6219D35AMR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LP4	XC6219H35AMR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LP4	XC9236D14CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LP5	XC6219H36AMR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LP5	XC9236D15CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LP5	XC6219D36AMR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LP5	IXD3236D15CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LP6	XC6219H37AMR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LP6	XC6219D37AMR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LP6	XC9236D16CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor

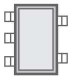

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LP6	IXD3236D16CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LP7	XC6219D38AMR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LP7	IXD3236D17CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LP7	XC6219H38AMR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LP7	XC9236D17CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LP8	IXD3236D18CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LP8	XC9236D18CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LP8	XC6219H39AMR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LP8	XC6219D39AMR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LP9	XC6219D40AMR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LP9	XC9236D19CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LP9	IXD3236D19CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LP9	XC6219H40AMR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LPA	XC6219D41AMR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LPA	IXD3236D1ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LPA	XC6219H41AMR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LPA	XC9236D1ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LPB	XC9236D1BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LPB	XC6219H42AMR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LPB	XC6219D42AMR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LPB	IXD3236D1BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LPC	IXD3236D1CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LPC	XC6219D43AMR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LPC	XC6219H43AMR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LPC	XC9236D1CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LPD	XC9236D1DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LPD	XC6219H44AMR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LPD	IXD3236D1DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LPD	XC6219D44AMR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LPE	IXD3236D1ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LPE	XC6219D45AMR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LPE	XC9236D1ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LPE	XC6219H45AMR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LPF	XC6219D46AMR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LPF	XC6219H46AMR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LPF	XC9236D1FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LPF	IXD3236D1FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LPF	LP2985-3.3DB	LVR-IC	Ultra-LDO, 3.2V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Ti
LPG	LP2985-2.8DB	LVR-IC	Ultra-LDO, 2.8V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Ti
LPH	XC6219D47AMR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LPH	IXD3236D1HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LPH	XC6219H47AMR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LPH	XC9236D1HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LPH	LP2985-1.8DB	LVR-IC	Ultra-LDO, 1.8V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Ti
LPJ	LP2985A-2.8DB	LVR-IC	Ultra-LDO, 2.8V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Ti
LPK	XC9236D1KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LPK	IXD3236D1KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LPK	XC6219D48AMR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LPK	XC6219H48AMR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LPK	LP2985A-3.3DB	LVR-IC	Ultra-LDO, 3.2V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Ti
LPL	XC9236D1LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LPL	IXD3236D1LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LPL	XC6219H49AMR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LPL	XC6219D49AMR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LPL	LP2985-2.5DB	LVR-IC	Ultra-LDO, 2.5V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Ti
LPM	IXD3236D1MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LPM	XC9236D1MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LPM	LP2985-2.9DB	LVR-IC	Ultra-LDO, 2.9V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Ti
LPN	LP2985-3.0DB	LVR-IC	Ultra-LDO, 3.0V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Ti
LPS	LP2985-5.0DB	LVR-IC	Ultra-LDO, 5.0V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Ti
LPT	LP2985A-1.8DB	LVR-IC	Ultra-LDO, 1.8V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Ti
LPU	LP2985A-2.5DB	LVR-IC	Ultra-LDO, 2.5V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Ti
LPZ	LP2985A-2.9DB	LVR-IC	Ultra-LDO, 2.9V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Ti
lq	PT7M6234NLC4E	VDet-IC	3.4V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
lq	PT7M6234NLC4	VDet-IC	3.4V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
Lq	AX6603-430B	LVR-IC	LDO, 4.3V±3%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LQ	AX6603-250B	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
Lq	AX6603-430BT	LVR-IC	LDO, 4.3V±3%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LQ	R1122N241A	LVR-IC	LDO, Low noise, 2.4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
LQ	AX6603-250BT	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
lr	PT7M6235CLC4	VDet-IC	3.5V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
Lr	BD52E23G-M	VDet-IC	2.3V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
lr	PT7M6235CLC4E	VDet-IC	3.5V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
Lr	AX6603-440B	LVR-IC	LDO, 4.4V±3%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
Lr	AX6603-440BT	LVR-IC	LDO, 4.4V±3%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LR	AX6603-260B	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LR	R1122N251A	LVR-IC	LDO, Low noise, 2.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
LR	AX6603-260BT	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LR	IDT74LVC1G79ADY	CMOS-Logic	Positive edge-triggered D-type flip-flop	SO5-1	Log20	6g		-	28	Idt
LR0	IXD3236D20CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LR0	XC9236D20CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LR1	XC9236D21CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LR1	IXD3236D21CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LR2	XC9236D22CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LR2	IXD3236D22CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LR3	XC9236D23CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LR3	IXD3236D23CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LR4	IXD3236D24CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LR4	XC9236D24CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LR5	XC9236D25CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LR5	IXD3236D25CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LR6	IXD3236D26CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LR6	XC9236D26CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LR7	IXD3236D27CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LR7	XC9236D27CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LR8	XC9236D28CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LR8	IXD3236D28CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LR9	IXD3236D29CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LR9	XC9236D29CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LRA	XC9236D2ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LRA	IXD3236D2ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LRA	LP2985A-3.0DB	LVR-IC	Ultra-LDO, 3.0V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Ti
LRB	IXD3236D2BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LRB	XC9236D2BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LRC	XC9236D2CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LRC	IXD3236D2CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LRC	LP2985-10DB	LVR-IC	Ultra-LDO, 10.0V±1.5%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Ti
LRD	XC9236D2DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LRD	IXD3236D2DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LRD	LP2985A-10DB	LVR-IC	Ultra-LDO, 10.0V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Ti
LRE	XC9236D2ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LRE	IXD3236D2ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LRF	IXD3236D2FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LRF	XC9236D2FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LRH	XC9236D2HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LRH	IXD3236D2HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LRI	LP2985A-5.0DB	LVR-IC	Ultra-LDO, 5.0V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Ti
LRK	IXD3236D2KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LRK	XC9236D2KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LRL	IXD3236D2LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LRL	XC9236D2LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LRM	XC9236D2MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LRM	IXD3236D2MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
ls	PT7M6235CHC4E	VDet-IC	3.5V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
ls	PT7M6235CHC4	VDet-IC	3.5V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
LS	AX6603-270B	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
Ls	AX6603-450B	LVR-IC	LDO, 4.5V±3%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LS	AX6603-270BT	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
Ls	AX6603-450BT	LVR-IC	LDO, 4.5V±3%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LS	R1122N261A	LVR-IC	LDO, Low noise, 2.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
LS0	IXD3236D30CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LS0	XC9236D30CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LS1	XC9236D31CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LS1	IXD3236D31CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LS2	XC9236D32CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LS2	IXD3236D32CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LS25	MIC5245-2.5BM5	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LS27	MIC5245-2.7BM5	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LS2J	MIC5245-2.85BM5	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LS3	IXD3236D33CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs

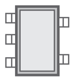

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LS3	XC9236D33CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LS30	MIC5245-3.0BM5	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LS31	MIC5245-3.1BM5	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LS32	MIC5245-3.2BM5	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LS33	MIC5245-3.3BM5	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LS4	IXD3236D34CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LS4	XC9236D34CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LS5	IXD3236D35CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LS5	XC9236D35CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LS6	IXD3236D36CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LS6	XC9236D36CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LS7	XC9236D37CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LS7	IXD3236D37CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LS8	XC9236D38CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LS8	IXD3236D38CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LS9	XC9236D39CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LS9	IXD3236D39CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LSA	XC9236D3ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LSA	IXD3236D3ACMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LSB	IXD3236D3BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LSB	XC9236D3BCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LSC	XC9236D3CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LSC	IXD3236D3CCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LSD	IXD3236D3DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LSD	XC9236D3DCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LSE	IXD3236D3ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LSE	XC9236D3ECMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LSF	XC9236D3FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LSF	IXD3236D3FCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LSH	XC9236D3HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LSH	IXD3236D3HCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LSK	IXD3236D3KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LSK	XC9236D3KCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LSL	IXD3236D3LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LSL	XC9236D3LCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LSM	IXD3236D3MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LSM	XC9236D3MCMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LST	NCP500SN25T1	LVR-IC	LDO, LN, +CE, 2.5V±2.5%, 150mA	SOT-353	VR4	6b		-	30cx	Ons
lt	PT7M6235NLC4E	VDet-IC	3.5V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
lt	PT7M6235NLC4	VDet-IC	3.5V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
Lt	AX6603-460BT	LVR-IC	LDO, 4.6V±3%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LT	AX6603-280BT	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
Lt	AX6603-460B	LVR-IC	LDO, 4.6V±3%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LT	AX6603-280B	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LT	R1122N271A	LVR-IC	LDO, Low noise, 2.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
LT	IDT74LVC1G06ADY	CMOS-Logic	Inverter (ODO)	SO5-1	Log19	6g		-	28	Idt
LT-	RT9168-42PBR	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
LT0	IXD3236D40CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LT0	XC9236D40CMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LT26	MIC5246-2.6BM5	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, Error	SOT-23-5	VR8	6g		-	28w	Mcr
LT27	MIC5246-2.7BM5	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, Error	SOT-23-5	VR8	6g		-	28w	Mcr
LT28	MIC5246-2.8BM5	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, Error	SOT-23-5	VR8	6g		-	28w	Mcr
LT2J	MIC5246-2.85BM5	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, Error	SOT-23-5	VR8	6g		-	28w	Mcr
LT30	MIC5246-3.0BM5	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, Error	SOT-23-5	VR8	6g		-	28w	Mcr
LT33	MIC5246-3.3BM5	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, Error	SOT-23-5	VR8	6g		-	28w	Mcr
LTGC	LT1761ES5-BYP	LVR-IC	LDO, Lo-Power, Adjustable 1.22..20V±2%, 100mA	SOT-23-5		6a		-	28wd	Ltc
LTGD	LT1761ES5-2.5	LVR-IC	LDO, Lo-Power, 2.5V±2%, 100mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Ltc
LTGE	LT1761ES5-3	LVR-IC	LDO, Lo-Power, 3V±2%, 100mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Ltc
LTGF	LT1761ES5-3.3	LVR-IC	LDO, Lo-Power, 3.3V±2%, 100mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Ltc
LTGG	LT1761ES5-5	LVR-IC	LDO, Lo-Power, 5V±2%, 100mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Ltc
LTGH	LT1761ES5-SD	LVR-IC	LDO, Lo-Power, Adjustable 1.22..20V±2%, 100mA, +CE	SOT-23-5	VR5	6a		-	28sg	Ltc
LTJE	LT1761ES5-2	LVR-IC	LDO, Lo-Power, 2V±2%, 100mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Ltc
LTJM	LT1761ES5-1.8	LVR-IC	LDO, Lo-Power, 1.8V±2%, 100mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Ltc
LTKB	LT1761ES5-2.8	LVR-IC	LDO, Lo-Power, 2.8V±2%, 100mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Ltc
LTMT	LT1761ES5-1.5	LVR-IC	LDO, Lo-Power, 1.5V±2%, 100mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Ltc
lu	PT7M6236CLC4	VDet-IC	3.6V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
lu	PT7M6236CLC4E	VDet-IC	3.6V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
LU	AX6603-285BT	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
Lu	AX6603-470BT	LVR-IC	LDO, 4.7V±3%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LU	AX6603-285B	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl

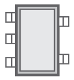

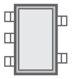

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Lu	AX6603-470B	LVR-IC	LDO, 4.7V±3%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LU	R1122N281A	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
LU15	MIC5247-1.5BM5	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LU15	MIC5247-1.5BM5	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LU16	MIC5247-1.6BM5	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LU16	MIC5247-1.6BM5	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LU18	MIC5247-1.8BM5	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LU18	MIC5247-1.8BM5	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LU1J	MIC5247-1.85BM5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LU1J	MIC5247-1.85BM5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LU20	MIC5247-2.0BM5	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LU20	MIC5247-2.0BM5	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LU21	MIC5247-2.1BM5	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LU21	MIC5247-2.1BM5	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LU22	MIC5247-2.2BM5	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LU22	MIC5247-2.2BM5	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LU24	MIC5247-2.4BM5	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LU24	MIC5247-2.4BM5	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
LU8	IXD3236D08DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LU8	XC9236D08DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LU9	XC9236D09DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LU9	IXD3236D09DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LUL	XC9236D0LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LUL	IXD3236D0LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LUM	XC9236D0MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LUM	IXD3236D0MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
lv	PT7M6236CHC4	VDet-IC	3.6V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
lv	PT7M6236CHC4E	VDet-IC	3.6V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
LV	AX6603-290B	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
Lv	AX6603-475BT	LVR-IC	LDO, 4.75V±3%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LV	AX6603-290BT	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
Lv	AX6603-475B	LVR-IC	LDO, 4.75V±3%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LV	R1122N291A	LVR-IC	LDO, Low noise, 2.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
LV	1SV265	PIN-diode	Dual, VHF/UHF, 50V, 50mA, 100mW, 0.23pF, 2.5Ω(100MHz)	CP5		6a	F12	-	28bg	San
LV	IDT74LVC1G07ADY	CMOS-Logic	Noninverting buffer/driver (ODO)	SO5-1	Log8	6g		-	28	Idt
LV0	XC9236D10DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LV0	IXD3236D10DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LV1	XC9236D11DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LV1	IXD3236D11DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LV2	IXD3236D12DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LV2	XC9236D12DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LV3	IXD3236D13DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LV3	XC9236D13DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LV4	IXD3236D14DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LV4	XC9236D14DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LV5	IXD3236D15DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LV5	XC9236D15DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LV6	IXD3236D16DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LV6	XC9236D16DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LV7	XC9236D17DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LV7	IXD3236D17DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LV8	XC6219E092MR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LV8	XC6219A092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LV8	XC9236D18DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LV8	IXD3236D18DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LV9	IXD3236D19DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LV9	XC6219A102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LV9	XC6219E102MR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LV9	XC9236D19DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LVA	XC9236D1ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LVA	XC6219E112MR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LVA	IXD3236D1ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LVA	XC6219A112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVB	XC6219E122MR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LVB	XC6219A122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVB	XC9236D1BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LVB	IXD3236D1BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LVC	IXD3236D1CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LVC	XC6219A132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVC	XC9236D1CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LVC	XC6219E132MR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LVD	XC9236D1DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LVD	XC6219A142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVD	IXD3236D1DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LVD	XC6219E142MR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LVE	XC9236D1EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LVE	XC6219A152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVE	XC6219E152MR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LVE	IXD3236D1EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LVF	XC6219A162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVF	XC9236D1FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LVF	IXD3236D1FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LVF	XC6219E162MR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LVH	IXD3236D1HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LVH	XC9236D1HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LVH	XC6219A172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVH	XC6219E172MR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LVK	IXD3236D1KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LVK	XC6219E182MR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LVK	XC9236D1KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LVK	XC6219A182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVL	IXD3236D1LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LVL	XC6219E192MR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LVL	XC6219A192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVL	XC9236D1LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LVM	XC6219E202MR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LVM	XC6219A202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVM	XC9236D1MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LVM	IXD3236D1MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LVN	XC6219E212MR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LVN	XC6219A212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVP	XC6219E222MR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LVP	XC6219A222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVR	XC6219E232MR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LVR	XC6219A232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVS	XC6219E242MR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LVS	XC6219A242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVT	XC6219A252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVT	XC6219E252MR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LVU	XC6219E262MR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LVU	XC6219A262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVV	XC6219A272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVV	XC6219E272MR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LVX	XC6219E282MR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LVX	XC6219A282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVY	XC6219A292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVY	XC6219E292MR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
LVZ	XC6219A302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g	F02	15	28cx	Tor
LVZ	XC6219E302MR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	SOT-25	VR4	6g	F07	15	28cx	Tor
lw	PT7M6236NLC4	VDet-IC	3.6V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
lw	PT7M6236NLC4E	VDet-IC	3.6V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
Lw	AX6603-480BT	LVR-IC	LDO, 4.8V±3%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LW	AX6603-300B	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
Lw	AX6603-480B	LVR-IC	LDO, 4.8V±3%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LW	AX6603-300BT	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LW25	MIC5255-2.5BM5	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LW26	MIC5255-2.6BM5	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LW27	MIC5255-2.7BM5	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LW28	MIC5255-2.8BM5	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LW29	MIC5255-2.9BM5	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LW2H	MIC5255-2.75BM5	LVR-IC	LDO, 2.75V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LW2J	MIC5255-2.85BM5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LW30	MIC5255-3.0BM5	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LW31	MIC5255-3.1BM5	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LW32	MIC5255-3.2BM5	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LW33	MIC5255-3.3BM5	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
LW35	MIC5255-3.5BM5	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcr
lx	PT7M6237CLC4	VDet-IC	3.7V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
lx	PT7M6237CLC4E	VDet-IC	3.7V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
Lx	AX6603-490BT	LVR-IC	LDO, 4.9V±3%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl

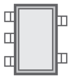

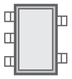

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LX	AX6603-310BT	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
Lx	AX6603-490B	LVR-IC	LDO, 4.9V±3%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LX	AX6603-310B	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LX0	IXD3236D20DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LX0	XC9236D20DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LX1	IXD3236D21DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LX1	XC9236D21DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LX2	XC9236D22DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LX2	IXD3236D22DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LX3	IXD3236D23DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LX3	XC9236D23DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LX4	IXD3236D24DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LX4	XC9236D24DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LX5	IXD3236D25DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LX5	XC9236D25DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LX6	XC9236D26DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LX6	IXD3236D26DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LX7	XC9236D27DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LX7	IXD3236D27DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LX8	XC9236D28DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LX8	IXD3236D28DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LX8	XC6219B092MR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LX9	XC6219B102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LX9	IXD3236D29DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LX9	XC6219F102MR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LX9	XC9236D29DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LXA	IXD3236D2ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LXA	XC9236D2ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LXA	XC6219F112MR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LXA	XC6219B112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LXB	XC9236D2BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LXB	IXD3236D2BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LXB	XC6219B122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LXB	XC6219F122MR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LXC	XC9236D2CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LXC	XC6219F132MR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LXC	IXD3236D2CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LXC	XC6219B132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LXD	XC6219F142MR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LXD	XC6219B142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LXD	IXD3236D2DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LXD	XC9236D2DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LXE	IXD3236D2EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LXE	XC9236D2EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LXE	XC6219F152MR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LXE	XC6219B152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LXF	IXD3236D2FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LXF	XC9236D2FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LXF	XC6219F162MR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LXF	XC6219B162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LXH	XC6219B172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LXH	IXD3236D2HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LXH	XC6219F172MR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LXH	XC9236D2HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LXK	IXD3236D2KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LXK	XC6219B182MR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LXK	XC6219F182MR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LXK	XC9236D2KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LXL	XC9236D2LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LXL	XC6219B192MR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LXL	IXD3236D2LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LXL	XC6219F192MR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LXM	XC6219F202MR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LXM	XC9236D2MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LXM	XC6219B202MR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LXM	IXD3236D2MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LXN	XC6219F212MR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LXN	XC6219B212MR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LXP	XC6219B222MR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LXP	XC6219F222MR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor

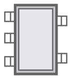

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LXR	XC6219F232MR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LXR	XC6219B232MR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LXS	XC6219B242MR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LXS	XC6219F242MR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LXT	XC6219B252MR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LXT	XC6219F252MR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LXU	XC6219B262MR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LXU	XC6219F262MR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LXV	XC6219B272MR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LXV	XC6219F272MR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LXX	XC6219B282MR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LXX	XC6219F282MR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LXY	XC6219B292MR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LXY	XC6219F292MR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LXZ	XC6219F302MR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LXZ	XC6219B302MR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-25	VR4	6g	F02	15	28cx	Tor
ly	PT7M6237CHC4E	VDet-IC	3.7V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
ly	PT7M6237CHC4	VDet-IC	3.7V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
Ly	BD52E24G-M	VDet-IC	2.4V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
LY	AX6603-315BT	LVR-IC	LDO, 3.15V±3%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
Ly	AX6603-500BT	LVR-IC	LDO, 5.0V±3%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
Ly	AX6603-500B	LVR-IC	LDO, 5.0V±3%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LY	AX6603-315B	LVR-IC	LDO, 3.15V±3%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LY	2SC4944-Y	Si-npn	Dual, AF, 60V, 150mA, 200mW, B=120..240, >80MHz	SOT-25	T11	6a	F12	-	28/T11	Tos
LY	2SC4207-Y	Si-npn	Dual, AF, 60V, 150mA, 300mW, B=120..240, >80MHz	SOT-25	T11	6a	F12	-	28/T11	Tos
LY	IDT74LVC1G132ADY	CMOS-Logic	2-input NAND Schmitt-trigger	SO5-1	Log12	6g		-	28	Idt
LY0	XC9236D30DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LY0	IXD3236D30DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LY1	IXD3236D31DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LY1	XC9236D31DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LY2	IXD3236D32DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LY2	XC9236D32DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LY3	IXD3236D33DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LY3	XC9236D33DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LY4	IXD3236D34DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LY4	XC9236D34DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LY5	XC9236D35DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LY5	IXD3236D35DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LY6	XC9236D36DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LY6	IXD3236D36DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LY7	XC9236D37DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LY7	IXD3236D37DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LY8	XC6219G092MR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LY8	IXD3236D38DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LY8	XC9236D38DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LY8	XC6219C092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LY9	IXD3236D39DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LY9	XC6219G102MR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LY9	XC9236D39DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LY9	XC6219C102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYA	XC9236D3ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LYA	XC6219C112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYA	IXD3236D3ADMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LYA	XC6219G112MR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LYB	XC6219C122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYB	XC6219G122MR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LYB	IXD3236D3BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LYB	XC9236D3BDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LYC	XC6219C132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYC	IXD3236D3CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LYC	XC9236D3CDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LYC	XC6219G132MR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LYD	XC6219C142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYD	IXD3236D3DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LYD	XC6219G142MR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LYD	XC9236D3DDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LYE	XC6219G152MR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LYE	XC9236D3EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LYE	IXD3236D3EDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LYE	XC6219C152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor

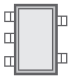

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LYF	XC9236D3FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LYF	XC6219G162MR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LYF	IXD3236D3FDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LYF	XC6219C162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYH	XC9236D3HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LYH	XC6219G172MR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LYH	XC6219C172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYH	IXD3236D3HDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LYK	XC6219G182MR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LYK	IXD3236D3KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LYK	XC9236D3KDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LYK	XC6219C182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYL	XC6219C192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYL	XC9236D3LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LYL	XC6219G192MR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LYL	IXD3236D3LDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LYM	XC6219G202MR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LYM	IXD3236D3MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LYM	XC9236D3MDMR-G	DC/DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LYM	XC6219C202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYN	XC6219G212MR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LYN	XC6219C212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYP	XC6219G222MR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LYP	XC6219C222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYR	XC6219G232MR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LYR	XC6219C232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYS	XC6219C242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYS	XC6219G242MR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LYT	XC6219G252MR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LYT	XC6219C252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYU	XC6219G262MR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LYU	XC6219C262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYV	XC6219C272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYV	XC6219G272MR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LYX	XC6219G282MR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LYX	XC6219C282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYY	XC6219C292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYY	XC6219G292MR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
LYZ	XC6219C302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g	F02	15	28cx	Tor
LYZ	XC6219G302MR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	SOT-25	VR4	6g	F07	15	28cx	Tor
lz	PT7M6237NLC4E	VDet-IC	3.7V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
lz	PT7M6237NLC4	VDet-IC	3.7V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
LZ	AX6603-320B	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		14	28vrx	Axl
LZ	AX6603-320BT	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	TSOT-23-5L	VR7	6kh		14	28vrx	Axl
LZ0	IXD3236D40DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
LZ0	XC9236D40DMR-G	DC/DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
LZ8	XC6219D092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZ8	XC6219H092MR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZ9	XC6219D102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZ9	XC6219H102MR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZA	XC6219D112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZA	XC6219H112MR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZB	XC6219D122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZB	XC6219H122MR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZC	XC6219H132MR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZC	XC6219D132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZD	XC6219D142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZD	XC6219H142MR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZE	XC6219D152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZE	XC6219H152MR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZF	XC6219D162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZF	XC6219H162MR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZH	XC6219H172MR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZH	XC6219D172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZK	XC6219D182MR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZK	XC6219H182MR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZL	XC6219H192MR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZL	XC6219D192MR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZM	XC6219H202MR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZM	XC6219D202MR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LZN	XC6219H212MR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZN	XC6219D212MR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZP	XC6219H222MR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZP	XC6219D222MR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZR	XC6219D232MR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZR	XC6219H232MR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZS	XC6219H242MR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZS	XC6219D242MR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZT	XC6219H252MR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZT	XC6219D252MR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZU	XC6219D262MR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZU	XC6219H262MR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZV	XC6219H272MR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZV	XC6219D272MR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZX	XC6219D282MR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZX	XC6219H282MR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZY	XC6219D292MR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZY	XC6219H292MR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
LZZ	XC6219D302MR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-25	VR4	6g	F02	15	28cx	Tor
LZZ	XC6219H302MR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-25	VR4	6g	F07	15	28cx	Tor
M	ELM7533NCC	VDet-IC	3.3V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
M	ELM7533CCC	VDet-IC	3.3V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
M0	BL8554CB5ATR10	LVR-IC	LDO, 1.0V±2%, 300mA. +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
M0	RN5RG50AA	LVR-IC	Ext. transistor, 5V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
M0	BL8554CA5TR10	LVR-IC	LDO, 1.0V±2%, 300mA. +CE	SC-70-5	VR4	6ka		41	28cx	Shb
M0	BL8554CB5BTR10	LVR-IC	LDO, 1.0V±2%, 300mA. +CE	SOT-23-5	VR4	6kc		41	28vt	Shb
M0	BL8061CB5TR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Shb
M0	R1121N301A	LVR-IC	LDO, Low noise, 3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
M0	LR8061CB5TR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lrc
M0	LC1218CB5TR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lch
M0	LC1218CB5TR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lch
M0	LR8061CB5TR20	LVR-IC	LDO, 2.0V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lrc
M0	BL8061CB5TR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23-5	VR1	6ka	F20d	41	28ym	Shb
M0	LR8061CB5TR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23-5	VR1	6ka	F20d	41	28ym	Lrc
M0	BL8061CB5TR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Shb
M0	LC1218CB5TR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lch
M0	LR8061CB5TR40	LVR-IC	LDO, 4.0V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lrc
M0	BL8061CB5TR30	LVR-IC	LDO, 3.0V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Shb
M0	LC1218CB5TR50	LVR-IC	LDO, 5.0V±2%, 250mA	SOT-23-5	VR1	6ka	F20d	41	28ym	Lch
M0	BL8554CA5TR20	LVR-IC	LDO, 2.0V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23b	41	28cx	Shb
M0	BL8554CB5ATR30	LVR-IC	LDO, 3.0V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
M0	BL8554CA5TR40	LVR-IC	LDO, 4.0V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23f	41	28cx	Shb
M0	BL8554CB5BTR20	LVR-IC	LDO, 2.0V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23b	41	28vt	Shb
M0	BL8554CB5BTR40	LVR-IC	LDO, 4.0V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23f	41	28vt	Shb
M0	BL8554CB5ATR20	LVR-IC	LDO, 2.0V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
M0	BL8554CA5TR30	LVR-IC	LDO, 3.0V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23d	41	28cx	Shb
M0	BL8554CB5BTR30	LVR-IC	LDO, 3.0V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23d	41	28vt	Shb
M0	BL8554CB5ATR40	LVR-IC	LDO, 4.0V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Shb
M0	RN5RY401A	DC/DC-IC	VFM step-up, 4V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
M0	RT9168A-15CBR	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
M001	R3134Q10EC	VDet-IC	1.0V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M002	R3134Q11EC	VDet-IC	1.1V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M003	R3134Q12EC	VDet-IC	1.2V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M004	R3134Q13EC	VDet-IC	1.3V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M005	R3134Q14EC	VDet-IC	1.4V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M006	R3134Q15EC	VDet-IC	1.5V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M007	R3134Q16EC	VDet-IC	1.6V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M008	R3134Q17EC	VDet-IC	1.7V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M009	R3134Q18EC	VDet-IC	1.8V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M010	R3134Q19EC	VDet-IC	1.9V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M011	R3134Q20EC	VDet-IC	2.0V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M012	R3134Q21EC	VDet-IC	2.1V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M013	R3134Q22EC	VDet-IC	2.2V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M014	R3134Q23EC	VDet-IC	2.3V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M015	R3134Q24EC	VDet-IC	2.4V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M016	R3134Q25EC	VDet-IC	2.5V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M017	R3134Q26EC	VDet-IC	2.6V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M018	R3134Q27EC	VDet-IC	2.7V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M019	R3134Q28EC	VDet-IC	2.8V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M020	R3134Q29EC	VDet-IC	2.9V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric

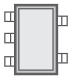

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M021	R3134Q30EC	VDet-IC	3.0V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M022	R3134Q31EC	VDet-IC	3.1V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M023	R3134Q32EC	VDet-IC	3.2V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M024	R3134Q33EC	VDet-IC	3.3V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M025	R3134Q34EC	VDet-IC	3.4V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M026	R3134Q35EC	VDet-IC	3.5V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M027	R3134Q36EC	VDet-IC	3.6V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M028	R3134Q37EC	VDet-IC	3.7V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M029	R3134Q38EC	VDet-IC	3.8V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M03	TC53N2002ECT	VDet-IC	2.0V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
M030	R3134Q39EC	VDet-IC	3.9V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M031	R3134Q40EC	VDet-IC	4.0V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M032	R3134Q41EC	VDet-IC	4.1V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M033	R3134Q42EC	VDet-IC	4.2V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M034	R3134Q43EC	VDet-IC	4.3V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M035	R3134Q44EC	VDet-IC	4.4V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M036	R3134Q45EC	VDet-IC	4.5V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M037	R3134Q46EC	VDet-IC	4.6V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M038	R3134Q47EC	VDet-IC	4.7V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M039	R3134Q48EC	VDet-IC	4.8V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M040	R3134Q49EC	VDet-IC	4.9V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M041	R3134Q50EC	VDet-IC	5.0V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M042	R3134Q23EC2	VDet-IC	2.32V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M043	R3134Q26EC3	VDet-IC	2.63V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M044	R3134Q29EC3	VDet-IC	2.93V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M045	R3134Q30EC8	VDet-IC	3.08V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M046	R3134Q43EC8	VDet-IC	4.38V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M047	R3134Q46EC3	VDet-IC	4.63V±1.8%, -Reset PPO, -MR	SC-88A	VD5	6ma		-	28z8	Ric
M08	RP504N081B	DC/DC-IC	PWM/VFM st-dwn, 0.8V±18mV, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M09	RP504N091B	DC/DC-IC	PWM/VFM st-dwn, 0.9V±18mV, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M0A	XC6118C10AMR-G	VDet-IC	1.0V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M0A	R3117N071A	VDet-IC	0.7V±15mV, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0A	IXD5118C10AMR-G	VDet-IC	1.0V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M0A	XC6108N20AMR	VDet-IC	2.0V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M0A	IXD5108N20AMR	VDet-IC	2.0V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M0B	XC6118C10BMR-G	VDet-IC	1.0V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M0B	R3117N081A	VDet-IC	0.8V±15mV, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0B	IXD5118C10BMR-G	VDet-IC	1.0V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M0B	IXD5108N20BMR	VDet-IC	2.0V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M0B	XC6108N20BMR	VDet-IC	2.0V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M0C	XC6118C10CMR-G	VDet-IC	1.0V±30mV, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
M0C	R3117N091A	VDet-IC	0.9V±15mV, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0C	IXD5118C10CMR-G	VDet-IC	1.0V±30mV, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M0C	IXD5108N20CMR	VDet-IC	2.0V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
M0C	XC6108N20CMR	VDet-IC	2.0V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
M0D	XC6118C10DMR-G	VDet-IC	1.0V±30mV, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
M0D	R3117N101A	VDet-IC	1.0V±15mV, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0D	IXD5118C10DMR-G	VDet-IC	1.0V±30mV, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M0D	IXD5108N20DMR	VDet-IC	2.0V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
M0D	XC6108N20DMR	VDet-IC	2.0V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
M0E	R3117N111A	VDet-IC	1.1V±15mV, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0F	R3117N121A	VDet-IC	1.2V±15mV, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0G	R3117N131A	VDet-IC	1.3V±15mV, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0H	R3117N141A	VDet-IC	1.4V±15mV, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0J	R3117N151A	VDet-IC	1.5V±15mV, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0K	R3117N161A	VDet-IC	1.6V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0L	R3117N171A	VDet-IC	1.7V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0M	R3117N181A	VDet-IC	1.8V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0N	R3117N191A	VDet-IC	1.9V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0P	R3117N201A	VDet-IC	2.0V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0Q	R3117N211A	VDet-IC	2.1V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0R	R3117N221A	VDet-IC	2.2V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0S	R3117N231A	VDet-IC	2.3V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0T	R3117N241A	VDet-IC	2.4V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0U	R3117N251A	VDet-IC	2.5V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0V	R3117N261A	VDet-IC	2.6V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0W	R3117N271A	VDet-IC	2.7V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0X	R3117N281A	VDet-IC	2.8V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0Y	R3117N291A	VDet-IC	2.9V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
M0Z	R3117N301A	VDet-IC	3.0V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric

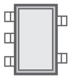

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M1	LC1218CB5TR11	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Lch
M1	RN5RG51AA	LVR-IC	Ext. transistor, 5.1V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
M1	BL8554CB5ATR11	LVR-IC	LDO, 1.1V±2%, 300mA. +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
M1	LR8061CB5TR11	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Lrc
m1	BD46E241G-M	VDet-IC	2.4V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
M1	BL8554CB5BTR11	LVR-IC	LDO, 1.1V±2%, 300mA. +CE	SOT-23-5	VR4	6kc		41	28vt	Shb
M1	BL8061CB5TR11	LVR-IC	LDO, 1.1V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Shb
M1	BL8554CA5TR11	LVR-IC	LDO, 1.1V±2%, 300mA. +CE	SC-70-5	VR4	6ka		41	28cx	Shb
M1	LR8061CB5TR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lrc
M1	BL8061CB5TR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Shb
M1	R1121N311A	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
M1	LC1218CB5TR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lch
M1	LC1218CB5TR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lch
M1	LR8061CB5TR21	LVR-IC	LDO, 2.1V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lrc
M1	LR8061CB5TR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-23-5	VR1	6ka	F20d	41	28ym	Lrc
M1	LC1218CB5TR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lch
M1	LC1218CB5TR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-23-5	VR1	6ka	F20d	41	28ym	Lch
M1	BL8061CB5TR31	LVR-IC	LDO, 3.1V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Shb
M1	LR8061CB5TR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lrc
M1	BL8061CB5TR51	LVR-IC	LDO, 5.1V±2%, 250mA	SOT-23-5	VR1	6ka	F20d	41	28ym	Shb
M1	BL8061CB5TR41	LVR-IC	LDO, 4.1V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Shb
M1	BL8554CB5ATR41	LVR-IC	LDO, 4.1V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Shb
M1	RN5RY411A	DC/DC-IC	VFM step-up, 4.1V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
M1	BL8554CB5BTR41	LVR-IC	LDO, 4.1V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23f	41	28vt	Shb
M1	BL8554CA5TR31	LVR-IC	LDO, 3.1V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23d	41	28cx	Shb
M1	BL8554CB5BTR31	LVR-IC	LDO, 3.1V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23d	41	28vt	Shb
M1	BL8554CB5ATR21	LVR-IC	LDO, 2.1V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
M1	BL8554CB5ATR31	LVR-IC	LDO, 3.1V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
M1	BL8554CA5TR41	LVR-IC	LDO, 4.1V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23f	41	28cx	Shb
M1	BL8554CA5TR21	LVR-IC	LDO, 2.1V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23b	41	28cx	Shb
M1	BL8554CB5BTR21	LVR-IC	LDO, 2.1V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23b	41	28vt	Shb
M1	RT9168A-16CBR	LVR-IC	LDO, 1.6V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
M10	R1224N102M	DC/DC-IC	PWM step-down, 1V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
M10	RP504N101B	DC/DC-IC	PWM/VFM st-dwn, 1.0V±18mV, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M11	RP504N111B	DC/DC-IC	PWM/VFM st-dwn, 1.1V±18mV, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M12	RP504N121B	DC/DC-IC	PWM/VFM st-dwn, 1.2V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M12	R1224N122M	DC/DC-IC	PWM step-down, 1.2V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
M13	RP504N131B	DC/DC-IC	PWM/VFM st-dwn, 1.3V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M13	88N13-AF5	VDet-IC	1.3V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M13	TC53N2102ECT	VDet-IC	2.1V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
M13G	88N13G-AF5	VDet-IC	1.3V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M13L	88N13L-AF5	VDet-IC	1.3V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M14	RP504N141B	DC/DC-IC	PWM/VFM st-dwn, 1.4V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M14	88N14-AF5	VDet-IC	1.4V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M14G	88N14G-AF5	VDet-IC	1.4V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M14L	88N14L-AF5	VDet-IC	1.4V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M15	XC6366C152MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 1.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M15	XC6368C152MR	DC/DC-IC	PWM/PFM step-up, 1.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M15	R1224N152M	DC/DC-IC	PWM step-down, 1.5V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
M15	RP504N151B	DC/DC-IC	PWM/VFM st-dwn, 1.5V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M15	88N15-AF5	VDet-IC	1.5V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M15G	88N15G-AF5	VDet-IC	1.5V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M15L	88N15L-AF5	VDet-IC	1.5V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M16	XC6368C162MR	DC/DC-IC	PWM/PFM step-up, 1.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M16	XC6366C162MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 1.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M16	RP504N161B	DC/DC-IC	PWM/VFM st-dwn, 1.6V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M16	88N16-AF5	VDet-IC	1.6V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M16G	88N16G-AF5	VDet-IC	1.6V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M16L	88N16L-AF5	VDet-IC	1.6V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M17	XC6368C172MR	DC/DC-IC	PWM/PFM step-up, 1.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M17	XC6366C172MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 1.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M17	RP504N171B	DC/DC-IC	PWM/VFM st-dwn, 1.7V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M17	88N17-AF5	VDet-IC	1.7V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M17G	88N17G-AF5	VDet-IC	1.7V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M17L	88N17L-AF5	VDet-IC	1.7V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M18	XC6368C182MR	DC/DC-IC	PWM/PFM step-up, 1.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M18	XC6366C182MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 1.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M18	R1224N182M	DC/DC-IC	PWM step-down, 1.8V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
M18	RP504N181B	DC/DC-IC	PWM/VFM st-dwn, 1.8V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M18	88N18-AF5	VDet-IC	1.8V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc

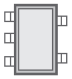

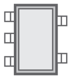

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M18G	88N18G-AF5	VDet-IC	1.8V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M18L	88N18L-AF5	VDet-IC	1.8V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M19	XC6366C192MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 1.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M19	XC6368C192MR	DC/DC-IC	PWM/PFM step-up, 1.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M19	RP504N191B	DC/DC-IC	PWM/VFM st-dwn, 1.9V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M19	88N19-AF5	VDet-IC	1.9V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M19G	88N19G-AF5	VDet-IC	1.9V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M19L	88N19L-AF5	VDet-IC	1.9V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M1A	XC6118C11AMR-G	VDet-IC	1.1V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M1A	R3117N071C	VDet-IC	0.7V±15mV, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1A	IXD5118C11AMR-G	VDet-IC	1.1V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M1A	IXD5108N21AMR	VDet-IC	2.1V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M1A	XC6108N21AMR	VDet-IC	2.1V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M1A	TC105103ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.0V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M1B	XC6118C11BMR-G	VDet-IC	1.1V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M1B	R3117N081C	VDet-IC	0.8V±15mV, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1B	IXD5118C11BMR-G	VDet-IC	1.1V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M1B	XC6108N21BMR	VDet-IC	2.1V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M1B	IXD5108N21BMR	VDet-IC	2.1V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M1B	TC105113ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.1V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M1C	XC6118C11CMR-G	VDet-IC	1.1V±30mV, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
M1C	R3117N091C	VDet-IC	0.9V±15mV, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1C	IXD5118C11CMR-G	VDet-IC	1.1V±30mV, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M1C	IXD5108N21CMR	VDet-IC	2.1V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
M1C	XC6108N21CMR	VDet-IC	2.1V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
M1C	TC105123ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.2V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M1D	R3117N101C	VDet-IC	1.0V±15mV, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1D	XC6118C11DMR-G	VDet-IC	1.1V±30mV, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
M1D	IXD5118C11DMR-G	VDet-IC	1.1V±30mV, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M1D	IXD5108N21DMR	VDet-IC	2.1V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
M1D	XC6108N21DMR	VDet-IC	2.1V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
M1D	TC105133ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.3V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M1E	R3117N111C	VDet-IC	1.1V±15mV, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1E	TC105143ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.4V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M1F	XC6366C153MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 1.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M1F	XC6368C153MR	DC/DC-IC	PWM/PFM step-up, 1.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M1F	R3117N121C	VDet-IC	1.2V±15mV, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1F	TC105153ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.5V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M1G	R3117N131C	VDet-IC	1.3V±15mV, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1H	R3117N141C	VDet-IC	1.4V±15mV, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1H	XC6368C163MR	DC/DC-IC	PWM/PFM step-up, 1.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M1H	XC6366C163MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 1.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M1H	TC105163ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.6V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M1J	R3117N151C	VDet-IC	1.5V±15mV, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1K	R3117N161C	VDet-IC	1.6V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1K	XC6368C173MR	DC/DC-IC	PWM/PFM step-up, 1.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M1K	XC6366C173MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 1.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M1K	TC105173ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.7V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M1L	R3117N171C	VDet-IC	1.7V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1L	XC6368C183MR	DC/DC-IC	PWM/PFM step-up, 1.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M1L	XC6366C183MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 1.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M1L	TC105183ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.8V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M1M	XC6366C193MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 1.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M1M	XC6368C193MR	DC/DC-IC	PWM/PFM step-up, 1.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M1M	R3117N181C	VDet-IC	1.8V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1M	TC105193ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 1.9V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M1N	R3117N191C	VDet-IC	1.9V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1P	R3117N201C	VDet-IC	2.0V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1Q	R3117N211C	VDet-IC	2.1V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1R	R3117N221C	VDet-IC	2.2V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1S	R3117N231C	VDet-IC	2.3V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1T	R3117N241C	VDet-IC	2.4V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1U	R3117N251C	VDet-IC	2.5V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1V	R3117N261C	VDet-IC	2.6V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1W	R3117N271C	VDet-IC	2.7V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1X	R3117N281C	VDet-IC	2.8V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1Y	R3117N291C	VDet-IC	2.9V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M1Z	R3117N301C	VDet-IC	3.0V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
M2	RN5RG52AA	LVR-IC	Ext. transistor, 5.2V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
M2	BL8061CB5TR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Shb

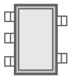

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M2	BL8554CA5TR12	LVR-IC	LDO, 1.2V±2%, 300mA. +CE	SC-70-5	VR4	6ka		41	28cx	Shb
m2	BD46E251G-M	VDet-IC	2.5V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
M2	LR8061CB5TR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Lrc
M2	LC1218CB5TR12	LVR-IC	LDO, 1.2V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Lch
M2	BL8554CB5ATR12	LVR-IC	LDO, 1.2V±2%, 300mA. +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
M2	BL8554CB5BTR12	LVR-IC	LDO, 1.2V±2%, 300mA. +CE	SOT-23-5	VR4	6kc		41	28vt	Shb
M2	BU18UB3WG	LVR-IC	LDO, 1.8V±1%, 360mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
M2	LC1218CB5TR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lch
M2	R1121N321A	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
M2	BL8061CB5TR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Shb
M2	LC1218CB5TR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lch
M2	LR8061CB5TR22	LVR-IC	LDO, 2.2V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lrc
M2	LR8061CB5TR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lrc
M2	LC1218CB5TR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lch
M2	BL8061CB5TR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Shb
M2	LR8061CB5TR42	LVR-IC	LDO, 4.2V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lrc
M2	BL8061CB5TR32	LVR-IC	LDO, 3.2V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Shb
M2	BL8061CB5TR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-23-5	VR1	6ka	F20d	41	28ym	Shb
M2	LR8061CB5TR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-23-5	VR1	6ka	F20d	41	28ym	Lrc
M2	LC1218CB5TR52	LVR-IC	LDO, 5.2V±2%, 250mA	SOT-23-5	VR1	6ka	F20d	41	28ym	Lch
M2	RN5RY421A	DC/DC-IC	VFM step-up, 4.2V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
M2	BL8554CB5ATR22	LVR-IC	LDO, 2.2V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
M2	BL8554CA5TR32	LVR-IC	LDO, 3.2V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23d	41	28cx	Shb
M2	BL8554CB5BTR22	LVR-IC	LDO, 2.2V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23b	41	28vt	Shb
M2	BL8554CB5BTR32	LVR-IC	LDO, 3.2V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23d	41	28vt	Shb
M2	BL8554CA5TR42	LVR-IC	LDO, 4.2V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23f	41	28cx	Shb
M2	BL8554CB5BTR42	LVR-IC	LDO, 4.2V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23f	41	28vt	Shb
M2	BL8554CB5ATR42	LVR-IC	LDO, 4.2V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Shb
M2	BL8554CA5TR22	LVR-IC	LDO, 2.2V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23b	41	28cx	Shb
M2	BL8554CB5ATR32	LVR-IC	LDO, 3.2V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
M2	RT9168A-17CBR	LVR-IC	LDO, 1.7V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
M20	XC6382D201M	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M20	XC6368C202MR	DC/DC-IC	PWM/PFM step-up, 2.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M20	XC6366C202MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M20	RP504N201B	DC/DC-IC	PWM/VFM st-dwn, 2.0V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M20	88N20-AF5	VDet-IC	2.0V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M20G	88N20G-AF5	VDet-IC	2.0V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M20L	88N20L-AF5	VDet-IC	2.0V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M21	XC6366C212MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M21	XC6382D211M	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M21	XC6368C212MR	DC/DC-IC	PWM/PFM step-up, 2.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M21	RP504N211B	DC/DC-IC	PWM/VFM st-dwn, 2.1V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M21	88N21-AF5	VDet-IC	2.1V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M21G	88N21G-AF5	VDet-IC	2.1V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M21L	88N21L-AF5	VDet-IC	2.1V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M22	XC6368C222MR	DC/DC-IC	PWM/PFM step-up, 2.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M22	XC6382D221M	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M22	XC6366C222MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M22	RP504N221B	DC/DC-IC	PWM/VFM st-dwn, 2.2V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M22	88N22-AF5	VDet-IC	2.2V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M22G	88N22G-AF5	VDet-IC	2.2V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M22L	88N22L-AF5	VDet-IC	2.2V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M23	XC6366C232MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M23	XC6368C232MR	DC/DC-IC	PWM/PFM step-up, 2.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M23	XC6382D231M	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M23	RP504N231B	DC/DC-IC	PWM/VFM st-dwn, 2.3V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M23	88N23-AF5	VDet-IC	2.3V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M23	TC53N2202ECT	VDet-IC	2.2V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
M23G	88N23G-AF5	VDet-IC	2.3V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M23L	88N23L-AF5	VDet-IC	2.3V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M24	XC6366C242MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M24	XC6382D241M	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M24	XC6368C242MR	DC/DC-IC	PWM/PFM step-up, 2.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M24	RP504N241B	DC/DC-IC	PWM/VFM st-dwn, 2.4V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M24	88N24-AF5	VDet-IC	2.4V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M24G	88N24G-AF5	VDet-IC	2.4V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M24L	88N24L-AF5	VDet-IC	2.4V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M25	XC6366C252MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M25	XC6382D251M	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M25	XC6368C252MR	DC/DC-IC	PWM/PFM step-up, 2.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M25	RP504N251B	DC/DC-IC	PWM/VFM st-dwn, 2.5V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M25	R1224N252M	DC/DC-IC	PWM step-down, 2.5V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
M25	88N25-AF5	VDet-IC	2.5V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M25G	88N25G-AF5	VDet-IC	2.5V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M25L	88N25L-AF5	VDet-IC	2.5V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M26	XC6382D261M	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M26	XC6366C262MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M26	XC6368C262MR	DC/DC-IC	PWM/PFM step-up, 2.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M26	RP504N261B	DC/DC-IC	PWM/VFM st-dwn, 2.6V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M26	88N26-AF5	VDet-IC	2.6V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M26G	88N26G-AF5	VDet-IC	2.6V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M26L	88N26L-AF5	VDet-IC	2.6V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M27	XC6382D271M	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M27	XC6368C272MR	DC/DC-IC	PWM/PFM step-up, 2.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M27	XC6366C272MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M27	RP504N271B	DC/DC-IC	PWM/VFM st-dwn, 2.7V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M27	88N27-AF5	VDet-IC	2.7V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M27G	88N27G-AF5	VDet-IC	2.7V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M27L	88N27L-AF5	VDet-IC	2.7V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M28	XC6368C282MR	DC/DC-IC	PWM/PFM step-up, 2.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M28	XC6366C282MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M28	XC6382D281M	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M28	RP504N281B	DC/DC-IC	PWM/VFM st-dwn, 2.8V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M28	88N28-AF5	VDet-IC	2.8V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M28G	88N28G-AF5	VDet-IC	2.8V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M28L	88N28L-AF5	VDet-IC	2.8V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M29	XC6366C292MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 2.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M29	XC6382D291M	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M29	XC6368C292MR	DC/DC-IC	PWM/PFM step-up, 2.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M29	RP504N291B	DC/DC-IC	PWM/VFM st-dwn, 2.9V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M29	88N29-AF5	VDet-IC	2.9V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M29G	88N29G-AF5	VDet-IC	2.9V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M29L	88N29L-AF5	VDet-IC	2.9V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M2A	XC6366C203MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M2A	XC6118C12AMR-G	VDet-IC	1.2V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M2A	XC6368C203MR	DC/DC-IC	PWM/PFM step-up, 2.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M2A	IXD5118C12AMR-G	VDet-IC	1.2V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M2A	XC6108N22AMR	VDet-IC	2.2V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M2A	IXD5108N22AMR	VDet-IC	2.2V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M2A	TC105203ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.0V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M2B	XC6118C12BMR-G	VDet-IC	1.2V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M2B	XC6368C213MR	DC/DC-IC	PWM/PFM step-up, 2.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M2B	XC6366C213MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M2B	IXD5118C12BMR-G	VDet-IC	1.2V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M2B	IXD5108N22BMR	VDet-IC	2.2V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M2B	XC6108N22BMR	VDet-IC	2.2V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M2B	TC105213ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.1V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M2C	XC6368C223MR	DC/DC-IC	PWM/PFM step-up, 2.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M2C	XC6118C12CMR-G	VDet-IC	1.2V±30mV, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
M2C	XC6366C223MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M2C	IXD5118C12CMR-G	VDet-IC	1.2V±30mV, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M2C	IXD5108N22CMR	VDet-IC	2.2V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
M2C	XC6108N22CMR	VDet-IC	2.2V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
M2C	TC105223ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.2V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M2D	XC6118C12DMR-G	VDet-IC	1.2V±30mV, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
M2D	XC6366C233MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M2D	XC6368C233MR	DC/DC-IC	PWM/PFM step-up, 2.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M2D	IXD5118C12DMR-G	VDet-IC	1.2V±30mV, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M2D	XC6108N22DMR	VDet-IC	2.2V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
M2D	IXD5108N22DMR	VDet-IC	2.2V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
M2D	TC105233ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.3V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M2E	XC6366C243MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M2E	XC6368C243MR	DC/DC-IC	PWM/PFM step-up, 2.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M2E	TC105243ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.4V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M2F	XC6366C253MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M2F	XC6368C253MR	DC/DC-IC	PWM/PFM step-up, 2.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M2F	TC105253ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.5V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M2H	XC6368C263MR	DC/DC-IC	PWM/PFM step-up, 2.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M2H	XC6366C263MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M2H	TC105263ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.6V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc

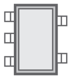

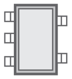

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M2K	XC6368C273MR	DC/DC-IC	PWM/PFM step-up, 2.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M2K	XC6366C273MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M2K	TC105273ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.7V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M2L	XC6366C283MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M2L	XC6368C283MR	DC/DC-IC	PWM/PFM step-up, 2.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M2L	TC105283ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.8V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M2M	XC6368C293MR	DC/DC-IC	PWM/PFM step-up, 2.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M2M	XC6366C293MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 2.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M2M	TC105293ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 2.9V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M3	BL8554CB5ATR13	LVR-IC	LDO, 1.3V±2%, 300mA. +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
M3	BL8061CB5TR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Shb
M3	LR8061CB5TR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Lrc
M3	BL8554CA5TR13	LVR-IC	LDO, 1.3V±2%, 300mA. +CE	SC-70-5	VR4	6ka		41	28cx	Shb
M3	LC1218CB5TR13	LVR-IC	LDO, 1.3V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Lch
M3	RN5RG53AA	LVR-IC	Ext. transistor, 5.3V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
M3	BL8554CB5BTR13	LVR-IC	LDO, 1.3V±2%, 300mA. +CE	SOT-23-5	VR4	6kc		41	28vt	Shb
m3	BD46E261G-M	VDet-IC	2.6V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
M3	LR8061CB5TR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lrc
M3	LC1218CB5TR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lch
M3	BL8061CB5TR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Shb
M3	LR8061CB5TR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lrc
M3	LC1218CB5TR23	LVR-IC	LDO, 2.3V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lch
M3	R1121N331A	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
M3	LC1218CB5TR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-23-5	VR1	6ka	F20d	41	28ym	Lch
M3	LR8061CB5TR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-23-5	VR1	6ka	F20d	41	28ym	Lrc
M3	BL8061CB5TR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Shb
M3	BL8061CB5TR53	LVR-IC	LDO, 5.3V±2%, 250mA	SOT-23-5	VR1	6ka	F20d	41	28ym	Shb
M3	LC1218CB5TR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lch
M3	LR8061CB5TR43	LVR-IC	LDO, 4.3V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lrc
M3	BL8061CB5TR33	LVR-IC	LDO, 3.3V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Shb
M3	BL8554CB5ATR23	LVR-IC	LDO, 2.3V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
M3	BL8554CB5BTR43	LVR-IC	LDO, 4.3V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23f	41	28vt	Shb
M3	RN5RY431A	DC/DC-IC	VFM step-up, 4.3V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
M3	BL8554CA5TR23	LVR-IC	LDO, 2.3V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23b	41	28cx	Shb
M3	BL8554CB5BTR23	LVR-IC	LDO, 2.3V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23b	41	28vt	Shb
M3	BL8554CB5ATR33	LVR-IC	LDO, 3.3V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
M3	BL8554CB5BTR33	LVR-IC	LDO, 3.3V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23d	41	28vt	Shb
M3	BL8554CA5TR33	LVR-IC	LDO, 3.3V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23d	41	28cx	Shb
M3	BL8554CA5TR43	LVR-IC	LDO, 4.3V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23f	41	28cx	Shb
M3	BL8554CB5ATR43	LVR-IC	LDO, 4.3V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Shb
M3	NX3L1T384GW	CMOS-Logic	Single-pole single-throw analog switch	SOT-353-1	Log86	6ad	F35	-	28	Nxp
M3	RT9168A-18CBR	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
M30	XC6366C302MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M30	XC6368C302MR	DC/DC-IC	PWM/PFM step-up, 3.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M30	XC6382D301M	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M30	R1224N302M	DC/DC-IC	PWM step-down, 3V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
M30	RP504N301B	DC/DC-IC	PWM/VFM st-dwn, 3.0V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M30	88N30-AF5	VDet-IC	3.0V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M30G	88N30G-AF5	VDet-IC	3.0V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M30L	88N30L-AF5	VDet-IC	3.0V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M31	XC6366C312MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M31	XC6368C312MR	DC/DC-IC	PWM/PFM step-up, 3.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M31	XC6382D311M	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M31	RP504N311B	DC/DC-IC	PWM/VFM st-dwn, 3.1V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M31	88N31-AF5	VDet-IC	3.1V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M31G	88N31G-AF5	VDet-IC	3.1V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M31L	88N31L-AF5	VDet-IC	3.1V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M32	XC6382D321M	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M32	XC6368C322MR	DC/DC-IC	PWM/PFM step-up, 3.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M32	XC6366C322MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M32	RP504N321B	DC/DC-IC	PWM/VFM st-dwn, 3.2V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M32	88N32-AF5	VDet-IC	3.2V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M32G	88N32G-AF5	VDet-IC	3.2V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M32L	88N32L-AF5	VDet-IC	3.2V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M33	XC6366C332MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M33	XC6382D331M	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M33	XC6368C332MR	DC/DC-IC	PWM/PFM step-up, 3.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M33	R1224N332M	DC/DC-IC	PWM step-down, 3.3V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
M33	RP504N331B	DC/DC-IC	PWM/VFM st-dwn, 3.3V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
M33	88N33-AF5	VDet-IC	3.3V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M33	TC53N2302ECT	VDet-IC	2.3V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
M33G	88N33G-AF5	VDet-IC	3.3V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M33L	88N33L-AF5	VDet-IC	3.3V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M34	XC6366C342MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M34	XC6368C342MR	DC/DC-IC	PWM/PFM step-up, 3.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M34	XC6382D341M	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M34	88N34-AF5	VDet-IC	3.4V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M34G	88N34G-AF5	VDet-IC	3.4V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M34L	88N34L-AF5	VDet-IC	3.4V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M35	XC6382D351M	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M35	XC6368C352MR	DC/DC-IC	PWM/PFM step-up, 3.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M35	XC6366C352MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M35	88N35-AF5	VDet-IC	3.5V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M35G	88N35G-AF5	VDet-IC	3.5V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M35L	88N35L-AF5	VDet-IC	3.5V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M36	XC6382D361M	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M36	XC6368C362MR	DC/DC-IC	PWM/PFM step-up, 3.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M36	XC6366C362MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M36	88N36-AF5	VDet-IC	3.6V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M36G	88N36G-AF5	VDet-IC	3.6V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M36L	88N36L-AF5	VDet-IC	3.6V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M37	XC6366C372MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M37	XC6382D371M	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M37	XC6368C372MR	DC/DC-IC	PWM/PFM step-up, 3.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M37	88N37-AF5	VDet-IC	3.7V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M37G	88N37G-AF5	VDet-IC	3.7V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M37L	88N37L-AF5	VDet-IC	3.7V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M38	XC6368C382MR	DC/DC-IC	PWM/PFM step-up, 3.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M38	XC6382D381M	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M38	XC6366C382MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M38	88N38-AF5	VDet-IC	3.8V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M38G	88N38G-AF5	VDet-IC	3.8V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M38L	88N38L-AF5	VDet-IC	3.8V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M39	XC6366C392MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 3.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M39	XC6368C392MR	DC/DC-IC	PWM/PFM step-up, 3.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M39	XC6382D391M	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M39	88N39-AF5	VDet-IC	3.9V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M39G	88N39G-AF5	VDet-IC	3.9V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M39L	88N39L-AF5	VDet-IC	3.9V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M3A	XC6368C303MR	DC/DC-IC	PWM/PFM step-up, 3.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M3A	XC6118C13AMR-G	VDet-IC	1.3V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M3A	XC6366C303MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M3A	IXD5118C13AMR-G	VDet-IC	1.3V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M3A	IXD5108N23AMR	VDet-IC	2.3V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M3A	XC6108N23AMR	VDet-IC	2.3V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M3A	TC105303ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.0V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M3B	XC6118C13BMR-G	VDet-IC	1.3V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M3B	XC6368C313MR	DC/DC-IC	PWM/PFM step-up, 3.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M3B	XC6366C313MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M3B	IXD5118C13BMR-G	VDet-IC	1.3V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M3B	IXD5108N23BMR	VDet-IC	2.3V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M3B	XC6108N23BMR	VDet-IC	2.3V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M3B	TC105313ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.1V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M3C	XC6368C323MR	DC/DC-IC	PWM/PFM step-up, 3.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M3C	XC6118C13CMR-G	VDet-IC	1.3V±30mV, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
M3C	XC6366C323MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M3C	IXD5118C13CMR-G	VDet-IC	1.3V±30mV, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M3C	IXD5108N23CMR	VDet-IC	2.3V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
M3C	XC6108N23CMR	VDet-IC	2.3V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
M3C	TC105323ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.2V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M3D	XC6368C333MR	DC/DC-IC	PWM/PFM step-up, 3.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M3D	XC6366C333MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M3D	XC6118C13DMR-G	VDet-IC	1.3V±30mV, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
M3D	IXD5118C13DMR-G	VDet-IC	1.3V±30mV, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M3D	XC6108N23DMR	VDet-IC	2.3V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
M3D	IXD5108N23DMR	VDet-IC	2.3V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
M3D	TC105333ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.3V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M3E	XC6366C343MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M3E	XC6368C343MR	DC/DC-IC	PWM/PFM step-up, 3.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M3E	TC105343ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.4V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc

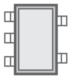

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M3F	XC6366C353MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M3F	XC6368C353MR	DC/DC-IC	PWM/PFM step-up, 3.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M3F	TC105353ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.5V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M3H	XC6366C363MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M3H	XC6368C363MR	DC/DC-IC	PWM/PFM step-up, 3.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M3H	TC105363ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.6V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M3K	XC6366C373MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M3K	XC6368C373MR	DC/DC-IC	PWM/PFM step-up, 3.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M3K	TC105373ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.7V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M3L	XC6366C383MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M3L	XC6368C383MR	DC/DC-IC	PWM/PFM step-up, 3.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M3L	TC105383ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.8V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M3M	XC6368C393MR	DC/DC-IC	PWM/PFM step-up, 3.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M3M	XC6366C393MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 3.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M3M	TC105393ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 3.9V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M4	LC1218CB5TR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Lch
M4	BL8061CB5TR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Shb
M4	BL8554CB5ATR14	LVR-IC	LDO, 1.4V±2%, 300mA. +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
M4	RN5RG54AA	LVR-IC	Ext. transistor, 5.4V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
M4	BL8554CA5TR14	LVR-IC	LDO, 1.4V±2%, 300mA. +CE	SC-70-5	VR4	6ka		41	28cx	Shb
m4	BD46E271G-M	VDet-IC	2.7V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
M4	BL8554CB5BTR14	LVR-IC	LDO, 1.4V±2%, 300mA. +CE	SOT-23-5	VR4	6kc		41	28vt	Shb
M4	LR8061CB5TR14	LVR-IC	LDO, 1.4V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Lrc
M4	LC1218CB5TR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lch
M4	LR8061CB5TR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lrc
M4	R1121N341A	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
M4	BL8061CB5TR24	LVR-IC	LDO, 2.4V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Shb
M4	LR8061CB5TR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lrc
M4	LR8061CB5TR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-23-5	VR1	6ka	F20d	41	28ym	Lrc
M4	BL8061CB5TR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Shb
M4	LC1218CB5TR34	LVR-IC	LDO, 3.4V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lch
M4	BL8061CB5TR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Shb
M4	LR8061CB5TR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lrc
M4	BL8061CB5TR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-23-5	VR1	6ka	F20d	41	28ym	Shb
M4	LC1218CB5TR44	LVR-IC	LDO, 4.4V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lch
M4	LC1218CB5TR54	LVR-IC	LDO, 5.4V±2%, 250mA	SOT-23-5	VR1	6ka	F20d	41	28ym	Lch
M4	BL8554CB5BTR24	LVR-IC	LDO, 2.4V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23b	41	28vt	Shb
M4	BL8554CB5ATR34	LVR-IC	LDO, 3.4V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
M4	BL8554CA5TR34	LVR-IC	LDO, 3.4V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23d	41	28cx	Shb
M4	BL8554CB5BTR34	LVR-IC	LDO, 3.4V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23d	41	28vt	Shb
M4	BL8554CB5ATR24	LVR-IC	LDO, 2.4V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
M4	BL8554CA5TR44	LVR-IC	LDO, 4.4V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23f	41	28cx	Shb
M4	BL8554CA5TR24	LVR-IC	LDO, 2.4V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23b	41	28cx	Shb
M4	BL8554CB5ATR44	LVR-IC	LDO, 4.4V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Shb
M4	BL8554CB5BTR44	LVR-IC	LDO, 4.4V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23f	41	28vt	Shb
M4	RN5RY441A	DC/DC-IC	VFM step-up, 4.4V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
M4	RT9168A-19CBR	LVR-IC	LDO, 1.9V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
M40	XC6366C402MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M40	XC6368C402MR	DC/DC-IC	PWM/PFM step-up, 4.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M40	XC6382D401M	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M40	88N40-AF5	VDet-IC	4.0V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M40G	88N40G-AF5	VDet-IC	4.0V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M40L	88N40L-AF5	VDet-IC	4.0V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M41	XC6382D411M	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M41	XC6368C412MR	DC/DC-IC	PWM/PFM step-up, 4.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M41	XC6366C412MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M41	88N41-AF5	VDet-IC	4.1V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M41G	88N41G-AF5	VDet-IC	4.1V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M41L	88N41L-AF5	VDet-IC	4.1V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M42	XC6382D421M	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M42	XC6368C422MR	DC/DC-IC	PWM/PFM step-up, 4.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M42	XC6366C422MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M42	88N42-AF5	VDet-IC	4.2V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M42G	88N42G-AF5	VDet-IC	4.2V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M42L	88N42L-AF5	VDet-IC	4.2V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M43	XC6368C432MR	DC/DC-IC	PWM/PFM step-up, 4.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M43	XC6366C432MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M43	XC6382D431M	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M43	88N43-AF5	VDet-IC	4.3V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M43	TC53N2402ECT	VDet-IC	2.4V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc

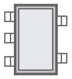

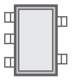

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M43G	88N43G-AF5	VDet-IC	4.3V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M43L	88N43L-AF5	VDet-IC	4.3V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M44	XC6382D441M	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M44	XC6368C442MR	DC/DC-IC	PWM/PFM step-up, 4.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M44	XC6366C442MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M44	88N44-AF5	VDet-IC	4.4V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M44G	88N44G-AF5	VDet-IC	4.4V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M44L	88N44L-AF5	VDet-IC	4.4V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M45	XC6382D451M	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M45	XC6366C452MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M45	XC6368C452MR	DC/DC-IC	PWM/PFM step-up, 4.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M45	88N45-AF5	VDet-IC	4.5V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M45G	88N45G-AF5	VDet-IC	4.5V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M45L	88N45L-AF5	VDet-IC	4.5V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M46	XC6382D461M	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M46	XC6366C462MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M46	XC6368C462MR	DC/DC-IC	PWM/PFM step-up, 4.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M46	88N46-AF5	VDet-IC	4.6V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M46G	88N46G-AF5	VDet-IC	4.6V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M46L	88N46L-AF5	VDet-IC	4.6V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M47	XC6382D471M	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M47	XC6366C472MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M47	XC6368C472MR	DC/DC-IC	PWM/PFM step-up, 4.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M47	88N47-AF5	VDet-IC	4.7V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M47G	88N47G-AF5	VDet-IC	4.7V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M47L	88N47L-AF5	VDet-IC	4.7V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M48	XC6368C482MR	DC/DC-IC	PWM/PFM step-up, 4.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M48	XC6382D481M	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M48	XC6366C482MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M48	88N48-AF5	VDet-IC	4.8V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M48G	88N48G-AF5	VDet-IC	4.8V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M48L	88N48L-AF5	VDet-IC	4.8V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M49	XC6366C492MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 4.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M49	XC6382D491M	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M49	XC6368C492MR	DC/DC-IC	PWM/PFM step-up, 4.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M49	88N49-AF5	VDet-IC	4.9V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M49G	88N49G-AF5	VDet-IC	4.9V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M49L	88N49L-AF5	VDet-IC	4.9V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M4A	XC6118C14AMR-G	VDet-IC	1.4V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M4A	XC6366C403MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M4A	XC6368C403MR	DC/DC-IC	PWM/PFM step-up, 4.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M4A	IXD5118C14AMR-G	VDet-IC	1.4V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M4A	IXD5108N24AMR	VDet-IC	2.4V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M4A	XC6108N24AMR	VDet-IC	2.4V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M4A	TC105403ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 4.0V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M4B	XC6368C413MR	DC/DC-IC	PWM/PFM step-up, 4.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M4B	XC6118C14BMR-G	VDet-IC	1.4V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M4B	XC6366C413MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M4B	IXD5118C14BMR-G	VDet-IC	1.4V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M4B	XC6108N24BMR	VDet-IC	2.4V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M4B	IXD5108N24BMR	VDet-IC	2.4V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M4B	TC105413ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 4.1V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M4C	XC6366C423MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M4C	XC6368C423MR	DC/DC-IC	PWM/PFM step-up, 4.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M4C	XC6118C14CMR-G	VDet-IC	1.4V±30mV, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
M4C	IXD5118C14CMR-G	VDet-IC	1.4V±30mV, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M4C	IXD5108N24CMR	VDet-IC	2.4V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
M4C	XC6108N24CMR	VDet-IC	2.4V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
M4C	TC105423ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 4.2V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M4D	XC6118C14DMR-G	VDet-IC	1.4V±30mV, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
M4D	XC6368C433MR	DC/DC-IC	PWM/PFM step-up, 4.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M4D	XC6366C433MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M4D	IXD5118C14DMR-G	VDet-IC	1.4V±30mV, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M4D	XC6108N24DMR	VDet-IC	2.4V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
M4D	IXD5108N24DMR	VDet-IC	2.4V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
M4D	TC105433ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 4.3V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M4E	XC6366C443MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M4E	XC6368C443MR	DC/DC-IC	PWM/PFM step-up, 4.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M4E	TC105443ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 4.4V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M4F	XC6366C453MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor

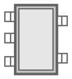

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M4F	XC6368C453MR	DC/DC-IC	PWM/PFM step-up, 4.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M4F	TC105453ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 4.5V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M4H	XC6368C463MR	DC/DC-IC	PWM/PFM step-up, 4.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M4H	XC6366C463MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M4H	TC105463ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 4.6V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M4K	XC6368C473MR	DC/DC-IC	PWM/PFM step-up, 4.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M4K	XC6366C473MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M4K	TC105473ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 4.7V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M4L	XC6366C483MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M4L	XC6368C483MR	DC/DC-IC	PWM/PFM step-up, 4.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M4L	TC105483ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 4.8V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M4M	XC6368C493MR	DC/DC-IC	PWM/PFM step-up, 4.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M4M	XC6366C493MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 4.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M4M	TC105493ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 4.9V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M5	LC1218CB5TR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Lch
M5	BL8554CB5ATR15	LVR-IC	LDO, 1.5V±2%, 300mA. +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
M5	RN5RG55AA	LVR-IC	Ext. transistor, 5.5V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
M5	BL8554CA5TR15	LVR-IC	LDO, 1.5V±2%, 300mA. +CE	SC-70-5	VR4	6ka		41	28cx	Shb
M5	BL8554CB5BTR15	LVR-IC	LDO, 1.5V±2%, 300mA. +CE	SOT-23-5	VR4	6kc		41	28vt	Shb
M5	BL8061CB5TR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Shb
m5	BD46E281G-M	VDet-IC	2.8V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
M5	LR8061CB5TR15	LVR-IC	LDO, 1.5V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Lrc
M5	LR8061CB5TR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lrc
M5	BL8061CB5TR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Shb
M5	R1121N351A	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
M5	LC1218CB5TR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lch
M5	LR8061CB5TR25	LVR-IC	LDO, 2.5V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lrc
M5	LC1218CB5TR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lch
M5	BL8061CB5TR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Shb
M5	BL8061CB5TR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-23-5	VR1	6ka	F20d	41	28ym	Shb
M5	LR8061CB5TR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lrc
M5	LC1218CB5TR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-23-5	VR1	6ka	F20d	41	28ym	Lch
M5	LC1218CB5TR45	LVR-IC	LDO, 4.5V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lch
M5	LR8061CB5TR55	LVR-IC	LDO, 5.5V±2%, 250mA	SOT-23-5	VR1	6ka	F20d	41	28ym	Lrc
M5	BL8061CB5TR35	LVR-IC	LDO, 3.5V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Shb
M5	BL8554CB5ATR25	LVR-IC	LDO, 2.5V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
M5	BL8554CA5TR25	LVR-IC	LDO, 2.5V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23b	41	28cx	Shb
M5	BL8554CB5BTR25	LVR-IC	LDO, 2.5V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23b	41	28vt	Shb
M5	BL8554CB5ATR35	LVR-IC	LDO, 3.5V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
M5	BL8554CA5TR35	LVR-IC	LDO, 3.5V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23d	41	28cx	Shb
M5	BL8554CA5TR45	LVR-IC	LDO, 4.5V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23f	41	28cx	Shb
M5	BL8554CB5BTR35	LVR-IC	LDO, 3.5V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23d	41	28vt	Shb
M5	BL8554CB5BTR45	LVR-IC	LDO, 4.5V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23f	41	28vt	Shb
M5	RN5RY451A	DC/DC-IC	VFM step-up, 4.5V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
M5	BL8554CB5ATR45	LVR-IC	LDO, 4.5V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23f	41	28cx	Shb
M5	RT9168A-20CBR	LVR-IC	LDO, 2.0V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
M50	XC6366C502MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M50	XC6382D501M	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M50	XC6368C502MR	DC/DC-IC	PWM/PFM step-up, 5.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M50	R1224N502M	DC/DC-IC	PWM step-down, 5V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
M50	88N50-AF5	VDet-IC	5.0V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M50G	88N50G-AF5	VDet-IC	5.0V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M50L	88N50L-AF5	VDet-IC	5.0V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M51	XC6382D511M	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M51	XC6366C512MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M51	XC6368C512MR	DC/DC-IC	PWM/PFM step-up, 5.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M51	88N51-AF5	VDet-IC	5.1V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M512	AMS5312	LVR-IC	LDO, 1.2V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M513	AMS5313	LVR-IC	LDO, 1.3V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M514	AMS5314	LVR-IC	LDO, 1.4V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M515	AMS5315	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M516	AMS5316	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M517	AMS5317	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M518	AMS5318	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M519	AMS5319	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M51G	88N51G-AF5	VDet-IC	5.1V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M51L	88N51L-AF5	VDet-IC	5.1V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M52	XC6366C522MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M52	XC6368C522MR	DC/DC-IC	PWM/PFM step-up, 5.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M52	XC6382D521M	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor

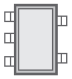

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M52	88N52-AF5	VDet-IC	5.2V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M520	AMS5320	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M521	AMS5321	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M522	AMS5322	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M523	AMS5323	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M524	AMS5324	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M525	AMS5325	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M526	AMS5326	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M527	AMS5327	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M528	AMS5328	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M529	AMS5329	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M52G	88N52G-AF5	VDet-IC	5.2V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M52L	88N52L-AF5	VDet-IC	5.2V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M53	XC6382D531M	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M53	XC6366C532MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M53	XC6368C532MR	DC/DC-IC	PWM/PFM step-up, 5.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M53	88N53-AF5	VDet-IC	5.3V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M53	TC53N2502ECT	VDet-IC	2.5V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
M530	AMS5330	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M531	AMS5331	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M532	AMS5332	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M533	AMS5333	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M534	AMS5334	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M535	AMS5335	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M536	AMS5336	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M537	AMS5337	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M538	AMS5338	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M539	AMS5339	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M53G	88N53G-AF5	VDet-IC	5.3V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M53L	88N53L-AF5	VDet-IC	5.3V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M54	XC6382D541M	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M54	XC6366C542MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M54	XC6368C542MR	DC/DC-IC	PWM/PFM step-up, 5.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M54	88N54-AF5	VDet-IC	5.4V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M540	AMS5340	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M541	AMS5341	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M542	AMS5342	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M543	AMS5343	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M544	AMS5344	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M545	AMS5345	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M546	AMS5346	LVR-IC	LDO, 4.6V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M547	AMS5347	LVR-IC	LDO, 4.7V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M548	AMS5348	LVR-IC	LDO, 4.8V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M549	AMS5349	LVR-IC	LDO, 4.9V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M54G	88N54G-AF5	VDet-IC	5.4V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M54L	88N54L-AF5	VDet-IC	5.4V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M55	XC6382D551M	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M55	XC6366C552MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M55	XC6368C552MR	DC/DC-IC	PWM/PFM step-up, 5.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M55	R1224N552M	DC/DC-IC	PWM step-down, 5.5V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
M55	88N55-AF5	VDet-IC	5.5V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M550	AMS5350	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M551	AMS5351	LVR-IC	LDO, 5.1V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M552	AMS5352	LVR-IC	LDO, 5.2V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M553	AMS5353	LVR-IC	LDO, 5.3V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M554	AMS5354	LVR-IC	LDO, 5.4V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M555	AMS5355	LVR-IC	LDO, 5.5V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M556	AMS5356	LVR-IC	LDO, 5.6V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M557	AMS5357	LVR-IC	LDO, 5.7V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M558	AMS5358	LVR-IC	LDO, 5.8V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M559	AMS5359	LVR-IC	LDO, 5.9V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M55G	88N55G-AF5	VDet-IC	5.5V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M55L	88N55L-AF5	VDet-IC	5.5V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M56	XC6382D561M	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M56	XC6368C562MR	DC/DC-IC	PWM/PFM step-up, 5.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M56	XC6366C562MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M56	88N56-AF5	VDet-IC	5.6V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M560	AMS5360	LVR-IC	LDO, 6.0V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M561	AMS5361	LVR-IC	LDO, 6.1V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M562	AMS5362	LVR-IC	LDO, 6.2V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M563	AMS5363	LVR-IC	LDO, 6.3V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M564	AMS5364	LVR-IC	LDO, 6.4V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M565	AMS5368	LVR-IC	LDO, 6.5V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M566	AMS5366	LVR-IC	LDO, 6.6V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M567	AMS5367	LVR-IC	LDO, 6.7V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M568	AMS5368	LVR-IC	LDO, 6.8V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M569	AMS5369	LVR-IC	LDO, 6.9V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M56G	88N56G-AF5	VDet-IC	5.6V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M56L	88N56L-AF5	VDet-IC	5.6V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M57	XC6382D571M	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M57	XC6368C572MR	DC/DC-IC	PWM/PFM step-up, 5.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M57	XC6366C572MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M57	88N57-AF5	VDet-IC	5.7V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M570	AMS5370	LVR-IC	LDO, 7.0V±2%, 500mA	SOT-23-5	VR1	6a		-	28sz	Ams
M57G	88N57G-AF5	VDet-IC	5.7V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M57L	88N57L-AF5	VDet-IC	5.7V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M58	XC6368C582MR	DC/DC-IC	PWM/PFM step-up, 5.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M58	XC6382D581M	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M58	XC6366C582MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M58	88N58-AF5	VDet-IC	5.8V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M58G	88N58G-AF5	VDet-IC	5.8V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M58L	88N58L-AF5	VDet-IC	5.8V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M59	XC6366C592MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 5.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M59	XC6382D591M	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M59	XC6368C592MR	DC/DC-IC	PWM/PFM step-up, 5.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M59	88N59-AF5	VDet-IC	5.9V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M59G	88N59G-AF5	VDet-IC	5.9V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M59L	88N59L-AF5	VDet-IC	5.9V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M5A	XC6366C503MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M5A	XC6368C503MR	DC/DC-IC	PWM/PFM step-up, 5.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M5A	XC6118C15AMR-G	VDet-IC	1.5V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M5A	IXD5118C15AMR-G	VDet-IC	1.5V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M5A	IXD5108N25AMR	VDet-IC	2.5V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M5A	XC6108N25AMR	VDet-IC	2.5V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M5A	TC105503ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 5.0V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M5B	XC6366C513MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M5B	XC6118C15BMR-G	VDet-IC	1.5V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M5B	XC6368C513MR	DC/DC-IC	PWM/PFM step-up, 5.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M5B	IXD5118C15BMR-G	VDet-IC	1.5V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M5B	XC6108N25BMR	VDet-IC	2.5V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M5B	IXD5108N25BMR	VDet-IC	2.5V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M5B	TC105513ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 5.1V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M5C	XC6368C523MR	DC/DC-IC	PWM/PFM step-up, 5.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M5C	XC6366C523MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M5C	XC6118C15CMR-G	VDet-IC	1.5V±30mV, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
M5C	IXD5118C15CMR-G	VDet-IC	1.5V±30mV, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M5C	IXD5108N25CMR	VDet-IC	2.5V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
M5C	XC6108N25CMR	VDet-IC	2.5V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
M5C	TC105523ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 5.2V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M5D	XC6368C533MR	DC/DC-IC	PWM/PFM step-up, 5.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M5D	XC6118C15DMR-G	VDet-IC	1.5V±30mV, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
M5D	XC6366C533MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M5D	IXD5118C15DMR-G	VDet-IC	1.5V±30mV, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M5D	IXD5108N25DMR	VDet-IC	2.5V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
M5D	XC6108N25DMR	VDet-IC	2.5V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
M5D	TC105533ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 5.3V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M5E	XC6366C543MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M5E	XC6368C543MR	DC/DC-IC	PWM/PFM step-up, 5.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M5E	TC105543ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 5.4V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M5F	XC6366C553MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M5F	XC6368C553MR	DC/DC-IC	PWM/PFM step-up, 5.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M5F	TC105553ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 5.5V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M5H	XC6368C563MR	DC/DC-IC	PWM/PFM step-up, 5.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M5H	XC6366C563MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M5H	TC105563ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 5.6V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M5K	XC6366C573MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M5K	XC6368C573MR	DC/DC-IC	PWM/PFM step-up, 5.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M5K	TC105573ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 5.7V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M5L	XC6368C583MR	DC/DC-IC	PWM/PFM step-up, 5.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M5L	XC6366C583MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor

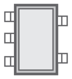

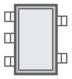

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M5L	TC105583ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 5.8V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M5M	XC6368C593MR	DC/DC-IC	PWM/PFM step-up, 5.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M5M	XC6366C593MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 5.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M5M	TC105593ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 5.9V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M6	BL8554CA5TR16	LVR-IC	LDO, 1.6V±2%, 300mA. +CE	SC-70-5	VR4	6ka		41	28cx	Shb
M6	BU1CUB3WG	LVR-IC	LDO, 1.25V±1%, 360mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
m6	BD46E291G-M	VDet-IC	2.9V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
M6	BL8554CB5ATR16	LVR-IC	LDO, 1.6V±2%, 300mA. +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
M6	BL8554CB5BTR16	LVR-IC	LDO, 1.6V±2%, 300mA. +CE	SOT-23-5	VR4	6kc		41	28vt	Shb
M6	LC1218CB5TR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Lch
M6	BL8061CB5TR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Shb
M6	LR8061CB5TR16	LVR-IC	LDO, 1.6V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Lrc
M6	RN5RG56AA	LVR-IC	Ext. transistor, 5.6V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
M6	BL8061CB5TR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Shb
M6	LC1218CB5TR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lch
M6	LR8061CB5TR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lrc
M6	LC1218CB5TR26	LVR-IC	LDO, 2.6V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lch
M6	R1121N361A	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
M6	LR8061CB5TR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lrc
M6	LC1218CB5TR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lch
M6	BL8061CB5TR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Shb
M6	BL8061CB5TR36	LVR-IC	LDO, 3.6V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Shb
M6	LR8061CB5TR46	LVR-IC	LDO, 4.6V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lrc
M6	RN5RY461A	DC/DC-IC	VFM step-up, 4.6V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
M6	BL8554CA5TR26	LVR-IC	LDO, 2.6V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23b	41	28cx	Shb
M6	BL8554CB5ATR36	LVR-IC	LDO, 3.6V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
M6	BL8554CB5ATR26	LVR-IC	LDO, 2.6V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
M6	BL8554CB5BTR26	LVR-IC	LDO, 2.6V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23b	41	28vt	Shb
M6	BL8554CB5BTR36	LVR-IC	LDO, 3.6V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23d	41	28vt	Shb
M6	BL8554CA5TR36	LVR-IC	LDO, 3.6V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23d	41	28cx	Shb
M6	RT9168A-21CBR	LVR-IC	LDO, 2.1V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
M60	XC6366C602MR	DC/DC-IC	PWM/PFM st-down, 180kHz, 6.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M60	XC6368C602MR	DC/DC-IC	PWM/PFM step-up, 6.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M60	XC6382D601M	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M60	R1224N602M	DC/DC-IC	PWM step-down, 6V±2%, 180kHz	SOT-23-5	DC7	6g		-	28ud	Ric
M60	88N60-AF5	VDet-IC	6.0V±2%, -Reset ODO	SOT-23-5	VD1	6z		-	28vdo	Utc
M60G	88N60G-AF5	VDet-IC	6.0V±2%, -Reset ODO, halogen free	SOT-23-5	VD1	6z		-	28vdo	Utc
M60L	88N60L-AF5	VDet-IC	6.0V±2%, -Reset ODO, lead free	SOT-23-5	VD1	6z		-	28vdo	Utc
M61	XC6382D611M	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M61	XC6368C612MR	DC/DC-IC	PWM/PFM step-up, 6.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M62	XC6382D621M	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M62	XC6368C622MR	DC/DC-IC	PWM/PFM step-up, 6.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M63	XC6368C632MR	DC/DC-IC	PWM/PFM step-up, 6.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M63	XC6382D631M	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M63	TC53N2602ECT	VDet-IC	2.6V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
M64	XC6382D641M	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M64	XC6368C642MR	DC/DC-IC	PWM/PFM step-up, 6.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M65	XC6368C652MR	DC/DC-IC	PWM/PFM step-up, 6.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M65	XC6382D651M	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M66	XC6382D661M	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M67	XC6382D671M	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M68	XC6382D681M	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M69	XC6382D691M	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M6A	XC6366C603MR	DC/DC-IC	PWM/PFM st-down, 300kHz, 6.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
M6A	XC6118C16AMR-G	VDet-IC	1.6V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M6A	XC6368C603MR	DC/DC-IC	PWM/PFM step-up, 6.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M6A	IXD5118C16AMR-G	VDet-IC	1.6V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M6A	IXD5108N26AMR	VDet-IC	2.6V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M6A	XC6108N26AMR	VDet-IC	2.6V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M6A	TC105603ECT	DC/DC-IC	PWM/PFM step-down, 300kHz, 6.0V±1%, 1A, +CE	SOT-23-5	DC7	6g	F10b	-	28zm	Mcc
M6B	XC6368C613MR	DC/DC-IC	PWM/PFM step-up, 6.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M6B	XC6118C16BMR-G	VDet-IC	1.6V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M6B	IXD5118C16BMR-G	VDet-IC	1.6V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M6B	IXD5108N26BMR	VDet-IC	2.6V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M6B	XC6108N26BMR	VDet-IC	2.6V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M6C	XC6368C623MR	DC/DC-IC	PWM/PFM step-up, 6.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M6C	XC6118C16CMR-G	VDet-IC	1.6V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
M6C	IXD5118C16CMR-G	VDet-IC	1.6V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M6C	IXD5108N26CMR	VDet-IC	2.6V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
M6C	XC6108N26CMR	VDet-IC	2.6V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor

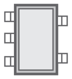

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M6D	XC6368C633MR	DC/DC-IC	PWM/PFM step-up, 6.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M6D	IXD5118C16DMR-G	VDet-IC	1.6V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M6D	XC6118C16DMR-G	VDet-IC	1.6V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
M6D	XC6108N26DMR	VDet-IC	2.6V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
M6D	IXD5108N26DMR	VDet-IC	2.6V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
M6E	XC6368C643MR	DC/DC-IC	PWM/PFM step-up, 6.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M6F	XC6368C653MR	DC/DC-IC	PWM/PFM step-up, 6.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
M7	LC1218CB5TR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Lch
M7	BL8554CA5TR17	LVR-IC	LDO, 1.7V±2%, 300mA. +CE	SC-70-5	VR4	6ka		41	28cx	Shb
M7	BU15UB3WG	LVR-IC	LDO, 1.5V±1%, 360mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
M7	BL8554CB5BTR17	LVR-IC	LDO, 1.7V±2%, 300mA. +CE	SOT-23-5	VR4	6kc		41	28vt	Shb
M7	BL8061CB5TR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Shb
M7	LR8061CB5TR17	LVR-IC	LDO, 1.7V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Lrc
M7	BL8554CB5ATR17	LVR-IC	LDO, 1.7V±2%, 300mA. +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
m7	BD46E301G-M	VDet-IC	3.0V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
M7	RN5RG57AA	LVR-IC	Ext. transistor, 5.7V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
M7	LR8061CB5TR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lrc
M7	LC1218CB5TR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lch
M7	BL8061CB5TR27	LVR-IC	LDO, 2.7V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Shb
M7	R1121N371A	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
M7	LR8061CB5TR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lrc
M7	LC1218CB5TR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lch
M7	LC1218CB5TR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lch
M7	LR8061CB5TR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lrc
M7	BL8061CB5TR47	LVR-IC	LDO, 4.7V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Shb
M7	BL8061CB5TR37	LVR-IC	LDO, 3.7V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Shb
M7	RN5RY471A	DC/DC-IC	VFM step-up, 4.7V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
M7	BL8554CB5ATR37	LVR-IC	LDO, 3.7V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
M7	BL8554CA5TR37	LVR-IC	LDO, 3.7V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23d	41	28cx	Shb
M7	BL8554CB5BTR37	LVR-IC	LDO, 3.7V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23d	41	28vt	Shb
M7	BL8554CA5TR27	LVR-IC	LDO, 2.7V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23b	41	28cx	Shb
M7	BL8554CB5BTR27	LVR-IC	LDO, 2.7V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23b	41	28vt	Shb
M7	BL8554CB5ATR27	LVR-IC	LDO, 2.7V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
M7	RT9168A-22CBR	LVR-IC	LDO, 2.2V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
M70	XC6382D701M	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
M73	TC53N2702ECT	VDet-IC	2.7V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
M7A	IXD5118C17AMR-G	VDet-IC	1.7V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M7A	XC6118C17AMR-G	VDet-IC	1.7V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M7A	XC6108N27AMR	VDet-IC	2.7V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M7A	IXD5108N27AMR	VDet-IC	2.7V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M7B	IXD5118C17BMR-G	VDet-IC	1.7V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M7B	XC6118C17BMR-G	VDet-IC	1.7V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M7B	IXD5108N27BMR	VDet-IC	2.7V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M7B	XC6108N27BMR	VDet-IC	2.7V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M7C	XC6118C17CMR-G	VDet-IC	1.7V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
M7C	IXD5118C17CMR-G	VDet-IC	1.7V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M7C	IXD5108N27CMR	VDet-IC	2.7V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
M7C	XC6108N27CMR	VDet-IC	2.7V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
M7D	IXD5118C17DMR-G	VDet-IC	1.7V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M7D	XC6118C17DMR-G	VDet-IC	1.7V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
M7D	IXD5108N27DMR	VDet-IC	2.7V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
M7D	XC6108N27DMR	VDet-IC	2.7V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
M8	LC1218CB5TR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Lch
M8	RN5RG58AA	LVR-IC	Ext. transistor, 5.8V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
M8	BU1JUB3WG	LVR-IC	LDO, 1.85V±1%, 360mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
M8	BL8061CB5TR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Shb
M8	LR8061CB5TR18	LVR-IC	LDO, 1.8V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Lrc
M8	BL8554CB5ATR18	LVR-IC	LDO, 1.8V±2%, 300mA. +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
M8	BL8554CB5BTR18	LVR-IC	LDO, 1.8V±2%, 300mA. +CE	SOT-23-5	VR4	6kc		41	28vt	Shb
m8	BD46E311G-M	VDet-IC	3.1V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
M8	BL8554CA5TR18	LVR-IC	LDO, 1.8V±2%, 300mA. +CE	SC-70-5	VR4	6ka		41	28cx	Shb
M8	BL8061CB5TR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Shb
M8	LC1218CB5TR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lch
M8	LR8061CB5TR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lrc
M8	R1121N381A	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
M8	LC1218CB5TR28	LVR-IC	LDO, 2.8V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lch
M8	LR8061CB5TR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lrc
M8	BL8061CB5TR38	LVR-IC	LDO, 3.8V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Shb
M8	LR8061CB5TR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lrc
M8	BL8061CB5TR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Shb

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M8	LC1218CB5TR48	LVR-IC	LDO, 4.8V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lch
M8	BL8554CB5ATR28	LVR-IC	LDO, 2.8V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
M8	BL8554CA5TR38	LVR-IC	LDO, 3.8V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23d	41	28cx	Shb
M8	BL8554CB5BTR38	LVR-IC	LDO, 3.8V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23d	41	28vt	Shb
M8	BL8554CA5TR28	LVR-IC	LDO, 2.8V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23b	41	28cx	Shb
M8	BL8554CB5BTR28	LVR-IC	LDO, 2.8V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23b	41	28vt	Shb
M8	RN5RY481A	DC/DC-IC	VFM step-up, 4.8V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
M8	BL8554CB5ATR38	LVR-IC	LDO, 3.8V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
M8	RT9168A-23CBR	LVR-IC	LDO, 2.3V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
M83	TC53N2802ECT	VDet-IC	2.8V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
M8A	XC6118C18AMR-G	VDet-IC	1.8V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M8A	IXD5118C18AMR-G	VDet-IC	1.8V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M8A	IXD5108N28AMR	VDet-IC	2.8V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M8A	XC6108N28AMR	VDet-IC	2.8V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M8B	IXD5118C18BMR-G	VDet-IC	1.8V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M8B	XC6118C18BMR-G	VDet-IC	1.8V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M8B	IXD5108N28BMR	VDet-IC	2.8V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M8B	XC6108N28BMR	VDet-IC	2.8V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M8C	XC6118C18CMR-G	VDet-IC	1.8V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
M8C	IXD5118C18CMR-G	VDet-IC	1.8V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M8C	IXD5108N28CMR	VDet-IC	2.8V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
M8C	XC6108N28CMR	VDet-IC	2.8V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
M8D	XC6118C18DMR-G	VDet-IC	1.8V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
M8D	IXD5118C18DMR-G	VDet-IC	1.8V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M8D	XC6108N28DMR	VDet-IC	2.8V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
M8D	IXD5108N28DMR	VDet-IC	2.8V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
M9	BU19UB3WG	LVR-IC	LDO, 1.9V±1%, 360mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
M9	BL8061CB5TR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Shb
M9	BL8554CB5ATR19	LVR-IC	LDO, 1.9V±2%, 300mA. +CE	SOT-23-5	VR4	6ka		41	28cx	Shb
m9	BD46E321G-M	VDet-IC	3.2V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
M9	BL8554CB5BTR19	LVR-IC	LDO, 1.9V±2%, 300mA. +CE	SOT-23-5	VR4	6kc		41	28vt	Shb
M9	BL8554CA5TR19	LVR-IC	LDO, 1.9V±2%, 300mA. +CE	SC-70-5	VR4	6ka		41	28cx	Shb
M9	LR8061CB5TR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Lrc
M9	RN5RG59AA	LVR-IC	Ext. transistor, 5.9V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
M9	LC1218CB5TR19	LVR-IC	LDO, 1.9V±2%, 250mA	SOT-23-5	VR1	6ka	F20	41	28ym	Lch
M9	R1121N391A	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
M9	BL8061CB5TR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Shb
M9	LC1218CB5TR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lch
M9	LR8061CB5TR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Lrc
M9	LR8061CB5TR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lrc
M9	LC1218CB5TR29	LVR-IC	LDO, 2.9V±2%, 250mA	SOT-23-5	VR1	6ka	F20a	41	28ym	Lch
M9	LC1218CB5TR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lch
M9	BL8061CB5TR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Shb
M9	BL8061CB5TR39	LVR-IC	LDO, 3.9V±2%, 250mA	SOT-23-5	VR1	6ka	F20b	41	28ym	Shb
M9	LR8061CB5TR49	LVR-IC	LDO, 4.9V±2%, 250mA	SOT-23-5	VR1	6ka	F20c	41	28ym	Lrc
M9	BL8554CB5BTR29	LVR-IC	LDO, 2.9V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23b	41	28vt	Shb
M9	BL8554CB5ATR39	LVR-IC	LDO, 3.9V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23d	41	28cx	Shb
M9	BL8554CB5BTR39	LVR-IC	LDO, 3.9V±2%, 300mA. +CE	SOT-23-5	VR4	6kc	F23d	41	28vt	Shb
M9	RN5RY491A	DC/DC-IC	VFM step-up, 4.9V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
M9	BL8554CB5ATR29	LVR-IC	LDO, 2.9V±2%, 300mA. +CE	SOT-23-5	VR4	6ka	F23b	41	28cx	Shb
M9	BL8554CA5TR39	LVR-IC	LDO, 3.9V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23d	41	28cx	Shb
M9	BL8554CA5TR29	LVR-IC	LDO, 2.9V±2%, 300mA. +CE	SC-70-5	VR4	6ka	F23b	41	28cx	Shb
M9	RT9168A-24CBR	LVR-IC	LDO, 2.4V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
M93	TC53N2902ECT	VDet-IC	2.9V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
M9A	IXD5118C19AMR-G	VDet-IC	1.9V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M9A	XC6118C19AMR-G	VDet-IC	1.9V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M9A	XC6108N29AMR	VDet-IC	2.9V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M9A	IXD5108N29AMR	VDet-IC	2.9V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M9B	XC6118C19BMR-G	VDet-IC	1.9V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
M9B	IXD5118C19BMR-G	VDet-IC	1.9V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
M9B	IXD5108N29BMR	VDet-IC	2.9V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
M9B	XC6108N29BMR	VDet-IC	2.9V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
M9C	XC6118C19CMR-G	VDet-IC	1.9V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
M9C	IXD5118C19CMR-G	VDet-IC	1.9V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M9C	XC6108N29CMR	VDet-IC	2.9V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
M9C	IXD5108N29CMR	VDet-IC	2.9V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
M9D	XC6118C19DMR-G	VDet-IC	1.9V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
M9D	IXD5118C19DMR-G	VDet-IC	1.9V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
M9D	XC6108N29DMR	VDet-IC	2.9V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
M9D	IXD5108N29DMR	VDet-IC	2.9V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs

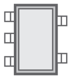

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Ma	BD52E25G-M	VDet-IC	2.5V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ma	PT7M6238CLC4E	VDet-IC	3.8V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
ma	PT7M6238CLC4	VDet-IC	3.8V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
MA	RT9168A-25CBR	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
MA8	XC9237C08CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MA8	IXD3237C08CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MA9	IXD3237C09CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MA9	XC9237C09CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MAL	IXD3237C0LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MAL	XC9237C0LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MAM	IXD3237C0MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MAM	XC9237C0MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
mb	PT7M6238CHC4E	VDet-IC	3.8V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
mb	PT7M6238CHC4	VDet-IC	3.8V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
Mb	BD52E26G-M	VDet-IC	2.6V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
MB	RT9168A-26CBR	LVR-IC	LDO, 2.6V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
MB0	XC9237C10CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MB0	IXD3237C10CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MB1	XC9237C11CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MB1	IXD3237C11CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MB2	IXD3237C12CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MB2	XC9237C12CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MB3	IXD3237C13CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MB3	XC9237C13CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MB4	XC9237C14CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MB4	IXD3237C14CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MB5	XC6368C151MR	DC/DC-IC	PWM/PFM step-up, 1.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MB5	XC6366C151MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 1.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MB5	XC9237C15CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MB5	IXD3237C15CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MB6	XC6366C161MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 1.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MB6	XC6368C161MR	DC/DC-IC	PWM/PFM step-up, 1.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MB6	XC9237C16CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MB6	IXD3237C16CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MB7	XC6368C171MR	DC/DC-IC	PWM/PFM step-up, 1.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MB7	XC6366C171MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 1.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MB7	IXD3237C17CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MB7	XC9237C17CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MB8	XC6368C181MR	DC/DC-IC	PWM/PFM step-up, 1.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MB8	XC6366C181MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 1.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MB8	IXD3237C18CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MB8	XC9237C18CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MB9	XC6368C191MR	DC/DC-IC	PWM/PFM step-up, 1.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MB9	XC6366C191MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 1.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MB9	XC9237C19CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MB9	IXD3237C19CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MBA	XC9237C1ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MBA	IXD3237C1ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MBB	IXD3237C1BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MBB	XC9237C1BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MBC	IXD3237C1CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MBC	XC9237C1CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MBD	IXD3237C1DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MBD	XC9237C1DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MBE	XC9237C1ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MBE	IXD3237C1ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MBF	XC6366C155MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 1.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MBF	XC6368C155MR	DC/DC-IC	PWM/PFM step-up, 1.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MBF	XC9237C1FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MBF	IXD3237C1FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MBH	XC6368C165MR	DC/DC-IC	PWM/PFM step-up, 1.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MBH	XC6366C165MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 1.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MBH	IXD3237C1HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MBH	XC9237C1HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MBK	XC6368C175MR	DC/DC-IC	PWM/PFM step-up, 1.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MBK	XC6366C175MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 1.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MBK	IXD3237C1KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MBK	XC9237C1KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MBL	XC6368C185MR	DC/DC-IC	PWM/PFM step-up, 1.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MBL	XC6366C185MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 1.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor

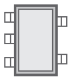

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MBL	XC9237C1LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MBL	IXD3237C1LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MBM	XC6368C195MR	DC/DC-IC	PWM/PFM step-up, 1.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MBM	XC6366C195MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 1.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MBM	XC9237C1MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MBM	IXD3237C1MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
mc	PT7M6238NLC4	VDet-IC	3.8V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
mc	PT7M6238NLC4E	VDet-IC	3.8V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
Mc	BD52E27G-M	VDet-IC	2.7V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
MC	RT9168A-27CBR	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
MC0	XC6368C201MR	DC/DC-IC	PWM/PFM step-up, 2.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MC0	XC6366C201MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MC0	XC9237C20CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MC0	IXD3237C20CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MC1	XC6368C211MR	DC/DC-IC	PWM/PFM step-up, 2.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MC1	XC6366C211MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MC1	XC9237C21CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MC1	IXD3237C21CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MC2	XC6368C221MR	DC/DC-IC	PWM/PFM step-up, 2.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MC2	XC6366C221MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MC2	XC9237C22CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MC2	IXD3237C22CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MC3	XC6368C231MR	DC/DC-IC	PWM/PFM step-up, 2.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MC3	XC6366C231MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MC3	IXD3237C23CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MC3	XC9237C23CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MC4	XC6368C241MR	DC/DC-IC	PWM/PFM step-up, 2.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MC4	XC6366C241MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MC4	IXD3237C24CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MC4	XC9237C24CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MC5	XC6366C251MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MC5	XC6368C251MR	DC/DC-IC	PWM/PFM step-up, 2.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MC5	XC9237C25CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MC5	IXD3237C25CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MC6	XC6366C261MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MC6	XC6368C261MR	DC/DC-IC	PWM/PFM step-up, 2.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MC6	XC9237C26CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MC6	IXD3237C26CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MC7	XC6368C271MR	DC/DC-IC	PWM/PFM step-up, 2.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MC7	XC6366C271MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MC7	IXD3237C27CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MC7	XC9237C27CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MC8	XC6366C281MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MC8	XC6368C281MR	DC/DC-IC	PWM/PFM step-up, 2.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MC8	IXD3237C28CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MC8	XC9237C28CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MC9	XC6366C291MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 2.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MC9	XC6368C291MR	DC/DC-IC	PWM/PFM step-up, 2.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MC9	XC9237C29CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MC9	IXD3237C29CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MCA	XC6366C205MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MCA	XC6368C205MR	DC/DC-IC	PWM/PFM step-up, 2.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MCA	IXD3237C2ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MCA	XC9237C2ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MCB	XC6368C215MR	DC/DC-IC	PWM/PFM step-up, 2.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MCB	XC6366C215MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MCB	IXD3237C2BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MCB	XC9237C2BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MCC	XC6368C225MR	DC/DC-IC	PWM/PFM step-up, 2.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MCC	XC6366C225MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MCC	IXD3237C2CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MCC	XC9237C2CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MCD	XC6366C235MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MCD	XC6368C235MR	DC/DC-IC	PWM/PFM step-up, 2.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MCD	IXD3237C2DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MCD	XC9237C2DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MCE	XC6368C245MR	DC/DC-IC	PWM/PFM step-up, 2.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MCE	XC6366C245MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MCE	IXD3237C2ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MCE	XC9237C2ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor

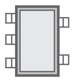

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MCF	XC6368C255MR	DC/DC-IC	PWM/PFM step-up, 2.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MCF	XC6366C255MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MCF	XC9237C2FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MCF	IXD3237C2FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MCH	XC6368C265MR	DC/DC-IC	PWM/PFM step-up, 2.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MCH	XC6366C265MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MCH	IXD3237C2HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MCH	XC9237C2HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MCK	XC6368C275MR	DC/DC-IC	PWM/PFM step-up, 2.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MCK	XC6366C275MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MCK	IXD3237C2KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MCK	XC9237C2KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MCL	XC6368C285MR	DC/DC-IC	PWM/PFM step-up, 2.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MCL	XC6366C285MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MCL	IXD3237C2LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MCL	XC9237C2LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MCM	XC6366C295MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 2.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MCM	XC6368C295MR	DC/DC-IC	PWM/PFM step-up, 2.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MCM	XC9237C2MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MCM	IXD3237C2MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
Md	BD52E28G-M	VDet-IC	2.8V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
md	PT7M6239CLC4E	VDet-IC	3.9V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
MD	BD5223FVE	VDet-IC	2.3V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
MD	BD5223G	VDet-IC	2.3V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
md	PT7M6239CLC4	VDet-IC	3.9V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
MD	RT9168A-28CBR	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
MD0	XC6368C301MR	DC/DC-IC	PWM/PFM step-up, 3.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MD0	XC6366C301MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MD0	XC9237C30CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MD0	IXD3237C30CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MD1	XC6366C311MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MD1	XC6368C311MR	DC/DC-IC	PWM/PFM step-up, 3.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MD1	XC9237C31CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MD1	IXD3237C31CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MD2	XC6366C321MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MD2	XC6368C321MR	DC/DC-IC	PWM/PFM step-up, 3.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MD2	IXD3237C32CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MD2	XC9237C32CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MD3	XC6368C331MR	DC/DC-IC	PWM/PFM step-up, 3.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MD3	XC6366C331MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MD3	IXD3237C33CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MD3	XC9237C33CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MD4	XC6368C341MR	DC/DC-IC	PWM/PFM step-up, 3.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MD4	XC6366C341MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MD4	XC9237C34CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MD4	IXD3237C34CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MD5	XC6368C351MR	DC/DC-IC	PWM/PFM step-up, 3.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MD5	XC6366C351MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MD5	XC9237C35CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MD5	IXD3237C35CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MD6	XC6368C361MR	DC/DC-IC	PWM/PFM step-up, 3.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MD6	XC6366C361MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MD6	IXD3237C36CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MD6	XC9237C36CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MD7	XC6368C371MR	DC/DC-IC	PWM/PFM step-up, 3.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MD7	XC6366C371MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MD7	IXD3237C37CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MD7	XC9237C37CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MD8	XC6366C381MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MD8	XC6368C381MR	DC/DC-IC	PWM/PFM step-up, 3.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MD8	XC9237C38CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MD8	IXD3237C38CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MD9	XC6366C391MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 3.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MD9	XC6368C391MR	DC/DC-IC	PWM/PFM step-up, 3.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MD9	IXD3237C39CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MD9	XC9237C39CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MDA	XC6368C305MR	DC/DC-IC	PWM/PFM step-up, 3.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MDA	XC6366C305MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MDA	XC9237C3ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MDA	IXD3237C3ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs

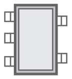

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MDB	XC6368C315MR	DC/DC-IC	PWM/PFM step-up, 3.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MDB	XC6366C315MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MDB	XC9237C3BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MDB	IXD3237C3BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MDC	XC6366C325MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MDC	XC6368C325MR	DC/DC-IC	PWM/PFM step-up, 3.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MDC	IXD3237C3CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MDC	XC9237C3CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MDD	XC6368C335MR	DC/DC-IC	PWM/PFM step-up, 3.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MDD	XC6366C335MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MDD	XC9237C3DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MDD	IXD3237C3DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MDE	XC6366C345MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MDE	XC6368C345MR	DC/DC-IC	PWM/PFM step-up, 3.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MDE	XC9237C3ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MDE	IXD3237C3ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MDF	XC6366C355MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MDF	XC6368C355MR	DC/DC-IC	PWM/PFM step-up, 3.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MDF	XC9237C3FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MDF	IXD3237C3FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MDH	XC6368C365MR	DC/DC-IC	PWM/PFM step-up, 3.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MDH	XC6366C365MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MDH	IXD3237C3HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MDH	XC9237C3HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MDK	XC6366C375MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MDK	XC6368C375MR	DC/DC-IC	PWM/PFM step-up, 3.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MDK	XC9237C3KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MDK	IXD3237C3KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MDL	XC6366C385MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MDL	XC6368C385MR	DC/DC-IC	PWM/PFM step-up, 3.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MDL	XC9237C3LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MDL	IXD3237C3LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MDM	XC6368C395MR	DC/DC-IC	PWM/PFM step-up, 3.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MDM	XC6366C395MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 3.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MDM	IXD3237C3MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MDM	XC9237C3MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
Me	BD52E29G-M	VDet-IC	2.9V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ME	BD5224FVE	VDet-IC	2.4V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
me	PT7M6239CHC4	VDet-IC	3.9V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
ME	BD5224G	VDet-IC	2.4V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
me	PT7M6239CHC4E	VDet-IC	3.9V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
ME	RT9168A-29CBR	LVR-IC	LDO, 2.9V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
ME0	XC6368C401MR	DC/DC-IC	PWM/PFM step-up, 4.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
ME0	XC6366C401MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
ME0	IXD3237C40CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ME0	XC9237C40CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ME1	XC6366C411MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
ME1	XC6368C411MR	DC/DC-IC	PWM/PFM step-up, 4.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
ME2	XC6366C421MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
ME2	XC6368C421MR	DC/DC-IC	PWM/PFM step-up, 4.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
ME3	XC6368C431MR	DC/DC-IC	PWM/PFM step-up, 4.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
ME3	XC6366C431MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
ME4	XC6368C441MR	DC/DC-IC	PWM/PFM step-up, 4.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
ME4	XC6366C441MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
ME5	XC6368C451MR	DC/DC-IC	PWM/PFM step-up, 4.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
ME5	XC6366C451MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
ME6	XC6366C461MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
ME6	XC6368C461MR	DC/DC-IC	PWM/PFM step-up, 4.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
ME7	XC6368C471MR	DC/DC-IC	PWM/PFM step-up, 4.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
ME7	XC6366C471MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
ME8	XC6366C481MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
ME8	XC6368C481MR	DC/DC-IC	PWM/PFM step-up, 4.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
ME9	XC6368C491MR	DC/DC-IC	PWM/PFM step-up, 4.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
ME9	XC6366C491MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 4.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MEA	XC6368C405MR	DC/DC-IC	PWM/PFM step-up, 4.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MEA	XC6366C405MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MEB	XC6368C415MR	DC/DC-IC	PWM/PFM step-up, 4.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MEB	XC6366C415MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MEC	XC6368C425MR	DC/DC-IC	PWM/PFM step-up, 4.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MEC	XC6366C425MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor

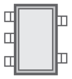

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MED	XC6368C435MR	DC/DC-IC	PWM/PFM step-up, 4.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MED	XC6366C435MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MEE	XC6368C445MR	DC/DC-IC	PWM/PFM step-up, 4.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MEE	XC6366C445MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MEF	XC6368C455MR	DC/DC-IC	PWM/PFM step-up, 4.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MEF	XC6366C455MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MEH	XC6366C465MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MEH	XC6368C465MR	DC/DC-IC	PWM/PFM step-up, 4.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MEK	XC6366C475MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MEK	XC6368C475MR	DC/DC-IC	PWM/PFM step-up, 4.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MEL	XC6368C485MR	DC/DC-IC	PWM/PFM step-up, 4.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MEL	XC6366C485MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MEM	XC6368C495MR	DC/DC-IC	PWM/PFM step-up, 4.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MEM	XC6366C495MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 4.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
mf	PT7M6239NLC4E	VDet-IC	3.9V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
MF	BD5225G	VDet-IC	2.5V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
mf	PT7M6239NLC4	VDet-IC	3.9V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
MF	BD5225FVE	VDet-IC	2.5V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
Mf	BD52E30G-M	VDet-IC	3.0V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
MF	RT9168A-30CBR	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
MF0	XC6368C501MR	DC/DC-IC	PWM/PFM step-up, 5.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MF0	XC6366C501MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MF1	XC6368C511MR	DC/DC-IC	PWM/PFM step-up, 5.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MF1	XC6366C511MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MF2	XC6366C521MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MF2	XC6368C521MR	DC/DC-IC	PWM/PFM step-up, 5.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MF3	XC6366C531MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MF3	XC6368C531MR	DC/DC-IC	PWM/PFM step-up, 5.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MF4	XC6368C541MR	DC/DC-IC	PWM/PFM step-up, 5.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MF4	XC6366C541MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MF5	XC6366C551MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MF5	XC6368C551MR	DC/DC-IC	PWM/PFM step-up, 5.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MF6	XC6366C561MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MF6	XC6368C561MR	DC/DC-IC	PWM/PFM step-up, 5.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MF7	XC6368C571MR	DC/DC-IC	PWM/PFM step-up, 5.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MF7	XC6366C571MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MF8	XC6368C581MR	DC/DC-IC	PWM/PFM step-up, 5.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MF8	XC6366C581MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MF8	IXD3237C08DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MF8	XC9237C08DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MF9	XC6366C591MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 5.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MF9	XC6368C591MR	DC/DC-IC	PWM/PFM step-up, 5.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MF9	IXD3237C09DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MF9	XC9237C09DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MFA	XC6366C505MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MFA	XC6368C505MR	DC/DC-IC	PWM/PFM step-up, 5.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MFB	XC6366C515MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.1V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MFB	XC6368C515MR	DC/DC-IC	PWM/PFM step-up, 5.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MFC	XC6368C525MR	DC/DC-IC	PWM/PFM step-up, 5.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MFC	XC6366C525MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.2V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MFD	XC6368C535MR	DC/DC-IC	PWM/PFM step-up, 5.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MFD	XC6366C535MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.3V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MFE	XC6366C545MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.4V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MFE	XC6368C545MR	DC/DC-IC	PWM/PFM step-up, 5.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MFF	XC6368C555MR	DC/DC-IC	PWM/PFM step-up, 5.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MFF	XC6366C555MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.5V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MFH	XC6368C565MR	DC/DC-IC	PWM/PFM step-up, 5.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MFH	XC6366C565MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.6V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MFK	XC6366C575MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.7V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MFK	XC6368C575MR	DC/DC-IC	PWM/PFM step-up, 5.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MFL	XC6366C585MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.8V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MFL	XC6368C585MR	DC/DC-IC	PWM/PFM step-up, 5.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MFL	XC9237C0LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MFL	IXD3237C0LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MFM	XC6366C595MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 5.9V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MFM	XC6368C595MR	DC/DC-IC	PWM/PFM step-up, 5.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MFM	XC9237C0MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MFM	IXD3237C0MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
Mg	BD52E31G-M	VDet-IC	3.1V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
MG	BD5226FVE	VDet-IC	2.6V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm

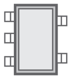

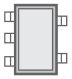

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
mg	PT7M6240CLC4E	VDet-IC	4.0V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
mg	PT7M6240CLC4	VDet-IC	4.0V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
MG	BD5226G	VDet-IC	2.6V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
MG	RT9168A-31CBR	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
MH	BD5227G	VDet-IC	2.7V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
mh	PT7M6240CHC4	VDet-IC	4.0V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
Mh	BD52E32G-M	VDet-IC	3.2V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
MH	BD5227FVE	VDet-IC	2.7V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
mh	PT7M6240CHC4E	VDet-IC	4.0V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
MH	RT9168A-32CBR	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
MH0	XC6368C601MR	DC/DC-IC	PWM/PFM step-up, 6.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MH0	XC6366C601MR	DC/DC-IC	PWM/PFM st-down, 100kHz, 6.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MH0	IXD3237C10DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MH0	XC9237C10DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MH1	XC6368C611MR	DC/DC-IC	PWM/PFM step-up, 6.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MH1	XC9237C11DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MH1	IXD3237C11DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MH2	XC6368C621MR	DC/DC-IC	PWM/PFM step-up, 6.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MH2	IXD3237C12DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MH2	XC9237C12DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MH3	XC6368C631MR	DC/DC-IC	PWM/PFM step-up, 6.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MH3	XC9237C13DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MH3	IXD3237C13DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MH4	XC6368C641MR	DC/DC-IC	PWM/PFM step-up, 6.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MH4	IXD3237C14DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MH4	XC9237C14DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MH5	XC6368C651MR	DC/DC-IC	PWM/PFM step-up, 6.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MH5	XC9237C15DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MH5	IXD3237C15DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MH6	IXD3237C16DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MH6	XC9237C16DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MH7	XC9237C17DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MH7	IXD3237C17DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MH8	XC9237C18DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MH8	IXD3237C18DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MH9	XC9237C19DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MH9	IXD3237C19DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MHA	XC6368C605MR	DC/DC-IC	PWM/PFM step-up, 6.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MHA	XC6366C605MR	DC/DC-IC	PWM/PFM st-down, 500kHz, 6.0V±2.5%, 1A, +CE, soft start	SOT-25	DC7	6g	F10b	07	28zm	Tor
MHA	IXD3237C1ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MHA	XC9237C1ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MHB	XC6368C615MR	DC/DC-IC	PWM/PFM step-up, 6.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MHB	XC9237C1BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MHB	IXD3237C1BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MHC	XC6368C625MR	DC/DC-IC	PWM/PFM step-up, 6.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MHC	IXD3237C1CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MHC	XC9237C1CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MHD	XC6368C635MR	DC/DC-IC	PWM/PFM step-up, 6.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MHD	XC9237C1DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MHD	IXD3237C1DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MHE	XC6368C645MR	DC/DC-IC	PWM/PFM step-up, 6.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MHE	IXD3237C1EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MHE	XC9237C1EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MHF	XC6368C655MR	DC/DC-IC	PWM/PFM step-up, 6.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC11	6g	F08	07	28sh	Tor
MHF	XC9237C1FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MHF	IXD3237C1FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MHH	XC9237C1HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MHH	IXD3237C1HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MHK	XC9237C1KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MHK	IXD3237C1KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MHL	IXD3237C1LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MHL	XC9237C1LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MHM	IXD3237C1MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MHM	XC9237C1MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
mi	PT7M6240NLC4	VDet-IC	4.0V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
mi	PT7M6240NLC4E	VDet-IC	4.0V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
MJ	BD5228FVE	VDet-IC	2.8V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
mj	PT7M6241CLC4	VDet-IC	4.1V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
MJ	BD5228G	VDet-IC	2.8V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
mj	PT7M6241CLC4E	VDet-IC	4.1V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti

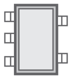

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MJ	RT9168A-33CBR	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
MJ-	RT9168A-33PBR	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
mk	PT7M6241CHC4	VDet-IC	4.1V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
MK	BD5229FVE	VDet-IC	2.9V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
MK	BD5229G	VDet-IC	2.9V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
Mk	BD52E33G-M	VDet-IC	3.3V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
mk	PT7M6241CHC4E	VDet-IC	4.1V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
MK	RT9168A-34CBR	LVR-IC	LDO, 3.4V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
MK0	IXD3237C20DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MK0	XC9237C20DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MK1	XC9237C21DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MK1	IXD3237C21DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MK2	XC9237C22DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MK2	IXD3237C22DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MK3	XC9237C23DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MK3	IXD3237C23DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MK4	XC9237C24DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MK4	IXD3237C24DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MK5	IXD3237C25DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MK5	XC9237C25DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MK6	IXD3237C26DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MK6	XC9237C26DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MK7	XC9237C27DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MK7	IXD3237C27DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MK8	XC9237C28DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MK8	IXD3237C28DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MK9	IXD3237C29DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MK9	XC9237C29DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MKA	XC9237C2ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MKA	IXD3237C2ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MKB	IXD3237C2BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MKB	XC9237C2BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MKC	XC9237C2CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MKC	IXD3237C2CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MKD	XC9237C2DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MKD	IXD3237C2DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MKE	IXD3237C2EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MKE	XC9237C2EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MKF	IXD3237C2FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MKF	XC9237C2FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MKH	XC9237C2HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MKH	IXD3237C2HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MKK	XC9237C2KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MKK	IXD3237C2KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MKL	XC9237C2LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MKL	IXD3237C2LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MKM	XC9237C2MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MKM	IXD3237C2MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ML	BD5230FVE	VDet-IC	3.0V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
ML	BD5230G	VDet-IC	3.0V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ml	PT7M6241NLC4	VDet-IC	4.1V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
ml	PT7M6241NLC4E	VDet-IC	4.1V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
ML	R1122N301A	LVR-IC	LDO, Low noise, 3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
ML	RT9168A-35CBR	LVR-IC	LDO, 3.5V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
ML	NX3L1G384GW	CMOS-Logic	Single-pole single-throw analog switch	SOT-353-1	Log86	6ad	F35	-	28	Nxp
ML0	IXD3237C30DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ML0	XC9237C30DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ML1	IXD3237C31DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ML1	XC9237C31DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ML2	IXD3237C32DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ML2	XC9237C32DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ML3	XC9237C33DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ML3	IXD3237C33DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ML4	IXD3237C34DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ML4	XC9237C34DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ML5	XC9237C35DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ML5	IXD3237C35DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ML6	XC9237C36DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ML6	IXD3237C36DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ML7	XC9237C37DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor

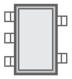

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ML7	IXD3237C37DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ML8	IXD3237C38DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ML8	XC9237C38DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
ML9	IXD3237C39DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
ML9	XC9237C39DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MLA	IXD3237C3ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MLA	XC9237C3ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MLB	XC9237C3BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MLB	IXD3237C3BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MLC	XC9237C3CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MLC	IXD3237C3CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MLD	IXD3237C3DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MLD	XC9237C3DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MLE	XC9237C3EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MLE	IXD3237C3EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MLF	XC9237C3FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MLF	IXD3237C3FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MLH	XC9237C3HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MLH	IXD3237C3HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MLK	IXD3237C3KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MLK	XC9237C3KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MLL	IXD3237C3LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MLL	XC9237C3LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MLM	IXD3237C3MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MLM	XC9237C3MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
MM	BD5231G	VDet-IC	3.1V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
Mm	BD52E34G-M	VDet-IC	3.4V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
MM	BD5231FVE	VDet-IC	3.1V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
mm	PT7M6242CLC4	VDet-IC	4.2V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
mm	PT7M6242CLC4E	VDet-IC	4.2V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
MM	R1122N311A	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
MM	RT9168A-36CBR	LVR-IC	LDO, 3.6V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
MM0	IXD3237C40DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Ixs
MM0	XC9237C40DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	SOT-25	DC1	6g	F01	05	28dc4	Tor
mn	PT7M6242CHC4E	VDet-IC	4.2V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
Mn	BD52E35G-M	VDet-IC	3.5V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
mn	PT7M6242CHC4	VDet-IC	4.2V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
MN	BD5232G	VDet-IC	3.2V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
MN	BD5232FVE	VDet-IC	3.2V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
MN	R1122N321A	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
MN	RT9168A-37CBR	LVR-IC	LDO, 3.7V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28vt	Rct
MN8	XC9237D08CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MN8	IXD3237D08CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MN9	XC9237D09CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MN9	IXD3237D09CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MNL	IXD3237D0LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MNL	XC9237D0LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MNM	XC9237D0MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MNM	IXD3237D0MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
mo	PT7M6242NLC4	VDet-IC	4.2V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
mo	PT7M6242NLC4E	VDet-IC	4.2V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
Mp	BD52E36G-M	VDet-IC	3.6V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
MP	BD5233G	VDet-IC	3.3V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
MP	BD5233FVE	VDet-IC	3.3V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
mp	PT7M6243CLC4	VDet-IC	4.3V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
mp	PT7M6243CLC4E	VDet-IC	4.3V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
MP	R1122N331A	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
mP	PT7M7823KTAE	VDet-IC	2.25V±1.5%, -Reset PPO, -MR, WD, Lead free	SOT-23-5	VD17	6k	F23	-	28cp	Pti
mP	PT7M7823KTA	VDet-IC	2.25V±1.5%, -Reset PPO, -MR, WD	SOT-23-5	VD17	6k		-	28cp	Pti
MP0	IXD3237D10CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MP0	XC9237D10CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MP1	XC9237D11CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MP1	IXD3237D11CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MP2	XC9237D12CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MP2	IXD3237D12CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MP3	IXD3237D13CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MP3	XC9237D13CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MP4	XC9237D14CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MP4	IXD3237D14CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MP5	IXD3237D15CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MP5	XC9237D15CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MP6	IXD3237D16CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MP6	XC9237D16CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MP7	XC9237D17CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MP7	IXD3237D17CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MP8	XC9237D18CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MP8	IXD3237D18CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MP9	IXD3237D19CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MP9	XC9237D19CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MPA	IXD3237D1ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MPA	XC9237D1ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MPB	IXD3237D1BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MPB	XC9237D1BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MPC	XC9237D1CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MPC	IXD3237D1CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MPD	IXD3237D1DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MPD	XC9237D1DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MPE	XC9237D1ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MPE	IXD3237D1ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MPF	IXD3237D1FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MPF	XC9237D1FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MPH	IXD3237D1HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MPH	XC9237D1HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MPK	XC9237D1KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MPK	IXD3237D1KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MPL	XC9237D1LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MPL	IXD3237D1LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MPM	IXD3237D1MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MPM	XC9237D1MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
mq	PT7M6243CHC4	VDet-IC	4.3V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
MQ	BD5234G	VDet-IC	3.4V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
MQ	BD5234FVE	VDet-IC	3.4V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
mq	PT7M6243CHC4E	VDet-IC	4.3V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
MQ	R1122N341A	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
mQ	PT7M7824KTAE	VDet-IC	2.25V±1.5%, ±Reset PPO, WD, Lead free	SOT-23-5	VD19	6k	F23	-	28xg	Pti
mQ	PT7M7824KTA	VDet-IC	2.25V±1.5%, ±Reset PPO, WD	SOT-23-5	VD19	6k		-	28xg	Pti
MQB	KRC681T	Si-npn-Digi	Dual, Sw, AF-mute, 50V, 300mA, 900mW, R1=2.2k	TSV	TD6	6l		-	28/TD6	Kec
mr	PT7M6243NLC4	VDet-IC	4.3V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
Mr	BD52E37G-M	VDet-IC	3.7V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
mr	PT7M6243NLC4E	VDet-IC	4.3V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
MR	BD5235G	VDet-IC	3.5V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
MR	BD5235FVE	VDet-IC	3.5V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
MR	R1122N351A	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
MR0	IXD3237D20CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MR0	XC9237D20CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MR1	IXD3237D21CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MR1	XC9237D21CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MR2	XC9237D22CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MR2	IXD3237D22CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MR3	IXD3237D23CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MR3	XC9237D23CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MR4	XC9237D24CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MR4	IXD3237D24CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MR5	IXD3237D25CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MR5	XC9237D25CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MR6	IXD3237D26CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MR6	XC9237D26CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MR7	IXD3237D27CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MR7	XC9237D27CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MR8	XC9237D28CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MR8	IXD3237D28CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MR9	XC9237D29CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MR9	IXD3237D29CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MRA	XC9237D2ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MRA	IXD3237D2ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MRB	IXD3237D2BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MRB	XC9237D2BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MRB	KRC682T	Si-npn-Digi	Dual, Sw, AF-mute, 50V, 300mA, 900mW, R1=4.7k	TSV	TD6	6l		-	28/TD6	Kec
MRC	IXD3237D2CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MRC	XC9237D2CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor

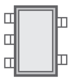

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MRD	XC9237D2DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MRD	IXD3237D2DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MRE	IXD3237D2ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MRE	XC9237D2ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MRF	XC9237D2FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MRF	IXD3237D2FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MRH	IXD3237D2HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MRH	XC9237D2HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MRK	IXD3237D2KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MRK	XC9237D2KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MRL	XC9237D2LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MRL	IXD3237D2LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MRM	IXD3237D2MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MRM	XC9237D2MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MS	BD5236G	VDet-IC	3.6V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
MS	BD5236FVE	VDet-IC	3.6V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
ms	PT7M6244CLC4E	VDet-IC	4.4V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
ms	PT7M6244CLC4	VDet-IC	4.4V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
MS	R1122N361A	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
MS0	IXD3237D30CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MS0	XC9237D30CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MS1	IXD3237D31CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MS1	XC9237D31CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MS2	XC9237D32CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MS2	IXD3237D32CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MS3	XC9237D33CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MS3	IXD3237D33CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MS4	XC9237D34CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MS4	IXD3237D34CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MS5	XC9237D35CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MS5	IXD3237D35CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MS6	IXD3237D36CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MS6	XC9237D36CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MS7	IXD3237D37CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MS7	XC9237D37CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MS8	IXD3237D38CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MS8	XC9237D38CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MS9	XC9237D39CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MS9	IXD3237D39CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MSA	XC9237D3ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MSA	IXD3237D3ACMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MSB	XC9237D3BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MSB	IXD3237D3BCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MSB	KRC683T	Si-npn-Digi	Dual, Sw, AF-mute, 50V, 300mA, 900mW, R1=5.6k	TSV	TD6	6l		-	28/TD6	Kec
MSC	IXD3237D3CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MSC	XC9237D3CCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MSD	XC9237D3DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MSD	IXD3237D3DCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MSE	XC9237D3ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MSE	IXD3237D3ECMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MSF	XC9237D3FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MSF	IXD3237D3FCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MSH	IXD3237D3HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MSH	XC9237D3HCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MSK	IXD3237D3KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MSK	XC9237D3KCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MSL	IXD3237D3LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MSL	XC9237D3LCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MSM	IXD3237D3MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MSM	XC9237D3MCMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
mt	PT7M6244CHC4E	VDet-IC	4.4V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
MT	BD5237FVE	VDet-IC	3.7V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
mt	PT7M6244CHC4	VDet-IC	4.4V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
MT	BD5237G	VDet-IC	3.7V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
MT	R1122N371A	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
MT0	XC9237D40CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MT0	IXD3237D40CMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MTB	KRC684T	Si-npn-Digi	Dual, Sw, AF-mute, 50V, 300mA, 900mW, R1=6.8k	TSV	TD6	6l		-	28/TD6	Kec
mu	PT7M6244NLC4	VDet-IC	4.4V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
mu	PT7M6244NLC4E	VDet-IC	4.4V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti

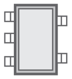

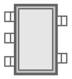

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MU	BD5238FVE	VDet-IC	3.8V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
MU	BD5238G	VDet-IC	3.8V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
MU	R1122N381A	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
MU	PT7M7018CLTAE	VDet-IC	1.8V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
MU	PT7M7018CLTA	VDet-IC	1.8V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
MU8	IXD3237D08DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MU8	XC9237D08DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MU9	XC9237D09DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MU9	IXD3237D09DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MUB	KRC685T	Si-npn-Digi	Dual, Sw, AF-mute, 50V, 300mA, 900mW, R1=10k	TSV	TD6	6l		-	28/TD6	Kec
MUL	XC9237D0LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MUL	IXD3237D0LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MUM	IXD3237D0MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MUM	XC9237D0MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MV	BD5239FVE	VDet-IC	3.9V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
MV	BD5239G	VDet-IC	3.9V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
mv	PT7M6245CLC4E	VDet-IC	4.5V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
mv	PT7M6245CLC4	VDet-IC	4.5V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
MV	R1122N391A	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
MV	PT7M7018CHTAE	VDet-IC	1.8V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
MV	PT7M7018CHTA	VDet-IC	1.8V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
MV0	IXD3237D10DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MV0	XC9237D10DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MV1	IXD3237D11DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MV1	XC9237D11DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MV2	IXD3237D12DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MV2	XC9237D12DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MV3	XC9237D13DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MV3	IXD3237D13DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MV4	XC9237D14DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MV4	IXD3237D14DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MV5	IXD3237D15DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MV5	XC9237D15DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MV6	XC9237D16DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MV6	IXD3237D16DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MV7	IXD3237D17DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MV7	XC9237D17DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MV8	XC9237D18DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MV8	IXD3237D18DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MV9	XC9237D19DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MV9	IXD3237D19DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MVA	XC9237D1ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MVA	IXD3237D1ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MVB	XC9237D1BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MVB	IXD3237D1BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MVB	KRC686T	Si-npn-Digi	Dual, Sw, AF-mute, 50V, 300mA, 900mW, R1=22k	TSV	TD6	6l		-	28/TD6	Kec
MVC	IXD3237D1CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MVC	XC9237D1CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MVD	IXD3237D1DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MVD	XC9237D1DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MVE	IXD3237D1EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MVE	XC9237D1EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MVF	IXD3237D1FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MVF	XC9237D1FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MVH	IXD3237D1HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MVH	XC9237D1HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MVK	IXD3237D1KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MVK	XC9237D1KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MVL	IXD3237D1LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MVL	XC9237D1LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MVM	IXD3237D1MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MVM	XC9237D1MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
mw	PT7M6245CHC4E	VDet-IC	4.5V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
MW	BU10UB3WG	LVR-IC	LDO, 1.0V±1%, 360mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
mw	PT7M6245CHC4	VDet-IC	4.5V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
MW	PT7M7018NLTAE	VDet-IC	1.8V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
MW	PT7M7018NLTA	VDet-IC	1.8V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
MX	BU1BUB3WG	LVR-IC	LDO, 1.15V±1%, 360mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
mx	PT7M6245NLC4	VDet-IC	4.5V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
mx	PT7M6245NLC4E	VDet-IC	4.5V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MX	PT7M7019CLTAE	VDet-IC	1.9V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
MX	PT7M7019CLTA	VDet-IC	1.9V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
MX0	IXD3237D20DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MX0	XC9237D20DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MX1	IXD3237D21DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MX1	XC9237D21DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MX2	IXD3237D22DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MX2	XC9237D22DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MX3	IXD3237D23DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MX3	XC9237D23DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MX4	IXD3237D24DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MX4	XC9237D24DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MX5	IXD3237D25DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MX5	XC9237D25DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MX6	IXD3237D26DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MX6	XC9237D26DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MX7	IXD3237D27DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MX7	XC9237D27DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MX8	IXD3237D28DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MX8	XC9237D28DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MX9	IXD3237D29DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MX9	XC9237D29DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MXA	IXD3237D2ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MXA	XC9237D2ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MXB	IXD3237D2BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MXB	XC9237D2BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MXC	IXD3237D2CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MXC	XC9237D2CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MXD	IXD3237D2DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MXD	XC9237D2DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MXE	IXD3237D2EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MXE	XC9237D2EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MXF	IXD3237D2FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MXF	XC9237D2FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MXH	IXD3237D2HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MXH	XC9237D2HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MXK	IXD3237D2KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MXK	XC9237D2KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MXL	IXD3237D2LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MXL	XC9237D2LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MXM	IXD3237D2MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MXM	XC9237D2MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
my	PT7M6246CLC4E	VDet-IC	4.6V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
my	PT7M6246CLC4	VDet-IC	4.6V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
My	BD52E38G-M	VDet-IC	3.8V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
MY	PT7M7019CHTAE	VDet-IC	1.9V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
MY	PT7M7019CHTA	VDet-IC	1.9V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
MY0	IXD3237D30DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MY0	XC9237D30DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MY1	IXD3237D31DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MY1	XC9237D31DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MY2	IXD3237D32DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MY2	XC9237D32DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MY3	IXD3237D33DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MY3	XC9237D33DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MY4	IXD3237D34DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MY4	XC9237D34DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MY5	IXD3237D35DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MY5	XC9237D35DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MY6	IXD3237D36DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MY6	XC9237D36DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MY7	IXD3237D37DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MY7	XC9237D37DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MY8	IXD3237D38DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MY8	XC9237D38DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MY9	IXD3237D39DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MY9	XC9237D39DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MYA	IXD3237D3ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MYA	XC9237D3ADMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MYB	IXD3237D3BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs

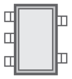

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MYB	XC9237D3BDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MYC	IXD3237D3CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MYC	XC9237D3CDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MYD	IXD3237D3DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MYD	XC9237D3DDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MYE	IXD3237D3EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MYE	XC9237D3EDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MYF	IXD3237D3FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MYF	XC9237D3FDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MYH	XC9237D3HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MYH	IXD3237D3HDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MYK	IXD3237D3KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MYK	XC9237D3KDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MYL	XC9237D3LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
MYL	IXD3237D3LDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MYM	IXD3237D3MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MYM	XC9237D3MDMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
mz	PT7M6246CHC4E	VDet-IC	4.6V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
mz	PT7M6246CHC4	VDet-IC	4.6V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
MZ	BU12UB3WG	LVR-IC	LDO, 1.2V±1%, 360mA, +CE	SSOP-5	VR4	6c		-	28cx	Rhm
MZ	PT7M7019NLTAE	VDet-IC	1.9V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
MZ	PT7M7019NLTA	VDet-IC	1.9V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
MZ0	IXD3237D40DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Ixs
MZ0	XC9237D40DMR-G	DC/DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	SOT-25	DC16	6g	F01	05	28s4	Tor
N	ELM7534NCC	VDet-IC	3.4V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
N	ELM7534CCC	VDet-IC	3.4V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
N0	RN5RG60AA	LVR-IC	Ext. transistor, 6V±2.5% 1A*	SOT-23-5	VR6	6g		-	28vw	Ric
N0	BL8064CB5TR20	LVR-IC	LDO, 2.0V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Shb
N0	BL8064CB5TR30	LVR-IC	LDO, 3.0V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Shb
N0	R1121N401A	LVR-IC	LDO, Low noise, 4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
N0	LC1208CB5TR20	LVR-IC	LDO, 2.0V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Lch
N0	LC1208CB5TR30	LVR-IC	LDO, 3.0V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Lch
N0	LC1208CB5TR40	LVR-IC	LDO, 4.0V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Lch
N0	BL8064CB5TR40	LVR-IC	LDO, 4.0V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Shb
N0	LC1210CB5TR20	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Lch
N0	BL8060CB5TR20	LVR-IC	LDO, 2.0V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Shb
N0	LC1208CB5TR50	LVR-IC	LDO, 5.0V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20d	41	28cx	Lch
N0	BL8064CB5TR50	LVR-IC	LDO, 5.0V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20d	41	28cx	Shb
N0	BL8060CB5TR50	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-23-5	VR1	6kc	F21d	41	28ym	Shb
N0	BL8060CB5TR30	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Shb
N0	BL8060CB5TR40	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Shb
N0	RN5RY501A	DC/DC-IC	VFM step-up, 5V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
N0	LC1210CB5TR30	LVR-IC	LDO, 3.0V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Lch
N0	LC1210CB5TR40	LVR-IC	LDO, 4.0V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Lch
N0	LC1210CB5TR50	LVR-IC	LDO, 5.0V±2%, 200mA	SOT-23-5	VR1	6kc	F21d	41	28ym	Lch
N0	TC1185-4.0VRX	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
N0	AP139-15TW	LVR-IC	LDO, LN, +CE, 1.5V±2%, 300mA	TSOT-23-5L	VR7	6a		-	28vrx	Ana
N0	AP139-15W	LVR-IC	LDO, LN, +CE, 1.5V±2%, 300mA	SOT-23-5L	VR7	6ka		-	28vrx	Ana
N010	RP107Q102B	LVR-IC	LDO, 1.0V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N011	RP107Q112B	LVR-IC	LDO, 1.1V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N012	RP107Q122B	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N013	RP107Q132B	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N014	RP107Q142B	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N015	RP107Q152B	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N016	RP107Q162B	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N017	RP107Q172B	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N018	RP107Q182B	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N019	RP107Q192B	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N020	RP107Q202B	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N021	RP107Q212B	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N022	RP107Q222B	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N023	RP107Q232B	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N024	RP107Q242B	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N025	RP107Q252B	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N026	RP107Q262B	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N027	RP107Q272B	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N028	RP107Q282B	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N029	RP107Q292B	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N03	TC53N3002ECT	VDet-IC	3.0V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
N030	RP107Q302B	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric

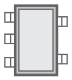

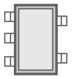

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N031	RP107Q312B	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N032	RP107Q322B	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N033	RP107Q332B	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N034	RP107Q342B	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N035	RP107Q352B	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N036	RP107Q362B	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N037	RP107Q372B	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N038	RP107Q382B	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N039	RP107Q392B	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N040	RP107Q402B	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N041	RP107Q412B	LVR-IC	LDO, 4.1V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N042	RP107Q422B	LVR-IC	LDO, 4.2V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N043	RP107Q122B5	LVR-IC	LDO, 1.25V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N044	RP107Q182B5	LVR-IC	LDO, 1.85V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N045	RP107Q282B5	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
N08	RP504N081C	DC/DC-IC	PWM step-down, 0.8V±18mV, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N09	RP504N091C	DC/DC-IC	PWM step-down, 0.9V±18mV, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N09	82N09-AF5-B	VDet-IC	0.9V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N09G	82N09G-AF5-B	VDet-IC	0.9V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N09L	82N09L-AF5-B	VDet-IC	0.9V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N0A	R3117N311A	VDet-IC	3.1V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N0A	XC6118C20AMR-G	VDet-IC	2.0V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
N0A	IXD5118C20AMR-G	VDet-IC	2.0V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N0A	XC6108N30AMR	VDet-IC	3.0V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N0A	IXD5108N30AMR	VDet-IC	3.0V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
N0B	R3117N321A	VDet-IC	3.2V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N0B	XC6118C20BMR-G	VDet-IC	2.0V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
N0B	IXD5118C20BMR-G	VDet-IC	2.0V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N0B	IXD5108N30BMR	VDet-IC	3.0V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
N0B	XC6108N30BMR	VDet-IC	3.0V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N0C	R3117N331A	VDet-IC	3.3V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N0C	XC6118C20CMR-G	VDet-IC	2.0V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
N0C	IXD5118C20CMR-G	VDet-IC	2.0V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N0C	XC6108N30CMR	VDet-IC	3.0V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
N0C	IXD5108N30CMR	VDet-IC	3.0V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
N0D	R3117N341A	VDet-IC	3.4V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N0D	IXD5118C20DMR-G	VDet-IC	2.0V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N0D	XC6118C20DMR-G	VDet-IC	2.0V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
N0D	XC6108N30DMR	VDet-IC	3.0V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
N0D	IXD5108N30DMR	VDet-IC	3.0V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
N0E	R3117N351A	VDet-IC	3.5V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N0F	R3117N361A	VDet-IC	3.6V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N0G	R3117N371A	VDet-IC	3.7V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N0H	R3117N381A	VDet-IC	3.8V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N0J	R3117N391A	VDet-IC	3.9V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N0K	R3117N401A	VDet-IC	4.0V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N0L	R3117N411A	VDet-IC	4.1V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N0M	R3117N421A	VDet-IC	4.2V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N0N	R3117N431A	VDet-IC	4.3V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N0P	R3117N441A	VDet-IC	4.4V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N0Q	R3117N451A	VDet-IC	4.5V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N0R	R3117N461A	VDet-IC	4.6V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N0S	R3117N471A	VDet-IC	4.7V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N0T	R3117N481A	VDet-IC	4.8V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N0U	R3117N491A	VDet-IC	4.9V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N0V	R3117N501A	VDet-IC	5.0V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
N1	LC1208CB5TR11	LVR-IC	LDO, 1.1V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20	41	28cx	Lch
N1	SiP21106DR-18-E3	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SC-70-5L	VR7	6a		-	28vrx	Vs
N1	BL8064CB5TR11	LVR-IC	LDO, 1.1V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20	41	28cx	Shb
N1	SiP21106DT-18-E3	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	TSOT-23-5L	VR7	6a		-	28vrx	Vs
n1	BD46E331G-M	VDet-IC	3.3V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
N1	R1121N411A	LVR-IC	LDO, Low noise, 4.1V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
N1	LC1208CB5TR21	LVR-IC	LDO, 2.1V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Lch
N1	BL8064CB5TR21	LVR-IC	LDO, 2.1V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Shb
N1	BL8064CB5TR31	LVR-IC	LDO, 3.1V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Shb
N1	BL8060CB5TR21	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Shb
N1	LC1208CB5TR31	LVR-IC	LDO, 3.1V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Lch
N1	LC1210CB5TR11	LVR-IC	LDO, 1.1V±2%, 200mA	SOT-23-5	VR1	6kc	F21	41	28ym	Lch
N1	BL8060CB5TR11	LVR-IC	LDO, 1.1V±2%, 200mA	SOT-23-5	VR1	6kc	F21	41	28ym	Shb
N1	BL8064CB5TR41	LVR-IC	LDO, 4.1V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Shb

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N1	LC1210CB5TR21	LVR-IC	LDO, 2.1V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Lch
N1	LC1208CB5TR41	LVR-IC	LDO, 4.1V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Lch
N1	BL8064CB5TR51	LVR-IC	LDO, 5.1V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20d	41	28cx	Shb
N1	LC1208CB5TR51	LVR-IC	LDO, 5.1V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20d	41	28cx	Lch
N1	RN5RY511A	DC/DC-IC	VFM step-up, 5.1V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
N1	LC1210CB5TR51	LVR-IC	LDO, 5.1V±2%, 200mA	SOT-23-5	VR1	6kc	F21d	41	28ym	Lch
N1	BL8060CB5TR51	LVR-IC	LDO, 5.1V±2%, 200mA	SOT-23-5	VR1	6kc	F21d	41	28ym	Shb
N1	LC1210CB5TR31	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Lch
N1	BL8060CB5TR41	LVR-IC	LDO, 4.1V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Shb
N1	LC1210CB5TR41	LVR-IC	LDO, 4.1V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Lch
N1	BL8060CB5TR31	LVR-IC	LDO, 3.1V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Shb
N1	AP139-18W	LVR-IC	LDO, LN, +CE, 1.8V±2%, 300mA	SOT-23-5L	VR7	6ka		-	28vrx	Ana
N1	TC1185-2.5VRX	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
N1	AP139-18TW	LVR-IC	LDO, LN, +CE, 1.8V±2%, 300mA	TSOT-23-5L	VR7	6a		-	28vrx	Ana
N10	RP504N101C	DC/DC-IC	PWM step-down, 1.0V±18mV, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N10	82N10-AF5-B	VDet-IC	1.0V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N10	TC126101ECT	DC/DC-IC	PFM st-up, 1.0V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N10G	82N10G-AF5-B	VDet-IC	1.0V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N10L	82N10L-AF5-B	VDet-IC	1.0V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N11	RP504N111C	DC/DC-IC	PWM step-down, 1.1V±18mV, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N11	TC126111ECT	DC/DC-IC	PFM st-up, 1.1V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N11	82N11-AF5-B	VDet-IC	1.1V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N110	XC6366D101MR	DC/DC-IC	PWM/PFM st-down, 100kHz, Adj. 1.5..6V±2.5%, 1A, +CE, soft start	SOT-25	DC18	6g	F10b	07	28zn	Tor
N11G	82N11G-AF5-B	VDet-IC	1.1V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N11L	82N11L-AF5-B	VDet-IC	1.1V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N12	RP504N121C	DC/DC-IC	PWM step-down, 1.2V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N12	TC126121ECT	DC/DC-IC	PFM st-up, 1.2V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N12	82N12-AF5-B	VDet-IC	1.2V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N12G	82N12G-AF5-B	VDet-IC	1.2V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N12L	82N12L-AF5-B	VDet-IC	1.2V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N13	RP504N131C	DC/DC-IC	PWM step-down, 1.3V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N13	82N13-AF5-B	VDet-IC	1.3V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N13	TC53N3102ECT	VDet-IC	3.1V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
N13	TC126131ECT	DC/DC-IC	PFM st-up, 1.3V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N13G	82N13G-AF5-B	VDet-IC	1.3V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N13L	82N13L-AF5-B	VDet-IC	1.3V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N14	RP504N141C	DC/DC-IC	PWM step-down, 1.4V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N14	82N14-AF5-B	VDet-IC	1.4V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N14	TC126141ECT	DC/DC-IC	PFM st-up, 1.4V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N14G	82N14G-AF5-B	VDet-IC	1.4V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N14L	82N14L-AF5-B	VDet-IC	1.4V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N15	RP504N151C	DC/DC-IC	PWM step-down, 1.5V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N15	82N15-AF5-B	VDet-IC	1.5V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N15	TC126151ECT	DC/DC-IC	PFM st-up, 1.5V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N15G	82N15G-AF5-B	VDet-IC	1.5V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N15L	82N15L-AF5-B	VDet-IC	1.5V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N16	RP504N161C	DC/DC-IC	PWM step-down, 1.6V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N16	TC126161ECT	DC/DC-IC	PFM st-up, 1.6V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N16	82N16-AF5-B	VDet-IC	1.6V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N16G	82N16G-AF5-B	VDet-IC	1.6V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N16L	82N16L-AF5-B	VDet-IC	1.6V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N17	RP504N171C	DC/DC-IC	PWM step-down, 1.7V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N17	82N17-AF5-B	VDet-IC	1.7V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N17	TC126171ECT	DC/DC-IC	PFM st-up, 1.7V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N17G	82N17G-AF5-B	VDet-IC	1.7V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N17L	82N17L-AF5-B	VDet-IC	1.7V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N18	RP504N181C	DC/DC-IC	PWM step-down, 1.8V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N18	TC126181ECT	DC/DC-IC	PFM st-up, 1.8V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N18	82N18-AF5-B	VDet-IC	1.8V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N18G	82N18G-AF5-B	VDet-IC	1.8V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N18L	82N18L-AF5-B	VDet-IC	1.8V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N19	RP504N191C	DC/DC-IC	PWM step-down, 1.9V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N19	TC126191ECT	DC/DC-IC	PFM st-up, 1.9V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N19	82N19-AF5-B	VDet-IC	1.9V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N19G	82N19G-AF5-B	VDet-IC	1.9V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N19L	82N19L-AF5-B	VDet-IC	1.9V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N1A	R3117N311C	VDet-IC	3.1V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
N1A	XC6118C21AMR-G	VDet-IC	2.1V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
N1A	IXD5118C21AMR-G	VDet-IC	2.1V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N1A	IXD5108N31AMR	VDet-IC	3.1V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs

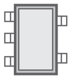

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N1A	XC6108N31AMR	VDet-IC	3.1V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N1B	R3117N321C	VDet-IC	3.2V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
N1B	IXD5118C21BMR-G	VDet-IC	2.1V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N1B	XC6118C21BMR-G	VDet-IC	2.1V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
N1B	XC6108N31BMR	VDet-IC	3.1V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N1B	IXD5108N31BMR	VDet-IC	3.1V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
N1C	R3117N331C	VDet-IC	3.3V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
N1C	IXD5118C21CMR-G	VDet-IC	2.1V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N1C	XC6118C21CMR-G	VDet-IC	2.1V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
N1C	XC6108N31CMR	VDet-IC	3.1V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
N1C	IXD5108N31CMR	VDet-IC	3.1V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
N1D	R3117N341C	VDet-IC	3.4V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
N1D	IXD5118C21DMR-G	VDet-IC	2.1V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N1D	XC6118C21DMR-G	VDet-IC	2.1V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
N1D	XC6108N31DMR	VDet-IC	3.1V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
N1D	IXD5108N31DMR	VDet-IC	3.1V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
N1E	R3117N351C	VDet-IC	3.5V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
N1F	R3117N361C	VDet-IC	3.6V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
N1G	R3117N371C	VDet-IC	3.7V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
N1H	R3117N381C	VDet-IC	3.8V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
N1J	R3117N391C	VDet-IC	3.9V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
N1K	R3117N401C	VDet-IC	4.0V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
N1L	R3117N411C	VDet-IC	4.1V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
N1M	R3117N421C	VDet-IC	4.2V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
N1N	R3117N431C	VDet-IC	4.3V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
N1P	R3117N441C	VDet-IC	4.4V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
N1Q	R3117N451C	VDet-IC	4.5V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
N1R	R3117N461C	VDet-IC	4.6V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
N1S	R3117N471C	VDet-IC	4.7V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
N1T	R3117N481C	VDet-IC	4.8V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
N1U	R3117N491C	VDet-IC	4.9V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
N1V	R3117N501C	VDet-IC	5.0V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6ma		-	28rr	Ric
N2	SiP21106DT-28-E3	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	TSOT-23-5L	VR7	6a		-	28vrx	Vs
n2	BD46E341G-M	VDet-IC	3.4V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
N2	BL8064CB5TR12	LVR-IC	LDO, 1.2V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20	41	28cx	Shb
N2	LC1208CB5TR12	LVR-IC	LDO, 1.2V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20	41	28cx	Lch
N2	SiP21106DR-28-E3	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SC-70-5L	VR7	6a		-	28vrx	Vs
N2	LC1208CB5TR22	LVR-IC	LDO, 2.2V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Lch
N2	R1121N421A	LVR-IC	LDO, Low noise, 4.2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
N2	BL8064CB5TR22	LVR-IC	LDO, 2.2V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Shb
N2	BL8064CB5TR32	LVR-IC	LDO, 3.2V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Shb
N2	LC1208CB5TR32	LVR-IC	LDO, 3.2V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Lch
N2	BL8060CB5TR22	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Shb
N2	LC1210CB5TR12	LVR-IC	LDO, 1.2V±2%, 200mA	SOT-23-5	VR1	6kc	F21	41	28ym	Lch
N2	LC1210CB5TR22	LVR-IC	LDO, 2.2V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Lch
N2	BL8064CB5TR42	LVR-IC	LDO, 4.2V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Shb
N2	LC1208CB5TR52	LVR-IC	LDO, 5.2V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20d	41	28cx	Lch
N2	LC1208CB5TR42	LVR-IC	LDO, 4.2V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Lch
N2	BL8060CB5TR12	LVR-IC	LDO, 1.2V±2%, 200mA	SOT-23-5	VR1	6kc	F21	41	28ym	Shb
N2	BL8064CB5TR52	LVR-IC	LDO, 5.2V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20d	41	28cx	Shb
N2	BL8060CB5TR42	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Shb
N2	BL8060CB5TR32	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Shb
N2	LC1210CB5TR42	LVR-IC	LDO, 4.2V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Lch
N2	LC1210CB5TR52	LVR-IC	LDO, 5.2V±2%, 200mA	SOT-23-5	VR1	6kc	F21d	41	28ym	Lch
N2	BL8060CB5TR52	LVR-IC	LDO, 5.2V±2%, 200mA	SOT-23-5	VR1	6kc	F21d	41	28ym	Shb
N2	RN5RY521A	DC/DC-IC	VFM step-up, 5.2V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
N2	LC1210CB5TR32	LVR-IC	LDO, 3.2V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Lch
N2	KRC666E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=1k/10k	TESV	TD6	6l		-	30/TD6	Kec
N2	KRC666U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=1k/10k	USV	TD9	6l		-	28/TD9	Kec
N2	AP139-20TW	LVR-IC	LDO, LN, +CE, 2.0V±2%, 300mA	TSOT-23-5L	VR7	6a		-	28vrx	Ana
N2	TC1185-2.7VRX	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
N2	AP139-20W	LVR-IC	LDO, LN, +CE, 2.0V±2%, 300mA	SOT-23-5L	VR7	6ka		-	28vrx	Ana
N20	XC6385E201M	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N20	XC6382E201M	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N20	RP504N201C	DC/DC-IC	PWM step-down, 2.0V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N20	TC126201ECT	DC/DC-IC	PFM st-up, 2.0V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N20	82N20-AF5-B	VDet-IC	2.0V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N20G	82N20G-AF5-B	VDet-IC	2.0V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N20L	82N20L-AF5-B	VDet-IC	2.0V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N21	XC6385E211M	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor

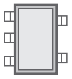

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N21	XC6382E211M	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N21	RP504N211C	DC/DC-IC	PWM step-down, 2.1V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N21	82N21-AF5-B	VDet-IC	2.1V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N21	TC126211ECT	DC/DC-IC	PFM st-up, 2.1V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N210	XC6366D102MR	DC/DC-IC	PWM/PFM st-down, 180kHz, Adj. 1.5..6V±2.5%, 1A, +CE, soft start	SOT-25	DC18	6g	F10b	07	28zn	Tor
N21G	82N21G-AF5-B	VDet-IC	2.1V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N21L	82N21L-AF5-B	VDet-IC	2.1V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N22	XC6385E221M	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N22	XC6382E221M	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N22	RP504N221C	DC/DC-IC	PWM step-down, 2.2V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N22	82N22-AF5-B	VDet-IC	2.2V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N22	TC126221ECT	DC/DC-IC	PFM st-up, 2.2V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N22G	82N22G-AF5-B	VDet-IC	2.2V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N22L	82N22L-AF5-B	VDet-IC	2.2V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N23	XC6382E231M	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N23	XC6385E231M	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N23	RP504N231C	DC/DC-IC	PWM step-down, 2.3V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N23	82N23-AF5-B	VDet-IC	2.3V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N23	TC126231ECT	DC/DC-IC	PFM st-up, 2.3V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N23	TC53N3202ECT	VDet-IC	3.2V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
N23G	82N23G-AF5-B	VDet-IC	2.3V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N23L	82N23L-AF5-B	VDet-IC	2.3V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N24	XC6385E241M	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N24	XC6382E241M	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N24	RP504N241C	DC/DC-IC	PWM step-down, 2.4V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N24	82N24-AF5-B	VDet-IC	2.4V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N24	TC126241ECT	DC/DC-IC	PFM st-up, 2.4V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N24G	82N24G-AF5-B	VDet-IC	2.4V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N24L	82N24L-AF5-B	VDet-IC	2.4V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N25	XC6385E251M	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N25	XC6382E251M	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N25	RP504N251C	DC/DC-IC	PWM step-down, 2.5V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N25	TC126251ECT	DC/DC-IC	PFM st-up, 2.5V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N25	82N25-AF5-B	VDet-IC	2.5V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N25G	82N25G-AF5-B	VDet-IC	2.5V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N25L	82N25L-AF5-B	VDet-IC	2.5V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N26	XC6385E261M	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N26	XC6382E261M	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N26	RP504N261C	DC/DC-IC	PWM step-down, 2.6V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N26	82N26-AF5-B	VDet-IC	2.6V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N26	TC126261ECT	DC/DC-IC	PFM st-up, 2.6V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N26G	82N26G-AF5-B	VDet-IC	2.6V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N26L	82N26L-AF5-B	VDet-IC	2.6V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N27	XC6382E271M	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N27	XC6385E271M	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N27	RP504N271C	DC/DC-IC	PWM step-down, 2.7V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N27	82N27-AF5-B	VDet-IC	2.7V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N27	TC126271ECT	DC/DC-IC	PFM st-up, 2.7V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N27G	82N27G-AF5-B	VDet-IC	2.7V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N27L	82N27L-AF5-B	VDet-IC	2.7V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N28	XC6385E281M	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N28	XC6382E281M	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N28	RP504N281C	DC/DC-IC	PWM step-down, 2.8V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N28	82N28-AF5-B	VDet-IC	2.8V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N28	TC126281ECT	DC/DC-IC	PFM st-up, 2.8V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N28G	82N28G-AF5-B	VDet-IC	2.8V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N28L	82N28L-AF5-B	VDet-IC	2.8V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N29	XC6385E291M	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N29	XC6382E291M	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N29	RP504N291C	DC/DC-IC	PWM step-down, 2.9V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N29	82N29-AF5-B	VDet-IC	2.9V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N29	TC126291ECT	DC/DC-IC	PFM st-up, 2.9V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N29G	82N29G-AF5-B	VDet-IC	2.9V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N29L	82N29L-AF5-B	VDet-IC	2.9V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N2A	XC6118C22AMR-G	VDet-IC	2.2V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
N2A	IXD5118C22AMR-G	VDet-IC	2.2V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N2A	IXD5108N32AMR	VDet-IC	3.2V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
N2A	XC6108N32AMR	VDet-IC	3.2V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N2A	S-1121B15PN-N2ATFG	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2A	S-1121B15MC-N2ATFG	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii

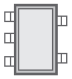

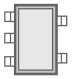

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N2B	XC6118C22BMR-G	VDet-IC	2.2V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
N2B	IXD5118C22BMR-G	VDet-IC	2.2V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N2B	XC6108N32BMR	VDet-IC	3.2V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N2B	IXD5108N32BMR	VDet-IC	3.2V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
N2B	S-1121B16MC-N2BTFG	LVR-IC	LDO, 1.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2B	S-1121B16PN-N2BTFG	LVR-IC	LDO, 1.6V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2C	XC6118C22CMR-G	VDet-IC	2.2V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
N2C	IXD5118C22CMR-G	VDet-IC	2.2V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N2C	IXD5108N32CMR	VDet-IC	3.2V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
N2C	XC6108N32CMR	VDet-IC	3.2V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
N2C	S-1121B17MC-N2CTFG	LVR-IC	LDO, 1.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2C	S-1121B17PN-N2CTFG	LVR-IC	LDO, 1.7V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2D	IXD5118C22DMR-G	VDet-IC	2.2V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N2D	XC6118C22DMR-G	VDet-IC	2.2V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
N2D	XC6108N32DMR	VDet-IC	3.2V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
N2D	IXD5108N32DMR	VDet-IC	3.2V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
N2D	S-1121B18PN-N2DTFG	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2D	S-1121B18MC-N2DTFG	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2E	S-1121B19PN-N2ETFG	LVR-IC	LDO, 1.9V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2E	S-1121B19MC-N2ETFG	LVR-IC	LDO, 1.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2F	S-1121B20PN-N2FTFG	LVR-IC	LDO, 2.0V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2F	S-1121B20MC-N2FTFG	LVR-IC	LDO, 2.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2G	S-1121B21PN-N2GTFG	LVR-IC	LDO, 2.1V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2G	S-1121B21MC-N2GTFG	LVR-IC	LDO, 2.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2H	S-1121B22PN-N2HTFG	LVR-IC	LDO, 2.2V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2H	S-1121B22MC-N2HTFG	LVR-IC	LDO, 2.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2I	S-1121B23PN-N2ITFG	LVR-IC	LDO, 2.3V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2I	S-1121B23MC-N2ITFG	LVR-IC	LDO, 2.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2J	S-1121B24MC-N2JTFG	LVR-IC	LDO, 2.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2J	S-1121B24PN-N2JTFG	LVR-IC	LDO, 2.4V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2K	S-1121B25PN-N2KTFG	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2K	S-1121B25MC-N2KTFG	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2L	S-1121B26PN-N2LTFG	LVR-IC	LDO, 2.6V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2L	S-1121B26MC-N2LTFG	LVR-IC	LDO, 2.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2M	S-1121B27MC-N2MTFG	LVR-IC	LDO, 2.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2M	S-1121B27PN-N2MTFG	LVR-IC	LDO, 2.7V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2N	S-1121B28MC-N2NTFG	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2N	S-1121B28PN-N2NTFG	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2O	S-1121B29MC-N2OTFG	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2O	S-1121B29PN-N2OTFG	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2P	S-1121B30PN-N2PTFG	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2P	S-1121B30MC-N2PTFG	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2Q	S-1121B31PN-N2QTFG	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2Q	S-1121B31MC-N2QTFG	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2R	S-1121B32PN-N2RTFG	LVR-IC	LDO, 3.2V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2R	S-1121B32MC-N2RTFG	LVR-IC	LDO, 3.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2S	S-1121B33PN-N2STFG	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2S	S-1121B33MC-N2STFG	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2T	S-1121B34PN-N2TTFG	LVR-IC	LDO, 3.4V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2T	S-1121B34MC-N2TTFG	LVR-IC	LDO, 3.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2U	S-1121B35PN-N2UTFG	LVR-IC	LDO, 3.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2U	S-1121B35MC-N2UTFG	LVR-IC	LDO, 3.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2V	S-1121B36MC-N2VTFG	LVR-IC	LDO, 3.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2V	S-1121B36PN-N2VTFG	LVR-IC	LDO, 3.6V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2W	S-1121B37MC-N2WTFG	LVR-IC	LDO, 3.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2W	S-1121B37PN-N2WTFG	LVR-IC	LDO, 3.7V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2X	S-1121B38PN-N2XTFG	LVR-IC	LDO, 3.8V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2X	S-1121B38MC-N2XTFG	LVR-IC	LDO, 3.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2Y	S-1121B39MC-N2YTFG	LVR-IC	LDO, 3.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2Y	S-1121B39PN-N2YTFG	LVR-IC	LDO, 3.9V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N2Z	S-1121B40MC-N2ZTFG	LVR-IC	LDO, 4.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N2Z	S-1121B40PN-N2ZTFG	LVR-IC	LDO, 4.0V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
n3	BD46E351G-M	VDet-IC	3.5V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
N3	SiP21106DT-33-E3	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	TSOT-23-5L	VR7	6a		-	28vrx	Vs
N3	BL8064CB5TR13	LVR-IC	LDO, 1.3V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20	41	28cx	Shb
N3	SiP21106DR-33-E3	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SC-70-5L	VR7	6a		-	28vrx	Vs
N3	LC1208CB5TR13	LVR-IC	LDO, 1.3V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20	41	28cx	Lch
N3	R1121N431A	LVR-IC	LDO, Low noise, 4.3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
N3	BL8064CB5TR23	LVR-IC	LDO, 2.3V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Shb
N3	LC1208CB5TR23	LVR-IC	LDO, 2.3V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Lch

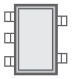

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N3	BL8064CB5TR33	LVR-IC	LDO, 3.3V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Shb
N3	BL8064CB5TR53	LVR-IC	LDO, 5.3V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20d	41	28cx	Shb
N3	LC1208CB5TR53	LVR-IC	LDO, 5.3V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20d	41	28cx	Lch
N3	LC1208CB5TR43	LVR-IC	LDO, 4.3V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Lch
N3	BL8064CB5TR43	LVR-IC	LDO, 4.3V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Shb
N3	LC1210CB5TR13	LVR-IC	LDO, 1.3V±2%, 200mA	SOT-23-5	VR1	6kc	F21	41	28ym	Lch
N3	LC1208CB5TR33	LVR-IC	LDO, 3.3V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Lch
N3	LC1210CB5TR23	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Lch
N3	BL8060CB5TR23	LVR-IC	LDO, 2.3V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Shb
N3	BL8060CB5TR13	LVR-IC	LDO, 1.3V±2%, 200mA	SOT-23-5	VR1	6kc	F21	41	28ym	Shb
N3	RN5RY531A	DC/DC-IC	VFM step-up, 5.3V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
N3	LC1210CB5TR53	LVR-IC	LDO, 5.3V±2%, 200mA	SOT-23-5	VR1	6kc	F21d	41	28ym	Lch
N3	BL8060CB5TR43	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Shb
N3	LC1210CB5TR43	LVR-IC	LDO, 4.3V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Lch
N3	BL8060CB5TR33	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Shb
N3	BL8060CB5TR53	LVR-IC	LDO, 5.3V±2%, 200mA	SOT-23-5	VR1	6kc	F21d	41	28ym	Shb
N3	LC1210CB5TR33	LVR-IC	LDO, 3.3V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Lch
N3	AP139-25W	LVR-IC	LDO, LN, +CE, 2.5V±2%, 300mA	SOT-23-5L	VR7	6ka		-	28vrx	Ana
N3	TC1185-3.0VRX	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
N3	AP139-25TW	LVR-IC	LDO, LN, +CE, 2.5V±2%, 300mA	TSOT-23-5L	VR7	6a		-	28vrx	Ana
N30	XC6385E301M	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N30	XC6382E301M	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N30	RP504N301C	DC/DC-IC	PWM step-down, 3.0V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N30	TC126301ECT	DC/DC-IC	PFM st-up, 3.0V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N30	82N30-AF5-B	VDet-IC	3.0V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N30G	82N30G-AF5-B	VDet-IC	3.0V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N30L	82N30L-AF5-B	VDet-IC	3.0V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N31	XC6385E311M	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N31	XC6382E311M	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N31	RP504N311C	DC/DC-IC	PWM step-down, 3.1V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N31	82N31-AF5-B	VDet-IC	3.1V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N31	TC126311ECT	DC/DC-IC	PFM st-up, 3.1V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N310	XC6366D103MR	DC/DC-IC	PWM/PFM st-down, 300kHz, Adj. 1.5..6V±2.5%, 1A, +CE, soft start	SOT-25	DC18	6g	F10b	07	28zn	Tor
N31G	82N31G-AF5-B	VDet-IC	3.1V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N31L	82N31L-AF5-B	VDet-IC	3.1V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N32	XC6385E321M	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N32	XC6382E321M	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N32	RP504N321C	DC/DC-IC	PWM step-down, 3.2V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N32	82N32-AF5-B	VDet-IC	3.2V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N32	TC126321ECT	DC/DC-IC	PFM st-up, 3.2V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N32G	82N32G-AF5-B	VDet-IC	3.2V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N32L	82N32L-AF5-B	VDet-IC	3.2V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N33	XC6385E331M	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N33	XC6382E331M	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N33	RP504N331C	DC/DC-IC	PWM step-down, 3.3V±1.5%, 600mA, 2.25MHz, +CE	SOT-23-5	DC20	6k		-	28gq	Ric
N33	TC53N3302ECT	VDet-IC	3.3V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
N33	TC126331ECT	DC/DC-IC	PFM st-up, 3.3V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N33	82N33-AF5-B	VDet-IC	3.3V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N33G	82N33G-AF5-B	VDet-IC	3.3V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N33L	82N33L-AF5-B	VDet-IC	3.3V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N34	XC6385E341M	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N34	XC6382E341M	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N34	82N34-AF5-B	VDet-IC	3.4V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N34	TC126341ECT	DC/DC-IC	PFM st-up, 3.4V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N34G	82N34G-AF5-B	VDet-IC	3.4V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N34L	82N34L-AF5-B	VDet-IC	3.4V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N35	XC6382E351M	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N35	XC6385E351M	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N35	82N35-AF5-B	VDet-IC	3.5V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N35	TC126351ECT	DC/DC-IC	PFM st-up, 3.5V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N35G	82N35G-AF5-B	VDet-IC	3.5V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N35L	82N35L-AF5-B	VDet-IC	3.5V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N36	XC6382E361M	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N36	XC6385E361M	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N36	82N36-AF5-B	VDet-IC	3.6V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N36	TC126361ECT	DC/DC-IC	PFM st-up, 3.6V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N36G	82N36G-AF5-B	VDet-IC	3.6V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N36L	82N36L-AF5-B	VDet-IC	3.6V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N37	XC6385E371M	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N37	XC6382E371M	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N37	TC126371ECT	DC/DC-IC	PFM st-up, 3.7V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N37	82N37-AF5-B	VDet-IC	3.7V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N37G	82N37G-AF5-B	VDet-IC	3.7V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N37L	82N37L-AF5-B	VDet-IC	3.7V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N38	XC6385E381M	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N38	XC6382E381M	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N38	TC126381ECT	DC/DC-IC	PFM st-up, 3.8V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N38	82N38-AF5-B	VDet-IC	3.8V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N38G	82N38G-AF5-B	VDet-IC	3.8V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N38L	82N38L-AF5-B	VDet-IC	3.8V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N39	XC6385E391M	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N39	XC6382E391M	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N39	82N39-AF5-B	VDet-IC	3.9V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N39	TC126391ECT	DC/DC-IC	PFM st-up, 3.9V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N39G	82N39G-AF5-B	VDet-IC	3.9V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N39L	82N39L-AF5-B	VDet-IC	3.9V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N3A	IXD5118C23AMR-G	VDet-IC	2.3V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N3A	XC6118C23AMR-G	VDet-IC	2.3V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
N3A	XC6108N33AMR	VDet-IC	3.3V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N3A	IXD5108N33AMR	VDet-IC	3.3V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
N3A	S-1121B41PN-N3ATFG	LVR-IC	LDO, 4.1V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N3A	S-1121B41MC-N3ATFG	LVR-IC	LDO, 4.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N3B	IXD5118C23BMR-G	VDet-IC	2.3V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N3B	XC6118C23BMR-G	VDet-IC	2.3V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
N3B	XC6108N33BMR	VDet-IC	3.3V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N3B	IXD5108N33BMR	VDet-IC	3.3V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
N3B	S-1121B42PN-N3BTFG	LVR-IC	LDO, 4.2V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N3B	S-1121B42MC-N3BTFG	LVR-IC	LDO, 4.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N3C	XC6118C23CMR-G	VDet-IC	2.3V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
N3C	IXD5118C23CMR-G	VDet-IC	2.3V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N3C	IXD5108N33CMR	VDet-IC	3.3V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
N3C	XC6108N33CMR	VDet-IC	3.3V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
N3C	S-1121B43MC-N3CTFG	LVR-IC	LDO, 4.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N3C	S-1121B43PN-N3CTFG	LVR-IC	LDO, 4.3V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N3D	IXD5118C23DMR-G	VDet-IC	2.3V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N3D	XC6118C23DMR-G	VDet-IC	2.3V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
N3D	IXD5108N33DMR	VDet-IC	3.3V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
N3D	XC6108N33DMR	VDet-IC	3.3V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
N3D	S-1121B44PN-N3DTFG	LVR-IC	LDO, 4.4V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N3D	S-1121B44MC-N3DTFG	LVR-IC	LDO, 4.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N3E	S-1121B45PN-N3ETFG	LVR-IC	LDO, 4.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N3E	S-1121B45MC-N3ETFG	LVR-IC	LDO, 4.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N3F	S-1121B46MC-N3FTFG	LVR-IC	LDO, 4.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N3F	S-1121B46PN-N3FTFG	LVR-IC	LDO, 4.6V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N3G	S-1121B47PN-N3GTFG	LVR-IC	LDO, 4.7V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N3G	S-1121B47MC-N3GTFG	LVR-IC	LDO, 4.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N3H	S-1121B48PN-N3HTFG	LVR-IC	LDO, 4.8V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N3H	S-1121B48MC-N3HTFG	LVR-IC	LDO, 4.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N3I	S-1121B49PN-N3ITFG	LVR-IC	LDO, 4.9V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N3I	S-1121B49MC-N3ITFG	LVR-IC	LDO, 4.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N3J	S-1121B50MC-N3JTFG	LVR-IC	LDO, 5.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N3J	S-1121B50PN-N3JTFG	LVR-IC	LDO, 5.0V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N3K	S-1121B51MC-N3KTFG	LVR-IC	LDO, 5.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N3K	S-1121B51PN-N3KTFG	LVR-IC	LDO, 5.1V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N3L	S-1121B52MC-N3LTFG	LVR-IC	LDO, 5.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N3L	S-1121B52PN-N3LTFG	LVR-IC	LDO, 5.2V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N3M	S-1121B53MC-N3MTFG	LVR-IC	LDO, 5.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N3M	S-1121B53PN-N3MTFG	LVR-IC	LDO, 5.3V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N3N	S-1121B54MC-N3NTFG	LVR-IC	LDO, 5.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N3N	S-1121B54PN-N3NTFG	LVR-IC	LDO, 5.4V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N3O	S-1121B55MC-N3OTFG	LVR-IC	LDO, 5.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N3O	S-1121B55PN-N3OTFG	LVR-IC	LDO, 5.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr4	Sii
N3P	S-1121B4HMC-N3PTFG	LVR-IC	LDO, 4.75V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Sii
N4	SiP21106DT-46-E3	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	TSOT-23-5L	VR7	6a		-	28vrx	Vs
N4	LC1208CB5TR14	LVR-IC	LDO, 1.4V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20	41	28cx	Lch
n4	BD46E361G-M	VDet-IC	3.6V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
N4	SiP21106DR-46-E3	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	SC-70-5L	VR7	6a		-	28vrx	Vs
N4	BL8064CB5TR14	LVR-IC	LDO, 1.4V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20	41	28cx	Shb
N4	LC1208CB5TR34	LVR-IC	LDO, 3.4V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Lch
N4	R1121N441A	LVR-IC	LDO, Low noise, 4.4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric

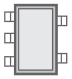

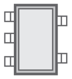

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N4	LC1208CB5TR24	LVR-IC	LDO, 2.4V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Lch
N4	BL8064CB5TR24	LVR-IC	LDO, 2.4V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Shb
N4	BL8064CB5TR34	LVR-IC	LDO, 3.4V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Shb
N4	BL8064CB5TR44	LVR-IC	LDO, 4.4V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Shb
N4	LC1208CB5TR54	LVR-IC	LDO, 5.4V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20d	41	28cx	Lch
N4	BL8064CB5TR54	LVR-IC	LDO, 5.4V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20d	41	28cx	Shb
N4	LC1208CB5TR44	LVR-IC	LDO, 4.4V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Lch
N4	LC1210CB5TR24	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Lch
N4	BL8060CB5TR24	LVR-IC	LDO, 2.4V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Shb
N4	BL8060CB5TR14	LVR-IC	LDO, 1.4V±2%, 200mA	SOT-23-5	VR1	6kc	F21	41	28ym	Shb
N4	LC1210CB5TR14	LVR-IC	LDO, 1.4V±2%, 200mA	SOT-23-5	VR1	6kc	F21	41	28ym	Lch
N4	LC1210CB5TR54	LVR-IC	LDO, 5.4V±2%, 200mA	SOT-23-5	VR1	6kc	F21d	41	28ym	Lch
N4	BL8060CB5TR44	LVR-IC	LDO, 4.4V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Shb
N4	LC1210CB5TR44	LVR-IC	LDO, 4.4V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Lch
N4	LC1210CB5TR34	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Lch
N4	BL8060CB5TR34	LVR-IC	LDO, 3.4V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Shb
N4	BL8060CB5TR54	LVR-IC	LDO, 5.4V±2%, 200mA	SOT-23-5	VR1	6kc	F21d	41	28ym	Shb
N4	RN5RY541A	DC/DC-IC	VFM step-up, 5.4V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
N4	AP139-28TW	LVR-IC	LDO, LN, +CE, 2.8V±2%, 300mA	TSOT-23-5L	VR7	6a		-	28vrx	Ana
N4	KRC667U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/2.2k	USV	TD9	6l		-	28/TD9	Kec
N4	KRC667E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/2.2k	TESV	TD6	6l		-	30/TD6	Kec
N4	AP139-28W	LVR-IC	LDO, LN, +CE, 2.8V±2%, 300mA	SOT-23-5L	VR7	6ka		-	28vrx	Ana
N40	XC6382E401M	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N40	XC6385E401M	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N40	82N40-AF5-B	VDet-IC	4.0V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N40	TC126401ECT	DC/DC-IC	PFM st-up, 4.0V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N40G	82N40G-AF5-B	VDet-IC	4.0V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N40L	82N40L-AF5-B	VDet-IC	4.0V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N41	XC6385E411M	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N41	XC6382E411M	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N41	TC126411ECT	DC/DC-IC	PFM st-up, 4.1V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N41	82N41-AF5-B	VDet-IC	4.1V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N410	MIC5238-1.0YD5	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, Pb-Free	TSOT-23-5	VR11	6g	F16b	-	28ze	Mcr
N410	XC6366D104MR	DC/DC-IC	PWM/PFM st-down, 500kHz, Adj. 1.5..6V±2.5%, 1A, +CE, soft start	SOT-25	DC18	6g	F10b	07	28zn	Tor
N410	MIC5238-1.0BD5	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	TSOT-23-5	VR11	6g		-	28ze	Mcr
N411	MIC5238-1.1BD5	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	TSOT-23-5	VR11	6g		-	28ze	Mcr
N411	MIC5238-1.1YD5	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, Pb-Free	TSOT-23-5	VR11	6g	F16b	-	28ze	Mcr
N413	MIC5238-1.3BD5	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	TSOT-23-5	VR11	6g		-	28ze	Mcr
N413	MIC5238-1.3YD5	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, Pb-Free	TSOT-23-5	VR11	6g	F16b	-	28ze	Mcr
N41G	82N41G-AF5-B	VDet-IC	4.1V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N41L	82N41L-AF5-B	VDet-IC	4.1V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N42	XC6382E421M	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N42	XC6385E421M	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N42	TC126421ECT	DC/DC-IC	PFM st-up, 4.2V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N42	82N42-AF5-B	VDet-IC	4.2V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N42G	82N42G-AF5-B	VDet-IC	4.2V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N42L	82N42L-AF5-B	VDet-IC	4.2V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N43	XC6385E431M	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N43	XC6382E431M	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N43	TC126431ECT	DC/DC-IC	PFM st-up, 4.3V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N43	82N43-AF5-B	VDet-IC	4.3V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N43	TC53N3402ECT	VDet-IC	3.4V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
N43G	82N43G-AF5-B	VDet-IC	4.3V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N43L	82N43L-AF5-B	VDet-IC	4.3V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N44	XC6385E441M	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N44	XC6382E441M	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N44	82N44-AF5-B	VDet-IC	4.4V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N44	TC126441ECT	DC/DC-IC	PFM st-up, 4.4V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N44G	82N44G-AF5-B	VDet-IC	4.4V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N44L	82N44L-AF5-B	VDet-IC	4.4V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N45	XC6385E451M	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N45	XC6382E451M	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N45	82N45-AF5-B	VDet-IC	4.5V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N45	TC126451ECT	DC/DC-IC	PFM st-up, 4.5V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N45G	82N45G-AF5-B	VDet-IC	4.5V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N45L	82N45L-AF5-B	VDet-IC	4.5V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N46	XC6382E461M	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N46	XC6385E461M	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N46	82N46-AF5-B	VDet-IC	4.6V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N46	TC126461ECT	DC/DC-IC	PFM st-up, 4.6V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc

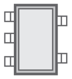

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N46G	82N46G-AF5-B	VDet-IC	4.6V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N46L	82N46L-AF5-B	VDet-IC	4.6V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N47	XC6385E471M	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N47	XC6382E471M	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N47	82N47-AF5-B	VDet-IC	4.7V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N47	TC126471ECT	DC/DC-IC	PFM st-up, 4.7V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N47G	82N47G-AF5-B	VDet-IC	4.7V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N47L	82N47L-AF5-B	VDet-IC	4.7V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N48	XC6382E481M	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N48	XC6385E481M	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N48	TC126481ECT	DC/DC-IC	PFM st-up, 4.8V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N48	82N48-AF5-B	VDet-IC	4.8V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N48G	82N48G-AF5-B	VDet-IC	4.8V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N48L	82N48L-AF5-B	VDet-IC	4.8V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N49	XC6385E491M	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N49	XC6382E491M	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N49	TC126491ECT	DC/DC-IC	PFM st-up, 4.9V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc
N49	82N49-AF5-B	VDet-IC	4.9V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N49G	82N49G-AF5-B	VDet-IC	4.9V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N49L	82N49L-AF5-B	VDet-IC	4.9V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N4A	XC6118C24AMR-G	VDet-IC	2.4V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
N4A	IXD5118C24AMR-G	VDet-IC	2.4V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N4A	XC6108N34AMR	VDet-IC	3.4V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N4A	IXD5108N34AMR	VDet-IC	3.4V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
N4B	IXD5118C24BMR-G	VDet-IC	2.4V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N4B	XC6118C24BMR-G	VDet-IC	2.4V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
N4B	IXD5108N34BMR	VDet-IC	3.4V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
N4B	XC6108N34BMR	VDet-IC	3.4V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N4C	XC6118C24CMR-G	VDet-IC	2.4V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
N4C	IXD5118C24CMR-G	VDet-IC	2.4V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N4C	XC6108N34CMR	VDet-IC	3.4V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
N4C	IXD5108N34CMR	VDet-IC	3.4V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
N4D	XC6118C24DMR-G	VDet-IC	2.4V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
N4D	IXD5118C24DMR-G	VDet-IC	2.4V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N4D	XC6108N34DMR	VDet-IC	3.4V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
N4D	IXD5108N34DMR	VDet-IC	3.4V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
n5	BD46E371G-M	VDet-IC	3.7V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
N5	LC1208CB5TR15	LVR-IC	LDO, 1.5V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20	41	28cx	Lch
N5	SiP21107DR-18-E3	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, -Error	SC-70-5L	VR17	6a		-	28w	Vs
N5	BL8064CB5TR15	LVR-IC	LDO, 1.5V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20	41	28cx	Shb
N5	SiP21107DT-18-E3	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, -Error	TSOT-23-5L	VR17	6a		-	28w	Vs
N5	BL8064CB5TR25	LVR-IC	LDO, 2.5V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Shb
N5	LC1208CB5TR25	LVR-IC	LDO, 2.5V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Lch
N5	R1121N451A	LVR-IC	LDO, Low noise, 4.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
N5	BL8060CB5TR25	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Shb
N5	BL8064CB5TR55	LVR-IC	LDO, 5.5V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20d	41	28cx	Shb
N5	BL8064CB5TR35	LVR-IC	LDO, 3.5V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Shb
N5	BL8064CB5TR45	LVR-IC	LDO, 4.5V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Shb
N5	BL8060CB5TR15	LVR-IC	LDO, 1.5V±2%, 200mA	SOT-23-5	VR1	6kc	F21	41	28ym	Shb
N5	LC1210CB5TR25	LVR-IC	LDO, 2.5V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Lch
N5	LC1208CB5TR55	LVR-IC	LDO, 5.5V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20d	41	28cx	Lch
N5	LC1208CB5TR35	LVR-IC	LDO, 3.5V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Lch
N5	LC1210CB5TR15	LVR-IC	LDO, 1.5V±2%, 200mA	SOT-23-5	VR1	6kc	F21	41	28ym	Lch
N5	LC1208CB5TR45	LVR-IC	LDO, 4.5V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Lch
N5	BL8060CB5TR45	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Shb
N5	BL8060CB5TR55	LVR-IC	LDO, 5.5V±2%, 200mA	SOT-23-5	VR1	6kc	F21d	41	28ym	Shb
N5	LC1210CB5TR55	LVR-IC	LDO, 5.5V±2%, 200mA	SOT-23-5	VR1	6kc	F21d	41	28ym	Lch
N5	LC1210CB5TR35	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Lch
N5	LC1210CB5TR45	LVR-IC	LDO, 4.5V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Lch
N5	BL8060CB5TR35	LVR-IC	LDO, 3.5V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Shb
N5	RN5RY551A	DC/DC-IC	VFM step-up, 5.5V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
N5	KRC668U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	USV	TD9	6l		-	28/TD9	Kec
N5	KRC668E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	TESV	TD6	6l		-	30/TD6	Kec
N5	TC1185-3.3VRX	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
N5	AP139-30W	LVR-IC	LDO, LN, 3.0V±2%, 300mA, +CE	SOT-23-5L	VR7	6ka		-	28vrx	Ana
N5	AP139-30TW	LVR-IC	LDO, LN, 3.0V±2%, 300mA, +CE	TSOT-23-5L	VR7	6a		-	28vrx	Ana
N50	XC6385E501M	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N50	XC6382E501M	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N50	82N50-AF5-B	VDet-IC	5.0V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N50	TC126501ECT	DC/DC-IC	PFM st-up, 5.0V±2.5%, 80mA, 100kHz, Sense	SOT-23-5	DC21	6g		-	28c2	Mcc

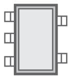

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N50G	82N50G-AF5-B	VDet-IC	5.0V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N50L	82N50L-AF5-B	VDet-IC	5.0V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N51	XC6385E511M	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N51	XC6382E511M	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N51	82N51-AF5-B	VDet-IC	5.1V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N51G	82N51G-AF5-B	VDet-IC	5.1V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N51L	82N51L-AF5-B	VDet-IC	5.1V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N52	XC6385E521M	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N52	XC6382E521M	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N52	82N52-AF5-B	VDet-IC	5.2V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N52G	82N52G-AF5-B	VDet-IC	5.2V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N52L	82N52L-AF5-B	VDet-IC	5.2V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N53	XC6382E531M	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N53	XC6385E531M	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N53	TC53N3502ECT	VDet-IC	3.5V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
N53	82N53-AF5-B	VDet-IC	5.3V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N53G	82N53G-AF5-B	VDet-IC	5.3V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N53L	82N53L-AF5-B	VDet-IC	5.3V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N54	XC6382E541M	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N54	XC6385E541M	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N54	82N54-AF5-B	VDet-IC	5.4V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N54G	82N54G-AF5-B	VDet-IC	5.4V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N54L	82N54L-AF5-B	VDet-IC	5.4V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N55	XC6385E551M	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N55	XC6382E551M	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N55	82N55-AF5-B	VDet-IC	5.5V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N55G	82N55G-AF5-B	VDet-IC	5.5V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N55L	82N55L-AF5-B	VDet-IC	5.5V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N56	XC6382E561M	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N56	XC6385E561M	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N56	82N56-AF5-B	VDet-IC	5.6V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N56G	82N56G-AF5-B	VDet-IC	5.6V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N56L	82N56L-AF5-B	VDet-IC	5.6V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N57	XC6382E571M	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N57	XC6385E571M	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N57	82N57-AF5-B	VDet-IC	5.7V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N57G	82N57G-AF5-B	VDet-IC	5.7V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N57L	82N57L-AF5-B	VDet-IC	5.7V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N58	XC6385E581M	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N58	XC6382E581M	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N58	82N58-AF5-B	VDet-IC	5.8V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N58G	82N58G-AF5-B	VDet-IC	5.8V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N58L	82N58L-AF5-B	VDet-IC	5.8V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N59	XC6382E591M	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N59	XC6385E591M	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N59	82N59-AF5-B	VDet-IC	5.9V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N59G	82N59G-AF5-B	VDet-IC	5.9V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N59L	82N59L-AF5-B	VDet-IC	5.9V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N5A	XC6118C25AMR-G	VDet-IC	2.5V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
N5A	IXD5118C25AMR-G	VDet-IC	2.5V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N5A	IXD5108N35AMR	VDet-IC	3.5V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
N5A	XC6108N35AMR	VDet-IC	3.5V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N5B	XC6118C25BMR-G	VDet-IC	2.5V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
N5B	IXD5118C25BMR-G	VDet-IC	2.5V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N5B	IXD5108N35BMR	VDet-IC	3.5V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
N5B	XC6108N35BMR	VDet-IC	3.5V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N5C	XC6118C25CMR-G	VDet-IC	2.5V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
N5C	IXD5118C25CMR-G	VDet-IC	2.5V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N5C	XC6108N35CMR	VDet-IC	3.5V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
N5C	IXD5108N35CMR	VDet-IC	3.5V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
N5D	IXD5118C25DMR-G	VDet-IC	2.5V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N5D	XC6118C25DMR-G	VDet-IC	2.5V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
N5D	IXD5108N35DMR	VDet-IC	3.5V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
N5D	XC6108N35DMR	VDet-IC	3.5V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
N6	BL8064CB5TR16	LVR-IC	LDO, 1.6V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20	41	28cx	Shb
N6	LC1208CB5TR16	LVR-IC	LDO, 1.6V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20	41	28cx	Lch
N6	SiP21107DT-28-E3	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, -Error	TSOT-23-5L	VR17	6a		-	28w	Vs
n6	BD46E381G-M	VDet-IC	3.8V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
N6	SiP21107DR-28-E3	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, -Error	SC-70-5L	VR17	6a		-	28w	Vs
N6	BL8064CB5TR26	LVR-IC	LDO, 2.6V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Shb

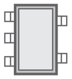

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N6	LC1208CB5TR26	LVR-IC	LDO, 2.6V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Lch
N6	R1121N461A	LVR-IC	LDO, Low noise, 4.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
N6	LC1208CB5TR36	LVR-IC	LDO, 3.6V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Lch
N6	LC1210CB5TR16	LVR-IC	LDO, 1.6V±2%, 200mA	SOT-23-5	VR1	6kc	F21	41	28ym	Lch
N6	LC1210CB5TR26	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Lch
N6	BL8060CB5TR26	LVR-IC	LDO, 2.6V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Shb
N6	BL8064CB5TR36	LVR-IC	LDO, 3.6V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Shb
N6	BL8064CB5TR46	LVR-IC	LDO, 4.6V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Shb
N6	BL8060CB5TR16	LVR-IC	LDO, 1.6V±2%, 200mA	SOT-23-5	VR1	6kc	F21	41	28ym	Shb
N6	LC1208CB5TR46	LVR-IC	LDO, 4.6V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Lch
N6	RN5RY561A	DC/DC-IC	VFM step-up, 5.6V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
N6	BL8060CB5TR36	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Shb
N6	LC1210CB5TR36	LVR-IC	LDO, 3.6V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Lch
N6	BL8060CB5TR46	LVR-IC	LDO, 4.6V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Shb
N6	LC1210CB5TR46	LVR-IC	LDO, 4.6V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Lch
N6	KRC669E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	TESV	TD6	6l		-	30/TD6	Kec
N6	KRC669U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	USV	TD9	6l		-	28/TD9	Kec
N6	AP139-33TW	LVR-IC	LDO, LN, +CE, 3.3V±2%, 300mA	TSOT-23-5L	VR7	6a		-	28vrx	Ana
N6	AP139-33W	LVR-IC	LDO, LN, +CE, 3.3V±2%, 300mA	SOT-23-5L	VR7	6ka		-	28vrx	Ana
N60	XC6385E601M	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N60	XC6382E601M	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N60	82N60-AF5-B	VDet-IC	6.0V±2% -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Utc
N609	BL8506-09NRN	VDet-IC	0.9V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N609	LC9006CB5TR09N	VDet-IC	0.9V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N609	LR6301-09NRN	VDet-IC	0.9V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N60G	82N60G-AF5-B	VDet-IC	6.0V±2% -Reset ODO, halogen free	SOT-23-5	VD6	6a		-	28vdm	Utc
N60L	82N60L-AF5-B	VDet-IC	6.0V±2% -Reset ODO, lead free	SOT-23-5	VD6	6a		-	28vdm	Utc
N61	XC6385E611M	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N61	XC6382E611M	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N610	LC9006CB5TR10N	VDet-IC	1.0V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N610	BL8506-10NRN	VDet-IC	1.0V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N610	LR6301-10NRN	VDet-IC	1.0V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N611	BL8506-11NRN	VDet-IC	1.1V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N611	LC9006CB5TR11N	VDet-IC	1.1V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N611	LR6301-11NRN	VDet-IC	1.1V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N612	BL8506-12NRN	VDet-IC	1.2V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N612	LC9006CB5TR12N	VDet-IC	1.2V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N612	LR6301-12NRN	VDet-IC	1.2V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N613	BL8506-13NRN	VDet-IC	1.3V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N613	LC9006CB5TR13N	VDet-IC	1.3V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N613	LR6301-13NRN	VDet-IC	1.3V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N614	BL8506-14NRN	VDet-IC	1.4V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N614	LC9006CB5TR14N	VDet-IC	1.4V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N614	LR6301-14NRN	VDet-IC	1.4V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N615	LC9006CB5TR15N	VDet-IC	1.5V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N615	BL8506-15NRN	VDet-IC	1.5V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N615	LR6301-15NRN	VDet-IC	1.5V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N616	BL8506-16NRN	VDet-IC	1.6V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N616	LC9006CB5TR16N	VDet-IC	1.6V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N616	LR6301-16NRN	VDet-IC	1.6V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N617	BL8506-17NRN	VDet-IC	1.7V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N617	LC9006CB5TR17N	VDet-IC	1.7V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N617	LR6301-17NRN	VDet-IC	1.7V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N618	BL8506-18NRN	VDet-IC	1.8V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N618	LC9006CB5TR18N	VDet-IC	1.8V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N618	LR6301-18NRN	VDet-IC	1.8V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N619	LC9006CB5TR19N	VDet-IC	1.9V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N619	BL8506-19NRN	VDet-IC	1.9V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N619	LR6301-19NRN	VDet-IC	1.9V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N62	XC6385E621M	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N62	XC6382E621M	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N620	BL8506-20NRN	VDet-IC	2.0V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N620	LC9006CB5TR20N	VDet-IC	2.0V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N620	LR6301-20NRN	VDet-IC	2.0V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N621	BL8506-21NRN	VDet-IC	2.1V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N621	LC9006CB5TR21N	VDet-IC	2.1V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N621	LR6301-21NRN	VDet-IC	2.1V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N622	BL8506-22NRN	VDet-IC	2.2V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N622	LC9006CB5TR22N	VDet-IC	2.2V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N622	LR6301-22NRN	VDet-IC	2.2V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N623	LC9006CB5TR23N	VDet-IC	2.3V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N623	BL8506-23NRN	VDet-IC	2.3V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N623	LR6301-23NRN	VDet-IC	2.3V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N624	LC9006CB5TR24N	VDet-IC	2.4V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N624	BL8506-24NRN	VDet-IC	2.4V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N624	LR6301-24NRN	VDet-IC	2.4V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N625	LC9006CB5TR25N	VDet-IC	2.5V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N625	BL8506-25NRN	VDet-IC	2.5V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N625	LR6301-25NRN	VDet-IC	2.5V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N626	LC9006CB5TR26N	VDet-IC	2.6V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N626	BL8506-26NRN	VDet-IC	2.6V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N626	LR6301-26NRN	VDet-IC	2.6V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N627	BL8506-27NRN	VDet-IC	2.7V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N627	LC9006CB5TR27N	VDet-IC	2.7V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N627	LR6301-27NRN	VDet-IC	2.7V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N628	BL8506-28NRN	VDet-IC	2.8V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N628	LC9006CB5TR28N	VDet-IC	2.8V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N628	LR6301-28NRN	VDet-IC	2.8V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N629	BL8506-29NRN	VDet-IC	2.9V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N629	LC9006CB5TR29N	VDet-IC	2.9V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N629	LR6301-29NRN	VDet-IC	2.9V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N63	XC6385E631M	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N63	XC6382E631M	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N63	TC53N3602ECT	VDet-IC	3.6V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
N630	BL8506-30NRN	VDet-IC	3.0V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N630	LC9006CB5TR30N	VDet-IC	3.0V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N630	LR6301-30NRN	VDet-IC	3.0V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N631	LC9006CB5TR31N	VDet-IC	3.1V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N631	BL8506-31NRN	VDet-IC	3.1V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N631	LR6301-31NRN	VDet-IC	3.1V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N632	BL8506-32NRN	VDet-IC	3.2V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N632	LC9006CB5TR32N	VDet-IC	3.2V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N632	LR6301-32NRN	VDet-IC	3.2V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N633	LC9006CB5TR33N	VDet-IC	3.3V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N633	BL8506-33NRN	VDet-IC	3.3V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N633	LR6301-33NRN	VDet-IC	3.3V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N634	BL8506-34NRN	VDet-IC	3.4V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N634	LC9006CB5TR34N	VDet-IC	3.4V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N634	LR6301-34NRN	VDet-IC	3.4V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N635	LC9006CB5TR35N	VDet-IC	3.5V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N635	BL8506-35NRN	VDet-IC	3.5V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N635	LR6301-35NRN	VDet-IC	3.5V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N636	BL8506-36NRN	VDet-IC	3.6V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N636	LC9006CB5TR36N	VDet-IC	3.6V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N636	LR6301-36NRN	VDet-IC	3.6V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N637	LC9006CB5TR37N	VDet-IC	3.7V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N637	BL8506-37NRN	VDet-IC	3.7V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N637	LR6301-37NRN	VDet-IC	3.7V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N638	BL8506-38NRN	VDet-IC	3.8V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N638	LC9006CB5TR38N	VDet-IC	3.8V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N638	LR6301-38NRN	VDet-IC	3.8V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N639	BL8506-39NRN	VDet-IC	3.9V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N639	LC9006CB5TR39N	VDet-IC	3.9V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N639	LR6301-39NRN	VDet-IC	3.9V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N64	XC6382E641M	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N64	XC6385E641M	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N640	BL8506-40NRN	VDet-IC	4.0V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N640	LC9006CB5TR40N	VDet-IC	4.0V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N640	LR6301-40NRN	VDet-IC	4.0V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N641	LC9006CB5TR41N	VDet-IC	4.1V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N641	BL8506-41NRN	VDet-IC	4.1V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N641	LR6301-41NRN	VDet-IC	4.1V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N642	LC9006CB5TR42N	VDet-IC	4.2V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N642	BL8506-42NRN	VDet-IC	4.2V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N642	LR6301-42NRN	VDet-IC	4.2V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N643	BL8506-43NRN	VDet-IC	4.3V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N643	LC9006CB5TR43N	VDet-IC	4.3V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N643	LR6301-43NRN	VDet-IC	4.3V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N644	BL8506-44NRN	VDet-IC	4.4V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N644	LC9006CB5TR44N	VDet-IC	4.4V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch

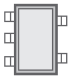

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N644	LR6301-44NRN	VDet-IC	4.4V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N645	LC9006CB5TR45N	VDet-IC	4.5V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N645	BL8506-45NRN	VDet-IC	4.5V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N645	LR6301-45NRN	VDet-IC	4.5V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N646	LC9006CB5TR46N	VDet-IC	4.6V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N646	BL8506-46NRN	VDet-IC	4.6V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N646	LR6301-46NRN	VDet-IC	4.6V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N647	LC9006CB5TR47N	VDet-IC	4.7V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N647	BL8506-47NRN	VDet-IC	4.7V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N647	LR6301-47NRN	VDet-IC	4.7V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N648	BL8506-48NRN	VDet-IC	4.8V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N648	LC9006CB5TR48N	VDet-IC	4.8V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N648	LR6301-48NRN	VDet-IC	4.8V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N649	LC9006CB5TR49N	VDet-IC	4.9V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N649	BL8506-49NRN	VDet-IC	4.9V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N649	LR6301-49NRN	VDet-IC	4.9V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N65	XC6382E651M	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N65	XC6385E651M	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N650	LC9006CB5TR50N	VDet-IC	5.0V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N650	BL8506-50NRN	VDet-IC	5.0V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N650	LR6301-50NRN	VDet-IC	5.0V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N651	LC9006CB5TR51N	VDet-IC	5.1V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N651	BL8506-51NRN	VDet-IC	5.1V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N651	LR6301-51NRN	VDet-IC	5.1V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N652	LC9006CB5TR52N	VDet-IC	5.2V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N652	BL8506-52NRN	VDet-IC	5.2V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N652	LR6301-52NRN	VDet-IC	5.2V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N653	LC9006CB5TR53N	VDet-IC	5.3V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N653	BL8506-53NRN	VDet-IC	5.3V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N653	LR6301-53NRN	VDet-IC	5.3V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N654	LC9006CB5TR54N	VDet-IC	5.4V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N654	BL8506-54NRN	VDet-IC	5.4V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N654	LR6301-54NRN	VDet-IC	5.4V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N655	BL8506-55NRN	VDet-IC	5.5V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N655	LC9006CB5TR55N	VDet-IC	5.5V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N655	LR6301-55NRN	VDet-IC	5.5V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N656	BL8506-56NRN	VDet-IC	5.6V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N656	LC9006CB5TR56N	VDet-IC	5.6V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N656	LR6301-56NRN	VDet-IC	5.6V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N657	LC9006CB5TR57N	VDet-IC	5.7V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N657	BL8506-57NRN	VDet-IC	5.7V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N657	LR6301-57NRN	VDet-IC	5.7V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N658	BL8506-58NRN	VDet-IC	5.8V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N658	LC9006CB5TR58N	VDet-IC	5.8V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N658	LR6301-58NRN	VDet-IC	5.8V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N659	BL8506-59NRN	VDet-IC	5.9V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N659	LC9006CB5TR59N	VDet-IC	5.9V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N659	LR6301-59NRN	VDet-IC	5.9V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N66	XC6382E661M	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N66	XC6385E661M	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N660	BL8506-60NRN	VDet-IC	6.0V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Shb
N660	LC9006CB5TR60N	VDet-IC	6.0V±2%, -Reset ODO	SOT-23-5	VD6	6a		-	28vd1	Lch
N660	LR6301-60NRN	VDet-IC	6.0V±2%, -Reset ODO	SOT-23-5	VD1	6a		-	28vdo	Lrc
N67	XC6385E671M	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N67	XC6382E671M	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N68	XC6382E681M	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N68	XC6385E681M	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N69	XC6382E691M	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N69	XC6385E691M	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N6A	IXD5118C26AMR-G	VDet-IC	2.6V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N6A	XC6118C26AMR-G	VDet-IC	2.6V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
N6A	IXD5108N36AMR	VDet-IC	3.6V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
N6A	XC6108N36AMR	VDet-IC	3.6V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N6A	S-1165B15MC-N6ATF	LVR-IC	LDO, 1.5V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6B	IXD5118C26BMR-G	VDet-IC	2.6V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N6B	XC6118C26BMR-G	VDet-IC	2.6V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
N6B	XC6108N36BMR	VDet-IC	3.6V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N6B	IXD5108N36BMR	VDet-IC	3.6V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
N6B	S-1165B16MC-N6BTF	LVR-IC	LDO, 1.6V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6C	XC6118C26CMR-G	VDet-IC	2.6V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor

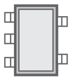

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N6C	IXD5118C26CMR-G	VDet-IC	2.6V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N6C	XC6108N36CMR	VDet-IC	3.6V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
N6C	IXD5108N36CMR	VDet-IC	3.6V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
N6C	S-1165B17MC-N6CTF	LVR-IC	LDO, 1.7V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6D	XC6118C26DMR-G	VDet-IC	2.6V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
N6D	IXD5118C26DMR-G	VDet-IC	2.6V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N6D	IXD5108N36DMR	VDet-IC	3.6V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
N6D	XC6108N36DMR	VDet-IC	3.6V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
N6D	S-1165B18MC-N6DTF	LVR-IC	LDO, 1.8V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6E	S-1165B19MC-N6ETF	LVR-IC	LDO, 1.9V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6F	S-1165B20MC-N6FTF	LVR-IC	LDO, 2.0V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6G	S-1165B21MC-N6GTF	LVR-IC	LDO, 2.1V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6H	S-1165B22MC-N6HTF	LVR-IC	LDO, 2.2V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6I	S-1165B23MC-N6ITF	LVR-IC	LDO, 2.3V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6J	S-1165B24MC-N6JTF	LVR-IC	LDO, 2.4V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6K	S-1165B25MC-N6KTF	LVR-IC	LDO, 2.5V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6L	S-1165B26MC-N6LTF	LVR-IC	LDO, 2.6V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6M	S-1165B27MC-N6MTF	LVR-IC	LDO, 2.7V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6N	S-1165B28MC-N6NTF	LVR-IC	LDO, 2.8V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6O	S-1165B29MC-N6OTF	LVR-IC	LDO, 2.9V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6P	S-1165B30MC-N6PTF	LVR-IC	LDO, 3.0V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6Q	S-1165B31MC-N6QTF	LVR-IC	LDO, 3.1V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6R	S-1165B32MC-N6RTF	LVR-IC	LDO, 3.2V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6S	S-1165B33MC-N6STF	LVR-IC	LDO, 3.3V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6T	S-1165B34MC-N6TTF	LVR-IC	LDO, 3.4V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6U	S-1165B35MC-N6UTF	LVR-IC	LDO, 3.5V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6V	S-1165B36MC-N6VTF	LVR-IC	LDO, 3.3V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6W	S-1165B37MC-N6WTF	LVR-IC	LDO, 3.7V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6X	S-1165B38MC-N6XTF	LVR-IC	LDO, 3.8V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6Y	S-1165B39MC-N6YTF	LVR-IC	LDO, 3.9V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N6Z	S-1165B40MC-N6ZTF	LVR-IC	LDO, 4.0V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N7	LC1208CB5TR17	LVR-IC	LDO, 1.7V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20	41	28cx	Lch
n7	BD46E391G-M	VDet-IC	3.9V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
N7	BL8064CB5TR17	LVR-IC	LDO, 1.7V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20	41	28cx	Shb
N7	SiP21107DT-33-E3	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, -Error	TSOT-23-5L	VR17	6a		-	28w	Vs
N7	SiP21107DR-33-E3	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, -Error	SC-70-5L	VR17	6a		-	28w	Vs
N7	BL8064CB5TR27	LVR-IC	LDO, 2.7V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Shb
N7	LC1208CB5TR37	LVR-IC	LDO, 3.7V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Lch
N7	R1121N471A	LVR-IC	LDO, Low noise, 4.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
N7	LC1208CB5TR27	LVR-IC	LDO, 2.7V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Lch
N7	BL8064CB5TR37	LVR-IC	LDO, 3.7V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Shb
N7	LC1210CB5TR27	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Lch
N7	BL8060CB5TR17	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-23-5	VR1	6kc	F21	41	28ym	Shb
N7	LC1210CB5TR17	LVR-IC	LDO, 1.7V±2%, 200mA	SOT-23-5	VR1	6kc	F21	41	28ym	Lch
N7	BL8064CB5TR47	LVR-IC	LDO, 4.7V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Shb
N7	LC1208CB5TR47	LVR-IC	LDO, 4.7V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Lch
N7	LC1210CB5TR37	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Lch
N7	BL8060CB5TR37	LVR-IC	LDO, 3.7V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Shb
N7	RN5RY571A	DC/DC-IC	VFM step-up, 5.7V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
N7	LC1210CB5TR47	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Lch
N7	BL8060CB5TR47	LVR-IC	LDO, 4.7V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Shb
N7	BL8060CB5TR27	LVR-IC	LDO, 2.7V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Shb
N7	KRC670U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/4.7k	USV	TD9	6l		-	28/TD9	Kec
N7	TC1185-5.0VRX	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
N7	KRC670E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/4.7k	TESV	TD6	6l		-	30/TD6	Kec
N7	AP139-35TW	LVR-IC	LDO, LN, +CE, 3.5V±2%, 300mA	TSOT-23-5L	VR7	6a		-	28vrx	Ana
N7	AP139-35W	LVR-IC	LDO, LN, +CE, 3.5V±2%, 300mA	SOT-23-5L	VR7	6ka		-	28vrx	Ana
N70	XC6385E701M	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09a	07	28sx	Tor
N70	XC6382E701M	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
N73	TC53N3702ECT	VDet-IC	3.7V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
N7A	IXD5118C27AMR-G	VDet-IC	2.7V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N7A	XC6118C27AMR-G	VDet-IC	2.7V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
N7A	XC6108N37AMR	VDet-IC	3.7V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N7A	IXD5108N37AMR	VDet-IC	3.7V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
N7A	S-1165B41MC-N7ATF	LVR-IC	LDO, 4.1V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N7B	IXD5118C27BMR-G	VDet-IC	2.7V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N7B	XC6118C27BMR-G	VDet-IC	2.7V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
N7B	IXD5108N37BMR	VDet-IC	3.7V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
N7B	XC6108N37BMR	VDet-IC	3.7V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N7B	S-1165B42MC-N7BTF	LVR-IC	LDO, 4.2V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii

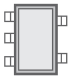

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N7C	IXD5118C27CMR-G	VDet-IC	2.7V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N7C	XC6118C27CMR-G	VDet-IC	2.7V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
N7C	XC6108N37CMR	VDet-IC	3.7V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
N7C	IXD5108N37CMR	VDet-IC	3.7V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
N7C	S-1165B43MC-N7CTF	LVR-IC	LDO, 4.3V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N7D	XC6118C27DMR-G	VDet-IC	2.7V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
N7D	IXD5118C27DMR-G	VDet-IC	2.7V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N7D	XC6108N37DMR	VDet-IC	3.7V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
N7D	IXD5108N37DMR	VDet-IC	3.7V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
N7D	S-1165B44MC-N7DTF	LVR-IC	LDO, 4.4V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N7E	S-1165B45MC-N7ETF	LVR-IC	LDO, 4.5V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N7F	S-1165B46MC-N7FTF	LVR-IC	LDO, 4.6V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N7G	S-1165B47MC-N7GTF	LVR-IC	LDO, 4.7V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N7H	S-1165B48MC-N7HTF	LVR-IC	LDO, 4.8V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N7I	S-1165B49MC-N7ITF	LVR-IC	LDO, 4.9V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N7J	S-1165B50MC-N7JTF	LVR-IC	LDO, 5.0V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N7K	S-1165B51MC-N7KTF	LVR-IC	LDO, 5.1V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N7L	S-1165B52MC-N7LTF	LVR-IC	LDO, 5.2V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N7M	S-1165B53MC-N7MTF	LVR-IC	LDO, 5.3V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N7N	S-1165B54MC-N7NTF	LVR-IC	LDO, 5.4V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N7O	S-1165B55MC-N7OTF	LVR-IC	LDO, 5.5V±1.0%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
N8	SiP21107DR-46-E3	LVR-IC	LDO, 4.6V±1%, 150mA, +CE, -Error	SC-70-5L	VR17	6a		-	28w	Vs
n8	BD46E401G-M	VDet-IC	4.0V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
N8	BL8064CB5TR18	LVR-IC	LDO, 1.8V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20	41	28cx	Shb
N8	LC1208CB5TR18	LVR-IC	LDO, 1.8V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20	41	28cx	Lch
N8	SiP21107DT-46-E3	LVR-IC	LDO, 4.6V±1%, 150mA, +CE, -Error	TSOT-23-5L	VR17	6a		-	28w	Vs
N8	LC1208CB5TR38	LVR-IC	LDO, 3.8V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Lch
N8	BL8064CB5TR28	LVR-IC	LDO, 2.8V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Shb
N8	LC1208CB5TR28	LVR-IC	LDO, 2.8V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Lch
N8	R1121N481A	LVR-IC	LDO, Low noise, 4.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
N8	BL8064CB5TR38	LVR-IC	LDO, 3.8V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Shb
N8	BL8060CB5TR18	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-23-5	VR1	6kc	F21	41	28ym	Shb
N8	BL8060CB5TR28	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Shb
N8	LC1210CB5TR28	LVR-IC	LDO, 2.8V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Lch
N8	BL8064CB5TR48	LVR-IC	LDO, 4.8V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Shb
N8	LC1208CB5TR48	LVR-IC	LDO, 4.8V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Lch
N8	LC1210CB5TR18	LVR-IC	LDO, 1.8V±2%, 200mA	SOT-23-5	VR1	6kc	F21	41	28ym	Lch
N8	LC1210CB5TR48	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Lch
N8	LC1210CB5TR38	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Lch
N8	BL8060CB5TR48	LVR-IC	LDO, 4.8V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Shb
N8	BL8060CB5TR38	LVR-IC	LDO, 3.8V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Shb
N8	RN5RY581A	DC/DC-IC	VFM step-up, 5.8V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
N8	KRC671E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	TESV	TD6	6l		-	30/TD6	Kec
N8	KRC671U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	USV	TD9	6l		-	28/TD9	Kec
N8	TC1185-2.85VRX	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
N815	MIC5305-1.5YD5	LVR-IC	LDO, LN, +CE, 1.5V±1%, 150mA, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
N815	MIC5305-1.5BD5	LVR-IC	LDO, LN, +CE, 1.5V±1%, 150mA	SOT-23-5	VR7	6g		-	28vrx	Mcr
N818	MIC5305-1.8YD5	LVR-IC	LDO, LN, +CE, 1.8V±1%, 150mA, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
N818	MIC5305-1.8BD5	LVR-IC	LDO, LN, +CE, 1.8V±1%, 150mA	SOT-23-5	VR7	6g		-	28vrx	Mcr
N825	MIC5305-2.5YD5	LVR-IC	LDO, LN, +CE, 2.5V±1%, 150mA, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
N825	MIC5305-2.5BD5	LVR-IC	LDO, LN, +CE, 2.5V±1%, 150mA	SOT-23-5	VR7	6g		-	28vrx	Mcr
N826	MIC5305-2.6YD5	LVR-IC	LDO, LN, +CE, 2.6V±1%, 150mA, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
N826	MIC5305-2.6BD5	LVR-IC	LDO, LN, +CE, 2.6V±1%, 150mA	SOT-23-5	VR7	6g		-	28vrx	Mcr
N827	MIC5305-2.7YD5	LVR-IC	LDO, LN, +CE, 2.7V±1%, 150mA, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
N827	MIC5305-2.7BD5	LVR-IC	LDO, LN, +CE, 2.7V±1%, 150mA	SOT-23-5	VR7	6g		-	28vrx	Mcr
N828	MIC5305-2.8YD5	LVR-IC	LDO, LN, +CE, 2.8V±1%, 150mA, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
N828	MIC5305-2.8BD5	LVR-IC	LDO, LN, +CE, 2.8V±1%, 150mA	SOT-23-5	VR7	6g		-	28vrx	Mcr
N829	MIC5305-2.9YD5	LVR-IC	LDO, LN, +CE, 2.9V±1%, 150mA, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
N829	MIC5305-2.9BD5	LVR-IC	LDO, LN, +CE, 2.9V±1%, 150mA	SOT-23-5	VR7	6g		-	28vrx	Mcr
N82J	MIC5305-2.85YD5	LVR-IC	LDO, LN, +CE, 2.85V±1%, 150mA, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
N82J	MIC5305-2.85BD5	LVR-IC	LDO, LN, +CE, 2.85V±1%, 150mA	SOT-23-5	VR7	6g		-	28vrx	Mcr
N83	TC53N3802ECT	VDet-IC	3.8V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
N830	MIC5305-3.0YD5	LVR-IC	LDO, LN, +CE, 3.0V±1%, 150mA, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
N830	MIC5305-3.0BD5	LVR-IC	LDO, LN, +CE, 3.0V±1%, 150mA	SOT-23-5	VR7	6g		-	28vrx	Mcr
N833	MIC5305-3.3YD5	LVR-IC	LDO, LN, +CE, 3.3V±1%, 150mA, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
N833	MIC5305-3.3BD5	LVR-IC	LDO, LN, +CE, 3.3V±1%, 150mA	SOT-23-5	VR7	6g		-	28vrx	Mcr
N84H	MIC5305-4.75YD5	LVR-IC	LDO, LN, +CE, 4.75V±1%, 150mA, Pb-free	SOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
N84H	MIC5305-4.75BD5	LVR-IC	LDO, LN, +CE, 4.75V±1%, 150mA	SOT-23-5	VR7	6g		-	28vrx	Mcr
N8A	IXD5118C28AMR-G	VDet-IC	2.8V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N8A	XC6118C28AMR-G	VDet-IC	2.8V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor

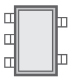

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N8A	IXD5108N38AMR	VDet-IC	3.8V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
N8A	XC6108N38AMR	VDet-IC	3.8V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N8B	XC6118C28BMR-G	VDet-IC	2.8V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
N8B	IXD5118C28BMR-G	VDet-IC	2.8V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N8B	XC6108N38BMR	VDet-IC	3.8V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N8B	IXD5108N38BMR	VDet-IC	3.8V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
N8C	XC6118C28CMR-G	VDet-IC	2.8V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
N8C	IXD5118C28CMR-G	VDet-IC	2.8V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N8C	IXD5108N38CMR	VDet-IC	3.8V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
N8C	XC6108N38CMR	VDet-IC	3.8V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
N8D	XC6118C28DMR-G	VDet-IC	2.8V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
N8D	IXD5118C28DMR-G	VDet-IC	2.8V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N8D	IXD5108N38DMR	VDet-IC	3.8V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
N8D	XC6108N38DMR	VDet-IC	3.8V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
N9	SiP21108DT-T1-E3	LVR-IC	LDO, Adjustable, 1.2..4.6V±1%, 150mA, +CE	TSOT-23-5L	VR5	6a		-	28sg	Vs
n9	BD46E411G-M	VDet-IC	4.1V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
N9	BL8064CB5TR19	LVR-IC	LDO, 1.9V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20	41	28cx	Shb
N9	SiP21108DR-T1-E3	LVR-IC	LDO, Adjustable, 1.2..4.6V±1%, 150mA, +CE	TSOT-23-5L	VR5	6a		-	28sg	Vs
N9	LC1208CB5TR19	LVR-IC	LDO, 1.9V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20	41	28cx	Lch
N9	R1121N491A	LVR-IC	LDO, Low noise, 4.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
N9	BL8064CB5TR29	LVR-IC	LDO, 2.9V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Shb
N9	BL8064CB5TR39	LVR-IC	LDO, 3.9V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Shb
N9	LC1208CB5TR29	LVR-IC	LDO, 2.9V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20a	41	28cx	Lch
N9	LC1208CB5TR39	LVR-IC	LDO, 3.9V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20b	41	28cx	Lch
N9	LC1208CB5TR49	LVR-IC	LDO, 4.9V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Lch
N9	BL8060CB5TR19	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-23-5	VR1	6kc	F21	41	28ym	Shb
N9	LC1210CB5TR19	LVR-IC	LDO, 1.9V±2%, 200mA	SOT-23-5	VR1	6kc	F21	41	28ym	Lch
N9	BL8060CB5TR29	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Shb
N9	BL8064CB5TR49	LVR-IC	LDO, 4.9V±2%, 250mA, +CE	SOT-23-5	VR1	6ka	F20c	41	28cx	Shb
N9	LC1210CB5TR29	LVR-IC	LDO, 2.9V±2%, 200mA	SOT-23-5	VR1	6kc	F21a	41	28ym	Lch
N9	LC1210CB5TR49	LVR-IC	LDO, 4.9V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Lch
N9	RN5RY591A	DC/DC-IC	VFM step-up, 5.9V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
N9	LC1210CB5TR39	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Lch
N9	BL8060CB5TR49	LVR-IC	LDO, 4.9V±2%, 200mA	SOT-23-5	VR1	6kc	F21c	41	28ym	Shb
N9	BL8060CB5TR39	LVR-IC	LDO, 3.9V±2%, 200mA	SOT-23-5	VR1	6kc	F21b	41	28ym	Shb
N9	TC1185-3.6VRX	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
N9	KRC672E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	TESV	TD6	6l		-	30/TD6	Kec
N9	KRC672U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	USV	TD9	6l		-	28/TD9	Kec
N93	TC53N3902ECT	VDet-IC	3.9V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
N9A	XC6118C29AMR-G	VDet-IC	2.9V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
N9A	IXD5118C29AMR-G	VDet-IC	2.9V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N9A	XC6108N39AMR	VDet-IC	3.9V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N9A	IXD5108N39AMR	VDet-IC	3.9V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
N9B	XC6118C29BMR-G	VDet-IC	2.9V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
N9B	IXD5118C29BMR-G	VDet-IC	2.9V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
N9B	XC6108N39BMR	VDet-IC	3.9V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
N9B	IXD5108N39BMR	VDet-IC	3.9V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
N9C	XC6118C29CMR-G	VDet-IC	2.9V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
N9C	IXD5118C29CMR-G	VDet-IC	2.9V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N9C	XC6108N39CMR	VDet-IC	3.9V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
N9C	IXD5108N39CMR	VDet-IC	3.9V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
N9D	XC6118C29DMR-G	VDet-IC	2.9V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
N9D	IXD5118C29DMR-G	VDet-IC	2.9V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
N9D	IXD5108N39DMR	VDet-IC	3.9V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
N9D	XC6108N39DMR	VDet-IC	3.9V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
Na	BD52E39G-M	VDet-IC	3.9V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
na	PT7M6246NLC4	VDet-IC	4.6V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
na	PT7M6246NLC4E	VDet-IC	4.6V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
NA	SiP21106DR-25-E3	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SC-70-5L	VR7	6a		-	28vrx	Vs
NA	SiP21106DT-25-E3	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	TSOT-23-5L	VR7	6a		-	28vrx	Vs
NA	PT7M7020CLTAE	VDet-IC	2.0V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
NA	PT7M7020CLTA	VDet-IC	2.0V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
NA	KRC651U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	USV	TD6	6l		-	28/TD6	Kec
NA	KRC641T	Si-npn-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=1k/1k	TSV	TD6	6l		-	28/TD6	Kec
NA	KRC651E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	TESV	TD6	6l		-	30/TD6	Kec
NA4	XC6802A42XMR-G	BM-IC	1-cell Li-ion and Li-Po bat. lin. charg., const-current/const-voltage, 800mA	SOT-25		6g		05	28a5	Tor
NAA	RP109N081B	LVR-IC	LDO, 0.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAB	RP109N091B	LVR-IC	LDO, 0.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAC	RP109N101B	LVR-IC	LDO, 1.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAD	RP109N111B	LVR-IC	LDO, 1.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric

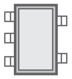

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NAE	RP109N121B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAF	RP109N131B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAG	RP109N141B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAH	RP109N151B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAJ	RP109N161B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAK	RP109N171B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAL	RP109N181B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAM	RP109N191B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAN	RP109N201B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAP	RP109N211B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAQ	RP109N221B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAR	RP109N231B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAS	RP109N241B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAT	RP109N251B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAU	RP109N261B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAV	RP109N271B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAW	RP109N281B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAX	RP109N291B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAY	RP109N301B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NAZ	RP109N311B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
NB	SiP21107DR-25-E3	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, -Error	SC-70-5L	VR17	6a		-	28w	Vs
nb	PT7M6247CLC4	VDet-IC	4.7V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
nb	PT7M6247CLC4E	VDet-IC	4.7V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
NB	SiP21107DT-25-E3	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, -Error	TSOT-23-5L	VR17	6a		-	28w	Vs
Nb	BD52E40G-M	VDet-IC	4.0V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
NB	PT7M7020CHTAE	VDet-IC	2.0V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
NB	TC1014-2.6VRX	LVR-IC	LDO, 2.6V±2%, 50mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
NB	PT7M7020CHTA	VDet-IC	2.0V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
NB	KRC652E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	TESV	TD6	6l		-	30/TD6	Kec
NB	KRC642T	Si-npn-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=2.2k/2.2k	TSV	TD6	6l		-	28/TD6	Kec
NB	KRC652U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	USV	TD9	6l		-	28/TD9	Kec
NBA	RP109N081D	LVR-IC	LDO, 0.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBB	RP109N091D	LVR-IC	LDO, 0.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBC	RP109N101D	LVR-IC	LDO, 1.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBD	RP109N111D	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBE	RP109N121D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBF	RP109N131D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBG	RP109N141D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBH	RP109N151D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBJ	RP109N161D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBK	RP109N171D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBL	RP109N181D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBM	RP109N191D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBN	RP109N201D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBP	RP109N211D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBQ	RP109N221D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBR	RP109N231D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBS	RP109N241D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBT	RP109N251D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBU	RP109N261D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBV	RP109N271D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBW	RP109N281D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBX	RP109N291D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBY	RP109N301D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NBZ	RP109N311D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
NC	SiP21106DT-26-E3	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	TSOT-23-5L	VR7	6a		-	28vrx	Vs
nc	PT7M6247CHC4	VDet-IC	4.7V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
Nc	BD52E41G-M	VDet-IC	4.1V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
nc	PT7M6247CHC4E	VDet-IC	4.7V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
NC	SiP21106DR-26-E3	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SC-70-5L	VR7	6a		-	28vrx	Vs
NC	PT7M7020NLTAE	VDet-IC	2.0V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
NC	PT7M7020NLTA	VDet-IC	2.0V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
NC	KRC653U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	USV	TD9	6l		-	28/TD9	Kec
NC	KRC653E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	TESV	TD6	6l		-	30/TD6	Kec
NC	KRC643T	Si-npn-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=4.7k/4.7k	TSV	TD6	6l		-	28/TD6	Kec
NC8	XC6222A081MR-G	LVR-IC	LDO, 0.8V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NC9	XC6222A091MR-G	LVR-IC	LDO, 0.9V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NCA	XC6222A101MR-G	LVR-IC	LDO, 1.0V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NCB	XC6222A111MR-G	LVR-IC	LDO, 1.1V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NCC	XC6222A121MR-G	LVR-IC	LDO, 1.2V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor

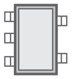

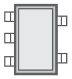

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NCD	XC6222A131MR-G	LVR-IC	LDO, 1.3V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NCE	XC6222A141MR-G	LVR-IC	LDO, 1.4V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NCF	XC6222A151MR-G	LVR-IC	LDO, 1.5V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NCH	XC6222A161MR-G	LVR-IC	LDO, 1.6V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NCK	XC6222A171MR-G	LVR-IC	LDO, 1.7V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NCL	XC6222A181MR-G	LVR-IC	LDO, 1.8V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NCM	XC6222A191MR-G	LVR-IC	LDO, 1.9V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NCN	XC6222A201MR-G	LVR-IC	LDO, 2.0V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NCP	XC6222A211MR-G	LVR-IC	LDO, 2.1V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NCR	XC6222A221MR-G	LVR-IC	LDO, 2.2V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NCS	XC6222A231MR-G	LVR-IC	LDO, 2.3V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NCT	XC6222A241MR-G	LVR-IC	LDO, 2.4V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NCU	XC6222A251MR-G	LVR-IC	LDO, 2.5V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NCV	XC6222A261MR-G	LVR-IC	LDO, 2.6V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NCX	XC6222A271MR-G	LVR-IC	LDO, 2.7V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NCY	XC6222A281MR-G	LVR-IC	LDO, 2.8V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NCZ	XC6222A291MR-G	LVR-IC	LDO, 2.9V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
nd	PT7M6247NLC4	VDet-IC	4.7V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
Nd	BD52E42G-M	VDet-IC	4.2V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ND	SiP21107DT-26-E3	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, -Error	TSOT-23-5L	VR17	6a		-	28w	Vs
ND	SiP21107DR-26-E3	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, -Error	SC-70-5L	VR17	6a		-	28w	Vs
nd	PT7M6247NLC4E	VDet-IC	4.7V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
ND	PT7M7021CLTAE	VDet-IC	2.1V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
ND	PT7M7021CLTA	VDet-IC	2.1V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
ND	KRC654E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	TESV	TD6	6l		-	30/TD6	Kec
ND	KRC654U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	USV	TD9	6l		-	28/TD9	Kec
ND	KRC644T	Si-npn-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=10k/10k	TSV	TD6	6l		-	28/TD6	Kec
ND8	XC6222A08BMR-G	LVR-IC	LDO, 0.85V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
ND9	XC6222A09BMR-G	LVR-IC	LDO, 0.95V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDA	XC6222A10BMR-G	LVR-IC	LDO, 1.05V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDB	XC6222A11BMR-G	LVR-IC	LDO, 1.15V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDC	XC6222A12BMR-G	LVR-IC	LDO, 1.25V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDD	XC6222A13BMR-G	LVR-IC	LDO, 1.35V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDE	XC6222A14BMR-G	LVR-IC	LDO, 1.45V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDF	XC6222A15BMR-G	LVR-IC	LDO, 1.55V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDH	XC6222A16BMR-G	LVR-IC	LDO, 1.65V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDK	XC6222A17BMR-G	LVR-IC	LDO, 1.75V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDL	XC6222A18BMR-G	LVR-IC	LDO, 1.85V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDM	XC6222A19BMR-G	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDN	XC6222A20BMR-G	LVR-IC	LDO, 2.05V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDP	XC6222A21BMR-G	LVR-IC	LDO, 2.15V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDR	XC6222A22BMR-G	LVR-IC	LDO, 2.25V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDS	XC6222A23BMR-G	LVR-IC	LDO, 2.35V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDT	XC6222A24BMR-G	LVR-IC	LDO, 2.45V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDU	XC6222A25BMR-G	LVR-IC	LDO, 2.55V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDV	XC6222A26BMR-G	LVR-IC	LDO, 2.65V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDX	XC6222A27BMR-G	LVR-IC	LDO, 2.75V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDY	XC6222A28BMR-G	LVR-IC	LDO, 2.85V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NDZ	XC6222A29BMR-G	LVR-IC	LDO, 2.95V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
ne	PT7M6248CLC4E	VDet-IC	4.8V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
ne	PT7M6248CLC4	VDet-IC	4.8V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
NE	SiP21106DR-285-E3	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SC-70-5L	VR7	6a		-	28vrx	Vs
Ne	BD52E43G-M	VDet-IC	4.3V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
NE	SiP21106DT-285-E3	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	TSOT-23-5L	VR7	6a		-	28vrx	Vs
NE	PT7M7021CHTAE	VDet-IC	2.1V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
NE	PT7M7021CHTA	VDet-IC	2.1V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
NE	KRC655E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	TESV	TD6	6l		-	30/TD6	Kec
NE	KRC645T	Si-npn-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=1k/10k	TSV	TD6	6l		-	28/TD6	Kec
NE	RT2N08M	Si-npn-Digi	Dual, Sw, 50V, 100mA, 150mW, 200MHz, R1/R2=2.2k/10k	SOT-23-5	TD6	6a		-	28/TD6	Mit
NE	KRC655U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	USV	TD9	6l		-	28/TD9	Kec
NE0	XC6222A301MR-G	LVR-IC	LDO, 3.0V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NE1	XC6222A311MR-G	LVR-IC	LDO, 3.1V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NE18	MIC5207-1.8YD5	LVR-IC	LDO, Low noise, 1.8V±2%, 180mA, +CE, Pb-free	TSOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
NE18	MIC5207-1.8BD5	LVR-IC	LDO, Low noise, 1.8V±2%, 180mA, +CE	TSOT-23-5	VR7	6g		-	28vrx	Mcr
NE2	XC6222A321MR-G	LVR-IC	LDO, 3.2V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NE3	XC6222A331MR-G	LVR-IC	LDO, 3.3V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NE4	XC6222A341MR-G	LVR-IC	LDO, 3.4V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NE5	XC6222A351MR-G	LVR-IC	LDO, 3.5V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NE6	XC6222A361MR-G	LVR-IC	LDO, 3.6V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NE7	XC6222A371MR-G	LVR-IC	LDO, 3.7V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor

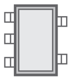

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NE8	XC6222A381MR-G	LVR-IC	LDO, 3.8V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NE9	XC6222A391MR-G	LVR-IC	LDO, 3.9V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NEA	XC6222A401MR-G	LVR-IC	LDO, 4.0V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NEB	XC6222A411MR-G	LVR-IC	LDO, 4.1V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NEC	XC6222A421MR-G	LVR-IC	LDO, 4.2V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NED	XC6222A431MR-G	LVR-IC	LDO, 4.3V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NEE	XC6222A441MR-G	LVR-IC	LDO, 4.4V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NEF	XC6222A451MR-G	LVR-IC	LDO, 4.5V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NEH	XC6222A461MR-G	LVR-IC	LDO, 4.6V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NEK	XC6222A471MR-G	LVR-IC	LDO, 4.7V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NEL	XC6222A481MR-G	LVR-IC	LDO, 4.8V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NEM	XC6222A491MR-G	LVR-IC	LDO, 4.9V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NEN	XC6222A501MR-G	LVR-IC	LDO, 5.0V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NF	SiP21107DT-285-E3	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, -Error	TSOT-23-5L	VR17	6a		-	28w	Vs
nf	PT7M6248CHC4	VDet-IC	4.8V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
Nf	BD52E44G-M	VDet-IC	4.4V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
NF	SiP21107DR-285-E3	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, -Error	SC-70-5L	VR17	6a		-	28w	Vs
nf	PT7M6248CHC4E	VDet-IC	4.8V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
NF	PT7M7021NLTAE	VDet-IC	2.1V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
NF	KRC656U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	USV	TD9	6l		-	28/TD9	Kec
NF	KRC656E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	TESV	TD6	6l		-	30/TD6	Kec
NF	KRC646T	Si-npn-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=2.2k/10k	TSV	TD6	6l		-	28/TD6	Kec
NF	PT7M7021NLTA	VDet-IC	2.1V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
NF0	XC6222A30BMR-G	LVR-IC	LDO, 3.05V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NF1	XC6222A31BMR-G	LVR-IC	LDO, 3.15V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NF2	XC6222A32BMR-G	LVR-IC	LDO, 3.25V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NF3	XC6222A33BMR-G	LVR-IC	LDO, 3.35V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NF4	XC6222A34BMR-G	LVR-IC	LDO, 3.45V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NF5	XC6222A35BMR-G	LVR-IC	LDO, 3.55V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NF6	XC6222A36BMR-G	LVR-IC	LDO, 3.65V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NF7	XC6222A37BMR-G	LVR-IC	LDO, 3.75V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NF8	XC6222A38BMR-G	LVR-IC	LDO, 3.85V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NF9	XC6222A39BMR-G	LVR-IC	LDO, 3.95V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NFA	XC6222A40BMR-G	LVR-IC	LDO, 4.05V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NFB	XC6222A41BMR-G	LVR-IC	LDO, 4.15V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NFC	XC6222A42BMR-G	LVR-IC	LDO, 4.25V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NFD	XC6222A43BMR-G	LVR-IC	LDO, 4.35V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NFE	XC6222A44BMR-G	LVR-IC	LDO, 4.45V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NFF	XC6222A45BMR-G	LVR-IC	LDO, 4.55V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NFH	XC6222A46BMR-G	LVR-IC	LDO, 4.65V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NFK	XC6222A47BMR-G	LVR-IC	LDO, 4.75V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NFL	XC6222A48BMR-G	LVR-IC	LDO, 4.85V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
NFM	XC6222A49BMR-G	LVR-IC	LDO, 4.95V±1%, 700mA, +CE	SOT-25	VR4	6g	F01	10	28cx	Tor
ng	PT7M6248NLC4	VDet-IC	4.8V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
ng	PT7M6248NLC4E	VDet-IC	4.8V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
Ng	BD52E45G-M	VDet-IC	4.5V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
NG	SiP21106DR-30-E3	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SC-70-5L	VR7	6a		-	28vrx	Vs
NG	SiP21106DT-30-E3	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	TSOT-23-5L	VR7	6a		-	28vrx	Vs
NG	PT7M7022CLTAE	VDet-IC	2.2V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
NG	PT7M7022CLTA	VDet-IC	2.2V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
nh	PT7M6249CLC4E	VDet-IC	4.9V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
nh	PT7M6249CLC4	VDet-IC	4.9V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
NH	SiP21107DR-30-E3	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, -Error	SC-70-5L	VR17	6a		-	28w	Vs
NH	SiP21107DT-30-E3	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, -Error	TSOT-23-5L	VR17	6a		-	28w	Vs
Nh	BD52E46G-M	VDet-IC	4.6V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
NH	PT7M7022CHTAE	VDet-IC	2.2V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
NH	KRC657E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	TESV	TD6	6l		-	30/TD6	Kec
NH	PT7M7022CHTA	VDet-IC	2.2V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
NH	KRC657U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	USV	TD9	6l		-	28/TD9	Kec
NH8	XC6222B081MR-G	LVR-IC	LDO, 0.8V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NH9	XC6222B091MR-G	LVR-IC	LDO, 0.9V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NHA	XC6222B101MR-G	LVR-IC	LDO, 1.0V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NHB	XC6222B111MR-G	LVR-IC	LDO, 1.1V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NHC	XC6222B121MR-G	LVR-IC	LDO, 1.2V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NHD	XC6222B131MR-G	LVR-IC	LDO, 1.3V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NHE	XC6222B141MR-G	LVR-IC	LDO, 1.4V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NHF	XC6222B151MR-G	LVR-IC	LDO, 1.5V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NHH	XC6222B161MR-G	LVR-IC	LDO, 1.6V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NHK	XC6222B171MR-G	LVR-IC	LDO, 1.7V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NHL	XC6222B181MR-G	LVR-IC	LDO, 1.8V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor

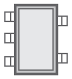

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NHM	XC6222B191MR-G	LVR-IC	LDO, 1.9V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NHN	XC6222B201MR-G	LVR-IC	LDO, 2.0V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NHP	XC6222B211MR-G	LVR-IC	LDO, 2.1V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NHR	XC6222B221MR-G	LVR-IC	LDO, 2.2V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NHS	XC6222B231MR-G	LVR-IC	LDO, 2.3V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NHT	XC6222B241MR-G	LVR-IC	LDO, 2.4V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NHU	XC6222B251MR-G	LVR-IC	LDO, 2.5V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NHV	XC6222B261MR-G	LVR-IC	LDO, 2.6V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NHX	XC6222B271MR-G	LVR-IC	LDO, 2.7V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NHY	XC6222B281MR-G	LVR-IC	LDO, 2.8V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NHZ	XC6222B291MR-G	LVR-IC	LDO, 2.9V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
ni	PT7M6249CHC4E	VDet-IC	4.9V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
ni	PT7M6249CHC4	VDet-IC	4.9V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
NI	PT7M7022NLTAE	VDet-IC	2.2V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
NI	PT7M7022NLTA	VDet-IC	2.2V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
NI	KRC658U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	USV	TD9	6l		-	28/TD9	Kec
NI	KRC658E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	TESV	TD6	6l		-	30/TD6	Kec
NJ	SiP21106DT-475-E3	LVR-IC	LDO, 4.75V±1%, 150mA, +CE	TSOT-23-5L	VR7	6a		-	28vrx	Vs
nj	PT7M6249NLC4	VDet-IC	4.9V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
nj	PT7M6249NLC4E	VDet-IC	4.9V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
NJ	SiP21106DR-475-E3	LVR-IC	LDO, 4.75V±1%, 150mA, +CE	SC-70-5L	VR7	6a		-	28vrx	Vs
NJ	PT7M7023CLTAE	VDet-IC	2.3V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
NJ	PT7M7023CLTA	VDet-IC	2.3V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
NJ	KRC659U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	USV	TD9	6l		-	28/TD9	Kec
NJ	KRC659E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	TESV	TD7	6l		-	30/TD6	Kec
nk	PT7M6250CLC4E	VDet-IC	5.0V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
nk	PT7M6250CLC4	VDet-IC	5.0V±1.5%, -Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
Nk	BD52E47G-M	VDet-IC	4.7V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
NK	PT7M7023CHTAE	VDet-IC	2.3V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
NK	KRC660E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4.7k	TESV	TD6	6l		-	30/TD6	Kec
NK	PT7M7023CHTA	VDet-IC	2.3V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
NK	KRC660U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4.7k	USV	TD9	6l		-	28/TD9	Kec
NK8	XC6222B08BMR-G	LVR-IC	LDO, 0.85V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NK9	XC6222B09BMR-G	LVR-IC	LDO, 0.95V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKA	XC6222B10BMR-G	LVR-IC	LDO, 1.05V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKB	XC6222B11BMR-G	LVR-IC	LDO, 1.15V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKC	XC6222B12BMR-G	LVR-IC	LDO, 1.25V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKD	XC6222B13BMR-G	LVR-IC	LDO, 1.35V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKE	XC6222B14BMR-G	LVR-IC	LDO, 1.45V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKF	XC6222B15BMR-G	LVR-IC	LDO, 1.55V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKH	XC6222B16BMR-G	LVR-IC	LDO, 1.65V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKK	XC6222B17BMR-G	LVR-IC	LDO, 1.75V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKL	XC6222B18BMR-G	LVR-IC	LDO, 1.85V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKM	XC6222B19BMR-G	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKN	XC6222B20BMR-G	LVR-IC	LDO, 2.05V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKP	XC6222B21BMR-G	LVR-IC	LDO, 2.15V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKR	XC6222B22BMR-G	LVR-IC	LDO, 2.25V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKS	XC6222B23BMR-G	LVR-IC	LDO, 2.35V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKT	XC6222B24BMR-G	LVR-IC	LDO, 2.45V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKU	XC6222B25BMR-G	LVR-IC	LDO, 2.55V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKV	XC6222B26BMR-G	LVR-IC	LDO, 2.65V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKX	XC6222B27BMR-G	LVR-IC	LDO, 2.75V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKY	XC6222B28BMR-G	LVR-IC	LDO, 2.85V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NKZ	XC6222B29BMR-G	LVR-IC	LDO, 2.95V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
nl	PT7M6250CHC4	VDet-IC	5.0V±1.5%, +Reset PPO	SOT-23-5	VD7	6ka	F18	-	28vdq	Pti
nl	PT7M6250CHC4E	VDet-IC	5.0V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6ka	F17	-	28vdq	Pti
NL	R1122N401A	LVR-IC	LDO, Low noise, 4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
NL	PT7M7023NLTAE	VDet-IC	2.3V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
NL	PT7M7023NLTA	VDet-IC	2.3V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
NL0	XC6222B301MR-G	LVR-IC	LDO, 3.0V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NL1	XC6222B311MR-G	LVR-IC	LDO, 3.1V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NL2	XC6222B321MR-G	LVR-IC	LDO, 3.2V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NL3	XC6222B331MR-G	LVR-IC	LDO, 3.3V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NL4	XC6222B341MR-G	LVR-IC	LDO, 3.4V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NL5	XC6222B351MR-G	LVR-IC	LDO, 3.5V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NL6	XC6222B361MR-G	LVR-IC	LDO, 3.6V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NL7	XC6222B371MR-G	LVR-IC	LDO, 3.7V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NL8	XC6222B381MR-G	LVR-IC	LDO, 3.8V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NL9	XC6222B391MR-G	LVR-IC	LDO, 3.9V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NLA	XC6222B401MR-G	LVR-IC	LDO, 4.0V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NLB	XC6222B411MR-G	LVR-IC	LDO, 4.1V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NLC	XC6222B421MR-G	LVR-IC	LDO, 4.2V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NLD	XC6222B431MR-G	LVR-IC	LDO, 4.3V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NLE	XC6222B441MR-G	LVR-IC	LDO, 4.4V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NLF	XC6222B451MR-G	LVR-IC	LDO, 4.5V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NLH	XC6222B461MR-G	LVR-IC	LDO, 4.6V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NLK	XC6222B471MR-G	LVR-IC	LDO, 4.7V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NLL	XC6222B481MR-G	LVR-IC	LDO, 4.8V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NLM	XC6222B491MR-G	LVR-IC	LDO, 4.9V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NLN	XC6222B501MR-G	LVR-IC	LDO, 5.0V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
nm	PT7M6250NLC4E	VDet-IC	5.0V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6ka	F17	-	28vdq	Pti
Nm	BD52E48G-M	VDet-IC	4.8V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
NM	SiP21106DT-45-E3	LVR-IC	LDO, 4.5V±1%, 150mA, +CE	TSOT-23-5L	VR7	6a		-	28vrx	Vs
nm	PT7M6250NLC4	VDet-IC	5.0V±1.5%, -Reset ODO	SOT-23-5	VD6	6ka	F18	-	28vdq	Pti
NM	R1122N411A	LVR-IC	LDO, Low noise, 4.1V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
NM	PT7M7024CLTAE	VDet-IC	2.4V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
NM	KRC661U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	USV	TD9	6l		-	28/TD9	Kec
NM	PT7M7024CLTA	VDet-IC	2.4V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
NM	KRC661E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	TESV	TD6	6l		-	30/TD6	Kec
NM0	XC6222B30BMR-G	LVR-IC	LDO, 3.05V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NM1	XC6222B31BMR-G	LVR-IC	LDO, 3.15V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NM2	XC6222B32BMR-G	LVR-IC	LDO, 3.25V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NM3	XC6222B33BMR-G	LVR-IC	LDO, 3.35V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NM4	XC6222B34BMR-G	LVR-IC	LDO, 3.45V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NM5	XC6222B35BMR-G	LVR-IC	LDO, 3.55V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NM6	XC6222B36BMR-G	LVR-IC	LDO, 3.65V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NM7	XC6222B37BMR-G	LVR-IC	LDO, 3.75V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NM8	XC6222B38BMR-G	LVR-IC	LDO, 3.85V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NM9	XC6222B39BMR-G	LVR-IC	LDO, 3.95V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NMA	XC6222B40BMR-G	LVR-IC	LDO, 4.05V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NMB	XC6222B41BMR-G	LVR-IC	LDO, 4.15V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NMC	XC6222B42BMR-G	LVR-IC	LDO, 4.25V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NMD	XC6222B43BMR-G	LVR-IC	LDO, 4.35V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NME	XC6222B44BMR-G	LVR-IC	LDO, 4.45V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NMF	XC6222B45BMR-G	LVR-IC	LDO, 4.55V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NMH	XC6222B46BMR-G	LVR-IC	LDO, 4.65V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NMK	XC6222B47BMR-G	LVR-IC	LDO, 4.75V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NML	XC6222B48BMR-G	LVR-IC	LDO, 4.85V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
NMM	XC6222B49BMR-G	LVR-IC	LDO, 4.95V±1%, 700mA, +CE, CL	SOT-25	VR4	6g	F01	10	28cx	Tor
Nn	BD52E49G-M	VDet-IC	4.9V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
NN	R1122N421A	LVR-IC	LDO, Low noise, 4.2V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
NN	PT7M7024CHTAE	VDet-IC	2.4V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
NN	PT7M7024CHTA	VDet-IC	2.4V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
NN	KRC662U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=100k	USV	TD9	6l		-	28/TD9	Kec
NN	KRC662E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=100k	TESV	TD6	6l		-	30/TD6	Kec
NN8	XC6222C081MR-G	LVR-IC	LDO, 0.8V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NN9	XC6222C091MR-G	LVR-IC	LDO, 0.9V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NNA	XC6222C101MR-G	LVR-IC	LDO, 1.0V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NNB	XC6222C111MR-G	LVR-IC	LDO, 1.1V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NNC	XC6222C121MR-G	LVR-IC	LDO, 1.2V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NND	XC6222C131MR-G	LVR-IC	LDO, 1.3V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NNE	XC6222C141MR-G	LVR-IC	LDO, 1.4V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NNF	XC6222C151MR-G	LVR-IC	LDO, 1.5V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NNH	XC6222C161MR-G	LVR-IC	LDO, 1.6V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NNK	XC6222C171MR-G	LVR-IC	LDO, 1.7V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NNL	XC6222C181MR-G	LVR-IC	LDO, 1.8V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NNM	XC6222C191MR-G	LVR-IC	LDO, 1.9V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NNN	XC6222C201MR-G	LVR-IC	LDO, 2.0V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NNP	XC6222C211MR-G	LVR-IC	LDO, 2.1V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NNR	XC6222C221MR-G	LVR-IC	LDO, 2.2V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NNS	XC6222C231MR-G	LVR-IC	LDO, 2.3V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NNT	XC6222C241MR-G	LVR-IC	LDO, 2.4V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NNU	XC6222C251MR-G	LVR-IC	LDO, 2.5V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NNV	XC6222C261MR-G	LVR-IC	LDO, 2.6V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NNX	XC6222C271MR-G	LVR-IC	LDO, 2.7V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NNY	XC6222C281MR-G	LVR-IC	LDO, 2.8V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NNZ	XC6222C291MR-G	LVR-IC	LDO, 2.9V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NO	PT7M7024NLTAE	VDet-IC	2.4V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
NO	PT7M7024NLTA	VDet-IC	2.4V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
NO	KRC663U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=22k	USV	TD9	6l		-	28/TD9	Kec

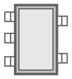

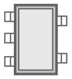

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NO	KRC663E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=22k	TESV	TD6	6l		-	30/TD6	Kec
Np	BD52E50G-M	VDet-IC	5.0V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
NP	SiP21106DT-12-E3	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	TSOT-23-5L	VR7	6a		-	28vrx	Vs
NP	SiP21106DR-12-E3	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	SC-70-5L	VR7	6a		-	28vrx	Vs
NP	R1122N431A	LVR-IC	LDO, Low noise, 4.3V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
NP	PT7M7025CLTAE	VDet-IC	2.5V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
NP	KRC664U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=47k	USV	TD9	6l		-	28/TD9	Kec
NP	KRC664E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=47k	TESV	TD6	6l		-	30/TD6	Kec
NP	PT7M7025CLTA	VDet-IC	2.5V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
NP8	XC6222C08BMR-G	LVR-IC	LDO, 0.85V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NP9	XC6222C09BMR-G	LVR-IC	LDO, 0.95V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPA	XC6222C10BMR-G	LVR-IC	LDO, 1.05V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPB	XC6222C11BMR-G	LVR-IC	LDO, 1.15V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPC	XC6222C12BMR-G	LVR-IC	LDO, 1.25V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPD	XC6222C13BMR-G	LVR-IC	LDO, 1.35V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPE	XC6222C14BMR-G	LVR-IC	LDO, 1.45V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPF	XC6222C15BMR-G	LVR-IC	LDO, 1.55V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPH	XC6222C16BMR-G	LVR-IC	LDO, 1.65V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPK	XC6222C17BMR-G	LVR-IC	LDO, 1.75V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPL	XC6222C18BMR-G	LVR-IC	LDO, 1.85V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPM	XC6222C19BMR-G	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPN	XC6222C20BMR-G	LVR-IC	LDO, 2.05V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPP	XC6222C21BMR-G	LVR-IC	LDO, 2.15V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPR	XC6222C22BMR-G	LVR-IC	LDO, 2.25V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPS	XC6222C23BMR-G	LVR-IC	LDO, 2.35V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPT	XC6222C24BMR-G	LVR-IC	LDO, 2.45V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPU	XC6222C25BMR-G	LVR-IC	LDO, 2.55V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPV	XC6222C26BMR-G	LVR-IC	LDO, 2.65V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPX	XC6222C27BMR-G	LVR-IC	LDO, 2.75V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPY	XC6222C28BMR-G	LVR-IC	LDO, 2.85V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NPZ	XC6222C29BMR-G	LVR-IC	LDO, 2.95V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NQ	SiP21107DR-12-E3	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, -Error	SC-70-5L	VR17	6a		-	28w	Vs
NQ	SiP21107DT-12-E3	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, -Error	TSOT-23-5L	VR17	6a		-	28w	Vs
NQ	R1122N441A	LVR-IC	LDO, Low noise, 4.4V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
NQ	PT7M7025CHTAE	VDet-IC	2.5V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
NQ	PT7M7025CHTA	VDet-IC	2.5V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
Nr	BD52E51G-M	VDet-IC	5.1V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
NR	R1122N451A	LVR-IC	LDO, Low noise, 4.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
NR	PT7M7025NLTAE	VDet-IC	2.5V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
NR	PT7M7025NLTA	VDet-IC	2.5V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
NR0	XC6222C301MR-G	LVR-IC	LDO, 3.0V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NR1	XC6222C311MR-G	LVR-IC	LDO, 3.1V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NR2	XC6222C321MR-G	LVR-IC	LDO, 3.2V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NR3	XC6222C331MR-G	LVR-IC	LDO, 3.3V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NR4	XC6222C341MR-G	LVR-IC	LDO, 3.4V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NR5	XC6222C351MR-G	LVR-IC	LDO, 3.5V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NR6	XC6222C361MR-G	LVR-IC	LDO, 3.6V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NR7	XC6222C371MR-G	LVR-IC	LDO, 3.7V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NR8	XC6222C381MR-G	LVR-IC	LDO, 3.8V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NR9	XC6222C391MR-G	LVR-IC	LDO, 3.9V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NRA	XC6222C401MR-G	LVR-IC	LDO, 4.0V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NRB	XC6222C411MR-G	LVR-IC	LDO, 4.1V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NRC	XC6222C421MR-G	LVR-IC	LDO, 4.2V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NRD	XC6222C431MR-G	LVR-IC	LDO, 4.3V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NRE	XC6222C441MR-G	LVR-IC	LDO, 4.4V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NRF	XC6222C451MR-G	LVR-IC	LDO, 4.5V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NRH	XC6222C461MR-G	LVR-IC	LDO, 4.6V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NRK	XC6222C471MR-G	LVR-IC	LDO, 4.7V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NRL	XC6222C481MR-G	LVR-IC	LDO, 4.8V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NRM	XC6222C491MR-G	LVR-IC	LDO, 4.9V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NRN	XC6222C501MR-G	LVR-IC	LDO, 5.0V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NS	R1122N461A	LVR-IC	LDO, Low noise, 4.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
NS	PT7M7026CLTAE	VDet-IC	2.6V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
NS	PT7M7026CLTA	VDet-IC	2.6V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
NS0	XC6222C30BMR-G	LVR-IC	LDO, 3.05V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NS1	XC6222C31BMR-G	LVR-IC	LDO, 3.15V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NS2	XC6222C32BMR-G	LVR-IC	LDO, 3.25V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NS3	XC6222C33BMR-G	LVR-IC	LDO, 3.35V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NS4	XC6222C34BMR-G	LVR-IC	LDO, 3.45V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NS5	XC6222C35BMR-G	LVR-IC	LDO, 3.55V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor

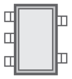

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NS6	XC6222C36BMR-G	LVR-IC	LDO, 3.65V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NS7	XC6222C37BMR-G	LVR-IC	LDO, 3.75V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NS8	XC6222C38BMR-G	LVR-IC	LDO, 3.85V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NS9	XC6222C39BMR-G	LVR-IC	LDO, 3.95V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NSA	XC6222C40BMR-G	LVR-IC	LDO, 4.05V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NSB	XC6222C41BMR-G	LVR-IC	LDO, 4.15V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NSC	XC6222C42BMR-G	LVR-IC	LDO, 4.25V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NSD	XC6222C43BMR-G	LVR-IC	LDO, 4.35V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NSE	XC6222C44BMR-G	LVR-IC	LDO, 4.45V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NSF	XC6222C45BMR-G	LVR-IC	LDO, 4.55V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NSH	XC6222C46BMR-G	LVR-IC	LDO, 4.65V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NSK	XC6222C47BMR-G	LVR-IC	LDO, 4.75V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NSL	XC6222C48BMR-G	LVR-IC	LDO, 4.85V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NSM	XC6222C49BMR-G	LVR-IC	LDO, 4.95V±1%, 700mA, +CE, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NT	R1122N471A	LVR-IC	LDO, Low noise, 4.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
NT	PT7M7026CHTAE	VDet-IC	2.6V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
NT	TC1185-2.6VRX	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
NT	PT7M7026CHTA	VDet-IC	2.6V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
NT8	XC6222D081MR-G	LVR-IC	LDO, 0.8V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NT9	XC6222D091MR-G	LVR-IC	LDO, 0.9V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTA	XC6222D101MR-G	LVR-IC	LDO, 1.0V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTB	XC6222D111MR-G	LVR-IC	LDO, 1.1V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTC	XC6222D121MR-G	LVR-IC	LDO, 1.2V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTD	XC6222D131MR-G	LVR-IC	LDO, 1.3V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTE	XC6222D141MR-G	LVR-IC	LDO, 1.4V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTF	XC6222D151MR-G	LVR-IC	LDO, 1.5V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTH	XC6222D161MR-G	LVR-IC	LDO, 1.6V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTK	XC6222D171MR-G	LVR-IC	LDO, 1.7V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTL	XC6222D181MR-G	LVR-IC	LDO, 1.8V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTM	XC6222D191MR-G	LVR-IC	LDO, 1.9V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTN	XC6222D201MR-G	LVR-IC	LDO, 2.0V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTP	XC6222D211MR-G	LVR-IC	LDO, 2.1V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTR	XC6222D221MR-G	LVR-IC	LDO, 2.2V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTS	XC6222D231MR-G	LVR-IC	LDO, 2.3V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTT	XC6222D241MR-G	LVR-IC	LDO, 2.4V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTU	XC6222D251MR-G	LVR-IC	LDO, 2.5V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTV	XC6222D261MR-G	LVR-IC	LDO, 2.6V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTX	XC6222D271MR-G	LVR-IC	LDO, 2.7V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTY	XC6222D281MR-G	LVR-IC	LDO, 2.8V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NTZ	XC6222D291MR-G	LVR-IC	LDO, 2.9V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NU	R1122N481A	LVR-IC	LDO, Low noise, 4.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
NU	PT7M7026NLTAE	VDet-IC	2.6V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
NU	PT7M7026NLTA	VDet-IC	2.6V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
NU18	MIC5247-1.8BD5	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, Pb-free	TSOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
NU18	MIC5247-1.8BD5	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	TSOT-23-5	VR7	6g		-	28vrx	Mcr
NU20	MIC5247-2.0BD5	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, Pb-free	TSOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
NU20	MIC5247-2.0BD5	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	TSOT-23-5	VR7	6g		-	28vrx	Mcr
NU8	XC6222D08BMR-G	LVR-IC	LDO, 0.85V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NU9	XC6222D09BMR-G	LVR-IC	LDO, 0.95V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUA	XC6222D10BMR-G	LVR-IC	LDO, 1.05V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUB	XC6222D11BMR-G	LVR-IC	LDO, 1.15V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUC	XC6222D12BMR-G	LVR-IC	LDO, 1.25V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUD	XC6222D13BMR-G	LVR-IC	LDO, 1.35V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUE	XC6222D14BMR-G	LVR-IC	LDO, 1.45V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUF	XC6222D15BMR-G	LVR-IC	LDO, 1.55V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUH	XC6222D16BMR-G	LVR-IC	LDO, 1.65V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUK	XC6222D17BMR-G	LVR-IC	LDO, 1.75V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUL	XC6222D18BMR-G	LVR-IC	LDO, 1.85V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUM	XC6222D19BMR-G	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUN	XC6222D20BMR-G	LVR-IC	LDO, 2.05V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUP	XC6222D21BMR-G	LVR-IC	LDO, 2.15V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUR	XC6222D22BMR-G	LVR-IC	LDO, 2.25V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUS	XC6222D23BMR-G	LVR-IC	LDO, 2.35V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUT	XC6222D24BMR-G	LVR-IC	LDO, 2.45V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUU	XC6222D25BMR-G	LVR-IC	LDO, 2.55V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUV	XC6222D26BMR-G	LVR-IC	LDO, 2.65V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUX	XC6222D27BMR-G	LVR-IC	LDO, 2.75V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUY	XC6222D28BMR-G	LVR-IC	LDO, 2.85V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NUZ	XC6222D29BMR-G	LVR-IC	LDO, 2.95V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NV	R1122N491A	LVR-IC	LDO, Low noise, 4.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric

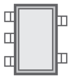

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NV	PT7M7027CLTAE	VDet-IC	2.7V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
NV	PT7M7027CLTA	VDet-IC	2.7V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
NV0	XC6222D301MR-G	LVR-IC	LDO, 3.0V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NV1	XC6222D311MR-G	LVR-IC	LDO, 3.1V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NV2	XC6222D321MR-G	LVR-IC	LDO, 3.2V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NV3	XC6222D331MR-G	LVR-IC	LDO, 3.3V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NV4	XC6222D341MR-G	LVR-IC	LDO, 3.4V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NV5	XC6222D351MR-G	LVR-IC	LDO, 3.5V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NV6	XC6222D361MR-G	LVR-IC	LDO, 3.6V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NV7	XC6222D371MR-G	LVR-IC	LDO, 3.7V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NV8	XC6222D381MR-G	LVR-IC	LDO, 3.8V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NV9	XC6222D391MR-G	LVR-IC	LDO, 3.9V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NVA	XC6222D401MR-G	LVR-IC	LDO, 4.0V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NVB	XC6222D411MR-G	LVR-IC	LDO, 4.1V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NVC	XC6222D421MR-G	LVR-IC	LDO, 4.2V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NVD	XC6222D431MR-G	LVR-IC	LDO, 4.3V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NVE	XC6222D441MR-G	LVR-IC	LDO, 4.4V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NVF	XC6222D451MR-G	LVR-IC	LDO, 4.5V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NVH	XC6222D461MR-G	LVR-IC	LDO, 4.6V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NVK	XC6222D471MR-G	LVR-IC	LDO, 4.7V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NVL	XC6222D481MR-G	LVR-IC	LDO, 4.8V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NVM	XC6222D491MR-G	LVR-IC	LDO, 4.9V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NVN	XC6222D501MR-G	LVR-IC	LDO, 5.0V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NW	PT7M7027CHTAE	VDet-IC	2.7V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
NW	PT7M7027CHTA	VDet-IC	2.7V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
NW25	MIC5255-2.5YD5	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, Pb-free	TSOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
NW25	MIC5255-2.5BD5	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	TSOT-23-5	VR7	6g		-	28vrx	Mcr
NW26	MIC5255-2.6YD5	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, Pb-free	TSOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
NW26	MIC5255-2.6BD5	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	TSOT-23-5	VR7	6g		-	28vrx	Mcr
NW27	MIC5255-2.7YD5	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, Pb-free	TSOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
NW27	MIC5255-2.7BD5	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	TSOT-23-5	VR7	6g		-	28vrx	Mcr
NW28	MIC5255-2.8YD5	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, Pb-free	TSOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
NW28	MIC5255-2.8BD5	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	TSOT-23-5	VR7	6g		-	28vrx	Mcr
NW29	MIC5255-2.9YD5	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, Pb-free	TSOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
NW29	MIC5255-2.9BD5	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	TSOT-23-5	VR7	6g		-	28vrx	Mcr
NW2J	MIC5255-2.85BD5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	TSOT-23-5	VR7	6g		-	28vrx	Mcr
NW2J	MIC5255-2.85YD5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, Pb-free	TSOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
NW30	MIC5255-3.0YD5	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, Pb-free	TSOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
NW30	MIC5255-3.0BD5	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	TSOT-23-5	VR7	6g		-	28vrx	Mcr
NW33	MIC5255-3.3YD5	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, Pb-free	TSOT-23-5	VR7	6g	F16b	-	28vrx	Mcr
NW33	MIC5255-3.3BD5	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	TSOT-23-5	VR7	6g		-	28vrx	Mcr
NX	PT7M7027NLTAE	VDet-IC	2.7V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
NX	PT7M7027NLTA	VDet-IC	2.7V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
NX0	XC6222D30BMR-G	LVR-IC	LDO, 3.05V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NX1	XC6222D31BMR-G	LVR-IC	LDO, 3.15V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NX2	XC6222D32BMR-G	LVR-IC	LDO, 3.25V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NX3	XC6222D33BMR-G	LVR-IC	LDO, 3.35V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NX4	XC6222D34BMR-G	LVR-IC	LDO, 3.45V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NX5	XC6222D35BMR-G	LVR-IC	LDO, 3.55V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NX6	XC6222D36BMR-G	LVR-IC	LDO, 3.65V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NX7	XC6222D37BMR-G	LVR-IC	LDO, 3.75V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NX8	XC6222D38BMR-G	LVR-IC	LDO, 3.85V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NX9	XC6222D39BMR-G	LVR-IC	LDO, 3.95V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NXA	XC6222D40BMR-G	LVR-IC	LDO, 4.05V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NXB	XC6222D41BMR-G	LVR-IC	LDO, 4.15V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NXC	XC6222D42BMR-G	LVR-IC	LDO, 4.25V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NXD	XC6222D43BMR-G	LVR-IC	LDO, 4.35V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NXE	XC6222D44BMR-G	LVR-IC	LDO, 4.45V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NXF	XC6222D45BMR-G	LVR-IC	LDO, 4.55V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NXH	XC6222D46BMR-G	LVR-IC	LDO, 4.65V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NXK	XC6222D47BMR-G	LVR-IC	LDO, 4.75V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NXL	XC6222D48BMR-G	LVR-IC	LDO, 4.85V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
NXM	XC6222D49BMR-G	LVR-IC	LDO, 4.95V±1%, 700mA, +CE, CL, PDR	SOT-25	VR4	6g	F01	10	28cx	Tor
Ny	BD52E52G-M	VDet-IC	5.2V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
NY	PT7M7028CLTAE	VDet-IC	2.8V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
NY	TC1185-1.8VRX	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
NY	PT7M7028CLTA	VDet-IC	2.8V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
NYA	S-1111B15PN-NYATFG	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYA	S-1111B15MC-NYATFG	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYB	S-1111B16PN-NYBTFG	LVR-IC	LDO, 1.6V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NYB	S-1111B16MC-NYBTFG	LVR-IC	LDO, 1.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYC	S-1111B17MC-NYCTFG	LVR-IC	LDO, 1.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYC	S-1111B17PN-NYCTFG	LVR-IC	LDO, 1.7V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYD	S-1111B18MC-NYDTFG	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYD	S-1111B18PN-NYDTFG	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYE	S-1111B19PN-NYETFG	LVR-IC	LDO, 1.9V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYE	S-1111B19MC-NYETFG	LVR-IC	LDO, 1.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYF	S-1111B20PN-NYFTFG	LVR-IC	LDO, 2.0V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYF	S-1111B20MC-NYFTFG	LVR-IC	LDO, 2.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYG	S-1111B21MC-NYGTFG	LVR-IC	LDO, 2.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYG	S-1111B21PN-NYGTFG	LVR-IC	LDO, 2.1V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYH	S-1111B22MC-NYHTFG	LVR-IC	LDO, 2.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYH	S-1111B22PN-NYHTFG	LVR-IC	LDO, 2.2V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYI	S-1111B23MC-NYITFG	LVR-IC	LDO, 2.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYI	S-1111B23PN-NYITFG	LVR-IC	LDO, 2.3V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYJ	S-1111B24PN-NYJTFG	LVR-IC	LDO, 2.4V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYJ	S-1111B24MC-NYJTFG	LVR-IC	LDO, 2.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYK	S-1111B25MC-NYKTFG	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYK	S-1111B25PN-NYKTFG	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYL	S-1111B26PN-NYLTFG	LVR-IC	LDO, 2.6V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYL	S-1111B26MC-NYLTFG	LVR-IC	LDO, 2.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYM	S-1111B27PN-NYMTFG	LVR-IC	LDO, 2.7V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYM	S-1111B27MC-NYMTFG	LVR-IC	LDO, 2.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYN	S-1111B28PN-NYNTFG	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYN	S-1111B28MC-NYNTFG	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYO	S-1111B29PN-NYOTFG	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYO	S-1111B29MC-NYOTFG	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYP	S-1111B30PN-NYPTFG	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYP	S-1111B30MC-NYPTFG	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYQ	S-1111B31MC-NYQTFG	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYQ	S-1111B31PN-NYQTFG	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYR	S-1111B32PN-NYRTFG	LVR-IC	LDO, 3.2V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYR	S-1111B32MC-NYRTFG	LVR-IC	LDO, 3.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYS	S-1111B33MC-NYSTFG	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYS	S-1111B33PN-NYSTFG	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYT	S-1111B34PN-NYTTFG	LVR-IC	LDO, 3.4V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYT	S-1111B34MC-NYTTFG	LVR-IC	LDO, 3.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYU	S-1111B35MC-NYUTFG	LVR-IC	LDO, 3.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYU	S-1111B35PN-NYUTFG	LVR-IC	LDO, 3.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYV	S-1111B36PN-NYVTFG	LVR-IC	LDO, 3.6V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYV	S-1111B36MC-NYVTFG	LVR-IC	LDO, 3.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYW	S-1111B37MC-NYWTFG	LVR-IC	LDO, 3.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYW	S-1111B37PN-NYWTFG	LVR-IC	LDO, 3.7V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYX	S-1111B38MC-NYXTFG	LVR-IC	LDO, 3.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYX	S-1111B38PN-NYXTFG	LVR-IC	LDO, 3.8V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYY	S-1111B39PN-NYYTFG	LVR-IC	LDO, 3.9V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NYY	S-1111B39MC-NYYTFG	LVR-IC	LDO, 3.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYZ	S-1111B40MC-NYZTFG	LVR-IC	LDO, 4.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NYZ	S-1111B40PN-NYZTFG	LVR-IC	LDO, 4.0V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NZ	PT7M7028CHTAE	VDet-IC	2.8V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
NZ	TC1185-2.8VRX	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Mcc
NZ	PT7M7028CHTA	VDet-IC	2.8V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
NZA	S-1111B41MC-NZATFG	LVR-IC	LDO, 4.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NZA	S-1111B41PN-NZATFG	LVR-IC	LDO, 4.1V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NZB	S-1111B42MC-NZBTFG	LVR-IC	LDO, 4.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NZB	S-1111B42PN-NZBTFG	LVR-IC	LDO, 4.2V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NZC	S-1111B43PN-NZCTFG	LVR-IC	LDO, 4.3V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NZC	S-1111B43MC-NZCTFG	LVR-IC	LDO, 4.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NZD	S-1111B44PN-NZDTFG	LVR-IC	LDO, 4.4V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NZD	S-1111B44MC-NZDTFG	LVR-IC	LDO, 4.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NZE	S-1111B45MC-NZETFG	LVR-IC	LDO, 4.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NZE	S-1111B45PN-NZETFG	LVR-IC	LDO, 4.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NZF	S-1111B46PN-NZFTFG	LVR-IC	LDO, 4.6V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NZF	S-1111B46MC-NZFTFG	LVR-IC	LDO, 4.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NZG	S-1111B47PN-NZGTFG	LVR-IC	LDO, 4.7V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NZG	S-1111B47MC-NZGTFG	LVR-IC	LDO, 4.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NZH	S-1111B48PN-NZHTFG	LVR-IC	LDO, 4.8V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NZH	S-1111B48MC-NZHTFG	LVR-IC	LDO, 4.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NZI	S-1111B49PN-NZITFG	LVR-IC	LDO, 4.9V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NZI	S-1111B49MC-NZITFG	LVR-IC	LDO, 4.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii

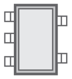

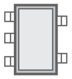

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NZJ	S-1111B50PN-NZJTFG	LVR-IC	LDO, 5.0V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NZJ	S-1111B50MC-NZJTFG	LVR-IC	LDO, 5.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NZK	S-1111B51PN-NZKTFG	LVR-IC	LDO, 5.1V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NZK	S-1111B51MC-NZKTFG	LVR-IC	LDO, 5.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NZL	S-1111B52PN-NZLTFG	LVR-IC	LDO, 5.2V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NZL	S-1111B52MC-NZLTFG	LVR-IC	LDO, 5.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NZM	S-1111B53PN-NZMTFG	LVR-IC	LDO, 5.3V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NZM	S-1111B53MC-NZMTFG	LVR-IC	LDO, 5.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NZN	S-1111B54PN-NZNTFG	LVR-IC	LDO, 5.4V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NZN	S-1111B54MC-NZNTFG	LVR-IC	LDO, 5.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
NZO	S-1111B55PN-NZOTFG	LVR-IC	LDO, 5.5V±1.0%, 150mA, +CE	SON-5	VR4	6a		-	30vr3	Sii
NZO	S-1111B55MC-NZOTFG	LVR-IC	LDO, 5.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Sii
OA	PT7M7028NLTAE	VDet-IC	2.8V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
OA	PT7M7028NLTA	VDet-IC	2.8V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
OB	PT7M7029CLTAE	VDet-IC	2.9V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
OB	PT7M7029CLTA	VDet-IC	2.9V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
OC	PT7M7029CHTAE	VDet-IC	2.9V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
OC	PT7M7029CHTA	VDet-IC	2.9V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
OD	PT7M7029NLTAE	VDet-IC	2.9V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
OD	PT7M7029NLTA	VDet-IC	2.9V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
OE	PT7M7030CLTAE	VDet-IC	3.0V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
OE	PT7M7030CLTA	VDet-IC	3.0V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
OF	PT7M7030CHTAE	VDet-IC	3.0V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
OF	PT7M7030CHTA	VDet-IC	3.0V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
OG	PT7M7030NLTAE	VDet-IC	3.0V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
OG	PT7M7030NLTA	VDet-IC	3.0V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
OGA	S-T111B15MC-OGATFG	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGB	S-T111B16MC-OGBTFG	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGC	S-T111B17MC-OGCTFG	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGD	S-T111B18MC-OGDTFG	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGE	S-T111B19MC-OGETFG	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGF	S-T111B20MC-OGFTFG	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGG	S-T111B21MC-OGGTFG	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGH	S-T111B22MC-OGHTFG	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGI	S-T111B23MC-OGITFG	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGJ	S-T111B24MC-OGJTFG	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGK	S-T111B25MC-OGKTFG	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGL	S-T111B26MC-OGLTFG	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGM	S-T111B27MC-OGMTFG	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGN	S-T111B28MC-OGNTFG	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGO	S-T111B29MC-OGOTFG	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGP	S-T111B30MC-OGPTFG	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGQ	S-T111B31MC-OGQTFG	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGR	S-T111B32MC-OGRTFG	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGS	S-T111B33MC-OGSTFG	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGT	S-T111B34MC-OGTTFG	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGU	S-T111B35MC-OGUTFG	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGV	S-T111B36MC-OGVTFG	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGW	S-T111B37MC-OGWTFG	LVR-IC	LDO, 3.7V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGX	S-T111B38MC-OGXTFG	LVR-IC	LDO, 3.8V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGY	S-T111B39MC-OGYTFG	LVR-IC	LDO, 3.9V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OGZ	S-T111B40MC-OGZTFG	LVR-IC	LDO, 4.0V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OH	PT7M7031CLTAE	VDet-IC	3.1V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
OH	PT7M7031CLTA	VDet-IC	3.1V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
OHA	S-T111B41MC-OHATFG	LVR-IC	LDO, 4.1V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OHB	S-T111B42MC-OHBTFG	LVR-IC	LDO, 4.2V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OHC	S-T111B43MC-OHCTFG	LVR-IC	LDO, 4.3V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OHD	S-T111B44MC-OHDTFG	LVR-IC	LDO, 4.4V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OHE	S-T111B45MC-OHETFG	LVR-IC	LDO, 4.5V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OHF	S-T111B46MC-OHFTFG	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OHG	S-T111B47MC-OHGTFG	LVR-IC	LDO, 4.7V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OHH	S-T111B48MC-OHHTFG	LVR-IC	LDO, 4.8V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OHI	S-T111B49MC-OHITFG	LVR-IC	LDO, 4.9V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OHJ	S-T111B50MC-OHJTFG	LVR-IC	LDO, 5.0V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OHK	S-T111B51MC-OHKTFG	LVR-IC	LDO, 5.1V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OHL	S-T111B52MC-OHLTFG	LVR-IC	LDO, 5.2V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OHM	S-T111B53MC-OHMTFG	LVR-IC	LDO, 5.3V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OHN	S-T111B54MC-OHNTFG	LVR-IC	LDO, 5.4V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OHO	S-T111B55MC-OHOTFG	LVR-IC	LDO, 5.5V±1%, 150mA, +CE	SOT-23-5	VR4	6r		-	28vc	Sii
OI	PT7M7031CHTAE	VDet-IC	3.1V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti

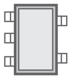

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
OI	PT7M7031CHTA	VDet-IC	3.1V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
OJ	PT7M7031NLTAE	VDet-IC	3.1V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
OJ	PT7M7031NLTA	VDet-IC	3.1V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
OK	PT7M7032CLTAE	VDet-IC	3.2V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
OK	PT7M7032CLTA	VDet-IC	3.2V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
OL	PT7M7032CHTAE	VDet-IC	3.2V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
OL	PT7M7032CHTA	VDet-IC	3.2V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
OM	PT7M7032NLTAE	VDet-IC	3.2V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
OM	PT7M7032NLTA	VDet-IC	3.2V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
ON	PT7M7033CLTAE	VDet-IC	3.3V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
ON	PT7M7033CLTA	VDet-IC	3.3V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
OO	PT7M7033CHTAE	VDet-IC	3.3V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
OO	PT7M7033CHTA	VDet-IC	3.3V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
OP	PT7M7033NLTAE	VDet-IC	3.3V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
OP	PT7M7033NLTA	VDet-IC	3.3V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
OQ	PT7M7034CLTAE	VDet-IC	3.4V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
OQ	PT7M7034CLTA	VDet-IC	3.4V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
OR	PT7M7034CHTAE	VDet-IC	3.4V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
OR	PT7M7034CHTA	VDet-IC	3.4V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
OS	PT7M7034NLTAE	VDet-IC	3.4V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
OS	PT7M7034NLTA	VDet-IC	3.4V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
OT	PT7M7035CLTAE	VDet-IC	3.5V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
OT	PT7M7035CLTA	VDet-IC	3.5V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
OU	PT7M7035CHTAE	VDet-IC	3.5V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
OU	PT7M7035CHTA	VDet-IC	3.5V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
OV	PT7M7035NLTAE	VDet-IC	3.5V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
OV	PT7M7035NLTA	VDet-IC	3.5V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
OW	PT7M7036CLTAE	VDet-IC	3.6V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
OW	PT7M7036CLTA	VDet-IC	3.6V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
OX	PT7M7036CHTAE	VDet-IC	3.6V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
OX	PT7M7036CHTA	VDet-IC	3.6V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
OY	PT7M7036NLTAE	VDet-IC	3.6V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
OY	PT7M7036NLTA	VDet-IC	3.6V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
OZ	PT7M7037CLTAE	VDet-IC	3.7V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
OZ	PT7M7037CLTA	VDet-IC	3.7V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
P	ELM7535NCC	VDet-IC	3.5V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
P	ELM7535CCC	VDet-IC	3.5V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
P0	R1121N501A	LVR-IC	LDO, Low noise, 5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
P0	RN5RY601A	DC/DC-IC	VFM step-up, 6V±2.5%, 150mW, <180kHz	SOT-23-5	DC5	6g	F25	-	28vd	Ric
P0	TC1186-4.0VCT713	LVR-IC	LDO, 4.0V±3%, 150mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
P00	R1161N281A5	LVR-IC	LDO, 2.85V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P010	RP107Q102D	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P011	RP107Q112D	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P012	RP107Q122D	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P013	RP107Q132D	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P014	RP107Q142D	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P015	RP107Q152D	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P016	RP107Q162D	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P017	RP107Q172D	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P018	RP107Q182D	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P019	RP107Q192D	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P020	RP107Q202D	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P021	RP107Q212D	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P022	RP107Q222D	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P023	RP107Q232D	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P024	RP107Q242D	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P025	RP107Q252D	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P026	RP107Q262D	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P027	RP107Q272D	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P028	RP107Q282D	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P029	RP107Q292D	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P03	TC53N4002ECT	VDet-IC	4.0V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
P030	RP107Q302D	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P031	RP107Q312D	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P032	RP107Q322D	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P033	RP107Q332D	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P034	RP107Q342D	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P035	RP107Q352D	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P036	RP107Q362D	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P037	RP107Q372D	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P038	RP107Q382D	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P039	RP107Q392D	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
p04	74AUP1G04GV	CMOS-Logic	Inverter	SOT753	Log6	6ad	F35	-	28	Nxp
P040	RP107Q402D	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P041	RP107Q412D	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P042	RP107Q422D	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P043	RP107Q122D5	LVR-IC	LDO, 1.25V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P044	RP107Q182D5	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P045	RP107Q282D5	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
P08	R1161N081A	LVR-IC	LDO, 0.8V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P09	R1161N091A	LVR-IC	LDO, 0.9V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P09	NCP585LSN09T1	LVR-IC	LDO, 0.9V±2%, 350mA, -CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ons
P0918	LD6909PL-18	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P0919	LD6909PL-19	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P0920	LD6909PL-20	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P0921	LD6909PL-21	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P0922	LD6909PL-22	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P0923	LD6909PL-23	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P0924	LD6909PL-24	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P0925	LD6909PL-25	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P0926	LD6909PL-26	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P0927	LD6909PL-27	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P0928	LD6909PL-28	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P0929	LD6909PL-29	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P0930	LD6909PL-30	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P0931	LD6909PL-31	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P0932	LD6909PL-32	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P0933	LD6909PL-33	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P0A	RP200N081B	LVR-IC	LDO, 0.8V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0A	XC6118C30AMR-G	VDet-IC	3.0V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
P0A	IXD5118C30AMR-G	VDet-IC	3.0V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
P0A	IXD5108N40AMR	VDet-IC	4.0V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P0A	XC6108N40AMR	VDet-IC	4.0V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P0B	RP200N091B	LVR-IC	LDO, 0.9V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0B	XC6118C30BMR-G	VDet-IC	3.0V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
P0B	IXD5118C30BMR-G	VDet-IC	3.0V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
P0B	XC6108N40BMR	VDet-IC	4.0V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P0B	IXD5108N40BMR	VDet-IC	4.0V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P0C	RP200N101B	LVR-IC	LDO, 1.0V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0C	XC6118C30CMR-G	VDet-IC	3.0V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
P0C	IXD5118C30CMR-G	VDet-IC	3.0V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P0C	XC6108N40CMR	VDet-IC	4.0V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
P0C	IXD5108N40CMR	VDet-IC	4.0V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P0D	RP200N111B	LVR-IC	LDO, 1.1V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0D	XC6118C30DMR-G	VDet-IC	3.0V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
P0D	IXD5118C30DMR-G	VDet-IC	3.0V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P0D	IXD5108N40DMR	VDet-IC	4.0V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P0D	XC6108N40DMR	VDet-IC	4.0V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
P0E	RP200N121B	LVR-IC	LDO, 1.2V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0F	RP200N131B	LVR-IC	LDO, 1.3V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0G	RP200N141B	LVR-IC	LDO, 1.4V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0H	RP200N151B	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0J	RP200N161B	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0K	RP200N171B	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0L	RP200N181B	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0M	RP200N191B	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0N	RP200N201B	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0P	RP200N211B	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0Q	RP200N221B	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0R	RP200N231B	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0S	RP200N241B	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0T	RP200N251B	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0U	RP200N261B	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0V	RP200N271B	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0W	RP200N281B	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0X	RP200N291B	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0Y	RP200N301B	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P0Z	RP200N311B	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
p1	BD46E421G-M	VDet-IC	4.2V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
P1	LD6915GU-15	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.5V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr

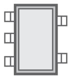

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P1	TC1186-2.5VCT713	LVR-IC	LDO, 2.5V±3%, 150mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
P10	R1161N101A	LVR-IC	LDO, 1.0V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P10A	FC6204A192M	LVR-IC	LDO, 1.9V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P10A	ML6204A192M	LVR-IC	LDO, 1.9V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P10B	FC6204B192M	LVR-IC	LDO, 1.9V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P10B	ML6204B192M	LVR-IC	LDO, 1.9V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P10C	ML6204C192M	LVR-IC	LDO, 1.9V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P10C	FC6204C192M	LVR-IC	LDO, 1.9V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P10D	ML6204D192M	LVR-IC	LDO, 1.9V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P10D	FC6204D192M	LVR-IC	LDO, 1.9V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P11	R1161N111A	LVR-IC	LDO, 1.1V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P12	R1161N121A	LVR-IC	LDO, 1.2V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P12	NCP585LSN12T1	LVR-IC	LDO, 1.2V±2%, 350mA, -CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ons
P1215	LD6912PL-15	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.5V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P1216	LD6912PL-16	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.6V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P1217	LD6912PL-17	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.7V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P1218	LD6912PL-18	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.8V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P1219	LD6912PL-19	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.9V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P1220	LD6912PL-20	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.0V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P1221	LD6912PL-21	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.1V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P1222	LD6912PL-22	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.2V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P1223	LD6912PL-23	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.3V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P1224	LD6912PL-24	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.4V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P1225	LD6912PL-25	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.5V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P1226	LD6912PL-26	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.6V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P1227	LD6912PL-27	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.7V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P1228	LD6912PL-28	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.8V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P1229	LD6912PL-29	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.9V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P1230	LD6912PL-30	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.0V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P1231	LD6912PL-31	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.1V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P1232	LD6912PL-32	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.2V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P1233	LD6912PL-33	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.3V±2%, 300mA, +CE	SOT-23-5	VR7	6rb		-	28vrx	Ltr
P13	R1161N131A	LVR-IC	LDO, 1.3V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P13	TC53N4102ECT	VDet-IC	4.1V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
P14	R1161N141A	LVR-IC	LDO, 1.4V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P15	XC6368E152MR	DC/DC-IC	PWM/PFM step-up, 1.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P15	R1161N151A	LVR-IC	LDO, 1.5V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P15A	ML6204A152M	LVR-IC	LDO, 1.5V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P15A	FC6204A152M	LVR-IC	LDO, 1.5V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P15A	CM7R151A-15B-T	LVR-IC	LDO, 1.5V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P15B	FC6204B152M	LVR-IC	LDO, 1.5V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P15B	ML6204B152M	LVR-IC	LDO, 1.5V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P15B	CM7R151B-15B-T	LVR-IC	LDO, 1.5V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P15C	ML6204C152M	LVR-IC	LDO, 1.5V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P15C	FC6204C152M	LVR-IC	LDO, 1.5V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P15C	CM7R151C-15B-T	LVR-IC	LDO, 1.5V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P15D	ML6204D152M	LVR-IC	LDO, 1.5V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P15D	CM7R151D-15B-T	LVR-IC	LDO, 1.5V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P15D	FC6204D152M	LVR-IC	LDO, 1.5V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P16	XC6368E162MR	DC/DC-IC	PWM/PFM step-up, 1.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P16	R1161N161A	LVR-IC	LDO, 1.6V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P16A	ML6204A162M	LVR-IC	LDO, 1.6V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P16A	CM7R151A-16B-T	LVR-IC	LDO, 1.6V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P16A	FC6204A162M	LVR-IC	LDO, 1.6V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P16B	FC6204B162M	LVR-IC	LDO, 1.6V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P16B	ML6204B162M	LVR-IC	LDO, 1.6V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P16B	CM7R151B-16B-T	LVR-IC	LDO, 1.6V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P16C	FC6204C162M	LVR-IC	LDO, 1.6V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P16C	ML6204C162M	LVR-IC	LDO, 1.6V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P16C	CM7R151C-16B-T	LVR-IC	LDO, 1.6V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P16D	FC6204D162M	LVR-IC	LDO, 1.6V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P16D	CM7R151D-16B-T	LVR-IC	LDO, 1.6V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P16D	ML6204D162M	LVR-IC	LDO, 1.6V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P17	XC6368E172MR	DC/DC-IC	PWM/PFM step-up, 1.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P17	R1161N171A	LVR-IC	LDO, 1.7V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P17A	FC6204A172M	LVR-IC	LDO, 1.7V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P17A	CM7R151A-17B-T	LVR-IC	LDO, 1.7V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P17A	ML6204A172M	LVR-IC	LDO, 1.7V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P17B	ML6204B172M	LVR-IC	LDO, 1.7V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P17B	CM7R151B-17B-T	LVR-IC	LDO, 1.7V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can

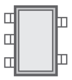

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P17B	FC6204B172M	LVR-IC	LDO, 1.7V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P17C	CM7R151C-17B-T	LVR-IC	LDO, 1.7V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P17C	ML6204C172M	LVR-IC	LDO, 1.7V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P17C	FC6204C172M	LVR-IC	LDO, 1.7V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P17D	CM7R151D-17B-T	LVR-IC	LDO, 1.7V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P17D	FC6204D172M	LVR-IC	LDO, 1.7V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P17D	ML6204D172M	LVR-IC	LDO, 1.7V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P18	XC6368E182MR	DC/DC-IC	PWM/PFM step-up, 1.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P18	R1161N181A	LVR-IC	LDO, 1.8V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P18	NCP585LSN18T1	LVR-IC	LDO, 1.8V±2%, 350mA, -CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ons
P18A	CM7R151A-18B-T	LVR-IC	LDO, 1.8V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P18B	CM7R151B-18B-T	LVR-IC	LDO, 1.8V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P18C	CM7R151C-18B-T	LVR-IC	LDO, 1.8V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P18D	CM7R151D-18B-T	LVR-IC	LDO, 1.8V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P19	XC6368E192MR	DC/DC-IC	PWM/PFM step-up, 1.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P19	R1161N191A	LVR-IC	LDO, 1.9V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P19	NC7SP19P6	CMOS-Logic	1-of-2 decoder/demultiplexer	SC-70-5	Log47	6a		-	28	F
P19A	FC6204A182M	LVR-IC	LDO, 1.8V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P19A	ML6204A182M	LVR-IC	LDO, 1.8V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P19A	CM7R151A-19B-T	LVR-IC	LDO, 1.9V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P19B	CM7R151B-19B-T	LVR-IC	LDO, 1.9V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P19B	ML6204B182M	LVR-IC	LDO, 1.8V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P19B	FC6204B182M	LVR-IC	LDO, 1.8V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P19C	FC6204C182M	LVR-IC	LDO, 1.8V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P19C	ML6204C182M	LVR-IC	LDO, 1.8V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P19C	CM7R151C-19B-T	LVR-IC	LDO, 1.9V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P19D	CM7R151D-19B-T	LVR-IC	LDO, 1.9V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P19D	FC6204D182M	LVR-IC	LDO, 1.8V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P19D	ML6204D182M	LVR-IC	LDO, 1.8V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P1A	RP200N081D	LVR-IC	LDO, 0.8V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1A	XC6118C31AMR-G	VDet-IC	3.1V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
P1A	IXD5118C31AMR-G	VDet-IC	3.1V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
P1A	XC6108N41AMR	VDet-IC	4.1V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P1A	IXD5108N41AMR	VDet-IC	4.1V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P1B	RP200N091D	LVR-IC	LDO, 0.9V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1B	XC6118C31BMR-G	VDet-IC	3.1V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
P1B	IXD5118C31BMR-G	VDet-IC	3.1V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
P1B	XC6108N41BMR	VDet-IC	4.1V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P1B	IXD5108N41BMR	VDet-IC	4.1V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P1C	RP200N101D	LVR-IC	LDO, 1.0V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1C	XC6118C31CMR-G	VDet-IC	3.1V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
P1C	IXD5118C31CMR-G	VDet-IC	3.1V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P1C	XC6108N41CMR	VDet-IC	4.1V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
P1C	IXD5108N41CMR	VDet-IC	4.1V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P1D	RP200N111D	LVR-IC	LDO, 1.1V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1D	XC6118C31DMR-G	VDet-IC	3.1V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
P1D	IXD5118C31DMR-G	VDet-IC	3.1V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P1D	XC6108N41DMR	VDet-IC	4.1V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
P1D	IXD5108N41DMR	VDet-IC	4.1V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P1E	RP200N121D	LVR-IC	LDO, 1.2V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1F	XC6368E153MR	DC/DC-IC	PWM/PFM step-up, 1.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P1F	RP200N131D	LVR-IC	LDO, 1.3V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1FA	ML6204A15AM	LVR-IC	LDO, 1.55V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P1FA	FC6204A15AM	LVR-IC	LDO, 1.55V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P1FA	CM7R151A-15A-T	LVR-IC	LDO, 1.55V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P1FB	FC6204B15AM	LVR-IC	LDO, 1.55V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P1FB	CM7R151B-15A-T	LVR-IC	LDO, 1.55V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P1FB	ML6204B15AM	LVR-IC	LDO, 1.55V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P1FC	CM7R151C-15A-T	LVR-IC	LDO, 1.55V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P1FC	FC6204C15AM	LVR-IC	LDO, 1.55V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P1FC	ML6204C15AM	LVR-IC	LDO, 1.55V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P1FD	CM7R151D-15A-T	LVR-IC	LDO, 1.55V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P1FD	FC6204D15AM	LVR-IC	LDO, 1.55V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P1FD	ML6204D15AM	LVR-IC	LDO, 1.55V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P1G	RP200N141D	LVR-IC	LDO, 1.4V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1GA	ML6204A16AM	LVR-IC	LDO, 1.65V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P1GA	CM7R151A-16A-T	LVR-IC	LDO, 1.65V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P1GA	FC6204A16AM	LVR-IC	LDO, 1.65V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P1GB	ML6204B16AM	LVR-IC	LDO, 1.65V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P1GB	FC6204B16AM	LVR-IC	LDO, 1.65V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis

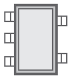

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P1GB	CM7R151B-16A-T	LVR-IC	LDO, 1.65V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P1GC	ML6204C16AM	LVR-IC	LDO, 1.65V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P1GC	FC6204C16AM	LVR-IC	LDO, 1.65V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P1GC	CM7R151C-16A-T	LVR-IC	LDO, 1.65V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P1GD	ML6204D16AM	LVR-IC	LDO, 1.65V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P1GD	CM7R151D-16A-T	LVR-IC	LDO, 1.65V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P1GD	FC6204D16AM	LVR-IC	LDO, 1.65V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P1H	XC6368E163MR	DC/DC-IC	PWM/PFM step-up, 1.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P1H	RP200N151D	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1HA	CM7R151A-17A-T	LVR-IC	LDO, 1.75V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P1HA	ML6204A17AM	LVR-IC	LDO, 1.75V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P1HA	FC6204A17AM	LVR-IC	LDO, 1.75V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P1HB	ML6204B17AM	LVR-IC	LDO, 1.75V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P1HB	FC6204B17AM	LVR-IC	LDO, 1.75V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P1HB	CM7R151B-17A-T	LVR-IC	LDO, 1.75V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P1HC	CM7R151C-17A-T	LVR-IC	LDO, 1.75V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P1HC	ML6204C17AM	LVR-IC	LDO, 1.75V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P1HC	FC6204C17AM	LVR-IC	LDO, 1.75V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P1HD	ML6204D17AM	LVR-IC	LDO, 1.75V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P1HD	FC6204D17AM	LVR-IC	LDO, 1.75V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P1HD	CM7R151D-17A-T	LVR-IC	LDO, 1.75V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P1IA	CM7R151A-18A-T	LVR-IC	LDO, 1.85V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P1IA	ML6204A18AM	LVR-IC	LDO, 1.85V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P1IA	FC6204A18AM	LVR-IC	LDO, 1.85V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P1IB	ML6204B18AM	LVR-IC	LDO, 1.85V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P1IB	FC6204B18AM	LVR-IC	LDO, 1.85V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P1IB	CM7R151B-18A-T	LVR-IC	LDO, 1.85V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P1IC	ML6204C18AM	LVR-IC	LDO, 1.85V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P1IC	CM7R151C-18A-T	LVR-IC	LDO, 1.85V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P1IC	FC6204C18AM	LVR-IC	LDO, 1.85V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P1ID	ML6204D18AM	LVR-IC	LDO, 1.85V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P1ID	FC6204D18AM	LVR-IC	LDO, 1.85V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P1ID	CM7R151D-18A-T	LVR-IC	LDO, 1.85V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P1J	RP200N161D	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1JA	FC6204A19AM	LVR-IC	LDO, 1.95V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P1JA	CM7R151A-19A-T	LVR-IC	LDO, 1.95V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P1JA	ML6204A19AM	LVR-IC	LDO, 1.95V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P1JB	ML6204B19AM	LVR-IC	LDO, 1.95V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P1JB	CM7R151B-19A-T	LVR-IC	LDO, 1.95V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P1JB	FC6204B19AM	LVR-IC	LDO, 1.95V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P1JC	FC6204C19AM	LVR-IC	LDO, 1.95V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P1JC	ML6204C19AM	LVR-IC	LDO, 1.95V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P1JC	CM7R151C-19A-T	LVR-IC	LDO, 1.95V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P1JD	ML6204D19AM	LVR-IC	LDO, 1.95V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P1JD	FC6204D19AM	LVR-IC	LDO, 1.95V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P1JD	CM7R151D-19A-T	LVR-IC	LDO, 1.95V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P1K	XC6368E173MR	DC/DC-IC	PWM/PFM step-up, 1.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P1K	RP200N171D	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1L	XC6368E183MR	DC/DC-IC	PWM/PFM step-up, 1.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P1L	RP200N181D	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1M	XC6368E193MR	DC/DC-IC	PWM/PFM step-up, 1.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P1M	RP200N191D	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1N	RP200N201D	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1P	RP200N211D	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1Q	RP200N221D	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1R	RP200N231D	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1S	RP200N241D	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1T	RP200N251D	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1U	RP200N261D	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1V	RP200N271D	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1W	RP200N281D	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1X	RP200N291D	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1Y	RP200N301D	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P1Z	RP200N311D	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
p2	BD46E431G-M	VDet-IC	4.3V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
P2	LD6915GU-16	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.6V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
P2	TC1186-2.7VCT713	LVR-IC	LDO, 2.7V±3%, 150mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
P2	KRA566E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=1k/10k	TESV	TD9	6l		-	30/TD9	Kec
p2	74AUP1G240GW	CMOS-Logic	Bus buffer inverted with 3–state output	SOT-353-1	Log22	6ad	F35	-	28	Nxp
P2	KRA566U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=1k/10k	USV	TD9	6l		-	28/TD9	Kec

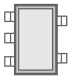

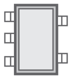

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P20	XC6368E202MR	DC/DC-IC	PWM/PFM step-up, 2.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P20	XC6382F201M	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P20	R1161N201A	LVR-IC	LDO, 2.0V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P20A	FC6204A202M	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P20A	CM7R151A-20B-T	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P20A	ML6204A202M	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P20B	ML6204B202M	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P20B	FC6204B202M	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P20B	CM7R151B-20B-T	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P20C	FC6204C202M	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P20C	CM7R151C-20B-T	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P20C	ML6204C202M	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P20D	ML6204D202M	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P20D	FC6204D202M	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P20D	CM7R151D-20B-T	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P21	XC6368E212MR	DC/DC-IC	PWM/PFM step-up, 2.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P21	XC6382F211M	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P21	R1161N211A	LVR-IC	LDO, 2.1V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P21A	ML6204A212M	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P21A	FC6204A212M	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P21A	CM7R151A-21B-T	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P21B	FC6204B212M	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P21B	CM7R151B-21B-T	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P21B	ML6204B212M	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P21C	FC6204C212M	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P21C	ML6204C212M	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P21C	CM7R151C-21B-T	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P21D	CM7R151D-21B-T	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P21D	ML6204D212M	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P21D	FC6204D212M	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P22	XC6382F221M	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P22	XC6368E222MR	DC/DC-IC	PWM/PFM step-up, 2.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P22	R1161N221A	LVR-IC	LDO, 2.2V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P22A	FC6204A222M	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P22A	CM7R151A-22B-T	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P22A	ML6204A222M	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P22B	FC6204B222M	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P22B	ML6204B222M	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P22B	CM7R151B-22B-T	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P22C	FC6204C222M	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P22C	CM7R151C-22B-T	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P22C	ML6204C222M	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P22D	CM7R151D-22B-T	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P22D	ML6204D222M	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P22D	FC6204D222M	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P23	XC6368E232MR	DC/DC-IC	PWM/PFM step-up, 2.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P23	XC6382F231M	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P23	R1161N231A	LVR-IC	LDO, 2.3V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P23	TC53N4202ECT	VDet-IC	4.2V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
P23A	FC6204A232M	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P23A	ML6204A232M	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P23A	CM7R151A-23B-T	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P23B	CM7R151B-23B-T	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P23B	ML6204B232M	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P23B	FC6204B232M	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P23C	ML6204C232M	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P23C	CM7R151C-23B-T	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P23C	FC6204C232M	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P23D	CM7R151D-23B-T	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P23D	FC6204D232M	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P23D	ML6204D232M	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P24	XC6368E242MR	DC/DC-IC	PWM/PFM step-up, 2.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P24	XC6382F241M	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P24	R1161N241A	LVR-IC	LDO, 2.4V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P24A	CM7R151A-24B-T	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P24A	ML6204A242M	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P24A	FC6204A242M	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P24B	FC6204B242M	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P24B	CM7R151B-24B-T	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P24B	ML6204B242M	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc

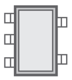

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P24C	FC6204C242M	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P24C	CM7R151C-24B-T	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P24C	ML6204C242M	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P24D	CM7R151D-24B-T	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P24D	ML6204D242M	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P24D	FC6204D242M	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P25	XC6368E252MR	DC/DC-IC	PWM/PFM step-up, 2.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P25	XC6382F251M	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P25	R1161N251A	LVR-IC	LDO, 2.5V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P25A	ML6204A252M	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P25A	CM7R151A-25B-T	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P25A	FC6204A252M	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P25B	CM7R151B-25B-T	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P25B	ML6204B252M	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P25B	FC6204B252M	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P25C	ML6204C252M	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P25C	CM7R151C-25B-T	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P25C	FC6204C252M	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P25D	ML6204D252M	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P25D	CM7R151D-25B-T	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P25D	FC6204D252M	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P26	XC6368E262MR	DC/DC-IC	PWM/PFM step-up, 2.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P26	XC6382F261M	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P26	R1161N261A	LVR-IC	LDO, 2.6V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P26A	ML6204A262M	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P26A	FC6204A262M	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P26A	CM7R151A-26B-T	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P26B	ML6204B262M	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P26B	FC6204B262M	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P26B	CM7R151B-26B-T	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P26C	CM7R151C-26B-T	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P26C	ML6204C262M	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P26C	FC6204C262M	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P26D	CM7R151D-26B-T	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P26D	ML6204D262M	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P26D	FC6204D262M	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P27	XC6382F271M	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P27	XC6368E272MR	DC/DC-IC	PWM/PFM step-up, 2.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P27	R1161N271A	LVR-IC	LDO, 2.7V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P27A	CM7R151A-27B-T	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P27A	FC6204A272M	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P27A	ML6204A272M	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P27B	ML6204B272M	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P27B	FC6204B272M	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P27B	CM7R151B-27B-T	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P27C	CM7R151C-27B-T	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P27C	FC6204C272M	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P27C	ML6204C272M	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P27D	FC6204D272M	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P27D	CM7R151D-27B-T	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P27D	ML6204D272M	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P28	XC6382F281M	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P28	XC6368E282MR	DC/DC-IC	PWM/PFM step-up, 2.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P28	R1161N281A	LVR-IC	LDO, 2.8V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P28	NCP4561SNT1-28	LVR-IC	LDO, ULN, +CE, 2.8V±1.5%, 80mA	SOT-23-5	VR4	6b		-	28vc	Ons
P28A	FC6204A282M	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P28A	CM7R151A-28B-T	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P28A	ML6204A282M	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P28B	ML6204B282M	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P28B	CM7R151B-28B-T	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P28B	FC6204B282M	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P28C	FC6204C282M	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P28C	CM7R151C-28B-T	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P28C	ML6204C282M	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P28D	CM7R151D-28B-T	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P28D	ML6204D282M	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P28D	FC6204D282M	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P29	XC6382F291M	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P29	XC6368E292MR	DC/DC-IC	PWM/PFM step-up, 2.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P29	R1161N291A	LVR-IC	LDO, 2.9V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric

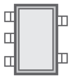

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P29A	ML6204A292M	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P29A	CM7R151A-29B-T	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P29A	FC6204A292M	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P29B	FC6204B292M	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P29B	ML6204B292M	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P29B	CM7R151B-29B-T	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P29C	ML6204C292M	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P29C	CM7R151C-29B-T	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P29C	FC6204C292M	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P29D	FC6204D292M	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P29D	CM7R151D-29B-T	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P29D	ML6204D292M	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2A	XC6368E203MR	DC/DC-IC	PWM/PFM step-up, 2.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P2A	XC6118C32AMR-G	VDet-IC	3.2V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
P2A	IXD5118C32AMR-G	VDet-IC	3.2V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
P2A	IXD5108N42AMR	VDet-IC	4.2V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P2A	XC6108N42AMR	VDet-IC	4.2V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P2A	S-1167A15-M5T1G	LVR-IC	LDO, 1.5V±1.0%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Sii
P2AA	ML6204A20AM	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P2AA	FC6204A20AM	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P2AA	CM7R151A-20A-T	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P2AB	ML6204B20AM	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2AB	FC6204B20AM	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2AB	CM7R151B-20A-T	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P2AC	CM7R151C-20A-T	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P2AC	FC6204C20AM	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P2AC	ML6204C20AM	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P2AD	CM7R151D-20A-T	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P2AD	ML6204D20AM	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2AD	FC6204D20AM	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2B	XC6368E213MR	DC/DC-IC	PWM/PFM step-up, 2.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P2B	XC6118C32BMR-G	VDet-IC	3.2V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
P2B	IXD5118C32BMR-G	VDet-IC	3.2V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
P2B	XC6108N42BMR	VDet-IC	4.2V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P2B	IXD5108N42BMR	VDet-IC	4.2V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P2BA	ML6204A21AM	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P2BA	CM7R151A-21A-T	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P2BA	FC6204A21AM	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P2BB	FC6204B21AM	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2BB	CM7R151B-21A-T	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P2BB	ML6204B21AM	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2BC	ML6204C21AM	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P2BC	FC6204C21AM	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P2BC	CM7R151C-21A-T	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P2BD	FC6204D21AM	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2BD	ML6204D21AM	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2BD	CM7R151D-21A-T	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P2C	XC6368E223MR	DC/DC-IC	PWM/PFM step-up, 2.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P2C	XC6118C32CMR-G	VDet-IC	3.2V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
P2C	IXD5118C32CMR-G	VDet-IC	3.2V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P2C	XC6108N42CMR	VDet-IC	4.2V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
P2C	IXD5108N42CMR	VDet-IC	4.2V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P2CA	FC6204A22AM	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P2CA	ML6204A22AM	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P2CA	CM7R151A-22A-T	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P2CB	ML6204B22AM	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2CB	FC6204B22AM	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2CB	CM7R151B-22A-T	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P2CC	FC6204C22AM	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P2CC	ML6204C22AM	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P2CC	CM7R151C-22A-T	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P2CD	ML6204D22AM	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2CD	CM7R151D-22A-T	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P2CD	FC6204D22AM	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2D	XC6368E233MR	DC/DC-IC	PWM/PFM step-up, 2.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P2D	XC6118C32DMR-G	VDet-IC	3.2V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
P2D	IXD5118C32DMR-G	VDet-IC	3.2V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P2D	IXD5108N42DMR	VDet-IC	4.2V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P2D	XC6108N42DMR	VDet-IC	4.2V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
P2DA	CM7R151A-23A-T	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can

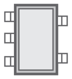

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P2DA	FC6204A23AM	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P2DA	ML6204A23AM	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P2DB	CM7R151B-23A-T	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P2DB	FC6204B23AM	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2DB	ML6204B23AM	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2DC	FC6204C23AM	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P2DC	CM7R151C-23A-T	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P2DC	ML6204C23AM	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P2DD	FC6204D23AM	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2DD	CM7R151D-23A-T	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P2DD	ML6204D23AM	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2E	XC6368E243MR	DC/DC-IC	PWM/PFM step-up, 2.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P2E	S-1167A19-M5T1G	LVR-IC	LDO, 1.9V±1.0%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Sii
P2EA	CM7R151A-24A-T	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P2EA	FC6204A24AM	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P2EA	ML6204A24AM	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P2EB	ML6204B24AM	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2EB	CM7R151B-24A-T	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P2EB	FC6204B24AM	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2EC	ML6204C24AM	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P2EC	FC6204C24AM	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P2EC	CM7R151C-24A-T	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P2ED	ML6204D24AM	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2ED	CM7R151D-24A-T	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P2ED	FC6204D24AM	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2F	XC6368E253MR	DC/DC-IC	PWM/PFM step-up, 2.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P2FA	FC6204A25AM	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P2FA	ML6204A25AM	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P2FA	CM7R151A-25A-T	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P2FB	CM7R151B-25A-T	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P2FB	ML6204B25AM	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2FB	FC6204B25AM	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2FC	FC6204C25AM	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P2FC	CM7R151C-25A-T	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P2FC	ML6204C25AM	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P2FD	ML6204D25AM	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2FD	FC6204D25AM	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2FD	CM7R151D-25A-T	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P2GA	ML6204A26AM	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P2GA	FC6204A26AM	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P2GA	CM7R151A-26A-T	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P2GB	FC6204B26AM	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2GB	CM7R151B-26A-T	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P2GB	ML6204B26AM	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2GC	ML6204C26AM	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P2GC	FC6204C26AM	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P2GC	CM7R151C-26A-T	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P2GD	FC6204D26AM	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2GD	CM7R151D-26A-T	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P2GD	ML6204D26AM	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2H	XC6368E263MR	DC/DC-IC	PWM/PFM step-up, 2.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P2HA	CM7R151A-27A-T	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P2HA	FC6204A27AM	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P2HA	ML6204A27AM	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P2HB	ML6204B27AM	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2HB	FC6204B27AM	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2HB	CM7R151B-27A-T	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P2HC	FC6204C27AM	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P2HC	ML6204C27AM	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P2HC	CM7R151C-27A-T	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P2HD	ML6204D27AM	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2HD	FC6204D27AM	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2HD	CM7R151D-27A-T	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P2IA	CM7R151A-28A-T	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P2IA	FC6204A28AM	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P2IA	ML6204A28AM	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P2IB	ML6204B28AM	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2IB	FC6204B28AM	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2IB	CM7R151B-28A-T	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P2IC	ML6204C28AM	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc

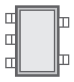

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P2IC	FC6204C28AM	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P2IC	CM7R151C-28A-T	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P2ID	CM7R151D-28A-T	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P2ID	FC6204D28AM	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2ID	ML6204D28AM	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2JA	CM7R151A-29A-T	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P2JA	FC6204A29AM	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P2JA	ML6204A29AM	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P2JB	CM7R151B-29A-T	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P2JB	ML6204B29AM	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2JB	FC6204B29AM	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2JC	FC6204C29AM	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P2JC	CM7R151C-29A-T	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P2JC	ML6204C29AM	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P2JD	FC6204D29AM	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P2JD	ML6204D29AM	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P2JD	CM7R151D-29A-T	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P2K	XC6368E273MR	DC/DC-IC	PWM/PFM step-up, 2.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P2L	XC6368E283MR	DC/DC-IC	PWM/PFM step-up, 2.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P2M	XC6368E293MR	DC/DC-IC	PWM/PFM step-up, 2.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P2P	S-1167A30-M5T1G	LVR-IC	LDO, 3.0V±1.0%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Sii
P2S	S-1167A33-M5T1G	LVR-IC	LDO, 3.3V±1.0%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Sii
p3	BD46E441G-M	VDet-IC	4.4V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
P3	LD6915GU-17	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.7V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
P3	TC1186-3.0VCT713	LVR-IC	LDO, 3.0V±3%, 150mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
P30	XC6382F301M	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P30	XC6368E302MR	DC/DC-IC	PWM/PFM step-up, 3.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P30	R1161N301A	LVR-IC	LDO, 3.0V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P30A	ML6204A302M	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P30A	CM7R151A-30B-T	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P30A	FC6204A302M	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P30B	CM7R151B-30B-T	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P30B	FC6204B302M	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P30B	ML6204B302M	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P30C	CM7R151C-30B-T	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P30C	FC6204C302M	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P30C	ML6204C302M	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P30D	FC6204D302M	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P30D	ML6204D302M	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P30D	CM7R151D-30B-T	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P31	XC6382F311M	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P31	XC6368E312MR	DC/DC-IC	PWM/PFM step-up, 3.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P31	R1161N311A	LVR-IC	LDO, 3.1V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P31A	CM7R151A-31B-T	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P31A	FC6204A312M	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P31A	ML6204A312M	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P31B	FC6204B312M	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P31B	ML6204B312M	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P31B	CM7R151B-31B-T	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P31C	ML6204C312M	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P31C	CM7R151C-31B-T	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P31C	FC6204C312M	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P31D	FC6204D312M	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P31D	ML6204D312M	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P31D	CM7R151D-31B-T	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P32	XC6382F321M	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P32	XC6368E322MR	DC/DC-IC	PWM/PFM step-up, 3.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P32	R1161N321A	LVR-IC	LDO, 3.2V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P32	NC7SP32P5	CMOS-Logic	2-input OR gate	SC-70-5	Log4	6a		-	28	F
P32A	FC6204A322M	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P32A	ML6204A322M	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P32A	CM7R151A-32B-T	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P32B	ML6204B322M	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P32B	FC6204B322M	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P32B	CM7R151B-32B-T	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P32C	ML6204C322M	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P32C	CM7R151C-32B-T	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P32C	FC6204C322M	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P32D	FC6204D322M	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P32D	ML6204D322M	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P32D	CM7R151D-32B-T	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P33	XC6382F331M	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P33	XC6368E332MR	DC/DC-IC	PWM/PFM step-up, 3.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P33	R1161N331A	LVR-IC	LDO, 3.3V±2%, 350mA, -CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
P33	TC53N4302ECT	VDet-IC	4.3V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
P33A	ML6204A332M	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P33A	FC6204A332M	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P33A	CM7R151A-33B-T	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P33B	ML6204B332M	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P33B	CM7R151B-33B-T	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P33B	FC6204B332M	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P33C	ML6204C332M	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P33C	FC6204C332M	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P33C	CM7R151C-33B-T	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P33D	ML6204D332M	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P33D	CM7R151D-33B-T	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P33D	FC6204D332M	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P34	XC6368E342MR	DC/DC-IC	PWM/PFM step-up, 3.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P34	XC6382F341M	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P34A	FC6204A342M	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P34A	ML6204A342M	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P34A	CM7R151A-34B-T	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P34B	CM7R151B-34B-T	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P34B	FC6204B342M	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P34B	ML6204B342M	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P34C	FC6204C342M	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P34C	ML6204C342M	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P34C	CM7R151C-34B-T	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P34D	ML6204D342M	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P34D	FC6204D342M	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P34D	CM7R151D-34B-T	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P35	XC6382F351M	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P35	XC6368E352MR	DC/DC-IC	PWM/PFM step-up, 3.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P35A	ML6204A352M	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P35A	CM7R151A-35B-T	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P35A	FC6204A352M	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P35B	ML6204B352M	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P35B	CM7R151B-35B-T	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P35B	FC6204B352M	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P35C	CM7R151C-35B-T	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P35C	ML6204C352M	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P35C	FC6204C352M	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P35D	FC6204D352M	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P35D	CM7R151D-35B-T	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P35D	ML6204D352M	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P36	XC6382F361M	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P36	XC6368E362MR	DC/DC-IC	PWM/PFM step-up, 3.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P36A	CM7R151A-36B-T	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P36A	ML6204A362M	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P36A	FC6204A362M	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P36B	ML6204B362M	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P36B	CM7R151B-36B-T	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P36B	FC6204B362M	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P36C	ML6204C362M	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P36C	FC6204C362M	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P36C	CM7R151C-36B-T	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P36D	ML6204D362M	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P36D	FC6204D362M	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P36D	CM7R151D-36B-T	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P37	XC6382F371M	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P37	XC6368E372MR	DC/DC-IC	PWM/PFM step-up, 3.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P37A	FC6204A372M	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P37A	ML6204A372M	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P37A	CM7R151A-37B-T	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDRV	SOT-23-5	VR4	6a		-	28cx	Can
P37B	FC6204B372M	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P37B	ML6204B372M	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P37B	CM7R151B-37B-T	LVR-IC	LDO, 3.7V±2%, 150mA, +CEV	SOT-23-5	VR4	6a		-	28cx	Can
P37C	CM7R151C-37B-T	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PDRV	SOT-23-5	VR4	6a		-	28cx	Can
P37C	FC6204C372M	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P37C	ML6204C372M	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc

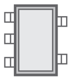

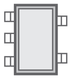

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P37D	CM7R151D-37B-T	LVR-IC	LDO, 3.7V±2%, 150mA, -CEV	SOT-23-5	VR4	6a		-	28cx	Can
P37D	FC6204D372M	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P37D	ML6204D372M	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P38	XC6382F381M	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P38	XC6368E382MR	DC/DC-IC	PWM/PFM step-up, 3.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P38	NC7SP38P5	CMOS-Logic	2-input NAND gate (ODO)	SC-70-5	Log17	6a		-	28	F
P38A	ML6204A382M	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P38A	CM7R151A-38B-T	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P38A	FC6204A382M	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P38B	ML6204B382M	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P38B	FC6204B382M	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P38B	CM7R151B-38B-T	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P38C	FC6204C382M	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P38C	ML6204C382M	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P38C	CM7R151C-38B-T	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P38D	FC6204D382M	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P38D	ML6204D382M	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P38D	CM7R151D-38B-T	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P39	XC6382F391M	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P39	XC6368E392MR	DC/DC-IC	PWM/PFM step-up, 3.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P39A	ML6204A392M	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P39A	CM7R151A-39B-T	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P39A	FC6204A392M	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P39B	FC6204B392M	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P39B	ML6204B392M	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P39B	CM7R151B-39B-T	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P39C	CM7R151C-39B-T	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P39C	FC6204C392M	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P39C	ML6204C392M	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P39D	ML6204D392M	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P39D	CM7R151D-39B-T	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P39D	FC6204D392M	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3A	XC6368E303MR	DC/DC-IC	PWM/PFM step-up, 3.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P3A	XC6118C33AMR-G	VDet-IC	3.3V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
P3A	IXD5118C33AMR-G	VDet-IC	3.3V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
P3A	IXD5108N43AMR	VDet-IC	4.3V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P3A	XC6108N43AMR	VDet-IC	4.3V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P3AA	FC6204A30AM	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P3AA	ML6204A30AM	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3AA	CM7R151A-30A-T	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P3AB	CM7R151B-30A-T	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P3AB	ML6204B30AM	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3AB	FC6204B30AM	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3AC	FC6204C30AM	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P3AC	CM7R151C-30A-T	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P3AC	ML6204C30AM	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3AD	CM7R151D-30A-T	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P3AD	FC6204D30AM	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3AD	ML6204D30AM	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3B	XC6368E313MR	DC/DC-IC	PWM/PFM step-up, 3.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P3B	XC6118C33BMR-G	VDet-IC	3.3V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
P3B	IXD5118C33BMR-G	VDet-IC	3.3V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
P3B	IXD5108N43BMR	VDet-IC	4.3V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P3B	XC6108N43BMR	VDet-IC	4.3V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P3BA	FC6204A31AM	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P3BA	CM7R151A-31A-T	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P3BA	ML6204A31AM	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3BB	FC6204B31AM	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3BB	ML6204B31AM	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3BB	CM7R151B-31A-T	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P3BC	FC6204C31AM	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P3BC	CM7R151C-31A-T	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P3BC	ML6204C31AM	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3BD	FC6204D31AM	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3BD	CM7R151D-31A-T	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P3BD	ML6204D31AM	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3C	XC6368E323MR	DC/DC-IC	PWM/PFM step-up, 3.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P3C	XC6118C33CMR-G	VDet-IC	3.3V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
P3C	IXD5118C33CMR-G	VDet-IC	3.3V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P3C	XC6108N43CMR	VDet-IC	4.3V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P3C	IXD5108N43CMR	VDet-IC	4.3V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P3CA	FC6204A32AM	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P3CA	CM7R151A-32A-T	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P3CA	ML6204A32AM	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3CB	ML6204B32AM	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3CB	CM7R151B-32A-T	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P3CB	FC6204B32AM	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3CC	ML6204C32AM	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3CC	CM7R151C-32A-T	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P3CC	FC6204C32AM	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P3CD	CM7R151D-32A-T	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P3CD	FC6204D32AM	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3CD	ML6204D32AM	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3D	XC6368E333MR	DC/DC-IC	PWM/PFM step-up, 3.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P3D	XC6118C33DMR-G	VDet-IC	3.3V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
P3D	IXD5118C33DMR-G	VDet-IC	3.3V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P3D	XC6108N43DMR	VDet-IC	4.3V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
P3D	IXD5108N43DMR	VDet-IC	4.3V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P3DA	FC6204A33AM	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P3DA	ML6204A33AM	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3DA	CM7R151A-33A-T	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P3DB	FC6204B33AM	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3DB	ML6204B33AM	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3DB	CM7R151B-33A-T	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P3DC	CM7R151C-33A-T	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P3DC	FC6204C33AM	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P3DC	ML6204C33AM	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3DD	FC6204D33AM	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3DD	ML6204D33AM	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3DD	CM7R151D-33A-T	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P3E	XC6368E343MR	DC/DC-IC	PWM/PFM step-up, 3.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P3EA	FC6204A34AM	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P3EA	CM7R151A-34A-T	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P3EA	ML6204A34AM	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3EB	CM7R151B-34A-T	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P3EB	ML6204B34AM	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3EB	FC6204B34AM	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3EC	FC6204C34AM	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P3EC	ML6204C34AM	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3EC	CM7R151C-34A-T	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P3ED	ML6204D34AM	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3ED	CM7R151D-34A-T	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P3ED	FC6204D34AM	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3F	XC6368E353MR	DC/DC-IC	PWM/PFM step-up, 3.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P3FA	ML6204A35AM	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3FA	FC6204A35AM	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P3FA	CM7R151A-35A-T	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P3FB	FC6204B35AM	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3FB	ML6204B35AM	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3FB	CM7R151B-35A-T	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P3FC	ML6204C35AM	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3FC	FC6204C35AM	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P3FC	CM7R151C-35A-T	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P3FD	FC6204D35AM	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3FD	CM7R151D-35A-T	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P3FD	ML6204D35AM	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3GA	FC6204A36AM	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P3GA	ML6204A36AM	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3GA	CM7R151A-36A-T	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P3GB	ML6204B36AM	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3GB	FC6204B36AM	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3GB	CM7R151B-36A-T	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P3GC	FC6204C36AM	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P3GC	ML6204C36AM	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3GC	CM7R151C-36A-T	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P3GD	CM7R151D-36A-T	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P3GD	ML6204D36AM	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3GD	FC6204D36AM	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3H	XC6368E363MR	DC/DC-IC	PWM/PFM step-up, 3.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P3HA	CM7R151A-37A-T	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can

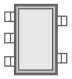

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P3HA	FC6204A37AM	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P3HA	ML6204A37AM	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3HB	ML6204B37AM	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3HB	FC6204B37AM	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3HB	CM7R151B-37A-T	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P3HC	FC6204C37AM	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P3HC	ML6204C37AM	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3HC	CM7R151C-37A-T	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P3HD	FC6204D37AM	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3HD	ML6204D37AM	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3HD	CM7R151D-37A-T	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P3IA	ML6204A38AM	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3IA	FC6204A38AM	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P3IA	CM7R151A-38A-T	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P3IB	FC6204B38AM	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3IB	ML6204B38AM	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3IB	CM7R151B-38A-T	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P3IC	FC6204C38AM	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P3IC	CM7R151C-38A-T	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P3IC	ML6204C38AM	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3ID	CM7R151D-38A-T	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P3ID	FC6204D38AM	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3ID	ML6204D38AM	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3J	S-1167A50-M5T1G	LVR-IC	LDO, 5.0V±1.0%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Sii
P3JA	CM7R151A-39A-T	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P3JA	ML6204A39AM	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3JA	FC6204A39AM	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P3JB	FC6204B39AM	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3JB	CM7R151B-39A-T	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P3JB	ML6204B39AM	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3JC	FC6204C39AM	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P3JC	CM7R151C-39A-T	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P3JC	ML6204C39AM	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P3JD	ML6204D39AM	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P3JD	FC6204D39AM	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P3JD	CM7R151D-39A-T	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P3K	XC6368E373MR	DC/DC-IC	PWM/PFM step-up, 3.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P3L	XC6368E383MR	DC/DC-IC	PWM/PFM step-up, 3.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P3M	XC6368E393MR	DC/DC-IC	PWM/PFM step-up, 3.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P3P	S-1167A1J-M5T1G	LVR-IC	LDO, 1.85V±1.0%, 150mA, -CE	SOT-23-5	VR4	6g		-	28cx	Sii
p4	BD46E451G-M	VDet-IC	4.5V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
P4	LD6915GU-18	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.8V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
P4	KRA567E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/2.2k	TESV	TD9	6l		-	30/TD9	Kec
P4	KRA567U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/2.2k	USV	TD9	6l		-	28/TD9	Kec
P4	KTA501F-Y	Si-pnp	Dual GP, 50V, 150mA, 100mW, B=120..240, 80MHz	TFSV	T12	6l		-	30/T12	Kec
P40	XC6382F401M	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P40	XC6368E402MR	DC/DC-IC	PWM/PFM step-up, 4.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P40A	ML6204A402M	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P40A	CM7R151A-40B-T	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P40A	FC6204A402M	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P40B	FC6204B402M	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P40B	CM7R151B-40B-T	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P40B	ML6204B402M	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P40C	CM7R151C-40B-T	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P40C	ML6204C402M	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P40C	FC6204C402M	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P40D	CM7R151D-40B-T	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P40D	ML6204D402M	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P40D	FC6204D402M	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P41	XC6382F411M	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P41	XC6368E412MR	DC/DC-IC	PWM/PFM step-up, 4.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P41A	CM7R151A-41B-T	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P41A	FC6204A412M	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P41A	ML6204A412M	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P41B	CM7R151B-41B-T	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P41B	FC6204B412M	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P41B	ML6204B412M	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P41C	FC6204C412M	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P41C	ML6204C412M	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P41C	CM7R151C-41B-T	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can

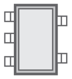

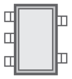

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P41D	ML6204D412M	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P41D	CM7R151D-41B-T	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P41D	FC6204D412M	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P42	XC6368E422MR	DC/DC-IC	PWM/PFM step-up, 4.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P42	XC6382F421M	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P42A	CM7R151A-42B-T	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P42A	FC6204A422M	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P42A	ML6204A422M	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P42B	ML6204B422M	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P42B	FC6204B422M	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P42B	CM7R151B-42B-T	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P42C	ML6204C422M	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P42C	FC6204C422M	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P42C	CM7R151C-42B-T	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P42D	FC6204D422M	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P42D	CM7R151D-42B-T	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P42D	ML6204D422M	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P43	XC6368E432MR	DC/DC-IC	PWM/PFM step-up, 4.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P43	XC6382F431M	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P43	TC53N4402ECT	VDet-IC	4.4V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
P43A	ML6204A432M	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P43A	FC6204A432M	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P43A	CM7R151A-43B-T	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P43B	ML6204B432M	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P43B	FC6204B432M	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P43B	CM7R151B-43B-T	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P43C	FC6204C432M	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P43C	ML6204C432M	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P43C	CM7R151C-43B-T	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P43D	ML6204D432M	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P43D	FC6204D432M	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P43D	CM7R151D-43B-T	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P44	XC6368E442MR	DC/DC-IC	PWM/PFM step-up, 4.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P44	XC6382F441M	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P44A	CM7R151A-44B-T	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P44A	ML6204A442M	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P44A	FC6204A442M	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P44B	ML6204B442M	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P44B	FC6204B442M	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P44B	CM7R151B-44B-T	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P44C	FC6204C442M	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P44C	CM7R151C-44B-T	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P44C	ML6204C442M	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P44D	ML6204D442M	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P44D	CM7R151D-44B-T	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P44D	FC6204D442M	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P45	XC6382F451M	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P45	XC6368E452MR	DC/DC-IC	PWM/PFM step-up, 4.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P45A	ML6204A452M	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P45A	FC6204A452M	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P45A	CM7R151A-45B-T	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P45B	ML6204B452M	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P45B	FC6204B452M	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P45B	CM7R151B-45B-T	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P45C	CM7R151C-45B-T	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P45C	ML6204C452M	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P45C	FC6204C452M	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P45D	FC6204D452M	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P45D	CM7R151D-45B-T	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P45D	ML6204D452M	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P46	XC6382F461M	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P46	XC6368E462MR	DC/DC-IC	PWM/PFM step-up, 4.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P46A	FC6204A462M	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P46A	ML6204A462M	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P46A	CM7R151A-46B-T	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P46B	ML6204B462M	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P46B	CM7R151B-46B-T	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P46B	FC6204B462M	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P46C	ML6204C462M	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P46C	FC6204C462M	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis

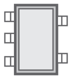

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P46C	CM7R151C-46B-T	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P46D	CM7R151D-46B-T	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P46D	ML6204D462M	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P46D	FC6204D462M	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P47	XC6382F471M	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P47	XC6368E472MR	DC/DC-IC	PWM/PFM step-up, 4.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P47A	ML6204A472M	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P47A	CM7R151A-47B-T	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P47A	FC6204A472M	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P47B	CM7R151B-47B-T	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P47B	ML6204B472M	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P47B	FC6204B472M	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P47C	FC6204C472M	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P47C	CM7R151C-47B-T	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P47C	ML6204C472M	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P47D	FC6204D472M	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P47D	CM7R151D-47B-T	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P47D	ML6204D472M	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P48	XC6368E482MR	DC/DC-IC	PWM/PFM step-up, 4.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P48	XC6382F481M	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P48A	ML6204A482M	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P48A	FC6204A482M	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P48A	CM7R151A-48B-T	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P48B	ML6204B482M	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P48B	CM7R151B-48B-T	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P48B	FC6204B482M	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P48C	FC6204C482M	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P48C	ML6204C482M	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P48C	CM7R151C-48B-T	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P48D	ML6204D482M	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P48D	FC6204D482M	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P48D	CM7R151D-48B-T	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P49	XC6368E492MR	DC/DC-IC	PWM/PFM step-up, 4.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P49	XC6382F491M	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P49A	CM7R151A-49B-T	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P49A	ML6204A492M	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P49A	FC6204A492M	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P49B	FC6204B492M	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P49B	ML6204B492M	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P49B	CM7R151B-49B-T	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P49C	CM7R151C-49B-T	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P49C	ML6204C492M	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P49C	FC6204C492M	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P49D	CM7R151D-49B-T	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P49D	ML6204D492M	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P49D	FC6204D492M	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4A	XC6368E403MR	DC/DC-IC	PWM/PFM step-up, 4.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P4A	XC6118C34AMR-G	VDet-IC	3.4V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
P4A	IXD5118C34AMR-G	VDet-IC	3.4V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
P4A	XC6108N44AMR	VDet-IC	4.4V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P4A	IXD5108N44AMR	VDet-IC	4.4V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P4A	S-1167B15-M5T1G	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4AA	ML6204A40AM	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4AA	FC6204A40AM	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P4AA	CM7R151A-40A-T	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4AB	CM7R151B-40A-T	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P4AB	ML6204B40AM	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4AB	FC6204B40AM	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4AC	ML6204C40AM	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4AC	CM7R151C-40A-T	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4AC	FC6204C40AM	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P4AD	CM7R151D-40A-T	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P4AD	ML6204D40AM	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4AD	FC6204D40AM	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4B	XC6368E413MR	DC/DC-IC	PWM/PFM step-up, 4.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P4B	XC6118C34BMR-G	VDet-IC	3.4V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
P4B	IXD5118C34BMR-G	VDet-IC	3.4V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
P4B	XC6108N44BMR	VDet-IC	4.4V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P4B	IXD5108N44BMR	VDet-IC	4.4V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P4B	S-1167B16-M5T1G	LVR-IC	LDO, 1.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii

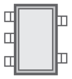

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P4BA	CM7R151A-41A-T	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4BA	FC6204A41AM	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P4BA	ML6204A41AM	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4BB	ML6204B41AM	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4BB	CM7R151B-41A-T	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P4BB	FC6204B41AM	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4BC	ML6204C41AM	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4BC	CM7R151C-41A-T	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4BC	FC6204C41AM	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P4BD	ML6204D41AM	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4BD	CM7R151D-41A-T	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P4BD	FC6204D41AM	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4C	XC6368E423MR	DC/DC-IC	PWM/PFM step-up, 4.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P4C	XC6118C34CMR-G	VDet-IC	3.4V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
P4C	IXD5118C34CMR-G	VDet-IC	3.4V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P4C	XC6108N44CMR	VDet-IC	4.4V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
P4C	IXD5108N44CMR	VDet-IC	4.4V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P4C	S-1167B17-M5T1G	LVR-IC	LDO, 1.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4CA	CM7R151A-42A-T	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4CA	FC6204A42AM	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P4CA	ML6204A42AM	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4CB	CM7R151B-42A-T	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P4CB	FC6204B42AM	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4CB	ML6204B42AM	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4CC	ML6204C42AM	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4CC	FC6204C42AM	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P4CC	CM7R151C-42A-T	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4CD	FC6204D42AM	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4CD	ML6204D42AM	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4CD	CM7R151D-42A-T	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P4D	XC6368E433MR	DC/DC-IC	PWM/PFM step-up, 4.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P4D	XC6118C34DMR-G	VDet-IC	3.4V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
P4D	IXD5118C34DMR-G	VDet-IC	3.4V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P4D	XC6108N44DMR	VDet-IC	4.4V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
P4D	IXD5108N44DMR	VDet-IC	4.4V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P4D	S-1167B18-M5T1G	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4DA	ML6204A43AM	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4DA	CM7R151A-43A-T	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4DA	FC6204A43AM	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P4DB	CM7R151B-43A-T	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P4DB	ML6204B43AM	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4DB	FC6204B43AM	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4DC	CM7R151C-43A-T	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4DC	ML6204C43AM	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4DC	FC6204C43AM	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P4DD	ML6204D43AM	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4DD	CM7R151D-43A-T	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P4DD	FC6204D43AM	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4E	XC6368E443MR	DC/DC-IC	PWM/PFM step-up, 4.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P4E	S-1167B19-M5T1G	LVR-IC	LDO, 1.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4EA	FC6204A44AM	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P4EA	ML6204A44AM	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4EA	CM7R151A-44A-T	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4EB	FC6204B44AM	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4EB	CM7R151B-44A-T	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P4EB	ML6204B44AM	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4EC	CM7R151C-44A-T	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4EC	FC6204C44AM	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P4EC	ML6204C44AM	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4ED	FC6204D44AM	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4ED	ML6204D44AM	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4ED	CM7R151D-44A-T	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P4F	XC6368E453MR	DC/DC-IC	PWM/PFM step-up, 4.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P4F	S-1167B20-M5T1G	LVR-IC	LDO, 2.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4FA	CM7R151A-45A-T	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4FA	ML6204A45AM	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4FA	FC6204A45AM	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P4FB	ML6204B45AM	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4FB	CM7R151B-45A-T	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P4FB	FC6204B45AM	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis

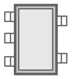

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P4FC	CM7R151C-45A-T	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4FC	FC6204C45AM	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P4FC	ML6204C45AM	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4FD	ML6204D45AM	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4FD	CM7R151D-45A-T	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P4FD	FC6204D45AM	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4G	S-1167B21-M5T1G	LVR-IC	LDO, 2.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4GA	ML6204A46AM	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4GA	FC6204A46AM	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P4GA	CM7R151A-46A-T	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4GB	FC6204B46AM	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4GB	ML6204B46AM	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4GB	CM7R151B-46A-T	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P4GC	ML6204C46AM	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4GC	FC6204C46AM	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P4GC	CM7R151C-46A-T	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4GD	CM7R151D-46A-T	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P4GD	FC6204D46AM	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4GD	ML6204D46AM	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4H	XC6368E463MR	DC/DC-IC	PWM/PFM step-up, 4.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P4H	S-1167B22-M5T1G	LVR-IC	LDO, 2.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4HA	ML6204A47AM	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4HA	FC6204A47AM	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P4HA	CM7R151A-47A-T	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4HB	FC6204B47AM	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4HB	CM7R151B-47A-T	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P4HB	ML6204B47AM	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4HC	ML6204C47AM	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4HC	FC6204C47AM	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P4HC	CM7R151C-47A-T	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4HD	FC6204D47AM	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4HD	ML6204D47AM	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4HD	CM7R151D-47A-T	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P4I	S-1167B23-M5T1G	LVR-IC	LDO, 2.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4IA	FC6204A48AM	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P4IA	ML6204A48AM	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4IA	CM7R151A-48A-T	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4IB	CM7R151B-48A-T	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P4IB	ML6204B48AM	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4IB	FC6204B48AM	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4IC	CM7R151C-48A-T	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4IC	FC6204C48AM	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P4IC	ML6204C48AM	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4ID	FC6204D48AM	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4ID	ML6204D48AM	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4ID	CM7R151D-48A-T	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P4J	S-1167B24-M5T1G	LVR-IC	LDO, 2.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4JA	FC6204A49AM	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P4JA	CM7R151A-49A-T	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4JA	ML6204A49AM	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4JB	FC6204B49AM	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4JB	CM7R151B-49A-T	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P4JB	ML6204B49AM	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4JC	CM7R151C-49A-T	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P4JC	ML6204C49AM	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P4JC	FC6204C49AM	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P4JD	CM7R151D-49A-T	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P4JD	ML6204D49AM	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P4JD	FC6204D49AM	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P4K	XC6368E473MR	DC/DC-IC	PWM/PFM step-up, 4.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P4K	S-1167B25-M5T1G	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4L	XC6368E483MR	DC/DC-IC	PWM/PFM step-up, 4.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P4L	S-1167B26-M5T1G	LVR-IC	LDO, 2.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4M	XC6368E493MR	DC/DC-IC	PWM/PFM step-up, 4.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P4M	S-1167B27-M5T1G	LVR-IC	LDO, 2.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4N	S-1167B28-M5T1G	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4O	S-1167B29-M5T1G	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4P	S-1167B30-M5T1G	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4Q	S-1167B31-M5T1G	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4R	S-1167B32-M5T1G	LVR-IC	LDO, 3.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P4S	S-1167B33-M5T1G	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4T	S-1167B34-M5T1G	LVR-IC	LDO, 3.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4U	S-1167B35-M5T1G	LVR-IC	LDO, 3.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4V	S-1167B36-M5T1G	LVR-IC	LDO, 3.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4W	S-1167B37-M5T1G	LVR-IC	LDO, 3.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4X	S-1167B38-M5T1G	LVR-IC	LDO, 3.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4Y	S-1167B39-M5T1G	LVR-IC	LDO, 3.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P4Z	S-1167B40-M5T1G	LVR-IC	LDO, 4.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
p5	BD46E461G-M	VDet-IC	4.6V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
P5	LD6915GU-19	LVR-IC	LDO, LN, Ultra-fast, Soft start, 1.9V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
P5	KRA568E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	TESV	TD9	6l		-	30/TD9	Kec
P5	KRA568U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	USV	TD9	6l		-	28/TD9	Kec
P5	TC1186-3.3VCT713	LVR-IC	LDO, 3.3V±3%, 150mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
P50	XC6382F501M	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P50	XC6368E502MR	DC/DC-IC	PWM/PFM step-up, 5.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P50A	CM7R151A-50B-T	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P50A	FC6204A502M	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P50A	ML6204A502M	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P50B	ML6204B502M	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P50B	CM7R151B-50B-T	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P50B	FC6204B502M	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P50C	FC6204C502M	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P50C	ML6204C502M	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P50C	CM7R151C-50B-T	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P50D	ML6204D502M	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P50D	CM7R151D-50B-T	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P50D	FC6204D502M	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P51	XC6382F511M	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P51	XC6368E512MR	DC/DC-IC	PWM/PFM step-up, 5.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P51A	FC6204A512M	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P51A	CM7R151A-51B-T	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P51A	ML6204A512M	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P51B	ML6204B512M	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P51B	FC6204B512M	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P51B	CM7R151B-51B-T	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P51C	FC6204C512M	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P51C	CM7R151C-51B-T	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P51C	ML6204C512M	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P51D	ML6204D512M	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P51D	CM7R151D-51B-T	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P51D	FC6204D512M	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P52	XC6368E522MR	DC/DC-IC	PWM/PFM step-up, 5.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P52	XC6382F521M	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P52A	ML6204A522M	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P52A	FC6204A522M	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P52A	CM7R151A-52B-T	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P52B	FC6204B522M	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P52B	ML6204B522M	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P52B	CM7R151B-52B-T	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P52C	FC6204C522M	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P52C	CM7R151C-52B-T	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P52C	ML6204C522M	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P52D	CM7R151D-52B-T	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P52D	FC6204D522M	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P52D	ML6204D522M	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P53	XC6368E532MR	DC/DC-IC	PWM/PFM step-up, 5.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P53	XC6382F531M	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P53	TC53N4502ECT	VDet-IC	4.5V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
P53A	FC6204A532M	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P53A	CM7R151A-53B-T	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P53A	ML6204A532M	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P53B	ML6204B532M	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P53B	FC6204B532M	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P53B	CM7R151B-53B-T	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P53C	CM7R151C-53B-T	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P53C	ML6204C532M	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P53C	FC6204C532M	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P53D	FC6204D532M	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P53D	CM7R151D-53B-T	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P53D	ML6204D532M	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc

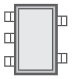

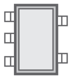

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P54	XC6368E542MR	DC/DC-IC	PWM/PFM step-up, 5.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P54	XC6382F541M	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P54A	CM7R151A-54B-T	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P54A	ML6204A542M	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P54A	FC6204A542M	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P54B	FC6204B542M	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P54B	CM7R151B-54B-T	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P54B	ML6204B542M	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P54C	FC6204C542M	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P54C	CM7R151C-54B-T	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P54C	ML6204C542M	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P54D	CM7R151D-54B-T	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P54D	FC6204D542M	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P54D	ML6204D542M	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P55	XC6368E552MR	DC/DC-IC	PWM/PFM step-up, 5.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P55	XC6382F551M	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P55A	FC6204A552M	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P55A	CM7R151A-55B-T	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P55A	ML6204A552M	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P55B	ML6204B552M	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P55B	CM7R151B-55B-T	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P55B	FC6204B552M	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P55C	ML6204C552M	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P55C	CM7R151C-55B-T	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P55C	FC6204C552M	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P55D	ML6204D552M	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P55D	FC6204D552M	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P55D	CM7R151D-55B-T	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P56	XC6368E562MR	DC/DC-IC	PWM/PFM step-up, 5.6V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P56	XC6382F561M	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P56A	FC6204A562M	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P56A	ML6204A562M	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P56A	CM7R151A-56B-T	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P56B	CM7R151B-56B-T	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P56B	FC6204B562M	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P56B	ML6204B562M	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P56C	ML6204C562M	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P56C	FC6204C562M	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P56C	CM7R151C-56B-T	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P56D	CM7R151D-56B-T	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P56D	ML6204D562M	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P56D	FC6204D562M	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P57	XC6368E572MR	DC/DC-IC	PWM/PFM step-up, 5.7V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P57	XC6382F571M	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P57A	FC6204A572M	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P57A	ML6204A572M	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P57A	CM7R151A-57B-T	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P57B	CM7R151B-57B-T	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P57B	ML6204B572M	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P57B	FC6204B572M	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P57C	ML6204C572M	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P57C	FC6204C572M	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P57C	CM7R151C-57B-T	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P57D	ML6204D572M	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P57D	FC6204D572M	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P57D	CM7R151D-57B-T	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P58	XC6368E582MR	DC/DC-IC	PWM/PFM step-up, 5.8V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P58	XC6382F581M	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P58A	ML6204A582M	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P58A	FC6204A582M	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P58A	CM7R151A-58B-T	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P58B	ML6204B582M	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P58B	CM7R151B-58B-T	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P58B	FC6204B582M	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P58C	FC6204C582M	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P58C	CM7R151C-58B-T	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P58C	ML6204C582M	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P58D	CM7R151D-58B-T	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P58D	ML6204D582M	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P58D	FC6204D582M	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis

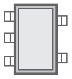

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P59	XC6382F591M	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P59	XC6368E592MR	DC/DC-IC	PWM/PFM step-up, 5.9V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P59A	CM7R151A-59B-T	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P59A	FC6204A592M	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P59A	ML6204A592M	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P59B	ML6204B592M	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P59B	FC6204B592M	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P59B	CM7R151B-59B-T	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P59C	CM7R151C-59B-T	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P59C	ML6204C592M	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P59C	FC6204C592M	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P59D	ML6204D592M	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P59D	FC6204D592M	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P59D	CM7R151D-59B-T	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P5A	XC6368E503MR	DC/DC-IC	PWM/PFM step-up, 5.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P5A	XC6118C35AMR-G	VDet-IC	3.5V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
P5A	IXD5118C35AMR-G	VDet-IC	3.5V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
P5A	XC6108N45AMR	VDet-IC	4.5V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P5A	IXD5108N45AMR	VDet-IC	4.5V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P5A	S-1167B41-M5T1G	LVR-IC	LDO, 4.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P5AA	CM7R151A-50A-T	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5AA	FC6204A50AM	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P5AA	ML6204A50AM	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5AB	ML6204B50AM	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5AB	CM7R151B-50A-T	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P5AB	FC6204B50AM	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P5AC	ML6204C50AM	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5AC	CM7R151C-50A-T	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5AC	FC6204C50AM	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P5AD	ML6204D50AM	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5AD	FC6204D50AM	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P5AD	CM7R151D-50A-T	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P5B	XC6368E513MR	DC/DC-IC	PWM/PFM step-up, 5.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P5B	XC6118C35BMR-G	VDet-IC	3.5V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
P5B	IXD5118C35BMR-G	VDet-IC	3.5V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
P5B	XC6108N45BMR	VDet-IC	4.5V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P5B	IXD5108N45BMR	VDet-IC	4.5V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P5B	S-1167B42-M5T1G	LVR-IC	LDO, 4.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P5BA	CM7R151A-51A-T	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5BA	FC6204A51AM	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P5BA	ML6204A51AM	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5BB	ML6204B51AM	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5BB	FC6204B51AM	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P5BB	CM7R151B-51A-T	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P5BC	FC6204C51AM	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P5BC	CM7R151C-51A-T	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5BC	ML6204C51AM	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5BD	FC6204D51AM	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P5BD	ML6204D51AM	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5BD	CM7R151D-51A-T	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P5C	XC6368E523MR	DC/DC-IC	PWM/PFM step-up, 5.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P5C	XC6118C35CMR-G	VDet-IC	3.5V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
P5C	IXD5118C35CMR-G	VDet-IC	3.5V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P5C	IXD5108N45CMR	VDet-IC	4.5V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P5C	XC6108N45CMR	VDet-IC	4.5V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
P5C	S-1167B43-M5T1G	LVR-IC	LDO, 4.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P5CA	ML6204A52AM	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5CA	CM7R151A-52A-T	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5CA	FC6204A52AM	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P5CB	FC6204B52AM	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P5CB	CM7R151B-52A-T	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P5CB	ML6204B52AM	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5CC	ML6204C52AM	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5CC	FC6204C52AM	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P5CC	CM7R151C-52A-T	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5CD	ML6204D52AM	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5CD	FC6204D52AM	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P5CD	CM7R151D-52A-T	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P5D	XC6368E533MR	DC/DC-IC	PWM/PFM step-up, 5.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P5D	XC6118C35DMR-G	VDet-IC	3.5V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor

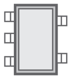

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P5D	IXD5118C35DMR-G	VDet-IC	3.5V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P5D	IXD5108N45DMR	VDet-IC	4.5V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P5D	XC6108N45DMR	VDet-IC	4.5V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
P5D	S-1167B44-M5T1G	LVR-IC	LDO, 4.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P5DA	ML6204A53AM	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5DA	CM7R151A-53A-T	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5DA	FC6204A53AM	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P5DB	CM7R151B-53A-T	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P5DB	FC6204B53AM	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P5DB	ML6204B53AM	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5DC	CM7R151C-53A-T	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5DC	ML6204C53AM	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5DC	FC6204C53AM	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P5DD	FC6204D53AM	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P5DD	CM7R151D-53A-T	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P5DD	ML6204D53AM	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5E	XC6368E543MR	DC/DC-IC	PWM/PFM step-up, 5.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P5E	S-1167B45-M5T1G	LVR-IC	LDO, 4.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P5EA	FC6204A54AM	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P5EA	CM7R151A-54A-T	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5EA	ML6204A54AM	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5EB	CM7R151B-54A-T	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P5EB	ML6204B54AM	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5EB	FC6204B54AM	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P5EC	CM7R151C-54A-T	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5EC	FC6204C54AM	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P5EC	ML6204C54AM	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5ED	FC6204D54AM	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P5ED	CM7R151D-54A-T	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P5ED	ML6204D54AM	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5F	XC6368E553MR	DC/DC-IC	PWM/PFM step-up, 5.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P5F	S-1167B46-M5T1G	LVR-IC	LDO, 4.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P5FA	CM7R151A-55A-T	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5FA	FC6204A55AM	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P5FA	ML6204A55AM	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5FB	ML6204B55AM	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5FB	FC6204B55AM	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P5FB	CM7R151B-55A-T	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P5FC	ML6204C55AM	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5FC	CM7R151C-55A-T	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5FC	FC6204C55AM	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P5FD	ML6204D55AM	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5FD	CM7R151D-55A-T	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P5FD	FC6204D55AM	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P5G	S-1167B47-M5T1G	LVR-IC	LDO, 4.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P5GA	FC6204A56AM	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P5GA	CM7R151A-56A-T	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5GA	ML6204A56AM	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5GB	CM7R151B-56A-T	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P5GB	FC6204B56AM	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P5GB	ML6204B56AM	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5GC	FC6204C56AM	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P5GC	ML6204C56AM	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5GC	CM7R151C-56A-T	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5GD	CM7R151D-56A-T	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P5GD	FC6204D56AM	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P5GD	ML6204D56AM	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5H	XC6368E563MR	DC/DC-IC	PWM/PFM step-up, 5.6V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P5H	S-1167B48-M5T1G	LVR-IC	LDO, 4.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P5HA	CM7R151A-57A-T	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5HA	FC6204A57AM	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P5HA	ML6204A57AM	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5HB	CM7R151B-57A-T	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P5HB	FC6204B57AM	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P5HB	ML6204B57AM	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5HC	ML6204C57AM	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5HC	CM7R151C-57A-T	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5HC	FC6204C57AM	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P5HD	CM7R151D-57A-T	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P5HD	FC6204D57AM	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis

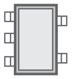

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P5HD	ML6204D57AM	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5I	S-1167B49-M5T1G	LVR-IC	LDO, 4.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P5IA	ML6204A58AM	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5IA	CM7R151A-58A-T	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5IA	FC6204A58AM	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P5IB	FC6204B58AM	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P5IB	ML6204B58AM	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5IB	CM7R151B-58A-T	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P5IC	ML6204C58AM	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5IC	FC6204C58AM	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P5IC	CM7R151C-58A-T	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5ID	CM7R151D-58A-T	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P5ID	ML6204D58AM	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5ID	FC6204D58AM	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P5J	S-1167B50-M5T1G	LVR-IC	LDO, 5.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P5JA	CM7R151A-59A-T	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5JA	ML6204A59AM	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5JA	FC6204A59AM	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P5JB	FC6204B59AM	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P5JB	CM7R151B-59A-T	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P5JB	ML6204B59AM	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5JC	FC6204C59AM	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P5JC	CM7R151C-59A-T	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P5JC	ML6204C59AM	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P5JD	ML6204D59AM	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P5JD	CM7R151D-59A-T	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P5JD	FC6204D59AM	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P5K	XC6368E573MR	DC/DC-IC	PWM/PFM step-up, 5.7V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P5K	S-1167B51-M5T1G	LVR-IC	LDO, 5.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P5L	XC6368E583MR	DC/DC-IC	PWM/PFM step-up, 5.8V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P5L	S-1167B52-M5T1G	LVR-IC	LDO, 5.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P5M	XC6368E593MR	DC/DC-IC	PWM/PFM step-up, 5.9V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P5M	S-1167B53-M5T1G	LVR-IC	LDO, 5.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P5N	S-1167B54-M5T1G	LVR-IC	LDO, 5.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
P5O	S-1167B55-M5T1G	LVR-IC	LDO, 5.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
p6	BD46E471G-M	VDet-IC	4.7V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
P6	LD6915GU-20	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.0V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
P6	KRA569E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	TESV	TD9	6l		-	30/TD9	Kec
P6	KRA569U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	USV	TD9	6l		-	28/TD9	Kec
P6	KTA501F-GR	Si-pnp	Dual GP, 50V, 150mA, 100mW, B=200..400, 80MHz	TFSV	T12	6l		-	30/T12	Kec
P60	XC6368E602MR	DC/DC-IC	PWM/PFM step-up, 6.0V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P60	XC6382F601M	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P60A	ML6204A602M	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
P60A	CM7R151A-60B-T	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P60A	FC6204A602M	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
P60B	ML6204B602M	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P60B	CM7R151B-60B-T	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Can
P60B	FC6204B602M	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
P60C	FC6204C602M	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
P60C	ML6204C602M	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
P60C	CM7R151C-60B-T	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28cx	Can
P60D	ML6204D602M	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
P60D	FC6204D602M	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
P60D	CM7R151D-60B-T	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Can
P61	XC6382F611M	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P61	XC6368E612MR	DC/DC-IC	PWM/PFM step-up, 6.1V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P62	XC6382F621M	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P62	XC6368E622MR	DC/DC-IC	PWM/PFM step-up, 6.2V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P63	XC6368E632MR	DC/DC-IC	PWM/PFM step-up, 6.3V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P63	XC6382F631M	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P63	S-1701B3328-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.8V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P63	TC53N4602ECT	VDet-IC	4.6V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
P64	XC6382F641M	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P64	XC6368E642MR	DC/DC-IC	PWM/PFM step-up, 6.4V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P64	S-1701B5040-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P65	XC6368E652MR	DC/DC-IC	PWM/PFM step-up, 6.5V±2.5%, 200mA, 180kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P65	XC6382F651M	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P65	S-1701B5041-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.1V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P66	XC6382F661M	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P66	S-1701B5042-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.2V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii

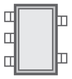

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P67	XC6382F671M	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P67	S-1701B5043-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.3V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P68	XC6382F681M	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P69	XC6382F691M	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P6A	XC6368E603MR	DC/DC-IC	PWM/PFM step-up, 6.0V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P6A	XC6118C36AMR-G	VDet-IC	3.6V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
P6A	IXD5118C36AMR-G	VDet-IC	3.6V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
P6A	IXD5108N46AMR	VDet-IC	4.6V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P6A	XC6108N46AMR	VDet-IC	4.6V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P6A	S-1701A1815-M5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6B	XC6368E613MR	DC/DC-IC	PWM/PFM step-up, 6.1V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P6B	XC6118C36BMR-G	VDet-IC	3.6V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
P6B	IXD5118C36BMR-G	VDet-IC	3.6V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
P6B	IXD5108N46BMR	VDet-IC	4.6V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P6B	XC6108N46BMR	VDet-IC	4.6V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P6B	S-1701A2520-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6C	XC6368E623MR	DC/DC-IC	PWM/PFM step-up, 6.2V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P6C	XC6118C36CMR-G	VDet-IC	3.6V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
P6C	IXD5118C36CMR-G	VDet-IC	3.6V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P6C	IXD5108N46CMR	VDet-IC	4.6V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P6C	XC6108N46CMR	VDet-IC	4.6V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
P6C	S-1701A2521-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.1V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6D	XC6368E633MR	DC/DC-IC	PWM/PFM step-up, 6.3V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P6D	XC6118C36DMR-G	VDet-IC	3.6V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
P6D	IXD5118C36DMR-G	VDet-IC	3.6V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P6D	IXD5108N46DMR	VDet-IC	4.6V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P6D	XC6108N46DMR	VDet-IC	4.6V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
P6D	S-1701A2522-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.2V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6E	XC6368E643MR	DC/DC-IC	PWM/PFM step-up, 6.4V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P6E	S-1701A3024-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.4V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6F	XC6368E653MR	DC/DC-IC	PWM/PFM step-up, 6.5V±2.5%, 200mA, 300kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
P6F	S-1701A3025-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.5V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6G	S-1701A3026-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6H	S-1701A3326-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6I	S-1701A3327-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.7V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6J	S-1701A3328-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.8V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6K	S-1701A3430-M5T1	LVR/Vdet-IC	LDO, 3.4V±1%, 400mA, Vdet=3V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6L	S-1701A5040-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6M	S-1701A5041-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.1V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6N	S-1701A5042-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.2V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6O	S-1701A5043-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.3V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6R	S-1701B1815-M5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6S	S-1701B2520-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6T	S-1701B2521-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.1V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6U	S-1701B2522-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.2V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6V	S-1701B3024-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.4V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6W	S-1701B3025-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.5V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6X	S-1701B3026-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6Y	S-1701B3326-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P6Z	S-1701B3327-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.7V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
p7	BD46E481G-M	VDet-IC	4.8V±1%, -MR, -Reset PPO, Td=100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
P7	LD6915GU-21	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.1V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
P7	KRA570U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/4.7k	USV	TD9	6l		-	28/TD9	Kec
P7	TC1186-5.0VCT713	LVR-IC	LDO, 5.0V±3%, 150mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
P7	KRA570E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/4.7k	TESV	TD9	6l		-	30/TD9	Kec
P70	XC6382F701M	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
P73	S-1701W2522-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.2V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P73	TC53N4702ECT	VDet-IC	4.7V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
P74	S-1701W3024-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.4V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P75	S-1701W3025-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.5V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P76	S-1701W3026-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.6V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P77	S-1701W3326-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.6V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P78	S-1701W3327-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.7V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P79	S-1701W3328-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.8V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
p79	74AUP1G79GV	CMOS-Logic	Positive edge-triggered D-type flip-flop	SOT753	Log20	6ad	F35	-	28	Nxp
P7A	XC6118C37AMR-G	VDet-IC	3.7V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
P7A	IXD5118C37AMR-G	VDet-IC	3.7V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
P7A	XC6108N47AMR	VDet-IC	4.7V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P7A	IXD5108N47AMR	VDet-IC	4.7V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P7B	XC6118C37BMR-G	VDet-IC	3.7V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P7B	IXD5118C37BMR-G	VDet-IC	3.7V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
P7B	IXD5108N47BMR	VDet-IC	4.7V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P7B	XC6108N47BMR	VDet-IC	4.7V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P7C	XC6118C37CMR-G	VDet-IC	3.7V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
P7C	IXD5118C37CMR-G	VDet-IC	3.7V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P7C	XC6108N47CMR	VDet-IC	4.7V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
P7C	IXD5108N47CMR	VDet-IC	4.7V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P7D	XC6118C37DMR-G	VDet-IC	3.7V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
P7D	IXD5118C37DMR-G	VDet-IC	3.7V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P7D	XC6108N47DMR	VDet-IC	4.7V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
P7D	IXD5108N47DMR	VDet-IC	4.7V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P7E	S-1701V1815-M5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P7F	S-1701V2520-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P7G	S-1701V2521-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.1V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P7H	S-1701V2522-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.2V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P7I	S-1701V3024-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.4V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P7J	S-1701V3025-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.5V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P7K	S-1701V3026-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.6V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P7L	S-1701V3326-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.6V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P7M	S-1701V3327-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.7V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P7N	S-1701V3328-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.8V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P7O	S-1701V5040-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P7P	S-1701V5041-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.1V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P7Q	S-1701V5042-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.2V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P7R	S-1701V5043-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.3V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P7S	S-1701V3430-M5T1	LVR/Vdet-IC	LDO, 3.4V±1%, 400mA, Vdet=3V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P7X	S-1701W1815-M5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P7Y	S-1701W2520-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P7Z	S-1701W2521-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.1V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
p8	BD46E232G-M	VDet-IC	2.3V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
P8	LD6915GU-22	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.2V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
P8	TC1186-2.85VCT713	LVR-IC	LDO, 2.85V±3%, 150mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
P8	KRA571E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	TESV	TD9	6l		-	30/TD9	Kec
P8	KRA571U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	USV	TD9	6l		-	28/TD9	Kec
P83	TC53N4802ECT	VDet-IC	4.8V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
P86	NC7SP86P5	CMOS-Logic	2-input EXCLUSIVE-OR gate	SC-70-5	Log5	6a		-	28	F
P8A	XC6118C38AMR-G	VDet-IC	3.8V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
P8A	IXD5118C38AMR-G	VDet-IC	3.8V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
P8A	IXD5108N48AMR	VDet-IC	4.8V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P8A	XC6108N48AMR	VDet-IC	4.8V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P8A	S-1701W5040-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P8B	XC6118C38BMR-G	VDet-IC	3.8V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
P8B	IXD5118C38BMR-G	VDet-IC	3.8V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
P8B	IXD5108N48BMR	VDet-IC	4.8V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P8B	XC6108N48BMR	VDet-IC	4.8V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P8B	S-1701W5041-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.1V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P8C	XC6118C38CMR-G	VDet-IC	3.8V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
P8C	IXD5118C38CMR-G	VDet-IC	3.8V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P8C	XC6108N48CMR	VDet-IC	4.8V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
P8C	IXD5108N48CMR	VDet-IC	4.8V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P8C	S-1701W5042-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.2V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P8D	XC6118C38DMR-G	VDet-IC	3.8V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
P8D	IXD5118C38DMR-G	VDet-IC	3.8V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P8D	IXD5108N48DMR	VDet-IC	4.8V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P8D	XC6108N48DMR	VDet-IC	4.8V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
P8D	S-1701W5043-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.3V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P8E	S-1701W3430-M5T1	LVR/Vdet-IC	LDO, 3.4V±1%, 400mA, Vdet=3V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P8J	S-1701X3228-M5T1	LVR/Vdet-IC	LDO, 3.2V±1%, 400mA, Vdet=2.8V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P8O	S-1701Y3228-M5T1	LVR/Vdet-IC	LDO, 3.2V±1%, 400mA, Vdet=2.8V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P8T	S-1701Z3228-M5T1	LVR/Vdet-IC	LDO, 3.2V±1%, 400mA, Vdet=2.8V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
P8Y	S-1701B3430-M5T1	LVR/Vdet-IC	LDO, 3.4V±1%, 400mA, Vdet=3V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
p9	BD46E242G-M	VDet-IC	2.4V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
P9	LD6915GU-23	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.3V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
P9	KRA572U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	USV	TD9	6l		-	28/TD9	Kec
P9	KRA572E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	TESV	TD9	6l		-	30/TD9	Kec
P9	TC1186-3.6VCT713	LVR-IC	LDO, 3.6V±3%, 150mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
p9	74AUP1G09GW	CMOS-Logic	2-input AND gate (ODO)	SOT-353-1	Log9	6ad	F35	-	28	Nxp
P93	TC53N4902ECT	VDet-IC	4.9V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
P9A	XC6118C39AMR-G	VDet-IC	3.9V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
P9A	IXD5118C39AMR-G	VDet-IC	3.9V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs

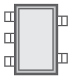

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P9A	XC6108N49AMR	VDet-IC	4.9V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P9A	IXD5108N49AMR	VDet-IC	4.9V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P9A	S-1701C1815-M5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P9B	XC6118C39BMR-G	VDet-IC	3.9V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
P9B	IXD5118C39BMR-G	VDet-IC	3.9V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
P9B	XC6108N49BMR	VDet-IC	4.9V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
P9B	IXD5108N49BMR	VDet-IC	4.9V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
P9B	S-1701C2520-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P9C	XC6118C39CMR-G	VDet-IC	3.9V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
P9C	IXD5118C39CMR-G	VDet-IC	3.9V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P9C	IXD5108N49CMR	VDet-IC	4.9V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P9C	XC6108N49CMR	VDet-IC	4.9V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
P9C	S-1701C2521-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.1V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P9D	XC6118C39DMR-G	VDet-IC	3.9V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
P9D	IXD5118C39DMR-G	VDet-IC	3.9V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
P9D	XC6108N49DMR	VDet-IC	4.9V±2%, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
P9D	IXD5108N49DMR	VDet-IC	4.9V±2%, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
P9D	S-1701C2522-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.2V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P9E	S-1701C3024-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.4V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P9F	S-1701C3025-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.5V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P9G	S-1701C3026-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P9H	S-1701C3326-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P9I	S-1701C3327-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.7V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P9J	S-1701C3328-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.8V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P9K	S-1701C3430-M5T1	LVR/Vdet-IC	LDO, 3.4V±1%, 400mA, Vdet=3V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P9L	S-1701C5040-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P9M	S-1701C5041-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.1V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P9N	S-1701C5042-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.2V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
P9O	S-1701C5043-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.3V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PA	BD5240G	VDet-IC	4.0V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PA	BH12PB1WHFV	LVR-IC	LDO, 1.2V±1.0%, 150mA, +CE	HVSOF5	VR10	6e		-	30vrv	Rhm
Pa	BD52E53G-M	VDet-IC	5.3V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PA	BD5240FVE	VDet-IC	4.0V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
Pa	LD6915GU-24	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.4V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
PA	PT7M7037CHTAE	VDet-IC	3.7V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
PA	KRA551E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	TESV	TD9	6l		-	30/TD9	Kec
PA	KRA551U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	USV	TD9	6l		-	28/TD9	Kec
pA	EUP7917V	LVR-IC	LDO, Adjustable 1.2V..4.8V, 300mA, +CE	SOT-23-5	VR5	6g		-	28sg	Eut
pA	74AUP1G00GW	CMOS-Logic	2-input NAND gate	SOT-353-1	Log1	6ad	F35	-	28	Nxp
pA	EUP7917N	LVR-IC	LDO, Adjustable 1.2V..4.8V, 300mA, +CE	SC-70-5	VR5	6k		-	28sg	Eut
PA	KRA521T	Si-pnp-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=1k/1k	TSV	TD9	6l		-	28/TD9	Kec
PA	PT7M7037CHTA	VDet-IC	3.7V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
PAA	RP109N321B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
PAB	RP109N331B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
PAC	RP109N341B	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
PAD	RP109N351B	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
PAE	RP109N361B	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
PAF	RP109N121B5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
PAG	RP109N181B5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
PAH	RP109N281B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
PAJ	RP109N341B5	LVR-IC	LDO, 3.45V±1%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
PB	BD5241FVE	VDet-IC	4.1V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
PB	BH15PB1WHFV	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	HVSOF5	VR10	6e		-	30vrv	Rhm
Pb	BD52E54G-M	VDet-IC	5.4V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PB	BD5241G	VDet-IC	4.1V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
Pb	LD6915GU-25	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.5V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
PB	PT7M7037NLTAE	VDet-IC	3.7V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
pB	EUP7917-25N	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-70-5	VR7	6k		-	28vrx	Eut
PB	KRA552U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	USV	TD9	6l		-	28/TD9	Kec
PB	KRA552E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	TESV	TD9	6l		-	30/TD9	Kec
pB	EUP7917-25V	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
PB	PT7M7037NLTA	VDet-IC	3.7V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
pB	74AUP1G02GW	CMOS-Logic	2-input NOR gate	SOT-353-1	Log2	6ad	F35	-	28	Nxp
PB	KRA522T	Si-pnp-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=2.2k/2.2k	TSV	TD9	6l		-	28/TD9	Kec
PB5	XC6368E151MR	DC/DC-IC	PWM/PFM step-up, 1.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PB6	XC6368E161MR	DC/DC-IC	PWM/PFM step-up, 1.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PB7	XC6368E171MR	DC/DC-IC	PWM/PFM step-up, 1.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PB8	XC6368E181MR	DC/DC-IC	PWM/PFM step-up, 1.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PB9	XC6368E191MR	DC/DC-IC	PWM/PFM step-up, 1.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PBA	RP109N321D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric

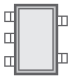

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PBB	RP109N331D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
PBC	RP109N341D	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
PBD	RP109N351D	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
PBE	RP109N361D	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
PBF	XC6368E155MR	DC/DC-IC	PWM/PFM step-up, 1.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PBF	RP109N121D5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
PBG	RP109N181D5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
PBH	XC6368E165MR	DC/DC-IC	PWM/PFM step-up, 1.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PBH	RP109N281D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
PBJ	RP109N341D5	LVR-IC	LDO, 3.45V±1%, 150mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
PBK	XC6368E175MR	DC/DC-IC	PWM/PFM step-up, 1.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PBL	XC6368E185MR	DC/DC-IC	PWM/PFM step-up, 1.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PBM	XC6368E195MR	DC/DC-IC	PWM/PFM step-up, 1.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PBNI	TPS3123J12D	VDet-IC	1.08V±1%, -Reset PPO, -MR, Strobe	SOT-23-5	VD17	6k		-	28cp	Ti
PBOI	TPS3123G15D	VDet-IC	1.4V±1%, -Reset PPO, -MR, Strobe	SOT-23-5	VD17	6k		-	28cp	Ti
PBPI	TPS3123J18D	VDet-IC	1.62V±1%, -Reset PPO, -MR, Strobe	SOT-23-5	VD17	6k		-	28cp	Ti
PBQI	TPS3124J12D	VDet-IC	1.08V±1%, ±Reset PPO	SOT-23-5		6k		-	28xq	Ti
PBRI	TPS3124G15D	VDet-IC	1.4V±1%, ±Reset PPO	SOT-23-5		6k		-	28xq	Ti
PBSI	TPS3124J18D	VDet-IC	1.62V±1%, ±Reset PPO	SOT-23-5		6k		-	28xq	Ti
PBTI	TPS3125J12D	VDet-IC	1.08V±1%, -MR, ±Reset PPO	SOT-23-5	VD21	6k		-	28xf	Ti
PBUI	TPS3125G15D	VDet-IC	1.4V±1%, -MR, ±Reset PPO	SOT-23-5	VD21	6k		-	28xf	Ti
PBVI	TPS3125J18D	VDet-IC	1.62V±1%, -MR, ±Reset PPO	SOT-23-5	VD21	6k		-	28xf	Ti
PBXI	TPS3125L30D	VDet-IC	2.64V±1%, -MR, ±Reset PPO	SOT-23-5	VD21	6k		-	28xf	Ti
PC	BD5242G	VDet-IC	4.2V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PC	BD5242FVE	VDet-IC	4.2V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
PC	BH18RB1WHFV	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	HVSOF5	VR10	6e		-	30vrv	Rhm
Pc	BD52E55G-M	VDet-IC	5.5V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
Pc	LD6915GU-26	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.6V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
PC	PT7M7038CLTAE	VDet-IC	3.8V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
pC	74AUP1G04GW	CMOS-Logic	Inverter	SOT-353-1	Log6	6ad	F35	-	28	Nxp
pC	EUP7917-15V	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
PC	KRA523T	Si-pnp-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=4.7k/4.7k	TSV	TD9	6l		-	28/TD9	Kec
pC	EUP7917-15N	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-70-5	VR7	6k		-	28vrx	Eut
PC	KRA553E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	TESV	TD9	6l		-	30/TD9	Kec
PC	KRA553U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	USV	TD9	6l		-	28/TD9	Kec
PC	PT7M7038CLTA	VDet-IC	3.8V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
PC0	XC6368E201MR	DC/DC-IC	PWM/PFM step-up, 2.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PC1	XC6368E211MR	DC/DC-IC	PWM/PFM step-up, 2.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PC2	XC6368E221MR	DC/DC-IC	PWM/PFM step-up, 2.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PC3	XC6368E231MR	DC/DC-IC	PWM/PFM step-up, 2.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PC4	XC6368E241MR	DC/DC-IC	PWM/PFM step-up, 2.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PC5	XC6368E251MR	DC/DC-IC	PWM/PFM step-up, 2.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PC6	XC6368E261MR	DC/DC-IC	PWM/PFM step-up, 2.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PC7	XC6368E271MR	DC/DC-IC	PWM/PFM step-up, 2.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PC8	XC6368E281MR	DC/DC-IC	PWM/PFM step-up, 2.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PC9	XC6368E291MR	DC/DC-IC	PWM/PFM step-up, 2.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PCA	XC6368E205MR	DC/DC-IC	PWM/PFM step-up, 2.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PCB	XC6368E215MR	DC/DC-IC	PWM/PFM step-up, 2.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PCC	XC6368E225MR	DC/DC-IC	PWM/PFM step-up, 2.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PCD	XC6368E235MR	DC/DC-IC	PWM/PFM step-up, 2.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PCE	XC6368E245MR	DC/DC-IC	PWM/PFM step-up, 2.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PCF	XC6368E255MR	DC/DC-IC	PWM/PFM step-up, 2.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PCH	XC6368E265MR	DC/DC-IC	PWM/PFM step-up, 2.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PCK	XC6368E275MR	DC/DC-IC	PWM/PFM step-up, 2.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PCL	XC6368E285MR	DC/DC-IC	PWM/PFM step-up, 2.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PCM	XC6368E295MR	DC/DC-IC	PWM/PFM step-up, 2.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PD	BD5243G	VDet-IC	4.3V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PD	BH25RB1WHFV	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	HVSOF5	VR10	6e		-	30vrv	Rhm
PD	BD5243FVE	VDet-IC	4.3V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
Pd	BD52E56G-M	VDet-IC	5.6V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
Pd	LD6915GU-27	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.7V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
PD	PT7M7038CHTAE	VDet-IC	3.8V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
PD	KRA524T	Si-pnp-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=10k/10k	TSV	TD9	6l		-	28/TD9	Kec
PD	KRA554U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	USV	TD9	6l		-	28/TD9	Kec
PD	KRA554E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	TESV	TD9	6l		-	30/TD9	Kec
pD	EUP7917-18V	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
pD	EUP7917-18N	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-5	VR7	6k		-	28vrx	Eut
pD	74AUP1GU04GW	CMOS-Logic	Inverter	SOT-353-1	Log6	6ad	F35	-	28	Nxp
PD	PT7M7038CHTA	VDet-IC	3.8V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
PD0	XC6368E301MR	DC/DC-IC	PWM/PFM step-up, 3.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor

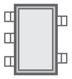

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PD1	XC6368E311MR	DC/DC-IC	PWM/PFM step-up, 3.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PD2	XC6368E321MR	DC/DC-IC	PWM/PFM step-up, 3.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PD3	XC6368E331MR	DC/DC-IC	PWM/PFM step-up, 3.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PD4	XC6368E341MR	DC/DC-IC	PWM/PFM step-up, 3.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PD5	XC6368E351MR	DC/DC-IC	PWM/PFM step-up, 3.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PD6	XC6368E361MR	DC/DC-IC	PWM/PFM step-up, 3.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PD7	XC6368E371MR	DC/DC-IC	PWM/PFM step-up, 3.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PD8	XC6368E381MR	DC/DC-IC	PWM/PFM step-up, 3.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PD9	XC6368E391MR	DC/DC-IC	PWM/PFM step-up, 3.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PDA	XC6368E305MR	DC/DC-IC	PWM/PFM step-up, 3.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PDB	XC6368E315MR	DC/DC-IC	PWM/PFM step-up, 3.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PDC	XC6368E325MR	DC/DC-IC	PWM/PFM step-up, 3.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PDD	XC6368E335MR	DC/DC-IC	PWM/PFM step-up, 3.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PDE	XC6368E345MR	DC/DC-IC	PWM/PFM step-up, 3.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PDF	XC6368E355MR	DC/DC-IC	PWM/PFM step-up, 3.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PDH	XC6368E365MR	DC/DC-IC	PWM/PFM step-up, 3.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PDK	XC6368E375MR	DC/DC-IC	PWM/PFM step-up, 3.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PDL	XC6368E385MR	DC/DC-IC	PWM/PFM step-up, 3.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PDM	XC6368E395MR	DC/DC-IC	PWM/PFM step-up, 3.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PE	BD5244G	VDet-IC	4.4V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PE	BD5244FVE	VDet-IC	4.4V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
PE	BH28RB1WHFV	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	HVSOF5	VR10	6e		-	30vrv	Rhm
Pe	BD52E57G-M	VDet-IC	5.7V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
Pe	LD6915GU-28	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.8V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
PE	PT7M7038NLTAE	VDet-IC	3.8V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
PE	KRA525T	Si-pnp-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=1k/10k	TSV	TD9	6l		-	28/TD9	Kec
pE	74AUP1G08GW	CMOS-Logic	2-input AND gate	SOT-353-1	Log3	6ad	F35	-	28	Nxp
pE	EUP7917-28N	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-70-5	VR7	6k		-	28vrx	Eut
PE	KRA555E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/4.7k	TESV	TD9	6l		-	30/TD9	Kec
pE	EUP7917-28V	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
PE	PT7M7038NLTA	VDet-IC	3.8V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
PE	KRA555U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	USV	TD9	6l		-	28/TD9	Kec
PE0	XC6368E401MR	DC/DC-IC	PWM/PFM step-up, 4.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PE1	XC6368E411MR	DC/DC-IC	PWM/PFM step-up, 4.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PE2	XC6368E421MR	DC/DC-IC	PWM/PFM step-up, 4.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PE3	XC6368E431MR	DC/DC-IC	PWM/PFM step-up, 4.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PE4	XC6368E441MR	DC/DC-IC	PWM/PFM step-up, 4.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PE5	XC6368E451MR	DC/DC-IC	PWM/PFM step-up, 4.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PE6	XC6368E461MR	DC/DC-IC	PWM/PFM step-up, 4.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PE7	XC6368E471MR	DC/DC-IC	PWM/PFM step-up, 4.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PE8	XC6368E481MR	DC/DC-IC	PWM/PFM step-up, 4.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PE9	XC6368E491MR	DC/DC-IC	PWM/PFM step-up, 4.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PEA	XC6368E405MR	DC/DC-IC	PWM/PFM step-up, 4.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PEB	XC6368E415MR	DC/DC-IC	PWM/PFM step-up, 4.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PEC	XC6368E425MR	DC/DC-IC	PWM/PFM step-up, 4.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PED	XC6368E435MR	DC/DC-IC	PWM/PFM step-up, 4.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PEE	XC6368E445MR	DC/DC-IC	PWM/PFM step-up, 4.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PEF	XC6368E455MR	DC/DC-IC	PWM/PFM step-up, 4.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PEH	XC6368E465MR	DC/DC-IC	PWM/PFM step-up, 4.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PEK	XC6368E475MR	DC/DC-IC	PWM/PFM step-up, 4.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PEL	XC6368E485MR	DC/DC-IC	PWM/PFM step-up, 4.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PEM	XC6368E495MR	DC/DC-IC	PWM/PFM step-up, 4.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
Pf	BD52E58G-M	VDet-IC	5.8V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PF	BH29RB1WHFV	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	HVSOF5	VR10	6e		-	30vrv	Rhm
PF	BD5245G	VDet-IC	4.5V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PF	BD5245FVE	VDet-IC	4.5V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
Pf	LD6915GU-29	LVR-IC	LDO, LN, Ultra-fast, Soft start, 2.9V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
PF	PT7M7039CLTAE	VDet-IC	3.9V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
pF	74AUP1G14GW	CMOS-Logic	Inverting Schmitt-trigger	SOT-353-1	Log7	6ad	F35	-	28	Nxp
PF	PT7M7039CLTA	VDet-IC	3.9V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
pF	EUP7917-285V	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
PF	KRA526T	Si-pnp-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=2.2k/10k	TSV	TD9	6l		-	28/TD9	Kec
PF	KRA556U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	USV	TD9	6l		-	28/TD9	Kec
pF	EUP7917-285N	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SC-70-5	VR7	6k		-	28vrx	Eut
PF	KRA556E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	TESV	TD9	6l		-	30/TD9	Kec
PF0	XC6368E501MR	DC/DC-IC	PWM/PFM step-up, 5.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PF1	XC6368E511MR	DC/DC-IC	PWM/PFM step-up, 5.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PF2	XC6368E521MR	DC/DC-IC	PWM/PFM step-up, 5.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PF3	XC6368E531MR	DC/DC-IC	PWM/PFM step-up, 5.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PF4	XC6368E541MR	DC/DC-IC	PWM/PFM step-up, 5.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor

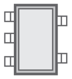

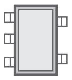

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PF5	XC6368E551MR	DC/DC-IC	PWM/PFM step-up, 5.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PF6	XC6368E561MR	DC/DC-IC	PWM/PFM step-up, 5.6V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PF7	XC6368E571MR	DC/DC-IC	PWM/PFM step-up, 5.7V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PF8	XC6368E581MR	DC/DC-IC	PWM/PFM step-up, 5.8V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PF9	XC6368E591MR	DC/DC-IC	PWM/PFM step-up, 5.9V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PFA	XC6368E505MR	DC/DC-IC	PWM/PFM step-up, 5.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PFB	XC6368E515MR	DC/DC-IC	PWM/PFM step-up, 5.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PFC	XC6368E525MR	DC/DC-IC	PWM/PFM step-up, 5.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PFD	XC6368E535MR	DC/DC-IC	PWM/PFM step-up, 5.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PFE	XC6368E545MR	DC/DC-IC	PWM/PFM step-up, 5.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PFF	XC6368E555MR	DC/DC-IC	PWM/PFM step-up, 5.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PFH	XC6368E565MR	DC/DC-IC	PWM/PFM step-up, 5.6V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PFK	XC6368E575MR	DC/DC-IC	PWM/PFM step-up, 5.7V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PFL	XC6368E585MR	DC/DC-IC	PWM/PFM step-up, 5.8V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PFM	XC6368E595MR	DC/DC-IC	PWM/PFM step-up, 5.9V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PFOI	TPS3126E12D	VDet-IC	1.14V±1%, -MR, ±Reset ODO	SOT-23-5		6k		-	28xf	Ti
PFPI	TPS3126E15D	VDet-IC	1.43V±1%, -MR, ±Reset ODO	SOT-23-5		6k		-	28xf	Ti
PFQI	TPS3126E18D	VDet-IC	1.71V±1%, -MR, ±Reset ODO	SOT-23-5		6k		-	28xf	Ti
PFRI	TPS3128E12D	VDet-IC	1.14V±1%, -Reset ODO, -MR, Strobe	SOT-23-5	VD16	6k		-	28cp	Ti
PFSI	TPS3128E15D	VDet-IC	1.43V±1%, -Reset ODO, -MR, Strobe	SOT-23-5	VD16	6k		-	28cp	Ti
PFTI	TPS3128E18D	VDet-IC	1.71V±1%, -Reset ODO, -MR, Strobe	SOT-23-5	VD16	6k		-	28cp	Ti
PFUI	TPS76201DB	LVR-IC	LDO, Adjustable 0.7..5.5V, 150mA, +CE	SOT-23-5	VR5	6b		-	28sg	Ti
PG	BH30RB1WHFV	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	HVSOF5	VR10	6e		-	30vrv	Rhm
PG	BD5246FVE	VDet-IC	4.6V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
PG	BD5246G	VDet-IC	4.6V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
Pg	BD52E59G-M	VDet-IC	5.9V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
Pg	LD6915GU-30	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.0V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
PG	PT7M7039CHTAE	VDet-IC	3.9V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
pG	EUP7917-30V	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
pG	EUP7917-30N	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-70-5	VR7	6k		-	28vrx	Eut
PG	PT7M7039CHTA	VDet-IC	3.9V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
pG	74AUP1G32GW	CMOS-Logic	2-input OR gate	SOT-353-1	Log4	6ad	F35	-	28	Nxp
PH	BH31RB1WHFV	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	HVSOF5	VR10	6e		-	30vrv	Rhm
Ph	BD52E60G-M	VDet-IC	6.0V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PH	BD5247FVE	VDet-IC	4.7V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
PH	BD5247G	VDet-IC	4.7V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
Ph	LD6915GU-31	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.1V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
PH	PT7M7039NLTAE	VDet-IC	3.9V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
pH	74AUP1G86GW	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-353-1	Log5	6ad	F35	-	28	Nxp
pH	EUP7917-33V	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
pH	EUP7917-33N	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-70-5	VR7	6k		-	28vrx	Eut
PH	KRA557E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	TESV	TD9	6l		-	30/TD9	Kec
PH	KRA557U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	USV	TD9	6l		-	28/TD9	Kec
PH	PT7M7039NLTA	VDet-IC	3.9V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
PH0	XC6368E601MR	DC/DC-IC	PWM/PFM step-up, 6.0V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PH1	XC6368E611MR	DC/DC-IC	PWM/PFM step-up, 6.1V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PH2	XC6368E621MR	DC/DC-IC	PWM/PFM step-up, 6.2V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PH3	XC6368E631MR	DC/DC-IC	PWM/PFM step-up, 6.3V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PH4	XC6368E641MR	DC/DC-IC	PWM/PFM step-up, 6.4V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PH5	XC6368E651MR	DC/DC-IC	PWM/PFM step-up, 6.5V±2.5%, 200mA, 100kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PHA	XC6368E605MR	DC/DC-IC	PWM/PFM step-up, 6.0V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PHB	XC6368E615MR	DC/DC-IC	PWM/PFM step-up, 6.1V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PHC	XC6368E625MR	DC/DC-IC	PWM/PFM step-up, 6.2V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PHD	XC6368E635MR	DC/DC-IC	PWM/PFM step-up, 6.3V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PHE	XC6368E645MR	DC/DC-IC	PWM/PFM step-up, 6.4V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
PHF	XC6368E655MR	DC/DC-IC	PWM/PFM step-up, 6.5V±2.5%, 200mA, 500kHz, +CE	SOT-25	DC10	6g	F08	07	28sd	Tor
Pi	LD6915GU-32	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.2V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
PI	PT7M7040CLTAE	VDet-IC	4.0V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
PI	KRA558E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	TESV	TD9	6l		-	30/TD9	Kec
PI	PT7M7040CLTA	VDet-IC	4.0V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
PI	KRA558U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	USV	TD9	6l		-	28/TD9	Kec
PJ	BD5248FVE	VDet-IC	4.8V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
PJ	BH33RB1WHFV	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	HVSOF5	VR10	6e		-	30vrv	Rhm
PJ	BD5248G	VDet-IC	4.8V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
Pj	LD6915GU-33	LVR-IC	LDO, LN, Ultra-fast, Soft start, 3.3V±2%, 300mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
PJ	PT7M7040CHTAE	VDet-IC	4.0V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
PJ	KRA559U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	USV	TD9	6l		-	28/TD9	Kec
PJ	PT7M7040CHTA	VDet-IC	4.0V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
pJ	74AUP1G17GW	CMOS-Logic	Schmitt-trigger	SOT-353-1	Log11	6ad	F35	-	28	Nxp
PJ	KRA559E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	TESV	TD9	6l		-	30/TD9	Kec

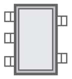

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Pk	BD53E23G-M	VDet-IC	2.3V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
PK	BD5249FVE	VDet-IC	4.9V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
PK	BD5249G	VDet-IC	4.9V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PK	PT7M7040NLTAE	VDet-IC	4.0V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
PK	KRA560E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4.7k	TESV	TD9	6l		-	30/TD9	Kec
PK	PT7M7040NLTA	VDet-IC	4.0V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
PK	KRA560U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4.7k	USV	TD9	6l		-	28/TD9	Kec
pK	EUP7917-48N	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SC-70-5	VR7	6k		-	28vrx	Eut
pK	EUP7917-48V	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
PK2	S-1000C41-M5T1	VDet-IC	4.1V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PK3	S-1000C42-M5T1	VDet-IC	4.2V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PK4	S-1000C43-M5T1	VDet-IC	4.3V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PK5	S-1000C44-M5T1	VDet-IC	4.4V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PK6	S-1000C45-M5T1	VDet-IC	4.5V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PK7	S-1000C46-M5T1	VDet-IC	4.6V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKA	S-1000C15-M5T1	VDet-IC	1.5V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKB	S-1000C16-M5T1	VDet-IC	1.6V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKC	S-1000C17-M5T1	VDet-IC	1.7V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKD	S-1000C18-M5T1	VDet-IC	1.8V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKE	S-1000C19-M5T1	VDet-IC	1.9V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKF	S-1000C20-M5T1	VDet-IC	2.0V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKG	S-1000C21-M5T1	VDet-IC	2.1V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKH	S-1000C22-M5T1	VDet-IC	2.2V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKI	S-1000C23-M5T1	VDet-IC	2.3V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKJ	S-1000C24-M5T1	VDet-IC	2.4V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKK	S-1000C25-M5T1	VDet-IC	2.5V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKL	S-1000C26-M5T1	VDet-IC	2.6V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKM	S-1000C27-M5T1	VDet-IC	2.7V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKN	S-1000C28-M5T1	VDet-IC	2.8V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKO	S-1000C29-M5T1	VDet-IC	2.9V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKP	S-1000C30-M5T1	VDet-IC	3.0V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKQ	S-1000C31-M5T1	VDet-IC	3.1V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKR	S-1000C32-M5T1	VDet-IC	3.2V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKS	S-1000C33-M5T1	VDet-IC	3.3V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKT	S-1000C34-M5T1	VDet-IC	3.4V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKU	S-1000C35-M5T1	VDet-IC	3.5V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKV	S-1000C36-M5T1	VDet-IC	3.6V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKW	S-1000C37-M5T1	VDet-IC	3.7V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKX	S-1000C38-M5T1	VDet-IC	3.8V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKY	S-1000C39-M5T1	VDet-IC	3.9V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PKZ	S-1000C40-M5T1	VDet-IC	4.0V±1.0%, -Reset PPO	SOT-23-5	VD7	6a		-	28vdm	Sii
PL	BD5250FVE	VDet-IC	5.0V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
PL	BD5250G	VDet-IC	5.0V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PL	R1122N501A	LVR-IC	LDO, Low noise, 5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
PL	PT7M7041CLTAE	VDet-IC	4.1V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
PL	PT7M7041CLTA	VDet-IC	4.1V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
PL2	S-1000N41-M5T1	VDet-IC	4.1V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PL3	S-1000N42-M5T1	VDet-IC	4.2V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PL4	S-1000N43-M5T1	VDet-IC	4.3V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PL5	S-1000N44-M5T1	VDet-IC	4.4V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PL6	S-1000N45-M5T1	VDet-IC	4.5V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PL7	S-1000N46-M5T1	VDet-IC	4.6V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLA	S-1000N15-M5T1	VDet-IC	1.5V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLB	S-1000N16-M5T1	VDet-IC	1.6V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLC	S-1000N17-M5T1	VDet-IC	1.7V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLD	S-1000N18-M5T1	VDet-IC	1.8V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLE	S-1000N19-M5T1	VDet-IC	1.9V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLF	S-1000N20-M5T1	VDet-IC	2.0V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLG	S-1000N21-M5T1	VDet-IC	2.1V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLH	S-1000N22-M5T1	VDet-IC	2.2V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLI	S-1000N23-M5T1	VDet-IC	2.3V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLJ	S-1000N24-M5T1	VDet-IC	2.4V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLK	S-1000N25-M5T1	VDet-IC	2.5V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLL	S-1000N26-M5T1	VDet-IC	2.6V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLM	S-1000N27-M5T1	VDet-IC	2.7V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLN	S-1000N28-M5T1	VDet-IC	2.8V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLO	S-1000N29-M5T1	VDet-IC	2.9V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLP	S-1000N30-M5T1	VDet-IC	3.0V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLQ	S-1000N31-M5T1	VDet-IC	3.1V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLR	S-1000N32-M5T1	VDet-IC	3.2V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PLS	S-1000N33-M5T1	VDet-IC	3.3V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLT	S-1000N34-M5T1	VDet-IC	3.4V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLU	S-1000N35-M5T1	VDet-IC	3.5V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLV	S-1000N36-M5T1	VDet-IC	3.6V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLW	S-1000N37-M5T1	VDet-IC	3.7V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLX	S-1000N38-M5T1	VDet-IC	3.8V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLY	S-1000N39-M5T1	VDet-IC	3.9V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
PLZ	S-1000N40-M5T1	VDet-IC	4.0V±1.0%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Sii
Pm	BD53E24G-M	VDet-IC	2.4V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
PM	BD5251FVE	VDet-IC	5.1V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
PM	BD5251G	VDet-IC	5.1V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PM	PT7M7041CHTAE	VDet-IC	4.1V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
PM	KRA561E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	TESV	TD9	6l		-	30/TD9	Kec
PM	PT7M7041CHTA	VDet-IC	4.1V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
PM	KRA561U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	USV	TD9	6l		-	28/TD9	Kec
pM	74AUP1G125GW	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353-1	Log14	6ad	F35	-	28	Nxp
Pn	BD53E25G-M	VDet-IC	2.5V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
PN	BD5252FVE	VDet-IC	5.2V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
PN	BD5252G	VDet-IC	5.2V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PN	PT7M7041NLTAE	VDet-IC	4.1V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
pN	74AUP1G126GW	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353-1	Log13	6ad	F35	-	28	Nxp
PN	KRA562E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=100k	TESV	TD9	6l		-	30/TD9	Kec
PN	PT7M7041NLTA	VDet-IC	4.1V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
PN	KRA562U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=100k	USV	TD9	6l		-	28/TD9	Kec
PO	PT7M7042CLTAE	VDet-IC	4.2V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
PO	KRA563U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=22k	USV	TD9	6l		-	28/TD9	Kec
PO	KRA563E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=22k	TESV	TD9	6l		-	30/TD9	Kec
PO	PT7M7042CLTA	VDet-IC	4.2V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
POA	S-1200B15-M5T1G	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POB	S-1200B16-M5T1G	LVR-IC	LDO, 1.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POC	S-1200B17-M5T1G	LVR-IC	LDO, 1.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POD	S-1200B18-M5T1G	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POE	S-1200B19-M5T1G	LVR-IC	LDO, 1.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POF	S-1200B20-M5T1G	LVR-IC	LDO, 2.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POG	S-1200B21-M5T1G	LVR-IC	LDO, 2.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POH	S-1200B22-M5T1G	LVR-IC	LDO, 2.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POI	S-1200B23-M5T1G	LVR-IC	LDO, 2.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POJ	S-1200B24-M5T1G	LVR-IC	LDO, 2.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POK	S-1200B25-M5T1G	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POL	S-1200B26-M5T1G	LVR-IC	LDO, 2.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POM	S-1200B27-M5T1G	LVR-IC	LDO, 2.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
PON	S-1200B28-M5T1G	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POO	S-1200B29-M5T1G	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POP	S-1200B30-M5T1G	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POQ	S-1200B31-M5T1G	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POR	S-1200B32-M5T1G	LVR-IC	LDO, 3.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POS	S-1200B33-M5T1G	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POT	S-1200B34-M5T1G	LVR-IC	LDO, 3.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POU	S-1200B35-M5T1G	LVR-IC	LDO, 3.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POV	S-1200B36-M5T1G	LVR-IC	LDO, 3.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POW	S-1200B37-M5T1G	LVR-IC	LDO, 3.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POX	S-1200B38-M5T1G	LVR-IC	LDO, 3.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POY	S-1200B39-M5T1G	LVR-IC	LDO, 3.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
POZ	S-1200B40-M5T1G	LVR-IC	LDO, 4.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
PP	BD5253G	VDet-IC	5.3V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PP	BD5253FVE	VDet-IC	5.3V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
Pp	BD53E26G-M	VDet-IC	2.6V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
PP	PT7M7042CHTAE	VDet-IC	4.2V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
pP	74AUP1G79GW	CMOS-Logic	Positive edge-triggered D-type flip-flop	SOT-353-1	Log20	6ad	F35	-	28	Nxp
PP	KRA564E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=47k	TESV	TD9	6l		-	30/TD9	Kec
PP	KRA564U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=47k	USV	TD9	6l		-	28/TD9	Kec
PP	PT7M7042CHTA	VDet-IC	4.2V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
PPA	S-1200B41-M5T1G	LVR-IC	LDO, 4.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
PPB	S-1200B42-M5T1G	LVR-IC	LDO, 4.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
PPC	S-1200B43-M5T1G	LVR-IC	LDO, 4.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
PPD	S-1200B44-M5T1G	LVR-IC	LDO, 4.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
PPE	S-1200B45-M5T1G	LVR-IC	LDO, 4.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
PPF	S-1200B46-M5T1G	LVR-IC	LDO, 4.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
PPG	S-1200B47-M5T1G	LVR-IC	LDO, 4.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
PPH	S-1200B48-M5T1G	LVR-IC	LDO, 4.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii

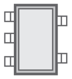

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PPI	S-1200B49-M5T1G	LVR-IC	LDO, 4.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
PPJ	S-1200B50-M5T1G	LVR-IC	LDO, 5.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
PPK	S-1200B51-M5T1G	LVR-IC	LDO, 5.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
PPL	S-1200B52-M5T1G	LVR-IC	LDO, 5.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
PPM	S-1200B53-M5T1G	LVR-IC	LDO, 5.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
PPN	S-1200B54-M5T1G	LVR-IC	LDO, 5.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
PPO	S-1200B55-M5T1G	LVR-IC	LDO, 5.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
PQ	BD5254FVE	VDet-IC	5.4V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
PQ	BD5254G	VDet-IC	5.4V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PQ	PT7M7042NLTAE	VDet-IC	4.2V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
PQ	PT7M7042NLTA	VDet-IC	4.2V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
pQ	74AUP1T34GW	CMOS-Logic	Dual supply translating buffer	SOT-353-1	Log78	6ad	F35	-	28	Nxp
Pr	BD53E27G-M	VDet-IC	2.7V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
PR	BD5255G	VDet-IC	5.5V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PR	BD5255FVE	VDet-IC	5.5V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
PR	PT7M7043CLTAE	VDet-IC	4.3V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
PR	PT7M7043CLTA	VDet-IC	4.3V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
pR	EUP7917-35V	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
pR	74AUP1G06GW	CMOS-Logic	Inverter (ODO)	SOT-353-1	Log19	6ad	F35	-	28	Nxp
pR	EUP7917-35N	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SC-70-5	VR7	6k		-	28vrx	Eut
PS	BD5256FVE	VDet-IC	5.6V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
PS	BD5256G	VDet-IC	5.6V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PS	PT7M7043CHTAE	VDet-IC	4.3V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
pS	74AUP1G07GW	CMOS-Logic	Noninverting buffer/driver (ODO)	SOT-353-1	Log8	6ad	F35	-	28	Nxp
PS	PT7M7043CHTA	VDet-IC	4.3V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
PS	74LVCE1G00W5	CMOS-Logic	2-input NAND gate	SOT-25	Log1	6t		-	28	Di
PS	74LVCE1G00SE	CMOS-Logic	2-input NAND gate	SOT-353	Log1	6t		-	28	Di
PT	BD5257G	VDet-IC	5.7V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PT	BD5257FVE	VDet-IC	5.7V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
PT	PT7M7043NLTAE	VDet-IC	4.3V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
PT	74LVCE1G02W5	CMOS-Logic	2-input NOR gate	SOT-25	Log2	6t		-	28	Di
PT	PT7M7043NLTA	VDet-IC	4.3V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
pT	EUP7917-12N	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SC-70-5	VR7	6k		-	28vrx	Eut
pT	EUP7917-12V	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
PT	74LVCE1G02SE	CMOS-Logic	2-input NOR gate	SOT-353	Log2	6t		-	28	Di
PU	BD5258FVE	VDet-IC	5.8V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
PU	BD5258G	VDet-IC	5.8V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PU	PT7M7044CLTAE	VDet-IC	4.4V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
pU	EUP7917-185V	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
PU	PT7M7044CLTA	VDet-IC	4.4V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
pU	EUP7917-185N	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	SC-70-5	VR7	6k		-	28vrx	Eut
PU	74LVCE1G04W5	CMOS-Logic	Inverter	SOT-25	Log6	6t		-	28	Di
PV	BD5259FVE	VDet-IC	5.9V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
PV	BD5259G	VDet-IC	5.9V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PV	PT7M7044CHTAE	VDet-IC	4.4V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
PV	74LVCE1G04SE	CMOS-Logic	Inverter	SOT-353	Log6	6t		-	28	Di
PV	PT7M7044CHTA	VDet-IC	4.4V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
PV3	S-1701E3326-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PV4	S-1701E3327-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.7V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PV5	S-1701E3328-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.8V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PV6	S-1701E5040-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PV7	S-1701E5041-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.1V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PV8	S-1701E5042-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.2V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PV9	S-1701E5043-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.3V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVA	S-1701D1815-M5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVB	S-1701D2520-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVC	S-1701D2521-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.1V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVD	S-1701D2522-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.2V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVE	S-1701D3024-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.4V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVF	S-1701D3025-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.5V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVG	S-1701D3026-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVH	S-1701D3326-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVI	S-1701D3327-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.7V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVJ	S-1701D3328-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.8V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVK	S-1701D5040-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVL	S-1701D5041-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.1V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVM	S-1701D5042-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.2V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVN	S-1701D5043-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.3V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVO	S-1701D3430-M5T1	LVR/Vdet-IC	LDO, 3.4V±1%, 400mA, Vdet=3V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVT	S-1701E1815-M5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii

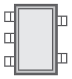

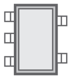

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PVU	S-1701E2520-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVV	S-1701E2521-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.1V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVW	S-1701E2522-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.2V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVX	S-1701E3024-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.4V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVY	S-1701E3025-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.5V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PVZ	S-1701E3026-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PW	BD5260FVE	VDet-IC	6.0V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30ua	Rhm
PW	BD5260G	VDet-IC	6.0V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
PW	PT7M7044NLTAE	VDet-IC	4.4V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
pW	EUP7917-29N	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SC-70-5	VR7	6k		-	28vrx	Eut
PW	PT7M7044NLTA	VDet-IC	4.4V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
pW	EUP7917-29V	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
PW3	S-1701N2515-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PW4	S-1701N2715-M5T1	LVR/Vdet-IC	LDO, 2.7V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PW5	S-1701N3015-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PW6	S-1701N3315-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PW7	S-1701N5015-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PWA	S-1701E3430-M5T1	LVR/Vdet-IC	LDO, 3.4V±1%, 400mA, Vdet=3V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PWF	S-1701F1815-M5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PWG	S-1701F2520-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PWH	S-1701F2521-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.1V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PWI	S-1701F2522-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.2V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PWJ	S-1701F3024-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.4V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PWK	S-1701F3025-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.5V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PWL	S-1701F3026-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PWM	S-1701F3326-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PWN	S-1701F3327-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.7V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PWO	S-1701F3328-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.8V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PWP	S-1701F5040-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PWQ	S-1701F5041-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.1V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PWR	S-1701F5042-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.2V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PWS	S-1701F5043-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.3V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PWT	S-1701F3430-M5T1	LVR/Vdet-IC	LDO, 3.4V±1%, 400mA, Vdet=3V, -Reset ODO, +CE	SOT-23-5	VR15	6a		-	28hg	Sii
PWY	S-1701N1515-M5T1	LVR/Vdet-IC	LDO, 1.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PWZ	S-1701N1815-M5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PX	PT7M7045CLTAE	VDet-IC	4.5V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
pX	EUP7917-13V	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
PX	PT7M7045CLTA	VDet-IC	4.5V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
pX	EUP7917-13N	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SC-70-5	VR7	6k		-	28vrx	Eut
PX3	S-1701Q1815-M5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PX4	S-1701Q2515-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PX5	S-1701Q2715-M5T1	LVR/Vdet-IC	LDO, 2.74V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PX6	S-1701Q3015-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PX7	S-1701Q3315-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PX8	S-1701Q5015-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PXI	S-1701P1515-M5T1	LVR/Vdet-IC	LDO, 1.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PXJ	S-1701P1815-M5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PXK	S-1701P2515-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PXL	S-1701P2715-M5T1	LVR/Vdet-IC	LDO, 2.74V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PXM	S-1701P3015-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PXN	S-1701P3315-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PXO	S-1701P5015-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PXZ	S-1701Q1515-M5T1	LVR/Vdet-IC	LDO, 1.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
Py	BD53E28G-M	VDet-IC	2.8V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
PY	PT7M7045CHTAE	VDet-IC	4.5V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
PY	PT7M7045CHTA	VDet-IC	4.5V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
PY	TC1186-1.8VCT713	LVR-IC	LDO, 1.8V±3%, 150mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
PYE	S-1701R1515-M5T1	LVR/Vdet-IC	LDO, 1.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PYF	S-1701R1815-M5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PYG	S-1701R2515-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PYH	S-1701R2715-M5T1	LVR/Vdet-IC	LDO, 2.74V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PYI	S-1701R3015-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PYJ	S-1701R3315-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PYK	S-1701R5015-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PYQ	S-1701S1515-M5T1	LVR/Vdet-IC	LDO, 1.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PYR	S-1701S1815-M5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PYS	S-1701S2515-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PYT	S-1701S2715-M5T1	LVR/Vdet-IC	LDO, 2.74V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PYU	S-1701S3015-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PYV	S-1701S3315-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PYW	S-1701S5015-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PZ	PT7M7045NLTAE	VDet-IC	4.5V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
PZ	TC1186-2.8VCT713	LVR-IC	LDO, 2.8V±3%, 150mA, +CE, -Error	SOT-23-5	VR8	6g		-	28w	Mcc
PZ	PT7M7045NLTA	VDet-IC	4.5V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
PZ3	S-1701U3328-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.8V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
PZ4	S-1701U5040-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
PZ5	S-1701U5041-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.1V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
PZ6	S-1701U5042-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.2V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
PZ7	S-1701U5043-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.3V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
PZ8	S-1701U3430-M5T1	LVR/Vdet-IC	LDO, 3.4V±1%, 400mA, Vdet=3V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
PZA	S-1701T1515-M5T1	LVR/Vdet-IC	LDO, 1.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PZB	S-1701T1815-M5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PZC	S-1701T2515-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PZD	S-1701T2715-M5T1	LVR/Vdet-IC	LDO, 2.7V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PZE	S-1701T3015-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PZF	S-1701T3315-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PZG	S-1701T5015-M5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR14	6a		-	28hh	Sii
PZR	S-1701U1815-M5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
PZS	S-1701U2520-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
PZT	S-1701U2521-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.1V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
PZU	S-1701U2522-M5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.2V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
PZV	S-1701U3024-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.4V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
PZW	S-1701U3025-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.5V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
PZX	S-1701U3026-M5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.6V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
PZY	S-1701U3326-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.6V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
PZZ	S-1701U3327-M5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.7V, -Reset ODO	SOT-23-5	VR13	6a		-	28hj	Sii
Q	ELM7536CCC	VDet-IC	3.6V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
Q	ELM7536NCC	VDet-IC	3.6V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
Q00	R1161N281B5	LVR-IC	LDO, 2.85V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q001	RP106Q072B	LVR-IC	LDO, 0.7V±0.8%, 400mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
Q002	RP106Q082B	LVR-IC	LDO, 0.8V±0.8%, 400mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
Q003	RP106Q092B	LVR-IC	LDO, 0.9V±0.8%, 400mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
Q004	RP106Q102B	LVR-IC	LDO, 1.0V±0.8%, 400mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
Q005	RP106Q112B	LVR-IC	LDO, 1.1V±0.8%, 400mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
Q006	RP106Q122B	LVR-IC	LDO, 1.2V±0.8%, 400mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
Q007	RP106Q132B	LVR-IC	LDO, 1.3V±0.8%, 400mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
Q008	RP106Q142B	LVR-IC	LDO, 1.4V±0.8%, 400mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
Q009	RP106Q152B	LVR-IC	LDO, 1.5V±0.8%, 400mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
Q010	RP106Q162B	LVR-IC	LDO, 1.6V±0.8%, 400mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
Q011	RP106Q172B	LVR-IC	LDO, 1.7V±0.8%, 400mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
Q012	RP106Q182B	LVR-IC	LDO, 1.8V±0.8%, 400mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
Q013	RP106Q102B5	LVR-IC	LDO, 1.05V±0.8%, 400mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
Q014	RP106Q122B5	LVR-IC	LDO, 1.25V±0.8%, 400mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
Q015	RP106Q182B5	LVR-IC	LDO, 1.85V±0.8%, 400mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
Q016	RP106Q112B5	LVR-IC	LDO, 1.15V±0.8%, 400mA, +CE	SC-88A	VR4	6ma		-	28xm	Ric
Q08	R1161N081B	LVR-IC	LDO, 0.8V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q09	R1161N091B	LVR-IC	LDO, 0.9V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q09	NCP585HSN09T1	LVR-IC	LDO, 0.9V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ons
Q0A	RP200N321B	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q0B	RP200N331B	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q0C	RP200N341B	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q0D	RP200N351B	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q0E	RP200N361B	LVR-IC	LDO, 3.6V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q0F	RP200N371B	LVR-IC	LDO, 3.7V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q0G	RP200N381B	LVR-IC	LDO, 3.8V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q0H	RP200N391B	LVR-IC	LDO, 3.9V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q0J	RP200N401B	LVR-IC	LDO, 4.0V±1.0%, 300mA, +CE, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q10	R1161N101B	LVR-IC	LDO, 1.0V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q10	NCP585HSN10T1	LVR-IC	LDO, 1.0V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ons
Q11	R1161N111B	LVR-IC	LDO, 1.1V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q12	R1161N121B	LVR-IC	LDO, 1.2V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q12	NCP585HSN12T1	LVR-IC	LDO, 1.2V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ons
Q13	R1161N131B	LVR-IC	LDO, 1.3V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q14	R1161N141B	LVR-IC	LDO, 1.4V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q15	R1161N151B	LVR-IC	LDO, 1.5V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q16	R1161N161B	LVR-IC	LDO, 1.6V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q17	R1161N171B	LVR-IC	LDO, 1.7V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q18	R1161N181B	LVR-IC	LDO, 1.8V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q18	NCP585HSN18T1	LVR-IC	LDO, 1.8V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ons
Q19	R1161N191B	LVR-IC	LDO, 1.9V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric

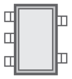

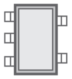

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Q1A	RP200N321D	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q1B	RP200N331D	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q1C	RP200N341D	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q1D	RP200N351D	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q1E	RP200N361D	LVR-IC	LDO, 3.6V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q1F	RP200N371D	LVR-IC	LDO, 3.7V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q1G	RP200N381D	LVR-IC	LDO, 3.8V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q1H	RP200N391D	LVR-IC	LDO, 3.9V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q1J	RP200N401D	LVR-IC	LDO, 4.0V±1.0%, 300mA, +CE, CL, AE(mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q20	R1161N201B	LVR-IC	LDO, 2.0V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q21	R1161N211B	LVR-IC	LDO, 2.1V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q22	R1161N221B	LVR-IC	LDO, 2.2V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q23	R1161N231B	LVR-IC	LDO, 2.3V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q24	R1161N241B	LVR-IC	LDO, 2.4V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q25	R1161N251B	LVR-IC	LDO, 2.5V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q26	R1161N261B	LVR-IC	LDO, 2.6V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q27	R1161N271B	LVR-IC	LDO, 2.7V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q28	R1161N281B	LVR-IC	LDO, 2.8V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q29	R1161N291B	LVR-IC	LDO, 2.9V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q30	R1161N301B	LVR-IC	LDO, 3.0V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q30	NCP585HSN30T1	LVR-IC	LDO, 3 0V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ons
Q31	R1161N311B	LVR-IC	LDO, 3.1V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q32	R1161N321B	LVR-IC	LDO, 3.2V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q33	R1161N331B	LVR-IC	LDO, 3.3V±2%, 350mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
Q4	KTC601F-Y	Si-npn	Dual GP, 50V, 150mA, 100mW, B=120..240, 80MHz	TFSV	T11	6l		-	30/T11	Kec
Q5	R1121N151A	LVR-IC	LDO, Low noise, 1.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
Q6	R1121N161A	LVR-IC	LDO, Low noise, 1.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
Q6	KTC601F-GR	Si-npn	Dual GP, 50V, 150mA, 100mW, B=200..400, 80MHz	TFSV	T11	6l		-	30/T11	Kec
Q7	R1121N171A	LVR-IC	LDO, Low noise, 1.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
Q8	R1121N181A	LVR-IC	LDO, Low noise, 1.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
Q9	R1121N191A	LVR-IC	LDO, Low noise, 1.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
Qa	BD53E29G-M	VDet-IC	2.9V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QA	PT7M7046CLTAE	VDet-IC	4.6V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
QA	PT7M7046CLTA	VDet-IC	4.6V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
QAA	RP114N081B	LVR-IC	LDO, 0.8V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAB	RP114N091B	LVR-IC	LDO, 0.9V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAC	RP114N101B	LVR-IC	LDO, 1.0V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAD	RP114N111B	LVR-IC	LDO, 1.1V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAE	RP114N121B	LVR-IC	LDO, 1.2V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAF	RP114N131B	LVR-IC	LDO, 1.3V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAG	RP114N141B	LVR-IC	LDO, 1.4V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAH	RP114N151B	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAJ	RP114N161B	LVR-IC	LDO, 1.6V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAK	RP114N171B	LVR-IC	LDO, 1.7V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAL	RP114N181B	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAM	RP114N191B	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAN	RP114N201B	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAP	RP114N211B	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAQ	RP114N221B	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAR	RP114N231B	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAS	RP114N241B	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAT	RP114N251B	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAU	RP114N261B	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAV	RP114N271B	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAW	RP114N281B	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAX	RP114N291B	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAY	RP114N301B	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
QAZ	RP114N311B	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
Qb	BD53E30G-M	VDet-IC	3.0V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QB	R3111N431B	VDet-IC	4.3V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
QB	PT7M7046CHTAE	VDet-IC	4.6V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
QB	PT7M7046CHTA	VDet-IC	4.6V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
QBA	RP114N081D	LVR-IC	LDO, 0.8V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBB	RP114N091D	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBC	RP114N101D	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBD	RP114N111D	LVR-IC	LDO, 1.1V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBE	RP114N121D	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBF	RP114N131D	LVR-IC	LDO, 1.3V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBG	RP114N141D	LVR-IC	LDO, 1.4V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBH	RP114N151D	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric

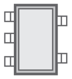

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
QBJ	RP114N161D	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBK	RP114N171D	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBL	RP114N181D	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBM	RP114N191D	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBN	RP114N201D	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBP	RP114N211D	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBQ	RP114N221D	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBR	RP114N231D	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBS	RP114N241D	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBT	RP114N251D	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBU	RP114N261D	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBV	RP114N271D	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBW	RP114N281D	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBX	RP114N291D	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBY	RP114N301D	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
QBZ	RP114N311D	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Qc	BD53E31G-M	VDet-IC	3.1V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QC	R3111N441B	VDet-IC	4.4V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
QC	PT7M7046NLTAE	VDet-IC	4.6V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
QC	PT7M7046NLTA	VDet-IC	4.6V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
QD	BD5323G	VDet-IC	2.3V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
Qd	BD53E32G-M	VDet-IC	3.2V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QD	BD5323FVE	VDet-IC	2.3V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
QD	R3111N451B	VDet-IC	4.5V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
QD	PT7M7047CLTAE	VDet-IC	4.7V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
QD	PT7M7047CLTA	VDet-IC	4.7V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
QE	BD5324FVE	VDet-IC	2.4V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
Qe	BD53E33G-M	VDet-IC	3.3V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QE	BD5324G	VDet-IC	2.4V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QE	R3111N461B	VDet-IC	4.6V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
QE	PT7M7047CHTAE	VDet-IC	4.7V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
QE	PT7M7047CHTA	VDet-IC	4.7V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
Qf	BD53E34G-M	VDet-IC	3.4V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QF	BD5325G	VDet-IC	2.5V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QF	BD5325FVE	VDet-IC	2.5V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
QF	R3111N471B	VDet-IC	4.7V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
QF	PT7M7047NLTAE	VDet-IC	4.7V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
QF	PT7M7047NLTA	VDet-IC	4.7V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
Qg	BD53E35G-M	VDet-IC	3.5V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QG	BD5326FVE	VDet-IC	2.6V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
QG	BD5326G	VDet-IC	2.6V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QG	R3111N481B	VDet-IC	4.8V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
QG	PT7M7048CLTAE	VDet-IC	4.8V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
QG	PT7M7048CLTA	VDet-IC	4.8V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
QH	BD5327FVE	VDet-IC	2.7V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
Qh	BD53E36G-M	VDet-IC	3.6V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QH	BD5327G	VDet-IC	2.7V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QH	R3111N491B	VDet-IC	4.9V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
QH	PT7M7048CHTAE	VDet-IC	4.8V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
QH	PT7M7048CHTA	VDet-IC	4.8V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
QI	PT7M7048NLTAE	VDet-IC	4.8V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
QI	PT7M7048NLTA	VDet-IC	4.8V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
QJ	BD5328FVE	VDet-IC	2.8V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
QJ	BD5328G	VDet-IC	2.8V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QJ	R3111N501B	VDet-IC	5.0V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
QJ	PT7M7049CLTAE	VDet-IC	4.9V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
QJ	PT7M7049CLTA	VDet-IC	4.9V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
QK	BD5329G	VDet-IC	2.9V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QK	BD5329FVE	VDet-IC	2.9V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
Qk	BD53E37G-M	VDet-IC	3.7V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QK	R3111N511B	VDet-IC	5.1V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
QK	PT7M7049CHTAE	VDet-IC	4.9V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
QK	PT7M7049CHTA	VDet-IC	4.9V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
QL	BD5330G	VDet-IC	3.0V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QL	BD5330FVE	VDet-IC	3.0V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
QL	PT7M7049NLTAE	VDet-IC	4.9V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
QL	PT7M7049NLTA	VDet-IC	4.9V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
QLA	S-1132B15-M5T1G	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLB	S-1132B16-M5T1G	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLC	S-1132B17-M5T1G	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii

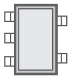

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
QLD	S-1132B18-M5T1G	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLE	S-1132B19-M5T1G	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLF	S-1132B20-M5T1G	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLG	S-1132B21-M5T1G	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLH	S-1132B22-M5T1G	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLI	S-1132B23-M5T1G	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLJ	S-1132B24-M5T1G	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLK	S-1132B25-M5T1G	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLL	S-1132B26-M5T1G	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLM	S-1132B27-M5T1G	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLN	S-1132B28-M5T1G	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLO	S-1132B29-M5T1G	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLP	S-1132B30-M5T1G	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLQ	S-1132B31-M5T1G	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLR	S-1132B32-M5T1G	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLS	S-1132B33-M5T1G	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLT	S-1132B34-M5T1G	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLU	S-1132B35-M5T1G	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLV	S-1132B36-M5T1G	LVR-IC	LDO, 3.6V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLW	S-1132B37-M5T1G	LVR-IC	LDO, 3.7V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLX	S-1132B38-M5T1G	LVR-IC	LDO, 3.8V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLY	S-1132B39-M5T1G	LVR-IC	LDO, 3.9V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QLZ	S-1132B40-M5T1G	LVR-IC	LDO, 4.0V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
Qm	BD53E38G-M	VDet-IC	3.8V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QM	BD5331G	VDet-IC	3.1V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QM	BD5331FVE	VDet-IC	3.1V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
QM	PT7M7050CLTAE	VDet-IC	5.0V±1.5%, -Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
QM	PT7M7050CLTA	VDet-IC	5.0V±1.5%, -Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
QMA	S-1132B41-M5T1G	LVR-IC	LDO, 4.1V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QMB	S-1132B42-M5T1G	LVR-IC	LDO, 4.2V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QMC	S-1132B43-M5T1G	LVR-IC	LDO, 4.3V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QMD	S-1132B44-M5T1G	LVR-IC	LDO, 4.4V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QME	S-1132B45-M5T1G	LVR-IC	LDO, 4.5V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QMF	S-1132B46-M5T1G	LVR-IC	LDO, 4.6V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QMG	S-1132B47-M5T1G	LVR-IC	LDO, 4.7V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QMH	S-1132B48-M5T1G	LVR-IC	LDO, 4.8V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QMI	S-1132B49-M5T1G	LVR-IC	LDO, 4.9V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QMJ	S-1132B50-M5T1G	LVR-IC	LDO, 5.0V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QMK	S-1132B51-M5T1G	LVR-IC	LDO, 5.1V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QML	S-1132B52-M5T1G	LVR-IC	LDO, 5.2V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QMM	S-1132B53-M5T1G	LVR-IC	LDO, 5.3V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QMN	S-1132B54-M5T1G	LVR-IC	LDO, 5.4V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
QMO	S-1132B55-M5T1G	LVR-IC	LDO, 5.5V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
Qn	BD53E39G-M	VDet-IC	3.9V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QN	BD5332G	VDet-IC	3.2V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QN	BD5332FVE	VDet-IC	3.2V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
QN	PT7M7050CHTAE	VDet-IC	5.0V±1.5%, +Reset PPO, Lead free	SOT-23-5	VD7	6k	F23	-	28vdr	Pti
QN	PT7M7050CHTA	VDet-IC	5.0V±1.5%, +Reset PPO	SOT-23-5	VD7	6k		-	28vdr	Pti
QO	PT7M7050NLTAE	VDet-IC	5.0V±1.5%, -Reset ODO, Lead free	SOT-23-5	VD6	6k	F23	-	28vdr	Pti
QO	PT7M7050NLTA	VDet-IC	5.0V±1.5%, -Reset ODO	SOT-23-5	VD6	6k		-	28vdr	Pti
Qp	BD53E40G-M	VDet-IC	4.0V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QP	BD5333FVE	VDet-IC	3.3V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
QP	BD5333G	VDet-IC	3.3V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QQ	BD5334G	VDet-IC	3.4V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QQ	BD5334FVE	VDet-IC	3.4V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
QR	BD5335G	VDet-IC	3.5V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QR	BD5335FVE	VDet-IC	3.5V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
Qr	BD53E41G-M	VDet-IC	4.1V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QR	R1122N151A	LVR-IC	LDO, Low noise, 1.5V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
QS	BD5336G	VDet-IC	3.6V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QS	BD5336FVE	VDet-IC	3.6V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
QS	R1122N161A	LVR-IC	LDO, Low noise, 1.6V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
QT	BD5337G	VDet-IC	3.7V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QT	BD5337FVE	VDet-IC	3.7V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
QT	R1122N171A	LVR-IC	LDO, Low noise, 1.7V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
QU	BD5338G	VDet-IC	3.8V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QU	BD5338FVE	VDet-IC	3.8V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
QU	R1122N181A	LVR-IC	LDO, Low noise, 1.8V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
QV	BD5339G	VDet-IC	3.9V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
QV	BD5339FVE	VDet-IC	3.9V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
QV	R1122N191A	LVR-IC	LDO, Low noise, 1.9V±2%, 150mA, -CE	SOT-23-5	VR4	6g		-	28vt	Ric
Qy	BD53E42G-M	VDet-IC	4.2V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
R	ELM7537CCC	VDet-IC	3.7V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
R	ELM7537NCC	VDet-IC	3.7V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
R0	R1121N201B	LVR-IC	LDO, Low noise, 2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
R00	R1161N281D5	LVR-IC	LDO, 2.85V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R001	RP106Q072D	LVR-IC	LDO, 0.7V±0.8%, 400mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
R002	RP106Q082D	LVR-IC	LDO, 0.8V±0.8%, 400mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
R003	RP106Q092D	LVR-IC	LDO, 0.9V±0.8%, 400mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
R004	RP106Q102D	LVR-IC	LDO, 1.0V±0.8%, 400mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
R005	RP106Q112D	LVR-IC	LDO, 1.1V±0.8%, 400mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
R006	RP106Q122D	LVR-IC	LDO, 1.2V±0.8%, 400mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
R007	RP106Q132D	LVR-IC	LDO, 1.3V±0.8%, 400mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
R008	RP106Q142D	LVR-IC	LDO, 1.4V±0.8%, 400mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
R009	RP106Q152D	LVR-IC	LDO, 1.5V±0.8%, 400mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
R01	NCP585DSN125T	LVR-IC	LDO, 1.25V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ons
R010	RP106Q162D	LVR-IC	LDO, 1.6V±0.8%, 400mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
R011	RP106Q172D	LVR-IC	LDO, 1.7V±0.8%, 400mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
R012	RP106Q182D	LVR-IC	LDO, 1.8V±0.8%, 400mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
R013	RP106Q102D5	LVR-IC	LDO, 1.05V±0.8%, 400mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
R014	RP106Q122D5	LVR-IC	LDO, 1.25V±0.8%, 400mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
R015	RP106Q182D5	LVR-IC	LDO, 1.85V±0.8%, 400mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
R016	RP106Q112D5	LVR-IC	LDO, 1.15V±0.8%, 400mA, +CE, CL	SC-88A	VR4	6ma		-	28xm	Ric
R03	TC53N5002ECT	VDet-IC	5.0V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
R08	R1161N081D	LVR-IC	LDO, 0.8V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R09	R1161N091D	LVR-IC	LDO, 0.9V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R09	NCP585DSN09T1	LVR-IC	LDO, 0.9V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ons
R090X	VRR0902LSX	LVR-IC	LDO, 0.9V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R095X	VRR0952LSX	LVR-IC	LDO, 0.95V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R0A	RP105N061B	LVR-IC	LDO, 0.6V±15mV, 400mA, +CE	SOT-23-5	VR11	6g		-	28ze	Ric
R0A	XC6118C40AMR-G	VDet-IC	4.0V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
R0A	IXD5118C40AMR-G	VDet-IC	4.0V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R0A	XC6108N50AMR	VDet-IC	5.0V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
R0A	IXD5108N50AMR	VDet-IC	5.0V±2%, Hysteresis, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
R0B	RP105N071B	LVR-IC	LDO, 0.7V±15mV, 400mA, +CE	SOT-23-5	VR11	6g		-	28ze	Ric
R0B	XC6118C40BMR-G	VDet-IC	4.0V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
R0B	IXD5118C40BMR-G	VDet-IC	4.0V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R0B	IXD5108N50BMR	VDet-IC	5.0V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	07	28rm	Ixs
R0B	XC6108N50BMR	VDet-IC	5.0V±2%, -Reset ODO, Cd	SOT-25	VD14	6g	F02	09	28rm	Tor
R0C	RP105N081B	LVR-IC	LDO, 0.8V±15mV, 400mA, +CE	SOT-23-5	VR11	6g		-	28ze	Ric
R0C	XC6118C40CMR-G	VDet-IC	4.0V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
R0C	IXD5118C40CMR-G	VDet-IC	4.0V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R0C	XC6108N50CMR	VDet-IC	5.0V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
R0C	IXD5108N50CMR	VDet-IC	5.0V±2%, Hysteresis, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
R0D	RP105N091B	LVR-IC	LDO, 0.9V±15mV, 400mA, +CE	SOT-23-5	VR11	6g		-	28ze	Ric
R0D	XC6118C40DMR-G	VDet-IC	4.0V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
R0D	IXD5118C40DMR-G	VDet-IC	4.0V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R0D	IXD5108N50DMR	VDet-IC	5.0±2%V, -Reset ODO	SOT-25	VD11	6g	F02	07	28rk	Ixs
R0D	XC6108N50DMR	VDet-IC	5.0±2%V, -Reset ODO	SOT-25	VD11	6g	F02	09	28rk	Tor
R0E	RP105N101B	LVR-IC	LDO, 1.0V±15mV, 400mA, +CE	SOT-23-5	VR11	6g		-	28ze	Ric
R0F	RP105N121B	LVR-IC	LDO, 1.2V±15mV, 400mA, +CE	SOT-23-5	VR11	6g		-	28ze	Ric
R0G	RP105N131B	LVR-IC	LDO, 1.3V±15mV, 400mA, +CE	SOT-23-5	VR11	6g		-	28ze	Ric
R0H	RP105N141B	LVR-IC	LDO, 1.4V±15mV, 400mA, +CE	SOT-23-5	VR11	6g		-	28ze	Ric
R0J	RP105N151B	LVR-IC	LDO, 1.5V±15mV, 400mA, +CE	SOT-23-5	VR11	6g		-	28ze	Ric
R0K	RP105N111B	LVR-IC	LDO, 1.1V±15mV, 400mA, +CE	SOT-23-5	VR11	6g		-	28ze	Ric
r1	BD46E252G-M	VDet-IC	2.5V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
R1	R1121N211B	LVR-IC	LDO, Low noise, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
R1	TC7SZ00AFE	CMOS-Logic	2-input NAND gate	SON-5	Log1	6a		-	30	Tos
R10	R1161N101D	LVR-IC	LDO, 1.0V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R100X	VRR1002LSX	LVR-IC	LDO, 1.0V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R105X	VRR1022LSX	LVR-IC	LDO, 1.05V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R11	R1161N111D	LVR-IC	LDO, 1.1V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R110X	VRR1102LSX	LVR-IC	LDO, 1.1V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R115X	VRR1122LSX	LVR-IC	LDO, 1.15V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R12	R1161N121D	LVR-IC	LDO, 1.2V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R12	NCP585DSN12T1	LVR-IC	LDO, 1.2V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ons
R120X	VRR1202LSX	LVR-IC	LDO, 1.2V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R125X	VRR1252LSX	LVR-IC	LDO, 1.25V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R12G	UR132G-12-AF5-3-R	LVR-IC	LDO, 1.2V±2%, 200mA, Halogen free	SOT-25	VR1	6a		-	28ym	Utc
R12L	UR132L-12-AF5-3-R	LVR-IC	LDO, 1.2V±2%, 200mA, Lead free	SOT-25	VR1	6a		-	28ym	Utc

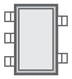

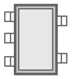

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R13	R1161N131D	LVR-IC	LDO, 1.3V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R13	TC53N5102ECT	VDet-IC	5.1V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
R130X	VRR1302LSX	LVR-IC	LDO, 1.3V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R135X	VRR1352LSX	LVR-IC	LDO, 1.35V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R14	R1161N141D	LVR-IC	LDO, 1.4V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R140X	VRR1402LSX	LVR-IC	LDO, 1.4V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R145X	VRR1452LSX	LVR-IC	LDO, 1.45V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R15	XC6368F152MR	DC/DC-IC	PWM/PFM step-up, 1.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R15	R1161N151D	LVR-IC	LDO, 1.5V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R15	NCP585DSN15T1	LVR-IC	LDO, 1.5V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ons
R15	TK11115CS	LVR-IC	LDO, 1.5V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R150X	VRR1502LSX	LVR-IC	LDO, 1.5V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R155X	VRR1552LSX	LVR-IC	LDO, 1.55V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R15A	CM7R153A-15B-T	LVR-IC	LDO, 1.5V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R15B	CM7R153B-15B-T	LVR-IC	LDO, 1.5V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R15C	CM7R153C-15B-T	LVR-IC	LDO, 1.5V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R15D	CM7R153D-15B-T	LVR-IC	LDO, 1.5V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R15G	UR132G-15-AF5-3-R	LVR-IC	LDO, 1.5V±2%, 200mA, Halogen free	SOT-25	VR1	6a		-	28ym	Utc
R15L	UR132L-15-AF5-3-R	LVR-IC	LDO, 1.5V±2%, 200mA, Lead free	SOT-25	VR1	6a		-	28ym	Utc
R16	XC6368F162MR	DC/DC-IC	PWM/PFM step-up, 1.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R16	R1161N161D	LVR-IC	LDO, 1.6V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R16	TK11116CS	LVR-IC	LDO, 1.6V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R160X	VRR1602LSX	LVR-IC	LDO, 1.6V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R165X	VRR1652LSX	LVR-IC	LDO, 1.65V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R16A	CM7R153A-16B-T	LVR-IC	LDO, 1.6V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R16B	CM7R153B-16B-T	LVR-IC	LDO, 1.6V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R16C	CM7R153C-16B-T	LVR-IC	LDO, 1.6V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R16D	CM7R153D-16B-T	LVR-IC	LDO, 1.6V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R17	XC6368F172MR	DC/DC-IC	PWM/PFM step-up, 1.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R17	R1161N171D	LVR-IC	LDO, 1.7V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R17	TK11117CS	LVR-IC	LDO, 1.7V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R170X	VRR1702LSX	LVR-IC	LDO, 1.7V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R175X	VRR1752LSX	LVR-IC	LDO, 1.75V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R17A	CM7R153A-17B-T	LVR-IC	LDO, 1.7V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R17B	CM7R153B-17B-T	LVR-IC	LDO, 1.7V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R17C	CM7R153C-17B-T	LVR-IC	LDO, 1.7V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R17D	CM7R153D-17B-T	LVR-IC	LDO, 1.7V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R18	XC6368F182MR	DC/DC-IC	PWM/PFM step-up, 1.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R18	R1161N181D	LVR-IC	LDO, 1.8V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R18	TK11118CS	LVR-IC	LDO, 1.8V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R18	NCP585DSN18T1	LVR-IC	LDO, 1.8V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ons
R180X	VRR1802LSX	LVR-IC	LDO, 1.8V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R185X	VRR1852LSX	LVR-IC	LDO, 1.85V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R18A	CM7R153A-18B-T	LVR-IC	LDO, 1.8V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R18B	CM7R153B-18B-T	LVR-IC	LDO, 1.8V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R18C	CM7R153C-18B-T	LVR-IC	LDO, 1.8V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R18D	CM7R153D-18B-T	LVR-IC	LDO, 1.8V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R18G	UR132G-18-AF5-3-R	LVR-IC	LDO, 1.8V±2%, 200mA, Halogen free	SOT-25	VR1	6a		-	28ym	Utc
R18L	UR132L-18-AF5-3-R	LVR-IC	LDO, 1.8V±2%, 200mA, Lead free	SOT-25	VR1	6a		-	28ym	Utc
R19	XC6368F192MR	DC/DC-IC	PWM/PFM step-up, 1.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R19	R1161N191D	LVR-IC	LDO, 1.9V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R19	TK11119CS	LVR-IC	LDO, 1.9V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R190X	VRR1902LSX	LVR-IC	LDO, 1.9V±20mV, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R195X	VRR1951NSX	LVR-IC	LDO, 1.95V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R19A	CM7R153A-19B-T	LVR-IC	LDO, 1.9V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R19B	CM7R153B-19B-T	LVR-IC	LDO, 1.9V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R19C	CM7R153C-19B-T	LVR-IC	LDO, 1.9V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R19D	CM7R153D-19B-T	LVR-IC	LDO, 1.9V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R1A	RP105N061D	LVR-IC	LDO, 0.6V±15mV, 400mA, +CE, CL	SOT-23-5	VR11	6g		-	28ze	Ric
R1A	XC6118C41AMR-G	VDet-IC	4.1V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
R1A	IXD5118C41AMR-G	VDet-IC	4.1V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R1B	RP105N071D	LVR-IC	LDO, 0.7V±15mV, 400mA, +CE, CL	SOT-23-5	VR11	6g		-	28ze	Ric
R1B	XC6118C41BMR-G	VDet-IC	4.1V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
R1B	IXD5118C41BMR-G	VDet-IC	4.1V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R1B	LM4041BIM7-1.2	Vref-IC	µPower, Precision, Shunt, 1.225V±0.2%	SC-70-5	RF1	6a		-	28dq	Nsc
R1C	RP105N081D	LVR-IC	LDO, 0.8V±15mV, 400mA, +CE, CL	SOT-23-5	VR11	6g		-	28ze	Ric
R1C	XC6118C41CMR-G	VDet-IC	4.1V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
R1C	IXD5118C41CMR-G	VDet-IC	4.1V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R1C	LM4041CIM7-1.2	Vref-IC	µPower, Precision, Shunt, 1.225V±0.5%	SC-70-5	RF1	6a		-	28dq	Nsc
R1D	RP105N091D	LVR-IC	LDO, 0.9V±15mV, 400mA, +CE, CL	SOT-23-5	VR11	6g		-	28ze	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R1D	XC6118C41DMR-G	VDet-IC	4.1V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
R1D	IXD5118C41DMR-G	VDet-IC	4.1V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R1D	LM4041DIM7-1.2	Vref-IC	µPower, Precision, Shunt, 1.225V±1%	SC-70-5	RF1	6a		-	28dq	Nsc
R1E	RP105N101D	LVR-IC	LDO, 1.0V±15mV, 400mA, +CE, CL	SOT-23-5	VR11	6g		-	28ze	Ric
R1E	LM4041EIM7-1.2	Vref-IC	µPower, Precision, Shunt, 1.225V±2%	SC-70-5	RF1	6a		-	28dq	Nsc
R1F	XC6368F153MR	DC/DC-IC	PWM/PFM step-up, 1.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R1F	RP105N121D	LVR-IC	LDO, 1.2V±15mV, 400mA, +CE, CL	SOT-23-5	VR11	6g		-	28ze	Ric
R1FA	CM7R153A-15A-T	LVR-IC	LDO, 1.55V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R1FB	CM7R153B-15A-T	LVR-IC	LDO, 1.55V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R1FC	CM7R153C-15A-T	LVR-IC	LDO, 1.55V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R1FD	CM7R153D-15A-T	LVR-IC	LDO, 1.55V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R1G	RP105N131D	LVR-IC	LDO, 1.3V±15mV, 400mA, +CE, CL	SOT-23-5	VR11	6g		-	28ze	Ric
R1GA	CM7R153A-16A-T	LVR-IC	LDO, 1.65V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R1GB	CM7R153B-16A-T	LVR-IC	LDO, 1.65V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R1GC	CM7R153C-16A-T	LVR-IC	LDO, 1.65V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R1GD	CM7R153D-16A-T	LVR-IC	LDO, 1.65V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R1H	XC6368F163MR	DC/DC-IC	PWM/PFM step-up, 1.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R1H	RP105N141D	LVR-IC	LDO, 1.4V±15mV, 400mA, +CE, CL	SOT-23-5	VR11	6g		-	28ze	Ric
R1HA	CM7R153A-17A-T	LVR-IC	LDO, 1.75V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R1HB	CM7R153B-17A-T	LVR-IC	LDO, 1.75V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R1HC	CM7R153C-17A-T	LVR-IC	LDO, 1.75V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R1HD	CM7R153D-17A-T	LVR-IC	LDO, 1.75V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R1IA	CM7R153A-18A-T	LVR-IC	LDO, 1.85V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R1IB	CM7R153B-18A-T	LVR-IC	LDO, 1.85V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R1IC	CM7R153C-18A-T	LVR-IC	LDO, 1.85V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R1ID	CM7R153D-18A-T	LVR-IC	LDO, 1.85V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R1J	RP105N151D	LVR-IC	LDO, 1.5V±15mV, 400mA, +CE, CL	SOT-23-5	VR11	6g		-	28ze	Ric
R1JA	CM7R153A-19A-T	LVR-IC	LDO, 1.95V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R1JB	CM7R153B-19A-T	LVR-IC	LDO, 1.95V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R1JC	CM7R153C-19A-T	LVR-IC	LDO, 1.95V±3%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R1JD	CM7R153D-19A-T	LVR-IC	LDO, 1.95V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R1K	XC6368F173MR	DC/DC-IC	PWM/PFM step-up, 1.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R1K	RP105N111D	LVR-IC	LDO, 1.1V±15mV, 400mA, +CE, CL	SOT-23-5	VR11	6g		-	28ze	Ric
R1L	XC6368F183MR	DC/DC-IC	PWM/PFM step-up, 1.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R1M	XC6368F193MR	DC/DC-IC	PWM/PFM step-up, 1.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
r2	BD46E262G-M	VDet-IC	2.6V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
R2	AX6608-12B	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
R2	R1121N221B	LVR-IC	LDO, Low noise, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
R2	TC7SZ08AFE	CMOS-Logic	2-input AND gate	SON-5	Log3	6a		-	30	Tos
R20	XC6383C201M	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R20	XC6368F202MR	DC/DC-IC	PWM/PFM step-up, 2.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R20	R1161N201D	LVR-IC	LDO, 2.0V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R20	TK11120CS	LVR-IC	LDO, 2.0V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R200X	VRR2001NSX	LVR-IC	LDO, 2.0V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R202X	VRR2051NSX	LVR-IC	LDO, 2.05V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R20A	CM7R153A-20B-T	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R20B	CM7R153B-20B-T	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R20C	CM7R153C-20B-T	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R20D	CM7R153D-20B-T	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R21	XC6383C211M	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R21	XC6368F212MR	DC/DC-IC	PWM/PFM step-up, 2.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R21	R1161N211D	LVR-IC	LDO, 2.1V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R21	TK11121CS	LVR-IC	LDO, 2.1V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R210X	VRR2101NSX	LVR-IC	LDO, 2.1V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R215X	VRR2151NSX	LVR-IC	LDO, 2.15V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R21A	CM7R153A-21B-T	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R21B	CM7R153B-21B-T	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R21C	CM7R153C-21B-T	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R21D	CM7R153D-21B-T	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R22	XC6368F222MR	DC/DC-IC	PWM/PFM step-up, 2.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R22	XC6383C221M	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R22	R1161N221D	LVR-IC	LDO, 2.2V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R22	TK11122CS	LVR-IC	LDO, 2.2V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R220X	VRR2201NSX	LVR-IC	LDO, 2.2V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R225X	VRR2251NSX	LVR-IC	LDO, 2.25V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R22A	CM7R153A-22B-T	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R22B	CM7R153B-22B-T	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R22C	CM7R153C-22B-T	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R22D	CM7R153D-22B-T	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R22G	UR132G-22-AF5-3-R	LVR-IC	LDO, 2.2V±2%, 200mA, Halogen free	SOT-25	VR1	6a		-	28ym	Utc

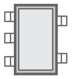

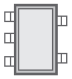

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R22L	UR132L-22-AF5-3-R	LVR-IC	LDO, 2.2V±2%, 200mA, Lead free	SOT-25	VR1	6a		-	28ym	Utc
R23	XC6383C231M	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R23	XC6368F232MR	DC/DC-IC	PWM/PFM step-up, 2.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R23	R1161N231D	LVR-IC	LDO, 2.3V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R23	TK11123CS	LVR-IC	LDO, 2.3V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R23	TC53N5202ECT	VDet-IC	5.2V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
R230X	VRR2301NSX	LVR-IC	LDO, 2.3V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R235X	VRR2351NSX	LVR-IC	LDO, 2.35V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R23A	CM7R153A-23B-T	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R23B	CM7R153B-23B-T	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R23C	CM7R153C-23B-T	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R23D	CM7R153D-23B-T	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R24	XC6383C241M	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R24	XC6368F242MR	DC/DC-IC	PWM/PFM step-up, 2.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R24	R1161N241D	LVR-IC	LDO, 2.4V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R24	TK11124CS	LVR-IC	LDO, 2.4V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R240X	VRR2401NSX	LVR-IC	LDO, 2.4V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R245X	VRR2451NSX	LVR-IC	LDO, 2.45V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R24A	CM7R153A-24B-T	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R24B	CM7R153B-24B-T	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R24C	CM7R153C-24B-T	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R24D	CM7R153D-24B-T	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R25	XC6368F252MR	DC/DC-IC	PWM/PFM step-up, 2.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R25	XC6383C251M	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R25	R1161N251D	LVR-IC	LDO, 2.5V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R25	NCP585DSN25T1	LVR-IC	LDO, 2.5V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ons
R25	TK11125CS	LVR-IC	LDO, 2.5V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R250X	VRR2501NSX	LVR-IC	LDO, 2.5V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R255X	VRR2551NSX	LVR-IC	LDO, 2.55V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R25A	CM7R153A-25B-T	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R25B	CM7R153B-25B-T	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R25C	CM7R153C-25B-T	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R25D	CM7R153D-25B-T	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R25G	UR132G-25-AF5-3-R	LVR-IC	LDO, 2.5V±2%, 200mA, Halogen free	SOT-25	VR1	6a		-	28ym	Utc
R25L	UR132L-25-AF5-3-R	LVR-IC	LDO, 2.5V±2%, 200mA, Lead free	SOT-25	VR1	6a		-	28ym	Utc
R26	XC6383C261M	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R26	XC6368F262MR	DC/DC-IC	PWM/PFM step-up, 2.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R26	R1161N261D	LVR-IC	LDO, 2.6V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R26	TK11126CS	LVR-IC	LDO, 2.6V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R260X	VRR2601NSX	LVR-IC	LDO, 2.6V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R265X	VRR2651NSX	LVR-IC	LDO, 2.65V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R26A	CM7R153A-26B-T	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R26B	CM7R153B-26B-T	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R26C	CM7R153C-26B-T	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R26D	CM7R153D-26B-T	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R26G	UR132G-26-AF5-3-R	LVR-IC	LDO, 2.6V±2%, 200mA, Halogen free	SOT-25	VR1	6a		-	28ym	Utc
R26L	UR132L-26-AF5-3-R	LVR-IC	LDO, 2.6V±2%, 200mA, Lead free	SOT-25	VR1	6a		-	28ym	Utc
R27	XC6368F272MR	DC/DC-IC	PWM/PFM step-up, 2.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R27	XC6383C271M	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R27	R1161N271D	LVR-IC	LDO, 2.7V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R27	TK11127CS	LVR-IC	LDO, 2.7V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R270X	VRR2701NSX	LVR-IC	LDO, 2.7V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R275X	VRR2751NSX	LVR-IC	LDO, 2.75V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R27A	CM7R153A-27B-T	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R27B	CM7R153B-27B-T	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R27C	CM7R153C-27B-T	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R27D	CM7R153D-27B-T	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R27G	UR132G-27-AF5-3-R	LVR-IC	LDO, 2.7V±2%, 200mA, Halogen free	SOT-25	VR1	6a		-	28ym	Utc
R27L	UR132L-27-AF5-3-R	LVR-IC	LDO, 2.7V±2%, 200mA, Lead free	SOT-25	VR1	6a		-	28ym	Utc
R28	XC6368F282MR	DC/DC-IC	PWM/PFM step-up, 2.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R28	XC6383C281M	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R28	R1161N281D	LVR-IC	LDO, 2.8V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R28	TK11128CS	LVR-IC	LDO, 2.8V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R28	NCP585DSN28T1	LVR-IC	LDO, 2.8V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ons
R280X	VRR2801NSX	LVR-IC	LDO, 2.8V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R285X	VRR2851NSX	LVR-IC	LDO, 2.85V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R28A	CM7R153A-28B-T	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R28B	CM7R153B-28B-T	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R28C	CM7R153C-28B-T	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R28D	CM7R153D-28B-T	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can

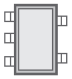

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R28G	UR132G-28-AF5-3-R	LVR-IC	LDO, 2.8V±2%, 200mA, Halogen free	SOT-25	VR1	6a		-	28ym	Utc
R28L	UR132L-28-AF5-3-R	LVR-IC	LDO, 2.8V±2%, 200mA, Lead free	SOT-25	VR1	6a		-	28ym	Utc
R29	XC6368F292MR	DC/DC-IC	PWM/PFM step-up, 2.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R29	XC6383C291M	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R29	R1161N291D	LVR-IC	LDO, 2.9V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R29	TK11129CS	LVR-IC	LDO, 2.9V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R290X	VRR2901NSX	LVR-IC	LDO, 2.9V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R295X	VRR2951NSX	LVR-IC	LDO, 2.95V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R29A	CM7R153A-29B-T	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R29B	CM7R153B-29B-T	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R29C	CM7R153C-29B-T	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R29D	CM7R153D-29B-T	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R2A	XC6368F203MR	DC/DC-IC	PWM/PFM step-up, 2.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R2A	IXD5118C42AMR-G	VDet-IC	4.2V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R2A	XC6118C42AMR-G	VDet-IC	4.2V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
R2AA	CM7R153A-20A-T	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2AB	CM7R153B-20A-T	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R2AC	CM7R153C-20A-T	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2AD	CM7R153D-20A-T	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R2B	XC6368F213MR	DC/DC-IC	PWM/PFM step-up, 2.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R2B	IXD5118C42BMR-G	VDet-IC	4.2V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R2B	XC6118C42BMR-G	VDet-IC	4.2V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
R2B	LM4040BIM7-2.5	Vref-IC	µPower, Precision, Shunt, 2.50V±0.2%	SC-70-5	RF1	6a		-	28dq	Nsc
R2B	LM4040B25H5TA	Vref-IC	µPower, Precision, Shunt, 2.50V±0.2%	SC-70-5	RF1	6a		-	28dq	Zx
R2BA	CM7R153A-21A-T	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2BB	CM7R153B-21A-T	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R2BC	CM7R153C-21A-T	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2BD	CM7R153D-21A-T	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R2C	XC6368F223MR	DC/DC-IC	PWM/PFM step-up, 2.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R2C	XC6118C42CMR-G	VDet-IC	4.2V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
R2C	IXD5118C42CMR-G	VDet-IC	4.2V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R2C	LM4040CIM7-2.5	Vref-IC	µPower, Precision, Shunt, 2.50V±0.5%	SC-70-5	RF1	6a		-	28dq	Nsc
R2C	LM4040C25H5TA	Vref-IC	µPower, Precision, Shunt, 2.50V±0.5%	SC-70-5	RF1	6a		-	28dq	Zx
R2CA	CM7R153A-22A-T	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2CB	CM7R153B-22A-T	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R2CC	CM7R153C-22A-T	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2CD	CM7R153D-22A-T	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R2D	XC6368F233MR	DC/DC-IC	PWM/PFM step-up, 2.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R2D	XC6118C42DMR-G	VDet-IC	4.2V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
R2D	IXD5118C42DMR-G	VDet-IC	4.2V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R2D	LM4040DIM7-2.5	Vref-IC	µPower, Precision, Shunt, 2.50V±1%	SC-70-5	RF1	6a		-	28dq	Nsc
R2D	LM4040D25H5TA	Vref-IC	µPower, Precision, Shunt, 2.50V±1%	SC-70-5	RF1	6a		-	28dq	Zx
R2DA	CM7R153A-23A-T	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2DB	CM7R153B-23A-T	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R2DC	CM7R153C-23A-T	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2DD	CM7R153D-23A-T	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R2E	XC6368F243MR	DC/DC-IC	PWM/PFM step-up, 2.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R2E	LM4040EIM7-2.5	Vref-IC	µPower, Precision, Shunt, 2.50V±2%	SC-70-5	RF1	6a		-	28dq	Nsc
R2EA	CM7R153A-24A-T	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2EB	CM7R153B-24A-T	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R2EC	CM7R153C-24A-T	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2ED	CM7R153D-24A-T	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R2F	XC6368F253MR	DC/DC-IC	PWM/PFM step-up, 2.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R2FA	CM7R153A-25A-T	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2FB	CM7R153B-25A-T	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R2FC	CM7R153C-25A-T	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2FD	CM7R153D-25A-T	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R2GA	CM7R153A-26A-T	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2GB	CM7R153B-26A-T	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R2GC	CM7R153C-26A-T	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2GD	CM7R153D-26A-T	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R2H	XC6368F263MR	DC/DC-IC	PWM/PFM step-up, 2.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R2HA	CM7R153A-27A-T	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2HB	CM7R153B-27A-T	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R2HC	CM7R153C-27A-T	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2HD	CM7R153D-27A-T	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R2IA	CM7R153A-28A-T	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2IB	CM7R153B-28A-T	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R2IC	CM7R153C-28A-T	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2ID	CM7R153D-28A-T	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can

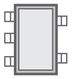

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R2JA	CM7R153A-29A-T	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2JB	CM7R153B-29A-T	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R2JC	CM7R153C-29A-T	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R2JD	CM7R153D-29A-T	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R2K	XC6368F273MR	DC/DC-IC	PWM/PFM step-up, 2.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R2L	XC6368F283MR	DC/DC-IC	PWM/PFM step-up, 2.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R2M	XC6368F293MR	DC/DC-IC	PWM/PFM step-up, 2.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
r3	BD46E272G-M	VDet-IC	2.7V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
R3	R1121N231B	LVR-IC	LDO, Low noise, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
R3	TC7SZ02AFE	CMOS-Logic	2-input NOR gate	SON-5	Log2	6a		-	30	Tos
R30	XC6383C301M	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R30	XC6368F302MR	DC/DC-IC	PWM/PFM step-up, 3.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R30	R1161N301D	LVR-IC	LDO, 3.0V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R30	NCP585DSN30T1	LVR-IC	LDO, 3.0V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ons
R30	TK11130CS	LVR-IC	LDO, 3.0V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R300X	VRR3001NSX	LVR-IC	LDO, 3.0V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R305X	VRR3051NSX	LVR-IC	LDO, 3.05V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R30A	CM7R153A-30B-T	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R30B	CM7R153B-30B-T	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R30C	CM7R153C-30B-T	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R30D	CM7R153D-30B-T	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R30G	UR132G-30-AF5-3-R	LVR-IC	LDO, 3.0V±2%, 200mA, Halogen free	SOT-25	VR1	6a		-	28ym	Utc
R30L	UR132L-30-AF5-3-R	LVR-IC	LDO, 3.0V±2%, 200mA, Lead free	SOT-25	VR1	6a		-	28ym	Utc
R31	XC6368F312MR	DC/DC-IC	PWM/PFM step-up, 3.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R31	XC6383C311M	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R31	R1161N311D	LVR-IC	LDO, 3.1V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R31	TK11131CS	LVR-IC	LDO, 3.1V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R310X	VRR3101NSX	LVR-IC	LDO, 3.1V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R315X	VRR3151NSX	LVR-IC	LDO, 3.15V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R31A	CM7R153A-31B-T	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R31B	CM7R153B-31B-T	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R31C	CM7R153C-31B-T	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R31D	CM7R153D-31B-T	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R32	XC6383C321M	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R32	XC6368F322MR	DC/DC-IC	PWM/PFM step-up, 3.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R32	R1161N321D	LVR-IC	LDO, 3.2V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R32	TK11132CS	LVR-IC	LDO, 3.2V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R320X	VRR3201NSX	LVR-IC	LDO, 3.2V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R325X	VRR3251NSX	LVR-IC	LDO, 3.25V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R32A	CM7R153A-32B-T	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R32B	CM7R153B-32B-T	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R32C	CM7R153C-32B-T	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R32D	CM7R153D-32B-T	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R33	XC6368F332MR	DC/DC-IC	PWM/PFM step-up, 3.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R33	XC6383C331M	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R33	R1161N331D	LVR-IC	LDO, 3.3V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
R33	TK11133CS	LVR-IC	LDO, 3.3V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R33	TC53N5302ECT	VDet-IC	5.3V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
R33	NCP585DSN33T1	LVR-IC	LDO, 3.3V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ons
R330X	VRR3301NSX	LVR-IC	LDO, 3.3V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R335X	VRR3351NSX	LVR-IC	LDO, 3.35V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R33A	CM7R153A-33B-T	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R33B	CM7R153B-33B-T	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R33C	CM7R153C-33B-T	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R33D	CM7R153D-33B-T	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R33G	UR132G-33-AF5-3-R	LVR-IC	LDO, 3.3V±2%, 200mA, Halogen free	SOT-25	VR1	6a		-	28ym	Utc
R33L	UR132L-33-AF5-3-R	LVR-IC	LDO, 3.3V±2%, 200mA, Lead free	SOT-25	VR1	6a		-	28ym	Utc
R34	XC6368F342MR	DC/DC-IC	PWM/PFM step-up, 3.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R34	XC6383C341M	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R34	TK11134CS	LVR-IC	LDO, 3.4V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R340X	VRR3401NSX	LVR-IC	LDO, 3.4V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R345X	VRR3451NSX	LVR-IC	LDO, 3.45V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R34A	CM7R153A-34B-T	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R34B	CM7R153B-34B-T	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R34C	CM7R153C-34B-T	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R34D	CM7R153D-34B-T	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R35	XC6368F352MR	DC/DC-IC	PWM/PFM step-up, 3.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R35	XC6383C351M	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R35	TK11135CS	LVR-IC	LDO, 3.5V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R350X	VRR3501NSX	LVR-IC	LDO, 3.5V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans

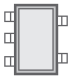

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R355X	VRR3551NSX	LVR-IC	LDO, 3.55V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R35A	CM7R153A-35B-T	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R35B	CM7R153B-35B-T	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R35C	CM7R153C-35B-T	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R35D	CM7R153D-35B-T	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R36	XC6383C361M	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R36	XC6368F362MR	DC/DC-IC	PWM/PFM step-up, 3.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R36	TK11136CS	LVR-IC	LDO, 3.6V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R360X	VRR3601NSX	LVR-IC	LDO, 3.6V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R365X	VRR3651NSX	LVR-IC	LDO, 3.65V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R36A	CM7R153A-36B-T	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R36B	CM7R153B-36B-T	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R36C	CM7R153C-36B-T	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R36D	CM7R153D-36B-T	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R37	XC6368F372MR	DC/DC-IC	PWM/PFM step-up, 3.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R37	XC6383C371M	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R37	TK11137CS	LVR-IC	LDO, 3.7V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R370X	VRR3701NSX	LVR-IC	LDO, 3.7V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R375X	VRR3751NSX	LVR-IC	LDO, 3.75V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R37A	CM7R153A-37B-T	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDRV	SOT-23-5	VR4	6a		-	28vt	Can
R37B	CM7R153B-37B-T	LVR-IC	LDO, 3.7V±2%, 150mA, +CEV	SOT-23-5	VR4	6a		-	28vt	Can
R37C	CM7R153C-37B-T	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PDRV	SOT-23-5	VR4	6a		-	28vt	Can
R37D	CM7R153D-37B-T	LVR-IC	LDO, 3.7V±2%, 150mA, -CEV	SOT-23-5	VR4	6a		-	28vt	Can
R38	XC6383C381M	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R38	XC6368F382MR	DC/DC-IC	PWM/PFM step-up, 3.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R38	TK11138CS	LVR-IC	LDO, 3.8V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R380X	VRR3801NSX	LVR-IC	LDO, 3.8V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R385X	VRR3851NSX	LVR-IC	LDO, 3.85V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R38A	CM7R153A-38B-T	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R38B	CM7R153B-38B-T	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R38C	CM7R153C-38B-T	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R38D	CM7R153D-38B-T	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R39	XC6368F392MR	DC/DC-IC	PWM/PFM step-up, 3.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R39	XC6383C391M	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R39	TK11139CS	LVR-IC	LDO, 3.9V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R390X	VRR3901NSX	LVR-IC	LDO, 3.9V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R395X	VRR3951NSX	LVR-IC	LDO, 3.95V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R39A	CM7R153A-39B-T	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R39B	CM7R153B-39B-T	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R39C	CM7R153C-39B-T	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R39D	CM7R153D-39B-T	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R3A	XC6368F303MR	DC/DC-IC	PWM/PFM step-up, 3.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R3A	XC6118C43AMR-G	VDet-IC	4.3V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
R3A	IXD5118C43AMR-G	VDet-IC	4.3V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R3AA	CM7R153A-30A-T	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3AB	CM7R153B-30A-T	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R3AC	CM7R153C-30A-T	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3AD	CM7R153D-30A-T	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R3B	XC6368F313MR	DC/DC-IC	PWM/PFM step-up, 3.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R3B	XC6118C43BMR-G	VDet-IC	4.3V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
R3B	IXD5118C43BMR-G	VDet-IC	4.3V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R3B	LM4040B30H5TA	Vref-IC	μPower, Precision, Shunt, 3.00V±0.2%	SC-70-5	RF1	6a		-	28dq	Zx
R3BA	CM7R153A-31A-T	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3BB	CM7R153B-31A-T	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R3BC	CM7R153C-31A-T	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3BD	CM7R153D-31A-T	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R3C	XC6368F323MR	DC/DC-IC	PWM/PFM step-up, 3.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R3C	XC6118C43CMR-G	VDet-IC	4.3V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
R3C	IXD5118C43CMR-G	VDet-IC	4.3V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R3C	LM4040C30H5TA	Vref-IC	μPower, Precision, Shunt, 3.00V±0.5%	SC-70-5	RF1	6a		-	28dq	Zx
R3CA	CM7R153A-32A-T	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3CB	CM7R153B-32A-T	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R3CC	CM7R153C-32A-T	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3CD	CM7R153D-32A-T	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R3D	XC6368F333MR	DC/DC-IC	PWM/PFM step-up, 3.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R3D	IXD5118C43DMR-G	VDet-IC	4.3V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R3D	XC6118C43DMR-G	VDet-IC	4.3V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
R3D	LM4040D30H5TA	Vref-IC	μPower, Precision, Shunt, 3.00V±1%	SC-70-5	RF1	6a		-	28dq	Zx
R3DA	CM7R153A-33A-T	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3DB	CM7R153B-33A-T	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can

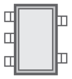

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R3DC	CM7R153C-33A-T	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3DD	CM7R153D-33A-T	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R3E	XC6368F343MR	DC/DC-IC	PWM/PFM step-up, 3.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R3EA	CM7R153A-34A-T	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3EB	CM7R153B-34A-T	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R3EC	CM7R153C-34A-T	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3ED	CM7R153D-34A-T	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R3F	XC6368F353MR	DC/DC-IC	PWM/PFM step-up, 3.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R3FA	CM7R153A-35A-T	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3FB	CM7R153B-35A-T	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R3FC	CM7R153C-35A-T	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3FD	CM7R153D-35A-T	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R3GA	CM7R153A-36A-T	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3GB	CM7R153B-36A-T	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R3GC	CM7R153C-36A-T	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3GD	CM7R153D-36A-T	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R3H	XC6368F363MR	DC/DC-IC	PWM/PFM step-up, 3.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R3HA	CM7R153A-37A-T	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3HB	CM7R153B-37A-T	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R3HC	CM7R153C-37A-T	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3HD	CM7R153D-37A-T	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R3IA	CM7R153A-38A-T	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3IB	CM7R153B-38A-T	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R3IC	CM7R153C-38A-T	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3ID	CM7R153D-38A-T	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R3JA	CM7R153A-39A-T	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3JB	CM7R153B-39A-T	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R3JC	CM7R153C-39A-T	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R3JD	CM7R153D-39A-T	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R3K	XC6368F373MR	DC/DC-IC	PWM/PFM step-up, 3.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R3L	XC6368F383MR	DC/DC-IC	PWM/PFM step-up, 3.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R3M	XC6368F393MR	DC/DC-IC	PWM/PFM step-up, 3.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
r4	BD46E282G-M	VDet-IC	2.8V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
R4	R1121N241B	LVR-IC	LDO, Low noise, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
R4	TC7SZ32AFE	CMOS-Logic	2-input OR gate	SON-5	Log4	6a		-	30	Tos
R40	XC6368F402MR	DC/DC-IC	PWM/PFM step-up, 4.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R40	XC6383C401M	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R40	TK11140CS	LVR-IC	LDO, 4.0V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R400X	VRR4001NSX	LVR-IC	LDO, 4.0V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R405X	VRR4051NSX	LVR-IC	LDO, 4.05V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R40A	CM7R153A-40B-T	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R40B	CM7R153B-40B-T	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R40C	CM7R153C-40B-T	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R40D	CM7R153D-40B-T	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R41	XC6383C411M	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R41	XC6368F412MR	DC/DC-IC	PWM/PFM step-up, 4.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R41	TK11141CS	LVR-IC	LDO, 4.1V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R410X	VRR4101NSX	LVR-IC	LDO, 4.1V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R415X	VRR4151NSX	LVR-IC	LDO, 4.15V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R41A	CM7R153A-41B-T	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R41B	CM7R153B-41B-T	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R41C	CM7R153C-41B-T	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R41D	CM7R153D-41B-T	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R42	XC6368F422MR	DC/DC-IC	PWM/PFM step-up, 4.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R42	XC6383C421M	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R42	TK11142CS	LVR-IC	LDO, 4.2V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R420X	VRR4201NSX	LVR-IC	LDO, 4.2V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R425X	VRR4251NSX	LVR-IC	LDO, 4.25V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R42A	CM7R153A-42B-T	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R42B	CM7R153B-42B-T	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R42C	CM7R153C-42B-T	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R42D	CM7R153D-42B-T	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R43	XC6383C431M	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R43	XC6368F432MR	DC/DC-IC	PWM/PFM step-up, 4.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R43	TK11143CS	LVR-IC	LDO, 4.3V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R43	TC53N5402ECT	VDet-IC	5.4V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
R430X	VRR4301NSX	LVR-IC	LDO, 4.3V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R435X	VRR4351NSX	LVR-IC	LDO, 4.35V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R43A	CM7R153A-43B-T	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R43B	CM7R153B-43B-T	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can

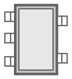

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R43C	CM7R153C-43B-T	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R43D	CM7R153D-43B-T	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R44	XC6368F442MR	DC/DC-IC	PWM/PFM step-up, 4.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R44	XC6383C441M	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R44	TK11144CS	LVR-IC	LDO, 4.4V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R440X	VRR4401NSX	LVR-IC	LDO, 4.4V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R445X	VRR4451NSX	LVR-IC	LDO, 4.45V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R44A	CM7R153A-44B-T	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R44B	CM7R153B-44B-T	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R44C	CM7R153C-44B-T	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R44D	CM7R153D-44B-T	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R45	XC6368F452MR	DC/DC-IC	PWM/PFM step-up, 4.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R45	XC6383C451M	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R45	TK11145CS	LVR-IC	LDO, 4.5V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R450X	VRR4501NSX	LVR-IC	LDO, 4.5V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R455X	VRR4551NSX	LVR-IC	LDO, 4.55V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R45A	CM7R153A-45B-T	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R45B	CM7R153B-45B-T	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R45C	CM7R153C-45B-T	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R45D	CM7R153D-45B-T	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R46	XC6368F462MR	DC/DC-IC	PWM/PFM step-up, 4.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R46	XC6383C461M	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R46	TK11146CS	LVR-IC	LDO, 4.6V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R460X	VRR4601NSX	LVR-IC	LDO, 4.6V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R465X	VRR4651NSX	LVR-IC	LDO, 4.65V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R46A	CM7R153A-46B-T	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R46B	CM7R153B-46B-T	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R46C	CM7R153C-46B-T	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R46D	CM7R153D-46B-T	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R47	XC6368F472MR	DC/DC-IC	PWM/PFM step-up, 4.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R47	XC6383C471M	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R47	TK11147CS	LVR-IC	LDO, 4.7V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R470X	VRR4701NSX	LVR-IC	LDO, 4.7V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R475X	VRR4751NSX	LVR-IC	LDO, 4.75V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R47A	CM7R153A-47B-T	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R47B	CM7R153B-47B-T	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R47C	CM7R153C-47B-T	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R47D	CM7R153D-47B-T	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R48	XC6383C481M	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R48	XC6368F482MR	DC/DC-IC	PWM/PFM step-up, 4.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R48	TK11148CS	LVR-IC	LDO, 4.8V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R480X	VRR4801NSX	LVR-IC	LDO, 4.8V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R485X	VRR4851NSX	LVR-IC	LDO, 4.85V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R48A	CM7R153A-48B-T	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R48B	CM7R153B-48B-T	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R48C	CM7R153C-48B-T	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R48D	CM7R153D-48B-T	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R49	XC6383C491M	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R49	XC6368F492MR	DC/DC-IC	PWM/PFM step-up, 4.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R49	TK11149CS	LVR-IC	LDO, 4.9V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R490X	VRR4901NSX	LVR-IC	LDO, 4.9V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R495X	VRR4951NSX	LVR-IC	LDO, 4.95V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R49A	CM7R153A-49B-T	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R49B	CM7R153B-49B-T	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R49C	CM7R153C-49B-T	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R49D	CM7R153D-49B-T	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R4A	XC6368F403MR	DC/DC-IC	PWM/PFM step-up, 4.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R4A	IXD5118C44AMR-G	VDet-IC	4.4V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R4A	XC6118C44AMR-G	VDet-IC	4.4V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
R4AA	CM7R153A-40A-T	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R4AB	CM7R153B-40A-T	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R4AC	CM7R153C-40A-T	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R4AD	CM7R153D-40A-T	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R4B	XC6368F413MR	DC/DC-IC	PWM/PFM step-up, 4.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R4B	IXD5118C44BMR-G	VDet-IC	4.4V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R4B	XC6118C44BMR-G	VDet-IC	4.4V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
R4B	LM4040BIM7-4.1	Vref-IC	µPower, Precision, Shunt, 4.10V±0.2%	SC-70-5	RF1	6a		-	28dq	Nsc
R4BA	CM7R153A-41A-T	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R4BB	CM7R153B-41A-T	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R4BC	CM7R153C-41A-T	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can

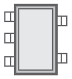

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R4BD	CM7R153D-41A-T	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R4C	XC6368F423MR	DC/DC-IC	PWM/PFM step-up, 4.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R4C	XC6118C44CMR-G	VDet-IC	4.4V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
R4C	IXD5118C44CMR-G	VDet-IC	4.4V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R4C	LM4040CIM7-4.1	Vref-IC	µPower, Precision, Shunt, 4.10V±0.5%	SC-70-5	RF1	6a		-	28dq	Nsc
R4CA	CM7R153A-42A-T	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R4CB	CM7R153B-42A-T	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R4CC	CM7R153C-42A-T	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R4CD	CM7R153D-42A-T	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R4D	XC6368F433MR	DC/DC-IC	PWM/PFM step-up, 4.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R4D	XC6118C44DMR-G	VDet-IC	4.4V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
R4D	IXD5118C44DMR-G	VDet-IC	4.4V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R4D	LM4040DIM7-4.1	Vref-IC	µPower, Precision, Shunt, 4.10V±1%	SC-70-5	RF1	6a		-	28dq	Nsc
R4DA	CM7R153A-43A-T	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R4DB	CM7R153B-43A-T	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R4DC	CM7R153C-43A-T	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R4DD	CM7R153D-43A-T	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R4E	XC6368F443MR	DC/DC-IC	PWM/PFM step-up, 4.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R4EA	CM7R153A-44A-T	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R4EB	CM7R153B-44A-T	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R4EC	CM7R153C-44A-T	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R4ED	CM7R153D-44A-T	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R4F	XC6368F453MR	DC/DC-IC	PWM/PFM step-up, 4.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R4FA	CM7R153A-45A-T	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R4FB	CM7R153B-45A-T	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R4FC	CM7R153C-45A-T	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R4FD	CM7R153D-45A-T	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R4GA	CM7R153A-46A-T	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R4GB	CM7R153B-46A-T	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R4GC	CM7R153C-46A-T	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R4GD	CM7R153D-46A-T	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R4H	XC6368F463MR	DC/DC-IC	PWM/PFM step-up, 4.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R4HA	CM7R153A-47A-T	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R4HB	CM7R153B-47A-T	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R4HC	CM7R153C-47A-T	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R4HD	CM7R153D-47A-T	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R4IA	CM7R153A-48A-T	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R4IB	CM7R153B-48A-T	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R4IC	CM7R153C-48A-T	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R4ID	CM7R153D-48A-T	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R4JA	CM7R153A-49A-T	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R4JB	CM7R153B-49A-T	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R4JC	CM7R153C-49A-T	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R4JD	CM7R153D-49A-T	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R4K	XC6368F473MR	DC/DC-IC	PWM/PFM step-up, 4.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R4L	XC6368F483MR	DC/DC-IC	PWM/PFM step-up, 4.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R4M	XC6368F493MR	DC/DC-IC	PWM/PFM step-up, 4.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
r5	BD46E292G-M	VDet-IC	2.9V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
R5	AX6608-15B	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
R5	R1121N251B	LVR-IC	LDO, Low noise, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
R5	TC7SZ04AFE	CMOS-Logic	Inverter	SON-5	Log6	6a		-	30	Tos
R50	XC6383C501M	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R50	XC6368F502MR	DC/DC-IC	PWM/PFM step-up, 5.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R50	TK11150CS	LVR-IC	LDO, 5.0V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
R500X	VRR5001NSX	LVR-IC	LDO, 5.0V±1%, 250mA, +CE	SOT-23-5	VR4	6r		-	28cx	Ans
R50A	CM7R153A-50B-T	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R50B	CM7R153B-50B-T	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R50C	CM7R153C-50B-T	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R50D	CM7R153D-50B-T	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R50G	UR132G-50-AF5-3-R	LVR-IC	LDO, 5.0V±2%, 200mA, Halogen free	SOT-25	VR1	6a		-	28ym	Utc
R50L	UR132L-50-AF5-3-R	LVR-IC	LDO, 5.0V±2%, 200mA, Lead free	SOT-25	VR1	6a		-	28ym	Utc
R51	XC6383C511M	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R51	XC6368F512MR	DC/DC-IC	PWM/PFM step-up, 5.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R51A	CM7R153A-51B-T	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R51B	CM7R153B-51B-T	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R51C	CM7R153C-51B-T	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R51D	CM7R153D-51B-T	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R52	XC6368F522MR	DC/DC-IC	PWM/PFM step-up, 5.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R52	XC6383C521M	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R52A	CM7R153A-52B-T	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R52B	CM7R153B-52B-T	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R52C	CM7R153C-52B-T	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R52D	CM7R153D-52B-T	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R53	XC6368F532MR	DC/DC-IC	PWM/PFM step-up, 5.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R53	XC6383C531M	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R53	TC53N5502ECT	VDet-IC	5.5V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
R53A	CM7R153A-53B-T	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R53B	CM7R153B-53B-T	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R53C	CM7R153C-53B-T	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R53D	CM7R153D-53B-T	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R54	XC6383C541M	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R54	XC6368F542MR	DC/DC-IC	PWM/PFM step-up, 5.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R54A	CM7R153A-54B-T	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R54B	CM7R153B-54B-T	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R54C	CM7R153C-54B-T	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R54D	CM7R153D-54B-T	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R55	XC6368F552MR	DC/DC-IC	PWM/PFM step-up, 5.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R55	XC6383C551M	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R55A	CM7R153A-55B-T	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R55B	CM7R153B-55B-T	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R55C	CM7R153C-55B-T	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R55D	CM7R153D-55B-T	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R56	XC6368F562MR	DC/DC-IC	PWM/PFM step-up, 5.6V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R56	XC6383C561M	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R56A	CM7R153A-56B-T	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R56B	CM7R153B-56B-T	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R56C	CM7R153C-56B-T	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R56D	CM7R153D-56B-T	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R57	XC6383C571M	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R57	XC6368F572MR	DC/DC-IC	PWM/PFM step-up, 5.7V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R57A	CM7R153A-57B-T	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R57B	CM7R153B-57B-T	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R57C	CM7R153C-57B-T	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R57D	CM7R153D-57B-T	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R58	XC6368F582MR	DC/DC-IC	PWM/PFM step-up, 5.8V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R58	XC6383C581M	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R58A	CM7R153A-58B-T	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R58B	CM7R153B-58B-T	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R58C	CM7R153C-58B-T	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R58D	CM7R153D-58B-T	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R59	XC6383C591M	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R59	XC6368F592MR	DC/DC-IC	PWM/PFM step-up, 5.9V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R59A	CM7R153A-59B-T	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R59B	CM7R153B-59B-T	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R59C	CM7R153C-59B-T	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R59D	CM7R153D-59B-T	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R5A	XC6368F503MR	DC/DC-IC	PWM/PFM step-up, 5.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R5A	IXD5118C45AMR-G	VDet-IC	4.5V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R5A	XC6118C45AMR-G	VDet-IC	4.5V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
R5AA	CM7R153A-50A-T	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R5AB	CM7R153B-50A-T	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R5AC	CM7R153C-50A-T	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R5AD	CM7R153D-50A-T	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R5B	XC6368F513MR	DC/DC-IC	PWM/PFM step-up, 5.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R5B	IXD5118C45BMR-G	VDet-IC	4.5V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R5B	XC6118C45BMR-G	VDet-IC	4.5V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
R5B	LM4040BIM7-5.0	Vref-IC	µPower, Precision, Shunt, 5.00V±0.2%	SC-70-5	RF1	6a		-	28dq	Nsc
R5B	LM4040B50H5TA	Vref-IC	µPower, Precision, Shunt, 5.00V±0.2%	SC-70-5	RF1	6a		-	28dq	Zx
R5BA	CM7R153A-51A-T	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R5BB	CM7R153B-51A-T	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R5BC	CM7R153C-51A-T	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R5BD	CM7R153D-51A-T	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R5C	XC6368F523MR	DC/DC-IC	PWM/PFM step-up, 5.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R5C	XC6118C45CMR-G	VDet-IC	4.5V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
R5C	IXD5118C45CMR-G	VDet-IC	4.5V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R5C	LM4040CIM7-5.0	Vref-IC	µPower, Precision, Shunt, 5.00V±0.5%	SC-70-5	RF1	6a		-	28dq	Nsc
R5C	LM4040C50H5TA	Vref-IC	µPower, Precision, Shunt, 5.00V±0.5%	SC-70-5	RF1	6a		-	28dq	Zx
R5CA	CM7R153A-52A-T	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R5CB	CM7R153B-52A-T	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R5CC	CM7R153C-52A-T	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can

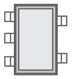

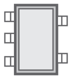

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R5CD	CM7R153D-52A-T	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R5D	XC6368F533MR	DC/DC-IC	PWM/PFM step-up, 5.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R5D	IXD5118C45DMR-G	VDet-IC	4.5V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R5D	XC6118C45DMR-G	VDet-IC	4.5V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
R5D	LM4040DIM7-5.0	Vref-IC	μPower, Precision, Shunt, 5.00V±1%	SC-70-5	RF1	6a		-	28dq	Nsc
R5D	LM4040D50H5TA	Vref-IC	μPower, Precision, Shunt, 5.00V±1%	SC-70-5	RF1	6a		-	28dq	Zx
R5DA	CM7R153A-53A-T	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R5DB	CM7R153B-53A-T	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R5DC	CM7R153C-53A-T	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R5DD	CM7R153D-53A-T	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R5E	XC6368F543MR	DC/DC-IC	PWM/PFM step-up, 5.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R5EA	CM7R153A-54A-T	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R5EB	CM7R153B-54A-T	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R5EC	CM7R153C-54A-T	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R5ED	CM7R153D-54A-T	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R5F	XC6368F553MR	DC/DC-IC	PWM/PFM step-up, 5.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R5FA	CM7R153A-55A-T	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R5FB	CM7R153B-55A-T	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R5FC	CM7R153C-55A-T	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R5FD	CM7R153D-55A-T	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R5GA	CM7R153A-56A-T	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R5GB	CM7R153B-56A-T	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R5GC	CM7R153C-56A-T	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R5GD	CM7R153D-56A-T	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R5H	XC6368F563MR	DC/DC-IC	PWM/PFM step-up, 5.6V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R5HA	CM7R153A-57A-T	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R5HB	CM7R153B-57A-T	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R5HC	CM7R153C-57A-T	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R5HD	CM7R153D-57A-T	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R5IA	CM7R153A-58A-T	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R5IB	CM7R153B-58A-T	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R5IC	CM7R153C-58A-T	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R5ID	CM7R153D-58A-T	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R5JA	CM7R153A-59A-T	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R5JB	CM7R153B-59A-T	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R5JC	CM7R153C-59A-T	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R5JD	CM7R153D-59A-T	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R5K	XC6368F573MR	DC/DC-IC	PWM/PFM step-up, 5.7V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R5L	XC6368F583MR	DC/DC-IC	PWM/PFM step-up, 5.8V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R5M	XC6368F593MR	DC/DC-IC	PWM/PFM step-up, 5.9V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
r6	BD46E302G-M	VDet-IC	3.0V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
R6	R1121N261B	LVR-IC	LDO, Low noise, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
R6	TC7SZU04AFE	CMOS-Logic	Inverter	SON-5	Log6	6a		-	30	Tos
R60	XC6368F602MR	DC/DC-IC	PWM/PFM step-up, 6.0V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R60	XC6383C601M	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R60A	CM7R153A-60B-T	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R60B	CM7R153B-60B-T	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28vt	Can
R60C	CM7R153C-60B-T	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PDR	SOT-23-5	VR4	6a		-	28vt	Can
R60D	CM7R153D-60B-T	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28vt	Can
R61	XC6368F612MR	DC/DC-IC	PWM/PFM step-up, 6.1V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R61	XC6383C611M	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R62	XC6368F622MR	DC/DC-IC	PWM/PFM step-up, 6.2V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R62	XC6383C621M	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R63	XC6368F632MR	DC/DC-IC	PWM/PFM step-up, 6.3V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R63	XC6383C631M	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R63	TC53N5602ECT	VDet-IC	5.6V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
R64	XC6383C641M	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R64	XC6368F642MR	DC/DC-IC	PWM/PFM step-up, 6.4V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R65	XC6383C651M	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R65	XC6368F652MR	DC/DC-IC	PWM/PFM step-up, 6.5V±2.5%, 200mA, 180kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R66	XC6383C661M	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R67	XC6383C671M	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R68	XC6383C681M	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R69	XC6383C691M	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R6A	XC6368F603MR	DC/DC-IC	PWM/PFM step-up, 6.0V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R6A	XC6118C46AMR-G	VDet-IC	4.6V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
R6A	IXD5118C46AMR-G	VDet-IC	4.6V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R6B	XC6368F613MR	DC/DC-IC	PWM/PFM step-up, 6.1V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R6B	IXD5118C46BMR-G	VDet-IC	4.6V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R6B	XC6118C46BMR-G	VDet-IC	4.6V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor

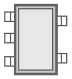

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R6C	XC6368F623MR	DC/DC-IC	PWM/PFM step-up, 6.2V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R6C	IXD5118C46CMR-G	VDet-IC	4.6V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R6C	XC6118C46CMR-G	VDet-IC	4.6V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
R6D	XC6368F633MR	DC/DC-IC	PWM/PFM step-up, 6.3V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R6D	IXD5118C46DMR-G	VDet-IC	4.6V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R6D	XC6118C46DMR-G	VDet-IC	4.6V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
R6D	LM4040DIM7-6.0	Vref-IC	μPower, Precision, Shunt, 6.00V±1%	SC-70-5	RF1	6a		-	28dq	Nsc
R6E	XC6368F643MR	DC/DC-IC	PWM/PFM step-up, 6.4V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
R6F	XC6368F653MR	DC/DC-IC	PWM/PFM step-up, 6.5V±2.5%, 200mA, 300kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
r7	BD46E312G-M	VDet-IC	3.1V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
R7	R1121N271B	LVR-IC	LDO, Low noise, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
R70	XC6383C701M	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, +CE	SOT-23-5	DC3	6g	F09	07	28sc	Tor
R73	TC53N5702ECT	VDet-IC	5.7V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
R7A	IXD5118C47AMR-G	VDet-IC	4.7V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R7A	XC6118C47AMR-G	VDet-IC	4.7V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
R7B	IXD5118C47BMR-G	VDet-IC	4.7V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R7B	XC6118C47BMR-G	VDet-IC	4.7V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
R7C	IXD5118C47CMR-G	VDet-IC	4.7V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R7C	XC6118C47CMR-G	VDet-IC	4.7V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
R7D	IXD5118C47DMR-G	VDet-IC	4.7V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R7D	XC6118C47DMR-G	VDet-IC	4.7V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
r8	BD46E322G-M	VDet-IC	3.2V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
R8	R1121N281B	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
R83	TC53N5802ECT	VDet-IC	5.8V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
R8A	IXD5118C48AMR-G	VDet-IC	4.8V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R8A	XC6118C48AMR-G	VDet-IC	4.8V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
R8A	LM4040AIM7-8.2	Vref-IC	μPower, Precision, Shunt, 8.192V±0.1%	SC-70-5	RF1	6a		-	28dq	Nsc
R8B	IXD5118C48BMR-G	VDet-IC	4.8V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R8B	XC6118C48BMR-G	VDet-IC	4.8V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
R8C	IXD5118C48CMR-G	VDet-IC	4.8V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R8C	XC6118C48CMR-G	VDet-IC	4.8V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
R8D	IXD5118C48DMR-G	VDet-IC	4.8V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R8D	XC6118C48DMR-G	VDet-IC	4.8V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
r9	BD46E332G-M	VDet-IC	3.3V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
R9	R1121N291B	LVR-IC	LDO, Low noise, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
R93	TC53N5902ECT	VDet-IC	5.9V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
R9A	IXD5118C49AMR-G	VDet-IC	4.9V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R9A	XC6118C49AMR-G	VDet-IC	4.9V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
R9B	IXD5118C49BMR-G	VDet-IC	4.9V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
R9B	XC6118C49BMR-G	VDet-IC	4.9V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
R9C	IXD5118C49CMR-G	VDet-IC	4.9V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R9C	XC6118C49CMR-G	VDet-IC	4.9V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
R9D	IXD5118C49DMR-G	VDet-IC	4.9V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs
R9D	XC6118C49DMR-G	VDet-IC	4.9V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
RA	BD5340G	VDet-IC	4.0V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RA	BD5340FVE	VDet-IC	4.0V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
Ra	BD53E43G-M	VDet-IC	4.3V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RA	AX6608-18B	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
Ra	AX6608-19B	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
RA	AX6608B-10B	LVR-IC	LDO, 1.0V±2%, 600mA, +CE	SOT-23-5L	VR7	6ka		-	28vrx	Axl
RAA	TLV431ASN	Vref-IC	Programable 1.24..16V±1%,	TSOP-5	RF1	6g		-	28re	Ons
RAA	RP114N321B	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
RAB	RP114N331B	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
RAB	NCP100SN	Vref-IC	Programable 0.9..6V±1.7%,	TSOP-5	RF2	6b		-	28rf	Ons
RAC	RP114N341B	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
RAC	LM4041CIM7-ADJ	Vref-IC	μPower, Precision, Shunt, Adj. 1.24..10V±0.5%	SC-70-5	RF2	6a		-	28a2	Nsc
RAD	RP114N351B	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
RAD	LM4041DIM7-ADJ	Vref-IC	μPower, Precision, Shunt, Adj. 1.24..10V±1%	SC-70-5	RF2	6a		-	28a2	Nsc
RADG	UR132G-AD-AF5-3-R	LVR-IC	LDO, Adj. 1.2..5.0V±2%, 200mA, Halogen free	SOT-25	VR20	6a		-	28eo	Utc
RADL	UR132L-AD-AF5-3-R	LVR-IC	LDO, Adj. 1.2..5.0V±2%, 200mA, Lead free	SOT-25	VR20	6a		-	28eo	Utc
RAE	RP114N361B	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
RAF	RP114N121B5	LVR-IC	LDO, 1.25V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
RAG	RP114N181B5	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
RAH	RP114N281B5	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
RAJ	RP114N341B5	LVR-IC	LDO, 3.45V±1%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
RB	BD5341FVE	VDet-IC	4.1V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
RB	BD5341G	VDet-IC	4.1V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
Rb	BD53E44G-M	VDet-IC	4.4V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RB	AX6608-21B	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
RB5	XC6368F151MR	DC/DC-IC	PWM/PFM step-up, 1.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor

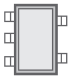

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RB6	XC6368F161MR	DC/DC-IC	PWM/PFM step-up, 1.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RB7	XC6368F171MR	DC/DC-IC	PWM/PFM step-up, 1.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RB8	XC6368F181MR	DC/DC-IC	PWM/PFM step-up, 1.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RB9	XC6368F191MR	DC/DC-IC	PWM/PFM step-up, 1.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RBA	RP114N321D	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
RBB	RP114N331D	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
RBC	RP114N341D	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
RBD	RP114N351D	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
RBE	RP114N361D	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
RBF	XC6368F155MR	DC/DC-IC	PWM/PFM step-up, 1.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RBF	RP114N121D5	LVR-IC	LDO, 1.25V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
RBG	RP114N181D5	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
RBH	XC6368F165MR	DC/DC-IC	PWM/PFM step-up, 1.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RBH	RP114N281D5	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
RBJ	RP114N341D5	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
RBK	XC6368F175MR	DC/DC-IC	PWM/PFM step-up, 1.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RBL	XC6368F185MR	DC/DC-IC	PWM/PFM step-up, 1.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RBM	XC6368F195MR	DC/DC-IC	PWM/PFM step-up, 1.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
Rc	BD53E45G-M	VDet-IC	4.5V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RC	BD5342G	VDet-IC	4.2V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RC	BD5342FVE	VDet-IC	4.2V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
RC	AX6608B-15B	LVR-IC	LDO, 1.5V±2%, 600mA, +CE	SOT-23-5L	VR7	6ka		-	28vrx	Axl
RC	AX6608-22B	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
RC0	XC6368F201MR	DC/DC-IC	PWM/PFM step-up, 2.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RC1	XC6368F211MR	DC/DC-IC	PWM/PFM step-up, 2.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RC2	XC6368F221MR	DC/DC-IC	PWM/PFM step-up, 2.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RC3	XC6368F231MR	DC/DC-IC	PWM/PFM step-up, 2.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RC4	XC6368F241MR	DC/DC-IC	PWM/PFM step-up, 2.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RC5	XC6368F251MR	DC/DC-IC	PWM/PFM step-up, 2.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RC6	XC6368F261MR	DC/DC-IC	PWM/PFM step-up, 2.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RC7	XC6368F271MR	DC/DC-IC	PWM/PFM step-up, 2.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RC8	XC6368F281MR	DC/DC-IC	PWM/PFM step-up, 2.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RC9	XC6368F291MR	DC/DC-IC	PWM/PFM step-up, 2.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RCA	XC6368F205MR	DC/DC-IC	PWM/PFM step-up, 2.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RCB	XC6368F215MR	DC/DC-IC	PWM/PFM step-up, 2.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RCC	XC6368F225MR	DC/DC-IC	PWM/PFM step-up, 2.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RCD	XC6368F235MR	DC/DC-IC	PWM/PFM step-up, 2.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RCE	XC6368F245MR	DC/DC-IC	PWM/PFM step-up, 2.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RCF	XC6368F255MR	DC/DC-IC	PWM/PFM step-up, 2.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RCH	XC6368F265MR	DC/DC-IC	PWM/PFM step-up, 2.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RCK	XC6368F275MR	DC/DC-IC	PWM/PFM step-up, 2.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RCL	XC6368F285MR	DC/DC-IC	PWM/PFM step-up, 2.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RCM	XC6368F295MR	DC/DC-IC	PWM/PFM step-up, 2.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
Rd	BD53E46G-M	VDet-IC	4.6V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RD	BD5343G	VDet-IC	4.3V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RD	BD5343FVE	VDet-IC	4.3V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
RD	AX6608-27B	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
RD	AX6608B-18B	LVR-IC	LDO, 1.8V±2%, 600mA, +CE	SOT-23-5L	VR7	6ka		-	28vrx	Axl
RD0	XC6368F301MR	DC/DC-IC	PWM/PFM step-up, 3.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RD1	XC6368F311MR	DC/DC-IC	PWM/PFM step-up, 3.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RD2	XC6368F321MR	DC/DC-IC	PWM/PFM step-up, 3.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RD3	XC6368F331MR	DC/DC-IC	PWM/PFM step-up, 3.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RD4	XC6368F341MR	DC/DC-IC	PWM/PFM step-up, 3.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RD5	XC6368F351MR	DC/DC-IC	PWM/PFM step-up, 3.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RD6	XC6368F361MR	DC/DC-IC	PWM/PFM step-up, 3.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RD7	XC6368F371MR	DC/DC-IC	PWM/PFM step-up, 3.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RD8	XC6368F381MR	DC/DC-IC	PWM/PFM step-up, 3.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RD9	XC6368F391MR	DC/DC-IC	PWM/PFM step-up, 3.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RDA	XC6368F305MR	DC/DC-IC	PWM/PFM step-up, 3.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RDB	XC6368F315MR	DC/DC-IC	PWM/PFM step-up, 3.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RDC	XC6368F325MR	DC/DC-IC	PWM/PFM step-up, 3.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RDD	XC6368F335MR	DC/DC-IC	PWM/PFM step-up, 3.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RDE	XC6368F345MR	DC/DC-IC	PWM/PFM step-up, 3.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RDF	XC6368F355MR	DC/DC-IC	PWM/PFM step-up, 3.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RDH	XC6368F365MR	DC/DC-IC	PWM/PFM step-up, 3.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RDK	XC6368F375MR	DC/DC-IC	PWM/PFM step-up, 3.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RDL	XC6368F385MR	DC/DC-IC	PWM/PFM step-up, 3.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RDM	XC6368F395MR	DC/DC-IC	PWM/PFM step-up, 3.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RE	BD5344FVE	VDet-IC	4.4V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
Re	BD53E47G-M	VDet-IC	4.7V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RE	BD5344G	VDet-IC	4.4V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
Re	AX6608-20B	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
RE	AX6608-28B	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
RE0	XC6368F401MR	DC/DC-IC	PWM/PFM step-up, 4.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RE1	XC6368F411MR	DC/DC-IC	PWM/PFM step-up, 4.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RE2	XC6368F421MR	DC/DC-IC	PWM/PFM step-up, 4.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RE3	XC6368F431MR	DC/DC-IC	PWM/PFM step-up, 4.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RE4	XC6368F441MR	DC/DC-IC	PWM/PFM step-up, 4.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RE5	XC6368F451MR	DC/DC-IC	PWM/PFM step-up, 4.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RE6	XC6368F461MR	DC/DC-IC	PWM/PFM step-up, 4.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RE7	XC6368F471MR	DC/DC-IC	PWM/PFM step-up, 4.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RE8	XC6368F481MR	DC/DC-IC	PWM/PFM step-up, 4.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RE9	XC6368F491MR	DC/DC-IC	PWM/PFM step-up, 4.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
REA	XC6368F405MR	DC/DC-IC	PWM/PFM step-up, 4.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
REB	XC6368F415MR	DC/DC-IC	PWM/PFM step-up, 4.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
REC	XC6368F425MR	DC/DC-IC	PWM/PFM step-up, 4.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RED	XC6368F435MR	DC/DC-IC	PWM/PFM step-up, 4.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
REE	XC6368F445MR	DC/DC-IC	PWM/PFM step-up, 4.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
REF	XC6368F455MR	DC/DC-IC	PWM/PFM step-up, 4.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
REH	XC6368F465MR	DC/DC-IC	PWM/PFM step-up, 4.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
REK	XC6368F475MR	DC/DC-IC	PWM/PFM step-up, 4.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
REL	XC6368F485MR	DC/DC-IC	PWM/PFM step-up, 4.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
REM	XC6368F495MR	DC/DC-IC	PWM/PFM step-up, 4.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RF	BD5345G	VDet-IC	4.5V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RF	BD5345FVE	VDet-IC	4.5V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
Rf	BD53E48G-M	VDet-IC	4.8V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
Rf	AX6608-26B	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
RF	AX6608B-25B	LVR-IC	LDO, 2.5V±2%, 600mA, +CE	SOT-23-5L	VR7	6ka		-	28vrx	Axl
RF	AX6608-25B	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
RF0	XC6368F501MR	DC/DC-IC	PWM/PFM step-up, 5.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RF1	XC6368F511MR	DC/DC-IC	PWM/PFM step-up, 5.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RF2	XC6368F521MR	DC/DC-IC	PWM/PFM step-up, 5.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RF3	XC6368F531MR	DC/DC-IC	PWM/PFM step-up, 5.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RF4	XC6368F541MR	DC/DC-IC	PWM/PFM step-up, 5.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RF5	XC6368F551MR	DC/DC-IC	PWM/PFM step-up, 5.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RF6	XC6368F561MR	DC/DC-IC	PWM/PFM step-up, 5.6V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RF7	XC6368F571MR	DC/DC-IC	PWM/PFM step-up, 5.7V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RF8	XC6368F581MR	DC/DC-IC	PWM/PFM step-up, 5.8V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RF9	XC6368F591MR	DC/DC-IC	PWM/PFM step-up, 5.9V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RFA	XC6368F505MR	DC/DC-IC	PWM/PFM step-up, 5.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RFB	XC6368F515MR	DC/DC-IC	PWM/PFM step-up, 5.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RFC	XC6368F525MR	DC/DC-IC	PWM/PFM step-up, 5.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RFD	XC6368F535MR	DC/DC-IC	PWM/PFM step-up, 5.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RFE	XC6368F545MR	DC/DC-IC	PWM/PFM step-up, 5.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RFF	XC6368F555MR	DC/DC-IC	PWM/PFM step-up, 5.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RFH	XC6368F565MR	DC/DC-IC	PWM/PFM step-up, 5.6V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RFK	XC6368F575MR	DC/DC-IC	PWM/PFM step-up, 5.7V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RFL	XC6368F585MR	DC/DC-IC	PWM/PFM step-up, 5.8V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RFM	XC6368F595MR	DC/DC-IC	PWM/PFM step-up, 5.9V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RG	BD5346FVE	VDet-IC	4.6V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
RG	BD5346G	VDet-IC	4.6V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
Rg	BD53E49G-M	VDet-IC	4.9V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RG	AX6608B-28B	LVR-IC	LDO, 2.8V±2%, 600mA, +CE	SOT-23-5L	VR7	6ka		-	28vrx	Axl
RH	BD5347FVE	VDet-IC	4.7V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
Rh	BD53E50G-M	VDet-IC	5.0V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RH	BD5347G	VDet-IC	4.7V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RH	AX6608B-30B	LVR-IC	LDO, 3.0V±2%, 600mA, +CE	SOT-23-5L	VR7	6ka		-	28vrx	Axl
RH	AX6608-30B	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
Rh	AX6608-29B	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
RH0	XC6368F601MR	DC/DC-IC	PWM/PFM step-up, 6.0V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RH1	XC6368F611MR	DC/DC-IC	PWM/PFM step-up, 6.1V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RH2	XC6368F621MR	DC/DC-IC	PWM/PFM step-up, 6.2V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RH3	XC6368F631MR	DC/DC-IC	PWM/PFM step-up, 6.3V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RH4	XC6368F641MR	DC/DC-IC	PWM/PFM step-up, 6.4V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RH5	XC6368F651MR	DC/DC-IC	PWM/PFM step-up, 6.5V±2.5%, 200mA, 100kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RHA	XC6368F605MR	DC/DC-IC	PWM/PFM step-up, 6.0V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RHB	XC6368F615MR	DC/DC-IC	PWM/PFM step-up, 6.1V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RHC	XC6368F625MR	DC/DC-IC	PWM/PFM step-up, 6.2V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RHD	XC6368F635MR	DC/DC-IC	PWM/PFM step-up, 6.3V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RHE	XC6368F645MR	DC/DC-IC	PWM/PFM step-up, 6.4V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor

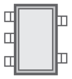

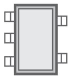

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RHF	XC6368F655MR	DC/DC-IC	PWM/PFM step-up, 6.5V±2.5%, 200mA, 500kHz, +CE, soft start	SOT-25	DC10	6g	F08	07	28sd	Tor
RI	AX6608B-33B	LVR-IC	LDO, 3.3V±2%, 600mA, +CE	SOT-23-5L	VR7	6ka		-	28vrx	Axl
RJ	BD5348FVE	VDet-IC	4.8V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
RJ	BD5348G	VDet-IC	4.8V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RJB	LM4040BIM7-2.0	Vref-IC	µPower, Precision, Shunt, 2.048V±0.2%	SC-70-5	RF1	6a		-	28dq	Nsc
RJC	LM4040CIM7-2.0	Vref-IC	µPower, Precision, Shunt, 2.048V±0.5%	SC-70-5	RF1	6a		-	28dq	Nsc
RJD	LM4040DIM7-2.0	Vref-IC	µPower, Precision, Shunt, 2.048V±1%	SC-70-5	RF1	6a		-	28dq	Nsc
RJE	LM4040EIM7-2.0	Vref-IC	µPower, Precision, Shunt, 2.048V±2%	SC-70-5	RF1	6a		-	28dq	Nsc
RK	BD5349G	VDet-IC	4.9V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RK	BD5349FVE	VDet-IC	4.9V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
Rk	BD53E51G-M	VDet-IC	5.1V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RKB	LM4040BIM7-3.0	Vref-IC	µPower, Precision, Shunt, 3.00V±0.2%	SC-70-5	RF1	6a		-	28dq	Nsc
RKC	LM4040CIM7-3.0	Vref-IC	µPower, Precision, Shunt, 3.00V±0.5%	SC-70-5	RF1	6a		-	28dq	Nsc
RKD	LM4040DIM7-3.0	Vref-IC	µPower, Precision, Shunt, 3.00V±1%	SC-70-5	RF1	6a		-	28dq	Nsc
RKE	LM4040EIM7-3.0	Vref-IC	µPower, Precision, Shunt, 3.00V±2%	SC-70-5	RF1	6a		-	28dq	Nsc
RL	BD5350G	VDet-IC	5.0V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RL	BD5350FVE	VDet-IC	5.0V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
RL	R1122N201B	LVR-IC	LDO, Low noise, 2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
RM	BD5351FVE	VDet-IC	5.1V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
Rm	BD53E52G-M	VDet-IC	5.2V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RM	BD5351G	VDet-IC	5.1V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RM	R1122N211B	LVR-IC	LDO, Low noise, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
Rn	BD53E53G-M	VDet-IC	5.3V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RN	BD5352FVE	VDet-IC	5.2V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
RN	BD5352G	VDet-IC	5.2V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RN	R1122N221B	LVR-IC	LDO, Low noise, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
RP	BD5353FVE	VDet-IC	5.3V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
Rp	BD53E54G-M	VDet-IC	5.4V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RP	BD5353G	VDet-IC	5.3V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RP	R1122N231B	LVR-IC	LDO, Low noise, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
RQ	BD5354FVE	VDet-IC	5.4V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
RQ	BD5354G	VDet-IC	5.4V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RQ	R1122N241B	LVR-IC	LDO, Low noise, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
RR	BD5355FVE	VDet-IC	5.5V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
RR	BD5355G	VDet-IC	5.5V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
Rr	BD53E55G-M	VDet-IC	5.5V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RR	R1122N251B	LVR-IC	LDO, Low noise, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
RS	BD5356G	VDet-IC	5.6V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RS	BD5356FVE	VDet-IC	5.6V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
RS	R1122N261B	LVR-IC	LDO, Low noise, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
RS	AX6608-16B	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
RT	BD5357FVE	VDet-IC	5.7V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
RT	BD5357G	VDet-IC	5.7V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RT	R1122N271B	LVR-IC	LDO, Low noise, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
RT	AX6608-24B	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
RU	BD5358FVE	VDet-IC	5.8V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
RU	BD5358G	VDet-IC	5.8V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RU	R1122N281B	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
RU	AX6608-32B	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
RUM	NCP300LSN25T1	VDet-IC	2.5V±1.5%, -Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
RV	BD5359FVE	VDet-IC	5.9V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
RV	BD5359G	VDet-IC	5.9V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
Rv	AX6608-23B	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
RV	R1122N291B	LVR-IC	LDO, Low noise, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
RV	AX6608-33B	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
RW	BD5360FVE	VDet-IC	6.0V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30ua	Rhm
RW	BD5360G	VDet-IC	6.0V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RX	AX6608-17B	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
Rx	AX6608-31B	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
Ry	BD53E56G-M	VDet-IC	5.6V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
RZ5A	S-8211CAS-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZA	S-8211CAA-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.275V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZB	S-8211CAB-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.325V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZD	S-8211CAD-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.350V, Tcy=143ms	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZE	S-8211CAE-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZF	S-8211CAF-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.275V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZH	S-8211CAH-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZI	S-8211CAI-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZJ	S-8211CAJ-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZK	S-8211CAK-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RZL	S-8211CAL-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZM	S-8211CAM-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZN	S-8211CAN-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.20V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZO	S-8211CAO-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.275V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZP	S-8211CAP-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.275V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZQ	S-8211CAQ-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.275V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZR	S-8211CAR-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.275V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZT	S-8211CAT-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.275V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZU	S-8211CAU-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZV	S-8211CAV-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.325V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZY	S-8211CAY-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SOT-23-5	VBM1	6g		-	28bm2	Sii
RZZ	S-8211CAZ-M5T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=	SOT-23-5	VBM1	6g		-	28bm2	Sii
S	ELM7538NCC	VDet-IC	3.8V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
S	ELM7538CCC	VDet-IC	3.8V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
S0	R1121N301B	LVR-IC	LDO, Low noise, 3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
S00	RP202N281B5	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S00	NC7S00P5	CMOS-Logic	2-input NAND gate	SC-70-5	Log1	6a		-	28	F
S001	RP201Q282B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S008	RP201Q082B	LVR-IC	LDO, 0.8V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S009	RP201Q092B	LVR-IC	LDO, 0.9V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S01	RP202N121B5	LVR-IC	LDO, 1.25V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S010	RP201Q102B	LVR-IC	LDO, 1.0V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S011	RP201Q112B	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S012	RP201Q122B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S013	RP201Q132B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S014	RP201Q142B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S015	RP201Q152B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S016	RP201Q162B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S017	RP201Q172B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S018	RP201Q182B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S019	RP201Q192B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S02	RP202N291B5	LVR-IC	LDO, 2.95V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S02	NC7S02P5	CMOS-Logic	2-input NOR gate	SC-70-5	Log2	6a		-	28	F
S020	RP201Q202B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S021	RP201Q212B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S022	RP201Q222B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S023	RP201Q232B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S024	RP201Q242B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S025	RP201Q252B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S026	RP201Q262B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S027	RP201Q272B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S028	RP201Q282B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S029	RP201Q292B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S03	TC53N6002ECT	VDet-IC	6.0V±2%, -Reset ODO	SOT-23-5	VD6	6g	F02	-	28vd1	Mcc
S030	RP201Q302B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S031	RP201Q312B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S032	RP201Q322B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S033	RP201Q332B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S034	RP201Q342B	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S035	RP201Q352B	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S036	RP201Q362B	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S037	RP201Q372B	LVR-IC	LDO, 3.7V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S038	RP201Q382B	LVR-IC	LDO, 3.8V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S039	RP201Q392B	LVR-IC	LDO, 3.9V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S04	NC7S04P5	CMOS-Logic	Inverter	SC-70-5	Log6	6a		-	28	F
S040	RP201Q402B	LVR-IC	LDO, 4.0V±1%, 150mA, +CE, ECO	SC-88A	VR10	6ma		-	28xx	Ric
S08	RP202N081B	LVR-IC	LDO, 0.8V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S08	NC7S08P5	CMOS-Logic	2-input AND gate	SC-70-5	Log3	6a		-	28	F
S09	RP202N091B	LVR-IC	LDO, 0.9V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S0A	R3134N10EA	VDet-IC	1.0V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0A	IXD5118C50AMR-G	VDet-IC	5.0V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
S0A	XC6118C50AMR-G	VDet-IC	5.0V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
S0B	R3134N11EA	VDet-IC	1.1V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0B	XC6118C50BMR-G	VDet-IC	5.0V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Tor
S0B	IXD5118C50BMR-G	VDet-IC	5.0V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	SOT-25	VD15	6g	F01	09	28mg	Ixs
S0C	R3134N12EA	VDet-IC	1.2V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0C	XC6118C50CMR-G	VDet-IC	5.0V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Tor
S0C	IXD5118C50CMR-G	VDet-IC	5.0V±2%, ±Reset PPO, Sense, hysteresis 5%	SOT-25	VD12	6g	F01	09	28mf	Ixs
S0D	R3134N13EA	VDet-IC	1.3V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0D	IXD5118C50DMR-G	VDet-IC	5.0V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Ixs

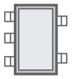

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
S0D	XC6118C50DMR-G	VDet-IC	5.0V±2%, ±Reset PPO, Sense, hysteresis <1%	SOT-25	VD12	6g	F01	09	28mf	Tor
S0E	R3134N14EA	VDet-IC	1.4V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0F	R3134N15EA	VDet-IC	1.5V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0G	R3134N16EA	VDet-IC	1.6V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0H	R3134N17EA	VDet-IC	1.7V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0J	R3134N18EA	VDet-IC	1.8V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0K	R3134N19EA	VDet-IC	1.9V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0L	R3134N20EA	VDet-IC	2.0V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0M	R3134N21EA	VDet-IC	2.1V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0N	R3134N22EA	VDet-IC	2.2V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0P	R3134N23EA	VDet-IC	2.3V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0R	R3134N24EA	VDet-IC	2.4V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0S	R3134N25EA	VDet-IC	2.5V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0T	R3134N26EA	VDet-IC	2.6V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0U	R3134N27EA	VDet-IC	2.7V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0V	R3134N28EA	VDet-IC	2.8V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0W	R3134N29EA	VDet-IC	2.9V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0X	R3134N30EA	VDet-IC	3.0V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0Y	R3134N31EA	VDet-IC	3.1V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S0Z	R3134N32EA	VDet-IC	3.2V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
S1	R1121N311B	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
S10	RP202N101B	LVR-IC	LDO, 1.0V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S11	RP202N111B	LVR-IC	LDO, 1.1V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S12	RP202N121B	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S13	RP202N131B	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S14	RP202N141B	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S14	NC7S14P5	CMOS-Logic	Inverting Schmitt-trigger	SC-70-5	Log7	6a		-	28	F
S15	RP202N151B	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S15	R1162N151B	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S16	RP202N161B	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S16	R1162N161B	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S17	RP202N171B	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S17	R1162N171B	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S18	RP202N181B	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S18	R1162N181B	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S19	RP202N191B	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S19	R1162N191B	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S1A	R3134N10EC	VDet-IC	1.0V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1B	R3134N11EC	VDet-IC	1.1V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1C	R3134N12EC	VDet-IC	1.2V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1D	R3134N13EC	VDet-IC	1.3V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1E	R3134N14EC	VDet-IC	1.4V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1F	R3134N15EC	VDet-IC	1.5V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1G	R3134N16EC	VDet-IC	1.6V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1H	R3134N17EC	VDet-IC	1.7V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1J	R3134N18EC	VDet-IC	1.8V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1K	R3134N19EC	VDet-IC	1.9V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1L	R3134N20EC	VDet-IC	2.0V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1M	R3134N21EC	VDet-IC	2.1V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1N	R3134N22EC	VDet-IC	2.2V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1P	R3134N23EC	VDet-IC	2.3V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1R	R3134N24EC	VDet-IC	2.4V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1S	R3134N25EC	VDet-IC	2.5V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1T	R3134N26EC	VDet-IC	2.6V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1U	R3134N27EC	VDet-IC	2.7V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1V	R3134N28EC	VDet-IC	2.8V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1W	R3134N29EC	VDet-IC	2.9V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1X	R3134N30EC	VDet-IC	3.0V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1Y	R3134N31EC	VDet-IC	3.1V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S1Z	R3134N32EC	VDet-IC	3.2V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
S2	R1121N321B	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
S20	RP202N201B	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S20	R1162N201B	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S21	RP202N211B	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S21	R1162N211B	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S22	RP202N221B	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S22	R1162N221B	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S23	RP202N231B	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S23	R1162N231B	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S24	RP202N241B	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric

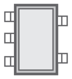

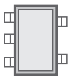

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
S24	R1162N241B	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S25	RP202N251B	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S25	R1162N251B	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S26	RP202N261B	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S26	R1162N261B	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S27	RP202N271B	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S27	R1162N271B	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S28	RP202N281B	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S28	R1162N281B	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S29	RP202N291B	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S29	R1162N291B	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S3	FMS3	Si-pnp	Dual, GP, 120V, 50mA, 140MHz	SOT-23-5	T12	6a		-	28/T12	Rhm
S3	R1121N331B	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
S30	RP202N301B	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S30	R1162N301B	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S31	RP202N311B	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S31	R1162N311B	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S32	RP202N321B	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S32	R1162N321B	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S32	NC7S32P5	CMOS-Logic	2-input OR gate	SC-70-5	Log4	6a		-	28	F
S33	RP202N331B	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S33	R1162N331B	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S34	RP202N341B	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S34	R1162N341B	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S35	RP202N351B	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S35	R1162N351B	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S36	RP202N361B	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S36	R1162N361B	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S37	RP202N371B	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S37	R1162N371B	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S38	RP202N381B	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S38	R1162N381B	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S39	RP202N391B	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S39	R1162N391B	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S4	FMS4	Si-pnp	Dual, GP, 120V, 50mA, 140MHz	SOT-23-5	T25	6a		-	28ty	Rhm
S4	R1121N341B	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
S4	KTA501E-Y	Si-pnp	Dual GP, 50V, 150mA, 100mW, B=120..240, 80MHz	TESV	T12	6l		-	30/T12	Kec
S4	KTA501U-Y	Si-pnp	Dual GP, 50V, 150mA, 100mW, B=120..240, 80MHz	USV	T12	6l		-	28/T12	Kec
S40	RP202N401B	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
S40	R1162N401B	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S41	R1162N181B5	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S42	R1162N281B5	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
S5	R1121N351B	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
S6	R1121N361B	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
S6	KTA501E-GR	Si-pnp	Dual GP, 50V, 150mA, 100mW, B=200..400, 80MHz	TESV	T12	6l		-	30/T12	Kec
S6	KTA501U-GR	Si-pnp	Dual GP, 50V, 150mA, 100mW, B=200..400, 80MHz	USV	T12	6l		-	28/T12	Kec
S7	R1121N371B	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
S8	R1121N381B	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
S86	NC7S86P5	CMOS-Logic	2-input EXCLUSIVE-OR gate	SC-70-5	Log5	6a		-	28	F
S9	R1121N391B	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
SAA	R3118N061A	VDet-IC	0.6V±22.5mV, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAB	R3118N071A	VDet-IC	0.7V±22.5mV, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAC	R3118N081A	VDet-IC	0.8V±22.5mV, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAC	NCP302LSN47T1	VDet-IC	4.7V±1.5%, -Reset PPO	TSOP-5	VD3	6k		-	28vdo	Ons
SAD	R3118N091A	VDet-IC	0.9V±22.5mV, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAE	R3118N101A	VDet-IC	1.0V±22.5mV, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAF	R3118N111A	VDet-IC	1.1V±22.5mV, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAF	NCP302LSN43T1	VDet-IC	4.3V±1.5%, -Reset PPO	TSOP-5	VD3	6k		-	28vdo	Ons
SAG	R3118N121A	VDet-IC	1.2V±22.5mV, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAH	R3118N131A	VDet-IC	1.3V±22.5mV, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAI	NCP302LSN40T1	VDet-IC	4.0V±1.5%, -Reset PPO	TSOP-5	VD3	6k		-	28vdo	Ons
SAJ	R3118N141A	VDet-IC	1.4V±22.5mV, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAK	R3118N151A	VDet-IC	1.5V±22.5mV, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAK	NCP302LSN38T1	VDet-IC	3.8V±1.5%, -Reset PPO	TSOP-5	VD3	6k		-	28vdo	Ons
SAL	R3118N161A	VDet-IC	1.6V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAL	NCP302LSN45T1	VDet-IC	4.5V±1.5%, -Reset PPO	TSOP-5	VD3	6k		-	28vdo	Ons
SAM	R3118N171A	VDet-IC	1.7V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAN	R3118N181A	VDet-IC	1.8V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAP	R3118N191A	VDet-IC	1.9V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAQ	R3118N201A	VDet-IC	2.0V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric

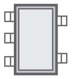

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SAQ	NCP302LSN33T1	VDet-IC	3.3V±1.5%, -Reset PPO	TSOP-5	VD3	6k		-	28vdo	Ons
SAR	R3118N211A	VDet-IC	2.1V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAS	R3118N221A	VDet-IC	2.2V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAT	R3118N231A	VDet-IC	2.3V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAT	NCP302LSN30T1	VDet-IC	3.0V±1.5%, -Reset PPO	TSOP-5	VD3	6k		-	28vdo	Ons
SAU	R3118N241A	VDet-IC	2.4V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAV	R3118N251A	VDet-IC	2.5V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAW	R3118N261A	VDet-IC	2.6V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAW	NCP302LSN27T1	VDet-IC	2.7V±1.5%, -Reset PPO	TSOP-5	VD3	6k		-	28vdo	Ons
SAX	R3118N271A	VDet-IC	2.7V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAY	R3118N281A	VDet-IC	2.8V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SAZ	R3118N291A	VDet-IC	2.9V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
SBA	R3118N061C	VDet-IC	0.6V±22.5mV, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBB	R3118N071C	VDet-IC	0.7V±22.5mV, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBC	R3118N081C	VDet-IC	0.8V±22.5mV, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBD	R3118N091C	VDet-IC	0.9V±22.5mV, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBD	NCP302LSN20T1	VDet-IC	2.0V±1.5%, -Reset PPO	TSOP-5	VD3	6k		-	28vdo	Ons
SBE	R3118N101C	VDet-IC	1.0V±22.5mV, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBF	R3118N111C	VDet-IC	1.1V±22.5mV, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBF	NCP302LSN18T1	VDet-IC	1.8V±1.5%, -Reset PPO	TSOP-5	VD3	6k		-	28vdo	Ons
SBG	R3118N121C	VDet-IC	1.2V±22.5mV, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBH	R3118N131C	VDet-IC	1.3V±22.5mV, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBI	NCP302LSN15T1	VDet-IC	1.5V±1.5%, -Reset PPO	TSOP-5	VD3	6k		-	28vdo	Ons
SBJ	R3118N141C	VDet-IC	1.4V±22.5mV, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBK	R3118N151C	VDet-IC	1.5V±22.5mV, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBL	R3118N161C	VDet-IC	1.6V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBM	R3118N171C	VDet-IC	1.7V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBN	R3118N181C	VDet-IC	1.8V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBO	NCP302LSN09T1	VDet-IC	0.9V±1.5%, -Reset PPO	TSOP-5	VD3	6k		-	28vdo	Ons
SBP	R3118N191C	VDet-IC	1.9V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBP	NCP303LSN49T1	VDet-IC	4.9V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SBQ	R3118N201C	VDet-IC	2.0V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBR	R3118N211C	VDet-IC	2.1V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBR	NCP303LSN47T1	VDet-IC	4.7V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SBS	R3118N221C	VDet-IC	2.2V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBS	NCP303LSN46T1	VDet-IC	4.6V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SBT	R3118N231C	VDet-IC	2.3V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBT	NCP303LSN45T1	VDet-IC	4.5V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SBU	R3118N241C	VDet-IC	2.4V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBU	NCP303LSN44T1	VDet-IC	4.4V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SBV	R3118N251C	VDet-IC	2.5V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBV	NCV303LSN43T1	VDet-IC	4.3V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SBW	R3118N261C	VDet-IC	2.6V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBW	NCP303LSN42T1	VDet-IC	4.2V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SBX	R3118N271C	VDet-IC	2.7V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBY	R3118N281C	VDet-IC	2.8V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SBY	NCP303LSN40T1	VDet-IC	4.0V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SBZ	R3118N291C	VDet-IC	2.9V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
SC	TC75S51F	Op-IC	CMOS, Vcc=±0.75..±3.5V, Icc0=120µA	SMV	OP1	6a		-	28opf	Tos
SC	TC75S51FE	Op-IC	CMOS, Vcc=±0.75..±3.5V, Icc0=120µA	ESV	OP1	6a		-	30opf	Tos
SC	TC75S51FU	Op-IC	CMOS, Vcc=±0.75..±3.5V, Icc0=120µA	USV	OP1	6a		-	28opf	Tos
SC3	SGM2200-ADJYTN5G	LVR-IC	LDO, Adj. 1.5..5.0V±3%, 50mA	TSOT-23-5	VR16	6k		56	28i1	Sgm
SCA	NCP303LSN38T1	VDet-IC	3.8V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SCD	NCP303LSN36T1	VDet-IC	3.6V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SCDB	LP3990MFX-1.2	LVR-IC	1.2V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nsc
SCEB	LP3990MFX-1.5	LVR-IC	1.5V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nsc
SCF	NCP303LSN34T1	VDet-IC	3.4V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SCFB	LP3990MFX-1.8	LVR-IC	1.8V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nsc
SCG	NCP303LSN33T1	VDet-IC	3.3V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SCH	NCP303LSN32T1	VDet-IC	3.2V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SCI	NCP303LSN31T1	VDet-IC	3.1V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SCJ	NCP303LSN30T1	VDet-IC	3.0V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SCJB	LP3990MFX-2.5	LVR-IC	2.5V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nsc
SCK	NCP303LSN29T1	VDet-IC	2.9V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SCKB	LP3990MFX-2.8	LVR-IC	2.8V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nsc
SCL	NCP303LSN28T1	VDet-IC	2.8V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SCLB	LP3990MFX-3.3	LVR-IC	3.3V±1.5%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Nsc
SCM	NCP303LSN27T1	VDet-IC	2.7V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SCN	NCP303LSN26T1	VDet-IC	2.6V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SCO	NCP303LSN25T1	VDet-IC	2.5V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SCP	NCP303LSN24T1	VDet-IC	2.4V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SCQ	NCP303LSN23T1	VDet-IC	2.3V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SCR	NCP303LSN22T1	VDet-IC	2.2V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SCT	NCP303LSN20T1	VDet-IC	2.0V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SCV	NCP303LSN18T1	VDet-IC	1.8V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SCW	NCP303LSN17T1	VDet-IC	1.7V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SCX	NCP303LSN16T1	VDet-IC	1.6V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SCY	NCP303LSN15T1	VDet-IC	1.5V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SCZ	NCP303LSN14T1	VDet-IC	1.4V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SDA	NCP303LSN13T1	VDet-IC	1.3V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SDB	NCV303LSN12T1	VDet-IC	1.2V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SDC	NCP303LSN11T1	VDet-IC	1.1V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SDD	NCP303LSN10T1	VDet-IC	1.0V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SDE	SGM2200-1.5YTN5G	LVR-IC	LDO, 1.5V±3%, 50mA	TSOT-23-5	VR1	6k		56	28ym	Sgm
SDE	NCP303LSN09T1	VDet-IC	0.9V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SDF	SGM2200-1.8YTN5G	LVR-IC	LDO, 1.8V±3%, 50mA	TSOT-23-5	VR1	6k		56	28ym	Sgm
SDG	NCP302HSN45T1	VDet-IC	4.5V±1.5%, +Reset PPO	TSOP-5	VD3	6k		-	28vdo	Ons
SDI	NCP302HSN30T1	VDet-IC	3.0V±1.5%, +Reset PPO	TSOP-5	VD3	6k		-	28vdo	Ons
SDK	NCP302HSN27T1	VDet-IC	2.7V±1.5%, +Reset PPO	TSOP-5	VD3	6k		-	28vdo	Ons
SDO	NCP302HSN09T1	VDet-IC	0.9V±1.5%, +Reset PPO	TSOP-5	VD3	6k		-	28vdo	Ons
SDP	NCP300HSN47T1	VDet-IC	4.7V±1.5%, +Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SDQ	NCP300HSN45T1	VDet-IC	4.5V±1.5%, +Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SDS	NCP300HSN30T1	VDet-IC	3.0V±1.5%, +Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SDU	NCP300HSN27T1	VDet-IC	2.7V±1.5%, +Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SDY	NCP300HSN09T1	VDet-IC	0.9V±1.5%, +Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SDZ	NCP300LSN47T1	VDet-IC	4.7V±1.5%, -Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SE	TC75S54F	Op-IC	CMOS, Vcc=±0.9..±3.5V, Icc0=200µA	SMV	OP1	6a		-	28opf	Tos
SE	TC75S54FE	Op-IC	CMOS, Vcc=±0.9..±3.5V, Icc0=200µA	ESV	OP1	6a		-	30opf	Tos
SE	TC75S54FU	Op-IC	CMOS, Vcc=±0.9..±3.5V, Icc0=200µA	USV	OP1	6a		-	28opf	Tos
SE0	SGM2200-2.5YTN5G	LVR-IC	LDO, 2.5V±3%, 50mA	TSOT-23-5	VR1	6k		56	28ym	Sgm
SE1	SGM2200-2.8YTN5G	LVR-IC	LDO, 2.8V±3%, 50mA	TSOT-23-5	VR1	6k		56	28ym	Sgm
SE2	SGM2200-3.0YTN5G	LVR-IC	LDO, 3.0V±3%, 50mA	TSOT-23-5	VR1	6k		56	28ym	Sgm
SE2	S-1135A34-M5T1S	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SE3	SGM2200-3.3YTN5G	LVR-IC	LDO, 3.3V±3%, 50mA	TSOT-23-5	VR1	6k		56	28ym	Sgm
SE3	S-1135A35-M5T1S	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SE4	SGM2200-3.6YTN5G	LVR-IC	LDO, 3.6V±3%, 50mA	TSOT-23-5	VR1	6k		56	28ym	Sgm
SE5	SGM2200-4.4YTN5G	LVR-IC	LDO, 4.4V±3%, 50mA	TSOT-23-5	VR1	6k		56	28ym	Sgm
SE6	SGM2200-5.0YTN5G	LVR-IC	LDO, 5.0V±3%, 50mA	TSOT-23-5	VR1	6k		56	28ym	Sgm
SE7	SGM2200-1.5YC5G	LVR-IC	LDO, 1.5V±3%, 50mA	SC-70-5	VR1	6k		56	28ym	Sgm
SE8	SGM2200-1.8YC5G	LVR-IC	LDO, 1.8V±3%, 50mA	SC-70-5	VR1	6k		56	28ym	Sgm
SE9	SGM2200-2.5YC5G	LVR-IC	LDO, 2.5V±3%, 50mA	SC-70-5	VR1	6k		56	28ym	Sgm
SEA	SGM2200-2.8YC5G	LVR-IC	LDO, 2.8V±3%, 50mA	SC-70-5	VR1	6k		56	28ym	Sgm
SEA	S-1135A10-M5T1S	LVR-IC	LDO, 1.0V±15mV, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SEA	NCP300LSN45T1	VDet-IC	4.5V±1.5%, -Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SEB	SGM2200-3.0YC5G	LVR-IC	LDO, 3.0V±3%, 50mA	SC-70-5	VR1	6k		56	28ym	Sgm
SEB	S-1135A11-M5T1S	LVR-IC	LDO, 1.1V±15mV, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SEC	SGM2200-3.3YC5G	LVR-IC	LDO, 3.3V±3%, 50mA	SC-70-5	VR1	6k		56	28ym	Sgm
SEC	NCP300LSN30T1	VDet-IC	3.0V±1.5%, -Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SEC	S-1135A12-M5T1S	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SED	SGM2200-3.6YC5G	LVR-IC	LDO, 3.6V±3%, 50mA	SC-70-5	VR1	6k		56	28ym	Sgm
SED	NCP300LSN28T1	VDet-IC	2.8V±1.5%, -Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SED	S-1135A13-M5T1S	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SEE	SGM2200-4.4YC5G	LVR-IC	LDO, 4.4V±3%, 50mA	SC-70-5	VR1	6k		56	28ym	Sgm
SEE	NCP300LSN27T1	VDet-IC	2.7V±1.5%, -Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SEE	S-1135A14-M5T1S	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SEF	SGM2200-5.0YC5G	LVR-IC	LDO, 5.0V±3%, 50mA	SC-70-5	VR1	6k		56	28ym	Sgm
SEF	S-1135A15-M5T1S	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SEG	S-1135A16-M5T1S	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SEH	S-1135A17-M5T1S	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SEI	S-1135A18-M5T1S	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SEJ	NCP300LSN09T1	VDet-IC	0.9V±1.5%, -Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SEJ	S-1135A1J-M5T1S	LVR-IC	LDO, 1.85V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SEK	S-1135A19-M5T1S	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SEL	NCP301HSN45T1	VDet-IC	4.5V±1.5%, +Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SEL	S-1135A20-M5T1S	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SEM	S-1135A21-M5T1S	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SEN	NCP301HSN30T1	VDet-IC	3.0V±1.5%, +Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SEN	S-1135A22-M5T1S	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SEO	S-1135A23-M5T1S	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SEP	S-1135A24-M5T1S	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii

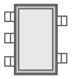

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SEP	NCP301HSN27T1	VDet-IC	2.7V±1.5%, +Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SEQ	S-1135A25-M5T1S	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SER	S-1135A26-M5T1S	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SES	S-1135A27-M5T1S	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SET	S-1135A28-M5T1S	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SET	NCP301HSN09T1	VDet-IC	0.9V±1.5%, +Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SEU	S-1135A2J-M5T1S	LVR-IC	LDO, 2.85V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SEU	NCP301LSN47T1	VDet-IC	4.7V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SEV	NCP301LSN45T1	VDet-IC	4.5V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SEV	S-1135A29-M5T1S	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SEW	NCP301LSN31T1	VDet-IC	3.1V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SEW	S-1135A30-M5T1S	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SEX	S-1135A31-M5T1S	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SEY	NCP301LSN30T1	VDet-IC	3.0V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SEY	S-1135A32-M5T1S	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
SEZ	NCP301LSN28T1	VDet-IC	2.8V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SEZ	S-1135A33-M5T1S	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
sf	PT7M7811JTAE	VDet-IC	4.0V±1.5%, -Reset PPO, -MR, Lead free	SOT-23-5	VD5	6k	F23	-	28vd2	Pti
sf	PT7M7811JTA	VDet-IC	4.0V±1.5%, -Reset PPO, -MR	SOT-23-5	VD5	6k		-	28vd2	Pti
SF	TC75S55F	Op-IC	CMOS, Vcc=±0.9..±3.5V, Icc0=20µA	SMV	OP1	6a		-	28opf	Tos
SF	TC75S55FE	Op-IC	CMOS, Vcc=±0.9..±3.5V, Icc0=20µA	ESV	OP1	6a		-	30opf	Tos
SF	TC75S55FU	Op-IC	CMOS, Vcc=±0.9..±3.5V, Icc0=20µA	USV	OP1	6a		-	28opf	Tos
SF0	SGM2200-ADJYC5G	LVR-IC	LDO, Adj. 1.5..5.0V±3%, 50mA	SC-70-5	VR16	6k		56	28i1	Sgm
SFA	NCP301LSN27T1	VDet-IC	2.7V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SFD	NCP301LSN20T1	VDet-IC	2.0V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SFF	NCP301LSN09T1	VDet-IC	0.9V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SFH	NCP302HSN18T1	VDet-IC	1.8V±1.5%, +Reset PPO	TSOP-5	VD3	6k		-	28vdo	Ons
SFJ	NCP300HSN18T1	VDet-IC	1.8V±1.5%, +Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SFK	NCP300LSN18T1	VDet-IC	1.8V±1.5%, -Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SFM	NCP301HSN18T1	VDet-IC	1.8V±1.5%, +Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SFN	NCP301LSN18T1	VDet-IC	1.8V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
sg	PT7M7812JTA	VDet-IC	4.0V±1.5%, +Reset PPO, -MR	SOT-23-5	VD5	6k		-	28vd2	Pti
sg	PT7M7812JTAE	VDet-IC	4.0V±1.5%, +Reset PPO, -MR, Lead free	SOT-23-5	VD5	6k	F09b	-	28vd2	Pti
SG	2SA1873-GR	Si-pnp	Dual, AF-Amp, 50V, 150mA, 200mW, B=200..400	SOT-25	T12	6a	F12	-	28/T12	Tos
SG	2SA1618-GR	Si-pnp	Dual, 50V, 150mA, 300mW, B=200..400, >80MHz	SOT-25	T12	6a	F12	-	28/T12	Tos
SG15G	LR1101G-15-AF5	LVR-IC	LDO, 1.5V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG15L	LR1101L-15-AF5	LVR-IC	LDO, 1.5V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG16G	LR1101G-16-AF5	LVR-IC	LDO, 1.6V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG16L	LR1101L-16-AF5	LVR-IC	LDO, 1.6V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG17G	LR1101G-17-AF5	LVR-IC	LDO, 1.7V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG17L	LR1101L-17-AF5	LVR-IC	LDO, 1.7V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG18G	LR1101G-18-AF5	LVR-IC	LDO, 1.8V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG18L	LR1101L-18-AF5	LVR-IC	LDO, 1.8V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG19G	LR1101G-19-AF5	LVR-IC	LDO, 1.9V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG19L	LR1101L-19-AF5	LVR-IC	LDO, 1.9V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG2	S-1135B34-M5T1S	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SG20G	LR1101G-20-AF5	LVR-IC	LDO, 2.0V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG20L	LR1101L-20-AF5	LVR-IC	LDO, 2.0V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG21G	LR1101G-21-AF5	LVR-IC	LDO, 2.1V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG21L	LR1101L-21-AF5	LVR-IC	LDO, 2.1V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG22G	LR1101G-22-AF5	LVR-IC	LDO, 2.2V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG22L	LR1101L-22-AF5	LVR-IC	LDO, 2.2V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG23G	LR1101G-23-AF5	LVR-IC	LDO, 2.3V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG23L	LR1101L-23-AF5	LVR-IC	LDO, 2.3V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG24G	LR1101G-24-AF5	LVR-IC	LDO, 2.4V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG24L	LR1101L-24-AF5	LVR-IC	LDO, 2.4V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG25G	LR1101G-25-AF5	LVR-IC	LDO, 2.5V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG25L	LR1101L-25-AF5	LVR-IC	LDO, 2.5V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG26G	LR1101G-26-AF5	LVR-IC	LDO, 2.6V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG26L	LR1101L-26-AF5	LVR-IC	LDO, 2.6V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG27G	LR1101G-27-AF5	LVR-IC	LDO, 2.7V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG27L	LR1101L-27-AF5	LVR-IC	LDO, 2.7V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG28G	LR1101G-28-AF5	LVR-IC	LDO, 2.8V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG28L	LR1101L-28-AF5	LVR-IC	LDO, 2.8V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG29G	LR1101G-29-AF5	LVR-IC	LDO, 2.9V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG29L	LR1101L-29-AF5	LVR-IC	LDO, 2.9V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG3	S-1135B35-M5T1S	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SG30G	LR1101G-30-AF5	LVR-IC	LDO, 3.0V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG30L	LR1101L-30-AF5	LVR-IC	LDO, 3.0V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG31G	LR1101G-31-AF5	LVR-IC	LDO, 3.1V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc

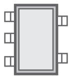

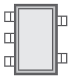

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SG31L	LR1101L-31-AF5	LVR-IC	LDO, 3.1V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG32G	LR1101G-32-AF5	LVR-IC	LDO, 3.2V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG32L	LR1101L-32-AF5	LVR-IC	LDO, 3.2V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG33G	LR1101G-33-AF5	LVR-IC	LDO, 3.3V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG33L	LR1101L-33-AF5	LVR-IC	LDO, 3.3V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG34G	LR1101G-34-AF5	LVR-IC	LDO, 3.4V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG34L	LR1101L-34-AF5	LVR-IC	LDO, 3.4V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG35G	LR1101G-35-AF5	LVR-IC	LDO, 3.5V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG35L	LR1101L-35-AF5	LVR-IC	LDO, 3.5V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG36G	LR1101G-36-AF5	LVR-IC	LDO, 3.6V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG36L	LR1101L-36-AF5	LVR-IC	LDO, 3.6V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG37G	LR1101G-37-AF5	LVR-IC	LDO, 3.7V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG37L	LR1101L-37-AF5	LVR-IC	LDO, 3.7V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG38G	LR1101G-38-AF5	LVR-IC	LDO, 3.8V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG38L	LR1101L-38-AF5	LVR-IC	LDO, 3.8V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG39G	LR1101G-39-AF5	LVR-IC	LDO, 3.9V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG39L	LR1101L-39-AF5	LVR-IC	LDO, 3.9V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG40G	LR1101G-40-AF5	LVR-IC	LDO, 4.0V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG40L	LR1101L-40-AF5	LVR-IC	LDO, 4.0V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG41G	LR1101G-41-AF5	LVR-IC	LDO, 4.1V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG41L	LR1101L-41-AF5	LVR-IC	LDO, 4.1V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG42G	LR1101G-42-AF5	LVR-IC	LDO, 4.2V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG42L	LR1101L-42-AF5	LVR-IC	LDO, 4.2V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG43G	LR1101G-43-AF5	LVR-IC	LDO, 4.3V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG43L	LR1101L-43-AF5	LVR-IC	LDO, 4.3V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG44G	LR1101G-44-AF5	LVR-IC	LDO, 4.4V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG44L	LR1101L-44-AF5	LVR-IC	LDO, 4.4V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG45G	LR1101G-45-AF5	LVR-IC	LDO, 4.5V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG45L	LR1101L-45-AF5	LVR-IC	LDO, 4.5V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG46G	LR1101G-46-AF5	LVR-IC	LDO, 4.6V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG46L	LR1101L-46-AF5	LVR-IC	LDO, 4.6V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG47G	LR1101G-47-AF5	LVR-IC	LDO, 4.7V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG47L	LR1101L-47-AF5	LVR-IC	LDO, 4.7V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG48G	LR1101G-48-AF5	LVR-IC	LDO, 4.8V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG48L	LR1101L-48-AF5	LVR-IC	LDO, 4.8V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG49G	LR1101G-49-AF5	LVR-IC	LDO, 4.9V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG49L	LR1101L-49-AF5	LVR-IC	LDO, 4.9V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SG50G	LR1101G-50-AF5	LVR-IC	LDO, 5.0V±2%, 100mA, -CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SG50L	LR1101L-50-AF5	LVR-IC	LDO, 5.0V±2%, 100mA, -CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SGA	S-1135B10-M5T1S	LVR-IC	LDO, 1.0V±15mV, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGAA	MIC2287YD5	LDR-IC	PWM boost converter, 1.2MHz, Vin=2.5..10V, Lead. Free	SOT-23-5	LD3	6g	F16c	-	28sq	Mcr
SGAA	MIC2287BD5	LDR-IC	PWM boost converter, 1.2MHz, Vin=2.5..10V	SOT-23-5	LD3	6g		-	28sq	Mcr
SGB	S-1135B11-M5T1S	LVR-IC	LDO, 1.1V±15mV, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGC	S-1135B12-M5T1S	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGD	S-1135B13-M5T1S	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGE	S-1135B14-M5T1S	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGF	S-1135B15-M5T1S	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGG	S-1135B16-M5T1S	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGH	S-1135B17-M5T1S	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGI	S-1135B18-M5T1S	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGJ	S-1135B1J-M5T1S	LVR-IC	LDO, 1.85V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGK	S-1135B19-M5T1S	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGL	S-1135B20-M5T1S	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGM	S-1135B21-M5T1S	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGN	S-1135B22-M5T1S	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGO	S-1135B23-M5T1S	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGP	S-1135B24-M5T1S	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGQ	S-1135B25-M5T1S	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGR	S-1135B26-M5T1S	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGS	S-1135B27-M5T1S	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGT	S-1135B28-M5T1S	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGU	S-1135B2J-M5T1S	LVR-IC	LDO, 2.85V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGV	S-1135B29-M5T1S	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGW	S-1135B30-M5T1S	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGX	S-1135B31-M5T1S	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGY	S-1135B32-M5T1S	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
SGZ	S-1135B33-M5T1S	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
sh	PT7M7823JTAE	VDet-IC	4.0V±1.5%, -Reset PPO, -MR, WD, Lead free	SOT-23-5	VD17	6k	F09b	-	28cp	Pti
sh	PT7M7823JTA	VDet-IC	4.0V±1.5%, -Reset PPO, -MR, WD	SOT-23-5	VD17	6k		-	28cp	Pti
SH	TC75S60F	Op-IC	CMOS, Vcc=±0.9..±3.5V, Icc0=20µA	SMV	OP1	6a		-	28opf	Tos

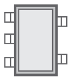

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SH	TC75S60FU	Op-IC	CMOS, Vcc=±0.9..±3.5V, Icc0=20µA	USV	OP1	6a		-	28opf	Tos
SHE	NCP300LSN20T1	VDet-IC	2.0V±1.5%, -Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
si	PT7M7824JTA	VDet-IC	4.0V±1.5%, ±Reset PPO, WD	SOT-23-5	VD19	6k		-	28xg	Pti
si	PT7M7824JTAE	VDet-IC	4.0V±1.5%, ±Reset PPO, WD, Lead free	SOT-23-5	VD19	6k	F09b	-	28xg	Pti
SIM	NCV300LSN20T1	VDet-IC	2.0V±1.5%, -Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SIW	NCV300LSN27T1	VDet-IC	2.7V±1.5%, -Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
sj	PT7M7825JTA	VDet-IC	4.0V±1.5%, ±Reset PPO, -MR	SOT-23-5	VD21	6k		-	28xf	Pti
sj	PT7M7825JTAE	VDet-IC	4.0V±1.5%, ±Reset PPO, -MR, Lead free	SOT-23-5	VD21	6k	F09b	-	28xf	Pti
SJH	NCP302HSN40T1	VDet-IC	4.0V±1.5%, +Reset PPO	TSOP-5	VD3	6k		-	28vdo	Ons
SKJ	NCP300LSN46T1	VDet-IC	4.6V±1.5%, -Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SKK	NCP300LSN44T1	VDet-IC	4.4V±1.5%, -Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SKS	NCV300LSN36T1	VDet-IC	3.6V±1.5%, -Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SKU	NCP300LSN34T1	VDet-IC	3.4V±1.5%, -Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SKV	NCP300LSN33T1	VDet-IC	3.3V±1.5%, -Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SL	R1122N301B	LVR-IC	LDO, Low noise, 3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
SM	R1122N311B	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
SM18G	LR1106G-18-AF5	LVR-IC	LDO, 1.8V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM18L	LR1106L-18-AF5	LVR-IC	LDO, 1.8V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM19G	LR1106G-19-AF5	LVR-IC	LDO, 1.9V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM19L	LR1106L-19-AF5	LVR-IC	LDO, 1.9V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM20G	LR1106G-20-AF5	LVR-IC	LDO, 2.0V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM20L	LR1106L-20-AF5	LVR-IC	LDO, 2.0V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM21G	LR1106G-21-AF5	LVR-IC	LDO, 2.1V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM21L	LR1106L-21-AF5	LVR-IC	LDO, 2.1V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM22G	LR1106G-22-AF5	LVR-IC	LDO, 2.2V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM22L	LR1106L-22-AF5	LVR-IC	LDO, 2.2V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM23G	LR1106G-23-AF5	LVR-IC	LDO, 2.3V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM23L	LR1106L-23-AF5	LVR-IC	LDO, 2.3V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM24G	LR1106G-24-AF5	LVR-IC	LDO, 2.4V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM24L	LR1106L-24-AF5	LVR-IC	LDO, 2.4V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM25G	LR1106G-25-AF5	LVR-IC	LDO, 2.5V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM25L	LR1106L-25-AF5	LVR-IC	LDO, 2.5V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM26G	LR1106G-26-AF5	LVR-IC	LDO, 2.6V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM26L	LR1106L-26-AF5	LVR-IC	LDO, 2.6V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM27G	LR1106G-27-AF5	LVR-IC	LDO, 2.7V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM27L	LR1106L-27-AF5	LVR-IC	LDO, 2.7V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM28G	LR1106G-28-AF5	LVR-IC	LDO, 2.8V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM28L	LR1106L-28-AF5	LVR-IC	LDO, 2.8V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM29G	LR1106G-29-AF5	LVR-IC	LDO, 2.9V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM29L	LR1106L-29-AF5	LVR-IC	LDO, 2.9V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM2JG	LR1106G-2J-AF5	LVR-IC	LDO, 2.85V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM2JL	LR1106L-2J-AF5	LVR-IC	LDO, 2.85V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM30G	LR1106G-30-AF5	LVR-IC	LDO, 3.0V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM30L	LR1106L-30-AF5	LVR-IC	LDO, 3.0V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM31G	LR1106G-31-AF5	LVR-IC	LDO, 3.1V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM31L	LR1106L-31-AF5	LVR-IC	LDO, 3.1V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM32G	LR1106G-32-AF5	LVR-IC	LDO, 3.2V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM32L	LR1106L-32-AF5	LVR-IC	LDO, 3.2V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM33G	LR1106G-33-AF5	LVR-IC	LDO, 3.3V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM33L	LR1106L-33-AF5	LVR-IC	LDO, 3.3V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM34G	LR1106G-34-AF5	LVR-IC	LDO, 3.4V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM34L	LR1106L-34-AF5	LVR-IC	LDO, 3.4V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM35G	LR1106G-35-AF5	LVR-IC	LDO, 3.5V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM35L	LR1106L-35-AF5	LVR-IC	LDO, 3.5V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM36G	LR1106G-36-AF5	LVR-IC	LDO, 3.6V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM36L	LR1106L-36-AF5	LVR-IC	LDO, 3.6V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM37G	LR1106G-37-AF5	LVR-IC	LDO, 3.7V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM37L	LR1106L-37-AF5	LVR-IC	LDO, 3.7V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM38G	LR1106G-38-AF5	LVR-IC	LDO, 3.8V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM38L	LR1106L-38-AF5	LVR-IC	LDO, 3.8V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM39G	LR1106G-39-AF5	LVR-IC	LDO, 3.9V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM39L	LR1106L-39-AF5	LVR-IC	LDO, 3.9V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM40G	LR1106G-40-AF5	LVR-IC	LDO, 4.0V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM40L	LR1106L-40-AF5	LVR-IC	LDO, 4.0V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM41G	LR1106G-41-AF5	LVR-IC	LDO, 4.1V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM41L	LR1106L-41-AF5	LVR-IC	LDO, 4.1V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM42G	LR1106G-42-AF5	LVR-IC	LDO, 4.2V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM42L	LR1106L-42-AF5	LVR-IC	LDO, 4.2V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM43G	LR1106G-43-AF5	LVR-IC	LDO, 4.3V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM43L	LR1106L-43-AF5	LVR-IC	LDO, 4.3V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc

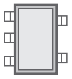

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SM44G	LR1106G-44-AF5	LVR-IC	LDO, 4.4V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM44L	LR1106L-44-AF5	LVR-IC	LDO, 4.4V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM45G	LR1106G-45-AF5	LVR-IC	LDO, 4.5V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM45L	LR1106L-45-AF5	LVR-IC	LDO, 4.5V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM46G	LR1106G-46-AF5	LVR-IC	LDO, 4.6V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM46L	LR1106L-46-AF5	LVR-IC	LDO, 4.6V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM47G	LR1106G-47-AF5	LVR-IC	LDO, 4.7V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM47L	LR1106L-47-AF5	LVR-IC	LDO, 4.7V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM48G	LR1106G-48-AF5	LVR-IC	LDO, 4.8V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM48L	LR1106L-48-AF5	LVR-IC	LDO, 4.8V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM49G	LR1106G-49-AF5	LVR-IC	LDO, 4.9V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM49L	LR1106L-49-AF5	LVR-IC	LDO, 4.9V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM50G	LR1106G-50-AF5	LVR-IC	LDO, 5.0V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM50L	LR1106L-50-AF5	LVR-IC	LDO, 5.0V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM51G	LR1106G-51-AF5	LVR-IC	LDO, 5.1V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM51L	LR1106L-51-AF5	LVR-IC	LDO, 5.1V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM52G	LR1106G-52-AF5	LVR-IC	LDO, 5.2V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM52L	LR1106L-52-AF5	LVR-IC	LDO, 5.2V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM53G	LR1106G-53-AF5	LVR-IC	LDO, 5.3V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM53L	LR1106L-53-AF5	LVR-IC	LDO, 5.3V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM54G	LR1106G-54-AF5	LVR-IC	LDO, 5.4V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM54L	LR1106L-54-AF5	LVR-IC	LDO, 5.4V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM55G	LR1106G-55-AF5	LVR-IC	LDO, 5.5V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM55L	LR1106L-55-AF5	LVR-IC	LDO, 5.5V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM56G	LR1106G-56-AF5	LVR-IC	LDO, 5.6V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM56L	LR1106L-56-AF5	LVR-IC	LDO, 5.6V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM57G	LR1106G-57-AF5	LVR-IC	LDO, 5.7V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM57L	LR1106L-57-AF5	LVR-IC	LDO, 5.7V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM58G	LR1106G-58-AF5	LVR-IC	LDO, 5.8V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM58L	LR1106L-58-AF5	LVR-IC	LDO, 5.8V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM59G	LR1106G-59-AF5	LVR-IC	LDO, 5.9V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM59L	LR1106L-59-AF5	LVR-IC	LDO, 5.9V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SM60G	LR1106G-60-AF5	LVR-IC	LDO, 6.0V±2%, 400mA, +CE, Halogen-free	SOT-25	VR4	6a		-	28cx	Utc
SM60L	LR1106L-60-AF5	LVR-IC	LDO, 6.0V±2%, 400mA, +CE, Lead-free	SOT-25	VR4	6a		-	28cx	Utc
SMD	NCP301HSN22T1	VDet-IC	2.2V±1.5%, +Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SMP	NCP301LSN46T1	VDet-IC	4.6V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SMS	NCP301LSN42T1	VDet-IC	4.2V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SMU	NCP301LSN40T1	VDet-IC	4.0V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SMY	NCP301LSN36T1	VDet-IC	3.6V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SN	R1122N321B	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
SNA	NCP301LSN34T1	VDet-IC	3.4V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SNB	NCP301LSN33T1	VDet-IC	3.3V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SNC	NCP301LSN32T1	VDet-IC	3.2V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SNE	NCP301LSN26T1	VDet-IC	2.6V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SNF	NCP301LSN25T1	VDet-IC	2.5V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SNG	NCP301LSN22T1	VDet-IC	2.2V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SNJ	NCP301LSN16T1	VDet-IC	1.6V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SNN	NCP301LSN12T1	VDet-IC	1.2V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SP	R1122N331B	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
SP	KIC7S00FU	CMOS-Logic	2-input NAND gate	SOT-353	Log1	6a		-	28	Kec
SQ	R1122N341B	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
SQ	KIC7S02FU	CMOS-Logic	2-input NOR gate	SOT-353	Log2	6a		-	28	Kec
SQV	NCV300LSN30T1	VDet-IC	3.0V±1.5%, -Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SR	R1122N351B	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
SR	KIC7S04FU	CMOS-Logic	Inverter	SOT-353	Log6	6a		-	28	Kec
SRA	NCP300LSN185T	VDet-IC	1.85V±1.5%, -Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SRK	NCV301LSN12T1	VDet-IC	1.2V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SRL	NCV301LSN16T1	VDet-IC	1.6V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SRM	NCV301LSN20T1	VDet-IC	2.0V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SRN	NCV301LSN25T1	VDet-IC	2.5V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SRO	NCV301LSN28T1	VDet-IC	2.8V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SRP	NCV301LSN40T1	VDet-IC	4.0V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SRQ	NCV301LSN45T1	VDet-IC	4.5V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SRS	NCV303LSN13T1	VDet-IC	1.3V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SRT	NCV303LSN14T1	VDet-IC	1.4V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SRU	NCV303LSN15T1	VDet-IC	1.5V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SRV	NCV303LSN16T1	VDet-IC	1.6V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SRW	NCV303LSN20T1	VDet-IC	2.0V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SRX	NCV303LSN23T1	VDet-IC	2.3V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SS	R1122N361B	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SS	KIC7SU04FU	CMOS-Logic	Inverter	SOT-353	Log6	6a		-	28	Kec
SSA	NCV303LSN30T1	VDet-IC	3.0V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SSC	NCV303LSN36T1	VDet-IC	3.6V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SSE	NCV303LSN42T1	VDet-IC	4.2V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SSF	NCV303LSN44T1	VDet-IC	4.4V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SSG	NCV303LSN45T1	VDet-IC	4.5V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SSH	NCV303LSN46T1	VDet-IC	4.6V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SSI	NCV303LSN49T1	VDet-IC	4.9V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SSJ	NCV301LSN47T1	VDet-IC	4.7V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SSK	NCV303LSN29T1	VDet-IC	2.6V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
SSL	NCV300LSN28T1	VDet-IC	2.8V±1.5%, -Reset PPO	TSOP-5	VD7	6k		-	28vdm	Ons
SSM	NCV303LSN10T1	VDet-IC	1.0V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
ST	R1122N371B	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
ST	KIC7S08FU	CMOS-Logic	2-input AND gate	SOT-353	Log3	6a		-	28	Kec
SU	R1122N381B	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
SU	KIC7S14FU	CMOS-Logic	Inverting Schmitt-trigger	SOT-353	Log7	6a		-	28	Kec
SU4	NC7SU04P5	CMOS-Logic	Inverter	SC-70-5	Log6	6a		-	28	F
SUA	NCV301LSN22T1	VDet-IC	2.2V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SUD	NCV301HSN27T1	VDet-IC	2.7V±1.5%, +Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
SV	R1122N391B	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
SV	KIC7S32FU	CMOS-Logic	2-input OR gate	SOT-353	Log4	6a		-	28	Kec
SW	KIC7S66FU	CMOS-Logic	Single-pole single-throw analog switch	SOT-353	Log16	6a		-	28	Kec
SX	KIC7S86FU	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-353	Log5	6a		-	28	Kec
SY	2SA1873-Y	Si-pnp	Dual, AF-Amp, 50V, 150mA, 200mW, B=120..240	SOT-25	T12	6a	F12	-	28/T12	Tos
SY	2SA1618-Y	Si-pnp	Dual, 50V, 150mA, 300mW, B=120..240, >80MHz	SOT-25	T12	6a	F12	-	28/T12	Tos
T	NL17SZ00P5	CMOS-Logic	2-input NAND gate	SOT-953	Log1	6bd	F12	-	30a6	Ons
T	ELM7539CCC	VDet-IC	3.9V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
T	ELM7539NCC	VDet-IC	3.9V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
T0	BD45485G	VDet-IC	4.8V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
T0	R1121N401B	LVR-IC	LDO, Low noise, 4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
T00	U74AHCT1G00-AF5	CMOS-Logic	2-input NAND gate	SOT-23-5	Log1	6a		-	28	Utc
T00	RP202N281D5	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T00	U74AHCT1G00-AL5	CMOS-Logic	2-input NAND gate	SOT-353	Log1	6a		-	28	Utc
T00	74HCT1G00GV	CMOS-Logic	2-input NAND gate	SOT753	Log1	6ad	F35	-	28	Nxp
T00	NC7ST00P5	CMOS-Logic	2-input NAND gate	SC-70-5	Log1	6a		-	28	F
T001	RP201Q282D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T008	RP201Q082D	LVR-IC	LDO, 0.8V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T009	RP201Q092D	LVR-IC	LDO, 0.9V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T00L	U74AHCT1G00L-AF5	CMOS-Logic	2-input NAND gate	SOT-23-5	Log1	6a		-	28	Utc
T00L	U74AHCT1G00L-AL5	CMOS-Logic	2-input NAND gate	SOT-353	Log1	6a		-	28	Utc
T01	RP202N121D5	LVR-IC	LDO, 1.25V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T010	RP201Q102D	LVR-IC	LDO, 1.0V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T011	RP201Q112D	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T012	RP201Q122D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T013	RP201Q132D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T014	RP201Q142D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T015	RP201Q152D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T016	RP201Q162D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T017	RP201Q172D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T018	RP201Q182D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T019	RP201Q192D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T02	U74AHCT1G02-AF5	CMOS-Logic	2-input NOR gate	SOT-23-5	Log2	6a		-	28	Utc
T02	U74AHCT1G02-AL5	CMOS-Logic	2-input NOR gate	SOT-353	Log2	6a		-	28	Utc
T02	RP202N291D5	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T02	NC7ST02P5	CMOS-Logic	2-input NOR gate	SC-70-5	Log2	6a		-	28	F
T02	74HCT1G02GV	CMOS-Logic	2-input NOR gate	SOT753	Log2	6ad	F35	-	28	Nxp
T020	RP201Q202D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T021	RP201Q212D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T022	RP201Q222D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T023	RP201Q232D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T024	RP201Q242D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T025	RP201Q252D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T026	RP201Q262D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T027	RP201Q272D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T028	RP201Q282D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T029	RP201Q292D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR12	6ma		-	28xx	Ric
T02L	U74AHC1TG02L-AL5	CMOS-Logic	2-input NOR gate	SOT-353	Log2	6a		-	28	Utc
T02L	U74AHCT1G02L-AF5	CMOS-Logic	2-input NOR gate	SOT-23-5	Log2	6a		-	28	Utc
T02L	U74AHC1TG02L-AF5	CMOS-Logic	2-input NOR gate	SOT-23-5	Log2	6a		-	28	Utc
T02L	U74AHCT1G02L-AL5	CMOS-Logic	2-input NOR gate	SOT-353	Log2	6a		-	28	Utc

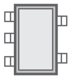

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T030	RP201Q302D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T031	RP201Q312D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T032	RP201Q322D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T033	RP201Q332D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T034	RP201Q342D	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T035	RP201Q352D	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T036	RP201Q362D	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T037	RP201Q372D	LVR-IC	LDO, 3.7V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T038	RP201Q382D	LVR-IC	LDO, 3.8V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T039	RP201Q392D	LVR-IC	LDO, 3.9V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T04	U74AHCT1G04-AL5	CMOS-Logic	Inverter	SOT-353	Log6	6a		-	28	Utc
T04	U74AHCT1G04-AF5	CMOS-Logic	Inverter	SOT-23-5	Log6	6a		-	28	Utc
T04	74HCT1G04GV	CMOS-Logic	Inverter	SOT753	Log6	6ad	F35	-	28	Nxp
T04	NC7ST04P5	CMOS-Logic	Inverter	SC-70-5	Log6	6a		-	28	F
T040	RP201Q402D	LVR-IC	LDO, 4.0V±1%, 150mA, +CE, CL, ECO(Mode)	SC-88A	VR10	6ma		-	28xx	Ric
T08	U74AHCT1G08-AL5	CMOS-Logic	2-input AND gate	SOT-353	Log3	6a		-	28	Utc
T08	U74AHCT1G08-AF5	CMOS-Logic	2-input AND gate	SOT-23-5	Log3	6a		-	28	Utc
T08	RP202N081D	LVR-IC	LDO, 0.8V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T08	74HCT1G08GV	CMOS-Logic	2-input AND gate	SOT753	Log3	6ad	F35	-	28	Nxp
T08	NC7ST08P5	CMOS-Logic	2-input AND gate	SC-70-5	Log3	6a		-	28	F
T08L	U74AHCT1G08L-AL5	CMOS-Logic	2-input AND gate	SOT-353	Log3	6a		-	28	Utc
T08L	U74AHC1TG08L-AL5	CMOS-Logic	2-input AND gate	SOT-353	Log3	6a		-	28	Utc
T08L	U74AHC1TG08L-AF5	CMOS-Logic	2-input AND gate	SOT-23-5	Log3	6a		-	28	Utc
T08L	U74AHCT1G08L-AF5	CMOS-Logic	2-input AND gate	SOT-23-5	Log3	6a		-	28	Utc
T09	RP202N091D	LVR-IC	LDO, 0.9V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T09	XC9225D096M	DC/DC-IC	PWM step-down, 600kHz, 0.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T09	XC9225B096M	DC/DC-IC	PWM step-down, 600kHz, 0.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T09	XC9225C096M	DC/DC-IC	PWM step-down, 600kHz, 0.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T09	XC9225A096M	DC/DC-IC	PWM step-down, 600kHz, 0.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T0A	R3134N33EA	VDet-IC	3.3V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0B	R3134N34EA	VDet-IC	3.4V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0C	R3134N35EA	VDet-IC	3.5V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0D	R3134N36EA	VDet-IC	3.6V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0E	R3134N37EA	VDet-IC	3.7V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0F	R3134N38EA	VDet-IC	3.8V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0G	R3134N39EA	VDet-IC	3.9V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0H	R3134N40EA	VDet-IC	4.0V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0J	R3134N41EA	VDet-IC	4.1V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0K	R3134N42EA	VDet-IC	4.2V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0L	R3134N43EA	VDet-IC	4.3V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0M	R3134N44EA	VDet-IC	4.4V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0M	XC9225A09CM	DC/DC-IC	PWM step-down, 1.2MHz, 0.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T0M	XC9225B09CM	DC/DC-IC	PWM step-down, 1.2MHz, 0.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T0M	XC9225C09CM	DC/DC-IC	PWM step-down, 1.2MHz, 0.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T0M	XC9225D09CM	DC/DC-IC	PWM step-down, 1.2MHz, 0.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T0N	R3134N45EA	VDet-IC	4.5V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0P	R3134N46EA	VDet-IC	4.6V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0R	R3134N47EA	VDet-IC	4.7V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0S	R3134N48EA	VDet-IC	4.8V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0T	R3134N49EA	VDet-IC	4.9V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0U	R3134N50EA	VDet-IC	5.0V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0V	R3134N23EA2	VDet-IC	2.32V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0W	R3134N26EA3	VDet-IC	2.63V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0X	R3134N29EA3	VDet-IC	2.93V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0Y	R3134N30EA8	VDet-IC	3.08V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T0Z	R3134N43EA8	VDet-IC	4.38V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
T1	BD45475G	VDet-IC	4.7V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
T1	R1121N411B	LVR-IC	LDO, Low noise, 4.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
T1	HD74LV1GT00ACM	CMOS-Logic	2-input NAND gate	CMPAK-5	Log1	6a		-	28	Ren
T1	HD74LV1GT00AVS	CMOS-Logic	2-input NAND gate	VSON-5	Log1	6a	F12	-	30	Ren
T1-	PZU2.7DB2	Z-diode	Dual, 2.65..2.9V, Izt=5mA, Zzt=100Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
T10	RP202N101D	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T10	XC9225D106M	DC/DC-IC	PWM step-down, 600kHz, 1.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T10	XC9225A106M	DC/DC-IC	PWM step-down, 600kHz, 1.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T10	XC9225B106M	DC/DC-IC	PWM step-down, 600kHz, 1.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T10	XC9225C106M	DC/DC-IC	PWM step-down, 600kHz, 1.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T10	MIC1555BM5	Lin-IC	RC Timer/Oscillator, 2.7..18V, 0.05%/°C	SOT-23-5	AD2	6g		-	28la	Mcr
T10	MIC1555YM5	Lin-IC	RC Timer/Oscillator, 2.7..18V, 0.05%/°C, Pb. Free	SOT-23-5	AD2	6g	F16a	-	28la	Mcr
T10A	FC6209A192M	LVR-IC	LDO, 1.9V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T10A	ML6209A192M	LVR-IC	LDO, 1.9V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc

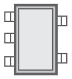

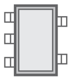

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T10B	ML6209B192M	LVR-IC	LDO, 1.9V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T10B	FC6209B192M	LVR-IC	LDO, 1.9V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T10C	ML6209C192M	LVR-IC	LDO, 1.9V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T10C	FC6209C192M	LVR-IC	LDO, 1.9V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T10D	ML6209D192M	LVR-IC	LDO, 1.9V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T10D	FC6209D192M	LVR-IC	LDO, 1.9V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T11	RP202N111D	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T11	XC9225B116M	DC/DC-IC	PWM step-down, 600kHz, 1.1V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T11	XC9225A116M	DC/DC-IC	PWM step-down, 600kHz, 1.1V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T11	XC9225C116M	DC/DC-IC	PWM step-down, 600kHz, 1.1V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T11	XC9225D116M	DC/DC-IC	PWM step-down, 600kHz, 1.1V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T11	MIC1557BM5	Lin-IC	RC Timer/Oscillator, 2.7..18V, 0.05%/°C	SOT-23-5	AD1	6g		-	28lb	Mcr
T11	MIC1557YM5	Lin-IC	RC Timer/Oscillator, 2.7..18V, 0.05%/°C, Pb. Free	SOT-23-5	AD1	6g	F16a	-	28lb	Mcr
T12	RP202N121D	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T12	XC9225B126M	DC/DC-IC	PWM step-down, 600kHz, 1.2V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T12	XC9225D126M	DC/DC-IC	PWM step-down, 600kHz, 1.2V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T12	XC9225A126M	DC/DC-IC	PWM step-down, 600kHz, 1.2V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T12	XC9225C126M	DC/DC-IC	PWM step-down, 600kHz, 1.2V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T13	RP202N131D	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T13	XC9225B136M	DC/DC-IC	PWM step-down, 600kHz, 1.3V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T13	XC9225A136M	DC/DC-IC	PWM step-down, 600kHz, 1.3V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T13	XC9225D136M	DC/DC-IC	PWM step-down, 600kHz, 1.3V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T13	XC9225C136M	DC/DC-IC	PWM step-down, 600kHz, 1.3V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T14	RP202N141D	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T14	XC9225D146M	DC/DC-IC	PWM step-down, 600kHz, 1.4V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T14	XC9225B146M	DC/DC-IC	PWM step-down, 600kHz, 1.4V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T14	XC9225C146M	DC/DC-IC	PWM step-down, 600kHz, 1.4V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T14	XC9225A146M	DC/DC-IC	PWM step-down, 600kHz, 1.4V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T14	74HCT1G14GV	CMOS-Logic	Inverting Schmitt-trigger	SOT753	Log7	6ad	F35	-	28	Nxp
T14	NC7ST14P5	CMOS-Logic	Inverting Schmitt-trigger	SC-70-5	Log7	6a		-	28	F
T15	RP202N151D	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T15	R1162N151D	LVR-IC	LDO, 1.5V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T15	XC9225B156M	DC/DC-IC	PWM step-down, 600kHz, 1.5V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T15	XC9225C156M	DC/DC-IC	PWM step-down, 600kHz, 1.5V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T15	XC9225D156M	DC/DC-IC	PWM step-down, 600kHz, 1.5V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T15	XC9225A156M	DC/DC-IC	PWM step-down, 600kHz, 1.5V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T15A	FC6209A152M	LVR-IC	LDO, 1.5V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T15A	ML6209A152M	LVR-IC	LDO, 1.5V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T15B	ML6209B152M	LVR-IC	LDO, 1.5V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T15B	FC6209B152M	LVR-IC	LDO, 1.5V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T15C	ML6209C152M	LVR-IC	LDO, 1.5V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T15C	FC6209C152M	LVR-IC	LDO, 1.5V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T15D	FC6209D152M	LVR-IC	LDO, 1.5V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T15D	ML6209D152M	LVR-IC	LDO, 1.5V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T16	RP202N161D	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T16	R1162N161D	LVR-IC	LDO, 1.6V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T16	XC9225C166M	DC/DC-IC	PWM step-down, 600kHz, 1.6V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T16	XC9225D166M	DC/DC-IC	PWM step-down, 600kHz, 1.6V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T16	XC9225A166M	DC/DC-IC	PWM step-down, 600kHz, 1.6V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T16	XC9225B166M	DC/DC-IC	PWM step-down, 600kHz, 1.6V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T16A	ML6209A162M	LVR-IC	LDO, 1.6V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T16A	FC6209A162M	LVR-IC	LDO, 1.6V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T16B	ML6209B162M	LVR-IC	LDO, 1.6V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T16B	FC6209B162M	LVR-IC	LDO, 1.6V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T16C	ML6209C162M	LVR-IC	LDO, 1.6V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T16C	FC6209C162M	LVR-IC	LDO, 1.6V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T16D	ML6209D162M	LVR-IC	LDO, 1.6V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T16D	FC6209D162M	LVR-IC	LDO, 1.6V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T17	RP202N171D	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T17	R1162N171D	LVR-IC	LDO, 1.7V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T17	XC9225D176M	DC/DC-IC	PWM step-down, 600kHz, 1.7V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T17	XC9225A176M	DC/DC-IC	PWM step-down, 600kHz, 1.7V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T17	XC9225B176M	DC/DC-IC	PWM step-down, 600kHz, 1.7V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T17	XC9225C176M	DC/DC-IC	PWM step-down, 600kHz, 1.7V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T17A	ML6209A172M	LVR-IC	LDO, 1.7V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T17A	FC6209A172M	LVR-IC	LDO, 1.7V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T17B	ML6209B172M	LVR-IC	LDO, 1.7V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T17B	FC6209B172M	LVR-IC	LDO, 1.7V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T17C	ML6209C172M	LVR-IC	LDO, 1.7V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T17C	FC6209C172M	LVR-IC	LDO, 1.7V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis

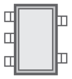

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T17D	FC6209D172M	LVR-IC	LDO, 1.7V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T17D	ML6209D172M	LVR-IC	LDO, 1.7V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T18	RP202N181D	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T18	R1162N181D	LVR-IC	LDO, 1.8V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T18	XC9225D186M	DC/DC-IC	PWM step-down, 600kHz, 1.8V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T18	XC9225A186M	DC/DC-IC	PWM step-down, 600kHz, 1.8V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T18	XC9225C186M	DC/DC-IC	PWM step-down, 600kHz, 1.8V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T18	XC9225B186M	DC/DC-IC	PWM step-down, 600kHz, 1.8V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T19	RP202N191D	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T19	R1162N191D	LVR-IC	LDO, 1.9V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T19	XC9225C196M	DC/DC-IC	PWM step-down, 600kHz, 1.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T19	XC9225A196M	DC/DC-IC	PWM step-down, 600kHz, 1.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T19	XC9225D196M	DC/DC-IC	PWM step-down, 600kHz, 1.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T19	XC9225B196M	DC/DC-IC	PWM step-down, 600kHz, 1.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T19A	ML6209A182M	LVR-IC	LDO, 1.8V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T19A	FC6209A182M	LVR-IC	LDO, 1.8V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T19B	ML6209B182M	LVR-IC	LDO, 1.8V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T19B	FC6209B182M	LVR-IC	LDO, 1.8V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T19C	FC6209C182M	LVR-IC	LDO, 1.8V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T19C	ML6209C182M	LVR-IC	LDO, 1.8V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T19D	ML6209D182M	LVR-IC	LDO, 1.8V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T19D	FC6209D182M	LVR-IC	LDO, 1.8V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T1A	R3134N33EC	VDet-IC	3.3V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1A	XC9225C10CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T1A	XC9225D10CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T1A	XC9225B10CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T1A	XC9225A10CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T1B	R3134N34EC	VDet-IC	3.4V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1B	XC9225C11CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.1V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T1B	XC9225B11CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.1V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T1B	XC9225A11CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.1V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T1B	XC9225D11CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.1V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T1C	R3134N35EC	VDet-IC	3.5V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1C	XC9225B12CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.2V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T1C	XC9225D12CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.2V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T1C	XC9225C12CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.2V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T1C	XC9225A12CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.2V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T1D	R3134N36EC	VDet-IC	3.6V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1D	XC9225A13CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.3V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T1D	XC9225B13CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.3V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T1D	XC9225C13CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.3V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T1D	XC9225D13CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.3V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T1E	R3134N37EC	VDet-IC	3.7V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1E	XC9225B14CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.4V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T1E	XC9225C14CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.4V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T1E	XC9225D14CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.4V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T1E	XC9225A14CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.4V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T1F	R3134N38EC	VDet-IC	3.8V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1F	XC9225D15CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.5V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T1F	XC9225B15CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.5V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T1F	XC9225A15CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.5V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T1F	XC9225C15CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.5V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T1FA	ML6209A15AM	LVR-IC	LDO, 1.55V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T1FA	FC6209A15AM	LVR-IC	LDO, 1.55V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T1FB	ML6209B15AM	LVR-IC	LDO, 1.55V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T1FB	FC6209B15AM	LVR-IC	LDO, 1.55V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T1FC	ML6209C15AM	LVR-IC	LDO, 1.55V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T1FC	FC6209C15AM	LVR-IC	LDO, 1.55V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T1FD	FC6209D15AM	LVR-IC	LDO, 1.55V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T1FD	ML6209D15AM	LVR-IC	LDO, 1.55V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T1G	R3134N39EC	VDet-IC	3.9V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1GA	FC6209A16AM	LVR-IC	LDO, 1.65V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T1GA	ML6209A16AM	LVR-IC	LDO, 1.65V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T1GB	ML6209B16AM	LVR-IC	LDO, 1.65V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T1GB	FC6209B16AM	LVR-IC	LDO, 1.65V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T1GC	ML6209C16AM	LVR-IC	LDO, 1.65V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T1GC	FC6209C16AM	LVR-IC	LDO, 1.65V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T1GD	FC6209D16AM	LVR-IC	LDO, 1.65V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T1GD	ML6209D16AM	LVR-IC	LDO, 1.65V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T1H	R3134N40EC	VDet-IC	4.0V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T1H	XC9225D16CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.6V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T1H	XC9225C16CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.6V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T1H	XC9225B16CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.6V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T1H	XC9225A16CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.6V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T1HA	FC6209A17AM	LVR-IC	LDO, 1.75V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T1HA	ML6209A17AM	LVR-IC	LDO, 1.75V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T1HB	FC6209B17AM	LVR-IC	LDO, 1.75V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T1HB	ML6209B17AM	LVR-IC	LDO, 1.75V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T1HC	ML6209C17AM	LVR-IC	LDO, 1.75V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T1HC	FC6209C17AM	LVR-IC	LDO, 1.75V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T1HD	FC6209D17AM	LVR-IC	LDO, 1.75V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T1HD	ML6209D17AM	LVR-IC	LDO, 1.75V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T1IA	ML6209A18AM	LVR-IC	LDO, 1.85V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T1IA	FC6209A18AM	LVR-IC	LDO, 1.85V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T1IB	ML6209B18AM	LVR-IC	LDO, 1.85V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T1IB	FC6209B18AM	LVR-IC	LDO, 1.85V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T1IC	ML6209C18AM	LVR-IC	LDO, 1.85V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T1IC	FC6209C18AM	LVR-IC	LDO, 1.85V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T1ID	FC6209D18AM	LVR-IC	LDO, 1.85V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T1ID	ML6209D18AM	LVR-IC	LDO, 1.85V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T1J	R3134N41EC	VDet-IC	4.1V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1JA	ML6209A19AM	LVR-IC	LDO, 1.95V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T1JA	FC6209A19AM	LVR-IC	LDO, 1.95V±3%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T1JB	FC6209B19AM	LVR-IC	LDO, 1.95V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T1JB	ML6209B19AM	LVR-IC	LDO, 1.95V±3%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T1JC	ML6209C19AM	LVR-IC	LDO, 1.95V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T1JC	FC6209C19AM	LVR-IC	LDO, 1.95V±3%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T1JD	FC6209D19AM	LVR-IC	LDO, 1.95V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T1JD	ML6209D19AM	LVR-IC	LDO, 1.95V±3%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T1K	R3134N42EC	VDet-IC	4.2V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1K	XC9225A17CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.7V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T1K	XC9225C17CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.7V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T1K	XC9225B17CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.7V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T1K	XC9225D17CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.7V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T1L	R3134N43EC	VDet-IC	4.3V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1L	XC9225B18CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.8V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T1L	XC9225A18CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.8V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T1L	XC9225C18CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.8V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T1L	XC9225D18CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.8V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T1M	R3134N44EC	VDet-IC	4.4V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1M	XC9225A19CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T1M	XC9225D19CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T1M	XC9225B19CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T1M	XC9225C19CM	DC/DC-IC	PWM step-down, 1.2MHz, 1.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T1N	XC74UL00AAN	CMOS-Logic	2-input NAND gate	SOT-25	Log1	6ga		-	28	Tor
T1N	R3134N45EC	VDet-IC	4.5V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1p	PZU2.7DB2	Z-diode	Dual, 2.65..2.9V, Izt=5mA, Zzt=100Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
T1P	R3134N46EC	VDet-IC	4.6V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1R	R3134N47EC	VDet-IC	4.7V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1S	R3134N48EC	VDet-IC	4.8V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1t	PZU2.7DB2	Z-diode	Dual, 2.65..2.9V, Izt=5mA, Zzt=100Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
T1T	R3134N49EC	VDet-IC	4.9V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1U	R3134N50EC	VDet-IC	5.0V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1V	R3134N23EC2	VDet-IC	2.32V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1W	PZU2.7DB2	Z-diode	Dual, 2.65..2.9V, Izt=5mA, Zzt=100Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
T1W	R3134N26EC3	VDet-IC	2.63V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1X	R3134N29EC3	VDet-IC	2.93V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1Y	R3134N30EC8	VDet-IC	3.08V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T1Z	R3134N43EC8	VDet-IC	4.38V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
T2	BD45465G	VDet-IC	4.6V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
T2	R1121N421B	LVR-IC	LDO, Low noise, 4.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
T2	HD74LV1GT08ACM	CMOS-Logic	2-input AND gate	CMPAK-5	Log3	6a		-	28	Ren
T2	HD74LV1GT08AVS	CMOS-Logic	2-input AND gate	VSON-5	Log3	6a	F12	-	30	Ren
T2-	PZU3.0DB2	Z-diode	Dual, 2.95..3.2 V, Izt=5mA, Zzt=95Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
T20	XC6383D201M	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T20	RP202N201D	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T20	XC31BPN20AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2V±3%	SOT-25	VR4	6g		-	28xa	Tor
T20	R1162N201D	LVR-IC	LDO, 2.0V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T20	XC9225D206M	DC/DC-IC	PWM step-down, 600kHz, 2.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T20	XC9225C206M	DC/DC-IC	PWM step-down, 600kHz, 2.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor

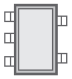

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T20	XC9225A206M	DC/DC-IC	PWM step-down, 600kHz, 2.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T20	XC9225B206M	DC/DC-IC	PWM step-down, 600kHz, 2.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T20A	FC6209A202M	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T20A	ML6209A202M	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T20B	FC6209B202M	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T20B	ML6209B202M	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T20C	FC6209C202M	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T20C	ML6209C202M	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T20D	ML6209D202M	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T20D	FC6209D202M	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T21	RP202N211D	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T21	XC31BPN21AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2.1V±3%	SOT-25	VR4	6g		-	28xa	Tor
T21	XC6383D211M	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T21	R1162N211D	LVR-IC	LDO, 2.1V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T21	XC9225B216M	DC/DC-IC	PWM step-down, 600kHz, 2.1V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T21	XC9225A216M	DC/DC-IC	PWM step-down, 600kHz, 2.1V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T21	XC9225C216M	DC/DC-IC	PWM step-down, 600kHz, 2.1V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T21	XC9225D216M	DC/DC-IC	PWM step-down, 600kHz, 2.1V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T21A	ML6209A212M	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T21A	FC6209A212M	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T21B	ML6209B212M	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T21B	FC6209B212M	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T21C	ML6209C212M	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T21C	FC6209C212M	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T21D	ML6209D212M	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T21D	FC6209D212M	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T22	RP202N221D	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T22	XC31BPN22AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2.2V±3%	SOT-25	VR4	6g		-	28xa	Tor
T22	XC6383D221M	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T22	R1162N221D	LVR-IC	LDO, 2.2V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T22	XC9225D226M	DC/DC-IC	PWM step-down, 600kHz, 2.2V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T22	XC9225C226M	DC/DC-IC	PWM step-down, 600kHz, 2.2V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T22	XC9225B226M	DC/DC-IC	PWM step-down, 600kHz, 2.2V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T22	XC9225A226M	DC/DC-IC	PWM step-down, 600kHz, 2.2V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T22A	FC6209A222M	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T22A	ML6209A222M	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T22B	FC6209B222M	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T22B	ML6209B222M	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T22C	ML6209C222M	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T22C	FC6209C222M	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T22D	FC6209D222M	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T22D	ML6209D222M	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T23	RP202N231D	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T23	XC31BPN23AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2.3V±3%	SOT-25	VR4	6g		-	28xa	Tor
T23	XC6383D231M	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T23	R1162N231D	LVR-IC	LDO, 2.3V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T23	XC9225A236M	DC/DC-IC	PWM step-down, 600kHz, 2.3V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T23	XC9225C236M	DC/DC-IC	PWM step-down, 600kHz, 2.3V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T23	XC9225D236M	DC/DC-IC	PWM step-down, 600kHz, 2.3V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T23	XC9225B236M	DC/DC-IC	PWM step-down, 600kHz, 2.3V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T23A	ML6209A232M	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T23A	FC6209A232M	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T23B	FC6209B232M	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T23B	ML6209B232M	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T23C	FC6209C232M	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T23C	ML6209C232M	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T23D	ML6209D232M	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T23D	FC6209D232M	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T24	XC31BPN24AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2.4V±3%	SOT-25	VR4	6g		-	28xa	Tor
T24	XC6383D241M	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T24	RP202N241D	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T24	R1162N241D	LVR-IC	LDO, 2.4V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T24	XC9225C246M	DC/DC-IC	PWM step-down, 600kHz, 2.4V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T24	XC9225A246M	DC/DC-IC	PWM step-down, 600kHz, 2.4V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T24	XC9225D246M	DC/DC-IC	PWM step-down, 600kHz, 2.4V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T24	XC9225B246M	DC/DC-IC	PWM step-down, 600kHz, 2.4V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T24A	FC6209A242M	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T24A	ML6209A242M	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T24B	ML6209B242M	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T24B	FC6209B242M	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis

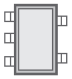

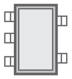

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T24C	ML6209C242M	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T24C	FC6209C242M	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T24D	FC6209D242M	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T24D	ML6209D242M	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T25	RP202N251D	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T25	XC6383D251M	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T25	XC31BPN25AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2.5V±3%	SOT-25	VR4	6g		-	28xa	Tor
T25	R1162N251D	LVR-IC	LDO, 2.5V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T25	XC9225C256M	DC/DC-IC	PWM step-down, 600kHz, 2.5V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T25	XC9225A256M	DC/DC-IC	PWM step-down, 600kHz, 2.5V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T25	XC9225B256M	DC/DC-IC	PWM step-down, 600kHz, 2.5V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T25	XC9225D256M	DC/DC-IC	PWM step-down, 600kHz, 2.5V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T25	74HCT1G125GV	CMOS-Logic	Bus buffer gate with 3-state output	SOT753	Log14	6ad	F35	-	28	Nxp
T25A	ML6209A252M	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T25A	FC6209A252M	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T25B	FC6209B252M	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T25B	ML6209B252M	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T25C	FC6209C252M	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T25C	ML6209C252M	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T25D	FC6209D252M	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T25D	ML6209D252M	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T26	RP202N261D	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T26	XC31BPN26AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2.6V±3%	SOT-25	VR4	6g		-	28xa	Tor
T26	XC6383D261M	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T26	R1162N261D	LVR-IC	LDO, 2.6V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T26	XC9225C266M	DC/DC-IC	PWM step-down, 600kHz, 2.6V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T26	XC9225D266M	DC/DC-IC	PWM step-down, 600kHz, 2.6V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T26	XC9225B266M	DC/DC-IC	PWM step-down, 600kHz, 2.6V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T26	XC9225A266M	DC/DC-IC	PWM step-down, 600kHz, 2.6V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T26	74HCT1G126GV	CMOS-Logic	Bus buffer gate with 3-state output	SOT753	Log13	6ad	F35	-	28	Nxp
T26A	ML6209A262M	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T26A	FC6209A262M	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T26B	ML6209B262M	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T26B	FC6209B262M	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T26C	ML6209C262M	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T26C	FC6209C262M	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T26D	FC6209D262M	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T26D	ML6209D262M	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T27	XC31BPN27AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2.7V±3%	SOT-25	VR4	6g		-	28xa	Tor
T27	RP202N271D	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T27	XC6383D271M	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T27	R1162N271D	LVR-IC	LDO, 2.7V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T27	XC9225D276M	DC/DC-IC	PWM step-down, 600kHz, 2.7V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T27	XC9225B276M	DC/DC-IC	PWM step-down, 600kHz, 2.7V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T27	XC9225C276M	DC/DC-IC	PWM step-down, 600kHz, 2.7V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T27	XC9225A276M	DC/DC-IC	PWM step-down, 600kHz, 2.7V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T27A	FC6209A272M	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T27A	ML6209A272M	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T27B	ML6209B272M	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T27B	FC6209B272M	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T27C	ML6209C272M	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T27C	FC6209C272M	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T27D	ML6209D272M	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T27D	FC6209D272M	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T28	XC6383D281M	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T28	XC31BPN28AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2.8V±3%	SOT-25	VR4	6g		-	28xa	Tor
T28	RP202N281D	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T28	R1162N281D	LVR-IC	LDO, 2.8V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T28	XC9225D286M	DC/DC-IC	PWM step-down, 600kHz, 2.8V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T28	XC9225B286M	DC/DC-IC	PWM step-down, 600kHz, 2.8V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T28	XC9225C286M	DC/DC-IC	PWM step-down, 600kHz, 2.8V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T28	XC9225A286M	DC/DC-IC	PWM step-down, 600kHz, 2.8V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T28A	FC6209A282M	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T28A	ML6209A282M	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T28B	FC6209B282M	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T28B	ML6209B282M	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T28C	ML6209C282M	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T28C	FC6209C282M	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T28D	ML6209D282M	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T28D	FC6209D282M	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis

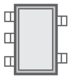

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T29	XC6383D291M	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T29	RP202N291D	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T29	XC31BPN29AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2.9V±3%	SOT-25	VR4	6g		-	28xa	Tor
T29	R1162N291D	LVR-IC	LDO, 2.9V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T29	XC9225A296M	DC/DC-IC	PWM step-down, 600kHz, 2.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T29	XC9225B296M	DC/DC-IC	PWM step-down, 600kHz, 2.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T29	XC9225D296M	DC/DC-IC	PWM step-down, 600kHz, 2.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T29	XC9225C296M	DC/DC-IC	PWM step-down, 600kHz, 2.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T29A	ML6209A292M	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T29A	FC6209A292M	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T29B	FC6209B292M	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T29B	ML6209B292M	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T29C	FC6209C292M	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T29C	ML6209C292M	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T29D	ML6209D292M	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T29D	FC6209D292M	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2A	XC9225C20CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T2A	XC9225B20CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T2A	XC9225A20CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T2A	XC9225D20CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T2AA	FC6209A20AM	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T2AA	ML6209A20AM	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2AB	FC6209B20AM	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2AB	ML6209B20AM	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2AC	FC6209C20AM	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T2AC	ML6209C20AM	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2AD	FC6209D20AM	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2AD	ML6209D20AM	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2B	XC9225B21CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.1V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T2B	XC9225C21CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.1V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T2B	XC9225A21CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.1V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T2B	XC9225D21CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.1V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T2BA	FC6209A21AM	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T2BA	ML6209A21AM	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2BB	ML6209B21AM	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2BB	FC6209B21AM	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2BC	FC6209C21AM	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T2BC	ML6209C21AM	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2BD	ML6209D21AM	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2BD	FC6209D21AM	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2C	XC9225C22CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.2V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T2C	XC9225D22CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.2V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T2C	XC9225A22CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.2V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T2C	XC9225B22CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.2V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T2CA	FC6209A22AM	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T2CA	ML6209A22AM	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2CB	ML6209B22AM	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2CB	FC6209B22AM	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2CC	FC6209C22AM	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T2CC	ML6209C22AM	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2CD	ML6209D22AM	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2CD	FC6209D22AM	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2D	XC9225B23CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.3V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T2D	XC9225D23CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.3V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T2D	XC9225C23CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.3V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T2D	XC9225A23CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.3V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T2DA	FC6209A23AM	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T2DA	ML6209A23AM	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2DB	ML6209B23AM	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2DB	FC6209B23AM	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2DC	FC6209C23AM	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T2DC	ML6209C23AM	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2DD	ML6209D23AM	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2DD	FC6209D23AM	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2E	XC9225B24CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.4V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T2E	XC9225D24CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.4V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T2E	XC9225A24CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.4V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T2E	XC9225C24CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.4V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T2EA	ML6209A24AM	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2EA	FC6209A24AM	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis

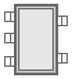

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T2EB	FC6209B24AM	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2EB	ML6209B24AM	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2EC	ML6209C24AM	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2EC	FC6209C24AM	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T2ED	ML6209D24AM	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2ED	FC6209D24AM	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2F	XC9225C25CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.5V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T2F	XC9225D25CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.5V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T2F	XC9225A25CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.5V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T2F	XC9225B25CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.5V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T2FA	ML6209A25AM	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2FA	FC6209A25AM	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T2FB	ML6209B25AM	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2FB	FC6209B25AM	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2FC	FC6209C25AM	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T2FC	ML6209C25AM	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2FD	FC6209D25AM	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2FD	ML6209D25AM	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2GA	FC6209A26AM	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T2GA	ML6209A26AM	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2GB	ML6209B26AM	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2GB	FC6209B26AM	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2GC	ML6209C26AM	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2GC	FC6209C26AM	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T2GD	ML6209D26AM	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2GD	FC6209D26AM	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2H	XC9225C26CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.6V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T2H	XC9225A26CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.6V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T2H	XC9225D26CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.6V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T2H	XC9225B26CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.6V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T2HA	ML6209A27AM	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2HA	FC6209A27AM	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T2HB	ML6209B27AM	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2HB	FC6209B27AM	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2HC	FC6209C27AM	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T2HC	ML6209C27AM	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2HD	ML6209D27AM	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2HD	FC6209D27AM	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2IA	ML6209A28AM	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2IA	FC6209A28AM	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T2IB	ML6209B28AM	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2IB	FC6209B28AM	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2IC	FC6209C28AM	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T2IC	ML6209C28AM	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2ID	ML6209D28AM	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2ID	FC6209D28AM	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2JA	FC6209A29AM	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T2JA	ML6209A29AM	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2JB	ML6209B29AM	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2JB	FC6209B29AM	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2JC	ML6209C29AM	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T2JC	FC6209C29AM	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T2JD	FC6209D29AM	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T2JD	ML6209D29AM	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T2K	XC9225B27CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.7V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T2K	XC9225D27CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.7V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T2K	XC9225C27CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.7V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T2K	XC9225A27CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.7V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T2L	XC9225A28CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.8V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T2L	XC9225B28CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.8V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T2L	XC9225D28CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.8V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T2L	XC9225C28CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.8V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T2M	XC9225A29CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T2M	XC9225B29CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T2M	XC9225C29CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T2M	XC9225D29CM	DC/DC-IC	PWM step-down, 1.2MHz, 2.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T2N	XC74UL08AAN	CMOS-Logic	2-input AND gate	SOT-25	Log3	6ga		-	28	Tor
T2p	PZU3.0DB2	Z-diode	Dual, 2.95..3.2 V, Izt=5mA, Zzt=95Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
T2t	PZU3.0DB2	Z-diode	Dual, 2.95..3.2 V, Izt=5mA, Zzt=95Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
T2W	PZU3.0DB2	Z-diode	Dual, 2.95..3.2 V, Izt=5mA, Zzt=95Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC

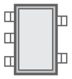

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T3	BD45455G	VDet-IC	4.5V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
T3	R1121N431B	LVR-IC	LDO, Low noise, 4.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
T3	HD74LV1GT02ACM	CMOS-Logic	2-input NOR gate	CMPAK-5	Log2	6a		-	28	Ren
T3	HD74LV1GT02AVS	CMOS-Logic	2-input NOR gate	VSON-5	Log2	6a	F12	-	30	Ren
T3-	PZU3.3DB2	Z-diode	Dual, 3.25..3.5V, Izt=5mA, Zzt=95Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
T30	RP202N301D	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T30	XC31BPN30AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3V±3%	SOT-25	VR4	6g		-	28xa	Tor
T30	XC6383D301M	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T30	R1162N301D	LVR-IC	LDO, 3.0V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T30	XC9225H306M	DC/DC-IC	PWM step-down, 600kHz, 3.0V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T30	XC9225C306M	DC/DC-IC	PWM step-down, 600kHz, 3.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T30	XC9225D306M	DC/DC-IC	PWM step-down, 600kHz, 3.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T30	XC9225A306M	DC/DC-IC	PWM step-down, 600kHz, 3.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T30	XC9225G306M	DC/DC-IC	PWM step-down, 600kHz, 3.0V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T30	XC9225E306M	DC/DC-IC	PWM step-down, 600kHz, 3.0V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T30	XC9225B306M	DC/DC-IC	PWM step-down, 600kHz, 3.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T30	XC9225F306M	DC/DC-IC	PWM step-down, 600kHz, 3.0V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T30A	FC6209A302M	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T30A	ML6209A302M	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T30B	FC6209B302M	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T30B	ML6209B302M	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T30C	FC6209C302M	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T30C	ML6209C302M	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T30D	FC6209D302M	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T30D	ML6209D302M	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T31	RP202N311D	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T31	XC6383D311M	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T31	XC31BPN31AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3.1V±3%	SOT-25	VR4	6g		-	28xa	Tor
T31	R1162N311D	LVR-IC	LDO, 3.1V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T31	XC9225F316M	DC/DC-IC	PWM step-down, 600kHz, 3.1V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T31	XC9225G316M	DC/DC-IC	PWM step-down, 600kHz, 3.1V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T31	XC9225D316M	DC/DC-IC	PWM step-down, 600kHz, 3.1V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T31	XC9225A316M	DC/DC-IC	PWM step-down, 600kHz, 3.1V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T31	XC9225C316M	DC/DC-IC	PWM step-down, 600kHz, 3.1V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T31	XC9225H316M	DC/DC-IC	PWM step-down, 600kHz, 3.1V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T31	XC9225E316M	DC/DC-IC	PWM step-down, 600kHz, 3.1V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T31	XC9225B316M	DC/DC-IC	PWM step-down, 600kHz, 3.1V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T31A	ML6209A312M	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T31A	FC6209A312M	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T31B	ML6209B312M	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T31B	FC6209B312M	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T31C	ML6209C312M	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T31C	FC6209C312M	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T31D	ML6209D312M	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T31D	FC6209D312M	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T32	XC6383D321M	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T32	XC31BPN32AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3.1V±3%	SOT-25	VR4	6g		-	28xa	Tor
T32	RP202N321D	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T32	U74AHCT1G32-AL5	CMOS-Logic	2-input OR gate	SOT-353	Log4	6a		-	28	Utc
T32	U74AHCT1G32-AF5	CMOS-Logic	2-input OR gate	SOT-23-5	Log4	6a		-	28	Utc
T32	R1162N321D	LVR-IC	LDO, 3.2V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T32	XC9225H326M	DC/DC-IC	PWM step-down, 600kHz, 3.2V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T32	XC9225A326M	DC/DC-IC	PWM step-down, 600kHz, 3.2V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T32	XC9225D326M	DC/DC-IC	PWM step-down, 600kHz, 3.2V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T32	XC9225E326M	DC/DC-IC	PWM step-down, 600kHz, 3.2V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T32	XC9225F326M	DC/DC-IC	PWM step-down, 600kHz, 3.2V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T32	XC9225C326M	DC/DC-IC	PWM step-down, 600kHz, 3.2V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T32	XC9225G326M	DC/DC-IC	PWM step-down, 600kHz, 3.2V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T32	XC9225B326M	DC/DC-IC	PWM step-down, 600kHz, 3.2V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T32	NC7ST32P5	CMOS-Logic	2-input OR gate	SC-70-5	Log4	6a		-	28	F
T32	74HCT1G32GV	CMOS-Logic	2-input OR gate	SOT753	Log4	6ad	F35	-	28	Nxp
T32A	ML6209A322M	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T32A	FC6209A322M	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T32B	FC6209B322M	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T32B	ML6209B322M	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T32C	ML6209C322M	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T32C	FC6209C322M	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T32D	ML6209D322M	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T32D	FC6209D322M	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T32G	U74AHCT1G32G-AL5	CMOS-Logic	2-input OR gate	SOT-353	Log4	6a	2	-	28	Utc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T32G	U74AHCT1G32G-AF5	CMOS-Logic	2-input OR gate	SOT-23-5	Log4	6a	2	-	28	Utc
T32L	U74AHCT1G32L-AF5	CMOS-Logic	2-input OR gate	SOT-23-5	Log4	6a		-	28	Utc
T32L	U74AHCT1G32L-AL5	CMOS-Logic	2-input OR gate	SOT-353	Log4	6a		-	28	Utc
T33	XC6383D331M	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T33	RP202N331D	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T33	XC31BPN33AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3.3V±3%	SOT-25	VR4	6g		-	28xa	Tor
T33	R1162N331D	LVR-IC	LDO, 3.3V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T33	XC9225B336M	DC/DC-IC	PWM step-down, 600kHz, 3.3V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T33	XC9225H336M	DC/DC-IC	PWM step-down, 600kHz, 3.3V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T33	XC9225C336M	DC/DC-IC	PWM step-down, 600kHz, 3.3V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T33	XC9225F336M	DC/DC-IC	PWM step-down, 600kHz, 3.3V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T33	XC9225G336M	DC/DC-IC	PWM step-down, 600kHz, 3.3V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T33	XC9225E336M	DC/DC-IC	PWM step-down, 600kHz, 3.3V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T33	XC9225D336M	DC/DC-IC	PWM step-down, 600kHz, 3.3V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T33	XC9225A336M	DC/DC-IC	PWM step-down, 600kHz, 3.3V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T33A	ML6209A332M	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T33A	FC6209A332M	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T33B	FC6209B332M	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T33B	ML6209B332M	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T33C	ML6209C332M	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T33C	FC6209C332M	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T33D	ML6209D332M	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T33D	FC6209D332M	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T34	XC6383D341M	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T34	XC31BPN34AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3.4V±3%	SOT-25	VR4	6g		-	28xa	Tor
T34	RP202N341D	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T34	R1162N341D	LVR-IC	LDO, 3.4V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T34	XC9225H346M	DC/DC-IC	PWM step-down, 600kHz, 3.4V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T34	XC9225A346M	DC/DC-IC	PWM step-down, 600kHz, 3.4V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T34	XC9225F346M	DC/DC-IC	PWM step-down, 600kHz, 3.4V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T34	XC9225C346M	DC/DC-IC	PWM step-down, 600kHz, 3.4V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T34	XC9225D346M	DC/DC-IC	PWM step-down, 600kHz, 3.4V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T34	XC9225B346M	DC/DC-IC	PWM step-down, 600kHz, 3.4V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T34	XC9225E346M	DC/DC-IC	PWM step-down, 600kHz, 3.4V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T34	XC9225G346M	DC/DC-IC	PWM step-down, 600kHz, 3.4V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T34A	FC6209A342M	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T34A	ML6209A342M	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T34B	ML6209B342M	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T34B	FC6209B342M	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T34C	ML6209C342M	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T34C	FC6209C342M	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T34D	FC6209D342M	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T34D	ML6209D342M	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T35	RP202N351D	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T35	XC6383D351M	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T35	XC31BPN35AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3.5V±3%	SOT-25	VR4	6g		-	28xa	Tor
T35	R1162N351D	LVR-IC	LDO, 3.5V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T35	XC9225A356M	DC/DC-IC	PWM step-down, 600kHz, 3.5V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T35	XC9225C356M	DC/DC-IC	PWM step-down, 600kHz, 3.5V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T35	XC9225H356M	DC/DC-IC	PWM step-down, 600kHz, 3.5V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T35	XC9225D356M	DC/DC-IC	PWM step-down, 600kHz, 3.5V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T35	XC9225G356M	DC/DC-IC	PWM step-down, 600kHz, 3.5V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T35	XC9225E356M	DC/DC-IC	PWM step-down, 600kHz, 3.5V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T35	XC9225B356M	DC/DC-IC	PWM step-down, 600kHz, 3.5V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T35	XC9225F356M	DC/DC-IC	PWM step-down, 600kHz, 3.5V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T35A	ML6209A352M	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T35A	FC6209A352M	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T35B	FC6209B352M	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T35B	ML6209B352M	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T35C	FC6209C352M	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T35C	ML6209C352M	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T35D	FC6209D352M	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T35D	ML6209D352M	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T36	XC31BPN36AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3.6V±3%	SOT-25	VR4	6g		-	28xa	Tor
T36	RP202N361D	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T36	XC6383D361M	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T36	R1162N361D	LVR-IC	LDO, 3.6V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T36	XC9225G366M	DC/DC-IC	PWM step-down, 600kHz, 3.6V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T36	XC9225D366M	DC/DC-IC	PWM step-down, 600kHz, 3.6V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T36	XC9225H366M	DC/DC-IC	PWM step-down, 600kHz, 3.6V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor

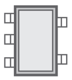

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T36	XC9225C366M	DC/DC-IC	PWM step-down, 600kHz, 3.6V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T36	XC9225A366M	DC/DC-IC	PWM step-down, 600kHz, 3.6V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T36	XC9225F366M	DC/DC-IC	PWM step-down, 600kHz, 3.6V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T36	XC9225B366M	DC/DC-IC	PWM step-down, 600kHz, 3.6V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T36	XC9225E366M	DC/DC-IC	PWM step-down, 600kHz, 3.6V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T36A	ML6209A362M	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T36A	FC6209A362M	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T36B	ML6209B362M	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T36B	FC6209B362M	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T36C	ML6209C362M	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T36C	FC6209C362M	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T36D	ML6209D362M	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T36D	FC6209D362M	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T37	RP202N371D	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T37	XC31BPN37AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3.7V±3%	SOT-25	VR4	6g		-	28xa	Tor
T37	XC6383D371M	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T37	R1162N371D	LVR-IC	LDO, 3.7V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T37	XC9225F376M	DC/DC-IC	PWM step-down, 600kHz, 3.7V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T37	XC9225C376M	DC/DC-IC	PWM step-down, 600kHz, 3.7V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T37	XC9225A376M	DC/DC-IC	PWM step-down, 600kHz, 3.7V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T37	XC9225G376M	DC/DC-IC	PWM step-down, 600kHz, 3.7V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T37	XC9225D376M	DC/DC-IC	PWM step-down, 600kHz, 3.7V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T37	XC9225B376M	DC/DC-IC	PWM step-down, 600kHz, 3.7V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T37	XC9225E376M	DC/DC-IC	PWM step-down, 600kHz, 3.7V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T37	XC9225H376M	DC/DC-IC	PWM step-down, 600kHz, 3.7V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T37A	FC6209A372M	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T37A	ML6209A372M	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T37B	ML6209B372M	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T37B	FC6209B372M	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T37C	FC6209C372M	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T37C	ML6209C372M	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T37D	ML6209D372M	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T37D	FC6209D372M	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T38	XC31BPN38AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3.8V±3%	SOT-25	VR4	6g		-	28xa	Tor
T38	XC6383D381M	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T38	RP202N381D	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T38	R1162N381D	LVR-IC	LDO, 3.8V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T38	XC9225D386M	DC/DC-IC	PWM step-down, 600kHz, 3.8V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T38	XC9225G386M	DC/DC-IC	PWM step-down, 600kHz, 3.8V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T38	XC9225A386M	DC/DC-IC	PWM step-down, 600kHz, 3.8V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T38	XC9225B386M	DC/DC-IC	PWM step-down, 600kHz, 3.8V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T38	XC9225F386M	DC/DC-IC	PWM step-down, 600kHz, 3.8V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T38	XC9225C386M	DC/DC-IC	PWM step-down, 600kHz, 3.8V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T38	XC9225H386M	DC/DC-IC	PWM step-down, 600kHz, 3.8V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T38	XC9225E386M	DC/DC-IC	PWM step-down, 600kHz, 3.8V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T38A	ML6209A382M	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T38A	FC6209A382M	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T38B	ML6209B382M	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T38B	FC6209B382M	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T38C	ML6209C382M	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T38C	FC6209C382M	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T38D	ML6209D382M	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T38D	FC6209D382M	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T39	XC6383D391M	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T39	RP202N391D	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T39	XC31BPN39AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3.9V±3%	SOT-25	VR4	6g		-	28xa	Tor
T39	R1162N391D	LVR-IC	LDO, 3.9V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T39	XC9225G396M	DC/DC-IC	PWM step-down, 600kHz, 3.9V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T39	XC9225H396M	DC/DC-IC	PWM step-down, 600kHz, 3.9V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T39	XC9225B396M	DC/DC-IC	PWM step-down, 600kHz, 3.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T39	XC9225D396M	DC/DC-IC	PWM step-down, 600kHz, 3.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T39	XC9225F396M	DC/DC-IC	PWM step-down, 600kHz, 3.9V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T39	XC9225E396M	DC/DC-IC	PWM step-down, 600kHz, 3.9V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T39	XC9225A396M	DC/DC-IC	PWM step-down, 600kHz, 3.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T39	XC9225C396M	DC/DC-IC	PWM step-down, 600kHz, 3.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T39A	ML6209A392M	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T39A	FC6209A392M	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T39B	FC6209B392M	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T39B	ML6209B392M	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T39C	ML6209C392M	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc

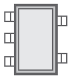

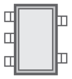

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T39C	FC6209C392M	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T39D	FC6209D392M	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T39D	ML6209D392M	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3A	XC9225A30CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T3A	XC9225D30CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T3A	XC9225G30CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.0V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T3A	XC9225B30CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T3A	XC9225C30CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T3A	XC9225E30CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.0V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T3A	XC9225F30CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.0V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T3A	XC9225H30CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.0V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T3AA	ML6209A30AM	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3AA	FC6209A30AM	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T3AB	FC6209B30AM	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3AB	ML6209B30AM	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3AC	ML6209C30AM	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3AC	FC6209C30AM	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T3AD	ML6209D30AM	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3AD	FC6209D30AM	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3B	XC9225C31CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.1V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T3B	XC9225B31CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.1V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T3B	XC9225H31CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.1V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T3B	XC9225E31CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.1V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T3B	XC9225G31CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.1V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T3B	XC9225D31CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.1V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T3B	XC9225A31CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.1V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T3B	XC9225F31CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.1V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T3BA	ML6209A31AM	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3BA	FC6209A31AM	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T3BB	FC6209B31AM	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3BB	ML6209B31AM	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3BC	ML6209C31AM	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3BC	FC6209C31AM	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T3BD	FC6209D31AM	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3BD	ML6209D31AM	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3C	XC9225H32CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.2V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T3C	XC9225F32CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.2V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T3C	XC9225C32CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.2V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T3C	XC9225E32CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.2V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T3C	XC9225G32CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.2V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T3C	XC9225D32CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.2V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T3C	XC9225A32CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.2V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T3C	XC9225B32CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.2V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T3CA	ML6209A32AM	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3CA	FC6209A32AM	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T3CB	FC6209B32AM	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3CB	ML6209B32AM	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3CC	FC6209C32AM	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T3CC	ML6209C32AM	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3CD	FC6209D32AM	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3CD	ML6209D32AM	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3D	XC9225E33CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.3V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T3D	XC9225B33CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.3V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T3D	XC9225C33CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.3V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T3D	XC9225G33CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.3V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T3D	XC9225A33CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.3V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T3D	XC9225H33CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.3V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T3D	XC9225D33CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.3V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T3D	XC9225F33CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.3V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T3DA	FC6209A33AM	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T3DA	ML6209A33AM	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3DB	FC6209B33AM	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3DB	ML6209B33AM	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3DC	FC6209C33AM	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T3DC	ML6209C33AM	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3DD	FC6209D33AM	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3DD	ML6209D33AM	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3E	XC9225C34CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.4V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T3E	XC9225F34CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.4V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T3E	XC9225E34CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.4V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor

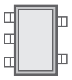

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T3E	XC9225B34CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.4V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T3E	XC9225D34CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.4V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T3E	XC9225A34CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.4V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T3E	XC9225G34CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.4V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T3E	XC9225H34CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.4V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T3EA	ML6209A34AM	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3EA	FC6209A34AM	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T3EB	ML6209B34AM	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3EB	FC6209B34AM	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3EC	ML6209C34AM	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3EC	FC6209C34AM	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T3ED	ML6209D34AM	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3ED	FC6209D34AM	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3F	XC9225G35CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.5V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T3F	XC9225F35CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.5V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T3F	XC9225B35CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.5V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T3F	XC9225D35CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.5V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T3F	XC9225E35CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.5V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T3F	XC9225C35CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.5V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T3F	XC9225H35CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.5V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T3F	XC9225A35CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.5V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T3FA	ML6209A35AM	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3FA	FC6209A35AM	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T3FB	ML6209B35AM	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3FB	FC6209B35AM	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3FC	FC6209C35AM	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T3FC	ML6209C35AM	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3FD	ML6209D35AM	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3FD	FC6209D35AM	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3GA	ML6209A36AM	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3GA	FC6209A36AM	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T3GB	ML6209B36AM	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3GB	FC6209B36AM	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3GC	FC6209C36AM	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T3GC	ML6209C36AM	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3GD	FC6209D36AM	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3GD	ML6209D36AM	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3H	XC9225A36CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.6V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T3H	XC9225F36CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.6V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T3H	XC9225H36CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.6V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T3H	XC9225G36CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.6V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T3H	XC9225E36CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.6V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T3H	XC9225B36CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.6V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T3H	XC9225D36CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.6V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T3H	XC9225C36CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.6V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T3HA	ML6209A37AM	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3HA	FC6209A37AM	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T3HB	FC6209B37AM	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3HB	ML6209B37AM	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3HC	FC6209C37AM	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T3HC	ML6209C37AM	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3HD	ML6209D37AM	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3HD	FC6209D37AM	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3IA	FC6209A38AM	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T3IA	ML6209A38AM	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3IB	FC6209B38AM	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3IB	ML6209B38AM	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3IC	FC6209C38AM	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T3IC	ML6209C38AM	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3ID	ML6209D38AM	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3ID	FC6209D38AM	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3JA	ML6209A39AM	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3JA	FC6209A39AM	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T3JB	ML6209B39AM	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3JB	FC6209B39AM	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3JC	FC6209C39AM	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T3JC	ML6209C39AM	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T3JD	FC6209D39AM	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T3JD	ML6209D39AM	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T3K	XC9225F37CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.7V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor

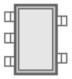

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T3K	XC9225G37CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.7V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T3K	XC9225D37CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.7V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T3K	XC9225A37CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.7V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T3K	XC9225C37CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.7V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T3K	XC9225E37CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.7V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T3K	XC9225H37CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.7V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T3K	XC9225B37CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.7V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T3L	XC9225F38CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.8V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T3L	XC9225G38CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.8V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T3L	XC9225C38CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.8V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T3L	XC9225E38CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.8V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T3L	XC9225B38CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.8V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T3L	XC9225D38CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.8V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T3L	XC9225H38CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.8V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T3L	XC9225A38CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.8V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T3M	XC9225F39CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.9V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T3M	XC9225B39CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T3M	XC9225A39CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T3M	XC9225E39CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.9V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T3M	XC9225D39CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T3M	XC9225C39CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T3M	XC9225H39CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.9V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T3M	XC9225G39CM	DC/DC-IC	PWM step-down, 1.2MHz, 3.9V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T3N	XC74UL02AAN	CMOS-Logic	2-input NOR gate	SOT-25	Log2	6ga		-	28	Tor
T3p	PZU3.3DB2	Z-diode	Dual, 3.25..3.5V, Izt=5mA, Zzt=95Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
T3t	PZU3.3DB2	Z-diode	Dual, 3.25..3.5V, Izt=5mA, Zzt=95Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
T3W	PZU3.3DB2	Z-diode	Dual, 3.25..3.5V, Izt=5mA, Zzt=95Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
T4	BD45445G	VDet-IC	4.4V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
T4	R1121N441B	LVR-IC	LDO, Low noise, 4.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
T4	HD74LV1GT32ACM	CMOS-Logic	2-input OR gate	CMPAK-5	Log4	6a		-	28	Ren
T4	HD74LV1GT32AVS	CMOS-Logic	2-input OR gate	VSON-5	Log4	6a	F12	-	30	Ren
T4-	PZU3.6DB2	Z-diode	Dual, 3.55..3.8V, Izt=5mA, Zzt=90Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
T40	XC6383D401M	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T40	XC31BPN40AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4V±3%	SOT-25	VR4	6g		-	28xa	Tor
T40	RP202N401D	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
T40	R1162N401D	LVR-IC	LDO, 4.0V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T40	XC9225E406M	DC/DC-IC	PWM step-down, 600kHz, 4.0V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T40	XC9225D406M	DC/DC-IC	PWM step-down, 600kHz, 4.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T40	XC9225C406M	DC/DC-IC	PWM step-down, 600kHz, 4.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T40	XC9225H406M	DC/DC-IC	PWM step-down, 600kHz, 4.0V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T40	XC9225A406M	DC/DC-IC	PWM step-down, 600kHz, 4.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T40	XC9225B406M	DC/DC-IC	PWM step-down, 600kHz, 4.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T40	XC9225G406M	DC/DC-IC	PWM step-down, 600kHz, 4.0V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T40	XC9225F406M	DC/DC-IC	PWM step-down, 600kHz, 4.0V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T40A	FC6209A402M	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T40A	ML6209A402M	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T40B	ML6209B402M	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T40B	FC6209B402M	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T40C	ML6209C402M	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T40C	FC6209C402M	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T40D	ML6209D402M	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T40D	FC6209D402M	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T41	XC31BPN41AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4.1V±3%	SOT-25	VR4	6g		-	28xa	Tor
T41	XC6383D411M	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T41	R1162N181D5	LVR-IC	LDO, 1.85V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T41A	FC6209A412M	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T41A	ML6209A412M	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T41B	ML6209B412M	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T41B	FC6209B412M	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T41C	ML6209C412M	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T41C	FC6209C412M	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T41D	FC6209D412M	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T41D	ML6209D412M	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T42	XC6383D421M	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T42	XC31BPN42AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4.2V±3%	SOT-25	VR4	6g		-	28xa	Tor
T42	R1162N281D5	LVR-IC	LDO, 2.85V±2%, 350mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
T42A	ML6209A422M	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T42A	FC6209A422M	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T42B	FC6209B422M	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T42B	ML6209B422M	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T42C	ML6209C422M	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T42C	FC6209C422M	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T42D	ML6209D422M	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T42D	FC6209D422M	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T43	XC6383D431M	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T43	XC31BPN43AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4.3V±3%	SOT-25	VR4	6g		-	28xa	Tor
T43A	FC6209A432M	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T43A	ML6209A432M	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T43B	FC6209B432M	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T43B	ML6209B432M	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T43C	ML6209C432M	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T43C	FC6209C432M	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T43D	ML6209D432M	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T43D	FC6209D432M	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T44	XC31BPN44AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4.4V±3%	SOT-25	VR4	6g		-	28xa	Tor
T44	XC6383D441M	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T44A	ML6209A442M	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T44A	FC6209A442M	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T44B	ML6209B442M	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T44B	FC6209B442M	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T44C	FC6209C442M	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T44C	ML6209C442M	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T44D	ML6209D442M	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T44D	FC6209D442M	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T45	XC31BPN45AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4.5V±3%	SOT-25	VR4	6g		-	28xa	Tor
T45	XC6383D451M	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T45A	ML6209A452M	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T45A	FC6209A452M	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T45B	ML6209B452M	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T45B	FC6209B452M	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T45C	ML6209C452M	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T45C	FC6209C452M	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T45D	ML6209D452M	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T45D	FC6209D452M	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T46	XC6383D461M	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T46	XC31BPN46AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4.6V±3%	SOT-25	VR4	6g		-	28xa	Tor
T46A	FC6209A462M	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T46A	ML6209A462M	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T46B	ML6209B462M	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T46B	FC6209B462M	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T46C	FC6209C462M	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T46C	ML6209C462M	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T46D	ML6209D462M	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T46D	FC6209D462M	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T47	XC6383D471M	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T47	XC31BPN47AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4.7V±3%	SOT-25	VR4	6g		-	28xa	Tor
T47A	ML6209A472M	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T47A	FC6209A472M	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T47B	FC6209B472M	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T47B	ML6209B472M	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T47C	ML6209C472M	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T47C	FC6209C472M	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T47D	ML6209D472M	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T47D	FC6209D472M	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T48	XC31BPN48AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4.8V±3%	SOT-25	VR4	6g		-	28xa	Tor
T48	XC6383D481M	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T48A	FC6209A482M	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T48A	ML6209A482M	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T48B	ML6209B482M	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T48B	FC6209B482M	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T48C	FC6209C482M	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T48C	ML6209C482M	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T48D	ML6209D482M	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T48D	FC6209D482M	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T49	XC6383D491M	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T49	XC31BPN49AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4.9V±3%	SOT-25	VR4	6g		-	28xa	Tor
T49A	FC6209A492M	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T49A	ML6209A492M	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T49B	FC6209B492M	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T49B	ML6209B492M	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc

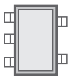

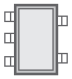

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T49C	ML6209C492M	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T49C	FC6209C492M	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T49D	FC6209D492M	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T49D	ML6209D492M	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4A	XC9225D40CM	DC/DC-IC	PWM step-down, 1.2MHz, 4.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
T4A	XC9225H40CM	DC/DC-IC	PWM step-down, 1.2MHz, 4.0V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
T4A	XC9225F40CM	DC/DC-IC	PWM step-down, 1.2MHz, 4.0V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
T4A	XC9225B40CM	DC/DC-IC	PWM step-down, 1.2MHz, 4.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
T4A	XC9225G40CM	DC/DC-IC	PWM step-down, 1.2MHz, 4.0V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
T4A	XC9225A40CM	DC/DC-IC	PWM step-down, 1.2MHz, 4.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
T4A	XC9225C40CM	DC/DC-IC	PWM step-down, 1.2MHz, 4.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
T4A	XC9225E40CM	DC/DC-IC	PWM step-down, 1.2MHz, 4.0V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
T4AA	FC6209A40AM	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T4AA	ML6209A40AM	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T4AB	FC6209B40AM	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4AB	ML6209B40AM	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4AC	ML6209C40AM	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T4AC	FC6209C40AM	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T4AD	FC6209D40AM	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4AD	ML6209D40AM	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4BA	FC6209A41AM	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T4BA	ML6209A41AM	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T4BB	ML6209B41AM	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4BB	FC6209B41AM	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4BC	FC6209C41AM	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T4BC	ML6209C41AM	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T4BD	ML6209D41AM	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4BD	FC6209D41AM	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4CA	ML6209A42AM	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T4CA	FC6209A42AM	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T4CB	FC6209B42AM	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4CB	ML6209B42AM	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4CC	FC6209C42AM	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T4CC	ML6209C42AM	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T4CD	FC6209D42AM	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4CD	ML6209D42AM	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4DA	FC6209A43AM	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T4DA	ML6209A43AM	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T4DB	ML6209B43AM	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4DB	FC6209B43AM	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4DC	ML6209C43AM	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T4DC	FC6209C43AM	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T4DD	FC6209D43AM	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4DD	ML6209D43AM	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4EA	FC6209A44AM	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T4EA	ML6209A44AM	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T4EB	ML6209B44AM	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4EB	FC6209B44AM	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4EC	FC6209C44AM	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T4EC	ML6209C44AM	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T4ED	ML6209D44AM	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4ED	FC6209D44AM	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4FA	ML6209A45AM	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T4FA	FC6209A45AM	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T4FB	ML6209B45AM	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4FB	FC6209B45AM	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4FC	FC6209C45AM	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T4FC	ML6209C45AM	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T4FD	FC6209D45AM	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4FD	ML6209D45AM	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4GA	ML6209A46AM	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T4GA	FC6209A46AM	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T4GB	ML6209B46AM	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4GB	FC6209B46AM	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4GC	ML6209C46AM	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T4GC	FC6209C46AM	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T4GD	FC6209D46AM	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4GD	ML6209D46AM	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4HA	FC6209A47AM	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T4HA	ML6209A47AM	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T4HB	FC6209B47AM	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4HB	ML6209B47AM	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4HC	FC6209C47AM	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T4HC	ML6209C47AM	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T4HD	ML6209D47AM	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4HD	FC6209D47AM	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4IA	ML6209A48AM	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T4IA	FC6209A48AM	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T4IB	FC6209B48AM	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4IB	ML6209B48AM	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4IC	ML6209C48AM	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T4IC	FC6209C48AM	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T4ID	ML6209D48AM	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4ID	FC6209D48AM	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4JA	FC6209A49AM	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T4JA	ML6209A49AM	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T4JB	FC6209B49AM	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4JB	ML6209B49AM	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4JC	ML6209C49AM	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T4JC	FC6209C49AM	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T4JD	ML6209D49AM	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T4JD	FC6209D49AM	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T4N	XC74UL32AAN	CMOS-Logic	2-input OR gate	SOT-25	Log4	6ga		-	28	Tor
T4p	PZU3.6DB2	Z-diode	Dual, 3.55..3.8V, Izt=5mA, Zzt=90Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
T4t	PZU3.6DB2	Z-diode	Dual, 3.55..3.8V, Izt=5mA, Zzt=90Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
T4W	PZU3.6DB2	Z-diode	Dual, 3.55..3.8V, Izt=5mA, Zzt=90Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
T5	BD45435G	VDet-IC	4.3V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
T5	R1121N451B	LVR-IC	LDO, Low noise, 4.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
T5	HD74LV1GT04AVS	CMOS-Logic	Inverter	VSON-5	Log6	6a	F12	-	30	Ren
T5	HD74LV1GT04ACM	CMOS-Logic	Inverter	CMPAK-5	Log6	6a		-	28	Ren
T5-	PZU3.9DB2	Z-diode	Dual, 3.87..4.1V, Izt=5mA, Zzt=90Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
T50	XC31BPN50AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5V±3%	SOT-25	VR4	6g		-	28xa	Tor
T50	XC6383D501M	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T50A	ML6209A502M	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T50A	FC6209A502M	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T50B	FC6209B502M	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T50B	ML6209B502M	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T50C	FC6209C502M	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T50C	ML6209C502M	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T50D	ML6209D502M	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T50D	FC6209D502M	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T51	XC6383D511M	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T51	XC31BPN51AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5.1V±3%	SOT-25	VR4	6g		-	28xa	Tor
T51A	FC6209A512M	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T51A	ML6209A512M	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T51B	FC6209B512M	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T51B	ML6209B512M	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T51C	FC6209C512M	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T51C	ML6209C512M	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T51D	FC6209D512M	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T51D	ML6209D512M	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T52	XC6383D521M	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T52	XC31BPN52AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5.2V±3%	SOT-25	VR4	6g		-	28xa	Tor
T52A	FC6209A522M	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T52A	ML6209A522M	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T52B	ML6209B522M	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T52B	FC6209B522M	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T52C	FC6209C522M	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T52C	ML6209C522M	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T52D	FC6209D522M	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T52D	ML6209D522M	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T53	XC31BPN53AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5.3V±3%	SOT-25	VR4	6g		-	28xa	Tor
T53	XC6383D531M	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T53A	ML6209A532M	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T53A	FC6209A532M	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T53B	FC6209B532M	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T53B	ML6209B532M	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T53C	FC6209C532M	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T53C	ML6209C532M	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T53D	FC6209D532M	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis

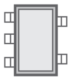

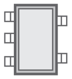

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T53D	ML6209D532M	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T54	XC6383D541M	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T54	XC31BPN54AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5.4V±3%	SOT-25	VR4	6g		-	28xa	Tor
T54A	FC6209A542M	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T54A	ML6209A542M	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T54B	ML6209B542M	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T54B	FC6209B542M	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T54C	FC6209C542M	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T54C	ML6209C542M	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T54D	ML6209D542M	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T54D	FC6209D542M	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T55	XC6383D551M	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T55	XC31BPN55AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5.5V±3%	SOT-25	VR4	6g		-	28xa	Tor
T55A	FC6209A552M	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T55A	ML6209A552M	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T55B	ML6209B552M	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T55B	FC6209B552M	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T55C	ML6209C552M	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T55C	FC6209C552M	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T55D	ML6209D552M	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T55D	FC6209D552M	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T56	XC6383D561M	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T56	XC31BPN56AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5.6V±3%	SOT-25	VR4	6g		-	28xa	Tor
T56A	FC6209A562M	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T56A	ML6209A562M	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T56B	ML6209B562M	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T56B	FC6209B562M	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T56C	ML6209C562M	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T56C	FC6209C562M	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T56D	FC6209D562M	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T56D	ML6209D562M	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T57	XC6383D571M	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T57	XC31BPN57AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5.7V±3%	SOT-25	VR4	6g		-	28xa	Tor
T57A	FC6209A572M	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T57A	ML6209A572M	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T57B	ML6209B572M	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T57B	FC6209B572M	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T57C	FC6209C572M	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T57C	ML6209C572M	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T57D	ML6209D572M	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T57D	FC6209D572M	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T58	XC6383D581M	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T58	XC31BPN58AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5.8V±3%	SOT-25	VR4	6g		-	28xa	Tor
T58A	ML6209A582M	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T58A	FC6209A582M	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T58B	ML6209B582M	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T58B	FC6209B582M	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T58C	FC6209C582M	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T58C	ML6209C582M	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T58D	FC6209D582M	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T58D	ML6209D582M	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T59	XC6383D591M	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T59	XC31BPN59AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5.9V±3%	SOT-25	VR4	6g		-	28xa	Tor
T59A	FC6209A592M	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T59A	ML6209A592M	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T59B	FC6209B592M	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T59B	ML6209B592M	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T59C	FC6209C592M	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T59C	ML6209C592M	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T59D	ML6209D592M	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T59D	FC6209D592M	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5AA	FC6209A50AM	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T5AA	ML6209A50AM	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T5AB	FC6209B50AM	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5AB	ML6209B50AM	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T5AC	FC6209C50AM	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T5AC	ML6209C50AM	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T5AD	FC6209D50AM	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5AD	ML6209D50AM	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T5BA	ML6209A51AM	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T5BA	FC6209A51AM	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T5BB	ML6209B51AM	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T5BB	FC6209B51AM	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5BC	ML6209C51AM	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T5BC	FC6209C51AM	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T5BD	FC6209D51AM	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5BD	ML6209D51AM	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T5CA	ML6209A52AM	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T5CA	FC6209A52AM	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T5CB	ML6209B52AM	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T5CB	FC6209B52AM	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5CC	FC6209C52AM	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T5CC	ML6209C52AM	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T5CD	FC6209D52AM	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5CD	ML6209D52AM	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T5DA	FC6209A53AM	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T5DA	ML6209A53AM	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T5DB	ML6209B53AM	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T5DB	FC6209B53AM	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5DC	FC6209C53AM	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T5DC	ML6209C53AM	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T5DD	ML6209D53AM	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T5DD	FC6209D53AM	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5EA	ML6209A54AM	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T5EA	FC6209A54AM	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T5EB	ML6209B54AM	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T5EB	FC6209B54AM	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5EC	FC6209C54AM	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T5EC	ML6209C54AM	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T5ED	ML6209D54AM	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T5ED	FC6209D54AM	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5FA	ML6209A55AM	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T5FA	FC6209A55AM	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T5FB	ML6209B55AM	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T5FB	FC6209B55AM	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5FC	FC6209C55AM	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T5FC	ML6209C55AM	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T5FD	ML6209D55AM	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T5FD	FC6209D55AM	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5GA	ML6209A56AM	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T5GA	FC6209A56AM	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T5GB	FC6209B56AM	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5GB	ML6209B56AM	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T5GC	FC6209C56AM	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T5GC	ML6209C56AM	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T5GD	FC6209D56AM	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5GD	ML6209D56AM	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T5HA	ML6209A57AM	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T5HA	FC6209A57AM	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T5HB	FC6209B57AM	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5HB	ML6209B57AM	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T5HC	FC6209C57AM	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T5HC	ML6209C57AM	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T5HD	FC6209D57AM	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5HD	ML6209D57AM	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T5IA	ML6209A58AM	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T5IA	FC6209A58AM	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T5IB	ML6209B58AM	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T5IB	FC6209B58AM	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5IC	ML6209C58AM	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T5IC	FC6209C58AM	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T5ID	ML6209D58AM	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T5ID	FC6209D58AM	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5JA	ML6209A59AM	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T5JA	FC6209A59AM	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T5JB	FC6209B59AM	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5JB	ML6209B59AM	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T5JC	ML6209C59AM	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T5JC	FC6209C59AM	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T5JD	ML6209D59AM	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc

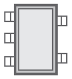

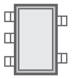

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T5JD	FC6209D59AM	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T5N	XC74UL04AAN	CMOS-Logic	Inverter	SOT-25	Log6	6ga		-	28	Tor
T5p	PZU3.9DB2	Z-diode	Dual, 3.87..4.1V, Izt=5mA, Zzt=90Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
T5t	PZU3.9DB2	Z-diode	Dual, 3.87..4.1V, Izt=5mA, Zzt=90Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
T5W	PZU3.9DB2	Z-diode	Dual, 3.87..4.1V, Izt=5mA, Zzt=90Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
T6	BD45425G	VDet-IC	4.2V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
T6	R1121N461B	LVR-IC	LDO, Low noise, 4.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
T6-	PZU4.3DB2	Z-diode	Dual, 4.15..4.34V, Izt=5mA, Zzt=90Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
T60	XC31BPN60AM	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=6V±3%	SOT-25	VR4	6g		-	28xa	Tor
T60	XC6383D601M	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T60A	ML6209A602M	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Mlc
T60A	FC6209A602M	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-23-5	VR4	6a		-	28cx	Fis
T60B	ML6209B602M	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T60B	FC6209B602M	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-23-5	VR4	6a		-	28cx	Fis
T60C	ML6209C602M	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Mlc
T60C	FC6209C602M	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-23-5	VR4	6a		-	28cx	Fis
T60D	FC6209D602M	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Fis
T60D	ML6209D602M	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-23-5	VR4	6a		-	28cx	Mlc
T61	XC6383D611M	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T62	XC6383D621M	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T63	XC6383D631M	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T64	XC6383D641M	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T65	XC6383D651M	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T66	XC6383D661M	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T66	U74AHCT1G66-AF5	CMOS-Logic	Single-pole single-throw analog switch	SOT-23-5	Log16	6a		-	28	Utc
T66	U74AHCT1G66-AL5	CMOS-Logic	Single-pole single-throw analog switch	SOT-353	Log16	6a		-	28	Utc
T66	74HCT1G66GV	CMOS-Logic	Single-pole single-throw analog switch	SOT753	Log16	6ad	F35	-	28	Nxp
T66L	U74AHCT1G66L-AF5	CMOS-Logic	Single-pole single-throw analog switch	SOT-23-5	Log16	6a		-	28	Utc
T66L	U74AHCT1G66L-AL5	CMOS-Logic	Single-pole single-throw analog switch	SOT-353	Log16	6a		-	28	Utc
T67	XC6383D671M	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T68	XC6383D681M	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T69	XC6383D691M	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T6A	S-1009C08I-M5T1U	VDet-IC	0.8V±12mV, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6B	S-1009C09I-M5T1U	VDet-IC	0.9V±12mV, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6C	S-1009C10I-M5T1U	VDet-IC	1.0V±12mV, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6D	S-1009C11I-M5T1U	VDet-IC	1.1V±12mV, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6E	S-1009C12I-M5T1U	VDet-IC	1.2V±12mV, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6F	S-1009C13I-M5T1U	VDet-IC	1.3V±12mV, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6G	S-1009C14I-M5T1U	VDet-IC	1.4V±12mV, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6H	S-1009C15I-M5T1U	VDet-IC	1.5V±12mV, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6I	S-1009C16I-M5T1U	VDet-IC	1.6V±12mV, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6J	S-1009C17I-M5T1U	VDet-IC	1.7V±12mV, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6K	S-1009C18I-M5T1U	VDet-IC	1.8V±12mV, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6L	S-1009C19I-M5T1U	VDet-IC	1.9V±12mV, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6M	S-1009C20I-M5T1U	VDet-IC	2.0V±12mV, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6N	XC74ULU04AN	CMOS-Logic	Inverter	SOT-25	Log6	6ga		-	28	Tor
T6N	S-1009C21I-M5T1U	VDet-IC	2.1V±12mV, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6O	S-1009C22I-M5T1U	VDet-IC	2.2V±12mV, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6p	PZU4.3DB2	Z-diode	Dual, 4.15..4.34V, Izt=5mA, Zzt=90Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
T6P	S-1009C23I-M5T1U	VDet-IC	2.3V±12mV, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6Q	S-1009C24I-M5T1U	VDet-IC	2.4V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6R	S-1009C25I-M5T1U	VDet-IC	2.5V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6S	S-1009C26I-M5T1U	VDet-IC	2.6V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6t	PZU4.3DB2	Z-diode	Dual, 4.15..4.34V, Izt=5mA, Zzt=90Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
T6T	S-1009C27I-M5T1U	VDet-IC	2.7V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6U	S-1009C28I-M5T1U	VDet-IC	2.8V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6V	S-1009C29I-M5T1U	VDet-IC	2.9V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6W	PZU4.3DB2	Z-diode	Dual, 4.15..4.34V, Izt=5mA, Zzt=90Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
T6W	S-1009C30I-M5T1U	VDet-IC	3.0V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6X	S-1009C31I-M5T1U	VDet-IC	3.1V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6Y	S-1009C32I-M5T1U	VDet-IC	3.2V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T6Z	S-1009C33I-M5T1U	VDet-IC	3.3V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T7	BD45415G	VDet-IC	4.1V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
T7	R1121N471B	LVR-IC	LDO, Low noise, 4.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
T7-	PZU4.7DB2	Z-diode	Dual, 4.55..4.75V, Izt=5mA, Zzt=80Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
T70	XC6383D701M	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, ext.trans.	SOT-23-5	DC6	6g	F09	07	28sd	Tor
T7A	S-1009C34I-M5T1U	VDet-IC	3.4V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T7B	S-1009C35I-M5T1U	VDet-IC	3.5V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T7C	S-1009C36I-M5T1U	VDet-IC	3.6V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T7D	S-1009C37I-M5T1U	VDet-IC	3.7V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii

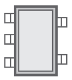

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T7E	S-1009C38I-M5T1U	VDet-IC	3.8V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T7F	S-1009C39I-M5T1U	VDet-IC	3.9V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T7G	S-1009C40I-M5T1U	VDet-IC	4.0V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T7H	S-1009C41I-M5T1U	VDet-IC	4.1V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T7I	S-1009C42I-M5T1U	VDet-IC	4.2V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T7J	S-1009C43I-M5T1U	VDet-IC	4.3V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T7K	S-1009C44I-M5T1U	VDet-IC	4.4V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T7L	S-1009C45I-M5T1U	VDet-IC	4.5V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T7M	S-1009C46I-M5T1U	VDet-IC	4.6V±0.5%, -Reset PPO	SOT-23-5	VD3	6g		-	28vdo	Sii
T7p	PZU4.7DB2	Z-diode	Dual, 4.55..4.75V, Izt=5mA, Zzt=80Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
T7t	PZU4.7DB2	Z-diode	Dual, 4.55..4.75V, Izt=5mA, Zzt=80Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
T7W	PZU4.7DB2	Z-diode	Dual, 4.55..4.75V, Izt=5mA, Zzt=80Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
T8	BD45405G	VDet-IC	4.0V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
T8	R1121N481B	LVR-IC	LDO, Low noise, 4.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
T8	HD74LV1GT86AVS	CMOS-Logic	2-input EXCLUSIVE-OR gate	VSON-5	Log5	6a	F12	-	30	Ren
T8	HD74LV1GT86ACM	CMOS-Logic	2-input EXCLUSIVE-OR gate	CMPAK-5	Log5	6a		-	28	Ren
T8-	PZU5.1DB2	Z-diode	Dual, 4.98..5.2V, Izt=5mA, Zzt=60Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
T86	U74AHCT1G86-AL5	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-353	Log5	6a		-	28	Utc
T86	U74AHCT1G86-AF5	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-23-5	Log5	6a		-	28	Utc
T86	NC7ST86P5	CMOS-Logic	2-input EXCLUSIVE-OR gate	SC-70-5	Log5	6a		-	28	F
T86	74HCT1G86GV	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT753	Log5	6ad	F35	-	28	Nxp
T86L	U74AHCT1G86L-AL5	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-353	Log5	6a		-	28	Utc
T86L	U74AHCT1G86L-AF5	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-23-5	Log5	6a		-	28	Utc
T8A	IXD5118N08AMR-G	VDet-IC	0.8V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
T8A	XC6118N08AMR-G	VDet-IC	0.8V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
T8A	S-1009N08I-M5T1U	VDet-IC	0.8V±12mV, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8B	IXD5118N08BMR-G	VDet-IC	0.8V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
T8B	XC6118N08BMR-G	VDet-IC	0.8V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
T8B	S-1009N09I-M5T1U	VDet-IC	0.9V±12mV, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8C	IXD5118N08CMR-G	VDet-IC	0.8V±30mV, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
T8C	XC6118N08CMR-G	VDet-IC	0.8V±30mV, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
T8C	S-1009N10I-M5T1U	VDet-IC	1.0V±12mV, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8D	IXD5118N08DMR-G	VDet-IC	0.8V±30mV, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
T8D	XC6118N08DMR-G	VDet-IC	0.8V±30mV, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
T8D	S-1009N11I-M5T1U	VDet-IC	1.1V±12mV, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8E	S-1009N12I-M5T1U	VDet-IC	1.2V±12mV, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8F	S-1009N13I-M5T1U	VDet-IC	1.3V±12mV, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8G	S-1009N14I-M5T1U	VDet-IC	1.4V±12mV, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8H	S-1009N15I-M5T1U	VDet-IC	1.5V±12mV, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8I	S-1009N16I-M5T1U	VDet-IC	1.6V±12mV, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8J	S-1009N17I-M5T1U	VDet-IC	1.7V±12mV, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8K	S-1009N18I-M5T1U	VDet-IC	1.8V±12mV, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8L	S-1009N19I-M5T1U	VDet-IC	1.9V±12mV, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8M	S-1009N20I-M5T1U	VDet-IC	2.0V±12mV, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8N	XC74UL86AAN	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-25	Log5	6ga		-	28	Tor
T8N	S-1009N21I-M5T1U	VDet-IC	2.1V±12mV, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8O	S-1009N22I-M5T1U	VDet-IC	2.2V±12mV, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8p	PZU5.1DB2	Z-diode	Dual, 4.98..5.2V, Izt=5mA, Zzt=60Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
T8P	S-1009N23I-M5T1U	VDet-IC	2.3V±12mV, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8Q	S-1009N24I-M5T1U	VDet-IC	2.4V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8R	S-1009N25I-M5T1U	VDet-IC	2.5V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8S	S-1009N26I-M5T1U	VDet-IC	2.6V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8t	PZU5.1DB2	Z-diode	Dual, 4.98..5.2V, Izt=5mA, Zzt=60Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
T8T	S-1009N27I-M5T1U	VDet-IC	2.7V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8U	S-1009N28I-M5T1U	VDet-IC	2.8V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8V	S-1009N29I-M5T1U	VDet-IC	2.9V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8W	PZU5.1DB2	Z-diode	Dual, 4.98..5.2V, Izt=5mA, Zzt=60Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
T8W	S-1009N30I-M5T1U	VDet-IC	3.0V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8X	S-1009N31I-M5T1U	VDet-IC	3.1V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8Y	S-1009N32I-M5T1U	VDet-IC	3.2V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T8Z	S-1009N33I-M5T1U	VDet-IC	3.3V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T9	BD45395G	VDet-IC	3.9V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
T9	R1121N491B	LVR-IC	LDO, Low noise, 4.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
T9	HD74LV1GT66ACM	CMOS-Logic	Single-pole single-throw analog switch	CMPAK-5	Log16	6a		-	28	Ren
T9	HD74LV1GT66AVS	CMOS-Logic	Single-pole single-throw analog switch	VSON-5	Log16	6a	F12	-	30	Ren
T9-	PZU5.6DB2	Z-diode	Dual, 5.49..5.73V, Izt=5mA, Zzt=40Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
T9A	IXD5118N09AMR-G	VDet-IC	0.9V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
T9A	XC6118N09AMR-G	VDet-IC	0.9V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
T9A	S-1009N34I-M5T1U	VDet-IC	3.4V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T9B	IXD5118N09BMR-G	VDet-IC	0.9V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs

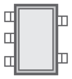

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T9B	XC6118N09BMR-G	VDet-IC	0.9V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
T9B	S-1009N35I-M5T1U	VDet-IC	3.5V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T9C	IXD5118N09CMR-G	VDet-IC	0.9V±30mV, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
T9C	XC6118N09CMR-G	VDet-IC	0.9V±30mV, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
T9C	S-1009N36I-M5T1U	VDet-IC	3.6V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T9D	IXD5118N09DMR-G	VDet-IC	0.9V±30mV, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
T9D	XC6118N09DMR-G	VDet-IC	0.9V±30mV, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
T9D	S-1009N37I-M5T1U	VDet-IC	3.7V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T9E	S-1009N38I-M5T1U	VDet-IC	3.8V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T9F	S-1009N39I-M5T1U	VDet-IC	3.9V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T9G	S-1009N40I-M5T1U	VDet-IC	4.0V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T9H	S-1009N41I-M5T1U	VDet-IC	4.1V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T9I	S-1009N42I-M5T1U	VDet-IC	4.2V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T9J	S-1009N43I-M5T1U	VDet-IC	4.3V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T9K	S-1009N44I-M5T1U	VDet-IC	4.4V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T9L	S-1009N45I-M5T1U	VDet-IC	4.5V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T9M	S-1009N46I-M5T1U	VDet-IC	4.6V±0.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28vdo	Sii
T9N	XC74UL4066M	CMOS-Logic	Single-pole single-throw analog switch	SOT-25	Log16	6ga		-	28	Tor
T9p	PZU5.6DB2	Z-diode	Dual, 5.49..5.73V, Izt=5mA, Zzt=40Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
T9t	PZU5.6DB2	Z-diode	Dual, 5.49..5.73V, Izt=5mA, Zzt=40Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
T9W	PZU5.6DB2	Z-diode	Dual, 5.49..5.73V, Izt=5mA, Zzt=40Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
TA	BD45385G	VDet-IC	3.8V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TA	74HCT1G00GW	CMOS-Logic	2-input NAND gate	SOT-353	Log1	6ad	F35	-	28	Nxp
TA	HD74LV1GT14AVS	CMOS-Logic	Inverting Schmitt-trigger	VSON-5	Log7	6a	F12	-	30	Ren
TA	KIC7SZ00FU	CMOS-Logic	2-input NAND gate	SOT-353	Log1	6a		-	28	Kec
TA	HD74LV1GT14ACM	CMOS-Logic	Inverting Schmitt-trigger	CMPAK-5	Log7	6a		-	28	Ren
TA-	PZU6.2DB2	Z-diode	Dual, 6.06..6.33V, Izt=5mA, Zzt=30Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TA9	XC9225B0M6M	DC/DC-IC	PWM step-down, 600kHz, 0.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TA9	XC9225D0M6M	DC/DC-IC	PWM step-down, 600kHz, 0.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TA9	XC9225A0M6M	DC/DC-IC	PWM step-down, 600kHz, 0.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TA9	XC9225C0M6M	DC/DC-IC	PWM step-down, 600kHz, 0.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TAA	R3118N301A	VDet-IC	3.0V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAA	NCV303LSN28T1	VDet-IC	2.8V±1.5%, -Reset ODO	TSOP-5	VD1	6k		-	28vdo	Ons
TAB	R3118N311A	VDet-IC	3.1V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAC	R3118N321A	VDet-IC	3.2V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAD	R3118N331A	VDet-IC	3.3V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAE	R3118N341A	VDet-IC	3.4V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAF	R3118N351A	VDet-IC	3.5V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAG	R3118N361A	VDet-IC	3.6V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAH	R3118N371A	VDet-IC	3.7V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAJ	R3118N381A	VDet-IC	3.8V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAK	R3118N391A	VDet-IC	3.9V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAL	R3118N401A	VDet-IC	4.0V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAM	R3118N411A	VDet-IC	4.1V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAM	XC9225C0MCM	DC/DC-IC	PWM step-down, 1.2MHz, 0.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TAM	XC9225A0MCM	DC/DC-IC	PWM step-down, 1.2MHz, 0.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TAM	XC9225B0MCM	DC/DC-IC	PWM step-down, 1.2MHz, 0.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TAM	XC9225D0MCM	DC/DC-IC	PWM step-down, 1.2MHz, 0.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TAN	XC74UL14AAN	CMOS-Logic	Inverting Schmitt-trigger	SOT-25	Log7	6ga		-	28	Tor
TAN	R3118N421A	VDet-IC	4.2V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAN	NCP301LSN24T1	VDet-IC	2.4V±1.5%, -Reset ODO	TSOP-5	VD6	6k		-	28vdm	Ons
TAp	PZU6.2DB2	Z-diode	Dual, 6.06..6.33V, Izt=5mA, Zzt=30Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TAP	R3118N431A	VDet-IC	4.3V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAQ	R3118N441A	VDet-IC	4.4V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAR	R3118N451A	VDet-IC	4.5V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAS	R3118N461A	VDet-IC	4.6V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAt	PZU6.2DB2	Z-diode	Dual, 6.06..6.33V, Izt=5mA, Zzt=30Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
TAT	R3118N471A	VDet-IC	4.7V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAU	R3118N481A	VDet-IC	4.8V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAV	R3118N491A	VDet-IC	4.9V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TAW	PZU6.2DB2	Z-diode	Dual, 6.06..6.33V, Izt=5mA, Zzt=30Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
TAW	R3118N501A	VDet-IC	5.0V±1.5%, -Reset ODO, Sense	SOT-23-5	VD14	6g		-	28z4	Ric
TB	BD45375G	VDet-IC	3.7V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TB	HD74LV1GT125ACM	CMOS-Logic	Bus buffer gate with 3-state output	CMPAK-5	Log14	6a		-	28	Ren
TB	KIC7SZ02FU	CMOS-Logic	2-input NOR gate	SOT-353	Log2	6a		-	28	Kec
TB	74HCT1G02GW	CMOS-Logic	2-input NOR gate	SOT-353	Log2	6ad	F35	-	28	Nxp
TB	HD74LV1GT125AVS	CMOS-Logic	Bus buffer gate with 3-state output	VSON-5	Log14	6a	F12	-	30	Ren
TB-	PZU6.8DB2	Z-diode	Dual, 6.65..6.93V, Izt=5mA, Zzt=20Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TB0	XC9225A1A6M	DC/DC-IC	PWM step-down, 600kHz, 1.05V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TB0	XC9225B1A6M	DC/DC-IC	PWM step-down, 600kHz, 1.05V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor

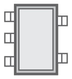

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TB0	XC9225C1A6M	DC/DC-IC	PWM step-down, 600kHz, 1.05V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TB0	XC9225D1A6M	DC/DC-IC	PWM step-down, 600kHz, 1.05V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TB1	XC9225B1B6M	DC/DC-IC	PWM step-down, 600kHz, 1.15V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TB1	XC9225D1B6M	DC/DC-IC	PWM step-down, 600kHz, 1.15V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TB1	XC9225C1B6M	DC/DC-IC	PWM step-down, 600kHz, 1.15V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TB1	XC9225A1B6M	DC/DC-IC	PWM step-down, 600kHz, 1.15V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TB2	XC9225A1C6M	DC/DC-IC	PWM step-down, 600kHz, 1.25V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TB2	XC9225D1C6M	DC/DC-IC	PWM step-down, 600kHz, 1.25V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TB2	XC9225B1C6M	DC/DC-IC	PWM step-down, 600kHz, 1.25V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TB2	XC9225C1C6M	DC/DC-IC	PWM step-down, 600kHz, 1.25V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TB3	XC9225D1D6M	DC/DC-IC	PWM step-down, 600kHz, 1.35V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TB3	XC9225B1D6M	DC/DC-IC	PWM step-down, 600kHz, 1.35V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TB3	XC9225C1D6M	DC/DC-IC	PWM step-down, 600kHz, 1.35V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TB3	XC9225A1D6M	DC/DC-IC	PWM step-down, 600kHz, 1.35V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TB4	XC9225C1E6M	DC/DC-IC	PWM step-down, 600kHz, 1.45V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TB4	XC9225A1E6M	DC/DC-IC	PWM step-down, 600kHz, 1.45V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TB4	XC9225B1E6M	DC/DC-IC	PWM step-down, 600kHz, 1.45V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TB4	XC9225D1E6M	DC/DC-IC	PWM step-down, 600kHz, 1.45V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TB5	XC9225D1F6M	DC/DC-IC	PWM step-down, 600kHz, 1.55V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TB5	XC9225C1F6M	DC/DC-IC	PWM step-down, 600kHz, 1.55V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TB5	XC9225A1F6M	DC/DC-IC	PWM step-down, 600kHz, 1.55V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TB5	XC9225B1F6M	DC/DC-IC	PWM step-down, 600kHz, 1.55V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TB6	XC9225A1H6M	DC/DC-IC	PWM step-down, 600kHz, 1.65V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TB6	XC9225B1H6M	DC/DC-IC	PWM step-down, 600kHz, 1.65V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TB6	XC9225D1H6M	DC/DC-IC	PWM step-down, 600kHz, 1.65V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TB6	XC9225C1H6M	DC/DC-IC	PWM step-down, 600kHz, 1.65V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TB7	XC9225D1K6M	DC/DC-IC	PWM step-down, 600kHz, 1.75V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TB7	XC9225C1K6M	DC/DC-IC	PWM step-down, 600kHz, 1.75V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TB7	XC9225A1K6M	DC/DC-IC	PWM step-down, 600kHz, 1.75V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TB7	XC9225B1K6M	DC/DC-IC	PWM step-down, 600kHz, 1.75V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TB8	XC9225A1L6M	DC/DC-IC	PWM step-down, 600kHz, 1.85V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TB8	XC9225D1L6M	DC/DC-IC	PWM step-down, 600kHz, 1.85V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TB8	XC9225B1L6M	DC/DC-IC	PWM step-down, 600kHz, 1.85V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TB8	XC9225C1L6M	DC/DC-IC	PWM step-down, 600kHz, 1.85V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TB9	XC9225B1M6M	DC/DC-IC	PWM step-down, 600kHz, 1.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TB9	XC9225A1M6M	DC/DC-IC	PWM step-down, 600kHz, 1.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TB9	XC9225D1M6M	DC/DC-IC	PWM step-down, 600kHz, 1.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TB9	XC9225C1M6M	DC/DC-IC	PWM step-down, 600kHz, 1.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TBA	R3118N301C	VDet-IC	3.0V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TBA	XC9225C1ACM	DC/DC-IC	PWM step-down, 1.2MHz, 1.05V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TBA	XC9225A1ACM	DC/DC-IC	PWM step-down, 1.2MHz, 1.05V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TBA	XC9225D1ACM	DC/DC-IC	PWM step-down, 1.2MHz, 1.05V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TBA	XC9225B1ACM	DC/DC-IC	PWM step-down, 1.2MHz, 1.05V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TBB	R3118N311C	VDet-IC	3.1V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TBB	XC9225D1BCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.15V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TBB	XC9225A1BCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.15V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TBB	XC9225C1BCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.15V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TBB	XC9225B1BCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.15V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TBC	R3118N321C	VDet-IC	3.2V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TBC	XC9225B1CCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.25V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TBC	XC9225C1CCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.25V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TBC	XC9225D1CCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.25V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TBC	XC9225A1CCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.25V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TBD	R3118N331C	VDet-IC	3.3V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TBD	XC9225D1DCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.35V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TBD	XC9225C1DCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.35V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TBD	XC9225B1DCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.35V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TBD	XC9225A1DCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.35V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TBE	R3118N341C	VDet-IC	3.4V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TBE	XC9225B1ECM	DC/DC-IC	PWM step-down, 1.2MHz, 1.45V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TBE	XC9225C1ECM	DC/DC-IC	PWM step-down, 1.2MHz, 1.45V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TBE	XC9225A1ECM	DC/DC-IC	PWM step-down, 1.2MHz, 1.45V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TBE	XC9225D1ECM	DC/DC-IC	PWM step-down, 1.2MHz, 1.45V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TBF	R3118N351C	VDet-IC	3.5V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TBF	XC9225B1FCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.55V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TBF	XC9225A1FCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.55V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TBF	XC9225C1FCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.55V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TBF	XC9225D1FCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.55V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TBG	R3118N361C	VDet-IC	3.6V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TBH	R3118N371C	VDet-IC	3.7V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TBH	XC9225D1HCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.65V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TBH	XC9225C1HCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.65V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TBH	XC9225B1HCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.65V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TBH	XC9225A1HCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.65V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TBJ	R3118N381C	VDet-IC	3.8V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TBK	R3118N391C	VDet-IC	3.9V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TBK	XC9225C1KCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.75V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TBK	XC9225B1KCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.75V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TBK	XC9225A1KCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.75V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TBK	XC9225D1KCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.75V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TBL	R3118N401C	VDet-IC	4.0V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TBL	XC9225B1LCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.85V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TBL	XC9225D1LCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.85V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TBL	XC9225C1LCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.85V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TBL	XC9225A1LCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.85V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TBM	R3118N411C	VDet-IC	4.1V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TBM	XC9225B1MCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TBM	XC9225A1MCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TBM	XC9225C1MCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TBM	XC9225D1MCM	DC/DC-IC	PWM step-down, 1.2MHz, 1.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TBN	R3118N421C	VDet-IC	4.2V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TBp	PZU6.8DB2	Z-diode	Dual, 6.65..6.93V, Izt=5mA, Zzt=20Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TBP	R3118N431C	VDet-IC	4.3V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TBQ	R3118N441C	VDet-IC	4.4V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TBR	R3118N451C	VDet-IC	4.5V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TBS	R3118N461C	VDet-IC	4.6V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TBt	PZU6.8DB2	Z-diode	Dual, 6.65..6.93V, Izt=5mA, Zzt=20Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
TBT	R3118N471C	VDet-IC	4.7V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TBU	R3118N481C	VDet-IC	4.8V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TBV	R3118N491C	VDet-IC	4.9V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TBW	PZU6.8DB2	Z-diode	Dual, 6.65..6.93V, Izt=5mA, Zzt=20Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
TBW	R3118N501C	VDet-IC	5.0V±1.5%, -Reset PPO, Sense	SOT-23-5	VD15	6g		-	28z4	Ric
TC	BD45365G	VDet-IC	3.6V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TC	HD74LV1GT126AVS	CMOS-Logic	Bus buffer gate with 3-state output	VSON-5	Log13	6a	F12	-	30	Ren
TC	KIC7SZ04FU	CMOS-Logic	Inverter	SOT-353	Log6	6a		-	28	Kec
TC	HD74LV1GT126ACM	CMOS-Logic	Bus buffer gate with 3-state output	CMPAK-5	Log13	6a		-	28	Ren
TC	TC75S56F	Comp-IC	CMOS, Vcc=±3.5..±7V, Icc0=200μA, Iout=±35mA	SMV	OP1	6a		-	28opf	Tos
TC	TC75S56FU	Comp-IC	CMOS, Vcc=±3.5..±7V, Icc0=200μA, Iout=±35mA	USV	OP1	6a		-	28opf	Tos
TC	74HCT1G04GW	CMOS-Logic	Inverter	SOT-353	Log6	6ad	F35	-	28	Nxp
TC	TC75S56FE	Comp-IC	CMOS, Vcc=±3.5..±7V, Icc0=200μA, Iout=±35mA	ESV	OP1	6a		-	30opf	Tos
TC-	PZU7.5DB2	Z-diode	Dual, 7.28..7.6V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TC0	XC9225D2A6M	DC/DC-IC	PWM step-down, 600kHz, 2.05V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TC0	XC9225B2A6M	DC/DC-IC	PWM step-down, 600kHz, 2.05V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TC0	XC9225C2A6M	DC/DC-IC	PWM step-down, 600kHz, 2.05V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TC0	XC9225A2A6M	DC/DC-IC	PWM step-down, 600kHz, 2.05V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TC1	XC9225D2B6M	DC/DC-IC	PWM step-down, 600kHz, 2.15V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TC1	XC9225A2B6M	DC/DC-IC	PWM step-down, 600kHz, 2.15V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TC1	XC9225B2B6M	DC/DC-IC	PWM step-down, 600kHz, 2.15V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TC1	XC9225C2B6M	DC/DC-IC	PWM step-down, 600kHz, 2.15V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TC2	XC9225B2C6M	DC/DC-IC	PWM step-down, 600kHz, 2.25V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TC2	XC9225C2C6M	DC/DC-IC	PWM step-down, 600kHz, 2.25V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TC2	XC9225A2C6M	DC/DC-IC	PWM step-down, 600kHz, 2.25V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TC2	XC9225D2C6M	DC/DC-IC	PWM step-down, 600kHz, 2.25V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TC3	XC9225B2D6M	DC/DC-IC	PWM step-down, 600kHz, 2.35V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TC3	XC9225C2D6M	DC/DC-IC	PWM step-down, 600kHz, 2.35V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TC3	XC9225A2D6M	DC/DC-IC	PWM step-down, 600kHz, 2.35V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TC3	XC9225D2D6M	DC/DC-IC	PWM step-down, 600kHz, 2.35V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TC4	XC9225B2E6M	DC/DC-IC	PWM step-down, 600kHz, 2.45V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TC4	XC9225A2E6M	DC/DC-IC	PWM step-down, 600kHz, 2.45V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TC4	XC9225C2E6M	DC/DC-IC	PWM step-down, 600kHz, 2.45V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TC4	XC9225D2E6M	DC/DC-IC	PWM step-down, 600kHz, 2.45V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TC5	XC9225A2F6M	DC/DC-IC	PWM step-down, 600kHz, 2.55V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TC5	XC9225B2F6M	DC/DC-IC	PWM step-down, 600kHz, 2.55V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TC5	XC9225C2F6M	DC/DC-IC	PWM step-down, 600kHz, 2.55V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TC5	XC9225D2F6M	DC/DC-IC	PWM step-down, 600kHz, 2.55V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TC6	XC9225B2H6M	DC/DC-IC	PWM step-down, 600kHz, 2.65V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TC6	XC9225D2H6M	DC/DC-IC	PWM step-down, 600kHz, 2.65V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TC6	XC9225A2H6M	DC/DC-IC	PWM step-down, 600kHz, 2.65V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TC6	XC9225C2H6M	DC/DC-IC	PWM step-down, 600kHz, 2.65V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TC7	XC9225D2K6M	DC/DC-IC	PWM step-down, 600kHz, 2.75V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor

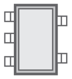

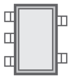

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TC7	XC9225B2K6M	DC/DC-IC	PWM step-down, 600kHz, 2.75V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TC7	XC9225A2K6M	DC/DC-IC	PWM step-down, 600kHz, 2.75V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TC7	XC9225C2K6M	DC/DC-IC	PWM step-down, 600kHz, 2.75V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TC8	XC9225A2L6M	DC/DC-IC	PWM step-down, 600kHz, 2.85V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TC8	XC9225D2L6M	DC/DC-IC	PWM step-down, 600kHz, 2.85V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TC8	XC9225C2L6M	DC/DC-IC	PWM step-down, 600kHz, 2.85V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TC8	XC9225B2L6M	DC/DC-IC	PWM step-down, 600kHz, 2.85V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TC9	XC9225A2M6M	DC/DC-IC	PWM step-down, 600kHz, 2.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TC9	XC9225D2M6M	DC/DC-IC	PWM step-down, 600kHz, 2.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TC9	XC9225B2M6M	DC/DC-IC	PWM step-down, 600kHz, 2.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TC9	XC9225C2M6M	DC/DC-IC	PWM step-down, 600kHz, 2.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TCA	XC9225D2ACM	DC/DC-IC	PWM step-down, 1.2MHz, 2.05V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TCA	XC9225A2ACM	DC/DC-IC	PWM step-down, 1.2MHz, 2.05V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TCA	XC9225B2ACM	DC/DC-IC	PWM step-down, 1.2MHz, 2.05V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TCA	XC9225C2ACM	DC/DC-IC	PWM step-down, 1.2MHz, 2.05V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TCB	XC9225B2BCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.15V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TCB	XC9225A2BCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.15V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TCB	XC9225C2BCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.15V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TCB	XC9225D2BCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.15V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TCC	XC9225D2CCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.25V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TCC	XC9225B2CCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.25V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TCC	XC9225A2CCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.25V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TCC	XC9225C2CCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.25V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TCD	XC9225A2DCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.35V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TCD	XC9225C2DCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.35V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TCD	XC9225B2DCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.35V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TCD	XC9225D2DCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.35V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TCE	XC9225B2ECM	DC/DC-IC	PWM step-down, 1.2MHz, 2.45V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TCE	XC9225D2ECM	DC/DC-IC	PWM step-down, 1.2MHz, 2.45V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TCE	XC9225C2ECM	DC/DC-IC	PWM step-down, 1.2MHz, 2.45V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TCE	XC9225A2ECM	DC/DC-IC	PWM step-down, 1.2MHz, 2.45V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TCF	XC9225D2FCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.55V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TCF	XC9225A2FCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.55V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TCF	XC9225C2FCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.55V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TCF	XC9225B2FCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.55V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TCH	XC9225B2HCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.65V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TCH	XC9225D2HCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.65V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TCH	XC9225A2HCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.65V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TCH	XC9225C2HCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.65V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TCK	XC9225C2KCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.75V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TCK	XC9225A2KCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.75V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TCK	XC9225D2KCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.75V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TCK	XC9225B2KCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.75V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TCL	XC9225D2LCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.85V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TCL	XC9225A2LCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.85V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TCL	XC9225C2LCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.85V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TCL	XC9225B2LCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.85V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TCM	XC9225A2MCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TCM	XC9225B2MCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TCM	XC9225D2MCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TCM	XC9225C2MCM	DC/DC-IC	PWM step-down, 1.2MHz, 2.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TCp	PZU7.5DB2	Z-diode	Dual, 7.28..7.6V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TCt	PZU7.5DB2	Z-diode	Dual, 7.28..7.6V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
TCW	PZU7.5DB2	Z-diode	Dual, 7.28..7.6V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
TD	BD45355G	VDet-IC	3.5V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TD	74HCT1GU04	CMOS-Logic	Inverter	SOT-353	Log6	6ad	F35	-	28	Nxp
TD	TC75S57F	Comp-IC	CMOS, Vcc=±3.5..±7V, Icc0=200μA, Iout=±35mA	SMV	OP1	6a		-	28opf	Tos
TD	TC75S57FE	Comp-IC	CMOS, Vcc=±3.5..±7V, Icc0=200μA, Iout=±35mA	ESV	OP1	6a		-	30opf	Tos
TD	TC75S57FU	Comp-IC	CMOS, Vcc=±3.5..±7V, Icc0=200μA, Iout=±35mA	USV	OP1	6a		-	28opf	Tos
TD	KIC7SZ05FU	CMOS-Logic	Inverter (ODO)	SOT-353	Log19	6a		-	28	Kec
TD-	PZU8.2DB2	Z-diode	Dual, 8.02..8.36V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TD0	XC9225B3A6M	DC/DC-IC	PWM step-down, 600kHz, 3.05V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TD0	XC9225F3A6M	DC/DC-IC	PWM step-down, 600kHz, 3.05V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TD0	XC9225G3A6M	DC/DC-IC	PWM step-down, 600kHz, 3.05V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TD0	XC9225D3A6M	DC/DC-IC	PWM step-down, 600kHz, 3.05V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TD0	XC9225E3A6M	DC/DC-IC	PWM step-down, 600kHz, 3.05V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
TD0	XC9225A3A6M	DC/DC-IC	PWM step-down, 600kHz, 3.05V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TD0	XC9225H3A6M	DC/DC-IC	PWM step-down, 600kHz, 3.05V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
TD0	XC9225C3A6M	DC/DC-IC	PWM step-down, 600kHz, 3.05V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TD1	XC9225E3B6M	DC/DC-IC	PWM step-down, 600kHz, 3.15V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TD1	XC9225H3B6M	DC/DC-IC	PWM step-down, 600kHz, 3.15V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
TD1	XC9225C3B6M	DC/DC-IC	PWM step-down, 600kHz, 3.15V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TD1	XC9225D3B6M	DC/DC-IC	PWM step-down, 600kHz, 3.15V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TD1	XC9225G3B6M	DC/DC-IC	PWM step-down, 600kHz, 3.15V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TD1	XC9225B3B6M	DC/DC-IC	PWM step-down, 600kHz, 3.15V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TD1	XC9225A3B6M	DC/DC-IC	PWM step-down, 600kHz, 3.15V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TD1	XC9225F3B6M	DC/DC-IC	PWM step-down, 600kHz, 3.15V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TD2	XC9225C3C6M	DC/DC-IC	PWM step-down, 600kHz, 3.25V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TD2	XC9225G3C6M	DC/DC-IC	PWM step-down, 600kHz, 3.25V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TD2	XC9225B3C6M	DC/DC-IC	PWM step-down, 600kHz, 3.25V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TD2	XC9225F3C6M	DC/DC-IC	PWM step-down, 600kHz, 3.25V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TD2	XC9225D3C6M	DC/DC-IC	PWM step-down, 600kHz, 3.25V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TD2	XC9225H3C6M	DC/DC-IC	PWM step-down, 600kHz, 3.25V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
TD2	XC9225A3C6M	DC/DC-IC	PWM step-down, 600kHz, 3.25V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TD2	XC9225E3C6M	DC/DC-IC	PWM step-down, 600kHz, 3.25V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
TD3	XC9225F3D6M	DC/DC-IC	PWM step-down, 600kHz, 3.35V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TD3	XC9225B3D6M	DC/DC-IC	PWM step-down, 600kHz, 3.35V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TD3	XC9225A3D6M	DC/DC-IC	PWM step-down, 600kHz, 3.35V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TD3	XC9225D3D6M	DC/DC-IC	PWM step-down, 600kHz, 3.35V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TD3	XC9225G3D6M	DC/DC-IC	PWM step-down, 600kHz, 3.35V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TD3	XC9225E3D6M	DC/DC-IC	PWM step-down, 600kHz, 3.35V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
TD3	XC9225C3D6M	DC/DC-IC	PWM step-down, 600kHz, 3.35V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TD3	XC9225H3D6M	DC/DC-IC	PWM step-down, 600kHz, 3.35V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
TD4	XC9225F3E6M	DC/DC-IC	PWM step-down, 600kHz, 3.45V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TD4	XC9225H3E6M	DC/DC-IC	PWM step-down, 600kHz, 3.45V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
TD4	XC9225A3E6M	DC/DC-IC	PWM step-down, 600kHz, 3.45V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TD4	XC9225E3E6M	DC/DC-IC	PWM step-down, 600kHz, 3.45V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
TD4	XC9225B3E6M	DC/DC-IC	PWM step-down, 600kHz, 3.45V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TD4	XC9225D3E6M	DC/DC-IC	PWM step-down, 600kHz, 3.45V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TD4	XC9225G3E6M	DC/DC-IC	PWM step-down, 600kHz, 3.45V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TD4	XC9225C3E6M	DC/DC-IC	PWM step-down, 600kHz, 3.45V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TD5	XC9225A3F6M	DC/DC-IC	PWM step-down, 600kHz, 3.55V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TD5	XC9225C3F6M	DC/DC-IC	PWM step-down, 600kHz, 3.55V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TD5	XC9225E3F6M	DC/DC-IC	PWM step-down, 600kHz, 3.55V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
TD5	XC9225D3F6M	DC/DC-IC	PWM step-down, 600kHz, 3.55V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TD5	XC9225B3F6M	DC/DC-IC	PWM step-down, 600kHz, 3.55V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TD5	XC9225F3F6M	DC/DC-IC	PWM step-down, 600kHz, 3.55V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TD5	XC9225G3F6M	DC/DC-IC	PWM step-down, 600kHz, 3.55V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TD5	XC9225H3F6M	DC/DC-IC	PWM step-down, 600kHz, 3.55V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
TD6	XC9225G3H6M	DC/DC-IC	PWM step-down, 600kHz, 3.65V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TD6	XC9225H3H6M	DC/DC-IC	PWM step-down, 600kHz, 3.65V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
TD6	XC9225F3H6M	DC/DC-IC	PWM step-down, 600kHz, 3.65V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TD6	XC9225D3H6M	DC/DC-IC	PWM step-down, 600kHz, 3.65V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TD6	XC9225B3H6M	DC/DC-IC	PWM step-down, 600kHz, 3.65V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TD6	XC9225A3H6M	DC/DC-IC	PWM step-down, 600kHz, 3.65V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TD6	XC9225E3H6M	DC/DC-IC	PWM step-down, 600kHz, 3.65V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
TD6	XC9225C3H6M	DC/DC-IC	PWM step-down, 600kHz, 3.65V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TD7	XC9225B3K6M	DC/DC-IC	PWM step-down, 600kHz, 3.75V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TD7	XC9225A3K6M	DC/DC-IC	PWM step-down, 600kHz, 3.75V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TD7	XC9225H3K6M	DC/DC-IC	PWM step-down, 600kHz, 3.75V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
TD7	XC9225F3K6M	DC/DC-IC	PWM step-down, 600kHz, 3.75V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TD7	XC9225C3K6M	DC/DC-IC	PWM step-down, 600kHz, 3.75V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TD7	XC9225G3K6M	DC/DC-IC	PWM step-down, 600kHz, 3.75V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TD7	XC9225E3K6M	DC/DC-IC	PWM step-down, 600kHz, 3.75V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
TD7	XC9225D3K6M	DC/DC-IC	PWM step-down, 600kHz, 3.75V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TD8	XC9225G3L6M	DC/DC-IC	PWM step-down, 600kHz, 3.85V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TD8	XC9225C3L6M	DC/DC-IC	PWM step-down, 600kHz, 3.85V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TD8	XC9225F3L6M	DC/DC-IC	PWM step-down, 600kHz, 3.85V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TD8	XC9225H3L6M	DC/DC-IC	PWM step-down, 600kHz, 3.85V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
TD8	XC9225A3L6M	DC/DC-IC	PWM step-down, 600kHz, 3.85V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TD8	XC9225D3L6M	DC/DC-IC	PWM step-down, 600kHz, 3.85V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TD8	XC9225B3L6M	DC/DC-IC	PWM step-down, 600kHz, 3.85V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TD8	XC9225E3L6M	DC/DC-IC	PWM step-down, 600kHz, 3.85V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
TD9	XC9225G3M6M	DC/DC-IC	PWM step-down, 600kHz, 3.95V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TD9	XC9225E3M6M	DC/DC-IC	PWM step-down, 600kHz, 3.95V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
TD9	XC9225D3M6M	DC/DC-IC	PWM step-down, 600kHz, 3.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TD9	XC9225B3M6M	DC/DC-IC	PWM step-down, 600kHz, 3.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TD9	XC9225F3M6M	DC/DC-IC	PWM step-down, 600kHz, 3.95V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TD9	XC9225C3M6M	DC/DC-IC	PWM step-down, 600kHz, 3.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TD9	XC9225H3M6M	DC/DC-IC	PWM step-down, 600kHz, 3.95V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor

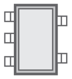

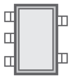

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TD9	XC9225A3M6M	DC/DC-IC	PWM step-down, 600kHz, 3.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TDA	XC9225C3ACM	DC/DC-IC	PWM step-down, 1.2MHz, 3.05V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TDA	XC9225A3ACM	DC/DC-IC	PWM step-down, 1.2MHz, 3.05V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TDA	XC9225G3ACM	DC/DC-IC	PWM step-down, 1.2MHz, 3.05V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TDA	XC9225H3ACM	DC/DC-IC	PWM step-down, 1.2MHz, 3.05V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
TDA	XC9225F3ACM	DC/DC-IC	PWM step-down, 1.2MHz, 3.05V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TDA	XC9225B3ACM	DC/DC-IC	PWM step-down, 1.2MHz, 3.05V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TDA	XC9225D3ACM	DC/DC-IC	PWM step-down, 1.2MHz, 3.05V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TDA	XC9225E3ACM	DC/DC-IC	PWM step-down, 1.2MHz, 3.05V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
TDB	XC9225F3BCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.15V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TDB	XC9225A3BCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.15V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TDB	XC9225G3BCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.15V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TDB	XC9225D3BCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.15V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TDB	XC9225C3BCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.15V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TDB	XC9225E3BCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.15V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
TDB	XC9225B3BCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.15V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TDB	XC9225H3BCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.15V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
TDC	XC9225E3CCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.25V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
TDC	XC9225D3CCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.25V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TDC	XC9225G3CCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.25V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TDC	XC9225F3CCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.25V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TDC	XC9225B3CCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.25V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TDC	XC9225C3CCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.25V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TDC	XC9225A3CCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.25V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TDC	XC9225H3CCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.25V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
TDD	XC9225F3DCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.35V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TDD	XC9225A3DCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.35V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TDD	XC9225C3DCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.35V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TDD	XC9225B3DCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.35V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TDD	XC9225D3DCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.35V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TDD	XC9225G3DCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.35V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TDD	XC9225H3DCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.35V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
TDD	XC9225E3DCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.35V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
TDE	XC9225E3ECM	DC/DC-IC	PWM step-down, 1.2MHz, 3.45V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
TDE	XC9225F3ECM	DC/DC-IC	PWM step-down, 1.2MHz, 3.45V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TDE	XC9225D3ECM	DC/DC-IC	PWM step-down, 1.2MHz, 3.45V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TDE	XC9225H3ECM	DC/DC-IC	PWM step-down, 1.2MHz, 3.45V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
TDE	XC9225B3ECM	DC/DC-IC	PWM step-down, 1.2MHz, 3.45V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TDE	XC9225A3ECM	DC/DC-IC	PWM step-down, 1.2MHz, 3.45V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TDE	XC9225G3ECM	DC/DC-IC	PWM step-down, 1.2MHz, 3.45V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TDE	XC9225C3ECM	DC/DC-IC	PWM step-down, 1.2MHz, 3.45V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TDF	XC9225D3FCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.55V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TDF	XC9225E3FCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.55V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
TDF	XC9225F3FCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.55V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TDF	XC9225C3FCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.55V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TDF	XC9225G3FCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.55V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TDF	XC9225A3FCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.55V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TDF	XC9225B3FCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.55V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TDF	XC9225H3FCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.55V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
TDH	XC9225C3HCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.65V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TDH	XC9225F3HCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.65V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TDH	XC9225A3HCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.65V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TDH	XC9225D3HCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.65V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TDH	XC9225G3HCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.65V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TDH	XC9225E3HCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.65V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
TDH	XC9225H3HCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.65V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
TDH	XC9225B3HCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.65V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TDK	XC9225H3KCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.75V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
TDK	XC9225A3KCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.75V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TDK	XC9225E3KCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.75V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
TDK	XC9225G3KCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.75V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TDK	XC9225D3KCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.75V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TDK	XC9225F3KCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.75V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TDK	XC9225B3KCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.75V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TDK	XC9225C3KCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.75V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TDL	XC9225C3LCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.85V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TDL	XC9225H3LCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.85V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
TDL	XC9225E3LCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.85V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
TDL	XC9225G3LCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.85V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TDL	XC9225B3LCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.85V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor

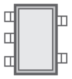

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TDL	XC9225D3LCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.85V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TDL	XC9225F3LCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.85V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TDL	XC9225A3LCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.85V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TDM	XC9225E3MCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.95V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
TDM	XC9225H3MCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.95V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
TDM	XC9225A3MCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
TDM	XC9225B3MCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
TDM	XC9225C3MCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
TDM	XC9225F3MCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.95V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
TDM	XC9225D3MCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
TDM	XC9225G3MCM	DC/DC-IC	PWM step-down, 1.2MHz, 3.95V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
TDp	PZU8.2DB2	Z-diode	Dual, 8.02..8.36V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TDt	PZU8.2DB2	Z-diode	Dual, 8.02..8.36V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
TDW	PZU8.2DB2	Z-diode	Dual, 8.02..8.36V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
TE	BD45345G	VDet-IC	3.4V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TE	TC75S58FE	Comp-IC	CMOS, Vcc=±3.5..±7V, Icc0=200µA, Iout=±35mA	ESV	OP1	6a		-	30opf	Tos
TE	74HCT1G08GW	CMOS-Logic	2-input AND gate	SOT-353	Log3	6ad	F35	-	28	Nxp
TE	KIC7SZ08FU	CMOS-Logic	2-input AND gate	SOT-353	Log3	6a		-	28	Kec
TE	TC75S58FU	Comp-IC	CMOS, Vcc=±3.5..±7V, Icc0=200µA, Iout=±35mA	USV	OP1	6a		-	28opf	Tos
TE	TC75S58F	Comp-IC	CMOS, Vcc=±3.5..±7V, Icc0=200µA, Iout=±35mA	SMV	OP1	6a		-	28opf	Tos
TE-	PZU9.1DB2	Z-diode	Dual, 8.85..9.23V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TEp	PZU9.1DB2	Z-diode	Dual, 8.85..9.23V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TEt	PZU9.1DB2	Z-diode	Dual, 8.85..9.23V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
TEW	PZU9.1DB2	Z-diode	Dual, 8.85..9.23V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
TF	BD45335G	VDet-IC	3.3V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TF	TC75S59F	Comp-IC	CMOS, Vcc=±3.5..±7V, Icc0=200µA, Iout=±35mA	SMV	OP1	6a		-	28opf	Tos
TF	TC75S59FU	Comp-IC	CMOS, Vcc=±3.5..±7V, Icc0=200µA, Iout=±35mA	USV	OP1	6a		-	28opf	Tos
TF	74HCT1G14GW	CMOS-Logic	Inverting Schmitt-trigger	SOT-353	Log7	6ad	F35	-	28	Nxp
TF	KIC7SZ14FU	CMOS-Logic	Inverting Schmitt-trigger	SOT-353	Log7	6a		-	28	Kec
TF	TC75S59FE	Comp-IC	CMOS, Vcc=±3.5..±7V, Icc0=200µA, Iout=±35mA	ESV	OP1	6a		-	30opf	Tos
TF-	PZU10DB2	Z-diode	Dual, 9.77..10.21V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TF6	U74HC1G66-AF5	CMOS-Logic	Single-pole single-throw analog switch	SOT-23-5	Log16	6a		-	28	Utc
TF6G	U74HC1G66G-AF5	CMOS-Logic	Single-pole single-throw analog switch	SOT-23-5	Log16	6a	2	-	28	Utc
TF6L	U74HC1G66L-AF5	CMOS-Logic	Single-pole single-throw analog switch	SOT-23-5	Log16	6a		-	28	Utc
TFp	PZU10DB2	Z-diode	Dual, 9.77..10.21V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TFt	PZU10DB2	Z-diode	Dual, 9.77..10.21V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
TFW	PZU10DB2	Z-diode	Dual, 9.77..10.21V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
TG	BD45325G	VDet-IC	3.2V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TG	KIC7SZ32FU	CMOS-Logic	2-input OR gate	SOT-353	Log4	6a		-	28	Kec
TG	74HCT1G32GW	CMOS-Logic	2-input OR gate	SOT-353	Log4	6ad	F35	-	28	Nxp
TG-	PZU11DB2	Z-diode	Dual, 10.76..11.22V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TGp	PZU11DB2	Z-diode	Dual, 10.76..11.22V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TGt	PZU11DB2	Z-diode	Dual, 10.76..11.22V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
TGW	PZU11DB2	Z-diode	Dual, 10.76..11.22V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
TH	BD45315G	VDet-IC	3.1V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TH	KIC7SZ66FU	CMOS-Logic	Single-pole single-throw analog switch	SOT-353	Log16	6a		-	28	Kec
TH	74HCT1G86GW	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-353	Log5	6ad	F35	-	28	Nxp
TH-	PZU12DB2	Z-diode	Dual, 11.74..12.24V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
THp	PZU12DB2	Z-diode	Dual, 11.74..12.24V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
THt	PZU12DB2	Z-diode	Dual, 11.74..12.24V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
THW	PZU12DB2	Z-diode	Dual, 11.74..12.24V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
TJ	BD45305G	VDet-IC	3.0V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TJ	KIC7SZ86FU	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-353	Log5	6a		-	28	Kec
TK	BD45295G	VDet-IC	2.9V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TK	KIC7SZ125FU	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log14	6a		-	28	Kec
TK-	PZU13DB2	Z-diode	Dual, 12.91..13.49V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TKp	PZU13DB2	Z-diode	Dual, 12.91..13.49V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TKt	PZU13DB2	Z-diode	Dual, 12.91..13.49V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
TKW	PZU13DB2	Z-diode	Dual, 12.91..13.49V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
TL	BD45285G	VDet-IC	2.8V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TL	R1122N401B	LVR-IC	LDO, Low noise, 4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
TL	KIC7SZ126FU	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log13	6a		-	28	Kec
TL	74HCT1G66GW	CMOS-Logic	Single-pole single-throw analog switch	SOT-353	Log16	6ad	F35	-	28	Nxp
TL-	PZU14DB2	Z-diode	Dual, 13.7..14.3V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TLp	PZU14DB2	Z-diode	Dual, 13.7..14.3V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TLt	PZU14DB2	Z-diode	Dual, 13.7..14.3V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
TLW	PZU14DB2	Z-diode	Dual, 13.7..14.3V, Izt=5mA, Zzt=10Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
TM	BD45275G	VDet-IC	2.7V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TM	R1122N411B	LVR-IC	LDO, Low noise, 4.1V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
TM	74HCT1G125GW	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log14	6ad	F35	-	28	Nxp

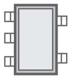

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TM-	PZU15DB2	Z-diode	Dual, 14.34..14.98V, Izt=5mA, Zzt=15Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TMp	PZU15DB2	Z-diode	Dual, 14.34..14.98V, Izt=5mA, Zzt=15Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TMt	PZU15DB2	Z-diode	Dual, 14.34..14.98V, Izt=5mA, Zzt=15Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
TMW	PZU15DB2	Z-diode	Dual, 14.34..14.98V, Izt=5mA, Zzt=15Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
TN	BD45265G	VDet-IC	2.6V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TN	R1122N421B	LVR-IC	LDO, Low noise, 4.2V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
TN	KIC7SZU04FU	CMOS-Logic	Inverter	SOT-353	Log6	6a		-	28	Kec
TN	74HCT1G126GW	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log13	6ad	F35	-	28	Nxp
TN	KIC7SZ38FU	CMOS-Logic	2-input NAND gate (ODO)	SOT-353	Log17	6a		-	28	Kec
TN-	PZU16DB2	Z-diode	Dual, 15.85..16.51V, Izt=5mA, Zzt=20Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TNp	PZU16DB2	Z-diode	Dual, 15.85..16.51V, Izt=5mA, Zzt=20Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TNt	PZU16DB2	Z-diode	Dual, 15.85..16.51V, Izt=5mA, Zzt=20Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
TNW	PZU16DB2	Z-diode	Dual, 15.85..16.51V, Izt=5mA, Zzt=20Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
TP	BD45255G	VDet-IC	2.5V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TP	R1122N431B	LVR-IC	LDO, Low noise, 4.3V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
TP-	PZU18DB2	Z-diode	Dual, 17.56..18.35V, Izt=5mA, Zzt=20Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TPp	PZU18DB2	Z-diode	Dual, 17.56..18.35V, Izt=5mA, Zzt=20Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TPt	PZU18DB2	Z-diode	Dual, 17.56..18.35V, Izt=5mA, Zzt=20Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
TPW	PZU18DB2	Z-diode	Dual, 17.56..18.35V, Izt=5mA, Zzt=20Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
TQ	BD45245G	VDet-IC	2.4V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TQ	R1122N441B	LVR-IC	LDO, Low noise, 4.4V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
TR	BD45235G	VDet-IC	2.3V±1%, -MR, -Reset ODO, 500ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TR	R1122N451B	LVR-IC	LDO, Low noise, 4.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
TR-	PZU20DB2	Z-diode	Dual, 19.52..20.39V, Izt=5mA, Zzt=20Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TRp	PZU20DB2	Z-diode	Dual, 19.52..20.39V, Izt=5mA, Zzt=20Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TRt	PZU20DB2	Z-diode	Dual, 19.52..20.39V, Izt=5mA, Zzt=20Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
TRW	PZU20DB2	Z-diode	Dual, 19.52..20.39V, Izt=5mA, Zzt=20Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
TS	BD45481G	VDet-IC	4.8V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TS	R1122N461B	LVR-IC	LDO, Low noise, 4.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
TS-	PZU22DB2	Z-diode	Dual, 21.54..22.47V, Izt=5mA, Zzt=25Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TSp	PZU22DB2	Z-diode	Dual, 21.54..22.47V, Izt=5mA, Zzt=25Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TSt	PZU22DB2	Z-diode	Dual, 21.54..22.47V, Izt=5mA, Zzt=25Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
TSW	PZU22DB2	Z-diode	Dual, 21.54..22.47V, Izt=5mA, Zzt=25Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
TT	BD45471G	VDet-IC	4.7V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TT	R1122N471B	LVR-IC	LDO, Low noise, 4.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
TT-	PZU24DB2	Z-diode	Dual, 23.72..24.78V, Izt=5mA, Zzt=30Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TTp	PZU24DB2	Z-diode	Dual, 23.72..24.78V, Izt=5mA, Zzt=30Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxH
TTt	PZU24DB2	Z-diode	Dual, 23.72..24.78V, Izt=5mA, Zzt=30Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxM
TTW	PZU24DB2	Z-diode	Dual, 23.72..24.78V, Izt=5mA, Zzt=30Ω, 250mW	SOT-353		6ad	F35	-	28ds	NxC
TU	BD45461G	VDet-IC	4.6V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TU	R1122N481B	LVR-IC	LDO, Low noise, 4.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
TV	BD45451G	VDet-IC	4.5V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TV	R1122N491B	LVR-IC	LDO, Low noise, 4.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
TVA	S-11L10B08-M5T1U	LVR-IC	LDO, 0.8V±15mV, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVB	S-11L10B09-M5T1U	LVR-IC	LDO, 0.9V±15mV, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVC	S-11L10B10-M5T1U	LVR-IC	LDO, 1.0V±15mV, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVD	S-11L10B11-M5T1U	LVR-IC	LDO, 1.1V±15mV, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVE	S-11L10B12-M5T1U	LVR-IC	LDO, 1.2V±15mV, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVF	S-11L10B13-M5T1U	LVR-IC	LDO, 1.3V±15mV, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVG	S-11L10B14-M5T1U	LVR-IC	LDO, 1.4V±15mV, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVH	S-11L10B15-M5T1U	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVI	S-11L10B16-M5T1U	LVR-IC	LDO, 1.6V±1.0%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVJ	S-11L10B17-M5T1U	LVR-IC	LDO, 1.7V±1.0%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVK	S-11L10B18-M5T1U	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVL	S-11L10B19-M5T1U	LVR-IC	LDO, 1.9V±1.0%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVM	S-11L10B20-M5T1U	LVR-IC	LDO, 2.0V±1.0%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVN	S-11L10B21-M5T1U	LVR-IC	LDO, 2.1V±1.0%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVO	S-11L10B22-M5T1U	LVR-IC	LDO, 2.2V±1.0%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVP	S-11L10B23-M5T1U	LVR-IC	LDO, 2.3V±1.0%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVQ	S-11L10B24-M5T1U	LVR-IC	LDO, 2.4V±1.0%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVR	S-11L10B25-M5T1U	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVS	S-11L10B26-M5T1U	LVR-IC	LDO, 2.6V±1.0%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVT	S-11L10B27-M5T1U	LVR-IC	LDO, 2.7V±1.0%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVU	S-11L10B28-M5T1U	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVV	S-11L10B29-M5T1U	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVW	S-11L10B30-M5T1U	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVX	S-11L10B31-M5T1U	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVY	S-11L10B32-M5T1U	LVR-IC	LDO, 3.2V±1.0%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TVZ	S-11L10B33-M5T1U	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
TW	BD45441G	VDet-IC	4.4V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm

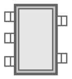

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TX	BD45431G	VDet-IC	4.3V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TXA	S-11L10D08-M5T1U	LVR-IC	LDO, 0.8V±15mV, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXB	S-11L10D09-M5T1U	LVR-IC	LDO, 0.9V±15mV, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXC	S-11L10D10-M5T1U	LVR-IC	LDO, 1.0V±15mV, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXD	S-11L10D11-M5T1U	LVR-IC	LDO, 1.1V±15mV, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXE	S-11L10D12-M5T1U	LVR-IC	LDO, 1.2V±15mV, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXF	S-11L10D13-M5T1U	LVR-IC	LDO, 1.3V±15mV, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXG	S-11L10D14-M5T1U	LVR-IC	LDO, 1.4V±15mV, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXH	S-11L10D15-M5T1U	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXI	S-11L10D16-M5T1U	LVR-IC	LDO, 1.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXJ	S-11L10D17-M5T1U	LVR-IC	LDO, 1.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXK	S-11L10D18-M5T1U	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXL	S-11L10D19-M5T1U	LVR-IC	LDO, 1.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXM	S-11L10D20-M5T1U	LVR-IC	LDO, 2.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXN	S-11L10D21-M5T1U	LVR-IC	LDO, 2.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXO	S-11L10D22-M5T1U	LVR-IC	LDO, 2.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXP	S-11L10D23-M5T1U	LVR-IC	LDO, 2.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXQ	S-11L10D24-M5T1U	LVR-IC	LDO, 2.4V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXR	S-11L10D25-M5T1U	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXS	S-11L10D26-M5T1U	LVR-IC	LDO, 2.6V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXT	S-11L10D27-M5T1U	LVR-IC	LDO, 2.7V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXU	S-11L10D28-M5T1U	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXV	S-11L10D29-M5T1U	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXW	S-11L10D30-M5T1U	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXX	S-11L10D31-M5T1U	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXY	S-11L10D32-M5T1U	LVR-IC	LDO, 3.2V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TXZ	S-11L10D33-M5T1U	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
TY	BD45421G	VDet-IC	4.2V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
TZ	BD45411G	VDet-IC	4.1V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
U	ELM7540CCC	VDet-IC	4.0V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
U	ELM7540NCC	VDet-IC	4.0V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
U0	BD45401G	VDet-IC	4.0V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
U0	BL8067CB5TR10	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20	41	28cx	Shb
U0	R1121N501B	LVR-IC	LDO, Low noise, 5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
U0	AX6608-10B	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
U0	BL8067CB5TR20	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20a	41	28cx	Shb
U0	BL8067CB5TR30	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20b	41	28cx	Shb
U0	BL8067CB5BTR20	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21a	41	28vrt	Shb
U0	BL8067CB5TR40	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20c	41	28cx	Shb
U0	BL8067CB5BTR10	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21	41	28vrt	Shb
U0	BL8067CB5BTR30	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21b	41	28vrt	Shb
U0	BL8067CB5BTR40	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21c	41	28vrt	Shb
U0	TC74A0-5.0VCT	Tdet-IC	Sensor (-40..+125±3°C), Vcc=5V, I2C-bus	SOT-23-5		6g		-	28hd	Mcc
U0	AX6608-10A5	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
U00	SN74AUC1G00DBV	CMOS-Logic	2-input NAND gate	SOT-23-5	Log1	6g		-	28	Ti
U001	R3111Q222A5	VDet-IC	2.25V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U009	R3111Q092A	VDet-IC	0.9V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U010	R3111Q102A	VDet-IC	1.0V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U011	R3111Q112A	VDet-IC	1.1V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U012	R3111Q122A	VDet-IC	1.2V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U013	R3111Q132A	VDet-IC	1.3V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U014	R3111Q142A	VDet-IC	1.4V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U015	R3111Q152A	VDet-IC	1.5V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U016	R3111Q162A	VDet-IC	1.6V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U017	R3111Q172A	VDet-IC	1.7V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U018	R3111Q182A	VDet-IC	1.8V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U019	R3111Q192A	VDet-IC	1.9V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U020	R3111Q202A	VDet-IC	2.0V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U021	R3111Q212A	VDet-IC	2.1V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U022	R3111Q222A	VDet-IC	2.2V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U023	R3111Q232A	VDet-IC	2.3V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U024	R3111Q242A	VDet-IC	2.4V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U025	R3111Q252A	VDet-IC	2.5V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U026	R3111Q262A	VDet-IC	2.6V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U027	R3111Q272A	VDet-IC	2.7V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U028	R3111Q282A	VDet-IC	2.8V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U029	R3111Q292A	VDet-IC	2.9V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U030	R3111Q302A	VDet-IC	3.0V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U031	R3111Q312A	VDet-IC	3.1V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U032	R3111Q322A	VDet-IC	3.2V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric

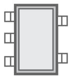

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U033	R3111Q332A	VDet-IC	3.3V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U034	R3111Q342A	VDet-IC	3.4V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U035	R3111Q352A	VDet-IC	3.5V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U036	R3111Q362A	VDet-IC	3.6V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U037	R3111Q372A	VDet-IC	3.7V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U038	R3111Q382A	VDet-IC	3.8V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U039	R3111Q392A	VDet-IC	3.9V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U040	R3111Q402A	VDet-IC	4.0V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U041	R3111Q412A	VDet-IC	4.1V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U042	R3111Q422A	VDet-IC	4.2V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U043	R3111Q432A	VDet-IC	4.3V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U044	R3111Q442A	VDet-IC	4.4V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U045	R3111Q452A	VDet-IC	4.5V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U046	R3111Q462A	VDet-IC	4.6V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U047	R3111Q472A	VDet-IC	4.7V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U048	R3111Q482A	VDet-IC	4.8V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U049	R3111Q492A	VDet-IC	4.9V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U050	R3111Q502A	VDet-IC	5.0V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U051	R3111Q512A	VDet-IC	5.1V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U052	R3111Q522A	VDet-IC	5.2V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U053	R3111Q532A	VDet-IC	5.3V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U054	R3111Q542A	VDet-IC	5.4V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U055	R3111Q552A	VDet-IC	5.5V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U056	R3111Q562A	VDet-IC	5.6V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U057	R3111Q572A	VDet-IC	5.7V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U058	R3111Q582A	VDet-IC	5.8V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U059	R3111Q592A	VDet-IC	5.9V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U060	R3111Q602A	VDet-IC	6.0V±2%, -Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
U09	XC9226C096M	DC/DC-IC	PWM/PFM step-down, 600kHz, 0.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U09	XC9226D096M	DC/DC-IC	PWM/PFM step-down, 600kHz, 0.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U09	XC9226B096M	DC/DC-IC	PWM/PFM step-down, 600kHz, 0.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U09	XC9226A096M	DC/DC-IC	PWM/PFM step-down, 600kHz, 0.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U0A	R3134N46EA3	VDet-IC	4.63V±1.8%, -Reset ODO, -MR	SOT-23-5	VD4	6g		-	28z7	Ric
U0A	IXD5118N10AMR-G	VDet-IC	1.0V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U0A	XC6118N10AMR-G	VDet-IC	1.0V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U0B	IXD5118N10BMR-G	VDet-IC	1.0V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U0B	XC6118N10BMR-G	VDet-IC	1.0V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U0C	IXD5118N10CMR-G	VDet-IC	1.0V±30mV, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
U0C	XC6118N10CMR-G	VDet-IC	1.0V±30mV, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
U0D	IXD5118N10DMR-G	VDet-IC	1.0V±30mV, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
U0D	XC6118N10DMR-G	VDet-IC	1.0V±30mV, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
U0M	XC9226D09CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 0.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U0M	XC9226C09CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 0.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U0M	XC9226A09CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 0.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U0M	XC9226B09CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 0.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U1	BD45391G	VDet-IC	3.9V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
U1	BL8067CB5TR11	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20	41	28cx	Shb
U1	BL8067CB5TR21	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20a	41	28cx	Shb
U1	BL8067CB5TR31	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20b	41	28cx	Shb
U1	BL8067CB5BTR11	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21	41	28vrt	Shb
U1	BL8067CB5TR41	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20c	41	28cx	Shb
U1	BL8067CB5BTR31	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21b	41	28vrt	Shb
U1	BL8067CB5BTR21	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21a	41	28vrt	Shb
U1	BL8067CB5BTR41	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21c	41	28vrt	Shb
U1	TC74A1-5.0VCT	Tdet-IC	Sensor (-40..+125±3°C), Vcc=5V, I2C-bus	SOT-23-5		6g		-	28hd	Mcc
U1-	PZU2.7DB2/DG	Z-diode	Dual, 2.65..2.9V, Izt=5mA, Zzt=100Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
U10	XC9226B106M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U10	XC9226C106M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U10	XC9226D106M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U10	XC9226A106M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U11	XC9226D116M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.1V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U11	XC9226A116M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.1V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U11	XC9226C116M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.1V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U11	XC9226B116M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.1V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U12	XC9226B126M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.2V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U12	XC9226C126M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.2V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U12	XC9226D126M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.2V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U12	XC9226A126M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.2V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U13	XC9226D136M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.3V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U13	XC9226A136M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.3V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor

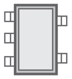

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U13	XC9226C136M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.3V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U13	XC9226B136M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.3V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U14	XC9226D146M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.4V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U14	XC9226A146M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.4V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U14	XC9226B146M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.4V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U14	XC9226C146M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.4V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U14	SN74AUC1G14DBV	CMOS-Logic	Inverting Schmitt-trigger	SOT-23-5	Log7	6g		-	28	Ti
U15	XC9226B156M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.5V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U15	XC9226C156M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.5V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U15	XC9226D156M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.5V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U15	XC9226A156M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.5V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U16	XC9226B166M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.6V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U16	XC9226D166M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.6V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U16	XC9226C166M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.6V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U16	XC9226A166M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.6V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U17	XC9226B176M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.7V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U17	XC9226C176M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.7V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U17	XC9226A176M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.7V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U17	XC9226D176M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.7V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U17	SN74AUC1G17DBV	CMOS-Logic	Schmitt-trigger	SOT-23-5	Log11	6g		-	28	Ti
U18	XC9226B186M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.8V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U18	XC9226D186M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.8V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U18	XC9226C186M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.8V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U18	XC9226A186M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.8V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U19	XC9226A196M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U19	XC9226D196M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U19	XC9226B196M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U19	XC9226C196M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U1A	R3134N46EC3	VDet-IC	4.63V±1.8%, -Reset PPO, -MR	SOT-23-5	VD5	6g		-	28z7	Ric
U1A	XC6118N11AMR-G	VDet-IC	1.1V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U1A	IXD5118N11AMR-G	VDet-IC	1.1V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U1A	XC9226C10CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U1A	XC9226B10CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U1A	XC9226A10CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U1A	XC9226D10CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U1B	IXD5118N11BMR-G	VDet-IC	1.1V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U1B	XC6118N11BMR-G	VDet-IC	1.1V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U1B	XC9226D11CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.1V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U1B	XC9226B11CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.1V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U1B	XC9226A11CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.1V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U1B	XC9226C11CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.1V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U1C	IXD5118N11CMR-G	VDet-IC	1.1V±30mV, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
U1C	XC6118N11CMR-G	VDet-IC	1.1V±30mV, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
U1C	XC9226C12CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.2V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U1C	XC9226D12CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.2V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U1C	XC9226B12CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.2V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U1C	XC9226A12CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.2V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U1D	IXD5118N11DMR-G	VDet-IC	1.1V±30mV, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
U1D	XC6118N11DMR-G	VDet-IC	1.1V±30mV, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
U1D	XC9226A13CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.3V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U1D	XC9226D13CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.3V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U1D	XC9226C13CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.3V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U1D	XC9226B13CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.3V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U1E	XC9226C14CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.4V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U1E	XC9226D14CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.4V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U1E	XC9226B14CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.4V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U1E	XC9226A14CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.4V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U1F	XC9226D15CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.5V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U1F	XC9226C15CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.5V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U1F	XC9226B15CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.5V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U1F	XC9226A15CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.5V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U1H	XC9226D16CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.6V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U1H	XC9226B16CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.6V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U1H	XC9226C16CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.6V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U1H	XC9226A16CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.6V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U1K	XC9226B17CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.7V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U1K	XC9226A17CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.7V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U1K	XC9226C17CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.7V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U1K	XC9226D17CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.7V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U1L	XC9226D18CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.8V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U1L	XC9226C18CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.8V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U1L	XC9226A18CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.8V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U1L	XC9226B18CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.8V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U1M	XC9226C19CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U1M	XC9226A19CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U1M	XC9226B19CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U1M	XC9226D19CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U1p	PZU2.7DB2/DG	Z-diode	Dual, 2.65..2.9V, Izt=5mA, Zzt=100Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
U1t	PZU2.7DB2/DG	Z-diode	Dual, 2.65..2.9V, Izt=5mA, Zzt=100Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
U1W	PZU2.7DB2/DG	Z-diode	Dual, 2.65..2.9V, Izt=5mA, Zzt=100Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
U2	BL8067CB5TR12	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20	41	28cx	Shb
U2	BD45381G	VDet-IC	3.8V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
U2	BL8067CB5TR22	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20a	41	28cx	Shb
U2	BL8067CB5TR42	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20c	41	28cx	Shb
U2	BL8067CB5TR32	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20b	41	28cx	Shb
U2	BL8067CB5BTR12	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21	41	28vrt	Shb
U2	BL8067CB5BTR42	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21c	41	28vrt	Shb
U2	BL8067CB5BTR32	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21b	41	28vrt	Shb
U2	BL8067CB5BTR22	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21a	41	28vrt	Shb
U2	TC74A2-5.0VCT	Tdet-IC	Sensor (-40..+125±3°C), Vcc=5V, I2C-bus	SOT-23-5		6g		-	28hd	Mcc
U2-	PZU3.0DB2/DG	Z-diode	Dual, 2.95..3.2 V, Izt=5mA, Zzt=95Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
U20	XC6383E201M	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U20	XC9226A206M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U20	XC9226B206M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U20	XC9226D206M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U20	XC9226C206M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U21	XC6383E211M	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U21	XC9226B216M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.1V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U21	XC9226C216M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.1V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U21	XC9226A216M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.1V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U21	XC9226D216M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.1V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U22	XC6383E221M	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U22	XC9226C226M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.2V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U22	XC9226A226M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.2V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U22	XC9226B226M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.2V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U22	XC9226D226M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.2V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U23	XC6383E231M	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U23	XC9226B236M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.3V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U23	XC9226C236M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.3V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U23	XC9226D236M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.3V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U23	XC9226A236M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.3V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U24	XC6383E241M	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U24	XC9226B246M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.4V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U24	XC9226D246M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.4V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U24	XC9226C246M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.4V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U24	XC9226A246M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.4V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U25	XC6383E251M	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U25	XC9226C256M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.5V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U25	XC9226D256M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.5V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U25	XC9226B256M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.5V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U25	XC9226A256M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.5V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U25	SN74AUC1G125DBV	CMOS-Logic	Bus buffer gate with 3-state output	SOT-23-5	Log14	6g		-	28	Ti
U26	XC6383E261M	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U26	XC9226B266M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.6V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U26	XC9226A266M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.6V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U26	XC9226D266M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.6V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U26	XC9226C266M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.6V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U26	SN74AUC1G126DBV	CMOS-Logic	Bus buffer gate with 3-state output	SOT-23-5	Log13	6g		-	28	Ti
U27	XC6383E271M	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U27	XC9226D276M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.7V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U27	XC9226B276M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.7V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U27	XC9226C276M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.7V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U27	XC9226A276M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.7V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U28	XC6383E281M	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U28	XC9226D286M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.8V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U28	XC9226A286M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.8V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U28	XC9226C286M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.8V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U28	XC9226B286M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.8V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U29	XC6383E291M	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U29	XC9226C296M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor

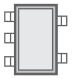

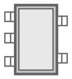

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U29	XC9226A296M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U29	XC9226B296M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U29	XC9226D296M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U2A	IXD5118N12AMR-G	VDet-IC	1.2V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U2A	XC6118N12AMR-G	VDet-IC	1.2V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U2A	XC9226B20CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U2A	XC9226D20CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U2A	XC9226A20CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U2A	XC9226C20CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U2B	XC6118N12BMR-G	VDet-IC	1.2V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U2B	IXD5118N12BMR-G	VDet-IC	1.2V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U2B	XC9226C21CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.1V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U2B	XC9226A21CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.1V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U2B	XC9226D21CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.1V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U2B	XC9226B21CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.1V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U2C	XC6118N12CMR-G	VDet-IC	1.2V±30mV, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
U2C	IXD5118N12CMR-G	VDet-IC	1.2V±30mV, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
U2C	XC9226C22CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.2V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U2C	XC9226D22CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.2V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U2C	XC9226B22CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.2V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U2C	XC9226A22CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.2V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U2D	XC6118N12DMR-G	VDet-IC	1.2V±30mV, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
U2D	IXD5118N12DMR-G	VDet-IC	1.2V±30mV, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
U2D	XC9226C23CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.3V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U2D	XC9226B23CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.3V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U2D	XC9226D23CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.3V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U2D	XC9226A23CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.3V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U2E	XC9226C24CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.4V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U2E	XC9226B24CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.4V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U2E	XC9226D24CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.4V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U2E	XC9226A24CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.4V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U2F	XC9226A25CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.5V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U2F	XC9226C25CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.5V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U2F	XC9226B25CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.5V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U2F	XC9226D25CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.5V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U2H	XC9226C26CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.6V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U2H	XC9226B26CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.6V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U2H	XC9226A26CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.6V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U2H	XC9226D26CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.6V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U2K	XC9226B27CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.7V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U2K	XC9226C27CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.7V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U2K	XC9226D27CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.7V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U2K	XC9226A27CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.7V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U2L	XC9226D28CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.8V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U2L	XC9226B28CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.8V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U2L	XC9226C28CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.8V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U2L	XC9226A28CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.8V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U2M	XC9226A29CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U2M	XC9226C29CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U2M	XC9226B29CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U2M	XC9226D29CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U2p	PZU3.0DB2/DG	Z-diode	Dual, 2.95..3.2 V, Izt=5mA, Zzt=95Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
U2t	PZU3.0DB2/DG	Z-diode	Dual, 2.95..3.2 V, Izt=5mA, Zzt=95Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
U2W	PZU3.0DB2/DG	Z-diode	Dual, 2.95..3.2 V, Izt=5mA, Zzt=95Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
U3	BD45371G	VDet-IC	3.7V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
U3	BL8067CB5TR13	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20	41	28cx	Shb
U3	AX6608-13B	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
U3	BL8067CB5TR23	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20a	41	28cx	Shb
U3	BL8067CB5BTR13	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21	41	28vrt	Shb
U3	BL8067CB5TR43	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20c	41	28cx	Shb
U3	BL8067CB5TR33	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20b	41	28cx	Shb
U3	BL8067CB5BTR43	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21c	41	28vrt	Shb
U3	BL8067CB5BTR33	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21b	41	28vrt	Shb
U3	BL8067CB5BTR23	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21a	41	28vrt	Shb
U3	TC74A3-5.0VCT	Tdet-IC	Sensor (-40..+125±3°C), Vcc=5V, I2C-bus	SOT-23-5		6g		-	28hd	Mcc
U3	AX6608-13A5	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
U3-	PZU3.3DB2/DG	Z-diode	Dual, 3.25..3.5V, Izt=5mA, Zzt=95Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
U30	XC6383E301M	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U30	XC9226H306M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.0V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U30	XC9226F306M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.0V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U30	XC9226A306M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U30	XC9226G306M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.0V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U30	XC9226B306M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U30	XC9226C306M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U30	XC9226E306M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.0V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U30	XC9226D306M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U31	XC6383E311M	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U31	XC9226E316M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.1V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U31	XC9226H316M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.1V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U31	XC9226F316M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.1V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U31	XC9226D316M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.1V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U31	XC9226C316M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.1V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U31	XC9226G316M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.1V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U31	XC9226B316M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.1V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U31	XC9226A316M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.1V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U32	XC6383E321M	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U32	XC9226B326M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.2V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U32	XC9226H326M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.2V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U32	XC9226A326M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.2V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U32	XC9226F326M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.2V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U32	XC9226G326M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.2V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U32	XC9226E326M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.2V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U32	XC9226D326M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.2V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U32	XC9226C326M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.2V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U32	SN74AUC1G32DBV	CMOS-Logic	2-input OR gate	SOT-23-5	Log4	6g		-	28	Ti
U33	XC6383E331M	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U33	XC9226G336M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.3V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U33	XC9226A336M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.3V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U33	XC9226F336M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.3V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U33	XC9226H336M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.3V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U33	XC9226E336M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.3V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U33	XC9226D336M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.3V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U33	XC9226C336M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.3V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U33	XC9226B336M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.3V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U34	XC6383E341M	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U34	XC9226A346M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.4V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U34	XC9226G346M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.4V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U34	XC9226C346M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.4V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U34	XC9226D346M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.4V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U34	XC9226F346M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.4V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U34	XC9226E346M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.4V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U34	XC9226B346M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.4V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U34	XC9226H346M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.4V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U35	XC6383E351M	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U35	XC9226C356M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.5V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U35	XC9226H356M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.5V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U35	XC9226D356M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.5V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U35	XC9226B356M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.5V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U35	XC9226E356M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.5V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U35	XC9226F356M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.5V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U35	XC9226A356M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.5V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U35	XC9226G356M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.5V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U36	XC6383E361M	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U36	XC9226G366M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.6V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U36	XC9226D366M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.6V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U36	XC9226C366M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.6V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U36	XC9226B366M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.6V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U36	XC9226H366M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.6V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U36	XC9226E366M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.6V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U36	XC9226F366M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.6V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U36	XC9226A366M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.6V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U37	XC6383E371M	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U37	XC9226E376M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.7V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U37	XC9226F376M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.7V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U37	XC9226A376M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.7V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U37	XC9226G376M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.7V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U37	XC9226D376M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.7V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U37	XC9226C376M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.7V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U37	XC9226H376M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.7V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U37	XC9226B376M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.7V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor

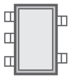

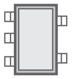

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U38	XC6383E381M	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U38	XC9226C386M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.8V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U38	XC9226B386M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.8V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U38	XC9226A386M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.8V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U38	XC9226G386M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.8V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U38	XC9226E386M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.8V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U38	XC9226H386M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.8V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U38	XC9226F386M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.8V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U38	XC9226D386M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.8V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U39	XC6383E391M	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U39	XC9226A396M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U39	XC9226C396M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U39	XC9226B396M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U39	XC9226F396M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.9V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U39	XC9226D396M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U39	XC9226E396M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.9V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U39	XC9226G396M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.9V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U39	XC9226H396M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.9V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U3A	XC6118N13AMR-G	VDet-IC	1.3V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U3A	IXD5118N13AMR-G	VDet-IC	1.3V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U3A	XC9226C30CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U3A	XC9226H30CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U3A	XC9226G30CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U3A	XC9226B30CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U3A	XC9226D30CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U3A	XC9226F30CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U3A	XC9226A30CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U3A	XC9226E30CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U3B	XC6118N13BMR-G	VDet-IC	1.3V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U3B	IXD5118N13BMR-G	VDet-IC	1.3V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U3B	XC9226F31CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U3B	XC9226E31CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U3B	XC9226B31CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U3B	XC9226G31CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U3B	XC9226C31CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U3B	XC9226D31CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U3B	XC9226A31CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U3B	XC9226H31CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U3C	XC6118N13CMR-G	VDet-IC	1.3V±30mV, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
U3C	IXD5118N13CMR-G	VDet-IC	1.3V±30mV, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
U3C	XC9226B32CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U3C	XC9226E32CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U3C	XC9226G32CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U3C	XC9226A32CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U3C	XC9226H32CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U3C	XC9226F32CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U3C	XC9226D32CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U3C	XC9226C32CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U3D	IXD5118N13DMR-G	VDet-IC	1.3V±30mV, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
U3D	XC6118N13DMR-G	VDet-IC	1.3V±30mV, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
U3D	XC9226E33CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U3D	XC9226B33CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U3D	XC9226H33CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U3D	XC9226A33CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U3D	XC9226G33CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U3D	XC9226D33CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U3D	XC9226F33CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U3D	XC9226C33CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U3E	XC9226E34CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U3E	XC9226H34CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U3E	XC9226F34CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U3E	XC9226D34CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U3E	XC9226A34CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U3E	XC9226B34CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U3E	XC9226C34CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U3E	XC9226G34CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U3F	XC9226D35CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U3F	XC9226H35CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U3F	XC9226F35CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U3F	XC9226C35CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor

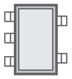

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U3F	XC9226A35CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U3F	XC9226E35CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U3F	XC9226B35CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U3F	XC9226G35CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U3H	XC9226E36CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U3H	XC9226B36CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U3H	XC9226C36CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U3H	XC9226G36CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U3H	XC9226A36CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U3H	XC9226H36CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U3H	XC9226F36CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U3H	XC9226D36CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U3K	XC9226E37CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U3K	XC9226G37CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U3K	XC9226D37CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U3K	XC9226A37CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U3K	XC9226C37CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U3K	XC9226F37CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U3K	XC9226H37CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U3K	XC9226B37CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U3L	XC9226E38CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U3L	XC9226D38CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U3L	XC9226G38CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U3L	XC9226F38CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U3L	XC9226H38CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U3L	XC9226A38CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U3L	XC9226B38CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U3L	XC9226C38CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U3M	XC9226C39CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U3M	XC9226A39CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U3M	XC9226E39CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U3M	XC9226D39CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U3M	XC9226F39CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U3M	XC9226H39CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U3M	XC9226G39CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U3M	XC9226B39CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U3p	PZU3.3DB2/DG	Z-diode	Dual, 3.25..3.5V, Izt=5mA, Zzt=95Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
U3t	PZU3.3DB2/DG	Z-diode	Dual, 3.25..3.5V, Izt=5mA, Zzt=95Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
U3W	PZU3.3DB2/DG	Z-diode	Dual, 3.25..3.5V, Izt=5mA, Zzt=95Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
U4	BD45361G	VDet-IC	3.6V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
U4	AX6608-14B	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
U4	BL8067CB5TR24	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20a	41	28cx	Shb
U4	BL8067CB5TR14	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20	41	28cx	Shb
U4	BL8067CB5TR34	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20b	41	28cx	Shb
U4	BL8067CB5TR44	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20c	41	28cx	Shb
U4	BL8067CB5BTR14	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21	41	28vrt	Shb
U4	BL8067CB5BTR24	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21a	41	28vrt	Shb
U4	BL8067CB5BTR34	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21b	41	28vrt	Shb
U4	BL8067CB5BTR44	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21c	41	28vrt	Shb
U4	AX6608-14A5	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
U4	TC74A4-5.0VCT	Tdet-IC	Sensor (-40..+125±3°C), Vcc=5V, I2C-bus	SOT-23-5		6g		-	28hd	Mcc
U4-	PZU3.6DB2/DG	Z-diode	Dual, 3.55..3.8V, Izt=5mA, Zzt=90Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
U40	XC6383E401M	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U40	XC9226C406M	DC/DC-IC	PWM/PFM step-down, 600kHz, 4.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U40	XC9226G406M	DC/DC-IC	PWM/PFM step-down, 600kHz, 4.0V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U40	XC9226A406M	DC/DC-IC	PWM/PFM step-down, 600kHz, 4.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U40	XC9226D406M	DC/DC-IC	PWM/PFM step-down, 600kHz, 4.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U40	XC9226F406M	DC/DC-IC	PWM/PFM step-down, 600kHz, 4.0V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U40	XC9226H406M	DC/DC-IC	PWM/PFM step-down, 600kHz, 4.0V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U40	XC9226E406M	DC/DC-IC	PWM/PFM step-down, 600kHz, 4.0V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U40	XC9226B406M	DC/DC-IC	PWM/PFM step-down, 600kHz, 4.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U40	SN74AUC1G240DBV	CMOS-Logic	Bus buffer inverted with 3–state output	SOT-23-5	Log22	6g		-	28	Ti
U41	XC6383E411M	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U42	XC6383E421M	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U43	XC6383E431M	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U44	XC6383E441M	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U45	XC6383E451M	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U46	XC6383E461M	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U47	XC6383E471M	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U48	XC6383E481M	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U49	XC6383E491M	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U4A	IXD5118N14AMR-G	VDet-IC	1.4V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U4A	XC6118N14AMR-G	VDet-IC	1.4V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U4A	XC9226H40CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
U4A	XC9226B40CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
U4A	XC9226G40CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
U4A	XC9226E40CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
U4A	XC9226F40CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
U4A	XC9226C40CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
U4A	XC9226A40CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
U4A	XC9226D40CM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
U4B	IXD5118N14BMR-G	VDet-IC	1.4V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U4B	XC6118N14BMR-G	VDet-IC	1.4V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U4C	IXD5118N14CMR-G	VDet-IC	1.4V±30mV, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
U4C	XC6118N14CMR-G	VDet-IC	1.4V±30mV, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
U4D	IXD5118N14DMR-G	VDet-IC	1.4V±30mV, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
U4D	XC6118N14DMR-G	VDet-IC	1.4V±30mV, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
U4p	PZU3.6DB2/DG	Z-diode	Dual, 3.55..3.8V, Izt=5mA, Zzt=90Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
U4t	PZU3.6DB2/DG	Z-diode	Dual, 3.55..3.8V, Izt=5mA, Zzt=90Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
U4W	PZU3.6DB2/DG	Z-diode	Dual, 3.55..3.8V, Izt=5mA, Zzt=90Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
U5	BD45351G	VDet-IC	3.5V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
U5	BL8067CB5TR15	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20	41	28cx	Shb
U5	BL8067CB5TR25	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20a	41	28cx	Shb
U5	BL8067CB5TR45	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20c	41	28cx	Shb
U5	BL8067CB5BTR15	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21	41	28vrt	Shb
U5	BL8067CB5TR35	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20b	41	28cx	Shb
U5	BL8067CB5BTR25	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21a	41	28vrt	Shb
U5	BL8067CB5BTR35	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21b	41	28vrt	Shb
U5	BL8067CB5BTR45	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21c	41	28vrt	Shb
U5	TC74A5-5.0VCT	Tdet-IC	Sensor (-40..+125±3°C), Vcc=5V, I2C-bus	SOT-23-5		6g		-	28hd	Mcc
U5-	PZU3.9DB2/DG	Z-diode	Dual, 3.87..4.1V, Izt=5mA, Zzt=90Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
U50	XC6383E501M	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U51	XC6383E511M	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U52	XC6383E521M	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U53	XC6383E531M	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U54	XC6383E541M	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U55	XC6383E551M	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U56	XC6383E561M	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U57	XC6383E571M	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U58	XC6383E581M	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U59	XC6383E591M	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U5A	XC6118N15AMR-G	VDet-IC	1.5V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U5A	IXD5118N15AMR-G	VDet-IC	1.5V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U5B	XC6118N15BMR-G	VDet-IC	1.5V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U5B	IXD5118N15BMR-G	VDet-IC	1.5V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U5C	IXD5118N15CMR-G	VDet-IC	1.5V±30mV, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
U5C	XC6118N15CMR-G	VDet-IC	1.5V±30mV, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
U5D	XC6118N15DMR-G	VDet-IC	1.5V±30mV, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
U5D	IXD5118N15DMR-G	VDet-IC	1.5V±30mV, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
U5p	PZU3.9DB2/DG	Z-diode	Dual, 3.87..4.1V, Izt=5mA, Zzt=90Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
U5t	PZU3.9DB2/DG	Z-diode	Dual, 3.87..4.1V, Izt=5mA, Zzt=90Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
U5W	PZU3.9DB2/DG	Z-diode	Dual, 3.87..4.1V, Izt=5mA, Zzt=90Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
U6	BD45341G	VDet-IC	3.4V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
U6	BL8067CB5TR16	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20	41	28cx	Shb
U6	BL8067CB5TR26	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20a	41	28cx	Shb
U6	BL8067CB5TR36	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20b	41	28cx	Shb
U6	BL8067CB5BTR16	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21	41	28vrt	Shb
U6	BL8067CB5BTR26	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21a	41	28vrt	Shb
U6	BL8067CB5BTR36	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21b	41	28vrt	Shb
U6	TC74A6-5.0VCT	Tdet-IC	Sensor (-40..+125±3°C), Vcc=5V, I2C-bus	SOT-23-5		6g		-	28hd	Mcc
U6-	PZU4.3DB2/DG	Z-diode	Dual, 4.15..4.34V, Izt=5mA, Zzt=90Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
U60	XC6383E601M	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U61	XC6383E611M	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U62	XC6383E621M	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U63	XC6383E631M	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U64	XC6383E641M	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U65	XC6383E651M	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U66	XC6383E661M	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U67	XC6383E671M	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U68	XC6383E681M	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor

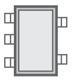

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U69	XC6383E691M	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U6A	XC6118N16AMR-G	VDet-IC	1.6V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U6A	IXD5118N16AMR-G	VDet-IC	1.6V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U6B	XC6118N16BMR-G	VDet-IC	1.6V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U6B	IXD5118N16BMR-G	VDet-IC	1.6V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U6C	XC6118N16CMR-G	VDet-IC	1.6V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
U6C	IXD5118N16CMR-G	VDet-IC	1.6V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
U6D	XC6118N16DMR-G	VDet-IC	1.6V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
U6D	IXD5118N16DMR-G	VDet-IC	1.6V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
U6p	PZU4.3DB2/DG	Z-diode	Dual, 4.15..4.34V, Izt=5mA, Zzt=90Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
U6t	PZU4.3DB2/DG	Z-diode	Dual, 4.15..4.34V, Izt=5mA, Zzt=90Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
U6W	PZU4.3DB2/DG	Z-diode	Dual, 4.15..4.34V, Izt=5mA, Zzt=90Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
U7	BD45331G	VDet-IC	3.3V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
U7	BL8067CB5TR17	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20	41	28cx	Shb
U7	BL8067CB5TR27	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20a	41	28cx	Shb
U7	BL8067CB5BTR17	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21	41	28vrt	Shb
U7	BL8067CB5BTR27	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21a	41	28vrt	Shb
U7	BL8067CB5TR37	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20b	41	28cx	Shb
U7	BL8067CB5BTR37	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21b	41	28vrt	Shb
U7	SN74AUC1G17DRL	CMOS-Logic	Schmitt-trigger	SOT-553	Log11	6g		-	30	Ti
U7	SN74AUC1G17DCK	CMOS-Logic	Schmitt-trigger	SC-70-5	Log11	6g		-	28	Ti
U7	TC74A7-5.0VCT	Tdet-IC	Sensor (-40..+125±3°C), Vcc=5V, I2C-bus	SOT-23-5		6g		-	28hd	Mcc
U7-	PZU4.7DB2/DG	Z-diode	Dual, 4.55..4.75V, Izt=5mA, Zzt=80Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
U70	XC6383E701M	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
U7A	IXD5118N17AMR-G	VDet-IC	1.7V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U7A	XC6118N17AMR-G	VDet-IC	1.7V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U7B	IXD5118N17BMR-G	VDet-IC	1.7V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U7B	XC6118N17BMR-G	VDet-IC	1.7V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U7C	IXD5118N17CMR-G	VDet-IC	1.7V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
U7C	XC6118N17CMR-G	VDet-IC	1.7V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
U7D	IXD5118N17DMR-G	VDet-IC	1.7V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
U7D	XC6118N17DMR-G	VDet-IC	1.7V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
U7p	PZU4.7DB2/DG	Z-diode	Dual, 4.55..4.75V, Izt=5mA, Zzt=80Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
U7t	PZU4.7DB2/DG	Z-diode	Dual, 4.55..4.75V, Izt=5mA, Zzt=80Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
U7W	PZU4.7DB2/DG	Z-diode	Dual, 4.55..4.75V, Izt=5mA, Zzt=80Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
U8	BL8067CB5TR18	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20	41	28cx	Shb
U8	BD45321G	VDet-IC	3.2V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
U8	BL8067CB5TR28	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20a	41	28cx	Shb
U8	BL8067CB5BTR28	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21a	41	28vrt	Shb
U8	BL8067CB5BTR18	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21	41	28vrt	Shb
U8	BL8067CB5TR38	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20b	41	28cx	Shb
U8	BL8067CB5BTR38	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21b	41	28vrt	Shb
U8-	PZU5.1DB2/DG	Z-diode	Dual, 4.98..5.2V, Izt=5mA, Zzt=60Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
U8A	IXD5118N18AMR-G	VDet-IC	1.8V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U8A	XC6118N18AMR-G	VDet-IC	1.8V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U8B	IXD5118N18BMR-G	VDet-IC	1.8V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U8B	XC6118N18BMR-G	VDet-IC	1.8V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U8C	IXD5118N18CMR-G	VDet-IC	1.8V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
U8C	XC6118N18CMR-G	VDet-IC	1.8V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
U8D	XC6118N18DMR-G	VDet-IC	1.8V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
U8D	IXD5118N18DMR-G	VDet-IC	1.8V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
U8p	PZU5.1DB2/DG	Z-diode	Dual, 4.98..5.2V, Izt=5mA, Zzt=60Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
U8t	PZU5.1DB2/DG	Z-diode	Dual, 4.98..5.2V, Izt=5mA, Zzt=60Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
U8W	PZU5.1DB2/DG	Z-diode	Dual, 4.98..5.2V, Izt=5mA, Zzt=60Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
U9	BL8067CB5TR19	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20	41	28cx	Shb
U9	BD45311G	VDet-IC	3.1V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
U9	BL8067CB5TR29	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20a	41	28cx	Shb
U9	BL8067CB5BTR19	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21	41	28vrt	Shb
U9	BL8067CB5TR39	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F20b	41	28cx	Shb
U9	BL8067CB5BTR29	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21a	41	28vrt	Shb
U9	BL8067CB5BTR39	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-23-5	VR4	6kc	F21b	41	28vrt	Shb
U9-	PZU5.6DB2/DG	Z-diode	Dual, 5.49..5.73V, Izt=5mA, Zzt=40Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
U9A	IXD5118N19AMR-G	VDet-IC	1.9V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U9A	XC6118N19AMR-G	VDet-IC	1.9V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U9B	IXD5118N19BMR-G	VDet-IC	1.9V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
U9B	XC6118N19BMR-G	VDet-IC	1.9V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
U9C	IXD5118N19CMR-G	VDet-IC	1.9V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
U9C	XC6118N19CMR-G	VDet-IC	1.9V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
U9D	XC6118N19DMR-G	VDet-IC	1.9V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
U9D	IXD5118N19DMR-G	VDet-IC	1.9V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs

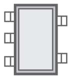

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U9p	PZU5.6DB2/DG	Z-diode	Dual, 5.49..5.73V, Izt=5mA, Zzt=40Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
U9t	PZU5.6DB2/DG	Z-diode	Dual, 5.49..5.73V, Izt=5mA, Zzt=40Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
U9W	PZU5.6DB2/DG	Z-diode	Dual, 5.49..5.73V, Izt=5mA, Zzt=40Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
UA	BD45301G	VDet-IC	3.0V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
Ua	BD53E57G-M	VDet-IC	5.7V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
Ua	AX6608-19A5	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
Ua	AX6608-19B	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
UA	AX6608-11B	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
UA	AX6608-11A5	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
UA	SN74AUC1G00DCK	CMOS-Logic	2-input NAND gate	SC-70-5	Log1	6g		-	28	Ti
UA	SN74AUC1G00DRL	CMOS-Logic	2-input NAND gate	SOT-553	Log1	6g		-	30	Ti
UA-	PZU6.2DB2/DG	Z-diode	Dual, 6.06..6.33V, Izt=5mA, Zzt=30Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UA9	XC9226A0M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 0.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UA9	XC9226D0M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 0.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UA9	XC9226B0M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 0.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UA9	XC9226C0M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 0.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UAA	RP503N081A	DC/DC-IC	PWM/VFM step-down, 0.8V±18mV, 600mA, +CE	SOT-23-5	DC20	6g		-	28gq	Ric
UAB	RP503N091A	DC/DC-IC	PWM/VFM step-down, 0.9V±18mV, 600mA, +CE	SOT-23-5	DC20	6g		-	28gq	Ric
UAC	RP503N101A	DC/DC-IC	PWM/VFM step-down, 1.0V±18mV, 600mA, +CE	SOT-23-5	DC20	6g		-	28gq	Ric
UAD	RP503N111A	DC/DC-IC	PWM/VFM step-down, 1.1V±18mV, 600mA, +CE	SOT-23-5	DC20	6g		-	28gq	Ric
UAE	RP503N121A	DC/DC-IC	PWM/VFM step-down, 1.2V±1.5%, 600mA, +CE	SOT-23-5	DC20	6g		-	28gq	Ric
UAF	RP503N121A5	DC/DC-IC	PWM/VFM step-down, 1.25V±1.5%, 600mA, +CE	SOT-23-5	DC20	6g		-	28gq	Ric
UAG	RP503N131A	DC/DC-IC	PWM/VFM step-down, 1.3V±1.5%, 600mA, +CE	SOT-23-5	DC20	6g		-	28gq	Ric
UAH	RP503N141A	DC/DC-IC	PWM/VFM step-down, 1.4V±1.5%, 600mA, +CE	SOT-23-5	DC20	6g		-	28gq	Ric
UAJ	RP503N151A	DC/DC-IC	PWM/VFM step-down, 1.5V±1.5%, 600mA, +CE	SOT-23-5	DC20	6g		-	28gq	Ric
UAK	RP503N161A	DC/DC-IC	PWM/VFM step-down, 1.6V±1.5%, 600mA, +CE	SOT-23-5	DC20	6g		-	28gq	Ric
UAL	RP503N171A	DC/DC-IC	PWM/VFM step-down, 1.7V±1.5%, 600mA, +CE	SOT-23-5	DC20	6g		-	28gq	Ric
UAM	RP503N181A	DC/DC-IC	PWM/VFM step-down, 1.8V±1.5%, 600mA, +CE	SOT-23-5	DC20	6g		-	28gq	Ric
UAM	XC9226D0MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 0.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UAM	XC9226A0MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 0.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UAM	XC9226B0MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 0.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UAM	XC9226C0MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 0.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UAN	RP503N191A	DC/DC-IC	PWM/VFM step-down, 1.9V±1.5%, 600mA, +CE	SOT-23-5	DC20	6g		-	28gq	Ric
UAp	PZU6.2DB2/DG	Z-diode	Dual, 6.06..6.33V, Izt=5mA, Zzt=30Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UAP	RP503N201A	DC/DC-IC	PWM/VFM step-down, 2.0V±1.5%, 600mA, +CE	SOT-23-5	DC20	6g		-	28gq	Ric
UAQ	RP503N211A	DC/DC-IC	PWM/VFM step-down, 2.1V±1.5%, 600mA, +CE	SOT-23-5	DC20	6g		-	28gq	Ric
UAR	RP503N221A	DC/DC-IC	PWM/VFM step-down, 2.2V±1.5%, 600mA, +CE	SOT-23-5	DC20	6g		-	28gq	Ric
UAS	RP503N231A	DC/DC-IC	PWM/VFM step-down, 2.3V±1.5%, 600mA, +CE	SOT-23-5	DC20	6g		-	28gq	Ric
UAt	PZU6.2DB2/DG	Z-diode	Dual, 6.06..6.33V, Izt=5mA, Zzt=30Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
UAT	RP503N241A	DC/DC-IC	PWM/VFM step-down, 2.4V±1.5%, 600mA, +CE	SOT-23-5	DC20	6g		-	28gq	Ric
UAU	RP503N251A	DC/DC-IC	PWM/VFM step-down, 2.5V±1.5%, 600mA, +CE	SOT-23-5	DC20	6g		-	28gq	Ric
UAW	PZU6.2DB2/DG	Z-diode	Dual, 6.06..6.33V, Izt=5mA, Zzt=30Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
UB	BD45291G	VDet-IC	2.9V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
Ub	BD53E58G-M	VDet-IC	5.8V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
Ub	AX6608-21A5	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
UB	AX6608-12B	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
UB	AX6608-12A5	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
Ub	AX6608-21B	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
UB-	PZU6.8DB2/DG	Z-diode	Dual, 6.65..6.93V, Izt=5mA, Zzt=20Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UB0	XC9226B1A6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.05V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UB0	XC9226C1A6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.05V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UB0	XC9226D1A6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.05V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UB0	XC9226A1A6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.05V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UB1	XC9226B1B6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.15V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UB1	XC9226D1B6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.15V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UB1	XC9226C1B6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.15V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UB1	XC9226A1B6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.15V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UB2	XC9226D1C6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.25V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UB2	XC9226B1C6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.25V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UB2	XC9226A1C6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.25V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UB2	XC9226C1C6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.25V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UB3	XC9226C1D6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.35V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UB3	XC9226A1D6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.35V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UB3	XC9226D1D6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.35V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UB3	XC9226B1D6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.35V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UB4	XC9226A1E6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.45V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UB4	XC9226C1E6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.45V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UB4	XC9226D1E6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.45V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UB4	XC9226B1E6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.45V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UB5	XC9226B1F6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.55V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor

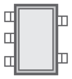

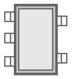

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UB5	XC9226A1F6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.55V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UB5	XC9226C1F6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.55V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UB5	XC9226D1F6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.55V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UB6	XC9226B1H6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.65V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UB6	XC9226C1H6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.65V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UB6	XC9226A1H6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.65V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UB6	XC9226D1H6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.65V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UB7	XC9226B1K6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.75V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UB7	XC9226A1K6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.75V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UB7	XC9226C1K6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.75V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UB7	XC9226D1K6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.75V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UB8	XC9226B1L6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.85V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UB8	XC9226D1L6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.85V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UB8	XC9226A1L6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.85V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UB8	XC9226C1L6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.85V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UB9	XC9226A1M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UB9	XC9226C1M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UB9	XC9226B1M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UB9	XC9226D1M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 1.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UBA	RP503N082A	DC/DC-IC	PWM/VFM step-down, 0.8V±18mV, 600mA, +CE, CL	SOT-23-5	DC20	6g		-	28gq	Ric
UBA	XC9226D1ACM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.05V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UBA	XC9226A1ACM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.05V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UBA	XC9226B1ACM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.05V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UBA	XC9226C1ACM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.05V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UBB	RP503N092A	DC/DC-IC	PWM/VFM step-down, 0.9V±18mV, 600mA, +CE, CL	SOT-23-5	DC20	6g		-	28gq	Ric
UBB	XC9226B1BCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.15V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UBB	XC9226D1BCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.15V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UBB	XC9226C1BCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.15V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UBB	XC9226A1BCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.15V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UBC	RP503N102A	DC/DC-IC	PWM/VFM step-down, 1.0V±18mV, 600mA, +CE, CL	SOT-23-5	DC20	6g		-	28gq	Ric
UBC	XC9226C1CCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.25V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UBC	XC9226A1CCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.25V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UBC	XC9226B1CCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.25V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UBC	XC9226D1CCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.25V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UBD	RP503N112A	DC/DC-IC	PWM/VFM step-down, 1.1V±18mV, 600mA, +CE, CL	SOT-23-5	DC20	6g		-	28gq	Ric
UBD	XC9226B1DCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.35V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UBD	XC9226C1DCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.35V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UBD	XC9226A1DCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.35V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UBD	XC9226D1DCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.35V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UBE	RP503N122A	DC/DC-IC	PWM/VFM step-down, 1.2V±1.5%, 600mA, +CE, CL	SOT-23-5	DC20	6g		-	28gq	Ric
UBE	XC9226D1ECM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.45V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UBE	XC9226C1ECM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.45V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UBE	XC9226A1ECM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.45V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UBE	XC9226B1ECM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.45V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UBF	RP503N122A5	DC/DC-IC	PWM/VFM step-down, 1.25V±1.5%, 600mA, +CE, CL	SOT-23-5	DC20	6g		-	28gq	Ric
UBF	XC9226D1FCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.55V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UBF	XC9226C1FCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.55V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UBF	XC9226A1FCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.55V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UBF	XC9226B1FCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.55V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UBG	RP503N132A	DC/DC-IC	PWM/VFM step-down, 1.3V±1.5%, 600mA, +CE, CL	SOT-23-5	DC20	6g		-	28gq	Ric
UBH	RP503N142A	DC/DC-IC	PWM/VFM step-down, 1.4V±1.5%, 600mA, +CE, CL	SOT-23-5	DC20	6g		-	28gq	Ric
UBH	XC9226C1HCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.65V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UBH	XC9226D1HCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.65V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UBH	XC9226B1HCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.65V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UBH	XC9226A1HCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.65V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UBJ	RP503N152A	DC/DC-IC	PWM/VFM step-down, 1.5V±1.5%, 600mA, +CE, CL	SOT-23-5	DC20	6g		-	28gq	Ric
UBK	RP503N162A	DC/DC-IC	PWM/VFM step-down, 1.6V±1.5%, 600mA, +CE, CL	SOT-23-5	DC20	6g		-	28gq	Ric
UBK	XC9226C1KCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.75V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UBK	XC9226D1KCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.75V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UBK	XC9226B1KCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.75V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UBK	XC9226A1KCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.75V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UBL	RP503N172A	DC/DC-IC	PWM/VFM step-down, 1.7V±1.5%, 600mA, +CE, CL	SOT-23-5	DC20	6g		-	28gq	Ric
UBL	XC9226A1LCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.85V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UBL	XC9226B1LCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.85V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UBL	XC9226C1LCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.85V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UBL	XC9226D1LCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.85V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UBM	RP503N182A	DC/DC-IC	PWM/VFM step-down, 1.8V±1.5%, 600mA, +CE, CL	SOT-23-5	DC20	6g		-	28gq	Ric
UBM	XC9226B1MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UBM	XC9226D1MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UBM	XC9226C1MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor

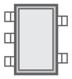

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UBM	XC9226A1MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 1.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UBN	RP503N192A	DC/DC-IC	PWM/VFM step-down, 1.9V±1.5%, 600mA, +CE, CL	SOT-23-5	DC20	6g		-	28gq	Ric
UBp	PZU6.8DB2/DG	Z-diode	Dual, 6.65..6.93V, Izt=5mA, Zzt=20Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UBP	RP503N202A	DC/DC-IC	PWM/VFM step-down, 2.0V±1.5%, 600mA, +CE, CL	SOT-23-5	DC20	6g		-	28gq	Ric
UBQ	RP503N212A	DC/DC-IC	PWM/VFM step-down, 2.1V±1.5%, 600mA, +CE, CL	SOT-23-5	DC20	6g		-	28gq	Ric
UBR	RP503N222A	DC/DC-IC	PWM/VFM step-down, 2.2V±1.5%, 600mA, +CE, CL	SOT-23-5	DC20	6g		-	28gq	Ric
UBS	RP503N232A	DC/DC-IC	PWM/VFM step-down, 2.3V±1.5%, 600mA, +CE, CL	SOT-23-5	DC20	6g		-	28gq	Ric
UBt	PZU6.8DB2/DG	Z-diode	Dual, 6.65..6.93V, Izt=5mA, Zzt=20Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
UBT	RP503N242A	DC/DC-IC	PWM/VFM step-down, 2.4V±1.5%, 600mA, +CE, CL	SOT-23-5	DC20	6g		-	28gq	Ric
UBU	RP503N252A	DC/DC-IC	PWM/VFM step-down, 2.5V±1.5%, 600mA, +CE, CL	SOT-23-5	DC20	6g		-	28gq	Ric
UBW	PZU6.8DB2/DG	Z-diode	Dual, 6.65..6.93V, Izt=5mA, Zzt=20Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
Uc	BD53E59G-M	VDet-IC	5.9V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
UC	BD45281G	VDet-IC	2.8V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UC	AX6608-15B	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
UC	AX6608-15A5	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
UC-	PZU7.5DB2/DG	Z-diode	Dual, 7.28..7.6V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UC0	XC9226C2A6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.05V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UC0	XC9226B2A6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.05V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UC0	XC9226D2A6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.05V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UC0	XC9226A2A6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.05V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UC1	XC9226D2B6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.15V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UC1	XC9226B2B6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.15V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UC1	XC9226A2B6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.15V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UC1	XC9226C2B6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.15V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UC2	XC9226B2C6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.25V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UC2	XC9226D2C6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.25V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UC2	XC9226C2C6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.25V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UC2	XC9226A2C6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.25V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UC3	XC9226A2D6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.35V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UC3	XC9226D2D6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.35V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UC3	XC9226B2D6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.35V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UC3	XC9226C2D6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.35V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UC4	XC9226C2E6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.45V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UC4	XC9226D2E6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.45V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UC4	XC9226B2E6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.45V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UC4	XC9226A2E6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.45V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UC5	XC9226C2F6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.55V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UC5	XC9226D2F6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.55V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UC5	XC9226A2F6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.55V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UC5	XC9226B2F6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.55V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UC6	XC9226C2H6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.65V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UC6	XC9226A2H6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.65V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UC6	XC9226B2H6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.65V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UC6	XC9226D2H6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.65V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UC7	XC9226B2K6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.75V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UC7	XC9226C2K6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.75V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UC7	XC9226D2K6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.75V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UC7	XC9226A2K6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.75V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UC8	XC9226D2L6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.85V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UC8	XC9226A2L6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.85V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UC8	XC9226C2L6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.85V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UC8	XC9226B2L6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.85V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UC9	XC9226B2M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UC9	XC9226D2M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UC9	XC9226C2M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UC9	XC9226A2M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 2.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UCA	XC9226A2ACM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.05V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UCA	XC9226B2ACM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.05V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UCA	XC9226C2ACM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.05V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UCA	XC9226D2ACM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.05V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UCB	XC9226A2BCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.15V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UCB	XC9226D2BCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.15V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UCB	XC9226B2BCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.15V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UCB	XC9226C2BCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.15V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UCC	XC9226A2CCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.25V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UCC	XC9226D2CCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.25V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UCC	XC9226C2CCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.25V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UCC	XC9226B2CCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.25V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UCD	XC9226C2DCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.35V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UCD	XC9226A2DCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.35V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor

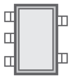

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UCD	XC9226D2DCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.35V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UCD	XC9226B2DCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.35V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UCE	XC9226D2ECM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.45V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UCE	XC9226C2ECM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.45V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UCE	XC9226B2ECM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.45V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UCE	XC9226A2ECM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.45V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UCF	XC9226D2FCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.55V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UCF	XC9226A2FCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.55V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UCF	XC9226C2FCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.55V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UCF	XC9226B2FCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.55V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UCH	XC9226D2HCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.65V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UCH	XC9226A2HCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.65V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UCH	XC9226B2HCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.65V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UCH	XC9226C2HCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.65V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UCK	XC9226D2KCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.75V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UCK	XC9226C2KCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.75V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UCK	XC9226A2KCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.75V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UCK	XC9226B2KCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.75V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UCL	XC9226A2LCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.85V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UCL	XC9226C2LCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.85V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UCL	XC9226B2LCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.85V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UCL	XC9226D2LCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.85V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UCM	XC9226A2MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UCM	XC9226C2MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UCM	XC9226B2MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UCM	XC9226D2MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 2.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UCp	PZU7.5DB2/DG	Z-diode	Dual, 7.28..7.6V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UCt	PZU7.5DB2/DG	Z-diode	Dual, 7.28..7.6V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
UCW	PZU7.5DB2/DG	Z-diode	Dual, 7.28..7.6V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
UD	BD45271G	VDet-IC	2.7V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
Ud	BD53E60G-M	VDet-IC	6.0V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
UD	AX6608-18B	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
UD	AX6608-18A5	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
UD-	PZU8.2DB2/DG	Z-diode	Dual, 8.02..8.36V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UD0	XC9226E3A6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.05V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UD0	XC9226C3A6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.05V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UD0	XC9226B3A6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.05V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UD0	XC9226F3A6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.05V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UD0	XC9226D3A6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.05V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UD0	XC9226A3A6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.05V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UD0	XC9226H3A6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.05V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UD0	XC9226G3A6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.05V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UD1	XC9226C3B6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.15V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UD1	XC9226E3B6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.15V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UD1	XC9226G3B6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.15V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UD1	XC9226F3B6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.15V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UD1	XC9226B3B6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.15V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UD1	XC9226D3B6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.15V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UD1	XC9226H3B6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.15V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UD1	XC9226A3B6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.15V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UD2	XC9226E3C6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.25V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UD2	XC9226B3C6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.25V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UD2	XC9226C3C6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.25V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UD2	XC9226D3C6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.25V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UD2	XC9226F3C6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.25V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UD2	XC9226A3C6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.25V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UD2	XC9226H3C6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.25V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UD2	XC9226G3C6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.25V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UD3	XC9226A3D6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.35V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UD3	XC9226G3D6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.35V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UD3	XC9226H3D6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.35V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UD3	XC9226E3D6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.35V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UD3	XC9226F3D6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.35V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UD3	XC9226B3D6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.35V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UD3	XC9226C3D6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.35V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UD3	XC9226D3D6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.35V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UD4	XC9226B3E6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.45V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UD4	XC9226C3E6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.45V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UD4	XC9226E3E6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.45V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UD4	XC9226A3E6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.45V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UD4	XC9226G3E6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.45V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UD4	XC9226F3E6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.45V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UD4	XC9226D3E6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.45V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UD4	XC9226H3E6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.45V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UD5	XC9226B3F6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.55V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UD5	XC9226H3F6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.55V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UD5	XC9226C3F6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.55V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UD5	XC9226F3F6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.55V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UD5	XC9226D3F6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.55V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UD5	XC9226G3F6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.55V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UD5	XC9226A3F6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.55V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UD5	XC9226E3F6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.55V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UD6	XC9226B3H6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.65V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UD6	XC9226D3H6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.65V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UD6	XC9226G3H6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.65V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UD6	XC9226H3H6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.65V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UD6	XC9226F3H6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.65V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UD6	XC9226C3H6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.65V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UD6	XC9226A3H6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.65V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UD6	XC9226E3H6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.65V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UD7	XC9226D3K6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.75V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UD7	XC9226E3K6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.75V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UD7	XC9226G3K6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.75V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UD7	XC9226F3K6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.75V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UD7	XC9226A3K6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.75V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UD7	XC9226C3K6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.75V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UD7	XC9226H3K6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.75V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UD7	XC9226B3K6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.75V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UD8	XC9226B3L6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.85V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UD8	XC9226H3L6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.85V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UD8	XC9226E3L6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.85V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UD8	XC9226C3L6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.85V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UD8	XC9226D3L6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.85V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UD8	XC9226G3L6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.85V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UD8	XC9226F3L6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.85V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UD8	XC9226A3L6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.85V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UD9	XC9226C3M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UD9	XC9226B3M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UD9	XC9226H3M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.95V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UD9	XC9226A3M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UD9	XC9226G3M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.95V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UD9	XC9226F3M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.95V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UD9	XC9226E3M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.95V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UD9	XC9226D3M6M	DC/DC-IC	PWM/PFM step-down, 600kHz, 3.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UDA	XC9226A3ACM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UDA	XC9226F3ACM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UDA	XC9226D3ACM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UDA	XC9226B3ACM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UDA	XC9226E3ACM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UDA	XC9226H3ACM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UDA	XC9226G3ACM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UDA	XC9226C3ACM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UDB	XC9226A3BCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UDB	XC9226D3BCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UDB	XC9226B3BCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UDB	XC9226E3BCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UDB	XC9226G3BCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UDB	XC9226F3BCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UDB	XC9226C3BCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UDB	XC9226H3BCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UDC	XC9226E3CCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UDC	XC9226B3CCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UDC	XC9226A3CCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UDC	XC9226C3CCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UDC	XC9226G3CCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UDC	XC9226F3CCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UDC	XC9226D3CCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UDC	XC9226H3CCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UDD	XC9226H3DCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UDD	XC9226C3DCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor

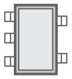

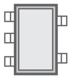

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UDD	XC9226D3DCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UDD	XC9226B3DCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UDD	XC9226E3DCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UDD	XC9226A3DCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UDD	XC9226G3DCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UDD	XC9226F3DCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UDE	XC9226B3ECM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UDE	XC9226F3ECM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UDE	XC9226A3ECM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UDE	XC9226C3ECM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UDE	XC9226H3ECM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UDE	XC9226G3ECM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UDE	XC9226E3ECM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UDE	XC9226D3ECM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UDF	XC9226F3FCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UDF	XC9226A3FCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UDF	XC9226C3FCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UDF	XC9226B3FCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UDF	XC9226G3FCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UDF	XC9226E3FCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UDF	XC9226D3FCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UDF	XC9226H3FCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UDH	XC9226A3HCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.65V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UDH	XC9226C3HCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.65V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UDH	XC9226H3HCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.65V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UDH	XC9226B3HCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.65V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UDH	XC9226D3HCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.65V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UDH	XC9226E3HCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.65V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UDH	XC9226F3HCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.65V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UDH	XC9226G3HCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.65V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UDK	XC9226D3KCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.75V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UDK	XC9226G3KCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.75V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UDK	XC9226H3KCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.75V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UDK	XC9226C3KCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.75V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UDK	XC9226E3KCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.75V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UDK	XC9226B3KCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.75V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UDK	XC9226A3KCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.75V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UDK	XC9226F3KCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.75V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UDL	XC9226E3LCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.85V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UDL	XC9226C3LCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.85V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UDL	XC9226A3LCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.85V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UDL	XC9226G3LCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.85V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UDL	XC9226H3LCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.85V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UDL	XC9226B3LCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.85V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UDL	XC9226F3LCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.85V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UDL	XC9226D3LCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.85V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UDL	MIC2753-LBM5	VDet-IC	4.63V±5%, HV Flag, MR, +Reset PPO	SOT-23-5	VD8	6g		-	28eg	Mcr
UDM	XC9226E3MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.95V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
UDM	XC9226G3MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.95V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
UDM	XC9226D3MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
UDM	XC9226A3MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
UDM	XC9226B3MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
UDM	XC9226F3MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.95V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
UDM	XC9226H3MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.95V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
UDM	XC9226C3MCM	DC/DC-IC	PWM/PFM step-down, 1.2MHz, 3.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
UDM	MIC2753-MBM5	VDet-IC	4.38V±10%, HV Flag, MR, +Reset PPO	SOT-23-5	VD8	6g		-	28eg	Mcr
UDp	PZU8.2DB2/DG	Z-diode	Dual, 8.02..8.36V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UDR	MIC2753-RBM5	VDet-IC	2.63V±5%, HV Flag, MR, +Reset PPO	SOT-23-5	VD8	6g		-	28eg	Mcr
UDS	MIC2753-SBM5	VDet-IC	2.93V±10%, HV Flag, MR, +Reset PPO	SOT-23-5	VD8	6g		-	28eg	Mcr
UDt	PZU8.2DB2/DG	Z-diode	Dual, 8.02..8.36V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
UDT	MIC2753-TBM5	VDet-IC	3.08V±5%, HV Flag, MR, +Reset PPO	SOT-23-5	VD8	6g		-	28eg	Mcr
UDW	PZU8.2DB2/DG	Z-diode	Dual, 8.02..8.36V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
Ue	BD45E235G-M	VDet-IC	2.3V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UE	BD45261G	VDet-IC	2.6V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
Ue	AX6608-20B	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
Ue	AX6608-20A5	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
UE-	PZU9.1DB2/DG	Z-diode	Dual, 8.85..9.23V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UEL	MIC2754-LBM5	VDet-IC	4.63V±5%, HV Flag, MR, -Reset PPO	SOT-23-5	VD8	6g		-	28eh	Mcr
UEM	MIC2754-MBM5	VDet-IC	4.38V±10%, HV Flag, MR, -Reset PPO	SOT-23-5	VD8	6g		-	28eh	Mcr
UEp	PZU9.1DB2/DG	Z-diode	Dual, 8.85..9.23V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH

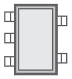

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UER	MIC2754-RBM5	VDet-IC	2.63V±5%, HV Flag, MR, -Reset PPO	SOT-23-5	VD8	6g		-	28eh	Mcr
UES	MIC2754-SBM5	VDet-IC	2.93V±10%, HV Flag, MR, -Reset PPO	SOT-23-5	VD8	6g		-	28eh	Mcr
UEt	PZU9.1DB2/DG	Z-diode	Dual, 8.85..9.23V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
UET	MIC2754-TBM5	VDet-IC	3.08V±5%, HV Flag, MR, -Reset PPO	SOT-23-5	VD8	6g		-	28eh	Mcr
UEW	PZU9.1DB2/DG	Z-diode	Dual, 8.85..9.23V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
UF	BD45251G	VDet-IC	2.5V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
Uf	BD45E245G-M	VDet-IC	2.4V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UF	AX6608-25A5	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
Uf	AX6608-26B	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
Uf	AX6608-26A5	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
UF	AX6608-25B	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
UF	SN74AUC1G14DCK	CMOS-Logic	Inverting Schmitt-trigger	SC-70-5	Log7	6g		-	28	Ti
UF-	PZU10DB2/DG	Z-diode	Dual, 9.77..10.21V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UFp	PZU10DB2/DG	Z-diode	Dual, 9.77..10.21V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UFt	PZU10DB2/DG	Z-diode	Dual, 9.77..10.21V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
UFW	PZU10DB2/DG	Z-diode	Dual, 9.77..10.21V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
UG	BD45241G	VDet-IC	2.4V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
Ug	BD45E255G-M	VDet-IC	2.5V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UG	AX6608-28A5	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
UG	AX6608-28B	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
UG	SN74AUC1G31DRL	CMOS-Logic	2-input OR gate	SOT-553	Log4	6g		-	30	Ti
UG	SN74AUC1G32DCK	CMOS-Logic	2-input OR gate	SC-70-5	Log4	6g		-	28	Ti
UG-	PZU11DB2/DG	Z-diode	Dual, 10.76..11.22V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UGp	PZU11DB2/DG	Z-diode	Dual, 10.76..11.22V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UGt	PZU11DB2/DG	Z-diode	Dual, 10.76..11.22V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
UGW	PZU11DB2/DG	Z-diode	Dual, 10.76..11.22V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
Uh	BD45E265G-M	VDet-IC	2.6V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UH	BD45231G	VDet-IC	2.3V±1%, -MR, -Reset ODO, 100ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UH	AX6608-30A5	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
Uh	AX6608-29A5	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
UH	AX6608-30B	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
Uh	AX6608-29B	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
UH-	PZU12DB2/DG	Z-diode	Dual, 11.74..12.24V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UHp	PZU12DB2/DG	Z-diode	Dual, 11.74..12.24V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UHt	PZU12DB2/DG	Z-diode	Dual, 11.74..12.24V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
UHW	PZU12DB2/DG	Z-diode	Dual, 11.74..12.24V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
UI	AX6608-33B	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
UI	AX6608-33A5	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
UJ	BD45482G	VDet-IC	4.8V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UJ17	MIC2775-17YM5	VDet-IC	1.69V, -MR, ±Reset PPO, Pb-Free	SOT-23-5	VD21	6g	F16b	-	28xf	Mcr
UJ17	MIC2775-17BM5	VDet-IC	1.69V, -MR, ±Reset PPO	SOT-23-5	VD21	6g		-	28xf	Mcr
UJ2	UM3730P-12	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UJ22	MIC2775-22BM5	VDet-IC	2.25V, -MR, ±Reset PPO	SOT-23-5	VD21	6g		-	28xf	Mcr
UJ22	MIC2775-22YM5	VDet-IC	2.25V, -MR, ±Reset PPO, Pb-Free	SOT-23-5	VD21	6g	F16b	-	28xf	Mcr
UJ23	MIC2775-23YM5	VDet-IC	2.34V, -MR, ±Reset PPO, Pb-Free	SOT-23-5	VD21	6g	F16b	-	28xf	Mcr
UJ23	MIC2775-23BM5	VDet-IC	2.34V, -MR, ±Reset PPO	SOT-23-5	VD21	6g		-	28xf	Mcr
UJ25	MIC2775-25BM5	VDet-IC	2.53V, -MR, ±Reset PPO	SOT-23-5	VD21	6g		-	28xf	Mcr
UJ25	MIC2775-25YM5	VDet-IC	2.53V, -MR, ±Reset PPO, Pb-Free	SOT-23-5	VD21	6g	F16b	-	28xf	Mcr
UJ26	MIC2775-26YM5	VDet-IC	2.67V, -MR, ±Reset PPO, Pb-Free	SOT-23-5	VD21	6g	F16b	-	28xf	Mcr
UJ26	MIC2775-26BM5	VDet-IC	2.67V, -MR, ±Reset PPO	SOT-23-5	VD21	6g		-	28xf	Mcr
UJ28	MIC2775-28YM5	VDet-IC	2.81V, -MR, ±Reset PPO, Pb-Free	SOT-23-5	VD21	6g	F16b	-	28xf	Mcr
UJ28	MIC2775-28BM5	VDet-IC	2.81V, -MR, ±Reset PPO	SOT-23-5	VD21	6g		-	28xf	Mcr
UJ29	MIC2775-29YM5	VDet-IC	2.93V, -MR, ±Reset PPO, Pb-Free	SOT-23-5	VD21	6g	F16b	-	28xf	Mcr
UJ29	MIC2775-29BM5	VDet-IC	2.93V, -MR, ±Reset PPO	SOT-23-5	VD21	6g		-	28xf	Mcr
UJ3	UM3730P-13	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UJ31	MIC2775-31YM5	VDet-IC	3.09V, -MR, ±Reset PPO, Pb-Free	SOT-23-5	VD21	6g	F16b	-	28xf	Mcr
UJ31	MIC2775-31BM5	VDet-IC	3.09V, -MR, ±Reset PPO	SOT-23-5	VD21	6g		-	28xf	Mcr
UJ4	UM3730P-14	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UJ44	MIC2775-44YM5	VDet-IC	4.43V, -MR, ±Reset PPO, Pb-Free	SOT-23-5	VD21	6g	F16b	-	28xf	Mcr
UJ44	MIC2775-44BM5	VDet-IC	4.43V, -MR, ±Reset PPO	SOT-23-5	VD21	6g		-	28xf	Mcr
UJ46	MIC2775-46YM5	VDet-IC	4.68V, -MR, ±Reset PPO, Pb-Free	SOT-23-5	VD21	6g	F16b	-	28xf	Mcr
UJ46	MIC2775-46BM5	VDet-IC	4.68V, -MR, ±Reset PPO	SOT-23-5	VD21	6g		-	28xf	Mcr
UJ5	UM3730P-15	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UJ6	UM3730P-16	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UJ7	UM3730P-17	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UJ8	UM3730P-18	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UJ9	UM3730P-19	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UJA	UM3730P-10	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UJB	UM3730P-11	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UJC	UM3730P-20	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns

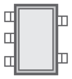

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Uk	BD45E275G-M	VDet-IC	2.7V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UK	BD45472G	VDet-IC	4.7V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UK	MCP1824T-ADJE/OT	LVR-IC	LDO, Adjustable, 0.8..5.0V±2%, 300mA, +CE	SOT-23-5	VR5	6g		-	28sg	Mcc
UK	SN74AUC1G240DCK	CMOS-Logic	Bus buffer inverted with 3–state output	SC-70-5	Log22	6g		-	28	Ti
UK-	PZU13DB2/DG	Z-diode	Dual, 12.91..13.49V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UK2	UM3730P-22	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UK3	UM3730P-23	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UK4	UM3730P-24	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UK5	UM3730P-25	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UK6	UM3730P-26	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UK7	UM3730P-27	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UK8	UM3730P-28	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UK9	UM3730P-29	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UKB	UM3730P-21	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UKC	UM3730P-30	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UKp	PZU13DB2/DG	Z-diode	Dual, 12.91..13.49V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UKt	PZU13DB2/DG	Z-diode	Dual, 12.91..13.49V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
UKW	PZU13DB2/DG	Z-diode	Dual, 12.91..13.49V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
UL	R1122N501B	LVR-IC	LDO, Low noise, 5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
UL	MCP1824T-0802E/OT	LVR-IC	LDO, 0.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28yp	Mcc
UL-	PZU14DB2/DG	Z-diode	Dual, 13.7..14.3V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UL5	U74AHCT1G125-AL5	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log14	6a		-	28	Utc
UL5	U74AHCT1G125-AF5	CMOS-Logic	Bus buffer gate with 3-state output	SOT-23-5	Log14	6a		-	28	Utc
UL5G	U74AHCT1G125G-AF5	CMOS-Logic	Bus buffer gate with 3-state output	SOT-23-5	Log14	6a	2	-	28	Utc
UL5G	U74AHCT1G125G-AL5	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log14	6a	2	-	28	Utc
UL5L	U74AHCT1G125L-AF5	CMOS-Logic	Bus buffer gate with 3-state output	SOT-23-5	Log14	6a		-	28	Utc
UL5L	U74AHCT1G125L-AL5	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log14	6a		-	28	Utc
UL6	U74AHCT1G126-AF5	CMOS-Logic	Bus buffer gate with 3-state output	SOT-23-5	Log13	6a		-	28	Utc
UL6	U74AHCT1G126-AL5	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log13	6a		-	28	Utc
UL6G	U74AHCT1G126G-AL5	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log13	6a	2	-	28	Utc
UL6G	U74AHCT1G126G-AF5	CMOS-Logic	Bus buffer gate with 3-state output	SOT-23-5	Log13	6a	2	-	28	Utc
UL6L	U74AHCT1G126L-AL5	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log13	6a		-	28	Utc
UL6L	U74AHCT1G126L-AF5	CMOS-Logic	Bus buffer gate with 3-state output	SOT-23-5	Log13	6a		-	28	Utc
ULp	PZU14DB2/DG	Z-diode	Dual, 13.7..14.3V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
ULt	PZU14DB2/DG	Z-diode	Dual, 13.7..14.3V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
ULW	PZU14DB2/DG	Z-diode	Dual, 13.7..14.3V, Izt=5mA, Zzt=10Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
Um	BD45E285G-M	VDet-IC	2.8V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UM	BD45452G	VDet-IC	4.5V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UM	SN74AUC1G125DCK	CMOS-Logic	Bus buffer gate with 3-state output	SC-70-5	Log14	6g		-	28	Ti
UM	74LVC1G06SE	CMOS-Logic	Inverter (ODO)	SOT-353	Log19	6t		-	28	Di
UM	74LVC1G06W5	CMOS-Logic	Inverter (ODO)	SOT-25	Log19	6t		-	28	Di
UM	MCP1824T-1202E/OT	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28yp	Mcc
UM-	PZU15DB2/DG	Z-diode	Dual, 14.34..14.98V, Izt=5mA, Zzt=15Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UMp	PZU15DB2/DG	Z-diode	Dual, 14.34..14.98V, Izt=5mA, Zzt=15Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UMt	PZU15DB2/DG	Z-diode	Dual, 14.34..14.98V, Izt=5mA, Zzt=15Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
UMW	PZU15DB2/DG	Z-diode	Dual, 14.34..14.98V, Izt=5mA, Zzt=15Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
UN	BD45442G	VDet-IC	4.4V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
Un	BD45E295G-M	VDet-IC	2.9V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UN	SN74AUC1G126DCK	CMOS-Logic	Bus buffer gate with 3-state output	SC-70-5	Log13	6g		-	28	Ti
UN	74LVC1G07SE	CMOS-Logic	Noninverting buffer/driver (ODO)	SOT-353	Log8	6t		-	28	Di
UN	74LVC1G07W5	CMOS-Logic	Noninverting buffer/driver (ODO)	SOT-25	Log8	6t		-	28	Di
UN-	PZU16DB2/DG	Z-diode	Dual, 15.85..16.51V, Izt=5mA, Zzt=20Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UN17	MIC2777-17YM5	VDet-IC	Vcc&Vin detect, 1.69V±5%, ±Reset PPO, Pb. Free	SOT-23-5		6g	F16b	-	28xn	Mcr
UN17	MIC2777-17BM5	VDet-IC	Vcc&Vin detect, 1.69V±5%, ±Reset PPO	SOT-23-5		6g		-	28xn	Mcr
UN2	UM3730P-32	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UN22	MIC2777-22YM5	VDet-IC	Vcc&Vin detect, 2.25V±5%, ±Reset PPO, Pb. Free	SOT-23-5		6g	F16b	-	28xn	Mcr
UN22	MIC2777-22BM5	VDet-IC	Vcc&Vin detect, 2.25V±5%, ±Reset PPO	SOT-23-5		6g		-	28xn	Mcr
UN23	MIC2777-23YM5	VDet-IC	Vcc&Vin detect, 2.34V±5%, ±Reset PPO, Pb. Free	SOT-23-5		6g	F16b	-	28xn	Mcr
UN23	MIC2777-23BM5	VDet-IC	Vcc&Vin detect, 2.34V±5%, ±Reset PPO	SOT-23-5		6g		-	28xn	Mcr
UN25	MIC2777-25YM5	VDet-IC	Vcc&Vin detect, 2.53V±5%, ±Reset PPO, Pb. Free	SOT-23-5		6g	F16b	-	28xn	Mcr
UN25	MIC2777-25BM5	VDet-IC	Vcc&Vin detect, 2.53V±5%, ±Reset PPO	SOT-23-5		6g		-	28xn	Mcr
UN26	MIC2777-26YM5	VDet-IC	Vcc&Vin detect, 2.67V±5%, ±Reset PPO, Pb. Free	SOT-23-5		6g	F16b	-	28xn	Mcr
UN26	MIC2777-26BM5	VDet-IC	Vcc&Vin detect, 2.67V±5%, ±Reset PPO	SOT-23-5		6g		-	28xn	Mcr
UN28	MIC2777-28YM5	VDet-IC	Vcc&Vin detect, 2.81V±5%, ±Reset PPO, Pb. Free	SOT-23-5		6g	F16b	-	28xn	Mcr
UN28	MIC2777-28BM5	VDet-IC	Vcc&Vin detect, 2.81V±5%, ±Reset PPO	SOT-23-5		6g		-	28xn	Mcr
UN29	MIC2777-29YM5	VDet-IC	Vcc&Vin detect, 2.93V±5%, ±Reset PPO, Pb. Free	SOT-23-5		6g	F16b	-	28xn	Mcr
UN29	MIC2777-29BM5	VDet-IC	Vcc&Vin detect, 2.93V±5%, ±Reset PPO	SOT-23-5		6g		-	28xn	Mcr
UN3	UM3730P-33	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UN31	MIC2777-31YM5	VDet-IC	Vcc&Vin detect, 3..9V±5%, ±Reset PPO, Pb. Free	SOT-23-5		6g	F16b	-	28xn	Mcr
UN31	MIC2777-31BM5	VDet-IC	Vcc&Vin detect, 3..9V±5%, ±Reset PPO	SOT-23-5		6g		-	28xn	Mcr

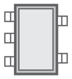

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UN44	MIC2777-44YM5	VDet-IC	Vcc&Vin detect, 4.43V±5%, ±Reset PPO, Pb. Free	SOT-23-5		6g	F16b	-	28xn	Mcr
UN44	MIC2777-44BM5	VDet-IC	Vcc&Vin detect, 4.43V±5%, ±Reset PPO	SOT-23-5		6g		-	28xn	Mcr
UN46	MIC2777-46YM5	VDet-IC	Vcc&Vin detect, 4.68V±5%, ±Reset PPO, Pb. Free	SOT-23-5		6g	F16b	-	28xn	Mcr
UN46	MIC2777-46BM5	VDet-IC	Vcc&Vin detect, 4.68V±5%, ±Reset PPO	SOT-23-5		6g		-	28xn	Mcr
UN5	UM1330P-15	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-353	VR7	6v		-	28vrx	Uns
UN6	UM1330P-16	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-353	VR7	6v		-	28vrx	Uns
UN7	UM1330P-17	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-353	VR7	6v		-	28vrx	Uns
UN8	UM1330P-18	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-353	VR7	6v		-	28vrx	Uns
UN9	UM1330P-19	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-353	VR7	6v		-	28vrx	Uns
UNA	UM1330P-20	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-353	VR7	6v		-	28vrx	Uns
UNB	UM3730P-31	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
UNC	UM1330P-21	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-353	VR7	6v		-	28vrx	Uns
UNp	PZU16DB2/DG	Z-diode	Dual, 15.85..16.51V, Izt=5mA, Zzt=20Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UNt	PZU16DB2/DG	Z-diode	Dual, 15.85..16.51V, Izt=5mA, Zzt=20Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
UNW	PZU16DB2/DG	Z-diode	Dual, 15.85..16.51V, Izt=5mA, Zzt=20Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
UO	AX6608-22A5	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
UO	AX6608-22B	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
Up	BD45E305G-M	VDet-IC	3.0V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UP	BD45432G	VDet-IC	4.3V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UP	74LVC1G14SE	CMOS-Logic	Inverting Schmitt-trigger	SOT-353	Log7	6t		-	28	Di
UP	74LVC1G14W5	CMOS-Logic	Inverting Schmitt-trigger	SOT-25	Log7	6t		-	28	Di
UP	MCP1824T-1802E/OT	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28yp	Mcc
UP-	PZU18DB2/DG	Z-diode	Dual, 17.56..18.35V, Izt=5mA, Zzt=20Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UP2	UM1330P-22	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-353	VR7	6v		-	28vrx	Uns
UP3	UM1330P-23	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-353	VR7	6v		-	28vrx	Uns
UP4	UM1330P-24	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-353	VR7	6v		-	28vrx	Uns
UP5	UM1330P-25	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-353	VR7	6v		-	28vrx	Uns
UP6	UM1330P-26	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-353	VR7	6v		-	28vrx	Uns
UP7	UM1330P-27	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-353	VR7	6v		-	28vrx	Uns
UP8	UM1330P-28	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-353	VR7	6v		-	28vrx	Uns
UP9	UM1330P-29	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-353	VR7	6v		-	28vrx	Uns
UPA	UM1330P-30	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-353	VR7	6v		-	28vrx	Uns
UPB	UM1330P-31	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-353	VR7	6v		-	28vrx	Uns
UPC	UM1330P-32	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-353	VR7	6v		-	28vrx	Uns
UPD	UM1330P-33	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-353	VR7	6v		-	28vrx	Uns
UPp	PZU18DB2/DG	Z-diode	Dual, 17.56..18.35V, Izt=5mA, Zzt=20Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UPt	PZU18DB2/DG	Z-diode	Dual, 17.56..18.35V, Izt=5mA, Zzt=20Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
UPW	PZU18DB2/DG	Z-diode	Dual, 17.56..18.35V, Izt=5mA, Zzt=20Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
UQ	BD45422G	VDet-IC	4.2V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UQ	MCP1824T-2502E/OT	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28yp	Mcc
Ur	BD45E315G-M	VDet-IC	3.1V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UR	BD45412G	VDet-IC	4.1V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UR	MCP1824T-3002E/OT	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28yp	Mcc
UR	74LVC1G17SE	CMOS-Logic	Schmitt-trigger	SOT-353	Log11	6t		-	28	Di
UR	74LVC1G17W5	CMOS-Logic	Schmitt-trigger	SOT-25	Log11	6t		-	28	Di
UR-	PZU20DB2/DG	Z-diode	Dual, 19.52..20.39V, Izt=5mA, Zzt=20Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
URp	PZU20DB2/DG	Z-diode	Dual, 19.52..20.39V, Izt=5mA, Zzt=20Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
URt	PZU20DB2/DG	Z-diode	Dual, 19.52..20.39V, Izt=5mA, Zzt=20Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
URW	PZU20DB2/DG	Z-diode	Dual, 19.52..20.39V, Izt=5mA, Zzt=20Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
US	BD45402G	VDet-IC	4.0V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
US	AX6608-16A5	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
US	74LVC1G00SE	CMOS-Logic	2-input NAND gate	SOT-353	Log1	6t		-	28	Di
US	74LVC1G00W5	CMOS-Logic	2-input NAND gate	SOT-25	Log1	6t		-	28	Di
US	AX6608-16B	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
US	MCP1824T-3302E/OT	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28yp	Mcc
US-	PZU22DB2/DG	Z-diode	Dual, 21.54..22.47V, Izt=5mA, Zzt=25Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
USp	PZU22DB2/DG	Z-diode	Dual, 21.54..22.47V, Izt=5mA, Zzt=25Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
USt	PZU22DB2/DG	Z-diode	Dual, 21.54..22.47V, Izt=5mA, Zzt=25Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
USW	PZU22DB2/DG	Z-diode	Dual, 21.54..22.47V, Izt=5mA, Zzt=25Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
UT	BD45392G	VDet-IC	3.9V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UT	AX6608-24B	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
UT	AX6608-24A5	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
UT	74LVC1G02SE	CMOS-Logic	2-input NOR gate	SOT-353	Log2	6t		-	28	Di
UT	MCP1824T-5002E/OT	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28yp	Mcc
UT	74LVC1G02W5	CMOS-Logic	2-input NOR gate	SOT-25	Log2	6t		-	28	Di
UT-	PZU24DB2/DG	Z-diode	Dual, 23.72..24.78V, Izt=5mA, Zzt=30Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UTp	PZU24DB2/DG	Z-diode	Dual, 23.72..24.78V, Izt=5mA, Zzt=30Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxH
UTt	PZU24DB2/DG	Z-diode	Dual, 23.72..24.78V, Izt=5mA, Zzt=30Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxM
UTW	PZU24DB2/DG	Z-diode	Dual, 23.72..24.78V, Izt=5mA, Zzt=30Ω, 250mW, Halogen free	SOT-353		6ad	F35	-	28ds	NxC
UU	BD45382G	VDet-IC	3.8V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm

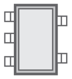

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UU	AX6608-32B	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
UU	74LVC1G04W5	CMOS-Logic	Inverter	SOT-25	Log6	6t		-	28	Di
UU	AX6608-32A5	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
UU	74LVC1G04SE	CMOS-Logic	Inverter	SOT-353	Log6	6t		-	28	Di
UV	BD45372G	VDet-IC	3.7V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
Uv	AX6608-23A5	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
Uv	AX6608-23B	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
UV	74LVC1G08W5	CMOS-Logic	2-input AND gate	SOT-25	Log3	6t		-	28	Di
UV	74LVC1G08SE	CMOS-Logic	2-input AND gate	SOT-353	Log3	6t		-	28	Di
UW	BD45362G	VDet-IC	3.6V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
Uw	AX6608-27B	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
Uw	AX6608-27A5	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
UW	74LVC1G32W5	CMOS-Logic	2-input OR gate	SOT-25	Log4	6t		-	28	Di
UW	74LVC1G32SE	CMOS-Logic	2-input OR gate	SOT-353	Log4	6t		-	28	Di
UX	BD45352G	VDet-IC	3.5V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
Ux	AX6608-31B	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
Ux	AX6608-31A5	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
UX	AX6608-17B	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5L	VR7	6kh		14	28vrx	Axl
UX	AX6608-17A5	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SC-70-5L	VR7	6kh		14	28vrx	Axl
UX	74LVC1G86W5	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-25	Log5	6t		-	28	Di
UX	74LVC1G86SE	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-353	Log5	6t		-	28	Di
Uy	BD45E325G-M	VDet-IC	3.2V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UY	BD45342G	VDet-IC	3.4V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UY	74LVC1G125SE	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log14	6t		-	28	Di
UY	74LVC1G125W5	CMOS-Logic	Bus buffer gate with 3-state output	SOT-25	Log14	6t		-	28	Di
UZ	BD45332G	VDet-IC	3.3V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
UZ	74LVC1G126SE	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log13	6t		-	28	Di
UZ	74LVC1G126W5	CMOS-Logic	Bus buffer gate with 3-state output	SOT-25	Log13	6t		-	28	Di
V	ELM7520NCC	VDet-IC	2.0V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
V	ELM7520CCC	VDet-IC	2.0V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
V0	TC74A0-3.3VCT	Tdet-IC	Sensor (-40..+125±3°C), Vcc=3.3V, I2C-bus	SOT-23-5		6g		-	28hd	Mcc
V0	MC74VHC1G01DT	CMOS-Logic	2-input NAND gate (ODO)	SOT-23-5	Log17	6b		-	28	Ons
V0	MC74VHC1G01DF	CMOS-Logic	2-input NAND gate (ODO)	SOT-353	Log17	6b		-	28	Ons
V00	74LVC1G00GV	CMOS-Logic	2-input NAND gate	SOT753	Log1	6ad	F35	-	28	Nxp
V009	R3111Q092C	VDet-IC	0.9V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V010	R3111Q102C	VDet-IC	1.0V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V011	R3111Q112C	VDet-IC	1.1V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V012	R3111Q122C	VDet-IC	1.2V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V013	R3111Q132C	VDet-IC	1.3V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V014	R3111Q142C	VDet-IC	1.4V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V015	R3111Q152C	VDet-IC	1.5V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V016	R3111Q162C	VDet-IC	1.6V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V017	R3111Q172C	VDet-IC	1.7V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V018	R3111Q182C	VDet-IC	1.8V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V019	R3111Q192C	VDet-IC	1.9V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V02	74LVC1G02GV	CMOS-Logic	2-input NOR gate	SOT753	Log2	6ad	F35	-	28	Nxp
V020	R3111Q202C	VDet-IC	2.0V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V021	R3111Q212C	VDet-IC	2.1V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V022	R3111Q222C	VDet-IC	2.2V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V023	R3111Q232C	VDet-IC	2.3V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V024	R3111Q242C	VDet-IC	2.4V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V025	R3111Q252C	VDet-IC	2.5V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V026	R3111Q262C	VDet-IC	2.6V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V027	R3111Q272C	VDet-IC	2.7V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V028	R3111Q282C	VDet-IC	2.8V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V029	R3111Q292C	VDet-IC	2.9V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V030	R3111Q302C	VDet-IC	3.0V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V031	R3111Q312C	VDet-IC	3.1V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V032	R3111Q322C	VDet-IC	3.2V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V033	R3111Q332C	VDet-IC	3.3V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V034	R3111Q342C	VDet-IC	3.4V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V035	R3111Q352C	VDet-IC	3.5V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V036	R3111Q362C	VDet-IC	3.6V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V037	R3111Q372C	VDet-IC	3.7V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V038	R3111Q382C	VDet-IC	3.8V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V039	R3111Q392C	VDet-IC	3.9V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V04	74LVC1G04GV	CMOS-Logic	Inverter	SOT753	Log6	6ad	F35	-	28	Nxp
V040	R3111Q402C	VDet-IC	4.0V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V041	R3111Q412C	VDet-IC	4.1V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V042	R3111Q422C	VDet-IC	4.2V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric

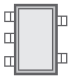

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V043	R3111Q432C	VDet-IC	4.3V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V044	R3111Q442C	VDet-IC	4.4V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V045	R3111Q452C	VDet-IC	4.5V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V046	R3111Q462C	VDet-IC	4.6V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V047	R3111Q472C	VDet-IC	4.7V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V048	R3111Q482C	VDet-IC	4.8V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V049	R3111Q492C	VDet-IC	4.9V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V050	R3111Q502C	VDet-IC	5.0V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V051	R3111Q512C	VDet-IC	5.1V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V052	R3111Q522C	VDet-IC	5.2V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V053	R3111Q532C	VDet-IC	5.3V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V054	R3111Q542C	VDet-IC	5.4V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V055	R3111Q552C	VDet-IC	5.5V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V056	R3111Q562C	VDet-IC	5.6V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V057	R3111Q572C	VDet-IC	5.7V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V058	R3111Q582C	VDet-IC	5.8V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V059	R3111Q592C	VDet-IC	5.9V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V06	74LVC1G06GV	CMOS-Logic	Inverter (ODO)	SOT753	Log19	6ad	F35	-	28	Nxp
V060	R3111Q602C	VDet-IC	6.0V±2%, -Reset PPO	SC-88A	VD7	6ma		-	28ru	Ric
V07	74LVC1G07GV	CMOS-Logic	Noninverting buffer/driver (ODO)	SOT753	Log8	6ad	F35	-	28	Nxp
V08	74LVC1G08GV	CMOS-Logic	2-input AND gate	SOT753	Log3	6ad	F35	-	28	Nxp
V09	XC9227C096M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 0.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V09	XC9227A096M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 0.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V09	XC9227D096M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 0.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V09	XC9227B096M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 0.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V0A	R3119N023A	VDet-IC	2.3V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0A	IXD5118N20AMR-G	VDet-IC	2.0V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
V0A	XC6118N20AMR-G	VDet-IC	2.0V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V0B	R3119N024A	VDet-IC	2.4V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0B	XC6118N20BMR-G	VDet-IC	2.0V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V0B	IXD5118N20BMR-G	VDet-IC	2.0V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
V0C	R3119N025A	VDet-IC	2.5V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0C	IXD5118N20CMR-G	VDet-IC	2.0V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V0C	XC6118N20CMR-G	VDet-IC	2.0V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
V0D	R3119N026A	VDet-IC	2.6V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0D	IXD5118N20DMR-G	VDet-IC	2.0V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V0D	XC6118N20DMR-G	VDet-IC	2.0V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
V0E	R3119N027A	VDet-IC	2.7V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0F	R3119N028A	VDet-IC	2.8V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0G	R3119N029A	VDet-IC	2.9V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0H	R3119N030A	VDet-IC	3.0V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0J	R3119N031A	VDet-IC	3.1V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0K	R3119N032A	VDet-IC	3.2V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0L	R3119N033A	VDet-IC	3.3V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0M	R3119N034A	VDet-IC	3.4V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0M	XC9227C09CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 0.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V0M	XC9227D09CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 0.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V0M	XC9227B09CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 0.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V0M	XC9227A09CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 0.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V0N	R3119N035A	VDet-IC	3.5V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0P	R3119N036A	VDet-IC	3.6V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0R	R3119N037A	VDet-IC	3.7V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0S	R3119N038A	VDet-IC	3.8V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0T	R3119N039A	VDet-IC	3.9V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0U	R3119N040A	VDet-IC	4.0V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0V	R3119N041A	VDet-IC	4.1V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0W	R3119N042A	VDet-IC	4.2V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0X	R3119N043A	VDet-IC	4.3V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0Y	R3119N044A	VDet-IC	4.4V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V0Z	R3119N045A	VDet-IC	4.5V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
V1	BD45312G	VDet-IC	3.1V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
V1	TC74A1-3.3VCT	Tdet-IC	Sensor (-40..+125±3°C), Vcc=3.3V, I2C-bus	SOT-23-5		6g		-	28hd	Mcc
V1	TC7SA00F	CMOS-Logic	2-input NAND gate	SSOP-5	Log1	6a		-	28	Tos
V1	TC7SA00FU	CMOS-Logic	2-input NAND gate	SC-70-5	Log1	6a		-	28	Tos
V1	NL17SZ17DF	CMOS-Logic	Schmitt-trigger	SC-70-5	Log11	6b		-	28	Ons
V1	MC74VHC1G00DF	CMOS-Logic	2-input NAND gate	SOT-353	Log1	6b		-	28	Ons
V1	MC74VHC1G00DT	CMOS-Logic	2-input NAND gate	SOT-23-5	Log1	6b		-	28	Ons
V1	NL17SZ16DF	CMOS-Logic	Noninverting buffer	SC-70-5	Log10	6b		-	28	Ons
V10	XC9227D106M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V10	XC9227A106M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor

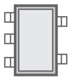

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V10	XC9227C106M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V10	XC9227B106M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V11	XC9227C116M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.1V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V11	XC9227B116M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.1V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V11	XC9227A116M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.1V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V11	XC9227D116M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.1V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V11A	ML6201P113M	LVR-IC	1.1V±3%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V11A	FC6201P113M	LVR-IC	1.1V±3%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V12	XC9227A126M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.2V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V12	XC9227B126M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.2V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V12	XC9227D126M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.2V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V12	XC9227C126M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.2V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V12A	ML6201P123M	LVR-IC	1.2V±3%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V12A	FC6201P123M	LVR-IC	1.2V±3%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V13	XC9227A136M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.3V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V13	XC9227B136M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.3V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V13	XC9227D136M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.3V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V13	XC9227C136M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.3V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V13A	ML6201P133M	LVR-IC	1.3V±3%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V13A	FC6201P133M	LVR-IC	1.3V±3%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V14	XC9227C146M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.4V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V14	XC9227A146M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.4V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V14	XC9227D146M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.4V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V14	XC9227B146M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.4V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V14	74LVC1G14GV	CMOS-Logic	Inverting Schmitt-trigger	SOT753	Log7	6ad	F35	-	28	Nxp
V14A	ML6201P143M	LVR-IC	1.4V±3%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V14A	FC6201P143M	LVR-IC	1.4V±3%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V15	R1163N151B	LVR-IC	LDO, 1.5V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V15	IXD2110C151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V15	XC9110C151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V15	XC9227B156M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.5V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V15	XC9227C156M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.5V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V15	XC9227A156M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.5V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V15	XC9227D156M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.5V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V15A	ML6201P153M	LVR-IC	1.5V±3%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V15A	FC6201P153M	LVR-IC	1.5V±3%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V16	R1163N161B	LVR-IC	LDO, 1.6V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V16	XC9110C161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V16	IXD2110C161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V16	XC9227D166M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.6V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V16	XC9227C166M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.6V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V16	XC9227A166M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.6V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V16	XC9227B166M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.6V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V16A	FC6201P163M	LVR-IC	1.6V±3%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V16A	ML6201P163M	LVR-IC	1.6V±3%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V16C	SS6680C-16CV	VDet-IC	1.6V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V16CP	AIC1680C-16PV	VDet-IC	1.6V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V16CP	AIC1680C-16GV	VDet-IC	1.6V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V16N	SS6680N-16CV	VDet-IC	1.6V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V16NP	AIC1680N-16PV	VDet-IC	1.6V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V16NP	AIC1680N-16GV	VDet-IC	1.6V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V16P	SS6680P-16CV	VDet-IC	1.6V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V16PP	AIC1680P-16PV	VDet-IC	1.6V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V16PP	AIC1680P-16GV	VDet-IC	1.6V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V17	R1163N171B	LVR-IC	LDO, 1.7V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V17	IXD2110C171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V17	XC9110C171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V17	XC9227C176M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.7V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V17	XC9227A176M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.7V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V17	XC9227B176M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.7V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V17	XC9227D176M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.7V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V17	74LVC1G17GV	CMOS-Logic	Schmitt-trigger	SOT753	Log11	6ad	F35	-	28	Nxp
V17A	FC6201P173M	LVR-IC	1.7V±3%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V17A	ML6201P173M	LVR-IC	1.7V±3%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V17C	SS6680C-17CV	VDet-IC	1.7V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V17CP	AIC1680C-17PV	VDet-IC	1.7V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V17CP	AIC1680C-17GV	VDet-IC	1.7V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V17N	SS6680N-17CV	VDet-IC	1.7V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V17NP	AIC1680N-17GV	VDet-IC	1.7V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V17NP	AIC1680N-17PV	VDet-IC	1.7V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic

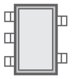

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V17P	SS6680P-17CV	VDet-IC	1.7V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V17PP	AIC1680P-17GV	VDet-IC	1.7V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V17PP	AIC1680P-17PV	VDet-IC	1.7V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V18	R1163N181B	LVR-IC	LDO, 1.8V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V18	IXD2110C181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V18	XC9110C181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V18	XC9227A186M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.8V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V18	XC9227C186M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.8V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V18	XC9227D186M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.8V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V18	XC9227B186M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.8V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V18A	FC6201P183M	LVR-IC	1.8V±3%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V18A	ML6201P183M	LVR-IC	1.8V±3%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V18C	SS6680C-18CV	VDet-IC	1.8V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V18CP	AIC1680C-18GV	VDet-IC	1.8V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V18CP	AIC1680C-18PV	VDet-IC	1.8V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V18N	SS6680N-18CV	VDet-IC	1.8V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V18NP	AIC1680N-18GV	VDet-IC	1.8V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V18NP	AIC1680N-18PV	VDet-IC	1.8V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V18P	SS6680P-18CV	VDet-IC	1.8V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V18PP	AIC1680P-18PV	VDet-IC	1.8V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V18PP	AIC1680P-18GV	VDet-IC	1.8V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V19	R1163N191B	LVR-IC	LDO, 1.9V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V19	XC9110C191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V19	IXD2110C191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V19	XC9227D196M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V19	XC9227A196M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V19	XC9227C196M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V19	XC9227B196M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V19A	FC6201P193M	LVR-IC	1.9V±3%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V19A	ML6201P193M	LVR-IC	1.9V±3%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V19C	SS6680C-19CV	VDet-IC	1.9V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V19CP	AIC1680C-19GV	VDet-IC	1.9V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V19CP	AIC1680C-19PV	VDet-IC	1.9V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V19N	SS6680N-19CV	VDet-IC	1.9V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V19NP	AIC1680N-19PV	VDet-IC	1.9V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V19NP	AIC1680N-19GV	VDet-IC	1.9V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V19P	SS6680P-19CV	VDet-IC	1.9V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V19PP	AIC1680P-19PV	VDet-IC	1.9V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V19PP	AIC1680P-19GV	VDet-IC	1.9V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V1A	R3119N023E	VDet-IC	2.3V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1A	IXD5118N21AMR-G	VDet-IC	2.1V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
V1A	XC6118N21AMR-G	VDet-IC	2.1V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V1A	XC9227C10CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V1A	XC9227A10CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V1A	XC9227B10CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V1A	XC9227D10CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V1B	R3119N024E	VDet-IC	2.4V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1B	IXD5118N21BMR-G	VDet-IC	2.1V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
V1B	XC6118N21BMR-G	VDet-IC	2.1V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V1B	XC9227C11CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.1V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V1B	XC9227B11CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.1V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V1B	XC9227A11CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.1V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V1B	XC9227D11CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.1V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V1C	R3119N025E	VDet-IC	2.5V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1C	IXD5118N21CMR-G	VDet-IC	2.1V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V1C	XC6118N21CMR-G	VDet-IC	2.1V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
V1C	XC9227C12CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.2V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V1C	XC9227A12CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.2V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V1C	XC9227D12CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.2V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V1C	XC9227B12CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.2V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V1D	R3119N026E	VDet-IC	2.6V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1D	XC6118N21DMR-G	VDet-IC	2.1V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
V1D	IXD5118N21DMR-G	VDet-IC	2.1V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V1D	XC9227A13CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.3V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V1D	XC9227B13CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.3V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V1D	XC9227C13CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.3V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V1D	XC9227D13CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.3V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V1E	R3119N027E	VDet-IC	2.7V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1E	XC9227D14CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.4V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V1E	XC9227B14CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.4V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V1E	XC9227C14CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.4V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V1E	XC9227A14CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.4V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V1F	R3119N028E	VDet-IC	2.8V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1F	XC9227B15CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.5V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V1F	XC9227C15CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.5V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V1F	XC9227A15CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.5V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V1F	XC9227D15CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.5V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V1G	R3119N029E	VDet-IC	2.9V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1H	R3119N030E	VDet-IC	3.0V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1H	XC9227C16CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.6V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V1H	XC9227B16CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.6V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V1H	XC9227A16CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.6V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V1H	XC9227D16CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.6V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V1J	R3119N031E	VDet-IC	3.1V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1K	R3119N032E	VDet-IC	3.2V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1K	XC9227A17CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.7V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V1K	XC9227C17CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.7V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V1K	XC9227D17CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.7V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V1K	XC9227B17CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.7V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V1L	R3119N033E	VDet-IC	3.3V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1L	XC9227C18CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.8V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V1L	XC9227A18CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.8V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V1L	XC9227D18CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.8V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V1L	XC9227B18CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.8V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V1M	R3119N034E	VDet-IC	3.4V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1M	XC9227C19CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V1M	XC9227D19CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V1M	XC9227A19CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V1M	XC9227B19CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V1N	R3119N035E	VDet-IC	3.5V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1P	R3119N036E	VDet-IC	3.6V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1R	R3119N037E	VDet-IC	3.7V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1S	R3119N038E	VDet-IC	3.8V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1T	R3119N039E	VDet-IC	3.9V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1U	R3119N040E	VDet-IC	4.0V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1V	R3119N041E	VDet-IC	4.1V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1W	R3119N042E	VDet-IC	4.2V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1X	R3119N043E	VDet-IC	4.3V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1Y	R3119N044E	VDet-IC	4.4V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V1Z	R3119N045E	VDet-IC	4.5V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
V2	BD45302G	VDet-IC	3.0V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
V2	TC7SA08FU	CMOS-Logic	2-input AND gate	SC-70-5	Log3	6a		-	28	Tos
V2	TC7SA08F	CMOS-Logic	2-input AND gate	SSOP-5	Log3	6a		-	28	Tos
V2	MC74VHC1G08DT	CMOS-Logic	2-input AND gate	SOT-23-5	Log3	6b		-	28	Ons
V2	MC74VHC1G08DF	CMOS-Logic	2-input AND gate	SC-70-5	Log3	6b		-	28	Ons
V2	TC74A2-3.3VCT	Tdet-IC	Sensor (-40..+125±3°C), Vcc=3.3V, I2C-bus	SOT-23-5		6g		-	28hd	Mcc
V20	XC6383F201M	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V20	R1163N201B	LVR-IC	LDO, 2.0V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V20	IXD2110C201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V20	XC9110C201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V20	XC9227C206M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V20	XC9227B206M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V20	XC9227A206M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V20	XC9227D206M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V20A	FC6201P202M	LVR-IC	2.0V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V20A	ML6201P202M	LVR-IC	2.0V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V20C	SS6680C-20CV	VDet-IC	2.0V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V20CP	AIC1680C-20GV	VDet-IC	2.0V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V20CP	AIC1680C-20PV	VDet-IC	2.0V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V20N	SS6680N-20CV	VDet-IC	2.0V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V20NP	AIC1680N-20GV	VDet-IC	2.0V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V20NP	AIC1680N-20PV	VDet-IC	2.0V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V20P	SS6680P-20CV	VDet-IC	2.0V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V20PP	AIC1680P-20GV	VDet-IC	2.0V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V20PP	AIC1680P-20PV	VDet-IC	2.0V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V21	XC6383F211M	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V21	R1163N211B	LVR-IC	LDO, 2.1V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V21	XC9110C211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V21	IXD2110C211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V21	XC9227B216M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.1V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor

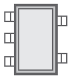

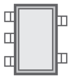

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V21	XC9227D216M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.1V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V21	XC9227A216M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.1V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V21	XC9227C216M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.1V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V21A	FC6201P212M	LVR-IC	2.1V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V21A	ML6201P212M	LVR-IC	2.1V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V21C	SS6680C-21CV	VDet-IC	2.1V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V21CP	AIC1680C-21GV	VDet-IC	2.1V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V21CP	AIC1680C-21PV	VDet-IC	2.1V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V21N	SS6680N-21CV	VDet-IC	2.1V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V21NP	AIC1680N-21GV	VDet-IC	2.1V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V21NP	AIC1680N-21PV	VDet-IC	2.1V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V21P	SS6680P-21CV	VDet-IC	2.1V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V21PP	AIC1680P-21GV	VDet-IC	2.1V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V21PP	AIC1680P-21PV	VDet-IC	2.1V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V22	XC6383F221M	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V22	R1163N221B	LVR-IC	LDO, 2.2V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V22	XC9110C221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V22	IXD2110C221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V22	XC9227B226M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.2V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V22	XC9227C226M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.2V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V22	XC9227A226M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.2V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V22	XC9227D226M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.2V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V22A	FC6201P222M	LVR-IC	2.2V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V22A	ML6201P222M	LVR-IC	2.2V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V22C	SS6680C-22CV	VDet-IC	2.2V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V22CP	AIC1680C-22GV	VDet-IC	2.2V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V22CP	AIC1680C-22PV	VDet-IC	2.2V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V22N	SS6680N-22CV	VDet-IC	2.2V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V22NP	AIC1680N-22PV	VDet-IC	2.2V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V22NP	AIC1680N-22GV	VDet-IC	2.2V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V22P	SS6680P-22CV	VDet-IC	2.2V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V22PP	AIC1680P-22PV	VDet-IC	2.2V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V22PP	AIC1680P-22GV	VDet-IC	2.2V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V23	XC6383F231M	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V23	R1163N231B	LVR-IC	LDO, 2.3V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V23	IXD2110C231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V23	XC9110C231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V23	XC9227C236M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.3V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V23	XC9227D236M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.3V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V23	XC9227A236M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.3V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V23	XC9227B236M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.3V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V23A	ML6201P232M	LVR-IC	2.3V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V23A	FC6201P232M	LVR-IC	2.3V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V23C	SS6680C-23CV	VDet-IC	2.3V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V23CP	AIC1680C-23GV	VDet-IC	2.3V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V23CP	AIC1680C-23PV	VDet-IC	2.3V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V23N	SS6680N-23CV	VDet-IC	2.3V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V23NP	AIC1680N-23PV	VDet-IC	2.3V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V23NP	AIC1680N-23GV	VDet-IC	2.3V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V23P	SS6680P-23CV	VDet-IC	2.3V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V23PP	AIC1680P-23PV	VDet-IC	2.3V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V23PP	AIC1680P-23GV	VDet-IC	2.3V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V24	XC6383F241M	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V24	R1163N241B	LVR-IC	LDO, 2.4V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V24	IXD2110C241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V24	XC9110C241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V24	XC9227A246M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.4V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V24	XC9227C246M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.4V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V24	XC9227B246M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.4V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V24	XC9227D246M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.4V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V24A	ML6201P242M	LVR-IC	2.4V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V24A	FC6201P242M	LVR-IC	2.4V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V24C	SS6680C-24CV	VDet-IC	2.4V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V24CP	AIC1680C-24GV	VDet-IC	2.4V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V24CP	AIC1680C-24PV	VDet-IC	2.4V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V24N	SS6680N-24CV	VDet-IC	2.4V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V24NP	AIC1680N-24GV	VDet-IC	2.4V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V24NP	AIC1680N-24PV	VDet-IC	2.4V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V24P	SS6680P-24CV	VDet-IC	2.4V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V24PP	AIC1680P-24GV	VDet-IC	2.4V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V24PP	AIC1680P-24PV	VDet-IC	2.4V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V25	XC6383F251M	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V25	R1163N251B	LVR-IC	LDO, 2.5V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V25	IXD2110C251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V25	XC9110C251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V25	XC9227C256M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.5V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V25	XC9227D256M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.5V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V25	XC9227B256M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.5V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V25	XC9227A256M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.5V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V25	SN74CBTLV1G125DBV	CMOS-Logic	Bus buffer gate with 3-state output	SOT-23-5	Log14	6g		-	28	Ti
V25	74LVC1G125GV	CMOS-Logic	Bus buffer gate with 3-state output	SOT753	Log14	6ad	F35	-	28	Nxp
V25A	ML6201P252M	LVR-IC	2.5V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V25A	FC6201P252M	LVR-IC	2.5V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V25C	SS6680C-25CV	VDet-IC	2.5V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V25CP	AIC1680C-25GV	VDet-IC	2.5V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V25CP	AIC1680C-25PV	VDet-IC	2.5V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V25N	SS6680N-25CV	VDet-IC	2.5V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V25NP	AIC1680N-25GV	VDet-IC	2.5V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V25NP	AIC1680N-25PV	VDet-IC	2.5V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V25P	SS6680P-25CV	VDet-IC	2.5V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V25PP	AIC1680P-25GV	VDet-IC	2.5V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V25PP	AIC1680P-25PV	VDet-IC	2.5V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V26	XC6383F261M	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V26	R1163N261B	LVR-IC	LDO, 2.6V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V26	XC9110C261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V26	IXD2110C261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V26	XC9227C266M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.6V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V26	XC9227A266M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.6V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V26	XC9227B266M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.6V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V26	XC9227D266M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.6V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V26	74LVC1G126GV	CMOS-Logic	Bus buffer gate with 3-state output	SOT753	Log13	6ad	F35	-	28	Nxp
V26A	ML6201P262M	LVR-IC	2.6V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V26A	FC6201P262M	LVR-IC	2.6V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V26C	SS6680C-26CV	VDet-IC	2.6V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V26CP	AIC1680C-26GV	VDet-IC	2.6V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V26CP	AIC1680C-26PV	VDet-IC	2.6V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V26N	SS6680N-26CV	VDet-IC	2.6V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V26NP	AIC1680N-26PV	VDet-IC	2.6V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V26NP	AIC1680N-26GV	VDet-IC	2.6V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V26P	SS6680P-26CV	VDet-IC	2.6V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V26PP	AIC1680P-26PV	VDet-IC	2.6V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V26PP	AIC1680P-26GV	VDet-IC	2.6V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V27	XC6383F271M	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V27	R1163N271B	LVR-IC	LDO, 2.7V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V27	XC9110C271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V27	IXD2110C271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V27	XC9227B276M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.7V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V27	XC9227D276M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.7V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V27	XC9227C276M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.7V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V27	XC9227A276M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.7V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V27A	ML6201P272M	LVR-IC	2.7V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V27A	FC6201P272M	LVR-IC	2.7V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V27C	SS6680C-27CV	VDet-IC	2.7V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V27CP	AIC1680C-27GV	VDet-IC	2.7V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V27CP	AIC1680C-27PV	VDet-IC	2.7V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V27N	SS6680N-27CV	VDet-IC	2.7V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V27NP	AIC1680N-27GV	VDet-IC	2.7V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V27NP	AIC1680N-27PV	VDet-IC	2.7V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V27P	SS6680P-27CV	VDet-IC	2.7V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V27PP	AIC1680P-27PV	VDet-IC	2.7V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V27PP	AIC1680P-27GV	VDet-IC	2.7V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V28	XC6383F281M	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V28	R1163N281B	LVR-IC	LDO, 2.8V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V28	XC9110C281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V28	IXD2110C281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V28	XC9227C286M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.8V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V28	XC9227A286M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.8V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V28	XC9227D286M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.8V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V28	XC9227B286M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.8V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V28A	FC6201P282M	LVR-IC	2.8V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis

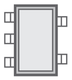

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V28A	ML6201P282M	LVR-IC	2.8V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V28C	SS6680C-28CV	VDet-IC	2.8V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V28CP	AIC1680C-28GV	VDet-IC	2.8V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V28CP	AIC1680C-28PV	VDet-IC	2.8V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V28N	SS6680N-28CV	VDet-IC	2.8V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V28NP	AIC1680N-28GV	VDet-IC	2.8V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V28NP	AIC1680N-28PV	VDet-IC	2.8V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V28P	SS6680P-28CV	VDet-IC	2.8V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V28PP	AIC1680P-28GV	VDet-IC	2.8V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V28PP	AIC1680P-28PV	VDet-IC	2.8V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V29	XC6383F291M	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V29	R1163N291B	LVR-IC	LDO, 2.9V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V29	IXD2110C291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V29	XC9110C291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V29	XC9227C296M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V29	XC9227D296M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V29	XC9227B296M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V29	XC9227A296M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V29A	ML6201P292M	LVR-IC	2.9V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V29A	FC6201P292M	LVR-IC	2.9V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V29C	SS6680C-29CV	VDet-IC	2.9V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V29CP	AIC1680C-29GV	VDet-IC	2.9V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V29CP	AIC1680C-29PV	VDet-IC	2.9V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V29N	SS6680N-29CV	VDet-IC	2.9V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V29NP	AIC1680N-29GV	VDet-IC	2.9V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V29NP	AIC1680N-29PV	VDet-IC	2.9V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V29P	SS6680P-29CV	VDet-IC	2.9V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V29PP	AIC1680P-29GV	VDet-IC	2.9V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V29PP	AIC1680P-29PV	VDet-IC	2.9V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V2A	IXD5118N22AMR-G	VDet-IC	2.2V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
V2A	XC6118N22AMR-G	VDet-IC	2.2V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V2A	XC9227C20CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V2A	XC9227D20CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V2A	XC9227B20CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V2A	XC9227A20CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V2B	XC6118N22BMR-G	VDet-IC	2.2V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V2B	IXD5118N22BMR-G	VDet-IC	2.2V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
V2B	XC9227A21CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.1V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V2B	XC9227D21CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.1V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V2B	XC9227C21CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.1V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V2B	XC9227B21CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.1V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V2C	XC6118N22CMR-G	VDet-IC	2.2V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
V2C	IXD5118N22CMR-G	VDet-IC	2.2V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V2C	XC9227C22CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.2V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V2C	XC9227D22CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.2V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V2C	XC9227A22CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.2V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V2C	XC9227B22CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.2V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V2D	XC6118N22DMR-G	VDet-IC	2.2V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
V2D	IXD5118N22DMR-G	VDet-IC	2.2V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V2D	XC9227B23CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.3V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V2D	XC9227D23CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.3V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V2D	XC9227C23CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.3V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V2D	XC9227A23CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.3V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V2E	XC9227B24CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.4V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V2E	XC9227C24CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.4V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V2E	XC9227D24CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.4V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V2E	XC9227A24CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.4V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V2F	XC9227A25CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.5V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V2F	XC9227C25CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.5V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V2F	XC9227B25CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.5V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V2F	XC9227D25CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.5V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V2H	XC9227D26CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.6V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V2H	XC9227C26CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.6V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V2H	XC9227A26CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.6V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V2H	XC9227B26CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.6V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V2K	XC9227A27CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.7V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V2K	XC9227D27CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.7V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V2K	XC9227B27CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.7V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V2K	XC9227C27CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.7V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V2L	XC9227D28CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.8V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor

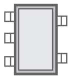

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V2L	XC9227C28CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.8V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V2L	XC9227B28CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.8V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V2L	XC9227A28CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.8V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V2M	XC9227C29CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V2M	XC9227D29CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V2M	XC9227B29CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V2M	XC9227A29CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V3	BD45292G	VDet-IC	2.9V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
V3	TC74A3-3.3VCT	Tdet-IC	Sensor (-40..+125±3°C), Vcc=3.3V, I2C-bus	SOT-23-5		6g		-	28hd	Mcc
V3	MC74VHC1G02DF	CMOS-Logic	2-input NOR gate	SOT-353	Log2	6b		-	28	Ons
V3	MC74VHC1G02DT	CMOS-Logic	2-input NOR gate	SOT-23-5	Log2	6b		-	28	Ons
V3	RT9167A-2HCB	LVR-IC	LDO, 2.85V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
V3-	RT9167A-2HPB	LVR-IC	LDO, 2.85V±2%, 600mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
V30	XC6383F301M	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V30	R1163N301B	LVR-IC	LDO, 3.0V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V30	XC9110C301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V30	IXD2110C301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V30	XC9227C306M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V30	XC9227E306M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.0V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V30	XC9227H306M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.0V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V30	XC9227B306M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V30	XC9227F306M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.0V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V30	XC9227D306M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V30	XC9227G306M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.0V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V30	XC9227A306M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V30A	ML6201P302M	LVR-IC	3.0V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V30A	FC6201P302M	LVR-IC	3.0V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V30C	SS6680C-30CV	VDet-IC	3.0V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V30CP	AIC1680C-30GV	VDet-IC	3.0V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V30CP	AIC1680C-30PV	VDet-IC	3.0V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V30N	SS6680N-30CV	VDet-IC	3.0V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V30NP	AIC1680N-30GV	VDet-IC	3.0V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V30NP	AIC1680N-30PV	VDet-IC	3.0V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V30P	SS6680P-30CV	VDet-IC	3.0V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V30PP	AIC1680P-30GV	VDet-IC	3.0V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V30PP	AIC1680P-30PV	VDet-IC	3.0V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V31	XC6383F311M	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V31	R1163N311B	LVR-IC	LDO, 3.1V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V31	IXD2110C311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V31	XC9110C311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V31	XC9227G316M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.1V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V31	XC9227E316M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.1V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V31	XC9227B316M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.1V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V31	XC9227D316M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.1V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V31	XC9227F316M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.1V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V31	XC9227A316M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.1V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V31	XC9227C316M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.1V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V31	XC9227H316M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.1V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V31A	ML6201P312M	LVR-IC	3.1V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V31A	FC6201P312M	LVR-IC	3.1V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V31C	SS6680C-31CV	VDet-IC	3.1V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V31CP	AIC1680C-31GV	VDet-IC	3.1V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V31CP	AIC1680C-31PV	VDet-IC	3.1V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V31N	SS6680N-31CV	VDet-IC	3.1V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V31NP	AIC1680N-31GV	VDet-IC	3.1V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V31NP	AIC1680N-31PV	VDet-IC	3.1V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V31P	SS6680P-31CV	VDet-IC	3.1V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V31PP	AIC1680P-31PV	VDet-IC	3.1V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V31PP	AIC1680P-31GV	VDet-IC	3.1V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V32	XC6383F321M	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V32	R1163N321B	LVR-IC	LDO, 3.2V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V32	IXD2110C321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V32	XC9110C321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V32	XC9227D326M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.2V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V32	XC9227B326M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.2V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V32	XC9227F326M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.2V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V32	XC9227A326M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.2V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V32	XC9227H326M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.2V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V32	XC9227E326M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.2V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V32	XC9227G326M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.2V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor

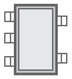

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V32	XC9227C326M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.2V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V32	NC7SV32P5	CMOS-Logic	2-input OR gate	SC-70-5	Log4	6a		-	28	F
V32	74LVC1G32GV	CMOS-Logic	2-input OR gate	SOT753	Log4	6ad	F35	-	28	Nxp
V32A	ML6201P322M	LVR-IC	3.2V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V32A	FC6201P322M	LVR-IC	3.2V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V32C	SS6680C-32CV	VDet-IC	3.2V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V32CP	AIC1680C-32PV	VDet-IC	3.2V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V32CP	AIC1680C-32GV	VDet-IC	3.2V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V32N	SS6680N-32CV	VDet-IC	3.2V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V32NP	AIC1680N-32PV	VDet-IC	3.2V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V32NP	AIC1680N-32GV	VDet-IC	3.2V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V32P	SS6680P-32CV	VDet-IC	3.2V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V32PP	AIC1680P-32PV	VDet-IC	3.2V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V32PP	AIC1680P-32GV	VDet-IC	3.2V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V33	XC6383F331M	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V33	R1163N331B	LVR-IC	LDO, 3.3V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V33	IXD2110C331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V33	XC9110C331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V33	XC9227E336M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.3V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V33	XC9227G336M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.3V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V33	XC9227B336M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.3V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V33	XC9227H336M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.3V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V33	XC9227D336M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.3V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V33	XC9227F336M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.3V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V33	XC9227A336M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.3V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V33	XC9227C336M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.3V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V33A	ML6201P332M	LVR-IC	3.3V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V33A	FC6201P332M	LVR-IC	3.3V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V33C	SS6680C-33CV	VDet-IC	3.3V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V33CP	AIC1680C-33GV	VDet-IC	3.3V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V33CP	AIC1680C-33PV	VDet-IC	3.3V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V33N	SS6680N-33CV	VDet-IC	3.3V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V33NP	AIC1680N-33PV	VDet-IC	3.3V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V33NP	AIC1680N-33GV	VDet-IC	3.3V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V33P	SS6680P-33CV	VDet-IC	3.3V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V33PP	AIC1680P-33PV	VDet-IC	3.3V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V33PP	AIC1680P-33GV	VDet-IC	3.3V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V34	XC6383F341M	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V34	R1163N341B	LVR-IC	LDO, 3.4V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V34	IXD2110C341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V34	XC9110C341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V34	XC9227E346M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.4V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V34	XC9227B346M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.4V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V34	XC9227C346M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.4V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V34	XC9227H346M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.4V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V34	XC9227F346M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.4V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V34	XC9227A346M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.4V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V34	XC9227G346M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.4V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V34	XC9227D346M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.4V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V34A	ML6201P342M	LVR-IC	3.4V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V34A	FC6201P342M	LVR-IC	3.4V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V34C	SS6680C-34CV	VDet-IC	3.4V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V34CP	AIC1680C-34GV	VDet-IC	3.4V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V34CP	AIC1680C-34PV	VDet-IC	3.4V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V34N	SS6680N-34CV	VDet-IC	3.4V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V34NP	AIC1680N-34GV	VDet-IC	3.4V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V34NP	AIC1680N-34PV	VDet-IC	3.4V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V34P	SS6680P-34CV	VDet-IC	3.4V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V34PP	AIC1680P-34PV	VDet-IC	3.4V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V34PP	AIC1680P-34GV	VDet-IC	3.4V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V35	XC6383F351M	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V35	R1163N351B	LVR-IC	LDO, 3.5V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V35	XC9110C351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V35	IXD2110C351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V35	XC9227A356M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.5V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V35	XC9227E356M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.5V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V35	XC9227B356M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.5V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V35	XC9227H356M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.5V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V35	XC9227G356M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.5V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V35	XC9227C356M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.5V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor

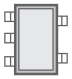

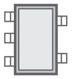

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V35	XC9227D356M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.5V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V35	XC9227F356M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.5V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V35A	ML6201P352M	LVR-IC	3.5V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V35A	FC6201P352M	LVR-IC	3.5V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V35C	SS6680C-35CV	VDet-IC	3.5V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V35CP	AIC1680C-35PV	VDet-IC	3.5V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V35CP	AIC1680C-35GV	VDet-IC	3.5V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V35N	SS6680N-35CV	VDet-IC	3.5V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V35NP	AIC1680N-35GV	VDet-IC	3.5V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V35NP	AIC1680N-35PV	VDet-IC	3.5V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V35P	SS6680P-35CV	VDet-IC	3.5V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V35PP	AIC1680P-35GV	VDet-IC	3.5V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V35PP	AIC1680P-35PV	VDet-IC	3.5V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V36	XC6383F361M	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V36	R1163N361B	LVR-IC	LDO, 3.6V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V36	XC9110C361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V36	IXD2110C361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V36	XC9227G366M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.6V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V36	XC9227D366M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.6V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V36	XC9227A366M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.6V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V36	XC9227E366M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.6V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V36	XC9227F366M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.6V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V36	XC9227C366M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.6V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V36	XC9227B366M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.6V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V36	XC9227H366M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.6V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V36A	ML6201P362M	LVR-IC	3.6V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V36A	FC6201P362M	LVR-IC	3.6V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V36C	SS6680C-36CV	VDet-IC	3.6V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V36CP	AIC1680C-36PV	VDet-IC	3.6V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V36CP	AIC1680C-36GV	VDet-IC	3.6V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V36N	SS6680N-36CV	VDet-IC	3.6V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V36NP	AIC1680N-36GV	VDet-IC	3.6V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V36NP	AIC1680N-36PV	VDet-IC	3.6V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V36P	SS6680P-36CV	VDet-IC	3.6V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V36PP	AIC1680P-36PV	VDet-IC	3.6V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V36PP	AIC1680P-36GV	VDet-IC	3.6V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V37	XC6383F371M	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V37	R1163N371B	LVR-IC	LDO, 3.7V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V37	IXD2110C371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V37	XC9110C371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V37	XC9227G376M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.7V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V37	XC9227D376M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.7V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V37	XC9227C376M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.7V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V37	XC9227E376M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.7V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V37	XC9227F376M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.7V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V37	XC9227B376M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.7V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V37	XC9227A376M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.7V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V37	XC9227H376M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.7V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V37A	FC6201P372M	LVR-IC	3.7V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V37A	ML6201P372M	LVR-IC	3.7V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V37C	SS6680C-37CV	VDet-IC	3.7V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V37CP	AIC1680C-37GV	VDet-IC	3.7V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V37CP	AIC1680C-37PV	VDet-IC	3.7V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V37N	SS6680N-37CV	VDet-IC	3.7V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V37NP	AIC1680N-37PV	VDet-IC	3.7V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V37NP	AIC1680N-37GV	VDet-IC	3.7V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V37P	SS6680P-37CV	VDet-IC	3.7V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V37PP	AIC1680P-37PV	VDet-IC	3.7V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V37PP	AIC1680P-37GV	VDet-IC	3.7V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V38	XC6383F381M	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V38	R1163N381B	LVR-IC	LDO, 3.8V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V38	IXD2110C381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V38	XC9110C381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V38	XC9227G386M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.8V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V38	XC9227H386M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.8V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V38	XC9227D386M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.8V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V38	XC9227C386M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.8V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V38	XC9227A386M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.8V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V38	XC9227E386M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.8V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V38	XC9227F386M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.8V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor

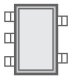

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V38	XC9227B386M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.8V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V38A	ML6201P382M	LVR-IC	3.8V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V38A	FC6201P382M	LVR-IC	3.8V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V38C	SS6680C-38CV	VDet-IC	3.8V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V38CP	AIC1680C-38GV	VDet-IC	3.8V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V38CP	AIC1680C-38PV	VDet-IC	3.8V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V38N	SS6680N-38CV	VDet-IC	3.8V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V38NP	AIC1680N-38GV	VDet-IC	3.8V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V38NP	AIC1680N-38PV	VDet-IC	3.8V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V38P	SS6680P-38CV	VDet-IC	3.8V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V38PP	AIC1680P-38PV	VDet-IC	3.8V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V38PP	AIC1680P-38GV	VDet-IC	3.8V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V39	XC6383F391M	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V39	R1163N391B	LVR-IC	LDO, 3.9V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V39	IXD2110C391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V39	XC9110C391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V39	XC9227G396M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.9V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V39	XC9227B396M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V39	XC9227H396M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.9V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V39	XC9227F396M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.9V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V39	XC9227E396M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.9V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V39	XC9227C396M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V39	XC9227D396M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V39	XC9227A396M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V39A	FC6201P392M	LVR-IC	3.9V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V39A	ML6201P392M	LVR-IC	3.9V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V39C	SS6680C-39CV	VDet-IC	3.9V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V39CP	AIC1680C-39GV	VDet-IC	3.9V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V39CP	AIC1680C-39PV	VDet-IC	3.9V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V39N	SS6680N-39CV	VDet-IC	3.9V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V39NP	AIC1680N-39GV	VDet-IC	3.9V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V39NP	AIC1680N-39PV	VDet-IC	3.9V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V39P	SS6680P-39CV	VDet-IC	3.9V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V39PP	AIC1680P-39GV	VDet-IC	3.9V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V39PP	AIC1680P-39PV	VDet-IC	3.9V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V3A	XC6118N23AMR-G	VDet-IC	2.3V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V3A	IXD5118N23AMR-G	VDet-IC	2.3V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
V3A	XC9227B30CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V3A	XC9227A30CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V3A	XC9227E30CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.0V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V3A	XC9227H30CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.0V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V3A	XC9227G30CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.0V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V3A	XC9227F30CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.0V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V3A	XC9227C30CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V3A	XC9227D30CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V3B	XC6118N23BMR-G	VDet-IC	2.3V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V3B	IXD5118N23BMR-G	VDet-IC	2.3V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
V3B	XC9227G31CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.1V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V3B	XC9227C31CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.1V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V3B	XC9227D31CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.1V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V3B	XC9227E31CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.1V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V3B	XC9227A31CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.1V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V3B	XC9227H31CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.1V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V3B	XC9227F31CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.1V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V3B	XC9227B31CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.1V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V3C	XC6118N23CMR-G	VDet-IC	2.3V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
V3C	IXD5118N23CMR-G	VDet-IC	2.3V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V3C	XC9227D32CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.2V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V3C	XC9227C32CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.2V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V3C	XC9227B32CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.2V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V3C	XC9227G32CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.2V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V3C	XC9227F32CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.2V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V3C	XC9227E32CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.2V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V3C	XC9227A32CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.2V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V3C	XC9227H32CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.2V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V3D	IXD5118N23DMR-G	VDet-IC	2.3V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V3D	XC6118N23DMR-G	VDet-IC	2.3V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
V3D	XC9227B33CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.3V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V3D	XC9227E33CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.3V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V3D	XC9227C33CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.3V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor

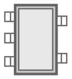

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V3D	XC9227A33CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.3V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V3D	XC9227G33CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.3V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V3D	XC9227D33CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.3V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V3D	XC9227F33CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.3V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V3D	XC9227H33CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.3V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V3E	XC9227B34CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.4V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V3E	XC9227C34CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.4V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V3E	XC9227H34CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.4V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V3E	XC9227G34CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.4V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V3E	XC9227A34CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.4V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V3E	XC9227D34CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.4V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V3E	XC9227F34CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.4V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V3E	XC9227E34CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.4V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V3F	XC9227C35CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.5V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V3F	XC9227B35CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.5V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V3F	XC9227G35CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.5V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V3F	XC9227D35CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.5V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V3F	XC9227H35CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.5V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V3F	XC9227A35CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.5V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V3F	XC9227F35CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.5V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V3F	XC9227E35CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.5V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V3H	XC9227G36CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.6V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V3H	XC9227F36CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.6V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V3H	XC9227B36CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.6V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V3H	XC9227A36CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.6V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V3H	XC9227C36CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.6V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V3H	XC9227H36CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.6V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V3H	XC9227E36CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.6V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V3H	XC9227D36CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.6V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V3K	XC9227F37CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.7V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V3K	XC9227B37CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.7V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V3K	XC9227H37CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.7V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V3K	XC9227A37CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.7V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V3K	XC9227D37CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.7V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V3K	XC9227C37CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.7V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V3K	XC9227E37CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.7V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V3K	XC9227G37CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.7V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V3L	XC9227G38CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.8V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V3L	XC9227F38CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.8V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V3L	XC9227H38CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.8V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V3L	XC9227B38CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.8V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V3L	XC9227E38CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.8V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V3L	XC9227D38CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.8V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V3L	XC9227C38CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.8V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V3L	XC9227A38CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.8V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V3M	XC9227B39CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.9V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V3M	XC9227A39CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.9V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V3M	XC9227E39CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.9V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V3M	XC9227H39CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.9V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V3M	XC9227C39CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.9V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V3M	XC9227D39CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.9V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V3M	XC9227F39CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.9V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V3M	XC9227G39CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.9V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V4	BD45282G	VDet-IC	2.8V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
V4	TC74A4-3.3VCT	Tdet-IC	Sensor (-40..+125±3°C), Vcc=3.3V, I2C-bus	SOT-23-5		6g		-	28hd	Mcc
V4	MC74VHC1G32DT	CMOS-Logic	2-input OR gate	SOT-23-5	Log4	6b		-	28	Ons
V4	MC74VHC1G32DF	CMOS-Logic	2-input OR gate	SOT-353	Log4	6b		-	28	Ons
V40	XC6383F401M	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V40	R1163N401B	LVR-IC	LDO, 4.0V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V40	IXD2110C401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V40	XC9110C401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V40	XC9227H406M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 4.0V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V40	XC9227E406M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 4.0V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V40	XC9227G406M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 4.0V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V40	XC9227C406M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 4.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V40	XC9227D406M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 4.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V40	XC9227A406M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 4.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V40	XC9227B406M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 4.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V40	XC9227F406M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 4.0V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V40A	FC6201P402M	LVR-IC	4.0V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis

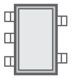

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V40A	ML6201P402M	LVR-IC	4.0V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V40C	SS6680C-40CV	VDet-IC	4.0V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V40CP	AIC1680C-40PV	VDet-IC	4.0V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V40CP	AIC1680C-40GV	VDet-IC	4.0V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V40N	SS6680N-40CV	VDet-IC	4.0V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V40NP	AIC1680N-40PV	VDet-IC	4.0V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V40NP	AIC1680N-40GV	VDet-IC	4.0V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V40P	SS6680P-40CV	VDet-IC	4.0V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V40PP	AIC1680P-40GV	VDet-IC	4.0V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V40PP	AIC1680P-40PV	VDet-IC	4.0V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V41	XC6383F411M	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V41	R1163N181B5	LVR-IC	LDO, 1.85V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V41	XC9110C411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V41	IXD2110C411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V41A	FC6201P412M	LVR-IC	4.1V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V41A	ML6201P412M	LVR-IC	4.1V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V41C	SS6680C-41CV	VDet-IC	4.1V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V41CP	AIC1680C-41GV	VDet-IC	4.1V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V41CP	AIC1680C-41PV	VDet-IC	4.1V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V41N	SS6680N-41CV	VDet-IC	4.1V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V41NP	AIC1680N-41GV	VDet-IC	4.1V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V41NP	AIC1680N-41PV	VDet-IC	4.1V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V41P	SS6680P-41CV	VDet-IC	4.1V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V41PP	AIC1680P-41GV	VDet-IC	4.1V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V41PP	AIC1680P-41PV	VDet-IC	4.1V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V42	XC6383F421M	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V42	R1163N281B5	LVR-IC	LDO, 2.85V±1.5%, 150mA, +CE, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
V42	IXD2110C421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V42	XC9110C421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V42A	FC6201P422M	LVR-IC	4.2V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V42A	ML6201P422M	LVR-IC	4.2V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V42C	SS6680C-42CV	VDet-IC	4.2V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V42CP	AIC1680C-42PV	VDet-IC	4.2V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V42CP	AIC1680C-42GV	VDet-IC	4.2V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V42N	SS6680N-42CV	VDet-IC	4.2V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V42NP	AIC1680N-42GV	VDet-IC	4.2V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V42NP	AIC1680N-42PV	VDet-IC	4.2V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V42P	SS6680P-42CV	VDet-IC	4.2V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V42PP	AIC1680P-42PV	VDet-IC	4.2V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V42PP	AIC1680P-42GV	VDet-IC	4.2V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V43	XC6383F431M	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V43	XC9110C431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V43	IXD2110C431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V43A	ML6201P432M	LVR-IC	4.3V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V43A	FC6201P432M	LVR-IC	4.3V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V43C	SS6680C-43CV	VDet-IC	4.3V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V43CP	AIC1680C-43GV	VDet-IC	4.3V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V43CP	AIC1680C-43PV	VDet-IC	4.3V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V43N	SS6680N-43CV	VDet-IC	4.3V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V43NP	AIC1680N-43GV	VDet-IC	4.3V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V43NP	AIC1680N-43PV	VDet-IC	4.3V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V43P	SS6680P-43CV	VDet-IC	4.3V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V43PP	AIC1680P-43GV	VDet-IC	4.3V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V43PP	AIC1680P-43PV	VDet-IC	4.3V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V44	XC6383F441M	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V44	IXD2110C441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V44	XC9110C441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V44A	ML6201P442M	LVR-IC	4.4V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V44A	FC6201P442M	LVR-IC	4.4V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V44C	SS6680C-44CV	VDet-IC	4.4V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V44CP	AIC1680C-44GV	VDet-IC	4.4V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V44CP	AIC1680C-44PV	VDet-IC	4.4V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V44N	SS6680N-44CV	VDet-IC	4.4V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V44NP	AIC1680N-44GV	VDet-IC	4.4V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V44NP	AIC1680N-44PV	VDet-IC	4.4V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V44P	SS6680P-44CV	VDet-IC	4.4V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V44PP	AIC1680P-44GV	VDet-IC	4.4V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V44PP	AIC1680P-44PV	VDet-IC	4.4V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V45	XC6383F451M	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V45	XC9110C451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor

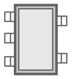

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V45	IXD2110C451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V45A	FC6201P452M	LVR-IC	4.5V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V45A	ML6201P452M	LVR-IC	4.5V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V45C	SS6680C-45CV	VDet-IC	4.5V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V45CP	AIC1680C-45PV	VDet-IC	4.5V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V45CP	AIC1680C-45GV	VDet-IC	4.5V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V45N	SS6680N-45CV	VDet-IC	4.5V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V45NP	AIC1680N-45GV	VDet-IC	4.5V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V45NP	AIC1680N-45PV	VDet-IC	4.5V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V45P	SS6680P-45CV	VDet-IC	4.5V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V45PP	AIC1680P-45PV	VDet-IC	4.5V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V45PP	AIC1680P-45GV	VDet-IC	4.5V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V46	XC6383F461M	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V46	XC9110C461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V46	IXD2110C461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V46A	FC6201P462M	LVR-IC	4.6V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V46A	ML6201P462M	LVR-IC	4.6V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V46C	SS6680C-46CV	VDet-IC	4.6V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V46CP	AIC1680C-46PV	VDet-IC	4.6V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V46CP	AIC1680C-46GV	VDet-IC	4.6V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V46N	SS6680N-46CV	VDet-IC	4.6V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V46NP	AIC1680N-46GV	VDet-IC	4.6V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V46NP	AIC1680N-46PV	VDet-IC	4.6V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V46P	SS6680P-46CV	VDet-IC	4.6V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V46PP	AIC1680P-46PV	VDet-IC	4.6V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V46PP	AIC1680P-46GV	VDet-IC	4.6V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V47	XC6383F471M	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V47	XC9110C471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V47	IXD2110C471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V47A	ML6201P472M	LVR-IC	4.7V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V47A	FC6201P472M	LVR-IC	4.7V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V47C	SS6680C-47CV	VDet-IC	4.7V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V47CP	AIC1680C-47GV	VDet-IC	4.7V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V47CP	AIC1680C-47PV	VDet-IC	4.7V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V47N	SS6680N-47CV	VDet-IC	4.7V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V47NP	AIC1680N-47GV	VDet-IC	4.7V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V47NP	AIC1680N-47PV	VDet-IC	4.7V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V47P	SS6680P-47CV	VDet-IC	4.7V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V47PP	AIC1680P-47PV	VDet-IC	4.7V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V47PP	AIC1680P-47GV	VDet-IC	4.7V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V48	XC6383F481M	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V48	IXD2110C481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V48	XC9110C481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V48A	FC6201P482M	LVR-IC	4.8V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V48A	ML6201P482M	LVR-IC	4.8V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V48C	SS6680C-48CV	VDet-IC	4.8V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V48CP	AIC1680C-48GV	VDet-IC	4.8V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V48CP	AIC1680C-48PV	VDet-IC	4.8V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V48N	SS6680N-48CV	VDet-IC	4.8V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V48NP	AIC1680N-48GV	VDet-IC	4.8V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V48NP	AIC1680N-48PV	VDet-IC	4.8V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V48P	SS6680P-48CV	VDet-IC	4.8V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V48PP	AIC1680P-48GV	VDet-IC	4.8V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V48PP	AIC1680P-48PV	VDet-IC	4.8V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V49	XC6383F491M	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V49	XC9110C491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V49	IXD2110C491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V49A	FC6201P492M	LVR-IC	4.9V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V49A	ML6201P492M	LVR-IC	4.9V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V49C	SS6680C-49CV	VDet-IC	4.9V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V49CP	AIC1680C-49GV	VDet-IC	4.9V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V49CP	AIC1680C-49PV	VDet-IC	4.9V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V49N	SS6680N-49CV	VDet-IC	4.9V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V49NP	AIC1680N-49GV	VDet-IC	4.9V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V49NP	AIC1680N-49PV	VDet-IC	4.9V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V49P	SS6680P-49CV	VDet-IC	4.9V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V49PP	AIC1680P-49PV	VDet-IC	4.9V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V49PP	AIC1680P-49GV	VDet-IC	4.9V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V4A	XC6118N24AMR-G	VDet-IC	2.4V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V4A	IXD5118N24AMR-G	VDet-IC	2.4V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs

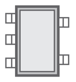

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V4A	XC9227D40CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 4.0V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
V4A	XC9227C40CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 4.0V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
V4A	XC9227B40CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 4.0V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
V4A	XC9227E40CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 4.0V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
V4A	XC9227H40CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 4.0V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
V4A	XC9227G40CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 4.0V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
V4A	XC9227F40CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 4.0V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
V4A	XC9227A40CM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 4.0V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
V4B	IXD5118N24BMR-G	VDet-IC	2.4V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
V4B	XC6118N24BMR-G	VDet-IC	2.4V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V4C	IXD5118N24CMR-G	VDet-IC	2.4V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V4C	XC6118N24CMR-G	VDet-IC	2.4V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
V4D	XC6118N24DMR-G	VDet-IC	2.4V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
V4D	IXD5118N24DMR-G	VDet-IC	2.4V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V5	BD45272G	VDet-IC	2.7V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
V5	R1121N151B	LVR-IC	LDO, Low noise, 1.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
V5	LD6922GC-345	LVR-IC	LDO, Ultra-LN, Soft start, 3.45V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
V5	L74VHC1G04DF	CMOS-Logic	Inverter	SC-70-5	Log6	6b		-	28	Lrc
V5	L74VHC1G04DT	CMOS-Logic	Inverter	SOT-23-5	Log6	6b		-	28	Lrc
V5	MC74VHC1G04DT	CMOS-Logic	Inverter	SOT-23-5	Log6	6b		-	28	Ons
V5	MC74VHC1G04DF	CMOS-Logic	Inverter	SC-70-5	Log6	6b		-	28	Ons
V5	TC74A5-3.3VCT	Tdet-IC	Sensor (-40..+125±3°C), Vcc=3.3V, I2C-bus	SOT-23-5		6g		-	28hd	Mcc
V5-	RT9167-2HPB	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
V50	XC6383F501M	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V50	IXD2110C501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V50	XC9110C501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V50A	FC6201P502M	LVR-IC	5.0V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V50A	ML6201P502M	LVR-IC	5.0V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V50C	SS6680C-50CV	VDet-IC	5.0V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V50CP	AIC1680C-50PV	VDet-IC	5.0V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V50CP	AIC1680C-50GV	VDet-IC	5.0V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V50N	SS6680N-50CV	VDet-IC	5.0V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V50NP	AIC1680N-50GV	VDet-IC	5.0V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V50NP	AIC1680N-50PV	VDet-IC	5.0V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V50P	SS6680P-50CV	VDet-IC	5.0V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V50PP	AIC1680P-50GV	VDet-IC	5.0V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V50PP	AIC1680P-50PV	VDet-IC	5.0V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V51	XC6383F511M	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V51	IXD2110C511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V51	XC9110C511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V51A	FC6201P512M	LVR-IC	5.1V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V51A	ML6201P512M	LVR-IC	5.1V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V51C	SS6680C-51CV	VDet-IC	5.1V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V51CP	AIC1680C-51PV	VDet-IC	5.1V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V51CP	AIC1680C-51GV	VDet-IC	5.1V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V51N	SS6680N-51CV	VDet-IC	5.1V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V51NP	AIC1680N-51PV	VDet-IC	5.1V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V51NP	AIC1680N-51GV	VDet-IC	5.1V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V51P	SS6680P-51CV	VDet-IC	5.1V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V51PP	AIC1680P-51PV	VDet-IC	5.1V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V51PP	AIC1680P-51GV	VDet-IC	5.1V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V52	XC6383F521M	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V52	XC9110C521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V52	IXD2110C521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V52A	ML6201P522M	LVR-IC	5.2V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V52A	FC6201P522M	LVR-IC	5.2V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V52C	SS6680C-52CV	VDet-IC	5.2V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V52CP	AIC1680C-52PV	VDet-IC	5.2V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V52CP	AIC1680C-52GV	VDet-IC	5.2V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V52N	SS6680N-52CV	VDet-IC	5.2V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V52NP	AIC1680N-52GV	VDet-IC	5.2V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V52NP	AIC1680N-52PV	VDet-IC	5.2V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V52P	SS6680P-52CV	VDet-IC	5.2V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V52PP	AIC1680P-52GV	VDet-IC	5.2V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V52PP	AIC1680P-52PV	VDet-IC	5.2V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V53	XC6383F531M	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V53	IXD2110C531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V53	XC9110C531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V53A	FC6201P532M	LVR-IC	5.3V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V53A	ML6201P532M	LVR-IC	5.3V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc

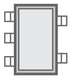

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V53C	SS6680C-53CV	VDet-IC	5.3V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V53CP	AIC1680C-53GV	VDet-IC	5.3V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V53CP	AIC1680C-53PV	VDet-IC	5.3V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V53N	SS6680N-53CV	VDet-IC	5.3V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V53NP	AIC1680N-53PV	VDet-IC	5.3V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V53NP	AIC1680N-53GV	VDet-IC	5.3V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V53P	SS6680P-53CV	VDet-IC	5.3V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V53PP	AIC1680P-53GV	VDet-IC	5.3V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V53PP	AIC1680P-53PV	VDet-IC	5.3V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V54	XC6383F541M	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V54	IXD2110C541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V54	XC9110C541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V54A	FC6201P542M	LVR-IC	5.4V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V54A	ML6201P542M	LVR-IC	5.4V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V54C	SS6680C-54CV	VDet-IC	5.4V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V54CP	AIC1680C-54GV	VDet-IC	5.4V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V54CP	AIC1680C-54PV	VDet-IC	5.4V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V54N	SS6680N-54CV	VDet-IC	5.4V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V54NP	AIC1680N-54GV	VDet-IC	5.4V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V54NP	AIC1680N-54PV	VDet-IC	5.4V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V54P	SS6680P-54CV	VDet-IC	5.4V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V54PP	AIC1680P-54GV	VDet-IC	5.4V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V54PP	AIC1680P-54PV	VDet-IC	5.4V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V55	XC6383F551M	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V55	XC9110C551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V55	IXD2110C551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V55A	ML6201P552M	LVR-IC	5.5V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V55A	FC6201P552M	LVR-IC	5.5V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V55C	SS6680C-55CV	VDet-IC	5.5V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V55CP	AIC1680C-55PV	VDet-IC	5.5V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V55CP	AIC1680C-55GV	VDet-IC	5.5V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V55N	SS6680N-55CV	VDet-IC	5.5V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V55NP	AIC1680N-55GV	VDet-IC	5.5V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V55NP	AIC1680N-55PV	VDet-IC	5.5V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V55P	SS6680P-55CV	VDet-IC	5.5V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V55PP	AIC1680P-55GV	VDet-IC	5.5V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V55PP	AIC1680P-55PV	VDet-IC	5.5V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V56	XC6383F561M	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V56	IXD2110C561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V56	XC9110C561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V56A	ML6201P562M	LVR-IC	5.6V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V56A	FC6201P562M	LVR-IC	5.6V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V56C	SS6680C-56CV	VDet-IC	5.6V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V56CP	AIC1680C-56PV	VDet-IC	5.6V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V56CP	AIC1680C-56GV	VDet-IC	5.6V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V56N	SS6680N-56CV	VDet-IC	5.6V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V56NP	AIC1680N-56GV	VDet-IC	5.6V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V56NP	AIC1680N-56PV	VDet-IC	5.6V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V56P	SS6680P-56CV	VDet-IC	5.6V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V56PP	AIC1680P-56PV	VDet-IC	5.6V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V56PP	AIC1680P-56GV	VDet-IC	5.6V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V57	XC6383F571M	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V57	IXD2110C571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V57	XC9110C571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V57A	ML6201P572M	LVR-IC	5.7V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V57A	FC6201P572M	LVR-IC	5.7V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V57C	SS6680C-57CV	VDet-IC	5.7V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V57CP	AIC1680C-57GV	VDet-IC	5.7V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V57CP	AIC1680C-57PV	VDet-IC	5.7V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V57N	SS6680N-57CV	VDet-IC	5.7V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V57NP	AIC1680N-57GV	VDet-IC	5.7V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V57NP	AIC1680N-57PV	VDet-IC	5.7V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V57P	SS6680P-57CV	VDet-IC	5.7V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V57PP	AIC1680P-57GV	VDet-IC	5.7V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V57PP	AIC1680P-57PV	VDet-IC	5.7V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V58	XC6383F581M	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V58	IXD2110C581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V58	XC9110C581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V58A	ML6201P582M	LVR-IC	5.8V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V58A	FC6201P582M	LVR-IC	5.8V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis

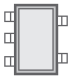

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V58C	SS6680C-58CV	VDet-IC	5.8V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V58CP	AIC1680C-58PV	VDet-IC	5.8V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V58CP	AIC1680C-58GV	VDet-IC	5.8V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V58N	SS6680N-58CV	VDet-IC	5.8V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V58NP	AIC1680N-58GV	VDet-IC	5.8V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V58NP	AIC1680N-58PV	VDet-IC	5.8V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V58P	SS6680P-58CV	VDet-IC	5.8V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V58PP	AIC1680P-58GV	VDet-IC	5.8V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V58PP	AIC1680P-58PV	VDet-IC	5.8V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V59	XC6383F591M	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V59	IXD2110C591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V59	XC9110C591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V59A	FC6201P592M	LVR-IC	5.9V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V59A	ML6201P592M	LVR-IC	5.9V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V59C	SS6680C-59CV	VDet-IC	5.9V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V59CP	AIC1680C-59PV	VDet-IC	5.9V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V59CP	AIC1680C-59GV	VDet-IC	5.9V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V59N	SS6680N-59CV	VDet-IC	5.9V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V59NP	AIC1680N-59GV	VDet-IC	5.9V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V59NP	AIC1680N-59PV	VDet-IC	5.9V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V59P	SS6680P-59CV	VDet-IC	5.9V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V59PP	AIC1680P-59PV	VDet-IC	5.9V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V59PP	AIC1680P-59GV	VDet-IC	5.9V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V5A	XC6118N25AMR-G	VDet-IC	2.5V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V5A	IXD5118N25AMR-G	VDet-IC	2.5V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
V5B	XC6118N25BMR-G	VDet-IC	2.5V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V5B	IXD5118N25BMR-G	VDet-IC	2.5V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
V5C	XC6118N25CMR-G	VDet-IC	2.5V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
V5C	IXD5118N25CMR-G	VDet-IC	2.5V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V5D	XC6118N25DMR-G	VDet-IC	2.5V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
V5D	IXD5118N25DMR-G	VDet-IC	2.5V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V6	BD45262G	VDet-IC	2.6V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
V6	R1121N161B	LVR-IC	LDO, Low noise, 1.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
V6	TC74A6-3.3VCT	Tdet-IC	Sensor (-40..+125±3°C), Vcc=3.3V, I2C-bus	SOT-23-5		6g		-	28hd	Mcc
V60	XC6383F601M	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V60	XC9110C601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V60	IXD2110C601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V60A	ML6201P602M	LVR-IC	6.0V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Mlc
V60A	FC6201P602M	LVR-IC	6.0V±2%, 250mA	SOT-23-5	VR1	6a		-	28ym	Fis
V60C	SS6680C-60CV	VDet-IC	6.0V±2.5%, +Reset PPO	SOT-23-5	VD7	6a		-	28y4	Ssc
V60CP	AIC1680C-60GV	VDet-IC	6.0V±2.5%, -Reset PPO, green package	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V60CP	AIC1680C-60PV	VDet-IC	6.0V±2.5%, -Reset PPO, lead free	SOT-23-5	VD7	6a	F11	-	28vdm	Aic
V60N	SS6680N-60CV	VDet-IC	6.0V±2.5%, +Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V60NP	AIC1680N-60GV	VDet-IC	6.0V±2.5%, -Reset ODO, green package	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V60NP	AIC1680N-60PV	VDet-IC	6.0V±2.5%, -Reset ODO, lead free	SOT-23-5	VD6	6a	F11	-	28vdm	Aic
V60P	SS6680P-60CV	VDet-IC	6.0V±2.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28y4	Ssc
V60PP	AIC1680P-60GV	VDet-IC	6.0V±2.5%, +Reset ODO, green package	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V60PP	AIC1680P-60PV	VDet-IC	6.0V±2.5%, +Reset ODO, lead free	SOT-23-5	VD9	6a	F11	-	28vdm	Aic
V61	XC6383F611M	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V61	XC9110C611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V61	IXD2110C611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V62	XC6383F621M	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V62	XC9110C621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V62	IXD2110C621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V63	XC6383F631M	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V63	XC9110C631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V63	IXD2110C631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V64	XC6383F641M	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V64	XC9110C641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V64	IXD2110C641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V65	XC6383F651M	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V65	XC9110C651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V65	IXD2110C651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V66	XC6383F661M	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V66	XC9110C661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V66	IXD2110C661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V66	74LVC1G66GV	CMOS-Logic	Single-pole single-throw analog switch	SOT753	Log16	6ad	F35	-	28	Nxp
V67	XC6383F671M	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V67	XC9110C671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V67	IXD2110C671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs

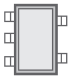

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V68	XC6383F681M	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V68	IXD2110C681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V68	XC9110C681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V69	XC6383F691M	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V69	IXD2110C691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V69	XC9110C691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V6A	IXD5118N26AMR-G	VDet-IC	2.6V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
V6A	XC6118N26AMR-G	VDet-IC	2.6V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V6B	XC6118N26BMR-G	VDet-IC	2.6V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V6B	IXD5118N26BMR-G	VDet-IC	2.6V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
V6C	XC6118N26CMR-G	VDet-IC	2.6V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
V6C	IXD5118N26CMR-G	VDet-IC	2.6V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V6D	IXD5118N26DMR-G	VDet-IC	2.6V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V6D	XC6118N26DMR-G	VDet-IC	2.6V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
V7	BD45252G	VDet-IC	2.5V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
V7	R1121N171B	LVR-IC	LDO, Low noise, 1.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
V7	MC74VHC1G07DT	CMOS-Logic	Noninverting buffer/driver (ODO)	SOT-23-5	Log8	6b		-	28	Ons
V7	MC74VHC1G07DF	CMOS-Logic	Noninverting buffer/driver (ODO)	SC-70-5	Log8	6b		-	28	Ons
V7	TC74A7-3.3VCT	Tdet-IC	Sensor (-40..+125±3°C), Vcc=3.3V, I2C-bus	SOT-23-5		6g		-	28hd	Mcc
V70	XC6383F701M	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, int. Vdd, ext.trans.	SOT-23-5	DC13	6g	F09	07	28sy	Tor
V70	XC9110C701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F08	07	28sc	Tor
V70	IXD2110C701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA, +CE	SOT-25	DC3	6g	F02	07	28sc	Ixs
V79	74LVC1G79GV	CMOS-Logic	Positive edge-triggered D-type flip-flop	SOT753	Log20	6ad	F35	-	28	Nxp
V7A	XC6118N27AMR-G	VDet-IC	2.7V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V7A	IXD5118N27AMR-G	VDet-IC	2.7V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
V7B	XC6118N27BMR-G	VDet-IC	2.7V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V7B	IXD5118N27BMR-G	VDet-IC	2.7V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
V7C	XC6118N27CMR-G	VDet-IC	2.7V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
V7C	IXD5118N27CMR-G	VDet-IC	2.7V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V7D	XC6118N27DMR-G	VDet-IC	2.7V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
V7D	IXD5118N27DMR-G	VDet-IC	2.7V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V8	BD45242G	VDet-IC	2.4V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
V8	R1121N181B	LVR-IC	LDO, Low noise, 1.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
V8	MC74VHC1G86DF	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-353	Log5	6b		-	28	Ons
V8	MC74VHC1G86DT	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-23-5	Log5	6b		-	28	Ons
V80	74LVC1G80GV	CMOS-Logic	Positive edge-triggered D-type flip-flop	SOT753	Log21	6ad	F35	-	28	Nxp
V86	74LVC1G86GV	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT753	Log5	6ad	F35	-	28	Nxp
V8A	XC6118N28AMR-G	VDet-IC	2.8V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V8A	IXD5118N28AMR-G	VDet-IC	2.8V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
V8B	IXD5118N28BMR-G	VDet-IC	2.8V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
V8B	XC6118N28BMR-G	VDet-IC	2.8V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V8C	IXD5118N28CMR-G	VDet-IC	2.8V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V8C	XC6118N28CMR-G	VDet-IC	2.8V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
V8D	IXD5118N28DMR-G	VDet-IC	2.8V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V8D	XC6118N28DMR-G	VDet-IC	2.8V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
V9	BD45232G	VDet-IC	2.3V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
V9	R1121N191B	LVR-IC	LDO, Low noise, 1.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
V9	MC74VHC1G66DF	CMOS-Logic	Single-pole single-throw analog switch	SOT-353	Log16	6b		-	28	Ons
V9	MC74VHC1G66DT	CMOS-Logic	Single-pole single-throw analog switch	SOT-23-5	Log16	6b		-	28	Ons
V9	MC74HVC1G66DT	CMOS-Logic	Single-pole single-throw analog switch	SOT-23-5	Log16	6b		-	28	Ons
V9	MC74HVC1G66DF	CMOS-Logic	Single-pole single-throw analog switch	SC-70-5	Log16	6b		-	28	Ons
V9A	IXD5118N29AMR-G	VDet-IC	2.9V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
V9A	XC6118N29AMR-G	VDet-IC	2.9V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V9B	IXD5118N29BMR-G	VDet-IC	2.9V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
V9B	XC6118N29BMR-G	VDet-IC	2.9V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
V9C	IXD5118N29CMR-G	VDet-IC	2.9V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V9C	XC6118N29CMR-G	VDet-IC	2.9V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
V9D	IXD5118N29DMR-G	VDet-IC	2.9V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
V9D	XC6118N29DMR-G	VDet-IC	2.9V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
VA	BD46485G	VDet-IC	4.8V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VA	AP7365-ADJW	LVR-IC	LDO, Adjustable, 0.8..3.9V, 600mA, +CE	SOT-25	VR5	6t		-	28sg	Di
VA	MC74VHC1G14DF	CMOS-Logic	Inverting Schmitt-trigger	SC-70-5	Log7	6b		-	28	Ons
VA	MC74VHC1G14DT	CMOS-Logic	Inverting Schmitt-trigger	SOT-23-5	Log7	6b		-	28	Ons
VA	74LVC1G00GW	CMOS-Logic	2-input NAND gate	SOT-353-1	Log1	6ad	F35	-	28	Nxp
VA2	S-1135C34-M5T1S	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VA3	S-1135C35-M5T1S	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VA9	XC9227A0M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 0.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VA9	XC9227B0M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 0.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VA9	XC9227D0M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 0.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VA9	XC9227C0M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 0.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor

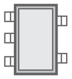

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VAA	S-1135C10-M5T1S	LVR-IC	LDO, 1.0V±15mV, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAB	S-1135C11-M5T1S	LVR-IC	LDO, 1.1V±15mV, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAC	S-1135C12-M5T1S	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAD	S-1135C13-M5T1S	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAE	S-1135C14-M5T1S	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAF	S-1135C15-M5T1S	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAG	S-1135C16-M5T1S	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAH	S-1135C17-M5T1S	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAI	S-1135C18-M5T1S	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAJ	S-1135C1J-M5T1S	LVR-IC	LDO, 1.85V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAK	S-1135C19-M5T1S	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAL	S-1135C20-M5T1S	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAM	XC9227D0MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 0.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VAM	XC9227C0MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 0.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VAM	XC9227A0MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 0.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VAM	XC9227B0MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 0.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VAM	S-1135C21-M5T1S	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAN	S-1135C22-M5T1S	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAO	S-1135C23-M5T1S	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAP	S-1135C24-M5T1S	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAQ	S-1135C25-M5T1S	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAR	S-1135C26-M5T1S	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAS	S-1135C27-M5T1S	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAT	S-1135C28-M5T1S	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAU	S-1135C2J-M5T1S	LVR-IC	LDO, 2.85V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAV	S-1135C29-M5T1S	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAW	S-1135C30-M5T1S	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAX	S-1135C31-M5T1S	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAY	S-1135C32-M5T1S	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VAZ	S-1135C33-M5T1S	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
VB	BD46475G	VDet-IC	4.7V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VB	R3111N521B	VDet-IC	5.2V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
VB	AP7365-08W	LVR-IC	LDO, 0.8V±2%, 600mA, +CE	SOT-25	VR4	6t		-	28cx	Di
VB	74LVC1G02GW	CMOS-Logic	2-input NOR gate	SOT-353-1	Log2	6ad	F35	-	28	Nxp
VB0	XC9227D1A6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.05V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VB0	XC9227B1A6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.05V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VB0	XC9227C1A6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.05V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VB0	XC9227A1A6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.05V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VB1	XC9227A1B6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.15V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VB1	XC9227C1B6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.15V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VB1	XC9227B1B6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.15V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VB1	XC9227D1B6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.15V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VB2	XC9227B1C6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.25V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VB2	XC9227A1C6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.25V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VB2	XC9227D1C6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.25V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VB2	XC9227C1C6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.25V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VB2	S-1135D34-M5T1S	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VB3	XC9227B1D6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.35V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VB3	XC9227C1D6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.35V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VB3	XC9227A1D6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.35V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VB3	XC9227D1D6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.35V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VB3	S-1135D35-M5T1S	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VB4	XC9227C1E6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.45V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VB4	XC9227A1E6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.45V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VB4	XC9227B1E6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.45V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VB4	XC9227D1E6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.45V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VB5	XC9227A1F6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.55V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VB5	XC9227B1F6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.55V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VB5	XC9227D1F6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.55V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VB5	XC9227C1F6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.55V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VB6	XC9227C1H6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.65V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VB6	XC9227A1H6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.65V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VB6	XC9227B1H6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.65V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VB6	XC9227D1H6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.65V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VB7	XC9227D1K6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.75V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VB7	XC9227A1K6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.75V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VB7	XC9227B1K6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.75V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VB7	XC9227C1K6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.75V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VB8	XC9227C1L6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.85V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VB8	XC9227B1L6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.85V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor

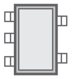

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VB8	XC9227D1L6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.85V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VB8	XC9227A1L6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.85V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VB9	XC9227B1M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VB9	XC9227C1M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VB9	XC9227A1M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VB9	XC9227D1M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VBA	XC9227B1ACM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.05V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VBA	XC9227D1ACM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.05V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VBA	XC9227C1ACM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.05V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VBA	XC9227A1ACM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.05V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VBA	S-1135D10-M5T1S	LVR-IC	LDO, 1.0V±15mV, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBB	XC9227D1BCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.15V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VBB	XC9227B1BCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.15V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VBB	XC9227A1BCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.15V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VBB	XC9227C1BCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.15V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VBB	S-1135D11-M5T1S	LVR-IC	LDO, 1.1V±15mV, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBC	XC9227A1CCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.25V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VBC	XC9227C1CCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.25V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VBC	XC9227D1CCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.25V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VBC	XC9227B1CCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.25V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VBC	S-1135D12-M5T1S	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBD	XC9227D1DCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.35V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VBD	XC9227A1DCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.35V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VBD	XC9227C1DCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.35V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VBD	XC9227B1DCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.35V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VBD	S-1135D13-M5T1S	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBE	XC9227A1ECM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.45V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VBE	XC9227B1ECM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.45V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VBE	XC9227C1ECM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.45V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VBE	XC9227D1ECM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.45V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VBE	S-1135D14-M5T1S	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBF	XC9227B1FCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.55V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VBF	XC9227D1FCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.55V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VBF	XC9227C1FCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.55V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VBF	XC9227A1FCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.55V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VBF	S-1135D15-M5T1S	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBG	S-1135D16-M5T1S	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBH	XC9227A1HCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.65V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VBH	XC9227C1HCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.65V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VBH	XC9227B1HCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.65V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VBH	XC9227D1HCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.65V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VBH	S-1135D17-M5T1S	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBI	S-1135D18-M5T1S	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBJ	S-1135D1J-M5T1S	LVR-IC	LDO, 1.85V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBK	XC9227B1KCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.75V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VBK	XC9227D1KCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.75V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VBK	XC9227A1KCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.75V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VBK	XC9227C1KCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.75V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VBK	S-1135D19-M5T1S	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBL	XC9227D1LCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.85V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VBL	XC9227A1LCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.85V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VBL	XC9227B1LCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.85V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VBL	XC9227C1LCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.85V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VBL	S-1135D20-M5T1S	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBM	XC9227A1MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VBM	XC9227D1MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VBM	XC9227C1MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VBM	XC9227B1MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VBM	S-1135D21-M5T1S	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBN	S-1135D22-M5T1S	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBO	S-1135D23-M5T1S	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBP	S-1135D24-M5T1S	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBQ	S-1135D25-M5T1S	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBR	S-1135D26-M5T1S	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBS	S-1135D27-M5T1S	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBT	S-1135D28-M5T1S	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBU	S-1135D2J-M5T1S	LVR-IC	LDO, 2.85V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBV	S-1135D29-M5T1S	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBW	S-1135D30-M5T1S	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBX	S-1135D31-M5T1S	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VBY	S-1135D32-M5T1S	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VBZ	S-1135D33-M5T1S	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
VC	BD46465G	VDet-IC	4.6V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VC	R3111N531B	VDet-IC	5.3V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
VC	74LVC1G04GW	CMOS-Logic	Inverter	SOT-353-1	Log6	6ad	F35	-	28	Nxp
VC	MC74VHC1GT14DT	CMOS-Logic	Inverting Schmitt-trigger	SOT-23-5	Log7	6b		-	28	Ons
VC	MC74VHC1GT14DF	CMOS-Logic	Inverting Schmitt-trigger	SC-70-5	Log7	6b		-	28	Ons
VC	AP7365-10W	LVR-IC	LDO, 1.0V±2%, 600mA, +CE	SOT-25	VR4	6t		-	28cx	Di
VC-	RT9193-1HPB	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
VC0	XC9227A2A6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.05V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VC0	XC9227B2A6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.05V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VC0	XC9227D2A6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.05V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VC0	XC9227C2A6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.05V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VC1	XC9227B2B6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.15V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VC1	XC9227A2B6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.15V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VC1	XC9227C2B6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.15V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VC1	XC9227D2B6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.15V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VC2	XC9227D2C6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.25V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VC2	XC9227A2C6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.25V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VC2	XC9227B2C6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.25V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VC2	XC9227C2C6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.25V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VC3	XC9227D2D6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.35V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VC3	XC9227A2D6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.35V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VC3	XC9227C2D6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.35V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VC3	XC9227B2D6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.35V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VC4	XC9227A2E6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.45V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VC4	XC9227B2E6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.45V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VC4	XC9227C2E6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.45V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VC4	XC9227D2E6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.45V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VC5	XC9227D2F6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.55V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VC5	XC9227B2F6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.55V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VC5	XC9227A2F6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.55V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VC5	XC9227C2F6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.55V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VC6	XC9227D2H6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.65V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VC6	XC9227A2H6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.65V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VC6	XC9227C2H6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.65V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VC6	XC9227B2H6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.65V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VC7	XC9227B2K6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.75V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VC7	XC9227D2K6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.75V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VC7	XC9227A2K6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.75V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VC7	XC9227C2K6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.75V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VC8	XC9227A2L6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.85V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VC8	XC9227B2L6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.85V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VC8	XC9227C2L6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.85V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VC8	XC9227D2L6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.85V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VC9	XC9227A2M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VC9	XC9227D2M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VC9	XC9227C2M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VC9	XC9227B2M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VCA	XC9227C2ACM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.05V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VCA	XC9227B2ACM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.05V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VCA	XC9227A2ACM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.05V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VCA	XC9227D2ACM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.05V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VCB	XC9227A2BCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.15V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VCB	XC9227B2BCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.15V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VCB	XC9227C2BCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.15V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VCB	XC9227D2BCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.15V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VCC	XC9227A2CCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.25V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VCC	XC9227D2CCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.25V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VCC	XC9227C2CCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.25V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VCC	XC9227B2CCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.25V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VCD	XC9227B2DCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.35V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VCD	XC9227D2DCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.35V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VCD	XC9227A2DCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.35V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VCD	XC9227C2DCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.35V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VCE	XC9227C2ECM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.45V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VCE	XC9227B2ECM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.45V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VCE	XC9227A2ECM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.45V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VCE	XC9227D2ECM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.45V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VCF	XC9227B2FCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.55V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor

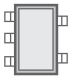

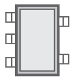

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VCF	XC9227D2FCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.55V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VCF	XC9227A2FCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.55V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VCF	XC9227C2FCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.55V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VCH	XC9227B2HCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.65V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VCH	XC9227A2HCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.65V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VCH	XC9227D2HCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.65V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VCH	XC9227C2HCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.65V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VCK	XC9227C2KCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.75V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VCK	XC9227B2KCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.75V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VCK	XC9227D2KCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.75V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VCK	XC9227A2KCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.75V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VCL	XC9227C2LCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.85V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VCL	XC9227A2LCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.85V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VCL	XC9227D2LCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.85V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VCL	XC9227B2LCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.85V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VCM	XC9227C2MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VCM	XC9227A2MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VCM	XC9227D2MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VCM	XC9227B2MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VD	BD46455G	VDet-IC	4.5V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VD	R3111N541B	VDet-IC	5.4V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
VD	74LVC1GU04GW	CMOS-Logic	Inverter	SOT-353-1	Log6	6ad	F35	-	28	Nxp
VD	MC74VHC1G132DF	CMOS-Logic	2-input NAND Schmitt-trigger	SOT-353	Log12	6b		-	28	Ons
VD	AP7365-12W	LVR-IC	LDO, 1.2V±2%, 600mA, +CE	SOT-25	VR4	6t		-	28cx	Di
VD-	RT9193-35PB	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
VD0	XC9227D3A6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.05V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VD0	XC9227G3A6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.05V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VD0	XC9227C3A6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.05V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VD0	XC9227E3A6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.05V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VD0	XC9227B3A6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.05V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VD0	XC9227A3A6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.05V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VD0	XC9227H3A6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.05V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VD0	XC9227F3A6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.05V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VD1	XC9227G3B6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.15V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VD1	XC9227E3B6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.15V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VD1	XC9227H3B6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.15V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VD1	XC9227C3B6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.15V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VD1	XC9227D3B6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.15V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VD1	XC9227F3B6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.15V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VD1	XC9227A3B6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.15V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VD1	XC9227B3B6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.15V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VD2	XC9227D3C6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.25V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VD2	XC9227C3C6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.25V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VD2	XC9227B3C6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.25V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VD2	XC9227G3C6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.25V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VD2	XC9227H3C6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.25V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VD2	XC9227E3C6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.25V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VD2	XC9227A3C6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.25V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VD2	XC9227F3C6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.25V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VD3	XC9227E3D6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.35V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VD3	XC9227C3D6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.35V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VD3	XC9227F3D6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.35V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VD3	XC9227H3D6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.35V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VD3	XC9227B3D6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.35V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VD3	XC9227G3D6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.35V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VD3	XC9227D3D6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.35V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VD3	XC9227A3D6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.35V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VD4	XC9227D3E6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.45V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VD4	XC9227B3E6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.45V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VD4	XC9227A3E6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.45V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VD4	XC9227E3E6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.45V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VD4	XC9227F3E6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.45V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VD4	XC9227H3E6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.45V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VD4	XC9227G3E6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.45V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VD4	XC9227C3E6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.45V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VD5	XC9227C3F6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.55V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VD5	XC9227A3F6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.55V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VD5	XC9227G3F6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.55V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VD5	XC9227E3F6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.55V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VD5	XC9227D3F6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.55V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VD5	XC9227F3F6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.55V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VD5	XC9227H3F6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.55V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VD5	XC9227B3F6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.55V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VD6	XC9227H3H6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.65V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VD6	XC9227E3H6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.65V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VD6	XC9227B3H6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.65V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VD6	XC9227F3H6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.65V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VD6	XC9227C3H6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.65V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VD6	XC9227A3H6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.65V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VD6	XC9227G3H6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.65V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VD6	XC9227D3H6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.65V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VD7	XC9227A3K6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.75V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VD7	XC9227F3K6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.75V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VD7	XC9227D3K6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.75V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VD7	XC9227G3K6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.75V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VD7	XC9227H3K6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.75V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VD7	XC9227E3K6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.75V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VD7	XC9227B3K6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.75V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VD7	XC9227C3K6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.75V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VD8	XC9227D3L6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.85V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VD8	XC9227C3L6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.85V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VD8	XC9227H3L6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.85V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VD8	XC9227G3L6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.85V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VD8	XC9227F3L6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.85V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VD8	XC9227A3L6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.85V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VD8	XC9227E3L6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.85V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VD8	XC9227B3L6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.85V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VD9	XC9227A3M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VD9	XC9227B3M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VD9	XC9227D3M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VD9	XC9227F3M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.95V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VD9	XC9227C3M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VD9	XC9227G3M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.95V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VD9	XC9227E3M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.95V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VD9	XC9227H3M6M	DC/DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.95V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VDA	XC9227E3ACM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.05V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VDA	XC9227G3ACM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.05V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VDA	XC9227B3ACM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.05V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VDA	XC9227F3ACM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.05V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VDA	XC9227H3ACM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.05V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VDA	XC9227A3ACM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.05V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VDA	XC9227C3ACM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.05V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VDA	XC9227D3ACM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.05V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VDB	XC9227A3BCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.15V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VDB	XC9227H3BCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.15V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VDB	XC9227C3BCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.15V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VDB	XC9227G3BCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.15V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VDB	XC9227E3BCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.15V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VDB	XC9227F3BCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.15V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VDB	XC9227D3BCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.15V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VDB	XC9227B3BCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.15V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VDC	XC9227A3CCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.25V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VDC	XC9227F3CCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.25V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VDC	XC9227G3CCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.25V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VDC	XC9227C3CCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.25V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VDC	XC9227E3CCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.25V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VDC	XC9227D3CCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.25V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VDC	XC9227B3CCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.25V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VDC	XC9227H3CCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.25V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VDD	XC9227C3DCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.35V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VDD	XC9227F3DCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.35V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VDD	XC9227G3DCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.35V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VDD	XC9227E3DCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.35V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VDD	XC9227H3DCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.35V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VDD	XC9227B3DCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.35V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VDD	XC9227A3DCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.35V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VDD	XC9227D3DCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.35V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VDE	XC9227C3ECM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.45V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VDE	XC9227G3ECM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.45V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VDE	XC9227A3ECM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.45V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor

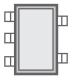

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VDE	XC9227E3ECM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.45V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VDE	XC9227B3ECM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.45V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VDE	XC9227H3ECM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.45V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VDE	XC9227F3ECM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.45V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VDE	XC9227D3ECM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.45V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VDF	XC9227G3FCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.55V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VDF	XC9227B3FCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.55V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VDF	XC9227D3FCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.55V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VDF	XC9227E3FCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.55V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VDF	XC9227C3FCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.55V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VDF	XC9227F3FCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.55V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VDF	XC9227A3FCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.55V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VDF	XC9227H3FCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.55V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VDH	XC9227A3HCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.65V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VDH	XC9227G3HCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.65V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VDH	XC9227E3HCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.65V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VDH	XC9227H3HCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.65V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VDH	XC9227B3HCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.65V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VDH	XC9227F3HCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.65V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VDH	XC9227D3HCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.65V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VDH	XC9227C3HCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.65V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VDK	XC9227A3KCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.75V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VDK	XC9227H3KCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.75V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VDK	XC9227G3KCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.75V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VDK	XC9227F3KCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.75V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VDK	XC9227E3KCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.75V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VDK	XC9227D3KCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.75V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VDK	XC9227C3KCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.75V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VDK	XC9227B3KCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.75V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VDL	XC9227C3LCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.85V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VDL	XC9227H3LCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.85V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VDL	XC9227G3LCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.85V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VDL	XC9227E3LCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.85V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VDL	XC9227D3LCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.85V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VDL	XC9227F3LCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.85V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VDL	XC9227A3LCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.85V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VDL	XC9227B3LCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.85V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VDM	XC9227H3MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.95V±1%, 900mA, -CE, PUR	SOT-25	DC1	6g	F30b	15	28dc4	Tor
VDM	XC9227A3MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.95V±1%, 600mA, +CE	SOT-25	DC1	6g	F28	15	28dc4	Tor
VDM	XC9227B3MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.95V±1%, 600mA, -CE	SOT-25	DC1	6g	F29	15	28dc4	Tor
VDM	XC9227F3MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.95V±1%, 900mA, -CE	SOT-25	DC1	6g	F30	15	28dc4	Tor
VDM	XC9227G3MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.95V±1%, 900mA, +CE, PDR	SOT-25	DC1	6g	F30c	15	28dc4	Tor
VDM	XC9227E3MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.95V±1%, 900mA, +CE	SOT-25	DC1	6g	F30d	15	28dc4	Tor
VDM	XC9227D3MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.95V±1%, 600mA, -CE, PUR	SOT-25	DC1	6g	F30e	15	28dc4	Tor
VDM	XC9227C3MCM	DC/DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.95V±1%, 600mA, +CE, PDR	SOT-25	DC1	6g	F30a	15	28dc4	Tor
VE	R3111N551B	VDet-IC	5.5V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
VE	BD46445G	VDet-IC	4.4V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VE	LD6922GC-12	LVR-IC	LDO, Ultra-LN, Soft start, 1.2V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VE	MC74HVC1GT66DF	CMOS-Logic	Single-pole single-throw analog switch	SC-70-5	Log16	6b		-	28	Ons
VE	MC74VHC1GT66DT	CMOS-Logic	Single-pole single-throw analog switch	SOT-23-5	Log16	6b		-	28	Ons
VE	MC74VHC1GT66DF	CMOS-Logic	Single-pole single-throw analog switch	SOT-353	Log16	6b		-	28	Ons
VE	74LVC1G08GW	CMOS-Logic	2-input AND gate	SOT-353-1	Log3	6ad	F35	-	28	Nxp
VE	AP7365-15W	LVR-IC	LDO, 1.5V±2%, 600mA, +CE	SOT-25	VR4	6t		-	28cx	Di
VE	MC74HVC1GT66DT	CMOS-Logic	Single-pole single-throw analog switch	SOT-23-5	Log16	6b		-	28	Ons
VF	BD46435G	VDet-IC	4.3V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VF	R3111N561B	VDet-IC	5.6V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
VF	LD6922GC-13	LVR-IC	LDO, Ultra-LN, Soft start, 1.3V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VF	MC74VHC1G05DF	CMOS-Logic	Inverter (ODO)	SOT-353	Log19	6b		-	28	Ons
VF	74LVC1G14GW	CMOS-Logic	Inverting Schmitt-trigger	SOT-353-1	Log7	6ad	F35	-	28	Nxp
VF	MC74VHC1G05DT	CMOS-Logic	Inverter (ODO)	SOT-23-5	Log19	6b		-	28	Ons
VF	AP7365-18W	LVR-IC	LDO, 1.8V±2%, 600mA, +CE	SOT-25	VR4	6t		-	28cx	Di
VG	BD46425G	VDet-IC	4.2V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VG	R3111N571B	VDet-IC	5.7V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
VG	LD6922GC-14	LVR-IC	LDO, Ultra-LN, Soft start, 1.4V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VG	AP7365-20W	LVR-IC	LDO, 2.0V±2%, 600mA, +CE	SOT-25	VR4	6t		-	28cx	Di
VG	74LVC1G32GW	CMOS-Logic	2-input OR gate	SOT-353-1	Log4	6ad	F35	-	28	Nxp
VH	BD46415G	VDet-IC	4.1V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VH	R3111N581B	VDet-IC	5.8V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
VH	LD6922GC-15	LVR-IC	LDO, Ultra-LN, Soft start, 1.5V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VH	74LVC1G86GW	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-353-1	Log5	6ad	F35	-	28	Nxp

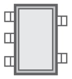

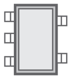

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VH	MC74VHC1GT00DF	CMOS-Logic	2-input NAND gate	SOT-353	Log1	6b		-	28	Ons
VH	MC74VHC1GT00DT	CMOS-Logic	2-input NAND gate	SOT-23-5	Log1	6b		-	28	Ons
VH	AP7365-25W	LVR-IC	LDO, 2.5V±2%, 600mA, +CE	SOT-25	VR4	6t		-	28cx	Di
VH2	S-1137A34-M5T1S	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VH3	S-1137A35-M5T1S	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHC	S-1137A12-M5T1S	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHD	S-1137A13-M5T1S	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHE	S-1137A14-M5T1S	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHF	S-1137A15-M5T1S	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHG	S-1137A16-M5T1S	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHH	S-1137A17-M5T1S	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHI	S-1137A18-M5T1S	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHJ	S-1137A1J-M5T1S	LVR-IC	LDO, 1.85V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHK	S-1137A19-M5T1S	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHL	S-1137A20-M5T1S	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHM	S-1137A21-M5T1S	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHN	S-1137A22-M5T1S	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHO	S-1137A23-M5T1S	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHP	S-1137A24-M5T1S	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHQ	S-1137A25-M5T1S	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHR	S-1137A26-M5T1S	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHS	S-1137A27-M5T1S	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHT	S-1137A28-M5T1S	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHU	S-1137A2J-M5T1S	LVR-IC	LDO, 2.85V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHV	S-1137A29-M5T1S	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHW	S-1137A30-M5T1S	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHX	S-1137A31-M5T1S	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHY	S-1137A32-M5T1S	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VHZ	S-1137A33-M5T1S	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE, CL, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VI	LD6922GC-16	LVR-IC	LDO, Ultra-LN, Soft start, 1.6V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VI2	S-1137B34-M5T1S	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VI3	S-1137B35-M5T1S	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIC	S-1137B12-M5T1S	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VID	S-1137B13-M5T1S	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIE	S-1137B14-M5T1S	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIF	S-1137B15-M5T1S	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIG	S-1137B16-M5T1S	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIH	S-1137B17-M5T1S	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VII	S-1137B18-M5T1S	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIJ	S-1137B1J-M5T1S	LVR-IC	LDO, 1.85V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIK	S-1137B19-M5T1S	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIL	S-1137B20-M5T1S	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIM	S-1137B21-M5T1S	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIN	S-1137B22-M5T1S	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIO	S-1137B23-M5T1S	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIP	S-1137B24-M5T1S	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIQ	S-1137B25-M5T1S	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIR	S-1137B26-M5T1S	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIS	S-1137B27-M5T1S	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIT	S-1137B28-M5T1S	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIU	S-1137B2J-M5T1S	LVR-IC	LDO, 2.85V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIV	S-1137B29-M5T1S	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIW	S-1137B30-M5T1S	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIX	S-1137B31-M5T1S	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIY	S-1137B32-M5T1S	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VIZ	S-1137B33-M5T1S	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE, CL	SOT-23-5	VR7	6g		-	28vrx	Sii
VJ	BD46405G	VDet-IC	4.0V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VJ	R3111N591B	VDet-IC	5.9V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
VJ	LD6922GC-17	LVR-IC	LDO, Ultra-LN, Soft start, 1.7V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VJ	MC74VHC1GT02DF	CMOS-Logic	2-input NOR gate	SOT-353	Log2	6b		-	28	Ons
VJ	AP7365-28W	LVR-IC	LDO, 2.8V±2%, 600mA, +CE	SOT-25	VR4	6t		-	28cx	Di
VJ	MC74VHC1GT02DT	CMOS-Logic	2-input NOR gate	SOT-23-5	Log2	6b		-	28	Ons
VJ	74LVC1G17GW	CMOS-Logic	Schmitt-trigger	SOT-353-1	Log11	6ad	F35	-	28	Nxp
VJ-	RT9198-29PBR	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
VJ1	UM37531P	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VJ2	UM37532P	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VJ2	S-1137C34-M5T1S	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJ3	UM37533P	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VJ3	S-1137C35-M5T1S	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJ4	UM37534P	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VJ5	UM37535P	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VJ6	UM37536P	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VJ7	UM37537P	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VJ8	UM37538P	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VJ9	UM37539P	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VJA	UM37540P	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VJC	S-1137C12-M5T1S	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJD	S-1137C13-M5T1S	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJE	S-1137C14-M5T1S	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJF	S-1137C15-M5T1S	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJG	S-1137C16-M5T1S	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJH	S-1137C17-M5T1S	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJI	S-1137C18-M5T1S	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJJ	S-1137C1J-M5T1S	LVR-IC	LDO, 1.85V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJK	S-1137C19-M5T1S	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJL	S-1137C20-M5T1S	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJM	S-1137C21-M5T1S	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJN	S-1137C22-M5T1S	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJO	S-1137C23-M5T1S	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJP	S-1137C24-M5T1S	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJQ	S-1137C25-M5T1S	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJR	S-1137C26-M5T1S	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJS	S-1137C27-M5T1S	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJT	S-1137C28-M5T1S	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJU	S-1137C2J-M5T1S	LVR-IC	LDO, 2.85V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJV	S-1137C29-M5T1S	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJW	S-1137C30-M5T1S	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJX	S-1137C31-M5T1S	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJY	S-1137C32-M5T1S	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VJZ	S-1137C33-M5T1S	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE, PDR	SOT-23-5	VR7	6g		-	28vrx	Sii
VK	BD46395G	VDet-IC	3.9V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VK	LD6922GC-18	LVR-IC	LDO, Ultra-LN, Soft start, 1.8V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VK	R3111N601B	VDet-IC	6.0V±2%, +Reset ODO	SOT-23-5	VD6	6g		-	28vdm	Ric
VK	MC74VHC1GT04DF	CMOS-Logic	Inverter	SC-70-5	Log6	6b		-	28	Ons
VK	AP7365-30W	LVR-IC	LDO, 3.0V±2%, 600mA, +CE	SOT-25	VR4	6t		-	28cx	Di
VK	MC74VHC1GT04DT	CMOS-Logic	Inverter	SOT-23-5	Log6	6b		-	28	Ons
VK	MC74VHC1GU04DF	CMOS-Logic	Inverter	SOT-353	Log6	6b		-	28	Ons
VK	MC74VHC1GU04DT	CMOS-Logic	Inverter	SOT-23-5	Log6	6b		-	28	Ons
VK2	S-1137D34-M5T1S	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VK3	S-1137D35-M5T1S	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKC	S-1137D12-M5T1S	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKD	S-1137D13-M5T1S	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKE	S-1137D14-M5T1S	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKF	S-1137D15-M5T1S	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKG	S-1137D16-M5T1S	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKH	S-1137D17-M5T1S	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKI	S-1137D18-M5T1S	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKJ	S-1137D1J-M5T1S	LVR-IC	LDO, 1.85V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKK	S-1137D19-M5T1S	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKL	S-1137D20-M5T1S	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKM	S-1137D21-M5T1S	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKN	S-1137D22-M5T1S	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKO	S-1137D23-M5T1S	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKP	S-1137D24-M5T1S	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKQ	S-1137D25-M5T1S	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKR	S-1137D26-M5T1S	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKS	S-1137D27-M5T1S	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKT	S-1137D28-M5T1S	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKU	S-1137D2J-M5T1S	LVR-IC	LDO, 2.85V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKV	S-1137D29-M5T1S	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKW	S-1137D30-M5T1S	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKX	S-1137D31-M5T1S	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKY	S-1137D32-M5T1S	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VKZ	S-1137D33-M5T1S	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Sii
VL	BD46385G	VDet-IC	3.8V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VL	LD6922GC-19	LVR-IC	LDO, Ultra-LN, Soft start, 1.9V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VL	MC74VHC1GT50DF	CMOS-Logic	Noninverting buffer	SOT-353	Log10	6b		-	28	Ons
VL	MC74VHC1GT50DT	CMOS-Logic	Noninverting buffer	SOT-23-5	Log10	6b		-	28	Ons
VL	74LVC1G66GW	CMOS-Logic	Single-pole single-throw analog switch	SOT-353-1	Log16	6ad	F35	-	28	Nxp
VL2	UM37512P	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns

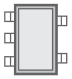

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VL3	UM37513P	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VL4	UM37514P	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VL5	UM37515P	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VL6	UM37516P	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VL7	UM37517P	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VL8	UM37518P	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VL9	UM37519P	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VLA	UM37520P	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VM	BD46375G	VDet-IC	3.7V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VM	LD6922GC-20	LVR-IC	LDO, Ultra-LN, Soft start, 2.0V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VM	74LVC1G125GW	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353-1	Log14	6ad	F35	-	28	Nxp
VM	SN74CBTLV1G125DCK	CMOS-Logic	Bus buffer gate with 3-state output	SC-70-5	Log14	6g		-	28	Ti
VM	MC74VHC1GT86DF	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-353	Log5	6b		-	28	Ons
VM	MC74VHC1GT86DT	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-23-5	Log5	6b		-	28	Ons
VM	AP7365-33W	LVR-IC	LDO, 3.3V±2%, 600mA, +CE	SOT-25	VR4	6t		-	28cx	Di
VM-	RT9818C-50PB	VDet-IC	5.0V±1.5%, -Reset ODO, Td=220ms	SOT-23-5	VD6	6a		-	28vdm	Rct
VM1	UM37521P	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VM2	UM37522P	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VM3	UM37523P	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VM4	UM37524P	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VM5	UM37525P	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VM6	UM37526P	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VM7	UM37527P	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VM8	UM37528P	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VM9	UM37529P	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VMA	UM37530P	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VN	BD46365G	VDet-IC	3.6V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VN	LD6922GC-21	LVR-IC	LDO, Ultra-LN, Soft start, 2.1V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VN	AP7365-39W	LVR-IC	LDO, 3.9V±2%, 600mA, +CE	SOT-25	VR4	6t		-	28cx	Di
VN	MC74VHC1GT32DF	CMOS-Logic	2-input OR gate	SOT-353	Log4	6b		-	28	Ons
VN	74LVC1G126GW	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353-1	Log13	6ad	F35	-	28	Nxp
VN	MC74VHC1GT32DT	CMOS-Logic	2-input OR gate	SOT-23-5	Log4	6b		-	28	Ons
VN-	RT9193-29PB	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
VN=	RT9193-29GB	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
VO	BD45322G	VDet-IC	3.2V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
VO	LD6922GC-22	LVR-IC	LDO, Ultra-LN, Soft start, 2.2V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VO	MC74VHC1G125DT	CMOS-Logic	Bus buffer gate with 3-state output	SOT-23-5	Log14	6b		-	28	Ons
VO	MC74VHC1G125DF	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log14	6b		-	28	Ons
VP	BD46355G	VDet-IC	3.5V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VP	LD6922GC-23	LVR-IC	LDO, Ultra-LN, Soft start, 2.3V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VP	74LVC1G79GW	CMOS-Logic	Positive edge-triggered D-type flip-flop	SOT-353-1	Log20	6ad	F35	-	28	Nxp
VP	MC74VHC1G03DF	CMOS-Logic	2-input NOR gate (ODO)	SOT-353	Log18	6b		-	28	Ons
VP	MC74VHC1G03DT	CMOS-Logic	2-input NOR gate (ODO)	SOT-23-5	Log18	6b		-	28	Ons
VQ	BD46345G	VDet-IC	3.5V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VQ	LD6922GC-24	LVR-IC	LDO, Ultra-LN, Soft start, 2.4V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VQ-	RT9193-20PB	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
VR	BD46335G	VDet-IC	3.3V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VR	R1122N151B	LVR-IC	LDO, Low noise, 1.5V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
VR	LD6922GC-25	LVR-IC	LDO, Ultra-LN, Soft start, 2.5V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VR	MC74VHC1G50DT	CMOS-Logic	Noninverting buffer	SOT-23-5	Log10	6b		-	28	Ons
VR	74LVC1G06GW	CMOS-Logic	Inverter (ODO)	SOT-353-1	Log19	6ad	F35	-	28	Nxp
VR	KIC7SH04FU	CMOS-Logic	Inverter	SOT-353	Log6	6a		-	28	Kec
VR	MC74VHC1G50DF	CMOS-Logic	Noninverting buffer	SOT-353	Log10	6b		-	28	Ons
VR-	RT9198-15PBR	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
VR=	RT9198-15GBR	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
VS	BD46325G	VDet-IC	3.2V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VS	LD6922GC-26	LVR-IC	LDO, Ultra-LN, Soft start, 2.6V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VS	R1122N161B	LVR-IC	LDO, Low noise, 1.6V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
VS	74LVC1G07GW	CMOS-Logic	Noninverting buffer/driver (ODO)	SOT-353-1	Log8	6ad	F35	-	28	Nxp
VS-	RT9198-20PB	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
VT	BD46315G	VDet-IC	3.1V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VT	R1122N171B	LVR-IC	LDO, Low noise, 1.7V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
VT	LD6922GC-27	LVR-IC	LDO, Ultra-LN, Soft start, 2.7V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VT	MC74VHC1GT08DT	CMOS-Logic	2-input AND gate	SOT-23-5	Log3	6b		-	28	Ons
VT	74LVC1G80GW	CMOS-Logic	Positive edge-triggered D-type flip-flop	SOT-353-1	Log21	6ad	F35	-	28	Nxp
VT	MC74VHC1GT08DF	CMOS-Logic	2-input AND gate	SC-70-5	Log3	6b		-	28	Ons
VT	KIC7SH08FU	CMOS-Logic	2-input AND gate	SOT-353	Log3	6a		-	28	Kec
VT-	RT9198-20PBR	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
VT1	UM37541P	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VT2	UM37542P	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns

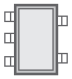

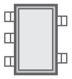

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VT3	UM37543P	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VT4	UM37544P	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VT5	UM37545P	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VT6	UM37546P	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VT7	UM37547P	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VT8	UM37548P	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VT9	UM37549P	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VTA	UM37550P	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-353	VR4	6v		-	28cx	Uns
VU	BD46305G	VDet-IC	3.0V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VU	LD6922GC-28	LVR-IC	LDO, Ultra-LN, Soft start, 2.8V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VU	R1122N181B	LVR-IC	LDO, Low noise, 1.8V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
VU-	RT9198-29PB	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
VU4	74LVC1GU04GV	CMOS-Logic	Inverter	SOT753	Log6	6ad	F35	-	28	Nxp
VV	BD46295G	VDet-IC	2.9V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VV	LD6922GC-29	LVR-IC	LDO, Ultra-LN, Soft start, 2.9V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VV	R1122N191B	LVR-IC	LDO, Low noise, 1.9V±2%, 150mA, +CE	SOT-23-5	VR4	6g		-	28vt	Ric
VV-	RT9169-50PB	LVR-IC	LDO, 5.0V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28cx	Rct
VW	BD46285G	VDet-IC	2.8V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VW	LD6922GC-30	LVR-IC	LDO, Ultra-LN, Soft start, 3.0V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VW-	RT9198-2HPB	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
VX	BD46275G	VDet-IC	2.7V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VX	LD6922GC-31	LVR-IC	LDO, Ultra-LN, Soft start, 3.1V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VX	MC74HVC1G09DF	CMOS-Logic	2-input AND gate (ODO)	SC-70-5	Log9	6b		-	28	Ons
VX	MC74HVC1G09DT	CMOS-Logic	2-input AND gate (ODO)	SOT-23-5	Log9	6b		-	28	Ons
VX-	RT9193-26PB	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
VY	BD46265G	VDet-IC	2.6V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VY	LD6922GC-32	LVR-IC	LDO, Ultra-LN, Soft start, 3.2V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VY-	RT9198-34PB	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
VZ	BD46255G	VDet-IC	2.5V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
VZ	LD6922GC-33	LVR-IC	LDO, Ultra-LN, Soft start, 3.3V±2%, 500mA, +CE	SC-70-5	VR7	6rc		-	28vrx	Ltr
VZ	MC74VHC1G135DF	CMOS-Logic	2-input NAND Schmitt-trigger (ODO)	SOT-353	Log15	6b		-	28	Ons
VZ	MC74VHC1G135DT	CMOS-Logic	2-input NAND Schmitt-trigger (ODO)	SOT-23-5	Log15	6b		-	28	Ons
VZ-	RT9198-34PBR	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
W	ELM7521NCC	VDet-IC	2.1V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
W	ELM7521CCC	VDet-IC	2.1V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
W0	R1210N301D	DC/DC-IC	PWM step-up, 3V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
W0	BD46245G	VDet-IC	2.4V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
W0-	RT9169-12PB	LVR-IC	LDO, 1.2V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28cx	Rct
W009	R3111Q092B	VDet-IC	0.9V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W010	R3111Q102B	VDet-IC	1.0V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W011	R3111Q112B	VDet-IC	1.1V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W012	R3111Q122B	VDet-IC	1.2V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W013	R3111Q132B	VDet-IC	1.3V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W014	R3111Q142B	VDet-IC	1.4V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W015	R3111Q152B	VDet-IC	1.5V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W016	R3111Q162B	VDet-IC	1.6V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W017	R3111Q172B	VDet-IC	1.7V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W018	R3111Q182B	VDet-IC	1.8V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W019	R3111Q192B	VDet-IC	1.9V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W020	R3111Q202B	VDet-IC	2.0V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W021	R3111Q212B	VDet-IC	2.1V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W022	R3111Q222B	VDet-IC	2.2V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W023	R3111Q232B	VDet-IC	2.3V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W024	R3111Q242B	VDet-IC	2.4V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W025	R3111Q252B	VDet-IC	2.5V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W026	R3111Q262B	VDet-IC	2.6V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W027	R3111Q272B	VDet-IC	2.7V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W028	R3111Q282B	VDet-IC	2.8V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W029	R3111Q292B	VDet-IC	2.9V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W030	R3111Q302B	VDet-IC	3.0V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W031	R3111Q312B	VDet-IC	3.1V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W032	R3111Q322B	VDet-IC	3.2V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W033	R3111Q332B	VDet-IC	3.3V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W034	R3111Q342B	VDet-IC	3.4V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W035	R3111Q352B	VDet-IC	3.5V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W036	R3111Q362B	VDet-IC	3.6V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W037	R3111Q372B	VDet-IC	3.7V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W038	R3111Q382B	VDet-IC	3.8V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W039	R3111Q392B	VDet-IC	3.9V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W040	R3111Q402B	VDet-IC	4.0V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
W041	R3111Q412B	VDet-IC	4.1V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W042	R3111Q422B	VDet-IC	4.2V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W043	R3111Q432B	VDet-IC	4.3V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W044	R3111Q442B	VDet-IC	4.4V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W045	R3111Q452B	VDet-IC	4.5V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W046	R3111Q462B	VDet-IC	4.6V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W047	R3111Q472B	VDet-IC	4.7V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W048	R3111Q482B	VDet-IC	4.8V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W049	R3111Q492B	VDet-IC	4.9V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W050	R3111Q502B	VDet-IC	5.0V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W051	R3111Q512B	VDet-IC	5.1V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W052	R3111Q522B	VDet-IC	5.2V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W053	R3111Q532B	VDet-IC	5.3V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W054	R3111Q542B	VDet-IC	5.4V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W055	R3111Q552B	VDet-IC	5.5V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W056	R3111Q562B	VDet-IC	5.6V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W057	R3111Q572B	VDet-IC	5.7V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W058	R3111Q582B	VDet-IC	5.8V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W059	R3111Q592B	VDet-IC	5.9V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W060	R3111Q602B	VDet-IC	6.0V±2%, +Reset ODO	SC-88A	VD6	6ma		-	28ru	Ric
W0A	R3119N046A	VDet-IC	4.6V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0B	R3119N047A	VDet-IC	4.7V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0C	R3119N048A	VDet-IC	4.8V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0D	R3119N049A	VDet-IC	4.9V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0E	R3119N050A	VDet-IC	5.0V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0F	R3119N051A	VDet-IC	5.1V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0G	R3119N052A	VDet-IC	5.2V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0H	R3119N053A	VDet-IC	5.3V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0J	R3119N054A	VDet-IC	5.4V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0K	R3119N055A	VDet-IC	5.5V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0L	R3119N056A	VDet-IC	5.6V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0M	R3119N057A	VDet-IC	5.7V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0N	R3119N058A	VDet-IC	5.8V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0P	R3119N059A	VDet-IC	5.9V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0R	R3119N060A	VDet-IC	6.0V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0S	R3119N061A	VDet-IC	6.1V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0T	R3119N062A	VDet-IC	6.2V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0U	R3119N063A	VDet-IC	6.3V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0V	R3119N064A	VDet-IC	6.4V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0W	R3119N065A	VDet-IC	6.5V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0X	R3119N066A	VDet-IC	6.6V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0Y	R3119N067A	VDet-IC	6.7V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W0Z	R3119N068A	VDet-IC	6.8V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
W1	FMW1	Si-npn	Dual, GP, 60V, 150mA, 180MHz	SOT-23-5	T11	6a		-	28/T11	Rhm
W1	R1210N311D	DC/DC-IC	PWM step-up, 3.1V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
W1	BD46235G	VDet-IC	2.3V±1%, -MR, -Reset PPO, 500ms	SSOP-5	VD5	6c		-	28vdp	Rhm
W1	MC74VHC1GT125DT	CMOS-Logic	Bus buffer gate with 3-state output	SOT-23-5	Log14	6b		-	28	Ons
W1	MC74VHC1GT125DF	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log14	6b		-	28	Ons
W11	FMW11	Si-npn	Dual, HF, 30V, 50mA, >600MHz	SOT-23-5	T24	6a		-	28ty	Rhm
W13	FMW13	Si-npn	Dual, HF, 30V, 50mA, >900MHz	SOT-23-5	T24	6a		-	28ty	Rhm
W15	R1163N151D	LVR-IC	LDO, 1.5V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W16	R1163N161D	LVR-IC	LDO, 1.6V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W17	R1163N171D	LVR-IC	LDO, 1.7V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W18	R1163N181D	LVR-IC	LDO, 1.8V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W19	R1163N191D	LVR-IC	LDO, 1.9V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W1A	R3119N046E	VDet-IC	4.6V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1B	R3119N047E	VDet-IC	4.7V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1C	R3119N048E	VDet-IC	4.8V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1D	R3119N049E	VDet-IC	4.9V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1E	R3119N050E	VDet-IC	5.0V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1F	R3119N051E	VDet-IC	5.1V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1G	R3119N052E	VDet-IC	5.2V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1H	R3119N053E	VDet-IC	5.3V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1J	R3119N054E	VDet-IC	5.4V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1K	R3119N055E	VDet-IC	5.5V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1L	R3119N056E	VDet-IC	5.6V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1M	R3119N057E	VDet-IC	5.7V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1N	R3119N058E	VDet-IC	5.8V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1P	R3119N059E	VDet-IC	5.9V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1R	R3119N060E	VDet-IC	6.0V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric

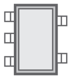

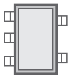

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
W1S	R3119N061E	VDet-IC	6.1V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1T	R3119N062E	VDet-IC	6.2V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1U	R3119N063E	VDet-IC	6.3V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1V	R3119N064E	VDet-IC	6.4V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1W	R3119N065E	VDet-IC	6.5V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1X	R3119N066E	VDet-IC	6.6V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1Y	R3119N067E	VDet-IC	6.7V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W1Z	R3119N068E	VDet-IC	6.8V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
W2	BD46481G	VDet-IC	4.8V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
W2	R1210N321D	DC/DC-IC	PWM step-up, 3.2V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
W2	FMW2	Si-npn	Dual, GP, 60V, 150mA, 180MHz	SOT-23-5	T24	6a		-	28ty	Rhm
W2	MC74VHC1G126DF	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log13	6b		-	28	Ons
W2	MC74VHC1G126DT	CMOS-Logic	Bus buffer gate with 3-state output	SOT-23-5	Log13	6b		-	28	Ons
W2-	RT9818C-30PB	VDet-IC	3.0V±1.5%, -Reset ODO, Td=220ms	SOT-23-5	VD6	6a		-	28vdm	Rct
W20	R1163N201D	LVR-IC	LDO, 2.0V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W20	TK11120S	LVR-IC	LDO, 2.0V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W21	R1163N211D	LVR-IC	LDO, 2.1V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W21	TK11121S	LVR-IC	LDO, 2.1V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W22	R1163N221D	LVR-IC	LDO, 2.2V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W22	TK11122S	LVR-IC	LDO, 2.3V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W23	R1163N231D	LVR-IC	LDO, 2.3V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W23	TK11123S	LVR-IC	LDO, 2.3V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W24	R1163N241D	LVR-IC	LDO, 2.4V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W24	TK11124S	LVR-IC	LDO, 2.4V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W25	R1163N251D	LVR-IC	LDO, 2.5V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W25	TK11125S	LVR-IC	LDO, 2.5V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W26	R1163N261D	LVR-IC	LDO, 2.6V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W26	TK11126S	LVR-IC	LDO, 2.6V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W27	R1163N271D	LVR-IC	LDO, 2.7V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W27	TK11127S	LVR-IC	LDO, 2.7V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W28	R1163N281D	LVR-IC	LDO, 2.8V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W28	TK11128S	LVR-IC	LDO, 2.8V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W29	R1163N291D	LVR-IC	LDO, 2.9V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W29	TK11129S	LVR-IC	LDO, 2.9V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W3	R1210N331D	DC/DC-IC	PWM step-up, 3.3V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
W3	FMW3	Si-npn	Dual, GP, 120V, 50mA, 140MHz	SOT-23-5	T11	6a		-	28/T11	Rhm
W3	BD46471G	VDet-IC	4.7V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
W3	MC74VHC1GT126DF	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log13	6b		-	28	Ons
W3	MC74VHC1GT126DT	CMOS-Logic	Bus buffer gate with 3-state output	SOT-23-5	Log13	6b		-	28	Ons
W3-	RT9198-24PBR	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
W30	R1163N301D	LVR-IC	LDO, 3.0V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W30	TK11130S	LVR-IC	LDO, 3.0V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W31	R1163N311D	LVR-IC	LDO, 3.1V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W31	TK11131S	LVR-IC	LDO, 3.1V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W32	R1163N321D	LVR-IC	LDO, 3.2V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W32	TK11132S	LVR-IC	LDO, 3.2V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W33	R1163N331D	LVR-IC	LDO, 3.3V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W33	TK11133S	LVR-IC	LDO, 3.3V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W34	R1163N341D	LVR-IC	LDO, 3.4V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W34	TK11134S	LVR-IC	LDO, 3.4V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W35	R1163N351D	LVR-IC	LDO, 3.5V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W35	TK11135S	LVR-IC	LDO, 3.5V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W36	R1163N361D	LVR-IC	LDO, 3.6V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W36	TK11136S	LVR-IC	LDO, 3.6V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W37	R1163N371D	LVR-IC	LDO, 3.7V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W37	TK11137S	LVR-IC	LDO, 3.7V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W38	R1163N381D	LVR-IC	LDO, 3.8V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W38	TK11138S	LVR-IC	LDO, 3.8V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W39	R1163N391D	LVR-IC	LDO, 3.9V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W39	TK11139S	LVR-IC	LDO, 3.9V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W4	R1210N341D	DC/DC-IC	PWM step-up, 3.4V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
W4	FMW4	Si-npn	Dual, GP, 120V, 50mA, 140MHz	SOT-23-5	T24	6a		-	28ty	Rhm
W4	BD46461G	VDet-IC	4.6V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
W4-	RT9198-26PBR	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
W40	R1163N401D	LVR-IC	LDO, 4.0V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W40	TK11140S	LVR-IC	LDO, 4.0V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W41	R1163N181D5	LVR-IC	LDO, 1.85V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W41	TK11141S	LVR-IC	LDO, 4.1V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W42	R1163N281D5	LVR-IC	LDO, 2.85V±1.5%, 150mA, +CE, CL, AE(Mode)	SOT-23-5	VR10	6g		-	28x9	Ric
W42	TK11142S	LVR-IC	LDO, 4.2V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok

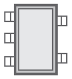

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
W43	TK11143S	LVR-IC	LDO, 4.3V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W44	TK11144S	LVR-IC	LDO, 4.4V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W45	TK11145S	LVR-IC	LDO, 4.5V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W46	TK11146S	LVR-IC	LDO, 4.6V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W47	TK11147S	LVR-IC	LDO, 4.7V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W48	TK11148S	LVR-IC	LDO, 4.8V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W49	TK11149S	LVR-IC	LDO, 4.9V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W5	BD46451G	VDet-IC	4.5V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
W5	FMW5	Si-npn	Dual, GP, 50V, 100mA	SOT-23-5	T11	6a		-	28/T11	Rhm
W5	R1210N351D	DC/DC-IC	PWM step-up, 3.5V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
W5-	RT9198-27PBR	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
W50	TK11150S	LVR-IC	LDO, 5.0V±1.5%, 200mA, -CE	SOT-23-5	VR7	6k		-	28un	Tok
W6	R1210N361D	DC/DC-IC	PWM step-up, 3.6V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
W6	FMW6	Si-npn	Dual, HF, 30V, 50mA, 300mW, B=27..270, 1.5GHz	SC-74A	T18	6a		-	28/T18	Rhm
W6	UMW6N	Si-npn	Dual, HF, 30V, 50mA, 150mW, B=27..270, 1.5GHz	SC-88A	T18	6a		-	28/T18	Rhm
W6	BD46441G	VDet-IC	4.4V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
W6-	RT9198-1HPBR	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
W7	R1210N371D	DC/DC-IC	PWM step-up, 3.7V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
W7	BD46431G	VDet-IC	4.3V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
W8	FMW8	Si-npn	Dual, HF, 20V, 50mA, >1400MHz	SOT-23-5	T11	6a		-	28/T11	Rhm
W8	R1210N381D	DC/DC-IC	PWM step-up, 3.8V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
W8	BD46421G	VDet-IC	4.2V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
W9	FMW9	Si-npn	Dual, HF, 20V, 50mA, >1400MHz	SOT-23-5	T24	6a		-	28ty	Rhm
W9	BD46411G	VDet-IC	4.1V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
W9	R1210N391D	DC/DC-IC	PWM step-up, 3.9V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
W9-	RT9193-17PB	LVR-IC	LDO, 1.7V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
WA	BD46401G	VDet-IC	4.0V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WA	R1210N401D	DC/DC-IC	PWM step-up, 4V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
WA	RN5RK301A	DC/DC-IC	VFM step-up, Vout=3.0V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WA-	RT9818A-22PB	VDet-IC	2.2V±1.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Rct
WAA	R3117N073A	VDet-IC	0.7V±15mV, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAB	R3117N083A	VDet-IC	0.8V±15mV, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAC	R3117N093A	VDet-IC	0.9V±15mV, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAD	R3117N103A	VDet-IC	1.0V±15mV, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAE	R3117N113A	VDet-IC	1.1V±15mV, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAF	R3117N123A	VDet-IC	1.2V±15mV, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAG	R3117N133A	VDet-IC	1.3V±15mV, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAH	R3117N143A	VDet-IC	1.4V±15mV, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAJ	R3117N153A	VDet-IC	1.5V±15mV, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAK	R3117N163A	VDet-IC	1.6V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAL	R3117N173A	VDet-IC	1.7V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAM	R3117N183A	VDet-IC	1.8V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAN	R3117N193A	VDet-IC	1.9V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAP	R3117N203A	VDet-IC	2.0V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAQ	R3117N213A	VDet-IC	2.1V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAR	R3117N223A	VDet-IC	2.2V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAS	R3117N233A	VDet-IC	2.3V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAT	R3117N243A	VDet-IC	2.4V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAU	R3117N253A	VDet-IC	2.5V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAV	R3117N263A	VDet-IC	2.6V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAW	R3117N273A	VDet-IC	2.7V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAX	R3117N283A	VDet-IC	2.8V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAY	R3117N293A	VDet-IC	2.9V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WAZ	R3117N303A	VDet-IC	3.0V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
WB	BD46391G	VDet-IC	3.9V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WB	R1210N411D	DC/DC-IC	PWM step-up, 4.1V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
WB	RN5RK241A	DC/DC-IC	VFM step-up, Vout=2.4V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WB-	RT9818A-26PB	VDet-IC	2.6V±1.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Rct
WB=	RT9818A-26GB	VDet-IC	2.6V±1.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Rct
WBA	R3117N073C	VDet-IC	0.7V±15mV, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBB	R3117N083C	VDet-IC	0.8V±15mV, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBC	R3117N093C	VDet-IC	0.9V±15mV, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBD	R3117N103C	VDet-IC	1.0V±15mV, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBE	R3117N113C	VDet-IC	1.1V±15mV, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBF	R3117N123C	VDet-IC	1.2V±15mV, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBG	R3117N133C	VDet-IC	1.3V±15mV, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBH	R3117N143C	VDet-IC	1.4V±15mV, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBJ	R3117N153C	VDet-IC	1.5V±15mV, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBK	R3117N163C	VDet-IC	1.6V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBL	R3117N173C	VDet-IC	1.7V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric

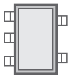

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
WBM	R3117N183C	VDet-IC	1.8V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBN	R3117N193C	VDet-IC	1.9V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBP	R3117N203C	VDet-IC	2.0V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBQ	R3117N213C	VDet-IC	2.1V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBR	R3117N223C	VDet-IC	2.2V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBS	R3117N233C	VDet-IC	2.3V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBT	R3117N243C	VDet-IC	2.4V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBU	R3117N253C	VDet-IC	2.5V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBV	R3117N263C	VDet-IC	2.6V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBW	R3117N273C	VDet-IC	2.7V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBX	R3117N283C	VDet-IC	2.8V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBY	R3117N293C	VDet-IC	2.9V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WBZ	R3117N303C	VDet-IC	3.0V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
WC	R1210N421D	DC/DC-IC	PWM step-up, 4.2V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
WC	BD46381G	VDet-IC	3.8V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WC	RN5RK501A	DC/DC-IC	VFM step-up, Vout=5.0V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WD	BD46371G	VDet-IC	3.7V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WD	R1210N431D	DC/DC-IC	PWM step-up, 4.3V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
WD	RN5RK201A	DC/DC-IC	VFM step-up, Vout=2.0V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WD-	RT9818C-27PB	VDet-IC	2.7V±1.5%, -Reset ODO, Td=220ms	SOT-23-5	VD6	6a		-	28vdm	Rct
WD=	RT9818C-27GB	VDet-IC	2.7V±1.5%, -Reset ODO, Td=220ms	SOT-23-5	VD6	6a		-	28vdm	Rct
WE	BD46361G	VDet-IC	3.6V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WE	R1210N441D	DC/DC-IC	PWM step-up, 4.4V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
WE	RN5RK251A	DC/DC-IC	VFM step-up, Vout=2.5V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WE-	RT9013-12PB	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
WF	BD46351G	VDet-IC	3.5V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WF	R1210N451D	DC/DC-IC	PWM step-up, 4.5V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
WF	RN5RK331A	DC/DC-IC	VFM step-up, Vout=3.3V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WF-	RT9013-1BPB	LVR-IC	LDO, 1.25V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
WG	R1210N461D	DC/DC-IC	PWM step-up, 4.6V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
WG	BD46341G	VDet-IC	3.4V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WG	RN5RK551A	DC/DC-IC	VFM step-up, Vout=5.5V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WG-	RT9013-15PB	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
WG=	RT9013-15GB	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
WH	R1210N471D	DC/DC-IC	PWM step-up, 4.7V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
WH	BD46331G	VDet-IC	3.3V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WH	RN5RK221A	DC/DC-IC	VFM step-up, Vout=2.2V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WH-	RT9013-25PB	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
WJ	BD46321G	VDet-IC	3.2V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WJ	R1210N481D	DC/DC-IC	PWM step-up, 4.8V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
WJ	RN5RK271A	DC/DC-IC	VFM step-up, Vout=2.7V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WJ-	RT9013-33PB	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
WJ=	RT9013-33GB	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
WJ1	S-1315A42-M5T1U3	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJ2	S-1315A34-M5T1U3	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJ3	S-1315A35-M5T1U3	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJ4	S-1315A36-M5T1U3	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJ5	S-1315A37-M5T1U3	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJ6	S-1315A38-M5T1U3	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJ7	S-1315A39-M5T1U3	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJ8	S-1315A40-M5T1U3	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJ9	S-1315A41-M5T1U3	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJA	S-1315A10-M5T1U3	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJB	S-1315A11-M5T1U3	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJC	S-1315A12-M5T1U3	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJD	S-1315A13-M5T1U3	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJE	S-1315A14-M5T1U3	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJF	S-1315A15-M5T1U3	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJG	S-1315A16-M5T1U3	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJH	S-1315A17-M5T1U3	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJI	S-1315A18-M5T1U3	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJJ	S-1315A1J-M5T1U3	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJK	S-1315A19-M5T1U3	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJL	S-1315A20-M5T1U3	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJM	S-1315A21-M5T1U3	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJN	S-1315A22-M5T1U3	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJO	S-1315A23-M5T1U3	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJP	S-1315A24-M5T1U3	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJQ	S-1315A25-M5T1U3	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJR	S-1315A26-M5T1U3	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii

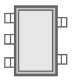

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
WJS	S-1315A27-M5T1U3	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJT	S-1315A28-M5T1U3	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJU	S-1315A2J-M5T1U3	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJV	S-1315A29-M5T1U3	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJW	S-1315A30-M5T1U3	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJX	S-1315A31-M5T1U3	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJY	S-1315A32-M5T1U3	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WJZ	S-1315A33-M5T1U3	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WK	BD46311G	VDet-IC	3.1V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WK	R1210N491D	DC/DC-IC	PWM step-up, 4.9V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
WK	RN5RK361A	DC/DC-IC	VFM step-up, Vout=3.6V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WK1	S-1315B42-M5T1U3	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WK2	S-1315B34-M5T1U3	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WK3	S-1315B35-M5T1U3	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WK4	S-1315B36-M5T1U3	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WK5	S-1315B37-M5T1U3	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WK6	S-1315B38-M5T1U3	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WK7	S-1315B39-M5T1U3	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WK8	S-1315B40-M5T1U3	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WK9	S-1315B41-M5T1U3	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKA	S-1315B10-M5T1U3	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKB	S-1315B11-M5T1U3	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKC	S-1315B12-M5T1U3	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKD	S-1315B13-M5T1U3	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKE	S-1315B14-M5T1U3	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKF	S-1315B15-M5T1U3	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKG	S-1315B16-M5T1U3	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKH	S-1315B17-M5T1U3	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKI	S-1315B18-M5T1U3	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKJ	S-1315B1J-M5T1U3	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKK	S-1315B19-M5T1U3	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKL	S-1315B20-M5T1U3	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKM	S-1315B21-M5T1U3	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKN	S-1315B22-M5T1U3	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKO	S-1315B23-M5T1U3	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKP	S-1315B24-M5T1U3	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKQ	S-1315B25-M5T1U3	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKR	S-1315B26-M5T1U3	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKS	S-1315B27-M5T1U3	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKT	S-1315B28-M5T1U3	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKU	S-1315B2J-M5T1U3	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKV	S-1315B29-M5T1U3	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKW	S-1315B30-M5T1U3	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKX	S-1315B31-M5T1U3	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKY	S-1315B32-M5T1U3	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WKZ	S-1315B33-M5T1U3	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Sii
WL	BD46301G	VDet-IC	3.0V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WL	RN5RK261A	DC/DC-IC	VFM step-up, Vout=2.6V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WL1	S-1315C42-M5T1U3	LVR-IC	LDO, 4.2V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WL2	S-1315C34-M5T1U3	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WL3	S-1315C35-M5T1U3	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WL4	S-1315C36-M5T1U3	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WL5	S-1315C37-M5T1U3	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WL6	S-1315C38-M5T1U3	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WL7	S-1315C39-M5T1U3	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WL8	S-1315C40-M5T1U3	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WL9	S-1315C41-M5T1U3	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLA	S-1315C10-M5T1U3	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLB	S-1315C11-M5T1U3	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLC	S-1315C12-M5T1U3	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLD	S-1315C13-M5T1U3	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLE	S-1315C14-M5T1U3	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLF	S-1315C15-M5T1U3	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLG	S-1315C16-M5T1U3	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLH	S-1315C17-M5T1U3	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLI	S-1315C18-M5T1U3	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLJ	S-1315C1J-M5T1U3	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLK	S-1315C19-M5T1U3	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLL	S-1315C20-M5T1U3	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLM	S-1315C21-M5T1U3	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii

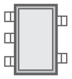

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
WLN	S-1315C22-M5T1U3	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLO	S-1315C23-M5T1U3	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLP	S-1315C24-M5T1U3	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLQ	S-1315C25-M5T1U3	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLR	S-1315C26-M5T1U3	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLS	S-1315C27-M5T1U3	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLT	S-1315C28-M5T1U3	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLU	S-1315C2J-M5T1U3	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLV	S-1315C29-M5T1U3	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLW	S-1315C30-M5T1U3	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLX	S-1315C31-M5T1U3	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLY	S-1315C32-M5T1U3	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WLZ	S-1315C33-M5T1U3	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, PDR	SOT-23-5	VR4	6g		-	28cx	Sii
WM	BD46291G	VDet-IC	2.9V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WM	R1210N511D	DC/DC-IC	PWM step-up, 5.1V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
WM	RN5RK281A	DC/DC-IC	VFM step-up, Vout=2.8V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WM-	RT9198-1HPB	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
WM1	S-1315D42-M5T1U3	LVR-IC	LDO, 4.2V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WM2	S-1315D34-M5T1U3	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WM3	S-1315D35-M5T1U3	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WM4	S-1315D36-M5T1U3	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WM5	S-1315D37-M5T1U3	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WM6	S-1315D38-M5T1U3	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WM7	S-1315D39-M5T1U3	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WM8	S-1315D40-M5T1U3	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WM9	S-1315D41-M5T1U3	LVR-IC	LDO, 4.1V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMA	S-1315D10-M5T1U3	LVR-IC	LDO, 1.0V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMB	S-1315D11-M5T1U3	LVR-IC	LDO, 1.1V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMC	S-1315D12-M5T1U3	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMD	S-1315D13-M5T1U3	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WME	S-1315D14-M5T1U3	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMF	S-1315D15-M5T1U3	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMG	S-1315D16-M5T1U3	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMH	S-1315D17-M5T1U3	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMI	S-1315D18-M5T1U3	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMJ	S-1315D1J-M5T1U3	LVR-IC	LDO, 1.85V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMK	S-1315D19-M5T1U3	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WML	S-1315D20-M5T1U3	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMM	S-1315D21-M5T1U3	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMN	S-1315D22-M5T1U3	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMO	S-1315D23-M5T1U3	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMP	S-1315D24-M5T1U3	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMQ	S-1315D25-M5T1U3	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMR	S-1315D26-M5T1U3	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMS	S-1315D27-M5T1U3	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMT	S-1315D28-M5T1U3	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMU	S-1315D2J-M5T1U3	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMV	S-1315D29-M5T1U3	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMW	S-1315D30-M5T1U3	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMX	S-1315D31-M5T1U3	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMY	S-1315D32-M5T1U3	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WMZ	S-1315D33-M5T1U3	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SOT-23-5	VR4	6g		-	28cx	Sii
WN	BD46281G	VDet-IC	2.8V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WN	RN5RK321A	DC/DC-IC	VFM step-up, Vout=3.2V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WN	R1210N521D	DC/DC-IC	PWM step-up, 5.2V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
WN-	RT9818A-33PB	VDet-IC	3.3V±1.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Rct
WP	BD46271G	VDet-IC	2.7V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WP	R1210N531D	DC/DC-IC	PWM step-up, 5.3V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
WP	RN5RK371A	DC/DC-IC	VFM step-up, Vout=3.7V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WP-	RT9818A-23PB	VDet-IC	2.3V±1.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Rct
WQ	BD46261G	VDet-IC	2.6V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WQ	R1210N541D	DC/DC-IC	PWM step-up, 5.4V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
WQ	RN5RK391A	DC/DC-IC	VFM step-up, Vout=3.9V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WQ-	RT9818A-25PB	VDet-IC	2.5V±1.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Rct
WR	R1210N551D	DC/DC-IC	PWM step-up, 5.5V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
WR	BD46251G	VDet-IC	2.5V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WR	RN5RK351A	DC/DC-IC	VFM step-up, Vout=3.5V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WR-	RT9818A-27PB	VDet-IC	2.7V±1.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Rct
WS	R1210N561D	DC/DC-IC	PWM step-up, 5.6V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
WS	BD46241G	VDet-IC	2.4V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
WS	RN5RK521A	DC/DC-IC	VFM step-up, Vout=5.2V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WS12	WL2803E12-5	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS13	WL2803E13-5	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS14	WL2803E14-5	LVR-IC	LDO, 1.4V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS15	WL2803E15-5	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS16	WL2803E16-5	LVR-IC	LDO, 1.6V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS17	WL2803E17-5	LVR-IC	LDO, 1.7V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS18	WL2803E18-5	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS19	WL2803E19-5	LVR-IC	LDO, 1.9V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS20	WL2803E20-5	LVR-IC	LDO, 2.0V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS21	WL2803E21-5	LVR-IC	LDO, 2.1V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS22	WL2803E22-5	LVR-IC	LDO, 2.2V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS23	WL2803E23-5	LVR-IC	LDO, 2.3V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS24	WL2803E24-5	LVR-IC	LDO, 2.4V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS25	WL2803E25-5	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS26	WL2803E26-5	LVR-IC	LDO, 2.6V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS27	WL2803E27-5	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS28	WL2803E28-5	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS29	WL2803E29-5	LVR-IC	LDO, 2.9V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS30	WL2803E30-5	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS31	WL2803E31-5	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS32	WL2803E32-5	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WS33	WL2803E33-5	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-23-5L	VR4	6ra		-	28cx	Ws
WT	R1210N571D	DC/DC-IC	PWM step-up, 5.7V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
WT	BD46231G	VDet-IC	2.3V±1%, -MR, -Reset PPO, 100ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WT	RN5RK401A	DC/DC-IC	VFM step-up, Vout=4.0V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WU	R1210N581D	DC/DC-IC	PWM step-up, 5.8V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
WU	BD46482G	VDet-IC	4.8V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WU	RN5RK511A	DC/DC-IC	VFM step-up, Vout=5.1V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WV	BD46472G	VDet-IC	4.7V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WV	R1210N591D	DC/DC-IC	PWM step-up, 5.9V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
WV	RN5RK451A	DC/DC-IC	VFM step-up, Vout=4.5V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WW	BD46462G	VDet-IC	4.6V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WW	RN5RK211A	DC/DC-IC	VFM step-up, Vout=2.1V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WW-	RT9013-30PB	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
WX	BD46452G	VDet-IC	4.5V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WX	RN5RK311A	DC/DC-IC	VFM step-up, Vout=3.1V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
WX-	RT9013-31PB	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
WX=	RT9013-31GB	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
WY	BD46442G	VDet-IC	4.4V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
WY-	RT9818A-37PB	VDet-IC	3.7V±1.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Rct
WY=	RT9818A-37GB	VDet-IC	3.7V±1.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Rct
WZ	BD46432G	VDet-IC	4.3V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
X	ELM7555CCC	VDet-IC	5.5V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
X	ELM7555NCC	VDet-IC	5.5V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
X0	BD46422G	VDet-IC	4.2V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
X0-	RT9198T-18PBR	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
X00	R1131N181A5	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X009	R3112Q092A	VDet-IC	0.9V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X01	R1131N281A5	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X010	R3112Q102A	VDet-IC	1.0V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X011	R3112Q112A	VDet-IC	1.1V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X012	R3112Q122A	VDet-IC	1.2V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X013	R3112Q132A	VDet-IC	1.3V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X014	R3112Q142A	VDet-IC	1.4V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X015	R3112Q152A	VDet-IC	1.5V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X016	R3112Q162A	VDet-IC	1.6V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X017	R3112Q172A	VDet-IC	1.7V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X018	R3112Q182A	VDet-IC	1.8V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X019	R3112Q192A	VDet-IC	1.9V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X02	R1131N121A5	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X020	R3112Q202A	VDet-IC	2.0V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X021	R3112Q212A	VDet-IC	2.1V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X022	R3112Q222A	VDet-IC	2.2V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X023	R3112Q232A	VDet-IC	2.3V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X024	R3112Q242A	VDet-IC	2.4V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X025	R3112Q252A	VDet-IC	2.5V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X026	R3112Q262A	VDet-IC	2.6V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X027	R3112Q272A	VDet-IC	2.7V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X028	R3112Q282A	VDet-IC	2.8V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric

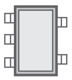

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X029	R3112Q292A	VDet-IC	2.9V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X030	R3112Q302A	VDet-IC	3.0V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X031	R3112Q312A	VDet-IC	3.1V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X032	R3112Q322A	VDet-IC	3.2V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X033	R3112Q332A	VDet-IC	3.3V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X034	R3112Q342A	VDet-IC	3.4V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X035	R3112Q352A	VDet-IC	3.5V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X036	R3112Q362A	VDet-IC	3.6V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X037	R3112Q372A	VDet-IC	3.7V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X038	R3112Q382A	VDet-IC	3.8V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X039	R3112Q392A	VDet-IC	3.9V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X040	R3112Q402A	VDet-IC	4.0V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X041	R3112Q412A	VDet-IC	4.1V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X042	R3112Q422A	VDet-IC	4.2V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X043	R3112Q432A	VDet-IC	4.3V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X044	R3112Q442A	VDet-IC	4.4V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X045	R3112Q452A	VDet-IC	4.5V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X046	R3112Q462A	VDet-IC	4.6V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X047	R3112Q472A	VDet-IC	4.7V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X048	R3112Q482A	VDet-IC	4.8V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X049	R3112Q492A	VDet-IC	4.9V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X050	R3112Q502A	VDet-IC	5.0V±2%, -Reset ODO	SC-88A	VD1	6ma		-	28rv	Ric
X08	R1131N081A	LVR-IC	LDO, 0.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X09	R1131N091A	LVR-IC	LDO, 0.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X0A	R3119N069A	VDet-IC	6.9V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0A	IXD5118N30AMR-G	VDet-IC	3.0V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X0A	XC6118N30AMR-G	VDet-IC	3.0V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
X0B	R3119N070A	VDet-IC	7.0V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0B	IXD5118N30BMR-G	VDet-IC	3.0V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X0B	XC6118N30BMR-G	VDet-IC	3.0V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
X0C	R3119N071A	VDet-IC	7.1V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0C	IXD5118N30CMR-G	VDet-IC	3.0V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
X0C	XC6118N30CMR-G	VDet-IC	3.0V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
X0D	R3119N072A	VDet-IC	7.2V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0D	IXD5118N30DMR-G	VDet-IC	3.0V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
X0D	XC6118N30DMR-G	VDet-IC	3.0V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
X0E	R3119N073A	VDet-IC	7.3V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0F	R3119N074A	VDet-IC	7.4V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0G	R3119N075A	VDet-IC	7.5V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0H	R3119N076A	VDet-IC	7.6V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0J	R3119N077A	VDet-IC	7.7V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0K	R3119N078A	VDet-IC	7.8V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0L	R3119N079A	VDet-IC	7.9V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0M	R3119N080A	VDet-IC	8.0V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0N	R3119N081A	VDet-IC	8.1V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0P	R3119N082A	VDet-IC	8.2V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0R	R3119N083A	VDet-IC	8.3V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0S	R3119N084A	VDet-IC	8.4V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0T	R3119N085A	VDet-IC	8.5V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0U	R3119N086A	VDet-IC	8.6V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0V	R3119N087A	VDet-IC	8.7V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0W	R3119N088A	VDet-IC	8.8V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0X	R3119N089A	VDet-IC	8.9V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0Y	R3119N090A	VDet-IC	9.0V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X0Z	R3119N091A	VDet-IC	9.1V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
X1	BD46412G	VDet-IC	4.1V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
X1-	RT9198T-25PB	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
X10	R1131N101A	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X11	R1131N111A	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X12	R1131N121A	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X13	R1131N131A	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X14	R1131N141A	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X15	R1131N151A	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X15	XC9110D151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X15	IXD2110D151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X16	R1131N161A	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X16	XC9110D161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X16	IXD2110D161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X17	R1131N171A	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X17	XC9110D171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor

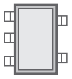

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X17	IXD2110D171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X18	R1131N181A	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X18	XC9110D181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X18	IXD2110D181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X19	R1131N191A	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X19	IXD2110D191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X19	XC9110D191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X1A	R3119N069E	VDet-IC	6.9V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1A	IXD5118N31AMR-G	VDet-IC	3.1V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X1A	XC6118N31AMR-G	VDet-IC	3.1V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
X1B	R3119N070E	VDet-IC	7.0V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1B	XC6118N31BMR-G	VDet-IC	3.1V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
X1B	IXD5118N31BMR-G	VDet-IC	3.1V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X1C	R3119N071E	VDet-IC	7.1V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1C	IXD5118N31CMR-G	VDet-IC	3.1V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
X1C	XC6118N31CMR-G	VDet-IC	3.1V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
X1D	R3119N072E	VDet-IC	7.2V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1D	XC6118N31DMR-G	VDet-IC	3.1V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
X1D	IXD5118N31DMR-G	VDet-IC	3.1V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
X1E	R3119N073E	VDet-IC	7.3V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1F	R3119N074E	VDet-IC	7.4V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1G	R3119N075E	VDet-IC	7.5V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1H	R3119N076E	VDet-IC	7.6V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1J	R3119N077E	VDet-IC	7.7V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1K	R3119N078E	VDet-IC	7.8V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1L	R3119N079E	VDet-IC	7.9V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1M	R3119N080E	VDet-IC	8.0V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1N	R3119N081E	VDet-IC	8.1V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1P	R3119N082E	VDet-IC	8.2V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1R	R3119N083E	VDet-IC	8.3V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1S	R3119N084E	VDet-IC	8.4V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1T	R3119N085E	VDet-IC	8.5V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1U	R3119N086E	VDet-IC	8.6V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1V	R3119N087E	VDet-IC	8.7V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1W	R3119N088E	VDet-IC	8.8V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1X	R3119N089E	VDet-IC	8.9V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1Y	R3119N090E	VDet-IC	9.0V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X1Z	R3119N091E	VDet-IC	9.1V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
X2	BD46402G	VDet-IC	4.0V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
X2	R1210N222C	DC/DC-IC	PWM step-up, 2.1V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
X20	R1131N201A	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X20	XC9110D201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X20	IXD2110D201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X21	R1131N211A	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X21	IXD2110D211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X21	XC9110D211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X22	R1131N221A	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X22	IXD2110D221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X22	XC9110D221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X23	R1131N231A	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X23	IXD2110D231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X23	XC9110D231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X24	R1131N241A	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X24	IXD2110D241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X24	XC9110D241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X25	R1131N251A	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X25	IXD2110D251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X25	XC9110D251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X26	R1131N261A	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X26	IXD2110D261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X26	XC9110D261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X27	R1131N271A	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X27	IXD2110D271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X27	XC9110D271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X28	R1131N281A	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X28	XC9110D281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X28	IXD2110D281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X29	R1131N291A	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X29	XC9110D291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X29	IXD2110D291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs

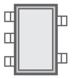

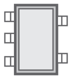

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X2A	XC6118N32AMR-G	VDet-IC	3.2V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
X2A	IXD5118N32AMR-G	VDet-IC	3.2V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X2B	IXD5118N32BMR-G	VDet-IC	3.2V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X2B	XC6118N32BMR-G	VDet-IC	3.2V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
X2C	IXD5118N32CMR-G	VDet-IC	3.2V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
X2C	XC6118N32CMR-G	VDet-IC	3.2V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
X2D	XC6118N32DMR-G	VDet-IC	3.2V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
X2D	IXD5118N32DMR-G	VDet-IC	3.2V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
X3	BD46392G	VDet-IC	3.9V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
X3	R1210N232C	DC/DC-IC	PWM step-up, 2.3V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
X30	R1131N301A	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X30	XC9110D301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X30	IXD2110D301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X31	R1131N311A	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X31	XC9110D311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X31	IXD2110D311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X32	R1131N321A	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X32	XC9110D321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X32	IXD2110D321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X33	R1131N331A	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-23-5	VR4	6g		-	28cx	Ric
X33	XC9110D331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X33	IXD2110D331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X34	IXD2110D341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X34	XC9110D341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X35	IXD2110D351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X35	XC9110D351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X36	IXD2110D361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X36	XC9110D361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X37	XC9110D371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X37	IXD2110D371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X38	IXD2110D381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X38	XC9110D381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X39	XC9110D391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X39	IXD2110D391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X3A	XC6118N33AMR-G	VDet-IC	3.3V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
X3A	IXD5118N33AMR-G	VDet-IC	3.3V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X3B	XC6118N33BMR-G	VDet-IC	3.3V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
X3B	IXD5118N33BMR-G	VDet-IC	3.3V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X3C	XC6118N33CMR-G	VDet-IC	3.3V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
X3C	IXD5118N33CMR-G	VDet-IC	3.3V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
X3D	XC6118N33DMR-G	VDet-IC	3.3V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
X3D	IXD5118N33DMR-G	VDet-IC	3.3V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
X4	R1210N242C	DC/DC-IC	PWM step-up, 2.4V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
X4	BD46382G	VDet-IC	3.8V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
X40	R1172N181A5	LVR-IC	LDO, 1.85V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X40	IXD2110D401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X40	XC9110D401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X41	R1172N281A5	LVR-IC	LDO, 2.85V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X41	IXD2110D411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X41	XC9110D411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X42	XC9110D421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X42	IXD2110D421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X43	XC9110D431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X43	IXD2110D431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X44	XC9110D441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X44	IXD2110D441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X45	IXD2110D451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X45	XC9110D451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X46	IXD2110D461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X46	XC9110D461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X47	XC9110D471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X47	IXD2110D471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X48	R1172N081A	LVR-IC	LDO, 0.8V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X48	XC9110D481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X48	IXD2110D481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X49	R1172N091A	LVR-IC	LDO, 0.9V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X49	IXD2110D491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X49	XC9110D491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X4A	IXD5118N34AMR-G	VDet-IC	3.4V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X4A	XC6118N34AMR-G	VDet-IC	3.4V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor

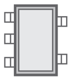

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X4B	IXD5118N34BMR-G	VDet-IC	3.4V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X4B	XC6118N34BMR-G	VDet-IC	3.4V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
X4C	XC6118N34CMR-G	VDet-IC	3.4V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
X4C	IXD5118N34CMR-G	VDet-IC	3.4V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
X4D	IXD5118N34DMR-G	VDet-IC	3.4V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
X4D	XC6118N34DMR-G	VDet-IC	3.4V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
X5	BD46372G	VDet-IC	3.7V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
X5	R1210N252C	DC/DC-IC	PWM step-up, 2.5V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
X50	R1172N101A	LVR-IC	LDO, 1.0V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X50	XC9110D501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X50	IXD2110D501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X51	R1172N111A	LVR-IC	LDO, 1.1V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X51	XC9110D511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X51	IXD2110D511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X52	R1172N121A	LVR-IC	LDO, 1.2V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X52	XC9110D521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X52	IXD2110D521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X53	R1172N131A	LVR-IC	LDO, 1.3V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X53	XC9110D531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X53	IXD2110D531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X54	R1172N141A	LVR-IC	LDO, 1.4V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X54	XC9110D541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X54	IXD2110D541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X55	R1172N151A	LVR-IC	LDO, 1.5V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X55	XC9110D551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X55	IXD2110D551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X56	R1172N161A	LVR-IC	LDO, 1.6V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X56	XC9110D561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X56	IXD2110D561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X57	R1172N171A	LVR-IC	LDO, 1.7V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X57	XC9110D571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X57	IXD2110D571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X58	R1172N181A	LVR-IC	LDO, 1.8V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X58	XC9110D581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X58	IXD2110D581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X59	R1172N191A	LVR-IC	LDO, 1.9V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X59	XC9110D591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X59	IXD2110D591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X5A	IXD5118N35AMR-G	VDet-IC	3.5V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X5A	XC6118N35AMR-G	VDet-IC	3.5V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
X5B	IXD5118N35BMR-G	VDet-IC	3.5V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X5B	XC6118N35BMR-G	VDet-IC	3.5V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
X5C	XC6118N35CMR-G	VDet-IC	3.5V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
X5C	IXD5118N35CMR-G	VDet-IC	3.5V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
X5D	XC6118N35DMR-G	VDet-IC	3.5V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
X5D	IXD5118N35DMR-G	VDet-IC	3.5V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
X6	BD46362G	VDet-IC	3.6V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
X6	R1210N262C	DC/DC-IC	PWM step-up, 2.6V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
X60	R1172N201A	LVR-IC	LDO, 2.0V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X60	XC9110D601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X60	IXD2110D601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X61	R1172N211A	LVR-IC	LDO, 2.1V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X61	IXD2110D611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X61	XC9110D611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X62	R1172N221A	LVR-IC	LDO, 2.2V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X62	XC9110D621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X62	IXD2110D621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X63	R1172N231A	LVR-IC	LDO, 2.3V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X63	IXD2110D631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X63	XC9110D631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X64	R1172N241A	LVR-IC	LDO, 2.4V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X64	IXD2110D641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X64	XC9110D641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X65	R1172N251A	LVR-IC	LDO, 2.5V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X65	IXD2110D651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X65	XC9110D651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X66	R1172N261A	LVR-IC	LDO, 2.6V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X66	IXD2110D661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X66	XC9110D661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X67	R1172N271A	LVR-IC	LDO, 2.7V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric

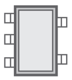

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X67	IXD2110D671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X67	XC9110D671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X68	R1172N281A	LVR-IC	LDO, 2.8V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X68	XC9110D681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X68	IXD2110D681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X69	R1172N291A	LVR-IC	LDO, 2.9V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X69	IXD2110D691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X69	XC9110D691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X6A	XC6118N36AMR-G	VDet-IC	3.6V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
X6A	IXD5118N36AMR-G	VDet-IC	3.6V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X6B	XC6118N36BMR-G	VDet-IC	3.6V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
X6B	IXD5118N36BMR-G	VDet-IC	3.6V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X6C	XC6118N36CMR-G	VDet-IC	3.6V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
X6C	IXD5118N36CMR-G	VDet-IC	3.6V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
X6D	XC6118N36DMR-G	VDet-IC	3.6V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
X6D	IXD5118N36DMR-G	VDet-IC	3.6V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
X7	R1210N272C	DC/DC-IC	PWM step-up, 2.7V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
X7	BD46352G	VDet-IC	3.5V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
X70	R1172N301A	LVR-IC	LDO, 3.0V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X70	IXD2110D701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F02	07	28sd	Ixs
X70	XC9110D701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA, +CE	SOT-25	DC6	6g	F08	07	28sd	Tor
X71	R1172N311A	LVR-IC	LDO, 3.1V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X72	R1172N321A	LVR-IC	LDO, 3.2V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X73	R1172N331A	LVR-IC	LDO, 3.3V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X74	R1172N341A	LVR-IC	LDO, 3.4V±2%, 1A, -CE, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X75	R1172N351A	LVR-IC	LDO, 3.5V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X76	R1172N361A	LVR-IC	LDO, 3.6V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X77	R1172N371A	LVR-IC	LDO, 3.7V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X78	R1172N381A	LVR-IC	LDO, 3.8V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X79	R1172N391A	LVR-IC	LDO, 3.9V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X7A	IXD5118N37AMR-G	VDet-IC	3.7V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X7A	XC6118N37AMR-G	VDet-IC	3.7V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
X7B	IXD5118N37BMR-G	VDet-IC	3.7V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X7B	XC6118N37BMR-G	VDet-IC	3.7V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
X7C	IXD5118N37CMR-G	VDet-IC	3.7V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
X7C	XC6118N37CMR-G	VDet-IC	3.7V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
X7D	IXD5118N37DMR-G	VDet-IC	3.7V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
X7D	XC6118N37DMR-G	VDet-IC	3.7V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
X8	R1210N282C	DC/DC-IC	PWM step-up, 2.8V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
X8	BD46342G	VDet-IC	3.4V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
X8-	RT9193-24PB	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
X80	R1172N401A	LVR-IC	LDO, 4.0V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X81	R1172N411A	LVR-IC	LDO, 4.1V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X82	R1172N421A	LVR-IC	LDO, 4.2V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X83	R1172N431A	LVR-IC	LDO, 4.3V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X84	R1172N441A	LVR-IC	LDO, 4.4V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X85	R1172N451A	LVR-IC	LDO, 4.5V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X86	R1172N461A	LVR-IC	LDO, 4.6V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X87	R1172N471A	LVR-IC	LDO, 4.7V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X88	R1172N481A	LVR-IC	LDO, 4.8V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X89	R1172N491A	LVR-IC	LDO, 4.9V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X8A	IXD5118N38AMR-G	VDet-IC	3.8V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X8A	XC6118N38AMR-G	VDet-IC	3.8V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
X8B	IXD5118N38BMR-G	VDet-IC	3.8V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X8B	XC6118N38BMR-G	VDet-IC	3.8V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
X8C	XC6118N38CMR-G	VDet-IC	3.8V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
X8C	IXD5118N38CMR-G	VDet-IC	3.8V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
X8D	XC6118N38DMR-G	VDet-IC	3.8V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
X8D	IXD5118N38DMR-G	VDet-IC	3.8V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
X9	BD46332G	VDet-IC	3.3V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
X9	R1210N292C	DC/DC-IC	PWM step-up, 2.9V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
X9-	RT9169-16PB	LVR-IC	LDO, 1.6V±2%, 100mA, -CE	SOT-23-5	VR4	6g		-	28cx	Rct
X90	R1172N501A	LVR-IC	LDO, 5.0V±2%, 1A, -CE	SOT-23-5	VR4	6g		-	28vrd	Ric
X9A	IXD5118N39AMR-G	VDet-IC	3.9V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X9A	XC6118N39AMR-G	VDet-IC	3.9V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
X9B	XC6118N39BMR-G	VDet-IC	3.9V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
X9B	IXD5118N39BMR-G	VDet-IC	3.9V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
X9C	XC6118N39CMR-G	VDet-IC	3.9V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
X9C	IXD5118N39CMR-G	VDet-IC	3.9V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
X9D	IXD5118N39DMR-G	VDet-IC	3.9V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X9D	XC6118N39DMR-G	VDet-IC	3.9V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
XA	R1210N302C	DC/DC-IC	PWM step-up, 3V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XA	BD46322G	VDet-IC	3.2V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
XA	RN5RK271B	DC/DC-IC	VFM step-up, Vout=2.7V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
XA	RN1501	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=4k7/4k7	SMV	TD6	6a		-	30/TD6	Tos
XA	RN1701	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=4k7/4k7	SOT-353	TD6	6a		-	28/TD6	Tos
XA	RN1701JE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=4k7/4k7	ESV	TD6	6a		-	30/TD6	Tos
XA0	LN6219A312MR	LVR-IC	LDO, 3.1V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XA1	LN6219A322MR	LVR-IC	LDO, 3.2V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XA2	LN6219A332MR	LVR-IC	LDO, 3.3V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XA3	LN6219A342MR	LVR-IC	LDO, 3.4V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XA4	LN6219A352MR	LVR-IC	LDO, 3.5V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XA5	LN6219A362MR	LVR-IC	LDO, 3.6V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XA6	LN6219A372MR	LVR-IC	LDO, 3.7V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XA7	LN6219A382MR	LVR-IC	LDO, 3.8V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XA8	LN6219A392MR	LVR-IC	LDO, 3.9V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XA9	LN6219A402MR	LVR-IC	LDO, 4.0V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XAA	R3117N313A	VDet-IC	3.1V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XAA	LN6219A412MR	LVR-IC	LDO, 4.1V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XAB	R3117N323A	VDet-IC	3.2V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XAB	LN6219A422MR	LVR-IC	LDO, 4.2V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XAC	R3117N333A	VDet-IC	3.3V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XAC	LN6219A432MR	LVR-IC	LDO, 4.3V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XAD	R3117N343A	VDet-IC	3.4V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XAD	LN6219A442MR	LVR-IC	LDO, 4.4V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XAE	R3117N353A	VDet-IC	3.5V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XAE	LN6219A452MR	LVR-IC	LDO, 4.5V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XAF	R3117N363A	VDet-IC	3.6V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XAF	LN6219A462MR	LVR-IC	LDO, 4.6V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XAG	R3117N373A	VDet-IC	3.7V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XAH	R3117N383A	VDet-IC	3.8V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XAH	LN6219A472MR	LVR-IC	LDO, 4.7V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XAJ	R3117N393A	VDet-IC	3.9V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XAK	R3117N403A	VDet-IC	4.0V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XAK	LN6219A482MR	LVR-IC	LDO, 4.8V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XAL	R3117N413A	VDet-IC	4.1V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XAL	LN6219A492MR	LVR-IC	LDO, 4.9V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XAM	R3117N423A	VDet-IC	4.2V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XAM	LN6219A502MR	LVR-IC	LDO, 5.0V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XAN	R3117N433A	VDet-IC	4.3V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XAP	R3117N443A	VDet-IC	4.4V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XAQ	R3117N453A	VDet-IC	4.5V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XAR	R3117N463A	VDet-IC	4.6V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XAS	R3117N473A	VDet-IC	4.7V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XAT	R3117N483A	VDet-IC	4.8V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XAU	R3117N493A	VDet-IC	4.9V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XAV	R3117N503A	VDet-IC	5.0V±1%, -Reset ODO, Sense	SOT-23-5	VD11	6g		-	28rr	Ric
XB	BD46312G	VDet-IC	3.1V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
XB	R1210N312C	DC/DC-IC	PWM step-up, 3.1V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XB	RN5RK201B	DC/DC-IC	VFM step-up, Vout=2.0V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
XB	4A002MH5	CMOS-Logic	2-input NOR gate	MCPH5	Log2	6a	F12	-	28	San
XB	RN1702JE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=20k/10k	ESV	TD6	6a		-	30/TD6	Tos
XB	RN1502	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=20k/10k	SMV	TD6	6a		-	30/TD6	Tos
XB	RN1702	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=20k/10k	SOT-353	TD6	6a		-	28/TD6	Tos
XB-	RT9013-18PB	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
XB0	LN6219B312MR	LVR-IC	LDO, 3.1V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XB1	LN6219B322MR	LVR-IC	LDO, 3.2V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XB2	LN6219B332MR	LVR-IC	LDO, 3.3V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XB3	LN6219B342MR	LVR-IC	LDO, 3.4V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XB4	LN6219B352MR	LVR-IC	LDO, 3.5V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XB5	LN6219B362MR	LVR-IC	LDO, 3.6V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XB6	LN6219B372MR	LVR-IC	LDO, 3.7V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XB7	LN6219B382MR	LVR-IC	LDO, 3.8V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XB8	LN6219B392MR	LVR-IC	LDO, 3.9V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XB9	LN6219B402MR	LVR-IC	LDO, 4.0V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XBA	R3117N313C	VDet-IC	3.1V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
XBA	LN6219B412MR	LVR-IC	LDO, 4.1V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XBB	R3117N323C	VDet-IC	3.2V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
XBB	LN6219B422MR	LVR-IC	LDO, 4.2V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XBC	R3117N333C	VDet-IC	3.3V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric

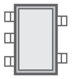

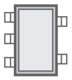

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XBC	LN6219B432MR	LVR-IC	LDO, 4.3V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XBD	R3117N343C	VDet-IC	3.4V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
XBD	LN6219B442MR	LVR-IC	LDO, 4.4V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XBE	R3117N353C	VDet-IC	3.5V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
XBE	LN6219B452MR	LVR-IC	LDO, 4.5V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XBF	R3117N363C	VDet-IC	3.6V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
XBF	LN6219B462MR	LVR-IC	LDO, 4.6V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XBG	R3117N373C	VDet-IC	3.7V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
XBH	R3117N383C	VDet-IC	3.8V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
XBH	LN6219B472MR	LVR-IC	LDO, 4.7V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XBJ	R3117N393C	VDet-IC	3.9V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
XBK	R3117N403C	VDet-IC	4.0V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
XBK	LN6219B482MR	LVR-IC	LDO, 4.8V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XBL	R3117N413C	VDet-IC	4.1V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
XBL	LN6219B492MR	LVR-IC	LDO, 4.9V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XBM	R3117N423C	VDet-IC	4.2V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
XBM	LN6219B502MR	LVR-IC	LDO, 5.0V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XBN	R3117N433C	VDet-IC	4.3V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
XBP	R3117N443C	VDet-IC	4.4V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
XBQ	R3117N453C	VDet-IC	4.5V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
XBR	R3117N463C	VDet-IC	4.6V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
XBS	R3117N473C	VDet-IC	4.7V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
XBT	R3117N483C	VDet-IC	4.8V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
XBU	R3117N493C	VDet-IC	4.9V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
XBV	R3117N503C	VDet-IC	5.0V±1%, -Reset PPO, Sense	SOT-23-5	VD12	6g		-	28rr	Ric
XC	BD46302G	VDet-IC	3.0V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
XC	R1210N322C	DC/DC-IC	PWM step-up, 3.2V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XC	RN5RK221B	DC/DC-IC	VFM step-up, Vout=2.2V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
XC	RN1703JE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=22k/22k	ESV	TD6	6a		-	30/TD6	Tos
XC	4A004MH5	CMOS-Logic	Inverter	MCPH5	Log6	6a	F12	-	28	San
XC	RN1503	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=22k/22k	SMV	TD6	6a		-	30/TD6	Tos
XC	RN1703	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=22k/22k	SOT-353	TD6	6a		-	28/TD6	Tos
XC-	RT9013-1HPB	LVR-IC	LDO, 1.85V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
XC0	LN6219C312MR	LVR-IC	LDO, 3.1V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XC1	LN6219C322MR	LVR-IC	LDO, 3.2V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XC2	LN6219C332MR	LVR-IC	LDO, 3.3V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XC3	LN6219C342MR	LVR-IC	LDO, 3.4V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XC4	LN6219C352MR	LVR-IC	LDO, 3.5V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XC5	LN6219C362MR	LVR-IC	LDO, 3.6V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XC6	LN6219C372MR	LVR-IC	LDO, 3.7V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XC7	LN6219C382MR	LVR-IC	LDO, 3.8V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XC8	LN6219C392MR	LVR-IC	LDO, 3.9V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XC9	LN6219C402MR	LVR-IC	LDO, 4.0V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XCA	LN6219C412MR	LVR-IC	LDO, 4.1V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XCAT	YB1210ST25R120	LVR-IC	LDO, ULN, 1.2V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCB	LN6219C422MR	LVR-IC	LDO, 4.2V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XCBT	YB1210ST25R130	LVR-IC	LDO, ULN, 1.3V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCC	LN6219C432MR	LVR-IC	LDO, 4.3V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XCCT	YB1210ST25R140	LVR-IC	LDO, ULN, 1.4V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCD	LN6219C442MR	LVR-IC	LDO, 4.4V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XCDT	YB1210ST25R150	LVR-IC	LDO, ULN, 1.5V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCE	LN6219C452MR	LVR-IC	LDO, 4.5V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XCET	YB1210ST25R160	LVR-IC	LDO, ULN, 1.6V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCF	LN6219C462MR	LVR-IC	LDO, 4.6V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XCFT	YB1210ST25R170	LVR-IC	LDO, ULN, 1.7V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCGT	YB1210ST25R180	LVR-IC	LDO, ULN, 1.8V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCH	LN6219C472MR	LVR-IC	LDO, 4.7V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XCHT	YB1210ST25R190	LVR-IC	LDO, ULN, 1.9V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCIT	YB1210ST25R200	LVR-IC	LDO, ULN, 2.0V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCJT	YB1210ST25R210	LVR-IC	LDO, ULN, 2.1V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCK	LN6219C482MR	LVR-IC	LDO, 4.8V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XCKT	YB1210ST25R220	LVR-IC	LDO, ULN, 2.2V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCL	LN6219C492MR	LVR-IC	LDO, 4.9V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XCLT	YB1210ST25R230	LVR-IC	LDO, ULN, 2.3V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCM	LN6219C502MR	LVR-IC	LDO, 5.0V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XCMT	YB1210ST25R240	LVR-IC	LDO, ULN, 2.4V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCNT	YB1210ST25R250	LVR-IC	LDO, ULN, 2.5V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCOT	YB1210ST25R260	LVR-IC	LDO, ULN, 2.6V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCPT	YB1210ST25R270	LVR-IC	LDO, ULN, 2.7V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCQT	YB1210ST25R280	LVR-IC	LDO, ULN, 2.8V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn

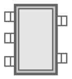

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XCRT	YB1210ST25R290	LVR-IC	LDO, ULN, 2.9V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCST	YB1210ST25R300	LVR-IC	LDO, ULN, 3.0V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCTT	YB1210ST25R310	LVR-IC	LDO, ULN, 3.1V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCUT	YB1210ST25R320	LVR-IC	LDO, ULN, 3.2V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCVT	YB1210ST25R330	LVR-IC	LDO, ULN, 3.3V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCWT	YB1210ST25R340	LVR-IC	LDO, ULN, 3.4V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCXT	YB1210ST25R350	LVR-IC	LDO, ULN, 3.5V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XCYT	YB1210ST25R360	LVR-IC	LDO, ULN, 3.6V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XD	R1210N332C	DC/DC-IC	PWM step-up, 3.3V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XD	BD46292G	VDet-IC	2.9V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
XD	RN5RK251B	DC/DC-IC	VFM step-up, Vout=2.5V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
XD	4A000MH5	CMOS-Logic	2-input NAND gate	MCPH5	Log1	6a	F12	-	28	San
XD	RN1704JE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=47k/47k	ESV	TD6	6a		-	30/TD6	Tos
XD	RN1704	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=47k/47k	SOT-353	TD6	6a		-	28/TD6	Tos
XD	RN1504	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=47k/47k	SMV	TD6	6a		-	30/TD6	Tos
XD-	RT9013-28PB	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
XD0	LN6219D312MR	LVR-IC	LDO, 3.1V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XD1	LN6219D322MR	LVR-IC	LDO, 3.2V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XD2	LN6219D332MR	LVR-IC	LDO, 3.3V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XD3	LN6219D342MR	LVR-IC	LDO, 3.4V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XD4	LN6219D352MR	LVR-IC	LDO, 3.5V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XD5	LN6219D362MR	LVR-IC	LDO, 3.6V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XD6	LN6219D372MR	LVR-IC	LDO, 3.7V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XD7	LN6219D382MR	LVR-IC	LDO, 3.8V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XD8	LN6219D392MR	LVR-IC	LDO, 3.9V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XD9	LN6219D402MR	LVR-IC	LDO, 4.0V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XDA	LN6219D412MR	LVR-IC	LDO, 4.1V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XDB	LN6219D422MR	LVR-IC	LDO, 4.2V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XDC	LN6219D432MR	LVR-IC	LDO, 4.3V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XDD	LN6219D442MR	LVR-IC	LDO, 4.4V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XDE	LN6219D452MR	LVR-IC	LDO, 4.5V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XDF	LN6219D462MR	LVR-IC	LDO, 4.6V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XDH	LN6219D472MR	LVR-IC	LDO, 4.7V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XDK	LN6219D482MR	LVR-IC	LDO, 4.8V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XDL	LN6219D492MR	LVR-IC	LDO, 4.9V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XDM	LN6219D502MR	LVR-IC	LDO, 5.0V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XE	R1210N342C	DC/DC-IC	PWM step-up, 3.4V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XE	BD46282G	VDet-IC	2.8V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
XE	RN5RK301B	DC/DC-IC	VFM step-up, Vout=3.0V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
XE	4A032MH5	CMOS-Logic	2-input OR gate	MCPH5	Log4	6a	F12	-	28	San
XE	RN1705	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=2k2/47k	SOT-353	TD6	6a		-	28/TD6	Tos
XE	RN1705JE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=2k2/47k	ESV	TD6	6a		-	30/TD6	Tos
XE	RN1505	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=2k2/47k	SMV	TD6	6a		-	30/TD6	Tos
XE-	RT9013-2HPB	LVR-IC	LDO, 2.85V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
XE8	LN6219A09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XE9	LN6219A10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XEA	LN6219A11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XEAT	YB1230ST25X180	LVR-IC	LDO, 1.8V±2%, 600mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XEB	LN6219A12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XEBT	YB1230ST25X190	LVR-IC	LDO, 1.9V±2%, 600mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XEC	LN6219A13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XECT	YB1230ST25X200	LVR-IC	LDO, 2.0V±2%, 600mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XED	LN6219A14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XEDT	YB1230ST25X210	LVR-IC	LDO, 2.1V±2%, 600mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XEE	LN6219A15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XEET	YB1230ST25X220	LVR-IC	LDO, 2.2V±2%, 600mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XEF	LN6219A16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XEFT	YB1230ST25X230	LVR-IC	LDO, 2.3V±2%, 600mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XEGT	YB1230ST25X240	LVR-IC	LDO, 2.4V±2%, 600mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XEH	LN6219A17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XEHT	YB1230ST25X250	LVR-IC	LDO, 2.5V±2%, 600mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XEIT	YB1230ST25X260	LVR-IC	LDO, 2.6V±2%, 600mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XEJT	YB1230ST25X270	LVR-IC	LDO, 2.7V±2%, 600mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XEK	LN6219A18AMR	LVR-IC	LDO, 1.85V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XEKT	YB1230ST25X280	LVR-IC	LDO, 2.8V±2%, 600mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XEL	LN6219A19AMR	LVR-IC	LDO, 1.95V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XELT	YB1230ST25X290	LVR-IC	LDO, 2.9V±2%, 600mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XEM	LN6219A20AMR	LVR-IC	LDO, 2.05V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XEMT	YB1230ST25X300	LVR-IC	LDO, 3.0V±2%, 600mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XEN	LN6219A21AMR	LVR-IC	LDO, 2.15V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XENT	YB1230ST25X310	LVR-IC	LDO, 3.1V±2%, 600mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
XEP	LN6219A22AMR	LVR-IC	LDO, 2.25V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XER	LN6219A23AMR	LVR-IC	LDO, 2.35V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XES	LN6219A24AMR	LVR-IC	LDO, 2.45V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XET	LN6219A25AMR	LVR-IC	LDO, 2.55V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XEU	LN6219A26AMR	LVR-IC	LDO, 2.65V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XEV	LN6219A27AMR	LVR-IC	LDO, 2.75V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XEX	LN6219A28AMR	LVR-IC	LDO, 2.85V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XEY	LN6219A29AMR	LVR-IC	LDO, 2.95V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XEZ	LN6219A30AMR	LVR-IC	LDO, 3.05V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XF	BD46272G	VDet-IC	2.7V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
XF	R1210N352C	DC/DC-IC	PWM step-up, 3.5V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XF	RN5RK331B	DC/DC-IC	VFM step-up, Vout=3.3V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
XF	RN1506	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=4k7/47k	SMV	TD6	6a		-	30/TD6	Tos
XF	RN1706JE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=4k7/47k	ESV	TD6	6a		-	30/TD6	Tos
XF	4A034MH5	CMOS-Logic	Noninverting buffer	MCPH5	Log10	6a	F12	-	28	San
XF	RN1706	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=4k7/47k	SOT-353	TD6	6a		-	28/TD6	Tos
XF-	RT9818C-25PB	VDet-IC	2.5V±1.5%, -Reset ODO, Td=220ms	SOT-23-5	VD6	6a		-	28vdm	Rct
XF=	RT9818C-25GB	VDet-IC	2.5V±1.5%, -Reset ODO, Td=220ms	SOT-23-5	VD6	6a		-	28vdm	Rct
XF8	LN6219B09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XF9	LN6219B10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFA	LN6219B11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFB	LN6219B12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFC	LN6219B13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFD	LN6219B14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFE	LN6219B15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFF	LN6219B16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFH	LN6219B17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFK	LN6219B18AMR	LVR-IC	LDO, 1.85V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFL	LN6219B19AMR	LVR-IC	LDO, 1.95V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFM	LN6219B20AMR	LVR-IC	LDO, 2.05V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFN	LN6219B21AMR	LVR-IC	LDO, 2.15V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFP	LN6219B22AMR	LVR-IC	LDO, 2.25V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFR	LN6219B23AMR	LVR-IC	LDO, 2.35V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFS	LN6219B24AMR	LVR-IC	LDO, 2.45V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFT	LN6219B25AMR	LVR-IC	LDO, 2.55V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFU	LN6219B26AMR	LVR-IC	LDO, 2.65V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFV	LN6219B27AMR	LVR-IC	LDO, 2.75V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFX	LN6219B28AMR	LVR-IC	LDO, 2.85V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFY	LN6219B29AMR	LVR-IC	LDO, 2.95V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XFZ	LN6219B30AMR	LVR-IC	LDO, 3.05V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XG	R1210N362C	DC/DC-IC	PWM step-up, 3.6V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XG	BD46262G	VDet-IC	2.6V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
XG	RN5RK361B	DC/DC-IC	VFM step-up, Vout=3.6V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
XG	4AM01MH5	CMOS-Logic	Inverter with high side switch (ODO)	MCPH5	Log19	6a	F12	-	28	San
XG-	RT9818C-28PB	VDet-IC	2.8V±1.5%, -Reset ODO, Td=220ms	SOT-23-5	VD6	6a		-	28vdm	Rct
XH	R1210N372C	DC/DC-IC	PWM step-up, 3.7V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XH	BD46252G	VDet-IC	2.5V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
XH	RN5RK501B	DC/DC-IC	VFM step-up, Vout=5.0V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
XH	RN1707JE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=10k/47k	ESV	TD6	6a		-	30/TD6	Tos
XH	4AM02MH5	CMOS-Logic	Noninverting buffer with high side switch (ODO)	MCPH5	Log8	6a	F12	-	28	San
XH	RN1707	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=10k/47k	SOT-353	TD6	6a		-	28/TD6	Tos
XH	RN1507	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=10k/47k	SMV	TD6	6a		-	30/TD6	Tos
XH-	RT9013-27PB	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
XH8	LN6219C09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XH9	LN6219C10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XHA	LN6219C11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XHB	LN6219C12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XHC	LN6219C13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XHD	LN6219C14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XHE	LN6219C15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XHF	LN6219C16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XHH	LN6219C17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XHK	LN6219C18AMR	LVR-IC	LDO, 1.85V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XHL	LN6219C19AMR	LVR-IC	LDO, 1.95V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XHM	LN6219C20AMR	LVR-IC	LDO, 2.05V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XHN	LN6219C21AMR	LVR-IC	LDO, 2.15V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XHP	LN6219C22AMR	LVR-IC	LDO, 2.25V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XHR	LN6219C23AMR	LVR-IC	LDO, 2.35V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XHS	LN6219C24AMR	LVR-IC	LDO, 2.45V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw

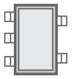

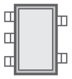

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XHT	LN6219C25AMR	LVR-IC	LDO, 2.55V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XHU	LN6219C26AMR	LVR-IC	LDO, 2.65V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XHV	LN6219C27AMR	LVR-IC	LDO, 2.75V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XHX	LN6219C28AMR	LVR-IC	LDO, 2.85V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XHY	LN6219C29AMR	LVR-IC	LDO, 2.95V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XHZ	LN6219C30AMR	LVR-IC	LDO, 3.05V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XI	RN1708	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=22k/47k	SOT-353	TD6	6a		-	28/TD6	Tos
XI	RN1508	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=22k/47k	SMV	TD6	6a		-	30/TD6	Tos
XI	RN1708JE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=22k/47k	ESV	TD6	6a		-	30/TD6	Tos
XJ	R1210N382C	DC/DC-IC	PWM step-up, 3.8V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XJ	BD46242G	VDet-IC	2.4V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
XJ	RN5RK551B	DC/DC-IC	VFM step-up, Vout=5.5V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
XJ	RN1709JE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=47k/22k	ESV	TD6	6a		-	30/TD6	Tos
XJ	RN1509	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=47k/22k	SMV	TD6	6a		-	30/TD6	Tos
XJ	4AM03MH5	CMOS-Logic	Noninverting buffer (ODO)	MCPH5	Log8	6a	F12	-	28	San
XJ	RN1709	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=47k/22k	SOT-353	TD6	6a		-	28/TD6	Tos
XJ-	RT9013-20PB	LVR-IC	LDO, 2.0V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
XJCT	YB1231ST25X320	LVR-IC	LDO, 3.2V±2%, 600mA, +CE	SOT-25	VR4	6a		-	28cx	Ybn
XJDT	YB1231ST25X330	LVR-IC	LDO, 3.3V±2%, 600mA, +CE	SOT-25	VR4	6a		-	28cx	Ybn
XJET	YB1231ST25X340	LVR-IC	LDO, 3.4V±2%, 600mA, +CE	SOT-25	VR4	6a		-	28cx	Ybn
XJFT	YB1231ST25X350	LVR-IC	LDO, 3.5V±2%, 600mA, +CE	SOT-25	VR4	6a		-	28cx	Ybn
XJGT	YB1231ST25X360	LVR-IC	LDO, 3.6V±2%, 600mA, +CE	SOT-25	VR4	6a		-	28cx	Ybn
XJHT	YB1231ST25X370	LVR-IC	LDO, 3.7V±2%, 600mA, +CE	SOT-25	VR4	6a		-	28cx	Ybn
XJIT	YB1231ST25X380	LVR-IC	LDO, 3.8V±2%, 600mA, +CE	SOT-25	VR4	6a		-	28cx	Ybn
XJJT	YB1231ST25X390	LVR-IC	LDO, 3.9V±2%, 600mA, +CE	SOT-25	VR4	6a		-	28cx	Ybn
XJKT	YB1231ST25X400	LVR-IC	LDO, 4.0V±2%, 600mA, +CE	SOT-25	VR4	6a		-	28cx	Ybn
XJLT	YB1231ST25X410	LVR-IC	LDO, 4.1V±2%, 600mA, +CE	SOT-25	VR4	6a		-	28cx	Ybn
XJMT	YB1231ST25X420	LVR-IC	LDO, 4.2V±2%, 600mA, +CE	SOT-25	VR4	6a		-	28cx	Ybn
XJNT	YB1231ST25X430	LVR-IC	LDO, 4.3V±2%, 600mA, +CE	SOT-25	VR4	6a		-	28cx	Ybn
XJOT	YB1231ST25X440	LVR-IC	LDO, 4.4V±2%, 600mA, +CE	SOT-25	VR4	6a		-	28cx	Ybn
XJPT	YB1231ST25X450	LVR-IC	LDO, 4.5V±2%, 600mA, +CE	SOT-25	VR4	6a		-	28cx	Ybn
XK	R1210N392C	DC/DC-IC	PWM step-up, 3.9V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XK	BD46232G	VDet-IC	2.3V±1%, -MR, -Reset PPO, 200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
XK	RN5RK391B	DC/DC-IC	VFM step-up, Vout=3.9V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
XK	RN1510	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1=4k7	SMV	TD6	6a		-	30/TD6	Tos
XK	RN1710JE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1=4k7	ESV	TD6	6a		-	30/TD6	Tos
XK	RN1710	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1=4k7	SOT-353	TD6	6a		-	28/TD6	Tos
XK	4AM04MH5	CMOS-Logic	Inverter (ODO)	MCPH5	Log19	6a	F12	-	28	San
XK8	LN6219D09AMR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XK9	LN6219D10AMR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKA	LN6219D11AMR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKB	LN6219D12AMR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKC	LN6219D13AMR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKD	LN6219D14AMR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKE	LN6219D15AMR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKF	LN6219D16AMR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKH	LN6219D17AMR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKK	LN6219D18AMR	LVR-IC	LDO, 1.85V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKL	LN6219D19AMR	LVR-IC	LDO, 1.95V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKM	LN6219D20AMR	LVR-IC	LDO, 2.05V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKN	LN6219D21AMR	LVR-IC	LDO, 2.15V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKP	LN6219D22AMR	LVR-IC	LDO, 2.25V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKR	LN6219D23AMR	LVR-IC	LDO, 2.35V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKS	LN6219D24AMR	LVR-IC	LDO, 2.45V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKT	LN6219D25AMR	LVR-IC	LDO, 2.55V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKU	LN6219D26AMR	LVR-IC	LDO, 2.65V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKV	LN6219D27AMR	LVR-IC	LDO, 2.75V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKX	LN6219D28AMR	LVR-IC	LDO, 2.85V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKY	LN6219D29AMR	LVR-IC	LDO, 2.95V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XKZ	LN6219D30AMR	LVR-IC	LDO, 3.05V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XL	R1210N402C	DC/DC-IC	PWM step-up, 4V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XL	RN5RK421B	DC/DC-IC	VFM step-up, Vout=4.2V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
XL0	LN6219A31AMR	LVR-IC	LDO, 3.15V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XL1	LN6219A32AMR	LVR-IC	LDO, 3.25V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XL2	LN6219A33AMR	LVR-IC	LDO, 3.35V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XL3	LN6219A34AMR	LVR-IC	LDO, 3.45V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XL4	LN6219A35AMR	LVR-IC	LDO, 3.55V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XL5	LN6219A36AMR	LVR-IC	LDO, 3.65V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XL6	LN6219A37AMR	LVR-IC	LDO, 3.75V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XL7	LN6219A38AMR	LVR-IC	LDO, 3.85V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw

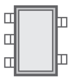

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XL8	LN6219A39AMR	LVR-IC	LDO, 3.95V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XL9	LN6219A40AMR	LVR-IC	LDO, 4.05V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XLA	LN6219A41AMR	LVR-IC	LDO, 4.15V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XLB	LN6219A42AMR	LVR-IC	LDO, 4.25V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XLC	LN6219A43AMR	LVR-IC	LDO, 4.35V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XLD	LN6219A44AMR	LVR-IC	LDO, 4.45V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XLE	LN6219A45AMR	LVR-IC	LDO, 4.55V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XLF	LN6219A46AMR	LVR-IC	LDO, 4.65V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XLH	LN6219A47AMR	LVR-IC	LDO, 4.75V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XLK	LN6219A48AMR	LVR-IC	LDO, 4.85V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XLL	LN6219A49AMR	LVR-IC	LDO, 4.95V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XM	R1210N412C	DC/DC-IC	PWM step-up, 4.1V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XM	RN5RK351B	DC/DC-IC	VFM step-up, Vout=3.5V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
XM	RN1711	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1=10k	SOT-353	TD6	6a		-	28/TD6	Tos
XM	RN1511	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1=10k	SMV	TD6	6a		-	30/TD6	Tos
XM	RN1711JE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1=10k	ESV	TD6	6a		-	30/TD6	Tos
XM0	LN6219B31AMR	LVR-IC	LDO, 3.15V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XM1	LN6219B32AMR	LVR-IC	LDO, 3.25V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XM2	LN6219B33AMR	LVR-IC	LDO, 3.35V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XM3	LN6219B34AMR	LVR-IC	LDO, 3.45V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XM4	LN6219B35AMR	LVR-IC	LDO, 3.55V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XM5	LN6219B36AMR	LVR-IC	LDO, 3.65V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XM6	LN6219B37AMR	LVR-IC	LDO, 3.75V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XM7	LN6219B38AMR	LVR-IC	LDO, 3.85V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XM8	LN6219B39AMR	LVR-IC	LDO, 3.95V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XM9	LN6219B40AMR	LVR-IC	LDO, 4.05V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XMA	LN6219B41AMR	LVR-IC	LDO, 4.15V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XMB	LN6219B42AMR	LVR-IC	LDO, 4.25V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XMC	LN6219B43AMR	LVR-IC	LDO, 4.35V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XMD	LN6219B44AMR	LVR-IC	LDO, 4.45V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XME	LN6219B45AMR	LVR-IC	LDO, 4.55V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XMF	LN6219B46AMR	LVR-IC	LDO, 4.65V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XMH	LN6219B47AMR	LVR-IC	LDO, 4.75V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XMK	LN6219B48AMR	LVR-IC	LDO, 4.85V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XML	LN6219B49AMR	LVR-IC	LDO, 4.95V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XN	R1210N422C	DC/DC-IC	PWM step-up, 4.2V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XN	RN5RK451B	DC/DC-IC	VFM step-up, Vout=4.5V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
XN0	LN6219C31AMR	LVR-IC	LDO, 3.15V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XN1	LN6219C32AMR	LVR-IC	LDO, 3.25V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XN2	LN6219C33AMR	LVR-IC	LDO, 3.35V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XN3	LN6219C34AMR	LVR-IC	LDO, 3.45V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XN4	LN6219C35AMR	LVR-IC	LDO, 3.55V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XN5	LN6219C36AMR	LVR-IC	LDO, 3.65V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XN6	LN6219C37AMR	LVR-IC	LDO, 3.75V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XN7	LN6219C38AMR	LVR-IC	LDO, 3.85V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XN8	LN6219C39AMR	LVR-IC	LDO, 3.95V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XN9	LN6219C40AMR	LVR-IC	LDO, 4.05V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XNA	LN6219C41AMR	LVR-IC	LDO, 4.15V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XNB	LN6219C42AMR	LVR-IC	LDO, 4.25V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XNC	LN6219C43AMR	LVR-IC	LDO, 4.35V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XND	LN6219C44AMR	LVR-IC	LDO, 4.45V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XNE	LN6219C45AMR	LVR-IC	LDO, 4.55V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XNF	LN6219C46AMR	LVR-IC	LDO, 4.65V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XNH	LN6219C47AMR	LVR-IC	LDO, 4.75V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XNK	LN6219C48AMR	LVR-IC	LDO, 4.85V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XNL	LN6219C49AMR	LVR-IC	LDO, 4.95V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XP	R1210N432C	DC/DC-IC	PWM step-up, 4.3V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XP	RN5RK381B	DC/DC-IC	VFM step-up, Vout=3.8V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
XP0	LN6219D31AMR	LVR-IC	LDO, 3.15V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XP1	LN6219D32AMR	LVR-IC	LDO, 3.25V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XP2	LN6219D33AMR	LVR-IC	LDO, 3.35V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XP3	LN6219D34AMR	LVR-IC	LDO, 3.45V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XP4	LN6219D35AMR	LVR-IC	LDO, 3.55V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XP5	LN6219D36AMR	LVR-IC	LDO, 3.65V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XP6	LN6219D37AMR	LVR-IC	LDO, 3.75V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XP7	LN6219D38AMR	LVR-IC	LDO, 3.85V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XP8	LN6219D39AMR	LVR-IC	LDO, 3.95V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XP9	LN6219D40AMR	LVR-IC	LDO, 4.05V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XPA	LN6219D41AMR	LVR-IC	LDO, 4.15V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XPB	LN6219D42AMR	LVR-IC	LDO, 4.25V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XPC	LN6219D43AMR	LVR-IC	LDO, 4.35V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XPD	LN6219D44AMR	LVR-IC	LDO, 4.45V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XPE	LN6219D45AMR	LVR-IC	LDO, 4.55V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XPF	LN6219D46AMR	LVR-IC	LDO, 4.65V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XPH	LN6219D47AMR	LVR-IC	LDO, 4.75V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XPK	LN6219D48AMR	LVR-IC	LDO, 4.85V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XPL	LN6219D49AMR	LVR-IC	LDO, 4.95V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XQ	R1210N442C	DC/DC-IC	PWM step-up, 4.4V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XQ	RN5RK401B	DC/DC-IC	VFM step-up, Vout=4.0V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
XQ=	RT9193-4GGB	LVR-IC	LDO, 4.0V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
XR	R1210N452C	DC/DC-IC	PWM step-up, 4.5V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XS	R1210N462C	DC/DC-IC	PWM step-up, 4.6V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XS	4A008MH5	CMOS-Logic	2-input AND gate	MCPH5	Log3	6a	F12	-	28	San
XT	R1210N472C	DC/DC-IC	PWM step-up, 4.7V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XU	R1210N482C	DC/DC-IC	PWM step-up, 4.8V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XV	R1210N492C	DC/DC-IC	PWM step-up, 4.9V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
XV8	LN6219A092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XV9	LN6219A102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVA	LN6219A112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVB	LN6219A122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVC	LN6219A132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVD	LN6219A142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVE	LN6219A152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVF	LN6219A162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVH	LN6219A172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVK	LN6219A182MR	LVR-IC	LDO, 1.8V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVL	LN6219A192MR	LVR-IC	LDO, 1.9V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVM	LN6219A202MR	LVR-IC	LDO, 2.0V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVN	LN6219A212MR	LVR-IC	LDO, 2.1V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVP	LN6219A222MR	LVR-IC	LDO, 2.2V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVR	LN6219A232MR	LVR-IC	LDO, 2.3V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVS	LN6219A242MR	LVR-IC	LDO, 2.4V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVT	LN6219A252MR	LVR-IC	LDO, 2.5V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVU	LN6219A262MR	LVR-IC	LDO, 2.6V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVV	LN6219A272MR	LVR-IC	LDO, 2.7V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVX	LN6219A282MR	LVR-IC	LDO, 2.8V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVY	LN6219A292MR	LVR-IC	LDO, 2.9V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XVZ	LN6219A302MR	LVR-IC	LDO, 3.0V±2%, 240mA, +CE, PDR	SOT-25	VR4	6g		-	28cx	Inw
XW	R1210N601C	DC/DC-IC	PWM step-up, 6V, 100kHz	SOT-23-5	DC3	6g		-	28sc	Ric
XX8	LN6219B092MR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XX9	LN6219B102MR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXA	LN6219B112MR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXB	LN6219B122MR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXC	LN6219B132MR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXD	LN6219B142MR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXE	LN6219B152MR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXF	LN6219B162MR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXH	LN6219B172MR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXK	LN6219B182MR	LVR-IC	LDO, 1.8V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXL	LN6219B192MR	LVR-IC	LDO, 1.9V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXM	LN6219B202MR	LVR-IC	LDO, 2.0V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXN	LN6219B212MR	LVR-IC	LDO, 2.1V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXP	LN6219B222MR	LVR-IC	LDO, 2.2V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXR	LN6219B232MR	LVR-IC	LDO, 2.3V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXS	LN6219B242MR	LVR-IC	LDO, 2.4V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXT	LN6219B252MR	LVR-IC	LDO, 2.5V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXU	LN6219B262MR	LVR-IC	LDO, 2.6V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXV	LN6219B272MR	LVR-IC	LDO, 2.7V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXX	LN6219B282MR	LVR-IC	LDO, 2.8V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXY	LN6219B292MR	LVR-IC	LDO, 2.9V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XXZ	LN6219B302MR	LVR-IC	LDO, 3.0V±2%, 240mA, +CE	SOT-25	VR4	6g		-	28cx	Inw
XY8	LN6219C092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XY9	LN6219C102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XYA	LN6219C112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XYB	LN6219C122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XYC	LN6219C132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XYD	LN6219C142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XYE	LN6219C152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XYF	LN6219C162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XYH	LN6219C172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw

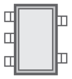

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XYK	LN6219C182MR	LVR-IC	LDO, 1.8V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XYL	LN6219C192MR	LVR-IC	LDO, 1.9V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XYM	LN6219C202MR	LVR-IC	LDO, 2.0V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XYN	LN6219C212MR	LVR-IC	LDO, 2.1V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XYP	LN6219C222MR	LVR-IC	LDO, 2.2V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XYR	LN6219C232MR	LVR-IC	LDO, 2.3V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XYS	LN6219C242MR	LVR-IC	LDO, 2.4V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XYT	LN6219C252MR	LVR-IC	LDO, 2.5V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XYU	LN6219C262MR	LVR-IC	LDO, 2.6V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XYV	LN6219C272MR	LVR-IC	LDO, 2.7V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XYX	LN6219C282MR	LVR-IC	LDO, 2.8V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XYY	LN6219C292MR	LVR-IC	LDO, 2.9V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XYZ	LN6219C302MR	LVR-IC	LDO, 3.0V±2%, 240mA, -CE, PUR	SOT-25	VR4	6g		-	28cx	Inw
XZ8	LN6219D092MR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZ9	LN6219D102MR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZA	LN6219D112MR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZB	LN6219D122MR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZC	LN6219D132MR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZD	LN6219D142MR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZE	LN6219D152MR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZF	LN6219D162MR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZH	LN6219D172MR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZK	LN6219D182MR	LVR-IC	LDO, 1.8V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZL	LN6219D192MR	LVR-IC	LDO, 1.9V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZM	LN6219D202MR	LVR-IC	LDO, 2.0V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZN	LN6219D212MR	LVR-IC	LDO, 2.1V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZP	LN6219D222MR	LVR-IC	LDO, 2.2V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZR	LN6219D232MR	LVR-IC	LDO, 2.3V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZS	LN6219D242MR	LVR-IC	LDO, 2.4V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZT	LN6219D252MR	LVR-IC	LDO, 2.5V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZU	LN6219D262MR	LVR-IC	LDO, 2.6V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZV	LN6219D272MR	LVR-IC	LDO, 2.7V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZX	LN6219D282MR	LVR-IC	LDO, 2.8V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZY	LN6219D292MR	LVR-IC	LDO, 2.9V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
XZZ	LN6219D302MR	LVR-IC	LDO, 3.0V±2%, 240mA, -CE	SOT-25	VR4	6g		-	28cx	Inw
Y	ELM7514CCC	VDet-IC	1.4V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
Y	ELM7514NCC	VDet-IC	1.4V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
Y0	R1210N502C	DC/DC-IC	PWM step-up, 5V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
Y00	R1131N181B5	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y00	XC9141A18C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 1.8V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y009	R3112Q092C	VDet-IC	0.9V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y01	R1131N281B5	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y01	XC9141A19C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 1.9V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y010	R3112Q102C	VDet-IC	1.0V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y011	R3112Q112C	VDet-IC	1.1V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y012	R3112Q122C	VDet-IC	1.2V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y013	R3112Q132C	VDet-IC	1.3V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y014	R3112Q142C	VDet-IC	1.4V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y015	R3112Q152C	VDet-IC	1.5V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y016	R3112Q162C	VDet-IC	1.6V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y017	R3112Q172C	VDet-IC	1.7V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y018	R3112Q182C	VDet-IC	1.8V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y019	R3112Q192C	VDet-IC	1.9V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y02	R1131N121B5	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y02	XC9141A20C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.0V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y020	R3112Q202C	VDet-IC	2.0V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y021	R3112Q212C	VDet-IC	2.1V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y022	R3112Q222C	VDet-IC	2.2V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y023	R3112Q232C	VDet-IC	2.3V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y024	R3112Q242C	VDet-IC	2.4V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y025	R3112Q252C	VDet-IC	2.5V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y026	R3112Q262C	VDet-IC	2.6V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y027	R3112Q272C	VDet-IC	2.7V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y028	R3112Q282C	VDet-IC	2.8V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y029	R3112Q292C	VDet-IC	2.9V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y03	XC9141A21C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.1V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y030	R3112Q302C	VDet-IC	3.0V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y031	R3112Q312C	VDet-IC	3.1V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y032	R3112Q322C	VDet-IC	3.2V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y033	R3112Q332C	VDet-IC	3.3V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric

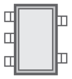

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y034	R3112Q342C	VDet-IC	3.4V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y035	R3112Q352C	VDet-IC	3.5V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y036	R3112Q362C	VDet-IC	3.6V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y037	R3112Q372C	VDet-IC	3.7V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y038	R3112Q382C	VDet-IC	3.8V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y039	R3112Q392C	VDet-IC	3.9V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y04	XC9141A22C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.2V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y040	R3112Q402C	VDet-IC	4.0V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y041	R3112Q412C	VDet-IC	4.1V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y042	R3112Q422C	VDet-IC	4.2V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y043	R3112Q432C	VDet-IC	4.3V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y044	R3112Q442C	VDet-IC	4.4V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y045	R3112Q452C	VDet-IC	4.5V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y046	R3112Q462C	VDet-IC	4.6V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y047	R3112Q472C	VDet-IC	4.7V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y048	R3112Q482C	VDet-IC	4.8V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y049	R3112Q492C	VDet-IC	4.9V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y05	XC9141A23C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.3V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y050	R3112Q502C	VDet-IC	5.0V±2%, -Reset PPO	SC-88A	VD3	6ma		-	28rv	Ric
Y06	XC9141A24C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.4V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y07	XC9141A25C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.5V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y08	R1131N081B	LVR-IC	LDO, 0.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y08	XC9141A26C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.6V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y09	R1131N091B	LVR-IC	LDO, 0.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y09	XC9141A27C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.7V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y0A	R3119N092A	VDet-IC	9.2V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0A	XC9141A28C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.8V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y0A	XC6118N40AMR-G	VDet-IC	4.0V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y0A	IXD5118N40AMR-G	VDet-IC	4.0V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y0B	R3119N093A	VDet-IC	9.3V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0B	IXD5118N40BMR-G	VDet-IC	4.0V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y0B	XC9141A29C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.9V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y0B	XC6118N40BMR-G	VDet-IC	4.0V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y0C	R3119N094A	VDet-IC	9.4V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0C	IXD5118N40CMR-G	VDet-IC	4.0V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Y0C	XC6118N40CMR-G	VDet-IC	4.0V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y0C	XC9141A30C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.0V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y0D	R3119N095A	VDet-IC	9.5V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0D	XC6118N40DMR-G	VDet-IC	4.0V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y0D	XC9141A31C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.1V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y0D	IXD5118N40DMR-G	VDet-IC	4.0V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Y0E	R3119N096A	VDet-IC	9.6V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0E	XC9141A32C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.2V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y0F	R3119N097A	VDet-IC	9.7V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0F	XC9141A33C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.3V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y0G	R3119N098A	VDet-IC	9.8V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0H	R3119N099A	VDet-IC	9.9V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0H	XC9141A34C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.4V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y0J	R3119N100A	VDet-IC	10.0V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0K	R3119N101A	VDet-IC	10.1V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0K	XC9141A35C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.5V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y0L	R3119N102A	VDet-IC	10.2V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0L	XC9141A36C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.6V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y0M	R3119N103A	VDet-IC	10.3V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0M	XC9141A37C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.7V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y0N	R3119N104A	VDet-IC	10.4V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0P	R3119N105A	VDet-IC	10.5V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0R	R3119N106A	VDet-IC	10.6V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0S	R3119N107A	VDet-IC	10.7V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0T	R3119N108A	VDet-IC	10.8V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0U	R3119N109A	VDet-IC	10.9V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0V	R3119N110A	VDet-IC	11.0V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0W	R3119N111A	VDet-IC	11.1V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0X	R3119N112A	VDet-IC	11.2V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0Y	R3119N113A	VDet-IC	11.3V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Y0Z	R3119N114A	VDet-IC	11.4V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
y1	BD46E342G-M	VDet-IC	3.4V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
Y1	R1210N512C	DC/DC-IC	PWM step-up, 5.1V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
Y10	R1131N101B	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y10	XC9141A38C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.8V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor

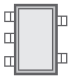

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y11	R1131N111B	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y11	XC9141A39C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.9V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y12	R1131N121B	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y12	XC9141A40C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.0V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y13	R1131N131B	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y13	XC9141A41C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.1V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y14	R1131N141B	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y14	XC9141A42C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.2V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y15	R1131N151B	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y15	XC9110E151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y15	XC9141A43C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.3V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y15	IXD2110E151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y16	R1131N161B	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y16	XC9110E161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y16	IXD2110E161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y16	XC9141A44C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.4V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y17	R1131N171B	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y17	IXD2110E171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y17	XC9110E171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y17	XC9141A45C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.5V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y18	R1131N181B	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y18	XC9141A46C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.6V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y18	XC9110E181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y18	IXD2110E181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y19	R1131N191B	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y19	XC9110E191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y19	XC9141A47C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.7V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y19	IXD2110E191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y1A	R3119N092E	VDet-IC	9.2V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1A	XC6118N41AMR-G	VDet-IC	4.1V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y1A	IXD5118N41AMR-G	VDet-IC	4.1V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y1A	XC9141A48C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.8V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y1B	R3119N093E	VDet-IC	9.3V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1B	XC9141A49C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.9V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y1B	IXD5118N41BMR-G	VDet-IC	4.1V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y1B	XC6118N41BMR-G	VDet-IC	4.1V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y1C	R3119N094E	VDet-IC	9.4V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1C	IXD5118N41CMR-G	VDet-IC	4.1V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Y1C	XC9141A50C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.0V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y1C	XC6118N41CMR-G	VDet-IC	4.1V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y1D	R3119N095E	VDet-IC	9.5V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1D	XC6118N41DMR-G	VDet-IC	4.1V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y1D	XC9141A51C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.1V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y1D	IXD5118N41DMR-G	VDet-IC	4.1V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Y1E	R3119N096E	VDet-IC	9.6V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1E	XC9141A52C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.2V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y1F	R3119N097E	VDet-IC	9.7V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1F	XC9141A53C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.3V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y1G	R3119N098E	VDet-IC	9.8V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1H	R3119N099E	VDet-IC	9.9V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1H	XC9141A54C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.4V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y1J	R3119N100E	VDet-IC	10.0V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1K	R3119N101E	VDet-IC	10.1V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1K	XC9141A55C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.5V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y1L	R3119N102E	VDet-IC	10.2V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1M	R3119N103E	VDet-IC	10.3V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1N	R3119N104E	VDet-IC	10.4V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1P	R3119N105E	VDet-IC	10.5V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1R	R3119N106E	VDet-IC	10.6V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1S	R3119N107E	VDet-IC	10.7V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1T	R3119N108E	VDet-IC	10.8V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1U	R3119N109E	VDet-IC	10.9V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1V	R3119N110E	VDet-IC	11.0V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1W	R3119N111E	VDet-IC	11.1V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1X	R3119N112E	VDet-IC	11.2V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1Y	R3119N113E	VDet-IC	11.3V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y1Z	R3119N114E	VDet-IC	11.4V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Y2	R1210N522C	DC/DC-IC	PWM step-up, 5.2V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
y2	BD46E352G-M	VDet-IC	3.5V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
Y20	XC6381E201M	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor

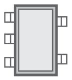

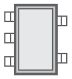

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y20	R1131N201B	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y20	IXD2110E201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y20	XC9110E201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y20	XC9141B18C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 1.8V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y21	XC6381E211M	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y21	R1131N211B	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y21	IXD2110E211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y21	XC9110E211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y21	XC9141B19C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 1.9V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y22	XC6381E221M	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y22	R1131N221B	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y22	XC9110E221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y22	IXD2110E221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y22	XC9141B20C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.0V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y23	XC6381E231M	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y23	R1131N231B	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y23	IXD2110E231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y23	XC9110E231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y23	XC9141B21C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.1V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y24	XC6381E241M	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y24	R1131N241B	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y24	IXD2110E241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y24	XC9141B22C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.2V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y24	XC9110E241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y25	XC6381E251M	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y25	R1131N251B	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y25	IXD2110E251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y25	XC9141B23C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.3V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y25	XC9110E251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y26	XC6381E261M	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y26	R1131N261B	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y26	IXD2110E261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y26	XC9141B24C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.4V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y26	XC9110E261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y27	XC6381E271M	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y27	R1131N271B	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y27	XC9110E271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y27	IXD2110E271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y27	XC9141B25C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.5V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y28	XC6381E281M	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y28	R1131N281B	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y28	IXD2110E281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y28	XC9110E281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y28	XC9141B26C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.6V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y29	XC6381E291M	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y29	R1131N291B	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y29	XC9141B27C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.7V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y29	IXD2110E291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y29	XC9110E291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y2A	IXD5118N42AMR-G	VDet-IC	4.2V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y2A	XC6118N42AMR-G	VDet-IC	4.2V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y2A	XC9141B28C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.8V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y2B	XC6118N42BMR-G	VDet-IC	4.2V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y2B	IXD5118N42BMR-G	VDet-IC	4.2V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y2B	XC9141B29C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.9V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y2C	IXD5118N42CMR-G	VDet-IC	4.2V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Y2C	XC6118N42CMR-G	VDet-IC	4.2V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y2C	XC9141B30C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.0V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y2D	XC9141B31C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.1V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y2D	IXD5118N42DMR-G	VDet-IC	4.2V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Y2D	XC6118N42DMR-G	VDet-IC	4.2V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y2E	XC9141B32C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.2V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y2F	XC9141B33C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.3V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y2H	XC9141B34C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.4V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y2K	XC9141B35C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.5V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y2L	XC9141B36C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.6V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y2M	XC9141B37C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.7V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
y3	BD46E362G-M	VDet-IC	3.6V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
Y3	R1210N532C	DC/DC-IC	PWM step-up, 5.3V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
Y3-	RT9198-4GPBG	LVR-IC	LDO, 4.75V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct

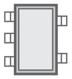

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y3=	RT9198-4GGBG	LVR-IC	LDO, 4.75V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
Y30	XC6381E301M	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y30	R1131N301B	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y30	XC9141B38C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.8V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y30	IXD2110E301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y30	XC9110E301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y31	XC6381E311M	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y31	R1131N311B	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y31	XC9141B39C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.9V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y31	IXD2110E311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y31	XC9110E311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y32	XC6381E321M	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y32	R1131N321B	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y32	IXD2110E321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y32	XC9110E321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y32	XC9141B40C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.0V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y33	XC6381E331M	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y33	R1131N331B	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-23-5	VR4	6g		-	28cx	Ric
Y33	XC9110E331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y33	IXD2110E331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y33	XC9141B41C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.1V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y34	XC6381E341M	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y34	IXD2110E341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y34	XC9110E341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y34	XC9141B42C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.2V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y35	XC6381E351M	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y35	IXD2110E351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y35	XC9141B43C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.3V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y35	XC9110E351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y36	XC6381E361M	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y36	XC9141B44C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.4V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y36	XC9110E361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y36	IXD2110E361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y37	XC6381E371M	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y37	XC9110E371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y37	IXD2110E371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y37	XC9141B45C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.5V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y38	XC6381E381M	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y38	XC9141B46C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.6V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y38	XC9110E381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y38	IXD2110E381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y39	XC6381E391M	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y39	IXD2110E391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y39	XC9141B47C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.7V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y39	XC9110E391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y3A	XC9141B48C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.8V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y3A	XC6118N43AMR-G	VDet-IC	4.3V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y3A	IXD5118N43AMR-G	VDet-IC	4.3V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y3B	IXD5118N43BMR-G	VDet-IC	4.3V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y3B	XC9141B49C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.9V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y3B	XC6118N43BMR-G	VDet-IC	4.3V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y3C	XC6118N43CMR-G	VDet-IC	4.3V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y3C	IXD5118N43CMR-G	VDet-IC	4.3V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Y3C	XC9141B50C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.0V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y3D	XC6118N43DMR-G	VDet-IC	4.3V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y3D	IXD5118N43DMR-G	VDet-IC	4.3V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Y3D	XC9141B51C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.1V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y3E	XC9141B52C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.2V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y3F	XC9141B53C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.3V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y3H	XC9141B54C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.4V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y3K	XC9141B55C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.5V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
y4	BD46E372G-M	VDet-IC	3.7V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
Y4	R1210N542C	DC/DC-IC	PWM step-up, 5.4V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
Y4-	RT9198-33PBG	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
Y4=	RT9198-33GBG	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
Y40	XC6381E401M	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y40	R1172N181B5	LVR-IC	LDO, 1.85V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y40	IXD2110E401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y40	XC9110E401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y40	XC9141A18D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 1.8V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor

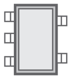

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y41	XC6381E411M	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y41	R1172N281B5	LVR-IC	LDO, 2.85V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y41	XC9110E411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y41	XC9141A19D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 1.9V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y41	IXD2110E411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y42	XC6381E421M	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y42	XC9141A20D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.0V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y42	IXD2110E421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y42	XC9110E421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y43	XC6381E431M	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y43	IXD2110E431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y43	XC9110E431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y43	XC9141A21D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.1V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y44	XC6381E441M	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y44	XC9110E441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y44	IXD2110E441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y44	XC9141A22D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.2V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y45	XC6381E451M	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y45	XC9110E451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y45	IXD2110E451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y45	XC9141A23D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.3V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y46	XC6381E461M	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y46	XC9110E461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y46	XC9141A24D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.4V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y46	IXD2110E461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y47	XC6381E471M	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y47	IXD2110E471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y47	XC9141A25D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.5V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y47	XC9110E471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y48	XC6381E481M	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y48	R1172N081B	LVR-IC	LDO, 0.8V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y48	XC9110E481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y48	IXD2110E481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y48	XC9141A26D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.6V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y49	XC6381E491M	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y49	R1172N091B	LVR-IC	LDO, 0.9V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y49	XC9141A27D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.7V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y49	XC9110E491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y49	IXD2110E491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y4A	IXD5118N44AMR-G	VDet-IC	4.4V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y4A	XC9141A28D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.8V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y4A	XC6118N44AMR-G	VDet-IC	4.4V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y4B	IXD5118N44BMR-G	VDet-IC	4.4V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y4B	XC9141A29D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.9V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y4B	XC6118N44BMR-G	VDet-IC	4.4V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y4C	XC6118N44CMR-G	VDet-IC	4.4V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y4C	XC9141A30D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.0V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y4C	IXD5118N44CMR-G	VDet-IC	4.4V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Y4D	XC9141A31D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.1V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y4D	XC6118N44DMR-G	VDet-IC	4.4V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y4D	IXD5118N44DMR-G	VDet-IC	4.4V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Y4E	XC9141A32D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.2V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y4F	XC9141A33D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.3V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y4H	XC9141A34D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.4V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y4K	XC9141A35D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.5V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y4L	XC9141A36D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.6V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y4M	XC9141A37D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.7V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y5	FMY5	Si-n/p	Dual, GP, 120V, 50mA, 140MHz	SOT-23-5	T12a	6a		-	28td	Rhm
y5	BD46E382G-M	VDet-IC	3.8V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
Y5	R1210N552C	DC/DC-IC	PWM step-up, 5.5V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
Y50	XC6381E501M	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y50	R1172N101B	LVR-IC	LDO, 1.0V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y50	XC9141A38D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.8V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y50	IXD2110E501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y50	XC9110E501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y51	XC6381E511M	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y51	R1172N111B	LVR-IC	LDO, 1.1V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y51	XC9141A39D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.9V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y51	IXD2110E511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y51	XC9110E511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor

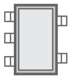

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y52	XC6381E521M	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y52	R1172N121B	LVR-IC	LDO, 1.2V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y52	XC9110E521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y52	XC9141A40D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.0V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y52	IXD2110E521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y53	XC6381E531M	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y53	R1172N131B	LVR-IC	LDO, 1.3V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y53	XC9141A41D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.1V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y53	XC9110E531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y53	IXD2110E531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y54	XC6381E541M	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y54	R1172N141B	LVR-IC	LDO, 1.4V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y54	XC9110E541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y54	XC9141A42D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.2V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y54	IXD2110E541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y55	XC6381E551M	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y55	R1172N151B	LVR-IC	LDO, 1.5V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y55	IXD2110E551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y55	XC9141A43D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.3V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y55	XC9110E551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y56	XC6381E561M	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y56	R1172N161B	LVR-IC	LDO, 1.6V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y56	XC9141A44D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.4V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y56	XC9110E561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y56	IXD2110E561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y57	XC6381E571M	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y57	R1172N171B	LVR-IC	LDO, 1.7V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y57	XC9110E571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y57	XC9141A45D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.5V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y57	IXD2110E571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y58	XC6381E581M	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y58	R1172N181B	LVR-IC	LDO, 1.8V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y58	XC9110E581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y58	XC9141A46D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.6V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y58	IXD2110E581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y59	XC6381E591M	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y59	R1172N191B	LVR-IC	LDO, 1.9V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y59	XC9110E591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y59	IXD2110E591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y59	XC9141A47D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.7V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y5A	XC6118N45AMR-G	VDet-IC	4.5V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y5A	IXD5118N45AMR-G	VDet-IC	4.5V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y5A	XC9141A48D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.8V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y5B	XC6118N45BMR-G	VDet-IC	4.5V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y5B	IXD5118N45BMR-G	VDet-IC	4.5V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y5B	XC9141A49D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.9V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y5C	XC9141A50D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.0V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y5C	XC6118N45CMR-G	VDet-IC	4.5V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y5C	IXD5118N45CMR-G	VDet-IC	4.5V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Y5D	IXD5118N45DMR-G	VDet-IC	4.5V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Y5D	XC9141A51D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.1V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y5D	XC6118N45DMR-G	VDet-IC	4.5V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y5E	XC9141A52D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.2V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y5F	XC9141A53D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.3V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y5H	XC9141A54D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.4V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y5K	XC9141A55D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.5V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
y6	BD46E392G-M	VDet-IC	3.9V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
Y6	FMY6	Si-n/p	Dual, GP, 40V, 500mA, 200 (250)MHz	SOT-23-5	T12a	6a		-	28td	Rhm
Y6	R1210N562C	DC/DC-IC	PWM step-up, 5.6V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
Y60	XC6381E601M	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y60	R1172N201B	LVR-IC	LDO, 2.0V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y60	XC9110E601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y60	IXD2110E601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y60	XC9141B18D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 1.8V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y61	XC6381E611M	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y61	R1172N211B	LVR-IC	LDO, 2.1V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y61	IXD2110E611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y61	XC9141B19D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 1.9V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y61	XC9110E611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y62	XC6381E621M	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y62	R1172N221B	LVR-IC	LDO, 2.2V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y62	XC9141B20D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.0V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y62	IXD2110E621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y62	XC9110E621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y63	XC6381E631M	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y63	R1172N231B	LVR-IC	LDO, 2.3V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y63	XC9110E631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y63	IXD2110E631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y63	XC9141B21D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.1V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y64	XC6381E641M	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y64	R1172N241B	LVR-IC	LDO, 2.4V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y64	IXD2110E641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y64	XC9141B22D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.2V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y64	XC9110E641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y65	XC6381E651M	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y65	R1172N251B	LVR-IC	LDO, 2.5V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y65	XC9110E651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y65	IXD2110E651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y65	XC9141B23D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.3V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y66	XC6381E661M	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y66	R1172N261B	LVR-IC	LDO, 2.6V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y66	XC9110E661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y66	IXD2110E661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y66	XC9141B24D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.4V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y67	XC6381E671M	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y67	R1172N271B	LVR-IC	LDO, 2.7V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y67	IXD2110E671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y67	XC9110E671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y67	XC9141B25D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.5V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y68	XC6381E681M	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y68	R1172N281B	LVR-IC	LDO, 2.8V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y68	XC9141B26D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.6V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y68	XC9110E681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y68	IXD2110E681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y69	XC6381E691M	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y69	R1172N291B	LVR-IC	LDO, 2.9V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y69	XC9141B27D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.7V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y69	XC9110E691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y69	IXD2110E691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y6A	IXD5118N46AMR-G	VDet-IC	4.6V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y6A	XC6118N46AMR-G	VDet-IC	4.6V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y6A	XC9141B28D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.8V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y6B	XC9141B29D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.9V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y6B	IXD5118N46BMR-G	VDet-IC	4.6V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y6B	XC6118N46BMR-G	VDet-IC	4.6V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y6C	IXD5118N46CMR-G	VDet-IC	4.6V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Y6C	XC6118N46CMR-G	VDet-IC	4.6V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y6C	XC9141B30D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.0V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y6D	IXD5118N46DMR-G	VDet-IC	4.6V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Y6D	XC9141B31D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.1V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y6D	XC6118N46DMR-G	VDet-IC	4.6V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y6E	XC9141B32D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.2V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y6F	XC9141B33D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.3V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y6H	XC9141B34D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.4V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y6K	XC9141B35D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.5V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y6L	XC9141B36D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.6V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y6M	XC9141B37D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.7V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y7	R1210N572C	DC/DC-IC	PWM step-up, 5.7V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
y7	BD46E402G-M	VDet-IC	4.0V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
Y7-	RT9198-35PBR	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
Y70	XC6381E701M	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 155kHz, int. Vdd	SOT-23-5	DC4	6g	F09	07	28sx	Tor
Y70	R1172N301B	LVR-IC	LDO, 3.0V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y70	XC9110E701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	SOT-25	DC4	6g	F08	07	28sx	Tor
Y70	IXD2110E701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	SOT-25	DC4	6g	F02	07	28sx	Ixs
Y70	XC9141B38D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.8V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y71	R1172N311B	LVR-IC	LDO, 3.1V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y71	XC9141B39D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.9V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y72	R1172N321B	LVR-IC	LDO, 3.2V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y72	XC9141B40D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.0V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y73	R1172N331B	LVR-IC	LDO, 3.3V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric

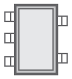

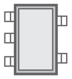

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y73	XC9141B41D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.1V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y74	R1172N341B	LVR-IC	LDO, 3.4V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y74	XC9141B42D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.2V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y75	R1172N351B	LVR-IC	LDO, 3.5V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y75	XC9141B43D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.3V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y76	R1172N361B	LVR-IC	LDO, 3.6V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y76	XC9141B44D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.4V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y77	R1172N371B	LVR-IC	LDO, 3.7V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y77	XC9141B45D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.5V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y78	R1172N381B	LVR-IC	LDO, 3.8V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y78	XC9141B46D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.6V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y79	R1172N391B	LVR-IC	LDO, 3.9V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y79	XC9141B47D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.7V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y7A	XC6118N47AMR-G	VDet-IC	4.7V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y7A	IXD5118N47AMR-G	VDet-IC	4.7V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y7A	XC9141B48D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.8V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y7B	XC6118N47BMR-G	VDet-IC	4.7V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y7B	XC9141B49D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.9V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y7B	IXD5118N47BMR-G	VDet-IC	4.7V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y7C	IXD5118N47CMR-G	VDet-IC	4.7V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Y7C	XC6118N47CMR-G	VDet-IC	4.7V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y7C	XC9141B50D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.0V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y7D	XC6118N47DMR-G	VDet-IC	4.7V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y7D	IXD5118N47DMR-G	VDet-IC	4.7V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Y7D	XC9141B51D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.1V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y7E	XC9141B52D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.2V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y7F	XC9141B53D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.3V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y7H	XC9141B54D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.4V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y7K	XC9141B55D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.5V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Y8	R1210N582C	DC/DC-IC	PWM step-up, 5.8V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
y8	BD46E412G-M	VDet-IC	4.1V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
Y8-	RT9198-39PBG	LVR-IC	LDO, 3.9V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
Y80	R1172N401B	LVR-IC	LDO, 4.0V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y81	R1172N411B	LVR-IC	LDO, 4.1V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y82	R1172N421B	LVR-IC	LDO, 4.2V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y83	R1172N431B	LVR-IC	LDO, 4.3V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y84	R1172N441B	LVR-IC	LDO, 4.4V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y85	R1172N451B	LVR-IC	LDO, 4.5V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y86	R1172N461B	LVR-IC	LDO, 4.6V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y87	R1172N471B	LVR-IC	LDO, 4.7V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y88	R1172N481B	LVR-IC	LDO, 4.8V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y89	R1172N491B	LVR-IC	LDO, 4.9V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y8A	XC6118N48AMR-G	VDet-IC	4.8V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y8A	IXD5118N48AMR-G	VDet-IC	4.8V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y8B	IXD5118N48BMR-G	VDet-IC	4.8V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y8B	XC6118N48BMR-G	VDet-IC	4.8V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y8C	XC6118N48CMR-G	VDet-IC	4.8V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y8C	IXD5118N48CMR-G	VDet-IC	4.8V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Y8D	XC6118N48DMR-G	VDet-IC	4.8V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y8D	IXD5118N48DMR-G	VDet-IC	4.8V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
y9	BD46E422G-M	VDet-IC	4.2V±1%, -MR, -Reset PPO, Td=200ms	SSOP-5	VD5	6c		-	28vdp	Rhm
Y9	R1210N592C	DC/DC-IC	PWM step-up, 5.9V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
Y90	R1172N501B	LVR-IC	LDO, 5.0V±2%, 1A, +CE	SOT-23-5	VR4	6g		-	28vrd	Ric
Y9A	XC6118N49AMR-G	VDet-IC	4.9V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y9A	IXD5118N49AMR-G	VDet-IC	4.9V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y9B	XC6118N49BMR-G	VDet-IC	4.9V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Y9B	IXD5118N49BMR-G	VDet-IC	4.9V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Y9C	XC6118N49CMR-G	VDet-IC	4.9V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y9C	IXD5118N49CMR-G	VDet-IC	4.9V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Y9D	XC6118N49DMR-G	VDet-IC	4.9V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
Y9D	IXD5118N49DMR-G	VDet-IC	4.9V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
YA	BU4209FWE	VDet-IC	0.9V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YA	BU4209G	VDet-IC	0.9V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
Ya	BD45E335G-M	VDet-IC	3.3V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
YA	RN5RK202A	DC/DC-IC	VFM step-up, Vout=2.0V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
YA	RN2701JE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=4.7k/4.7k	SOT-553	TD9	6a		-	30/TD9	Tos
YA	RN2701	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	SOT-353	TD9	6a		-	28/TD9	Tos
YA	RN2501	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=4.7k/4.7k	SMV	TD9	6a		-	30/TD9	Tos
YA0	XC9142A18C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 1.8V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YA1	XC9142A19C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 1.9V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor

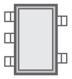

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YA2	XC9142A20C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.0V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YA3	XC9142A21C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.1V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YA4	XC9142A22C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.2V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YA5	XC9142A23C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.3V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YA6	XC9142A24C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.4V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YA7	XC9142A25C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.5V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YA8	XC9142A26C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.6V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YA9	XC9142A27C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.7V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YAA	XC9142A28C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.8V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YAB	XC9142A29C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.9V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YAC	XC9142A30C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.0V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YAD	XC9142A31C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.1V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YAE	XC9142A32C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.2V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YAF	XC9142A33C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.3V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YAH	XC9142A34C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.4V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YAK	XC9142A35C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.5V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YAL	XC9142A36C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.6V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YAM	XC9142A37C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.7V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YB	BU4210G	VDet-IC	1.0V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YB	BU4210FWE	VDet-IC	1.0V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
Yb	BD45E345G-M	VDet-IC	3.4V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
YB	RN5RK252A	DC/DC-IC	VFM step-up, Vout=2.5V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
YB	RN2502	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=10k/10k	SMV	TD9	6a		-	30/TD9	Tos
YB	RN2702	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	SOT-353	TD9	6a		-	28/TD9	Tos
YB	RN2702JE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=10k/10k	SOT-553	TD9	6a		-	30/TD9	Tos
YB	74LVC1G38GW	CMOS-Logic	2-input NAND gate (ODO)	SOT-353-1	Log17	6ad	F35	-	28	Nxp
YB	74LVC1G38GV	CMOS-Logic	2-input NAND gate (ODO)	SOT753	Log17	6ad	F35	-	28	Nxp
YB0	XC9142A38C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.8V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YB1	XC9142A39C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.9V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YB2	XC9142A40C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.0V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YB3	XC9142A41C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.1V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YB4	XC9142A42C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.2V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YB5	XC9142A43C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.3V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YB6	XC9142A44C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.4V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YB7	XC9142A45C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.5V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YB8	XC9142A46C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.6V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YB9	XC9142A47C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.7V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YBA	XC9142A48C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.8V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YBB	XC9142A49C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.9V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YBC	XC9142A50C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.0V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YBD	XC9142A51C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.1V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YBE	XC9142A52C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.2V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YBF	XC9142A53C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.3V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YBH	XC9142A54C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.4V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YBK	XC9142A55C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.5V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YC	BU4211FWE	VDet-IC	1.1V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YC	R1210N222D	DC/DC-IC	PWM step-up, 2.1V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
Yc	BD45E355G-M	VDet-IC	3.5V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
YC	BU4211G	VDet-IC	1.1V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YC	RN5RK272A	DC/DC-IC	VFM step-up, Vout=2.7V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
YC	RN2503	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=22k/22k	SMV	TD9	6a		-	30/TD9	Tos
YC	RN2703	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	SOT-353	TD9	6a		-	28/TD9	Tos
YC	RN2703JE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=22k/22k	SOT-553	TD9	6a		-	30/TD9	Tos
YC0	XC9142B18C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 1.8V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YC1	XC9142B19C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 1.9V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YC2	XC9142B20C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.0V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YC3	XC9142B21C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.1V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YC4	XC9142B22C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.2V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YC5	XC9142B23C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.3V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YC6	XC9142B24C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.4V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YC7	XC9142B25C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.5V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YC8	XC9142B26C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.6V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YC9	XC9142B27C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.7V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YCA	XC9142B28C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.8V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YCB	XC9142B29C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.9V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YCC	XC9142B30C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.0V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YCD	XC9142B31C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.1V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YCE	XC9142B32C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.2V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YCF	XC9142B33C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.3V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YCH	XC9142B34C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.4V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YCK	XC9142B35C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.5V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YCL	XC9142B36C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.6V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YCM	XC9142B37C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.7V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Yd	BD45E365G-M	VDet-IC	3.6V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
YD	BU4212FWE	VDet-IC	1.2V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YD	BU4212G	VDet-IC	1.2V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YD	R1210N232D	DC/DC-IC	PWM step-up, 2.3V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
YD	RN5RK302A	DC/DC-IC	VFM step-up, Vout=3.0V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
YD	RN2504	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=47k/47k	SMV	TD9	6a		-	30/TD9	Tos
YD	RN2704	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	SOT-353	TD9	6a		-	28/TD9	Tos
YD	RN2704JE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=47k/47k	SOT-553	TD9	6a		-	30/TD9	Tos
YD0	XC9142B38C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.8V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YD1	XC9142B39C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.9V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YD2	XC9142B40C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.0V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YD2A	LSP2132ST2RX440	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YD2T	LSP2132ST25X440	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YD3	XC9142B41C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.1V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YD3A	LSP2132ST2RX450	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YD3T	LSP2132ST25X450	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YD4	XC9142B42C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.2V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YD4A	LSP2132ST2RX460	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YD4T	LSP2132ST25X460	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YD5	XC9142B43C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.3V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YD5A	LSP2132ST2RX470	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YD5T	LSP2132ST25X470	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YD6	XC9142B44C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.4V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YD6A	LSP2132ST2RX470	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YD6T	LSP2132ST25X470	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YD7	XC9142B45C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.5V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YD7A	LSP2132ST2RX480	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YD7T	LSP2132ST25X480	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YD8	XC9142B46C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.6V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YD8A	LSP2132ST2RX490	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YD8T	LSP2132ST25X490	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YD9	XC9142B47C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.7V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YD9A	LSP2132ST2RX500	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YD9T	LSP2132ST25X500	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDA	XC9142B48C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.8V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YDaA	LSP2132ST2RX380	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDAA	LSP2132ST2RX120	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDaT	LSP2132ST25X380	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDAT	YB1253ST25X120	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDAT	LSP2132ST25X120	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDB	XC9142B49C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.9V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YDBA	LSP2132ST2RX130	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDbA	LSP2132ST2RX390	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDBT	YB1253ST25X130	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDbT	LSP2132ST25X390	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDBT	LSP2132ST25X130	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDC	XC9142B50C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.0V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YDCA	LSP2132ST2RX140	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDCT	YB1253ST25X140	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDCT	LSP2132ST25X140	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDD	XC9142B51C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.1V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YDdA	LSP2132ST2RX400	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDDA	LSP2132ST2RX150	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDDT	YB1253ST25X150	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDdT	LSP2132ST25X400	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDDT	LSP2132ST25X150	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDE	XC9142B52C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.2V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YDeA	LSP2132ST2RX410	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDEA	LSP2132ST2RX160	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDET	YB1253ST25X160	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDeT	LSP2132ST25X410	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDET	LSP2132ST25X160	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDF	XC9142B53C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.3V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YDFA	LSP2132ST2RX170	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDfA	LSP2132ST2RX420	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDFT	YB1253ST25X170	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDFT	LSP2132ST25X170	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs

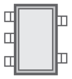

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YDfT	LSP2132ST25X420	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDgA	LSP2132ST2RX430	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDGA	LSP2132ST2RX180	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDgT	LSP2132ST25X430	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDGT	YB1253ST25X180	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDGT	LSP2132ST25X180	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDH	XC9142B54C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.4V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YDHA	LSP2132ST2RX190	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDHT	YB1253ST25X190	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDHT	LSP2132ST25X190	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDIA	LSP2132ST2RX200	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDIT	LSP2132ST25X200	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDIT	YB1253ST25X200	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDJA	LSP2132ST2RX210	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDJT	YB1253ST25X210	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDJT	LSP2132ST25X210	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDK	XC9142B55C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.5V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YDKA	LSP2132ST2RX220	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDKT	YB1253ST25X220	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDKT	LSP2132ST25X220	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDLA	LSP2132ST2RX230	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDLT	LSP2132ST25X230	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDLT	YB1253ST25X230	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDMA	LSP2132ST2RX240	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDMT	LSP2132ST25X240	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDMT	YB1253ST25X240	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDNA	LSP2132ST2RX250	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDNT	LSP2132ST25X250	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDNT	YB1253ST25X250	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDOA	LSP2132ST2RX260	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDOT	YB1253ST25X260	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDOT	LSP2132ST25X260	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDPA	LSP2132ST2RX270	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDPT	YB1253ST25X270	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDPT	LSP2132ST25X270	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDQA	LSP2132ST2RX280	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDQT	LSP2132ST25X280	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDQT	YB1253ST25X280	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDRA	LSP2132ST2RX290	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDRT	LSP2132ST25X290	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDRT	YB1253ST25X290	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDSA	LSP2132ST2RX300	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDST	YB1253ST25X300	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDST	LSP2132ST25X300	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDTA	LSP2132ST2RX310	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDTT	LSP2132ST25X310	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDTT	YB1253ST25X310	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDUA	LSP2132ST2RX320	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDUT	YB1253ST25X320	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDUT	LSP2132ST25X320	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDVA	LSP2132ST2RX330	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDVT	LSP2132ST25X330	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDVT	YB1253ST25X330	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDWA	LSP2132ST2RX340	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDWT	YB1253ST25X340	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDWT	LSP2132ST25X340	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDXA	LSP2132ST2RX350	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDXT	LSP2132ST25X350	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDXT	YB1253ST25X350	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDYA	LSP2132ST2RX360	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDYT	LSP2132ST25X360	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YDYT	YB1253ST25X360	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28cx	Ybn
YDZA	LSP2132ST2RX370	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-25	VR7	6a		-	28sp	Jbs
YDZT	LSP2132ST25X370	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-25	VR4	6a		-	28cx	Jbs
YE	R1210N242D	DC/DC-IC	PWM step-up, 2.4V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
YE	BU4213G	VDet-IC	1.3V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
Ye	BD45E375G-M	VDet-IC	3.7V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
YE	BU4213FWE	VDet-IC	1.3V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YE	RN5RK332A	DC/DC-IC	VFM step-up, Vout=3.3V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
YE	RN2505	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=2.2k/47k	SMV	TD9	6a		-	30/TD9	Tos

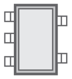

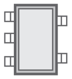

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YE	RN2705	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	SOT-353	TD9	6a		-	28/TD9	Tos
YE	RN2705JE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=2.2k/47k	SOT-553	TD9	6a		-	30/TD9	Tos
YE0	XC9142C18C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 1.8V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YE1	XC9142C19C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 1.9V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YE2	XC9142C20C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.0V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YE3	XC9142C21C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.1V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YE4	XC9142C22C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.2V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YE5	XC9142C23C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.3V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YE6	XC9142C24C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.4V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YE7	XC9142C25C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.5V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YE8	XC9142C26C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.6V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YE9	XC9142C27C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.7V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YEA	XC9142C28C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.8V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YEB	XC9142C29C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 2.9V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YEC	XC9142C30C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.0V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YED	XC9142C31C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.1V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YEE	XC9142C32C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.2V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YEF	XC9142C33C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.3V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YEH	XC9142C34C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.4V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YEK	XC9142C35C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.5V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YEL	XC9142C36C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.6V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YEM	XC9142C37C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.7V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YF	BU4214G	VDet-IC	1.4V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YF	BU4214FWE	VDet-IC	1.4V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
Yf	BD45E385G-M	VDet-IC	3.8V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
YF	R1210N252D	DC/DC-IC	PWM step-up, 2.5V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
YF	RN5RK502A	DC/DC-IC	VFM step-up, Vout=5.0V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
YF	RN2706JE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=4.7k/47k	SOT-553	TD9	6a		-	30/TD9	Tos
YF	RN2506	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=4.7k/47k	SMV	TD9	6a		-	30/TD9	Tos
YF	RN2706	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	SOT-353	TD9	6a		-	28/TD9	Tos
YF0	XC9142C38C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.8V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YF1	XC9142C39C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 3.9V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YF2	XC9142C40C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.0V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YF3	XC9142C41C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.1V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YF4	XC9142C42C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.2V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YF5	XC9142C43C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.3V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YF6	XC9142C44C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.4V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YF7	XC9142C45C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.5V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YF8	XC9142C46C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.6V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YF9	XC9142C47C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.7V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YFA	XC9142C48C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.8V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YFB	XC9142C49C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 4.9V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YFC	XC9142C50C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.0V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YFD	XC9142C51C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.1V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YFE	XC9142C52C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.2V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YFF	XC9142C53C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.3V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YFH	XC9142C54C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.4V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YFK	XC9142C55C0R-G	DC/DC-IC	PWM step-up, 1.2MHz, 5.5V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YG	R1210N262D	DC/DC-IC	PWM step-up, 2.6V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
Yg	BD45E395G-M	VDet-IC	3.9V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
YG	BU4215G	VDet-IC	1.5V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YG	BU4215FWE	VDet-IC	1.5V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YG	RN5RK552A	DC/DC-IC	VFM step-up, Vout=5.5V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
Yh	BD45E405G-M	VDet-IC	4.0V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
YH	R1210N272D	DC/DC-IC	PWM step-up, 2.7V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
YH	BU4216FWE	VDet-IC	1.6V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YH	BU4216G	VDet-IC	1.6V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YH	RN5RK522A	DC/DC-IC	VFM step-up, Vout=5.2V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
YH	RN2707	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	SOT-353	TD9	6a		-	28/TD9	Tos
YH	RN2707JE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=10k/47k	SOT-553	TD9	6a		-	30/TD9	Tos
YH	RN2507	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=10k/47k	SMV	TD9	6a		-	30/TD9	Tos
YH-	RT9198-19PBR	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
YH0	XC9142A18D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 1.8V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YH1	XC9142A19D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 1.9V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YH2	XC9142A20D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.0V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YH3	XC9142A21D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.1V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YH4	XC9142A22D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.2V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YH5	XC9142A23D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.3V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YH6	XC9142A24D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.4V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YH7	XC9142A25D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.5V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor

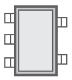

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YH8	XC9142A26D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.6V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YH9	XC9142A27D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.7V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YHA	XC9142A28D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.8V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YHB	XC9142A29D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.9V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YHC	XC9142A30D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.0V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YHD	XC9142A31D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.1V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YHE	XC9142A32D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.2V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YHF	XC9142A33D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.3V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YHH	XC9142A34D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.4V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YHK	XC9142A35D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.5V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YHL	XC9142A36D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.6V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YHM	XC9142A37D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.7V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YI	RN2708	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	SOT-353	TD9	6a		-	28/TD9	Tos
YI	RN2708JE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=22k/47k	SOT-553	TD9	6a		-	30/TD9	Tos
YI	RN2508	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=22k/47k	SMV	TD9	6a		-	30/TD9	Tos
YJ	BU4217G	VDet-IC	1.7V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YJ	BU4217FWE	VDet-IC	1.7V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YJ	R1210N282D	DC/DC-IC	PWM step-up, 2.8V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
YJ	RN5RK222A	DC/DC-IC	VFM step-up, Vout=2.2V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
YJ	RN2509	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=47k/22k	SMV	TD9	6a		-	30/TD9	Tos
YJ	RN2709JE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=47k/22k	SOT-553	TD9	6a		-	30/TD9	Tos
YJ	RN2709	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	SOT-353	TD9	6a		-	28/TD9	Tos
YJ-	RT9818A-20PB	VDet-IC	2.0V±1.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Rct
YJ09	AM9008-0.9YC5G	LVR-IC	LDO, 0.9V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Xsh
YJ09	AM9008-0.9YN5G	LVR-IC	LDO, 0.9V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Xsh
YJ12	AM9008-1.2YN5G	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Xsh
YJ12	AM9008-1.2YC5G	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Xsh
YJ12	SGM2019-1.2YC5G	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Sgm
YJ12	SGM2019-1.2YN5G	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Sgm
YJ13	AM9008-1.3YC5G	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Xsh
YJ13	AM9008-1.3YN5G	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Xsh
YJ13	SGM2019-1.3YC5G	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Sgm
YJ13	SGM2019-1.3YN5G	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Sgm
YJ15	AM9008-1.5YC5G	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Xsh
YJ15	AM9008-1.5YN5G	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Xsh
YJ15	SGM2019-1.5YC5G	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Sgm
YJ15	SGM2019-1.5YN5G	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Sgm
YJ18	AM9008-1.8YC5G	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Xsh
YJ18	AM9008-1.8YN5G	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Xsh
YJ18	SGM2019-1.8YN5G	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Sgm
YJ18	SGM2019-1.8YC5G	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Sgm
YJ21	AM9008-2.1YN5G	LVR-IC	LDO, 2.1V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Xsh
YJ21	AM9008-2.1YC5G	LVR-IC	LDO, 2.1V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Xsh
YJ21	SGM2019-2.1YN5G	LVR-IC	LDO, 2.1V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Sgm
YJ21	SGM2019-2.1YC5G	LVR-IC	LDO, 2.1V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Sgm
YJ25	AM9008-2.5YN5G	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Xsh
YJ25	AM9008-2.5YC5G	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Xsh
YJ25	SGM2019-2.5YC5G	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Sgm
YJ25	SGM2019-2.5YN5G	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Sgm
YJ26	AM9008-2.6YN5G	LVR-IC	LDO, 2.6V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Xsh
YJ26	AM9008-2.6YC5G	LVR-IC	LDO, 2.6V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Xsh
YJ27	AM9008-2.7YC5G	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Xsh
YJ27	AM9008-2.7YN5G	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Xsh
YJ27	SGM2019-2.7YC5G	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Sgm
YJ27	SGM2019-2.7YN5G	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Sgm
YJ28	AM9008-2.8YN5G	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Xsh
YJ28	AM9008-2.8YC5G	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Xsh
YJ28	SGM2019-2.8YN5G	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Sgm
YJ28	SGM2019-2.8YC5G	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Sgm
YJ29	AM9008-2.9YC5G	LVR-IC	LDO, 2.9V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Xsh
YJ29	AM9008-2.9YN5G	LVR-IC	LDO, 2.9V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Xsh
YJ29	SGM2019-2.9YC5G	LVR-IC	LDO, 2.9V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Sgm
YJ29	SGM2019-2.9YN5G	LVR-IC	LDO, 2.9V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Sgm
YJ2J	AM9008-2.85YC5G	LVR-IC	LDO, 2.85V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Xsh
YJ2J	AM9008-2.85YN5G	LVR-IC	LDO, 2.85V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Xsh
YJ2J	SGM2019-2.85YN5G	LVR-IC	LDO, 2.85V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Sgm
YJ2J	SGM2019-2.85YC5G	LVR-IC	LDO, 2.85V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Sgm
YJ30	AM9008-3.0YC5G	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Xsh
YJ30	AM9008-3.0YN5G	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Xsh
YJ30	SGM2019-3.0YN5G	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Sgm

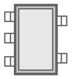

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YJ30	SGM2019-3.0YC5G	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Sgm
YJ31	AM9008-3.1YN5G	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Xsh
YJ31	AM9008-3.1YC5G	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Xsh
YJ31	SGM2019-3.1YN5G	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Sgm
YJ31	SGM2019-3.1YC5G	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Sgm
YJ32	AM9008-3.2YN5G	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Xsh
YJ32	AM9008-3.2YC5G	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Xsh
YJ32	SGM2019-3.2YC5G	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Sgm
YJ32	SGM2019-3.2YN5G	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Sgm
YJ33	AM9008-3.3YN5G	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Xsh
YJ33	AM9008-3.3YC5G	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Xsh
YJ33	SGM2019-3.3YC5G	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Sgm
YJ33	SGM2019-3.3YN5G	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Sgm
YJ36	AM9008-3.6YN5G	LVR-IC	LDO, 3.6V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Xsh
YJ36	AM9008-3.6YC5G	LVR-IC	LDO, 3.6V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Xsh
YJ36	SGM2019-3.6YN5G	LVR-IC	LDO, 3.6V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Sgm
YJ36	SGM2019-3.6YC5G	LVR-IC	LDO, 3.6V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Sgm
YJ42	AM9008-4.2YN5G	LVR-IC	LDO, 4.2V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Xsh
YJ42	AM9008-4.2YC5G	LVR-IC	LDO, 4.2V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Xsh
YJ42	SGM2019-4.2YC5G	LVR-IC	LDO, 4.2V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Sgm
YJ42	SGM2019-4.2YN5G	LVR-IC	LDO, 4.2V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Sgm
YJ50	AM9008-5.0YC5G	LVR-IC	LDO, 5.0V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Xsh
YJ50	AM9008-5.0YN5G	LVR-IC	LDO, 5.0V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Xsh
YJ50	SGM2019-5.0YN5G	LVR-IC	LDO, 5.0V±2%, 500mA, +CE	SOT-23-5	VR7	6a		-	28vrx	Sgm
YJ50	SGM2019-5.0YC5G	LVR-IC	LDO, 5.0V±2%, 500mA, +CE	SC-70-5	VR7	6a		-	28vrx	Sgm
YJAA	AM9008-ADJYN5G	LVR-IC	LDO, Adjustable 1.2..5.0V, 500mA, +CE	SOT-23-5	VR5	6a		-	28sg	Xsh
YJAA	AM9008-ADJYC5G	LVR-IC	LDO, Adjustable 1.2..5.0V, 500mA, +CE	SC-70-5	VR5	6a		-	28sg	Xsh
YJAA	SGM2019-ADJYC5G	LVR-IC	LDO, Adjustable 1.2..5.0V, 500mA, +CE	SC-70-5	VR5	6a		-	28sg	Sgm
YJAA	SGM2019-ADJYN5G	LVR-IC	LDO, Adjustable 1.2..5.0V, 500mA, +CE	SOT-23-5	VR5	6a		-	28sg	Sgm
Yk	BD45E415G-M	VDet-IC	4.1V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
YK	BU4218G	VDet-IC	1.8V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YK	BU4218FWE	VDet-IC	1.8V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YK	R1210N292D	DC/DC-IC	PWM step-up, 2.9V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
YK	RN5RK452A	DC/DC-IC	VFM step-up, Vout=4.5V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
YK	RN2710	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/0k	SOT-353	TD9	6a		-	28/TD9	Tos
YK	RN2710JE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=4.7k/0k	SOT-553	TD9	6a		-	30/TD9	Tos
YK	RN2510	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=4.7k/0k	SMV	TD9	6a		-	30/TD9	Tos
YK-	RT9818C-20PB	VDet-IC	2.0V±1.5%, -Reset ODO, Td=220ms	SOT-23-5	VD6	6a		-	28vdm	Rct
YK0	XC9142A38D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.8V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YK1	XC9142A39D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.9V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YK2	XC9142A40D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.0V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YK3	XC9142A41D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.1V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YK4	XC9142A42D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.2V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YK5	XC9142A43D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.3V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YK6	XC9142A44D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.4V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YK7	XC9142A45D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.5V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YK8	XC9142A46D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.6V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YK9	XC9142A47D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.7V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YKA	XC9142A48D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.8V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YKB	XC9142A49D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.9V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YKC	XC9142A50D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.0V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YKD	XC9142A51D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.1V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YKE	XC9142A52D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.2V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YKF	XC9142A53D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.3V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YKH	XC9142A54D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.4V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YKK	XC9142A55D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.5V±2%, +CE, CL	SOT-25	DC19a	6g	F01	10	28g7	Tor
YL	BU4219FWE	VDet-IC	1.9V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YL	R1210N302D	DC/DC-IC	PWM step-up, 3V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
YL	BD45462G	VDet-IC	4.6V±1%, -MR, -Reset ODO, 200ms	SSOP-5	VD4	6c		-	28vdp	Rhm
YL	BU4219G	VDet-IC	1.9V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YL	RN5RK532A	DC/DC-IC	VFM step-up, Vout=5.3V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
YL	74LVC1G384GW	CMOS-Logic	Bilateral analogic switch	SOT-353-1	Log16	6ad	F35	-	28	Nxp
YL	74LVC1G384GV	CMOS-Logic	Bilateral analogic switch	SOT753	Log16	6ad	F35	-	28	Nxp
YL-	RT9818A-36PB	VDet-IC	3.6V±1.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Rct
YL0	XC9142B18D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 1.8V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YL1	XC9142B19D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 1.9V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YL2	XC9142B20D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.0V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YL3	XC9142B21D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.1V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YL4	XC9142B22D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.2V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YL5	XC9142B23D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.3V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor

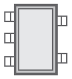

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YL6	XC9142B24D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.4V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YL7	XC9142B25D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.5V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YL8	XC9142B26D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.6V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YL9	XC9142B27D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.7V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YLA	XC9142B28D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.8V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YLB	XC9142B29D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.9V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YLC	XC9142B30D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.0V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YLD	XC9142B31D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.1V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YLE	XC9142B32D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.2V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YLF	XC9142B33D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.3V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YLH	XC9142B34D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.4V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YLK	XC9142B35D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.5V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YLL	XC9142B36D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.6V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YLM	XC9142B37D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.7V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
Ym	BD45E425G-M	VDet-IC	4.2V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
YM	BU4220FWE	VDet-IC	2.0V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YM	BU4220G	VDet-IC	2.0V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YM	R1210N312D	DC/DC-IC	PWM step-up, 3.1V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
YM	RN5RK352A	DC/DC-IC	VFM step-up, Vout=3.5V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
YM	RN2711	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/0k	SOT-353	TD9	6a		-	28/TD9	Tos
YM	RN2711JE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=10k/0k	SOT-553	TD9	6a		-	30/TD9	Tos
YM	RN2511	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=10k/0k	SMV	TD9	6a		-	30/TD9	Tos
YM-	RT9818A-39PB	VDet-IC	3.9V±1.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Rct
YM0	XC9142B38D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.8V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YM1	XC9142B39D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.9V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YM2	XC9142B40D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.0V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YM3	XC9142B41D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.1V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YM4	XC9142B42D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.2V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YM5	XC9142B43D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.3V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YM6	XC9142B44D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.4V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YM7	XC9142B45D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.5V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YM8	XC9142B46D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.6V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YM9	XC9142B47D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.7V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YMA	XC9142B48D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.8V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YMB	XC9142B49D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.9V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YMC	XC9142B50D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.0V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YMD	XC9142B51D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.1V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YME	XC9142B52D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.2V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YMF	XC9142B53D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.3V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YMH	XC9142B54D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.4V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YMK	XC9142B55D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.5V±2%, +CE	SOT-25	DC19a	6g	F01	10	28g7	Tor
YN	R1210N322D	DC/DC-IC	PWM step-up, 3.2V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
Yn	BD45E435G-M	VDet-IC	4.3V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
YN	BU4221FWE	VDet-IC	2.1V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YN	BU4221G	VDet-IC	2.1V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YN	RN5RK362A	DC/DC-IC	VFM step-up, Vout=3.6V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
YN	74LVC1G34GW	CMOS-Logic	Noninverting buffer	SOT-353-1	Log10	6ad	F35	-	28	Nxp
YN	74LVC1G34GV	CMOS-Logic	Noninverting buffer	SOT753	Log10	6ad	F35	-	28	Nxp
YN0	XC9142C18D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 1.8V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YN1	XC9142C19D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 1.9V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YN2	XC9142C20D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.0V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YN3	XC9142C21D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.1V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YN4	XC9142C22D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.2V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YN5	XC9142C23D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.3V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YN6	XC9142C24D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.4V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YN7	XC9142C25D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.5V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YN8	XC9142C26D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.6V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YN9	XC9142C27D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.7V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YNA	XC9142C28D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.8V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YNB	XC9142C29D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 2.9V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YNC	XC9142C30D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.0V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YND	XC9142C31D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.1V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YNE	XC9142C32D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.2V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YNF	XC9142C33D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.3V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YNH	XC9142C34D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.4V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YNK	XC9142C35D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.5V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YNL	XC9142C36D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.6V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YNM	XC9142C37D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.7V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YP	R1210N332D	DC/DC-IC	PWM step-up, 3.3V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
YP	BU4222G	VDet-IC	2.2V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Yp	BD45E445G-M	VDet-IC	4.4V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
YP	BU4222FWE	VDet-IC	2.2V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YP	RN5RK462A	DC/DC-IC	VFM step-up, Vout=4.6V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
YP	74AHC1GU04SE	CMOS-Logic	Inverter	SOT-353	Log6	6t		-	28	Di
YP	74AHC1GU04W5	CMOS-Logic	Inverter	SOT-25	Log6	6t		-	28	Di
YP0	XC9142C38D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.8V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YP1	XC9142C39D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 3.9V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YP2	XC9142C40D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.0V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YP3	XC9142C41D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.1V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YP4	XC9142C42D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.2V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YP5	XC9142C43D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.3V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YP6	XC9142C44D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.4V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YP7	XC9142C45D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.5V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YP8	XC9142C46D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.6V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YP9	XC9142C47D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.7V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YPA	XC9142C48D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.8V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YPB	XC9142C49D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 4.9V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YPC	XC9142C50D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.0V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YPD	XC9142C51D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.1V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YPE	XC9142C52D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.2V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YPF	XC9142C53D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.3V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YPH	XC9142C54D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.4V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YPK	XC9142C55D0R-G	DC/DC-IC	PWM step-up, 3.0MHz, 5.5V±2%, +CE (compl. out discon.)	SOT-25	DC19a	6g	F01	10	28g7	Tor
YQ	BU4223G	VDet-IC	2.3V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YQ	R1210N342D	DC/DC-IC	PWM step-up, 3.4V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
YQ	BU4223FWE	VDet-IC	2.3V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YQ	RN5RK472A	DC/DC-IC	VFM step-up, Vout=4.7V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
YR	BU4224FWE	VDet-IC	2.4V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YR	BU4224G	VDet-IC	2.4V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
Yr	BD45E455G-M	VDet-IC	4.5V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
YR	R1210N352D	DC/DC-IC	PWM step-up, 3.5V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
YR	RN5RK402A	DC/DC-IC	VFM step-up, Vout=4.0V±1.5%	SOT-23-5	DC3	6g		-	28sc	Ric
YR	74AHC1G00W5	CMOS-Logic	2-input NAND gate	SOT-25	Log1	6t		-	28	Di
YR	74AHC1G00SE	CMOS-Logic	2-input NAND gate	SOT-353	Log1	6t		-	28	Di
YS	R1210N362D	DC/DC-IC	PWM step-up, 3.6V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
YS	BU4225G	VDet-IC	2.5V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YS	BU4225FWE	VDet-IC	2.5V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YS	74AHC1G02W5	CMOS-Logic	2-input NOR gate	SOT-25	Log2	6t		-	28	Di
YS	74AHC1G02SE	CMOS-Logic	2-input NOR gate	SOT-353	Log2	6t		-	28	Di
YT	BU4226G	VDet-IC	2.6V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YT	BU4226FWE	VDet-IC	2.6V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YT	R1210N372D	DC/DC-IC	PWM step-up, 3.7V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
YT	74AHC1G04SE	CMOS-Logic	Inverter	SOT-353	Log6	6t		-	28	Di
YT	74AHC1G04W5	CMOS-Logic	Inverter	SOT-25	Log6	6t		-	28	Di
YU	R1210N382D	DC/DC-IC	PWM step-up, 3.8V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
YU	BU4227FWE	VDet-IC	2.7V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YU	BU4227G	VDet-IC	2.7V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YU	74AHC1G08W5	CMOS-Logic	2-input AND gate	SOT-25	Log3	6t		-	28	Di
YU	74AHC1G08SE	CMOS-Logic	2-input AND gate	SOT-353	Log3	6t		-	28	Di
YU-	RT9013-32PB	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
YV	BU4228G	VDet-IC	2.8V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YV	R1210N392D	DC/DC-IC	PWM step-up, 3.9V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
YV	BU4228FWE	VDet-IC	2.8V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YV	74AHC1G14W5	CMOS-Logic	Inverting Schmitt-trigger	SOT-25	Log7	6t		-	28	Di
YV	74AHC1G14SE	CMOS-Logic	Inverting Schmitt-trigger	SOT-353	Log7	6t		-	28	Di
YW	BU4229FWE	VDet-IC	2.9V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YW	BU4229G	VDet-IC	2.9V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YW	R1210N601D	DC/DC-IC	PWM step-up, 6V, 180kHz	SOT-23-5	DC3	6g		-	28sc	Ric
YW	74AHC1G32SE	CMOS-Logic	2-input OR gate	SOT-353	Log4	6t		-	28	Di
YW	74AHC1G32W5	CMOS-Logic	2-input OR gate	SOT-25	Log4	6t		-	28	Di
YW-	RT9198-18PBG	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
YW=	RT9198-18GBG	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28cx	Rct
YX	BU4230FWE	VDet-IC	3.0V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YX	BU4230G	VDet-IC	3.0V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YX	74AHC1G86W5	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-25	Log5	6t		-	28	Di
YX	74AHC1G86SE	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-353	Log5	6t		-	28	Di
Yy	BD45E465G-M	VDet-IC	4.6V±1%, -MR, -Reset ODO, Td=50ms	SSOP-5	VD4	6c		-	28vdp	Rhm
YY	BU4231G	VDet-IC	3.1V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YY	BU4231FWE	VDet-IC	3.1V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YY	74AHC1G125SE	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log14	6t		-	28	Di

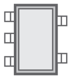

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YY	74AHC1G125W5	CMOS-Logic	Bus buffer gate with 3-state output	SOT-25	Log14	6t		-	28	Di
YZ	BU4232FWE	VDet-IC	3.2V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
YZ	BU4232G	VDet-IC	3.2V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
YZ	74AHC1G126SE	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log13	6t		-	28	Di
YZ	74AHC1G126W5	CMOS-Logic	Bus buffer gate with 3-state output	SOT-25	Log13	6t		-	28	Di
Z	ELM7515NCC	VDet-IC	1.5V±2%, +Reset ODO	SC-70-5	VD6	6g	F22	06	28h3	Elm
Z	ELM7515CCC	VDet-IC	1.5V±2%, +Reset PPO	SC-70-5	VD7	6g	F22	23	28h3	Elm
Z0	R1210N402D	DC/DC-IC	PWM step-up, 4V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
Z00	R1131N181D5	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z00	NC7SZ00P5	CMOS-Logic	2-input NAND gate	SC-70-5	Log1	6a		-	28	F
Z01	R1131N281D5	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z02	R1131N121D5	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z02	NC7SZ02P5	CMOS-Logic	2-input NOR gate	SC-70-5	Log2	6a		-	28	F
Z08	R1131N081D	LVR-IC	LDO, 0.8V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z08	NC7SZ08P5	CMOS-Logic	2-input AND gate	SC-70-5	Log3	6a		-	28	F
Z09	R1131N091D	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z0A	R3119N115A	VDet-IC	11.5V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Z0A	IXD5118N50AMR-G	VDet-IC	5.0V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Z0A	XC6118N50AMR-G	VDet-IC	5.0V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Z0B	R3119N116A	VDet-IC	11.6V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Z0B	IXD5118N50BMR-G	VDet-IC	5.0V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Ixs
Z0B	XC6118N50BMR-G	VDet-IC	5.0V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	SOT-25	VD14	6g	F01	09	28mg	Tor
Z0C	R3119N117A	VDet-IC	11.7V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Z0C	IXD5118N50CMR-G	VDet-IC	5.0V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Z0C	XC6118N50CMR-G	VDet-IC	5.0V±2%, ±Reset ODO, Sense, hysteresis 5%	SOT-25	VD11	6g	F01	09	28mf	Tor
Z0D	R3119N118A	VDet-IC	11.8V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Z0D	IXD5118N50DMR-G	VDet-IC	5.0V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Ixs
Z0D	XC6118N50DMR-G	VDet-IC	5.0V±2%, ±Reset ODO, Sense, hysteresis <1%	SOT-25	VD11	6g	F01	09	28mf	Tor
Z0E	R3119N119A	VDet-IC	11.9V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Z0F	R3119N120A	VDet-IC	12.0V±1.5%, -Reset ODO	SOT-23-5	VD1	6g		-	28z1	Ric
Z1	R1210N412D	DC/DC-IC	PWM step-up, 4.1V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
Z1	BZA856A	TVS	Quad, Vrwm=5.6V, 3.75A, 25W(1ms)	SOT-353	D16	6a		-	30	Phi
Z1	BZA956A	TVS	Quad, Vrwm=5.6V, 3.75A, 25W(1ms)	SOT-665	D16	6a		-	30	Phi
Z10	R1131N101D	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z11	R1131N111D	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z12	R1131N121D	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z13	R1131N131D	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z14	R1131N141D	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z15	R1131N151D	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z15	IXD2110F151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z15	XC9110F151MR	DC/DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z16	R1131N161D	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z16	XC9110F161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z16	IXD2110F161MR	DC/DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z17	R1131N171D	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z17	XC9110F171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z17	IXD2110F171MR	DC/DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z18	R1131N181D	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z18	IXD2110F181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z18	XC9110F181MR	DC/DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z19	R1131N191D	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z19	IXD2110F191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z19	XC9110F191MR	DC/DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z1A	R3119N115E	VDet-IC	11.5V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Z1B	R3119N116E	VDet-IC	11.6V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Z1C	R3119N117E	VDet-IC	11.7V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Z1D	R3119N118E	VDet-IC	11.8V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Z1E	R3119N119E	VDet-IC	11.9V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Z1F	R3119N120E	VDet-IC	12.0V±1.5%, ±Reset ODO, Sense	SOT-23-5	VD11	6g		-	28z2	Ric
Z2	R1210N422D	DC/DC-IC	PWM step-up, 4.2V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
Z2	BZA962A	TVS	Quad, Vrwm=6.2V, 3.75A, 25W(1ms)	SOT-665	D16	6a		-	30	Phi
Z2	BZA862A	TVS	Quad, Vrwm=6.2V, 3.75A, 25W(1ms)	SOT-353	D16	6a		-	30	Phi
Z20	R1131N201D	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z20	IXD2110F201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z20	XC9110F201MR	DC/DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z21	R1131N211D	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z21	IXD2110F211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z21	XC9110F211MR	DC/DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z22	R1131N221D	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z22	IXD2110F221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Z22	XC9110F221MR	DC/DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z23	R1131N231D	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z23	IXD2110F231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z23	XC9110F231MR	DC/DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z24	R1131N241D	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z24	IXD2110F241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z24	XC9110F241MR	DC/DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z25	R1131N251D	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z25	XC9110F251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z25	IXD2110F251MR	DC/DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z26	R1131N261D	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z26	XC9110F261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z26	IXD2110F261MR	DC/DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z27	R1131N271D	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z27	IXD2110F271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z27	XC9110F271MR	DC/DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z28	R1131N281D	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z28	IXD2110F281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z28	XC9110F281MR	DC/DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z29	R1131N291D	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z29	XC9110F291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z29	IXD2110F291MR	DC/DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z3	R1210N432D	DC/DC-IC	PWM step-up, 4.3V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
Z3	BZA968A	TVS	Quad, Vrwm=6.8V, 3.75A, 25W(1ms)	SOT-665	D16	6a		-	30	Phi
Z3	BZA868A	TVS	Quad, Vrwm=6.8V, 3.75A, 25W(1ms)	SOT-353	D16	6a		-	30	Phi
Z30	R1131N301D	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z30	IXD2110F301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z30	XC9110F301MR	DC/DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z31	R1131N311D	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z31	XC9110F311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z31	IXD2110F311MR	DC/DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z32	R1131N321D	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z32	XC9110F321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z32	IXD2110F321MR	DC/DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z33	R1131N331D	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, CL	SOT-23-5	VR4	6g		-	28cx	Ric
Z33	XC9110F331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z33	IXD2110F331MR	DC/DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z34	XC9110F341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z34	IXD2110F341MR	DC/DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z35	XC9110F351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z35	IXD2110F351MR	DC/DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z36	IXD2110F361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z36	XC9110F361MR	DC/DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z37	XC9110F371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z37	IXD2110F371MR	DC/DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z38	XC9110F381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z38	IXD2110F381MR	DC/DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z39	XC9110F391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z39	IXD2110F391MR	DC/DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z4	R1210N442D	DC/DC-IC	PWM step-up, 4.4V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
Z4	BZA820A	TVS	Quad, Vrwm=20V, 3.75A, 17W(1ms)	SOT-353	D16	6a		-	30	Phi
Z4	RT9808-23CB	VDet-IC	2.3V±2%, -ODO +Reset	SOT-23-5	VD6	6a		-	28vdm	Rct
Z4-	RT9808-23PB	VDet-IC	2.3V±2%, -ODO +Reset	SOT-23-5	VD6	6a		-	28vdm	Rct
Z40	R1172N181D5	LVR-IC	LDO, 1.85V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z40	XC9110F401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z40	IXD2110F401MR	DC/DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z41	R1172N281D5	LVR-IC	LDO, 2.85V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z41	IXD2110F411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z41	XC9110F411MR	DC/DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z42	IXD2110F421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z42	XC9110F421MR	DC/DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z43	XC9110F431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z43	IXD2110F431MR	DC/DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z44	IXD2110F441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z44	XC9110F441MR	DC/DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z45	IXD2110F451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z45	XC9110F451MR	DC/DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z46	XC9110F461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z46	IXD2110F461MR	DC/DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z47	XC9110F471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor

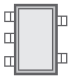

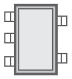

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Z47	IXD2110F471MR	DC/DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z48	R1172N081D	LVR-IC	LDO, 0.8V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z48	IXD2110F481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z48	XC9110F481MR	DC/DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z49	R1172N091D	LVR-IC	LDO, 0.9V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z49	XC9110F491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z49	IXD2110F491MR	DC/DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z5	R1210N452D	DC/DC-IC	PWM step-up, 4.5V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
Z50	R1172N101D	LVR-IC	LDO, 1.0V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z50	XC9110F501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z50	IXD2110F501MR	DC/DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z51	R1172N111D	LVR-IC	LDO, 1.1V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z51	XC9110F511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z51	IXD2110F511MR	DC/DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z52	R1172N121D	LVR-IC	LDO, 1.2V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z52	IXD2110F521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z52	XC9110F521MR	DC/DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z53	R1172N131D	LVR-IC	LDO, 1.3V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z53	IXD2110F531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z53	XC9110F531MR	DC/DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z54	R1172N141D	LVR-IC	LDO, 1.4V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z54	IXD2110F541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z54	XC9110F541MR	DC/DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z55	R1172N151D	LVR-IC	LDO, 1.5V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z55	IXD2110F551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z55	XC9110F551MR	DC/DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z56	R1172N161D	LVR-IC	LDO, 1.6V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z56	XC9110F561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z56	IXD2110F561MR	DC/DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z57	R1172N171D	LVR-IC	LDO, 1.7V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z57	XC9110F571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z57	IXD2110F571MR	DC/DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z58	R1172N181D	LVR-IC	LDO, 1.8V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z58	IXD2110F581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z58	XC9110F581MR	DC/DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z59	R1172N191D	LVR-IC	LDO, 1.9V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z59	IXD2110F591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z59	XC9110F591MR	DC/DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z6	R1210N462D	DC/DC-IC	PWM step-up, 4.6V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
Z60	R1172N201D	LVR-IC	LDO, 2.0V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z60	XC9110F601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z60	IXD2110F601MR	DC/DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z61	R1172N211D	LVR-IC	LDO, 2.1V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z61	XC9110F611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z61	IXD2110F611MR	DC/DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z62	R1172N221D	LVR-IC	LDO, 2.2V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z62	XC9110F621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z62	IXD2110F621MR	DC/DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z63	R1172N231D	LVR-IC	LDO, 2.3V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z63	IXD2110F631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z63	XC9110F631MR	DC/DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z64	R1172N241D	LVR-IC	LDO, 2.4V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z64	IXD2110F641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z64	XC9110F641MR	DC/DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z65	R1172N251D	LVR-IC	LDO, 2.5V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z65	XC9110F651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z65	IXD2110F651MR	DC/DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z66	R1172N261D	LVR-IC	LDO, 2.6V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z66	XC9110F661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z66	IXD2110F661MR	DC/DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z67	R1172N271D	LVR-IC	LDO, 2.7V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z67	IXD2110F671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z67	XC9110F671MR	DC/DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z68	R1172N281D	LVR-IC	LDO, 2.8V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z68	XC9110F681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z68	IXD2110F681MR	DC/DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z69	R1172N291D	LVR-IC	LDO, 2.9V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z69	IXD2110F691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z69	XC9110F691MR	DC/DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z7	R1210N472D	DC/DC-IC	PWM step-up, 4.7V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Z7	RT9808-27CB	VDet-IC	2.7V±2%, -ODO +Reset	SOT-23-5	VD6	6a		-	28vdm	Rct
Z7-	RT9808-27PB	VDet-IC	2.7V±2%, -ODO +Reset	SOT-23-5	VD6	6a		-	28vdm	Rct
Z70	R1172N301D	LVR-IC	LDO, 3.0V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z70	IXD2110F701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	SOT-25	DC13	6g	F02	07	28sy	Ixs
Z70	XC9110F701MR	DC/DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	SOT-25	DC13	6g	F08	07	28sy	Tor
Z71	R1172N311D	LVR-IC	LDO, 3.1V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z72	R1172N321D	LVR-IC	LDO, 3.2V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z73	R1172N331D	LVR-IC	LDO, 3.3V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z74	R1172N341D	LVR-IC	LDO, 3.4V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z75	R1172N351D	LVR-IC	LDO, 3.5V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z76	R1172N361D	LVR-IC	LDO, 3.6V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z77	R1172N371D	LVR-IC	LDO, 3.7V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z78	R1172N381D	LVR-IC	LDO, 3.8V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z79	R1172N391D	LVR-IC	LDO, 3.9V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z8	R1210N482D	DC/DC-IC	PWM step-up, 4.8V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
Z8	RT9808-50CB	VDet-IC	5.0V±2%, -ODO +Reset	SOT-23-5	VD6	6a		-	28vdm	Rct
Z80	R1172N401D	LVR-IC	LDO, 4.0V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z81	R1172N411D	LVR-IC	LDO, 4.1V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z82	R1172N421D	LVR-IC	LDO, 4.2V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z83	R1172N431D	LVR-IC	LDO, 4.3V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z84	R1172N441D	LVR-IC	LDO, 4.4V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z85	R1172N451D	LVR-IC	LDO, 4.5V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z86	R1172N461D	LVR-IC	LDO, 4.6V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z87	R1172N471D	LVR-IC	LDO, 4.7V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z88	R1172N481D	LVR-IC	LDO, 4.8V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z89	R1172N491D	LVR-IC	LDO, 4.9V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
Z9	R1210N492D	DC/DC-IC	PWM step-up, 4.9V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
Z9	RT9808-30CB	VDet-IC	3.0V±2%, -ODO +Reset	SOT-23-5	VD6	6a		-	28vdm	Rct
Z90	R1172N501D	LVR-IC	LDO, 5.0V±2%, 1A, +CE, CL	SOT-23-5	VR4	6g		-	28vrd	Ric
ZA	R1210N502D	DC/DC-IC	PWM step-up, 5V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
ZA	BU4233FWE	VDet-IC	3.3V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
ZA	BU4233G	VDet-IC	3.3V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ZA	uPA507TE	p-MOSFET+di	Switching, 20V, ±2A, 570mW, <85 mΩ(1A), 10/47ns	SOT-23-5	T22	6a		-	28/T22	Nec
ZA	EUP7915VIR1	LVR-IC	LDO, Adj. 1.2..4.8V, 150mA, +CE	SOT-23-5	VR5	6g		-	28sg	Eut
ZB	BU4234FWE	VDet-IC	3.4V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
ZB	BU4234G	VDet-IC	3.4V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ZB	uPA508TE	n-MOSFET+di	Switching, 20V, ±2A, 570mW, <51 mΩ(1A), 9/15ns	SOT-23-5	T23	6a		-	28/T23	Nec
ZB	R1210N512D	DC/DC-IC	PWM step-up, 5.1V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
ZB	EUP7915-25VIR1	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
ZB	RT9808-25CB	VDet-IC	2.5V±2%, -ODO +Reset	SOT-23-5	VD6	6a		-	28vdm	Rct
ZC	BU4235G	VDet-IC	3.5V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ZC	R1210N522D	DC/DC-IC	PWM step-up, 5.2V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
ZC	BU4235FWE	VDet-IC	3.5V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
ZC	EUP7915-15VIR1	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
ZC-	RT9808-15PB	VDet-IC	1.5V±2%, -ODO +Reset	SOT-23-5	VD6	6a		-	28vdm	Rct
ZD	BU4236FWE	VDet-IC	3.6V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
ZD	R1210N532D	DC/DC-IC	PWM step-up, 5.3V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
ZD	BU4236G	VDet-IC	3.6V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ZD	EUP7915-18VIR1	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
ZD-	RT9013-29PB	LVR-IC	LDO, 2.9V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
ZE	BU4237G	VDet-IC	3.7V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ZE	R1210N542D	DC/DC-IC	PWM step-up, 5.4V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
ZE	BU4237FWE	VDet-IC	3.7V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
ZE	EUP7915-28VIR1	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
ZF	BU4238FWE	VDet-IC	3.8V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
ZF	BU4238G	VDet-IC	3.8V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ZF	R1210N552D	DC/DC-IC	PWM step-up, 5.5V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
ZF	EUP7915-285VIR1	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
ZG	BU4239G	VDet-IC	3.9V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ZG	R1210N562D	DC/DC-IC	PWM step-up, 5.6V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
ZG	BU4239FWE	VDet-IC	3.9V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
ZG	EUP7915-30VIR1	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
ZG-	RT9193-50PB	LVR-IC	LDO, 5.0V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
ZH	R1210N572D	DC/DC-IC	PWM step-up, 5.7V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
ZH	BU4240FWE	VDet-IC	4.0V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
ZH	BU4240G	VDet-IC	4.0V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ZH	EUP7915-33VIR1	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
ZH-	RT9198-35PB	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
ZJ	R1210N582D	DC/DC-IC	PWM step-up, 5.8V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
ZJ	BU4241FWE	VDet-IC	4.1V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm

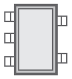

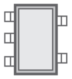

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ZJ	BU4241G	VDet-IC	4.1V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ZJ-	RT9198-4GPB	LVR-IC	LDO, 4.75V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
ZK	BU4242G	VDet-IC	4.2V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ZK	R1210N592D	DC/DC-IC	PWM step-up, 5.9V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
ZK	BU4242FWE	VDet-IC	4.2V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
ZK	EUP7915-48VIR1	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
ZK-	RT9198-50PB	LVR-IC	LDO, 5.0V±1%, 300mA, +CE	SOT-23-5	VR4	6a		-	28xm	Rct
ZL	BU4243FWE	VDet-IC	4.3V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
ZL	BU4243G	VDet-IC	4.3V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ZL	R1210N602D	DC/DC-IC	PWM step-up, 6V, 180kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
ZL-	RT9818C-33PB	VDet-IC	3.3V±1.5%, -Reset ODO, Td=220ms	SOT-23-5	VD6	6a		-	28vdm	Rct
ZM	BU4244FWE	VDet-IC	4.4V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
ZM	BU4244G	VDet-IC	4.4V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ZM-	RT9169H-15PB	LVR-IC	LDO, 5.0V±2%, 100mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
ZN	BU4245FWE	VDet-IC	4.5V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
ZN	BU4245G	VDet-IC	4.5V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ZP	BU4246FWE	VDet-IC	4.6V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
ZP	BU4246G	VDet-IC	4.6V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ZQ	BU4247G	VDet-IC	4.7V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ZQ	BU4247FWE	VDet-IC	4.7V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
ZR	BU4248FWE	VDet-IC	4.8V±1%, -Reset ODO	VSOF-5	VD1	6e		-	30vka	Rhm
ZR	BU4248G	VDet-IC	4.8V±1%, -Reset ODO	SSOP-5	VD1	6c		-	28vdo	Rhm
ZR	74AHCT1G00W5	CMOS-Logic	2-input NAND gate	SOT-25	Log1	6t		-	28	Di
ZR	74AHCT1G00SE	CMOS-Logic	2-input NAND gate	SOT-353	Log1	6t		-	28	Di
ZS	BU4309G	VDet-IC	0.9V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
ZS	BU4309FWE	VDet-IC	0.9V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
ZS	74AHCT1G02W5	CMOS-Logic	2-input NOR gate	SOT-25	Log2	6t		-	28	Di
ZS	74AHCT1G02SE	CMOS-Logic	2-input NOR gate	SOT-353	Log2	6t		-	28	Di
ZS-	RT9818A-24PB	VDet-IC	2.4V±1.5%, -Reset ODO	SOT-23-5	VD6	6a		-	28vdm	Rct
ZT	BU4310FWE	VDet-IC	1.0V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
ZT	BU4310G	VDet-IC	1.0V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
ZT	EUP7915-12VIR1	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
ZT	74AHCT1G04W5	CMOS-Logic	Inverter	SOT-25	Log6	6t		-	28	Di
ZT	74AHCT1G04SE	CMOS-Logic	Inverter	SOT-353	Log6	6t		-	28	Di
ZU	BU4311FWE	VDet-IC	1.1V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
ZU	BU4311G	VDet-IC	1.1V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
ZU	74AHCT1G08W5	CMOS-Logic	2-input AND gate	SOT-25	Log3	6t		-	28	Di
ZU	74AHCT1G08SE	CMOS-Logic	2-input AND gate	SOT-353	Log3	6t		-	28	Di
ZU-	RT9013-13PB	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
ZV	BU4312FWE	VDet-IC	1.2V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
ZV	BU4312G	VDet-IC	1.2V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
ZV	74AHCT1G14SE	CMOS-Logic	Inverting Schmitt-trigger	SOT-353	Log7	6t		-	28	Di
ZV	74AHCT1G14W5	CMOS-Logic	Inverting Schmitt-trigger	SOT-25	Log7	6t		-	28	Di
ZW	BU4313FWE	VDet-IC	1.3V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
ZW	BU4313G	VDet-IC	1.3V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
ZW	R1210N602C	DC/DC-IC	PWM step-up, 6V, 100kHz, +CE, ext. transistor	SOT-23-5	DC6	6g		-	28sd	Ric
ZW	EUP7915-29VIR1	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Eut
ZW	74AHCT1G32SE	CMOS-Logic	2-input OR gate	SOT-353	Log4	6t		-	28	Di
ZW	74AHCT1G32W5	CMOS-Logic	2-input OR gate	SOT-25	Log4	6t		-	28	Di
ZX	BU4314FWE	VDet-IC	1.4V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
ZX	BU4314G	VDet-IC	1.4V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
ZX	74AHCT1G86W5	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-25	Log5	6t		-	28	Di
ZX	74AHCT1G86SE	CMOS-Logic	2-input EXCLUSIVE-OR gate	SOT-353	Log5	6t		-	28	Di
ZX-	RT9193-16PB	LVR-IC	LDO, 1.6V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
ZX=	RT9193-16GB	LVR-IC	LDO, 1.6V±1%, 300mA, +CE	SOT-23-5	VR7	6g		-	28vrx	Rct
ZY	BU4315G	VDet-IC	1.5V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
ZY	BU4315FWE	VDet-IC	1.5V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
ZY	74AHCT1G125SE	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log14	6t		-	28	Di
ZY	74AHCT1G125W5	CMOS-Logic	Bus buffer gate with 3-state output	SOT-25	Log14	6t		-	28	Di
ZY-	RT9013-16PB	LVR-IC	LDO, 1.6V±2%, 500mA, +CE	SOT-23-5	VR4	6g		-	28cx	Rct
ZZ	BU4316G	VDet-IC	1.6V±1%, -Reset PPO	SSOP-5	VD3	6c		-	28vdo	Rhm
ZZ	BU4316FWE	VDet-IC	1.6V±1%, -Reset PPO	VSOF-5	VD3	6e		-	30vka	Rhm
ZZ	74AHCT1G126SE	CMOS-Logic	Bus buffer gate with 3-state output	SOT-353	Log13	6t		-	28	Di
ZZ	74AHCT1G126W5	CMOS-Logic	Bus buffer gate with 3-state output	SOT-25	Log13	6t		-	28	Di

SECTION 8

SOT-89-5 case SMD semiconductor components

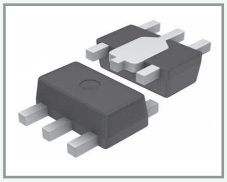

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
00E	XC6505A151PR	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
00F	XC6505A161PR	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
00H	XC6505A171PR	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
00K	XC6505A181PR	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
00L	XC6505A191PR	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
00M	XC6505A201PR	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
00N	XC6505A211PR	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
00P	XC6505A221PR	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
00R	XC6505A231PR	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
00S	XC6505A241PR	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
00T	XC6505A251PR	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
00U	XC6505A261PR	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
00V	XC6505A271PR	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
00X	XC6505A281PR	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
00Y	XC6505A291PR	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
00Z	XC6505A301PR	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
010	XC6505A311PR	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
011	XC6505A321PR	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
012	XC6505A331PR	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
013	XC6505A341PR	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
014	XC6505A351PR	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
015	XC6505A361PR	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
016	XC6505A371PR	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
017	XC6505A381PR	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
018	XC6505A391PR	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
019	XC6505A401PR	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
01A	XC6505A411PR	LVR-IC	LDO, 4.1V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
01B	XC6505A421PR	LVR-IC	LDO, 4.2V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
01C	XC6505A431PR	LVR-IC	LDO, 4.3V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
01D	XC6505A441PR	LVR-IC	LDO, 4.4V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
01E	XC6505A451PR	LVR-IC	LDO, 4.5V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
01F	XC6505A461PR	LVR-IC	LDO, 4.6V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
01H	XC6505A471PR	LVR-IC	LDO, 4.7V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
01K	XC6505A481PR	LVR-IC	LDO, 4.8V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
01L	XC6505A491PR	LVR-IC	LDO, 4.9V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
01M	XC6505A501PR	LVR-IC	LDO, 5.0V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
020	ELM85103A	LVR-IC	LDO, 1.0V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
020	XC6505A611PR	LVR-IC	LDO, 6.1V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
021	XC6505A621PR	LVR-IC	LDO, 6.2V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
022	XC6505A631PR	LVR-IC	LDO, 6.3V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
023	XC6505A641PR	LVR-IC	LDO, 6.4V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
024	XC6505A651PR	LVR-IC	LDO, 6.5V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
025	XC6505A661PR	LVR-IC	LDO, 6.6V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
026	XC6505A671PR	LVR-IC	LDO, 6.7V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
027	XC6505A681PR	LVR-IC	LDO, 6.8V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
028	ELM85083A	LVR-IC	LDO, 0.8V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
028	XC6505A691PR	LVR-IC	LDO, 6.9V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
029	ELM85093A	LVR-IC	LDO, 0.9V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
029	XC6505A701PR	LVR-IC	LDO, 7.0V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
02A	ELM85113A	LVR-IC	LDO, 1.1V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02B	ELM85123A	LVR-IC	LDO, 1.2V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02C	ELM85133A	LVR-IC	LDO, 1.3V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02D	ELM85143A	LVR-IC	LDO, 1.4V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02E	ELM85153A	LVR-IC	LDO, 1.5V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02F	ELM85163A	LVR-IC	LDO, 1.6V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02G	ELM85173A	LVR-IC	LDO, 1.7V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02H	ELM85183A	LVR-IC	LDO, 1.8V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02J	ELM85193A	LVR-IC	LDO, 1.9V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02K	ELM85203A	LVR-IC	LDO, 2.0V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02L	ELM85213A	LVR-IC	LDO, 2.1V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02M	ELM85223A	LVR-IC	LDO, 2.2V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02N	ELM85233A	LVR-IC	LDO, 2.3V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02N	XC6505A511PR	LVR-IC	LDO, 5.1V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
02P	ELM85243A	LVR-IC	LDO, 2.4V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02P	XC6505A521PR	LVR-IC	LDO, 5.2V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
02Q	ELM85253A	LVR-IC	LDO, 2.5V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02R	ELM85263A	LVR-IC	LDO, 2.6V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02R	XC6505A531PR	LVR-IC	LDO, 5.3V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
02S	ELM85273A	LVR-IC	LDO, 2.7V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02S	XC6505A541PR	LVR-IC	LDO, 5.4V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor

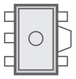

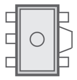

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
02T	ELM85283A	LVR-IC	LDO, 2.8V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02T	XC6505A551PR	LVR-IC	LDO, 5.5V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
02U	ELM85293A	LVR-IC	LDO, 2.9V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02U	XC6505A561PR	LVR-IC	LDO, 5.6V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
02V	ELM85303A	LVR-IC	LDO, 3.0V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
02V	XC6505A571PR	LVR-IC	LDO, 5.7V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
02X	XC6505A581PR	LVR-IC	LDO, 5.8V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
02Y	XC6505A591PR	LVR-IC	LDO, 5.9V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
02Z	XC6505A601PR	LVR-IC	LDO, 6.0V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
030	ELM85403A	LVR-IC	LDO, 4.0V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
031	ELM85313A	LVR-IC	LDO, 3.1V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
032	ELM85323A	LVR-IC	LDO, 3.2V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
033	ELM85333A	LVR-IC	LDO, 3.3V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
034	ELM85343A	LVR-IC	LDO, 3.4V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
035	ELM85353A	LVR-IC	LDO, 3.5V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
036	ELM85363A	LVR-IC	LDO, 3.6V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
037	ELM85373A	LVR-IC	LDO, 3.7V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
038	ELM85383A	LVR-IC	LDO, 3.8V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
039	ELM85393A	LVR-IC	LDO, 3.9V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
03A	ELM85413A	LVR-IC	LDO, 4.1V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
03A	XC6505A711PR	LVR-IC	LDO, 7.1V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
03B	ELM85423A	LVR-IC	LDO, 4.2V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
03B	XC6505A721PR	LVR-IC	LDO, 7.2V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
03C	ELM85433A	LVR-IC	LDO, 4.3V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
03C	XC6505A731PR	LVR-IC	LDO, 7.3V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
03D	ELM85443A	LVR-IC	LDO, 4.4V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
03D	XC6505A741PR	LVR-IC	LDO, 7.4V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
03E	ELM85453A	LVR-IC	LDO, 4.5V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
03E	XC6505A751PR	LVR-IC	LDO, 7.5V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
03F	ELM85463A	LVR-IC	LDO, 4.6V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
03F	XC6505A761PR	LVR-IC	LDO, 7.6V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
03G	ELM85473A	LVR-IC	LDO, 4.7V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
03H	ELM85483A	LVR-IC	LDO, 4.8V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
03H	XC6505A771PR	LVR-IC	LDO, 7.7V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
03J	ELM85493A	LVR-IC	LDO, 4.9V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
03K	ELM85503A	LVR-IC	LDO, 5.0V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vrt	Elm
03K	XC6505A781PR	LVR-IC	LDO, 7.8V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
03L	XC6505A791PR	LVR-IC	LDO, 7.9V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
03M	XC6505A801PR	LVR-IC	LDO, 8.0V±1%, 200mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
04E	XC6505C151PR	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
04F	XC6505C161PR	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
04H	XC6505C171PR	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
04K	XC6505C181PR	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
04L	XC6505C191PR	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
04M	XC6505C201PR	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
04N	XC6505C211PR	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
04P	XC6505C221PR	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
04R	XC6505C231PR	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
04S	XC6505C241PR	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
04T	XC6505C251PR	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
04U	XC6505C261PR	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
04V	XC6505C271PR	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
04X	XC6505C281PR	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
04Y	XC6505C291PR	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
04Z	XC6505C301PR	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
050	XC6505C311PR	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
051	XC6505C321PR	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
052	XC6505C331PR	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
053	XC6505C341PR	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
054	XC6505C351PR	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
055	XC6505C361PR	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
056	XC6505C371PR	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
057	XC6505C381PR	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
058	XC6505C391PR	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
059	XC6505C401PR	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
05A	XC6505C411PR	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
05B	XC6505C421PR	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
05C	XC6505C431PR	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
05D	XC6505C441PR	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
05E	XC6505C451PR	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor

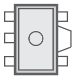

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
05F	XC6505C461PR	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
05H	XC6505C471PR	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
05K	XC6505C481PR	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
05L	XC6505C491PR	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
05M	XC6505C501PR	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
060	XC6505C611PR	LVR-IC	LDO, 6.1V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
061	XC6505C621PR	LVR-IC	LDO, 6.2V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
062	XC6505C631PR	LVR-IC	LDO, 6.3V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
063	XC6505C641PR	LVR-IC	LDO, 6.4V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
064	XC6505C651PR	LVR-IC	LDO, 6.5V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
065	XC6505C661PR	LVR-IC	LDO, 6.6V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
066	XC6505C671PR	LVR-IC	LDO, 6.7V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
067	XC6505C681PR	LVR-IC	LDO, 6.8V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
068	XC6505C691PR	LVR-IC	LDO, 6.9V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
069	XC6505C701PR	LVR-IC	LDO, 7.0V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
06N	XC6505C511PR	LVR-IC	LDO, 5.1V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
06P	XC6505C521PR	LVR-IC	LDO, 5.2V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
06R	XC6505C531PR	LVR-IC	LDO, 5.3V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
06S	XC6505C541PR	LVR-IC	LDO, 5.4V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
06T	XC6505C551PR	LVR-IC	LDO, 5.5V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
06U	XC6505C561PR	LVR-IC	LDO, 5.6V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
06V	XC6505C571PR	LVR-IC	LDO, 5.7V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
06X	XC6505C581PR	LVR-IC	LDO, 5.8V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
06Y	XC6505C591PR	LVR-IC	LDO, 5.9V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
06Z	XC6505C601PR	LVR-IC	LDO, 6.0V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
07A	XC6505C711PR	LVR-IC	LDO, 7.1V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
07B	XC6505C721PR	LVR-IC	LDO, 7.2V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
07C	XC6505C731PR	LVR-IC	LDO, 7.3V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
07D	XC6505C741PR	LVR-IC	LDO, 7.4V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
07E	XC6505C751PR	LVR-IC	LDO, 7.5V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
07F	XC6505C761PR	LVR-IC	LDO, 7.6V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
07H	XC6505C771PR	LVR-IC	LDO, 7.7V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
07K	XC6505C781PR	LVR-IC	LDO, 7.8V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
07L	XC6505C791PR	LVR-IC	LDO, 7.9V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
07M	XC6505C801PR	LVR-IC	LDO, 8.0V±1%, 200mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
0A0	LN6210A312P	LVR-IC	LDO, 3.1V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0A0	XC6210A312PR	LVR-IC	LDO, 3.1V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0A1	LN6210A322P	LVR-IC	LDO, 3.2V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0A1	XC6210A322PR	LVR-IC	LDO, 3.2V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0A2	LN6210A332P	LVR-IC	LDO, 3.3V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0A2	XC6210A332PR	LVR-IC	LDO, 3.3V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0A3	LN6210A342P	LVR-IC	LDO, 3.4V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0A3	XC6210A342PR	LVR-IC	LDO, 3.4V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0A4	LN6210A352P	LVR-IC	LDO, 3.5V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0A4	XC6210A352PR	LVR-IC	LDO, 3.5V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0A5	LN6210A362P	LVR-IC	LDO, 3.6V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0A5	XC6210A362PR	LVR-IC	LDO, 3.6V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0A6	LN6210A372P	LVR-IC	LDO, 3.7V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0A6	XC6210A372PR	LVR-IC	LDO, 3.7V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0A7	LN6210A382P	LVR-IC	LDO, 3.8V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0A7	XC6210A382PR	LVR-IC	LDO, 3.8V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0A8	LN6210A392P	LVR-IC	LDO, 3.9V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0A8	XC6210A392PR	LVR-IC	LDO, 3.9V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0A9	LN6210A402P	LVR-IC	LDO, 4.0V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0A9	XC6210A402PR	LVR-IC	LDO, 4.0V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0AA	LN6210A412P	LVR-IC	LDO, 4.1V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0AA	XC6210A412PR	LVR-IC	LDO, 4.1V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0AB	LN6210A422P	LVR-IC	LDO, 4.2V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0AB	XC6210A422PR	LVR-IC	LDO, 4.2V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0AC	LN6210A432P	LVR-IC	LDO, 4.3V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0AC	XC6210A432PR	LVR-IC	LDO, 4.3V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0AD	LN6210A442P	LVR-IC	LDO, 4.4V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0AD	XC6210A442PR	LVR-IC	LDO, 4.4V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0AE	LN6210A452P	LVR-IC	LDO, 4.5V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0AE	XC6210A452PR	LVR-IC	LDO, 4.5V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0AF	LN6210A462P	LVR-IC	LDO, 4.6V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0AF	XC6210A462PR	LVR-IC	LDO, 4.6V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0AH	LN6210A472P	LVR-IC	LDO, 4.7V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0AH	XC6210A472PR	LVR-IC	LDO, 4.7V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0AK	LN6210A482P	LVR-IC	LDO, 4.8V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln

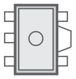

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0AK	XC6210A482PR	LVR-IC	LDO, 4.8V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0AL	LN6210A492P	LVR-IC	LDO, 4.9V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0AL	XC6210A492PR	LVR-IC	LDO, 4.9V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0AM	LN6210A502P	LVR-IC	LDO, 5.0V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0AM	XC6210A502PR	LVR-IC	LDO, 5.0V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0B0	LN6210B312P	LVR-IC	LDO, 3.1V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0B0	XC6210B312PR	LVR-IC	LDO, 3.1V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0B1	LN6210B322P	LVR-IC	LDO, 3.2V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0B1	XC6210B322PR	LVR-IC	LDO, 3.2V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0B2	LN6210B332P	LVR-IC	LDO, 3.3V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0B2	XC6210B332PR	LVR-IC	LDO, 3.3V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0B3	LN6210B342P	LVR-IC	LDO, 3.4V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0B3	XC6210B342PR	LVR-IC	LDO, 3.4V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0B4	LN6210B352P	LVR-IC	LDO, 3.5V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0B4	XC6210B352PR	LVR-IC	LDO, 3.5V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0B5	LN6210B362P	LVR-IC	LDO, 3.6V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0B5	XC6210B362PR	LVR-IC	LDO, 3.6V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0B6	LN6210B372P	LVR-IC	LDO, 3.7V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0B6	XC6210B372PR	LVR-IC	LDO, 3.7V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0B7	LN6210B382P	LVR-IC	LDO, 3.8V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0B7	XC6210B382PR	LVR-IC	LDO, 3.8V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0B8	LN6210B392P	LVR-IC	LDO, 3.9V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0B8	XC6210B392PR	LVR-IC	LDO, 3.9V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0B9	LN6210B402P	LVR-IC	LDO, 4.0V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0B9	XC6210B402PR	LVR-IC	LDO, 4.0V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0BA	LN6210B412P	LVR-IC	LDO, 4.1V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0BA	XC6210B412PR	LVR-IC	LDO, 4.1V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0BB	LN6210B422P	LVR-IC	LDO, 4.2V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0BB	XC6210B422PR	LVR-IC	LDO, 4.2V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0BC	LN6210B432P	LVR-IC	LDO, 4.3V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0BC	XC6210B432PR	LVR-IC	LDO, 4.3V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0BD	LN6210B442P	LVR-IC	LDO, 4.4V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0BD	XC6210B442PR	LVR-IC	LDO, 4.4V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0BE	LN6210B452P	LVR-IC	LDO, 4.5V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0BE	XC6210B452PR	LVR-IC	LDO, 4.5V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0BF	LN6210B462P	LVR-IC	LDO, 4.6V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0BF	XC6210B462PR	LVR-IC	LDO, 4.6V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0BH	LN6210B472P	LVR-IC	LDO, 4.7V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0BH	XC6210B472PR	LVR-IC	LDO, 4.7V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0BK	LN6210B482P	LVR-IC	LDO, 4.8V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0BK	XC6210B482PR	LVR-IC	LDO, 4.8V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0BL	LN6210B492P	LVR-IC	LDO, 4.9V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0BL	XC6210B492PR	LVR-IC	LDO, 4.9V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0BM	LN6210B502P	LVR-IC	LDO, 5.0V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0BM	XC6210B502PR	LVR-IC	LDO, 5.0V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0C0	LN6210C312P	LVR-IC	LDO, 3.1V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0C0	XC6210C312PR	LVR-IC	LDO, 3.1V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0C1	LN6210C322P	LVR-IC	LDO, 3.2V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0C1	XC6210C322PR	LVR-IC	LDO, 3.2V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0C2	LN6210C332P	LVR-IC	LDO, 3.3V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0C2	XC6210C332PR	LVR-IC	LDO, 3.3V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0C3	LN6210C342P	LVR-IC	LDO, 3.4V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0C3	XC6210C342PR	LVR-IC	LDO, 3.4V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0C4	LN6210C352P	LVR-IC	LDO, 3.5V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0C4	XC6210C352PR	LVR-IC	LDO, 3.5V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0C5	LN6210C362P	LVR-IC	LDO, 3.6V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0C5	XC6210C362PR	LVR-IC	LDO, 3.6V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0C6	LN6210C372P	LVR-IC	LDO, 3.7V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0C6	XC6210C372PR	LVR-IC	LDO, 3.7V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0C7	LN6210C382P	LVR-IC	LDO, 3.8V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0C7	XC6210C382PR	LVR-IC	LDO, 3.8V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0C8	LN6210C392P	LVR-IC	LDO, 3.9V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0C8	XC6210C392PR	LVR-IC	LDO, 3.9V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0C9	LN6210C402P	LVR-IC	LDO, 4.0V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0C9	XC6210C402PR	LVR-IC	LDO, 4.0V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0CA	LN6210C412P	LVR-IC	LDO, 4.1V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0CA	XC6210C412PR	LVR-IC	LDO, 4.1V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0CB	LN6210C422P	LVR-IC	LDO, 4.2V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0CB	XC6210C422PR	LVR-IC	LDO, 4.2V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0CC	LN6210C432P	LVR-IC	LDO, 4.3V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln

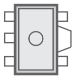

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0CC	XC6210C432PR	LVR-IC	LDO, 4.3V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0CD	LN6210C442P	LVR-IC	LDO, 4.4V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0CD	XC6210C442PR	LVR-IC	LDO, 4.4V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0CE	LN6210C452P	LVR-IC	LDO, 4.5V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0CE	XC6210C452PR	LVR-IC	LDO, 4.5V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0CF	LN6210C462P	LVR-IC	LDO, 4.6V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0CF	XC6210C462PR	LVR-IC	LDO, 4.6V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0CH	LN6210C472P	LVR-IC	LDO, 4.7V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0CH	XC6210C472PR	LVR-IC	LDO, 4.7V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0CK	LN6210C482P	LVR-IC	LDO, 4.8V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0CK	XC6210C482PR	LVR-IC	LDO, 4.8V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0CL	LN6210C492P	LVR-IC	LDO, 4.9V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0CL	XC6210C492PR	LVR-IC	LDO, 4.9V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0CM	LN6210C502P	LVR-IC	LDO, 5.0V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0CM	XC6210C502PR	LVR-IC	LDO, 5.0V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0D0	LN6210D312P	LVR-IC	LDO, 3.1V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0D0	XC6210D312PR	LVR-IC	LDO, 3.1V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0D1	LN6210D322P	LVR-IC	LDO, 3.2V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0D1	XC6210D322PR	LVR-IC	LDO, 3.2V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0D2	LN6210D332P	LVR-IC	LDO, 3.3V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0D2	XC6210D332PR	LVR-IC	LDO, 3.3V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0D3	LN6210D342P	LVR-IC	LDO, 3.4V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0D3	XC6210D342PR	LVR-IC	LDO, 3.4V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0D4	LN6210D352P	LVR-IC	LDO, 3.5V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0D4	XC6210D352PR	LVR-IC	LDO, 3.5V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0D5	LN6210D362P	LVR-IC	LDO, 3.6V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0D5	XC6210D362PR	LVR-IC	LDO, 3.6V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0D6	LN6210D372P	LVR-IC	LDO, 3.7V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0D6	XC6210D372PR	LVR-IC	LDO, 3.7V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0D7	LN6210D382P	LVR-IC	LDO, 3.8V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0D7	XC6210D382PR	LVR-IC	LDO, 3.8V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0D8	LN6210D392P	LVR-IC	LDO, 3.9V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0D8	XC6210D392PR	LVR-IC	LDO, 3.9V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0D9	LN6210D402P	LVR-IC	LDO, 4.0V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0D9	XC6210D402PR	LVR-IC	LDO, 4.0V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0DA	LN6210D412P	LVR-IC	LDO, 4.1V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0DA	XC6210D412PR	LVR-IC	LDO, 4.1V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0DB	LN6210D422P	LVR-IC	LDO, 4.2V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0DB	XC6210D422PR	LVR-IC	LDO, 4.2V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0DC	LN6210D432P	LVR-IC	LDO, 4.3V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0DC	XC6210D432PR	LVR-IC	LDO, 4.3V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0DD	LN6210D442P	LVR-IC	LDO, 4.4V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0DD	XC6210D442PR	LVR-IC	LDO, 4.4V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0DE	LN6210D452P	LVR-IC	LDO, 4.5V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0DE	XC6210D452PR	LVR-IC	LDO, 4.5V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0DF	LN6210D462P	LVR-IC	LDO, 4.6V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0DF	XC6210D462PR	LVR-IC	LDO, 4.6V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0DH	LN6210D472P	LVR-IC	LDO, 4.7V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0DH	XC6210D472PR	LVR-IC	LDO, 4.7V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0DK	LN6210D482P	LVR-IC	LDO, 4.8V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0DK	XC6210D482PR	LVR-IC	LDO, 4.8V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0DL	LN6210D492P	LVR-IC	LDO, 4.9V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0DL	XC6210D492PR	LVR-IC	LDO, 4.9V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0DM	LN6210D502P	LVR-IC	LDO, 5.0V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0DM	XC6210D502PR	LVR-IC	LDO, 5.0V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0E8	XC6210A08APR	LVR-IC	LDO, 0.85V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0E9	XC6210A09APR	LVR-IC	LDO, 0.95V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0EA	XC6210A11APR	LVR-IC	LDO, 1.15V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0EB	XC6210A12APR	LVR-IC	LDO, 1.25V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0EC	XC6210A13APR	LVR-IC	LDO, 1.35V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0ED	XC6210A14APR	LVR-IC	LDO, 1.45V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0EE	LN6210A15AP	LVR-IC	LDO, 1.55V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0EE	XC6210A15APR	LVR-IC	LDO, 1.55V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0EF	LN6210A16AP	LVR-IC	LDO, 1.65V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0EF	XC6210A16APR	LVR-IC	LDO, 1.65V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0EH	LN6210A17AP	LVR-IC	LDO, 1.75V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0EH	XC6210A17APR	LVR-IC	LDO, 1.75V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0EK	LN6210A18AP	LVR-IC	LDO, 1.85V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0EK	XC6210A18APR	LVR-IC	LDO, 1.85V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0EL	LN6210A19AP	LVR-IC	LDO, 1.95V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln

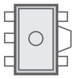

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0EL	XC6210A19APR	LVR-IC	LDO, 1.95V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0EM	LN6210A20AP	LVR-IC	LDO, 2.05V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0EM	XC6210A20APR	LVR-IC	LDO, 2.05V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0EN	LN6210A21AP	LVR-IC	LDO, 2.15V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0EN	XC6210A21APR	LVR-IC	LDO, 2.15V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0EP	LN6210A22AP	LVR-IC	LDO, 2.25V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0EP	XC6210A22APR	LVR-IC	LDO, 2.25V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0ER	LN6210A23AP	LVR-IC	LDO, 2.35V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0ER	XC6210A23APR	LVR-IC	LDO, 2.35V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0ES	LN6210A24AP	LVR-IC	LDO, 2.45V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0ES	XC6210A24APR	LVR-IC	LDO, 2.45V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0ET	LN6210A25AP	LVR-IC	LDO, 2.55V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0ET	XC6210A25APR	LVR-IC	LDO, 2.55V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0EU	LN6210A26AP	LVR-IC	LDO, 2.65V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0EU	XC6210A26APR	LVR-IC	LDO, 2.65V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0EV	LN6210A27AP	LVR-IC	LDO, 2.75V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0EV	XC6210A27APR	LVR-IC	LDO, 2.75V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0EX	LN6210A28AP	LVR-IC	LDO, 2.85V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0EX	XC6210A28APR	LVR-IC	LDO, 2.85V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0EY	LN6210A29AP	LVR-IC	LDO, 2.95V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0EY	XC6210A29APR	LVR-IC	LDO, 2.95V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0EZ	LN6210A30AP	LVR-IC	LDO, 3.05V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0EZ	XC6210A30APR	LVR-IC	LDO, 3.05V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0F8	XC6210B08APR	LVR-IC	LDO, 0.85V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0F9	XC6210B09APR	LVR-IC	LDO, 0.95V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FA	XC6210B11APR	LVR-IC	LDO, 1.15V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FB	XC6210B12APR	LVR-IC	LDO, 1.25V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FC	XC6210B13APR	LVR-IC	LDO, 1.35V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FD	XC6210B14APR	LVR-IC	LDO, 1.45V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FE	LN6210B15AP	LVR-IC	LDO, 1.55V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0FE	XC6210B15APR	LVR-IC	LDO, 1.55V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FF	LN6210B16AP	LVR-IC	LDO, 1.65V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0FF	XC6210B16APR	LVR-IC	LDO, 1.65V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FH	LN6210B17AP	LVR-IC	LDO, 1.75V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0FH	XC6210B17APR	LVR-IC	LDO, 1.75V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FK	LN6210B18AP	LVR-IC	LDO, 1.85V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0FK	XC6210B18APR	LVR-IC	LDO, 1.85V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FL	LN6210B19AP	LVR-IC	LDO, 1.95V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0FL	XC6210B19APR	LVR-IC	LDO, 1.95V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FM	LN6210B20AP	LVR-IC	LDO, 2.05V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0FM	XC6210B20APR	LVR-IC	LDO, 2.05V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FN	LN6210B21AP	LVR-IC	LDO, 2.15V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0FN	XC6210B21APR	LVR-IC	LDO, 2.15V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FP	LN6210B22AP	LVR-IC	LDO, 2.25V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0FP	XC6210B22APR	LVR-IC	LDO, 2.25V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FR	LN6210B23AP	LVR-IC	LDO, 2.35V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0FR	XC6210B23APR	LVR-IC	LDO, 2.35V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FS	LN6210B24AP	LVR-IC	LDO, 2.45V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0FS	XC6210B24APR	LVR-IC	LDO, 2.45V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FT	LN6210B25AP	LVR-IC	LDO, 2.55V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0FT	XC6210B25APR	LVR-IC	LDO, 2.55V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FU	LN6210B26AP	LVR-IC	LDO, 2.65V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0FU	XC6210B26APR	LVR-IC	LDO, 2.65V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FV	LN6210B27AP	LVR-IC	LDO, 2.75V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0FV	XC6210B27APR	LVR-IC	LDO, 2.75V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FX	LN6210B28AP	LVR-IC	LDO, 2.85V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0FX	XC6210B28APR	LVR-IC	LDO, 2.85V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FY	LN6210B29AP	LVR-IC	LDO, 2.95V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0FY	XC6210B29APR	LVR-IC	LDO, 2.95V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0FZ	LN6210B30AP	LVR-IC	LDO, 3.05V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0FZ	XC6210B30APR	LVR-IC	LDO, 3.05V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0H8	XC6210C08APR	LVR-IC	LDO, 0.85V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0H9	XC6210C09APR	LVR-IC	LDO, 0.95V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HA	XC6210C11APR	LVR-IC	LDO, 1.15V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HB	XC6210C12APR	LVR-IC	LDO, 1.25V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HC	XC6210C13APR	LVR-IC	LDO, 1.35V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HD	XC6210C14APR	LVR-IC	LDO, 1.45V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HE	LN6210C15AP	LVR-IC	LDO, 1.55V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0HE	XC6210C15APR	LVR-IC	LDO, 1.55V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HF	LN6210C16AP	LVR-IC	LDO, 1.65V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0HF	XC6210C16APR	LVR-IC	LDO, 1.65V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HH	LN6210C17AP	LVR-IC	LDO, 1.75V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0HH	XC6210C17APR	LVR-IC	LDO, 1.75V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HK	LN6210C18AP	LVR-IC	LDO, 1.85V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0HK	XC6210C18APR	LVR-IC	LDO, 1.85V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HL	LN6210C19AP	LVR-IC	LDO, 1.95V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0HL	XC6210C19APR	LVR-IC	LDO, 1.95V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HM	LN6210C20AP	LVR-IC	LDO, 2.05V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0HM	XC6210C20APR	LVR-IC	LDO, 2.05V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HN	LN6210C21AP	LVR-IC	LDO, 2.15V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0HN	XC6210C21APR	LVR-IC	LDO, 2.15V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HP	LN6210C22AP	LVR-IC	LDO, 2.25V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0HP	XC6210C22APR	LVR-IC	LDO, 2.25V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HR	LN6210C23AP	LVR-IC	LDO, 2.35V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0HR	XC6210C23APR	LVR-IC	LDO, 2.35V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HS	LN6210C24AP	LVR-IC	LDO, 2.45V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0HS	XC6210C24APR	LVR-IC	LDO, 2.45V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HT	LN6210C25AP	LVR-IC	LDO, 2.55V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0HT	XC6210C25APR	LVR-IC	LDO, 2.55V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HU	LN6210C26AP	LVR-IC	LDO, 2.65V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0HU	XC6210C26APR	LVR-IC	LDO, 2.65V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HV	LN6210C27AP	LVR-IC	LDO, 2.75V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0HV	XC6210C27APR	LVR-IC	LDO, 2.75V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HX	LN6210C28AP	LVR-IC	LDO, 2.85V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0HX	XC6210C28APR	LVR-IC	LDO, 2.85V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HY	LN6210C29AP	LVR-IC	LDO, 2.95V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0HY	XC6210C29APR	LVR-IC	LDO, 2.95V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0HZ	LN6210C30AP	LVR-IC	LDO, 3.05V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0HZ	XC6210C30APR	LVR-IC	LDO, 3.05V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0K8	XC6210D08APR	LVR-IC	LDO, 0.85V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0K9	XC6210D09APR	LVR-IC	LDO, 0.95V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KA	XC6210D11APR	LVR-IC	LDO, 1.15V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KB	XC6210D12APR	LVR-IC	LDO, 1.25V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KC	XC6210D13APR	LVR-IC	LDO, 1.35V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KD	XC6210D14APR	LVR-IC	LDO, 1.45V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KE	LN6210D15AP	LVR-IC	LDO, 1.55V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0KE	XC6210D15APR	LVR-IC	LDO, 1.55V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KF	LN6210D16AP	LVR-IC	LDO, 1.65V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0KF	XC6210D16APR	LVR-IC	LDO, 1.65V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KH	LN6210D17AP	LVR-IC	LDO, 1.75V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0KH	XC6210D17APR	LVR-IC	LDO, 1.75V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KK	LN6210D18AP	LVR-IC	LDO, 1.85V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0KK	XC6210D18APR	LVR-IC	LDO, 1.85V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KL	LN6210D19AP	LVR-IC	LDO, 1.95V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0KL	XC6210D19APR	LVR-IC	LDO, 1.95V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KM	LN6210D20AP	LVR-IC	LDO, 2.05V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0KM	XC6210D20APR	LVR-IC	LDO, 2.05V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KN	LN6210D21AP	LVR-IC	LDO, 2.15V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0KN	XC6210D21APR	LVR-IC	LDO, 2.15V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KP	LN6210D22AP	LVR-IC	LDO, 2.25V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0KP	XC6210D22APR	LVR-IC	LDO, 2.25V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KR	LN6210D23AP	LVR-IC	LDO, 2.35V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0KR	XC6210D23APR	LVR-IC	LDO, 2.35V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KS	LN6210D24AP	LVR-IC	LDO, 2.45V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0KS	XC6210D24APR	LVR-IC	LDO, 2.45V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KT	LN6210D25AP	LVR-IC	LDO, 2.55V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0KT	XC6210D25APR	LVR-IC	LDO, 2.55V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KU	LN6210D26AP	LVR-IC	LDO, 2.65V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0KU	XC6210D26APR	LVR-IC	LDO, 2.65V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KV	LN6210D27AP	LVR-IC	LDO, 2.75V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0KV	XC6210D27APR	LVR-IC	LDO, 2.75V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KX	LN6210D28AP	LVR-IC	LDO, 2.85V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0KX	XC6210D28APR	LVR-IC	LDO, 2.85V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KY	LN6210D29AP	LVR-IC	LDO, 2.95V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0KY	XC6210D29APR	LVR-IC	LDO, 2.95V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0KZ	LN6210D30AP	LVR-IC	LDO, 3.05V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0KZ	XC6210D30APR	LVR-IC	LDO, 3.05V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0L0	LN6210A31AP	LVR-IC	LDO, 3.15V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0L0	XC6210A31APR	LVR-IC	LDO, 3.15V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0L1	LN6210A32AP	LVR-IC	LDO, 3.25V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln

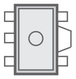

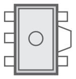

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0L1	XC6210A32APR	LVR-IC	LDO, 3.25V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0L2	LN6210A33AP	LVR-IC	LDO, 3.35V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0L2	XC6210A33APR	LVR-IC	LDO, 3.35V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0L3	LN6210A34AP	LVR-IC	LDO, 3.45V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0L3	XC6210A34APR	LVR-IC	LDO, 3.45V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0L4	LN6210A35AP	LVR-IC	LDO, 3.55V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0L4	XC6210A35APR	LVR-IC	LDO, 3.55V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0L5	LN6210A36AP	LVR-IC	LDO, 3.65V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0L5	XC6210A36APR	LVR-IC	LDO, 3.65V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0L6	LN6210A37AP	LVR-IC	LDO, 3.75V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0L6	XC6210A37APR	LVR-IC	LDO, 3.75V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0L7	LN6210A38AP	LVR-IC	LDO, 3.85V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0L7	XC6210A38APR	LVR-IC	LDO, 3.85V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0L8	LN6210A39AP	LVR-IC	LDO, 3.95V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0L8	XC6210A39APR	LVR-IC	LDO, 3.95V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0L9	LN6210A40AP	LVR-IC	LDO, 4.05V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0L9	XC6210A40APR	LVR-IC	LDO, 4.05V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0LA	LN6210A41AP	LVR-IC	LDO, 4.15V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0LA	XC6210A41APR	LVR-IC	LDO, 4.15V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0LB	LN6210A42AP	LVR-IC	LDO, 4.25V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0LB	XC6210A42APR	LVR-IC	LDO, 4.25V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0LC	LN6210A43AP	LVR-IC	LDO, 4.35V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0LC	XC6210A43APR	LVR-IC	LDO, 4.35V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0LD	LN6210A44AP	LVR-IC	LDO, 4.45V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0LD	XC6210A44APR	LVR-IC	LDO, 4.45V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0LE	LN6210A45AP	LVR-IC	LDO, 4.55V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0LE	XC6210A45APR	LVR-IC	LDO, 4.55V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0LF	LN6210A46AP	LVR-IC	LDO, 4.65V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0LF	XC6210A46APR	LVR-IC	LDO, 4.65V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0LH	LN6210A47AP	LVR-IC	LDO, 4.75V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0LH	XC6210A47APR	LVR-IC	LDO, 4.75V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0LK	LN6210A48AP	LVR-IC	LDO, 4.85V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0LK	XC6210A48APR	LVR-IC	LDO, 4.85V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0LL	LN6210A49AP	LVR-IC	LDO, 4.95V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0LL	XC6210A49APR	LVR-IC	LDO, 4.95V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0M0	LN6210B31AP	LVR-IC	LDO, 3.15V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0M0	XC6210B31APR	LVR-IC	LDO, 3.15V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0M1	LN6210B32AP	LVR-IC	LDO, 3.25V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0M1	XC6210B32APR	LVR-IC	LDO, 3.25V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0M2	LN6210B33AP	LVR-IC	LDO, 3.35V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0M2	XC6210B33APR	LVR-IC	LDO, 3.35V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0M3	LN6210B34AP	LVR-IC	LDO, 3.45V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0M3	XC6210B34APR	LVR-IC	LDO, 3.45V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0M4	LN6210B35AP	LVR-IC	LDO, 3.55V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0M4	XC6210B35APR	LVR-IC	LDO, 3.55V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0M5	LN6210B36AP	LVR-IC	LDO, 3.65V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0M5	XC6210B36APR	LVR-IC	LDO, 3.65V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0M6	LN6210B37AP	LVR-IC	LDO, 3.75V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0M6	XC6210B37APR	LVR-IC	LDO, 3.75V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0M7	LN6210B38AP	LVR-IC	LDO, 3.85V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0M7	XC6210B38APR	LVR-IC	LDO, 3.85V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0M8	LN6210B39AP	LVR-IC	LDO, 3.95V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0M8	XC6210B39APR	LVR-IC	LDO, 3.95V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0M9	LN6210B40AP	LVR-IC	LDO, 4.05V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0M9	XC6210B40APR	LVR-IC	LDO, 4.05V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0MA	LN6210B41AP	LVR-IC	LDO, 4.15V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0MA	XC6210B41APR	LVR-IC	LDO, 4.15V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0MB	LN6210B42AP	LVR-IC	LDO, 4.25V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0MB	XC6210B42APR	LVR-IC	LDO, 4.25V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0MC	LN6210B43AP	LVR-IC	LDO, 4.35V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0MC	XC6210B43APR	LVR-IC	LDO, 4.35V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0MD	LN6210B44AP	LVR-IC	LDO, 4.45V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0MD	XC6210B44APR	LVR-IC	LDO, 4.45V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ME	LN6210B45AP	LVR-IC	LDO, 4.55V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0ME	XC6210B45APR	LVR-IC	LDO, 4.55V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0MF	LN6210B46AP	LVR-IC	LDO, 4.65V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0MF	XC6210B46APR	LVR-IC	LDO, 4.65V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0MH	LN6210B47AP	LVR-IC	LDO, 4.75V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0MH	XC6210B47APR	LVR-IC	LDO, 4.75V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0MK	LN6210B48AP	LVR-IC	LDO, 4.85V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0MK	XC6210B48APR	LVR-IC	LDO, 4.85V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ML	LN6210B49AP	LVR-IC	LDO, 4.95V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0ML	XC6210B49APR	LVR-IC	LDO, 4.95V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0N0	LN6210C31AP	LVR-IC	LDO, 3.15V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0N0	XC6210C31APR	LVR-IC	LDO, 3.15V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0N1	LN6210C32AP	LVR-IC	LDO, 3.25V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0N1	XC6210C32APR	LVR-IC	LDO, 3.25V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0N2	LN6210C33AP	LVR-IC	LDO, 3.35V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0N2	XC6210C33APR	LVR-IC	LDO, 3.35V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0N3	LN6210C34AP	LVR-IC	LDO, 3.45V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0N3	XC6210C34APR	LVR-IC	LDO, 3.45V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0N4	LN6210C35AP	LVR-IC	LDO, 3.55V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0N4	XC6210C35APR	LVR-IC	LDO, 3.55V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0N5	LN6210C36AP	LVR-IC	LDO, 3.65V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0N5	XC6210C36APR	LVR-IC	LDO, 3.65V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0N6	LN6210C37AP	LVR-IC	LDO, 3.75V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0N6	XC6210C37APR	LVR-IC	LDO, 3.75V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0N7	LN6210C38AP	LVR-IC	LDO, 3.85V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0N7	XC6210C38APR	LVR-IC	LDO, 3.85V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0N8	LN6210C39AP	LVR-IC	LDO, 3.95V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0N8	XC6210C39APR	LVR-IC	LDO, 3.95V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0N9	LN6210C40AP	LVR-IC	LDO, 4.05V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0N9	XC6210C40APR	LVR-IC	LDO, 4.05V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0NA	LN6210C41AP	LVR-IC	LDO, 4.15V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0NA	XC6210C41APR	LVR-IC	LDO, 4.15V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0NB	LN6210C42AP	LVR-IC	LDO, 4.25V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0NB	XC6210C42APR	LVR-IC	LDO, 4.25V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0NC	LN6210C43AP	LVR-IC	LDO, 4.35V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0NC	XC6210C43APR	LVR-IC	LDO, 4.35V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0ND	LN6210C44AP	LVR-IC	LDO, 4.45V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0ND	XC6210C44APR	LVR-IC	LDO, 4.45V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0NE	LN6210C45AP	LVR-IC	LDO, 4.55V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0NE	XC6210C45APR	LVR-IC	LDO, 4.55V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0NF	LN6210C46AP	LVR-IC	LDO, 4.65V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0NF	XC6210C46APR	LVR-IC	LDO, 4.65V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0NH	LN6210C47AP	LVR-IC	LDO, 4.75V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0NH	XC6210C47APR	LVR-IC	LDO, 4.75V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0NK	LN6210C48AP	LVR-IC	LDO, 4.85V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0NK	XC6210C48APR	LVR-IC	LDO, 4.85V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0NL	LN6210C49AP	LVR-IC	LDO, 4.95V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0NL	XC6210C49APR	LVR-IC	LDO, 4.95V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0P0	LN6210D31AP	LVR-IC	LDO, 3.15V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0P0	XC6210D31APR	LVR-IC	LDO, 3.15V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0P1	LN6210D32AP	LVR-IC	LDO, 3.25V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0P1	XC6210D32APR	LVR-IC	LDO, 3.25V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0P2	LN6210D33AP	LVR-IC	LDO, 3.35V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0P2	XC6210D33APR	LVR-IC	LDO, 3.35V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0P3	LN6210D34AP	LVR-IC	LDO, 3.45V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0P3	XC6210D34APR	LVR-IC	LDO, 3.45V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0P4	LN6210D35AP	LVR-IC	LDO, 3.55V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0P4	XC6210D35APR	LVR-IC	LDO, 3.55V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0P5	LN6210D36AP	LVR-IC	LDO, 3.65V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0P5	XC6210D36APR	LVR-IC	LDO, 3.65V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0P6	LN6210D37AP	LVR-IC	LDO, 3.75V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0P6	XC6210D37APR	LVR-IC	LDO, 3.75V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0P7	LN6210D38AP	LVR-IC	LDO, 3.85V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0P7	XC6210D38APR	LVR-IC	LDO, 3.85V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0P8	LN6210D39AP	LVR-IC	LDO, 3.95V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0P8	XC6210D39APR	LVR-IC	LDO, 3.95V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0P9	LN6210D40AP	LVR-IC	LDO, 4.05V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0P9	XC6210D40APR	LVR-IC	LDO, 4.05V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0PA	LN6210D41AP	LVR-IC	LDO, 4.15V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0PA	XC6210D41APR	LVR-IC	LDO, 4.15V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0PB	LN6210D42AP	LVR-IC	LDO, 4.25V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0PB	XC6210D42APR	LVR-IC	LDO, 4.25V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0PC	LN6210D43AP	LVR-IC	LDO, 4.35V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0PC	XC6210D43APR	LVR-IC	LDO, 4.35V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0PD	LN6210D44AP	LVR-IC	LDO, 4.45V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0PD	XC6210D44APR	LVR-IC	LDO, 4.45V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0PE	LN6210D45AP	LVR-IC	LDO, 4.55V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln

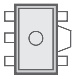

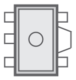

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0PE	XC6210D45APR	LVR-IC	LDO, 4.55V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0PF	LN6210D46AP	LVR-IC	LDO, 4.65V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0PF	XC6210D46APR	LVR-IC	LDO, 4.65V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0PH	LN6210D47AP	LVR-IC	LDO, 4.75V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0PH	XC6210D47APR	LVR-IC	LDO, 4.75V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0PK	LN6210D48AP	LVR-IC	LDO, 4.85V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0PK	XC6210D48APR	LVR-IC	LDO, 4.85V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0PL	LN6210D49AP	LVR-IC	LDO, 4.95V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0PL	XC6210D49APR	LVR-IC	LDO, 4.95V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0V7	XC6210A082PR	LVR-IC	LDO, 0.8V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0V8	XC6210A092PR	LVR-IC	LDO, 0.9V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0V9	XC6210A102PR	LVR-IC	LDO, 1.0V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VA	XC6210A112PR	LVR-IC	LDO, 1.1V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VB	XC6210A122PR	LVR-IC	LDO, 1.2V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VC	XC6210A132PR	LVR-IC	LDO, 1.3V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VD	XC6210A142PR	LVR-IC	LDO, 1.4V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VE	LN6210A152P	LVR-IC	LDO, 1.5V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0VE	XC6210A152PR	LVR-IC	LDO, 1.5V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VF	LN6210A162P	LVR-IC	LDO, 1.6V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0VF	XC6210A162PR	LVR-IC	LDO, 1.6V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VH	LN6210A172P	LVR-IC	LDO, 1.7V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0VH	XC6210A172PR	LVR-IC	LDO, 1.7V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VK	LN6210A182P	LVR-IC	LDO, 1.8V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0VK	XC6210A182PR	LVR-IC	LDO, 1.8V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VL	LN6210A192P	LVR-IC	LDO, 1.9V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0VL	XC6210A192PR	LVR-IC	LDO, 1.9V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VM	LN6210A202P	LVR-IC	LDO, 2.0V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0VM	XC6210A202PR	LVR-IC	LDO, 2.0V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VN	LN6210A212P	LVR-IC	LDO, 2.1V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0VN	XC6210A212PR	LVR-IC	LDO, 2.1V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VP	LN6210A222P	LVR-IC	LDO, 2.2V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0VP	XC6210A222PR	LVR-IC	LDO, 2.2V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VR	LN6210A232P	LVR-IC	LDO, 2.3V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0VR	XC6210A232PR	LVR-IC	LDO, 2.3V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VS	LN6210A242P	LVR-IC	LDO, 2.4V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0VS	XC6210A242PR	LVR-IC	LDO, 2.4V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VT	LN6210A252P	LVR-IC	LDO, 2.5V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0VT	XC6210A252PR	LVR-IC	LDO, 2.5V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VU	LN6210A262P	LVR-IC	LDO, 2.6V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0VU	XC6210A262PR	LVR-IC	LDO, 2.6V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VV	LN6210A272P	LVR-IC	LDO, 2.7V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0VV	XC6210A272PR	LVR-IC	LDO, 2.7V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VX	LN6210A282P	LVR-IC	LDO, 2.8V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0VX	XC6210A282PR	LVR-IC	LDO, 2.8V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VY	LN6210A292P	LVR-IC	LDO, 2.9V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0VY	XC6210A292PR	LVR-IC	LDO, 2.9V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0VZ	LN6210A302P	LVR-IC	LDO, 3.0V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Nln
0VZ	XC6210A302PR	LVR-IC	LDO, 3.0V±2%, 700mA, +CE, PDR	SOT-89-5	VR4	6h		-	32vy	Tor
0X7	XC6210B082PR	LVR-IC	LDO, 0.8V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0X8	XC6210B092PR	LVR-IC	LDO, 0.9V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0X9	XC6210B102PR	LVR-IC	LDO, 1.0V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XA	XC6210B112PR	LVR-IC	LDO, 1.1V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XB	XC6210B122PR	LVR-IC	LDO, 1.2V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XC	XC6210B132PR	LVR-IC	LDO, 1.3V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XD	XC6210B142PR	LVR-IC	LDO, 1.4V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XE	LN6210B152P	LVR-IC	LDO, 1.5V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0XE	XC6210B152PR	LVR-IC	LDO, 1.5V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XF	LN6210B162P	LVR-IC	LDO, 1.6V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0XF	XC6210B162PR	LVR-IC	LDO, 1.6V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XH	LN6210B172P	LVR-IC	LDO, 1.7V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0XH	XC6210B172PR	LVR-IC	LDO, 1.7V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XK	LN6210B182P	LVR-IC	LDO, 1.8V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0XK	XC6210B182PR	LVR-IC	LDO, 1.8V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XL	LN6210B192P	LVR-IC	LDO, 1.9V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0XL	XC6210B192PR	LVR-IC	LDO, 1.9V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XM	LN6210B202P	LVR-IC	LDO, 2.0V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0XM	XC6210B202PR	LVR-IC	LDO, 2.0V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XN	LN6210B212P	LVR-IC	LDO, 2.1V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0XN	XC6210B212PR	LVR-IC	LDO, 2.1V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XP	LN6210B222P	LVR-IC	LDO, 2.2V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0XP	XC6210B222PR	LVR-IC	LDO, 2.2V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XR	LN6210B232P	LVR-IC	LDO, 2.3V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0XR	XC6210B232PR	LVR-IC	LDO, 2.3V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XS	LN6210B242P	LVR-IC	LDO, 2.4V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0XS	XC6210B242PR	LVR-IC	LDO, 2.4V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XT	LN6210B252P	LVR-IC	LDO, 2.5V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0XT	XC6210B252PR	LVR-IC	LDO, 2.5V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XU	LN6210B262P	LVR-IC	LDO, 2.6V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0XU	XC6210B262PR	LVR-IC	LDO, 2.6V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XV	LN6210B272P	LVR-IC	LDO, 2.7V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0XV	XC6210B272PR	LVR-IC	LDO, 2.7V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XX	LN6210B282P	LVR-IC	LDO, 2.8V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0XX	XC6210B282PR	LVR-IC	LDO, 2.8V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XY	LN6210B292P	LVR-IC	LDO, 2.9V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0XY	XC6210B292PR	LVR-IC	LDO, 2.9V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0XZ	LN6210B302P	LVR-IC	LDO, 3.0V±2%, 700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Nln
0XZ	XC6210B302PR	LVR-IC	LDO, 3.0V±2%,700mA, +CE	SOT-89-5	VR4	6h		-	32vy	Tor
0Y7	XC6210C082PR	LVR-IC	LDO, 0.8V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0Y8	XC6210C092PR	LVR-IC	LDO, 0.9V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0Y9	XC6210C102PR	LVR-IC	LDO, 1.0V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YA	XC6210C112PR	LVR-IC	LDO, 1.1V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YB	XC6210C122PR	LVR-IC	LDO, 1.2V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YC	XC6210C132PR	LVR-IC	LDO, 1.3V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YD	XC6210C142PR	LVR-IC	LDO, 1.4V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YE	LN6210C152P	LVR-IC	LDO, 1.5V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0YE	XC6210C152PR	LVR-IC	LDO, 1.5V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YF	LN6210C162P	LVR-IC	LDO, 1.6V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0YF	XC6210C162PR	LVR-IC	LDO, 1.6V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YH	LN6210C172P	LVR-IC	LDO, 1.7V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0YH	XC6210C172PR	LVR-IC	LDO, 1.7V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YK	LN6210C182P	LVR-IC	LDO, 1.8V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0YK	XC6210C182PR	LVR-IC	LDO, 1.8V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YL	LN6210C192P	LVR-IC	LDO, 1.9V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0YL	XC6210C192PR	LVR-IC	LDO, 1.9V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YM	LN6210C202P	LVR-IC	LDO, 2.0V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0YM	XC6210C202PR	LVR-IC	LDO, 2.0V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YN	LN6210C212P	LVR-IC	LDO, 2.1V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0YN	XC6210C212PR	LVR-IC	LDO, 2.1V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YP	LN6210C222P	LVR-IC	LDO, 2.2V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0YP	XC6210C222PR	LVR-IC	LDO, 2.2V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YR	LN6210C232P	LVR-IC	LDO, 2.3V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0YR	XC6210C232PR	LVR-IC	LDO, 2.3V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YS	LN6210C242P	LVR-IC	LDO, 2.4V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0YS	XC6210C242PR	LVR-IC	LDO, 2.4V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YT	LN6210C252P	LVR-IC	LDO, 2.5V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0YT	XC6210C252PR	LVR-IC	LDO, 2.5V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YU	LN6210C262P	LVR-IC	LDO, 2.6V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0YU	XC6210C262PR	LVR-IC	LDO, 2.6V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YV	LN6210C272P	LVR-IC	LDO, 2.7V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0YV	XC6210C272PR	LVR-IC	LDO, 2.7V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YX	LN6210C282P	LVR-IC	LDO, 2.8V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0YX	XC6210C282PR	LVR-IC	LDO, 2.8V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YY	LN6210C292P	LVR-IC	LDO, 2.9V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0YY	XC6210C292PR	LVR-IC	LDO, 2.9V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0YZ	LN6210C302P	LVR-IC	LDO, 3.0V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Nln
0YZ	XC6210C302PR	LVR-IC	LDO, 3.0V±2%, 700mA, -CE, PUR	SOT-89-5	VR4	6h		-	32vy	Tor
0Z0	XC6210D102PR	LVR-IC	LDO, 1.0V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0Z7	XC6210D082PR	LVR-IC	LDO, 0.8V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0Z8	XC6210D092PR	LVR-IC	LDO, 0.9V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZA	XC6210D112PR	LVR-IC	LDO, 1.1V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZB	XC6210D122PR	LVR-IC	LDO, 1.2V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZC	XC6210D132PR	LVR-IC	LDO, 1.3V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZD	XC6210D142PR	LVR-IC	LDO, 1.4V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZE	LN6210D152P	LVR-IC	LDO, 1.5V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0ZE	XC6210D152PR	LVR-IC	LDO, 1.5V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZF	LN6210D162P	LVR-IC	LDO, 1.6V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0ZF	XC6210D162PR	LVR-IC	LDO, 1.6V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZH	LN6210D172P	LVR-IC	LDO, 1.7V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0ZH	XC6210D172PR	LVR-IC	LDO, 1.7V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZK	LN6210D182P	LVR-IC	LDO, 1.8V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln

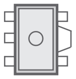

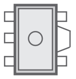

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0ZK	XC6210D182PR	LVR-IC	LDO, 1.8V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZL	LN6210D192P	LVR-IC	LDO, 1.9V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0ZL	XC6210D192PR	LVR-IC	LDO, 1.9V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZM	LN6210D202P	LVR-IC	LDO, 2.0V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0ZM	XC6210D202PR	LVR-IC	LDO, 2.0V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZN	LN6210D212P	LVR-IC	LDO, 2.1V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0ZN	XC6210D212PR	LVR-IC	LDO, 2.1V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZP	LN6210D222P	LVR-IC	LDO, 2.2V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0ZP	XC6210D222PR	LVR-IC	LDO, 2.2V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZR	LN6210D232P	LVR-IC	LDO, 2.3V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0ZR	XC6210D232PR	LVR-IC	LDO, 2.3V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZS	LN6210D242P	LVR-IC	LDO, 2.4V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0ZS	XC6210D242PR	LVR-IC	LDO, 2.4V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZT	LN6210D252P	LVR-IC	LDO, 2.5V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0ZT	XC6210D252PR	LVR-IC	LDO, 2.5V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZU	LN6210D262P	LVR-IC	LDO, 2.6V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0ZU	XC6210D262PR	LVR-IC	LDO, 2.6V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZV	LN6210D272P	LVR-IC	LDO, 2.7V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0ZV	XC6210D272PR	LVR-IC	LDO, 2.7V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZX	LN6210D282P	LVR-IC	LDO, 2.8V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0ZX	XC6210D282PR	LVR-IC	LDO, 2.8V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZY	LN6210D292P	LVR-IC	LDO, 2.9V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0ZY	XC6210D292PR	LVR-IC	LDO, 2.9V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
0ZZ	LN6210D302P	LVR-IC	LDO, 3.0V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Nln
0ZZ	XC6210D302PR	LVR-IC	LDO, 3.0V±2%, 700mA, -CE	SOT-89-5	VR4	6h		-	32vy	Tor
120	XC6372C201P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
121	XC6372C211P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
122	XC6372C221P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
123	XC6372C231P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
124	XC6372C241P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
125	XC6372C251P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
126	XC6372C261P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
127	XC6372C271P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
128	XC6372C281P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
129	XC6372C291P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
12A	XC6372C202P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
12B	XC6372C212P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
12C	XC6372C222P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
12D	XC6372C232P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
12E	XC6372C242P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
12F	XC6372C252P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
12H	XC6372C262P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
12K	XC6372C272P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
12L	XC6372C282P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
12M	XC6372C292P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
130	XC6372C301P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	15	32gb	Tor
131	XC6372C311P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
132	XC6372C321P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
133	XC6372C331P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
134	XC6372C341P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
135	XC6372C351P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
136	XC6372C361P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
137	XC6372C371P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
138	XC6372C381P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
139	XC6372C391P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
13A	XC6372C302P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
13B	XC6372C312P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
13C	XC6372C322P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
13D	XC6372C332P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
13E	XC6372C342P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
13F	XC6372C352P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
13H	XC6372C362P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
13K	XC6372C372P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
13L	XC6372C382P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
13M	XC6372C392P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
13P	TK11213BU	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
140	XC6372C401P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
141	XC6372C411P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
142	XC6372C421P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
143	XC6372C431P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
144	XC6372C441P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1440-20	UM1440Y-20	LVR-IC	LDO, 2.0V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-21	UM1440Y-21	LVR-IC	LDO, 2.1V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-22	UM1440Y-22	LVR-IC	LDO, 2.2V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-23	UM1440Y-23	LVR-IC	LDO, 2.3V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-24	UM1440Y-24	LVR-IC	LDO, 2.4V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-25	UM1440Y-25	LVR-IC	LDO, 2.5V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-26	UM1440Y-26	LVR-IC	LDO, 2.6V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-27	UM1440Y-27	LVR-IC	LDO, 2.7V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-28	UM1440Y-28	LVR-IC	LDO, 2.8V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-29	UM1440Y-29	LVR-IC	LDO, 2.9V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-30	UM1440Y-30	LVR-IC	LDO, 3.0V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-31	UM1440Y-31	LVR-IC	LDO, 3.1V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-32	UM1440Y-32	LVR-IC	LDO, 3.2V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-33	UM1440Y-33	LVR-IC	LDO, 3.3V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-34	UM1440Y-34	LVR-IC	LDO, 3.4V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-35	UM1440Y-35	LVR-IC	LDO, 3.5V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-36	UM1440Y-36	LVR-IC	LDO, 3.6V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-37	UM1440Y-37	LVR-IC	LDO, 3.7V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-38	UM1440Y-38	LVR-IC	LDO, 3.8V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-39	UM1440Y-39	LVR-IC	LDO, 3.9V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-40	UM1440Y-40	LVR-IC	LDO, 4.0V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-41	UM1440Y-41	LVR-IC	LDO, 4.1V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-42	UM1440Y-42	LVR-IC	LDO, 4.2V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-43	UM1440Y-43	LVR-IC	LDO, 4.3V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-44	UM1440Y-44	LVR-IC	LDO, 4.4V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-45	UM1440Y-45	LVR-IC	LDO, 4.5V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-46	UM1440Y-46	LVR-IC	LDO, 4.6V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-47	UM1440Y-47	LVR-IC	LDO, 4.7V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-48	UM1440Y-48	LVR-IC	LDO, 4.8V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-49	UM1440Y-49	LVR-IC	LDO, 4.9V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-50	UM1440Y-50	LVR-IC	LDO, 5.0V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-51	UM1440Y-51	LVR-IC	LDO, 5.1V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-52	UM1440Y-52	LVR-IC	LDO, 5.2V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-53	UM1440Y-53	LVR-IC	LDO, 5.3V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-54	UM1440Y-54	LVR-IC	LDO, 5.4V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-55	UM1440Y-55	LVR-IC	LDO, 5.5V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-56	UM1440Y-56	LVR-IC	LDO, 5.6V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-57	UM1440Y-57	LVR-IC	LDO, 5.7V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-58	UM1440Y-58	LVR-IC	LDO, 5.8V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-59	UM1440Y-59	LVR-IC	LDO, 5.9V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1440-60	UM1440Y-60	LVR-IC	LDO, 6.0V±3%, 30mA, +CE	SOT-89-5	VR4	6qa		-	32rz	Uns
1441-20	UM1441Y-20	LVR-IC	LDO, 2.0±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-21	UM1441Y-21	LVR-IC	LDO, 2.1±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-22	UM1441Y-22	LVR-IC	LDO, 2.2±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-23	UM1441Y-23	LVR-IC	LDO, 2.3±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-24	UM1441Y-24	LVR-IC	LDO, 2.4±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-25	UM1441Y-25	LVR-IC	LDO, 2.5±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-26	UM1441Y-26	LVR-IC	LDO, 2.6±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-27	UM1441Y-27	LVR-IC	LDO, 2.7±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-28	UM1441Y-28	LVR-IC	LDO, 2.8±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-29	UM1441Y-29	LVR-IC	LDO, 2.9±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-30	UM1441Y-30	LVR-IC	LDO, 3.0±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-31	UM1441Y-31	LVR-IC	LDO, 3.1±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-32	UM1441Y-32	LVR-IC	LDO, 3.2±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-33	UM1441Y-33	LVR-IC	LDO, 3.3±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-34	UM1441Y-34	LVR-IC	LDO, 3.4±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-35	UM1441Y-35	LVR-IC	LDO, 3.5±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-36	UM1441Y-36	LVR-IC	LDO, 3.6±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-37	UM1441Y-37	LVR-IC	LDO, 3.7±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-38	UM1441Y-38	LVR-IC	LDO, 3.8±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-39	UM1441Y-39	LVR-IC	LDO, 3.9±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-40	UM1441Y-40	LVR-IC	LDO, 4.0±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-41	UM1441Y-41	LVR-IC	LDO, 4.1±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-42	UM1441Y-42	LVR-IC	LDO, 4.2±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-43	UM1441Y-43	LVR-IC	LDO, 4.3±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-44	UM1441Y-44	LVR-IC	LDO, 4.4±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-45	UM1441Y-45	LVR-IC	LDO, 4.5±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-46	UM1441Y-46	LVR-IC	LDO, 4.6±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-47	UM1441Y-47	LVR-IC	LDO, 4.7±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns

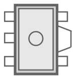

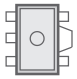

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1441-48	UM1441Y-48	LVR-IC	LDO, 4.8±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-49	UM1441Y-49	LVR-IC	LDO, 4.9±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-50	UM1441Y-50	LVR-IC	LDO, 5.0±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-51	UM1441Y-51	LVR-IC	LDO, 5.1±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-52	UM1441Y-52	LVR-IC	LDO, 5.2±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-53	UM1441Y-53	LVR-IC	LDO, 5.3±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-54	UM1441Y-54	LVR-IC	LDO, 5.4±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-55	UM1441Y-55	LVR-IC	LDO, 5.5±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-56	UM1441Y-56	LVR-IC	LDO, 5.6±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-57	UM1441Y-57	LVR-IC	LDO, 5.7±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-58	UM1441Y-58	LVR-IC	LDO, 5.8±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-59	UM1441Y-59	LVR-IC	LDO, 5.9±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
1441-60	UM1441Y-60	LVR-IC	LDO, 6.0±3%, 100mA, +CE	SOT-89-5	VR4	6qa	G07	36	32rz	Uns
145	XC6372C451P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
146	XC6372C461P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1461Y00	UM1461Y-00	LVR-IC	LDO, adjustable 2.5...5.0V, 300mA, +CE	SOT-89-5	VR4	6qa		36	32uq	Uns
1461Y25	UM1461Y-25	LVR-IC	LDO, 2.5V±3%, 300mA, +CE	SOT-89-5	VR5	6qa		36	32rz	Uns
1461Y26	UM1461Y-26	LVR-IC	LDO, 2.6V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y27	UM1461Y-27	LVR-IC	LDO, 2.7V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y28	UM1461Y-28	LVR-IC	LDO, 2.8V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y29	UM1461Y-29	LVR-IC	LDO, 2.9V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y30	UM1461Y-30	LVR-IC	LDO, 3.0V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y31	UM1461Y-31	LVR-IC	LDO, 3.1V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y32	UM1461Y-32	LVR-IC	LDO, 3.2V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y33	UM1461Y-33	LVR-IC	LDO, 3.3V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y34	UM1461Y-34	LVR-IC	LDO, 3.4V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y35	UM1461Y-35	LVR-IC	LDO, 3.5V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y36	UM1461Y-36	LVR-IC	LDO, 3.6V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y37	UM1461Y-37	LVR-IC	LDO, 3.7V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y38	UM1461Y-38	LVR-IC	LDO, 3.8V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y39	UM1461Y-39	LVR-IC	LDO, 3.9V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y40	UM1461Y-40	LVR-IC	LDO, 4.0V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y41	UM1461Y-41	LVR-IC	LDO, 4.1V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y42	UM1461Y-42	LVR-IC	LDO, 4.2V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y43	UM1461Y-43	LVR-IC	LDO, 4.3V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y44	UM1461Y-44	LVR-IC	LDO, 4.4V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y45	UM1461Y-45	LVR-IC	LDO, 4.5V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y46	UM1461Y-46	LVR-IC	LDO, 4.6V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y47	UM1461Y-47	LVR-IC	LDO, 4.7V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y48	UM1461Y-48	LVR-IC	LDO, 4.8V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y49	UM1461Y-49	LVR-IC	LDO, 4.9V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
1461Y50	UM1461Y-50	LVR-IC	LDO, 5.0V±3%, 300mA, +CE	SOT-89-5	VR4	6qa		36	32rz	Uns
147	XC6372C471P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
148	XC6372C481P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
149	XC6372C491P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
14A	XC6372C402P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
14B	XC6372C412P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
14C	XC6372C422P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
14D	XC6372C432P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
14E	XC6372C442P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
14F	XC6372C452P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
14H	XC6372C462P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
14K	XC6372C472P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
14L	XC6372C482P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
14M	XC6372C492P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
14P	TK11214BU	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
15-	XC62HR1502PR-G	LVR-IC	LDO, 1.5V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
150	XC6372C501P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
151	XC6372C511P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
152	XC6372C521P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
153	XC6372C531P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
154	XC6372C541P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
155	XC6372C551P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
156	XC6372C561P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
157	XC6372C571P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
158	XC6372C581P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
159	XC6372C591P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
15A	XC6372C502P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
15B	XC6372C512P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
15C	XC6372C522P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor

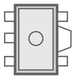

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
15D	XC6372C532P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
15E	XC6372C542P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
15F	XC6372C552P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
15H	XC6372C562P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
15K	XC6372C572P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
15L	XC6372C582P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
15M	XC6372C592P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
15P	TK11215BU	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
16-	XC62HR1602PR-G	LVR-IC	LDO, 1.6V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
160	XC6372C601P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
161	XC6372C611P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
162	XC6372C621P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
163	XC6372C631P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
164	XC6372C641P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
165	XC6372C651P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
166	XC6372C661P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
167	XC6372C671P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
168	XC6372C681P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
169	XC6372C691P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
16A	XC6372C602P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
16B	XC6372C612P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
16C	XC6372C622P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
16D	XC6372C632P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
16E	XC6372C642P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
16F	XC6372C652P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
16H	XC6372C662P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
16K	XC6372C672P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
16L	XC6372C682P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
16M	XC6372C692P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
16P	TK11216BU	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
17-	XC62HR1702PR-G	LVR-IC	LDO, 1.7V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
170	XC6372C701P	DC/DC-IC	PWM/PFM step-up, 100kHz, 7.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1750-00	UM1750Y-00	LVR-IC	LDO, adjustable 1.0...5.0V, 350mA, +CE	SOT-89-5	VR5	6qa		-	32vri	Uns
1750-10	UM1750Y-10	LVR-IC	LDO, 1.0V±30mV, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-11	UM1750Y-11	LVR-IC	LDO, 1.1V±30mV, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-12	UM1750Y-12	LVR-IC	LDO, 1.2V±30mV, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-13	UM1750Y-13	LVR-IC	LDO, 1.3V±30mV, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-14	UM1750Y-14	LVR-IC	LDO, 1.4V±30mV, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-15	UM1750Y-15	LVR-IC	LDO, 1.5V±30mV, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-16	UM1750Y-16	LVR-IC	LDO, 1.6V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-17	UM1750Y-17	LVR-IC	LDO, 1.7V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-18	UM1750Y-18	LVR-IC	LDO, 1.8V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-19	UM1750Y-19	LVR-IC	LDO, 1.9V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-20	UM1750Y-20	LVR-IC	LDO, 2.0V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-21	UM1750Y-21	LVR-IC	LDO, 2.1V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-22	UM1750Y-22	LVR-IC	LDO, 2.2V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-23	UM1750Y-23	LVR-IC	LDO, 2.3V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-24	UM1750Y-24	LVR-IC	LDO, 2.4V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-25	UM1750Y-25	LVR-IC	LDO, 2.5V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-26	UM1750Y-26	LVR-IC	LDO, 2.6V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-27	UM1750Y-27	LVR-IC	LDO, 2.7V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-28	UM1750Y-28	LVR-IC	LDO, 2.8V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-29	UM1750Y-29	LVR-IC	LDO, 2.9V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-30	UM1750Y-30	LVR-IC	LDO, 3.0V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-31	UM1750Y-31	LVR-IC	LDO, 3.1V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-32	UM1750Y-32	LVR-IC	LDO, 3.2V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-33	UM1750Y-33	LVR-IC	LDO, 3.3V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-34	UM1750Y-34	LVR-IC	LDO, 3.4V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-35	UM1750Y-35	LVR-IC	LDO, 3.5V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-36	UM1750Y-36	LVR-IC	LDO, 3.6V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-37	UM1750Y-37	LVR-IC	LDO, 3.7V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-38	UM1750Y-38	LVR-IC	LDO, 3.8V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-39	UM1750Y-39	LVR-IC	LDO, 3.9V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1750-40	UM1750Y-40	LVR-IC	LDO, 4.0V±2%, 350mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-00	UM1770Y-00	LVR-IC	LDO, adjustable 1.0...5.0V, 500mA, +CE	SOT-89-5	VR5	6qa		-	32vri	Uns
1770-10	UM1770Y-10	LVR-IC	LDO, 1.0V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-11	UM1770Y-11	LVR-IC	LDO, 1.1V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-12	UM1770Y-12	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-13	UM1770Y-13	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-14	UM1770Y-14	LVR-IC	LDO, 1.4V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1770-15	UM1770Y-15	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-16	UM1770Y-16	LVR-IC	LDO, 1.6V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-17	UM1770Y-17	LVR-IC	LDO, 1.7V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-18	UM1770Y-18	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-19	UM1770Y-19	LVR-IC	LDO, 1.9V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-20	UM1770Y-20	LVR-IC	LDO, 2.0V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-21	UM1770Y-21	LVR-IC	LDO, 2.1V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-22	UM1770Y-22	LVR-IC	LDO, 2.2V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-23	UM1770Y-23	LVR-IC	LDO, 2.3V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-24	UM1770Y-24	LVR-IC	LDO, 2.4V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-25	UM1770Y-25	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-26	UM1770Y-26	LVR-IC	LDO, 2.6V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-27	UM1770Y-27	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-28	UM1770Y-28	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-29	UM1770Y-29	LVR-IC	LDO, 2.9V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-30	UM1770Y-30	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-31	UM1770Y-31	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-32	UM1770Y-32	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-33	UM1770Y-33	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-34	UM1770Y-34	LVR-IC	LDO, 3.4V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-35	UM1770Y-35	LVR-IC	LDO, 3.5V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-36	UM1770Y-36	LVR-IC	LDO, 3.6V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-37	UM1770Y-37	LVR-IC	LDO, 3.7V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-38	UM1770Y-38	LVR-IC	LDO, 3.8V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-39	UM1770Y-39	LVR-IC	LDO, 3.9V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
1770-40	UM1770Y-40	LVR-IC	LDO, 4.0V±2%, 500mA, +CE	SOT-89-5	VR4	6qa		-	32um	Uns
17A	XC6372C702P	DC/DC-IC	PWM/PFM step-up, 180kHz, 7.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
17P	TK11217BU	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
18-	XC62HR1802PR-G	LVR-IC	LDO, 1.8V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
18P	TK11218BU	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
19-	XC62HR1902PR-G	LVR-IC	LDO, 1.9V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
19P	TK11219BU	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
1A0	IXD1602A051PR-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1A1	IXD1602A061PR-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1A2	IXD1602A071PR-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1A3	IXD1602A081PR-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1A4	IXD1602A091PR-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1A5	IXD1602A101PR-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1A6	IXD1602A111PR-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1A7	IXD1602A121PR-G	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1A8	IXD1602A131PR-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1A9	IXD1602A141PR-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1AA	IXD1602A151PR-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1AB	IXD1602A161PR-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1AC	IXD1602A171PR-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1AD	IXD1602A181PR-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1B0	IXD1602B051PR-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1B1	IXD1602B061PR-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1B2	IXD1602B071PR-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1B3	IXD1602B081PR-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1B4	IXD1602B091PR-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1B5	IXD1602B101PR-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1B6	IXD1602B111PR-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1B7	IXD1602B121PR-G	LVR-IC	LDO, 1.2V±20mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1B8	IXD1602B131PR-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1B9	IXD1602B141PR-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1BA	IXD1602B151PR-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1BB	IXD1602B161PR-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1BC	IXD1602B171PR-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1BD	IXD1602B181PR-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Ixs
1C0	XC6372C200P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1C0	IXD1503D121PR-G	LVR-IC	LDO, 1.2V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1C0	XC6503D121PR-G	LVR-IC	LDO, 1.2V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1C1	XC6372C210P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1C1	IXD1503D131PR-G	LVR-IC	LDO, 1.3V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1C1	XC6503D131PR-G	LVR-IC	LDO, 1.3V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1C2	XC6372C220P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1C2	IXD1503D141PR-G	LVR-IC	LDO, 1.4V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1C2	XC6503D141PR-G	LVR-IC	LDO, 1.4V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1C3	XC6372C230P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor

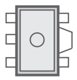

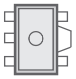

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1C3	IXD1503D151PR-G	LVR-IC	LDO, 1.5V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1C3	XC6503D151PR-G	LVR-IC	LDO, 1.5V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1C4	XC6372C240P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1C4	IXD1503D161PR-G	LVR-IC	LDO, 1.6V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1C4	XC6503D161PR-G	LVR-IC	LDO, 1.6V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1C5	XC6372C250P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1C5	IXD1503D171PR-G	LVR-IC	LDO, 1.7V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1C5	XC6503D171PR-G	LVR-IC	LDO, 1.7V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1C6	XC6372C260P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1C6	IXD1503D181PR-G	LVR-IC	LDO, 1.8V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1C6	XC6503D181PR-G	LVR-IC	LDO, 1.8V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1C7	XC6372C270P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1C7	IXD1503D191PR-G	LVR-IC	LDO, 1.9V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1C7	XC6503D191PR-G	LVR-IC	LDO, 1.9V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1C8	XC6372C280P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1C8	IXD1503D201PR-G	LVR-IC	LDO, 2.0V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1C8	XC6503D201PR-G	LVR-IC	LDO, 2.0V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1C9	XC6372C290P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1C9	IXD1503D211PR-G	LVR-IC	LDO, 2.1V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1C9	XC6503D211PR-G	LVR-IC	LDO, 2.1V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CA	IXD1503D221PR-G	LVR-IC	LDO, 2.2V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CA	XC6503D221PR-G	LVR-IC	LDO, 2.2V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CB	IXD1503D231PR-G	LVR-IC	LDO, 2.3V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CB	XC6503D231PR-G	LVR-IC	LDO, 2.3V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CC	IXD1503D241PR-G	LVR-IC	LDO, 2.4V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CC	XC6503D241PR-G	LVR-IC	LDO, 2.4V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CD	IXD1503D251PR-G	LVR-IC	LDO, 2.5V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CD	XC6503D251PR-G	LVR-IC	LDO, 2.5V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CE	IXD1503D261PR-G	LVR-IC	LDO, 2.6V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CE	XC6503D261PR-G	LVR-IC	LDO, 2.6V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CF	IXD1503D271PR-G	LVR-IC	LDO, 2.7V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CF	XC6503D271PR-G	LVR-IC	LDO, 2.7V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CH	IXD1503D281PR-G	LVR-IC	LDO, 2.8V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CH	XC6503D281PR-G	LVR-IC	LDO, 2.8V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CK	IXD1503D291PR-G	LVR-IC	LDO, 2.9V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CK	XC6503D291PR-G	LVR-IC	LDO, 2.9V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CL	IXD1503D301PR-G	LVR-IC	LDO, 3.0V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CL	XC6503D301PR-G	LVR-IC	LDO, 3.0V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CM	IXD1503D311PR-G	LVR-IC	LDO, 3.1V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CM	XC6503D311PR-G	LVR-IC	LDO, 3.1V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CN	IXD1503D321PR-G	LVR-IC	LDO, 3.2V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CN	XC6503D321PR-G	LVR-IC	LDO, 3.2V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CP	IXD1503D331PR-G	LVR-IC	LDO, 3.3V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CP	XC6503D331PR-G	LVR-IC	LDO, 3.3V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CR	IXD1503D341PR-G	LVR-IC	LDO, 3.4V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CR	XC6503D341PR-G	LVR-IC	LDO, 3.4V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CS	IXD1503D351PR-G	LVR-IC	LDO, 3.5V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CS	XC6503D351PR-G	LVR-IC	LDO, 3.5V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CT	IXD1503D361PR-G	LVR-IC	LDO, 3.6V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CT	XC6503D361PR-G	LVR-IC	LDO, 3.6V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CU	IXD1503D371PR-G	LVR-IC	LDO, 3.7V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CU	XC6503D371PR-G	LVR-IC	LDO, 3.7V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CV	IXD1503D381PR-G	LVR-IC	LDO, 3.8V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CV	XC6503D381PR-G	LVR-IC	LDO, 3.8V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CX	IXD1503D391PR-G	LVR-IC	LDO, 3.9V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CX	XC6503D391PR-G	LVR-IC	LDO, 3.9V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CY	IXD1503D401PR-G	LVR-IC	LDO, 4.0V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CY	XC6503D401PR-G	LVR-IC	LDO, 4.0V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1CZ	IXD1503D411PR-G	LVR-IC	LDO, 4.1V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1CZ	XC6503D411PR-G	LVR-IC	LDO, 4.1V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1D0	XC6372C300P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1D0	IXD1503D421PR-G	LVR-IC	LDO, 4.2V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1D0	XC6503D421PR-G	LVR-IC	LDO, 4.2V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1D1	XC6372C310P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	15	32gb	Tor
1D1	IXD1503D431PR-G	LVR-IC	LDO, 4.3V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1D1	XC6503D431PR-G	LVR-IC	LDO, 4.3V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1D2	XC6372C320P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1D2	IXD1503D441PR-G	LVR-IC	LDO, 4.4V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1D2	XC6503D441PR-G	LVR-IC	LDO, 4.4V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1D3	XC6372C330P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor

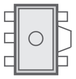

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1D3	IXD1503D451PR-G	LVR-IC	LDO, 4.5V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1D3	XC6503D451PR-G	LVR-IC	LDO, 4.5V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1D4	XC6372C340P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1D4	IXD1503D461PR-G	LVR-IC	LDO, 4.6V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1D4	XC6503D461PR-G	LVR-IC	LDO, 4.6V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1D5	XC6372C350P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1D5	IXD1503D471PR-G	LVR-IC	LDO, 4.7V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1D5	XC6503D471PR-G	LVR-IC	LDO, 4.7V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1D6	XC6372C360P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1D6	IXD1503D481PR-G	LVR-IC	LDO, 4.8V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1D6	XC6503D481PR-G	LVR-IC	LDO, 4.8V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1D7	XC6372C370P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1D7	IXD1503D491PR-G	LVR-IC	LDO, 4.9V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1D7	XC6503D491PR-G	LVR-IC	LDO, 4.9V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1D8	XC6372C380P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1D8	IXD1503D501PR-G	LVR-IC	LDO, 5.0V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1D8	XC6503D501PR-G	LVR-IC	LDO, 5.0V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1D9	XC6372C390P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1E0	XC6372C400P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1E0	IXD1503D12APR-G	LVR-IC	LDO, 1.25V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1E0	XC6503D12APR-G	LVR-IC	LDO, 1.25V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1E1	XC6372C410P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1E1	IXD1503D13APR-G	LVR-IC	LDO, 1.35V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1E1	XC6503D13APR-G	LVR-IC	LDO, 1.35V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1E2	XC6372C420P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1E2	IXD1503D14APR-G	LVR-IC	LDO, 1.45V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1E2	XC6503D14APR-G	LVR-IC	LDO, 1.45V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1E3	XC6372C430P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1E3	IXD1503D15APR-G	LVR-IC	LDO, 1.55V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1E3	XC6503D15APR-G	LVR-IC	LDO, 1.55V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1E4	XC6372C440P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1E4	IXD1503D16APR-G	LVR-IC	LDO, 1.65V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1E4	XC6503D16APR-G	LVR-IC	LDO, 1.65V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1E5	XC6372C450P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1E5	IXD1503D17APR-G	LVR-IC	LDO, 1.75V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1E5	XC6503D17APR-G	LVR-IC	LDO, 1.75V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1E6	XC6372C460P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1E6	IXD1503D18APR-G	LVR-IC	LDO, 1.85V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1E6	XC6503D18APR-G	LVR-IC	LDO, 1.85V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1E7	XC6372C470P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1E7	IXD1503D19APR-G	LVR-IC	LDO, 1.95V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1E7	XC6503D19APR-G	LVR-IC	LDO, 1.95V±20mV, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1E8	XC6372C480P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1E8	IXD1503D20APR-G	LVR-IC	LDO, 2.05V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1E8	XC6503D20APR-G	LVR-IC	LDO, 2.05V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1E9	XC6372C490P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1E9	IXD1503D21APR-G	LVR-IC	LDO, 2.15V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1E9	XC6503D21APR-G	LVR-IC	LDO, 2.15V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1EA	IXD1503D22APR-G	LVR-IC	LDO, 2.25V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1EA	XC6503D22APR-G	LVR-IC	LDO, 2.25V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1EB	IXD1503D23APR-G	LVR-IC	LDO, 2.35V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1EB	XC6503D23APR-G	LVR-IC	LDO, 2.35V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1EC	IXD1503D24APR-G	LVR-IC	LDO, 2.45V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1EC	XC6503D24APR-G	LVR-IC	LDO, 2.45V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1ED	IXD1503D25APR-G	LVR-IC	LDO, 2.55V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1ED	XC6503D25APR-G	LVR-IC	LDO, 2.55V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1EE	IXD1503D26APR-G	LVR-IC	LDO, 2.65V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1EE	XC6503D26APR-G	LVR-IC	LDO, 2.65V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1EF	IXD1503D27APR-G	LVR-IC	LDO, 2.75V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1EF	XC6503D27APR-G	LVR-IC	LDO, 2.75V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1EH	IXD1503D28APR-G	LVR-IC	LDO, 2.85V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1EH	XC6503D28APR-G	LVR-IC	LDO, 2.85V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1EK	IXD1503D29APR-G	LVR-IC	LDO, 2.95V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1EK	XC6503D29APR-G	LVR-IC	LDO, 2.95V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1EL	IXD1503D30APR-G	LVR-IC	LDO, 3.05V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1EL	XC6503D30APR-G	LVR-IC	LDO, 3.05V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1EM	IXD1503D31APR-G	LVR-IC	LDO, 3.15V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1EM	XC6503D31APR-G	LVR-IC	LDO, 3.15V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1EN	IXD1503D32APR-G	LVR-IC	LDO, 3.25V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1EN	XC6503D32APR-G	LVR-IC	LDO, 3.25V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor

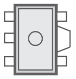

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1EP	IXD1503D33APR-G	LVR-IC	LDO, 3.35V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1EP	XC6503D33APR-G	LVR-IC	LDO, 3.35V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1ER	IXD1503D34APR-G	LVR-IC	LDO, 3.45V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1ER	XC6503D34APR-G	LVR-IC	LDO, 3.45V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1ES	IXD1503D35APR-G	LVR-IC	LDO, 3.55V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1ES	XC6503D35APR-G	LVR-IC	LDO, 3.55V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1ET	IXD1503D36APR-G	LVR-IC	LDO, 3.65V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1ET	XC6503D36APR-G	LVR-IC	LDO, 3.65V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1EU	IXD1503D37APR-G	LVR-IC	LDO, 3.75V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1EU	XC6503D37APR-G	LVR-IC	LDO, 3.75V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1EV	IXD1503D38APR-G	LVR-IC	LDO, 3.85V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1EV	XC6503D38APR-G	LVR-IC	LDO, 3.85V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1EX	IXD1503D39APR-G	LVR-IC	LDO, 3.95V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1EX	XC6503D39APR-G	LVR-IC	LDO, 3.95V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1EY	IXD1503D40APR-G	LVR-IC	LDO, 4.05V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1EY	XC6503D40APR-G	LVR-IC	LDO, 4.05V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1EZ	IXD1503D41APR-G	LVR-IC	LDO, 4.15V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1EZ	XC6503D41APR-G	LVR-IC	LDO, 4.15V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1F0	XC6372C500P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1F0	IXD1503D42APR-G	LVR-IC	LDO, 4.25V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1F0	XC6503D42APR-G	LVR-IC	LDO, 4.25V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1F1	XC6372C510P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1F1	IXD1503D43APR-G	LVR-IC	LDO, 4.35V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1F1	XC6503D43APR-G	LVR-IC	LDO, 4.35V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1F2	XC6372C520P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1F2	IXD1503D44APR-G	LVR-IC	LDO, 4.45V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1F2	XC6503D44APR-G	LVR-IC	LDO, 4.45V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1F3	XC6372C530P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1F3	IXD1503D45APR-G	LVR-IC	LDO, 4.55V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1F3	XC6503D45APR-G	LVR-IC	LDO, 4.55V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1F4	XC6372C540P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1F4	IXD1503D46APR-G	LVR-IC	LDO, 4.65V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1F4	XC6503D46APR-G	LVR-IC	LDO, 4.65V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1F5	XC6372C550P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1F5	IXD1503D47APR-G	LVR-IC	LDO, 4.75V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1F5	XC6503D47APR-G	LVR-IC	LDO, 4.75V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1F6	XC6372C560P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1F6	IXD1503D48APR-G	LVR-IC	LDO, 4.85V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1F6	XC6503D48APR-G	LVR-IC	LDO, 4.85V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1F7	XC6372C570P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1F7	IXD1503D49APR-G	LVR-IC	LDO, 4.95V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Ixs
1F7	XC6503D49APR-G	LVR-IC	LDO, 4.95V±1%, 500mA, +CE	SOT-89-5	VR4	6n	G01	10	32um	Tor
1F8	XC6372C580P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1F9	XC6372C590P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1H0	XC6372C600P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1H0	XC6231A092PR-G	LVR-IC	LDO, 0.9V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1H1	XC6372C610P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1H1	XC6231A102PR-G	LVR-IC	LDO, 1.0V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1H2	XC6372C620P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1H2	XC6231A112PR-G	LVR-IC	LDO, 1.1V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1H3	XC6372C630P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1H3	XC6231A122PR-G	LVR-IC	LDO, 1.2V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1H4	XC6372C640P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1H4	XC6231A132PR-G	LVR-IC	LDO, 1.3V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1H5	XC6372C650P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1H5	XC6231A142PR-G	LVR-IC	LDO, 1.4V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1H6	XC6372C660P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1H6	XC6231A152PR-G	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1H7	XC6372C670P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1H7	XC6231A162PR-G	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1H8	XC6372C680P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1H8	XC6231A172PR-G	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1H9	XC6372C690P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1H9	XC6231A182PR-G	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1HA	XC6231A192PR-G	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1HB	XC6231A202PR-G	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1HC	XC6231A212PR-G	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1HD	XC6231A222PR-G	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1HE	XC6231A232PR-G	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1HF	XC6231A242PR-G	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor

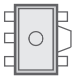

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1HH	XC6231A252PR-G	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1HK	XC6231A262PR-G	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1HL	XC6231A272PR-G	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1HM	XC6231A282PR-G	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1HN	XC6231A292PR-G	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1HP	XC6231A302PR-G	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1HR	XC6231A312PR-G	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1HS	XC6231A322PR-G	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1HT	XC6231A332PR-G	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1HU	XC6231A342PR-G	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1HV	XC6231A352PR-G	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1HX	XC6231A362PR-G	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1HY	XC6231A372PR-G	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1HZ	XC6231A382PR-G	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1K0	XC6372C700P	DC/DC-IC	PWM/PFM step-up, 50kHz, 7.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
1K0	XC6231A392PR-G	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1K1	XC6231A402PR-G	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1K2	XC6231A412PR-G	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1K3	XC6231A422PR-G	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1K4	XC6231A432PR-G	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1K5	XC6231A442PR-G	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1K6	XC6231A452PR-G	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1K7	XC6231A462PR-G	LVR-IC	LDO, 4.6V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1K8	XC6231A472PR-G	LVR-IC	LDO, 4.7V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1K9	XC6231A482PR-G	LVR-IC	LDO, 4.8V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1KA	XC6231A492PR-G	LVR-IC	LDO, 4.9V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1KB	XC6231A502PR-G	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1KC	XC6231A522PR-G	LVR-IC	LDO, 5.1V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1KD	XC6231A532PR-G	LVR-IC	LDO, 5.2V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1KE	XC6231A542PR-G	LVR-IC	LDO, 5.3V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1KF	XC6231A552PR-G	LVR-IC	LDO, 5.4V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
1KH	XC6231A562PR-G	LVR-IC	LDO, 5.5V±2%, 500mA	SOT-89-5	VR1	6n		13	32gz	Tor
20-	XC62HR2002PR-G	LVR-IC	LDO, 2.0V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
20M	XE6216B202PR	LVR-IC	2.0V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
20M	IXD1216B202PR	LVR-IC	2.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
20M	XC6216B202PR	LVR-IC	2.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
20N	XE6216B212PR	LVR-IC	2.1V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
20N	XC6216B212PR	LVR-IC	2.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
20N	IXD1216B212PR	LVR-IC	2.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
20P	XE6216B222PR	LVR-IC	2.2V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
20P	IXD1216B222PR	LVR-IC	2.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
20P	XC6216B222PR	LVR-IC	2.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
20P	TK11220BU	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
20Q	TK11320BU	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
20R	XE6216B232PR	LVR-IC	2.3V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
20R	IXD1216B232PR	LVR-IC	2.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
20R	XC6216B232PR	LVR-IC	2.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
20S	XC6216B242PR	LVR-IC	2.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
20S	XE6216B242PR	LVR-IC	2.4V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
20S	IXD1216B242PR	LVR-IC	2.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
20T	XC6216B252PR	LVR-IC	2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
20T	XE6216B252PR	LVR-IC	2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
20T	IXD1216B252PR	LVR-IC	2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
20U	XC6216B262PR	LVR-IC	2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
20U	XE6216B262PR	LVR-IC	2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
20U	IXD1216B262PR	LVR-IC	2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
20V	XC6216B272PR	LVR-IC	2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
20V	XE6216B272PR	LVR-IC	2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
20V	IXD1216B272PR	LVR-IC	2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
20X	IXD1216B282PR	LVR-IC	2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
20X	XE6216B282PR	LVR-IC	2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
20X	XC6216B282PR	LVR-IC	2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
20Y	XC6216B292PR	LVR-IC	2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
20Y	IXD1216B292PR	LVR-IC	2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
20Y	XE6216B292PR	LVR-IC	2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
20Z	XE6216B302PR	LVR-IC	3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
20Z	IXD1216B302PR	LVR-IC	3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
20Z	XC6216B302PR	LVR-IC	3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21-	XC62HR2102PR-G	LVR-IC	LDO, 2.1V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
210	XE6216B312PR	LVR-IC	3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor

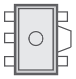

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
210	IXD1216B312PR	LVR-IC	3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
210	XC6216B312PR	LVR-IC	3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
211	XE6216B322PR	LVR-IC	3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
211	IXD1216B322PR	LVR-IC	3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
211	XC6216B322PR	LVR-IC	3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
212	XE6216B332PR	LVR-IC	3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
212	IXD1216B332PR	LVR-IC	3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
212	XC6216B332PR	LVR-IC	3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
213	IXD1216B342PR	LVR-IC	3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
213	XE6216B342PR	LVR-IC	3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
213	XC6216B342PR	LVR-IC	3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
214	XE6216B352PR	LVR-IC	3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
214	IXD1216B352PR	LVR-IC	3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
214	XC6216B352PR	LVR-IC	3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
215	IXD1216B362PR	LVR-IC	3.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
215	XE6216B362PR	LVR-IC	3.6V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
215	XC6216B362PR	LVR-IC	3.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
216	XC6216B372PR	LVR-IC	3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
216	XE6216B372PR	LVR-IC	3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
216	IXD1216B372PR	LVR-IC	3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
217	IXD1216B382PR	LVR-IC	3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
217	XE6216B382PR	LVR-IC	3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
217	XC6216B382PR	LVR-IC	3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
218	IXD1216B392PR	LVR-IC	3.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
218	XE6216B392PR	LVR-IC	3.9V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
218	XC6216B392PR	LVR-IC	3.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
219	IXD1216B402PR	LVR-IC	4.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
219	XE6216B402PR	LVR-IC	4.0V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
219	XC6216B402PR	LVR-IC	4.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21A	IXD1216B412PR	LVR-IC	4.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21A	XE6216B412PR	LVR-IC	4.1V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G01	15	32vrq	Tor
21A	XC6216B412PR	LVR-IC	4.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21B	IXD1216B422PR	LVR-IC	4.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21B	XE6216B422PR	LVR-IC	4.2V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G01	15	32vrq	Tor
21B	XC6216B422PR	LVR-IC	4.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21C	IXD1216B432PR	LVR-IC	4.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21C	XE6216B432PR	LVR-IC	4.3V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
21C	XC6216B432PR	LVR-IC	4.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21D	IXD1216B442PR	LVR-IC	4.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21D	XE6216B442PR	LVR-IC	4.4V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
21D	XC6216B442PR	LVR-IC	4.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21E	IXD1216B452PR	LVR-IC	4.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21E	XE6216B452PR	LVR-IC	4.5V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
21E	XC6216B452PR	LVR-IC	4.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21F	IXD1216B462PR	LVR-IC	4.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21F	XE6216B462PR	LVR-IC	4.6V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
21F	XC6216B462PR	LVR-IC	4.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21H	IXD1216B472PR	LVR-IC	4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21H	XE6216B472PR	LVR-IC	4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
21H	XC6216B472PR	LVR-IC	4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21K	IXD1216B482PR	LVR-IC	4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21K	XE6216B482PR	LVR-IC	4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
21K	XC6216B482PR	LVR-IC	4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21L	IXD1216B492PR	LVR-IC	4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21L	XC6216B492PR	LVR-IC	4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21L	XE6216B492PR	LVR-IC	4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
21M	IXD1216B502PR	LVR-IC	5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21M	XC6216B502PR	LVR-IC	5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21M	XE6216B502PR	LVR-IC	5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
21N	IXD1216B512PR	LVR-IC	5.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21N	XC6216B512PR	LVR-IC	5.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21N	XE6216B512PR	LVR-IC	5.1V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
21P	IXD1216B522PR	LVR-IC	5.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21P	XC6216B522PR	LVR-IC	5.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21P	XE6216B522PR	LVR-IC	5.2V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
21P	TK11221BU	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
21Q	TK11321BU	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
21R	IXD1216B532PR	LVR-IC	5.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21R	XC6216B532PR	LVR-IC	5.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21R	XE6216B532PR	LVR-IC	5.3V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
21S	XC6216B542PR	LVR-IC	5.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21S	IXD1216B542PR	LVR-IC	5.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21S	XE6216B542PR	LVR-IC	5.4V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
21T	XC6216B552PR	LVR-IC	5.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21T	IXD1216B552PR	LVR-IC	5.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21T	XE6216B552PR	LVR-IC	5.5V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
21U	IXD1216B562PR	LVR-IC	5.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21U	XC6216B562PR	LVR-IC	5.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21U	XE6216B562PR	LVR-IC	5.6V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
21V	XC6216B572PR	LVR-IC	5.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21V	IXD1216B572PR	LVR-IC	5.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21V	XE6216B572PR	LVR-IC	5.7V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
21X	IXD1216B582PR	LVR-IC	5.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21X	XC6216B582PR	LVR-IC	5.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21X	XE6216B582PR	LVR-IC	5.8V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
21Y	IXD1216B592PR	LVR-IC	5.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21Y	XC6216B592PR	LVR-IC	5.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21Y	XE6216B592PR	LVR-IC	5.9V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
21Z	IXD1216B602PR	LVR-IC	6.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
21Z	XC6216B602PR	LVR-IC	6.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
21Z	XE6216B602PR	LVR-IC	6.0V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22-	XC62HR2202PR-G	LVR-IC	LDO, 2.2V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
220	IXD1216B612PR	LVR-IC	6.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
220	XC6216B612PR	LVR-IC	6.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
220	XE6216B612PR	LVR-IC	6.1V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
221	IXD1216B622PR	LVR-IC	6.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
221	XC6216B622PR	LVR-IC	6.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
221	XE6216B622PR	LVR-IC	6.2V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
222	IXD1216B632PR	LVR-IC	6.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
222	XC6216B632PR	LVR-IC	6.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
222	XE6216B632PR	LVR-IC	6.3V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
223	IXD1216B642PR	LVR-IC	6.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
223	XC6216B642PR	LVR-IC	6.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
223	XE6216B642PR	LVR-IC	6.4V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
224	IXD1216B652PR	LVR-IC	6.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
224	XC6216B652PR	LVR-IC	6.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
224	XE6216B652PR	LVR-IC	6.5V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
225	IXD1216B662PR	LVR-IC	6.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
225	XC6216B662PR	LVR-IC	6.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
225	XE6216B662PR	LVR-IC	6.6V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
226	IXD1216B672PR	LVR-IC	6.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
226	XC6216B672PR	LVR-IC	6.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
226	XE6216B672PR	LVR-IC	6.7V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
227	IXD1216B682PR	LVR-IC	6.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
227	XC6216B682PR	LVR-IC	6.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
227	XE6216B682PR	LVR-IC	6.8V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
228	IXD1216B692PR	LVR-IC	6.9V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
228	XC6216B692PR	LVR-IC	6.9V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
228	XE6216B692PR	LVR-IC	6.9V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
229	XC6216B702PR	LVR-IC	7.0V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
229	XE6216B702PR	LVR-IC	7.0V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
229	IXD1216B702PR	LVR-IC	7.0V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22A	IXD1216B712PR	LVR-IC	7.1V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22A	XE6216B712PR	LVR-IC	7.1V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22A	XC6216B712PR	LVR-IC	7.1V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22B	IXD1216B722PR	LVR-IC	7.2V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22B	XC6216B722PR	LVR-IC	7.2V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22B	XE6216B722PR	LVR-IC	7.2V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22C	IXD1216B732PR	LVR-IC	7.3V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22C	XC6216B732PR	LVR-IC	7.3V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22C	XE6216B732PR	LVR-IC	7.3V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22D	IXD1216B742PR	LVR-IC	7.4V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22D	XC6216B742PR	LVR-IC	7.4V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22D	XE6216B742PR	LVR-IC	7.4V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22E	IXD1216B752PR	LVR-IC	7.5V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22E	XC6216B752PR	LVR-IC	7.5V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22E	XE6216B752PR	LVR-IC	7.5V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22F	IXD1216B762PR	LVR-IC	7.6V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22F	XC6216B762PR	LVR-IC	7.6V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22F	XE6216B762PR	LVR-IC	7.6V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor

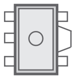

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
22H	IXD1216B772PR	LVR-IC	7.7V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22H	XC6216B772PR	LVR-IC	7.7V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22H	XE6216B772PR	LVR-IC	7.7V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22K	IXD1216B782PR	LVR-IC	7.8V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22K	XC6216B782PR	LVR-IC	7.8V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22K	XE6216B782PR	LVR-IC	7.8V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22L	XC6216B792PR	LVR-IC	7.9V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22L	XE6216B792PR	LVR-IC	7.9V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22L	IXD1216B792PR	LVR-IC	7.9V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22M	XC6216B802PR	LVR-IC	8.0V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22M	IXD1216B802PR	LVR-IC	8.0V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22M	XE6216B802PR	LVR-IC	8.0V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22N	XC6216B812PR	LVR-IC	8.1V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22N	XE6216B812PR	LVR-IC	8.1V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22N	IXD1216B812PR	LVR-IC	8.1V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22P	XC6216B822PR	LVR-IC	8.2V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22P	XE6216B822PR	LVR-IC	8.2V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22P	IXD1216B822PR	LVR-IC	8.2V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22P	TK11222BU	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
22Q	TK11322BU	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
22R	XC6216B832PR	LVR-IC	8.3V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22R	XE6216B832PR	LVR-IC	8.3V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22R	IXD1216B832PR	LVR-IC	8.3V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22S	XC6216B842PR	LVR-IC	8.4V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22S	XE6216B842PR	LVR-IC	8.4V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22S	IXD1216B842PR	LVR-IC	8.4V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22T	XC6216B852PR	LVR-IC	8.5V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22T	XE6216B852PR	LVR-IC	8.5V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22T	IXD1216B852PR	LVR-IC	8.5V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22U	XC6216B862PR	LVR-IC	8.6V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22U	IXD1216B862PR	LVR-IC	8.6V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22U	XE6216B862PR	LVR-IC	8.6V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22V	XC6216B872PR	LVR-IC	8.7V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22V	XE6216B872PR	LVR-IC	8.7V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22V	IXD1216B872PR	LVR-IC	8.7V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22X	XC6216B882PR	LVR-IC	8.8V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22X	XE6216B882PR	LVR-IC	8.8V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22X	IXD1216B882PR	LVR-IC	8.8V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22Y	XC6216B892PR	LVR-IC	8.9V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22Y	XE6216B892PR	LVR-IC	8.9V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22Y	IXD1216B892PR	LVR-IC	8.9V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
22Z	XC6216B902PR	LVR-IC	9.0V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
22Z	XE6216B902PR	LVR-IC	9.0V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
22Z	IXD1216B902PR	LVR-IC	9.0V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23-	XC62HR2302PR-G	LVR-IC	LDO, 2.3V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
230	XC6216B912PR	LVR-IC	9.1V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
230	XE6216B912PR	LVR-IC	9.1V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
230	IXD1216B912PR	LVR-IC	9.1V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
231	XC6216B922PR	LVR-IC	9.2V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
231	XE6216B922PR	LVR-IC	9.2V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
231	IXD1216B922PR	LVR-IC	9.2V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
232	XC6216B932PR	LVR-IC	9.3V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
232	IXD1216B932PR	LVR-IC	9.3V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
232	XE6216B932PR	LVR-IC	9.3V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
233	XC6216B942PR	LVR-IC	9.4V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
233	XE6216B942PR	LVR-IC	9.4V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
233	IXD1216B942PR	LVR-IC	9.4V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
234	XC6216B952PR	LVR-IC	9.5V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
234	XE6216B952PR	LVR-IC	9.5V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
234	IXD1216B952PR	LVR-IC	9.5V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
235	XC6216B962PR	LVR-IC	9.6V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
235	IXD1216B962PR	LVR-IC	9.6V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
235	XE6216B962PR	LVR-IC	9.6V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
236	XC6216B972PR	LVR-IC	9.7V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
236	IXD1216B972PR	LVR-IC	9.7V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
236	XE6216B972PR	LVR-IC	9.7V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
237	XC6216B982PR	LVR-IC	9.8V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
237	IXD1216B982PR	LVR-IC	9.8V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
237	XE6216B982PR	LVR-IC	9.8V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
238	XC6216B992PR	LVR-IC	9.9V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor

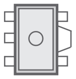

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
238	IXD1216B992PR	LVR-IC	9.9V±2%,150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
238	XE6216B992PR	LVR-IC	9.9V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
239	XC6216BA02PR	LVR-IC	10.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
239	XE6216BA02PR	LVR-IC	10.0V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
239	IXD1216BA02PR	LVR-IC	10.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23A	XC6216BA12PR	LVR-IC	10.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23A	XE6216BA12PR	LVR-IC	10.1V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23A	IXD1216BA12PR	LVR-IC	10.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23B	XC6216BA22PR	LVR-IC	10.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23B	IXD1216BA22PR	LVR-IC	10.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23B	XE6216BA22PR	LVR-IC	10.2V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23C	XC6216BA32PR	LVR-IC	10.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23C	IXD1216BA32PR	LVR-IC	10.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23C	XE6216BA32PR	LVR-IC	10.3V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23D	XC6216BA42PR	LVR-IC	10.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23D	IXD1216BA42PR	LVR-IC	10.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23D	XE6216BA42PR	LVR-IC	10.4V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23E	XC6216BA52PR	LVR-IC	10.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23E	IXD1216BA52PR	LVR-IC	10.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23E	XE6216BA52PR	LVR-IC	10.5V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23F	XC6216BA62PR	LVR-IC	10.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23F	IXD1216BA62PR	LVR-IC	10.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23F	XE6216BA62PR	LVR-IC	10.6V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23H	XC6216BA72PR	LVR-IC	10.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23H	IXD1216BA72PR	LVR-IC	10.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23H	XE6216BA72PR	LVR-IC	10.7V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23K	XC6216BA82PR	LVR-IC	10.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23K	IXD1216BA82PR	LVR-IC	10.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23K	XE6216BA82PR	LVR-IC	10.8V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23L	XC6216BA92PR	LVR-IC	10.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23L	IXD1216BA92PR	LVR-IC	10.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23L	XE6216BA92PR	LVR-IC	10.9V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23M	XC6216BB02PR	LVR-IC	11.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23M	IXD1216BB02PR	LVR-IC	11.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23M	XE6216BB02PR	LVR-IC	11.0V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23N	XC6216BB12PR	LVR-IC	11.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23N	IXD1216BB12PR	LVR-IC	11.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23N	XE6216BB12PR	LVR-IC	11.1V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23P	XC6216BB22PR	LVR-IC	11.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23P	IXD1216BB22PR	LVR-IC	11.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23P	XE6216BB22PR	LVR-IC	11.2V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23P	TK11223BU	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
23Q	TK11323BU	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
23R	XC6216BB32PR	LVR-IC	11.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23R	IXD1216BB32PR	LVR-IC	11.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23R	XE6216BB32PR	LVR-IC	11.3V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23S	XC6216BB42PR	LVR-IC	11.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23S	IXD1216BB42PR	LVR-IC	11.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23S	XE6216BB42PR	LVR-IC	11.4V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23T	XC6216BB52PR	LVR-IC	11.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23T	IXD1216BB52PR	LVR-IC	11.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23T	XE6216BB52PR	LVR-IC	11.5V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23U	XC6216BB62PR	LVR-IC	11.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23U	IXD1216BB62PR	LVR-IC	11.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23U	XE6216BB62PR	LVR-IC	11.6V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23V	XC6216BB72PR	LVR-IC	11.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23V	IXD1216BB72PR	LVR-IC	11.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23V	XE6216BB72PR	LVR-IC	11.7V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23X	XC6216BB82PR	LVR-IC	11.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23X	IXD1216BB82PR	LVR-IC	11.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23X	XE6216BB82PR	LVR-IC	11.8V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23Y	XC6216BB92PR	LVR-IC	11.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23Y	IXD1216BB92PR	LVR-IC	11.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
23Y	XE6216BB92PR	LVR-IC	11.9V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23Z	XC6216BC02PR	LVR-IC	12.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
23Z	XE6216BC02PR	LVR-IC	12.0V±2%, 150mA, +CE	SOT-89-5	VR4	6pa	G04	15	32vrq	Tor
23Z	IXD1216BC02PR	LVR-IC	12.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
24-	XC62HR2402PR-G	LVR-IC	LDO, 2.4V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
24P	TK11224BU	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
24Q	TK11324BU	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok

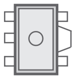

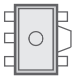

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
25-	XC62HR2502PR-G	LVR-IC	LDO, 2.5V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
25P	TK11225BU	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
25Q	TK11325BU	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
26-	XC62HR2602PR-G	LVR-IC	LDO, 2.6V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
26P	TK11226BU	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
26Q	TK11326BU	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
27-	XC62HR2702PR-G	LVR-IC	LDO, 2.7V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
27P	TK11227BU	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
27Q	TK11327BU	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
28-	XC62HR2802PR-G	LVR-IC	LDO, 2.8V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
28P	TK11228BU	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
28Q	TK11328BU	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
29-	XC62HR2902PR-G	LVR-IC	LDO, 2.9V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
29P	TK11229BU	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
29Q	TK11329BU	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
30-	XC62HR3002PR-G	LVR-IC	LDO, 3.0V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
301	XC6403AA01P	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
302	XC6403AA02P	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
303	XC6403AA03P	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
304	XC6403AA04P	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
305	XC6403AA05P	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
306	XC6403AA06P	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
307	XC6403AA07P	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
308	XC6403AA08P	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
309	XC6403AA09P	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
30P	TK11230BU	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
30Q	TK11330BU	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
31-	XC62HR3102PR-G	LVR-IC	LDO, 3.1V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
310	XC6403AA10P	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
311	XC6403AA11P	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
312	XC6403AA12P	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
313	XC6403AA13P	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
314	XC6403AA14P	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
315	XC6403AA15P	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
316	XC6403AA16P	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
317	XC6403AA17P	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
318	XC6403AA18P	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
31P	TK11231BU	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
31Q	TK11331BU	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
32-	XC62HR3202PR-G	LVR-IC	LDO, 3.2V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
320	XC6372E201P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
320	XC6403AA20P	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
321	XC6372E211P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
321	XC6403AA21P	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
322	XC6372E221P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
322	XC6403AA22P	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
323	XC6372E231P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
324	XC6372E241P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
324	XC6403AA24P	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
325	XC6372E251P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
325	XC6403AA25P	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
326	XC6372E261P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
327	XC6372E271P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
328	XC6372E281P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
329	XC6372E291P	DC/DC-IC	PWM/PFM step-up, 100kHz, 2.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
32A	XC6372E202P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
32B	XC6372E212P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
32C	XC6372E222P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
32D	XC6372E232P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
32E	XC6372E242P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
32F	XC6372E252P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
32H	XC6372E262P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
32K	XC6372E272P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
32L	XC6372E282P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
32M	XC6372E292P	DC/DC-IC	PWM/PFM step-up, 180kHz, 2.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
32P	TK11232BU	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
32Q	TK11332BU	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
33-	XC62HR3302PR-G	LVR-IC	LDO, 3.3V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
330	XC6372E301P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
330	XC6403AA30P	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
331	XC6372E311P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
331	XC6403AA31P	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
332	XC6372E321P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
332	XC6403AA32P	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
333	XC6372E331P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
333	XC6403AA33P	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
334	XC6372E341P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
334	XC6403AA34P	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
335	XC6372E351P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
336	XC6372E361P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
337	XC6372E371P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
338	XC6372E381P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
339	XC6372E391P	DC/DC-IC	PWM/PFM step-up, 100kHz, 3.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
33A	XC6372E302P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
33B	XC6372E312P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
33C	XC6372E322P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
33D	XC6372E332P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
33E	XC6372E342P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
33F	XC6372E352P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
33H	XC6372E362P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
33K	XC6372E372P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
33L	XC6372E382P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
33M	XC6372E392P	DC/DC-IC	PWM/PFM step-up, 180kHz, 3.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
33P	TK11233BU	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
33Q	TK11333BU	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
34-	XC62HR3402PR-G	LVR-IC	LDO, 3.4V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
340	XC6372E401P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
341	XC6372E411P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
342	XC6372E421P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
343	XC6372E431P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
344	XC6372E441P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
345	XC6372E451P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
346	XC6372E461P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
347	XC6372E471P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
348	XC6372E481P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
349	XC6372E491P	DC/DC-IC	PWM/PFM step-up, 100kHz, 4.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
34A	XC6372E402P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
34B	XC6372E412P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
34C	XC6372E422P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
34D	XC6372E432P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
34E	XC6372E442P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
34F	XC6372E452P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
34H	XC6372E462P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
34K	XC6372E472P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
34L	XC6372E482P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
34M	XC6372E492P	DC/DC-IC	PWM/PFM step-up, 180kHz, 4.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
34P	TK11234BU	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
34Q	TK11334BU	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
35-	XC62HR3502PR-G	LVR-IC	LDO, 3.5V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
350	XC6372E501P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
351	XC6372E511P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
352	XC6372E521P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
353	XC6372E531P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
354	XC6372E541P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
355	XC6372E551P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
356	XC6372E561P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
357	XC6372E571P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
358	XC6372E581P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
359	XC6372E591P	DC/DC-IC	PWM/PFM step-up, 100kHz, 5.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
35A	XC6372E502P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
35B	XC6372E512P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
35C	XC6372E522P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
35D	XC6372E532P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
35E	XC6372E542P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
35F	XC6372E552P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
35H	XC6372E562P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
35K	XC6372E572P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
35L	XC6372E582P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
35M	XC6372E592P	DC/DC-IC	PWM/PFM step-up, 180kHz, 5.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
35P	TK11235BU	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok

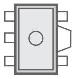

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
35Q	TK11335BU	LVR-IC	LDO, 3.5V ±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
36-	XC62HR3602PR-G	LVR-IC	LDO, 3.6V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
360	XC6372E601P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
361	XC6372E611P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
362	XC6372E621P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
363	XC6372E631P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
364	XC6372E641P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
365	XC6372E651P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
366	XC6372E661P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
367	XC6372E671P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
368	XC6372E681P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
369	XC6372E691P	DC/DC-IC	PWM/PFM step-up, 100kHz, 6.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
36A	XC6372E602P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
36B	XC6372E612P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
36C	XC6372E622P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
36D	XC6372E632P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
36E	XC6372E642P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
36F	XC6372E652P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
36H	XC6372E662P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
36K	XC6372E672P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
36L	XC6372E682P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
36M	XC6372E692P	DC/DC-IC	PWM/PFM step-up, 180kHz, 6.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
36P	TK11236BU	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
36Q	TK11336BU	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
37-	XC62HR3702PR-G	LVR-IC	LDO, 3.7V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
370	XC6372E701P	DC/DC-IC	PWM/PFM step-up, 100kHz, 7.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
37A	XC6372E702P	DC/DC-IC	PWM/PFM step-up, 180kHz, 7.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
37P	TK11237BU	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
37Q	TK11337BU	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
38-	XC62HR3802PR-G	LVR-IC	LDO, 3.8V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
380	XC6403AA80P	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
381	XC6403AA81P	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
382	XC6403AA82P	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
383	XC6403AA83P	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
384	XC6403AA84P	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
385	XC6403AA85P	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
386	XC6403AA86P	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
387	XC6403AA87P	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
388	XC6403AA88P	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	15	32hk	Tor
38P	TK11238BU	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
38Q	TK11338BU	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
39-	XC62HR3902PR-G	LVR-IC	LDO, 3.9V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
39P	TK11239BU	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
39Q	TK11339BU	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
3A8	XC6227A081PR	LVR-IC	LDO, 0.8V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3A9	XC6227A091PR	LVR-IC	LDO, 0.9V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AA	XC6227A101PR	LVR-IC	LDO, 1.0V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AB	XC6227A111PR	LVR-IC	LDO, 1.1V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AC	XC6227A121PR	LVR-IC	LDO, 1.2V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AD	XC6227A131PR	LVR-IC	LDO, 1.3V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AE	XC6227A141PR	LVR-IC	LDO, 1.4V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AF	XC6227A151PR	LVR-IC	LDO, 1.5V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AH	XC6227A161PR	LVR-IC	LDO, 1.6V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AK	XC6227A171PR	LVR-IC	LDO, 1.7V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AL	XC6227A181PR	LVR-IC	LDO, 1.8V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AM	XC6227A191PR	LVR-IC	LDO, 1.9V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AN	XC6227A201PR	LVR-IC	LDO, 2.0V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AP	XC6227A211PR	LVR-IC	LDO, 2.1V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AR	XC6227A221PR	LVR-IC	LDO, 2.2V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AS	XC6227A231PR	LVR-IC	LDO, 2.3V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AT	XC6227A241PR	LVR-IC	LDO, 2.4V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AU	XC6227A251PR	LVR-IC	LDO, 2.5V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AV	XC6227A261PR	LVR-IC	LDO, 2.6V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AX	XC6227A271PR	LVR-IC	LDO, 2.7V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AY	XC6227A281PR	LVR-IC	LDO, 2.8V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3AZ	XC6227A291PR	LVR-IC	LDO, 2.9V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3B8	XC6227A08BPR	LVR-IC	LDO, 0.85V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3B9	XC6227A09BPR	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3BA	XC6227A10BPR	LVR-IC	LDO, 1.05V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3BB	XC6227A11BPR	LVR-IC	LDO, 1.15V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor

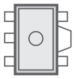

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3BC	XC6227A12BPR	LVR-IC	LDO, 1.25V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3BD	XC6227A13BPR	LVR-IC	LDO, 1.35V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3BE	XC6227A14BPR	LVR-IC	LDO, 1.45V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3BF	XC6227A15BPR	LVR-IC	LDO, 1.55V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3BH	XC6227A16BPR	LVR-IC	LDO, 1.65V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3BK	XC6227A17BPR	LVR-IC	LDO, 1.75V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3BL	XC6227A18BPR	LVR-IC	LDO, 1.85V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3BM	XC6227A19BPR	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3BN	XC6227A20BPR	LVR-IC	LDO, 2.05V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3BP	XC6227A21BPR	LVR-IC	LDO, 2.15V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3BR	XC6227A22BPR	LVR-IC	LDO, 2.25V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3BS	XC6227A23BPR	LVR-IC	LDO, 2.35V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3BT	XC6227A24BPR	LVR-IC	LDO, 2.45V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3BU	XC6227A25BPR	LVR-IC	LDO, 2.55V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3BV	XC6227A26BPR	LVR-IC	LDO, 2.65V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3BX	XC6227A27BPR	LVR-IC	LDO, 2.75V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3BY	XC6227A28BPR	LVR-IC	LDO, 2.85V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3BZ	XC6227A29BPR	LVR-IC	LDO, 2.95V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3C0	XC6372E200P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3C0	XC6227A301PR	LVR-IC	LDO, 3.0V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3C1	XC6372E210P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3C1	XC6227A311PR	LVR-IC	LDO, 3.1V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3C2	XC6372E220P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3C2	XC6227A321PR	LVR-IC	LDO, 3.2V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3C3	XC6372E230P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3C3	XC6227A331PR	LVR-IC	LDO, 3.3V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3C4	XC6372E240P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3C4	XC6227A341PR	LVR-IC	LDO, 3.4V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3C5	XC6372E250P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3C5	XC6227A351PR	LVR-IC	LDO, 3.5V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3C6	XC6372E260P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3C6	XC6227A361PR	LVR-IC	LDO, 3.6V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3C7	XC6372E270P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3C7	XC6227A371PR	LVR-IC	LDO, 3.7V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3C8	XC6372E280P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3C8	XC6227A381PR	LVR-IC	LDO, 3.8V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3C9	XC6372E290P	DC/DC-IC	PWM/PFM step-up, 50kHz, 2.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3C9	XC6227A391PR	LVR-IC	LDO, 3.9V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3CA	XC6227A401PR	LVR-IC	LDO, 4.0V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3CB	XC6227A411PR	LVR-IC	LDO, 4.1V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3CC	XC6227A421PR	LVR-IC	LDO, 4.2V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3CD	XC6227A431PR	LVR-IC	LDO, 4.3V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3CE	XC6227A441PR	LVR-IC	LDO, 4.4V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3CF	XC6227A451PR	LVR-IC	LDO, 4.5V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3CH	XC6227A461PR	LVR-IC	LDO, 4.6V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3CK	XC6227A471PR	LVR-IC	LDO, 4.7V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3CL	XC6227A481PR	LVR-IC	LDO, 4.8V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3CM	XC6227A491PR	LVR-IC	LDO, 4.9V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3CN	XC6227A501PR	LVR-IC	LDO, 5.0V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3D0	XC6372E300P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3D0	XC6227A30BPR	LVR-IC	LDO, 3.05V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3D1	XC6372E310P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3D1	XC6227A31BPR	LVR-IC	LDO, 3.15V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3D2	XC6372E320P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3D2	XC6227A32BPR	LVR-IC	LDO, 3.25V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3D3	XC6372E330P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3D3	XC6227A33BPR	LVR-IC	LDO, 3.35V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3D4	XC6372E340P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3D4	XC6227A34BPR	LVR-IC	LDO, 3.45V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3D5	XC6372E350P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3D5	XC6227A35BPR	LVR-IC	LDO, 3.55V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3D6	XC6372E360P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3D6	XC6227A36BPR	LVR-IC	LDO, 3.65V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3D7	XC6372E370P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3D7	XC6227A37BPR	LVR-IC	LDO, 3.75V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3D8	XC6372E380P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3D8	XC6227A38BPR	LVR-IC	LDO, 3.85V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3D9	XC6372E390P	DC/DC-IC	PWM/PFM step-up, 50kHz, 3.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3D9	XC6227A39BPR	LVR-IC	LDO, 3.95V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3DA	XC6227A40BPR	LVR-IC	LDO, 4.05V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor

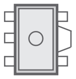

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3DB	XC6227A41BPR	LVR-IC	LDO, 4.15V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3DC	XC6227A42BPR	LVR-IC	LDO, 4.25V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3DD	XC6227A43BPR	LVR-IC	LDO, 4.35V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3DE	XC6227A44BPR	LVR-IC	LDO, 4.45V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3DF	XC6227A45BPR	LVR-IC	LDO, 4.55V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3DH	XC6227A46BPR	LVR-IC	LDO, 4.65V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3DK	XC6227A47BPR	LVR-IC	LDO, 4.75V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3DL	XC6227A48BPR	LVR-IC	LDO, 4.85V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3DM	XC6227A49BPR	LVR-IC	LDO, 4.95V±1%, 700mA, +CE	SOT-89-5	VR4	6n		-	32vy	Tor
3E0	XC6372E400P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3E1	XC6372E410P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3E2	XC6372E420P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3E3	XC6372E430P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3E4	XC6372E440P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3E5	XC6372E450P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3E6	XC6372E460P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3E7	XC6372E470P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3E8	XC6372E480P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3E8	XC6227C081PR	LVR-IC	LDO, 0.8V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3E9	XC6372E490P	DC/DC-IC	PWM/PFM step-up, 50kHz, 4.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3E9	XC6227C091PR	LVR-IC	LDO, 0.9V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3EA	XC6227C101PR	LVR-IC	LDO, 1.0V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3EB	XC6227C111PR	LVR-IC	LDO, 1.1V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3EC	XC6227C121PR	LVR-IC	LDO, 1.2V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3ED	XC6227C131PR	LVR-IC	LDO, 1.3V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3EE	XC6227C141PR	LVR-IC	LDO, 1.4V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3EF	XC6227C151PR	LVR-IC	LDO, 1.5V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3EH	XC6227C161PR	LVR-IC	LDO, 1.6V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3EK	XC6227C171PR	LVR-IC	LDO, 1.7V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3EL	XC6227C181PR	LVR-IC	LDO, 1.8V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3EM	XC6227C191PR	LVR-IC	LDO, 1.9V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3EN	XC6227C201PR	LVR-IC	LDO, 2.0V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3EP	XC6227C211PR	LVR-IC	LDO, 2.1V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3ER	XC6227C221PR	LVR-IC	LDO, 2.2V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3ES	XC6227C231PR	LVR-IC	LDO, 2.3V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3ET	XC6227C241PR	LVR-IC	LDO, 2.4V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3EU	XC6227C251PR	LVR-IC	LDO, 2.5V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3EV	XC6227C261PR	LVR-IC	LDO, 2.6V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3EX	XC6227C271PR	LVR-IC	LDO, 2.7V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3EY	XC6227C281PR	LVR-IC	LDO, 2.8V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3EZ	XC6227C291PR	LVR-IC	LDO, 2.9V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3F0	XC6372E500P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3F1	XC6372E510P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3F2	XC6372E520P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3F3	XC6372E530P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3F4	XC6372E540P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3F5	XC6372E550P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3F6	XC6372E560P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3F7	XC6372E570P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3F8	XC6372E580P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3F8	XC6227C08BPR	LVR-IC	LDO, 0.85V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3F9	XC6372E590P	DC/DC-IC	PWM/PFM step-up, 50kHz, 5.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3F9	XC6227C09BPR	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3FA	XC6227C10BPR	LVR-IC	LDO, 1.05V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3FB	XC6227C11BPR	LVR-IC	LDO, 1.15V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3FC	XC6227C12BPR	LVR-IC	LDO, 1.25V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3FD	XC6227C13BPR	LVR-IC	LDO, 1.35V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3FE	XC6227C14BPR	LVR-IC	LDO, 1.45V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3FF	XC6227C15BPR	LVR-IC	LDO, 1.55V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3FH	XC6227C16BPR	LVR-IC	LDO, 1.65V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3FK	XC6227C17BPR	LVR-IC	LDO, 1.75V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3FL	XC6227C18BPR	LVR-IC	LDO, 1.85V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3FM	XC6227C19BPR	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3FN	XC6227C20BPR	LVR-IC	LDO, 2.05V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3FP	XC6227C21BPR	LVR-IC	LDO, 2.15V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3FR	XC6227C22BPR	LVR-IC	LDO, 2.25V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3FS	XC6227C23BPR	LVR-IC	LDO, 2.35V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3FT	XC6227C24BPR	LVR-IC	LDO, 2.45V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3FU	XC6227C25BPR	LVR-IC	LDO, 2.55V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3FV	XC6227C26BPR	LVR-IC	LDO, 2.65V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor

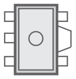

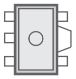

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3FX	XC6227C27BPR	LVR-IC	LDO, 2.75V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3FY	XC6227C28BPR	LVR-IC	LDO, 2.85V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3FZ	XC6227C29BPR	LVR-IC	LDO, 2.95V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3H0	XC6372E600P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3H0	XC6227C301PR	LVR-IC	LDO, 3.0V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3H1	XC6372E610P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3H1	XC6227C311PR	LVR-IC	LDO, 3.1V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3H2	XC6372E620P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3H2	XC6227C321PR	LVR-IC	LDO, 3.2V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3H3	XC6372E630P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3H3	XC6227C331PR	LVR-IC	LDO, 3.3V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3H4	XC6372E640P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3H4	XC6227C341PR	LVR-IC	LDO, 3.4V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3H5	XC6372E650P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3H5	XC6227C351PR	LVR-IC	LDO, 3.5V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3H6	XC6372E660P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3H6	XC6227C361PR	LVR-IC	LDO, 3.6V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3H7	XC6372E670P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3H7	XC6227C371PR	LVR-IC	LDO, 3.7V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3H8	XC6372E680P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3H8	XC6227C381PR	LVR-IC	LDO, 3.8V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3H9	XC6372E690P	DC/DC-IC	PWM/PFM step-up, 50kHz, 6.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3H9	XC6227C391PR	LVR-IC	LDO, 3.9V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3HA	XC6227C401PR	LVR-IC	LDO, 4.0V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3HB	XC6227C411PR	LVR-IC	LDO, 4.1V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3HC	XC6227C421PR	LVR-IC	LDO, 4.2V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3HD	XC6227C431PR	LVR-IC	LDO, 4.3V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3HE	XC6227C441PR	LVR-IC	LDO, 4.4V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3HF	XC6227C451PR	LVR-IC	LDO, 4.5V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3HH	XC6227C461PR	LVR-IC	LDO, 4.6V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3HK	XC6227C471PR	LVR-IC	LDO, 4.7V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3HL	XC6227C481PR	LVR-IC	LDO, 4.8V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3HM	XC6227C491PR	LVR-IC	LDO, 4.9V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3HN	XC6227C501PR	LVR-IC	LDO, 5.0V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3K0	XC6372E700P	DC/DC-IC	PWM/PFM step-up, 50kHz, 7.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
3K0	XC6227C30BPR	LVR-IC	LDO, 3.05V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3K1	XC6227C31BPR	LVR-IC	LDO, 3.15V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3K2	XC6227C32BPR	LVR-IC	LDO, 3.25V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3K3	XC6227C33BPR	LVR-IC	LDO, 3.35V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3K4	XC6227C34BPR	LVR-IC	LDO, 3.45V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3K5	XC6227C35BPR	LVR-IC	LDO, 3.55V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3K6	XC6227C36BPR	LVR-IC	LDO, 3.65V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3K7	XC6227C37BPR	LVR-IC	LDO, 3.75V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3K8	XC6227C38BPR	LVR-IC	LDO, 3.85V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3K9	XC6227C39BPR	LVR-IC	LDO, 3.95V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3KA	XC6227C40BPR	LVR-IC	LDO, 4.05V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3KB	XC6227C41BPR	LVR-IC	LDO, 4.15V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3KC	XC6227C42BPR	LVR-IC	LDO, 4.25V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3KD	XC6227C43BPR	LVR-IC	LDO, 4.35V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3KE	XC6227C44BPR	LVR-IC	LDO, 4.45V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3KF	XC6227C45BPR	LVR-IC	LDO, 4.55V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3KH	XC6227C46BPR	LVR-IC	LDO, 4.65V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3KK	XC6227C47BPR	LVR-IC	LDO, 4.75V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3KL	XC6227C48BPR	LVR-IC	LDO, 4.85V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
3KM	XC6227C49BPR	LVR-IC	LDO, 4.95V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n		-	32vy	Tor
40-	XC62HR4002PR-G	LVR-IC	LDO, 4.0V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
401	XC6404AA01P	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
402	XC6404AA02P	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
403	XC6404AA03P	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
404	XC6404AA04P	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
405	XC6404AA05P	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
407	XC6404AA07P	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
408	XC6404AA08P	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
409	XC6404AA09P	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
40P	TK11240BU	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
40Q	TK11340BU	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
41-	XC62HR4102PR-G	LVR-IC	LDO, 4.1V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
410	XC6404AA10P	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
411	XC6404AA11P	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
412	XC6404AA12P	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor

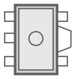

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
413	XC6404AA13P	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
414	XC6404AA14P	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
415	XC6404AA15P	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
416	XC6404AA16P	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
417	XC6404AA17P	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
418	XC6404AA18P	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
419	XC6404AA19P	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
41P	TK11241BU	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
41Q	TK11341BU	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
42-	XC62HR4202PR-G	LVR-IC	LDO, 4.2V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
420	XC6404AA20P	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
421	XC6404AA21P	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
422	XC6404AA22P	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
423	XC6404AA23P	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
424	XC6404AA24P	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
425	XC6404AA25P	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
426	XC6404AA26P	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
427	XC6404AA27P	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
428	XC6404AA28P	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
429	XC6404AA29P	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
42P	TK11242BU	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
42Q	TK11342BU	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
43-	XC62HR4302PR-G	LVR-IC	LDO, 4.3V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
430	XC6404AA30P	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
431	XC6404AA31P	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
432	XC6404AA32P	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
433	XC6404AA33P	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
434	XC6404AA34P	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
43P	TK11243BU	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
43Q	TK11343BU	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
44-	XC62HR4402PR-G	LVR-IC	LDO, 4.4V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
44P	TK11244BU	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
44Q	TK11344BU	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
45-	XC62HR4502PR-G	LVR-IC	LDO, 4.5V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
45P	TK11245BU	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
45Q	TK11345BU	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
46-	XC62HR4602PR-G	LVR-IC	LDO, 4.6V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
46P	TK11246BU	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
46Q	TK11346BU	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
47-	XC62HR4702PR-G	LVR-IC	LDO, 4.7V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
47P	TK11247BU	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
47Q	TK11347BU	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
48-	XC62HR4802PR-G	LVR-IC	LDO, 4.8V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
480	XC6404AA80P	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
481	XC6404AA81P	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
482	XC6404AA82P	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
483	XC6404AA83P	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
484	XC6404AA84P	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
485	XC6404AA85P	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
486	XC6404AA86P	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
487	XC6404AA87P	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
488	XC6404AA88P	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE, PDR	SOT-89-5	VR15	6ha	G09	09	32hk	Tor
48P	TK11248BU	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
48Q	TK11348BU	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
49-	XC62HR4902PR-G	LVR-IC	LDO, 4.9V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
49P	TK11249BU	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
49Q	TK11349BU	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
4A0	XC6204A312PR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4A0	XC6204E312PR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4A0	IXD1204A312PR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4A0	IXD1204E312PR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4A1	XC6204A322PR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4A1	XC6204E322PR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4A1	IXD1204A322PR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4A1	IXD1204E322PR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4A2	XC6204A332PR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4A2	XC6204E332PR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4A2	IXD1204A332PR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4A2	IXD1204E332PR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4A3	XC6204A342PR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4A3	XC6204E342PR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4A3	IXD1204A342PR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4A3	IXD1204E342PR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4A4	XC6204A352PR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4A4	XC6204E352PR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4A4	IXD1204A352PR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4A4	XC6801A421PR-G	BM-IC	1-cell Li-ion and Li-Po battery linear charger, constant-current/constant-voltage, 500mA	SOT-89-5	XX	6n		05	32a5	Tor
4A4	IXD1204E352PR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4A5	XC6204A362PR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4A5	XC6204E362PR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4A5	IXD1204A362PR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4A5	IXD1204E362PR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4A6	XC6204A372PR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4A6	XC6204E372PR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4A6	IXD1204A372PR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4A6	IXD1204E372PR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4A7	XC6204A382PR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4A7	XC6204E382PR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4A7	IXD1204A382PR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4A7	IXD1204E382PR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4A8	XC6204A392PR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4A8	XC6204E392PR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4A8	IXD1204A392PR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4A8	IXD1204E392PR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4A9	XC6204A402PR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4A9	XC6204E402PR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4A9	IXD1204A402PR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4A9	IXD1204E402PR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4AA	XC6204A412PR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AA	XC6204E412PR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AA	IXD1204A412PR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AA	IXD1204E412PR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4AA	FT521AAb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.2V/1.2V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4AB	XC6204A422PR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AB	XC6204E422PR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AB	IXD1204A422PR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AB	IXD1204E422PR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4AB	FT521ABb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.2V/1.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4AC	XC6204A432PR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AC	XC6204E432PR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AC	IXD1204A432PR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AC	IXD1204E432PR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4AC	FT521ACb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.2V/1.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4AD	XC6204A442PR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AD	XC6204E442PR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AD	IXD1204A442PR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AD	IXD1204E442PR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4AD	FT521ADb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.2V/1.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4AE	XC6204A452PR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AE	XC6204E452PR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AE	IXD1204A452PR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AE	IXD1204E452PR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4AE	FT521AEb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.2V/2.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4AF	XC6204A462PR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AF	XC6204E462PR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AF	IXD1204A462PR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AF	IXD1204E462PR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4AF	FT521AFb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.2V/2.7V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4AG	FT521AGb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.2V/2.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4AH	XC6204A472PR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AH	XC6204E472PR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AH	IXD1204A472PR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AH	IXD1204E472PR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4AH	FT521AHb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.2V/2.85V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4AI	FT521AIb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.2V/3.0V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4AJ	FT521AJb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.2V/3.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4AK	XC6204A482PR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AK	XC6204E482PR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AK	IXD1204A482PR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AK	IXD1204E482PR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs

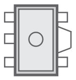

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4AK	FT521AKb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.2V/3.6V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4AL	XC6204A492PR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AL	XC6204E492PR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AL	IXD1204A492PR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AL	IXD1204E492PR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4AM	XC6204A502PR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AM	XC6204E502PR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AM	IXD1204E502PR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4AM	IXD1204A502PR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AN	XC6204A512PR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AN	XC6204E512PR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AN	IXD1204A512PR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AN	IXD1204E512PR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4AP	XC6204A522PR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AP	IXD1204A522PR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AP	XC6204E522PR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AP	IXD1204E522PR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4AR	XC6204A532PR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AR	IXD1204A532PR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AR	XC6204E532PR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AR	IXD1204E532PR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4AS	XC6204A542PR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AS	XC6204E542PR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AS	IXD1204A542PR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AS	IXD1204E542PR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4AT	XC6204A552PR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AT	XC6204E552PR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AT	IXD1204A552PR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AT	IXD1204E552PR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4AU	XC6204A562PR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AU	XC6204E562PR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AU	IXD1204A562PR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AU	IXD1204E562PR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4AV	XC6204A572PR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AV	XC6204E572PR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AV	IXD1204E572PR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4AV	IXD1204A572PR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AX	XC6204A582PR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AX	XC6204E582PR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AX	IXD1204A582PR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AX	IXD1204E582PR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4AY	XC6204A592PR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AY	XC6204E592PR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AY	IXD1204A592PR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AY	IXD1204E592PR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4AZ	XC6204A602PR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4AZ	XC6204E602PR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4AZ	IXD1204A602PR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4AZ	IXD1204E602PR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4B0	XC6204B312PR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4B0	IXD1204F312PR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4B0	XC6204F312PR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4B0	IXD1204B312PR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4B1	XC6204B322PR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4B1	IXD1204F322PR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4B1	XC6204F322PR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4B1	IXD1204B322PR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4B2	XC6204B332PR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4B2	IXD1204F332PR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4B2	XC6204F332PR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4B2	IXD1204B332PR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4B3	XC6204B342PR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4B3	IXD1204F342PR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4B3	XC6204F342PR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4B3	IXD1204B342PR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4B4	XC6204B352PR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4B4	IXD1204F352PR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4B4	XC6204F352PR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4B4	IXD1204B352PR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4B5	XC6204B362PR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor

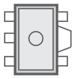

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4B5	IXD1204F362PR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4B5	XC6204F362PR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4B5	IXD1204B362PR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4B6	XC6204B372PR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4B6	IXD1204F372PR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4B6	XC6204F372PR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4B6	IXD1204B372PR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4B7	XC6204B382PR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4B7	IXD1204F382PR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4B7	XC6204F382PR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4B7	IXD1204B382PR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4B8	XC6204B392PR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4B8	IXD1204F392PR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4B8	XC6204F392PR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4B8	IXD1204B392PR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4B9	XC6204B402PR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4B9	IXD1204F402PR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4B9	XC6204F402PR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4B9	IXD1204B402PR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4BA	XC6204B412PR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BA	IXD1204F412PR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BA	XC6204F412PR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BA	IXD1204B412PR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4BA	FT521BAb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.3V/1.2V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4BB	XC6204B422PR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BB	IXD1204F422PR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BB	XC6204F422PR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BB	IXD1204B422PR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4BB	FT521BBb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.3V/1.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4BC	XC6204B432PR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BC	IXD1204F432PR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BC	XC6204F432PR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BC	IXD1204B432PR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4BC	FT521BCb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.3V/1.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4BD	XC6204B442PR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BD	IXD1204F442PR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BD	XC6204F442PR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BD	IXD1204B442PR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4BD	FT521BDb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.3V/1.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4BE	XC6204B452PR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BE	IXD1204F452PR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BE	XC6204F452PR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BE	IXD1204B452PR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4BE	FT521BEb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.3V/2.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4BF	XC6204B462PR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BF	IXD1204F462PR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BF	XC6204F462PR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BF	IXD1204B462PR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4BF	FT521BFb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.3V/2.7V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4BG	FT521BGb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.3V/2.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4BH	XC6204B472PR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BH	IXD1204F472PR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BH	XC6204F472PR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BH	IXD1204B472PR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4BH	FT521BHb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.3V/2.85V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4BI	FT521BIb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.3V/3.0V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4BJ	FT521BJb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.3V/3.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4BK	XC6204B482PR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BK	IXD1204F482PR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BK	XC6204F482PR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BK	IXD1204B482PR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4BK	FT521BKb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.3V/3.6V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4BL	XC6204B492PR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BL	IXD1204F492PR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BL	XC6204F492PR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BL	IXD1204B492PR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4BM	XC6204B502PR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BM	IXD1204F502PR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BM	XC6204F502PR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BM	IXD1204B502PR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs

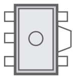

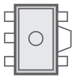

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4BN	XC6204B512PR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BN	IXD1204F512PR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BN	XC6204F512PR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BN	IXD1204B512PR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4BP	XC6204B522PR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BP	IXD1204F522PR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BP	XC6204F522PR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BP	IXD1204B522PR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4BR	XC6204B532PR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BR	IXD1204F532PR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BR	XC6204F532PR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BR	IXD1204B532PR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4BS	XC6204B542PR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BS	IXD1204F542PR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BS	XC6204F542PR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BS	IXD1204B542PR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4BT	XC6204B552PR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BT	IXD1204F552PR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BT	XC6204F552PR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BT	IXD1204B552PR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4BU	XC6204B562PR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BU	IXD1204F562PR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BU	XC6204F562PR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BU	IXD1204B562PR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4BV	XC6204B572PR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BV	IXD1204F572PR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BV	XC6204F572PR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BV	IXD1204B572PR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4BX	XC6204B582PR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BX	IXD1204F582PR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BX	XC6204F582PR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BX	IXD1204B582PR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4BY	XC6204B592PR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BY	IXD1204F592PR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BY	XC6204F592PR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BY	IXD1204B592PR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4BZ	XC6204B602PR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4BZ	IXD1204F602PR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4BZ	XC6204F602PR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4BZ	IXD1204B602PR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4C0	XC6204C312PR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4C0	IXD1204G312PR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4C0	XC6204G312PR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4C0	IXD1204C312PR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4C1	XC6204C322PR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4C1	IXD1204G322PR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4C1	XC6204G322PR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4C1	IXD1204C322PR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4C2	XC6204C332PR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4C2	IXD1204G332PR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4C2	XC6204G332PR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4C2	IXD1204C332PR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4C3	XC6204C342PR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4C3	IXD1204G342PR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4C3	XC6204G342PR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4C3	IXD1204C342PR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4C4	XC6204C352PR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4C4	IXD1204G352PR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4C4	XC6204G352PR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4C4	IXD1204C352PR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4C5	XC6204C362PR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4C5	IXD1204G362PR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4C5	XC6204G362PR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4C5	IXD1204C362PR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4C6	XC6204C372PR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4C6	IXD1204G372PR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4C6	XC6204G372PR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4C6	IXD1204C372PR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4C7	XC6204C382PR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4C7	IXD1204G382PR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs

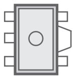

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4C7	XC6204G382PR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4C7	IXD1204C382PR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4C8	XC6204C392PR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4C8	IXD1204G392PR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4C8	XC6204G392PR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4C8	IXD1204C392PR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4C9	XC6204C402PR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4C9	IXD1204G402PR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4C9	XC6204G402PR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4C9	IXD1204C402PR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CA	XC6204C412PR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4CA	IXD1204G412PR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CA	XC6204G412PR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CA	IXD1204C412PR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CA	FT521CAb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/1.2V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4CB	XC6204C422PR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4CB	IXD1204G422PR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CB	XC6204G422PR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CB	IXD1204C422PR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CB	FT521CBb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/1.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4CC	XC6204C432PR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4CC	IXD1204G432PR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CC	XC6204G432PR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CC	IXD1204C432PR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CC	FT521CCb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/1.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4CD	XC6204C442PR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4CD	IXD1204G442PR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CD	XC6204G442PR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CD	IXD1204C442PR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CD	FT521CDb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/1.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4CE	XC6204C452PR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4CE	IXD1204G452PR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CE	XC6204G452PR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CE	IXD1204C452PR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CE	FT521CEb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/2.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4CF	IXD1204G462PR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CF	XC6204C462PR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4CF	XC6204G462PR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CF	IXD1204C462PR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CF	FT521CFb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/2.7V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4CG	FT521CGb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/2.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4CH	XC6204C472PR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4CH	IXD1204G472PR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CH	XC6204G472PR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CH	IXD1204C472PR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CH	FT521CHb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/2.85V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4CI	FT521CIb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/3.0V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4CJ	FT521CJb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/3.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4CK	XC6204C482PR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4CK	IXD1204G482PR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CK	XC6204G482PR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CK	IXD1204C482PR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CK	FT521CKb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/3.6V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4CL	XC6204C492PR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4CL	IXD1204G492PR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CL	XC6204G492PR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CL	IXD1204C492PR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CM	XC6204C502PR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4CM	IXD1204G502PR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CM	XC6204G502PR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CM	IXD1204C502PR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CN	XC6204C512PR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4CN	IXD1204G512PR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CN	XC6204G512PR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CN	IXD1204C512PR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CP	XC6204C522PR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4CP	IXD1204G522PR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CP	XC6204G522PR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CP	IXD1204C522PR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CR	XC6204C532PR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor

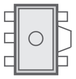

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4CR	IXD1204G532PR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CR	XC6204G532PR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CR	IXD1204C532PR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CS	XC6204C542PR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4CS	IXD1204G542PR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CS	XC6204G542PR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CS	IXD1204C542PR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CT	XC6204C552PR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4CT	IXD1204G552PR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CT	XC6204G552PR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CT	IXD1204C552PR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CU	XC6204C562PR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4CU	IXD1204G562PR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CU	XC6204G562PR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CU	IXD1204C562PR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CV	XC6204C572PR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4CV	IXD1204G572PR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CV	XC6204G572PR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CV	IXD1204C572PR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CX	XC6204C582PR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4CX	IXD1204G582PR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CX	XC6204G582PR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CX	IXD1204C582PR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CY	XC6204C592PR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4CY	IXD1204G592PR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CY	XC6204G592PR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CY	IXD1204C592PR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4CZ	XC6204C602PR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4CZ	IXD1204G602PR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4CZ	XC6204G602PR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4CZ	IXD1204C602PR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4D0	XC6204D312PR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4D0	IXD1204H312PR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4D0	XC6204H312PR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4D0	IXD1204D312PR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4D1	XC6204H322PR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4D1	XC6204D322PR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4D1	IXD1204H322PR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4D1	IXD1204D322PR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4D2	XC6204H332PR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4D2	XC6204D332PR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4D2	IXD1204H332PR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4D2	IXD1204D332PR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4D3	XC6204H342PR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4D3	XC6204D342PR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4D3	IXD1204H342PR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4D3	IXD1204D342PR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4D4	XC6204H352PR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4D4	XC6204D352PR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4D4	IXD1204H352PR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4D4	IXD1204D352PR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4D5	XC6204D362PR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4D5	IXD1204H362PR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4D5	XC6204H362PR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4D5	IXD1204D362PR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4D6	XC6204H372PR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4D6	XC6204D372PR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4D6	IXD1204H372PR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4D6	IXD1204D372PR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4D7	XC6204D382PR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4D7	IXD1204H382PR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4D7	XC6204H382PR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4D7	IXD1204D382PR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4D8	XC6204D392PR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4D8	IXD1204H392PR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4D8	XC6204H392PR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4D8	IXD1204D392PR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4D9	XC6204D402PR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4D9	IXD1204H402PR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4D9	XC6204H402PR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor

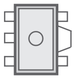

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4D9	IXD1204D402PR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DA	XC6204D412PR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DA	IXD1204H412PR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DA	XC6204H412PR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4DA	FT521DAb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/1.2V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4DA	IXD1204D412PR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DB	XC6204D422PR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DB	XC6204H422PR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4DB	IXD1204H422PR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DB	IXD1204D422PR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DB	FT521DBb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/1.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4DC	XC6204D432PR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DC	XC6204H432PR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4DC	IXD1204H432PR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DC	IXD1204D432PR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DC	FT521DCb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/1.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4DD	XC6204D442PR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DD	XC6204H442PR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4DD	IXD1204D442PR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DD	IXD1204H442PR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DD	FT521DDb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/1.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4DE	XC6204D452PR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DE	XC6204H452PR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4DE	IXD1204D452PR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DE	IXD1204H452PR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DE	FT521DEb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/2.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4DF	XC6204D462PR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DF	XC6204H462PR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4DF	IXD1204D462PR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DF	IXD1204H462PR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DF	FT521DFb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/2.7V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4DG	FT521DGb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/2.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4DH	XC6204D472PR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DH	XC6204H472PR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4DH	IXD1204D472PR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DH	IXD1204H472PR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DH	FT521DHb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/2.85V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4DI	FT521DIb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/3.0V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4DJ	FT521DJb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/3.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4DK	XC6204D482PR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DK	XC6204H482PR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4DK	IXD1204H482PR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DK	IXD1204D482PR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DK	FT521DKb	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/3.6V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4DL	XC6204D492PR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DL	XC6204H492PR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4DL	IXD1204D492PR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DL	IXD1204H492PR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DM	XC6204D502PR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DM	XC6204H502PR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4DM	IXD1204D502PR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DM	IXD1204H502PR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DN	XC6204D512PR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DN	XC6204H512PR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4DN	IXD1204D512PR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DN	IXD1204H512PR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DP	XC6204D522PR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DP	XC6204H522PR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4DP	IXD1204D522PR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DP	IXD1204H522PR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DR	XC6204D532PR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DR	XC6204H532PR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4DR	IXD1204D532PR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DR	IXD1204H532PR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DS	XC6204D542PR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DS	XC6204H542PR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4DS	IXD1204H542PR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DS	IXD1204D542PR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DT	XC6204D552PR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DT	XC6204H552PR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor

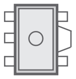

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4DT	IXD1204H552PR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DT	IXD1204D552PR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DU	XC6204D562PR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DU	XC6204H562PR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4DU	IXD1204H562PR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DU	IXD1204D562PR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DV	XC6204D572PR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DV	XC6204H572PR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4DV	IXD1204H572PR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DV	IXD1204D572PR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DX	XC6204D582PR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DX	XC6204H582PR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4DX	IXD1204H582PR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DX	IXD1204D582PR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DY	XC6204D592PR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DY	XC6204H592PR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4DY	IXD1204H592PR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DY	IXD1204D592PR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4DZ	XC6204D602PR	LVR-IC	LDO, .0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4DZ	XC6204H602PR	LVR-IC	LDO, .0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4DZ	IXD1204H602PR	LVR-IC	LDO, .0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4DZ	IXD1204D602PR	LVR-IC	LDO, .0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4EA	FT521EAb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/1.2V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4EB	FT521EBb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/1.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4EC	FT521ECb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/1.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4ED	FT521EDb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/1.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4EE	FT521EEb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/2.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4EF	FT521EFb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/2.7V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4EG	FT521EGb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/2.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4EH	FT521EHb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/2.85V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4EI	FT521EIb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/3.0V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4EJ	FT521EJb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/3.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4EK	XC6204E18APR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4EK	XC6204A18APR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4EK	IXD1204A18APR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4EK	IXD1204E18APR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4EK	FT521EKb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/3.6V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4EL	XC6204E19APR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4EL	XC6204A19APR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4EL	IXD1204A19APR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4EL	IXD1204E19APR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4EM	XC6204A20APR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4EM	IXD1204A20APR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4EM	XC6204E20APR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4EM	IXD1204E20APR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4EN	XC6204A21APR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4EN	IXD1204A21APR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4EN	XC6204E21APR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4EN	IXD1204E21APR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4EP	XC6204A22APR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4EP	IXD1204A22APR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4EP	XC6204E22APR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4EP	IXD1204E22APR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4ER	XC6204A23APR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4ER	IXD1204A23APR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4ER	XC6204E23APR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4ER	IXD1204E23APR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4ES	XC6204A24APR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4ES	IXD1204A24APR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4ES	XC6204E24APR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4ES	IXD1204E24APR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4ET	XC6204A25APR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4ET	XC6204E25APR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4ET	IXD1204A25APR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4ET	IXD1204E25APR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4EU	XC6204A26APR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4EU	XC6204E26APR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4EU	IXD1204A26APR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4EU	IXD1204E26APR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4EV	XC6204A27APR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4EV	XC6204E27APR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4EV	IXD1204A27APR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4EV	IXD1204E27APR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4EX	XC6204A28APR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4EX	XC6204E28APR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4EX	IXD1204A28APR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4EX	IXD1204E28APR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4EY	XC6204A29APR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4EY	XC6204E29APR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4EY	IXD1204A29APR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4EY	IXD1204E29APR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4EZ	XC6204A30APR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4EZ	XC6204E30APR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4EZ	IXD1204A30APR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4EZ	IXD1204E30APR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4FA	FT521FAb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.7V/1.2V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4FB	FT521FBb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.7V/1.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4FC	FT521FCb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.7V/1.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4FD	FT521FDb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.7V/1.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4FE	FT521FEb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.7V/2.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4FF	FT521FFb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.7V/2.7V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4FG	FT521FGb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.7V/2.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4FH	FT521FHb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.7V/2.85V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4FI	FT521FIb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.7V/3.0V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4FJ	FT521FJb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.7V/3.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4FK	XC6204B18APR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4FK	XC6204F18APR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4FK	IXD1204B18APR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4FK	IXD1204F18APR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4FK	FT521FKb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.7V/3.6V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4FL	XC6204B19APR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4FL	XC6204F19APR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4FL	IXD1204F19APR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4FL	IXD1204B19APR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4FM	XC6204B20APR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4FM	XC6204F20APR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4FM	IXD1204B20APR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4FM	IXD1204F20APR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4FN	XC6204B21APR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4FN	IXD1204F21APR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4FN	XC6204F21APR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4FN	IXD1204B21APR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4FP	XC6204B22APR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4FP	IXD1204F22APR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4FP	XC6204F22APR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4FP	IXD1204B22APR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4FR	XC6204B23APR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4FR	IXD1204F23APR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4FR	XC6204F23APR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4FR	IXD1204B23APR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4FS	XC6204B24APR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4FS	IXD1204F24APR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4FS	XC6204F24APR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4FS	IXD1204B24APR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4FT	XC6204B25APR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4FT	IXD1204F25APR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4FT	XC6204F25APR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4FT	IXD1204B25APR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4FU	XC6204B26APR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4FU	IXD1204F26APR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4FU	XC6204F26APR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4FU	IXD1204B26APR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4FV	XC6204B27APR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4FV	IXD1204F27APR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4FV	XC6204F27APR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4FV	IXD1204B27APR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4FX	XC6204B28APR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4FX	IXD1204F28APR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4FX	XC6204F28APR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4FX	IXD1204B28APR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs

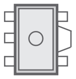

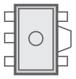

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4FY	XC6204B29APR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4FY	IXD1204F29APR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4FY	XC6204F29APR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4FY	IXD1204B29APR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4FZ	XC6204B30APR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4FZ	IXD1204F30APR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4FZ	XC6204F30APR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4FZ	IXD1204B30APR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4GA	FT521GAb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/1.2V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4GB	FT521GBb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/1.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4GC	FT521GCb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/1.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4GD	FT521GDb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/1.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4GE	FT521GEb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/2.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4GF	FT521GFb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/2.7V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4GG	FT521GGb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/2.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4GH	FT521GHb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/2.85V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4GI	FT521GIb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/3.0V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4GJ	FT521GJb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/3.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4GK	FT521GKb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/3.6V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4HA	FT521HAb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/1.2V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4HB	FT521HBb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/1.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4HC	FT521HCb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/1.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4HD	FT521HDb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/1.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4HE	FT521HEb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/2.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4HF	FT521HFb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/2.7V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4HG	FT521HGb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/2.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4HH	FT521HHb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/2.85V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4HI	FT521HIb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/3.0V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4HJ	FT521HJb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/3.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4HK	XC6204C18APR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4HK	IXD1204G18APR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4HK	XC6204G18APR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4HK	IXD1204C18APR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4HK	FT521HKb	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/3.6V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4HL	XC6204C19APR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4HL	IXD1204G19APR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4HL	XC6204G19APR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4HL	IXD1204C19APR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4HM	XC6204C20APR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4HM	IXD1204G20APR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4HM	XC6204G20APR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4HM	IXD1204C20APR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4HN	XC6204C21APR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4HN	IXD1204G21APR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4HN	XC6204G21APR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4HN	IXD1204C21APR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4HP	XC6204C22APR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4HP	IXD1204G22APR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4HP	XC6204G22APR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4HP	IXD1204C22APR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4HR	XC6204C23APR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4HR	IXD1204G23APR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4HR	XC6204G23APR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4HR	IXD1204C23APR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4HS	XC6204C24APR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4HS	IXD1204G24APR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4HS	XC6204G24APR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4HS	IXD1204C24APR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4HT	XC6204C25APR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4HT	IXD1204G25APR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4HT	XC6204G25APR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4HT	IXD1204C25APR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4HU	XC6204C26APR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4HU	IXD1204G26APR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4HU	XC6204G26APR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4HU	IXD1204C26APR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4HV	XC6204C27APR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4HV	IXD1204G27APR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4HV	XC6204G27APR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4HV	IXD1204C27APR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs

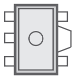

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4HX	XC6204C28APR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4HX	IXD1204G28APR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4HX	XC6204G28APR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4HX	IXD1204C28APR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4HY	XC6204C29APR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4HY	IXD1204G29APR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4HY	XC6204G29APR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4HY	IXD1204C29APR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4HZ	XC6204C30APR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4HZ	IXD1204G30APR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4HZ	XC6204G30APR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4HZ	IXD1204C30APR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4IA	FT521IAb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/1.2V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4IB	FT521IBb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/1.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4IC	FT521ICb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/1.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4ID	FT521IDb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/1.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4IE	FT521IEb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/2.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4IF	FT521IFb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/2.7V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4IG	FT521IGb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/2.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4IH	FT521IHb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/2.85V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4II	FT521IIb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/3.0V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4IJ	FT521IJb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/3.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4IK	FT521IKb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/3.6V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4JA	FT521JAb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/1.2V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4JB	FT521JBb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/1.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4JC	FT521JCb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/1.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4JD	FT521JDb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/1.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4JE	FT521JEb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/2.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4JF	FT521JFb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/2.7V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4JG	FT521JGb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/2.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4JH	FT521JHb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/2.85V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4JI	FT521JIb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/3.0V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4JJ	FT521JJb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/3.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4JK	FT521JKb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/3.6V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4KA	FT521KAb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.6V/1.2V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4KB	FT521KBb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.6V/1.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4KC	FT521KCb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.6V/1.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4KD	FT521KDb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.6V/1.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4KE	FT521KEb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.6V/2.5V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4KF	FT521KFb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.6V/2.7V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4KG	FT521KGb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.6V/2.8V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4KH	FT521KHb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.6V/2.85V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4KI	FT521KIb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.6V/3.0V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4KJ	FT521KJb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.6V/3.3V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4KK	XC6204D18APR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4KK	IXD1204H18APR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4KK	XC6204H18APR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4KK	IXD1204D18APR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4KK	FT521KKb	LVR-IC	LDO, Dual output, Vout1/Vout2=3.6V/3.6V±2%, 250mA, +CE	SOT-89-5	VR19	6s		-	32zw	Fmd
4KL	XC6204D19APR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4KL	IXD1204H19APR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4KL	XC6204H19APR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4KL	IXD1204D19APR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4KM	XC6204D20APR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4KM	IXD1204H20APR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4KM	XC6204H20APR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4KM	IXD1204D20APR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4KN	IXD1204H21APR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4KN	XC6204D21APR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4KN	XC6204H21APR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4KN	IXD1204D21APR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4KP	XC6204D22APR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4KP	IXD1204H22APR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4KP	XC6204H22APR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4KP	IXD1204D22APR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4KR	IXD1204H23APR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4KR	XC6204D23APR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4KR	XC6204H23APR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4KR	IXD1204D23APR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4KS	IXD1204H24APR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4KS	XC6204D24APR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4KS	XC6204H24APR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4KS	IXD1204D24APR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4KT	IXD1204H25APR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4KT	XC6204D25APR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4KT	XC6204H25APR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4KT	IXD1204D25APR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4KU	IXD1204H26APR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4KU	XC6204D26APR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4KU	XC6204H26APR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4KU	IXD1204D26APR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4KV	XC6204D27APR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4KV	XC6204H27APR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4KV	IXD1204H27APR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4KV	IXD1204D27APR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4KX	XC6204D28APR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4KX	IXD1204H28APR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4KX	XC6204H28APR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4KX	IXD1204D28APR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4KY	XC6204H29APR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4KY	XC6204D29APR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4KY	IXD1204H29APR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4KY	IXD1204D29APR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4KZ	XC6204H30APR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4KZ	XC6204D30APR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4KZ	IXD1204H30APR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4KZ	IXD1204D30APR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4L0	XC6204A31APR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4L0	XC6204E31APR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4L0	IXD1204A31APR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4L0	IXD1204E31APR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4L1	XC6204A32APR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4L1	XC6204E32APR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4L1	IXD1204A32APR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4L1	IXD1204E32APR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4L2	XC6204A33APR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4L2	XC6204E33APR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4L2	IXD1204A33APR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4L2	IXD1204E33APR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4L3	XC6204A34APR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4L3	XC6204E34APR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4L3	IXD1204A34APR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4L3	IXD1204E34APR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4L4	XC6204A35APR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4L4	XC6204E35APR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4L4	IXD1204A35APR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4L4	IXD1204E35APR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4L5	XC6204A36APR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4L5	XC6204E36APR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4L5	IXD1204A36APR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4L5	IXD1204E36APR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4L6	XC6204A37APR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4L6	XC6204E37APR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4L6	IXD1204A37APR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4L6	IXD1204E37APR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4L7	XC6204A38APR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4L7	XC6204E38APR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4L7	IXD1204A38APR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4L7	IXD1204E38APR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4L8	XC6204A39APR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4L8	XC6204E39APR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4L8	IXD1204A39APR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4L8	IXD1204E39APR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4L9	XC6204A40APR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4L9	XC6204E40APR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4L9	IXD1204A40APR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4L9	IXD1204E40APR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4LA	XC6204A41APR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4LA	XC6204E41APR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4LA	IXD1204A41APR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs

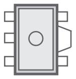

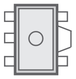

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4LA	IXD1204E41APR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4LB	XC6204A42APR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4LB	XC6204E42APR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4LB	IXD1204A42APR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4LB	IXD1204E42APR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4LC	XC6204A43APR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4LC	XC6204E43APR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4LC	IXD1204A43APR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4LC	IXD1204E43APR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4LD	XC6204A44APR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4LD	XC6204E44APR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4LD	IXD1204A44APR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4LD	IXD1204E44APR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4LE	XC6204A45APR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4LE	XC6204E45APR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4LE	IXD1204A45APR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4LE	IXD1204E45APR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4LF	XC6204A46APR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4LF	XC6204E46APR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4LF	IXD1204A46APR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4LF	IXD1204E46APR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4LH	XC6204A47APR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4LH	XC6204E47APR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4LH	IXD1204A47APR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4LH	IXD1204E47APR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4LK	XC6204A48APR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4LK	XC6204E48APR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4LK	IXD1204A48APR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4LK	IXD1204E48APR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4LL	XC6204A49APR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4LL	XC6204E49APR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4LL	IXD1204A49APR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4LL	IXD1204E49APR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4LM	XC6204A50APR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4LM	XC6204E50APR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4LM	IXD1204A50APR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4LM	IXD1204E50APR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4LN	XC6204A51APR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4LN	XC6204E51APR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4LN	IXD1204A51APR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4LN	IXD1204E51APR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4LP	XC6204A52APR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4LP	XC6204E52APR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4LP	IXD1204A52APR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4LP	IXD1204E52APR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4LR	XC6204A53APR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4LR	XC6204E53APR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4LR	IXD1204A53APR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4LR	IXD1204E53APR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4LS	XC6204A54APR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4LS	XC6204E54APR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4LS	IXD1204A54APR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4LS	IXD1204E54APR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4LT	XC6204A55APR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4LT	XC6204E55APR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4LT	IXD1204A55APR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4LT	IXD1204E55APR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4LU	XC6204A56APR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4LU	XC6204E56APR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4LU	IXD1204A56APR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4LU	IXD1204E56APR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4LV	XC6204A57APR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4LV	XC6204E57APR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4LV	IXD1204A57APR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4LV	IXD1204E57APR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4LX	XC6204A58APR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4LX	XC6204E58APR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4LX	IXD1204A58APR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4LX	IXD1204E58APR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4LY	XC6204A59APR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor

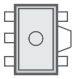

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4LY	XC6204E59APR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4LY	IXD1204A59APR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4LY	IXD1204E59APR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4M0	XC6204B31APR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4M0	IXD1204F31APR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4M0	XC6204F31APR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4M0	IXD1204B31APR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4M1	XC6204B32APR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4M1	IXD1204F32APR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4M1	XC6204F32APR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4M1	IXD1204B32APR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4M2	XC6204B33APR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4M2	IXD1204F33APR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4M2	XC6204F33APR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4M2	IXD1204B33APR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4M3	XC6204B34APR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4M3	IXD1204F34APR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4M3	XC6204F34APR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4M3	IXD1204B34APR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4M4	XC6204B35APR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4M4	IXD1204F35APR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4M4	XC6204F35APR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4M4	IXD1204B35APR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4M5	XC6204B36APR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4M5	IXD1204F36APR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4M5	XC6204F36APR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4M5	IXD1204B36APR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4M6	XC6204B37APR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4M6	IXD1204F37APR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4M6	XC6204F37APR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4M6	IXD1204B37APR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4M7	XC6204B38APR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4M7	IXD1204F38APR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4M7	XC6204F38APR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4M7	IXD1204B38APR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4M8	XC6204B39APR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4M8	IXD1204F39APR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4M8	XC6204F39APR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4M8	IXD1204B39APR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4M9	XC6204B40APR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4M9	IXD1204F40APR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4M9	XC6204F40APR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4M9	IXD1204B40APR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4MA	XC6204B41APR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4MA	IXD1204F41APR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4MA	XC6204F41APR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4MA	IXD1204B41APR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4MB	XC6204B42APR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4MB	IXD1204F42APR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4MB	XC6204F42APR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4MB	IXD1204B42APR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4MC	XC6204B43APR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4MC	IXD1204F43APR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4MC	XC6204F43APR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4MC	IXD1204B43APR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4MD	XC6204B44APR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4MD	IXD1204F44APR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4MD	XC6204F44APR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4MD	IXD1204B44APR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4ME	XC6204B45APR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4ME	IXD1204F45APR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4ME	XC6204F45APR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4ME	IXD1204B45APR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4MF	XC6204B46APR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4MF	IXD1204F46APR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4MF	XC6204F46APR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4MF	IXD1204B46APR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4MH	XC6204B47APR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4MH	IXD1204F47APR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4MH	XC6204F47APR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor

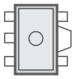

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4MH	IXD1204B47APR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4MK	XC6204B48APR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4MK	IXD1204F48APR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4MK	XC6204F48APR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4MK	IXD1204B48APR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4ML	XC6204B49APR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4ML	IXD1204F49APR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4ML	XC6204F49APR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4ML	IXD1204B49APR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4MM	XC6204B50APR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4MM	IXD1204F50APR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4MM	XC6204F50APR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4MM	IXD1204B50APR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4MN	XC6204B51APR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4MN	IXD1204F51APR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4MN	XC6204F51APR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4MN	IXD1204B51APR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4MP	XC6204B52APR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4MP	IXD1204F52APR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4MP	XC6204F52APR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4MP	IXD1204B52APR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4MR	XC6204B53APR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4MR	IXD1204F53APR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4MR	XC6204F53APR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4MR	IXD1204B53APR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4MS	XC6204B54APR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4MS	IXD1204F54APR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4MS	XC6204F54APR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4MS	IXD1204B54APR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4MT	XC6204B55APR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4MT	IXD1204F55APR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4MT	XC6204F55APR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4MT	IXD1204B55APR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4MU	XC6204B56APR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4MU	IXD1204F56APR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4MU	XC6204F56APR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4MU	IXD1204B56APR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4MV	XC6204B57APR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4MV	IXD1204F57APR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4MV	XC6204F57APR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4MV	IXD1204B57APR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4MX	XC6204B58APR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4MX	IXD1204F58APR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4MX	XC6204F58APR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4MX	IXD1204B58APR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4MY	XC6204B59APR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4MY	IXD1204F59APR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4MY	XC6204F59APR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4MY	IXD1204B59APR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4N0	XC6204C31APR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4N0	IXD1204G31APR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4N0	XC6204G31APR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4N0	IXD1204C31APR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4N1	XC6204C32APR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4N1	IXD1204G32APR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4N1	XC6204G32APR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4N1	IXD1204C32APR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4N2	XC6204C33APR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4N2	IXD1204G33APR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4N2	XC6204G33APR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4N2	IXD1204C33APR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4N3	XC6204C34APR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4N3	IXD1204G34APR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4N3	XC6204G34APR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4N3	IXD1204C34APR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4N4	XC6204C35APR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4N4	IXD1204G35APR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4N4	XC6204G35APR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4N4	IXD1204C35APR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4N5	XC6204C36APR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor

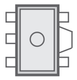

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4N5	IXD1204G36APR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4N5	XC6204G36APR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4N5	IXD1204C36APR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4N6	XC6204C37APR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4N6	IXD1204G37APR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4N6	XC6204G37APR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4N6	IXD1204C37APR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4N7	XC6204C38APR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4N7	IXD1204G38APR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4N7	XC6204G38APR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4N7	IXD1204C38APR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4N8	XC6204C39APR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4N8	IXD1204G39APR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4N8	XC6204G39APR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4N8	IXD1204C39APR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4N9	XC6204C40APR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4N9	IXD1204G40APR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4N9	XC6204G40APR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4N9	IXD1204C40APR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4NA	XC6204C41APR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4NA	IXD1204G41APR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4NA	XC6204G41APR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4NA	IXD1204C41APR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4NB	XC6204C42APR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4NB	IXD1204G42APR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4NB	XC6204G42APR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4NB	IXD1204C42APR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4NC	XC6204C43APR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4NC	IXD1204G43APR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4NC	XC6204G43APR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4NC	IXD1204C43APR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4ND	XC6204C44APR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4ND	IXD1204G44APR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4ND	XC6204G44APR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4ND	IXD1204C44APR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4NE	IXD1204G45APR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4NE	XC6204C45APR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4NE	XC6204G45APR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4NE	IXD1204C45APR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4NF	XC6204C46APR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4NF	IXD1204G46APR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4NF	XC6204G46APR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4NF	IXD1204C46APR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4NH	IXD1204G47APR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4NH	XC6204C47APR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4NH	XC6204G47APR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4NH	IXD1204C47APR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4NK	XC6204C48APR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4NK	IXD1204G48APR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4NK	XC6204G48APR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4NK	IXD1204C48APR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4NL	XC6204C49APR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4NL	IXD1204G49APR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4NL	XC6204G49APR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4NL	IXD1204C49APR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4NM	XC6204C50APR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4NM	IXD1204G50APR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4NM	XC6204G50APR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4NM	IXD1204C50APR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4NN	XC6204C51APR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4NN	IXD1204G51APR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4NN	XC6204G51APR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4NN	IXD1204C51APR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4NP	XC6204C52APR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4NP	IXD1204G52APR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4NP	XC6204G52APR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4NP	IXD1204C52APR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4NR	XC6204C53APR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4NR	IXD1204G53APR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4NR	XC6204G53APR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4NR	IXD1204C53APR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4NS	XC6204C54APR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4NS	IXD1204G54APR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4NS	XC6204G54APR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4NS	IXD1204C54APR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4NT	XC6204C55APR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4NT	IXD1204G55APR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4NT	XC6204G55APR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4NT	IXD1204C55APR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4NU	XC6204C56APR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4NU	IXD1204G56APR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4NU	XC6204G56APR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4NU	IXD1204C56APR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4NV	XC6204C57APR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4NV	IXD1204G57APR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4NV	XC6204G57APR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4NV	IXD1204C57APR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4NX	XC6204C58APR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4NX	IXD1204G58APR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4NX	XC6204G58APR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4NX	IXD1204C58APR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4NY	XC6204C59APR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4NY	IXD1204G59APR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4NY	XC6204G59APR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4NY	IXD1204C59APR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4P0	XC6204H31APR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4P0	XC6204D31APR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4P0	IXD1204H31APR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4P0	IXD1204D31APR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4P1	XC6204H32APR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4P1	XC6204D32APR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4P1	IXD1204H32APR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4P1	IXD1204D32APR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4P2	XC6204H33APR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4P2	XC6204D33APR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4P2	IXD1204H33APR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4P2	IXD1204D33APR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4P3	XC6204H34APR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4P3	XC6204D34APR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4P3	IXD1204H34APR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4P3	IXD1204D34APR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4P4	XC6204H35APR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4P4	XC6204D35APR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4P4	IXD1204H35APR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4P4	IXD1204D35APR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4P5	XC6204H36APR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4P5	XC6204D36APR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4P5	IXD1204H36APR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4P5	IXD1204D36APR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4P6	XC6204D37APR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4P6	IXD1204H37APR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4P6	XC6204H37APR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4P6	IXD1204D37APR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4P7	XC6204D38APR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4P7	IXD1204H38APR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4P7	XC6204H38APR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4P7	IXD1204D38APR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4P8	XC6204D39APR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4P8	IXD1204H39APR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4P8	XC6204H39APR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4P8	IXD1204D39APR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4P9	IXD1204H40APR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4P9	XC6204D40APR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4P9	XC6204H40APR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4P9	IXD1204D40APR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4PA	IXD1204H41APR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4PA	XC6204D41APR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4PA	XC6204H41APR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4PA	IXD1204D41APR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4PB	XC6204D42APR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor

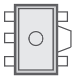

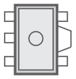

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4PB	XC6204H42APR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4PB	IXD1204H42APR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4PB	IXD1204D42APR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4PC	XC6204D43APR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4PC	XC6204H43APR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4PC	IXD1204D43APR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4PC	IXD1204H43APR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4PD	XC6204D44APR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4PD	XC6204H44APR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4PD	IXD1204D44APR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4PD	IXD1204H44APR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4PE	XC6204D45APR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4PE	XC6204H45APR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4PE	IXD1204D45APR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4PE	IXD1204H45APR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4PF	XC6204D46APR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4PF	XC6204H46APR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4PF	IXD1204D46APR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4PF	IXD1204H46APR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4PH	XC6204D47APR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4PH	XC6204H47APR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4PH	IXD1204D47APR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4PH	IXD1204H47APR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4PK	XC6204D48APR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4PK	XC6204H48APR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4PK	IXD1204D48APR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4PK	IXD1204H48APR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4PL	XC6204D49APR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4PL	XC6204H49APR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4PL	IXD1204D49APR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4PL	IXD1204H49APR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4PM	XC6204D50APR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4PM	XC6204H50APR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4PM	IXD1204D50APR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4PM	IXD1204H50APR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4PN	XC6204D51APR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4PN	XC6204H51APR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4PN	IXD1204D51APR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4PN	IXD1204H51APR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4PP	XC6204D52APR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4PP	XC6204H52APR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4PP	IXD1204D52APR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4PP	IXD1204H52APR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4PR	XC6204D53APR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4PR	XC6204H53APR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4PR	IXD1204H53APR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4PR	IXD1204D53APR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4PS	XC6204D54APR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4PS	XC6204H54APR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4PS	IXD1204H54APR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4PS	IXD1204D54APR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4PT	XC6204D55APR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4PT	XC6204H55APR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4PT	IXD1204H55APR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4PT	IXD1204D55APR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4PU	XC6204D56APR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4PU	XC6204H56APR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4PU	IXD1204H56APR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4PU	IXD1204D56APR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4PV	XC6204D57APR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4PV	XC6204H57APR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4PV	IXD1204H57APR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4PV	IXD1204D57APR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4PX	XC6204D58APR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4PX	XC6204H58APR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4PX	IXD1204H58APR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4PX	IXD1204D58APR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4PY	XC6204D59APR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4PY	XC6204H59APR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4PY	IXD1204H59APR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4PY	IXD1204D59APR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4VK	XC6204E182PR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4VK	XC6204A182PR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4VK	IXD1204A182PR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4VK	IXD1204E182PR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4VL	XC6204E192PR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4VL	XC6204A192PR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4VL	IXD1204A192PR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4VL	IXD1204E192PR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4VM	XC6204A202PR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4VM	IXD1204A202PR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4VM	XC6204E202PR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4VM	IXD1204E202PR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4VN	XC6204E212PR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4VN	XC6204A212PR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4VN	IXD1204A212PR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4VN	IXD1204E212PR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4VP	XC6204A222PR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4VP	IXD1204A222PR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4VP	XC6204E222PR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4VP	IXD1204E222PR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4VR	XC6204A232PR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4VR	IXD1204A232PR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4VR	XC6204E232PR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4VR	IXD1204E232PR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4VS	XC6204A242PR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4VS	XC6204E242PR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4VS	IXD1204E242PR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4VS	IXD1204A242PR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4VT	XC6204A252PR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4VT	XC6204E252PR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4VT	IXD1204A252PR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4VT	IXD1204E252PR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4VU	XC6204A262PR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4VU	XC6204E262PR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4VU	IXD1204A262PR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4VU	IXD1204E262PR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4VV	XC6204A272PR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4VV	XC6204E272PR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4VV	IXD1204A272PR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4VV	IXD1204E272PR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4VX	XC6204A282PR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4VX	XC6204E282PR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4VX	IXD1204A282PR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4VX	IXD1204E282PR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4VY	XC6204A292PR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4VY	XC6204E292PR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4VY	IXD1204A292PR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4VY	IXD1204E292PR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4VZ	XC6204A302PR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4VZ	XC6204E302PR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4VZ	IXD1204A302PR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4VZ	IXD1204E302PR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4XK	XC6204B182PR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4XK	XC6204F182PR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4XK	IXD1204B182PR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4XK	IXD1204F182PR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4XL	XC6204B192PR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4XL	XC6204F192PR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4XL	IXD1204B192PR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4XL	IXD1204F192PR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4XM	XC6204B202PR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4XM	XC6204F202PR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4XM	IXD1204F202PR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4XM	IXD1204B202PR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4XN	XC6204B212PR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4XN	XC6204F212PR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4XN	IXD1204B212PR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4XN	IXD1204F212PR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4XP	XC6204B222PR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor

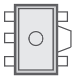

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4XP	XC6204F222PR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4XP	IXD1204B222PR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4XP	IXD1204F222PR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4XR	XC6204B232PR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4XR	IXD1204F232PR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4XR	XC6204F232PR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4XR	IXD1204B232PR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4XS	XC6204B242PR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4XS	IXD1204F242PR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4XS	XC6204F242PR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4XS	IXD1204B242PR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4XT	XC6204B252PR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4XT	IXD1204F252PR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4XT	XC6204F252PR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4XT	IXD1204B252PR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4XU	XC6204B262PR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4XU	IXD1204F262PR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4XU	XC6204F262PR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4XU	IXD1204B262PR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4XV	XC6204B272PR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4XV	IXD1204F272PR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4XV	XC6204F272PR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4XV	IXD1204B272PR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4XX	XC6204B282PR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4XX	IXD1204F282PR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4XX	XC6204F282PR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4XX	IXD1204B282PR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4XY	XC6204B292PR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4XY	IXD1204F292PR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4XY	XC6204F292PR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4XY	IXD1204B292PR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4XZ	XC6204B302PR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4XZ	IXD1204F302PR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4XZ	XC6204F302PR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4XZ	IXD1204B302PR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4YK	XC6204C182PR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4YK	IXD1204G182PR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4YK	XC6204G182PR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4YK	IXD1204C182PR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4YL	XC6204C192PR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4YL	IXD1204G192PR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4YL	XC6204G192PR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4YL	IXD1204C192PR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4YM	XC6204C202PR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4YM	IXD1204G202PR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4YM	XC6204G202PR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4YM	IXD1204C202PR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4YN	XC6204C212PR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4YN	IXD1204G212PR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4YN	XC6204G212PR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4YN	IXD1204C212PR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4YP	XC6204C222PR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4YP	IXD1204G222PR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4YP	XC6204G222PR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4YP	IXD1204C222PR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4YR	XC6204C232PR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4YR	IXD1204G232PR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4YR	XC6204G232PR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4YR	IXD1204C232PR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4YS	XC6204C242PR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4YS	IXD1204G242PR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4YS	XC6204G242PR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4YS	IXD1204C242PR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4YT	XC6204C252PR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4YT	IXD1204G252PR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4YT	XC6204G252PR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4YT	IXD1204C252PR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4YU	XC6204C262PR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4YU	IXD1204G262PR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4YU	XC6204G262PR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor

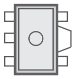

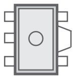

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4YU	IXD1204C262PR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4YV	XC6204C272PR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4YV	IXD1204G272PR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4YV	XC6204G272PR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4YV	IXD1204C272PR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4YX	XC6204C282PR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4YX	IXD1204G282PR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4YX	XC6204G282PR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4YX	IXD1204C282PR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4YY	XC6204C292PR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4YY	IXD1204G292PR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4YY	XC6204G292PR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4YY	IXD1204C292PR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4YZ	XC6204C302PR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4YZ	IXD1204G302PR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4YZ	XC6204G302PR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4YZ	IXD1204C302PR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4ZK	XC6204D182PR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4ZK	IXD1204H182PR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4ZK	XC6204H182PR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4ZK	IXD1204D182PR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4ZL	XC6204D192PR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4ZL	IXD1204H192PR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4ZL	XC6204H192PR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4ZL	IXD1204D192PR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4ZM	XC6204D202PR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4ZM	IXD1204H202PR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4ZM	XC6204H202PR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4ZM	IXD1204D202PR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4ZN	XC6204D212PR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4ZN	IXD1204H212PR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4ZN	XC6204H212PR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4ZN	IXD1204D212PR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4ZP	IXD1204H222PR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4ZP	XC6204D222PR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4ZP	XC6204H222PR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4ZP	IXD1204D222PR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4ZR	XC6204D232PR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4ZR	IXD1204H232PR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4ZR	XC6204H232PR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4ZR	IXD1204D232PR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4ZS	XC6204H242PR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4ZS	IXD1204H242PR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4ZS	XC6204D242PR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4ZS	IXD1204D242PR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4ZT	IXD1204H252PR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4ZT	XC6204D252PR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4ZT	XC6204H252PR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4ZT	IXD1204D252PR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4ZU	IXD1204H262PR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4ZU	XC6204D262PR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4ZU	XC6204H262PR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4ZU	IXD1204D262PR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4ZV	IXD1204H272PR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4ZV	XC6204D272PR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4ZV	XC6204H272PR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4ZV	IXD1204D272PR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4ZX	XC6204D282PR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4ZX	IXD1204H282PR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4ZX	XC6204H282PR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4ZX	IXD1204D282PR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4ZY	XC6204H292PR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4ZY	XC6204D292PR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4ZY	IXD1204H292PR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4ZY	IXD1204D292PR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
4ZZ	XC6204H302PR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
4ZZ	XC6204D302PR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
4ZZ	IXD1204H302PR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
4ZZ	IXD1204D302PR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
50-	XC62HR5002PR-G	LVR-IC	LDO, 5.0V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor

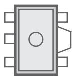

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50P	TK11250BU	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
50Q	TK11350BU	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
51-	XC62HR5102PR-G	LVR-IC	LDO, 5.1V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
52-	XC62HR5202PR-G	LVR-IC	LDO, 5.2V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
53-	XC62HR5302PR-G	LVR-IC	LDO, 5.3V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
54-	XC62HR5402PR-G	LVR-IC	LDO, 5.4V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
55-	XC62HR5502PR-G	LVR-IC	LDO, 5.5V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
55P	TK11255BU	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
55Q	TK11355BU	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
56-	XC62HR5602PR-G	LVR-IC	LDO, 5.6V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
57-	XC62HR5702PR-G	LVR-IC	LDO, 5.7V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
58-	XC62HR5802PR-G	LVR-IC	LDO, 5.8V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
59-	XC62HR5902PR-G	LVR-IC	LDO, 5.9V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
5E8	XC6205A09APR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5E8	IXD1205E09APR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5E8	XC6205E09APR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5E8	IXD1205A09APR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5E9	XC6205A10APR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5E9	IXD1205E10APR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5E9	XC6205E10APR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5E9	IXD1205A10APR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5EA	XC6205A11APR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5EA	IXD1205E11APR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5EA	XC6205E11APR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5EA	IXD1205A11APR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5EB	XC6205A12APR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5EB	IXD1205E12APR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5EB	XC6205E12APR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5EB	IXD1205A12APR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5EC	XC6205A13APR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5EC	IXD1205E13APR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5EC	XC6205E13APR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5EC	IXD1205A13APR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5ED	XC6205A14APR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5ED	IXD1205E14APR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5ED	XC6205E14APR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5ED	IXD1205A14APR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5EE	XC6205A15APR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5EE	IXD1205E15APR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5EE	XC6205E15APR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5EE	IXD1205A15APR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5EF	XC6205A16APR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5EF	IXD1205E16APR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5EF	XC6205E16APR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5EF	IXD1205A16APR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5EH	XC6205A17APR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5EH	IXD1205E17APR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5EH	XC6205E17APR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5EH	IXD1205A17APR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5F8	XC6205B09APR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5F8	IXD1205F09APR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5F8	XC6205F09APR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5F8	IXD1205B09APR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5F9	XC6205B10APR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5F9	IXD1205F10APR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5F9	XC6205F10APR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5F9	IXD1205B10APR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5FA	XC6205B11APR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5FA	IXD1205F11APR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5FA	XC6205F11APR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5FA	IXD1205B11APR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5FB	XC6205B12APR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5FB	IXD1205F12APR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5FB	XC6205F12APR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5FB	IXD1205B12APR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5FC	XC6205B13APR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5FC	IXD1205F13APR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5FC	XC6205F13APR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5FC	IXD1205B13APR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5FD	XC6205B14APR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor

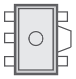

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5FD	IXD1205F14APR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5FD	XC6205F14APR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5FD	IXD1205B14APR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5FE	XC6205B15APR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5FE	IXD1205F15APR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5FE	XC6205F15APR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5FE	IXD1205B15APR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5FF	XC6205B16APR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5FF	IXD1205F16APR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5FF	XC6205F16APR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5FF	IXD1205B16APR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5FH	XC6205B17APR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5FH	IXD1205F17APR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5FH	XC6205F17APR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5FH	IXD1205B17APR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5H8	XC6205C09APR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5H8	IXD1205G09APR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5H8	XC6205G09APR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5H8	IXD1205C09APR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5H9	XC6205C10APR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5H9	IXD1205G10APR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5H9	XC6205G10APR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5H9	IXD1205C10APR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5HA	XC6205C11APR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5HA	IXD1205G11APR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5HA	XC6205G11APR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5HA	IXD1205C11APR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5HB	XC6205C12APR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5HB	IXD1205G12APR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5HB	XC6205G12APR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5HB	IXD1205C12APR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5HC	XC6205C13APR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5HC	XC6205G13APR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5HC	IXD1205G13APR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5HC	IXD1205C13APR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5HD	XC6205C14APR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5HD	IXD1205G14APR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5HD	XC6205G14APR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5HD	IXD1205C14APR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5HE	XC6205C15APR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5HE	XC6205G15APR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5HE	IXD1205G15APR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5HE	IXD1205C15APR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5HF	XC6205C16APR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5HF	XC6205G16APR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5HF	IXD1205G16APR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5HF	IXD1205C16APR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5HH	XC6205C17APR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5HH	XC6205G17APR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5HH	IXD1205G17APR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5HH	IXD1205C17APR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5K8	XC6205D09APR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5K8	XC6205H09APR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5K8	IXD1205H09APR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5K8	IXD1205D09APR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5K9	XC6205D10APR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5K9	XC6205H10APR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5K9	IXD1205H10APR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5K9	IXD1205D10APR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5KA	XC6205D11APR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5KA	XC6205H11APR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5KA	IXD1205H11APR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5KA	IXD1205D11APR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5KB	XC6205D12APR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5KB	XC6205H12APR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5KB	IXD1205H12APR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5KB	IXD1205D12APR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5KC	XC6205D13APR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5KC	XC6205H13APR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5KC	IXD1205H13APR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs

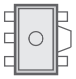

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5KC	IXD1205D13APR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5KD	XC6205D14APR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5KD	XC6205H14APR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5KD	IXD1205D14APR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5KD	IXD1205H14APR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5KE	XC6205D15APR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5KE	XC6205H15APR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5KE	IXD1205D15APR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5KE	IXD1205H15APR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5KF	XC6205D16APR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5KF	IXD1205D16APR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5KF	XC6205H16APR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5KF	IXD1205H16APR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5KH	XC6205D17APR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5KH	IXD1205D17APR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5KH	XC6205H17APR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5KH	IXD1205H17APR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5V8	XC6205A092PR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5V8	IXD1205E092PR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5V8	XC6205E092PR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5V8	IXD1205A092PR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5V9	XC6205A102PR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5V9	IXD1205E102PR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5V9	XC6205E102PR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5V9	IXD1205A102PR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5VA	XC6205A112PR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5VA	IXD1205E112PR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5VA	XC6205E112PR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5VA	IXD1205A112PR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5VB	XC6205A122PR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5VB	IXD1205E122PR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5VB	XC6205E122PR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5VB	IXD1205A122PR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5VC	XC6205A132PR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5VC	IXD1205E132PR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5VC	XC6205E132PR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5VC	IXD1205A132PR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5VD	XC6205A142PR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5VD	IXD1205E142PR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5VD	XC6205E142PR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5VD	IXD1205A142PR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5VE	XC6205A152PR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5VE	IXD1205E152PR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5VE	XC6205E152PR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5VE	IXD1205A152PR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5VF	XC6205A162PR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5VF	IXD1205E162PR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5VF	XC6205E162PR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5VF	IXD1205A162PR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5VH	XC6205A172PR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5VH	IXD1205E172PR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5VH	XC6205E172PR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5VH	IXD1205A172PR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5X8	XC6205B092PR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5X8	IXD1205F092PR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5X8	XC6205F092PR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5X8	IXD1205B092PR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5X9	XC6205B102PR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5X9	IXD1205F102PR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5X9	XC6205F102PR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5X9	IXD1205B102PR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5XA	XC6205B112PR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5XA	IXD1205F112PR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5XA	XC6205F112PR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5XA	IXD1205B112PR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5XB	XC6205B122PR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5XB	IXD1205F122PR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5XB	XC6205F122PR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5XB	IXD1205B122PR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5XC	XC6205B132PR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor

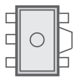

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5XC	IXD1205F132PR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5XC	XC6205F132PR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5XC	IXD1205B132PR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5XD	XC6205B142PR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5XD	IXD1205F142PR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5XD	XC6205F142PR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5XD	IXD1205B142PR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5XE	XC6205B152PR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5XE	IXD1205F152PR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5XE	XC6205F152PR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5XE	IXD1205B152PR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5XF	XC6205B162PR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5XF	IXD1205F162PR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5XF	XC6205F162PR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5XF	IXD1205B162PR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5XH	XC6205B172PR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5XH	IXD1205F172PR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5XH	XC6205F172PR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5XH	IXD1205B172PR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5Y8	XC6205C092PR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5Y8	IXD1205G092PR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5Y8	XC6205G092PR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5Y8	IXD1205C092PR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5Y9	XC6205C102PR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5Y9	IXD1205G102PR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5Y9	XC6205G102PR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5Y9	IXD1205C102PR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5YA	XC6205C112PR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5YA	IXD1205G112PR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5YA	XC6205G112PR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5YA	IXD1205C112PR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5YB	XC6205C122PR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5YB	IXD1205G122PR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5YB	XC6205G122PR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5YB	IXD1205C122PR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5YC	XC6205C132PR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5YC	IXD1205G132PR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5YC	XC6205G132PR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5YC	IXD1205C132PR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5YD	XC6205C142PR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5YD	IXD1205G142PR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5YD	XC6205G142PR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5YD	IXD1205C142PR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5YE	XC6205C152PR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5YE	XC6205G152PR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5YE	IXD1205G152PR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5YE	IXD1205C152PR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5YF	XC6205C162PR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5YF	XC6205G162PR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5YF	IXD1205G162PR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5YF	IXD1205C162PR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5YH	XC6205C172PR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5YH	XC6205G172PR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5YH	IXD1205G172PR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5YH	IXD1205C172PR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5Z8	XC6205D092PR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5Z8	XC6205H092PR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5Z8	IXD1205H092PR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5Z8	IXD1205D092PR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5Z9	XC6205D102PR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5Z9	XC6205H102PR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5Z9	IXD1205H102PR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5Z9	IXD1205D102PR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5ZA	XC6205D112PR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5ZA	XC6205H112PR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5ZA	IXD1205H112PR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5ZA	IXD1205D112PR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5ZB	XC6205D122PR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5ZB	XC6205H122PR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5ZB	IXD1205H122PR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs

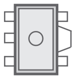

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5ZB	IXD1205D122PR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5ZC	XC6205D132PR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5ZC	XC6205H132PR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5ZC	IXD1205H132PR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5ZC	IXD1205D132PR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5ZD	XC6205D142PR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5ZD	XC6205H142PR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5ZD	IXD1205H142PR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5ZD	IXD1205D142PR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5ZE	XC6205D152PR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5ZE	IXD1205D152PR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5ZE	XC6205H152PR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5ZE	IXD1205H152PR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5ZF	XC6205D162PR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5ZF	IXD1205D162PR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5ZF	XC6205H162PR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5ZF	IXD1205H162PR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
5ZH	XC6205D172PR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	15	32um	Tor
5ZH	IXD1205D172PR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
5ZH	XC6205H172PR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	15	32um	Tor
5ZH	IXD1205H172PR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G09	07	32um	Ixs
60-	XC62HR6002PR-G	LVR-IC	LDO, 6.0V±2%, 165mA, +CE	SOT-89-5	VR4	6h		15	32ew	Tor
60P	TK11260BU	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
60Q	TK11360BU	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
650	ELM990202A	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
655	ELM990152A	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
656	ELM990162A	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
657	ELM990172A	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
658	ELM990182A	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
659	ELM990192A	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65A	ELM990212A	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65B	ELM990222A	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65C	ELM990232A	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65D	ELM990242A	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65E	ELM990252A	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65F	ELM990262A	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65G	ELM990272A	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65H	ELM990282A	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65J	ELM990292A	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65K	ELM990302A	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65L	ELM990312A	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65M	ELM990322A	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65N	ELM990332A	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65P	ELM990342A	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65Q	ELM990352A	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65R	ELM990362A	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65S	ELM990372A	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65T	ELM990382A	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65U	ELM990392A	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
65V	ELM990402A	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
660	ELM990502A	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
661	ELM990412A	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
662	ELM990422A	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
663	ELM990432A	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
664	ELM990442A	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
665	ELM990452A	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
666	ELM990462A	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
667	ELM990472A	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
668	ELM990482A	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
669	ELM990492A	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
66A	ELM990512A	LVR-IC	LDO, 5.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
66B	ELM990522A	LVR-IC	LDO, 5.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
66C	ELM990532A	LVR-IC	LDO, 5.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
66D	ELM990542A	LVR-IC	LDO, 5.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
66E	ELM990552A	LVR-IC	LDO, 5.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
66F	ELM990562A	LVR-IC	LDO, 5.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
66G	ELM990572A	LVR-IC	LDO, 5.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
66H	ELM990582A	LVR-IC	LDO, 5.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
66J	ELM990592A	LVR-IC	LDO, 5.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
66K	ELM990602A	LVR-IC	LDO, 6.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm

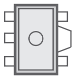

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
66L	ELM990612A	LVR-IC	LDO, 6.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
66M	ELM990622A	LVR-IC	LDO, 6.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
66N	ELM990632A	LVR-IC	LDO, 6.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
66P	ELM990642A	LVR-IC	LDO, 6.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
66Q	ELM990652A	LVR-IC	LDO, 6.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
66R	ELM990662A	LVR-IC	LDO, 6.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
66S	ELM990672A	LVR-IC	LDO, 6.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
66T	ELM990682A	LVR-IC	LDO, 6.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
66U	ELM990692A	LVR-IC	LDO, 6.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
66V	ELM990702A	LVR-IC	LDO, 7.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
670	ELM990802A	LVR-IC	LDO, 8.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
671	ELM990712A	LVR-IC	LDO, 7.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
672	ELM990722A	LVR-IC	LDO, 7.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
673	ELM990732A	LVR-IC	LDO, 7.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
674	ELM990742A	LVR-IC	LDO, 7.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
675	ELM990752A	LVR-IC	LDO, 7.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
676	ELM990762A	LVR-IC	LDO, 7.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
677	ELM990772A	LVR-IC	LDO, 7.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
678	ELM990782A	LVR-IC	LDO, 7.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
679	ELM990792A	LVR-IC	LDO, 7.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67A	ELM990812A	LVR-IC	LDO, 8.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67B	ELM990822A	LVR-IC	LDO, 8.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67C	ELM990832A	LVR-IC	LDO, 8.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67D	ELM990842A	LVR-IC	LDO, 8.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67E	ELM990852A	LVR-IC	LDO, 8.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67F	ELM990862A	LVR-IC	LDO, 8.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67G	ELM990872A	LVR-IC	LDO, 8.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67H	ELM990882A	LVR-IC	LDO, 8.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67J	ELM990892A	LVR-IC	LDO, 8.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67K	ELM990902A	LVR-IC	LDO, 9.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67L	ELM990912A	LVR-IC	LDO, 9.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67M	ELM990922A	LVR-IC	LDO, 9.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67N	ELM990932A	LVR-IC	LDO, 9.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67P	ELM990942A	LVR-IC	LDO, 9.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67Q	ELM990952A	LVR-IC	LDO, 9.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67R	ELM990962A	LVR-IC	LDO, 9.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67S	ELM990972A	LVR-IC	LDO, 9.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67T	ELM990982A	LVR-IC	LDO, 9.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67U	ELM990992A	LVR-IC	LDO, 9.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
67V	ELM991002A	LVR-IC	LDO, 10.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
680	ELM991102A	LVR-IC	LDO, 11.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
681	ELM991012A	LVR-IC	LDO, 10.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
682	ELM991022A	LVR-IC	LDO, 10.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
683	ELM991032A	LVR-IC	LDO, 10.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
684	ELM991042A	LVR-IC	LDO, 10.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
685	ELM991052A	LVR-IC	LDO, 10.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
686	ELM991062A	LVR-IC	LDO, 10.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
687	ELM991072A	LVR-IC	LDO, 10.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
688	ELM991082A	LVR-IC	LDO, 10.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
689	ELM991092A	LVR-IC	LDO, 10.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68A	ELM991112A	LVR-IC	LDO, 11.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68B	ELM991122A	LVR-IC	LDO, 11.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68C	ELM991132A	LVR-IC	LDO, 11.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68D	ELM991142A	LVR-IC	LDO, 11.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68E	ELM991152A	LVR-IC	LDO, 11.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68F	ELM991162A	LVR-IC	LDO, 11.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68G	ELM991172A	LVR-IC	LDO, 11.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68H	ELM991182A	LVR-IC	LDO, 11.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68J	ELM991192A	LVR-IC	LDO, 11.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68K	ELM991202A	LVR-IC	LDO, 12.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68L	ELM991212A	LVR-IC	LDO, 12.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68M	ELM991222A	LVR-IC	LDO, 12.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68N	ELM991232A	LVR-IC	LDO, 12.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68P	ELM991242A	LVR-IC	LDO, 12.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68Q	ELM991252A	LVR-IC	LDO, 12.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68R	ELM991262A	LVR-IC	LDO, 12.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68S	ELM991272A	LVR-IC	LDO, 12.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68T	ELM991282A	LVR-IC	LDO, 12.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68U	ELM991292A	LVR-IC	LDO, 12.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
68V	ELM991302A	LVR-IC	LDO, 13.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm

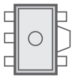

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
690	ELM991402A	LVR-IC	LDO, 14.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
691	ELM991312A	LVR-IC	LDO, 13.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
692	ELM991322A	LVR-IC	LDO, 13.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
693	ELM991332A	LVR-IC	LDO, 13.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
694	ELM991342A	LVR-IC	LDO, 13.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
695	ELM991352A	LVR-IC	LDO, 13.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
696	ELM991362A	LVR-IC	LDO, 13.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
697	ELM991372A	LVR-IC	LDO, 13.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
698	ELM991382A	LVR-IC	LDO, 13.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
699	ELM991392A	LVR-IC	LDO, 13.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
69A	ELM991412A	LVR-IC	LDO, 14.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
69B	ELM991422A	LVR-IC	LDO, 14.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
69C	ELM991432A	LVR-IC	LDO, 14.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
69D	ELM991442A	LVR-IC	LDO, 14.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
69E	ELM991452A	LVR-IC	LDO, 14.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
69F	ELM991462A	LVR-IC	LDO, 14.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
69G	ELM991472A	LVR-IC	LDO, 14.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
69H	ELM991482A	LVR-IC	LDO, 14.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
69J	ELM991492A	LVR-IC	LDO, 14.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
69K	ELM991502A	LVR-IC	LDO, 15.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6A0	ELM990203A	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6A5	ELM990153A	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6A6	ELM990163A	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6A7	ELM990173A	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6A8	ELM990183A	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6A9	ELM990193A	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AA	ELM990213A	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AB	ELM990223A	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AC	ELM990233A	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AD	ELM990243A	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AE	ELM990253A	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AF	ELM990263A	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AG	ELM990273A	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AH	ELM990283A	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AJ	ELM990293A	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AK	ELM990303A	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AL	ELM990313A	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AM	ELM990323A	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AN	ELM990333A	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AP	ELM990343A	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AQ	ELM990353A	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AR	ELM990363A	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AS	ELM990373A	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AT	ELM990383A	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AU	ELM990393A	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6AV	ELM990403A	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6B0	ELM990503A	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6B1	ELM990413A	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6B2	ELM990423A	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6B3	ELM990433A	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6B4	ELM990443A	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6B5	ELM990453A	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6B6	ELM990463A	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6B7	ELM990473A	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6B8	ELM990483A	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6B9	ELM990493A	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6BA	ELM990513A	LVR-IC	LDO, 5.1V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6BB	ELM990523A	LVR-IC	LDO, 5.2V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6BC	ELM990533A	LVR-IC	LDO, 5.3V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6BD	ELM990543A	LVR-IC	LDO, 5.4V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6BE	ELM990553A	LVR-IC	LDO, 5.5V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6BF	ELM990563A	LVR-IC	LDO, 5.6V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6BG	ELM990573A	LVR-IC	LDO, 5.7V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6BH	ELM990583A	LVR-IC	LDO, 5.8V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6BJ	ELM990593A	LVR-IC	LDO, 5.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6BK	ELM990603A	LVR-IC	LDO, 6.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6BL	ELM990613A	LVR-IC	LDO, 6.1±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6BM	ELM990623A	LVR-IC	LDO, 6.2±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6BN	ELM990633A	LVR-IC	LDO, 6.3±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6BP	ELM990643A	LVR-IC	LDO, 6.4±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm

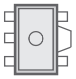

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6BQ	ELM990653A	LVR-IC	LDO, 6.5±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6BR	ELM990663A	LVR-IC	LDO, 6.6±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6BS	ELM990673A	LVR-IC	LDO, 6.7±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6BT	ELM990683A	LVR-IC	LDO, 6.8±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6BU	ELM990693A	LVR-IC	LDO, 6.9±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6BV	ELM990703A	LVR-IC	LDO, 7.0±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6C0	ELM990803A	LVR-IC	LDO, 8.0±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6C1	ELM990713A	LVR-IC	LDO, 7.1±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6C2	ELM990723A	LVR-IC	LDO, 7.2±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6C3	ELM990733A	LVR-IC	LDO, 7.3±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6C4	ELM990743A	LVR-IC	LDO, 7.4±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6C5	ELM990753A	LVR-IC	LDO, 7.5±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6C6	ELM990763A	LVR-IC	LDO, 7.6±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6C7	ELM990773A	LVR-IC	LDO, 7.7±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6C8	ELM990783A	LVR-IC	LDO, 7.8±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6C9	ELM990793A	LVR-IC	LDO, 7.9±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CA	ELM990813A	LVR-IC	LDO, 8.1±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CB	ELM990823A	LVR-IC	LDO, 8.2±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CC	ELM990833A	LVR-IC	LDO, 8.3±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CD	ELM990843A	LVR-IC	LDO, 8.4±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CE	ELM990853A	LVR-IC	LDO, 8.5±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CF	ELM990863A	LVR-IC	LDO, 8.6±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CG	ELM990873A	LVR-IC	LDO, 8.7±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CH	ELM990883A	LVR-IC	LDO, 8.8±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CJ	ELM990893A	LVR-IC	LDO, 8.9±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CK	ELM990903A	LVR-IC	LDO, 9.0±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CL	ELM990913A	LVR-IC	LDO, 9.1±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CM	ELM990923A	LVR-IC	LDO, 9.2±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CN	ELM990933A	LVR-IC	LDO, 9.3±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CP	ELM990943A	LVR-IC	LDO, 9.4±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CQ	ELM990953A	LVR-IC	LDO, 9.5±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CR	ELM990963A	LVR-IC	LDO, 9.6±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CS	ELM990973A	LVR-IC	LDO, 9.7±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CT	ELM990983A	LVR-IC	LDO, 9.8±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CU	ELM990993A	LVR-IC	LDO, 9.9±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6CV	ELM991003A	LVR-IC	LDO, 10.0±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6D0	ELM991103A	LVR-IC	LDO, 11.0±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6D1	ELM991013A	LVR-IC	LDO, 10.1±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6D2	ELM991023A	LVR-IC	LDO, 10.2±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6D3	ELM991033A	LVR-IC	LDO, 10.3±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6D4	ELM991043A	LVR-IC	LDO, 10.4±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6D5	ELM991053A	LVR-IC	LDO, 10.5±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6D6	ELM991063A	LVR-IC	LDO, 10.6±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6D7	ELM991073A	LVR-IC	LDO, 10.7±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6D8	ELM991083A	LVR-IC	LDO, 10.8±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6D9	ELM991093A	LVR-IC	LDO, 10.9±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DA	ELM991113A	LVR-IC	LDO, 11.1±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DB	ELM991123A	LVR-IC	LDO, 11.2±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DC	ELM991133A	LVR-IC	LDO, 11.3±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DD	ELM991143A	LVR-IC	LDO, 11.4±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DE	ELM991153A	LVR-IC	LDO, 11.5±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DF	ELM991163A	LVR-IC	LDO, 11.6±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DG	ELM991173A	LVR-IC	LDO, 11.7±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DH	ELM991183A	LVR-IC	LDO, 11.8±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DJ	ELM991193A	LVR-IC	LDO, 11.9±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DK	ELM991203A	LVR-IC	LDO, 12.0±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DL	ELM991213A	LVR-IC	LDO, 12.1±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DM	ELM991223A	LVR-IC	LDO, 12.2±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DN	ELM991233A	LVR-IC	LDO, 12.3±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DP	ELM991243A	LVR-IC	LDO, 12.4±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DQ	ELM991253A	LVR-IC	LDO, 12.5±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DR	ELM991263A	LVR-IC	LDO, 12.6±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DS	ELM991273A	LVR-IC	LDO, 12.7±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DT	ELM991283A	LVR-IC	LDO, 12.8±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DU	ELM991293A	LVR-IC	LDO, 12.9±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6DV	ELM991303A	LVR-IC	LDO, 13.0±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6E0	ELM991403A	LVR-IC	LDO, 14.0±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6E1	ELM991313A	LVR-IC	LDO, 13.1±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6E2	ELM991323A	LVR-IC	LDO, 13.2±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6E3	ELM991333A	LVR-IC	LDO, 13.3±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm

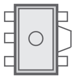

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6E4	ELM991343A	LVR-IC	LDO, 13.4±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6E5	ELM991353A	LVR-IC	LDO, 13.5±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6E6	ELM991363A	LVR-IC	LDO, 13.6±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6E7	ELM991373A	LVR-IC	LDO, 13.7±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6E8	ELM991383A	LVR-IC	LDO, 13.8±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6E9	ELM991393A	LVR-IC	LDO, 13.9±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6EA	ELM991413A	LVR-IC	LDO, 14.1±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6EB	ELM991423A	LVR-IC	LDO, 14.2±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6EC	ELM991433A	LVR-IC	LDO, 14.3±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6ED	ELM991443A	LVR-IC	LDO, 14.4±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6EE	ELM991453A	LVR-IC	LDO, 14.5±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6EF	ELM991463A	LVR-IC	LDO, 14.6±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6EG	ELM991473A	LVR-IC	LDO, 14.7±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6EH	ELM991483A	LVR-IC	LDO, 14.8±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6EJ	ELM991493A	LVR-IC	LDO, 14.9±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
6EK	ELM991503A	LVR-IC	LDO, 15.0±2%, 300mA, +CE	SOT-89-5	VR4	6ha		20	32vrt	Elm
7A0	XC6602A051PR-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7A0	XC6207A312PR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7A1	XC6602A061PR-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7A1	XC6207A322PR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7A2	XC6602A071PR-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7A2	XC6207A332PR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7A3	XC6602A081PR-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7A3	XC6207A342PR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7A4	XC6602A091PR-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7A4	XC6207A352PR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7A5	XC6602A101PR-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7A5	XC6207A362PR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7A6	XC6602A111PR-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7A6	XC6207A372PR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7A7	XC6602A121PR-G	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7A7	XC6207A382PR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7A8	XC6602A131PR-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7A8	XC6207A392PR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7A9	XC6602A141PR-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7A9	XC6207A402PR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7AA	XC6602A151PR-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7AA	XC6207A412PR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7AB	XC6602A161PR-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7AB	XC6207A422PR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7AB	XC6207A122PR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7AC	XC6602A171PR-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7AC	XC6207A432PR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7AC	XC6207A132PR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7AD	XC6602A181PR-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, soft start	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7AD	XC6207A442PR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7AD	XC6207A142PR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7AE	XC6207A452PR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7AE	XC6207A152PR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7AF	XC6207A462PR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7AF	XC6207A162PR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7AH	XC6207A472PR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7AH	XC6207A172PR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7AK	XC6207A482PR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7AK	XC6207A182PR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7AL	XC6207A492PR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7AL	XC6207A192PR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7AM	XC6207A502PR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7AM	XC6207A202PR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7AN	XC6207A212PR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7AP	XC6207A222PR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7AR	XC6207A232PR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7AS	XC6207A242PR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7AT	XC6207A252PR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7AU	XC6207A262PR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7AV	XC6207A272PR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7AX	XC6207A282PR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7AY	XC6207A292PR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7AZ	XC6207A302PR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7B0	XC6602B051PR-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Tor

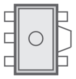

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7B0	XC6207B312PR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7B1	XC6602B061PR-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7B1	XC6207B322PR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7B2	XC6602B071PR-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7B2	XC6207B332PR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7B3	XC6602B081PR-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7B3	XC6207B342PR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7B4	XC6602B091PR-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7B4	XC6207B352PR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7B5	XC6602B101PR-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7B5	XC6207B362PR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7B6	XC6602B111PR-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7B6	XC6207B372PR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7B7	XC6602B121PR-G	LVR-IC	LDO, 1.2V±20mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7B7	XC6207B382PR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7B8	XC6602B131PR-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7B8	XC6207B392PR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7B9	XC6602B141PR-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7B9	XC6207B402PR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7BA	XC6602B151PR-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7BA	XC6207B412PR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7BB	XC6602B161PR-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7BB	XC6207B422PR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7BB	XC6207B122PR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7BC	XC6602B171PR-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7BC	XC6207B432PR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7BC	XC6207B132PR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7BD	XC6602B181PR-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE	SOT-89-5	VR11	6n	G01	13	32zl	Tor
7BD	XC6207B442PR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7BD	XC6207B142PR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7BE	XC6207B452PR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7BE	XC6207B152PR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7BF	XC6207B462PR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7BF	XC6207B162PR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7BH	XC6207B472PR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7BH	XC6207B172PR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7BK	XC6207B482PR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7BK	XC6207B182PR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7BL	XC6207B492PR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7BL	XC6207B192PR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7BM	XC6207B502PR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7BM	XC6207B202PR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7BN	XC6207B212PR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7BP	XC6207B222PR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7BR	XC6207B232PR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7BS	XC6207B242PR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7BT	XC6207B252PR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7BU	XC6207B262PR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7BV	XC6207B272PR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7BX	XC6207B282PR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7BY	XC6207B292PR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7BZ	XC6207B302PR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7N0	XC6207A31APR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7N1	XC6207A32APR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7N2	XC6207A33APR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7N3	XC6207A34APR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7N4	XC6207A35APR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7N5	XC6207A36APR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7N6	XC6207A37APR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7N7	XC6207A38APR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7N8	XC6207A39APR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7N9	XC6207A40APR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7NA	XC6207A41APR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7NB	XC6207A42APR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7NB	XC6207A12APR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7NC	XC6207A43APR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7NC	XC6207A13APR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7ND	XC6207A44A2PR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7ND	XC6207A14APR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7NE	XC6207A45APR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7NE	XC6207A15APR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7NF	XC6207A46APR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7NF	XC6207A16APR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7NH	XC6207A47APR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7NH	XC6207A17APR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7NK	XC6207A48APR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7NK	XC6207A18APR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7NL	XC6207A49APR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7NL	XC6207A19APR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7NM	XC6207A20APR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7NN	XC6207A21APR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7NP	XC6207A22APR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7NR	XC6207A23APR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7NS	XC6207A24APR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7NT	XC6207A25APR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7NU	XC6207A26APR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7NV	XC6207A27APR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7NX	XC6207A28APR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7NY	XC6207A29APR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7NZ	XC6207A30APR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7P0	XC6207B31APR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7P1	XC6207B32APR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7P2	XC6207B33APR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7P3	XC6207B34APR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7P4	XC6207B35APR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7P5	XC6207B36APR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7P6	XC6207B37APR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7P7	XC6207B38APR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7P8	XC6207B39APR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7P9	XC6207B40APR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7PA	XC6207B41APR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7PB	XC6207B42APR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7PB	XC6207B12APR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7PC	XC6207B43APR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7PC	XC6207B13APR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7PD	XC6207B44APR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7PD	XC6207B14APR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7PE	XC6207B45APR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7PE	XC6207B15APR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7PF	XC6207B46APR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7PF	XC6207B16APR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7PH	XC6207B47APR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7PH	XC6207B17APR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7PK	XC6207B48APR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7PK	XC6207B18APR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7PL	XC6207B49APR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h	G03a	15	32cw	Tor
7PL	XC6207B19APR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7PM	XC6207B20APR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7PN	XC6207B21APR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7PP	XC6207B22APR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7PR	XC6207B23APR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7PS	XC6207B24APR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7PT	XC6207B25APR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7PU	XC6207B26APR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7PV	XC6207B27APR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7PX	XC6207B28APR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7PY	XC6207B29APR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
7PZ	XC6207B30APR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, CL, Shutdown	SOT-89-5	VR4a	6h		15	32cw	Tor
80P	TK11280BU	LVR-IC	LDO, 8V±2%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
80Q	TK11380BU	LVR-IC	LDO, 8V±2%, 150mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
80Z	MCP1804T-3002I/MT	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6s		-	32vrg	Mcc
81K	XC6701B18PR	LVR-IC	1.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
81K	IXD1701B18PR	LVR-IC	1.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
81L	XC6701B19PR	LVR-IC	1.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
81L	IXD1701B19PR	LVR-IC	1.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
81M	XC6701B20PR	LVR-IC	2.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
81M	IXD1701B20PR	LVR-IC	2.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
81N	XC6701B21PR	LVR-IC	2.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
81N	IXD1701B21PR	LVR-IC	2.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
81P	XC6701B22PR	LVR-IC	2.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor

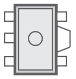

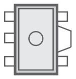

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
81P	IXD1701B22PR	LVR-IC	2.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
81R	XC6701B23PR	LVR-IC	2.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
81R	IXD1701B23PR	LVR-IC	2.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
81S	XC6701B24PR	LVR-IC	2.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
81S	IXD1701B24PR	LVR-IC	2.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
81T	XC6701B25PR	LVR-IC	2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
81T	IXD1701B25PR	LVR-IC	2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
81U	XC6701B26PR	LVR-IC	2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
81U	IXD1701B26PR	LVR-IC	2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
81V	XC6701B27PR	LVR-IC	2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
81V	IXD1701B27PR	LVR-IC	2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
81X	XC6701B28PR	LVR-IC	2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
81X	IXD1701B28PR	LVR-IC	2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
81Y	XC6701B29PR	LVR-IC	2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
81Y	IXD1701B29PR	LVR-IC	2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
81Z	XC6701B30PR	LVR-IC	3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
81Z	IXD1701B30PR	LVR-IC	3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
820	XC6701B31PR	LVR-IC	3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
820	IXD1701B31PR	LVR-IC	3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
821	XC6701B32PR	LVR-IC	3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
821	IXD1701B32PR	LVR-IC	3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
822	XC6701B33PR	LVR-IC	3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
822	IXD1701B33PR	LVR-IC	3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
823	XC6701B34PR	LVR-IC	3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
823	IXD1701B34PR	LVR-IC	3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
824	XC6701B35PR	LVR-IC	3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
824	IXD1701B35PR	LVR-IC	3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
825	XC6701B36PR	LVR-IC	3.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
825	IXD1701B36PR	LVR-IC	3.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
826	XC6701B37PR	LVR-IC	3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
826	IXD1701B37PR	LVR-IC	3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
827	XC6701B38PR	LVR-IC	3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
827	IXD1701B38PR	LVR-IC	3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
828	XC6701B39PR	LVR-IC	3.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
828	IXD1701B39PR	LVR-IC	3.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
829	XC6701B40PR	LVR-IC	4.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
829	IXD1701B40PR	LVR-IC	4.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82A	XC6701B41PR	LVR-IC	4.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
82A	IXD1701B41PR	LVR-IC	4.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82B	XC6701B42PR	LVR-IC	4.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
82B	IXD1701B42PR	LVR-IC	4.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82C	XC6701B43PR	LVR-IC	4.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
82C	IXD1701B43PR	LVR-IC	4.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82D	XC6701B44PR	LVR-IC	4.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
82D	IXD1701B44PR	LVR-IC	4.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82E	XC6701B45PR	LVR-IC	4.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
82E	IXD1701B45PR	LVR-IC	4.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82F	XC6701B46PR	LVR-IC	4.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
82F	IXD1701B46PR	LVR-IC	4.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82H	XC6701B47PR	LVR-IC	4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
82H	IXD1701B47PR	LVR-IC	4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82K	XC6701B48PR	LVR-IC	4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
82K	IXD1701B48PR	LVR-IC	4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82L	XC6701B49PR	LVR-IC	4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
82L	IXD1701B49PR	LVR-IC	4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82M	XC6701B50PR	LVR-IC	5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
82M	IXD1701B50PR	LVR-IC	5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82N	XC6701B51PR	LVR-IC	5.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
82N	IXD1701B51PR	LVR-IC	5.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82P	XC6701B52PR	LVR-IC	5.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
82P	IXD1701B52PR	LVR-IC	5.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82R	XC6701B53PR	LVR-IC	5.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
82R	IXD1701B53PR	LVR-IC	5.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82S	XC6701B54PR	LVR-IC	5.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
82S	IXD1701B54PR	LVR-IC	5.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82T	XC6701B55PR	LVR-IC	5.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
82T	IXD1701B55PR	LVR-IC	5.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82U	XC6701B56PR	LVR-IC	5.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
82U	IXD1701B56PR	LVR-IC	5.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82V	XC6701B57PR	LVR-IC	5.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor

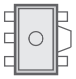

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
82V	IXD1701B57PR	LVR-IC	5.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82X	XC6701B58PR	LVR-IC	5.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
82X	IXD1701B58PR	LVR-IC	5.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82Y	XC6701B59PR	LVR-IC	5.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
82Y	IXD1701B59PR	LVR-IC	5.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
82Z	XC6701B60PR	LVR-IC	6.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
82Z	IXD1701B60PR	LVR-IC	6.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
830	XC6701B61PR	LVR-IC	6.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
830	IXD1701B61PR	LVR-IC	6.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
831	XC6701B62PR	LVR-IC	6.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
831	IXD1701B62PR	LVR-IC	6.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
832	XC6701B63PR	LVR-IC	6.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
832	IXD1701B63PR	LVR-IC	6.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
833	XC6701B64PR	LVR-IC	6.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
833	IXD1701B64PR	LVR-IC	6.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
834	XC6701B65PR	LVR-IC	6.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
834	IXD1701B65PR	LVR-IC	6.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
835	XC6701B66PR	LVR-IC	6.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
835	IXD1701B66PR	LVR-IC	6.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
836	XC6701B67PR	LVR-IC	6.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
836	IXD1701B67PR	LVR-IC	6.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
837	XC6701B68PR	LVR-IC	6.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
837	IXD1701B68PR	LVR-IC	6.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
838	IXD1701B69PR	LVR-IC	6.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
838	XC6701B69PR	LVR-IC	6.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
839	IXD1701B70PR	LVR-IC	7.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
839	XC6701B70PR	LVR-IC	7.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83A	IXD1701B71PR	LVR-IC	7.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83A	XC6701B71PR	LVR-IC	7.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83B	IXD1701B72PR	LVR-IC	7.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83B	XC6701B72PR	LVR-IC	7.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83C	IXD1701B73PR	LVR-IC	7.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83C	XC6701B73PR	LVR-IC	7.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83D	IXD1701B74PR	LVR-IC	7.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83D	XC6701B74PR	LVR-IC	7.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83E	IXD1701B75PR	LVR-IC	7.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83E	XC6701B75PR	LVR-IC	7.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83F	IXD1701B76PR	LVR-IC	7.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83F	XC6701B76PR	LVR-IC	7.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83H	IXD1701B77PR	LVR-IC	7.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83H	XC6701B77PR	LVR-IC	7.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83K	IXD1701B78PR	LVR-IC	7.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83K	XC6701B78PR	LVR-IC	7.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83L	IXD1701B79PR	LVR-IC	7.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83L	XC6701B79PR	LVR-IC	7.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83M	IXD1701B80PR	LVR-IC	8.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83M	XC6701B80PR	LVR-IC	8.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83N	IXD1701B81PR	LVR-IC	8.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83N	XC6701B81PR	LVR-IC	8.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83P	IXD1701B82PR	LVR-IC	8.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83P	XC6701B82PR	LVR-IC	8.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83R	IXD1701B83PR	LVR-IC	8.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83R	XC6701B83PR	LVR-IC	8.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83S	IXD1701B84PR	LVR-IC	8.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83S	XC6701B84PR	LVR-IC	8.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83T	IXD1701B85PR	LVR-IC	8.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83T	XC6701B85PR	LVR-IC	8.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83U	IXD1701B86PR	LVR-IC	8.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83U	XC6701B86PR	LVR-IC	8.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83V	IXD1701B87PR	LVR-IC	8.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83V	XC6701B87PR	LVR-IC	8.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83X	IXD1701B88PR	LVR-IC	8.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83X	XC6701B88PR	LVR-IC	8.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83Y	IXD1701B89PR	LVR-IC	8.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83Y	XC6701B89PR	LVR-IC	8.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
83Z	IXD1701B90PR	LVR-IC	9.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
83Z	MCP1804T-C002I/MT	LVR-IC	LDO, 12.0V±2%, 150mA, +CE	SOT-89-5	VR4	6s		-	32vrg	Mcc
83Z	XC6701B90PR	LVR-IC	9.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
840	IXD1701B91PR	LVR-IC	9.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
840	XC6701B91PR	LVR-IC	9.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
841	IXD1701B92PR	LVR-IC	9.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
841	XC6701B92PR	LVR-IC	9.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
842	IXD1701B93PR	LVR-IC	9.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
842	MCP1804T-3302I/MT	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6s		-	32vrg	Mcc
842	XC6701B93PR	LVR-IC	9.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
843	IXD1701B94PR	LVR-IC	9.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
843	XC6701B94PR	LVR-IC	9.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
844	IXD1701B95PR	LVR-IC	9.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
844	XC6701B95PR	LVR-IC	9.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
845	IXD1701B96PR	LVR-IC	9.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
845	XC6701B96PR	LVR-IC	9.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
846	IXD1701B97PR	LVR-IC	9.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
846	XC6701B97PR	LVR-IC	9.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
847	IXD1701B98PR	LVR-IC	9.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
847	XC6701B98PR	LVR-IC	9.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
848	IXD1701B99PR	LVR-IC	9.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
848	XC6701B99PR	LVR-IC	9.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
849	XC6701BA0PR	LVR-IC	10.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
849	IXD1701BA0PR	LVR-IC	10.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
849	MCP1804T-A002I/MT	LVR-IC	LDO, 10.0V±2%, 150mA, +CE	SOT-89-5	VR4	6s		-	32vrg	Mcc
84A	XC6701BA1PR	LVR-IC	10.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
84A	IXD1701BA1PR	LVR-IC	10.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84B	XC6701BA2PR	LVR-IC	10.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
84B	IXD1701BA2PR	LVR-IC	10.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84C	XC6701BA3PR	LVR-IC	10.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
84C	IXD1701BA3PR	LVR-IC	10.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84D	XC6701BA4PR	LVR-IC	10.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
84D	IXD1701BA4PR	LVR-IC	10.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84E	XC6701BA5PR	LVR-IC	10.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
84E	IXD1701BA5PR	LVR-IC	10.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84F	XC6701BA6PR	LVR-IC	10.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
84F	IXD1701BA6PR	LVR-IC	10.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84H	XC6701BA7PR	LVR-IC	10.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
84H	IXD1701BA7PR	LVR-IC	10.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84K	XC6701BA8PR	LVR-IC	10.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
84K	IXD1701BA8PR	LVR-IC	10.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84K	MCP1804T-1802I/MT	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-89-5	VR4	6s		-	32vrg	Mcc
84L	XC6701BA9PR	LVR-IC	10.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
84L	IXD1701BA9PR	LVR-IC	10.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84M	XC6701BB0PR	LVR-IC	11.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
84M	IXD1701BB0PR	LVR-IC	11.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84M	MCP1804T-5002I/MT	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6s		-	32vrg	Mcc
84N	XC6701BB1PR	LVR-IC	11.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
84N	IXD1701BB1PR	LVR-IC	11.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84P	XC6701BB2PR	LVR-IC	11.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
84P	IXD1701BB2PR	LVR-IC	11.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84R	XC6701BB3PR	LVR-IC	11.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
84R	IXD1701BB3PR	LVR-IC	11.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84S	XC6701BB4PR	LVR-IC	11.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
84S	IXD1701BB4PR	LVR-IC	11.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84T	XC6701BB5PR	LVR-IC	11.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
84T	IXD1701BB5PR	LVR-IC	11.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84T	MCP1804T-2502I/MT	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6s		-	32vrg	Mcc
84U	IXD1701BB6PR	LVR-IC	11.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84U	XC6701BB6PR	LVR-IC	11.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
84V	IXD1701BB7PR	LVR-IC	11.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84V	XC6701BB7PR	LVR-IC	11.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
84X	IXD1701BB8PR	LVR-IC	11.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84X	XC6701BB8PR	LVR-IC	11.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
84Y	IXD1701BB9PR	LVR-IC	11.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84Y	XC6701BB9PR	LVR-IC	11.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
84Z	IXD1701BC0PR	LVR-IC	12.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
84Z	XC6701BC0PR	LVR-IC	12.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8A0	IXD1701BC1PR	LVR-IC	12.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8A0	XC6701BC1PR	LVR-IC	12.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8A1	IXD1701BC2PR	LVR-IC	12.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8A1	XC6701BC2PR	LVR-IC	12.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8A2	IXD1701BC3PR	LVR-IC	12.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8A2	XC6701BC3PR	LVR-IC	12.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8A3	IXD1701BC4PR	LVR-IC	12.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs

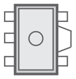

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8A3	XC6701BC4PR	LVR-IC	12.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8A4	IXD1701BC5PR	LVR-IC	12.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8A4	XC6701BC5PR	LVR-IC	12.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8A5	IXD1701BC6PR	LVR-IC	12.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8A5	XC6701BC6PR	LVR-IC	12.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8A6	IXD1701BC7PR	LVR-IC	12.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8A6	XC6701BC7PR	LVR-IC	12.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8A7	IXD1701BC8PR	LVR-IC	12.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8A7	XC6701BC8PR	LVR-IC	12.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8A8	IXD1701BC9PR	LVR-IC	12.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8A8	XC6701BC9PR	LVR-IC	12.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8A9	IXD1701BD0PR	LVR-IC	13.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8A9	XC6701BD0PR	LVR-IC	13.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AA	IXD1701BD1PR	LVR-IC	13.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AA	XC6701BD1PR	LVR-IC	13.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AB	IXD1701BD2PR	LVR-IC	13.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AB	XC6701BD2PR	LVR-IC	13.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AC	IXD1701BD3PR	LVR-IC	13.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AC	XC6701BD3PR	LVR-IC	13.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AD	IXD1701BD4PR	LVR-IC	13.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AD	XC6701BD4PR	LVR-IC	13.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AE	IXD1701BD5PR	LVR-IC	13.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AE	XC6701BD5PR	LVR-IC	13.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AF	IXD1701BD6PR	LVR-IC	13.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AF	XC6701BD6PR	LVR-IC	13.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AH	IXD1701BD7PR	LVR-IC	13.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AH	XC6701BD7PR	LVR-IC	13.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AK	IXD1701BD8PR	LVR-IC	13.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AK	XC6701BD8PR	LVR-IC	13.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AL	IXD1701BD9PR	LVR-IC	13.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AL	XC6701BD9PR	LVR-IC	13.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AM	IXD1701BE0PR	LVR-IC	14.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AM	XC6701BE0PR	LVR-IC	14.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AN	IXD1701BE1PR	LVR-IC	14.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AN	XC6701BE1PR	LVR-IC	14.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AP	IXD1701BE2PR	LVR-IC	14.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AP	XC6701BE2PR	LVR-IC	14.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AR	IXD1701BE3PR	LVR-IC	14.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AR	XC6701BE3PR	LVR-IC	14.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AS	IXD1701BE4PR	LVR-IC	14.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AS	XC6701BE4PR	LVR-IC	14.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AT	IXD1701BE5PR	LVR-IC	14.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AT	XC6701BE5PR	LVR-IC	14.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AU	IXD1701BE6PR	LVR-IC	14.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AU	XC6701BE6PR	LVR-IC	14.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AV	IXD1701BE7PR	LVR-IC	14.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AV	XC6701BE7PR	LVR-IC	14.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AX	IXD1701BE8PR	LVR-IC	14.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AX	XC6701BE8PR	LVR-IC	14.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AY	IXD1701BE9PR	LVR-IC	14.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AY	XC6701BE9PR	LVR-IC	14.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8AZ	IXD1701BF0PR	LVR-IC	15.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8AZ	XC6701BF0PR	LVR-IC	15.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8B0	IXD1701BF1PR	LVR-IC	15.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8B0	XC6701BF1PR	LVR-IC	15.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8B1	IXD1701BF2PR	LVR-IC	15.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8B1	XC6701BF2PR	LVR-IC	15.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8B2	IXD1701BF3PR	LVR-IC	15.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8B2	XC6701BF3PR	LVR-IC	15.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8B3	IXD1701BF4PR	LVR-IC	15.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8B3	XC6701BF4PR	LVR-IC	15.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8B4	IXD1701BF5PR	LVR-IC	15.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8B4	XC6701BF5PR	LVR-IC	15.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8B5	IXD1701BF6PR	LVR-IC	15.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8B5	XC6701BF6PR	LVR-IC	15.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8B6	IXD1701BF7PR	LVR-IC	15.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8B6	XC6701BF7PR	LVR-IC	15.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8B7	IXD1701BF8PR	LVR-IC	15.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8B7	XC6701BF8PR	LVR-IC	15.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8B8	IXD1701BF9PR	LVR-IC	15.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs

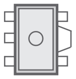

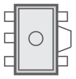

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8B8	XC6701BF9PR	LVR-IC	15.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8B9	IXD1701BG0PR	LVR-IC	16.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8B9	XC6701BG0PR	LVR-IC	16.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BA	IXD1701BG1PR	LVR-IC	16.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BA	XC6701BG1PR	LVR-IC	16.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BB	IXD1701BG2PR	LVR-IC	16.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BB	XC6701BG2PR	LVR-IC	16.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BC	IXD1701BG3PR	LVR-IC	16.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BC	XC6701BG3PR	LVR-IC	16.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BD	IXD1701BG4PR	LVR-IC	16.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BD	XC6701BG4PR	LVR-IC	16.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BE	IXD1701BG5PR	LVR-IC	16.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BE	XC6701BG5PR	LVR-IC	16.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BF	IXD1701BG6PR	LVR-IC	16.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BF	XC6701BG6PR	LVR-IC	16.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BH	IXD1701BG7PR	LVR-IC	16.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BH	XC6701BG7PR	LVR-IC	16.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BK	IXD1701BG8PR	LVR-IC	16.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BK	XC6701BG8PR	LVR-IC	16.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BL	IXD1701BG9PR	LVR-IC	16.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BL	XC6701BG9PR	LVR-IC	16.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BM	IXD1701BH0PR	LVR-IC	17.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BM	XC6701BH0PR	LVR-IC	17.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BN	IXD1701BH1PR	LVR-IC	17.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BN	XC6701BH1PR	LVR-IC	17.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BP	IXD1701BH2PR	LVR-IC	17.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BP	XC6701BH2PR	LVR-IC	17.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BR	IXD1701BH3PR	LVR-IC	17.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BR	XC6701BH3PR	LVR-IC	17.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BS	IXD1701BH4PR	LVR-IC	17.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BS	XC6701BH4PR	LVR-IC	17.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BT	IXD1701BH5PR	LVR-IC	17.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BT	XC6701BH5PR	LVR-IC	17.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BU	IXD1701BH6PR	LVR-IC	17.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BU	XC6701BH6PR	LVR-IC	17.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BV	IXD1701BH7PR	LVR-IC	17.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BV	XC6701BH7PR	LVR-IC	17.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BX	IXD1701BH8PR	LVR-IC	17.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BX	XC6701BH8PR	LVR-IC	17.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BY	IXD1701BH9PR	LVR-IC	17.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BY	XC6701BH9PR	LVR-IC	17.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
8BZ	IXD1701BJ0PR	LVR-IC	18.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Ixs
8BZ	XC6701BJ0PR	LVR-IC	18.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n	G01	05	32vrq	Tor
902	XC6223G121PR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
903	XC6223G131PR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
904	XC6223G141PR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
905	XC6223G151PR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
906	XC6223G161PR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
907	XC6223G171PR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
908	XC6223G181PR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
909	XC6223G191PR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
90A	XC6223G201PR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
90B	XC6223G211PR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
90C	XC6223G221PR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
90D	XC6223G231PR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
90E	XC6223G241PR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
90F	XC6223G251PR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
90H	XC6223G261PR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
90K	XC6223G271PR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
90L	XC6223G281PR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
90M	XC6223G291PR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
90N	XC6223G301PR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
90P	XC6223G311PR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
90R	XC6223G321PR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
90S	XC6223G331PR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
90T	XC6223G341PR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
90U	XC6223G351PR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
90V	XC6223G361PR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
90X	XC6223G371PR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
90Y	XC6223G381PR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
90Z	XC6223G391PR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
910	XC6223G401PR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
922	XC6223G12BPR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
923	XC6223G13BPR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
924	XC6223G14BPR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
925	XC6223G15BPR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
926	XC6223G16BPR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
927	XC6223G17BPR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
928	XC6223G18BPR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
929	XC6223G19BPR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92A	XC6223G20BPR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92B	XC6223G21BPR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92C	XC6223G22BPR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92D	XC6223G23BPR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92E	XC6223G24BPR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92F	XC6223G25BPR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92H	XC6223G26BPR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92K	XC6223G27BPR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92L	XC6223G28BPR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92M	XC6223G29BPR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92N	XC6223G30BPR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92P	XC6223G31BPR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92R	XC6223G32BPR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92S	XC6223G33BPR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92T	XC6223G34BPR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92U	XC6223G35BPR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92V	XC6223G36BPR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92X	XC6223G37BPR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92Y	XC6223G38BPR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
92Z	XC6223G39BPR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
932	XC6223H121PR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
933	XC6223H131PR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
934	XC6223H141PR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
935	XC6223H151PR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
936	XC6223H161PR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
937	XC6223H171PR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
938	XC6223H181PR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
939	XC6223H191PR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93A	XC6223H201PR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93B	XC6223H211PR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93C	XC6223H221PR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93D	XC6223H231PR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93E	XC6223H241PR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93F	XC6223H251PR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93H	XC6223H261PR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93K	XC6223H271PR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93L	XC6223H281PR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93M	XC6223H291PR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93N	XC6223H301PR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93P	XC6223H311PR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93R	XC6223H321PR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93S	XC6223H331PR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93T	XC6223H341PR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93U	XC6223H351PR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93V	XC6223H361PR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93X	XC6223H371PR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93Y	XC6223H381PR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
93Z	XC6223H391PR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
940	XC6223H401PR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
952	XC6223H12BPR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
953	XC6223H13BPR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
954	XC6223H14BPR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
955	XC6223H15BPR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
956	XC6223H16BPR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
957	XC6223H17BPR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
958	XC6223H18BPR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
959	XC6223H19BPR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
95A	XC6223H20BPR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
95B	XC6223H21BPR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
95C	XC6223H22BPR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor

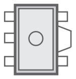

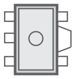

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
95D	XC6223H23BPR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
95E	XC6223H24BPR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
95F	XC6223H25BPR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
95H	XC6223H26BPR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
95K	XC6223H27BPR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
95L	XC6223H28BPR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
95M	XC6223H29BPR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
95N	XC6223H30BPR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
95P	XC6223H31BPR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
95R	XC6223H32BPR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
95S	XC6223H33BPR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
95T	XC6223H34BPR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
95U	XC6223H35BPR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
95V	XC6223H36BPR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
95X	XC6223H37BPR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
95Y	XC6223H38BPR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
95Z	XC6223H39BPR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL, PDR, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9A0	IXD1601A071PR	LVR-IC	LDO, 0.7V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9A0	IXD1209E312PR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9A0	IXD1209A312PR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9A0	XC6601A071PR	LVR-IC	LDO, 0.7V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9A0	XC6209E312PR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9A0	XC6209A312PR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9A1	IXD1601A07BPR	LVR-IC	LDO, 0.75V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9A1	IXD1209E322PR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9A1	IXD1209A322PR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9A1	XC6601A07BPR	LVR-IC	LDO, 0.75V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9A1	XC6209E322PR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9A1	XC6209A322PR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9A2	IXD1601A081PR	LVR-IC	LDO, 0.8V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9A2	IXD1209E332PR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9A2	IXD1209A332PR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9A2	XC6601A081PR	LVR-IC	LDO, 0.8V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9A2	XC6209E332PR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9A2	XC6209A332PR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9A3	IXD1601A08BPR	LVR-IC	LDO, 0.85V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9A3	IXD1209E342PR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9A3	IXD1209A342PR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9A3	XC6601A08BPR	LVR-IC	LDO, 0.85V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9A3	XC6209E342PR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9A3	XC6209A342PR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9A4	IXD1601A091PR	LVR-IC	LDO, 0.9V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9A4	IXD1209E352PR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9A4	IXD1209A352PR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9A4	XC6601A091PR	LVR-IC	LDO, 0.9V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9A4	XC6209E352PR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9A4	XC6209A352PR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9A5	IXD1601A09BPR	LVR-IC	LDO, 0.95V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9A5	IXD1209E362PR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9A5	IXD1209A362PR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9A5	XC6601A09BPR	LVR-IC	LDO, 0.95V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9A5	XC6209E362PR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9A5	XC6209A362PR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9A6	IXD1601A101PR	LVR-IC	LDO, 1.0V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9A6	IXD1209E372PR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9A6	IXD1209A372PR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9A6	XC6601A101PR	LVR-IC	LDO, 1.0V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9A6	XC6209E372PR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9A6	XC6209A372PR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9A7	IXD1601A10BPR	LVR-IC	LDO, 1.05V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9A7	IXD1209E382PR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9A7	IXD1209A382PR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9A7	XC6601A10BPR	LVR-IC	LDO, 1.05V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9A7	XC6209E382PR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9A7	XC6209A382PR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9A8	IXD1601A111PR	LVR-IC	LDO, 1.1V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9A8	IXD1209E392PR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9A8	IXD1209A392PR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9A8	XC6601A111PR	LVR-IC	LDO, 1.1V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9A8	XC6209E392PR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9A8	XC6209A392PR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9A9	IXD1601A11BPR	LVR-IC	LDO, 1.15V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9A9	IXD1209E402PR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9A9	IXD1209A402PR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9A9	XC6601A11BPR	LVR-IC	LDO, 1.15V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9A9	XC6209E402PR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9A9	XC6209A402PR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AA	IXD1601A121PR	LVR-IC	LDO, 1.2V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9AA	IXD1209E412PR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AA	IXD1209A412PR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AA	XC6601A121PR	LVR-IC	LDO, 1.2V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9AA	XC6209E412PR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AA	XC6209A412PR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AB	IXD1601A12BPR	LVR-IC	LDO, 1.25V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9AB	IXD1209E422PR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AB	IXD1209A422PR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AB	XC6601A12BPR	LVR-IC	LDO, 1.25V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9AB	XC6209E422PR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AB	XC6209A422PR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AC	IXD1601A131PR	LVR-IC	LDO, 1.3V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9AC	IXD1209E432PR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AC	IXD1209A432PR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AC	XC6601A131PR	LVR-IC	LDO, 1.3V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9AC	XC6209E432PR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AC	XC6209A432PR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AD	IXD1601A13BPR	LVR-IC	LDO, 1.35V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9AD	IXD1209E442PR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AD	IXD1209A442PR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AD	XC6601A13BPR	LVR-IC	LDO, 1.35V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9AD	XC6209E442PR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AD	XC6209A442PR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AE	IXD1601A141PR	LVR-IC	LDO, 1.4V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9AE	IXD1209E452PR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AE	IXD1209A452PR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AE	XC6601A141PR	LVR-IC	LDO, 1.4V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9AE	XC6209E452PR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AE	XC6209A452PR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AF	IXD1601A14BPR	LVR-IC	LDO, 1.45V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9AF	IXD1209E462PR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AF	IXD1209A462PR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AF	XC6601A14BPR	LVR-IC	LDO, 1.45V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9AF	XC6209E462PR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AF	XC6209A462PR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AH	IXD1601A151PR	LVR-IC	LDO, 1.5V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9AH	IXD1209E472PR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AH	IXD1209A472PR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AH	XC6601A151PR	LVR-IC	LDO, 1.5V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9AH	XC6209E472PR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AH	XC6209A472PR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AK	IXD1601A15BPR	LVR-IC	LDO, 1.55V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9AK	IXD1209E482PR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AK	IXD1209A482PR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AK	XC6601A15BPR	LVR-IC	LDO, 1.55V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9AK	XC6209E482PR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AK	XC6209A482PR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AL	IXD1601A161PR	LVR-IC	LDO, 1.6V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9AL	IXD1209E492PR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AL	IXD1209A492PR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AL	XC6601A161PR	LVR-IC	LDO, 1.6V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9AL	XC6209E492PR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AL	XC6209A492PR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AM	IXD1601A16BPR	LVR-IC	LDO, 1.65V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9AM	IXD1209E502PR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AM	IXD1209A502PR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AM	XC6601A16BPR	LVR-IC	LDO, 1.65V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9AM	XC6209E502PR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AM	XC6209A502PR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AN	IXD1601A171PR	LVR-IC	LDO, 1.7V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9AN	IXD1209E512PR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AN	IXD1209A512PR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs

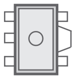

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9AN	XC6601A171PR	LVR-IC	LDO, 1.7V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9AN	XC6209E512PR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AN	XC6209A512PR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AP	IXD1601A17BPR	LVR-IC	LDO, 1.75V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9AP	IXD1209E522PR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AP	IXD1209A522PR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AP	XC6601A17BPR	LVR-IC	LDO, 1.75V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9AP	XC6209E522PR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AP	XC6209A522PR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AR	IXD1601A181PR	LVR-IC	LDO, 1.8V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9AR	IXD1209E532PR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AR	IXD1209A532PR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AR	XC6601A181PR	LVR-IC	LDO, 1.8V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9AR	XC6209E532PR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AR	XC6209A532PR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AS	IXD1209E542PR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AS	IXD1209A542PR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AS	XC6209E542PR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AS	XC6209A542PR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AT	IXD1209E552PR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AT	IXD1209A552PR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AT	XC6209E552PR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AT	XC6209A552PR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AU	IXD1209E562PR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AU	IXD1209A562PR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AU	XC6209E562PR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AU	XC6209A562PR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AV	IXD1209E572PR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AV	IXD1209A572PR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AV	XC6209E572PR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AV	XC6209A572PR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AX	IXD1209E582PR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AX	IXD1209A582PR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AX	XC6209E582PR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AX	XC6209A582PR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AY	IXD1209E592PR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AY	IXD1209A592PR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AY	XC6209A592PR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AY	XC6209E592PR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AZ	IXD1209E602PR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AZ	IXD1209A602PR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AZ	XC6209A602PR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AZ	XC6209E602PR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9B0	IXD1601B071PR	LVR-IC	LDO, 0.7V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9B0	IXD1209F312PR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9B0	IXD1209B312PR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9B0	XC6601B071PR	LVR-IC	LDO, 0.7V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9B0	XC6209B312PR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9B0	XC6209F312PR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9B1	IXD1601B07BPR	LVR-IC	LDO, 0.75V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9B1	IXD1209F322PR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9B1	IXD1209B322PR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9B1	XC6601B07BPR	LVR-IC	LDO, 0.75V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9B1	XC6209B322PR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9B1	XC6209F322PR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9B2	IXD1601B081PR	LVR-IC	LDO, 0.8V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9B2	IXD1209F332PR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9B2	IXD1209B332PR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9B2	XC6601B081PR	LVR-IC	LDO, 0.8V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9B2	XC6209B332PR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9B2	XC6209F332PR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9B3	IXD1601B08BPR	LVR-IC	LDO, 0.85V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9B3	IXD1209F342PR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9B3	IXD1209B342PR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9B3	XC6601B08BPR	LVR-IC	LDO, 0.85V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9B3	XC6209B342PR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9B3	XC6209F342PR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9B4	IXD1601B091PR	LVR-IC	LDO, 0.9V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9B4	IXD1209F352PR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9B4	IXD1209B352PR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs

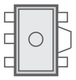

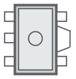

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9AN	XC6601A171PR	LVR-IC	LDO, 1.7V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9AN	XC6209E512PR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AN	XC6209A512PR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AP	IXD1601A17BPR	LVR-IC	LDO, 1.75V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9AP	IXD1209E522PR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AP	IXD1209A522PR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AP	XC6601A17BPR	LVR-IC	LDO, 1.75V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9AP	XC6209E522PR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AP	XC6209A522PR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AR	IXD1601A181PR	LVR-IC	LDO, 1.8V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9AR	IXD1209E532PR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AR	IXD1209A532PR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AR	XC6601A181PR	LVR-IC	LDO, 1.8V±20mV, 400mA, +CE, PDR, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9AR	XC6209E532PR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AR	XC6209A532PR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AS	IXD1209E542PR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AS	IXD1209A542PR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AS	XC6209E542PR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AS	XC6209A542PR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AT	IXD1209E552PR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AT	IXD1209A552PR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AT	XC6209E552PR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AT	XC6209A552PR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AU	IXD1209E562PR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AU	IXD1209A562PR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AU	XC6209E562PR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AU	XC6209A562PR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AV	IXD1209E572PR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AV	IXD1209A572PR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AV	XC6209E572PR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AV	XC6209A572PR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AX	IXD1209E582PR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AX	IXD1209A582PR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AX	XC6209E582PR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AX	XC6209A582PR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AY	IXD1209E592PR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AY	IXD1209A592PR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AY	XC6209A592PR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AY	XC6209E592PR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9AZ	IXD1209E602PR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9AZ	IXD1209A602PR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9AZ	XC6209A602PR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9AZ	XC6209E602PR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9B0	IXD1601B071PR	LVR-IC	LDO, 0.7V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9B0	IXD1209F312PR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9B0	IXD1209B312PR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9B0	XC6601B071PR	LVR-IC	LDO, 0.7V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9B0	XC6209B312PR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9B0	XC6209F312PR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9B1	IXD1601B07BPR	LVR-IC	LDO, 0.75V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9B1	IXD1209F322PR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9B1	IXD1209B322PR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9B1	XC6601B07BPR	LVR-IC	LDO, 0.75V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9B1	XC6209B322PR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9B1	XC6209F322PR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9B2	IXD1601B081PR	LVR-IC	LDO, 0.8V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9B2	IXD1209F332PR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9B2	IXD1209B332PR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9B2	XC6601B081PR	LVR-IC	LDO, 0.8V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9B2	XC6209B332PR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9B2	XC6209F332PR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9B3	IXD1601B08BPR	LVR-IC	LDO, 0.85V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9B3	IXD1209F342PR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9B3	IXD1209B342PR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9B3	XC6601B08BPR	LVR-IC	LDO, 0.85V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9B3	XC6209B342PR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9B3	XC6209F342PR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9B4	IXD1601B091PR	LVR-IC	LDO, 0.9V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9B4	IXD1209F352PR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9B4	IXD1209B352PR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9BH	IXD1209F472PR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9BH	IXD1209B472PR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9BH	XC6601B151PR	LVR-IC	LDO, 1.5V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9BH	XC6209B472PR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9BH	XC6209F472PR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9BK	IXD1601B15BPR	LVR-IC	LDO, 1.55V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9BK	IXD1209B482PR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9BK	IXD1209F482PR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9BK	XC6601B15BPR	LVR-IC	LDO, 1.55V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9BK	XC6209B482PR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9BK	XC6209F482PR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9BL	IXD1601B161PR	LVR-IC	LDO, 1.6V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9BL	IXD1209B492PR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9BL	IXD1209F492PR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9BL	XC6601B161PR	LVR-IC	LDO, 1.6V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9BL	XC6209B492PR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9BL	XC6209F492PR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9BM	IXD1601B16BPR	LVR-IC	LDO, 1.65V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9BM	IXD1209B502PR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9BM	IXD1209F502PR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9BM	XC6601B16BPR	LVR-IC	LDO, 1.65V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9BM	XC6209B502PR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9BM	XC6209F502PR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9BN	IXD1601B171PR	LVR-IC	LDO, 1.7V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9BN	IXD1209B512PR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9BN	IXD1209F512PR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9BN	XC6601B171PR	LVR-IC	LDO, 1.7V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9BN	XC6209B512PR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9BN	XC6209F512PR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9BP	IXD1601B17BPR	LVR-IC	LDO, 1.75V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9BP	IXD1209B522PR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9BP	IXD1209F522PR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9BP	XC6601B17BPR	LVR-IC	LDO, 1.75V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9BP	XC6209B522PR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9BP	XC6209F522PR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9BR	IXD1601B181PR	LVR-IC	LDO, 1.8V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Ixs
9BR	IXD1209B532PR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9BR	IXD1209F532PR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9BR	XC6601B181PR	LVR-IC	LDO, 1.8V±20mV, 400mA, +CE, UVLO	SOT-89-5	VR11	6n	G01	10	32gk	Tor
9BR	XC6209B532PR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9BR	XC6209F532PR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9BS	IXD1209B542PR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9BS	IXD1209F542PR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9BS	XC6209B542PR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9BS	XC6209F542PR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9BT	IXD1209B552PR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9BT	IXD1209F552PR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9BT	XC6209B552PR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9BT	XC6209F552PR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9BU	IXD1209B562PR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9BU	IXD1209F562PR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9BU	XC6209B562PR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9BU	XC6209F562PR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9BV	IXD1209B572PR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9BV	IXD1209F572PR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9BV	XC6209B572PR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9BV	XC6209F572PR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9BX	IXD1209B582PR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9BX	IXD1209F582PR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9BX	XC6209B582PR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9BX	XC6209F582PR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9BY	IXD1209B592PR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9BY	IXD1209F592PR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9BY	XC6209B592PR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9BY	XC6209F592PR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9BZ	IXD1209B602PR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9BZ	IXD1209F602PR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9BZ	XC6209B602PR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9BZ	XC6209F602PR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9C0	IXD1209C312PR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs

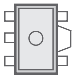

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9C0	IXD1209G312PR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9C0	XC6209C312PR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9C0	XC6209G312PR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9C1	IXD1209C322PR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9C1	IXD1209G322PR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9C1	XC6209C322PR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9C1	XC6209G322PR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9C2	IXD1209C332PR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9C2	IXD1209G332PR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9C2	XC6223A121PR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9C2	XC6209C332PR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9C2	XC6209G332PR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9C3	IXD1209C342PR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9C3	IXD1209G342PR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9C3	XC6223A131PR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9C3	XC6209C342PR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9C3	XC6209G342PR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9C4	IXD1209C352PR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9C4	IXD1209G352PR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9C4	XC6223A141PR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9C4	XC6209C352PR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9C4	XC6209G352PR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9C5	IXD1209C362PR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9C5	IXD1209G362PR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9C5	XC6223A151PR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9C5	XC6209C362PR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9C5	XC6209G362PR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9C6	IXD1209C372PR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9C6	IXD1209G372PR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9C6	XC6223A161PR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9C6	XC6209C372PR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9C6	XC6209G372PR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9C7	IXD1209C382PR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9C7	IXD1209G382PR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9C7	XC6223A171PR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9C7	XC6209C382PR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9C7	XC6209G382PR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9C8	IXD1209C392PR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9C8	IXD1209G392PR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9C8	XC6223A181PR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9C8	XC6209C392PR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9C8	XC6209G392PR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9C9	IXD1209C402PR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9C9	IXD1209G402PR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9C9	XC6223A191PR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9C9	XC6209C402PR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9C9	XC6209G402PR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CA	IXD1209C412PR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CA	IXD1209G412PR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CA	XC6223A201PR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9CA	XC6209C412PR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CA	XC6209G412PR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CB	IXD1209C422PR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CB	IXD1209G422PR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CB	XC6223A211PR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9CB	XC6209C422PR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CB	XC6209G422PR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CC	IXD1209C432PR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CC	IXD1209G432PR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CC	XC6223A221PR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9CC	XC6209C432PR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CC	XC6209G432PR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CD	IXD1209C442PR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CD	IXD1209G442PR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CD	XC6223A231PR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9CD	XC6209C442PR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CD	XC6209G442PR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CE	IXD1209C452PR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CE	IXD1209G452PR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CE	XC6223A241PR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor

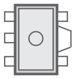

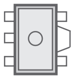

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9CE	XC6209C452PR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CE	XC6209G452PR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CF	IXD1209C462PR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CF	IXD1209G462PR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CF	XC6223A251PR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9CF	XC6209C462PR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CF	XC6209G462PR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CH	IXD1209C472PR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CH	IXD1209G472PR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CH	XC6223A261PR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9CH	XC6209C472PR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CH	XC6209G472PR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CK	IXD1209C482PR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CK	IXD1209G482PR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CK	XC6223A271PR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9CK	XC6209C482PR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CK	XC6209G482PR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CL	IXD1209C492PR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CL	IXD1209G492PR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CL	XC6223A281PR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9CL	XC6209C492PR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CL	XC6209G492PR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CM	IXD1209G502PR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CM	IXD1209C502PR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CM	XC6223A291PR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9CM	XC6209C502PR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CM	XC6209G502PR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CN	IXD1209G512PR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CN	IXD1209C512PR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CN	XC6223A301PR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9CN	XC6209C512PR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CN	XC6209G512PR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CP	IXD1209G522PR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CP	IXD1209C522PR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CP	XC6223A311PR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9CP	XC6209C522PR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CP	XC6209G522PR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CR	IXD1209G532PR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CR	IXD1209C532PR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CR	XC6223A321PR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9CR	XC6209C532PR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CR	XC6209G532PR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CS	IXD1209G542PR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CS	IXD1209C542PR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CS	XC6223A331PR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9CS	XC6209C542PR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CS	XC6209G542PR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CT	IXD1209G552PR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CT	IXD1209C552PR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CT	XC6223A341PR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9CT	XC6209C552PR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CT	XC6209G552PR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CU	IXD1209G562PR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CU	IXD1209C562PR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CU	XC6223A351PR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9CU	XC6209C562PR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CU	XC6209G562PR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CV	IXD1209G572PR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CV	IXD1209C572PR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CV	XC6223A361PR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9CV	XC6209C572PR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CV	XC6209G572PR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CX	IXD1209G582PR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CX	IXD1209C582PR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CX	XC6223A371PR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9CX	XC6209C582PR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CX	XC6209G582PR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CY	IXD1209G592PR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CY	IXD1209C592PR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CY	XC6223A381PR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor

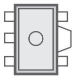

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9CY	XC6209C592PR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CY	XC6209G592PR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9CZ	IXD1209G602PR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9CZ	IXD1209C602PR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9CZ	XC6223A391PR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9CZ	XC6209C602PR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9CZ	XC6209G602PR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9D0	IXD1209H312PR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9D0	IXD1209D312PR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9D0	XC6223A401PR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9D0	XC6209D312PR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9D0	XC6209H312PR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9D1	IXD1209H322PR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9D1	IXD1209D322PR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9D1	XC6209D322PR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9D1	XC6209H322PR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9D2	IXD1209H332PR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9D2	IXD1209D332PR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9D2	XC6209D332PR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9D2	XC6209H332PR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9D3	IXD1209H342PR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9D3	IXD1209D342PR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9D3	XC6209D342PR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9D3	XC6209H342PR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9D4	IXD1209H352PR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9D4	IXD1209D352PR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9D4	XC6209D352PR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9D4	XC6209H352PR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9D5	IXD1209H362PR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9D5	IXD1209D362PR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9D5	XC6209D362PR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9D5	XC6209H362PR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9D6	IXD1209H372PR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9D6	IXD1209D372PR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9D6	XC6209D372PR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9D6	XC6209H372PR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9D7	IXD1209H382PR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9D7	IXD1209D382PR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9D7	XC6209D382PR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9D7	XC6209H382PR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9D8	IXD1209H392PR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9D8	IXD1209D392PR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9D8	XC6209D392PR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9D8	XC6209H392PR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9D9	IXD1209H402PR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9D9	IXD1209D402PR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9D9	XC6209D402PR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9D9	XC6209H402PR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DA	IXD1209H412PR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DA	IXD1209D412PR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9DA	XC6209D412PR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DA	XC6209H412PR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DB	IXD1209H422PR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DB	IXD1209D422PR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9DB	XC6209D422PR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DB	XC6209H422PR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DC	IXD1209H432PR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DC	IXD1209D432PR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9DC	XC6209D432PR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DC	XC6209H432PR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DD	IXD1209H442PR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DD	IXD1209D442PR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9DD	XC6209D442PR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DD	XC6209H442PR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DE	IXD1209H452PR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DE	IXD1209D452PR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9DE	XC6209D452PR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DE	XC6209H452PR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DF	IXD1209H462PR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DF	IXD1209D462PR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs

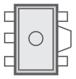

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9DF	XC6209D462PR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DF	XC6209H462PR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DH	IXD1209H472PR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DH	IXD1209D472PR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9DH	XC6209D472PR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DH	XC6209H472PR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DK	IXD1209H482PR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DK	IXD1209D482PR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9DK	XC6209D482PR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DK	XC6209H482PR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DL	IXD1209H492PR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DL	IXD1209D492PR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9DL	XC6209D492PR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DL	XC6209H492PR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DM	IXD1209H502PR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DM	IXD1209D502PR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9DM	XC6209D502PR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DM	XC6209H502PR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DN	IXD1209H512PR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DN	IXD1209D512PR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9DN	XC6209D512PR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DN	XC6209H512PR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DP	IXD1209H522PR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DP	IXD1209D522PR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9DP	XC6209D522PR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DP	XC6209H522PR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DR	IXD1209H532PR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DR	IXD1209D532PR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9DR	XC6209D532PR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DR	XC6209H532PR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DS	IXD1209H542PR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DS	IXD1209D542PR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9DS	XC6209D542PR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DS	XC6209H542PR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DT	IXD1209H552PR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DT	IXD1209D552PR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9DT	XC6209D552PR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DT	XC6209H552PR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DU	IXD1209H562PR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DU	IXD1209D562PR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9DU	XC6209D562PR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DU	XC6209H562PR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DV	IXD1209H572PR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DV	IXD1209D572PR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9DV	XC6209D572PR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DV	XC6209H572PR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DX	IXD1209H582PR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DX	IXD1209D582PR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9DX	XC6209D582PR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DX	XC6209H582PR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DY	IXD1209H592PR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DY	IXD1209D592PR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9DY	XC6209D592PR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DY	XC6209H592PR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9DZ	IXD1209H602PR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9DZ	IXD1209D602PR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9DZ	XC6209D602PR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9DZ	XC6209H602PR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9E2	XC6223A12BPR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9E3	XC6223A13BPR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9E4	XC6223A14BPR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9E5	XC6223A15BPR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9E6	XC6223A16BPR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9E7	XC6223A17BPR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9E8	IXD1209E09APR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9E8	IXD1209A09APR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9E8	XC6223A18BPR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9E8	XC6209E09APR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9E8	XC6209A09APR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9E9	IXD1209E10APR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9E9	IXD1209A10APR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9E9	XC6223A19BPR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9E9	XC6209E10APR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9E9	XC6209A10APR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9EA	IXD1209E11APR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9EA	IXD1209A11APR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9EA	XC6223A20BPR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9EA	XC6209E11APR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9EA	XC6209A11APR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9EB	IXD1209E12APR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9EB	IXD1209A12APR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9EB	XC6223A21BPR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9EB	XC6209E12APR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9EB	XC6209A12APR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9EC	IXD1209E13APR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9EC	IXD1209A13APR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9EC	XC6223A22BPR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9EC	XC6209E13APR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9EC	XC6209A13APR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ED	IXD1209E14APR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ED	IXD1209A14APR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ED	XC6223A23BPR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9ED	XC6209E14APR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ED	XC6209A14APR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9EE	IXD1209E15APR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9EE	IXD1209A15APR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9EE	XC6223A24BPR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9EE	XC6209E15APR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9EE	XC6209A15APR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9EF	IXD1209E16APR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9EF	IXD1209A16APR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9EF	XC6223A25BPR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9EF	XC6209E16APR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9EF	XC6209A16APR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9EH	IXD1209E17APR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9EH	IXD1209A17APR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9EH	XC6223A26BPR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9EH	XC6209E17APR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9EH	XC6209A17APR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9EK	IXD1209E18APR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9EK	IXD1209A18APR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9EK	XC6223A27BPR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9EK	XC6209E18APR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9EK	XC6209A18APR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9EL	IXD1209E19APR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9EL	IXD1209A19APR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9EL	XC6223A28BPR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9EL	XC6209E19APR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9EL	XC6209A19APR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9EM	IXD1209E20APR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9EM	IXD1209A20APR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9EM	XC6223A29BPR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9EM	XC6209E20APR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9EM	XC6209A20APR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9EN	IXD1209E21APR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9EN	IXD1209A21APR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9EN	XC6223A30BPR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9EN	XC6209E21APR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9EN	XC6209A21APR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9EP	IXD1209E22APR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9EP	IXD1209A22APR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9EP	XC6223A31BPR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9EP	XC6209E22APR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9EP	XC6209A22APR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ER	IXD1209E23APR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ER	IXD1209A23APR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ER	XC6223A32BPR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9ER	XC6209E23APR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ER	XC6209A23APR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ES	IXD1209E24APR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs

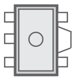

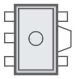

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9ES	IXD1209A24APR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ES	XC6223A33BPR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9ES	XC6209E24APR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ES	XC6209A24APR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ET	IXD1209E25APR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ET	IXD1209A25APR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ET	XC6223A34BPR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9ET	XC6209E25APR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ET	XC6209A25APR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9EU	IXD1209E26APR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9EU	IXD1209A26APR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9EU	XC6223A35BPR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9EU	XC6209E26APR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9EU	XC6209A26APR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9EV	IXD1209A27APR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9EV	IXD1209E27APR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9EV	XC6223A36BPR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9EV	XC6209E27APR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9EV	XC6209A27APR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9EX	IXD1209E28APR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9EX	IXD1209A28APR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9EX	XC6223A37BPR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9EX	XC6209E28APR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9EX	XC6209A28APR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9EY	IXD1209E29APR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9EY	IXD1209A29APR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9EY	XC6223A38BPR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9EY	XC6209E29APR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9EY	XC6209A29APR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9EZ	IXD1209E30APR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9EZ	IXD1209A30APR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9EZ	XC6223A39BPR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Tor
9EZ	XC6209E30APR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9EZ	XC6209A30APR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9F2	XC6223B121PR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9F3	XC6223B131PR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9F4	XC6223B141PR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9F5	XC6223B151PR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9F6	XC6223B161PR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9F7	XC6223B171PR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9F8	IXD1209F09APR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9F8	IXD1209B09APR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9F8	XC6223B181PR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9F8	XC6209B09APR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9F8	XC6209F09APR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9F9	IXD1209F10APR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9F9	IXD1209B10APR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9F9	XC6223B191PR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9F9	XC6209B10APR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9F9	XC6209F10APR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9FA	IXD1209F11APR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FA	IXD1209B11APR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FA	XC6223B201PR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FA	XC6209B11APR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FA	XC6209F11APR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9FB	IXD1209F12APR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FB	IXD1209B12APR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FB	XC6223B211PR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FB	XC6209B12APR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FB	XC6209F12APR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9FC	IXD1209F13APR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FC	IXD1209B13APR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FC	XC6223B221PR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FC	XC6209B13APR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FC	XC6209F13APR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9FD	IXD1209F14APR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FD	IXD1209B14APR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FD	XC6223B231PR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FD	XC6209B14APR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FD	XC6209F14APR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor

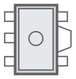

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9FE	IXD1209F15APR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FE	IXD1209B15APR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FE	XC6223B241PR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FE	XC6209B15APR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FE	XC6209F15APR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9FF	IXD1209F16APR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FF	IXD1209B16APR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FF	XC6223B251PR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FF	XC6209B16APR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FF	XC6209F16APR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9FH	IXD1209F17APR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FH	IXD1209B17APR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FH	XC6223B261PR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FH	XC6209B17APR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FH	XC6209F17APR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9FK	IXD1209F18APR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FK	IXD1209B18APR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FK	XC6223B271PR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FK	XC6209B18APR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FK	XC6209F18APR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9FL	IXD1209F19APR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FL	IXD1209B19APR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FL	XC6223B281PR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FL	XC6209B19APR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FL	XC6209F19APR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9FM	IXD1209F20APR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FM	IXD1209B20APR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FM	XC6223B291PR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FM	XC6209B20APR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FM	XC6209F20APR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9FN	IXD1209F21APR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FN	IXD1209B21APR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FN	XC6223B301PR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FN	XC6209B21APR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FN	XC6209F21APR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9FP	IXD1209F22APR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FP	IXD1209B22APR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FP	XC6223B311PR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FP	XC6209B22APR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FP	XC6209F22APR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9FR	IXD1209F23APR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FR	IXD1209B23APR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FR	XC6223B321PR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FR	XC6209B23APR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FR	XC6209F23APR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9FS	IXD1209F24APR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FS	IXD1209B24APR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FS	XC6223B331PR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FS	XC6209B24APR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FS	XC6209F24APR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9FT	IXD1209F25APR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FT	IXD1209B25APR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FT	XC6223B341PR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FT	XC6209B25APR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FT	XC6209F25APR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9FU	IXD1209F26APR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FU	IXD1209B26APR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FU	XC6223B351PR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FU	XC6209B26APR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FU	XC6209F26APR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9FV	IXD1209F27APR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FV	IXD1209B27APR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FV	XC6223B361PR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FV	XC6209B27APR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FV	XC6209F27APR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9FX	IXD1209F28APR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FX	IXD1209B28APR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FX	XC6223B371PR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FX	XC6209B28APR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FX	XC6209F28APR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor

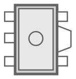

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9FY	IXD1209F29APR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FY	IXD1209B29APR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FY	XC6223B381PR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FY	XC6209B29APR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FY	XC6209F29APR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9FZ	IXD1209F30APR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9FZ	IXD1209B30APR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9FZ	XC6223B391PR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9FZ	XC6209B30APR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9FZ	XC6209F30APR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9H0	XC6223B401PR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9H8	IXD1209C09APR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9H8	IXD1209G09APR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9H8	XC6209C09APR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9H8	XC6209G09APR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9H9	IXD1209C10APR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9H9	IXD1209G10APR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9H9	XC6209C10APR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9H9	XC6209G10APR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HA	IXD1209C11APR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HA	IXD1209G11APR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HA	XC6209C11APR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9HA	XC6209G11APR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HB	IXD1209C12APR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HB	IXD1209G12APR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HB	XC6209C12APR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9HB	XC6209G12APR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HC	IXD1209C13APR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HC	IXD1209G13APR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HC	XC6209C13APR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9HC	XC6209G13APR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HD	IXD1209C14APR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HD	IXD1209G14APR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HD	XC6209C14APR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9HD	XC6209G14APR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HE	IXD1209C15APR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HE	IXD1209G15APR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HE	XC6209C15APR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9HE	XC6209G15APR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HF	IXD1209C16APR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HF	IXD1209G16APR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HF	XC6209C16APR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9HF	XC6209G16APR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HH	IXD1209C17APR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HH	IXD1209G17APR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HH	XC6209C17APR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9HH	XC6209G17APR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HK	IXD1209C18APR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HK	IXD1209G18APR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HK	XC6209C18APR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9HK	XC6209G18APR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HL	IXD1209C19APR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HL	IXD1209G19APR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HL	XC6209C19APR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9HL	XC6209G19APR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HM	IXD1209C20APR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HM	IXD1209G20APR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HM	XC6209C20APR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9HM	XC6209G20APR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HN	IXD1209C21APR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HN	IXD1209G21APR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HN	XC6209C21APR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9HN	XC6209G21APR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HP	IXD1209C22APR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HP	IXD1209G22APR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HP	XC6209C22APR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9HP	XC6209G22APR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HR	IXD1209C23APR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HR	IXD1209G23APR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HR	XC6209C23APR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor

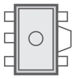

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9HR	XC6209G23APR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HS	IXD1209C24APR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HS	IXD1209G24APR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HS	XC6209C24APR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9HS	XC6209G24APR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HT	IXD1209C25APR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HT	IXD1209G25APR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HT	XC6209C25APR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9HT	XC6209G25APR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HU	IXD1209C26APR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HU	IXD1209G26APR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HU	XC6209C26APR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9HU	XC6209G26APR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HV	IXD1209C27APR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HV	IXD1209G27APR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HV	XC6209C27APR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9HV	XC6209G27APR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HX	IXD1209C28APR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HX	IXD1209G28APR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HX	XC6209C28APR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9HX	XC6209G28APR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HY	IXD1209C29APR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HY	IXD1209G29APR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HY	XC6209C29APR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9HY	XC6209G29APR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9HZ	IXD1209C30APR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9HZ	IXD1209G30APR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9HZ	XC6209C30APR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9HZ	XC6209G30APR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9K2	XC6223B12BPR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9K3	XC6223B13BPR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9K4	XC6223B14BPR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9K5	XC6223B15BPR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9K6	XC6223B16BPR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9K7	XC6223B17BPR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9K8	IXD1209H09APR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9K8	IXD1209D09APR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9K8	XC6223B18BPR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9K8	XC6209D09APR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9K8	XC6209H09APR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9K9	IXD1209H10APR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9K9	IXD1209D10APR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9K9	XC6223B19BPR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9K9	XC6209D10APR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9K9	XC6209H10APR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9KA	IXD1209H11APR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KA	IXD1209D11APR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KA	XC6223B20BPR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KA	XC6209D11APR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KA	XC6209H11APR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9KB	IXD1209H12APR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KB	IXD1209D12APR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KB	XC6223B21BPR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KB	XC6209D12APR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KB	XC6209H12APR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9KC	IXD1209H13APR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KC	IXD1209D13APR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KC	XC6223B22BPR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KC	XC6209D13APR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KC	XC6209H13APR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9KD	IXD1209H14APR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KD	IXD1209D14APR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KD	XC6223B23BPR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KD	XC6209D14APR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KD	XC6209H14APR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9KE	IXD1209H15APR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KE	IXD1209D15APR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KE	XC6223B24BPR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KE	XC6209D15APR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KE	XC6209H15APR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9KF	IXD1209H16APR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KF	IXD1209D16APR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KF	XC6223B25BPR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KF	XC6209D16APR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KF	XC6209H16APR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9KH	IXD1209H17APR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KH	IXD1209D17APR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KH	XC6223B26BPR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KH	XC6209D17APR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KH	XC6209H17APR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9KK	IXD1209H18APR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KK	IXD1209D18APR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KK	XC6223B27BPR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KK	XC6209D18APR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KK	XC6209H18APR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9KL	IXD1209H19APR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KL	IXD1209D19APR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KL	XC6223B28BPR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KL	XC6209D19APR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KL	XC6209H19APR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9KM	IXD1209H20APR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KM	IXD1209D20APR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KM	XC6223B29BPR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KM	XC6209D20APR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KM	XC6209H20APR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9KN	IXD1209H21APR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KN	IXD1209D21APR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KN	XC6223B30BPR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KN	XC6209D21APR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KN	XC6209H21APR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9KP	IXD1209H22APR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KP	IXD1209D22APR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KP	XC6223B31BPR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KP	XC6209D22APR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KP	XC6209H22APR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9KR	IXD1209H23APR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KR	IXD1209D23APR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KR	XC6223B32BPR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KR	XC6209D23APR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KR	XC6209H23APR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9KS	IXD1209H24APR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KS	IXD1209D24APR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KS	XC6223B33BPR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KS	XC6209D24APR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KS	XC6209H24APR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9KT	IXD1209H25APR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KT	IXD1209D25APR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KT	XC6223B34BPR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KT	XC6209D25APR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KT	XC6209H25APR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9KU	IXD1209H26APR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KU	IXD1209D26APR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KU	XC6223B35BPR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KU	XC6209D26APR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KU	XC6209H26APR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9KV	IXD1209H27APR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KV	IXD1209D27APR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KV	XC6223B36BPR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KV	XC6209D27APR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KV	XC6209H27APR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9KX	IXD1209H28APR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KX	IXD1209D28APR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KX	XC6223B37BPR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KX	XC6209D28APR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KX	XC6209H28APR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9KY	IXD1209H29APR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KY	IXD1209D29APR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KY	XC6223B38BPR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KY	XC6209D29APR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KY	XC6209H29APR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor

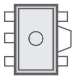

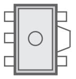

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9KZ	IXD1209H30APR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9KZ	IXD1209D30APR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9KZ	XC6223B39BPR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32um	Tor
9KZ	XC6209D30APR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9KZ	XC6209H30APR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9L0	IXD1209E31APR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9L0	IXD1209A31APR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9L0	XC6209E31APR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9L0	XC6209A31APR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9L1	IXD1209E32APR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9L1	IXD1209A32APR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9L1	XC6209E32APR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9L1	XC6209A32APR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9L2	IXD1209E33APR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9L2	IXD1209A33APR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9L2	XC6223C121PR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9L2	XC6209E33APR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9L2	XC6209A33APR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9L3	IXD1209E34APR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9L3	IXD1209A34APR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9L3	XC6223C131PR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9L3	XC6209E34APR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9L3	XC6209A34APR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9L4	IXD1209E35APR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9L4	IXD1209A35APR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9L4	XC6223C141PR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9L4	XC6209E35APR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9L4	XC6209A35APR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9L5	IXD1209E36APR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9L5	IXD1209A36APR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9L5	XC6223C151PR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9L5	XC6209E36APR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9L5	XC6209A36APR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9L6	IXD1209E37APR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9L6	IXD1209A37APR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9L6	XC6223C161PR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9L6	XC6209E37APR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9L6	XC6209A37APR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9L7	IXD1209E38APR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9L7	IXD1209A38APR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9L7	XC6223C171PR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9L7	XC6209E38APR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9L7	XC6209A38APR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9L8	IXD1209E39APR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9L8	IXD1209A39APR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9L8	XC6223C181PR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9L8	XC6209E39APR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9L8	XC6209A39APR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9L9	IXD1209E40APR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9L9	IXD1209A40APR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9L9	XC6223C191PR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9L9	XC6209E40APR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9L9	XC6209A40APR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LA	IXD1209E41APR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9LA	IXD1209A41APR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9LA	XC6223C201PR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9LA	XC6209E41APR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9LA	XC6209A41APR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LB	IXD1209E42APR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9LB	IXD1209A42APR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9LB	XC6223C211PR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9LB	XC6209E42APR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9LB	XC6209A42APR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LC	IXD1209E43APR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9LC	IXD1209A43APR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9LC	XC6223C221PR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9LC	XC6209E43APR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9LC	XC6209A43APR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LD	IXD1209E44APR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9LD	IXD1209A44APR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs

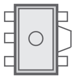

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9LD	XC6223C231PR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9LD	XC6209E44APR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9LD	XC6209A44APR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LE	IXD1209E45APR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9LE	IXD1209A45APR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9LE	XC6223C241PR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9LE	XC6209E45APR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9LE	XC6209A45APR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LF	IXD1209E46APR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9LF	IXD1209A46APR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9LF	XC6223C251PR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9LF	XC6209E46APR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9LF	XC6209A46APR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LH	IXD1209E47APR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9LH	IXD1209A47APR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9LH	XC6223C261PR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9LH	XC6209E47APR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9LH	XC6209A47APR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LK	IXD1209E48APR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9LK	IXD1209A48APR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9LK	XC6223C271PR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9LK	XC6209E48APR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9LK	XC6209A48APR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LL	IXD1209E49APR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9LL	IXD1209A49APR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9LL	XC6223C281PR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9LL	XC6209E49APR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9LL	XC6209A49APR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LM	IXD1209E50APR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9LM	IXD1209A50APR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9LM	XC6223C291PR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9LM	XC6209E50APR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9LM	XC6209A50APR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LN	IXD1209E51APR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9LN	IXD1209A51APR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9LN	XC6223C301PR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9LN	XC6209E51APR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9LN	XC6209A51APR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LP	IXD1209E52APR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9LP	IXD1209A52APR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9LP	XC6223C311PR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9LP	XC6209E52APR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9LP	XC6209A52APR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LR	IXD1209E53APR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9LR	IXD1209A53APR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9LR	XC6223C321PR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9LR	XC6209E53APR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9LR	XC6209A53APR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LS	IXD1209E54APR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9LS	IXD1209A54APR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9LS	XC6223C331PR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9LS	XC6209E54APR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9LS	XC6209A54APR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LT	IXD1209E55APR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9LT	IXD1209A55APR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9LT	XC6223C341PR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9LT	XC6209E55APR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9LT	XC6209A55APR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LU	IXD1209E56APR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9LU	IXD1209A56APR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9LU	XC6223C351PR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9LU	XC6209E56APR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9LU	XC6209A56APR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LV	IXD1209E57APR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9LV	IXD1209A57APR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9LV	XC6223C361PR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9LV	XC6209A57APR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LV	XC6209E57APR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9LX	IXD1209E58APR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9LX	IXD1209A58APR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs

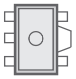

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9LX	XC6223C371PR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9LX	XC6209A58APR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LX	XC6209E58APR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9LY	IXD1209E59APR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9LY	IXD1209A59APR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9LY	XC6223C381PR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9LY	XC6209A59APR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9LY	XC6209E59APR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9LZ	XC6223C391PR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9M0	IXD1209F31APR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9M0	IXD1209B31APR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9M0	XC6223C401PR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9M0	XC6209B31APR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9M0	XC6209F31APR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9M1	IXD1209F32APR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9M1	IXD1209B32APR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9M1	XC6209B32APR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9M1	XC6209F32APR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9M2	IXD1209F33APR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9M2	IXD1209B33APR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9M2	XC6209B33APR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9M2	XC6209F33APR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9M3	IXD1209F34APR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9M3	IXD1209B34APR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9M3	XC6209B34APR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9M3	XC6209F34APR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9M4	IXD1209F35APR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9M4	IXD1209B35APR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9M4	XC6209B35APR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9M4	XC6209F35APR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9M5	IXD1209F36APR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9M5	IXD1209B36APR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9M5	XC6209B36APR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9M5	XC6209F36APR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9M6	IXD1209F37APR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9M6	IXD1209B37APR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9M6	XC6209B37APR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9M6	XC6209F37APR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9M7	IXD1209F38APR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9M7	IXD1209B38APR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9M7	XC6209B38APR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9M7	XC6209F38APR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9M8	IXD1209F39APR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9M8	IXD1209B39APR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9M8	XC6209B39APR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9M8	XC6209F39APR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9M9	IXD1209F40APR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9M9	IXD1209B40APR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9M9	XC6209B40APR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9M9	XC6209F40APR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9MA	IXD1209F41APR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9MA	IXD1209B41APR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9MA	XC6209B41APR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9MA	XC6209F41APR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9MB	IXD1209F42APR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9MB	IXD1209B42APR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9MB	XC6209B42APR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9MB	XC6209F42APR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9MC	IXD1209F43APR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9MC	IXD1209B43APR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9MC	XC6209B43APR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9MC	XC6209F43APR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9MD	IXD1209F44APR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9MD	IXD1209B44APR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9MD	XC6209B44APR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9MD	XC6209F44APR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ME	IXD1209F45APR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ME	IXD1209B45APR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ME	XC6209B45APR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ME	XC6209F45APR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor

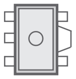

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9MF	IXD1209F46APR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9MF	IXD1209B46APR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9MF	XC6209B46APR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9MF	XC6209F46APR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9MH	IXD1209F47APR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9MH	IXD1209B47APR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9MH	XC6209B47APR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9MH	XC6209F47APR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9MK	IXD1209B48APR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9MK	IXD1209F48APR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9MK	XC6209B48APR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9MK	XC6209F48APR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ML	IXD1209B49APR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ML	IXD1209F49APR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ML	XC6209B49APR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ML	XC6209F49APR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9MM	IXD1209B50APR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9MM	IXD1209F50APR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9MM	XC6209B50APR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9MM	XC6209F50APR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9MN	IXD1209B51APR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9MN	IXD1209F51APR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9MN	XC6209B51APR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9MN	XC6209F51APR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9MP	IXD1209B52APR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9MP	IXD1209F52APR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9MP	XC6209B52APR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9MP	XC6209F52APR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9MR	IXD1209B53APR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9MR	IXD1209F53APR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9MR	XC6209B53APR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9MR	XC6209F53APR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9MS	IXD1209B54APR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9MS	IXD1209F54APR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9MS	XC6209B54APR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9MS	XC6209F54APR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9MT	IXD1209B55APR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9MT	IXD1209F55APR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9MT	XC6209B55APR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9MT	XC6209F55APR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9MU	IXD1209B56APR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9MU	IXD1209F56APR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9MU	XC6209B56APR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9MU	XC6209F56APR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9MV	IXD1209B57APR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9MV	IXD1209F57APR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9MV	XC6209B57APR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9MV	XC6209F57APR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9MX	IXD1209B58APR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9MX	IXD1209F58APR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9MX	XC6209B58APR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9MX	XC6209F58APR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9MY	IXD1209B59APR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9MY	IXD1209F59APR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9MY	XC6209B59APR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9MY	XC6209F59APR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9N0	IXD1209C31APR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9N0	IXD1209G31APR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9N0	XC6209C31APR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9N0	XC6209G31APR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9N1	IXD1209C32APR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9N1	IXD1209G32APR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9N1	XC6209C32APR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9N1	XC6209G32APR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9N2	IXD1209C33APR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9N2	IXD1209G33APR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9N2	XC6223C12BPR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9N2	XC6209C33APR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9N2	XC6209G33APR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9N3	IXD1209C34APR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs

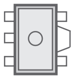

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9N3	IXD1209G34APR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9N3	XC6223C13BPR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9N3	XC6209C34APR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9N3	XC6209G34APR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9N4	IXD1209C35APR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9N4	IXD1209G35APR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9N4	XC6223C14BPR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9N4	XC6209C35APR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9N4	XC6209G35APR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9N5	IXD1209C36APR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9N5	IXD1209G36APR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9N5	XC6223C15BPR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9N5	XC6209C36APR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9N5	XC6209G36APR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9N6	IXD1209C37APR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9N6	IXD1209G37APR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9N6	XC6223C16BPR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9N6	XC6209C37APR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9N6	XC6209G37APR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9N7	IXD1209C38APR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9N7	IXD1209G38APR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9N7	XC6223C17BPR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9N7	XC6209C38APR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9N7	XC6209G38APR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9N8	IXD1209C39APR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9N8	IXD1209G39APR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9N8	XC6223C18BPR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9N8	XC6209C39APR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9N8	XC6209G39APR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9N9	IXD1209C40APR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9N9	IXD1209G40APR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9N9	XC6223C19BPR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9N9	XC6209C40APR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9N9	XC6209G40APR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9NA	IXD1209C41APR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9NA	IXD1209G41APR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9NA	XC6223C20BPR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9NA	XC6209C41APR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9NA	XC6209G41APR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9NB	IXD1209C42APR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9NB	IXD1209G42APR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9NB	XC6223C21BPR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9NB	XC6209C42APR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9NB	XC6209G42APR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9NC	IXD1209C43APR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9NC	IXD1209G43APR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9NC	XC6223C22BPR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9NC	XC6209C43APR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9NC	XC6209G43APR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ND	IXD1209C44APR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ND	IXD1209G44APR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ND	XC6223C23BPR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9ND	XC6209C44APR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ND	XC6209G44APR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9NE	IXD1209C45APR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9NE	IXD1209G45APR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9NE	XC6223C24BPR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9NE	XC6209C45APR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9NE	XC6209G45APR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9NF	IXD1209C46APR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9NF	IXD1209G46APR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9NF	XC6223C25BPR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9NF	XC6209C46APR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9NF	XC6209G46APR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9NH	IXD1209C47APR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9NH	IXD1209G47APR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9NH	XC6223C26BPR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9NH	XC6209C47APR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9NH	XC6209G47APR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9NK	IXD1209C48APR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs

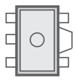

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9NK	IXD1209G48APR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9NK	XC6223C27BPR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9NK	XC6209C48APR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9NK	XC6209G48APR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9NL	IXD1209C49APR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9NL	IXD1209G49APR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9NL	XC6223C28BPR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9NL	XC6209C49APR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9NL	XC6209G49APR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9NM	IXD1209C50APR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9NM	IXD1209G50APR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9NM	XC6223C29BPR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9NM	XC6209C50APR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9NM	XC6209G50APR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9NN	IXD1209G51APR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9NN	IXD1209C51APR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9NN	XC6223C30BPR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9NN	XC6209C51APR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9NN	XC6209G51APR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9NP	IXD1209G52APR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9NP	IXD1209C52APR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9NP	XC6223C31BPR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9NP	XC6209C52APR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9NP	XC6209G52APR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9NR	IXD1209G53APR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9NR	IXD1209C53APR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9NR	XC6223C32BPR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9NR	XC6209C53APR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9NR	XC6209G53APR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9NS	IXD1209G54APR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9NS	IXD1209C54APR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9NS	XC6223C33BPR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9NS	XC6209C54APR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9NS	XC6209G54APR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9NT	IXD1209G55APR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9NT	IXD1209C55APR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9NT	XC6223C34BPR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9NT	XC6209C55APR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9NT	XC6209G55APR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9NU	IXD1209G56APR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9NU	IXD1209C56APR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9NU	XC6223C35BPR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9NU	XC6209C56APR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9NU	XC6209G56APR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9NV	IXD1209G57APR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9NV	IXD1209C57APR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9NV	XC6223C36BPR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9NV	XC6209C57APR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9NV	XC6209G57APR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9NX	IXD1209G58APR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9NX	IXD1209C58APR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9NX	XC6223C37BPR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9NX	XC6209C58APR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9NX	XC6209G58APR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9NY	IXD1209G59APR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9NY	IXD1209C59APR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9NY	XC6223C38BPR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9NY	XC6209C59APR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9NY	XC6209G59APR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9NZ	XC6223C39BPR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9P0	IXD1209H31APR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9P0	IXD1209D31APR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9P0	XC6209D31APR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9P0	XC6209H31APR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9P1	IXD1209H32APR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9P1	IXD1209D32APR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9P1	XC6209D32APR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9P1	XC6209H32APR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9P2	IXD1209H33APR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9P2	IXD1209D33APR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9P2	XC6223D121PR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9P2	XC6209D33APR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9P2	XC6209H33APR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9P3	IXD1209H34APR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9P3	IXD1209D34APR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9P3	XC6223D131PR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9P3	XC6209D34APR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9P3	XC6209H34APR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9P4	IXD1209H35APR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9P4	IXD1209D35APR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9P4	XC6223D141PR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9P4	XC6209D35APR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9P4	XC6209H35APR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9P5	IXD1209H36APR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9P5	IXD1209D36APR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9P5	XC6223D151PR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9P5	XC6209D36APR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9P5	XC6209H36APR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9P6	IXD1209H37APR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9P6	IXD1209D37APR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9P6	XC6223D161PR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9P6	XC6209D37APR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9P6	XC6209H37APR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9P7	IXD1209H38APR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9P7	IXD1209D38APR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9P7	XC6223D171PR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9P7	XC6209D38APR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9P7	XC6209H38APR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9P8	IXD1209H39APR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9P8	IXD1209D39APR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9P8	XC6223D181PR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9P8	XC6209D39APR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9P8	XC6209H39APR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9P9	IXD1209H40APR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9P9	IXD1209D40APR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9P9	XC6223D191PR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9P9	XC6209D40APR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9P9	XC6209H40APR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PA	IXD1209H41APR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9PA	IXD1209D41APR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9PA	XC6223D201PR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9PA	XC6209D41APR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9PA	XC6209H41APR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PB	IXD1209H42APR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9PB	IXD1209D42APR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9PB	XC6223D211PR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9PB	XC6209D42APR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9PB	XC6209H42APR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PC	IXD1209H43APR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9PC	IXD1209D43APR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9PC	XC6223D221PR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9PC	XC6209D43APR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9PC	XC6209H43APR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PD	IXD1209H44APR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9PD	IXD1209D44APR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9PD	XC6223D231PR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9PD	XC6209D44APR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9PD	XC6209H44APR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PE	IXD1209H45APR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9PE	IXD1209D45APR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9PE	XC6223D241PR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9PE	XC6209D45APR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9PE	XC6209H45APR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PF	IXD1209H46APR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9PF	IXD1209D46APR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9PF	XC6223D251PR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9PF	XC6209D46APR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9PF	XC6209H46APR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PH	IXD1209H47APR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9PH	IXD1209D47APR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs

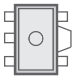

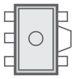

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9PH	XC6223D261PR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9PH	XC6209D47APR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9PH	XC6209H47APR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PK	IXD1209H48APR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9PK	IXD1209D48APR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9PK	XC6223D271PR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9PK	XC6209D48APR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9PK	XC6209H48APR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PL	IXD1209H49APR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9PL	IXD1209D49APR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9PL	XC6223D281PR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9PL	XC6209D49APR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9PL	XC6209H49APR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PM	IXD1209H50APR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9PM	IXD1209D50APR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9PM	XC6223D291PR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9PM	XC6209D50APR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9PM	XC6209H50APR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PN	IXD1209H51APR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9PN	IXD1209D51APR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9PN	XC6223D301PR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9PN	XC6209D51APR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9PN	XC6209H51APR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PP	IXD1209H52APR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9PP	IXD1209D52APR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9PP	XC6223D311PR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9PP	XC6209D52APR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9PP	XC6209H52APR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PR	IXD1209H53APR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9PR	IXD1209D53APR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9PR	XC6223D321PR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9PR	XC6209D53APR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9PR	XC6209H53APR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PS	IXD1209H54APR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9PS	IXD1209D54APR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9PS	XC6223D331PR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9PS	XC6209D54APR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9PS	XC6209H54APR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PT	IXD1209H55APR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9PT	IXD1209D55APR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9PT	XC6223D341PR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9PT	XC6209D55APR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9PT	XC6209H55APR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PU	IXD1209H56APR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9PU	IXD1209D56APR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9PU	XC6223D351PR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9PU	XC6209D56APR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9PU	XC6209H56APR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PV	IXD1209H57APR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9PV	IXD1209D57APR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9PV	XC6223D361PR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9PV	XC6209D57APR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9PV	XC6209H57APR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PX	IXD1209H58APR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9PX	IXD1209D58APR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9PX	XC6223D371PR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9PX	XC6209D58APR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9PX	XC6209H58APR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PY	IXD1209H59APR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9PY	IXD1209D59APR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9PY	XC6223D381PR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9PY	XC6209D59APR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9PY	XC6209H59APR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9PZ	XC6223D391PR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9R0	XC6223D401PR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9S2	XC6223D12BPR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9S3	XC6223D13BPR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9S4	XC6223D14BPR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9S5	XC6223D15BPR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9S6	XC6223D16BPR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9S7	XC6223D17BPR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9S8	XC6223D18BPR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9S9	XC6223D19BPR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9SA	XC6223D20BPR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9SB	XC6223D21BPR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9SC	XC6223D22BPR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9SD	XC6223D23BPR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9SE	XC6223D24BPR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9SF	XC6223D25BPR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9SH	XC6223D26BPR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9SK	XC6223D27BPR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9SL	XC6223D28BPR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9SM	XC6223D29BPR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9SN	XC6223D30BPR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9SP	XC6223D31BPR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9SR	XC6223D32BPR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9SS	XC6223D33BPR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9ST	XC6223D34BPR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9SU	XC6223D35BPR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9SV	XC6223D36BPR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9SX	XC6223D37BPR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9SY	XC6223D38BPR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9SZ	XC6223D39BPR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32um	Tor
9T2	XC6223E121PR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9T3	XC6223E131PR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9T4	XC6223E141PR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9T5	XC6223E151PR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9T6	XC6223E161PR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9T7	XC6223E171PR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9T8	XC6223E181PR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9T9	XC6223E191PR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TA	XC6223E201PR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TB	XC6223E211PR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TC	XC6223E221PR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TD	XC6223E231PR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TE	XC6223E241PR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TF	XC6223E251PR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TH	XC6223E261PR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TK	XC6223E271PR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TL	XC6223E281PR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TM	XC6223E291PR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TN	XC6223E301PR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TP	XC6223E311PR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TR	XC6223E321PR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TS	XC6223E331PR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TT	XC6223E341PR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TU	XC6223E351PR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TV	XC6223E361PR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TX	XC6223E371PR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TY	XC6223E381PR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9TZ	XC6223E391PR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9U0	XC6223E401PR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9V2	XC6223E12BPR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9V3	XC6223E13BPR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9V4	XC6223E14BPR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9V5	XC6223E15BPR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9V6	XC6223E16BPR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9V7	XC6223E17BPR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9V8	IXD1209E092PR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9V8	IXD1209A092PR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9V8	XC6223E18BPR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9V8	XC6209E092PR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9V8	XC6209A092PR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9V9	IXD1209E102PR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9V9	IXD1209A102PR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9V9	XC6223E19BPR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9V9	XC6209E102PR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9V9	XC6209A102PR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VA	IXD1209E112PR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VA	IXD1209A112PR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs

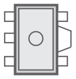

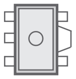

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9VA	XC6223E20BPR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VA	XC6209E112PR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VA	XC6209A112PR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VB	IXD1209E122PR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VB	IXD1209A122PR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9VB	XC6223E21BPR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VB	XC6209E122PR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VB	XC6209A122PR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VC	IXD1209E132PR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VC	IXD1209A132PR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9VC	XC6223E22BPR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VC	XC6209E132PR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VC	XC6209A132PR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VD	IXD1209E142PR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VD	IXD1209A142PR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9VD	XC6223E23BPR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VD	XC6209E142PR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VD	XC6209A142PR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VE	IXD1209E152PR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VE	IXD1209A152PR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9VE	XC6223E24BPR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VE	XC6209E152PR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VE	XC6209A152PR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VF	IXD1209E162PR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VF	IXD1209A162PR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9VF	XC6223E25BPR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VF	XC6209E162PR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VF	XC6209A162PR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VH	IXD1209E172PR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VH	IXD1209A172PR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9VH	XC6223E26BPR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VH	XC6209E172PR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VH	XC6209A172PR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VK	IXD1209E182PR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VK	IXD1209A182PR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9VK	XC6223E27BPR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VK	XC6209E182PR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VK	XC6209A182PR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VL	IXD1209E192PR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VL	IXD1209A192PR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9VL	XC6223E28BPR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VL	XC6209E192PR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VL	XC6209A192PR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VM	IXD1209E202PR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VM	IXD1209A202PR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9VM	XC6223E29BPR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VM	XC6209E202PR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VM	XC6209A202PR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VN	IXD1209E212PR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VN	IXD1209A212PR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9VN	XC6223E30BPR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VN	XC6209E212PR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VN	XC6209A212PR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VP	IXD1209E222PR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VP	IXD1209A222PR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9VP	XC6223E31BPR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VP	XC6209E222PR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VP	XC6209A222PR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VR	IXD1209E232PR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VR	IXD1209A232PR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9VR	XC6223E32BPR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VR	XC6209E232PR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VR	XC6209A232PR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VS	IXD1209E242PR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VS	IXD1209A242PR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9VS	XC6223E33BPR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VS	XC6209E242PR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VS	XC6209A242PR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VT	IXD1209E252PR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VT	IXD1209A252PR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs

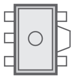

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9VT	XC6223E34BPR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VT	XC6209E252PR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VT	XC6209A252PR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VU	IXD1209E262PR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VU	IXD1209A262PR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9VU	XC6223E35BPR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VU	XC6209E262PR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VU	XC6209A262PR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VV	IXD1209E272PR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VV	IXD1209A272PR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9VV	XC6223E36BPR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VV	XC6209E272PR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VV	XC6209A272PR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VX	IXD1209E282PR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VX	IXD1209A282PR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9VX	XC6223E37BPR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VX	XC6209E282PR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VX	XC6209A282PR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VY	IXD1209E292PR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VY	IXD1209A292PR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9VY	XC6223E38BPR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VY	XC6209E292PR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VY	XC6209A292PR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9VZ	IXD1209E302PR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9VZ	IXD1209A302PR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9VZ	XC6223E39BPR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9VZ	XC6209E302PR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9VZ	XC6209A302PR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9X2	XC6223F121PR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9X3	XC6223F131PR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9X4	XC6223F141PR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9X5	XC6223F151PR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9X6	XC6223F161PR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9X7	XC6223F171PR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9X8	IXD1209F092PR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9X8	IXD1209B092PR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9X8	XC6223F181PR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9X8	XC6209B092PR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9X8	XC6209F092PR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9X9	IXD1209F102PR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9X9	IXD1209B102PR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9X9	XC6223F191PR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9X9	XC6209B102PR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9X9	XC6209F102PR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XA	IXD1209F112PR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9XA	IXD1209B112PR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XA	XC6223F201PR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XA	XC6209B112PR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XA	XC6209F112PR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XB	IXD1209F122PR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9XB	IXD1209B122PR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XB	XC6223F211PR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XB	XC6209B122PR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XB	XC6209F122PR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XC	IXD1209F132PR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9XC	IXD1209B132PR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XC	XC6223F221PR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XC	XC6209B132PR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XC	XC6209F132PR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XD	IXD1209F142PR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9XD	IXD1209B142PR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XD	XC6223F231PR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XD	XC6209B142PR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XD	XC6209F142PR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XE	IXD1209F152PR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9XE	IXD1209B152PR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XE	XC6223F241PR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XE	XC6209B152PR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XE	XC6209F152PR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XF	IXD1209F162PR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs

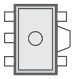

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9XF	IXD1209B162PR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XF	XC6223F251PR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XF	XC6209B162PR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XF	XC6209F162PR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XH	IXD1209F172PR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9XH	IXD1209B172PR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XH	XC6223F261PR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XH	XC6209B172PR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XH	XC6209F172PR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XK	IXD1209F182PR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9XK	IXD1209B182PR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XK	XC6223F271PR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XK	XC6209B182PR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XK	XC6209F182PR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XL	IXD1209F192PR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9XL	IXD1209B192PR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XL	XC6223F281PR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XL	XC6209B192PR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XL	XC6209F192PR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XM	IXD1209F202PR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9XM	IXD1209B202PR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XM	XC6223F291PR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XM	XC6209B202PR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XM	XC6209F202PR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XN	IXD1209F212PR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9XN	IXD1209B212PR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XN	XC6223F301PR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XN	XC6209B212PR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XN	XC6209F212PR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XP	IXD1209F222PR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9XP	IXD1209B222PR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XP	XC6223F311PR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XP	XC6209B222PR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XP	XC6209F222PR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XR	IXD1209F232PR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9XR	IXD1209B232PR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XR	XC6223F321PR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XR	XC6209B232PR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XR	XC6209F232PR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XS	IXD1209F242PR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9XS	IXD1209B242PR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XS	XC6223F331PR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XS	XC6209B242PR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XS	XC6209F242PR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XT	IXD1209F252PR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9XT	IXD1209B252PR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XT	XC6223F341PR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XT	XC6209B252PR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XT	XC6209F252PR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XU	IXD1209F262PR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9XU	IXD1209B262PR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XU	XC6223F351PR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XU	XC6209B262PR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XU	XC6209F262PR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XV	IXD1209F272PR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9XV	IXD1209B272PR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XV	XC6223F361PR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XV	XC6209B272PR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XV	XC6209F272PR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XX	IXD1209F282PR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9XX	IXD1209B282PR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XX	XC6223F371PR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XX	XC6209B282PR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XX	XC6209F282PR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XY	IXD1209F292PR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9XY	IXD1209B292PR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XY	XC6223F381PR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XY	XC6209B292PR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XY	XC6209F292PR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9XZ	IXD1209F302PR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs

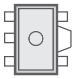

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9XZ	IXD1209B302PR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9XZ	XC6223F391PR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9XZ	XC6209B302PR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9XZ	XC6209F302PR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9Y0	XC6223F401PR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9Y8	IXD1209C092PR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9Y8	IXD1209G092PR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9Y8	XC6209C092PR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9Y8	XC6209G092PR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9Y9	IXD1209C102PR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9Y9	IXD1209G102PR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9Y9	XC6209C102PR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9Y9	XC6209G102PR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YA	IXD1209C112PR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9YA	IXD1209G112PR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YA	XC6209C112PR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YA	XC6209G112PR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YB	IXD1209C122PR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9YB	IXD1209G122PR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YB	XC6209C122PR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YB	XC6209G122PR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YC	IXD1209C132PR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9YC	IXD1209G132PR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YC	XC6209C132PR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YC	XC6209G132PR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YD	IXD1209C142PR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9YD	IXD1209G142PR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YD	XC6209C142PR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YD	XC6209G142PR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YE	IXD1209C152PR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9YE	IXD1209G152PR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YE	XC6209C152PR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YE	XC6209G152PR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YF	IXD1209C162PR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9YF	IXD1209G162PR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YF	XC6209C162PR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YF	XC6209G162PR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YH	IXD1209C172PR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9YH	IXD1209G172PR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YH	XC6209C172PR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YH	XC6209G172PR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YK	IXD1209C182PR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9YK	IXD1209G182PR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YK	XC6209C182PR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YK	XC6209G182PR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YL	IXD1209C192PR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9YL	IXD1209G192PR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YL	XC6209C192PR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YL	XC6209G192PR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YM	IXD1209C202PR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9YM	IXD1209G202PR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YM	XC6209C202PR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YM	XC6209G202PR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YN	IXD1209C212PR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9YN	IXD1209G212PR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YN	XC6209C212PR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YN	XC6209G212PR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YP	IXD1209C222PR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9YP	IXD1209G222PR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YP	XC6209C222PR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YP	XC6209G222PR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YR	IXD1209C232PR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9YR	IXD1209G232PR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YR	XC6209C232PR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YR	XC6209G232PR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YS	IXD1209C242PR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9YS	IXD1209G242PR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YS	XC6209C242PR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YS	XC6209G242PR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YT	IXD1209C252PR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs

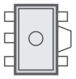

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9YT	IXD1209G252PR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YT	XC6209C252PR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YT	XC6209G252PR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YU	IXD1209C262PR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9YU	IXD1209G262PR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YU	XC6209C262PR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YU	XC6209G262PR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YV	IXD1209C272PR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9YV	IXD1209G272PR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YV	XC6209C272PR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YV	XC6209G272PR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YX	IXD1209C282PR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9YX	IXD1209G282PR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YX	XC6209C282PR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YX	XC6209G282PR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YY	IXD1209C292PR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9YY	IXD1209G292PR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YY	XC6209C292PR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YY	XC6209G292PR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9YZ	IXD1209C302PR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9YZ	IXD1209G302PR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9YZ	XC6209C302PR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9YZ	XC6209G302PR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9Z2	XC6223F12BPR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9Z3	XC6223F13BPR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9Z4	XC6223F14BPR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9Z5	XC6223F15BPR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9Z6	XC6223F16BPR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9Z7	XC6223F17BPR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9Z8	IXD1209H092PR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9Z8	IXD1209D092PR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9Z8	XC6223F18BPR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9Z8	XC6209D092PR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9Z8	XC6209H092PR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9Z9	IXD1209H102PR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9Z9	IXD1209D102PR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9Z9	XC6223F19BPR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9Z9	XC6209D102PR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9Z9	XC6209H102PR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZA	IXD1209H112PR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ZA	IXD1209D112PR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZA	XC6223F20BPR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZA	XC6209D112PR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZA	XC6209H112PR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZB	IXD1209H122PR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ZB	IXD1209D122PR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZB	XC6223F21BPR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZB	XC6209D122PR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZB	XC6209H122PR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZC	IXD1209H132PR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ZC	IXD1209D132PR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZC	XC6223F22BPR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZC	XC6209D132PR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZC	XC6209H132PR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZD	IXD1209H142PR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ZD	IXD1209D142PR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZD	XC6223F23BPR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZD	XC6209D142PR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZD	XC6209H142PR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZE	IXD1209H152PR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ZE	IXD1209D152PR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZE	XC6223F24BPR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZE	XC6209D152PR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZE	XC6209H152PR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZF	IXD1209H162PR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ZF	IXD1209D162PR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZF	XC6223F25BPR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZF	XC6209D162PR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZF	XC6209H162PR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZH	IXD1209H172PR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs

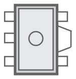

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9ZH	IXD1209D172PR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZH	XC6223F26BPR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZH	XC6209D172PR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZH	XC6209H172PR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZK	IXD1209H182PR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ZK	IXD1209D182PR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZK	XC6223F27BPR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZK	XC6209D182PR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZK	XC6209H182PR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZL	IXD1209H192PR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ZL	IXD1209D192PR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZL	XC6223F28BPR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZL	XC6209D192PR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZL	XC6209H192PR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZM	IXD1209H202PR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ZM	IXD1209D202PR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZM	XC6223F29BPR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZM	XC6209D202PR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZM	XC6209H202PR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZN	IXD1209H212PR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ZN	IXD1209D212PR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZN	XC6223F30BPR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZN	XC6209D212PR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZN	XC6209H212PR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZP	IXD1209H222PR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ZP	IXD1209D222PR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZP	XC6223F31BPR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZP	XC6209D222PR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZP	XC6209H222PR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZR	IXD1209H232PR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ZR	IXD1209D232PR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZR	XC6223F32BPR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZR	XC6209D232PR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZR	XC6209H232PR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZS	IXD1209H242PR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ZS	IXD1209D242PR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZS	XC6223F33BPR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZS	XC6209D242PR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZS	XC6209H242PR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZT	IXD1209H252PR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ZT	IXD1209D252PR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZT	XC6223F34BPR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZT	XC6209D252PR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZT	XC6209H252PR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZU	IXD1209H262PR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ZU	IXD1209D262PR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZU	XC6223F35BPR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZU	XC6209D262PR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZU	XC6209H262PR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZV	IXD1209H272PR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ZV	IXD1209D272PR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZV	XC6223F36BPR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZV	XC6209D272PR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZV	XC6209H272PR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZX	IXD1209H282PR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ZX	IXD1209D282PR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZX	XC6223F37BPR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZX	XC6209D282PR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZX	XC6209H282PR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZY	IXD1209H292PR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ZY	IXD1209D292PR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZY	XC6223F38BPR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZY	XC6209D292PR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZY	XC6209H292PR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
9ZZ	IXD1209H302PR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G06	07	32um	Ixs
9ZZ	IXD1209D302PR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G05	07	32um	Ixs
9ZZ	XC6223F39BPR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL, Inrush current protection	SOT-89-5	VR4	6n		-	32um	Tor
9ZZ	XC6209D302PR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
9ZZ	XC6209H302PR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
A07B	RP111H071B	LVR-IC	LDO, 0.7V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A07D	RP111H071D	LVR-IC	LDO, 0.7V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A08B	RP111H081B	LVR-IC	LDO, 0.8V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A08D	RP111H081D	LVR-IC	LDO, 0.8V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A09B	RP111H091B	LVR-IC	LDO, 0.9V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A09D	RP111H091D	LVR-IC	LDO, 0.9V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A10B	RP111H101B	LVR-IC	LDO, 1.0V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A10D	RP111H101D	LVR-IC	LDO, 1.0V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A11B	RP111H111B	LVR-IC	LDO, 1.1V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A11D	RP111H111D	LVR-IC	LDO, 1.1V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A12B	RP111H121B	LVR-IC	LDO, 1.2V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A12D	RP111H121D	LVR-IC	LDO, 1.2V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A13B	RP111H131B	LVR-IC	LDO, 1.3V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A13D	RP111H131D	LVR-IC	LDO, 1.3V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A14B	RP111H141B	LVR-IC	LDO, 1.4V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A14D	RP111H141D	LVR-IC	LDO, 1.4V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A15B	RP111H151B	LVR-IC	LDO, 1.5V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A15D	RP111H151D	LVR-IC	LDO, 1.5V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A16B	RP111H161B	LVR-IC	LDO, 1.6V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A16D	RP111H161D	LVR-IC	LDO, 1.6V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A17B	RP111H171B	LVR-IC	LDO, 1.7V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A17D	RP111H171D	LVR-IC	LDO, 1.7V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A18B	RP111H181B	LVR-IC	LDO, 1.8V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A18D	RP111H181D	LVR-IC	LDO, 1.8V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A19B	RP111H191B	LVR-IC	LDO, 1.9V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A19D	RP111H191D	LVR-IC	LDO, 1.9V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A20	XC6371C201P	DC/DC-IC	PWM step-up, 100kHz, 2.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A20B	RP111H201B	LVR-IC	LDO, 2.0V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A20D	RP111H201D	LVR-IC	LDO, 2.0V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A21	XC6371C211P	DC/DC-IC	PWM step-up, 100kHz, 2.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A21B	RP111H211B	LVR-IC	LDO, 2.1V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A21D	RP111H211D	LVR-IC	LDO, 2.1V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A22	XC6371C221P	DC/DC-IC	PWM step-up, 100kHz, 2.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A22B	RP111H221B	LVR-IC	LDO, 2.2V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A22D	RP111H221D	LVR-IC	LDO, 2.2V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A23	XC6371C231P	DC/DC-IC	PWM step-up, 100kHz, 2.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A23B	RP111H231B	LVR-IC	LDO, 2.3V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A23D	RP111H231D	LVR-IC	LDO, 2.3V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A24	XC6371C241P	DC/DC-IC	PWM step-up, 100kHz, 2.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A24B	RP111H241B	LVR-IC	LDO, 2.4V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A24D	RP111H241D	LVR-IC	LDO, 2.4V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A25	XC6371C251P	DC/DC-IC	PWM step-up, 100kHz, 2.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A25B	RP111H251B	LVR-IC	LDO, 2.5V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A25D	RP111H251D	LVR-IC	LDO, 2.5V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A26	XC6371C261P	DC/DC-IC	PWM step-up, 100kHz, 2.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A26B	RP111H261B	LVR-IC	LDO, 2.6V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A26D	RP111H261D	LVR-IC	LDO, 2.6V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A27	XC6371C271P	DC/DC-IC	PWM step-up, 100kHz, 2.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A27B	RP111H271B	LVR-IC	LDO, 2.7V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A27D	RP111H271D	LVR-IC	LDO, 2.7V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A28	XC6371C281P	DC/DC-IC	PWM step-up, 100kHz, 2.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A28B	RP111H281B	LVR-IC	LDO, 2.8V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A28D	RP111H281D	LVR-IC	LDO, 2.8V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A29	XC6371C291P	DC/DC-IC	PWM step-up, 100kHz, 2.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A29B	RP111H291B	LVR-IC	LDO, 2.9V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A29D	RP111H291D	LVR-IC	LDO, 2.9V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A2A	XC6371C202P	DC/DC-IC	PWM step-up, 180kHz, 2.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A2B	XC6371C212P	DC/DC-IC	PWM step-up, 180kHz, 2.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A2C	XC6371C222P	DC/DC-IC	PWM step-up, 180kHz, 2.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A2D	XC6371C232P	DC/DC-IC	PWM step-up, 180kHz, 2.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A2E	XC6371C242P	DC/DC-IC	PWM step-up, 180kHz, 2.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A2F	XC6371C252P	DC/DC-IC	PWM step-up, 180kHz, 2.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A2H	XC6371C262P	DC/DC-IC	PWM step-up, 180kHz, 2.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A2K	XC6371C272P	DC/DC-IC	PWM step-up, 180kHz, 2.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A2L	XC6371C282P	DC/DC-IC	PWM step-up, 180kHz, 2.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A2M	XC6371C292P	DC/DC-IC	PWM step-up, 180kHz, 2.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A30	XC6371C301P	DC/DC-IC	PWM step-up, 100kHz, 3.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A30B	RP111H301B	LVR-IC	LDO, 3.0V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A30D	RP111H301D	LVR-IC	LDO, 3.0V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A31	XC6371C311P	DC/DC-IC	PWM step-up, 100kHz, 3.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A31B	RP111H311B	LVR-IC	LDO, 3.1V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric

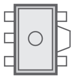

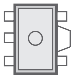

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A31D	RP111H311D	LVR-IC	LDO, 3.1V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A32	XC6371C321P	DC/DC-IC	PWM step-up, 100kHz, 3.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A32B	RP111H321B	LVR-IC	LDO, 3.2V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A32D	RP111H321D	LVR-IC	LDO, 3.2V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A33	XC6371C331P	DC/DC-IC	PWM step-up, 100kHz, 3.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A33B	RP111H331B	LVR-IC	LDO, 3.3V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A33D	RP111H331D	LVR-IC	LDO, 3.3V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A34	XC6371C341P	DC/DC-IC	PWM step-up, 100kHz, 3.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A34B	RP111H341B	LVR-IC	LDO, 3.4V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A34D	RP111H341D	LVR-IC	LDO, 3.4V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A35	XC6371C351P	DC/DC-IC	PWM step-up, 100kHz, 3.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A35B	RP111H351B	LVR-IC	LDO, 3.5V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A35D	RP111H351D	LVR-IC	LDO, 3.5V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A36	XC6371C361P	DC/DC-IC	PWM step-up, 100kHz, 3.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A36B	RP111H361B	LVR-IC	LDO, 3.6V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A36D	RP111H361D	LVR-IC	LDO, 3.6V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A37	XC6371C371P	DC/DC-IC	PWM step-up, 100kHz, 3.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A37B	RP111H071B5	LVR-IC	LDO, 0.75V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A37D	RP111H071D5	LVR-IC	LDO, 0.75V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A38	XC6371C381P	DC/DC-IC	PWM step-up, 100kHz, 3.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A38B	RP111H121B5	LVR-IC	LDO, 1.25V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A38D	RP111H121D5	LVR-IC	LDO, 1.25V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A39	XC6371C391P	DC/DC-IC	PWM step-up, 100kHz, 3.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A39B	RP111H181B5	LVR-IC	LDO, 1.85V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A39D	RP111H181D5	LVR-IC	LDO, 1.85V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A3A	XC6371C302P	DC/DC-IC	PWM step-up, 180kHz, 3.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A3B	XC6371C312P	DC/DC-IC	PWM step-up, 180kHz, 3.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A3C	XC6371C322P	DC/DC-IC	PWM step-up, 180kHz, 3.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A3D	XC6371C332P	DC/DC-IC	PWM step-up, 180kHz, 3.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A3E	XC6371C342P	DC/DC-IC	PWM step-up, 180kHz, 3.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A3F	XC6371C352P	DC/DC-IC	PWM step-up, 180kHz, 3.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A3H	XC6371C362P	DC/DC-IC	PWM step-up, 180kHz, 3.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A3K	XC6371C372P	DC/DC-IC	PWM step-up, 180kHz, 3.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A3L	XC6371C382P	DC/DC-IC	PWM step-up, 180kHz, 3.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A3M	XC6371C392P	DC/DC-IC	PWM step-up, 180kHz, 3.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A40	XC6371C401P	DC/DC-IC	PWM step-up, 100kHz, 4.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A40B	RP111H281B5	LVR-IC	LDO, 2.85V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A40D	RP111H281D5	LVR-IC	LDO, 2.85V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A41	XC6371C411P	DC/DC-IC	PWM step-up, 100kHz, 4.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A41B	RP111H101B5	LVR-IC	LDO, 1.05V±0.8%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
A41D	RP111H101D5	LVR-IC	LDO, 1.05V±0.8%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
A42	XC6371C421P	DC/DC-IC	PWM step-up, 100kHz, 4.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A43	XC6371C431P	DC/DC-IC	PWM step-up, 100kHz, 4.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A44	XC6371C441P	DC/DC-IC	PWM step-up, 100kHz, 4.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A45	XC6371C451P	DC/DC-IC	PWM step-up, 100kHz, 4.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A46	XC6371C461P	DC/DC-IC	PWM step-up, 100kHz, 4.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A47	XC6371C471P	DC/DC-IC	PWM step-up, 100kHz, 4.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A48	XC6371C481P	DC/DC-IC	PWM step-up, 100kHz, 4.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A49	XC6371C491P	DC/DC-IC	PWM step-up, 100kHz, 4.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A4A	XC6371C402P	DC/DC-IC	PWM step-up, 180kHz, 4.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A4B	XC6371C412P	DC/DC-IC	PWM step-up, 180kHz, 4.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A4C	XC6371C422P	DC/DC-IC	PWM step-up, 180kHz, 4.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A4D	XC6371C432P	DC/DC-IC	PWM step-up, 180kHz, 4.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A4E	XC6371C442P	DC/DC-IC	PWM step-up, 180kHz, 4.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A4F	XC6371C452P	DC/DC-IC	PWM step-up, 180kHz, 4.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A4H	XC6371C462P	DC/DC-IC	PWM step-up, 180kHz, 4.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A4K	XC6371C472P	DC/DC-IC	PWM step-up, 180kHz, 4.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A4L	XC6371C482P	DC/DC-IC	PWM step-up, 180kHz, 4.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A4M	XC6371C492P	DC/DC-IC	PWM step-up, 180kHz, 4.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A50	XC6371C501P	DC/DC-IC	PWM step-up, 100kHz, 5.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A51	XC6371C511P	DC/DC-IC	PWM step-up, 100kHz, 5.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A52	XC6371C521P	DC/DC-IC	PWM step-up, 100kHz, 5.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A53	XC6371C531P	DC/DC-IC	PWM step-up, 100kHz, 5.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A54	XC6371C541P	DC/DC-IC	PWM step-up, 100kHz, 5.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A55	XC6371C551P	DC/DC-IC	PWM step-up, 100kHz, 5.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A56	XC6371C561P	DC/DC-IC	PWM step-up, 100kHz, 5.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A57	XC6371C571P	DC/DC-IC	PWM step-up, 100kHz, 5.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A58	XC6371C581P	DC/DC-IC	PWM step-up, 100kHz, 5.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A59	XC6371C591P	DC/DC-IC	PWM step-up, 100kHz, 5.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A5A	XC6371C502P	DC/DC-IC	PWM step-up, 180kHz, 5.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A5B	XC6371C512P	DC/DC-IC	PWM step-up, 180kHz, 5.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A5C	XC6371C522P	DC/DC-IC	PWM step-up, 180kHz, 5.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A5D	XC6371C532P	DC/DC-IC	PWM step-up, 180kHz, 5.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A5E	XC6371C542P	DC/DC-IC	PWM step-up, 180kHz, 5.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A5F	XC6371C552P	DC/DC-IC	PWM step-up, 180kHz, 5.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A5H	XC6371C562P	DC/DC-IC	PWM step-up, 180kHz, 5.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A5K	XC6371C572P	DC/DC-IC	PWM step-up, 180kHz, 5.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A5L	XC6371C582P	DC/DC-IC	PWM step-up, 180kHz, 5.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A5M	XC6371C592P	DC/DC-IC	PWM step-up, 180kHz, 5.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A60	XC6371C601P	DC/DC-IC	PWM step-up, 100kHz, 6.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A61	XC6371C611P	DC/DC-IC	PWM step-up, 100kHz, 6.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A62	XC6371C621P	DC/DC-IC	PWM step-up, 100kHz, 6.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A63	XC6371C631P	DC/DC-IC	PWM step-up, 100kHz, 6.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A64	XC6371C641P	DC/DC-IC	PWM step-up, 100kHz, 6.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A65	XC6371C651P	DC/DC-IC	PWM step-up, 100kHz, 6.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A66	XC6371C661P	DC/DC-IC	PWM step-up, 100kHz, 6.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A67	XC6371C671P	DC/DC-IC	PWM step-up, 100kHz, 6.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A68	XC6371C681P	DC/DC-IC	PWM step-up, 100kHz, 6.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A69	XC6371C691P	DC/DC-IC	PWM step-up, 100kHz, 6.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A6A	XC6371C602P	DC/DC-IC	PWM step-up, 180kHz, 6.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A6B	XC6371C612P	DC/DC-IC	PWM step-up, 180kHz, 6.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A6C	XC6371C622P	DC/DC-IC	PWM step-up, 180kHz, 6.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A6D	XC6371C632P	DC/DC-IC	PWM step-up, 180kHz, 6.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A6E	XC6371C642P	DC/DC-IC	PWM step-up, 180kHz, 6.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A6F	XC6371C652P	DC/DC-IC	PWM step-up, 180kHz, 6.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A6H	XC6371C662P	DC/DC-IC	PWM step-up, 180kHz, 6.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A6K	XC6371C672P	DC/DC-IC	PWM step-up, 180kHz, 6.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A6L	XC6371C682P	DC/DC-IC	PWM step-up, 180kHz, 6.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A6M	XC6371C692P	DC/DC-IC	PWM step-up, 180kHz, 6.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A70	XC6371C701P	DC/DC-IC	PWM step-up, 100kHz, 7.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
A7A	XC6371C702P	DC/DC-IC	PWM step-up, 180kHz, 7.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AA8	XC9260A08CPR-G	DC/DC-IC	PWM step-down, 0.8V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AA9	XC9260A09CPR-G	DC/DC-IC	PWM step-down, 0.9V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AAL	XC9260A0LCPR-G	DC/DC-IC	PWM step-down, 0.85V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AAM	XC9260A0MCPR-G	DC/DC-IC	PWM step-down, 0.95V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AB0	XC9260A10CPR-G	DC/DC-IC	PWM step-down, 1.0V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AB1	XC9260A11CPR-G	DC/DC-IC	PWM step-down, 1.1V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AB2	XC9260A12CPR-G	DC/DC-IC	PWM step-down, 1.2V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AB3	XC9260A13CPR-G	DC/DC-IC	PWM step-down, 1.3V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AB4	XC9260A14CPR-G	DC/DC-IC	PWM step-down, 1.4V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AB5	XC9260A15CPR-G	DC/DC-IC	PWM step-down, 1.5V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AB6	XC9260A16CPR-G	DC/DC-IC	PWM step-down, 1.6V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AB7	XC9260A17CPR-G	DC/DC-IC	PWM step-down, 1.7V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AB8	XC9260A18CPR-G	DC/DC-IC	PWM step-down, 1.8V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AB9	XC9260A19CPR-G	DC/DC-IC	PWM step-down, 1.9V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ABA	XC9260A1ACPR-G	DC/DC-IC	PWM step-down, 1.05V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ABB	XC9260A1BCPR-G	DC/DC-IC	PWM step-down, 1.15V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ABC	XC9260A1CCPR-G	DC/DC-IC	PWM step-down, 1.25V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ABD	XC9260A1DCPR-G	DC/DC-IC	PWM step-down, 1.35V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ABE	XC9260A1ECPR-G	DC/DC-IC	PWM step-down, 1.45V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ABF	XC9260A1FCPR-G	DC/DC-IC	PWM step-down, 1.55V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ABH	XC9260A1HCPR-G	DC/DC-IC	PWM step-down, 1.65V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ABK	XC9260A1KCPR-G	DC/DC-IC	PWM step-down, 1.75V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ABL	XC9260A1LCPR-G	DC/DC-IC	PWM step-down, 1.85V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ABM	XC9260A1MCPR-G	DC/DC-IC	PWM step-down, 1.95V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AC0	XC6371C200P	DC/DC-IC	PWM step-up, 50kHz, 2.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AC0	XC6373C200P	DC/DC-IC	PWM step-up, 30kHz, 2.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AC0	XC6373C200P	DC/DC-IC	PWM step-up, 30kHz, 2.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AC0	XC9260A20CPR-G	DC/DC-IC	PWM step-down, 2.0V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AC1	XC6371C210P	DC/DC-IC	PWM step-up, 50kHz, 2.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AC1	XC6373C210P	DC/DC-IC	PWM step-up, 30kHz, 2.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AC1	XC6373C210P	DC/DC-IC	PWM step-up, 30kHz, 2.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AC1	XC9260A21CPR-G	DC/DC-IC	PWM step-down, 2.1V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AC2	XC6371C220P	DC/DC-IC	PWM step-up, 50kHz, 2.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AC2	XC6373C220P	DC/DC-IC	PWM step-up, 30kHz, 2.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AC2	XC6373C220P	DC/DC-IC	PWM step-up, 30kHz, 2.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AC2	XC9260A22CPR-G	DC/DC-IC	PWM step-down, 2.2V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AC3	XC6371C230P	DC/DC-IC	PWM step-up, 50kHz, 2.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AC3	XC6373C230P	DC/DC-IC	PWM step-up, 30kHz, 2.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AC3	XC6373C230P	DC/DC-IC	PWM step-up, 30kHz, 2.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor

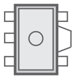

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AC3	XC9260A23CPR-G	DC/DC-IC	PWM step-down, 2.3V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AC4	XC6371C240P	DC/DC-IC	PWM step-up, 50kHz, 2.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AC4	XC6373C240P	DC/DC-IC	PWM step-up, 30kHz, 2.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AC4	XC6373C240P	DC/DC-IC	PWM step-up, 30kHz, 2.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AC4	XC9260A24CPR-G	DC/DC-IC	PWM step-down, 2.4V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AC5	XC6371C250P	DC/DC-IC	PWM step-up, 50kHz, 2.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AC5	XC6373C250P	DC/DC-IC	PWM step-up, 30kHz, 2.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AC5	XC6373C250P	DC/DC-IC	PWM step-up, 30kHz, 2.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AC5	XC9260A25CPR-G	DC/DC-IC	PWM step-down, 2.5V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AC6	XC6371C260P	DC/DC-IC	PWM step-up, 50kHz, 2.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AC6	XC6373C260P	DC/DC-IC	PWM step-up, 30kHz, 2.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AC6	XC6373C260P	DC/DC-IC	PWM step-up, 30kHz, 2.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AC6	XC9260A26CPR-G	DC/DC-IC	PWM step-down, 2.6V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AC7	XC6371C270P	DC/DC-IC	PWM step-up, 50kHz, 2.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AC7	XC6373C270P	DC/DC-IC	PWM step-up, 30kHz, 2.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AC7	XC6373C270P	DC/DC-IC	PWM step-up, 30kHz, 2.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AC7	XC9260A27CPR-G	DC/DC-IC	PWM step-down, 2.7V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AC8	XC6371C280P	DC/DC-IC	PWM step-up, 50kHz, 2.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AC8	XC6373C280P	DC/DC-IC	PWM step-up, 30kHz, 2.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AC8	XC6373C280P	DC/DC-IC	PWM step-up, 30kHz, 2.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AC8	XC9260A28CPR-G	DC/DC-IC	PWM step-down, 2.8V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AC9	XC6371C290P	DC/DC-IC	PWM step-up, 50kHz, 2.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AC9	XC6373C290P	DC/DC-IC	PWM step-up, 30kHz, 2.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AC9	XC6373C290P	DC/DC-IC	PWM step-up, 30kHz, 2.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AC9	XC9260A29CPR-G	DC/DC-IC	PWM step-down, 2.9V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ACA	XC9260A2ACPR-G	DC/DC-IC	PWM step-down, 2.05V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ACB	XC9260A2BCPR-G	DC/DC-IC	PWM step-down, 2.15V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ACC	XC9260A2CCPR-G	DC/DC-IC	PWM step-down, 2.25V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ACD	XC9260A2DCPR-G	DC/DC-IC	PWM step-down, 2.35V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ACE	XC9260A2ECPR-G	DC/DC-IC	PWM step-down, 2.45V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ACF	XC9260A2FCPR-G	DC/DC-IC	PWM step-down, 2.55V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ACH	XC9260A2HCPR-G	DC/DC-IC	PWM step-down, 2.65V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ACK	XC9260A2KCPR-G	DC/DC-IC	PWM step-down, 2.75V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ACL	XC9260A2LCPR-G	DC/DC-IC	PWM step-down, 2.85V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ACM	XC9260A2MCPR-G	DC/DC-IC	PWM step-down, 2.95V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AD0	XC6371C300P	DC/DC-IC	PWM step-up, 50kHz, 3.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AD0	XC6373C300P	DC/DC-IC	PWM step-up, 30kHz, 3.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AD0	XC6373C300P	DC/DC-IC	PWM step-up, 30kHz, 3.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AD0	XC9260A30CPR-G	DC/DC-IC	PWM step-down, 3.0V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AD1	XC6371C310P	DC/DC-IC	PWM step-up, 50kHz, 3.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AD1	XC6373C310P	DC/DC-IC	PWM step-up, 30kHz, 3.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AD1	XC6373C310P	DC/DC-IC	PWM step-up, 30kHz, 3.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AD1	XC9260A31CPR-G	DC/DC-IC	PWM step-down, 3.1V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AD2	XC6371C320P	DC/DC-IC	PWM step-up, 50kHz, 3.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AD2	XC6373C320P	DC/DC-IC	PWM step-up, 30kHz, 3.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AD2	XC6373C320P	DC/DC-IC	PWM step-up, 30kHz, 3.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AD2	XC9260A32CPR-G	DC/DC-IC	PWM step-down, 3.2V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AD3	XC6371C330P	DC/DC-IC	PWM step-up, 50kHz, 3.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AD3	XC6373C330P	DC/DC-IC	PWM step-up, 30kHz, 3.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AD3	XC6373C330P	DC/DC-IC	PWM step-up, 30kHz, 3.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AD3	XC9260A33CPR-G	DC/DC-IC	PWM step-down, 3.3V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AD4	XC6371C340P	DC/DC-IC	PWM step-up, 50kHz, 3.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AD4	XC6373C340P	DC/DC-IC	PWM step-up, 30kHz, 3.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AD4	XC6373C340P	DC/DC-IC	PWM step-up, 30kHz, 3.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AD4	XC9260A34CPR-G	DC/DC-IC	PWM step-down, 3.4V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AD5	XC6371C350P	DC/DC-IC	PWM step-up, 50kHz, 3.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AD5	XC6373C350P	DC/DC-IC	PWM step-up, 30kHz, 3.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AD5	XC6373C350P	DC/DC-IC	PWM step-up, 30kHz, 3.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AD5	XC9260A35CPR-G	DC/DC-IC	PWM step-down, 3.5V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AD6	XC6371C360P	DC/DC-IC	PWM step-up, 50kHz, 3.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AD6	XC6373C360P	DC/DC-IC	PWM step-up, 30kHz, 3.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AD6	XC6373C360P	DC/DC-IC	PWM step-up, 30kHz, 3.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AD6	XC9260A36CPR-G	DC/DC-IC	PWM step-down, 3.6V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AD7	XC6371C370P	DC/DC-IC	PWM step-up, 50kHz, 3.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AD7	XC6373C370P	DC/DC-IC	PWM step-up, 30kHz, 3.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AD7	XC6373C370P	DC/DC-IC	PWM step-up, 30kHz, 3.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AD8	XC6371C380P	DC/DC-IC	PWM step-up, 50kHz, 3.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AD8	XC6373C380P	DC/DC-IC	PWM step-up, 30kHz, 3.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AD8	XC6373C380P	DC/DC-IC	PWM step-up, 30kHz, 3.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AD9	XC6371C390P	DC/DC-IC	PWM step-up, 50kHz, 3.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor

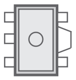

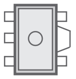

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AD9	XC6373C390P	DC/DC-IC	PWM step-up, 30kHz, 3.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AD9	XC6373C390P	DC/DC-IC	PWM step-up, 30kHz, 3.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
ADA	XC9260A3ACPR-G	DC/DC-IC	PWM step-down, 3.05V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ADB	XC9260A3BCPR-G	DC/DC-IC	PWM step-down, 3.15V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ADC	XC9260A3CCPR-G	DC/DC-IC	PWM step-down, 3.25V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ADD	XC9260A3DCPR-G	DC/DC-IC	PWM step-down, 3.35V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ADE	XC9260A3ECPR-G	DC/DC-IC	PWM step-down, 3.45V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ADF	XC9260A3FCPR-G	DC/DC-IC	PWM step-down, 3.55V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AE0	XC6371C400P	DC/DC-IC	PWM step-up, 50kHz, 4.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AE0	XC6373C400P	DC/DC-IC	PWM step-up, 30kHz, 4.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AE0	XC6373C400P	DC/DC-IC	PWM step-up, 30kHz, 4.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AE1	XC6371C410P	DC/DC-IC	PWM step-up, 50kHz, 4.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AE1	XC6373C410P	DC/DC-IC	PWM step-up, 30kHz, 4.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AE1	XC6373C410P	DC/DC-IC	PWM step-up, 30kHz, 4.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AE2	XC6371C420P	DC/DC-IC	PWM step-up, 50kHz, 4.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AE2	XC6373C420P	DC/DC-IC	PWM step-up, 30kHz, 4.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AE2	XC6373C420P	DC/DC-IC	PWM step-up, 30kHz, 4.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AE3	XC6371C430P	DC/DC-IC	PWM step-up, 50kHz, 4.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AE3	XC6373C430P	DC/DC-IC	PWM step-up, 30kHz, 4.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AE3	XC6373C430P	DC/DC-IC	PWM step-up, 30kHz, 4.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AE4	XC6371C440P	DC/DC-IC	PWM step-up, 50kHz, 4.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AE4	XC6373C440P	DC/DC-IC	PWM step-up, 30kHz, 4.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AE4	XC6373C440P	DC/DC-IC	PWM step-up, 30kHz, 4.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AE5	XC6371C450P	DC/DC-IC	PWM step-up, 50kHz, 4.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AE5	XC6373C450P	DC/DC-IC	PWM step-up, 30kHz, 4.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AE5	XC6373C450P	DC/DC-IC	PWM step-up, 30kHz, 4.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AE6	XC6371C460P	DC/DC-IC	PWM step-up, 50kHz, 4.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AE6	XC6373C460P	DC/DC-IC	PWM step-up, 30kHz, 4.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AE6	XC6373C460P	DC/DC-IC	PWM step-up, 30kHz, 4.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AE7	XC6371C470P	DC/DC-IC	PWM step-up, 50kHz, 4.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AE7	XC6373C470P	DC/DC-IC	PWM step-up, 30kHz, 4.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AE7	XC6373C470P	DC/DC-IC	PWM step-up, 30kHz, 4.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AE8	XC6371C480P	DC/DC-IC	PWM step-up, 50kHz, 4.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AE8	XC6373C480P	DC/DC-IC	PWM step-up, 30kHz, 4.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AE8	XC6373C480P	DC/DC-IC	PWM step-up, 30kHz, 4.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AE8	XC9260A08DPR-G	DC/DC-IC	PWM step-down, 0.8V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AE9	XC6371C490P	DC/DC-IC	PWM step-up, 50kHz, 4.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AE9	XC6373C490P	DC/DC-IC	PWM step-up, 30kHz, 4.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AE9	XC6373C490P	DC/DC-IC	PWM step-up, 30kHz, 4.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AE9	XC9260A09DPR-G	DC/DC-IC	PWM step-down, 0.9V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AEL	XC9260A0LDPR-G	DC/DC-IC	PWM step-down, 0.85V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AEM	XC9260A0MDPR-G	DC/DC-IC	PWM step-down, 0.95V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AF0	XC6371C500P	DC/DC-IC	PWM step-up, 50kHz, 5.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AF0	XC6373C500P	DC/DC-IC	PWM step-up, 30kHz, 5.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AF0	XC6373C500P	DC/DC-IC	PWM step-up, 30kHz, 5.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AF0	XC9260A10DPR-G	DC/DC-IC	PWM step-down, 1.0V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AF1	XC6371C510P	DC/DC-IC	PWM step-up, 50kHz, 5.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AF1	XC6373C510P	DC/DC-IC	PWM step-up, 30kHz, 5.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AF1	XC6373C510P	DC/DC-IC	PWM step-up, 30kHz, 5.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AF1	XC9260A11DPR-G	DC/DC-IC	PWM step-down, 1.1V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AF2	XC6371C520P	DC/DC-IC	PWM step-up, 50kHz, 5.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AF2	XC6373C520P	DC/DC-IC	PWM step-up, 30kHz, 5.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AF2	XC6373C520P	DC/DC-IC	PWM step-up, 30kHz, 5.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AF2	XC9260A12DPR-G	DC/DC-IC	PWM step-down, 1.2V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AF3	XC6371C530P	DC/DC-IC	PWM step-up, 50kHz, 5.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AF3	XC6373C530P	DC/DC-IC	PWM step-up, 30kHz, 5.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AF3	XC6373C530P	DC/DC-IC	PWM step-up, 30kHz, 5.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AF3	XC9260A13DPR-G	DC/DC-IC	PWM step-down, 1.3V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AF4	XC6371C540P	DC/DC-IC	PWM step-up, 50kHz, 5.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AF4	XC6373C540P	DC/DC-IC	PWM step-up, 30kHz, 5.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AF4	XC6373C540P	DC/DC-IC	PWM step-up, 30kHz, 5.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AF4	XC9260A14DPR-G	DC/DC-IC	PWM step-down, 1.4V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AF5	XC6371C550P	DC/DC-IC	PWM step-up, 50kHz, 5.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AF5	XC6373C550P	DC/DC-IC	PWM step-up, 30kHz, 5.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AF5	XC6373C550P	DC/DC-IC	PWM step-up, 30kHz, 5.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AF5	XC9260A15DPR-G	DC/DC-IC	PWM step-down, 1.5V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AF6	XC6371C560P	DC/DC-IC	PWM step-up, 50kHz, 5.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AF6	XC6373C560P	DC/DC-IC	PWM step-up, 30kHz, 5.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AF6	XC6373C560P	DC/DC-IC	PWM step-up, 30kHz, 5.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AF6	XC9260A16DPR-G	DC/DC-IC	PWM step-down, 1.6V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor

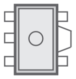

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AF7	XC6371C570P	DC/DC-IC	PWM step-up, 50kHz, 5.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AF7	XC6373C570P	DC/DC-IC	PWM step-up, 30kHz, 5.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AF7	XC6373C570P	DC/DC-IC	PWM step-up, 30kHz, 5.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AF7	XC9260A17DPR-G	DC/DC-IC	PWM step-down, 1.7V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AF8	XC6371C580P	DC/DC-IC	PWM step-up, 50kHz, 5.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AF8	XC6373C580P	DC/DC-IC	PWM step-up, 30kHz, 5.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AF8	XC6373C580P	DC/DC-IC	PWM step-up, 30kHz, 5.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AF8	XC9260A18DPR-G	DC/DC-IC	PWM step-down, 1.8V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AF9	XC6371C590P	DC/DC-IC	PWM step-up, 50kHz, 5.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AF9	XC6373C590P	DC/DC-IC	PWM step-up, 30kHz, 5.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AF9	XC6373C590P	DC/DC-IC	PWM step-up, 30kHz, 5.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AF9	XC9260A19DPR-G	DC/DC-IC	PWM step-down, 1.9V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AFA	XC9260A1ADPR-G	DC/DC-IC	PWM step-down, 1.05V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AFB	XC9260A1BDPR-G	DC/DC-IC	PWM step-down, 1.15V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AFC	XC9260A1CDPR-G	DC/DC-IC	PWM step-down, 1.25V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AFD	XC9260A1DDPR-G	DC/DC-IC	PWM step-down, 1.35V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AFE	XC9260A1EDPR-G	DC/DC-IC	PWM step-down, 1.45V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AFF	XC9260A1FDPR-G	DC/DC-IC	PWM step-down, 1.55V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AFH	XC9260A1HDPR-G	DC/DC-IC	PWM step-down, 1.65V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AFK	XC9260A1KDPR-G	DC/DC-IC	PWM step-down, 1.75V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AFL	XC9260A1LDPR-G	DC/DC-IC	PWM step-down, 1.85V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AFM	XC9260A1MDPR-G	DC/DC-IC	PWM step-down, 1.95V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AH0	XC6373C600P	DC/DC-IC	PWM step-up, 30kHz, 6.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AH0	XC6373C600P	DC/DC-IC	PWM step-up, 30kHz, 6.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AH0	XC6371C600P	DC/DC-IC	PWM step-up, 50kHz, 6.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AH1	XC6371C610P	DC/DC-IC	PWM step-up, 50kHz, 6.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AH1	XC6373C610P	DC/DC-IC	PWM step-up, 30kHz, 6.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AH1	XC6373C610P	DC/DC-IC	PWM step-up, 30kHz, 6.1V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AH2	XC6371C620P	DC/DC-IC	PWM step-up, 50kHz, 6.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AH2	XC6373C620P	DC/DC-IC	PWM step-up, 30kHz, 6.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AH2	XC6373C620P	DC/DC-IC	PWM step-up, 30kHz, 6.2V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AH3	XC6371C630P	DC/DC-IC	PWM step-up, 50kHz, 6.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AH3	XC6373C630P	DC/DC-IC	PWM step-up, 30kHz, 6.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AH3	XC6373C630P	DC/DC-IC	PWM step-up, 30kHz, 6.3V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AH4	XC6371C640P	DC/DC-IC	PWM step-up, 50kHz, 6.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AH4	XC6373C640P	DC/DC-IC	PWM step-up, 30kHz, 6.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AH4	XC6373C640P	DC/DC-IC	PWM step-up, 30kHz, 6.4V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AH5	XC6371C650P	DC/DC-IC	PWM step-up, 50kHz, 6.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AH5	XC6373C650P	DC/DC-IC	PWM step-up, 30kHz, 6.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AH5	XC6373C650P	DC/DC-IC	PWM step-up, 30kHz, 6.5V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AH6	XC6371C660P	DC/DC-IC	PWM step-up, 50kHz, 6.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AH6	XC6373C660P	DC/DC-IC	PWM step-up, 30kHz, 6.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AH6	XC6373C660P	DC/DC-IC	PWM step-up, 30kHz, 6.6V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AH7	XC6371C670P	DC/DC-IC	PWM step-up, 50kHz, 6.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AH7	XC6373C670P	DC/DC-IC	PWM step-up, 30kHz, 6.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AH7	XC6373C670P	DC/DC-IC	PWM step-up, 30kHz, 6.7V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AH8	XC6371C680P	DC/DC-IC	PWM step-up, 50kHz, 6.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AH8	XC6373C680P	DC/DC-IC	PWM step-up, 30kHz, 6.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AH8	XC6373C680P	DC/DC-IC	PWM step-up, 30kHz, 6.8V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AH9	XC6371C690P	DC/DC-IC	PWM step-up, 50kHz, 6.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AH9	XC6373C690P	DC/DC-IC	PWM step-up, 30kHz, 6.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AH9	XC6373C690P	DC/DC-IC	PWM step-up, 30kHz, 6.9V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AK0	XC6371C700P	DC/DC-IC	PWM step-up, 50kHz, 7.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05a	07	32gb	Tor
AK0	XC6373C700P	DC/DC-IC	PWM step-up, 30kHz, 7.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6ha	G05	07	32gb	Tor
AK0	XC6373C700P	DC/DC-IC	PWM step-up, 30kHz, 7.0V±2.5%, 100mA, +CE	SOT-89-5	DC3	6u	G08b	07	32gb	Tor
AL0	XC9260A20DPR-G	DC/DC-IC	PWM step-down, 2.0V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AL1	XC9260A21DPR-G	DC/DC-IC	PWM step-down, 2.1V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AL2	XC9260A22DPR-G	DC/DC-IC	PWM step-down, 2.2V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AL3	XC9260A23DPR-G	DC/DC-IC	PWM step-down, 2.3V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AL4	XC9260A24DPR-G	DC/DC-IC	PWM step-down, 2.4V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AL5	XC9260A25DPR-G	DC/DC-IC	PWM step-down, 2.5V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AL6	XC9260A26DPR-G	DC/DC-IC	PWM step-down, 2.6V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AL7	XC9260A27DPR-G	DC/DC-IC	PWM step-down, 2.7V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AL8	XC9260A28DPR-G	DC/DC-IC	PWM step-down, 2.8V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AL9	XC9260A29DPR-G	DC/DC-IC	PWM step-down, 2.9V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ALA	XC9260A2ADPR-G	DC/DC-IC	PWM step-down, 2.05V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ALB	XC9260A2BDPR-G	DC/DC-IC	PWM step-down, 2.15V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ALC	XC9260A2CDPR-G	DC/DC-IC	PWM step-down, 2.25V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ALD	XC9260A2DDPR-G	DC/DC-IC	PWM step-down, 2.35V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ALE	XC9260A2EDPR-G	DC/DC-IC	PWM step-down, 2.45V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor

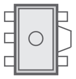

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ALF	XC9260A2FDPR-G	DC/DC-IC	PWM step-down, 2.55V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ALH	XC9260A2HDPR-G	DC/DC-IC	PWM step-down, 2.65V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ALK	XC9260A2KDPR-G	DC/DC-IC	PWM step-down, 2.75V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ALL	XC9260A2LDPR-G	DC/DC-IC	PWM step-down, 2.85V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ALM	XC9260A2MDPR-G	DC/DC-IC	PWM step-down, 2.95V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AM0	XC9260A30DPR-G	DC/DC-IC	PWM step-down, 3.0V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AM1	XC9260A31DPR-G	DC/DC-IC	PWM step-down, 3.1V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AM2	XC9260A32DPR-G	DC/DC-IC	PWM step-down, 3.2V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AM3	XC9260A33DPR-G	DC/DC-IC	PWM step-down, 3.3V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AM4	XC9260A34DPR-G	DC/DC-IC	PWM step-down, 3.4V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AM5	XC9260A35DPR-G	DC/DC-IC	PWM step-down, 3.5V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AM6	XC9260A36DPR-G	DC/DC-IC	PWM step-down, 3.6V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AMA	XC9260A3ADPR-G	DC/DC-IC	PWM step-down, 3.05V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AMB	XC9260A3BDPR-G	DC/DC-IC	PWM step-down, 3.15V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AMC	XC9260A3CDPR-G	DC/DC-IC	PWM step-down, 3.25V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AMD	XC9260A3DDPR-G	DC/DC-IC	PWM step-down, 3.35V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AME	XC9260A3EDPR-G	DC/DC-IC	PWM step-down, 3.45V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AMF	XC9260A3FDPR-G	DC/DC-IC	PWM step-down, 3.55V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AN8	XC9261A08CPR-G	DC/DC-IC	PWM/PFM step-down, 0.8V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AN9	XC9261A09CPR-G	DC/DC-IC	PWM/PFM step-down, 0.9V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ANL	XC9261A0LCPR-G	DC/DC-IC	PWM/PFM step-down, 0.85V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ANM	XC9261A0MCPR-G	DC/DC-IC	PWM/PFM step-down, 0.95V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AP0	XC9261A10CPR-G	DC/DC-IC	PWM/PFM step-down, 1.0V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AP1	XC9261A11CPR-G	DC/DC-IC	PWM/PFM step-down, 1.1V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AP2	XC9261A12CPR-G	DC/DC-IC	PWM/PFM step-down, 1.2V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AP3	XC9261A13CPR-G	DC/DC-IC	PWM/PFM step-down, 1.3V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AP4	XC9261A14CPR-G	DC/DC-IC	PWM/PFM step-down, 1.4V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AP5	XC9261A15CPR-G	DC/DC-IC	PWM/PFM step-down, 1.5V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AP6	XC9261A16CPR-G	DC/DC-IC	PWM/PFM step-down, 1.6V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AP7	XC9261A17CPR-G	DC/DC-IC	PWM/PFM step-down, 1.7V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AP8	XC9261A18CPR-G	DC/DC-IC	PWM/PFM step-down, 1.8V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AP9	XC9261A19CPR-G	DC/DC-IC	PWM/PFM step-down, 1.9V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
APA	XC9261A1ACPR-G	DC/DC-IC	PWM/PFM step-down, 1.05V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
APB	XC9261A1BCPR-G	DC/DC-IC	PWM/PFM step-down, 1.15V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
APC	XC9261A1CCPR-G	DC/DC-IC	PWM/PFM step-down, 1.25V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
APD	XC9261A1DCPR-G	DC/DC-IC	PWM/PFM step-down, 1.35V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
APE	XC9261A1ECPR-G	DC/DC-IC	PWM/PFM step-down, 1.45V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
APF	XC9261A1FCPR-G	DC/DC-IC	PWM/PFM step-down, 1.55V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
APH	XC9261A1HCPR-G	DC/DC-IC	PWM/PFM step-down, 1.65V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
APK	XC9261A1KCPR-G	DC/DC-IC	PWM/PFM step-down, 1.75V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
APL	XC9261A1LCPR-G	DC/DC-IC	PWM/PFM step-down, 1.85V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
APM	XC9261A1MCPR-G	DC/DC-IC	PWM/PFM step-down, 1.95V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AR0	XC9261A20CPR-G	DC/DC-IC	PWM/PFM step-down, 2.0V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AR1	XC9261A21CPR-G	DC/DC-IC	PWM/PFM step-down, 2.1V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AR2	XC9261A22CPR-G	DC/DC-IC	PWM/PFM step-down, 2.2V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AR3	XC9261A23CPR-G	DC/DC-IC	PWM/PFM step-down, 2.3V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AR4	XC9261A24CPR-G	DC/DC-IC	PWM/PFM step-down, 2.4V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AR5	XC9261A25CPR-G	DC/DC-IC	PWM/PFM step-down, 2.5V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AR6	XC9261A26CPR-G	DC/DC-IC	PWM/PFM step-down, 2.6V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AR7	XC9261A27CPR-G	DC/DC-IC	PWM/PFM step-down, 2.7V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AR8	XC9261A28CPR-G	DC/DC-IC	PWM/PFM step-down, 2.8V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AR9	XC9261A29CPR-G	DC/DC-IC	PWM/PFM step-down, 2.9V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ARA	XC9261A2ACPR-G	DC/DC-IC	PWM/PFM step-down, 2.05V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ARB	XC9261A2BCPR-G	DC/DC-IC	PWM/PFM step-down, 2.15V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ARC	XC9261A2CCPR-G	DC/DC-IC	PWM/PFM step-down, 2.25V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ARD	XC9261A2DCPR-G	DC/DC-IC	PWM/PFM step-down, 2.35V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ARE	XC9261A2ECPR-G	DC/DC-IC	PWM/PFM step-down, 2.45V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ARF	XC9261A2FCPR-G	DC/DC-IC	PWM/PFM step-down, 2.55V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ARH	XC9261A2HCPR-G	DC/DC-IC	PWM/PFM step-down, 2.65V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ARK	XC9261A2KCPR-G	DC/DC-IC	PWM/PFM step-down, 2.75V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ARL	XC9261A2LCPR-G	DC/DC-IC	PWM/PFM step-down, 2.85V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ARM	XC9261A2MCPR-G	DC/DC-IC	PWM/PFM step-down, 2.95V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AT0	XC9261A30CPR-G	DC/DC-IC	PWM/PFM step-down, 3.0V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AT1	XC9261A31CPR-G	DC/DC-IC	PWM/PFM step-down, 3.1V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AT2	XC9261A32CPR-G	DC/DC-IC	PWM/PFM step-down, 3.2V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AT3	XC9261A33CPR-G	DC/DC-IC	PWM/PFM step-down, 3.3V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AT4	XC9261A34CPR-G	DC/DC-IC	PWM/PFM step-down, 3.4V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AT5	XC9261A35CPR-G	DC/DC-IC	PWM/PFM step-down, 3.5V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AT6	XC9261A36CPR-G	DC/DC-IC	PWM/PFM step-down, 3.6V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ATA	XC9261A3ACPR-G	DC/DC-IC	PWM/PFM step-down, 3.05V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor

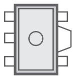

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ATB	XC9261A3BCPR-G	DC/DC-IC	PWM/PFM step-down, 3.15V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ATC	XC9261A3CCPR-G	DC/DC-IC	PWM/PFM step-down, 3.25V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ATD	XC9261A3DCPR-G	DC/DC-IC	PWM/PFM step-down, 3.35V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ATE	XC9261A3ECPR-G	DC/DC-IC	PWM/PFM step-down, 3.45V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
ATF	XC9261A3FCPR-G	DC/DC-IC	PWM/PFM step-down, 3.55V±2%, 1.5A, 1.2MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AU8	XC9261A08DPR-G	DC/DC-IC	PWM/PFM step-down, 0.8V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AU9	XC9261A09DPR-G	DC/DC-IC	PWM/PFM step-down, 0.9V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AUL	XC9261A0LDPR-G	DC/DC-IC	PWM/PFM step-down, 0.85V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AUM	XC9261A0MDPR-G	DC/DC-IC	PWM/PFM step-down, 0.95V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AV0	XC9261A10DPR-G	DC/DC-IC	PWM/PFM step-down, 1.0V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AV1	XC9261A11DPR-G	DC/DC-IC	PWM/PFM step-down, 1.1V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AV2	XC9261A12DPR-G	DC/DC-IC	PWM/PFM step-down, 1.2V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AV3	XC9261A13DPR-G	DC/DC-IC	PWM/PFM step-down, 1.3V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AV4	XC9261A14DPR-G	DC/DC-IC	PWM/PFM step-down, 1.4V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AV5	XC9261A15DPR-G	DC/DC-IC	PWM/PFM step-down, 1.5V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AV6	XC9261A16DPR-G	DC/DC-IC	PWM/PFM step-down, 1.6V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AV7	XC9261A17DPR-G	DC/DC-IC	PWM/PFM step-down, 1.7V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AV8	XC9261A18DPR-G	DC/DC-IC	PWM/PFM step-down, 1.8V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AV9	XC9261A19DPR-G	DC/DC-IC	PWM/PFM step-down, 1.9V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AVA	XC9261A1ADPR-G	DC/DC-IC	PWM/PFM step-down, 1.05V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AVB	XC9261A1BDPR-G	DC/DC-IC	PWM/PFM step-down, 1.15V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AVC	XC9261A1CDPR-G	DC/DC-IC	PWM/PFM step-down, 1.25V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AVD	XC9261A1DDPR-G	DC/DC-IC	PWM/PFM step-down, 1.35V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AVE	XC9261A1EDPR-G	DC/DC-IC	PWM/PFM step-down, 1.45V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		05	32zq	Tor
AVF	XC9261A1FDPR-G	DC/DC-IC	PWM/PFM step-down, 1.55V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AVH	XC9261A1HDPR-G	DC/DC-IC	PWM/PFM step-down, 1.65V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AVK	XC9261A1KDPR-G	DC/DC-IC	PWM/PFM step-down, 1.75V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AVL	XC9261A1LDPR-G	DC/DC-IC	PWM/PFM step-down, 1.85V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AVM	XC9261A1MDPR-G	DC/DC-IC	PWM/PFM step-down, 1.95V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AX0	XC9261A20DPR-G	DC/DC-IC	PWM/PFM step-down, 2.0V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AX1	XC9261A21DPR-G	DC/DC-IC	PWM/PFM step-down, 2.1V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AX2	XC9261A22DPR-G	DC/DC-IC	PWM/PFM step-down, 2.2V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AX3	XC9261A23DPR-G	DC/DC-IC	PWM/PFM step-down, 2.3V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AX4	XC9261A24DPR-G	DC/DC-IC	PWM/PFM step-down, 2.4V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AX5	XC9261A25DPR-G	DC/DC-IC	PWM/PFM step-down, 2.5V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AX6	XC9261A26DPR-G	DC/DC-IC	PWM/PFM step-down, 2.6V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AX7	XC9261A27DPR-G	DC/DC-IC	PWM/PFM step-down, 2.7V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AX8	XC9261A28DPR-G	DC/DC-IC	PWM/PFM step-down, 2.8V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AX9	XC9261A29DPR-G	DC/DC-IC	PWM/PFM step-down, 2.9V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AXA	XC9261A2ADPR-G	DC/DC-IC	PWM/PFM step-down, 2.05V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AXB	XC9261A2BDPR-G	DC/DC-IC	PWM/PFM step-down, 2.15V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AXC	XC9261A2CDPR-G	DC/DC-IC	PWM/PFM step-down, 2.25V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AXD	XC9261A2DDPR-G	DC/DC-IC	PWM/PFM step-down, 2.35V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AXE	XC9261A2EDPR-G	DC/DC-IC	PWM/PFM step-down, 2.45V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AXF	XC9261A2FDPR-G	DC/DC-IC	PWM/PFM step-down, 2.55V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AXH	XC9261A2HDPR-G	DC/DC-IC	PWM/PFM step-down, 2.65V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AXK	XC9261A2KDPR-G	DC/DC-IC	PWM/PFM step-down, 2.75V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AXL	XC9261A2LDPR-G	DC/DC-IC	PWM/PFM step-down, 2.85V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AXM	XC9261A2MDPR-G	DC/DC-IC	PWM/PFM step-down, 2.95V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AY0	XC9261A30DPR-G	DC/DC-IC	PWM/PFM step-down, 3.0V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AY1	XC9261A31DPR-G	DC/DC-IC	PWM/PFM step-down, 3.1V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AY2	XC9261A32DPR-G	DC/DC-IC	PWM/PFM step-down, 3.2V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AY3	XC9261A33DPR-G	DC/DC-IC	PWM/PFM step-down, 3.3V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AY4	XC9261A34DPR-G	DC/DC-IC	PWM/PFM step-down, 3.4V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AY5	XC9261A35DPR-G	DC/DC-IC	PWM/PFM step-down, 3.5V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AY6	XC9261A36DPR-G	DC/DC-IC	PWM/PFM step-down, 3.6V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AYA	XC9261A3ADPR-G	DC/DC-IC	PWM/PFM step-down, 3.05V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AYB	XC9261A3BDPR-G	DC/DC-IC	PWM/PFM step-down, 3.15V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AYC	XC9261A3CDPR-G	DC/DC-IC	PWM/PFM step-down, 3.25V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AYD	XC9261A3DDPR-G	DC/DC-IC	PWM/PFM step-down, 3.35V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AYE	XC9261A3EDPR-G	DC/DC-IC	PWM/PFM step-down, 3.45V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
AYF	XC9261A3FDPR-G	DC/DC-IC	PWM/PFM step-down, 3.55V±2%, 1.5A, 3.0MHz, +CE	SOT-89-5	DC1	6n		10	32zq	Tor
B018	R1516H018B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B019	R1516H019B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B020	R1516H020B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B021	R1516H021B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B022	R1516H022B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B023	R1516H023B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B024	R1516H024B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B025	R1516H025B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B026	R1516H026B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B027	R1516H027B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B028	R1516H028B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B029	R1516H029B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B030	R1516H030B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B031	R1516H031B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B032	R1516H032B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B033	R1516H033B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B034	R1516H034B	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B035	R1516H035B	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B036	R1516H036B	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B037	R1516H037B	LVR-IC	LDO, 3.7V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B038	R1516H038B	LVR-IC	LDO, 3.8V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B039	R1516H039B	LVR-IC	LDO, 3.9V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B040	R1516H040B	LVR-IC	LDO, 4.0V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B041	R1516H041B	LVR-IC	LDO, 4.1V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B042	R1516H042B	LVR-IC	LDO, 4.2V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B043	R1516H043B	LVR-IC	LDO, 4.3V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B044	R1516H044B	LVR-IC	LDO, 4.4V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B045	R1516H045B	LVR-IC	LDO, 4.5V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B046	R1516H046B	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B047	R1516H047B	LVR-IC	LDO, 4.7V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B048	R1516H048B	LVR-IC	LDO, 4.8V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B049	R1516H049B	LVR-IC	LDO, 4.9V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B050	R1516H050B	LVR-IC	LDO, 5.0V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B051	R1516H051B	LVR-IC	LDO, 5.1V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B052	R1516H052B	LVR-IC	LDO, 5.2V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B053	R1516H053B	LVR-IC	LDO, 5.3V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B054	R1516H054B	LVR-IC	LDO, 5.4V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B055	R1516H055B	LVR-IC	LDO, 5.5V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B056	R1516H056B	LVR-IC	LDO, 5.6V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B057	R1516H057B	LVR-IC	LDO, 5.7V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B058	R1516H058B	LVR-IC	LDO, 5.8V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B059	R1516H059B	LVR-IC	LDO, 5.9V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B060	R1516H060B	LVR-IC	LDO, 6.0V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B061	R1516H061B	LVR-IC	LDO, 6.1V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
B062	R1516H062B	LVR-IC	LDO, 6.2V±1%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
BA8	XC9260B08CPR-G	DC/DC-IC	PWM step-down, 0.8V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BA9	XC9260B09CPR-G	DC/DC-IC	PWM step-down, 0.9V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BAL	XC9260B0LCPR-G	DC/DC-IC	PWM step-down, 0.85V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BAM	XC9260B0MCPR-G	DC/DC-IC	PWM step-down, 0.95V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BB0	XC9260B10CPR-G	DC/DC-IC	PWM step-down, 1.0V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BB1	XC9260B11CPR-G	DC/DC-IC	PWM step-down, 1.1V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BB2	XC9260B12CPR-G	DC/DC-IC	PWM step-down, 1.2V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BB3	XC9260B13CPR-G	DC/DC-IC	PWM step-down, 1.3V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BB4	XC9260B14CPR-G	DC/DC-IC	PWM step-down, 1.4V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BB5	XC9260B15CPR-G	DC/DC-IC	PWM step-down, 1.5V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BB6	XC9260B16CPR-G	DC/DC-IC	PWM step-down, 1.6V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BB7	XC9260B17CPR-G	DC/DC-IC	PWM step-down, 1.7V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BB8	XC9260B18CPR-G	DC/DC-IC	PWM step-down, 1.8V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BB9	XC9260B19CPR-G	DC/DC-IC	PWM step-down, 1.9V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BBA	XC9260B1ACPR-G	DC/DC-IC	PWM step-down, 1.05V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BBB	XC9260B1BCPR-G	DC/DC-IC	PWM step-down, 1.15V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BBC	XC9260B1CCPR-G	DC/DC-IC	PWM step-down, 1.25V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BBD	XC9260B1DCPR-G	DC/DC-IC	PWM step-down, 1.35V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BBE	XC9260B1ECPR-G	DC/DC-IC	PWM step-down, 1.45V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BBF	XC9260B1FCPR-G	DC/DC-IC	PWM step-down, 1.55V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BBH	XC9260B1HCPR-G	DC/DC-IC	PWM step-down, 1.65V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BBK	XC9260B1KCPR-G	DC/DC-IC	PWM step-down, 1.75V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BBL	XC9260B1LCPR-G	DC/DC-IC	PWM step-down, 1.85V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BBM	XC9260B1MCPR-G	DC/DC-IC	PWM step-down, 1.95V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BC0	XC9260B20CPR-G	DC/DC-IC	PWM step-down, 2.0V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BC1	XC9260B21CPR-G	DC/DC-IC	PWM step-down, 2.1V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BC2	XC9260B22CPR-G	DC/DC-IC	PWM step-down, 2.2V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BC3	XC9260B23CPR-G	DC/DC-IC	PWM step-down, 2.3V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BC4	XC9260B24CPR-G	DC/DC-IC	PWM step-down, 2.4V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BC5	XC9260B25CPR-G	DC/DC-IC	PWM step-down, 2.5V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BC6	XC9260B26CPR-G	DC/DC-IC	PWM step-down, 2.6V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BC7	XC9260B27CPR-G	DC/DC-IC	PWM step-down, 2.7V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BC8	XC9260B28CPR-G	DC/DC-IC	PWM step-down, 2.8V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor

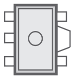

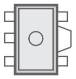

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BC9	XC9260B29CPR-G	DC/DC-IC	PWM step-down, 2.9V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BCA	XC9260B2ACPR-G	DC/DC-IC	PWM step-down, 2.05V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BCB	XC9260B2BCPR-G	DC/DC-IC	PWM step-down, 2.15V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BCC	XC9260B2CCPR-G	DC/DC-IC	PWM step-down, 2.25V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BCD	XC9260B2DCPR-G	DC/DC-IC	PWM step-down, 2.35V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BCE	XC9260B2ECPR-G	DC/DC-IC	PWM step-down, 2.45V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BCF	XC9260B2FCPR-G	DC/DC-IC	PWM step-down, 2.55V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BCH	XC9260B2HCPR-G	DC/DC-IC	PWM step-down, 2.65V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BCK	XC9260B2KCPR-G	DC/DC-IC	PWM step-down, 2.75V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BCK	S-814A20AUC-BCKT2	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BCL	XC9260B2LCPR-G	DC/DC-IC	PWM step-down, 2.85V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BCL	S-814A21AUC-BCLT2	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BCM	XC9260B2MCPR-G	DC/DC-IC	PWM step-down, 2.95V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BCM	S-814A22AUC-BCMT2	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BCN	S-814A23AUC-BCNT2	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BCO	S-814A24AUC-BCOT2	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BCP	S-814A25AUC-BCPT2	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BCQ	S-814A26AUC-BCQT2	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BCR	S-814A27AUC-BCRT2	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BCS	S-814A28AUC-BCST2	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BCT	S-814A29AUC-BCTT2	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BCU	S-814A30AUC-BCUT2	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BCV	S-814A31AUC-BCVT2	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BCW	S-814A32AUC-BCWT2	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BCX	S-814A33AUC-BCXT2	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BCY	S-814A34AUC-BCYT2	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BCZ	S-814A35AUC-BCZT2	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BD0	XC9260B30CPR-G	DC/DC-IC	PWM step-down, 3.0V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BD1	XC9260B31CPR-G	DC/DC-IC	PWM step-down, 3.1V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BD2	XC9260B32CPR-G	DC/DC-IC	PWM step-down, 3.2V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BD3	XC9260B33CPR-G	DC/DC-IC	PWM step-down, 3.3V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BD4	XC9260B34CPR-G	DC/DC-IC	PWM step-down, 3.4V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BD5	XC9260B35CPR-G	DC/DC-IC	PWM step-down, 3.5V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BD6	XC9260B36CPR-G	DC/DC-IC	PWM step-down, 3.6V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BDA	XC9260B3ACPR-G	DC/DC-IC	PWM step-down, 3.05V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BDA	S-814A36AUC-BDAT2	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDB	XC9260B3BCPR-G	DC/DC-IC	PWM step-down, 3.15V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BDB	S-814A37AUC-BDBT2	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDC	XC9260B3CCPR-G	DC/DC-IC	PWM step-down, 3.25V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BDC	S-814A38AUC-BDCT2	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDD	XC9260B3DCPR-G	DC/DC-IC	PWM step-down, 3.35V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BDD	S-814A39AUC-BDDT2	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDE	XC9260B3ECPR-G	DC/DC-IC	PWM step-down, 3.45V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BDE	S-814A40AUC-BDET2	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDF	XC9260B3FCPR-G	DC/DC-IC	PWM step-down, 3.55V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BDF	S-814A41AUC-BDFT2	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDG	S-814A42AUC-BDGT2	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDH	S-814A43AUC-BDHT2	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDI	S-814A44AUC-BDIT2	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDJ	S-814A45AUC-BDJT2	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDK	S-814A46AUC-BDKT2	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDL	S-814A47AUC-BDLT2	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDM	S-814A48AUC-BDMT2	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDN	S-814A49AUC-BDNT2	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDO	S-814A50AUC-BDOT2	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDP	S-814A51AUC-BDPT2	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDQ	S-814A52AUC-BDQT2	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDR	S-814A53AUC-BDRT2	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDS	S-814A54AUC-BDST2	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDT	S-814A55AUC-BDTT2	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDU	S-814A56AUC-BDUT2	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDV	S-814A57AUC-BDVT2	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDW	S-814A58AUC-BDWT2	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDX	S-814A59AUC-BDXT2	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BDY	S-814A60AUC-BDYT2	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BE8	XC9260B08DPR-G	DC/DC-IC	PWM step-down, 0.8V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BE9	XC9260B09DPR-G	DC/DC-IC	PWM step-down, 0.9V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BEL	XC9260B0LDPR-G	DC/DC-IC	PWM step-down, 0.85V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BEM	XC9260B0MDPR-G	DC/DC-IC	PWM step-down, 0.95V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BF0	XC9260B10DPR-G	DC/DC-IC	PWM step-down, 1.0V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BF1	XC9260B11DPR-G	DC/DC-IC	PWM step-down, 1.1V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BF2	XC9260B12DPR-G	DC/DC-IC	PWM step-down, 1.2V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BF3	XC9260B13DPR-G	DC/DC-IC	PWM step-down, 1.3V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BF4	XC9260B14DPR-G	DC/DC-IC	PWM step-down, 1.4V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BF5	XC9260B15DPR-G	DC/DC-IC	PWM step-down, 1.5V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BF6	XC9260B16DPR-G	DC/DC-IC	PWM step-down, 1.6V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BF7	XC9260B17DPR-G	DC/DC-IC	PWM step-down, 1.7V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BF8	XC9260B18DPR-G	DC/DC-IC	PWM step-down, 1.8V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BF9	XC9260B19DPR-G	DC/DC-IC	PWM step-down, 1.9V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BFA	XC9260B1ADPR-G	DC/DC-IC	PWM step-down, 1.05V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BFB	XC9260B1BDPR-G	DC/DC-IC	PWM step-down, 1.15V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BFC	XC9260B1CDPR-G	DC/DC-IC	PWM step-down, 1.25V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BFD	XC9260B1DDPR-G	DC/DC-IC	PWM step-down, 1.35V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BFE	XC9260B1EDPR-G	DC/DC-IC	PWM step-down, 1.45V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BFF	XC9260B1FDPR-G	DC/DC-IC	PWM step-down, 1.55V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BFH	XC9260B1HDPR-G	DC/DC-IC	PWM step-down, 1.65V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BFK	XC9260B1KDPR-G	DC/DC-IC	PWM step-down, 1.75V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BFL	XC9260B1LDPR-G	DC/DC-IC	PWM step-down, 1.85V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BFM	XC9260B1MDPR-G	DC/DC-IC	PWM step-down, 1.95V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BGA	S-818A20AUC-BGAT2	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGB	S-818A21AUC-BGBT2	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGC	S-818A22AUC-BGCT2	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGD	S-818A23AUC-BGDT2	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGE	S-818A24AUC-BGET2	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGF	S-818A25AUC-BGFT2	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGG	S-818A26AUC-BGGT2	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGH	S-818A27AUC-BGHT2	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGI	S-818A28AUC-BGIT2	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGJ	S-818A29AUC-BGJT2	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGK	S-818A30AUC-BGKT2	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGL	S-818A31AUC-BGLT2	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGM	S-818A32AUC-BGMT2	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGN	S-818A33AUC-BGNT2	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGO	S-818A34AUC-BGOT2	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGP	S-818A35AUC-BGPT2	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGQ	S-818A36AUC-BGQT2	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGR	S-818A37AUC-BGRT2	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGS	S-818A38AUC-BGST2	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGT	S-818A39AUC-BGTT2	LVR-IC	LDO, 3.9V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGU	S-818A40AUC-BGUT2	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGV	S-818A41AUC-BGVT2	LVR-IC	LDO, 4.1V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGW	S-818A42AUC-BGWT2	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGX	S-818A43AUC-BGXT2	LVR-IC	LDO, 4.3V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGY	S-818A44AUC-BGYT2	LVR-IC	LDO, 4.4V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BGZ	S-818A45AUC-BGZT2	LVR-IC	LDO, 4.5V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BHA	S-818A46AUC-BHAT2	LVR-IC	LDO, 4.6V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BHB	S-818A47AUC-BHBT2	LVR-IC	LDO, 4.7V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BHC	S-818A48AUC-BHCT2	LVR-IC	LDO, 4.8V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BHD	S-818A49AUC-BHDT2	LVR-IC	LDO, 4.9V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BHE	S-818A50AUC-BHET2	LVR-IC	LDO, 5.0V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BHF	S-818A51AUC-BHFT2	LVR-IC	LDO, 5.1V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BHG	S-818A52AUC-BHGT2	LVR-IC	LDO, 5.2V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BHH	S-818A53AUC-BHHT2	LVR-IC	LDO, 5.3V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BHI	S-818A54AUC-BHIT2	LVR-IC	LDO, 5.4V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BHJ	S-818A55AUC-BHJT2	LVR-IC	LDO, 5.5V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BHK	S-818A56AUC-BHKT2	LVR-IC	LDO, 5.6V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BHL	S-818A57AUC-BHLT2	LVR-IC	LDO, 5.7V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BHM	S-818A58AUC-BHMT2	LVR-IC	LDO, 5.8V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BHN	S-818A59AUC-BHNT2	LVR-IC	LDO, 5.9V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BHO	S-818A60AUC-BHOT2	LVR-IC	LDO, 6.0V±2%, 200mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
BL0	XC9260B20DPR-G	DC/DC-IC	PWM step-down, 2.0V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BL1	XC9260B21DPR-G	DC/DC-IC	PWM step-down, 2.1V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BL2	XC9260B22DPR-G	DC/DC-IC	PWM step-down, 2.2V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BL3	XC9260B23DPR-G	DC/DC-IC	PWM step-down, 2.3V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BL4	XC9260B24DPR-G	DC/DC-IC	PWM step-down, 2.4V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BL5	XC9260B25DPR-G	DC/DC-IC	PWM step-down, 2.5V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BL6	XC9260B26DPR-G	DC/DC-IC	PWM step-down, 2.6V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BL7	XC9260B27DPR-G	DC/DC-IC	PWM step-down, 2.7V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BL8	XC9260B28DPR-G	DC/DC-IC	PWM step-down, 2.8V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BL9	XC9260B29DPR-G	DC/DC-IC	PWM step-down, 2.9V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor

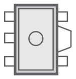

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BLA	XC9260B2ADPR-G	DC/DC-IC	PWM step-down, 2.05V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BLB	XC9260B2BDPR-G	DC/DC-IC	PWM step-down, 2.15V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BLC	XC9260B2CDPR-G	DC/DC-IC	PWM step-down, 2.25V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BLD	XC9260B2DDPR-G	DC/DC-IC	PWM step-down, 2.35V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BLE	XC9260B2EDPR-G	DC/DC-IC	PWM step-down, 2.45V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BLF	XC9260B2FDPR-G	DC/DC-IC	PWM step-down, 2.55V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BLH	XC9260B2HDPR-G	DC/DC-IC	PWM step-down, 2.65V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BLK	XC9260B2KDPR-G	DC/DC-IC	PWM step-down, 2.75V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BLL	XC9260B2LDPR-G	DC/DC-IC	PWM step-down, 2.85V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BLM	XC9260B2MDPR-G	DC/DC-IC	PWM step-down, 2.95V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BM0	XC9260B30DPR-G	DC/DC-IC	PWM step-down, 3.0V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BM1	XC9260B31DPR-G	DC/DC-IC	PWM step-down, 3.1V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BM2	XC9260B32DPR-G	DC/DC-IC	PWM step-down, 3.2V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BM3	XC9260B33DPR-G	DC/DC-IC	PWM step-down, 3.3V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BM4	XC9260B34DPR-G	DC/DC-IC	PWM step-down, 3.4V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BM5	XC9260B35DPR-G	DC/DC-IC	PWM step-down, 3.5V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BM6	XC9260B36DPR-G	DC/DC-IC	PWM step-down, 3.6V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BMA	XC9260B3ADPR-G	DC/DC-IC	PWM step-down, 3.05V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BMB	XC9260B3BDPR-G	DC/DC-IC	PWM step-down, 3.15V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BMC	XC9260B3CDPR-G	DC/DC-IC	PWM step-down, 3.25V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BMD	XC9260B3DDPR-G	DC/DC-IC	PWM step-down, 3.35V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BME	XC9260B3EDPR-G	DC/DC-IC	PWM step-down, 3.45V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BMF	XC9260B3FDPR-G	DC/DC-IC	PWM step-down, 3.55V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BN8	XC9261B08CPR-G	DC/DC-IC	PWM/PFM step-down, 0.8V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BN9	XC9261B09CPR-G	DC/DC-IC	PWM/PFM step-down, 0.9V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BNL	XC9261B0LCPR-G	DC/DC-IC	PWM/PFM step-down, 0.85V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BNM	XC9261B0MCPR-G	DC/DC-IC	PWM/PFM step-down, 0.95V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BP0	XC9261B10CPR-G	DC/DC-IC	PWM/PFM step-down, 1.0V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BP1	XC9261B11CPR-G	DC/DC-IC	PWM/PFM step-down, 1.1V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BP2	XC9261B12CPR-G	DC/DC-IC	PWM/PFM step-down, 1.2V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BP3	XC9261B13CPR-G	DC/DC-IC	PWM/PFM step-down, 1.3V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BP4	XC9261B14CPR-G	DC/DC-IC	PWM/PFM step-down, 1.4V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BP5	XC9261B15CPR-G	DC/DC-IC	PWM/PFM step-down, 1.5V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BP6	XC9261B16CPR-G	DC/DC-IC	PWM/PFM step-down, 1.6V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BP7	XC9261B17CPR-G	DC/DC-IC	PWM/PFM step-down, 1.7V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BP8	XC9261B18CPR-G	DC/DC-IC	PWM/PFM step-down, 1.8V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BP9	XC9261B19CPR-G	DC/DC-IC	PWM/PFM step-down, 1.9V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BPA	XC9261B1ACPR-G	DC/DC-IC	PWM/PFM step-down, 1.05V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BPB	XC9261B1BCPR-G	DC/DC-IC	PWM/PFM step-down, 1.15V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BPC	XC9261B1CCPR-G	DC/DC-IC	PWM/PFM step-down, 1.25V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BPD	XC9261B1DCPR-G	DC/DC-IC	PWM/PFM step-down, 1.35V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BPE	XC9261B1ECPR-G	DC/DC-IC	PWM/PFM step-down, 1.45V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BPF	XC9261B1FCPR-G	DC/DC-IC	PWM/PFM step-down, 1.55V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BPH	XC9261B1HCPR-G	DC/DC-IC	PWM/PFM step-down, 1.65V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BPK	XC9261B1KCPR-G	DC/DC-IC	PWM/PFM step-down, 1.75V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BPL	XC9261B1LCPR-G	DC/DC-IC	PWM/PFM step-down, 1.85V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BPM	XC9261B1MCPR-G	DC/DC-IC	PWM/PFM step-down, 1.95V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BR0	XC9261B20CPR-G	DC/DC-IC	PWM/PFM step-down, 2.0V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BR1	XC9261B21CPR-G	DC/DC-IC	PWM/PFM step-down, 2.1V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BR2	XC9261B22CPR-G	DC/DC-IC	PWM/PFM step-down, 2.2V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BR3	XC9261B23CPR-G	DC/DC-IC	PWM/PFM step-down, 2.3V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BR4	XC9261B24CPR-G	DC/DC-IC	PWM/PFM step-down, 2.4V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BR5	XC9261B25CPR-G	DC/DC-IC	PWM/PFM step-down, 2.5V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BR6	XC9261B26CPR-G	DC/DC-IC	PWM/PFM step-down, 2.6V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BR7	XC9261B27CPR-G	DC/DC-IC	PWM/PFM step-down, 2.7V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BR8	XC9261B28CPR-G	DC/DC-IC	PWM/PFM step-down, 2.8V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BR9	XC9261B29CPR-G	DC/DC-IC	PWM/PFM step-down, 2.9V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BRA	XC9261B2ACPR-G	DC/DC-IC	PWM/PFM step-down, 2.05V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BRB	XC9261B2BCPR-G	DC/DC-IC	PWM/PFM step-down, 2.15V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BRC	XC9261B2CCPR-G	DC/DC-IC	PWM/PFM step-down, 2.25V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BRD	XC9261B2DCPR-G	DC/DC-IC	PWM/PFM step-down, 2.35V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BRE	XC9261B2ECPR-G	DC/DC-IC	PWM/PFM step-down, 2.45V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BRF	XC9261B2FCPR-G	DC/DC-IC	PWM/PFM step-down, 2.55V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BRH	XC9261B2HCPR-G	DC/DC-IC	PWM/PFM step-down, 2.65V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BRK	XC9261B2KCPR-G	DC/DC-IC	PWM/PFM step-down, 2.75V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BRL	XC9261B2LCPR-G	DC/DC-IC	PWM/PFM step-down, 2.85V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BRM	XC9261B2MCPR-G	DC/DC-IC	PWM/PFM step-down, 2.95V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BT0	XC9261B30CPR-G	DC/DC-IC	PWM/PFM step-down, 3.0V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BT1	XC9261B31CPR-G	DC/DC-IC	PWM/PFM step-down, 3.1V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BT2	XC9261B32CPR-G	DC/DC-IC	PWM/PFM step-down, 3.2V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor

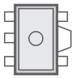

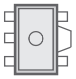

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BT3	XC9261B33CPR-G	DC/DC-IC	PWM/PFM step-down, 3.3V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BT4	XC9261B34CPR-G	DC/DC-IC	PWM/PFM step-down, 3.4V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BT5	XC9261B35CPR-G	DC/DC-IC	PWM/PFM step-down, 3.5V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BT6	XC9261B36CPR-G	DC/DC-IC	PWM/PFM step-down, 3.6V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BTA	XC9261B3ACPR-G	DC/DC-IC	PWM/PFM step-down, 3.05V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BTB	XC9261B3BCPR-G	DC/DC-IC	PWM/PFM step-down, 3.15V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BTC	XC9261B3CCPR-G	DC/DC-IC	PWM/PFM step-down, 3.25V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BTD	XC9261B3DCPR-G	DC/DC-IC	PWM/PFM step-down, 3.35V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BTE	XC9261B3ECPR-G	DC/DC-IC	PWM/PFM step-down, 3.45V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BTF	XC9261B3FCPR-G	DC/DC-IC	PWM/PFM step-down, 3.55V±2%, 1.5A, 1.2MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BU8	XC9261B08DPR-G	DC/DC-IC	PWM/PFM step-down, 0.8V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BU9	XC9261B09DPR-G	DC/DC-IC	PWM/PFM step-down, 0.9V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BUL	XC9261B0LDPR-G	DC/DC-IC	PWM/PFM step-down, 0.85V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BUM	XC9261B0MDPR-G	DC/DC-IC	PWM/PFM step-down, 0.95V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BV0	XC9261B10DPR-G	DC/DC-IC	PWM/PFM step-down, 1.0V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BV1	XC9261B11DPR-G	DC/DC-IC	PWM/PFM step-down, 1.1V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BV2	XC9261B12DPR-G	DC/DC-IC	PWM/PFM step-down, 1.2V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BV3	XC9261B13DPR-G	DC/DC-IC	PWM/PFM step-down, 1.3V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BV4	XC9261B14DPR-G	DC/DC-IC	PWM/PFM step-down, 1.4V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BV5	XC9261B15DPR-G	DC/DC-IC	PWM/PFM step-down, 1.5V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BV6	XC9261B16DPR-G	DC/DC-IC	PWM/PFM step-down, 1.6V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BV7	XC9261B17DPR-G	DC/DC-IC	PWM/PFM step-down, 1.7V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BV8	XC9261B18DPR-G	DC/DC-IC	PWM/PFM step-down, 1.8V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BV9	XC9261B19DPR-G	DC/DC-IC	PWM/PFM step-down, 1.9V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BVA	XC9261B1ADPR-G	DC/DC-IC	PWM/PFM step-down, 1.05V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BVB	XC9261B1BDPR-G	DC/DC-IC	PWM/PFM step-down, 1.15V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BVC	XC9261B1CDPR-G	DC/DC-IC	PWM/PFM step-down, 1.25V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BVD	XC9261B1DDPR-G	DC/DC-IC	PWM/PFM step-down, 1.35V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BVE	XC9261B1EDPR-G	DC/DC-IC	PWM/PFM step-down, 1.45V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BVF	XC9261B1FDPR-G	DC/DC-IC	PWM/PFM step-down, 1.55V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BVH	XC9261B1HDPR-G	DC/DC-IC	PWM/PFM step-down, 1.65V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BVK	XC9261B1KDPR-G	DC/DC-IC	PWM/PFM step-down, 1.75V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BVL	XC9261B1LDPR-G	DC/DC-IC	PWM/PFM step-down, 1.85V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BVM	XC9261B1MDPR-G	DC/DC-IC	PWM/PFM step-down, 1.95V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BX0	XC9261B20DPR-G	DC/DC-IC	PWM/PFM step-down, 2.0V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BX1	XC9261B21DPR-G	DC/DC-IC	PWM/PFM step-down, 2.1V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BX2	XC9261B22DPR-G	DC/DC-IC	PWM/PFM step-down, 2.2V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BX3	XC9261B23DPR-G	DC/DC-IC	PWM/PFM step-down, 2.3V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BX4	XC9261B24DPR-G	DC/DC-IC	PWM/PFM step-down, 2.4V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BX5	XC9261B25DPR-G	DC/DC-IC	PWM/PFM step-down, 2.5V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BX6	XC9261B26DPR-G	DC/DC-IC	PWM/PFM step-down, 2.6V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BX7	XC9261B27DPR-G	DC/DC-IC	PWM/PFM step-down, 2.7V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BX8	XC9261B28DPR-G	DC/DC-IC	PWM/PFM step-down, 2.8V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BX9	XC9261B29DPR-G	DC/DC-IC	PWM/PFM step-down, 2.9V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BXA	XC9261B2ADPR-G	DC/DC-IC	PWM/PFM step-down, 2.05V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BXB	XC9261B2BDPR-G	DC/DC-IC	PWM/PFM step-down, 2.15V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BXC	XC9261B2CDPR-G	DC/DC-IC	PWM/PFM step-down, 2.25V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BXD	XC9261B2DDPR-G	DC/DC-IC	PWM/PFM step-down, 2.35V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BXE	XC9261B2EDPR-G	DC/DC-IC	PWM/PFM step-down, 2.45V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BXF	XC9261B2FDPR-G	DC/DC-IC	PWM/PFM step-down, 2.55V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BXH	XC9261B2HDPR-G	DC/DC-IC	PWM/PFM step-down, 2.65V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BXK	XC9261B2KDPR-G	DC/DC-IC	PWM/PFM step-down, 2.75V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BXL	XC9261B2LDPR-G	DC/DC-IC	PWM/PFM step-down, 2.85V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BXM	XC9261B2MDPR-G	DC/DC-IC	PWM/PFM step-down, 2.95V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BY0	XC9261B30DPR-G	DC/DC-IC	PWM/PFM step-down, 3.0V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BY1	XC9261B31DPR-G	DC/DC-IC	PWM/PFM step-down, 3.1V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BY2	XC9261B32DPR-G	DC/DC-IC	PWM/PFM step-down, 3.2V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BY3	XC9261B33DPR-G	DC/DC-IC	PWM/PFM step-down, 3.3V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BY4	XC9261B34DPR-G	DC/DC-IC	PWM/PFM step-down, 3.4V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BY5	XC9261B35DPR-G	DC/DC-IC	PWM/PFM step-down, 3.5V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BY6	XC9261B36DPR-G	DC/DC-IC	PWM/PFM step-down, 3.6V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BYA	XC9261B3ADPR-G	DC/DC-IC	PWM/PFM step-down, 3.05V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BYB	XC9261B3BDPR-G	DC/DC-IC	PWM/PFM step-down, 3.15V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BYC	XC9261B3CDPR-G	DC/DC-IC	PWM/PFM step-down, 3.25V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BYD	XC9261B3DDPR-G	DC/DC-IC	PWM/PFM step-down, 3.35V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BYE	XC9261B3EDPR-G	DC/DC-IC	PWM/PFM step-down, 3.45V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
BYF	XC9261B3FDPR-G	DC/DC-IC	PWM/PFM step-down, 3.55V±2%, 1.5A, 3.0MHz, +CE, CL	SOT-89-5	DC1	6n		10	32zq	Tor
C00B	RP132H001B	LVR-IC	LDO, Adjustable 0.8..5.5V±1%, 1A,	SOT-89-5	VR5	6h		-	32vri	Ric
C00D	RP132H001D	LVR-IC	LDO, Adjustable 0.8..5.5V±1%, 1A, +CE, CL	SOT-89-5	VR5	6h		-	32vri	Ric
C01B	RP132H121B5	LVR-IC	LDO, 1.25V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C01C	R1130H001C	LVR-IC	LDO, Adjustable 1.5..5V±2%, 300mA, -CE	SOT-89-5		6h		-	32vrp	Ric
C01D	RP132H121D5	LVR-IC	LDO, 1.25V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C02B	RP132H181B5	LVR-IC	LDO, 1.85V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C02D	RP132H181D5	LVR-IC	LDO, 1.85V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C03B	RP132H281B5	LVR-IC	LDO, 2.85V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C03D	RP132H281D5	LVR-IC	LDO, 2.85V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C08B	RP132H081B	LVR-IC	LDO, 0.8V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C08D	RP132H081D	LVR-IC	LDO, 0.8V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C09B	RP132H091B	LVR-IC	LDO, 0.9V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C09D	RP132H091D	LVR-IC	LDO, 0.9V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C10B	RP132H101B	LVR-IC	LDO, 1.0V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C10D	RP132H101D	LVR-IC	LDO, 1.0V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C11B	RP132H111B	LVR-IC	LDO, 1.1V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C11D	RP132H111D	LVR-IC	LDO, 1.1V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C12B	RP132H121B	LVR-IC	LDO, 1.2V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C12D	RP132H121D	LVR-IC	LDO, 1.2V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C13B	RP132H131B	LVR-IC	LDO, 1.3V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C13D	RP132H131D	LVR-IC	LDO, 1.3V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C14B	RP132H141B	LVR-IC	LDO, 1.4V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C14D	RP132H141D	LVR-IC	LDO, 1.4V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C15A	R1130H151A	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C15B	RP132H151B	LVR-IC	LDO, 1.5V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C15B	R1130H151B	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C15D	RP132H151D	LVR-IC	LDO, 1.5V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C16A	R1130H161A	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C16B	RP132H161B	LVR-IC	LDO, 1.6V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C16B	R1130H161B	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C16D	RP132H161D	LVR-IC	LDO, 1.6V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C17A	R1130H171A	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C17B	RP132H171B	LVR-IC	LDO, 1.7V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C17B	R1130H171B	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C17D	RP132H171D	LVR-IC	LDO, 1.7V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C18A	R1130H181A	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C18B	RP132H181B	LVR-IC	LDO, 1.8V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C18B	R1130H181B	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C18D	RP132H181D	LVR-IC	LDO, 1.8V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C19A	R1130H191A	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C19B	RP132H191B	LVR-IC	LDO, 1.9V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C19B	R1130H191B	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C19D	RP132H191D	LVR-IC	LDO, 1.9V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C20	XC6381C201P	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C20A	R1130H201A	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C20B	RP132H201B	LVR-IC	LDO, 2.0V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C20B	R1130H201B	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C20D	RP132H201D	LVR-IC	LDO, 1.0V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C21	XC6381C211P	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C21A	R1130H211A	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C21B	RP132H211B	LVR-IC	LDO, 2.1V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C21B	R1130H211B	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C21D	RP132H211D	LVR-IC	LDO, 2.1V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C22	XC6381C221P	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C22A	R1130H221A	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C22B	RP132H221B	LVR-IC	LDO, 2.2V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C22B	R1130H221B	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C22D	RP132H221D	LVR-IC	LDO, 2.2V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C23	XC6381C231P	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C23A	R1130H231A	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C23B	RP132H231B	LVR-IC	LDO, 2.3V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C23B	R1130H231B	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C23D	RP132H231D	LVR-IC	LDO, 2.3V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C24	XC6381C241P	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C24A	R1130H241A	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C24B	RP132H241B	LVR-IC	LDO, 2.4V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C24B	R1130H241B	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C24D	RP132H241D	LVR-IC	LDO, 2.4V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C25	XC6381C251P	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C25A	R1130H251A	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C25B	RP132H251B	LVR-IC	LDO, 2.5V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C25B	R1130H251B	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C25D	RP132H251D	LVR-IC	LDO, 2.5V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric

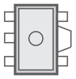

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C26	XC6381C261P	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C26A	R1130H261A	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C26B	RP132H261B	LVR-IC	LDO, 2.6V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C26B	R1130H261B	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C26D	RP132H261D	LVR-IC	LDO, 2.6V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C27	XC6381C271P	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C27A	R1130H271A	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C27B	RP132H271B	LVR-IC	LDO, 2.7V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C27B	R1130H271B	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C27D	RP132H271D	LVR-IC	LDO, 2.7V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C28	XC6381C281P	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C28A	R1130H281A	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C28B	RP132H281B	LVR-IC	LDO, 2.8V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C28B	R1130H281B	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C28D	RP132H281D	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C29	XC6381C291P	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C29A	R1130H291A	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C29B	RP132H291B	LVR-IC	LDO, 2.9V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C29B	R1130H291B	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C29D	RP132H291D	LVR-IC	LDO, 2.9V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C30	XC6381C301P	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C30A	R1130H301A	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C30B	RP132H301B	LVR-IC	LDO, 3.0V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C30B	R1130H301B	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C30D	RP132H301D	LVR-IC	LDO, 3.0V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C31	XC6381C311P	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C31A	R1130H311A	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C31B	RP132H311B	LVR-IC	LDO, 3.1V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C31B	R1130H311B	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C31D	RP132H311D	LVR-IC	LDO, 3.1V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C32	XC6381C321P	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C32A	R1130H321A	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C32B	RP132H321B	LVR-IC	LDO, 3.2V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C32B	R1130H321B	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C32D	RP132H321D	LVR-IC	LDO, 3.2V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C33	XC6381C331P	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C33A	R1130H331A	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C33B	RP132H331B	LVR-IC	LDO, 3.3V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C33B	R1130H331B	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C33D	RP132H331D	LVR-IC	LDO, 3.3V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C34	XC6381C341P	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C34A	R1130H341A	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C34B	RP132H341B	LVR-IC	LDO, 3.4V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C34B	R1130H341B	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C34D	RP132H341D	LVR-IC	LDO, 3.4V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C35	XC6381C351P	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C35A	R1130H351A	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C35B	RP132H351B	LVR-IC	LDO, 3.5V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C35B	R1130H351B	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C35D	RP132H351D	LVR-IC	LDO, 3.5V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C36	XC6381C361P	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C36A	R1130H361A	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C36B	RP132H361B	LVR-IC	LDO, 3.6V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C36B	R1130H361B	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C36D	RP132H361D	LVR-IC	LDO, 3.6V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C37	XC6381C371P	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C37A	R1130H371A	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C37B	RP132H371B	LVR-IC	LDO, 3.7V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C37B	R1130H371B	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C37D	RP132H371D	LVR-IC	LDO, 3.7V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C38	XC6381C381P	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C38A	R1130H381A	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C38B	RP132H381B	LVR-IC	LDO, 3.8V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C38B	R1130H381B	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C38D	RP132H381D	LVR-IC	LDO, 3.8V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C39	XC6381C391P	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C39A	R1130H391A	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C39B	RP132H391B	LVR-IC	LDO, 3.9V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C39B	R1130H391B	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C39D	RP132H391D	LVR-IC	LDO, 3.9V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric

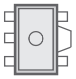

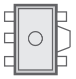

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C40	XC6381C401P	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C40A	R1130H401A	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C40B	RP132H401B	LVR-IC	LDO, 4.0V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C40B	R1130H401B	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C40D	RP132H401D	LVR-IC	LDO, 4.0V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C41	XC6381C411P	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C41A	R1130H411A	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C41B	RP132H411B	LVR-IC	LDO, 4.1V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C41B	R1130H411B	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C41D	RP132H411D	LVR-IC	LDO, 4.1V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C42	XC6381C421P	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C42A	R1130H421A	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C42B	RP132H421B	LVR-IC	LDO, 4.2V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C42B	R1130H421B	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C42D	RP132H421D	LVR-IC	LDO, 4.2V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C43	XC6381C431P	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C43A	R1130H431A	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C43B	RP132H431B	LVR-IC	LDO, 4.3V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C43B	R1130H431B	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C43D	RP132H431D	LVR-IC	LDO, 4.3V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C44	XC6381C441P	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C44A	R1130H441A	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C44B	RP132H441B	LVR-IC	LDO, 4.4V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C44B	R1130H441B	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C44D	RP132H441D	LVR-IC	LDO, 4.4V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C45	XC6381C451P	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C45A	R1130H451A	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C45B	RP132H451B	LVR-IC	LDO, 4.5V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C45B	R1130H451B	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C45D	RP132H451D	LVR-IC	LDO, 4.5V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C46	XC6381C461P	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C46A	R1130H461A	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C46B	RP132H461B	LVR-IC	LDO, 4.6V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C46B	R1130H461B	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C46D	RP132H461D	LVR-IC	LDO, 4.6V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C47	XC6381C471P	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C47A	R1130H471A	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C47B	RP132H471B	LVR-IC	LDO, 4.7V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C47B	R1130H471B	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C47D	RP132H471D	LVR-IC	LDO, 4.7V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C48	XC6381C481P	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C48A	R1130H481A	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C48B	RP132H481B	LVR-IC	LDO, 4.8V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C48B	R1130H481B	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C48D	RP132H481D	LVR-IC	LDO, 4.8V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C49	XC6381C491P	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C49A	R1130H491A	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C49B	RP132H491B	LVR-IC	LDO, 4.9V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C49B	R1130H491B	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C49D	RP132H491D	LVR-IC	LDO, 4.9V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C4N	S-812C33BUC-C4NT2G	LVR-IC	3.3V±2%, 50mA, +CE	SOT-89-5	VR4	6s		-	32rz	Sii
C50	XC6381C501P	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C50A	R1130H501A	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SOT-89-5	VR4	6h		-	32vz	Ric
C50B	RP132H501B	LVR-IC	LDO, 5.0V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C50B	R1130H501B	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vz	Ric
C50D	RP132H501D	LVR-IC	LDO, 5.0V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C51	XC6381C511P	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C51B	RP132H511B	LVR-IC	LDO, 5.1V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C51D	RP132H511D	LVR-IC	LDO, 5.1V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C52	XC6381C521P	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C52B	RP132H521B	LVR-IC	LDO, 5.2V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C52D	RP132H521D	LVR-IC	LDO, 5.2V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C53	XC6381C531P	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C53B	RP132H531B	LVR-IC	LDO, 5.3V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C53D	RP132H531D	LVR-IC	LDO, 5.3V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C54	XC6381C541P	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C54B	RP132H541B	LVR-IC	LDO, 5.4V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
C54D	RP132H541D	LVR-IC	LDO, 5.4V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C55	XC6381C551P	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C55B	RP132H551B	LVR-IC	LDO, 5.5V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric

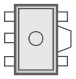

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C55D	RP132H551D	LVR-IC	LDO, 5.5V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
C56	XC6381C561P	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C57	XC6381C571P	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C58	XC6381C581P	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C59	XC6381C591P	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C5E	S-812C50BUC-C5ET2G	LVR-IC	5.0V±2%, 50mA, +CE	SOT-89-5	VR4	6s		-	32rz	Sii
C60	XC6381C601P	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C61	XC6381C611P	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C62	XC6381C621P	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C63	XC6381C631P	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C64	XC6381C641P	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C65	XC6381C651P	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C66	XC6381C661P	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C67	XC6381C671P	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C68	XC6381C681P	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C69	XC6381C691P	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
C70	XC6381C701P	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 155kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
CB	XC62GP2122P	LVR-IC	2.1V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
CB	XC62GR2122P	LVR-IC	2.1V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
CB-	XC62GP2112P	LVR-IC	2.1V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
CB-	XC62GR2112P	LVR-IC	2.1V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
CC	XC62GP2222P	LVR-IC	2.2V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
CC	XC62GR2222P	LVR-IC	2.2V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
CC-	XC62GP2212P	LVR-IC	2.2V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
CC-	XC62GR2212P	LVR-IC	2.2V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
CD	XC62GP2322P	LVR-IC	2.3V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
CD	XC62GR2322P	LVR-IC	2.3V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
CD-	XC62GP2312P	LVR-IC	2.3V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
CD-	XC62GR2312P	LVR-IC	2.3V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
CE	XC62GP2422P	LVR-IC	2.4V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
CE	XC62GR2422P	LVR-IC	2.4V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
CE-	XC62GP2412P	LVR-IC	2.4V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
CE-	XC62GR2412P	LVR-IC	2.4V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
CF	XC62GP2522P	LVR-IC	2.5V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
CF	XC62GR2522P	LVR-IC	2.5V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
CF-	XC62GP2512P	LVR-IC	2.5V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
CF-	XC62GR2512P	LVR-IC	2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
CH	XC62GP2622P	LVR-IC	2.6V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
CH	XC62GR2622P	LVR-IC	2.6V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
CH-	XC62GP2612P	LVR-IC	2.6V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
CH-	XC62GR2612P	LVR-IC	2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
CK	XC62GP2722P	LVR-IC	2.7V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
CK	XC62GR2722P	LVR-IC	2.7V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
CK-	XC62GP2712P	LVR-IC	2.7V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
CK-	XC62GR2712P	LVR-IC	2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
CL	XC62GP2822P	LVR-IC	2.8V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
CL	XC62GR2822P	LVR-IC	2.8V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
CL-	XC62GP2812P	LVR-IC	2.8V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
CL-	XC62GR2812P	LVR-IC	2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
CM	XC62GP2922P	LVR-IC	2.9V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
CM	XC62GR2922P	LVR-IC	2.9V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
CM-	XC62GP2912P	LVR-IC	2.9V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
CM-	XC62GR2912P	LVR-IC	2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
D0	ELM89202A	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
D0	AP131-41Y	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
D00F	RP115H071B5	LVR-IC	LDO, 0.75V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D00G	RP115H071D5	LVR-IC	LDO, 0.75V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D01F	RP115H121B5	LVR-IC	LDO, 1.25V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D01G	RP115H121D5	LVR-IC	LDO, 1.25V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D02A	R1150H002A	LVR/Vdet-IC	LDO, 3.3V±2%, 150mA, Vdet=2.5V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D02B	R1150H002B	LVR/Vdet-IC	LDO, 3.3V±2%, 150mA, Vdet=2.5V, -Reset ODO	SOT-89-5	VR14	6h		-	32yb	Ric
D02D	R1150H002D	LVR/Vdet-IC	LDO, 3.3V±2%, 150mA, Vdet=2.5V, -Reset ODO	SOT-89-5	VR13	6h		-	32yc	Ric
D02F	RP115H181B5	LVR-IC	LDO, 1.85V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D02G	RP115H181D5	LVR-IC	LDO, 1.85V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D03A	R1150H003A	LVR/Vdet-IC	LDO, 5.0V±2%, 150mA, Vdet=4.3V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D03B	R1150H003B	LVR/Vdet-IC	LDO, 5.0V±2%, 150mA, Vdet=4.3V, -Reset ODO	SOT-89-5	VR14	6h		-	32yb	Ric
D03F	RP115H281B5	LVR-IC	LDO, 2.85V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D03G	RP115H281D5	LVR-IC	LDO, 2.85V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D04B	R1150H004B	LVR/Vdet-IC	LDO, 2.5V±2%, 150mA, Vdet=2.3V, -Reset ODO	SOT-89-5	VR14	6h		-	32yb	Ric
D04F	RP115H131B5	LVR-IC	LDO, 1.35V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric

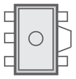

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D04G	RP115H131D5	LVR-IC	LDO, 1.35V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D05B	R1150H005B	LVR/Vdet-IC	LDO, 3.3V±2%, 150mA, Vdet=2.9V, -Reset ODO	SOT-89-5	VR14	6h		-	32yb	Ric
D05F	RP115H111B5	LVR-IC	LDO, 1.15V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D05G	RP115H111D5	LVR-IC	LDO, 1.15V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D06A	R1150H006A	LVR/Vdet-IC	LDO, 5.0V±2%, 150mA, Vdet=4.5V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D06B	R1150H006B	LVR/Vdet-IC	LDO, 5.0V±2%, 150mA, Vdet=4.5V, -Reset ODO	SOT-89-5	VR14	6h		-	32yb	Ric
D07C	R1150H007C	LVR/Vdet-IC	LDO, 3.5V±2%, 150mA, Vdet=3.1V, -Reset ODO	SOT-89-5	VR13	6h		-	32yc	Ric
D07F	RP115H071B	LVR-IC	LDO, 0.7V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D07G	RP115H071D	LVR-IC	LDO, 0.7V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D08C	R1150H008C	LVR/Vdet-IC	LDO, 3.3V±2%, 150mA, Vdet=4.2V, -Reset ODO	SOT-89-5	VR13	6h		-	32yc	Ric
D08F	RP115H081B	LVR-IC	LDO, 0.8V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D08G	RP115H081D	LVR-IC	LDO, 0.8V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D09C	R1150H009C	LVR/Vdet-IC	LDO, 5.0V±2%, 150mA, Vdet=4.1V, -Reset ODO	SOT-89-5	VR13	6h		-	32yc	Ric
D09F	RP115H091B	LVR-IC	LDO, 0.9V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D09G	RP115H091D	LVR-IC	LDO, 0.9V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D1	ELM89212A	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
D1	AP131-42Y	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
D10A	R1150H010A	LVR/Vdet-IC	LDO, 3.0V±2%, 150mA, Vdet=4.2V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D10F	RP115H101B	LVR-IC	LDO, 1.0V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D10G	RP115H101D	LVR-IC	LDO, 1.0V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D11A	R1150H011A	LVR/Vdet-IC	LDO, 7.0V±2%, 150mA, Vdet=2.8V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D11F	RP115H111B	LVR-IC	LDO, 1.1V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D11G	RP115H111D	LVR-IC	LDO, 1.1V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D12A	R1150H012A	LVR/Vdet-IC	LDO, 12.0V±2%, 150mA, Vdet=4.7V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D12F	RP115H121B	LVR-IC	LDO, 1.2V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D12G	RP115H121D	LVR-IC	LDO, 1.2V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D13A	R1150H013A	LVR/Vdet-IC	LDO, 7.5V±2%, 150mA, Vdet=4.3V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D13F	RP115H131B	LVR-IC	LDO, 1.3V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D13G	RP115H131D	LVR-IC	LDO, 1.3V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D14A	R1150H014A	LVR/Vdet-IC	LDO, 7.5V±2%, 150mA, Vdet=4.7V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D14F	RP115H141B	LVR-IC	LDO, 1.4V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D14G	RP115H141D	LVR-IC	LDO, 1.4V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D15A	R1150H015A	LVR/Vdet-IC	LDO, 3.0V±2%, 150mA, Vdet=2.5V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D15F	RP115H151B	LVR-IC	LDO, 1.5V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D15G	RP115H151D	LVR-IC	LDO, 1.5V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D16D	R1150H016D	LVR/Vdet-IC	LDO, 5.0V±2%, 150mA, Vdet=3.5V, -Reset ODO	SOT-89-5	VR13	6h		-	32yc	Ric
D16F	RP115H161B	LVR-IC	LDO, 1.6V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D16G	RP115H161D	LVR-IC	LDO, 1.6V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D17D	R1150H017D	LVR/Vdet-IC	LDO, 3.3V±2%, 150mA, Vdet=2.9V, -Reset ODO	SOT-89-5	VR13	6h		-	32yc	Ric
D17F	RP115H171B	LVR-IC	LDO, 1.7V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D17G	RP115H171D	LVR-IC	LDO, 1.7V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D18D	R1150H018D	LVR/Vdet-IC	LDO, 5.0V±2%, 150mA, Vdet=3.0V, -Reset ODO	SOT-89-5	VR13	6h		-	32yc	Ric
D18F	RP115H181B	LVR-IC	LDO, 1.8V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D18G	RP115H181D	LVR-IC	LDO, 1.8V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D19A	R1150H019A	LVR/Vdet-IC	LDO, 14.0V±2%, 150mA, Vdet=15.0V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D19F	RP115H191B	LVR-IC	LDO, 1.9V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D19G	RP115H191D	LVR-IC	LDO, 1.9V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D2	ELM89222A	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
D2	AP131-43Y	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
D20C	R1150H020C	LVR/Vdet-IC	LDO, 5.0V±2%, 150mA, Vdet=4.2V, -Reset ODO	SOT-89-5	VR13	6h		-	32yc	Ric
D20D	R1150H020D	LVR/Vdet-IC	LDO, 5.0V±2%, 150mA, Vdet=4.2V, -Reset ODO	SOT-89-5	VR13	6h		-	32yc	Ric
D20F	RP115H201B	LVR-IC	LDO, 2.0V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D20G	RP115H201D	LVR-IC	LDO, 2.0V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D21A	R1150H021A	LVR/Vdet-IC	LDO, 3.6V±2%, 150mA, Vdet=4.3V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D21B	R1150H021B	LVR/Vdet-IC	LDO, 3.6V±2%, 150mA, Vdet=4.3V, -Reset ODO	SOT-89-5	VR14	6h		-	32yb	Ric
D21F	RP115H211B	LVR-IC	LDO, 2.1V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D21G	RP115H211D	LVR-IC	LDO, 2.1V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D22D	R1150H022D	LVR/Vdet-IC	LDO, 3.3V±2%, 150mA, Vdet=2.8V, -Reset ODO	SOT-89-5	VR13	6h		-	32yc	Ric
D22F	RP115H221B	LVR-IC	LDO, 2.2V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D22G	RP115H221D	LVR-IC	LDO, 2.2V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D23A	R1150H023A	LVR/Vdet-IC	LDO, 12.0V±2%, 150mA, Vdet=4.2V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D23F	RP115H231B	LVR-IC	LDO, 2.3V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D23G	RP115H231D	LVR-IC	LDO, 2.3V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D24B	R1150H024B	LVR/Vdet-IC	LDO, 3.3V±2%, 150mA, Vdet=3.6V, -Reset ODO	SOT-89-5	VR14	6h		-	32yb	Ric
D24F	RP115H241B	LVR-IC	LDO, 2.4V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D24G	RP115H241D	LVR-IC	LDO, 2.4V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D25B	R1150H025B	LVR/Vdet-IC	LDO, 4.0V±2%, 150mA, Vdet=5.0V, -Reset ODO	SOT-89-5	VR14	6h		-	32yb	Ric
D25F	RP115H251B	LVR-IC	LDO, 2.5V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D25G	RP115H251D	LVR-IC	LDO, 2.5V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D26D	R1150H026D	LVR/Vdet-IC	LDO, 3.3V±2%, 150mA, Vdet=2.3V, -Reset ODO	SOT-89-5	VR13	6h		-	32yc	Ric

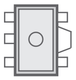

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D26F	RP115H261B	LVR-IC	LDO, 2.6V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D26G	RP115H261D	LVR-IC	LDO, 2.6V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D27A	R1150H027A	LVR/Vdet-IC	LDO, 3.6V±2%, 150mA, Vdet=9.0V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D27F	RP115H271B	LVR-IC	LDO, 2.7V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D27G	RP115H271D	LVR-IC	LDO, 2.7V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D28D	R1150H028D	LVR/Vdet-IC	LDO, 5.0V±2%, 150mA, Vdet=2.1V, -Reset ODO	SOT-89-5	VR13	6h		-	32yc	Ric
D28F	RP115H281B	LVR-IC	LDO, 2.8V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D28G	RP115H281D	LVR-IC	LDO, 2.8V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D29A	R1150H029A	LVR/Vdet-IC	LDO, 3.6V±2%, 150mA, Vdet=7.8V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D29F	RP115H291B	LVR-IC	LDO, 2.9V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D29G	RP115H291D	LVR-IC	LDO, 2.9V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D3	ELM89232A	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
D3	AP131-44Y	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
D30D	R1150H030D	LVR/Vdet-IC	LDO, 3.3V±2%, 150mA, Vdet=2.2V, -Reset ODO	SOT-89-5	VR13	6h		-	32yc	Ric
D30F	RP115H301B	LVR-IC	LDO, 3.0V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D30G	RP115H301D	LVR-IC	LDO, 3.0V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D31D	R1150H031D	LVR/Vdet-IC	LDO, 3.3V±2%, 150mA, Vdet=2.0V, -Reset ODO	SOT-89-5	VR13	6h		-	32yc	Ric
D31F	RP115H311B	LVR-IC	LDO, 3.1V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D31G	RP115H311D	LVR-IC	LDO, 3.1V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D32D	R1150H032D	LVR/Vdet-IC	LDO, 3.4V±2%, 150mA, Vdet=2.0V, -Reset ODO	SOT-89-5	VR13	6h		-	32yc	Ric
D32F	RP115H321B	LVR-IC	LDO, 3.2V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D32G	RP115H321D	LVR-IC	LDO, 3.2V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D33A	R1150H033A	LVR/Vdet-IC	LDO, 3.1V±2%, 150mA, Vdet=4.5V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D33F	RP115H331B	LVR-IC	LDO, 3.3V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D33G	RP115H331D	LVR-IC	LDO, 3.3V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D34C	R1150H034C	LVR/Vdet-IC	LDO, 5.0V±2%, 150mA, Vdet=13.0V, -Reset ODO	SOT-89-5	VR13	6h		-	32yc	Ric
D34F	RP115H341B	LVR-IC	LDO, 3.4V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D34G	RP115H341D	LVR-IC	LDO, 3.4V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D35B	R1150H035B	LVR/Vdet-IC	LDO, 3.3V±2%, 150mA, Vdet=3.8V, -Reset ODO	SOT-89-5	VR14	6h		-	32yb	Ric
D35F	RP115H351B	LVR-IC	LDO, 3.5V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D35G	RP115H351D	LVR-IC	LDO, 3.5V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D36B	R1150H036B	LVR/Vdet-IC	LDO, 3.3V±2%, 150mA, Vdet=5.6V, -Reset ODO	SOT-89-5	VR14	6h		-	32yb	Ric
D36F	RP115H361B	LVR-IC	LDO, 3.6V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D36G	RP115H361D	LVR-IC	LDO, 3.6V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D37B	R1150H037B	LVR/Vdet-IC	LDO, 2.5V±2%, 150mA, Vdet=4.1V, -Reset ODO	SOT-89-5	VR14	6h		-	32yb	Ric
D37F	RP115H371B	LVR-IC	LDO, 3.7V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D37G	RP115H371D	LVR-IC	LDO, 3.7V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D38B	R1150H038B	LVR/Vdet-IC	LDO, 5.0V±2%, 150mA, Vdet=2.3V, -Reset ODO	SOT-89-5	VR14	6h		-	32yb	Ric
D38F	RP115H381B	LVR-IC	LDO, 3.8V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D38G	RP115H381D	LVR-IC	LDO, 3.8V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D39A	R1150H039A	LVR/Vdet-IC	LDO, 3.3V±2%, 150mA, Vdet=6.8V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D39F	RP115H391B	LVR-IC	LDO, 3.9V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D39G	RP115H391D	LVR-IC	LDO, 3.9V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D4	ELM89242A	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
D4	AP131-45Y	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
D40A	R1150H040A	LVR/Vdet-IC	LDO, 3.3V±2%, 150mA, Vdet=5.0V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D40F	RP115H401B	LVR-IC	LDO, 4.0V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D40G	RP115H401D	LVR-IC	LDO, 4.0V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D41C	R1150H041C	LVR/Vdet-IC	LDO, 7.0V±2%, 150mA, Vdet=7.5V, -Reset ODO	SOT-89-5	VR13	6h		-	32yc	Ric
D41F	RP115H411B	LVR-IC	LDO, 4.1V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D41G	RP115H411D	LVR-IC	LDO, 4.1V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D42A	R1150H042A	LVR/Vdet-IC	LDO, 5.6V±2%, 150mA, Vdet=4.5V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D42F	RP115H421B	LVR-IC	LDO, 4.2V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D42G	RP115H421D	LVR-IC	LDO, 4.2V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D43A	R1150H043A	LVR/Vdet-IC	LDO, 9.0V±2%, 150mA, Vdet=9.9V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D43F	RP115H431B	LVR-IC	LDO, 4.3V±1%, 500mA, +CE	SOT-89-5	VR6a	6h		-	32sa	Ric
D43G	RP115H431D	LVR-IC	LDO, 4.3V±1%, 500mA, +CE, CL	SOT-89-5	VR6a	6h		-	32sa	Ric
D44A	R1150H044A	LVR/Vdet-IC	LDO, 8.0V±2%, 150mA, Vdet=8.9V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D45A	R1150H045A	LVR/Vdet-IC	LDO, 5.0V±2%, 150mA, Vdet=5.6V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D46A	R1150H046A	LVR/Vdet-IC	LDO, 5.6V±2%, 150mA, Vdet=3.0V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D47A	R1150H047A	LVR/Vdet-IC	LDO, 12.0V±2%, 150mA, Vdet=5.0V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D48A	R1150H048A	LVR/Vdet-IC	LDO, 5.0V±2%, 150mA, Vdet=7.5V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D49A	R1150H049A	LVR/Vdet-IC	LDO, 2.85V±2%, 150mA, Vdet=4.5V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D5	ELM89252A	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
D5	AP131-46Y	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
D50A	R1150H050A	LVR/Vdet-IC	LDO, 5.4V±2%, 150mA, Vdet=3.0V, -Reset ODO	SOT-89-5	VR15	6h		-	32ya	Ric
D6	ELM89262A	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
D6	AP131-47Y	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
D7	ELM89272A	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
D7	AP131-48Y	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D8	ELM89282A	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
D8	AP131-49Y	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
D9	ELM89292A	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
D9	AP131-50Y	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DA	XC62GP3022P	LVR-IC	3.0V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DA	XC62GR3022P	LVR-IC	3.0V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
DA	AP131-15Y	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DA-	XC62GP3012P	LVR-IC	3.0V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DA-	XC62GR3012P	LVR-IC	3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
DB	XC62GP3122P	LVR-IC	3.1V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DB	XC62GR3122P	LVR-IC	3.1V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
DB	AP131-16Y	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DB-	XC62GP3112P	LVR-IC	3.1V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DB-	XC62GR3112P	LVR-IC	3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
DC	XC62GP3222P	LVR-IC	3.2V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DC	XC62GR3222P	LVR-IC	3.2V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
DC	AP131-17Y	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DC-	XC62GP3212P	LVR-IC	3.2V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DC-	XC62GR3212P	LVR-IC	3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
DD	XC62GP3322P	LVR-IC	3.3V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DD	XC62GR3322P	LVR-IC	3.3V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
DD	AP131-18Y	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DD-	XC62GP3312P	LVR-IC	3.3V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DD-	XC62GR3312P	LVR-IC	3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
DE	XC62GP3422P	LVR-IC	3.4V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DE	XC62GR3422P	LVR-IC	3.4V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
DE	AP131-19Y	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DE-	XC62GP3412P	LVR-IC	3.4V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DE-	XC62GR3412P	LVR-IC	3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
DF	XC62GP3522P	LVR-IC	3.5V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DF	XC62GR3522P	LVR-IC	3.5V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
DF	AP131-20Y	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DF-	XC62GP3512P	LVR-IC	3.5V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DF-	XC62GR3512P	LVR-IC	3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
DG	AP131-21Y	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DH	XC62GP3622P	LVR-IC	3.6V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DH	XC62GR3622P	LVR-IC	3.6V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
DH	AP131-22Y	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DH-	XC62GP3612P	LVR-IC	3.6V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DH-	XC62GR3612P	LVR-IC	3.6V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
DI	AP131-23Y	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DJ	AP131-24Y	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DK	XC62GP3722P	LVR-IC	3.7V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DK	XC62GR3722P	LVR-IC	3.7V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
DK	AP131-25Y	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DK-	XC62GP3712P	LVR-IC	3.7V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DK-	XC62GR3712P	LVR-IC	3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
DL	XC62GP3822P	LVR-IC	3.8V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DL	XC62GR3822P	LVR-IC	3.8V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
DL	AP131-26Y	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DL-	XC62GP3812P	LVR-IC	3.8V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DL-	XC62GR3812P	LVR-IC	3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
DM	XC62GP3922P	LVR-IC	3.9V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DM	XC62GR3922P	LVR-IC	3.9V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
DM	AP131-27Y	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DM-	XC62GP3912P	LVR-IC	3.9V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
DM-	XC62GR3912P	LVR-IC	3.9V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
DN	AP131-28Y	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DO	AP131-29Y	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DP	AP131-30Y	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DQ	AP131-31Y	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DR	AP131-32Y	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DS	AP131-33Y	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DT	AP131-34Y	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DU	AP131-35Y	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DV	AP131-36Y	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DW	AP131-37Y	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DX	AP131-38Y	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DY	AP131-39Y	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana
DZ	AP131-40Y	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-89-5L	VR4	6qb		04	32vrx	Ana

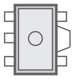

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E0	ELM89302A	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
E1	ELM89312A	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
E15A	R1170H151A	LVR-IC	LDO, 1.5V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E15B	R1170H151B	LVR-IC	LDO, 1.5V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E16A	R1170H161A	LVR-IC	LDO, 1.6V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E16B	R1170H161B	LVR-IC	LDO, 1.6V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E17A	R1170H171A	LVR-IC	LDO, 1.7V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E17B	R1170H171B	LVR-IC	LDO, 1.7V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E18A	R1170H181A	LVR-IC	LDO, 1.8V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E18B	R1170H181B	LVR-IC	LDO, 1.8V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E19A	R1170H191A	LVR-IC	LDO, 1.9V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E19B	R1170H191B	LVR-IC	LDO, 1.9V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E2	ELM89322A	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
E20A	R1170H201A	LVR-IC	LDO, 2.0V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E20B	R1170H201B	LVR-IC	LDO, 2.0V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E21A	R1170H211A	LVR-IC	LDO, 2.1V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E21B	R1170H211B	LVR-IC	LDO, 2.1V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E22A	R1170H221A	LVR-IC	LDO, 2.2V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E22B	R1170H221B	LVR-IC	LDO, 2.2V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E23A	R1170H231A	LVR-IC	LDO, 2.3V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E23B	R1170H231B	LVR-IC	LDO, 2.3V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E24A	R1170H241A	LVR-IC	LDO, 2.4V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E24B	R1170H241B	LVR-IC	LDO, 2.4V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E25A	R1170H251A	LVR-IC	LDO, 2.5V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E25B	R1170H251B	LVR-IC	LDO, 2.5V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E26A	R1170H261A	LVR-IC	LDO, 2.6V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E26B	R1170H261B	LVR-IC	LDO, 2.6V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E27A	R1170H271A	LVR-IC	LDO, 2.7V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E27B	R1170H271B	LVR-IC	LDO, 2.7V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E28A	R1170H281A	LVR-IC	LDO, 2.8V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E28B	R1170H281B	LVR-IC	LDO, 2.8V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E29A	R1170H291A	LVR-IC	LDO, 2.9V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E29B	R1170H291B	LVR-IC	LDO, 2.9V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E3	ELM89332A	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
E30A	R1170H301A	LVR-IC	LDO, 3.0V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E30B	R1170H301B	LVR-IC	LDO, 3.0V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E31A	R1170H311A	LVR-IC	LDO, 3.1V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E31B	R1170H311B	LVR-IC	LDO, 3.1V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E32A	R1170H321A	LVR-IC	LDO, 3.2V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E32B	R1170H321B	LVR-IC	LDO, 3.2V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E33A	R1170H331A	LVR-IC	LDO, 3.3V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E33B	R1170H331B	LVR-IC	LDO, 3.3V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E34A	R1170H341A	LVR-IC	LDO, 3.4V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E34B	R1170H341B	LVR-IC	LDO, 3.4V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E35A	R1170H351A	LVR-IC	LDO, 3.5V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E35B	R1170H351B	LVR-IC	LDO, 3.5V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E36A	R1170H361A	LVR-IC	LDO, 3.6V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E36B	R1170H361B	LVR-IC	LDO, 3.6V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E37A	R1170H371A	LVR-IC	LDO, 3.7V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E37B	R1170H371B	LVR-IC	LDO, 3.7V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E38A	R1170H381A	LVR-IC	LDO, 3.8V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E38B	R1170H381B	LVR-IC	LDO, 3.8V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E39A	R1170H391A	LVR-IC	LDO, 3.9V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E39B	R1170H391B	LVR-IC	LDO, 3.9V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E4	ELM89342A	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
E40A	R1170H401A	LVR-IC	LDO, 4.0V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E40B	R1170H401B	LVR-IC	LDO, 4.0V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E41A	R1170H411A	LVR-IC	LDO, 4.1V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E41B	R1170H411B	LVR-IC	LDO, 4.1V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E42A	R1170H421A	LVR-IC	LDO, 4.2V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E42B	R1170H421B	LVR-IC	LDO, 4.2V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E43A	R1170H431A	LVR-IC	LDO, 4.3V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E43B	R1170H431B	LVR-IC	LDO, 4.3V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E44A	R1170H441A	LVR-IC	LDO, 4.4V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E44B	R1170H441B	LVR-IC	LDO, 4.4V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E45A	R1170H451A	LVR-IC	LDO, 4.5V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E45B	R1170H451B	LVR-IC	LDO, 4.5V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E46A	R1170H461A	LVR-IC	LDO, 4.6V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E46B	R1170H461B	LVR-IC	LDO, 4.6V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E47A	R1170H471A	LVR-IC	LDO, 4.7V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric

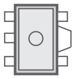

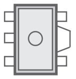

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E47B	R1170H471B	LVR-IC	LDO, 4.7V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E48A	R1170H481A	LVR-IC	LDO, 4.8V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E48B	R1170H481B	LVR-IC	LDO, 4.8V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E49A	R1170H491A	LVR-IC	LDO, 4.9V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E49B	R1170H491B	LVR-IC	LDO, 4.9V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E5	ELM89352A	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
E50A	R1170H501A	LVR-IC	LDO, 5.0V±2%, 800mA, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
E50B	R1170H501B	LVR-IC	LDO, 5.0V±2%, 800mA, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
E6	ELM89362A	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
E7	ELM89372A	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
E8	ELM89382A	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
E9	ELM89392A	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
EA	XC62GR4022P	LVR-IC	4.0V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
EA	XC62GP4022P	LVR-IC	4.0V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
EA-	XC62GP4012P	LVR-IC	4.0V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
EA-	XC62GR4012P	LVR-IC	4.0V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
EB	XC62GP4122P	LVR-IC	4.1V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
EB	XC62GR4122P	LVR-IC	4.1V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
EB-	XC62GR4112P	LVR-IC	4.1V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
EB-	XC62GP4112P	LVR-IC	4.1V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
EC	XC62GR4222P	LVR-IC	4.2V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
EC	XC62GP4222P	LVR-IC	4.2V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
EC-	XC62GR4212P	LVR-IC	4.2V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
EC-	XC62GP4212P	LVR-IC	4.2V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
ED	XC62GR4322P	LVR-IC	4.3V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
ED	XC62GP4322P	LVR-IC	4.3V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
ED-	XC62GR4312P	LVR-IC	4.3V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
ED-	XC62GP4312P	LVR-IC	4.3V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
EE	XC62GR4422P	LVR-IC	4.4V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
EE	XC62GP4422P	LVR-IC	4.4V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
EE-	XC62GR4412P	LVR-IC	4.4V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
EE-	XC62GP4412P	LVR-IC	4.4V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
EF	XC62GR4522P	LVR-IC	4.5V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
EF	XC62GP4522P	LVR-IC	4.5V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
EF-	XC62GR4512P	LVR-IC	4.5V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
EF-	XC62GP4512P	LVR-IC	4.5V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
EH	XC62GR4622P	LVR-IC	4.6V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
EH	XC62GP4622P	LVR-IC	4.6V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
EH-	XC62GR4612P	LVR-IC	4.6V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
EH-	XC62GP4612P	LVR-IC	4.6V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
EH13	AIC1731-13CX5	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH13G	AIC1731-13CX5G	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH13P	AIC1731-13CX5P	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH15	AIC1731-15CX5	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH15G	AIC1731-15CX5G	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH15P	AIC1731-15CX5P	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH18	AIC1731-18CX5	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH18G	AIC1731-18CX5G	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH18P	AIC1731-18CX5P	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH25	AIC1731-25CX5	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH25G	AIC1731-25CX5G	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH25P	AIC1731-25CX5P	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH28	AIC1731-28CX5	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH28G	AIC1731-28CX5G	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH28P	AIC1731-28CX5P	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH30	AIC1731-30CX5	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH30G	AIC1731-30CX5G	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH30P	AIC1731-30CX5P	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH33	AIC1731-33CX5	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH33G	AIC1731-33CX5G	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EH33P	AIC1731-33CX5P	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI13	AIC1733-13CX5	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI13G	AIC1733-13CX5G	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI13P	AIC1733-13CX5P	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI15	AIC1733-15CX5	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI15G	AIC1733-15CX5G	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI15P	AIC1733-15CX5P	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI18	AIC1733-18CX5	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI18G	AIC1733-18CX5G	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI18P	AIC1733-18CX5P	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EI25	AIC1733-25CX5	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI25G	AIC1733-25CX5G	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI25P	AIC1733-25CX5P	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI28	AIC1733-28CX5	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI28G	AIC1733-28CX5G	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI28P	AIC1733-28CX5P	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI30	AIC1733-30CX5	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI30G	AIC1733-30CX5G	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI30P	AIC1733-30CX5P	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI33	AIC1733-33CX5	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI33G	AIC1733-33CX5G	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EI33P	AIC1733-33CX5P	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
EK	XC62GR4722P	LVR-IC	4.7V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
EK	XC62GP4722P	LVR-IC	4.7V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
EK-	XC62GR4712P	LVR-IC	4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
EK-	XC62GP4712P	LVR-IC	4.7V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
EL	XC62GR4822P	LVR-IC	4.8V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
EL	XC62GP4822P	LVR-IC	4.8V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
EL-	XC62GR4812P	LVR-IC	4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
EL-	XC62GP4812P	LVR-IC	4.8V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
EM	XC62GR4922P	LVR-IC	4.9V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
EM	XC62GP4922P	LVR-IC	4.9V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
EM-	XC62GR4912P	LVR-IC	4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
EM-	XC62GP4912P	LVR-IC	4.9V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
ET	AP1602BY	DC/DC-IC	Step-up DC-DC converter for NiMH battery charge (3.3V)	SOT-89-5		6j		-	32st	Ana
EZ	AP1602AY	DC/DC-IC	Step-up DC-DC converter for NiMH battery charge (3.3V)	SOT-89-5		6j		-	32sr	Ana
F0	ELM89402A	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-89-5	VR4	6n		23	32gw	Elm
FA	XC62GR5022P	LVR-IC	5.0V±2%, 150mA, +CE, High speed response	SOT-89-5	VR4	6u		-	32ex	Tor
FA	XC62GP5022P	LVR-IC	5.0V±2%, 150mA, -CE, High speed response	SOT-89-5	VR4	6u	G08	-	32ex	Tor
FA	ELM99202B	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
FA-	XC62GR5012P	LVR-IC	5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6u		-	32ex	Tor
FA-	XC62GP5012P	LVR-IC	5.0V±2%, 150mA, -CE	SOT-89-5	VR4	6u	G08	-	32ex	Tor
FB	ELM99212B	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
FC	ELM99222B	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
FD	ELM99232B	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
FE	ELM99242B	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
FF	ELM99252B	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
FG	ELM99262B	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
FH	ELM99272B	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
FI11G	AIC1747-11GX5N	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI11P	AIC1747-11PX5N	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI12G	AIC1747-12GX5N	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI12P	AIC1747-12PX5N	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI13G	AIC1747-13GX5N	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI13P	AIC1747-13PX5N	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI15G	AIC1747-15GX5N	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI15P	AIC1747-15PX5N	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI18G	AIC1747-18GX5N	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI18P	AIC1747-18PX5N	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI20G	AIC1747-20GX5N	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI20P	AIC1747-20PX5N	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI25G	AIC1747-25GX5N	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI25P	AIC1747-25PX5N	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI27G	AIC1747-27GX5N	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI27P	AIC1747-27PX5N	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI2JG	AIC1747-285GX5N	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI2JP	AIC1747-285PX5N	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI30G	AIC1747-30GX5N	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI30P	AIC1747-30PX5N	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI33G	AIC1747-33GX5N	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI33P	AIC1747-33PX5N	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI35G	AIC1747-35GX5N	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI35P	AIC1747-35PX5N	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI37G	AIC1747-37GX5N	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI37P	AIC1747-37PX5N	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI38G	AIC1747-38GX5N	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FI38P	AIC1747-38PX5N	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FJ	ELM99282B	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
FK	ELM99292B	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
FR0	IXD4901D091PR-G	LVR-IC	-0.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs

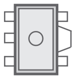

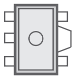

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FR0	XC6901D091PR-G	LVR-IC	-0.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FR1	IXD4901D101PR-G	LVR-IC	-1.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FR1	XC6901D101PR-G	LVR-IC	-1.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FR11G	AIC1746-11GX5N	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR11P	AIC1746-11PX5N	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR12G	AIC1746-12GX5N	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR12P	AIC1746-12PX5N	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR13G	AIC1746-13GX5N	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR13P	AIC1746-13PX5N	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR15G	AIC1746-15GX5N	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR15P	AIC1746-15PX5N	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR18G	AIC1746-18GX5N	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR18P	AIC1746-18PX5N	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR2	IXD4901D111PR-G	LVR-IC	-1.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FR2	XC6901D111PR-G	LVR-IC	-1.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FR20G	AIC1746-20GX5N	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR20P	AIC1746-20PX5N	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR25G	AIC1746-25GX5N	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR25P	AIC1746-25PX5N	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR27G	AIC1746-27GX5N	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR27P	AIC1746-27PX5N	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR2JG	AIC1746-285GX5N	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR2JP	AIC1746-285PX5N	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR3	IXD4901D121PR-G	LVR-IC	-1.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FR3	XC6901D121PR-G	LVR-IC	-1.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FR30G	AIC1746-30GX5N	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR30P	AIC1746-30PX5N	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR33G	AIC1746-33GX5N	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR33P	AIC1746-33PX5N	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR35G	AIC1746-35GX5N	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR35P	AIC1746-35PX5N	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR37G	AIC1746-37GX5N	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR37P	AIC1746-37PX5N	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR38G	AIC1746-38GX5N	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR38P	AIC1746-38PX5N	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32cx	Aic
FR4	IXD4901D131PR-G	LVR-IC	-1.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FR4	XC6901D131PR-G	LVR-IC	-1.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FR5	IXD4901D141PR-G	LVR-IC	-1.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FR5	XC6901D141PR-G	LVR-IC	-1.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FR6	IXD4901D151PR-G	LVR-IC	-1.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FR6	XC6901D151PR-G	LVR-IC	-1.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FR7	IXD4901D161PR-G	LVR-IC	-1.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FR7	XC6901D161PR-G	LVR-IC	-1.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FR8	IXD4901D171PR-G	LVR-IC	-1.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FR8	XC6901D171PR-G	LVR-IC	-1.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FR9	IXD4901D181PR-G	LVR-IC	-1.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FR9	XC6901D181PR-G	LVR-IC	-1.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRA	IXD4901D191PR-G	LVR-IC	-1.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FRA	XC6901D191PR-G	LVR-IC	-1.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRB	IXD4901D201PR-G	LVR-IC	-2.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FRB	XC6901D201PR-G	LVR-IC	-2.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRC	IXD4901D211PR-G	LVR-IC	-2.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FRC	XC6901D211PR-G	LVR-IC	-2.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRD	IXD4901D221PR-G	LVR-IC	-2.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FRD	XC6901D221PR-G	LVR-IC	-2.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRE	IXD4901D231PR-G	LVR-IC	-2.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FRE	XC6901D231PR-G	LVR-IC	-2.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRF	IXD4901D241PR-G	LVR-IC	-2.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FRF	XC6901D241PR-G	LVR-IC	-2.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRH	IXD4901D251PR-G	LVR-IC	-2.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FRH	XC6901D251PR-G	LVR-IC	-2.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRK	IXD4901D261PR-G	LVR-IC	-2.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FRK	XC6901D261PR-G	LVR-IC	-2.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRL	IXD4901D271PR-G	LVR-IC	-2.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FRL	XC6901D271PR-G	LVR-IC	-2.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRM	IXD4901D281PR-G	LVR-IC	-2.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FRM	XC6901D281PR-G	LVR-IC	-2.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRN	IXD4901D291PR-G	LVR-IC	-2.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FRN	XC6901D291PR-G	LVR-IC	-2.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRP	IXD4901D301PR-G	LVR-IC	-3.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs

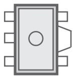

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FRP	XC6901D301PR-G	LVR-IC	-3.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRR	IXD4901D311PR-G	LVR-IC	-3.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FRR	XC6901D311PR-G	LVR-IC	-3.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRS	IXD4901D321PR-G	LVR-IC	-3.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FRS	XC6901D321PR-G	LVR-IC	-3.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRT	IXD4901D331PR-G	LVR-IC	-3.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FRT	XC6901D331PR-G	LVR-IC	-3.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRU	IXD4901D341PR-G	LVR-IC	-3.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FRU	XC6901D341PR-G	LVR-IC	-3.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRV	IXD4901D351PR-G	LVR-IC	-3.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FRV	XC6901D351PR-G	LVR-IC	-3.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRX	IXD4901D361PR-G	LVR-IC	-3.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FRX	XC6901D361PR-G	LVR-IC	-3.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRY	IXD4901D371PR-G	LVR-IC	-3.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FRY	XC6901D371PR-G	LVR-IC	-3.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FRZ	IXD4901D381PR-G	LVR-IC	-3.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FRZ	XC6901D381PR-G	LVR-IC	-3.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FS0	IXD4901D391PR-G	LVR-IC	-3.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FS0	XC6901D391PR-G	LVR-IC	-3.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FS1	IXD4901D401PR-G	LVR-IC	-4.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FS1	XC6901D401PR-G	LVR-IC	-4.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FS2	IXD4901D411PR-G	LVR-IC	-4.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FS2	XC6901D411PR-G	LVR-IC	-4.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FS3	IXD4901D421PR-G	LVR-IC	-4.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FS3	XC6901D421PR-G	LVR-IC	-4.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FS4	IXD4901D431PR-G	LVR-IC	-4.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FS4	XC6901D431PR-G	LVR-IC	-4.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FS5	IXD4901D441PR-G	LVR-IC	-4.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FS5	XC6901D441PR-G	LVR-IC	-4.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FS6	IXD4901D451PR-G	LVR-IC	-4.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FS6	XC6901D451PR-G	LVR-IC	-4.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FS7	IXD4901D461PR-G	LVR-IC	-4.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FS7	XC6901D461PR-G	LVR-IC	-4.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FS8	IXD4901D471PR-G	LVR-IC	-4.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FS8	XC6901D471PR-G	LVR-IC	-4.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FS9	IXD4901D481PR-G	LVR-IC	-4.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FS9	XC6901D481PR-G	LVR-IC	-4.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FSA	IXD4901D491PR-G	LVR-IC	-4.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FSA	XC6901D491PR-G	LVR-IC	-4.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FSB	IXD4901D501PR-G	LVR-IC	-5.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FSB	XC6901D501PR-G	LVR-IC	-5.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FSC	IXD4901D511PR-G	LVR-IC	-5.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FSC	XC6901D511PR-G	LVR-IC	-5.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FSD	IXD4901D521PR-G	LVR-IC	-5.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FSD	XC6901D521PR-G	LVR-IC	-5.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FSE	IXD4901D531PR-G	LVR-IC	-5.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FSE	XC6901D531PR-G	LVR-IC	-5.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FSF	IXD4901D541PR-G	LVR-IC	-5.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FSF	XC6901D541PR-G	LVR-IC	-5.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FSH	IXD4901D551PR-G	LVR-IC	-5.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FSH	XC6901D551PR-G	LVR-IC	-5.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FSK	IXD4901D561PR-G	LVR-IC	-5.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FSK	XC6901D561PR-G	LVR-IC	-5.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FSL	IXD4901D571PR-G	LVR-IC	-5.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FSL	XC6901D571PR-G	LVR-IC	-5.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FSM	IXD4901D581PR-G	LVR-IC	-5.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FSM	XC6901D581PR-G	LVR-IC	-5.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FSN	IXD4901D591PR-G	LVR-IC	-5.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FSN	XC6901D591PR-G	LVR-IC	-5.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FSP	IXD4901D601PR-G	LVR-IC	-6.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FSP	XC6901D601PR-G	LVR-IC	-6.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FSR	IXD4901D611PR-G	LVR-IC	-6.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FSR	XC6901D611PR-G	LVR-IC	-6.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FSS	IXD4901D621PR-G	LVR-IC	-6.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FSS	XC6901D621PR-G	LVR-IC	-6.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FST	IXD4901D631PR-G	LVR-IC	-6.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FST	XC6901D631PR-G	LVR-IC	-6.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FSU	IXD4901D641PR-G	LVR-IC	-6.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FSU	XC6901D641PR-G	LVR-IC	-6.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FSV	IXD4901D651PR-G	LVR-IC	-6.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FSV	XC6901D651PR-G	LVR-IC	-6.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FSX	IXD4901D661PR-G	LVR-IC	-6.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FSX	XC6901D661PR-G	LVR-IC	-6.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FSY	IXD4901D671PR-G	LVR-IC	-6.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FSY	XC6901D671PR-G	LVR-IC	-6.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FSZ	IXD4901D681PR-G	LVR-IC	-6.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FSZ	XC6901D681PR-G	LVR-IC	-6.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FT0	IXD4901D691PR-G	LVR-IC	-6.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FT0	XC6901D691PR-G	LVR-IC	-6.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FT1	IXD4901D701PR-G	LVR-IC	-7.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FT1	XC6901D701PR-G	LVR-IC	-7.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FT2	IXD4901D711PR-G	LVR-IC	-7.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FT2	XC6901D711PR-G	LVR-IC	-7.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FT3	IXD4901D721PR-G	LVR-IC	-7.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FT3	XC6901D721PR-G	LVR-IC	-7.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FT4	IXD4901D731PR-G	LVR-IC	-7.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FT4	XC6901D731PR-G	LVR-IC	-7.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FT5	IXD4901D741PR-G	LVR-IC	-7.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FT5	XC6901D741PR-G	LVR-IC	-7.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FT6	IXD4901D751PR-G	LVR-IC	-7.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FT6	XC6901D751PR-G	LVR-IC	-7.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FT7	IXD4901D761PR-G	LVR-IC	-7.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FT7	XC6901D761PR-G	LVR-IC	-7.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FT8	IXD4901D771PR-G	LVR-IC	-7.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FT8	XC6901D771PR-G	LVR-IC	-7.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FT9	IXD4901D781PR-G	LVR-IC	-7.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FT9	XC6901D781PR-G	LVR-IC	-7.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTA	IXD4901D791PR-G	LVR-IC	-7.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTA	XC6901D791PR-G	LVR-IC	-7.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTB	IXD4901D801PR-G	LVR-IC	-8.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTB	XC6901D801PR-G	LVR-IC	-8.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTC	IXD4901D811PR-G	LVR-IC	-8.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTC	XC6901D811PR-G	LVR-IC	-8.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTD	IXD4901D821PR-G	LVR-IC	-8.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTD	XC6901D821PR-G	LVR-IC	-8.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTE	IXD4901D831PR-G	LVR-IC	-8.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTE	XC6901D831PR-G	LVR-IC	-8.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTF	IXD4901D841PR-G	LVR-IC	-8.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTF	XC6901D841PR-G	LVR-IC	-8.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTH	IXD4901D851PR-G	LVR-IC	-8.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTH	XC6901D851PR-G	LVR-IC	-8.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTK	IXD4901D861PR-G	LVR-IC	-8.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTK	XC6901D861PR-G	LVR-IC	-8.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTL	IXD4901D871PR-G	LVR-IC	-8.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTL	XC6901D871PR-G	LVR-IC	-8.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTM	IXD4901D881PR-G	LVR-IC	-8.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTM	XC6901D881PR-G	LVR-IC	-8.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTN	IXD4901D891PR-G	LVR-IC	-8.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTN	XC6901D891PR-G	LVR-IC	-8.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTP	IXD4901D901PR-G	LVR-IC	-9.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTP	XC6901D901PR-G	LVR-IC	-9.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTR	IXD4901D911PR-G	LVR-IC	-9.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTR	XC6901D911PR-G	LVR-IC	-9.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTS	IXD4901D921PR-G	LVR-IC	-9.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTS	XC6901D921PR-G	LVR-IC	-9.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTT	IXD4901D931PR-G	LVR-IC	-9.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTT	XC6901D931PR-G	LVR-IC	-9.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTU	IXD4901D941PR-G	LVR-IC	-9.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTU	XC6901D941PR-G	LVR-IC	-9.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTV	IXD4901D951PR-G	LVR-IC	-9.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTV	XC6901D951PR-G	LVR-IC	-9.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTX	IXD4901D961PR-G	LVR-IC	-9.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTX	XC6901D961PR-G	LVR-IC	-9.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTY	IXD4901D971PR-G	LVR-IC	-9.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTY	XC6901D971PR-G	LVR-IC	-9.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FTZ	IXD4901D981PR-G	LVR-IC	-9.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FTZ	XC6901D981PR-G	LVR-IC	-9.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FU0	IXD4901D991PR-G	LVR-IC	-9.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FU0	XC6901D991PR-G	LVR-IC	-9.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FU1	IXD4901DA01PR-G	LVR-IC	-10.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs

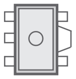

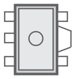

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FU1	XC6901DA01PR-G	LVR-IC	-10.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FU2	IXD4901DA11PR-G	LVR-IC	-10.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FU2	XC6901DA11PR-G	LVR-IC	-10.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FU3	IXD4901DA21PR-G	LVR-IC	-10.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FU3	XC6901DA21PR-G	LVR-IC	-10.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FU4	IXD4901DA31PR-G	LVR-IC	-10.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FU4	XC6901DA31PR-G	LVR-IC	-10.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FU5	IXD4901DA41PR-G	LVR-IC	-10.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FU5	XC6901DA41PR-G	LVR-IC	-10.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FU6	IXD4901DA51PR-G	LVR-IC	-10.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FU6	XC6901DA51PR-G	LVR-IC	-10.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FU7	IXD4901DA61PR-G	LVR-IC	-10.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FU7	XC6901DA61PR-G	LVR-IC	-10.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FU8	IXD4901DA71PR-G	LVR-IC	-10.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FU8	XC6901DA71PR-G	LVR-IC	-10.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FU9	IXD4901DA81PR-G	LVR-IC	-10.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FU9	XC6901DA81PR-G	LVR-IC	-10.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FUA	IXD4901DA91PR-G	LVR-IC	-10.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FUA	XC6901DA91PR-G	LVR-IC	-10.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FUB	IXD4901DB01PR-G	LVR-IC	-11.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FUB	XC6901DB01PR-G	LVR-IC	-11.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FUC	IXD4901DB11PR-G	LVR-IC	-11.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FUC	XC6901DB11PR-G	LVR-IC	-11.1V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FUD	IXD4901DB21PR-G	LVR-IC	-11.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FUD	XC6901DB21PR-G	LVR-IC	-11.2V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FUE	IXD4901DB31PR-G	LVR-IC	-11.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FUE	XC6901DB31PR-G	LVR-IC	-11.3V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FUF	IXD4901DB41PR-G	LVR-IC	-11.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FUF	XC6901DB41PR-G	LVR-IC	-11.4V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FUH	IXD4901DB51PR-G	LVR-IC	-11.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FUH	XC6901DB51PR-G	LVR-IC	-11.5V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FUK	IXD4901DB61PR-G	LVR-IC	-11.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FUK	XC6901DB61PR-G	LVR-IC	-11.6V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FUL	IXD4901DB71PR-G	LVR-IC	-11.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FUL	XC6901DB71PR-G	LVR-IC	-11.7V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FUM	IXD4901DB81PR-G	LVR-IC	-11.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FUM	XC6901DB81PR-G	LVR-IC	-11.8V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FUN	IXD4901DB91PR-G	LVR-IC	-11.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FUN	XC6901DB91PR-G	LVR-IC	-11.9V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
FUP	IXD4901DC01PR-G	LVR-IC	-12.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Ixs
FUP	XC6901DC01PR-G	LVR-IC	-12.0V±1.5%, 200mA, +CE, CL	SOT-89-5	VR7	6n	G01	05	32ex	Tor
G0	ELM89203A	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
G001	R1154H001C	LVR-IC	LDO, Adjustable, 150mA, +CE	SOT-89-5	VR5	6h		-	32vrt	Ric
G025	R1154H025B	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G026	R1154H026B	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G027	R1154H027B	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G028	R1154H028B	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G029	R1154H029B	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G030	R1154H030B	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G031	R1154H031B	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G032	R1154H032B	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G033	R1154H033B	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G034	R1154H034B	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G035	R1154H035B	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G036	R1154H036B	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G037	R1154H037B	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G038	R1154H038B	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G039	R1154H039B	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G040	R1154H040B	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G041	R1154H041B	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G042	R1154H042B	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G043	R1154H043B	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G044	R1154H044B	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G045	R1154H045B	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G046	R1154H046B	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G047	R1154H047B	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G048	R1154H048B	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G049	R1154H049B	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G050	R1154H050B	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G051	R1154H051B	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric

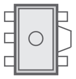

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G052	R1154H052B	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G053	R1154H053B	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G054	R1154H054B	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G055	R1154H055B	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G056	R1154H056B	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G057	R1154H057B	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G058	R1154H058B	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G059	R1154H059B	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G060	R1154H060B	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G061	R1154H061B	LVR-IC	LDO, 6.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G062	R1154H062B	LVR-IC	LDO, 6.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G063	R1154H063B	LVR-IC	LDO, 6.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G064	R1154H064B	LVR-IC	LDO, 6.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G065	R1154H065B	LVR-IC	LDO, 6.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G066	R1154H066B	LVR-IC	LDO, 6.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G067	R1154H067B	LVR-IC	LDO, 6.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G068	R1154H068B	LVR-IC	LDO, 6.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G069	R1154H069B	LVR-IC	LDO, 6.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G070	R1154H070B	LVR-IC	LDO, 7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G071	R1154H071B	LVR-IC	LDO, 7.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G072	R1154H072B	LVR-IC	LDO, 7.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G073	R1154H073B	LVR-IC	LDO, 7.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G074	R1154H074B	LVR-IC	LDO, 7.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G075	R1154H075B	LVR-IC	LDO, 7.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G076	R1154H076B	LVR-IC	LDO, 7.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G077	R1154H077B	LVR-IC	LDO, 7.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G078	R1154H078B	LVR-IC	LDO, 7.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G079	R1154H079B	LVR-IC	LDO, 7.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G080	R1154H080B	LVR-IC	LDO, 8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G081	R1154H081B	LVR-IC	LDO, 8.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G082	R1154H082B	LVR-IC	LDO, 8.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G083	R1154H083B	LVR-IC	LDO, 8.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G084	R1154H084B	LVR-IC	LDO, 8.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G085	R1154H085B	LVR-IC	LDO, 8.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G086	R1154H086B	LVR-IC	LDO, 8.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G087	R1154H087B	LVR-IC	LDO, 8.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G088	R1154H088B	LVR-IC	LDO, 8.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G089	R1154H089B	LVR-IC	LDO, 8.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G090	R1154H090B	LVR-IC	LDO, 9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G091	R1154H091B	LVR-IC	LDO, 9.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G092	R1154H092B	LVR-IC	LDO, 9.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G093	R1154H093B	LVR-IC	LDO, 9.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G094	R1154H094B	LVR-IC	LDO, 9.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G095	R1154H095B	LVR-IC	LDO, 9.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G096	R1154H096B	LVR-IC	LDO, 9.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G097	R1154H097B	LVR-IC	LDO, 9.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G098	R1154H098B	LVR-IC	LDO, 9.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G099	R1154H099B	LVR-IC	LDO, 9.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G1	ELM89213A	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
G100	R1154H100B	LVR-IC	LDO, 10V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G101	R1154H101B	LVR-IC	LDO, 10.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G102	R1154H102B	LVR-IC	LDO, 10.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G103	R1154H103B	LVR-IC	LDO, 10.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G104	R1154H104B	LVR-IC	LDO, 10.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G105	R1154H105B	LVR-IC	LDO, 10.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G106	R1154H106B	LVR-IC	LDO, 10.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G107	R1154H107B	LVR-IC	LDO, 10.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G108	R1154H108B	LVR-IC	LDO, 10.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G109	R1154H109B	LVR-IC	LDO, 10.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G110	R1154H110B	LVR-IC	LDO, 11V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G111	R1154H111B	LVR-IC	LDO, 11.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G112	R1154H112B	LVR-IC	LDO, 11.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G113	R1154H113B	LVR-IC	LDO, 11.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G114	R1154H114B	LVR-IC	LDO, 11.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G115	R1154H115B	LVR-IC	LDO, 11.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G116	R1154H116B	LVR-IC	LDO, 11.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G117	R1154H117B	LVR-IC	LDO, 11.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G118	R1154H118B	LVR-IC	LDO, 11.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G119	R1154H119B	LVR-IC	LDO, 11.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
G120	R1154H120B	LVR-IC	LDO, 12V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric

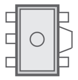

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G2	ELM89223A	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
G3	ELM89233A	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
G4	ELM89243A	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
G5	ELM89253A	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
G6	ELM89263A	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
G7	ELM89273A	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
G8	ELM89283A	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
G9	ELM89293A	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
GA	ELM99302B	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
GB	ELM99312B	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
GB08G	AIC1748BH-08GX5	LVR-IC	LDO, 0.8V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB09G	AIC1748BH-09GX5	LVR-IC	LDO, 0.9V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB10G	AIC1748BH-10GX5	LVR-IC	LDO, 1.0V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB11G	AIC1748BH-11GX5	LVR-IC	LDO, 1.1V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB12G	AIC1748BH-12GX5	LVR-IC	LDO, 1.2V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB13G	AIC1748BH-13GX5	LVR-IC	LDO, 1.3V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB14G	AIC1748BH-14GX5	LVR-IC	LDO, 1.4V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB15G	AIC1748BH-15GX5	LVR-IC	LDO, 1.5V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB16G	AIC1748BH-16GX5	LVR-IC	LDO, 1.6V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB17G	AIC1748BH-17GX5	LVR-IC	LDO, 1.7V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB18G	AIC1748BH-18GX5	LVR-IC	LDO, 1.8V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB19G	AIC1748BH-19GX5	LVR-IC	LDO, 1.9V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB20G	AIC1748BH-20GX5	LVR-IC	LDO, 2.0V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB21G	AIC1748BH-21GX5	LVR-IC	LDO, 2.1V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB22G	AIC1748BH-22GX5	LVR-IC	LDO, 2.2V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB23G	AIC1748BH-23GX5	LVR-IC	LDO, 2.3V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB24G	AIC1748BH-24GX5	LVR-IC	LDO, 2.4V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB25G	AIC1748BH-25GX5	LVR-IC	LDO, 2.5V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB26G	AIC1748BH-26GX5	LVR-IC	LDO, 2.6V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB27G	AIC1748BH-27GX5	LVR-IC	LDO, 2.7V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB28G	AIC1748BH-28GX5	LVR-IC	LDO, 2.8V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB29G	AIC1748BH-29GX5	LVR-IC	LDO, 2.9V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB2JG	AIC1748BH-285GX5	LVR-IC	LDO, 2.85V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB30G	AIC1748BH-30GX5	LVR-IC	LDO, 3.0V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB31G	AIC1748BH-31GX5	LVR-IC	LDO, 3.1V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB32G	AIC1748BH-32GX5	LVR-IC	LDO, 3.2V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GB33G	AIC1748BH-33GX5	LVR-IC	LDO, 3.3V±2%, 600mA, +CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC	ELM99322B	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
GC08G	AIC1748BL-08GX5	LVR-IC	LDO, 0.8V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC09G	AIC1748BL-09GX5	LVR-IC	LDO, 0.9V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC10G	AIC1748BL-10GX5	LVR-IC	LDO, 1.0V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC11G	AIC1748BL-11GX5	LVR-IC	LDO, 1.1V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC12G	AIC1748BL-12GX5	LVR-IC	LDO, 1.2V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC13G	AIC1748BL-13GX5	LVR-IC	LDO, 1.3V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC14G	AIC1748BL-14GX5	LVR-IC	LDO, 1.4V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC15G	AIC1748BL-15GX5	LVR-IC	LDO, 1.5V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC16G	AIC1748BL-16GX5	LVR-IC	LDO, 1.6V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC17G	AIC1748BL-17GX5	LVR-IC	LDO, 1.7V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC18G	AIC1748BL-18GX5	LVR-IC	LDO, 1.8V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC19G	AIC1748BL-19GX5	LVR-IC	LDO, 1.9V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC20G	AIC1748BL-20GX5	LVR-IC	LDO, 2.0V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC21G	AIC1748BL-21GX5	LVR-IC	LDO, 2.1V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC22G	AIC1748BL-22GX5	LVR-IC	LDO, 2.2V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC23G	AIC1748BL-23GX5	LVR-IC	LDO, 2.3V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC24G	AIC1748BL-24GX5	LVR-IC	LDO, 2.4V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC25G	AIC1748BL-25GX5	LVR-IC	LDO, 2.5V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC26G	AIC1748BL-26GX5	LVR-IC	LDO, 2.6V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC27G	AIC1748BL-27GX5	LVR-IC	LDO, 2.7V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC28G	AIC1748BL-28GX5	LVR-IC	LDO, 2.8V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC29G	AIC1748BL-29GX5	LVR-IC	LDO, 2.9V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC2JG	AIC1748BL-285GX5	LVR-IC	LDO, 2.85V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC30G	AIC1748BL-30GX5	LVR-IC	LDO, 3.0V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC31G	AIC1748BL-31GX5	LVR-IC	LDO, 3.1V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC32G	AIC1748BL-32GX5	LVR-IC	LDO, 3.2V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GC33G	AIC1748BL-33GX5	LVR-IC	LDO, 3.3V±2%, 600mA, -CE	SOT-89-5	VR7	6j		-	32vrx	Aic
GD	ELM99332B	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
GE	ELM99342B	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
GF	ELM99352B	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
GG	ELM99362B	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
GH	ELM99372B	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm

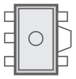

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GIG	AIC1748AH-285GX5	LVR-IC	LDO, Adjustable 0.8..4.5V, 600mA, +CE	SOT-89-5	VR5	6j		-	32sq	Aic
GJ	ELM99382B	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
GJG	AIC1748AL-285GX5	LVR-IC	LDO, Adjustable 0.8..4.5V, 600mA, -CE	SOT-89-5	VR5	6j		-	32sb	Aic
GK	ELM99392B	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
H0	ELM89303A	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
H08	XC6220A081PR	LVR-IC	LDO, 0.8V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H09	XC6220A091PR	LVR-IC	LDO, 0.9V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0A	XC6220A101PR	LVR-IC	LDO, 1.0V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0B	XC6220A111PR	LVR-IC	LDO, 1.1V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0C	XC6220A121PR	LVR-IC	LDO, 1.2V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0D	XC6220A131PR	LVR-IC	LDO, 1.3V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0E	XC6220A141PR	LVR-IC	LDO, 1.4V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0F	XC6220A151PR	LVR-IC	LDO, 1.5V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0H	XC6220A161PR	LVR-IC	LDO, 1.6V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0K	XC6220A171PR	LVR-IC	LDO, 1.7V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0L	XC6220A181PR	LVR-IC	LDO, 1.8V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0M	XC6220A191PR	LVR-IC	LDO, 1.9V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0N	XC6220A201PR	LVR-IC	LDO, 2.0V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0P	XC6220A211PR	LVR-IC	LDO, 2.1V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0R	XC6220A221PR	LVR-IC	LDO, 2.2V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0S	XC6220A231PR	LVR-IC	LDO, 2.3V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0T	XC6220A241PR	LVR-IC	LDO, 2.4V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0U	XC6220A251PR	LVR-IC	LDO, 2.5V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0V	XC6220A261PR	LVR-IC	LDO, 2.6V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0X	XC6220A271PR	LVR-IC	LDO, 2.7V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0Y	XC6220A281PR	LVR-IC	LDO, 2.8V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H0Z	XC6220A291PR	LVR-IC	LDO, 2.9V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1	ELM89313A	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
H18	XC6220A08BPR	LVR-IC	LDO, 0.85V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H19	XC6220A09BPR	LVR-IC	LDO, 0.95V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1A	XC6220A10BPR	LVR-IC	LDO, 1.05V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1B	XC6220A11BPR	LVR-IC	LDO, 1.15V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1C	XC6220A12BPR	LVR-IC	LDO, 1.25V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1D	XC6220A13BPR	LVR-IC	LDO, 1.35V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1E	XC6220A14BPR	LVR-IC	LDO, 1.45V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1F	XC6220A15BPR	LVR-IC	LDO, 1.55V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1H	XC6220A16BPR	LVR-IC	LDO, 1.65V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1K	XC6220A17BPR	LVR-IC	LDO, 1.75V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1L	XC6220A18BPR	LVR-IC	LDO, 1.85V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1M	XC6220A19BPR	LVR-IC	LDO, 1.95V±20mV, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1N	XC6220A20BPR	LVR-IC	LDO, 2.05V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1P	XC6220A21BPR	LVR-IC	LDO, 2.15V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1R	XC6220A22BPR	LVR-IC	LDO, 2.25V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1S	XC6220A23BPR	LVR-IC	LDO, 2.35V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1T	XC6220A24BPR	LVR-IC	LDO, 2.45V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1U	XC6220A25BPR	LVR-IC	LDO, 2.55V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1V	XC6220A26BPR	LVR-IC	LDO, 2.65V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1X	XC6220A27BPR	LVR-IC	LDO, 2.75V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1Y	XC6220A28BPR	LVR-IC	LDO, 2.85V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H1Z	XC6220A29BPR	LVR-IC	LDO, 2.95V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H2	ELM89323A	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
H20	XC6220A301PR	LVR-IC	LDO, 3.0V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H21	XC6220A311PR	LVR-IC	LDO, 3.1V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H22	XC6220A321PR	LVR-IC	LDO, 3.2V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H23	XC6220A331PR	LVR-IC	LDO, 3.3V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H24	XC6220A341PR	LVR-IC	LDO, 3.4V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H25	XC6220A351PR	LVR-IC	LDO, 3.5V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H26	XC6220A361PR	LVR-IC	LDO, 3.6V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H27	XC6220A371PR	LVR-IC	LDO, 3.7V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H28	XC6220A381PR	LVR-IC	LDO, 3.8V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H29	XC6220A391PR	LVR-IC	LDO, 3.9V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H2A	XC6220A401PR	LVR-IC	LDO, 4.0V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H2B	XC6220A411PR	LVR-IC	LDO, 4.1V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H2C	XC6220A421PR	LVR-IC	LDO, 4.2V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H2D	XC6220A431PR	LVR-IC	LDO, 4.3V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H2E	XC6220A441PR	LVR-IC	LDO, 4.4V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H2F	XC6220A451PR	LVR-IC	LDO, 4.5V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H2H	XC6220A461PR	LVR-IC	LDO, 4.6V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H2K	XC6220A471PR	LVR-IC	LDO, 4.7V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H2L	XC6220A481PR	LVR-IC	LDO, 4.8V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H2M	XC6220A491PR	LVR-IC	LDO, 4.9V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H2N	XC6220A501PR	LVR-IC	LDO, 5.0V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H3	ELM89333A	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
H30	XC6220A30BPR	LVR-IC	LDO, 3.05V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H31	XC6220A31BPR	LVR-IC	LDO, 3.15V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H32	XC6220A32BPR	LVR-IC	LDO, 3.25V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H33	XC6220A33BPR	LVR-IC	LDO, 3.35V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H34	XC6220A34BPR	LVR-IC	LDO, 3.45V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H35	XC6220A35BPR	LVR-IC	LDO, 3.55V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H36	XC6220A36BPR	LVR-IC	LDO, 3.65V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H37	XC6220A37BPR	LVR-IC	LDO, 3.75V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H38	XC6220A38BPR	LVR-IC	LDO, 3.85V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H39	XC6220A39BPR	LVR-IC	LDO, 3.95V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H3A	XC6220A40BPR	LVR-IC	LDO, 4.05V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H3B	XC6220A41BPR	LVR-IC	LDO, 4.15V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H3C	XC6220A42BPR	LVR-IC	LDO, 4.25V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H3D	XC6220A43BPR	LVR-IC	LDO, 4.35V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H3E	XC6220A44BPR	LVR-IC	LDO, 4.45V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H3F	XC6220A45BPR	LVR-IC	LDO, 4.55V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H3H	XC6220A46BPR	LVR-IC	LDO, 4.65V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H3K	XC6220A47BPR	LVR-IC	LDO, 4.75V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H3L	XC6220A48BPR	LVR-IC	LDO, 4.85V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H3M	XC6220A49BPR	LVR-IC	LDO, 4.95V±1%, 1A, +CE	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4	ELM89343A	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
H48	XC6220B081PR	LVR-IC	LDO, 0.8V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H49	XC6220B091PR	LVR-IC	LDO, 0.9V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4A	XC6220B101PR	LVR-IC	LDO, 1.0V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4B	XC6220B111PR	LVR-IC	LDO, 1.1V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4C	XC6220B121PR	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4D	XC6220B131PR	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4E	XC6220B141PR	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4F	XC6220B151PR	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4H	XC6220B161PR	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4K	XC6220B171PR	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4L	XC6220B181PR	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4M	XC6220B191PR	LVR-IC	LDO, 1.9V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4N	XC6220B201PR	LVR-IC	LDO, 2.0V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4P	XC6220B211PR	LVR-IC	LDO, 2.1V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4R	XC6220B221PR	LVR-IC	LDO, 2.2V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4S	XC6220B231PR	LVR-IC	LDO, 2.3V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4T	XC6220B241PR	LVR-IC	LDO, 2.4V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4U	XC6220B251PR	LVR-IC	LDO, 2.5V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4V	XC6220B261PR	LVR-IC	LDO, 2.6V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4X	XC6220B271PR	LVR-IC	LDO, 2.7V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4Y	XC6220B281PR	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H4Z	XC6220B291PR	LVR-IC	LDO, 2.9V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5	ELM89353A	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
H58	XC6220B08BPR	LVR-IC	LDO, 0.85V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H59	XC6220B09BPR	LVR-IC	LDO, 0.95V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5A	XC6220B10BPR	LVR-IC	LDO, 1.05V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5B	XC6220B11BPR	LVR-IC	LDO, 1.15V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5C	XC6220B12BPR	LVR-IC	LDO, 1.25V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5D	XC6220B13BPR	LVR-IC	LDO, 1.35V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5E	XC6220B14BPR	LVR-IC	LDO, 1.45V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5F	XC6220B15BPR	LVR-IC	LDO, 1.55V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5H	XC6220B16BPR	LVR-IC	LDO, 1.65V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5K	XC6220B17BPR	LVR-IC	LDO, 1.75V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5L	XC6220B18BPR	LVR-IC	LDO, 1.85V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5M	XC6220B19BPR	LVR-IC	LDO, 1.95V±20mV, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5N	XC6220B20BPR	LVR-IC	LDO, 2.05V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5P	XC6220B21BPR	LVR-IC	LDO, 2.15V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5R	XC6220B22BPR	LVR-IC	LDO, 2.25V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5S	XC6220B23BPR	LVR-IC	LDO, 2.35V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5T	XC6220B24BPR	LVR-IC	LDO, 2.45V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5U	XC6220B25BPR	LVR-IC	LDO, 2.55V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5V	XC6220B26BPR	LVR-IC	LDO, 2.65V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5X	XC6220B27BPR	LVR-IC	LDO, 2.75V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5Y	XC6220B28BPR	LVR-IC	LDO, 2.85V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H5Z	XC6220B29BPR	LVR-IC	LDO, 2.95V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H6	ELM89363A	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm

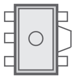

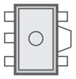

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H60	XC6220B301PR	LVR-IC	LDO, 3.0V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H61	XC6220B311PR	LVR-IC	LDO, 3.1V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H62	XC6220B321PR	LVR-IC	LDO, 3.2V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H63	XC6220B331PR	LVR-IC	LDO, 3.3V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H64	XC6220B341PR	LVR-IC	LDO, 3.4V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H65	XC6220B351PR	LVR-IC	LDO, 3.5V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H66	XC6220B361PR	LVR-IC	LDO, 3.6V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H67	XC6220B371PR	LVR-IC	LDO, 3.7V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H68	XC6220B381PR	LVR-IC	LDO, 3.8V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H69	XC6220B391PR	LVR-IC	LDO, 3.9V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H6A	XC6220B401PR	LVR-IC	LDO, 4.0V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H6B	XC6220B411PR	LVR-IC	LDO, 4.1V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H6C	XC6220B421PR	LVR-IC	LDO, 4.2V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H6D	XC6220B431PR	LVR-IC	LDO, 4.3V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H6E	XC6220B441PR	LVR-IC	LDO, 4.4V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H6F	XC6220B451PR	LVR-IC	LDO, 4.5V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H6H	XC6220B461PR	LVR-IC	LDO, 4.6V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H6K	XC6220B471PR	LVR-IC	LDO, 4.7V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H6L	XC6220B481PR	LVR-IC	LDO, 4.8V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H6M	XC6220B491PR	LVR-IC	LDO, 4.9V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H6N	XC6220B501PR	LVR-IC	LDO, 5.0V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H7	ELM89373A	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
H70	XC6220B30BPR	LVR-IC	LDO, 3.05V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H71	XC6220B31BPR	LVR-IC	LDO, 3.15V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H72	XC6220B32BPR	LVR-IC	LDO, 3.25V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H73	XC6220B33BPR	LVR-IC	LDO, 3.35V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H74	XC6220B34BPR	LVR-IC	LDO, 3.45V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H75	XC6220B35BPR	LVR-IC	LDO, 3.55V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H76	XC6220B36BPR	LVR-IC	LDO, 3.65V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H77	XC6220B37BPR	LVR-IC	LDO, 3.75V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H78	XC6220B38BPR	LVR-IC	LDO, 3.85V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H79	XC6220B39BPR	LVR-IC	LDO, 3.95V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H7A	XC6220B40BPR	LVR-IC	LDO, 4.05V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H7B	XC6220B41BPR	LVR-IC	LDO, 4.15V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H7C	XC6220B42BPR	LVR-IC	LDO, 4.25V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H7D	XC6220B43BPR	LVR-IC	LDO, 4.35V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H7E	XC6220B44BPR	LVR-IC	LDO, 4.45V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H7F	XC6220B45BPR	LVR-IC	LDO, 4.55V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H7H	XC6220B46BPR	LVR-IC	LDO, 4.65V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H7K	XC6220B47BPR	LVR-IC	LDO, 4.75V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H7L	XC6220B48BPR	LVR-IC	LDO, 4.85V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H7M	XC6220B49BPR	LVR-IC	LDO, 4.95V±1%, 1A, +CE, CL	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8	ELM89383A	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
H88	XC6220C081PR	LVR-IC	LDO, 0.8V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H89	XC6220C091PR	LVR-IC	LDO, 0.9V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8A	XC6220C101PR	LVR-IC	LDO, 1.0V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8B	XC6220C111PR	LVR-IC	LDO, 1.1V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8C	XC6220C121PR	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8D	XC6220C131PR	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8E	XC6220C141PR	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8F	XC6220C151PR	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8H	XC6220C161PR	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8K	XC6220C171PR	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8L	XC6220C181PR	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8M	XC6220C191PR	LVR-IC	LDO, 1.9V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8N	XC6220C201PR	LVR-IC	LDO, 2.0V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8P	XC6220C211PR	LVR-IC	LDO, 2.1V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8R	XC6220C221PR	LVR-IC	LDO, 2.2V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8S	XC6220C231PR	LVR-IC	LDO, 2.3V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8T	XC6220C241PR	LVR-IC	LDO, 2.4V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8U	XC6220C251PR	LVR-IC	LDO, 2.5V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8V	XC6220C261PR	LVR-IC	LDO, 2.6V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8X	XC6220C271PR	LVR-IC	LDO, 2.7V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8Y	XC6220C281PR	LVR-IC	LDO, 2.8V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H8Z	XC6220C291PR	LVR-IC	LDO, 2.9V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9	ELM89393A	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
H98	XC6220C08BPR	LVR-IC	LDO, 0.85V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H99	XC6220C09BPR	LVR-IC	LDO, 0.95V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9A	XC6220C10BPR	LVR-IC	LDO, 1.05V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9B	XC6220C11BPR	LVR-IC	LDO, 1.15V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor

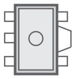

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H9C	XC6220C12BPR	LVR-IC	LDO, 1.25V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9D	XC6220C13BPR	LVR-IC	LDO, 1.35V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9E	XC6220C14BPR	LVR-IC	LDO, 1.45V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9F	XC6220C15BPR	LVR-IC	LDO, 1.55V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9H	XC6220C16BPR	LVR-IC	LDO, 1.65V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9K	XC6220C17BPR	LVR-IC	LDO, 1.75V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9L	XC6220C18BPR	LVR-IC	LDO, 1.85V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9M	XC6220C19BPR	LVR-IC	LDO, 1.95V±20mV, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9N	XC6220C20BPR	LVR-IC	LDO, 2.05V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9P	XC6220C21BPR	LVR-IC	LDO, 2.15V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9R	XC6220C22BPR	LVR-IC	LDO, 2.25V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9S	XC6220C23BPR	LVR-IC	LDO, 2.35V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9T	XC6220C24BPR	LVR-IC	LDO, 2.45V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9U	XC6220C25BPR	LVR-IC	LDO, 2.55V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9V	XC6220C26BPR	LVR-IC	LDO, 2.65V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9X	XC6220C27BPR	LVR-IC	LDO, 2.75V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9Y	XC6220C28BPR	LVR-IC	LDO, 2.85V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
H9Z	XC6220C29BPR	LVR-IC	LDO, 2.95V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HA	ELM99402B	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
HA0	XC6220C301PR	LVR-IC	LDO, 3.0V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HA1	XC6220C311PR	LVR-IC	LDO, 3.1V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HA2	XC6220C321PR	LVR-IC	LDO, 3.2V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HA3	XC6220C331PR	LVR-IC	LDO, 3.3V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HA4	XC6220C341PR	LVR-IC	LDO, 3.4V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HA5	XC6220C351PR	LVR-IC	LDO, 3.5V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HA6	XC6220C361PR	LVR-IC	LDO, 3.6V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HA7	XC6220C371PR	LVR-IC	LDO, 3.7V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HA8	XC6220C381PR	LVR-IC	LDO, 3.8V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HA9	XC6220C391PR	LVR-IC	LDO, 3.9V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HAA	XC6220C401PR	LVR-IC	LDO, 4.0V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HAB	XC6220C411PR	LVR-IC	LDO, 4.1V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HAC	XC6220C421PR	LVR-IC	LDO, 4.2V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HAD	XC6220C431PR	LVR-IC	LDO, 4.3V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HAE	XC6220C441PR	LVR-IC	LDO, 4.4V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HAF	XC6220C451PR	LVR-IC	LDO, 4.5V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HAH	XC6220C461PR	LVR-IC	LDO, 4.6V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HAK	XC6220C471PR	LVR-IC	LDO, 4.7V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HAL	XC6220C481PR	LVR-IC	LDO, 4.8V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HAM	XC6220C491PR	LVR-IC	LDO, 4.9V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HAN	XC6220C501PR	LVR-IC	LDO, 5.0V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HB	ELM99412B	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
HB0	XC6220C30BPR	LVR-IC	LDO, 3.05V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HB1	XC6220C31BPR	LVR-IC	LDO, 3.15V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HB2	XC6220C32BPR	LVR-IC	LDO, 3.25V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HB3	XC6220C33BPR	LVR-IC	LDO, 3.35V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HB4	XC6220C34BPR	LVR-IC	LDO, 3.45V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HB5	XC6220C35BPR	LVR-IC	LDO, 3.55V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HB6	XC6220C36BPR	LVR-IC	LDO, 3.65V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HB7	XC6220C37BPR	LVR-IC	LDO, 3.75V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HB8	XC6220C38BPR	LVR-IC	LDO, 3.85V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HB9	XC6220C39BPR	LVR-IC	LDO, 3.95V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HBA	XC6220C40BPR	LVR-IC	LDO, 4.05V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HBB	XC6220C41BPR	LVR-IC	LDO, 4.15V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HBC	XC6220C42BPR	LVR-IC	LDO, 4.25V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HBD	XC6220C43BPR	LVR-IC	LDO, 4.35V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HBE	XC6220C44BPR	LVR-IC	LDO, 4.45V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HBF	XC6220C45BPR	LVR-IC	LDO, 4.55V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HBH	XC6220C46BPR	LVR-IC	LDO, 4.65V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HBK	XC6220C47BPR	LVR-IC	LDO, 4.75V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HBL	XC6220C48BPR	LVR-IC	LDO, 4.85V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HBM	XC6220C49BPR	LVR-IC	LDO, 4.95V±1%, 1A, +CE, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HC	ELM99422B	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
HC8	XC6220D081PR	LVR-IC	LDO, 0.8V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HC9	XC6220D091PR	LVR-IC	LDO, 0.9V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HCA	XC6220D101PR	LVR-IC	LDO, 1.0V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HCB	XC6220D111PR	LVR-IC	LDO, 1.1V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HCC	XC6220D121PR	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HCD	XC6220D131PR	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HCE	XC6220D141PR	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HCF	XC6220D151PR	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor

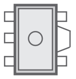

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HCH	XC6220D161PR	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HCK	XC6220D171PR	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HCL	XC6220D181PR	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HCM	XC6220D191PR	LVR-IC	LDO, 1.9V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HCN	XC6220D201PR	LVR-IC	LDO, 2.0V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HCP	XC6220D211PR	LVR-IC	LDO, 2.1V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HCR	XC6220D221PR	LVR-IC	LDO, 2.2V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HCS	XC6220D231PR	LVR-IC	LDO, 2.3V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HCT	XC6220D241PR	LVR-IC	LDO, 2.4V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HCU	XC6220D251PR	LVR-IC	LDO, 2.5V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HCV	XC6220D261PR	LVR-IC	LDO, 2.6V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HCX	XC6220D271PR	LVR-IC	LDO, 2.7V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HCY	XC6220D281PR	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HCZ	XC6220D291PR	LVR-IC	LDO, 2.9V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HD	ELM99432B	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
HD8	XC6220D08BPR	LVR-IC	LDO, 0.85V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HD9	XC6220D09BPR	LVR-IC	LDO, 0.95V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDA	XC6220D10BPR	LVR-IC	LDO, 1.05V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDB	XC6220D11BPR	LVR-IC	LDO, 1.15V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDC	XC6220D12BPR	LVR-IC	LDO, 1.25V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDD	XC6220D13BPR	LVR-IC	LDO, 1.35V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDE	XC6220D14BPR	LVR-IC	LDO, 1.45V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDF	XC6220D15BPR	LVR-IC	LDO, 1.55V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDH	XC6220D16BPR	LVR-IC	LDO, 1.65V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDK	XC6220D17BPR	LVR-IC	LDO, 1.75V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDL	XC6220D18BPR	LVR-IC	LDO, 1.85V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDM	XC6220D19BPR	LVR-IC	LDO, 1.95V±20mV, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDN	XC6220D20BPR	LVR-IC	LDO, 2.05V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDP	XC6220D21BPR	LVR-IC	LDO, 2.15V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDR	XC6220D22BPR	LVR-IC	LDO, 2.25V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDS	XC6220D23BPR	LVR-IC	LDO, 2.35V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDT	XC6220D24BPR	LVR-IC	LDO, 2.45V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDU	XC6220D25BPR	LVR-IC	LDO, 2.55V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDV	XC6220D26BPR	LVR-IC	LDO, 2.65V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDX	XC6220D27BPR	LVR-IC	LDO, 2.75V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDY	XC6220D28BPR	LVR-IC	LDO, 2.85V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HDZ	XC6220D29BPR	LVR-IC	LDO, 2.95V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HE	ELM99442B	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
HE0	XC6220D301PR	LVR-IC	LDO, 3.0V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HE1	XC6220D311PR	LVR-IC	LDO, 3.1V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HE2	XC6220D321PR	LVR-IC	LDO, 3.2V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HE3	XC6220D331PR	LVR-IC	LDO, 3.3V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HE4	XC6220D341PR	LVR-IC	LDO, 3.4V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HE5	XC6220D351PR	LVR-IC	LDO, 3.5V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HE6	XC6220D361PR	LVR-IC	LDO, 3.6V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HE7	XC6220D371PR	LVR-IC	LDO, 3.7V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HE8	XC6220D381PR	LVR-IC	LDO, 3.8V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HE9	XC6220D391PR	LVR-IC	LDO, 3.9V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HEA	XC6220D401PR	LVR-IC	LDO, 4.0V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HEB	XC6220D411PR	LVR-IC	LDO, 4.1V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HEC	XC6220D421PR	LVR-IC	LDO, 4.2V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HED	XC6220D431PR	LVR-IC	LDO, 4.3V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HEE	XC6220D441PR	LVR-IC	LDO, 4.4V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HEF	XC6220D451PR	LVR-IC	LDO, 4.5V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HEH	XC6220D461PR	LVR-IC	LDO, 4.6V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HEK	XC6220D471PR	LVR-IC	LDO, 4.7V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HEL	XC6220D481PR	LVR-IC	LDO, 4.8V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HEM	XC6220D491PR	LVR-IC	LDO, 4.9V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HEN	XC6220D501PR	LVR-IC	LDO, 5.0V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HF	ELM99452B	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
HF0	XC6220D30BPR	LVR-IC	LDO, 3.05V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HF1	XC6220D31BPR	LVR-IC	LDO, 3.15V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HF2	XC6220D32BPR	LVR-IC	LDO, 3.25V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HF3	XC6220D33BPR	LVR-IC	LDO, 3.35V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HF4	XC6220D34BPR	LVR-IC	LDO, 3.45V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HF5	XC6220D35BPR	LVR-IC	LDO, 3.55V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HF6	XC6220D36BPR	LVR-IC	LDO, 3.65V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HF7	XC6220D37BPR	LVR-IC	LDO, 3.75V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HF8	XC6220D38BPR	LVR-IC	LDO, 3.85V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HF9	XC6220D39BPR	LVR-IC	LDO, 3.95V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HFA	XC6220D40BPR	LVR-IC	LDO, 4.05V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HFB	XC6220D41BPR	LVR-IC	LDO, 4.15V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HFC	XC6220D42BPR	LVR-IC	LDO, 4.25V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HFD	XC6220D43BPR	LVR-IC	LDO, 4.35V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HFE	XC6220D44BPR	LVR-IC	LDO, 4.45V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HFF	XC6220D45BPR	LVR-IC	LDO, 4.55V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HFH	XC6220D46BPR	LVR-IC	LDO, 4.65V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HFK	XC6220D47BPR	LVR-IC	LDO, 4.75V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HFL	XC6220D48BPR	LVR-IC	LDO, 4.85V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HFM	XC6220D49BPR	LVR-IC	LDO, 4.95V±1%, 1A, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	05	32vy	Tor
HG	ELM99462B	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
HH	ELM99472B	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
HJ	ELM99482B	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
HK	ELM99492B	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
J0	ELM89403A	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-89-5	VR4	6n		23	32gw	Elm
J01A	R1172H181A5	LVR-IC	LDO, 1.85V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J01B	R1172H181B5	LVR-IC	LDO, 1.85V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J01D	R1172H181D5	LVR-IC	LDO, 1.85V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J02A	R1172H281A5	LVR-IC	LDO, 2.85V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J02B	R1172H281B5	LVR-IC	LDO, 2.85V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J02D	R1172H281D5	LVR-IC	LDO, 2.85V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J08A	R1172H081A	LVR-IC	LDO, 0.8V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J08B	R1172H081B	LVR-IC	LDO, 0.8V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J08D	R1172H081D	LVR-IC	LDO, 0.8V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J09A	R1172H091A	LVR-IC	LDO, 0.9V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J09B	R1172H091B	LVR-IC	LDO, 0.9V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J09D	R1172H091D	LVR-IC	LDO, 0.9V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J10A	R1172H101A	LVR-IC	LDO, 1.0V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J10B	R1172H101B	LVR-IC	LDO, 1.0V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J10D	R1172H101D	LVR-IC	LDO, 1.0V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J11A	R1172H111A	LVR-IC	LDO, 1.1V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J11B	R1172H111B	LVR-IC	LDO, 1.1V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J11D	R1172H111D	LVR-IC	LDO, 1.1V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J12A	R1172H121A	LVR-IC	LDO, 1.2V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J12B	R1172H121B	LVR-IC	LDO, 1.2V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J12D	R1172H121D	LVR-IC	LDO, 1.2V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J13A	R1172H131A	LVR-IC	LDO, 1.3V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J13B	R1172H131B	LVR-IC	LDO, 1.3V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J13D	R1172H131D	LVR-IC	LDO, 1.3V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J14A	R1172H141A	LVR-IC	LDO, 1.4V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J14B	R1172H141B	LVR-IC	LDO, 1.4V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J14D	R1172H141D	LVR-IC	LDO, 1.4V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J15A	R1172H151A	LVR-IC	LDO, 1.5V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J15B	R1172H151B	LVR-IC	LDO, 1.5V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J15D	R1172H151D	LVR-IC	LDO, 1.5V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J16A	R1172H161A	LVR-IC	LDO, 1.6V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J16B	R1172H161B	LVR-IC	LDO, 1.6V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J16D	R1172H161D	LVR-IC	LDO, 1.6V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J17A	R1172H171A	LVR-IC	LDO, 1.7V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J17B	R1172H171B	LVR-IC	LDO, 1.7V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J17D	R1172H171D	LVR-IC	LDO, 1.7V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J18A	R1172H181A	LVR-IC	LDO, 1.8V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J18B	R1172H181B	LVR-IC	LDO, 1.8V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J18D	R1172H181D	LVR-IC	LDO, 1.8V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J19A	R1172H191A	LVR-IC	LDO, 1.9V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J19B	R1172H191B	LVR-IC	LDO, 1.9V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J19D	R1172H191D	LVR-IC	LDO, 1.9V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J20A	R1172H201A	LVR-IC	LDO, 2.0V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J20B	R1172H201B	LVR-IC	LDO, 2.0V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J20D	R1172H201D	LVR-IC	LDO, 2.0V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J21A	R1172H211A	LVR-IC	LDO, 2.1V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J21B	R1172H211B	LVR-IC	LDO, 2.1V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J21D	R1172H211D	LVR-IC	LDO, 2.1V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J22A	R1172H221A	LVR-IC	LDO, 2.2V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J22B	R1172H221B	LVR-IC	LDO, 2.2V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J22D	R1172H221D	LVR-IC	LDO, 2.2V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J23A	R1172H231A	LVR-IC	LDO, 2.3V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J23B	R1172H231B	LVR-IC	LDO, 2.3V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J23D	R1172H231D	LVR-IC	LDO, 2.3V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J24A	R1172H241A	LVR-IC	LDO, 2.4V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric

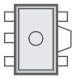

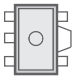

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J24B	R1172H241B	LVR-IC	LDO, 2.4V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J24D	R1172H241D	LVR-IC	LDO, 2.4V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J25A	R1172H251A	LVR-IC	LDO, 2.5V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J25B	R1172H251B	LVR-IC	LDO, 2.5V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J25D	R1172H251D	LVR-IC	LDO, 2.5V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J26A	R1172H261A	LVR-IC	LDO, 2.6V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J26B	R1172H261B	LVR-IC	LDO, 2.6V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J26D	R1172H261D	LVR-IC	LDO, 2.6V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J27A	R1172H271A	LVR-IC	LDO, 2.7V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J27B	R1172H271B	LVR-IC	LDO, 2.7V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J27D	R1172H271D	LVR-IC	LDO, 2.7V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J28A	R1172H281A	LVR-IC	LDO, 2.8V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J28B	R1172H281B	LVR-IC	LDO, 2.8V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J28D	R1172H281D	LVR-IC	LDO, 2.8V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J29A	R1172H291A	LVR-IC	LDO, 2.9V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J29B	R1172H291B	LVR-IC	LDO, 2.9V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J29D	R1172H291D	LVR-IC	LDO, 2.9V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J30A	R1172H301A	LVR-IC	LDO, 3.0V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J30B	R1172H301B	LVR-IC	LDO, 3.0V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J30D	R1172H301D	LVR-IC	LDO, 3.0V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J31A	R1172H311A	LVR-IC	LDO, 3.1V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J31B	R1172H311B	LVR-IC	LDO, 3.1V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J31D	R1172H311D	LVR-IC	LDO, 3.1V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J32A	R1172H321A	LVR-IC	LDO, 3.2V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J32B	R1172H321B	LVR-IC	LDO, 3.2V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J32D	R1172H321D	LVR-IC	LDO, 3.2V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J33A	R1172H331A	LVR-IC	LDO, 3.3V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J33B	R1172H331B	LVR-IC	LDO, 3.3V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J33D	R1172H331D	LVR-IC	LDO, 3.3V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J34A	R1172H341A	LVR-IC	LDO, 3.4V±2%, 1A, -CE, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J34B	R1172H341B	LVR-IC	LDO, 3.4V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J34D	R1172H341D	LVR-IC	LDO, 3.4V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J35A	R1172H351A	LVR-IC	LDO, 3.5V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J35B	R1172H351B	LVR-IC	LDO, 3.5V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J35D	R1172H351D	LVR-IC	LDO, 3.5V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J36A	R1172H361A	LVR-IC	LDO, 3.6V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J36B	R1172H361B	LVR-IC	LDO, 3.6V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J36D	R1172H361D	LVR-IC	LDO, 3.6V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J37A	R1172H371A	LVR-IC	LDO, 3.7V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J37B	R1172H371B	LVR-IC	LDO, 3.7V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J37D	R1172H371D	LVR-IC	LDO, 3.7V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J38A	R1172H381A	LVR-IC	LDO, 3.8V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J38B	R1172H381B	LVR-IC	LDO, 3.8V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J38D	R1172H381D	LVR-IC	LDO, 3.8V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J39A	R1172H391A	LVR-IC	LDO, 3.9V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J39B	R1172H391B	LVR-IC	LDO, 3.9V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J39D	R1172H391D	LVR-IC	LDO, 3.9V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J40A	R1172H401A	LVR-IC	LDO, 4.0V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J40B	R1172H401B	LVR-IC	LDO, 4.0V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J40D	R1172H401D	LVR-IC	LDO, 4.0V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J41A	R1172H411A	LVR-IC	LDO, 4.1V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J41B	R1172H411B	LVR-IC	LDO, 4.1V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J41D	R1172H411D	LVR-IC	LDO, 4.1V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J42A	R1172H421A	LVR-IC	LDO, 4.2V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J42B	R1172H421B	LVR-IC	LDO, 4.2V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J42D	R1172H421D	LVR-IC	LDO, 4.2V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J43A	R1172H431A	LVR-IC	LDO, 4.3V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J43B	R1172H431B	LVR-IC	LDO, 4.3V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J43D	R1172H431D	LVR-IC	LDO, 4.3V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J44A	R1172H441A	LVR-IC	LDO, 4.4V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J44B	R1172H441B	LVR-IC	LDO, 4.4V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J44D	R1172H441D	LVR-IC	LDO, 4.4V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J45A	R1172H451A	LVR-IC	LDO, 4.5V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J45B	R1172H451B	LVR-IC	LDO, 4.5V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J45D	R1172H451D	LVR-IC	LDO, 4.5V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J46A	R1172H461A	LVR-IC	LDO, 4.6V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J46B	R1172H461B	LVR-IC	LDO, 4.6V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J46D	R1172H461D	LVR-IC	LDO, 4.6V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J47A	R1172H471A	LVR-IC	LDO, 4.7V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J47B	R1172H471B	LVR-IC	LDO, 4.7V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric

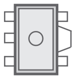

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J47D	R1172H471D	LVR-IC	LDO, 4.7V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J48A	R1172H481A	LVR-IC	LDO, 4.8V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J48B	R1172H481B	LVR-IC	LDO, 4.8V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J48D	R1172H481D	LVR-IC	LDO, 4.8V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J49A	R1172H491A	LVR-IC	LDO, 4.9V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J49B	R1172H491B	LVR-IC	LDO, 4.9V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J49D	R1172H491D	LVR-IC	LDO, 4.9V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
J50A	R1172H501A	LVR-IC	LDO, 5.0V±2%, 1A, -CE	SOT-89-5	VR4	6h		-	32vy	Ric
J50B	R1172H501B	LVR-IC	LDO, 5.0V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32vy	Ric
J50D	R1172H501D	LVR-IC	LDO, 5.0V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32vy	Ric
JA	ELM99502B	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
JA12	BL8591CC5TR12	LVR-IC	LDO, 1.2V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA13	BL8591CC5TR13	LVR-IC	LDO, 1.3V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA14	BL8591CC5TR14	LVR-IC	LDO, 1.4V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA15	BL8591CC5TR15	LVR-IC	LDO, 1.5V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA16	BL8591CC5TR16	LVR-IC	LDO, 1.6V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA17	BL8591CC5TR17	LVR-IC	LDO, 1.7V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA18	BL8591CC5TR18	LVR-IC	LDO, 1.8V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA19	BL8591CC5TR19	LVR-IC	LDO, 1.9V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA20	BL8591CC5TR20	LVR-IC	LDO, 2.0V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA21	BL8591CC5TR21	LVR-IC	LDO, 2.1V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA22	BL8591CC5TR22	LVR-IC	LDO, 2.2V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA23	BL8591CC5TR23	LVR-IC	LDO, 2.3V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA24	BL8591CC5TR24	LVR-IC	LDO, 2.4V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA25	BL8591CC5TR25	LVR-IC	LDO, 2.5V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA26	BL8591CC5TR26	LVR-IC	LDO, 2.6V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA27	BL8591CC5TR27	LVR-IC	LDO, 2.7V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA28	BL8591CC5TR28	LVR-IC	LDO, 2.8V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA29	BL8591CC5TR29	LVR-IC	LDO, 2.9V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA30	BL8591CC5TR30	LVR-IC	LDO, 3.0V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA31	BL8591CC5TR31	LVR-IC	LDO, 3.1V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA32	BL8591CC5TR32	LVR-IC	LDO, 3.2V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA33	BL8591CC5TR33	LVR-IC	LDO, 3.3V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA34	BL8591CC5TR34	LVR-IC	LDO, 3.4V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA35	BL8591CC5TR35	LVR-IC	LDO, 3.5V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA36	BL8591CC5TR36	LVR-IC	LDO, 3.6V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA37	BL8591CC5TR37	LVR-IC	LDO, 3.7V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA38	BL8591CC5TR38	LVR-IC	LDO, 3.8V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA39	BL8591CC5TR39	LVR-IC	LDO, 3.9V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA40	BL8591CC5TR40	LVR-IC	LDO, 4.0V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA41	BL8591CC5TR41	LVR-IC	LDO, 4.1V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA42	BL8591CC5TR42	LVR-IC	LDO, 4.2V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA43	BL8591CC5TR43	LVR-IC	LDO, 4.3V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA44	BL8591CC5TR44	LVR-IC	LDO, 4.4V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JA45	BL8591CC5TR45	LVR-IC	LDO, 4.5V±2%, 100mA, +CE	SOT-89-5	VR4	6ja		41	32um	Shb
JB	ELM99512B	LVR-IC	LDO, 5.1V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
JC	ELM99522B	LVR-IC	LDO, 5.2V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
JD	ELM99532B	LVR-IC	LDO, 5.3V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
JE	ELM99542B	LVR-IC	LDO, 5.4V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
JF	AP1119-15	LVR-IC	LDO, 1.5V±2%, 500mA, -CE	SOT-89-5	VR4	6j		-	32sb	Ana
JF	ELM99552B	LVR-IC	LDO, 5.5V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
JG	AP1119-18	LVR-IC	LDO, 1.8V±2%, 500mA, -CE	SOT-89-5	VR4	6j		-	32sb	Ana
JG	ELM99562B	LVR-IC	LDO, 5.6V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
JH	AP1119-25	LVR-IC	LDO, 2.5V±2%, 500mA, -CE	SOT-89-5	VR4	6j		-	32sb	Ana
JH	ELM99572B	LVR-IC	LDO, 5.7V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
JI	AP1119-33	LVR-IC	LDO, 3.3V±2%, 500mA, -CE	SOT-89-5	VR4	6j		-	32sb	Ana
JJ	AP1119-50	LVR-IC	LDO, 5.0V±2%, 500mA, -CE	SOT-89-5	VR4	6j		-	32sb	Ana
JJ	ELM99582B	LVR-IC	LDO, 5.8V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
JK	AP1119-90	LVR-IC	LDO, 9V±2%, 500mA, -CE	SOT-89-5	VR4	6j		-	32sb	Ana
JK	ELM99592B	LVR-IC	LDO, 5.9V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
JL	AP1119-12	LVR-IC	LDO, 12V±2%, 500mA, -CE	SOT-89-5	VR4	6j		-	32sb	Ana
KA	ELM99602B	LVR-IC	LDO, 6.0V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
L00B	R1173H001B	LVR-IC	LDO, Adjustable, 1A, +CE	SOT-89-5	VR5	6h		-	32vri	Ric
L00D	R1173H001D	LVR-IC	LDO, Adjustable, 1A, +CE, CL	SOT-89-5	VR5	6h		-	32vri	Ric
L01B	R1173H181B5	LVR-IC	LDO, 1.85V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L01D	R1173H181D5	LVR-IC	LDO, 1.85V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L02B	R1173H281B5	LVR-IC	LDO, 2.85V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L02D	R1173H281D5	LVR-IC	LDO, 2.85V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L08B	R1173H081B	LVR-IC	LDO, 0.8V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L08D	R1173H081D	LVR-IC	LDO, 0.8V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric

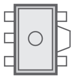

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L09B	R1173H091B	LVR-IC	LDO, 0.9V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L09D	R1173H091D	LVR-IC	LDO, 0.9V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L10B	R1173H101B	LVR-IC	LDO, 1.0V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L10D	R1173H101D	LVR-IC	LDO, 1.0V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L11B	R1173H111B	LVR-IC	LDO, 1.1V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L11D	R1173H111D	LVR-IC	LDO, 1.1V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L12B	R1173H121B	LVR-IC	LDO, 1.2V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L12D	R1173H121D	LVR-IC	LDO, 1.2V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L13B	R1173H131B	LVR-IC	LDO, 1.3V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L13D	R1173H131D	LVR-IC	LDO, 1.3V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L14B	R1173H141B	LVR-IC	LDO, 1.4V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L14D	R1173H141D	LVR-IC	LDO, 1.4V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L15B	R1173H151B	LVR-IC	LDO, 1.5V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L15D	R1173H151D	LVR-IC	LDO, 1.5V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L16B	R1173H161B	LVR-IC	LDO, 1.6V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L16D	R1173H161D	LVR-IC	LDO, 1.6V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L17B	R1173H171B	LVR-IC	LDO, 1.7V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L17D	R1173H171D	LVR-IC	LDO, 1.7V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L18B	R1173H181B	LVR-IC	LDO, 1.8V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L18D	R1173H181D	LVR-IC	LDO, 1.8V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L19B	R1173H191B	LVR-IC	LDO, 1.9V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L19D	R1173H191D	LVR-IC	LDO, 1.9V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L20	XC6382C201P	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L20	XC6385C201P	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L20B	R1173H201B	LVR-IC	LDO, 2.0V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L20D	R1173H201D	LVR-IC	LDO, 2.0V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L21	XC6382C211P	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L21	XC6385C211P	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L21B	R1173H211B	LVR-IC	LDO, 2.1V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L21D	R1173H211D	LVR-IC	LDO, 2.1V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L22	XC6382C221P	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L22	XC6385C221P	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L22B	R1173H221B	LVR-IC	LDO, 2.2V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L22D	R1173H221D	LVR-IC	LDO, 2.2V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L23	XC6382C231P	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L23	XC6385C231P	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L23B	R1173H231B	LVR-IC	LDO, 2.3V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L23D	R1173H231D	LVR-IC	LDO, 2.3V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L24	XC6382C241P	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L24	XC6385C241P	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L24B	R1173H241B	LVR-IC	LDO, 2.4V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L24D	R1173H241D	LVR-IC	LDO, 2.4V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L25	XC6382C251P	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L25	XC6385C251P	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L25B	R1173H251B	LVR-IC	LDO, 2.5V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L25D	R1173H251D	LVR-IC	LDO, 2.5V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L26	XC6382C261P	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L26	XC6385C261P	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L26B	R1173H261B	LVR-IC	LDO, 2.6V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L26D	R1173H261D	LVR-IC	LDO, 2.6V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L27	XC6382C271P	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L27	XC6385C271P	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L27B	R1173H271B	LVR-IC	LDO, 2.7V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L27D	R1173H271D	LVR-IC	LDO, 2.7V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L28	XC6382C281P	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L28	XC6385C281P	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L28B	R1173H281B	LVR-IC	LDO, 2.8V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L28D	R1173H281D	LVR-IC	LDO, 2.8V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L29	XC6382C291P	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L29	XC6385C291P	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L29B	R1173H291B	LVR-IC	LDO, 2.9V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L29D	R1173H291D	LVR-IC	LDO, 2.9V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L30	XC6382C301P	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L30	XC6385C301P	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L30B	R1173H301B	LVR-IC	LDO, 3.0V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L30D	R1173H301D	LVR-IC	LDO, 3.0V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L31	XC6382C311P	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L31	XC6385C311P	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L31B	R1173H311B	LVR-IC	LDO, 3.1V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L31D	R1173H311D	LVR-IC	LDO, 3.1V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L32	XC6382C321P	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L32	XC6385C321P	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L32B	R1173H321B	LVR-IC	LDO, 3.2V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L32D	R1173H321D	LVR-IC	LDO, 3.2V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L33	XC6382C331P	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L33	XC6385C331P	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L33B	R1173H331B	LVR-IC	LDO, 3.3V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L33D	R1173H331D	LVR-IC	LDO, 3.3V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L34	XC6382C341P	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L34	XC6385C341P	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L34B	R1173H341B	LVR-IC	LDO, 3.4V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L34D	R1173H341D	LVR-IC	LDO, 3.4V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L35	XC6382C351P	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L35	XC6385C351P	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L35B	R1173H351B	LVR-IC	LDO, 3.5V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L35D	R1173H351D	LVR-IC	LDO, 3.5V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L36	XC6382C361P	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L36	XC6385C361P	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L36B	R1173H361B	LVR-IC	LDO, 3.6V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L36D	R1173H361D	LVR-IC	LDO, 3.6V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L37	XC6382C371P	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L37	XC6385C371P	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L37B	R1173H371B	LVR-IC	LDO, 3.7V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L37D	R1173H371D	LVR-IC	LDO, 3.7V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L38	XC6382C381P	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L38	XC6385C381P	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L38B	R1173H381B	LVR-IC	LDO, 3.8V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L38D	R1173H381D	LVR-IC	LDO, 3.8V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L39	XC6382C391P	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L39	XC6385C391P	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L39B	R1173H391B	LVR-IC	LDO, 3.9V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L39D	R1173H391D	LVR-IC	LDO, 3.9V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L40	XC6382C401P	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L40	XC6385C401P	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L40B	R1173H401B	LVR-IC	LDO, 4.0V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L40D	R1173H401D	LVR-IC	LDO, 4.0V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L41	XC6382C411P	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L41	XC6385C411P	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L41B	R1173H411B	LVR-IC	LDO, 4.1V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L41D	R1173H411D	LVR-IC	LDO, 4.1V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L42	XC6382C421P	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L42	XC6385C421P	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L42B	R1173H421B	LVR-IC	LDO, 4.2V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L42D	R1173H421D	LVR-IC	LDO, 4.2V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L43	XC6382C431P	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L43	XC6385C431P	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L43B	R1173H431B	LVR-IC	LDO, 4.3V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L43D	R1173H431D	LVR-IC	LDO, 4.3V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L44	XC6382C441P	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L44	XC6385C441P	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L44B	R1173H441B	LVR-IC	LDO, 4.4V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L44D	R1173H441D	LVR-IC	LDO, 4.4V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L45	XC6382C451P	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L45	XC6385C451P	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L45B	R1173H451B	LVR-IC	LDO, 4.5V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L45D	R1173H451D	LVR-IC	LDO, 4.5V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L46	XC6382C461P	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L46	XC6385C461P	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L46B	R1173H461B	LVR-IC	LDO, 4.6V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L46D	R1173H461D	LVR-IC	LDO, 4.6V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L47	XC6382C471P	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L47	XC6385C471P	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L47B	R1173H471B	LVR-IC	LDO, 4.7V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L47D	R1173H471D	LVR-IC	LDO, 4.7V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L48	XC6382C481P	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L48	XC6385C481P	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L48B	R1173H481B	LVR-IC	LDO, 4.8V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L48D	R1173H481D	LVR-IC	LDO, 4.8V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L49	XC6382C491P	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L49	XC6385C491P	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor

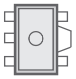

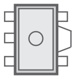

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L49B	R1173H491B	LVR-IC	LDO, 4.9V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L49D	R1173H491D	LVR-IC	LDO, 4.9V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L50	XC6382C501P	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L50	XC6385C501P	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L50B	R1173H501B	LVR-IC	LDO, 5.0V±2%, 1A, +CE	SOT-89-5	VR4	6h		-	32um	Ric
L50D	R1173H501D	LVR-IC	LDO, 5.0V±2%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32um	Ric
L51	XC6382C511P	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L51	XC6385C511P	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L52	XC6382C521P	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L52	XC6385C521P	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L53	XC6382C531P	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L53	XC6385C531P	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L54	XC6382C541P	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L54	XC6385C541P	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L55	XC6382C551P	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L55	XC6385C551P	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L56	XC6382C561P	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L56	XC6385C561P	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L57	XC6382C571P	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L57	XC6385C571P	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L58	XC6382C581P	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L58	XC6385C581P	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L59	XC6382C591P	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L59	XC6385C591P	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L60	XC6382C601P	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L60	XC6385C601P	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L61	XC6382C611P	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L61	XC6385C611P	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L62	XC6382C621P	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L62	XC6385C621P	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L63	XC6382C631P	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L63	XC6385C631P	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L64	XC6382C641P	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L64	XC6385C641P	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L65	XC6382C651P	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L65	XC6385C651P	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L66	XC6382C661P	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L66	XC6385C661P	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L67	XC6382C671P	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L67	XC6385C671P	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L68	XC6382C681P	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L68	XC6385C681P	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L69	XC6382C691P	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L69	XC6385C691P	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
L70	XC6382C701P	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
L70	XC6385C701P	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08a	07	32gb	Tor
LA	ELM99203B	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
LA0	XC6219E312PR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LA0	XC6219A312PR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LA1	XC6219E322PR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LA1	XC6219A322PR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LA2	XC6219E332PR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LA2	XC6219A332PR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LA3	XC6219E342PR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LA3	XC6219A342PR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LA4	XC6219E352PR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LA4	XC6219A352PR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LA5	XC6219E362PR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LA5	XC6219A362PR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LA6	XC6219E372PR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LA6	XC6219A372PR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LA7	XC6219E382PR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LA7	XC6219A382PR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LA8	XC6219E392PR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LA8	XC6219A392PR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LA9	XC6219E402PR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LA9	XC6219A402PR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LAA	XC6219E412PR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LAA	XC6219A412PR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LAB	XC6219E422PR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LAB	XC6219A422PR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LAC	XC6219E432PR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LAC	XC6219A432PR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LAD	XC6219E442PR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LAD	XC6219A442PR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LAE	XC6219E452PR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LAE	XC6219A452PR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LAF	XC6219E462PR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LAF	XC6219A462PR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LAH	XC6219E472PR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LAH	XC6219A472PR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LAK	XC6219E482PR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LAK	XC6219A482PR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LAL	XC6219E492PR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LAL	XC6219A492PR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LAM	XC6219E502PR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LAM	XC6219A502PR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LB	ELM99213B	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
LB0	XC6219F312PR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LB0	XC6219B312PR	LVR-IC	LDO, 3.1V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LB1	XC6219F322PR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LB1	XC6219B322PR	LVR-IC	LDO, 3.2V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LB2	XC6219F332PR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LB2	XC6219B332PR	LVR-IC	LDO, 3.3V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LB3	XC6219F342PR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LB3	XC6219B342PR	LVR-IC	LDO, 3.4V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LB4	XC6219F352PR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LB4	XC6219B352PR	LVR-IC	LDO, 3.5V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LB5	XC6219F362PR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LB5	XC6219B362PR	LVR-IC	LDO, 3.6V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LB6	XC6219F372PR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LB6	XC6219B372PR	LVR-IC	LDO, 3.7V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LB7	XC6219F382PR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LB7	XC6219B382PR	LVR-IC	LDO, 3.8V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LB8	XC6219F392PR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LB8	XC6219B392PR	LVR-IC	LDO, 3.9V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LB9	XC6219F402PR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LB9	XC6219B402PR	LVR-IC	LDO, 4.0V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LBA	XC6219F412PR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LBA	XC6219B412PR	LVR-IC	LDO, 4.1V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LBB	XC6219F422PR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LBB	XC6219B422PR	LVR-IC	LDO, 4.2V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LBC	XC6219F432PR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LBC	XC6219B432PR	LVR-IC	LDO, 4.3V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LBD	XC6219F442PR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LBD	XC6219B442PR	LVR-IC	LDO, 4.4V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LBE	XC6219F452PR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LBE	XC6219B452PR	LVR-IC	LDO, 4.5V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LBF	XC6219F462PR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LBF	XC6219B462PR	LVR-IC	LDO, 4.6V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LBH	XC6219F472PR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LBH	XC6219B472PR	LVR-IC	LDO, 4.7V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LBK	XC6219F482PR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LBK	XC6219B482PR	LVR-IC	LDO, 4.8V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LBL	XC6219F492PR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LBL	XC6219B492PR	LVR-IC	LDO, 4.9V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LBM	XC6219F502PR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LBM	XC6219B502PR	LVR-IC	LDO, 5.0V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LC	ELM99223B	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
LC0	XC6219G312PR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LC0	XC6219C312PR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LC1	XC6219G322PR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LC1	XC6219C322PR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LC2	XC6219G332PR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LC2	XC6219C332PR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LC3	XC6219G342PR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LC3	XC6219C342PR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LC4	XC6219G352PR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LC4	XC6219C352PR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LC5	XC6219G362PR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor

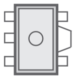

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LC5	XC6219C362PR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LC6	XC6219G372PR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LC6	XC6219C372PR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LC7	XC6219G382PR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LC7	XC6219C382PR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LC8	XC6219G392PR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LC8	XC6219C392PR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LC9	XC6219G402PR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LC9	XC6219C402PR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LCA	XC6219G412PR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LCA	XC6219C412PR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LCB	XC6219G422PR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LCB	XC6219C422PR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LCC	XC6219G432PR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LCC	XC6219C432PR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LCD	XC6219G442PR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LCD	XC6219C442PR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LCE	XC6219G452PR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LCE	XC6219C452PR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LCF	XC6219G462PR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LCF	XC6219C462PR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LCH	XC6219G472PR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LCH	XC6219C472PR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LCK	XC6219G482PR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LCK	XC6219C482PR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LCL	XC6219G492PR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LCL	XC6219C492PR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LCM	XC6219G502PR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LCM	XC6219C502PR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LD	ELM99233B	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
LD0	XC6219H312PR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LD0	XC6219D312PR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LD1	XC6219D322PR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LD1	XC6219H322PR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LD2	XC6219H332PR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LD2	XC6219D332PR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LD3	XC6219H342PR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LD3	XC6219D342PR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LD4	XC6219H352PR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LD4	XC6219D352PR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LD5	XC6219H362PR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LD5	XC6219D362PR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LD6	XC6219H372PR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LD6	XC6219D372PR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LD7	XC6219D382PR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LD7	XC6219H382PR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LD8	XC6219D392PR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LD8	XC6219H392PR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LD9	XC6219D402PR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LD9	XC6219H402PR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LDA	XC6219D412PR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LDA	XC6219H412PR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LDB	XC6219D422PR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LDB	XC6219H422PR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LDC	XC6219D432PR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LDC	XC6219H432PR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LDD	XC6219D442PR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LDD	XC6219H442PR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LDE	XC6219D452PR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LDE	XC6219H452PR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LDF	XC6219D462PR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LDF	XC6219H462PR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LDH	XC6219D472PR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LDH	XC6219H472PR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LDK	XC6219D482PR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LDK	XC6219H482PR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LDL	XC6219D492PR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LDL	XC6219H492PR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LDM	XC6219D502PR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LDM	XC6219H502PR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor

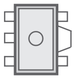

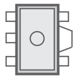

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LE	ELM99243B	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
LE8	XC6219E09APR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LE8	XC6219A09APR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LE9	XC6219E10APR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LE9	XC6219A10APR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LEA	XC6219E11APR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LEA	XC6219A11APR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LEB	XC6219E12APR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LEB	XC6219A12APR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LEC	XC6219E13APR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LEC	XC6219A13APR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LED	XC6219E14APR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LED	XC6219A14APR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LEE	XC6219E15APR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LEE	XC6219A15APR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LEF	XC6219E16APR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LEF	XC6219A16APR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LEH	XC6219E17APR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LEH	XC6219A17APR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LEK	XC6219E18APR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LEK	XC6219A18APR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LEL	XC6219E19APR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LEL	XC6219A19APR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LEM	XC6219E20APR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LEM	XC6219A20APR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LEN	XC6219E21APR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LEN	XC6219A21APR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LEP	XC6219E22APR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LEP	XC6219A22APR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LER	XC6219E23APR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LER	XC6219A23APR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LES	XC6219E24APR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LES	XC6219A24APR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LET	XC6219E25APR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LET	XC6219A25APR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LEU	XC6219E26APR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LEU	XC6219A26APR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LEV	XC6219E27APR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LEV	XC6219A27APR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LEX	XC6219E28APR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LEX	XC6219A28APR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LEY	XC6219E29APR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LEY	XC6219A29APR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LEZ	XC6219E30APR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LEZ	XC6219A30APR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LF	ELM99253B	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
LF8	XC6219F09APR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LF8	XC6219B09APR	LVR-IC	LDO, 0.95V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LF9	XC6219F10APR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LF9	XC6219B10APR	LVR-IC	LDO, 1.05V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LFA	XC6219F11APR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFA	XC6219B11APR	LVR-IC	LDO, 1.15V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LFB	XC6219F12APR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFB	XC6219B12APR	LVR-IC	LDO, 1.25V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LFC	XC6219F13APR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFC	XC6219B13APR	LVR-IC	LDO, 1.35V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LFD	XC6219F14APR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFD	XC6219B14APR	LVR-IC	LDO, 1.45V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LFE	XC6219F15APR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFE	XC6219B15APR	LVR-IC	LDO, 1.55V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LFF	XC6219F16APR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFF	XC6219B16APR	LVR-IC	LDO, 1.65V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LFH	XC6219F17APR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFH	XC6219B17APR	LVR-IC	LDO, 1.75V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LFK	XC6219F18APR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFK	XC6219B18APR	LVR-IC	LDO, 1.85V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LFL	XC6219F19APR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFL	XC6219B19APR	LVR-IC	LDO, 1.95V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LFM	XC6219F20APR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFM	XC6219B20APR	LVR-IC	LDO, 2.05V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LFN	XC6219F21APR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFN	XC6219B21APR	LVR-IC	LDO, 2.15V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LFP	XC6219F22APR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFP	XC6219B22APR	LVR-IC	LDO, 2.25V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LFR	XC6219F23APR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFR	XC6219B23APR	LVR-IC	LDO, 2.35V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LFS	XC6219F24APR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFS	XC6219B24APR	LVR-IC	LDO, 2.45V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LFT	XC6219F25APR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFT	XC6219B25APR	LVR-IC	LDO, 2.55V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LFU	XC6219F26APR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFU	XC6219B26APR	LVR-IC	LDO, 2.65V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LFV	XC6219F27APR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFV	XC6219B27APR	LVR-IC	LDO, 2.75V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LFX	XC6219F28APR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFX	XC6219B28APR	LVR-IC	LDO, 2.85V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LFY	XC6219F29BPR	LVR-IC	LDO, 2.95V±1%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFY	XC6219B29BPR	LVR-IC	LDO, 2.95V±1%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LFZ	XC6219F30APR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LFZ	XC6219B30APR	LVR-IC	LDO, 3.05V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LG	ELM99263B	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
LH	ELM99273B	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
LH8	XC6219G09APR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LH8	XC6219C09APR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LH9	XC6219G10APR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LH9	XC6219C10APR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHA	XC6219G11APR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHA	XC6219C11APR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHB	XC6219G12APR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHB	XC6219C12APR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHC	XC6219G13APR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHC	XC6219C13APR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHD	XC6219G14APR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHD	XC6219C14APR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHE	XC6219G15APR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHE	XC6219C15APR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHF	XC6219G16APR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHF	XC6219C16APR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHH	XC6219G17APR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHH	XC6219C17APR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHK	XC6219G18APR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHK	XC6219C18APR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHL	XC6219G19APR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHL	XC6219C19APR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHM	XC6219G20APR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHM	XC6219C20APR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHN	XC6219G21APR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHN	XC6219C21APR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHP	XC6219G22APR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHP	XC6219C22APR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHR	XC6219G23APR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHR	XC6219C23APR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHS	XC6219G24APR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHS	XC6219C24APR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHT	XC6219G25APR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHT	XC6219C25APR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHU	XC6219G26APR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHU	XC6219C26APR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHV	XC6219G27APR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHV	XC6219C27APR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHX	XC6219G28APR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHX	XC6219C28APR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHY	XC6219G29APR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHY	XC6219C29APR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LHZ	XC6219G30APR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LHZ	XC6219C30APR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LJ	ELM99283B	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
LK	ELM99293B	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
LK8	XC6219H09APR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LK8	XC6219D09APR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor

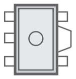

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LK9	XC6219H10APR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LK9	XC6219D10APR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKA	XC6219H11APR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKA	XC6219D11APR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKB	XC6219H12APR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKB	XC6219D12APR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKC	XC6219H13APR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKC	XC6219D13APR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKD	XC6219H14APR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKD	XC6219D14APR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKE	XC6219H15APR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKE	XC6219D15APR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKF	XC6219H16APR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKF	XC6219D16APR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKH	XC6219H17APR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKH	XC6219D17APR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKK	XC6219H18APR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKK	XC6219D18APR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKL	XC6219H19APR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKL	XC6219D19APR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKM	XC6219H20APR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKM	XC6219D20APR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKN	XC6219H21APR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKN	XC6219D21APR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKP	XC6219H22APR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKP	XC6219D22APR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKR	XC6219H23APR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKR	XC6219D23APR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKS	XC6219H24APR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKS	XC6219D24APR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKT	XC6219H25APR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKT	XC6219D25APR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKU	XC6219H26APR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKU	XC6219D26APR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKV	XC6219H27APR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKV	XC6219D27APR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKX	XC6219H28APR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKX	XC6219D28APR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKY	XC6219H29APR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKY	XC6219D29APR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LKZ	XC6219H30APR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LKZ	XC6219D30APR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LL0	XC6219E31APR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LL0	XC6219A31APR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LL1	XC6219E32APR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LL1	XC6219A32APR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LL2	XC6219E33APR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LL2	XC6219A33APR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LL3	XC6219E34APR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LL3	XC6219A34APR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LL4	XC6219E35APR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LL4	XC6219A35APR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LL5	XC6219E36APR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LL5	XC6219A36APR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LL6	XC6219E37APR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LL6	XC6219A37APR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LL7	XC6219E38APR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LL7	XC6219A38APR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LL8	XC6219E39APR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LL8	XC6219A39APR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LL9	XC6219E40APR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LL9	XC6219A40APR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LLA	XC6219E41APR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LLA	XC6219A41APR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LLB	XC6219E42APR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LLB	XC6219A42APR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LLC	XC6219E43APR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LLC	XC6219A43APR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LLD	XC6219E44APR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LLD	XC6219A44APR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor

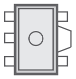

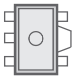

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LLE	XC6219E45APR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LLE	XC6219A45APR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LLF	XC6219E46APR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LLF	XC6219A46APR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LLH	XC6219E47APR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LLH	XC6219A47APR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LLK	XC6219E48APR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LLK	XC6219A48APR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LLL	XC6219E49APR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LLL	XC6219A49APR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LM0	XC6219F31APR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LM0	XC6219B31APR	LVR-IC	LDO, 3.15V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LM1	XC6219F32APR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LM1	XC6219B32APR	LVR-IC	LDO, 3.25V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LM2	XC6219F33APR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LM2	XC6219B33APR	LVR-IC	LDO, 3.35V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LM3	XC6219F34APR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LM3	XC6219B34APR	LVR-IC	LDO, 3.45V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LM4	XC6219F35APR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LM4	XC6219B35APR	LVR-IC	LDO, 3.55V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LM5	XC6219F36APR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LM5	XC6219B36APR	LVR-IC	LDO, 3.65V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LM6	XC6219F37APR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LM6	XC6219B37APR	LVR-IC	LDO, 3.75V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LM7	XC6219F38APR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LM7	XC6219B38APR	LVR-IC	LDO, 3.85V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LM8	XC6219F39APR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LM8	XC6219B39APR	LVR-IC	LDO, 3.95V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LM9	XC6219F40APR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LM9	XC6219B40APR	LVR-IC	LDO, 4.05V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LMA	XC6219F41APR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LMA	XC6219B41APR	LVR-IC	LDO, 4.15V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LMB	XC6219F42APR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LMB	XC6219B42APR	LVR-IC	LDO, 4.25V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LMC	XC6219F43APR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LMC	XC6219B43APR	LVR-IC	LDO, 4.35V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LMD	XC6219F44APR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LMD	XC6219B44APR	LVR-IC	LDO, 4.45V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LME	XC6219F45APR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LME	XC6219B45APR	LVR-IC	LDO, 4.55V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LMF	XC6219F46APR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LMF	XC6219B46APR	LVR-IC	LDO, 4.65V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LMH	XC6219F47APR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LMH	XC6219B47APR	LVR-IC	LDO, 4.75V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LMK	XC6219F48APR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LMK	XC6219B48APR	LVR-IC	LDO, 4.85V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LML	XC6219F49APR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LML	XC6219B49APR	LVR-IC	LDO, 4.95V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LN0	XC6219G31APR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LN0	XC6219C31APR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LN1	XC6219G32APR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LN1	XC6219C32APR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LN2	XC6219G33APR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LN2	XC6219C33APR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LN3	XC6219G34APR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LN3	XC6219C34APR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LN4	XC6219G35APR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LN4	XC6219C35APR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LN5	XC6219G36APR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LN5	XC6219C36APR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LN6	XC6219G37APR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LN6	XC6219C37APR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LN7	XC6219G38APR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LN7	XC6219C38APR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LN8	XC6219G39APR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LN8	XC6219C39APR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LN9	XC6219G40APR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LN9	XC6219C40APR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LNA	XC6219G41APR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LNA	XC6219C41APR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor

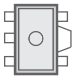

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LNB	XC6219G42APR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LNB	XC6219C42APR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LNC	XC6219G43APR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LNC	XC6219C43APR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LND	XC6219G44APR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LND	XC6219C44APR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LNE	XC6219G45APR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LNE	XC6219C45APR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LNF	XC6219G46APR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LNF	XC6219C46APR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LNH	XC6219G47APR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LNH	XC6219C47APR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LNK	XC6219G48APR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LNK	XC6219C48APR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LNL	XC6219G49APR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LNL	XC6219C49APR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LP0	XC6219H31APR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LP0	XC6219D31APR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LP1	XC6219H32APR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LP1	XC6219D32APR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LP2	XC6219H33APR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LP2	XC6219D33APR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LP3	XC6219H34APR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LP3	XC6219D34APR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LP4	XC6219H35APR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LP4	XC6219D35APR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LP5	XC6219D36APR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LP5	XC6219H36APR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LP6	XC6219D37APR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LP6	XC6219H37APR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LP7	XC6219D38APR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LP7	XC6219H38APR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LP8	XC6219D39APR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LP8	XC6219H39APR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LP9	XC6219D40APR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LP9	XC6219H40APR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LPA	XC6219D41APR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LPA	XC6219H41APR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LPB	XC6219D42APR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LPB	XC6219H42APR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LPC	XC6219D43APR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LPC	XC6219H43APR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LPD	XC6219D44APR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LPD	XC6219H44APR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LPE	XC6219D45APR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LPE	XC6219H45APR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LPF	XC6219D46APR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LPF	XC6219H46APR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LPH	XC6219D47APR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LPH	XC6219H47APR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LPK	XC6219D48APR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LPK	XC6219H48APR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LPL	XC6219D49APR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LPL	XC6219H49APR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LV8	XC6219E092PR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LV8	XC6219A092PR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LV9	XC6219E102PR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LV9	XC6219A102PR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LVA	XC6219E112PR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVA	XC6219A112PR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LVB	XC6219E122PR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVB	XC6219A122PR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LVC	XC6219E132PR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVC	XC6219A132PR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LVD	XC6219E142PR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVD	XC6219A142PR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LVE	XC6219E152PR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVE	XC6219A152PR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LVF	XC6219E162PR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVF	XC6219A162PR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor

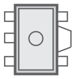

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LVH	XC6219E172PR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVH	XC6219A172PR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LVK	XC6219E182PR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVK	XC6219A182PR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LVL	XC6219E192PR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVL	XC6219A192PR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LVM	XC6219E202PR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVM	XC6219A202PR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LVN	XC6219E212PR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVN	XC6219A212PR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LVP	XC6219E222PR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVP	XC6219A222PR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LVR	XC6219E232PR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVR	XC6219A232PR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LVS	XC6219E242PR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVS	XC6219A242PR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LVT	XC6219E252PR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVT	XC6219A252PR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LVU	XC6219E262PR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVU	XC6219A262PR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LVV	XC6219E272PR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVV	XC6219A272PR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LVX	XC6219E282PR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVX	XC6219A282PR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LVY	XC6219E292PR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVY	XC6219A292PR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LVZ	XC6219E302PR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LVZ	XC6219A302PR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LX8	XC6219F092PR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LX8	XC6219B092PR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LX9	XC6219F102PR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LX9	XC6219B102PR	LVR-IC	LDO, 1.0V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LXA	XC6219F112PR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXA	XC6219B112PR	LVR-IC	LDO, 1.1V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LXB	XC6219F122PR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXB	XC6219B122PR	LVR-IC	LDO, 1.2V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LXC	XC6219F132PR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXC	XC6219B132PR	LVR-IC	LDO, 1.3V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LXD	XC6219F142PR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXD	XC6219B142PR	LVR-IC	LDO, 1.4V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LXE	XC6219F152PR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXE	XC6219B152PR	LVR-IC	LDO, 1.5V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LXF	XC6219F162PR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXF	XC6219B162PR	LVR-IC	LDO, 1.6V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LXH	XC6219F172PR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXH	XC6219B172PR	LVR-IC	LDO, 1.7V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LXK	XC6219F182PR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXK	XC6219B182PR	LVR-IC	LDO, 1.8V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LXL	XC6219F192PR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXL	XC6219B192PR	LVR-IC	LDO, 1.9V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LXM	XC6219F202PR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXM	XC6219B202PR	LVR-IC	LDO, 2.0V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LXN	XC6219F212PR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXN	XC6219B212PR	LVR-IC	LDO, 2.1V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LXP	XC6219F222PR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXP	XC6219B222PR	LVR-IC	LDO, 2.2V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LXR	XC6219F232PR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXR	XC6219B232PR	LVR-IC	LDO, 2.3V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LXS	XC6219F242PR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXS	XC6219B242PR	LVR-IC	LDO, 2.4V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LXT	XC6219F252PR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXT	XC6219B252PR	LVR-IC	LDO, 2.5V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LXU	XC6219F262PR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXU	XC6219B262PR	LVR-IC	LDO, 2.6V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LXV	XC6219F272PR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXV	XC6219B272PR	LVR-IC	LDO, 2.7V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LXX	XC6219F282PR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXX	XC6219B282PR	LVR-IC	LDO, 2.8V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LXY	XC6219F292PR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXY	XC6219B292PR	LVR-IC	LDO, 2.9V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LXZ	XC6219F302PR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LXZ	XC6219B302PR	LVR-IC	LDO, 3.0V±2%,150mA, +CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LY8	XC6219G092PR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LY8	XC6219C092PR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LY9	XC6219G102PR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LY9	XC6219C102PR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYA	XC6219G112PR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYA	XC6219C112PR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYB	XC6219G122PR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYB	XC6219C122PR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYC	XC6219G132PR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYC	XC6219C132PR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYD	XC6219G142PR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYD	XC6219C142PR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYE	XC6219G152PR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYE	XC6219C152PR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYF	XC6219G162PR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYF	XC6219C162PR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYH	XC6219G172PR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYH	XC6219C172PR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYK	XC6219G182PR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYK	XC6219C182PR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYL	XC6219G192PR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYL	XC6219C192PR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYM	XC6219G202PR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYM	XC6219C202PR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYN	XC6219G212PR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYN	XC6219C212PR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYP	XC6219G222PR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYP	XC6219C222PR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYR	XC6219G232PR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYR	XC6219C232PR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYS	XC6219G242PR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYS	XC6219C242PR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYT	XC6219G252PR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYT	XC6219C252PR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYU	XC6219G262PR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYU	XC6219C262PR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYV	XC6219G272PR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYV	XC6219C272PR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYX	XC6219G282PR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYX	XC6219C282PR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYY	XC6219G292PR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYY	XC6219C292PR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LYZ	XC6219G302PR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LYZ	XC6219C302PR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZ8	XC6219H092PR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZ8	XC6219D092PR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZ9	XC6219H102PR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZ9	XC6219D102PR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZA	XC6219H112PR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZA	XC6219D112PR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZB	XC6219H122PR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZB	XC6219D122PR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZC	XC6219H132PR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZC	XC6219D132PR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZD	XC6219H142PR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZD	XC6219D142PR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZE	XC6219H152PR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZE	XC6219D152PR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZF	XC6219H162PR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZF	XC6219D162PR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZH	XC6219H172PR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZH	XC6219D172PR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZK	XC6219H182PR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZK	XC6219D182PR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZL	XC6219H192PR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZL	XC6219D192PR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZM	XC6219H202PR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZM	XC6219D202PR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor

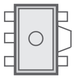

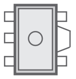

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LZN	XC6219H212PR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZN	XC6219D212PR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZP	XC6219H222PR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZP	XC6219D222PR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZR	XC6219H232PR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZR	XC6219D232PR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZS	XC6219H242PR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZS	XC6219D242PR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZT	XC6219H252PR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZT	XC6219D252PR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZU	XC6219H262PR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZU	XC6219D262PR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZV	XC6219H272PR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZV	XC6219D272PR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZX	XC6219H282PR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZX	XC6219D282PR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZY	XC6219H292PR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZY	XC6219D292PR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
LZZ	XC6219H302PR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SOT-89-5	VR4	6ha	G03	15	32um	Tor
LZZ	XC6219D302PR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-89-5	VR4	6ha	G02	15	32um	Tor
M020	R1514H020B	LVR-IC	2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M021	R1514H021B	LVR-IC	2.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M022	R1514H022B	LVR-IC	2.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M023	R1514H023B	LVR-IC	2.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M024	R1514H024B	LVR-IC	2.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M025	R1514H025B	LVR-IC	2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M026	R1514H026B	LVR-IC	2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M027	R1514H027B	LVR-IC	2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M028	R1514H028B	LVR-IC	2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M029	R1514H029B	LVR-IC	2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M030	R1514H030B	LVR-IC	3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M031	R1514H031B	LVR-IC	3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M032	R1514H032B	LVR-IC	3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M033	R1514H033B	LVR-IC	3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M034	R1514H034B	LVR-IC	3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M035	R1514H035B	LVR-IC	3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M036	R1514H036B	LVR-IC	3.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M037	R1514H037B	LVR-IC	3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M038	R1514H038B	LVR-IC	3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M039	R1514H039B	LVR-IC	3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M040	R1514H040B	LVR-IC	4.0V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M041	R1514H041B	LVR-IC	4.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M042	R1514H042B	LVR-IC	4.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M043	R1514H043B	LVR-IC	4.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M044	R1514H044B	LVR-IC	4.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M045	R1514H045B	LVR-IC	4.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M046	R1514H046B	LVR-IC	4.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M047	R1514H047B	LVR-IC	4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M048	R1514H048B	LVR-IC	4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M049	R1514H049B	LVR-IC	4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M050	R1514H050B	LVR-IC	5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M051	R1514H051B	LVR-IC	5.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M052	R1514H052B	LVR-IC	5.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M053	R1514H053B	LVR-IC	5.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M054	R1514H054B	LVR-IC	5.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M055	R1514H055B	LVR-IC	5.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M056	R1514H056B	LVR-IC	5.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M057	R1514H057B	LVR-IC	5.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M058	R1514H058B	LVR-IC	5.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M059	R1514H059B	LVR-IC	5.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M060	R1514H060B	LVR-IC	6.0V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M061	R1514H061B	LVR-IC	6.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M062	R1514H062B	LVR-IC	6.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M063	R1514H063B	LVR-IC	6.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M064	R1514H064B	LVR-IC	6.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M065	R1514H065B	LVR-IC	6.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M066	R1514H066B	LVR-IC	6.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M067	R1514H067B	LVR-IC	6.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M068	R1514H068B	LVR-IC	6.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M069	R1514H069B	LVR-IC	6.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric

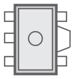

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M070	R1514H070B	LVR-IC	7.0V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M071	R1514H071B	LVR-IC	7.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M072	R1514H072B	LVR-IC	7.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M073	R1514H073B	LVR-IC	7.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M074	R1514H074B	LVR-IC	7.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M075	R1514H075B	LVR-IC	7.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M076	R1514H076B	LVR-IC	7.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M077	R1514H077B	LVR-IC	7.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M078	R1514H078B	LVR-IC	7.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M079	R1514H079B	LVR-IC	7.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M080	R1514H080B	LVR-IC	8.0V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M081	R1514H081B	LVR-IC	8.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M082	R1514H082B	LVR-IC	8.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M083	R1514H083B	LVR-IC	8.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M084	R1514H084B	LVR-IC	8.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M085	R1514H085B	LVR-IC	8.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M086	R1514H086B	LVR-IC	8.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M087	R1514H087B	LVR-IC	8.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M088	R1514H088B	LVR-IC	8.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M089	R1514H089B	LVR-IC	8.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M090	R1514H090B	LVR-IC	9.0V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M091	R1514H091B	LVR-IC	9.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M092	R1514H092B	LVR-IC	9.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M093	R1514H093B	LVR-IC	9.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M094	R1514H094B	LVR-IC	9.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M095	R1514H095B	LVR-IC	9.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M096	R1514H096B	LVR-IC	9.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M097	R1514H097B	LVR-IC	9.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M098	R1514H098B	LVR-IC	9.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M099	R1514H099B	LVR-IC	9.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M100	R1514H100B	LVR-IC	10.0V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M101	R1514H101B	LVR-IC	10.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M102	R1514H102B	LVR-IC	10.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M103	R1514H103B	LVR-IC	10.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M104	R1514H104B	LVR-IC	10.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M105	R1514H105B	LVR-IC	10.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M106	R1514H106B	LVR-IC	10.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M107	R1514H107B	LVR-IC	10.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M108	R1514H108B	LVR-IC	10.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M109	R1514H109B	LVR-IC	10.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M110	R1514H110B	LVR-IC	11.0V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M111	R1514H111B	LVR-IC	11.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M112	R1514H112B	LVR-IC	11.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M113	R1514H113B	LVR-IC	11.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M114	R1514H114B	LVR-IC	11.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M115	R1514H115B	LVR-IC	11.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M116	R1514H116B	LVR-IC	11.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M117	R1514H117B	LVR-IC	11.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M118	R1514H118B	LVR-IC	11.8V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M119	R1514H119B	LVR-IC	11.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M120	R1514H120B	LVR-IC	12.0V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32wg	Ric
M20	XC6382D201P	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M21	XC6382D211P	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M22	XC6382D221P	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M23	XC6382D231P	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M24	XC6382D241P	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M25	XC6382D251P	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M26	XC6382D261P	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M27	XC6382D271P	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M28	XC6382D281P	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M29	XC6382D291P	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M30	XC6382D301P	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M31	XC6382D311P	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M32	XC6382D321P	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M33	XC6382D331P	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M34	XC6382D341P	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M35	XC6382D351P	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M36	XC6382D361P	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M37	XC6382D371P	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M38	XC6382D381P	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor

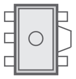

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M39	XC6382D391P	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M40	XC6382D401P	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M41	XC6382D411P	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M42	XC6382D421P	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M43	XC6382D431P	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M44	XC6382D441P	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M45	XC6382D451P	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M46	XC6382D461P	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M47	XC6382D471P	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M48	XC6382D481P	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M49	XC6382D491P	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M50	XC6382D501P	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M51	XC6382D511P	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M52	XC6382D521P	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M53	XC6382D531P	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M54	XC6382D541P	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M55	XC6382D551P	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M56	XC6382D561P	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M57	XC6382D571P	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M58	XC6382D581P	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M59	XC6382D591P	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M60	XC6382D601P	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M61	XC6382D611P	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M62	XC6382D621P	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M63	XC6382D631P	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M64	XC6382D641P	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M65	XC6382D651P	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M66	XC6382D661P	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M67	XC6382D671P	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M68	XC6382D681P	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M69	XC6382D691P	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
M70	XC6382D701P	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
MA	ELM99303B	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
MB	ELM99313B	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
MC	ELM99323B	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
MD	ELM99333B	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
ME	ELM99343B	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
MF	ELM99353B	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
MG	ELM99363B	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
MH	ELM99373B	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
MJ	ELM99383B	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
MK	ELM99393B	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
N020	R1515H020B	LVR-IC	2.0V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N021	R1515H021B	LVR-IC	2.1V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N022	R1515H022B	LVR-IC	2.2V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N023	R1515H023B	LVR-IC	2.3V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N024	R1515H024B	LVR-IC	2.4V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N025	R1515H025B	LVR-IC	2.5V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N026	R1515H026B	LVR-IC	2.6V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N027	R1515H027B	LVR-IC	2.7V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N028	R1515H028B	LVR-IC	2.8V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N029	R1515H029B	LVR-IC	2.9V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N030	R1515H030B	LVR-IC	3.0V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N031	R1515H031B	LVR-IC	3.1V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N032	R1515H032B	LVR-IC	3.2V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N033	R1515H033B	LVR-IC	3.3V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N034	R1515H034B	LVR-IC	3.4V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N035	R1515H035B	LVR-IC	3.5V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N036	R1515H036B	LVR-IC	3.6V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N037	R1515H037B	LVR-IC	3.7V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N038	R1515H038B	LVR-IC	3.8V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N039	R1515H039B	LVR-IC	3.9V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N040	R1515H040B	LVR-IC	4.0V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N041	R1515H041B	LVR-IC	4.1V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N042	R1515H042B	LVR-IC	4.2V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N043	R1515H043B	LVR-IC	4.3V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N044	R1515H044B	LVR-IC	4.4V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N045	R1515H045B	LVR-IC	4.5V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N046	R1515H046B	LVR-IC	4.6V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N047	R1515H047B	LVR-IC	4.7V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric

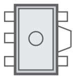

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N048	R1515H048B	LVR-IC	4.8V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N049	R1515H049B	LVR-IC	4.9V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N050	R1515H050B	LVR-IC	5.0V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N051	R1515H051B	LVR-IC	5.1V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N052	R1515H052B	LVR-IC	5.2V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N053	R1515H053B	LVR-IC	5.3V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N054	R1515H054B	LVR-IC	5.4V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N055	R1515H055B	LVR-IC	5.5V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N056	R1515H056B	LVR-IC	5.6V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N057	R1515H057B	LVR-IC	5.7V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N058	R1515H058B	LVR-IC	5.8V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N059	R1515H059B	LVR-IC	5.9V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N060	R1515H060B	LVR-IC	6.0V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N061	R1515H061B	LVR-IC	6.1V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N062	R1515H062B	LVR-IC	6.2V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N063	R1515H063B	LVR-IC	6.3V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N064	R1515H064B	LVR-IC	6.4V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N065	R1515H065B	LVR-IC	6.5V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N066	R1515H066B	LVR-IC	6.6V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N067	R1515H067B	LVR-IC	6.7V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N068	R1515H068B	LVR-IC	6.8V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N069	R1515H069B	LVR-IC	6.9V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N070	R1515H070B	LVR-IC	7.0V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N071	R1515H071B	LVR-IC	7.1V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N072	R1515H072B	LVR-IC	7.2V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N073	R1515H073B	LVR-IC	7.3V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N074	R1515H074B	LVR-IC	7.4V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N075	R1515H075B	LVR-IC	7.5V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N076	R1515H076B	LVR-IC	7.6V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N077	R1515H077B	LVR-IC	7.7V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N078	R1515H078B	LVR-IC	7.8V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N079	R1515H079B	LVR-IC	7.9V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N080	R1515H080B	LVR-IC	8.0V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N081	R1515H081B	LVR-IC	8.1V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N082	R1515H082B	LVR-IC	8.2V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N083	R1515H083B	LVR-IC	8.3V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N084	R1515H084B	LVR-IC	8.4V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N085	R1515H085B	LVR-IC	8.5V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N086	R1515H086B	LVR-IC	8.6V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N087	R1515H087B	LVR-IC	8.7V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N088	R1515H088B	LVR-IC	8.8V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N089	R1515H089B	LVR-IC	8.9V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N090	R1515H090B	LVR-IC	9.0V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N091	R1515H091B	LVR-IC	9.1V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N092	R1515H092B	LVR-IC	9.2V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N093	R1515H093B	LVR-IC	9.3V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N094	R1515H094B	LVR-IC	9.4V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N095	R1515H095B	LVR-IC	9.5V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N096	R1515H096B	LVR-IC	9.6V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N097	R1515H097B	LVR-IC	9.7V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N098	R1515H098B	LVR-IC	9.8V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N099	R1515H099B	LVR-IC	9.9V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N100	R1515H100B	LVR-IC	10.0V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N101	R1515H101B	LVR-IC	10.1V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N102	R1515H102B	LVR-IC	10.2V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N103	R1515H103B	LVR-IC	10.3V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N104	R1515H104B	LVR-IC	10.4V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N105	R1515H105B	LVR-IC	10.5V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N106	R1515H106B	LVR-IC	10.6V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N107	R1515H107B	LVR-IC	10.7V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N108	R1515H108B	LVR-IC	10.8V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N109	R1515H109B	LVR-IC	10.9V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N110	R1515H110B	LVR-IC	11.0V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N111	R1515H111B	LVR-IC	11.1V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N112	R1515H112B	LVR-IC	11.2V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N113	R1515H113B	LVR-IC	11.3V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N114	R1515H114B	LVR-IC	11.4V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N115	R1515H115B	LVR-IC	11.5V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N116	R1515H116B	LVR-IC	11.6V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N117	R1515H117B	LVR-IC	11.7V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric

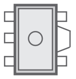

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N118	R1515H118B	LVR-IC	11.8V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N119	R1515H119B	LVR-IC	11.9V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N120	R1515H120B	LVR-IC	12V±2%, 50mA, +CE	SOT-89-5	VR4	6h		-	32yp	Ric
N20	XC6382E201P	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N20	XC6385E201P	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N21	XC6382E211P	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N21	XC6385E211P	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N22	XC6382E221P	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N22	XC6385E221P	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N23	XC6382E231P	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N23	XC6385E231P	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N24	XC6382E241P	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N24	XC6385E241P	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N25	XC6382E251P	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N25	XC6385E251P	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N26	XC6382E261P	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N26	XC6385E261P	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N27	XC6382E271P	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N27	XC6385E271P	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N28	XC6382E281P	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N28	XC6385E281P	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N29	XC6382E291P	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N29	XC6385E291P	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N30	XC6382E301P	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N30	XC6385E301P	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N31	XC6382E311P	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N31	XC6385E311P	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N32	XC6382E321P	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N32	XC6385E321P	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N33	XC6382E331P	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N33	XC6385E331P	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N34	XC6382E341P	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N34	XC6385E341P	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N35	XC6382E351P	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N35	XC6385E351P	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N36	XC6382E361P	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N36	XC6385E361P	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N37	XC6382E371P	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N37	XC6385E371P	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N38	XC6382E381P	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N38	XC6385E381P	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N39	XC6382E391P	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N39	XC6385E391P	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N40	XC6382E401P	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N40	XC6385E401P	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N41	XC6382E411P	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N41	XC6385E411P	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N42	XC6382E421P	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N42	XC6385E421P	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N43	XC6382E431P	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N43	XC6385E431P	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N44	XC6382E441P	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N44	XC6385E441P	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N45	XC6382E451P	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N45	XC6385E451P	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N46	XC6382E461P	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N46	XC6385E461P	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N47	XC6382E471P	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N47	XC6385E471P	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N48	XC6382E481P	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N48	XC6385E481P	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N49	XC6382E491P	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N49	XC6385E491P	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N4A	S-1131B15UC-N4A-TF	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4B	S-1131B16UC-N4B-TF	LVR-IC	LDO, 1.6V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4C	S-1131B17UC-N4C-TF	LVR-IC	LDO, 1.7V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4D	S-1131B18UC-N4D-TF	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4E	S-1131B19UC-N4E-TF	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4F	S-1131B20UC-N4F-TF	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4G	S-1131B21UC-N4G-TF	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii

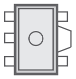

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N4H	S-1131B22UC-N4H-TF	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4I	S-1131B23UC-N4I-TF	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4J	S-1131B24UC-N4J-TF	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4K	S-1131B25UC-N4K-TF	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4L	S-1131B26UC-N4L-TF	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4M	S-1131B27UC-N4M-TF	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4N	S-1131B28UC-N4N-TF	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4O	S-1131B29UC-N4O-TF	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4P	S-1131B30UC-N4P-TF	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4Q	S-1131B31UC-N4Q-TF	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4R	S-1131B32UC-N4R-TF	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4S	S-1131B33UC-N4S-TF	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4T	S-1131B34UC-N4T-TF	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4U	S-1131B35UC-N4U-TF	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4V	S-1131B36UC-N4V-TF	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4W	S-1131B37UC-N4W-TF	LVR-IC	LDO, 3.7V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4X	S-1131B38UC-N4X-TF	LVR-IC	LDO, 3.8V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4Y	S-1131B39UC-N4Y-TF	LVR-IC	LDO, 3.9V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N4Z	S-1131B40UC-N4Z-TF	LVR-IC	LDO, 4.0V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N50	XC6382E501P	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N50	XC6385E501P	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N51	XC6382E511P	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N51	XC6385E511P	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N52	XC6382E521P	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N52	XC6385E521P	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N53	XC6382E531P	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N53	XC6385E531P	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N54	XC6382E541P	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N54	XC6385E541P	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N55	XC6382E551P	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N55	XC6385E551P	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N56	XC6382E561P	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N56	XC6385E561P	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N57	XC6382E571P	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N57	XC6385E571P	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N58	XC6382E581P	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N58	XC6385E581P	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N59	XC6382E591P	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N59	XC6385E591P	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N5A	S-1131B41UC-N5A-TF	LVR-IC	LDO, 4.1V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N5B	S-1131B42UC-N5B-TF	LVR-IC	LDO, 4.2V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N5C	S-1131B43UC-N5C-TF	LVR-IC	LDO, 4.3V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N5D	S-1131B44UC-N5D-TF	LVR-IC	LDO, 4.4V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N5E	S-1131B45UC-N5E-TF	LVR-IC	LDO, 4.5V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N5F	S-1131B46UC-N5F-TF	LVR-IC	LDO, 4.6V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N5G	S-1131B47UC-N5G-TF	LVR-IC	LDO, 4.7V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N5H	S-1131B48UC-N5H-TF	LVR-IC	LDO, 4.8V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N5I	S-1131B49UC-N5I-TF	LVR-IC	LDO, 4.9V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N5J	S-1131B50UC-N5J-TF	LVR-IC	LDO, 5.0V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N5K	S-1131B51UC-N5K-TF	LVR-IC	LDO, 5.1V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N5L	S-1131B52UC-N5L-TF	LVR-IC	LDO, 5.2V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N5M	S-1131B53UC-N5M-TF	LVR-IC	LDO, 5.3V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N5N	S-1131B54UC-N5N-TF	LVR-IC	LDO, 5.4V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N5O	S-1131B55UC-N5O-TF	LVR-IC	LDO, 5.5V±1%, 300mA, +CE	SOT-89-5	VR4	6j		-	32vm	Sii
N60	XC6382E601P	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N60	XC6385E601P	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N61	XC6382E611P	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N61	XC6385E611P	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N62	XC6382E621P	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N62	XC6385E621P	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N63	XC6382E631P	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N63	XC6385E631P	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N64	XC6382E641P	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N64	XC6385E641P	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N65	XC6382E651P	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N65	XC6385E651P	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N66	XC6382E661P	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N66	XC6385E661P	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N67	XC6382E671P	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N67	XC6385E671P	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor

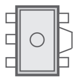

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N68	XC6382E681P	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N68	XC6385E681P	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N69	XC6382E691P	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N69	XC6385E691P	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
N70	XC6382E701P	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
N70	XC6385E701P	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08a	07	32gc	Tor
NA	ELM99403B	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
NA4	XC6802A42XPR-G	BM-IC	1-cell Li-ion and Li-Po battery linear charger, constant-current/constant-voltage, 800mA	SOT-89-5		6n		05	32a5	Tor
NB	ELM99413B	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
NC	ELM99423B	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
NC8	XC6222A081PR-G	LVR-IC	LDO, 0.8V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NC9	XC6222A091PR-G	LVR-IC	LDO, 0.9V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCA	XC6222A101PR-G	LVR-IC	LDO, 1.0V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCB	XC6222A111PR-G	LVR-IC	LDO, 1.1V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCC	XC6222A121PR-G	LVR-IC	LDO, 1.2V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCD	XC6222A131PR-G	LVR-IC	LDO, 1.3V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCE	XC6222A141PR-G	LVR-IC	LDO, 1.4V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCF	XC6222A151PR-G	LVR-IC	LDO, 1.5V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCH	XC6222A161PR-G	LVR-IC	LDO, 1.6V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCK	XC6222A171PR-G	LVR-IC	LDO, 1.7V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCL	XC6222A181PR-G	LVR-IC	LDO, 1.8V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCM	XC6222A191PR-G	LVR-IC	LDO, 1.9V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCN	XC6222A201PR-G	LVR-IC	LDO, 2.0V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCP	XC6222A211PR-G	LVR-IC	LDO, 2.1V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCR	XC6222A221PR-G	LVR-IC	LDO, 2.2V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCS	XC6222A231PR-G	LVR-IC	LDO, 2.3V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCT	XC6222A241PR-G	LVR-IC	LDO, 2.4V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCU	XC6222A251PR-G	LVR-IC	LDO, 2.5V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCV	XC6222A261PR-G	LVR-IC	LDO, 2.6V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCX	XC6222A271PR-G	LVR-IC	LDO, 2.7V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCY	XC6222A281PR-G	LVR-IC	LDO, 2.8V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NCZ	XC6222A291PR-G	LVR-IC	LDO, 2.9V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
ND	ELM99433B	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
ND8	XC6222A08BPR-G	LVR-IC	LDO, 0.85V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
ND9	XC6222A09BPR-G	LVR-IC	LDO, 0.95V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDA	XC6222A10BPR-G	LVR-IC	LDO, 1.05V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDB	XC6222A11BPR-G	LVR-IC	LDO, 1.15V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDC	XC6222A12BPR-G	LVR-IC	LDO, 1.25V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDD	XC6222A13BPR-G	LVR-IC	LDO, 1.35V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDE	XC6222A14BPR-G	LVR-IC	LDO, 1.45V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDF	XC6222A15BPR-G	LVR-IC	LDO, 1.55V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDH	XC6222A16BPR-G	LVR-IC	LDO, 1.65V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDK	XC6222A17BPR-G	LVR-IC	LDO, 1.75V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDL	XC6222A18BPR-G	LVR-IC	LDO, 1.85V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDM	XC6222A19BPR-G	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDN	XC6222A20BPR-G	LVR-IC	LDO, 2.05V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDP	XC6222A21BPR-G	LVR-IC	LDO, 2.15V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDR	XC6222A22BPR-G	LVR-IC	LDO, 2.25V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDS	XC6222A23BPR-G	LVR-IC	LDO, 2.35V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDT	XC6222A24BPR-G	LVR-IC	LDO, 2.45V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDU	XC6222A25BPR-G	LVR-IC	LDO, 2.55V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDV	XC6222A26BPR-G	LVR-IC	LDO, 2.65V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDX	XC6222A27BPR-G	LVR-IC	LDO, 2.75V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDY	XC6222A28BPR-G	LVR-IC	LDO, 2.85V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NDZ	XC6222A29BPR-G	LVR-IC	LDO, 2.95V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NE	ELM99443B	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
NE0	XC6222A301PR-G	LVR-IC	LDO, 3.0V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NE1	XC6222A311PR-G	LVR-IC	LDO, 3.1V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NE2	XC6222A321PR-G	LVR-IC	LDO, 3.2V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NE3	XC6222A331PR-G	LVR-IC	LDO, 3.3V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NE4	XC6222A341PR-G	LVR-IC	LDO, 3.4V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NE5	XC6222A351PR-G	LVR-IC	LDO, 3.5V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NE6	XC6222A361PR-G	LVR-IC	LDO, 3.6V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NE7	XC6222A371PR-G	LVR-IC	LDO, 3.7V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NE8	XC6222A381PR-G	LVR-IC	LDO, 3.8V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NE9	XC6222A391PR-G	LVR-IC	LDO, 3.9V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NEA	XC6222A401PR-G	LVR-IC	LDO, 4.0V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NEB	XC6222A411PR-G	LVR-IC	LDO, 4.1V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NEC	XC6222A421PR-G	LVR-IC	LDO, 4.2V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NED	XC6222A431PR-G	LVR-IC	LDO, 4.3V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor

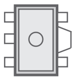

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NEE	XC6222A441PR-G	LVR-IC	LDO, 4.4V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NEF	XC6222A451PR-G	LVR-IC	LDO, 4.5V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NEH	XC6222A461PR-G	LVR-IC	LDO, 4.6V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NEK	XC6222A471PR-G	LVR-IC	LDO, 4.7V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NEL	XC6222A481PR-G	LVR-IC	LDO, 4.8V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NEM	XC6222A491PR-G	LVR-IC	LDO, 4.9V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NEN	XC6222A501PR-G	LVR-IC	LDO, 5.0V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NF	ELM99453B	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
NF0	XC6222A30BPR-G	LVR-IC	LDO, 3.05V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NF1	XC6222A31BPR-G	LVR-IC	LDO, 3.15V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NF2	XC6222A32BPR-G	LVR-IC	LDO, 3.25V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NF3	XC6222A33BPR-G	LVR-IC	LDO, 3.35V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NF4	XC6222A34BPR-G	LVR-IC	LDO, 3.45V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NF5	XC6222A35BPR-G	LVR-IC	LDO, 3.55V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NF6	XC6222A36BPR-G	LVR-IC	LDO, 3.65V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NF7	XC6222A37BPR-G	LVR-IC	LDO, 3.75V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NF8	XC6222A38BPR-G	LVR-IC	LDO, 3.85V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NF9	XC6222A39BPR-G	LVR-IC	LDO, 3.95V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NFA	XC6222A40BPR-G	LVR-IC	LDO, 4.05V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NFB	XC6222A41BPR-G	LVR-IC	LDO, 4.15V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NFC	XC6222A42BPR-G	LVR-IC	LDO, 4.25V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NFD	XC6222A43BPR-G	LVR-IC	LDO, 4.35V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NFE	XC6222A44BPR-G	LVR-IC	LDO, 4.45V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NFF	XC6222A45BPR-G	LVR-IC	LDO, 4.55V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NFH	XC6222A46BPR-G	LVR-IC	LDO, 4.65V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NFK	XC6222A47BPR-G	LVR-IC	LDO, 4.75V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NFL	XC6222A48BPR-G	LVR-IC	LDO, 4.85V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NFM	XC6222A49BPR-G	LVR-IC	LDO, 4.95V±1%, 700mA, +CE	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NG	ELM99463B	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
NH	ELM99473B	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
NH8	XC6222B081PR-G	LVR-IC	LDO, 0.8V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NH9	XC6222B091PR-G	LVR-IC	LDO, 0.9V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHA	XC6222B101PR-G	LVR-IC	LDO, 1.0V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHB	XC6222B111PR-G	LVR-IC	LDO, 1.1V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHC	XC6222B121PR-G	LVR-IC	LDO, 1.2V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHD	XC6222B131PR-G	LVR-IC	LDO, 1.3V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHE	XC6222B141PR-G	LVR-IC	LDO, 1.4V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHF	XC6222B151PR-G	LVR-IC	LDO, 1.5V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHH	XC6222B161PR-G	LVR-IC	LDO, 1.6V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHK	XC6222B171PR-G	LVR-IC	LDO, 1.7V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHL	XC6222B181PR-G	LVR-IC	LDO, 1.8V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHM	XC6222B191PR-G	LVR-IC	LDO, 1.9V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHN	XC6222B201PR-G	LVR-IC	LDO, 2.0V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHP	XC6222B211PR-G	LVR-IC	LDO, 2.1V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHR	XC6222B221PR-G	LVR-IC	LDO, 2.2V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHS	XC6222B231PR-G	LVR-IC	LDO, 2.3V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHT	XC6222B241PR-G	LVR-IC	LDO, 2.4V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHU	XC6222B251PR-G	LVR-IC	LDO, 2.5V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHV	XC6222B261PR-G	LVR-IC	LDO, 2.6V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHX	XC6222B271PR-G	LVR-IC	LDO, 2.7V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHY	XC6222B281PR-G	LVR-IC	LDO, 2.8V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NHZ	XC6222B291PR-G	LVR-IC	LDO, 2.9V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NJ	ELM99483B	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
NK	ELM99493B	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
NK8	XC6222B08BPR-G	LVR-IC	LDO, 0.85V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NK9	XC6222B09BPR-G	LVR-IC	LDO, 0.95V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NKA	XC6222B10BPR-G	LVR-IC	LDO, 1.05V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NKB	XC6222B11BPR-G	LVR-IC	LDO, 1.15V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NKC	XC6222B12BPR-G	LVR-IC	LDO, 1.25V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NKD	XC6222B13BPR-G	LVR-IC	LDO, 1.35V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NKE	XC6222B14BPR-G	LVR-IC	LDO, 1.45V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NKF	XC6222B15BPR-G	LVR-IC	LDO, 1.55V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NKH	XC6222B16BPR-G	LVR-IC	LDO, 1.65V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NKK	XC6222B17BPR-G	LVR-IC	LDO, 1.75V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NKL	XC6222B18BPR-G	LVR-IC	LDO, 1.85V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NKM	XC6222B19BPR-G	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NKN	XC6222B20BPR-G	LVR-IC	LDO, 2.05V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NKP	XC6222B21BPR-G	LVR-IC	LDO, 2.15V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NKR	XC6222B22BPR-G	LVR-IC	LDO, 2.25V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NKS	XC6222B23BPR-G	LVR-IC	LDO, 2.35V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor

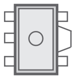

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NKT	XC6222B24BPR-G	LVR-IC	LDO, 2.45V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NKU	XC6222B25BPR-G	LVR-IC	LDO, 2.55V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NKV	XC6222B26BPR-G	LVR-IC	LDO, 2.65V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NKX	XC6222B27BPR-G	LVR-IC	LDO, 2.75V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NKY	XC6222B28BPR-G	LVR-IC	LDO, 2.85V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NKZ	XC6222B29BPR-G	LVR-IC	LDO, 2.95V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NL0	XC6222B301PR-G	LVR-IC	LDO, 3.0V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NL1	XC6222B311PR-G	LVR-IC	LDO, 3.1V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NL2	XC6222B321PR-G	LVR-IC	LDO, 3.2V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NL3	XC6222B331PR-G	LVR-IC	LDO, 3.3V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NL4	XC6222B341PR-G	LVR-IC	LDO, 3.4V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NL5	XC6222B351PR-G	LVR-IC	LDO, 3.5V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NL6	XC6222B361PR-G	LVR-IC	LDO, 3.6V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NL7	XC6222B371PR-G	LVR-IC	LDO, 3.7V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NL8	XC6222B381PR-G	LVR-IC	LDO, 3.8V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NL9	XC6222B391PR-G	LVR-IC	LDO, 3.9V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NLA	XC6222B401PR-G	LVR-IC	LDO, 4.0V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NLB	XC6222B411PR-G	LVR-IC	LDO, 4.1V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NLC	XC6222B421PR-G	LVR-IC	LDO, 4.2V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NLD	XC6222B431PR-G	LVR-IC	LDO, 4.3V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NLE	XC6222B441PR-G	LVR-IC	LDO, 4.4V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NLF	XC6222B451PR-G	LVR-IC	LDO, 4.5V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NLH	XC6222B461PR-G	LVR-IC	LDO, 4.6V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NLK	XC6222B471PR-G	LVR-IC	LDO, 4.7V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NLL	XC6222B481PR-G	LVR-IC	LDO, 4.8V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NLM	XC6222B491PR-G	LVR-IC	LDO, 4.9V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NLN	XC6222B501PR-G	LVR-IC	LDO, 5.0V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NM0	XC6222B30BPR-G	LVR-IC	LDO, 3.05V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NM1	XC6222B31BPR-G	LVR-IC	LDO, 3.15V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NM2	XC6222B32BPR-G	LVR-IC	LDO, 3.25V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NM3	XC6222B33BPR-G	LVR-IC	LDO, 3.35V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NM4	XC6222B34BPR-G	LVR-IC	LDO, 3.45V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NM5	XC6222B35BPR-G	LVR-IC	LDO, 3.55V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NM6	XC6222B36BPR-G	LVR-IC	LDO, 3.65V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NM7	XC6222B37BPR-G	LVR-IC	LDO, 3.75V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NM8	XC6222B38BPR-G	LVR-IC	LDO, 3.85V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NM9	XC6222B39BPR-G	LVR-IC	LDO, 3.95V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NMA	XC6222B40BPR-G	LVR-IC	LDO, 4.05V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NMB	XC6222B41BPR-G	LVR-IC	LDO, 4.15V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NMC	XC6222B42BPR-G	LVR-IC	LDO, 4.25V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NMD	XC6222B43BPR-G	LVR-IC	LDO, 4.35V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NME	XC6222B44BPR-G	LVR-IC	LDO, 4.45V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NMF	XC6222B45BPR-G	LVR-IC	LDO, 4.55V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NMH	XC6222B46BPR-G	LVR-IC	LDO, 4.65V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NMK	XC6222B47BPR-G	LVR-IC	LDO, 4.75V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NML	XC6222B48BPR-G	LVR-IC	LDO, 4.85V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NMM	XC6222B49BPR-G	LVR-IC	LDO, 4.95V±1%, 700mA, +CE, CL	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NN8	XC6222C081PR-G	LVR-IC	LDO, 0.8V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NN9	XC6222C091PR-G	LVR-IC	LDO, 0.9V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NNA	XC6222C101PR-G	LVR-IC	LDO, 1.0V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NNB	XC6222C111PR-G	LVR-IC	LDO, 1.1V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NNC	XC6222C121PR-G	LVR-IC	LDO, 1.2V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NND	XC6222C131PR-G	LVR-IC	LDO, 1.3V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NNE	XC6222C141PR-G	LVR-IC	LDO, 1.4V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NNF	XC6222C151PR-G	LVR-IC	LDO, 1.5V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NNH	XC6222C161PR-G	LVR-IC	LDO, 1.6V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NNK	XC6222C171PR-G	LVR-IC	LDO, 1.7V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NNL	XC6222C181PR-G	LVR-IC	LDO, 1.8V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NNM	XC6222C191PR-G	LVR-IC	LDO, 1.9V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NNN	XC6222C201PR-G	LVR-IC	LDO, 2.0V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NNP	XC6222C211PR-G	LVR-IC	LDO, 2.1V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NNR	XC6222C221PR-G	LVR-IC	LDO, 2.2V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NNS	XC6222C231PR-G	LVR-IC	LDO, 2.3V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NNT	XC6222C241PR-G	LVR-IC	LDO, 2.4V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NNU	XC6222C251PR-G	LVR-IC	LDO, 2.5V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NNV	XC6222C261PR-G	LVR-IC	LDO, 2.6V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NNX	XC6222C271PR-G	LVR-IC	LDO, 2.7V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NNY	XC6222C281PR-G	LVR-IC	LDO, 2.8V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NNZ	XC6222C291PR-G	LVR-IC	LDO, 2.9V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NP8	XC6222C08BPR-G	LVR-IC	LDO, 0.85V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NP9	XC6222C09BPR-G	LVR-IC	LDO, 0.95V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPA	XC6222C10BPR-G	LVR-IC	LDO, 1.05V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPB	XC6222C11BPR-G	LVR-IC	LDO, 1.15V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPC	XC6222C12BPR-G	LVR-IC	LDO, 1.25V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPD	XC6222C13BPR-G	LVR-IC	LDO, 1.35V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPE	XC6222C14BPR-G	LVR-IC	LDO, 1.45V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPF	XC6222C15BPR-G	LVR-IC	LDO, 1.55V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPH	XC6222C16BPR-G	LVR-IC	LDO, 1.65V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPK	XC6222C17BPR-G	LVR-IC	LDO, 1.75V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPL	XC6222C18BPR-G	LVR-IC	LDO, 1.85V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPM	XC6222C19BPR-G	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPN	XC6222C20BPR-G	LVR-IC	LDO, 2.05V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPP	XC6222C21BPR-G	LVR-IC	LDO, 2.15V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPR	XC6222C22BPR-G	LVR-IC	LDO, 2.25V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPS	XC6222C23BPR-G	LVR-IC	LDO, 2.35V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPT	XC6222C24BPR-G	LVR-IC	LDO, 2.45V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPU	XC6222C25BPR-G	LVR-IC	LDO, 2.55V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPV	XC6222C26BPR-G	LVR-IC	LDO, 2.65V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPX	XC6222C27BPR-G	LVR-IC	LDO, 2.75V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPY	XC6222C28BPR-G	LVR-IC	LDO, 2.85V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NPZ	XC6222C29BPR-G	LVR-IC	LDO, 2.95V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NR0	XC6222C301PR-G	LVR-IC	LDO, 3.0V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NR1	XC6222C311PR-G	LVR-IC	LDO, 3.1V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NR2	XC6222C321PR-G	LVR-IC	LDO, 3.2V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NR3	XC6222C331PR-G	LVR-IC	LDO, 3.3V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NR4	XC6222C341PR-G	LVR-IC	LDO, 3.4V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NR5	XC6222C351PR-G	LVR-IC	LDO, 3.5V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NR6	XC6222C361PR-G	LVR-IC	LDO, 3.6V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NR7	XC6222C371PR-G	LVR-IC	LDO, 3.7V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NR8	XC6222C381PR-G	LVR-IC	LDO, 3.8V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NR9	XC6222C391PR-G	LVR-IC	LDO, 3.9V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NRA	XC6222C401PR-G	LVR-IC	LDO, 4.0V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NRB	XC6222C411PR-G	LVR-IC	LDO, 4.1V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NRC	XC6222C421PR-G	LVR-IC	LDO, 4.2V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NRD	XC6222C431PR-G	LVR-IC	LDO, 4.3V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NRE	XC6222C441PR-G	LVR-IC	LDO, 4.4V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NRF	XC6222C451PR-G	LVR-IC	LDO, 4.5V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NRH	XC6222C461PR-G	LVR-IC	LDO, 4.6V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NRK	XC6222C471PR-G	LVR-IC	LDO, 4.7V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NRL	XC6222C481PR-G	LVR-IC	LDO, 4.8V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NRM	XC6222C491PR-G	LVR-IC	LDO, 4.9V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NRN	XC6222C501PR-G	LVR-IC	LDO, 5.0V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NS0	XC6222C30BPR-G	LVR-IC	LDO, 3.05V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NS1	XC6222C31BPR-G	LVR-IC	LDO, 3.15V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NS2	XC6222C32BPR-G	LVR-IC	LDO, 3.25V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NS3	XC6222C33BPR-G	LVR-IC	LDO, 3.35V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NS4	XC6222C34BPR-G	LVR-IC	LDO, 3.45V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NS5	XC6222C35BPR-G	LVR-IC	LDO, 3.55V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NS6	XC6222C36BPR-G	LVR-IC	LDO, 3.65V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NS7	XC6222C37BPR-G	LVR-IC	LDO, 3.75V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NS8	XC6222C38BPR-G	LVR-IC	LDO, 3.85V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NS9	XC6222C39BPR-G	LVR-IC	LDO, 3.95V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NSA	XC6222C40BPR-G	LVR-IC	LDO, 4.05V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NSB	XC6222C41BPR-G	LVR-IC	LDO, 4.15V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NSC	XC6222C42BPR-G	LVR-IC	LDO, 4.25V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NSD	XC6222C43BPR-G	LVR-IC	LDO, 4.35V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NSE	XC6222C44BPR-G	LVR-IC	LDO, 4.45V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NSF	XC6222C45BPR-G	LVR-IC	LDO, 4.55V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NSH	XC6222C46BPR-G	LVR-IC	LDO, 4.65V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NSK	XC6222C47BPR-G	LVR-IC	LDO, 4.75V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NSL	XC6222C48BPR-G	LVR-IC	LDO, 4.85V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NSM	XC6222C49BPR-G	LVR-IC	LDO, 4.95V±1%, 700mA, +CE, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NT8	XC6222D081PR-G	LVR-IC	LDO, 0.8V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NT9	XC6222D091PR-G	LVR-IC	LDO, 0.9V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NTA	XC6222D101PR-G	LVR-IC	LDO, 1.0V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NTB	XC6222D111PR-G	LVR-IC	LDO, 1.1V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NTC	XC6222D121PR-G	LVR-IC	LDO, 1.2V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NTD	XC6222D131PR-G	LVR-IC	LDO, 1.3V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NTE	XC6222D141PR-G	LVR-IC	LDO, 1.4V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NTF	XC6222D151PR-G	LVR-IC	LDO, 1.5V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor

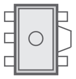

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NTH	XC6222D161PR-G	LVR-IC	LDO, 1.6V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NTK	XC6222D171PR-G	LVR-IC	LDO, 1.7V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NTL	XC6222D181PR-G	LVR-IC	LDO, 1.8V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NTM	XC6222D191PR-G	LVR-IC	LDO, 1.9V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NTN	XC6222D201PR-G	LVR-IC	LDO, 2.0V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NTP	XC6222D211PR-G	LVR-IC	LDO, 2.1V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NTR	XC6222D221PR-G	LVR-IC	LDO, 2.2V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NTS	XC6222D231PR-G	LVR-IC	LDO, 2.3V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NTT	XC6222D241PR-G	LVR-IC	LDO, 2.4V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NTU	XC6222D251PR-G	LVR-IC	LDO, 2.5V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NTV	XC6222D261PR-G	LVR-IC	LDO, 2.6V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NTX	XC6222D271PR-G	LVR-IC	LDO, 2.7V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NTY	XC6222D281PR-G	LVR-IC	LDO, 2.8V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NTZ	XC6222D291PR-G	LVR-IC	LDO, 2.9V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NU8	XC6222D08BPR-G	LVR-IC	LDO, 0.85V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NU9	XC6222D09BPR-G	LVR-IC	LDO, 0.95V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUA	XC6222D10BPR-G	LVR-IC	LDO, 1.05V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUB	XC6222D11BPR-G	LVR-IC	LDO, 1.15V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUC	XC6222D12BPR-G	LVR-IC	LDO, 1.25V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUD	XC6222D13BPR-G	LVR-IC	LDO, 1.35V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUE	XC6222D14BPR-G	LVR-IC	LDO, 1.45V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUF	XC6222D15BPR-G	LVR-IC	LDO, 1.55V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUH	XC6222D16BPR-G	LVR-IC	LDO, 1.65V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUK	XC6222D17BPR-G	LVR-IC	LDO, 1.75V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUL	XC6222D18BPR-G	LVR-IC	LDO, 1.85V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUM	XC6222D19BPR-G	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUN	XC6222D20BPR-G	LVR-IC	LDO, 2.05V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUP	XC6222D21BPR-G	LVR-IC	LDO, 2.15V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUR	XC6222D22BPR-G	LVR-IC	LDO, 2.25V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUS	XC6222D23BPR-G	LVR-IC	LDO, 2.35V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUT	XC6222D24BPR-G	LVR-IC	LDO, 2.45V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUU	XC6222D25BPR-G	LVR-IC	LDO, 2.55V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUV	XC6222D26BPR-G	LVR-IC	LDO, 2.65V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUX	XC6222D27BPR-G	LVR-IC	LDO, 2.75V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUY	XC6222D28BPR-G	LVR-IC	LDO, 2.85V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NUZ	XC6222D29BPR-G	LVR-IC	LDO, 2.95V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NV0	XC6222D301PR-G	LVR-IC	LDO, 3.0V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NV1	XC6222D311PR-G	LVR-IC	LDO, 3.1V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NV2	XC6222D321PR-G	LVR-IC	LDO, 3.2V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NV3	XC6222D331PR-G	LVR-IC	LDO, 3.3V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NV4	XC6222D341PR-G	LVR-IC	LDO, 3.4V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NV5	XC6222D351PR-G	LVR-IC	LDO, 3.5V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NV6	XC6222D361PR-G	LVR-IC	LDO, 3.6V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NV7	XC6222D371PR-G	LVR-IC	LDO, 3.7V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NV8	XC6222D381PR-G	LVR-IC	LDO, 3.8V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NV9	XC6222D391PR-G	LVR-IC	LDO, 3.9V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NVA	XC6222D401PR-G	LVR-IC	LDO, 4.0V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NVB	XC6222D411PR-G	LVR-IC	LDO, 4.1V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NVC	XC6222D421PR-G	LVR-IC	LDO, 4.2V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NVD	XC6222D431PR-G	LVR-IC	LDO, 4.3V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NVE	XC6222D441PR-G	LVR-IC	LDO, 4.4V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NVF	XC6222D451PR-G	LVR-IC	LDO, 4.5V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NVH	XC6222D461PR-G	LVR-IC	LDO, 4.6V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NVK	XC6222D471PR-G	LVR-IC	LDO, 4.7V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NVL	XC6222D481PR-G	LVR-IC	LDO, 4.8V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NVM	XC6222D491PR-G	LVR-IC	LDO, 4.9V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NVN	XC6222D501PR-G	LVR-IC	LDO, 5.0V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NX0	XC6222D30BPR-G	LVR-IC	LDO, 3.05V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NX1	XC6222D31BPR-G	LVR-IC	LDO, 3.15V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NX2	XC6222D32BPR-G	LVR-IC	LDO, 3.25V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NX3	XC6222D33BPR-G	LVR-IC	LDO, 3.35V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NX4	XC6222D34BPR-G	LVR-IC	LDO, 3.45V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NX5	XC6222D35BPR-G	LVR-IC	LDO, 3.55V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NX6	XC6222D36BPR-G	LVR-IC	LDO, 3.65V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NX7	XC6222D37BPR-G	LVR-IC	LDO, 3.75V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NX8	XC6222D38BPR-G	LVR-IC	LDO, 3.85V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NX9	XC6222D39BPR-G	LVR-IC	LDO, 3.95V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NXA	XC6222D40BPR-G	LVR-IC	LDO, 4.05V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NXB	XC6222D41BPR-G	LVR-IC	LDO, 4.15V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NXC	XC6222D42BPR-G	LVR-IC	LDO, 4.25V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor

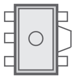

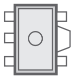

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NXD	XC6222D43BPR-G	LVR-IC	LDO, 4.35V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NXE	XC6222D44BPR-G	LVR-IC	LDO, 4.45V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NXF	XC6222D45BPR-G	LVR-IC	LDO, 4.55V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NXH	XC6222D46BPR-G	LVR-IC	LDO, 4.65V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NXK	XC6222D47BPR-G	LVR-IC	LDO, 4.75V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NXL	XC6222D48BPR-G	LVR-IC	LDO, 4.85V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
NXM	XC6222D49BPR-G	LVR-IC	LDO, 4.95V±1%, 700mA, +CE, CL, PDR	SOT-89-5	VR4	6n	G01	10	32vy	Tor
OTA	S-1170B15UC-OTATF	LVR-IC	LDO, 1.5V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTB	S-1170B16UC-OTBTF	LVR-IC	LDO, 1.6V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTC	S-1170B17UC-OTCTF	LVR-IC	LDO, 1.7V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTD	S-1170B18UC-OTDTF	LVR-IC	LDO, 1.8V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTE	S-1170B19UC-OTETF	LVR-IC	LDO, 1.9V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTF	S-1170B20UC-OTFTF	LVR-IC	LDO, 2.0V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTG	S-1170B21UC-OTGTF	LVR-IC	LDO, 2.1V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTH	S-1170B22UC-OTHTF	LVR-IC	LDO, 2.2V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTI	S-1170B23UC-OTITF	LVR-IC	LDO, 2.3V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTJ	S-1170B24UC-OTJTF	LVR-IC	LDO, 2.4V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTK	S-1170B25UC-OTKTF	LVR-IC	LDO, 2.5V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTL	S-1170B26UC-OTLTF	LVR-IC	LDO, 2.6V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTM	S-1170B27UC-OTMTF	LVR-IC	LDO, 2.7V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTN	S-1170B28UC-OTNTF	LVR-IC	LDO, 2.8V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTO	S-1170B29UC-OTOTF	LVR-IC	LDO, 2.9V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTP	S-1170B30UC-OTPTF	LVR-IC	LDO, 3.0V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTQ	S-1170B31UC-OTQTF	LVR-IC	LDO, 3.1V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTR	S-1170B32UC-OTRTF	LVR-IC	LDO, 3.2V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTS	S-1170B33UC-OTSTF	LVR-IC	LDO, 3.3V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTT	S-1170B34UC-OTTTF	LVR-IC	LDO, 3.4V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTU	S-1170B35UC-OTUTF	LVR-IC	LDO, 3.5V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTV	S-1170B36UC-OTVTF	LVR-IC	LDO, 3.6V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTW	S-1170B37UC-OTWTF	LVR-IC	LDO, 3.7V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTX	S-1170B38UC-OTXTF	LVR-IC	LDO, 3.8V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTY	S-1170B39UC-OTYTF	LVR-IC	LDO, 3.9V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OTZ	S-1170B40UC-OTZTF	LVR-IC	LDO, 4.0V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OUA	S-1170B41UC-OUATF	LVR-IC	LDO, 4.1V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OUB	S-1170B42UC-OUBTF	LVR-IC	LDO, 4.2V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OUC	S-1170B43UC-OUCTF	LVR-IC	LDO, 4.3V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OUD	S-1170B44UC-OUDTF	LVR-IC	LDO, 4.4V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OUE	S-1170B45UC-OUETF	LVR-IC	LDO, 4.5V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OUF	S-1170B46UC-OUFTF	LVR-IC	LDO, 4.6V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OUG	S-1170B47UC-OUGTF	LVR-IC	LDO, 4.7V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OUH	S-1170B48UC-OUHTF	LVR-IC	LDO, 4.8V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OUI	S-1170B49UC-OUITF	LVR-IC	LDO, 4.9V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OUJ	S-1170B50UC-OUJTF	LVR-IC	LDO, 5.0V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OUK	S-1170B51UC-OUKTF	LVR-IC	LDO, 5.1V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OUL	S-1170B52UC-OULTF	LVR-IC	LDO, 5.2V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OUM	S-1170B53UC-OUMTF	LVR-IC	LDO, 5.3V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OUN	S-1170B54UC-OUNTF	LVR-IC	LDO, 5.4V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
OUO	S-1170B55UC-OUOTF	LVR-IC	LDO, 5.5V±1%, 800mA, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
P10A	ML6204A192P	LVR-IC	LDO, 1.9V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P10A	FC6204A192P	LVR-IC	LDO, 1.9V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P10B	ML6204B192P	LVR-IC	LDO, 1.9V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P10B	FC6204B192P	LVR-IC	LDO, 1.9V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P10C	ML6204C192P	LVR-IC	LDO, 1.9V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P10C	FC6204C192P	LVR-IC	LDO, 1.9V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P10D	ML6204D192P	LVR-IC	LDO, 1.9V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P10D	FC6204D192P	LVR-IC	LDO, 1.9V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P15A	ML6204A152P	LVR-IC	LDO, 1.5V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P15A	CM7R151A-15B-P	LVR-IC	LDO, 1.5V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P15A	FC6204A152P	LVR-IC	LDO, 1.5V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P15B	ML6204B152P	LVR-IC	LDO, 1.5V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P15B	CM7R151B-15B-P	LVR-IC	LDO, 1.5V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P15B	FC6204B152P	LVR-IC	LDO, 1.5V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P15C	ML6204C152P	LVR-IC	LDO, 1.5V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P15C	CM7R151C-15B-P	LVR-IC	LDO, 1.5V±3%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P15C	FC6204C152P	LVR-IC	LDO, 1.5V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P15D	ML6204D152P	LVR-IC	LDO, 1.5V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P15D	CM7R151D-15B-P	LVR-IC	LDO, 1.5V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P15D	FC6204D152P	LVR-IC	LDO, 1.5V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P16A	ML6204A162P	LVR-IC	LDO, 1.6V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P16A	CM7R151A-16B-P	LVR-IC	LDO, 1.6V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P16A	FC6204A162P	LVR-IC	LDO, 1.6V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P16B	ML6204B162P	LVR-IC	LDO, 1.6V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P16B	CM7R151B-16B-P	LVR-IC	LDO, 1.6V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P16B	FC6204B162P	LVR-IC	LDO, 1.6V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P16C	ML6204C162P	LVR-IC	LDO, 1.6V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P16C	CM7R151C-16B-P	LVR-IC	LDO, 1.6V±3%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P16C	FC6204C162P	LVR-IC	LDO, 1.6V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P16D	ML6204D162P	LVR-IC	LDO, 1.6V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P16D	CM7R151D-16B-P	LVR-IC	LDO, 1.6V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P16D	FC6204D162P	LVR-IC	LDO, 1.6V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P17A	ML6204A172P	LVR-IC	LDO, 1.7V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P17A	CM7R151A-17B-P	LVR-IC	LDO, 1.7V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P17A	FC6204A172P	LVR-IC	LDO, 1.7V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P17B	ML6204B172P	LVR-IC	LDO, 1.7V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P17B	CM7R151B-17B-P	LVR-IC	LDO, 1.7V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P17B	FC6204B172P	LVR-IC	LDO, 1.7V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P17C	ML6204C172P	LVR-IC	LDO, 1.7V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P17C	CM7R151C-17B-P	LVR-IC	LDO, 1.7V±3%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P17C	FC6204C172P	LVR-IC	LDO, 1.7V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P17D	ML6204D172P	LVR-IC	LDO, 1.7V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P17D	CM7R151D-17B-P	LVR-IC	LDO, 1.7V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P17D	FC6204D172P	LVR-IC	LDO, 1.7V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P18A	CM7R151A-18B-P	LVR-IC	LDO, 1.8V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P18B	CM7R151B-18B-P	LVR-IC	LDO, 1.8V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P18C	CM7R151C-18B-P	LVR-IC	LDO, 1.8V±3%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P18D	CM7R151D-18B-P	LVR-IC	LDO, 1.8V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P19A	ML6204A182P	LVR-IC	LDO, 1.8V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P19A	CM7R151A-19B-P	LVR-IC	LDO, 1.9V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P19A	FC6204A182P	LVR-IC	LDO, 1.8V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P19B	ML6204B182P	LVR-IC	LDO, 1.8V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P19B	CM7R151B-19B-P	LVR-IC	LDO, 1.9V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P19B	FC6204B182P	LVR-IC	LDO, 1.8V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P19C	ML6204C182P	LVR-IC	LDO, 1.8V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P19C	CM7R151C-19B-P	LVR-IC	LDO, 1.9V±3%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P19C	FC6204C182P	LVR-IC	LDO, 1.8V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P19D	ML6204D182P	LVR-IC	LDO, 1.8V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P19D	CM7R151D-19B-P	LVR-IC	LDO, 1.9V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P19D	FC6204D182P	LVR-IC	LDO, 1.8V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P1FA	ML6204A15AP	LVR-IC	LDO, 1.55V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P1FA	CM7R151A-15A-P	LVR-IC	LDO, 1.55V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P1FA	FC6204A15AP	LVR-IC	LDO, 1.55V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P1FB	ML6204B15AP	LVR-IC	LDO, 1.55V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P1FB	CM7R151B-15A-P	LVR-IC	LDO, 1.55V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P1FB	FC6204B15AP	LVR-IC	LDO, 1.55V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P1FC	ML6204C15AP	LVR-IC	LDO, 1.55V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P1FC	CM7R151C-15A-P	LVR-IC	LDO, 1.55V±3%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P1FC	FC6204C15AP	LVR-IC	LDO, 1.55V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P1FD	ML6204D15AP	LVR-IC	LDO, 1.55V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P1FD	CM7R151D-15A-P	LVR-IC	LDO, 1.55V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P1FD	FC6204D15AP	LVR-IC	LDO, 1.55V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P1GA	ML6204A16AP	LVR-IC	LDO, 1.65V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P1GA	CM7R151A-16A-P	LVR-IC	LDO, 1.65V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P1GA	FC6204A16AP	LVR-IC	LDO, 1.65V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P1GB	ML6204B16AP	LVR-IC	LDO, 1.65V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P1GB	CM7R151B-16A-P	LVR-IC	LDO, 1.65V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P1GB	FC6204B16AP	LVR-IC	LDO, 1.65V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P1GC	ML6204C16AP	LVR-IC	LDO, 1.65V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P1GC	CM7R151C-16A-P	LVR-IC	LDO, 1.65V±3%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P1GC	FC6204C16AP	LVR-IC	LDO, 1.65V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P1GD	ML6204D16AP	LVR-IC	LDO, 1.65V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P1GD	CM7R151D-16A-P	LVR-IC	LDO, 1.65V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P1GD	FC6204D16AP	LVR-IC	LDO, 1.65V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P1HA	ML6204A17AP	LVR-IC	LDO, 1.75V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P1HA	CM7R151A-17A-P	LVR-IC	LDO, 1.75V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P1HA	FC6204A17AP	LVR-IC	LDO, 1.75V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P1HB	ML6204B17AP	LVR-IC	LDO, 1.75V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P1HB	CM7R151B-17A-P	LVR-IC	LDO, 1.75V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P1HB	FC6204B17AP	LVR-IC	LDO, 1.75V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P1HC	ML6204C17AP	LVR-IC	LDO, 1.75V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P1HC	CM7R151C-17A-P	LVR-IC	LDO, 1.75V±3%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can

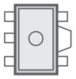

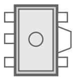

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P1HC	FC6204C17AP	LVR-IC	LDO, 1.75V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P1HD	ML6204D17AP	LVR-IC	LDO, 1.75V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P1HD	CM7R151D-17A-P	LVR-IC	LDO, 1.75V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P1HD	FC6204D17AP	LVR-IC	LDO, 1.75V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P1IA	ML6204A18AP	LVR-IC	LDO, 1.85V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P1IA	CM7R151A-18A-P	LVR-IC	LDO, 1.85V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P1IA	FC6204A18AP	LVR-IC	LDO, 1.85V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P1IB	ML6204B18AP	LVR-IC	LDO, 1.85V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P1IB	CM7R151B-18A-P	LVR-IC	LDO, 1.85V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P1IB	FC6204B18AP	LVR-IC	LDO, 1.85V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P1IC	ML6204C18AP	LVR-IC	LDO, 1.85V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P1IC	CM7R151C-18A-P	LVR-IC	LDO, 1.85V±3%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P1IC	FC6204C18AP	LVR-IC	LDO, 1.85V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P1ID	ML6204D18AP	LVR-IC	LDO, 1.85V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P1ID	CM7R151D-18A-P	LVR-IC	LDO, 1.85V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P1ID	FC6204D18AP	LVR-IC	LDO, 1.85V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P1JA	ML6204A19AP	LVR-IC	LDO, 1.95V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P1JA	CM7R151A-19A-P	LVR-IC	LDO, 1.95V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P1JA	FC6204A19AP	LVR-IC	LDO, 1.95V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P1JB	ML6204B19AP	LVR-IC	LDO, 1.95V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P1JB	CM7R151B-19A-P	LVR-IC	LDO, 1.95V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P1JB	FC6204B19AP	LVR-IC	LDO, 1.95V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P1JC	ML6204C19AP	LVR-IC	LDO, 1.95V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P1JC	CM7R151C-19A-P	LVR-IC	LDO, 1.95V±3%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P1JC	FC6204C19AP	LVR-IC	LDO, 1.95V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P1JD	ML6204D19AP	LVR-IC	LDO, 1.95V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P1JD	CM7R151D-19A-P	LVR-IC	LDO, 1.95V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P1JD	FC6204D19AP	LVR-IC	LDO, 1.95V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P20	XC6382F201P	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P20	TK11220AU	LVR-IC	LDO, 2.0V+2.4%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
P20A	ML6204A202P	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P20A	CM7R151A-20B-P	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P20A	FC6204A202P	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P20B	ML6204B202P	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P20B	CM7R151B-20B-P	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P20B	FC6204B202P	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P20C	ML6204C202P	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P20C	CM7R151C-20B-P	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P20C	FC6204C202P	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P20D	ML6204D202P	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P20D	CM7R151D-20B-P	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P20D	FC6204D202P	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P21	XC6382F211P	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P21A	ML6204A212P	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P21A	CM7R151A-21B-P	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P21A	FC6204A212P	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P21B	ML6204B212P	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P21B	CM7R151B-21B-P	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P21B	FC6204B212P	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P21C	ML6204C212P	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P21C	CM7R151C-21B-P	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P21C	FC6204C212P	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P21D	ML6204D212P	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P21D	CM7R151D-21B-P	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P21D	FC6204D212P	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P22	XC6382F221P	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P22	TK11222AU	LVR-IC	LDO, 2.2V+2.4%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
P22A	ML6204A222P	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P22A	CM7R151A-22B-P	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P22A	FC6204A222P	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P22B	ML6204B222P	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P22B	CM7R151B-22B-P	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P22B	FC6204B222P	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P22C	ML6204C222P	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P22C	CM7R151C-22B-P	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P22C	FC6204C222P	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P22D	ML6204D222P	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P22D	CM7R151D-22B-P	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P22D	FC6204D222P	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P23	XC6382F231P	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor

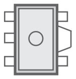

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P23A	ML6204A232P	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P23A	CM7R151A-23B-P	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P23A	FC6204A232P	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P23B	ML6204B232P	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P23B	CM7R151B-23B-P	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P23B	FC6204B232P	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P23C	ML6204C232P	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P23C	CM7R151C-23B-P	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P23C	FC6204C232P	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P23D	ML6204D232P	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P23D	CM7R151D-23B-P	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P23D	FC6204D232P	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P24	XC6382F241P	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P24A	ML6204A242P	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P24A	CM7R151A-24B-P	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P24A	FC6204A242P	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P24B	ML6204B242P	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P24B	CM7R151B-24B-P	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P24B	FC6204B242P	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P24C	ML6204C242P	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P24C	CM7R151C-24B-P	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P24C	FC6204C242P	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P24D	ML6204D242P	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P24D	CM7R151D-24B-P	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P24D	FC6204D242P	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P25	XC6382F251P	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P25	TK11225AU	LVR-IC	LDO, 2.5V+2.4%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
P25A	ML6204A252P	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P25A	CM7R151A-25B-P	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P25A	FC6204A252P	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P25B	ML6204B252P	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P25B	CM7R151B-25B-P	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P25B	FC6204B252P	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P25C	ML6204C252P	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P25C	CM7R151C-25B-P	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P25C	FC6204C252P	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P25D	ML6204D252P	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P25D	CM7R151D-25B-P	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P25D	FC6204D252P	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P26	XC6382F261P	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P26A	ML6204A262P	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P26A	CM7R151A-26B-P	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P26A	FC6204A262P	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P26B	ML6204B262P	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P26B	CM7R151B-26B-P	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P26B	FC6204B262P	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P26C	ML6204C262P	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P26C	CM7R151C-26B-P	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P26C	FC6204C262P	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P26D	ML6204D262P	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P26D	CM7R151D-26B-P	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P26D	FC6204D262P	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P27	XC6382F271P	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P27A	ML6204A272P	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P27A	CM7R151A-27B-P	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P27A	FC6204A272P	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P27B	ML6204B272P	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P27B	CM7R151B-27B-P	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P27B	FC6204B272P	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P27C	ML6204C272P	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P27C	CM7R151C-27B-P	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P27C	FC6204C272P	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P27D	ML6204D272P	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P27D	CM7R151D-27B-P	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P27D	FC6204D272P	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P28	XC6382F281P	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P28	TK11228AU	LVR-IC	LDO, 2.8V+2.4%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
P28A	ML6204A282P	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P28A	CM7R151A-28B-P	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P28A	FC6204A282P	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis

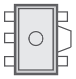

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P28B	ML6204B282P	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P28B	CM7R151B-28B-P	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P28B	FC6204B282P	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P28C	ML6204C282P	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P28C	CM7R151C-28B-P	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P28C	FC6204C282P	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P28D	ML6204D282P	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P28D	CM7R151D-28B-P	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P28D	FC6204D282P	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P29	XC6382F291P	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P29A	ML6204A292P	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P29A	CM7R151A-29B-P	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P29A	FC6204A292P	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P29B	ML6204B292P	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P29B	CM7R151B-29B-P	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P29B	FC6204B292P	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P29C	ML6204C292P	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P29C	CM7R151C-29B-P	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P29C	FC6204C292P	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P29D	ML6204D292P	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P29D	CM7R151D-29B-P	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P29D	FC6204D292P	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P2AA	ML6204A20AP	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P2AA	CM7R151A-20A-P	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2AA	FC6204A20AP	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P2AB	ML6204B20AP	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P2AB	CM7R151B-20A-P	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P2AB	FC6204B20AP	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P2AC	ML6204C20AP	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P2AC	CM7R151C-20A-P	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2AC	FC6204C20AP	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P2AD	ML6204D20AP	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P2AD	CM7R151D-20A-P	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P2AD	FC6204D20AP	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P2BA	ML6204A21AP	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P2BA	CM7R151A-21A-P	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2BA	FC6204A21AP	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P2BB	ML6204B21AP	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P2BB	CM7R151B-21A-P	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P2BB	FC6204B21AP	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P2BC	ML6204C21AP	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P2BC	CM7R151C-21A-P	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2BC	FC6204C21AP	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P2BD	ML6204D21AP	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P2BD	CM7R151D-21A-P	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P2BD	FC6204D21AP	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P2CA	ML6204A22AP	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P2CA	CM7R151A-22A-P	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2CA	FC6204A22AP	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P2CB	ML6204B22AP	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P2CB	CM7R151B-22A-P	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P2CB	FC6204B22AP	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P2CC	ML6204C22AP	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P2CC	CM7R151C-22A-P	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2CC	FC6204C22AP	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P2CD	ML6204D22AP	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P2CD	CM7R151D-22A-P	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P2CD	FC6204D22AP	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P2DA	ML6204A23AP	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P2DA	CM7R151A-23A-P	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2DA	FC6204A23AP	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P2DB	ML6204B23AP	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P2DB	CM7R151B-23A-P	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P2DB	FC6204B23AP	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P2DC	ML6204C23AP	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P2DC	CM7R151C-23A-P	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2DC	FC6204C23AP	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P2DD	ML6204D23AP	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P2DD	CM7R151D-23A-P	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P2DD	FC6204D23AP	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P2EA	ML6204A24AP	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P2EA	CM7R151A-24A-P	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2EA	FC6204A24AP	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P2EB	ML6204B24AP	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P2EB	CM7R151B-24A-P	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P2EB	FC6204B24AP	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P2EC	ML6204C24AP	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P2EC	CM7R151C-24A-P	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2EC	FC6204C24AP	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P2ED	ML6204D24AP	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P2ED	CM7R151D-24A-P	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P2ED	FC6204D24AP	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P2FA	ML6204A25AP	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P2FA	CM7R151A-25A-P	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2FA	FC6204A25AP	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P2FB	ML6204B25AP	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P2FB	CM7R151B-25A-P	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P2FB	FC6204B25AP	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P2FC	ML6204C25AP	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P2FC	CM7R151C-25A-P	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2FC	FC6204C25AP	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P2FD	ML6204D25AP	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P2FD	CM7R151D-25A-P	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P2FD	FC6204D25AP	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P2GA	ML6204A26AP	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P2GA	CM7R151A-26A-P	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2GA	FC6204A26AP	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P2GB	ML6204B26AP	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P2GB	CM7R151B-26A-P	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P2GB	FC6204B26AP	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P2GC	ML6204C26AP	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P2GC	CM7R151C-26A-P	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2GC	FC6204C26AP	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P2GD	ML6204D26AP	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P2GD	CM7R151D-26A-P	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P2GD	FC6204D26AP	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P2HA	ML6204A27AP	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P2HA	CM7R151A-27A-P	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2HA	FC6204A27AP	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P2HB	ML6204B27AP	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P2HB	CM7R151B-27A-P	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P2HB	FC6204B27AP	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P2HC	ML6204C27AP	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P2HC	CM7R151C-27A-P	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2HC	FC6204C27AP	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P2HD	ML6204D27AP	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P2HD	CM7R151D-27A-P	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P2HD	FC6204D27AP	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P2IA	ML6204A28AP	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P2IA	CM7R151A-28A-P	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2IA	FC6204A28AP	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P2IB	ML6204B28AP	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P2IB	CM7R151B-28A-P	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P2IB	FC6204B28AP	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P2IC	ML6204C28AP	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P2IC	CM7R151C-28A-P	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2IC	FC6204C28AP	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P2ID	ML6204D28AP	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P2ID	CM7R151D-28A-P	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P2ID	FC6204D28AP	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P2JA	ML6204A29AP	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P2JA	CM7R151A-29A-P	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2JA	FC6204A29AP	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P2JB	ML6204B29AP	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P2JB	CM7R151B-29A-P	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P2JB	FC6204B29AP	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P2JC	ML6204C29AP	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P2JC	CM7R151C-29A-P	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P2JC	FC6204C29AP	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P2JD	ML6204D29AP	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc

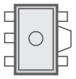

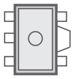

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P2JD	CM7R151D-29A-P	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P2JD	FC6204D29AP	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P30	XC6382F301P	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P30	TK11230AU	LVR-IC	LDO, 3.0V+2.4%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
P30A	ML6204A302P	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P30A	CM7R151A-30B-P	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P30A	FC6204A302P	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P30B	ML6204B302P	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P30B	CM7R151B-30B-P	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P30B	FC6204B302P	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P30C	ML6204C302P	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P30C	CM7R151C-30B-P	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P30C	FC6204C302P	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P30D	ML6204D302P	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P30D	CM7R151D-30B-P	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P30D	FC6204D302P	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P31	XC6382F311P	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P31	TK11231AU	LVR-IC	LDO, 3.1V+2.4%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
P3101C	PAM3101ECB150	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-89-5	VR4	6q		-	32vr4	Pam
P3101E	PAM3101ECB180	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-89-5	VR4	6q		-	32vr4	Pam
P3101G	PAM3101ECB250	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SOT-89-5	VR4	6q		-	32vr4	Pam
P3101H	PAM3101ECB280	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SOT-89-5	VR4	6q		-	32vr4	Pam
P3101I	PAM3101ECB285	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SOT-89-5	VR4	6q		-	32vr4	Pam
P3101J	PAM3101ECB300	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SOT-89-5	VR4	6q		-	32vr4	Pam
P3101K	PAM3101ECB330	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SOT-89-5	VR4	6q		-	32vr4	Pam
P3101M	PAM3101ECB400	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	SOT-89-5	VR4	6q		-	32vr4	Pam
P3101O	PAM3101ECB380	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	SOT-89-5	VR4	6q		-	32vr4	Pam
P3101P	PAM3101ECB310	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SOT-89-5	VR4	6q		-	32vr4	Pam
P3101Q	PAM3101ECB290	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SOT-89-5	VR4	6q		-	32vr4	Pam
P3101T	PAM3101ECB475	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	SOT-89-5	VR4	6q		-	32vr4	Pam
P31A	ML6204A312P	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P31A	CM7R151A-31B-P	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P31A	FC6204A312P	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P31B	ML6204B312P	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P31B	CM7R151B-31B-P	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P31B	FC6204B312P	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P31C	ML6204C312P	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P31C	CM7R151C-31B-P	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P31C	FC6204C312P	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P31D	ML6204D312P	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P31D	CM7R151D-31B-P	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P31D	FC6204D312P	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P32	XC6382F321P	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P32A	ML6204A322P	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P32A	CM7R151A-32B-P	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P32A	FC6204A322P	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P32B	ML6204B322P	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P32B	CM7R151B-32B-P	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P32B	FC6204B322P	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P32C	ML6204C322P	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P32C	CM7R151C-32B-P	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P32C	FC6204C322P	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P32D	ML6204D322P	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P32D	CM7R151D-32B-P	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P32D	FC6204D322P	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P33	XC6382F331P	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P33	TK11233AU	LVR-IC	LDO, 3.3V+2.4%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
P33A	ML6204A332P	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P33A	CM7R151A-33B-P	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P33A	FC6204A332P	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P33B	ML6204B332P	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P33B	CM7R151B-33B-P	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P33B	FC6204B332P	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P33C	ML6204C332P	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P33C	CM7R151C-33B-P	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P33C	FC6204C332P	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P33D	ML6204D332P	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P33D	CM7R151D-33B-P	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P33D	FC6204D332P	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P34	XC6382F341P	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P34A	ML6204A342P	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P34A	CM7R151A-34B-P	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P34A	FC6204A342P	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P34B	ML6204B342P	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P34B	CM7R151B-34B-P	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P34B	FC6204B342P	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P34C	ML6204C342P	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P34C	CM7R151C-34B-P	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P34C	FC6204C342P	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P34D	ML6204D342P	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P34D	CM7R151D-34B-P	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P34D	FC6204D342P	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P35	XC6382F351P	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P35	TK11235AU	LVR-IC	LDO, 3.5V+2.4%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
P35A	ML6204A352P	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P35A	CM7R151A-35B-P	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P35A	FC6204A352P	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P35B	ML6204B352P	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P35B	CM7R151B-35B-P	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P35B	FC6204B352P	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P35C	ML6204C352P	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P35C	CM7R151C-35B-P	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P35C	FC6204C352P	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P35D	ML6204D352P	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P35D	CM7R151D-35B-P	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P35D	FC6204D352P	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P36	XC6382F361P	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P36	TK11236AU	LVR-IC	LDO, 3.6V+2.4%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
P36A	ML6204A362P	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P36A	CM7R151A-36B-P	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P36A	FC6204A362P	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P36B	ML6204B362P	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P36B	CM7R151B-36B-P	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P36B	FC6204B362P	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P36C	ML6204C362P	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P36C	CM7R151C-36B-P	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P36C	FC6204C362P	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P36D	ML6204D362P	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P36D	CM7R151D-36B-P	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P36D	FC6204D362P	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P37	XC6382F371P	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P37A	ML6204A372P	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P37A	CM7R151A-37B-P	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDRV	SOT-89-5	VR4	6j		-	32um	Can
P37A	FC6204A372P	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P37B	ML6204B372P	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P37B	CM7R151B-37B-P	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P37B	FC6204B372P	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P37C	ML6204C372P	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P37C	CM7R151C-37B-P	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PDRV	SOT-89-5	VR4	6j		-	32um	Can
P37C	FC6204C372P	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P37D	ML6204D372P	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P37D	CM7R151D-37B-P	LVR-IC	LDO, 3.7V±2%, 150mA, -CEV	SOT-89-5	VR4	6j		-	32um	Can
P37D	FC6204D372P	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P38	XC6382F381P	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P38	TK11238AU	LVR-IC	LDO, 3.8V+2.4%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
P38A	ML6204A382P	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P38A	CM7R151A-38B-P	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P38A	FC6204A382P	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P38B	ML6204B382P	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P38B	CM7R151B-38B-P	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P38B	FC6204B382P	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P38C	ML6204C382P	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P38C	CM7R151C-38B-P	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P38C	FC6204C382P	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P38D	ML6204D382P	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P38D	CM7R151D-38B-P	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P38D	FC6204D382P	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P39	XC6382F391P	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P39A	ML6204A392P	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P39A	CM7R151A-39B-P	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can

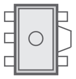

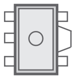

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P39A	FC6204A392P	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P39B	ML6204B392P	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P39B	CM7R151B-39B-P	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P39B	FC6204B392P	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P39C	ML6204C392P	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P39C	CM7R151C-39B-P	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P39C	FC6204C392P	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P39D	ML6204D392P	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P39D	CM7R151D-39B-P	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P39D	FC6204D392P	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P3AA	ML6204A30AP	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P3AA	CM7R151A-30A-P	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3AA	FC6204A30AP	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P3AB	ML6204B30AP	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3AB	CM7R151B-30A-P	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P3AB	FC6204B30AP	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P3AC	ML6204C30AP	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P3AC	CM7R151C-30A-P	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3AC	FC6204C30AP	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P3AD	ML6204D30AP	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3AD	CM7R151D-30A-P	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P3AD	FC6204D30AP	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P3BA	ML6204A31AP	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P3BA	CM7R151A-31A-P	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3BA	FC6204A31AP	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P3BB	ML6204B31AP	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3BB	CM7R151B-31A-P	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P3BB	FC6204B31AP	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P3BC	ML6204C31AP	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P3BC	CM7R151C-31A-P	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3BC	FC6204C31AP	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P3BD	ML6204D31AP	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3BD	CM7R151D-31A-P	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P3BD	FC6204D31AP	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P3CA	ML6204A32AP	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P3CA	CM7R151A-32A-P	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3CA	FC6204A32AP	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P3CB	ML6204B32AP	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3CB	CM7R151B-32A-P	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P3CB	FC6204B32AP	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P3CC	ML6204C32AP	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P3CC	CM7R151C-32A-P	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3CC	FC6204C32AP	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P3CD	ML6204D32AP	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3CD	CM7R151D-32A-P	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P3CD	FC6204D32AP	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P3DA	ML6204A33AP	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P3DA	CM7R151A-33A-P	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3DA	FC6204A33AP	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P3DB	ML6204B33AP	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3DB	CM7R151B-33A-P	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P3DB	FC6204B33AP	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P3DC	ML6204C33AP	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P3DC	CM7R151C-33A-P	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3DC	FC6204C33AP	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P3DD	ML6204D33AP	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3DD	CM7R151D-33A-P	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P3DD	FC6204D33AP	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P3EA	ML6204A34AP	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P3EA	CM7R151A-34A-P	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3EA	FC6204A34AP	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P3EB	ML6204B34AP	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3EB	CM7R151B-34A-P	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P3EB	FC6204B34AP	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P3EC	ML6204C34AP	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P3EC	CM7R151C-34A-P	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3EC	FC6204C34AP	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P3ED	ML6204D34AP	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3ED	CM7R151D-34A-P	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P3ED	FC6204D34AP	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis

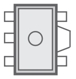

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P3FA	ML6204A35AP	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P3FA	CM7R151A-35A-P	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3FA	FC6204A35AP	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P3FB	ML6204B35AP	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3FB	CM7R151B-35A-P	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P3FB	FC6204B35AP	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P3FC	ML6204C35AP	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P3FC	CM7R151C-35A-P	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3FC	FC6204C35AP	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P3FD	ML6204D35AP	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3FD	CM7R151D-35A-P	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P3FD	FC6204D35AP	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P3GA	ML6204A36AP	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P3GA	CM7R151A-36A-P	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3GA	FC6204A36AP	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P3GB	ML6204B36AP	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3GB	CM7R151B-36A-P	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P3GB	FC6204B36AP	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P3GC	ML6204C36AP	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P3GC	CM7R151C-36A-P	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3GC	FC6204C36AP	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P3GD	ML6204D36AP	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3GD	CM7R151D-36A-P	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P3GD	FC6204D36AP	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P3HA	ML6204A37AP	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P3HA	CM7R151A-37A-P	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3HA	FC6204A37AP	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P3HB	ML6204B37AP	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3HB	CM7R151B-37A-P	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P3HB	FC6204B37AP	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P3HC	ML6204C37AP	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P3HC	CM7R151C-37A-P	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3HC	FC6204C37AP	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P3HD	ML6204D37AP	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3HD	CM7R151D-37A-P	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P3HD	FC6204D37AP	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P3IA	ML6204A38AP	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P3IA	CM7R151A-38A-P	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3IA	FC6204A38AP	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P3IB	ML6204B38AP	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3IB	CM7R151B-38A-P	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P3IB	FC6204B38AP	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P3IC	ML6204C38AP	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P3IC	CM7R151C-38A-P	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3IC	FC6204C38AP	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P3ID	ML6204D38AP	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3ID	CM7R151D-38A-P	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P3ID	FC6204D38AP	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P3JA	ML6204A39AP	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P3JA	CM7R151A-39A-P	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3JA	FC6204A39AP	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P3JB	ML6204B39AP	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3JB	CM7R151B-39A-P	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P3JB	FC6204B39AP	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P3JC	ML6204C39AP	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P3JC	CM7R151C-39A-P	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P3JC	FC6204C39AP	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P3JD	ML6204D39AP	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P3JD	CM7R151D-39A-P	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P3JD	FC6204D39AP	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P40	XC6382F401P	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P40	TK11240AU	LVR-IC	LDO, 4.0V+2.4%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
P40A	ML6204A402P	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P40A	CM7R151A-40B-P	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P40A	FC6204A402P	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P40B	ML6204B402P	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P40B	CM7R151B-40B-P	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P40B	FC6204B402P	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P40C	ML6204C402P	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P40C	CM7R151C-40B-P	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can

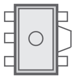

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P40C	FC6204C402P	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P40D	ML6204D402P	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P40D	CM7R151D-40B-P	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P40D	FC6204D402P	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P41	XC6382F411P	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P41A	ML6204A412P	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P41A	CM7R151A-41B-P	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P41A	FC6204A412P	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P41B	ML6204B412P	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P41B	CM7R151B-41B-P	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P41B	FC6204B412P	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P41C	ML6204C412P	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P41C	CM7R151C-41B-P	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P41C	FC6204C412P	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P41D	ML6204D412P	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P41D	CM7R151D-41B-P	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P41D	FC6204D412P	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P42	XC6382F421P	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P42A	ML6204A422P	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P42A	CM7R151A-42B-P	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P42A	FC6204A422P	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P42B	ML6204B422P	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P42B	CM7R151B-42B-P	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P42B	FC6204B422P	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P42C	ML6204C422P	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P42C	CM7R151C-42B-P	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P42C	FC6204C422P	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P42D	ML6204D422P	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P42D	CM7R151D-42B-P	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P42D	FC6204D422P	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P43	XC6382F431P	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P43A	ML6204A432P	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P43A	CM7R151A-43B-P	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P43A	FC6204A432P	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P43B	ML6204B432P	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P43B	CM7R151B-43B-P	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P43B	FC6204B432P	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P43C	ML6204C432P	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P43C	CM7R151C-43B-P	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P43C	FC6204C432P	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P43D	ML6204D432P	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P43D	CM7R151D-43B-P	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P43D	FC6204D432P	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P44	XC6382F441P	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P44A	ML6204A442P	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P44A	CM7R151A-44B-P	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P44A	FC6204A442P	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P44B	ML6204B442P	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P44B	CM7R151B-44B-P	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P44B	FC6204B442P	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P44C	ML6204C442P	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P44C	CM7R151C-44B-P	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P44C	FC6204C442P	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P44D	ML6204D442P	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P44D	CM7R151D-44B-P	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P44D	FC6204D442P	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P45	XC6382F451P	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P45	TK11245AU	LVR-IC	LDO, 4.5V+2.4%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
P45A	ML6204A452P	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P45A	CM7R151A-45B-P	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P45A	FC6204A452P	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P45B	ML6204B452P	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P45B	CM7R151B-45B-P	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P45B	FC6204B452P	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P45C	ML6204C452P	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P45C	CM7R151C-45B-P	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P45C	FC6204C452P	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P45D	ML6204D452P	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P45D	CM7R151D-45B-P	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P45D	FC6204D452P	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis

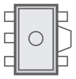

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P46	XC6382F461P	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P46A	ML6204A462P	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P46A	CM7R151A-46B-P	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P46A	FC6204A462P	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P46B	ML6204B462P	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P46B	CM7R151B-46B-P	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P46B	FC6204B462P	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P46C	ML6204C462P	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P46C	CM7R151C-46B-P	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P46C	FC6204C462P	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P46D	ML6204D462P	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P46D	CM7R151D-46B-P	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P46D	FC6204D462P	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P47	XC6382F471P	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P47A	ML6204A472P	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P47A	CM7R151A-47B-P	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P47A	FC6204A472P	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P47B	ML6204B472P	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P47B	CM7R151B-47B-P	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P47B	FC6204B472P	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P47C	ML6204C472P	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P47C	CM7R151C-47B-P	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P47C	FC6204C472P	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P47D	ML6204D472P	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P47D	CM7R151D-47B-P	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P47D	FC6204D472P	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P48	XC6382F481P	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P48	TK11248AU	LVR-IC	LDO, 4.8V+2.4%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
P48A	ML6204A482P	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P48A	CM7R151A-48B-P	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P48A	FC6204A482P	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P48B	ML6204B482P	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P48B	CM7R151B-48B-P	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P48B	FC6204B482P	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P48C	ML6204C482P	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P48C	CM7R151C-48B-P	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P48C	FC6204C482P	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P48D	ML6204D482P	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P48D	CM7R151D-48B-P	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P48D	FC6204D482P	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P49	XC6382F491P	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P49	TK11249AU	LVR-IC	LDO, 4.9V+2.4%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
P49A	ML6204A492P	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P49A	CM7R151A-49B-P	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P49A	FC6204A492P	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P49B	ML6204B492P	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P49B	CM7R151B-49B-P	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P49B	FC6204B492P	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P49C	ML6204C492P	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P49C	CM7R151C-49B-P	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P49C	FC6204C492P	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P49D	ML6204D492P	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P49D	CM7R151D-49B-P	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P49D	FC6204D492P	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P4AA	ML6204A40AP	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P4AA	CM7R151A-40A-P	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P4AA	FC6204A40AP	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P4AB	ML6204B40AP	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P4AB	CM7R151B-40A-P	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P4AB	FC6204B40AP	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P4AC	ML6204C40AP	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P4AC	CM7R151C-40A-P	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P4AC	FC6204C40AP	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P4AD	ML6204D40AP	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P4AD	CM7R151D-40A-P	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P4AD	FC6204D40AP	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P4BA	ML6204A41AP	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P4BA	CM7R151A-41A-P	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P4BA	FC6204A41AP	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P4BB	ML6204B41AP	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc

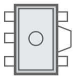

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P4BB	CM7R151B-41A-P	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P4BB	FC6204B41AP	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P4BC	ML6204C41AP	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P4BC	CM7R151C-41A-P	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P4BC	FC6204C41AP	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P4BD	ML6204D41AP	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P4BD	CM7R151D-41A-P	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P4BD	FC6204D41AP	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P4CA	ML6204A42AP	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P4CA	CM7R151A-42A-P	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P4CA	FC6204A42AP	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P4CB	ML6204B42AP	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P4CB	CM7R151B-42A-P	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P4CB	FC6204B42AP	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P4CC	ML6204C42AP	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P4CC	CM7R151C-42A-P	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P4CC	FC6204C42AP	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P4CD	ML6204D42AP	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P4CD	CM7R151D-42A-P	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P4CD	FC6204D42AP	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P4DA	ML6204A43AP	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P4DA	CM7R151A-43A-P	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P4DA	FC6204A43AP	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P4DB	ML6204B43AP	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P4DB	CM7R151B-43A-P	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P4DB	FC6204B43AP	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P4DC	ML6204C43AP	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P4DC	CM7R151C-43A-P	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P4DC	FC6204C43AP	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P4DD	ML6204D43AP	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P4DD	CM7R151D-43A-P	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P4DD	FC6204D43AP	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P4EA	ML6204A44AP	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P4EA	CM7R151A-44A-P	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P4EA	FC6204A44AP	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P4EB	ML6204B44AP	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P4EB	CM7R151B-44A-P	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P4EB	FC6204B44AP	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P4EC	ML6204C44AP	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P4EC	CM7R151C-44A-P	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P4EC	FC6204C44AP	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P4ED	ML6204D44AP	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P4ED	CM7R151D-44A-P	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P4ED	FC6204D44AP	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P4FA	ML6204A45AP	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P4FA	CM7R151A-45A-P	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P4FA	FC6204A45AP	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P4FB	ML6204B45AP	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P4FB	CM7R151B-45A-P	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P4FB	FC6204B45AP	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P4FC	ML6204C45AP	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P4FC	CM7R151C-45A-P	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P4FC	FC6204C45AP	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P4FD	ML6204D45AP	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P4FD	CM7R151D-45A-P	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P4FD	FC6204D45AP	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P4GA	ML6204A46AP	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P4GA	CM7R151A-46A-P	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P4GA	FC6204A46AP	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P4GB	ML6204B46AP	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P4GB	CM7R151B-46A-P	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P4GB	FC6204B46AP	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P4GC	ML6204C46AP	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P4GC	CM7R151C-46A-P	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P4GC	FC6204C46AP	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P4GD	ML6204D46AP	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P4GD	CM7R151D-46A-P	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P4GD	FC6204D46AP	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P4HA	ML6204A47AP	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P4HA	CM7R151A-47A-P	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can

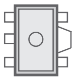

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P4HA	FC6204A47AP	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P4HB	ML6204B47AP	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P4HB	CM7R151B-47A-P	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P4HB	FC6204B47AP	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P4HC	ML6204C47AP	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P4HC	CM7R151C-47A-P	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P4HC	FC6204C47AP	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P4HD	ML6204D47AP	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P4HD	CM7R151D-47A-P	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P4HD	FC6204D47AP	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P4IA	ML6204A48AP	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P4IA	CM7R151A-48A-P	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P4IA	FC6204A48AP	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P4IB	ML6204B48AP	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P4IB	CM7R151B-48A-P	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P4IB	FC6204B48AP	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P4IC	ML6204C48AP	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P4IC	CM7R151C-48A-P	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P4IC	FC6204C48AP	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P4ID	ML6204D48AP	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P4ID	CM7R151D-48A-P	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P4ID	FC6204D48AP	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P4JA	ML6204A49AP	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P4JA	CM7R151A-49A-P	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P4JA	FC6204A49AP	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P4JB	ML6204B49AP	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P4JB	CM7R151B-49A-P	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P4JB	FC6204B49AP	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P4JC	ML6204C49AP	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P4JC	CM7R151C-49A-P	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P4JC	FC6204C49AP	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P4JD	ML6204D49AP	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P4JD	CM7R151D-49A-P	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P4JD	FC6204D49AP	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P50	XC6382F501P	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P50	TK11250AU	LVR-IC	LDO, 5.0V+2.4%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
P50A	ML6204A502P	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P50A	CM7R151A-50B-P	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P50A	FC6204A502P	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P50B	ML6204B502P	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P50B	CM7R151B-50B-P	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P50B	FC6204B502P	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P50C	ML6204C502P	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P50C	CM7R151C-50B-P	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P50C	FC6204C502P	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P50D	ML6204D502P	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P50D	CM7R151D-50B-P	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P50D	FC6204D502P	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P51	XC6382F511P	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P51A	ML6204A512P	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P51A	CM7R151A-51B-P	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P51A	FC6204A512P	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P51B	ML6204B512P	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P51B	CM7R151B-51B-P	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P51B	FC6204B512P	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P51C	ML6204C512P	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P51C	CM7R151C-51B-P	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P51C	FC6204C512P	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P51D	ML6204D512P	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P51D	CM7R151D-51B-P	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P51D	FC6204D512P	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P52	XC6382F521P	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P52A	ML6204A522P	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P52A	CM7R151A-52B-P	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P52A	FC6204A522P	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P52B	ML6204B522P	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P52B	CM7R151B-52B-P	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P52B	FC6204B522P	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P52C	ML6204C522P	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P52C	CM7R151C-52B-P	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can

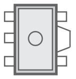

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P52C	FC6204C522P	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P52D	ML6204D522P	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P52D	CM7R151D-52B-P	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P52D	FC6204D522P	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P53	XC6382F531P	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P53A	ML6204A532P	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P53A	CM7R151A-53B-P	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P53A	FC6204A532P	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P53B	ML6204B532P	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P53B	CM7R151B-53B-P	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P53B	FC6204B532P	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P53C	ML6204C532P	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P53C	CM7R151C-53B-P	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P53C	FC6204C532P	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P53D	ML6204D532P	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P53D	CM7R151D-53B-P	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P53D	FC6204D532P	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P54	XC6382F541P	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P54A	ML6204A542P	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P54A	CM7R151A-54B-P	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P54A	FC6204A542P	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P54B	ML6204B542P	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P54B	CM7R151B-54B-P	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P54B	FC6204B542P	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P54C	ML6204C542P	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P54C	CM7R151C-54B-P	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P54C	FC6204C542P	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P54D	ML6204D542P	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P54D	CM7R151D-54B-P	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P54D	FC6204D542P	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P55	XC6382F551P	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P55A	ML6204A552P	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P55A	CM7R151A-55B-P	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P55A	FC6204A552P	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P55B	ML6204B552P	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P55B	CM7R151B-55B-P	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P55B	FC6204B552P	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P55C	ML6204C552P	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P55C	CM7R151C-55B-P	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P55C	FC6204C552P	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P55D	ML6204D552P	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P55D	CM7R151D-55B-P	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P55D	FC6204D552P	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P56	XC6382F561P	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P56A	ML6204A562P	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P56A	CM7R151A-56B-P	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P56A	FC6204A562P	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P56B	ML6204B562P	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P56B	CM7R151B-56B-P	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P56B	FC6204B562P	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P56C	ML6204C562P	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P56C	CM7R151C-56B-P	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P56C	FC6204C562P	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P56D	ML6204D562P	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P56D	CM7R151D-56B-P	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P56D	FC6204D562P	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P57	XC6382F571P	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P57A	ML6204A572P	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P57A	CM7R151A-57B-P	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P57A	FC6204A572P	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P57B	ML6204B572P	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P57B	CM7R151B-57B-P	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P57B	FC6204B572P	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P57C	ML6204C572P	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P57C	CM7R151C-57B-P	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P57C	FC6204C572P	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P57D	ML6204D572P	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P57D	CM7R151D-57B-P	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P57D	FC6204D572P	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P58	XC6382F581P	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor

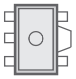

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P58A	ML6204A582P	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P58A	CM7R151A-58B-P	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P58A	FC6204A582P	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P58B	ML6204B582P	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P58B	CM7R151B-58B-P	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P58B	FC6204B582P	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P58C	ML6204C582P	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P58C	CM7R151C-58B-P	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P58C	FC6204C582P	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P58D	ML6204D582P	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P58D	CM7R151D-58B-P	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P58D	FC6204D582P	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P59	XC6382F591P	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P59A	ML6204A592P	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P59A	CM7R151A-59B-P	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P59A	FC6204A592P	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P59B	ML6204B592P	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P59B	CM7R151B-59B-P	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P59B	FC6204B592P	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P59C	ML6204C592P	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P59C	CM7R151C-59B-P	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P59C	FC6204C592P	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P59D	ML6204D592P	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P59D	CM7R151D-59B-P	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P59D	FC6204D592P	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P5AA	ML6204A50AP	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P5AA	CM7R151A-50A-P	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5AA	FC6204A50AP	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P5AB	ML6204B50AP	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5AB	CM7R151B-50A-P	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P5AB	FC6204B50AP	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P5AC	ML6204C50AP	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P5AC	CM7R151C-50A-P	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5AC	FC6204C50AP	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P5AD	ML6204D50AP	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5AD	CM7R151D-50A-P	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P5AD	FC6204D50AP	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P5BA	ML6204A51AP	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P5BA	CM7R151A-51A-P	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5BA	FC6204A51AP	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P5BB	ML6204B51AP	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5BB	CM7R151B-51A-P	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P5BB	FC6204B51AP	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P5BC	ML6204C51AP	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P5BC	CM7R151C-51A-P	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5BC	FC6204C51AP	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P5BD	ML6204D51AP	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5BD	CM7R151D-51A-P	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P5BD	FC6204D51AP	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P5CA	ML6204A52AP	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P5CA	CM7R151A-52A-P	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5CA	FC6204A52AP	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P5CB	ML6204B52AP	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5CB	CM7R151B-52A-P	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P5CB	FC6204B52AP	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P5CC	ML6204C52AP	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P5CC	CM7R151C-52A-P	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5CC	FC6204C52AP	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P5CD	ML6204D52AP	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5CD	CM7R151D-52A-P	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P5CD	FC6204D52AP	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P5DA	ML6204A53AP	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P5DA	CM7R151A-53A-P	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5DA	FC6204A53AP	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P5DB	ML6204B53AP	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5DB	CM7R151B-53A-P	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P5DB	FC6204B53AP	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P5DC	ML6204C53AP	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P5DC	CM7R151C-53A-P	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5DC	FC6204C53AP	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis

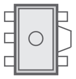

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P5DD	ML6204D53AP	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5DD	CM7R151D-53A-P	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P5DD	FC6204D53AP	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P5EA	ML6204A54AP	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P5EA	CM7R151A-54A-P	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5EA	FC6204A54AP	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P5EB	ML6204B54AP	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5EB	CM7R151B-54A-P	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P5EB	FC6204B54AP	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P5EC	ML6204C54AP	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P5EC	CM7R151C-54A-P	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5EC	FC6204C54AP	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P5ED	ML6204D54AP	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5ED	CM7R151D-54A-P	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P5ED	FC6204D54AP	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P5FA	ML6204A55AP	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P5FA	CM7R151A-55A-P	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5FA	FC6204A55AP	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P5FB	ML6204B55AP	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5FB	CM7R151B-55A-P	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P5FB	FC6204B55AP	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P5FC	ML6204C55AP	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P5FC	CM7R151C-55A-P	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5FC	FC6204C55AP	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P5FD	ML6204D55AP	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5FD	CM7R151D-55A-P	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P5FD	FC6204D55AP	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P5GA	ML6204A56AP	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P5GA	CM7R151A-56A-P	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5GA	FC6204A56AP	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P5GB	ML6204B56AP	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5GB	CM7R151B-56A-P	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P5GB	FC6204B56AP	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P5GC	ML6204C56AP	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P5GC	CM7R151C-56A-P	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5GC	FC6204C56AP	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P5GD	ML6204D56AP	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5GD	CM7R151D-56A-P	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P5GD	FC6204D56AP	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P5HA	ML6204A57AP	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P5HA	CM7R151A-57A-P	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5HA	FC6204A57AP	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P5HB	ML6204B57AP	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5HB	CM7R151B-57A-P	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P5HB	FC6204B57AP	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P5HC	ML6204C57AP	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P5HC	CM7R151C-57A-P	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5HC	FC6204C57AP	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P5HD	ML6204D57AP	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5HD	CM7R151D-57A-P	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P5HD	FC6204D57AP	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P5IA	ML6204A58AP	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P5IA	CM7R151A-58A-P	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5IA	FC6204A58AP	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P5IB	ML6204B58AP	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5IB	CM7R151B-58A-P	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P5IB	FC6204B58AP	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P5IC	ML6204C58AP	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P5IC	CM7R151C-58A-P	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5IC	FC6204C58AP	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P5ID	ML6204D58AP	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5ID	CM7R151D-58A-P	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P5ID	FC6204D58AP	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P5JA	ML6204A59AP	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P5JA	CM7R151A-59A-P	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5JA	FC6204A59AP	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P5JB	ML6204B59AP	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5JB	CM7R151B-59A-P	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P5JB	FC6204B59AP	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P5JC	ML6204C59AP	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc

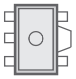

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P5JC	CM7R151C-59A-P	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P5JC	FC6204C59AP	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P5JD	ML6204D59AP	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P5JD	CM7R151D-59A-P	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P5JD	FC6204D59AP	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P60	XC6382F601P	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P60A	ML6204A602P	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
P60A	CM7R151A-60B-P	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P60A	FC6204A602P	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
P60B	ML6204B602P	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
P60B	CM7R151B-60B-P	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Can
P60B	FC6204B602P	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
P60C	ML6204C602P	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
P60C	CM7R151C-60B-P	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PDR	SOT-89-5	VR4	6j		-	32um	Can
P60C	FC6204C602P	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
P60D	ML6204D602P	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
P60D	CM7R151D-60B-P	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Can
P60D	FC6204D602P	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
P61	XC6382F611P	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P62	XC6382F621P	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P63	S-1701B3328-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.8V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P63	XC6382F631P	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P64	S-1701B5040-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P64	XC6382F641P	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P65	S-1701B5041-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.1V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P65	XC6382F651P	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P66	S-1701B5042-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.2V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P66	XC6382F661P	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P67	S-1701B5043-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.3V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P67	XC6382F671P	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P68	XC6382F681P	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P69	XC6382F691P	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P6A	S-1701A1815-U5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6B	S-1701A2520-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6C	S-1701A2521-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.1V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6D	S-1701A2522-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.2V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6E	S-1701A3024-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.4V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6F	S-1701A3025-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.5V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6G	S-1701A3026-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6H	S-1701A3326-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6I	S-1701A3327-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.7V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6J	S-1701A3328-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.8V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6K	S-1701A3430-U5T1	LVR/Vdet-IC	LDO, 3.4V±1%, 400mA, Vdet=3V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6L	S-1701A5040-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6M	S-1701A5041-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.1V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6N	S-1701A5042-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.2V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6O	S-1701A5043-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.3V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6R	S-1701B1815-U5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6S	S-1701B2520-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6T	S-1701B2521-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.1V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6U	S-1701B2522-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.2V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6V	S-1701B3024-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.4V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6W	S-1701B3025-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.5V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6X	S-1701B3026-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6Y	S-1701B3326-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P6Z	S-1701B3327-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.7V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P70	XC6382F701P	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
P73	S-1701W2522-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.2V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P74	S-1701W3024-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.4V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P75	S-1701W3025-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.5V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P76	S-1701W3026-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.6V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P77	S-1701W3326-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.6V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P78	S-1701W3327-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.7V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P79	S-1701W3328-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.8V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P7E	S-1701V1815-U5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P7F	S-1701V2520-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P7G	S-1701V2521-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.1V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P7H	S-1701V2522-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.2V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P7I	S-1701V3024-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.4V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P7J	S-1701V3025-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.5V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii

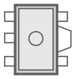

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P7K	S-1701V3026-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.6V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P7L	S-1701V3326-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.6V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P7M	S-1701V3327-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.7V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P7N	S-1701V3328-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.8V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P7O	S-1701V5040-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P7P	S-1701V5041-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.1V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P7Q	S-1701V5042-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.2V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P7R	S-1701V5043-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.3V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P7S	S-1701V3430-U5T1	LVR/Vdet-IC	LDO, 3.4V±1%, 400mA, Vdet=3V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P7X	S-1701W1815-U5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P7Y	S-1701W2520-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P7Z	S-1701W2521-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.1V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P8A	S-1701W5040-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P8B	S-1701W5041-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.1V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P8C	S-1701W5042-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.2V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P8D	S-1701W5043-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.3V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P8E	S-1701W3430-U5T1	LVR/Vdet-IC	LDO, 3.4V±1%, 400mA, Vdet=3V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P8J	S-1701X3228-U5T1	LVR/Vdet-IC	LDO, 3.2V±1%, 400mA, Vdet=2.8V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P8O	S-1701Y3228-U5T1	LVR/Vdet-IC	LDO, 3.2V±1%, 400mA, Vdet=2.8V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P8T	S-1701Z3228-U5T1	LVR/Vdet-IC	LDO, 3.2V±1%, 400mA, Vdet=2.8V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
P8Y	S-1701B3430-U5T1	LVR/Vdet-IC	LDO, 3.4V±1%, 400mA, Vdet=3V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P9A	S-1701C1815-U5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P9B	S-1701C2520-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P9C	S-1701C2521-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.1V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P9D	S-1701C2522-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.2V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P9E	S-1701C3024-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.4V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P9F	S-1701C3025-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.5V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P9G	S-1701C3026-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P9H	S-1701C3326-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P9I	S-1701C3327-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.7V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P9J	S-1701C3328-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.8V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P9K	S-1701C3430-U5T1	LVR/Vdet-IC	LDO, 3.4V±1%, 400mA, Vdet=3V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P9L	S-1701C5040-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P9M	S-1701C5041-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.1V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P9N	S-1701C5042-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.2V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
P9O	S-1701C5043-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.3V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PA	ELM99503B	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
PA	AP7361ADJY	LVR-IC	LDO, Adjustable 1.0..3.3V, 1A, +CE	SOT-89-5	VR5	6ta		-	32h4	Di
PB	ELM99513B	LVR-IC	LDO, 5.1V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
PB	AP7361-10Y	LVR-IC	LDO, 1.0V±2%, 1A, +CE	SOT-89-5	VR4	6ta		-	32vy	Di
PC	ELM99523B	LVR-IC	LDO, 5.2V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
PC	AP7361-12Y	LVR-IC	LDO, 1.2V±2%, 1A, +CE	SOT-89-5	VR4	6ta		-	32vy	Di
PD	AP7361-15Y	LVR-IC	LDO, 1.5V±2%, 1A, +CE	SOT-89-5	VR4	6ta		-	32vy	Di
PD	ELM99533B	LVR-IC	LDO, 5.3V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
PE	AP7361-18Y	LVR-IC	LDO, 1.8V±2%, 1A, +CE	SOT-89-5	VR4	6ta		-	32vy	Di
PE	ELM99543B	LVR-IC	LDO, 5.4V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
PF	AP7361-25Y	LVR-IC	LDO, 2.5V±2%, 1A, +CE	SOT-89-5	VR4	6ta		-	32vy	Di
PF	ELM99553B	LVR-IC	LDO, 5.5V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
PG	AP7361-28Y	LVR-IC	LDO, 2.8V±2%, 1A, +CE	SOT-89-5	VR4	6ta		-	32vy	Di
PG	ELM99563B	LVR-IC	LDO, 5.6V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
PH	AP7361-33Y	LVR-IC	LDO, 3.3V±2%, 1A, +CE	SOT-89-5	VR4	6ta		-	32vy	Di
PH	ELM99573B	LVR-IC	LDO, 5.7V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
PJ	ELM99583B	LVR-IC	LDO, 5.8V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
PK	ELM99593B	LVR-IC	LDO, 5.9V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
PV3	S-1701E3326-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PV4	S-1701E3327-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.7V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PV5	S-1701E3328-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.8V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PV6	S-1701E5040-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PV7	S-1701E5041-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.1V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PV8	S-1701E5042-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.2V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PV9	S-1701E5043-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.3V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVA	S-1701D1815-U5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVB	S-1701D2520-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVC	S-1701D2521-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.1V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVD	S-1701D2522-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.2V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVE	S-1701D3024-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.4V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVF	S-1701D3025-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.5V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVG	S-1701D3026-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVH	S-1701D3326-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVI	S-1701D3327-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.7V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii

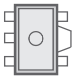

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PVJ	S-1701D3328-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.8V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVK	S-1701D5040-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVL	S-1701D5041-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.1V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVM	S-1701D5042-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.2V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVN	S-1701D5043-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.3V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVO	S-1701D3430-U5T1	LVR/Vdet-IC	LDO, 3.4V±1%, 400mA, Vdet=3V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVT	S-1701E1815-U5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVU	S-1701E2520-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVV	S-1701E2521-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.1V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVW	S-1701E2522-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.2V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVX	S-1701E3024-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.4V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVY	S-1701E3025-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.5V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PVZ	S-1701E3026-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PW3	S-1701N2515-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PW4	S-1701N2715-U5T1	LVR/Vdet-IC	LDO, 2.7V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PW5	S-1701N3015-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PW6	S-1701N3315-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PW7	S-1701N5015-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PWA	S-1701E3430-U5T1	LVR/Vdet-IC	LDO, 3.4V±1%, 400mA, Vdet=3V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PWF	S-1701F1815-U5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PWG	S-1701F2520-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PWH	S-1701F2521-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.1V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PWI	S-1701F2522-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.2V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PWJ	S-1701F3024-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.4V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PWK	S-1701F3025-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.5V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PWL	S-1701F3026-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PWM	S-1701F3326-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.6V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PWN	S-1701F3327-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.7V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PWO	S-1701F3328-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.8V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PWP	S-1701F5040-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PWQ	S-1701F5041-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.1V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PWR	S-1701F5042-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.2V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PWS	S-1701F5043-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.3V, -Reset ODO	SOT-89-5	VR15	6j		-	32hk	Sii
PWT	S-1701F3430-U5T1	LVR/Vdet-IC	LDO, 3.4V±1%, 400mA, Vdet=3V, -Reset ODO, +CE	SOT-89-5	VR15	6j		-	32hk	Sii
PWY	S-1701N1515-U5T1	LVR/Vdet-IC	LDO, 1.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PWZ	S-1701N1815-U5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PX3	S-1701Q1815-U5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PX4	S-1701Q2515-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PX5	S-1701Q2715-U5T1	LVR/Vdet-IC	LDO, 2.74V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PX6	S-1701Q3015-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PX7	S-1701Q3315-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PX8	S-1701Q5015-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PXI	S-1701P1515-U5T1	LVR/Vdet-IC	LDO, 1.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PXJ	S-1701P1815-U5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PXK	S-1701P2515-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PXL	S-1701P2715-U5T1	LVR/Vdet-IC	LDO, 2.74V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PXM	S-1701P3015-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PXN	S-1701P3315-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PXO	S-1701P5015-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PXZ	S-1701Q1515-U5T1	LVR/Vdet-IC	LDO, 1.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PYE	S-1701R1515-U5T1	LVR/Vdet-IC	LDO, 1.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PYF	S-1701R1815-U5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PYG	S-1701R2515-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PYH	S-1701R2715-U5T1	LVR/Vdet-IC	LDO, 2.74V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PYI	S-1701R3015-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PYJ	S-1701R3315-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PYK	S-1701R5015-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PYQ	S-1701S1515-U5T1	LVR/Vdet-IC	LDO, 1.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PYR	S-1701S1815-U5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PYS	S-1701S2515-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PYT	S-1701S2715-U5T1	LVR/Vdet-IC	LDO, 2.74V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PYU	S-1701S3015-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PYV	S-1701S3315-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PYW	S-1701S5015-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PZ3	S-1701U3328-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.8V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
PZ4	S-1701U5040-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
PZ5	S-1701U5041-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.1V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
PZ6	S-1701U5042-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.2V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
PZ7	S-1701U5043-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=4.3V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
PZ8	S-1701U3430-U5T1	LVR/Vdet-IC	LDO, 3.4V±1%, 400mA, Vdet=3V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii

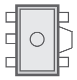

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PZA	S-1701T1515-U5T1	LVR/Vdet-IC	LDO, 1.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PZB	S-1701T1815-U5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PZC	S-1701T2515-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PZD	S-1701T2715-U5T1	LVR/Vdet-IC	LDO, 2.7V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PZE	S-1701T3015-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PZF	S-1701T3315-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PZG	S-1701T5015-U5T1	LVR/Vdet-IC	LDO, 5.0V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR14	6j		-	32hl	Sii
PZR	S-1701U1815-U5T1	LVR/Vdet-IC	LDO, 1.8V±1%, 400mA, Vdet=1.5V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
PZS	S-1701U2520-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
PZT	S-1701U2521-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.1V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
PZU	S-1701U2522-U5T1	LVR/Vdet-IC	LDO, 2.5V±1%, 400mA, Vdet=2.2V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
PZV	S-1701U3024-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.4V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
PZW	S-1701U3025-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.5V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
PZX	S-1701U3026-U5T1	LVR/Vdet-IC	LDO, 3.0V±1%, 400mA, Vdet=2.6V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
PZY	S-1701U3326-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.6V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
PZZ	S-1701U3327-U5T1	LVR/Vdet-IC	LDO, 3.3V±1%, 400mA, Vdet=2.7V, -Reset ODO	SOT-89-5	VR13	6j		-	32hm	Sii
Q30	TK11330U	LVR-IC	LDO, 3.0V±5%, 170mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
Q33	TK11333U	LVR-IC	LDO, 3.3V±5%, 170mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
Q40	TK11340U	LVR-IC	LDO, 4.0V±5%, 170mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
Q45	TK11345U	LVR-IC	LDO, 4.5V±5%, 170mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
Q48	TK11348U	LVR-IC	LDO, 4.8V±5%, 170mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
Q50	TK11350U	LVR-IC	LDO, 5.0V±5%, 170mA, -CE	SOT-89-5	VR7	6i		-	32vg	Tok
Q8B	S-1133B12-U5T1G	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8C	S-1133B13-U5T1G	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8D	S-1133B14-U5T1G	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8E	S-1133B15-U5T1G	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8F	S-1133B16-U5T1G	LVR-IC	LDO, 1.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8G	S-1133B17-U5T1G	LVR-IC	LDO, 1.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8H	S-1133B18-U5T1G	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8I	S-1133B19-U5T1G	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8J	S-1133B20-U5T1G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8K	S-1133B21-U5T1G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8L	S-1133B22-U5T1G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8M	S-1133B23-U5T1G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8N	S-1133B24-U5T1G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8O	S-1133B25-U5T1G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8P	S-1133B26-U5T1G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8Q	S-1133B27-U5T1G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8R	S-1133B28-U5T1G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8S	S-1133B29-U5T1G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8T	S-1133B30-U5T1G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8U	S-1133B31-U5T1G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8V	S-1133B32-U5T1G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8W	S-1133B33-U5T1G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8X	S-1133B34-U5T1G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8Y	S-1133B35-U5T1G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q8Z	S-1133B36-U5T1G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9A	S-1133B37-U5T1G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9B	S-1133B38-U5T1G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9C	S-1133B39-U5T1G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9D	S-1133B40-U5T1G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9E	S-1133B41-U5T1G	LVR-IC	LDO, 4.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9F	S-1133B42-U5T1G	LVR-IC	LDO, 4.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9G	S-1133B43-U5T1G	LVR-IC	LDO, 4.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9H	S-1133B44-U5T1G	LVR-IC	LDO, 4.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9I	S-1133B45-U5T1G	LVR-IC	LDO, 4.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9J	S-1133B46-U5T1G	LVR-IC	LDO, 4.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9K	S-1133B47-U5T1G	LVR-IC	LDO, 4.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9L	S-1133B48-U5T1G	LVR-IC	LDO, 4.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9M	S-1133B49-U5T1G	LVR-IC	LDO, 4.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9N	S-1133B50-U5T1G	LVR-IC	LDO, 5.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9O	S-1133B51-U5T1G	LVR-IC	LDO, 5.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9P	S-1133B52-U5T1G	LVR-IC	LDO, 5.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9Q	S-1133B53-U5T1G	LVR-IC	LDO, 5.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9R	S-1133B54-U5T1G	LVR-IC	LDO, 5.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9S	S-1133B55-U5T1G	LVR-IC	LDO, 5.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9T	S-1133B56-U5T1G	LVR-IC	LDO, 5.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9U	S-1133B57-U5T1G	LVR-IC	LDO, 5.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9V	S-1133B58-U5T1G	LVR-IC	LDO, 5.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
Q9W	S-1133B59-U5T1G	LVR-IC	LDO, 5.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii

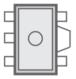

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Q9X	S-1133B60-U5T1G	LVR-IC	LDO, 6.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32um	Sii
QA	ELM99603B	LVR-IC	LDO, 6.0V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
QLA	S-1132B15-U5T1G	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLB	S-1132B16-U5T1G	LVR-IC	LDO, 1.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLC	S-1132B17-U5T1G	LVR-IC	LDO, 1.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLD	S-1132B18-U5T1G	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLE	S-1132B19-U5T1G	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLF	S-1132B20-U5T1G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLG	S-1132B21-U5T1G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLH	S-1132B22-U5T1G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLI	S-1132B23-U5T1G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLJ	S-1132B24-U5T1G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLK	S-1132B25-U5T1G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLL	S-1132B26-U5T1G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLM	S-1132B27-U5T1G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLN	S-1132B28-U5T1G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLO	S-1132B29-U5T1G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLP	S-1132B30-U5T1G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLQ	S-1132B31-U5T1G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLR	S-1132B32-U5T1G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLS	S-1132B33-U5T1G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLT	S-1132B34-U5T1G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLU	S-1132B35-U5T1G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLV	S-1132B36-U5T1G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLW	S-1132B37-U5T1G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLX	S-1132B38-U5T1G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLY	S-1132B39-U5T1G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QLZ	S-1132B40-U5T1G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QMA	S-1132B41-U5T1G	LVR-IC	LDO, 4.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QMB	S-1132B42-U5T1G	LVR-IC	LDO, 4.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QMC	S-1132B43-U5T1G	LVR-IC	LDO, 4.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QMD	S-1132B44-U5T1G	LVR-IC	LDO, 4.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QME	S-1132B45-U5T1G	LVR-IC	LDO, 4.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QMF	S-1132B46-U5T1G	LVR-IC	LDO, 4.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QMG	S-1132B47-U5T1G	LVR-IC	LDO, 4.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QMH	S-1132B48-U5T1G	LVR-IC	LDO, 4.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QMI	S-1132B49-U5T1G	LVR-IC	LDO, 4.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QMJ	S-1132B50-U5T1G	LVR-IC	LDO, 5.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QMK	S-1132B51-U5T1G	LVR-IC	LDO, 5.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QML	S-1132B52-U5T1G	LVR-IC	LDO, 5.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QMM	S-1132B53-U5T1G	LVR-IC	LDO, 5.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QMN	S-1132B54-U5T1G	LVR-IC	LDO, 5.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
QMO	S-1132B55-U5T1G	LVR-IC	LDO, 5.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
R01A	R5510H001A	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R02A	R5510H002A	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R02H	R5510H002H	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R02K	R5510H002K	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R030	R1500H030B	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R031	R1500H031B	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R032	R1500H032B	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R033	R1500H033B	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R034	R1500H034B	LVR-IC	LDO, 3.4V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R035	R1500H035B	LVR-IC	LDO, 3.5V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R036	R1500H036B	LVR-IC	LDO, 3.6V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R037	R1500H037B	LVR-IC	LDO, 3.7V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R038	R1500H038B	LVR-IC	LDO, 3.8V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R039	R1500H039B	LVR-IC	LDO, 3.9V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R03A	R5510H003A	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R03B	R5510H003B	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R03C	R5510H003C	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R03F	R5510H003F	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R03L	R5510H003L	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R040	R1500H040B	LVR-IC	LDO, 4.0V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R041	R1500H041B	LVR-IC	LDO, 4.1V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R042	R1500H042B	LVR-IC	LDO, 4.2V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R043	R1500H043B	LVR-IC	LDO, 4.3V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R044	R1500H044B	LVR-IC	LDO, 4.4V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R045	R1500H045B	LVR-IC	LDO, 4.5V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R046	R1500H046B	LVR-IC	LDO, 4.6V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R047	R1500H047B	LVR-IC	LDO, 4.7V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric

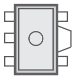

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R048	R1500H048B	LVR-IC	LDO, 4.8V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R049	R1500H049B	LVR-IC	LDO, 5.9V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R04B	R5510H004B	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R04J	R5510H004J	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R050	R1500H050B	LVR-IC	LDO, 5.0V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R051	R1500H051B	LVR-IC	LDO, 5.1V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R052	R1500H052B	LVR-IC	LDO, 5.2V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R053	R1500H053B	LVR-IC	LDO, 5.3V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R054	R1500H054B	LVR-IC	LDO, 5.4V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R055	R1500H055B	LVR-IC	LDO, 5.5V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R056	R1500H056B	LVR-IC	LDO, 5.6V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R057	R1500H057B	LVR-IC	LDO, 5.7V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R058	R1500H058B	LVR-IC	LDO, 5.8V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R059	R1500H059B	LVR-IC	LDO, 5.9V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R05B	R5510H005B	LVR/Vdet-IC	LDO, 2.9V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R060	R1500H060B	LVR-IC	LDO, 6.0V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R061	R1500H061B	LVR-IC	LDO, 6.1V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R062	R1500H062B	LVR-IC	LDO, 6.2V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R063	R1500H063B	LVR-IC	LDO, 6.3V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R064	R1500H064B	LVR-IC	LDO, 6.4V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R065	R1500H065B	LVR-IC	LDO, 6.5V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R066	R1500H066B	LVR-IC	LDO, 6.6V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R067	R1500H067B	LVR-IC	LDO, 6.7V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R068	R1500H068B	LVR-IC	LDO, 6.8V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R069	R1500H069B	LVR-IC	LDO, 6.9V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R06D	R5510H006D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sn	Ric
R070	R1500H070B	LVR-IC	LDO, 7.0V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R071	R1500H071B	LVR-IC	LDO, 7.1V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R072	R1500H072B	LVR-IC	LDO, 7.2V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R073	R1500H073B	LVR-IC	LDO, 7.3V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R074	R1500H074B	LVR-IC	LDO, 7.4V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R075	R1500H075B	LVR-IC	LDO, 7.5V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R076	R1500H076B	LVR-IC	LDO, 7.6V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R077	R1500H077B	LVR-IC	LDO, 7.7V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R078	R1500H078B	LVR-IC	LDO, 7.8V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R079	R1500H079B	LVR-IC	LDO, 7.9V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R07D	R5510H007D	LVR/Vdet-IC	LDO, 3.1V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sn	Ric
R07H	R5510H007H	LVR/Vdet-IC	LDO, 3.1V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R07J	R5510H007J	LVR/Vdet-IC	LDO, 3.1V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R07K	R5510H007K	LVR/Vdet-IC	LDO, 3.1V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R080	R1500H080B	LVR-IC	LDO, 8.0V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R081	R1500H081B	LVR-IC	LDO, 8.1V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R082	R1500H082B	LVR-IC	LDO, 8.2V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R083	R1500H083B	LVR-IC	LDO, 8.3V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R084	R1500H084B	LVR-IC	LDO, 8.4V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R085	R1500H085B	LVR-IC	LDO, 8.5V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R086	R1500H086B	LVR-IC	LDO, 8.6V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R087	R1500H087B	LVR-IC	LDO, 8.7V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R088	R1500H088B	LVR-IC	LDO, 8.8V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R089	R1500H089B	LVR-IC	LDO, 8.9V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R08C	R5510H008C	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R08D	R5510H008D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sn	Ric
R090	R1500H090B	LVR-IC	LDO, 9.0V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R091	R1500H091B	LVR-IC	LDO, 9.1V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R092	R1500H092B	LVR-IC	LDO, 9.2V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R093	R1500H093B	LVR-IC	LDO, 9.3V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R094	R1500H094B	LVR-IC	LDO, 9.4V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R095	R1500H095B	LVR-IC	LDO, 9.5V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R096	R1500H096B	LVR-IC	LDO, 9.6V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R097	R1500H097B	LVR-IC	LDO, 9.7V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R098	R1500H098B	LVR-IC	LDO, 9.8V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R099	R1500H099B	LVR-IC	LDO, 9.9V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R09D	R5510H009D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sn	Ric
R100	R1500H100B	LVR-IC	LDO, 10.0V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R101	R1500H101B	LVR-IC	LDO, 10.1V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R102	R1500H102B	LVR-IC	LDO, 10.2V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R103	R1500H103B	LVR-IC	LDO, 10.3V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R104	R1500H104B	LVR-IC	LDO, 10.4V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R105	R1500H105B	LVR-IC	LDO, 10.5V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R106	R1500H106B	LVR-IC	LDO, 10.6V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R107	R1500H107B	LVR-IC	LDO, 10.7V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R108	R1500H108B	LVR-IC	LDO, 10.8V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R109	R1500H109B	LVR-IC	LDO, 10.9V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R10C	R5510H010C	LVR/Vdet-IC	LDO, 3.4V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R10N	R5510H010N	LVR/Vdet-IC	LDO, 3.4V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R110	R1500H110B	LVR-IC	LDO, 11.0V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R111	R1500H111B	LVR-IC	LDO, 11.1V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R112	R1500H112B	LVR-IC	LDO, 11.2V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R113	R1500H113B	LVR-IC	LDO, 11.3V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R114	R1500H114B	LVR-IC	LDO, 11.4V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R115	R1500H115B	LVR-IC	LDO, 11.5V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R116	R1500H116B	LVR-IC	LDO, 11.6V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R117	R1500H117B	LVR-IC	LDO, 11.7V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R118	R1500H118B	LVR-IC	LDO, 11.8V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R119	R1500H119B	LVR-IC	LDO, 11.9V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R11A	R5510H011A	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R11C	R5510H011C	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R11N	R5510H011N	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R120	R1500H120B	LVR-IC	LDO, 12.0V±2%, 500mA, +CE	SOT-89-5	VR4	6h		-	32x2	Ric
R12D	R5510H012D	LVR/Vdet-IC	LDO, 3.6V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sn	Ric
R13D	R5510H013D	LVR/Vdet-IC	LDO, 3.7V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sn	Ric
R14H	R5510H014H	LVR/Vdet-IC	LDO, 3.8V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R14J	R5510H014J	LVR/Vdet-IC	LDO, 3.8V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R14K	R5510H014K	LVR/Vdet-IC	LDO, 3.8V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R15	TK11215UM	LVR-IC	LDO, 1.5V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R15H	R5510H015H	LVR/Vdet-IC	LDO, 3.9V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R15J	R5510H015J	LVR/Vdet-IC	LDO, 3.9V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R15K	R5510H015K	LVR/Vdet-IC	LDO, 3.9V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R16	TK11216UM	LVR-IC	LDO, 1.6V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R16H	R5510H016H	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R16J	R5510H016J	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R16K	R5510H016K	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R17	TK11217UM	LVR-IC	LDO, 1.7V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R17H	R5510H017H	LVR/Vdet-IC	LDO, 4.1V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R17J	R5510H017J	LVR/Vdet-IC	LDO, 4.1V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R17K	R5510H017K	LVR/Vdet-IC	LDO, 4.1V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R18	TK11218UM	LVR-IC	LDO, 1.8V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R18D	R5510H018D	LVR/Vdet-IC	LDO, 4.2V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sn	Ric
R19	TK11219UM	LVR-IC	LDO, 1.9V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R19C	R5510H019C	LVR/Vdet-IC	LDO, 4.3V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R20	XC6383C201P	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R20	TK11220UM	LVR-IC	LDO, 2.0V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R20C	R5510H020C	LVR/Vdet-IC	LDO, 4.4V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R21	XC6383C211P	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R21	TK11221UM	LVR-IC	LDO, 2.1V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R21M	R5510H021M	LVR/Vdet-IC	LDO, 4.5V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R22	XC6383C221P	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R22	TK11222UM	LVR-IC	LDO, 2.2V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R22J	R5510H022J	LVR/Vdet-IC	LDO, 4.6V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R22L	R5510H022L	LVR/Vdet-IC	LDO, 4.6V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R23	XC6383C231P	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R23	TK11223UM	LVR-IC	LDO, 2.3V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R23L	R5510H023L	LVR/Vdet-IC	LDO, 4.7V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R24	XC6383C241P	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R24	TK11224UM	LVR-IC	LDO, 2.4V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R24D	R5510H024D	LVR/Vdet-IC	LDO, 4.8V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sn	Ric
R25	XC6383C251P	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R25	TK11225UM	LVR-IC	LDO, 2.5V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R25K	R5510H025K	LVR/Vdet-IC	LDO, 4.9V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sm	Ric
R26	XC6383C261P	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R26	TK11226UM	LVR-IC	LDO, 2.6V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R26N	R5510H026N	LVR/Vdet-IC	LDO, 5.0V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R27	XC6383C271P	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R27	TK11227UM	LVR-IC	LDO, 2.7V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R27N	R5510H027N	LVR/Vdet-IC	LDO, 5.1V±2%, 300mA/VDet, -Reset ODO	SOT-89-5	VR15	6h		-	32sk	Ric
R28	XC6383C281P	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R28	TK11228UM	LVR-IC	LDO, 2.8V+2.4%, 150mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R29	XC6383C291P	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R29	TK11229UM	LVR-IC	LDO, 2.9V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R30	XC6383C301P	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor

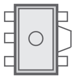

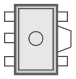

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R30	TK11230UM	LVR-IC	LDO, 3.0V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R31	XC6383C311P	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R31	TK11231UM	LVR-IC	LDO, 3.1V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R32	XC6383C321P	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R32	TK11232UM	LVR-IC	LDO, 3.2V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R33	XC6383C331P	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R33	TK11233UM	LVR-IC	LDO, 3.3V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R34	XC6383C341P	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R34	TK11234UM	LVR-IC	LDO, 3.4V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R35	XC6383C351P	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R35	TK11235UM	LVR-IC	LDO, 3.5V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R36	XC6383C361P	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R36	TK11236UM	LVR-IC	LDO, 3.6V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R37	XC6383C371P	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R37	TK11237UM	LVR-IC	LDO, 3.7V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R38	XC6383C381P	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R38	TK11238UM	LVR-IC	LDO, 3.8V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R39	XC6383C391P	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R39	TK11239UM	LVR-IC	LDO, 3.9V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R40	XC6383C401P	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R40	TK11240UM	LVR-IC	LDO, 4.0V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R41	XC6383C411P	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R41	TK11241UM	LVR-IC	LDO, 4.1V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R42	XC6383C421P	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R42	TK11242UM	LVR-IC	LDO, 4.2V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R43	XC6383C431P	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R43	TK11243UM	LVR-IC	LDO, 4.3V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R44	XC6383C441P	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R44	TK11244UM	LVR-IC	LDO, 4.4V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R45	XC6383C451P	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R45	TK11245UM	LVR-IC	LDO, 4.5V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R46	XC6383C461P	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R46	TK11246UM	LVR-IC	LDO, 4.6V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R47	XC6383C471P	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R47	TK11247UM	LVR-IC	LDO, 4.7V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R48	XC6383C481P	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R48	TK11248UM	LVR-IC	LDO, 4.8V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R49	XC6383C491P	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R49	TK11249UM	LVR-IC	LDO, 4.9V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R50	XC6383C501P	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R50	TK11250UM	LVR-IC	LDO, 5.0V±5%, 170mA, +CE	SOT-89-5	VR7	6i		-	32vg	Tok
R51	XC6383C511P	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R52	XC6383C521P	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R53	XC6383C531P	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R54	XC6383C541P	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R55	XC6383C551P	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R56	XC6383C561P	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R57	XC6383C571P	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R58	XC6383C581P	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R59	XC6383C591P	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R60	XC6383C601P	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R61	XC6383C611P	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R62	XC6383C621P	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R63	XC6383C631P	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R64	XC6383C641P	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R65	XC6383C651P	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R66	XC6383C661P	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R67	XC6383C671P	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R68	XC6383C681P	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R69	XC6383C691P	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
R70	XC6383C701P	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, +CE	SOT-89-5	DC3	6u	G08	07	32gb	Tor
S020	R1191H020B	LVR-IC	LDO, 2.0V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S021	R1191H021B	LVR-IC	LDO, 2.1V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S022	R1191H022B	LVR-IC	LDO, 2.2V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S023	R1191H023B	LVR-IC	LDO, 2.3V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S024	R1191H024B	LVR-IC	LDO, 2.4V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S025	R1191H025B	LVR-IC	LDO, 2.5V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S026	R1191H026B	LVR-IC	LDO, 2.6V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S027	R1191H027B	LVR-IC	LDO, 2.7V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S028	R1191H028B	LVR-IC	LDO, 2.8V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
S029	R1191H029B	LVR-IC	LDO, 2.9V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S030	R1191H030B	LVR-IC	LDO, 3.0V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S031	R1191H031B	LVR-IC	LDO, 3.1V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S032	R1191H032B	LVR-IC	LDO, 3.2V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S033	R1191H033B	LVR-IC	LDO, 3.3V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S034	R1191H034B	LVR-IC	LDO, 3.4V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S035	R1191H035B	LVR-IC	LDO, 3.5V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S036	R1191H036B	LVR-IC	LDO, 3.6V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S037	R1191H037B	LVR-IC	LDO, 3.7V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S038	R1191H038B	LVR-IC	LDO, 3.8V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S039	R1191H039B	LVR-IC	LDO, 3.9V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S040	R1191H040B	LVR-IC	LDO, 4.0V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S041	R1191H041B	LVR-IC	LDO, 4.1V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S042	R1191H042B	LVR-IC	LDO, 4.2V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S043	R1191H043B	LVR-IC	LDO, 4.3V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S044	R1191H044B	LVR-IC	LDO, 4.4V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S045	R1191H045B	LVR-IC	LDO, 4.5V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S046	R1191H046B	LVR-IC	LDO, 4.6V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S047	R1191H047B	LVR-IC	LDO, 4.7V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S048	R1191H048B	LVR-IC	LDO, 4.8V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S049	R1191H049B	LVR-IC	LDO, 4.9V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S050	R1191H050B	LVR-IC	LDO, 5.0V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S051	R1191H051B	LVR-IC	LDO, 5.1V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S052	R1191H052B	LVR-IC	LDO, 5.2V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S053	R1191H053B	LVR-IC	LDO, 5.3V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S054	R1191H054B	LVR-IC	LDO, 5.4V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S055	R1191H055B	LVR-IC	LDO, 5.5V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S056	R1191H056B	LVR-IC	LDO, 5.6V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S057	R1191H057B	LVR-IC	LDO, 5.7V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S058	R1191H058B	LVR-IC	LDO, 5.8V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S059	R1191H059B	LVR-IC	LDO, 5.9V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S060	R1191H060B	LVR-IC	LDO, 6.0V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S061	R1191H061B	LVR-IC	LDO, 6.1V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S062	R1191H062B	LVR-IC	LDO, 6.2V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S063	R1191H063B	LVR-IC	LDO, 6.3V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S064	R1191H064B	LVR-IC	LDO, 6.4V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S065	R1191H065B	LVR-IC	LDO, 6.5V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S066	R1191H066B	LVR-IC	LDO, 6.6V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S067	R1191H067B	LVR-IC	LDO, 6.7V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S068	R1191H068B	LVR-IC	LDO, 6.8V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S069	R1191H069B	LVR-IC	LDO, 6.9V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S070	R1191H070B	LVR-IC	LDO, 7.0V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S071	R1191H071B	LVR-IC	LDO, 7.1V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S072	R1191H072B	LVR-IC	LDO, 7.2V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S073	R1191H073B	LVR-IC	LDO, 7.3V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S074	R1191H074B	LVR-IC	LDO, 7.4V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S075	R1191H075B	LVR-IC	LDO, 7.5V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S076	R1191H076B	LVR-IC	LDO, 7.6V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S077	R1191H077B	LVR-IC	LDO, 7.7V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S078	R1191H078B	LVR-IC	LDO, 7.8V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S079	R1191H079B	LVR-IC	LDO, 7.9V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S080	R1191H080B	LVR-IC	LDO, 8.0V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S081	R1191H081B	LVR-IC	LDO, 8.1V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S082	R1191H082B	LVR-IC	LDO, 8.2V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S083	R1191H083B	LVR-IC	LDO, 8.3V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S084	R1191H084B	LVR-IC	LDO, 8.4V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S085	R1191H085B	LVR-IC	LDO, 8.5V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S086	R1191H086B	LVR-IC	LDO, 8.6V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S087	R1191H087B	LVR-IC	LDO, 8.7V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S088	R1191H088B	LVR-IC	LDO, 8.8V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S089	R1191H089B	LVR-IC	LDO, 8.9V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S090	R1191H090B	LVR-IC	LDO, 9.0V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S091	R1191H091B	LVR-IC	LDO, 9.1V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S092	R1191H092B	LVR-IC	LDO, 9.2V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S093	R1191H093B	LVR-IC	LDO, 9.3V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S094	R1191H094B	LVR-IC	LDO, 9.4V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S095	R1191H095B	LVR-IC	LDO, 9.5V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S096	R1191H096B	LVR-IC	LDO, 9.6V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S097	R1191H097B	LVR-IC	LDO, 9.7V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S098	R1191H098B	LVR-IC	LDO, 9.8V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric

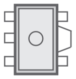

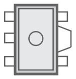

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
S099	R1191H099B	LVR-IC	LDO, 9.9V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S100	R1191H100B	LVR-IC	LDO, 10.0V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S101	R1191H101B	LVR-IC	LDO, 10.1V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S102	R1191H102B	LVR-IC	LDO, 10.2V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S103	R1191H103B	LVR-IC	LDO, 10.3V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S104	R1191H104B	LVR-IC	LDO, 10.4V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S105	R1191H105B	LVR-IC	LDO, 10.5V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S106	R1191H106B	LVR-IC	LDO, 10.6V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S107	R1191H107B	LVR-IC	LDO, 10.7V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S108	R1191H108B	LVR-IC	LDO, 10.8V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S109	R1191H109B	LVR-IC	LDO, 10.9V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S110	R1191H110B	LVR-IC	LDO, 11.0V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S111	R1191H111B	LVR-IC	LDO, 11.1V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S112	R1191H112B	LVR-IC	LDO, 11.2V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S113	R1191H113B	LVR-IC	LDO, 11.3V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S114	R1191H114B	LVR-IC	LDO, 11.4V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S115	R1191H115B	LVR-IC	LDO, 11.5V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S116	R1191H116B	LVR-IC	LDO, 11.6V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S117	R1191H117B	LVR-IC	LDO, 11.7V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S118	R1191H118B	LVR-IC	LDO, 11.8V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S119	R1191H119B	LVR-IC	LDO, 11.9V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S120	R1191H120B	LVR-IC	LDO, 12.0V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S121	R1191H121B	LVR-IC	LDO, 12.1V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S122	R1191H122B	LVR-IC	LDO, 12.2V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S123	R1191H123B	LVR-IC	LDO, 12.3V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S124	R1191H124B	LVR-IC	LDO, 12.4V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S125	R1191H125B	LVR-IC	LDO, 12.5V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S126	R1191H126B	LVR-IC	LDO, 12.6V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S127	R1191H127B	LVR-IC	LDO, 12.7V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S128	R1191H128B	LVR-IC	LDO, 12.8V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S129	R1191H129B	LVR-IC	LDO, 12.9V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S130	R1191H130B	LVR-IC	LDO, 13.0V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S131	R1191H131B	LVR-IC	LDO, 13.1V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S132	R1191H132B	LVR-IC	LDO, 13.2V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S133	R1191H133B	LVR-IC	LDO, 13.3V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S134	R1191H134B	LVR-IC	LDO, 13.4V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S135	R1191H135B	LVR-IC	LDO, 13.5V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S136	R1191H136B	LVR-IC	LDO, 13.6V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S137	R1191H137B	LVR-IC	LDO, 13.7V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S138	R1191H138B	LVR-IC	LDO, 13.8V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S139	R1191H139B	LVR-IC	LDO, 13.9V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S140	R1191H140B	LVR-IC	LDO, 14.0V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S141	R1191H141B	LVR-IC	LDO, 14.1V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S142	R1191H142B	LVR-IC	LDO, 14.2V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S143	R1191H143B	LVR-IC	LDO, 14.3V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S144	R1191H144B	LVR-IC	LDO, 14.4V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S145	R1191H145B	LVR-IC	LDO, 14.5V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S146	R1191H146B	LVR-IC	LDO, 14.6V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S147	R1191H147B	LVR-IC	LDO, 14.7V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S148	R1191H148B	LVR-IC	LDO, 14.8V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S149	R1191H149B	LVR-IC	LDO, 14.9V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S150	R1191H150B	LVR-IC	LDO, 15.0V±1.5%, 300mA, +CE, ECO	SOT-89-5	VR10	6h		-	32c8	Ric
S20	XC6371E201P	DC/DC-IC	PWM step-up, 100kHz, 2.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S21	XC6371E211P	DC/DC-IC	PWM step-up, 100kHz, 2.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S22	XC6371E221P	DC/DC-IC	PWM step-up, 100kHz, 2.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S23	XC6371E231P	DC/DC-IC	PWM step-up, 100kHz, 2.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S24	XC6371E241P	DC/DC-IC	PWM step-up, 100kHz, 2.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S25	XC6371E251P	DC/DC-IC	PWM step-up, 100kHz, 2.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S26	XC6371E261P	DC/DC-IC	PWM step-up, 100kHz, 2.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S27	XC6371E271P	DC/DC-IC	PWM step-up, 100kHz, 2.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S28	XC6371E281P	DC/DC-IC	PWM step-up, 100kHz, 2.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S29	XC6371E291P	DC/DC-IC	PWM step-up, 100kHz, 2.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S2A	XC6371E202P	DC/DC-IC	PWM step-up, 180kHz, 2.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S2B	XC6371E212P	DC/DC-IC	PWM step-up, 180kHz, 2.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S2C	XC6371E222P	DC/DC-IC	PWM step-up, 180kHz, 2.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S2D	XC6371E232P	DC/DC-IC	PWM step-up, 180kHz, 2.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S2E	XC6371E242P	DC/DC-IC	PWM step-up, 180kHz, 2.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S2F	XC6371E252P	DC/DC-IC	PWM step-up, 180kHz, 2.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S2H	XC6371E262P	DC/DC-IC	PWM step-up, 180kHz, 2.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S2K	XC6371E272P	DC/DC-IC	PWM step-up, 180kHz, 2.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
S2L	XC6371E282P	DC/DC-IC	PWM step-up, 180kHz, 2.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S2M	XC6371E292P	DC/DC-IC	PWM step-up, 180kHz, 2.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S30	XC6371E301P	DC/DC-IC	PWM step-up, 100kHz, 3.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S31	XC6371E311P	DC/DC-IC	PWM step-up, 100kHz, 3.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S32	XC6371E321P	DC/DC-IC	PWM step-up, 100kHz, 3.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S33	XC6371E331P	DC/DC-IC	PWM step-up, 100kHz, 3.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S34	XC6371E341P	DC/DC-IC	PWM step-up, 100kHz, 3.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S35	XC6371E351P	DC/DC-IC	PWM step-up, 100kHz, 3.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S36	XC6371E361P	DC/DC-IC	PWM step-up, 100kHz, 3.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S37	XC6371E371P	DC/DC-IC	PWM step-up, 100kHz, 3.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S38	XC6371E381P	DC/DC-IC	PWM step-up, 100kHz, 3.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S39	XC6371E391P	DC/DC-IC	PWM step-up, 100kHz, 3.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S3A	XC6371E302P	DC/DC-IC	PWM step-up, 180kHz, 3.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S3B	XC6371E312P	DC/DC-IC	PWM step-up, 180kHz, 3.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S3C	XC6371E322P	DC/DC-IC	PWM step-up, 180kHz, 3.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S3D	XC6371E332P	DC/DC-IC	PWM step-up, 180kHz, 3.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S3E	XC6371E342P	DC/DC-IC	PWM step-up, 180kHz, 3.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S3F	XC6371E352P	DC/DC-IC	PWM step-up, 180kHz, 3.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S3H	XC6371E362P	DC/DC-IC	PWM step-up, 180kHz, 3.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S3K	XC6371E372P	DC/DC-IC	PWM step-up, 180kHz, 3.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S3L	XC6371E382P	DC/DC-IC	PWM step-up, 180kHz, 3.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S3M	XC6371E392P	DC/DC-IC	PWM step-up, 180kHz, 3.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S40	XC6371E401P	DC/DC-IC	PWM step-up, 100kHz, 4.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S41	XC6371E411P	DC/DC-IC	PWM step-up, 100kHz, 4.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S42	XC6371E421P	DC/DC-IC	PWM step-up, 100kHz, 4.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S43	XC6371E431P	DC/DC-IC	PWM step-up, 100kHz, 4.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S44	XC6371E441P	DC/DC-IC	PWM step-up, 100kHz, 4.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S45	XC6371E451P	DC/DC-IC	PWM step-up, 100kHz, 4.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S46	XC6371E461P	DC/DC-IC	PWM step-up, 100kHz, 4.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S47	XC6371E471P	DC/DC-IC	PWM step-up, 100kHz, 4.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S48	XC6371E481P	DC/DC-IC	PWM step-up, 100kHz, 4.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S49	XC6371E491P	DC/DC-IC	PWM step-up, 100kHz, 4.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S4A	XC6371E402P	DC/DC-IC	PWM step-up, 180kHz, 4.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S4B	XC6371E412P	DC/DC-IC	PWM step-up, 180kHz, 4.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S4C	XC6371E422P	DC/DC-IC	PWM step-up, 180kHz, 4.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S4D	XC6371E432P	DC/DC-IC	PWM step-up, 180kHz, 4.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S4E	XC6371E442P	DC/DC-IC	PWM step-up, 180kHz, 4.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S4F	XC6371E452P	DC/DC-IC	PWM step-up, 180kHz, 4.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S4H	XC6371E462P	DC/DC-IC	PWM step-up, 180kHz, 4.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S4K	XC6371E472P	DC/DC-IC	PWM step-up, 180kHz, 4.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S4L	XC6371E482P	DC/DC-IC	PWM step-up, 180kHz, 4.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S4M	XC6371E492P	DC/DC-IC	PWM step-up, 180kHz, 4.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S50	XC6371E501P	DC/DC-IC	PWM step-up, 100kHz, 5.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S51	XC6371E511P	DC/DC-IC	PWM step-up, 100kHz, 5.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S52	XC6371E521P	DC/DC-IC	PWM step-up, 100kHz, 5.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S53	XC6371E531P	DC/DC-IC	PWM step-up, 100kHz, 5.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S54	XC6371E541P	DC/DC-IC	PWM step-up, 100kHz, 5.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S55	XC6371E551P	DC/DC-IC	PWM step-up, 100kHz, 5.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S56	XC6371E561P	DC/DC-IC	PWM step-up, 100kHz, 5.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S57	XC6371E571P	DC/DC-IC	PWM step-up, 100kHz, 5.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S58	XC6371E581P	DC/DC-IC	PWM step-up, 100kHz, 5.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S59	XC6371E591P	DC/DC-IC	PWM step-up, 100kHz, 5.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S5A	XC6371E502P	DC/DC-IC	PWM step-up, 180kHz, 5.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S5B	XC6371E512P	DC/DC-IC	PWM step-up, 180kHz, 5.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S5C	XC6371E522P	DC/DC-IC	PWM step-up, 180kHz, 5.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S5D	XC6371E532P	DC/DC-IC	PWM step-up, 180kHz, 5.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S5E	XC6371E542P	DC/DC-IC	PWM step-up, 180kHz, 5.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S5F	XC6371E552P	DC/DC-IC	PWM step-up, 180kHz, 5.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S5H	XC6371E562P	DC/DC-IC	PWM step-up, 180kHz, 5.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S5K	XC6371E572P	DC/DC-IC	PWM step-up, 180kHz, 5.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S5L	XC6371E582P	DC/DC-IC	PWM step-up, 180kHz, 5.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S5M	XC6371E592P	DC/DC-IC	PWM step-up, 180kHz, 5.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S60	XC6371E601P	DC/DC-IC	PWM step-up, 100kHz, 6.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S61	XC6371E611P	DC/DC-IC	PWM step-up, 100kHz, 6.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S62	XC6371E621P	DC/DC-IC	PWM step-up, 100kHz, 6.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S63	XC6371E631P	DC/DC-IC	PWM step-up, 100kHz, 6.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S64	XC6371E641P	DC/DC-IC	PWM step-up, 100kHz, 6.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S65	XC6371E651P	DC/DC-IC	PWM step-up, 100kHz, 6.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S66	XC6371E661P	DC/DC-IC	PWM step-up, 100kHz, 6.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S67	XC6371E671P	DC/DC-IC	PWM step-up, 100kHz, 6.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor

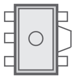

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
S68	XC6371E681P	DC/DC-IC	PWM step-up, 100kHz, 6.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S69	XC6371E691P	DC/DC-IC	PWM step-up, 100kHz, 6.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S6A	XC6371E602P	DC/DC-IC	PWM step-up, 180kHz, 6.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S6B	XC6371E612P	DC/DC-IC	PWM step-up, 180kHz, 6.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S6C	XC6371E622P	DC/DC-IC	PWM step-up, 180kHz, 6.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S6D	XC6371E632P	DC/DC-IC	PWM step-up, 180kHz, 6.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S6E	XC6371E642P	DC/DC-IC	PWM step-up, 180kHz, 6.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S6F	XC6371E652P	DC/DC-IC	PWM step-up, 180kHz, 6.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S6H	XC6371E662P	DC/DC-IC	PWM step-up, 180kHz, 6.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S6K	XC6371E672P	DC/DC-IC	PWM step-up, 180kHz, 6.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S6L	XC6371E682P	DC/DC-IC	PWM step-up, 180kHz, 6.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S6M	XC6371E692P	DC/DC-IC	PWM step-up, 180kHz, 6.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S70	XC6371E701P	DC/DC-IC	PWM step-up, 100kHz, 7.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
S7A	XC6371E702P	DC/DC-IC	PWM step-up, 180kHz, 7.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SC0	XC6371E200P	DC/DC-IC	PWM step-up, 50kHz, 2.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SC0	XC6373E200P	DC/DC-IC	PWM step-up, 30kHz, 2.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SC0	XC6373E200P	DC/DC-IC	PWM step-up, 30kHz, 2.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SC1	XC6371E210P	DC/DC-IC	PWM step-up, 50kHz, 2.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SC1	XC6373E210P	DC/DC-IC	PWM step-up, 30kHz, 2.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SC1	XC6373E210P	DC/DC-IC	PWM step-up, 30kHz, 2.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SC2	XC6371E220P	DC/DC-IC	PWM step-up, 50kHz, 2.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SC2	XC6373E220P	DC/DC-IC	PWM step-up, 30kHz, 2.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SC2	XC6373E220P	DC/DC-IC	PWM step-up, 30kHz, 2.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SC3	XC6371E230P	DC/DC-IC	PWM step-up, 50kHz, 2.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SC3	XC6373E230P	DC/DC-IC	PWM step-up, 30kHz, 2.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SC3	XC6373E230P	DC/DC-IC	PWM step-up, 30kHz, 2.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SC4	XC6371E240P	DC/DC-IC	PWM step-up, 50kHz, 2.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SC4	XC6373E240P	DC/DC-IC	PWM step-up, 30kHz, 2.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SC4	XC6373E240P	DC/DC-IC	PWM step-up, 30kHz, 2.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SC5	XC6371E250P	DC/DC-IC	PWM step-up, 50kHz, 2.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SC5	XC6373E250P	DC/DC-IC	PWM step-up, 30kHz, 2.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SC5	XC6373E250P	DC/DC-IC	PWM step-up, 30kHz, 2.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SC6	XC6371E260P	DC/DC-IC	PWM step-up, 50kHz, 2.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SC6	XC6373E260P	DC/DC-IC	PWM step-up, 30kHz, 2.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SC6	XC6373E260P	DC/DC-IC	PWM step-up, 30kHz, 2.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SC7	XC6371E270P	DC/DC-IC	PWM step-up, 50kHz, 2.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SC7	XC6373E270P	DC/DC-IC	PWM step-up, 30kHz, 2.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SC7	XC6373E270P	DC/DC-IC	PWM step-up, 30kHz, 2.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SC8	XC6371E280P	DC/DC-IC	PWM step-up, 50kHz, 2.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SC8	XC6373E280P	DC/DC-IC	PWM step-up, 30kHz, 2.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SC8	XC6373E280P	DC/DC-IC	PWM step-up, 30kHz, 2.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SC9	XC6371E290P	DC/DC-IC	PWM step-up, 50kHz, 2.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SC9	XC6373E290P	DC/DC-IC	PWM step-up, 30kHz, 2.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SC9	XC6373E290P	DC/DC-IC	PWM step-up, 30kHz, 2.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SD0	XC6371E300P	DC/DC-IC	PWM step-up, 50kHz, 3.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SD0	XC6373E300P	DC/DC-IC	PWM step-up, 30kHz, 3.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SD0	XC6373E300P	DC/DC-IC	PWM step-up, 30kHz, 3.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SD1	XC6371E310P	DC/DC-IC	PWM step-up, 50kHz, 3.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SD1	XC6373E310P	DC/DC-IC	PWM step-up, 30kHz, 3.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SD1	XC6373E310P	DC/DC-IC	PWM step-up, 30kHz, 3.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SD2	XC6371E320P	DC/DC-IC	PWM step-up, 50kHz, 3.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SD2	XC6373E320P	DC/DC-IC	PWM step-up, 30kHz, 3.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SD2	XC6373E320P	DC/DC-IC	PWM step-up, 30kHz, 3.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SD3	XC6371E330P	DC/DC-IC	PWM step-up, 50kHz, 3.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SD3	XC6373E330P	DC/DC-IC	PWM step-up, 30kHz, 3.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SD3	XC6373E330P	DC/DC-IC	PWM step-up, 30kHz, 3.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SD4	XC6371E340P	DC/DC-IC	PWM step-up, 50kHz, 3.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SD4	XC6373E340P	DC/DC-IC	PWM step-up, 30kHz, 3.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SD4	XC6373E340P	DC/DC-IC	PWM step-up, 30kHz, 3.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SD5	XC6371E350P	DC/DC-IC	PWM step-up, 50kHz, 3.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SD5	XC6373E350P	DC/DC-IC	PWM step-up, 30kHz, 3.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SD5	XC6373E350P	DC/DC-IC	PWM step-up, 30kHz, 3.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SD6	XC6371E360P	DC/DC-IC	PWM step-up, 50kHz, 3.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SD6	XC6373E360P	DC/DC-IC	PWM step-up, 30kHz, 3.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SD6	XC6373E360P	DC/DC-IC	PWM step-up, 30kHz, 3.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SD7	XC6371E370P	DC/DC-IC	PWM step-up, 50kHz, 3.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SD7	XC6373E370P	DC/DC-IC	PWM step-up, 30kHz, 3.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SD7	XC6373E370P	DC/DC-IC	PWM step-up, 30kHz, 3.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SD8	XC6371E380P	DC/DC-IC	PWM step-up, 50kHz, 3.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SD8	XC6373E380P	DC/DC-IC	PWM step-up, 30kHz, 3.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor

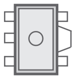

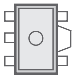

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SD8	XC6373E380P	DC/DC-IC	PWM step-up, 30kHz, 3.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SD9	XC6371E390P	DC/DC-IC	PWM step-up, 50kHz, 3.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SD9	XC6373E390P	DC/DC-IC	PWM step-up, 30kHz, 3.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SD9	XC6373E390P	DC/DC-IC	PWM step-up, 30kHz, 3.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SE0	XC6371E400P	DC/DC-IC	PWM step-up, 50kHz, 4.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SE0	XC6373E400P	DC/DC-IC	PWM step-up, 30kHz, 4.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SE0	XC6373E400P	DC/DC-IC	PWM step-up, 30kHz, 4.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SE1	XC6371E410P	DC/DC-IC	PWM step-up, 50kHz, 4.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SE1	XC6373E410P	DC/DC-IC	PWM step-up, 30kHz, 4.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SE1	XC6373E410P	DC/DC-IC	PWM step-up, 30kHz, 4.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SE2	XC6371E420P	DC/DC-IC	PWM step-up, 50kHz, 4.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SE2	XC6373E420P	DC/DC-IC	PWM step-up, 30kHz, 4.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SE2	XC6373E420P	DC/DC-IC	PWM step-up, 30kHz, 4.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SE2	S-1135A34-U5T1G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SE3	XC6371E430P	DC/DC-IC	PWM step-up, 50kHz, 4.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SE3	XC6373E430P	DC/DC-IC	PWM step-up, 30kHz, 4.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SE3	XC6373E430P	DC/DC-IC	PWM step-up, 30kHz, 4.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SE3	S-1135A35-U5T1G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SE4	XC6371E440P	DC/DC-IC	PWM step-up, 50kHz, 4.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SE4	XC6373E440P	DC/DC-IC	PWM step-up, 30kHz, 4.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SE4	XC6373E440P	DC/DC-IC	PWM step-up, 30kHz, 4.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SE5	XC6371E450P	DC/DC-IC	PWM step-up, 50kHz, 4.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SE5	XC6373E450P	DC/DC-IC	PWM step-up, 30kHz, 4.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SE5	XC6373E450P	DC/DC-IC	PWM step-up, 30kHz, 4.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SE6	XC6371E460P	DC/DC-IC	PWM step-up, 50kHz, 4.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SE6	XC6373E460P	DC/DC-IC	PWM step-up, 30kHz, 4.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SE6	XC6373E460P	DC/DC-IC	PWM step-up, 30kHz, 4.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SE7	XC6371E470P	DC/DC-IC	PWM step-up, 50kHz, 4.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SE7	XC6373E470P	DC/DC-IC	PWM step-up, 30kHz, 4.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SE7	XC6373E470P	DC/DC-IC	PWM step-up, 30kHz, 4.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SE8	XC6371E480P	DC/DC-IC	PWM step-up, 50kHz, 4.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SE8	XC6373E480P	DC/DC-IC	PWM step-up, 30kHz, 4.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SE8	XC6373E480P	DC/DC-IC	PWM step-up, 30kHz, 4.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SE9	XC6371E490P	DC/DC-IC	PWM step-up, 50kHz, 4.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SE9	XC6373E490P	DC/DC-IC	PWM step-up, 30kHz, 4.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SE9	XC6373E490P	DC/DC-IC	PWM step-up, 30kHz, 4.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SEA	S-1135A10-U5T1G	LVR-IC	LDO, 1.0V±15mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEB	S-1135A11-U5T1G	LVR-IC	LDO, 1.1V±15mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEC	S-1135A12-U5T1G	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SED	S-1135A13-U5T1G	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEE	S-1135A14-U5T1G	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEF	S-1135A15-U5T1G	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEG	S-1135A16-U5T1G	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEH	S-1135A17-U5T1G	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEI	S-1135A18-U5T1G	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEJ	S-1135A1J-U5T1G	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEK	S-1135A19-U5T1G	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEL	S-1135A20-U5T1G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEM	S-1135A21-U5T1G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEN	S-1135A22-U5T1G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEO	S-1135A23-U5T1G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEP	S-1135A24-U5T1G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEQ	S-1135A25-U5T1G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SER	S-1135A26-U5T1G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SES	S-1135A27-U5T1G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SET	S-1135A28-U5T1G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEU	S-1135A2J-U5T1G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEV	S-1135A29-U5T1G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEW	S-1135A30-U5T1G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEX	S-1135A31-U5T1G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEY	S-1135A32-U5T1G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SEZ	S-1135A33-U5T1G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR4	6n		-	32vr4	Sii
SF	ELM99152B	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
SF0	XC6371E500P	DC/DC-IC	PWM step-up, 50kHz, 5.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SF0	XC6373E500P	DC/DC-IC	PWM step-up, 30kHz, 5.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SF0	XC6373E500P	DC/DC-IC	PWM step-up, 30kHz, 5.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SF1	XC6371E510P	DC/DC-IC	PWM step-up, 50kHz, 5.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SF1	XC6373E510P	DC/DC-IC	PWM step-up, 30kHz, 5.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SF1	XC6373E510P	DC/DC-IC	PWM step-up, 30kHz, 5.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SF2	XC6371E520P	DC/DC-IC	PWM step-up, 50kHz, 5.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SF2	XC6373E520P	DC/DC-IC	PWM step-up, 30kHz, 5.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SF2	XC6373E520P	DC/DC-IC	PWM step-up, 30kHz, 5.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SF3	XC6371E530P	DC/DC-IC	PWM step-up, 50kHz, 5.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SF3	XC6373E530P	DC/DC-IC	PWM step-up, 30kHz, 5.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SF3	XC6373E530P	DC/DC-IC	PWM step-up, 30kHz, 5.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SF4	XC6371E540P	DC/DC-IC	PWM step-up, 50kHz, 5.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SF4	XC6373E540P	DC/DC-IC	PWM step-up, 30kHz, 5.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SF4	XC6373E540P	DC/DC-IC	PWM step-up, 30kHz, 5.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SF5	XC6371E550P	DC/DC-IC	PWM step-up, 50kHz, 5.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SF5	XC6373E550P	DC/DC-IC	PWM step-up, 30kHz, 5.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SF5	XC6373E550P	DC/DC-IC	PWM step-up, 30kHz, 5.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SF6	XC6371E560P	DC/DC-IC	PWM step-up, 50kHz, 5.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SF6	XC6373E560P	DC/DC-IC	PWM step-up, 30kHz, 5.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SF6	XC6373E560P	DC/DC-IC	PWM step-up, 30kHz, 5.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SF7	XC6371E570P	DC/DC-IC	PWM step-up, 50kHz, 5.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SF7	XC6373E570P	DC/DC-IC	PWM step-up, 30kHz, 5.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SF7	XC6373E570P	DC/DC-IC	PWM step-up, 30kHz, 5.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SF8	XC6371E580P	DC/DC-IC	PWM step-up, 50kHz, 5.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SF8	XC6373E580P	DC/DC-IC	PWM step-up, 30kHz, 5.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SF8	XC6373E580P	DC/DC-IC	PWM step-up, 30kHz, 5.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SF9	XC6371E590P	DC/DC-IC	PWM step-up, 50kHz, 5.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SF9	XC6373E590P	DC/DC-IC	PWM step-up, 30kHz, 5.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SF9	XC6373E590P	DC/DC-IC	PWM step-up, 30kHz, 5.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SG	ELM99162B	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
SG2	S-1135B34-U5T1G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SG3	S-1135B35-U5T1G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGA	S-1135B10-U5T1G	LVR-IC	LDO, 1.0V±15mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGB	S-1135B11-U5T1G	LVR-IC	LDO, 1.1V±15mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGC	S-1135B12-U5T1G	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGD	S-1135B13-U5T1G	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGE	S-1135B14-U5T1G	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGF	S-1135B15-U5T1G	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGG	S-1135B16-U5T1G	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGH	S-1135B17-U5T1G	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGI	S-1135B18-U5T1G	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGJ	S-1135B1J-U5T1G	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGK	S-1135B19-U5T1G	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGL	S-1135B20-U5T1G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGM	S-1135B21-U5T1G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGN	S-1135B22-U5T1G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGO	S-1135B23-U5T1G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGP	S-1135B24-U5T1G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGQ	S-1135B25-U5T1G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGR	S-1135B26-U5T1G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGS	S-1135B27-U5T1G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGT	S-1135B28-U5T1G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGU	S-1135B2J-U5T1G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGV	S-1135B29-U5T1G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGW	S-1135B30-U5T1G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGX	S-1135B31-U5T1G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGY	S-1135B32-U5T1G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SGZ	S-1135B33-U5T1G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6n		-	32vr4	Sii
SH	ELM99172B	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
SH0	XC6371E600P	DC/DC-IC	PWM step-up, 50kHz, 6.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SH0	XC6373E600P	DC/DC-IC	PWM step-up, 30kHz, 6.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SH0	XC6373E600P	DC/DC-IC	PWM step-up, 30kHz, 6.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SH1	XC6371E610P	DC/DC-IC	PWM step-up, 50kHz, 6.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SH1	XC6373E610P	DC/DC-IC	PWM step-up, 30kHz, 6.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SH1	XC6373E610P	DC/DC-IC	PWM step-up, 30kHz, 6.1V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SH2	XC6371E620P	DC/DC-IC	PWM step-up, 50kHz, 6.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SH2	XC6373E620P	DC/DC-IC	PWM step-up, 30kHz, 6.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SH2	XC6373E620P	DC/DC-IC	PWM step-up, 30kHz, 6.2V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SH3	XC6371E630P	DC/DC-IC	PWM step-up, 50kHz, 6.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SH3	XC6373E630P	DC/DC-IC	PWM step-up, 30kHz, 6.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SH3	XC6373E630P	DC/DC-IC	PWM step-up, 30kHz, 6.3V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SH4	XC6371E640P	DC/DC-IC	PWM step-up, 50kHz, 6.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SH4	XC6373E640P	DC/DC-IC	PWM step-up, 30kHz, 6.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SH4	XC6373E640P	DC/DC-IC	PWM step-up, 30kHz, 6.4V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SH5	XC6371E650P	DC/DC-IC	PWM step-up, 50kHz, 6.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SH5	XC6373E650P	DC/DC-IC	PWM step-up, 30kHz, 6.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor

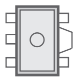

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SH5	XC6373E650P	DC/DC-IC	PWM step-up, 30kHz, 6.5V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SH6	XC6371E660P	DC/DC-IC	PWM step-up, 50kHz, 6.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SH6	XC6373E660P	DC/DC-IC	PWM step-up, 30kHz, 6.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SH6	XC6373E660P	DC/DC-IC	PWM step-up, 30kHz, 6.6V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SH7	XC6371E670P	DC/DC-IC	PWM step-up, 50kHz, 6.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SH7	XC6373E670P	DC/DC-IC	PWM step-up, 30kHz, 6.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SH7	XC6373E670P	DC/DC-IC	PWM step-up, 30kHz, 6.7V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SH8	XC6371E680P	DC/DC-IC	PWM step-up, 50kHz, 6.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SH8	XC6373E680P	DC/DC-IC	PWM step-up, 30kHz, 6.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SH8	XC6373E680P	DC/DC-IC	PWM step-up, 30kHz, 6.8V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SH9	XC6371E690P	DC/DC-IC	PWM step-up, 50kHz, 6.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SH9	XC6373E690P	DC/DC-IC	PWM step-up, 30kHz, 6.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SH9	XC6373E690P	DC/DC-IC	PWM step-up, 30kHz, 6.9V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SJ	ELM99182B	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
SK	ELM99192B	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SOT-89-5	VR4	6na		06	32vrt	Elm
SK0	XC6371E700P	DC/DC-IC	PWM step-up, 50kHz, 7.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05a	07	32gc	Tor
SK0	XC6373E700P	DC/DC-IC	PWM step-up, 30kHz, 7.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6ha	G05	07	32gc	Tor
SK0	XC6373E700P	DC/DC-IC	PWM step-up, 30kHz, 7.0V±2.5%, 100mA, int. Vdd	SOT-89-5	DC4	6u	G08b	07	32gc	Tor
SOA	S-1172B10-U5T1G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOB	S-1172B11-U5T1G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOC	S-1172B12-U5T1G	LVR-IC	LDO, 1.2V±15mV, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOD	S-1172B13-U5T1G	LVR-IC	LDO, 1.3V±15mV, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOE	S-1172B14-U5T1G	LVR-IC	LDO, 1.4V±15mV, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOF	S-1172B15-U5T1G	LVR-IC	LDO, 1.5V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOG	S-1172B16-U5T1G	LVR-IC	LDO, 1.6V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOH	S-1172B17-U5T1G	LVR-IC	LDO, 1.7V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOI	S-1172B18-U5T1G	LVR-IC	LDO, 1.8V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOJ	S-1172B1J-U5T1G	LVR-IC	LDO, 1.85V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOK	S-1172B19-U5T1G	LVR-IC	LDO, 1.9V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOL	S-1172B20-U5T1G	LVR-IC	LDO, 2.0V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOM	S-1172B21-U5T1G	LVR-IC	LDO, 2.1V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SON	S-1172B22-U5T1G	LVR-IC	LDO, 2.2V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOO	S-1172B23-U5T1G	LVR-IC	LDO, 2.3V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOP	S-1172B24-U5T1G	LVR-IC	LDO, 2.4V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOQ	S-1172B25-U5T1G	LVR-IC	LDO, 2.5V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOR	S-1172B26-U5T1G	LVR-IC	LDO, 2.6V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOS	S-1172B27-U5T1G	LVR-IC	LDO, 2.7V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOT	S-1172B28-U5T1G	LVR-IC	LDO, 2.8V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOU	S-1172B2J-U5T1G	LVR-IC	LDO, 2.85V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOV	S-1172B29-U5T1G	LVR-IC	LDO, 2.9V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOW	S-1172B30-U5T1G	LVR-IC	LDO, 3.0V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOX	S-1172B31-U5T1G	LVR-IC	LDO, 3.1V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOY	S-1172B32-U5T1G	LVR-IC	LDO, 3.2V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SOZ	S-1172B33-U5T1G	LVR-IC	LDO, 3.3V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SPA	S-1172B34-U5T1G	LVR-IC	LDO, 3.4V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SPB	S-1172B35-U5T1G	LVR-IC	LDO, 3.5V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SPC	S-1172B36-U5T1G	LVR-IC	LDO, 3.6V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SPD	S-1172B37-U5T1G	LVR-IC	LDO, 3.7V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SPE	S-1172B38-U5T1G	LVR-IC	LDO, 3.8V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SPF	S-1172B39-U5T1G	LVR-IC	LDO, 3.9V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SPG	S-1172B40-U5T1G	LVR-IC	LDO, 4.0V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SPH	S-1172B41-U5T1G	LVR-IC	LDO, 4.1V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SPI	S-1172B42-U5T1G	LVR-IC	LDO, 4.2V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SPJ	S-1172B43-U5T1G	LVR-IC	LDO, 4.3V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SPK	S-1172B44-U5T1G	LVR-IC	LDO, 4.4V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SPL	S-1172B45-U5T1G	LVR-IC	LDO, 4.5V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SPM	S-1172B46-U5T1G	LVR-IC	LDO, 4.6V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SPN	S-1172B47-U5T1G	LVR-IC	LDO, 4.7V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SPO	S-1172B48-U5T1G	LVR-IC	LDO, 4.8V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SPP	S-1172B49-U5T1G	LVR-IC	LDO, 4.9V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SPQ	S-1172B50-U5T1G	LVR-IC	LDO, 5.0V±1%, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
SPS	S-1172B1C-U5T1G	LVR-IC	LDO, 1.25V±15mV, 1A, +CE	SOT-89-5	VR4	6n		-	32vy	Sii
T020	R1191H020D	LVR-IC	LDO, 2.0V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T021	R1191H021D	LVR-IC	LDO, 2.1V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T022	R1191H022D	LVR-IC	LDO, 2.2V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T023	R1191H023D	LVR-IC	LDO, 2.3V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T024	R1191H024D	LVR-IC	LDO, 2.4V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T025	R1191H025D	LVR-IC	LDO, 2.5V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T026	R1191H026D	LVR-IC	LDO, 2.6V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T027	R1191H027D	LVR-IC	LDO, 2.7V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric

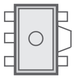

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T028	R1191H028D	LVR-IC	LDO, 2.8V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T029	R1191H029D	LVR-IC	LDO, 2.9V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T030	R1191H030D	LVR-IC	LDO, 3.0V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T031	R1191H031D	LVR-IC	LDO, 3.1V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T032	R1191H032D	LVR-IC	LDO, 3.2V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T033	R1191H033D	LVR-IC	LDO, 3.3V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T034	R1191H034D	LVR-IC	LDO, 3.4V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T035	R1191H035D	LVR-IC	LDO, 3.5V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T036	R1191H036D	LVR-IC	LDO, 3.6V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T037	R1191H037D	LVR-IC	LDO, 3.7V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T038	R1191H038D	LVR-IC	LDO, 3.8V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T039	R1191H039D	LVR-IC	LDO, 3.9V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T040	R1191H040D	LVR-IC	LDO, 4.0V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T041	R1191H041D	LVR-IC	LDO, 4.1V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T042	R1191H042D	LVR-IC	LDO, 4.2V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T043	R1191H043D	LVR-IC	LDO, 4.3V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T044	R1191H044D	LVR-IC	LDO, 4.4V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T045	R1191H045D	LVR-IC	LDO, 4.5V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T046	R1191H046D	LVR-IC	LDO, 4.6V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T047	R1191H047D	LVR-IC	LDO, 4.7V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T048	R1191H048D	LVR-IC	LDO, 4.8V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T049	R1191H049D	LVR-IC	LDO, 4.9V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T050	R1191H050D	LVR-IC	LDO, 5.0V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T051	R1191H051D	LVR-IC	LDO, 5.1V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T052	R1191H052D	LVR-IC	LDO, 5.2V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T053	R1191H053D	LVR-IC	LDO, 5.3V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T054	R1191H054D	LVR-IC	LDO, 5.4V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T055	R1191H055D	LVR-IC	LDO, 5.5V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T056	R1191H056D	LVR-IC	LDO, 5.6V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T057	R1191H057D	LVR-IC	LDO, 5.7V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T058	R1191H058D	LVR-IC	LDO, 5.8V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T059	R1191H059D	LVR-IC	LDO, 5.9V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T060	R1191H060D	LVR-IC	LDO, 6.0V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T061	R1191H061D	LVR-IC	LDO, 6.1V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T062	R1191H062D	LVR-IC	LDO, 6.2V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T063	R1191H063D	LVR-IC	LDO, 6.3V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T064	R1191H064D	LVR-IC	LDO, 6.4V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T065	R1191H065D	LVR-IC	LDO, 6.5V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T066	R1191H066D	LVR-IC	LDO, 6.6V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T067	R1191H067D	LVR-IC	LDO, 6.7V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T068	R1191H068D	LVR-IC	LDO, 6.8V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T069	R1191H069D	LVR-IC	LDO, 6.9V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T070	R1191H070D	LVR-IC	LDO, 7.0V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T071	R1191H071D	LVR-IC	LDO, 7.1V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T072	R1191H072D	LVR-IC	LDO, 7.2V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T073	R1191H073D	LVR-IC	LDO, 7.3V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T074	R1191H074D	LVR-IC	LDO, 7.4V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T075	R1191H075D	LVR-IC	LDO, 7.5V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T076	R1191H076D	LVR-IC	LDO, 7.6V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T077	R1191H077D	LVR-IC	LDO, 7.7V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T078	R1191H078D	LVR-IC	LDO, 7.8V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T079	R1191H079D	LVR-IC	LDO, 7.9V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T080	R1191H080D	LVR-IC	LDO, 8.0V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T081	R1191H081D	LVR-IC	LDO, 8.1V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T082	R1191H082D	LVR-IC	LDO, 8.2V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T083	R1191H083D	LVR-IC	LDO, 8.3V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T084	R1191H084D	LVR-IC	LDO, 8.4V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T085	R1191H085D	LVR-IC	LDO, 8.5V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T086	R1191H086D	LVR-IC	LDO, 8.6V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T087	R1191H087D	LVR-IC	LDO, 8.7V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T088	R1191H088D	LVR-IC	LDO, 8.8V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T089	R1191H089D	LVR-IC	LDO, 8.9V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T090	R1191H090D	LVR-IC	LDO, 9.0V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T091	R1191H091D	LVR-IC	LDO, 9.1V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T092	R1191H092D	LVR-IC	LDO, 9.2V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T093	R1191H093D	LVR-IC	LDO, 9.3V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T094	R1191H094D	LVR-IC	LDO, 9.4V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T095	R1191H095D	LVR-IC	LDO, 9.5V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T096	R1191H096D	LVR-IC	LDO, 9.6V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T097	R1191H097D	LVR-IC	LDO, 9.7V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric

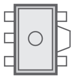

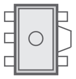

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T098	R1191H098D	LVR-IC	LDO, 9.8V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T099	R1191H099D	LVR-IC	LDO, 9.9V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T100	R1191H100D	LVR-IC	LDO, 10.0V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T101	R1191H101D	LVR-IC	LDO, 10.1V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T102	R1191H102D	LVR-IC	LDO, 10.2V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T103	R1191H103D	LVR-IC	LDO, 10.3V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T104	R1191H104D	LVR-IC	LDO, 10.4V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T105	R1191H105D	LVR-IC	LDO, 10.5V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T106	R1191H106D	LVR-IC	LDO, 10.6V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T107	R1191H107D	LVR-IC	LDO, 10.7V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T108	R1191H108D	LVR-IC	LDO, 10.8V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T109	R1191H109D	LVR-IC	LDO, 10.9V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T10A	ML6209A192P	LVR-IC	LDO, 1.9V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T10A	FC6209A192P	LVR-IC	LDO, 1.9V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T10B	ML6209B192P	LVR-IC	LDO, 1.9V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T10B	FC6209B192P	LVR-IC	LDO, 1.9V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T10C	ML6209C192P	LVR-IC	LDO, 1.9V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T10C	FC6209C192P	LVR-IC	LDO, 1.9V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T10D	FC6209D192P	LVR-IC	LDO, 1.9V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T10D	ML6209D192P	LVR-IC	LDO, 1.9V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T110	R1191H110D	LVR-IC	LDO, 11.0V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T111	R1191H111D	LVR-IC	LDO, 11.1V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T112	R1191H112D	LVR-IC	LDO, 11.2V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T113	R1191H113D	LVR-IC	LDO, 11.3V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T114	R1191H114D	LVR-IC	LDO, 11.4V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T115	R1191H115D	LVR-IC	LDO, 11.5V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T116	R1191H116D	LVR-IC	LDO, 11.6V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T117	R1191H117D	LVR-IC	LDO, 11.7V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T118	R1191H118D	LVR-IC	LDO, 11.8V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T119	R1191H119D	LVR-IC	LDO, 11.9V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T120	R1191H120D	LVR-IC	LDO, 12.0V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T121	R1191H121D	LVR-IC	LDO, 12.1V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T122	R1191H122D	LVR-IC	LDO, 12.2V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T123	R1191H123D	LVR-IC	LDO, 12.3V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T124	R1191H124D	LVR-IC	LDO, 12.4V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T125	R1191H125D	LVR-IC	LDO, 12.5V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T126	R1191H126D	LVR-IC	LDO, 12.6V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T127	R1191H127D	LVR-IC	LDO, 12.7V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T128	R1191H128D	LVR-IC	LDO, 12.8V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T129	R1191H129D	LVR-IC	LDO, 12.9V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T130	R1191H130D	LVR-IC	LDO, 13.0V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T131	R1191H131D	LVR-IC	LDO, 13.1V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T132	R1191H132D	LVR-IC	LDO, 13.2V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T133	R1191H133D	LVR-IC	LDO, 13.3V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T134	R1191H134D	LVR-IC	LDO, 13.4V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T135	R1191H135D	LVR-IC	LDO, 13.5V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T136	R1191H136D	LVR-IC	LDO, 13.6V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T137	R1191H137D	LVR-IC	LDO, 13.7V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T138	R1191H138D	LVR-IC	LDO, 13.8V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T139	R1191H139D	LVR-IC	LDO, 13.9V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T140	R1191H140D	LVR-IC	LDO, 14.0V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T141	R1191H141D	LVR-IC	LDO, 14.1V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T142	R1191H142D	LVR-IC	LDO, 14.2V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T143	R1191H143D	LVR-IC	LDO, 14.3V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T144	R1191H144D	LVR-IC	LDO, 14.4V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T145	R1191H145D	LVR-IC	LDO, 14.5V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T146	R1191H146D	LVR-IC	LDO, 14.6V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T147	R1191H147D	LVR-IC	LDO, 14.7V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T148	R1191H148D	LVR-IC	LDO, 14.8V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T149	R1191H149D	LVR-IC	LDO, 14.9V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T150	R1191H150D	LVR-IC	LDO, 15.0V±1.5%, 300mA, +CE, ECO, CL	SOT-89-5	VR10	6h		-	32c8	Ric
T15A	ML6209A152P	LVR-IC	LDO, 1.5V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T15A	FC6209A152P	LVR-IC	LDO, 1.5V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T15B	ML6209B152P	LVR-IC	LDO, 1.5V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T15B	FC6209B152P	LVR-IC	LDO, 1.5V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T15C	ML6209C152P	LVR-IC	LDO, 1.5V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T15C	FC6209C152P	LVR-IC	LDO, 1.5V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T15D	FC6209D152P	LVR-IC	LDO, 1.5V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T15D	ML6209D152P	LVR-IC	LDO, 1.5V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T16A	ML6209A162P	LVR-IC	LDO, 1.6V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc

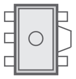

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T16A	FC6209A162P	LVR-IC	LDO, 1.6V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T16B	ML6209B162P	LVR-IC	LDO, 1.6V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T16B	FC6209B162P	LVR-IC	LDO, 1.6V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T16C	ML6209C162P	LVR-IC	LDO, 1.6V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T16C	FC6209C162P	LVR-IC	LDO, 1.6V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T16D	FC6209D162P	LVR-IC	LDO, 1.6V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T16D	ML6209D162P	LVR-IC	LDO, 1.6V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T17A	ML6209A172P	LVR-IC	LDO, 1.7V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T17A	FC6209A172P	LVR-IC	LDO, 1.7V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T17B	ML6209B172P	LVR-IC	LDO, 1.7V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T17B	FC6209B172P	LVR-IC	LDO, 1.7V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T17C	ML6209C172P	LVR-IC	LDO, 1.7V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T17C	FC6209C172P	LVR-IC	LDO, 1.7V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T17D	FC6209D172P	LVR-IC	LDO, 1.7V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T17D	ML6209D172P	LVR-IC	LDO, 1.7V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T19A	ML6209A182P	LVR-IC	LDO, 1.8V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T19A	FC6209A182P	LVR-IC	LDO, 1.8V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T19B	ML6209B182P	LVR-IC	LDO, 1.8V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T19B	FC6209B182P	LVR-IC	LDO, 1.8V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T19C	ML6209C182P	LVR-IC	LDO, 1.8V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T19C	FC6209C182P	LVR-IC	LDO, 1.8V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T19D	FC6209D182P	LVR-IC	LDO, 1.8V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T19D	ML6209D182P	LVR-IC	LDO, 1.8V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T1FA	ML6209A15AP	LVR-IC	LDO, 1.55V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T1FA	FC6209A15AP	LVR-IC	LDO, 1.55V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T1FB	ML6209B15AP	LVR-IC	LDO, 1.55V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T1FB	FC6209B15AP	LVR-IC	LDO, 1.55V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T1FC	ML6209C15AP	LVR-IC	LDO, 1.55V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T1FC	FC6209C15AP	LVR-IC	LDO, 1.55V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T1FD	FC6209D15AP	LVR-IC	LDO, 1.55V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T1FD	ML6209D15AP	LVR-IC	LDO, 1.55V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T1GA	ML6209A16AP	LVR-IC	LDO, 1.65V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T1GA	FC6209A16AP	LVR-IC	LDO, 1.65V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T1GB	ML6209B16AP	LVR-IC	LDO, 1.65V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T1GB	FC6209B16AP	LVR-IC	LDO, 1.65V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T1GC	ML6209C16AP	LVR-IC	LDO, 1.65V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T1GC	FC6209C16AP	LVR-IC	LDO, 1.65V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T1GD	FC6209D16AP	LVR-IC	LDO, 1.65V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T1GD	ML6209D16AP	LVR-IC	LDO, 1.65V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T1HA	ML6209A17AP	LVR-IC	LDO, 1.75V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T1HA	FC6209A17AP	LVR-IC	LDO, 1.75V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T1HB	ML6209B17AP	LVR-IC	LDO, 1.75V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T1HB	FC6209B17AP	LVR-IC	LDO, 1.75V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T1HC	ML6209C17AP	LVR-IC	LDO, 1.75V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T1HC	FC6209C17AP	LVR-IC	LDO, 1.75V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T1HD	FC6209D17AP	LVR-IC	LDO, 1.75V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T1HD	ML6209D17AP	LVR-IC	LDO, 1.75V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T1IA	ML6209A18AP	LVR-IC	LDO, 1.85V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T1IA	FC6209A18AP	LVR-IC	LDO, 1.85V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T1IB	ML6209B18AP	LVR-IC	LDO, 1.85V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T1IB	FC6209B18AP	LVR-IC	LDO, 1.85V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T1IC	ML6209C18AP	LVR-IC	LDO, 1.85V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T1IC	FC6209C18AP	LVR-IC	LDO, 1.85V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T1ID	FC6209D18AP	LVR-IC	LDO, 1.85V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T1ID	ML6209D18AP	LVR-IC	LDO, 1.85V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T1JA	ML6209A19AP	LVR-IC	LDO, 1.95V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T1JA	FC6209A19AP	LVR-IC	LDO, 1.95V±3%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T1JB	ML6209B19AP	LVR-IC	LDO, 1.95V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T1JB	FC6209B19AP	LVR-IC	LDO, 1.95V±3%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T1JC	ML6209C19AP	LVR-IC	LDO, 1.95V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T1JC	FC6209C19AP	LVR-IC	LDO, 1.95V±3%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T1JD	FC6209D19AP	LVR-IC	LDO, 1.95V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T1JD	ML6209D19AP	LVR-IC	LDO, 1.95V±3%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T20	XC6383D201P	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T20A	ML6209A202P	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T20A	FC6209A202P	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T20B	ML6209B202P	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T20B	FC6209B202P	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T20C	ML6209C202P	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T20C	FC6209C202P	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis

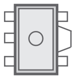

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T20D	FC6209D202P	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T20D	ML6209D202P	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T21	XC6383D211P	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T21A	ML6209A212P	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T21A	FC6209A212P	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T21B	ML6209B212P	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T21B	FC6209B212P	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T21C	ML6209C212P	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T21C	FC6209C212P	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T21D	FC6209D212P	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T21D	ML6209D212P	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T22	XC6383D221P	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T22A	ML6209A222P	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T22A	FC6209A222P	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T22B	ML6209B222P	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T22B	FC6209B222P	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T22C	ML6209C222P	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T22C	FC6209C222P	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T22D	FC6209D222P	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T22D	ML6209D222P	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T23	XC6383D231P	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T23A	ML6209A232P	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T23A	FC6209A232P	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T23B	ML6209B232P	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T23B	FC6209B232P	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T23C	ML6209C232P	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T23C	FC6209C232P	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T23D	FC6209D232P	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T23D	ML6209D232P	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T24	XC6383D241P	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T24A	ML6209A242P	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T24A	FC6209A242P	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T24B	ML6209B242P	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T24B	FC6209B242P	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T24C	ML6209C242P	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T24C	FC6209C242P	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T24D	FC6209D242P	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T24D	ML6209D242P	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T25	XC6383D251P	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T25A	ML6209A252P	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T25A	FC6209A252P	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T25B	ML6209B252P	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T25B	FC6209B252P	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T25C	ML6209C252P	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T25C	FC6209C252P	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T25D	FC6209D252P	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T25D	ML6209D252P	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T26	XC6383D261P	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T26A	ML6209A262P	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T26A	FC6209A262P	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T26B	ML6209B262P	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T26B	FC6209B262P	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T26C	ML6209C262P	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T26C	FC6209C262P	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T26D	FC6209D262P	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T26D	ML6209D262P	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T27	XC6383D271P	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T27A	ML6209A272P	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T27A	FC6209A272P	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T27B	ML6209B272P	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T27B	FC6209B272P	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T27C	ML6209C272P	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T27C	FC6209C272P	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T27D	FC6209D272P	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T27D	ML6209D272P	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T28	XC6383D281P	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T28A	ML6209A282P	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T28A	FC6209A282P	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T28B	ML6209B282P	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T28B	FC6209B282P	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T28C	ML6209C282P	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T28C	FC6209C282P	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T28D	FC6209D282P	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T28D	ML6209D282P	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T29	XC6383D291P	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T29A	ML6209A292P	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T29A	FC6209A292P	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T29B	ML6209B292P	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T29B	FC6209B292P	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T29C	ML6209C292P	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T29C	FC6209C292P	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T29D	FC6209D292P	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T29D	ML6209D292P	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2AA	ML6209A20AP	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T2AA	FC6209A20AP	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T2AB	ML6209B20AP	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2AB	FC6209B20AP	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T2AC	ML6209C20AP	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T2AC	FC6209C20AP	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T2AD	FC6209D20AP	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T2AD	ML6209D20AP	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2BA	ML6209A21AP	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T2BA	FC6209A21AP	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T2BB	ML6209B21AP	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2BB	FC6209B21AP	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T2BC	ML6209C21AP	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T2BC	FC6209C21AP	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T2BD	FC6209D21AP	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T2BD	ML6209D21AP	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2CA	ML6209A22AP	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T2CA	FC6209A22AP	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T2CB	ML6209B22AP	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2CB	FC6209B22AP	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T2CC	ML6209C22AP	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T2CC	FC6209C22AP	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T2CD	FC6209D22AP	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T2CD	ML6209D22AP	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2DA	ML6209A23AP	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T2DA	FC6209A23AP	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T2DB	ML6209B23AP	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2DB	FC6209B23AP	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T2DC	ML6209C23AP	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T2DC	FC6209C23AP	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T2DD	FC6209D23AP	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T2DD	ML6209D23AP	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2EA	ML6209A24AP	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T2EA	FC6209A24AP	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T2EB	ML6209B24AP	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2EB	FC6209B24AP	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T2EC	ML6209C24AP	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T2EC	FC6209C24AP	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T2ED	FC6209D24AP	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T2ED	ML6209D24AP	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2FA	ML6209A25AP	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T2FA	FC6209A25AP	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T2FB	ML6209B25AP	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2FB	FC6209B25AP	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T2FC	ML6209C25AP	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T2FC	FC6209C25AP	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T2FD	FC6209D25AP	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T2FD	ML6209D25AP	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2GA	ML6209A26AP	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T2GA	FC6209A26AP	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T2GB	ML6209B26AP	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2GB	FC6209B26AP	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T2GC	ML6209C26AP	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T2GC	FC6209C26AP	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T2GD	FC6209D26AP	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T2GD	ML6209D26AP	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2HA	ML6209A27AP	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc

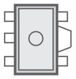

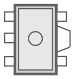

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T2HA	FC6209A27AP	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T2HB	ML6209B27AP	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2HB	FC6209B27AP	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T2HC	ML6209C27AP	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T2HC	FC6209C27AP	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T2HD	FC6209D27AP	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T2HD	ML6209D27AP	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2IA	ML6209A28AP	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T2IA	FC6209A28AP	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T2IB	ML6209B28AP	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2IB	FC6209B28AP	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T2IC	ML6209C28AP	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T2IC	FC6209C28AP	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T2ID	FC6209D28AP	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T2ID	ML6209D28AP	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2JA	ML6209A29AP	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T2JA	FC6209A29AP	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T2JB	ML6209B29AP	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T2JB	FC6209B29AP	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T2JC	ML6209C29AP	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T2JC	FC6209C29AP	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T2JD	FC6209D29AP	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T2JD	ML6209D29AP	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T30	XC6383D301P	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T30A	ML6209A302P	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T30A	FC6209A302P	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T30B	ML6209B302P	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T30B	FC6209B302P	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T30C	ML6209C302P	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T30C	FC6209C302P	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T30D	FC6209D302P	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T30D	ML6209D302P	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T31	XC6383D311P	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T31A	ML6209A312P	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T31A	FC6209A312P	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T31B	ML6209B312P	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T31B	FC6209B312P	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T31C	ML6209C312P	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T31C	FC6209C312P	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T31D	FC6209D312P	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T31D	ML6209D312P	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T32	XC6383D321P	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T32A	ML6209A322P	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T32A	FC6209A322P	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T32B	ML6209B322P	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T32B	FC6209B322P	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T32C	ML6209C322P	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T32C	FC6209C322P	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T32D	FC6209D322P	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T32D	ML6209D322P	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T33	XC6383D331P	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T33A	ML6209A332P	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T33A	FC6209A332P	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T33B	ML6209B332P	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T33B	FC6209B332P	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T33C	ML6209C332P	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T33C	FC6209C332P	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T33D	FC6209D332P	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T33D	ML6209D332P	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T34	XC6383D341P	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T34A	ML6209A342P	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T34A	FC6209A342P	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T34B	ML6209B342P	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T34B	FC6209B342P	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T34C	ML6209C342P	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T34C	FC6209C342P	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T34D	FC6209D342P	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T34D	ML6209D342P	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T35	XC6383D351P	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T35A	ML6209A352P	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T35A	FC6209A352P	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T35B	ML6209B352P	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T35B	FC6209B352P	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T35C	ML6209C352P	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T35C	FC6209C352P	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T35D	FC6209D352P	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T35D	ML6209D352P	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T36	XC6383D361P	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T36A	ML6209A362P	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T36A	FC6209A362P	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T36B	ML6209B362P	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T36B	FC6209B362P	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T36C	ML6209C362P	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T36C	FC6209C362P	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T36D	FC6209D362P	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T36D	ML6209D362P	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T37	XC6383D371P	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T37A	ML6209A372P	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T37A	FC6209A372P	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T37B	ML6209B372P	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T37B	FC6209B372P	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T37C	ML6209C372P	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T37C	FC6209C372P	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T37D	FC6209D372P	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T37D	ML6209D372P	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T38	XC6383D381P	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T38A	ML6209A382P	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T38A	FC6209A382P	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T38B	ML6209B382P	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T38B	FC6209B382P	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T38C	ML6209C382P	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T38C	FC6209C382P	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T38D	FC6209D382P	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T38D	ML6209D382P	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T39	XC6383D391P	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T39A	ML6209A392P	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T39A	FC6209A392P	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T39B	ML6209B392P	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T39B	FC6209B392P	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T39C	ML6209C392P	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T39C	FC6209C392P	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T39D	FC6209D392P	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T39D	ML6209D392P	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T3AA	ML6209A30AP	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T3AA	FC6209A30AP	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T3AB	ML6209B30AP	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T3AB	FC6209B30AP	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T3AC	ML6209C30AP	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T3AC	FC6209C30AP	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T3AD	FC6209D30AP	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T3AD	ML6209D30AP	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T3BA	ML6209A31AP	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T3BA	FC6209A31AP	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T3BB	ML6209B31AP	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T3BB	FC6209B31AP	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T3BC	ML6209C31AP	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T3BC	FC6209C31AP	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T3BD	FC6209D31AP	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T3BD	ML6209D31AP	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T3CA	ML6209A32AP	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T3CA	FC6209A32AP	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T3CB	ML6209B32AP	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T3CB	FC6209B32AP	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T3CC	ML6209C32AP	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T3CC	FC6209C32AP	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T3CD	FC6209D32AP	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T3CD	ML6209D32AP	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T3DA	ML6209A33AP	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T3DA	FC6209A33AP	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T3DB	ML6209B33AP	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc

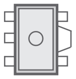

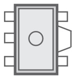

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T3DB	FC6209B33AP	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T3DC	ML6209C33AP	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T3DC	FC6209C33AP	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T3DD	FC6209D33AP	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T3DD	ML6209D33AP	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T3EA	ML6209A34AP	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T3EA	FC6209A34AP	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T3EB	ML6209B34AP	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T3EB	FC6209B34AP	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T3EC	ML6209C34AP	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T3EC	FC6209C34AP	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T3ED	FC6209D34AP	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T3ED	ML6209D34AP	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T3FA	ML6209A35AP	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T3FA	FC6209A35AP	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T3FB	ML6209B35AP	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T3FB	FC6209B35AP	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T3FC	ML6209C35AP	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T3FC	FC6209C35AP	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T3FD	FC6209D35AP	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T3FD	ML6209D35AP	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T3GA	ML6209A36AP	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T3GA	FC6209A36AP	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T3GB	ML6209B36AP	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T3GB	FC6209B36AP	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T3GC	ML6209C36AP	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T3GC	FC6209C36AP	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T3GD	FC6209D36AP	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T3GD	ML6209D36AP	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T3HA	ML6209A37AP	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T3HA	FC6209A37AP	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T3HB	ML6209B37AP	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T3HB	FC6209B37AP	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T3HC	ML6209C37AP	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T3HC	FC6209C37AP	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T3HD	FC6209D37AP	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T3HD	ML6209D37AP	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T3IA	ML6209A38AP	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T3IA	FC6209A38AP	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T3IB	ML6209B38AP	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T3IB	FC6209B38AP	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T3IC	ML6209C38AP	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T3IC	FC6209C38AP	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T3ID	FC6209D38AP	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T3ID	ML6209D38AP	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T3JA	ML6209A39AP	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T3JA	FC6209A39AP	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T3JB	ML6209B39AP	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T3JB	FC6209B39AP	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T3JC	ML6209C39AP	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T3JC	FC6209C39AP	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T3JD	FC6209D39AP	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T3JD	ML6209D39AP	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T40	XC6383D401P	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T40A	ML6209A402P	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T40A	FC6209A402P	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T40B	ML6209B402P	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T40B	FC6209B402P	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T40C	ML6209C402P	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T40C	FC6209C402P	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T40D	FC6209D402P	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T40D	ML6209D402P	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T41	XC6383D411P	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T41A	ML6209A412P	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T41A	FC6209A412P	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T41B	ML6209B412P	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T41B	FC6209B412P	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T41C	ML6209C412P	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T41C	FC6209C412P	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T41D	FC6209D412P	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis

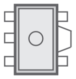

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T41D	ML6209D412P	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T42	XC6383D421P	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T42A	ML6209A422P	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T42A	FC6209A422P	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T42B	ML6209B422P	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T42B	FC6209B422P	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T42C	ML6209C422P	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T42C	FC6209C422P	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T42D	FC6209D422P	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T42D	ML6209D422P	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T43	XC6383D431P	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T43A	ML6209A432P	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T43A	FC6209A432P	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T43B	ML6209B432P	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T43B	FC6209B432P	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T43C	ML6209C432P	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T43C	FC6209C432P	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T43D	FC6209D432P	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T43D	ML6209D432P	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T44	XC6383D441P	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T44A	ML6209A442P	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T44A	FC6209A442P	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T44B	ML6209B442P	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T44B	FC6209B442P	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T44C	FC6209C442P	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T44C	ML6209C442P	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T44D	FC6209D442P	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T44D	ML6209D442P	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T45	XC6383D451P	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T45A	ML6209A452P	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T45A	FC6209A452P	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T45B	ML6209B452P	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T45B	FC6209B452P	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T45C	FC6209C452P	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T45C	ML6209C452P	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T45D	FC6209D452P	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T45D	ML6209D452P	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T46	XC6383D461P	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T46A	ML6209A462P	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T46A	FC6209A462P	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T46B	ML6209B462P	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T46B	FC6209B462P	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T46C	FC6209C462P	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T46C	ML6209C462P	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T46D	FC6209D462P	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T46D	ML6209D462P	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T47	XC6383D471P	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T47A	ML6209A472P	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T47A	FC6209A472P	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T47B	ML6209B472P	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T47B	FC6209B472P	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T47C	FC6209C472P	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T47C	ML6209C472P	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T47D	FC6209D472P	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T47D	ML6209D472P	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T48	XC6383D481P	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T48A	ML6209A482P	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T48A	FC6209A482P	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T48B	ML6209B482P	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T48B	FC6209B482P	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T48C	FC6209C482P	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T48C	ML6209C482P	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T48D	FC6209D482P	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T48D	ML6209D482P	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T49	XC6383D491P	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T49A	ML6209A492P	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T49A	FC6209A492P	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T49B	ML6209B492P	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T49B	FC6209B492P	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T49C	FC6209C492P	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis

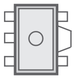

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T49C	ML6209C492P	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T49D	FC6209D492P	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T49D	ML6209D492P	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T4AA	ML6209A40AP	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T4AA	FC6209A40AP	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T4AB	ML6209B40AP	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T4AB	FC6209B40AP	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T4AC	ML6209C40AP	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T4AC	FC6209C40AP	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T4AD	FC6209D40AP	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T4AD	ML6209D40AP	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T4BA	ML6209A41AP	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T4BA	FC6209A41AP	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T4BB	ML6209B41AP	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T4BB	FC6209B41AP	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T4BC	ML6209C41AP	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T4BC	FC6209C41AP	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T4BD	FC6209D41AP	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T4BD	ML6209D41AP	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T4CA	ML6209A42AP	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T4CA	FC6209A42AP	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T4CB	ML6209B42AP	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T4CB	FC6209B42AP	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T4CC	ML6209C42AP	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T4CC	FC6209C42AP	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T4CD	FC6209D42AP	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T4CD	ML6209D42AP	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T4DA	ML6209A43AP	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T4DA	FC6209A43AP	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T4DB	ML6209B43AP	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T4DB	FC6209B43AP	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T4DC	ML6209C43AP	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T4DC	FC6209C43AP	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T4DD	FC6209D43AP	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T4DD	ML6209D43AP	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T4EA	ML6209A44AP	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T4EA	FC6209A44AP	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T4EB	ML6209B44AP	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T4EB	FC6209B44AP	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T4EC	FC6209C44AP	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T4EC	ML6209C44AP	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T4ED	FC6209D44AP	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T4ED	ML6209D44AP	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T4FA	ML6209A45AP	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T4FA	FC6209A45AP	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T4FB	ML6209B45AP	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T4FB	FC6209B45AP	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T4FC	FC6209C45AP	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T4FC	ML6209C45AP	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T4FD	FC6209D45AP	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T4FD	ML6209D45AP	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T4GA	ML6209A46AP	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T4GA	FC6209A46AP	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T4GB	ML6209B46AP	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T4GB	FC6209B46AP	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T4GC	FC6209C46AP	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T4GC	ML6209C46AP	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T4GD	FC6209D46AP	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T4GD	ML6209D46AP	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T4HA	ML6209A47AP	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T4HA	FC6209A47AP	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T4HB	ML6209B47AP	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T4HB	FC6209B47AP	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T4HC	FC6209C47AP	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T4HC	ML6209C47AP	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T4HD	FC6209D47AP	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T4HD	ML6209D47AP	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T4IA	ML6209A48AP	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T4IA	FC6209A48AP	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T4IB	ML6209B48AP	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T4IB	FC6209B48AP	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T4IC	FC6209C48AP	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T4IC	ML6209C48AP	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T4ID	FC6209D48AP	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T4ID	ML6209D48AP	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T4JA	ML6209A49AP	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T4JA	FC6209A49AP	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T4JB	ML6209B49AP	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T4JB	FC6209B49AP	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T4JC	FC6209C49AP	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T4JC	ML6209C49AP	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T4JD	FC6209D49AP	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T4JD	ML6209D49AP	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T50	XC6383D501P	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T50A	ML6209A502P	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T50A	FC6209A502P	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T50B	ML6209B502P	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T50B	FC6209B502P	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T50C	FC6209C502P	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T50C	ML6209C502P	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T50D	FC6209D502P	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T50D	ML6209D502P	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T51	XC6383D511P	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T51A	ML6209A512P	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T51A	FC6209A512P	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T51B	ML6209B512P	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T51B	FC6209B512P	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T51C	FC6209C512P	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T51C	ML6209C512P	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T51D	FC6209D512P	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T51D	ML6209D512P	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T52	XC6383D521P	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T52A	ML6209A522P	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T52A	FC6209A522P	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T52B	ML6209B522P	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T52B	FC6209B522P	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T52C	FC6209C522P	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T52C	ML6209C522P	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T52D	FC6209D522P	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T52D	ML6209D522P	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T53	XC6383D531P	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T53A	ML6209A532P	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T53A	FC6209A532P	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T53B	ML6209B532P	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T53B	FC6209B532P	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T53C	FC6209C532P	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T53C	ML6209C532P	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T53D	FC6209D532P	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T53D	ML6209D532P	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T54	XC6383D541P	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T54A	ML6209A542P	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T54A	FC6209A542P	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T54B	ML6209B542P	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T54B	FC6209B542P	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T54C	FC6209C542P	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T54C	ML6209C542P	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T54D	FC6209D542P	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T54D	ML6209D542P	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T55	XC6383D551P	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T55A	ML6209A552P	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T55A	FC6209A552P	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T55B	ML6209B552P	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T55B	FC6209B552P	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T55C	FC6209C552P	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T55C	ML6209C552P	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T55D	FC6209D552P	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T55D	ML6209D552P	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T56	XC6383D561P	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T56A	ML6209A562P	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T56A	FC6209A562P	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis

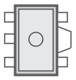

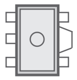

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T56B	ML6209B562P	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T56B	FC6209B562P	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T56C	FC6209C562P	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T56C	ML6209C562P	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T56D	FC6209D562P	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T56D	ML6209D562P	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T57	XC6383D571P	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T57A	ML6209A572P	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T57A	FC6209A572P	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T57B	ML6209B572P	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T57B	FC6209B572P	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T57C	FC6209C572P	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T57C	ML6209C572P	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T57D	FC6209D572P	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T57D	ML6209D572P	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T58	XC6383D581P	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T58A	ML6209A582P	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T58A	FC6209A582P	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T58B	ML6209B582P	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T58B	FC6209B582P	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T58C	FC6209C582P	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T58C	ML6209C582P	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T58D	FC6209D582P	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T58D	ML6209D582P	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T59	XC6383D591P	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T59A	ML6209A592P	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T59A	FC6209A592P	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T59B	ML6209B592P	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T59B	FC6209B592P	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T59C	FC6209C592P	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T59C	ML6209C592P	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T59D	FC6209D592P	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T59D	ML6209D592P	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5AA	ML6209A50AP	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T5AA	FC6209A50AP	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T5AB	ML6209B50AP	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5AB	FC6209B50AP	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T5AC	FC6209C50AP	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T5AC	ML6209C50AP	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T5AD	FC6209D50AP	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T5AD	ML6209D50AP	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5BA	ML6209A51AP	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T5BA	FC6209A51AP	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T5BB	ML6209B51AP	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5BB	FC6209B51AP	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T5BC	FC6209C51AP	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T5BC	ML6209C51AP	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T5BD	FC6209D51AP	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T5BD	ML6209D51AP	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5CA	ML6209A52AP	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T5CA	FC6209A52AP	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T5CB	ML6209B52AP	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5CB	FC6209B52AP	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T5CC	FC6209C52AP	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T5CC	ML6209C52AP	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T5CD	FC6209D52AP	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T5CD	ML6209D52AP	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5DA	ML6209A53AP	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T5DA	FC6209A53AP	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T5DB	ML6209B53AP	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5DB	FC6209B53AP	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T5DC	FC6209C53AP	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T5DC	ML6209C53AP	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T5DD	FC6209D53AP	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T5DD	ML6209D53AP	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5EA	ML6209A54AP	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T5EA	FC6209A54AP	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T5EB	ML6209B54AP	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5EB	FC6209B54AP	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T5EC	FC6209C54AP	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T5EC	ML6209C54AP	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T5ED	FC6209D54AP	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T5ED	ML6209D54AP	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5FA	ML6209A55AP	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T5FA	FC6209A55AP	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T5FB	ML6209B55AP	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5FB	FC6209B55AP	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T5FC	FC6209C55AP	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T5FC	ML6209C55AP	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T5FD	FC6209D55AP	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T5FD	ML6209D55AP	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5GA	ML6209A56AP	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T5GA	FC6209A56AP	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T5GB	ML6209B56AP	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5GB	FC6209B56AP	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T5GC	FC6209C56AP	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T5GC	ML6209C56AP	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T5GD	FC6209D56AP	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T5GD	ML6209D56AP	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5HA	ML6209A57AP	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T5HA	FC6209A57AP	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T5HB	ML6209B57AP	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5HB	FC6209B57AP	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T5HC	FC6209C57AP	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T5HC	ML6209C57AP	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T5HD	FC6209D57AP	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T5HD	ML6209D57AP	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5IA	ML6209A58AP	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T5IA	FC6209A58AP	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T5IB	ML6209B58AP	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5IB	FC6209B58AP	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T5IC	FC6209C58AP	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T5IC	ML6209C58AP	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T5ID	FC6209D58AP	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T5ID	ML6209D58AP	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5JA	ML6209A59AP	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T5JA	FC6209A59AP	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T5JB	ML6209B59AP	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T5JB	FC6209B59AP	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T5JC	FC6209C59AP	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T5JC	ML6209C59AP	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T5JD	FC6209D59AP	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T5JD	ML6209D59AP	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T60	XC6383D601P	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T60A	ML6209A602P	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Mlc
T60A	FC6209A602P	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6j		-	32um	Fis
T60B	ML6209B602P	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Mlc
T60B	FC6209B602P	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-89-5	VR4	6j		-	32um	Fis
T60C	FC6209C602P	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Fis
T60C	ML6209C602P	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6j		-	32um	Mlc
T60D	FC6209D602P	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Fis
T60D	ML6209D602P	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-89-5	VR4	6j		-	32um	Mlc
T61	XC6383D611P	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T62	XC6383D621P	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T63	XC6383D631P	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T64	XC6383D641P	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T65	XC6383D651P	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T66	XC6383D661P	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T67	XC6383D671P	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T68	XC6383D681P	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T69	XC6383D691P	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
T70	XC6383D701P	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, ext. transis.	SOT-89-5	DC6	6u	G08	07	32c3	Tor
TF	ELM99153B	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
TG	ELM99163B	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
TH	ELM99173B	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
TJ	ELM99183B	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
TK	ELM99193B	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SOT-89-5	VR4	6na		06	32vrt	Elm
U01B	RP131H121B5	LVR-IC	LDO, 1.25V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U01D	RP131H121D5	LVR-IC	LDO, 1.25V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U02B	RP131H181B5	LVR-IC	LDO, 1.85V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric

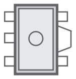

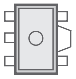

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U02D	RP131H181D5	LVR-IC	LDO, 1.85V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U03B	RP131H281B5	LVR-IC	LDO, 2.85V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U03D	RP131H281D5	LVR-IC	LDO, 2.85V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U04B	RP131H101B5	LVR-IC	LDO, 1.05V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U04D	RP131H101D5	LVR-IC	LDO, 1.05V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U08B	RP131H081B	LVR-IC	LDO, 0.8V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U08D	RP131H081D	LVR-IC	LDO, 0.8V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U09B	RP131H091B	LVR-IC	LDO, 0.9V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U09D	RP131H091D	LVR-IC	LDO, 0.9V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U10B	RP131H101B	LVR-IC	LDO, 1.0V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U10D	RP131H101D	LVR-IC	LDO, 1.0V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U11B	RP131H111B	LVR-IC	LDO, 1.1V±1%, 1A +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U11D	RP131H111D	LVR-IC	LDO, 1.1V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U12B	RP131H121B	LVR-IC	LDO, 1.2V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U12D	RP131H121D	LVR-IC	LDO, 1.2V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U13B	RP131H131B	LVR-IC	LDO, 1.3V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U13D	RP131H131D	LVR-IC	LDO, 1.3V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U14B	RP131H141B	LVR-IC	LDO, 1.4V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U14D	RP131H141D	LVR-IC	LDO, 1.4V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U15B	RP131H151B	LVR-IC	LDO, 1.5V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U15D	RP131H151D	LVR-IC	LDO, 1.5V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U16B	RP131H161B	LVR-IC	LDO, 1.6V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U16D	RP131H161D	LVR-IC	LDO, 1.6V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U17B	RP131H171B	LVR-IC	LDO, 1.7V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U17D	RP131H171D	LVR-IC	LDO, 1.7V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U18B	RP131H181B	LVR-IC	LDO, 1.8V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U18D	RP131H181D	LVR-IC	LDO, 1.8V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U19B	RP131H191B	LVR-IC	LDO, 1.9V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U19D	RP131H191D	LVR-IC	LDO, 1.9V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U20	XC6383E201P	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U20B	RP131H201B	LVR-IC	LDO, 2.0V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U20D	RP131H201D	LVR-IC	LDO, 2.0V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U21	XC6383E211P	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U21B	RP131H211B	LVR-IC	LDO, 2.1V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U21D	RP131H211D	LVR-IC	LDO, 2.1V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U22	XC6383E221P	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U22B	RP131H221B	LVR-IC	LDO, 2.2V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U22D	RP131H221D	LVR-IC	LDO, 2.2V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U23	XC6383E231P	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U23B	RP131H231B	LVR-IC	LDO, 2.3V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U23D	RP131H231D	LVR-IC	LDO, 2.3V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U24	XC6383E241P	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U24B	RP131H241B	LVR-IC	LDO, 2.4V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U24D	RP131H241D	LVR-IC	LDO, 2.4V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U25	XC6383E251P	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U25B	RP131H251B	LVR-IC	LDO, 2.5V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U25D	RP131H251D	LVR-IC	LDO, 2.5V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U26	XC6383E261P	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U26B	RP131H261B	LVR-IC	LDO, 2.6V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U26D	RP131H261D	LVR-IC	LDO, 2.6V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U27	XC6383E271P	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U27B	RP131H271B	LVR-IC	LDO, 2.7V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U27D	RP131H271D	LVR-IC	LDO, 2.7V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U28	XC6383E281P	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U28B	RP131H281B	LVR-IC	LDO, 2.8V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U28D	RP131H281D	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U29	XC6383E291P	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U29B	RP131H291B	LVR-IC	LDO, 2.9V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U29D	RP131H291D	LVR-IC	LDO, 2.9V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U30	XC6383E301P	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U30B	RP131H301B	LVR-IC	LDO, 3.0V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U30D	RP131H301D	LVR-IC	LDO, 3.V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U31	XC6383E311P	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U31B	RP131H311B	LVR-IC	LDO, 3.1V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U31D	RP131H311D	LVR-IC	LDO, 3.1V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U32	XC6383E321P	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U32B	RP131H321B	LVR-IC	LDO, 3.2V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U32D	RP131H321D	LVR-IC	LDO, 3.2V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U33	XC6383E331P	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U33B	RP131H331B	LVR-IC	LDO, 3.3V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric

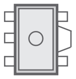

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U33D	RP131H331D	LVR-IC	LDO, 3.3V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U34	XC6383E341P	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U34B	RP131H341B	LVR-IC	LDO, 3.4V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U34D	RP131H341D	LVR-IC	LDO, 3.4V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U35	XC6383E351P	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U35B	RP131H351B	LVR-IC	LDO, 3.5V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U35D	RP131H351D	LVR-IC	LDO, 3.5V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U36	XC6383E361P	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U36B	RP131H361B	LVR-IC	LDO, 3.6V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U36D	RP131H361D	LVR-IC	LDO, 3.6V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U37	XC6383E371P	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U37B	RP131H371B	LVR-IC	LDO, 3.7V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U37D	RP131H371D	LVR-IC	LDO, 3.7V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U38	XC6383E381P	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U38B	RP131H381B	LVR-IC	LDO, 3.8V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U38D	RP131H381D	LVR-IC	LDO, 3.8V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U39	XC6383E391P	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U39B	RP131H391B	LVR-IC	LDO, 3.9V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U39D	RP131H391D	LVR-IC	LDO, 3.9V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U40	XC6383E401P	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U40B	RP131H401B	LVR-IC	LDO, 4.0V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U40D	RP131H401D	LVR-IC	LDO, 4.0V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U41	XC6383E411P	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U41B	RP131H411B	LVR-IC	LDO, 4.1V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U41D	RP131H411D	LVR-IC	LDO, 4.1V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U42	XC6383E421P	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U42B	RP131H421B	LVR-IC	LDO, 4.2V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U42D	RP131H421D	LVR-IC	LDO, 4.2V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U43	XC6383E431P	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U43B	RP131H431B	LVR-IC	LDO, 4.3V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U43D	RP131H431D	LVR-IC	LDO, 4.3V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U44	XC6383E441P	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U44B	RP131H441B	LVR-IC	LDO, 4.4V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U44D	RP131H441D	LVR-IC	LDO, 4.4V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U45	XC6383E451P	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U45B	RP131H451B	LVR-IC	LDO, 4.5V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U45D	RP131H451D	LVR-IC	LDO, 4.5V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U46	XC6383E461P	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U46B	RP131H461B	LVR-IC	LDO, 4.6V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U46D	RP131H461D	LVR-IC	LDO, 4.6V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U47	XC6383E471P	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U47B	RP131H471B	LVR-IC	LDO, 4.7V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U47D	RP131H471D	LVR-IC	LDO, 4.7V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U48	XC6383E481P	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U48B	RP131H481B	LVR-IC	LDO, 4.8V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U48D	RP131H481D	LVR-IC	LDO, 4.8V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U49	XC6383E491P	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U49B	RP131H491B	LVR-IC	LDO, 4.9V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U49D	RP131H491D	LVR-IC	LDO, 4.9V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U50	XC6383E501P	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U50B	RP131H501B	LVR-IC	LDO, 5.0V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U50D	RP131H501D	LVR-IC	LDO, 5.0V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U51	XC6383E511P	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U51B	RP131H511B	LVR-IC	LDO, 5.1V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U51D	RP131H511D	LVR-IC	LDO, 5.1V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U52	XC6383E521P	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U52B	RP131H521B	LVR-IC	LDO, 5.2V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U52D	RP131H521D	LVR-IC	LDO, 5.2V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U53	XC6383E531P	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U53B	RP131H531B	LVR-IC	LDO, 5.3V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U53D	RP131H531D	LVR-IC	LDO, 5.3V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U54	XC6383E541P	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U54B	RP131H541B	LVR-IC	LDO, 5.4V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U54D	RP131H541D	LVR-IC	LDO, 5.4V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U55	XC6383E551P	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U55B	RP131H551B	LVR-IC	LDO, 5.5V±1%, 1A, +CE	SOT-89-5	VR4	6h		-	32xa	Ric
U55D	RP131H551D	LVR-IC	LDO, 5.5V±1%, 1A, +CE, CL	SOT-89-5	VR4	6h		-	32xa	Ric
U56	XC6383E561P	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U57	XC6383E571P	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U58	XC6383E581P	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U59	XC6383E591P	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U60	XC6383E601P	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U61	XC6383E611P	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U62	XC6383E621P	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U63	XC6383E631P	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U64	XC6383E641P	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U65	XC6383E651P	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U66	XC6383E661P	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U67	XC6383E671P	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U68	XC6383E681P	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U69	XC6383E691P	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
U70	XC6383E701P	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
V20	XC6383F201P	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V21	XC6383F211P	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V22	XC6383F221P	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V23	XC6383F231P	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V24	XC6383F241P	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V25	XC6383F251P	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V26	XC6383F261P	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V27	XC6383F271P	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V28	XC6383F281P	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V29	XC6383F291P	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V30	XC6383F301P	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V31	XC6383F311P	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V32	XC6383F321P	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V33	XC6383F331P	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V34	XC6383F341P	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V35	XC6383F351P	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V36	XC6383F361P	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V37	XC6383F371P	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V38	XC6383F381P	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V39	XC6383F391P	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V40	XC6383F401P	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V41	XC6383F411P	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V42	XC6383F421P	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V43	XC6383F431P	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V44	XC6383F441P	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V45	XC6383F451P	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V46	XC6383F461P	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V47	XC6383F471P	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V48	XC6383F481P	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V49	XC6383F491P	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V4K	XC6702D181PR-G	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V4L	XC6702D191PR-G	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V4M	XC6702D201PR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V4N	XC6702D211PR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V4P	XC6702D221PR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V4R	XC6702D231PR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V4S	XC6702D241PR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V4T	XC6702D251PR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V4U	XC6702D261PR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V4V	XC6702D271PR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V4X	XC6702D281PR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V4Y	XC6702D291PR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V4Z	XC6702D301PR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V50	XC6702D311PR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V50	XC6383F501P	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V51	XC6702D321PR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V51	XC6383F511P	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V52	XC6702D331PR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V52	XC6383F521P	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V53	XC6702D341PR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V53	XC6383F531P	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V54	XC6702D351PR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V54	XC6383F541P	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V55	XC6702D361PR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V55	XC6383F551P	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V56	XC6702D371PR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V56	XC6383F561P	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V57	XC6702D381PR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor

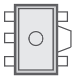

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V57	XC6383F571P	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V58	XC6702D391PR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V58	XC6383F581P	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V59	XC6702D401PR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V59	XC6383F591P	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V5A	XC6702D411PR-G	LVR-IC	LDO, 4.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V5B	XC6702D421PR-G	LVR-IC	LDO, 4.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V5C	XC6702D431PR-G	LVR-IC	LDO, 4.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V5D	XC6702D441PR-G	LVR-IC	LDO, 4.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V5E	XC6702D451PR-G	LVR-IC	LDO, 4.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V5F	XC6702D461PR-G	LVR-IC	LDO, 4.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V5H	XC6702D471PR-G	LVR-IC	LDO, 4.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V5K	XC6702D481PR-G	LVR-IC	LDO, 4.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V5L	XC6702D491PR-G	LVR-IC	LDO, 4.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V5M	XC6702D501PR-G	LVR-IC	LDO, 5.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V5N	XC6702D511PR-G	LVR-IC	LDO, 5.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V5P	XC6702D521PR-G	LVR-IC	LDO, 5.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V5R	XC6702D531PR-G	LVR-IC	LDO, 5.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V5S	XC6702D541PR-G	LVR-IC	LDO, 5.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V5T	XC6702D551PR-G	LVR-IC	LDO, 5.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V5U	XC6702D561PR-G	LVR-IC	LDO, 5.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V5V	XC6702D571PR-G	LVR-IC	LDO, 5.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V5X	XC6702D581PR-G	LVR-IC	LDO, 5.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V5Y	XC6702D591PR-G	LVR-IC	LDO, 5.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V5Z	XC6702D601PR-G	LVR-IC	LDO, 6.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V60	XC6702D611PR-G	LVR-IC	LDO, 6.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V60	XC6383F601P	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V61	XC6702D621PR-G	LVR-IC	LDO, 6.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V61	XC6383F611P	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V62	XC6702D631PR-G	LVR-IC	LDO, 6.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V62	XC6383F621P	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V63	XC6702D641PR-G	LVR-IC	LDO, 6.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V63	XC6383F631P	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V64	XC6702D651PR-G	LVR-IC	LDO, 6.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V64	XC6383F641P	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V65	XC6702D661PR-G	LVR-IC	LDO, 6.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V65	XC6383F651P	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V66	XC6702D671PR-G	LVR-IC	LDO, 6.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V66	XC6383F661P	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V67	XC6702D681PR-G	LVR-IC	LDO, 6.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V67	XC6383F671P	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V68	XC6702D691PR-G	LVR-IC	LDO, 6.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V68	XC6383F681P	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V69	XC6702D701PR-G	LVR-IC	LDO, 7.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V69	XC6383F691P	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V6A	XC6702D711PR-G	LVR-IC	LDO, 7.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V6B	XC6702D721PR-G	LVR-IC	LDO, 7.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V6C	XC6702D731PR-G	LVR-IC	LDO, 7.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V6D	XC6702D741PR-G	LVR-IC	LDO, 7.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V6E	XC6702D751PR-G	LVR-IC	LDO, 7.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V6F	XC6702D761PR-G	LVR-IC	LDO, 7.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V6H	XC6702D771PR-G	LVR-IC	LDO, 7.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V6K	XC6702D781PR-G	LVR-IC	LDO, 7.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V6L	XC6702D791PR-G	LVR-IC	LDO, 7.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V6M	XC6702D801PR-G	LVR-IC	LDO, 8.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V6N	XC6702D811PR-G	LVR-IC	LDO, 8.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V6P	XC6702D821PR-G	LVR-IC	LDO, 8.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V6R	XC6702D831PR-G	LVR-IC	LDO, 8.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V6S	XC6702D841PR-G	LVR-IC	LDO, 8.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V6T	XC6702D851PR-G	LVR-IC	LDO, 8.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V6U	XC6702D861PR-G	LVR-IC	LDO, 8.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V6V	XC6702D871PR-G	LVR-IC	LDO, 8.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V6X	XC6702D881PR-G	LVR-IC	LDO, 8.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V6Y	XC6702D891PR-G	LVR-IC	LDO, 8.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V6Z	XC6702D901PR-G	LVR-IC	LDO, 9.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V70	XC6702D911PR-G	LVR-IC	LDO, 9.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V70	XC6383F701P	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 100kHz, int. Vdd, ext. transis.	SOT-89-5	DC13	6u	G08	07	32c4	Tor
V71	XC6702D921PR-G	LVR-IC	LDO, 9.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V72	XC6702D931PR-G	LVR-IC	LDO, 9.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V73	XC6702D941PR-G	LVR-IC	LDO, 9.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor

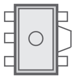

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V74	XC6702D951PR-G	LVR-IC	LDO, 9.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V75	XC6702D961PR-G	LVR-IC	LDO, 9.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V76	XC6702D971PR-G	LVR-IC	LDO, 9.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V77	XC6702D981PR-G	LVR-IC	LDO, 9.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V78	XC6702D991PR-G	LVR-IC	LDO, 9.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V79	XC6702DA01PR-G	LVR-IC	LDO, 10.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7A	XC6702DA11PR-G	LVR-IC	LDO, 10.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7B	XC6702DA21PR-G	LVR-IC	LDO, 10.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7C	XC6702DA31PR-G	LVR-IC	LDO, 10.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7D	XC6702DA41PR-G	LVR-IC	LDO, 10.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7E	XC6702DA51PR-G	LVR-IC	LDO, 10.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7F	XC6702DA61PR-G	LVR-IC	LDO, 10.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7H	XC6702DA71PR-G	LVR-IC	LDO, 10.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7K	XC6702DA81PR-G	LVR-IC	LDO, 10.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7L	XC6702DA91PR-G	LVR-IC	LDO, 10.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7M	XC6702DB01PR-G	LVR-IC	LDO, 11.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7N	XC6702DB11PR-G	LVR-IC	LDO, 11.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7P	XC6702DB21PR-G	LVR-IC	LDO, 11.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7R	XC6702DB31PR-G	LVR-IC	LDO, 11.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7S	XC6702DB41PR-G	LVR-IC	LDO, 11.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7T	XC6702DB51PR-G	LVR-IC	LDO, 11.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7U	XC6702DB61PR-G	LVR-IC	LDO, 11.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7V	XC6702DB71PR-G	LVR-IC	LDO, 11.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7X	XC6702DB81PR-G	LVR-IC	LDO, 11.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7Y	XC6702DB91PR-G	LVR-IC	LDO, 11.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
V7Z	XC6702DC01PR-G	LVR-IC	LDO, 12.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VA2	S-1135C34-U5T1G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VA3	S-1135C35-U5T1G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAA	S-1135C10-U5T1G	LVR-IC	LDO, 1.0V±15mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAB	S-1135C11-U5T1G	LVR-IC	LDO, 1.1V±15mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAC	S-1135C12-U5T1G	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAD	S-1135C13-U5T1G	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAE	S-1135C14-U5T1G	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAF	S-1135C15-U5T1G	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAG	S-1135C16-U5T1G	LVR-IC	LDO, 1.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAH	S-1135C17-U5T1G	LVR-IC	LDO, 1.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAI	S-1135C18-U5T1G	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAJ	S-1135C1J-U5T1G	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAK	S-1135C19-U5T1G	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAL	S-1135C20-U5T1G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAM	S-1135C21-U5T1G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAN	S-1135C22-U5T1G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAO	S-1135C23-U5T1G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAP	S-1135C24-U5T1G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAQ	S-1135C25-U5T1G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAR	S-1135C26-U5T1G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAS	S-1135C27-U5T1G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAT	S-1135C28-U5T1G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAU	S-1135C2J-U5T1G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAV	S-1135C29-U5T1G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAW	S-1135C30-U5T1G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAX	S-1135C31-U5T1G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAY	S-1135C32-U5T1G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VAZ	S-1135C33-U5T1G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VB2	S-1135D34-U5T1G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VB3	S-1135D35-U5T1G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBA	S-1135D10-U5T1G	LVR-IC	LDO, 1.0V±15mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBB	S-1135D11-U5T1G	LVR-IC	LDO, 1.1V±15mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBC	S-1135D12-U5T1G	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBD	S-1135D13-U5T1G	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBE	S-1135D14-U5T1G	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBF	S-1135D15-U5T1G	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBG	S-1135D16-U5T1G	LVR-IC	LDO, 1.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBH	S-1135D17-U5T1G	LVR-IC	LDO, 1.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBI	S-1135D18-U5T1G	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBJ	S-1135D1J-U5T1G	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBK	S-1135D19-U5T1G	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBL	S-1135D20-U5T1G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBM	S-1135D21-U5T1G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBN	S-1135D22-U5T1G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii

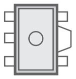

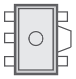

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VBO	S-1135D23-U5T1G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBP	S-1135D24-U5T1G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBQ	S-1135D25-U5T1G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBR	S-1135D26-U5T1G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBS	S-1135D27-U5T1G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBT	S-1135D28-U5T1G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBU	S-1135D2J-U5T1G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBV	S-1135D29-U5T1G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBW	S-1135D30-U5T1G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBX	S-1135D31-U5T1G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBY	S-1135D32-U5T1G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VBZ	S-1135D33-U5T1G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n		-	32vr4	Sii
VC0	XC6702DC11PR-G	LVR-IC	LDO, 12.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VC1	XC6702DC21PR-G	LVR-IC	LDO, 12.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VC2	XC6702DC31PR-G	LVR-IC	LDO, 12.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VC3	XC6702DC41PR-G	LVR-IC	LDO, 12.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VC4	XC6702DC51PR-G	LVR-IC	LDO, 12.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VC5	XC6702DC61PR-G	LVR-IC	LDO, 12.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VC6	XC6702DC71PR-G	LVR-IC	LDO, 12.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VC7	XC6702DC81PR-G	LVR-IC	LDO, 12.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VC8	XC6702DC91PR-G	LVR-IC	LDO, 12.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VC9	XC6702DD01PR-G	LVR-IC	LDO, 13.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCA	XC6702DD11PR-G	LVR-IC	LDO, 13.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCB	XC6702DD21PR-G	LVR-IC	LDO, 13.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCC	XC6702DD31PR-G	LVR-IC	LDO, 13.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCD	XC6702DD41PR-G	LVR-IC	LDO, 13.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCE	XC6702DD51PR-G	LVR-IC	LDO, 13.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCF	XC6702DD61PR-G	LVR-IC	LDO, 13.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCH	XC6702DD71PR-G	LVR-IC	LDO, 13.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCK	XC6702DD81PR-G	LVR-IC	LDO, 13.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCL	XC6702DD91PR-G	LVR-IC	LDO, 13.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCM	XC6702DE01PR-G	LVR-IC	LDO, 14.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCN	XC6702DE11PR-G	LVR-IC	LDO, 14.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCP	XC6702DE21PR-G	LVR-IC	LDO, 14.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCR	XC6702DE31PR-G	LVR-IC	LDO, 14.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCS	XC6702DE41PR-G	LVR-IC	LDO, 14.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCT	XC6702DE51PR-G	LVR-IC	LDO, 14.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCU	XC6702DE61PR-G	LVR-IC	LDO, 14.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCV	XC6702DE71PR-G	LVR-IC	LDO, 14.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCX	XC6702DE81PR-G	LVR-IC	LDO, 14.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCY	XC6702DE91PR-G	LVR-IC	LDO, 14.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VCZ	XC6702DF01PR-G	LVR-IC	LDO, 15.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VD0	XC6702DF11PR-G	LVR-IC	LDO, 15.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VD1	XC6702DF21PR-G	LVR-IC	LDO, 15.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VD2	XC6702DF31PR-G	LVR-IC	LDO, 15.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VD3	XC6702DF41PR-G	LVR-IC	LDO, 15.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VD4	XC6702DF51PR-G	LVR-IC	LDO, 15.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VD5	XC6702DF61PR-G	LVR-IC	LDO, 15.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VD6	XC6702DF71PR-G	LVR-IC	LDO, 15.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VD7	XC6702DF81PR-G	LVR-IC	LDO, 15.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VD8	XC6702DF91PR-G	LVR-IC	LDO, 15.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VD9	XC6702DG01PR-G	LVR-IC	LDO, 16.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VDA	XC6702DG11PR-G	LVR-IC	LDO, 16.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VDB	XC6702DG21PR-G	LVR-IC	LDO, 16.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VDC	XC6702DG31PR-G	LVR-IC	LDO, 16.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VDD	XC6702DG41PR-G	LVR-IC	LDO, 16.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VDE	XC6702DG51PR-G	LVR-IC	LDO, 16.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VDF	XC6702DG61PR-G	LVR-IC	LDO, 16.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VDH	XC6702DG71PR-G	LVR-IC	LDO, 16.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VDK	XC6702DG81PR-G	LVR-IC	LDO, 16.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VDL	XC6702DG91PR-G	LVR-IC	LDO, 16.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VDM	XC6702DH01PR-G	LVR-IC	LDO, 17.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VDN	XC6702DH11PR-G	LVR-IC	LDO, 17.1V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VDP	XC6702DH21PR-G	LVR-IC	LDO, 17.2V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VDR	XC6702DH31PR-G	LVR-IC	LDO, 17.3V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VDS	XC6702DH41PR-G	LVR-IC	LDO, 17.4V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VDT	XC6702DH51PR-G	LVR-IC	LDO, 17.5V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VDU	XC6702DH61PR-G	LVR-IC	LDO, 17.6V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VDV	XC6702DH71PR-G	LVR-IC	LDO, 17.7V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VDX	XC6702DH81PR-G	LVR-IC	LDO, 17.8V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor

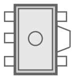

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VDY	XC6702DH91PR-G	LVR-IC	LDO, 17.9V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VDZ	XC6702DJ01PR-G	LVR-IC	LDO, 18.0V±1%, 300mA, +CE	SOT-89-5	VR4	6n	G01	13	32vrq	Tor
VH2	S-1137A34-U5T1G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VH3	S-1137A35-U5T1G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHC	S-1137A12-U5T1G	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHD	S-1137A13-U5T1G	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHE	S-1137A14-U5T1G	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHF	S-1137A15-U5T1G	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHG	S-1137A16-U5T1G	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHH	S-1137A17-U5T1G	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHI	S-1137A18-U5T1G	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHJ	S-1137A1J-U5T1G	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHK	S-1137A19-U5T1G	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHL	S-1137A20-U5T1G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHM	S-1137A21-U5T1G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHN	S-1137A22-U5T1G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHO	S-1137A23-U5T1G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHP	S-1137A24-U5T1G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHQ	S-1137A25-U5T1G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHR	S-1137A26-U5T1G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHS	S-1137A27-U5T1G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHT	S-1137A28-U5T1G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHU	S-1137A2J-U5T1G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHV	S-1137A29-U5T1G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHW	S-1137A30-U5T1G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHX	S-1137A31-U5T1G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHY	S-1137A32-U5T1G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VHZ	S-1137A33-U5T1G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VI2	S-1137B34-U5T1G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VI3	S-1137B35-U5T1G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIC	S-1137B12-U5T1G	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VID	S-1137B13-U5T1G	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIE	S-1137B14-U5T1G	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIF	S-1137B15-U5T1G	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIG	S-1137B16-U5T1G	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIH	S-1137B17-U5T1G	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VII	S-1137B18-U5T1G	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIJ	S-1137B1J-U5T1G	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIK	S-1137B19-U5T1G	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIL	S-1137B20-U5T1G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIM	S-1137B21-U5T1G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIN	S-1137B22-U5T1G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIO	S-1137B23-U5T1G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIP	S-1137B24-U5T1G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIQ	S-1137B25-U5T1G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIR	S-1137B26-U5T1G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIS	S-1137B27-U5T1G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIT	S-1137B28-U5T1G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIU	S-1137B2J-U5T1G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIV	S-1137B29-U5T1G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIW	S-1137B30-U5T1G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIX	S-1137B31-U5T1G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIY	S-1137B32-U5T1G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VIZ	S-1137B33-U5T1G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL	SOT-89-5	VR7	6n		-	32es	Sii
VJ2	S-1137C34-U5T1G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJ3	S-1137C35-U5T1G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJC	S-1137C12-U5T1G	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJD	S-1137C13-U5T1G	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJE	S-1137C14-U5T1G	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJF	S-1137C15-U5T1G	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJG	S-1137C16-U5T1G	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJH	S-1137C17-U5T1G	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJI	S-1137C18-U5T1G	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJJ	S-1137C1J-U5T1G	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJK	S-1137C19-U5T1G	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJL	S-1137C20-U5T1G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJM	S-1137C21-U5T1G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJN	S-1137C22-U5T1G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJO	S-1137C23-U5T1G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJP	S-1137C24-U5T1G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii

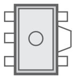

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VJQ	S-1137C25-U5T1G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJR	S-1137C26-U5T1G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJS	S-1137C27-U5T1G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJT	S-1137C28-U5T1G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJU	S-1137C2J-U5T1G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJV	S-1137C29-U5T1G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJW	S-1137C30-U5T1G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJX	S-1137C31-U5T1G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJY	S-1137C32-U5T1G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VJZ	S-1137C33-U5T1G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR	SOT-89-5	VR7	6n		-	32es	Sii
VK2	S-1137D34-U5T1G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VK3	S-1137D35-U5T1G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKC	S-1137D12-U5T1G	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKD	S-1137D13-U5T1G	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKE	S-1137D14-U5T1G	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKF	S-1137D15-U5T1G	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKG	S-1137D16-U5T1G	LVR-IC	LDO, 1.6V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKH	S-1137D17-U5T1G	LVR-IC	LDO, 1.7V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKI	S-1137D18-U5T1G	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKJ	S-1137D1J-U5T1G	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKK	S-1137D19-U5T1G	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKL	S-1137D20-U5T1G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKM	S-1137D21-U5T1G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKN	S-1137D22-U5T1G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKO	S-1137D23-U5T1G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKP	S-1137D24-U5T1G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKQ	S-1137D25-U5T1G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKR	S-1137D26-U5T1G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKS	S-1137D27-U5T1G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKT	S-1137D28-U5T1G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKU	S-1137D2J-U5T1G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKV	S-1137D29-U5T1G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKW	S-1137D30-U5T1G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKX	S-1137D31-U5T1G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKY	S-1137D32-U5T1G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
VKZ	S-1137D33-U5T1G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-89-5	VR7	6n		-	32es	Sii
W020	R1190H020B	LVR-IC	2.0V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W021	R1190H021B	LVR-IC	2.1V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W022	R1190H022B	LVR-IC	2.2V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W023	R1190H023B	LVR-IC	2.3V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W024	R1190H024B	LVR-IC	2.4V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W025	R1190H025B	LVR-IC	2.5V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W026	R1190H026B	LVR-IC	2.6V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W027	R1190H027B	LVR-IC	2.7V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W028	R1190H028B	LVR-IC	2.8V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W029	R1190H029B	LVR-IC	2.9V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W030	R1190H030B	LVR-IC	3.0V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W031	R1190H031B	LVR-IC	3.1V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W032	R1190H032B	LVR-IC	3.2V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W033	R1190H033B	LVR-IC	3.3V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W034	R1190H034B	LVR-IC	3.4V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W035	R1190H035B	LVR-IC	3.5V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W036	R1190H036B	LVR-IC	3.6V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W037	R1190H037B	LVR-IC	3.7V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W038	R1190H038B	LVR-IC	3.8V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W039	R1190H039B	LVR-IC	3.9V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W040	R1190H040B	LVR-IC	4.0V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W041	R1190H041B	LVR-IC	4.1V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W042	R1190H042B	LVR-IC	4.2V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W043	R1190H043B	LVR-IC	4.3V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W044	R1190H044B	LVR-IC	4.4V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W045	R1190H045B	LVR-IC	4.5V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W046	R1190H046B	LVR-IC	4.6V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W047	R1190H047B	LVR-IC	4.7V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W048	R1190H048B	LVR-IC	4.8V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W049	R1190H049B	LVR-IC	4.9V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W050	R1190H050B	LVR-IC	5.0V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W051	R1190H051B	LVR-IC	5.1V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W052	R1190H052B	LVR-IC	5.2V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W053	R1190H053B	LVR-IC	5.3V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
W054	R1190H054B	LVR-IC	5.4V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W055	R1190H055B	LVR-IC	5.5V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W056	R1190H056B	LVR-IC	5.6V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W057	R1190H057B	LVR-IC	5.7V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W058	R1190H058B	LVR-IC	5.8V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W059	R1190H059B	LVR-IC	5.9V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W060	R1190H060B	LVR-IC	6.0V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W061	R1190H061B	LVR-IC	6.1V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W062	R1190H062B	LVR-IC	6.2V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W063	R1190H063B	LVR-IC	6.3V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W064	R1190H064B	LVR-IC	6.4V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W065	R1190H065B	LVR-IC	6.5V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W066	R1190H066B	LVR-IC	6.6V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W067	R1190H067B	LVR-IC	6.7V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W068	R1190H068B	LVR-IC	6.8V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W069	R1190H069B	LVR-IC	6.9V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W070	R1190H070B	LVR-IC	7.0V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W071	R1190H071B	LVR-IC	7.1V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W072	R1190H072B	LVR-IC	7.2V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W073	R1190H073B	LVR-IC	7.3V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W074	R1190H074B	LVR-IC	7.4V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W075	R1190H075B	LVR-IC	7.5V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W076	R1190H076B	LVR-IC	7.6V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W077	R1190H077B	LVR-IC	7.7V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W078	R1190H078B	LVR-IC	7.8V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W079	R1190H079B	LVR-IC	7.9V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W080	R1190H080B	LVR-IC	8.0V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W081	R1190H081B	LVR-IC	8.1V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W082	R1190H082B	LVR-IC	8.2V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W083	R1190H083B	LVR-IC	8.3V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W084	R1190H084B	LVR-IC	8.4V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W085	R1190H085B	LVR-IC	8.5V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W086	R1190H086B	LVR-IC	8.6V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W087	R1190H087B	LVR-IC	8.7V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W088	R1190H088B	LVR-IC	8.8V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W089	R1190H089B	LVR-IC	8.9V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W090	R1190H090B	LVR-IC	9.0V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W091	R1190H091B	LVR-IC	9.1V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W092	R1190H092B	LVR-IC	9.2V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W093	R1190H093B	LVR-IC	9.3V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W094	R1190H094B	LVR-IC	9.4V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W095	R1190H095B	LVR-IC	9.5V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W096	R1190H096B	LVR-IC	9.6V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W097	R1190H097B	LVR-IC	9.7V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W098	R1190H098B	LVR-IC	9.8V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W099	R1190H099B	LVR-IC	9.9V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W100	R1190H100B	LVR-IC	10.0V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W101	R1190H101B	LVR-IC	10.1V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W102	R1190H102B	LVR-IC	10.2V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W103	R1190H103B	LVR-IC	10.3V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W104	R1190H104B	LVR-IC	10.4V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W105	R1190H105B	LVR-IC	10.5V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W106	R1190H106B	LVR-IC	10.6V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W107	R1190H107B	LVR-IC	10.7V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W108	R1190H108B	LVR-IC	10.8V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W109	R1190H109B	LVR-IC	10.9V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W110	R1190H110B	LVR-IC	11.0V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W111	R1190H111B	LVR-IC	11.1V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W112	R1190H112B	LVR-IC	11.2V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W113	R1190H113B	LVR-IC	11.3V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W114	R1190H114B	LVR-IC	11.4V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W115	R1190H115B	LVR-IC	11.5V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W116	R1190H116B	LVR-IC	11.6V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W117	R1190H117B	LVR-IC	11.7V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W118	R1190H118B	LVR-IC	11.8V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W119	R1190H119B	LVR-IC	11.9V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
W120	R1190H120B	LVR-IC	12.0V±1.5%, 1A, +CE	SOT-89-5	VR7	6h		-	32zt	Ric
WR2	S-13A1A33-U5T1U3	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WR3	S-13A1A34-U5T1U3	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WR4	S-13A1A35-U5T1U3	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii

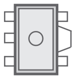

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
WR5	S-13A1A1C-U5T1U3	LVR-IC	LDO, 1.25V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRA	S-13A1A00-U5T1U3	LVR-IC	LDO, Adjustable 1.05..5.5V±15mV, 300mA, +CE, CL, PDR	SOT-89-5	VR5	6n		-	32vri	Sii
WRB	S-13A1A10-U5T1U3	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRC	S-13A1A11-U5T1U3	LVR-IC	LDO, 1.1V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRD	S-13A1A12-U5T1U3	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRE	S-13A1A13-U5T1U3	LVR-IC	LDO, 1.3V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRF	S-13A1A14-U5T1U3	LVR-IC	LDO, 1.4V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRG	S-13A1A15-U5T1U3	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRH	S-13A1A16-U5T1U3	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRI	S-13A1A17-U5T1U3	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRJ	S-13A1A18-U5T1U3	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRK	S-13A1A1J-U5T1U3	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRL	S-13A1A19-U5T1U3	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRM	S-13A1A20-U5T1U3	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRN	S-13A1A21-U5T1U3	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRO	S-13A1A22-U5T1U3	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRP	S-13A1A23-U5T1U3	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRQ	S-13A1A24-U5T1U3	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRR	S-13A1A25-U5T1U3	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRS	S-13A1A26-U5T1U3	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRT	S-13A1A27-U5T1U3	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRU	S-13A1A28-U5T1U3	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRV	S-13A1A2J-U5T1U3	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRW	S-13A1A29-U5T1U3	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRX	S-13A1A30-U5T1U3	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRY	S-13A1A31-U5T1U3	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WRZ	S-13A1A32-U5T1U3	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WS2	S-13A1B33-U5T1U3	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WS3	S-13A1B34-U5T1U3	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WS4	S-13A1B35-U5T1U3	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WS5	S-13A1B1C-U5T1U3	LVR-IC	LDO, 1.25V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSA	S-13A1B00-U5T1U3	LVR-IC	LDO, Adjustable 1.05..5.5V±15mV, 300mA, +CE, CL	SOT-89-5	VR5	6n		-	32vri	Sii
WSB	S-13A1B10-U5T1U3	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSC	S-13A1B11-U5T1U3	LVR-IC	LDO, 1.1V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSD	S-13A1B12-U5T1U3	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSE	S-13A1B13-U5T1U3	LVR-IC	LDO, 1.3V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSF	S-13A1B14-U5T1U3	LVR-IC	LDO, 1.4V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSG	S-13A1B15-U5T1U3	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSH	S-13A1B16-U5T1U3	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSI	S-13A1B17-U5T1U3	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSJ	S-13A1B18-U5T1U3	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSK	S-13A1B1J-U5T1U3	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSL	S-13A1B19-U5T1U3	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSM	S-13A1B20-U5T1U3	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSN	S-13A1B21-U5T1U3	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSO	S-13A1B22-U5T1U3	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSP	S-13A1B23-U5T1U3	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSQ	S-13A1B24-U5T1U3	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSR	S-13A1B25-U5T1U3	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSS	S-13A1B26-U5T1U3	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WST	S-13A1B27-U5T1U3	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSU	S-13A1B28-U5T1U3	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSV	S-13A1B2J-U5T1U3	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSW	S-13A1B29-U5T1U3	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSX	S-13A1B30-U5T1U3	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSY	S-13A1B31-U5T1U3	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WSZ	S-13A1B32-U5T1U3	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL	SOT-89-5	VR23	6n		-	32a7	Sii
WT2	S-13A1C33-U5T1U3	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WT3	S-13A1C34-U5T1U3	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WT4	S-13A1C35-U5T1U3	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WT5	S-13A1C1C-U5T1U3	LVR-IC	LDO, 1.25V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTA	S-13A1C00-U5T1U3	LVR-IC	LDO, Adjustable 1.05..5.5V±15mV, 300mA, +CE, PDR	SOT-89-5	VR5	6n		-	32vri	Sii
WTB	S-13A1C10-U5T1U3	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTC	S-13A1C11-U5T1U3	LVR-IC	LDO, 1.1V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTD	S-13A1C12-U5T1U3	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTE	S-13A1C13-U5T1U3	LVR-IC	LDO, 1.3V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTF	S-13A1C14-U5T1U3	LVR-IC	LDO, 1.4V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTG	S-13A1C15-U5T1U3	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTH	S-13A1C16-U5T1U3	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTI	S-13A1C17-U5T1U3	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii

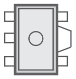

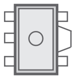

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
WTJ	S-13A1C18-U5T1U3	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTK	S-13A1C1J-U5T1U3	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTL	S-13A1C19-U5T1U3	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTM	S-13A1C20-U5T1U3	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTN	S-13A1C21-U5T1U3	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTO	S-13A1C22-U5T1U3	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTP	S-13A1C23-U5T1U3	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTQ	S-13A1C24-U5T1U3	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTR	S-13A1C25-U5T1U3	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTS	S-13A1C26-U5T1U3	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTT	S-13A1C27-U5T1U3	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTU	S-13A1C28-U5T1U3	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTV	S-13A1C2J-U5T1U3	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTW	S-13A1C29-U5T1U3	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTX	S-13A1C30-U5T1U3	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTY	S-13A1C31-U5T1U3	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WTZ	S-13A1C32-U5T1U3	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, PDR	SOT-89-5	VR23	6n		-	32a7	Sii
WU2	S-13A1D33-U5T1U3	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WU3	S-13A1D34-U5T1U3	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WU4	S-13A1D35-U5T1U3	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WU5	S-13A1D1C-U5T1U3	LVR-IC	LDO, 1.25V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUA	S-13A1D00-U5T1U3	LVR-IC	LDO, Adjustable 1.05..5.5V±15mV, 300mA,	SOT-89-5	VR5	6n		-	32vri	Sii
WUB	S-13A1D10-U5T1U3	LVR-IC	LDO, 1.0V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUC	S-13A1D11-U5T1U3	LVR-IC	LDO, 1.1V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUD	S-13A1D12-U5T1U3	LVR-IC	LDO, 1.2V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUE	S-13A1D13-U5T1U3	LVR-IC	LDO, 1.3V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUF	S-13A1D14-U5T1U3	LVR-IC	LDO, 1.4V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUG	S-13A1D15-U5T1U3	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUH	S-13A1D16-U5T1U3	LVR-IC	LDO, 1.6V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUI	S-13A1D17-U5T1U3	LVR-IC	LDO, 1.7V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUJ	S-13A1D18-U5T1U3	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUK	S-13A1D1J-U5T1U3	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUL	S-13A1D19-U5T1U3	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUM	S-13A1D20-U5T1U3	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUN	S-13A1D21-U5T1U3	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUO	S-13A1D22-U5T1U3	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUP	S-13A1D23-U5T1U3	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUQ	S-13A1D24-U5T1U3	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUR	S-13A1D25-U5T1U3	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUS	S-13A1D26-U5T1U3	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUT	S-13A1D27-U5T1U3	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUU	S-13A1D28-U5T1U3	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUV	S-13A1D2J-U5T1U3	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUW	S-13A1D29-U5T1U3	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUX	S-13A1D30-U5T1U3	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUY	S-13A1D31-U5T1U3	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
WUZ	S-13A1D32-U5T1U3	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SOT-89-5	VR23	6n		-	32a7	Sii
X020	R1190H020D	LVR-IC	2.0V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X021	R1190H021D	LVR-IC	2.1V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X022	R1190H022D	LVR-IC	2.2V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X023	R1190H023D	LVR-IC	2.3V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X024	R1190H024D	LVR-IC	2.4V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X025	R1190H025D	LVR-IC	2.5V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X026	R1190H026D	LVR-IC	2.6V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X027	R1190H027D	LVR-IC	2.7V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X028	R1190H028D	LVR-IC	2.8V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X029	R1190H029D	LVR-IC	2.9V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X030	R1190H030D	LVR-IC	3.0V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X031	R1190H031D	LVR-IC	3.1V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X032	R1190H032D	LVR-IC	3.2V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X033	R1190H033D	LVR-IC	3.3V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X034	R1190H034D	LVR-IC	3.4V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X035	R1190H035D	LVR-IC	3.5V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X036	R1190H036D	LVR-IC	3.6V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X037	R1190H037D	LVR-IC	3.7V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X038	R1190H038D	LVR-IC	3.8V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X039	R1190H039D	LVR-IC	3.9V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X040	R1190H040D	LVR-IC	4.0V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X041	R1190H041D	LVR-IC	4.1V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X042	R1190H042D	LVR-IC	4.2V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric

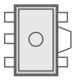

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X043	R1190H043D	LVR-IC	4.3V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X044	R1190H044D	LVR-IC	4.4V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X045	R1190H045D	LVR-IC	4.5V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X046	R1190H046D	LVR-IC	4.6V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X047	R1190H047D	LVR-IC	4.7V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X048	R1190H048D	LVR-IC	4.8V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X049	R1190H049D	LVR-IC	4.9V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X050	R1190H050D	LVR-IC	5.0V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X051	R1190H051D	LVR-IC	5.1V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X052	R1190H052D	LVR-IC	5.2V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X053	R1190H053D	LVR-IC	5.3V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X054	R1190H054D	LVR-IC	5.4V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X055	R1190H055D	LVR-IC	5.5V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X056	R1190H056D	LVR-IC	5.6V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X057	R1190H057D	LVR-IC	5.7V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X058	R1190H058D	LVR-IC	5.8V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X059	R1190H059D	LVR-IC	5.9V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X060	R1190H060D	LVR-IC	6.0V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X061	R1190H061D	LVR-IC	6.1V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X062	R1190H062D	LVR-IC	6.2V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X063	R1190H063D	LVR-IC	6.3V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X064	R1190H064D	LVR-IC	6.4V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X065	R1190H065D	LVR-IC	6.5V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X066	R1190H066D	LVR-IC	6.6V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X067	R1190H067D	LVR-IC	6.7V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X068	R1190H068D	LVR-IC	6.8V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X069	R1190H069D	LVR-IC	6.9V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X070	R1190H070D	LVR-IC	7.0V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X071	R1190H071D	LVR-IC	7.1V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X072	R1190H072D	LVR-IC	7.2V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X073	R1190H073D	LVR-IC	7.3V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X074	R1190H074D	LVR-IC	7.4V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X075	R1190H075D	LVR-IC	7.5V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X076	R1190H076D	LVR-IC	7.6V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X077	R1190H077D	LVR-IC	7.7V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X078	R1190H078D	LVR-IC	7.8V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X079	R1190H079D	LVR-IC	7.9V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X080	R1190H080D	LVR-IC	8.0V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X081	R1190H081D	LVR-IC	8.1V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X082	R1190H082D	LVR-IC	8.2V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X083	R1190H083D	LVR-IC	8.3V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X084	R1190H084D	LVR-IC	8.4V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X085	R1190H085D	LVR-IC	8.5V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X086	R1190H086D	LVR-IC	8.6V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X087	R1190H087D	LVR-IC	8.7V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X088	R1190H088D	LVR-IC	8.8V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X089	R1190H089D	LVR-IC	8.9V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X090	R1190H090D	LVR-IC	9.0V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X091	R1190H091D	LVR-IC	9.1V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X092	R1190H092D	LVR-IC	9.2V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X093	R1190H093D	LVR-IC	9.3V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X094	R1190H094D	LVR-IC	9.4V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X095	R1190H095D	LVR-IC	9.5V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X096	R1190H096D	LVR-IC	9.6V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X097	R1190H097D	LVR-IC	9.7V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X098	R1190H098D	LVR-IC	9.8V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X099	R1190H099D	LVR-IC	9.9V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X100	R1190H100D	LVR-IC	10.0V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X101	R1190H101D	LVR-IC	10.1V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X102	R1190H102D	LVR-IC	10.2V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X103	R1190H103D	LVR-IC	10.3V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X104	R1190H104D	LVR-IC	10.4V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X105	R1190H105D	LVR-IC	10.5V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X106	R1190H106D	LVR-IC	10.6V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X107	R1190H107D	LVR-IC	10.7V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X108	R1190H108D	LVR-IC	10.8V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X109	R1190H109D	LVR-IC	10.9V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X110	R1190H110D	LVR-IC	11.0V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X111	R1190H111D	LVR-IC	11.1V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X112	R1190H112D	LVR-IC	11.2V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric

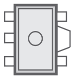

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X113	R1190H113D	LVR-IC	11.3V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X114	R1190H114D	LVR-IC	11.4V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X115	R1190H115D	LVR-IC	11.5V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X116	R1190H116D	LVR-IC	11.6V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X117	R1190H117D	LVR-IC	11.7V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X118	R1190H118D	LVR-IC	11.8V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X119	R1190H119D	LVR-IC	11.9V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
X120	R1190H120D	LVR-IC	12.0V±1.5%, 1A, +CE, CL	SOT-89-5	VR7	6h		-	32zt	Ric
XA0	LN6219A312PR	LVR-IC	LDO, 3.1V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XA1	LN6219A322PR	LVR-IC	LDO, 3.2V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XA2	LN6219A332PR	LVR-IC	LDO, 3.3V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XA3	LN6219A342PR	LVR-IC	LDO, 3.4V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XA4	LN6219A352PR	LVR-IC	LDO, 3.5V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XA5	LN6219A362PR	LVR-IC	LDO, 3.6V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XA6	LN6219A372PR	LVR-IC	LDO, 3.7V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XA7	LN6219A382PR	LVR-IC	LDO, 3.8V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XA8	LN6219A392PR	LVR-IC	LDO, 3.9V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XA9	LN6219A402PR	LVR-IC	LDO, 4.0V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XAA	LN6219A412PR	LVR-IC	LDO, 4.1V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XAB	LN6219A422PR	LVR-IC	LDO, 4.2V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XAC	LN6219A432PR	LVR-IC	LDO, 4.3V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XAD	LN6219A442PR	LVR-IC	LDO, 4.4V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XAE	LN6219A452PR	LVR-IC	LDO, 4.5V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XAF	LN6219A462PR	LVR-IC	LDO, 4.6V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XAH	LN6219A472PR	LVR-IC	LDO, 4.7V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XAK	LN6219A482PR	LVR-IC	LDO, 4.8V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XAL	LN6219A492PR	LVR-IC	LDO, 4.9V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XAM	LN6219A502PR	LVR-IC	LDO, 5.0V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XB0	LN6219B312PR	LVR-IC	LDO, 3.1V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XB1	LN6219B322PR	LVR-IC	LDO, 3.2V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XB2	LN6219B332PR	LVR-IC	LDO, 3.3V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XB3	LN6219B342PR	LVR-IC	LDO, 3.4V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XB4	LN6219B352PR	LVR-IC	LDO, 3.5V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XB5	LN6219B362PR	LVR-IC	LDO, 3.6V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XB6	LN6219B372PR	LVR-IC	LDO, 3.7V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XB7	LN6219B382PR	LVR-IC	LDO, 3.8V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XB8	LN6219B392PR	LVR-IC	LDO, 3.9V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XB9	LN6219B402PR	LVR-IC	LDO, 4.0V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XBA	LN6219B412PR	LVR-IC	LDO, 4.1V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XBB	LN6219B422PR	LVR-IC	LDO, 4.2V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XBC	LN6219B432PR	LVR-IC	LDO, 4.3V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XBD	LN6219B442PR	LVR-IC	LDO, 4.4V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XBE	LN6219B452PR	LVR-IC	LDO, 4.5V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XBF	LN6219B462PR	LVR-IC	LDO, 4.6V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XBH	LN6219B472PR	LVR-IC	LDO, 4.7V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XBK	LN6219B482PR	LVR-IC	LDO, 4.8V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XBL	LN6219B492PR	LVR-IC	LDO, 4.9V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XBM	LN6219B502PR	LVR-IC	LDO, 5.0V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XC0	LN6219C312PR	LVR-IC	LDO, 3.1V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XC1	LN6219C322PR	LVR-IC	LDO, 3.2V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XC2	LN6219C332PR	LVR-IC	LDO, 3.3V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XC3	LN6219C342PR	LVR-IC	LDO, 3.4V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XC4	LN6219C352PR	LVR-IC	LDO, 3.5V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XC5	LN6219C362PR	LVR-IC	LDO, 3.6V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XC6	LN6219C372PR	LVR-IC	LDO, 3.7V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XC7	LN6219C382PR	LVR-IC	LDO, 3.8V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XC8	LN6219C392PR	LVR-IC	LDO, 3.9V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XC9	LN6219C402PR	LVR-IC	LDO, 4.0V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XCA	LN6219C412PR	LVR-IC	LDO, 4.1V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XCB	LN6219C422PR	LVR-IC	LDO, 4.2V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XCC	LN6219C432PR	LVR-IC	LDO, 4.3V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XCD	LN6219C442PR	LVR-IC	LDO, 4.4V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XCE	LN6219C452PR	LVR-IC	LDO, 4.5V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XCF	LN6219C462PR	LVR-IC	LDO, 4.6V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XCH	LN6219C472PR	LVR-IC	LDO, 4.7V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XCK	LN6219C482PR	LVR-IC	LDO, 4.8V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XCL	LN6219C492PR	LVR-IC	LDO, 4.9V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XCM	LN6219C502PR	LVR-IC	LDO, 5.0V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XD0	LN6219D312PR	LVR-IC	LDO, 3.1V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XD1	LN6219D322PR	LVR-IC	LDO, 3.2V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw

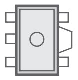

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XD2	LN6219D332PR	LVR-IC	LDO, 3.3V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	lnw
XD3	LN6219D342PR	LVR-IC	LDO, 3.4V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	lnw
XD4	LN6219D352PR	LVR-IC	LDO, 3.5V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	lnw
XD5	LN6219D362PR	LVR-IC	LDO, 3.6V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	lnw
XD6	LN6219D372PR	LVR-IC	LDO, 3.7V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	lnw
XD7	LN6219D382PR	LVR-IC	LDO, 3.8V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	lnw
XD8	LN6219D392PR	LVR-IC	LDO, 3.9V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	lnw
XD9	LN6219D402PR	LVR-IC	LDO, 4.0V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	lnw
XDA	LN6219D412PR	LVR-IC	LDO, 4.1V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	lnw
XDB	LN6219D422PR	LVR-IC	LDO, 4.2V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	lnw
XDC	LN6219D432PR	LVR-IC	LDO, 4.3V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	lnw
XDD	LN6219D442PR	LVR-IC	LDO, 4.4V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	lnw
XDE	LN6219D452PR	LVR-IC	LDO, 4.5V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	lnw
XDF	LN6219D462PR	LVR-IC	LDO, 4.6V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	lnw
XDH	LN6219D472PR	LVR-IC	LDO, 4.7V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	lnw
XDK	LN6219D482PR	LVR-IC	LDO, 4.8V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	lnw
XDL	LN6219D492PR	LVR-IC	LDO, 4.9V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	lnw
XDM	LN6219D502PR	LVR-IC	LDO, 5.0V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	lnw
XE8	LN6219A09APR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XE9	LN6219A10APR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XEA	LN6219A11APR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XEB	LN6219A12APR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XEC	LN6219A13APR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XED	LN6219A14APR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XEE	LN6219A15APR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XEF	LN6219A16APR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XEH	LN6219A17APR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XEK	LN6219A18APR	LVR-IC	LDO, 1.85V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XEL	LN6219A19APR	LVR-IC	LDO, 1.95V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XEM	LN6219A20APR	LVR-IC	LDO, 2.05V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XEN	LN6219A21APR	LVR-IC	LDO, 2.15V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XEP	LN6219A22APR	LVR-IC	LDO, 2.25V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XER	LN6219A23APR	LVR-IC	LDO, 2.35V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XES	LN6219A24APR	LVR-IC	LDO, 2.45V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XET	LN6219A25APR	LVR-IC	LDO, 2.55V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XEU	LN6219A26APR	LVR-IC	LDO, 2.65V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XEV	LN6219A27APR	LVR-IC	LDO, 2.75V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XEX	LN6219A28APR	LVR-IC	LDO, 2.85V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XEY	LN6219A29APR	LVR-IC	LDO, 2.95V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XEZ	LN6219A30APR	LVR-IC	LDO, 3.05V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	lnw
XF8	LN6219B09APR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XF9	LN6219B10APR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFA	LN6219B11APR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFB	LN6219B12APR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFC	LN6219B13APR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFD	LN6219B14APR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFE	LN6219B15APR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFF	LN6219B16APR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFH	LN6219B17APR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFK	LN6219B18APR	LVR-IC	LDO, 1.85V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFL	LN6219B19APR	LVR-IC	LDO, 1.95V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFM	LN6219B20APR	LVR-IC	LDO, 2.05V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFN	LN6219B21APR	LVR-IC	LDO, 2.15V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFP	LN6219B22APR	LVR-IC	LDO, 2.25V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFR	LN6219B23APR	LVR-IC	LDO, 2.35V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFS	LN6219B24APR	LVR-IC	LDO, 2.45V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFT	LN6219B25APR	LVR-IC	LDO, 2.55V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFU	LN6219B26APR	LVR-IC	LDO, 2.65V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFV	LN6219B27APR	LVR-IC	LDO, 2.75V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFX	LN6219B28APR	LVR-IC	LDO, 2.85V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFY	LN6219B29BPR	LVR-IC	LDO, 2.95V±1%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XFZ	LN6219B30APR	LVR-IC	LDO, 3.05V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	lnw
XH8	LN6219C09APR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	lnw
XH9	LN6219C10APR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	lnw
XHA	LN6219C11APR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	lnw
XHB	LN6219C12APR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	lnw
XHC	LN6219C13APR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	lnw
XHD	LN6219C14APR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	lnw
XHE	LN6219C15APR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	lnw
XHF	LN6219C16APR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	lnw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XHH	LN6219C17APR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XHK	LN6219C18APR	LVR-IC	LDO, 1.85V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XHL	LN6219C19APR	LVR-IC	LDO, 1.95V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XHM	LN6219C20APR	LVR-IC	LDO, 2.05V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XHN	LN6219C21APR	LVR-IC	LDO, 2.15V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XHP	LN6219C22APR	LVR-IC	LDO, 2.25V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XHR	LN6219C23APR	LVR-IC	LDO, 2.35V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XHS	LN6219C24APR	LVR-IC	LDO, 2.45V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XHT	LN6219C25APR	LVR-IC	LDO, 2.55V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XHU	LN6219C26APR	LVR-IC	LDO, 2.65V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XHV	LN6219C27APR	LVR-IC	LDO, 2.75V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XHX	LN6219C28APR	LVR-IC	LDO, 2.85V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XHY	LN6219C29APR	LVR-IC	LDO, 2.95V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XHZ	LN6219C30APR	LVR-IC	LDO, 3.05V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XK8	LN6219D09APR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XK9	LN6219D10APR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKA	LN6219D11APR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKB	LN6219D12APR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKC	LN6219D13APR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKD	LN6219D14APR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKE	LN6219D15APR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKF	LN6219D16APR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKH	LN6219D17APR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKK	LN6219D18APR	LVR-IC	LDO, 1.85V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKL	LN6219D19APR	LVR-IC	LDO, 1.95V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKM	LN6219D20APR	LVR-IC	LDO, 2.05V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKN	LN6219D21APR	LVR-IC	LDO, 2.15V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKP	LN6219D22APR	LVR-IC	LDO, 2.25V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKR	LN6219D23APR	LVR-IC	LDO, 2.35V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKS	LN6219D24APR	LVR-IC	LDO, 2.45V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKT	LN6219D25APR	LVR-IC	LDO, 2.55V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKU	LN6219D26APR	LVR-IC	LDO, 2.65V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKV	LN6219D27APR	LVR-IC	LDO, 2.75V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKX	LN6219D28APR	LVR-IC	LDO, 2.85V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKY	LN6219D29APR	LVR-IC	LDO, 2.95V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XKZ	LN6219D30APR	LVR-IC	LDO, 3.05V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XL0	LN6219A31APR	LVR-IC	LDO, 3.15V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XL1	LN6219A32APR	LVR-IC	LDO, 3.25V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XL2	LN6219A33APR	LVR-IC	LDO, 3.35V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XL3	LN6219A34APR	LVR-IC	LDO, 3.45V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XL4	LN6219A35APR	LVR-IC	LDO, 3.55V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XL5	LN6219A36APR	LVR-IC	LDO, 3.65V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XL6	LN6219A37APR	LVR-IC	LDO, 3.75V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XL7	LN6219A38APR	LVR-IC	LDO, 3.85V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XL8	LN6219A39APR	LVR-IC	LDO, 3.95V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XL9	LN6219A40APR	LVR-IC	LDO, 4.05V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XLA	LN6219A41APR	LVR-IC	LDO, 4.15V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XLB	LN6219A42APR	LVR-IC	LDO, 4.25V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XLC	LN6219A43APR	LVR-IC	LDO, 4.35V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XLD	LN6219A44APR	LVR-IC	LDO, 4.45V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XLE	LN6219A45APR	LVR-IC	LDO, 4.55V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XLF	LN6219A46APR	LVR-IC	LDO, 4.65V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XLH	LN6219A47APR	LVR-IC	LDO, 4.75V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XLK	LN6219A48APR	LVR-IC	LDO, 4.85V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XLL	LN6219A49APR	LVR-IC	LDO, 4.95V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XM0	LN6219B31APR	LVR-IC	LDO, 3.15V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XM1	LN6219B32APR	LVR-IC	LDO, 3.25V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XM2	LN6219B33APR	LVR-IC	LDO, 3.35V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XM3	LN6219B34APR	LVR-IC	LDO, 3.45V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XM4	LN6219B35APR	LVR-IC	LDO, 3.55V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XM5	LN6219B36APR	LVR-IC	LDO, 3.65V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XM6	LN6219B37APR	LVR-IC	LDO, 3.75V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XM7	LN6219B38APR	LVR-IC	LDO, 3.85V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XM8	LN6219B39APR	LVR-IC	LDO, 3.95V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XM9	LN6219B40APR	LVR-IC	LDO, 4.05V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XMA	LN6219B41APR	LVR-IC	LDO, 4.15V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XMB	LN6219B42APR	LVR-IC	LDO, 4.25V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XMC	LN6219B43APR	LVR-IC	LDO, 4.35V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XMD	LN6219B44APR	LVR-IC	LDO, 4.45V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XME	LN6219B45APR	LVR-IC	LDO, 4.55V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XMF	LN6219B46APR	LVR-IC	LDO, 4.65V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw

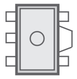

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XMH	LN6219B47APR	LVR-IC	LDO, 4.75V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XMK	LN6219B48APR	LVR-IC	LDO, 4.85V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XML	LN6219B49APR	LVR-IC	LDO, 4.95V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XN0	LN6219C31APR	LVR-IC	LDO, 3.15V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XN1	LN6219C32APR	LVR-IC	LDO, 3.25V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XN2	LN6219C33APR	LVR-IC	LDO, 3.35V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XN3	LN6219C34APR	LVR-IC	LDO, 3.45V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XN4	LN6219C35APR	LVR-IC	LDO, 3.55V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XN5	LN6219C36APR	LVR-IC	LDO, 3.65V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XN6	LN6219C37APR	LVR-IC	LDO, 3.75V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XN7	LN6219C38APR	LVR-IC	LDO, 3.85V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XN8	LN6219C39APR	LVR-IC	LDO, 3.95V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XN9	LN6219C40APR	LVR-IC	LDO, 4.05V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XNA	LN6219C41APR	LVR-IC	LDO, 4.15V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XNB	LN6219C42APR	LVR-IC	LDO, 4.25V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XNC	LN6219C43APR	LVR-IC	LDO, 4.35V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XND	LN6219C44APR	LVR-IC	LDO, 4.45V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XNE	LN6219C45APR	LVR-IC	LDO, 4.55V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XNF	LN6219C46APR	LVR-IC	LDO, 4.65V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XNH	LN6219C47APR	LVR-IC	LDO, 4.75V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XNK	LN6219C48APR	LVR-IC	LDO, 4.85V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XNL	LN6219C49APR	LVR-IC	LDO, 4.95V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XP0	LN6219D31APR	LVR-IC	LDO, 3.15V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XP1	LN6219D32APR	LVR-IC	LDO, 3.25V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XP2	LN6219D33APR	LVR-IC	LDO, 3.35V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XP3	LN6219D34APR	LVR-IC	LDO, 3.45V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XP4	LN6219D35APR	LVR-IC	LDO, 3.55V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XP5	LN6219D36APR	LVR-IC	LDO, 3.65V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XP6	LN6219D37APR	LVR-IC	LDO, 3.75V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XP7	LN6219D38APR	LVR-IC	LDO, 3.85V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XP8	LN6219D39APR	LVR-IC	LDO, 3.95V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XP9	LN6219D40APR	LVR-IC	LDO, 4.05V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XPA	LN6219D41APR	LVR-IC	LDO, 4.15V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XPB	LN6219D42APR	LVR-IC	LDO, 4.25V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XPC	LN6219D43APR	LVR-IC	LDO, 4.35V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XPD	LN6219D44APR	LVR-IC	LDO, 4.45V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XPE	LN6219D45APR	LVR-IC	LDO, 4.55V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XPF	LN6219D46APR	LVR-IC	LDO, 4.65V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XPH	LN6219D47APR	LVR-IC	LDO, 4.75V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XPK	LN6219D48APR	LVR-IC	LDO, 4.85V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XPL	LN6219D49APR	LVR-IC	LDO, 4.95V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XV8	LN6219A092PR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XV9	LN6219A102PR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVA	LN6219A112PR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVB	LN6219A122PR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVC	LN6219A132PR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVD	LN6219A142PR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVE	LN6219A152PR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVF	LN6219A162PR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVH	LN6219A172PR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVK	LN6219A182PR	LVR-IC	LDO, 1.8V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVL	LN6219A192PR	LVR-IC	LDO, 1.9V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVM	LN6219A202PR	LVR-IC	LDO, 2.0V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVN	LN6219A212PR	LVR-IC	LDO, 2.1V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVP	LN6219A222PR	LVR-IC	LDO, 2.2V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVR	LN6219A232PR	LVR-IC	LDO, 2.3V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVS	LN6219A242PR	LVR-IC	LDO, 2.4V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVT	LN6219A252PR	LVR-IC	LDO, 2.5V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVU	LN6219A262PR	LVR-IC	LDO, 2.6V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVV	LN6219A272PR	LVR-IC	LDO, 2.7V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVX	LN6219A282PR	LVR-IC	LDO, 2.8V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVY	LN6219A292PR	LVR-IC	LDO, 2.9V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XVZ	LN6219A302PR	LVR-IC	LDO, 3.0V±2%, 240mA, +CE, PDR	SOT-89-5	VR4	6h		-	32um	Inw
XX8	LN6219B092PR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XX9	LN6219B102PR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XXA	LN6219B112PR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XXB	LN6219B122PR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XXC	LN6219B132PR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XXD	LN6219B142PR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XXE	LN6219B152PR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XXF	LN6219B162PR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw

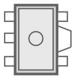

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XXH	LN6219B172PR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XXK	LN6219B182PR	LVR-IC	LDO, 1.8V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XXL	LN6219B192PR	LVR-IC	LDO, 1.9V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XXM	LN6219B202PR	LVR-IC	LDO, 2.0V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XXN	LN6219B212PR	LVR-IC	LDO, 2.1V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XXP	LN6219B222PR	LVR-IC	LDO, 2.2V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XXR	LN6219B232PR	LVR-IC	LDO, 2.3V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XXS	LN6219B242PR	LVR-IC	LDO, 2.4V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XXT	LN6219B252PR	LVR-IC	LDO, 2.5V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XXU	LN6219B262PR	LVR-IC	LDO, 2.6V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XXV	LN6219B272PR	LVR-IC	LDO, 2.7V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XXX	LN6219B282PR	LVR-IC	LDO, 2.8V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XXY	LN6219B292PR	LVR-IC	LDO, 2.9V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XXZ	LN6219B302PR	LVR-IC	LDO, 3.0V±2%, 240mA, +CE	SOT-89-5	VR4	6h		-	32um	Inw
XY8	LN6219C092PR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XY9	LN6219C102PR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYA	LN6219C112PR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYB	LN6219C122PR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYC	LN6219C132PR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYD	LN6219C142PR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYE	LN6219C152PR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYF	LN6219C162PR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYH	LN6219C172PR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYK	LN6219C182PR	LVR-IC	LDO, 1.8V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYL	LN6219C192PR	LVR-IC	LDO, 1.9V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYM	LN6219C202PR	LVR-IC	LDO, 2.0V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYN	LN6219C212PR	LVR-IC	LDO, 2.1V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYP	LN6219C222PR	LVR-IC	LDO, 2.2V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYR	LN6219C232PR	LVR-IC	LDO, 2.3V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYS	LN6219C242PR	LVR-IC	LDO, 2.4V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYT	LN6219C252PR	LVR-IC	LDO, 2.5V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYU	LN6219C262PR	LVR-IC	LDO, 2.6V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYV	LN6219C272PR	LVR-IC	LDO, 2.7V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYX	LN6219C282PR	LVR-IC	LDO, 2.8V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYY	LN6219C292PR	LVR-IC	LDO, 2.9V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XYZ	LN6219C302PR	LVR-IC	LDO, 3.0V±2%, 240mA, -CE, PUR	SOT-89-5	VR4	6h		-	32um	Inw
XZ8	LN6219D092PR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZ9	LN6219D102PR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZA	LN6219D112PR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZB	LN6219D122PR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZC	LN6219D132PR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZD	LN6219D142PR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZE	LN6219D152PR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZF	LN6219D162PR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZH	LN6219D172PR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZK	LN6219D182PR	LVR-IC	LDO, 1.8V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZL	LN6219D192PR	LVR-IC	LDO, 1.9V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZM	LN6219D202PR	LVR-IC	LDO, 2.0V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZN	LN6219D212PR	LVR-IC	LDO, 2.1V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZP	LN6219D222PR	LVR-IC	LDO, 2.2V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZR	LN6219D232PR	LVR-IC	LDO, 2.3V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZS	LN6219D242PR	LVR-IC	LDO, 2.4V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZT	LN6219D252PR	LVR-IC	LDO, 2.5V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZU	LN6219D262PR	LVR-IC	LDO, 2.6V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZV	LN6219D272PR	LVR-IC	LDO, 2.7V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZX	LN6219D282PR	LVR-IC	LDO, 2.8V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZY	LN6219D292PR	LVR-IC	LDO, 2.9V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
XZZ	LN6219D302PR	LVR-IC	LDO, 3.0V±2%, 240mA, -CE	SOT-89-5	VR4	6h		-	32um	Inw
Y01B	RP170H121B5	LVR-IC	LDO, 1.25V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y01D	RP170H121D5	LVR-IC	LDO, 1.25V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y02B	RP170H181B5	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y02D	RP170H181D5	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y03B	RP170H281B5	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y03D	RP170H281D5	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y12B	RP170H121B	LVR-IC	LDO, 1.2V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y12D	RP170H121D	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y13B	RP170H131B	LVR-IC	LDO, 1.3V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y13D	RP170H131D	LVR-IC	LDO, 1.3V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y14B	RP170H141B	LVR-IC	LDO, 1.4V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y14D	RP170H141D	LVR-IC	LDO, 1.4V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y15B	RP170H151B	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric

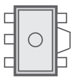

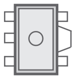

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y15D	RP170H151D	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y16B	RP170H161B	LVR-IC	LDO, 1.6V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y16D	RP170H161D	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y17B	RP170H171B	LVR-IC	LDO, 1.7V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y17D	RP170H171D	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y18B	RP170H181B	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y18D	RP170H181D	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y19B	RP170H191B	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y19D	RP170H191D	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y20	XC6381E201P	DC/DC-IC	PFM step-up, 2.0V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y20B	RP170H201B	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y20D	RP170H201D	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y21	XC6381E211P	DC/DC-IC	PFM step-up, 2.1V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y21B	RP170H211B	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y21D	RP170H211D	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y22	XC6381E221P	DC/DC-IC	PFM step-up, 2.2V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y22B	RP170H221B	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y22D	RP170H221D	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y23	XC6381E231P	DC/DC-IC	PFM step-up, 2.3V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y23B	RP170H231B	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y23D	RP170H231D	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y24	XC6381E241P	DC/DC-IC	PFM step-up, 2.4V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y24B	RP170H241B	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y24D	RP170H241D	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y25	XC6381E251P	DC/DC-IC	PFM step-up, 2.5V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y25B	RP170H251B	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y25D	RP170H251D	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y26	XC6381E261P	DC/DC-IC	PFM step-up, 2.6V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y26B	RP170H261B	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y26D	RP170H261D	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y27	XC6381E271P	DC/DC-IC	PFM step-up, 2.7V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y27B	RP170H271B	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y27D	RP170H271D	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y28	XC6381E281P	DC/DC-IC	PFM step-up, 2.8V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y28B	RP170H281B	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y28D	RP170H281D	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y29	XC6381E291P	DC/DC-IC	PFM step-up, 2.9V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y29B	RP170H291B	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y29D	RP170H291D	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y30	XC6381E301P	DC/DC-IC	PFM step-up, 3.0V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y30B	RP170H301B	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y30D	RP170H301D	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y31	XC6381E311P	DC/DC-IC	PFM step-up, 3.1V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y31B	RP170H311B	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y31D	RP170H311D	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y32	XC6381E321P	DC/DC-IC	PFM step-up, 3.2V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y32B	RP170H321B	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y32D	RP170H321D	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y33	XC6381E331P	DC/DC-IC	PFM step-up, 3.3V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y33B	RP170H331B	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y33D	RP170H331D	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y34	XC6381E341P	DC/DC-IC	PFM step-up, 3.4V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y34B	RP170H341B	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y34D	RP170H341D	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y35	XC6381E351P	DC/DC-IC	PFM step-up, 3.5V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y35B	RP170H351B	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y35D	RP170H351D	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y36	XC6381E361P	DC/DC-IC	PFM step-up, 3.6V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y36B	RP170H361B	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y36D	RP170H361D	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y37	XC6381E371P	DC/DC-IC	PFM step-up, 3.7V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y37B	RP170H371B	LVR-IC	LDO, 3.7V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y37D	RP170H371D	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y38	XC6381E381P	DC/DC-IC	PFM step-up, 3.8V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y38B	RP170H381B	LVR-IC	LDO, 3.8V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y38D	RP170H381D	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y39	XC6381E391P	DC/DC-IC	PFM step-up, 3.9V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y39B	RP170H391B	LVR-IC	LDO, 3.9V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y39D	RP170H391D	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y40	XC6381E401P	DC/DC-IC	PFM step-up, 4.0V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y40B	RP170H401B	LVR-IC	LDO, 4.0V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric

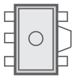

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y40D	RP170H401D	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y41	XC6381E411P	DC/DC-IC	PFM step-up, 4.1V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y41B	RP170H411B	LVR-IC	LDO, 4.1V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y41D	RP170H411D	LVR-IC	LDO, 4.1V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y42	XC6381E421P	DC/DC-IC	PFM step-up, 4.2V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y42B	RP170H421B	LVR-IC	LDO, 4.2V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y42D	RP170H421D	LVR-IC	LDO, 4.2V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y43	XC6381E431P	DC/DC-IC	PFM step-up, 4.3V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y43B	RP170H431B	LVR-IC	LDO, 4.3V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y43D	RP170H431D	LVR-IC	LDO, 4.3V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y44	XC6381E441P	DC/DC-IC	PFM step-up, 4.4V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y44B	RP170H441B	LVR-IC	LDO, 4.4V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y44D	RP170H441D	LVR-IC	LDO, 4.4V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y45	XC6381E451P	DC/DC-IC	PFM step-up, 4.5V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y45B	RP170H451B	LVR-IC	LDO, 4.5V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y45D	RP170H451D	LVR-IC	LDO, 4.5V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y46	XC6381E461P	DC/DC-IC	PFM step-up, 4.6V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y46B	RP170H461B	LVR-IC	LDO, 4.6V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y46D	RP170H461D	LVR-IC	LDO, 4.6V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y47	XC6381E471P	DC/DC-IC	PFM step-up, 4.7V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y47B	RP170H471B	LVR-IC	LDO, 4.7V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y47D	RP170H471D	LVR-IC	LDO, 4.7V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y48	XC6381E481P	DC/DC-IC	PFM step-up, 4.8V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y48B	RP170H481B	LVR-IC	LDO, 4.8V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y48D	RP170H481D	LVR-IC	LDO, 4.8V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y49	XC6381E491P	DC/DC-IC	PFM step-up, 4.9V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y49B	RP170H491B	LVR-IC	LDO, 4.9V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y49D	RP170H491D	LVR-IC	LDO, 4.9V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y50	XC6381E501P	DC/DC-IC	PFM step-up, 5.0V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y50B	RP170H501B	LVR-IC	LDO, 5.0V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y50D	RP170H501D	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y51	XC6381E511P	DC/DC-IC	PFM step-up, 5.1V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y51B	RP170H511B	LVR-IC	LDO, 5.1V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y51D	RP170H511D	LVR-IC	LDO, 5.1V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y52	XC6381E521P	DC/DC-IC	PFM step-up, 5.2V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y52B	RP170H521B	LVR-IC	LDO, 5.2V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y52D	RP170H521D	LVR-IC	LDO, 5.2V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y53	XC6381E531P	DC/DC-IC	PFM step-up, 5.3V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y53B	RP170H531B	LVR-IC	LDO, 5.3V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y53D	RP170H531D	LVR-IC	LDO, 5.3V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y54	XC6381E541P	DC/DC-IC	PFM step-up, 5.4V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y54B	RP170H541B	LVR-IC	LDO, 5.4V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y54D	RP170H541D	LVR-IC	LDO, 5.4V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y55	XC6381E551P	DC/DC-IC	PFM step-up, 5.5V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y55B	RP170H551B	LVR-IC	LDO, 5.5V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y55D	RP170H551D	LVR-IC	LDO, 5.5V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y56	XC6381E561P	DC/DC-IC	PFM step-up, 5.6V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y56B	RP170H561B	LVR-IC	LDO, 5.6V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y56D	RP170H561D	LVR-IC	LDO, 5.6V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y57	XC6381E571P	DC/DC-IC	PFM step-up, 5.7V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y57B	RP170H571B	LVR-IC	LDO, 5.7V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y57D	RP170H571D	LVR-IC	LDO, 5.7V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y58	XC6381E581P	DC/DC-IC	PFM step-up, 5.8V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y58B	RP170H581B	LVR-IC	LDO, 5.8V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y58D	RP170H581D	LVR-IC	LDO, 5.8V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y59	XC6381E591P	DC/DC-IC	PFM step-up, 5.9V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y59B	RP170H591B	LVR-IC	LDO, 5.9V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y59D	RP170H591D	LVR-IC	LDO, 5.9V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y60	XC6381E601P	DC/DC-IC	PFM step-up, 6.0V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y60B	RP170H601B	LVR-IC	LDO, 6.0V±1%, 300mA, +CE	SOT-89-5	VR4	6h		-	32vrq	Ric
Y60D	RP170H601D	LVR-IC	LDO, 6.0V±1%, 300mA, +CE, CL	SOT-89-5	VR4	6h		-	32vrq	Ric
Y61	XC6381E611P	DC/DC-IC	PFM step-up, 6.1V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y62	XC6381E621P	DC/DC-IC	PFM step-up, 6.2V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y63	XC6381E631P	DC/DC-IC	PFM step-up, 6.3V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y64	XC6381E641P	DC/DC-IC	PFM step-up, 6.4V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y65	XC6381E651P	DC/DC-IC	PFM step-up, 6.5V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y66	XC6381E661P	DC/DC-IC	PFM step-up, 6.6V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y67	XC6381E671P	DC/DC-IC	PFM step-up, 6.7V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y68	XC6381E681P	DC/DC-IC	PFM step-up, 6.8V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y69	XC6381E691P	DC/DC-IC	PFM step-up, 6.9V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor
Y70	XC6381E701P	DC/DC-IC	PFM step-up, 7.0V±2.5%, 400mA, 155kHz, int. Vdd	SOT-89-5	DC4	6u	G08	07	32gc	Tor

SECTION 9
6 and more pin case SMD semiconductor components

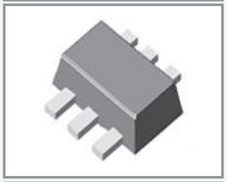

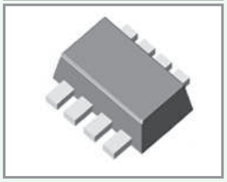

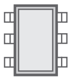

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
+AAAA	MAX9718AEUB+	Lin-IC	APA, BTL, 2.7..5.5V 1.4W(5V/4Ω), select shutdown	SOP-10	AFP19	8d		-	60	Max
+AAAB	MAX9718BEUB+	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	SOP-10	AFP20	8d		-	60	Max
+AAAC	MAX9718CEUB+	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	SOP-10	AFP20	8d		-	60	Max
+AAAD	MAX9718DEUB+	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	SOP-10	AFP20	8d		-	60	Max
+AAAJ	MAX9718EEUB+	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	SOP-10	AFP20	8d		-	60	Max
+AAAK	MAX9718FEUB+	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	SOP-10	AFP20	8d		-	60	Max
+AAAL	MAX9718GEUB+	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	SOP-10	AFP20	8d		-	60	Max
+AAAM	MAX9718HEUB+	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	SOP-10	AFP20	8d		-	60	Max
+ACLW	MAX16052AUT+T	Vdet-IC	Adjustable sequencing/supervisory, 2.25..16V, ODO	SOT-23-6		7b		-	33	Max
+ACLX	MAX16053AUT+T	Vdet-IC	Adjustable sequencing/supervisory, 2.25..16V, PPO	SOT-23-6		7b		-	33	Max
00	KIC7W00FK	CMOS-Log	Dual 2-input NAND gates	US8	Log50	8c		-	47	Kec
00	XC74WL00AASR	CMOS-Log	Dual 2-input NAND gates	MSOP-8B	Log50	8d		-	55	Tor
005	FAN7005MU	Lin-IC	APA, 2.7..5.5V, 2x300mW(5V/8Ω), shutdown	SSOP-8	AFP17	8d		-	47	F
00B	U74HC2G02-SM1	CMOS-Log	Dual 2-input NOR gates	MSOP-8	Log53	8d		-	47	Utc
00BL	U74HC2G02L-SM1	CMOS-Log	Dual 2-input NOR gates	MSOP-8	Log53	8d		-	47	Utc
00W	U74HC2G00-SM1	CMOS-Log	Dual 2-input NAND gates	MSOP-8	Log50	8d		-	47	Utc
00WL	U74HC2G00L-SM1	CMOS-Log	Dual 2-input NAND gates	MSOP-8	Log50	8d		-	47	Utc
011	EC49222-1-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
011	EC49222-1-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
011	GS6202RQRF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
012	EC49222-2-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
012	EC49222-2-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
012	GS6202RFQF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
013	EC49222-3-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
013	EC49222-3-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
013	GS6202RQQF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
014	EC49222-4-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
014	EC49222-4-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01A	EC49222-A-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01A	EC49222-A-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01A	GS6202RRRF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01B	EC49222-B-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01B	EC49222-B-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01B	GS6202RJRF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01C	EC49222-C-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01C	EC49222-C-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01C	GS6202RHRF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01C25A	XC9101C25ASR	DC/DC-IC	PWM, step-up, 2.5V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C26A	XC9101C26ASR	DC/DC-IC	PWM, step-up, 2.6V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C27A	XC9101C27ASR	DC/DC-IC	PWM, step-up, 2.7V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C28A	XC9101C28ASR	DC/DC-IC	PWM, step-up, 2.8V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C29A	XC9101C29ASR	DC/DC-IC	PWM, step-up, 2.9V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C30A	XC9101C30ASR	DC/DC-IC	PWM, step-up, 3.0V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C31A	XC9101C31ASR	DC/DC-IC	PWM, step-up, 3.1V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C32A	XC9101C32ASR	DC/DC-IC	PWM, step-up, 3.2V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C33A	XC9101C33ASR	DC/DC-IC	PWM, step-up, 3.3V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C34A	XC9101C34ASR	DC/DC-IC	PWM, step-up, 3.4V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C35A	XC9101C35ASR	DC/DC-IC	PWM, step-up, 3.5V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C36A	XC9101C36ASR	DC/DC-IC	PWM, step-up, 3.6V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C37A	XC9101C37ASR	DC/DC-IC	PWM, step-up, 3.7V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C38A	XC9101C38ASR	DC/DC-IC	PWM, step-up, 3.8V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C39A	XC9101C39ASR	DC/DC-IC	PWM, step-up, 3.9V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C40A	XC9101C40ASR	DC/DC-IC	PWM, step-up, 4.0V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C41A	XC9101C41ASR	DC/DC-IC	PWM, step-up, 4.1V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C42A	XC9101C42ASR	DC/DC-IC	PWM, step-up, 4.2V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C43A	XC9101C43ASR	DC/DC-IC	PWM, step-up, 4.3V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C44A	XC9101C44ASR	DC/DC-IC	PWM, step-up, 4.4V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C45A	XC9101C45ASR	DC/DC-IC	PWM, step-up, 4.5V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C46A	XC9101C46ASR	DC/DC-IC	PWM, step-up, 4.6V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C47A	XC9101C47ASR	DC/DC-IC	PWM, step-up, 4.7V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C48A	XC9101C48ASR	DC/DC-IC	PWM, step-up, 4.8V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C49A	XC9101C49ASR	DC/DC-IC	PWM, step-up, 4.9V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C50A	XC9101C50ASR	DC/DC-IC	PWM, step-up, 5.0V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C51A	XC9101C51ASR	DC/DC-IC	PWM, step-up, 5.1V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C52A	XC9101C52ASR	DC/DC-IC	PWM, step-up, 5.2V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C53A	XC9101C53ASR	DC/DC-IC	PWM, step-up, 5.3V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C54A	XC9101C54ASR	DC/DC-IC	PWM, step-up, 5.4V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C55A	XC9101C55ASR	DC/DC-IC	PWM, step-up, 5.5V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C56A	XC9101C56ASR	DC/DC-IC	PWM, step-up, 5.6V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C57A	XC9101C57ASR	DC/DC-IC	PWM, step-up, 5.7V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor

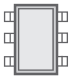

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
01C58A	XC9101C58ASR	DC/DC-IC	PWM, step-up, 5.8V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C59A	XC9101C59ASR	DC/DC-IC	PWM, step-up, 5.9V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C60A	XC9101C60ASR	DC/DC-IC	PWM, step-up, 6.0V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C61A	XC9101C61ASR	DC/DC-IC	PWM, step-up, 6.1V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C62A	XC9101C62ASR	DC/DC-IC	PWM, step-up, 6.2V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C63A	XC9101C63ASR	DC/DC-IC	PWM, step-up, 6.3V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C64A	XC9101C64ASR	DC/DC-IC	PWM, step-up, 6.4V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C65A	XC9101C65ASR	DC/DC-IC	PWM, step-up, 6.5V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C66A	XC9101C66ASR	DC/DC-IC	PWM, step-up, 6.6V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C67A	XC9101C67ASR	DC/DC-IC	PWM, step-up, 6.7V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C68A	XC9101C68ASR	DC/DC-IC	PWM, step-up, 6.8V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C69A	XC9101C69ASR	DC/DC-IC	PWM, step-up, 6.9V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C70A	XC9101C70ASR	DC/DC-IC	PWM, step-up, 7.0V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C71A	XC9101C71ASR	DC/DC-IC	PWM, step-up, 7.1V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C72A	XC9101C72ASR	DC/DC-IC	PWM, step-up, 7.2V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C73A	XC9101C73ASR	DC/DC-IC	PWM, step-up, 7.3V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C74A	XC9101C74ASR	DC/DC-IC	PWM, step-up, 7.4V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C75A	XC9101C75ASR	DC/DC-IC	PWM, step-up, 7.5V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C76A	XC9101C76ASR	DC/DC-IC	PWM, step-up, 7.6V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C77A	XC9101C77ASR	DC/DC-IC	PWM, step-up, 7.7V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C78A	XC9101C78ASR	DC/DC-IC	PWM, step-up, 7.8V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C79A	XC9101C79ASR	DC/DC-IC	PWM, step-up, 7.9V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C80A	XC9101C80ASR	DC/DC-IC	PWM, step-up, 8.0V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C81A	XC9101C81ASR	DC/DC-IC	PWM, step-up, 8.1V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C82A	XC9101C82ASR	DC/DC-IC	PWM, step-up, 8.2V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C83A	XC9101C83ASR	DC/DC-IC	PWM, step-up, 8.3V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C84A	XC9101C84ASR	DC/DC-IC	PWM, step-up, 8.4V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C85A	XC9101C85ASR	DC/DC-IC	PWM, step-up, 8.5V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C86A	XC9101C86ASR	DC/DC-IC	PWM, step-up, 8.6V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C87A	XC9101C87ASR	DC/DC-IC	PWM, step-up, 8.7V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C88A	XC9101C88ASR	DC/DC-IC	PWM, step-up, 8.8V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C89A	XC9101C89ASR	DC/DC-IC	PWM, step-up, 8.9V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C90A	XC9101C90ASR	DC/DC-IC	PWM, step-up, 9.0V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C91A	XC9101C91ASR	DC/DC-IC	PWM, step-up, 9.1V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C92A	XC9101C92ASR	DC/DC-IC	PWM, step-up, 9.2V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C93A	XC9101C93ASR	DC/DC-IC	PWM, step-up, 9.3V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C94A	XC9101C94ASR	DC/DC-IC	PWM, step-up, 9.4V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C95A	XC9101C95ASR	DC/DC-IC	PWM, step-up, 9.5V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C96A	XC9101C96ASR	DC/DC-IC	PWM, step-up, 9.6V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C97A	XC9101C97ASR	DC/DC-IC	PWM, step-up, 9.7V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C98A	XC9101C98ASR	DC/DC-IC	PWM, step-up, 9.8V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01C99A	XC9101C99ASR	DC/DC-IC	PWM, step-up, 9.9V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CA0A	XC9101CA0ASR	DC/DC-IC	PWM, step-up, 10.0V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CA1A	XC9101CA1ASR	DC/DC-IC	PWM, step-up, 10.1V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CA2A	XC9101CA2ASR	DC/DC-IC	PWM, step-up, 10.2V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CA3A	XC9101CA3ASR	DC/DC-IC	PWM, step-up, 10.3V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CA4A	XC9101CA4ASR	DC/DC-IC	PWM, step-up, 10.4V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CA5A	XC9101CA5ASR	DC/DC-IC	PWM, step-up, 10.5V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CA6A	XC9101CA6ASR	DC/DC-IC	PWM, step-up, 10.6V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CA7A	XC9101CA7ASR	DC/DC-IC	PWM, step-up, 10.7V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CA8A	XC9101CA8ASR	DC/DC-IC	PWM, step-up, 10.8V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CA9A	XC9101CA9ASR	DC/DC-IC	PWM, step-up, 10.9V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CB0A	XC9101CB0ASR	DC/DC-IC	PWM, step-up, 11.0V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CB1A	XC9101CB1ASR	DC/DC-IC	PWM, step-up, 11.1V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CB2A	XC9101CB2ASR	DC/DC-IC	PWM, step-up, 11.2V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CB3A	XC9101CB3ASR	DC/DC-IC	PWM, step-up, 11.3V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CB4A	XC9101CB4ASR	DC/DC-IC	PWM, step-up, 11.4V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CB5A	XC9101CB5ASR	DC/DC-IC	PWM, step-up, 11.5V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CB6A	XC9101CB6ASR	DC/DC-IC	PWM, step-up, 11.6V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CB7A	XC9101CB7ASR	DC/DC-IC	PWM, step-up, 11.7V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CB8A	XC9101CB8ASR	DC/DC-IC	PWM, step-up, 11.8V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CB9A	XC9101CB9ASR	DC/DC-IC	PWM, step-up, 11.9V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CC0A	XC9101CC0ASR	DC/DC-IC	PWM, step-up, 12.0V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CC1A	XC9101CC1ASR	DC/DC-IC	PWM, step-up, 12.1V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CC2A	XC9101CC2ASR	DC/DC-IC	PWM, step-up, 12.2V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CC3A	XC9101CC3ASR	DC/DC-IC	PWM, step-up, 12.3V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CC4A	XC9101CC4ASR	DC/DC-IC	PWM, step-up, 12.4V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CC5A	XC9101CC5ASR	DC/DC-IC	PWM, step-up, 12.5V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CC6A	XC9101CC6ASR	DC/DC-IC	PWM, step-up, 12.6V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CC7A	XC9101CC7ASR	DC/DC-IC	PWM, step-up, 12.7V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor

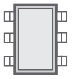

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
01CC8A	XC9101CC8ASR	DC/DC-IC	PWM, step-up, 12.8V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CC9A	XC9101CC9ASR	DC/DC-IC	PWM, step-up, 12.9V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CD0A	XC9101CD0ASR	DC/DC-IC	PWM, step-up, 13.0V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CD1A	XC9101CD1ASR	DC/DC-IC	PWM, step-up, 13.1V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CD2A	XC9101CD2ASR	DC/DC-IC	PWM, step-up, 13.2V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CD3A	XC9101CD3ASR	DC/DC-IC	PWM, step-up, 13.3V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CD4A	XC9101CD4ASR	DC/DC-IC	PWM, step-up, 13.4V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CD5A	XC9101CD5ASR	DC/DC-IC	PWM, step-up, 13.5V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CD6A	XC9101CD6ASR	DC/DC-IC	PWM, step-up, 13.6V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CD7A	XC9101CD7ASR	DC/DC-IC	PWM, step-up, 13.7V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CD8A	XC9101CD8ASR	DC/DC-IC	PWM, step-up, 13.8V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CD9A	XC9101CD9ASR	DC/DC-IC	PWM, step-up, 13.9V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CE0A	XC9101CE0ASR	DC/DC-IC	PWM, step-up, 14.0V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CE1A	XC9101CE1ASR	DC/DC-IC	PWM, step-up, 14.1V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CE2A	XC9101CE2ASR	DC/DC-IC	PWM, step-up, 14.2V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CE3A	XC9101CE3ASR	DC/DC-IC	PWM, step-up, 14.3V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CE4A	XC9101CE4ASR	DC/DC-IC	PWM, step-up, 14.4V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CE5A	XC9101CE5ASR	DC/DC-IC	PWM, step-up, 14.5V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CE6A	XC9101CE6ASR	DC/DC-IC	PWM, step-up, 14.6V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CE7A	XC9101CE7ASR	DC/DC-IC	PWM, step-up, 14.7V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CE8A	XC9101CE8ASR	DC/DC-IC	PWM, step-up, 14.8V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CE9A	XC9101CE9ASR	DC/DC-IC	PWM, step-up, 14.9V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CF0A	XC9101CF0ASR	DC/DC-IC	PWM, step-up, 15.0V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CF1A	XC9101CF1ASR	DC/DC-IC	PWM, step-up, 15.1V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CF2A	XC9101CF2ASR	DC/DC-IC	PWM, step-up, 15.2V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CF3A	XC9101CF3ASR	DC/DC-IC	PWM, step-up, 15.3V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CF4A	XC9101CF4ASR	DC/DC-IC	PWM, step-up, 15.4V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CF5A	XC9101CF5ASR	DC/DC-IC	PWM, step-up, 15.5V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CF6A	XC9101CF6ASR	DC/DC-IC	PWM, step-up, 15.6V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CF7A	XC9101CF7ASR	DC/DC-IC	PWM, step-up, 15.7V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CF8A	XC9101CF8ASR	DC/DC-IC	PWM, step-up, 15.8V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CF9A	XC9101CF9ASR	DC/DC-IC	PWM, step-up, 15.9V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01CH0A	XC9101CH0ASR	DC/DC-IC	PWM, step-up, 16.0V±2.5%, 1.5A	SOP-8	DC17	8g		-	47xd	Tor
01D	EC49222-D-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01D	EC49222-D-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01D	GS6202RFRF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01E	EC49222-E-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01E	EC49222-E-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01E	GS6202RGRF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01F	EC49222-F-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01F	EC49222-F-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01F	GS6202RDRF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01G	EC49222-G-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01G	EC49222-G-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01G	GS6202RJJF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01H	EC49222-H-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01H	EC49222-H-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01H	GS6202RHJF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01J	EC49222-J-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01J	EC49222-J-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01J	GS6202RFJF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01K	EC49222-K-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01K	EC49222-K-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01K	GS6202RGJF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01L	EC49222-L-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01L	EC49222-L-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01L	GS6202RDJF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01M	EC49222-M-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01M	EC49222-M-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01M	GS6202RHHF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01N	EC49222-N-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01N	EC49222-N-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01N	GS6202RFHF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01P	EC49222-P-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01P	EC49222-P-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01P	GS6202RGHF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01Q	EC49222-Q-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01Q	EC49222-Q-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01Q	GS6202RDHF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01R	EC49222-R-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm

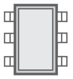

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
01R	EC49222-R-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01R	GS6202RFFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01S	EC49222-S-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01S	EC49222-S-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01S	GS6202RGFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01T	EC49222-T-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01T	EC49222-T-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01T	GS6202RDFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01U	EC49222-U-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01U	EC49222-U-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01U	GS6202RGGF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01V	EC49222-V-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01V	EC49222-V-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01V	GS6202RDGF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
01W	EC49222-W-B3F	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 250mA, +CE, LFr	SOT-23-6L	VR19	7pc		19	33x5	Ecm
01W	EC49222-W-B3G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 250mA, +CE, HFr	SOT-23-6L	VR19	7pc	K14	19	33x5	Ecm
01W	GS6202R11F	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 250mA, +CE	SOT-23-6L	VR19	7b		-	33x5	Glo
021	AP64021GV	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.3V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
021	AP64021PV	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.3V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
022	AP64022GV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.0V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
022	AP64022PV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.0V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
023	AP64023GV	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.0V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
023	AP64023PV	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.0V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
024	FAN7024MU	Lin-IC	APA, BTL, 2.3..5.5V, 675mW(5V/8Ω), shutdown	SSOP-8	AFP12	8d		-	47	F
02A	AP6402AGV	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V/3.3V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02A	AP6402APV	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V/3.3V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02B	AP6402BGV	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/3.3V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02B	AP6402BPV	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/3.3V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02C	AP6402CGV	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V/3.3V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02C	AP6402CPV	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V/3.3V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02D	AP6402DGV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.3V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02D	AP6402DPV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.3V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02E	AP6402EGV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/3.3V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02E	AP6402EPV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/3.3V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02F	AP6402FGV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/3.3V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02F	AP6402FPV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/3.3V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02G	AP6402GGV	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/2.8V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02G	AP6402GPV	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/2.8V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02H	AP6402HGV	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V/2.8V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02H	AP6402HPV	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V/2.8V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02J	AP6402JGV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.8V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02J	AP6402JPV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.8V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02K	AP6402KGV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.8V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02K	AP6402KPV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.8V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02L	AP6402LGV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/2.8V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02L	AP6402LPV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/2.8V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02M	AP6402MGV	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V/2.5V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02M	AP6402MPV	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V/2.5V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02N	AP6402NGV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.5V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02N	AP6402NPV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.5V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02P	AP6402PGV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.5V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02P	AP6402PPV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.5V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02Q	AP6402QGV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/2.5V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02Q	AP6402QPV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/2.5V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02R	AP6402RGV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/1.8V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02R	AP6402RPV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/1.8V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02S	AP6402SGV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/1.8V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02S	AP6402SPV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/1.8V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02T	AP6402TGV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/1.8V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02T	AP6402TPV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/1.8V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02U	AP6402UGV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/1.5V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02U	AP6402UPV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/1.5V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02V	AP6402VGV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/1.5V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02V	AP6402VPV	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/1.5V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
02W	AP6402WGV	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V/2.85V±2%, 250mA, +CE, Halogen-free	SOT-23-6	VR19	7pa		-	33x5	Anw
02W	AP6402WPV	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V/2.85V±2%, 250mA, +CE	SOT-23-6	VR19	7pc		-	33x5	Anw
03B	U74HC2G32-SM1	CMOS-Log	Dual 2-input OR gates	MSOP-8	Log52	8d		-	47	Utc
03BL	U74HC2G32L-SM1	CMOS-Log	Dual 2-input OR gates	MSOP-8	Log52	8d		-	47	Utc
04	KIC7W04FK	CMOS-Log	Triple inverters	US8	Log56	8c		-	47	Kec
04	XC74WL04AASR	CMOS-Log	Triple inverters	MSOP-8B	Log56	8d		-	55	Tor

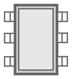

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
05	R1163D151E	LVR-IC	LDO, 1.5V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
05	XC74WL02AASR	CMOS-Log	Dual 2-input NOR gates	MSOP-8B	Log53	8d		-	55	Tor
05/05	SMS05	TVS	Quad, Vrwm=5V, 24A, 350W(1ms)	SOT-23-6L	D14	7b	K10	-	33dx	Smt
06	R1163D161E	LVR-IC	LDO, 1.6V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
07	R1163D171E	LVR-IC	LDO, 1.7V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
08	KIC7W08FK	CMOS-Log	Dual 2-input AND gates	US8	Log51	8c		-	47	Kec
08	R1163D181E	LVR-IC	LDO, 1.8V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
08	XC74WL08AASR	CMOS-Log	Dual 2-input AND gates	MSOP-8B	Log51	8d		-	55	Tor
09	R1163D191E	LVR-IC	LDO, 1.9V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
0A	MUN5111DW	Si-pnp-Digi	Dual, Sw, 2x50V, 100mA, 400mW, R1/R2=10k/10k	SOT-363	TD4	7b		-	33/TD4	Mot
0A	R1161D281A5	LVR-IC	LDO, 2.85V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
0A	R5326N001B	LVR-IC	LDO, Dual out, Vout1/Vout2=2V/2V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0B	MUN5112DW	Si-pnp-Digi	Dual, Sw, 2x50V, 100mA, 400mW, R1/R2=22k/22k	SOT-363	TD4	7b		-	33/TD4	Mot
0B	R1161D101A	LVR-IC	LDO, 1.0V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
0B	R5326N002B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0C	MUN5113DW	Si-pnp-Digi	Dual, Sw, 2x50V, 100mA, 400mW, R1/R2=47k/47k	SOT-363	TD4	7b		-	33/TD4	Mot
0C	R1161D201A	LVR-IC	LDO, 2.0V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
0C	R5326N003B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0D	MUN5114DW	Si-pnp-Digi	Dual, Sw, 2x50V, 100mA, 400mW, R1/R2=10/47k	SOT-363	TD4	7b		-	33/TD4	Mot
0D	R1161D301A	LVR-IC	LDO, 3.0V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
0D	R5326N004B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0E	MUN5115DW	Si-pnp-Digi	Dual, Sw, 2x50V, 100mA, 400mW, R1=10k	SOT-363	TD4	7b		-	33/TD4	Mot
0E	R5326N005B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0F	MUN5116DW	Si-pnp-Digi	Dual, Sw, 2x50V, 100mA, 400mW, R1=4k7	SOT-363	TD4	7b		-	33/TD4	Mot
0F	R1161D101B	LVR-IC	LDO, 1.0V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
0F	R5326N006B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0G	MUN5130DW	Si-pnp-Digi	Dual, Sw, 2x50V, 100mA, 400mW, R1/R2=1k/1k0	SOT-363	TD4	7b		-	33/TD4	Mot
0G	R1161D201B	LVR-IC	LDO, 2.0V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
0G	R5326N007B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0H	MUN5131DW	Si-pnp-Digi	Dual, Sw, 2x50V, 100mA, 400mW, R1/R2=2k2/2k2	SOT-363	TD4	7b		-	33/TD4	Mot
0H	R1161D301B	LVR-IC	LDO, 3.0V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
0H	R5326N008B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0J	MUN5132DW	Si-pnp-Digi	Dual, Sw, 2x50V, 100mA, 400mW, R1/R2=4k/4k7	SOT-363	TD4	7b		-	33/TD4	Mot
0J	R1161D101D	LVR-IC	LDO, 1.0V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
0J	R5326N009B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0K	MUN5133DW	Si-pnp-Digi	Dual, Sw, 2x50V, 100mA, 400mW, R1/R2=4k7/47k	SOT-363	TD4	7b		-	33/TD4	Mot
0K	R5326N010B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0L	MUN5134DW	Si-pnp-Digi	Dual, Sw, 2x50V, 100mA, 400mW, R1/R2=22k/47k	SOT-363	TD4	7b		-	33/TD4	Mot
0L	R1161D201D	LVR-IC	LDO, 2.0V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
0L	R5326N011B	LVR-IC	LDO, Dual out, Vout1/Vout2=3V/3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0M	R1161D301D	LVR-IC	LDO, 3.0V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
0M	R5326N012B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0N	MUN5136DW	Si-pnp-Digi	Dual, Sw, 2x50V, 100mA, 400mW, R1/R2=100k/100k	SOT-363	TD4	7b		-	33/TD4	Mot
0N	R5326N013B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0P	MUN5137DW	Si-pnp-Digi	Dual, Sw, 2x50V, 100mA, 400mW, R1/R2=47k/22k	SOT-363	TD4	7b		-	33/TD4	Mot
0P	R5326N014B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0Q	R5326N015B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0R	R5326N016B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0S	R5326N017B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.1V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0T	R5326N018B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0U	R5326N019B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0V	R5326N020B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0W	R5326N021B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0X	R5326N022B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0Y	R5326N023B	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.1V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
0Z	R5326N024B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
10	R1163D201E	LVR-IC	LDO, 2.0V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
10.	MA3A100	Z-diode	Triple, 9.4..10.6V, 70mA, Zzt=8Ω, 100mW,	SOP-6		7b		-	33bb	Pan
101	IXD1415AA01MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
101	XC6415AA01MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
102	IXD1415AA02MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
102	XC6415AA02MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
103	IXD1415AA03MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
103	XC6415AA03MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
104	IXD1415AA04MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.70V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
104	XC6415AA04MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.70V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
105	FC105	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=47k/47k	SOT-363	TD4	7b		-	33/TD4	San
105	IXD1415AA05MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.85V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
105	XC6415AA05MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.85V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
106	FC106	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 200MHz, R1/R2=47k/47k	SOT-363	TD3	7b		-	33/TD3	San

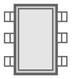

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
106	IXD1415AA06MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
106	XC6415AA06MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
107	IXD1415AA07MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
107	XC6415AA07MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
108	IXD1415AA08MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
108	XC6415AA08MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
109	IXD1415AA09MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
109	XC6415AA09MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
10N02Z	MMSF10N02Z	n-MOSFET	V-MOS, LogL, 20V, 7A, 2.5W, <16mΩ(5A), 65/325ns	SOP-8		8d		-	47fs	Ons
11	MUN5311DW	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	SOT-363	TD2	7b		-	33/TD2	Mot
11	R1163D211E	LVR-IC	LDO, 2.1V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
110	IXD1415AA10MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.10/1.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
110	XC6415AA10MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.10/1.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
111	IXD1415AA11MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/1.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
111	XC6415AA11MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/1.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
112	IXD1415AA12MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
112	XC6415AA12MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
113	IXD1415AA13MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
113	XC6415AA13MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
114	IXD1415AA14MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
114	XC6415AA14MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
115	IXD1415AA15MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
115	XC6415AA15MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
116	IXD1415AA16MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
116	XC6415AA16MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1166	LT1166CS8	Lin-IC	Dual AF voltage amplifier (60W AF PA driver)	SOP-8		8d		-	47	Ltc
117	IXD1415AA17MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
117	XC6415AA17MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
118	IXD1415AA18MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.10V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
118	XC6415AA18MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.10V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
119	IXD1415AA19MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
119	XC6415AA19MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
12	MUN5312DW	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	SOT-363	TD2	7b		-	33/TD2	Mot
12	R1163D221E	LVR-IC	LDO, 2.2V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
12/12	SMS12	TVS	Quad, Vrwm=12V, 15A, 350W(1ms)	SOT-23-6L	D14	7b	K13	-	33dx	Smt
120	IXD1415AA20MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
120	XC6415AA20MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
121	IXD1415AA21MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
121	XC6415AA21MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
122	IXD1415AA22MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
122	XC6415AA22MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
123	IXD1415AA23MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
123	XC6415AA23MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
124	IXD1415AA24MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
124	XC6415AA24MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
125	IXD1415AA25MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
125	KIC7W125FK	CMOS-Log	Dual bus buffer with 3-state output	US8	Log54	8c		-	47	Kec
125	XC6415AA25MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
125	XC74WL125AASR	CMOS-Log	Dual bus buffer with 3-state output	MSOP-8B	Log54	8d		-	55	Tor
126	IXD1415AA26MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
126	KIC7W126FK	CMOS-Log	Dual bus buffer with 3-state output	US8	Log55	8c		-	47	Kec
126	XC6415AA26MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
126	XC74WL126AASR	CMOS-Log	Dual bus buffer with 3-state output	MSOP-8B	Log55	8d		-	55	Tor
127	IXD1415AA27MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
127	XC6415AA27MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
128	IXD1415AA28MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
128	XC6415AA28MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
129	IXD1415AA29MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.75V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
129	XC6415AA29MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.75V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
12A	MMQA12V	TVS	Quad, Vrwm=12V, 24W(1ms)	SC-74	D14	7t		-	33dx	Ons
13	BC847BVN	Si-n/p	Dual, GP, 50V, 100mA, 200mW, B=200..450, >100MHz	SOT-666	T8	7b		-	35/T9	Phi
13	MUN5313DW	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	SOT-363	TD2	7b		-	33/TD2	Mot
13	R1163D231E	LVR-IC	LDO, 2.3V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
130	IXD1415AA30MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.10/4.10V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
130	XC6415AA30MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.10/4.10V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
131	IXD1415AA31MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
131	XC6415AA31MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
132	IXD1415AA32MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
132	XC6415AA32MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
133	IXD1415AA33MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs

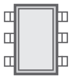

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
133	XC6415AA33MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
134	IXD1415AA34MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
134	XC6415AA34MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
135	IXD1415AA35MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.60V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
135	XC6415AA35MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.60V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
136	IXD1415AA36MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
136	XC6415AA36MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
137	IXD1415AA37MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/4.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
137	XC6415AA37MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/4.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
138	IXD1415AA38MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
138	XC6415AA38MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
139	IXD1415AA39MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
139	XC6415AA39MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
13A	MMQA13V	TVS	Quad, Vrwm=13V, 24W(1ms)	SC-74	D14	7t		-	33dx	Ons
13A	TK74013L	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.3V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
13F	BC847BPDW	Si-n/p	Dual, GP, 50V, 100mA, 250mW, B=200..450, >100MHz	SOT-363	T9	7b		-	33/T9	Ons
13G	BC847CPDW	Si-n/p	Dual, GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-363	T9	7b		-	33/T9	Ons
13K	BC848BPDW	Si-n/p	Dual, GP, 30V, 100mA, 250mW, B=200..450, >100MHz	SOT-363	T9	7b		-	33/T9	Ons
13L	BC848CPDW	Si-n/p	Dual, GP, 30V, 100mA, 250mW, B=420..800, >100MHz	SOT-363	T9	7b		-	33/T9	Ons
13P	TK11213BM	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
13t	BC847BPN	Si-n/p	Dual, GP, 50V, 100mA, 200mW, B=200..450, >100MHz	SOT-363	T9	7b		-	33/T9	Phi
14	KIC7W14FK	CMOS-Log	Triple Schmitt-trigger inverters	US8	Log57	8c		-	47	Kec
14	MUN5314DW	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10/47k	SOT-363	TD2	7b		-	33/TD2	Mot
14	R1163D241E	LVR-IC	LDO, 2.4V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
14	XC74WL14AASR	CMOS-Log	Triple Schmitt-trigger inverters	MSOP-8B	Log57	8d		-	55	Tor
140	IXD1415AA40MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
140	XC6415AA40MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
141	IXD1415AA41MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
141	XC6415AA41MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
142	IXD1415AA42MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.90/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
142	XC6415AA42MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.90/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
143	IXD1415AA43MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
143	XC6415AA43MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
144	IXD1415AA44MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
144	XC6415AA44MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
145	IXD1415AA45MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.85V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
145	XC6415AA45MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.85V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
146	IXD1415AA46MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
146	XC6415AA46MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1460A1	LT1460ACS8-10	Vref-IC	µPower, Precision, Series, 10V±0.075%	S8	VR1	8d		-	47af	Ltc
1460A2	LT1460ACS8-2.5	Vref-IC	µPower, Precision, Series, 2.5V±0.075%	S8	VR1	8d		-	47af	Ltc
1460A5	LT1460ACS8-5	Vref-IC	µPower, Precision, Series, 5.0V±0.075%	S8	VR1	8d		-	47af	Ltc
1460D1	LT1460DCS8-10	Vref-IC	µPower, Precision, Series, 10V±0.075%	S8	VR1	8d		-	47af	Ltc
1460D2	LT1460DCS8-2.5	Vref-IC	µPower, Precision, Series, 2.5V±0.075%	S8	VR1	8d		-	47af	Ltc
1460D5	LT1460DCS8-5	Vref-IC	µPower, Precision, Series, 5.0V±0.075%	S8	VR1	8d		-	47af	Ltc
147	IXD1415AA47MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/1.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
147	XC6415AA47MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/1.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
148	IXD1415AA48MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.20/3.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
148	XC6415AA48MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.20/3.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
149	IXD1415AA49MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
149	XC6415AA49MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
14A	TK74014L	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.4V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
14P	TK11214BM	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
15	MUN5315DW	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	SOT-363	TD2	7b		-	33/TD2	Mot
15	R1163D251E	LVR-IC	LDO, 2.5V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
15/15	SMS15	TVS	Quad, Vrwm=5V, 12A, 350W(1ms)	SOT-23-6L	D14	7b	K12	-	33dx	Smt
150	IXD1415AA50MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.85V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
150	XC6415AA50MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.85V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
151	IXD1415AA51MR	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.1V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
151	S-13D1C2J2J-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1.0%, 150mA, +CE, CL, PDR, Delay	HSNT-6	VR19	7g		-	35x4	Sii
151	S-13D1C2J2J-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1.0%, 150mA, +CE, CL, PDR, Delay	SOT-23-6	VR19	7d		-	33x5	Sii
151	XC6415AA51MR	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.1V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1515G	LR31515BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1516G	LR31516BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1517G	LR31517BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1518G	LR31518BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1519G	LR31519BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
152	IXD1415AA52MR	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.6V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
152	S-13D1C1833-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1.0%, 150mA, +CE, CL, PDR, Delay	HSNT-6	VR19	7g		-	35x4	Sii
152	S-13D1C1833-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1.0%, 150mA, +CE, CL, PDR, Delay	SOT-23-6	VR19	7d		-	33x5	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
152	XC6415AA52MR	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.6V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1520G	LR31520BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1521G	LR31521BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1522G	LR31522BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1523G	LR31523BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1524G	LR31524BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1525G	LR31525BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1526G	LR31526BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1527G	LR31527BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1528G	LR31528BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1529G	LR31529BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
153	IXD1415AA53MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
153	S-13D1C1528-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1.0%, 150mA, +CE, CL, PDR, Delay	HSNT-6	VR19	7g		-	35x4	Sii
153	S-13D1C1528-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1.0%, 150mA, +CE, CL, PDR, Delay	SOT-23-6	VR19	7d		-	33x5	Sii
153	XC6415AA53MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1530G	LR31530BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1531G	LR31531BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1532G	LR31532BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1533G	LR31533BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
154	IXD1415AA54MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
154	XC6415AA54MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
155	IXD1415AA55MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.60V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
155	XC6415AA55MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.60V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
156	IXD1415AA56MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.60V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
156	XC6415AA56MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.60V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
157	IXD1415AA57MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
157	XC6415AA57MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
158	IXD1415AA58MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
158	XC6415AA58MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
159	IXD1415AA59MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.70V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
159	XC6415AA59MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.70V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
15A	MMQA15V	TVS	Quad, Vrwm=15V, 24W(1ms)	SC-74	D14	7t		-	33dx	Ons
15A	S-13D1B3018-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1.0%, 150mA, +CE, CL, PDR	HSNT-6	VR19	7g		-	35x4	Sii
15A	S-13D1B3018-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
15A	TK74015L	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
15B	S-13D1B3333-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1.0%, 150mA, +CE, CL, PDR	HSNT-6	VR19	7g		-	35x4	Sii
15B	S-13D1B3333-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
15C	S-13D1B3330-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1.0%, 150mA, +CE, CL, PDR	HSNT-6	VR19	7g		-	35x4	Sii
15C	S-13D1B3330-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
15D	S-13D1B3130-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±1.0%, 150mA, +CE, CL, PDR	HSNT-6	VR19	7g		-	35x4	Sii
15D	S-13D1B3130-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.0V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
15F	S-13D1B2818-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1.0%, 150mA, +CE, CL, PDR	HSNT-6	VR19	7g		-	35x4	Sii
15F	S-13D1B2818-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
15G	S-13D1B1812-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±1.0%, 150mA, +CE, CL, PDR	HSNT-6	VR19	7g		-	35x4	Sii
15G	S-13D1B1812-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
15H	S-13D1B1815-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1.0%, 150mA, +CE, CL, PDR	HSNT-6	VR19	7g		-	35x4	Sii
15H	S-13D1B1815-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
15J	S-13D1B2518-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±1.0%, 150mA, +CE, CL, PDR	HSNT-6	VR19	7g		-	35x4	Sii
15J	S-13D1B2518-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
15K	S-13D1B1218-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1.0%, 150mA, +CE, CL, PDR	HSNT-6	VR19	7g		-	35x4	Sii
15K	S-13D1B1218-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
15L	S-13D1B1818-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1.0%, 150mA, +CE, CL, PDR	HSNT-6	VR19	7g		-	35x4	Sii
15L	S-13D1B1818-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
15N	S-13D1B1828-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1.0%, 150mA, +CE, CL, PDR	HSNT-6	VR19	7g		-	35x4	Sii
15N	S-13D1B1828-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
15O	S-13D1B2828-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.0%, 150mA, +CE, CL, PDR	HSNT-6	VR19	7g		-	35x4	Sii
15O	S-13D1B2828-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
15P	S-13D1B2833-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1.0%, 150mA, +CE, CL, PDR	HSNT-6	VR19	7g		-	35x4	Sii
15P	S-13D1B2833-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
15P	TK11215BM	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
15Q	S-13D1B2J2J-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1.0%, 150mA, +CE, CL, PDR	HSNT-6	VR19	7g		-	35x4	Sii
15Q	S-13D1B2J2J-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
15S	S-13D1C3636-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±1.0%, 150mA, +CE, CL, PDR, Delay	HSNT-6	VR19	7g		-	35x4	Sii
15S	S-13D1C3636-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±1.0%, 150mA, +CE, CL, PDR, Delay	SOT-23-6	VR19	7d		-	33x5	Sii
15U	S-13D1C1218-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1.0%, 150mA, +CE, CL, PDR, Delay	HSNT-6	VR19	7g		-	35x4	Sii
15U	S-13D1C1218-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1.0%, 150mA, +CE, CL, PDR, Delay	SOT-23-6	VR19	7d		-	33x5	Sii
15V	S-13D1C1818-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1.0%, 150mA, +CE, CL, PDR, Delay	HSNT-6	VR19	7g		-	35x4	Sii
15V	S-13D1C1818-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1.0%, 150mA, +CE, CL, PDR, Delay	SOT-23-6	VR19	7d		-	33x5	Sii
15X	S-13D1C1828-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1.0%, 150mA, +CE, CL, PDR, Delay	HSNT-6	VR19	7g		-	35x4	Sii
15X	S-13D1C1828-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1.0%, 150mA, +CE, CL, PDR, Delay	SOT-23-6	VR19	7d		-	33x5	Sii

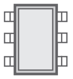

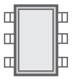

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
15Y	S-13D1C2828-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.0%, 150mA, +CE, CL, PDR, Delay	HSNT-6	VR19	7g		-	35x4	Sii
15Y	S-13D1C2828-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.0%, 150mA, +CE, CL, PDR, Delay	SOT-23-6	VR19	7d		-	33x5	Sii
15Z	S-13D1C2833-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1.0%, 150mA, +CE, CL, PDR, Delay	HSNT-6	VR19	7g		-	35x4	Sii
15Z	S-13D1C2833-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1.0%, 150mA, +CE, CL, PDR, Delay	SOT-23-6	VR19	7d		-	33x5	Sii
16	MUN5316DW	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4k7	SOT-363	TD2	7b		-	33/TD2	Mot
16	R1163D261E	LVR-IC	LDO, 2.6V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
16-	BAS16VY	Si-diode	Triple, Sw, Fast, 75V, 300mA, Vf<1.25V(150mA), <4ns, 2pF	SOT-363		7b		-	33dd	NxH
160	IXD1415AA60MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
160	XC6415AA60MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
161	IXD1415AA61MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
161	XC6415AA61MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1615G	LR31615BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1616G	LR31616BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1617G	LR31617BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1618G	LR31618BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1619G	LR31619BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
162	IXD1415AA62MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
162	XC6415AA62MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1620G	LR31620BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1621G	LR31621BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1622G	LR31622BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1623G	LR31623BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1624G	LR31624BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1625G	LR31625BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1626G	LR31626BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1627G	LR31627BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1628G	LR31628BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1629G	LR31629BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
163	IXD1415AA63MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.70V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
163	XC6415AA63MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.70V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1630G	LR31630BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1631G	LR31631BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1632G	LR31632BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1633G	LR31633BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
164	IXD1415AA64MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.10V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
164	XC6415AA64MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.10V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1648	AIC1648CG	LDR-IC	1.2 MHz PWM White LED driver, OVP 4.2V	SOT-23-6	LD2	7b		-	33sv	Aic
1648P	AIC1648PG	LDR-IC	1.2 MHz PWM White LED driver, OVP 4.2V	SOT-23-6	LD2	7b		-	33sv	Aic
165	IXD1415AA65MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
165	XC6415AA65MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
166	IXD1415AA66MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
166	XC6415AA66MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
167	IXD1415AA67MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
167	XC6415AA67MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
168	IXD1415AA68MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/1.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
168	XC6415AA68MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/1.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
169	IXD1415AA69MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.75/2.75V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
169	XC6415AA69MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.75/2.75V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
16A	S-13D1B1833-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1.0%, 150mA, +CE, CL, PDR	HSNT-6	VR19	7g		-	35x4	Sii
16A	S-13D1B1833-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
16A	TK74016L	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
16B	S-13D1B1528-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1.0%, 150mA, +CE, CL, PDR	HSNT-6	VR19	7g		-	35x4	Sii
16B	S-13D1B1528-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
16p	BAS16VY	Si-diode	Triple, Sw, Fast, 75V, 300mA, Vf<1.25V(150mA), <4ns, 2pF	SOT-363		7b		-	33dd	NxH
16P	TK11216BM	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
16t	BAS16VY	Si-diode	Triple, Sw, Fast, 75V, 300mA, Vf<1.25V(150mA), <4ns, 2pF	SOT-363		7b		-	33dd	NxM
16T	TWG4148T-16WS	Si-diode	Triple, Sw, 100V, 150mA, Vf<1.25V(150mA), <4pF	SOT-363		7b		-	33bb	Ttr
16W	BAS16VY	Si-diode	Triple, Sw, Fast, 75V, 300mA, Vf<1.25V(150mA), <4ns, 2pF	SOT-363		7b		-	33dd	NxC
17	R1163D271E	LVR-IC	LDO, 2.7V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
170	IXD1415AA70MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
170	XC6415AA70MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
171	IXD1415AA71MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.95V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
171	XC6415AA71MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.95V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1715G	LR31715BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1716G	LR31716BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1717G	LR31717BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1718G	LR31718BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1719G	LR31719BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
172	IXD1415AA72MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.05V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
172	XC6415AA72MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.05V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1720G	LR31720BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1721G	LR31721BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1722G	LR31722BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1723G	LR31723BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1724G	LR31724BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1725G	LR31725BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1726G	LR31726BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1727G	LR31727BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1728G	LR31728BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1729G	LR31729BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
173	IXD1415AA73MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
173	XC6415AA73MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1730G	LR31730BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1731G	LR31731BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1732G	LR31732BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1733G	LR31733BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
174	IXD1415AA74MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.95V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
174	XC6415AA74MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.95V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
175	IXD1415AA75MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
175	XC6415AA75MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
176	IXD1415AA76MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.05V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
176	XC6415AA76MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.05V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
177	IXD1415AA77MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.10V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
177	XC6415AA77MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.10V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
178	IXD1415AA78MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.60V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
178	XC6415AA78MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.60V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
179	IXD1415AA79MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
179	XC6415AA79MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
17A	S-13D1D1218-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1.0%, 150mA, +CE	HSNT-6	VR19	7g		-	35x4	Sii
17A	S-13D1D1218-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1.0%, 150mA, +CE	SOT-23-6	VR19	7d		-	33x5	Sii
17A	TK74017L	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
17B	S-13D1D1818-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1.0%, 150mA, +CE	HSNT-6	VR19	7g		-	35x4	Sii
17B	S-13D1D1818-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8vV±1.0%, 150mA, +CE	SOT-23-6	VR19	7d		-	33x5	Sii
17C	BZX84C17TW	Z-diode	Triple, 16.66..17.34V, Zzt=40Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
17C	S-13D1D1828-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1.0%, 150mA, +CE	HSNT-6	VR19	7g		-	35x4	Sii
17C	S-13D1D1828-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1.0%, 150mA, +CE	SOT-23-6	VR19	7d		-	33x5	Sii
17D	S-13D1D2828-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.0%, 150mA, +CE	HSNT-6	VR19	7g		-	35x4	Sii
17D	S-13D1D2828-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.0%, 150mA, +CE	SOT-23-6	VR19	7d		-	33x5	Sii
17E	S-13D1D2833-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1.0%, 150mA, +CE	HSNT-6	VR19	7g		-	35x4	Sii
17E	S-13D1D2833-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1.0%, 150mA, +CE	SOT-23-6	VR19	7d		-	33x5	Sii
17F	S-13D1D2J2J-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1.0%, 150mA, +CE	HSNT-6	VR19	7g		-	35x4	Sii
17F	S-13D1D2J2J-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1.0%, 150mA, +CE	SOT-23-6	VR19	7d		-	33x5	Sii
17G	S-13D1D1833-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1.0%, 150mA, +CE	HSNT-6	VR19	7g		-	35x4	Sii
17G	S-13D1D1833-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1.0%, 150mA, +CE	SOT-23-6	VR19	7d		-	33x5	Sii
17H	S-13D1D1528-A6T2U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1.0%, 150mA, +CE	HSNT-6	VR19	7g		-	35x4	Sii
17H	S-13D1D1528-M6T1U3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1.0%, 150mA, +CE	SOT-23-6	VR19	7d		-	33x5	Sii
17P	TK11217BM	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
18	R1163D281E	LVR-IC	LDO, 2.8V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
180	IXD1415AA80MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.10/1.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
180	XC6415AA80MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.10/1.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
181	IXD1415AA81MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
181	XC6415AA81MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1815G	LR31815BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1816G	LR31816BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1817G	LR31817BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1818G	LR31818BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1819G	LR31819BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
182	IXD1415AA82MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
182	XC6415AA82MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1820G	LR31820BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1821G	LR31821BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1822G	LR31822BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1823G	LR31823BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1824G	LR31824BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1825G	LR31825BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1826G	LR31826BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1827G	LR31827BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1828G	LR31828BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1829G	LR31829BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
183	IXD1415AA83MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs

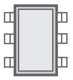

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
183	XC6415AA83MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1830G	LR31830BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1831G	LR31831BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1832G	LR31832BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1833G	LR31833BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
184	IXD1415AA84MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
184	XC6415AA84MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
185	IXD1415AA85MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/2.70V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
185	XC6415AA85MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/2.70V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
186	IXD1415AA86MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
186	XC6415AA86MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/3.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
187	IXD1415AA87MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.90/2.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
187	XC6415AA87MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.90/2.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
188	IXD1415AA88MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
188	XC6415AA88MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
189	IXD1415AA89MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
189	XC6415AA89MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
18A	MMQA18V	TVS	Quad, Vrwm=18V, 24W(1ms)	SC-74	D14	7t		-	33dx	Ons
18A	TK74018L	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
18P	TK11218BM	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
19	R1163D291E	LVR-IC	LDO, 2.9V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
190	IXD1415AA90MR	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.5V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
190	XC6415AA90MR	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.5V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
191	IXD1415AA91MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.0V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
191	XC6415AA91MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.0V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1915G	LR31915BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1916G	LR31916BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1917G	LR31917BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1918G	LR31918BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1919G	LR31919BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
192	IXD1415AA92MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/5.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
192	XC6415AA92MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/5.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1920G	LR31920BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1921G	LR31921BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1922G	LR31922BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1923G	LR31923BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1924G	LR31924BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1925G	LR31925BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1926G	LR31926BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1927G	LR31927BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1928G	LR31928BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1929G	LR31929BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
193	IXD1415AA93MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
193	XC6415AA93MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1930G	LR31930BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1931G	LR31931BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1932G	LR31932BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
1933G	LR31933BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
194	IXD1415AA94MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.10/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
194	XC6415AA94MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.10/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
195	IXD1415AA95MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
195	XC6415AA95MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
196	IXD1415AA96MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/1.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
196	XC6415AA96MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/1.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
197	IXD1415AA97MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
197	XC6415AA97MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
198	IXD1415AA98MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/0.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
198	XC6415AA98MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/0.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
199	IXD1415AA99MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15/3.15V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
199	XC6415AA99MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15/3.15V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
19A	TK74019L	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
19P	TK11219BM	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
1A	R1161D121A5	LVR-IC	LDO, 1.25V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
1A	R5105N151A	Vdet-IC	1.5V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1A	R5326N001A	LVR-IC	LDO, Dual out, Vout1/Vout2=2V/2V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1A0	IXD1415AAA0MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1A0	XC6415AAA0MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1A1	IXD1415AAA1MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1A1	XC6415AAA1MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1A2	IXD1415AAA2MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs

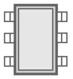

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1A2	XC6415AAA2MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1A3	IXD1415AAA3MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.60V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1A3	XC6415AAA3MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.60V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1A4	IXD1415AAA4MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.25/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1A4	XC6415AAA4MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.25/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1A5	IXD1415AAA5MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/1.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1A5	XC6415AAA5MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/1.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1A6	IXD1415AAA6MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1A6	XC6415AAA6MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1A7	IXD1415AAA7MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.95V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1A7	XC6415AAA7MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.95V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1A8	IXD1415AAA8MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1A8	XC6415AAA8MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1A8T	CMKZ5250B	Z-diode	Triple, 19.0..21.0V, Izt=6.2mA, Zzt=25Ω, 200mW	SOT-363		7b		-	33dd	Cen
1A9	IXD1415AAA9MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.55/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1A9	XC6415AAA9MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.55/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1B	BC846BDW1	Si-npn	Dual, GP, 80V, 100mA, 200mW, B=200..450, >100MHz	SOT-363	T8	7b		-	33/T8	Ons
1B	PMEG6020TV	Si-diode	Dual SBR, 60V, 200mA, Vf=0.54V(200mA)	SOT-666		7b		-	35de	Nxp
1B	R1161D111A	LVR-IC	LDO, 1.1V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
1B	R5105N161A	Vdet-IC	1.6V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1B	R5326N002A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1B0	IXD1415AAB0MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.90/1.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1B0	XC6415AAB0MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.90/1.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1B1	IXD1415AAB1MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.85V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1B1	XC6415AAB1MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.85V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1B2	IXD1415AAB2MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1B2	XC6415AAB2MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1B3	IXD1415AAB3MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1B3	XC6415AAB3MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1B4	IXD1415AAB4MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1B4	XC6415AAB4MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1B5	IXD1415AAB5MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1B5	XC6415AAB5MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1B6	IXD1415AAB6MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/0.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1B6	XC6415AAB6MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/0.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1B7	IXD1415AAB7MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15/2.85V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1B7	XC6415AAB7MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15/2.85V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1B8	IXD1415AAB8MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/1.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1B8	XC6415AAB8MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/1.30V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1B8T	CMKZ5251B	Z-diode	Triple, 20.90..23.10V, Izt=5.6mA, Zzt=29Ω, 200mW	SOT-363		7b		-	33dd	Cen
1B9	IXD1415AAB9MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1B9	XC6415AAB9MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1Bs	BC817UPN	Si-n/p	Dual, AF-Drv, 50V, 500mA, 330mW, B=100..600, >200MHz	SOT-457	T9	7b		-	33/T9	Sie
1C	R1161D211A	LVR-IC	LDO, 2.1V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
1C	R5105N171A	Vdet-IC	1.7V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1C	R5326N003A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1C0	IXD1415AAC0MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.10V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1C0	XC6415AAC0MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.10V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1C1	IXD1415AAC1MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1C1	XC6415AAC1MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1C12A	XC9201C12AKR	DC/DC-IC	PWM, step-up, 1.2V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C13A	XC9201C13AKR	DC/DC-IC	PWM, step-up, 1.3V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C14A	XC9201C14AKR	DC/DC-IC	PWM, step-up, 1.4V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C15A	XC9201C15AKR	DC/DC-IC	PWM, step-up, 1.5V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C16A	XC9201C16AKR	DC/DC-IC	PWM, step-up, 1.6V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C17A	XC9201C17AKR	DC/DC-IC	PWM, step-up, 1.7V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C18A	XC9201C18AKR	DC/DC-IC	PWM, step-up, 1.8V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C19A	XC9201C19AKR	DC/DC-IC	PWM, step-up, 1.9V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C2	IXD1415AAC2MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/2.85V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1C2	XC6415AAC2MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/2.85V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1C20A	XC9201C20AKR	DC/DC-IC	PWM, step-up, 2.0V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C21A	XC9201C21AKR	DC/DC-IC	PWM, step-up, 2.1V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C22A	XC9201C22AKR	DC/DC-IC	PWM, step-up, 2.2V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C23A	XC9201C23AKR	DC/DC-IC	PWM, step-up, 2.3V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C24A	XC9201C24AKR	DC/DC-IC	PWM, step-up, 2.4V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C25A	XC9201C25AKR	DC/DC-IC	PWM, step-up, 2.5V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C26A	XC9201C26AKR	DC/DC-IC	PWM, step-up, 2.6V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C27A	XC9201C27AKR	DC/DC-IC	PWM, step-up, 2.7V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C28A	XC9201C28AKR	DC/DC-IC	PWM, step-up, 2.8V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C29A	XC9201C29AKR	DC/DC-IC	PWM, step-up, 2.9V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor

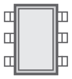

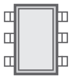

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1C3	IXD1415AAC3MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1C3	XC6415AAC3MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.90V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1C30A	XC9201C30AKR	DC/DC-IC	PWM, step-up, 3.0V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C31A	XC9201C31AKR	DC/DC-IC	PWM, step-up, 3.1V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C32A	XC9201C32AKR	DC/DC-IC	PWM, step-up, 3.2V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C33A	XC9201C33AKR	DC/DC-IC	PWM, step-up, 3.3V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C34A	XC9201C34AKR	DC/DC-IC	PWM, step-up, 3.4V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C35A	XC9201C35AKR	DC/DC-IC	PWM, step-up, 3.5V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C36A	XC9201C36AKR	DC/DC-IC	PWM, step-up, 3.6V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C37A	XC9201C37AKR	DC/DC-IC	PWM, step-up, 3.7V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C38A	XC9201C38AKR	DC/DC-IC	PWM, step-up, 3.8V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C39A	XC9201C39AKR	DC/DC-IC	PWM, step-up, 3.9V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C4	IXD1415AAC4MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1C4	XC6415AAC4MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.20V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1C40A	XC9201C40AKR	DC/DC-IC	PWM, step-up, 4.0V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C41A	XC9201C41AKR	DC/DC-IC	PWM, step-up, 4.1V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C42A	XC9201C42AKR	DC/DC-IC	PWM, step-up, 4.2V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C43A	XC9201C43AKR	DC/DC-IC	PWM, step-up, 4.3V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C44A	XC9201C44AKR	DC/DC-IC	PWM, step-up, 4.4V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C45A	XC9201C45AKR	DC/DC-IC	PWM, step-up, 4.5V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C46A	XC9201C46AKR	DC/DC-IC	PWM, step-up, 4.6V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C47A	XC9201C47AKR	DC/DC-IC	PWM, step-up, 4.7V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C48A	XC9201C48AKR	DC/DC-IC	PWM, step-up, 4.8V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C49A	XC9201C49AKR	DC/DC-IC	PWM, step-up, 4.9V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C5	IXD1415AAC5MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1C5	XC6415AAC5MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1C50A	XC9201C50AKR	DC/DC-IC	PWM, step-up, 5.0V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C51A	XC9201C51AKR	DC/DC-IC	PWM, step-up, 5.1V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C52A	XC9201C52AKR	DC/DC-IC	PWM, step-up, 5.2V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C53A	XC9201C53AKR	DC/DC-IC	PWM, step-up, 5.3V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C54A	XC9201C54AKR	DC/DC-IC	PWM, step-up, 5.4V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C55A	XC9201C55AKR	DC/DC-IC	PWM, step-up, 5.5V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C56A	XC9201C56AKR	DC/DC-IC	PWM, step-up, 5.6V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C57A	XC9201C57AKR	DC/DC-IC	PWM, step-up, 5.7V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C58A	XC9201C58AKR	DC/DC-IC	PWM, step-up, 5.8V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C59A	XC9201C59AKR	DC/DC-IC	PWM, step-up, 5.9V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C6	IXD1415AAC6MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1C6	XC6415AAC6MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1C60A	XC9201C60AKR	DC/DC-IC	PWM, step-up, 6.0V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C61A	XC9201C61AKR	DC/DC-IC	PWM, step-up, 6.1V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C62A	XC9201C62AKR	DC/DC-IC	PWM, step-up, 6.2V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C63A	XC9201C63AKR	DC/DC-IC	PWM, step-up, 6.3V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C64A	XC9201C64AKR	DC/DC-IC	PWM, step-up, 6.4V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C65A	XC9201C65AKR	DC/DC-IC	PWM, step-up, 6.5V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C66A	XC9201C66AKR	DC/DC-IC	PWM, step-up, 6.6V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C67A	XC9201C67AKR	DC/DC-IC	PWM, step-up, 6.7V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C68A	XC9201C68AKR	DC/DC-IC	PWM, step-up, 6.8V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C69A	XC9201C69AKR	DC/DC-IC	PWM, step-up, 6.9V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C7	IXD1415AAC7MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.60V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1C7	XC6415AAC7MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.60V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1C70A	XC9201C70AKR	DC/DC-IC	PWM, step-up, 7.0V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C71A	XC9201C71AKR	DC/DC-IC	PWM, step-up, 7.1V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C72A	XC9201C72AKR	DC/DC-IC	PWM, step-up, 7.2V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C73A	XC9201C73AKR	DC/DC-IC	PWM, step-up, 7.3V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C74A	XC9201C74AKR	DC/DC-IC	PWM, step-up, 7.4V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C75A	XC9201C75AKR	DC/DC-IC	PWM, step-up, 7.5V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C76A	XC9201C76AKR	DC/DC-IC	PWM, step-up, 7.6V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C77A	XC9201C77AKR	DC/DC-IC	PWM, step-up, 7.7V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C78A	XC9201C78AKR	DC/DC-IC	PWM, step-up, 7.8V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C79A	XC9201C79AKR	DC/DC-IC	PWM, step-up, 7.9V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C8	IXD1415AAC8MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1C8	XC6415AAC8MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/3.00V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1C80A	XC9201C80AKR	DC/DC-IC	PWM, step-up, 8.0V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C81A	XC9201C81AKR	DC/DC-IC	PWM, step-up, 8.1V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C82A	XC9201C82AKR	DC/DC-IC	PWM, step-up, 8.2V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C83A	XC9201C83AKR	DC/DC-IC	PWM, step-up, 8.3V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C84A	XC9201C84AKR	DC/DC-IC	PWM, step-up, 8.4V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C85A	XC9201C85AKR	DC/DC-IC	PWM, step-up, 8.5V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C86A	XC9201C86AKR	DC/DC-IC	PWM, step-up, 8.6V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C87A	XC9201C87AKR	DC/DC-IC	PWM, step-up, 8.7V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor

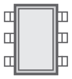

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1C88A	XC9201C88AKR	DC/DC-IC	PWM, step-up, 8.8V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C89A	XC9201C89AKR	DC/DC-IC	PWM, step-up, 8.9V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C8T	CMKZ5252B	Z-diode	Triple, 22.80..25.20V, Izt=5.2mA, Zzt=33Ω, 200mW	SOT-363		7b		-	33dd	Cen
1C9	IXD1415AAC9MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.40V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1C9	XC6415AAC9MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.40V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1C90A	XC9201C90AKR	DC/DC-IC	PWM, step-up, 9.0V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C91A	XC9201C91AKR	DC/DC-IC	PWM, step-up, 9.1V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C92A	XC9201C92AKR	DC/DC-IC	PWM, step-up, 9.2V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C93A	XC9201C93AKR	DC/DC-IC	PWM, step-up, 9.3V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C94A	XC9201C94AKR	DC/DC-IC	PWM, step-up, 9.4V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C95A	XC9201C95AKR	DC/DC-IC	PWM, step-up, 9.5V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C96A	XC9201C96AKR	DC/DC-IC	PWM, step-up, 9.6V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C97A	XC9201C97AKR	DC/DC-IC	PWM, step-up, 9.7V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C98A	XC9201C98AKR	DC/DC-IC	PWM, step-up, 9.8V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1C99A	XC9201C99AKR	DC/DC-IC	PWM, step-up, 9.9V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CA0A	XC9201CA0AKR	DC/DC-IC	PWM, step-up, 10.0V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CA1A	XC9201CA1AKR	DC/DC-IC	PWM, step-up, 10.1V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CA2A	XC9201CA2AKR	DC/DC-IC	PWM, step-up, 10.2V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CA3A	XC9201CA3AKR	DC/DC-IC	PWM, step-up, 10.3V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CA4A	XC9201CA4AKR	DC/DC-IC	PWM, step-up, 10.4V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CA5A	XC9201CA5AKR	DC/DC-IC	PWM, step-up, 10.5V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CA6A	XC9201CA6AKR	DC/DC-IC	PWM, step-up, 10.6V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CA7A	XC9201CA7AKR	DC/DC-IC	PWM, step-up, 10.7V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CA8A	XC9201CA8AKR	DC/DC-IC	PWM, step-up, 10.8V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CA9A	XC9201CA9AKR	DC/DC-IC	PWM, step-up, 10.9V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CB0A	XC9201CB0AKR	DC/DC-IC	PWM, step-up, 11.0V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CB1A	XC9201CB1AKR	DC/DC-IC	PWM, step-up, 11.1V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CB2A	XC9201CB2AKR	DC/DC-IC	PWM, step-up, 11.2V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CB3A	XC9201CB3AKR	DC/DC-IC	PWM, step-up, 11.3V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CB4A	XC9201CB4AKR	DC/DC-IC	PWM, step-up, 11.4V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CB5A	XC9201CB5AKR	DC/DC-IC	PWM, step-up, 11.5V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CB6A	XC9201CB6AKR	DC/DC-IC	PWM, step-up, 11.6V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CB7A	XC9201CB7AKR	DC/DC-IC	PWM, step-up, 11.7V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CB8A	XC9201CB8AKR	DC/DC-IC	PWM, step-up, 11.8V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CB9A	XC9201CB9AKR	DC/DC-IC	PWM, step-up, 11.9V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CC0A	XC9201CC0AKR	DC/DC-IC	PWM, step-up, 12.0V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CC1A	XC9201CC1AKR	DC/DC-IC	PWM, step-up, 12.1V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CC2A	XC9201CC2AKR	DC/DC-IC	PWM, step-up, 12.2V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CC3A	XC9201CC3AKR	DC/DC-IC	PWM, step-up, 12.3V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CC4A	XC9201CC4AKR	DC/DC-IC	PWM, step-up, 12.4V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CC5A	XC9201CC5AKR	DC/DC-IC	PWM, step-up, 12.5V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CC6A	XC9201CC6AKR	DC/DC-IC	PWM, step-up, 12.6V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CC7A	XC9201CC7AKR	DC/DC-IC	PWM, step-up, 12.7V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CC8A	XC9201CC8AKR	DC/DC-IC	PWM, step-up, 12.8V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CC9A	XC9201CC9AKR	DC/DC-IC	PWM, step-up, 12.9V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CD0A	XC9201CD0AKR	DC/DC-IC	PWM, step-up, 13.0V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CD1A	XC9201CD1AKR	DC/DC-IC	PWM, step-up, 13.1V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CD2A	XC9201CD2AKR	DC/DC-IC	PWM, step-up, 13.2V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CD3A	XC9201CD3AKR	DC/DC-IC	PWM, step-up, 13.3V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CD4A	XC9201CD4AKR	DC/DC-IC	PWM, step-up, 13.4V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CD5A	XC9201CD5AKR	DC/DC-IC	PWM, step-up, 13.5V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CD6A	XC9201CD6AKR	DC/DC-IC	PWM, step-up, 13.6V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CD7A	XC9201CD7AKR	DC/DC-IC	PWM, step-up, 13.7V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CD8A	XC9201CD8AKR	DC/DC-IC	PWM, step-up, 13.8V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CD9A	XC9201CD9AKR	DC/DC-IC	PWM, step-up, 13.9V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CE0A	XC9201CE0AKR	DC/DC-IC	PWM, step-up, 14.0V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CE1A	XC9201CE1AKR	DC/DC-IC	PWM, step-up, 14.1V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CE2A	XC9201CE2AKR	DC/DC-IC	PWM, step-up, 14.2V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CE3A	XC9201CE3AKR	DC/DC-IC	PWM, step-up, 14.3V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CE4A	XC9201CE4AKR	DC/DC-IC	PWM, step-up, 14.4V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CE5A	XC9201CE5AKR	DC/DC-IC	PWM, step-up, 14.5V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CE6A	XC9201CE6AKR	DC/DC-IC	PWM, step-up, 14.6V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CE7A	XC9201CE7AKR	DC/DC-IC	PWM, step-up, 14.7V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CE8A	XC9201CE8AKR	DC/DC-IC	PWM, step-up, 14.8V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CE9A	XC9201CE9AKR	DC/DC-IC	PWM, step-up, 14.9V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CF0A	XC9201CF0AKR	DC/DC-IC	PWM, step-up, 15.0V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CF1A	XC9201CF1AKR	DC/DC-IC	PWM, step-up, 15.1V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CF2A	XC9201CF2AKR	DC/DC-IC	PWM, step-up, 15.2V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CF3A	XC9201CF3AKR	DC/DC-IC	PWM, step-up, 15.3V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CF4A	XC9201CF4AKR	DC/DC-IC	PWM, step-up, 15.4V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor

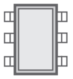

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1CF5A	XC9201CF5AKR	DC/DC-IC	PWM, step-up, 15.5V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CF6A	XC9201CF6AKR	DC/DC-IC	PWM, step-up, 15.6V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CF7A	XC9201CF7AKR	DC/DC-IC	PWM, step-up, 15.7V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CF8A	XC9201CF8AKR	DC/DC-IC	PWM, step-up, 15.8V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CF9A	XC9201CF9AKR	DC/DC-IC	PWM, step-up, 15.9V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1CH0A	XC9201CH0AKR	DC/DC-IC	PWM, step-up, 16.0V±2.5%, 3A	MSOP-8A	DC17	8f		-	55xd	Tor
1Cs	BC847S	Si-npn	Dual, GP, 50V, 100mA, 200mW, B>100, >100MHz	SOT-363	T8	7b		-	33/T8	Sie
1D	R1161D311A	LVR-IC	LDO, 3.1V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
1D	R5105N181A	Vdet-IC	1.8V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1D	R5326N004A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1D0	IXD1415AAD0MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.60V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1D0	XC6415AAD0MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.60V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1D1	IXD1415AAD1MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/2.85V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1D1	XC6415AAD1MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/2.85V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1D2	IXD1415AAD2MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.85V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1D2	XC6415AAD2MR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.85V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1D3	IXD1415AAD3MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.5V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1D3	XC6415AAD3MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.5V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1D4	IXD1415AAD4MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1D4	XC6415AAD4MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1D5	IXD1415AAD5MR	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.6V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1D5	XC6415AAD5MR	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.6V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1D6	IXD1415AAD6MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1D6	XC6415AAD6MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/1.80V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1D7	IXD1415AAD7MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.10V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1D7	XC6415AAD7MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.10V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1D8	IXD1415AAD8MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.20/3.10V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1D8	XC6415AAD8MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.20/3.10V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1D8T	CMKZ5253B	Z-diode	Triple, 23.75..26.25V, Izt=5mA, Zzt=35Ω, 200mW	SOT-363		7b		-	33dd	Cen
1D9	IXD1415AAD9MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1D9	XC6415AAD9MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1Ds	BC846S	Si-npn	Dual, GP, 80V, 100mA, 200mW, B>200, >100MHz	SOT-363	T8	7b		-	33/T8	Sie
1Ds	BC846U	Si-npn	Dual, AF, 80V, 100mA, 250mW, B=110..450, >100MHz	SC-74	T8	7a		-	33/T8	Sie
1E	R1161D121B5	LVR-IC	LDO, 1.25V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
1E	R5105N191A	Vdet-IC	1.9V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1E	R5326N005A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1E0	IXD1415AAE0MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1E0	XC6415AAE0MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.50V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1E1	IXD1415AAE1MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.10V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1E1	XC6415AAE1MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.10V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1E2	IXD1415AAE2MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Ixs
1E2	XC6415AAE2MR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±1%, 200mA, +CE	SOT-26	VR19	7d	K03	13	33x5	Tor
1E8T	CMKZ5254B	Z-diode	Triple, 25.65..28.35V, Izt=4.6mA, Zzt=41Ω, 200mW	SOT-363		7b		-	33dd	Cen
1F	BC847BDW1	Si-npn	Dual, GP, 50V, 100mA, 200mW, B=200..450, >100MHz	SOT-363	T8	7b		-	33/T8	Ons
1F	BC847BV	Si-npn	Dual, GP, 50V, 100mA, 200mW, B=200..450, >100MHz	SOT-666	T8	7b		-	35/T8	Phi
1F	R1161D111B	LVR-IC	LDO, 1.1V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
1F	R5105N201A	Vdet-IC	2.0V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1F	R5326N006A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1F8T	CMKZ5255B	Z-diode	Triple, 26.60..29.40V, Izt=4.5mA, Zzt=44Ω, 200mW	SOT-363		7b		-	33dd	Cen
1Ft	BC847BS	Si-npn	Dual, GP, 50V, 100mA, 200mW, B=200..450, >100MHz	SOT-363	T8	7b		-	33/T8	Phi
1G	BC847CDW1	Si-npn	Dual, GP, 50V, 100mA, 200mW, B=420..800, >100MHz	SOT-363	T8	7b		-	33/T8	Ons
1G	R1161D211B	LVR-IC	LDO, 2.1V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
1G	R5105N211A	Vdet-IC	2.1V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1G	R5326N007A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1G8T	CMKZ5256B	Z-diode	Triple, 28.50..31.60V, Izt=4.2mA, Zzt=49Ω, 200mW	SOT-363		7b		-	33dd	Cen
1H	R1161D311B	LVR-IC	LDO, 3.1V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
1H	R5105N221A	Vdet-IC	2.2V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1H	R5326N008A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1H8T	CMKZ5257B	Z-diode	Triple, 31.35..34.65V, Izt=3.8mA, Zzt=58Ω, 200mW	SOT-363		7b		-	33dd	Cen
1J	R1161D121D5	LVR-IC	LDO, 1.25V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
1J	R5105N231A	Vdet-IC	2.3V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1J	R5326N009A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1J8T	CMKZ5258B	Z-diode	Triple, 34.20..37.80V, Izt=3.4mA, Zzt=70Ω, 200mW	SOT-363		7b		-	33dd	Cen
1K	BC848BDW1	Si-npn	Dual, GP, 30V, 100mA, 200mW, B=200..450, >100MHz	SOT-363	T8	7b		-	33/T8	Ons
1K	R1161D111D	LVR-IC	LDO, 1.1V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
1K	R5105N241A	Vdet-IC	2.4V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1K	R5326N010A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1K8T	CMKZ5259B	Z-diode	Triple, 37.05..40.95V, Izt=3.2mA, Zzt=80Ω, 200mW	SOT-363		7b		-	33dd	Cen
1L	BC848CDW1	Si-npn	Dual, GP, 30V, 100mA, 200mW, B=420..800, >100MHz	SOT-363	T8	7b		-	33/T8	Ons
1L	R1161D211D	LVR-IC	LDO, 2.1V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1L	R5105N251A	Vdet-IC	2.5V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1L	R5326N011A	LVR-IC	LDO, Dual out, Vout1/Vout2=3V/3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1L8T	CMKZ5260B	Z-diode	Triple, 40.85..45.15V, Izt=3.0mA, Zzt=93Ω, 200mW	SOT-363		7b		-	33dd	Cen
1M	R1161D311D	LVR-IC	LDO, 3.1V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
1M	R5105N261A	Vdet-IC	2.6V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1M	R5326N012A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1M8T	CMKZ5261B	Z-diode	Triple, 44.65..49.35V, Izt=2.7mA, Zzt=105Ω, 200mW	SOT-363		7b		-	33dd	Cen
1N	R5105N271A	Vdet-IC	2.7V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1N	R5326N013A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1Os	BC846PN	Si-n/p	Dual, GP, 80V, 100mA, 200mW, B=200..450, >100MHz	SOT-363	T9	7b		-	33/T9	Sie
1P	R5105N281A	Vdet-IC	2.8V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1P	R5326N014A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1Ps	BC847PN	Si-n/p	Dual, AF, 50V, 100mA, 250mW, B=110..800, >100MHz	SOT-363	T9	7b		-	33/T9	Sie
1Q	R5105N301A	Vdet-IC	3.0V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1Q	R5326N015A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1R	R5105N291A	Vdet-IC	2.9V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1R	R5326N016A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1S	R5105N311A	Vdet-IC	3.1V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1S	R5326N017A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.1V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1T	R5105N321A	Vdet-IC	3.2V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1T	R5326N018A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1U	R5105N331A	Vdet-IC	3.3V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1U	R5326N019A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1V	BAT54VPT	Si-diode	Dual, Schottky barrier, 30V, 200mA, Vf<1V(100mA), 5ns	SOT-563		7b		-	35dw	Chm
1V	R5105N341A	Vdet-IC	3.4V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1V	R5326N020A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1W	R5105N351A	Vdet-IC	3.5V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1W	R5326N021A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1X	R5105N361A	Vdet-IC	3.6V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1X	R5326N022A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1Y	R5105N371A	Vdet-IC	3.7V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1Y	R5326N023A	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.1V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
1Z	R5105N381A	Vdet-IC	3.8V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
1Z	R5326N024A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
20	R1163D301E	LVR-IC	LDO, 3.0V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
2000D1	TPA2000D1PW	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 2W(5V/4Ω)	SOP-16		8d		-	60	Ti
2000D1	TPA2000D1TPWRQ1	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 2W(5V/4Ω)	SOP-16		8d		-	60	Ti
2000D2	TPA2000D2PWP	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x2W(5V/3Ω), shutdown	SSOP-24		8d		-	60	Ti
2001D1	TPA2001D1PW	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 1W(5V/8Ω)	SOP-16		8d		-	60	Ti
201	XC6420AB01MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.20V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
2012	NCE2012	n-MOSFET	Sw, 30V, 12A, 2.5W, 6mΩ(6A), 25/25ns	SOP-8		8d	L04	-	47fs	Ncp
2015G	LR32015BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2016G	LR32016BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2017G	LR32017BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2018G	LR32018BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2019G	LR32019BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
202	XC6420AB02MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.50V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
2020G	LR32020BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2021G	LR32021BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2022A	SGM2022-AYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022AA	SGM2022-AAYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022C	SGM2022-CYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022D	SGM2022-DYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/ 2.5V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022E	SGM2022-EYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022G	LR32022BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2022G	SGM2022-GYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022H	SGM2022-HYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022I	SGM2022-IYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022K	SGM2022-KYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022M	SGM2022-MYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022N	SGM2022-NYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022O	SGM2022-OYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022P	SGM2022-PYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022Q	SGM2022-QYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022R	SGM2022-RYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022S	SGM2022-SYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022T	SGM2022-TYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022U	SGM2022-UYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022V	SGM2022-VYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022W	SGM2022-WYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm

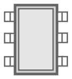

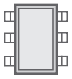

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2022X	SGM2022-XYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022Y	SGM2022-YYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2022Z	SGM2022-ZYN6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 250mA, +CE	SOT-23-6	VR19	7b		-	33zc	Sgm
2023G	LR32023BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2024G	LR32024BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2025G	LR32025BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2026G	LR32026BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2027G	LR32027BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2028G	LR32028BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2029G	LR32029BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
203	XC6420AB03MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.50V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
2030G	LR32030BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2031G	LR32031BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2032G	LR32032BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2033G	LR32033BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
204	XC6420AB04MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.85V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
205	XC6420AB05MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.00V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
206	XC6420AB06MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.30V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
207	XC6420AB07MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.50V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
208	XC6420AB08MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.80V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
209	XC6420AB09MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.50V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
20A	MMQA20V	TVS	Quad, Vrwm=20V, 24W(1ms)	SC-74	D14	7t		-	33dx	Ons
20A	TK74020L	LVR-IC	LDO, Dual out, Vout1/Vout2=2V/2V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
20M	IXD1216B202QR-G	LVR-IC	2.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
20M	XC6216B202QR-G	LVR-IC	2.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
20N	IXD1216B212QR-G	LVR-IC	2.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
20N	XC6216B212QR-G	LVR-IC	2.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
20P	IXD1216B222QR-G	LVR-IC	2.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
20P	TK11220BM	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
20P	XC6216B222QR-G	LVR-IC	2.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
20Q	TK11320BM	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
20R	IXD1216B232QR-G	LVR-IC	2.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
20R	TK11320CM	LVR-IC	LDO, 2.0V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
20R	XC6216B232QR-G	LVR-IC	2.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
20S	IXD1216B242QR-G	LVR-IC	2.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
20S	XC6216B242QR-G	LVR-IC	2.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
20T	IXD1216B252QR-G	LVR-IC	2.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
20T	XC6216B252QR-G	LVR-IC	2.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
20U	IXD1216B262QR-G	LVR-IC	2.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
20U	XC6216B262QR-G	LVR-IC	2.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
20V	IXD1216B272QR-G	LVR-IC	2.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
20V	XC6216B272QR-G	LVR-IC	2.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
20X	IXD1216B282QR-G	LVR-IC	2.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
20X	XC6216B282QR-G	LVR-IC	2.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
20Y	IXD1216B292QR-G	LVR-IC	2.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
20Y	XC6216B292QR-G	LVR-IC	2.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
20Z	IXD1216B302QR-G	LVR-IC	3.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
20Z	XC6216B302QR-G	LVR-IC	3.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
21	R1163D311E	LVR-IC	LDO, 3.1V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
21	VNA-21	MMIC	RF amplifier, 0.5..2.5GHz, 13.1dB (50Ω)	SOT-363	A2	7b		-	33ac	Mc
210	IXD1216B312QR-G	LVR-IC	3.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
210	XC6216B312QR-G	LVR-IC	3.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
210	XC6420AB10MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.85V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
211	IXD1216B322QR-G	LVR-IC	3.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
211	XC6216B322QR-G	LVR-IC	3.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
211	XC6420AB11MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.00V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
2111M-1.2G1	AP2111M-1.2G1	LVR-IC	LDO, 1.2V±1.5%, 600mA, +CE	SOIC-8	VR4	8d		-	47s8	Bcd
2111M-1.8G1	AP2111M-1.8G1	LVR-IC	LDO, 1.8V±1.5%, 600mA, +CE	SOIC-8	VR4	8d		-	47s8	Bcd
2111M-2.5G1	AP2111M-2.5G1	LVR-IC	LDO, 2.5V±1.5%, 600mA, +CE	SOIC-8	VR4	8d		-	47s8	Bcd
2111M-3.3G1	AP2111M-3.3G1	LVR-IC	LDO, 3.3V±1.5%, 600mA, +CE	SOIC-8	VR4	8d		-	47s8	Bcd
2111MP-1.2G1	AP2111MP-1.2G1	LVR-IC	LDO, 1.2V±1.5%, 600mA, +CE	PSOP-8	VR4	8d		-	47s8	Bcd
2111MP-1.8G1	AP2111MP-1.8G1	LVR-IC	LDO, 1.8V±1.5%, 600mA, +CE	PSOP-8	VR4	8d		-	47s8	Bcd
2111MP-2.5G1	AP2111MP-2.5G1	LVR-IC	LDO, 2.5V±1.5%, 600mA, +CE	PSOP-8	VR4	8d		-	47s8	Bcd
2111MP-3.3G1	AP2111MP-3.3G1	LVR-IC	LDO, 3.3V±1.5%, 600mA, +CE	PSOP-8	VR4	8d		-	47s8	Bcd
2115G	LR32115BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2116G	LR32116BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2117G	LR32117BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2118G	LR32118BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2119G	LR32119BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
212	IXD1216B332QR-G	LVR-IC	3.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs

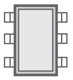

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
212	XC6216B332QR-G	LVR-IC	3.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
212	XC6420AB12MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.30V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
2120G	LR32110BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2121G	LR32121BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2122G	LR32122BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2123G	LR32123BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2124G	LR32124BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2125G	LR32125BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2126G	LR32126BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2127G	LR32127BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2128G	LR32128BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2129G	LR32129BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
213	IXD1216B342QR-G	LVR-IC	3.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
213	XC6216B342QR-G	LVR-IC	3.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
213	XC6420AB13MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
2130G	LR32130BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2131G	LR32131BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2132G	LR32132BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2133G	LR32133BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
214	IXD1216B352QR-G	LVR-IC	3.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
214	XC6216B352QR-G	LVR-IC	3.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
214	XC6420AB14MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
215	IXD1216B362QR-G	LVR-IC	3.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
215	XC6216B362QR-G	LVR-IC	3.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
215	XC6420AB15MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.85V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
216	IXD1216B372QR-G	LVR-IC	3.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
216	XC6216B372QR-G	LVR-IC	3.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
216	XC6420AB16MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
217	IXD1216B382QR-G	LVR-IC	3.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
217	XC6216B382QR-G	LVR-IC	3.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
217	XC6420AB17MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
218	IXD1216B392QR-G	LVR-IC	3.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
218	XC6216B392QR-G	LVR-IC	3.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
218	XC6420AB18MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0/1.8V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
219	IXD1216B402QR-G	LVR-IC	4.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
219	XC6216B402QR-G	LVR-IC	4.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
219	XC6420AB19MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
21A	IXD1216B412QR-G	LVR-IC	4.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21A	MMQA21V	TVS	Quad, Vrwm=21V, 24W(1ms)	SC-74	D14	7t		-	33dx	Ons
21A	TK74021L	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
21A	XC6216B412QR-G	LVR-IC	4.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
21B	IXD1216B422QR-G	LVR-IC	4.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21B	XC6216B422QR-G	LVR-IC	4.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
21C	IXD1216B432QR-G	LVR-IC	4.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21C	XC6216B432QR-G	LVR-IC	4.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
21D	IXD1216B442QR-G	LVR-IC	4.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21D	XC6216B442QR-G	LVR-IC	4.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
21E	IXD1216B452QR-G	LVR-IC	4.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21E	XC6216B452QR-G	LVR-IC	4.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
21F	IXD1216B462QR-G	LVR-IC	4.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21F	XC6216B462QR-G	LVR-IC	4.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
21H	IXD1216B472QR-G	LVR-IC	4.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21H	XC6216B472QR-G	LVR-IC	4.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
21K	IXD1216B482QR-G	LVR-IC	4.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21K	XC6216B482QR-G	LVR-IC	4.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
21L	IXD1216B492QR-G	LVR-IC	4.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21L	XC6216B492QR-G	LVR-IC	4.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
21M	IXD1216B502QR-G	LVR-IC	5.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21M	XC6216B502QR-G	LVR-IC	5.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
21N	IXD1216B512QR-G	LVR-IC	5.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21N	XC6216B512QR-G	LVR-IC	5.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
21P	IXD1216B522QR-G	LVR-IC	5.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21P	TK11221BM	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
21P	XC6216B522QR-G	LVR-IC	5.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
21Q	TK11321BM	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
21R	IXD1216B532QR-G	LVR-IC	5.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21R	TK11321CM	LVR-IC	LDO, 2.1V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
21R	XC6216B532QR-G	LVR-IC	5.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
21S	IXD1216B542QR-G	LVR-IC	5.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21S	XC6216B542QR-G	LVR-IC	5.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor

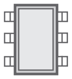

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
21T	IXD1216B552QR-G	LVR-IC	5.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21T	MMBZ5221BTW	Z-diode	Triple, 2.4V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-363		7c		-	33dd	Pjt
21T	XC6216B552QR-G	LVR-IC	5.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
21U	IXD1216B562QR-G	LVR-IC	5.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21U	XC6216B562QR-G	LVR-IC	5.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
21V	IXD1216B572QR-G	LVR-IC	5.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21V	XC6216B572QR-G	LVR-IC	5.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
21X	IXD1216B582QR-G	LVR-IC	5.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21X	XC6216B582QR-G	LVR-IC	5.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
21Y	IXD1216B592QR-G	LVR-IC	5.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21Y	XC6216B592QR-G	LVR-IC	5.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
21Z	IXD1216B602QR-G	LVR-IC	6.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
21Z	XC6216B602QR-G	LVR-IC	6.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
22	R1163D321E	LVR-IC	LDO, 3.2V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
22	VNA-22	MMIC	RF amplifier, 0.5..2.5GHz, 12.2dB (50Ω)	SOT-363	A2	7b		-	33ac	Mc
220	IXD1216B612QR-G	LVR-IC	6.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
220	XC6216B612QR-G	LVR-IC	6.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
220	XC6420AB20MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.50V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
221	IXD1216B622QR-G	LVR-IC	6.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
221	XC6216B622QR-G	LVR-IC	6.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
221	XC6420AB21MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.80V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
2215G	LR32215BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2216G	LR32216BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2217G	LR32217BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2218G	LR32218BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2219G	LR32219BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
222	IXD1216B632QR-G	LVR-IC	6.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
222	XC6216B632QR-G	LVR-IC	6.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
222	XC6420AB22MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.85V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
2220G	LR32220BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2221G	LR32221BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2222G	LR32222BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2223G	LR32223BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2224G	LR32224BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2225G	LR32225BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2226G	LR32226BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2227G	LR32227BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2228G	LR32228BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2229G	LR32229BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
223	IXD1216B642QR-G	LVR-IC	6.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
223	XC6216B642QR-G	LVR-IC	6.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
223	XC6420AB23MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.50V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
2230G	LR32230BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2231G	LR32231BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2232G	LR32232BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2233G	LR32233BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
224	IXD1216B652QR-G	LVR-IC	6.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
224	XC6216B652QR-G	LVR-IC	6.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
224	XC6420AB24MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.00V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
225	IXD1216B662QR-G	LVR-IC	6.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
225	XC6216B662QR-G	LVR-IC	6.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
225	XC6420AB25MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.30V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
226	IXD1216B672QR-G	LVR-IC	6.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
226	XC6216B672QR-G	LVR-IC	6.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
226	XC6420AB26MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.00V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
227	IXD1216B682QR-G	LVR-IC	6.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
227	XC6216B682QR-G	LVR-IC	6.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
227	XC6420AB27MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.30V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
228	IXD1216B692QR-G	LVR-IC	6.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
228	XC6216B692QR-G	LVR-IC	6.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
228	XC6420AB28MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0/3.0V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
229	IXD1216B702QR-G	LVR-IC	7.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
229	XC6216B702QR-G	LVR-IC	7.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
229	XC6420AB29MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.80V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
22A	IXD1216B712QR-G	LVR-IC	7.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22A	MMQA22V	TVS	Quad, Vrwm=22V, 24W(1ms)	SC-74	D14	7t		-	33dx	Ons
22A	TK74022L	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
22A	XC6216B712QR-G	LVR-IC	7.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
22B	IXD1216B722QR-G	LVR-IC	7.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22B	XC6216B722QR-G	LVR-IC	7.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
22C	IXD1216B732QR-G	LVR-IC	7.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22C	XC6216B732QR-G	LVR-IC	7.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
22D	IXD1216B742QR-G	LVR-IC	7.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22D	XC6216B742QR-G	LVR-IC	7.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
22E	IXD1216B752QR-G	LVR-IC	7.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22E	XC6216B752QR-G	LVR-IC	7.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
22F	IXD1216B762QR-G	LVR-IC	7.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22F	XC6216B762QR-G	LVR-IC	7.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
22H	IXD1216B772QR-G	LVR-IC	7.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22H	XC6216B772QR-G	LVR-IC	7.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
22K	IXD1216B782QR-G	LVR-IC	7.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22K	XC6216B782QR-G	LVR-IC	7.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
22L	IXD1216B792QR-G	LVR-IC	7.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22L	XC6216B792QR-G	LVR-IC	7.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
22M	IXD1216B802QR-G	LVR-IC	8.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22M	XC6216B802QR-G	LVR-IC	8.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
22N	IXD1216B812QR-G	LVR-IC	8.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22N	XC6216B812QR-G	LVR-IC	8.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
22P	IXD1216B822QR-G	LVR-IC	8.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22P	TK11222BM	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
22P	XC6216B822QR-G	LVR-IC	8.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
22Q	TK11322BM	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
22R	IXD1216B832QR-G	LVR-IC	8.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22R	TK11322CM	LVR-IC	LDO, 2.2V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
22R	XC6216B832QR-G	LVR-IC	8.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
22S	IXD1216B842QR-G	LVR-IC	8.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22S	XC6216B842QR-G	LVR-IC	8.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
22T	IXD1216B852QR-G	LVR-IC	8.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22T	MMBZ5222BTW	Z-diode	Triple, 2.5V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-363		7c		-	33dd	Pjt
22T	XC6216B852QR-G	LVR-IC	8.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
22U	IXD1216B862QR-G	LVR-IC	8.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22U	XC6216B862QR-G	LVR-IC	8.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
22V	IXD1216B872QR-G	LVR-IC	8.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22V	XC6216B872QR-G	LVR-IC	8.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
22X	IXD1216B882QR-G	LVR-IC	8.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22X	XC6216B882QR-G	LVR-IC	8.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
22Y	IXD1216B892QR-G	LVR-IC	8.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22Y	XC6216B892QR-G	LVR-IC	8.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
22Z	IXD1216B902QR-G	LVR-IC	9.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
22Z	XC6216B902QR-G	LVR-IC	9.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23	R1163D331E	LVR-IC	LDO, 3.3V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
23	VNA-23	MMIC	RF amplifier, 0.5..2.5GHz, 14.6dB (50Ω)	SOT-363	A2	7b		-	33ac	Mc
230	IXD1216B912QR-G	LVR-IC	9.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
230	XC6216B912QR-G	LVR-IC	9.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
230	XC6420AB30MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/2.80V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
231	IXD1216B922QR-G	LVR-IC	9.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
231	XC6216B922QR-G	LVR-IC	9.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
231	XC6420AB31MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.80V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
2315G	LR32315BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2316G	LR32316BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2317G	LR32317BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2318G	LR32318BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2319G	LR32319BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
232	IXD1216B932QR-G	LVR-IC	9.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
232	XC6216B932QR-G	LVR-IC	9.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
232	XC6420AB32MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
2320G	LR32320BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2321G	LR32321BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2322G	LR32322BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2323G	LR32323BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2324G	LR32324BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2325G	LR32325BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2326G	LR32326BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2327G	LR32327BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2328G	LR32328BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2329G	LR32329BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
233	IXD1216B942QR-G	LVR-IC	9.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
233	XC6216B942QR-G	LVR-IC	9.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
233	XC6420AB33MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.80V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
2330G	LR32330BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc

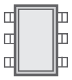

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2331G	LR32331BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2332G	LR32332BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2333G	LR32333BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2338	KBA2338B-MSOP	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/4Ω), shutdown	SSOP-8	AFP24	8d		-	47	Ktc
234	IXD1216B952QR-G	LVR-IC	9.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
234	XC6216B952QR-G	LVR-IC	9.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
234	XC6420AB34MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.00V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
235	IXD1216B962QR-G	LVR-IC	9.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
235	XC6216B962QR-G	LVR-IC	9.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
235	XC6420AB35MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.30V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
236	IXD1216B972QR-G	LVR-IC	9.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	10	55s5	Ixs
236	XC6216B972QR-G	LVR-IC	9.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	10	55s5	Tor
236	XC6420AB36MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.60V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
237	IXD1216B982QR-G	LVR-IC	9.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
237	XC6216B982QR-G	LVR-IC	9.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
237	XC6420AB37MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.60/1.20V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
238	IXD1216B992QR-G	LVR-IC	9.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
238	XC6216B992QR-G	LVR-IC	9.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
238	XC6420AB38MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.80V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
239	IXD1216BA02QR-G	LVR-IC	10.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
239	XC6216BA02QR-G	LVR-IC	10.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
239	XC6420AB39MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.00V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
23A	IXD1216BA12QR-G	LVR-IC	10.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23A	TK74023L	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
23A	XC6216BA12QR-G	LVR-IC	10.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23B	IXD1216BA22QR-G	LVR-IC	10.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23B	XC6216BA22QR-G	LVR-IC	10.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23C	IXD1216BA32QR-G	LVR-IC	10.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23C	XC6216BA32QR-G	LVR-IC	10.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23D	IXD1216BA42QR-G	LVR-IC	10.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23D	XC6216BA42QR-G	LVR-IC	10.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23E	IXD1216BA52QR-G	LVR-IC	10.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23E	XC6216BA52QR-G	LVR-IC	10.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23F	IXD1216BA62QR-G	LVR-IC	10.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23F	XC6216BA62QR-G	LVR-IC	10.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23H	IXD1216BA72QR-G	LVR-IC	10.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23H	XC6216BA72QR-G	LVR-IC	10.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23K	IXD1216BA82QR-G	LVR-IC	10.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23K	XC6216BA82QR-G	LVR-IC	10.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23L	IXD1216BA92QR-G	LVR-IC	10.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23L	XC6216BA92QR-G	LVR-IC	10.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23M	IXD1216BB02QR-G	LVR-IC	11.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23M	XC6216BB02QR-G	LVR-IC	11.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23N	IXD1216BB12QR-G	LVR-IC	11.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23N	XC6216BB12QR-G	LVR-IC	11.1V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23P	IXD1216BB22QR-G	LVR-IC	11.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23P	TK11223BM	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
23P	XC6216BB22QR-G	LVR-IC	11.2V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23Q	TK11323BM	LVR-IC	LDO, 2.3V 2.5%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
23R	IXD1216BB32QR-G	LVR-IC	11.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23R	XC6216BB32QR-G	LVR-IC	11.3V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23S	IXD1216BB42QR-G	LVR-IC	11.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23S	XC6216BB42QR-G	LVR-IC	11.4V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23T	IXD1216BB52QR-G	LVR-IC	11.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23T	MMBZ5223BTW	Z-diode	Triple, 2.7V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-363		7c		-	33dd	Pjt
23T	XC6216BB52QR-G	LVR-IC	11.5V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23U	IXD1216BB62QR-G	LVR-IC	11.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23U	XC6216BB62QR-G	LVR-IC	11.6V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23V	IXD1216BB72QR-G	LVR-IC	11.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23V	XC6216BB72QR-G	LVR-IC	11.7V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23X	IXD1216BB82QR-G	LVR-IC	11.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23X	XC6216BB82QR-G	LVR-IC	11.8V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23Y	IXD1216BB92QR-G	LVR-IC	11.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23Y	XC6216BB92QR-G	LVR-IC	11.9V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
23Z	IXD1216BC02QR-G	LVR-IC	12.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Ixs
23Z	XC6216BC02QR-G	LVR-IC	12.0V±2%, 150mA, +CE	SOP-8FD	VR4	8c	L01	05	55s5	Tor
24	R1163D341E	LVR-IC	LDO, 3.4V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
24	uPA831TC	Si-npn	Dual, VHF/UHF, LN, 2V, 65mA, 90mW, B=70..140, 4.5GHz	SMM-6	T3	7b		-	35/T3	Nec
24/24	SMS24	TVS	Quad, Vrwm=24V, 8A, 350W(1ms)	SOT-23-6L	D14	7b	K11	-	33dx	Smt
240	XC6420AB40MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0/3.30V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor

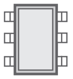

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
240	XC74WL240AASR	CMOS-Log	Dual bus buffer inverted with 3-state output	MSOP-8B	Log67	8d		-	55	Tor
241	KIC7W241FK	CMOS-Log	Dual bus buffer non-inverted with 3-state output	US8	Log60	8c		-	47	Kec
241	XC6420AB41MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.30V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
241	XC74WL241AASR	CMOS-Log	Dual bus buffer non-inverted with 3-state output	MSOP-8B	Log60	8d		-	55	Tor
2415G	LR32415BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2416G	LR32416BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2417G	LR32417BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2418G	LR32418BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2419G	LR32419BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
242	XC6420AB42MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/1.50V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
2420G	LR32420BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2421G	LR32421BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2422G	LR32422BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2423G	LR32423BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2424G	LR32424BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2425G	LR32425BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2426G	LR32426BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2427G	LR32427BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2428G	LR32428BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2429G	LR32429BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
243	XC6420AB43MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.80V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
2430G	LR32430BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2431G	LR32431BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2432G	LR32432BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2433G	LR32433BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
244	XC6420AB44MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.30V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
245	XC6420AB45MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.60V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
246	XC6420AB46MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/3.30V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
247	XC6420AB47MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.40/3.40V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
248	XC6420AB48MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.60V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
249	XC6420AB49MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.80V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
24A	MMQA24V	TVS	Quad, Vrwm=24V, 24W(1ms)	SC-74	D14	7t		-	33dx	Ons
24A	TK74024L	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
24P	TK11224BM	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
24Q	TK11324BM	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
24R	uPA810T-FB	Si-npn	Dual, VHF/UHF, 20V, 100mA, 4.5GHz, B=40..80	SOT-363	T1	7b		-	33/T1	Nec
24T	MMBZ5224BTW	Z-diode	Triple, 2.8V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-363		7c		-	33dd	Pjt
25	R1163D351E	LVR-IC	LDO, 3.5V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
25	VNA-25	MMIC	RF amplifier, 0.5..2.5GHz, 16dB (50Ω)	SOT-363	A2	7b		-	33ac	Mc
250	XC6420AB50MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
251	XC6420AB51MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.10V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
2515G	LR32515BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2516G	LR32516BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2517G	LR32517BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2518G	LR32518BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2519G	LR32519BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
252	XC6420AB52MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.10V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
2520G	LR32520BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2521G	LR32521BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2522G	LR32522BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2523G	LR32523BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2524G	LR32524BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2525G	LR32525BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2526G	LR32526BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2527G	LR32527BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2528G	LR32528BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2529G	LR32529BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
253	XC6420AB53MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.80V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
2530G	LR32530BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2531G	LR32531BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2532G	LR32532BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2533G	LR32533BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
254	XC6420AB54MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0/2.8V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
255	XC6420AB55MR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.00V±2%, 150mA, +CE	SOT-26	VR19	7d		-	33x5	Tor
257	XC74WL157AASR	CMOS-Log	2-input multiplexer	MSOP-8B	Log66	8d		-	55	Tor
25A	TK74025L	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
25P	TK11225BM	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
25Q	TK11325BM	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
25R	TK11325CM	LVR-IC	LDO, 2.5V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
25R	uPA810T-GB	Si-npn	Dual, VHF/UHF, 20V, 100mA, 4.5GHz, B=70..140	SOT-363	T1	7b		-	33/T1	Nec

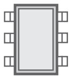

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
25T	MMBZ5225BTW	Z-diode	Triple, 3.0V±5%, Izt=20mA, Zzt=29Ω, 200mW	SOT-363		7c		-	33dd	Pjt
26	R1163D361E	LVR-IC	LDO, 3.6V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
2615G	LR32615BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2616G	LR32616BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2617G	LR32617BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2618G	LR32618BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2619G	LR32619BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2620G	LR32620BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2621G	LR32621BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2622G	LR32622BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2623G	LR32623BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2624G	LR32624BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2625G	LR32625BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2626G	LR32626BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2627G	LR32627BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2628G	LR32628BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2629G	LR32629BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2630G	LR32630BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2631G	LR32631BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2632G	LR32632BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2633G	LR32633BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
26A	TK74026L	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
26P	TK11226BM	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
26Q	TK11326BM	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
26R	TK11326CM	LVR-IC	LDO, 2.6V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
26T	MMBZ5226BTW	Z-diode	Triple, 3.3V±5%, Izt=20mA, Zzt=28Ω, 200mW	SOT-363		7c		-	33dd	Pjt
27	R1163D371E	LVR-IC	LDO, 3.7V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
2715G	LR32715BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2716G	LR32716BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2717G	LR32717BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2718G	LR32718BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2719G	LR32719BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2720G	LR32720BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2721G	LR32721BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2722G	LR32722BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2723G	LR32723BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2724G	LR32724BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2725G	LR32725BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2726G	LR32726BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2727G	LR32727BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2728G	LR32728BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2729G	LR32729BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2730G	LR32730BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2731G	LR32731BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2732G	LR32732BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2733G	LR32733BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
27A	MMQA27V	TVS	Quad, Vrwm=27V, 24W(1ms)	SC-74	D14	7t		-	33dx	Ons
27A	TK74027L	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
27P	TK11227BM	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
27Q	TK11327BM	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
27R	TK11327CM	LVR-IC	LDO, 2.7V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
27T	MMBZ5227BTW	Z-diode	Triple, 3.6V±5%, Izt=20mA, Zzt=24Ω, 200mW	SOT-363		7c		-	33dd	Pjt
28	R1163D381E	LVR-IC	LDO, 3.8V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
28	VNA-28	MMIC	RF amplifier, 0.5..2.5GHz, 18.3dB (50Ω)	SOT-363	A2	7b		-	33ac	Mc
2811A	BM5446EFV	Lin-IC	APA, BTL, class-D, 10..26V, 2x20W(20V/4Ω), shutdown	HTSSOP-54		8c		-	60	Rhm
2811A	NCP2811ADT	Lin-IC	APA, 2.2..5.5V, 2x27mW(5V/32Ω), shutdown	TSSOP-14		8n		-	60	Ons
2811B	NCP2811BDT	Lin-IC	APA, 2.2..5.5V, 2x27mW(5V/32Ω), shutdown	TSSOP-14		8n		-	60	Ons
2815G	LR32815BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2816G	LR32816BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2817G	LR32817BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2818G	LR32818BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2819G	LR32819BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2820G	LR32820BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2821G	LR32821BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2822G	LR32822BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2823G	LR32823BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2824G	LR32824BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2825G	LR32825BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2826G	LR32826BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2827G	LR32827BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc

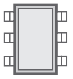

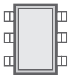

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2828G	LR32828BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2829G	LR32829BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2830G	LR32830BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2831G	LR32831BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2832G	LR32832BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2833G	LR32833BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
28A	TK74028L	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
28C	BZX84C28TW	Z-diode	Triple, 27.44..28.56V, Zzt=80Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
28P	TK11228BM	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
28Q	TK11328BM	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
28R	TK11328CM	LVR-IC	LDO, 2.8V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
28T	MMBZ5228BTW	Z-diode	Triple, 3.9V±5%, Izt=20mA, Zzt=23Ω, 200mW	SOT-363		7c		-	33dd	Pjt
29	R1163D391E	LVR-IC	LDO, 3.9V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
2915G	LR32915BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2916G	LR32916BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2917G	LR32917BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2918G	LR32918BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2919G	LR32919BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2920G	LR32920BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2921G	LR32921BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2922G	LR32922BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2923G	LR32923BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2924G	LR32924BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2925G	LR32925BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2926G	LR32926BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2927G	LR32927BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2928G	LR32928BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2929G	LR32929BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2930G	LR32930BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2931G	LR32931BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2932G	LR32932BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
2933G	LR32933BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
29A	TK74029L	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
29P	TK11229BM	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
29Q	TK11329BM	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
29R	TK11329CM	LVR-IC	LDO, 2.9V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
29T	MMBZ5229BTW	Z-diode	Triple, 4.3V±5%, Izt=20mA, Zzt=22Ω, 200mW	SOT-363		7c		-	33dd	Pjt
2A	R1161D181A5	LVR-IC	LDO, 1.85V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
2A	R5105N391A	Vdet-IC	3.9V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
2B	R1161D121A	LVR-IC	LDO, 1.2V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
2B	R5105N401A	Vdet-IC	4.0V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
2B253	XC9801B253KR-G	DC/DC-IC	PFM, step-up, 300kHz, 2.5V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B263	XC9801B263KR-G	DC/DC-IC	PFM, step-up, 300kHz, 2.6V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B273	XC9801B273KR-G	DC/DC-IC	PFM, step-up, 300kHz, 2.7V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B283	XC9801B283KR-G	DC/DC-IC	PFM, step-up, 300kHz, 2.8V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B293	XC9801B293KR-G	DC/DC-IC	PFM, step-up, 300kHz, 2.9V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B303	XC9801B303KR-G	DC/DC-IC	PFM, step-up, 300kHz, 3.0V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B313	XC9801B313KR-G	DC/DC-IC	PFM, step-up, 300kHz, 3.1V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B323	XC9801B323KR-G	DC/DC-IC	PFM, step-up, 300kHz, 3.2V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B333	XC9801B333KR-G	DC/DC-IC	PFM, step-up, 300kHz, 3.3V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B343	XC9801B343KR-G	DC/DC-IC	PFM, step-up, 300kHz, 3.4V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B353	XC9801B353KR-G	DC/DC-IC	PFM, step-up, 300kHz, 3.5V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B363	XC9801B363KR-G	DC/DC-IC	PFM, step-up, 300kHz, 3.6V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B373	XC9801B373KR-G	DC/DC-IC	PFM, step-up, 300kHz, 3.7V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B383	XC9801B383KR-G	DC/DC-IC	PFM, step-up, 300kHz, 3.8V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B393	XC9801B393KR-G	DC/DC-IC	PFM, step-up, 300kHz, 3.9V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B403	XC9801B403KR-G	DC/DC-IC	PFM, step-up, 300kHz, 4.0V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B413	XC9801B413KR-G	DC/DC-IC	PFM, step-up, 300kHz, 4.1V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B423	XC9801B423KR-G	DC/DC-IC	PFM, step-up, 300kHz, 4.2V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B433	XC9801B433KR-G	DC/DC-IC	PFM, step-up, 300kHz, 4.3V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B443	XC9801B443KR-G	DC/DC-IC	PFM, step-up, 300kHz, 4.4V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B453	XC9801B453KR-G	DC/DC-IC	PFM, step-up, 300kHz, 4.5V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B463	XC9801B463KR-G	DC/DC-IC	PFM, step-up, 300kHz, 4.6V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B473	XC9801B473KR-G	DC/DC-IC	PFM, step-up, 300kHz, 4.7V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B483	XC9801B483KR-G	DC/DC-IC	PFM, step-up, 300kHz, 4.8V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B493	XC9801B493KR-G	DC/DC-IC	PFM, step-up, 300kHz, 4.9V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B503	XC9801B503KR-G	DC/DC-IC	PFM, step-up, 300kHz, 5.0V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B513	XC9801B513KR-G	DC/DC-IC	PFM, step-up, 300kHz, 5.1V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B523	XC9801B523KR-G	DC/DC-IC	PFM, step-up, 300kHz, 5.2V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B533	XC9801B533KR-G	DC/DC-IC	PFM, step-up, 300kHz, 5.3V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor

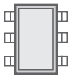

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2B543	XC9801B543KR-G	DC/DC-IC	PFM, step-up, 300kHz, 5.4V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B553	XC9801B553KR-G	DC/DC-IC	PFM, step-up, 300kHz, 5.5V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B563	XC9801B563KR-G	DC/DC-IC	PFM, step-up, 300kHz, 5.6V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B573	XC9801B573KR-G	DC/DC-IC	PFM, step-up, 300kHz, 5.7V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B583	XC9801B583KR-G	DC/DC-IC	PFM, step-up, 300kHz, 5.8V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B593	XC9801B593KR-G	DC/DC-IC	PFM, step-up, 300kHz, 5.9V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2B603	XC9801B603KR-G	DC/DC-IC	PFM, step-up, 300kHz, 6.0V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
2C	R1161D221A	LVR-IC	LDO, 2.2V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
2C	R5105N411A	Vdet-IC	4.1V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
2C	uPA843TC	Si-npn	Dual, VHF/UHF, 15(9)V, 35(100)mA, B=60..120, 13.5GHz	SMM-6	T3	7b		-	35/T3	Nec
2D	R1161D321A	LVR-IC	LDO, 3.2V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
2D	R5105N421A	Vdet-IC	4.2V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
2E	R1161D181B5	LVR-IC	LDO, 1.85V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
2E	R5105N431A	Vdet-IC	4.3V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
2F	R1161D121B	LVR-IC	LDO, 1.2V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
2F	R5105N441A	Vdet-IC	4.4V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
2G	R1161D221B	LVR-IC	LDO, 2.2V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
2G	R5105N451A	Vdet-IC	4.5V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
2H	R1161D321B	LVR-IC	LDO, 3.2V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
2H	R5105N461A	Vdet-IC	4.6V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
2J	R1161D181D5	LVR-IC	LDO, 1.85V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
2J	R5105N471A	Vdet-IC	4.7V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
2K	DDZX22DTS	Z-diode	Triple, 22V±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
2K	R1161D121D	LVR-IC	LDO, 1.2V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
2K	R5105N481A	Vdet-IC	4.8V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
2L	BAT754L	Si-diode	Triple, Schottky, Sw, U-Fst, 30V, 0.2A, Vf<0.6V(0.1A), <0.3ns	SOT-23-6		7b		-	33dd	Phi
2L	R1161D221D	LVR-IC	LDO, 2.2V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
2L	R5105N491A	Vdet-IC	4.9V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
2M	DDZX27DTS	Z-diode	Triple, 27V±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
2M	R1161D321D	LVR-IC	LDO, 3.2V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
2M	R5105N501A	Vdet-IC	5.0V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
2N	DDZX30DS	Z-diode	Triple, 30V±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
2N	R5105N511A	Vdet-IC	5.1V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
2N02	ZXM62N02E6	n-MOSFET	V-MOS, LogL, 20V, 1.7A, <0.1Ω	SOT-363		7b		-	33fc	Zx
2N03	ZXM62N03E6	n-MOSFET	V-MOS, LogL, 30V, 1.7A, <0.15Ω	SOT-363		7b		-	33fc	Zx
2P	R5105N521A	Vdet-IC	5.2V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
2P02	ZXM62P02E6	n-MOSFET	V-MOS, LogL, 20V, 2.3A, <0.2Ω	SOT-363		7b		-	33fc	Zx
2P03	ZXM62P03E6	n-MOSFET	V-MOS, LogL, 30V, 2.6A, <0.23Ω	SOT-363		7b		-	33fc	Zx
2Q	R5105N531A	Vdet-IC	5.3V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
2R	R5105N541A	Vdet-IC	5.4V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
2S	R5105N551A	Vdet-IC	5.5V±1%, -Reset ODO	SOT-23-6	VD24	7da		-	33	Ric
2V	BAS40VGP	Si-diode	Dual, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-563		7b		-	35dw	Chm
30	MUN5330DW	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=1k/1k0	SOT-363	TD2	7b		-	33/TD2	Mot
30	R1163D401E	LVR-IC	LDO, 4.0V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
301	TPA301D	Lin-IC	APA, BTL, 2.5..5.5V, 350mW(5V/8Ω), shutdown	SOP-8	AFP11	8d		-	47	Ti
3015G	LR33015BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3016G	LR33016BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3017G	LR33017BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3018G	LR33018BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3019G	LR33019BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3020G	LR33020BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3021G	LR33021BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3022G	LR33022BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3023G	LR33023BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3024G	LR33024BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3025G	LR33025BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3026G	LR33026BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3027G	LR33027BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3028G	LR33028BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3029G	LR33029BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3030G	LR33030BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3031G	LR33031BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3032G	LR33032BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3033G	LR33033BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
30A	MMQA30V	TVS	Quad, Vrwm=30V, 24W(1ms)	SC-74	D14	7t		-	33dx	Ons
30A	TK74030L	LVR-IC	LDO, Dual out, Vout1/Vout2=3V/3V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
30P	TK11230BM	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
30Q	TK11330BM	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
30R	TK11330CM	LVR-IC	LDO, 3.0V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
30T	MMBZ5230BTW	Z-diode	Triple, 4.7V±5%, Izt=20mA, Zzt=19Ω, 200mW	SOT-363		7c		-	33dd	Pjt

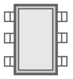

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31	MUN5331DW	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2k2/2k2	SOT-363	TD2	7b		-	33/TD2	Mot
31	R1163D181E5	LVR-IC	LDO, 1.85V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
311	TPA311D	Lin-IC	APA, BTL, 2.5..5.5V, 250mW(5V/8Ω), shutdown	SOP-8	AFP23	8d		-	47	Ti
3115G	LR33115BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3116G	LR33116BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3117G	LR33117BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3118G	LR33118BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3119G	LR33119BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3120G	LR33120BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3121AN	EC3121ANB3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 300mA, +CE	SOT-23-6L	VR19	7s		19	33x5	Ecm
3121DN	EC3121DNB3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 300mA, +CE	SOT-23-6L	VR19	7s		19	33x5	Ecm
3121G	LR33121BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3122G	LR33122BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3123G	LR33123BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3124G	LR33124BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3125G	LR33125BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3126G	LR33126BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3127G	LR33127BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3128G	LR33128BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3129G	LR33129BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3130G	LR33130BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3131G	LR33131BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3132G	LR33132BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3133G	LR33133BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
31A	TK74031L	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
31AAAA	TC1301AAAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAAB	TC1301AAABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAAC	TC1301AAACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAAD	TC1301AAADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAAE	TC1301AAAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAAF	TC1301AAAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AABA	TC1301AABAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AABB	TC1301AABBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AABC	TC1301AABCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AABD	TC1301AABDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AABE	TC1301AABEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AABF	TC1301AABFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AACA	TC1301AACAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AACB	TC1301AACBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AACC	TC1301AACCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AACD	TC1301AACDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AACE	TC1301AACEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AACF	TC1301AACFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AADA	TC1301AADAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AADB	TC1301AADBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AADC	TC1301AADCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AADD	TC1301AADDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AADE	TC1301AADEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AADF	TC1301AADFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAEA	TC1301AAEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAEB	TC1301AAEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAEC	TC1301AAECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAED	TC1301AAEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAEE	TC1301AAEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAEF	TC1301AAEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAFA	TC1301AAFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAFB	TC1301AAFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAFC	TC1301AAFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAFD	TC1301AAFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAFE	TC1301AAFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAFF	TC1301AAFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAGA	TC1301AAGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAGB	TC1301AAGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAGC	TC1301AAGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAGD	TC1301AAGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAGE	TC1301AAGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAGF	TC1301AAGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAHA	TC1301AAHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAHB	TC1301AAHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAHC	TC1301AAHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

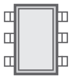

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AAHD	TC1301AAHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAHE	TC1301AAHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAHF	TC1301AAHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAIA	TC1301AAIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAIB	TC1301AAIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAIC	TC1301AAICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAID	TC1301AAIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAIE	TC1301AAIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAIF	TC1301AAIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAJA	TC1301AAJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAJB	TC1301AAJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAJC	TC1301AAJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAJD	TC1301AAJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAJE	TC1301AAJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAJF	TC1301AAJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAKA	TC1301AAKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAKB	TC1301AAKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAKC	TC1301AAKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAKD	TC1301AAKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAKE	TC1301AAKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAKF	TC1301AAKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AALA	TC1301AALAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AALB	TC1301AALBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AALC	TC1301AALCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AALD	TC1301AALDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AALE	TC1301AALEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AALF	TC1301AALFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAMA	TC1301AAMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAMB	TC1301AAMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAMC	TC1301AAMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAMD	TC1301AAMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAME	TC1301AAMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAMF	TC1301AAMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AANA	TC1301AANAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AANB	TC1301AANBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AANC	TC1301AANCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAND	TC1301AANDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AANE	TC1301AANEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AANF	TC1301AANFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAOA	TC1301AAOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAOB	TC1301AAOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAOC	TC1301AAOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAOD	TC1301AAODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAOE	TC1301AAOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAOF	TC1301AAOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAPA	TC1301AAPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAPB	TC1301AAPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAPC	TC1301AAPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAPD	TC1301AAPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAPE	TC1301AAPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAPF	TC1301AAPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAQA	TC1301AAQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAQB	TC1301AAQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAQC	TC1301AAQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAQD	TC1301AAQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAQE	TC1301AAQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAQF	TC1301AAQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AARA	TC1301AARAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AARB	TC1301AARBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AARC	TC1301AARCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AARD	TC1301AARDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AARE	TC1301AAREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AARF	TC1301AARFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AASA	TC1301AASAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AASB	TC1301AASBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AASC	TC1301AASCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AASD	TC1301AASDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AASE	TC1301AASEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AASF	TC1301AASFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AATA	TC1301AATAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AATB	TC1301AATBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AATC	TC1301AATCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AATD	TC1301AATDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AATE	TC1301AATEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AATF	TC1301AATFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAUA	TC1301AAUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAUB	TC1301AAUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAUC	TC1301AAUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAUD	TC1301AAUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAUE	TC1301AAUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAUF	TC1301AAUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAVA	TC1301AAVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAVB	TC1301AAVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAVC	TC1301AAVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAVD	TC1301AAVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAVE	TC1301AAVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAVF	TC1301AAVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAWA	TC1301AAWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAWB	TC1301AAWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAWC	TC1301AAWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAWD	TC1301AAWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAWE	TC1301AAWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AAWF	TC1301AAWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABAA	TC1301ABAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABAB	TC1301ABABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABAC	TC1301ABACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABAD	TC1301ABADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABAE	TC1301ABAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABAF	TC1301ABAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABBA	TC1301ABBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABBB	TC1301ABBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABBC	TC1301ABBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABBD	TC1301ABBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABBE	TC1301ABBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABBF	TC1301ABBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABCA	TC1301ABCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABCB	TC1301ABCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABCC	TC1301ABCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABCD	TC1301ABCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABCE	TC1301ABCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABCF	TC1301ABCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABDA	TC1301ABDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABDB	TC1301ABDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABDC	TC1301ABDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABDD	TC1301ABDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABDE	TC1301ABDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABDF	TC1301ABDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABEA	TC1301ABEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABEB	TC1301ABEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABEC	TC1301ABECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABED	TC1301ABEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABEE	TC1301ABEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABEF	TC1301ABEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABFA	TC1301ABFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABFB	TC1301ABFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABFC	TC1301ABFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABFD	TC1301ABFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABFE	TC1301ABFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABFF	TC1301ABFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABGA	TC1301ABGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABGB	TC1301ABGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABGC	TC1301ABGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABGD	TC1301ABGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABGE	TC1301ABGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABGF	TC1301ABGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABHA	TC1301ABHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABHB	TC1301ABHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABHC	TC1301ABHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABHD	TC1301ABHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABHE	TC1301ABHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

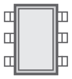

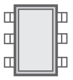

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31ABHF	TC1301ABHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABIA	TC1301ABIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABIB	TC1301ABIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABIC	TC1301ABICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABID	TC1301ABIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABIE	TC1301ABIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABIF	TC1301ABIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABJA	TC1301ABJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABJB	TC1301ABJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABJC	TC1301ABJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABJD	TC1301ABJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABJE	TC1301ABJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABJF	TC1301ABJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABKA	TC1301ABKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABKB	TC1301ABKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABKC	TC1301ABKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABKD	TC1301ABKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABKE	TC1301ABKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABKF	TC1301ABKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABLA	TC1301ABLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABLB	TC1301ABLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABLC	TC1301ABLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABLD	TC1301ABLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABLE	TC1301ABLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABLF	TC1301ABLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABMA	TC1301ABMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABMB	TC1301ABMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABMC	TC1301ABMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABMD	TC1301ABMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABME	TC1301ABMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABMF	TC1301ABMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABNA	TC1301ABNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABNB	TC1301ABNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABNC	TC1301ABNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABND	TC1301ABNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABNE	TC1301ABNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABNF	TC1301ABNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABOA	TC1301ABOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABOB	TC1301ABOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABOC	TC1301ABOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABOD	TC1301ABODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABOE	TC1301ABOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABOF	TC1301ABOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABPA	TC1301ABPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABPB	TC1301ABPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABPC	TC1301ABPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABPD	TC1301ABPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABPE	TC1301ABPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABPF	TC1301ABPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABQA	TC1301ABQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABQB	TC1301ABQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABQC	TC1301ABQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABQD	TC1301ABQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABQE	TC1301ABQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABQF	TC1301ABQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABRA	TC1301ABRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABRB	TC1301ABRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABRC	TC1301ABRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABRD	TC1301ABRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABRE	TC1301ABREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABRF	TC1301ABRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABSA	TC1301ABSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABSB	TC1301ABSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABSC	TC1301ABSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABSD	TC1301ABSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABSE	TC1301ABSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABSF	TC1301ABSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABTA	TC1301ABTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABTB	TC1301ABTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABTC	TC1301ABTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

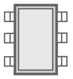

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31ABTD	TC1301ABTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABTE	TC1301ABTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABTF	TC1301ABTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABUA	TC1301ABUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABUB	TC1301ABUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABUC	TC1301ABUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABUD	TC1301ABUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABUE	TC1301ABUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABUF	TC1301ABUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABVA	TC1301ABVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABVB	TC1301ABVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABVC	TC1301ABVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABVD	TC1301ABVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABVE	TC1301ABVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABVF	TC1301ABVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABWA	TC1301ABWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABWB	TC1301ABWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABWC	TC1301ABWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABWD	TC1301ABWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABWE	TC1301ABWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ABWF	TC1301ABWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACAA	TC1301ACAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACAB	TC1301ACABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACAC	TC1301ACACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACAD	TC1301ACADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACAE	TC1301ACAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACAF	TC1301ACAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACBA	TC1301ACBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACBB	TC1301ACBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACBC	TC1301ACBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACBD	TC1301ACBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACBE	TC1301ACBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACBF	TC1301ACBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACCA	TC1301ACCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACCB	TC1301ACCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACCC	TC1301ACCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACCD	TC1301ACCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACCE	TC1301ACCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACCF	TC1301ACCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACDA	TC1301ACDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACDB	TC1301ACDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACDC	TC1301ACDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACDD	TC1301ACDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACDE	TC1301ACDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACDF	TC1301ACDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACEA	TC1301ACEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACEB	TC1301ACEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACEC	TC1301ACECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACED	TC1301ACEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACEE	TC1301ACEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACEF	TC1301ACEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACFA	TC1301ACFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACFB	TC1301ACFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACFC	TC1301ACFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACFD	TC1301ACFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACFE	TC1301ACFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACFF	TC1301ACFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACGA	TC1301ACGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACGB	TC1301ACGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACGC	TC1301ACGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACGD	TC1301ACGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACGE	TC1301ACGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACGF	TC1301ACGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACHA	TC1301ACHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACHB	TC1301ACHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACHC	TC1301ACHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACHD	TC1301ACHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACHE	TC1301ACHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACHF	TC1301ACHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACIA	TC1301ACIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31ACIB	TC1301ACIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACIC	TC1301ACICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACID	TC1301ACIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACIE	TC1301ACIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACIF	TC1301ACIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACJA	TC1301ACJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACJB	TC1301ACJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACJC	TC1301ACJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACJD	TC1301ACJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACJE	TC1301ACJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACJF	TC1301ACJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACKA	TC1301ACKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACKB	TC1301ACKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACKC	TC1301ACKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACKD	TC1301ACKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACKE	TC1301ACKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACKF	TC1301ACKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACLA	TC1301ACLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACLB	TC1301ACLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACLC	TC1301ACLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACLD	TC1301ACLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACLE	TC1301ACLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACLF	TC1301ACLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACMA	TC1301ACMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACMB	TC1301ACMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACMC	TC1301ACMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACMD	TC1301ACMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACME	TC1301ACMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACMF	TC1301ACMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACNA	TC1301ACNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACNB	TC1301ACNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACNC	TC1301ACNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACND	TC1301ACNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACNE	TC1301ACNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACNF	TC1301ACNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACOA	TC1301ACOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACOB	TC1301ACOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACOC	TC1301ACOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACOD	TC1301ACODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACOE	TC1301ACOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACOF	TC1301ACOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACPA	TC1301ACPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACPB	TC1301ACPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACPC	TC1301ACPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACPD	TC1301ACPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACPE	TC1301ACPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACPF	TC1301ACPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACQA	TC1301ACQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACQB	TC1301ACQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACQC	TC1301ACQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACQD	TC1301ACQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACQE	TC1301ACQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACQF	TC1301ACQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACRA	TC1301ACRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACRB	TC1301ACRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACRC	TC1301ACRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACRD	TC1301ACRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACRE	TC1301ACREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACRF	TC1301ACRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACSA	TC1301ACSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACSB	TC1301ACSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACSC	TC1301ACSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACSD	TC1301ACSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACSE	TC1301ACSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACSF	TC1301ACSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACTA	TC1301ACTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACTB	TC1301ACTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACTC	TC1301ACTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACTD	TC1301ACTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACTE	TC1301ACTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

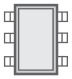

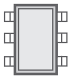

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31ACTF	TC1301ACTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACUA	TC1301ACUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACUB	TC1301ACUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACUC	TC1301ACUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACUD	TC1301ACUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACUE	TC1301ACUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACUF	TC1301ACUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACVA	TC1301ACVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACVB	TC1301ACVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACVC	TC1301ACVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACVD	TC1301ACVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACVE	TC1301ACVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACVF	TC1301ACVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACWA	TC1301ACWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACWB	TC1301ACWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACWC	TC1301ACWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACWD	TC1301ACWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACWE	TC1301ACWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ACWF	TC1301ACWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADAA	TC1301ADAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADAB	TC1301ADABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADAC	TC1301ADACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADAD	TC1301ADADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADAE	TC1301ADAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADAF	TC1301ADAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADBA	TC1301ADBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADBB	TC1301ADBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADBC	TC1301ADBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADBD	TC1301ADBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADBE	TC1301ADBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADBF	TC1301ADBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADCA	TC1301ADCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADCB	TC1301ADCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADCC	TC1301ADCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADCD	TC1301ADCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADCE	TC1301ADCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADCF	TC1301ADCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADDA	TC1301ADDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADDB	TC1301ADDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADDC	TC1301ADDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADDD	TC1301ADDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADDE	TC1301ADDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADDF	TC1301ADDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADEA	TC1301ADEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADEB	TC1301ADEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADEC	TC1301ADECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADED	TC1301ADEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADEE	TC1301ADEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADEF	TC1301ADEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADFA	TC1301ADFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADFB	TC1301ADFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADFC	TC1301ADFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADFD	TC1301ADFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADFE	TC1301ADFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADFF	TC1301ADFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADGA	TC1301ADGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADGB	TC1301ADGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADGC	TC1301ADGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADGD	TC1301ADGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADGE	TC1301ADGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADGF	TC1301ADGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADHA	TC1301ADHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADHB	TC1301ADHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADHC	TC1301ADHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADHD	TC1301ADHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADHE	TC1301ADHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADHF	TC1301ADHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADIA	TC1301ADIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADIB	TC1301ADIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADIC	TC1301ADICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

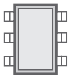

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31ADID	TC1301ADIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADIE	TC1301ADIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADIF	TC1301ADIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADJA	TC1301ADJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADJB	TC1301ADJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADJC	TC1301ADJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADJD	TC1301ADJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADJE	TC1301ADJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADJF	TC1301ADJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADKA	TC1301ADKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADKB	TC1301ADKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADKC	TC1301ADKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADKD	TC1301ADKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADKE	TC1301ADKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADKF	TC1301ADKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADLA	TC1301ADLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADLB	TC1301ADLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADLC	TC1301ADLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADLD	TC1301ADLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADLE	TC1301ADLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADLF	TC1301ADLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADMA	TC1301ADMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADMB	TC1301ADMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADMC	TC1301ADMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADMD	TC1301ADMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADME	TC1301ADMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADMF	TC1301ADMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADNA	TC1301ADNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADNB	TC1301ADNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADNC	TC1301ADNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADND	TC1301ADNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADNE	TC1301ADNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADNF	TC1301ADNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADOA	TC1301ADOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADOB	TC1301ADOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADOC	TC1301ADOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADOD	TC1301ADODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADOE	TC1301ADOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADOF	TC1301ADOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADPA	TC1301ADPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADPB	TC1301ADPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADPC	TC1301ADPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADPD	TC1301ADPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADPE	TC1301ADPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADPF	TC1301ADPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADQA	TC1301ADQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADQB	TC1301ADQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADQC	TC1301ADQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADQD	TC1301ADQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADQE	TC1301ADQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADQF	TC1301ADQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADRA	TC1301ADRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADRB	TC1301ADRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADRC	TC1301ADRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADRD	TC1301ADRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADRE	TC1301ADREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADRF	TC1301ADRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADSA	TC1301ADSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADSB	TC1301ADSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADSC	TC1301ADSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADSD	TC1301ADSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADSE	TC1301ADSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADSF	TC1301ADSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADTA	TC1301ADTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADTB	TC1301ADTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADTC	TC1301ADTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADTD	TC1301ADTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADTE	TC1301ADTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADTF	TC1301ADTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADUA	TC1301ADUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

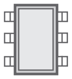

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31ADUB	TC1301ADUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADUC	TC1301ADUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADUD	TC1301ADUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADUE	TC1301ADUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADUF	TC1301ADUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADVA	TC1301ADVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADVB	TC1301ADVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADVC	TC1301ADVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADVD	TC1301ADVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADVE	TC1301ADVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADVF	TC1301ADVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADWA	TC1301ADWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADWB	TC1301ADWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADWC	TC1301ADWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADWD	TC1301ADWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADWE	TC1301ADWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ADWF	TC1301ADWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEAA	TC1301AEAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEAB	TC1301AEABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEAC	TC1301AEACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEAD	TC1301AEADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEAE	TC1301AEAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEAF	TC1301AEAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEBA	TC1301AEBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEBB	TC1301AEBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEBC	TC1301AEBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEBD	TC1301AEBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEBE	TC1301AEBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEBF	TC1301AEBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AECA	TC1301AECAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AECB	TC1301AECBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AECC	TC1301AECCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AECD	TC1301AECDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AECE	TC1301AECEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AECF	TC1301AECFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEDA	TC1301AEDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEDB	TC1301AEDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEDC	TC1301AEDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEDD	TC1301AEDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEDE	TC1301AEDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEDF	TC1301AEDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEEA	TC1301AEEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEEB	TC1301AEEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEEC	TC1301AEECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEED	TC1301AEEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEEE	TC1301AEEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEEF	TC1301AEEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEFA	TC1301AEFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEFB	TC1301AEFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEFC	TC1301AEFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEFD	TC1301AEFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEFE	TC1301AEFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEFF	TC1301AEFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEGA	TC1301AEGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEGB	TC1301AEGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEGC	TC1301AEGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEGD	TC1301AEGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEGE	TC1301AEGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEGF	TC1301AEGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEHA	TC1301AEHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEHB	TC1301AEHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEHC	TC1301AEHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEHD	TC1301AEHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEHE	TC1301AEHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEHF	TC1301AEHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEIA	TC1301AEIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEIB	TC1301AEIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEIC	TC1301AEICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEID	TC1301AEIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEIE	TC1301AEIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AEIF	TC1301AEIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEJA	TC1301AEJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEJB	TC1301AEJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEJC	TC1301AEJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEJD	TC1301AEJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEJE	TC1301AEJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEJF	TC1301AEJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEKA	TC1301AEKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEKB	TC1301AEKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEKC	TC1301AEKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEKD	TC1301AEKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEKE	TC1301AEKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEKF	TC1301AEKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AELA	TC1301AELAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AELB	TC1301AELBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AELC	TC1301AELCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AELD	TC1301AELDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AELE	TC1301AELEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AELF	TC1301AELFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEMA	TC1301AEMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEMB	TC1301AEMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEMC	TC1301AEMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEMD	TC1301AEMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEME	TC1301AEMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEMF	TC1301AEMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AENA	TC1301AENAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AENB	TC1301AENBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AENC	TC1301AENCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEND	TC1301AENDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AENE	TC1301AENEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AENF	TC1301AENFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEOA	TC1301AEOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEOB	TC1301AEOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEOC	TC1301AEOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEOD	TC1301AEODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEOE	TC1301AEOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEOF	TC1301AEOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEPA	TC1301AEPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEPB	TC1301AEPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEPC	TC1301AEPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEPD	TC1301AEPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEPE	TC1301AEPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEPF	TC1301AEPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEQA	TC1301AEQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEQB	TC1301AEQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEQC	TC1301AEQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEQD	TC1301AEQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEQE	TC1301AEQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEQF	TC1301AEQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AERA	TC1301AERAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AERB	TC1301AERBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AERC	TC1301AERCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AERD	TC1301AERDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AERE	TC1301AEREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AERF	TC1301AERFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AESA	TC1301AESAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AESB	TC1301AESBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AESC	TC1301AESCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AESD	TC1301AESDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AESE	TC1301AESEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AESF	TC1301AESFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AETA	TC1301AETAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AETB	TC1301AETBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AETC	TC1301AETCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AETD	TC1301AETDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AETE	TC1301AETEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AETF	TC1301AETFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEUA	TC1301AEUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEUB	TC1301AEUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEUC	TC1301AEUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

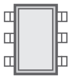

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AEUD	TC1301AEUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEUE	TC1301AEUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEUF	TC1301AEUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEVA	TC1301AEVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEVB	TC1301AEVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEVC	TC1301AEVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEVD	TC1301AEVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEVE	TC1301AEVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEVF	TC1301AEVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEWA	TC1301AEWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEWB	TC1301AEWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEWC	TC1301AEWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEWD	TC1301AEWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEWE	TC1301AEWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AEWF	TC1301AEWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFAA	TC1301AFAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFAB	TC1301AFABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFAC	TC1301AFACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFAD	TC1301AFADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFAE	TC1301AFAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFAF	TC1301AFAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFBA	TC1301AFBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFBB	TC1301AFBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFBC	TC1301AFBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFBD	TC1301AFBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFBE	TC1301AFBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFBF	TC1301AFBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFCA	TC1301AFCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFCB	TC1301AFCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFCC	TC1301AFCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFCD	TC1301AFCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFCE	TC1301AFCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFCF	TC1301AFCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFDA	TC1301AFDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFDB	TC1301AFDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFDC	TC1301AFDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFDD	TC1301AFDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFDE	TC1301AFDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFDF	TC1301AFDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFEA	TC1301AFEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFEB	TC1301AFEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFEC	TC1301AFECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFED	TC1301AFEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFEE	TC1301AFEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFEF	TC1301AFEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFFA	TC1301AFFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFFB	TC1301AFFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFFC	TC1301AFFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFFD	TC1301AFFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFFE	TC1301AFFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFFF	TC1301AFFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFGA	TC1301AFGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFGB	TC1301AFGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFGC	TC1301AFGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFGD	TC1301AFGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFGE	TC1301AFGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFGF	TC1301AFGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFHA	TC1301AFHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFHB	TC1301AFHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFHC	TC1301AFHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFHD	TC1301AFHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFHE	TC1301AFHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFHF	TC1301AFHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFIA	TC1301AFIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFIB	TC1301AFIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFIC	TC1301AFICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFID	TC1301AFIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFIE	TC1301AFIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFIF	TC1301AFIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFJA	TC1301AFJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

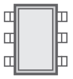

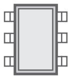

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AFJB	TC1301AFJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFJC	TC1301AFJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFJD	TC1301AFJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFJE	TC1301AFJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFJF	TC1301AFJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFKA	TC1301AFKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFKB	TC1301AFKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFKC	TC1301AFKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFKD	TC1301AFKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFKE	TC1301AFKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFKF	TC1301AFKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFLA	TC1301AFLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFLB	TC1301AFLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFLC	TC1301AFLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFLD	TC1301AFLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFLE	TC1301AFLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFLF	TC1301AFLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFMA	TC1301AFMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFMB	TC1301AFMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFMC	TC1301AFMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFMD	TC1301AFMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFME	TC1301AFMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFMF	TC1301AFMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFNA	TC1301AFNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFNB	TC1301AFNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFNC	TC1301AFNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFND	TC1301AFNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFNE	TC1301AFNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFNF	TC1301AFNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFOA	TC1301AFOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFOB	TC1301AFOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFOC	TC1301AFOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFOD	TC1301AFODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFOE	TC1301AFOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFOF	TC1301AFOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFPA	TC1301AFPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFPB	TC1301AFPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFPC	TC1301AFPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFPD	TC1301AFPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFPE	TC1301AFPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFPF	TC1301AFPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFQA	TC1301AFQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFQB	TC1301AFQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFQC	TC1301AFQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFQD	TC1301AFQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFQE	TC1301AFQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFQF	TC1301AFQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFRA	TC1301AFRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFRB	TC1301AFRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFRC	TC1301AFRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFRD	TC1301AFRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFRE	TC1301AFREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFRF	TC1301AFRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFSA	TC1301AFSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFSB	TC1301AFSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFSC	TC1301AFSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFSD	TC1301AFSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFSE	TC1301AFSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFSF	TC1301AFSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFTA	TC1301AFTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFTB	TC1301AFTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFTC	TC1301AFTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFTD	TC1301AFTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFTE	TC1301AFTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFTF	TC1301AFTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFUA	TC1301AFUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFUB	TC1301AFUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFUC	TC1301AFUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFUD	TC1301AFUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFUE	TC1301AFUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

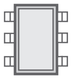

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AFUF	TC1301AFUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFVA	TC1301AFVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFVB	TC1301AFVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFVC	TC1301AFVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFVD	TC1301AFVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFVE	TC1301AFVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFVF	TC1301AFVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFWA	TC1301AFWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFWB	TC1301AFWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFWC	TC1301AFWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFWD	TC1301AFWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFWE	TC1301AFWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AFWF	TC1301AFWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGAA	TC1301AGAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGAB	TC1301AGABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGAC	TC1301AGACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGAD	TC1301AGADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGAE	TC1301AGAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGAF	TC1301AGAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGBA	TC1301AGBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGBB	TC1301AGBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGBC	TC1301AGBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGBD	TC1301AGBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGBE	TC1301AGBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGBF	TC1301AGBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGCA	TC1301AGCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGCB	TC1301AGCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGCC	TC1301AGCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGCD	TC1301AGCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGCE	TC1301AGCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGCF	TC1301AGCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGDA	TC1301AGDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGDB	TC1301AGDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGDC	TC1301AGDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGDD	TC1301AGDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGDE	TC1301AGDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGDF	TC1301AGDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGEA	TC1301AGEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGEB	TC1301AGEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGEC	TC1301AGECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGED	TC1301AGEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGEE	TC1301AGEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGEF	TC1301AGEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGFA	TC1301AGFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGFB	TC1301AGFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGFC	TC1301AGFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGFD	TC1301AGFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGFE	TC1301AGFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGFF	TC1301AGFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGGA	TC1301AGGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGGB	TC1301AGGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGGC	TC1301AGGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGGD	TC1301AGGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGGE	TC1301AGGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGGF	TC1301AGGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGHA	TC1301AGHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGHB	TC1301AGHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGHC	TC1301AGHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGHD	TC1301AGHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGHE	TC1301AGHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGHF	TC1301AGHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGIA	TC1301AGIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGIB	TC1301AGIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGIC	TC1301AGICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGID	TC1301AGIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGIE	TC1301AGIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGIF	TC1301AGIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGJA	TC1301AGJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGJB	TC1301AGJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGJC	TC1301AGJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

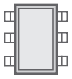

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AGJD	TC1301AGJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGJE	TC1301AGJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGJF	TC1301AGJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGKA	TC1301AGKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGKB	TC1301AGKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGKC	TC1301AGKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGKD	TC1301AGKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGKE	TC1301AGKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGKF	TC1301AGKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGLA	TC1301AGLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGLB	TC1301AGLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGLC	TC1301AGLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGLD	TC1301AGLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGLE	TC1301AGLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGLF	TC1301AGLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGMA	TC1301AGMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGMB	TC1301AGMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGMC	TC1301AGMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGMD	TC1301AGMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGME	TC1301AGMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGMF	TC1301AGMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGNA	TC1301AGNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGNB	TC1301AGNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGNC	TC1301AGNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGND	TC1301AGNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGNE	TC1301AGNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGNF	TC1301AGNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGOA	TC1301AGOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGOB	TC1301AGOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGOC	TC1301AGOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGOD	TC1301AGODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGOE	TC1301AGOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGOF	TC1301AGOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGPA	TC1301AGPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGPB	TC1301AGPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGPC	TC1301AGPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGPD	TC1301AGPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGPE	TC1301AGPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGPF	TC1301AGPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGQA	TC1301AGQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGQB	TC1301AGQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGQC	TC1301AGQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGQD	TC1301AGQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGQE	TC1301AGQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGQF	TC1301AGQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGRA	TC1301AGRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGRB	TC1301AGRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGRC	TC1301AGRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGRD	TC1301AGRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGRE	TC1301AGREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGRF	TC1301AGRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGSA	TC1301AGSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGSB	TC1301AGSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGSC	TC1301AGSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGSD	TC1301AGSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGSE	TC1301AGSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGSF	TC1301AGSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGTA	TC1301AGTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGTB	TC1301AGTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGTC	TC1301AGTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGTD	TC1301AGTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGTE	TC1301AGTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGTF	TC1301AGTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGUA	TC1301AGUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGUB	TC1301AGUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGUC	TC1301AGUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGUD	TC1301AGUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGUE	TC1301AGUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGUF	TC1301AGUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGVA	TC1301AGVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

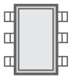

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AGVB	TC1301AGVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGVC	TC1301AGVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGVD	TC1301AGVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGVE	TC1301AGVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGVF	TC1301AGVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGWA	TC1301AGWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGWB	TC1301AGWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGWC	TC1301AGWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGWD	TC1301AGWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGWE	TC1301AGWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AGWF	TC1301AGWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHAA	TC1301AHAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHAB	TC1301AHABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHAC	TC1301AHACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHAD	TC1301AHADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHAE	TC1301AHAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHAF	TC1301AHAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHBA	TC1301AHBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHBB	TC1301AHBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHBC	TC1301AHBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHBD	TC1301AHBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHBE	TC1301AHBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHBF	TC1301AHBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHCA	TC1301AHCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHCB	TC1301AHCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHCC	TC1301AHCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHCD	TC1301AHCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHCE	TC1301AHCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHCF	TC1301AHCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHDA	TC1301AHDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHDB	TC1301AHDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHDC	TC1301AHDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHDD	TC1301AHDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHDE	TC1301AHDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHDF	TC1301AHDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHEA	TC1301AHEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHEB	TC1301AHEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHEC	TC1301AHECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHED	TC1301AHEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHEE	TC1301AHEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHEF	TC1301AHEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHFA	TC1301AHFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHFB	TC1301AHFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHFC	TC1301AHFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHFD	TC1301AHFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHFE	TC1301AHFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHFF	TC1301AHFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHGA	TC1301AHGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHGB	TC1301AHGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHGC	TC1301AHGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHGD	TC1301AHGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHGE	TC1301AHGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHGF	TC1301AHGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHHA	TC1301AHHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHHB	TC1301AHHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHHC	TC1301AHHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHHD	TC1301AHHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHHE	TC1301AHHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHHF	TC1301AHHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHIA	TC1301AHIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHIB	TC1301AHIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHIC	TC1301AHICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHID	TC1301AHIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHIE	TC1301AHIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHIF	TC1301AHIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHJA	TC1301AHJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHJB	TC1301AHJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHJC	TC1301AHJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHJD	TC1301AHJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHJE	TC1301AHJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AHJF	TC1301AHJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHKA	TC1301AHKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHKB	TC1301AHKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHKC	TC1301AHKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHKD	TC1301AHKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHKE	TC1301AHKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHKF	TC1301AHKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHLA	TC1301AHLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHLB	TC1301AHLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHLC	TC1301AHLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHLD	TC1301AHLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHLE	TC1301AHLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHLF	TC1301AHLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHMA	TC1301AHMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHMB	TC1301AHMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHMC	TC1301AHMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHMD	TC1301AHMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHME	TC1301AHMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHMF	TC1301AHMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHNA	TC1301AHNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHNB	TC1301AHNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHNC	TC1301AHNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHND	TC1301AHNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHNE	TC1301AHNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHNF	TC1301AHNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHOA	TC1301AHOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHOB	TC1301AHOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHOC	TC1301AHOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHOD	TC1301AHODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHOE	TC1301AHOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHOF	TC1301AHOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHPA	TC1301AHPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHPB	TC1301AHPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHPC	TC1301AHPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHPD	TC1301AHPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHPE	TC1301AHPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHPF	TC1301AHPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHQA	TC1301AHQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHQB	TC1301AHQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHQC	TC1301AHQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHQD	TC1301AHQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHQE	TC1301AHQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHQF	TC1301AHQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHRA	TC1301AHRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHRB	TC1301AHRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHRC	TC1301AHRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHRD	TC1301AHRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHRE	TC1301AHREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHRF	TC1301AHRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHSA	TC1301AHSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHSB	TC1301AHSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHSC	TC1301AHSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHSD	TC1301AHSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHSE	TC1301AHSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHSF	TC1301AHSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHTA	TC1301AHTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHTB	TC1301AHTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHTC	TC1301AHTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHTD	TC1301AHTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHTE	TC1301AHTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHTF	TC1301AHTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHUA	TC1301AHUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHUB	TC1301AHUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHUC	TC1301AHUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHUD	TC1301AHUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHUE	TC1301AHUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHUF	TC1301AHUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHVA	TC1301AHVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHVB	TC1301AHVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHVC	TC1301AHVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

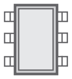

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AHVD	TC1301AHVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHVE	TC1301AHVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHVF	TC1301AHVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHWA	TC1301AHWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHWB	TC1301AHWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHWC	TC1301AHWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHWD	TC1301AHWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHWE	TC1301AHWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AHWF	TC1301AHWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIAA	TC1301AIAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIAB	TC1301AIABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIAC	TC1301AIACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIAD	TC1301AIADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIAE	TC1301AIAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIAF	TC1301AIAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIBA	TC1301AIBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIBB	TC1301AIBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIBC	TC1301AIBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIBD	TC1301AIBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIBE	TC1301AIBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIBF	TC1301AIBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AICA	TC1301AICAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AICB	TC1301AICBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AICC	TC1301AICCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AICD	TC1301AICDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AICE	TC1301AICEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AICF	TC1301AICFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIDA	TC1301AIDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIDB	TC1301AIDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIDC	TC1301AIDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIDD	TC1301AIDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIDE	TC1301AIDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIDF	TC1301AIDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIEA	TC1301AIEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIEB	TC1301AIEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIEC	TC1301AIECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIED	TC1301AIEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIEE	TC1301AIEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIEF	TC1301AIEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIFA	TC1301AIFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIFB	TC1301AIFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIFC	TC1301AIFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIFD	TC1301AIFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIFE	TC1301AIFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIFF	TC1301AIFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIGA	TC1301AIGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIGB	TC1301AIGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIGC	TC1301AIGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIGD	TC1301AIGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIGE	TC1301AIGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIGF	TC1301AIGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIHA	TC1301AIHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIHB	TC1301AIHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIHC	TC1301AIHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIHD	TC1301AIHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIHE	TC1301AIHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIHF	TC1301AIHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIIA	TC1301AIIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIIB	TC1301AIIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIIC	TC1301AIICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIID	TC1301AIIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIIE	TC1301AIIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIIF	TC1301AIIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIJA	TC1301AIJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIJB	TC1301AIJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIJC	TC1301AIJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIJD	TC1301AIJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIJE	TC1301AIJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIJF	TC1301AIJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIKA	TC1301AIKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

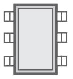

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AIKB	TC1301AIKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIKC	TC1301AIKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIKD	TC1301AIKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIKE	TC1301AIKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIKF	TC1301AIKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AILA	TC1301AILAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AILB	TC1301AILBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AILC	TC1301AILCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AILD	TC1301AILDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AILE	TC1301AILEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AILF	TC1301AILFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIMA	TC1301AIMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIMB	TC1301AIMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIMC	TC1301AIMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIMD	TC1301AIMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIME	TC1301AIMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIMF	TC1301AIMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AINA	TC1301AINAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AINB	TC1301AINBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AINC	TC1301AINCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIND	TC1301AINDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AINE	TC1301AINEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AINF	TC1301AINFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIOA	TC1301AIOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIOB	TC1301AIOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIOC	TC1301AIOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIOD	TC1301AIODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIOE	TC1301AIOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIOF	TC1301AIOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIPA	TC1301AIPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIPB	TC1301AIPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIPC	TC1301AIPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIPD	TC1301AIPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIPE	TC1301AIPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIPF	TC1301AIPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIQA	TC1301AIQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIQB	TC1301AIQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIQC	TC1301AIQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIQD	TC1301AIQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIQE	TC1301AIQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIQF	TC1301AIQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIRA	TC1301AIRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIRB	TC1301AIRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIRC	TC1301AIRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIRD	TC1301AIRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIRE	TC1301AIREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIRF	TC1301AIRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AISA	TC1301AISAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AISB	TC1301AISBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AISC	TC1301AISCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AISD	TC1301AISDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AISE	TC1301AISEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AISF	TC1301AISFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AITA	TC1301AITAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AITB	TC1301AITBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AITC	TC1301AITCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AITD	TC1301AITDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AITE	TC1301AITEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AITF	TC1301AITFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIUA	TC1301AIUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIUB	TC1301AIUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIUC	TC1301AIUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIUD	TC1301AIUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIUE	TC1301AIUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIUF	TC1301AIUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIVA	TC1301AIVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIVB	TC1301AIVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIVC	TC1301AIVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIVD	TC1301AIVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIVE	TC1301AIVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

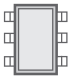

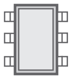

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AIVF	TC1301AIVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIWA	TC1301AIWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIWB	TC1301AIWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIWC	TC1301AIWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIWD	TC1301AIWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIWE	TC1301AIWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AIWF	TC1301AIWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJAA	TC1301AJAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJAB	TC1301AJABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJAC	TC1301AJACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJAD	TC1301AJADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJAE	TC1301AJAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJAF	TC1301AJAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJBA	TC1301AJBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJBB	TC1301AJBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJBC	TC1301AJBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJBD	TC1301AJBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJBE	TC1301AJBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJBF	TC1301AJBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJCA	TC1301AJCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJCB	TC1301AJCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJCC	TC1301AJCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJCD	TC1301AJCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJCE	TC1301AJCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJCF	TC1301AJCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJDA	TC1301AJDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJDB	TC1301AJDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJDC	TC1301AJDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJDD	TC1301AJDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJDE	TC1301AJDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJDF	TC1301AJDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJEA	TC1301AJEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJEB	TC1301AJEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJEC	TC1301AJECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJED	TC1301AJEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJEE	TC1301AJEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJEF	TC1301AJEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJFA	TC1301AJFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJFB	TC1301AJFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJFC	TC1301AJFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJFD	TC1301AJFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJFE	TC1301AJFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJFF	TC1301AJFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJGA	TC1301AJGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJGB	TC1301AJGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJGC	TC1301AJGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJGD	TC1301AJGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJGE	TC1301AJGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJGF	TC1301AJGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJHA	TC1301AJHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJHB	TC1301AJHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJHC	TC1301AJHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJHD	TC1301AJHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJHE	TC1301AJHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJHF	TC1301AJHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJIA	TC1301AJIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJIB	TC1301AJIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJIC	TC1301AJICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJID	TC1301AJIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJIE	TC1301AJIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJIF	TC1301AJIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJJA	TC1301AJJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJJB	TC1301AJJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJJC	TC1301AJJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJJD	TC1301AJJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJJE	TC1301AJJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJJF	TC1301AJJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJKA	TC1301AJKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJKB	TC1301AJKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJKC	TC1301AJKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AJKD	TC1301AJKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJKE	TC1301AJKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJKF	TC1301AJKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJLA	TC1301AJLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJLB	TC1301AJLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJLC	TC1301AJLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJLD	TC1301AJLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJLE	TC1301AJLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJLF	TC1301AJLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJMA	TC1301AJMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJMB	TC1301AJMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJMC	TC1301AJMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJMD	TC1301AJMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJME	TC1301AJMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJMF	TC1301AJMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJNA	TC1301AJNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJNB	TC1301AJNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJNC	TC1301AJNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJND	TC1301AJNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJNE	TC1301AJNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJNF	TC1301AJNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJOA	TC1301AJOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJOB	TC1301AJOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJOC	TC1301AJOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJOD	TC1301AJODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJOE	TC1301AJOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJOF	TC1301AJOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJPA	TC1301AJPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJPB	TC1301AJPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJPC	TC1301AJPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJPD	TC1301AJPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJPE	TC1301AJPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJPF	TC1301AJPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJQA	TC1301AJQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJQB	TC1301AJQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJQC	TC1301AJQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJQD	TC1301AJQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJQE	TC1301AJQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJQF	TC1301AJQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJRA	TC1301AJRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJRB	TC1301AJRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJRC	TC1301AJRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJRD	TC1301AJRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJRE	TC1301AJREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJRF	TC1301AJRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJSA	TC1301AJSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJSB	TC1301AJSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJSC	TC1301AJSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJSD	TC1301AJSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJSE	TC1301AJSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJSF	TC1301AJSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJTA	TC1301AJTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJTB	TC1301AJTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJTC	TC1301AJTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJTD	TC1301AJTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJTE	TC1301AJTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJTF	TC1301AJTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJUA	TC1301AJUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJUB	TC1301AJUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJUC	TC1301AJUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJUD	TC1301AJUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJUE	TC1301AJUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJUF	TC1301AJUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJVA	TC1301AJVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJVB	TC1301AJVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJVC	TC1301AJVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJVD	TC1301AJVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJVE	TC1301AJVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJVF	TC1301AJVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJWA	TC1301AJWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

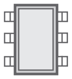

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AJWB	TC1301AJWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJWC	TC1301AJWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJWD	TC1301AJWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJWE	TC1301AJWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AJWF	TC1301AJWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKAA	TC1301AKAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKAB	TC1301AKABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKAC	TC1301AKACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKAD	TC1301AKADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKAE	TC1301AKAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKAF	TC1301AKAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKBA	TC1301AKBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKBB	TC1301AKBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKBC	TC1301AKBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKBD	TC1301AKBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKBE	TC1301AKBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKBF	TC1301AKBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKCA	TC1301AKCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKCB	TC1301AKCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKCC	TC1301AKCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKCD	TC1301AKCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKCE	TC1301AKCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKCF	TC1301AKCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKDA	TC1301AKDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKDB	TC1301AKDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKDC	TC1301AKDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKDD	TC1301AKDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKDE	TC1301AKDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKDF	TC1301AKDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKEA	TC1301AKEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKEB	TC1301AKEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKEC	TC1301AKECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKED	TC1301AKEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKEE	TC1301AKEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKEF	TC1301AKEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKFA	TC1301AKFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKFB	TC1301AKFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKFC	TC1301AKFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKFD	TC1301AKFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKFE	TC1301AKFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKFF	TC1301AKFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKGA	TC1301AKGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKGB	TC1301AKGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKGC	TC1301AKGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKGD	TC1301AKGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKGE	TC1301AKGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKGF	TC1301AKGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKHA	TC1301AKHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKHB	TC1301AKHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKHC	TC1301AKHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKHD	TC1301AKHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKHE	TC1301AKHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKHF	TC1301AKHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKIA	TC1301AKIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKIB	TC1301AKIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKIC	TC1301AKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKID	TC1301AKIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKIE	TC1301AKIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKIF	TC1301AKIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKJA	TC1301AKJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKJB	TC1301AKJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKJC	TC1301AKJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKJD	TC1301AKJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKJE	TC1301AKJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKJF	TC1301AKJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKKA	TC1301AKKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKKB	TC1301AKKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKKC	TC1301AKKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKKD	TC1301AKKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKKE	TC1301AKKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

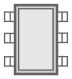

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AKKF	TC1301AKKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKLA	TC1301AKLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKLB	TC1301AKLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKLC	TC1301AKLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKLD	TC1301AKLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKLE	TC1301AKLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKLF	TC1301AKLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKMA	TC1301AKMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKMB	TC1301AKMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKMC	TC1301AKMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKMD	TC1301AKMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKME	TC1301AKMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKMF	TC1301AKMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKNA	TC1301AKNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKNB	TC1301AKNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKNC	TC1301AKNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKND	TC1301AKNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKNE	TC1301AKNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKNF	TC1301AKNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKOA	TC1301AKOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKOB	TC1301AKOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKOC	TC1301AKOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKOD	TC1301AKODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKOE	TC1301AKOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKOF	TC1301AKOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKPA	TC1301AKPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKPB	TC1301AKPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKPC	TC1301AKPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKPD	TC1301AKPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKPE	TC1301AKPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKPF	TC1301AKPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKQA	TC1301AKQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKQB	TC1301AKQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKQC	TC1301AKQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKQD	TC1301AKQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKQE	TC1301AKQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKQF	TC1301AKQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKRA	TC1301AKRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKRB	TC1301AKRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKRC	TC1301AKRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKRD	TC1301AKRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKRE	TC1301AKREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKRF	TC1301AKRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKSA	TC1301AKSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKSB	TC1301AKSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKSC	TC1301AKSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKSD	TC1301AKSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKSE	TC1301AKSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKSF	TC1301AKSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKTA	TC1301AKTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKTB	TC1301AKTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKTC	TC1301AKTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKTD	TC1301AKTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKTE	TC1301AKTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKTF	TC1301AKTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKUA	TC1301AKUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKUB	TC1301AKUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKUC	TC1301AKUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKUD	TC1301AKUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKUE	TC1301AKUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKUF	TC1301AKUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKVA	TC1301AKVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKVB	TC1301AKVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKVC	TC1301AKVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKVD	TC1301AKVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKVE	TC1301AKVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKVF	TC1301AKVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKWA	TC1301AKWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKWB	TC1301AKWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKWC	TC1301AKWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

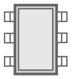

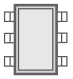

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AKWD	TC1301AKWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKWE	TC1301AKWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AKWF	TC1301AKWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALAA	TC1301ALAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALAB	TC1301ALABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALAC	TC1301ALACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALAD	TC1301ALADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALAE	TC1301ALAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALAF	TC1301ALAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALBA	TC1301ALBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALBB	TC1301ALBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALBC	TC1301ALBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALBD	TC1301ALBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALBE	TC1301ALBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALBF	TC1301ALBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALCA	TC1301ALCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALCB	TC1301ALCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALCC	TC1301ALCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALCD	TC1301ALCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALCE	TC1301ALCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALCF	TC1301ALCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALDA	TC1301ALDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALDB	TC1301ALDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALDC	TC1301ALDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALDD	TC1301ALDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALDE	TC1301ALDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALDF	TC1301ALDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALEA	TC1301ALEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALEB	TC1301ALEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALEC	TC1301ALECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALED	TC1301ALEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALEE	TC1301ALEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALEF	TC1301ALEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALFA	TC1301ALFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALFB	TC1301ALFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALFC	TC1301ALFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALFD	TC1301ALFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALFE	TC1301ALFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALFF	TC1301ALFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALGA	TC1301ALGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALGB	TC1301ALGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALGC	TC1301ALGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALGD	TC1301ALGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALGE	TC1301ALGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALGF	TC1301ALGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALHA	TC1301ALHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALHB	TC1301ALHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALHC	TC1301ALHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALHD	TC1301ALHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALHE	TC1301ALHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALHF	TC1301ALHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALIA	TC1301ALIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALIB	TC1301ALIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALIC	TC1301ALICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALID	TC1301ALIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALIE	TC1301ALIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALIF	TC1301ALIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALJA	TC1301ALJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALJB	TC1301ALJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALJC	TC1301ALJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALJD	TC1301ALJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALJE	TC1301ALJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALJF	TC1301ALJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALKA	TC1301ALKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALKB	TC1301ALKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALKC	TC1301ALKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALKD	TC1301ALKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALKE	TC1301ALKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALKF	TC1301ALKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALLA	TC1301ALLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

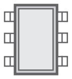

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31ALLB	TC1301ALLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALLC	TC1301ALLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALLD	TC1301ALLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALLE	TC1301ALLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALLF	TC1301ALLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALMA	TC1301ALMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALMB	TC1301ALMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALMC	TC1301ALMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALMD	TC1301ALMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALME	TC1301ALMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALMF	TC1301ALMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALNA	TC1301ALNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALNB	TC1301ALNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALNC	TC1301ALNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALND	TC1301ALNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALNE	TC1301ALNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALNF	TC1301ALNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALOA	TC1301ALOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALOB	TC1301ALOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALOC	TC1301ALOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALOD	TC1301ALODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALOE	TC1301ALOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALOF	TC1301ALOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALPA	TC1301ALPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALPB	TC1301ALPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALPC	TC1301ALPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALPD	TC1301ALPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALPE	TC1301ALPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALPF	TC1301ALPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALQA	TC1301ALQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALQB	TC1301ALQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALQC	TC1301ALQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALQD	TC1301ALQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALQE	TC1301ALQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALQF	TC1301ALQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALRA	TC1301ALRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALRB	TC1301ALRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALRC	TC1301ALRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALRD	TC1301ALRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALRE	TC1301ALREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALRF	TC1301ALRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALSA	TC1301ALSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALSB	TC1301ALSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALSC	TC1301ALSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALSD	TC1301ALSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALSE	TC1301ALSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALSF	TC1301ALSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALTA	TC1301ALTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALTB	TC1301ALTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALTC	TC1301ALTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALTD	TC1301ALTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALTE	TC1301ALTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALTF	TC1301ALTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALUA	TC1301ALUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALUB	TC1301ALUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALUC	TC1301ALUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALUD	TC1301ALUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALUE	TC1301ALUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALUF	TC1301ALUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALVA	TC1301ALVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALVB	TC1301ALVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALVC	TC1301ALVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALVD	TC1301ALVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALVE	TC1301ALVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALVF	TC1301ALVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALWA	TC1301ALWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALWB	TC1301ALWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALWC	TC1301ALWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALWD	TC1301ALWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ALWE	TC1301ALWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31ALWF	TC1301ALWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMAA	TC1301AMAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMAB	TC1301AMABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMAC	TC1301AMACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMAD	TC1301AMADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMAE	TC1301AMAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMAF	TC1301AMAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMBA	TC1301AMBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMBB	TC1301AMBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMBC	TC1301AMBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMBD	TC1301AMBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMBE	TC1301AMBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMBF	TC1301AMBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMCA	TC1301AMCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMCB	TC1301AMCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMCC	TC1301AMCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMCD	TC1301AMCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMCE	TC1301AMCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMCF	TC1301AMCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMDA	TC1301AMDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMDB	TC1301AMDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMDC	TC1301AMDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMDD	TC1301AMDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMDE	TC1301AMDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMDF	TC1301AMDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMEA	TC1301AMEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMEB	TC1301AMEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMEC	TC1301AMECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMED	TC1301AMEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMEE	TC1301AMEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMEF	TC1301AMEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMFA	TC1301AMFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMFB	TC1301AMFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMFC	TC1301AMFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMFD	TC1301AMFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMFE	TC1301AMFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMFF	TC1301AMFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMGA	TC1301AMGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMGB	TC1301AMGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMGC	TC1301AMGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMGD	TC1301AMGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMGE	TC1301AMGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMGF	TC1301AMGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMHA	TC1301AMHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMHB	TC1301AMHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMHC	TC1301AMHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMHD	TC1301AMHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMHE	TC1301AMHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMHF	TC1301AMHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMIA	TC1301AMIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMIB	TC1301AMIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMIC	TC1301AMICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMID	TC1301AMIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMIE	TC1301AMIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMIF	TC1301AMIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMJA	TC1301AMJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMJB	TC1301AMJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMJC	TC1301AMJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMJD	TC1301AMJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMJE	TC1301AMJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMJF	TC1301AMJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMKA	TC1301AMKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMKB	TC1301AMKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMKC	TC1301AMKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMKD	TC1301AMKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMKE	TC1301AMKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMKF	TC1301AMKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMLA	TC1301AMLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMLB	TC1301AMLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMLC	TC1301AMLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

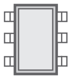

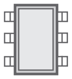

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AMLD	TC1301AMLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMLE	TC1301AMLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMLF	TC1301AMLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMMA	TC1301AMMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMMB	TC1301AMMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMMC	TC1301AMMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMMD	TC1301AMMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMME	TC1301AMMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMMF	TC1301AMMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMNA	TC1301AMNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMNB	TC1301AMNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMNC	TC1301AMNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMND	TC1301AMNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMNE	TC1301AMNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMNF	TC1301AMNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMOA	TC1301AMOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMOB	TC1301AMOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMOC	TC1301AMOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMOD	TC1301AMODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMOE	TC1301AMOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMOF	TC1301AMOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMPA	TC1301AMPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMPB	TC1301AMPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMPC	TC1301AMPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMPD	TC1301AMPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMPE	TC1301AMPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMPF	TC1301AMPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMQA	TC1301AMQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMQB	TC1301AMQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMQC	TC1301AMQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMQD	TC1301AMQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMQE	TC1301AMQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMQF	TC1301AMQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMRA	TC1301AMRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMRB	TC1301AMRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMRC	TC1301AMRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMRD	TC1301AMRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMRE	TC1301AMREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMRF	TC1301AMRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMSA	TC1301AMSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMSB	TC1301AMSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMSC	TC1301AMSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMSD	TC1301AMSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMSE	TC1301AMSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMSF	TC1301AMSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMTA	TC1301AMTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMTB	TC1301AMTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMTC	TC1301AMTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMTD	TC1301AMTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMTE	TC1301AMTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMTF	TC1301AMTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMUA	TC1301AMUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMUB	TC1301AMUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMUC	TC1301AMUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMUD	TC1301AMUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMUE	TC1301AMUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMUF	TC1301AMUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMVA	TC1301AMVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMVB	TC1301AMVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMVC	TC1301AMVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMVD	TC1301AMVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMVE	TC1301AMVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMVF	TC1301AMVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMWA	TC1301AMWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMWB	TC1301AMWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMWC	TC1301AMWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMWD	TC1301AMWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMWE	TC1301AMWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AMWF	TC1301AMWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANAA	TC1301ANAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31ANAB	TC1301ANABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANAC	TC1301ANACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANAD	TC1301ANADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANAE	TC1301ANAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANAF	TC1301ANAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANBA	TC1301ANBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANBB	TC1301ANBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANBC	TC1301ANBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANBD	TC1301ANBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANBE	TC1301ANBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANBF	TC1301ANBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANCA	TC1301ANCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANCB	TC1301ANCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANCC	TC1301ANCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANCD	TC1301ANCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANCE	TC1301ANCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANCF	TC1301ANCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANDA	TC1301ANDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANDB	TC1301ANDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANDC	TC1301ANDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANDD	TC1301ANDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANDE	TC1301ANDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANDF	TC1301ANDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANEA	TC1301ANEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANEB	TC1301ANEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANEC	TC1301ANECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANED	TC1301ANEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANEE	TC1301ANEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANEF	TC1301ANEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANFA	TC1301ANFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANFB	TC1301ANFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANFC	TC1301ANFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANFD	TC1301ANFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANFE	TC1301ANFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANFF	TC1301ANFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANGA	TC1301ANGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANGB	TC1301ANGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANGC	TC1301ANGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANGD	TC1301ANGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANGE	TC1301ANGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANGF	TC1301ANGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANHA	TC1301ANHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANHB	TC1301ANHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANHC	TC1301ANHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANHD	TC1301ANHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANHE	TC1301ANHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANHF	TC1301ANHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANIA	TC1301ANIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANIB	TC1301ANIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANIC	TC1301ANICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANID	TC1301ANIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANIE	TC1301ANIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANIF	TC1301ANIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANJA	TC1301ANJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANJB	TC1301ANJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANJC	TC1301ANJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANJD	TC1301ANJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANJE	TC1301ANJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANJF	TC1301ANJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANKA	TC1301ANKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANKB	TC1301ANKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANKC	TC1301ANKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANKD	TC1301ANKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANKE	TC1301ANKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANKF	TC1301ANKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANLA	TC1301ANLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANLB	TC1301ANLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANLC	TC1301ANLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANLD	TC1301ANLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANLE	TC1301ANLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

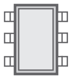

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31ANLF	TC1301ANLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANMA	TC1301ANMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANMB	TC1301ANMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANMC	TC1301ANMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANMD	TC1301ANMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANME	TC1301ANMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANMF	TC1301ANMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANNA	TC1301ANNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANNB	TC1301ANNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANNC	TC1301ANNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANND	TC1301ANNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANNE	TC1301ANNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANNF	TC1301ANNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANOA	TC1301ANOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANOB	TC1301ANOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANOC	TC1301ANOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANOD	TC1301ANODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANOE	TC1301ANOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANOF	TC1301ANOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANPA	TC1301ANPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANPB	TC1301ANPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANPC	TC1301ANPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANPD	TC1301ANPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANPE	TC1301ANPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANPF	TC1301ANPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANQA	TC1301ANQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANQB	TC1301ANQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANQC	TC1301ANQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANQD	TC1301ANQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANQE	TC1301ANQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANQF	TC1301ANQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANRA	TC1301ANRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANRB	TC1301ANRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANRC	TC1301ANRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANRD	TC1301ANRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANRE	TC1301ANREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANRF	TC1301ANRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANSA	TC1301ANSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANSB	TC1301ANSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANSC	TC1301ANSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANSD	TC1301ANSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANSE	TC1301ANSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANSF	TC1301ANSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANTA	TC1301ANTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANTB	TC1301ANTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANTC	TC1301ANTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANTD	TC1301ANTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANTE	TC1301ANTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANTF	TC1301ANTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANUA	TC1301ANUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANUB	TC1301ANUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANUC	TC1301ANUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANUD	TC1301ANUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANUE	TC1301ANUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANUF	TC1301ANUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANVA	TC1301ANVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANVB	TC1301ANVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANVC	TC1301ANVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANVD	TC1301ANVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANVE	TC1301ANVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANVF	TC1301ANVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANWA	TC1301ANWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANWB	TC1301ANWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANWC	TC1301ANWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANWD	TC1301ANWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANWE	TC1301ANWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ANWF	TC1301ANWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOAA	TC1301AOAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOAB	TC1301AOABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOAC	TC1301AOACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

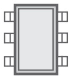

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AOAD	TC1301AOADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOAE	TC1301AOAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOAF	TC1301AOAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOBA	TC1301AOBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOBB	TC1301AOBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOBC	TC1301AOBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOBD	TC1301AOBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOBE	TC1301AOBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOBF	TC1301AOBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOCA	TC1301AOCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOCB	TC1301AOCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOCC	TC1301AOCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOCD	TC1301AOCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOCE	TC1301AOCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOCF	TC1301AOCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AODA	TC1301AODAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AODB	TC1301AODBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AODC	TC1301AODCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AODD	TC1301AODDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AODE	TC1301AODEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AODF	TC1301AODFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOEA	TC1301AOEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOEB	TC1301AOEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOEC	TC1301AOECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOED	TC1301AOEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOEE	TC1301AOEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOEF	TC1301AOEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOFA	TC1301AOFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOFB	TC1301AOFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOFC	TC1301AOFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOFD	TC1301AOFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOFE	TC1301AOFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOFF	TC1301AOFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOGA	TC1301AOGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOGB	TC1301AOGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOGC	TC1301AOGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOGD	TC1301AOGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOGE	TC1301AOGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOGF	TC1301AOGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOHA	TC1301AOHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOHB	TC1301AOHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOHC	TC1301AOHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOHD	TC1301AOHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOHE	TC1301AOHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOHF	TC1301AOHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOIA	TC1301AOIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOIB	TC1301AOIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOIC	TC1301AOICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOID	TC1301AOIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOIE	TC1301AOIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOIF	TC1301AOIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOJA	TC1301AOJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOJB	TC1301AOJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOJC	TC1301AOJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOJD	TC1301AOJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOJE	TC1301AOJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOJF	TC1301AOJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOKA	TC1301AOKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOKB	TC1301AOKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOKC	TC1301AOKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOKD	TC1301AOKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOKE	TC1301AOKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOKF	TC1301AOKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOLA	TC1301AOLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOLB	TC1301AOLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOLC	TC1301AOLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOLD	TC1301AOLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOLE	TC1301AOLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOLF	TC1301AOLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOMA	TC1301AOMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

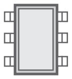

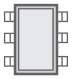

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AOMB	TC1301AOMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOMC	TC1301AOMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOMD	TC1301AOMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOME	TC1301AOMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOMF	TC1301AOMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AONA	TC1301AONAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AONB	TC1301AONBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AONC	TC1301AONCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOND	TC1301AONDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AONE	TC1301AONEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AONF	TC1301AONFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOOA	TC1301AOOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOOB	TC1301AOOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOOC	TC1301AOOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOOD	TC1301AOODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOOE	TC1301AOOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOOF	TC1301AOOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOPA	TC1301AOPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOPB	TC1301AOPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOPC	TC1301AOPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOPD	TC1301AOPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOPE	TC1301AOPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOPF	TC1301AOPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOQA	TC1301AOQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOQB	TC1301AOQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOQC	TC1301AOQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOQD	TC1301AOQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOQE	TC1301AOQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOQF	TC1301AOQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AORA	TC1301AORAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AORB	TC1301AORBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AORC	TC1301AORCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AORD	TC1301AORDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AORE	TC1301AOREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AORF	TC1301AORFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOSA	TC1301AOSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOSB	TC1301AOSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOSC	TC1301AOSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOSD	TC1301AOSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOSE	TC1301AOSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOSF	TC1301AOSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOTA	TC1301AOTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOTB	TC1301AOTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOTC	TC1301AOTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOTD	TC1301AOTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOTE	TC1301AOTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOTF	TC1301AOTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOUA	TC1301AOUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOUB	TC1301AOUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOUC	TC1301AOUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOUD	TC1301AOUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOUE	TC1301AOUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOUF	TC1301AOUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOVA	TC1301AOVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOVB	TC1301AOVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOVC	TC1301AOVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOVD	TC1301AOVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOVE	TC1301AOVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOVF	TC1301AOVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOWA	TC1301AOWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOWB	TC1301AOWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOWC	TC1301AOWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOWD	TC1301AOWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOWE	TC1301AOWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AOWF	TC1301AOWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APAA	TC1301APAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APAB	TC1301APABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APAC	TC1301APACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APAD	TC1301APADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APAE	TC1301APAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

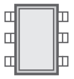

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31APAF	TC1301APAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APBA	TC1301APBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APBB	TC1301APBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APBC	TC1301APBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APBD	TC1301APBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APBE	TC1301APBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APBF	TC1301APBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APCA	TC1301APCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APCB	TC1301APCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APCC	TC1301APCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APCD	TC1301APCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APCE	TC1301APCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APCF	TC1301APCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APDA	TC1301APDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APDB	TC1301APDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APDC	TC1301APDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APDD	TC1301APDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APDE	TC1301APDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APDF	TC1301APDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APEA	TC1301APEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APEB	TC1301APEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APEC	TC1301APECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APED	TC1301APEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APEE	TC1301APEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APEF	TC1301APEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APFA	TC1301APFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APFB	TC1301APFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APFC	TC1301APFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APFD	TC1301APFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APFE	TC1301APFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APFF	TC1301APFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APGA	TC1301APGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APGB	TC1301APGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APGC	TC1301APGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APGD	TC1301APGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APGE	TC1301APGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APGF	TC1301APGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APHA	TC1301APHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APHB	TC1301APHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APHC	TC1301APHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APHD	TC1301APHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APHE	TC1301APHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APHF	TC1301APHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APIA	TC1301APIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APIB	TC1301APIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APIC	TC1301APICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APID	TC1301APIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APIE	TC1301APIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APIF	TC1301APIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APJA	TC1301APJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APJB	TC1301APJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APJC	TC1301APJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APJD	TC1301APJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APJE	TC1301APJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APJF	TC1301APJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APKA	TC1301APKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APKB	TC1301APKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APKC	TC1301APKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APKD	TC1301APKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APKE	TC1301APKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APKF	TC1301APKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APLA	TC1301APLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APLB	TC1301APLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APLC	TC1301APLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APLD	TC1301APLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APLE	TC1301APLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APLF	TC1301APLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APMA	TC1301APMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APMB	TC1301APMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APMC	TC1301APMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

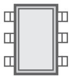

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31APMD	TC1301APMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APME	TC1301APMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APMF	TC1301APMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APNA	TC1301APNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APNB	TC1301APNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APNC	TC1301APNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APND	TC1301APNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APNE	TC1301APNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APNF	TC1301APNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APOA	TC1301APOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APOB	TC1301APOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APOC	TC1301APOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APOD	TC1301APODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APOE	TC1301APOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APOF	TC1301APOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APPA	TC1301APPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APPB	TC1301APPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APPC	TC1301APPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APPD	TC1301APPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APPE	TC1301APPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APPF	TC1301APPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APQA	TC1301APQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APQB	TC1301APQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APQC	TC1301APQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APQD	TC1301APQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APQE	TC1301APQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APQF	TC1301APQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APRA	TC1301APRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APRB	TC1301APRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APRC	TC1301APRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APRD	TC1301APRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APRE	TC1301APREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APRF	TC1301APRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APSA	TC1301APSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APSB	TC1301APSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APSC	TC1301APSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APSD	TC1301APSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APSE	TC1301APSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APSF	TC1301APSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APTA	TC1301APTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APTB	TC1301APTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APTC	TC1301APTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APTD	TC1301APTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APTE	TC1301APTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APTF	TC1301APTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APUA	TC1301APUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APUB	TC1301APUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APUC	TC1301APUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APUD	TC1301APUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APUE	TC1301APUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APUF	TC1301APUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APVA	TC1301APVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APVB	TC1301APVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APVC	TC1301APVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APVD	TC1301APVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APVE	TC1301APVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APVF	TC1301APVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APWA	TC1301APWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APWB	TC1301APWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APWC	TC1301APWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APWD	TC1301APWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APWE	TC1301APWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31APWF	TC1301APWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQAA	TC1301AQAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQAB	TC1301AQABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQAC	TC1301AQACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQAD	TC1301AQADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQAE	TC1301AQAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQAF	TC1301AQAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQBA	TC1301AQBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

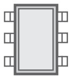

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AQBB	TC1301AQBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQBC	TC1301AQBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQBD	TC1301AQBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQBE	TC1301AQBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQBF	TC1301AQBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQCA	TC1301AQCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQCB	TC1301AQCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQCC	TC1301AQCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQCD	TC1301AQCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQCE	TC1301AQCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQCF	TC1301AQCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQDA	TC1301AQDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQDB	TC1301AQDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQDC	TC1301AQDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQDD	TC1301AQDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQDE	TC1301AQDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQDF	TC1301AQDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQEA	TC1301AQEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQEB	TC1301AQEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQEC	TC1301AQECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQED	TC1301AQEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQEE	TC1301AQEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQEF	TC1301AQEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQFA	TC1301AQFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQFB	TC1301AQFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQFC	TC1301AQFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQFD	TC1301AQFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQFE	TC1301AQFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQFF	TC1301AQFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQGA	TC1301AQGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQGB	TC1301AQGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQGC	TC1301AQGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQGD	TC1301AQGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQGE	TC1301AQGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQGF	TC1301AQGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQHA	TC1301AQHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQHB	TC1301AQHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQHC	TC1301AQHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQHD	TC1301AQHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQHE	TC1301AQHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQHF	TC1301AQHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQIA	TC1301AQIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQIB	TC1301AQIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQIC	TC1301AQICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQID	TC1301AQIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQIE	TC1301AQIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQIF	TC1301AQIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQJA	TC1301AQJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQJB	TC1301AQJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQJC	TC1301AQJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQJD	TC1301AQJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQJE	TC1301AQJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQJF	TC1301AQJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQKA	TC1301AQKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQKB	TC1301AQKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQKC	TC1301AQKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQKD	TC1301AQKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQKE	TC1301AQKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQKF	TC1301AQKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQLA	TC1301AQLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQLB	TC1301AQLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQLC	TC1301AQLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQLD	TC1301AQLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQLE	TC1301AQLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQLF	TC1301AQLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQMA	TC1301AQMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQMB	TC1301AQMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQMC	TC1301AQMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQMD	TC1301AQMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQME	TC1301AQMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AQMF	TC1301AQMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQNA	TC1301AQNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQNB	TC1301AQNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQNC	TC1301AQNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQND	TC1301AQNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQNE	TC1301AQNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQNF	TC1301AQNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQOA	TC1301AQOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQOB	TC1301AQOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQOC	TC1301AQOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQOD	TC1301AQODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQOE	TC1301AQOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQOF	TC1301AQOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQPA	TC1301AQPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQPB	TC1301AQPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQPC	TC1301AQPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQPD	TC1301AQPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQPE	TC1301AQPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQPF	TC1301AQPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQQA	TC1301AQQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQQB	TC1301AQQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQQC	TC1301AQQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQQD	TC1301AQQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQQE	TC1301AQQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQQF	TC1301AQQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQRA	TC1301AQRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQRB	TC1301AQRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQRC	TC1301AQRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQRD	TC1301AQRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQRE	TC1301AQREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQRF	TC1301AQRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQSA	TC1301AQSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQSB	TC1301AQSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQSC	TC1301AQSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQSD	TC1301AQSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQSE	TC1301AQSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQSF	TC1301AQSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQTA	TC1301AQTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQTB	TC1301AQTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQTC	TC1301AQTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQTD	TC1301AQTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQTE	TC1301AQTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQTF	TC1301AQTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQUA	TC1301AQUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQUB	TC1301AQUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQUC	TC1301AQUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQUD	TC1301AQUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQUE	TC1301AQUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQUF	TC1301AQUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQVA	TC1301AQVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQVB	TC1301AQVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQVC	TC1301AQVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQVD	TC1301AQVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQVE	TC1301AQVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQVF	TC1301AQVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQWA	TC1301AQWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQWB	TC1301AQWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQWC	TC1301AQWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQWD	TC1301AQWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQWE	TC1301AQWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AQWF	TC1301AQWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARAA	TC1301ARAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARAB	TC1301ARABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARAC	TC1301ARACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARAD	TC1301ARADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARAE	TC1301ARAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARAF	TC1301ARAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARBA	TC1301ARBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARBB	TC1301ARBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARBC	TC1301ARBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

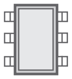

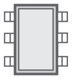

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31ARBD	TC1301ARBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARBE	TC1301ARBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARBF	TC1301ARBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARCA	TC1301ARCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARCB	TC1301ARCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARCC	TC1301ARCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARCD	TC1301ARCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARCE	TC1301ARCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARCF	TC1301ARCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARDA	TC1301ARDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARDB	TC1301ARDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARDC	TC1301ARDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARDD	TC1301ARDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARDE	TC1301ARDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARDF	TC1301ARDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AREA	TC1301AREAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AREB	TC1301AREBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AREC	TC1301ARECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARED	TC1301AREDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AREE	TC1301AREEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AREF	TC1301AREFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARFA	TC1301ARFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARFB	TC1301ARFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARFC	TC1301ARFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARFD	TC1301ARFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARFE	TC1301ARFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARFF	TC1301ARFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARGA	TC1301ARGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARGB	TC1301ARGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARGC	TC1301ARGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARGD	TC1301ARGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARGE	TC1301ARGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARGF	TC1301ARGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARHA	TC1301ARHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARHB	TC1301ARHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARHC	TC1301ARHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARHD	TC1301ARHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARHE	TC1301ARHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARHF	TC1301ARHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARIA	TC1301ARIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARIB	TC1301ARIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARIC	TC1301ARICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARID	TC1301ARIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARIE	TC1301ARIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARIF	TC1301ARIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARJA	TC1301ARJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARJB	TC1301ARJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARJC	TC1301ARJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARJD	TC1301ARJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARJE	TC1301ARJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARJF	TC1301ARJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARKA	TC1301ARKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARKB	TC1301ARKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARKC	TC1301ARKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARKD	TC1301ARKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARKE	TC1301ARKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARKF	TC1301ARKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARLA	TC1301ARLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARLB	TC1301ARLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARLC	TC1301ARLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARLD	TC1301ARLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARLE	TC1301ARLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARLF	TC1301ARLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARMA	TC1301ARMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARMB	TC1301ARMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARMC	TC1301ARMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARMD	TC1301ARMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARME	TC1301ARMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARMF	TC1301ARMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARNA	TC1301ARNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

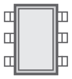

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31ARNB	TC1301ARNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARNC	TC1301ARNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARND	TC1301ARNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARNE	TC1301ARNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARNF	TC1301ARNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AROA	TC1301AROAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AROB	TC1301AROBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AROC	TC1301AROCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AROD	TC1301ARODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AROE	TC1301AROEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AROF	TC1301AROFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARPA	TC1301ARPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARPB	TC1301ARPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARPC	TC1301ARPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARPD	TC1301ARPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARPE	TC1301ARPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARPF	TC1301ARPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARQA	TC1301ARQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARQB	TC1301ARQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARQC	TC1301ARQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARQD	TC1301ARQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARQE	TC1301ARQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARQF	TC1301ARQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARRA	TC1301ARRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARRB	TC1301ARRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARRC	TC1301ARRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARRD	TC1301ARRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARRE	TC1301ARREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARRF	TC1301ARRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARSA	TC1301ARSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARSB	TC1301ARSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARSC	TC1301ARSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARSD	TC1301ARSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARSE	TC1301ARSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARSF	TC1301ARSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARTA	TC1301ARTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARTB	TC1301ARTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARTC	TC1301ARTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARTD	TC1301ARTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARTE	TC1301ARTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARTF	TC1301ARTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARUA	TC1301ARUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARUB	TC1301ARUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARUC	TC1301ARUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARUD	TC1301ARUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARUE	TC1301ARUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARUF	TC1301ARUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARVA	TC1301ARVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARVB	TC1301ARVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARVC	TC1301ARVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARVD	TC1301ARVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARVE	TC1301ARVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARVF	TC1301ARVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARWA	TC1301ARWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARWB	TC1301ARWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARWC	TC1301ARWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARWD	TC1301ARWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARWE	TC1301ARWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ARWF	TC1301ARWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASAA	TC1301ASAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASAB	TC1301ASABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASAC	TC1301ASACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASAD	TC1301ASADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASAE	TC1301ASAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASAF	TC1301ASAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASBA	TC1301ASBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASBB	TC1301ASBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASBC	TC1301ASBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASBD	TC1301ASBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASBE	TC1301ASBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

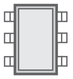

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31ASBF	TC1301ASBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASCA	TC1301ASCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASCB	TC1301ASCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASCC	TC1301ASCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASCD	TC1301ASCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASCE	TC1301ASCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASCF	TC1301ASCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASDA	TC1301ASDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASDB	TC1301ASDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASDC	TC1301ASDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASDD	TC1301ASDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASDE	TC1301ASDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASDF	TC1301ASDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASEA	TC1301ASEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASEB	TC1301ASEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASEC	TC1301ASECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASED	TC1301ASEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASEE	TC1301ASEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASEF	TC1301ASEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASFA	TC1301ASFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASFB	TC1301ASFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASFC	TC1301ASFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASFD	TC1301ASFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASFE	TC1301ASFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASFF	TC1301ASFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASGA	TC1301ASGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASGB	TC1301ASGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASGC	TC1301ASGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASGD	TC1301ASGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASGE	TC1301ASGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASGF	TC1301ASGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASHA	TC1301ASHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASHB	TC1301ASHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASHC	TC1301ASHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASHD	TC1301ASHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASHE	TC1301ASHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASHF	TC1301ASHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASIA	TC1301ASIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASIB	TC1301ASIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASIC	TC1301ASICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASID	TC1301ASIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASIE	TC1301ASIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASIF	TC1301ASIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASJA	TC1301ASJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASJB	TC1301ASJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASJC	TC1301ASJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASJD	TC1301ASJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASJE	TC1301ASJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASJF	TC1301ASJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASKA	TC1301ASKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASKB	TC1301ASKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASKC	TC1301ASKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASKD	TC1301ASKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASKE	TC1301ASKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASKF	TC1301ASKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASLA	TC1301ASLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASLB	TC1301ASLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASLC	TC1301ASLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASLD	TC1301ASLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASLE	TC1301ASLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASLF	TC1301ASLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASMA	TC1301ASMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASMB	TC1301ASMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASMC	TC1301ASMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASMD	TC1301ASMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASME	TC1301ASMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASMF	TC1301ASMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASNA	TC1301ASNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASNB	TC1301ASNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASNC	TC1301ASNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

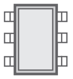

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31ASND	TC1301ASNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASNE	TC1301ASNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASNF	TC1301ASNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASOA	TC1301ASOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASOB	TC1301ASOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASOC	TC1301ASOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASOD	TC1301ASODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASOE	TC1301ASOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASOF	TC1301ASOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASPA	TC1301ASPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASPB	TC1301ASPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASPC	TC1301ASPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASPD	TC1301ASPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASPE	TC1301ASPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASPF	TC1301ASPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASQA	TC1301ASQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASQB	TC1301ASQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASQC	TC1301ASQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASQD	TC1301ASQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASQE	TC1301ASQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASQF	TC1301ASQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASRA	TC1301ASRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASRB	TC1301ASRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASRC	TC1301ASRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASRD	TC1301ASRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASRE	TC1301ASREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASRF	TC1301ASRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASSA	TC1301ASSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASSB	TC1301ASSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASSC	TC1301ASSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASSD	TC1301ASSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASSE	TC1301ASSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASSF	TC1301ASSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASTA	TC1301ASTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASTB	TC1301ASTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASTC	TC1301ASTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASTD	TC1301ASTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASTE	TC1301ASTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASTF	TC1301ASTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASUA	TC1301ASUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASUB	TC1301ASUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASUC	TC1301ASUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASUD	TC1301ASUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASUE	TC1301ASUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASUF	TC1301ASUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASVA	TC1301ASVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASVB	TC1301ASVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASVC	TC1301ASVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASVD	TC1301ASVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASVE	TC1301ASVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASVF	TC1301ASVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASWA	TC1301ASWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASWB	TC1301ASWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASWC	TC1301ASWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASWD	TC1301ASWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASWE	TC1301ASWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ASWF	TC1301ASWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATAA	TC1301ATAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATAB	TC1301ATABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATAC	TC1301ATACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATAD	TC1301ATADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATAE	TC1301ATAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATAF	TC1301ATAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATBA	TC1301ATBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATBB	TC1301ATBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATBC	TC1301ATBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATBD	TC1301ATBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATBE	TC1301ATBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATBF	TC1301ATBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATCA	TC1301ATCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

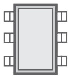

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31ATCB	TC1301ATCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATCC	TC1301ATCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATCD	TC1301ATCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATCE	TC1301ATCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATCF	TC1301ATCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATDA	TC1301ATDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATDB	TC1301ATDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATDC	TC1301ATDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATDD	TC1301ATDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATDE	TC1301ATDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATDF	TC1301ATDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATEA	TC1301ATEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATEB	TC1301ATEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATEC	TC1301ATECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATED	TC1301ATEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATEE	TC1301ATEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATEF	TC1301ATEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATFA	TC1301ATFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATFB	TC1301ATFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATFC	TC1301ATFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATFD	TC1301ATFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATFE	TC1301ATFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATFF	TC1301ATFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATGA	TC1301ATGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATGB	TC1301ATGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATGC	TC1301ATGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATGD	TC1301ATGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATGE	TC1301ATGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATGF	TC1301ATGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATHA	TC1301ATHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATHB	TC1301ATHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATHC	TC1301ATHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATHD	TC1301ATHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATHE	TC1301ATHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATHF	TC1301ATHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATIA	TC1301ATIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATIB	TC1301ATIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATIC	TC1301ATICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATID	TC1301ATIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATIE	TC1301ATIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATIF	TC1301ATIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATJA	TC1301ATJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATJB	TC1301ATJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATJC	TC1301ATJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATJD	TC1301ATJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATJE	TC1301ATJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATJF	TC1301ATJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATKA	TC1301ATKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATKB	TC1301ATKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATKC	TC1301ATKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATKD	TC1301ATKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATKE	TC1301ATKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATKF	TC1301ATKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATLA	TC1301ATLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATLB	TC1301ATLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATLC	TC1301ATLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATLD	TC1301ATLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATLE	TC1301ATLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATLF	TC1301ATLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATMA	TC1301ATMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATMB	TC1301ATMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATMC	TC1301ATMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATMD	TC1301ATMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATME	TC1301ATMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATMF	TC1301ATMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATNA	TC1301ATNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATNB	TC1301ATNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATNC	TC1301ATNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATND	TC1301ATNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATNE	TC1301ATNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

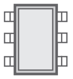

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31ATNF	TC1301ATNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATOA	TC1301ATOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATOB	TC1301ATOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATOC	TC1301ATOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATOD	TC1301ATODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATOE	TC1301ATOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATOF	TC1301ATOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATPA	TC1301ATPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATPB	TC1301ATPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATPC	TC1301ATPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATPD	TC1301ATPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATPE	TC1301ATPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATPF	TC1301ATPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATQA	TC1301ATQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATQB	TC1301ATQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATQC	TC1301ATQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATQD	TC1301ATQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATQE	TC1301ATQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATQF	TC1301ATQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATRA	TC1301ATRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATRB	TC1301ATRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATRC	TC1301ATRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATRD	TC1301ATRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATRE	TC1301ATREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATRF	TC1301ATRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATSA	TC1301ATSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATSB	TC1301ATSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATSC	TC1301ATSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATSD	TC1301ATSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATSE	TC1301ATSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATSF	TC1301ATSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATTA	TC1301ATTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATTB	TC1301ATTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATTC	TC1301ATTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATTD	TC1301ATTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATTE	TC1301ATTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATTF	TC1301ATTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATUA	TC1301ATUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATUB	TC1301ATUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATUC	TC1301ATUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATUD	TC1301ATUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATUE	TC1301ATUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATUF	TC1301ATUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATVA	TC1301ATVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATVB	TC1301ATVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATVC	TC1301ATVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATVD	TC1301ATVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATVE	TC1301ATVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATVF	TC1301ATVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATWA	TC1301ATWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATWB	TC1301ATWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATWC	TC1301ATWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATWD	TC1301ATWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATWE	TC1301ATWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31ATWF	TC1301ATWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUAA	TC1301AUAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUAB	TC1301AUABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUAC	TC1301AUACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUAD	TC1301AUADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUAE	TC1301AUAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUAF	TC1301AUAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUBA	TC1301AUBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUBB	TC1301AUBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUBC	TC1301AUBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUBD	TC1301AUBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUBE	TC1301AUBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUBF	TC1301AUBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUCA	TC1301AUCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUCB	TC1301AUCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUCC	TC1301AUCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AUCD	TC1301AUCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUCE	TC1301AUCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUCF	TC1301AUCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUDA	TC1301AUDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUDB	TC1301AUDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUDC	TC1301AUDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUDD	TC1301AUDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUDE	TC1301AUDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUDF	TC1301AUDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUEA	TC1301AUEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUEB	TC1301AUEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUEC	TC1301AUECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUED	TC1301AUEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUEE	TC1301AUEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUEF	TC1301AUEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUFA	TC1301AUFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUFB	TC1301AUFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUFC	TC1301AUFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUFD	TC1301AUFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUFE	TC1301AUFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUFF	TC1301AUFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUGA	TC1301AUGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUGB	TC1301AUGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUGC	TC1301AUGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUGD	TC1301AUGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUGE	TC1301AUGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUGF	TC1301AUGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUHA	TC1301AUHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUHB	TC1301AUHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUHC	TC1301AUHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUHD	TC1301AUHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUHE	TC1301AUHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUHF	TC1301AUHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUIA	TC1301AUIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUIB	TC1301AUIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUIC	TC1301AUICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUID	TC1301AUIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUIE	TC1301AUIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUIF	TC1301AUIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUJA	TC1301AUJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUJB	TC1301AUJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUJC	TC1301AUJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUJD	TC1301AUJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUJE	TC1301AUJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUJF	TC1301AUJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUKA	TC1301AUKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUKB	TC1301AUKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUKC	TC1301AUKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUKD	TC1301AUKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUKE	TC1301AUKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUKF	TC1301AUKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AULA	TC1301AULAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AULB	TC1301AULBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AULC	TC1301AULCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AULD	TC1301AULDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AULE	TC1301AULEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AULF	TC1301AULFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUMA	TC1301AUMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUMB	TC1301AUMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUMC	TC1301AUMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUMD	TC1301AUMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUME	TC1301AUMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUMF	TC1301AUMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUNA	TC1301AUNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUNB	TC1301AUNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUNC	TC1301AUNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUND	TC1301AUNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUNE	TC1301AUNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUNF	TC1301AUNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUOA	TC1301AUOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

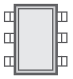

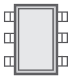

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AUOB	TC1301AUOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUOC	TC1301AUOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUOD	TC1301AUODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUOE	TC1301AUOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUOF	TC1301AUOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUPA	TC1301AUPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUPB	TC1301AUPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUPC	TC1301AUPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUPD	TC1301AUPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUPE	TC1301AUPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUPF	TC1301AUPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUQA	TC1301AUQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUQB	TC1301AUQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUQC	TC1301AUQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUQD	TC1301AUQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUQE	TC1301AUQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUQF	TC1301AUQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AURA	TC1301AURAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AURB	TC1301AURBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AURC	TC1301AURCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AURD	TC1301AURDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AURE	TC1301AUREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AURF	TC1301AURFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUSA	TC1301AUSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUSB	TC1301AUSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUSC	TC1301AUSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUSD	TC1301AUSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUSE	TC1301AUSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUSF	TC1301AUSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUTA	TC1301AUTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUTB	TC1301AUTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUTC	TC1301AUTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUTD	TC1301AUTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUTE	TC1301AUTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUTF	TC1301AUTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUUA	TC1301AUUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUUB	TC1301AUUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUUC	TC1301AUUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUUD	TC1301AUUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUUE	TC1301AUUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUUF	TC1301AUUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUVA	TC1301AUVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUVB	TC1301AUVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUVC	TC1301AUVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUVD	TC1301AUVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUVE	TC1301AUVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUVF	TC1301AUVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUWA	TC1301AUWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUWB	TC1301AUWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUWC	TC1301AUWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUWD	TC1301AUWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUWE	TC1301AUWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AUWF	TC1301AUWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVAA	TC1301AVAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVAB	TC1301AVABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVAC	TC1301AVACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVAD	TC1301AVADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVAE	TC1301AVAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVAF	TC1301AVAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVBA	TC1301AVBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVBB	TC1301AVBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVBC	TC1301AVBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVBD	TC1301AVBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVBE	TC1301AVBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVBF	TC1301AVBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVCA	TC1301AVCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVCB	TC1301AVCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVCC	TC1301AVCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVCD	TC1301AVCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVCE	TC1301AVCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AVCF	TC1301AVCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVDA	TC1301AVDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVDB	TC1301AVDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVDC	TC1301AVDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVDD	TC1301AVDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVDE	TC1301AVDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVDF	TC1301AVDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVEA	TC1301AVEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVEB	TC1301AVEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVEC	TC1301AVECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVED	TC1301AVEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVEE	TC1301AVEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVEF	TC1301AVEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVFA	TC1301AVFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVFB	TC1301AVFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVFC	TC1301AVFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVFD	TC1301AVFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVFE	TC1301AVFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVFF	TC1301AVFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVGA	TC1301AVGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVGB	TC1301AVGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVGC	TC1301AVGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVGD	TC1301AVGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVGE	TC1301AVGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVGF	TC1301AVGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVHA	TC1301AVHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVHB	TC1301AVHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVHC	TC1301AVHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVHD	TC1301AVHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVHE	TC1301AVHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVHF	TC1301AVHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVIA	TC1301AVIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVIB	TC1301AVIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVIC	TC1301AVICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVID	TC1301AVIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVIE	TC1301AVIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVIF	TC1301AVIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVJA	TC1301AVJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVJB	TC1301AVJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVJC	TC1301AVJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVJD	TC1301AVJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVJE	TC1301AVJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVJF	TC1301AVJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVKA	TC1301AVKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVKB	TC1301AVKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVKC	TC1301AVKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVKD	TC1301AVKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVKE	TC1301AVKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVKF	TC1301AVKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVLA	TC1301AVLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVLB	TC1301AVLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVLC	TC1301AVLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVLD	TC1301AVLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVLE	TC1301AVLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVLF	TC1301AVLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVMA	TC1301AVMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVMB	TC1301AVMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVMC	TC1301AVMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVMD	TC1301AVMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVME	TC1301AVMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVMF	TC1301AVMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVNA	TC1301AVNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVNB	TC1301AVNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVNC	TC1301AVNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVND	TC1301AVNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVNE	TC1301AVNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVNF	TC1301AVNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVOA	TC1301AVOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVOB	TC1301AVOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVOC	TC1301AVOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

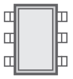

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AVOD	TC1301AVODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVOE	TC1301AVOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVOF	TC1301AVOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVPA	TC1301AVPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVPB	TC1301AVPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVPC	TC1301AVPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVPD	TC1301AVPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVPE	TC1301AVPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVPF	TC1301AVPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVQA	TC1301AVQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVQB	TC1301AVQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVQC	TC1301AVQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVQD	TC1301AVQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVQE	TC1301AVQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVQF	TC1301AVQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVRA	TC1301AVRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVRB	TC1301AVRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVRC	TC1301AVRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVRD	TC1301AVRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVRE	TC1301AVREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVRF	TC1301AVRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVSA	TC1301AVSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVSB	TC1301AVSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVSC	TC1301AVSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVSD	TC1301AVSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVSE	TC1301AVSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVSF	TC1301AVSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVTA	TC1301AVTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVTB	TC1301AVTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVTC	TC1301AVTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVTD	TC1301AVTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVTE	TC1301AVTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVTF	TC1301AVTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVUA	TC1301AVUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVUB	TC1301AVUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVUC	TC1301AVUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVUD	TC1301AVUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVUE	TC1301AVUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVUF	TC1301AVUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVVA	TC1301AVVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVVB	TC1301AVVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVVC	TC1301AVVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVVD	TC1301AVVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVVE	TC1301AVVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVVF	TC1301AVVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVWA	TC1301AVWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVWB	TC1301AVWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVWC	TC1301AVWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVWD	TC1301AVWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVWE	TC1301AVWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AVWF	TC1301AVWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWAA	TC1301AWAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWAB	TC1301AWABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWAC	TC1301AWACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWAD	TC1301AWADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWAE	TC1301AWAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWAF	TC1301AWAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWBA	TC1301AWBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWBB	TC1301AWBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWBC	TC1301AWBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWBD	TC1301AWBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWBE	TC1301AWBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWBF	TC1301AWBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWCA	TC1301AWCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWCB	TC1301AWCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWCC	TC1301AWCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWCD	TC1301AWCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWCE	TC1301AWCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWCF	TC1301AWCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWDA	TC1301AWDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

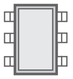

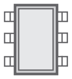

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AWDB	TC1301AWDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWDC	TC1301AWDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWDD	TC1301AWDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWDE	TC1301AWDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWDF	TC1301AWDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWEA	TC1301AWEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWEB	TC1301AWEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWEC	TC1301AWECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWED	TC1301AWEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWEE	TC1301AWEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWEF	TC1301AWEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWFA	TC1301AWFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWFB	TC1301AWFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWFC	TC1301AWFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWFD	TC1301AWFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWFE	TC1301AWFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWFF	TC1301AWFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWGA	TC1301AWGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWGB	TC1301AWGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWGC	TC1301AWGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWGD	TC1301AWGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWGE	TC1301AWGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWGF	TC1301AWGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWHA	TC1301AWHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWHB	TC1301AWHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWHC	TC1301AWHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWHD	TC1301AWHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWHE	TC1301AWHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWHF	TC1301AWHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWIA	TC1301AWIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWIB	TC1301AWIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWIC	TC1301AWICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWID	TC1301AWIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWIE	TC1301AWIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWIF	TC1301AWIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWJA	TC1301AWJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWJB	TC1301AWJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWJC	TC1301AWJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWJD	TC1301AWJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWJE	TC1301AWJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWJF	TC1301AWJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWKA	TC1301AWKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWKB	TC1301AWKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWKC	TC1301AWKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWKD	TC1301AWKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWKE	TC1301AWKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWKF	TC1301AWKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWLA	TC1301AWLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWLB	TC1301AWLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWLC	TC1301AWLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWLD	TC1301AWLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWLE	TC1301AWLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWLF	TC1301AWLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWMA	TC1301AWMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWMB	TC1301AWMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWMC	TC1301AWMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWMD	TC1301AWMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWME	TC1301AWMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWMF	TC1301AWMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWNA	TC1301AWNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWNB	TC1301AWNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWNC	TC1301AWNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWND	TC1301AWNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWNE	TC1301AWNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWNF	TC1301AWNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWOA	TC1301AWOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWOB	TC1301AWOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWOC	TC1301AWOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWOD	TC1301AWODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWOE	TC1301AWOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc

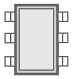

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31AWOF	TC1301AWOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWPA	TC1301AWPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWPB	TC1301AWPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWPC	TC1301AWPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWPD	TC1301AWPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWPE	TC1301AWPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWPF	TC1301AWPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWQA	TC1301AWQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWQB	TC1301AWQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWQC	TC1301AWQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWQD	TC1301AWQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWQE	TC1301AWQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWQF	TC1301AWQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWRA	TC1301AWRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWRB	TC1301AWRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWRC	TC1301AWRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWRD	TC1301AWRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWRE	TC1301AWREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWRF	TC1301AWRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWSA	TC1301AWSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWSB	TC1301AWSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWSC	TC1301AWSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWSD	TC1301AWSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWSE	TC1301AWSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWSF	TC1301AWSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWTA	TC1301AWTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWTB	TC1301AWTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWTC	TC1301AWTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWTD	TC1301AWTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWTE	TC1301AWTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWTF	TC1301AWTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWUA	TC1301AWUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWUB	TC1301AWUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWUC	TC1301AWUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWUD	TC1301AWUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWUE	TC1301AWUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWUF	TC1301AWUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWVA	TC1301AWVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWVB	TC1301AWVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWVC	TC1301AWVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWVD	TC1301AWVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWVE	TC1301AWVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWVF	TC1301AWVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWWA	TC1301AWWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWWB	TC1301AWWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWWC	TC1301AWWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWWD	TC1301AWWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWWE	TC1301AWWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31AWWF	TC1301AWWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR27	8k		-	55u1	Mcc
31BAAA	TC1301BAAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAAB	TC1301BAABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAAC	TC1301BAACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAAD	TC1301BAADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAAE	TC1301BAAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAAF	TC1301BAAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BABA	TC1301BABAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BABB	TC1301BABBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BABC	TC1301BABCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BABD	TC1301BABDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BABE	TC1301BABEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BABF	TC1301BABFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BACA	TC1301BACAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BACB	TC1301BACBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BACC	TC1301BACCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BACD	TC1301BACDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BACE	TC1301BACEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BACF	TC1301BACFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BADA	TC1301BADAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BADB	TC1301BADBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BADC	TC1301BADCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

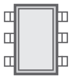

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BADD	TC1301BADDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BADE	TC1301BADEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BADF	TC1301BADFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAEA	TC1301BAEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAEB	TC1301BAEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAEC	TC1301BAECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAED	TC1301BAEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAEE	TC1301BAEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAEF	TC1301BAEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAFA	TC1301BAFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAFB	TC1301BAFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAFC	TC1301BAFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAFD	TC1301BAFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAFE	TC1301BAFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAFF	TC1301BAFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAGA	TC1301BAGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAGB	TC1301BAGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAGC	TC1301BAGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAGD	TC1301BAGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAGE	TC1301BAGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAGF	TC1301BAGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAHA	TC1301BAHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAHB	TC1301BAHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAHC	TC1301BAHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAHD	TC1301BAHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAHE	TC1301BAHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAHF	TC1301BAHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAIA	TC1301BAIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAIB	TC1301BAIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAIC	TC1301BAICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAID	TC1301BAIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAIE	TC1301BAIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAIF	TC1301BAIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAJA	TC1301BAJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAJB	TC1301BAJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAJC	TC1301BAJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAJD	TC1301BAJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAJE	TC1301BAJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAJF	TC1301BAJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAKA	TC1301BAKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAKB	TC1301BAKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAKC	TC1301BAKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAKD	TC1301BAKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAKE	TC1301BAKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAKF	TC1301BAKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BALA	TC1301BALAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BALB	TC1301BALBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BALC	TC1301BALCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BALD	TC1301BALDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BALE	TC1301BALEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BALF	TC1301BALFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAMA	TC1301BAMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAMB	TC1301BAMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAMC	TC1301BAMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAMD	TC1301BAMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAME	TC1301BAMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAMF	TC1301BAMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BANA	TC1301BANAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BANB	TC1301BANBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BANC	TC1301BANCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAND	TC1301BANDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BANE	TC1301BANEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BANF	TC1301BANFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAOA	TC1301BAOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAOB	TC1301BAOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAOC	TC1301BAOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAOD	TC1301BAODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAOE	TC1301BAOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAOF	TC1301BAOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAPA	TC1301BAPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

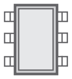

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BAPB	TC1301BAPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAPC	TC1301BAPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAPD	TC1301BAPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAPE	TC1301BAPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAPF	TC1301BAPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAQA	TC1301BAQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAQB	TC1301BAQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAQC	TC1301BAQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAQD	TC1301BAQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAQE	TC1301BAQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAQF	TC1301BAQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BARA	TC1301BARAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BARB	TC1301BARBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BARC	TC1301BARCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BARD	TC1301BARDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BARE	TC1301BAREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BARF	TC1301BARFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BASA	TC1301BASAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BASB	TC1301BASBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BASC	TC1301BASCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BASD	TC1301BASDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BASE	TC1301BASEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BASF	TC1301BASFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BATA	TC1301BATAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BATB	TC1301BATBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BATC	TC1301BATCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BATD	TC1301BATDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BATE	TC1301BATEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BATF	TC1301BATFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAUA	TC1301BAUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAUB	TC1301BAUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAUC	TC1301BAUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAUD	TC1301BAUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAUE	TC1301BAUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAUF	TC1301BAUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAVA	TC1301BAVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAVB	TC1301BAVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAVC	TC1301BAVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAVD	TC1301BAVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAVE	TC1301BAVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAVF	TC1301BAVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAWA	TC1301BAWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAWB	TC1301BAWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAWC	TC1301BAWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAWD	TC1301BAWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAWE	TC1301BAWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BAWF	TC1301BAWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBAA	TC1301BBAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBAB	TC1301BBABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBAC	TC1301BBACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBAD	TC1301BBADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBAE	TC1301BBAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBAF	TC1301BBAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBBA	TC1301BBBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBBB	TC1301BBBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBBC	TC1301BBBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBBD	TC1301BBBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBBE	TC1301BBBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBBF	TC1301BBBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBCA	TC1301BBCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBCB	TC1301BBCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBCC	TC1301BBCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBCD	TC1301BBCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBCE	TC1301BBCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBCF	TC1301BBCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBDA	TC1301BBDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBDB	TC1301BBDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBDC	TC1301BBDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBDD	TC1301BBDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBDE	TC1301BBDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

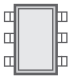

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BBDF	TC1301BBDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBEA	TC1301BBEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBEB	TC1301BBEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBEC	TC1301BBECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBED	TC1301BBEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBEE	TC1301BBEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBEF	TC1301BBEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBFA	TC1301BBFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBFB	TC1301BBFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBFC	TC1301BBFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBFD	TC1301BBFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBFE	TC1301BBFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBFF	TC1301BBFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBGA	TC1301BBGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBGB	TC1301BBGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBGC	TC1301BBGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBGD	TC1301BBGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBGE	TC1301BBGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBGF	TC1301BBGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBHA	TC1301BBHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBHB	TC1301BBHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBHC	TC1301BBHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBHD	TC1301BBHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBHE	TC1301BBHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBHF	TC1301BBHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBIA	TC1301BBIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBIB	TC1301BBIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBIC	TC1301BBICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBID	TC1301BBIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBIE	TC1301BBIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBIF	TC1301BBIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBJA	TC1301BBJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBJB	TC1301BBJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBJC	TC1301BBJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBJD	TC1301BBJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBJE	TC1301BBJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBJF	TC1301BBJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBKA	TC1301BBKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBKB	TC1301BBKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBKC	TC1301BBKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBKD	TC1301BBKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBKE	TC1301BBKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBKF	TC1301BBKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBLA	TC1301BBLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBLB	TC1301BBLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBLC	TC1301BBLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBLD	TC1301BBLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBLE	TC1301BBLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBLF	TC1301BBLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBMA	TC1301BBMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBMB	TC1301BBMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBMC	TC1301BBMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBMD	TC1301BBMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBME	TC1301BBMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBMF	TC1301BBMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBNA	TC1301BBNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBNB	TC1301BBNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBNC	TC1301BBNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBND	TC1301BBNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBNE	TC1301BBNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBNF	TC1301BBNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBOA	TC1301BBOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBOB	TC1301BBOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBOC	TC1301BBOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBOD	TC1301BBODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBOE	TC1301BBOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBOF	TC1301BBOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBPA	TC1301BBPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBPB	TC1301BBPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBPC	TC1301BBPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

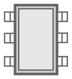

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BBPD	TC1301BBPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBPE	TC1301BBPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBPF	TC1301BBPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBQA	TC1301BBQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBQB	TC1301BBQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBQC	TC1301BBQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBQD	TC1301BBQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBQE	TC1301BBQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBQF	TC1301BBQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBRA	TC1301BBRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBRB	TC1301BBRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBRC	TC1301BBRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBRD	TC1301BBRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBRE	TC1301BBREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBRF	TC1301BBRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBSA	TC1301BBSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBSB	TC1301BBSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBSC	TC1301BBSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBSD	TC1301BBSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBSE	TC1301BBSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBSF	TC1301BBSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBTA	TC1301BBTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBTB	TC1301BBTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBTC	TC1301BBTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBTD	TC1301BBTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBTE	TC1301BBTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBTF	TC1301BBTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBUA	TC1301BBUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBUB	TC1301BBUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBUC	TC1301BBUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBUD	TC1301BBUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBUE	TC1301BBUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBUF	TC1301BBUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBVA	TC1301BBVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBVB	TC1301BBVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBVC	TC1301BBVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBVD	TC1301BBVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBVE	TC1301BBVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBVF	TC1301BBVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBWA	TC1301BBWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBWB	TC1301BBWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBWC	TC1301BBWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBWD	TC1301BBWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBWE	TC1301BBWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BBWF	TC1301BBWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCAA	TC1301BCAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCAB	TC1301BCABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCAC	TC1301BCACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCAD	TC1301BCADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCAE	TC1301BCAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCAF	TC1301BCAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCBA	TC1301BCBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCBB	TC1301BCBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCBC	TC1301BCBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCBD	TC1301BCBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCBE	TC1301BCBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCBF	TC1301BCBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCCA	TC1301BCCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCCB	TC1301BCCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCCC	TC1301BCCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCCD	TC1301BCCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCCE	TC1301BCCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCCF	TC1301BCCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCDA	TC1301BCDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCDB	TC1301BCDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCDC	TC1301BCDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCDD	TC1301BCDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCDE	TC1301BCDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCDF	TC1301BCDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCEA	TC1301BCEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BCEB	TC1301BCEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCEC	TC1301BCECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCED	TC1301BCEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCEE	TC1301BCEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCEF	TC1301BCEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCFA	TC1301BCFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCFB	TC1301BCFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCFC	TC1301BCFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCFD	TC1301BCFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCFE	TC1301BCFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCFF	TC1301BCFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCGA	TC1301BCGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCGB	TC1301BCGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCGC	TC1301BCGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCGD	TC1301BCGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCGE	TC1301BCGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCGF	TC1301BCGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCHA	TC1301BCHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCHB	TC1301BCHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCHC	TC1301BCHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCHD	TC1301BCHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCHE	TC1301BCHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCHF	TC1301BCHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCIA	TC1301BCIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCIB	TC1301BCIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCIC	TC1301BCICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCID	TC1301BCIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCIE	TC1301BCIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCIF	TC1301BCIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCJA	TC1301BCJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCJB	TC1301BCJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCJC	TC1301BCJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCJD	TC1301BCJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCJE	TC1301BCJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCJF	TC1301BCJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCKA	TC1301BCKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCKB	TC1301BCKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCKC	TC1301BCKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCKD	TC1301BCKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCKE	TC1301BCKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCKF	TC1301BCKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCLA	TC1301BCLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCLB	TC1301BCLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCLC	TC1301BCLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCLD	TC1301BCLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCLE	TC1301BCLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCLF	TC1301BCLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCMA	TC1301BCMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCMB	TC1301BCMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCMC	TC1301BCMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCMD	TC1301BCMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCME	TC1301BCMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCMF	TC1301BCMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCNA	TC1301BCNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCNB	TC1301BCNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCNC	TC1301BCNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCND	TC1301BCNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCNE	TC1301BCNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCNF	TC1301BCNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCOA	TC1301BCOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCOB	TC1301BCOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCOC	TC1301BCOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCOD	TC1301BCODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCOE	TC1301BCOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCOF	TC1301BCOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCPA	TC1301BCPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCPB	TC1301BCPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCPC	TC1301BCPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCPD	TC1301BCPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCPE	TC1301BCPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

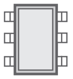

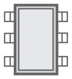

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BCPF	TC1301BCPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCQA	TC1301BCQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCQB	TC1301BCQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCQC	TC1301BCQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCQD	TC1301BCQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCQE	TC1301BCQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCQF	TC1301BCQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCRA	TC1301BCRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCRB	TC1301BCRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCRC	TC1301BCRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCRD	TC1301BCRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCRE	TC1301BCREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCRF	TC1301BCRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCSA	TC1301BCSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCSB	TC1301BCSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCSC	TC1301BCSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCSD	TC1301BCSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCSE	TC1301BCSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCSF	TC1301BCSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCTA	TC1301BCTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCTB	TC1301BCTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCTC	TC1301BCTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCTD	TC1301BCTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCTE	TC1301BCTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCTF	TC1301BCTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCUA	TC1301BCUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCUB	TC1301BCUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCUC	TC1301BCUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCUD	TC1301BCUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCUE	TC1301BCUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCUF	TC1301BCUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCVA	TC1301BCVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCVB	TC1301BCVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCVC	TC1301BCVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCVD	TC1301BCVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCVE	TC1301BCVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCVF	TC1301BCVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCWA	TC1301BCWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCWB	TC1301BCWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCWC	TC1301BCWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCWD	TC1301BCWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCWE	TC1301BCWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BCWF	TC1301BCWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDAA	TC1301BDAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDAB	TC1301BDABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDAC	TC1301BDACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDAD	TC1301BDADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDAE	TC1301BDAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDAF	TC1301BDAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDBA	TC1301BDBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDBB	TC1301BDBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDBC	TC1301BDBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDBD	TC1301BDBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDBE	TC1301BDBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDBF	TC1301BDBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDCA	TC1301BDCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDCB	TC1301BDCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDCC	TC1301BDCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDCD	TC1301BDCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDCE	TC1301BDCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDCF	TC1301BDCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDDA	TC1301BDDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDDB	TC1301BDDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDDC	TC1301BDDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDDD	TC1301BDDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDDE	TC1301BDDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDDF	TC1301BDDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDEA	TC1301BDEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDEB	TC1301BDEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDEC	TC1301BDECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BDED	TC1301BDEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDEE	TC1301BDEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDEF	TC1301BDEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDFA	TC1301BDFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDFB	TC1301BDFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDFC	TC1301BDFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDFD	TC1301BDFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDFE	TC1301BDFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDFF	TC1301BDFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDGA	TC1301BDGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDGB	TC1301BDGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDGC	TC1301BDGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDGD	TC1301BDGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDGE	TC1301BDGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDGF	TC1301BDGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDHA	TC1301BDHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDHB	TC1301BDHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDHC	TC1301BDHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDHD	TC1301BDHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDHE	TC1301BDHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDHF	TC1301BDHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDIA	TC1301BDIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDIB	TC1301BDIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDIC	TC1301BDICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDID	TC1301BDIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDIE	TC1301BDIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDIF	TC1301BDIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDJA	TC1301BDJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDJB	TC1301BDJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDJC	TC1301BDJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDJD	TC1301BDJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDJE	TC1301BDJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDJF	TC1301BDJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDKA	TC1301BDKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDKB	TC1301BDKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDKC	TC1301BDKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDKD	TC1301BDKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDKE	TC1301BDKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDKF	TC1301BDKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDLA	TC1301BDLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDLB	TC1301BDLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDLC	TC1301BDLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDLD	TC1301BDLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDLE	TC1301BDLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDLF	TC1301BDLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDMA	TC1301BDMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDMB	TC1301BDMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDMC	TC1301BDMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDMD	TC1301BDMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDME	TC1301BDMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDMF	TC1301BDMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDNA	TC1301BDNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDNB	TC1301BDNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDNC	TC1301BDNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDND	TC1301BDNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDNE	TC1301BDNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDNF	TC1301BDNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDOA	TC1301BDOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDOB	TC1301BDOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDOC	TC1301BDOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDOD	TC1301BDODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDOE	TC1301BDOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDOF	TC1301BDOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDPA	TC1301BDPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDPB	TC1301BDPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDPC	TC1301BDPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDPD	TC1301BDPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDPE	TC1301BDPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDPF	TC1301BDPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDQA	TC1301BDQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

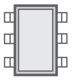

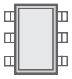

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BDQB	TC1301BDQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDQC	TC1301BDQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDQD	TC1301BDQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDQE	TC1301BDQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDQF	TC1301BDQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDRA	TC1301BDRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDRB	TC1301BDRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDRC	TC1301BDRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDRD	TC1301BDRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDRE	TC1301BDREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDRF	TC1301BDRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDSA	TC1301BDSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDSB	TC1301BDSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDSC	TC1301BDSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDSD	TC1301BDSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDSE	TC1301BDSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDSF	TC1301BDSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDTA	TC1301BDTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDTB	TC1301BDTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDTC	TC1301BDTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDTD	TC1301BDTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDTE	TC1301BDTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDTF	TC1301BDTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDUA	TC1301BDUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDUB	TC1301BDUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDUC	TC1301BDUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDUD	TC1301BDUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDUE	TC1301BDUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDUF	TC1301BDUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDVA	TC1301BDVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDVB	TC1301BDVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDVC	TC1301BDVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDVD	TC1301BDVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDVE	TC1301BDVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDVF	TC1301BDVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDWA	TC1301BDWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDWB	TC1301BDWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDWC	TC1301BDWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDWD	TC1301BDWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDWE	TC1301BDWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BDWF	TC1301BDWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEAA	TC1301BEAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEAB	TC1301BEABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEAC	TC1301BEACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEAD	TC1301BEADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEAE	TC1301BEAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEAF	TC1301BEAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEBA	TC1301BEBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEBB	TC1301BEBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEBC	TC1301BEBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEBD	TC1301BEBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEBE	TC1301BEBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEBF	TC1301BEBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BECA	TC1301BECAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BECB	TC1301BECBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BECC	TC1301BECCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BECD	TC1301BECDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BECE	TC1301BECEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BECF	TC1301BECFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEDA	TC1301BEDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEDB	TC1301BEDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEDC	TC1301BEDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEDD	TC1301BEDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEDE	TC1301BEDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEDF	TC1301BEDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEEA	TC1301BEEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEEB	TC1301BEEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEEC	TC1301BEECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEED	TC1301BEEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEEE	TC1301BEEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BEEF	TC1301BEEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEFA	TC1301BEFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEFB	TC1301BEFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEFC	TC1301BEFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEFD	TC1301BEFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEFE	TC1301BEFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEFF	TC1301BEFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEGA	TC1301BEGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEGB	TC1301BEGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEGC	TC1301BEGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEGD	TC1301BEGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEGE	TC1301BEGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEGF	TC1301BEGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEHA	TC1301BEHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEHB	TC1301BEHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEHC	TC1301BEHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEHD	TC1301BEHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEHE	TC1301BEHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEHF	TC1301BEHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEIA	TC1301BEIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEIB	TC1301BEIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEIC	TC1301BEICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEID	TC1301BEIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEIE	TC1301BEIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEIF	TC1301BEIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEJA	TC1301BEJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEJB	TC1301BEJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEJC	TC1301BEJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEJD	TC1301BEJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEJE	TC1301BEJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEJF	TC1301BEJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEKA	TC1301BEKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEKB	TC1301BEKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEKC	TC1301BEKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEKD	TC1301BEKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEKE	TC1301BEKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEKF	TC1301BEKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BELA	TC1301BELAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BELB	TC1301BELBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BELC	TC1301BELCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BELD	TC1301BELDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BELE	TC1301BELEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BELF	TC1301BELFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEMA	TC1301BEMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEMB	TC1301BEMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEMC	TC1301BEMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEMD	TC1301BEMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEME	TC1301BEMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEMF	TC1301BEMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BENA	TC1301BENAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BENB	TC1301BENBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BENC	TC1301BENCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEND	TC1301BENDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BENE	TC1301BENEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BENF	TC1301BENFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEOA	TC1301BEOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEOB	TC1301BEOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEOC	TC1301BEOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEOD	TC1301BEODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEOE	TC1301BEOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEOF	TC1301BEOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEPA	TC1301BEPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEPB	TC1301BEPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEPC	TC1301BEPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEPD	TC1301BEPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEPE	TC1301BEPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEPF	TC1301BEPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEQA	TC1301BEQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEQB	TC1301BEQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEQC	TC1301BEQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

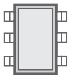

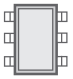

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BEQD	TC1301BEQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEQE	TC1301BEQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEQF	TC1301BEQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BERA	TC1301BERAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BERB	TC1301BERBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BERC	TC1301BERCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BERD	TC1301BERDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BERE	TC1301BEREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BERF	TC1301BERFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BESA	TC1301BESAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BESB	TC1301BESBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BESC	TC1301BESCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BESD	TC1301BESDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BESE	TC1301BESEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BESF	TC1301BESFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BETA	TC1301BETAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BETB	TC1301BETBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BETC	TC1301BETCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BETD	TC1301BETDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BETE	TC1301BETEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BETF	TC1301BETFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEUA	TC1301BEUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEUB	TC1301BEUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEUC	TC1301BEUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEUD	TC1301BEUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEUE	TC1301BEUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEUF	TC1301BEUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEVA	TC1301BEVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEVB	TC1301BEVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEVC	TC1301BEVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEVD	TC1301BEVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEVE	TC1301BEVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEVF	TC1301BEVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEWA	TC1301BEWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEWB	TC1301BEWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEWC	TC1301BEWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEWD	TC1301BEWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEWE	TC1301BEWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BEWF	TC1301BEWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFAA	TC1301BFAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFAB	TC1301BFABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFAC	TC1301BFACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFAD	TC1301BFADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFAE	TC1301BFAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFAF	TC1301BFAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFBA	TC1301BFBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFBB	TC1301BFBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFBC	TC1301BFBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFBD	TC1301BFBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFBE	TC1301BFBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFBF	TC1301BFBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFCA	TC1301BFCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFCB	TC1301BFCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFCC	TC1301BFCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFCD	TC1301BFCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFCE	TC1301BFCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFCF	TC1301BFCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFDA	TC1301BFDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFDB	TC1301BFDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFDC	TC1301BFDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFDD	TC1301BFDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFDE	TC1301BFDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFDF	TC1301BFDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFEA	TC1301BFEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFEB	TC1301BFEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFEC	TC1301BFECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFED	TC1301BFEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFEE	TC1301BFEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFEF	TC1301BFEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFFA	TC1301BFFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BFFB	TC1301BFFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFFC	TC1301BFFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFFD	TC1301BFFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFFE	TC1301BFFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFFF	TC1301BFFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFGA	TC1301BFGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFGB	TC1301BFGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFGC	TC1301BFGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFGD	TC1301BFGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFGE	TC1301BFGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFGF	TC1301BFGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFHA	TC1301BFHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFHB	TC1301BFHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFHC	TC1301BFHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFHD	TC1301BFHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFHE	TC1301BFHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFHF	TC1301BFHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFIA	TC1301BFIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFIB	TC1301BFIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFIC	TC1301BFICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFID	TC1301BFIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFIE	TC1301BFIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFIF	TC1301BFIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFJA	TC1301BFJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFJB	TC1301BFJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFJC	TC1301BFJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFJD	TC1301BFJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFJE	TC1301BFJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFJF	TC1301BFJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFKA	TC1301BFKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFKB	TC1301BFKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFKC	TC1301BFKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFKD	TC1301BFKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFKE	TC1301BFKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFKF	TC1301BFKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFLA	TC1301BFLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFLB	TC1301BFLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFLC	TC1301BFLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFLD	TC1301BFLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFLE	TC1301BFLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFLF	TC1301BFLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFMA	TC1301BFMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFMB	TC1301BFMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFMC	TC1301BFMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFMD	TC1301BFMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFME	TC1301BFMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFMF	TC1301BFMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFNA	TC1301BFNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFNB	TC1301BFNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFNC	TC1301BFNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFND	TC1301BFNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFNE	TC1301BFNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFNF	TC1301BFNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFOA	TC1301BFOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFOB	TC1301BFOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFOC	TC1301BFOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFOD	TC1301BFODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFOE	TC1301BFOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFOF	TC1301BFOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFPA	TC1301BFPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFPB	TC1301BFPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFPC	TC1301BFPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFPD	TC1301BFPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFPE	TC1301BFPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFPF	TC1301BFPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFQA	TC1301BFQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFQB	TC1301BFQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFQC	TC1301BFQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFQD	TC1301BFQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFQE	TC1301BFQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

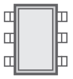

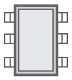

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BFQF	TC1301BFQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFRA	TC1301BFRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFRB	TC1301BFRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFRC	TC1301BFRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFRD	TC1301BFRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFRE	TC1301BFREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFRF	TC1301BFRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFSA	TC1301BFSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFSB	TC1301BFSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFSC	TC1301BFSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFSD	TC1301BFSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFSE	TC1301BFSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFSF	TC1301BFSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFTA	TC1301BFTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFTB	TC1301BFTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFTC	TC1301BFTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFTD	TC1301BFTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFTE	TC1301BFTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFTF	TC1301BFTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFUA	TC1301BFUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFUB	TC1301BFUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFUC	TC1301BFUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFUD	TC1301BFUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFUE	TC1301BFUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFUF	TC1301BFUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFVA	TC1301BFVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFVB	TC1301BFVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFVC	TC1301BFVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFVD	TC1301BFVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFVE	TC1301BFVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFVF	TC1301BFVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFWA	TC1301BFWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFWB	TC1301BFWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFWC	TC1301BFWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFWD	TC1301BFWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFWE	TC1301BFWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BFWF	TC1301BFWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGAA	TC1301BGAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGAB	TC1301BGABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGAC	TC1301BGACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGAD	TC1301BGADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGAE	TC1301BGAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGAF	TC1301BGAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGBA	TC1301BGBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGBB	TC1301BGBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGBC	TC1301BGBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGBD	TC1301BGBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGBE	TC1301BGBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGBF	TC1301BGBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGCA	TC1301BGCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGCB	TC1301BGCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGCC	TC1301BGCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGCD	TC1301BGCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGCE	TC1301BGCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGCF	TC1301BGCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGDA	TC1301BGDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGDB	TC1301BGDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGDC	TC1301BGDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGDD	TC1301BGDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGDE	TC1301BGDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGDF	TC1301BGDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGEA	TC1301BGEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGEB	TC1301BGEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGEC	TC1301BGECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGED	TC1301BGEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGEE	TC1301BGEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGEF	TC1301BGEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGFA	TC1301BGFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGFB	TC1301BGFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGFC	TC1301BGFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

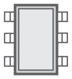

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BGFD	TC1301BGFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGFE	TC1301BGFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGFF	TC1301BGFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGGA	TC1301BGGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGGB	TC1301BGGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGGC	TC1301BGGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGGD	TC1301BGGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGGE	TC1301BGGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGGF	TC1301BGGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGHA	TC1301BGHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGHB	TC1301BGHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGHC	TC1301BGHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGHD	TC1301BGHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGHE	TC1301BGHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGHF	TC1301BGHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGIA	TC1301BGIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGIB	TC1301BGIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGIC	TC1301BGICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGID	TC1301BGIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGIE	TC1301BGIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGIF	TC1301BGIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGJA	TC1301BGJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGJB	TC1301BGJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGJC	TC1301BGJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGJD	TC1301BGJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGJE	TC1301BGJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGJF	TC1301BGJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGKA	TC1301BGKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGKB	TC1301BGKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGKC	TC1301BGKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGKD	TC1301BGKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGKE	TC1301BGKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGKF	TC1301BGKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGLA	TC1301BGLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGLB	TC1301BGLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGLC	TC1301BGLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGLD	TC1301BGLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGLE	TC1301BGLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGLF	TC1301BGLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGMA	TC1301BGMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGMB	TC1301BGMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGMC	TC1301BGMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGMD	TC1301BGMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGME	TC1301BGMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGMF	TC1301BGMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGNA	TC1301BGNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGNB	TC1301BGNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGNC	TC1301BGNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGND	TC1301BGNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGNE	TC1301BGNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGNF	TC1301BGNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGOA	TC1301BGOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGOB	TC1301BGOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGOC	TC1301BGOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGOD	TC1301BGODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGOE	TC1301BGOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGOF	TC1301BGOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGPA	TC1301BGPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGPB	TC1301BGPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGPC	TC1301BGPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGPD	TC1301BGPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGPE	TC1301BGPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGPF	TC1301BGPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGQA	TC1301BGQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGQB	TC1301BGQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGQC	TC1301BGQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGQD	TC1301BGQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGQE	TC1301BGQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGQF	TC1301BGQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGRA	TC1301BGRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BGRB	TC1301BGRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGRC	TC1301BGRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGRD	TC1301BGRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGRE	TC1301BGREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGRF	TC1301BGRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGSA	TC1301BGSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGSB	TC1301BGSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGSC	TC1301BGSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGSD	TC1301BGSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGSE	TC1301BGSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGSF	TC1301BGSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGTA	TC1301BGTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGTB	TC1301BGTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGTC	TC1301BGTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGTD	TC1301BGTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGTE	TC1301BGTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGTF	TC1301BGTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGUA	TC1301BGUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGUB	TC1301BGUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGUC	TC1301BGUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGUD	TC1301BGUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGUE	TC1301BGUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGUF	TC1301BGUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGVA	TC1301BGVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGVB	TC1301BGVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGVC	TC1301BGVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGVD	TC1301BGVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGVE	TC1301BGVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGVF	TC1301BGVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGWA	TC1301BGWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGWB	TC1301BGWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGWC	TC1301BGWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGWD	TC1301BGWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGWE	TC1301BGWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BGWF	TC1301BGWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHAA	TC1301BHAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHAB	TC1301BHABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHAC	TC1301BHACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHAD	TC1301BHADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHAE	TC1301BHAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHAF	TC1301BHAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHBA	TC1301BHBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHBB	TC1301BHBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHBC	TC1301BHBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHBD	TC1301BHBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHBE	TC1301BHBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHBF	TC1301BHBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHCA	TC1301BHCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHCB	TC1301BHCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHCC	TC1301BHCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHCD	TC1301BHCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHCE	TC1301BHCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHCF	TC1301BHCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHDA	TC1301BHDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHDB	TC1301BHDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHDC	TC1301BHDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHDD	TC1301BHDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHDE	TC1301BHDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHDF	TC1301BHDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHEA	TC1301BHEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHEB	TC1301BHEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHEC	TC1301BHECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHED	TC1301BHEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHEE	TC1301BHEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHEF	TC1301BHEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHFA	TC1301BHFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHFB	TC1301BHFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHFC	TC1301BHFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHFD	TC1301BHFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHFE	TC1301BHFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

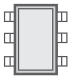

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BHFF	TC1301BHFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHGA	TC1301BHGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHGB	TC1301BHGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHGC	TC1301BHGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHGD	TC1301BHGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHGE	TC1301BHGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHGF	TC1301BHGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHHA	TC1301BHHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHHB	TC1301BHHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHHC	TC1301BHHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHHD	TC1301BHHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHHE	TC1301BHHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHHF	TC1301BHHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHIA	TC1301BHIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHIB	TC1301BHIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHIC	TC1301BHICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHID	TC1301BHIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHIE	TC1301BHIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHIF	TC1301BHIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHJA	TC1301BHJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHJB	TC1301BHJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHJC	TC1301BHJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHJD	TC1301BHJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHJE	TC1301BHJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHJF	TC1301BHJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHKA	TC1301BHKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHKB	TC1301BHKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHKC	TC1301BHKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHKD	TC1301BHKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHKE	TC1301BHKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHKF	TC1301BHKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHLA	TC1301BHLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHLB	TC1301BHLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHLC	TC1301BHLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHLD	TC1301BHLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHLE	TC1301BHLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHLF	TC1301BHLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHMA	TC1301BHMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHMB	TC1301BHMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHMC	TC1301BHMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHMD	TC1301BHMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHME	TC1301BHMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHMF	TC1301BHMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHNA	TC1301BHNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHNB	TC1301BHNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHNC	TC1301BHNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHND	TC1301BHNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHNE	TC1301BHNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHNF	TC1301BHNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHOA	TC1301BHOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHOB	TC1301BHOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHOC	TC1301BHOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHOD	TC1301BHODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHOE	TC1301BHOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHOF	TC1301BHOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHPA	TC1301BHPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHPB	TC1301BHPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHPC	TC1301BHPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHPD	TC1301BHPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHPE	TC1301BHPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHPF	TC1301BHPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHQA	TC1301BHQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHQB	TC1301BHQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHQC	TC1301BHQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHQD	TC1301BHQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHQE	TC1301BHQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHQF	TC1301BHQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHRA	TC1301BHRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHRB	TC1301BHRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHRC	TC1301BHRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

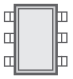

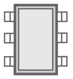

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BHRD	TC1301BHRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHRE	TC1301BHREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHRF	TC1301BHRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHSA	TC1301BHSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHSB	TC1301BHSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHSC	TC1301BHSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHSD	TC1301BHSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHSE	TC1301BHSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHSF	TC1301BHSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHTA	TC1301BHTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHTB	TC1301BHTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHTC	TC1301BHTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHTD	TC1301BHTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHTE	TC1301BHTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHTF	TC1301BHTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHUA	TC1301BHUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHUB	TC1301BHUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHUC	TC1301BHUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHUD	TC1301BHUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHUE	TC1301BHUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHUF	TC1301BHUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHVA	TC1301BHVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHVB	TC1301BHVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHVC	TC1301BHVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHVD	TC1301BHVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHVE	TC1301BHVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHVF	TC1301BHVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHWA	TC1301BHWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHWB	TC1301BHWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHWC	TC1301BHWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHWD	TC1301BHWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHWE	TC1301BHWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BHWF	TC1301BHWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIAA	TC1301BIAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIAB	TC1301BIABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIAC	TC1301BIACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIAD	TC1301BIADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIAE	TC1301BIAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIAF	TC1301BIAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIBA	TC1301BIBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIBB	TC1301BIBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIBC	TC1301BIBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIBD	TC1301BIBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIBE	TC1301BIBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIBF	TC1301BIBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BICA	TC1301BICAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BICB	TC1301BICBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BICC	TC1301BICCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BICD	TC1301BICDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BICE	TC1301BICEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BICF	TC1301BICFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIDA	TC1301BIDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIDB	TC1301BIDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIDC	TC1301BIDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIDD	TC1301BIDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIDE	TC1301BIDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIDF	TC1301BIDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIEA	TC1301BIEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIEB	TC1301BIEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIEC	TC1301BIECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIED	TC1301BIEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIEE	TC1301BIEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIEF	TC1301BIEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIFA	TC1301BIFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIFB	TC1301BIFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIFC	TC1301BIFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIFD	TC1301BIFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIFE	TC1301BIFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIFF	TC1301BIFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIGA	TC1301BIGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BIGB	TC1301BIGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIGC	TC1301BIGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIGD	TC1301BIGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIGE	TC1301BIGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIGF	TC1301BIGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIHA	TC1301BIHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIHB	TC1301BIHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIHC	TC1301BIHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIHD	TC1301BIHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIHE	TC1301BIHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIHF	TC1301BIHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIIA	TC1301BIIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIIB	TC1301BIIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIIC	TC1301BIICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIID	TC1301BIIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIIE	TC1301BIIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIIF	TC1301BIIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIJA	TC1301BIJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIJB	TC1301BIJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIJC	TC1301BIJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIJD	TC1301BIJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIJE	TC1301BIJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIJF	TC1301BIJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIKA	TC1301BIKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIKB	TC1301BIKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIKC	TC1301BIKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIKD	TC1301BIKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIKE	TC1301BIKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIKF	TC1301BIKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BILA	TC1301BILAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BILB	TC1301BILBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BILC	TC1301BILCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BILD	TC1301BILDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BILE	TC1301BILEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BILF	TC1301BILFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIMA	TC1301BIMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIMB	TC1301BIMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIMC	TC1301BIMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIMD	TC1301BIMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIME	TC1301BIMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIMF	TC1301BIMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BINA	TC1301BINAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BINB	TC1301BINBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BINC	TC1301BINCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIND	TC1301BINDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BINE	TC1301BINEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BINF	TC1301BINFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIOA	TC1301BIOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIOB	TC1301BIOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIOC	TC1301BIOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIOD	TC1301BIODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIOE	TC1301BIOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIOF	TC1301BIOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIPA	TC1301BIPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIPB	TC1301BIPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIPC	TC1301BIPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIPD	TC1301BIPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIPE	TC1301BIPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIPF	TC1301BIPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIQA	TC1301BIQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIQB	TC1301BIQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIQC	TC1301BIQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIQD	TC1301BIQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIQE	TC1301BIQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIQF	TC1301BIQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIRA	TC1301BIRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIRB	TC1301BIRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIRC	TC1301BIRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIRD	TC1301BIRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIRE	TC1301BIREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

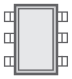

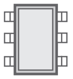

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BIRF	TC1301BIRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BISA	TC1301BISAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BISB	TC1301BISBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BISC	TC1301BISCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BISD	TC1301BISDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BISE	TC1301BISEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BISF	TC1301BISFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BITA	TC1301BITAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BITB	TC1301BITBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BITC	TC1301BITCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BITD	TC1301BITDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BITE	TC1301BITEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BITF	TC1301BITFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIUA	TC1301BIUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIUB	TC1301BIUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIUC	TC1301BIUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIUD	TC1301BIUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIUE	TC1301BIUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIUF	TC1301BIUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIVA	TC1301BIVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIVB	TC1301BIVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIVC	TC1301BIVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIVD	TC1301BIVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIVE	TC1301BIVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIVF	TC1301BIVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIWA	TC1301BIWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIWB	TC1301BIWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIWC	TC1301BIWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIWD	TC1301BIWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIWE	TC1301BIWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BIWF	TC1301BIWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJAA	TC1301BJAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJAB	TC1301BJABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJAC	TC1301BJACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJAD	TC1301BJADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJAE	TC1301BJAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJAF	TC1301BJAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJBA	TC1301BJBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJBB	TC1301BJBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJBC	TC1301BJBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJBD	TC1301BJBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJBE	TC1301BJBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJBF	TC1301BJBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJCA	TC1301BJCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJCB	TC1301BJCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJCC	TC1301BJCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJCD	TC1301BJCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJCE	TC1301BJCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJCF	TC1301BJCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJDA	TC1301BJDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJDB	TC1301BJDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJDC	TC1301BJDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJDD	TC1301BJDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJDE	TC1301BJDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJDF	TC1301BJDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJEA	TC1301BJEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJEB	TC1301BJEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJEC	TC1301BJECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJED	TC1301BJEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJEE	TC1301BJEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJEF	TC1301BJEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJFA	TC1301BJFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJFB	TC1301BJFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJFC	TC1301BJFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJFD	TC1301BJFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJFE	TC1301BJFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJFF	TC1301BJFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJGA	TC1301BJGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJGB	TC1301BJGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJGC	TC1301BJGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

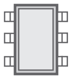

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BJGD	TC1301BJGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJGE	TC1301BJGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJGF	TC1301BJGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJHA	TC1301BJHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJHB	TC1301BJHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJHC	TC1301BJHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJHD	TC1301BJHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJHE	TC1301BJHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJHF	TC1301BJHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJIA	TC1301BJIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJIB	TC1301BJIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJIC	TC1301BJICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJID	TC1301BJIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJIE	TC1301BJIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJIF	TC1301BJIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJJA	TC1301BJJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJJB	TC1301BJJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJJC	TC1301BJJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJJD	TC1301BJJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJJE	TC1301BJJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJJF	TC1301BJJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJKA	TC1301BJKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJKB	TC1301BJKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJKC	TC1301BJKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJKD	TC1301BJKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJKE	TC1301BJKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJKF	TC1301BJKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJLA	TC1301BJLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJLB	TC1301BJLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJLC	TC1301BJLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJLD	TC1301BJLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJLE	TC1301BJLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJLF	TC1301BJLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJMA	TC1301BJMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJMB	TC1301BJMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJMC	TC1301BJMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJMD	TC1301BJMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJME	TC1301BJMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJMF	TC1301BJMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJNA	TC1301BJNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJNB	TC1301BJNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJNC	TC1301BJNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJND	TC1301BJNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJNE	TC1301BJNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJNF	TC1301BJNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJOA	TC1301BJOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJOB	TC1301BJOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJOC	TC1301BJOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJOD	TC1301BJODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJOE	TC1301BJOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJOF	TC1301BJOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJPA	TC1301BJPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJPB	TC1301BJPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJPC	TC1301BJPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJPD	TC1301BJPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJPE	TC1301BJPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJPF	TC1301BJPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJQA	TC1301BJQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJQB	TC1301BJQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJQC	TC1301BJQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJQD	TC1301BJQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJQE	TC1301BJQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJQF	TC1301BJQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJRA	TC1301BJRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJRB	TC1301BJRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJRC	TC1301BJRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJRD	TC1301BJRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJRE	TC1301BJREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJRF	TC1301BJRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJSA	TC1301BJSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

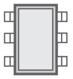

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BJSB	TC1301BJSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJSC	TC1301BJSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJSD	TC1301BJSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJSE	TC1301BJSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJSF	TC1301BJSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJTA	TC1301BJTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJTB	TC1301BJTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJTC	TC1301BJTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJTD	TC1301BJTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJTE	TC1301BJTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJTF	TC1301BJTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJUA	TC1301BJUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJUB	TC1301BJUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJUC	TC1301BJUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJUD	TC1301BJUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJUE	TC1301BJUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJUF	TC1301BJUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJVA	TC1301BJVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJVB	TC1301BJVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJVC	TC1301BJVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJVD	TC1301BJVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJVE	TC1301BJVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJVF	TC1301BJVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJWA	TC1301BJWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJWB	TC1301BJWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJWC	TC1301BJWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJWD	TC1301BJWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJWE	TC1301BJWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BJWF	TC1301BJWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKAA	TC1301BKAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKAB	TC1301BKABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKAC	TC1301BKACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKAD	TC1301BKADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKAE	TC1301BKAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKAF	TC1301BKAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKBA	TC1301BKBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKBB	TC1301BKBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKBC	TC1301BKBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKBD	TC1301BKBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKBE	TC1301BKBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKBF	TC1301BKBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKCA	TC1301BKCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKCB	TC1301BKCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKCC	TC1301BKCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKCD	TC1301BKCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKCE	TC1301BKCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKCF	TC1301BKCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKDA	TC1301BKDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKDB	TC1301BKDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKDC	TC1301BKDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKDD	TC1301BKDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKDE	TC1301BKDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKDF	TC1301BKDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKEA	TC1301BKEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKEB	TC1301BKEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKEC	TC1301BKECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKED	TC1301BKEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKEE	TC1301BKEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKEF	TC1301BKEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKFA	TC1301BKFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKFB	TC1301BKFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKFC	TC1301BKFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKFD	TC1301BKFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKFE	TC1301BKFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKFF	TC1301BKFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKGA	TC1301BKGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKGB	TC1301BKGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKGC	TC1301BKGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKGD	TC1301BKGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKGE	TC1301BKGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

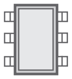

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BKGF	TC1301BKGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKHA	TC1301BKHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKHB	TC1301BKHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKHC	TC1301BKHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKHD	TC1301BKHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKHE	TC1301BKHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKHF	TC1301BKHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKIA	TC1301BKIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKIB	TC1301BKIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKIC	TC1301BKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKID	TC1301BKIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKIE	TC1301BKIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKIF	TC1301BKIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKJA	TC1301BKJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKJB	TC1301BKJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKJC	TC1301BKJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKJD	TC1301BKJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKJE	TC1301BKJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKJF	TC1301BKJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKKA	TC1301BKKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKKB	TC1301BKKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKKC	TC1301BKKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKKD	TC1301BKKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKKE	TC1301BKKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKKF	TC1301BKKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKLA	TC1301BKLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKLB	TC1301BKLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKLC	TC1301BKLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKLD	TC1301BKLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKLE	TC1301BKLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKLF	TC1301BKLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKMA	TC1301BKMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKMB	TC1301BKMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKMC	TC1301BKMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKMD	TC1301BKMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKME	TC1301BKMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKMF	TC1301BKMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKNA	TC1301BKNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKNB	TC1301BKNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKNC	TC1301BKNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKND	TC1301BKNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKNE	TC1301BKNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKNF	TC1301BKNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKOA	TC1301BKOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKOB	TC1301BKOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKOC	TC1301BKOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKOD	TC1301BKODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKOE	TC1301BKOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKOF	TC1301BKOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKPA	TC1301BKPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKPB	TC1301BKPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKPC	TC1301BKPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKPD	TC1301BKPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKPE	TC1301BKPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKPF	TC1301BKPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKQA	TC1301BKQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKQB	TC1301BKQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKQC	TC1301BKQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKQD	TC1301BKQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKQE	TC1301BKQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKQF	TC1301BKQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKRA	TC1301BKRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKRB	TC1301BKRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKRC	TC1301BKRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKRD	TC1301BKRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKRE	TC1301BKREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKRF	TC1301BKRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKSA	TC1301BKSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKSB	TC1301BKSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKSC	TC1301BKSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

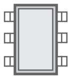

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BKSD	TC1301BKSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKSE	TC1301BKSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKSF	TC1301BKSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKTA	TC1301BKTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKTB	TC1301BKTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKTC	TC1301BKTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKTD	TC1301BKTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKTE	TC1301BKTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKTF	TC1301BKTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKUA	TC1301BKUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKUB	TC1301BKUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKUC	TC1301BKUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKUD	TC1301BKUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKUE	TC1301BKUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKUF	TC1301BKUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKVA	TC1301BKVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKVB	TC1301BKVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKVC	TC1301BKVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKVD	TC1301BKVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKVE	TC1301BKVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKVF	TC1301BKVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKWA	TC1301BKWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKWB	TC1301BKWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKWC	TC1301BKWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKWD	TC1301BKWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKWE	TC1301BKWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BKWF	TC1301BKWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLAA	TC1301BLAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLAB	TC1301BLABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLAC	TC1301BLACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLAD	TC1301BLADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLAE	TC1301BLAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLAF	TC1301BLAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLBA	TC1301BLBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLBB	TC1301BLBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLBC	TC1301BLBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLBD	TC1301BLBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLBE	TC1301BLBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLBF	TC1301BLBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLCA	TC1301BLCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLCB	TC1301BLCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLCC	TC1301BLCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLCD	TC1301BLCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLCE	TC1301BLCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLCF	TC1301BLCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLDA	TC1301BLDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLDB	TC1301BLDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLDC	TC1301BLDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLDD	TC1301BLDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLDE	TC1301BLDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLDF	TC1301BLDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLEA	TC1301BLEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLEB	TC1301BLEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLEC	TC1301BLECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLED	TC1301BLEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLEE	TC1301BLEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLEF	TC1301BLEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLFA	TC1301BLFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLFB	TC1301BLFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLFC	TC1301BLFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLFD	TC1301BLFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLFE	TC1301BLFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLFF	TC1301BLFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLGA	TC1301BLGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLGB	TC1301BLGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLGC	TC1301BLGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLGD	TC1301BLGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLGE	TC1301BLGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLGF	TC1301BLGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLHA	TC1301BLHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

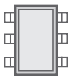

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BLHB	TC1301BLHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLHC	TC1301BLHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLHD	TC1301BLHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLHE	TC1301BLHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLHF	TC1301BLHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLIA	TC1301BLIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLIB	TC1301BLIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLIC	TC1301BLICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLID	TC1301BLIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLIE	TC1301BLIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLIF	TC1301BLIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLJA	TC1301BLJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLJB	TC1301BLJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLJC	TC1301BLJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLJD	TC1301BLJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLJE	TC1301BLJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLJF	TC1301BLJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLKA	TC1301BLKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLKB	TC1301BLKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLKC	TC1301BLKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLKD	TC1301BLKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLKE	TC1301BLKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLKF	TC1301BLKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLLA	TC1301BLLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLLB	TC1301BLLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLLC	TC1301BLLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLLD	TC1301BLLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLLE	TC1301BLLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLLF	TC1301BLLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLMA	TC1301BLMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLMB	TC1301BLMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLMC	TC1301BLMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLMD	TC1301BLMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLME	TC1301BLMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLMF	TC1301BLMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLNA	TC1301BLNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLNB	TC1301BLNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLNC	TC1301BLNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLND	TC1301BLNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLNE	TC1301BLNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLNF	TC1301BLNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLOA	TC1301BLOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLOB	TC1301BLOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLOC	TC1301BLOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLOD	TC1301BLODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLOE	TC1301BLOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLOF	TC1301BLOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLPA	TC1301BLPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLPB	TC1301BLPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLPC	TC1301BLPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLPD	TC1301BLPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLPE	TC1301BLPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLPF	TC1301BLPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLQA	TC1301BLQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLQB	TC1301BLQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLQC	TC1301BLQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLQD	TC1301BLQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLQE	TC1301BLQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLQF	TC1301BLQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLRA	TC1301BLRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLRB	TC1301BLRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLRC	TC1301BLRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLRD	TC1301BLRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLRE	TC1301BLREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLRF	TC1301BLRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLSA	TC1301BLSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLSB	TC1301BLSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLSC	TC1301BLSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLSD	TC1301BLSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLSE	TC1301BLSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

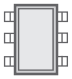

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BLSF	TC1301BLSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLTA	TC1301BLTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLTB	TC1301BLTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLTC	TC1301BLTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLTD	TC1301BLTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLTE	TC1301BLTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLTF	TC1301BLTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLUA	TC1301BLUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLUB	TC1301BLUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLUC	TC1301BLUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLUD	TC1301BLUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLUE	TC1301BLUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLUF	TC1301BLUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLVA	TC1301BLVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLVB	TC1301BLVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLVC	TC1301BLVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLVD	TC1301BLVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLVE	TC1301BLVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLVF	TC1301BLVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLWA	TC1301BLWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLWB	TC1301BLWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLWC	TC1301BLWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLWD	TC1301BLWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLWE	TC1301BLWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BLWF	TC1301BLWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMAA	TC1301BMAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMAB	TC1301BMABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMAC	TC1301BMACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMAD	TC1301BMADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMAE	TC1301BMAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMAF	TC1301BMAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMBA	TC1301BMBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMBB	TC1301BMBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMBC	TC1301BMBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMBD	TC1301BMBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMBE	TC1301BMBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMBF	TC1301BMBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMCA	TC1301BMCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMCB	TC1301BMCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMCC	TC1301BMCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMCD	TC1301BMCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMCE	TC1301BMCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMCF	TC1301BMCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMDA	TC1301BMDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMDB	TC1301BMDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMDC	TC1301BMDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMDD	TC1301BMDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMDE	TC1301BMDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMDF	TC1301BMDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMEA	TC1301BMEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMEB	TC1301BMEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMEC	TC1301BMECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMED	TC1301BMEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMEE	TC1301BMEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMEF	TC1301BMEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMFA	TC1301BMFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMFB	TC1301BMFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMFC	TC1301BMFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMFD	TC1301BMFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMFE	TC1301BMFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMFF	TC1301BMFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMGA	TC1301BMGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMGB	TC1301BMGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMGC	TC1301BMGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMGD	TC1301BMGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMGE	TC1301BMGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMGF	TC1301BMGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMHA	TC1301BMHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMHB	TC1301BMHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMHC	TC1301BMHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

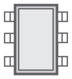

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BMHD	TC1301BMHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMHE	TC1301BMHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMHF	TC1301BMHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMIA	TC1301BMIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMIB	TC1301BMIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMIC	TC1301BMICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMID	TC1301BMIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMIE	TC1301BMIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMIF	TC1301BMIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMJA	TC1301BMJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMJB	TC1301BMJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMJC	TC1301BMJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMJD	TC1301BMJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMJE	TC1301BMJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMJF	TC1301BMJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMKA	TC1301BMKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMKB	TC1301BMKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMKC	TC1301BMKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMKD	TC1301BMKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMKE	TC1301BMKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMKF	TC1301BMKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMLA	TC1301BMLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMLB	TC1301BMLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMLC	TC1301BMLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMLD	TC1301BMLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMLE	TC1301BMLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMLF	TC1301BMLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMMA	TC1301BMMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMMB	TC1301BMMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMMC	TC1301BMMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMMD	TC1301BMMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMME	TC1301BMMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMMF	TC1301BMMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMNA	TC1301BMNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMNB	TC1301BMNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMNC	TC1301BMNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMND	TC1301BMNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMNE	TC1301BMNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMNF	TC1301BMNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMOA	TC1301BMOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMOB	TC1301BMOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMOC	TC1301BMOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMOD	TC1301BMODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMOE	TC1301BMOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMOF	TC1301BMOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMPA	TC1301BMPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMPB	TC1301BMPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMPC	TC1301BMPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMPD	TC1301BMPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMPE	TC1301BMPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMPF	TC1301BMPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMQA	TC1301BMQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMQB	TC1301BMQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMQC	TC1301BMQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMQD	TC1301BMQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMQE	TC1301BMQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMQF	TC1301BMQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMRA	TC1301BMRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMRB	TC1301BMRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMRC	TC1301BMRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMRD	TC1301BMRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMRE	TC1301BMREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMRF	TC1301BMRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMSA	TC1301BMSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMSB	TC1301BMSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMSC	TC1301BMSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMSD	TC1301BMSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMSE	TC1301BMSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMSF	TC1301BMSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMTA	TC1301BMTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BMTB	TC1301BMTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMTC	TC1301BMTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMTD	TC1301BMTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMTE	TC1301BMTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMTF	TC1301BMTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMUA	TC1301BMUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMUB	TC1301BMUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMUC	TC1301BMUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMUD	TC1301BMUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMUE	TC1301BMUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMUF	TC1301BMUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMVA	TC1301BMVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMVB	TC1301BMVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMVC	TC1301BMVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMVD	TC1301BMVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMVE	TC1301BMVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMVF	TC1301BMVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMWA	TC1301BMWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMWB	TC1301BMWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMWC	TC1301BMWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMWD	TC1301BMWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMWE	TC1301BMWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BMWF	TC1301BMWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNAA	TC1301BNAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNAB	TC1301BNABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNAC	TC1301BNACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNAD	TC1301BNADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNAE	TC1301BNAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNAF	TC1301BNAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNBA	TC1301BNBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNBB	TC1301BNBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNBC	TC1301BNBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNBD	TC1301BNBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNBE	TC1301BNBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNBF	TC1301BNBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNCA	TC1301BNCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNCB	TC1301BNCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNCC	TC1301BNCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNCD	TC1301BNCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNCE	TC1301BNCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNCF	TC1301BNCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNDA	TC1301BNDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNDB	TC1301BNDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNDC	TC1301BNDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNDD	TC1301BNDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNDE	TC1301BNDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNDF	TC1301BNDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNEA	TC1301BNEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNEB	TC1301BNEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNEC	TC1301BNECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNED	TC1301BNEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNEE	TC1301BNEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNEF	TC1301BNEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNFA	TC1301BNFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNFB	TC1301BNFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNFC	TC1301BNFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNFD	TC1301BNFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNFE	TC1301BNFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNFF	TC1301BNFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNGA	TC1301BNGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNGB	TC1301BNGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNGC	TC1301BNGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNGD	TC1301BNGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNGE	TC1301BNGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNGF	TC1301BNGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNHA	TC1301BNHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNHB	TC1301BNHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNHC	TC1301BNHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNHD	TC1301BNHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNHE	TC1301BNHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

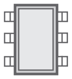

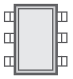

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BNHF	TC1301BNHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNIA	TC1301BNIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNIB	TC1301BNIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNIC	TC1301BNICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNID	TC1301BNIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNIE	TC1301BNIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNIF	TC1301BNIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNJA	TC1301BNJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNJB	TC1301BNJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNJC	TC1301BNJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNJD	TC1301BNJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNJE	TC1301BNJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNJF	TC1301BNJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNKA	TC1301BNKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNKB	TC1301BNKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNKC	TC1301BNKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNKD	TC1301BNKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNKE	TC1301BNKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNKF	TC1301BNKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNLA	TC1301BNLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNLB	TC1301BNLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNLC	TC1301BNLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNLD	TC1301BNLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNLE	TC1301BNLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNLF	TC1301BNLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNMA	TC1301BNMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNMB	TC1301BNMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNMC	TC1301BNMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNMD	TC1301BNMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNME	TC1301BNMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNMF	TC1301BNMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNNA	TC1301BNNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNNB	TC1301BNNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNNC	TC1301BNNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNND	TC1301BNNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNNE	TC1301BNNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNNF	TC1301BNNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNOA	TC1301BNOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNOB	TC1301BNOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNOC	TC1301BNOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNOD	TC1301BNODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNOE	TC1301BNOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNOF	TC1301BNOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNPA	TC1301BNPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNPB	TC1301BNPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNPC	TC1301BNPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNPD	TC1301BNPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNPE	TC1301BNPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNPF	TC1301BNPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNQA	TC1301BNQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNQB	TC1301BNQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNQC	TC1301BNQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNQD	TC1301BNQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNQE	TC1301BNQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNQF	TC1301BNQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNRA	TC1301BNRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNRB	TC1301BNRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNRC	TC1301BNRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNRD	TC1301BNRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNRE	TC1301BNREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNRF	TC1301BNRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNSA	TC1301BNSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNSB	TC1301BNSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNSC	TC1301BNSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNSD	TC1301BNSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNSE	TC1301BNSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNSF	TC1301BNSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNTA	TC1301BNTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNTB	TC1301BNTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNTC	TC1301BNTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BNTD	TC1301BNTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNTE	TC1301BNTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNTF	TC1301BNTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNUA	TC1301BNUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNUB	TC1301BNUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNUC	TC1301BNUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNUD	TC1301BNUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNUE	TC1301BNUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNUF	TC1301BNUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNVA	TC1301BNVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNVB	TC1301BNVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNVC	TC1301BNVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNVD	TC1301BNVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNVE	TC1301BNVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNVF	TC1301BNVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNWA	TC1301BNWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNWB	TC1301BNWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNWC	TC1301BNWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNWD	TC1301BNWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNWE	TC1301BNWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BNWF	TC1301BNWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOAA	TC1301BOAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOAB	TC1301BOABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOAC	TC1301BOACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOAD	TC1301BOADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOAE	TC1301BOAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOAF	TC1301BOAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOBA	TC1301BOBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOBB	TC1301BOBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOBC	TC1301BOBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOBD	TC1301BOBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOBE	TC1301BOBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOBF	TC1301BOBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOCA	TC1301BOCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOCB	TC1301BOCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOCC	TC1301BOCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOCD	TC1301BOCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOCE	TC1301BOCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOCF	TC1301BOCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BODA	TC1301BODAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BODB	TC1301BODBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BODC	TC1301BODCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BODD	TC1301BODDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BODE	TC1301BODEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BODF	TC1301BODFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOEA	TC1301BOEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOEB	TC1301BOEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOEC	TC1301BOECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOED	TC1301BOEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOEE	TC1301BOEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOEF	TC1301BOEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOFA	TC1301BOFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOFB	TC1301BOFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOFC	TC1301BOFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOFD	TC1301BOFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOFE	TC1301BOFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOFF	TC1301BOFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOGA	TC1301BOGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOGB	TC1301BOGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOGC	TC1301BOGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOGD	TC1301BOGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOGE	TC1301BOGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOGF	TC1301BOGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOHA	TC1301BOHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOHB	TC1301BOHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOHC	TC1301BOHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOHD	TC1301BOHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOHE	TC1301BOHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOHF	TC1301BOHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOIA	TC1301BOIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

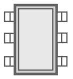

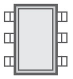

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BOIB	TC1301BOIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOIC	TC1301BOICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOID	TC1301BOIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOIE	TC1301BOIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOIF	TC1301BOIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOJA	TC1301BOJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOJB	TC1301BOJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOJC	TC1301BOJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOJD	TC1301BOJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOJE	TC1301BOJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOJF	TC1301BOJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOKA	TC1301BOKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOKB	TC1301BOKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOKC	TC1301BOKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOKD	TC1301BOKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOKE	TC1301BOKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOKF	TC1301BOKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOLA	TC1301BOLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOLB	TC1301BOLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOLC	TC1301BOLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOLD	TC1301BOLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOLE	TC1301BOLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOLF	TC1301BOLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOMA	TC1301BOMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOMB	TC1301BOMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOMC	TC1301BOMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOMD	TC1301BOMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOME	TC1301BOMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOMF	TC1301BOMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BONA	TC1301BONAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BONB	TC1301BONBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BONC	TC1301BONCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOND	TC1301BONDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BONE	TC1301BONEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BONF	TC1301BONFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOOA	TC1301BOOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOOB	TC1301BOOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOOC	TC1301BOOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOOD	TC1301BOODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOOE	TC1301BOOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOOF	TC1301BOOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOPA	TC1301BOPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOPB	TC1301BOPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOPC	TC1301BOPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOPD	TC1301BOPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOPE	TC1301BOPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOPF	TC1301BOPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOQA	TC1301BOQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOQB	TC1301BOQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOQC	TC1301BOQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOQD	TC1301BOQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOQE	TC1301BOQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOQF	TC1301BOQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BORA	TC1301BORAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BORB	TC1301BORBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BORC	TC1301BORCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BORD	TC1301BORDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BORE	TC1301BOREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BORF	TC1301BORFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOSA	TC1301BOSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOSB	TC1301BOSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOSC	TC1301BOSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOSD	TC1301BOSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOSE	TC1301BOSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOSF	TC1301BOSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOTA	TC1301BOTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOTB	TC1301BOTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOTC	TC1301BOTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOTD	TC1301BOTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOTE	TC1301BOTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

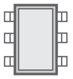

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BOTF	TC1301BOTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOUA	TC1301BOUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOUB	TC1301BOUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOUC	TC1301BOUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOUD	TC1301BOUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOUE	TC1301BOUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOUF	TC1301BOUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOVA	TC1301BOVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOVB	TC1301BOVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOVC	TC1301BOVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOVD	TC1301BOVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOVE	TC1301BOVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOVF	TC1301BOVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOWA	TC1301BOWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOWB	TC1301BOWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOWC	TC1301BOWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOWD	TC1301BOWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOWE	TC1301BOWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BOWF	TC1301BOWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPAA	TC1301BPAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPAB	TC1301BPABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPAC	TC1301BPACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPAD	TC1301BPADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPAE	TC1301BPAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPAF	TC1301BPAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPBA	TC1301BPBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPBB	TC1301BPBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPBC	TC1301BPBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPBD	TC1301BPBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPBE	TC1301BPBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPBF	TC1301BPBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPCA	TC1301BPCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPCB	TC1301BPCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPCC	TC1301BPCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPCD	TC1301BPCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPCE	TC1301BPCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPCF	TC1301BPCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPDA	TC1301BPDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPDB	TC1301BPDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPDC	TC1301BPDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPDD	TC1301BPDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPDE	TC1301BPDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPDF	TC1301BPDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPEA	TC1301BPEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPEB	TC1301BPEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPEC	TC1301BPECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPED	TC1301BPEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPEE	TC1301BPEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPEF	TC1301BPEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPFA	TC1301BPFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPFB	TC1301BPFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPFC	TC1301BPFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPFD	TC1301BPFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPFE	TC1301BPFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPFF	TC1301BPFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPGA	TC1301BPGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPGB	TC1301BPGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPGC	TC1301BPGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPGD	TC1301BPGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPGE	TC1301BPGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPGF	TC1301BPGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPHA	TC1301BPHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPHB	TC1301BPHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPHC	TC1301BPHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPHD	TC1301BPHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPHE	TC1301BPHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPHF	TC1301BPHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPIA	TC1301BPIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPIB	TC1301BPIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPIC	TC1301BPICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

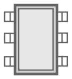

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BPID	TC1301BPIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPIE	TC1301BPIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPIF	TC1301BPIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPJA	TC1301BPJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPJB	TC1301BPJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPJC	TC1301BPJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPJD	TC1301BPJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPJE	TC1301BPJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPJF	TC1301BPJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPKA	TC1301BPKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPKB	TC1301BPKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPKC	TC1301BPKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPKD	TC1301BPKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPKE	TC1301BPKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPKF	TC1301BPKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPLA	TC1301BPLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPLB	TC1301BPLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPLC	TC1301BPLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPLD	TC1301BPLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPLE	TC1301BPLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPLF	TC1301BPLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPMA	TC1301BPMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPMB	TC1301BPMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPMC	TC1301BPMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPMD	TC1301BPMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPME	TC1301BPMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPMF	TC1301BPMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPNA	TC1301BPNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPNB	TC1301BPNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPNC	TC1301BPNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPND	TC1301BPNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPNE	TC1301BPNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPNF	TC1301BPNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPOA	TC1301BPOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPOB	TC1301BPOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPOC	TC1301BPOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPOD	TC1301BPODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPOE	TC1301BPOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPOF	TC1301BPOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPPA	TC1301BPPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPPB	TC1301BPPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPPC	TC1301BPPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPPD	TC1301BPPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPPE	TC1301BPPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPPF	TC1301BPPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPQA	TC1301BPQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPQB	TC1301BPQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPQC	TC1301BPQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPQD	TC1301BPQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPQE	TC1301BPQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPQF	TC1301BPQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPRA	TC1301BPRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPRB	TC1301BPRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPRC	TC1301BPRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPRD	TC1301BPRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPRE	TC1301BPREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPRF	TC1301BPRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPSA	TC1301BPSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPSB	TC1301BPSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPSC	TC1301BPSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPSD	TC1301BPSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPSE	TC1301BPSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPSF	TC1301BPSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPTA	TC1301BPTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPTB	TC1301BPTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPTC	TC1301BPTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPTD	TC1301BPTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPTE	TC1301BPTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPTF	TC1301BPTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPUA	TC1301BPUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BPUB	TC1301BPUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPUC	TC1301BPUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPUD	TC1301BPUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPUE	TC1301BPUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPUF	TC1301BPUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPVA	TC1301BPVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPVB	TC1301BPVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPVC	TC1301BPVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPVD	TC1301BPVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPVE	TC1301BPVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPVF	TC1301BPVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPWA	TC1301BPWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPWB	TC1301BPWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPWC	TC1301BPWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPWD	TC1301BPWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPWE	TC1301BPWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BPWF	TC1301BPWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQAA	TC1301BQAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQAB	TC1301BQABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQAC	TC1301BQACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQAD	TC1301BQADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQAE	TC1301BQAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQAF	TC1301BQAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQBA	TC1301BQBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQBB	TC1301BQBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQBC	TC1301BQBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQBD	TC1301BQBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQBE	TC1301BQBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQBF	TC1301BQBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQCA	TC1301BQCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQCB	TC1301BQCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQCC	TC1301BQCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQCD	TC1301BQCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQCE	TC1301BQCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQCF	TC1301BQCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQDA	TC1301BQDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQDB	TC1301BQDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQDC	TC1301BQDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQDD	TC1301BQDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQDE	TC1301BQDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQDF	TC1301BQDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQEA	TC1301BQEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQEB	TC1301BQEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQEC	TC1301BQECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQED	TC1301BQEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQEE	TC1301BQEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQEF	TC1301BQEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQFA	TC1301BQFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQFB	TC1301BQFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQFC	TC1301BQFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQFD	TC1301BQFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQFE	TC1301BQFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQFF	TC1301BQFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQGA	TC1301BQGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQGB	TC1301BQGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQGC	TC1301BQGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQGD	TC1301BQGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQGE	TC1301BQGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQGF	TC1301BQGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQHA	TC1301BQHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQHB	TC1301BQHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQHC	TC1301BQHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQHD	TC1301BQHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQHE	TC1301BQHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQHF	TC1301BQHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQIA	TC1301BQIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQIB	TC1301BQIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQIC	TC1301BQICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQID	TC1301BQIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQIE	TC1301BQIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

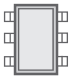

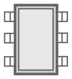

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BQIF	TC1301BQIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQJA	TC1301BQJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQJB	TC1301BQJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQJC	TC1301BQJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQJD	TC1301BQJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQJE	TC1301BQJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQJF	TC1301BQJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQKA	TC1301BQKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQKB	TC1301BQKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQKC	TC1301BQKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQKD	TC1301BQKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQKE	TC1301BQKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQKF	TC1301BQKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQLA	TC1301BQLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQLB	TC1301BQLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQLC	TC1301BQLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQLD	TC1301BQLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQLE	TC1301BQLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQLF	TC1301BQLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQMA	TC1301BQMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQMB	TC1301BQMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQMC	TC1301BQMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQMD	TC1301BQMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQME	TC1301BQMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQMF	TC1301BQMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQNA	TC1301BQNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQNB	TC1301BQNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQNC	TC1301BQNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQND	TC1301BQNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQNE	TC1301BQNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQNF	TC1301BQNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQOA	TC1301BQOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQOB	TC1301BQOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQOC	TC1301BQOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQOD	TC1301BQODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQOE	TC1301BQOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQOF	TC1301BQOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQPA	TC1301BQPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQPB	TC1301BQPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQPC	TC1301BQPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQPD	TC1301BQPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQPE	TC1301BQPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQPF	TC1301BQPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQQA	TC1301BQQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQQB	TC1301BQQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQQC	TC1301BQQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQQD	TC1301BQQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQQE	TC1301BQQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQQF	TC1301BQQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQRA	TC1301BQRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQRB	TC1301BQRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQRC	TC1301BQRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQRD	TC1301BQRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQRE	TC1301BQREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQRF	TC1301BQRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQSA	TC1301BQSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQSB	TC1301BQSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQSC	TC1301BQSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQSD	TC1301BQSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQSE	TC1301BQSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQSF	TC1301BQSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQTA	TC1301BQTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQTB	TC1301BQTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQTC	TC1301BQTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQTD	TC1301BQTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQTE	TC1301BQTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQTF	TC1301BQTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQUA	TC1301BQUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQUB	TC1301BQUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQUC	TC1301BQUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

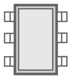

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BQUD	TC1301BQUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQUE	TC1301BQUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQUF	TC1301BQUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQVA	TC1301BQVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQVB	TC1301BQVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQVC	TC1301BQVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQVD	TC1301BQVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQVE	TC1301BQVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQVF	TC1301BQVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQWA	TC1301BQWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQWB	TC1301BQWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQWC	TC1301BQWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQWD	TC1301BQWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQWE	TC1301BQWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BQWF	TC1301BQWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRAA	TC1301BRAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRAB	TC1301BRABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRAC	TC1301BRACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRAD	TC1301BRADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRAE	TC1301BRAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRAF	TC1301BRAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRBA	TC1301BRBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRBB	TC1301BRBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRBC	TC1301BRBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRBD	TC1301BRBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRBE	TC1301BRBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRBF	TC1301BRBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRCA	TC1301BRCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRCB	TC1301BRCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRCC	TC1301BRCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRCD	TC1301BRCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRCE	TC1301BRCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRCF	TC1301BRCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRDA	TC1301BRDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRDB	TC1301BRDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRDC	TC1301BRDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRDD	TC1301BRDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRDE	TC1301BRDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRDF	TC1301BRDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BREA	TC1301BREAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BREB	TC1301BREBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BREC	TC1301BRECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRED	TC1301BREDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BREE	TC1301BREEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BREF	TC1301BREFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRFA	TC1301BRFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRFB	TC1301BRFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRFC	TC1301BRFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRFD	TC1301BRFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRFE	TC1301BRFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRFF	TC1301BRFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRGA	TC1301BRGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRGB	TC1301BRGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRGC	TC1301BRGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRGD	TC1301BRGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRGE	TC1301BRGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRGF	TC1301BRGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRHA	TC1301BRHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRHB	TC1301BRHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRHC	TC1301BRHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRHD	TC1301BRHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRHE	TC1301BRHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRHF	TC1301BRHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRIA	TC1301BRIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRIB	TC1301BRIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRIC	TC1301BRICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRID	TC1301BRIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRIE	TC1301BRIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRIF	TC1301BRIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRJA	TC1301BRJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BRJB	TC1301BRJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRJC	TC1301BRJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRJD	TC1301BRJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRJE	TC1301BRJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRJF	TC1301BRJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRKA	TC1301BRKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRKB	TC1301BRKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRKC	TC1301BRKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRKD	TC1301BRKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRKE	TC1301BRKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRKF	TC1301BRKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRLA	TC1301BRLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRLB	TC1301BRLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRLC	TC1301BRLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRLD	TC1301BRLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRLE	TC1301BRLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRLF	TC1301BRLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRMA	TC1301BRMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRMB	TC1301BRMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRMC	TC1301BRMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRMD	TC1301BRMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRME	TC1301BRMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRMF	TC1301BRMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRNA	TC1301BRNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRNB	TC1301BRNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRNC	TC1301BRNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRND	TC1301BRNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRNE	TC1301BRNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRNF	TC1301BRNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BROA	TC1301BROAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BROB	TC1301BROBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BROC	TC1301BROCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BROD	TC1301BRODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BROE	TC1301BROEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BROF	TC1301BROFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRPA	TC1301BRPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRPB	TC1301BRPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRPC	TC1301BRPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRPD	TC1301BRPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRPE	TC1301BRPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRPF	TC1301BRPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRQA	TC1301BRQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRQB	TC1301BRQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRQC	TC1301BRQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRQD	TC1301BRQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRQE	TC1301BRQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRQF	TC1301BRQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRRA	TC1301BRRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRRB	TC1301BRRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRRC	TC1301BRRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRRD	TC1301BRRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRRE	TC1301BRREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRRF	TC1301BRRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRSA	TC1301BRSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRSB	TC1301BRSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRSC	TC1301BRSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRSD	TC1301BRSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRSE	TC1301BRSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRSF	TC1301BRSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRTA	TC1301BRTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRTB	TC1301BRTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRTC	TC1301BRTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRTD	TC1301BRTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRTE	TC1301BRTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRTF	TC1301BRTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRUA	TC1301BRUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRUB	TC1301BRUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRUC	TC1301BRUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRUD	TC1301BRUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRUE	TC1301BRUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

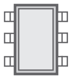

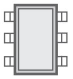

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BRUF	TC1301BRUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRVA	TC1301BRVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRVB	TC1301BRVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRVC	TC1301BRVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRVD	TC1301BRVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRVE	TC1301BRVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRVF	TC1301BRVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRWA	TC1301BRWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRWB	TC1301BRWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRWC	TC1301BRWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRWD	TC1301BRWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRWE	TC1301BRWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BRWF	TC1301BRWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSAA	TC1301BSAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSAB	TC1301BSABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSAC	TC1301BSACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSAD	TC1301BSADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSAE	TC1301BSAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSAF	TC1301BSAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSBA	TC1301BSBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSBB	TC1301BSBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSBC	TC1301BSBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSBD	TC1301BSBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSBE	TC1301BSBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSBF	TC1301BSBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSCA	TC1301BSCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSCB	TC1301BSCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSCC	TC1301BSCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSCD	TC1301BSCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSCE	TC1301BSCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSCF	TC1301BSCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSDA	TC1301BSDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSDB	TC1301BSDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSDC	TC1301BSDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSDD	TC1301BSDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSDE	TC1301BSDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSDF	TC1301BSDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSEA	TC1301BSEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSEB	TC1301BSEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSEC	TC1301BSECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSED	TC1301BSEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSEE	TC1301BSEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSEF	TC1301BSEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSFA	TC1301BSFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSFB	TC1301BSFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSFC	TC1301BSFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSFD	TC1301BSFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSFE	TC1301BSFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSFF	TC1301BSFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSGA	TC1301BSGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSGB	TC1301BSGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSGC	TC1301BSGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSGD	TC1301BSGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSGE	TC1301BSGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSGF	TC1301BSGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSHA	TC1301BSHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSHB	TC1301BSHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSHC	TC1301BSHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSHD	TC1301BSHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSHE	TC1301BSHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSHF	TC1301BSHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSIA	TC1301BSIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSIB	TC1301BSIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSIC	TC1301BSICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSID	TC1301BSIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSIE	TC1301BSIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSIF	TC1301BSIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSJA	TC1301BSJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSJB	TC1301BSJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSJC	TC1301BSJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

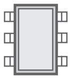

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BSJD	TC1301BSJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSJE	TC1301BSJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSJF	TC1301BSJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSKA	TC1301BSKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSKB	TC1301BSKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSKC	TC1301BSKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSKD	TC1301BSKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSKE	TC1301BSKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSKF	TC1301BSKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSLA	TC1301BSLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSLB	TC1301BSLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSLC	TC1301BSLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSLD	TC1301BSLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSLE	TC1301BSLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSLF	TC1301BSLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSMA	TC1301BSMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSMB	TC1301BSMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSMC	TC1301BSMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSMD	TC1301BSMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSME	TC1301BSMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSMF	TC1301BSMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSNA	TC1301BSNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSNB	TC1301BSNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSNC	TC1301BSNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSND	TC1301BSNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSNE	TC1301BSNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSNF	TC1301BSNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSOA	TC1301BSOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSOB	TC1301BSOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSOC	TC1301BSOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSOD	TC1301BSODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSOE	TC1301BSOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSOF	TC1301BSOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSPA	TC1301BSPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSPB	TC1301BSPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSPC	TC1301BSPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSPD	TC1301BSPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSPE	TC1301BSPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSPF	TC1301BSPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSQA	TC1301BSQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSQB	TC1301BSQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSQC	TC1301BSQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSQD	TC1301BSQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSQE	TC1301BSQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSQF	TC1301BSQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSRA	TC1301BSRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSRB	TC1301BSRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSRC	TC1301BSRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSRD	TC1301BSRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSRE	TC1301BSREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSRF	TC1301BSRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSSA	TC1301BSSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSSB	TC1301BSSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSSC	TC1301BSSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSSD	TC1301BSSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSSE	TC1301BSSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSSF	TC1301BSSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSTA	TC1301BSTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSTB	TC1301BSTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSTC	TC1301BSTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSTD	TC1301BSTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSTE	TC1301BSTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSTF	TC1301BSTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSUA	TC1301BSUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSUB	TC1301BSUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSUC	TC1301BSUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSUD	TC1301BSUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSUE	TC1301BSUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSUF	TC1301BSUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSVA	TC1301BSVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BSVB	TC1301BSVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSVC	TC1301BSVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSVD	TC1301BSVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSVE	TC1301BSVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSVF	TC1301BSVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSWA	TC1301BSWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSWB	TC1301BSWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSWC	TC1301BSWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSWD	TC1301BSWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSWE	TC1301BSWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BSWF	TC1301BSWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTAA	TC1301BTAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTAB	TC1301BTABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTAC	TC1301BTACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTAD	TC1301BTADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTAE	TC1301BTAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTAF	TC1301BTAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTBA	TC1301BTBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTBB	TC1301BTBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTBC	TC1301BTBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTBD	TC1301BTBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTBE	TC1301BTBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTBF	TC1301BTBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTCA	TC1301BTCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTCB	TC1301BTCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTCC	TC1301BTCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTCD	TC1301BTCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTCE	TC1301BTCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTCF	TC1301BTCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTDA	TC1301BTDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTDB	TC1301BTDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTDC	TC1301BTDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTDD	TC1301BTDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTDE	TC1301BTDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTDF	TC1301BTDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTEA	TC1301BTEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTEB	TC1301BTEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTEC	TC1301BTECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTED	TC1301BTEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTEE	TC1301BTEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTEF	TC1301BTEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTFA	TC1301BTFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTFB	TC1301BTFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTFC	TC1301BTFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTFD	TC1301BTFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTFE	TC1301BTFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTFF	TC1301BTFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTGA	TC1301BTGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTGB	TC1301BTGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTGC	TC1301BTGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTGD	TC1301BTGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTGE	TC1301BTGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTGF	TC1301BTGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTHA	TC1301BTHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTHB	TC1301BTHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTHC	TC1301BTHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTHD	TC1301BTHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTHE	TC1301BTHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTHF	TC1301BTHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTIA	TC1301BTIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTIB	TC1301BTIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTIC	TC1301BTICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTID	TC1301BTIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTIE	TC1301BTIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTIF	TC1301BTIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTJA	TC1301BTJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTJB	TC1301BTJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTJC	TC1301BTJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTJD	TC1301BTJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTJE	TC1301BTJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

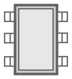

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BTJF	TC1301BTJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTKA	TC1301BTKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTKB	TC1301BTKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTKC	TC1301BTKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTKD	TC1301BTKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTKE	TC1301BTKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTKF	TC1301BTKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTLA	TC1301BTLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTLB	TC1301BTLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTLC	TC1301BTLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTLD	TC1301BTLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTLE	TC1301BTLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTLF	TC1301BTLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTMA	TC1301BTMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTMB	TC1301BTMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTMC	TC1301BTMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTMD	TC1301BTMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTME	TC1301BTMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTMF	TC1301BTMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTNA	TC1301BTNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTNB	TC1301BTNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTNC	TC1301BTNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTND	TC1301BTNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTNE	TC1301BTNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTNF	TC1301BTNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTOA	TC1301BTOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTOB	TC1301BTOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTOC	TC1301BTOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTOD	TC1301BTODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTOE	TC1301BTOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTOF	TC1301BTOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTPA	TC1301BTPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTPB	TC1301BTPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTPC	TC1301BTPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTPD	TC1301BTPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTPE	TC1301BTPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTPF	TC1301BTPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTQA	TC1301BTQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTQB	TC1301BTQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTQC	TC1301BTQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTQD	TC1301BTQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTQE	TC1301BTQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTQF	TC1301BTQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTRA	TC1301BTRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTRB	TC1301BTRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTRC	TC1301BTRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTRD	TC1301BTRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTRE	TC1301BTREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTRF	TC1301BTRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTSA	TC1301BTSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTSB	TC1301BTSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTSC	TC1301BTSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTSD	TC1301BTSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTSE	TC1301BTSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTSF	TC1301BTSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTTA	TC1301BTTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTTB	TC1301BTTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTTC	TC1301BTTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTTD	TC1301BTTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTTE	TC1301BTTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTTF	TC1301BTTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTUA	TC1301BTUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTUB	TC1301BTUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTUC	TC1301BTUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTUD	TC1301BTUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTUE	TC1301BTUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTUF	TC1301BTUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTVA	TC1301BTVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTVB	TC1301BTVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTVC	TC1301BTVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

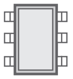

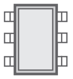

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BTVD	TC1301BTVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTVE	TC1301BTVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTVF	TC1301BTVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTWA	TC1301BTWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTWB	TC1301BTWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTWC	TC1301BTWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTWD	TC1301BTWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTWE	TC1301BTWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BTWF	TC1301BTWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUAA	TC1301BUAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUAB	TC1301BUABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUAC	TC1301BUACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUAD	TC1301BUADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUAE	TC1301BUAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUAF	TC1301BUAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUBA	TC1301BUBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUBB	TC1301BUBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUBC	TC1301BUBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUBD	TC1301BUBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUBE	TC1301BUBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUBF	TC1301BUBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUCA	TC1301BUCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUCB	TC1301BUCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUCC	TC1301BUCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUCD	TC1301BUCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUCE	TC1301BUCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUCF	TC1301BUCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUDA	TC1301BUDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUDB	TC1301BUDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUDC	TC1301BUDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUDD	TC1301BUDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUDE	TC1301BUDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUDF	TC1301BUDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUEA	TC1301BUEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUEB	TC1301BUEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUEC	TC1301BUECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUED	TC1301BUEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUEE	TC1301BUEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUEF	TC1301BUEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUFA	TC1301BUFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUFB	TC1301BUFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUFC	TC1301BUFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUFD	TC1301BUFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUFE	TC1301BUFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUFF	TC1301BUFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUGA	TC1301BUGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUGB	TC1301BUGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUGC	TC1301BUGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUGD	TC1301BUGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUGE	TC1301BUGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUGF	TC1301BUGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUHA	TC1301BUHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUHB	TC1301BUHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUHC	TC1301BUHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUHD	TC1301BUHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUHE	TC1301BUHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUHF	TC1301BUHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUIA	TC1301BUIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUIB	TC1301BUIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUIC	TC1301BUICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUID	TC1301BUIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUIE	TC1301BUIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUIF	TC1301BUIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUJA	TC1301BUJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUJB	TC1301BUJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUJC	TC1301BUJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUJD	TC1301BUJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUJE	TC1301BUJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUJF	TC1301BUJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUKA	TC1301BUKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BUKB	TC1301BUKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUKC	TC1301BUKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUKD	TC1301BUKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUKE	TC1301BUKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUKF	TC1301BUKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BULA	TC1301BULAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BULB	TC1301BULBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BULC	TC1301BULCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BULD	TC1301BULDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BULE	TC1301BULEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BULF	TC1301BULFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUMA	TC1301BUMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUMB	TC1301BUMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUMC	TC1301BUMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUMD	TC1301BUMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUME	TC1301BUMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUMF	TC1301BUMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUNA	TC1301BUNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUNB	TC1301BUNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUNC	TC1301BUNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUND	TC1301BUNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUNE	TC1301BUNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUNF	TC1301BUNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUOA	TC1301BUOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUOB	TC1301BUOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUOC	TC1301BUOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUOD	TC1301BUODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUOE	TC1301BUOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUOF	TC1301BUOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUPA	TC1301BUPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUPB	TC1301BUPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUPC	TC1301BUPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUPD	TC1301BUPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUPE	TC1301BUPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUPF	TC1301BUPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUQA	TC1301BUQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUQB	TC1301BUQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUQC	TC1301BUQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUQD	TC1301BUQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUQE	TC1301BUQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUQF	TC1301BUQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BURA	TC1301BURAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BURB	TC1301BURBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BURC	TC1301BURCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BURD	TC1301BURDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BURE	TC1301BUREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BURF	TC1301BURFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUSA	TC1301BUSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUSB	TC1301BUSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUSC	TC1301BUSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUSD	TC1301BUSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUSE	TC1301BUSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUSF	TC1301BUSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUTA	TC1301BUTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUTB	TC1301BUTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUTC	TC1301BUTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUTD	TC1301BUTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUTE	TC1301BUTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUTF	TC1301BUTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUUA	TC1301BUUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUUB	TC1301BUUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUUC	TC1301BUUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUUD	TC1301BUUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUUE	TC1301BUUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUUF	TC1301BUUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUVA	TC1301BUVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUVB	TC1301BUVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUVC	TC1301BUVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUVD	TC1301BUVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUVE	TC1301BUVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

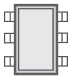

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BUVF	TC1301BUVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUWA	TC1301BUWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUWB	TC1301BUWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUWC	TC1301BUWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUWD	TC1301BUWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUWE	TC1301BUWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BUWF	TC1301BUWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVAA	TC1301BVAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVAB	TC1301BVABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVAC	TC1301BVACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVAD	TC1301BVADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVAE	TC1301BVAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVAF	TC1301BVAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVBA	TC1301BVBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVBB	TC1301BVBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVBC	TC1301BVBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVBD	TC1301BVBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVBE	TC1301BVBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVBF	TC1301BVBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVCA	TC1301BVCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVCB	TC1301BVCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVCC	TC1301BVCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVCD	TC1301BVCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVCE	TC1301BVCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVCF	TC1301BVCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVDA	TC1301BVDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVDB	TC1301BVDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVDC	TC1301BVDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVDD	TC1301BVDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVDE	TC1301BVDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVDF	TC1301BVDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVEA	TC1301BVEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVEB	TC1301BVEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVEC	TC1301BVECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVED	TC1301BVEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVEE	TC1301BVEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVEF	TC1301BVEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVFA	TC1301BVFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVFB	TC1301BVFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVFC	TC1301BVFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVFD	TC1301BVFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVFE	TC1301BVFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVFF	TC1301BVFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVGA	TC1301BVGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVGB	TC1301BVGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVGC	TC1301BVGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVGD	TC1301BVGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVGE	TC1301BVGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVGF	TC1301BVGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVHA	TC1301BVHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVHB	TC1301BVHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVHC	TC1301BVHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVHD	TC1301BVHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVHE	TC1301BVHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVHF	TC1301BVHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVIA	TC1301BVIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVIB	TC1301BVIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVIC	TC1301BVICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVID	TC1301BVIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVIE	TC1301BVIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVIF	TC1301BVIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVJA	TC1301BVJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVJB	TC1301BVJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVJC	TC1301BVJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVJD	TC1301BVJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVJE	TC1301BVJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVJF	TC1301BVJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVKA	TC1301BVKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVKB	TC1301BVKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVKC	TC1301BVKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

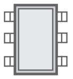

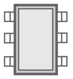

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BVKD	TC1301BVKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVKE	TC1301BVKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVKF	TC1301BVKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVLA	TC1301BVLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVLB	TC1301BVLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVLC	TC1301BVLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVLD	TC1301BVLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVLE	TC1301BVLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVLF	TC1301BVLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVMA	TC1301BVMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVMB	TC1301BVMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVMC	TC1301BVMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVMD	TC1301BVMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVME	TC1301BVMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVMF	TC1301BVMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVNA	TC1301BVNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVNB	TC1301BVNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVNC	TC1301BVNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVND	TC1301BVNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVNE	TC1301BVNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVNF	TC1301BVNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVOA	TC1301BVOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVOB	TC1301BVOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVOC	TC1301BVOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVOD	TC1301BVODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVOE	TC1301BVOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVOF	TC1301BVOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVPA	TC1301BVPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVPB	TC1301BVPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVPC	TC1301BVPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVPD	TC1301BVPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVPE	TC1301BVPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVPF	TC1301BVPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVQA	TC1301BVQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVQB	TC1301BVQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVQC	TC1301BVQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVQD	TC1301BVQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVQE	TC1301BVQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVQF	TC1301BVQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVRA	TC1301BVRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVRB	TC1301BVRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVRC	TC1301BVRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVRD	TC1301BVRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVRE	TC1301BVREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVRF	TC1301BVRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVSA	TC1301BVSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVSB	TC1301BVSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVSC	TC1301BVSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVSD	TC1301BVSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVSE	TC1301BVSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVSF	TC1301BVSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVTA	TC1301BVTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVTB	TC1301BVTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVTC	TC1301BVTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVTD	TC1301BVTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVTE	TC1301BVTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVTF	TC1301BVTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVUA	TC1301BVUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVUB	TC1301BVUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVUC	TC1301BVUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVUD	TC1301BVUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVUE	TC1301BVUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVUF	TC1301BVUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVVA	TC1301BVVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVVB	TC1301BVVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVVC	TC1301BVVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVVD	TC1301BVVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVVE	TC1301BVVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVVF	TC1301BVVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVWA	TC1301BVWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

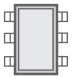

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BVWB	TC1301BVWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVWC	TC1301BVWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVWD	TC1301BVWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVWE	TC1301BVWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BVWF	TC1301BVWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWAA	TC1301BWAAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWAB	TC1301BWABVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWAC	TC1301BWACVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWAD	TC1301BWADVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWAE	TC1301BWAEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWAF	TC1301BWAFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWBA	TC1301BWBAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWBB	TC1301BWBBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWBC	TC1301BWBCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWBD	TC1301BWBDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWBE	TC1301BWBEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWBF	TC1301BWBFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWCA	TC1301BWCAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWCB	TC1301BWCBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWCC	TC1301BWCCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWCD	TC1301BWCDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWCE	TC1301BWCEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWCF	TC1301BWCFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWDA	TC1301BWDAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWDB	TC1301BWDBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWDC	TC1301BWDCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWDD	TC1301BWDDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWDE	TC1301BWDEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWDF	TC1301BWDFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWEA	TC1301BWEAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWEB	TC1301BWEBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWEC	TC1301BWECVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWED	TC1301BWEDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWEE	TC1301BWEEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWEF	TC1301BWEFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWFA	TC1301BWFAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWFB	TC1301BWFBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWFC	TC1301BWFCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWFD	TC1301BWFDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWFE	TC1301BWFEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWFF	TC1301BWFFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWGA	TC1301BWGAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWGB	TC1301BWGBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWGC	TC1301BWGCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWGD	TC1301BWGDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWGE	TC1301BWGEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWGF	TC1301BWGFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWHA	TC1301BWHAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWHB	TC1301BWHBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWHC	TC1301BWHCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWHD	TC1301BWHDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWHE	TC1301BWHEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWHF	TC1301BWHFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWIA	TC1301BWIAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWIB	TC1301BWIBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWIC	TC1301BWICVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWID	TC1301BWIDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWIE	TC1301BWIEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWIF	TC1301BWIFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWJA	TC1301BWJAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWJB	TC1301BWJBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWJC	TC1301BWJCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWJD	TC1301BWJDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWJE	TC1301BWJEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWJF	TC1301BWJFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWKA	TC1301BWKAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWKB	TC1301BWKBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWKC	TC1301BWKCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWKD	TC1301BWKDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWKE	TC1301BWKEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BWKF	TC1301BWKFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWLA	TC1301BWLAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWLB	TC1301BWLBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWLC	TC1301BWLCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWLD	TC1301BWLDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWLE	TC1301BWLEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWLF	TC1301BWLFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWMA	TC1301BWMAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWMB	TC1301BWMBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWMC	TC1301BWMCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWMD	TC1301BWMDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWME	TC1301BWMEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWMF	TC1301BWMFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWNA	TC1301BWNAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWNB	TC1301BWNBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWNC	TC1301BWNCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWND	TC1301BWNDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWNE	TC1301BWNEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWNF	TC1301BWNFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWOA	TC1301BWOAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWOB	TC1301BWOBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWOC	TC1301BWOCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWOD	TC1301BWODVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWOE	TC1301BWOEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWOF	TC1301BWOFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWPA	TC1301BWPAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWPB	TC1301BWPBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWPC	TC1301BWPCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWPD	TC1301BWPDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWPE	TC1301BWPEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWPF	TC1301BWPFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWQA	TC1301BWQAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWQB	TC1301BWQBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWQC	TC1301BWQCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWQD	TC1301BWQDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWQE	TC1301BWQEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWQF	TC1301BWQFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWRA	TC1301BWRAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWRB	TC1301BWRBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWRC	TC1301BWRCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWRD	TC1301BWRDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWRE	TC1301BWREVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWRF	TC1301BWRFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWSA	TC1301BWSAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWSB	TC1301BWSBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWSC	TC1301BWSCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWSD	TC1301BWSDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWSE	TC1301BWSEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWSF	TC1301BWSFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWTA	TC1301BWTAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWTB	TC1301BWTBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWTC	TC1301BWTCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWTD	TC1301BWTDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWTE	TC1301BWTEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWTF	TC1301BWTFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWUA	TC1301BWUAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWUB	TC1301BWUBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWUC	TC1301BWUCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWUD	TC1301BWUDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWUE	TC1301BWUEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWUF	TC1301BWUFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWVA	TC1301BWVAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWVB	TC1301BWVBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWVC	TC1301BWVCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWVD	TC1301BWVDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWVE	TC1301BWVEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWVF	TC1301BWVFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWWA	TC1301BWWAVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWWB	TC1301BWWBVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWWC	TC1301BWWCVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc

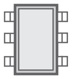

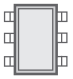

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31BWWD	TC1301BWWDVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWWE	TC1301BWWEVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31BWWF	TC1301BWWFVUA	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	MSOP-8	VR28	8k		-	55u2	Mcc
31P	TK11231BM	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
31Q	TK11331BM	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
31R	TK11331CM	LVR-IC	LDO, 3.1V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
31T	MMBZ5231BTW	Z-diode	Triple, 5.1V±5%, Izt=20mA, Zzt=17Ω, 200mW	SOT-363		7c		-	33dd	Pjt
32	KIC7W32FK	CMOS-Log	Dual 2-input OR gates	US8	Log52	8c		-	47	Kec
32	MUN5332DW	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4k/4k7	SOT-363	TD2	7b		-	33/TD2	Mot
32	R1163D281E5	LVR-IC	LDO, 2.85V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
32	XC74WL32AASR	CMOS-Log	Dual 2-input OR gates	MSOP-8B	Log52	8d		-	55	Tor
3215G	LR33215BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3216G	LR33216BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3217G	LR33217BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3218G	LR33218BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3219G	LR33219BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3220G	LR33220BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3221G	LR33221BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3222G	LR33222BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3223G	LR33223BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3224G	LR33224BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3225G	LR33225BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3226G	LR33226BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3227G	LR33227BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3228G	LR33228BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3229G	LR33229BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3230G	LR33230BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3231G	LR33231BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3232G	LR33232BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3233G	LR33233BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
32A	TK74032L	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
32AAA	TC1302AAAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAB	TC1302AABVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAC	TC1302AACVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAD	TC1302AADVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAE	TC1302AAEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAF	TC1302AAFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAG	TC1302AAGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAH	TC1302AAHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAI	TC1302AAIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAJ	TC1302AAJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAK	TC1302AAKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAL	TC1302AALVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAM	TC1302AAMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAN	TC1302AANVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAO	TC1302AAOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAP	TC1302AAPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAQ	TC1302AAQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAR	TC1302AARVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAS	TC1302AASVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAT	TC1302AATVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAU	TC1302AAUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAV	TC1302AAVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AAW	TC1302AAWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABA	TC1302ABAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABB	TC1302ABBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABC	TC1302ABCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABD	TC1302ABDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABE	TC1302ABEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABF	TC1302ABFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABG	TC1302ABGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABH	TC1302ABHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABI	TC1302ABIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABJ	TC1302ABJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABK	TC1302ABKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABL	TC1302ABLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABM	TC1302ABMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABN	TC1302ABNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABO	TC1302ABOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABP	TC1302ABPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
32ABQ	TC1302ABQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABR	TC1302ABRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABS	TC1302ABSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABT	TC1302ABTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABU	TC1302ABUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABV	TC1302ABVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ABW	TC1302ABWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACA	TC1302ACAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACB	TC1302ACBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACC	TC1302ACCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACD	TC1302ACDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACE	TC1302ACEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACF	TC1302ACFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACG	TC1302ACGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACH	TC1302ACHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACI	TC1302ACIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACJ	TC1302ACJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACK	TC1302ACKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACL	TC1302ACLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACM	TC1302ACMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACN	TC1302ACNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACO	TC1302ACOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACP	TC1302ACPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACQ	TC1302ACQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACR	TC1302ACRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACS	TC1302ACSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACT	TC1302ACTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACU	TC1302ACUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACV	TC1302ACVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ACW	TC1302ACWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADA	TC1302ADAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADB	TC1302ADBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADC	TC1302ADCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADD	TC1302ADDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADE	TC1302ADEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADF	TC1302ADFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADG	TC1302ADGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADH	TC1302ADHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADI	TC1302ADIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADJ	TC1302ADJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADK	TC1302ADKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADL	TC1302ADLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADM	TC1302ADMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADN	TC1302ADNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADO	TC1302ADOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADP	TC1302ADPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADQ	TC1302ADQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADR	TC1302ADRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADS	TC1302ADSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADT	TC1302ADTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADU	TC1302ADUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADV	TC1302ADVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ADW	TC1302ADWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AEA	TC1302AEAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AEB	TC1302AEBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AEC	TC1302AECVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AED	TC1302AEDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AEE	TC1302AEEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AEF	TC1302AEFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AEG	TC1302AEGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AEH	TC1302AEHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AEI	TC1302AEIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AEJ	TC1302AEJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AEK	TC1302AEKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AEL	TC1302AELVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AEM	TC1302AEMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AEN	TC1302AENVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AEO	TC1302AEOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AEP	TC1302AEPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AEQ	TC1302AEQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc

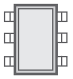

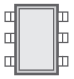

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
32AER	TC1302AERVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AES	TC1302AESVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AET	TC1302AETVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AEU	TC1302AEUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AEV	TC1302AEVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AEW	TC1302AEWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFA	TC1302AFAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFB	TC1302AFBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFC	TC1302AFCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFD	TC1302AFDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFE	TC1302AFEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFF	TC1302AFFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFG	TC1302AFGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFH	TC1302AFHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFI	TC1302AFIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFJ	TC1302AFJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFK	TC1302AFKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFL	TC1302AFLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFM	TC1302AFMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFN	TC1302AFNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFO	TC1302AFOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFP	TC1302AFPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFQ	TC1302AFQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFR	TC1302AFRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFS	TC1302AFSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFT	TC1302AFTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFU	TC1302AFUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFV	TC1302AFVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AFW	TC1302AFWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGA	TC1302AGAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGB	TC1302AGBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGC	TC1302AGCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGD	TC1302AGDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGE	TC1302AGEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGF	TC1302AGFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGG	TC1302AGGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGH	TC1302AGHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGI	TC1302AGIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGJ	TC1302AGJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGK	TC1302AGKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGL	TC1302AGLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGM	TC1302AGMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGN	TC1302AGNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGO	TC1302AGOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGP	TC1302AGPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGQ	TC1302AGQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGR	TC1302AGRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGS	TC1302AGSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGT	TC1302AGTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGU	TC1302AGUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGV	TC1302AGVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AGW	TC1302AGWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHA	TC1302AHAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHB	TC1302AHBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHC	TC1302AHCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHD	TC1302AHDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHE	TC1302AHEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHF	TC1302AHFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHG	TC1302AHGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHH	TC1302AHHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHI	TC1302AHIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHJ	TC1302AHJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHK	TC1302AHKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHL	TC1302AHLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHM	TC1302AHMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHN	TC1302AHNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHO	TC1302AHOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHP	TC1302AHPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHQ	TC1302AHQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHR	TC1302AHRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
32AHS	TC1302AHSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHT	TC1302AHTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHU	TC1302AHUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHV	TC1302AHVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AHW	TC1302AHWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIA	TC1302AIAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIB	TC1302AIBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIC	TC1302AICVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AID	TC1302AIDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIE	TC1302AIEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIF	TC1302AIFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIG	TC1302AIGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIH	TC1302AIHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AII	TC1302AIIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIJ	TC1302AIJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIK	TC1302AIKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIL	TC1302AILVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIM	TC1302AIMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIN	TC1302AINVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIO	TC1302AIOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIP	TC1302AIPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIQ	TC1302AIQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIR	TC1302AIRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIS	TC1302AISVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIT	TC1302AITVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIU	TC1302AIUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIV	TC1302AIVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AIW	TC1302AIWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJA	TC1302AJAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJB	TC1302AJBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJC	TC1302AJCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJD	TC1302AJDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJE	TC1302AJEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJF	TC1302AJFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJG	TC1302AJGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJH	TC1302AJHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJI	TC1302AJIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJJ	TC1302AJJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJK	TC1302AJKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJL	TC1302AJLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJM	TC1302AJMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJN	TC1302AJNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJO	TC1302AJOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJP	TC1302AJPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJQ	TC1302AJQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJR	TC1302AJRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJS	TC1302AJSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJT	TC1302AJTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJU	TC1302AJUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJV	TC1302AJVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AJW	TC1302AJWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKA	TC1302AKAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKB	TC1302AKBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKC	TC1302AKCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKD	TC1302AKDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKE	TC1302AKEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKF	TC1302AKFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKG	TC1302AKGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKH	TC1302AKHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKI	TC1302AKIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKJ	TC1302AKJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKK	TC1302AKKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKL	TC1302AKLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKM	TC1302AKMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKN	TC1302AKNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKO	TC1302AKOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKP	TC1302AKPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKQ	TC1302AKQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKR	TC1302AKRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKS	TC1302AKSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc

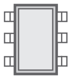

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
32AKT	TC1302AKTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKU	TC1302AKUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKV	TC1302AKVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AKW	TC1302AKWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALA	TC1302ALAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALB	TC1302ALBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALC	TC1302ALCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALD	TC1302ALDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALE	TC1302ALEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALF	TC1302ALFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALG	TC1302ALGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALH	TC1302ALHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALI	TC1302ALIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALJ	TC1302ALJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALK	TC1302ALKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALL	TC1302ALLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALM	TC1302ALMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALN	TC1302ALNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALO	TC1302ALOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALP	TC1302ALPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALQ	TC1302ALQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALR	TC1302ALRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALS	TC1302ALSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALT	TC1302ALTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALU	TC1302ALUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALV	TC1302ALVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ALW	TC1302ALWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMA	TC1302AMAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMB	TC1302AMBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMC	TC1302AMCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMD	TC1302AMDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AME	TC1302AMEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMF	TC1302AMFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMG	TC1302AMGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMH	TC1302AMHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMI	TC1302AMIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMJ	TC1302AMJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMK	TC1302AMKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AML	TC1302AMLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMM	TC1302AMMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMN	TC1302AMNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMO	TC1302AMOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMP	TC1302AMPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMQ	TC1302AMQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMR	TC1302AMRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMS	TC1302AMSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMT	TC1302AMTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMU	TC1302AMUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMV	TC1302AMVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AMW	TC1302AMWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANA	TC1302ANAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANB	TC1302ANBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANC	TC1302ANCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AND	TC1302ANDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANE	TC1302ANEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANF	TC1302ANFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANG	TC1302ANGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANH	TC1302ANHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANI	TC1302ANIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANJ	TC1302ANJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANK	TC1302ANKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANL	TC1302ANLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANM	TC1302ANMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANN	TC1302ANNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANO	TC1302ANOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANP	TC1302ANPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANQ	TC1302ANQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANR	TC1302ANRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANS	TC1302ANSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANT	TC1302ANTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc

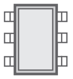

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
32ANU	TC1302ANUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANV	TC1302ANVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ANW	TC1302ANWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOA	TC1302AOAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOB	TC1302AOBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOC	TC1302AOCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOD	TC1302AODVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOE	TC1302AOEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOF	TC1302AOFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOG	TC1302AOGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOH	TC1302AOHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOI	TC1302AOIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOJ	TC1302AOJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOK	TC1302AOKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOL	TC1302AOLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOM	TC1302AOMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AON	TC1302AONVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOO	TC1302AOOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOP	TC1302AOPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOQ	TC1302AOQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOR	TC1302AORVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOS	TC1302AOSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOT	TC1302AOTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOU	TC1302AOUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOV	TC1302AOVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AOW	TC1302AOWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APA	TC1302APAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APB	TC1302APBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APC	TC1302APCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APD	TC1302APDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APE	TC1302APEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APF	TC1302APFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APG	TC1302APGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APH	TC1302APHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32API	TC1302APIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APJ	TC1302APJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APK	TC1302APKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APL	TC1302APLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APM	TC1302APMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APN	TC1302APNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APO	TC1302APOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APP	TC1302APPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APQ	TC1302APQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APR	TC1302APRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APS	TC1302APSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APT	TC1302APTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APU	TC1302APUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APV	TC1302APVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32APW	TC1302APWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQA	TC1302AQAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQB	TC1302AQBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQC	TC1302AQCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQD	TC1302AQDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQE	TC1302AQEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQF	TC1302AQFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQG	TC1302AQGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQH	TC1302AQHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQI	TC1302AQIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQJ	TC1302AQJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQK	TC1302AQKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQL	TC1302AQLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQM	TC1302AQMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQN	TC1302AQNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQO	TC1302AQOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQP	TC1302AQPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQQ	TC1302AQQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQR	TC1302AQRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQS	TC1302AQSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQT	TC1302AQTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQU	TC1302AQUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc

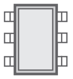

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
32AQV	TC1302AQVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AQW	TC1302AQWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARA	TC1302ARAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARB	TC1302ARBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARC	TC1302ARCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARD	TC1302ARDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARE	TC1302AREVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARF	TC1302ARFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARG	TC1302ARGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARH	TC1302ARHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARI	TC1302ARIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARJ	TC1302ARJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARK	TC1302ARKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARL	TC1302ARLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARM	TC1302ARMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARN	TC1302ARNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARO	TC1302AROVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARP	TC1302ARPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARQ	TC1302ARQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARR	TC1302ARRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARS	TC1302ARSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ART	TC1302ARTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARU	TC1302ARUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARV	TC1302ARVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ARW	TC1302ARWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASA	TC1302ASAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASB	TC1302ASBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASC	TC1302ASCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASD	TC1302ASDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASE	TC1302ASEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASF	TC1302ASFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASG	TC1302ASGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASH	TC1302ASHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASI	TC1302ASIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASJ	TC1302ASJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASK	TC1302ASKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASL	TC1302ASLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASM	TC1302ASMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASN	TC1302ASNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASO	TC1302ASOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASP	TC1302ASPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASQ	TC1302ASQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASR	TC1302ASRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASS	TC1302ASSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AST	TC1302ASTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASU	TC1302ASUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASV	TC1302ASVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ASW	TC1302ASWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATA	TC1302ATAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATB	TC1302ATBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATC	TC1302ATCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATD	TC1302ATDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATE	TC1302ATEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATF	TC1302ATFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATG	TC1302ATGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATH	TC1302ATHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATI	TC1302ATIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATJ	TC1302ATJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATK	TC1302ATKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATL	TC1302ATLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATM	TC1302ATMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATN	TC1302ATNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATO	TC1302ATOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATP	TC1302ATPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATQ	TC1302ATQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATR	TC1302ATRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATS	TC1302ATSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATT	TC1302ATTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATU	TC1302ATUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32ATV	TC1302ATVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc

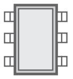

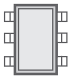

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
32ATW	TC1302ATWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUA	TC1302AUAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUB	TC1302AUBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUC	TC1302AUCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUD	TC1302AUDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUE	TC1302AUEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUF	TC1302AUFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUG	TC1302AUGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUH	TC1302AUHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUI	TC1302AUIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUJ	TC1302AUJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUK	TC1302AUKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUL	TC1302AULVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUM	TC1302AUMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUN	TC1302AUNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUO	TC1302AUOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUP	TC1302AUPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUQ	TC1302AUQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUR	TC1302AURVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUS	TC1302AUSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUT	TC1302AUTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUU	TC1302AUUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUV	TC1302AUVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AUW	TC1302AUWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVA	TC1302AVAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVB	TC1302AVBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVC	TC1302AVCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVD	TC1302AVDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVE	TC1302AVEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVF	TC1302AVFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVG	TC1302AVGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVH	TC1302AVHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVI	TC1302AVIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVJ	TC1302AVJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVK	TC1302AVKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVL	TC1302AVLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVM	TC1302AVMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVN	TC1302AVNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVO	TC1302AVOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVP	TC1302AVPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVQ	TC1302AVQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVR	TC1302AVRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVS	TC1302AVSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVT	TC1302AVTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVU	TC1302AVUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVV	TC1302AVVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AVW	TC1302AVWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWA	TC1302AWAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWB	TC1302AWBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWC	TC1302AWCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWD	TC1302AWDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWE	TC1302AWEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWF	TC1302AWFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWG	TC1302AWGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWH	TC1302AWHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWI	TC1302AWIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWJ	TC1302AWJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWK	TC1302AWKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWL	TC1302AWLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWM	TC1302AWMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWN	TC1302AWNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWO	TC1302AWOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWP	TC1302AWPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWQ	TC1302AWQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWR	TC1302AWRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWS	TC1302AWSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWT	TC1302AWTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWU	TC1302AWUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWV	TC1302AWVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc
32AWW	TC1302AWWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR30	8k		-	55u3	Mcc

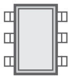

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
32BAA	TC1302BAAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAB	TC1302BABVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAC	TC1302BACVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAD	TC1302BADVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAE	TC1302BAEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAF	TC1302BAFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAG	TC1302BAGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAH	TC1302BAHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAI	TC1302BAIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAJ	TC1302BAJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAK	TC1302BAKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAL	TC1302BALVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAM	TC1302BAMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAN	TC1302BANVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAO	TC1302BAOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAP	TC1302BAPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAQ	TC1302BAQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAR	TC1302BARVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAS	TC1302BASVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAT	TC1302BATVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAU	TC1302BAUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAV	TC1302BAVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BAW	TC1302BAWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBA	TC1302BBAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBB	TC1302BBBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBC	TC1302BBCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBD	TC1302BBDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBE	TC1302BBEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBF	TC1302BBFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBG	TC1302BBGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBH	TC1302BBHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBI	TC1302BBIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBJ	TC1302BBJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBK	TC1302BBKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBL	TC1302BBLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBM	TC1302BBMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBN	TC1302BBNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBO	TC1302BBOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBP	TC1302BBPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBQ	TC1302BBQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBR	TC1302BBRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBS	TC1302BBSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBT	TC1302BBTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBU	TC1302BBUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBV	TC1302BBVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BBW	TC1302BBWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCA	TC1302BCAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCB	TC1302BCBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCC	TC1302BCCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCD	TC1302BCDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCE	TC1302BCEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCF	TC1302BCFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCG	TC1302BCGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCH	TC1302BCHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCI	TC1302BCIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCJ	TC1302BCJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCK	TC1302BCKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCL	TC1302BCLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCM	TC1302BCMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCN	TC1302BCNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCO	TC1302BCOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCP	TC1302BCPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCQ	TC1302BCQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCR	TC1302BCRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCS	TC1302BCSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCT	TC1302BCTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCU	TC1302BCUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCV	TC1302BCVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BCW	TC1302BCWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDA	TC1302BDAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc

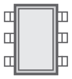

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
32BDB	TC1302BDBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDC	TC1302BDCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDD	TC1302BDDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDE	TC1302BDEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDF	TC1302BDFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDG	TC1302BDGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDH	TC1302BDHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDI	TC1302BDIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDJ	TC1302BDJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDK	TC1302BDKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDL	TC1302BDLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDM	TC1302BDMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDN	TC1302BDNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDO	TC1302BDOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDP	TC1302BDPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDQ	TC1302BDQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDR	TC1302BDRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDS	TC1302BDSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDT	TC1302BDTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDU	TC1302BDUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDV	TC1302BDVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BDW	TC1302BDWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BEA	TC1302BEAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BEB	TC1302BEBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BEC	TC1302BECVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BED	TC1302BEDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BEE	TC1302BEEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BEF	TC1302BEFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BEG	TC1302BEGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BEH	TC1302BEHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BEI	TC1302BEIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BEJ	TC1302BEJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BEK	TC1302BEKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BEL	TC1302BELVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BEM	TC1302BEMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BEN	TC1302BENVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BEO	TC1302BEOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BEP	TC1302BEPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BEQ	TC1302BEQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BER	TC1302BERVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BES	TC1302BESVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BET	TC1302BETVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BEU	TC1302BEUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BEV	TC1302BEVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BEW	TC1302BEWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFA	TC1302BFAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFB	TC1302BFBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFC	TC1302BFCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFD	TC1302BFDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFE	TC1302BFEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFF	TC1302BFFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFG	TC1302BFGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFH	TC1302BFHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFI	TC1302BFIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFJ	TC1302BFJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFK	TC1302BFKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFL	TC1302BFLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFM	TC1302BFMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFN	TC1302BFNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFO	TC1302BFOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFP	TC1302BFPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFQ	TC1302BFQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFR	TC1302BFRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFS	TC1302BFSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFT	TC1302BFTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFU	TC1302BFUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFV	TC1302BFVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BFW	TC1302BFWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGA	TC1302BGAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGB	TC1302BGBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
32BGC	TC1302BGCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGD	TC1302BGDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGE	TC1302BGEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGF	TC1302BGFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGG	TC1302BGGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGH	TC1302BGHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGI	TC1302BGIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGJ	TC1302BGJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGK	TC1302BGKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGL	TC1302BGLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGM	TC1302BGMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGN	TC1302BGNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGO	TC1302BGOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGP	TC1302BGPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGQ	TC1302BGQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGR	TC1302BGRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGS	TC1302BGSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGT	TC1302BGTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGU	TC1302BGUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGV	TC1302BGVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BGW	TC1302BGWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHA	TC1302BHAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHB	TC1302BHBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHC	TC1302BHCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHD	TC1302BHDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHE	TC1302BHEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHF	TC1302BHFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHG	TC1302BHGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHH	TC1302BHHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHI	TC1302BHIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHJ	TC1302BHJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHK	TC1302BHKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHL	TC1302BHLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHM	TC1302BHMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHN	TC1302BHNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHO	TC1302BHOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHP	TC1302BHPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHQ	TC1302BHQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHR	TC1302BHRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHS	TC1302BHSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHT	TC1302BHTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHU	TC1302BHUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHV	TC1302BHVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BHW	TC1302BHWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIA	TC1302BIAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIB	TC1302BIBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIC	TC1302BICVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BID	TC1302BIDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIE	TC1302BIEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIF	TC1302BIFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIG	TC1302BIGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIH	TC1302BIHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BII	TC1302BIIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIJ	TC1302BIJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIK	TC1302BIKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIL	TC1302BILVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIM	TC1302BIMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIN	TC1302BINVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIO	TC1302BIOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIP	TC1302BIPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIQ	TC1302BIQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIR	TC1302BIRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIS	TC1302BISVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIT	TC1302BITVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIU	TC1302BIUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIV	TC1302BIVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BIW	TC1302BIWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJA	TC1302BJAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJB	TC1302BJBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJC	TC1302BJCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc

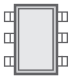

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
32BJD	TC1302BJDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJE	TC1302BJEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJF	TC1302BJFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJG	TC1302BJGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJH	TC1302BJHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJI	TC1302BJIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJJ	TC1302BJJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJK	TC1302BJKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJL	TC1302BJLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJM	TC1302BJMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJN	TC1302BJNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJO	TC1302BJOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJP	TC1302BJPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJQ	TC1302BJQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJR	TC1302BJRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJS	TC1302BJSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJT	TC1302BJTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJU	TC1302BJUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJV	TC1302BJVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BJW	TC1302BJWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKA	TC1302BKAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKB	TC1302BKBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKC	TC1302BKCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKD	TC1302BKDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKE	TC1302BKEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKF	TC1302BKFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKG	TC1302BKGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKH	TC1302BKHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKI	TC1302BKIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKJ	TC1302BKJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKK	TC1302BKKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKL	TC1302BKLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKM	TC1302BKMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKN	TC1302BKNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKO	TC1302BKOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKP	TC1302BKPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKQ	TC1302BKQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKR	TC1302BKRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKS	TC1302BKSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKT	TC1302BKTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKU	TC1302BKUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKV	TC1302BKVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BKW	TC1302BKWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLA	TC1302BLAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLB	TC1302BLBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLC	TC1302BLCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLD	TC1302BLDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLE	TC1302BLEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLF	TC1302BLFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLG	TC1302BLGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLH	TC1302BLHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLI	TC1302BLIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLJ	TC1302BLJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLK	TC1302BLKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLL	TC1302BLLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLM	TC1302BLMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLN	TC1302BLNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLO	TC1302BLOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLP	TC1302BLPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLQ	TC1302BLQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLR	TC1302BLRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLS	TC1302BLSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLT	TC1302BLTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLU	TC1302BLUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLV	TC1302BLVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BLW	TC1302BLWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMA	TC1302BMAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMB	TC1302BMBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMC	TC1302BMCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMD	TC1302BMDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc

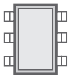

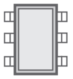

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
32BME	TC1302BMEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMF	TC1302BMFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMG	TC1302BMGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMH	TC1302BMHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMI	TC1302BMIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMJ	TC1302BMJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMK	TC1302BMKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BML	TC1302BMLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMM	TC1302BMMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMN	TC1302BMNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMO	TC1302BMOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMP	TC1302BMPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMQ	TC1302BMQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMR	TC1302BMRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMS	TC1302BMSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMT	TC1302BMTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMU	TC1302BMUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMV	TC1302BMVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BMW	TC1302BMWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNA	TC1302BNAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNB	TC1302BNBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNC	TC1302BNCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BND	TC1302BNDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNE	TC1302BNEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNF	TC1302BNFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNG	TC1302BNGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNH	TC1302BNHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNI	TC1302BNIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNJ	TC1302BNJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNK	TC1302BNKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNL	TC1302BNLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNM	TC1302BNMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNN	TC1302BNNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNO	TC1302BNOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNP	TC1302BNPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNQ	TC1302BNQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNR	TC1302BNRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNS	TC1302BNSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNT	TC1302BNTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNU	TC1302BNUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNV	TC1302BNVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BNW	TC1302BNWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOA	TC1302BOAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOB	TC1302BOBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOC	TC1302BOCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOD	TC1302BODVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOE	TC1302BOEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOF	TC1302BOFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOG	TC1302BOGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOH	TC1302BOHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOI	TC1302BOIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOJ	TC1302BOJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOK	TC1302BOKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOL	TC1302BOLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOM	TC1302BOMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BON	TC1302BONVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOO	TC1302BOOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOP	TC1302BOPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOQ	TC1302BOQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOR	TC1302BORVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOS	TC1302BOSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOT	TC1302BOTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOU	TC1302BOUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOV	TC1302BOVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BOW	TC1302BOWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPA	TC1302BPAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPB	TC1302BPBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPC	TC1302BPCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPD	TC1302BPDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPE	TC1302BPEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
32BPF	TC1302BPFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPG	TC1302BPGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPH	TC1302BPHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPI	TC1302BPIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPJ	TC1302BPJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPK	TC1302BPKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPL	TC1302BPLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPM	TC1302BPMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPN	TC1302BPNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPO	TC1302BPOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPP	TC1302BPPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPQ	TC1302BPQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPR	TC1302BPRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPS	TC1302BPSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPT	TC1302BPTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPU	TC1302BPUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPV	TC1302BPVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BPW	TC1302BPWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQA	TC1302BQAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQB	TC1302BQBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQC	TC1302BQCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQD	TC1302BQDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQE	TC1302BQEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQF	TC1302BQFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQG	TC1302BQGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQH	TC1302BQHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQI	TC1302BQIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQJ	TC1302BQJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQK	TC1302BQKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQL	TC1302BQLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQM	TC1302BQMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQN	TC1302BQNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQO	TC1302BQOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQP	TC1302BQPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQQ	TC1302BQQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQR	TC1302BQRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQS	TC1302BQSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQT	TC1302BQTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQU	TC1302BQUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQV	TC1302BQVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BQW	TC1302BQWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRA	TC1302BRAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRB	TC1302BRBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRC	TC1302BRCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRD	TC1302BRDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRE	TC1302BREVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRF	TC1302BRFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRG	TC1302BRGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRH	TC1302BRHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRI	TC1302BRIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRJ	TC1302BRJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRK	TC1302BRKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRL	TC1302BRLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRM	TC1302BRMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRN	TC1302BRNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRO	TC1302BROVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRP	TC1302BRPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRQ	TC1302BRQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRR	TC1302BRRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRS	TC1302BRSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRT	TC1302BRTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRU	TC1302BRUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRV	TC1302BRVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BRW	TC1302BRWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSA	TC1302BSAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSB	TC1302BSBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSC	TC1302BSCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSD	TC1302BSDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSE	TC1302BSEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSF	TC1302BSFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc

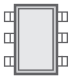

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
32BSG	TC1302BSGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSH	TC1302BSHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSI	TC1302BSIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSJ	TC1302BSJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSK	TC1302BSKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSL	TC1302BSLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSM	TC1302BSMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSN	TC1302BSNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSO	TC1302BSOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSP	TC1302BSPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSQ	TC1302BSQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSR	TC1302BSRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSS	TC1302BSSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BST	TC1302BSTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSU	TC1302BSUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSV	TC1302BSVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BSW	TC1302BSWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTA	TC1302BTAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTB	TC1302BTBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTC	TC1302BTCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTD	TC1302BTDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTE	TC1302BTEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTF	TC1302BTFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTG	TC1302BTGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTH	TC1302BTHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTI	TC1302BTIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTJ	TC1302BTJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTK	TC1302BTKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTL	TC1302BTLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTM	TC1302BTMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTN	TC1302BTNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTO	TC1302BTOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTP	TC1302BTPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTQ	TC1302BTQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTR	TC1302BTRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTS	TC1302BTSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTT	TC1302BTTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTU	TC1302BTUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTV	TC1302BTVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BTW	TC1302BTWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUA	TC1302BUAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUB	TC1302BUBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUC	TC1302BUCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUD	TC1302BUDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUE	TC1302BUEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUF	TC1302BUFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUG	TC1302BUGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUH	TC1302BUHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUI	TC1302BUIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUJ	TC1302BUJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUK	TC1302BUKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUL	TC1302BULVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUM	TC1302BUMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUN	TC1302BUNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUO	TC1302BUOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUP	TC1302BUPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUQ	TC1302BUQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUR	TC1302BURVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUS	TC1302BUSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUT	TC1302BUTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUU	TC1302BUUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUV	TC1302BUVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BUW	TC1302BUWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVA	TC1302BVAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVB	TC1302BVBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVC	TC1302BVCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVD	TC1302BVDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVE	TC1302BVEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVF	TC1302BVFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVG	TC1302BVGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc

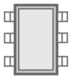

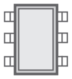

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
32BVH	TC1302BVHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVI	TC1302BVIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVJ	TC1302BVJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVK	TC1302BVKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVL	TC1302BVLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVM	TC1302BVMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVN	TC1302BVNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVO	TC1302BVOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVP	TC1302BVPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVQ	TC1302BVQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVR	TC1302BVRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVS	TC1302BVSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVT	TC1302BVTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVU	TC1302BVUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVV	TC1302BVVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BVW	TC1302BVWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWA	TC1302BWAVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWB	TC1302BWBVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWC	TC1302BWCVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWD	TC1302BWDVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWE	TC1302BWEVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWF	TC1302BWFVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWG	TC1302BWGVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWH	TC1302BWHVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWI	TC1302BWIVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWJ	TC1302BWJVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWK	TC1302BWKVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWL	TC1302BWLVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWM	TC1302BWMVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWN	TC1302BWNVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWO	TC1302BWOVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWP	TC1302BWPVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWQ	TC1302BWQVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWR	TC1302BWRVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWS	TC1302BWSVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWT	TC1302BWTVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWU	TC1302BWUVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWV	TC1302BWVVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32BWW	TC1302BWWVUA	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, +CE	MSOP-8	VR29	8k		-	55u4	Mcc
32P	TK11232BM	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
32Q	TK11332BM	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
32R	TK11332CM	LVR-IC	LDO, 3.2V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
32T	MMBZ5232BTW	Z-diode	Triple, 5.6V±5%, Izt=20mA, Zzt=11Ω, 200mW	SOT-363		7c		-	33dd	Pjt
33	MUN5333DW	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4k7/47k	SOT-363	TD2	7b		-	33/TD2	Mot
3315G	LR33315BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3316G	LR33316BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3317G	LR33317BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3318G	LR33318BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3319G	LR33319BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3320G	LR33320BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3321G	LR33321BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3322G	LR33322BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3323G	LR33323BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3324G	LR33324BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3325G	LR33325BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3326G	LR33326BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3327G	LR33327BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3328G	LR33328BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3329G	LR33329BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3330G	LR33330BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3331G	LR33331BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3332G	LR33332BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
3333G	LR33333BG-AG6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±0.5%, 150mA, +CE	SOP-6	VR19	7b		-	33x5	Utc
33A	MMQA33V	TVS	Quad, Vrwm=33V, 24W(1ms)	SC-74	D14	7t		-	33dx	Ons
33A	TK74033L	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
33P	TK11233BM	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
33Q	TK11333BM	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
33R	TK11333CM	LVR-IC	LDO, 3.3V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
33T	MMBZ5233BTW	Z-diode	Triple, 6.0V±5%, Izt=20mA, Zzt=7Ω, 200mW	SOT-363		7c		-	33dd	Pjt
34	MUN5334DW	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	SOT-363	TD2	7b		-	33/TD2	Mot

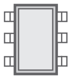

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
34119	SGSC34119	Lin-IC	APA, 2..16V, 250mW(5V/32Ω), shutdown	SOP-8	AFP37	8d		-	47	Sec
34A	TK74034L	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
34P	TK11234BM	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
34Q	TK11334BM	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
34R	uPA812T-FB	Si-npn	Dual, VHF/UHF, 20V, 30mA, 120mW, 5.5GHz, B=40..80	SOT-363	T1	7b		-	33/T1	Nec
34T	MMBZ5234BTW	Z-diode	Triple, 6.2V±5%, Izt=20mA, Zzt=7Ω, 200mW	SOT-363		7c		-	33dd	Pjt
35	MUN5335DW	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	SOT-363	TD2	7b		-	33/TD2	Mot
3541	BH3541F	Lin-IC	APA, 2.8..6.5V, 2x62mW(5V/16Ω), mute	SOP-8	AFP2	8a		-	47	Rhm
3544	BH3544F	Lin-IC	APA, 2.8..6.5V, 2x62mW(5V/16Ω), mute	SOP-8	AFP2	8a		-	47	Rhm
3547	BH3547F	Lin-IC	APA, 4.5..6.5V, 2x77mW(5V/16Ω), mute	SOP-8	AFP2	8a		-	47	Rhm
3548	BH3548F	Lin-IC	APA, 4..5.5V, 2x62mW(5V/16Ω), mute	SOP-8	AFP2	8a		-	47	Rhm
35A	TK74035L	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
35P	TK11235BM	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
35Q	TK11335BM	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
35R	TK11335CM	LVR-IC	LDO, 3.5V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
35R	uPA812T-GB	Si-npn	Dual, VHF/UHF, 20V, 30mA, 120mW, 5.5GHz, B=70..140	SOT-363	T1	7b		-	33/T1	Nec
35T	MMBZ5235BTW	Z-diode	Triple, 6.8V±5%, Izt=20mA, Zzt=5Ω, 200mW	SOT-363		7c		-	33dd	Pjt
36A	TK74036L	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
36P	TK11236BM	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
36Q	TK11336BM	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
36T	MMBZ5236BTW	Z-diode	Triple, 7.5V±5%, Izt=20mA, Zzt=6Ω, 200mW	SOT-363		7c		-	33dd	Pjt
37	uPA835TC	Si-npn	Dual, VHF/UHF, 9(20)V, 30(100)mA, B=75..150, 12GHz	TUSMM-6	T3	7b	K04	-	35/T3	Nec
37A	TK74037L	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.7V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
37P	TK11237BM	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
37Q	TK11337BM	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
37T	MMBZ5237BTW	Z-diode	Triple, 8.2V±5%, Izt=20mA, Zzt=8Ω, 200mW	SOT-363		7c		-	33dd	Pjt
38A	TK74038L	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.8V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
38P	TK11238BM	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
38Q	TK11338BM	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
38R	TK11338CM	LVR-IC	LDO, 3.8V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
38T	MMBZ5238BTW	Z-diode	Triple, 8.7V±5%, Izt=20mA, Zzt=8Ω, 200mW	SOT-363		7c		-	33dd	Pjt
39A	TK74039L	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.9V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
39P	TK11239BM	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
39Q	TK11339BM	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
39T	MMBZ5239BTW	Z-diode	Triple, 9.1V±5%, Izt=20mA, Zzt=10Ω, 200mW	SOT-363		7c		-	33dd	Pjt
3A	R5105N151C	Vdet-IC	1.5V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3AA	XC9401A605MR	SVR-IC	Off-line PFC controller for LED lighting	SOT-26		7d		10	33a5	Tor
3B	BC856BDW	Si-pnp	Dual, GP, 80V, 100mA, 250mW, B=220..475, >100MHz	SOT-363	T10	7c		-	33/T10	Ons
3B	R1161D131A	LVR-IC	LDO, 1.3V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
3B	R5105N161C	Vdet-IC	1.6V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3B253	XC9802B253KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 2.5V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B263	XC9802B263KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 2.6V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B273	XC9802B273KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 2.7V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B283	XC9802B283KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 2.8V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B293	XC9802B293KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 2.9V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B303	XC9802B303KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 3.0V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B313	XC9802B313KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 3.1V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B323	XC9802B323KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 3.2V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B333	XC9802B333KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 3.3V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B343	XC9802B343KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 3.4V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B353	XC9802B353KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 3.5V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B363	XC9802B363KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 3.6V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B373	XC9802B373KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 3.7V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B383	XC9802B383KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 3.8V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B393	XC9802B393KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 3.9V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B403	XC9802B403KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 4.0V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B413	XC9802B413KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 4.1V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B423	XC9802B423KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 4.2V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B433	XC9802B433KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 4.3V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B443	XC9802B443KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 4.4V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B453	XC9802B453KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 4.5V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B463	XC9802B463KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 4.6V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B473	XC9802B473KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 4.7V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B483	XC9802B483KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 4.8V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B493	XC9802B493KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 4.9V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B503	XC9802B503KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 5.0V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B513	XC9802B513KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 5.1V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B523	XC9802B523KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 5.2V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B533	XC9802B533KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 5.3V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B543	XC9802B543KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 5.4V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor

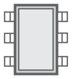

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3B553	XC9802B553KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 5.5V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B563	XC9802B563KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 5.6V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B573	XC9802B573KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 5.7V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B583	XC9802B583KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 5.8V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B593	XC9802B593KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 5.9V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3B603	XC9802B603KR-G	DC/DC-IC	PFM pulse skip, step-up, 300kHz, 6.0V±2%, 80mA, +CE	MSOP-8A		8f		09	55gx	Tor
3BA	XC9401B605MR	SVR-IC	Off-line constant LED current controller for LED lighting	SOT-26		7d		10	33a5	Tor
3C	R1161D231A	LVR-IC	LDO, 2.3V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
3C	R5105N171C	Vdet-IC	1.7V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3Cs	BC857S	Si-pnp	Dual, AF, 50V, 100mA, 310mW, B=90..270, >100MHz	SOT-363	T10	7l		-	33/T10	Inf
3D	R1161D331A	LVR-IC	LDO, 3.3V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
3D	R5105N181C	Vdet-IC	1.8V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3Ds	BC856S	Si-pnp	Dual, AF, 80V, 100mA, 310mW, B=90..270, >100MHz	SOT-363	T10	7b		-	33/T10	Sie
3E	R5105N191C	Vdet-IC	1.9V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3F	BC857BDW	Si-pnp	Dual, GP, 50V, 100mA, 250mW, B=220..475, >100MHz	SOT-363	T10	7b		-	33/T10	Ons
3F	BC857BV	Si-pnp	Dual, AF, 50V, 100mA, 310mW, B=90..270, >100MHz	SOT-666	T10	7b		-	35/T10	Phi
3F	R1161D131B	LVR-IC	LDO, 1.3V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
3F	R5105N201C	Vdet-IC	2.0V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3Ft	BC857BS	Si-pnp	Dual, AF, 50V, 100mA, 310mW, B=90..270, >100MHz	SOT-363	T10	7b		-	33/T10	Phi
3G	BC857CDW	Si-pnp	Dual, GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-363	T10	7c		-	33/T10	Ons
3G	R1161D231B	LVR-IC	LDO, 2.3V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
3G	R5105N211C	Vdet-IC	2.1V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3G04	U74HCT3G04-P08	CMOS-Log	Triple inverters	TSSOP-8	Log56	7b		-	47	Utc
3G04	U74HCT3G04-SM1	CMOS-Log	Triple inverters	MSOP-8	Log56	8d		-	47	Utc
3G04L	U74HCT3G04L-P08	CMOS-Log	Triple inverters	TSSOP-8	Log56	7b		-	47	Utc
3G04L	U74HCT3G04L-SM1	CMOS-Log	Triple inverters	MSOP-8	Log56	8d		-	47	Utc
3G34	U74HCT3G34-P08	CMOS-Log	Triple non-inverter buffers	TSSOP-8	Log69	7b		-	47	Utc
3G34	U74HCT3G34-SM1	CMOS-Log	Triple non-inverter buffers	MSOP-8	Log69	8d		-	47	Utc
3G34L	U74HCT3G34L-P08	CMOS-Log	Triple non-inverter buffers	TSSOP-8	Log69	7b		-	47	Utc
3G34L	U74HCT3G34L-SM1	CMOS-Log	Triple non-inverter buffers	MSOP-8	Log69	8d		-	47	Utc
3H	R1161D331B	LVR-IC	LDO, 3.3V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
3H	R5105N221C	Vdet-IC	2.2V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3J	R5105N231C	Vdet-IC	2.3V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3K	BC858BDW	Si-pnp	Dual, GP, 30V, 100mA, 250mW, B=220..475, >100MHz	SOT-363	T10	7c		-	33/T10	Ons
3K	R1161D131D	LVR-IC	LDO, 1.3V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
3K	R5105N241C	Vdet-IC	2.4V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3L	BC858CDW	Si-pnp	Dual, GP, 30V, 100mA, 250mW, B=420..800, >100MHz	SOT-363	T10	7c		-	33/T10	Ons
3L	R1161D231D	LVR-IC	LDO, 2.3V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
3L	R5105N251C	Vdet-IC	2.5V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3M	R1161D331D	LVR-IC	LDO, 3.3V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
3M	R5105N261C	Vdet-IC	2.6V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3N	R5105N271C	Vdet-IC	2.7V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3P	R5105N281C	Vdet-IC	2.8V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3Q	R5105N291C	Vdet-IC	2.9V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3R	R5105N301C	Vdet-IC	3.0V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3S	R5105N311C	Vdet-IC	3.1V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3T	R5105N321C	Vdet-IC	3.2V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3U	R5105N331C	Vdet-IC	3.3V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3V	R5105N341C	Vdet-IC	3.4V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3W	R5105N351C	Vdet-IC	3.5V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3X	R5105N361C	Vdet-IC	3.6V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3Y	R5105N371C	Vdet-IC	3.7V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
3Z	R5105N381C	Vdet-IC	3.8V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
4	ECG001F-G	MMIC	Buff/amp, DC..6GHz, 22dB (1GHz, 50Ω)	SOT-363	A1	7j		-	33a1	Wjc
40-	BAS40XY	Si-diode	Quad, SBD, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-363	D10	7b		-	33/D10	NxH
400	TK15400M	Lin-IC	5V, 75Ω, 6dB, triple video line driver, stand-by	SOP-12		8c		-	60	Tok
401	TK15401M	Lin-IC	5V, 75Ω, 6dB, triple video line driver, stand-by	SOP-12		8c		-	60	Tok
402	TK15402M	Lin-IC	5V, 75Ω, 6dB, triple video line driver, stand-by	SOP-12		8c		-	60	Tok
403	KAB3403T	LDR-IC	1.1 MHz White LED step-up DC/DC converter, OVP 21V	TS6	LD2	7k		-	33le	Kec
403	TK15403M	Lin-IC	5V, 75Ω, 6dB, dual video line driver, stand-by	SOP-8		8d		-	47	Tok
404	TK15404M	Lin-IC	5V, 75Ω, 6dB, video line driver, stand-by	SOP-6		7b		-	33	Tok
405	KAB3405T	LDR-IC	1 MHz White LED step-up DC/DC converter, OVP 38V	TS6	LD2	7k		-	33lf	Kec
405	TK15405M	Lin-IC	5V, 75Ω, 6dB, video line driver, stand-by	SOP-6		7b		-	33	Tok
406	TK15406M	Lin-IC	5V, 75Ω, 6dB, video line driver, stand-by	SOP-6		7b		-	33	Tok
407	TK15407M	Lin-IC	5V, 75Ω, 6dB, dual video line driver, stand-by	SOP-8		8d		-	47	Tok
408	TK15408M	Lin-IC	5V, 75Ω, 6dB, dual video line driver, stand-by	SOP-8		8d		-	47	Tok
409	TK15409M	Lin-IC	5V, 75Ω, 6dB, dual video line driver, stand-by	SOP-8		8d		-	47	Tok
40A	TK74040L	LVR-IC	LDO, Dual out, Vout1/Vout2=4V/4V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
40p	BAS40XY	Si-diode	Quad, SBD, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-363	D10	7b		-	33/D10	NxH
40P	TK11240BM	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok

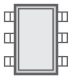

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
40Q	TK11340BM	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
40R	TK11340CM	LVR-IC	LDO, 4.0V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
40t	BAS40XY	Si-diode	Quad, SBD, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-363	D10	7b		-	33/D10	NxM
40T	MMBZ5240BTW	Z-diode	Triple, 10V±5%, Izt=20mA, Zzt=17Ω, 200mW	SOT-363		7c		-	33dd	Pjt
40W	BAS40XY	Si-diode	Quad, SBD, 40V, 200mA, 200mW, Cd<5pF, <5ns	SOT-363	D10	7b		-	33/D10	NxC
410	TK15410M	Lin-IC	5V, 75Ω, 6dB, video line driver, logic control	SOP-8		8d		-	47	Tok
410	XC6130A201MR-G	Vdet-IC	2.0V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
4103	MD4103P	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 3W(5V/4Ω), shutdown	SOP-8EP		8d		-	47	Mep
4103	MD4103S	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 3W(5V/4Ω), shutdown	MSOP-8		8d		-	55	Mep
4105P	MD4105P	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 3.3W(5V/4Ω), shutdown	SOP-8		8d		-	47	Mep
4105S	MD4105S	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 3.3W(5V/4Ω), shutdown	MSOP-8		8d		-	55	Mep
411	TK15411M	Lin-IC	5V, 75Ω, 6dB, video line driver, logic control	SOP-8		8d		-	47	Tok
412	TK15412M	Lin-IC	5V, 75Ω, 6dB, video line driver, stand-by	SOP-8		8d		-	47	Tok
413	TK15413M	Lin-IC	5V, 75Ω, 6dB, video line driver, stand-by	SOP-8		8d		-	47	Tok
414	TK15414M	Lin-IC	5V, 75Ω, 6dB, dual video line driver, stand-by	SOP-8		8d		-	47	Tok
415	TK15415M	Lin-IC	5V, 75Ω, 6dB, dual video line driver, stand-by	SOP-8		8d		-	47	Tok
416	XC6130A161MR-G	Vdet-IC	1.6V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
417	XC6130A171MR-G	Vdet-IC	1.7V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
418	TK65418M	DC/DC-IC	PCA, step-down, 1.8V±3%, 100mA, Vbat monitor	SOT-23L-6		7b		-	33	Tok
418	XC6130A181MR-G	Vdet-IC	1.8V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
419	TK65419M	DC/DC-IC	PCA, step-down, 1.9V±3%, 100mA, Vbat monitor	SOT-23L-6		7b		-	33	Tok
419	XC6130A191MR-G	Vdet-IC	1.9V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
41A	TK74041L	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.1V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
41P	TK11241BM	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
41Q	TK11341BM	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
41T	MMBZ5241BTW	Z-diode	Triple, 11V±5%, Izt=20mA, Zzt=22Ω, 200mW	SOT-363		7c		-	33dd	Pjt
420	TK15420M	Lin-IC	5V, 75Ω, 6dB, dual video line driver	SOP-8		8d		-	47	Tok
420	TK65420M	DC/DC-IC	PCA, step-down, 2.0V±3%, 100mA, Vbat monitor	SOT-23L-6		7b		-	33	Tok
420	XC6130A301MR-G	Vdet-IC	3.0V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
4201A	SN4201M	Lin-IC	APA, BTL, 2.5..5.5V, 1.4W(5V/4Ω), shutdown	MSOP-8	AFP22	8d		-	55	Se
421	TK15421M	Lin-IC	5V, 75Ω, 6dB, dual video line driver	SOP-8		8d		-	47	Tok
421	TK65421M	DC/DC-IC	PCA, step-down, 2.1V±3%, 100mA, Vbat monitor	SOT-23L-6		7b		-	33	Tok
421	XC6130A211MR-G	Vdet-IC	2.1V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
422	TK65422M	DC/DC-IC	PCA, step-down, 2.2V±3%, 100mA, Vbat monitor	SOT-23L-6		7b		-	33	Tok
422	XC6130A221MR-G	Vdet-IC	2.2V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
423	TK65423M	DC/DC-IC	PCA, step-down, 2.3V±3%, 100mA, Vbat monitor	SOT-23L-6		7b		-	33	Tok
423	XC6130A231MR-G	Vdet-IC	2.3V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
424	TK65424M	DC/DC-IC	PCA, step-down, 2.4V±3%, 100mA, Vbat monitor	SOT-23L-6		7b		-	33	Tok
424	XC6130A241MR-G	Vdet-IC	2.4V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
425	TK65425M	DC/DC-IC	PCA, step-down, 2.5V±3%, 100mA, Vbat monitor	SOT-23L-6		7b		-	33	Tok
425	XC6130A251MR-G	Vdet-IC	2.5V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
426	TK65426M	DC/DC-IC	PCA, step-down, 2.6V±3%, 100mA, Vbat monitor	SOT-23L-6		7b		-	33	Tok
426	XC6130A261MR-G	Vdet-IC	2.6V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
427	TK65427M	DC/DC-IC	PCA, step-down, 2.7V±3%, 100mA, Vbat monitor	SOT-23L-6		7b		-	33	Tok
427	XC6130A271MR-G	Vdet-IC	2.7V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
428	TK65428M	DC/DC-IC	PCA, step-down, 2.8V±3%, 100mA, Vbat monitor	SOT-23L-6		7b		-	33	Tok
428	XC6130A281MR-G	Vdet-IC	2.8V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
429	XC6130A291MR-G	Vdet-IC	2.9V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
42A	TK74042L	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.2V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
42P	TK11242BM	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
42Q	TK11342BM	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
42T	MMBZ5242BTW	Z-diode	Triple, 12V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-363		7c		-	33dd	Pjt
430	TK65430M	DC/DC-IC	PCA, step-down, 3.0V±3%, 100mA, Vbat monitor	SOT-23L-6		7b		-	33	Tok
430	XC6130A401MR-G	Vdet-IC	4.0V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
431	TK65431M	DC/DC-IC	PCA, step-down, 3.1V±3%, 100mA, Vbat monitor	SOT-23L-6		7b		-	33	Tok
431	XC6130A311MR-G	Vdet-IC	3.1V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
431ACM	LM431ACM	Vref-IC	Adjust Precision Shunt, 2,44,.2,55V±2%, 0..+70°	SOP-8	RF2	8d		-	47	Nsc
431AIM	LM431AIM	Vref-IC	Adjust Precision Shunt, 2,44,.2,55V±2%, -40..+85°	SOP-8	RF2	8d		-	47	Nsc
431BCM	LM431BCM	Vref-IC	Adjust Precision Shunt, 2,44,.2,55V±1%, 0..+70°	SOP-8	RF2	8d		-	47	Nsc
431BIM	LM431BIM	Vref-IC	Adjust Precision Shunt, 2,44,.2,55V±1%, -40..+85°	SOP-8	RF2	8d		-	47	Nsc
431CCM	LM431CCM	Vref-IC	Adjust Precision Shunt, 2,44,.2,55V± 0,5%, 0..+70°	SOP-8	RF2	8d		-	47	Nsc
431CIM	LM431CIM	Vref-IC	Adjust Precision Shunt, 2,44,.2,55V±0,5%, -40..+85°	SOP-8	RF2	8d		-	47	Nsc
432	TK65432M	DC/DC-IC	PCA, step-down, 3.2V±3%, 100mA, Vbat monitor	SOT-23L-6		7b		-	33	Tok
432	XC6130A321MR-G	Vdet-IC	3.2V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
433	TK65433M	DC/DC-IC	PCA, step-down, 3.3V±3%, 100mA, Vbat monitor	SOT-23L-6		7b		-	33	Tok
433	XC6130A331MR-G	Vdet-IC	3.3V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
434	XC6130A341MR-G	Vdet-IC	3.4V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
435	XC6130A351MR-G	Vdet-IC	3.5V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
436	XC6130A361MR-G	Vdet-IC	3.6V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
437	XC6130A371MR-G	Vdet-IC	3.7V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor

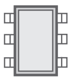

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
438	XC6130A381MR-G	Vdet-IC	3.8V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
439	XC6130A391MR-G	Vdet-IC	3.9V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
43A	TK74043L	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.3V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
43P	TK11243BM	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
43Q	TK11343BM	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
43T	MMBZ5243BTW	Z-diode	Triple, 13V±5%, Izt=9.5mA, Zzt=13Ω, 200mW	SOT-363		7c		-	33dd	Pjt
440	XC6130A501MR-G	Vdet-IC	5.0V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
441	XC6130A411MR-G	Vdet-IC	4.1V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
442	XC6130A421MR-G	Vdet-IC	4.2V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
443	XC6130A431MR-G	Vdet-IC	4.3V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
444	XC6130A441MR-G	Vdet-IC	4.4V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
445	XC6130A451MR-G	Vdet-IC	4.5V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
446	XC6130A461MR-G	Vdet-IC	4.6V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
447	XC6130A471MR-G	Vdet-IC	4.7V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
448	XC6130A481MR-G	Vdet-IC	4.8V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
449	XC6130A491MR-G	Vdet-IC	4.9V±1%, -Reset ODO, -MR, Watchdog	SOT-26	VD16a	7d		10	33	Tor
44A	TK74044L	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.4V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
44P	TK11244BM	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
44Q	TK11344BM	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
44R	uPA811T-FB	Si-npn	Dual, VHF/UHF, 20V, 35mA, 200mW, 8.5GHz, B=40..80	SMM-6	T1	7b	K04	-	33/T1	Nec
44T	MMBZ5244BTW	Z-diode	Triple, 14V±5%, Izt=9.0mA, Zzt=15Ω, 200mW	SOT-363		7c		-	33dd	Pjt
453	XC74WL4053SR	CMOS-Log	2-channel analog multiplexer/demultiplexer	MSOP-8B	Log58	8d		-	55	Tor
45A	TK74045L	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.5V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
45P	TK11245BM	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
45Q	TK11345BM	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
45R	TK11345CM	LVR-IC	LDO, 4.5V, 5%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
45R	uPA811T-GB	Si-npn	Dual, VHF/UHF, 20V, 35mA, 200mW, 8.5GHz, B=70..140	SMM-6	T1	7b	K04	-	33/T1	Nec
45T	MMBZ5245BTW	Z-diode	Triple, 15V±5%, Izt=8.5mA, Zzt=16Ω, 200mW	SOT-363		7c		-	33dd	Pjt
46	MBT3946DW	Si-n/p	Dual, GP, 60V, 200mA, 150mW, B= 100..300, >300MHz	SOT-363	T9	7b		-	33/T9	Ons
4601C	THS4601CD	Op-IC	Wide-band, JFET, ±15V, 180MHz	SOP-8	OP1	8d		-	47opg	Ti
4601I	THS4601ID	Op-IC	Wide-band, JFET, ±15V, 180MHz	SOP-8	OP1	8d		-	47opg	Ti
4606	NCE4606	n/p-MOSFET	Dual, Sw, 30V, 6.5A/7A, 2W, 22mΩ(6A), 4.5/14..5ns	SOP-8		8d	L04	-	47	Ncp
4606A	NCE4606A	n/p-MOSFET	Dual, Sw, 30V, 6.5A/7A, 2W, 20mΩ(6A), 4.5/14..5ns	SOP-8		8d	L04	-	47	Ncp
460BI1	LT1460BIS8-10	Vref-IC	µPower, Precision, Series, 10V±0.075%	S8	VR1	8d		-	47af	Ltc
460BI2	LT1460BIS8-2.5	Vref-IC	µPower, Precision, Series, 2.5V±0.075%	S8	VR1	8d		-	47af	Ltc
460BI5	LT1460BIS8-5	Vref-IC	µPower, Precision, Series, 5.0V±0.075%	S8	VR1	8d		-	47af	Ltc
460EI1	LT1460EIS8-10	Vref-IC	µPower, Precision, Series, 10V±0.075%	S8	VR1	8d		-	47af	Ltc
460EI2	LT1460EIS8-2.5	Vref-IC	µPower, Precision, Series, 2.5V±0.075%	S8	VR1	8d		-	47af	Ltc
460EI5	LT1460EIS8-5	Vref-IC	µPower, Precision, Series, 5.0V±0.075%	S8	VR1	8d		-	47af	Ltc
468	XC74WL4066SR	CMOS-Log	2-channel analog switch	MSOP-8B	Log68	8d		-	55	Tor
4688	NCE4688	n/p-MOSFET	Dual, Sw, 60V, 6.3A/5A, 2W, 26mΩ(6A), 5/16.1ns	SOP-8		8d	L04	-	47	Ncp
46A	TK74046L	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.6V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
46P	TK11246BM	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
46Q	TK11346BM	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
46T	MMBZ5246BTW	Z-diode	Triple, 16V±5%, Izt=7.8mA, Zzt=17Ω, 200mW	SOT-363		7c		-	33dd	Pjt
47A	TK74047L	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.7V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
47P	TK11247BM	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
47Q	TK11347BM	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
47R	TK11347CM	LVR-IC	LDO, 4.7V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
47T	MMBZ5247BTW	Z-diode	Triple, 17V±5%, Izt=8.0mA, Zzt=19Ω, 200mW	SOT-363		7c		-	33dd	Pjt
482I	TS482ID	Lin-IC	APA, 2..5.5V, 2x100mW(5V/16Ω)	SOP-8	AFP6	8d		-	47	Ste
482I	TS482IST	Lin-IC	APA, 2..5.5V, 2x100mW(5V/16Ω)	SSOP-8	AFP6	8d		-	47	Ste
482I	TS482IT	Lin-IC	APA, 2..5.5V, 2x100mW(5V/16Ω)	SOP-8	AFP6	8d		-	47	Ste
4863	MC4863M	Lin-IC	APA, BTL, 2..5.5V, 2x2.2W(5V/4Ω)	TSSOP-20		8d		-	60	Mep
4863	MC4863MP	Lin-IC	APA, BTL, 2..5.5V, 2x2.2W(5V/4Ω)	TSSOP-20EP		8d		-	60	Mep
4863	MC4863P	Lin-IC	APA, BTL, 2..5.5V, 2x2.2W(5V/4Ω)	TSSOP-16EP		8d		-	60	Mep
4863	MC4863S	Lin-IC	APA, BTL, 2..5.5V, 2x2.2W(5V/4Ω)	SOP-16		8d		-	60	Mep
4871	TS4871IST	Lin-IC	APA, BTL, 2.5..5.5V, 1W(5V/8Ω), shutdown	SSOP-8	AFP11	8d		-	47	Ste
4871I	TS4871IDT	Lin-IC	APA, BTL, 2.5..5.5V, 1W(5V/8Ω), shutdown	SOP-8	AFP11	8d		-	47	Ste
4873	MC4873LP	Lin-IC	APA, BTL, 2..5.5V, 2x2.1W(5V /4Ω)	TSSOP-28EP		8d		-	60	Mep
4873	MC4873M	Lin-IC	APA, BTL, 2..5.5V, 2x2.1W(5V /4Ω)	TSSOP-20		8d		-	60	Mep
4873	MC4873MP	Lin-IC	APA, BTL, 2..5.5V, 2x2.1W(5V /4Ω)	TSSOP-20EP		8d		-	60	Mep
4890	MC4890S	Lin-IC	APA, BTL, 2.5..5.5V, 1.5W(5V/8Ω), shutdown	MSOP-8	AFP12	8d		-	55	Mep
4890	TS4890IDT	Lin-IC	APA, BTL, 2.5..5.5V, 1W(5V/8Ω), shutdown	SOP-8	AFP12	8d		-	47	Ste
4890I	TS4890IST	Lin-IC	APA, BTL, 2.5..5.5V, 1W(5V/8Ω), shutdown	SSOP-8	AFP12	8d		-	47	Ste
4890M	SH4890M	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	SOP-8	AFP12	8d		-	47	Sit
48A	TK74048L	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.8V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
48P	TK11248BM	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
48Q	TK11348BM	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
48R	TK11348CM	LVR-IC	LDO, 4.8V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
48T	MMBZ5248BTW	Z-diode	Triple, 18V±5%, Izt=7.0mA, Zzt=23Ω, 200mW	SOT-363		7c		-	33dd	Pjt
4910B	SN4910M	Lin-IC	APA, BTL, 2.2..5.5V, 2x35mW(5V/32Ω), shutdown	MSOP-8	AFP29	8d		-	55	Se
4913	LM4913MH	Lin-IC	APA, BTL, 3..5.5V, 2W(3V/4Ω), shutdown	SOP-10	AFP42	8d		-	60	Nsc
4914	LM4914MH	Lin-IC	APA, BTL, 2.5..5.5V, 1W(5V/8Ω), shutdown	SSOP-10		8d		-	60	Nsc
49A	TK74049L	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.9V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
49P	TK11249BM	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
49Q	TK11349BM	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
49T	MMBZ5249BTW	Z-diode	Triple, 19V±5%, Izt=6.6mA, Zzt=23Ω, 200mW	SOT-363		7c		-	33dd	Pjt
4A	R5105N391C	Vdet-IC	3.9V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
4A0	XC6131A201MR-G	Vdet-IC	2.0V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4A6	XC6131A161MR-G	Vdet-IC	1.6V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4A7	XC6131A171MR-G	Vdet-IC	1.7V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4A8	XC6131A181MR-G	Vdet-IC	1.8V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4A9	XC6131A191MR-G	Vdet-IC	1.9V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4AA	FT521AAa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.2V/1.2V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4AB	FT521ABa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.2V/1.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4AC	FT521ACa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.2V/1.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4AD	FT521ADa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.2V/1.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4AE	FT521AEa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.2V/2.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4AF	FT521AFa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.2V/2.7V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4AG	FT521AGa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.2V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4AH	FT521AHa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.2V/2.85V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4AI	FT521AIa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.2V/3.0V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4AJ	FT521AJa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.2V/3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4AK	FT521AKa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.2V/3.6V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4B	R1161D141A	LVR-IC	LDO, 1.4V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
4B	R5105N401C	Vdet-IC	4.0V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
4B0	XC6131A301MR-G	Vdet-IC	3.0V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4B1	XC6131A211MR-G	Vdet-IC	2.1V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4B2	XC6131A221MR-G	Vdet-IC	2.2V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4B3	XC6131A231MR-G	Vdet-IC	2.3V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4B4	XC6131A241MR-G	Vdet-IC	2.4V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4B5	XC6131A251MR-G	Vdet-IC	2.5V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4B6	XC6131A261MR-G	Vdet-IC	2.6V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4B7	XC6131A271MR-G	Vdet-IC	2.7V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4B8	XC6131A281MR-G	Vdet-IC	2.8V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4B9	XC6131A291MR-G	Vdet-IC	2.9V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4BA	FT521BAa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.3V/1.2V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4BB	FT521BBa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.3V/1.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4BC	FT521BCa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.3V/1.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4BD	FT521BDa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.3V/1.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4BE	FT521BEa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.3V/2.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4BF	FT521BFa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.3V/2.7V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4BG	FT521BGa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.3V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4BH	FT521BHa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.3V/2.85V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4BI	FT521BIa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.3V/3.0V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4BJ	FT521BJa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.3V/3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4BK	FT521BKa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.3V/3.6V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4C	R1161D241A	LVR-IC	LDO, 2.4V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
4C	R5105N411C	Vdet-IC	4.1V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
4C0	XC6131A401MR-G	Vdet-IC	4.0V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4C1	XC6131A311MR-G	Vdet-IC	3.1V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4C2	XC6131A321MR-G	Vdet-IC	3.2V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4C25A	XC9101C25AKR	DC/DC-IC	PWM, step-up, 2.5V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C26A	XC9101C26AKR	DC/DC-IC	PWM, step-up, 2.6V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C27A	XC9101C27AKR	DC/DC-IC	PWM, step-up, 2.7V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C28A	XC9101C28AKR	DC/DC-IC	PWM, step-up, 2.8V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C29A	XC9101C29AKR	DC/DC-IC	PWM, step-up, 2.9V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C3	XC6131A331MR-G	Vdet-IC	3.3V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4C30A	XC9101C30AKR	DC/DC-IC	PWM, step-up, 3.0V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C31A	XC9101C31AKR	DC/DC-IC	PWM, step-up, 3.1V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C32A	XC9101C32AKR	DC/DC-IC	PWM, step-up, 3.2V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C33A	XC9101C33AKR	DC/DC-IC	PWM, step-up, 3.3V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C34A	XC9101C34AKR	DC/DC-IC	PWM, step-up, 3.4V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C35A	XC9101C35AKR	DC/DC-IC	PWM, step-up, 3.5V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C36A	XC9101C36AKR	DC/DC-IC	PWM, step-up, 3.6V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C37A	XC9101C37AKR	DC/DC-IC	PWM, step-up, 3.7V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C38A	XC9101C38AKR	DC/DC-IC	PWM, step-up, 3.8V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C39A	XC9101C39AKR	DC/DC-IC	PWM, step-up, 3.9V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C4	XC6131A341MR-G	Vdet-IC	3.4V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4C40A	XC9101C40AKR	DC/DC-IC	PWM, step-up, 4.0V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C41A	XC9101C41AKR	DC/DC-IC	PWM, step-up, 4.1V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C42A	XC9101C42AKR	DC/DC-IC	PWM, step-up, 4.2V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C43A	XC9101C43AKR	DC/DC-IC	PWM, step-up, 4.3V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C44A	XC9101C44AKR	DC/DC-IC	PWM, step-up, 4.4V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C45A	XC9101C45AKR	DC/DC-IC	PWM, step-up, 4.5V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C46A	XC9101C46AKR	DC/DC-IC	PWM, step-up, 4.6V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C47A	XC9101C47AKR	DC/DC-IC	PWM, step-up, 4.7V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C48A	XC9101C48AKR	DC/DC-IC	PWM, step-up, 4.8V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C49A	XC9101C49AKR	DC/DC-IC	PWM, step-up, 4.9V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C5	XC6131A351MR-G	Vdet-IC	3.5V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4C50A	XC9101C50AKR	DC/DC-IC	PWM, step-up, 5.0V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C51A	XC9101C51AKR	DC/DC-IC	PWM, step-up, 5.1V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C52A	XC9101C52AKR	DC/DC-IC	PWM, step-up, 5.2V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C53A	XC9101C53AKR	DC/DC-IC	PWM, step-up, 5.3V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C54A	XC9101C54AKR	DC/DC-IC	PWM, step-up, 5.4V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C55A	XC9101C55AKR	DC/DC-IC	PWM, step-up, 5.5V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C56A	XC9101C56AKR	DC/DC-IC	PWM, step-up, 5.6V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C57A	XC9101C57AKR	DC/DC-IC	PWM, step-up, 5.7V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C58A	XC9101C58AKR	DC/DC-IC	PWM, step-up, 5.8V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C59A	XC9101C59AKR	DC/DC-IC	PWM, step-up, 5.9V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C6	XC6131A361MR-G	Vdet-IC	3.6V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4C60A	XC9101C60AKR	DC/DC-IC	PWM, step-up, 6.0V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C61A	XC9101C61AKR	DC/DC-IC	PWM, step-up, 6.1V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C62A	XC9101C62AKR	DC/DC-IC	PWM, step-up, 6.2V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C63A	XC9101C63AKR	DC/DC-IC	PWM, step-up, 6.3V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C64A	XC9101C64AKR	DC/DC-IC	PWM, step-up, 6.4V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C65A	XC9101C65AKR	DC/DC-IC	PWM, step-up, 6.5V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C66A	XC9101C66AKR	DC/DC-IC	PWM, step-up, 6.6V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C67A	XC9101C67AKR	DC/DC-IC	PWM, step-up, 6.7V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C68A	XC9101C68AKR	DC/DC-IC	PWM, step-up, 6.8V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C69A	XC9101C69AKR	DC/DC-IC	PWM, step-up, 6.9V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C7	XC6131A371MR-G	Vdet-IC	3.7V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4C70A	XC9101C70AKR	DC/DC-IC	PWM, step-up, 7.0V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C71A	XC9101C71AKR	DC/DC-IC	PWM, step-up, 7.1V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C72A	XC9101C72AKR	DC/DC-IC	PWM, step-up, 7.2V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C73A	XC9101C73AKR	DC/DC-IC	PWM, step-up, 7.3V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C74A	XC9101C74AKR	DC/DC-IC	PWM, step-up, 7.4V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C75A	XC9101C75AKR	DC/DC-IC	PWM, step-up, 7.5V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C76A	XC9101C76AKR	DC/DC-IC	PWM, step-up, 7.6V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C77A	XC9101C77AKR	Vdet-IC	PWM, step-up, 7.7V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C78A	XC9101C78AKR	DC/DC-IC	PWM, step-up, 7.8V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C79A	XC9101C79AKR	DC/DC-IC	PWM, step-up, 7.9V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C8	XC6131A381MR-G	Vdet-IC	3.8V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4C80A	XC9101C80AKR	DC/DC-IC	PWM, step-up, 8.0V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C81A	XC9101C81AKR	DC/DC-IC	PWM, step-up, 8.1V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C82A	XC9101C82AKR	DC/DC-IC	PWM, step-up, 8.2V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C83A	XC9101C83AKR	DC/DC-IC	PWM, step-up, 8.3V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C84A	XC9101C84AKR	DC/DC-IC	PWM, step-up, 8.4V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C85A	XC9101C85AKR	DC/DC-IC	PWM, step-up, 8.5V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C86A	XC9101C86AKR	DC/DC-IC	PWM, step-up, 8.6V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C87A	XC9101C87AKR	DC/DC-IC	PWM, step-up, 8.7V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C88A	XC9101C88AKR	DC/DC-IC	PWM, step-up, 8.8V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C89A	XC9101C89AKR	DC/DC-IC	PWM, step-up, 8.9V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C9	XC6131A391MR-G	Vdet-IC	3.9V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4C90A	XC9101C90AKR	DC/DC-IC	PWM, step-up, 9.0V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C91A	XC9101C91AKR	DC/DC-IC	PWM, step-up, 9.1V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C92A	XC9101C92AKR	DC/DC-IC	PWM, step-up, 9.2V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C93A	XC9101C93AKR	DC/DC-IC	PWM, step-up, 9.3V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C94A	XC9101C94AKR	DC/DC-IC	PWM, step-up, 9.4V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C95A	XC9101C95AKR	DC/DC-IC	PWM, step-up, 9.5V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C96A	XC9101C96AKR	DC/DC-IC	PWM, step-up, 9.6V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C97A	XC9101C97AKR	DC/DC-IC	PWM, step-up, 9.7V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C98A	XC9101C98AKR	DC/DC-IC	PWM, step-up, 9.8V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4C99A	XC9101C99AKR	DC/DC-IC	PWM, step-up, 9.9V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CA	FT521CAa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/1.2V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4CA0A	XC9101CA0AKR	DC/DC-IC	PWM, step-up, 10.0V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CA1A	XC9101CA1AKR	DC/DC-IC	PWM, step-up, 10.1V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CA2A	XC9101CA2AKR	DC/DC-IC	PWM, step-up, 10.2V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CA3A	XC9101CA3AKR	DC/DC-IC	PWM, step-up, 10.3V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor

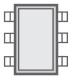

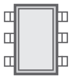

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4CA4A	XC9101CA4AKR	DC/DC-IC	PWM, step-up, 10.4V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CA5A	XC9101CA5AKR	DC/DC-IC	PWM, step-up, 10.5V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CA6A	XC9101CA6AKR	DC/DC-IC	PWM, step-up, 10.6V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CA7A	XC9101CA7AKR	DC/DC-IC	PWM, step-up, 10.7V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CA8A	XC9101CA8AKR	DC/DC-IC	PWM, step-up, 10.8V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CA9A	XC9101CA9AKR	DC/DC-IC	PWM, step-up, 10.9V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CB	FT521CBa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/1.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4CB0A	XC9101CB0AKR	DC/DC-IC	PWM, step-up, 11.0V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CB1A	XC9101CB1AKR	DC/DC-IC	PWM, step-up, 11.1V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CB2A	XC9101CB2AKR	DC/DC-IC	PWM, step-up, 11.2V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CB3A	XC9101CB3AKR	DC/DC-IC	PWM, step-up, 11.3V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CB4A	XC9101CB4AKR	DC/DC-IC	PWM, step-up, 11.4V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CB5A	XC9101CB5AKR	DC/DC-IC	PWM, step-up, 11.5V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CB6A	XC9101CB6AKR	DC/DC-IC	PWM, step-up, 11.6V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CB7A	XC9101CB7AKR	DC/DC-IC	PWM, step-up, 11.7V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CB8A	XC9101CB8AKR	DC/DC-IC	PWM, step-up, 11.8V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CB9A	XC9101CB9AKR	DC/DC-IC	PWM, step-up, 11.9V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CC	FT521CCa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/1.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4CC0A	XC9101CC0AKR	DC/DC-IC	PWM, step-up, 12.0V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CC1A	XC9101CC1AKR	DC/DC-IC	PWM, step-up, 12.1V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CC2A	XC9101CC2AKR	DC/DC-IC	PWM, step-up, 12.2V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CC3A	XC9101CC3AKR	DC/DC-IC	PWM, step-up, 12.3V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CC4A	XC9101CC4AKR	DC/DC-IC	PWM, step-up, 12.4V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CC5A	XC9101CC5AKR	DC/DC-IC	PWM, step-up, 12.5V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CC6A	XC9101CC6AKR	DC/DC-IC	PWM, step-up, 12.6V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CC7A	XC9101CC7AKR	DC/DC-IC	PWM, step-up, 12.7V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CC8A	XC9101CC8AKR	DC/DC-IC	PWM, step-up, 12.8V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CC9A	XC9101CC9AKR	DC/DC-IC	PWM, step-up, 12.9V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CD	FT521CDa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/1.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4CD0A	XC9101CD0AKR	DC/DC-IC	PWM, step-up, 13.0V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CD1A	XC9101CD1AKR	DC/DC-IC	PWM, step-up, 13.1V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CD2A	XC9101CD2AKR	DC/DC-IC	PWM, step-up, 13.2V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CD3A	XC9101CD3AKR	DC/DC-IC	PWM, step-up, 13.3V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CD4A	XC9101CD4AKR	DC/DC-IC	PWM, step-up, 13.4V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CD5A	XC9101CD5AKR	DC/DC-IC	PWM, step-up, 13.5V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CD6A	XC9101CD6AKR	DC/DC-IC	PWM, step-up, 13.6V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CD7A	XC9101CD7AKR	DC/DC-IC	PWM, step-up, 13.7V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CD8A	XC9101CD8AKR	DC/DC-IC	PWM, step-up, 13.8V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CD9A	XC9101CD9AKR	DC/DC-IC	PWM, step-up, 13.9V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CE	FT521CEa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/2.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4CE0A	XC9101CE0AKR	DC/DC-IC	PWM, step-up, 14.0V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CE1A	XC9101CE1AKR	DC/DC-IC	PWM, step-up, 14.1V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CE2A	XC9101CE2AKR	DC/DC-IC	PWM, step-up, 14.2V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CE3A	XC9101CE3AKR	DC/DC-IC	PWM, step-up, 14.3V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CE4A	XC9101CE4AKR	DC/DC-IC	PWM, step-up, 14.4V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CE5A	XC9101CE5AKR	DC/DC-IC	PWM, step-up, 14.5V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CE6A	XC9101CE6AKR	DC/DC-IC	PWM, step-up, 14.6V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CE7A	XC9101CE7AKR	DC/DC-IC	PWM, step-up, 14.7V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CE8A	XC9101CE8AKR	DC/DC-IC	PWM, step-up, 14.8V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CE9A	XC9101CE9AKR	DC/DC-IC	PWM, step-up, 14.9V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CF	FT521CFa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/2.7V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4CF0A	XC9101CF0AKR	DC/DC-IC	PWM, step-up, 15.0V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CF1A	XC9101CF1AKR	DC/DC-IC	PWM, step-up, 15.1V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CF2A	XC9101CF2AKR	DC/DC-IC	PWM, step-up, 15.2V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CF3A	XC9101CF3AKR	DC/DC-IC	PWM, step-up, 15.3V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CF4A	XC9101CF4AKR	DC/DC-IC	PWM, step-up, 15.4V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CF5A	XC9101CF5AKR	DC/DC-IC	PWM, step-up, 15.5V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CF6A	XC9101CF6AKR	DC/DC-IC	PWM, step-up, 15.6V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CF7A	XC9101CF7AKR	DC/DC-IC	PWM, step-up, 15.7V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CF8A	XC9101CF8AKR	DC/DC-IC	PWM, step-up, 15.8V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CF9A	XC9101CF9AKR	DC/DC-IC	PWM, step-up, 15.9V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CG	FT521CGa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4CH	FT521CHa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/2.85V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4CH0A	XC9101CH0AKR	DC/DC-IC	PWM, step-up, 16.0V±2.5%, 1.5A	MSOP-8A	DC17	8f		-	55xd	Tor
4CI	FT521CIa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/3.0V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4CJ	FT521CJa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4CK	FT521CKa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/3.6V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4D	R5105N421C	Vdet-IC	4.2V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
4D0	XC6131A501MR-G	Vdet-IC	5.0V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4D1	XC6131A411MR-G	Vdet-IC	4.1V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor

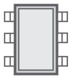

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4D2	XC6131A421MR-G	Vdet-IC	4.2V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4D3	XC6131A431MR-G	Vdet-IC	4.3V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4D4	XC6131A441MR-G	Vdet-IC	4.4V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4D5	XC6131A451MR-G	Vdet-IC	4.5V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4D6	XC6131A461MR-G	Vdet-IC	4.6V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4D7	XC6131A471MR-G	Vdet-IC	4.7V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4D8	XC6131A481MR-G	Vdet-IC	4.8V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4D9	XC6131A491MR-G	Vdet-IC	4.9V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4DA	FT521DAa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.2V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4DB	FT521DBa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4DC	FT521DCa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4DD	FT521DDa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4DE	FT521DEa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/2.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4DF	FT521DFa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/2.7V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4DG	FT521DGa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4DH	FT521DHa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/2.85V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4DI	FT521DIa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/3.0V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4DJ	FT521DJa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4DK	FT521DKa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/3.6V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4E	R5105N431C	Vdet-IC	4.3V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
4E0	XC6131B201MR-G	Vdet-IC	2.0V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4E6	XC6131B161MR-G	Vdet-IC	1.6V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4E7	XC6131B171MR-G	Vdet-IC	1.7V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4E8	XC6131B181MR-G	Vdet-IC	1.8V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4E9	XC6131B191MR-G	Vdet-IC	1.9V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4EA	FT521EAa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.2V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4EB	FT521EBa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4EC	FT521ECa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4ED	FT521EDa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4EE	FT521EEa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4EF	FT521EFa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.7V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4EG	FT521EGa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4EH	FT521EHa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.85V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4EI	FT521EIa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/3.0V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4EJ	FT521EJa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4EK	FT521EKa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/3.6V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4F	R1161D141B	LVR-IC	LDO, 1.4V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
4F	R5105N441C	Vdet-IC	4.4V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
4F0	XC6131B301MR-G	Vdet-IC	3.0V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4F1	XC6131B211MR-G	Vdet-IC	2.1V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4F2	XC6131B221MR-G	Vdet-IC	2.2V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4F3	XC6131B231MR-G	Vdet-IC	2.3V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4F4	XC6131B241MR-G	Vdet-IC	2.4V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4F5	XC6131B251MR-G	Vdet-IC	2.5V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4F6	XC6131B261MR-G	Vdet-IC	2.6V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4F7	XC6131B271MR-G	Vdet-IC	2.7V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4F8	XC6131B281MR-G	Vdet-IC	2.8V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4F9	XC6131B291MR-G	Vdet-IC	2.9V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4FA	FT521FAa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/1.2V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4FB	FT521FBa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/1.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4FC	FT521FCa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/1.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4FD	FT521FDa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/1.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4FE	FT521FEa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4FF	FT521FFa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.7V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4FG	FT521FGa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4FH	FT521FHa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.85V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4FI	FT521FIa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/3.0V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4FJ	FT521FJa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4FK	FT521FKa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/3.6V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4Ft	BC846S	Si-npn	Dual, GP, 80V, 100mA, 200mW, B>110, >100MHz	SOT-363	T8	7b		-	33/T8	Phi
4G	R1161D241B	LVR-IC	LDO, 2.4V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
4G	R5105N451C	Vdet-IC	4.5V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
4GA	FT521GAa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.2V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4GB	FT521GBa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4GC	FT521GCa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4GD	FT521GDa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4GE	FT521GEa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4GF	FT521GFa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.7V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4GG	FT521GGa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4GH	FT521GHa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.85V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd

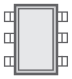

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4GI	FT521GIa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/3.0V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4GJ	FT521GJa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4GK	FT521GKa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/3.6V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4H	R5105N461C	Vdet-IC	4.6V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
4H0	XC6131B401MR-G	Vdet-IC	4.0V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4H1	XC6131B311MR-G	Vdet-IC	3.1V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4H2	XC6131B321MR-G	Vdet-IC	3.2V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4H3	XC6131B331MR-G	Vdet-IC	3.3V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4H4	XC6131B341MR-G	Vdet-IC	3.4V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4H5	XC6131B351MR-G	Vdet-IC	3.5V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4H6	XC6131B361MR-G	Vdet-IC	3.6V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4H7	XC6131B371MR-G	Vdet-IC	3.7V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4H8	XC6131B381MR-G	Vdet-IC	3.8V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4H9	XC6131B391MR-G	Vdet-IC	3.9V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4HA	FT521HAa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/1.2V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4HB	FT521HBa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/1.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4HC	FT521HCa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/1.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4HD	FT521HDa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/1.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4HE	FT521HEa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4HF	FT521HFa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.7V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4HG	FT521HGa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4HH	FT521HHa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.85V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4HI	FT521HIa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/3.0V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4HJ	FT521HJa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4HK	FT521HKa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/3.6V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4IA	FT521IAa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/1.2V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4IB	FT521IBa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/1.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4IC	FT521ICa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/1.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4ID	FT521IDa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/1.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4IE	FT521IEa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4IF	FT521IFa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.7V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4IG	FT521IGa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4IH	FT521IHa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.85V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4II	FT521IIa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.0V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4IJ	FT521IJa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4IK	FT521IKa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.6V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4J	R5105N471C	Vdet-IC	4.7V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
4JA	FT521JAa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.2V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4JB	FT521JBa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4JC	FT521JCa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4JD	FT521JDa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4JE	FT521JEa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4JF	FT521JFa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.7V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4JG	FT521JGa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4JH	FT521JHa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.85V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4JI	FT521JIa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.0V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4JJ	FT521JJa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4JK	FT521JKa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.6V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4K	R1161D141D	LVR-IC	LDO, 1.4V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
4K	R5105N481C	Vdet-IC	4.8V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
4K0	XC6131B501MR-G	Vdet-IC	5.0V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4K1	XC6131B411MR-G	Vdet-IC	4.1V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4K2	XC6131B421MR-G	Vdet-IC	4.2V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4K3	XC6131B431MR-G	Vdet-IC	4.3V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4K4	XC6131B441MR-G	Vdet-IC	4.4V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4K5	XC6131B451MR-G	Vdet-IC	4.5V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4K6	XC6131B461MR-G	Vdet-IC	4.6V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4K7	XC6131B471MR-G	Vdet-IC	4.7V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4K8	XC6131B481MR-G	Vdet-IC	4.8V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4K9	XC6131B491MR-G	Vdet-IC	4.9V±1%, -Reset ODO, Enable Watchdog	SOT-26	VD16b	7d		10	33	Tor
4KA	FT521KAa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/1.2V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4KB	FT521KBa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/1.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4KC	FT521KCa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/1.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4KD	FT521KDa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/1.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4KE	FT521KEa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/2.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4KF	FT521KFa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/2.7V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4KG	FT521KGa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4KH	FT521KHa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/2.85V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4KI	FT521KIa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/3.0V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4KJ	FT521KJa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4KK	FT521KKa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/3.6V±2%, 250mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
4L	R1161D241D	LVR-IC	LDO, 2.4V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
4L	R5105N491C	Vdet-IC	4.9V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
4M	R5105N501C	Vdet-IC	5.0V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
4N	R5105N511C	Vdet-IC	5.1V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
4P	R5105N521C	Vdet-IC	5.2V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
4Q	R5105N531C	Vdet-IC	5.3V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
4R	R5105N541C	Vdet-IC	5.4V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
4S	R5105N551C	Vdet-IC	5.5V±1%, -Reset PPO	SOT-23-6	VD25	7da		-	33	Ric
5	ECG002F-G	MMIC	Buff/amp, DC..6GHz, 20dB (1GHz, 50Ω)	SOT-363	A1	7j		-	33a1	Wjc
50A	TK74050L	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.0V±2%, 300mA, +CE	SOT-23L-8	VR22	8d		-	47uh	Tok
50P	TK11250BM	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
50Q	TK11350BM	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
50R	TK11350CM	LVR-IC	LDO, 5.0V, 5%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
50T	MMBZ5250BTW	Z-diode	Triple, 20V±5%, Izt=6.2mA, Zzt=25Ω, 200mW	SOT-363		7c		-	33dd	Pjt
51T	MMBZ5251BTW	Z-diode	Triple, 22V±5%, Izt=5.6mA, Zzt=29Ω, 200mW	SOT-363		7c		-	33dd	Pjt
520	TK11520M	LVR-IC	LDO, 2.0V±1.5%, 130mA, ±CE	SOP-8		8d		-	47ho	Tok
525	TK11525M	LVR-IC	LDO, 2.5V±1.5%, 130mA, ±CE	SOP-8		8d		-	47ho	Tok
52T	MMBZ5252BTW	Z-diode	Triple, 24V±5%, Izt=5.2mA, Zzt=33Ω, 200mW	SOT-363		7c		-	33dd	Pjt
53	BAS16VV	Si-diode	Triple, Sw, Fast, 75V, 300mA, Vf<1.25V(150mA), <4ns, 2pF	SOT-666		7b		-	35dd	Nxp
53	KIC7W53FK	CMOS-Log	2-channel analog multiplexer/demultiplexer	US8	Log58	8c		-	47	Kec
530	TK11530M	LVR-IC	LDO, 3.0V±1.5%, 130mA, ±CE	SOP-8		8d		-	47ho	Tok
532	TK11532M	LVR-IC	LDO, 3.2V±1.5%, 130mA, ±CE	SOP-8		8d		-	47ho	Tok
535	TK11535M	LVR-IC	LDO, 3.5V±1.5%, 130mA, ±CE	SOP-8		8d		-	47ho	Tok
537	TK11537M	LVR-IC	LDO, 3.7V±1.5%, 130mA, ±CE	SOP-8		8d		-	47ho	Tok
53T	MMBZ5253BTW	Z-diode	Triple, 25V±5%, Izt=5.0mA, Zzt=35Ω, 200mW	SOT-363		7c		-	33dd	Pjt
540	TK11540M	LVR-IC	LDO, 4.0V±1.5%, 130mA, ±CE	SOP-8		8d		-	47ho	Tok
545	TK11545M	LVR-IC	LDO, 4.5V±1.5%, 130mA, ±CE	SOP-8		8d		-	47ho	Tok
547	TK11547M	LVR-IC	LDO, 4.75V±1.5%, 130mA, ±CE	SOP-8		8d		-	47ho	Tok
54T	MMBZ5254BTW	Z-diode	Triple, 27V±5%, Izt=5.0mA, Zzt=41Ω, 200mW	SOT-363		7c		-	33dd	Pjt
55	74AUP1Z125GW	CMOS-Log	X-tal driver with enable and internal resistor	SOT-363	Log83	7b		-	33	Nxp
550	TK11550M	LVR-IC	LDO, 5.0V±1.5%, 130mA, ±CE	SOP-8		8d		-	47ho	Tok
550E	HMC550E	MMIC	GaAs, SPST failsafe switch, DC-6GHz	SOT-26	SW1	7b		-	33ld	Htt
555	TK11555M	LVR-IC	LDO, 5.5V±1.5%, 130mA, ±CE	SOP-8		8d		-	47ho	Tok
55G4	MIC5355-1.8/1.2YMME	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.2V±2%, 500mA, +CE	MSOP-8	VR19	8d		-	55g3	Mcr
55JG	MIC5355-2.5/1.8YMME	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/.8V±2%, 500mA, +CE	MSOP-8	VR19	8d		-	55g3	Mcr
55P	TK11255BM	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
55Q	TK11355BM	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
55R	TK11355CM	LVR-IC	LDO, 5.5V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
55S4	MIC5355-3.3/1.2YMME	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.2V±2%, 500mA, +CE	MSOP-8	VR19	8d		-	55g3	Mcr
55SC	MIC5355-3.3/1.0YMME	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.0V±2%, 500mA, +CE	MSOP-8	VR19	8d		-	55g3	Mcr
55SG	MIC5355-3.3/1.8YMME	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±2%, 500mA, +CE	MSOP-8	VR19	8d		-	55g3	Mcr
55T	MMBZ5255BTW	Z-diode	Triple, 28V±5%, Izt=4.5mA, Zzt=44Ω, 200mW	SOT-363		7c		-	33dd	Pjt
56G4	MIC5356-1.8/1.2YMME	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.2V±2%, 500mA, +CE, CL	MSOP-8	VR19	8d		-	55g3	Mcr
56JG	MIC5356-2.5/1.8YMME	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.8V±2%, 500mA, +CE, CL	MSOP-8	VR19	8d		-	55g3	Mcr
56S4	MIC5356-3.3/1.2YMME	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.2V±2%, 500mA, +CE, CL	MSOP-8	VR19	8d		-	55g3	Mcr
56SC	MIC5356-3.3/1.0YMME	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.0V±2%, 500mA, +CE, CL	MSOP-8	VR19	8d		-	55g3	Mcr
56SG	MIC5356-3.3/1.8YMME	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±2%, 500mA, +CE, CL	MSOP-8	VR19	8d		-	55g3	Mcr
56T	MMBZ5256BTW	Z-diode	Triple, 30V±5%, Izt=4.2mA, Zzt=49Ω, 200mW	SOT-363		7c		-	33dd	Pjt
577	TK11577M	LVR-IC	LDO, 7.7V±1.5%, 130mA, ±CE	SOP-8		8d		-	47ho	Tok
57GF	MIC5357-1.8/1.5YMME	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.5V±2%, 500mA, +CE	MSOP-8	VR29	8d		-	55e9	Mcr
57MG	MIC5357-2.8/1.8YMME	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 500mA, +CE	MSOP-8	VR29	8d		-	55e9	Mcr
57SG	MIC5357-3.3/1.8YMME	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±2%, 500mA, +CE	MSOP-8	VR29	8d		-	55e9	Mcr
57SM	MIC5357-3.3/2.8YMME	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.8V±2%, 500mA, +CE	MSOP-8	VR29	8d		-	55e9	Mcr
57T	MMBZ5257BTW	Z-diode	Triple, 33V±5%, Izt=3.8mA, Zzt=58Ω, 200mW	SOT-363		7c		-	33dd	Pjt
580	TK11580M	LVR-IC	LDO, 8V±1.5%, 130mA, ±CE	SOP-8		8d		-	47ho	Tok
58T	MMBZ5258BTW	Z-diode	Triple, 36V±5%, Izt=3.4mA, Zzt=70Ω, 200mW	SOT-363		7c		-	33dd	Pjt
59T	MMBZ5259BTW	Z-diode	Triple, 39V±5%, Izt=3.2mA, Zzt=80Ω, 200mW	SOT-363		7c		-	33dd	Pjt
5A	R5106N151A	Vdet-IC	1.5V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5A	RP500N111A	DC/DC-IC	PWM/VFM st-dwn, 1.1V±24mV, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
5A6	MMQA5V6	TVS	Quad, Vrwm=5.6V, 24W(1ms)	SC-74	D14	7t		-	33dx	Ons
5B	R1161D151A	LVR-IC	LDO, 1.5V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
5B	R5106N161A	Vdet-IC	1.6V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5B	RP500N121A	DC/DC-IC	PWM/VFM st-dwn, 1.2V±24mV, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
5C	R1161D251A	LVR-IC	LDO, 2.5V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
5C	R5106N171A	Vdet-IC	1.7V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5C	RP500N121A5	DC/DC-IC	PWM/VFM st-dwn, 1.25V±24mV, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
5D	R5106N181A	Vdet-IC	1.8V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5D	RP500N131A	DC/DC-IC	PWM/VFM st-dwn, 1.3V±24mV, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
5DD	FT522DDa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.8V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd

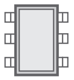

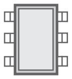

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5DD	FT522DDb	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.8V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5DE	FT522DEa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/2.5V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5DE	FT522DEb	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/2.5V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5DF	FT522DFa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/2.7V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5DF	FT522DFb	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/2.7V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5DG	FT522DGa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/2.8V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5DG	FT522DGb	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/2.8V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5DH	FT522DHa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/2.85V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5DH	FT522DHb	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/2.85V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5DI	FT522DIa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/3.0V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5DI	FT522DIb	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/3.0V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5DJ	FT522DJa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/3.3V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5DJ	FT522DJb	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/3.3V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5DK	FT522DKa	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/3.6V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5DK	FT522DKb	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/3.6V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5E	R5106N191A	Vdet-IC	1.9V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5E	RP500N151A	DC/DC-IC	PWM/VFM st-dwn, 1.5V±24mV, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
5ED	FT522EDa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.8V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5ED	FT522EDb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.8V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5EE	FT522EEa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.5V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5EE	FT522EEb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.5V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5EF	FT522EFa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.7V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5EF	FT522EFb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.7V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5EG	FT522EGa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.8V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5EG	FT522EGb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.8V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5EH	FT522EHa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.85V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5EH	FT522EHb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.85V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5EI	FT522EIa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/3.0V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5EI	FT522EIb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/3.0V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5EJ	FT522EJa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/3.3V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5EJ	FT522EJb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/3.3V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5EK	FT522EKa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/3.6V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5EK	FT522EKb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/3.6V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5F	R1161D151B	LVR-IC	LDO, 1.5V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
5F	R5106N201A	Vdet-IC	2.0V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5F	RP500N181A	DC/DC-IC	PWM/VFM st-dwn, 1.8V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
5FD	FT522FDa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/1.8V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5FD	FT522FDb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/1.8V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5FE	FT522FEa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.5V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5FE	FT522FEb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.5V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5FF	FT522FFa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.7V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5FF	FT522FFb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.7V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5FG	FT522FGa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.8V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5FG	FT522FGb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.8V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5FH	FT522FHa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.85V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5FH	FT522FHb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.85V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5FI	FT522FIa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/3.0V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5FI	FT522FIb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/3.0V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5FJ	FT522FJa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/3.3V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5FJ	FT522FJb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/3.3V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5FK	FT522FKa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/3.6V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5FK	FT522FKb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/3.6V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5Ft	BC856S	Si-pnp	Dual, AF, 80V, 100mA, 200mW, B>110, >100MHz	SC-88	T10	7b		-	33/T10	Phi
5G	R1161D251B	LVR-IC	LDO, 2.5V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
5G	R5106N211A	Vdet-IC	2.1V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5G	RP500N251A	DC/DC-IC	PWM/VFM st-dwn, 2.5V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
5GD	FT522GDa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5GD	FT522GDb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5GE	FT522GEa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.5V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5GE	FT522GEb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.5V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5GF	FT522GFa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.7V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5GF	FT522GFb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.7V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5GG	FT522GGa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.8V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5GG	FT522GGb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.8V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5GH	FT522GHa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.85V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5GH	FT522GHb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.85V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5GI	FT522GIa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/3.0V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5GI	FT522GIb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/3.0V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5GJ	FT522GJa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/3.3V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5GJ	FT522GJb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/3.3V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd

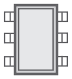

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5GK	FT522GKa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/3.6V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5GK	FT522GKb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/3.6V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5H	R5106N221A	Vdet-IC	2.2V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5H	RP500N331A	DC/DC-IC	PWM/VFM st-dwn, 3.3V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
5HD	FT522HDa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/1.8V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5HD	FT522HDb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/1.8V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5HE	FT522HEa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.5V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5HE	FT522HEb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.5V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5HF	FT522HFa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.7V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5HF	FT522HFb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.7V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5HG	FT522HGa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.8V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5HG	FT522HGb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.8V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5HH	FT522HHa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.85V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5HH	FT522HHb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.85V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5HI	FT522HIa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/3.0V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5HI	FT522HIb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/3.0V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5HJ	FT522HJa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/3.3V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5HJ	FT522HJb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/3.3V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5HK	FT522HKa	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/3.6V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5HK	FT522HKb	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/3.6V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5ID	FT522IDa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/1.8V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5ID	FT522IDb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/1.8V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5IE	FT522IEa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.5V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5IE	FT522IEb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.5V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5IF	FT522IFa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.7V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5IF	FT522IFb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.7V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5IG	FT522IGa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.8V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5IG	FT522IGb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.8V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5IH	FT522IHa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.85V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5IH	FT522IHb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.85V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5II	FT522IIa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.0V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5II	FT522IIb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.0V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5IJ	FT522IJa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.3V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5IJ	FT522IJb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.3V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5IK	FT522IKa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.6V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5IK	FT522IKb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.6V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5J	R5106N231A	Vdet-IC	2.3V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5J	RP500N112A	DC/DC-IC	PWM step-down, 1.1V±24mV, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
5JD	FT522JDa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5JD	FT522JDb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5JE	FT522JEa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.5V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5JE	FT522JEb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.5V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5JF	FT522JFa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.7V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5JF	FT522JFb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.7V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5JG	FT522JGa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.8V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5JG	FT522JGb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.8V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5JH	FT522JHa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.85V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5JH	FT522JHb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.85V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5JI	FT522JIa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.0V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5JI	FT522JIb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.0V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5JJ	FT522JJa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.3V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5JJ	FT522JJb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.3V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5JK	FT522JKa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.6V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5JK	FT522JKb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.6V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5K	R1161D151D	LVR-IC	LDO, 1.5V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
5K	R5106N241A	Vdet-IC	2.4V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5K	RP500N122A	DC/DC-IC	PWM step-down, 1.2V±24mV, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
5K	W4401DW	Si-pnp	Dual, GP, 60V, 150mA, 380mW, B=120..560, 140MHz	SOT-363	T10	7b		-	33/T10	Wtr
5KD	FT522KDa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/1.8V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5KD	FT522KDb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/1.8V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5KE	FT522KEa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/2.5V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5KE	FT522KEb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/2.5V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5KF	FT522KFa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/2.7V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5KF	FT522KFb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/2.7V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5KG	FT522KGa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/2.8V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5KG	FT522KGb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/2.8V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5KH	FT522KHa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/2.85V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5KH	FT522KHb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/2.85V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5KI	FT522KIa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/3.0V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5KI	FT522KIb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/3.0V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd

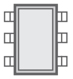

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5KJ	FT522KJa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/3.3V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5KJ	FT522KJb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/3.3V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5KK	FT522KKa	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/3.6V±2%, 400mA, +CE	SOT-23-6L	VR19	7d		-	33x5	Fmd
5KK	FT522KKb	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V/3.6V±2%, 400mA, +CE	PSOP-8	VR19	8i		-	47s6	Fmd
5L	R1161D251D	LVR-IC	LDO, 2.5V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
5L	R5106N251A	Vdet-IC	2.5V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5L	RP500N122A5	DC/DC-IC	PWM step-down, 1.25V±24mV, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
5M	R5106N261A	Vdet-IC	2.6V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5M	RP500N132A	DC/DC-IC	PWM step-down, 1.3V±24mV, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
5N	R5106N271A	Vdet-IC	2.7V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5N	RP500N152A	DC/DC-IC	PWM step-down, 1.5V±24mV, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
5P	R5106N281A	Vdet-IC	2.8V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5P	RP500N182A	DC/DC-IC	PWM step-down, 1.8V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
5Q	DDZX39FTS	Z-diode	Triple, 39V±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
5Q	R5106N291A	Vdet-IC	2.9V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5Q	RP500N252A	DC/DC-IC	PWM step-down, 2.5V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
5R	R5106N301A	Vdet-IC	3.0V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5R	RP500N332A	DC/DC-IC	PWM step-down, 3.3V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
5S	R5106N311A	Vdet-IC	3.1V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5S	RP500N161A	DC/DC-IC	PWM/VFM st-dwn, 1.6V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
5T	R5106N321A	Vdet-IC	3.2V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5T	RP500N281A	DC/DC-IC	PWM/VFM st-dwn, 2.8V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
5U	R5106N331A	Vdet-IC	3.3V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5U	RP500N114A	DC/DC-IC	PWM step-down, 1.1V±24mV, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
5V	R5106N341A	Vdet-IC	3.4V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5V	RP500N124A	DC/DC-IC	PWM step-down, 1.2V±24mV, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
5W	R5106N351A	Vdet-IC	3.5V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5W	RP500N154A	DC/DC-IC	PWM step-down, 1.5V±24mV, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
5W51	TC75W51FK	Op-IC	Dual, CMOS, Vcc=±0.75..±3.5V, Icc0=120µA	SM8	OP4	8a		-	47opd	Tos
5W51	TC75W51FU	Op-IC	Dual, CMOS, Vcc=±0.75..±3.5V, Icc0=120µA	US8	OP4	8p		-	55opd	Tos
5W54	TC75W54FK	Op-IC	Dual, CMOS, Vcc=±0.9..±3.5V, Icc0=200µA	SM8	OP4	8a		-	47opd	Tos
5W54	TC75W54FU	Op-IC	Dual, CMOS, Vcc=±0.9..±3.5V, Icc0=200µA	US8	OP4	8p		-	55opd	Tos
5W55	TC75W55FK	Op-IC	Dual, CMOS, Vcc=±0.9..±3.5V, Icc0=20µA	SM8	OP4	8a		-	47opd	Tos
5W55	TC75W55FU	Op-IC	Dual, CMOS, Vcc=±0.9..±3.5V, Icc0=20µA	US8	OP4	8p		-	55opd	Tos
5W56	TC75W56FK	Comp-IC	Dual, CMOS, Vcc=±3.5..±7V, Icc0=200µA, Iout=±35mA	SM8	OP4	8a		-	47opd	Tos
5W56	TC75W56FU	Comp-IC	Dual, CMOS, Vcc=±3.5..±7V, Icc0=200µA, Iout=±35mA	US8	OP4	8p		-	55opd	Tos
5W57	TC75W57FK	Comp-IC	Dual, CMOS, Vcc=±3.5..±7V, Icc0=200µA, Iout=±35mA	SM8	OP4	8a		-	47opd	Tos
5W57	TC75W57FU	Comp-IC	Dual, CMOS, Vcc=±3.5..±7V, Icc0=200µA, Iout=±35mA	US8	OP4	8p		-	55opd	Tos
5W58	TC75W58FK	Comp-IC	Dual, CMOS, Vcc=±3.5..±7V, Icc0=200µA, Iout=±35mA	SM8	OP4	8a		-	47opd	Tos
5W58	TC75W58FU	Comp-IC	Dual, CMOS, Vcc=±3.5..±7V, Icc0=200µA, Iout=±35mA	US8	OP4	8p		-	55opd	Tos
5W59	TC75W59FK	Comp-IC	Dual, CMOS, Vcc=±3.5..±7V, Icc0=200µA, Iout=±35mA	SM8	OP4	8a		-	47opd	Tos
5W59	TC75W59FU	Comp-IC	Dual, CMOS, Vcc=±3.5..±7V, Icc0=200µA, Iout=±35mA	US8	OP4	8p		-	55opd	Tos
5W60	TC75W60FK	Op-IC	Dual, CMOS, Vcc=±0.9..±3.5V, Icc0=20µA	SM8	OP4	8a		-	47opd	Tos
5W60	TC75W60FU	Op-IC	Dual, CMOS, Vcc=±0.9..±3.5V, Icc0=20µA	US8	OP4	8p		-	55opd	Tos
5X	R5106N361A	Vdet-IC	3.6V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5X	RP500N184A	DC/DC-IC	PWM step-down, 1.8V±1.5%, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
5Y	R5106N371A	Vdet-IC	3.7V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5Y	RP500N254A	DC/DC-IC	PWM step-down, 2.5V±1.5%, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
5Z	R5106N381A	Vdet-IC	3.8V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
5Z	RP500N284A	DC/DC-IC	PWM step-down, 2.8V±1.5%, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
60LH25	LT1460LHS8-2.5	Vref-IC	µPower, Precision, Series, 2.5V±0.075%	S8	VR1	8d		-	47af	Ltc
60LH5	LT1460LHS8-5	Vref-IC	µPower, Precision, Series, 5.0V±0.075%	S8	VR1	8d		-	47af	Ltc
60MH25	LT1460MHS8-2.5	Vref-IC	µPower, Precision, Series, 2.5V±0.075%	S8	VR1	8d		-	47af	Ltc
60MH5	LT1460MHS8-5	Vref-IC	µPower, Precision, Series, 5.0V±0.075%	S8	VR1	8d		-	47af	Ltc
60P	TK11260BM	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
60Q	TK11360BM	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
60R	TK11360CM	LVR-IC	LDO, 6.0V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
60T	MMBZ5260BTW	Z-diode	Triple, 43V±5%, Izt=3.0mA, Zzt=93Ω, 200mW	SOT-363		7c		-	33dd	Pjt
6100A2	TPA6100A2D	Lin-IC	APA, 1.6..3.6V, 2x50mW(3V/16Ω), shutdown	SOP-8	AFP17	8d		-	47	Ti
6101A2	TPA6101A2D	Lin-IC	APA, 1.6..3.6V, 2x50mW(3V/16Ω), shutdown	SOP-8	AFP17	8d		-	47	Ti
6102A2	TPA6102A2D	Lin-IC	APA, 1.6..3.6V, 2x50mW(3V/16Ω), shutdown	SOP-8	AFP17	8d		-	47	Ti
6105	BL6105MM	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 1.4W(5V/4Ω), shutdown	SSOP-8	AFP24	8d		-	47	Shb
6111A2	TPA6111A2D	Lin-IC	APA, 2.5..5.5V, 2x150mW(5V/16Ω), shutdown	SOP-8	AFP16	8d		-	47	Ti
6120A2	TPA6120A2DWP	Lin-IC	APA, ±5...±15V, 2x80mW(±5V/16Ω)	SOP-20		8d		-	60	Ti
613	KV1613L	C-diode	Triple, AM-Tunung, 16V, 50mA, 100mW, 19..446pF(8..1V)	SOT-23-6		7b		-	33ec	Tok
6190M	CS6190M	Lin-IC	APA, BTL, 2.5..5.5V, 1.2W(5V/8Ω), shutdown	MSOP-8		8d		-	55	Cme
61T	MMBZ5261BTW	Z-diode	Triple, 47V±5%, Izt=2.7mA, Zzt=105Ω, 200mW	SOT-363		7c		-	33dd	Pjt
6205	EUA6205M	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	SSOP-8	AFP22	8d		-	47	Eut
6211Q	TPA6211A1TDGNRQ1	Lin-IC	APA, BTL, 2.5..5.5V, 3.2W(5V/3Ω), shutdown	SSOP-8	AFP22	8d		-	47	Ti
6214A	EUA6214AM	Lin-IC	APA, BTL, 2.5..5.5V, 1.7W(5V/8Ω), shutdown	MSOP-8	AFP22	8d		-	55	Eut

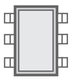

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6308G	MS6308MG	Lin-IC	APA, 2.8..5.5V, 2x31mW(5V/32Ω), shutdown	SSOP-8		8d		-	47	Mos
6331G	MS6331MG	Lin-IC	16-bit DAC, AF PA 2x24mW(5V/32Ω)	MSOP-8	AFP39	8d		-	47	Mos
65	BAS40-05V	Si-diode	Quad, SBD, Hi-Speed, 40V, 120mA, <5pF	SOT-666	D7	7b		-	35/D7	Nxp
66	KIC7W66FK	CMOS-Log	2-channel analog switch	US8	Log68	8c		-	47	Kec
6602	NCE6602	n/p-MOSFET	Dual, Sw, 30V, 3.5A/2.7A, 1.2W, 36mΩ(3.5A), 4.5/18..5ns	SOT-23-6L		7b	K04	-	33	Ncp
67	BAS40-07V	Si-diode	Dual, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-666		7b		-	35de	Nxp
6853G	MS6853MG	Lin-IC	APA, BTL, 2.4..5.5V, 1.9W(5V/4Ω), shutdown	SSOP-10	AFP10	8d		-	60	Mos
6891G	MS6891G	Lin-IC	APA, BTL, 2.5..6.5V, 1.5W(5V/4Ω), shutdown	SOP-8	AFP11	8d		-	47	Mos
6891G	MS6891MG	Lin-IC	APA, BTL, 2.5..6.5V, 1.5W(5V/4Ω), shutdown	MSOP-8	AFP11	8d		-	55	Mos
6894G	MS6890G	Lin-IC	APA, BTL, 2.2..5.5V, 1.1W(5V/8Ω), shutdown	SOP-8	AFP12	8d		-	47	Mos
6894G	MS6890MG	Lin-IC	APA, BTL, 2.2..5.5V, 1.1W(5V/8Ω), shutdown	SSOP-8	AFP12	8d		-	47	Mos
6894G	MS6894MG	Lin-IC	APA, BTL, 2.2..5.5V, 1.1W(5V/8Ω), shutdown	SSOP-10	AFP19	8d		-	60	Mos
6895G	MS6895G	Lin-IC	APA, BTL, 2.2..5.5V, 1.1W(5V/8Ω), shutdown	SOP-8	AFP40	8d		-	47	Mos
6901G	MS6901MG	Lin-IC	APA, BTL, 2.5..5.5V, 1.1W(5V/8Ω), shutdown	SSOP-10	AFP26	8d		-	60	Mos
69s	BAT62-09S	Si-diode	Dual, Schottky, 40V, 20mA, Vf<1.0V, Cd<0.6pF	SOT-363		7l		-	33dw	Inf
6A	R5106N391A	Vdet-IC	3.9V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
6A	RP500N334A	DC/DC-IC	PWM step-down, 3.3V±1.5%, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
6A	UN601	Si-pnp+Diode	pnp: 80V, 1A, 500mW, 120MHz, Di: 40V, 500mA	SOP-6		7b		-	33th	Pan
6A2	MMQA6V2	TVS	Quad, Vrwm=6.2V, 24W(1ms)	SC-74	D14	7t		-	33dx	Ons
6A8	MMQA6V8	TVS	Quad, Vrwm=6.8V, 24W(1ms)	SC-74	D14	7t		-	33dx	Ons
6B	R1161D161A	LVR-IC	LDO, 1.6V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
6B	R5106N401A	Vdet-IC	4.0V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
6B	RP500N124A5	DC/DC-IC	PWM step-down, 1.25V±24mV, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
6B	UN602	Si-pnp+Diode	pnp: 15V, 3A, 1W, 120MHz, Di: 30V, 300mA	SOP-6		7b		-	33th	Pan
6C	R1161D261A	LVR-IC	LDO, 2.6V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
6C	R5106N411A	Vdet-IC	4.1V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
6C	RP500N134A	DC/DC-IC	PWM step-down, 1.3V±24mV, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
6C	UN603	Si-pnp	Dual, 80V, 1A, 1W, 120MHz, B=120..340	SOP-6	T29	7b		-	33/T29	Pan
6D	R5106N421A	Vdet-IC	4.2V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
6D	RP500N162A	DC/DC-IC	PWM step-down, 1.6V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
6E	R5106N431A	Vdet-IC	4.3V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
6E	RP500N164A	DC/DC-IC	PWM step-down, 1.6V±1.5%, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
6F	R1161D161B	LVR-IC	LDO, 1.6V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
6F	R5106N441A	Vdet-IC	4.4V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
6F	RP500N282A	DC/DC-IC	PWM step-down, 2.8V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
6G	R1161D261B	LVR-IC	LDO, 2.6V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
6G	R5106N451A	Vdet-IC	4.5V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
6G	RP500N301A	DC/DC-IC	PWM/VFM st-dwn, 3.0V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
6H	R5106N461A	Vdet-IC	4.6V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
6H	RP500N302A	DC/DC-IC	PWM step-down, 3.0V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
6J	R5106N471A	Vdet-IC	4.7V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
6J	RP500N304A	DC/DC-IC	PWM step-down, 3.0V±1.5%, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
6K	R1161D161D	LVR-IC	LDO, 1.6V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
6K	R5106N481A	Vdet-IC	4.8V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
6K	RP500N221A	DC/DC-IC	PWM/VFM st-dwn, 2.2V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
6L	R1161D261D	LVR-IC	LDO, 2.6V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
6L	R5106N491A	Vdet-IC	4.9V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
6L	RP500N311A	DC/DC-IC	PWM/VFM st-dwn, 3.1V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
6M	R5106N501A	Vdet-IC	5.0V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
6M	RP500N141A	DC/DC-IC	PWM/VFM st-dwn, 1.4V±24mV, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
6N	R5106N511A	Vdet-IC	5.1V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
6N	RP500N201A	DC/DC-IC	PWM/VFM st-dwn, 2.0V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
6O	UN604	Si-n/p+Diode	Dual, 20V, 1.5A, 1W, 190MHz, B=200..700	SOP-6	T28	7b		-	33T28	Pan
6P	R5106N521A	Vdet-IC	5.2V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
6P	RP500N231A	DC/DC-IC	PWM/VFM st-dwn, 2.3V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
6Q	R5106N531A	Vdet-IC	5.3V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
6Q	RP500N142A	DC/DC-IC	PWM step-down, 1.4V±24mV, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
6R	R5106N541A	Vdet-IC	5.4V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
6R	RP500N144A	DC/DC-IC	PWM step-down, 1.4V±24mV, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
6S	R5106N551A	Vdet-IC	5.5V±1%, -Reset ODO, Inhibit	SOT-23-6	VD24a	7da		-	33	Ric
6S	RP500N171A	DC/DC-IC	PWM/VFM st-dwn, 1.7V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
6T	RP500N172A	DC/DC-IC	PWM step-down, 1.7V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
6U	RP500N174A	DC/DC-IC	PWM step-down, 1.7V±1.5%, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
6V	RP500N191A	DC/DC-IC	PWM/VFM st-dwn, 1.9V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
6W	RP500N192A	DC/DC-IC	PWM step-down, 1.9V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
6X	RP500N194A	DC/DC-IC	PWM step-down, 1.9V±1.5%, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
6Y	RP500N202A	DC/DC-IC	PWM step-down, 2.0V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
6Z	RP500N204A	DC/DC-IC	PWM step-down, 2.0V±1.5%, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
6Z	XP6111	Si-pnp-Digi	Dual, 50V, 100mA, 150mW, 80MHz, R1/R2=10k/10k	SMini6	TD8	7b		-	33/TD8	Pan
7	ECG006F-G	MMIC	Buff/amp, DC..5.5GHz, 15dB (1GHz, 50Ω)	SOT-363	A1	7j		-	33a1	Wjc

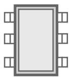

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
70	uPA801TC-FB	Si-npn	Dual, VHF/UHF, 20V, 100mA, 200mW, 4.5GHz, B=70..140	FTUSM-6	T2	7b		-	35/T2	Nec
70-	BAS70XY	Si-diode	Quad, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363	D10	7b		-	33/D10	NxH
7005	FAN7005M	Lin-IC	APA, 2.7..5.5V, 2x300mW(5V/8Ω), shutdown	SOP-8	AFP16	8d		-	47	F
701	TPA701D	Lin-IC	APA, BTL, 2.5..5.5V, 700mW(5V/8Ω), shutdown	SOP-8	AFP11	8d		-	47	Ti
70p	BAS70XY	Si-diode	Quad, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363	D10	7b		-	33/D10	NxH
70t	BAS70XY	Si-diode	Quad, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363	D10	7b		-	33/D10	NxM
70W	BAS70XY	Si-diode	Quad, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363	D10	7b		-	33/D10	NxC
71	uPA801TC-GB	Si-npn	Dual, VHF/UHF, 20V, 100mA, 200mW, 4.5GHz, B=125..250	FTUSM-6	T2	7b		-	35/T2	Nec
711	TPA711D	Lin-IC	APA, BTL, 2.5..5.5V, 700mW(5V/8Ω), shutdown	SOP-8	AFP23	8d		-	47	Ti
71C	TSH71CD	Op-IC	Wide-band, LP, St-by, ±5V, 70MHz	SOP-8	OP1	8c		-	47	Ste
71C	TSH71CPT	Op-IC	Wide-band LP, St-by, ±5V, 70MHz	TSSOP-8	OP1	8d		-	47	Ste
721	TPA721D	Lin-IC	APA, BTL, 2.5..5.5V, 700mW(5V/8Ω), shutdown	SOP-8	AFP11	8d		-	47	Ti
72C	TSH72CD	Op-IC	Dual, WB, LP, St-by, ±5V, 70MHz	SOP-8	OP1	8c		-	47	Ste
72C	TSH72CPT	Op-IC	Dual, WB, LP, St-by, ±5V, 70MHz	TSSOP-8	OP1	8d		-	47	Ste
73C	TSH73CD	Op-IC	Triple, WB, LP, St-by, ±5V, 70MHz	SOP-14	OP1	8d		-	60	Ste
73C	TSH73CPT	Op-IC	Triple, WB, LP, St-by, ±5V, 70MHz	TSSOP-14	OP1	7b		-	60	Ste
73T	uPA813T-FB	Si-npn	Dual, UHF, 9V, 100mA, 4.5GHz, B=40..80	SOT-363	T1	7b		-	33/T1	Nec
74	BAT74S	Si-diode	Dual, Sw, 30V, 200mA, 230mW, Vf<0.8V(0.1A), <5ns	SOT-363		7b		-	33de	Phi
74	KIC7W74FK	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	US8	Log59	8c		-	47	Kec
74	XC74WL74AASR	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	MSOP-8B	Log59	8d		-	55	Tor
74C	TSH74CD	Op-IC	Quad, WB, LP, St-by, ±5V, 70MHz	SOP-14	OP1	8d		-	60	Ste
74C	TSH74CPT	Op-IC	Quad, WB, LP, St-by, ±5V, 70MHz	TSSOP-14	OP1	7b		-	60	Ste
74s	BAS70-04S	Si-diode	Quad, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363	D10	7l		-	33/D10	Inf
74T	uPA813T-GB	Si-npn	Dual, UHF, 9V, 100mA, 4.5GHz, B=70..140	SOT-363	T1	7b		-	33/T1	Nec
75C	TSH75CD	Op-IC	Quad, WB, LP, St-by, ±5V, 70MHz	SOP-16	OP1	8d		-	60	Ste
75C	TSH75PT	Op-IC	Quad, WB, LP, St-by, ±5V, 70MHz	TSSOP-16	OP1	8d		-	60	Ste
76s	BAS70-06S	Si-diode	Quad, SBD, 70V, 70mA, Vf<1V(15mA), <100ps	SOT-363	D8	7l		-	33	Sie
77	BAS70-07V	Si-diode	Dual, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-666		7b		-	35de	Nxp
77-	BAS70-07S	Si-diode	Dual, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363		7b		-	33de	NxH
77p	BAS70-07S	Si-diode	Dual, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363		7b		-	33de	NxH
77t	BAS70-07S	Si-diode	Dual, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363		7b		-	33de	NxM
77W	BAS70-07S	Si-diode	Dual, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363		7b		-	33de	NxC
7A	MUN5211DW	Si-npn-Digi	Dual, Sw, 2x50V, 100mA, 200mW, R1/R2=10k/10k	SOT-363	TD3	7b		-	33/TD3	Mot
7A	R5106N151C	Vdet-IC	1.5V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7AA	UM4750S-AA	LVR-IC	LDO, Dual out, Vout1=5.0V±2%, Vout2=5.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7AB	UM4750S-AB	LVR-IC	LDO, Dual out, Vout1=5.0V±2%, Vout2=4.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7AC	UM4750S-AC	LVR-IC	LDO, Dual out, Vout1=5.0V±2%, Vout2=4.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7AD	UM4750S-AD	LVR-IC	LDO, Dual out, Vout1=5.0V±2%, Vout2=4.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7AE	UM4750S-AE	LVR-IC	LDO, Dual out, Vout1=5.0V±2%, Vout2=4.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7AF	UM4750S-AF	LVR-IC	LDO, Dual out, Vout1=5.0V±2%, Vout2=4.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7AG	UM4750S-AG	LVR-IC	LDO, Dual out, Vout1=5.0V±2%, Vout2=4.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7AH	UM4750S-AH	LVR-IC	LDO, Dual out, Vout1=5.0V±2%, Vout2=3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7AJ	UM4750S-AJ	LVR-IC	LDO, Dual out, Vout1=5.0V±2%, Vout2=3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7AK	UM4750S-AK	LVR-IC	LDO, Dual out, Vout1=5.0V±2%, Vout2=3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7AL	UM4750S-AL	LVR-IC	LDO, Dual out, Vout1=5.0V±2%, Vout2=3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7AM	UM4750S-AM	LVR-IC	LDO, Dual out, Vout1=5.0V±2%, Vout2=3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7AN	UM4750S-AN	LVR-IC	LDO, Dual out, Vout1=5.0V±2%, Vout2=2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7AP	UM4750S-AP	LVR-IC	LDO, Dual out, Vout1=5.0V±2%, Vout2=2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7AQ	UM4750S-AQ	LVR-IC	LDO, Dual out, Vout1=5.0V±2%, Vout2=2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7AR	UM4750S-AR	LVR-IC	LDO, Dual out, Vout1=5.0V±2%, Vout2=1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7AS	UM4750S-AS	LVR-IC	LDO, Dual out, Vout1=5.0V±2%, Vout2=1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7AT	UM4750S-AT	LVR-IC	LDO, Dual out, Vout1=5.0V±2%, Vout2=1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7AU	UM4750S-AU	LVR-IC	LDO, Dual out, Vout1=5.0V±2%, Vout2=1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7B	MUN5212DW	Si-npn-Digi	Dual, Sw, 2x50V, 100mA, 200mW, R1/R2=22k/22k	SOT-363	TD3	7b		-	33/TD3	Mot
7B	R1161D171A	LVR-IC	LDO, 1.7V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
7B	R5106N161C	Vdet-IC	1.6V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7BA	UM4750S-BA	LVR-IC	LDO, Dual out, Vout1=4.8V±2%, Vout2=5.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7BB	UM4750S-BB	LVR-IC	LDO, Dual out, Vout1=4.8V±2%, Vout2=4.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7BC	UM4750S-BC	LVR-IC	LDO, Dual out, Vout1=4.8V±2%, Vout2=4.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7BD	UM4750S-BD	LVR-IC	LDO, Dual out, Vout1=4.8V±2%, Vout2=4.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7BE	UM4750S-BE	LVR-IC	LDO, Dual out, Vout1=4.8V±2%, Vout2=4.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7BF	UM4750S-BF	LVR-IC	LDO, Dual out, Vout1=4.8V±2%, Vout2=4.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7BG	UM4750S-BG	LVR-IC	LDO, Dual out, Vout1=4.8V±2%, Vout2=4.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7BH	UM4750S-BH	LVR-IC	LDO, Dual out, Vout1=4.8V±2%, Vout2=3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7BJ	UM4750S-BJ	LVR-IC	LDO, Dual out, Vout1=4.8V±2%, Vout2=3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7BK	UM4750S-BK	LVR-IC	LDO, Dual out, Vout1=4.8V±2%, Vout2=3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7BL	UM4750S-BL	LVR-IC	LDO, Dual out, Vout1=4.8V±2%, Vout2=3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7BM	UM4750S-BM	LVR-IC	LDO, Dual out, Vout1=4.8V±2%, Vout2=3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7BN	UM4750S-BN	LVR-IC	LDO, Dual out, Vout1=4.8V±2%, Vout2=2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7BP	UM4750S-BP	LVR-IC	LDO, Dual out, Vout1=4.8V±2%, Vout2=2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns

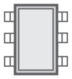

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7BQ	UM4750S-BQ	LVR-IC	LDO, Dual out, Vout1=4.8V±2%, Vout2=2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7BR	UM4750S-BR	LVR-IC	LDO, Dual out, Vout1=4.8V±2%, Vout2=1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7BS	UM4750S-BS	LVR-IC	LDO, Dual out, Vout1=4.8V±2%, Vout2=1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7BT	UM4750S-BT	LVR-IC	LDO, Dual out, Vout1=4.8V±2%, Vout2=1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7BU	UM4750S-BU	LVR-IC	LDO, Dual out, Vout1=4.8V±2%, Vout2=1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7C	MUN5213DW	Si-npn-Digi	Dual, Sw, 2x50V, 100mA, 200mW, R1/R2=47k/47k	SOT-363	TD3	7b		-	33/TD3	Mot
7C	R1161D271A	LVR-IC	LDO, 2.7V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
7C	R5106N171C	Vdet-IC	1.7V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7CA	UM4750S-CA	LVR-IC	LDO, Dual out, Vout1=4.7V±2%, Vout2=5.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7CB	UM4750S-CB	LVR-IC	LDO, Dual out, Vout1=4.7V±2%, Vout2=4.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7CC	UM4750S-CC	LVR-IC	LDO, Dual out, Vout1=4.7V±2%, Vout2=4.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7CD	UM4750S-CD	LVR-IC	LDO, Dual out, Vout1=4.7V±2%, Vout2=4.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7CE	UM4750S-CE	LVR-IC	LDO, Dual out, Vout1=4.7V±2%, Vout2=4.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7CF	UM4750S-CF	LVR-IC	LDO, Dual out, Vout1=4.7V±2%, Vout2=4.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7CG	UM4750S-CG	LVR-IC	LDO, Dual out, Vout1=4.7V±2%, Vout2=4.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7CH	UM4750S-CH	LVR-IC	LDO, Dual out, Vout1=4.7V±2%, Vout2=3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7CJ	UM4750S-CJ	LVR-IC	LDO, Dual out, Vout1=4.7V±2%, Vout2=3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7CK	UM4750S-CK	LVR-IC	LDO, Dual out, Vout1=4.7V±2%, Vout2=3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7CL	UM4750S-CL	LVR-IC	LDO, Dual out, Vout1=4.7V±2%, Vout2=3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7CM	UM4750S-CM	LVR-IC	LDO, Dual out, Vout1=4.7V±2%, Vout2=3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7CN	UM4750S-CN	LVR-IC	LDO, Dual out, Vout1=4.7V±2%, Vout2=2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7CP	UM4750S-CP	LVR-IC	LDO, Dual out, Vout1=4.7V±2%, Vout2=2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7CQ	UM4750S-CQ	LVR-IC	LDO, Dual out, Vout1=4.7V±2%, Vout2=2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7CR	UM4750S-CR	LVR-IC	LDO, Dual out, Vout1=4.7V±2%, Vout2=1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7CS	UM4750S-CS	LVR-IC	LDO, Dual out, Vout1=4.7V±2%, Vout2=1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7CT	UM4750S-CT	LVR-IC	LDO, Dual out, Vout1=4.7V±2%, Vout2=1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7CU	UM4750S-CU	LVR-IC	LDO, Dual out, Vout1=4.7V±2%, Vout2=1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7D	MUN5214DW	Si-npn-Digi	Dual, Sw, 2x50V, 100mA, 200mW, R1/R2=10/47k	SOT-363	TD3	7b		-	33/TD3	Mot
7D	R5106N181C	Vdet-IC	1.8V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7DA	UM4750S-DA	LVR-IC	LDO, Dual out, Vout1=4.5V±2%, Vout2=5.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7DB	UM4750S-DB	LVR-IC	LDO, Dual out, Vout1=4.5V±2%, Vout2=4.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7DC	UM4750S-DC	LVR-IC	LDO, Dual out, Vout1=4.5V±2%, Vout2=4.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7DD	UM4750S-DD	LVR-IC	LDO, Dual out, Vout1=4.5V±2%, Vout2=4.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7DE	UM4750S-DE	LVR-IC	LDO, Dual out, Vout1=4.5V±2%, Vout2=4.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7DF	UM4750S-DF	LVR-IC	LDO, Dual out, Vout1=4.5V±2%, Vout2=4.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7DG	UM4750S-DG	LVR-IC	LDO, Dual out, Vout1=4.5V±2%, Vout2=4.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7DH	UM4750S-DH	LVR-IC	LDO, Dual out, Vout1=4.5V±2%, Vout2=3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7DJ	UM4750S-DJ	LVR-IC	LDO, Dual out, Vout1=4.5V±2%, Vout2=3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7DK	UM4750S-DK	LVR-IC	LDO, Dual out, Vout1=4.5V±2%, Vout2=3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7DL	UM4750S-DL	LVR-IC	LDO, Dual out, Vout1=4.5V±2%, Vout2=3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7DM	UM4750S-DM	LVR-IC	LDO, Dual out, Vout1=4.5V±2%, Vout2=3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7DN	UM4750S-DN	LVR-IC	LDO, Dual out, Vout1=4.5V±2%, Vout2=2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7DP	UM4750S-DP	LVR-IC	LDO, Dual out, Vout1=4.5V±2%, Vout2=2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7DQ	UM4750S-DQ	LVR-IC	LDO, Dual out, Vout1=4.5V±2%, Vout2=2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7DR	UM4750S-DR	LVR-IC	LDO, Dual out, Vout1=4.5V±2%, Vout2=1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7DS	UM4750S-DS	LVR-IC	LDO, Dual out, Vout1=4.5V±2%, Vout2=1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7DT	UM4750S-DT	LVR-IC	LDO, Dual out, Vout1=4.5V±2%, Vout2=1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7DU	UM4750S-DU	LVR-IC	LDO, Dual out, Vout1=4.5V±2%, Vout2=1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7E	MUN5215DW	Si-npn-Digi	Dual, Sw, 2x50V, 100mA, 200mW, R1=10k	SOT-363	TD3	7b		-	33/TD3	Mot
7E	R5106N191C	Vdet-IC	1.9V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7EA	UM4750S-EA	LVR-IC	LDO, Dual out, Vout1=4.3V±2%, Vout2=5.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7EB	UM4750S-EB	LVR-IC	LDO, Dual out, Vout1=4.3V±2%, Vout2=4.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7EC	UM4750S-EC	LVR-IC	LDO, Dual out, Vout1=4.3V±2%, Vout2=4.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7ED	UM4750S-ED	LVR-IC	LDO, Dual out, Vout1=4.3V±2%, Vout2=4.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7EE	UM4750S-EE	LVR-IC	LDO, Dual out, Vout1=4.3V±2%, Vout2=4.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7EF	UM4750S-EF	LVR-IC	LDO, Dual out, Vout1=4.3V±2%, Vout2=4.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7EG	UM4750S-EG	LVR-IC	LDO, Dual out, Vout1=4.3V±2%, Vout2=4.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7EH	UM4750S-EH	LVR-IC	LDO, Dual out, Vout1=4.3V±2%, Vout2=3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7EJ	UM4750S-EJ	LVR-IC	LDO, Dual out, Vout1=4.3V±2%, Vout2=3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7EK	UM4750S-EK	LVR-IC	LDO, Dual out, Vout1=4.3V±2%, Vout2=3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7EL	UM4750S-EL	LVR-IC	LDO, Dual out, Vout1=4.3V±2%, Vout2=3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7EM	UM4750S-EM	LVR-IC	LDO, Dual out, Vout1=4.3V±2%, Vout2=3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7EN	UM4750S-EN	LVR-IC	LDO, Dual out, Vout1=4.3V±2%, Vout2=2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7EP	UM4750S-EP	LVR-IC	LDO, Dual out, Vout1=4.3V±2%, Vout2=2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7EQ	UM4750S-EQ	LVR-IC	LDO, Dual out, Vout1=4.3V±2%, Vout2=2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7ER	UM4750S-ER	LVR-IC	LDO, Dual out, Vout1=4.3V±2%, Vout2=1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7ES	UM4750S-ES	LVR-IC	LDO, Dual out, Vout1=4.3V±2%, Vout2=1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7ET	UM4750S-ET	LVR-IC	LDO, Dual out, Vout1=4.3V±2%, Vout2=1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7EU	UM4750S-EU	LVR-IC	LDO, Dual out, Vout1=4.3V±2%, Vout2=1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7F	MUN5216DW	Si-npn-Digi	Dual, Sw, 2x50V, 100mA, 200mW, R1=4k7	SOT-363	TD3	7b		-	33/TD3	Mot

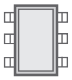

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7F	R1161D171B	LVR-IC	LDO, 1.7V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
7F	R5106N201C	Vdet-IC	2.0V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7FA	UM4750S-FA	LVR-IC	LDO, Dual out, Vout1=4.2V±2%, Vout2=5.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7FB	UM4750S-FB	LVR-IC	LDO, Dual out, Vout1=4.2V±2%, Vout2=4.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7FC	UM4750S-FC	LVR-IC	LDO, Dual out, Vout1=4.2V±2%, Vout2=4.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7FD	UM4750S-FD	LVR-IC	LDO, Dual out, Vout1=4.2V±2%, Vout2=4.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7FE	UM4750S-FE	LVR-IC	LDO, Dual out, Vout1=4.2V±2%, Vout2=4.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7FF	UM4750S-FF	LVR-IC	LDO, Dual out, Vout1=4.2V±2%, Vout2=4.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7FG	UM4750S-FG	LVR-IC	LDO, Dual out, Vout1=4.2V±2%, Vout2=4.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7FH	UM4750S-FH	LVR-IC	LDO, Dual out, Vout1=4.2V±2%, Vout2=3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7FJ	UM4750S-FJ	LVR-IC	LDO, Dual out, Vout1=4.2V±2%, Vout2=3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7FK	UM4750S-FK	LVR-IC	LDO, Dual out, Vout1=4.2V±2%, Vout2=3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7FL	UM4750S-FL	LVR-IC	LDO, Dual out, Vout1=4.2V±2%, Vout2=3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7FM	UM4750S-FM	LVR-IC	LDO, Dual out, Vout1=4.2V±2%, Vout2=3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7FN	UM4750S-FN	LVR-IC	LDO, Dual out, Vout1=4.2V±2%, Vout2=2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7FP	UM4750S-FP	LVR-IC	LDO, Dual out, Vout1=4.2V±2%, Vout2=2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7FQ	UM4750S-FQ	LVR-IC	LDO, Dual out, Vout1=4.2V±2%, Vout2=2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7FR	UM4750S-FR	LVR-IC	LDO, Dual out, Vout1=4.2V±2%, Vout2=1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7FS	UM4750S-FS	LVR-IC	LDO, Dual out, Vout1=4.2V±2%, Vout2=1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7FT	UM4750S-FT	LVR-IC	LDO, Dual out, Vout1=4.2V±2%, Vout2=1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7FY	UM4750S-FU	LVR-IC	LDO, Dual out, Vout1=4.2V±2%, Vout2=1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7G	MUN5230DW	Si-npn-Digi	Dual, Sw, 2x50V, 100mA, 200mW, R1/R2=1k/1k0	SOT-363	TD3	7b		-	33/TD3	Mot
7G	R1161D271B	LVR-IC	LDO, 2.7V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
7G	R5106N211C	Vdet-IC	2.1V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7GA	UM4750S-GA	LVR-IC	LDO, Dual out, Vout1=4.0V±2%, Vout2=5.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7GB	UM4750S-GB	LVR-IC	LDO, Dual out, Vout1=4.0V±2%, Vout2=4.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7GC	UM4750S-GC	LVR-IC	LDO, Dual out, Vout1=4.0V±2%, Vout2=4.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7GD	UM4750S-GD	LVR-IC	LDO, Dual out, Vout1=4.0V±2%, Vout2=4.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7GE	UM4750S-GE	LVR-IC	LDO, Dual out, Vout1=4.0V±2%, Vout2=4.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7GE	UM4750S-GT	LVR-IC	LDO, Dual out, Vout1=4.0V±2%, Vout2=1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7GF	UM4750S-GF	LVR-IC	LDO, Dual out, Vout1=4.0V±2%, Vout2=4.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7GG	UM4750S-GG	LVR-IC	LDO, Dual out, Vout1=4.0V±2%, Vout2=4.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7GH	UM4750S-GH	LVR-IC	LDO, Dual out, Vout1=4.0V±2%, Vout2=3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7GJ	UM4750S-GJ	LVR-IC	LDO, Dual out, Vout1=4.0V±2%, Vout2=3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7GK	UM4750S-GK	LVR-IC	LDO, Dual out, Vout1=4.0V±2%, Vout2=3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7GL	UM4750S-GL	LVR-IC	LDO, Dual out, Vout1=4.0V±2%, Vout2=3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7GM	UM4750S-GM	LVR-IC	LDO, Dual out, Vout1=4.0V±2%, Vout2=3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7GN	UM4750S-GN	LVR-IC	LDO, Dual out, Vout1=4.0V±2%, Vout2=2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7GP	UM4750S-GP	LVR-IC	LDO, Dual out, Vout1=4.0V±2%, Vout2=2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7GQ	UM4750S-GQ	LVR-IC	LDO, Dual out, Vout1=4.0V±2%, Vout2=2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7GS	UM4750S-GS	LVR-IC	LDO, Dual out, Vout1=4.0V±2%, Vout2=1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7GT	UM4750S-GT	LVR-IC	LDO, Dual out, Vout1=4.0V±2%, Vout2=1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7GU	UM4750S-GU	LVR-IC	LDO, Dual out, Vout1=4.0V±2%, Vout2=1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7H	MUN5231DW	Si-npn-Digi	Dual, Sw, 2x50V, 100mA, 200mW, R1/R2=2k2/2k2	SOT-363	TD3	7b		-	33/TD3	Mot
7H	R5106N221C	Vdet-IC	2.2V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7HA	UM4750S-HA	LVR-IC	LDO, Dual out, Vout1=3.8V±2%, Vout2=5.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7HB	UM4750S-HB	LVR-IC	LDO, Dual out, Vout1=3.8V±2%, Vout2=4.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7HC	UM4750S-HC	LVR-IC	LDO, Dual out, Vout1=3.8V±2%, Vout2=4.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7HD	UM4750S-HD	LVR-IC	LDO, Dual out, Vout1=3.8V±2%, Vout2=4.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7HE	UM4750S-HE	LVR-IC	LDO, Dual out, Vout1=3.8V±2%, Vout2=4.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7HF	UM4750S-HF	LVR-IC	LDO, Dual out, Vout1=3.8V±2%, Vout2=4.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7HG	UM4750S-HG	LVR-IC	LDO, Dual out, Vout1=3.8V±2%, Vout2=4.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7HH	UM4750S-HH	LVR-IC	LDO, Dual out, Vout1=3.8V±2%, Vout2=3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7HJ	UM4750S-HJ	LVR-IC	LDO, Dual out, Vout1=3.8V±2%, Vout2=3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7HK	UM4750S-HK	LVR-IC	LDO, Dual out, Vout1=3.8V±2%, Vout2=3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7HL	UM4750S-HL	LVR-IC	LDO, Dual out, Vout1=3.8V±2%, Vout2=3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7HM	UM4750S-HM	LVR-IC	LDO, Dual out, Vout1=3.8V±2%, Vout2=3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7HN	UM4750S-HN	LVR-IC	LDO, Dual out, Vout1=3.8V±2%, Vout2=2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7HP	UM4750S-HP	LVR-IC	LDO, Dual out, Vout1=3.8V±2%, Vout2=2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7HQ	UM4750S-HQ	LVR-IC	LDO, Dual out, Vout1=3.8V±2%, Vout2=2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7HR	UM4750S-HR	LVR-IC	LDO, Dual out, Vout1=3.8V±2%, Vout2=1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7HS	UM4750S-HS	LVR-IC	LDO, Dual out, Vout1=3.8V±2%, Vout2=1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7HT	UM4750S-HT	LVR-IC	LDO, Dual out, Vout1=3.8V±2%, Vout2=1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7HU	UM4750S-HU	LVR-IC	LDO, Dual out, Vout1=3.8V±2%, Vout2=1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7J	MUN5232DW	Si-npn-Digi	Dual, Sw, 2x50V, 100mA, 200mW, R1/R2=4k/4k7	SOT-363	TD3	7b		-	33/TD3	Mot
7J	R5106N231C	Vdet-IC	2.3V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7JA	UM4750S-JA	LVR-IC	LDO, Dual out, Vout1=3.6V±2%, Vout2=5.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7JB	UM4750S-JB	LVR-IC	LDO, Dual out, Vout1=3.6V±2%, Vout2=4.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7JC	UM4750S-JC	LVR-IC	LDO, Dual out, Vout1=3.6V±2%, Vout2=4.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7JD	UM4750S-JD	LVR-IC	LDO, Dual out, Vout1=3.6V±2%, Vout2=4.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7JE	UM4750S-JE	LVR-IC	LDO, Dual out, Vout1=3.6V±2%, Vout2=4.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7JF	UM4750S-JF	LVR-IC	LDO, Dual out, Vout1=3.6V±2%, Vout2=4.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7JG	UM4750S-JG	LVR-IC	LDO, Dual out, Vout1=3.6V±2%, Vout2=4.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7JH	UM4750S-JH	LVR-IC	LDO, Dual out, Vout1=3.6V±2%, Vout2=3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7JJ	UM4750S-JJ	LVR-IC	LDO, Dual out, Vout1=3.6V±2%, Vout2=3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7JK	UM4750S-JK	LVR-IC	LDO, Dual out, Vout1=3.6V±2%, Vout2=3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7JL	UM4750S-JL	LVR-IC	LDO, Dual out, Vout1=3.6V±2%, Vout2=3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7JM	UM4750S-JM	LVR-IC	LDO, Dual out, Vout1=3.6V±2%, Vout2=3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7JN	UM4750S-JN	LVR-IC	LDO, Dual out, Vout1=3.6V±2%, Vout2=2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7JP	UM4750S-JP	LVR-IC	LDO, Dual out, Vout1=3.6V±2%, Vout2=2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7JQ	UM4750S-JQ	LVR-IC	LDO, Dual out, Vout1=3.6V±2%, Vout2=2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7JR	UM4750S-JR	LVR-IC	LDO, Dual out, Vout1=3.6V±2%, Vout2=1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7JS	UM4750S-JS	LVR-IC	LDO, Dual out, Vout1=3.6V±2%, Vout2=1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7JT	UM4750S-JT	LVR-IC	LDO, Dual out, Vout1=3.6V±2%, Vout2=1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7JU	UM4750S-JU	LVR-IC	LDO, Dual out, Vout1=3.6V±2%, Vout2=1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7K	MUN5233DW	Si-npn-Digi	Dual, Sw, 2x50V, 100mA, 200mW, R1/R2=4k7/47k	SOT-363	TD3	7b		-	33/TD3	Mot
7K	R1161D171D	LVR-IC	LDO, 1.7V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
7K	R5106N241C	Vdet-IC	2.4V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7KA	UM4750S-KA	LVR-IC	LDO, Dual out, Vout1=3.5V±2%, Vout2=5.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7KB	UM4750S-KB	LVR-IC	LDO, Dual out, Vout1=3.5V±2%, Vout2=4.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7KC	UM4750S-KC	LVR-IC	LDO, Dual out, Vout1=3.5V±2%, Vout2=4.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7KD	UM4750S-KD	LVR-IC	LDO, Dual out, Vout1=3.5V±2%, Vout2=4.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7KE	UM4750S-KE	LVR-IC	LDO, Dual out, Vout1=3.5V±2%, Vout2=4.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7KF	UM4750S-KF	LVR-IC	LDO, Dual out, Vout1=3.5V±2%, Vout2=4.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7KG	UM4750S-KG	LVR-IC	LDO, Dual out, Vout1=3.5V±2%, Vout2=4.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7KH	UM4750S-KH	LVR-IC	LDO, Dual out, Vout1=3.5V±2%, Vout2=3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7KJ	UM4750S-KJ	LVR-IC	LDO, Dual out, Vout1=3.5V±2%, Vout2=3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7KK	UM4750S-KK	LVR-IC	LDO, Dual out, Vout1=3.5V±2%, Vout2=3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7KL	UM4750S-KL	LVR-IC	LDO, Dual out, Vout1=3.5V±2%, Vout2=3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7KM	UM4750S-KM	LVR-IC	LDO, Dual out, Vout1=3.5V±2%, Vout2=3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7KN	UM4750S-KN	LVR-IC	LDO, Dual out, Vout1=3.5V±2%, Vout2=2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7KP	UM4750S-KP	LVR-IC	LDO, Dual out, Vout1=3.5V±2%, Vout2=2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7KQ	UM4750S-KQ	LVR-IC	LDO, Dual out, Vout1=3.5V±2%, Vout2=2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7KR	UM4750S-KR	LVR-IC	LDO, Dual out, Vout1=3.5V±2%, Vout2=1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7KS	UM4750S-KS	LVR-IC	LDO, Dual out, Vout1=3.5V±2%, Vout2=1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7KT	UM4750S-KT	LVR-IC	LDO, Dual out, Vout1=3.5V±2%, Vout2=1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7KU	UM4750S-KU	LVR-IC	LDO, Dual out, Vout1=3.5V±2%, Vout2=1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7L	MUN5234DW	Si-npn-Digi	Dual, Sw, 2x50V, 100mA, 200mW, R1/R2=22k/47k	SOT-363	TD3	7b		-	33/TD3	Mot
7L	R1161D271D	LVR-IC	LDO, 2.7V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
7L	R5106N251C	Vdet-IC	2.5V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7LA	UM4750S-LA	LVR-IC	LDO, Dual out, Vout1=3.3V±2%, Vout2=5.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7LB	UM4750S-LB	LVR-IC	LDO, Dual out, Vout1=3.3V±2%, Vout2=4.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7LC	UM4750S-LC	LVR-IC	LDO, Dual out, Vout1=3.3V±2%, Vout2=4.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7LD	UM4750S-LD	LVR-IC	LDO, Dual out, Vout1=3.3V±2%, Vout2=4.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7LE	UM4750S-LE	LVR-IC	LDO, Dual out, Vout1=3.3V±2%, Vout2=4.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7LF	UM4750S-LF	LVR-IC	LDO, Dual out, Vout1=3.3V±2%, Vout2=4.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7LG	UM4750S-LG	LVR-IC	LDO, Dual out, Vout1=3.3V±2%, Vout2=4.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7LH	UM4750S-LH	LVR-IC	LDO, Dual out, Vout1=3.3V±2%, Vout2=3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7LJ	UM4750S-LJ	LVR-IC	LDO, Dual out, Vout1=3.3V±2%, Vout2=3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7LK	UM4750S-LK	LVR-IC	LDO, Dual out, Vout1=3.3V±2%, Vout2=3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7LL	UM4750S-LL	LVR-IC	LDO, Dual out, Vout1=3.3V±2%, Vout2=3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7LM	UM4750S-LM	LVR-IC	LDO, Dual out, Vout1=3.3V±2%, Vout2=3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7LN	UM4750S-LN	LVR-IC	LDO, Dual out, Vout1=3.3V±2%, Vout2=2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7LP	UM4750S-LP	LVR-IC	LDO, Dual out, Vout1=3.3V±2%, Vout2=2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7LQ	UM4750S-LQ	LVR-IC	LDO, Dual out, Vout1=3.3V±2%, Vout2=2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7LR	UM4750S-LR	LVR-IC	LDO, Dual out, Vout1=3.3V±2%, Vout2=1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7LS	UM4750S-LS	LVR-IC	LDO, Dual out, Vout1=3.3V±2%, Vout2=1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7LT	UM4750S-LT	LVR-IC	LDO, Dual out, Vout1=3.3V±2%, Vout2=1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7LU	UM4750S-LU	LVR-IC	LDO, Dual out, Vout1=3.3V±2%, Vout2=1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7M	R5106N261C	Vdet-IC	2.6V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7MA	UM4750S-MA	LVR-IC	LDO, Dual out, Vout1=3.0V±2%, Vout2=5.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7MB	UM4750S-MB	LVR-IC	LDO, Dual out, Vout1=3.0V±2%, Vout2=4.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7MC	UM4750S-MC	LVR-IC	LDO, Dual out, Vout1=3.0V±2%, Vout2=4.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7MD	UM4750S-MD	LVR-IC	LDO, Dual out, Vout1=3.0V±2%, Vout2=4.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7ME	UM4750S-ME	LVR-IC	LDO, Dual out, Vout1=3.0V±2%, Vout2=4.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7MF	UM4750S-MF	LVR-IC	LDO, Dual out, Vout1=3.0V±2%, Vout2=4.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7MG	UM4750S-MG	LVR-IC	LDO, Dual out, Vout1=3.0V±2%, Vout2=4.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7MH	UM4750S-MH	LVR-IC	LDO, Dual out, Vout1=3.0V±2%, Vout2=3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7MJ	UM4750S-MJ	LVR-IC	LDO, Dual out, Vout1=3.0V±2%, Vout2=3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7MK	UM4750S-MK	LVR-IC	LDO, Dual out, Vout1=3.0V±2%, Vout2=3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns

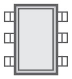

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7ML	UM4750S-ML	LVR-IC	LDO, Dual out, Vout1=3.0V±2%, Vout2=3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7MM	UM4750S-MM	LVR-IC	LDO, Dual out, Vout1=3.0V±2%, Vout2=3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7MN	UM4750S-MN	LVR-IC	LDO, Dual out, Vout1=3.0V±2%, Vout2=2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7MP	UM4750S-MP	LVR-IC	LDO, Dual out, Vout1=3.0V±2%, Vout2=2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7MQ	UM4750S-MQ	LVR-IC	LDO, Dual out, Vout1=3.0V±2%, Vout2=2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7MR	UM4750S-MR	LVR-IC	LDO, Dual out, Vout1=3.0V±2%, Vout2=1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7MS	UM4750S-MS	LVR-IC	LDO, Dual out, Vout1=3.0V±2%, Vout2=1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7MT	UM4750S-MT	LVR-IC	LDO, Dual out, Vout1=3.0V±2%, Vout2=1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7MU	UM4750S-MU	LVR-IC	LDO, Dual out, Vout1=3.0V±2%, Vout2=1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7N	MUN5236DW	Si-npn-Digi	Dual, Sw, 2x50V, 100mA, 200mW, R1/R2=100k/100k	SOT-363	TD3	7b		-	33/TD3	Mot
7N	R5106N271C	Vdet-IC	2.7V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7NA	UM4750S-NA	LVR-IC	LDO, Dual out, Vout1=2.8V±2%, Vout2=5.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7NB	UM4750S-NB	LVR-IC	LDO, Dual out, Vout1=2.8V±2%, Vout2=4.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7NC	UM4750S-NC	LVR-IC	LDO, Dual out, Vout1=2.8V±2%, Vout2=4.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7ND	UM4750S-ND	LVR-IC	LDO, Dual out, Vout1=2.8V±2%, Vout2=4.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7NE	UM4750S-NE	LVR-IC	LDO, Dual out, Vout1=2.8V±2%, Vout2=4.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7NF	UM4750S-NF	LVR-IC	LDO, Dual out, Vout1=2.8V±2%, Vout2=4.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7NG	UM4750S-NG	LVR-IC	LDO, Dual out, Vout1=2.8V±2%, Vout2=4.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7NH	UM4750S-NH	LVR-IC	LDO, Dual out, Vout1=2.8V±2%, Vout2=3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7NJ	UM4750S-NJ	LVR-IC	LDO, Dual out, Vout1=2.8V±2%, Vout2=3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7NK	UM4750S-NK	LVR-IC	LDO, Dual out, Vout1=2.8V±2%, Vout2=3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7NL	UM4750S-NL	LVR-IC	LDO, Dual out, Vout1=2.8V±2%, Vout2=3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7NM	UM4750S-NM	LVR-IC	LDO, Dual out, Vout1=2.8V±2%, Vout2=3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7NN	UM4750S-NN	LVR-IC	LDO, Dual out, Vout1=2.8V±2%, Vout2=2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7NP	UM4750S-NP	LVR-IC	LDO, Dual out, Vout1=2.8V±2%, Vout2=2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7NQ	UM4750S-NQ	LVR-IC	LDO, Dual out, Vout1=2.8V±2%, Vout2=2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7NR	UM4750S-NR	LVR-IC	LDO, Dual out, Vout1=2.8V±2%, Vout2=1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7NS	UM4750S-NS	LVR-IC	LDO, Dual out, Vout1=2.8V±2%, Vout2=1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7NT	UM4750S-NT	LVR-IC	LDO, Dual out, Vout1=2.8V±2%, Vout2=1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7NU	UM4750S-NU	LVR-IC	LDO, Dual out, Vout1=2.8V±2%, Vout2=1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7P	MUN5237DW	Si-npn-Digi	Dual, Sw, 2x50V, 100mA, 200mW, R1/R2=47k/22k	SOT-363	TD3	7b		-	33/TD3	Mot
7P	R5106N281C	Vdet-IC	2.8V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7PA	UM4750S-PA	LVR-IC	LDO, Dual out, Vout1=2.7V±2%, Vout2=5.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7PB	UM4750S-PB	LVR-IC	LDO, Dual out, Vout1=2.7V±2%, Vout2=4.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7PC	UM4750S-PC	LVR-IC	LDO, Dual out, Vout1=2.7V±2%, Vout2=4.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7PD	UM4750S-PD	LVR-IC	LDO, Dual out, Vout1=2.7V±2%, Vout2=4.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7PE	UM4750S-PE	LVR-IC	LDO, Dual out, Vout1=2.7V±2%, Vout2=4.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7PF	UM4750S-PF	LVR-IC	LDO, Dual out, Vout1=2.7V±2%, Vout2=4.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7PG	UM4750S-PG	LVR-IC	LDO, Dual out, Vout1=2.7V±2%, Vout2=4.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7PH	UM4750S-PH	LVR-IC	LDO, Dual out, Vout1=2.7V±2%, Vout2=3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7PJ	UM4750S-PJ	LVR-IC	LDO, Dual out, Vout1=2.7V±2%, Vout2=3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7PK	UM4750S-PK	LVR-IC	LDO, Dual out, Vout1=2.7V±2%, Vout2=3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7PL	UM4750S-PL	LVR-IC	LDO, Dual out, Vout1=2.7V±2%, Vout2=3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7PM	UM4750S-PM	LVR-IC	LDO, Dual out, Vout1=2.7V±2%, Vout2=3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7PN	UM4750S-PN	LVR-IC	LDO, Dual out, Vout1=2.7V±2%, Vout2=2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7PP	UM4750S-PP	LVR-IC	LDO, Dual out, Vout1=2.7V±2%, Vout2=2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7PQ	UM4750S-PQ	LVR-IC	LDO, Dual out, Vout1=2.7V±2%, Vout2=2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7PR	UM4750S-PR	LVR-IC	LDO, Dual out, Vout1=2.7V±2%, Vout2=1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7PS	UM4750S-PS	LVR-IC	LDO, Dual out, Vout1=2.7V±2%, Vout2=1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7PT	UM4750S-PT	LVR-IC	LDO, Dual out, Vout1=2.7V±2%, Vout2=1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7PU	UM4750S-PU	LVR-IC	LDO, Dual out, Vout1=2.7V±2%, Vout2=1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7Q	R5106N291C	Vdet-IC	2.9V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7QA	UM4750S-QA	LVR-IC	LDO, Dual out, Vout1=2.5V±2%, Vout2=5.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7QB	UM4750S-QB	LVR-IC	LDO, Dual out, Vout1=2.5V±2%, Vout2=4.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7QC	UM4750S-QC	LVR-IC	LDO, Dual out, Vout1=2.5V±2%, Vout2=4.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7QD	UM4750S-QD	LVR-IC	LDO, Dual out, Vout1=2.5V±2%, Vout2=4.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7QE	UM4750S-QE	LVR-IC	LDO, Dual out, Vout1=2.5V±2%, Vout2=4.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7QF	UM4750S-QF	LVR-IC	LDO, Dual out, Vout1=2.5V±2%, Vout2=4.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7QG	UM4750S-QG	LVR-IC	LDO, Dual out, Vout1=2.5V±2%, Vout2=4.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7QH	UM4750S-QH	LVR-IC	LDO, Dual out, Vout1=2.5V±2%, Vout2=3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7QJ	UM4750S-QJ	LVR-IC	LDO, Dual out, Vout1=2.5V±2%, Vout2=3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7QK	UM4750S-QK	LVR-IC	LDO, Dual out, Vout1=2.5V±2%, Vout2=3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7QL	UM4750S-QL	LVR-IC	LDO, Dual out, Vout1=2.5V±2%, Vout2=3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7QM	UM4750S-QM	LVR-IC	LDO, Dual out, Vout1=2.5V±2%, Vout2=3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7QN	UM4750S-QN	LVR-IC	LDO, Dual out, Vout1=2.5V±2%, Vout2=2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7QP	UM4750S-QP	LVR-IC	LDO, Dual out, Vout1=2.5V±2%, Vout2=2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7QQ	UM4750S-QQ	LVR-IC	LDO, Dual out, Vout1=2.5V±2%, Vout2=2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7QR	UM4750S-QR	LVR-IC	LDO, Dual out, Vout1=2.5V±2%, Vout2=1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7QS	UM4750S-QS	LVR-IC	LDO, Dual out, Vout1=2.5V±2%, Vout2=1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7QT	UM4750S-QT	LVR-IC	LDO, Dual out, Vout1=2.5V±2%, Vout2=1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns

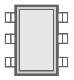

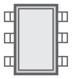

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7QU	UM4750S-QU	LVR-IC	LDO, Dual out, Vout1=2.5V±2%, Vout2=1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7R	R5106N301C	Vdet-IC	3.0V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7RA	UM4750S-RA	LVR-IC	LDO, Dual out, Vout1=1.8V±2%, Vout2=5.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7RB	UM4750S-RB	LVR-IC	LDO, Dual out, Vout1=1.8V±2%, Vout2=4.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7RC	UM4750S-RC	LVR-IC	LDO, Dual out, Vout1=1.8V±2%, Vout2=4.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7RD	UM4750S-RD	LVR-IC	LDO, Dual out, Vout1=1.8V±2%, Vout2=4.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7RE	UM4750S-RE	LVR-IC	LDO, Dual out, Vout1=1.8V±2%, Vout2=4.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7RF	UM4750S-RF	LVR-IC	LDO, Dual out, Vout1=1.8V±2%, Vout2=4.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7RG	UM4750S-RG	LVR-IC	LDO, Dual out, Vout1=1.8V±2%, Vout2=4.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7RH	UM4750S-RH	LVR-IC	LDO, Dual out, Vout1=1.8V±2%, Vout2=3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7RJ	UM4750S-RJ	LVR-IC	LDO, Dual out, Vout1=1.8V±2%, Vout2=3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7RK	UM4750S-RK	LVR-IC	LDO, Dual out, Vout1=1.8V±2%, Vout2=3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7RL	UM4750S-RL	LVR-IC	LDO, Dual out, Vout1=1.8V±2%, Vout2=3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7RM	UM4750S-RM	LVR-IC	LDO, Dual out, Vout1=1.8V±2%, Vout2=3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7RN	UM4750S-RN	LVR-IC	LDO, Dual out, Vout1=1.8V±2%, Vout2=2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7RP	UM4750S-RP	LVR-IC	LDO, Dual out, Vout1=1.8V±2%, Vout2=2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7RQ	UM4750S-RQ	LVR-IC	LDO, Dual out, Vout1=1.8V±2%, Vout2=2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7RR	UM4750S-RR	LVR-IC	LDO, Dual out, Vout1=1.8V±2%, Vout2=1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7RS	UM4750S-RS	LVR-IC	LDO, Dual out, Vout1=1.8V±2%, Vout2=1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7RT	UM4750S-RT	LVR-IC	LDO, Dual out, Vout1=1.8V±2%, Vout2=1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7RU	UM4750S-RU	LVR-IC	LDO, Dual out, Vout1=1.8V±2%, Vout2=1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7S	R5106N311C	Vdet-IC	3.1V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7SA	UM4750S-SA	LVR-IC	LDO, Dual out, Vout1=1.5V±2%, Vout2=5.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7SB	UM4750S-SB	LVR-IC	LDO, Dual out, Vout1=1.5V±2%, Vout2=4.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7SC	UM4750S-SC	LVR-IC	LDO, Dual out, Vout1=1.5V±2%, Vout2=4.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7SD	UM4750S-SD	LVR-IC	LDO, Dual out, Vout1=1.5V±2%, Vout2=4.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7SE	UM4750S-SE	LVR-IC	LDO, Dual out, Vout1=1.5V±2%, Vout2=4.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7SF	UM4750S-SF	LVR-IC	LDO, Dual out, Vout1=1.5V±2%, Vout2=4.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7SG	UM4750S-SG	LVR-IC	LDO, Dual out, Vout1=1.5V±2%, Vout2=4.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7SH	UM4750S-SH	LVR-IC	LDO, Dual out, Vout1=1.5V±2%, Vout2=3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7SJ	UM4750S-SJ	LVR-IC	LDO, Dual out, Vout1=1.5V±2%, Vout2=3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7SK	UM4750S-SK	LVR-IC	LDO, Dual out, Vout1=1.5V±2%, Vout2=3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7SL	UM4750S-SL	LVR-IC	LDO, Dual out, Vout1=1.5V±2%, Vout2=3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7SM	UM4750S-SM	LVR-IC	LDO, Dual out, Vout1=1.5V±2%, Vout2=3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7SN	UM4750S-SN	LVR-IC	LDO, Dual out, Vout1=1.5V±2%, Vout2=2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7SP	UM4750S-SP	LVR-IC	LDO, Dual out, Vout1=1.5V±2%, Vout2=2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7SQ	UM4750S-SQ	LVR-IC	LDO, Dual out, Vout1=1.5V±2%, Vout2=2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7SR	UM4750S-SR	LVR-IC	LDO, Dual out, Vout1=1.5V±2%, Vout2=1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7SS	UM4750S-SS	LVR-IC	LDO, Dual out, Vout1=1.5V±2%, Vout2=1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7ST	UM4750S-ST	LVR-IC	LDO, Dual out, Vout1=1.5V±2%, Vout2=1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7SU	UM4750S-SU	LVR-IC	LDO, Dual out, Vout1=1.5V±2%, Vout2=1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7T	R5106N321C	Vdet-IC	3.2V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7TA	UM4750S-TA	LVR-IC	LDO, Dual out, Vout1=1.3V±2%, Vout2=5.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7TB	UM4750S-TB	LVR-IC	LDO, Dual out, Vout1=1.3V±2%, Vout2=4.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7TC	UM4750S-TC	LVR-IC	LDO, Dual out, Vout1=1.3V±2%, Vout2=4.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7TD	UM4750S-TD	LVR-IC	LDO, Dual out, Vout1=1.3V±2%, Vout2=4.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7TE	UM4750S-TE	LVR-IC	LDO, Dual out, Vout1=1.3V±2%, Vout2=4.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7TF	UM4750S-TF	LVR-IC	LDO, Dual out, Vout1=1.3V±2%, Vout2=4.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7TG	UM4750S-TG	LVR-IC	LDO, Dual out, Vout1=1.3V±2%, Vout2=4.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7TH	UM4750S-TH	LVR-IC	LDO, Dual out, Vout1=1.3V±2%, Vout2=3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7TJ	UM4750S-TJ	LVR-IC	LDO, Dual out, Vout1=1.3V±2%, Vout2=3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7TK	UM4750S-TK	LVR-IC	LDO, Dual out, Vout1=1.3V±2%, Vout2=3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7TL	UM4750S-TL	LVR-IC	LDO, Dual out, Vout1=1.3V±2%, Vout2=3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7TM	UM4750S-TM	LVR-IC	LDO, Dual out, Vout1=1.3V±2%, Vout2=3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7TN	UM4750S-TN	LVR-IC	LDO, Dual out, Vout1=1.3V±2%, Vout2=2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7TP	UM4750S-TP	LVR-IC	LDO, Dual out, Vout1=1.3V±2%, Vout2=2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7TQ	UM4750S-TQ	LVR-IC	LDO, Dual out, Vout1=1.3V±2%, Vout2=2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7TR	UM4750S-TR	LVR-IC	LDO, Dual out, Vout1=1.3V±2%, Vout2=1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7TS	UM4750S-TS	LVR-IC	LDO, Dual out, Vout1=1.3V±2%, Vout2=1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7TT	UM4750S-TT	LVR-IC	LDO, Dual out, Vout1=1.3V±2%, Vout2=1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7TU	UM4750S-TU	LVR-IC	LDO, Dual out, Vout1=1.3V±2%, Vout2=1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7U	R5106N331C	Vdet-IC	3.3V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7UA	UM4750S-UA	LVR-IC	LDO, Dual out, Vout1=1.2V±2%, Vout2=5.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7UB	UM4750S-UB	LVR-IC	LDO, Dual out, Vout1=1.2V±2%, Vout2=4.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7UC	UM4750S-UC	LVR-IC	LDO, Dual out, Vout1=1.2V±2%, Vout2=4.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7UD	UM4750S-UD	LVR-IC	LDO, Dual out, Vout1=1.2V±2%, Vout2=4.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7UE	UM4750S-UE	LVR-IC	LDO, Dual out, Vout1=1.2V±2%, Vout2=4.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7UF	UM4750S-UF	LVR-IC	LDO, Dual out, Vout1=1.2V±2%, Vout2=4.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7UG	UM4750S-UG	LVR-IC	LDO, Dual out, Vout1=1.2V±2%, Vout2=4.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7UH	UM4750S-UH	LVR-IC	LDO, Dual out, Vout1=1.2V±2%, Vout2=3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7UJ	UM4750S-UJ	LVR-IC	LDO, Dual out, Vout1=1.2V±2%, Vout2=3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7UK	UM4750S-UK	LVR-IC	LDO, Dual out, Vout1=1.2V±2%, Vout2=3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7UL	UM4750S-UL	LVR-IC	LDO, Dual out, Vout1=1.2V±2%, Vout2=3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7UM	UM4750S-UM	LVR-IC	LDO, Dual out, Vout1=1.2V±2%, Vout2=3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7UN	UM4750S-UN	LVR-IC	LDO, Dual out, Vout1=1.2V±2%, Vout2=2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7UP	UM4750S-UP	LVR-IC	LDO, Dual out, Vout1=1.2V±2%, Vout2=2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7UQ	UM4750S-UQ	LVR-IC	LDO, Dual out, Vout1=1.2V±2%, Vout2=2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7UR	UM4750S-UR	LVR-IC	LDO, Dual out, Vout1=1.2V±2%, Vout2=1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7US	UM4750S-US	LVR-IC	LDO, Dual out, Vout1=1.2V±2%, Vout2=1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7UT	UM4750S-UT	LVR-IC	LDO, Dual out, Vout1=1.2V±2%, Vout2=1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7UU	UM4750S-UU	LVR-IC	LDO, Dual out, Vout1=1.2V±2%, Vout2=1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7t		-	33zc	Uns
7V	R5106N341C	Vdet-IC	3.4V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7W	R5106N351C	Vdet-IC	3.5V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7X	R5106N361C	Vdet-IC	3.6V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7Y	R5106N371C	Vdet-IC	3.7V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
7Z	R5106N381C	Vdet-IC	3.8V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
80P	TK11280BM	LVR-IC	LDO, 8V±2%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
80Q	TK11380BM	LVR-IC	LDO, 8V±2%, 150mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
80R	TK11380CM	LVR-IC	LDO, 8V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
81	uPA821TC	Si-npn	Dual, VHF/UHF, LN, 20V, 100mA, 200mW, B=70..140, 4.5GHz	TUSMM-6	T3	7b	K04	-	35/T3	Nec
8115M	CS8115M	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3.3W(5V/8Ω), shutdown	MSOP-8		8d		-	55	Cme
8120M	CS8120M	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3.3W(5V/8Ω), shutdown	MSOP-8	AFP24	8d		-	55	Cme
82	MGA-82563	MMIC	GaAs amp, 0.1..6 GHz, 3V, 17dBm	SOT-363	A1	7b		-	33a1	Agi
8205	NCE8205	n-MOSFET	Dual, Sw, 20V, 6A, 1.5W, 17mΩ(4.5A), 10/35ns	SOT-23-6L		7b	K04	-	33	Ncp
8205A	NCE8205A	n-MOSFET	Dual, Sw, 20V, 6A, 1.5W, 21mΩ(4.5A), 10/35ns	TSSOP-8		8s	L05	-	55	Ncp
8205B	NCE8205B	n-MOSFET	Dual, Sw, 20V, 6.5A, 1.5W, 15mΩ(4.5A), 10/35ns	TSSOP-8		8s	L05	-	55	Ncp
8205E	NCE8205E	n-MOSFET	Dual, Sw, 20V, 6A, 1.5W, 17mΩ(4.5A), 10/35ns	TSSOP-8		8s	L05	-	55	Ncp
83	uPA826TC	Si-npn	Dual, VHF/UHF, LN, 9V, 30mA, 180mW, B=75..150, 12GHz	SMM-6	T3	7b	K04	-	35/T3	Nec
8-5	1PS88SB48	Si-diode	Quad, SBD, Hi-Speed, 40V, 120mA, <5pF	SOT-363	D7	7b		-	33/D7	NxH
86	XC74WL86AASR	CMOS-Log	Dual 2-input EXCLUSIVE-OR gates	MSOP-8B	Log65	8d		-	55	Tor
87	uPA814TC	Si-npn	Dual, RF, 9V, 100mA, 200mW, B=80..160, 9GHz	TUSMM-6	T1	7b	K04	-	33/T1	Nec
87C	BZX84C8V7TW	Z-diode	Triple, 8.53..8.87V, Zzt=15Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
89	uPA840TC	Si-npn	Dual, VHF/UHF, 9(20)V, 30(65)mA, B=75..150, 12GHz	SMM-6	T3	7b		-	35/T3	Nec
8A	R1161D081A	LVR-IC	LDO, 0.8V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
8A	R5106N391C	Vdet-IC	3.9V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
8A1T	CMKZ5221B	Z-diode	Triple, 2.280..2.520V, Izt=20mA, Zzt=30Ω, 200mW	SOT-363		7b		-	33dd	Cen
8ACT	CMKZ5226B	Z-diode	Triple, 3.135..3.465V, Izt=20mA, Zzt=28Ω, 200mW	SOT-363		7b		-	33dd	Cen
8B	R1161D181A	LVR-IC	LDO, 1.8V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
8B	R5106N401C	Vdet-IC	4.0V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
8B1T	CMKZ5222B	Z-diode	Triple, 2.375..2.625V, Izt=20mA, Zzt=30Ω, 200mW	SOT-363		7b		-	33dd	Cen
8BCT	CMKZ5227B	Z-diode	Triple, 3.420..3.780V, Izt=20mA, Zzt=24Ω, 200mW	SOT-363		7b		-	33dd	Cen
8C	R1161D281A	LVR-IC	LDO, 2.8V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
8C	R5106N411C	Vdet-IC	4.1V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
8C1T	CMKZ5223B	Z-diode	Triple, 2.565..2.835V, Izt=20mA, Zzt=30Ω, 200mW	SOT-363		7b		-	33dd	Cen
8CCT	CMKZ5228B	Z-diode	Triple, 3.705..4.095V, Izt=20mA, Zzt=23Ω, 200mW	SOT-363		7b		-	33dd	Cen
8D	R5106N421C	Vdet-IC	4.2V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
8D1T	CMKZ5224B	Z-diode	Triple, 2.660..2.940V, Izt=20mA, Zzt=30Ω, 200mW	SOT-363		7b		-	33dd	Cen
8DCT	CMKZ5229B	Z-diode	Triple, 4.085..4.515V, Izt=20mA, Zzt=22Ω, 200mW	SOT-363		7b		-	33dd	Cen
8E	R1161D081B	LVR-IC	LDO, 0.8V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
8E	R5106N431C	Vdet-IC	4.3V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
8E1T	CMKZ5225B	Z-diode	Triple, 2.850..3.150V, Izt=20mA, Zzt=29Ω, 200mW	SOT-363		7b		-	33dd	Cen
8ECT	CMKZ5230B	Z-diode	Triple, 4.465..4.935V, Izt=20mA, Zzt=19Ω, 200mW	SOT-363		7b		-	33dd	Cen
8F	R1161D181B	LVR-IC	LDO, 1.8V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
8F	R5106N441C	Vdet-IC	4.4V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
8FCT	CMKZ5231B	Z-diode	Triple, 4.845..5.335V, Izt=20mA, Zzt=17Ω, 200mW	SOT-363		7b		-	33dd	Cen
8G	R1161D281B	LVR-IC	LDO, 2.8V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
8G	R5106N451C	Vdet-IC	4.5V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
8GCT	CMKZ5232B	Z-diode	Triple, 5.320..5.880V, Izt=20mA, Zzt=11Ω, 200mW	SOT-363		7b		-	33dd	Cen
8H	R5106N461C	Vdet-IC	4.6V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
8HCT	CMKZ5233B	Z-diode	Triple, 5.700..6.300V, Izt=20mA, Zzt=7.0Ω, 200mW	SOT-363		7b		-	33dd	Cen
8J	R1161D081D	LVR-IC	LDO, 0.8V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
8J	R5106N471C	Vdet-IC	4.7V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
8JCT	CMKZ5234B	Z-diode	Triple, 5.890..6.510V, Izt=20mA, Zzt=7.0Ω, 200mW	SOT-363		7b		-	33dd	Cen
8K	R1161D181D	LVR-IC	LDO, 1.8V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
8K	R5106N481C	Vdet-IC	4.8V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
8KCT	CMKZ5235B	Z-diode	Triple, 6.460..7.140V, Izt=20mA, Zzt=5.0Ω, 200mW	SOT-363		7b		-	33dd	Cen
8L	R1161D281D	LVR-IC	LDO, 2.8V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
8L	R5106N491C	Vdet-IC	4.9V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
8L05A	MC78L05ABD	LVR-IC	Low Iq, 5V±1.5%, 100mA, -40..+125°C	SOP-8	VR1	8d		-	47vb	Ons
8L08A	MC78L08ABD	LVR-IC	Low Iq, 8V±1.5%, 100mA, -40..+125°C	SOP-8	VR1	8d		-	47vb	Ons

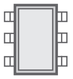

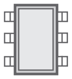

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8L09A	MC78L09ABD	LVR-IC	Low Iq, 9V±1.5%, 100mA, -40..+125°C	SOP-8	VR1	8d		-	47vb	Ons
8L12A	MC78L12ABD	LVR-IC	Low Iq, 12V±1.5%, 100mA, -40..+125°C	SOP-8	VR1	8d		-	47vb	Ons
8L15A	MC78L15ABD	LVR-IC	Low Iq, 15V±1.5%, 100mA, -40..+125°C	SOP-8	VR1	8d		-	47vb	Ons
8LCT	CMKZ5236B	Z-diode	Triple, 7.125..7.875V, Izt=20mA, Zzt=6.0Ω, 200mW	SOT-363		7b		-	33dd	Cen
8M	R5106N501C	Vdet-IC	5.0V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
8MCT	CMKZ5237B	Z-diode	Triple, 7.790..8.610V, Izt=20mA, Zzt=8.0Ω, 200mW	SOT-363		7b		-	33dd	Cen
8N	R5106N511C	Vdet-IC	5.1V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
8NCT	CMKZ5238B	Z-diode	Triple, 8.265..9.135V, Izt=20mA, Zzt=8.0Ω, 200mW	SOT-363		7b		-	33dd	Cen
8P	R5106N521C	Vdet-IC	5.2V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
8p5	1PS88SB48	Si-diode	Quad, SBD, Hi-Speed, 40V, 120mA, <5pF	SOT-363	D7	7b		-	33/D7	NxH
8PCT	CMKZ5239B	Z-diode	Triple, 8.645..9.555V, Izt=20mA, Zzt=10Ω, 200mW	SOT-363		7b		-	33dd	Cen
8Q	R5106N531C	Vdet-IC	5.3V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
8QCT	CMKZ5240B	Z-diode	Triple, 9.50..10.50V, Izt=20mA, Zzt=17Ω, 200mW	SOT-363		7b		-	33dd	Cen
8R	R5106N541C	Vdet-IC	5.4V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
8RCT	CMKZ5241B	Z-diode	Triple, 10.45..11.55V, Izt=20mA, Zzt=22Ω, 200mW	SOT-363		7b		-	33dd	Cen
8S	R5106N551C	Vdet-IC	5.5V±1%, -Reset PPO, Inhibit	SOT-23-6	VD25a	7da		-	33	Ric
8SCT	CMKZ5242B	Z-diode	Triple, 11.40..12.60V, Izt=20mA, Zzt=30Ω, 200mW	SOT-363		7b		-	33dd	Cen
8t5	1PS88SB48	Si-diode	Quad, SBD, Hi-Speed, 40V, 120mA, <5pF	SOT-363	D7	7b		-	33/D7	NxM
8TCT	CMKZ5243B	Z-diode	Triple, 12.35..13.65V, Izt=9.5mA, Zzt=13Ω, 200mW	SOT-363		7b		-	33dd	Cen
8UCT	CMKZ5244B	Z-diode	Triple, 13.30..14.70V, Izt=9.0mA, Zzt=15Ω, 200mW	SOT-363		7b		-	33dd	Cen
8VCT	CMKZ5245B	Z-diode	Triple, 14.25..15.75V, Izt=8.5mA, Zzt=16Ω, 200mW	SOT-363		7b		-	33dd	Cen
8W5	1PS88SB48	Si-diode	Quad, SBD, Hi-Speed, 40V, 120mA, <5pF	SOT-363	D7	7b		-	33/D7	NxC
8WCT	CMKZ5246B	Z-diode	Triple, 15.20..16.80V, Izt=7.8mA, Zzt=17Ω, 200mW	SOT-363		7b		-	33dd	Cen
8XCT	CMKZ5247B	Z-diode	Triple, 16.15..17.85V, Izt=7.4mA, Zzt=19Ω, 200mW	SOT-363		7b		-	33dd	Cen
8YCT	CMKZ5248B	Z-diode	Triple, 17.10..18.90V, Izt=7.0mA, Zzt=21Ω, 200mW	SOT-363		7b		-	33dd	Cen
8ZCT	CMKZ5249B	Z-diode	Triple, 18.05..19.95V, Izt=6.6mA, Zzt=23Ω, 200mW	SOT-363		7b		-	33dd	Cen
99181181	ELM99181181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181182	ELM99181182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181183	ELM99181183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181191	ELM99181191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181192	ELM99181192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181193	ELM99181193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181201	ELM99181201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181202	ELM99181202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181203	ELM99181203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181211	ELM99181211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181212	ELM99181212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181213	ELM99181213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181221	ELM99181221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181222	ELM99181222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181223	ELM99181223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181231	ELM99181231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181232	ELM99181232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181233	ELM99181233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181241	ELM99181241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181242	ELM99181242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181243	ELM99181243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181251	ELM99181251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181252	ELM99181252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181253	ELM99181253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181261	ELM99181261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181262	ELM99181262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181263	ELM99181263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181271	ELM99181271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181272	ELM99181272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181273	ELM99181273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181281	ELM99181281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181282	ELM99181282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181283	ELM99181283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181291	ELM99181291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181292	ELM99181292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181293	ELM99181293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181301	ELM99181301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181302	ELM99181302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181303	ELM99181303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181311	ELM99181311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181312	ELM99181312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181313	ELM99181313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181321	ELM99181321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181322	ELM99181322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

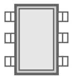

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99181323	ELM99181323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181331	ELM99181331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181332	ELM99181332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181333	ELM99181333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181341	ELM99181341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181342	ELM99181342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181343	ELM99181343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181351	ELM99181351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181352	ELM99181352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181353	ELM99181353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181361	ELM99181361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181362	ELM99181362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181363	ELM99181363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181371	ELM99181371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181372	ELM99181372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181373	ELM99181373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181381	ELM99181381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181382	ELM99181382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181383	ELM99181383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181391	ELM99181391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181392	ELM99181392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181393	ELM99181393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181401	ELM99181401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181402	ELM99181402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181403	ELM99181403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181411	ELM99181411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181412	ELM99181412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181413	ELM99181413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181421	ELM99181421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181422	ELM99181422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181423	ELM99181423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181431	ELM99181431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181432	ELM99181432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181433	ELM99181433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181441	ELM99181441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181442	ELM99181442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181443	ELM99181443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181451	ELM99181451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181452	ELM99181452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181453	ELM99181453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181461	ELM99181461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181462	ELM99181462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181463	ELM99181463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181471	ELM99181471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181472	ELM99181472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181473	ELM99181473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181481	ELM99181481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181482	ELM99181482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181483	ELM99181483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181491	ELM99181491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181492	ELM99181492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181493	ELM99181493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181501	ELM99181501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181502	ELM99181502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181503	ELM99181503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181511	ELM99181511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181512	ELM99181512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181513	ELM99181513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181521	ELM99181521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181522	ELM99181522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181523	ELM99181523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181531	ELM99181531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181532	ELM99181532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181533	ELM99181533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181541	ELM99181541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181542	ELM99181542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181543	ELM99181543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181551	ELM99181551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181552	ELM99181552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181553	ELM99181553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99181561	ELM99181561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181562	ELM99181562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181563	ELM99181563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181571	ELM99181571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181572	ELM99181572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181573	ELM99181573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181581	ELM99181581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181582	ELM99181582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181583	ELM99181583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181591	ELM99181591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181592	ELM99181592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181593	ELM99181593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181601	ELM99181601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99181602	ELM99181602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99181603	ELM99181603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99182181	ELM99182181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182182	ELM99182182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182183	ELM99182183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182191	ELM99182191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182192	ELM99182192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182193	ELM99182193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182201	ELM99182201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182202	ELM99182202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182203	ELM99182203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182211	ELM99182211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182212	ELM99182212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182213	ELM99182213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182221	ELM99182221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182222	ELM99182222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182223	ELM99182223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182231	ELM99182231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182232	ELM99182232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182233	ELM99182233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182241	ELM99182241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182242	ELM99182242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182243	ELM99182243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182251	ELM99182251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182252	ELM99182252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182253	ELM99182253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182261	ELM99182261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182262	ELM99182262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182263	ELM99182263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182271	ELM99182271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182272	ELM99182272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182273	ELM99182273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182281	ELM99182281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182282	ELM99182282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182283	ELM99182283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182291	ELM99182291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182292	ELM99182292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182293	ELM99182293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182301	ELM99182301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182302	ELM99182302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182303	ELM99182303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182311	ELM99182311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182312	ELM99182312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182313	ELM99182313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182321	ELM99182321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182322	ELM99182322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182323	ELM99182323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182331	ELM99182331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182332	ELM99182332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182333	ELM99182333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182341	ELM99182341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182342	ELM99182342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182343	ELM99182343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182351	ELM99182351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182352	ELM99182352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182353	ELM99182353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182361	ELM99182361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

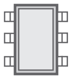

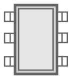

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99182362	ELM99182362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182363	ELM99182363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182371	ELM99182371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182372	ELM99182372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182373	ELM99182373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182381	ELM99182381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182382	ELM99182382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182383	ELM99182383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182391	ELM99182391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182392	ELM99182392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182393	ELM99182393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182401	ELM99182401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182402	ELM99182402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182403	ELM99182403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182411	ELM99182411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182412	ELM99182412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182413	ELM99182413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182421	ELM99182421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182422	ELM99182422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182423	ELM99182423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182431	ELM99182431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182432	ELM99182432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182433	ELM99182433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182441	ELM99182441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182442	ELM99182442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182443	ELM99182443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182451	ELM99182451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182452	ELM99182452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182453	ELM99182453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182461	ELM99182461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182462	ELM99182462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182463	ELM99182463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182471	ELM99182471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182472	ELM99182472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182473	ELM99182473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182481	ELM99182481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182482	ELM99182482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182483	ELM99182483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182491	ELM99182491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182492	ELM99182492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182493	ELM99182493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182501	ELM99182501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182502	ELM99182502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182503	ELM99182503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182511	ELM99182511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182512	ELM99182512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182513	ELM99182513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182521	ELM99182521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182522	ELM99182522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182523	ELM99182523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182531	ELM99182531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182532	ELM99182532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182533	ELM99182533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182541	ELM99182541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182542	ELM99182542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182543	ELM99182543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182551	ELM99182551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182552	ELM99182552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182553	ELM99182553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182561	ELM99182561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182562	ELM99182562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182563	ELM99182563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182571	ELM99182571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182572	ELM99182572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182573	ELM99182573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182581	ELM99182581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182582	ELM99182582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182583	ELM99182583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182591	ELM99182591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182592	ELM99182592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99182593	ELM99182593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182601	ELM99182601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99182602	ELM99182602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99182603	ELM99182603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183181	ELM99183181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183182	ELM99183182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183183	ELM99183183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183191	ELM99183191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183192	ELM99183192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183193	ELM99183193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183201	ELM99183201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183202	ELM99183202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183203	ELM99183203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183211	ELM99183211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183212	ELM99183212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183213	ELM99183213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183221	ELM99183221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183222	ELM99183222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183223	ELM99183223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183231	ELM99183231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183232	ELM99183232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183233	ELM99183233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183241	ELM99183241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183242	ELM99183242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183243	ELM99183243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183251	ELM99183251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183252	ELM99183252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183253	ELM99183253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183261	ELM99183261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183262	ELM99183262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183263	ELM99183263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183271	ELM99183271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183272	ELM99183272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183273	ELM99183273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183281	ELM99183281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183282	ELM99183282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183283	ELM99183283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183291	ELM99183291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183292	ELM99183292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183293	ELM99183293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183301	ELM99183301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183302	ELM99183302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183303	ELM99183303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183311	ELM99183311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183312	ELM99183312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183313	ELM99183313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183321	ELM99183321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183322	ELM99183322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183323	ELM99183323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183331	ELM99183331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183332	ELM99183332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183333	ELM99183333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183341	ELM99183341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183342	ELM99183342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183343	ELM99183343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183351	ELM99183351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183352	ELM99183352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183353	ELM99183353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183361	ELM99183361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183362	ELM99183362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183363	ELM99183363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183371	ELM99183371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183372	ELM99183372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183373	ELM99183373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183381	ELM99183381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183382	ELM99183382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183383	ELM99183383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183391	ELM99183391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183392	ELM99183392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183393	ELM99183393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

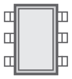

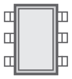

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99183401	ELM99183401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183402	ELM99183402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183403	ELM99183403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183411	ELM99183411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183412	ELM99183412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183413	ELM99183413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183421	ELM99183421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183422	ELM99183422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183423	ELM99183423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183431	ELM99183431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183432	ELM99183432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183433	ELM99183433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183441	ELM99183441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183442	ELM99183442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183443	ELM99183443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183451	ELM99183451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183452	ELM99183452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183453	ELM99183453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183461	ELM99183461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183462	ELM99183462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183463	ELM99183463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183471	ELM99183471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183472	ELM99183472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183473	ELM99183473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183481	ELM99183481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183482	ELM99183482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183483	ELM99183483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183491	ELM99183491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183492	ELM99183492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183493	ELM99183493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183501	ELM99183501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183502	ELM99183502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183503	ELM99183503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183511	ELM99183511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183512	ELM99183512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183513	ELM99183513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183521	ELM99183521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183522	ELM99183522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183523	ELM99183523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183531	ELM99183531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183532	ELM99183532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183533	ELM99183533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183541	ELM99183541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183542	ELM99183542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183543	ELM99183543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183551	ELM99183551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183552	ELM99183552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183553	ELM99183553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183561	ELM99183561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183562	ELM99183562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183563	ELM99183563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183571	ELM99183571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183572	ELM99183572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183573	ELM99183573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183581	ELM99183581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183582	ELM99183582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183583	ELM99183583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183591	ELM99183591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183592	ELM99183592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183593	ELM99183593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183601	ELM99183601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99183602	ELM99183602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99183603	ELM99183603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99191181	ELM99191181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191182	ELM99191182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191183	ELM99191183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191191	ELM99191191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191192	ELM99191192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191193	ELM99191193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191201	ELM99191201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99191202	ELM99191202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191203	ELM99191203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191211	ELM99191211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191212	ELM99191212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191213	ELM99191213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191221	ELM99191221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191222	ELM99191222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191223	ELM99191223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191231	ELM99191231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191232	ELM99191232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191233	ELM99191233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191241	ELM99191241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191242	ELM99191242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191243	ELM99191243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191251	ELM99191251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191252	ELM99191252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191253	ELM99191253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191261	ELM99191261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191262	ELM99191262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191263	ELM99191263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191271	ELM99191271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191272	ELM99191272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191273	ELM99191273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191281	ELM99191281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191282	ELM99191282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191283	ELM99191283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191291	ELM99191291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191292	ELM99191292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191293	ELM99191293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191301	ELM99191301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191302	ELM99191302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191303	ELM99191303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191311	ELM99191311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191312	ELM99191312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191313	ELM99191313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191321	ELM99191321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191322	ELM99191322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191323	ELM99191323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191331	ELM99191331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191332	ELM99191332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191333	ELM99191333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191341	ELM99191341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191342	ELM99191342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191343	ELM99191343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191351	ELM99191351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191352	ELM99191352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191353	ELM99191353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191361	ELM99191361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191362	ELM99191362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191363	ELM99191363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191371	ELM99191371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191372	ELM99191372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191373	ELM99191373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191381	ELM99191381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191382	ELM99191382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191383	ELM99191383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191391	ELM99191391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191392	ELM99191392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191393	ELM99191393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191401	ELM99191401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191402	ELM99191402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191403	ELM99191403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191411	ELM99191411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191412	ELM99191412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191413	ELM99191413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191421	ELM99191421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191422	ELM99191422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191423	ELM99191423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191431	ELM99191431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191432	ELM99191432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

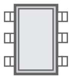

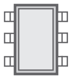

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99191433	ELM99191433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191441	ELM99191441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191442	ELM99191442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191443	ELM99191443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191451	ELM99191451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191452	ELM99191452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191453	ELM99191453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191461	ELM99191461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191462	ELM99191462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191463	ELM99191463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191471	ELM99191471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191472	ELM99191472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191473	ELM99191473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191481	ELM99191481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191482	ELM99191482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191483	ELM99191483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191491	ELM99191491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191492	ELM99191492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191493	ELM99191493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191501	ELM99191501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191502	ELM99191502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191503	ELM99191503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191511	ELM99191511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191512	ELM99191512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191513	ELM99191513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191521	ELM99191521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191522	ELM99191522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191523	ELM99191523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191531	ELM99191531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191532	ELM99191532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191533	ELM99191533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191541	ELM99191541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191542	ELM99191542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191543	ELM99191543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191551	ELM99191551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191552	ELM99191552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191553	ELM99191553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191561	ELM99191561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191562	ELM99191562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191563	ELM99191563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191571	ELM99191571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191572	ELM99191572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191573	ELM99191573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191581	ELM99191581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191582	ELM99191582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191583	ELM99191583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191591	ELM99191591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191592	ELM99191592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191593	ELM99191593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191601	ELM99191601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99191602	ELM99191602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99191603	ELM99191603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99192181	ELM99192181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192182	ELM99192182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192183	ELM99192183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192191	ELM99192191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192192	ELM99192192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192193	ELM99192193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192201	ELM99192201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192202	ELM99192202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192203	ELM99192203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192211	ELM99192211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192212	ELM99192212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192213	ELM99192213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192221	ELM99192221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192222	ELM99192222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192223	ELM99192223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192231	ELM99192231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192232	ELM99192232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192233	ELM99192233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

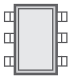

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99192241	ELM99192241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192242	ELM99192242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192243	ELM99192243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192251	ELM99192251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192252	ELM99192252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192253	ELM99192253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192261	ELM99192261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192262	ELM99192262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192263	ELM99192263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192271	ELM99192271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192272	ELM99192272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192273	ELM99192273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192281	ELM99192281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192282	ELM99192282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192283	ELM99192283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192291	ELM99192291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192292	ELM99192292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192293	ELM99192293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192301	ELM99192301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192302	ELM99192302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192303	ELM99192303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192311	ELM99192311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192312	ELM99192312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192313	ELM99192313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192321	ELM99192321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192322	ELM99192322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192323	ELM99192323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192331	ELM99192331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192332	ELM99192332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192333	ELM99192333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192341	ELM99192341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192342	ELM99192342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192343	ELM99192343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192351	ELM99192351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192352	ELM99192352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192353	ELM99192353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192361	ELM99192361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192362	ELM99192362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192363	ELM99192363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192371	ELM99192371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192372	ELM99192372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192373	ELM99192373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192381	ELM99192381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192382	ELM99192382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192383	ELM99192383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192391	ELM99192391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192392	ELM99192392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192393	ELM99192393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192401	ELM99192401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192402	ELM99192402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192403	ELM99192403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192411	ELM99192411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192412	ELM99192412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192413	ELM99192413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192421	ELM99192421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192422	ELM99192422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192423	ELM99192423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192431	ELM99192431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192432	ELM99192432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192433	ELM99192433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192441	ELM99192441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192442	ELM99192442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192443	ELM99192443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192451	ELM99192451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192452	ELM99192452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192453	ELM99192453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192461	ELM99192461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192462	ELM99192462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192463	ELM99192463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192471	ELM99192471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99192472	ELM99192472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192473	ELM99192473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192481	ELM99192481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192482	ELM99192482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192483	ELM99192483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192491	ELM99192491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192492	ELM99192492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192493	ELM99192493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192501	ELM99192501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192502	ELM99192502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192503	ELM99192503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192511	ELM99192511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192512	ELM99192512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192513	ELM99192513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192521	ELM99192521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192522	ELM99192522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192523	ELM99192523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192531	ELM99192531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192532	ELM99192532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192533	ELM99192533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192541	ELM99192541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192542	ELM99192542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192543	ELM99192543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192551	ELM99192551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192552	ELM99192552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192553	ELM99192553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192561	ELM99192561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192562	ELM99192562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192563	ELM99192563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192571	ELM99192571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192572	ELM99192572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192573	ELM99192573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192581	ELM99192581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192582	ELM99192582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192583	ELM99192583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192591	ELM99192591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192592	ELM99192592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192593	ELM99192593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192601	ELM99192601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99192602	ELM99192602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99192603	ELM99192603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193181	ELM99193181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193182	ELM99193182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193183	ELM99193183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193191	ELM99193191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193192	ELM99193192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193193	ELM99193193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193201	ELM99193201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193202	ELM99193202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193203	ELM99193203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193211	ELM99193211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193212	ELM99193212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193213	ELM99193213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193221	ELM99193221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193222	ELM99193222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193223	ELM99193223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193231	ELM99193231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193232	ELM99193232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193233	ELM99193233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193241	ELM99193241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193242	ELM99193242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193243	ELM99193243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193251	ELM99193251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193252	ELM99193252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193253	ELM99193253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193261	ELM99193261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193262	ELM99193262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193263	ELM99193263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193271	ELM99193271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193272	ELM99193272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

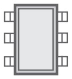

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99193273	ELM99193273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193281	ELM99193281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193282	ELM99193282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193283	ELM99193283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193291	ELM99193291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193292	ELM99193292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193293	ELM99193293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193301	ELM99193301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193302	ELM99193302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193303	ELM99193303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193311	ELM99193311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193312	ELM99193312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193313	ELM99193313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193321	ELM99193321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193322	ELM99193322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193323	ELM99193323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193331	ELM99193331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193332	ELM99193332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193333	ELM99193333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193341	ELM99193341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193342	ELM99193342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193343	ELM99193343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193351	ELM99193351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193352	ELM99193352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193353	ELM99193353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193361	ELM99193361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193362	ELM99193362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193363	ELM99193363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193371	ELM99193371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193372	ELM99193372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193373	ELM99193373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193381	ELM99193381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193382	ELM99193382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193383	ELM99193383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193391	ELM99193391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193392	ELM99193392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193393	ELM99193393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193401	ELM99193401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193402	ELM99193402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193403	ELM99193403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193411	ELM99193411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193412	ELM99193412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193413	ELM99193413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193421	ELM99193421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193422	ELM99193422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193423	ELM99193423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193431	ELM99193431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193432	ELM99193432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193433	ELM99193433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193441	ELM99193441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193442	ELM99193442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193443	ELM99193443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193451	ELM99193451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193452	ELM99193452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193453	ELM99193453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193461	ELM99193461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193462	ELM99193462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193463	ELM99193463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193471	ELM99193471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193472	ELM99193472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193473	ELM99193473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193481	ELM99193481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193482	ELM99193482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193483	ELM99193483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193491	ELM99193491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193492	ELM99193492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193493	ELM99193493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193501	ELM99193501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193502	ELM99193502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193503	ELM99193503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

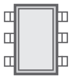

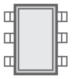

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99193511	ELM99193511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193512	ELM99193512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193513	ELM99193513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193521	ELM99193521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193522	ELM99193522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193523	ELM99193523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193531	ELM99193531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193532	ELM99193532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193533	ELM99193533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193541	ELM99193541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193542	ELM99193542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193543	ELM99193543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193551	ELM99193551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193552	ELM99193552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193553	ELM99193553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193561	ELM99193561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193562	ELM99193562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193563	ELM99193563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193571	ELM99193571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193572	ELM99193572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193573	ELM99193573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193581	ELM99193581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193582	ELM99193582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193583	ELM99193583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193591	ELM99193591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193592	ELM99193592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193593	ELM99193593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193601	ELM99193601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99193602	ELM99193602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99193603	ELM99193603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99201181	ELM99201181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201182	ELM99201182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201183	ELM99201183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201191	ELM99201191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201192	ELM99201192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201193	ELM99201193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201201	ELM99201201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201202	ELM99201202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201203	ELM99201203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201211	ELM99201211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201212	ELM99201212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201213	ELM99201213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201221	ELM99201221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201222	ELM99201222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201223	ELM99201223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201231	ELM99201231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201232	ELM99201232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201233	ELM99201233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201241	ELM99201241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201242	ELM99201242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201243	ELM99201243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201251	ELM99201251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201252	ELM99201252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201253	ELM99201253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201261	ELM99201261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201262	ELM99201262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201263	ELM99201263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201271	ELM99201271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201272	ELM99201272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201273	ELM99201273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201281	ELM99201281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201282	ELM99201282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201283	ELM99201283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201291	ELM99201291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201292	ELM99201292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201293	ELM99201293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201301	ELM99201301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201302	ELM99201302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201303	ELM99201303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201311	ELM99201311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

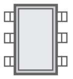

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99201312	ELM99201312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201313	ELM99201313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201321	ELM99201321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201322	ELM99201322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201323	ELM99201323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201331	ELM99201331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201332	ELM99201332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201333	ELM99201333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201341	ELM99201341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201342	ELM99201342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201343	ELM99201343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201351	ELM99201351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201352	ELM99201352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201353	ELM99201353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201361	ELM99201361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201362	ELM99201362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201363	ELM99201363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201371	ELM99201371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201372	ELM99201372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201373	ELM99201373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201381	ELM99201381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201382	ELM99201382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201383	ELM99201383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201391	ELM99201391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201392	ELM99201392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201393	ELM99201393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201401	ELM99201401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201402	ELM99201402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201403	ELM99201403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201411	ELM99201411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201412	ELM99201412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201413	ELM99201413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201421	ELM99201421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201422	ELM99201422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201423	ELM99201423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201431	ELM99201431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201432	ELM99201432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201433	ELM99201433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201441	ELM99201441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201442	ELM99201442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201443	ELM99201443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201451	ELM99201451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201452	ELM99201452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201453	ELM99201453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201461	ELM99201461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201462	ELM99201462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201463	ELM99201463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201471	ELM99201471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201472	ELM99201472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201473	ELM99201473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201481	ELM99201481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201482	ELM99201482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201483	ELM99201483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201491	ELM99201491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201492	ELM99201492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201493	ELM99201493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201501	ELM99201501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201502	ELM99201502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201503	ELM99201503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201511	ELM99201511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201512	ELM99201512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201513	ELM99201513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201521	ELM99201521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201522	ELM99201522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201523	ELM99201523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201531	ELM99201531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201532	ELM99201532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201533	ELM99201533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201541	ELM99201541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201542	ELM99201542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

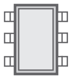

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99201543	ELM99201543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201551	ELM99201551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201552	ELM99201552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201553	ELM99201553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201561	ELM99201561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201562	ELM99201562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201563	ELM99201563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201571	ELM99201571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201572	ELM99201572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201573	ELM99201573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201581	ELM99201581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201582	ELM99201582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201583	ELM99201583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201591	ELM99201591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201592	ELM99201592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201593	ELM99201593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201601	ELM99201601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99201602	ELM99201602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99201603	ELM99201603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99202181	ELM99202181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202182	ELM99202182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202183	ELM99202183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202191	ELM99202191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202192	ELM99202192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202193	ELM99202193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202201	ELM99202201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202202	ELM99202202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202203	ELM99202203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202211	ELM99202211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202212	ELM99202212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202213	ELM99202213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202221	ELM99202221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202222	ELM99202222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202223	ELM99202223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202231	ELM99202231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202232	ELM99202232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202233	ELM99202233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202241	ELM99202241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202242	ELM99202242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202243	ELM99202243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202251	ELM99202251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202252	ELM99202252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202253	ELM99202253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202261	ELM99202261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202262	ELM99202262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202263	ELM99202263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202271	ELM99202271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202272	ELM99202272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202273	ELM99202273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202281	ELM99202281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202282	ELM99202282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202283	ELM99202283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202291	ELM99202291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202292	ELM99202292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202293	ELM99202293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202301	ELM99202301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202302	ELM99202302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202303	ELM99202303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202311	ELM99202311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202312	ELM99202312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202313	ELM99202313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202321	ELM99202321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202322	ELM99202322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202323	ELM99202323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202331	ELM99202331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202332	ELM99202332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202333	ELM99202333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202341	ELM99202341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202342	ELM99202342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202343	ELM99202343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99202351	ELM99202351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202352	ELM99202352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202353	ELM99202353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202361	ELM99202361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202362	ELM99202362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202363	ELM99202363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202371	ELM99202371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202372	ELM99202372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202373	ELM99202373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202381	ELM99202381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202382	ELM99202382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202383	ELM99202383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202391	ELM99202391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202392	ELM99202392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202393	ELM99202393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202401	ELM99202401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202402	ELM99202402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202403	ELM99202403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202411	ELM99202411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202412	ELM99202412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202413	ELM99202413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202421	ELM99202421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202422	ELM99202422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202423	ELM99202423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202431	ELM99202431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202432	ELM99202432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202433	ELM99202433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202441	ELM99202441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202442	ELM99202442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202443	ELM99202443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202451	ELM99202451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202452	ELM99202452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202453	ELM99202453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202461	ELM99202461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202462	ELM99202462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202463	ELM99202463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202471	ELM99202471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202472	ELM99202472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202473	ELM99202473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202481	ELM99202481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202482	ELM99202482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202483	ELM99202483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202491	ELM99202491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202492	ELM99202492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202493	ELM99202493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202501	ELM99202501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202502	ELM99202502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202503	ELM99202503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202511	ELM99202511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202512	ELM99202512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202513	ELM99202513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202521	ELM99202521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202522	ELM99202522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202523	ELM99202523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202531	ELM99202531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202532	ELM99202532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202533	ELM99202533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202541	ELM99202541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202542	ELM99202542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202543	ELM99202543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202551	ELM99202551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202552	ELM99202552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202553	ELM99202553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202561	ELM99202561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202562	ELM99202562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202563	ELM99202563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202571	ELM99202571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202572	ELM99202572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202573	ELM99202573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gt	Elm
99202581	ELM99202581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

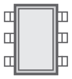

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99202582	ELM99202582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202583	ELM99202583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202591	ELM99202591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202592	ELM99202592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202593	ELM99202593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202601	ELM99202601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99202602	ELM99202602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99202603	ELM99202603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203181	ELM99203181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203182	ELM99203182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203183	ELM99203183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203191	ELM99203191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203192	ELM99203192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203193	ELM99203193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203201	ELM99203201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203202	ELM99203202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203203	ELM99203203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203211	ELM99203211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203212	ELM99203212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203213	ELM99203213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203221	ELM99203221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203222	ELM99203222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203223	ELM99203223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203231	ELM99203231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203232	ELM99203232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203233	ELM99203233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203241	ELM99203241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203242	ELM99203242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203243	ELM99203243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203251	ELM99203251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203252	ELM99203252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203253	ELM99203253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203261	ELM99203261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203262	ELM99203262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203263	ELM99203263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203271	ELM99203271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203272	ELM99203272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203273	ELM99203273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203281	ELM99203281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203282	ELM99203282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203283	ELM99203283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203291	ELM99203291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203292	ELM99203292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203293	ELM99203293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203301	ELM99203301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203302	ELM99203302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203303	ELM99203303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203311	ELM99203311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203312	ELM99203312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203313	ELM99203313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203321	ELM99203321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203322	ELM99203322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203323	ELM99203323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203331	ELM99203331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203332	ELM99203332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203333	ELM99203333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203341	ELM99203341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203342	ELM99203342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203343	ELM99203343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203351	ELM99203351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203352	ELM99203352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203353	ELM99203353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203361	ELM99203361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203362	ELM99203362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203363	ELM99203363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203371	ELM99203371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203372	ELM99203372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203373	ELM99203373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203381	ELM99203381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203382	ELM99203382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

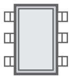

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99203383	ELM99203383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203391	ELM99203391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203392	ELM99203392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203393	ELM99203393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203401	ELM99203401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203402	ELM99203402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203403	ELM99203403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203411	ELM99203411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203412	ELM99203412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203413	ELM99203413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203421	ELM99203421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203422	ELM99203422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203423	ELM99203423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203431	ELM99203431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203432	ELM99203432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203433	ELM99203433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203441	ELM99203441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203442	ELM99203442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203443	ELM99203443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203451	ELM99203451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203452	ELM99203452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203453	ELM99203453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203461	ELM99203461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203462	ELM99203462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203463	ELM99203463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203471	ELM99203471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203472	ELM99203472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203473	ELM99203473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203481	ELM99203481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203482	ELM99203482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203483	ELM99203483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203491	ELM99203491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203492	ELM99203492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203493	ELM99203493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203501	ELM99203501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203502	ELM99203502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203503	ELM99203503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203511	ELM99203511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203512	ELM99203512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203513	ELM99203513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203521	ELM99203521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203522	ELM99203522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203523	ELM99203523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203531	ELM99203531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203532	ELM99203532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203533	ELM99203533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203541	ELM99203541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203542	ELM99203542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203543	ELM99203543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203551	ELM99203551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203552	ELM99203552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203553	ELM99203553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203561	ELM99203561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203562	ELM99203562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203563	ELM99203563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203571	ELM99203571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203572	ELM99203572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203573	ELM99203573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203581	ELM99203581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203582	ELM99203582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203583	ELM99203583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203591	ELM99203591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203592	ELM99203592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203593	ELM99203593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203601	ELM99203601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99203602	ELM99203602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99203603	ELM99203603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99211181	ELM99211181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211182	ELM99211182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211183	ELM99211183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

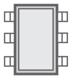

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99211191	ELM99211191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211192	ELM99211192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211193	ELM99211193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211201	ELM99211201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211202	ELM99211202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211203	ELM99211203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211211	ELM99211211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211212	ELM99211212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211213	ELM99211213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211221	ELM99211221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211222	ELM99211222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211223	ELM99211223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211231	ELM99211231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211232	ELM99211232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211233	ELM99211233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211241	ELM99211241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211242	ELM99211242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211243	ELM99211243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211251	ELM99211251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211252	ELM99211252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211253	ELM99211253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211261	ELM99211261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211262	ELM99211262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211263	ELM99211263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211271	ELM99211271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211272	ELM99211272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211273	ELM99211273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211281	ELM99211281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211282	ELM99211282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211283	ELM99211283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211291	ELM99211291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211292	ELM99211292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211293	ELM99211293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211301	ELM99211301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211302	ELM99211302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211303	ELM99211303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211311	ELM99211311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211312	ELM99211312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211313	ELM99211313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211321	ELM99211321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211322	ELM99211322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211323	ELM99211323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211331	ELM99211331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211332	ELM99211332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211333	ELM99211333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211341	ELM99211341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211342	ELM99211342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211343	ELM99211343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211351	ELM99211351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211352	ELM99211352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211353	ELM99211353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211361	ELM99211361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211362	ELM99211362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211363	ELM99211363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211371	ELM99211371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211372	ELM99211372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211373	ELM99211373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211381	ELM99211381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211382	ELM99211382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211383	ELM99211383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211391	ELM99211391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211392	ELM99211392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211393	ELM99211393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211401	ELM99211401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211402	ELM99211402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211403	ELM99211403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211411	ELM99211411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211412	ELM99211412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211413	ELM99211413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211421	ELM99211421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

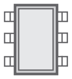

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99211422	ELM99211422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211423	ELM99211423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211431	ELM99211431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211432	ELM99211432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211433	ELM99211433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211441	ELM99211441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211442	ELM99211442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211443	ELM99211443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211451	ELM99211451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211452	ELM99211452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211453	ELM99211453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211461	ELM99211461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211462	ELM99211462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211463	ELM99211463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211471	ELM99211471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211472	ELM99211472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211473	ELM99211473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211481	ELM99211481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211482	ELM99211482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211483	ELM99211483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211491	ELM99211491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211492	ELM99211492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211493	ELM99211493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211501	ELM99211501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211502	ELM99211502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211503	ELM99211503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211511	ELM99211511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211512	ELM99211512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211513	ELM99211513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211521	ELM99211521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211522	ELM99211522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211523	ELM99211523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211531	ELM99211531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211532	ELM99211532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211533	ELM99211533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211541	ELM99211541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211542	ELM99211542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211543	ELM99211543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211551	ELM99211551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211552	ELM99211552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211553	ELM99211553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211561	ELM99211561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211562	ELM99211562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211563	ELM99211563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211571	ELM99211571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211572	ELM99211572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211573	ELM99211573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211581	ELM99211581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211582	ELM99211582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211583	ELM99211583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211591	ELM99211591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211592	ELM99211592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211593	ELM99211593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211601	ELM99211601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99211602	ELM99211602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99211603	ELM99211603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99212181	ELM99212181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212182	ELM99212182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212183	ELM99212183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212191	ELM99212191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212192	ELM99212192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212193	ELM99212193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212201	ELM99212201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212202	ELM99212202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212203	ELM99212203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212211	ELM99212211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212212	ELM99212212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212213	ELM99212213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212221	ELM99212221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212222	ELM99212222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

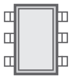

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99212223	ELM99212223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212231	ELM99212231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212232	ELM99212232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212233	ELM99212233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212241	ELM99212241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212242	ELM99212242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212243	ELM99212243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212251	ELM99212251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212252	ELM99212252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212253	ELM99212253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212261	ELM99212261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212262	ELM99212262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212263	ELM99212263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212271	ELM99212271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212272	ELM99212272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212273	ELM99212273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212281	ELM99212281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212282	ELM99212282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212283	ELM99212283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212291	ELM99212291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212292	ELM99212292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212293	ELM99212293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212301	ELM99212301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212302	ELM99212302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212303	ELM99212303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212311	ELM99212311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212312	ELM99212312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212313	ELM99212313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212321	ELM99212321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212322	ELM99212322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212323	ELM99212323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212331	ELM99212331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212332	ELM99212332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212333	ELM99212333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212341	ELM99212341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212342	ELM99212342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212343	ELM99212343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212351	ELM99212351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212352	ELM99212352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212353	ELM99212353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212361	ELM99212361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212362	ELM99212362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212363	ELM99212363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212371	ELM99212371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212372	ELM99212372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212373	ELM99212373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212381	ELM99212381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212382	ELM99212382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212383	ELM99212383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212391	ELM99212391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212392	ELM99212392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212393	ELM99212393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212401	ELM99212401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212402	ELM99212402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212403	ELM99212403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212411	ELM99212411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212412	ELM99212412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212413	ELM99212413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212421	ELM99212421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212422	ELM99212422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212423	ELM99212423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212431	ELM99212431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212432	ELM99212432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212433	ELM99212433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212441	ELM99212441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212442	ELM99212442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212443	ELM99212443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212451	ELM99212451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212452	ELM99212452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212453	ELM99212453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

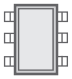

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99212461	ELM99212461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212462	ELM99212462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212463	ELM99212463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212471	ELM99212471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212472	ELM99212472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212473	ELM99212473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212481	ELM99212481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212482	ELM99212482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212483	ELM99212483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212491	ELM99212491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212492	ELM99212492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212493	ELM99212493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212501	ELM99212501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212502	ELM99212502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212503	ELM99212503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212511	ELM99212511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212512	ELM99212512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212513	ELM99212513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212521	ELM99212521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212522	ELM99212522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212523	ELM99212523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212531	ELM99212531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212532	ELM99212532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212533	ELM99212533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212541	ELM99212541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212542	ELM99212542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212543	ELM99212543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212551	ELM99212551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212552	ELM99212552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212553	ELM99212553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212561	ELM99212561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212562	ELM99212562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212563	ELM99212563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212571	ELM99212571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212572	ELM99212572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212573	ELM99212573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212581	ELM99212581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212582	ELM99212582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212583	ELM99212583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212591	ELM99212591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212592	ELM99212592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212593	ELM99212593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212601	ELM99212601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99212602	ELM99212602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99212603	ELM99212603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213181	ELM99213181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213182	ELM99213182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213183	ELM99213183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213191	ELM99213191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213192	ELM99213192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213193	ELM99213193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213201	ELM99213201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213202	ELM99213202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213203	ELM99213203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213211	ELM99213211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213212	ELM99213212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213213	ELM99213213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213221	ELM99213221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213222	ELM99213222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213223	ELM99213223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213231	ELM99213231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213232	ELM99213232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213233	ELM99213233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213241	ELM99213241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213242	ELM99213242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213243	ELM99213243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213251	ELM99213251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213252	ELM99213252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213253	ELM99213253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213261	ELM99213261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

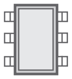

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99213262	ELM99213262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213263	ELM99213263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213271	ELM99213271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213272	ELM99213272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213273	ELM99213273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213281	ELM99213281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213282	ELM99213282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213283	ELM99213283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213291	ELM99213291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213292	ELM99213292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213293	ELM99213293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213301	ELM99213301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213302	ELM99213302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213303	ELM99213303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213311	ELM99213311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213312	ELM99213312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213313	ELM99213313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213321	ELM99213321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213322	ELM99213322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213323	ELM99213323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213331	ELM99213331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213332	ELM99213332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213333	ELM99213333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213341	ELM99213341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213342	ELM99213342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213343	ELM99213343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213351	ELM99213351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213352	ELM99213352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213353	ELM99213353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213361	ELM99213361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213362	ELM99213362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213363	ELM99213363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213371	ELM99213371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213372	ELM99213372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213373	ELM99213373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213381	ELM99213381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213382	ELM99213382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213383	ELM99213383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213391	ELM99213391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213392	ELM99213392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213393	ELM99213393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213401	ELM99213401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213402	ELM99213402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213403	ELM99213403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213411	ELM99213411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213412	ELM99213412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213413	ELM99213413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213421	ELM99213421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213422	ELM99213422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213423	ELM99213423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213431	ELM99213431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213432	ELM99213432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213433	ELM99213433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213441	ELM99213441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213442	ELM99213442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213443	ELM99213443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213451	ELM99213451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213452	ELM99213452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213453	ELM99213453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213461	ELM99213461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213462	ELM99213462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213463	ELM99213463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213471	ELM99213471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213472	ELM99213472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213473	ELM99213473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213481	ELM99213481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213482	ELM99213482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213483	ELM99213483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213491	ELM99213491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213492	ELM99213492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

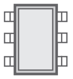

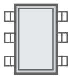

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99213493	ELM99213493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213501	ELM99213501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213502	ELM99213502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213503	ELM99213503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213511	ELM99213511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213512	ELM99213512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213513	ELM99213513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213521	ELM99213521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213522	ELM99213522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213523	ELM99213523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213531	ELM99213531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213532	ELM99213532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213533	ELM99213533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213541	ELM99213541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213542	ELM99213542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213543	ELM99213543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213551	ELM99213551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213552	ELM99213552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213553	ELM99213553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213561	ELM99213561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213562	ELM99213562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213563	ELM99213563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213571	ELM99213571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213572	ELM99213572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213573	ELM99213573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213581	ELM99213581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213582	ELM99213582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213583	ELM99213583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213591	ELM99213591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213592	ELM99213592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213593	ELM99213593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213601	ELM99213601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99213602	ELM99213602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99213603	ELM99213603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99221181	ELM99221181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221182	ELM99221182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221183	ELM99221183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221191	ELM99221191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221192	ELM99221192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221193	ELM99221193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221201	ELM99221201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221202	ELM99221202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221203	ELM99221203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221211	ELM99221211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221212	ELM99221212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221213	ELM99221213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221221	ELM99221221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221222	ELM99221222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221223	ELM99221223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221231	ELM99221231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221232	ELM99221232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221233	ELM99221233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221241	ELM99221241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221242	ELM99221242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221243	ELM99221243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221251	ELM99221251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221252	ELM99221252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221253	ELM99221253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221261	ELM99221261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221262	ELM99221262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221263	ELM99221263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221271	ELM99221271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221272	ELM99221272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221273	ELM99221273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221281	ELM99221281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221282	ELM99221282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221283	ELM99221283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221291	ELM99221291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221292	ELM99221292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221293	ELM99221293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99221301	ELM99221301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221302	ELM99221302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221303	ELM99221303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221311	ELM99221311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221312	ELM99221312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221313	ELM99221313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221321	ELM99221321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221322	ELM99221322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221323	ELM99221323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221331	ELM99221331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221332	ELM99221332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221333	ELM99221333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221341	ELM99221341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221342	ELM99221342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221343	ELM99221343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221351	ELM99221351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221352	ELM99221352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221353	ELM99221353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221361	ELM99221361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221362	ELM99221362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221363	ELM99221363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221371	ELM99221371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221372	ELM99221372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221373	ELM99221373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221381	ELM99221381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221382	ELM99221382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221383	ELM99221383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221391	ELM99221391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221392	ELM99221392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221393	ELM99221393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221401	ELM99221401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221402	ELM99221402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221403	ELM99221403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221411	ELM99221411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221412	ELM99221412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221413	ELM99221413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221421	ELM99221421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221422	ELM99221422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221423	ELM99221423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221431	ELM99221431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221432	ELM99221432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221433	ELM99221433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221441	ELM99221441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221442	ELM99221442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221443	ELM99221443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221451	ELM99221451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221452	ELM99221452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221453	ELM99221453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221461	ELM99221461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221462	ELM99221462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221463	ELM99221463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221471	ELM99221471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221472	ELM99221472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221473	ELM99221473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221481	ELM99221481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221482	ELM99221482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221483	ELM99221483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221491	ELM99221491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221492	ELM99221492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221493	ELM99221493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221501	ELM99221501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221502	ELM99221502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221503	ELM99221503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221511	ELM99221511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221512	ELM99221512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221513	ELM99221513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221521	ELM99221521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221522	ELM99221522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221523	ELM99221523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221531	ELM99221531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

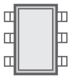

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99221532	ELM99221532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221533	ELM99221533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221541	ELM99221541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221542	ELM99221542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221543	ELM99221543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221551	ELM99221551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221552	ELM99221552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221553	ELM99221553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221561	ELM99221561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221562	ELM99221562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221563	ELM99221563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221571	ELM99221571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221572	ELM99221572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221573	ELM99221573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221581	ELM99221581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221582	ELM99221582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221583	ELM99221583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221591	ELM99221591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221592	ELM99221592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221593	ELM99221593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221601	ELM99221601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99221602	ELM99221602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99221603	ELM99221603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99222181	ELM99222181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222182	ELM99222182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222183	ELM99222183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222191	ELM99222191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222192	ELM99222192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222193	ELM99222193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222201	ELM99222201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222202	ELM99222202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222203	ELM99222203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222211	ELM99222211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222212	ELM99222212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222213	ELM99222213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222221	ELM99222221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222222	ELM99222222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222223	ELM99222223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222231	ELM99222231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222232	ELM99222232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222233	ELM99222233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222241	ELM99222241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222242	ELM99222242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222243	ELM99222243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222251	ELM99222251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222252	ELM99222252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222253	ELM99222253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222261	ELM99222261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222262	ELM99222262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222263	ELM99222263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222271	ELM99222271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222272	ELM99222272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222273	ELM99222273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222281	ELM99222281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222282	ELM99222282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222283	ELM99222283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222291	ELM99222291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222292	ELM99222292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222293	ELM99222293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222301	ELM99222301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222302	ELM99222302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222303	ELM99222303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222311	ELM99222311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222312	ELM99222312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222313	ELM99222313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222321	ELM99222321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222322	ELM99222322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222323	ELM99222323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222331	ELM99222331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222332	ELM99222332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

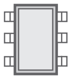

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99222333	ELM99222333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222341	ELM99222341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222342	ELM99222342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222343	ELM99222343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222351	ELM99222351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222352	ELM99222352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222353	ELM99222353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222361	ELM99222361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222362	ELM99222362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222363	ELM99222363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222371	ELM99222371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222372	ELM99222372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222373	ELM99222373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222381	ELM99222381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222382	ELM99222382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222383	ELM99222383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222391	ELM99222391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222392	ELM99222392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222393	ELM99222393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222401	ELM99222401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222402	ELM99222402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222403	ELM99222403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222411	ELM99222411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222412	ELM99222412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222413	ELM99222413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222421	ELM99222421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222422	ELM99222422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222423	ELM99222423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222431	ELM99222431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222432	ELM99222432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222433	ELM99222433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222441	ELM99222441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222442	ELM99222442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222443	ELM99222443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222451	ELM99222451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222452	ELM99222452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222453	ELM99222453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222461	ELM99222461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222462	ELM99222462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222463	ELM99222463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222471	ELM99222471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222472	ELM99222472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222473	ELM99222473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222481	ELM99222481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222482	ELM99222482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222483	ELM99222483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222491	ELM99222491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222492	ELM99222492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222493	ELM99222493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222501	ELM99222501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222502	ELM99222502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222503	ELM99222503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222511	ELM99222511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222512	ELM99222512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222513	ELM99222513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222521	ELM99222521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222522	ELM99222522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222523	ELM99222523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222531	ELM99222531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222532	ELM99222532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222533	ELM99222533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222541	ELM99222541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222542	ELM99222542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222543	ELM99222543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222551	ELM99222551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222552	ELM99222552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222553	ELM99222553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222561	ELM99222561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222562	ELM99222562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222563	ELM99222563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

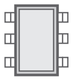

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99222571	ELM99222571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222572	ELM99222572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222573	ELM99222573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222581	ELM99222581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222582	ELM99222582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222583	ELM99222583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222591	ELM99222591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222592	ELM99222592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222593	ELM99222593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222601	ELM99222601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99222602	ELM99222602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99222603	ELM99222603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223181	ELM99223181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223182	ELM99223182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223183	ELM99223183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223191	ELM99223191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223192	ELM99223192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223193	ELM99223193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223201	ELM99223201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223202	ELM99223202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223203	ELM99223203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223211	ELM99223211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223212	ELM99223212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223213	ELM99223213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223221	ELM99223221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223222	ELM99223222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223223	ELM99223223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223231	ELM99223231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223232	ELM99223232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223233	ELM99223233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223241	ELM99223241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223242	ELM99223242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223243	ELM99223243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223251	ELM99223251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223252	ELM99223252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223253	ELM99223253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223261	ELM99223261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223262	ELM99223262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223263	ELM99223263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223271	ELM99223271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223272	ELM99223272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223273	ELM99223273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223281	ELM99223281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223282	ELM99223282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223283	ELM99223283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223291	ELM99223291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223292	ELM99223292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223293	ELM99223293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223301	ELM99223301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223302	ELM99223302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223303	ELM99223303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223311	ELM99223311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223312	ELM99223312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223313	ELM99223313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223321	ELM99223321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223322	ELM99223322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223323	ELM99223323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223331	ELM99223331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223332	ELM99223332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223333	ELM99223333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223341	ELM99223341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223342	ELM99223342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223343	ELM99223343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223351	ELM99223351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223352	ELM99223352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223353	ELM99223353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223361	ELM99223361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223362	ELM99223362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223363	ELM99223363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223371	ELM99223371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

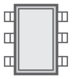

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99223372	ELM99223372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223373	ELM99223373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223381	ELM99223381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223382	ELM99223382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223383	ELM99223383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223391	ELM99223391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223392	ELM99223392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223393	ELM99223393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223401	ELM99223401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223402	ELM99223402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223403	ELM99223403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223411	ELM99223411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223412	ELM99223412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223413	ELM99223413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223421	ELM99223421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223422	ELM99223422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223423	ELM99223423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223431	ELM99223431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223432	ELM99223432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223433	ELM99223433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223441	ELM99223441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223442	ELM99223442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223443	ELM99223443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223451	ELM99223451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223452	ELM99223452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223453	ELM99223453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223461	ELM99223461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223462	ELM99223462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223463	ELM99223463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223471	ELM99223471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223472	ELM99223472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223473	ELM99223473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223481	ELM99223481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223482	ELM99223482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223483	ELM99223483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223491	ELM99223491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223492	ELM99223492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223493	ELM99223493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223501	ELM99223501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223502	ELM99223502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223503	ELM99223503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223511	ELM99223511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223512	ELM99223512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223513	ELM99223513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223521	ELM99223521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223522	ELM99223522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223523	ELM99223523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223531	ELM99223531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223532	ELM99223532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223533	ELM99223533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223541	ELM99223541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223542	ELM99223542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223543	ELM99223543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223551	ELM99223551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223552	ELM99223552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223553	ELM99223553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223561	ELM99223561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223562	ELM99223562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223563	ELM99223563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223571	ELM99223571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223572	ELM99223572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223573	ELM99223573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223581	ELM99223581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223582	ELM99223582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223583	ELM99223583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223591	ELM99223591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223592	ELM99223592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223593	ELM99223593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99223601	ELM99223601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99223602	ELM99223602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

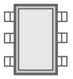

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99223603	ELM99223603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99231181	ELM99231181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231182	ELM99231182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231183	ELM99231183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231191	ELM99231191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231192	ELM99231192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231193	ELM99231193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231201	ELM99231201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231202	ELM99231202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231203	ELM99231203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231211	ELM99231211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231212	ELM99231212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231213	ELM99231213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231221	ELM99231221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231222	ELM99231222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231223	ELM99231223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231231	ELM99231231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231232	ELM99231232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231233	ELM99231233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231241	ELM99231241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231242	ELM99231242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231243	ELM99231243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231251	ELM99231251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231252	ELM99231252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231253	ELM99231253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231261	ELM99231261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231262	ELM99231262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231263	ELM99231263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231271	ELM99231271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231272	ELM99231272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231273	ELM99231273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231281	ELM99231281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231282	ELM99231282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231283	ELM99231283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231291	ELM99231291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231292	ELM99231292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231293	ELM99231293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231301	ELM99231301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231302	ELM99231302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231303	ELM99231303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231311	ELM99231311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231312	ELM99231312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231313	ELM99231313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231321	ELM99231321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231322	ELM99231322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231323	ELM99231323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231331	ELM99231331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231332	ELM99231332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231333	ELM99231333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231341	ELM99231341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231342	ELM99231342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231343	ELM99231343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231351	ELM99231351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231352	ELM99231352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231353	ELM99231353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231361	ELM99231361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231362	ELM99231362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231363	ELM99231363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231371	ELM99231371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231372	ELM99231372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231373	ELM99231373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231381	ELM99231381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231382	ELM99231382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231383	ELM99231383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231391	ELM99231391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231392	ELM99231392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231393	ELM99231393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231401	ELM99231401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231402	ELM99231402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231403	ELM99231403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

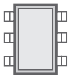

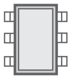

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99231411	ELM99231411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231412	ELM99231412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231413	ELM99231413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231421	ELM99231421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231422	ELM99231422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231423	ELM99231423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231431	ELM99231431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231432	ELM99231432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231433	ELM99231433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231441	ELM99231441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231442	ELM99231442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231443	ELM99231443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231451	ELM99231451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231452	ELM99231452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231453	ELM99231453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231461	ELM99231461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231462	ELM99231462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231463	ELM99231463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231471	ELM99231471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231472	ELM99231472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231473	ELM99231473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231481	ELM99231481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231482	ELM99231482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231483	ELM99231483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231491	ELM99231491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231492	ELM99231492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231493	ELM99231493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231501	ELM99231501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231502	ELM99231502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231503	ELM99231503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231511	ELM99231511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231512	ELM99231512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231513	ELM99231513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231521	ELM99231521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231522	ELM99231522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231523	ELM99231523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231531	ELM99231531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231532	ELM99231532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231533	ELM99231533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231541	ELM99231541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231542	ELM99231542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231543	ELM99231543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231551	ELM99231551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231552	ELM99231552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231553	ELM99231553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231561	ELM99231561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231562	ELM99231562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231563	ELM99231563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231571	ELM99231571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231572	ELM99231572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231573	ELM99231573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231581	ELM99231581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231582	ELM99231582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231583	ELM99231583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231591	ELM99231591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231592	ELM99231592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231593	ELM99231593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231601	ELM99231601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99231602	ELM99231602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99231603	ELM99231603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99232181	ELM99232181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232182	ELM99232182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232183	ELM99232183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232191	ELM99232191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232192	ELM99232192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232193	ELM99232193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232201	ELM99232201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232202	ELM99232202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232203	ELM99232203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232211	ELM99232211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99232212	ELM99232212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232213	ELM99232213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232221	ELM99232221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232222	ELM99232222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232223	ELM99232223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232231	ELM99232231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232232	ELM99232232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232233	ELM99232233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232241	ELM99232241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232242	ELM99232242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232243	ELM99232243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232251	ELM99232251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232252	ELM99232252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232253	ELM99232253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232261	ELM99232261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232262	ELM99232262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232263	ELM99232263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232271	ELM99232271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232272	ELM99232272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232273	ELM99232273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232281	ELM99232281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232282	ELM99232282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232283	ELM99232283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232291	ELM99232291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232292	ELM99232292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232293	ELM99232293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232301	ELM99232301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232302	ELM99232302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232303	ELM99232303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232311	ELM99232311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232312	ELM99232312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232313	ELM99232313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232321	ELM99232321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232322	ELM99232322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232323	ELM99232323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232331	ELM99232331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232332	ELM99232332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232333	ELM99232333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232341	ELM99232341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232342	ELM99232342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232343	ELM99232343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232351	ELM99232351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232352	ELM99232352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232353	ELM99232353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232361	ELM99232361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232362	ELM99232362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232363	ELM99232363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232371	ELM99232371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232372	ELM99232372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232373	ELM99232373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232381	ELM99232381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232382	ELM99232382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232383	ELM99232383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232391	ELM99232391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232392	ELM99232392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232393	ELM99232393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232401	ELM99232401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232402	ELM99232402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232403	ELM99232403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232411	ELM99232411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232412	ELM99232412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232413	ELM99232413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232421	ELM99232421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232422	ELM99232422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232423	ELM99232423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232431	ELM99232431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232432	ELM99232432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232433	ELM99232433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232441	ELM99232441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232442	ELM99232442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

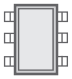

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99232443	ELM99232443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232451	ELM99232451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232452	ELM99232452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232453	ELM99232453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232461	ELM99232461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232462	ELM99232462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232463	ELM99232463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232471	ELM99232471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232472	ELM99232472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232473	ELM99232473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232481	ELM99232481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232482	ELM99232482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232483	ELM99232483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232491	ELM99232491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232492	ELM99232492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232493	ELM99232493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232501	ELM99232501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232502	ELM99232502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232503	ELM99232503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232511	ELM99232511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232512	ELM99232512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232513	ELM99232513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232521	ELM99232521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232522	ELM99232522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232523	ELM99232523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232531	ELM99232531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232532	ELM99232532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232533	ELM99232533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232541	ELM99232541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232542	ELM99232542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232543	ELM99232543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232551	ELM99232551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232552	ELM99232552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232553	ELM99232553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232561	ELM99232561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232562	ELM99232562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232563	ELM99232563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232571	ELM99232571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232572	ELM99232572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232573	ELM99232573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232581	ELM99232581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232582	ELM99232582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232583	ELM99232583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232591	ELM99232591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232592	ELM99232592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232593	ELM99232593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232601	ELM99232601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99232602	ELM99232602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99232603	ELM99232603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233181	ELM99233181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233182	ELM99233182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233183	ELM99233183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233191	ELM99233191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233192	ELM99233192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233193	ELM99233193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233201	ELM99233201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233202	ELM99233202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233203	ELM99233203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233211	ELM99233211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233212	ELM99233212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233213	ELM99233213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233221	ELM99233221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233222	ELM99233222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233223	ELM99233223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233231	ELM99233231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233232	ELM99233232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233233	ELM99233233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233241	ELM99233241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233242	ELM99233242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233243	ELM99233243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

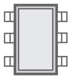

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99233251	ELM99233251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233252	ELM99233252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233253	ELM99233253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233261	ELM99233261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233262	ELM99233262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233263	ELM99233263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233271	ELM99233271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233272	ELM99233272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233273	ELM99233273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233281	ELM99233281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233282	ELM99233282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233283	ELM99233283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233291	ELM99233291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233292	ELM99233292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233293	ELM99233293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233301	ELM99233301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233302	ELM99233302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233303	ELM99233303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233311	ELM99233311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233312	ELM99233312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233313	ELM99233313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233321	ELM99233321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233322	ELM99233322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233323	ELM99233323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233331	ELM99233331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233332	ELM99233332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233333	ELM99233333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233341	ELM99233341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233342	ELM99233342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233343	ELM99233343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233351	ELM99233351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233352	ELM99233352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233353	ELM99233353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233361	ELM99233361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233362	ELM99233362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233363	ELM99233363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233371	ELM99233371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233372	ELM99233372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233373	ELM99233373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233381	ELM99233381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233382	ELM99233382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233383	ELM99233383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233391	ELM99233391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233392	ELM99233392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233393	ELM99233393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233401	ELM99233401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233402	ELM99233402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233403	ELM99233403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233411	ELM99233411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233412	ELM99233412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233413	ELM99233413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233421	ELM99233421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233422	ELM99233422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233423	ELM99233423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233431	ELM99233431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233432	ELM99233432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233433	ELM99233433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233441	ELM99233441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233442	ELM99233442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233443	ELM99233443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233451	ELM99233451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233452	ELM99233452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233453	ELM99233453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233461	ELM99233461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233462	ELM99233462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233463	ELM99233463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233471	ELM99233471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233472	ELM99233472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233473	ELM99233473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233481	ELM99233481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

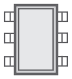

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99233482	ELM99233482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233483	ELM99233483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233491	ELM99233491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233492	ELM99233492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233493	ELM99233493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233501	ELM99233501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233502	ELM99233502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233503	ELM99233503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233511	ELM99233511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233512	ELM99233512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233513	ELM99233513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233521	ELM99233521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233522	ELM99233522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233523	ELM99233523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233531	ELM99233531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233532	ELM99233532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233533	ELM99233533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233541	ELM99233541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233542	ELM99233542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233543	ELM99233543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233551	ELM99233551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233552	ELM99233552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233553	ELM99233553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233561	ELM99233561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233562	ELM99233562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233563	ELM99233563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233571	ELM99233571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233572	ELM99233572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233573	ELM99233573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233581	ELM99233581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233582	ELM99233582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233583	ELM99233583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233591	ELM99233591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233592	ELM99233592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233593	ELM99233593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233601	ELM99233601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99233602	ELM99233602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99233603	ELM99233603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99241181	ELM99241181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241182	ELM99241182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241183	ELM99241183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241191	ELM99241191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241192	ELM99241192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241193	ELM99241193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241201	ELM99241201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241202	ELM99241202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241203	ELM99241203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241211	ELM99241211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241212	ELM99241212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241213	ELM99241213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241221	ELM99241221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241222	ELM99241222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241223	ELM99241223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241231	ELM99241231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241232	ELM99241232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241233	ELM99241233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241241	ELM99241241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241242	ELM99241242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241243	ELM99241243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241251	ELM99241251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241252	ELM99241252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241253	ELM99241253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241261	ELM99241261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241262	ELM99241262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241263	ELM99241263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241271	ELM99241271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241272	ELM99241272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241273	ELM99241273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241281	ELM99241281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241282	ELM99241282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

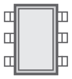

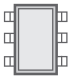

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99241283	ELM99241283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241291	ELM99241291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241292	ELM99241292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241293	ELM99241293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241301	ELM99241301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241302	ELM99241302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241303	ELM99241303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241311	ELM99241311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241312	ELM99241312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241313	ELM99241313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241321	ELM99241321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241322	ELM99241322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241323	ELM99241323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241331	ELM99241331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241332	ELM99241332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241333	ELM99241333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241341	ELM99241341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241342	ELM99241342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241343	ELM99241343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241351	ELM99241351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241352	ELM99241352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241353	ELM99241353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241361	ELM99241361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241362	ELM99241362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241363	ELM99241363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241371	ELM99241371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241372	ELM99241372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241373	ELM99241373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241381	ELM99241381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241382	ELM99241382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241383	ELM99241383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241391	ELM99241391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241392	ELM99241392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241393	ELM99241393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241401	ELM99241401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241402	ELM99241402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241403	ELM99241403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241411	ELM99241411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241412	ELM99241412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241413	ELM99241413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241421	ELM99241421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241422	ELM99241422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241423	ELM99241423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241431	ELM99241431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241432	ELM99241432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241433	ELM99241433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241441	ELM99241441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241442	ELM99241442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241443	ELM99241443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241451	ELM99241451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241452	ELM99241452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241453	ELM99241453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241461	ELM99241461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241462	ELM99241462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241463	ELM99241463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241471	ELM99241471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241472	ELM99241472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241473	ELM99241473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241481	ELM99241481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241482	ELM99241482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241483	ELM99241483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241491	ELM99241491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241492	ELM99241492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241493	ELM99241493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241501	ELM99241501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241502	ELM99241502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241503	ELM99241503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241511	ELM99241511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241512	ELM99241512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241513	ELM99241513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99241521	ELM99241521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241522	ELM99241522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241523	ELM99241523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241531	ELM99241531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241532	ELM99241532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241533	ELM99241533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241541	ELM99241541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241542	ELM99241542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241543	ELM99241543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241551	ELM99241551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241552	ELM99241552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241553	ELM99241553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241561	ELM99241561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241562	ELM99241562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241563	ELM99241563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241571	ELM99241571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241572	ELM99241572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241573	ELM99241573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241581	ELM99241581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241582	ELM99241582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241583	ELM99241583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241591	ELM99241591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241592	ELM99241592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241593	ELM99241593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241601	ELM99241601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99241602	ELM99241602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99241603	ELM99241603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99242181	ELM99242181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242182	ELM99242182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242183	ELM99242183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242191	ELM99242191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242192	ELM99242192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242193	ELM99242193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242201	ELM99242201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242202	ELM99242202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242203	ELM99242203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242211	ELM99242211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242212	ELM99242212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242213	ELM99242213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242221	ELM99242221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242222	ELM99242222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242223	ELM99242223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242231	ELM99242231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242232	ELM99242232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242233	ELM99242233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242241	ELM99242241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242242	ELM99242242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242243	ELM99242243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242251	ELM99242251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242252	ELM99242252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242253	ELM99242253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242261	ELM99242261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242262	ELM99242262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242263	ELM99242263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242271	ELM99242271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242272	ELM99242272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242273	ELM99242273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242281	ELM99242281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242282	ELM99242282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242283	ELM99242283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242291	ELM99242291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242292	ELM99242292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242293	ELM99242293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242301	ELM99242301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242302	ELM99242302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242303	ELM99242303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242311	ELM99242311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242312	ELM99242312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242313	ELM99242313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242321	ELM99242321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

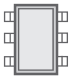

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99242322	ELM99242322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242323	ELM99242323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242331	ELM99242331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242332	ELM99242332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242333	ELM99242333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242341	ELM99242341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242342	ELM99242342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242343	ELM99242343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242351	ELM99242351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242352	ELM99242352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242353	ELM99242353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242361	ELM99242361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242362	ELM99242362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242363	ELM99242363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242371	ELM99242371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242372	ELM99242372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242373	ELM99242373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242381	ELM99242381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242382	ELM99242382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242383	ELM99242383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242391	ELM99242391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242392	ELM99242392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242393	ELM99242393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242401	ELM99242401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242402	ELM99242402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242403	ELM99242403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242411	ELM99242411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242412	ELM99242412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242413	ELM99242413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242421	ELM99242421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242422	ELM99242422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242423	ELM99242423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242431	ELM99242431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242432	ELM99242432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242433	ELM99242433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242441	ELM99242441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242442	ELM99242442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242443	ELM99242443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242451	ELM99242451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242452	ELM99242452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242453	ELM99242453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242461	ELM99242461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242462	ELM99242462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242463	ELM99242463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242471	ELM99242471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242472	ELM99242472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242473	ELM99242473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242481	ELM99242481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242482	ELM99242482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242483	ELM99242483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242491	ELM99242491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242492	ELM99242492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242493	ELM99242493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242501	ELM99242501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242502	ELM99242502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242503	ELM99242503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242511	ELM99242511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242512	ELM99242512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242513	ELM99242513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242521	ELM99242521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242522	ELM99242522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242523	ELM99242523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242531	ELM99242531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242532	ELM99242532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242533	ELM99242533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242541	ELM99242541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242542	ELM99242542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242543	ELM99242543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242551	ELM99242551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242552	ELM99242552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

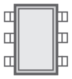

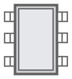

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99242553	ELM99242553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242561	ELM99242561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242562	ELM99242562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242563	ELM99242563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242571	ELM99242571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242572	ELM99242572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242573	ELM99242573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242581	ELM99242581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242582	ELM99242582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242583	ELM99242583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242591	ELM99242591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242592	ELM99242592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242593	ELM99242593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242601	ELM99242601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99242602	ELM99242602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99242603	ELM99242603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243181	ELM99243181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243182	ELM99243182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243183	ELM99243183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243191	ELM99243191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243192	ELM99243192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243193	ELM99243193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243201	ELM99243201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243202	ELM99243202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243203	ELM99243203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243211	ELM99243211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243212	ELM99243212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243213	ELM99243213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243221	ELM99243221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243222	ELM99243222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243223	ELM99243223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243231	ELM99243231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243232	ELM99243232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243233	ELM99243233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243241	ELM99243241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243242	ELM99243242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243243	ELM99243243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243251	ELM99243251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243252	ELM99243252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243253	ELM99243253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243261	ELM99243261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243262	ELM99243262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243263	ELM99243263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243271	ELM99243271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243272	ELM99243272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243273	ELM99243273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243281	ELM99243281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243282	ELM99243282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243283	ELM99243283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243291	ELM99243291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243292	ELM99243292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243293	ELM99243293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243301	ELM99243301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243302	ELM99243302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243303	ELM99243303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243311	ELM99243311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243312	ELM99243312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243313	ELM99243313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243321	ELM99243321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243322	ELM99243322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243323	ELM99243323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243331	ELM99243331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243332	ELM99243332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243333	ELM99243333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243341	ELM99243341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243342	ELM99243342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243343	ELM99243343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243351	ELM99243351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243352	ELM99243352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243353	ELM99243353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

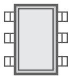

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99243361	ELM99243361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243362	ELM99243362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243363	ELM99243363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243371	ELM99243371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243372	ELM99243372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243373	ELM99243373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243381	ELM99243381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243382	ELM99243382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243383	ELM99243383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243391	ELM99243391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243392	ELM99243392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243393	ELM99243393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243401	ELM99243401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243402	ELM99243402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243403	ELM99243403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243411	ELM99243411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243412	ELM99243412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243413	ELM99243413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243421	ELM99243421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243422	ELM99243422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243423	ELM99243423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243431	ELM99243431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243432	ELM99243432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243433	ELM99243433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243441	ELM99243441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243442	ELM99243442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243443	ELM99243443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243451	ELM99243451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243452	ELM99243452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243453	ELM99243453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243461	ELM99243461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243462	ELM99243462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243463	ELM99243463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243471	ELM99243471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243472	ELM99243472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243473	ELM99243473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243481	ELM99243481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243482	ELM99243482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243483	ELM99243483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243491	ELM99243491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243492	ELM99243492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243493	ELM99243493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243501	ELM99243501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243502	ELM99243502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243503	ELM99243503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243511	ELM99243511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243512	ELM99243512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243513	ELM99243513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243521	ELM99243521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243522	ELM99243522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243523	ELM99243523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243531	ELM99243531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243532	ELM99243532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243533	ELM99243533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243541	ELM99243541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243542	ELM99243542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243543	ELM99243543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243551	ELM99243551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243552	ELM99243552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243553	ELM99243553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243561	ELM99243561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243562	ELM99243562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243563	ELM99243563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243571	ELM99243571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243572	ELM99243572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243573	ELM99243573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243581	ELM99243581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243582	ELM99243582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243583	ELM99243583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gt	Elm
99243591	ELM99243591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

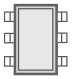

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99243592	ELM99243592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243593	ELM99243593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243601	ELM99243601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99243602	ELM99243602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99243603	ELM99243603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99251181	ELM99251181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251182	ELM99251182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251183	ELM99251183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251191	ELM99251191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251192	ELM99251192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251193	ELM99251193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251201	ELM99251201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251202	ELM99251202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251203	ELM99251203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251211	ELM99251211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251212	ELM99251212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251213	ELM99251213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251221	ELM99251221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251222	ELM99251222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251223	ELM99251223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251231	ELM99251231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251232	ELM99251232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251233	ELM99251233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251241	ELM99251241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251242	ELM99251242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251243	ELM99251243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251251	ELM99251251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251252	ELM99251252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251253	ELM99251253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251261	ELM99251261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251262	ELM99251262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251263	ELM99251263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251271	ELM99251271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251272	ELM99251272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251273	ELM99251273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251281	ELM99251281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251282	ELM99251282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251283	ELM99251283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251291	ELM99251291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251292	ELM99251292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251293	ELM99251293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251301	ELM99251301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251302	ELM99251302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251303	ELM99251303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251311	ELM99251311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251312	ELM99251312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251313	ELM99251313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251321	ELM99251321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251322	ELM99251322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251323	ELM99251323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251331	ELM99251331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251332	ELM99251332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251333	ELM99251333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251341	ELM99251341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251342	ELM99251342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251343	ELM99251343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251351	ELM99251351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251352	ELM99251352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251353	ELM99251353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251361	ELM99251361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251362	ELM99251362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251363	ELM99251363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251371	ELM99251371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251372	ELM99251372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251373	ELM99251373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251381	ELM99251381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251382	ELM99251382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251383	ELM99251383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251391	ELM99251391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251392	ELM99251392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

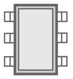

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99251393	ELM99251393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251401	ELM99251401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251402	ELM99251402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251403	ELM99251403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251411	ELM99251411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251412	ELM99251412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251413	ELM99251413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251421	ELM99251421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251422	ELM99251422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251423	ELM99251423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251431	ELM99251431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251432	ELM99251432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251433	ELM99251433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251441	ELM99251441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251442	ELM99251442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251443	ELM99251443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251451	ELM99251451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251452	ELM99251452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251453	ELM99251453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251461	ELM99251461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251462	ELM99251462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251463	ELM99251463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251471	ELM99251471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251472	ELM99251472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251473	ELM99251473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251481	ELM99251481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251482	ELM99251482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251483	ELM99251483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251491	ELM99251491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251492	ELM99251492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251493	ELM99251493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251501	ELM99251501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251502	ELM99251502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251503	ELM99251503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251511	ELM99251511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251512	ELM99251512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251513	ELM99251513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251521	ELM99251521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251522	ELM99251522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251523	ELM99251523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251531	ELM99251531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251532	ELM99251532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251533	ELM99251533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251541	ELM99251541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251542	ELM99251542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251543	ELM99251543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251551	ELM99251551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251552	ELM99251552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251553	ELM99251553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251561	ELM99251561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251562	ELM99251562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251563	ELM99251563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251571	ELM99251571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251572	ELM99251572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251573	ELM99251573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251581	ELM99251581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251582	ELM99251582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251583	ELM99251583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251591	ELM99251591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251592	ELM99251592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251593	ELM99251593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251601	ELM99251601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99251602	ELM99251602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99251603	ELM99251603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99252181	ELM99252181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252182	ELM99252182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252183	ELM99252183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252191	ELM99252191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252192	ELM99252192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252193	ELM99252193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99252201	ELM99252201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252202	ELM99252202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252203	ELM99252203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252211	ELM99252211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252212	ELM99252212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252213	ELM99252213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252221	ELM99252221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252222	ELM99252222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252223	ELM99252223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252231	ELM99252231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252232	ELM99252232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252233	ELM99252233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252241	ELM99252241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252242	ELM99252242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252243	ELM99252243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252251	ELM99252251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252252	ELM99252252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252253	ELM99252253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252261	ELM99252261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252262	ELM99252262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252263	ELM99252263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252271	ELM99252271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252272	ELM99252272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252273	ELM99252273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252281	ELM99252281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252282	ELM99252282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252283	ELM99252283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252291	ELM99252291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252292	ELM99252292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252293	ELM99252293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252301	ELM99252301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252302	ELM99252302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252303	ELM99252303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252311	ELM99252311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252312	ELM99252312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252313	ELM99252313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252321	ELM99252321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252322	ELM99252322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252323	ELM99252323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252331	ELM99252331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252332	ELM99252332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252333	ELM99252333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252341	ELM99252341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252342	ELM99252342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252343	ELM99252343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252351	ELM99252351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252352	ELM99252352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252353	ELM99252353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252361	ELM99252361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252362	ELM99252362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252363	ELM99252363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252371	ELM99252371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252372	ELM99252372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252373	ELM99252373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252381	ELM99252381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252382	ELM99252382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252383	ELM99252383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252391	ELM99252391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252392	ELM99252392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252393	ELM99252393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252401	ELM99252401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252402	ELM99252402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252403	ELM99252403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252411	ELM99252411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252412	ELM99252412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252413	ELM99252413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252421	ELM99252421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252422	ELM99252422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252423	ELM99252423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252431	ELM99252431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

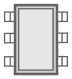

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99252432	ELM99252432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252433	ELM99252433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252441	ELM99252441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252442	ELM99252442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252443	ELM99252443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252451	ELM99252451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252452	ELM99252452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252453	ELM99252453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252461	ELM99252461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252462	ELM99252462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252463	ELM99252463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252471	ELM99252471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252472	ELM99252472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252473	ELM99252473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252481	ELM99252481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252482	ELM99252482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252483	ELM99252483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252491	ELM99252491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252492	ELM99252492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252493	ELM99252493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252501	ELM99252501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252502	ELM99252502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252503	ELM99252503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252511	ELM99252511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252512	ELM99252512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252513	ELM99252513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252521	ELM99252521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252522	ELM99252522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252523	ELM99252523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252531	ELM99252531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252532	ELM99252532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252533	ELM99252533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252541	ELM99252541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252542	ELM99252542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252543	ELM99252543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252551	ELM99252551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252552	ELM99252552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252553	ELM99252553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252561	ELM99252561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252562	ELM99252562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252563	ELM99252563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252571	ELM99252571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252572	ELM99252572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252573	ELM99252573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252581	ELM99252581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252582	ELM99252582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252583	ELM99252583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252591	ELM99252591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252592	ELM99252592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252593	ELM99252593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252601	ELM99252601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99252602	ELM99252602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99252603	ELM99252603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253181	ELM99253181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253182	ELM99253182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253183	ELM99253183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253191	ELM99253191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253192	ELM99253192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253193	ELM99253193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253201	ELM99253201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253202	ELM99253202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253203	ELM99253203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253211	ELM99253211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253212	ELM99253212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253213	ELM99253213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253221	ELM99253221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253222	ELM99253222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253223	ELM99253223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253231	ELM99253231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253232	ELM99253232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

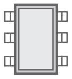

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99253233	ELM99253233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253241	ELM99253241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253242	ELM99253242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253243	ELM99253243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253251	ELM99253251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253252	ELM99253252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253253	ELM99253253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253261	ELM99253261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253262	ELM99253262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253263	ELM99253263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253271	ELM99253271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253272	ELM99253272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253273	ELM99253273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253281	ELM99253281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253282	ELM99253282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253283	ELM99253283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253291	ELM99253291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253292	ELM99253292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253293	ELM99253293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253301	ELM99253301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253302	ELM99253302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253303	ELM99253303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253311	ELM99253311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253312	ELM99253312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253313	ELM99253313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253321	ELM99253321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253322	ELM99253322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253323	ELM99253323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253331	ELM99253331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253332	ELM99253332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253333	ELM99253333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253341	ELM99253341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253342	ELM99253342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253343	ELM99253343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253351	ELM99253351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253352	ELM99253352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253353	ELM99253353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253361	ELM99253361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253362	ELM99253362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253363	ELM99253363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253371	ELM99253371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253372	ELM99253372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253373	ELM99253373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253381	ELM99253381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253382	ELM99253382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253383	ELM99253383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253391	ELM99253391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253392	ELM99253392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253393	ELM99253393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253401	ELM99253401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253402	ELM99253402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253403	ELM99253403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253411	ELM99253411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253412	ELM99253412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253413	ELM99253413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253421	ELM99253421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253422	ELM99253422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253423	ELM99253423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253431	ELM99253431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253432	ELM99253432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253433	ELM99253433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253441	ELM99253441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253442	ELM99253442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253443	ELM99253443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253451	ELM99253451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253452	ELM99253452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253453	ELM99253453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253461	ELM99253461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253462	ELM99253462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253463	ELM99253463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

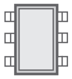

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99253471	ELM99253471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253472	ELM99253472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253473	ELM99253473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253481	ELM99253481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253482	ELM99253482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253483	ELM99253483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253491	ELM99253491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253492	ELM99253492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253493	ELM99253493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253501	ELM99253501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253502	ELM99253502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253503	ELM99253503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253511	ELM99253511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253512	ELM99253512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253513	ELM99253513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253521	ELM99253521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253522	ELM99253522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253523	ELM99253523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253531	ELM99253531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253532	ELM99253532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253533	ELM99253533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253541	ELM99253541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253542	ELM99253542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253543	ELM99253543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253551	ELM99253551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253552	ELM99253552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253553	ELM99253553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253561	ELM99253561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253562	ELM99253562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253563	ELM99253563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253571	ELM99253571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253572	ELM99253572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253573	ELM99253573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253581	ELM99253581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253582	ELM99253582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253583	ELM99253583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253591	ELM99253591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253592	ELM99253592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253593	ELM99253593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253601	ELM99253601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99253602	ELM99253602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99253603	ELM99253603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
9926	NCE9926	n-MOSFET	Dual, Sw, 20V, 6A, 1.25W, 21mΩ(6A), 8/15ns	SOP-8		8d	L04	-	47fo	Ncp
99261181	ELM99261181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261182	ELM99261182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261183	ELM99261183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261191	ELM99261191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261192	ELM99261192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261193	ELM99261193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261201	ELM99261201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261202	ELM99261202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261203	ELM99261203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261211	ELM99261211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261212	ELM99261212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261213	ELM99261213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261221	ELM99261221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261222	ELM99261222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261223	ELM99261223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261231	ELM99261231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261232	ELM99261232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261233	ELM99261233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261241	ELM99261241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261242	ELM99261242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261243	ELM99261243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261251	ELM99261251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261252	ELM99261252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261253	ELM99261253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261261	ELM99261261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261262	ELM99261262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261263	ELM99261263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

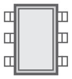

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99261271	ELM99261271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261272	ELM99261272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261273	ELM99261273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261281	ELM99261281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261282	ELM99261282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261283	ELM99261283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261291	ELM99261291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261292	ELM99261292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261293	ELM99261293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261301	ELM99261301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261302	ELM99261302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261303	ELM99261303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261311	ELM99261311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261312	ELM99261312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261313	ELM99261313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261321	ELM99261321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261322	ELM99261322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261323	ELM99261323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261331	ELM99261331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261332	ELM99261332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261333	ELM99261333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261341	ELM99261341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261342	ELM99261342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261343	ELM99261343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261351	ELM99261351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261352	ELM99261352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261353	ELM99261353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261361	ELM99261361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261362	ELM99261362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261363	ELM99261363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261371	ELM99261371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261372	ELM99261372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261373	ELM99261373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261381	ELM99261381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261382	ELM99261382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261383	ELM99261383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261391	ELM99261391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261392	ELM99261392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261393	ELM99261393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261401	ELM99261401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261402	ELM99261402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261403	ELM99261403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261411	ELM99261411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261412	ELM99261412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261413	ELM99261413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261421	ELM99261421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261422	ELM99261422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261423	ELM99261423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261431	ELM99261431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261432	ELM99261432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261433	ELM99261433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261441	ELM99261441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261442	ELM99261442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261443	ELM99261443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261451	ELM99261451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261452	ELM99261452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261453	ELM99261453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261461	ELM99261461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261462	ELM99261462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261463	ELM99261463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261471	ELM99261471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261472	ELM99261472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261473	ELM99261473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261481	ELM99261481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261482	ELM99261482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261483	ELM99261483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261491	ELM99261491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261492	ELM99261492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261493	ELM99261493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261501	ELM99261501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

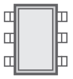

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99261502	ELM99261502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261503	ELM99261503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261511	ELM99261511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261512	ELM99261512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261513	ELM99261513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261521	ELM99261521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261522	ELM99261522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261523	ELM99261523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261531	ELM99261531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261532	ELM99261532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261533	ELM99261533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261541	ELM99261541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261542	ELM99261542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261543	ELM99261543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261551	ELM99261551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261552	ELM99261552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261553	ELM99261553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261561	ELM99261561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261562	ELM99261562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261563	ELM99261563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261571	ELM99261571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261572	ELM99261572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261573	ELM99261573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261581	ELM99261581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261582	ELM99261582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261583	ELM99261583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261591	ELM99261591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261592	ELM99261592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261593	ELM99261593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261601	ELM99261601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99261602	ELM99261602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99261603	ELM99261603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99262181	ELM99262181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262182	ELM99262182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262183	ELM99262183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262191	ELM99262191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262192	ELM99262192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262193	ELM99262193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262201	ELM99262201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262202	ELM99262202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262203	ELM99262203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262211	ELM99262211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262212	ELM99262212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262213	ELM99262213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262221	ELM99262221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262222	ELM99262222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262223	ELM99262223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262231	ELM99262231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262232	ELM99262232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262233	ELM99262233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262241	ELM99262241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262242	ELM99262242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262243	ELM99262243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262251	ELM99262251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262252	ELM99262252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262253	ELM99262253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262261	ELM99262261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262262	ELM99262262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262263	ELM99262263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262271	ELM99262271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262272	ELM99262272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262273	ELM99262273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262281	ELM99262281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262282	ELM99262282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262283	ELM99262283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262291	ELM99262291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262292	ELM99262292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262293	ELM99262293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262301	ELM99262301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262302	ELM99262302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

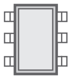

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99262303	ELM99262303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262311	ELM99262311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262312	ELM99262312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262313	ELM99262313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262321	ELM99262321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262322	ELM99262322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262323	ELM99262323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262331	ELM99262331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262332	ELM99262332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262333	ELM99262333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262341	ELM99262341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262342	ELM99262342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262343	ELM99262343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262351	ELM99262351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262352	ELM99262352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262353	ELM99262353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262361	ELM99262361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262362	ELM99262362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262363	ELM99262363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262371	ELM99262371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262372	ELM99262372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262373	ELM99262373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262381	ELM99262381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262382	ELM99262382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262383	ELM99262383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262391	ELM99262391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262392	ELM99262392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262393	ELM99262393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262401	ELM99262401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262402	ELM99262402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262403	ELM99262403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262411	ELM99262411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262412	ELM99262412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262413	ELM99262413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262421	ELM99262421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262422	ELM99262422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262423	ELM99262423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262431	ELM99262431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262432	ELM99262432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262433	ELM99262433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262441	ELM99262441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262442	ELM99262442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262443	ELM99262443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262451	ELM99262451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262452	ELM99262452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262453	ELM99262453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262461	ELM99262461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262462	ELM99262462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262463	ELM99262463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262471	ELM99262471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262472	ELM99262472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262473	ELM99262473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262481	ELM99262481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262482	ELM99262482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262483	ELM99262483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262491	ELM99262491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262492	ELM99262492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262493	ELM99262493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262501	ELM99262501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262502	ELM99262502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262503	ELM99262503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262511	ELM99262511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262512	ELM99262512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262513	ELM99262513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262521	ELM99262521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262522	ELM99262522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262523	ELM99262523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262531	ELM99262531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262532	ELM99262532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262533	ELM99262533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

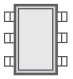

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99262541	ELM99262541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262542	ELM99262542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262543	ELM99262543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262551	ELM99262551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262552	ELM99262552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262553	ELM99262553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262561	ELM99262561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262562	ELM99262562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262563	ELM99262563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262571	ELM99262571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262572	ELM99262572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262573	ELM99262573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262581	ELM99262581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262582	ELM99262582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262583	ELM99262583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262591	ELM99262591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262592	ELM99262592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262593	ELM99262593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262601	ELM99262601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99262602	ELM99262602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99262603	ELM99262603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263181	ELM99263181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263182	ELM99263182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263183	ELM99263183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263191	ELM99263191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263192	ELM99263192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263193	ELM99263193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263201	ELM99263201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263202	ELM99263202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263203	ELM99263203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263211	ELM99263211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263212	ELM99263212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263213	ELM99263213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263221	ELM99263221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263222	ELM99263222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263223	ELM99263223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263231	ELM99263231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263232	ELM99263232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263233	ELM99263233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263241	ELM99263241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263242	ELM99263242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263243	ELM99263243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263251	ELM99263251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263252	ELM99263252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263253	ELM99263253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263261	ELM99263261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263262	ELM99263262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263263	ELM99263263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263271	ELM99263271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263272	ELM99263272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263273	ELM99263273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263281	ELM99263281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263282	ELM99263282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263283	ELM99263283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263291	ELM99263291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263292	ELM99263292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263293	ELM99263293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263301	ELM99263301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263302	ELM99263302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263303	ELM99263303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263311	ELM99263311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263312	ELM99263312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263313	ELM99263313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263321	ELM99263321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263322	ELM99263322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263323	ELM99263323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263331	ELM99263331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263332	ELM99263332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263333	ELM99263333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gt	Elm
99263341	ELM99263341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

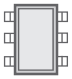

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99263342	ELM99263342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263343	ELM99263343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263351	ELM99263351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263352	ELM99263352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263353	ELM99263353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263361	ELM99263361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263362	ELM99263362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263363	ELM99263363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263371	ELM99263371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263372	ELM99263372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263373	ELM99263373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263381	ELM99263381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263382	ELM99263382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263383	ELM99263383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263391	ELM99263391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263392	ELM99263392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263393	ELM99263393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263401	ELM99263401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263402	ELM99263402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263403	ELM99263403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263411	ELM99263411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263412	ELM99263412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263413	ELM99263413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263421	ELM99263421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263422	ELM99263422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263423	ELM99263423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263431	ELM99263431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263432	ELM99263432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263433	ELM99263433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263441	ELM99263441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263442	ELM99263442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263443	ELM99263443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263451	ELM99263451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263452	ELM99263452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263453	ELM99263453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263461	ELM99263461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263462	ELM99263462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263463	ELM99263463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263471	ELM99263471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263472	ELM99263472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263473	ELM99263473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263481	ELM99263481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263482	ELM99263482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263483	ELM99263483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263491	ELM99263491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263492	ELM99263492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263493	ELM99263493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263501	ELM99263501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263502	ELM99263502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263503	ELM99263503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263511	ELM99263511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263512	ELM99263512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263513	ELM99263513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263521	ELM99263521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263522	ELM99263522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263523	ELM99263523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263531	ELM99263531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263532	ELM99263532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263533	ELM99263533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263541	ELM99263541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263542	ELM99263542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263543	ELM99263543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263551	ELM99263551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263552	ELM99263552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263553	ELM99263553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263561	ELM99263561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263562	ELM99263562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263563	ELM99263563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263571	ELM99263571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263572	ELM99263572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99263573	ELM99263573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263581	ELM99263581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263582	ELM99263582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263583	ELM99263583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263591	ELM99263591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263592	ELM99263592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263593	ELM99263593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263601	ELM99263601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99263602	ELM99263602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99263603	ELM99263603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99271181	ELM99271181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271182	ELM99271182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271183	ELM99271183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271191	ELM99271191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271192	ELM99271192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271193	ELM99271193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271201	ELM99271201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271202	ELM99271202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271203	ELM99271203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271211	ELM99271211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271212	ELM99271212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271213	ELM99271213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271221	ELM99271221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271222	ELM99271222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271223	ELM99271223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271231	ELM99271231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271232	ELM99271232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271233	ELM99271233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271241	ELM99271241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271242	ELM99271242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271243	ELM99271243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271251	ELM99271251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271252	ELM99271252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271253	ELM99271253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271261	ELM99271261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271262	ELM99271262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271263	ELM99271263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271271	ELM99271271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271272	ELM99271272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271273	ELM99271273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271281	ELM99271281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271282	ELM99271282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271283	ELM99271283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271291	ELM99271291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271292	ELM99271292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271293	ELM99271293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271301	ELM99271301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271302	ELM99271302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271303	ELM99271303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271311	ELM99271311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271312	ELM99271312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271313	ELM99271313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271321	ELM99271321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271322	ELM99271322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271323	ELM99271323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271331	ELM99271331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271332	ELM99271332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271333	ELM99271333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271341	ELM99271341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271342	ELM99271342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271343	ELM99271343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271351	ELM99271351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271352	ELM99271352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271353	ELM99271353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271361	ELM99271361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271362	ELM99271362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271363	ELM99271363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271371	ELM99271371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271372	ELM99271372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271373	ELM99271373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

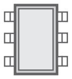

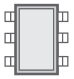

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99271381	ELM99271381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271382	ELM99271382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271383	ELM99271383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271391	ELM99271391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271392	ELM99271392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271393	ELM99271393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271401	ELM99271401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271402	ELM99271402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271403	ELM99271403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271411	ELM99271411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271412	ELM99271412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271413	ELM99271413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271421	ELM99271421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271422	ELM99271422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271423	ELM99271423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271431	ELM99271431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271432	ELM99271432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271433	ELM99271433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271441	ELM99271441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271442	ELM99271442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271443	ELM99271443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271451	ELM99271451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271452	ELM99271452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271453	ELM99271453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271461	ELM99271461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271462	ELM99271462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271463	ELM99271463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271471	ELM99271471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271472	ELM99271472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271473	ELM99271473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271481	ELM99271481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271482	ELM99271482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271483	ELM99271483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271491	ELM99271491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271492	ELM99271492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271493	ELM99271493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271501	ELM99271501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271502	ELM99271502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271503	ELM99271503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271511	ELM99271511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271512	ELM99271512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271513	ELM99271513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271521	ELM99271521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271522	ELM99271522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271523	ELM99271523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271531	ELM99271531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271532	ELM99271532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271533	ELM99271533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271541	ELM99271541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271542	ELM99271542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271543	ELM99271543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271551	ELM99271551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271552	ELM99271552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271553	ELM99271553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271561	ELM99271561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271562	ELM99271562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271563	ELM99271563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271571	ELM99271571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271572	ELM99271572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271573	ELM99271573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271581	ELM99271581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271582	ELM99271582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271583	ELM99271583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271591	ELM99271591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271592	ELM99271592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271593	ELM99271593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271601	ELM99271601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99271602	ELM99271602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99271603	ELM99271603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99272181	ELM99272181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

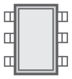

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99272182	ELM99272182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272183	ELM99272183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272191	ELM99272191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272192	ELM99272192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272193	ELM99272193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272201	ELM99272201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272202	ELM99272202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272203	ELM99272203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272211	ELM99272211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272212	ELM99272212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272213	ELM99272213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272221	ELM99272221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272222	ELM99272222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272223	ELM99272223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272231	ELM99272231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272232	ELM99272232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272233	ELM99272233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272241	ELM99272241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272242	ELM99272242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272243	ELM99272243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272251	ELM99272251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272252	ELM99272252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272253	ELM99272253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272261	ELM99272261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272262	ELM99272262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272263	ELM99272263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272271	ELM99272271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272272	ELM99272272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272273	ELM99272273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272281	ELM99272281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272282	ELM99272282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272283	ELM99272283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272291	ELM99272291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272292	ELM99272292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272293	ELM99272293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272301	ELM99272301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272302	ELM99272302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272303	ELM99272303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272311	ELM99272311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272312	ELM99272312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272313	ELM99272313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272321	ELM99272321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272322	ELM99272322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272323	ELM99272323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272331	ELM99272331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272332	ELM99272332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272333	ELM99272333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272341	ELM99272341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272342	ELM99272342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272343	ELM99272343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272351	ELM99272351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272352	ELM99272352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272353	ELM99272353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272361	ELM99272361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272362	ELM99272362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272363	ELM99272363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272371	ELM99272371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272372	ELM99272372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272373	ELM99272373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272381	ELM99272381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272382	ELM99272382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272383	ELM99272383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272391	ELM99272391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272392	ELM99272392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272393	ELM99272393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272401	ELM99272401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272402	ELM99272402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272403	ELM99272403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272411	ELM99272411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272412	ELM99272412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

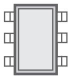

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99272413	ELM99272413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272421	ELM99272421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272422	ELM99272422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272423	ELM99272423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272431	ELM99272431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272432	ELM99272432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272433	ELM99272433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272441	ELM99272441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272442	ELM99272442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272443	ELM99272443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272451	ELM99272451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272452	ELM99272452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272453	ELM99272453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272461	ELM99272461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272462	ELM99272462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272463	ELM99272463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272471	ELM99272471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272472	ELM99272472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272473	ELM99272473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272481	ELM99272481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272482	ELM99272482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272483	ELM99272483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272491	ELM99272491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272492	ELM99272492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272493	ELM99272493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272501	ELM99272501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272502	ELM99272502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272503	ELM99272503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272511	ELM99272511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272512	ELM99272512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272513	ELM99272513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272521	ELM99272521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272522	ELM99272522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272523	ELM99272523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272531	ELM99272531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272532	ELM99272532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272533	ELM99272533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272541	ELM99272541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272542	ELM99272542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272543	ELM99272543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272551	ELM99272551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272552	ELM99272552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272553	ELM99272553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272561	ELM99272561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272562	ELM99272562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272563	ELM99272563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272571	ELM99272571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272572	ELM99272572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272573	ELM99272573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272581	ELM99272581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272582	ELM99272582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272583	ELM99272583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272591	ELM99272591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272592	ELM99272592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272593	ELM99272593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272601	ELM99272601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99272602	ELM99272602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99272603	ELM99272603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273181	ELM99273181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273182	ELM99273182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273183	ELM99273183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273191	ELM99273191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273192	ELM99273192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273193	ELM99273193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273201	ELM99273201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273202	ELM99273202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273203	ELM99273203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273211	ELM99273211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273212	ELM99273212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273213	ELM99273213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99273221	ELM99273221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273222	ELM99273222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273223	ELM99273223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273231	ELM99273231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273232	ELM99273232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273233	ELM99273233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273241	ELM99273241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273242	ELM99273242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273243	ELM99273243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273251	ELM99273251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273252	ELM99273252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273253	ELM99273253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273261	ELM99273261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273262	ELM99273262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273263	ELM99273263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273271	ELM99273271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273272	ELM99273272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273273	ELM99273273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273281	ELM99273281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273282	ELM99273282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273283	ELM99273283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273291	ELM99273291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273292	ELM99273292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273293	ELM99273293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273301	ELM99273301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273302	ELM99273302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273303	ELM99273303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273311	ELM99273311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273312	ELM99273312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273313	ELM99273313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273321	ELM99273321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273322	ELM99273322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273323	ELM99273323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273331	ELM99273331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273332	ELM99273332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273333	ELM99273333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273341	ELM99273341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273342	ELM99273342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273343	ELM99273343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273351	ELM99273351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273352	ELM99273352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273353	ELM99273353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273361	ELM99273361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273362	ELM99273362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273363	ELM99273363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273371	ELM99273371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273372	ELM99273372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273373	ELM99273373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273381	ELM99273381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273382	ELM99273382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273383	ELM99273383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273391	ELM99273391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273392	ELM99273392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273393	ELM99273393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273401	ELM99273401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273402	ELM99273402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273403	ELM99273403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273411	ELM99273411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273412	ELM99273412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273413	ELM99273413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273421	ELM99273421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273422	ELM99273422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273423	ELM99273423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273431	ELM99273431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273432	ELM99273432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273433	ELM99273433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273441	ELM99273441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273442	ELM99273442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273443	ELM99273443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273451	ELM99273451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

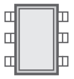

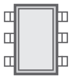

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99273452	ELM99273452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273453	ELM99273453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273461	ELM99273461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273462	ELM99273462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273463	ELM99273463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273471	ELM99273471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273472	ELM99273472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273473	ELM99273473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273481	ELM99273481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273482	ELM99273482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273483	ELM99273483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273491	ELM99273491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273492	ELM99273492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273493	ELM99273493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273501	ELM99273501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273502	ELM99273502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273503	ELM99273503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273511	ELM99273511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273512	ELM99273512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273513	ELM99273513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273521	ELM99273521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273522	ELM99273522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273523	ELM99273523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273531	ELM99273531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273532	ELM99273532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273533	ELM99273533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273541	ELM99273541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273542	ELM99273542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273543	ELM99273543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273551	ELM99273551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273552	ELM99273552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273553	ELM99273553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273561	ELM99273561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273562	ELM99273562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273563	ELM99273563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273571	ELM99273571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273572	ELM99273572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273573	ELM99273573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273581	ELM99273581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273582	ELM99273582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273583	ELM99273583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273591	ELM99273591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273592	ELM99273592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273593	ELM99273593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273601	ELM99273601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99273602	ELM99273602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99273603	ELM99273603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99281181	ELM99281181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281182	ELM99281182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281183	ELM99281183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281191	ELM99281191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281192	ELM99281192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281193	ELM99281193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281201	ELM99281201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281202	ELM99281202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281203	ELM99281203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281211	ELM99281211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281212	ELM99281212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281213	ELM99281213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281221	ELM99281221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281222	ELM99281222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281223	ELM99281223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281231	ELM99281231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281232	ELM99281232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281233	ELM99281233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281241	ELM99281241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281242	ELM99281242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281243	ELM99281243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281251	ELM99281251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281252	ELM99281252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99281253	ELM99281253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281261	ELM99281261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281262	ELM99281262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281263	ELM99281263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281271	ELM99281271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281272	ELM99281272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281273	ELM99281273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281281	ELM99281281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281282	ELM99281282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281283	ELM99281283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281291	ELM99281291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281292	ELM99281292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281293	ELM99281293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281301	ELM99281301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281302	ELM99281302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281303	ELM99281303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281311	ELM99281311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281312	ELM99281312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281313	ELM99281313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281321	ELM99281321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281322	ELM99281322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281323	ELM99281323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281331	ELM99281331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281332	ELM99281332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281333	ELM99281333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281341	ELM99281341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281342	ELM99281342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281343	ELM99281343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281351	ELM99281351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281352	ELM99281352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281353	ELM99281353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281361	ELM99281361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281362	ELM99281362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281363	ELM99281363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281371	ELM99281371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281372	ELM99281372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281373	ELM99281373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281381	ELM99281381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281382	ELM99281382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281383	ELM99281383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281391	ELM99281391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281392	ELM99281392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281393	ELM99281393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281401	ELM99281401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281402	ELM99281402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281403	ELM99281403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281411	ELM99281411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281412	ELM99281412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281413	ELM99281413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281421	ELM99281421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281422	ELM99281422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281423	ELM99281423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281431	ELM99281431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281432	ELM99281432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281433	ELM99281433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281441	ELM99281441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281442	ELM99281442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281443	ELM99281443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281451	ELM99281451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281452	ELM99281452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281453	ELM99281453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281461	ELM99281461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281462	ELM99281462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281463	ELM99281463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281471	ELM99281471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281472	ELM99281472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281473	ELM99281473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281481	ELM99281481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281482	ELM99281482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281483	ELM99281483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

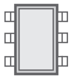

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99281491	ELM99281491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281492	ELM99281492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281493	ELM99281493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281501	ELM99281501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281502	ELM99281502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281503	ELM99281503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281511	ELM99281511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281512	ELM99281512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281513	ELM99281513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281521	ELM99281521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281522	ELM99281522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281523	ELM99281523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281531	ELM99281531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281532	ELM99281532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281533	ELM99281533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281541	ELM99281541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281542	ELM99281542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281543	ELM99281543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281551	ELM99281551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281552	ELM99281552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281553	ELM99281553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281561	ELM99281561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281562	ELM99281562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281563	ELM99281563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281571	ELM99281571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281572	ELM99281572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281573	ELM99281573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281581	ELM99281581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281582	ELM99281582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281583	ELM99281583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281591	ELM99281591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281592	ELM99281592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281593	ELM99281593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281601	ELM99281601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99281602	ELM99281602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99281603	ELM99281603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99282181	ELM99282181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282182	ELM99282182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282183	ELM99282183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282191	ELM99282191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282192	ELM99282192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282193	ELM99282193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282201	ELM99282201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282202	ELM99282202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282203	ELM99282203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282211	ELM99282211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282212	ELM99282212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282213	ELM99282213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282221	ELM99282221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282222	ELM99282222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282223	ELM99282223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282231	ELM99282231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282232	ELM99282232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282233	ELM99282233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282241	ELM99282241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282242	ELM99282242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282243	ELM99282243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282251	ELM99282251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282252	ELM99282252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282253	ELM99282253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282261	ELM99282261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282262	ELM99282262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282263	ELM99282263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282271	ELM99282271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282272	ELM99282272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282273	ELM99282273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282281	ELM99282281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282282	ELM99282282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282283	ELM99282283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282291	ELM99282291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

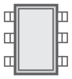

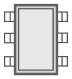

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99282292	ELM99282292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282293	ELM99282293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282301	ELM99282301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282302	ELM99282302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282303	ELM99282303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282311	ELM99282311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282312	ELM99282312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282313	ELM99282313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282321	ELM99282321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282322	ELM99282322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282323	ELM99282323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282331	ELM99282331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282332	ELM99282332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282333	ELM99282333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282341	ELM99282341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282342	ELM99282342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282343	ELM99282343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282351	ELM99282351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282352	ELM99282352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282353	ELM99282353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282361	ELM99282361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282362	ELM99282362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282363	ELM99282363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282371	ELM99282371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282372	ELM99282372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282373	ELM99282373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282381	ELM99282381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282382	ELM99282382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282383	ELM99282383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282391	ELM99282391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282392	ELM99282392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282393	ELM99282393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282401	ELM99282401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282402	ELM99282402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282403	ELM99282403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282411	ELM99282411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282412	ELM99282412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282413	ELM99282413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282421	ELM99282421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282422	ELM99282422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282423	ELM99282423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282431	ELM99282431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282432	ELM99282432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282433	ELM99282433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282441	ELM99282441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282442	ELM99282442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282443	ELM99282443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282451	ELM99282451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282452	ELM99282452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282453	ELM99282453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282461	ELM99282461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282462	ELM99282462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282463	ELM99282463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282471	ELM99282471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282472	ELM99282472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282473	ELM99282473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282481	ELM99282481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282482	ELM99282482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282483	ELM99282483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282491	ELM99282491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282492	ELM99282492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282493	ELM99282493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282501	ELM99282501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282502	ELM99282502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282503	ELM99282503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282511	ELM99282511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282512	ELM99282512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282513	ELM99282513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282521	ELM99282521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282522	ELM99282522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99282523	ELM99282523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282531	ELM99282531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282532	ELM99282532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282533	ELM99282533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282541	ELM99282541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282542	ELM99282542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282543	ELM99282543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282551	ELM99282551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282552	ELM99282552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282553	ELM99282553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282561	ELM99282561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282562	ELM99282562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282563	ELM99282563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282571	ELM99282571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282572	ELM99282572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282573	ELM99282573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282581	ELM99282581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282582	ELM99282582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282583	ELM99282583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282591	ELM99282591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282592	ELM99282592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282593	ELM99282593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282601	ELM99282601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99282602	ELM99282602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99282603	ELM99282603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283181	ELM99283181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283182	ELM99283182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283183	ELM99283183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283191	ELM99283191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283192	ELM99283192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283193	ELM99283193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283201	ELM99283201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283202	ELM99283202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283203	ELM99283203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283211	ELM99283211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283212	ELM99283212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283213	ELM99283213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283221	ELM99283221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283222	ELM99283222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283223	ELM99283223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283231	ELM99283231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283232	ELM99283232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283233	ELM99283233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283241	ELM99283241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283242	ELM99283242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283243	ELM99283243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283251	ELM99283251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283252	ELM99283252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283253	ELM99283253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283261	ELM99283261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283262	ELM99283262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283263	ELM99283263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283271	ELM99283271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283272	ELM99283272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283273	ELM99283273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283281	ELM99283281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283282	ELM99283282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283283	ELM99283283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283291	ELM99283291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283292	ELM99283292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283293	ELM99283293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283301	ELM99283301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283302	ELM99283302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283303	ELM99283303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283311	ELM99283311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283312	ELM99283312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283313	ELM99283313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283321	ELM99283321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283322	ELM99283322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283323	ELM99283323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

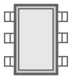

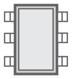

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99283331	ELM99283331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283332	ELM99283332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283333	ELM99283333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283341	ELM99283341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283342	ELM99283342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283343	ELM99283343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283351	ELM99283351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283352	ELM99283352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283353	ELM99283353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283361	ELM99283361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283362	ELM99283362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283363	ELM99283363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283371	ELM99283371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283372	ELM99283372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283373	ELM99283373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283381	ELM99283381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283382	ELM99283382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283383	ELM99283383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283391	ELM99283391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283392	ELM99283392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283393	ELM99283393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283401	ELM99283401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283402	ELM99283402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283403	ELM99283403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283411	ELM99283411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283412	ELM99283412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283413	ELM99283413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283421	ELM99283421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283422	ELM99283422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283423	ELM99283423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283431	ELM99283431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283432	ELM99283432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283433	ELM99283433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283441	ELM99283441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283442	ELM99283442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283443	ELM99283443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283451	ELM99283451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283452	ELM99283452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283453	ELM99283453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283461	ELM99283461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283462	ELM99283462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283463	ELM99283463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283471	ELM99283471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283472	ELM99283472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283473	ELM99283473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283481	ELM99283481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283482	ELM99283482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283483	ELM99283483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283491	ELM99283491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283492	ELM99283492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283493	ELM99283493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283501	ELM99283501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283502	ELM99283502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283503	ELM99283503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283511	ELM99283511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283512	ELM99283512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283513	ELM99283513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283521	ELM99283521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283522	ELM99283522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283523	ELM99283523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283531	ELM99283531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283532	ELM99283532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283533	ELM99283533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283541	ELM99283541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283542	ELM99283542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283543	ELM99283543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283551	ELM99283551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283552	ELM99283552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283553	ELM99283553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283561	ELM99283561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99283562	ELM99283562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283563	ELM99283563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283571	ELM99283571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283572	ELM99283572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283573	ELM99283573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283581	ELM99283581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283582	ELM99283582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283583	ELM99283583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283591	ELM99283591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283592	ELM99283592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283593	ELM99283593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283601	ELM99283601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99283602	ELM99283602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99283603	ELM99283603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99291181	ELM99291181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291182	ELM99291182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291183	ELM99291183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291191	ELM99291191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291192	ELM99291192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291193	ELM99291193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291201	ELM99291201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291202	ELM99291202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291203	ELM99291203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291211	ELM99291211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291212	ELM99291212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291213	ELM99291213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291221	ELM99291221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291222	ELM99291222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291223	ELM99291223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291231	ELM99291231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291232	ELM99291232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291233	ELM99291233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291241	ELM99291241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291242	ELM99291242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291243	ELM99291243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291251	ELM99291251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291252	ELM99291252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291253	ELM99291253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291261	ELM99291261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291262	ELM99291262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291263	ELM99291263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291271	ELM99291271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291272	ELM99291272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291273	ELM99291273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291281	ELM99291281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291282	ELM99291282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291283	ELM99291283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291291	ELM99291291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291292	ELM99291292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291293	ELM99291293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291301	ELM99291301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291302	ELM99291302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291303	ELM99291303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291311	ELM99291311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291312	ELM99291312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291313	ELM99291313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291321	ELM99291321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291322	ELM99291322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291323	ELM99291323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291331	ELM99291331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291332	ELM99291332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291333	ELM99291333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291341	ELM99291341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291342	ELM99291342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291343	ELM99291343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291351	ELM99291351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291352	ELM99291352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291353	ELM99291353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291361	ELM99291361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291362	ELM99291362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

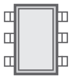

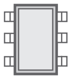

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99291363	ELM99291363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291371	ELM99291371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291372	ELM99291372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291373	ELM99291373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291381	ELM99291381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291382	ELM99291382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291383	ELM99291383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291391	ELM99291391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291392	ELM99291392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291393	ELM99291393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291401	ELM99291401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291402	ELM99291402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291403	ELM99291403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291411	ELM99291411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291412	ELM99291412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291413	ELM99291413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291421	ELM99291421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291422	ELM99291422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291423	ELM99291423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291431	ELM99291431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291432	ELM99291432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291433	ELM99291433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291441	ELM99291441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291442	ELM99291442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291443	ELM99291443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291451	ELM99291451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291452	ELM99291452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291453	ELM99291453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291461	ELM99291461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291462	ELM99291462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291463	ELM99291463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291471	ELM99291471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291472	ELM99291472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291473	ELM99291473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291481	ELM99291481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291482	ELM99291482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291483	ELM99291483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291491	ELM99291491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291492	ELM99291492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291493	ELM99291493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291501	ELM99291501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291502	ELM99291502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291503	ELM99291503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291511	ELM99291511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291512	ELM99291512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291513	ELM99291513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291521	ELM99291521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291522	ELM99291522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291523	ELM99291523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291531	ELM99291531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291532	ELM99291532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291533	ELM99291533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291541	ELM99291541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291542	ELM99291542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291543	ELM99291543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291551	ELM99291551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291552	ELM99291552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291553	ELM99291553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291561	ELM99291561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291562	ELM99291562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291563	ELM99291563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291571	ELM99291571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291572	ELM99291572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291573	ELM99291573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291581	ELM99291581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291582	ELM99291582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291583	ELM99291583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291591	ELM99291591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291592	ELM99291592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291593	ELM99291593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99291601	ELM99291601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99291602	ELM99291602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99291603	ELM99291603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99292181	ELM99292181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292182	ELM99292182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292183	ELM99292183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292191	ELM99292191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292192	ELM99292192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292193	ELM99292193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292201	ELM99292201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292202	ELM99292202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292203	ELM99292203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292211	ELM99292211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292212	ELM99292212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292213	ELM99292213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292221	ELM99292221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292222	ELM99292222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292223	ELM99292223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292231	ELM99292231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292232	ELM99292232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292233	ELM99292233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292241	ELM99292241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292242	ELM99292242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292243	ELM99292243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292251	ELM99292251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292252	ELM99292252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292253	ELM99292253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292261	ELM99292261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292262	ELM99292262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292263	ELM99292263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292271	ELM99292271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292272	ELM99292272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292273	ELM99292273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292281	ELM99292281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292282	ELM99292282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292283	ELM99292283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292291	ELM99292291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292292	ELM99292292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292293	ELM99292293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292301	ELM99292301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292302	ELM99292302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292303	ELM99292303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292311	ELM99292311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292312	ELM99292312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292313	ELM99292313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292321	ELM99292321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292322	ELM99292322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292323	ELM99292323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292331	ELM99292331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292332	ELM99292332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292333	ELM99292333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292341	ELM99292341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292342	ELM99292342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292343	ELM99292343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292351	ELM99292351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292352	ELM99292352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292353	ELM99292353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292361	ELM99292361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292362	ELM99292362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292363	ELM99292363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292371	ELM99292371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292372	ELM99292372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292373	ELM99292373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292381	ELM99292381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292382	ELM99292382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292383	ELM99292383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292391	ELM99292391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292392	ELM99292392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292393	ELM99292393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292401	ELM99292401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

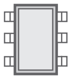

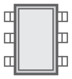

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99292402	ELM99292402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292403	ELM99292403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292411	ELM99292411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292412	ELM99292412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292413	ELM99292413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292421	ELM99292421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292422	ELM99292422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292423	ELM99292423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292431	ELM99292431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292432	ELM99292432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292433	ELM99292433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292441	ELM99292441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292442	ELM99292442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292443	ELM99292443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292451	ELM99292451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292452	ELM99292452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292453	ELM99292453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292461	ELM99292461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292462	ELM99292462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292463	ELM99292463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292471	ELM99292471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292472	ELM99292472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292473	ELM99292473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292481	ELM99292481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292482	ELM99292482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292483	ELM99292483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292491	ELM99292491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292492	ELM99292492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292493	ELM99292493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292501	ELM99292501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292502	ELM99292502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292503	ELM99292503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292511	ELM99292511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292512	ELM99292512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292513	ELM99292513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292521	ELM99292521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292522	ELM99292522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292523	ELM99292523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292531	ELM99292531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292532	ELM99292532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292533	ELM99292533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292541	ELM99292541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292542	ELM99292542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292543	ELM99292543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292551	ELM99292551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292552	ELM99292552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292553	ELM99292553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292561	ELM99292561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292562	ELM99292562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292563	ELM99292563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292571	ELM99292571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292572	ELM99292572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292573	ELM99292573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292581	ELM99292581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292582	ELM99292582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292583	ELM99292583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292591	ELM99292591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292592	ELM99292592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292593	ELM99292593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292601	ELM99292601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99292602	ELM99292602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99292603	ELM99292603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293181	ELM99293181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293182	ELM99293182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293183	ELM99293183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293191	ELM99293191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293192	ELM99293192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293193	ELM99293193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293201	ELM99293201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293202	ELM99293202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99293203	ELM99293203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293211	ELM99293211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293212	ELM99293212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293213	ELM99293213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293221	ELM99293221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293222	ELM99293222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293223	ELM99293223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293231	ELM99293231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293232	ELM99293232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293233	ELM99293233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293241	ELM99293241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293242	ELM99293242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293243	ELM99293243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293251	ELM99293251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293252	ELM99293252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293253	ELM99293253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293261	ELM99293261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293262	ELM99293262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293263	ELM99293263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293271	ELM99293271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293272	ELM99293272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293273	ELM99293273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293281	ELM99293281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293282	ELM99293282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293283	ELM99293283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293291	ELM99293291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293292	ELM99293292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293293	ELM99293293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293301	ELM99293301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293302	ELM99293302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293303	ELM99293303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293311	ELM99293311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293312	ELM99293312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293313	ELM99293313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293321	ELM99293321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293322	ELM99293322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293323	ELM99293323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293331	ELM99293331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293332	ELM99293332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293333	ELM99293333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293341	ELM99293341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293342	ELM99293342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293343	ELM99293343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293351	ELM99293351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293352	ELM99293352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293353	ELM99293353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293361	ELM99293361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293362	ELM99293362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293363	ELM99293363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293371	ELM99293371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293372	ELM99293372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293373	ELM99293373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293381	ELM99293381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293382	ELM99293382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293383	ELM99293383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293391	ELM99293391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293392	ELM99293392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293393	ELM99293393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293401	ELM99293401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293402	ELM99293402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293403	ELM99293403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293411	ELM99293411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293412	ELM99293412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293413	ELM99293413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293421	ELM99293421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293422	ELM99293422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293423	ELM99293423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293431	ELM99293431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293432	ELM99293432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293433	ELM99293433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

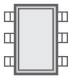

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99293441	ELM99293441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293442	ELM99293442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293443	ELM99293443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293451	ELM99293451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293452	ELM99293452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293453	ELM99293453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293461	ELM99293461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293462	ELM99293462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293463	ELM99293463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293471	ELM99293471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293472	ELM99293472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293473	ELM99293473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293481	ELM99293481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293482	ELM99293482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293483	ELM99293483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293491	ELM99293491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293492	ELM99293492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293493	ELM99293493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293501	ELM99293501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293502	ELM99293502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293503	ELM99293503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293511	ELM99293511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293512	ELM99293512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293513	ELM99293513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293521	ELM99293521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293522	ELM99293522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293523	ELM99293523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293531	ELM99293531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293532	ELM99293532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293533	ELM99293533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293541	ELM99293541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293542	ELM99293542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293543	ELM99293543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293551	ELM99293551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293552	ELM99293552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293553	ELM99293553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293561	ELM99293561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293562	ELM99293562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293563	ELM99293563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293571	ELM99293571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293572	ELM99293572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293573	ELM99293573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293581	ELM99293581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293582	ELM99293582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293583	ELM99293583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293591	ELM99293591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293592	ELM99293592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293593	ELM99293593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293601	ELM99293601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99293602	ELM99293602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99293603	ELM99293603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99301181	ELM99301181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301182	ELM99301182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301183	ELM99301183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301191	ELM99301191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301192	ELM99301192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301193	ELM99301193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301201	ELM99301201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301202	ELM99301202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301203	ELM99301203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301211	ELM99301211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301212	ELM99301212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301213	ELM99301213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301221	ELM99301221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301222	ELM99301222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301223	ELM99301223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301231	ELM99301231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301232	ELM99301232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301233	ELM99301233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301241	ELM99301241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

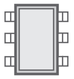

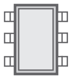

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99301242	ELM99301242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301243	ELM99301243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301251	ELM99301251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301252	ELM99301252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301253	ELM99301253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301261	ELM99301261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301262	ELM99301262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301263	ELM99301263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301271	ELM99301271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301272	ELM99301272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301273	ELM99301273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301281	ELM99301281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301282	ELM99301282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301283	ELM99301283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301291	ELM99301291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301292	ELM99301292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301293	ELM99301293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301301	ELM99301301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301302	ELM99301302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301303	ELM99301303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301311	ELM99301311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301312	ELM99301312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301313	ELM99301313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301321	ELM99301321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301322	ELM99301322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301323	ELM99301323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301331	ELM99301331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301332	ELM99301332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301333	ELM99301333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301341	ELM99301341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301342	ELM99301342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301343	ELM99301343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301351	ELM99301351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301352	ELM99301352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301353	ELM99301353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301361	ELM99301361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301362	ELM99301362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301363	ELM99301363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301371	ELM99301371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301372	ELM99301372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301373	ELM99301373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301381	ELM99301381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301382	ELM99301382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301383	ELM99301383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301391	ELM99301391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301392	ELM99301392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301393	ELM99301393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301401	ELM99301401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301402	ELM99301402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301403	ELM99301403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301411	ELM99301411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301412	ELM99301412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301413	ELM99301413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301421	ELM99301421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301422	ELM99301422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301423	ELM99301423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301431	ELM99301431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301432	ELM99301432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301433	ELM99301433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301441	ELM99301441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301442	ELM99301442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301443	ELM99301443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301451	ELM99301451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301452	ELM99301452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301453	ELM99301453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301461	ELM99301461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301462	ELM99301462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301463	ELM99301463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301471	ELM99301471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301472	ELM99301472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

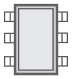

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99301473	ELM99301473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301481	ELM99301481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301482	ELM99301482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301483	ELM99301483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301491	ELM99301491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301492	ELM99301492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301493	ELM99301493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301501	ELM99301501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301502	ELM99301502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301503	ELM99301503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301511	ELM99301511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301512	ELM99301512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301513	ELM99301513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301521	ELM99301521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301522	ELM99301522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301523	ELM99301523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301531	ELM99301531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301532	ELM99301532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301533	ELM99301533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301541	ELM99301541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301542	ELM99301542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301543	ELM99301543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301551	ELM99301551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301552	ELM99301552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301553	ELM99301553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301561	ELM99301561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301562	ELM99301562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301563	ELM99301563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301571	ELM99301571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301572	ELM99301572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301573	ELM99301573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301581	ELM99301581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301582	ELM99301582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301583	ELM99301583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301591	ELM99301591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301592	ELM99301592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301593	ELM99301593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301601	ELM99301601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99301602	ELM99301602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99301603	ELM99301603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99302181	ELM99302181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302182	ELM99302182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302183	ELM99302183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302191	ELM99302191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302192	ELM99302192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302193	ELM99302193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302201	ELM99302201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302202	ELM99302202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302203	ELM99302203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302211	ELM99302211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302212	ELM99302212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302213	ELM99302213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302221	ELM99302221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302222	ELM99302222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302223	ELM99302223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302231	ELM99302231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302232	ELM99302232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302233	ELM99302233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302241	ELM99302241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302242	ELM99302242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302243	ELM99302243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302251	ELM99302251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302252	ELM99302252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302253	ELM99302253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302261	ELM99302261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302262	ELM99302262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302263	ELM99302263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302271	ELM99302271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302272	ELM99302272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302273	ELM99302273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

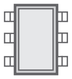

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99302281	ELM99302281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302282	ELM99302282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302283	ELM99302283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302291	ELM99302291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302292	ELM99302292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302293	ELM99302293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302301	ELM99302301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302302	ELM99302302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302303	ELM99302303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302311	ELM99302311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302312	ELM99302312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302313	ELM99302313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302321	ELM99302321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302322	ELM99302322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302323	ELM99302323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302331	ELM99302331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302332	ELM99302332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302333	ELM99302333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302341	ELM99302341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302342	ELM99302342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302343	ELM99302343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302351	ELM99302351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302352	ELM99302352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302353	ELM99302353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302361	ELM99302361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302362	ELM99302362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302363	ELM99302363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302371	ELM99302371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302372	ELM99302372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302373	ELM99302373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302381	ELM99302381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302382	ELM99302382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302383	ELM99302383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302391	ELM99302391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302392	ELM99302392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302393	ELM99302393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302401	ELM99302401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302402	ELM99302402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302403	ELM99302403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302411	ELM99302411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302412	ELM99302412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302413	ELM99302413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302421	ELM99302421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302422	ELM99302422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302423	ELM99302423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302431	ELM99302431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302432	ELM99302432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302433	ELM99302433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302441	ELM99302441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302442	ELM99302442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302443	ELM99302443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302451	ELM99302451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302452	ELM99302452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302453	ELM99302453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302461	ELM99302461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302462	ELM99302462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302463	ELM99302463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302471	ELM99302471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302472	ELM99302472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302473	ELM99302473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302481	ELM99302481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302482	ELM99302482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302483	ELM99302483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302491	ELM99302491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302492	ELM99302492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302493	ELM99302493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302501	ELM99302501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302502	ELM99302502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302503	ELM99302503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302511	ELM99302511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

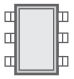

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99302512	ELM99302512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302513	ELM99302513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302521	ELM99302521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302522	ELM99302522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302523	ELM99302523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302531	ELM99302531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302532	ELM99302532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302533	ELM99302533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302541	ELM99302541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302542	ELM99302542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302543	ELM99302543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302551	ELM99302551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302552	ELM99302552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302553	ELM99302553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302561	ELM99302561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302562	ELM99302562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302563	ELM99302563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302571	ELM99302571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302572	ELM99302572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302573	ELM99302573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302581	ELM99302581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302582	ELM99302582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302583	ELM99302583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302591	ELM99302591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302592	ELM99302592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302593	ELM99302593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302601	ELM99302601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99302602	ELM99302602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99302603	ELM99302603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303181	ELM99303181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303182	ELM99303182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303183	ELM99303183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303191	ELM99303191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303192	ELM99303192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303193	ELM99303193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303201	ELM99303201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303202	ELM99303202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303203	ELM99303203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303211	ELM99303211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303212	ELM99303212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303213	ELM99303213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303221	ELM99303221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303222	ELM99303222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303223	ELM99303223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303231	ELM99303231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303232	ELM99303232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303233	ELM99303233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303241	ELM99303241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303242	ELM99303242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303243	ELM99303243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303251	ELM99303251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303252	ELM99303252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303253	ELM99303253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303261	ELM99303261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303262	ELM99303262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303263	ELM99303263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303271	ELM99303271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303272	ELM99303272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303273	ELM99303273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303281	ELM99303281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303282	ELM99303282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303283	ELM99303283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303291	ELM99303291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303292	ELM99303292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303293	ELM99303293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303301	ELM99303301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303302	ELM99303302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303303	ELM99303303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303311	ELM99303311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303312	ELM99303312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

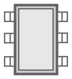

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99303313	ELM99303313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303321	ELM99303321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303322	ELM99303322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303323	ELM99303323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303331	ELM99303331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303332	ELM99303332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303333	ELM99303333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303341	ELM99303341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303342	ELM99303342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303343	ELM99303343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303351	ELM99303351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303352	ELM99303352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303353	ELM99303353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303361	ELM99303361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303362	ELM99303362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303363	ELM99303363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303371	ELM99303371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303372	ELM99303372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303373	ELM99303373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303381	ELM99303381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303382	ELM99303382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303383	ELM99303383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303391	ELM99303391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303392	ELM99303392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303393	ELM99303393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303401	ELM99303401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303402	ELM99303402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303403	ELM99303403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303411	ELM99303411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303412	ELM99303412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303413	ELM99303413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303421	ELM99303421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303422	ELM99303422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303423	ELM99303423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303431	ELM99303431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303432	ELM99303432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303433	ELM99303433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303441	ELM99303441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303442	ELM99303442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303443	ELM99303443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303451	ELM99303451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303452	ELM99303452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303453	ELM99303453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303461	ELM99303461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303462	ELM99303462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303463	ELM99303463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303471	ELM99303471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303472	ELM99303472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303473	ELM99303473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303481	ELM99303481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303482	ELM99303482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303483	ELM99303483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303491	ELM99303491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303492	ELM99303492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303493	ELM99303493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303501	ELM99303501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303502	ELM99303502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303503	ELM99303503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303511	ELM99303511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303512	ELM99303512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303513	ELM99303513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303521	ELM99303521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303522	ELM99303522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303523	ELM99303523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303531	ELM99303531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303532	ELM99303532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303533	ELM99303533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303541	ELM99303541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303542	ELM99303542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303543	ELM99303543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

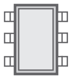

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99303551	ELM99303551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303552	ELM99303552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303553	ELM99303553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303561	ELM99303561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303562	ELM99303562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303563	ELM99303563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303571	ELM99303571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303572	ELM99303572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303573	ELM99303573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303581	ELM99303581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303582	ELM99303582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303583	ELM99303583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303591	ELM99303591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303592	ELM99303592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303593	ELM99303593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303601	ELM99303601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99303602	ELM99303602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99303603	ELM99303603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99311181	ELM99311181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311182	ELM99311182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311183	ELM99311183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311191	ELM99311191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311192	ELM99311192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311193	ELM99311193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311201	ELM99311201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311202	ELM99311202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311203	ELM99311203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311211	ELM99311211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311212	ELM99311212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311213	ELM99311213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311221	ELM99311221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311222	ELM99311222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311223	ELM99311223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311231	ELM99311231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311232	ELM99311232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311233	ELM99311233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311241	ELM99311241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311242	ELM99311242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311243	ELM99311243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311251	ELM99311251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311252	ELM99311252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311253	ELM99311253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311261	ELM99311261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311262	ELM99311262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311263	ELM99311263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311271	ELM99311271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311272	ELM99311272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311273	ELM99311273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311281	ELM99311281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311282	ELM99311282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311283	ELM99311283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311291	ELM99311291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311292	ELM99311292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311293	ELM99311293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311301	ELM99311301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311302	ELM99311302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311303	ELM99311303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311311	ELM99311311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311312	ELM99311312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311313	ELM99311313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311321	ELM99311321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311322	ELM99311322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311323	ELM99311323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311331	ELM99311331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311332	ELM99311332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311333	ELM99311333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311341	ELM99311341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311342	ELM99311342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311343	ELM99311343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311351	ELM99311351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

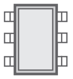

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99311352	ELM99311352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311353	ELM99311353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311361	ELM99311361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311362	ELM99311362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311363	ELM99311363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311371	ELM99311371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311372	ELM99311372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311373	ELM99311373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311381	ELM99311381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311382	ELM99311382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311383	ELM99311383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311391	ELM99311391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311392	ELM99311392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311393	ELM99311393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311401	ELM99311401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311402	ELM99311402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311403	ELM99311403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311411	ELM99311411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311412	ELM99311412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311413	ELM99311413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311421	ELM99311421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311422	ELM99311422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311423	ELM99311423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311431	ELM99311431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311432	ELM99311432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311433	ELM99311433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311441	ELM99311441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311442	ELM99311442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311443	ELM99311443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311451	ELM99311451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311452	ELM99311452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311453	ELM99311453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311461	ELM99311461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311462	ELM99311462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311463	ELM99311463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311471	ELM99311471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311472	ELM99311472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311473	ELM99311473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311481	ELM99311481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311482	ELM99311482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311483	ELM99311483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311491	ELM99311491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311492	ELM99311492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311493	ELM99311493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311501	ELM99311501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311502	ELM99311502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311503	ELM99311503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311511	ELM99311511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311512	ELM99311512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311513	ELM99311513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311521	ELM99311521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311522	ELM99311522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311523	ELM99311523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311531	ELM99311531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311532	ELM99311532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311533	ELM99311533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311541	ELM99311541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311542	ELM99311542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311543	ELM99311543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311551	ELM99311551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311552	ELM99311552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311553	ELM99311553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311561	ELM99311561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311562	ELM99311562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311563	ELM99311563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311571	ELM99311571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311572	ELM99311572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311573	ELM99311573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311581	ELM99311581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311582	ELM99311582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

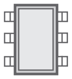

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99311583	ELM99311583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311591	ELM99311591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311592	ELM99311592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311593	ELM99311593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311601	ELM99311601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99311602	ELM99311602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99311603	ELM99311603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99312181	ELM99312181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312182	ELM99312182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312183	ELM99312183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312191	ELM99312191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312192	ELM99312192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312193	ELM99312193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312201	ELM99312201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312202	ELM99312202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312203	ELM99312203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312211	ELM99312211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312212	ELM99312212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312213	ELM99312213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312221	ELM99312221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312222	ELM99312222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312223	ELM99312223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312231	ELM99312231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312232	ELM99312232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312233	ELM99312233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312241	ELM99312241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312242	ELM99312242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312243	ELM99312243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312251	ELM99312251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312252	ELM99312252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312253	ELM99312253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312261	ELM99312261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312262	ELM99312262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312263	ELM99312263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312271	ELM99312271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312272	ELM99312272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312273	ELM99312273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312281	ELM99312281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312282	ELM99312282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312283	ELM99312283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312291	ELM99312291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312292	ELM99312292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312293	ELM99312293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312301	ELM99312301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312302	ELM99312302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312303	ELM99312303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312311	ELM99312311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312312	ELM99312312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312313	ELM99312313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312321	ELM99312321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312322	ELM99312322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312323	ELM99312323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312331	ELM99312331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312332	ELM99312332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312333	ELM99312333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312341	ELM99312341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312342	ELM99312342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312343	ELM99312343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312351	ELM99312351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312352	ELM99312352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312353	ELM99312353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312361	ELM99312361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312362	ELM99312362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312363	ELM99312363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312371	ELM99312371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312372	ELM99312372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312373	ELM99312373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312381	ELM99312381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312382	ELM99312382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312383	ELM99312383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

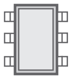

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99312391	ELM99312391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312392	ELM99312392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312393	ELM99312393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312401	ELM99312401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312402	ELM99312402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312403	ELM99312403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312411	ELM99312411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312412	ELM99312412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312413	ELM99312413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312421	ELM99312421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312422	ELM99312422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312423	ELM99312423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312431	ELM99312431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312432	ELM99312432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312433	ELM99312433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312441	ELM99312441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312442	ELM99312442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312443	ELM99312443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312451	ELM99312451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312452	ELM99312452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312453	ELM99312453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312461	ELM99312461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312462	ELM99312462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312463	ELM99312463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312471	ELM99312471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312472	ELM99312472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312473	ELM99312473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312481	ELM99312481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312482	ELM99312482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312483	ELM99312483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312491	ELM99312491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312492	ELM99312492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312493	ELM99312493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312501	ELM99312501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312502	ELM99312502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312503	ELM99312503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312511	ELM99312511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312512	ELM99312512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312513	ELM99312513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312521	ELM99312521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312522	ELM99312522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312523	ELM99312523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312531	ELM99312531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312532	ELM99312532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312533	ELM99312533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312541	ELM99312541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312542	ELM99312542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312543	ELM99312543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312551	ELM99312551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312552	ELM99312552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312553	ELM99312553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312561	ELM99312561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312562	ELM99312562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312563	ELM99312563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312571	ELM99312571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312572	ELM99312572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312573	ELM99312573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312581	ELM99312581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312582	ELM99312582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312583	ELM99312583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312591	ELM99312591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312592	ELM99312592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312593	ELM99312593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312601	ELM99312601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99312602	ELM99312602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99312603	ELM99312603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313181	ELM99313181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313182	ELM99313182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313183	ELM99313183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gt	Elm
99313191	ELM99313191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

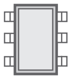

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99313192	ELM99313192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313193	ELM99313193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313201	ELM99313201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313202	ELM99313202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313203	ELM99313203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313211	ELM99313211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313212	ELM99313212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313213	ELM99313213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313221	ELM99313221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313222	ELM99313222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313223	ELM99313223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313231	ELM99313231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313232	ELM99313232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313233	ELM99313233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313241	ELM99313241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313242	ELM99313242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313243	ELM99313243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313251	ELM99313251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313252	ELM99313252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313253	ELM99313253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313261	ELM99313261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313262	ELM99313262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313263	ELM99313263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313271	ELM99313271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313272	ELM99313272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313273	ELM99313273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313281	ELM99313281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313282	ELM99313282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313283	ELM99313283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313291	ELM99313291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313292	ELM99313292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313293	ELM99313293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313301	ELM99313301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313302	ELM99313302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313303	ELM99313303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313311	ELM99313311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313312	ELM99313312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313313	ELM99313313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313321	ELM99313321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313322	ELM99313322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313323	ELM99313323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313331	ELM99313331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313332	ELM99313332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313333	ELM99313333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313341	ELM99313341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313342	ELM99313342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313343	ELM99313343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313351	ELM99313351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313352	ELM99313352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313353	ELM99313353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313361	ELM99313361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313362	ELM99313362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313363	ELM99313363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313371	ELM99313371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313372	ELM99313372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313373	ELM99313373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313381	ELM99313381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313382	ELM99313382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313383	ELM99313383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313391	ELM99313391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313392	ELM99313392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313393	ELM99313393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313401	ELM99313401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313402	ELM99313402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313403	ELM99313403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313411	ELM99313411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313412	ELM99313412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313413	ELM99313413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313421	ELM99313421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313422	ELM99313422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99313423	ELM99313423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313431	ELM99313431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313432	ELM99313432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313433	ELM99313433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313441	ELM99313441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313442	ELM99313442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313443	ELM99313443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313451	ELM99313451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313452	ELM99313452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313453	ELM99313453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313461	ELM99313461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313462	ELM99313462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313463	ELM99313463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313471	ELM99313471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313472	ELM99313472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313473	ELM99313473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313481	ELM99313481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313482	ELM99313482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313483	ELM99313483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313491	ELM99313491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313492	ELM99313492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313493	ELM99313493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313501	ELM99313501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313502	ELM99313502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313503	ELM99313503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313511	ELM99313511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313512	ELM99313512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313513	ELM99313513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313521	ELM99313521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313522	ELM99313522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313523	ELM99313523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313531	ELM99313531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313532	ELM99313532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313533	ELM99313533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313541	ELM99313541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313542	ELM99313542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313543	ELM99313543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313551	ELM99313551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313552	ELM99313552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313553	ELM99313553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313561	ELM99313561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313562	ELM99313562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313563	ELM99313563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313571	ELM99313571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313572	ELM99313572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313573	ELM99313573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313581	ELM99313581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313582	ELM99313582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313583	ELM99313583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313591	ELM99313591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313592	ELM99313592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313593	ELM99313593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313601	ELM99313601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99313602	ELM99313602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99313603	ELM99313603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99321181	ELM99321181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321182	ELM99321182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321183	ELM99321183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321191	ELM99321191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321192	ELM99321192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321193	ELM99321193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321201	ELM99321201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321202	ELM99321202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321203	ELM99321203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321211	ELM99321211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321212	ELM99321212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321213	ELM99321213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321221	ELM99321221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321222	ELM99321222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321223	ELM99321223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

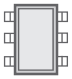

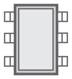

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99321231	ELM99321231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321232	ELM99321232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321233	ELM99321233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321241	ELM99321241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321242	ELM99321242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321243	ELM99321243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321251	ELM99321251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321252	ELM99321252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321253	ELM99321253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321261	ELM99321261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321262	ELM99321262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321263	ELM99321263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321271	ELM99321271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321272	ELM99321272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321273	ELM99321273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321281	ELM99321281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321282	ELM99321282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321283	ELM99321283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321291	ELM99321291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321292	ELM99321292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321293	ELM99321293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321301	ELM99321301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321302	ELM99321302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321303	ELM99321303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321311	ELM99321311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321312	ELM99321312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321313	ELM99321313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321321	ELM99321321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321322	ELM99321322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321323	ELM99321323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321331	ELM99321331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321332	ELM99321332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321333	ELM99321333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321341	ELM99321341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321342	ELM99321342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321343	ELM99321343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321351	ELM99321351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321352	ELM99321352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321353	ELM99321353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321361	ELM99321361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321362	ELM99321362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321363	ELM99321363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321371	ELM99321371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321372	ELM99321372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321373	ELM99321373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321381	ELM99321381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321382	ELM99321382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321383	ELM99321383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321391	ELM99321391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321392	ELM99321392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321393	ELM99321393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321401	ELM99321401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321402	ELM99321402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321403	ELM99321403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321411	ELM99321411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321412	ELM99321412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321413	ELM99321413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321421	ELM99321421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321422	ELM99321422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321423	ELM99321423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321431	ELM99321431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321432	ELM99321432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321433	ELM99321433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321441	ELM99321441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321442	ELM99321442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321443	ELM99321443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321451	ELM99321451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321452	ELM99321452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321453	ELM99321453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321461	ELM99321461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

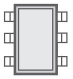

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99321462	ELM99321462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321463	ELM99321463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321471	ELM99321471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321472	ELM99321472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321473	ELM99321473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321481	ELM99321481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321482	ELM99321482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321483	ELM99321483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321491	ELM99321491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321492	ELM99321492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321493	ELM99321493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321501	ELM99321501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321502	ELM99321502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321503	ELM99321503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321511	ELM99321511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321512	ELM99321512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321513	ELM99321513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321521	ELM99321521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321522	ELM99321522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321523	ELM99321523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321531	ELM99321531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321532	ELM99321532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321533	ELM99321533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321541	ELM99321541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321542	ELM99321542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321543	ELM99321543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321551	ELM99321551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321552	ELM99321552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321553	ELM99321553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321561	ELM99321561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321562	ELM99321562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321563	ELM99321563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321571	ELM99321571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321572	ELM99321572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321573	ELM99321573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321581	ELM99321581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321582	ELM99321582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321583	ELM99321583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321591	ELM99321591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321592	ELM99321592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321593	ELM99321593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321601	ELM99321601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99321602	ELM99321602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99321603	ELM99321603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99322181	ELM99322181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322182	ELM99322182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322183	ELM99322183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322191	ELM99322191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322192	ELM99322192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322193	ELM99322193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322201	ELM99322201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322202	ELM99322202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322203	ELM99322203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322211	ELM99322211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322212	ELM99322212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322213	ELM99322213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322221	ELM99322221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322222	ELM99322222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322223	ELM99322223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322231	ELM99322231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322232	ELM99322232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322233	ELM99322233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322241	ELM99322241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322242	ELM99322242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322243	ELM99322243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322251	ELM99322251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322252	ELM99322252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322253	ELM99322253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322261	ELM99322261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322262	ELM99322262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99322263	ELM99322263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322271	ELM99322271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322272	ELM99322272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322273	ELM99322273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322281	ELM99322281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322282	ELM99322282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322283	ELM99322283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322291	ELM99322291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322292	ELM99322292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322293	ELM99322293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322301	ELM99322301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322302	ELM99322302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322303	ELM99322303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322311	ELM99322311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322312	ELM99322312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322313	ELM99322313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322321	ELM99322321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322322	ELM99322322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322323	ELM99322323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322331	ELM99322331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322332	ELM99322332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322333	ELM99322333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322341	ELM99322341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322342	ELM99322342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322343	ELM99322343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322351	ELM99322351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322352	ELM99322352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322353	ELM99322353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322361	ELM99322361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322362	ELM99322362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322363	ELM99322363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322371	ELM99322371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322372	ELM99322372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322373	ELM99322373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322381	ELM99322381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322382	ELM99322382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322383	ELM99322383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322391	ELM99322391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322392	ELM99322392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322393	ELM99322393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322401	ELM99322401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322402	ELM99322402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322403	ELM99322403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322411	ELM99322411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322412	ELM99322412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322413	ELM99322413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322421	ELM99322421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322422	ELM99322422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322423	ELM99322423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322431	ELM99322431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322432	ELM99322432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322433	ELM99322433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322441	ELM99322441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322442	ELM99322442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322443	ELM99322443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322451	ELM99322451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322452	ELM99322452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322453	ELM99322453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322461	ELM99322461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322462	ELM99322462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322463	ELM99322463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322471	ELM99322471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322472	ELM99322472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322473	ELM99322473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322481	ELM99322481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322482	ELM99322482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322483	ELM99322483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322491	ELM99322491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322492	ELM99322492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322493	ELM99322493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

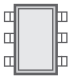

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99322501	ELM99322501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322502	ELM99322502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322503	ELM99322503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322511	ELM99322511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322512	ELM99322512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322513	ELM99322513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322521	ELM99322521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322522	ELM99322522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322523	ELM99322523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322531	ELM99322531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322532	ELM99322532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322533	ELM99322533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322541	ELM99322541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322542	ELM99322542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322543	ELM99322543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322551	ELM99322551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322552	ELM99322552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322553	ELM99322553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322561	ELM99322561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322562	ELM99322562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322563	ELM99322563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322571	ELM99322571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322572	ELM99322572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322573	ELM99322573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322581	ELM99322581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322582	ELM99322582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322583	ELM99322583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322591	ELM99322591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322592	ELM99322592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322593	ELM99322593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322601	ELM99322601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99322602	ELM99322602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99322603	ELM99322603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323181	ELM99323181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323182	ELM99323182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323183	ELM99323183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323191	ELM99323191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323192	ELM99323192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323193	ELM99323193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323201	ELM99323201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323202	ELM99323202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323203	ELM99323203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323211	ELM99323211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323212	ELM99323212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323213	ELM99323213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323221	ELM99323221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323222	ELM99323222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323223	ELM99323223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323231	ELM99323231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323232	ELM99323232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323233	ELM99323233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323241	ELM99323241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323242	ELM99323242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323243	ELM99323243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323251	ELM99323251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323252	ELM99323252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323253	ELM99323253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323261	ELM99323261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323262	ELM99323262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323263	ELM99323263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323271	ELM99323271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323272	ELM99323272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323273	ELM99323273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323281	ELM99323281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323282	ELM99323282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323283	ELM99323283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323291	ELM99323291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323292	ELM99323292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323293	ELM99323293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323301	ELM99323301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

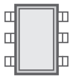

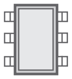

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99323302	ELM99323302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323303	ELM99323303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323311	ELM99323311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323312	ELM99323312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323313	ELM99323313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323321	ELM99323321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323322	ELM99323322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323323	ELM99323323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323331	ELM99323331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323332	ELM99323332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323333	ELM99323333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323341	ELM99323341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323342	ELM99323342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323343	ELM99323343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323351	ELM99323351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323352	ELM99323352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323353	ELM99323353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323361	ELM99323361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323362	ELM99323362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323363	ELM99323363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323371	ELM99323371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323372	ELM99323372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323373	ELM99323373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323381	ELM99323381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323382	ELM99323382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323383	ELM99323383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323391	ELM99323391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323392	ELM99323392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323393	ELM99323393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323401	ELM99323401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323402	ELM99323402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323403	ELM99323403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323411	ELM99323411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323412	ELM99323412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323413	ELM99323413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323421	ELM99323421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323422	ELM99323422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323423	ELM99323423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323431	ELM99323431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323432	ELM99323432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323433	ELM99323433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323441	ELM99323441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323442	ELM99323442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323443	ELM99323443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323451	ELM99323451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323452	ELM99323452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323453	ELM99323453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323461	ELM99323461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323462	ELM99323462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323463	ELM99323463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323471	ELM99323471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323472	ELM99323472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323473	ELM99323473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323481	ELM99323481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323482	ELM99323482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323483	ELM99323483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323491	ELM99323491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323492	ELM99323492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323493	ELM99323493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323501	ELM99323501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323502	ELM99323502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323503	ELM99323503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323511	ELM99323511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323512	ELM99323512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323513	ELM99323513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323521	ELM99323521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323522	ELM99323522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323523	ELM99323523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323531	ELM99323531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323532	ELM99323532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99323533	ELM99323533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323541	ELM99323541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323542	ELM99323542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323543	ELM99323543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323551	ELM99323551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323552	ELM99323552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323553	ELM99323553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323561	ELM99323561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323562	ELM99323562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323563	ELM99323563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323571	ELM99323571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323572	ELM99323572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323573	ELM99323573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323581	ELM99323581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323582	ELM99323582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323583	ELM99323583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323591	ELM99323591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323592	ELM99323592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323593	ELM99323593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323601	ELM99323601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99323602	ELM99323602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99323603	ELM99323603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99331181	ELM99331181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331182	ELM99331182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331183	ELM99331183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331191	ELM99331191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331192	ELM99331192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331193	ELM99331193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331201	ELM99331201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331202	ELM99331202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331203	ELM99331203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331211	ELM99331211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331212	ELM99331212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331213	ELM99331213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331221	ELM99331221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331222	ELM99331222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331223	ELM99331223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331231	ELM99331231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331232	ELM99331232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331233	ELM99331233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331241	ELM99331241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331242	ELM99331242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331243	ELM99331243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331251	ELM99331251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331252	ELM99331252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331253	ELM99331253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331261	ELM99331261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331262	ELM99331262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331263	ELM99331263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331271	ELM99331271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331272	ELM99331272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331273	ELM99331273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331281	ELM99331281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331282	ELM99331282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331283	ELM99331283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331291	ELM99331291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331292	ELM99331292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331293	ELM99331293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331301	ELM99331301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331302	ELM99331302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331303	ELM99331303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331311	ELM99331311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331312	ELM99331312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331313	ELM99331313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331321	ELM99331321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331322	ELM99331322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331323	ELM99331323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331331	ELM99331331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331332	ELM99331332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331333	ELM99331333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

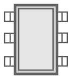

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99331341	ELM99331341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331342	ELM99331342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331343	ELM99331343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331351	ELM99331351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331352	ELM99331352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331353	ELM99331353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331361	ELM99331361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331362	ELM99331362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331363	ELM99331363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331371	ELM99331371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331372	ELM99331372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331373	ELM99331373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331381	ELM99331381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331382	ELM99331382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331383	ELM99331383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331391	ELM99331391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331392	ELM99331392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331393	ELM99331393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331401	ELM99331401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331402	ELM99331402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331403	ELM99331403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331411	ELM99331411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331412	ELM99331412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331413	ELM99331413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331421	ELM99331421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331422	ELM99331422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331423	ELM99331423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331431	ELM99331431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331432	ELM99331432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331433	ELM99331433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331441	ELM99331441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331442	ELM99331442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331443	ELM99331443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331451	ELM99331451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331452	ELM99331452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331453	ELM99331453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331461	ELM99331461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331462	ELM99331462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331463	ELM99331463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331471	ELM99331471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331472	ELM99331472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331473	ELM99331473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331481	ELM99331481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331482	ELM99331482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331483	ELM99331483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331491	ELM99331491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331492	ELM99331492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331493	ELM99331493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331501	ELM99331501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331502	ELM99331502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331503	ELM99331503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331511	ELM99331511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331512	ELM99331512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331513	ELM99331513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331521	ELM99331521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331522	ELM99331522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331523	ELM99331523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331531	ELM99331531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331532	ELM99331532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331533	ELM99331533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331541	ELM99331541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331542	ELM99331542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331543	ELM99331543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331551	ELM99331551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331552	ELM99331552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331553	ELM99331553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331561	ELM99331561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331562	ELM99331562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331563	ELM99331563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331571	ELM99331571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

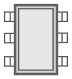

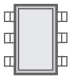

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99331572	ELM99331572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331573	ELM99331573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331581	ELM99331581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331582	ELM99331582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331583	ELM99331583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331591	ELM99331591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331592	ELM99331592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331593	ELM99331593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331601	ELM99331601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99331602	ELM99331602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99331603	ELM99331603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99332181	ELM99332181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332182	ELM99332182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332183	ELM99332183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332191	ELM99332191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332192	ELM99332192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332193	ELM99332193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332201	ELM99332201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332202	ELM99332202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332203	ELM99332203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332211	ELM99332211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332212	ELM99332212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332213	ELM99332213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332221	ELM99332221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332222	ELM99332222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332223	ELM99332223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332231	ELM99332231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332232	ELM99332232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332233	ELM99332233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332241	ELM99332241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332242	ELM99332242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332243	ELM99332243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332251	ELM99332251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332252	ELM99332252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332253	ELM99332253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332261	ELM99332261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332262	ELM99332262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332263	ELM99332263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332271	ELM99332271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332272	ELM99332272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332273	ELM99332273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332281	ELM99332281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332282	ELM99332282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332283	ELM99332283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332291	ELM99332291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332292	ELM99332292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332293	ELM99332293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332301	ELM99332301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332302	ELM99332302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332303	ELM99332303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332311	ELM99332311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332312	ELM99332312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332313	ELM99332313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332321	ELM99332321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332322	ELM99332322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332323	ELM99332323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332331	ELM99332331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332332	ELM99332332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332333	ELM99332333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332341	ELM99332341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332342	ELM99332342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332343	ELM99332343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332351	ELM99332351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332352	ELM99332352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332353	ELM99332353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332361	ELM99332361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332362	ELM99332362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332363	ELM99332363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332371	ELM99332371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332372	ELM99332372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99332373	ELM99332373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332381	ELM99332381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332382	ELM99332382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332383	ELM99332383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332391	ELM99332391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332392	ELM99332392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332393	ELM99332393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332401	ELM99332401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332402	ELM99332402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332403	ELM99332403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332411	ELM99332411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332412	ELM99332412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332413	ELM99332413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332421	ELM99332421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332422	ELM99332422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332423	ELM99332423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332431	ELM99332431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332432	ELM99332432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332433	ELM99332433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332441	ELM99332441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332442	ELM99332442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332443	ELM99332443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332451	ELM99332451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332452	ELM99332452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332453	ELM99332453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332461	ELM99332461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332462	ELM99332462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332463	ELM99332463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332471	ELM99332471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332472	ELM99332472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332473	ELM99332473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332481	ELM99332481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332482	ELM99332482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332483	ELM99332483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332491	ELM99332491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332492	ELM99332492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332493	ELM99332493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332501	ELM99332501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332502	ELM99332502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332503	ELM99332503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332511	ELM99332511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332512	ELM99332512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332513	ELM99332513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332521	ELM99332521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332522	ELM99332522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332523	ELM99332523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332531	ELM99332531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332532	ELM99332532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332533	ELM99332533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332541	ELM99332541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332542	ELM99332542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332543	ELM99332543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332551	ELM99332551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332552	ELM99332552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332553	ELM99332553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332561	ELM99332561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332562	ELM99332562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332563	ELM99332563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332571	ELM99332571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332572	ELM99332572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332573	ELM99332573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332581	ELM99332581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332582	ELM99332582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332583	ELM99332583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332591	ELM99332591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332592	ELM99332592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332593	ELM99332593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332601	ELM99332601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99332602	ELM99332602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99332603	ELM99332603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

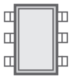

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99333181	ELM99333181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333182	ELM99333182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333183	ELM99333183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333191	ELM99333191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333192	ELM99333192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333193	ELM99333193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333201	ELM99333201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333202	ELM99333202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333203	ELM99333203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333211	ELM99333211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333212	ELM99333212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333213	ELM99333213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333221	ELM99333221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333222	ELM99333222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333223	ELM99333223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333231	ELM99333231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333232	ELM99333232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333233	ELM99333233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333241	ELM99333241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333242	ELM99333242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333243	ELM99333243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333251	ELM99333251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333252	ELM99333252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333253	ELM99333253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333261	ELM99333261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333262	ELM99333262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333263	ELM99333263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333271	ELM99333271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333272	ELM99333272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333273	ELM99333273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333281	ELM99333281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333282	ELM99333282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333283	ELM99333283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333291	ELM99333291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333292	ELM99333292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333293	ELM99333293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333301	ELM99333301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333302	ELM99333302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333303	ELM99333303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333311	ELM99333311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333312	ELM99333312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333313	ELM99333313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333321	ELM99333321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333322	ELM99333322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333323	ELM99333323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333331	ELM99333331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333332	ELM99333332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333333	ELM99333333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333341	ELM99333341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333342	ELM99333342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333343	ELM99333343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333351	ELM99333351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333352	ELM99333352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333353	ELM99333353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333361	ELM99333361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333362	ELM99333362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333363	ELM99333363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333371	ELM99333371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333372	ELM99333372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333373	ELM99333373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333381	ELM99333381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333382	ELM99333382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333383	ELM99333383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333391	ELM99333391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333392	ELM99333392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333393	ELM99333393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333401	ELM99333401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333402	ELM99333402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333403	ELM99333403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333411	ELM99333411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

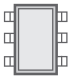

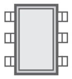

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99333412	ELM99333412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333413	ELM99333413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333421	ELM99333421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333422	ELM99333422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333423	ELM99333423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333431	ELM99333431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333432	ELM99333432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333433	ELM99333433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333441	ELM99333441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333442	ELM99333442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333443	ELM99333443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333451	ELM99333451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333452	ELM99333452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333453	ELM99333453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333461	ELM99333461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333462	ELM99333462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333463	ELM99333463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333471	ELM99333471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333472	ELM99333472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333473	ELM99333473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333481	ELM99333481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333482	ELM99333482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333483	ELM99333483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333491	ELM99333491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333492	ELM99333492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333493	ELM99333493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333501	ELM99333501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333502	ELM99333502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333503	ELM99333503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333511	ELM99333511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333512	ELM99333512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333513	ELM99333513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333521	ELM99333521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333522	ELM99333522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333523	ELM99333523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333531	ELM99333531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333532	ELM99333532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333533	ELM99333533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333541	ELM99333541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333542	ELM99333542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333543	ELM99333543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333551	ELM99333551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333552	ELM99333552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333553	ELM99333553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333561	ELM99333561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333562	ELM99333562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333563	ELM99333563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333571	ELM99333571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333572	ELM99333572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333573	ELM99333573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333581	ELM99333581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333582	ELM99333582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333583	ELM99333583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333591	ELM99333591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333592	ELM99333592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333593	ELM99333593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333601	ELM99333601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99333602	ELM99333602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99333603	ELM99333603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99341181	ELM99341181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341182	ELM99341182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341183	ELM99341183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341191	ELM99341191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341192	ELM99341192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341193	ELM99341193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341201	ELM99341201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341202	ELM99341202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341203	ELM99341203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341211	ELM99341211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341212	ELM99341212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

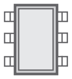

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99341213	ELM99341213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341221	ELM99341221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341222	ELM99341222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341223	ELM99341223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341231	ELM99341231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341232	ELM99341232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341233	ELM99341233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341241	ELM99341241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341242	ELM99341242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341243	ELM99341243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341251	ELM99341251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341252	ELM99341252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341253	ELM99341253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341261	ELM99341261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341262	ELM99341262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341263	ELM99341263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341271	ELM99341271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341272	ELM99341272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341273	ELM99341273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341281	ELM99341281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341282	ELM99341282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341283	ELM99341283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341291	ELM99341291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341292	ELM99341292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341293	ELM99341293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341301	ELM99341301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341302	ELM99341302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341303	ELM99341303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341311	ELM99341311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341312	ELM99341312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341313	ELM99341313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341321	ELM99341321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341322	ELM99341322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341323	ELM99341323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341331	ELM99341331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341332	ELM99341332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341333	ELM99341333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341341	ELM99341341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341342	ELM99341342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341343	ELM99341343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341351	ELM99341351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341352	ELM99341352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341353	ELM99341353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341361	ELM99341361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341362	ELM99341362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341363	ELM99341363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341371	ELM99341371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341372	ELM99341372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341373	ELM99341373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341381	ELM99341381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341382	ELM99341382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341383	ELM99341383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341391	ELM99341391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341392	ELM99341392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341393	ELM99341393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341401	ELM99341401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341402	ELM99341402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341403	ELM99341403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341411	ELM99341411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341412	ELM99341412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341413	ELM99341413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341421	ELM99341421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341422	ELM99341422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341423	ELM99341423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341431	ELM99341431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341432	ELM99341432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341433	ELM99341433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341441	ELM99341441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341442	ELM99341442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341443	ELM99341443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99341451	ELM99341451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341452	ELM99341452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341453	ELM99341453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341461	ELM99341461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341462	ELM99341462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341463	ELM99341463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341471	ELM99341471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341472	ELM99341472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341473	ELM99341473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341481	ELM99341481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341482	ELM99341482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341483	ELM99341483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341491	ELM99341491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341492	ELM99341492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341493	ELM99341493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341501	ELM99341501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341502	ELM99341502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341503	ELM99341503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341511	ELM99341511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341512	ELM99341512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341513	ELM99341513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341521	ELM99341521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341522	ELM99341522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341523	ELM99341523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341531	ELM99341531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341532	ELM99341532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341533	ELM99341533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341541	ELM99341541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341542	ELM99341542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341543	ELM99341543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341551	ELM99341551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341552	ELM99341552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341553	ELM99341553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341561	ELM99341561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341562	ELM99341562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341563	ELM99341563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341571	ELM99341571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341572	ELM99341572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341573	ELM99341573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341581	ELM99341581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341582	ELM99341582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341583	ELM99341583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341591	ELM99341591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341592	ELM99341592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341593	ELM99341593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341601	ELM99341601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99341602	ELM99341602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99341603	ELM99341603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99342181	ELM99342181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342182	ELM99342182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342183	ELM99342183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342191	ELM99342191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342192	ELM99342192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342193	ELM99342193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342201	ELM99342201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342202	ELM99342202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342203	ELM99342203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342211	ELM99342211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342212	ELM99342212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342213	ELM99342213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342221	ELM99342221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342222	ELM99342222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342223	ELM99342223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342231	ELM99342231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342232	ELM99342232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342233	ELM99342233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342241	ELM99342241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342242	ELM99342242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342243	ELM99342243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342251	ELM99342251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

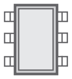

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99342252	ELM99342252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342253	ELM99342253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342261	ELM99342261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342262	ELM99342262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342263	ELM99342263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342271	ELM99342271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342272	ELM99342272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342273	ELM99342273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342281	ELM99342281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342282	ELM99342282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342283	ELM99342283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342291	ELM99342291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342292	ELM99342292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342293	ELM99342293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342301	ELM99342301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342302	ELM99342302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342303	ELM99342303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342311	ELM99342311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342312	ELM99342312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342313	ELM99342313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342321	ELM99342321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342322	ELM99342322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342323	ELM99342323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342331	ELM99342331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342332	ELM99342332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342333	ELM99342333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342341	ELM99342341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342342	ELM99342342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342343	ELM99342343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342351	ELM99342351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342352	ELM99342352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342353	ELM99342353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342361	ELM99342361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342362	ELM99342362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342363	ELM99342363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342371	ELM99342371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342372	ELM99342372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342373	ELM99342373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342381	ELM99342381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342382	ELM99342382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342383	ELM99342383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342391	ELM99342391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342392	ELM99342392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342393	ELM99342393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342401	ELM99342401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342402	ELM99342402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342403	ELM99342403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342411	ELM99342411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342412	ELM99342412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342413	ELM99342413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342421	ELM99342421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342422	ELM99342422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342423	ELM99342423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342431	ELM99342431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342432	ELM99342432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342433	ELM99342433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342441	ELM99342441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342442	ELM99342442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342443	ELM99342443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342451	ELM99342451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342452	ELM99342452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342453	ELM99342453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342461	ELM99342461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342462	ELM99342462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342463	ELM99342463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342471	ELM99342471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342472	ELM99342472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342473	ELM99342473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342481	ELM99342481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342482	ELM99342482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

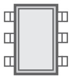

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99342483	ELM99342483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342491	ELM99342491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342492	ELM99342492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342493	ELM99342493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342501	ELM99342501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342502	ELM99342502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342503	ELM99342503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342511	ELM99342511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342512	ELM99342512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342513	ELM99342513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342521	ELM99342521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342522	ELM99342522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342523	ELM99342523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342531	ELM99342531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342532	ELM99342532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342533	ELM99342533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342541	ELM99342541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342542	ELM99342542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342543	ELM99342543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342551	ELM99342551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342552	ELM99342552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342553	ELM99342553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342561	ELM99342561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342562	ELM99342562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342563	ELM99342563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342571	ELM99342571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342572	ELM99342572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342573	ELM99342573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342581	ELM99342581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342582	ELM99342582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342583	ELM99342583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342591	ELM99342591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342592	ELM99342592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342593	ELM99342593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342601	ELM99342601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99342602	ELM99342602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99342603	ELM99342603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343181	ELM99343181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343182	ELM99343182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343183	ELM99343183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343191	ELM99343191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343192	ELM99343192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343193	ELM99343193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343201	ELM99343201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343202	ELM99343202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343203	ELM99343203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343211	ELM99343211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343212	ELM99343212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343213	ELM99343213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343221	ELM99343221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343222	ELM99343222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343223	ELM99343223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343231	ELM99343231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343232	ELM99343232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343233	ELM99343233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343241	ELM99343241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343242	ELM99343242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343243	ELM99343243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343251	ELM99343251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343252	ELM99343252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343253	ELM99343253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343261	ELM99343261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343262	ELM99343262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343263	ELM99343263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343271	ELM99343271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343272	ELM99343272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343273	ELM99343273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343281	ELM99343281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343282	ELM99343282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343283	ELM99343283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

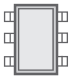

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99343291	ELM99343291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343292	ELM99343292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343293	ELM99343293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343301	ELM99343301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343302	ELM99343302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343303	ELM99343303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343311	ELM99343311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343312	ELM99343312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343313	ELM99343313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343321	ELM99343321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343322	ELM99343322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343323	ELM99343323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343331	ELM99343331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343332	ELM99343332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343333	ELM99343333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343341	ELM99343341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343342	ELM99343342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343343	ELM99343343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343351	ELM99343351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343352	ELM99343352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343353	ELM99343353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343361	ELM99343361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343362	ELM99343362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343363	ELM99343363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343371	ELM99343371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343372	ELM99343372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343373	ELM99343373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343381	ELM99343381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343382	ELM99343382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343383	ELM99343383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343391	ELM99343391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343392	ELM99343392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343393	ELM99343393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343401	ELM99343401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343402	ELM99343402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343403	ELM99343403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343411	ELM99343411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343412	ELM99343412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343413	ELM99343413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343421	ELM99343421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343422	ELM99343422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343423	ELM99343423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343431	ELM99343431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343432	ELM99343432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343433	ELM99343433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343441	ELM99343441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343442	ELM99343442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343443	ELM99343443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343451	ELM99343451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343452	ELM99343452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343453	ELM99343453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343461	ELM99343461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343462	ELM99343462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343463	ELM99343463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343471	ELM99343471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343472	ELM99343472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343473	ELM99343473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343481	ELM99343481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343482	ELM99343482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343483	ELM99343483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343491	ELM99343491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343492	ELM99343492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343493	ELM99343493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343501	ELM99343501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343502	ELM99343502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343503	ELM99343503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343511	ELM99343511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343512	ELM99343512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343513	ELM99343513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gt	Elm
99343521	ELM99343521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

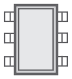

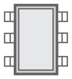

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99343522	ELM99343522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343523	ELM99343523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343531	ELM99343531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343532	ELM99343532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343533	ELM99343533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343541	ELM99343541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343542	ELM99343542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343543	ELM99343543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343551	ELM99343551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343552	ELM99343552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343553	ELM99343553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343561	ELM99343561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343562	ELM99343562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343563	ELM99343563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343571	ELM99343571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343572	ELM99343572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343573	ELM99343573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343581	ELM99343581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343582	ELM99343582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343583	ELM99343583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343591	ELM99343591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343592	ELM99343592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343593	ELM99343593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343601	ELM99343601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99343602	ELM99343602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99343603	ELM99343603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99351181	ELM99351181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351182	ELM99351182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351183	ELM99351183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351191	ELM99351191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351192	ELM99351192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351193	ELM99351193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351201	ELM99351201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351202	ELM99351202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351203	ELM99351203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351211	ELM99351211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351212	ELM99351212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351213	ELM99351213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351221	ELM99351221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351222	ELM99351222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351223	ELM99351223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351231	ELM99351231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351232	ELM99351232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351233	ELM99351233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351241	ELM99351241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351242	ELM99351242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351243	ELM99351243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351251	ELM99351251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351252	ELM99351252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351253	ELM99351253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351261	ELM99351261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351262	ELM99351262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351263	ELM99351263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351271	ELM99351271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351272	ELM99351272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351273	ELM99351273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351281	ELM99351281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351282	ELM99351282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351283	ELM99351283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351291	ELM99351291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351292	ELM99351292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351293	ELM99351293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351301	ELM99351301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351302	ELM99351302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351303	ELM99351303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351311	ELM99351311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351312	ELM99351312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351313	ELM99351313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351321	ELM99351321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351322	ELM99351322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99351323	ELM99351323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351331	ELM99351331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351332	ELM99351332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351333	ELM99351333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351341	ELM99351341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351342	ELM99351342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351343	ELM99351343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351351	ELM99351351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351352	ELM99351352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351353	ELM99351353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351361	ELM99351361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351362	ELM99351362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351363	ELM99351363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351371	ELM99351371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351372	ELM99351372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351373	ELM99351373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351381	ELM99351381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351382	ELM99351382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351383	ELM99351383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351391	ELM99351391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351392	ELM99351392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351393	ELM99351393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351401	ELM99351401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351402	ELM99351402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351403	ELM99351403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351411	ELM99351411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351412	ELM99351412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351413	ELM99351413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351421	ELM99351421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351422	ELM99351422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351423	ELM99351423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351431	ELM99351431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351432	ELM99351432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351433	ELM99351433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351441	ELM99351441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351442	ELM99351442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351443	ELM99351443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351451	ELM99351451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351452	ELM99351452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351453	ELM99351453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351461	ELM99351461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351462	ELM99351462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351463	ELM99351463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351471	ELM99351471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351472	ELM99351472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351473	ELM99351473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351481	ELM99351481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351482	ELM99351482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351483	ELM99351483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351491	ELM99351491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351492	ELM99351492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351493	ELM99351493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351501	ELM99351501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351502	ELM99351502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351503	ELM99351503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351511	ELM99351511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351512	ELM99351512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351513	ELM99351513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351521	ELM99351521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351522	ELM99351522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351523	ELM99351523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351531	ELM99351531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351532	ELM99351532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351533	ELM99351533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351541	ELM99351541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351542	ELM99351542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351543	ELM99351543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351551	ELM99351551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351552	ELM99351552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351553	ELM99351553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

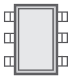

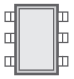

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99351561	ELM99351561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351562	ELM99351562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351563	ELM99351563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351571	ELM99351571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351572	ELM99351572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351573	ELM99351573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351581	ELM99351581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351582	ELM99351582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351583	ELM99351583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351591	ELM99351591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351592	ELM99351592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351593	ELM99351593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351601	ELM99351601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99351602	ELM99351602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99351603	ELM99351603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99352181	ELM99352181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352182	ELM99352182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352183	ELM99352183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352191	ELM99352191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352192	ELM99352192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352193	ELM99352193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352201	ELM99352201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352202	ELM99352202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352203	ELM99352203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352211	ELM99352211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352212	ELM99352212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352213	ELM99352213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352221	ELM99352221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352222	ELM99352222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352223	ELM99352223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352231	ELM99352231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352232	ELM99352232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352233	ELM99352233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352241	ELM99352241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352242	ELM99352242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352243	ELM99352243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352251	ELM99352251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352252	ELM99352252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352253	ELM99352253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352261	ELM99352261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352262	ELM99352262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352263	ELM99352263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352271	ELM99352271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352272	ELM99352272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352273	ELM99352273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352281	ELM99352281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352282	ELM99352282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352283	ELM99352283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352291	ELM99352291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352292	ELM99352292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352293	ELM99352293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352301	ELM99352301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352302	ELM99352302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352303	ELM99352303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352311	ELM99352311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352312	ELM99352312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352313	ELM99352313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352321	ELM99352321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352322	ELM99352322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352323	ELM99352323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352331	ELM99352331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352332	ELM99352332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352333	ELM99352333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352341	ELM99352341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352342	ELM99352342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352343	ELM99352343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352351	ELM99352351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352352	ELM99352352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352353	ELM99352353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352361	ELM99352361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99352362	ELM99352362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352363	ELM99352363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352371	ELM99352371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352372	ELM99352372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352373	ELM99352373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352381	ELM99352381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352382	ELM99352382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352383	ELM99352383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352391	ELM99352391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352392	ELM99352392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352393	ELM99352393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352401	ELM99352401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352402	ELM99352402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352403	ELM99352403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352411	ELM99352411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352412	ELM99352412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352413	ELM99352413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352421	ELM99352421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352422	ELM99352422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352423	ELM99352423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352431	ELM99352431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352432	ELM99352432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352433	ELM99352433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352441	ELM99352441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352442	ELM99352442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352443	ELM99352443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352451	ELM99352451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352452	ELM99352452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352453	ELM99352453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352461	ELM99352461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352462	ELM99352462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352463	ELM99352463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352471	ELM99352471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352472	ELM99352472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352473	ELM99352473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352481	ELM99352481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352482	ELM99352482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352483	ELM99352483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352491	ELM99352491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352492	ELM99352492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352493	ELM99352493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352501	ELM99352501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352502	ELM99352502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352503	ELM99352503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352511	ELM99352511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352512	ELM99352512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352513	ELM99352513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352521	ELM99352521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352522	ELM99352522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352523	ELM99352523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352531	ELM99352531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352532	ELM99352532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352533	ELM99352533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352541	ELM99352541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352542	ELM99352542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352543	ELM99352543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352551	ELM99352551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352552	ELM99352552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352553	ELM99352553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352561	ELM99352561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352562	ELM99352562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352563	ELM99352563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352571	ELM99352571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352572	ELM99352572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352573	ELM99352573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352581	ELM99352581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352582	ELM99352582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352583	ELM99352583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352591	ELM99352591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352592	ELM99352592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

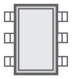

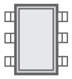

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99352593	ELM99352593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352601	ELM99352601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99352602	ELM99352602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99352603	ELM99352603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353181	ELM99353181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353182	ELM99353182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353183	ELM99353183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353191	ELM99353191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353192	ELM99353192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353193	ELM99353193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353201	ELM99353201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353202	ELM99353202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353203	ELM99353203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353211	ELM99353211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353212	ELM99353212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353213	ELM99353213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353221	ELM99353221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353222	ELM99353222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353223	ELM99353223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353231	ELM99353231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353232	ELM99353232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353233	ELM99353233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353241	ELM99353241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353242	ELM99353242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353243	ELM99353243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353251	ELM99353251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353252	ELM99353252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353253	ELM99353253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353261	ELM99353261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353262	ELM99353262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353263	ELM99353263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353271	ELM99353271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353272	ELM99353272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353273	ELM99353273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353281	ELM99353281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353282	ELM99353282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353283	ELM99353283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353291	ELM99353291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353292	ELM99353292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353293	ELM99353293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353301	ELM99353301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353302	ELM99353302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353303	ELM99353303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353311	ELM99353311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353312	ELM99353312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353313	ELM99353313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353321	ELM99353321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353322	ELM99353322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353323	ELM99353323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353331	ELM99353331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353332	ELM99353332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353333	ELM99353333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353341	ELM99353341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353342	ELM99353342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353343	ELM99353343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353351	ELM99353351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353352	ELM99353352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353353	ELM99353353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353361	ELM99353361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353362	ELM99353362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353363	ELM99353363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353371	ELM99353371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353372	ELM99353372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353373	ELM99353373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353381	ELM99353381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353382	ELM99353382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353383	ELM99353383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353391	ELM99353391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353392	ELM99353392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353393	ELM99353393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

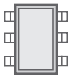

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99353401	ELM99353401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353402	ELM99353402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353403	ELM99353403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353411	ELM99353411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353412	ELM99353412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353413	ELM99353413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353421	ELM99353421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353422	ELM99353422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353423	ELM99353423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353431	ELM99353431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353432	ELM99353432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353433	ELM99353433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353441	ELM99353441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353442	ELM99353442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353443	ELM99353443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353451	ELM99353451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353452	ELM99353452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353453	ELM99353453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353461	ELM99353461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353462	ELM99353462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353463	ELM99353463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353471	ELM99353471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353472	ELM99353472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353473	ELM99353473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353481	ELM99353481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353482	ELM99353482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353483	ELM99353483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353491	ELM99353491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353492	ELM99353492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353493	ELM99353493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353501	ELM99353501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353502	ELM99353502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353503	ELM99353503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353511	ELM99353511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353512	ELM99353512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353513	ELM99353513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353521	ELM99353521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353522	ELM99353522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353523	ELM99353523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353531	ELM99353531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353532	ELM99353532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353533	ELM99353533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353541	ELM99353541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353542	ELM99353542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353543	ELM99353543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353551	ELM99353551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353552	ELM99353552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353553	ELM99353553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353561	ELM99353561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353562	ELM99353562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353563	ELM99353563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353571	ELM99353571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353572	ELM99353572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353573	ELM99353573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353581	ELM99353581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353582	ELM99353582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353583	ELM99353583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353591	ELM99353591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353592	ELM99353592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353593	ELM99353593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353601	ELM99353601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99353602	ELM99353602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99353603	ELM99353603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99361181	ELM99361181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361182	ELM99361182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361183	ELM99361183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361191	ELM99361191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361192	ELM99361192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361193	ELM99361193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361201	ELM99361201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

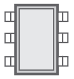

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99361202	ELM99361202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361203	ELM99361203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361211	ELM99361211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361212	ELM99361212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361213	ELM99361213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361221	ELM99361221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361222	ELM99361222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361223	ELM99361223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361231	ELM99361231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361232	ELM99361232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361233	ELM99361233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361241	ELM99361241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361242	ELM99361242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361243	ELM99361243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361251	ELM99361251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361252	ELM99361252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361253	ELM99361253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361261	ELM99361261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361262	ELM99361262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361263	ELM99361263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361271	ELM99361271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361272	ELM99361272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361273	ELM99361273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361281	ELM99361281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361282	ELM99361282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361283	ELM99361283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361291	ELM99361291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361292	ELM99361292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361293	ELM99361293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361301	ELM99361301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361302	ELM99361302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361303	ELM99361303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361311	ELM99361311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361312	ELM99361312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361313	ELM99361313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361321	ELM99361321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361322	ELM99361322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361323	ELM99361323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361331	ELM99361331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361332	ELM99361332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361333	ELM99361333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361341	ELM99361341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361342	ELM99361342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361343	ELM99361343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361351	ELM99361351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361352	ELM99361352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361353	ELM99361353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361361	ELM99361361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361362	ELM99361362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361363	ELM99361363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361371	ELM99361371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361372	ELM99361372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361373	ELM99361373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361381	ELM99361381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361382	ELM99361382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361383	ELM99361383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361391	ELM99361391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361392	ELM99361392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361393	ELM99361393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361401	ELM99361401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361402	ELM99361402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361403	ELM99361403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361411	ELM99361411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361412	ELM99361412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361413	ELM99361413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361421	ELM99361421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361422	ELM99361422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361423	ELM99361423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361431	ELM99361431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361432	ELM99361432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

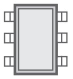

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99361433	ELM99361433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361441	ELM99361441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361442	ELM99361442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361443	ELM99361443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361451	ELM99361451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361452	ELM99361452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361453	ELM99361453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361461	ELM99361461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361462	ELM99361462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361463	ELM99361463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361471	ELM99361471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361472	ELM99361472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361473	ELM99361473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361481	ELM99361481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361482	ELM99361482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361483	ELM99361483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361491	ELM99361491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361492	ELM99361492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361493	ELM99361493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361501	ELM99361501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361502	ELM99361502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361503	ELM99361503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361511	ELM99361511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361512	ELM99361512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361513	ELM99361513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361521	ELM99361521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361522	ELM99361522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361523	ELM99361523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361531	ELM99361531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361532	ELM99361532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361533	ELM99361533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361541	ELM99361541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361542	ELM99361542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361543	ELM99361543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361551	ELM99361551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361552	ELM99361552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361553	ELM99361553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361561	ELM99361561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361562	ELM99361562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361563	ELM99361563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361571	ELM99361571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361572	ELM99361572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361573	ELM99361573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361581	ELM99361581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361582	ELM99361582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361583	ELM99361583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361591	ELM99361591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361592	ELM99361592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361593	ELM99361593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361601	ELM99361601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99361602	ELM99361602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99361603	ELM99361603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99362181	ELM99362181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362182	ELM99362182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362183	ELM99362183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362191	ELM99362191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362192	ELM99362192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362193	ELM99362193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362201	ELM99362201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362202	ELM99362202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362203	ELM99362203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362211	ELM99362211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362212	ELM99362212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362213	ELM99362213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362221	ELM99362221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362222	ELM99362222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362223	ELM99362223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362231	ELM99362231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362232	ELM99362232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362233	ELM99362233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

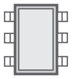

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99362241	ELM99362241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362242	ELM99362242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362243	ELM99362243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362251	ELM99362251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362252	ELM99362252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362253	ELM99362253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362261	ELM99362261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362262	ELM99362262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362263	ELM99362263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362271	ELM99362271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362272	ELM99362272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362273	ELM99362273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362281	ELM99362281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362282	ELM99362282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362283	ELM99362283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362291	ELM99362291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362292	ELM99362292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362293	ELM99362293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362301	ELM99362301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362302	ELM99362302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362303	ELM99362303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362311	ELM99362311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362312	ELM99362312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362313	ELM99362313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362321	ELM99362321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362322	ELM99362322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362323	ELM99362323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362331	ELM99362331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362332	ELM99362332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362333	ELM99362333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362341	ELM99362341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362342	ELM99362342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362343	ELM99362343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362351	ELM99362351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362352	ELM99362352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362353	ELM99362353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362361	ELM99362361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362362	ELM99362362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362363	ELM99362363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362371	ELM99362371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362372	ELM99362372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362373	ELM99362373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362381	ELM99362381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362382	ELM99362382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362383	ELM99362383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362391	ELM99362391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362392	ELM99362392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362393	ELM99362393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362401	ELM99362401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362402	ELM99362402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362403	ELM99362403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362411	ELM99362411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362412	ELM99362412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362413	ELM99362413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362421	ELM99362421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362422	ELM99362422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362423	ELM99362423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362431	ELM99362431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362432	ELM99362432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362433	ELM99362433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362441	ELM99362441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362442	ELM99362442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362443	ELM99362443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362451	ELM99362451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362452	ELM99362452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362453	ELM99362453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362461	ELM99362461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362462	ELM99362462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362463	ELM99362463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362471	ELM99362471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99362472	ELM99362472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362473	ELM99362473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362481	ELM99362481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362482	ELM99362482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362483	ELM99362483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362491	ELM99362491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362492	ELM99362492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362493	ELM99362493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362501	ELM99362501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362502	ELM99362502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362503	ELM99362503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362511	ELM99362511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362512	ELM99362512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362513	ELM99362513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362521	ELM99362521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362522	ELM99362522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362523	ELM99362523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362531	ELM99362531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362532	ELM99362532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362533	ELM99362533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362541	ELM99362541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362542	ELM99362542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362543	ELM99362543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362551	ELM99362551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362552	ELM99362552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362553	ELM99362553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362561	ELM99362561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362562	ELM99362562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362563	ELM99362563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362571	ELM99362571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362572	ELM99362572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362573	ELM99362573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362581	ELM99362581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362582	ELM99362582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362583	ELM99362583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362591	ELM99362591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362592	ELM99362592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362593	ELM99362593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362601	ELM99362601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99362602	ELM99362602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99362603	ELM99362603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363181	ELM99363181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363182	ELM99363182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363183	ELM99363183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363191	ELM99363191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363192	ELM99363192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363193	ELM99363193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363201	ELM99363201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363202	ELM99363202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363203	ELM99363203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363211	ELM99363211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363212	ELM99363212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363213	ELM99363213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363221	ELM99363221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363222	ELM99363222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363223	ELM99363223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363231	ELM99363231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363232	ELM99363232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363233	ELM99363233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363241	ELM99363241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363242	ELM99363242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363243	ELM99363243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363251	ELM99363251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363252	ELM99363252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363253	ELM99363253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363261	ELM99363261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363262	ELM99363262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363263	ELM99363263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363271	ELM99363271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363272	ELM99363272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

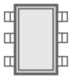

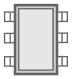

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99363273	ELM99363273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363281	ELM99363281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363282	ELM99363282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363283	ELM99363283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363291	ELM99363291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363292	ELM99363292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363293	ELM99363293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363301	ELM99363301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363302	ELM99363302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363303	ELM99363303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363311	ELM99363311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363312	ELM99363312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363313	ELM99363313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363321	ELM99363321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363322	ELM99363322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363323	ELM99363323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363331	ELM99363331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363332	ELM99363332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363333	ELM99363333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363341	ELM99363341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363342	ELM99363342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363343	ELM99363343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363351	ELM99363351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363352	ELM99363352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363353	ELM99363353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363361	ELM99363361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363362	ELM99363362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363363	ELM99363363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363371	ELM99363371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363372	ELM99363372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363373	ELM99363373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363381	ELM99363381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363382	ELM99363382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363383	ELM99363383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363391	ELM99363391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363392	ELM99363392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363393	ELM99363393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363401	ELM99363401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363402	ELM99363402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363403	ELM99363403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363411	ELM99363411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363412	ELM99363412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363413	ELM99363413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363421	ELM99363421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363422	ELM99363422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363423	ELM99363423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363431	ELM99363431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363432	ELM99363432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363433	ELM99363433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363441	ELM99363441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363442	ELM99363442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363443	ELM99363443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363451	ELM99363451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363452	ELM99363452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363453	ELM99363453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363461	ELM99363461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363462	ELM99363462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363463	ELM99363463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363471	ELM99363471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363472	ELM99363472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363473	ELM99363473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363481	ELM99363481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363482	ELM99363482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363483	ELM99363483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363491	ELM99363491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363492	ELM99363492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363493	ELM99363493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363501	ELM99363501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363502	ELM99363502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363503	ELM99363503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99363511	ELM99363511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363512	ELM99363512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363513	ELM99363513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363521	ELM99363521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363522	ELM99363522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363523	ELM99363523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363531	ELM99363531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363532	ELM99363532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363533	ELM99363533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363541	ELM99363541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363542	ELM99363542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363543	ELM99363543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363551	ELM99363551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363552	ELM99363552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363553	ELM99363553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363561	ELM99363561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363562	ELM99363562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363563	ELM99363563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363571	ELM99363571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363572	ELM99363572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363573	ELM99363573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363581	ELM99363581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363582	ELM99363582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363583	ELM99363583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363591	ELM99363591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363592	ELM99363592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363593	ELM99363593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363601	ELM99363601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99363602	ELM99363602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99363603	ELM99363603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99371181	ELM99371181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371182	ELM99371182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371183	ELM99371183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371191	ELM99371191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371192	ELM99371192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371193	ELM99371193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371201	ELM99371201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371202	ELM99371202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371203	ELM99371203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371211	ELM99371211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371212	ELM99371212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371213	ELM99371213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371221	ELM99371221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371222	ELM99371222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371223	ELM99371223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371231	ELM99371231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371232	ELM99371232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371233	ELM99371233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371241	ELM99371241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371242	ELM99371242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371243	ELM99371243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371251	ELM99371251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371252	ELM99371252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371253	ELM99371253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371261	ELM99371261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371262	ELM99371262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371263	ELM99371263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371271	ELM99371271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371272	ELM99371272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371273	ELM99371273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371281	ELM99371281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371282	ELM99371282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371283	ELM99371283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371291	ELM99371291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371292	ELM99371292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371293	ELM99371293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371301	ELM99371301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371302	ELM99371302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371303	ELM99371303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371311	ELM99371311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

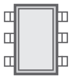

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99371312	ELM99371312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371313	ELM99371313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371321	ELM99371321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371322	ELM99371322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371323	ELM99371323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371331	ELM99371331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371332	ELM99371332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371333	ELM99371333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371341	ELM99371341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371342	ELM99371342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371343	ELM99371343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371351	ELM99371351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371352	ELM99371352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371353	ELM99371353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371361	ELM99371361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371362	ELM99371362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371363	ELM99371363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371371	ELM99371371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371372	ELM99371372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371373	ELM99371373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371381	ELM99371381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371382	ELM99371382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371383	ELM99371383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371391	ELM99371391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371392	ELM99371392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371393	ELM99371393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371401	ELM99371401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371402	ELM99371402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371403	ELM99371403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371411	ELM99371411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371412	ELM99371412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371413	ELM99371413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371421	ELM99371421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371422	ELM99371422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371423	ELM99371423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371431	ELM99371431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371432	ELM99371432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371433	ELM99371433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371441	ELM99371441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371442	ELM99371442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371443	ELM99371443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371451	ELM99371451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371452	ELM99371452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371453	ELM99371453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371461	ELM99371461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371462	ELM99371462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371463	ELM99371463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371471	ELM99371471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371472	ELM99371472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371473	ELM99371473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371481	ELM99371481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371482	ELM99371482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371483	ELM99371483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371491	ELM99371491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371492	ELM99371492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371493	ELM99371493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371501	ELM99371501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371502	ELM99371502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371503	ELM99371503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371511	ELM99371511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371512	ELM99371512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371513	ELM99371513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371521	ELM99371521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371522	ELM99371522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371523	ELM99371523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371531	ELM99371531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371532	ELM99371532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371533	ELM99371533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371541	ELM99371541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371542	ELM99371542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

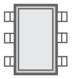

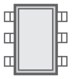

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99371543	ELM99371543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371551	ELM99371551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371552	ELM99371552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371553	ELM99371553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371561	ELM99371561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371562	ELM99371562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371563	ELM99371563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371571	ELM99371571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371572	ELM99371572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371573	ELM99371573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371581	ELM99371581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371582	ELM99371582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371583	ELM99371583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371591	ELM99371591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371592	ELM99371592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371593	ELM99371593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371601	ELM99371601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99371602	ELM99371602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99371603	ELM99371603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99372181	ELM99372181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372182	ELM99372182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372183	ELM99372183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372191	ELM99372191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372192	ELM99372192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372193	ELM99372193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372201	ELM99372201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372202	ELM99372202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372203	ELM99372203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372211	ELM99372211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372212	ELM99372212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372213	ELM99372213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372221	ELM99372221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372222	ELM99372222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372223	ELM99372223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372231	ELM99372231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372232	ELM99372232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372233	ELM99372233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372241	ELM99372241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372242	ELM99372242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372243	ELM99372243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372251	ELM99372251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372252	ELM99372252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372253	ELM99372253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372261	ELM99372261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372262	ELM99372262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372263	ELM99372263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372271	ELM99372271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372272	ELM99372272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372273	ELM99372273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372281	ELM99372281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372282	ELM99372282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372283	ELM99372283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372291	ELM99372291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372292	ELM99372292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372293	ELM99372293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372301	ELM99372301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372302	ELM99372302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372303	ELM99372303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372311	ELM99372311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372312	ELM99372312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372313	ELM99372313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372321	ELM99372321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372322	ELM99372322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372323	ELM99372323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372331	ELM99372331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372332	ELM99372332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372333	ELM99372333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372341	ELM99372341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372342	ELM99372342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372343	ELM99372343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99372351	ELM99372351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372352	ELM99372352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372353	ELM99372353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372361	ELM99372361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372362	ELM99372362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372363	ELM99372363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372371	ELM99372371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372372	ELM99372372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372373	ELM99372373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372381	ELM99372381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372382	ELM99372382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372383	ELM99372383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372391	ELM99372391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372392	ELM99372392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372393	ELM99372393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372401	ELM99372401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372402	ELM99372402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372403	ELM99372403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372411	ELM99372411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372412	ELM99372412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372413	ELM99372413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372421	ELM99372421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372422	ELM99372422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372423	ELM99372423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372431	ELM99372431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372432	ELM99372432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372433	ELM99372433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372441	ELM99372441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372442	ELM99372442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372443	ELM99372443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372451	ELM99372451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372452	ELM99372452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372453	ELM99372453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372461	ELM99372461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372462	ELM99372462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372463	ELM99372463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372471	ELM99372471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372472	ELM99372472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372473	ELM99372473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372481	ELM99372481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372482	ELM99372482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372483	ELM99372483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372491	ELM99372491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372492	ELM99372492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372493	ELM99372493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372501	ELM99372501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372502	ELM99372502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372503	ELM99372503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372511	ELM99372511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372512	ELM99372512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372513	ELM99372513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372521	ELM99372521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372522	ELM99372522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372523	ELM99372523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372531	ELM99372531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372532	ELM99372532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372533	ELM99372533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372541	ELM99372541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372542	ELM99372542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372543	ELM99372543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372551	ELM99372551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372552	ELM99372552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372553	ELM99372553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372561	ELM99372561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372562	ELM99372562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372563	ELM99372563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372571	ELM99372571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372572	ELM99372572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372573	ELM99372573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372581	ELM99372581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

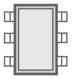

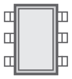

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99372582	ELM99372582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372583	ELM99372583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372591	ELM99372591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372592	ELM99372592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372593	ELM99372593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372601	ELM99372601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99372602	ELM99372602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99372603	ELM99372603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373181	ELM99373181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373182	ELM99373182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373183	ELM99373183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373191	ELM99373191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373192	ELM99373192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373193	ELM99373193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373201	ELM99373201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373202	ELM99373202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373203	ELM99373203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373211	ELM99373211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373212	ELM99373212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373213	ELM99373213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373221	ELM99373221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373222	ELM99373222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373223	ELM99373223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373231	ELM99373231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373232	ELM99373232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373233	ELM99373233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373241	ELM99373241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373242	ELM99373242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373243	ELM99373243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373251	ELM99373251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373252	ELM99373252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373253	ELM99373253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373261	ELM99373261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373262	ELM99373262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373263	ELM99373263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373271	ELM99373271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373272	ELM99373272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373273	ELM99373273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373281	ELM99373281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373282	ELM99373282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373283	ELM99373283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373291	ELM99373291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373292	ELM99373292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373293	ELM99373293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373301	ELM99373301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373302	ELM99373302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373303	ELM99373303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373311	ELM99373311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373312	ELM99373312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373313	ELM99373313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373321	ELM99373321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373322	ELM99373322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373323	ELM99373323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373331	ELM99373331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373332	ELM99373332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373333	ELM99373333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373341	ELM99373341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373342	ELM99373342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373343	ELM99373343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373351	ELM99373351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373352	ELM99373352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373353	ELM99373353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373361	ELM99373361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373362	ELM99373362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373363	ELM99373363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373371	ELM99373371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373372	ELM99373372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373373	ELM99373373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373381	ELM99373381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373382	ELM99373382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99373383	ELM99373383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373391	ELM99373391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373392	ELM99373392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373393	ELM99373393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373401	ELM99373401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373402	ELM99373402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373403	ELM99373403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373411	ELM99373411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373412	ELM99373412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373413	ELM99373413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373421	ELM99373421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373422	ELM99373422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373423	ELM99373423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373431	ELM99373431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373432	ELM99373432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373433	ELM99373433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373441	ELM99373441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373442	ELM99373442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373443	ELM99373443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373451	ELM99373451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373452	ELM99373452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373453	ELM99373453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373461	ELM99373461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373462	ELM99373462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373463	ELM99373463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373471	ELM99373471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373472	ELM99373472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373473	ELM99373473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373481	ELM99373481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373482	ELM99373482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373483	ELM99373483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373491	ELM99373491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373492	ELM99373492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373493	ELM99373493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373501	ELM99373501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373502	ELM99373502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373503	ELM99373503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373511	ELM99373511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373512	ELM99373512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373513	ELM99373513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373521	ELM99373521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373522	ELM99373522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373523	ELM99373523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373531	ELM99373531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373532	ELM99373532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373533	ELM99373533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373541	ELM99373541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373542	ELM99373542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373543	ELM99373543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373551	ELM99373551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373552	ELM99373552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373553	ELM99373553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373561	ELM99373561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373562	ELM99373562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373563	ELM99373563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373571	ELM99373571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373572	ELM99373572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373573	ELM99373573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373581	ELM99373581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373582	ELM99373582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373583	ELM99373583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373591	ELM99373591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373592	ELM99373592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373593	ELM99373593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373601	ELM99373601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99373602	ELM99373602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99373603	ELM99373603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99381181	ELM99381181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381182	ELM99381182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381183	ELM99381183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

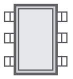

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99381191	ELM99381191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381192	ELM99381192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381193	ELM99381193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381201	ELM99381201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381202	ELM99381202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381203	ELM99381203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381211	ELM99381211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381212	ELM99381212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381213	ELM99381213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381221	ELM99381221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381222	ELM99381222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381223	ELM99381223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381231	ELM99381231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381232	ELM99381232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381233	ELM99381233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381241	ELM99381241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381242	ELM99381242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381243	ELM99381243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381251	ELM99381251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381252	ELM99381252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381253	ELM99381253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381261	ELM99381261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381262	ELM99381262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381263	ELM99381263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381271	ELM99381271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381272	ELM99381272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381273	ELM99381273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381281	ELM99381281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381282	ELM99381282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381283	ELM99381283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381291	ELM99381291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381292	ELM99381292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381293	ELM99381293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381301	ELM99381301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381302	ELM99381302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381303	ELM99381303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381311	ELM99381311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381312	ELM99381312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381313	ELM99381313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381321	ELM99381321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381322	ELM99381322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381323	ELM99381323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381331	ELM99381331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381332	ELM99381332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381333	ELM99381333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381341	ELM99381341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381342	ELM99381342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381343	ELM99381343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381351	ELM99381351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381352	ELM99381352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381353	ELM99381353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381361	ELM99381361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381362	ELM99381362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381363	ELM99381363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381371	ELM99381371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381372	ELM99381372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381373	ELM99381373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381381	ELM99381381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381382	ELM99381382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381383	ELM99381383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381391	ELM99381391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381392	ELM99381392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381393	ELM99381393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381401	ELM99381401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381402	ELM99381402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381403	ELM99381403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381411	ELM99381411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381412	ELM99381412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381413	ELM99381413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381421	ELM99381421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

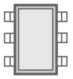

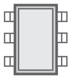

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99381422	ELM99381422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381423	ELM99381423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381431	ELM99381431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381432	ELM99381432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381433	ELM99381433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381441	ELM99381441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381442	ELM99381442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381443	ELM99381443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381451	ELM99381451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381452	ELM99381452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381453	ELM99381453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381461	ELM99381461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381462	ELM99381462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381463	ELM99381463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381471	ELM99381471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381472	ELM99381472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381473	ELM99381473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381481	ELM99381481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381482	ELM99381482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381483	ELM99381483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381491	ELM99381491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381492	ELM99381492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381493	ELM99381493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381501	ELM99381501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381502	ELM99381502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381503	ELM99381503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381511	ELM99381511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381512	ELM99381512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381513	ELM99381513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381521	ELM99381521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381522	ELM99381522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381523	ELM99381523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381531	ELM99381531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381532	ELM99381532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381533	ELM99381533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381541	ELM99381541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381542	ELM99381542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381543	ELM99381543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381551	ELM99381551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381552	ELM99381552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381553	ELM99381553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381561	ELM99381561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381562	ELM99381562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381563	ELM99381563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381571	ELM99381571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381572	ELM99381572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381573	ELM99381573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381581	ELM99381581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381582	ELM99381582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381583	ELM99381583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381591	ELM99381591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381592	ELM99381592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381593	ELM99381593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381601	ELM99381601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99381602	ELM99381602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99381603	ELM99381603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99382181	ELM99382181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382182	ELM99382182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382183	ELM99382183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382191	ELM99382191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382192	ELM99382192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382193	ELM99382193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382201	ELM99382201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382202	ELM99382202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382203	ELM99382203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382211	ELM99382211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382212	ELM99382212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382213	ELM99382213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382221	ELM99382221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382222	ELM99382222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

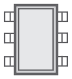

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99382223	ELM99382223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382231	ELM99382231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382232	ELM99382232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382233	ELM99382233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382241	ELM99382241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382242	ELM99382242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382243	ELM99382243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382251	ELM99382251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382252	ELM99382252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382253	ELM99382253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382261	ELM99382261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382262	ELM99382262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382263	ELM99382263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382271	ELM99382271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382272	ELM99382272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382273	ELM99382273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382281	ELM99382281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382282	ELM99382282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382283	ELM99382283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382291	ELM99382291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382292	ELM99382292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382293	ELM99382293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382301	ELM99382301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382302	ELM99382302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382303	ELM99382303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382311	ELM99382311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382312	ELM99382312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382313	ELM99382313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382321	ELM99382321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382322	ELM99382322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382323	ELM99382323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382331	ELM99382331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382332	ELM99382332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382333	ELM99382333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382341	ELM99382341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382342	ELM99382342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382343	ELM99382343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382351	ELM99382351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382352	ELM99382352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382353	ELM99382353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382361	ELM99382361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382362	ELM99382362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382363	ELM99382363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382371	ELM99382371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382372	ELM99382372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382373	ELM99382373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382381	ELM99382381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382382	ELM99382382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382383	ELM99382383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382391	ELM99382391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382392	ELM99382392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382393	ELM99382393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382401	ELM99382401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382402	ELM99382402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382403	ELM99382403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382411	ELM99382411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382412	ELM99382412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382413	ELM99382413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382421	ELM99382421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382422	ELM99382422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382423	ELM99382423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382431	ELM99382431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382432	ELM99382432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382433	ELM99382433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382441	ELM99382441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382442	ELM99382442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382443	ELM99382443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382451	ELM99382451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382452	ELM99382452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382453	ELM99382453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99382461	ELM99382461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382462	ELM99382462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382463	ELM99382463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382471	ELM99382471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382472	ELM99382472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382473	ELM99382473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382481	ELM99382481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382482	ELM99382482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382483	ELM99382483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382491	ELM99382491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382492	ELM99382492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382493	ELM99382493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382501	ELM99382501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382502	ELM99382502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382503	ELM99382503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382511	ELM99382511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382512	ELM99382512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382513	ELM99382513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382521	ELM99382521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382522	ELM99382522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382523	ELM99382523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382531	ELM99382531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382532	ELM99382532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382533	ELM99382533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382541	ELM99382541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382542	ELM99382542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382543	ELM99382543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382551	ELM99382551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382552	ELM99382552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382553	ELM99382553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382561	ELM99382561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382562	ELM99382562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382563	ELM99382563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382571	ELM99382571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382572	ELM99382572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382573	ELM99382573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382581	ELM99382581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382582	ELM99382582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382583	ELM99382583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382591	ELM99382591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382592	ELM99382592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382593	ELM99382593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382601	ELM99382601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99382602	ELM99382602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99382603	ELM99382603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383181	ELM99383181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383182	ELM99383182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383183	ELM99383183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383191	ELM99383191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383192	ELM99383192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383193	ELM99383193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383201	ELM99383201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383202	ELM99383202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383203	ELM99383203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383211	ELM99383211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383212	ELM99383212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383213	ELM99383213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383221	ELM99383221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383222	ELM99383222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383223	ELM99383223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383231	ELM99383231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383232	ELM99383232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383233	ELM99383233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383241	ELM99383241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383242	ELM99383242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383243	ELM99383243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383251	ELM99383251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383252	ELM99383252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383253	ELM99383253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383261	ELM99383261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

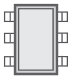

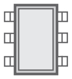

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99383262	ELM99383262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383263	ELM99383263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383271	ELM99383271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383272	ELM99383272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383273	ELM99383273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383281	ELM99383281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383282	ELM99383282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383283	ELM99383283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383291	ELM99383291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383292	ELM99383292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383293	ELM99383293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383301	ELM99383301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383302	ELM99383302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383303	ELM99383303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383311	ELM99383311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383312	ELM99383312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383313	ELM99383313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383321	ELM99383321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383322	ELM99383322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383323	ELM99383323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383331	ELM99383331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383332	ELM99383332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383333	ELM99383333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383341	ELM99383341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383342	ELM99383342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383343	ELM99383343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383351	ELM99383351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383352	ELM99383352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383353	ELM99383353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383361	ELM99383361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383362	ELM99383362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383363	ELM99383363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383371	ELM99383371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383372	ELM99383372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383373	ELM99383373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383381	ELM99383381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383382	ELM99383382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383383	ELM99383383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383391	ELM99383391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383392	ELM99383392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383393	ELM99383393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383401	ELM99383401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383402	ELM99383402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383403	ELM99383403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383411	ELM99383411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383412	ELM99383412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383413	ELM99383413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383421	ELM99383421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383422	ELM99383422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383423	ELM99383423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383431	ELM99383431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383432	ELM99383432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383433	ELM99383433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383441	ELM99383441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383442	ELM99383442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383443	ELM99383443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383451	ELM99383451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383452	ELM99383452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383453	ELM99383453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383461	ELM99383461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383462	ELM99383462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383463	ELM99383463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383471	ELM99383471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383472	ELM99383472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383473	ELM99383473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383481	ELM99383481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383482	ELM99383482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383483	ELM99383483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383491	ELM99383491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383492	ELM99383492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

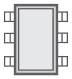

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99383493	ELM99383493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383501	ELM99383501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383502	ELM99383502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383503	ELM99383503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383511	ELM99383511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383512	ELM99383512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383513	ELM99383513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383521	ELM99383521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383522	ELM99383522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383523	ELM99383523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383531	ELM99383531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383532	ELM99383532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383533	ELM99383533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383541	ELM99383541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383542	ELM99383542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383543	ELM99383543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383551	ELM99383551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383552	ELM99383552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383553	ELM99383553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383561	ELM99383561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383562	ELM99383562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383563	ELM99383563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383571	ELM99383571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383572	ELM99383572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383573	ELM99383573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383581	ELM99383581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383582	ELM99383582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383583	ELM99383583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383591	ELM99383591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383592	ELM99383592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383593	ELM99383593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383601	ELM99383601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99383602	ELM99383602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99383603	ELM99383603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99391181	ELM99391181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391182	ELM99391182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391183	ELM99391183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391191	ELM99391191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391192	ELM99391192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391193	ELM99391193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391201	ELM99391201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391202	ELM99391202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391203	ELM99391203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391211	ELM99391211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391212	ELM99391212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391213	ELM99391213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391221	ELM99391221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391222	ELM99391222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391223	ELM99391223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391231	ELM99391231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391232	ELM99391232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391233	ELM99391233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391241	ELM99391241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391242	ELM99391242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391243	ELM99391243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391251	ELM99391251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391252	ELM99391252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391253	ELM99391253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391261	ELM99391261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391262	ELM99391262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391263	ELM99391263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391271	ELM99391271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391272	ELM99391272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391273	ELM99391273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391281	ELM99391281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391282	ELM99391282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391283	ELM99391283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391291	ELM99391291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391292	ELM99391292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391293	ELM99391293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

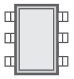

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99391301	ELM99391301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391302	ELM99391302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391303	ELM99391303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391311	ELM99391311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391312	ELM99391312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391313	ELM99391313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391321	ELM99391321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391322	ELM99391322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391323	ELM99391323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391331	ELM99391331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391332	ELM99391332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391333	ELM99391333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391341	ELM99391341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391342	ELM99391342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391343	ELM99391343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391351	ELM99391351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391352	ELM99391352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391353	ELM99391353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391361	ELM99391361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391362	ELM99391362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391363	ELM99391363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391371	ELM99391371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391372	ELM99391372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391373	ELM99391373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391381	ELM99391381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391382	ELM99391382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391383	ELM99391383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391391	ELM99391391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391392	ELM99391392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391393	ELM99391393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391401	ELM99391401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391402	ELM99391402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391403	ELM99391403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391411	ELM99391411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391412	ELM99391412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391413	ELM99391413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391421	ELM99391421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391422	ELM99391422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391423	ELM99391423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391431	ELM99391431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391432	ELM99391432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391433	ELM99391433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391441	ELM99391441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391442	ELM99391442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391443	ELM99391443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391451	ELM99391451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391452	ELM99391452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391453	ELM99391453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391461	ELM99391461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391462	ELM99391462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391463	ELM99391463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391471	ELM99391471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391472	ELM99391472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391473	ELM99391473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391481	ELM99391481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391482	ELM99391482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391483	ELM99391483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391491	ELM99391491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391492	ELM99391492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391493	ELM99391493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391501	ELM99391501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391502	ELM99391502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391503	ELM99391503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391511	ELM99391511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391512	ELM99391512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391513	ELM99391513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391521	ELM99391521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391522	ELM99391522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391523	ELM99391523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391531	ELM99391531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99391532	ELM99391532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391533	ELM99391533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391541	ELM99391541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391542	ELM99391542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391543	ELM99391543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391551	ELM99391551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391552	ELM99391552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391553	ELM99391553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391561	ELM99391561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391562	ELM99391562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391563	ELM99391563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391571	ELM99391571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391572	ELM99391572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391573	ELM99391573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391581	ELM99391581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391582	ELM99391582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391583	ELM99391583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391591	ELM99391591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391592	ELM99391592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391593	ELM99391593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391601	ELM99391601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99391602	ELM99391602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99391603	ELM99391603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99392181	ELM99392181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392182	ELM99392182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392183	ELM99392183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392191	ELM99392191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392192	ELM99392192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392193	ELM99392193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392201	ELM99392201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392202	ELM99392202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392203	ELM99392203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392211	ELM99392211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392212	ELM99392212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392213	ELM99392213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392221	ELM99392221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392222	ELM99392222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392223	ELM99392223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392231	ELM99392231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392232	ELM99392232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392233	ELM99392233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392241	ELM99392241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392242	ELM99392242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392243	ELM99392243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392251	ELM99392251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392252	ELM99392252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392253	ELM99392253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392261	ELM99392261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392262	ELM99392262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392263	ELM99392263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392271	ELM99392271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392272	ELM99392272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392273	ELM99392273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392281	ELM99392281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392282	ELM99392282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392283	ELM99392283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392291	ELM99392291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392292	ELM99392292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392293	ELM99392293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392301	ELM99392301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392302	ELM99392302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392303	ELM99392303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392311	ELM99392311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392312	ELM99392312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392313	ELM99392313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392321	ELM99392321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392322	ELM99392322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392323	ELM99392323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392331	ELM99392331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392332	ELM99392332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

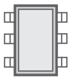

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99392333	ELM99392333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392341	ELM99392341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392342	ELM99392342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392343	ELM99392343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392351	ELM99392351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392352	ELM99392352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392353	ELM99392353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392361	ELM99392361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392362	ELM99392362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392363	ELM99392363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392371	ELM99392371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392372	ELM99392372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392373	ELM99392373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392381	ELM99392381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392382	ELM99392382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392383	ELM99392383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392391	ELM99392391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392392	ELM99392392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392393	ELM99392393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392401	ELM99392401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392402	ELM99392402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392403	ELM99392403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392411	ELM99392411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392412	ELM99392412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392413	ELM99392413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392421	ELM99392421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392422	ELM99392422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392423	ELM99392423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392431	ELM99392431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392432	ELM99392432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392433	ELM99392433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392441	ELM99392441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392442	ELM99392442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392443	ELM99392443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392451	ELM99392451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392452	ELM99392452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392453	ELM99392453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392461	ELM99392461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392462	ELM99392462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392463	ELM99392463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392471	ELM99392471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392472	ELM99392472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392473	ELM99392473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392481	ELM99392481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392482	ELM99392482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392483	ELM99392483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392491	ELM99392491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392492	ELM99392492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392493	ELM99392493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392501	ELM99392501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392502	ELM99392502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392503	ELM99392503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392511	ELM99392511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392512	ELM99392512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392513	ELM99392513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392521	ELM99392521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392522	ELM99392522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392523	ELM99392523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392531	ELM99392531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392532	ELM99392532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392533	ELM99392533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392541	ELM99392541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392542	ELM99392542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392543	ELM99392543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392551	ELM99392551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392552	ELM99392552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392553	ELM99392553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392561	ELM99392561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392562	ELM99392562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392563	ELM99392563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

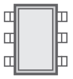

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99392571	ELM99392571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392572	ELM99392572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392573	ELM99392573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392581	ELM99392581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392582	ELM99392582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392583	ELM99392583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392591	ELM99392591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392592	ELM99392592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392593	ELM99392593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392601	ELM99392601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99392602	ELM99392602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99392603	ELM99392603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393181	ELM99393181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393182	ELM99393182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393183	ELM99393183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393191	ELM99393191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393192	ELM99393192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393193	ELM99393193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393201	ELM99393201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393202	ELM99393202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393203	ELM99393203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393211	ELM99393211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393212	ELM99393212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393213	ELM99393213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393221	ELM99393221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393222	ELM99393222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393223	ELM99393223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393231	ELM99393231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393232	ELM99393232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393233	ELM99393233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393241	ELM99393241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393242	ELM99393242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393243	ELM99393243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393251	ELM99393251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393252	ELM99393252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393253	ELM99393253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393261	ELM99393261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393262	ELM99393262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393263	ELM99393263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393271	ELM99393271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393272	ELM99393272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393273	ELM99393273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393281	ELM99393281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393282	ELM99393282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393283	ELM99393283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393291	ELM99393291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393292	ELM99393292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393293	ELM99393293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393301	ELM99393301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393302	ELM99393302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393303	ELM99393303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393311	ELM99393311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393312	ELM99393312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393313	ELM99393313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393321	ELM99393321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393322	ELM99393322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393323	ELM99393323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393331	ELM99393331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393332	ELM99393332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393333	ELM99393333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393341	ELM99393341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393342	ELM99393342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393343	ELM99393343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393351	ELM99393351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393352	ELM99393352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393353	ELM99393353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393361	ELM99393361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393362	ELM99393362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393363	ELM99393363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393371	ELM99393371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

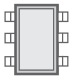

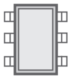

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99393372	ELM99393372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393373	ELM99393373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393381	ELM99393381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393382	ELM99393382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393383	ELM99393383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393391	ELM99393391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393392	ELM99393392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393393	ELM99393393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393401	ELM99393401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393402	ELM99393402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393403	ELM99393403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393411	ELM99393411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393412	ELM99393412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393413	ELM99393413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393421	ELM99393421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393422	ELM99393422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393423	ELM99393423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393431	ELM99393431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393432	ELM99393432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393433	ELM99393433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393441	ELM99393441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393442	ELM99393442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393443	ELM99393443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393451	ELM99393451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393452	ELM99393452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393453	ELM99393453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393461	ELM99393461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393462	ELM99393462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393463	ELM99393463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393471	ELM99393471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393472	ELM99393472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393473	ELM99393473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393481	ELM99393481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393482	ELM99393482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393483	ELM99393483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393491	ELM99393491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393492	ELM99393492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393493	ELM99393493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393501	ELM99393501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393502	ELM99393502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393503	ELM99393503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393511	ELM99393511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393512	ELM99393512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393513	ELM99393513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393521	ELM99393521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393522	ELM99393522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393523	ELM99393523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393531	ELM99393531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393532	ELM99393532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393533	ELM99393533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393541	ELM99393541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393542	ELM99393542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393543	ELM99393543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393551	ELM99393551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393552	ELM99393552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393553	ELM99393553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393561	ELM99393561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393562	ELM99393562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393563	ELM99393563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393571	ELM99393571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393572	ELM99393572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393573	ELM99393573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393581	ELM99393581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393582	ELM99393582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393583	ELM99393583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393591	ELM99393591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393592	ELM99393592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393593	ELM99393593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99393601	ELM99393601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99393602	ELM99393602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

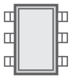

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99393603	ELM99393603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99401181	ELM99401181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401182	ELM99401182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401183	ELM99401183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401191	ELM99401191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401192	ELM99401192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401193	ELM99401193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401201	ELM99401201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401202	ELM99401202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401203	ELM99401203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401211	ELM99401211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401212	ELM99401212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401213	ELM99401213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401221	ELM99401221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401222	ELM99401222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401223	ELM99401223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401231	ELM99401231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401232	ELM99401232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401233	ELM99401233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401241	ELM99401241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401242	ELM99401242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401243	ELM99401243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401251	ELM99401251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401252	ELM99401252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401253	ELM99401253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401261	ELM99401261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401262	ELM99401262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401263	ELM99401263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401271	ELM99401271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401272	ELM99401272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401273	ELM99401273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401281	ELM99401281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401282	ELM99401282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401283	ELM99401283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401291	ELM99401291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401292	ELM99401292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401293	ELM99401293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401301	ELM99401301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401302	ELM99401302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401303	ELM99401303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401311	ELM99401311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401312	ELM99401312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401313	ELM99401313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401321	ELM99401321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401322	ELM99401322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401323	ELM99401323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401331	ELM99401331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401332	ELM99401332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401333	ELM99401333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401341	ELM99401341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401342	ELM99401342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401343	ELM99401343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401351	ELM99401351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401352	ELM99401352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401353	ELM99401353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401361	ELM99401361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401362	ELM99401362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401363	ELM99401363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401371	ELM99401371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401372	ELM99401372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401373	ELM99401373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401381	ELM99401381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401382	ELM99401382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401383	ELM99401383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401391	ELM99401391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401392	ELM99401392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401393	ELM99401393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401401	ELM99401401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401402	ELM99401402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401403	ELM99401403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

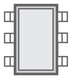

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99401411	ELM99401411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401412	ELM99401412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401413	ELM99401413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401421	ELM99401421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401422	ELM99401422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401423	ELM99401423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401431	ELM99401431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401432	ELM99401432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401433	ELM99401433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401441	ELM99401441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401442	ELM99401442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401443	ELM99401443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401451	ELM99401451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401452	ELM99401452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401453	ELM99401453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401461	ELM99401461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401462	ELM99401462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401463	ELM99401463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401471	ELM99401471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401472	ELM99401472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401473	ELM99401473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401481	ELM99401481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401482	ELM99401482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401483	ELM99401483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401491	ELM99401491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401492	ELM99401492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401493	ELM99401493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401501	ELM99401501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401502	ELM99401502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401503	ELM99401503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401511	ELM99401511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401512	ELM99401512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401513	ELM99401513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401521	ELM99401521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401522	ELM99401522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401523	ELM99401523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401531	ELM99401531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401532	ELM99401532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401533	ELM99401533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401541	ELM99401541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401542	ELM99401542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401543	ELM99401543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401551	ELM99401551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401552	ELM99401552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401553	ELM99401553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401561	ELM99401561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401562	ELM99401562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401563	ELM99401563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401571	ELM99401571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401572	ELM99401572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401573	ELM99401573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401581	ELM99401581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401582	ELM99401582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401583	ELM99401583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401591	ELM99401591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401592	ELM99401592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401593	ELM99401593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401601	ELM99401601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99401602	ELM99401602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99401603	ELM99401603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99402181	ELM99402181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402182	ELM99402182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402183	ELM99402183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402191	ELM99402191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402192	ELM99402192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402193	ELM99402193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402201	ELM99402201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402202	ELM99402202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402203	ELM99402203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402211	ELM99402211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99402212	ELM99402212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402213	ELM99402213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402221	ELM99402221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402222	ELM99402222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402223	ELM99402223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402231	ELM99402231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402232	ELM99402232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402233	ELM99402233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402241	ELM99402241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402242	ELM99402242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402243	ELM99402243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402251	ELM99402251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402252	ELM99402252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402253	ELM99402253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402261	ELM99402261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402262	ELM99402262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402263	ELM99402263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402271	ELM99402271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402272	ELM99402272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402273	ELM99402273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402281	ELM99402281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402282	ELM99402282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402283	ELM99402283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402291	ELM99402291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402292	ELM99402292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402293	ELM99402293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402301	ELM99402301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402302	ELM99402302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402303	ELM99402303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402311	ELM99402311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402312	ELM99402312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402313	ELM99402313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402321	ELM99402321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402322	ELM99402322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402323	ELM99402323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402331	ELM99402331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402332	ELM99402332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402333	ELM99402333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402341	ELM99402341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402342	ELM99402342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402343	ELM99402343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402351	ELM99402351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402352	ELM99402352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402353	ELM99402353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402361	ELM99402361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402362	ELM99402362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402363	ELM99402363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402371	ELM99402371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402372	ELM99402372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402373	ELM99402373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402381	ELM99402381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402382	ELM99402382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402383	ELM99402383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402391	ELM99402391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402392	ELM99402392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402393	ELM99402393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402401	ELM99402401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402402	ELM99402402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402403	ELM99402403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402411	ELM99402411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402412	ELM99402412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402413	ELM99402413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402421	ELM99402421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402422	ELM99402422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402423	ELM99402423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402431	ELM99402431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402432	ELM99402432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402433	ELM99402433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402441	ELM99402441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402442	ELM99402442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

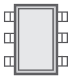

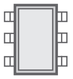

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99402443	ELM99402443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402451	ELM99402451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402452	ELM99402452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402453	ELM99402453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402461	ELM99402461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402462	ELM99402462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402463	ELM99402463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402471	ELM99402471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402472	ELM99402472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402473	ELM99402473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402481	ELM99402481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402482	ELM99402482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402483	ELM99402483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402491	ELM99402491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402492	ELM99402492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402493	ELM99402493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402501	ELM99402501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402502	ELM99402502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402503	ELM99402503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402511	ELM99402511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402512	ELM99402512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402513	ELM99402513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402521	ELM99402521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402522	ELM99402522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402523	ELM99402523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402531	ELM99402531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402532	ELM99402532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402533	ELM99402533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402541	ELM99402541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402542	ELM99402542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402543	ELM99402543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402551	ELM99402551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402552	ELM99402552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402553	ELM99402553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402561	ELM99402561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402562	ELM99402562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402563	ELM99402563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402571	ELM99402571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402572	ELM99402572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402573	ELM99402573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402581	ELM99402581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402582	ELM99402582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402583	ELM99402583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402591	ELM99402591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402592	ELM99402592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402593	ELM99402593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402601	ELM99402601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99402602	ELM99402602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99402603	ELM99402603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403181	ELM99403181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403182	ELM99403182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403183	ELM99403183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403191	ELM99403191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403192	ELM99403192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403193	ELM99403193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403201	ELM99403201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403202	ELM99403202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403203	ELM99403203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403211	ELM99403211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403212	ELM99403212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403213	ELM99403213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403221	ELM99403221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403222	ELM99403222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403223	ELM99403223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403231	ELM99403231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403232	ELM99403232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403233	ELM99403233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403241	ELM99403241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403242	ELM99403242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403243	ELM99403243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99403251	ELM99403251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403252	ELM99403252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403253	ELM99403253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403261	ELM99403261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403262	ELM99403262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403263	ELM99403263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403271	ELM99403271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403272	ELM99403272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403273	ELM99403273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403281	ELM99403281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403282	ELM99403282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403283	ELM99403283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403291	ELM99403291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403292	ELM99403292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403293	ELM99403293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403301	ELM99403301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403302	ELM99403302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403303	ELM99403303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403311	ELM99403311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403312	ELM99403312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403313	ELM99403313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403321	ELM99403321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403322	ELM99403322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403323	ELM99403323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403331	ELM99403331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403332	ELM99403332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403333	ELM99403333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403341	ELM99403341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403342	ELM99403342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403343	ELM99403343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403351	ELM99403351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403352	ELM99403352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403353	ELM99403353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403361	ELM99403361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403362	ELM99403362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403363	ELM99403363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403371	ELM99403371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403372	ELM99403372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403373	ELM99403373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403381	ELM99403381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403382	ELM99403382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403383	ELM99403383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403391	ELM99403391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403392	ELM99403392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403393	ELM99403393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403401	ELM99403401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403402	ELM99403402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403403	ELM99403403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403411	ELM99403411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403412	ELM99403412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403413	ELM99403413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403421	ELM99403421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403422	ELM99403422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403423	ELM99403423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403431	ELM99403431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403432	ELM99403432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403433	ELM99403433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403441	ELM99403441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403442	ELM99403442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403443	ELM99403443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403451	ELM99403451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403452	ELM99403452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403453	ELM99403453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403461	ELM99403461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403462	ELM99403462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403463	ELM99403463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403471	ELM99403471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403472	ELM99403472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403473	ELM99403473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403481	ELM99403481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

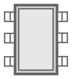

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99403482	ELM99403482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403483	ELM99403483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403491	ELM99403491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403492	ELM99403492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403493	ELM99403493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403501	ELM99403501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403502	ELM99403502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403503	ELM99403503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403511	ELM99403511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403512	ELM99403512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403513	ELM99403513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403521	ELM99403521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403522	ELM99403522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403523	ELM99403523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403531	ELM99403531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403532	ELM99403532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403533	ELM99403533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403541	ELM99403541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403542	ELM99403542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403543	ELM99403543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403551	ELM99403551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403552	ELM99403552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403553	ELM99403553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403561	ELM99403561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403562	ELM99403562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403563	ELM99403563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403571	ELM99403571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403572	ELM99403572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403573	ELM99403573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403581	ELM99403581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403582	ELM99403582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403583	ELM99403583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403591	ELM99403591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403592	ELM99403592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403593	ELM99403593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403601	ELM99403601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99403602	ELM99403602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99403603	ELM99403603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99411181	ELM99411181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411182	ELM99411182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411183	ELM99411183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411191	ELM99411191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411192	ELM99411192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411193	ELM99411193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411201	ELM99411201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411202	ELM99411202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411203	ELM99411203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411211	ELM99411211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411212	ELM99411212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411213	ELM99411213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411221	ELM99411221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411222	ELM99411222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411223	ELM99411223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411231	ELM99411231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411232	ELM99411232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411233	ELM99411233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411241	ELM99411241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411242	ELM99411242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411243	ELM99411243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411251	ELM99411251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411252	ELM99411252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411253	ELM99411253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411261	ELM99411261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411262	ELM99411262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411263	ELM99411263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411271	ELM99411271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411272	ELM99411272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411273	ELM99411273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411281	ELM99411281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411282	ELM99411282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

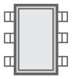

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99411283	ELM99411283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411291	ELM99411291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411292	ELM99411292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411293	ELM99411293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411301	ELM99411301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411302	ELM99411302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411303	ELM99411303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411311	ELM99411311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411312	ELM99411312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411313	ELM99411313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411321	ELM99411321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411322	ELM99411322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411323	ELM99411323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411331	ELM99411331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411332	ELM99411332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411333	ELM99411333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411341	ELM99411341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411342	ELM99411342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411343	ELM99411343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411351	ELM99411351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411352	ELM99411352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411353	ELM99411353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411361	ELM99411361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411362	ELM99411362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411363	ELM99411363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411371	ELM99411371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411372	ELM99411372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411373	ELM99411373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411381	ELM99411381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411382	ELM99411382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411383	ELM99411383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411391	ELM99411391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411392	ELM99411392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411393	ELM99411393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411401	ELM99411401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411402	ELM99411402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411403	ELM99411403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411411	ELM99411411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411412	ELM99411412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411413	ELM99411413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411421	ELM99411421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411422	ELM99411422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411423	ELM99411423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411431	ELM99411431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411432	ELM99411432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411433	ELM99411433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411441	ELM99411441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411442	ELM99411442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411443	ELM99411443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411451	ELM99411451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411452	ELM99411452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411453	ELM99411453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411461	ELM99411461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411462	ELM99411462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411463	ELM99411463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411471	ELM99411471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411472	ELM99411472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411473	ELM99411473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411481	ELM99411481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411482	ELM99411482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411483	ELM99411483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411491	ELM99411491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411492	ELM99411492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411493	ELM99411493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411501	ELM99411501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411502	ELM99411502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411503	ELM99411503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411511	ELM99411511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411512	ELM99411512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411513	ELM99411513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

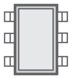

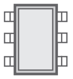

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99411521	ELM99411521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411522	ELM99411522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411523	ELM99411523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411531	ELM99411531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411532	ELM99411532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411533	ELM99411533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411541	ELM99411541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411542	ELM99411542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411543	ELM99411543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411551	ELM99411551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411552	ELM99411552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411553	ELM99411553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411561	ELM99411561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411562	ELM99411562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411563	ELM99411563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411571	ELM99411571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411572	ELM99411572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411573	ELM99411573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411581	ELM99411581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411582	ELM99411582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411583	ELM99411583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411591	ELM99411591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411592	ELM99411592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411593	ELM99411593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411601	ELM99411601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99411602	ELM99411602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99411603	ELM99411603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99412181	ELM99412181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412182	ELM99412182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412183	ELM99412183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412191	ELM99412191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412192	ELM99412192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412193	ELM99412193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412201	ELM99412201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412202	ELM99412202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412203	ELM99412203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412211	ELM99412211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412212	ELM99412212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412213	ELM99412213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412221	ELM99412221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412222	ELM99412222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412223	ELM99412223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412231	ELM99412231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412232	ELM99412232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412233	ELM99412233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412241	ELM99412241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412242	ELM99412242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412243	ELM99412243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412251	ELM99412251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412252	ELM99412252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412253	ELM99412253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412261	ELM99412261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412262	ELM99412262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412263	ELM99412263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412271	ELM99412271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412272	ELM99412272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412273	ELM99412273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412281	ELM99412281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412282	ELM99412282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412283	ELM99412283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412291	ELM99412291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412292	ELM99412292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412293	ELM99412293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412301	ELM99412301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412302	ELM99412302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412303	ELM99412303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412311	ELM99412311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412312	ELM99412312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412313	ELM99412313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412321	ELM99412321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

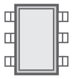

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99412322	ELM99412322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412323	ELM99412323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412331	ELM99412331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412332	ELM99412332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412333	ELM99412333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412341	ELM99412341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412342	ELM99412342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412343	ELM99412343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412351	ELM99412351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412352	ELM99412352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412353	ELM99412353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412361	ELM99412361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412362	ELM99412362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412363	ELM99412363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412371	ELM99412371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412372	ELM99412372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412373	ELM99412373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412381	ELM99412381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412382	ELM99412382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412383	ELM99412383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412391	ELM99412391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412392	ELM99412392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412393	ELM99412393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412401	ELM99412401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412402	ELM99412402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412403	ELM99412403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412411	ELM99412411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412412	ELM99412412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412413	ELM99412413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412421	ELM99412421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412422	ELM99412422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412423	ELM99412423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412431	ELM99412431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412432	ELM99412432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412433	ELM99412433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412441	ELM99412441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412442	ELM99412442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412443	ELM99412443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412451	ELM99412451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412452	ELM99412452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412453	ELM99412453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412461	ELM99412461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412462	ELM99412462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412463	ELM99412463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412471	ELM99412471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412472	ELM99412472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412473	ELM99412473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412481	ELM99412481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412482	ELM99412482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412483	ELM99412483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412491	ELM99412491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412492	ELM99412492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412493	ELM99412493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412501	ELM99412501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412502	ELM99412502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412503	ELM99412503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412511	ELM99412511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412512	ELM99412512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412513	ELM99412513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412521	ELM99412521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412522	ELM99412522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412523	ELM99412523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412531	ELM99412531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412532	ELM99412532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412533	ELM99412533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412541	ELM99412541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412542	ELM99412542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412543	ELM99412543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412551	ELM99412551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412552	ELM99412552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99412553	ELM99412553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412561	ELM99412561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412562	ELM99412562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412563	ELM99412563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412571	ELM99412571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412572	ELM99412572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412573	ELM99412573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412581	ELM99412581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412582	ELM99412582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412583	ELM99412583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412591	ELM99412591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412592	ELM99412592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412593	ELM99412593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412601	ELM99412601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99412602	ELM99412602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99412603	ELM99412603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413181	ELM99413181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413182	ELM99413182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413183	ELM99413183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413191	ELM99413191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413192	ELM99413192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413193	ELM99413193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413201	ELM99413201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413202	ELM99413202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413203	ELM99413203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413211	ELM99413211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413212	ELM99413212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413213	ELM99413213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413221	ELM99413221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413222	ELM99413222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413223	ELM99413223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413231	ELM99413231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413232	ELM99413232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413233	ELM99413233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413241	ELM99413241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413242	ELM99413242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413243	ELM99413243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413251	ELM99413251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413252	ELM99413252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413253	ELM99413253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413261	ELM99413261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413262	ELM99413262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413263	ELM99413263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413271	ELM99413271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413272	ELM99413272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413273	ELM99413273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413281	ELM99413281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413282	ELM99413282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413283	ELM99413283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413291	ELM99413291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413292	ELM99413292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413293	ELM99413293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413301	ELM99413301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413302	ELM99413302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413303	ELM99413303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413311	ELM99413311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413312	ELM99413312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413313	ELM99413313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413321	ELM99413321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413322	ELM99413322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413323	ELM99413323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413331	ELM99413331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413332	ELM99413332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413333	ELM99413333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413341	ELM99413341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413342	ELM99413342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413343	ELM99413343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413351	ELM99413351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413352	ELM99413352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413353	ELM99413353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

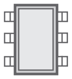

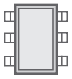

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99413361	ELM99413361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413362	ELM99413362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413363	ELM99413363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413371	ELM99413371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413372	ELM99413372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413373	ELM99413373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413381	ELM99413381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413382	ELM99413382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413383	ELM99413383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413391	ELM99413391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413392	ELM99413392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413393	ELM99413393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413401	ELM99413401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413402	ELM99413402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413403	ELM99413403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413411	ELM99413411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413412	ELM99413412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413413	ELM99413413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413421	ELM99413421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413422	ELM99413422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413423	ELM99413423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413431	ELM99413431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413432	ELM99413432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413433	ELM99413433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413441	ELM99413441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413442	ELM99413442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413443	ELM99413443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413451	ELM99413451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413452	ELM99413452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413453	ELM99413453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413461	ELM99413461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413462	ELM99413462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413463	ELM99413463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413471	ELM99413471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413472	ELM99413472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413473	ELM99413473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413481	ELM99413481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413482	ELM99413482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413483	ELM99413483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413491	ELM99413491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413492	ELM99413492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413493	ELM99413493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413501	ELM99413501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413502	ELM99413502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413503	ELM99413503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413511	ELM99413511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413512	ELM99413512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413513	ELM99413513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413521	ELM99413521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413522	ELM99413522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413523	ELM99413523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413531	ELM99413531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413532	ELM99413532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413533	ELM99413533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413541	ELM99413541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413542	ELM99413542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413543	ELM99413543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413551	ELM99413551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413552	ELM99413552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413553	ELM99413553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413561	ELM99413561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413562	ELM99413562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413563	ELM99413563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413571	ELM99413571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413572	ELM99413572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413573	ELM99413573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413581	ELM99413581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413582	ELM99413582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413583	ELM99413583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gt	Elm
99413591	ELM99413591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

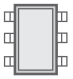

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99413592	ELM99413592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413593	ELM99413593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413601	ELM99413601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99413602	ELM99413602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99413603	ELM99413603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99421181	ELM99421181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421182	ELM99421182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421183	ELM99421183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421191	ELM99421191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421192	ELM99421192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421193	ELM99421193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421201	ELM99421201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421202	ELM99421202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421203	ELM99421203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421211	ELM99421211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421212	ELM99421212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421213	ELM99421213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421221	ELM99421221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421222	ELM99421222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421223	ELM99421223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421231	ELM99421231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421232	ELM99421232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421233	ELM99421233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421241	ELM99421241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421242	ELM99421242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421243	ELM99421243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421251	ELM99421251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421252	ELM99421252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421253	ELM99421253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421261	ELM99421261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421262	ELM99421262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421263	ELM99421263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421271	ELM99421271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421272	ELM99421272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421273	ELM99421273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421281	ELM99421281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421282	ELM99421282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421283	ELM99421283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421291	ELM99421291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421292	ELM99421292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421293	ELM99421293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421301	ELM99421301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421302	ELM99421302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421303	ELM99421303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421311	ELM99421311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421312	ELM99421312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421313	ELM99421313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421321	ELM99421321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421322	ELM99421322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421323	ELM99421323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421331	ELM99421331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421332	ELM99421332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421333	ELM99421333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421341	ELM99421341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421342	ELM99421342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421343	ELM99421343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421351	ELM99421351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421352	ELM99421352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421353	ELM99421353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421361	ELM99421361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421362	ELM99421362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421363	ELM99421363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421371	ELM99421371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421372	ELM99421372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421373	ELM99421373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421381	ELM99421381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421382	ELM99421382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421383	ELM99421383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421391	ELM99421391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421392	ELM99421392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99421393	ELM99421393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421401	ELM99421401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421402	ELM99421402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421403	ELM99421403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421411	ELM99421411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421412	ELM99421412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421413	ELM99421413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421421	ELM99421421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421422	ELM99421422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421423	ELM99421423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421431	ELM99421431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421432	ELM99421432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421433	ELM99421433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421441	ELM99421441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421442	ELM99421442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421443	ELM99421443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421451	ELM99421451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421452	ELM99421452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421453	ELM99421453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421461	ELM99421461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421462	ELM99421462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421463	ELM99421463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421471	ELM99421471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421472	ELM99421472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421473	ELM99421473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421481	ELM99421481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421482	ELM99421482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421483	ELM99421483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421491	ELM99421491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421492	ELM99421492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421493	ELM99421493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421501	ELM99421501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421502	ELM99421502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421503	ELM99421503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421511	ELM99421511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421512	ELM99421512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421513	ELM99421513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421521	ELM99421521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421522	ELM99421522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421523	ELM99421523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421531	ELM99421531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421532	ELM99421532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421533	ELM99421533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421541	ELM99421541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421542	ELM99421542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421543	ELM99421543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421551	ELM99421551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421552	ELM99421552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421553	ELM99421553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421561	ELM99421561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421562	ELM99421562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421563	ELM99421563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421571	ELM99421571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421572	ELM99421572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421573	ELM99421573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421581	ELM99421581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421582	ELM99421582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421583	ELM99421583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421591	ELM99421591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421592	ELM99421592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421593	ELM99421593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421601	ELM99421601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99421602	ELM99421602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99421603	ELM99421603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99422181	ELM99422181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422182	ELM99422182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422183	ELM99422183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422191	ELM99422191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422192	ELM99422192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422193	ELM99422193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

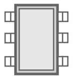

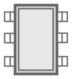

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99422201	ELM99422201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422202	ELM99422202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422203	ELM99422203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422211	ELM99422211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422212	ELM99422212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422213	ELM99422213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422221	ELM99422221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422222	ELM99422222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422223	ELM99422223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422231	ELM99422231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422232	ELM99422232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422233	ELM99422233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422241	ELM99422241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422242	ELM99422242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422243	ELM99422243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422251	ELM99422251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422252	ELM99422252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422253	ELM99422253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422261	ELM99422261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422262	ELM99422262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422263	ELM99422263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422271	ELM99422271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422272	ELM99422272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422273	ELM99422273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422281	ELM99422281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422282	ELM99422282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422283	ELM99422283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422291	ELM99422291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422292	ELM99422292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422293	ELM99422293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422301	ELM99422301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422302	ELM99422302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422303	ELM99422303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422311	ELM99422311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422312	ELM99422312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422313	ELM99422313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422321	ELM99422321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422322	ELM99422322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422323	ELM99422323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422331	ELM99422331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422332	ELM99422332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422333	ELM99422333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422341	ELM99422341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422342	ELM99422342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422343	ELM99422343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422351	ELM99422351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422352	ELM99422352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422353	ELM99422353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422361	ELM99422361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422362	ELM99422362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422363	ELM99422363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422371	ELM99422371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422372	ELM99422372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422373	ELM99422373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422381	ELM99422381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422382	ELM99422382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422383	ELM99422383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422391	ELM99422391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422392	ELM99422392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422393	ELM99422393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422401	ELM99422401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422402	ELM99422402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422403	ELM99422403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422411	ELM99422411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422412	ELM99422412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422413	ELM99422413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422421	ELM99422421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422422	ELM99422422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422423	ELM99422423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422431	ELM99422431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99422432	ELM99422432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422433	ELM99422433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422441	ELM99422441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422442	ELM99422442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422443	ELM99422443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422451	ELM99422451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422452	ELM99422452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422453	ELM99422453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422461	ELM99422461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422462	ELM99422462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422463	ELM99422463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422471	ELM99422471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422472	ELM99422472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422473	ELM99422473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422481	ELM99422481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422482	ELM99422482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422483	ELM99422483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422491	ELM99422491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422492	ELM99422492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422493	ELM99422493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422501	ELM99422501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422502	ELM99422502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422503	ELM99422503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422511	ELM99422511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422512	ELM99422512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422513	ELM99422513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422521	ELM99422521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422522	ELM99422522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422523	ELM99422523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422531	ELM99422531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422532	ELM99422532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422533	ELM99422533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422541	ELM99422541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422542	ELM99422542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422543	ELM99422543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422551	ELM99422551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422552	ELM99422552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422553	ELM99422553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422561	ELM99422561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422562	ELM99422562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422563	ELM99422563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422571	ELM99422571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422572	ELM99422572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422573	ELM99422573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422581	ELM99422581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422582	ELM99422582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422583	ELM99422583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422591	ELM99422591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422592	ELM99422592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422593	ELM99422593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422601	ELM99422601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99422602	ELM99422602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99422603	ELM99422603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423181	ELM99423181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423182	ELM99423182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423183	ELM99423183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423191	ELM99423191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423192	ELM99423192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423193	ELM99423193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423201	ELM99423201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423202	ELM99423202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423203	ELM99423203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423211	ELM99423211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423212	ELM99423212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423213	ELM99423213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423221	ELM99423221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423222	ELM99423222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423223	ELM99423223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423231	ELM99423231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423232	ELM99423232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

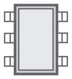

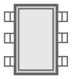

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99423233	ELM99423233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423241	ELM99423241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423242	ELM99423242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423243	ELM99423243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423251	ELM99423251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423252	ELM99423252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423253	ELM99423253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423261	ELM99423261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423262	ELM99423262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423263	ELM99423263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423271	ELM99423271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423272	ELM99423272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423273	ELM99423273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423281	ELM99423281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423282	ELM99423282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423283	ELM99423283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423291	ELM99423291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423292	ELM99423292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423293	ELM99423293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423301	ELM99423301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423302	ELM99423302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423303	ELM99423303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423311	ELM99423311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423312	ELM99423312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423313	ELM99423313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423321	ELM99423321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423322	ELM99423322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423323	ELM99423323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423331	ELM99423331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423332	ELM99423332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423333	ELM99423333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423341	ELM99423341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423342	ELM99423342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423343	ELM99423343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423351	ELM99423351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423352	ELM99423352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423353	ELM99423353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423361	ELM99423361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423362	ELM99423362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423363	ELM99423363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423371	ELM99423371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423372	ELM99423372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423373	ELM99423373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423381	ELM99423381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423382	ELM99423382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423383	ELM99423383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423391	ELM99423391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423392	ELM99423392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423393	ELM99423393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423401	ELM99423401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423402	ELM99423402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423403	ELM99423403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423411	ELM99423411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423412	ELM99423412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423413	ELM99423413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423421	ELM99423421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423422	ELM99423422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423423	ELM99423423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423431	ELM99423431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423432	ELM99423432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423433	ELM99423433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423441	ELM99423441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423442	ELM99423442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423443	ELM99423443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423451	ELM99423451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423452	ELM99423452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423453	ELM99423453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423461	ELM99423461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423462	ELM99423462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423463	ELM99423463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

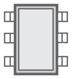

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99423471	ELM99423471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423472	ELM99423472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423473	ELM99423473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423481	ELM99423481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423482	ELM99423482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423483	ELM99423483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423491	ELM99423491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423492	ELM99423492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423493	ELM99423493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423501	ELM99423501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423502	ELM99423502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423503	ELM99423503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423511	ELM99423511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423512	ELM99423512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423513	ELM99423513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423521	ELM99423521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423522	ELM99423522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423523	ELM99423523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423531	ELM99423531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423532	ELM99423532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423533	ELM99423533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423541	ELM99423541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423542	ELM99423542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423543	ELM99423543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423551	ELM99423551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423552	ELM99423552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423553	ELM99423553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423561	ELM99423561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423562	ELM99423562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423563	ELM99423563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423571	ELM99423571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423572	ELM99423572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423573	ELM99423573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423581	ELM99423581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423582	ELM99423582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423583	ELM99423583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423591	ELM99423591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423592	ELM99423592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423593	ELM99423593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423601	ELM99423601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99423602	ELM99423602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99423603	ELM99423603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99431181	ELM99431181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431182	ELM99431182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431183	ELM99431183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431191	ELM99431191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431192	ELM99431192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431193	ELM99431193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431201	ELM99431201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431202	ELM99431202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431203	ELM99431203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431211	ELM99431211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431212	ELM99431212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431213	ELM99431213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431221	ELM99431221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431222	ELM99431222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431223	ELM99431223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431231	ELM99431231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431232	ELM99431232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431233	ELM99431233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431241	ELM99431241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431242	ELM99431242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431243	ELM99431243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431251	ELM99431251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431252	ELM99431252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431253	ELM99431253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431261	ELM99431261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431262	ELM99431262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431263	ELM99431263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431271	ELM99431271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

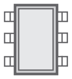

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99431272	ELM99431272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431273	ELM99431273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431281	ELM99431281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431282	ELM99431282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431283	ELM99431283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431291	ELM99431291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431292	ELM99431292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431293	ELM99431293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431301	ELM99431301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431302	ELM99431302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431303	ELM99431303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431311	ELM99431311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431312	ELM99431312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431313	ELM99431313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431321	ELM99431321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431322	ELM99431322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431323	ELM99431323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431331	ELM99431331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431332	ELM99431332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431333	ELM99431333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431341	ELM99431341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431342	ELM99431342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431343	ELM99431343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431351	ELM99431351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431352	ELM99431352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431353	ELM99431353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431361	ELM99431361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431362	ELM99431362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431363	ELM99431363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431371	ELM99431371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431372	ELM99431372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431373	ELM99431373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431381	ELM99431381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431382	ELM99431382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431383	ELM99431383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431391	ELM99431391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431392	ELM99431392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431393	ELM99431393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431401	ELM99431401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431402	ELM99431402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431403	ELM99431403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431411	ELM99431411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431412	ELM99431412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431413	ELM99431413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431421	ELM99431421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431422	ELM99431422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431423	ELM99431423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431431	ELM99431431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431432	ELM99431432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431433	ELM99431433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431441	ELM99431441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431442	ELM99431442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431443	ELM99431443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431451	ELM99431451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431452	ELM99431452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431453	ELM99431453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431461	ELM99431461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431462	ELM99431462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431463	ELM99431463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431471	ELM99431471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431472	ELM99431472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431473	ELM99431473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431481	ELM99431481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431482	ELM99431482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431483	ELM99431483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431491	ELM99431491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431492	ELM99431492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431493	ELM99431493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431501	ELM99431501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431502	ELM99431502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

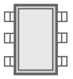

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99431503	ELM99431503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431511	ELM99431511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431512	ELM99431512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431513	ELM99431513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431521	ELM99431521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431522	ELM99431522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431523	ELM99431523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431531	ELM99431531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431532	ELM99431532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431533	ELM99431533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431541	ELM99431541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431542	ELM99431542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431543	ELM99431543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431551	ELM99431551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431552	ELM99431552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431553	ELM99431553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431561	ELM99431561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431562	ELM99431562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431563	ELM99431563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431571	ELM99431571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431572	ELM99431572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431573	ELM99431573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431581	ELM99431581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431582	ELM99431582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431583	ELM99431583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431591	ELM99431591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431592	ELM99431592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431593	ELM99431593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431601	ELM99431601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99431602	ELM99431602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99431603	ELM99431603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99432181	ELM99432181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432182	ELM99432182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432183	ELM99432183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432191	ELM99432191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432192	ELM99432192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432193	ELM99432193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432201	ELM99432201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432202	ELM99432202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432203	ELM99432203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432211	ELM99432211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432212	ELM99432212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432213	ELM99432213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432221	ELM99432221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432222	ELM99432222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432223	ELM99432223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432231	ELM99432231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432232	ELM99432232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432233	ELM99432233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432241	ELM99432241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432242	ELM99432242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432243	ELM99432243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432251	ELM99432251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432252	ELM99432252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432253	ELM99432253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432261	ELM99432261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432262	ELM99432262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432263	ELM99432263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432271	ELM99432271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432272	ELM99432272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432273	ELM99432273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432281	ELM99432281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432282	ELM99432282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432283	ELM99432283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432291	ELM99432291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432292	ELM99432292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432293	ELM99432293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432301	ELM99432301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432302	ELM99432302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432303	ELM99432303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

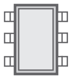

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99432311	ELM99432311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432312	ELM99432312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432313	ELM99432313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432321	ELM99432321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432322	ELM99432322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432323	ELM99432323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432331	ELM99432331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432332	ELM99432332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432333	ELM99432333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432341	ELM99432341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432342	ELM99432342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432343	ELM99432343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432351	ELM99432351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432352	ELM99432352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432353	ELM99432353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432361	ELM99432361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432362	ELM99432362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432363	ELM99432363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432371	ELM99432371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432372	ELM99432372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432373	ELM99432373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432381	ELM99432381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432382	ELM99432382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432383	ELM99432383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432391	ELM99432391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432392	ELM99432392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432393	ELM99432393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432401	ELM99432401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432402	ELM99432402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432403	ELM99432403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432411	ELM99432411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432412	ELM99432412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432413	ELM99432413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432421	ELM99432421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432422	ELM99432422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432423	ELM99432423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432431	ELM99432431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432432	ELM99432432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432433	ELM99432433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432441	ELM99432441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432442	ELM99432442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432443	ELM99432443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432451	ELM99432451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432452	ELM99432452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432453	ELM99432453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432461	ELM99432461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432462	ELM99432462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432463	ELM99432463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432471	ELM99432471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432472	ELM99432472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432473	ELM99432473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432481	ELM99432481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432482	ELM99432482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432483	ELM99432483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432491	ELM99432491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432492	ELM99432492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432493	ELM99432493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432501	ELM99432501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432502	ELM99432502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432503	ELM99432503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432511	ELM99432511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432512	ELM99432512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432513	ELM99432513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432521	ELM99432521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432522	ELM99432522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432523	ELM99432523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432531	ELM99432531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432532	ELM99432532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432533	ELM99432533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gt	Elm
99432541	ELM99432541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99432542	ELM99432542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432543	ELM99432543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432551	ELM99432551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432552	ELM99432552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432553	ELM99432553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432561	ELM99432561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432562	ELM99432562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432563	ELM99432563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432571	ELM99432571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432572	ELM99432572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432573	ELM99432573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432581	ELM99432581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432582	ELM99432582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432583	ELM99432583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432591	ELM99432591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432592	ELM99432592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432593	ELM99432593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432601	ELM99432601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99432602	ELM99432602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99432603	ELM99432603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433181	ELM99433181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433182	ELM99433182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433183	ELM99433183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433191	ELM99433191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433192	ELM99433192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433193	ELM99433193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433201	ELM99433201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433202	ELM99433202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433203	ELM99433203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433211	ELM99433211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433212	ELM99433212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433213	ELM99433213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433221	ELM99433221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433222	ELM99433222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433223	ELM99433223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433231	ELM99433231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433232	ELM99433232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433233	ELM99433233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433241	ELM99433241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433242	ELM99433242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433243	ELM99433243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433251	ELM99433251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433252	ELM99433252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433253	ELM99433253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433261	ELM99433261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433262	ELM99433262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433263	ELM99433263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433271	ELM99433271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433272	ELM99433272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433273	ELM99433273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433281	ELM99433281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433282	ELM99433282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433283	ELM99433283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433291	ELM99433291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433292	ELM99433292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433293	ELM99433293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433301	ELM99433301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433302	ELM99433302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433303	ELM99433303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433311	ELM99433311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433312	ELM99433312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433313	ELM99433313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433321	ELM99433321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433322	ELM99433322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433323	ELM99433323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433331	ELM99433331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433332	ELM99433332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433333	ELM99433333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433341	ELM99433341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433342	ELM99433342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

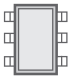

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99433343	ELM99433343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433351	ELM99433351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433352	ELM99433352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433353	ELM99433353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433361	ELM99433361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433362	ELM99433362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433363	ELM99433363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433371	ELM99433371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433372	ELM99433372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433373	ELM99433373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433381	ELM99433381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433382	ELM99433382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433383	ELM99433383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433391	ELM99433391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433392	ELM99433392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433393	ELM99433393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433401	ELM99433401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433402	ELM99433402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433403	ELM99433403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433411	ELM99433411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433412	ELM99433412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433413	ELM99433413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433421	ELM99433421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433422	ELM99433422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433423	ELM99433423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433431	ELM99433431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433432	ELM99433432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433433	ELM99433433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433441	ELM99433441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433442	ELM99433442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433443	ELM99433443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433451	ELM99433451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433452	ELM99433452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433453	ELM99433453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433461	ELM99433461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433462	ELM99433462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433463	ELM99433463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433471	ELM99433471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433472	ELM99433472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433473	ELM99433473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433481	ELM99433481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433482	ELM99433482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433483	ELM99433483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433491	ELM99433491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433492	ELM99433492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433493	ELM99433493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433501	ELM99433501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433502	ELM99433502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433503	ELM99433503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433511	ELM99433511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433512	ELM99433512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433513	ELM99433513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433521	ELM99433521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433522	ELM99433522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433523	ELM99433523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433531	ELM99433531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433532	ELM99433532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433533	ELM99433533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433541	ELM99433541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433542	ELM99433542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433543	ELM99433543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433551	ELM99433551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433552	ELM99433552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433553	ELM99433553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433561	ELM99433561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433562	ELM99433562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433563	ELM99433563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433571	ELM99433571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433572	ELM99433572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433573	ELM99433573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

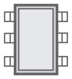

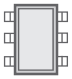

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99433581	ELM99433581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433582	ELM99433582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433583	ELM99433583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433591	ELM99433591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433592	ELM99433592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433593	ELM99433593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433601	ELM99433601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99433602	ELM99433602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99433603	ELM99433603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99441181	ELM99441181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441182	ELM99441182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441183	ELM99441183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441191	ELM99441191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441192	ELM99441192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441193	ELM99441193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441201	ELM99441201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441202	ELM99441202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441203	ELM99441203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441211	ELM99441211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441212	ELM99441212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441213	ELM99441213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441221	ELM99441221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441222	ELM99441222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441223	ELM99441223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441231	ELM99441231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441232	ELM99441232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441233	ELM99441233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441241	ELM99441241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441242	ELM99441242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441243	ELM99441243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441251	ELM99441251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441252	ELM99441252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441253	ELM99441253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441261	ELM99441261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441262	ELM99441262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441263	ELM99441263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441271	ELM99441271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441272	ELM99441272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441273	ELM99441273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441281	ELM99441281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441282	ELM99441282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441283	ELM99441283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441291	ELM99441291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441292	ELM99441292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441293	ELM99441293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441301	ELM99441301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441302	ELM99441302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441303	ELM99441303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441311	ELM99441311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441312	ELM99441312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441313	ELM99441313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441321	ELM99441321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441322	ELM99441322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441323	ELM99441323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441331	ELM99441331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441332	ELM99441332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441333	ELM99441333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441341	ELM99441341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441342	ELM99441342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441343	ELM99441343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441351	ELM99441351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441352	ELM99441352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441353	ELM99441353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441361	ELM99441361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441362	ELM99441362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441363	ELM99441363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441371	ELM99441371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441372	ELM99441372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441373	ELM99441373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441381	ELM99441381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

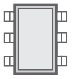

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99441382	ELM99441382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441383	ELM99441383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441391	ELM99441391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441392	ELM99441392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441393	ELM99441393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441401	ELM99441401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441402	ELM99441402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441403	ELM99441403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441411	ELM99441411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441412	ELM99441412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441413	ELM99441413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441421	ELM99441421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441422	ELM99441422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441423	ELM99441423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441431	ELM99441431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441432	ELM99441432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441433	ELM99441433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441441	ELM99441441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441442	ELM99441442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441443	ELM99441443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441451	ELM99441451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441452	ELM99441452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441453	ELM99441453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441461	ELM99441461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441462	ELM99441462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441463	ELM99441463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441471	ELM99441471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441472	ELM99441472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441473	ELM99441473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441481	ELM99441481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441482	ELM99441482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441483	ELM99441483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441491	ELM99441491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441492	ELM99441492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441493	ELM99441493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441501	ELM99441501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441502	ELM99441502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441503	ELM99441503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441511	ELM99441511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441512	ELM99441512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441513	ELM99441513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441521	ELM99441521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441522	ELM99441522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441523	ELM99441523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441531	ELM99441531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441532	ELM99441532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441533	ELM99441533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441541	ELM99441541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441542	ELM99441542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441543	ELM99441543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441551	ELM99441551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441552	ELM99441552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441553	ELM99441553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441561	ELM99441561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441562	ELM99441562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441563	ELM99441563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441571	ELM99441571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441572	ELM99441572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441573	ELM99441573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441581	ELM99441581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441582	ELM99441582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441583	ELM99441583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441591	ELM99441591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441592	ELM99441592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441593	ELM99441593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441601	ELM99441601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99441602	ELM99441602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99441603	ELM99441603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99442181	ELM99442181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442182	ELM99442182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99442183	ELM99442183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442191	ELM99442191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442192	ELM99442192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442193	ELM99442193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442201	ELM99442201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442202	ELM99442202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442203	ELM99442203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442211	ELM99442211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442212	ELM99442212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442213	ELM99442213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442221	ELM99442221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442222	ELM99442222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442223	ELM99442223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442231	ELM99442231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442232	ELM99442232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442233	ELM99442233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442241	ELM99442241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442242	ELM99442242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442243	ELM99442243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442251	ELM99442251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442252	ELM99442252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442253	ELM99442253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442261	ELM99442261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442262	ELM99442262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442263	ELM99442263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442271	ELM99442271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442272	ELM99442272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442273	ELM99442273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442281	ELM99442281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442282	ELM99442282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442283	ELM99442283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442291	ELM99442291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442292	ELM99442292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442293	ELM99442293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442301	ELM99442301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442302	ELM99442302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442303	ELM99442303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442311	ELM99442311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442312	ELM99442312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442313	ELM99442313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442321	ELM99442321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442322	ELM99442322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442323	ELM99442323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442331	ELM99442331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442332	ELM99442332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442333	ELM99442333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442341	ELM99442341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442342	ELM99442342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442343	ELM99442343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442351	ELM99442351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442352	ELM99442352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442353	ELM99442353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442361	ELM99442361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442362	ELM99442362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442363	ELM99442363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442371	ELM99442371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442372	ELM99442372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442373	ELM99442373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442381	ELM99442381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442382	ELM99442382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442383	ELM99442383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442391	ELM99442391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442392	ELM99442392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442393	ELM99442393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442401	ELM99442401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442402	ELM99442402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442403	ELM99442403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442411	ELM99442411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442412	ELM99442412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442413	ELM99442413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

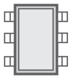

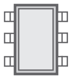

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99442421	ELM99442421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442422	ELM99442422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442423	ELM99442423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442431	ELM99442431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442432	ELM99442432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442433	ELM99442433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442441	ELM99442441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442442	ELM99442442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442443	ELM99442443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442451	ELM99442451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442452	ELM99442452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442453	ELM99442453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442461	ELM99442461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442462	ELM99442462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442463	ELM99442463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442471	ELM99442471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442472	ELM99442472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442473	ELM99442473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442481	ELM99442481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442482	ELM99442482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442483	ELM99442483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442491	ELM99442491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442492	ELM99442492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442493	ELM99442493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442501	ELM99442501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442502	ELM99442502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442503	ELM99442503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442511	ELM99442511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442512	ELM99442512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442513	ELM99442513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442521	ELM99442521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442522	ELM99442522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442523	ELM99442523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442531	ELM99442531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442532	ELM99442532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442533	ELM99442533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442541	ELM99442541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442542	ELM99442542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442543	ELM99442543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442551	ELM99442551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442552	ELM99442552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442553	ELM99442553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442561	ELM99442561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442562	ELM99442562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442563	ELM99442563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442571	ELM99442571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442572	ELM99442572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442573	ELM99442573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442581	ELM99442581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442582	ELM99442582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442583	ELM99442583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442591	ELM99442591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442592	ELM99442592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442593	ELM99442593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442601	ELM99442601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99442602	ELM99442602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99442603	ELM99442603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443181	ELM99443181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443182	ELM99443182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443183	ELM99443183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443191	ELM99443191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443192	ELM99443192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443193	ELM99443193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443201	ELM99443201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443202	ELM99443202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443203	ELM99443203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443211	ELM99443211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443212	ELM99443212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443213	ELM99443213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gt	Elm
99443221	ELM99443221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

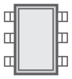

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99443222	ELM99443222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443223	ELM99443223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443231	ELM99443231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443232	ELM99443232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443233	ELM99443233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443241	ELM99443241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443242	ELM99443242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443243	ELM99443243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443251	ELM99443251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443252	ELM99443252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443253	ELM99443253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443261	ELM99443261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443262	ELM99443262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443263	ELM99443263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443271	ELM99443271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443272	ELM99443272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443273	ELM99443273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443281	ELM99443281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443282	ELM99443282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443283	ELM99443283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443291	ELM99443291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443292	ELM99443292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443293	ELM99443293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443301	ELM99443301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443302	ELM99443302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443303	ELM99443303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443311	ELM99443311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443312	ELM99443312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443313	ELM99443313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443321	ELM99443321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443322	ELM99443322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443323	ELM99443323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443331	ELM99443331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443332	ELM99443332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443333	ELM99443333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443341	ELM99443341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443342	ELM99443342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443343	ELM99443343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443351	ELM99443351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443352	ELM99443352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443353	ELM99443353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443361	ELM99443361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443362	ELM99443362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443363	ELM99443363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443371	ELM99443371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443372	ELM99443372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443373	ELM99443373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443381	ELM99443381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443382	ELM99443382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443383	ELM99443383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443391	ELM99443391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443392	ELM99443392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443393	ELM99443393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443401	ELM99443401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443402	ELM99443402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443403	ELM99443403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443411	ELM99443411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443412	ELM99443412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443413	ELM99443413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443421	ELM99443421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443422	ELM99443422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443423	ELM99443423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443431	ELM99443431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443432	ELM99443432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443433	ELM99443433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443441	ELM99443441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443442	ELM99443442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443443	ELM99443443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443451	ELM99443451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443452	ELM99443452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

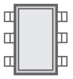

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99443453	ELM99443453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443461	ELM99443461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443462	ELM99443462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443463	ELM99443463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443471	ELM99443471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443472	ELM99443472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443473	ELM99443473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443481	ELM99443481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443482	ELM99443482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443483	ELM99443483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443491	ELM99443491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443492	ELM99443492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443493	ELM99443493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443501	ELM99443501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443502	ELM99443502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443503	ELM99443503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443511	ELM99443511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443512	ELM99443512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443513	ELM99443513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443521	ELM99443521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443522	ELM99443522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443523	ELM99443523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443531	ELM99443531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443532	ELM99443532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443533	ELM99443533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443541	ELM99443541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443542	ELM99443542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443543	ELM99443543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443551	ELM99443551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443552	ELM99443552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443553	ELM99443553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443561	ELM99443561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443562	ELM99443562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443563	ELM99443563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443571	ELM99443571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443572	ELM99443572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443573	ELM99443573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443581	ELM99443581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443582	ELM99443582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443583	ELM99443583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443591	ELM99443591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443592	ELM99443592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443593	ELM99443593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443601	ELM99443601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99443602	ELM99443602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99443603	ELM99443603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99451181	ELM99451181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451182	ELM99451182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451183	ELM99451183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451191	ELM99451191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451192	ELM99451192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451193	ELM99451193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451201	ELM99451201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451202	ELM99451202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451203	ELM99451203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451211	ELM99451211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451212	ELM99451212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451213	ELM99451213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451221	ELM99451221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451222	ELM99451222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451223	ELM99451223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451231	ELM99451231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451232	ELM99451232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451233	ELM99451233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451241	ELM99451241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451242	ELM99451242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451243	ELM99451243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451251	ELM99451251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451252	ELM99451252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451253	ELM99451253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

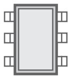

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99451261	ELM99451261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451262	ELM99451262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451263	ELM99451263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451271	ELM99451271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451272	ELM99451272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451273	ELM99451273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451281	ELM99451281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451282	ELM99451282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451283	ELM99451283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451291	ELM99451291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451292	ELM99451292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451293	ELM99451293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451301	ELM99451301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451302	ELM99451302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451303	ELM99451303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451311	ELM99451311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451312	ELM99451312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451313	ELM99451313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451321	ELM99451321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451322	ELM99451322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451323	ELM99451323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451331	ELM99451331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451332	ELM99451332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451333	ELM99451333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451341	ELM99451341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451342	ELM99451342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451343	ELM99451343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451351	ELM99451351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451352	ELM99451352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451353	ELM99451353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451361	ELM99451361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451362	ELM99451362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451363	ELM99451363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451371	ELM99451371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451372	ELM99451372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451373	ELM99451373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451381	ELM99451381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451382	ELM99451382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451383	ELM99451383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451391	ELM99451391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451392	ELM99451392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451393	ELM99451393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451401	ELM99451401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451402	ELM99451402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451403	ELM99451403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451411	ELM99451411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451412	ELM99451412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451413	ELM99451413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451421	ELM99451421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451422	ELM99451422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451423	ELM99451423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451431	ELM99451431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451432	ELM99451432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451433	ELM99451433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451441	ELM99451441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451442	ELM99451442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451443	ELM99451443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451451	ELM99451451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451452	ELM99451452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451453	ELM99451453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451461	ELM99451461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451462	ELM99451462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451463	ELM99451463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451471	ELM99451471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451472	ELM99451472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451473	ELM99451473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451481	ELM99451481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451482	ELM99451482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451483	ELM99451483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451491	ELM99451491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99451492	ELM99451492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451493	ELM99451493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451501	ELM99451501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451502	ELM99451502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451503	ELM99451503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451511	ELM99451511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451512	ELM99451512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451513	ELM99451513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451521	ELM99451521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451522	ELM99451522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451523	ELM99451523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451531	ELM99451531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451532	ELM99451532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451533	ELM99451533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451541	ELM99451541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451542	ELM99451542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451543	ELM99451543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451551	ELM99451551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451552	ELM99451552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451553	ELM99451553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451561	ELM99451561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451562	ELM99451562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451563	ELM99451563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451571	ELM99451571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451572	ELM99451572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451573	ELM99451573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451581	ELM99451581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451582	ELM99451582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451583	ELM99451583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451591	ELM99451591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451592	ELM99451592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451593	ELM99451593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451601	ELM99451601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99451602	ELM99451602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99451603	ELM99451603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99452181	ELM99452181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452182	ELM99452182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452183	ELM99452183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452191	ELM99452191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452192	ELM99452192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452193	ELM99452193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452201	ELM99452201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452202	ELM99452202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452203	ELM99452203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452211	ELM99452211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452212	ELM99452212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452213	ELM99452213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452221	ELM99452221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452222	ELM99452222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452223	ELM99452223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452231	ELM99452231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452232	ELM99452232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452233	ELM99452233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452241	ELM99452241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452242	ELM99452242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452243	ELM99452243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452251	ELM99452251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452252	ELM99452252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452253	ELM99452253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452261	ELM99452261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452262	ELM99452262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452263	ELM99452263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452271	ELM99452271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452272	ELM99452272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452273	ELM99452273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452281	ELM99452281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452282	ELM99452282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452283	ELM99452283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452291	ELM99452291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452292	ELM99452292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

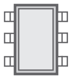

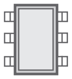

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99452293	ELM99452293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452301	ELM99452301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452302	ELM99452302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452303	ELM99452303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452311	ELM99452311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452312	ELM99452312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452313	ELM99452313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452321	ELM99452321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452322	ELM99452322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452323	ELM99452323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452331	ELM99452331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452332	ELM99452332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452333	ELM99452333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452341	ELM99452341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452342	ELM99452342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452343	ELM99452343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452351	ELM99452351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452352	ELM99452352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452353	ELM99452353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452361	ELM99452361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452362	ELM99452362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452363	ELM99452363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452371	ELM99452371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452372	ELM99452372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452373	ELM99452373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452381	ELM99452381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452382	ELM99452382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452383	ELM99452383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452391	ELM99452391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452392	ELM99452392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452393	ELM99452393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452401	ELM99452401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452402	ELM99452402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452403	ELM99452403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452411	ELM99452411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452412	ELM99452412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452413	ELM99452413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452421	ELM99452421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452422	ELM99452422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452423	ELM99452423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452431	ELM99452431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452432	ELM99452432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452433	ELM99452433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452441	ELM99452441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452442	ELM99452442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452443	ELM99452443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452451	ELM99452451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452452	ELM99452452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452453	ELM99452453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452461	ELM99452461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452462	ELM99452462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452463	ELM99452463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452471	ELM99452471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452472	ELM99452472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452473	ELM99452473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452481	ELM99452481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452482	ELM99452482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452483	ELM99452483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452491	ELM99452491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452492	ELM99452492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452493	ELM99452493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452501	ELM99452501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452502	ELM99452502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452503	ELM99452503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452511	ELM99452511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452512	ELM99452512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452513	ELM99452513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452521	ELM99452521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452522	ELM99452522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452523	ELM99452523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99452531	ELM99452531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452532	ELM99452532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452533	ELM99452533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452541	ELM99452541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452542	ELM99452542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452543	ELM99452543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452551	ELM99452551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452552	ELM99452552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452553	ELM99452553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452561	ELM99452561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452562	ELM99452562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452563	ELM99452563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452571	ELM99452571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452572	ELM99452572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452573	ELM99452573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452581	ELM99452581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452582	ELM99452582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452583	ELM99452583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452591	ELM99452591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452592	ELM99452592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452593	ELM99452593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452601	ELM99452601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99452602	ELM99452602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99452603	ELM99452603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453181	ELM99453181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453182	ELM99453182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453183	ELM99453183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453191	ELM99453191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453192	ELM99453192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453193	ELM99453193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453201	ELM99453201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453202	ELM99453202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453203	ELM99453203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453211	ELM99453211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453212	ELM99453212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453213	ELM99453213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453221	ELM99453221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453222	ELM99453222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453223	ELM99453223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453231	ELM99453231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453232	ELM99453232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453233	ELM99453233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453241	ELM99453241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453242	ELM99453242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453243	ELM99453243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453251	ELM99453251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453252	ELM99453252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453253	ELM99453253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453261	ELM99453261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453262	ELM99453262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453263	ELM99453263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453271	ELM99453271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453272	ELM99453272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453273	ELM99453273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453281	ELM99453281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453282	ELM99453282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453283	ELM99453283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453291	ELM99453291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453292	ELM99453292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453293	ELM99453293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453301	ELM99453301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453302	ELM99453302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453303	ELM99453303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453311	ELM99453311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453312	ELM99453312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453313	ELM99453313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453321	ELM99453321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453322	ELM99453322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453323	ELM99453323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gt	Elm
99453331	ELM99453331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

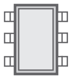

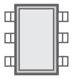

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99453332	ELM99453332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453333	ELM99453333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453341	ELM99453341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453342	ELM99453342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453343	ELM99453343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453351	ELM99453351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453352	ELM99453352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453353	ELM99453353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453361	ELM99453361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453362	ELM99453362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453363	ELM99453363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453371	ELM99453371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453372	ELM99453372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453373	ELM99453373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453381	ELM99453381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453382	ELM99453382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453383	ELM99453383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453391	ELM99453391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453392	ELM99453392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453393	ELM99453393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453401	ELM99453401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453402	ELM99453402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453403	ELM99453403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453411	ELM99453411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453412	ELM99453412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453413	ELM99453413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453421	ELM99453421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453422	ELM99453422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453423	ELM99453423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453431	ELM99453431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453432	ELM99453432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453433	ELM99453433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453441	ELM99453441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453442	ELM99453442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453443	ELM99453443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453451	ELM99453451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453452	ELM99453452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453453	ELM99453453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453461	ELM99453461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453462	ELM99453462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453463	ELM99453463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453471	ELM99453471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453472	ELM99453472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453473	ELM99453473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453481	ELM99453481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453482	ELM99453482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453483	ELM99453483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453491	ELM99453491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453492	ELM99453492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453493	ELM99453493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453501	ELM99453501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453502	ELM99453502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453503	ELM99453503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453511	ELM99453511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453512	ELM99453512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453513	ELM99453513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453521	ELM99453521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453522	ELM99453522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453523	ELM99453523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453531	ELM99453531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453532	ELM99453532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453533	ELM99453533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453541	ELM99453541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453542	ELM99453542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453543	ELM99453543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453551	ELM99453551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453552	ELM99453552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453553	ELM99453553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453561	ELM99453561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453562	ELM99453562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99453563	ELM99453563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453571	ELM99453571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453572	ELM99453572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453573	ELM99453573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453581	ELM99453581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453582	ELM99453582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453583	ELM99453583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453591	ELM99453591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453592	ELM99453592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453593	ELM99453593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453601	ELM99453601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99453602	ELM99453602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99453603	ELM99453603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99461181	ELM99461181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461182	ELM99461182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461183	ELM99461183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461191	ELM99461191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461192	ELM99461192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461193	ELM99461193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461201	ELM99461201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461202	ELM99461202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461203	ELM99461203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461211	ELM99461211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461212	ELM99461212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461213	ELM99461213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461221	ELM99461221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461222	ELM99461222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461223	ELM99461223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461231	ELM99461231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461232	ELM99461232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461233	ELM99461233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461241	ELM99461241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461242	ELM99461242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461243	ELM99461243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461251	ELM99461251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461252	ELM99461252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461253	ELM99461253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461261	ELM99461261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461262	ELM99461262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461263	ELM99461263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461271	ELM99461271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461272	ELM99461272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461273	ELM99461273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461281	ELM99461281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461282	ELM99461282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461283	ELM99461283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461291	ELM99461291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461292	ELM99461292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461293	ELM99461293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461301	ELM99461301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461302	ELM99461302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461303	ELM99461303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461311	ELM99461311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461312	ELM99461312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461313	ELM99461313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461321	ELM99461321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461322	ELM99461322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461323	ELM99461323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461331	ELM99461331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461332	ELM99461332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461333	ELM99461333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461341	ELM99461341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461342	ELM99461342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461343	ELM99461343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461351	ELM99461351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461352	ELM99461352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461353	ELM99461353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461361	ELM99461361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461362	ELM99461362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461363	ELM99461363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

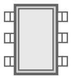

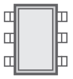

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99461371	ELM99461371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461372	ELM99461372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461373	ELM99461373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461381	ELM99461381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461382	ELM99461382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461383	ELM99461383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461391	ELM99461391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461392	ELM99461392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461393	ELM99461393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461401	ELM99461401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461402	ELM99461402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461403	ELM99461403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461411	ELM99461411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461412	ELM99461412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461413	ELM99461413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461421	ELM99461421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461422	ELM99461422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461423	ELM99461423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461431	ELM99461431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461432	ELM99461432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461433	ELM99461433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461441	ELM99461441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461442	ELM99461442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461443	ELM99461443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461451	ELM99461451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461452	ELM99461452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461453	ELM99461453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461461	ELM99461461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461462	ELM99461462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461463	ELM99461463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461471	ELM99461471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461472	ELM99461472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461473	ELM99461473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461481	ELM99461481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461482	ELM99461482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461483	ELM99461483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461491	ELM99461491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461492	ELM99461492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461493	ELM99461493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461501	ELM99461501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461502	ELM99461502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461503	ELM99461503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461511	ELM99461511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461512	ELM99461512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461513	ELM99461513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461521	ELM99461521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461522	ELM99461522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461523	ELM99461523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461531	ELM99461531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461532	ELM99461532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461533	ELM99461533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461541	ELM99461541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461542	ELM99461542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461543	ELM99461543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461551	ELM99461551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461552	ELM99461552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461553	ELM99461553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461561	ELM99461561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461562	ELM99461562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461563	ELM99461563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461571	ELM99461571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461572	ELM99461572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461573	ELM99461573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461581	ELM99461581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461582	ELM99461582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461583	ELM99461583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461591	ELM99461591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99461592	ELM99461592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461593	ELM99461593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461601	ELM99461601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99461602	ELM99461602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99461603	ELM99461603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99462181	ELM99462181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462182	ELM99462182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462183	ELM99462183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462191	ELM99462191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462192	ELM99462192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462193	ELM99462193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462201	ELM99462201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462202	ELM99462202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462203	ELM99462203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462211	ELM99462211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462212	ELM99462212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462213	ELM99462213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462221	ELM99462221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462222	ELM99462222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462223	ELM99462223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462231	ELM99462231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462232	ELM99462232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462233	ELM99462233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462241	ELM99462241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462242	ELM99462242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462243	ELM99462243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462251	ELM99462251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462252	ELM99462252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462253	ELM99462253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462261	ELM99462261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462262	ELM99462262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462263	ELM99462263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462271	ELM99462271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462272	ELM99462272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462273	ELM99462273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462281	ELM99462281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462282	ELM99462282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462283	ELM99462283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462291	ELM99462291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462292	ELM99462292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462293	ELM99462293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462301	ELM99462301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462302	ELM99462302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462303	ELM99462303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462311	ELM99462311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462312	ELM99462312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462313	ELM99462313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462321	ELM99462321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462322	ELM99462322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462323	ELM99462323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462331	ELM99462331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462332	ELM99462332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462333	ELM99462333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462341	ELM99462341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462342	ELM99462342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462343	ELM99462343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462351	ELM99462351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462352	ELM99462352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462353	ELM99462353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462361	ELM99462361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462362	ELM99462362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462363	ELM99462363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462371	ELM99462371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462372	ELM99462372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462373	ELM99462373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462381	ELM99462381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462382	ELM99462382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462383	ELM99462383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462391	ELM99462391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462392	ELM99462392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462393	ELM99462393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462401	ELM99462401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462402	ELM99462402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

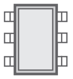

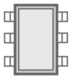

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99462403	ELM99462403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462411	ELM99462411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462412	ELM99462412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462413	ELM99462413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462421	ELM99462421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462422	ELM99462422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462423	ELM99462423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462431	ELM99462431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462432	ELM99462432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462433	ELM99462433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462441	ELM99462441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462442	ELM99462442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462443	ELM99462443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462451	ELM99462451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462452	ELM99462452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462453	ELM99462453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462461	ELM99462461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462462	ELM99462462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462463	ELM99462463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462471	ELM99462471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462472	ELM99462472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462473	ELM99462473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462481	ELM99462481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462482	ELM99462482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462483	ELM99462483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462491	ELM99462491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462492	ELM99462492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462493	ELM99462493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462501	ELM99462501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462502	ELM99462502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462503	ELM99462503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462511	ELM99462511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462512	ELM99462512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462513	ELM99462513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462521	ELM99462521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462522	ELM99462522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462523	ELM99462523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462531	ELM99462531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462532	ELM99462532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462533	ELM99462533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462541	ELM99462541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462542	ELM99462542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462543	ELM99462543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462551	ELM99462551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462552	ELM99462552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462553	ELM99462553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462561	ELM99462561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462562	ELM99462562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462563	ELM99462563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462571	ELM99462571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462572	ELM99462572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462573	ELM99462573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462581	ELM99462581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462582	ELM99462582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462583	ELM99462583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462591	ELM99462591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462592	ELM99462592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462593	ELM99462593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462601	ELM99462601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99462602	ELM99462602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99462603	ELM99462603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463181	ELM99463181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463182	ELM99463182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463183	ELM99463183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463191	ELM99463191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463192	ELM99463192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463193	ELM99463193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463201	ELM99463201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463202	ELM99463202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463203	ELM99463203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99463211	ELM99463211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463212	ELM99463212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463213	ELM99463213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463221	ELM99463221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463222	ELM99463222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463223	ELM99463223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463231	ELM99463231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463232	ELM99463232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463233	ELM99463233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463241	ELM99463241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463242	ELM99463242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463243	ELM99463243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463251	ELM99463251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463252	ELM99463252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463253	ELM99463253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463261	ELM99463261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463262	ELM99463262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463263	ELM99463263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463271	ELM99463271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463272	ELM99463272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463273	ELM99463273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463281	ELM99463281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463282	ELM99463282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463283	ELM99463283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463291	ELM99463291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463292	ELM99463292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463293	ELM99463293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463301	ELM99463301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463302	ELM99463302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463303	ELM99463303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463311	ELM99463311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463312	ELM99463312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463313	ELM99463313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463321	ELM99463321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463322	ELM99463322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463323	ELM99463323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463331	ELM99463331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463332	ELM99463332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463333	ELM99463333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463341	ELM99463341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463342	ELM99463342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463343	ELM99463343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463351	ELM99463351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463352	ELM99463352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463353	ELM99463353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463361	ELM99463361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463362	ELM99463362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463363	ELM99463363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463371	ELM99463371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463372	ELM99463372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463373	ELM99463373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463381	ELM99463381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463382	ELM99463382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463383	ELM99463383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463391	ELM99463391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463392	ELM99463392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463393	ELM99463393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463401	ELM99463401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463402	ELM99463402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463403	ELM99463403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463411	ELM99463411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463412	ELM99463412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463413	ELM99463413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463421	ELM99463421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463422	ELM99463422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463423	ELM99463423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463431	ELM99463431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463432	ELM99463432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463433	ELM99463433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463441	ELM99463441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

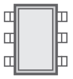

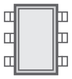

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99463442	ELM99463442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463443	ELM99463443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463451	ELM99463451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463452	ELM99463452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463453	ELM99463453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463461	ELM99463461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463462	ELM99463462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463463	ELM99463463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463471	ELM99463471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463472	ELM99463472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463473	ELM99463473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463481	ELM99463481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463482	ELM99463482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463483	ELM99463483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463491	ELM99463491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463492	ELM99463492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463493	ELM99463493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463501	ELM99463501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463502	ELM99463502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463503	ELM99463503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463511	ELM99463511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463512	ELM99463512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463513	ELM99463513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463521	ELM99463521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463522	ELM99463522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463523	ELM99463523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463531	ELM99463531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463532	ELM99463532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463533	ELM99463533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463541	ELM99463541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463542	ELM99463542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463543	ELM99463543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463551	ELM99463551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463552	ELM99463552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463553	ELM99463553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463561	ELM99463561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463562	ELM99463562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463563	ELM99463563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463571	ELM99463571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463572	ELM99463572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463573	ELM99463573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463581	ELM99463581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463582	ELM99463582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463583	ELM99463583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463591	ELM99463591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463592	ELM99463592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463593	ELM99463593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463601	ELM99463601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99463602	ELM99463602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99463603	ELM99463603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99471181	ELM99471181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471182	ELM99471182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471183	ELM99471183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471191	ELM99471191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471192	ELM99471192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471193	ELM99471193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471201	ELM99471201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471202	ELM99471202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471203	ELM99471203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471211	ELM99471211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471212	ELM99471212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471213	ELM99471213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471221	ELM99471221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471222	ELM99471222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471223	ELM99471223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471231	ELM99471231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471232	ELM99471232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471233	ELM99471233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471241	ELM99471241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471242	ELM99471242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99471243	ELM99471243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471251	ELM99471251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471252	ELM99471252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471253	ELM99471253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471261	ELM99471261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471262	ELM99471262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471263	ELM99471263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471271	ELM99471271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471272	ELM99471272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471273	ELM99471273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471281	ELM99471281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471282	ELM99471282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471283	ELM99471283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471291	ELM99471291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471292	ELM99471292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471293	ELM99471293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471301	ELM99471301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471302	ELM99471302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471303	ELM99471303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471311	ELM99471311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471312	ELM99471312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471313	ELM99471313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471321	ELM99471321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471322	ELM99471322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471323	ELM99471323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471331	ELM99471331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471332	ELM99471332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471333	ELM99471333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471341	ELM99471341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471342	ELM99471342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471343	ELM99471343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471351	ELM99471351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471352	ELM99471352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471353	ELM99471353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471361	ELM99471361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471362	ELM99471362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471363	ELM99471363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471371	ELM99471371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471372	ELM99471372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471373	ELM99471373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471381	ELM99471381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471382	ELM99471382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471383	ELM99471383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471391	ELM99471391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471392	ELM99471392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471393	ELM99471393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471401	ELM99471401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471402	ELM99471402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471403	ELM99471403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471411	ELM99471411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471412	ELM99471412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471413	ELM99471413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471421	ELM99471421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471422	ELM99471422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471423	ELM99471423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471431	ELM99471431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471432	ELM99471432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471433	ELM99471433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471441	ELM99471441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471442	ELM99471442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471443	ELM99471443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471451	ELM99471451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471452	ELM99471452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471453	ELM99471453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471461	ELM99471461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471462	ELM99471462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471463	ELM99471463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471471	ELM99471471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471472	ELM99471472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471473	ELM99471473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

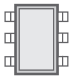

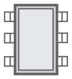

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99471481	ELM99471481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471482	ELM99471482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471483	ELM99471483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471491	ELM99471491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471492	ELM99471492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471493	ELM99471493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471501	ELM99471501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471502	ELM99471502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471503	ELM99471503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471511	ELM99471511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471512	ELM99471512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471513	ELM99471513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471521	ELM99471521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471522	ELM99471522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471523	ELM99471523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471531	ELM99471531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471532	ELM99471532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471533	ELM99471533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471541	ELM99471541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471542	ELM99471542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471543	ELM99471543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471551	ELM99471551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471552	ELM99471552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471553	ELM99471553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471561	ELM99471561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471562	ELM99471562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471563	ELM99471563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471571	ELM99471571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471572	ELM99471572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471573	ELM99471573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471581	ELM99471581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471582	ELM99471582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471583	ELM99471583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471591	ELM99471591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471592	ELM99471592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471593	ELM99471593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471601	ELM99471601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99471602	ELM99471602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99471603	ELM99471603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99472181	ELM99472181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472182	ELM99472182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472183	ELM99472183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472191	ELM99472191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472192	ELM99472192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472193	ELM99472193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472201	ELM99472201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472202	ELM99472202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472203	ELM99472203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472211	ELM99472211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472212	ELM99472212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472213	ELM99472213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472221	ELM99472221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472222	ELM99472222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472223	ELM99472223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472231	ELM99472231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472232	ELM99472232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472233	ELM99472233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472241	ELM99472241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472242	ELM99472242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472243	ELM99472243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472251	ELM99472251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472252	ELM99472252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472253	ELM99472253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472261	ELM99472261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472262	ELM99472262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472263	ELM99472263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472271	ELM99472271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472272	ELM99472272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472273	ELM99472273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472281	ELM99472281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

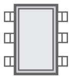

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99472282	ELM99472282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472283	ELM99472283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472291	ELM99472291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472292	ELM99472292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472293	ELM99472293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472301	ELM99472301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472302	ELM99472302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472303	ELM99472303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472311	ELM99472311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472312	ELM99472312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472313	ELM99472313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472321	ELM99472321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472322	ELM99472322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472323	ELM99472323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472331	ELM99472331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472332	ELM99472332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472333	ELM99472333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472341	ELM99472341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472342	ELM99472342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472343	ELM99472343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472351	ELM99472351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472352	ELM99472352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472353	ELM99472353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472361	ELM99472361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472362	ELM99472362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472363	ELM99472363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472371	ELM99472371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472372	ELM99472372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472373	ELM99472373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472381	ELM99472381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472382	ELM99472382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472383	ELM99472383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472391	ELM99472391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472392	ELM99472392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472393	ELM99472393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472401	ELM99472401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472402	ELM99472402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472403	ELM99472403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472411	ELM99472411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472412	ELM99472412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472413	ELM99472413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472421	ELM99472421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472422	ELM99472422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472423	ELM99472423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472431	ELM99472431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472432	ELM99472432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472433	ELM99472433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472441	ELM99472441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472442	ELM99472442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472443	ELM99472443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472451	ELM99472451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472452	ELM99472452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472453	ELM99472453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472461	ELM99472461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472462	ELM99472462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472463	ELM99472463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472471	ELM99472471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472472	ELM99472472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472473	ELM99472473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472481	ELM99472481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472482	ELM99472482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472483	ELM99472483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472491	ELM99472491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472492	ELM99472492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472493	ELM99472493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472501	ELM99472501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472502	ELM99472502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472503	ELM99472503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472511	ELM99472511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472512	ELM99472512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

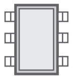

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99472513	ELM99472513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472521	ELM99472521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472522	ELM99472522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472523	ELM99472523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472531	ELM99472531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472532	ELM99472532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472533	ELM99472533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472541	ELM99472541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472542	ELM99472542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472543	ELM99472543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472551	ELM99472551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472552	ELM99472552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472553	ELM99472553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472561	ELM99472561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472562	ELM99472562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472563	ELM99472563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472571	ELM99472571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472572	ELM99472572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472573	ELM99472573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472581	ELM99472581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472582	ELM99472582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472583	ELM99472583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472591	ELM99472591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472592	ELM99472592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472593	ELM99472593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472601	ELM99472601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99472602	ELM99472602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99472603	ELM99472603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473181	ELM99473181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473182	ELM99473182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473183	ELM99473183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473191	ELM99473191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473192	ELM99473192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473193	ELM99473193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473201	ELM99473201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473202	ELM99473202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473203	ELM99473203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473211	ELM99473211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473212	ELM99473212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473213	ELM99473213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473221	ELM99473221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473222	ELM99473222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473223	ELM99473223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473231	ELM99473231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473232	ELM99473232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473233	ELM99473233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473241	ELM99473241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473242	ELM99473242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473243	ELM99473243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473251	ELM99473251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473252	ELM99473252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473253	ELM99473253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473261	ELM99473261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473262	ELM99473262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473263	ELM99473263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473271	ELM99473271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473272	ELM99473272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473273	ELM99473273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473281	ELM99473281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473282	ELM99473282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473283	ELM99473283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473291	ELM99473291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473292	ELM99473292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473293	ELM99473293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473301	ELM99473301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473302	ELM99473302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473303	ELM99473303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473311	ELM99473311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473312	ELM99473312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473313	ELM99473313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

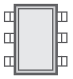

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99473321	ELM99473321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473322	ELM99473322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473323	ELM99473323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473331	ELM99473331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473332	ELM99473332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473333	ELM99473333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473341	ELM99473341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473342	ELM99473342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473343	ELM99473343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473351	ELM99473351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473352	ELM99473352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473353	ELM99473353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473361	ELM99473361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473362	ELM99473362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473363	ELM99473363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473371	ELM99473371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473372	ELM99473372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473373	ELM99473373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473381	ELM99473381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473382	ELM99473382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473383	ELM99473383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473391	ELM99473391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473392	ELM99473392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473393	ELM99473393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473401	ELM99473401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473402	ELM99473402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473403	ELM99473403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473411	ELM99473411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473412	ELM99473412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473413	ELM99473413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473421	ELM99473421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473422	ELM99473422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473423	ELM99473423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473431	ELM99473431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473432	ELM99473432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473433	ELM99473433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473441	ELM99473441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473442	ELM99473442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473443	ELM99473443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473451	ELM99473451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473452	ELM99473452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473453	ELM99473453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473461	ELM99473461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473462	ELM99473462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473463	ELM99473463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473471	ELM99473471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473472	ELM99473472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473473	ELM99473473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473481	ELM99473481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473482	ELM99473482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473483	ELM99473483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473491	ELM99473491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473492	ELM99473492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473493	ELM99473493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473501	ELM99473501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473502	ELM99473502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473503	ELM99473503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473511	ELM99473511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473512	ELM99473512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473513	ELM99473513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473521	ELM99473521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473522	ELM99473522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473523	ELM99473523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473531	ELM99473531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473532	ELM99473532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473533	ELM99473533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473541	ELM99473541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473542	ELM99473542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473543	ELM99473543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gt	Elm
99473551	ELM99473551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

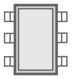

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99473552	ELM99473552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473553	ELM99473553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473561	ELM99473561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473562	ELM99473562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473563	ELM99473563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473571	ELM99473571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473572	ELM99473572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473573	ELM99473573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473581	ELM99473581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473582	ELM99473582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473583	ELM99473583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473591	ELM99473591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473592	ELM99473592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473593	ELM99473593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473601	ELM99473601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99473602	ELM99473602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99473603	ELM99473603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99481181	ELM99481181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481182	ELM99481182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481183	ELM99481183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481191	ELM99481191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481192	ELM99481192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481193	ELM99481193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481201	ELM99481201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481202	ELM99481202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481203	ELM99481203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481211	ELM99481211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481212	ELM99481212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481213	ELM99481213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481221	ELM99481221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481222	ELM99481222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481223	ELM99481223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481231	ELM99481231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481232	ELM99481232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481233	ELM99481233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481241	ELM99481241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481242	ELM99481242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481243	ELM99481243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481251	ELM99481251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481252	ELM99481252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481253	ELM99481253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481261	ELM99481261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481262	ELM99481262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481263	ELM99481263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481271	ELM99481271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481272	ELM99481272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481273	ELM99481273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481281	ELM99481281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481282	ELM99481282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481283	ELM99481283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481291	ELM99481291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481292	ELM99481292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481293	ELM99481293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481301	ELM99481301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481302	ELM99481302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481303	ELM99481303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481311	ELM99481311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481312	ELM99481312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481313	ELM99481313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481321	ELM99481321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481322	ELM99481322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481323	ELM99481323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481331	ELM99481331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481332	ELM99481332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481333	ELM99481333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481341	ELM99481341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481342	ELM99481342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481343	ELM99481343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481351	ELM99481351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481352	ELM99481352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99481353	ELM99481353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481361	ELM99481361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481362	ELM99481362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481363	ELM99481363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481371	ELM99481371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481372	ELM99481372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481373	ELM99481373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481381	ELM99481381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481382	ELM99481382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481383	ELM99481383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481391	ELM99481391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481392	ELM99481392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481393	ELM99481393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481401	ELM99481401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481402	ELM99481402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481403	ELM99481403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481411	ELM99481411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481412	ELM99481412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481413	ELM99481413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481421	ELM99481421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481422	ELM99481422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481423	ELM99481423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481431	ELM99481431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481432	ELM99481432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481433	ELM99481433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481441	ELM99481441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481442	ELM99481442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481443	ELM99481443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481451	ELM99481451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481452	ELM99481452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481453	ELM99481453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481461	ELM99481461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481462	ELM99481462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481463	ELM99481463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481471	ELM99481471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481472	ELM99481472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481473	ELM99481473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481481	ELM99481481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481482	ELM99481482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481483	ELM99481483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481491	ELM99481491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481492	ELM99481492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481493	ELM99481493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481501	ELM99481501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481502	ELM99481502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481503	ELM99481503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481511	ELM99481511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481512	ELM99481512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481513	ELM99481513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481521	ELM99481521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481522	ELM99481522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481523	ELM99481523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481531	ELM99481531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481532	ELM99481532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481533	ELM99481533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481541	ELM99481541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481542	ELM99481542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481543	ELM99481543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481551	ELM99481551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481552	ELM99481552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481553	ELM99481553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481561	ELM99481561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481562	ELM99481562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481563	ELM99481563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481571	ELM99481571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481572	ELM99481572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481573	ELM99481573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481581	ELM99481581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481582	ELM99481582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481583	ELM99481583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

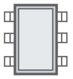

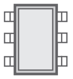

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99481591	ELM99481591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481592	ELM99481592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481593	ELM99481593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481601	ELM99481601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99481602	ELM99481602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99481603	ELM99481603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99482181	ELM99482181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482182	ELM99482182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482183	ELM99482183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482191	ELM99482191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482192	ELM99482192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482193	ELM99482193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482201	ELM99482201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482202	ELM99482202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482203	ELM99482203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482211	ELM99482211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482212	ELM99482212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482213	ELM99482213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482221	ELM99482221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482222	ELM99482222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482223	ELM99482223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482231	ELM99482231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482232	ELM99482232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482233	ELM99482233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482241	ELM99482241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482242	ELM99482242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482243	ELM99482243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482251	ELM99482251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482252	ELM99482252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482253	ELM99482253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482261	ELM99482261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482262	ELM99482262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482263	ELM99482263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482271	ELM99482271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482272	ELM99482272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482273	ELM99482273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482281	ELM99482281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482282	ELM99482282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482283	ELM99482283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482291	ELM99482291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482292	ELM99482292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482293	ELM99482293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482301	ELM99482301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482302	ELM99482302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482303	ELM99482303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482311	ELM99482311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482312	ELM99482312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482313	ELM99482313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482321	ELM99482321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482322	ELM99482322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482323	ELM99482323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482331	ELM99482331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482332	ELM99482332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482333	ELM99482333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482341	ELM99482341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482342	ELM99482342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482343	ELM99482343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482351	ELM99482351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482352	ELM99482352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482353	ELM99482353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482361	ELM99482361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482362	ELM99482362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482363	ELM99482363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482371	ELM99482371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482372	ELM99482372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482373	ELM99482373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482381	ELM99482381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482382	ELM99482382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482383	ELM99482383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482391	ELM99482391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99482392	ELM99482392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482393	ELM99482393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482401	ELM99482401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482402	ELM99482402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482403	ELM99482403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482411	ELM99482411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482412	ELM99482412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482413	ELM99482413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482421	ELM99482421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482422	ELM99482422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482423	ELM99482423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482431	ELM99482431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482432	ELM99482432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482433	ELM99482433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482441	ELM99482441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482442	ELM99482442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482443	ELM99482443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482451	ELM99482451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482452	ELM99482452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482453	ELM99482453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482461	ELM99482461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482462	ELM99482462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482463	ELM99482463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482471	ELM99482471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482472	ELM99482472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482473	ELM99482473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482481	ELM99482481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482482	ELM99482482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482483	ELM99482483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482491	ELM99482491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482492	ELM99482492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482493	ELM99482493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482501	ELM99482501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482502	ELM99482502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482503	ELM99482503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482511	ELM99482511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482512	ELM99482512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482513	ELM99482513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482521	ELM99482521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482522	ELM99482522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482523	ELM99482523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482531	ELM99482531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482532	ELM99482532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482533	ELM99482533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482541	ELM99482541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482542	ELM99482542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482543	ELM99482543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482551	ELM99482551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482552	ELM99482552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482553	ELM99482553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482561	ELM99482561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482562	ELM99482562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482563	ELM99482563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482571	ELM99482571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482572	ELM99482572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482573	ELM99482573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482581	ELM99482581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482582	ELM99482582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482583	ELM99482583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482591	ELM99482591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482592	ELM99482592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482593	ELM99482593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482601	ELM99482601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99482602	ELM99482602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99482603	ELM99482603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483181	ELM99483181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483182	ELM99483182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483183	ELM99483183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483191	ELM99483191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483192	ELM99483192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

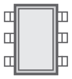

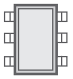

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99483193	ELM99483193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483201	ELM99483201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483202	ELM99483202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483203	ELM99483203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483211	ELM99483211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483212	ELM99483212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483213	ELM99483213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483221	ELM99483221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483222	ELM99483222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483223	ELM99483223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483231	ELM99483231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483232	ELM99483232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483233	ELM99483233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483241	ELM99483241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483242	ELM99483242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483243	ELM99483243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483251	ELM99483251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483252	ELM99483252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483253	ELM99483253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483261	ELM99483261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483262	ELM99483262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483263	ELM99483263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483271	ELM99483271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483272	ELM99483272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483273	ELM99483273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483281	ELM99483281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483282	ELM99483282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483283	ELM99483283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483291	ELM99483291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483292	ELM99483292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483293	ELM99483293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483301	ELM99483301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483302	ELM99483302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483303	ELM99483303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483311	ELM99483311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483312	ELM99483312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483313	ELM99483313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483321	ELM99483321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483322	ELM99483322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483323	ELM99483323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483331	ELM99483331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483332	ELM99483332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483333	ELM99483333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483341	ELM99483341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483342	ELM99483342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483343	ELM99483343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483351	ELM99483351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483352	ELM99483352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483353	ELM99483353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483361	ELM99483361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483362	ELM99483362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483363	ELM99483363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483371	ELM99483371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483372	ELM99483372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483373	ELM99483373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483381	ELM99483381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483382	ELM99483382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483383	ELM99483383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483391	ELM99483391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483392	ELM99483392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483393	ELM99483393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483401	ELM99483401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483402	ELM99483402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483403	ELM99483403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483411	ELM99483411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483412	ELM99483412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483413	ELM99483413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483421	ELM99483421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483422	ELM99483422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483423	ELM99483423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99483431	ELM99483431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483432	ELM99483432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483433	ELM99483433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483441	ELM99483441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483442	ELM99483442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483443	ELM99483443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483451	ELM99483451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483452	ELM99483452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483453	ELM99483453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483461	ELM99483461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483462	ELM99483462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483463	ELM99483463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483471	ELM99483471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483472	ELM99483472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483473	ELM99483473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483481	ELM99483481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483482	ELM99483482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483483	ELM99483483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483491	ELM99483491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483492	ELM99483492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483493	ELM99483493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483501	ELM99483501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483502	ELM99483502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483503	ELM99483503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483511	ELM99483511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483512	ELM99483512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483513	ELM99483513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483521	ELM99483521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483522	ELM99483522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483523	ELM99483523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483531	ELM99483531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483532	ELM99483532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483533	ELM99483533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483541	ELM99483541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483542	ELM99483542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483543	ELM99483543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483551	ELM99483551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483552	ELM99483552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483553	ELM99483553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483561	ELM99483561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483562	ELM99483562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483563	ELM99483563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483571	ELM99483571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483572	ELM99483572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483573	ELM99483573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483581	ELM99483581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483582	ELM99483582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483583	ELM99483583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483591	ELM99483591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483592	ELM99483592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483593	ELM99483593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483601	ELM99483601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99483602	ELM99483602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99483603	ELM99483603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99491181	ELM99491181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491182	ELM99491182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491183	ELM99491183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491191	ELM99491191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491192	ELM99491192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491193	ELM99491193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491201	ELM99491201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491202	ELM99491202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491203	ELM99491203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491211	ELM99491211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491212	ELM99491212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491213	ELM99491213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491221	ELM99491221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491222	ELM99491222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491223	ELM99491223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491231	ELM99491231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

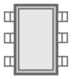

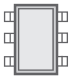

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99491232	ELM99491232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491233	ELM99491233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491241	ELM99491241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491242	ELM99491242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491243	ELM99491243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491251	ELM99491251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491252	ELM99491252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491253	ELM99491253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491261	ELM99491261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491262	ELM99491262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491263	ELM99491263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491271	ELM99491271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491272	ELM99491272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491273	ELM99491273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491281	ELM99491281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491282	ELM99491282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491283	ELM99491283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491291	ELM99491291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491292	ELM99491292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491293	ELM99491293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491301	ELM99491301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491302	ELM99491302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491303	ELM99491303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491311	ELM99491311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491312	ELM99491312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491313	ELM99491313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491321	ELM99491321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491322	ELM99491322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491323	ELM99491323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491331	ELM99491331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491332	ELM99491332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491333	ELM99491333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491341	ELM99491341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491342	ELM99491342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491343	ELM99491343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491351	ELM99491351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491352	ELM99491352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491353	ELM99491353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491361	ELM99491361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491362	ELM99491362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491363	ELM99491363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491371	ELM99491371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491372	ELM99491372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491373	ELM99491373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491381	ELM99491381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491382	ELM99491382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491383	ELM99491383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491391	ELM99491391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491392	ELM99491392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491393	ELM99491393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491401	ELM99491401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491402	ELM99491402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491403	ELM99491403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491411	ELM99491411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491412	ELM99491412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491413	ELM99491413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491421	ELM99491421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491422	ELM99491422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491423	ELM99491423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491431	ELM99491431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491432	ELM99491432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491433	ELM99491433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491441	ELM99491441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491442	ELM99491442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491443	ELM99491443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491451	ELM99491451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491452	ELM99491452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491453	ELM99491453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491461	ELM99491461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491462	ELM99491462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99491463	ELM99491463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491471	ELM99491471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491472	ELM99491472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491473	ELM99491473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491481	ELM99491481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491482	ELM99491482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491483	ELM99491483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491491	ELM99491491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491492	ELM99491492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491493	ELM99491493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491501	ELM99491501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491502	ELM99491502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491503	ELM99491503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491511	ELM99491511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491512	ELM99491512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491513	ELM99491513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491521	ELM99491521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491522	ELM99491522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491523	ELM99491523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491531	ELM99491531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491532	ELM99491532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491533	ELM99491533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491541	ELM99491541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491542	ELM99491542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491543	ELM99491543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491551	ELM99491551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491552	ELM99491552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491553	ELM99491553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491561	ELM99491561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491562	ELM99491562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491563	ELM99491563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491571	ELM99491571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491572	ELM99491572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491573	ELM99491573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491581	ELM99491581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491582	ELM99491582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491583	ELM99491583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491591	ELM99491591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491592	ELM99491592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491593	ELM99491593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491601	ELM99491601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99491602	ELM99491602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99491603	ELM99491603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99492181	ELM99492181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492182	ELM99492182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492183	ELM99492183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492191	ELM99492191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492192	ELM99492192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492193	ELM99492193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492201	ELM99492201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492202	ELM99492202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492203	ELM99492203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492211	ELM99492211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492212	ELM99492212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492213	ELM99492213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492221	ELM99492221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492222	ELM99492222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492223	ELM99492223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492231	ELM99492231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492232	ELM99492232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492233	ELM99492233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492241	ELM99492241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492242	ELM99492242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492243	ELM99492243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492251	ELM99492251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492252	ELM99492252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492253	ELM99492253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492261	ELM99492261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492262	ELM99492262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492263	ELM99492263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

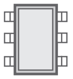

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99492271	ELM99492271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492272	ELM99492272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492273	ELM99492273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492281	ELM99492281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492282	ELM99492282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492283	ELM99492283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492291	ELM99492291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492292	ELM99492292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492293	ELM99492293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492301	ELM99492301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492302	ELM99492302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492303	ELM99492303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492311	ELM99492311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492312	ELM99492312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492313	ELM99492313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492321	ELM99492321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492322	ELM99492322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492323	ELM99492323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492331	ELM99492331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492332	ELM99492332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492333	ELM99492333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492341	ELM99492341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492342	ELM99492342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492343	ELM99492343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492351	ELM99492351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492352	ELM99492352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492353	ELM99492353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492361	ELM99492361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492362	ELM99492362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492363	ELM99492363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492371	ELM99492371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492372	ELM99492372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492373	ELM99492373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492381	ELM99492381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492382	ELM99492382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492383	ELM99492383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492391	ELM99492391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492392	ELM99492392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492393	ELM99492393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492401	ELM99492401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492402	ELM99492402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492403	ELM99492403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492411	ELM99492411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492412	ELM99492412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492413	ELM99492413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492421	ELM99492421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492422	ELM99492422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492423	ELM99492423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492431	ELM99492431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492432	ELM99492432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492433	ELM99492433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492441	ELM99492441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492442	ELM99492442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492443	ELM99492443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492451	ELM99492451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492452	ELM99492452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492453	ELM99492453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492461	ELM99492461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492462	ELM99492462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492463	ELM99492463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492471	ELM99492471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492472	ELM99492472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492473	ELM99492473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492481	ELM99492481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492482	ELM99492482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492483	ELM99492483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492491	ELM99492491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492492	ELM99492492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492493	ELM99492493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gt	Elm
99492501	ELM99492501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

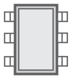

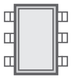

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99492502	ELM99492502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492503	ELM99492503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492511	ELM99492511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492512	ELM99492512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492513	ELM99492513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492521	ELM99492521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492522	ELM99492522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492523	ELM99492523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492531	ELM99492531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492532	ELM99492532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492533	ELM99492533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492541	ELM99492541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492542	ELM99492542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492543	ELM99492543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492551	ELM99492551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492552	ELM99492552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492553	ELM99492553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492561	ELM99492561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492562	ELM99492562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492563	ELM99492563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492571	ELM99492571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492572	ELM99492572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492573	ELM99492573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492581	ELM99492581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492582	ELM99492582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492583	ELM99492583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492591	ELM99492591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492592	ELM99492592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492593	ELM99492593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492601	ELM99492601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99492602	ELM99492602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99492603	ELM99492603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493181	ELM99493181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493182	ELM99493182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493183	ELM99493183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493191	ELM99493191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493192	ELM99493192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493193	ELM99493193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493201	ELM99493201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493202	ELM99493202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493203	ELM99493203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493211	ELM99493211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493212	ELM99493212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493213	ELM99493213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493221	ELM99493221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493222	ELM99493222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493223	ELM99493223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493231	ELM99493231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493232	ELM99493232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493233	ELM99493233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493241	ELM99493241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493242	ELM99493242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493243	ELM99493243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493251	ELM99493251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493252	ELM99493252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493253	ELM99493253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493261	ELM99493261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493262	ELM99493262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493263	ELM99493263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493271	ELM99493271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493272	ELM99493272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493273	ELM99493273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493281	ELM99493281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493282	ELM99493282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493283	ELM99493283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493291	ELM99493291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493292	ELM99493292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493293	ELM99493293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493301	ELM99493301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493302	ELM99493302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

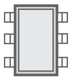

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99493303	ELM99493303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493311	ELM99493311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493312	ELM99493312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493313	ELM99493313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493321	ELM99493321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493322	ELM99493322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493323	ELM99493323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493331	ELM99493331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493332	ELM99493332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493333	ELM99493333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493341	ELM99493341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493342	ELM99493342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493343	ELM99493343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493351	ELM99493351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493352	ELM99493352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493353	ELM99493353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493361	ELM99493361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493362	ELM99493362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493363	ELM99493363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493371	ELM99493371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493372	ELM99493372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493373	ELM99493373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493381	ELM99493381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493382	ELM99493382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493383	ELM99493383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493391	ELM99493391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493392	ELM99493392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493393	ELM99493393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493401	ELM99493401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493402	ELM99493402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493403	ELM99493403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493411	ELM99493411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493412	ELM99493412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493413	ELM99493413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493421	ELM99493421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493422	ELM99493422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493423	ELM99493423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493431	ELM99493431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493432	ELM99493432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493433	ELM99493433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493441	ELM99493441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493442	ELM99493442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493443	ELM99493443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493451	ELM99493451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493452	ELM99493452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493453	ELM99493453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493461	ELM99493461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493462	ELM99493462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493463	ELM99493463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493471	ELM99493471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493472	ELM99493472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493473	ELM99493473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493481	ELM99493481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493482	ELM99493482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493483	ELM99493483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493491	ELM99493491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493492	ELM99493492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493493	ELM99493493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493501	ELM99493501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493502	ELM99493502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493503	ELM99493503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493511	ELM99493511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493512	ELM99493512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493513	ELM99493513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493521	ELM99493521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493522	ELM99493522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493523	ELM99493523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493531	ELM99493531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493532	ELM99493532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493533	ELM99493533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

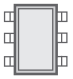

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99493541	ELM99493541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493542	ELM99493542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493543	ELM99493543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493551	ELM99493551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493552	ELM99493552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493553	ELM99493553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493561	ELM99493561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493562	ELM99493562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493563	ELM99493563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493571	ELM99493571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493572	ELM99493572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493573	ELM99493573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493581	ELM99493581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493582	ELM99493582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493583	ELM99493583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493591	ELM99493591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493592	ELM99493592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493593	ELM99493593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493601	ELM99493601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99493602	ELM99493602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99493603	ELM99493603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99501181	ELM99501181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501182	ELM99501182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501183	ELM99501183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501191	ELM99501191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501192	ELM99501192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501193	ELM99501193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501201	ELM99501201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501202	ELM99501202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501203	ELM99501203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501211	ELM99501211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501212	ELM99501212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501213	ELM99501213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501221	ELM99501221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501222	ELM99501222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501223	ELM99501223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501231	ELM99501231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501232	ELM99501232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501233	ELM99501233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501241	ELM99501241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501242	ELM99501242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501243	ELM99501243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501251	ELM99501251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501252	ELM99501252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501253	ELM99501253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501261	ELM99501261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501262	ELM99501262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501263	ELM99501263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501271	ELM99501271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501272	ELM99501272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501273	ELM99501273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501281	ELM99501281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501282	ELM99501282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501283	ELM99501283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501291	ELM99501291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501292	ELM99501292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501293	ELM99501293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501301	ELM99501301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501302	ELM99501302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501303	ELM99501303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501311	ELM99501311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501312	ELM99501312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501313	ELM99501313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501321	ELM99501321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501322	ELM99501322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501323	ELM99501323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501331	ELM99501331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501332	ELM99501332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501333	ELM99501333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501341	ELM99501341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

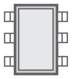

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99501342	ELM99501342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501343	ELM99501343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501351	ELM99501351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501352	ELM99501352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501353	ELM99501353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501361	ELM99501361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501362	ELM99501362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501363	ELM99501363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501371	ELM99501371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501372	ELM99501372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501373	ELM99501373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501381	ELM99501381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501382	ELM99501382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501383	ELM99501383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501391	ELM99501391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501392	ELM99501392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501393	ELM99501393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501401	ELM99501401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501402	ELM99501402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501403	ELM99501403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501411	ELM99501411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501412	ELM99501412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501413	ELM99501413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501421	ELM99501421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501422	ELM99501422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501423	ELM99501423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501431	ELM99501431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501432	ELM99501432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501433	ELM99501433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501441	ELM99501441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501442	ELM99501442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501443	ELM99501443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501451	ELM99501451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501452	ELM99501452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501453	ELM99501453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501461	ELM99501461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501462	ELM99501462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501463	ELM99501463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501471	ELM99501471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501472	ELM99501472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501473	ELM99501473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501481	ELM99501481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501482	ELM99501482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501483	ELM99501483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501491	ELM99501491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501492	ELM99501492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501493	ELM99501493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501501	ELM99501501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501502	ELM99501502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501503	ELM99501503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501511	ELM99501511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501512	ELM99501512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501513	ELM99501513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501521	ELM99501521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501522	ELM99501522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501523	ELM99501523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501531	ELM99501531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501532	ELM99501532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501533	ELM99501533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501541	ELM99501541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501542	ELM99501542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501543	ELM99501543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501551	ELM99501551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501552	ELM99501552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501553	ELM99501553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501561	ELM99501561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501562	ELM99501562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501563	ELM99501563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501571	ELM99501571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501572	ELM99501572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

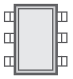

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99501573	ELM99501573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501581	ELM99501581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501582	ELM99501582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501583	ELM99501583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501591	ELM99501591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501592	ELM99501592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501593	ELM99501593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501601	ELM99501601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99501602	ELM99501602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99501603	ELM99501603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99502181	ELM99502181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502182	ELM99502182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502183	ELM99502183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502191	ELM99502191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502192	ELM99502192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502193	ELM99502193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502201	ELM99502201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502202	ELM99502202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502203	ELM99502203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502211	ELM99502211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502212	ELM99502212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502213	ELM99502213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502221	ELM99502221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502222	ELM99502222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502223	ELM99502223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502231	ELM99502231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502232	ELM99502232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502233	ELM99502233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502241	ELM99502241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502242	ELM99502242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502243	ELM99502243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502251	ELM99502251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502252	ELM99502252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502253	ELM99502253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502261	ELM99502261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502262	ELM99502262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502263	ELM99502263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502271	ELM99502271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502272	ELM99502272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502273	ELM99502273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502281	ELM99502281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502282	ELM99502282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502283	ELM99502283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502291	ELM99502291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502292	ELM99502292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502293	ELM99502293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502301	ELM99502301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502302	ELM99502302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502303	ELM99502303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502311	ELM99502311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502312	ELM99502312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502313	ELM99502313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502321	ELM99502321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502322	ELM99502322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502323	ELM99502323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502331	ELM99502331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502332	ELM99502332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502333	ELM99502333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502341	ELM99502341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502342	ELM99502342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502343	ELM99502343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502351	ELM99502351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502352	ELM99502352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502353	ELM99502353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502361	ELM99502361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502362	ELM99502362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502363	ELM99502363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502371	ELM99502371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502372	ELM99502372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502373	ELM99502373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99502381	ELM99502381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502382	ELM99502382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502383	ELM99502383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502391	ELM99502391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502392	ELM99502392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502393	ELM99502393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502401	ELM99502401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502402	ELM99502402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502403	ELM99502403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502411	ELM99502411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502412	ELM99502412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502413	ELM99502413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502421	ELM99502421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502422	ELM99502422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502423	ELM99502423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502431	ELM99502431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502432	ELM99502432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502433	ELM99502433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502441	ELM99502441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502442	ELM99502442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502443	ELM99502443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502451	ELM99502451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502452	ELM99502452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502453	ELM99502453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502461	ELM99502461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502462	ELM99502462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502463	ELM99502463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502471	ELM99502471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502472	ELM99502472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502473	ELM99502473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502481	ELM99502481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502482	ELM99502482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502483	ELM99502483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502491	ELM99502491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502492	ELM99502492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502493	ELM99502493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502501	ELM99502501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502502	ELM99502502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502503	ELM99502503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502511	ELM99502511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502512	ELM99502512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502513	ELM99502513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502521	ELM99502521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502522	ELM99502522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502523	ELM99502523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502531	ELM99502531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502532	ELM99502532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502533	ELM99502533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502541	ELM99502541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502542	ELM99502542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502543	ELM99502543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502551	ELM99502551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502552	ELM99502552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502553	ELM99502553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502561	ELM99502561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502562	ELM99502562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502563	ELM99502563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502571	ELM99502571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502572	ELM99502572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502573	ELM99502573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502581	ELM99502581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502582	ELM99502582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502583	ELM99502583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502591	ELM99502591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502592	ELM99502592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502593	ELM99502593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502601	ELM99502601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99502602	ELM99502602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99502603	ELM99502603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503181	ELM99503181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

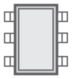

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99503182	ELM99503182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503183	ELM99503183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503191	ELM99503191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503192	ELM99503192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503193	ELM99503193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503201	ELM99503201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503202	ELM99503202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503203	ELM99503203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503211	ELM99503211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503212	ELM99503212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503213	ELM99503213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503221	ELM99503221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503222	ELM99503222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503223	ELM99503223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503231	ELM99503231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503232	ELM99503232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503233	ELM99503233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503241	ELM99503241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503242	ELM99503242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503243	ELM99503243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503251	ELM99503251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503252	ELM99503252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503253	ELM99503253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503261	ELM99503261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503262	ELM99503262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503263	ELM99503263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503271	ELM99503271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503272	ELM99503272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503273	ELM99503273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503281	ELM99503281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503282	ELM99503282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503283	ELM99503283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503291	ELM99503291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503292	ELM99503292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503293	ELM99503293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503301	ELM99503301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503302	ELM99503302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503303	ELM99503303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503311	ELM99503311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503312	ELM99503312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503313	ELM99503313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503321	ELM99503321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503322	ELM99503322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503323	ELM99503323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503331	ELM99503331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503332	ELM99503332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503333	ELM99503333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503341	ELM99503341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503342	ELM99503342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503343	ELM99503343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503351	ELM99503351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503352	ELM99503352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503353	ELM99503353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503361	ELM99503361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503362	ELM99503362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503363	ELM99503363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503371	ELM99503371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503372	ELM99503372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503373	ELM99503373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503381	ELM99503381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503382	ELM99503382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503383	ELM99503383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503391	ELM99503391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503392	ELM99503392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503393	ELM99503393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503401	ELM99503401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503402	ELM99503402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503403	ELM99503403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503411	ELM99503411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503412	ELM99503412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

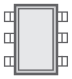

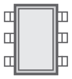

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99503413	ELM99503413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503421	ELM99503421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503422	ELM99503422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503423	ELM99503423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503431	ELM99503431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503432	ELM99503432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503433	ELM99503433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503441	ELM99503441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503442	ELM99503442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503443	ELM99503443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503451	ELM99503451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503452	ELM99503452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503453	ELM99503453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503461	ELM99503461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503462	ELM99503462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503463	ELM99503463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503471	ELM99503471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503472	ELM99503472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503473	ELM99503473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503481	ELM99503481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503482	ELM99503482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503483	ELM99503483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503491	ELM99503491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503492	ELM99503492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503493	ELM99503493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503501	ELM99503501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503502	ELM99503502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503503	ELM99503503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503511	ELM99503511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503512	ELM99503512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503513	ELM99503513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503521	ELM99503521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503522	ELM99503522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503523	ELM99503523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503531	ELM99503531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503532	ELM99503532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503533	ELM99503533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503541	ELM99503541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503542	ELM99503542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503543	ELM99503543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503551	ELM99503551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503552	ELM99503552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503553	ELM99503553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503561	ELM99503561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503562	ELM99503562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503563	ELM99503563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503571	ELM99503571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503572	ELM99503572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503573	ELM99503573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503581	ELM99503581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503582	ELM99503582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503583	ELM99503583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503591	ELM99503591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503592	ELM99503592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503593	ELM99503593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503601	ELM99503601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99503602	ELM99503602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99503603	ELM99503603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99511181	ELM99511181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511182	ELM99511182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511183	ELM99511183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511191	ELM99511191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511192	ELM99511192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511193	ELM99511193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511201	ELM99511201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511202	ELM99511202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511203	ELM99511203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511211	ELM99511211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511212	ELM99511212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511213	ELM99511213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

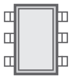

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99511221	ELM99511221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511222	ELM99511222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511223	ELM99511223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511231	ELM99511231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511232	ELM99511232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511233	ELM99511233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511241	ELM99511241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511242	ELM99511242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511243	ELM99511243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511251	ELM99511251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511252	ELM99511252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511253	ELM99511253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511261	ELM99511261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511262	ELM99511262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511263	ELM99511263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511271	ELM99511271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511272	ELM99511272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511273	ELM99511273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511281	ELM99511281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511282	ELM99511282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511283	ELM99511283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511291	ELM99511291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511292	ELM99511292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511293	ELM99511293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511301	ELM99511301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511302	ELM99511302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511303	ELM99511303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511311	ELM99511311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511312	ELM99511312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511313	ELM99511313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511321	ELM99511321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511322	ELM99511322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511323	ELM99511323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511331	ELM99511331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511332	ELM99511332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511333	ELM99511333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511341	ELM99511341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511342	ELM99511342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511343	ELM99511343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511351	ELM99511351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511352	ELM99511352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511353	ELM99511353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511361	ELM99511361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511362	ELM99511362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511363	ELM99511363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511371	ELM99511371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511372	ELM99511372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511373	ELM99511373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511381	ELM99511381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511382	ELM99511382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511383	ELM99511383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511391	ELM99511391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511392	ELM99511392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511393	ELM99511393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511401	ELM99511401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511402	ELM99511402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511403	ELM99511403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511411	ELM99511411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511412	ELM99511412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511413	ELM99511413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511421	ELM99511421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511422	ELM99511422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511423	ELM99511423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511431	ELM99511431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511432	ELM99511432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511433	ELM99511433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511441	ELM99511441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511442	ELM99511442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511443	ELM99511443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511451	ELM99511451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99511452	ELM99511452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511453	ELM99511453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511461	ELM99511461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511462	ELM99511462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511463	ELM99511463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511471	ELM99511471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511472	ELM99511472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511473	ELM99511473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511481	ELM99511481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511482	ELM99511482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511483	ELM99511483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511491	ELM99511491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511492	ELM99511492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511493	ELM99511493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511501	ELM99511501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511502	ELM99511502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511503	ELM99511503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511511	ELM99511511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511512	ELM99511512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511513	ELM99511513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511521	ELM99511521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511522	ELM99511522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511523	ELM99511523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511531	ELM99511531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511532	ELM99511532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511533	ELM99511533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511541	ELM99511541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511542	ELM99511542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511543	ELM99511543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511551	ELM99511551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511552	ELM99511552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511553	ELM99511553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511561	ELM99511561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511562	ELM99511562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511563	ELM99511563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511571	ELM99511571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511572	ELM99511572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511573	ELM99511573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511581	ELM99511581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511582	ELM99511582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511583	ELM99511583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511591	ELM99511591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511592	ELM99511592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511593	ELM99511593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511601	ELM99511601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99511602	ELM99511602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99511603	ELM99511603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99512181	ELM99512181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512182	ELM99512182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512183	ELM99512183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512191	ELM99512191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512192	ELM99512192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512193	ELM99512193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512201	ELM99512201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512202	ELM99512202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512203	ELM99512203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512211	ELM99512211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512212	ELM99512212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512213	ELM99512213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512221	ELM99512221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512222	ELM99512222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512223	ELM99512223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512231	ELM99512231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512232	ELM99512232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512233	ELM99512233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512241	ELM99512241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512242	ELM99512242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512243	ELM99512243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512251	ELM99512251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512252	ELM99512252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

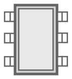

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99512253	ELM99512253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512261	ELM99512261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512262	ELM99512262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512263	ELM99512263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512271	ELM99512271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512272	ELM99512272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512273	ELM99512273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512281	ELM99512281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512282	ELM99512282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512283	ELM99512283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512291	ELM99512291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512292	ELM99512292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512293	ELM99512293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512301	ELM99512301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512302	ELM99512302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512303	ELM99512303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512311	ELM99512311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512312	ELM99512312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512313	ELM99512313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512321	ELM99512321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512322	ELM99512322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512323	ELM99512323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512331	ELM99512331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512332	ELM99512332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512333	ELM99512333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512341	ELM99512341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512342	ELM99512342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512343	ELM99512343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512351	ELM99512351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512352	ELM99512352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512353	ELM99512353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512361	ELM99512361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512362	ELM99512362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512363	ELM99512363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512371	ELM99512371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512372	ELM99512372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512373	ELM99512373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512381	ELM99512381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512382	ELM99512382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512383	ELM99512383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512391	ELM99512391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512392	ELM99512392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512393	ELM99512393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512401	ELM99512401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512402	ELM99512402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512403	ELM99512403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512411	ELM99512411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512412	ELM99512412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512413	ELM99512413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512421	ELM99512421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512422	ELM99512422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512423	ELM99512423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512431	ELM99512431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512432	ELM99512432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512433	ELM99512433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512441	ELM99512441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512442	ELM99512442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512443	ELM99512443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512451	ELM99512451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512452	ELM99512452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512453	ELM99512453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512461	ELM99512461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512462	ELM99512462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512463	ELM99512463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512471	ELM99512471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512472	ELM99512472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512473	ELM99512473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512481	ELM99512481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512482	ELM99512482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512483	ELM99512483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

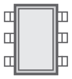

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99512491	ELM99512491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512492	ELM99512492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512493	ELM99512493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512501	ELM99512501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512502	ELM99512502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512503	ELM99512503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512511	ELM99512511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512512	ELM99512512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512513	ELM99512513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512521	ELM99512521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512522	ELM99512522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512523	ELM99512523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512531	ELM99512531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512532	ELM99512532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512533	ELM99512533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512541	ELM99512541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512542	ELM99512542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512543	ELM99512543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512551	ELM99512551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512552	ELM99512552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512553	ELM99512553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512561	ELM99512561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512562	ELM99512562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512563	ELM99512563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512571	ELM99512571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512572	ELM99512572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512573	ELM99512573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512581	ELM99512581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512582	ELM99512582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512583	ELM99512583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512591	ELM99512591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512592	ELM99512592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512593	ELM99512593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512601	ELM99512601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99512602	ELM99512602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99512603	ELM99512603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513181	ELM99513181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513182	ELM99513182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513183	ELM99513183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513191	ELM99513191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513192	ELM99513192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513193	ELM99513193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513201	ELM99513201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513202	ELM99513202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513203	ELM99513203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513211	ELM99513211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513212	ELM99513212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513213	ELM99513213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513221	ELM99513221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513222	ELM99513222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513223	ELM99513223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513231	ELM99513231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513232	ELM99513232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513233	ELM99513233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513241	ELM99513241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513242	ELM99513242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513243	ELM99513243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513251	ELM99513251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513252	ELM99513252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513253	ELM99513253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513261	ELM99513261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513262	ELM99513262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513263	ELM99513263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513271	ELM99513271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513272	ELM99513272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513273	ELM99513273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513281	ELM99513281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513282	ELM99513282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513283	ELM99513283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gt	Elm
99513291	ELM99513291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

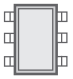

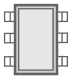

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99513292	ELM99513292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513293	ELM99513293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513301	ELM99513301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513302	ELM99513302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513303	ELM99513303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513311	ELM99513311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513312	ELM99513312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513313	ELM99513313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513321	ELM99513321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513322	ELM99513322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513323	ELM99513323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513331	ELM99513331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513332	ELM99513332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513333	ELM99513333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513341	ELM99513341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513342	ELM99513342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513343	ELM99513343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513351	ELM99513351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513352	ELM99513352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513353	ELM99513353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513361	ELM99513361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513362	ELM99513362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513363	ELM99513363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513371	ELM99513371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513372	ELM99513372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513373	ELM99513373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513381	ELM99513381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513382	ELM99513382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513383	ELM99513383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513391	ELM99513391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513392	ELM99513392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513393	ELM99513393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513401	ELM99513401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513402	ELM99513402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513403	ELM99513403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513411	ELM99513411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513412	ELM99513412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513413	ELM99513413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513421	ELM99513421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513422	ELM99513422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513423	ELM99513423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513431	ELM99513431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513432	ELM99513432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513433	ELM99513433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513441	ELM99513441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513442	ELM99513442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513443	ELM99513443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513451	ELM99513451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513452	ELM99513452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513453	ELM99513453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513461	ELM99513461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513462	ELM99513462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513463	ELM99513463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513471	ELM99513471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513472	ELM99513472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513473	ELM99513473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513481	ELM99513481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513482	ELM99513482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513483	ELM99513483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513491	ELM99513491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513492	ELM99513492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513493	ELM99513493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513501	ELM99513501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513502	ELM99513502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513503	ELM99513503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513511	ELM99513511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513512	ELM99513512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513513	ELM99513513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513521	ELM99513521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513522	ELM99513522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99513523	ELM99513523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513531	ELM99513531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513532	ELM99513532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513533	ELM99513533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513541	ELM99513541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513542	ELM99513542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513543	ELM99513543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513551	ELM99513551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513552	ELM99513552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513553	ELM99513553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513561	ELM99513561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513562	ELM99513562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513563	ELM99513563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513571	ELM99513571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513572	ELM99513572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513573	ELM99513573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513581	ELM99513581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513582	ELM99513582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513583	ELM99513583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513591	ELM99513591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513592	ELM99513592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513593	ELM99513593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513601	ELM99513601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99513602	ELM99513602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99513603	ELM99513603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.1V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99521181	ELM99521181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521182	ELM99521182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521183	ELM99521183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521191	ELM99521191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521192	ELM99521192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521193	ELM99521193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521201	ELM99521201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521202	ELM99521202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521203	ELM99521203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521211	ELM99521211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521212	ELM99521212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521213	ELM99521213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521221	ELM99521221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521222	ELM99521222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521223	ELM99521223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521231	ELM99521231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521232	ELM99521232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521233	ELM99521233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521241	ELM99521241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521242	ELM99521242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521243	ELM99521243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521251	ELM99521251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521252	ELM99521252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521253	ELM99521253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521261	ELM99521261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521262	ELM99521262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521263	ELM99521263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521271	ELM99521271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521272	ELM99521272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521273	ELM99521273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521281	ELM99521281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521282	ELM99521282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521283	ELM99521283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521291	ELM99521291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521292	ELM99521292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521293	ELM99521293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521301	ELM99521301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521302	ELM99521302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521303	ELM99521303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521311	ELM99521311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521312	ELM99521312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521313	ELM99521313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521321	ELM99521321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521322	ELM99521322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521323	ELM99521323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

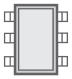

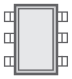

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99521331	ELM99521331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521332	ELM99521332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521333	ELM99521333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521341	ELM99521341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521342	ELM99521342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521343	ELM99521343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521351	ELM99521351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521352	ELM99521352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521353	ELM99521353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521361	ELM99521361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521362	ELM99521362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521363	ELM99521363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521371	ELM99521371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521372	ELM99521372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521373	ELM99521373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521381	ELM99521381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521382	ELM99521382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521383	ELM99521383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521391	ELM99521391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521392	ELM99521392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521393	ELM99521393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521401	ELM99521401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521402	ELM99521402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521403	ELM99521403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521411	ELM99521411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521412	ELM99521412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521413	ELM99521413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521421	ELM99521421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521422	ELM99521422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521423	ELM99521423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521431	ELM99521431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521432	ELM99521432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521433	ELM99521433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521441	ELM99521441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521442	ELM99521442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521443	ELM99521443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521451	ELM99521451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521452	ELM99521452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521453	ELM99521453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521461	ELM99521461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521462	ELM99521462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521463	ELM99521463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521471	ELM99521471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521472	ELM99521472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521473	ELM99521473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521481	ELM99521481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521482	ELM99521482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521483	ELM99521483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521491	ELM99521491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521492	ELM99521492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521493	ELM99521493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521501	ELM99521501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521502	ELM99521502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521503	ELM99521503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521511	ELM99521511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521512	ELM99521512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521513	ELM99521513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521521	ELM99521521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521522	ELM99521522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521523	ELM99521523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521531	ELM99521531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521532	ELM99521532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521533	ELM99521533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521541	ELM99521541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521542	ELM99521542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521543	ELM99521543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521551	ELM99521551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521552	ELM99521552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521553	ELM99521553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521561	ELM99521561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

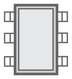

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99521562	ELM99521562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521563	ELM99521563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521571	ELM99521571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521572	ELM99521572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521573	ELM99521573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521581	ELM99521581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521582	ELM99521582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521583	ELM99521583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521591	ELM99521591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521592	ELM99521592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521593	ELM99521593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521601	ELM99521601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99521602	ELM99521602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99521603	ELM99521603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99522181	ELM99522181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522182	ELM99522182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522183	ELM99522183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522191	ELM99522191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522192	ELM99522192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522193	ELM99522193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522201	ELM99522201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522202	ELM99522202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522203	ELM99522203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522211	ELM99522211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522212	ELM99522212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522213	ELM99522213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522221	ELM99522221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522222	ELM99522222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522223	ELM99522223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522231	ELM99522231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522232	ELM99522232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522233	ELM99522233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522241	ELM99522241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522242	ELM99522242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522243	ELM99522243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522251	ELM99522251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522252	ELM99522252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522253	ELM99522253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522261	ELM99522261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522262	ELM99522262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522263	ELM99522263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522271	ELM99522271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522272	ELM99522272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522273	ELM99522273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522281	ELM99522281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522282	ELM99522282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522283	ELM99522283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522291	ELM99522291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522292	ELM99522292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522293	ELM99522293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522301	ELM99522301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522302	ELM99522302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522303	ELM99522303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522311	ELM99522311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522312	ELM99522312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522313	ELM99522313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522321	ELM99522321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522322	ELM99522322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522323	ELM99522323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522331	ELM99522331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522332	ELM99522332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522333	ELM99522333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522341	ELM99522341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522342	ELM99522342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522343	ELM99522343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522351	ELM99522351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522352	ELM99522352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522353	ELM99522353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522361	ELM99522361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522362	ELM99522362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99522363	ELM99522363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522371	ELM99522371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522372	ELM99522372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522373	ELM99522373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522381	ELM99522381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522382	ELM99522382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522383	ELM99522383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522391	ELM99522391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522392	ELM99522392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522393	ELM99522393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522401	ELM99522401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522402	ELM99522402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522403	ELM99522403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522411	ELM99522411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522412	ELM99522412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522413	ELM99522413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522421	ELM99522421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522422	ELM99522422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522423	ELM99522423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522431	ELM99522431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522432	ELM99522432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522433	ELM99522433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522441	ELM99522441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522442	ELM99522442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522443	ELM99522443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522451	ELM99522451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522452	ELM99522452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522453	ELM99522453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522461	ELM99522461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522462	ELM99522462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522463	ELM99522463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522471	ELM99522471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522472	ELM99522472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522473	ELM99522473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522481	ELM99522481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522482	ELM99522482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522483	ELM99522483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522491	ELM99522491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522492	ELM99522492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522493	ELM99522493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522501	ELM99522501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522502	ELM99522502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522503	ELM99522503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522511	ELM99522511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522512	ELM99522512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522513	ELM99522513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522521	ELM99522521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522522	ELM99522522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522523	ELM99522523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522531	ELM99522531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522532	ELM99522532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522533	ELM99522533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522541	ELM99522541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522542	ELM99522542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522543	ELM99522543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522551	ELM99522551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522552	ELM99522552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522553	ELM99522553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522561	ELM99522561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522562	ELM99522562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522563	ELM99522563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522571	ELM99522571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522572	ELM99522572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522573	ELM99522573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522581	ELM99522581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522582	ELM99522582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522583	ELM99522583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522591	ELM99522591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522592	ELM99522592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522593	ELM99522593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

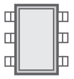

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99522601	ELM99522601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99522602	ELM99522602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99522603	ELM99522603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523181	ELM99523181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523182	ELM99523182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523183	ELM99523183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523191	ELM99523191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523192	ELM99523192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523193	ELM99523193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523201	ELM99523201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523202	ELM99523202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523203	ELM99523203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523211	ELM99523211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523212	ELM99523212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523213	ELM99523213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523221	ELM99523221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523222	ELM99523222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523223	ELM99523223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523231	ELM99523231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523232	ELM99523232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523233	ELM99523233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523241	ELM99523241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523242	ELM99523242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523243	ELM99523243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523251	ELM99523251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523252	ELM99523252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523253	ELM99523253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523261	ELM99523261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523262	ELM99523262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523263	ELM99523263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523271	ELM99523271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523272	ELM99523272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523273	ELM99523273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523281	ELM99523281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523282	ELM99523282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523283	ELM99523283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523291	ELM99523291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523292	ELM99523292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523293	ELM99523293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523301	ELM99523301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523302	ELM99523302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523303	ELM99523303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523311	ELM99523311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523312	ELM99523312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523313	ELM99523313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523321	ELM99523321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523322	ELM99523322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523323	ELM99523323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523331	ELM99523331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523332	ELM99523332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523333	ELM99523333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523341	ELM99523341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523342	ELM99523342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523343	ELM99523343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523351	ELM99523351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523352	ELM99523352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523353	ELM99523353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523361	ELM99523361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523362	ELM99523362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523363	ELM99523363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523371	ELM99523371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523372	ELM99523372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523373	ELM99523373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523381	ELM99523381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523382	ELM99523382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523383	ELM99523383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523391	ELM99523391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523392	ELM99523392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523393	ELM99523393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523401	ELM99523401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

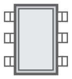

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99523402	ELM99523402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523403	ELM99523403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523411	ELM99523411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523412	ELM99523412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523413	ELM99523413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523421	ELM99523421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523422	ELM99523422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523423	ELM99523423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523431	ELM99523431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523432	ELM99523432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523433	ELM99523433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523441	ELM99523441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523442	ELM99523442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523443	ELM99523443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523451	ELM99523451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523452	ELM99523452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523453	ELM99523453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523461	ELM99523461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523462	ELM99523462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523463	ELM99523463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523471	ELM99523471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523472	ELM99523472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523473	ELM99523473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523481	ELM99523481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523482	ELM99523482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523483	ELM99523483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523491	ELM99523491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523492	ELM99523492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523493	ELM99523493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523501	ELM99523501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523502	ELM99523502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523503	ELM99523503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523511	ELM99523511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523512	ELM99523512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523513	ELM99523513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523521	ELM99523521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523522	ELM99523522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523523	ELM99523523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523531	ELM99523531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523532	ELM99523532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523533	ELM99523533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523541	ELM99523541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523542	ELM99523542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523543	ELM99523543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523551	ELM99523551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523552	ELM99523552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523553	ELM99523553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523561	ELM99523561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523562	ELM99523562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523563	ELM99523563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523571	ELM99523571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523572	ELM99523572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523573	ELM99523573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523581	ELM99523581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523582	ELM99523582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523583	ELM99523583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523591	ELM99523591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523592	ELM99523592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523593	ELM99523593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523601	ELM99523601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99523602	ELM99523602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99523603	ELM99523603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.2V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99531181	ELM99531181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531182	ELM99531182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531183	ELM99531183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531191	ELM99531191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531192	ELM99531192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531193	ELM99531193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531201	ELM99531201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531202	ELM99531202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

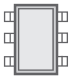

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99531203	ELM99531203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531211	ELM99531211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531212	ELM99531212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531213	ELM99531213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531221	ELM99531221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531222	ELM99531222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531223	ELM99531223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531231	ELM99531231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531232	ELM99531232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531233	ELM99531233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531241	ELM99531241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531242	ELM99531242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531243	ELM99531243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531251	ELM99531251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531252	ELM99531252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531253	ELM99531253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531261	ELM99531261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531262	ELM99531262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531263	ELM99531263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531271	ELM99531271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531272	ELM99531272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531273	ELM99531273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531281	ELM99531281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531282	ELM99531282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531283	ELM99531283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531291	ELM99531291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531292	ELM99531292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531293	ELM99531293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531301	ELM99531301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531302	ELM99531302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531303	ELM99531303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531311	ELM99531311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531312	ELM99531312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531313	ELM99531313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531321	ELM99531321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531322	ELM99531322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531323	ELM99531323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531331	ELM99531331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531332	ELM99531332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531333	ELM99531333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531341	ELM99531341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531342	ELM99531342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531343	ELM99531343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531351	ELM99531351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531352	ELM99531352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531353	ELM99531353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531361	ELM99531361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531362	ELM99531362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531363	ELM99531363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531371	ELM99531371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531372	ELM99531372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531373	ELM99531373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531381	ELM99531381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531382	ELM99531382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531383	ELM99531383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531391	ELM99531391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531392	ELM99531392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531393	ELM99531393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531401	ELM99531401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531402	ELM99531402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531403	ELM99531403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531411	ELM99531411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531412	ELM99531412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531413	ELM99531413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531421	ELM99531421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531422	ELM99531422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531423	ELM99531423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531431	ELM99531431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531432	ELM99531432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531433	ELM99531433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

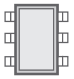

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99531441	ELM99531441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531442	ELM99531442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531443	ELM99531443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531451	ELM99531451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531452	ELM99531452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531453	ELM99531453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531461	ELM99531461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531462	ELM99531462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531463	ELM99531463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531471	ELM99531471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531472	ELM99531472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531473	ELM99531473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531481	ELM99531481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531482	ELM99531482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531483	ELM99531483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531491	ELM99531491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531492	ELM99531492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531493	ELM99531493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531501	ELM99531501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531502	ELM99531502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531503	ELM99531503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531511	ELM99531511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531512	ELM99531512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531513	ELM99531513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531521	ELM99531521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531522	ELM99531522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531523	ELM99531523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531531	ELM99531531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531532	ELM99531532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531533	ELM99531533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531541	ELM99531541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531542	ELM99531542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531543	ELM99531543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531551	ELM99531551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531552	ELM99531552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531553	ELM99531553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531561	ELM99531561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531562	ELM99531562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531563	ELM99531563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531571	ELM99531571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531572	ELM99531572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531573	ELM99531573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531581	ELM99531581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531582	ELM99531582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531583	ELM99531583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531591	ELM99531591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531592	ELM99531592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531593	ELM99531593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531601	ELM99531601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99531602	ELM99531602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99531603	ELM99531603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99532181	ELM99532181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532182	ELM99532182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532183	ELM99532183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532191	ELM99532191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532192	ELM99532192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532193	ELM99532193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532201	ELM99532201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532202	ELM99532202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532203	ELM99532203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532211	ELM99532211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532212	ELM99532212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532213	ELM99532213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532221	ELM99532221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532222	ELM99532222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532223	ELM99532223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532231	ELM99532231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532232	ELM99532232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532233	ELM99532233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532241	ELM99532241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

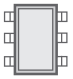

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99532242	ELM99532242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532243	ELM99532243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532251	ELM99532251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532252	ELM99532252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532253	ELM99532253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532261	ELM99532261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532262	ELM99532262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532263	ELM99532263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532271	ELM99532271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532272	ELM99532272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532273	ELM99532273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532281	ELM99532281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532282	ELM99532282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532283	ELM99532283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532291	ELM99532291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532292	ELM99532292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532293	ELM99532293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532301	ELM99532301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532302	ELM99532302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532303	ELM99532303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532311	ELM99532311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532312	ELM99532312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532313	ELM99532313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532321	ELM99532321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532322	ELM99532322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532323	ELM99532323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532331	ELM99532331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532332	ELM99532332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532333	ELM99532333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532341	ELM99532341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532342	ELM99532342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532343	ELM99532343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532351	ELM99532351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532352	ELM99532352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532353	ELM99532353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532361	ELM99532361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532362	ELM99532362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532363	ELM99532363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532371	ELM99532371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532372	ELM99532372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532373	ELM99532373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532381	ELM99532381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532382	ELM99532382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532383	ELM99532383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532391	ELM99532391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532392	ELM99532392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532393	ELM99532393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532401	ELM99532401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532402	ELM99532402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532403	ELM99532403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532411	ELM99532411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532412	ELM99532412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532413	ELM99532413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532421	ELM99532421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532422	ELM99532422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532423	ELM99532423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532431	ELM99532431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532432	ELM99532432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532433	ELM99532433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532441	ELM99532441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532442	ELM99532442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532443	ELM99532443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532451	ELM99532451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532452	ELM99532452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532453	ELM99532453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532461	ELM99532461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532462	ELM99532462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532463	ELM99532463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532471	ELM99532471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532472	ELM99532472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

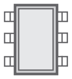

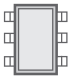

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99532473	ELM99532473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532481	ELM99532481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532482	ELM99532482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532483	ELM99532483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532491	ELM99532491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532492	ELM99532492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532493	ELM99532493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532501	ELM99532501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532502	ELM99532502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532503	ELM99532503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532511	ELM99532511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532512	ELM99532512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532513	ELM99532513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532521	ELM99532521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532522	ELM99532522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532523	ELM99532523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532531	ELM99532531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532532	ELM99532532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532533	ELM99532533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532541	ELM99532541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532542	ELM99532542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532543	ELM99532543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532551	ELM99532551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532552	ELM99532552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532553	ELM99532553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532561	ELM99532561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532562	ELM99532562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532563	ELM99532563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532571	ELM99532571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532572	ELM99532572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532573	ELM99532573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532581	ELM99532581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532582	ELM99532582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532583	ELM99532583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532591	ELM99532591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532592	ELM99532592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532593	ELM99532593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532601	ELM99532601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99532602	ELM99532602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99532603	ELM99532603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533181	ELM99533181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533182	ELM99533182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533183	ELM99533183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533191	ELM99533191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533192	ELM99533192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533193	ELM99533193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533201	ELM99533201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533202	ELM99533202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533203	ELM99533203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533211	ELM99533211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533212	ELM99533212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533213	ELM99533213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533221	ELM99533221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533222	ELM99533222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533223	ELM99533223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533231	ELM99533231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533232	ELM99533232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533233	ELM99533233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533241	ELM99533241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533242	ELM99533242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533243	ELM99533243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533251	ELM99533251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533252	ELM99533252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533253	ELM99533253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533261	ELM99533261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533262	ELM99533262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533263	ELM99533263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533271	ELM99533271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533272	ELM99533272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533273	ELM99533273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99533281	ELM99533281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533282	ELM99533282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533283	ELM99533283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533291	ELM99533291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533292	ELM99533292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533293	ELM99533293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533301	ELM99533301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533302	ELM99533302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533303	ELM99533303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533311	ELM99533311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533312	ELM99533312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533313	ELM99533313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533321	ELM99533321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533322	ELM99533322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533323	ELM99533323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533331	ELM99533331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533332	ELM99533332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533333	ELM99533333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533341	ELM99533341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533342	ELM99533342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533343	ELM99533343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533351	ELM99533351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533352	ELM99533352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533353	ELM99533353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533361	ELM99533361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533362	ELM99533362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533363	ELM99533363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533371	ELM99533371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533372	ELM99533372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533373	ELM99533373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533381	ELM99533381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533382	ELM99533382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533383	ELM99533383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533391	ELM99533391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533392	ELM99533392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533393	ELM99533393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533401	ELM99533401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533402	ELM99533402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533403	ELM99533403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533411	ELM99533411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533412	ELM99533412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533413	ELM99533413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533421	ELM99533421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533422	ELM99533422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533423	ELM99533423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533431	ELM99533431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533432	ELM99533432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533433	ELM99533433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533441	ELM99533441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533442	ELM99533442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533443	ELM99533443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533451	ELM99533451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533452	ELM99533452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533453	ELM99533453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533461	ELM99533461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533462	ELM99533462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533463	ELM99533463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533471	ELM99533471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533472	ELM99533472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533473	ELM99533473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533481	ELM99533481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533482	ELM99533482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533483	ELM99533483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533491	ELM99533491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533492	ELM99533492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533493	ELM99533493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533501	ELM99533501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533502	ELM99533502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533503	ELM99533503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gt	Elm
99533511	ELM99533511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

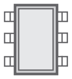

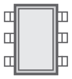

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99533512	ELM99533512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533513	ELM99533513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533521	ELM99533521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533522	ELM99533522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533523	ELM99533523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533531	ELM99533531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533532	ELM99533532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533533	ELM99533533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533541	ELM99533541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533542	ELM99533542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533543	ELM99533543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533551	ELM99533551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533552	ELM99533552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533553	ELM99533553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533561	ELM99533561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533562	ELM99533562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533563	ELM99533563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533571	ELM99533571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533572	ELM99533572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533573	ELM99533573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533581	ELM99533581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533582	ELM99533582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533583	ELM99533583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533591	ELM99533591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533592	ELM99533592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533593	ELM99533593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533601	ELM99533601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99533602	ELM99533602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99533603	ELM99533603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.3V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99541181	ELM99541181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541182	ELM99541182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541183	ELM99541183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541191	ELM99541191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541192	ELM99541192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541193	ELM99541193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541201	ELM99541201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541202	ELM99541202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541203	ELM99541203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541211	ELM99541211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541212	ELM99541212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541213	ELM99541213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541221	ELM99541221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541222	ELM99541222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541223	ELM99541223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541231	ELM99541231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541232	ELM99541232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541233	ELM99541233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541241	ELM99541241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541242	ELM99541242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541243	ELM99541243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541251	ELM99541251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541252	ELM99541252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541253	ELM99541253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541261	ELM99541261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541262	ELM99541262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541263	ELM99541263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541271	ELM99541271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541272	ELM99541272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541273	ELM99541273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541281	ELM99541281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541282	ELM99541282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541283	ELM99541283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541291	ELM99541291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541292	ELM99541292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541293	ELM99541293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541301	ELM99541301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541302	ELM99541302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541303	ELM99541303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541311	ELM99541311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541312	ELM99541312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

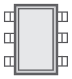

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99541313	ELM99541313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541321	ELM99541321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541322	ELM99541322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541323	ELM99541323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541331	ELM99541331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541332	ELM99541332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541333	ELM99541333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541341	ELM99541341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541342	ELM99541342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541343	ELM99541343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541351	ELM99541351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541352	ELM99541352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541353	ELM99541353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541361	ELM99541361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541362	ELM99541362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541363	ELM99541363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541371	ELM99541371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541372	ELM99541372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541373	ELM99541373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541381	ELM99541381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541382	ELM99541382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541383	ELM99541383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541391	ELM99541391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541392	ELM99541392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541393	ELM99541393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541401	ELM99541401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541402	ELM99541402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541403	ELM99541403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541411	ELM99541411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541412	ELM99541412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541413	ELM99541413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541421	ELM99541421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541422	ELM99541422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541423	ELM99541423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541431	ELM99541431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541432	ELM99541432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541433	ELM99541433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541441	ELM99541441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541442	ELM99541442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541443	ELM99541443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541451	ELM99541451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541452	ELM99541452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541453	ELM99541453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541461	ELM99541461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541462	ELM99541462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541463	ELM99541463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541471	ELM99541471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541472	ELM99541472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541473	ELM99541473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541481	ELM99541481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541482	ELM99541482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541483	ELM99541483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541491	ELM99541491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541492	ELM99541492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541493	ELM99541493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541501	ELM99541501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541502	ELM99541502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541503	ELM99541503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541511	ELM99541511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541512	ELM99541512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541513	ELM99541513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541521	ELM99541521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541522	ELM99541522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541523	ELM99541523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541531	ELM99541531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541532	ELM99541532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541533	ELM99541533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541541	ELM99541541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541542	ELM99541542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541543	ELM99541543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

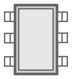

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99541551	ELM99541551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541552	ELM99541552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541553	ELM99541553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541561	ELM99541561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541562	ELM99541562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541563	ELM99541563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541571	ELM99541571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541572	ELM99541572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541573	ELM99541573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541581	ELM99541581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541582	ELM99541582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541583	ELM99541583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541591	ELM99541591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541592	ELM99541592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541593	ELM99541593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541601	ELM99541601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99541602	ELM99541602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99541603	ELM99541603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99542181	ELM99542181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542182	ELM99542182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542183	ELM99542183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542191	ELM99542191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542192	ELM99542192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542193	ELM99542193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542201	ELM99542201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542202	ELM99542202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542203	ELM99542203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542211	ELM99542211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542212	ELM99542212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542213	ELM99542213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542221	ELM99542221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542222	ELM99542222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542223	ELM99542223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542231	ELM99542231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542232	ELM99542232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542233	ELM99542233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542241	ELM99542241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542242	ELM99542242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542243	ELM99542243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542251	ELM99542251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542252	ELM99542252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542253	ELM99542253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542261	ELM99542261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542262	ELM99542262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542263	ELM99542263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542271	ELM99542271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542272	ELM99542272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542273	ELM99542273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542281	ELM99542281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542282	ELM99542282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542283	ELM99542283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542291	ELM99542291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542292	ELM99542292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542293	ELM99542293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542301	ELM99542301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542302	ELM99542302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542303	ELM99542303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542311	ELM99542311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542312	ELM99542312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542313	ELM99542313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542321	ELM99542321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542322	ELM99542322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542323	ELM99542323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542331	ELM99542331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542332	ELM99542332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542333	ELM99542333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542341	ELM99542341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542342	ELM99542342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542343	ELM99542343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542351	ELM99542351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99542352	ELM99542352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542353	ELM99542353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542361	ELM99542361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542362	ELM99542362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542363	ELM99542363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542371	ELM99542371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542372	ELM99542372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542373	ELM99542373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542381	ELM99542381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542382	ELM99542382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542383	ELM99542383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542391	ELM99542391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542392	ELM99542392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542393	ELM99542393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542401	ELM99542401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542402	ELM99542402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542403	ELM99542403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542411	ELM99542411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542412	ELM99542412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542413	ELM99542413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542421	ELM99542421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542422	ELM99542422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542423	ELM99542423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542431	ELM99542431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542432	ELM99542432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542433	ELM99542433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542441	ELM99542441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542442	ELM99542442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542443	ELM99542443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542451	ELM99542451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542452	ELM99542452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542453	ELM99542453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542461	ELM99542461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542462	ELM99542462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542463	ELM99542463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542471	ELM99542471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542472	ELM99542472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542473	ELM99542473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542481	ELM99542481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542482	ELM99542482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542483	ELM99542483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542491	ELM99542491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542492	ELM99542492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542493	ELM99542493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542501	ELM99542501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542502	ELM99542502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542503	ELM99542503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542511	ELM99542511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542512	ELM99542512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542513	ELM99542513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542521	ELM99542521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542522	ELM99542522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542523	ELM99542523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542531	ELM99542531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542532	ELM99542532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542533	ELM99542533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542541	ELM99542541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542542	ELM99542542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542543	ELM99542543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542551	ELM99542551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542552	ELM99542552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542553	ELM99542553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542561	ELM99542561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542562	ELM99542562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542563	ELM99542563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542571	ELM99542571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542572	ELM99542572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542573	ELM99542573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542581	ELM99542581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542582	ELM99542582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

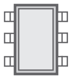

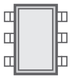

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99542583	ELM99542583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542591	ELM99542591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542592	ELM99542592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542593	ELM99542593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542601	ELM99542601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99542602	ELM99542602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99542603	ELM99542603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543181	ELM99543181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543182	ELM99543182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543183	ELM99543183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543191	ELM99543191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543192	ELM99543192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543193	ELM99543193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543201	ELM99543201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543202	ELM99543202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543203	ELM99543203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543211	ELM99543211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543212	ELM99543212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543213	ELM99543213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543221	ELM99543221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543222	ELM99543222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543223	ELM99543223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543231	ELM99543231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543232	ELM99543232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543233	ELM99543233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543241	ELM99543241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543242	ELM99543242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543243	ELM99543243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543251	ELM99543251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543252	ELM99543252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543253	ELM99543253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543261	ELM99543261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543262	ELM99543262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543263	ELM99543263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543271	ELM99543271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543272	ELM99543272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543273	ELM99543273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543281	ELM99543281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543282	ELM99543282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543283	ELM99543283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543291	ELM99543291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543292	ELM99543292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543293	ELM99543293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543301	ELM99543301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543302	ELM99543302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543303	ELM99543303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543311	ELM99543311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543312	ELM99543312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543313	ELM99543313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543321	ELM99543321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543322	ELM99543322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543323	ELM99543323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543331	ELM99543331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543332	ELM99543332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543333	ELM99543333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543341	ELM99543341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543342	ELM99543342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543343	ELM99543343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543351	ELM99543351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543352	ELM99543352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543353	ELM99543353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543361	ELM99543361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543362	ELM99543362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543363	ELM99543363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543371	ELM99543371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543372	ELM99543372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543373	ELM99543373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543381	ELM99543381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543382	ELM99543382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543383	ELM99543383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

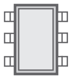

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99543391	ELM99543391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543392	ELM99543392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543393	ELM99543393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543401	ELM99543401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543402	ELM99543402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543403	ELM99543403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543411	ELM99543411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543412	ELM99543412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543413	ELM99543413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543421	ELM99543421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543422	ELM99543422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543423	ELM99543423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543431	ELM99543431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543432	ELM99543432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543433	ELM99543433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543441	ELM99543441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543442	ELM99543442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543443	ELM99543443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543451	ELM99543451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543452	ELM99543452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543453	ELM99543453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543461	ELM99543461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543462	ELM99543462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543463	ELM99543463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543471	ELM99543471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543472	ELM99543472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543473	ELM99543473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543481	ELM99543481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543482	ELM99543482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543483	ELM99543483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543491	ELM99543491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543492	ELM99543492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543493	ELM99543493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543501	ELM99543501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543502	ELM99543502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543503	ELM99543503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543511	ELM99543511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543512	ELM99543512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543513	ELM99543513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543521	ELM99543521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543522	ELM99543522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543523	ELM99543523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543531	ELM99543531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543532	ELM99543532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543533	ELM99543533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543541	ELM99543541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543542	ELM99543542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543543	ELM99543543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543551	ELM99543551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543552	ELM99543552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543553	ELM99543553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543561	ELM99543561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543562	ELM99543562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543563	ELM99543563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543571	ELM99543571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543572	ELM99543572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543573	ELM99543573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543581	ELM99543581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543582	ELM99543582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543583	ELM99543583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543591	ELM99543591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543592	ELM99543592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543593	ELM99543593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543601	ELM99543601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99543602	ELM99543602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99543603	ELM99543603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.4V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99551181	ELM99551181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551182	ELM99551182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551183	ELM99551183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551191	ELM99551191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

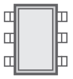

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99551192	ELM99551192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551193	ELM99551193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551201	ELM99551201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551202	ELM99551202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551203	ELM99551203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551211	ELM99551211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551212	ELM99551212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551213	ELM99551213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551221	ELM99551221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551222	ELM99551222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551223	ELM99551223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551231	ELM99551231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551232	ELM99551232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551233	ELM99551233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551241	ELM99551241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551242	ELM99551242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551243	ELM99551243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551251	ELM99551251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551252	ELM99551252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551253	ELM99551253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551261	ELM99551261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551262	ELM99551262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551263	ELM99551263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551271	ELM99551271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551272	ELM99551272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551273	ELM99551273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551281	ELM99551281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551282	ELM99551282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551283	ELM99551283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551291	ELM99551291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551292	ELM99551292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551293	ELM99551293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551301	ELM99551301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551302	ELM99551302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551303	ELM99551303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551311	ELM99551311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551312	ELM99551312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551313	ELM99551313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551321	ELM99551321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551322	ELM99551322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551323	ELM99551323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551331	ELM99551331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551332	ELM99551332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551333	ELM99551333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551341	ELM99551341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551342	ELM99551342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551343	ELM99551343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551351	ELM99551351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551352	ELM99551352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551353	ELM99551353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551361	ELM99551361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551362	ELM99551362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551363	ELM99551363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551371	ELM99551371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551372	ELM99551372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551373	ELM99551373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551381	ELM99551381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551382	ELM99551382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551383	ELM99551383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551391	ELM99551391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551392	ELM99551392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551393	ELM99551393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551401	ELM99551401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551402	ELM99551402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551403	ELM99551403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551411	ELM99551411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551412	ELM99551412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551413	ELM99551413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551421	ELM99551421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551422	ELM99551422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

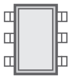

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99551423	ELM99551423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551431	ELM99551431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551432	ELM99551432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551433	ELM99551433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551441	ELM99551441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551442	ELM99551442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551443	ELM99551443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551451	ELM99551451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551452	ELM99551452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551453	ELM99551453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551461	ELM99551461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551462	ELM99551462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551463	ELM99551463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551471	ELM99551471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551472	ELM99551472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551473	ELM99551473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551481	ELM99551481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551482	ELM99551482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551483	ELM99551483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551491	ELM99551491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551492	ELM99551492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551493	ELM99551493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551501	ELM99551501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551502	ELM99551502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551503	ELM99551503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551511	ELM99551511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551512	ELM99551512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551513	ELM99551513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551521	ELM99551521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551522	ELM99551522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551523	ELM99551523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551531	ELM99551531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551532	ELM99551532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551533	ELM99551533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551541	ELM99551541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551542	ELM99551542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551543	ELM99551543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551551	ELM99551551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551552	ELM99551552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551553	ELM99551553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551561	ELM99551561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551562	ELM99551562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551563	ELM99551563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551571	ELM99551571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551572	ELM99551572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551573	ELM99551573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551581	ELM99551581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551582	ELM99551582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551583	ELM99551583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551591	ELM99551591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551592	ELM99551592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551593	ELM99551593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551601	ELM99551601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99551602	ELM99551602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99551603	ELM99551603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99552181	ELM99552181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552182	ELM99552182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552183	ELM99552183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552191	ELM99552191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552192	ELM99552192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552193	ELM99552193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552201	ELM99552201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552202	ELM99552202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552203	ELM99552203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552211	ELM99552211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552212	ELM99552212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552213	ELM99552213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552221	ELM99552221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552222	ELM99552222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552223	ELM99552223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99552231	ELM99552231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552232	ELM99552232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552233	ELM99552233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552241	ELM99552241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552242	ELM99552242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552243	ELM99552243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552251	ELM99552251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552252	ELM99552252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552253	ELM99552253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552261	ELM99552261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552262	ELM99552262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552263	ELM99552263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552271	ELM99552271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552272	ELM99552272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552273	ELM99552273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552281	ELM99552281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552282	ELM99552282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552283	ELM99552283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552291	ELM99552291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552292	ELM99552292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552293	ELM99552293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552301	ELM99552301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552302	ELM99552302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552303	ELM99552303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552311	ELM99552311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552312	ELM99552312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552313	ELM99552313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552321	ELM99552321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552322	ELM99552322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552323	ELM99552323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552331	ELM99552331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552332	ELM99552332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552333	ELM99552333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552341	ELM99552341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552342	ELM99552342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552343	ELM99552343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552351	ELM99552351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552352	ELM99552352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552353	ELM99552353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552361	ELM99552361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552362	ELM99552362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552363	ELM99552363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552371	ELM99552371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552372	ELM99552372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552373	ELM99552373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552381	ELM99552381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552382	ELM99552382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552383	ELM99552383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552391	ELM99552391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552392	ELM99552392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552393	ELM99552393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552401	ELM99552401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552402	ELM99552402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552403	ELM99552403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552411	ELM99552411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552412	ELM99552412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552413	ELM99552413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552421	ELM99552421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552422	ELM99552422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552423	ELM99552423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552431	ELM99552431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552432	ELM99552432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552433	ELM99552433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552441	ELM99552441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552442	ELM99552442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552443	ELM99552443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552451	ELM99552451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552452	ELM99552452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552453	ELM99552453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552461	ELM99552461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

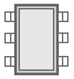

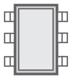

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99552462	ELM99552462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552463	ELM99552463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552471	ELM99552471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552472	ELM99552472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552473	ELM99552473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552481	ELM99552481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552482	ELM99552482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552483	ELM99552483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552491	ELM99552491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552492	ELM99552492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552493	ELM99552493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552501	ELM99552501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552502	ELM99552502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552503	ELM99552503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552511	ELM99552511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552512	ELM99552512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552513	ELM99552513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552521	ELM99552521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552522	ELM99552522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552523	ELM99552523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552531	ELM99552531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552532	ELM99552532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552533	ELM99552533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552541	ELM99552541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552542	ELM99552542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552543	ELM99552543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552551	ELM99552551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552552	ELM99552552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552553	ELM99552553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552561	ELM99552561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552562	ELM99552562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552563	ELM99552563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552571	ELM99552571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552572	ELM99552572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552573	ELM99552573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552581	ELM99552581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552582	ELM99552582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552583	ELM99552583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552591	ELM99552591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552592	ELM99552592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552593	ELM99552593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552601	ELM99552601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99552602	ELM99552602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99552603	ELM99552603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553181	ELM99553181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553182	ELM99553182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553183	ELM99553183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553191	ELM99553191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553192	ELM99553192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553193	ELM99553193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553201	ELM99553201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553202	ELM99553202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553203	ELM99553203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553211	ELM99553211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553212	ELM99553212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553213	ELM99553213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553221	ELM99553221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553222	ELM99553222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553223	ELM99553223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553231	ELM99553231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553232	ELM99553232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553233	ELM99553233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553241	ELM99553241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553242	ELM99553242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553243	ELM99553243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553251	ELM99553251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553252	ELM99553252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553253	ELM99553253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553261	ELM99553261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553262	ELM99553262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99553263	ELM99553263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553271	ELM99553271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553272	ELM99553272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553273	ELM99553273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553281	ELM99553281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553282	ELM99553282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553283	ELM99553283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553291	ELM99553291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553292	ELM99553292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553293	ELM99553293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553301	ELM99553301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553302	ELM99553302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553303	ELM99553303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553311	ELM99553311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553312	ELM99553312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553313	ELM99553313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553321	ELM99553321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553322	ELM99553322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553323	ELM99553323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553331	ELM99553331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553332	ELM99553332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553333	ELM99553333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553341	ELM99553341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553342	ELM99553342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553343	ELM99553343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553351	ELM99553351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553352	ELM99553352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553353	ELM99553353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553361	ELM99553361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553362	ELM99553362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553363	ELM99553363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553371	ELM99553371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553372	ELM99553372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553373	ELM99553373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553381	ELM99553381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553382	ELM99553382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553383	ELM99553383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553391	ELM99553391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553392	ELM99553392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553393	ELM99553393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553401	ELM99553401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553402	ELM99553402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553403	ELM99553403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553411	ELM99553411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553412	ELM99553412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553413	ELM99553413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553421	ELM99553421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553422	ELM99553422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553423	ELM99553423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553431	ELM99553431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553432	ELM99553432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553433	ELM99553433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553441	ELM99553441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553442	ELM99553442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553443	ELM99553443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553451	ELM99553451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553452	ELM99553452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553453	ELM99553453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553461	ELM99553461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553462	ELM99553462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553463	ELM99553463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553471	ELM99553471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553472	ELM99553472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553473	ELM99553473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553481	ELM99553481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553482	ELM99553482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553483	ELM99553483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553491	ELM99553491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553492	ELM99553492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553493	ELM99553493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

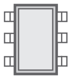

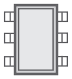

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99553501	ELM99553501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553502	ELM99553502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553503	ELM99553503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553511	ELM99553511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553512	ELM99553512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553513	ELM99553513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553521	ELM99553521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553522	ELM99553522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553523	ELM99553523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553531	ELM99553531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553532	ELM99553532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553533	ELM99553533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553541	ELM99553541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553542	ELM99553542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553543	ELM99553543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553551	ELM99553551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553552	ELM99553552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553553	ELM99553553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553561	ELM99553561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553562	ELM99553562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553563	ELM99553563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553571	ELM99553571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553572	ELM99553572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553573	ELM99553573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553581	ELM99553581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553582	ELM99553582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553583	ELM99553583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553591	ELM99553591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553592	ELM99553592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553593	ELM99553593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553601	ELM99553601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99553602	ELM99553602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99553603	ELM99553603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.5V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99561181	ELM99561181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561182	ELM99561182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561183	ELM99561183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561191	ELM99561191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561192	ELM99561192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561193	ELM99561193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561201	ELM99561201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561202	ELM99561202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561203	ELM99561203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561211	ELM99561211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561212	ELM99561212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561213	ELM99561213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561221	ELM99561221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561222	ELM99561222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561223	ELM99561223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561231	ELM99561231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561232	ELM99561232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561233	ELM99561233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561241	ELM99561241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561242	ELM99561242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561243	ELM99561243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561251	ELM99561251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561252	ELM99561252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561253	ELM99561253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561261	ELM99561261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561262	ELM99561262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561263	ELM99561263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561271	ELM99561271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561272	ELM99561272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561273	ELM99561273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561281	ELM99561281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561282	ELM99561282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561283	ELM99561283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561291	ELM99561291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561292	ELM99561292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561293	ELM99561293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561301	ELM99561301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

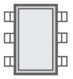

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99561302	ELM99561302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561303	ELM99561303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561311	ELM99561311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561312	ELM99561312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561313	ELM99561313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561321	ELM99561321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561322	ELM99561322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561323	ELM99561323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561331	ELM99561331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561332	ELM99561332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561333	ELM99561333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561341	ELM99561341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561342	ELM99561342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561343	ELM99561343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561351	ELM99561351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561352	ELM99561352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561353	ELM99561353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561361	ELM99561361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561362	ELM99561362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561363	ELM99561363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561371	ELM99561371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561372	ELM99561372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561373	ELM99561373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561381	ELM99561381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561382	ELM99561382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561383	ELM99561383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561391	ELM99561391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561392	ELM99561392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561393	ELM99561393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561401	ELM99561401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561402	ELM99561402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561403	ELM99561403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561411	ELM99561411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561412	ELM99561412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561413	ELM99561413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561421	ELM99561421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561422	ELM99561422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561423	ELM99561423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561431	ELM99561431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561432	ELM99561432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561433	ELM99561433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561441	ELM99561441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561442	ELM99561442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561443	ELM99561443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561451	ELM99561451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561452	ELM99561452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561453	ELM99561453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561461	ELM99561461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561462	ELM99561462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561463	ELM99561463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561471	ELM99561471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561472	ELM99561472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561473	ELM99561473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561481	ELM99561481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561482	ELM99561482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561483	ELM99561483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561491	ELM99561491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561492	ELM99561492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561493	ELM99561493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561501	ELM99561501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561502	ELM99561502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561503	ELM99561503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561511	ELM99561511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561512	ELM99561512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561513	ELM99561513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561521	ELM99561521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561522	ELM99561522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561523	ELM99561523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561531	ELM99561531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561532	ELM99561532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

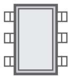

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99561533	ELM99561533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561541	ELM99561541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561542	ELM99561542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561543	ELM99561543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561551	ELM99561551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561552	ELM99561552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561553	ELM99561553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561561	ELM99561561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561562	ELM99561562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561563	ELM99561563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561571	ELM99561571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561572	ELM99561572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561573	ELM99561573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561581	ELM99561581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561582	ELM99561582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561583	ELM99561583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561591	ELM99561591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561592	ELM99561592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561593	ELM99561593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561601	ELM99561601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99561602	ELM99561602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99561603	ELM99561603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99562181	ELM99562181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562182	ELM99562182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562183	ELM99562183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562191	ELM99562191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562192	ELM99562192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562193	ELM99562193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562201	ELM99562201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562202	ELM99562202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562203	ELM99562203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562211	ELM99562211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562212	ELM99562212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562213	ELM99562213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562221	ELM99562221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562222	ELM99562222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562223	ELM99562223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562231	ELM99562231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562232	ELM99562232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562233	ELM99562233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562241	ELM99562241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562242	ELM99562242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562243	ELM99562243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562251	ELM99562251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562252	ELM99562252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562253	ELM99562253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562261	ELM99562261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562262	ELM99562262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562263	ELM99562263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562271	ELM99562271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562272	ELM99562272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562273	ELM99562273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562281	ELM99562281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562282	ELM99562282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562283	ELM99562283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562291	ELM99562291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562292	ELM99562292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562293	ELM99562293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562301	ELM99562301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562302	ELM99562302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562303	ELM99562303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562311	ELM99562311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562312	ELM99562312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562313	ELM99562313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562321	ELM99562321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562322	ELM99562322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562323	ELM99562323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562331	ELM99562331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562332	ELM99562332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562333	ELM99562333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99562341	ELM99562341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562342	ELM99562342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562343	ELM99562343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562351	ELM99562351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562352	ELM99562352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562353	ELM99562353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562361	ELM99562361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562362	ELM99562362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562363	ELM99562363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562371	ELM99562371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562372	ELM99562372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562373	ELM99562373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562381	ELM99562381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562382	ELM99562382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562383	ELM99562383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562391	ELM99562391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562392	ELM99562392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562393	ELM99562393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562401	ELM99562401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562402	ELM99562402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562403	ELM99562403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562411	ELM99562411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562412	ELM99562412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562413	ELM99562413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562421	ELM99562421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562422	ELM99562422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562423	ELM99562423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562431	ELM99562431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562432	ELM99562432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562433	ELM99562433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562441	ELM99562441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562442	ELM99562442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562443	ELM99562443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562451	ELM99562451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562452	ELM99562452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562453	ELM99562453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562461	ELM99562461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562462	ELM99562462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562463	ELM99562463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562471	ELM99562471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562472	ELM99562472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562473	ELM99562473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562481	ELM99562481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562482	ELM99562482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562483	ELM99562483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562491	ELM99562491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562492	ELM99562492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562493	ELM99562493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562501	ELM99562501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562502	ELM99562502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562503	ELM99562503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562511	ELM99562511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562512	ELM99562512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562513	ELM99562513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562521	ELM99562521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562522	ELM99562522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562523	ELM99562523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562531	ELM99562531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562532	ELM99562532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562533	ELM99562533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562541	ELM99562541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562542	ELM99562542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562543	ELM99562543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562551	ELM99562551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562552	ELM99562552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562553	ELM99562553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562561	ELM99562561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562562	ELM99562562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562563	ELM99562563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gt	Elm
99562571	ELM99562571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

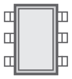

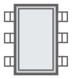

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99562572	ELM99562572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562573	ELM99562573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562581	ELM99562581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562582	ELM99562582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562583	ELM99562583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562591	ELM99562591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562592	ELM99562592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562593	ELM99562593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562601	ELM99562601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99562602	ELM99562602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99562603	ELM99562603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563181	ELM99563181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563182	ELM99563182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563183	ELM99563183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563191	ELM99563191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563192	ELM99563192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563193	ELM99563193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563201	ELM99563201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563202	ELM99563202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563203	ELM99563203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563211	ELM99563211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563212	ELM99563212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563213	ELM99563213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563221	ELM99563221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563222	ELM99563222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563223	ELM99563223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563231	ELM99563231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563232	ELM99563232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563233	ELM99563233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563241	ELM99563241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563242	ELM99563242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563243	ELM99563243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563251	ELM99563251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563252	ELM99563252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563253	ELM99563253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563261	ELM99563261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563262	ELM99563262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563263	ELM99563263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563271	ELM99563271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563272	ELM99563272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563273	ELM99563273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563281	ELM99563281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563282	ELM99563282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563283	ELM99563283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563291	ELM99563291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563292	ELM99563292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563293	ELM99563293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563301	ELM99563301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563302	ELM99563302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563303	ELM99563303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563311	ELM99563311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563312	ELM99563312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563313	ELM99563313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563321	ELM99563321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563322	ELM99563322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563323	ELM99563323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563331	ELM99563331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563332	ELM99563332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563333	ELM99563333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563341	ELM99563341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563342	ELM99563342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563343	ELM99563343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563351	ELM99563351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563352	ELM99563352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563353	ELM99563353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563361	ELM99563361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563362	ELM99563362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563363	ELM99563363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563371	ELM99563371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563372	ELM99563372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99563373	ELM99563373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563381	ELM99563381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563382	ELM99563382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563383	ELM99563383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563391	ELM99563391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563392	ELM99563392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563393	ELM99563393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563401	ELM99563401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563402	ELM99563402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563403	ELM99563403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563411	ELM99563411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563412	ELM99563412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563413	ELM99563413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563421	ELM99563421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563422	ELM99563422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563423	ELM99563423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563431	ELM99563431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563432	ELM99563432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563433	ELM99563433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563441	ELM99563441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563442	ELM99563442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563443	ELM99563443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563451	ELM99563451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563452	ELM99563452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563453	ELM99563453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563461	ELM99563461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563462	ELM99563462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563463	ELM99563463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563471	ELM99563471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563472	ELM99563472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563473	ELM99563473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563481	ELM99563481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563482	ELM99563482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563483	ELM99563483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563491	ELM99563491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563492	ELM99563492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563493	ELM99563493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563501	ELM99563501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563502	ELM99563502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563503	ELM99563503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563511	ELM99563511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563512	ELM99563512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563513	ELM99563513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563521	ELM99563521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563522	ELM99563522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563523	ELM99563523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563531	ELM99563531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563532	ELM99563532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563533	ELM99563533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563541	ELM99563541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563542	ELM99563542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563543	ELM99563543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563551	ELM99563551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563552	ELM99563552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563553	ELM99563553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563561	ELM99563561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563562	ELM99563562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563563	ELM99563563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563571	ELM99563571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563572	ELM99563572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563573	ELM99563573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563581	ELM99563581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563582	ELM99563582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563583	ELM99563583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563591	ELM99563591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563592	ELM99563592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563593	ELM99563593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563601	ELM99563601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99563602	ELM99563602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99563603	ELM99563603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.6V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

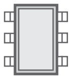

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99571181	ELM99571181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571182	ELM99571182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571183	ELM99571183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571191	ELM99571191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571192	ELM99571192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571193	ELM99571193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571201	ELM99571201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571202	ELM99571202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571203	ELM99571203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571211	ELM99571211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571212	ELM99571212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571213	ELM99571213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571221	ELM99571221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571222	ELM99571222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571223	ELM99571223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571231	ELM99571231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571232	ELM99571232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571233	ELM99571233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571241	ELM99571241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571242	ELM99571242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571243	ELM99571243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571251	ELM99571251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571252	ELM99571252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571253	ELM99571253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571261	ELM99571261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571262	ELM99571262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571263	ELM99571263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571271	ELM99571271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571272	ELM99571272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571273	ELM99571273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571281	ELM99571281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571282	ELM99571282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571283	ELM99571283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571291	ELM99571291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571292	ELM99571292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571293	ELM99571293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571301	ELM99571301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571302	ELM99571302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571303	ELM99571303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571311	ELM99571311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571312	ELM99571312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571313	ELM99571313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571321	ELM99571321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571322	ELM99571322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571323	ELM99571323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571331	ELM99571331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571332	ELM99571332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571333	ELM99571333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571341	ELM99571341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571342	ELM99571342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571343	ELM99571343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571351	ELM99571351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571352	ELM99571352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571353	ELM99571353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571361	ELM99571361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571362	ELM99571362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571363	ELM99571363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571371	ELM99571371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571372	ELM99571372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571373	ELM99571373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571381	ELM99571381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571382	ELM99571382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571383	ELM99571383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571391	ELM99571391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571392	ELM99571392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571393	ELM99571393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571401	ELM99571401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571402	ELM99571402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571403	ELM99571403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571411	ELM99571411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

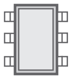

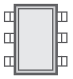

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99571412	ELM99571412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571413	ELM99571413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571421	ELM99571421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571422	ELM99571422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571423	ELM99571423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571431	ELM99571431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571432	ELM99571432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571433	ELM99571433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571441	ELM99571441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571442	ELM99571442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571443	ELM99571443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571451	ELM99571451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571452	ELM99571452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571453	ELM99571453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571461	ELM99571461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571462	ELM99571462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571463	ELM99571463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571471	ELM99571471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571472	ELM99571472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571473	ELM99571473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571481	ELM99571481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571482	ELM99571482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571483	ELM99571483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571491	ELM99571491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571492	ELM99571492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571493	ELM99571493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571501	ELM99571501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571502	ELM99571502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571503	ELM99571503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571511	ELM99571511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571512	ELM99571512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571513	ELM99571513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571521	ELM99571521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571522	ELM99571522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571523	ELM99571523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571531	ELM99571531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571532	ELM99571532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571533	ELM99571533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571541	ELM99571541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571542	ELM99571542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571543	ELM99571543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571551	ELM99571551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571552	ELM99571552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571553	ELM99571553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571561	ELM99571561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571562	ELM99571562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571563	ELM99571563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571571	ELM99571571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571572	ELM99571572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571573	ELM99571573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571581	ELM99571581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571582	ELM99571582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571583	ELM99571583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571591	ELM99571591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571592	ELM99571592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571593	ELM99571593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571601	ELM99571601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99571602	ELM99571602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99571603	ELM99571603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99572181	ELM99572181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572182	ELM99572182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572183	ELM99572183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572191	ELM99572191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572192	ELM99572192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572193	ELM99572193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572201	ELM99572201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572202	ELM99572202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572203	ELM99572203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572211	ELM99572211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572212	ELM99572212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99572213	ELM99572213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572221	ELM99572221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572222	ELM99572222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572223	ELM99572223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572231	ELM99572231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572232	ELM99572232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572233	ELM99572233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572241	ELM99572241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572242	ELM99572242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572243	ELM99572243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572251	ELM99572251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572252	ELM99572252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572253	ELM99572253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572261	ELM99572261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572262	ELM99572262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572263	ELM99572263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572271	ELM99572271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572272	ELM99572272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572273	ELM99572273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572281	ELM99572281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572282	ELM99572282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572283	ELM99572283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572291	ELM99572291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572292	ELM99572292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572293	ELM99572293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572301	ELM99572301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572302	ELM99572302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572303	ELM99572303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572311	ELM99572311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572312	ELM99572312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572313	ELM99572313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572321	ELM99572321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572322	ELM99572322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572323	ELM99572323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572331	ELM99572331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572332	ELM99572332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572333	ELM99572333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572341	ELM99572341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572342	ELM99572342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572343	ELM99572343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572351	ELM99572351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572352	ELM99572352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572353	ELM99572353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572361	ELM99572361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572362	ELM99572362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572363	ELM99572363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572371	ELM99572371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572372	ELM99572372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572373	ELM99572373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572381	ELM99572381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572382	ELM99572382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572383	ELM99572383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572391	ELM99572391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572392	ELM99572392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572393	ELM99572393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572401	ELM99572401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572402	ELM99572402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572403	ELM99572403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572411	ELM99572411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572412	ELM99572412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572413	ELM99572413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572421	ELM99572421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572422	ELM99572422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572423	ELM99572423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572431	ELM99572431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572432	ELM99572432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572433	ELM99572433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572441	ELM99572441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572442	ELM99572442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572443	ELM99572443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

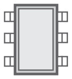

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99572451	ELM99572451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572452	ELM99572452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572453	ELM99572453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572461	ELM99572461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572462	ELM99572462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572463	ELM99572463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572471	ELM99572471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572472	ELM99572472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572473	ELM99572473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572481	ELM99572481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572482	ELM99572482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572483	ELM99572483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572491	ELM99572491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572492	ELM99572492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572493	ELM99572493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572501	ELM99572501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572502	ELM99572502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572503	ELM99572503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572511	ELM99572511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572512	ELM99572512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572513	ELM99572513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572521	ELM99572521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572522	ELM99572522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572523	ELM99572523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572531	ELM99572531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572532	ELM99572532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572533	ELM99572533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572541	ELM99572541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572542	ELM99572542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572543	ELM99572543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572551	ELM99572551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572552	ELM99572552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572553	ELM99572553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572561	ELM99572561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572562	ELM99572562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572563	ELM99572563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572571	ELM99572571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572572	ELM99572572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572573	ELM99572573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572581	ELM99572581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572582	ELM99572582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572583	ELM99572583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572591	ELM99572591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572592	ELM99572592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572593	ELM99572593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572601	ELM99572601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99572602	ELM99572602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99572603	ELM99572603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573181	ELM99573181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573182	ELM99573182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573183	ELM99573183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573191	ELM99573191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573192	ELM99573192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573193	ELM99573193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573201	ELM99573201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573202	ELM99573202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573203	ELM99573203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573211	ELM99573211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573212	ELM99573212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573213	ELM99573213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573221	ELM99573221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573222	ELM99573222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573223	ELM99573223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573231	ELM99573231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573232	ELM99573232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573233	ELM99573233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573241	ELM99573241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573242	ELM99573242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573243	ELM99573243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gt	Elm
99573251	ELM99573251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

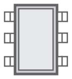

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99573252	ELM99573252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573253	ELM99573253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573261	ELM99573261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573262	ELM99573262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573263	ELM99573263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573271	ELM99573271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573272	ELM99573272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573273	ELM99573273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573281	ELM99573281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573282	ELM99573282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573283	ELM99573283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573291	ELM99573291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573292	ELM99573292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573293	ELM99573293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573301	ELM99573301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573302	ELM99573302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573303	ELM99573303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573311	ELM99573311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573312	ELM99573312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573313	ELM99573313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573321	ELM99573321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573322	ELM99573322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573323	ELM99573323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573331	ELM99573331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573332	ELM99573332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573333	ELM99573333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573341	ELM99573341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573342	ELM99573342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573343	ELM99573343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573351	ELM99573351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573352	ELM99573352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573353	ELM99573353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573361	ELM99573361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573362	ELM99573362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573363	ELM99573363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573371	ELM99573371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573372	ELM99573372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573373	ELM99573373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573381	ELM99573381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573382	ELM99573382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573383	ELM99573383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573391	ELM99573391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573392	ELM99573392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573393	ELM99573393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573401	ELM99573401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573402	ELM99573402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573403	ELM99573403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573411	ELM99573411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573412	ELM99573412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573413	ELM99573413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573421	ELM99573421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573422	ELM99573422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573423	ELM99573423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573431	ELM99573431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573432	ELM99573432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573433	ELM99573433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573441	ELM99573441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573442	ELM99573442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573443	ELM99573443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573451	ELM99573451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573452	ELM99573452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573453	ELM99573453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573461	ELM99573461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573462	ELM99573462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573463	ELM99573463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573471	ELM99573471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573472	ELM99573472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573473	ELM99573473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573481	ELM99573481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573482	ELM99573482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

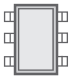

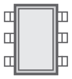

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99573483	ELM99573483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573491	ELM99573491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573492	ELM99573492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573493	ELM99573493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573501	ELM99573501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573502	ELM99573502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573503	ELM99573503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573511	ELM99573511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573512	ELM99573512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573513	ELM99573513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573521	ELM99573521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573522	ELM99573522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573523	ELM99573523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573531	ELM99573531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573532	ELM99573532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573533	ELM99573533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573541	ELM99573541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573542	ELM99573542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573543	ELM99573543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573551	ELM99573551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573552	ELM99573552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573553	ELM99573553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573561	ELM99573561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573562	ELM99573562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573563	ELM99573563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573571	ELM99573571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573572	ELM99573572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573573	ELM99573573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573581	ELM99573581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573582	ELM99573582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573583	ELM99573583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573591	ELM99573591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573592	ELM99573592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573593	ELM99573593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573601	ELM99573601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99573602	ELM99573602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99573603	ELM99573603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.7V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99581181	ELM99581181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581182	ELM99581182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581183	ELM99581183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581191	ELM99581191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581192	ELM99581192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581193	ELM99581193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581201	ELM99581201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581202	ELM99581202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581203	ELM99581203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581211	ELM99581211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581212	ELM99581212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581213	ELM99581213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581221	ELM99581221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581222	ELM99581222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581223	ELM99581223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581231	ELM99581231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581232	ELM99581232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581233	ELM99581233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581241	ELM99581241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581242	ELM99581242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581243	ELM99581243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581251	ELM99581251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581252	ELM99581252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581253	ELM99581253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581261	ELM99581261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581262	ELM99581262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581263	ELM99581263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581271	ELM99581271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581272	ELM99581272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581273	ELM99581273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581281	ELM99581281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581282	ELM99581282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581283	ELM99581283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99581291	ELM99581291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581292	ELM99581292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581293	ELM99581293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581301	ELM99581301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581302	ELM99581302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581303	ELM99581303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581311	ELM99581311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581312	ELM99581312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581313	ELM99581313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581321	ELM99581321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581322	ELM99581322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581323	ELM99581323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581331	ELM99581331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581332	ELM99581332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581333	ELM99581333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581341	ELM99581341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581342	ELM99581342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581343	ELM99581343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581351	ELM99581351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581352	ELM99581352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581353	ELM99581353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581361	ELM99581361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581362	ELM99581362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581363	ELM99581363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581371	ELM99581371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581372	ELM99581372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581373	ELM99581373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581381	ELM99581381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581382	ELM99581382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581383	ELM99581383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581391	ELM99581391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581392	ELM99581392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581393	ELM99581393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581401	ELM99581401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581402	ELM99581402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581403	ELM99581403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581411	ELM99581411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581412	ELM99581412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581413	ELM99581413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581421	ELM99581421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581422	ELM99581422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581423	ELM99581423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581431	ELM99581431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581432	ELM99581432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581433	ELM99581433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581441	ELM99581441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581442	ELM99581442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581443	ELM99581443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581451	ELM99581451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581452	ELM99581452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581453	ELM99581453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581461	ELM99581461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581462	ELM99581462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581463	ELM99581463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581471	ELM99581471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581472	ELM99581472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581473	ELM99581473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581481	ELM99581481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581482	ELM99581482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581483	ELM99581483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581491	ELM99581491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581492	ELM99581492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581493	ELM99581493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581501	ELM99581501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581502	ELM99581502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581503	ELM99581503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581511	ELM99581511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581512	ELM99581512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581513	ELM99581513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581521	ELM99581521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm

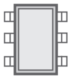

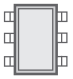

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99581522	ELM99581522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581523	ELM99581523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581531	ELM99581531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581532	ELM99581532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581533	ELM99581533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581541	ELM99581541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581542	ELM99581542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581543	ELM99581543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581551	ELM99581551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581552	ELM99581552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581553	ELM99581553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581561	ELM99581561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581562	ELM99581562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581563	ELM99581563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581571	ELM99581571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581572	ELM99581572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581573	ELM99581573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581581	ELM99581581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581582	ELM99581582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581583	ELM99581583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581591	ELM99581591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581592	ELM99581592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581593	ELM99581593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581601	ELM99581601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99581602	ELM99581602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99581603	ELM99581603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99582181	ELM99582181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582182	ELM99582182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582183	ELM99582183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582191	ELM99582191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582192	ELM99582192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582193	ELM99582193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582201	ELM99582201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582202	ELM99582202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582203	ELM99582203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582211	ELM99582211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582212	ELM99582212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582213	ELM99582213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582221	ELM99582221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582222	ELM99582222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582223	ELM99582223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582231	ELM99582231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582232	ELM99582232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582233	ELM99582233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582241	ELM99582241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582242	ELM99582242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582243	ELM99582243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582251	ELM99582251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582252	ELM99582252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582253	ELM99582253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582261	ELM99582261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582262	ELM99582262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582263	ELM99582263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582271	ELM99582271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582272	ELM99582272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582273	ELM99582273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582281	ELM99582281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582282	ELM99582282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582283	ELM99582283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582291	ELM99582291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582292	ELM99582292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582293	ELM99582293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582301	ELM99582301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582302	ELM99582302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582303	ELM99582303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582311	ELM99582311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582312	ELM99582312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582313	ELM99582313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582321	ELM99582321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582322	ELM99582322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99582323	ELM99582323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582331	ELM99582331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582332	ELM99582332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582333	ELM99582333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582341	ELM99582341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582342	ELM99582342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582343	ELM99582343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582351	ELM99582351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582352	ELM99582352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582353	ELM99582353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582361	ELM99582361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582362	ELM99582362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582363	ELM99582363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582371	ELM99582371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582372	ELM99582372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582373	ELM99582373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582381	ELM99582381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582382	ELM99582382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582383	ELM99582383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582391	ELM99582391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582392	ELM99582392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582393	ELM99582393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582401	ELM99582401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582402	ELM99582402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582403	ELM99582403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582411	ELM99582411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582412	ELM99582412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582413	ELM99582413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582421	ELM99582421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582422	ELM99582422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582423	ELM99582423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582431	ELM99582431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582432	ELM99582432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582433	ELM99582433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582441	ELM99582441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582442	ELM99582442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582443	ELM99582443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582451	ELM99582451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582452	ELM99582452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582453	ELM99582453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582461	ELM99582461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582462	ELM99582462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582463	ELM99582463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582471	ELM99582471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582472	ELM99582472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582473	ELM99582473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582481	ELM99582481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582482	ELM99582482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582483	ELM99582483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582491	ELM99582491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582492	ELM99582492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582493	ELM99582493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582501	ELM99582501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582502	ELM99582502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582503	ELM99582503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582511	ELM99582511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582512	ELM99582512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582513	ELM99582513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582521	ELM99582521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582522	ELM99582522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582523	ELM99582523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582531	ELM99582531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582532	ELM99582532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582533	ELM99582533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582541	ELM99582541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582542	ELM99582542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582543	ELM99582543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582551	ELM99582551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582552	ELM99582552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582553	ELM99582553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

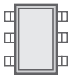

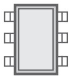

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99582561	ELM99582561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582562	ELM99582562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582563	ELM99582563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582571	ELM99582571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582572	ELM99582572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582573	ELM99582573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582581	ELM99582581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582582	ELM99582582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582583	ELM99582583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582591	ELM99582591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582592	ELM99582592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582593	ELM99582593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582601	ELM99582601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99582602	ELM99582602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99582603	ELM99582603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583181	ELM99583181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583182	ELM99583182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583183	ELM99583183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583191	ELM99583191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583192	ELM99583192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583193	ELM99583193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583201	ELM99583201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583202	ELM99583202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583203	ELM99583203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583211	ELM99583211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583212	ELM99583212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583213	ELM99583213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583221	ELM99583221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583222	ELM99583222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583223	ELM99583223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583231	ELM99583231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583232	ELM99583232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583233	ELM99583233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583241	ELM99583241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583242	ELM99583242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583243	ELM99583243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583251	ELM99583251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583252	ELM99583252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583253	ELM99583253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583261	ELM99583261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583262	ELM99583262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583263	ELM99583263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583271	ELM99583271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583272	ELM99583272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583273	ELM99583273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583281	ELM99583281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583282	ELM99583282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583283	ELM99583283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583291	ELM99583291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583292	ELM99583292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583293	ELM99583293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583301	ELM99583301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583302	ELM99583302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583303	ELM99583303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583311	ELM99583311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583312	ELM99583312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583313	ELM99583313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583321	ELM99583321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583322	ELM99583322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583323	ELM99583323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583331	ELM99583331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583332	ELM99583332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583333	ELM99583333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583341	ELM99583341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583342	ELM99583342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583343	ELM99583343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583351	ELM99583351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583352	ELM99583352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583353	ELM99583353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583361	ELM99583361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

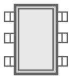

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99583362	ELM99583362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583363	ELM99583363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583371	ELM99583371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583372	ELM99583372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583373	ELM99583373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583381	ELM99583381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583382	ELM99583382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583383	ELM99583383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583391	ELM99583391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583392	ELM99583392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583393	ELM99583393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583401	ELM99583401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583402	ELM99583402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583403	ELM99583403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583411	ELM99583411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583412	ELM99583412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583413	ELM99583413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583421	ELM99583421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583422	ELM99583422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583423	ELM99583423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583431	ELM99583431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583432	ELM99583432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583433	ELM99583433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583441	ELM99583441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583442	ELM99583442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583443	ELM99583443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583451	ELM99583451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583452	ELM99583452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583453	ELM99583453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583461	ELM99583461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583462	ELM99583462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583463	ELM99583463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583471	ELM99583471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583472	ELM99583472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583473	ELM99583473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583481	ELM99583481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583482	ELM99583482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583483	ELM99583483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583491	ELM99583491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583492	ELM99583492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583493	ELM99583493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583501	ELM99583501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583502	ELM99583502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583503	ELM99583503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583511	ELM99583511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583512	ELM99583512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583513	ELM99583513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583521	ELM99583521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583522	ELM99583522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583523	ELM99583523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583531	ELM99583531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583532	ELM99583532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583533	ELM99583533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583541	ELM99583541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583542	ELM99583542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583543	ELM99583543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583551	ELM99583551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583552	ELM99583552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583553	ELM99583553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583561	ELM99583561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583562	ELM99583562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583563	ELM99583563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583571	ELM99583571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583572	ELM99583572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583573	ELM99583573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583581	ELM99583581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583582	ELM99583582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583583	ELM99583583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583591	ELM99583591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583592	ELM99583592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

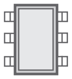

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99583593	ELM99583593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583601	ELM99583601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99583602	ELM99583602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99583603	ELM99583603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.8V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99591181	ELM99591181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591182	ELM99591182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591183	ELM99591183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591191	ELM99591191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591192	ELM99591192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591193	ELM99591193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591201	ELM99591201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591202	ELM99591202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591203	ELM99591203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591211	ELM99591211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591212	ELM99591212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591213	ELM99591213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591221	ELM99591221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591222	ELM99591222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591223	ELM99591223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591231	ELM99591231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591232	ELM99591232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591233	ELM99591233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591241	ELM99591241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591242	ELM99591242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591243	ELM99591243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591251	ELM99591251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591252	ELM99591252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591253	ELM99591253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591261	ELM99591261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591262	ELM99591262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591263	ELM99591263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591271	ELM99591271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591272	ELM99591272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591273	ELM99591273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591281	ELM99591281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591282	ELM99591282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591283	ELM99591283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591291	ELM99591291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591292	ELM99591292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591293	ELM99591293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591301	ELM99591301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591302	ELM99591302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591303	ELM99591303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591311	ELM99591311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591312	ELM99591312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591313	ELM99591313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591321	ELM99591321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591322	ELM99591322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591323	ELM99591323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591331	ELM99591331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591332	ELM99591332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591333	ELM99591333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591341	ELM99591341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591342	ELM99591342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591343	ELM99591343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591351	ELM99591351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591352	ELM99591352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591353	ELM99591353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591361	ELM99591361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591362	ELM99591362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591363	ELM99591363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591371	ELM99591371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591372	ELM99591372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591373	ELM99591373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591381	ELM99591381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591382	ELM99591382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591383	ELM99591383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591391	ELM99591391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591392	ELM99591392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591393	ELM99591393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

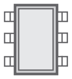

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99591401	ELM99591401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591402	ELM99591402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591403	ELM99591403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591411	ELM99591411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591412	ELM99591412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591413	ELM99591413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591421	ELM99591421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591422	ELM99591422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591423	ELM99591423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591431	ELM99591431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591432	ELM99591432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591433	ELM99591433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591441	ELM99591441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591442	ELM99591442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591443	ELM99591443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591451	ELM99591451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591452	ELM99591452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591453	ELM99591453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591461	ELM99591461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591462	ELM99591462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591463	ELM99591463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591471	ELM99591471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591472	ELM99591472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591473	ELM99591473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591481	ELM99591481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591482	ELM99591482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591483	ELM99591483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591491	ELM99591491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591492	ELM99591492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591493	ELM99591493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591501	ELM99591501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591502	ELM99591502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591503	ELM99591503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591511	ELM99591511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591512	ELM99591512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591513	ELM99591513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591521	ELM99591521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591522	ELM99591522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591523	ELM99591523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591531	ELM99591531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591532	ELM99591532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591533	ELM99591533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591541	ELM99591541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591542	ELM99591542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591543	ELM99591543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591551	ELM99591551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591552	ELM99591552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591553	ELM99591553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591561	ELM99591561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591562	ELM99591562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591563	ELM99591563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591571	ELM99591571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591572	ELM99591572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591573	ELM99591573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591581	ELM99591581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591582	ELM99591582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591583	ELM99591583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591591	ELM99591591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591592	ELM99591592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591593	ELM99591593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591601	ELM99591601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99591602	ELM99591602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99591603	ELM99591603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99592181	ELM99592181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592182	ELM99592182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592183	ELM99592183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592191	ELM99592191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592192	ELM99592192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592193	ELM99592193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592201	ELM99592201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

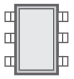

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99592202	ELM99592202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592203	ELM99592203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592211	ELM99592211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592212	ELM99592212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592213	ELM99592213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592221	ELM99592221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592222	ELM99592222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592223	ELM99592223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592231	ELM99592231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592232	ELM99592232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592233	ELM99592233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592241	ELM99592241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592242	ELM99592242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592243	ELM99592243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592251	ELM99592251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592252	ELM99592252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592253	ELM99592253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592261	ELM99592261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592262	ELM99592262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592263	ELM99592263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592271	ELM99592271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592272	ELM99592272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592273	ELM99592273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592281	ELM99592281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592282	ELM99592282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592283	ELM99592283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592291	ELM99592291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592292	ELM99592292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592293	ELM99592293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592301	ELM99592301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592302	ELM99592302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592303	ELM99592303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592311	ELM99592311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592312	ELM99592312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592313	ELM99592313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592321	ELM99592321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592322	ELM99592322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592323	ELM99592323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592331	ELM99592331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592332	ELM99592332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592333	ELM99592333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592341	ELM99592341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592342	ELM99592342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592343	ELM99592343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592351	ELM99592351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592352	ELM99592352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592353	ELM99592353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592361	ELM99592361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592362	ELM99592362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592363	ELM99592363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592371	ELM99592371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592372	ELM99592372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592373	ELM99592373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592381	ELM99592381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592382	ELM99592382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592383	ELM99592383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592391	ELM99592391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592392	ELM99592392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592393	ELM99592393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592401	ELM99592401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592402	ELM99592402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592403	ELM99592403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592411	ELM99592411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592412	ELM99592412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592413	ELM99592413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592421	ELM99592421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592422	ELM99592422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592423	ELM99592423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592431	ELM99592431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592432	ELM99592432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

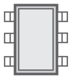

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99592433	ELM99592433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592441	ELM99592441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592442	ELM99592442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592443	ELM99592443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592451	ELM99592451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592452	ELM99592452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592453	ELM99592453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592461	ELM99592461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592462	ELM99592462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592463	ELM99592463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592471	ELM99592471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592472	ELM99592472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592473	ELM99592473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592481	ELM99592481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592482	ELM99592482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592483	ELM99592483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592491	ELM99592491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592492	ELM99592492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592493	ELM99592493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592501	ELM99592501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592502	ELM99592502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592503	ELM99592503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592511	ELM99592511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592512	ELM99592512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592513	ELM99592513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592521	ELM99592521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592522	ELM99592522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592523	ELM99592523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592531	ELM99592531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592532	ELM99592532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592533	ELM99592533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592541	ELM99592541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592542	ELM99592542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592543	ELM99592543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592551	ELM99592551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592552	ELM99592552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592553	ELM99592553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592561	ELM99592561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592562	ELM99592562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592563	ELM99592563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592571	ELM99592571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592572	ELM99592572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592573	ELM99592573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592581	ELM99592581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592582	ELM99592582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592583	ELM99592583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592591	ELM99592591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592592	ELM99592592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592593	ELM99592593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592601	ELM99592601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99592602	ELM99592602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99592603	ELM99592603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593181	ELM99593181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593182	ELM99593182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593183	ELM99593183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593191	ELM99593191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593192	ELM99593192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593193	ELM99593193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593201	ELM99593201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593202	ELM99593202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593203	ELM99593203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593211	ELM99593211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593212	ELM99593212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593213	ELM99593213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593221	ELM99593221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593222	ELM99593222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593223	ELM99593223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593231	ELM99593231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593232	ELM99593232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593233	ELM99593233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99593241	ELM99593241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593242	ELM99593242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593243	ELM99593243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593251	ELM99593251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593252	ELM99593252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593253	ELM99593253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593261	ELM99593261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593262	ELM99593262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593263	ELM99593263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593271	ELM99593271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593272	ELM99593272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593273	ELM99593273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593281	ELM99593281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593282	ELM99593282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593283	ELM99593283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593291	ELM99593291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593292	ELM99593292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593293	ELM99593293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593301	ELM99593301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593302	ELM99593302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593303	ELM99593303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593311	ELM99593311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593312	ELM99593312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593313	ELM99593313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593321	ELM99593321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593322	ELM99593322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593323	ELM99593323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593331	ELM99593331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593332	ELM99593332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593333	ELM99593333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593341	ELM99593341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593342	ELM99593342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593343	ELM99593343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593351	ELM99593351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593352	ELM99593352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593353	ELM99593353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593361	ELM99593361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593362	ELM99593362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593363	ELM99593363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593371	ELM99593371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593372	ELM99593372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593373	ELM99593373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593381	ELM99593381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593382	ELM99593382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593383	ELM99593383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593391	ELM99593391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593392	ELM99593392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593393	ELM99593393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593401	ELM99593401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593402	ELM99593402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593403	ELM99593403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593411	ELM99593411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593412	ELM99593412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593413	ELM99593413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593421	ELM99593421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593422	ELM99593422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593423	ELM99593423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593431	ELM99593431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593432	ELM99593432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593433	ELM99593433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593441	ELM99593441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593442	ELM99593442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593443	ELM99593443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593451	ELM99593451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593452	ELM99593452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593453	ELM99593453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593461	ELM99593461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593462	ELM99593462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593463	ELM99593463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gt	Elm
99593471	ELM99593471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

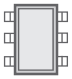

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99593472	ELM99593472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593473	ELM99593473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593481	ELM99593481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593482	ELM99593482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593483	ELM99593483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593491	ELM99593491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593492	ELM99593492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593493	ELM99593493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593501	ELM99593501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593502	ELM99593502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593503	ELM99593503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593511	ELM99593511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593512	ELM99593512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593513	ELM99593513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593521	ELM99593521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593522	ELM99593522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593523	ELM99593523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593531	ELM99593531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593532	ELM99593532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593533	ELM99593533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593541	ELM99593541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593542	ELM99593542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593543	ELM99593543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593551	ELM99593551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593552	ELM99593552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593553	ELM99593553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593561	ELM99593561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593562	ELM99593562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593563	ELM99593563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593571	ELM99593571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593572	ELM99593572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593573	ELM99593573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593581	ELM99593581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593582	ELM99593582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593583	ELM99593583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593591	ELM99593591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593592	ELM99593592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593593	ELM99593593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593601	ELM99593601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99593602	ELM99593602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99593603	ELM99593603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=5.9V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99601181	ELM99601181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/1.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601182	ELM99601182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/1.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601183	ELM99601183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/1.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601191	ELM99601191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/1.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601192	ELM99601192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/1.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601193	ELM99601193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/1.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601201	ELM99601201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601202	ELM99601202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601203	ELM99601203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601211	ELM99601211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601212	ELM99601212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601213	ELM99601213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601221	ELM99601221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601222	ELM99601222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601223	ELM99601223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601231	ELM99601231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601232	ELM99601232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601233	ELM99601233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601241	ELM99601241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601242	ELM99601242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601243	ELM99601243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601251	ELM99601251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601252	ELM99601252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601253	ELM99601253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601261	ELM99601261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601262	ELM99601262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601263	ELM99601263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601271	ELM99601271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601272	ELM99601272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm

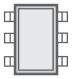

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99601273	ELM99601273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601281	ELM99601281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601282	ELM99601282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601283	ELM99601283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601291	ELM99601291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601292	ELM99601292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601293	ELM99601293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601301	ELM99601301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601302	ELM99601302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601303	ELM99601303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601311	ELM99601311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601312	ELM99601312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601313	ELM99601313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601321	ELM99601321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601322	ELM99601322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601323	ELM99601323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601331	ELM99601331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601332	ELM99601332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601333	ELM99601333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601341	ELM99601341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601342	ELM99601342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601343	ELM99601343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601351	ELM99601351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601352	ELM99601352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601353	ELM99601353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601361	ELM99601361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601362	ELM99601362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601363	ELM99601363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601371	ELM99601371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601372	ELM99601372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601373	ELM99601373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601381	ELM99601381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601382	ELM99601382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601383	ELM99601383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601391	ELM99601391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601392	ELM99601392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601393	ELM99601393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601401	ELM99601401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601402	ELM99601402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601403	ELM99601403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601411	ELM99601411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601412	ELM99601412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601413	ELM99601413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601421	ELM99601421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601422	ELM99601422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601423	ELM99601423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601431	ELM99601431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601432	ELM99601432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601433	ELM99601433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601441	ELM99601441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601442	ELM99601442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601443	ELM99601443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601451	ELM99601451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601452	ELM99601452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601453	ELM99601453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601461	ELM99601461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601462	ELM99601462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601463	ELM99601463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601471	ELM99601471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601472	ELM99601472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601473	ELM99601473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601481	ELM99601481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601482	ELM99601482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601483	ELM99601483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601491	ELM99601491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601492	ELM99601492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601493	ELM99601493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601501	ELM99601501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601502	ELM99601502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601503	ELM99601503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm

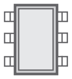

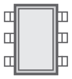

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99601511	ELM99601511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.1V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601512	ELM99601512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.1V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601513	ELM99601513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.1V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601521	ELM99601521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.2V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601522	ELM99601522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.2V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601523	ELM99601523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.2V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601531	ELM99601531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.3V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601532	ELM99601532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.3V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601533	ELM99601533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.3V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601541	ELM99601541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.4V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601542	ELM99601542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.4V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601543	ELM99601543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.4V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601551	ELM99601551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.5V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601552	ELM99601552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.5V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601553	ELM99601553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.5V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601561	ELM99601561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.6V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601562	ELM99601562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.6V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601563	ELM99601563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.6V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601571	ELM99601571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.7V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601572	ELM99601572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.7V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601573	ELM99601573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.7V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601581	ELM99601581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.8V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601582	ELM99601582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.8V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601583	ELM99601583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.8V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601591	ELM99601591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.9V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601592	ELM99601592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.9V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601593	ELM99601593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.9V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601601	ELM99601601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/6.0V±2%, 300mA	TSSOP-8	VR35	8q		06	55gu	Elm
99601602	ELM99601602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/6.0V±2%, 300mA, -CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99601603	ELM99601603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/6.0V±2%, 300mA, +CE2	TSSOP-8	VR34	8q		06	55gs	Elm
99602181	ELM99602181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/1.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602182	ELM99602182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/1.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602183	ELM99602183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/1.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602191	ELM99602191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/1.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602192	ELM99602192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/1.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602193	ELM99602193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/1.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602201	ELM99602201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602202	ELM99602202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602203	ELM99602203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602211	ELM99602211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602212	ELM99602212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602213	ELM99602213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602221	ELM99602221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602222	ELM99602222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602223	ELM99602223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602231	ELM99602231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602232	ELM99602232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602233	ELM99602233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602241	ELM99602241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602242	ELM99602242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602243	ELM99602243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602251	ELM99602251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602252	ELM99602252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602253	ELM99602253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602261	ELM99602261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602262	ELM99602262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602263	ELM99602263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602271	ELM99602271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602272	ELM99602272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602273	ELM99602273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602281	ELM99602281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602282	ELM99602282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602283	ELM99602283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602291	ELM99602291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602292	ELM99602292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602293	ELM99602293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602301	ELM99602301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602302	ELM99602302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602303	ELM99602303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602311	ELM99602311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm

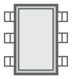

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99602312	ELM99602312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602313	ELM99602313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602321	ELM99602321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602322	ELM99602322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602323	ELM99602323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602331	ELM99602331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602332	ELM99602332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602333	ELM99602333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602341	ELM99602341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602342	ELM99602342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602343	ELM99602343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602351	ELM99602351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602352	ELM99602352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602353	ELM99602353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602361	ELM99602361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602362	ELM99602362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602363	ELM99602363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602371	ELM99602371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602372	ELM99602372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602373	ELM99602373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602381	ELM99602381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602382	ELM99602382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602383	ELM99602383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602391	ELM99602391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602392	ELM99602392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602393	ELM99602393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602401	ELM99602401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602402	ELM99602402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602403	ELM99602403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602411	ELM99602411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602412	ELM99602412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602413	ELM99602413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602421	ELM99602421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602422	ELM99602422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602423	ELM99602423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602431	ELM99602431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602432	ELM99602432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602433	ELM99602433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602441	ELM99602441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602442	ELM99602442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602443	ELM99602443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602451	ELM99602451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602452	ELM99602452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602453	ELM99602453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602461	ELM99602461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602462	ELM99602462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602463	ELM99602463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602471	ELM99602471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602472	ELM99602472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602473	ELM99602473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602481	ELM99602481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602482	ELM99602482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602483	ELM99602483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602491	ELM99602491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602492	ELM99602492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602493	ELM99602493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602501	ELM99602501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602502	ELM99602502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602503	ELM99602503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602511	ELM99602511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.1V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602512	ELM99602512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.1V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602513	ELM99602513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.1V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602521	ELM99602521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.2V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602522	ELM99602522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.2V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602523	ELM99602523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.2V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602531	ELM99602531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.3V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602532	ELM99602532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.3V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602533	ELM99602533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.3V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602541	ELM99602541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.4V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602542	ELM99602542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.4V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99602543	ELM99602543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.4V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602551	ELM99602551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.5V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602552	ELM99602552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.5V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602553	ELM99602553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.5V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602561	ELM99602561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.6V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602562	ELM99602562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.6V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602563	ELM99602563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.6V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602571	ELM99602571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.7V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602572	ELM99602572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.7V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602573	ELM99602573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.7V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602581	ELM99602581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.8V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602582	ELM99602582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.8V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602583	ELM99602583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.8V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602591	ELM99602591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.9V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602592	ELM99602592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.9V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602593	ELM99602593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.9V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602601	ELM99602601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/6.0V±2%, 300mA, -CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99602602	ELM99602602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/6.0V±2%, 300mA, -CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99602603	ELM99602603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/6.0V±2%, 300mA, -CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603181	ELM99603181AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/1.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603182	ELM99603182AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/1.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603183	ELM99603183AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/1.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603191	ELM99603191AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/1.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603192	ELM99603192AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/1.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603193	ELM99603193AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/1.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603201	ELM99603201AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603202	ELM99603202AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603203	ELM99603203AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603211	ELM99603211AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603212	ELM99603212AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603213	ELM99603213AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603221	ELM99603221AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603222	ELM99603222AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603223	ELM99603223AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603231	ELM99603231AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603232	ELM99603232AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603233	ELM99603233AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603241	ELM99603241AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603242	ELM99603242AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603243	ELM99603243AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603251	ELM99603251AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603252	ELM99603252AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603253	ELM99603253AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603261	ELM99603261AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603262	ELM99603262AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603263	ELM99603263AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603271	ELM99603271AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603272	ELM99603272AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603273	ELM99603273AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603281	ELM99603281AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603282	ELM99603282AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603283	ELM99603283AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603291	ELM99603291AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603292	ELM99603292AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603293	ELM99603293AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/2.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603301	ELM99603301AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603302	ELM99603302AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603303	ELM99603303AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603311	ELM99603311AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603312	ELM99603312AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603313	ELM99603313AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603321	ELM99603321AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603322	ELM99603322AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603323	ELM99603323AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603331	ELM99603331AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603332	ELM99603332AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603333	ELM99603333AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603341	ELM99603341AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603342	ELM99603342AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603343	ELM99603343AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm

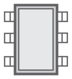

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99603351	ELM99603351AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603352	ELM99603352AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603353	ELM99603353AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603361	ELM99603361AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603362	ELM99603362AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603363	ELM99603363AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603371	ELM99603371AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603372	ELM99603372AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603373	ELM99603373AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603381	ELM99603381AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603382	ELM99603382AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603383	ELM99603383AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603391	ELM99603391AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603392	ELM99603392AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603393	ELM99603393AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/3.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603401	ELM99603401AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603402	ELM99603402AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603403	ELM99603403AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603411	ELM99603411AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603412	ELM99603412AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603413	ELM99603413AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603421	ELM99603421AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603422	ELM99603422AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603423	ELM99603423AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603431	ELM99603431AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603432	ELM99603432AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603433	ELM99603433AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603441	ELM99603441AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603442	ELM99603442AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603443	ELM99603443AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603451	ELM99603451AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603452	ELM99603452AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603453	ELM99603453AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603461	ELM99603461AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603462	ELM99603462AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603463	ELM99603463AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603471	ELM99603471AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603472	ELM99603472AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603473	ELM99603473AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603481	ELM99603481AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603482	ELM99603482AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603483	ELM99603483AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603491	ELM99603491AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603492	ELM99603492AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603493	ELM99603493AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/4.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603501	ELM99603501AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603502	ELM99603502AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603503	ELM99603503AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603511	ELM99603511AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.1V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603512	ELM99603512AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.1V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603513	ELM99603513AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.1V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603521	ELM99603521AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.2V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603522	ELM99603522AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.2V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603523	ELM99603523AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.2V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603531	ELM99603531AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.3V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603532	ELM99603532AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.3V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603533	ELM99603533AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.3V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603541	ELM99603541AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.4V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603542	ELM99603542AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.4V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603543	ELM99603543AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.4V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603551	ELM99603551AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.5V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603552	ELM99603552AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.5V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603553	ELM99603553AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.5V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603561	ELM99603561AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.6V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603562	ELM99603562AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.6V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603563	ELM99603563AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.6V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603571	ELM99603571AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.7V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603572	ELM99603572AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.7V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603573	ELM99603573AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.7V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gt	Elm
99603581	ELM99603581AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.8V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm

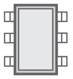

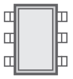

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
99603582	ELM99603582AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.8V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603583	ELM99603583AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.8V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603591	ELM99603591AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.9V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603592	ELM99603592AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.9V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603593	ELM99603593AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/5.9V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603601	ELM99603601AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/6.0V±2%, 300mA, +CE1	TSSOP-8	VR33	8q		06	55gt	Elm
99603602	ELM99603602AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/6.0V±2%, 300mA, +CE1, -CE2	TSSOP-8	VR32	8q		06	55gr	Elm
99603603	ELM99603603AW	LVR-IC	LDO, Dual out, Vout1/Vout2=6.0V/6.0V±2%, 300mA, +CE1, +CE2	TSSOP-8	VR32	8q		06	55gr	Elm
9A	R1161D091A	LVR-IC	LDO, 0.9V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
9B	R1161D191A	LVR-IC	LDO, 1.9V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
9C	R1161D291A	LVR-IC	LDO, 2.9V±2%, 350mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
9E	R1161D091B	LVR-IC	LDO, 0.9V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
9F	R1161D191B	LVR-IC	LDO, 1.9V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
9G	R1161D291B	LVR-IC	LDO, 2.9V±2%, 350mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
9J	R1161D091D	LVR-IC	LDO, 0.9V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
9K	R1161D191D	LVR-IC	LDO, 1.9V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
9L	R1161D291D	LVR-IC	LDO, 2.9V±2%, 350mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
A0	TK65910M	Lin-IC	Fluorescent lamp driver, 32mA, 175Hz	SOP-6		7b		-	33zi	Tok
A0-	RT9167B-33PF	LVR-IC	LDO, 3,3V±2%, 600mA, +CE	MSOP-8	VR7	8d		-	55	Rct
A00	74AHC2G00DC	CMOS-Log	Dual 2-input NAND gates	SOT765-1	Log50	8d		-	55	Nxp
A00	74AHC2G00DP	CMOS-Log	Dual 2-input NAND gates	SOT505-2	Log50	8d		-	47	Nxp
A00	HD74ALVC2G00US	CMOS-Log	Dual 2-input NAND gates	SSOP-8	Log50	8c		-	47	Ren
A01C	R1230D001C	DC/DC-IC	PWM step-down, adjustable, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A01C	R5210D001C	DC/DC-IC	PWM step-down, Vr=3.4V, DC/DCout=2.7V, Vdet= 4.2V	HSON-6		7ea		-	34dc2	Ric
A01D	R1230D001D	DC/DC-IC	PWM step-down, adjustable, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A02	HD74ALVC2G02US	CMOS-Log	Dual 2-input NOR gates	SSOP-8	Log53	8c		-	47	Ren
A02C	R5210D002C	DC/DC-IC	PWM step-down, Vr=3.3V, DC/DCout=2.5V, Vdet= 4V	HSON-6		7ea		-	34dc2	Ric
A03	XC6351A035MR-G	DC/DC-IC	Charge pump voltage inverter, 1.2..5.0V, 35kHz, +CE	SOT-26		7d		09	33a5	Tor
A03C	R5210D003C	DC/DC-IC	PWM step-down, Vr=3.3V, DC/DCout=2.5V, Vdet= 4.2V	HSON-6		7ea		-	34dc2	Ric
A04	74AHC3G04DC	CMOS-Log	Triple inverters	SOT765-1	Log56	8d		-	55	Nxp
A04	74AHC3G04DP	CMOS-Log	Triple inverters	SOT505-2	Log56	8d		-	47	Nxp
A04	HD74ALVC2G04US	CMOS-Log	Triple inverters	SSOP-8	Log56	8c		-	47	Ren
A05C	R5210D005C	DC/DC-IC	PWM step-down, Vr=3.3V, DC/DCout=1.8V, Vdet= 4.2V	HSON-6		7ea		-	34dc2	Ric
A06	HD74ALVC2G06US	CMOS-Log	Triple inverters (ODO)	SSOP-8	Log72	8c		-	47	Ren
A06C	R5210D006C	DC/DC-IC	PWM step-down, Vr=3.3V, DC/DCout=1.8V, Vdet= 4V	HSON-6		7ea		-	34dc2	Ric
A07	HD74ALVC2G07US	CMOS-Log	Triple noninverting buffers/drivers (ODO)	SSOP-8	Log73	8c		-	47	Ren
A0710	APA0710XA	Lin-IC	APA, BTL, 2.6..5.5V, 1.1W(5V/8Ω), shutdown	SSOP-8-P	AFP23	8d		-	47	Anp
A0711	APA0711XA	Lin-IC	APA, BTL, 2.5..5.5V, 1.1W(5V/8Ω), shutdown	SSOP-8-P	AFP12	8d		-	47	Anp
A07C	R5210D007C	DC/DC-IC	PWM step-down, Vr=3.3V, DC/DCout=1.5V, Vdet= 4.2V	HSON-6		7ea		-	34dc2	Ric
A08	74AHC2G08DC	CMOS-Log	Dual 2-input AND gates	SOT765-1	Log51	8d		-	55	Nxp
A08	74AHC2G08DP	CMOS-Log	Dual 2-input AND gates	SOT505-2	Log51	8d		-	47	Nxp
A08	HD74ALVC2G08US	CMOS-Log	Dual 2-input AND gates	SSOP-8	Log51	8c		-	47	Ren
A08C	R5210D008C	DC/DC-IC	PWM step-down, Vr=3.3V, DC/DCout=1.5V, Vdet= 4V	HSON-6		7ea		-	34dc2	Ric
A09A	R3111D091A	Vdet-IC	0.9V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A09B	R3111D091B	Vdet-IC	0.9V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A09C	R3111D091C	Vdet-IC	0.9V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A09C	R5210D009C	DC/DC-IC	PWM step-down, Vr=2.5V, DC/DCout=1.8V, Vdet=3 V	HSON-6		7ea		-	34dc2	Ric
A1	TK65911M	Lin-IC	Fluorescent lamp driver, 32mA, 200Hz	SOP-6		7b		-	33zi	Tok
A1-	BAW56S	Si-diode	Quad, Fast Sw, 90V, 250mA, 250mW, Vf<1.25V(150mA), 2pF, <6ns	SOT-363	D8	7b		-	33/D8	NxH
A10A	R3111D101A	Vdet-IC	1.0V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A10B	R3111D101B	Vdet-IC	1.0V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A10C	R3111D101C	Vdet-IC	1.0V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A10C	R5210D010C	DC/DC-IC	PWM step-down, Vr=2.5V, DC/DCout=1.5V, Vdet= 3V	HSON-6		7ea		-	34dc2	Ric
A11A	R3111D111A	Vdet-IC	1.1V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A11B	R3111D111B	Vdet-IC	1.1V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A11C	R3111D111C	Vdet-IC	1.1V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A11C	R5210D011C	DC/DC-IC	PWM step-down, Vr=2.6V, DC/DCout=1.6V, Vdet= 4.2V	HSON-6		7ea		-	34dc2	Ric
A12	XC6351A120MR-G	DC/DC-IC	Charge pump voltage inverter, 1.2..5.0V, 120kHz, +CE	SOT-26		7d		09	33a5	Tor
A12A	R1230D121A	DC/DC-IC	PWM step-down, 1.2V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A12A	R3111D121A	Vdet-IC	1.2V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A12B	R1230D121B	DC/DC-IC	PWM step-down, 1.2V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A12B	R3111D121B	Vdet-IC	1.2V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A12C	R3111D121C	Vdet-IC	1.2V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A12C	R5210D012C	DC/DC-IC	PWM step-down, Vr=2.5V, DC/DCout=3.3V, Vdet= 3.7V	HSON-6		7ea		-	34dc2	Ric
A13A	R1230D131A	DC/DC-IC	PWM step-down, 1.3V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A13A	R3111D131A	Vdet-IC	1.3V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A13B	R1230D131B	DC/DC-IC	PWM step-down, 1.3V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A13B	R3111D131B	Vdet-IC	1.3V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A13C	R3111D131C	Vdet-IC	1.3V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A14	74AHC3G14DC	CMOS-Log	Triple Schmitt-trigger inverters	SOT765-1	Log57	8d		-	55	Nxp

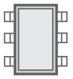

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A14	74AHC3G14DP	CMOS-Log	Triple Schmitt-trigger inverters	SOT505-2	Log57	8d		-	47	Nxp
A14	HD74ALVC2G14US	CMOS-Log	Triple Schmitt-trigger inverters	SSOP-8	Log57	8c		-	47	Ren
A14A	R1230D141A	DC/DC-IC	PWM step-down, 1.4V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A14A	R3111D141A	Vdet-IC	1.4V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A14B	R1230D141B	DC/DC-IC	PWM step-down, 1.4V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A14B	R3111D141B	Vdet-IC	1.4V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A14C	R3111D141C	Vdet-IC	1.4V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A15A	R1170S151A	LVR-IC	LDO, 1.5V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A15A	R1230D151A	DC/DC-IC	PWM step-down, 1.5V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A15A	R3111D151A	Vdet-IC	1.5V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A15B	R1170S151B	LVR-IC	LDO, 1.5V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A15B	R1230D151B	DC/DC-IC	PWM step-down, 1.5V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A15B	R3111D151B	Vdet-IC	1.5V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A15C	R3111D151C	Vdet-IC	1.5V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A16A	R1170S161A	LVR-IC	LDO, 1.6V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A16A	R1230D161A	DC/DC-IC	PWM step-down, 1.6V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A16A	R3111D161A	Vdet-IC	1.6V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A16B	R1170S161B	LVR-IC	LDO, 1.6V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A16B	R1230D161B	DC/DC-IC	PWM step-down, 1.6V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A16B	R3111D161B	Vdet-IC	1.6V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A16C	R3111D161C	Vdet-IC	1.6V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A17A	R1170S171A	LVR-IC	LDO, 1.7V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A17A	R1230D171A	DC/DC-IC	PWM step-down, 1.7V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A17A	R3111D171A	Vdet-IC	1.7V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A17B	R1170S171B	LVR-IC	LDO, 1.7V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A17B	R1230D171B	DC/DC-IC	PWM step-down, 1.7V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A17B	R3111D171B	Vdet-IC	1.7V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A17C	R3111D171C	Vdet-IC	1.7V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A18A	R1170S181A	LVR-IC	LDO, 1.8V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A18A	R1230D181A	DC/DC-IC	PWM step-down, 1.8V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A18A	R3111D181A	Vdet-IC	1.8V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A18B	R1170S181B	LVR-IC	LDO, 1.8V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A18B	R1230D181B	DC/DC-IC	PWM step-down, 1.8V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A18B	R3111D181B	Vdet-IC	1.8V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A18C	R3111D181C	Vdet-IC	1.8V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A19A	R1170S191A	LVR-IC	LDO, 1.9V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A19A	R1230D191A	DC/DC-IC	PWM step-down, 1.9V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A19A	R3111D191A	Vdet-IC	1.9V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A19B	R1170S191B	LVR-IC	LDO, 1.9V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A19B	R1230D191B	DC/DC-IC	PWM step-down, 1.9V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A19B	R3111D191B	Vdet-IC	1.9V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A19C	R3111D191C	Vdet-IC	1.9V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A1C	SSM2301RMZ	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 1.4W(5V/8Ω), shutdown	MSOP-8		8d		-	55	Ad
A1p	BAW56S	Si-diode	Quad, Fast Sw, 90V, 250mA, 250mW, Vf<1.25V(150mA), 2pF, <6ns	SOT-363	D8	7b		-	33/D8	NxH
A1s	BAW56S	Si-diode	Quad, Fast Sw, 90V, 250mA, 250mW, Vf<1.25V(150mA), 2pF, <6ns	SOT-363	D8	7l		-	33/D8	Inf
A1t	BAW56S	Si-diode	Quad, Fast Sw, 90V, 250mA, 250mW, Vf<1.25V(150mA), 2pF, <6ns	SOT-363	D8	7b		-	33/D8	NxM
A1W	BAW56S	Si-diode	Quad, Fast Sw, 90V, 250mA, 250mW, Vf<1.25V(150mA), 2pF, <6ns	SOT-363	D8	7b		-	33/D8	NxC
a2	74AUP1G3208GW	CMOS-Log	3-input OR-AND gate	SOT-363	Log46	7b		-	33	Nxp
A2	MBT3906DW	Si-pnp	Dual, AF, 40V, 200mA, 150mW, B=60..300, >250MHz	SOT-363	T10	7b		-	33/T10	Ons
A2	TK65912M	Lin-IC	Fluorescent lamp driver, 32mA, 225Hz	SOP-6		7b		-	33zi	Tok
A20A	R1170S201A	LVR-IC	LDO, 2.0V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A20A	R1230D201A	DC/DC-IC	PWM step-down, 2V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A20A	R3111D201A	Vdet-IC	2.0V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A20B	R1170S201B	LVR-IC	LDO, 2.0V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A20B	R1230D201B	DC/DC-IC	PWM step-down, 2V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A20B	R3111D201B	Vdet-IC	2.0V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A20C	R3111D201C	Vdet-IC	2.0V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A21A	R1170S211A	LVR-IC	LDO, 2.1V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A21A	R1230D211A	DC/DC-IC	PWM step-down, 2.1V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A21A	R3111D211A	Vdet-IC	2.1V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A21B	R1170S211B	LVR-IC	LDO, 2.1V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A21B	R1230D211B	DC/DC-IC	PWM step-down, 2.1V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A21B	R3111D211B	Vdet-IC	2.1V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A21C	R3111D211C	Vdet-IC	2.1V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A22A	R1170S221A	LVR-IC	LDO, 2.2V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A22A	R1230D221A	DC/DC-IC	PWM step-down, 2.2V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A22A	R3111D221A	Vdet-IC	2.2V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A22B	R1170S221B	LVR-IC	LDO, 2.2V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A22B	R1230D221B	DC/DC-IC	PWM step-down, 2.2V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A22B	R3111D221B	Vdet-IC	2.2V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric

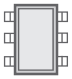

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A22C	R3111D221C	Vdet-IC	2.2V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A23A	R1170S231A	LVR-IC	LDO, 2.3V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A23A	R1230D231A	DC/DC-IC	PWM step-down, 2.3V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A23A	R3111D231A	Vdet-IC	2.3V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A23B	R1170S231B	LVR-IC	LDO, 2.3V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A23B	R1230D231B	DC/DC-IC	PWM step-down, 2.3V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A23B	R3111D231B	Vdet-IC	2.3V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A23C	R3111D231C	Vdet-IC	2.3V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A241	74AHC2G241DP	CMOS-Log	Dual bus buffer non-inverted with 3-state output	SOT505-2	Log60	8d		-	47	Nxp
A24A	R1170S241A	LVR-IC	LDO, 2.4V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A24A	R1230D241A	DC/DC-IC	PWM step-down, 2.4V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A24A	R3111D241A	Vdet-IC	2.4V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A24B	R1170S241B	LVR-IC	LDO, 2.4V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A24B	R1230D241B	DC/DC-IC	PWM step-down, 2.4V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A24B	R3111D241B	Vdet-IC	2.4V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A24C	R3111D241C	Vdet-IC	2.4V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A25	74AHC2G125DC	CMOS-Log	Dual bus buffer with 3-state output	SOT765-1	Log54	8d		-	55	Nxp
A25	74AHC2G125DP	CMOS-Log	Dual bus buffer with 3-state output	SOT505-2	Log54	8d		-	47	Nxp
A25	HD74ALVC2G125US	CMOS-Log	Dual bus buffer with 3-state output	SSOP-8	Log54	8c		-	47	Ren
A25A	R1170S251A	LVR-IC	LDO, 2.5V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A25A	R1230D251A	DC/DC-IC	PWM step-down, 2.5V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A25A	R3111D251A	Vdet-IC	2.5V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A25B	R1170S251B	LVR-IC	LDO, 2.5V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A25B	R1230D251B	DC/DC-IC	PWM step-down, 2.5V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A25B	R3111D251B	Vdet-IC	2.5V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A25C	R3111D251C	Vdet-IC	2.5V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A26	74AHC2G126DC	CMOS-Log	Dual bus buffer with 3-state output	SOT765-1	Log55	8d		-	55	Nxp
A26	74AHC2G126DP	CMOS-Log	Dual bus buffer with 3-state output	SOT505-2	Log55	8d		-	47	Nxp
A26	HD74ALVC2G126US	CMOS-Log	Dual bus buffer with 3-state output	SSOP-8	Log55	8c		-	47	Ren
A26A	R1170S261A	LVR-IC	LDO, 2.6V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A26A	R1230D261A	DC/DC-IC	PWM step-down, 2.6V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A26A	R3111D261A	Vdet-IC	2.6V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A26B	R1170S261B	LVR-IC	LDO, 2.6V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A26B	R1230D261B	DC/DC-IC	PWM step-down, 2.6V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A26B	R3111D261B	Vdet-IC	2.6V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A26C	R3111D261C	Vdet-IC	2.6V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A27A	R1170S271A	LVR-IC	LDO, 2.7V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A27A	R1230D271A	DC/DC-IC	PWM step-down, 2.7V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A27A	R3111D271A	Vdet-IC	2.7V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A27B	R1170S271B	LVR-IC	LDO, 2.7V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A27B	R1230D271B	DC/DC-IC	PWM step-down, 2.7V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A27B	R3111D271B	Vdet-IC	2.7V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A27C	R3111D271C	Vdet-IC	2.7V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A28A	R1170S281A	LVR-IC	LDO, 2.8V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A28A	R1230D281A	DC/DC-IC	PWM step-down, 2.8V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A28A	R3111D281A	Vdet-IC	2.8V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A28B	R1170S281B	LVR-IC	LDO, 2.8V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A28B	R1230D281B	DC/DC-IC	PWM step-down, 2.8V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A28B	R3111D281B	Vdet-IC	2.8V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A28C	R3111D281C	Vdet-IC	2.8V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A29A	R1170S291A	LVR-IC	LDO, 2.9V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A29A	R1230D291A	DC/DC-IC	PWM step-down, 2.9V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A29A	R3111D291A	Vdet-IC	2.9V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A29B	R1170S291B	LVR-IC	LDO, 2.9V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A29B	R1230D291B	DC/DC-IC	PWM step-down, 2.9V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A29B	R3111D291B	Vdet-IC	2.9V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A29C	R3111D291C	Vdet-IC	2.9V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
a2P	74AUP2G157DC	CMOS-Log	2-input multiplexer	SOT765-1	Log66	8d		-	55	Nxp
A3	MBT3906DW	Si-pnp	Dual, GP, 40V, 200mA, 250mW, B=60..300, >250MHz	SOT-363	T10	7b		-	33	Wtr
A3	NC7S00L6	CMOS-Log	2-input NAND gate	MPAK-6	Log1	7b		-	33	F
A3	TK65913M	Lin-IC	Fluorescent lamp driver, 32mA, 250Hz	SOP-6		7b		-	33zi	Tok
A3010	APA3010XA	Lin-IC	APA, BTL, 2.5..5.5V, 3.3W(5V/3Ω), shutdown	SSOP-8-P	AFP11	8d		-	47	Anp
A3011	APA3011XA	Lin-IC	APA, BTL, 2.5..5.5V, 3.3W(5V/3Ω), shutdown	SSOP-8-P	AFP12	8d		-	47	Anp
A3012	APA3012XA	Lin-IC	APA, BTL, 2.5..5.5V, 3.3W(5V/3Ω), shutdown	SSOP-8-P	AFP11	8d		-	47	Anp
A30A	R1170S301A	LVR-IC	LDO, 3.0V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A30A	R1230D301A	DC/DC-IC	PWM step-down, 3V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A30A	R3111D301A	Vdet-IC	3.0V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A30B	R1170S301B	LVR-IC	LDO, 3.0V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A30B	R1230D301B	DC/DC-IC	PWM step-down, 3V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A30B	R3111D301B	Vdet-IC	3.0V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A30C	R3111D301C	Vdet-IC	3.0V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A30C	R3112D301C	Vdet-IC	3.0V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
A31A	R1170S311A	LVR-IC	LDO, 3.1V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A31A	R1230D311A	DC/DC-IC	PWM step-down, 3.1V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A31A	R3111D311A	Vdet-IC	3.1V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A31B	R1170S311B	LVR-IC	LDO, 3.1V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A31B	R1230D311B	DC/DC-IC	PWM step-down, 3.1V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A31B	R3111D311B	Vdet-IC	3.1V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A31C	R3111D311C	Vdet-IC	3.1V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A32	74AHC2G32DC	CMOS-Log	Dual 2-input OR gates	SOT765-1	Log52	8d		-	55	Nxp
A32	74AHC2G32DP	CMOS-Log	Dual 2-input OR gates	SOT505-2	Log52	8d		-	47	Nxp
A32	HD74ALVC2G32US	CMOS-Log	Dual 2-input OR gates	SSOP-8	Log52	8c		-	47	Ren
A32	OPA632N	Op-IC	Single-supply, 3.0..10.0V, 100V/µs	SOT-23-6	OP1	7b		-	33opc	Bb
A32A	R1170S321A	LVR-IC	LDO, 3.2V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A32A	R1230D321A	DC/DC-IC	PWM step-down, 3.2V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A32A	R3111D321A	Vdet-IC	3.2V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A32B	R1170S321B	LVR-IC	LDO, 3.2V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A32B	R1230D321B	DC/DC-IC	PWM step-down, 3.2V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A32B	R3111D321B	Vdet-IC	3.2V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A32C	R3111D321C	Vdet-IC	3.2V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A33A	R1170S331A	LVR-IC	LDO, 3.3V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A33A	R1230D331A	DC/DC-IC	PWM step-down, 3.3V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A33A	R3111D331A	Vdet-IC	3.3V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A33B	R1170S331B	LVR-IC	LDO, 3.3V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A33B	R1230D331B	DC/DC-IC	PWM step-down, 3.3V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A33B	R3111D331B	Vdet-IC	3.3V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A33C	R3111D331C	Vdet-IC	3.3V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A34	HD74ALVC2G34US	CMOS-Log	Triple non-inverter buffers	SSOP-8	Log69	8c		-	47	Ren
A34	OPA234E	Op-IC	Precision, Lo-power, ±1.35..±18V, Icc0=250µA, Vofs=±100µV	MSOP-8	OP2	8d		-	47ope	Bb
A34	OPA234EA	Op-IC	Precision, Lo-power, ±1.35..±18V, Icc0=250µA, Vofs=±40µV	MSOP-8	OP2	8d		-	47ope	Bb
A34A	R1170S341A	LVR-IC	LDO, 3.4V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A34A	R1230D341A	DC/DC-IC	PWM step-down, 3.4V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A34A	R3111D341A	Vdet-IC	3.4V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A34B	R1170S341B	LVR-IC	LDO, 3.4V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A34B	R1230D341B	DC/DC-IC	PWM step-down, 3.4V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A34B	R3111D341B	Vdet-IC	3.4V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A34C	R3111D341C	Vdet-IC	3.4V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A35	OPA635N	Op-IC	Wide-band, single-supply +3..+5V, 150MHz, Iout=80mA	SOT-23-6	OP1	7b		-	33opc	Bb
A35A	R1170S351A	LVR-IC	LDO, 3.5V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A35A	R1230D351A	DC/DC-IC	PWM step-down, 3.5V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A35A	R3111D351A	Vdet-IC	3.5V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A35B	R1170S351B	LVR-IC	LDO, 3.5V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A35B	R1230D351B	DC/DC-IC	PWM step-down, 3.5V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A35B	R3111D351B	Vdet-IC	3.5V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A35C	R3111D351C	Vdet-IC	3.5V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A36A	R1170S361A	LVR-IC	LDO, 3.6V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A36A	R1230D361A	DC/DC-IC	PWM step-down, 3.6V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A36A	R3111D361A	Vdet-IC	3.6V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A36B	R1170S361B	LVR-IC	LDO, 3.6V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A36B	R1230D361B	DC/DC-IC	PWM step-down, 3.6V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A36B	R3111D361B	Vdet-IC	3.6V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A36C	R3111D361C	Vdet-IC	3.6V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A37A	R1170S371A	LVR-IC	LDO, 3.7V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A37A	R1230D371A	DC/DC-IC	PWM step-down, 3.7V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A37A	R3111D371A	Vdet-IC	3.7V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A37B	R1170S371B	LVR-IC	LDO, 3.7V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A37B	R1230D371B	DC/DC-IC	PWM step-down, 3.7V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A37B	R3111D371B	Vdet-IC	3.7V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A37C	R3111D371C	Vdet-IC	3.7V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
a38	74AUP2G38DC	CMOS-Log	Dual 2-input NAND gate (ODO)	SOT765-1	Log62	8d		-	55	Nxp
A38A	R1170S381A	LVR-IC	LDO, 3.8V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A38A	R1230D381A	DC/DC-IC	PWM step-down, 3.8V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A38A	R3111D381A	Vdet-IC	3.8V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A38B	R1170S381B	LVR-IC	LDO, 3.8V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A38B	R1230D381B	DC/DC-IC	PWM step-down, 3.8V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A38B	R3111D381B	Vdet-IC	3.8V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A38C	R3111D381C	Vdet-IC	3.8V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A39A	R1170S391A	LVR-IC	LDO, 3.9V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A39A	R1230D391A	DC/DC-IC	PWM step-down, 3.9V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A39A	R3111D391A	Vdet-IC	3.9V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A39B	R1170S391B	LVR-IC	LDO, 3.9V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A39B	R1230D391B	DC/DC-IC	PWM step-down, 3.9V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A39B	R3111D391B	Vdet-IC	3.9V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A39C	R3111D391C	Vdet-IC	3.9V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
a4	74AUP1Z04GW	CMOS-Log	X-tal driver with enable and internal resistor	SOT-363	Log76	7b		-	33	Nxp
A4	NLAS323US	Lin-IC	Dual SPST analog switch, 20Ω(5V)	US8		8b		-	47	Ons
A4	TK65914M	Lin-IC	Fluorescent lamp driver, 32mA, 275Hz	SOP-6		7b		-	33zi	Tok
A40	HD74ALVC2G240US	CMOS-Log	Dual bus buffer inverted with 3-state output	SSOP-8	Log67	8c		-	47	Ren
A40A	OPA2340EA	Op-IC	Dual, single-supply, Rail-to-Rail, 2.5..5.5V, 5.5MHz, 6V/µs	MSOP-8	OP4	8d		-	47opd	Bb
A40A	R1170S401A	LVR-IC	LDO, 4.0V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A40A	R1230D401A	DC/DC-IC	PWM step-down, 4V±2%, 800mA, 500kHz	SON-8		8e		-	44ej	Ric
A40A	R3111D401A	Vdet-IC	4.0V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A40B	R1170S401B	LVR-IC	LDO, 4.0V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A40B	R1230D401B	DC/DC-IC	PWM step-down, 4V±2%, 800mA, 800kHz	SON-8		8e		-	44ej	Ric
A40B	R3111D401B	Vdet-IC	4.0V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A40C	R3111D401C	Vdet-IC	4.0V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A41	74AHC2G241DC	CMOS-Log	Dual bus buffer non-inverted with 3-state output	SOT765-1	Log60	8d		-	55	Nxp
A41	HD74ALVC2G241US	CMOS-Log	Dual bus buffer non-inverted with 3-state output	SSOP-8	Log60	8c		-	47	Ren
A41A	R1170S411A	LVR-IC	LDO, 4.1V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A41A	R3111D411A	Vdet-IC	4.1V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A41B	R1170S411B	LVR-IC	LDO, 4.1V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A41B	R3111D411B	Vdet-IC	4.1V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A41C	R3111D411C	Vdet-IC	4.1V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A42A	R1170S421A	LVR-IC	LDO, 4.2V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A42A	R3111D421A	Vdet-IC	4.2V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A42B	R1170S421B	LVR-IC	LDO, 4.2V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A42B	R3111D421B	Vdet-IC	4.2V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A42C	R3111D421C	Vdet-IC	4.2V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A43A	R1170S431A	LVR-IC	LDO, 4.3V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A43A	R3111D431A	Vdet-IC	4.3V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A43B	R1170S431B	LVR-IC	LDO, 4.3V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A43B	R3111D431B	Vdet-IC	4.3V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A43C	R3111D431C	Vdet-IC	4.3V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A44	OPA2244EA	Op-IC	Dual, single-supply, 2.2..36V, 430kHz	MSOP-8	OP4	8d		-	33opd	Bb
A44A	R1170S441A	LVR-IC	LDO, 4.4V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A44A	R3111D441A	Vdet-IC	4.4V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A44B	R1170S441B	LVR-IC	LDO, 4.4V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A44B	R3111D441B	Vdet-IC	4.4V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A44C	R3111D441C	Vdet-IC	4.4V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A45	HD74ALVC2G245US	CMOS-Log	Dual bus transceivers with 3-state output	SSOP-8	Log74	8c		-	47	Ren
A45A	R1170S451A	LVR-IC	LDO, 4.5V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A45A	R3111D451A	Vdet-IC	4.5V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A45B	R1170S451B	LVR-IC	LDO, 4.5V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A45B	R3111D451B	Vdet-IC	4.5V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A45C	R3111D451C	Vdet-IC	4.5V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A46A	R1170S461A	LVR-IC	LDO, 4.6V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A46A	R3111D461A	Vdet-IC	4.6V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A46B	R1170S461B	LVR-IC	LDO, 4.6V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A46B	R3111D461B	Vdet-IC	4.6V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A46C	R3111D461C	Vdet-IC	4.6V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A47A	R1170S471A	LVR-IC	LDO, 4.7V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A47A	R3111D471A	Vdet-IC	4.7V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A47B	R1170S471B	LVR-IC	LDO, 4.7V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A47B	R3111D471B	Vdet-IC	4.7V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A47C	R3111D471C	Vdet-IC	4.7V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A4890	EUA4890M	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	SSOP-8	AFP12	8d		-	47	Eut
A48A	R1170S481A	LVR-IC	LDO, 4.8V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A48A	R3111D481A	Vdet-IC	4.8V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A48B	R1170S481B	LVR-IC	LDO, 4.8V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A48B	R3111D481B	Vdet-IC	4.8V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A48C	R3111D481C	Vdet-IC	4.8V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A4990D	LY8892UB	Lin-IC	APA, BTL, 2.7..5.5V, 2W(5V/4Ω), shutdown	MSOP-10	AFP26	8d		-	60	Ltk
A4990M	AUD4990MS08	Lin-IC	APA, BTL, 2.7..5.5V, 2W(5V /4Ω), shutdown	MSOP-8	AFP12	8d		-	55	Axp
A49A	R1170S491A	LVR-IC	LDO, 4.9V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A49A	R3111D491A	Vdet-IC	4.9V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A49B	R1170S491B	LVR-IC	LDO, 4.9V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A49B	R3111D491B	Vdet-IC	4.9V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A49C	R3111D491C	Vdet-IC	4.9V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A4s	BAV70S	Si-diode	Quad, Sw, 80V, 200mA, Vf<1.25V(150mA), <4ns	SOT-363	D7	7l		-	33/D7	Inf
A4s	BAV70U	Si-diode	Quad, Sw, 75V, 150mA, 200mW, Vf<1.25V, <4ns	SOT-457	D7	7b		-	33/D7	Sie

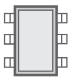

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A4t	BAV70S	Si-diode	Quad, Sw, 80V, 200mA, Vf<1.25V(150mA), <4ns	SOT-363	D7	7b		-	33/D7	Nxp
A5	TK65915M	Lin-IC	Fluorescent lamp driver, 32mA, 300Hz	SOP-6		7b		-	33zi	Tok
A5-	BGA2011	MMIC	RF amp, DC..900MHz, 19dB (50Ω), Vcc=4.5V	SOT-363	A2	7b		-	33ae	Phi
A5004	AUD5004MS08	Lin-IC	APA, BTL, 2.7..5.5V, 2W(5V/4Ω), mute, shutdown	MSOP-8		8d		-	55	Axp
A50A	R1170S501A	LVR-IC	LDO, 5.0V±2%, 800mA, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A50A	R3111D501A	Vdet-IC	5.0V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A50B	R1170S501B	LVR-IC	LDO, 5.0V±2%, 800mA, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
A50B	R3111D501B	Vdet-IC	5.0V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A50C	R3111D501C	Vdet-IC	5.0V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A51A	R3111D511A	Vdet-IC	5.1V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A51B	R3111D511B	Vdet-IC	5.1V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A51C	R3111D511C	Vdet-IC	5.1V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A52A	R3111D521A	Vdet-IC	5.2V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A52B	R3111D521B	Vdet-IC	5.2V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A52C	R3111D521C	Vdet-IC	5.2V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A53	HD74ALVC2G53US	CMOS-Log	2-channel analog multiplexer/demultiplexer	SSOP-8	Log58	8c		-	47	Ren
A53A	R3111D531A	Vdet-IC	5.3V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A53B	R3111D531B	Vdet-IC	5.3V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A53C	R3111D531C	Vdet-IC	5.3V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A54A	R3111D541A	Vdet-IC	5.4V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A54B	R3111D541B	Vdet-IC	5.4V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A54C	R3111D541C	Vdet-IC	5.4V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A55A	R3111D551A	Vdet-IC	5.5V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A55B	R3111D551B	Vdet-IC	5.5V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A55C	R3111D551C	Vdet-IC	5.5V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A56A	R3111D561A	Vdet-IC	5.6V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A56B	R3111D561B	Vdet-IC	5.6V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A56C	R3111D561C	Vdet-IC	5.6V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A57	HD74ALVC2G157US	CMOS-Log	2-input multiplexer	SSOP-8	Log66	8c		-	47	Ren
A57A	R3111D571A	Vdet-IC	5.7V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A57B	R3111D571B	Vdet-IC	5.7V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A57C	R3111D571C	Vdet-IC	5.7V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A58A	R3111D581A	Vdet-IC	5.8V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A58B	R3111D581B	Vdet-IC	5.8V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A58C	R3111D581C	Vdet-IC	5.8V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A59A	R3111D591A	Vdet-IC	5.9V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A59B	R3111D591B	Vdet-IC	5.9V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A59C	R3111D591C	Vdet-IC	5.9V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A6	TK65916M	Lin-IC	Fluorescent lamp driver, 32mA, 325Hz	SOP-6		7b		-	33zi	Tok
A6-	BGA2012	MMIC	RF amp, DC..1.9GHz, 16dB (50Ω), Vcc=4.5V	SOT-363	A2	7b		-	33ae	Phi
A6019A	EUA6019Q	Lin-IC	APA, BTL, 4..5.5V, 2x3W(4V/3Ω), shutdown, DC volume	TSSOP-24		8d		-	60	Eut
A6027A	EUA6027Q	Lin-IC	APA, BTL, 4.5..5.5V, 2x2W(5V/3Ω), shutdown	TSSOP-20	AFP14	8d		-	60	Eut
A60A	R3111D601A	Vdet-IC	6.0V±2%, -Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A60B	R3111D601B	Vdet-IC	6.0V±2%, +Reset ODO	SON1612-6	VD6	7e		-	35vd8	Ric
A60C	R3111D601C	Vdet-IC	6.0V±2%, -Reset PPO	SON1612-6	VD7	7e		-	35vd8	Ric
A6201	EUA6201M	Lin-IC	APA, BTL, 2.5..5.5V, 1.36W(5V/8Ω), shutdown	MSOP-8	AFP22	8d		-	55	Eut
A6204	EUA6204M	Lin-IC	APA, BTL, 2.5..5.5V, 1.6W(5V/8Ω), shutdown	SSOP-8	AFP22	8d		-	47	Eut
A6210	EUA6210M	Lin-IC	APA, BTL, 2.2..5.5V, 2x67mW(5V/16Ω), shutdown	SSOP-8	AFP29	8d		-	47	Eut
A6278F	KIA6278F	Lin-IC	APA, 2..10V, 720mW(5V/4Ω), shutdown	SOP-8	AFP4	8d		-	47	Kec
A6412A	EUA6412Q	Lin-IC	APA, BTL, 2.7..5.5V, 2W(3V/4Ω), shutdown	TSSOP-24		8d		-	60	Eut
A66	HD74ALVC2G66US	CMOS-Log	2-channel analog switch	SSOP-8	Log68	8c		-	47	Ren
A6s	BAS16S	Si-diode	Triple, Sw, Fast, 80V, 200mA, 250mW, <6ns	SOT-363		7l		-	33dd	Inf
A6s	BAS16U	Si-diode	Triple, Sw, Fast, 80V, 200mA, 250mW, <6ns	SC-74		7l		-	33dd	Inf
A7	NLAS324US	Lin-IC	Dual SPST analog switch, 20Ω(5V)	US8		8b		-	47	Ons
A7	OPA2337NA	Op-IC	Dual, CMOS, single-supply, 2.5..5.5V, 120dB, 3MHz	SOT-23-8	OP4	8d		-	47opd	Bb
A7	TK65917M	Lin-IC	Fluorescent lamp driver, 32mA, 350Hz	SOP-6		7b		-	33zi	Tok
A7-	BAV756S	Si-diode	Quad, Fast Sw, 90V, 250mA, 250mW, Vf<1.25V(150mA), 2pF, <6ns	SOT-363	D13	7b		-	33/D13	NxH
A74	HD74ALVC2G74US	CMOS-Log	D-type flip-flop with preset and clear	SSOP-8	Log59	8c		-	47	Ren
A7p	BAV756S	Si-diode	Quad, Fast Sw, 90V, 250mA, 250mW, Vf<1.25V(150mA), 2pF, <6ns	SOT-363	D13	7b		-	33/D13	NxH
A7t	BAV756S	Si-diode	Quad, Fast Sw, 90V, 250mA, 250mW, Vf<1.25V(150mA), 2pF, <6ns	SOT-363	D13	7b		-	33/D13	NxM
A7W	BAV756S	Si-diode	Quad, Fast Sw, 90V, 250mA, 250mW, Vf<1.25V(150mA), 2pF, <6ns	SOT-363	D13	7b		-	33/D13	NxC
A8	OPA2338NA	Op-IC	Dual, CMOS, single-supply, 2.5..5.5V, 120dB, 12.5MHz	SOT-23-8	OP4	8d		-	47opd	Bb
A8	R1160D081A	LVR-IC	LDO, 0.8V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
A8	TK65918M	Lin-IC	Fluorescent lamp driver, 32mA, 375Hz	SOP-6		7b		-	33zi	Tok
A8-	RT9167B-25PF	LVR-IC	LDO, 2.5V±2%, 600mA, +CE	MSOP-8	VR7	8d		-	55	Rct
A86	HD74ALVC2G86US	CMOS-Log	Dual 2-input EXCLUSIVE-OR gates	SSOP-8	Log65	8c		-	47	Ren
A86A	LMV932MM	Op-IC	Dual, Lo-power, Vcc=1.8..5V, 1.4MHz, 0.35V/µs	SOP-8	OP4	8d		-	47opd	Nsc
A8819EM	AME8819AEHAADJZ	LVR-IC	LDO, Adjustable 0.98..4.5V, 600mA	SOP-8		8n	L06	-	47	Ame
A8827FB	AME8827-AHA330	LVR-IC	LDO, 3.3V±1.5%, 1A, +CE	SOP-8		8n		-	47	Ame
A8827GB	AME8827-BZA330	LVR-IC	LDO, 3.3V±1.5%, 1A, +CE	SOP-8		8n		-	47	Ame

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
a9	74AUP1G98GW	CMOS-Log	Configurable multiple function gate	SOT-363	Log82	7b		-	33	Nxp
A9	NLAS325US	Lin-IC	Dual SPST analog switch, 20Ω(5V)	US8		8b		-	47	Ons
A9	R1160D091A	LVR-IC	LDO, 0.9V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
A9	TK65919M	Lin-IC	Fluorescent lamp driver, 32mA, 400Hz	SOP-6		7b		-	33zi	Tok
A9-	RT9167B-26PF	LVR-IC	LDO, 2.6V±2%, 600mA, +CE	MSOP-8	VR7	8d		-	55	Rct
A96	ASMCC0096	Si-npn+Z-diode	60V, 200mA, 200mW, 300MHz, Z-Di: 5,6V±5%, 200mW	SOT-363		7l		-	33tz	Di
A9G	CP2290GMM	Lin-IC	APA, BTL, 2.2..5.5V, 1.25W(5V/8Ω), shutdown	SSOP-8	AFP12	8d		-	47	Cpm
aA	74AUP2G34GW	CMOS-Log	Dual non-inverter buffers	SOT-363	Log23	7b		-	33	Nxp
AA	RP500N211A	DC/DC-IC	PWM/VFM st-dwn, 2.1V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
AAA	TPA301DGN	Lin-IC	APA, BTL, 2.5..5.5V, 350mW(5V/8Ω), shutdown	SSOP-8	AFP11	8d		-	47	Ti
AAAA	MAX9718AEUB	Lin-IC	APA, BTL, 2.7..5.5V 1.4W(5V/4Ω), select shutdown	SOP-10	AFP19	8d		-	60	Max
AAAB	MAX9718BEUB	Lin-IC	APA, BTL, 2.7..5.5V 1.4W(5V/4Ω), select shutdown	SOP-10	AFP20	8d		-	60	Max
AAAC	MAX9718CEUB	Lin-IC	APA, BTL, 2.7..5.5V 1.4W(5V/4Ω), select shutdown	SOP-10	AFP20	8d		-	60	Max
AAAD	MAX9718DEUB	Lin-IC	APA, BTL, 2.7..5.5V 1.4W(5V/4Ω), select shutdown	SOP-10	AFP20	8d		-	60	Max
AAAP	MAX9716EUA	Lin-IC	APA, BTL, 2.7..5.5V 1.4W(5V/4Ω), shutdown	SOP-8	AFP11	8d		-	47	Max
AAAQ	MAX9717AEUA	Lin-IC	APA, BTL, 2.7..5.5V 1.4W(5V/4Ω), shutdown	SOP-8	AFP23	8d		-	47	Max
AAAR	MAX9717BEUA	Lin-IC	APA, BTL, 2.7..5.5V 1.4W(5V/4Ω), shutdown	SOP-8	AFP36	8d		-	47	Max
AAAT	MAX9717DEUA	Lin-IC	APA, BTL, 2.7..5.5V 1.4W(5V/4Ω), shutdown	SOP-8	AFP36	8d		-	47	Max
AAB	TPA311DGN	Lin-IC	APA, BTL, 2.5..5.5V, 250mW(5V/8Ω), shutdown	SSOP-8	AFP23	8d		-	47	Ti
AAC	TPA102DGN	Lin-IC	APA, 2.5..5.5V, 2x150mW(5V/8Ω)	SSOP-8	AFP17	8d		-	47	Ti
AAD	TPA112DGN	Lin-IC	APA, 2.5..5.5V, 2x100mW(5V/8Ω)	SSOP-8	AFP6	8d		-	47	Ti
AAE	TPA122DGN	Lin-IC	APA, 2.5..5.5V, 2x100mW(5V/8Ω), shutdown	SSOP-8	AFP16	8d		-	47	Ti
AAIK	MAX4337EKA-T	Lin-IC	APA, 2.7..5.5V, 2x40mW(3V/32Ω)	SOP-8	AFP6	8d		-	47	Max
AAIO	MAX4366EKA-T	Lin-IC	APA, BTL, 2.3..5.5V, 330mW(5V/32Ω), shutdown	SOP-8	AFP11	8d		-	47	Max
AAIP	MAX4367EKA-T	Lin-IC	APA, BTL, 2.3..5.5V, 330mW(5V/32Ω), shutdown	SOP-8	AFP27	8d		-	47	Max
AAIQ	MAX4368EKA-T	Lin-IC	APA, BTL, 2.3..5.5V, 330mW(5V/32Ω), shutdown	SOP-8	AFP27	8d		-	47	Max
AAKK	MAX6505UTN035	Tdet-IC	-35°C, ODO	SOT-23-6		7b		-	33hg	Max
AAKL	MAX6505UTN030	Tdet-IC	-30°C, ODO	SOT-23-6		7b		-	33hg	Max
AAKM	MAX6505UTN025	Tdet-IC	-25°C, ODO	SOT-23-6		7b		-	33hg	Max
AAKN	MAX6505UTN020	Tdet-IC	-20°C, ODO	SOT-23-6		7b		-	33hg	Max
AAKO	MAX6505UTN015	Tdet-IC	-15°C, ODO	SOT-23-6		7b		-	33hg	Max
AAKP	MAX6505UTN010	Tdet-IC	-10°C, ODO	SOT-23-6		7b		-	33hg	Max
AAKQ	MAX6505UTN005	Tdet-IC	-5°C, ODO	SOT-23-6		7b		-	33hg	Max
AAKR	MAX6505UTP000	Tdet-IC	0°C, ODO	SOT-23-6		7b		-	33hg	Max
AAKS	MAX6505UTP005	Tdet-IC	+5°C, ODO	SOT-23-6		7b		-	33hg	Max
AAKT	MAX6505UTP010	Tdet-IC	+10°C, ODO	SOT-23-6		7b		-	33hg	Max
AAKU	MAX6505UTP015	Tdet-IC	+15°C, ODO	SOT-23-6		7b		-	33hg	Max
AAKV	MAX6505UTP020	Tdet-IC	+20°C, ODO	SOT-23-6		7b		-	33hg	Max
AAKW	MAX6505UTP025	Tdet-IC	+25°C, ODO	SOT-23-6		7b		-	33hg	Max
AAKX	MAX6505UTP030	Tdet-IC	+30°C, ODO	SOT-23-6		7b		-	33hg	Max
AAKY	MAX6505UTP035	Tdet-IC	+35°C, ODO	SOT-23-6		7b		-	33hg	Max
AAKZ	MAX6505UTP040	Tdet-IC	+40°C, ODO	SOT-23-6		7b		-	33hg	Max
AALA	MAX6505UTP045	Tdet-IC	+45°C, ODO	SOT-23-6		7b		-	33hg	Max
AALB	MAX6505UTP050	Tdet-IC	+50°C, ODO	SOT-23-6		7b		-	33hg	Max
AALC	MAX6505UTP055	Tdet-IC	+55°C, ODO	SOT-23-6		7b		-	33hg	Max
AALD	MAX6505UTP060	Tdet-IC	+60°C, ODO	SOT-23-6		7b		-	33hg	Max
AALE	MAX6505UTP065	Tdet-IC	+65°C, ODO	SOT-23-6		7b		-	33hg	Max
AALF	MAX6505UTP070	Tdet-IC	+70°C, ODO	SOT-23-6		7b		-	33hg	Max
AALG	MAX6505UTP075	Tdet-IC	+75°C, ODO	SOT-23-6		7b		-	33hg	Max
AALH	MAX6505UTP080	Tdet-IC	+80°C, ODO	SOT-23-6		7b		-	33hg	Max
AALI	MAX6505UTP085	Tdet-IC	+85°C, ODO	SOT-23-6		7b		-	33hg	Max
AALJ	MAX6505UTP090	Tdet-IC	+90°C, ODO	SOT-23-6		7b		-	33hg	Max
AALK	MAX6505UTP095	Tdet-IC	+95°C, ODO	SOT-23-6		7b		-	33hg	Max
AALL	MAX6505UTP100	Tdet-IC	+100°C, ODO	SOT-23-6		7b		-	33hg	Max
AALM	MAX6505UTP105	Tdet-IC	+105°C, ODO	SOT-23-6		7b		-	33hg	Max
AALN	MAX6505UTP110	Tdet-IC	+110°C, ODO	SOT-23-6		7b		-	33hg	Max
AALO	MAX6505UTP115	Tdet-IC	+115°C, ODO	SOT-23-6		7b		-	33hg	Max
AALP	MAX6505UTP120	Tdet-IC	+120°C, ODO	SOT-23-6		7b		-	33hg	Max
AALQ	MAX6505UTP125	Tdet-IC	+125°C, ODO	SOT-23-6		7b		-	33hg	Max
AALR	MAX6506UTN035	Tdet-IC	-35°C, PPO	SOT-23-6		7b		-	33hg	Max
AALS	MAX6506UTN030	Tdet-IC	-30°C, PPO	SOT-23-6		7b		-	33hg	Max
AALT	MAX6506UTN025	Tdet-IC	-25°C, PPO	SOT-23-6		7b		-	33hg	Max
AALU	MAX6506UTN020	Tdet-IC	-20°C, PPO	SOT-23-6		7b		-	33hg	Max
AALV	MAX6506UTN015	Tdet-IC	-15°C, PPO	SOT-23-6		7b		-	33hg	Max
AALW	MAX6506UTN010	Tdet-IC	-10°C, PPO	SOT-23-6		7b		-	33hg	Max
AALX	MAX6506UTN005	Tdet-IC	-5°C, PPO	SOT-23-6		7b		-	33hg	Max
AALY	MAX6506UTP000	Tdet-IC	0°C, PPO	SOT-23-6		7b		-	33hg	Max
AALZ	MAX6506UTP005	Tdet-IC	+5°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMA	MAX6506UTP010	Tdet-IC	+10°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMB	MAX6506UTP015	Tdet-IC	+15°C, PPO	SOT-23-6		7b		-	33hg	Max

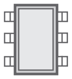

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AAMC	MAX6506UTP020	Tdet-IC	+20°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMD	MAX6506UTP025	Tdet-IC	+25°C, PPO	SOT-23-6		7b		-	33hg	Max
AAME	MAX6506UTP030	Tdet-IC	+30°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMF	MAX6506UTP035	Tdet-IC	+35°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMG	MAX6506UTP040	Tdet-IC	+40°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMH	MAX6506UTP045	Tdet-IC	+45°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMI	MAX6506UTP050	Tdet-IC	+50°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMJ	MAX6506UTP055	Tdet-IC	+55°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMK	MAX6506UTP060	Tdet-IC	+60°C, PPO	SOT-23-6		7b		-	33hg	Max
AAML	MAX6506UTP065	Tdet-IC	+65°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMM	MAX6506UTP070	Tdet-IC	+70°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMN	MAX6506UTP075	Tdet-IC	+75°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMO	MAX6506UTP080	Tdet-IC	+80°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMP	MAX6506UTP085	Tdet-IC	+85°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMQ	MAX6506UTP090	Tdet-IC	+90°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMR	MAX6506UTP095	Tdet-IC	+95°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMS	MAX6506UTP100	Tdet-IC	+100°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMT	MAX6506UTP105	Tdet-IC	+105°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMU	MAX6506UTP110	Tdet-IC	+110°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMV	MAX6506UTP115	Tdet-IC	+115°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMW	MAX6506UTP120	Tdet-IC	+120°C, PPO	SOT-23-6		7b		-	33hg	Max
AAMX	MAX6506UTP125	Tdet-IC	+125°C, PPO	SOT-23-6		7b		-	33hg	Max
AAPI	TPA6205A1DGN	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	SOP-8		8d		-	47	Ti
AAs	BCP51M	Si-pnp	AF-Dr/Out, 45V, 1A, 1.7W, B=40..250, 100MHz	SCT-595		7l		-	71t7	Inf
AAS	MAX9717CEUA	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), shutdown	SOP-8	AFP36	8d		-	47	Max
AAW	MAX4336EXT-T	Lin-IC	APA, 2.7..5.5V, 40mW(3V/32Ω), shutdown	SOP-6	AFP35	7b		-	33	Max
AAX	MAX4335EXT-T	Lin-IC	APA, 2.7..5.5V, 40mW(3V/32Ω), shutdown	SOP-6	AFP34	7b		-	33	Max
aB	74AUP1G38GW	CMOS-Log	2-input NAND gate (ODO)	SOT-363	Log17	7b		-	33	Nxp
AB	RP500N212A	DC/DC-IC	PWM step-down, 2.1V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
ABA	TPA701DGN	Lin-IC	APA, BTL, 2.5..5.5V, 700mW(5V/8Ω), shutdown	SSOP-8	AFP11	8d		-	47	Ti
ABB	TPA711DGN	Lin-IC	APA, BTL, 2.5..5.5V, 700mW(5V/8Ω), shutdown	SSOP-8	AFP23	8d		-	47	Ti
ABC	TPA721DGN	Lin-IC	APA, BTL, 2.5..5.5V, 700mW(5V/8Ω), shutdown	SSOP-8	AFP11	8d		-	47	Ti
ABEL	MAX6449UT16L	Vdet-IC	1.6V±1.5%, ±MR, -Reset PPO	SOT-23-6		7b		-	33yg	Max
ABEM	MAX6450UT16L	Vdet-IC	1.6V±1.5%, ±MR, -Reset ODO	SOT-23-6		7b		-	33yg	Max
ABEN	MAX6451UT23L	Vdet-IC	2.3V±1.5%, ±MR, -Reset PPO	SOT-23-6		7b		-	33yg	Max
ABFF	MAX6469UT28AD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset PPO, Set, +CE	SOT-23-6		7b		-	33	Max
ABFG	MAX6470UT33BD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset ODO, Set, +CE	SOT-23-6		7b		-	33	Max
ABFH	MAX6471UT30BD4	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset PPO, Set, -MR	SOT-23-6		7b		-	33	Max
ABFI	MAX6472UT18BD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset ODO, Set, -MR	SOT-23-6		7b		-	33	Max
ABFJ	MAX6473UT25AD1	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset PPO, -MR, +CE	SOT-23-6		7b		-	33	Max
ABFK	MAX6474UT15BD2	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset ODO, -MR, +CE	SOT-23-6		7b		-	33	Max
ABFL	MAX6475UT33AD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset PPO, FB, +CE	SOT-23-6		7b		-	33	Max
ABFM	MAX6476UT15AD1	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset ODO, FB, +CE	SOT-23-6		7b		-	33	Max
ABG	BL6211MM	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	SOP-8	AFP22	8d		-	47	Shb
ABG	CP2296GMM	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	SOP-8	AFP22	8d		-	47	Cpm
ABKS	MAX6469UT15BD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset PPO, Set, +CE	SOT-23-6		7b		-	33	Max
ABKT	MAX6469UT18AD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset PPO, Set, +CE	SOT-23-6		7b		-	33	Max
ABKU	MAX6469UT25BD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset PPO, Set, +CE	SOT-23-6		7b		-	33	Max
ABKV	MAX6469UT30BD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset PPO, Set, +CE	SOT-23-6		7b		-	33	Max
ABKW	MAX6469UT33AD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset PPO, Set, +CE	SOT-23-6		7b		-	33	Max
ABKX	MAX6470UT15BD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset ODO, Set, +CE	SOT-23-6		7b		-	33	Max
ABKY	MAX6470UT18AD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset ODO, Set, +CE	SOT-23-6		7b		-	33	Max
ABKZ	MAX6470UT25BD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset ODO, Set, +CE	SOT-23-6		7b		-	33	Max
ABLA	MAX6470UT28AD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset ODO, Set, +CE	SOT-23-6		7b		-	33	Max
ABLB	MAX6470UT30BD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset ODO, Set, +CE	SOT-23-6		7b		-	33	Max
ABLC	MAX6470UT33AD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset ODO, Set, +CE	SOT-23-6		7b		-	33	Max
ABLD	MAX6471UT15AD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset PPO, Set, -MR	SOT-23-6		7b		-	33	Max
ABLE	MAX6471UT18BD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset PPO, Set, -MR	SOT-23-6		7b		-	33	Max
ABLF	MAX6471UT25AD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset PPO, Set, -MR	SOT-23-6		7b		-	33	Max
ABLG	MAX6471UT28BD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset PPO, Set, -MR	SOT-23-6		7b		-	33	Max
ABLH	MAX6471UT30AD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset PPO, Set, -MR	SOT-23-6		7b		-	33	Max
ABLI	MAX6471UT33BD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset PPO, Set, -MR	SOT-23-6		7b		-	33	Max
ABLJ	MAX6472UT15AD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset ODO, Set, -MR	SOT-23-6		7b		-	33	Max
ABLK	MAX6472UT25AD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset ODO, Set, -MR	SOT-23-6		7b		-	33	Max
ABLL	MAX6472UT28BD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset ODO, Set, -MR	SOT-23-6		7b		-	33	Max
ABLM	MAX6472UT30AD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset ODO, Set, -MR	SOT-23-6		7b		-	33	Max
ABLN	MAX6472UT33BD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset ODO, Set, -MR	SOT-23-6		7b		-	33	Max
ABLO	MAX6473UT15AD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset PPO, -MR, +CE	SOT-23-6		7b		-	33	Max
ABLP	MAX6473UT18BD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset PPO, -MR, +CE	SOT-23-6		7b		-	33	Max
ABLQ	MAX6473UT25AD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset PPO, -MR, +CE	SOT-23-6		7b		-	33	Max

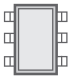

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ABLR	MAX6473UT28BD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset PPO, -MR, +CE	SOT-23-6		7b		-	33	Max
ABLS	MAX6473UT30AD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset PPO, -MR, +CE	SOT-23-6		7b		-	33	Max
ABLT	MAX6473UT33BD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset PPO, -MR, +CE	SOT-23-6		7b		-	33	Max
ABLU	MAX6474UT15AD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset ODO, -MR, +CE	SOT-23-6		7b		-	33	Max
ABLV	MAX6474UT18BD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset ODO, -MR, +CE	SOT-23-6		7b		-	33	Max
ABLW	MAX6474UT25AD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset ODO, -MR, +CE	SOT-23-6		7b		-	33	Max
ABLX	MAX6474UT28BD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset ODO, -MR, +CE	SOT-23-6		7b		-	33	Max
ABLY	MAX6474UT30AD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset ODO, -MR, +CE	SOT-23-6		7b		-	33	Max
ABLZ	MAX6474UT33BD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset ODO, -MR, +CE	SOT-23-6		7b		-	33	Max
ABMA	MAX6475UT15BD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset PPO, FB, +CE	SOT-23-6		7b		-	33	Max
ABMB	MAX6475UT18AD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset PPO, FB, +CE	SOT-23-6		7b		-	33	Max
ABMC	MAX6475UT25BD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset PPO, FB, +CE	SOT-23-6		7b		-	33	Max
ABMD	MAX6475UT28AD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset PPO, FB, +CE	SOT-23-6		7b		-	33	Max
ABME	MAX6475UT30BD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset PPO, FB, +CE	SOT-23-6		7b		-	33	Max
ABMF	MAX6476UT15BD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset ODO, FB, +CE	SOT-23-6		7b		-	33	Max
ABMG	MAX6476UT18AD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset ODO, FB, +CE	SOT-23-6		7b		-	33	Max
ABMH	MAX6476UT25BD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset ODO, FB, +CE	SOT-23-6		7b		-	33	Max
ABMI	MAX6476UT28AD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset ODO, FB, +CE	SOT-23-6		7b		-	33	Max
ABMJ	MAX6476UT30BD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset ODO, FB, +CE	SOT-23-6		7b		-	33	Max
ABMK	MAX6476UT33AD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset ODO, FB, +CE	SOT-23-6		7b		-	33	Max
ABMZ	MAX6469UT285AD3	LVR/Vdet-IC	LDO, 2.85V±1.3%, 300mA, -Reset PPO, Set, +CE	SOT-23-6		7b		-	33	Max
ABNA	MAX6469UT285BD3	LVR/Vdet-IC	LDO, 2.85V±1.3%, 300mA, -Reset PPO, Set, +CE	SOT-23-6		7b		-	33	Max
ABNB	MAX6470UT285AD3	LVR/Vdet-IC	LDO, 2.85V±1.3%, 300mA, -Reset ODO, Set, +CE	SOT-23-6		7b		-	33	Max
ABNC	MAX6470UT285BD3	LVR/Vdet-IC	LDO, 2.85V±1.3%, 300mA, -Reset ODO, Set, +CE	SOT-23-6		7b		-	33	Max
ABNP	MAX6449UT23L	Vdet-IC	2.3V±1.5%, ±MR, -Reset PPO	SOT-23-6		7b		-	33yg	Max
ABNQ	MAX6449UT26L	Vdet-IC	2.6V±1.5%, ±MR, -Reset PPO	SOT-23-6		7b		-	33yg	Max
ABNR	MAX6449UT29L	Vdet-IC	2.9V±1.5%, ±MR, -Reset PPO	SOT-23-6		7b		-	33yg	Max
ABNS	MAX6449UT46L	Vdet-IC	4.6V±1.5%, ±MR, -Reset PPO	SOT-23-6		7b		-	33yg	Max
ABNT	MAX6451UT16L	Vdet-IC	1.6V±1.5%, ±MR, -Reset PPO	SOT-23-6		7b		-	33yg	Max
ABNU	MAX6451UT26L	Vdet-IC	2.6V±1.5%, ±MR, -Reset PPO	SOT-23-6		7b		-	33yg	Max
ABNV	MAX6451UT29L	Vdet-IC	2.9V±1.5%, ±MR, -Reset PPO	SOT-23-6		7b		-	33yg	Max
ABNW	MAX6451UT46L	Vdet-IC	4.6V±1.5%, ±MR, -Reset PPO	SOT-23-6		7b		-	33yg	Max
ABNX	MAX6450UT23L	Vdet-IC	2.3V±1.5%, ±MR, -Reset ODO	SOT-23-6		7b		-	33yg	Max
ABNY	MAX6450UT26L	Vdet-IC	2.6V±1.5%, ±MR, -Reset ODO	SOT-23-6		7b		-	33yg	Max
ABNZ	MAX6450UT29L	Vdet-IC	2.9V±1.5%, ±MR, -Reset ODO	SOT-23-6		7b		-	33yg	Max
ABOA	MAX6450UT46L	Vdet-IC	4.6V±1.5%, ±MR, -Reset ODO	SOT-23-6		7b		-	33yg	Max
ABOB	MAX6452UT16L	Vdet-IC	1.6V±1.5%, ±MR, -Reset ODO	SOT-23-6		7b		-	33yg	Max
ABOC	MAX6452UT23L	Vdet-IC	2.3V±1.5%, ±MR, -Reset ODO	SOT-23-6		7b		-	33yg	Max
ABOD	MAX6452UT26L	Vdet-IC	2.6V±1.5%, ±MR, -Reset ODO	SOT-23-6		7b		-	33yg	Max
ABOE	MAX6452UT29L	Vdet-IC	2.9V±1.5%, ±MR, -Reset ODO	SOT-23-6		7b		-	33yg	Max
ABOF	MAX6452UT46L	Vdet-IC	4.6V±1.5%, ±MR, -Reset ODO	SOT-23-6		7b		-	33yg	Max
ABQV	MAX6469UT28AD1	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset PPO, Set, +CE	SOT-23-6		7b		-	33	Max
ABQX	MAX6469UT28BD1	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset PPO, Set, +CE	SOT-23-6		7b		-	33	Max
ABQY	MAX6469UT28BD2	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset PPO, Set, +CE	SOT-23-6		7b		-	33	Max
ABRB	MAX6757UTTD3	Vdet-IC	3.3V±1.5%, -MR, -UV PPO, -OV ODO, 200ms	SOT-23-6		7b		-	33	Max
ABRC	MAX6757UTLD3	Vdet-IC	5.0V±1.5%, -MR, -UV PPO, -OV ODO, 200ms	SOT-23-6		7b		-	33	Max
ABRE	MAX6757UTZD0	Vdet-IC	2.5V±1.5%, -MR, -UV PPO, -OV ODO, 20ms	SOT-23-6		7b		-	33	Max
ABRF	MAX6757UTWD3	Vdet-IC	1.8V±1.5%, -MR, -UV PPO, -OV ODO, 200ms	SOT-23-6		7b		-	33	Max
ABRG	MAX6758UTLD3	Vdet-IC	5.0V±1.5%, -MR, +UV PPO, -OV ODO, 200ms	SOT-23-6		7b		-	33	Max
ABRH	MAX6758UTTD3	Vdet-IC	3.3V±1.5%, -MR, +UV PPO, -OV ODO, 200ms	SOT-23-6		7b		-	33	Max
ABRJ	MAX6758UTZD0	Vdet-IC	2.5V±1.5%, -MR, +UV PPO, -OV ODO, 20ms	SOT-23-6		7b		-	33	Max
ABRK	MAX6758UTWD3	Vdet-IC	1.8V±1.5%, -MR, +UV PPO, -OV ODO, 200ms	SOT-23-6		7b		-	33	Max
ABRL	MAX6759UTLD0	Vdet-IC	5.0V±1.5%, -MR, -UV ODO, -OV ODO, 20ms	SOT-23-6		7b		-	33	Max
ABRM	MAX6759UTTD0	Vdet-IC	3.3V±1.5%, -MR, -UV ODO, -OV ODO, 20ms	SOT-23-6		7b		-	33	Max
ABRO	MAX6759UTZD3	Vdet-IC	2.5V±1.5%, -MR, -UV ODO, -OV ODO, 200ms	SOT-23-6		7b		-	33	Max
ABRP	MAX6759UTWD0	Vdet-IC	1.8V±1.5%, -MR, -UV ODO, -OV ODO, 20ms	SOT-23-6		7b		-	33	Max
ABRQ	MAX6763UT	Vdet-IC	ADJ, -UV PPO, -OV PPO	SOT-23-6		7b		-	33	Max
ABRR	MAX6764UT	Vdet-IC	ADJ, -UV ODO, -OV ODO	SOT-23-6		7b		-	33	Max
ABSE	MAX6469UT27AD3	LVR/Vdet-IC	LDO, 2.7V±1.3%, 300mA, -Reset PPO, Set, +CE	SOT-23-6		7b		-	33	Max
ABSO	MAX6757UTLD0	Vdet-IC	5.0V±1.5%, -MR, -UV PPO, -OV ODO, 20ms	SOT-23-6		7b		-	33	Max
ABST	MAX6757UTTD0	Vdet-IC	3.3V±1.5%, -MR, -UV PPO, -OV ODO, 20ms	SOT-23-6		7b		-	33	Max
ABSW	MAX6757UTZD3	Vdet-IC	2.5V±1.5%, -MR, -UV PPO, -OV ODO, 200ms	SOT-23-6		7b		-	33	Max
ABSX	MAX6757UTWD0	Vdet-IC	1.8V±1.5%, -MR, -UV PPO, -OV ODO, 20ms	SOT-23-6		7b		-	33	Max
ABSY	MAX6758UTLD0	Vdet-IC	5.0V±1.5%, -MR, +UV PPO, -OV ODO, 20ms	SOT-23-6		7b		-	33	Max
ABSZ	MAX6758UTTD0	Vdet-IC	3.3V±1.5%, -MR, +UV PPO, -OV ODO, 20ms	SOT-23-6		7b		-	33	Max
ABTB	MAX6758UTZD3	Vdet-IC	2.5V±1.5%, -MR, +UV PPO, -OV ODO, 200ms	SOT-23-6		7b		-	33	Max
ABTC	MAX6758UTWD0	Vdet-IC	1.8V±1.5%, -MR, +UV PPO, -OV ODO, 20ms	SOT-23-6		7b		-	33	Max
ABTD	MAX6759UTLD3	Vdet-IC	5.0V±1.5%, -MR, -UV ODO, -OV ODO, 200ms	SOT-23-6		7b		-	33	Max
ABTE	MAX6759UTTD3	Vdet-IC	3.3V±1.5%, -MR, -UV ODO, -OV ODO, 200ms	SOT-23-6		7b		-	33	Max
ABTG	MAX6759UTZD0	Vdet-IC	2.5V±1.5%, -MR, -UV ODO, -OV ODO, 20ms	SOT-23-6		7b		-	33	Max

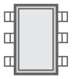

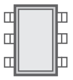

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ABTH	MAX6759UTWD3	Vdet-IC	1.8V±1.5%, -MR, -UV ODO, -OV ODO, 200ms	SOT-23-6		7b		-	33	Max
aC	74AUP1G57GW	CMOS-Log	Configurable multiple-function gate	SOT-363	Log36	7b		-	33	Nxp
AC	CP2297SP	Lin-IC	APA, BTL, 2.5..5.5V, 3.1W(5V/8Ω), shutdown	SOP-8	AFP22	8d		-	47	Cpm
AC	NLAS1053US	Lin-IC	2:1 Mux/Demux analog switches, 25Ω(5V)	US8		8b		-	47	Ons
AC	RP500N214A	DC/DC-IC	PWM step-down, 2.1V±1.5%, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
AC=	RT9193-30GF	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	MSOP-8	VR7	8d		-	47vtc	Rct
ACOR	MAX6469UT29AD4	LVR/Vdet-IC	LDO, 2.9V±1.3%, 300mA, -Reset PPO, Set, +CE	SOT-23-6		7b		-	33	Max
aD	74AUP2GU04GW	CMOS-Log	Dual inverters	SOT-363	Log24	7b		-	33	Nxp
AD	BAS70SV	Si-diode	Dual, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-563		7b		-	35dw	F
AD	RP500N222A	DC/DC-IC	PWM step-down, 2.2V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
AD2	BAS40ADWGP	Si-diode	Quad, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-363	D8	7b	K04	-	33/D8	Chm
AD2101	AZAD2101Q	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.6W(5V/4Ω), shutdown	MSOP-8L	AFP24	8n		-	55	Amz
AD2204	AZAD2204P	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x3W(5V/4Ω), DC volume, shutdown	SOP-16L		8n		-	60	Amz
AD3	BAS70ADWGP	Si-diode	Quad, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363	D8	7b		-	33/D8	Chm
AE	RP500N224A	DC/DC-IC	PWM step-down, 2.2V±1.5%, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
AEH	TPA0213DGQ	Lin-IC	APA, BTL, 2.5..5.5V, 2W(3V/4Ω), shutdown	SSOP-10	AFP42	8d		-	60	Ti
AEI	TPA0223DGQ	Lin-IC	APA, BTL, 2.5..5.5V, 2W(3V/4Ω), shutdown	SSOP-10	AFP42	8d		-	60	Ti
AEJ	TPA0233DGQ	Lin-IC	APA, BTL, 2.5..5.5V, 2W(3V/4Ω), shutdown	SOP-10	AFP43	8d		-	60	Ti
AEK	TPA0243DGQ	Lin-IC	APA, BTL, 2.5..5.5V, 2W(3V/4Ω), shutdown	SSOP-10	AFP43	8d		-	60	Ti
AEL	TPA0253DGQ	Lin-IC	APA, BTL, 2.5..5.5V, 1W(5V/8Ω), shutdown	SSOP-10	AFP43	8d		-	60	Ti
AEs	BCP52M	Si-pnp	AF-Dr/Out, 60V, 1A, 1.7W, B=40..250, 100MHz	SCT-595		7l		-	71t7	Inf
AF	RP500N232A	DC/DC-IC	PWM step-down, 2.3V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
aG	74AUP1G332GW	CMOS-Log	3-input OR gate	SOT-363	Log32	7b		-	33	Nxp
AG	CP2297MM	Lin-IC	APA, BTL, 2.5..5.5V, 3.1W(5V/8Ω), shutdown	SSOP-8	AFP22	8d		-	47	Cpm
AG	RP500N234A	DC/DC-IC	PWM step-down, 2.3V±1.5%, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
aH	74AUP1G386GW	CMOS-Log	3-input EXCLUSIVE-OR gate	SOT-363	Log33	7b		-	33	Nxp
AH	RP500N241A	DC/DC-IC	PWM/VFM st-dwn, 2.4V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
AHs	BCP53M	Si-pnp	AF-Dr/Out, 100V, 1A, 1.7W, B=40..250, 100MHz	SCT-595		7l		-	71t7	Inf
AIZ	TPA6110A2DGN	Lin-IC	APA, 2.5..5.5V, 2x150mW(5V/16Ω), shutdown	SSOP-8	AFP17	8d		-	47	Ti
AJ	CP2293MM	Lin-IC	APA, BTL, 2.5..5.5V, 3W(5V/8Ω), shutdown	SOP-8	AFP22	8d		-	47	Cpm
AJ	RP500N242A	DC/DC-IC	PWM step-down, 2.4V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
AJA	TPA6111A2DGN	Lin-IC	APA, 2.5..5.5V, 2x150mW(5V/16Ω), shutdown	SSOP-8	AFP16	8d		-	47	Ti
AJB	TPA321DGN	Lin-IC	APA, BTL, 2.2..5.5V, 350mW(5V/8Ω), shutdown	SSOP-8	AFP11	8d		-	47	Ti
AJC	TPA731DGN	Lin-IC	APA, BTL, 2.5..5.5V, 700mW(5V/8Ω), shutdown	SSOP-8	AFP11	8d		-	47	Ti
AJD	TPA741DGN	Lin-IC	APA, BTL, 2.5..5.5V, 700mW(5V/8Ω), shutdown	SSOP-8	AFP11	8d		-	47	Ti
AJL	TPA6100A2DGK	Lin-IC	APA, 1.6..3.6V, 2x50mW(3V/16Ω), shutdown	SSOP-8	AFP17	8d		-	47	Ti
AJM	TPA6101A2DGK	Lin-IC	APA, 1.6..3.6V, 2x50mW(3V/16Ω), shutdown	SSOP-8	AFP17	8d		-	47	Ti
AJN	TPA6102A2DGK	Lin-IC	APA, 1.6..3.6V, 2x50mW(3V/16Ω), shutdown	SSOP-8	AFP17	8d		-	47	Ti
aK	74AUP1G58GW	CMOS-Log	Configurable multiple-function gate	SOT-363	Log37	7b		-	33	Nxp
AK	AAT3221IJS-2.5	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SC70JW-8	VR4	7c		-	33	Sky
AK	HSMS-280K	Si-diode	Dual, Schottky, RF, 70V, 1A, Vf<0.41V(1mA), <2pF, 35Ω(5mA)	SOT-363		7b		-	33dw	Agi
AK	RP500N244A	DC/DC-IC	PWM step-down, 2.4V±1.5%, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
AL	AAT3221IJS-3.0	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SC70JW-8	VR4	7c		-	33	Sky
AL	HSMS-280L	Si-diode	Triple, Schottky, RF, 70V, 1A, Vf<0.41V(1mA), <2pF, 35Ω(5mA)	SOT-363		7b		-	33dd	Agi
AL	RP500N261A	DC/DC-IC	PWM/VFM st-dwn, 2.6V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
AM	AAT3221IJS-3.3	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SC70JW-8	VR4	7c		-	33	Sky
AM	RP500N262A	DC/DC-IC	PWM step-down, 2.6V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
AN	RP500N264A	DC/DC-IC	PWM step-down, 2.6V±1.5%, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
aP	74AUP1G157GW	CMOS-Log	2-input multiplexer	SOT-363	Log42	7b		-	33	Nxp
AP	HSMS-280P	Si-diode	Quad, Schottky, RF, 70V, 1A, Vf<0.41V(1mA), <2pF, 35Ω(5mA)	SOT-363		7b		-	33bx	Agi
AP	RP500N271A	DC/DC-IC	PWM/VFM st-dwn, 2.7V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
APA2308	EMA2308-50QA08GRT	Lin-IC	APA, 3..6V, 2x845mW(4V/32Ω)	TSSOP-8	AFP6	8d		-	55	Emp
APA2308	EMA2308-50SA08GRR	Lin-IC	APA, 3..6V, 2x845mW(4V/32Ω)	SOP-8	AFP6	8d		-	47	Emp
APD	TPA6112A2DGQ	Lin-IC	APA, 2.5..5.5V, 2x150mW(3V/16Ω), shutdown	SSOP-8		8d		-	47	Ti
AQ	AAT3221IJS-2.8	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SC70JW-8	VR4	7c		-	33	Sky
AQ	RP500N272A	DC/DC-IC	PWM step-down, 2.7V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
AR	RP500N274A	DC/DC-IC	PWM step-down, 2.7V±1.5%, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
AS	RP500N291A	DC/DC-IC	PWM/VFM st-dwn, 2.9V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
ASH3	AS1910S-T	Vdet-IC	2.93V±1%, -Reset PPO	SOT-23-6		7d		-	33	Asm
ASH4	AS1910R-T	Vdet-IC	2.63V±1%, -Reset PPO	SOT-23-6		7d		-	33	Asm
ASH5	AS1910Z-T	Vdet-IC	2.32V±1%, -Reset PPO	SOT-23-6		7d		-	33	Asm
ASH6	AS1910V-T	Vdet-IC	1.58V±1%, -Reset PPO	SOT-23-6		7d		-	33	Asm
ASH7	AS1911S-T	Vdet-IC	2.93V±1%, +Reset PPO	SOT-23-6		7d		-	33	Asm
ASH8	AS1911R-T	Vdet-IC	2.63V±1%, +Reset PPO	SOT-23-6		7d		-	33	Asm
ASH9	AS1911Z-T	Vdet-IC	2.32V±1%, +Reset PPO	SOT-23-6		7d		-	33	Asm
ASIA	AS1911V-T	Vdet-IC	1.58V±1%, +Reset PPO	SOT-23-6		7d		-	33	Asm
ASIB	AS1912S-T	Vdet-IC	2.93V±1%, -Reset ODO	SOT-23-6		7d		-	33	Asm
ASIC	AS1912R-T	Vdet-IC	2.63V±1%, -Reset ODO	SOT-23-6		7d		-	33	Asm
ASID	AS1912Z-T	Vdet-IC	2.32V±1%, -Reset ODO	SOT-23-6		7d		-	33	Asm
ASIE	AS1912V-T	Vdet-IC	1.58V±1%, -Reset ODO	SOT-23-6		7d		-	33	Asm

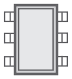

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ASIF	AS1913TZ-T	Vdet-IC	3.08V±1%, 2.313V±1%, -Reset PPO, -MR	SOT-23-6		7d		-	33	Asm
ASIG	AS1913SF-T	Vdet-IC	2.93V±1%,1.05V±1%, -Reset PPO, -MR	SOT-23-6		7d		-	33	Asm
ASIH	AS1913VD-T	Vdet-IC	1.58V±1%, 0.788V±1%, -Reset PPO, -MR	SOT-23-6		7d		-	33	Asm
ASII	AS1914TZ-T	Vdet-IC	3.08V±1%, 2.313V±1%, +Reset PPO	SOT-23-6		7d		-	33	Asm
ASIJ	AS1914SF-T	Vdet-IC	2.93V±1%,1.05V±1%, +Reset PPO	SOT-23-6		7d		-	33	Asm
ASIK	AS1914VD-T	Vdet-IC	1.58V±1%, 0.788V±1%, +Reset PPO	SOT-23-6		7d		-	33	Asm
ASIL	AS1915TZ-T	Vdet-IC	3.08V±1%, 2.313V±1%, -Reset ODO, -MR	SOT-23-6		7d		-	33	Asm
ASIM	AS1915SF-T	Vdet-IC	2.93V±1%, 1.05V±1%, -Reset ODO, -MR	SOT-23-6		7d		-	33	Asm
ASIN	AS1915VD-T	Vdet-IC	1.58V±1%, 0.788V±1%, -Reset ODO, -MR	SOT-23-6		7d		-	33	Asm
aT	74AUP1G175GW	CMOS-Log	Positive edge-triggered D-type flip-flop with reset	SOT-363	Log40	7b		-	33	Nxp
AT	RP500N292A	DC/DC-IC	PWM step-down, 2.9V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
ATC	TPA751DGN	Lin-IC	APA, BTL, 2.5..5.5V, 700mW(5V/8Ω), shutdown	SSOP-8	AFP11	8d		-	47	Ti
aU	74AUP1G158GW	CMOS-Log	2-input inverting multiplexer	SOT-363	Log48	7b		-	33	Nxp
AU	RP500N294A	DC/DC-IC	PWM step-down, 2.9V±1.5%, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
AU04	74AHC3GU04DP	CMOS-Log	Triple inverters	SOT505-2	Log56	8d		-	47	Nxp
AU4	74AHC3GU04DC	CMOS-Log	Triple inverters	SOT765-1	Log56	8d		-	55	Nxp
AUN	OPA380AID	Op-IC	Transimpedance, 2.7..5.5V, 90MHz	MSOP-8	OP1	8d		-	55opg	Ti
aV	74AUP1G97GW	CMOS-Log	Configurable multiple-function gate	SOT-363	Log41	7b		-	33	Nxp
AV	RP500N312A	DC/DC-IC	PWM step-down, 3.1V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
aW	74AUP1G373GW	CMOS-Log	D-type transparent latch with 3-state output	SOT-363	Log35	7b		-	33	Nxp
AW	RP500N314A	DC/DC-IC	PWM step-down, 3.1V±1.5%, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
aX	74AUP1G374GW	CMOS-Log	Positive edge–triggered D-type flip-flop with 3-state output	SOT-363	Log28	7b		-	33	Nxp
AX	RP500N321A	DC/DC-IC	PWM/VFM st-dwn, 3.2V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
aY	74AUP1G0832GW	CMOS-Log	3-input AND-OR gate	SOT-363	Log45	7b		-	33	Nxp
AY	RP500N322A	DC/DC-IC	PWM step-down, 3.2V±1.5%, 600mA, +CE	SOT-23-6W	DC20	7da		-	33gi	Ric
AYK	TPA6211A1DGN	Lin-IC	APA, BTL, 2.5..5.5V, 3.2W(5V/3Ω), shutdown	SSOP-8	AFP22	8d		-	47	Ti
AZ	RP500N324A	DC/DC-IC	PWM step-down, 3.2V±1.5%, 600mA, +CE, CL	SOT-23-6W	DC20	7da		-	33gi	Ric
B0	R1160D101A	LVR-IC	LDO, 1.0V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
B0	R5421N111C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=1.1V	SOT-23-6	VBM1	7da		-	33xj	Ric
B0	TK65920M	Lin-IC	Fluorescent lamp driver, 52mA, 175Hz	SOP-6		7b		-	33zi	Tok
B00A	R1161D282A5	LVR-IC	LDO, 2.85V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B00B	R1161D282B5	LVR-IC	LDO, 2.85V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B00D	R1161D282D5	LVR-IC	LDO, 2.85V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B01A	R1161D122A5	LVR-IC	LDO, 1.25V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B01A	R1172S181A5	LVR-IC	LDO, 1.85V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B01B	R1161D122B5	LVR-IC	LDO, 1.25V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B01B	R1172S181B5	LVR-IC	LDO, 1.85V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B01D	R1161D122D5	LVR-IC	LDO, 1.25V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B01D	R1172S181D5	LVR-IC	LDO, 1.85V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B02A	R1161D182A5	LVR-IC	LDO, 1.85V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B02A	R1172S281A5	LVR-IC	LDO, 2.85V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B02B	R1161D182B5	LVR-IC	LDO, 1.85V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B02B	R1172S281B5	LVR-IC	LDO, 2.85V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B02D	R1161D182D5	LVR-IC	LDO, 1.85V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B02D	R1172S281D5	LVR-IC	LDO, 2.85V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B08A	R1161D082A	LVR-IC	LDO, 0.8V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B08A	R1172S081A	LVR-IC	LDO, 0.8V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B08B	R1161D082B	LVR-IC	LDO, 0.8V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B08B	R1172S081B	LVR-IC	LDO, 0.8V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B08D	R1161D082D	LVR-IC	LDO, 0.8V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B08D	R1172S081D	LVR-IC	LDO, 0.8V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B09A	NCP585LSAN09T	LVR-IC	LDO, 0.9V±2%, 350mA, -CEL, AE(Mode)	HSON-6	VR10	7d		-	34vrc	Ons
B09A	R1161D092A	LVR-IC	LDO, 0.9V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B09A	R1172S091A	LVR-IC	LDO, 0.9V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B09A	R3112D091A	Vdet-IC	0.9V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B09B	NCP585HSAN09T	LVR-IC	LDO, 0.9V±2%, 350mA, +CEL, AE(Mode)	HSON-6	VR10	7d		-	34vrc	Ons
B09B	R1161D092B	LVR-IC	LDO, 0.9V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B09B	R1172S091B	LVR-IC	LDO, 0.9V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B09C	R3112D091C	Vdet-IC	0.9V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B09D	NCP585DSAN09T	LVR-IC	LDO, 0.9V±2%, 350mA, +CE, CL, AE(Mode)	HSON-6	VR10	7d		-	34vrc	Ons
B09D	R1161D092D	LVR-IC	LDO, 0.9V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B09D	R1172S091D	LVR-IC	LDO, 0.9V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B1	R1160D111A	LVR-IC	LDO, 1.1V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
B1	R5421N112C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=1.2V	SOT-23-6	VBM1	7da		-	33xj	Ric
B1	TK65921M	Lin-IC	Fluorescent lamp driver, 52mA, 200Hz	SOP-6		7b		-	33zi	Tok
B10	IMB10A	Si-pnp-Digi	Dual, 50V, 100mA, R1/R2=2.2k/47k	SOT-23-6	TD4	7b		-	33/TD4	Rhm
B10A	R1161D102A	LVR-IC	LDO, 1.0V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B10A	R1172S101A	LVR-IC	LDO, 1.0V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B10A	R3112D101A	Vdet-IC	1.0V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B10B	R1161D102B	LVR-IC	LDO, 1.0V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric

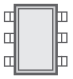

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B10B	R1172S101B	LVR-IC	LDO, 1.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B10C	R3112D101C	Vdet-IC	1.0V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B10D	R1161D102D	LVR-IC	LDO, 1.0V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B10D	R1172S101D	LVR-IC	LDO, 1.0V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B11	IMB11A	Si-pnp-Digi	Dual, 50V, 100mA, R1/R2=10k/10k	SOT-23-6	TD4	7b		-	33/TD4	Rhm
B11A	R1161D112A	LVR-IC	LDO, 1.1V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B11A	R1172S111A	LVR-IC	LDO, 1.1V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B11A	R3112D111A	Vdet-IC	1.1V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B11B	R1161D112B	LVR-IC	LDO, 1.1V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B11B	R1172S111B	LVR-IC	LDO, 1.1V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B11C	R3112D111C	Vdet-IC	1.1V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B11D	R1161D112D	LVR-IC	LDO, 1.1V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B11D	R1172S111D	LVR-IC	LDO, 1.1V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B12A	NCP585LSAN12T	LVR-IC	LDO, 1.2V±2%, 350mA, -CEL, AE(Mode)	HSON-6	VR10	7d		-	34vrc	Ons
B12A	R1161D122A	LVR-IC	LDO, 1.2V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B12A	R1172S121A	LVR-IC	LDO, 1.2V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B12A	R3112D121A	Vdet-IC	1.2V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B12B	NCP585HSAN12T	LVR-IC	LDO, 1.2V±2%, 350mA, +CEL, AE(Mode)	HSON-6	VR10	7d		-	34vrc	Ons
B12B	R1161D122B	LVR-IC	LDO, 1.2V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B12B	R1172S121B	LVR-IC	LDO, 1.2V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B12C	R3112D121C	Vdet-IC	1.2V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B12D	NCP585DSAN12T	LVR-IC	LDO, 1.2V±2%, 350mA, +CE, CLL, AE(Mode)	HSON-6	VR10	7d		-	34vrc	Ons
B12D	R1161D122D	LVR-IC	LDO, 1.2V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B12D	R1172S121D	LVR-IC	LDO, 1.2V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B13A	R1161D132A	LVR-IC	LDO, 1.3V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B13A	R1172S131A	LVR-IC	LDO, 1.3V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B13A	R3112D131A	Vdet-IC	1.3V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B13B	R1161D132B	LVR-IC	LDO, 1.3V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B13B	R1172S131B	LVR-IC	LDO, 1.3V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B13C	R3112D131C	Vdet-IC	1.3V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B13D	R1161D132D	LVR-IC	LDO, 1.3V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B13D	R1172S131D	LVR-IC	LDO, 1.3V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B14A	R1161D142A	LVR-IC	LDO, 1.4V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B14A	R1172S141A	LVR-IC	LDO, 1.4V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B14A	R3112D141A	Vdet-IC	1.4V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B14B	R1161D142B	LVR-IC	LDO, 1.4V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B14B	R1172S141B	LVR-IC	LDO, 1.4V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B14C	R3112D141C	Vdet-IC	1.4V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B14D	R1161D142D	LVR-IC	LDO, 1.4V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B14D	R1172S141D	LVR-IC	LDO, 1.4V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B15A	R1161D152A	LVR-IC	LDO, 1.5V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B15A	R1172S151A	LVR-IC	LDO, 1.5V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B15A	R3112D151A	Vdet-IC	1.5V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B15B	R1161D152B	LVR-IC	LDO, 1.5V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B15B	R1172S151B	LVR-IC	LDO, 1.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B15C	R3112D151C	Vdet-IC	1.5V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B15D	R1161D152D	LVR-IC	LDO, 1.5V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B15D	R1172S151D	LVR-IC	LDO, 1.5V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B16	IMB16	Si-pnp-Digi	Dual, 50V, 500mA, R1/R2=4.7k/10k	SOT-23-6	TD4	7b		-	33/TD4	Rhm
B16A	R1161D162A	LVR-IC	LDO, 1.6V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B16A	R1172S161A	LVR-IC	LDO, 1.6V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B16A	R3112D161A	Vdet-IC	1.6V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B16B	R1161D162B	LVR-IC	LDO, 1.6V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B16B	R1172S161B	LVR-IC	LDO, 1.6V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B16C	R3112D161C	Vdet-IC	1.6V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B16D	R1161D162D	LVR-IC	LDO, 1.6V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B16D	R1172S161D	LVR-IC	LDO, 1.6V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B17A	R1161D172A	LVR-IC	LDO, 1.7V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B17A	R1172S171A	LVR-IC	LDO, 1.7V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B17A	R3112D171A	Vdet-IC	1.7V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B17B	R1161D172B	LVR-IC	LDO, 1.7V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B17B	R1172S171B	LVR-IC	LDO, 1.7V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B17C	R3112D171C	Vdet-IC	1.7V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B17D	R1161D172D	LVR-IC	LDO, 1.7V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B17D	R1172S171D	LVR-IC	LDO, 1.7V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B18A	NCP585LSAN18T	LVR-IC	LDO, 1.8V±2%, 350mA, -CEL, AE(Mode)	HSON-6	VR10	7d		-	34vrc	Ons
B18A	R1161D182A	LVR-IC	LDO, 1.8V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B18A	R1172S181A	LVR-IC	LDO, 1.8V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B18A	R3112D181A	Vdet-IC	1.8V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B18B	NCP585HSAN18T	LVR-IC	LDO, 1.8V±2%, 350mA, +CEL, AE(Mode)	HSON-6	VR10	7d		-	34vrc	Ons

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B18B	R1161D182B	LVR-IC	LDO, 1.8V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B18B	R1172S181B	LVR-IC	LDO, 1.8V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B18C	R3112D181C	Vdet-IC	1.8V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B18D	NCP585DSAN18T	LVR-IC	LDO, 1.8V±2%, 350mA, +CE, CLL, AE(Mode)	HSON-6	VR10	7d		-	34vrc	Ons
B18D	R1161D182D	LVR-IC	LDO, 1.8V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B18D	R1172S181D	LVR-IC	LDO, 1.8V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B19A	R1161D192A	LVR-IC	LDO, 1.9V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B19A	R1172S191A	LVR-IC	LDO, 1.9V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B19A	R3112D191A	Vdet-IC	1.9V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B19B	R1161D192B	LVR-IC	LDO, 1.9V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B19B	R1172S191B	LVR-IC	LDO, 1.9V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B19C	R3112D191C	Vdet-IC	1.9V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B19D	R1161D192D	LVR-IC	LDO, 1.9V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B19D	R1172S191D	LVR-IC	LDO, 1.9V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B2	R1160D121A	LVR-IC	LDO, 1.2V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
B2	R5421N126C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=2.6V	SOT-23-6	VBM1	7da		-	33xj	Ric
B2	TK65922M	Lin-IC	Fluorescent lamp driver, 52mA, 225Hz	SOP-6		7b		-	33zi	Tok
B20A	R1161D202A	LVR-IC	LDO, 2.0V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B20A	R1172S201A	LVR-IC	LDO, 2.0V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B20A	R3112D201A	Vdet-IC	2.0V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B20B	R1161D202B	LVR-IC	LDO, 2.0V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B20B	R1172S201B	LVR-IC	LDO, 2.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B20C	R3112D201C	Vdet-IC	2.0V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B20D	R1161D202D	LVR-IC	LDO, 2.0V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B20D	R1172S201D	LVR-IC	LDO, 2.0V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B21A	R1161D212A	LVR-IC	LDO, 2.1V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B21A	R1172S211A	LVR-IC	LDO, 2.1V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B21A	R3112D211A	Vdet-IC	2.1V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B21B	R1161D212B	LVR-IC	LDO, 2.1V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B21B	R1172S211B	LVR-IC	LDO, 2.1V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B21C	R3112D211C	Vdet-IC	2.1V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B21D	R1161D212D	LVR-IC	LDO, 2.1V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B21D	R1172S211D	LVR-IC	LDO, 2.1V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B22A	R1161D222A	LVR-IC	LDO, 2.2V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B22A	R1172S221A	LVR-IC	LDO, 2.2V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B22A	R3112D221A	Vdet-IC	2.2V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B22B	R1161D222B	LVR-IC	LDO, 2.2V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B22B	R1172S221B	LVR-IC	LDO, 2.2V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B22C	R3112D221C	Vdet-IC	2.2V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B22D	R1161D222D	LVR-IC	LDO, 2.2V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B22D	R1172S221D	LVR-IC	LDO, 2.2V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B23A	R1161D232A	LVR-IC	LDO, 2.3V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B23A	R1172S231A	LVR-IC	LDO, 2.3V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B23A	R3112D231A	Vdet-IC	2.3V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B23B	R1161D232B	LVR-IC	LDO, 2.3V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B23B	R1172S231B	LVR-IC	LDO, 2.3V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B23C	R3112D231C	Vdet-IC	2.3V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B23D	R1161D232D	LVR-IC	LDO, 2.3V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B23D	R1172S231D	LVR-IC	LDO, 2.3V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B24A	R1161D242A	LVR-IC	LDO, 2.4V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B24A	R1172S241A	LVR-IC	LDO, 2.4V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B24A	R3112D241A	Vdet-IC	2.4V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B24B	R1161D242B	LVR-IC	LDO, 2.4V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B24B	R1172S241B	LVR-IC	LDO, 2.4V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B24C	R3112D241C	Vdet-IC	2.4V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B24D	R1161D242D	LVR-IC	LDO, 2.4V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B24D	R1172S241D	LVR-IC	LDO, 2.4V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B25A	R1161D252A	LVR-IC	LDO, 2.5V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B25A	R1172S251A	LVR-IC	LDO, 2.5V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B25A	R3112D251A	Vdet-IC	2.5V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B25B	R1161D252B	LVR-IC	LDO, 2.5V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B25B	R1172S251B	LVR-IC	LDO, 2.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B25C	R3112D251C	Vdet-IC	2.5V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B25D	R1161D252D	LVR-IC	LDO, 2.55V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B25D	R1172S251D	LVR-IC	LDO, 2.5V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B26A	R1161D262A	LVR-IC	LDO, 2.6V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B26A	R1172S261A	LVR-IC	LDO, 2.6V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B26A	R3112D261A	Vdet-IC	2.6V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B26B	R1161D262B	LVR-IC	LDO, 2.6V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B26B	R1172S261B	LVR-IC	LDO, 2.6V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric

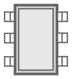

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B26C	R3112D261C	Vdet-IC	2.6V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B26D	R1161D262D	LVR-IC	LDO, 2.6V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B26D	R1172S261D	LVR-IC	LDO, 2.6V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B27A	R1161D272A	LVR-IC	LDO, 2.7V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B27A	R1172S271A	LVR-IC	LDO, 2.7V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B27A	R3112D271A	Vdet-IC	2.7V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B27B	R1161D272B	LVR-IC	LDO, 2.7V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B27B	R1172S271B	LVR-IC	LDO, 2.7V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B27C	R3112D271C	Vdet-IC	2.7V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B27D	R1161D272D	LVR-IC	LDO, 2.7V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B27D	R1172S271D	LVR-IC	LDO, 2.7V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B28A	R1161D282A	LVR-IC	LDO, 2.8V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B28A	R1172S281A	LVR-IC	LDO, 2.8V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B28A	R3112D281A	Vdet-IC	2.8V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B28B	R1161D282B	LVR-IC	LDO, 2.8V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B28B	R1172S281B	LVR-IC	LDO, 2.8V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B28C	R3112D281C	Vdet-IC	2.8V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B28D	R1161D282D	LVR-IC	LDO, 2.8V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B28D	R1172S281D	LVR-IC	LDO, 2.8V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B29A	R1161D292A	LVR-IC	LDO, 2.9V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B29A	R1172S291A	LVR-IC	LDO, 2.9V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B29A	R3112D291A	Vdet-IC	2.9V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B29B	R1161D292B	LVR-IC	LDO, 2.9V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B29B	R1172S291B	LVR-IC	LDO, 2.9V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B29C	R3112D291C	Vdet-IC	2.9V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B29D	R1161D292D	LVR-IC	LDO, 2.9V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B29D	R1172S291D	LVR-IC	LDO, 2.9V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B3	R1160D131A	LVR-IC	LDO, 1.3V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
B3	R5421N131C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=3.1V	SOT-23-6	VBM1	7da		-	33xj	Ric
B3	TK65923M	Lin-IC	Fluorescent lamp driver, 52mA, 250Hz	SOP-6		7b		-	33zi	Tok
B30A	R1161D302A	LVR-IC	LDO, 3.0V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B30A	R1172S301A	LVR-IC	LDO, 3.0V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B30A	R3112D301A	Vdet-IC	3.0V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B30B	R1161D302B	LVR-IC	LDO, 3.0V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B30B	R1172S301B	LVR-IC	LDO, 3.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B30D	R1161D302D	LVR-IC	LDO, 3.0V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B30D	R1172S301D	LVR-IC	LDO, 3.0V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B31A	R1161D312A	LVR-IC	LDO, 3.1V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B31A	R1172S311A	LVR-IC	LDO, 3.1V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B31A	R3112D311A	Vdet-IC	3.1V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B31B	R1161D312B	LVR-IC	LDO, 3.1V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B31B	R1172S311B	LVR-IC	LDO, 3.1V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B31C	R3112D311C	Vdet-IC	3.1V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B31D	R1161D312D	LVR-IC	LDO, 3.1V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B31D	R1172S311D	LVR-IC	LDO, 3.1V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B32A	R1161D322A	LVR-IC	LDO, 3.2V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B32A	R1172S321A	LVR-IC	LDO, 3.2V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B32A	R3112D321A	Vdet-IC	3.2V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B32B	R1161D322B	LVR-IC	LDO, 3.2V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B32B	R1172S321B	LVR-IC	LDO, 3.2V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B32C	R3112D321C	Vdet-IC	3.2V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B32D	R1161D322D	LVR-IC	LDO, 3.2V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B32D	R1172S321D	LVR-IC	LDO, 3.2V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B33A	R1161D332A	LVR-IC	LDO, 3.3V±2%, 350mA, -CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B33A	R1172S331A	LVR-IC	LDO, 3.3V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B33A	R3112D331A	Vdet-IC	3.3V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B33B	R1161D332B	LVR-IC	LDO, 3.3V±2%, 350mA, +CE, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B33B	R1172S331B	LVR-IC	LDO, 3.3V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B33C	R3112D331C	Vdet-IC	3.3V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B33D	R1161D332D	LVR-IC	LDO, 3.3V±2%, 350mA, +CE, CL, AE(mode)	HSON-6	VR10	7ea		-	34vrc	Ric
B33D	R1172S331D	LVR-IC	LDO, 3.3V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B34	MMBD3004BRM	Si-diode	Quad, Sw, 350V, 200mA, Vf<1.25V(200mA), <5pF	SOT-23-6	D9	7b		-	33/D9	Ttr
B34A	R1172S341A	LVR-IC	LDO, 3.4V±2%, 1A, -CE, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B34A	R3112D341A	Vdet-IC	3.4V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B34B	R1172S341B	LVR-IC	LDO, 3.4V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B34C	R3112D341C	Vdet-IC	3.4V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B34D	R1172S341D	LVR-IC	LDO, 3.4V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B35A	R1172S351A	LVR-IC	LDO, 3.5V±2%, 1A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
B35A	R3112D351A	Vdet-IC	3.5V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B35B	R1172S351B	LVR-IC	LDO, 3.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B35C	R3112D351C	Vdet-IC	3.5V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B35D	R1172S351D	LVR-IC	LDO, 3.5V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vrk	Ric
B36	OPA2336E	Op-IC	Dual, CMOS, single-supply, 2.3..5.5V, 115dB	MSOP-8	OP4	8d		-	47opd	Bb
B36A	R3112D361A	Vdet-IC	3.6V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B36C	R3112D361C	Vdet-IC	3.6V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B37A	OPA237EA	Op-IC	Dual, GP, Lo-power, ±1.35..±18V, Icc0=350µA, 1.5MHz	MSOP-8	OP4	8d		-	47opd	Bb
B37A	R3112D371A	Vdet-IC	3.7V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B37C	R3112D371C	Vdet-IC	3.7V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B38A	R3112D381A	Vdet-IC	3.8V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B38C	R3112D381C	Vdet-IC	3.8V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B39A	R3112D391A	Vdet-IC	3.9V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B39C	R3112D391C	Vdet-IC	3.9V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B4	R1160D141A	LVR-IC	LDO, 1.4V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
B4	R5421N133C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=3.3V	SOT-23-6	VBM1	7da		-	33xj	Ric
B4	TK65924M	Lin-IC	Fluorescent lamp driver, 52mA, 275Hz	SOP-6		7b		-	33zi	Tok
B40A	R3112D401A	Vdet-IC	4.0V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B40C	R3112D401C	Vdet-IC	4.0V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B41A	R3112D411A	Vdet-IC	4.1V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B41C	R3112D411C	Vdet-IC	4.1V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B42A	R3112D421A	Vdet-IC	4.2V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B42C	R3112D421C	Vdet-IC	4.2V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B43A	R3112D431A	Vdet-IC	4.3V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B43C	R3112D431C	Vdet-IC	4.3V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B44A	R3112D441A	Vdet-IC	4.4V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B44C	R3112D441C	Vdet-IC	4.4V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B45A	R3112D451A	Vdet-IC	4.5V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B45C	R3112D451C	Vdet-IC	4.5V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B46A	R3112D461A	Vdet-IC	4.6V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B46C	R3112D461C	Vdet-IC	4.6V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B47A	R3112D471A	Vdet-IC	4.7V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B47C	R3112D471C	Vdet-IC	4.7V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B48A	R3112D481A	Vdet-IC	4.8V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B48C	R3112D481C	Vdet-IC	4.8V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B49A	R3112D491A	Vdet-IC	4.9V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B49C	R3112D491C	Vdet-IC	4.9V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B5	74AVC1T45GW	CMOS-Log	Dual supply translating transceiver with 3-state output	SOT-363	Log70	7b		-	33	Nxp
B5	R1160D151A	LVR-IC	LDO, 1.5V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
B5	R5421N114C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=1.4V	SOT-23-6	VBM1	7da		-	33xj	Ric
B5	TK65925M	Lin-IC	Fluorescent lamp driver, 52mA, 300Hz	SOP-6		7b		-	33zi	Tok
B50A	R3112D501A	Vdet-IC	5.0V±2%, -Reset ODO	SON1612-6	VD1	7e		-	35ur	Ric
B50C	R3112D501C	Vdet-IC	5.0V±2%, -Reset PPO	SON1612-6	VD3	7e		-	35ur	Ric
B5A	R5421N165C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=6.5V	SOT-23-6	VBM1	7da		-	33xj	Ric
B6	LM4919MM	Lin-IC	APA, 2.2..5.5V, 2x14mW(5V/16Ω), mute, shutdown	SSOP-10	AFP32	8d		-	60	Nsc
B6	R1160D161A	LVR-IC	LDO, 1.6V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
B6	R5421N115C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=1.5V	SOT-23-6	VBM1	7da		-	33xj	Ric
B6	TK65926M	Lin-IC	Fluorescent lamp driver, 52mA, 325Hz	SOP-6		7b		-	33zi	Tok
B7	R1160D171A	LVR-IC	LDO, 1.7V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
B7	R5421N124C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=2.4V	SOT-23-6	VBM1	7da		-	33xj	Ric
B7	TK65927M	Lin-IC	Fluorescent lamp driver, 52mA, 350Hz	SOP-6		7b		-	33zi	Tok
B8	R1160D181A	LVR-IC	LDO, 1.8V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
B8	R5421N125C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=2.5V	SOT-23-6	VBM1	7da		-	33xj	Ric
B8	TK65928M	Lin-IC	Fluorescent lamp driver, 52mA, 375Hz	SOP-6		7b		-	33zi	Tok
B9	IMB9A	Si-pnp-Digi	Dual, 50V, 100mA, R1/R2=10k/47k	SOT-23-6	TD4	7b		-	33/TD4	Rhm
B9	R1160D191A	LVR-IC	LDO, 1.9V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
B9	R5421N140C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=4V	SOT-23-6	VBM1	7da		-	33xj	Ric
B9	TK65929M	Lin-IC	Fluorescent lamp driver, 52mA, 400Hz	SOP-6		7b		-	33zi	Tok
BA	R5421N127C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=2.7V	SOT-23-6	VBM1	7da		-	33xj	Ric
BAL	HA1102	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 1.4W(5V/8Ω), shutdown	MSOP-8	AFP24	8d		-	55	Cer
BAL	TPA2005D1DGN	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 1.4W(5V/8Ω), shutdown	SSOP-8	AFP24	8d		-	47	Ti
BAs	BCP54M	Si-npn	AF-Dr/Out, 45V, 1A, 1.7W, B=40..250, 100MHz	SCT-595		7l		-	71t7	Inf
BB	AAT3221IJS-1.8	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SC70JW-8	VR4	7c		-	33	Sky
BB	BC846BPDW	Si-n/p	Dual, GP, 80V, 100mA, 250mW, B=200..450, >100MHz	SOT-363	T9	7b		-	33/T9	Ons
BB	R5421N139F	BM-IC	Li-Ion, over-charge/discharge protection, Vd=3.9V	SOT-23-6	VBM1	7da		-	33xj	Ric
BBG	A2190MM	Lin-IC	APA, BTL, 2.5..5.5V, 1.28W(5V/8Ω), shutdown	MSOP-8	AFP12	8h		-	55	Aot
BBG	BL6212MM	Lin-IC	APA, BTL, 2.5..5.5V, 1.28W(5V/8Ω), shutdown	SSOP-8	AFP12	8d		-	47	Shb
BBG	BL6290M	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	SOP-8	AFP12	8d		-	47	Shb
BBG	BL6290MM	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	SSOP-8	AFP12	8d		-	47	Shb
BBG	LR6212M	Lin-IC	APA, BTL, 2.5..5.5V, 1.28W(5V/8Ω), shutdown	MSOP-8	AFP12	8d		-	55	Lrc
BBX	OPA2380AID	Op-IC	Dual, Transimpedance, 2.7..5.5V, 90MHz	MSOP-8	OP4	8d		-	55opd	Ti
BC	R5421N128F	BM-IC	Li-Ion, over-charge/discharge protection, Vd=2.8V	SOT-23-6	VBM1	7da		-	33xj	Ric

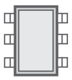

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BD	R5421N132F	BM-IC	Li-Ion, over-charge/discharge protection, Vd=3.2V	SOT-23-6	VBM1	7da		-	33xj	Ric
BD2	BAS40BDWGP	Si-diode	Quad, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-363	D9	7b	K04	-	33/D9	Chm
BD3	BAS70BDWGP	Si-diode	Quad, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363	D9	7l		-	33/D9	Chm
BE	R5421N145C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=4.5V	SOT-23-6	VBM1	7da		-	33xj	Ric
BEs	BCP55M	Si-npn	AF-Dr/Out, 60V, 1A, 1.7W, B=40..250, 100MHz	SCT-595		7l		-	71t7	Inf
BF	R5421N136C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=3.6V	SOT-23-6	VBM1	7da		-	33xj	Ric
BG	NC7SP19L6	CMOS-Log	1-of-2 decoder/demultiplexer	MPAK-6	Log47	7b		-	33	F
BG	R5421N148C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=4.8V	SOT-23-6	VBM1	7da		-	33xj	Ric
BH	R5421N154F	BM-IC	Li-Ion, over-charge/discharge protection, Vd=5.4V	SOT-23-6	VBM1	7da		-	33xj	Ric
BHs	BCP56M	Si-npn	AF-Dr/Out, 45V, 1A, 1.7W, B=40..250, 100MHz	SCT-595		7l		-	71t7	Inf
BJ	R5421N161C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=6.1V	SOT-23-6	VBM1	7da		-	33xj	Ric
BK	HSMS-281K	Si-diode	Dual, Schottky, RF, 20V, 1A, Vf<0.4V(1mA), <1.2pF, 15Ω(5mA)	SOT-363		7c		-	33dw	Agi
BK	R5421N149C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=4.9V	SOT-23-6	VBM1	7da		-	33xj	Ric
BL	AAT3221IJS-2.0	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SC70JW-8	VR4	7c		-	33	Sky
BL	HSMS-281L	Si-diode	Triple, Schottky, RF, 20V, 1A, Vf<0.4V(1mA), <1.2pF, 15Ω(5mA)	SOT-363		7c		-	33dd	Agi
BL	MBD54DW	Si-diode	Dual, Schottky, UHF/VHF-Det, 30V, 200mW, <1.5pF	SOT-363		7b		-	33de	Ons
BL	R5421N162F	BM-IC	Li-Ion, over-charge/discharge protection, Vd=6.2V	SOT-23-6	VBM1	7da		-	33xj	Ric
BM	AAT3221IJS-3.5	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SC70JW-8	VR4	7c		-	33	Sky
BM	R5421N163C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=6.3V	SOT-23-6	VBM1	7da		-	33xj	Ric
BN	R5421N174C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=7.4V	SOT-23-6	VBM1	7da		-	33xj	Ric
BP	R5421N175C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=7.5V	SOT-23-6	VBM1	7da		-	33xj	Ric
BR	R5421N164C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=6.4V	SOT-23-6	VBM1	7da		-	33xj	Ric
BT	R5421N142C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=4.2V	SOT-23-6	VBM1	7da		-	33xj	Ric
BU	R5421N163F	BM-IC	Li-Ion, over-charge/discharge protection, Vd=6.3V	SOT-23-6	VBM1	7da		-	33xj	Ric
BV	R5421N129C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=2.9V	SOT-23-6	VBM1	7da		-	33xj	Ric
BVAAG	AIC1750-AAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAAP	AIC1750-AAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVABG	AIC1750-ABGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVABP	AIC1750-ABPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVACG	AIC1750-ACGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVACP	AIC1750-ACPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVADG	AIC1750-ADGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVADP	AIC1750-ADPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAEG	AIC1750-AEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAEP	AIC1750-AEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAFG	AIC1750-AFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAFP	AIC1750-AFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAGG	AIC1750-AGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAGP	AIC1750-AGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAHG	AIC1750-AHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAHP	AIC1750-AHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAIG	AIC1750-AIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAIP	AIC1750-AIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAJG	AIC1750-AJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAJP	AIC1750-AJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAKG	AIC1750-AKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAKP	AIC1750-AKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVALG	AIC1750-ALGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVALP	AIC1750-ALPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAMG	AIC1750-AMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAMP	AIC1750-AMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVANG	AIC1750-ANGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVANP	AIC1750-ANPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAOG	AIC1750-AOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAOP	AIC1750-AOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAPG	AIC1750-APGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAPP	AIC1750-APPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAQG	AIC1750-AQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAQP	AIC1750-AQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVARG	AIC1750-ARGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVARP	AIC1750-ARPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVASG	AIC1750-ASGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVASP	AIC1750-ASPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVATG	AIC1750-ATGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVATP	AIC1750-ATPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAUG	AIC1750-AUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAUP	AIC1750-AUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAVG	AIC1750-AVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAVP	AIC1750-AVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAWG	AIC1750-AWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BVAWP	AIC1750-AWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAXG	AIC1750-AXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVAXP	AIC1750-AXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBAG	AIC1750-BAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBAP	AIC1750-BAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBBG	AIC1750-BBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBBP	AIC1750-BBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBCG	AIC1750-BCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBCP	AIC1750-BCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBDG	AIC1750-BDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBDP	AIC1750-BDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBEG	AIC1750-BEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBEP	AIC1750-BEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBFG	AIC1750-BFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBFP	AIC1750-BFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBGG	AIC1750-BGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBGP	AIC1750-BGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBHG	AIC1750-BHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBHP	AIC1750-BHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBIG	AIC1750-BIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBIP	AIC1750-BIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBJG	AIC1750-BJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBJP	AIC1750-BJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBKG	AIC1750-BKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBKP	AIC1750-BKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBLG	AIC1750-BLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBLP	AIC1750-BLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBMG	AIC1750-BMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBMP	AIC1750-BMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBNG	AIC1750-BNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBNP	AIC1750-BNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBOG	AIC1750-BOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBOP	AIC1750-BOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBPG	AIC1750-BPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBPP	AIC1750-BPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBQG	AIC1750-BQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBQP	AIC1750-BQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBRG	AIC1750-BRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBRP	AIC1750-BRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBSG	AIC1750-BSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBSP	AIC1750-BSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBTG	AIC1750-BTGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBTP	AIC1750-BTPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBUG	AIC1750-BUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBUP	AIC1750-BUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBVG	AIC1750-BVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBVP	AIC1750-BVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBWG	AIC1750-BWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBWP	AIC1750-BWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBXG	AIC1750-BXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVBXP	AIC1750-BXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCAG	AIC1750-CAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCAP	AIC1750-CAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCBG	AIC1750-CBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCBP	AIC1750-CBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCCG	AIC1750-CCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCCP	AIC1750-CCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCDG	AIC1750-CDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCDP	AIC1750-CDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCEG	AIC1750-CEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCEP	AIC1750-CEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCFG	AIC1750-CFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCFP	AIC1750-CFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCGG	AIC1750-CGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCGP	AIC1750-CGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCHG	AIC1750-CHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCHP	AIC1750-CHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCIG	AIC1750-CIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCIP	AIC1750-CIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCJG	AIC1750-CJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

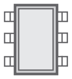

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BVCJP	AIC1750-CJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCKG	AIC1750-CKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCKP	AIC1750-CKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCLG	AIC1750-CLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCLP	AIC1750-CLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCMG	AIC1750-CMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCMP	AIC1750-CMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCNG	AIC1750-CNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCNP	AIC1750-CNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCOG	AIC1750-COGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCOP	AIC1750-COPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCPG	AIC1750-CPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCPP	AIC1750-CPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCQG	AIC1750-CQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCQP	AIC1750-CQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCRG	AIC1750-CRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCRP	AIC1750-CRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCSG	AIC1750-CSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCSP	AIC1750-CSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCTG	AIC1750-CYGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCTP	AIC1750-CYPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCUG	AIC1750-CUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCUP	AIC1750-CUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCVG	AIC1750-CVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCVP	AIC1750-CVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCWG	AIC1750-CWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCWP	AIC1750-CWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCXG	AIC1750-CXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVCXP	AIC1750-CXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDAG	AIC1750-DAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDAP	AIC1750-DAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDBG	AIC1750-DBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDBP	AIC1750-DBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDCG	AIC1750-DCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDCP	AIC1750-DCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDDG	AIC1750-DDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDDP	AIC1750-DDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDEG	AIC1750-DEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDEP	AIC1750-DEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDFG	AIC1750-DFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDFP	AIC1750-DFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDGG	AIC1750-DGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDGP	AIC1750-DGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDHG	AIC1750-DHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDHP	AIC1750-DHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDIG	AIC1750-DIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDIP	AIC1750-DIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDJG	AIC1750-DJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDJP	AIC1750-DJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDKG	AIC1750-DKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDKP	AIC1750-DKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDLG	AIC1750-DLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDLP	AIC1750-DLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDMG	AIC1750-DMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDMP	AIC1750-DMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDNG	AIC1750-DNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDNP	AIC1750-DNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDOG	AIC1750-DOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDOP	AIC1750-DOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDPG	AIC1750-DPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDPP	AIC1750-DPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDQG	AIC1750-DQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDQP	AIC1750-DQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDRG	AIC1750-DRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDRP	AIC1750-DRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDSG	AIC1750-DSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDSP	AIC1750-DSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDTG	AIC1750-DTGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDTP	AIC1750-DTPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDUG	AIC1750-DUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

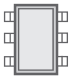

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BVDUP	AIC1750-DUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDVG	AIC1750-DVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDVP	AIC1750-DVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDWG	AIC1750-DWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDWP	AIC1750-DWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDXG	AIC1750-DXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVDXP	AIC1750-DXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEAG	AIC1750-EAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEAP	AIC1750-EAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEBG	AIC1750-EBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEBP	AIC1750-EBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVECG	AIC1750-ECGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVECP	AIC1750-ECPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEDG	AIC1750-EDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEDP	AIC1750-EDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEEG	AIC1750-EEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEEP	AIC1750-EEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEFG	AIC1750-EFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEFP	AIC1750-EFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEGG	AIC1750-EGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEGP	AIC1750-EGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEHG	AIC1750-EHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEHP	AIC1750-EHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEIG	AIC1750-EIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEIP	AIC1750-EIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEJG	AIC1750-EJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEJP	AIC1750-EJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEKG	AIC1750-EKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEKP	AIC1750-EKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVELG	AIC1750-ELGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVELP	AIC1750-ELPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEMG	AIC1750-EMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEMP	AIC1750-EMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVENG	AIC1750-ENGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVENP	AIC1750-ENPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEOG	AIC1750-EOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEOP	AIC1750-EOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEPG	AIC1750-EPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEPP	AIC1750-EPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEQG	AIC1750-EQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEQP	AIC1750-EQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVERG	AIC1750-ERGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVERP	AIC1750-ERPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVESG	AIC1750-ESGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVESP	AIC1750-ESPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVETG	AIC1750-ETGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVETP	AIC1750-ETPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEUG	AIC1750-EUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEUP	AIC1750-EUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEVG	AIC1750-EVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEVP	AIC1750-EVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEWG	AIC1750-EWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEWP	AIC1750-EWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEXG	AIC1750-EXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVEXP	AIC1750-EXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFAG	AIC1750-FAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFAP	AIC1750-FAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFBG	AIC1750-FBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFBP	AIC1750-FBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFCG	AIC1750-FCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFCP	AIC1750-FCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFDG	AIC1750-FDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFDP	AIC1750-FDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFEG	AIC1750-FEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFEP	AIC1750-FEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFFG	AIC1750-FFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFFP	AIC1750-FFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFGG	AIC1750-FGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFGP	AIC1750-FGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFHG	AIC1750-FHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

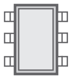

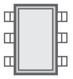

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BVFHP	AIC1750-FHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFIG	AIC1750-FIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFIP	AIC1750-FIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFJG	AIC1750-FJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFJP	AIC1750-FJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFKG	AIC1750-FKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFKP	AIC1750-FKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFLG	AIC1750-FLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFLP	AIC1750-FLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFMG	AIC1750-FMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFMP	AIC1750-FMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFNG	AIC1750-FNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFNP	AIC1750-FNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFOG	AIC1750-FOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFOP	AIC1750-FOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFPG	AIC1750-FPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFPP	AIC1750-FPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFQG	AIC1750-FQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFQP	AIC1750-FQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFRG	AIC1750-FRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFRP	AIC1750-FRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFSG	AIC1750-FSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFSP	AIC1750-FSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFTG	AIC1750-FTGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFTP	AIC1750-FTPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFUG	AIC1750-FUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFUP	AIC1750-FUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFVG	AIC1750-FVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFVP	AIC1750-FVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFWG	AIC1750-FWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFWP	AIC1750-FWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFXG	AIC1750-FXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVFXP	AIC1750-FXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGAG	AIC1750-GAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGAP	AIC1750-GAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGBG	AIC1750-GBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGBP	AIC1750-GBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGCG	AIC1750-GCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGCP	AIC1750-GCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGDG	AIC1750-GDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGDP	AIC1750-GDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGEG	AIC1750-GEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGEP	AIC1750-GEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGFG	AIC1750-GFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGFP	AIC1750-GFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGGG	AIC1750-GGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGGP	AIC1750-GGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGHG	AIC1750-GHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGHP	AIC1750-GHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGIG	AIC1750-GIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGIP	AIC1750-GIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGJG	AIC1750-GJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGJP	AIC1750-GJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGKG	AIC1750-GKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGKP	AIC1750-GKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGLG	AIC1750-GLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGLP	AIC1750-GLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGMG	AIC1750-GMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGMP	AIC1750-GMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGNG	AIC1750-GNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGNP	AIC1750-GNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGOG	AIC1750-GOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGOP	AIC1750-GOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGPG	AIC1750-GPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGPP	AIC1750-GPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGQG	AIC1750-GQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGQP	AIC1750-GQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGRG	AIC1750-GRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGRP	AIC1750-GRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGSG	AIC1750-GSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BVGSP	AIC1750-GSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGTG	AIC1750-GTGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGTP	AIC1750-GTPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGUG	AIC1750-GUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGUP	AIC1750-GUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGVG	AIC1750-GVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGVP	AIC1750-GVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGWG	AIC1750-GWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGWP	AIC1750-GWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGXG	AIC1750-GXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVGXP	AIC1750-GXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHAG	AIC1750-HAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHAP	AIC1750-HAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHBG	AIC1750-HBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHBP	AIC1750-HBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHCG	AIC1750-HCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHCP	AIC1750-HCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHDG	AIC1750-HDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHDP	AIC1750-HDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHEG	AIC1750-HEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHEP	AIC1750-HEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHFG	AIC1750-HFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHFP	AIC1750-HFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHGG	AIC1750-HGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHGP	AIC1750-HGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHHG	AIC1750-HHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHHP	AIC1750-HHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHIG	AIC1750-HIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHIP	AIC1750-HIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHJG	AIC1750-HJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHJP	AIC1750-HJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHKG	AIC1750-HKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHKP	AIC1750-HKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHLG	AIC1750-HLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHLP	AIC1750-HLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHMG	AIC1750-HMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHMP	AIC1750-HMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHNG	AIC1750-HNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHNP	AIC1750-HNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHOG	AIC1750-HOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHOP	AIC1750-HOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHPG	AIC1750-HPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHPP	AIC1750-HPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHQG	AIC1750-HQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHQP	AIC1750-HQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHRG	AIC1750-HRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHRP	AIC1750-HRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHSG	AIC1750-HSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHSP	AIC1750-HSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHTG	AIC1750-HTGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHTP	AIC1750-HTPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHUG	AIC1750-HUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHUP	AIC1750-HUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHVG	AIC1750-HVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHVP	AIC1750-HVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHWG	AIC1750-HWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHWP	AIC1750-HWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHXG	AIC1750-HXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVHXP	AIC1750-HXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIAG	AIC1750-IAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIAP	AIC1750-IAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIBG	AIC1750-IBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIBP	AIC1750-IBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVICG	AIC1750-ICGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVICP	AIC1750-ICPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIDG	AIC1750-IDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIDP	AIC1750-IDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIEG	AIC1750-IEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIEP	AIC1750-IEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIFG	AIC1750-IFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

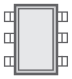

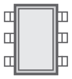

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BVIFP	AIC1750-IFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIGG	AIC1750-IGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIGP	AIC1750-IGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIHG	AIC1750-IHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIHP	AIC1750-IHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIIG	AIC1750-IIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIIP	AIC1750-IIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIJG	AIC1750-IJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIJP	AIC1750-IJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIKG	AIC1750-IKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIKP	AIC1750-IKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVILG	AIC1750-ILGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVILP	AIC1750-ILPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIMG	AIC1750-IMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIMP	AIC1750-IMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVING	AIC1750-INGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVINP	AIC1750-INPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIOG	AIC1750-IOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIOP	AIC1750-IOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIPG	AIC1750-IPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIPP	AIC1750-IPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIQG	AIC1750-IQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIQP	AIC1750-IQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIRG	AIC1750-IRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIRP	AIC1750-IRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVISG	AIC1750-ISGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVISP	AIC1750-ISPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVITG	AIC1750-ITGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVITP	AIC1750-ITPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIUG	AIC1750-IUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIUP	AIC1750-IUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIVG	AIC1750-IVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIVP	AIC1750-IVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIWG	AIC1750-IWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIWP	AIC1750-IWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIXG	AIC1750-IXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVIXP	AIC1750-IXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJAG	AIC1750-JAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJAP	AIC1750-JAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJBG	AIC1750-JBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJBP	AIC1750-JBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJCG	AIC1750-JCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJCP	AIC1750-JCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJDG	AIC1750-JDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJDP	AIC1750-JDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJEG	AIC1750-JEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJEP	AIC1750-JEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJFG	AIC1750-JFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJFP	AIC1750-JFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJGG	AIC1750-JGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJGP	AIC1750-JGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJHG	AIC1750-JHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJHP	AIC1750-JHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJIG	AIC1750-JIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJIP	AIC1750-JIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJJG	AIC1750-JJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJJP	AIC1750-JJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJKG	AIC1750-JKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJKP	AIC1750-JKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJLG	AIC1750-JLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJLP	AIC1750-JLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJMG	AIC1750-JMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJMP	AIC1750-JMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJNG	AIC1750-JNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJNP	AIC1750-JNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJOG	AIC1750-JOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJOP	AIC1750-JOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJPG	AIC1750-JPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJPP	AIC1750-JPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJQG	AIC1750-JQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BVJQP	AIC1750-JQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJRG	AIC1750-JRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJRP	AIC1750-JRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJSG	AIC1750-JSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJSP	AIC1750-JSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJTG	AIC1750-JTGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJTP	AIC1750-JTPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJUG	AIC1750-JUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJUP	AIC1750-JUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJVG	AIC1750-JVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJVP	AIC1750-JVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJWG	AIC1750-JWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJWP	AIC1750-JWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJXG	AIC1750-JXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVJXP	AIC1750-JXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKAG	AIC1750-KAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKAP	AIC1750-KAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKBG	AIC1750-KBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKBP	AIC1750-KBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKCG	AIC1750-KCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKCP	AIC1750-KCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKDG	AIC1750-KDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKDP	AIC1750-KDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKEG	AIC1750-KEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKEP	AIC1750-KEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKFG	AIC1750-KFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKFP	AIC1750-KFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKGG	AIC1750-KGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKGP	AIC1750-KGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKHG	AIC1750-KHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKHP	AIC1750-KHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKIG	AIC1750-KIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKIP	AIC1750-KIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKJG	AIC1750-KJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKJP	AIC1750-KJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKKG	AIC1750-KKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKKP	AIC1750-KKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKLG	AIC1750-KLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKLP	AIC1750-KLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKMG	AIC1750-KMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKMP	AIC1750-KMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKNG	AIC1750-KNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKNP	AIC1750-KNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKOG	AIC1750-KOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKOP	AIC1750-KOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKPG	AIC1750-KPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKPP	AIC1750-KPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKQG	AIC1750-KQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKQP	AIC1750-KQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKRG	AIC1750-KRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKRP	AIC1750-KRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKSG	AIC1750-KSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKSP	AIC1750-KSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKTG	AIC1750-KTGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKTP	AIC1750-KTPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKUG	AIC1750-KUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKUP	AIC1750-KUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKVG	AIC1750-KVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKVP	AIC1750-KVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKWG	AIC1750-KWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKWP	AIC1750-KWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKXG	AIC1750-KXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVKXP	AIC1750-KXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLAG	AIC1750-LAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLAP	AIC1750-LAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLBG	AIC1750-LBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLBP	AIC1750-LBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLCG	AIC1750-LCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLCP	AIC1750-LCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLDG	AIC1750-LDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

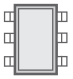

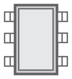

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BVLDP	AIC1750-LDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLEG	AIC1750-LEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLEP	AIC1750-LEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLFG	AIC1750-LFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLFP	AIC1750-LFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLGG	AIC1750-LGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLGP	AIC1750-LGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLHG	AIC1750-LHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLHP	AIC1750-LHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLIG	AIC1750-LIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLIP	AIC1750-LIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLJG	AIC1750-LJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLJP	AIC1750-LJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLKG	AIC1750-LKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLKP	AIC1750-LKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLLG	AIC1750-LLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLLP	AIC1750-LLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLMG	AIC1750-LMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLMP	AIC1750-LMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLNG	AIC1750-LNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLNP	AIC1750-LNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLOG	AIC1750-LOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLOP	AIC1750-LOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLPG	AIC1750-LPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLPP	AIC1750-LPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLQG	AIC1750-LQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLQP	AIC1750-LQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLRG	AIC1750-LRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLRP	AIC1750-LRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLSG	AIC1750-LSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLSP	AIC1750-LSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLTG	AIC1750-LTGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLTP	AIC1750-LTPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLUG	AIC1750-LUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLUP	AIC1750-LUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLVG	AIC1750-LVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLVP	AIC1750-LVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLWG	AIC1750-LWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLWP	AIC1750-LWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLXG	AIC1750-LXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVLXP	AIC1750-LXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMAG	AIC1750-MAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMAP	AIC1750-MAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMBG	AIC1750-MBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMBP	AIC1750-MBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMCG	AIC1750-MCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMCP	AIC1750-MCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMDG	AIC1750-MDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMDP	AIC1750-MDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMEG	AIC1750-MEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMEP	AIC1750-MEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMFG	AIC1750-MFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMFP	AIC1750-MFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMGG	AIC1750-MGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMGP	AIC1750-MGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMHG	AIC1750-MHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMHP	AIC1750-MHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMIG	AIC1750-MIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMIP	AIC1750-MIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMJG	AIC1750-MJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMJP	AIC1750-MJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMKG	AIC1750-MKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMKP	AIC1750-MKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMLG	AIC1750-MLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMLP	AIC1750-MLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMMG	AIC1750-MMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMMP	AIC1750-MMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMNG	AIC1750-MNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMNP	AIC1750-MNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMOG	AIC1750-MOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

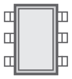

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BVMOP	AIC1750-MOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMPG	AIC1750-MPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMPP	AIC1750-MPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMQG	AIC1750-MQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMQP	AIC1750-MQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMRG	AIC1750-MRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMRP	AIC1750-MRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMSG	AIC1750-MSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMSP	AIC1750-MSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMTG	AIC1750-MTGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMTP	AIC1750-MTPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMUG	AIC1750-MUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMUP	AIC1750-MUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMVG	AIC1750-MVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMVP	AIC1750-MVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMWG	AIC1750-MWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMWP	AIC1750-MWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMXG	AIC1750-MXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVMXP	AIC1750-MXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNAG	AIC1750-NAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNAP	AIC1750-NAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNBG	AIC1750-NBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNBP	AIC1750-NBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNCG	AIC1750-NCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNCP	AIC1750-NCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNDG	AIC1750-NDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNDP	AIC1750-NDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNEG	AIC1750-NEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNEP	AIC1750-NEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNFG	AIC1750-NFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNFP	AIC1750-NFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNGG	AIC1750-NGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNGP	AIC1750-NGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNHG	AIC1750-NHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNHP	AIC1750-NHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNIG	AIC1750-NIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNIP	AIC1750-NIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNJG	AIC1750-NJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNJP	AIC1750-NJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNKG	AIC1750-NKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNKP	AIC1750-NKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNLG	AIC1750-NLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNLP	AIC1750-NLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNMG	AIC1750-NMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNMP	AIC1750-NMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNNG	AIC1750-NNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNNP	AIC1750-NNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNOG	AIC1750-NOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNOP	AIC1750-NOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNPG	AIC1750-NPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNPP	AIC1750-NPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNQG	AIC1750-NQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNQP	AIC1750-NQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNRG	AIC1750-NRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNRP	AIC1750-NRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNSG	AIC1750-NSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNSP	AIC1750-NSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNTG	AIC1750-NTGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNTP	AIC1750-NTPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNUG	AIC1750-NUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNUP	AIC1750-NUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNVG	AIC1750-NVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNVP	AIC1750-NVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNWG	AIC1750-NWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNWP	AIC1750-NWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNXG	AIC1750-NXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVNXP	AIC1750-NXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOAG	AIC1750-OAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOAP	AIC1750-OAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOBG	AIC1750-OBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

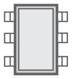

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BVOBP	AIC1750-OBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOCG	AIC1750-OCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOCP	AIC1750-OCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVODG	AIC1750-ODGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVODP	AIC1750-ODPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOEG	AIC1750-OEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOEP	AIC1750-OEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOFG	AIC1750-OFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOFP	AIC1750-OFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOGG	AIC1750-OGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOGP	AIC1750-OGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOHG	AIC1750-OHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOHP	AIC1750-OHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOIG	AIC1750-OIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOIP	AIC1750-OIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOJG	AIC1750-OJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOJP	AIC1750-OJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOKG	AIC1750-OKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOKP	AIC1750-OKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOLG	AIC1750-OLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOLP	AIC1750-OLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOMG	AIC1750-OMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOMP	AIC1750-OMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVONG	AIC1750-ONGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVONP	AIC1750-ONPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOOG	AIC1750-OOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOOP	AIC1750-OOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOPG	AIC1750-OPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOPP	AIC1750-OPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOQG	AIC1750-OQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOQP	AIC1750-OQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVORG	AIC1750-ORGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVORP	AIC1750-ORPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOSG	AIC1750-OSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOSP	AIC1750-OSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOTG	AIC1750-OTGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOTP	AIC1750-OTPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOUG	AIC1750-OUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOUP	AIC1750-OUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOVG	AIC1750-OVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOVP	AIC1750-OVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOWG	AIC1750-OWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOWP	AIC1750-OWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOXG	AIC1750-OXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVOXP	AIC1750-OXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPAG	AIC1750-PAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPAP	AIC1750-PAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPBG	AIC1750-PBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPBP	AIC1750-PBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPCG	AIC1750-PCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPCP	AIC1750-PCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPDG	AIC1750-PDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPDP	AIC1750-PDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPEG	AIC1750-PEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPEP	AIC1750-PEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPFG	AIC1750-PFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPFP	AIC1750-PFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPGG	AIC1750-PGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPGP	AIC1750-PGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPHG	AIC1750-PHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPHP	AIC1750-PHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPIG	AIC1750-PIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPIP	AIC1750-PIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPJG	AIC1750-PJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPJP	AIC1750-PJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPKG	AIC1750-PKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPKP	AIC1750-PKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPLG	AIC1750-PLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPLP	AIC1750-PLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPMG	AIC1750-PMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

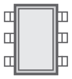

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BVPMP	AIC1750-PMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPNG	AIC1750-PNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPNP	AIC1750-PNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPOG	AIC1750-POGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPOP	AIC1750-POPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPPG	AIC1750-PPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPPP	AIC1750-PPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPQG	AIC1750-PQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPQP	AIC1750-PQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPRG	AIC1750-PRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPRP	AIC1750-PRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPSG	AIC1750-PSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPSP	AIC1750-PSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPTG	AIC1750-PTGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPTP	AIC1750-PTPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPUG	AIC1750-PUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPUP	AIC1750-PUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPVG	AIC1750-PVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPVP	AIC1750-PVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPWG	AIC1750-PWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPWP	AIC1750-PWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPXG	AIC1750-PXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVPXP	AIC1750-PXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQAG	AIC1750-QAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQAP	AIC1750-QAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQBG	AIC1750-QBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQBP	AIC1750-QBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQCG	AIC1750-QCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQCP	AIC1750-QCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQDG	AIC1750-QDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQDP	AIC1750-QDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQEG	AIC1750-QEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQEP	AIC1750-QEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQFG	AIC1750-QFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQFP	AIC1750-QFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQGG	AIC1750-QGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQGP	AIC1750-QGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQHG	AIC1750-QHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQHP	AIC1750-QHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQIG	AIC1750-QIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQIP	AIC1750-QIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQJG	AIC1750-QJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQJP	AIC1750-QJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQKG	AIC1750-QKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQKP	AIC1750-QKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQLG	AIC1750-QLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQLP	AIC1750-QLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQMG	AIC1750-QMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQMP	AIC1750-QMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQNG	AIC1750-QNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQNP	AIC1750-QNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQOG	AIC1750-QOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQOP	AIC1750-QOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQPG	AIC1750-QPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQPP	AIC1750-QPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQQG	AIC1750-QQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQQP	AIC1750-QQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQRG	AIC1750-QRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQRP	AIC1750-QRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQSG	AIC1750-QSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQSP	AIC1750-QSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQTG	AIC1750-QTGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQTP	AIC1750-QTPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQUG	AIC1750-QUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQUP	AIC1750-QUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQVG	AIC1750-QVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQVP	AIC1750-QVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQWG	AIC1750-QWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQWP	AIC1750-QWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVQXG	AIC1750-QXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

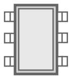

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BVQXP	AIC1750-QXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRAG	AIC1750-RAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRAP	AIC1750-RAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRBG	AIC1750-RBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRBP	AIC1750-RBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRCG	AIC1750-RCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRCP	AIC1750-RCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRDG	AIC1750-RDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRDP	AIC1750-RDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVREG	AIC1750-REGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVREP	AIC1750-REPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRFG	AIC1750-RFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRFP	AIC1750-RFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRGG	AIC1750-RGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRGP	AIC1750-RGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRHG	AIC1750-RHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRHP	AIC1750-RHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRIG	AIC1750-RIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRIP	AIC1750-RIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRJG	AIC1750-RJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRJP	AIC1750-RJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRKG	AIC1750-RKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRKP	AIC1750-RKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRLG	AIC1750-RLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRLP	AIC1750-RLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRMG	AIC1750-RMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRMP	AIC1750-RMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRNG	AIC1750-RNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRNP	AIC1750-RNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVROG	AIC1750-ROGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVROP	AIC1750-ROPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRPG	AIC1750-RPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRPP	AIC1750-RPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRQG	AIC1750-RQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRQP	AIC1750-RQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRRG	AIC1750-RRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRRP	AIC1750-RRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRSG	AIC1750-RSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRSP	AIC1750-RSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRTG	AIC1750-RTGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRTP	AIC1750-RTPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRUG	AIC1750-RUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRUP	AIC1750-RUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRVG	AIC1750-RVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRVP	AIC1750-RVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRWG	AIC1750-RWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRWP	AIC1750-RWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRXG	AIC1750-RXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVRXP	AIC1750-RXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSAG	AIC1750-SAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSAP	AIC1750-SAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSBG	AIC1750-SBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSBP	AIC1750-SBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSCG	AIC1750-SCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSCP	AIC1750-SCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSDG	AIC1750-SDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSDP	AIC1750-SDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSEG	AIC1750-SEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSEP	AIC1750-SEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSFG	AIC1750-SFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSFP	AIC1750-SFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSGG	AIC1750-SGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSGP	AIC1750-SGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSHG	AIC1750-SHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSHP	AIC1750-SHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSIG	AIC1750-SIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSIP	AIC1750-SIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSJG	AIC1750-SJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSJP	AIC1750-SJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSKG	AIC1750-SKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BVSKP	AIC1750-SKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSLG	AIC1750-SLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSLP	AIC1750-SLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSMG	AIC1750-SMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSMP	AIC1750-SMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSNG	AIC1750-SNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSNP	AIC1750-SNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSOG	AIC1750-SOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSOP	AIC1750-SOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSPG	AIC1750-SPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSPP	AIC1750-SPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSQG	AIC1750-SQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSQP	AIC1750-SQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSRG	AIC1750-SRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSRP	AIC1750-SRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSSG	AIC1750-SSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSSP	AIC1750-SSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSTG	AIC1750-STGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSTP	AIC1750-STPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSUG	AIC1750-SUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSUP	AIC1750-SUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSVG	AIC1750-SVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSVP	AIC1750-SVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSWG	AIC1750-SWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSWP	AIC1750-SWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSXG	AIC1750-SXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVSXP	AIC1750-SXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTAG	AIC1750-TAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTAP	AIC1750-TAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTBG	AIC1750-TBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTBP	AIC1750-TBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTCG	AIC1750-TCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTCP	AIC1750-TCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTDG	AIC1750-TDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTDP	AIC1750-TDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTEG	AIC1750-TEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTEP	AIC1750-TEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTFG	AIC1750-TFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTFP	AIC1750-TFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTGG	AIC1750-TGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTGP	AIC1750-TGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTHG	AIC1750-THGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTHP	AIC1750-THPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTIG	AIC1750-TIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTIP	AIC1750-TIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTJG	AIC1750-TJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTJP	AIC1750-TJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTKG	AIC1750-TKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTKP	AIC1750-TKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTLG	AIC1750-TLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTLP	AIC1750-TLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTMG	AIC1750-TMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTMP	AIC1750-TMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTNG	AIC1750-TNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTNP	AIC1750-TNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTOG	AIC1750-TOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTOP	AIC1750-TOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTPG	AIC1750-TPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTPP	AIC1750-TPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTQG	AIC1750-TQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTQP	AIC1750-TQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTRG	AIC1750-TRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTRP	AIC1750-TRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTSG	AIC1750-TSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTSP	AIC1750-TSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTTG	AIC1750-TTGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTTP	AIC1750-TTPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTUG	AIC1750-TUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTUP	AIC1750-TUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTVG	AIC1750-TVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

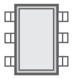

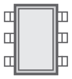

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BVTVP	AIC1750-TVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTWG	AIC1750-TWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTWP	AIC1750-TWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTXG	AIC1750-TXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVTXP	AIC1750-TXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUAG	AIC1750-UAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUAP	AIC1750-UAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUBG	AIC1750-UBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUBP	AIC1750-UBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUCG	AIC1750-UCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUCP	AIC1750-UCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUDG	AIC1750-UDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUDP	AIC1750-UDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUEG	AIC1750-UEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUEP	AIC1750-UEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUFG	AIC1750-UFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUFP	AIC1750-UFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUGG	AIC1750-UGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUGP	AIC1750-UGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUHG	AIC1750-UHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUHP	AIC1750-UHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUIG	AIC1750-UIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUIP	AIC1750-UIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUJG	AIC1750-UJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUJP	AIC1750-UJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUKG	AIC1750-UKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUKP	AIC1750-UKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVULG	AIC1750-ULGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVULP	AIC1750-ULPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUMG	AIC1750-UMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUMP	AIC1750-UMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUNG	AIC1750-UNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUNP	AIC1750-UNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUOG	AIC1750-UOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUOP	AIC1750-UOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUPG	AIC1750-UPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUPP	AIC1750-UPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUQG	AIC1750-UQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUQP	AIC1750-UQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVURG	AIC1750-URGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVURP	AIC1750-URPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUSG	AIC1750-USGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUSP	AIC1750-USPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUTG	AIC1750-UTGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUTP	AIC1750-UTPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUUG	AIC1750-UUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUUP	AIC1750-UUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUVG	AIC1750-UVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUVP	AIC1750-UVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUWG	AIC1750-UWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUWP	AIC1750-UWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUXG	AIC1750-UXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVUXP	AIC1750-UXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVAG	AIC1750-VAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVAP	AIC1750-VAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVBG	AIC1750-VBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVBP	AIC1750-VBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVCG	AIC1750-VCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVCP	AIC1750-VCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVDG	AIC1750-VDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVDP	AIC1750-VDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVEG	AIC1750-VEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVEP	AIC1750-VEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVFG	AIC1750-VFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVFP	AIC1750-VFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVGG	AIC1750-VGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVGP	AIC1750-VGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVHG	AIC1750-VHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVHP	AIC1750-VHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVIG	AIC1750-VIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

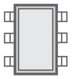

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BVVIP	AIC1750-VIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVJG	AIC1750-VJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVJP	AIC1750-VJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVKG	AIC1750-VKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVKP	AIC1750-VKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVLG	AIC1750-VLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVLP	AIC1750-VLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVMG	AIC1750-VMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVMP	AIC1750-VMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVNG	AIC1750-VNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVNP	AIC1750-VNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVOG	AIC1750-VOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVOP	AIC1750-VOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVPG	AIC1750-VPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVPP	AIC1750-VPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVQG	AIC1750-VQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVQP	AIC1750-VQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVRG	AIC1750-VRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVRP	AIC1750-VRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVSG	AIC1750-VSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVSP	AIC1750-VSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVTG	AIC1750-VTGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVTP	AIC1750-VTPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVUG	AIC1750-VUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVUP	AIC1750-VUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVVG	AIC1750-VVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVVP	AIC1750-VVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVWG	AIC1750-VWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVWP	AIC1750-VWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVXG	AIC1750-VXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVVXP	AIC1750-VXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWAG	AIC1750-WAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWAP	AIC1750-WAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWBG	AIC1750-WBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWBP	AIC1750-WBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWCG	AIC1750-WCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWCP	AIC1750-WCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWDG	AIC1750-WDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWDP	AIC1750-WDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWEG	AIC1750-WEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWEP	AIC1750-WEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWFG	AIC1750-WFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWFP	AIC1750-WFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWGG	AIC1750-WGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWGP	AIC1750-WGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWHG	AIC1750-WHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWHP	AIC1750-WHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWIG	AIC1750-WIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWIP	AIC1750-WIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWJG	AIC1750-WJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWJP	AIC1750-WJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWKG	AIC1750-WKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWKP	AIC1750-WKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWLG	AIC1750-WLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWLP	AIC1750-WLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWMG	AIC1750-WMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWMP	AIC1750-WMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWNG	AIC1750-WNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWNP	AIC1750-WNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWOG	AIC1750-WOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWOP	AIC1750-WOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWPG	AIC1750-WPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWPP	AIC1750-WPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWQG	AIC1750-WQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWQP	AIC1750-WQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWRG	AIC1750-WRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWRP	AIC1750-WRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWSG	AIC1750-WSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWSP	AIC1750-WSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWTG	AIC1750-WTGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

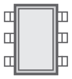

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BVWTP	AIC1750-WTPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWUG	AIC1750-WUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWUP	AIC1750-WUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWVG	AIC1750-WVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWVP	AIC1750-WVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWWG	AIC1750-WWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWWP	AIC1750-WWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWXG	AIC1750-WXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVWXP	AIC1750-WXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXAG	AIC1750-XAGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXAP	AIC1750-XAPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXBG	AIC1750-XBGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXBP	AIC1750-XBPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXCG	AIC1750-XCGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXCP	AIC1750-XCPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXDG	AIC1750-XDGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXDP	AIC1750-XDPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXEG	AIC1750-XEGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXEP	AIC1750-XEPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXFG	AIC1750-XFGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXFP	AIC1750-XFPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXGG	AIC1750-XGGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXGP	AIC1750-XGPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXHG	AIC1750-XHGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXHP	AIC1750-XHPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXIG	AIC1750-XIGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXIP	AIC1750-XIPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXJG	AIC1750-XJGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXJP	AIC1750-XJPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXKG	AIC1750-XKGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXKP	AIC1750-XKPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXLG	AIC1750-XLGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXLP	AIC1750-XLPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXMG	AIC1750-XMGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXMP	AIC1750-XMPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXNG	AIC1750-XNGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXNP	AIC1750-XNPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXOG	AIC1750-XOGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXOP	AIC1750-XOPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXPG	AIC1750-XPGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXPP	AIC1750-XPPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXQG	AIC1750-XQGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXQP	AIC1750-XQPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXRG	AIC1750-XRGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXRP	AIC1750-XRPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXSG	AIC1750-XSGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXSP	AIC1750-XSPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXTG	AIC1750-XTGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXTP	AIC1750-XTPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXUG	AIC1750-XUGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXUP	AIC1750-XUPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXVG	AIC1750-XVGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXVP	AIC1750-XVPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXWG	AIC1750-XWGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXWP	AIC1750-XWPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXXG	AIC1750-XXGGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BVXXP	AIC1750-XXPGT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
BW	R5421N130F	BM-IC	Li-Ion, over-charge/discharge protection, Vd=3V	SOT-23-6	VBM1	7da		-	33xj	Ric
BWAAG	AIC1750-AAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAAP	AIC1750-AAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWABG	AIC1750-ABGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWABP	AIC1750-ABPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWACG	AIC1750-ACGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWACP	AIC1750-ACPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWADG	AIC1750-ADGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWADP	AIC1750-ADPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAEG	AIC1750-AEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAEP	AIC1750-AEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAFG	AIC1750-AFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAFP	AIC1750-AFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BWAGG	AIC1750-AGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAGP	AIC1750-AGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAHG	AIC1750-AHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAHP	AIC1750-AHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAIG	AIC1750-AIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAIP	AIC1750-AIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAJG	AIC1750-AJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAJP	AIC1750-AJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAKG	AIC1750-AKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAKP	AIC1750-AKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWALG	AIC1750-ALGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWALP	AIC1750-ALPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAMG	AIC1750-AMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAMP	AIC1750-AMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWANG	AIC1750-ANGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWANP	AIC1750-ANPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAOG	AIC1750-AOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAOP	AIC1750-AOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAPG	AIC1750-APGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAPP	AIC1750-APPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAQG	AIC1750-AQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAQP	AIC1750-AQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWARG	AIC1750-ARGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWARP	AIC1750-ARPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWASG	AIC1750-ASGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWASP	AIC1750-ASPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWATG	AIC1750-ATGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWATP	AIC1750-ATPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAUG	AIC1750-AUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAUP	AIC1750-AUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAVG	AIC1750-AVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAVP	AIC1750-AVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAWG	AIC1750-AWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAWP	AIC1750-AWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAXG	AIC1750-AXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWAXP	AIC1750-AXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBAG	AIC1750-BAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBAP	AIC1750-BAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBBG	AIC1750-BBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBBP	AIC1750-BBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBCG	AIC1750-BCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBCP	AIC1750-BCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBDG	AIC1750-BDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBDP	AIC1750-BDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBEG	AIC1750-BEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBEP	AIC1750-BEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBFG	AIC1750-BFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBFP	AIC1750-BFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBGG	AIC1750-BGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBGP	AIC1750-BGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBHG	AIC1750-BHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBHP	AIC1750-BHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBIG	AIC1750-BIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBIP	AIC1750-BIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBJG	AIC1750-BJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBJP	AIC1750-BJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBKG	AIC1750-BKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBKP	AIC1750-BKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBLG	AIC1750-BLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBLP	AIC1750-BLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBMG	AIC1750-BMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBMP	AIC1750-BMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBNG	AIC1750-BNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBNP	AIC1750-BNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBOG	AIC1750-BOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBOP	AIC1750-BOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBPG	AIC1750-BPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBPP	AIC1750-BPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBQG	AIC1750-BQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBQP	AIC1750-BQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic

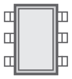

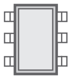

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BWBRG	AIC1750-BRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBRP	AIC1750-BRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBSG	AIC1750-BSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBSP	AIC1750-BSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBTG	AIC1750-BTGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBTP	AIC1750-BTPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBUG	AIC1750-BUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBUP	AIC1750-BUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBVG	AIC1750-BVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBVP	AIC1750-BVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBWG	AIC1750-BWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBWP	AIC1750-BWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBXG	AIC1750-BXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWBXP	AIC1750-BXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCAG	AIC1750-CAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCAP	AIC1750-CAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCBG	AIC1750-CBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCBP	AIC1750-CBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCCG	AIC1750-CCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCCP	AIC1750-CCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCDG	AIC1750-CDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCDP	AIC1750-CDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCEG	AIC1750-CEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCEP	AIC1750-CEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCFG	AIC1750-CFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCFP	AIC1750-CFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCGG	AIC1750-CGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCGP	AIC1750-CGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCHG	AIC1750-CHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCHP	AIC1750-CHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCIG	AIC1750-CIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCIP	AIC1750-CIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCJG	AIC1750-CJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCJP	AIC1750-CJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCKG	AIC1750-CKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCKP	AIC1750-CKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCLG	AIC1750-CLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCLP	AIC1750-CLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCMG	AIC1750-CMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCMP	AIC1750-CMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCNG	AIC1750-CNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCNP	AIC1750-CNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCOG	AIC1750-COGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCOP	AIC1750-COPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCPG	AIC1750-CPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCPP	AIC1750-CPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCQG	AIC1750-CQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCQP	AIC1750-CQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCRG	AIC1750-CRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCRP	AIC1750-CRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCSG	AIC1750-CSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCSP	AIC1750-CSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCTG	AIC1750-CYGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCTP	AIC1750-CYPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCUG	AIC1750-CUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCUP	AIC1750-CUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCVG	AIC1750-CVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCVP	AIC1750-CVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCWG	AIC1750-CWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCWP	AIC1750-CWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCXG	AIC1750-CXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWCXP	AIC1750-CXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDAG	AIC1750-DAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDAP	AIC1750-DAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDBG	AIC1750-DBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDBP	AIC1750-DBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDCG	AIC1750-DCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDCP	AIC1750-DCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDDG	AIC1750-DDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDDP	AIC1750-DDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic

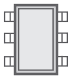

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BWDEG	AIC1750-DEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDEP	AIC1750-DEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDFG	AIC1750-DFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDFP	AIC1750-DFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDGG	AIC1750-DGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDGP	AIC1750-DGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDHG	AIC1750-DHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDHP	AIC1750-DHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDIG	AIC1750-DIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDIP	AIC1750-DIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDJG	AIC1750-DJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDJP	AIC1750-DJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDKG	AIC1750-DKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDKP	AIC1750-DKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDLG	AIC1750-DLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDLP	AIC1750-DLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDMG	AIC1750-DMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDMP	AIC1750-DMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDNG	AIC1750-DNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDNP	AIC1750-DNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDOG	AIC1750-DOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDOP	AIC1750-DOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDPG	AIC1750-DPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDPP	AIC1750-DPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDQG	AIC1750-DQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDQP	AIC1750-DQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDRG	AIC1750-DRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDRP	AIC1750-DRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDSG	AIC1750-DSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDSP	AIC1750-DSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDTG	AIC1750-DTGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDTP	AIC1750-DTPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDUG	AIC1750-DUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDUP	AIC1750-DUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDVG	AIC1750-DVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDVP	AIC1750-DVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDWG	AIC1750-DWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDWP	AIC1750-DWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDXG	AIC1750-DXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWDXP	AIC1750-DXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEAG	AIC1750-EAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEAP	AIC1750-EAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEBG	AIC1750-EBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEBP	AIC1750-EBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWECG	AIC1750-ECGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWECP	AIC1750-ECPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEDG	AIC1750-EDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEDP	AIC1750-EDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEEG	AIC1750-EEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEEP	AIC1750-EEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEFG	AIC1750-EFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEFP	AIC1750-EFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEGG	AIC1750-EGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEGP	AIC1750-EGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEHG	AIC1750-EHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEHP	AIC1750-EHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEIG	AIC1750-EIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEIP	AIC1750-EIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEJG	AIC1750-EJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEJP	AIC1750-EJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEKG	AIC1750-EKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEKP	AIC1750-EKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWELG	AIC1750-ELGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWELP	AIC1750-ELPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEMG	AIC1750-EMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEMP	AIC1750-EMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWENG	AIC1750-ENGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWENP	AIC1750-ENPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEOG	AIC1750-EOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEOP	AIC1750-EOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic

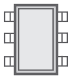

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BWEPG	AIC1750-EPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEPP	AIC1750-EPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEQG	AIC1750-EQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEQP	AIC1750-EQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWERG	AIC1750-ERGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWERP	AIC1750-ERPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWESG	AIC1750-ESGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWESP	AIC1750-ESPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWETG	AIC1750-ETGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWETP	AIC1750-ETPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEUG	AIC1750-EUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEUP	AIC1750-EUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEVG	AIC1750-EVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEVP	AIC1750-EVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEWG	AIC1750-EWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEWP	AIC1750-EWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEXG	AIC1750-EXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWEXP	AIC1750-EXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFAG	AIC1750-FAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFAP	AIC1750-FAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFBG	AIC1750-FBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFBP	AIC1750-FBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFCG	AIC1750-FCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFCP	AIC1750-FCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFDG	AIC1750-FDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFDP	AIC1750-FDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFEG	AIC1750-FEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFEP	AIC1750-FEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFFG	AIC1750-FFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFFP	AIC1750-FFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFGG	AIC1750-FGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFGP	AIC1750-FGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFHG	AIC1750-FHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFHP	AIC1750-FHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFIG	AIC1750-FIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFIP	AIC1750-FIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFJG	AIC1750-FJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFJP	AIC1750-FJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFKG	AIC1750-FKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFKP	AIC1750-FKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFLG	AIC1750-FLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFLP	AIC1750-FLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFMG	AIC1750-FMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFMP	AIC1750-FMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFNG	AIC1750-FNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFNP	AIC1750-FNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFOG	AIC1750-FOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFOP	AIC1750-FOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFPG	AIC1750-FPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFPP	AIC1750-FPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFQG	AIC1750-FQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFQP	AIC1750-FQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFRG	AIC1750-FRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFRP	AIC1750-FRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFSG	AIC1750-FSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFSP	AIC1750-FSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFTG	AIC1750-FTGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFTP	AIC1750-FTPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFUG	AIC1750-FUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFUP	AIC1750-FUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFVG	AIC1750-FVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFVP	AIC1750-FVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFWG	AIC1750-FWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFWP	AIC1750-FWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFXG	AIC1750-FXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWFXP	AIC1750-FXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGAG	AIC1750-GAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGAP	AIC1750-GAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGBG	AIC1750-GBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGBP	AIC1750-GBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic

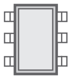

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BWGCG	AIC1750-GCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGCP	AIC1750-GCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGDG	AIC1750-GDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGDP	AIC1750-GDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGEG	AIC1750-GEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGEP	AIC1750-GEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGFG	AIC1750-GFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGFP	AIC1750-GFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGGG	AIC1750-GGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGGP	AIC1750-GGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGHG	AIC1750-GHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGHP	AIC1750-GHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGIG	AIC1750-GIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGIP	AIC1750-GIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGJG	AIC1750-GJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGJP	AIC1750-GJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGKG	AIC1750-GKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGKP	AIC1750-GKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGLG	AIC1750-GLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGLP	AIC1750-GLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGMG	AIC1750-GMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGMP	AIC1750-GMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGNG	AIC1750-GNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGNP	AIC1750-GNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGOG	AIC1750-GOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGOP	AIC1750-GOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGPG	AIC1750-GPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGPP	AIC1750-GPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGQG	AIC1750-GQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGQP	AIC1750-GQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGRG	AIC1750-GRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGRP	AIC1750-GRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGSG	AIC1750-GSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGSP	AIC1750-GSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGTG	AIC1750-GTGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGTP	AIC1750-GTPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGUG	AIC1750-GUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGUP	AIC1750-GUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGVG	AIC1750-GVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGVP	AIC1750-GVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGWG	AIC1750-GWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGWP	AIC1750-GWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGXG	AIC1750-GXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWGXP	AIC1750-GXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHAG	AIC1750-HAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHAP	AIC1750-HAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHBG	AIC1750-HBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHBP	AIC1750-HBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHCG	AIC1750-HCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHCP	AIC1750-HCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHDG	AIC1750-HDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHDP	AIC1750-HDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHEG	AIC1750-HEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHEP	AIC1750-HEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHFG	AIC1750-HFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHFP	AIC1750-HFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHGG	AIC1750-HGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHGP	AIC1750-HGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHHG	AIC1750-HHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHHP	AIC1750-HHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHIG	AIC1750-HIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHIP	AIC1750-HIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHJG	AIC1750-HJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHJP	AIC1750-HJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHKG	AIC1750-HKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHKP	AIC1750-HKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHLG	AIC1750-HLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHLP	AIC1750-HLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHMG	AIC1750-HMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHMP	AIC1750-HMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic

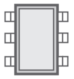

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BWHNG	AIC1750-HNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHNP	AIC1750-HNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHOG	AIC1750-HOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHOP	AIC1750-HOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHPG	AIC1750-HPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHPP	AIC1750-HPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHQG	AIC1750-HQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHQP	AIC1750-HQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHRG	AIC1750-HRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHRP	AIC1750-HRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHSG	AIC1750-HSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHSP	AIC1750-HSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHTG	AIC1750-HTGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHTP	AIC1750-HTPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHUG	AIC1750-HUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHUP	AIC1750-HUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHVG	AIC1750-HVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHVP	AIC1750-HVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHWG	AIC1750-HWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHWP	AIC1750-HWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHXG	AIC1750-HXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWHXP	AIC1750-HXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIAG	AIC1750-IAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIAP	AIC1750-IAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIBG	AIC1750-IBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIBP	AIC1750-IBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWICG	AIC1750-ICGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWICP	AIC1750-ICPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIDG	AIC1750-IDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIDP	AIC1750-IDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIEG	AIC1750-IEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIEP	AIC1750-IEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIFG	AIC1750-IFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIFP	AIC1750-IFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIGG	AIC1750-IGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIGP	AIC1750-IGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIHG	AIC1750-IHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIHP	AIC1750-IHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIIG	AIC1750-IIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIIP	AIC1750-IIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIJG	AIC1750-IJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIJP	AIC1750-IJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIKG	AIC1750-IKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIKP	AIC1750-IKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWILG	AIC1750-ILGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWILP	AIC1750-ILPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIMG	AIC1750-IMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIMP	AIC1750-IMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWING	AIC1750-INGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWINP	AIC1750-INPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIOG	AIC1750-IOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIOP	AIC1750-IOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIPG	AIC1750-IPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIPP	AIC1750-IPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIQG	AIC1750-IQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIQP	AIC1750-IQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIRG	AIC1750-IRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIRP	AIC1750-IRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWISG	AIC1750-ISGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWISP	AIC1750-ISPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWITG	AIC1750-ITGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWITP	AIC1750-ITPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIUG	AIC1750-IUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIUP	AIC1750-IUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIVG	AIC1750-IVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIVP	AIC1750-IVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIWG	AIC1750-IWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIWP	AIC1750-IWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIXG	AIC1750-IXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWIXP	AIC1750-IXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic

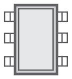

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BWJAG	AIC1750-JAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJAP	AIC1750-JAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJBG	AIC1750-JBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJBP	AIC1750-JBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJCG	AIC1750-JCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJCP	AIC1750-JCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJDG	AIC1750-JDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJDP	AIC1750-JDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJEG	AIC1750-JEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJEP	AIC1750-JEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJFG	AIC1750-JFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJFP	AIC1750-JFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJGG	AIC1750-JGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJGP	AIC1750-JGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJHG	AIC1750-JHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJHP	AIC1750-JHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJIG	AIC1750-JIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJIP	AIC1750-JIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJJG	AIC1750-JJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJJP	AIC1750-JJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJKG	AIC1750-JKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJKP	AIC1750-JKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJLG	AIC1750-JLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJLP	AIC1750-JLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJMG	AIC1750-JMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJMP	AIC1750-JMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJNG	AIC1750-JNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJNP	AIC1750-JNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJOG	AIC1750-JOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJOP	AIC1750-JOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJPG	AIC1750-JPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJPP	AIC1750-JPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJQG	AIC1750-JQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJQP	AIC1750-JQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJRG	AIC1750-JRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJRP	AIC1750-JRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJSG	AIC1750-JSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJSP	AIC1750-JSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJTG	AIC1750-JTGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJTP	AIC1750-JTPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJUG	AIC1750-JUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJUP	AIC1750-JUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJVG	AIC1750-JVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJVP	AIC1750-JVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJWG	AIC1750-JWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJWP	AIC1750-JWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJXG	AIC1750-JXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWJXP	AIC1750-JXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKAG	AIC1750-KAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKAP	AIC1750-KAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKBG	AIC1750-KBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKBP	AIC1750-KBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKCG	AIC1750-KCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKCP	AIC1750-KCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKDG	AIC1750-KDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKDP	AIC1750-KDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKEG	AIC1750-KEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKEP	AIC1750-KEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKFG	AIC1750-KFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKFP	AIC1750-KFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKGG	AIC1750-KGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKGP	AIC1750-KGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKHG	AIC1750-KHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKHP	AIC1750-KHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKIG	AIC1750-KIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKIP	AIC1750-KIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKJG	AIC1750-KJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKJP	AIC1750-KJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKKG	AIC1750-KKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKKP	AIC1750-KKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BWKLG	AIC1750-KLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKLP	AIC1750-KLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKMG	AIC1750-KMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKMP	AIC1750-KMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKNG	AIC1750-KNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKNP	AIC1750-KNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKOG	AIC1750-KOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKOP	AIC1750-KOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKPG	AIC1750-KPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKPP	AIC1750-KPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKQG	AIC1750-KQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKQP	AIC1750-KQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKRG	AIC1750-KRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKRP	AIC1750-KRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKSG	AIC1750-KSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKSP	AIC1750-KSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKTG	AIC1750-KTGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKTP	AIC1750-KTPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKUG	AIC1750-KUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKUP	AIC1750-KUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKVG	AIC1750-KVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKVP	AIC1750-KVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKWG	AIC1750-KWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKWP	AIC1750-KWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKXG	AIC1750-KXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWKXP	AIC1750-KXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLAG	AIC1750-LAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLAP	AIC1750-LAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLBG	AIC1750-LBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLBP	AIC1750-LBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLCG	AIC1750-LCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLCP	AIC1750-LCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLDG	AIC1750-LDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLDP	AIC1750-LDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLEG	AIC1750-LEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLEP	AIC1750-LEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLFG	AIC1750-LFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLFP	AIC1750-LFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLGG	AIC1750-LGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLGP	AIC1750-LGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLHG	AIC1750-LHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLHP	AIC1750-LHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLIG	AIC1750-LIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLIP	AIC1750-LIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLJG	AIC1750-LJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLJP	AIC1750-LJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLKG	AIC1750-LKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLKP	AIC1750-LKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLLG	AIC1750-LLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLLP	AIC1750-LLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLMG	AIC1750-LMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLMP	AIC1750-LMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLNG	AIC1750-LNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLNP	AIC1750-LNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLOG	AIC1750-LOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLOP	AIC1750-LOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLPG	AIC1750-LPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLPP	AIC1750-LPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLQG	AIC1750-LQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLQP	AIC1750-LQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLRG	AIC1750-LRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLRP	AIC1750-LRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLSG	AIC1750-LSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLSP	AIC1750-LSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLTG	AIC1750-LTGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLTP	AIC1750-LTPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLUG	AIC1750-LUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLUP	AIC1750-LUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLVG	AIC1750-LVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLVP	AIC1750-LVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic

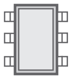

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BWLWG	AIC1750-LWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLWP	AIC1750-LWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLXG	AIC1750-LXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWLXP	AIC1750-LXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMAG	AIC1750-MAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMAP	AIC1750-MAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMBG	AIC1750-MBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMBP	AIC1750-MBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMCG	AIC1750-MCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMCP	AIC1750-MCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMDG	AIC1750-MDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMDP	AIC1750-MDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMEG	AIC1750-MEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMEP	AIC1750-MEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMFG	AIC1750-MFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMFP	AIC1750-MFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMGG	AIC1750-MGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMGP	AIC1750-MGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMHG	AIC1750-MHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMHP	AIC1750-MHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMIG	AIC1750-MIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMIP	AIC1750-MIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMJG	AIC1750-MJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMJP	AIC1750-MJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMKG	AIC1750-MKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMKP	AIC1750-MKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMLG	AIC1750-MLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMLP	AIC1750-MLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMMG	AIC1750-MMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMMP	AIC1750-MMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMNG	AIC1750-MNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMNP	AIC1750-MNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMOG	AIC1750-MOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMOP	AIC1750-MOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMPG	AIC1750-MPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMPP	AIC1750-MPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMQG	AIC1750-MQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMQP	AIC1750-MQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMRG	AIC1750-MRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMRP	AIC1750-MRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMSG	AIC1750-MSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMSP	AIC1750-MSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMTG	AIC1750-MTGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMTP	AIC1750-MTPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMUG	AIC1750-MUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMUP	AIC1750-MUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMVG	AIC1750-MVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMVP	AIC1750-MVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMWG	AIC1750-MWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMWP	AIC1750-MWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMXG	AIC1750-MXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWMXP	AIC1750-MXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNAG	AIC1750-NAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNAP	AIC1750-NAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNBG	AIC1750-NBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNBP	AIC1750-NBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNCG	AIC1750-NCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNCP	AIC1750-NCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNDG	AIC1750-NDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNDP	AIC1750-NDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNEG	AIC1750-NEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNEP	AIC1750-NEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNFG	AIC1750-NFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNFP	AIC1750-NFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNGG	AIC1750-NGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNGP	AIC1750-NGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNHG	AIC1750-NHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNHP	AIC1750-NHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNIG	AIC1750-NIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNIP	AIC1750-NIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic

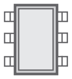

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BWNJG	AIC1750-NJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNJP	AIC1750-NJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNKG	AIC1750-NKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNKP	AIC1750-NKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNLG	AIC1750-NLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNLP	AIC1750-NLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNMG	AIC1750-NMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNMP	AIC1750-NMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNNG	AIC1750-NNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNNP	AIC1750-NNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNOG	AIC1750-NOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNOP	AIC1750-NOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNPG	AIC1750-NPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNPP	AIC1750-NPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNQG	AIC1750-NQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNQP	AIC1750-NQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNRG	AIC1750-NRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNRP	AIC1750-NRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNSG	AIC1750-NSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNSP	AIC1750-NSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNTG	AIC1750-NTGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNTP	AIC1750-NTPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNUG	AIC1750-NUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNUP	AIC1750-NUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNVG	AIC1750-NVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNVP	AIC1750-NVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNWG	AIC1750-NWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNWP	AIC1750-NWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNXG	AIC1750-NXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWNXP	AIC1750-NXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOAG	AIC1750-OAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOAP	AIC1750-OAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOBG	AIC1750-OBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOBP	AIC1750-OBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOCG	AIC1750-OCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOCP	AIC1750-OCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWODG	AIC1750-ODGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWODP	AIC1750-ODPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOEG	AIC1750-OEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOEP	AIC1750-OEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOFG	AIC1750-OFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOFP	AIC1750-OFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOGG	AIC1750-OGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOGP	AIC1750-OGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOHG	AIC1750-OHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOHP	AIC1750-OHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOIG	AIC1750-OIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOIP	AIC1750-OIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOJG	AIC1750-OJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOJP	AIC1750-OJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOKG	AIC1750-OKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOKP	AIC1750-OKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOLG	AIC1750-OLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOLP	AIC1750-OLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOMG	AIC1750-OMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOMP	AIC1750-OMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWONG	AIC1750-ONGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWONP	AIC1750-ONPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOOG	AIC1750-OOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOOP	AIC1750-OOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOPG	AIC1750-OPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOPP	AIC1750-OPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOQG	AIC1750-OQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOQP	AIC1750-OQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWORG	AIC1750-ORGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWORP	AIC1750-ORPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOSG	AIC1750-OSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOSP	AIC1750-OSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOTG	AIC1750-OTGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOTP	AIC1750-OTPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic

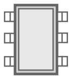

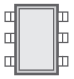

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BWOUG	AIC1750-OUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOUP	AIC1750-OUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOVG	AIC1750-OVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOVP	AIC1750-OVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOWG	AIC1750-OWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOWP	AIC1750-OWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOXG	AIC1750-OXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWOXP	AIC1750-OXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPAG	AIC1750-PAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPAP	AIC1750-PAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPBG	AIC1750-PBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPBP	AIC1750-PBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPCG	AIC1750-PCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPCP	AIC1750-PCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPDG	AIC1750-PDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPDP	AIC1750-PDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPEG	AIC1750-PEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPEP	AIC1750-PEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPFG	AIC1750-PFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPFP	AIC1750-PFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPGG	AIC1750-PGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPGP	AIC1750-PGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPHG	AIC1750-PHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPHP	AIC1750-PHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPIG	AIC1750-PIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPIP	AIC1750-PIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPJG	AIC1750-PJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPJP	AIC1750-PJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPKG	AIC1750-PKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPKP	AIC1750-PKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPLG	AIC1750-PLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPLP	AIC1750-PLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPMG	AIC1750-PMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPMP	AIC1750-PMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPNG	AIC1750-PNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPNP	AIC1750-PNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPOG	AIC1750-POGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPOP	AIC1750-POPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPPG	AIC1750-PPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPPP	AIC1750-PPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPQG	AIC1750-PQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPQP	AIC1750-PQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPRG	AIC1750-PRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPRP	AIC1750-PRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPSG	AIC1750-PSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPSP	AIC1750-PSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPTG	AIC1750-PTGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPTP	AIC1750-PTPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPUG	AIC1750-PUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPUP	AIC1750-PUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPVG	AIC1750-PVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPVP	AIC1750-PVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPWG	AIC1750-PWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPWP	AIC1750-PWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPXG	AIC1750-PXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWPXP	AIC1750-PXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQAG	AIC1750-QAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQAP	AIC1750-QAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQBG	AIC1750-QBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQBP	AIC1750-QBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQCG	AIC1750-QCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQCP	AIC1750-QCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQDG	AIC1750-QDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQDP	AIC1750-QDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQEG	AIC1750-QEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQEP	AIC1750-QEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQFG	AIC1750-QFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQFP	AIC1750-QFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQGG	AIC1750-QGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQGP	AIC1750-QGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BWQHG	AIC1750-QHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQHP	AIC1750-QHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQIG	AIC1750-QIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQIP	AIC1750-QIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQJG	AIC1750-QJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQJP	AIC1750-QJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQKG	AIC1750-QKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQKP	AIC1750-QKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQLG	AIC1750-QLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQLP	AIC1750-QLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQMG	AIC1750-QMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQMP	AIC1750-QMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQNG	AIC1750-QNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQNP	AIC1750-QNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQOG	AIC1750-QOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQOP	AIC1750-QOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQPG	AIC1750-QPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQPP	AIC1750-QPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQQG	AIC1750-QQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQQP	AIC1750-QQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQRG	AIC1750-QRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQRP	AIC1750-QRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQSG	AIC1750-QSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQSP	AIC1750-QSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQTG	AIC1750-QTGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQTP	AIC1750-QTPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQUG	AIC1750-QUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQUP	AIC1750-QUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQVG	AIC1750-QVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQVP	AIC1750-QVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQWG	AIC1750-QWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQWP	AIC1750-QWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQXG	AIC1750-QXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWQXP	AIC1750-QXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRAG	AIC1750-RAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRAP	AIC1750-RAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRBG	AIC1750-RBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRBP	AIC1750-RBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRCG	AIC1750-RCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRCP	AIC1750-RCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRDG	AIC1750-RDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRDP	AIC1750-RDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWREG	AIC1750-REGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWREP	AIC1750-REPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRFG	AIC1750-RFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRFP	AIC1750-RFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRGG	AIC1750-RGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRGP	AIC1750-RGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRHG	AIC1750-RHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRHP	AIC1750-RHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRIG	AIC1750-RIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRIP	AIC1750-RIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRJG	AIC1750-RJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRJP	AIC1750-RJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRKG	AIC1750-RKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRKP	AIC1750-RKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRLG	AIC1750-RLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRLP	AIC1750-RLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRMG	AIC1750-RMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRMP	AIC1750-RMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRNG	AIC1750-RNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRNP	AIC1750-RNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWROG	AIC1750-ROGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWROP	AIC1750-ROPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRPG	AIC1750-RPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRPP	AIC1750-RPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRQG	AIC1750-RQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRQP	AIC1750-RQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRRG	AIC1750-RRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRRP	AIC1750-RRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic

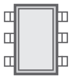

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BWRSG	AIC1750-RSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRSP	AIC1750-RSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRTG	AIC1750-RTGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRTP	AIC1750-RTPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRUG	AIC1750-RUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRUP	AIC1750-RUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRVG	AIC1750-RVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRVP	AIC1750-RVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRWG	AIC1750-RWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRWP	AIC1750-RWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRXG	AIC1750-RXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWRXP	AIC1750-RXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSAG	AIC1750-SAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSAP	AIC1750-SAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSBG	AIC1750-SBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSBP	AIC1750-SBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSCG	AIC1750-SCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSCP	AIC1750-SCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSDG	AIC1750-SDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSDP	AIC1750-SDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSEG	AIC1750-SEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSEP	AIC1750-SEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSFG	AIC1750-SFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSFP	AIC1750-SFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSGG	AIC1750-SGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSGP	AIC1750-SGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSHG	AIC1750-SHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSHP	AIC1750-SHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSIG	AIC1750-SIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSIP	AIC1750-SIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSJG	AIC1750-SJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSJP	AIC1750-SJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSKG	AIC1750-SKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSKP	AIC1750-SKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSLG	AIC1750-SLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSLP	AIC1750-SLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSMG	AIC1750-SMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSMP	AIC1750-SMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSNG	AIC1750-SNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSNP	AIC1750-SNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSOG	AIC1750-SOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSOP	AIC1750-SOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSPG	AIC1750-SPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSPP	AIC1750-SPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSQG	AIC1750-SQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSQP	AIC1750-SQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSRG	AIC1750-SRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSRP	AIC1750-SRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSSG	AIC1750-SSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSSP	AIC1750-SSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSTG	AIC1750-STGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSTP	AIC1750-STPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSUG	AIC1750-SUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSUP	AIC1750-SUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSVG	AIC1750-SVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSVP	AIC1750-SVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSWG	AIC1750-SWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSWP	AIC1750-SWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSXG	AIC1750-SXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWSXP	AIC1750-SXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTAG	AIC1750-TAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTAP	AIC1750-TAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTBG	AIC1750-TBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTBP	AIC1750-TBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTCG	AIC1750-TCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTCP	AIC1750-TCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTDG	AIC1750-TDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTDP	AIC1750-TDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTEG	AIC1750-TEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTEP	AIC1750-TEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic

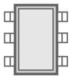

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BWTFG	AIC1750-TFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTFP	AIC1750-TFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTGG	AIC1750-TGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTGP	AIC1750-TGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTHG	AIC1750-THGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTHP	AIC1750-THPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTIG	AIC1750-TIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTIP	AIC1750-TIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTJG	AIC1750-TJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTJP	AIC1750-TJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTKG	AIC1750-TKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTKP	AIC1750-TKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTLG	AIC1750-TLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTLP	AIC1750-TLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTMG	AIC1750-TMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTMP	AIC1750-TMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTNG	AIC1750-TNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTNP	AIC1750-TNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTOG	AIC1750-TOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTOP	AIC1750-TOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTPG	AIC1750-TPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTPP	AIC1750-TPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTQG	AIC1750-TQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTQP	AIC1750-TQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTRG	AIC1750-TRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTRP	AIC1750-TRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTSG	AIC1750-TSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTSP	AIC1750-TSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTTG	AIC1750-TTGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTTP	AIC1750-TTPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTUG	AIC1750-TUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTUP	AIC1750-TUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTVG	AIC1750-TVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTVP	AIC1750-TVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTWG	AIC1750-TWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTWP	AIC1750-TWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTXG	AIC1750-TXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWTXP	AIC1750-TXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUAG	AIC1750-UAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUAP	AIC1750-UAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUBG	AIC1750-UBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUBP	AIC1750-UBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUCG	AIC1750-UCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUCP	AIC1750-UCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUDG	AIC1750-UDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUDP	AIC1750-UDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUEG	AIC1750-UEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUEP	AIC1750-UEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUFG	AIC1750-UFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUFP	AIC1750-UFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUGG	AIC1750-UGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUGP	AIC1750-UGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUHG	AIC1750-UHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUHP	AIC1750-UHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUIG	AIC1750-UIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUIP	AIC1750-UIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUJG	AIC1750-UJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUJP	AIC1750-UJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUKG	AIC1750-UKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUKP	AIC1750-UKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWULG	AIC1750-ULGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWULP	AIC1750-ULPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUMG	AIC1750-UMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUMP	AIC1750-UMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUNG	AIC1750-UNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUNP	AIC1750-UNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUOG	AIC1750-UOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUOP	AIC1750-UOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUPG	AIC1750-UPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUPP	AIC1750-UPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic

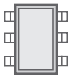

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BWUQG	AIC1750-UQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUQP	AIC1750-UQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWURG	AIC1750-URGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWURP	AIC1750-URPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUSG	AIC1750-USGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUSP	AIC1750-USPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUTG	AIC1750-UTGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUTP	AIC1750-UTPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUUG	AIC1750-UUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUUP	AIC1750-UUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUVG	AIC1750-UVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUVP	AIC1750-UVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUWG	AIC1750-UWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUWP	AIC1750-UWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUXG	AIC1750-UXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWUXP	AIC1750-UXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVAG	AIC1750-VAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVAP	AIC1750-VAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVBG	AIC1750-VBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVBP	AIC1750-VBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVCG	AIC1750-VCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVCP	AIC1750-VCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVDG	AIC1750-VDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVDP	AIC1750-VDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVEG	AIC1750-VEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVEP	AIC1750-VEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVFG	AIC1750-VFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVFP	AIC1750-VFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVGG	AIC1750-VGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVGP	AIC1750-VGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVHG	AIC1750-VHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVHP	AIC1750-VHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVIG	AIC1750-VIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVIP	AIC1750-VIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVJG	AIC1750-VJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVJP	AIC1750-VJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVKG	AIC1750-VKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVKP	AIC1750-VKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVLG	AIC1750-VLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVLP	AIC1750-VLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVMG	AIC1750-VMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVMP	AIC1750-VMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVNG	AIC1750-VNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVNP	AIC1750-VNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVOG	AIC1750-VOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVOP	AIC1750-VOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVPG	AIC1750-VPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVPP	AIC1750-VPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVQG	AIC1750-VQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVQP	AIC1750-VQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVRG	AIC1750-VRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVRP	AIC1750-VRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVSG	AIC1750-VSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVSP	AIC1750-VSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVTG	AIC1750-VTGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVTP	AIC1750-VTPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVUG	AIC1750-VUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVUP	AIC1750-VUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVVG	AIC1750-VVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVVP	AIC1750-VVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVWG	AIC1750-VWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVWP	AIC1750-VWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVXG	AIC1750-VXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWVXP	AIC1750-VXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWAG	AIC1750-WAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWAP	AIC1750-WAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWBG	AIC1750-WBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWBP	AIC1750-WBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWCG	AIC1750-WCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWCP	AIC1750-WCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic

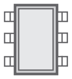

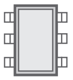

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BWWDG	AIC1750-WDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWDP	AIC1750-WDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWEG	AIC1750-WEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWEP	AIC1750-WEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWFG	AIC1750-WFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWFP	AIC1750-WFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWGG	AIC1750-WGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWGP	AIC1750-WGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWHG	AIC1750-WHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWHP	AIC1750-WHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWIG	AIC1750-WIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWIP	AIC1750-WIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWJG	AIC1750-WJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWJP	AIC1750-WJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWKG	AIC1750-WKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWKP	AIC1750-WKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWLG	AIC1750-WLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWLP	AIC1750-WLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWMG	AIC1750-WMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWMP	AIC1750-WMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWNG	AIC1750-WNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWNP	AIC1750-WNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWOG	AIC1750-WOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWOP	AIC1750-WOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWPG	AIC1750-WPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWPP	AIC1750-WPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWQG	AIC1750-WQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWQP	AIC1750-WQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWRG	AIC1750-WRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWRP	AIC1750-WRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWSG	AIC1750-WSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWSP	AIC1750-WSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWTG	AIC1750-WTGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWTP	AIC1750-WTPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWUG	AIC1750-WUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWUP	AIC1750-WUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWVG	AIC1750-WVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWVP	AIC1750-WVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWWG	AIC1750-WWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWWP	AIC1750-WWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWXG	AIC1750-WXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWWXP	AIC1750-WXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXAG	AIC1750-XAGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXAP	AIC1750-XAPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXBG	AIC1750-XBGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXBP	AIC1750-XBPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXCG	AIC1750-XCGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXCP	AIC1750-XCPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXDG	AIC1750-XDGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXDP	AIC1750-XDPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXEG	AIC1750-XEGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXEP	AIC1750-XEPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXFG	AIC1750-XFGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXFP	AIC1750-XFPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXGG	AIC1750-XGGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXGP	AIC1750-XGPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXHG	AIC1750-XHGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXHP	AIC1750-XHPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXIG	AIC1750-XIGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXIP	AIC1750-XIPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXJG	AIC1750-XJGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXJP	AIC1750-XJPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXKG	AIC1750-XKGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXKP	AIC1750-XKPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXLG	AIC1750-XLGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXLP	AIC1750-XLPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXMG	AIC1750-XMGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXMP	AIC1750-XMPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXNG	AIC1750-XNGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXNP	AIC1750-XNPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BWXOG	AIC1750-XOGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXOP	AIC1750-XOPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXPG	AIC1750-XPGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXPP	AIC1750-XPPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXQG	AIC1750-XQGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXQP	AIC1750-XQPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXRG	AIC1750-XRGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXRP	AIC1750-XRPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXSG	AIC1750-XSGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXSP	AIC1750-XSPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXTG	AIC1750-XTGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXTP	AIC1750-XTPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXUG	AIC1750-XUGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXUP	AIC1750-XUPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXVG	AIC1750-XVGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXVP	AIC1750-XVPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXWG	AIC1750-XWGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXWP	AIC1750-XWPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXXG	AIC1750-XXGGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BWXXP	AIC1750-XXPGL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33yf	Aic
BX	R5421N173F	BM-IC	Li-Ion, over-charge/discharge protection, Vd=7.3V	SOT-23-6	VBM1	7da		-	33xj	Ric
BY	AAT3221IJS-2.85	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	SC70JW-8	VR4	7c		-	33	Sky
BY	R5421N151F	BM-IC	Li-Ion, over-charge/discharge protection, Vd=5.1V	SOT-23-6	VBM1	7da		-	33xj	Ric
BYAAG	AIC1750-AAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAAP	AIC1750-AAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYABG	AIC1750-ABGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYABP	AIC1750-ABPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYACG	AIC1750-ACGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYACP	AIC1750-ACPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYADG	AIC1750-ADGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYADP	AIC1750-ADPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAEG	AIC1750-AEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAEP	AIC1750-AEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAFG	AIC1750-AFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAFP	AIC1750-AFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAGG	AIC1750-AGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAGP	AIC1750-AGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAHG	AIC1750-AHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAHP	AIC1750-AHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAIG	AIC1750-AIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAIP	AIC1750-AIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAJG	AIC1750-AJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAJP	AIC1750-AJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAKG	AIC1750-AKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAKP	AIC1750-AKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYALG	AIC1750-ALGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYALP	AIC1750-ALPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAMG	AIC1750-AMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAMP	AIC1750-AMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYANG	AIC1750-ANGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYANP	AIC1750-ANPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAOG	AIC1750-AOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAOP	AIC1750-AOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAPG	AIC1750-APGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAPP	AIC1750-APPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAQG	AIC1750-AQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAQP	AIC1750-AQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYARG	AIC1750-ARGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYARP	AIC1750-ARPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYASG	AIC1750-ASGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYASP	AIC1750-ASPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYATG	AIC1750-ATGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYATP	AIC1750-ATPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAUG	AIC1750-AUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAUP	AIC1750-AUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAVG	AIC1750-AVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAVP	AIC1750-AVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAWG	AIC1750-AWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAWP	AIC1750-AWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYAXG	AIC1750-AXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic

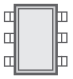

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BYAXP	AIC1750-AXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBAG	AIC1750-BAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBAP	AIC1750-BAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBBG	AIC1750-BBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBBP	AIC1750-BBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBCG	AIC1750-BCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBCP	AIC1750-BCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBDG	AIC1750-BDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBDP	AIC1750-BDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBEG	AIC1750-BEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBEP	AIC1750-BEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBFG	AIC1750-BFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBFP	AIC1750-BFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBGG	AIC1750-BGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBGP	AIC1750-BGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBHG	AIC1750-BHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBHP	AIC1750-BHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBIG	AIC1750-BIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBIP	AIC1750-BIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBJG	AIC1750-BJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBJP	AIC1750-BJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBKG	AIC1750-BKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBKP	AIC1750-BKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBLG	AIC1750-BLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBLP	AIC1750-BLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBMG	AIC1750-BMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBMP	AIC1750-BMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBNG	AIC1750-BNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBNP	AIC1750-BNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBOG	AIC1750-BOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBOP	AIC1750-BOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBPG	AIC1750-BPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBPP	AIC1750-BPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBQG	AIC1750-BQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBQP	AIC1750-BQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBRG	AIC1750-BRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBRP	AIC1750-BRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBSG	AIC1750-BSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBSP	AIC1750-BSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBTG	AIC1750-BTGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBTP	AIC1750-BTPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBUG	AIC1750-BUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBUP	AIC1750-BUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBVG	AIC1750-BVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBVP	AIC1750-BVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBWG	AIC1750-BWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBWP	AIC1750-BWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBXG	AIC1750-BXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYBXP	AIC1750-BXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCAG	AIC1750-CAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCAP	AIC1750-CAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCBG	AIC1750-CBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCBP	AIC1750-CBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCCG	AIC1750-CCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCCP	AIC1750-CCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCDG	AIC1750-CDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCDP	AIC1750-CDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCEG	AIC1750-CEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCEP	AIC1750-CEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCFG	AIC1750-CFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCFP	AIC1750-CFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCGG	AIC1750-CGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCGP	AIC1750-CGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCHG	AIC1750-CHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCHP	AIC1750-CHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCIG	AIC1750-CIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCIP	AIC1750-CIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCJG	AIC1750-CJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCJP	AIC1750-CJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCKG	AIC1750-CKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic

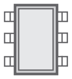

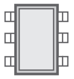

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BYCKP	AIC1750-CKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCLG	AIC1750-CLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCLP	AIC1750-CLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCMG	AIC1750-CMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCMP	AIC1750-CMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCNG	AIC1750-CNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCNP	AIC1750-CNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCOG	AIC1750-COGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCOP	AIC1750-COPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCPG	AIC1750-CPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCPP	AIC1750-CPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCQG	AIC1750-CQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCQP	AIC1750-CQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCRG	AIC1750-CRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCRP	AIC1750-CRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCSG	AIC1750-CSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCSP	AIC1750-CSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCTG	AIC1750-CYGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCTP	AIC1750-CYPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCUG	AIC1750-CUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCUP	AIC1750-CUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCVG	AIC1750-CVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCVP	AIC1750-CVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCWG	AIC1750-CWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCWP	AIC1750-CWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCXG	AIC1750-CXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYCXP	AIC1750-CXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDAG	AIC1750-DAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDAP	AIC1750-DAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDBG	AIC1750-DBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDBP	AIC1750-DBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDCG	AIC1750-DCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDCP	AIC1750-DCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDDG	AIC1750-DDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDDP	AIC1750-DDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDEG	AIC1750-DEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDEP	AIC1750-DEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDFG	AIC1750-DFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDFP	AIC1750-DFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDGG	AIC1750-DGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDGP	AIC1750-DGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDHG	AIC1750-DHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDHP	AIC1750-DHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDIG	AIC1750-DIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDIP	AIC1750-DIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDJG	AIC1750-DJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDJP	AIC1750-DJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDKG	AIC1750-DKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDKP	AIC1750-DKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDLG	AIC1750-DLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDLP	AIC1750-DLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDMG	AIC1750-DMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDMP	AIC1750-DMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDNG	AIC1750-DNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDNP	AIC1750-DNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDOG	AIC1750-DOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDOP	AIC1750-DOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDPG	AIC1750-DPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDPP	AIC1750-DPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDQG	AIC1750-DQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDQP	AIC1750-DQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDRG	AIC1750-DRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDRP	AIC1750-DRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDSG	AIC1750-DSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDSP	AIC1750-DSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDTG	AIC1750-DTGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDTP	AIC1750-DTPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDUG	AIC1750-DUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDUP	AIC1750-DUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDVG	AIC1750-DVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BYDVP	AIC1750-DVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDWG	AIC1750-DWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDWP	AIC1750-DWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDXG	AIC1750-DXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYDXP	AIC1750-DXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEAG	AIC1750-EAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEAP	AIC1750-EAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEBG	AIC1750-EBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEBP	AIC1750-EBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYECG	AIC1750-ECGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYECP	AIC1750-ECPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEDG	AIC1750-EDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEDP	AIC1750-EDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEEG	AIC1750-EEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEEP	AIC1750-EEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEFG	AIC1750-EFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEFP	AIC1750-EFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEGG	AIC1750-EGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEGP	AIC1750-EGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEHG	AIC1750-EHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEHP	AIC1750-EHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEIG	AIC1750-EIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEIP	AIC1750-EIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEJG	AIC1750-EJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEJP	AIC1750-EJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEKG	AIC1750-EKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEKP	AIC1750-EKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYELG	AIC1750-ELGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYELP	AIC1750-ELPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEMG	AIC1750-EMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEMP	AIC1750-EMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYENG	AIC1750-ENGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYENP	AIC1750-ENPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEOG	AIC1750-EOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEOP	AIC1750-EOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEPG	AIC1750-EPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEPP	AIC1750-EPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEQG	AIC1750-EQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEQP	AIC1750-EQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYERG	AIC1750-ERGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYERP	AIC1750-ERPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYESG	AIC1750-ESGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYESP	AIC1750-ESPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYETG	AIC1750-ETGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYETP	AIC1750-ETPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEUG	AIC1750-EUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEUP	AIC1750-EUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEVG	AIC1750-EVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEVP	AIC1750-EVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEWG	AIC1750-EWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEWP	AIC1750-EWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEXG	AIC1750-EXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYEXP	AIC1750-EXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFAG	AIC1750-FAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFAP	AIC1750-FAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFBG	AIC1750-FBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFBP	AIC1750-FBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFCG	AIC1750-FCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFCP	AIC1750-FCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFDG	AIC1750-FDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFDP	AIC1750-FDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFEG	AIC1750-FEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFEP	AIC1750-FEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFFG	AIC1750-FFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFFP	AIC1750-FFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFGG	AIC1750-FGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFGP	AIC1750-FGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFHG	AIC1750-FHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFHP	AIC1750-FHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFIG	AIC1750-FIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic

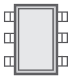

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BYFIP	AIC1750-FIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFJG	AIC1750-FJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFJP	AIC1750-FJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFKG	AIC1750-FKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFKP	AIC1750-FKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFLG	AIC1750-FLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFLP	AIC1750-FLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFMG	AIC1750-FMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFMP	AIC1750-FMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFNG	AIC1750-FNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFNP	AIC1750-FNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFOG	AIC1750-FOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFOP	AIC1750-FOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFPG	AIC1750-FPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFPP	AIC1750-FPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFQG	AIC1750-FQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFQP	AIC1750-FQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFRG	AIC1750-FRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFRP	AIC1750-FRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFSG	AIC1750-FSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFSP	AIC1750-FSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFTG	AIC1750-FTGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFTP	AIC1750-FTPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFUG	AIC1750-FUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFUP	AIC1750-FUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFVG	AIC1750-FVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFVP	AIC1750-FVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFWG	AIC1750-FWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFWP	AIC1750-FWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFXG	AIC1750-FXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYFXP	AIC1750-FXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGAG	AIC1750-GAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGAP	AIC1750-GAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGBG	AIC1750-GBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGBP	AIC1750-GBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGCG	AIC1750-GCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGCP	AIC1750-GCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGDG	AIC1750-GDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGDP	AIC1750-GDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGEG	AIC1750-GEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGEP	AIC1750-GEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGFG	AIC1750-GFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGFP	AIC1750-GFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGGG	AIC1750-GGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGGP	AIC1750-GGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGHG	AIC1750-GHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGHP	AIC1750-GHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGIG	AIC1750-GIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGIP	AIC1750-GIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGJG	AIC1750-GJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGJP	AIC1750-GJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGKG	AIC1750-GKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGKP	AIC1750-GKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGLG	AIC1750-GLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGLP	AIC1750-GLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGMG	AIC1750-GMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGMP	AIC1750-GMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGNG	AIC1750-GNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGNP	AIC1750-GNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGOG	AIC1750-GOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGOP	AIC1750-GOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGPG	AIC1750-GPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGPP	AIC1750-GPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGQG	AIC1750-GQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGQP	AIC1750-GQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGRG	AIC1750-GRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGRP	AIC1750-GRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGSG	AIC1750-GSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGSP	AIC1750-GSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGTG	AIC1750-GTGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic

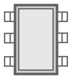

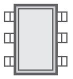

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BYGTP	AIC1750-GTPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGUG	AIC1750-GUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGUP	AIC1750-GUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGVG	AIC1750-GVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGVP	AIC1750-GVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGWG	AIC1750-GWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGWP	AIC1750-GWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGXG	AIC1750-GXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYGXP	AIC1750-GXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHAG	AIC1750-HAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHAP	AIC1750-HAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHBG	AIC1750-HBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHBP	AIC1750-HBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHCG	AIC1750-HCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHCP	AIC1750-HCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHDG	AIC1750-HDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHDP	AIC1750-HDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHEG	AIC1750-HEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHEP	AIC1750-HEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHFG	AIC1750-HFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHFP	AIC1750-HFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHGG	AIC1750-HGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHGP	AIC1750-HGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHHG	AIC1750-HHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHHP	AIC1750-HHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHIG	AIC1750-HIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHIP	AIC1750-HIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHJG	AIC1750-HJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHJP	AIC1750-HJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHKG	AIC1750-HKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHKP	AIC1750-HKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHLG	AIC1750-HLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHLP	AIC1750-HLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHMG	AIC1750-HMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHMP	AIC1750-HMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHNG	AIC1750-HNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHNP	AIC1750-HNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHOG	AIC1750-HOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHOP	AIC1750-HOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHPG	AIC1750-HPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHPP	AIC1750-HPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHQG	AIC1750-HQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHQP	AIC1750-HQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHRG	AIC1750-HRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHRP	AIC1750-HRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHSG	AIC1750-HSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHSP	AIC1750-HSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHTG	AIC1750-HTGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHTP	AIC1750-HTPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHUG	AIC1750-HUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHUP	AIC1750-HUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHVG	AIC1750-HVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHVP	AIC1750-HVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHWG	AIC1750-HWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHWP	AIC1750-HWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHXG	AIC1750-HXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYHXP	AIC1750-HXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIAG	AIC1750-IAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIAP	AIC1750-IAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIBG	AIC1750-IBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIBP	AIC1750-IBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYICG	AIC1750-ICGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYICP	AIC1750-ICPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIDG	AIC1750-IDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIDP	AIC1750-IDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIEG	AIC1750-IEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIEP	AIC1750-IEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIFG	AIC1750-IFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIFP	AIC1750-IFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIGG	AIC1750-IGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BYIGP	AIC1750-IGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIHG	AIC1750-IHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIHP	AIC1750-IHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIIG	AIC1750-IIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIIP	AIC1750-IIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIJG	AIC1750-IJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIJP	AIC1750-IJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIKG	AIC1750-IKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIKP	AIC1750-IKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYILG	AIC1750-ILGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYILP	AIC1750-ILPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIMG	AIC1750-IMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIMP	AIC1750-IMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYING	AIC1750-INGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYINP	AIC1750-INPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIOG	AIC1750-IOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIOP	AIC1750-IOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIPG	AIC1750-IPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIPP	AIC1750-IPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIQG	AIC1750-IQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIQP	AIC1750-IQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIRG	AIC1750-IRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIRP	AIC1750-IRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYISG	AIC1750-ISGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYISP	AIC1750-ISPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYITG	AIC1750-ITGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYITP	AIC1750-ITPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIUG	AIC1750-IUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIUP	AIC1750-IUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIVG	AIC1750-IVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIVP	AIC1750-IVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIWG	AIC1750-IWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIWP	AIC1750-IWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIXG	AIC1750-IXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYIXP	AIC1750-IXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJAG	AIC1750-JAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJAP	AIC1750-JAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJBG	AIC1750-JBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJBP	AIC1750-JBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJCG	AIC1750-JCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJCP	AIC1750-JCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJDG	AIC1750-JDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJDP	AIC1750-JDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJEG	AIC1750-JEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJEP	AIC1750-JEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJFG	AIC1750-JFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJFP	AIC1750-JFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJGG	AIC1750-JGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJGP	AIC1750-JGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJHG	AIC1750-JHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJHP	AIC1750-JHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJIG	AIC1750-JIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJIP	AIC1750-JIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJJG	AIC1750-JJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJJP	AIC1750-JJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJKG	AIC1750-JKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJKP	AIC1750-JKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJLG	AIC1750-JLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJLP	AIC1750-JLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJMG	AIC1750-JMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJMP	AIC1750-JMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJNG	AIC1750-JNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJNP	AIC1750-JNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJOG	AIC1750-JOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJOP	AIC1750-JOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJPG	AIC1750-JPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJPP	AIC1750-JPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJQG	AIC1750-JQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJQP	AIC1750-JQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJRG	AIC1750-JRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic

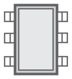

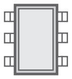

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BYJRP	AIC1750-JRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJSG	AIC1750-JSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJSP	AIC1750-JSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJTG	AIC1750-JTGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJTP	AIC1750-JTPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJUG	AIC1750-JUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJUP	AIC1750-JUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJVG	AIC1750-JVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJVP	AIC1750-JVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJWG	AIC1750-JWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJWP	AIC1750-JWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJXG	AIC1750-JXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYJXP	AIC1750-JXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKAG	AIC1750-KAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKAP	AIC1750-KAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKBG	AIC1750-KBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKBP	AIC1750-KBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKCG	AIC1750-KCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKCP	AIC1750-KCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKDG	AIC1750-KDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKDP	AIC1750-KDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKEG	AIC1750-KEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKEP	AIC1750-KEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKFG	AIC1750-KFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKFP	AIC1750-KFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKGG	AIC1750-KGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKGP	AIC1750-KGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKHG	AIC1750-KHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKHP	AIC1750-KHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKIG	AIC1750-KIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKIP	AIC1750-KIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKJG	AIC1750-KJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKJP	AIC1750-KJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKKG	AIC1750-KKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKKP	AIC1750-KKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKLG	AIC1750-KLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKLP	AIC1750-KLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKMG	AIC1750-KMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKMP	AIC1750-KMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKNG	AIC1750-KNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKNP	AIC1750-KNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKOG	AIC1750-KOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKOP	AIC1750-KOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKPG	AIC1750-KPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKPP	AIC1750-KPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKQG	AIC1750-KQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKQP	AIC1750-KQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKRG	AIC1750-KRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKRP	AIC1750-KRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKSG	AIC1750-KSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKSP	AIC1750-KSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKTG	AIC1750-KTGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKTP	AIC1750-KTPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKUG	AIC1750-KUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKUP	AIC1750-KUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKVG	AIC1750-KVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKVP	AIC1750-KVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKWG	AIC1750-KWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKWP	AIC1750-KWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKXG	AIC1750-KXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYKXP	AIC1750-KXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLAG	AIC1750-LAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLAP	AIC1750-LAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLBG	AIC1750-LBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLBP	AIC1750-LBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLCG	AIC1750-LCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLCP	AIC1750-LCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLDG	AIC1750-LDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLDP	AIC1750-LDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLEG	AIC1750-LEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BYLEP	AIC1750-LEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLFG	AIC1750-LFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLFP	AIC1750-LFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLGG	AIC1750-LGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLGP	AIC1750-LGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLHG	AIC1750-LHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLHP	AIC1750-LHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLIG	AIC1750-LIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLIP	AIC1750-LIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLJG	AIC1750-LJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLJP	AIC1750-LJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLKG	AIC1750-LKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLKP	AIC1750-LKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLLG	AIC1750-LLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLLP	AIC1750-LLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLMG	AIC1750-LMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLMP	AIC1750-LMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLNG	AIC1750-LNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLNP	AIC1750-LNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLOG	AIC1750-LOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLOP	AIC1750-LOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLPG	AIC1750-LPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLPP	AIC1750-LPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLQG	AIC1750-LQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLQP	AIC1750-LQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLRG	AIC1750-LRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLRP	AIC1750-LRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLSG	AIC1750-LSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLSP	AIC1750-LSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLTG	AIC1750-LTGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLTP	AIC1750-LTPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLUG	AIC1750-LUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLUP	AIC1750-LUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLVG	AIC1750-LVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLVP	AIC1750-LVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLWG	AIC1750-LWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLWP	AIC1750-LWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLXG	AIC1750-LXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYLXP	AIC1750-LXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMAG	AIC1750-MAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMAP	AIC1750-MAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMBG	AIC1750-MBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMBP	AIC1750-MBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMCG	AIC1750-MCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMCP	AIC1750-MCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMDG	AIC1750-MDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMDP	AIC1750-MDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMEG	AIC1750-MEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMEP	AIC1750-MEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMFG	AIC1750-MFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMFP	AIC1750-MFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMGG	AIC1750-MGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMGP	AIC1750-MGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMHG	AIC1750-MHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMHP	AIC1750-MHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMIG	AIC1750-MIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMIP	AIC1750-MIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMJG	AIC1750-MJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMJP	AIC1750-MJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMKG	AIC1750-MKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMKP	AIC1750-MKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMLG	AIC1750-MLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMLP	AIC1750-MLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMMG	AIC1750-MMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMMP	AIC1750-MMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMNG	AIC1750-MNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMNP	AIC1750-MNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMOG	AIC1750-MOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMOP	AIC1750-MOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMPG	AIC1750-MPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic

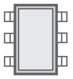

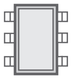

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BYMPP	AIC1750-MPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMQG	AIC1750-MQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMQP	AIC1750-MQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMRG	AIC1750-MRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMRP	AIC1750-MRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMSG	AIC1750-MSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMSP	AIC1750-MSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMTG	AIC1750-MTGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMTP	AIC1750-MTPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMUG	AIC1750-MUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMUP	AIC1750-MUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMVG	AIC1750-MVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMVP	AIC1750-MVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMWG	AIC1750-MWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMWP	AIC1750-MWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMXG	AIC1750-MXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYMXP	AIC1750-MXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNAG	AIC1750-NAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNAP	AIC1750-NAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNBG	AIC1750-NBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNBP	AIC1750-NBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNCG	AIC1750-NCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNCP	AIC1750-NCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNDG	AIC1750-NDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNDP	AIC1750-NDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNEG	AIC1750-NEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNEP	AIC1750-NEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNFG	AIC1750-NFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNFP	AIC1750-NFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNGG	AIC1750-NGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNGP	AIC1750-NGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNHG	AIC1750-NHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNHP	AIC1750-NHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNIG	AIC1750-NIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNIP	AIC1750-NIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNJG	AIC1750-NJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNJP	AIC1750-NJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNKG	AIC1750-NKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNKP	AIC1750-NKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNLG	AIC1750-NLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNLP	AIC1750-NLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNMG	AIC1750-NMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNMP	AIC1750-NMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNNG	AIC1750-NNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNNP	AIC1750-NNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNOG	AIC1750-NOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNOP	AIC1750-NOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNPG	AIC1750-NPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNPP	AIC1750-NPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNQG	AIC1750-NQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNQP	AIC1750-NQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNRG	AIC1750-NRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNRP	AIC1750-NRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNSG	AIC1750-NSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNSP	AIC1750-NSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNTG	AIC1750-NTGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNTP	AIC1750-NTPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNUG	AIC1750-NUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNUP	AIC1750-NUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNVG	AIC1750-NVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNVP	AIC1750-NVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNWG	AIC1750-NWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNWP	AIC1750-NWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNXG	AIC1750-NXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYNXP	AIC1750-NXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOAG	AIC1750-OAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOAP	AIC1750-OAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOBG	AIC1750-OBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOBP	AIC1750-OBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOCG	AIC1750-OCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic

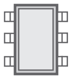

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BYOCP	AIC1750-OCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYODG	AIC1750-ODGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYODP	AIC1750-ODPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOEG	AIC1750-OEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOEP	AIC1750-OEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOFG	AIC1750-OFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOFP	AIC1750-OFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOGG	AIC1750-OGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOGP	AIC1750-OGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOHG	AIC1750-OHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOHP	AIC1750-OHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOIG	AIC1750-OIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOIP	AIC1750-OIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOJG	AIC1750-OJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOJP	AIC1750-OJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOKG	AIC1750-OKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOKP	AIC1750-OKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOLG	AIC1750-OLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOLP	AIC1750-OLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOMG	AIC1750-OMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOMP	AIC1750-OMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYONG	AIC1750-ONGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYONP	AIC1750-ONPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOOG	AIC1750-OOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOOP	AIC1750-OOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOPG	AIC1750-OPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOPP	AIC1750-OPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOQG	AIC1750-OQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOQP	AIC1750-OQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYORG	AIC1750-ORGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYORP	AIC1750-ORPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOSG	AIC1750-OSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOSP	AIC1750-OSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOTG	AIC1750-OTGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOTP	AIC1750-OTPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOUG	AIC1750-OUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOUP	AIC1750-OUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOVG	AIC1750-OVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOVP	AIC1750-OVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOWG	AIC1750-OWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOWP	AIC1750-OWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOXG	AIC1750-OXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYOXP	AIC1750-OXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPAG	AIC1750-PAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPAP	AIC1750-PAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPBG	AIC1750-PBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPBP	AIC1750-PBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPCG	AIC1750-PCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPCP	AIC1750-PCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPDG	AIC1750-PDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPDP	AIC1750-PDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPEG	AIC1750-PEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPEP	AIC1750-PEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPFG	AIC1750-PFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPFP	AIC1750-PFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPGG	AIC1750-PGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPGP	AIC1750-PGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPHG	AIC1750-PHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPHP	AIC1750-PHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPIG	AIC1750-PIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPIP	AIC1750-PIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPJG	AIC1750-PJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPJP	AIC1750-PJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPKG	AIC1750-PKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPKP	AIC1750-PKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPLG	AIC1750-PLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPLP	AIC1750-PLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPMG	AIC1750-PMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPMP	AIC1750-PMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPNG	AIC1750-PNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BYPNP	AIC1750-PNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPOG	AIC1750-POGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPOP	AIC1750-POPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPPG	AIC1750-PPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPPP	AIC1750-PPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPQG	AIC1750-PQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPQP	AIC1750-PQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPRG	AIC1750-PRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPRP	AIC1750-PRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPSG	AIC1750-PSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPSP	AIC1750-PSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPTG	AIC1750-PTGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPTP	AIC1750-PTPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPUG	AIC1750-PUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPUP	AIC1750-PUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPVG	AIC1750-PVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPVP	AIC1750-PVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPWG	AIC1750-PWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPWP	AIC1750-PWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPXG	AIC1750-PXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYPXP	AIC1750-PXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQAG	AIC1750-QAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQAP	AIC1750-QAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQBG	AIC1750-QBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQBP	AIC1750-QBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQCG	AIC1750-QCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQCP	AIC1750-QCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQDG	AIC1750-QDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQDP	AIC1750-QDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQEG	AIC1750-QEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQEP	AIC1750-QEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQFG	AIC1750-QFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQFP	AIC1750-QFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQGG	AIC1750-QGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQGP	AIC1750-QGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQHG	AIC1750-QHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQHP	AIC1750-QHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQIG	AIC1750-QIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQIP	AIC1750-QIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQJG	AIC1750-QJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQJP	AIC1750-QJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQKG	AIC1750-QKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQKP	AIC1750-QKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQLG	AIC1750-QLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQLP	AIC1750-QLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQMG	AIC1750-QMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQMP	AIC1750-QMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQNG	AIC1750-QNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQNP	AIC1750-QNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQOG	AIC1750-QOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQOP	AIC1750-QOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQPG	AIC1750-QPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQPP	AIC1750-QPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQQG	AIC1750-QQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQQP	AIC1750-QQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQRG	AIC1750-QRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQRP	AIC1750-QRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQSG	AIC1750-QSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQSP	AIC1750-QSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQTG	AIC1750-QTGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQTP	AIC1750-QTPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQUG	AIC1750-QUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQUP	AIC1750-QUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQVG	AIC1750-QVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQVP	AIC1750-QVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQWG	AIC1750-QWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQWP	AIC1750-QWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQXG	AIC1750-QXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYQXP	AIC1750-QXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRAG	AIC1750-RAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic

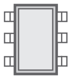

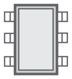

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BYRAP	AIC1750-RAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRBG	AIC1750-RBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRBP	AIC1750-RBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRCG	AIC1750-RCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRCP	AIC1750-RCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRDG	AIC1750-RDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRDP	AIC1750-RDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYREG	AIC1750-REGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYREP	AIC1750-REPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRFG	AIC1750-RFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRFP	AIC1750-RFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRGG	AIC1750-RGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRGP	AIC1750-RGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRHG	AIC1750-RHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRHP	AIC1750-RHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRIG	AIC1750-RIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRIP	AIC1750-RIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRJG	AIC1750-RJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRJP	AIC1750-RJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRKG	AIC1750-RKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRKP	AIC1750-RKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRLG	AIC1750-RLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRLP	AIC1750-RLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRMG	AIC1750-RMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRMP	AIC1750-RMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRNG	AIC1750-RNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRNP	AIC1750-RNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYROG	AIC1750-ROGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYROP	AIC1750-ROPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRPG	AIC1750-RPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRPP	AIC1750-RPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRQG	AIC1750-RQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRQP	AIC1750-RQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRRG	AIC1750-RRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRRP	AIC1750-RRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRSG	AIC1750-RSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRSP	AIC1750-RSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRTG	AIC1750-RTGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRTP	AIC1750-RTPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRUG	AIC1750-RUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRUP	AIC1750-RUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRVG	AIC1750-RVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRVP	AIC1750-RVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRWG	AIC1750-RWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRWP	AIC1750-RWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRXG	AIC1750-RXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYRXP	AIC1750-RXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSAG	AIC1750-SAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSAP	AIC1750-SAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSBG	AIC1750-SBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSBP	AIC1750-SBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSCG	AIC1750-SCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSCP	AIC1750-SCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSDG	AIC1750-SDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSDP	AIC1750-SDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSEG	AIC1750-SEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSEP	AIC1750-SEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSFG	AIC1750-SFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSFP	AIC1750-SFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSGG	AIC1750-SGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSGP	AIC1750-SGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSHG	AIC1750-SHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSHP	AIC1750-SHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSIG	AIC1750-SIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSIP	AIC1750-SIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSJG	AIC1750-SJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSJP	AIC1750-SJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSKG	AIC1750-SKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSKP	AIC1750-SKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSLG	AIC1750-SLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic

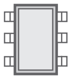

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BYSLP	AIC1750-SLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSMG	AIC1750-SMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSMP	AIC1750-SMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSNG	AIC1750-SNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSNP	AIC1750-SNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSOG	AIC1750-SOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSOP	AIC1750-SOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSPG	AIC1750-SPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSPP	AIC1750-SPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSQG	AIC1750-SQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSQP	AIC1750-SQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSRG	AIC1750-SRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSRP	AIC1750-SRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSSG	AIC1750-SSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSSP	AIC1750-SSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSTG	AIC1750-STGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSTP	AIC1750-STPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSUG	AIC1750-SUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSUP	AIC1750-SUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSVG	AIC1750-SVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSVP	AIC1750-SVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSWG	AIC1750-SWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSWP	AIC1750-SWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSXG	AIC1750-SXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYSXP	AIC1750-SXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTAG	AIC1750-TAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTAP	AIC1750-TAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTBG	AIC1750-TBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTBP	AIC1750-TBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTCG	AIC1750-TCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTCP	AIC1750-TCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTDG	AIC1750-TDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTDP	AIC1750-TDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTEG	AIC1750-TEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTEP	AIC1750-TEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTFG	AIC1750-TFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTFP	AIC1750-TFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTGG	AIC1750-TGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTGP	AIC1750-TGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTHG	AIC1750-THGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTHP	AIC1750-THPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTIG	AIC1750-TIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTIP	AIC1750-TIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTJG	AIC1750-TJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTJP	AIC1750-TJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTKG	AIC1750-TKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTKP	AIC1750-TKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTLG	AIC1750-TLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTLP	AIC1750-TLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTMG	AIC1750-TMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTMP	AIC1750-TMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTNG	AIC1750-TNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTNP	AIC1750-TNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTOG	AIC1750-TOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTOP	AIC1750-TOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTPG	AIC1750-TPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTPP	AIC1750-TPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTQG	AIC1750-TQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTQP	AIC1750-TQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTRG	AIC1750-TRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTRP	AIC1750-TRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTSG	AIC1750-TSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTSP	AIC1750-TSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTTG	AIC1750-TTGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTTP	AIC1750-TTPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTUG	AIC1750-TUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTUP	AIC1750-TUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTVG	AIC1750-TVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTVP	AIC1750-TVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTWG	AIC1750-TWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic

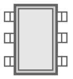

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BYTWP	AIC1750-TWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTXG	AIC1750-TXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYTXP	AIC1750-TXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUAG	AIC1750-UAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUAP	AIC1750-UAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUBG	AIC1750-UBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUBP	AIC1750-UBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUCG	AIC1750-UCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUCP	AIC1750-UCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUDG	AIC1750-UDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUDP	AIC1750-UDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUEG	AIC1750-UEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUEP	AIC1750-UEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUFG	AIC1750-UFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUFP	AIC1750-UFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUGG	AIC1750-UGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUGP	AIC1750-UGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUHG	AIC1750-UHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUHP	AIC1750-UHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUIG	AIC1750-UIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUIP	AIC1750-UIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUJG	AIC1750-UJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUJP	AIC1750-UJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUKG	AIC1750-UKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUKP	AIC1750-UKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYULG	AIC1750-ULGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYULP	AIC1750-ULPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUMG	AIC1750-UMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUMP	AIC1750-UMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUNG	AIC1750-UNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUNP	AIC1750-UNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUOG	AIC1750-UOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUOP	AIC1750-UOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUPG	AIC1750-UPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUPP	AIC1750-UPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUQG	AIC1750-UQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUQP	AIC1750-UQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYURG	AIC1750-URGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYURP	AIC1750-URPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUSG	AIC1750-USGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUSP	AIC1750-USPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUTG	AIC1750-UTGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUTP	AIC1750-UTPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUUG	AIC1750-UUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUUP	AIC1750-UUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUVG	AIC1750-UVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUVP	AIC1750-UVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUWG	AIC1750-UWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUWP	AIC1750-UWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUXG	AIC1750-UXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYUXP	AIC1750-UXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVAG	AIC1750-VAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVAP	AIC1750-VAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVBG	AIC1750-VBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVBP	AIC1750-VBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVCG	AIC1750-VCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVCP	AIC1750-VCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVDG	AIC1750-VDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVDP	AIC1750-VDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVEG	AIC1750-VEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVEP	AIC1750-VEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVFG	AIC1750-VFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVFP	AIC1750-VFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVGG	AIC1750-VGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVGP	AIC1750-VGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVHG	AIC1750-VHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVHP	AIC1750-VHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVIG	AIC1750-VIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVIP	AIC1750-VIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVJG	AIC1750-VJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic

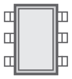

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BYVJP	AIC1750-VJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVKG	AIC1750-VKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVKP	AIC1750-VKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVLG	AIC1750-VLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVLP	AIC1750-VLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVMG	AIC1750-VMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVMP	AIC1750-VMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVNG	AIC1750-VNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVNP	AIC1750-VNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVOG	AIC1750-VOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVOP	AIC1750-VOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVPG	AIC1750-VPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVPP	AIC1750-VPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVQG	AIC1750-VQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVQP	AIC1750-VQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVRG	AIC1750-VRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVRP	AIC1750-VRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVSG	AIC1750-VSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVSP	AIC1750-VSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVTG	AIC1750-VTGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVTP	AIC1750-VTPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVUG	AIC1750-VUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVUP	AIC1750-VUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVVG	AIC1750-VVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVVP	AIC1750-VVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVWG	AIC1750-VWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVWP	AIC1750-VWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVXG	AIC1750-VXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYVXP	AIC1750-VXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWAG	AIC1750-WAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWAP	AIC1750-WAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWBG	AIC1750-WBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWBP	AIC1750-WBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWCG	AIC1750-WCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWCP	AIC1750-WCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWDG	AIC1750-WDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWDP	AIC1750-WDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWEG	AIC1750-WEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWEP	AIC1750-WEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWFG	AIC1750-WFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWFP	AIC1750-WFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWGG	AIC1750-WGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWGP	AIC1750-WGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWHG	AIC1750-WHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWHP	AIC1750-WHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWIG	AIC1750-WIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWIP	AIC1750-WIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWJG	AIC1750-WJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWJP	AIC1750-WJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWKG	AIC1750-WKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWKP	AIC1750-WKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWLG	AIC1750-WLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWLP	AIC1750-WLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWMG	AIC1750-WMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWMP	AIC1750-WMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWNG	AIC1750-WNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWNP	AIC1750-WNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWOG	AIC1750-WOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWOP	AIC1750-WOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWPG	AIC1750-WPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWPP	AIC1750-WPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWQG	AIC1750-WQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWQP	AIC1750-WQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWRG	AIC1750-WRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWRP	AIC1750-WRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWSG	AIC1750-WSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWSP	AIC1750-WSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWTG	AIC1750-WTGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWTP	AIC1750-WTPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWUG	AIC1750-WUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BYWUP	AIC1750-WUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWVG	AIC1750-WVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWVP	AIC1750-WVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWWG	AIC1750-WWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWWP	AIC1750-WWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWXG	AIC1750-WXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYWXP	AIC1750-WXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXAG	AIC1750-XAGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXAP	AIC1750-XAPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXBG	AIC1750-XBGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXBP	AIC1750-XBPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXCG	AIC1750-XCGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXCP	AIC1750-XCPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXDG	AIC1750-XDGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXDP	AIC1750-XDPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXEG	AIC1750-XEGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXEP	AIC1750-XEPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXFG	AIC1750-XFGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXFP	AIC1750-XFPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXGG	AIC1750-XGGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXGP	AIC1750-XGPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXHG	AIC1750-XHGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXHP	AIC1750-XHPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXIG	AIC1750-XIGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXIP	AIC1750-XIPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXJG	AIC1750-XJGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXJP	AIC1750-XJPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXKG	AIC1750-XKGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXKP	AIC1750-XKPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXLG	AIC1750-XLGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXLP	AIC1750-XLPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXMG	AIC1750-XMGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXMP	AIC1750-XMPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXNG	AIC1750-XNGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXNP	AIC1750-XNPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXOG	AIC1750-XOGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXOP	AIC1750-XOPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXPG	AIC1750-XPGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXPP	AIC1750-XPPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXQG	AIC1750-XQGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXQP	AIC1750-XQPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXRG	AIC1750-XRGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXRP	AIC1750-XRPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXSG	AIC1750-XSGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXSP	AIC1750-XSPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXTG	AIC1750-XTGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXTP	AIC1750-XTPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXUG	AIC1750-XUGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXUP	AIC1750-XUPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXVG	AIC1750-XVGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXVP	AIC1750-XVPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXWG	AIC1750-XWGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXWP	AIC1750-XWPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXXG	AIC1750-XXGKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BYXXP	AIC1750-XXPKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Aic
BZ	R5421N152F	BM-IC	Li-Ion, over-charge/discharge protection, Vd=5.2V	SOT-23-6	VBM1	7da		-	33xj	Ric
BZAAG	AIC1750-AAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAAP	AIC1750-AAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZABG	AIC1750-ABGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZABP	AIC1750-ABPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZACG	AIC1750-ACGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZACP	AIC1750-ACPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZADG	AIC1750-ADGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZADP	AIC1750-ADPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAEG	AIC1750-AEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAEP	AIC1750-AEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAFG	AIC1750-AFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAFP	AIC1750-AFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAGG	AIC1750-AGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAGP	AIC1750-AGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic

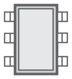

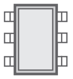

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BZAHG	AIC1750-AHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAHP	AIC1750-AHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAIG	AIC1750-AIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAIP	AIC1750-AIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAJG	AIC1750-AJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAJP	AIC1750-AJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAKG	AIC1750-AKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAKP	AIC1750-AKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZALG	AIC1750-ALGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZALP	AIC1750-ALPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAMG	AIC1750-AMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAMP	AIC1750-AMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZANG	AIC1750-ANGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZANP	AIC1750-ANPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAOG	AIC1750-AOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAOP	AIC1750-AOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAPG	AIC1750-APGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAPP	AIC1750-APPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAQG	AIC1750-AQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAQP	AIC1750-AQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZARG	AIC1750-ARGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZARP	AIC1750-ARPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZASG	AIC1750-ASGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZASP	AIC1750-ASPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZATG	AIC1750-ATGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZATP	AIC1750-ATPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAUG	AIC1750-AUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAUP	AIC1750-AUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAVG	AIC1750-AVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAVP	AIC1750-AVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAWG	AIC1750-AWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAWP	AIC1750-AWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAXG	AIC1750-AXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZAXP	AIC1750-AXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBAG	AIC1750-BAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBAP	AIC1750-BAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBBG	AIC1750-BBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBBP	AIC1750-BBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBCG	AIC1750-BCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBCP	AIC1750-BCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBDG	AIC1750-BDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBDP	AIC1750-BDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBEG	AIC1750-BEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBEP	AIC1750-BEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBFG	AIC1750-BFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBFP	AIC1750-BFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBGG	AIC1750-BGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBGP	AIC1750-BGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBHG	AIC1750-BHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBHP	AIC1750-BHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBIG	AIC1750-BIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBIP	AIC1750-BIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBJG	AIC1750-BJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBJP	AIC1750-BJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBKG	AIC1750-BKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBKP	AIC1750-BKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBLG	AIC1750-BLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBLP	AIC1750-BLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBMG	AIC1750-BMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBMP	AIC1750-BMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBNG	AIC1750-BNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBNP	AIC1750-BNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBOG	AIC1750-BOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBOP	AIC1750-BOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBPG	AIC1750-BPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBPP	AIC1750-BPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBQG	AIC1750-BQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBQP	AIC1750-BQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBRG	AIC1750-BRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBRP	AIC1750-BRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic

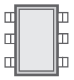

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BZBSG	AIC1750-BSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBSP	AIC1750-BSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBTG	AIC1750-BTGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBTP	AIC1750-BTPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBUG	AIC1750-BUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBUP	AIC1750-BUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBVG	AIC1750-BVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBVP	AIC1750-BVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBWG	AIC1750-BWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBWP	AIC1750-BWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBXG	AIC1750-BXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZBXP	AIC1750-BXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCAG	AIC1750-CAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCAP	AIC1750-CAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCBG	AIC1750-CBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCBP	AIC1750-CBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCCG	AIC1750-CCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCCP	AIC1750-CCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCDG	AIC1750-CDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCDP	AIC1750-CDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCEG	AIC1750-CEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCEP	AIC1750-CEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCFG	AIC1750-CFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCFP	AIC1750-CFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCGG	AIC1750-CGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCGP	AIC1750-CGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCHG	AIC1750-CHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCHP	AIC1750-CHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCIG	AIC1750-CIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCIP	AIC1750-CIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCJG	AIC1750-CJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCJP	AIC1750-CJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCKG	AIC1750-CKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCKP	AIC1750-CKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCLG	AIC1750-CLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCLP	AIC1750-CLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCMG	AIC1750-CMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCMP	AIC1750-CMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCNG	AIC1750-CNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCNP	AIC1750-CNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCOG	AIC1750-COGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCOP	AIC1750-COPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCPG	AIC1750-CPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCPP	AIC1750-CPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCQG	AIC1750-CQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCQP	AIC1750-CQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCRG	AIC1750-CRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCRP	AIC1750-CRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCSG	AIC1750-CSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCSP	AIC1750-CSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCTG	AIC1750-CYGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCTP	AIC1750-CYPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCUG	AIC1750-CUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCUP	AIC1750-CUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCVG	AIC1750-CVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCVP	AIC1750-CVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCWG	AIC1750-CWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCWP	AIC1750-CWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCXG	AIC1750-CXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZCXP	AIC1750-CXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDAG	AIC1750-DAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDAP	AIC1750-DAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDBG	AIC1750-DBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDBP	AIC1750-DBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDCG	AIC1750-DCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDCP	AIC1750-DCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDDG	AIC1750-DDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDDP	AIC1750-DDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDEG	AIC1750-DEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDEP	AIC1750-DEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic

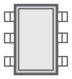

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BZDFG	AIC1750-DFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDFP	AIC1750-DFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDGG	AIC1750-DGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDGP	AIC1750-DGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDHG	AIC1750-DHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDHP	AIC1750-DHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDIG	AIC1750-DIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDIP	AIC1750-DIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDJG	AIC1750-DJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDJP	AIC1750-DJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDKG	AIC1750-DKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDKP	AIC1750-DKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDLG	AIC1750-DLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDLP	AIC1750-DLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDMG	AIC1750-DMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDMP	AIC1750-DMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDNG	AIC1750-DNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDNP	AIC1750-DNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDOG	AIC1750-DOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDOP	AIC1750-DOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDPG	AIC1750-DPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDPP	AIC1750-DPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDQG	AIC1750-DQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDQP	AIC1750-DQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDRG	AIC1750-DRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDRP	AIC1750-DRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDSG	AIC1750-DSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDSP	AIC1750-DSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDTG	AIC1750-DTGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDTP	AIC1750-DTPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDUG	AIC1750-DUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDUP	AIC1750-DUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDVG	AIC1750-DVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDVP	AIC1750-DVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDWG	AIC1750-DWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDWP	AIC1750-DWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDXG	AIC1750-DXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZDXP	AIC1750-DXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEAG	AIC1750-EAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEAP	AIC1750-EAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEBG	AIC1750-EBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEBP	AIC1750-EBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZECG	AIC1750-ECGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZECP	AIC1750-ECPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEDG	AIC1750-EDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEDP	AIC1750-EDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEEG	AIC1750-EEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEEP	AIC1750-EEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEFG	AIC1750-EFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEFP	AIC1750-EFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEGG	AIC1750-EGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEGP	AIC1750-EGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEHG	AIC1750-EHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEHP	AIC1750-EHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEIG	AIC1750-EIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEIP	AIC1750-EIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEJG	AIC1750-EJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEJP	AIC1750-EJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEKG	AIC1750-EKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEKP	AIC1750-EKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZELG	AIC1750-ELGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZELP	AIC1750-ELPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEMG	AIC1750-EMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEMP	AIC1750-EMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZENG	AIC1750-ENGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZENP	AIC1750-ENPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEOG	AIC1750-EOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEOP	AIC1750-EOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEPG	AIC1750-EPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEPP	AIC1750-EPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic

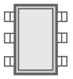

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BZEQG	AIC1750-EQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEQP	AIC1750-EQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZERG	AIC1750-ERGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZERP	AIC1750-ERPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZESG	AIC1750-ESGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZESP	AIC1750-ESPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZETG	AIC1750-ETGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZETP	AIC1750-ETPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEUG	AIC1750-EUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEUP	AIC1750-EUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEVG	AIC1750-EVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEVP	AIC1750-EVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEWG	AIC1750-EWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEWP	AIC1750-EWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEXG	AIC1750-EXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZEXP	AIC1750-EXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFAG	AIC1750-FAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFAP	AIC1750-FAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFBG	AIC1750-FBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFBP	AIC1750-FBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFCG	AIC1750-FCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFCP	AIC1750-FCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFDG	AIC1750-FDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFDP	AIC1750-FDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFEG	AIC1750-FEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFEP	AIC1750-FEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFFG	AIC1750-FFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFFP	AIC1750-FFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFGG	AIC1750-FGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFGP	AIC1750-FGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFHG	AIC1750-FHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFHP	AIC1750-FHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFIG	AIC1750-FIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFIP	AIC1750-FIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFJG	AIC1750-FJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFJP	AIC1750-FJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFKG	AIC1750-FKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFKP	AIC1750-FKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFLG	AIC1750-FLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFLP	AIC1750-FLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFMG	AIC1750-FMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFMP	AIC1750-FMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFNG	AIC1750-FNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFNP	AIC1750-FNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFOG	AIC1750-FOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFOP	AIC1750-FOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFPG	AIC1750-FPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFPP	AIC1750-FPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFQG	AIC1750-FQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFQP	AIC1750-FQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFRG	AIC1750-FRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFRP	AIC1750-FRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFSG	AIC1750-FSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFSP	AIC1750-FSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFTG	AIC1750-FTGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFTP	AIC1750-FTPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFUG	AIC1750-FUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFUP	AIC1750-FUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFVG	AIC1750-FVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFVP	AIC1750-FVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFWG	AIC1750-FWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFWP	AIC1750-FWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFXG	AIC1750-FXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZFXP	AIC1750-FXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGAG	AIC1750-GAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGAP	AIC1750-GAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGBG	AIC1750-GBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGBP	AIC1750-GBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGCG	AIC1750-GCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGCP	AIC1750-GCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic

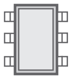

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BZGDG	AIC1750-GDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGDP	AIC1750-GDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGEG	AIC1750-GEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGEP	AIC1750-GEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGFG	AIC1750-GFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGFP	AIC1750-GFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGGG	AIC1750-GGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGGP	AIC1750-GGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGHG	AIC1750-GHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGHP	AIC1750-GHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGIG	AIC1750-GIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGIP	AIC1750-GIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGJG	AIC1750-GJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGJP	AIC1750-GJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGKG	AIC1750-GKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGKP	AIC1750-GKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGLG	AIC1750-GLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGLP	AIC1750-GLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGMG	AIC1750-GMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGMP	AIC1750-GMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGNG	AIC1750-GNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGNP	AIC1750-GNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGOG	AIC1750-GOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGOP	AIC1750-GOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGPG	AIC1750-GPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGPP	AIC1750-GPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGQG	AIC1750-GQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGQP	AIC1750-GQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGRG	AIC1750-GRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGRP	AIC1750-GRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGSG	AIC1750-GSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGSP	AIC1750-GSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGTG	AIC1750-GTGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGTP	AIC1750-GTPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGUG	AIC1750-GUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGUP	AIC1750-GUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGVG	AIC1750-GVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGVP	AIC1750-GVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGWG	AIC1750-GWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGWP	AIC1750-GWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGXG	AIC1750-GXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZGXP	AIC1750-GXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHAG	AIC1750-HAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHAP	AIC1750-HAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHBG	AIC1750-HBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHBP	AIC1750-HBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHCG	AIC1750-HCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHCP	AIC1750-HCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHDG	AIC1750-HDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHDP	AIC1750-HDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHEG	AIC1750-HEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHEP	AIC1750-HEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHFG	AIC1750-HFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHFP	AIC1750-HFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHGG	AIC1750-HGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHGP	AIC1750-HGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHHG	AIC1750-HHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHHP	AIC1750-HHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHIG	AIC1750-HIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHIP	AIC1750-HIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHJG	AIC1750-HJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHJP	AIC1750-HJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHKG	AIC1750-HKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHKP	AIC1750-HKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHLG	AIC1750-HLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHLP	AIC1750-HLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHMG	AIC1750-HMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHMP	AIC1750-HMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHNG	AIC1750-HNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHNP	AIC1750-HNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic

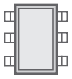

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BZHOG	AIC1750-HOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHOP	AIC1750-HOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHPG	AIC1750-HPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHPP	AIC1750-HPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHQG	AIC1750-HQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHQP	AIC1750-HQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHRG	AIC1750-HRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHRP	AIC1750-HRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHSG	AIC1750-HSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHSP	AIC1750-HSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHTG	AIC1750-HTGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHTP	AIC1750-HTPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHUG	AIC1750-HUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHUP	AIC1750-HUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHVG	AIC1750-HVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHVP	AIC1750-HVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHWG	AIC1750-HWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHWP	AIC1750-HWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHXG	AIC1750-HXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZHXP	AIC1750-HXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIAG	AIC1750-IAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIAP	AIC1750-IAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIBG	AIC1750-IBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIBP	AIC1750-IBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZICG	AIC1750-ICGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZICP	AIC1750-ICPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIDG	AIC1750-IDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIDP	AIC1750-IDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIEG	AIC1750-IEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIEP	AIC1750-IEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIFG	AIC1750-IFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIFP	AIC1750-IFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIGG	AIC1750-IGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIGP	AIC1750-IGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIHG	AIC1750-IHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIHP	AIC1750-IHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIIG	AIC1750-IIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIIP	AIC1750-IIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIJG	AIC1750-IJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIJP	AIC1750-IJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIKG	AIC1750-IKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIKP	AIC1750-IKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZILG	AIC1750-ILGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZILP	AIC1750-ILPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIMG	AIC1750-IMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIMP	AIC1750-IMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZING	AIC1750-INGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZINP	AIC1750-INPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIOG	AIC1750-IOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIOP	AIC1750-IOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIPG	AIC1750-IPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIPP	AIC1750-IPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIQG	AIC1750-IQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIQP	AIC1750-IQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIRG	AIC1750-IRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIRP	AIC1750-IRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZISG	AIC1750-ISGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZISP	AIC1750-ISPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZITG	AIC1750-ITGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZITP	AIC1750-ITPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIUG	AIC1750-IUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIUP	AIC1750-IUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIVG	AIC1750-IVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIVP	AIC1750-IVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIWG	AIC1750-IWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIWP	AIC1750-IWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIXG	AIC1750-IXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZIXP	AIC1750-IXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJAG	AIC1750-JAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJAP	AIC1750-JAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BZJBG	AIC1750-JBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJBP	AIC1750-JBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJCG	AIC1750-JCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJCP	AIC1750-JCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJDG	AIC1750-JDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJDP	AIC1750-JDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJEG	AIC1750-JEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJEP	AIC1750-JEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJFG	AIC1750-JFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJFP	AIC1750-JFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJGG	AIC1750-JGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJGP	AIC1750-JGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJHG	AIC1750-JHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJHP	AIC1750-JHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJIG	AIC1750-JIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJIP	AIC1750-JIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJJG	AIC1750-JJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJJP	AIC1750-JJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJKG	AIC1750-JKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJKP	AIC1750-JKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJLG	AIC1750-JLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJLP	AIC1750-JLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJMG	AIC1750-JMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJMP	AIC1750-JMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJNG	AIC1750-JNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJNP	AIC1750-JNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJOG	AIC1750-JOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJOP	AIC1750-JOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJPG	AIC1750-JPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJPP	AIC1750-JPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJQG	AIC1750-JQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJQP	AIC1750-JQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJRG	AIC1750-JRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJRP	AIC1750-JRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJSG	AIC1750-JSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJSP	AIC1750-JSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJTG	AIC1750-JTGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJTP	AIC1750-JTPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJUG	AIC1750-JUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJUP	AIC1750-JUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJVG	AIC1750-JVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJVP	AIC1750-JVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJWG	AIC1750-JWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJWP	AIC1750-JWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJXG	AIC1750-JXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZJXP	AIC1750-JXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKAG	AIC1750-KAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKAP	AIC1750-KAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKBG	AIC1750-KBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKBP	AIC1750-KBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKCG	AIC1750-KCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKCP	AIC1750-KCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKDG	AIC1750-KDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKDP	AIC1750-KDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKEG	AIC1750-KEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKEP	AIC1750-KEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKFG	AIC1750-KFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKFP	AIC1750-KFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKGG	AIC1750-KGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKGP	AIC1750-KGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKHG	AIC1750-KHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKHP	AIC1750-KHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKIG	AIC1750-KIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKIP	AIC1750-KIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKJG	AIC1750-KJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKJP	AIC1750-KJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKKG	AIC1750-KKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKKP	AIC1750-KKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKLG	AIC1750-KLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKLP	AIC1750-KLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic

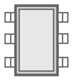

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BZKMG	AIC1750-KMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKMP	AIC1750-KMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKNG	AIC1750-KNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKNP	AIC1750-KNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKOG	AIC1750-KOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKOP	AIC1750-KOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKPG	AIC1750-KPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKPP	AIC1750-KPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKQG	AIC1750-KQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKQP	AIC1750-KQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKRG	AIC1750-KRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKRP	AIC1750-KRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKSG	AIC1750-KSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKSP	AIC1750-KSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKTG	AIC1750-KTGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKTP	AIC1750-KTPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKUG	AIC1750-KUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKUP	AIC1750-KUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKVG	AIC1750-KVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKVP	AIC1750-KVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKWG	AIC1750-KWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKWP	AIC1750-KWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKXG	AIC1750-KXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZKXP	AIC1750-KXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLAG	AIC1750-LAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLAP	AIC1750-LAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLBG	AIC1750-LBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLBP	AIC1750-LBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLCG	AIC1750-LCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLCP	AIC1750-LCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLDG	AIC1750-LDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLDP	AIC1750-LDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLEG	AIC1750-LEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLEP	AIC1750-LEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLFG	AIC1750-LFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLFP	AIC1750-LFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLGG	AIC1750-LGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLGP	AIC1750-LGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLHG	AIC1750-LHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLHP	AIC1750-LHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLIG	AIC1750-LIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLIP	AIC1750-LIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLJG	AIC1750-LJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLJP	AIC1750-LJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLKG	AIC1750-LKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLKP	AIC1750-LKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLLG	AIC1750-LLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLLP	AIC1750-LLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLMG	AIC1750-LMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLMP	AIC1750-LMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLNG	AIC1750-LNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLNP	AIC1750-LNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLOG	AIC1750-LOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLOP	AIC1750-LOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLPG	AIC1750-LPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLPP	AIC1750-LPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLQG	AIC1750-LQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLQP	AIC1750-LQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLRG	AIC1750-LRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLRP	AIC1750-LRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLSG	AIC1750-LSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLSP	AIC1750-LSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLTG	AIC1750-LTGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLTP	AIC1750-LTPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLUG	AIC1750-LUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLUP	AIC1750-LUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLVG	AIC1750-LVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLVP	AIC1750-LVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLWG	AIC1750-LWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLWP	AIC1750-LWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic

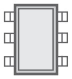

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BZLXG	AIC1750-LXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZLXP	AIC1750-LXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMAG	AIC1750-MAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMAP	AIC1750-MAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMBG	AIC1750-MBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMBP	AIC1750-MBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMCG	AIC1750-MCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMCP	AIC1750-MCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMDG	AIC1750-MDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMDP	AIC1750-MDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMEG	AIC1750-MEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMEP	AIC1750-MEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMFG	AIC1750-MFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMFP	AIC1750-MFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMGG	AIC1750-MGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMGP	AIC1750-MGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMHG	AIC1750-MHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMHP	AIC1750-MHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMIG	AIC1750-MIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMIP	AIC1750-MIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMJG	AIC1750-MJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMJP	AIC1750-MJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMKG	AIC1750-MKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMKP	AIC1750-MKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMLG	AIC1750-MLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMLP	AIC1750-MLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMMG	AIC1750-MMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMMP	AIC1750-MMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMNG	AIC1750-MNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMNP	AIC1750-MNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMOG	AIC1750-MOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMOP	AIC1750-MOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMPG	AIC1750-MPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMPP	AIC1750-MPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMQG	AIC1750-MQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMQP	AIC1750-MQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMRG	AIC1750-MRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMRP	AIC1750-MRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMSG	AIC1750-MSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMSP	AIC1750-MSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMTG	AIC1750-MTGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMTP	AIC1750-MTPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMUG	AIC1750-MUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMUP	AIC1750-MUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMVG	AIC1750-MVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMVP	AIC1750-MVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMWG	AIC1750-MWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMWP	AIC1750-MWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMXG	AIC1750-MXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZMXP	AIC1750-MXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNAG	AIC1750-NAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNAP	AIC1750-NAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNBG	AIC1750-NBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNBP	AIC1750-NBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNCG	AIC1750-NCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNCP	AIC1750-NCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNDG	AIC1750-NDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNDP	AIC1750-NDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNEG	AIC1750-NEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNEP	AIC1750-NEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNFG	AIC1750-NFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNFP	AIC1750-NFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNGG	AIC1750-NGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNGP	AIC1750-NGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNHG	AIC1750-NHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNHP	AIC1750-NHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNIG	AIC1750-NIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNIP	AIC1750-NIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNJG	AIC1750-NJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNJP	AIC1750-NJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic

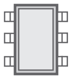

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BZNKG	AIC1750-NKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNKP	AIC1750-NKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNLG	AIC1750-NLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNLP	AIC1750-NLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNMG	AIC1750-NMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNMP	AIC1750-NMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNNG	AIC1750-NNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNNP	AIC1750-NNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNOG	AIC1750-NOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNOP	AIC1750-NOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNPG	AIC1750-NPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNPP	AIC1750-NPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNQG	AIC1750-NQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNQP	AIC1750-NQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNRG	AIC1750-NRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNRP	AIC1750-NRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNSG	AIC1750-NSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNSP	AIC1750-NSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNTG	AIC1750-NTGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNTP	AIC1750-NTPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNUG	AIC1750-NUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNUP	AIC1750-NUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNVG	AIC1750-NVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNVP	AIC1750-NVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNWG	AIC1750-NWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNWP	AIC1750-NWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNXG	AIC1750-NXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZNXP	AIC1750-NXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOAG	AIC1750-OAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOAP	AIC1750-OAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOBG	AIC1750-OBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOBP	AIC1750-OBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOCG	AIC1750-OCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOCP	AIC1750-OCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZODG	AIC1750-ODGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZODP	AIC1750-ODPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOEG	AIC1750-OEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOEP	AIC1750-OEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOFG	AIC1750-OFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOFP	AIC1750-OFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOGG	AIC1750-OGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOGP	AIC1750-OGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOHG	AIC1750-OHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOHP	AIC1750-OHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOIG	AIC1750-OIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOIP	AIC1750-OIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOJG	AIC1750-OJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOJP	AIC1750-OJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOKG	AIC1750-OKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOKP	AIC1750-OKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOLG	AIC1750-OLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOLP	AIC1750-OLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOMG	AIC1750-OMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOMP	AIC1750-OMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZONG	AIC1750-ONGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZONP	AIC1750-ONPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOOG	AIC1750-OOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOOP	AIC1750-OOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOPG	AIC1750-OPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOPP	AIC1750-OPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOQG	AIC1750-OQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOQP	AIC1750-OQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZORG	AIC1750-ORGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZORP	AIC1750-ORPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOSG	AIC1750-OSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOSP	AIC1750-OSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOTG	AIC1750-OTGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOTP	AIC1750-OTPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOUG	AIC1750-OUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOUP	AIC1750-OUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic

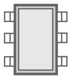

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BZOVG	AIC1750-OVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOVP	AIC1750-OVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOWG	AIC1750-OWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOWP	AIC1750-OWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOXG	AIC1750-OXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZOXP	AIC1750-OXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPAG	AIC1750-PAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPAP	AIC1750-PAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPBG	AIC1750-PBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPBP	AIC1750-PBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPCG	AIC1750-PCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPCP	AIC1750-PCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPDG	AIC1750-PDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPDP	AIC1750-PDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPEG	AIC1750-PEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPEP	AIC1750-PEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPFG	AIC1750-PFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPFP	AIC1750-PFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPGG	AIC1750-PGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPGP	AIC1750-PGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPHG	AIC1750-PHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPHP	AIC1750-PHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPIG	AIC1750-PIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPIP	AIC1750-PIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPJG	AIC1750-PJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPJP	AIC1750-PJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPKG	AIC1750-PKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPKP	AIC1750-PKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPLG	AIC1750-PLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPLP	AIC1750-PLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPMG	AIC1750-PMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPMP	AIC1750-PMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPNG	AIC1750-PNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPNP	AIC1750-PNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPOG	AIC1750-POGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPOP	AIC1750-POPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPPG	AIC1750-PPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPPP	AIC1750-PPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPQG	AIC1750-PQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPQP	AIC1750-PQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPRG	AIC1750-PRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPRP	AIC1750-PRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPSG	AIC1750-PSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPSP	AIC1750-PSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPTG	AIC1750-PTGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPTP	AIC1750-PTPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPUG	AIC1750-PUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPUP	AIC1750-PUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPVG	AIC1750-PVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPVP	AIC1750-PVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPWG	AIC1750-PWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPWP	AIC1750-PWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPXG	AIC1750-PXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZPXP	AIC1750-PXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQAG	AIC1750-QAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQAP	AIC1750-QAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQBG	AIC1750-QBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQBP	AIC1750-QBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQCG	AIC1750-QCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQCP	AIC1750-QCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQDG	AIC1750-QDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQDP	AIC1750-QDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQEG	AIC1750-QEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQEP	AIC1750-QEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQFG	AIC1750-QFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQFP	AIC1750-QFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQGG	AIC1750-QGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQGP	AIC1750-QGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQHG	AIC1750-QHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQHP	AIC1750-QHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic

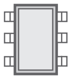

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BZQIG	AIC1750-QIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQIP	AIC1750-QIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQJG	AIC1750-QJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQJP	AIC1750-QJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQKG	AIC1750-QKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQKP	AIC1750-QKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQLG	AIC1750-QLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQLP	AIC1750-QLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQMG	AIC1750-QMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQMP	AIC1750-QMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQNG	AIC1750-QNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQNP	AIC1750-QNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQOG	AIC1750-QOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQOP	AIC1750-QOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQPG	AIC1750-QPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQPP	AIC1750-QPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQQG	AIC1750-QQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQQP	AIC1750-QQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQRG	AIC1750-QRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQRP	AIC1750-QRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQSG	AIC1750-QSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQSP	AIC1750-QSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQTG	AIC1750-QTGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQTP	AIC1750-QTPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQUG	AIC1750-QUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQUP	AIC1750-QUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQVG	AIC1750-QVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQVP	AIC1750-QVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQWG	AIC1750-QWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQWP	AIC1750-QWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQXG	AIC1750-QXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZQXP	AIC1750-QXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRAG	AIC1750-RAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRAP	AIC1750-RAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRBG	AIC1750-RBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRBP	AIC1750-RBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRCG	AIC1750-RCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRCP	AIC1750-RCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRDG	AIC1750-RDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRDP	AIC1750-RDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZREG	AIC1750-REGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZREP	AIC1750-REPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRFG	AIC1750-RFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRFP	AIC1750-RFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRGG	AIC1750-RGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRGP	AIC1750-RGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRHG	AIC1750-RHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRHP	AIC1750-RHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRIG	AIC1750-RIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRIP	AIC1750-RIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRJG	AIC1750-RJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRJP	AIC1750-RJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRKG	AIC1750-RKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRKP	AIC1750-RKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRLG	AIC1750-RLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRLP	AIC1750-RLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRMG	AIC1750-RMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRMP	AIC1750-RMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRNG	AIC1750-RNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRNP	AIC1750-RNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZROG	AIC1750-ROGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZROP	AIC1750-ROPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRPG	AIC1750-RPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRPP	AIC1750-RPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRQG	AIC1750-RQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRQP	AIC1750-RQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRRG	AIC1750-RRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRRP	AIC1750-RRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRSG	AIC1750-RSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRSP	AIC1750-RSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic

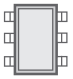

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BZRTG	AIC1750-RTGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRTP	AIC1750-RTPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRUG	AIC1750-RUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRUP	AIC1750-RUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRVG	AIC1750-RVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRVP	AIC1750-RVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRWG	AIC1750-RWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRWP	AIC1750-RWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRXG	AIC1750-RXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZRXP	AIC1750-RXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSAG	AIC1750-SAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSAP	AIC1750-SAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSBG	AIC1750-SBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSBP	AIC1750-SBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSCG	AIC1750-SCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSCP	AIC1750-SCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSDG	AIC1750-SDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSDP	AIC1750-SDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSEG	AIC1750-SEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSEP	AIC1750-SEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSFG	AIC1750-SFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSFP	AIC1750-SFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSGG	AIC1750-SGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSGP	AIC1750-SGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSHG	AIC1750-SHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSHP	AIC1750-SHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSIG	AIC1750-SIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSIP	AIC1750-SIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSJG	AIC1750-SJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSJP	AIC1750-SJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSKG	AIC1750-SKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSKP	AIC1750-SKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSLG	AIC1750-SLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSLP	AIC1750-SLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSMG	AIC1750-SMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSMP	AIC1750-SMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSNG	AIC1750-SNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSNP	AIC1750-SNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSOG	AIC1750-SOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSOP	AIC1750-SOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSPG	AIC1750-SPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSPP	AIC1750-SPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSQG	AIC1750-SQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSQP	AIC1750-SQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSRG	AIC1750-SRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSRP	AIC1750-SRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSSG	AIC1750-SSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSSP	AIC1750-SSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSTG	AIC1750-STGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSTP	AIC1750-STPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSUG	AIC1750-SUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSUP	AIC1750-SUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSVG	AIC1750-SVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSVP	AIC1750-SVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSWG	AIC1750-SWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSWP	AIC1750-SWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSXG	AIC1750-SXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZSXP	AIC1750-SXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTAG	AIC1750-TAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTAP	AIC1750-TAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTBG	AIC1750-TBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTBP	AIC1750-TBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTCG	AIC1750-TCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTCP	AIC1750-TCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTDG	AIC1750-TDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTDP	AIC1750-TDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTEG	AIC1750-TEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTEP	AIC1750-TEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTFG	AIC1750-TFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTFP	AIC1750-TFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic

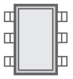

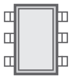

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BZTGG	AIC1750-TGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTGP	AIC1750-TGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTHG	AIC1750-THGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTHP	AIC1750-THPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTIG	AIC1750-TIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTIP	AIC1750-TIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTJG	AIC1750-TJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTJP	AIC1750-TJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTKG	AIC1750-TKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTKP	AIC1750-TKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTLG	AIC1750-TLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTLP	AIC1750-TLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTMG	AIC1750-TMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTMP	AIC1750-TMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTNG	AIC1750-TNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTNP	AIC1750-TNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTOG	AIC1750-TOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTOP	AIC1750-TOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTPG	AIC1750-TPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTPP	AIC1750-TPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTQG	AIC1750-TQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTQP	AIC1750-TQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTRG	AIC1750-TRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTRP	AIC1750-TRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTSG	AIC1750-TSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTSP	AIC1750-TSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTTG	AIC1750-TTGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTTP	AIC1750-TTPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTUG	AIC1750-TUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTUP	AIC1750-TUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTVG	AIC1750-TVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTVP	AIC1750-TVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTWG	AIC1750-TWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTWP	AIC1750-TWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTXG	AIC1750-TXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZTXP	AIC1750-TXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUAG	AIC1750-UAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUAP	AIC1750-UAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUBG	AIC1750-UBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUBP	AIC1750-UBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUCG	AIC1750-UCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUCP	AIC1750-UCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUDG	AIC1750-UDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUDP	AIC1750-UDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUEG	AIC1750-UEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUEP	AIC1750-UEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUFG	AIC1750-UFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUFP	AIC1750-UFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUGG	AIC1750-UGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUGP	AIC1750-UGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUHG	AIC1750-UHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUHP	AIC1750-UHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUIG	AIC1750-UIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUIP	AIC1750-UIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUJG	AIC1750-UJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUJP	AIC1750-UJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUKG	AIC1750-UKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUKP	AIC1750-UKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZULG	AIC1750-ULGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZULP	AIC1750-ULPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUMG	AIC1750-UMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUMP	AIC1750-UMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUNG	AIC1750-UNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUNP	AIC1750-UNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUOG	AIC1750-UOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUOP	AIC1750-UOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUPG	AIC1750-UPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUPP	AIC1750-UPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUQG	AIC1750-UQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUQP	AIC1750-UQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic

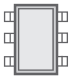

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BZURG	AIC1750-URGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZURP	AIC1750-URPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUSG	AIC1750-USGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUSP	AIC1750-USPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUTG	AIC1750-UTGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUTP	AIC1750-UTPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUUG	AIC1750-UUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUUP	AIC1750-UUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUVG	AIC1750-UVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUVP	AIC1750-UVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUWG	AIC1750-UWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUWP	AIC1750-UWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUXG	AIC1750-UXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZUXP	AIC1750-UXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVAG	AIC1750-VAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVAP	AIC1750-VAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVBG	AIC1750-VBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVBP	AIC1750-VBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVCG	AIC1750-VCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVCP	AIC1750-VCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVDG	AIC1750-VDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVDP	AIC1750-VDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVEG	AIC1750-VEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVEP	AIC1750-VEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVFG	AIC1750-VFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVFP	AIC1750-VFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVGG	AIC1750-VGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVGP	AIC1750-VGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVHG	AIC1750-VHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVHP	AIC1750-VHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVIG	AIC1750-VIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVIP	AIC1750-VIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVJG	AIC1750-VJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVJP	AIC1750-VJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVKG	AIC1750-VKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVKP	AIC1750-VKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVLG	AIC1750-VLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVLP	AIC1750-VLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVMG	AIC1750-VMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVMP	AIC1750-VMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVNG	AIC1750-VNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVNP	AIC1750-VNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVOG	AIC1750-VOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVOP	AIC1750-VOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVPG	AIC1750-VPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVPP	AIC1750-VPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVQG	AIC1750-VQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVQP	AIC1750-VQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVRG	AIC1750-VRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVRP	AIC1750-VRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVSG	AIC1750-VSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVSP	AIC1750-VSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVTG	AIC1750-VTGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVTP	AIC1750-VTPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVUG	AIC1750-VUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVUP	AIC1750-VUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVVG	AIC1750-VVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVVP	AIC1750-VVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVWG	AIC1750-VWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVWP	AIC1750-VWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVXG	AIC1750-VXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZVXP	AIC1750-VXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWAG	AIC1750-WAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWAP	AIC1750-WAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWBG	AIC1750-WBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWBP	AIC1750-WBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWCG	AIC1750-WCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWCP	AIC1750-WCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWDG	AIC1750-WDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWDP	AIC1750-WDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic

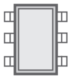

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BZWEG	AIC1750-WEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWEP	AIC1750-WEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWFG	AIC1750-WFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWFP	AIC1750-WFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWGG	AIC1750-WGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWGP	AIC1750-WGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWHG	AIC1750-WHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWHP	AIC1750-WHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWIG	AIC1750-WIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWIP	AIC1750-WIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWJG	AIC1750-WJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWJP	AIC1750-WJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWKG	AIC1750-WKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWKP	AIC1750-WKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWLG	AIC1750-WLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWLP	AIC1750-WLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWMG	AIC1750-WMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWMP	AIC1750-WMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWNG	AIC1750-WNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWNP	AIC1750-WNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWOG	AIC1750-WOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWOP	AIC1750-WOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWPG	AIC1750-WPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWPP	AIC1750-WPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWQG	AIC1750-WQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWQP	AIC1750-WQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWRG	AIC1750-WRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWRP	AIC1750-WRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWSG	AIC1750-WSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWSP	AIC1750-WSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWTG	AIC1750-WTGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWTP	AIC1750-WTPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWUG	AIC1750-WUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWUP	AIC1750-WUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWVG	AIC1750-WVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWVP	AIC1750-WVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWWG	AIC1750-WWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWWP	AIC1750-WWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWXG	AIC1750-WXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZWXP	AIC1750-WXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXAG	AIC1750-XAGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXAP	AIC1750-XAPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXBG	AIC1750-XBGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXBP	AIC1750-XBPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXCG	AIC1750-XCGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXCP	AIC1750-XCPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXDG	AIC1750-XDGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXDP	AIC1750-XDPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXEG	AIC1750-XEGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXEP	AIC1750-XEPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXFG	AIC1750-XFGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXFP	AIC1750-XFPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXGG	AIC1750-XGGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXGP	AIC1750-XGPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXHG	AIC1750-XHGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXHP	AIC1750-XHPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXIG	AIC1750-XIGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXIP	AIC1750-XIPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXJG	AIC1750-XJGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXJP	AIC1750-XJPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXKG	AIC1750-XKGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXKP	AIC1750-XKPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXLG	AIC1750-XLGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXLP	AIC1750-XLPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXMG	AIC1750-XMGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXMP	AIC1750-XMPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXNG	AIC1750-XNGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXNP	AIC1750-XNPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.4V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXOG	AIC1750-XOGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXOP	AIC1750-XOPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic

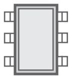

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BZXPG	AIC1750-XPGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXPP	AIC1750-XPPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXQG	AIC1750-XQGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXQP	AIC1750-XQPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXRG	AIC1750-XRGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXRP	AIC1750-XRPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXSG	AIC1750-XSGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXSP	AIC1750-XSPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXTG	AIC1750-XTGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXTP	AIC1750-XTPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXUG	AIC1750-XUGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXUP	AIC1750-XUPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.1V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXVG	AIC1750-XVGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXVP	AIC1750-XVPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXWG	AIC1750-XWGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXWP	AIC1750-XWPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXXG	AIC1750-XXGKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
BZXXP	AIC1750-XXPKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33yf	Aic
C	Si1024X	n-MOSFET	Dual, Sw, 20V, 600mA, 280mW, Rds=0.41Ω(600mA), 10/36ns	SOT-563	T13	7d		-	35/T13	Vs
C0	R1160D201A	LVR-IC	LDO, 2.0V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
C0	R5220D301A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=3V	SON-6	DC8	7g		-	35dc3	Ric
C0	RN1901AFS	Si-npn-Digi	Dual, Sw, 50V, 80mA, 50mW, 250MHz, R1/R2=4k7/4k7	US6	TD3	7b		-	33/TD3	Tos
C0	TK65930M	Lin-IC	Fluorescent lamp driver, 97mA, 175Hz	SOP-6		7b		-	33zi	Tok
C00	74AHCT2G00DC	CMOS-Log	Dual 2-input NAND gates	SOT765-1	Log50	8d		-	55	Nxp
C00	74AHCT2G00DP	CMOS-Log	Dual 2-input NAND gates	SOT505-2	Log50	8d		-	47	Nxp
C00	SN74LVC2G00DCT	CMOS-Log	Dual 2-input NAND gates	SSOP-8	Log50	8j		-	47	Ti
C00	SN74LVC2G00DCU	CMOS-Log	Dual 2-input NAND gates	VSSOP-8	Log50	8i		-	55	Ti
C00B	R1173S001B	LVR-IC	LDO, Adjustable, 1A, +CE	HSOP-6J	VR5	7h		-	29vta	Ric
C00D	R1173S001D	LVR-IC	LDO, Adjustable, 1A, +CE, CL	HSOP-6J	VR5	7h		-	29vta	Ric
C01A	R5108G151A	Vdet-IC	1.5V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C01B	R1173S181B5	LVR-IC	LDO, 1.85V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C01C	R1130D001C	LVR-IC	LDO, Adjustable 1.5..5V, 300mA, -CE	HSON-6		7ea		-	34	Ric
C01D	R1173S181D5	LVR-IC	LDO, 1.85V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C02	SN74LVC2G02DCT	CMOS-Log	Dual 2-input NOR gates	SSOP-8	Log53	8j		-	47	Ti
C02	SN74LVC2G02DCU	CMOS-Log	Dual 2-input NOR gates	VSSOP-8	Log53	8i		-	55	Ti
C02A	R5108G161A	Vdet-IC	1.6V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C02B	R1173S281B5	LVR-IC	LDO, 2.85V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C02D	R1173S281D5	LVR-IC	LDO, 2.85V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C03A	R5108G171A	Vdet-IC	1.7V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C04	74AHCT3G04DC	CMOS-Log	Triple inverters	SOT765-1	Log56	8d		-	55	Nxp
C04	74AHCT3G04DP	CMOS-Log	Triple inverters	SOT505-2	Log56	8d		-	47	Nxp
C04	SN74LVC2G04DBV	CMOS-Log	Dual inverters	SOT-23-6	Log24	7d		-	33	Ti
C04	SN74LVC3G04DCT	CMOS-Log	Triple inverters	SSOP-8	Log56	8j		-	47	Ti
C04	SN74LVC3G04DCU	CMOS-Log	Triple inverters	VSSOP-8	Log56	8i		-	55	Ti
C04A	R5108G181A	Vdet-IC	1.8V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C05A	R5108G191A	Vdet-IC	1.9V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C06	DCX123JH	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=2.2k/47k	SOT-563	TD2	7c		-	35/TD2	Di
C06	DCX123JK	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=2k2/47k	SC-74R	TD5	7l		-	33/TD5	Di
C06	DCX123JU	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2k2/47k	SOT-363	TD2	7l		-	33/TD2	Di
C06	SN74LVC2G06DBV	CMOS-Log	Dual inverter buffers/drivers (ODO)	SOT-23-6	Log25	7d		-	33	Ti
C06	SN74LVC3G06DCT	CMOS-Log	Triple inverters (ODO)	SSOP-8	Log72	8j		-	47	Ti
C06	SN74LVC3G06DCU	CMOS-Log	Triple inverters (ODO)	VSSOP-8	Log72	8i		-	55	Ti
C06A	R5108G201A	Vdet-IC	2.0V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C07	DCX143TH	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 150mW, R1=4.7k	SOT-563	TD2	7c		-	35/TD2	Di
C07	DCX143TK	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 300mW, R1=4.7k	SC-74R	TD5	7l		-	33/TD5	Di
C07	DCX143TU	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4.7k	SOT-363	TD2	7l		-	33/TD2	Di
C07	SN74LVC2G07DBV	CMOS-Log	Dual noninverting buffers/drivers (ODO)	SOT-23-6	Log26	7d		-	33	Ti
C07	SN74LVC3G07DCT	CMOS-Log	Triple noninverting buffers/drivers (ODO)	SSOP-8	Log73	8j		-	47	Ti
C07	SN74LVC3G07DCU	CMOS-Log	Triple noninverting buffers/drivers (ODO)	VSSOP-8	Log73	8i		-	55	Ti
C07A	R5108G211A	Vdet-IC	2.1V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C08	74AHCT2G08DC	CMOS-Log	Dual 2-input AND gates	SOT765-1	Log51	8d		-	55	Nxp
C08	74AHCT2G08DP	CMOS-Log	Dual 2-input AND gates	SOT505-2	Log51	8d		-	47	Nxp
C08	DCX143EH	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=4.7k/4.7k	SOT-563	TD2	7c		-	35/TD2	Di
C08	DCX143EU	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	SOT-363	TD2	7l		-	33/TD2	Di
C08	SN74LVC2G08DCT	CMOS-Log	Dual 2-input AND gates	SSOP-8	Log51	8j		-	47	Ti
C08	SN74LVC2G08DCU	CMOS-Log	Dual 2-input AND gates	VSSOP-8	Log51	8i		-	55	Ti
C08A	R5108G221A	Vdet-IC	2.2V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C08B	R1173S081B	LVR-IC	LDO, 0.8V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C08D	R1173S081D	LVR-IC	LDO, 0.8V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C09A	R5108G231A	Vdet-IC	2.3V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C09B	R1173S091B	LVR-IC	LDO, 0.9V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C09D	R1173S091D	LVR-IC	LDO, 0.9V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C1	R1160D211A	LVR-IC	LDO, 2.1V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
C1	R5220D311A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=3.1V	SON-6	DC8	7g		-	35dc3	Ric
C1	RN1902AFS	Si-npn-Digi	Dual, Sw, 50V, 80mA, 50mW, 250MHz, R1/R2=20k/10k	US6	TD3	7b		-	33/TD3	Tos
C1	TK65931M	Lin-IC	Fluorescent lamp driver, 97mA, 200Hz	SOP-6		7b		-	33zi	Tok
C10	SN74LVC1G10DBV	CMOS-Log	3-input NAND gate	SOT-23-6	Log29	7d		-	33	Ti
C10A	R3132D10EA	Vdet-IC	1.0V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C10A	R3133D10EA	Vdet-IC	1.0V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C10A	R5108G241A	Vdet-IC	2.4V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C10B	R1173S101B	LVR-IC	LDO, 1.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C10C	R3132D10EC	Vdet-IC	1.0V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C10C	R3133D10EC	Vdet-IC	1.0V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C10D	R1173S101D	LVR-IC	LDO, 1.0V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C11	TK73211M	LVR-IC	LDO, 11V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C11A	R3132D11EA	Vdet-IC	1.1V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C11A	R3133D11EA	Vdet-IC	1.1V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C11A	R5108G251A	Vdet-IC	2.5V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C11B	R1173S111B	LVR-IC	LDO, 1.1V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C11C	R3132D11EC	Vdet-IC	1.1V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C11C	R3133D11EC	Vdet-IC	1.1V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C11D	R1173S111D	LVR-IC	LDO, 1.1V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C12	DCX114TH	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 150mW, R1=10k	SOT-563	TD2	7c		-	35/TD2	Di
C12	DCX114TK	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 300mW, R1=10k	SC-74R	TD5	7l		-	33/TD5	Di
C12	DCX114TU	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	SOT-363	TD2	7l		-	33/TD2	Di
C12A	R3132D12EA	Vdet-IC	1.2V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C12A	R3133D12EA	Vdet-IC	1.2V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C12A	R5108G261A	Vdet-IC	2.6V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C12B	R1173S121B	LVR-IC	LDO, 1.2V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C12C	R3132D12EC	Vdet-IC	1.2V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C12C	R3133D12EC	Vdet-IC	1.2V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C12D	R1173S121D	LVR-IC	LDO, 1.2V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C13	DCX114EH	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 150mW,R1/R2=10k/10k	SOT-563	TD2	7c		-	35/TD2	Di
C13	DCX114EK	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=10k/10k	SC-74R	TD5	7l		-	33/TD5	Di
C13	DCX114EU	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	SOT-363	TD2	7l		-	33/TD2	Di
C13A	R3132D13EA	Vdet-IC	1.3V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C13A	R3133D13EA	Vdet-IC	1.3V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C13A	R5108G271A	Vdet-IC	2.7V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C13B	R1173S131B	LVR-IC	LDO, 1.3V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C13C	R3132D13EC	Vdet-IC	1.3V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C13C	R3133D13EC	Vdet-IC	1.3V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C13D	R1173S131D	LVR-IC	LDO, 1.3V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C14	74AHCT3G14DC	CMOS-Log	Triple Schmitt-trigger inverters	SOT765-1	Log57	8d		-	55	Nxp
C14	74AHCT3G14DP	CMOS-Log	Triple Schmitt-trigger inverters	SOT505-2	Log57	8d		-	47	Nxp
C14	DCX114YH	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=10/47k	SOT-563	TD2	7c		-	35/TD2	Di
C14	DCX114YK	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=10k/47k	SC-74R	TD5	7l		-	33/TD5	Di
C14	DCX114YU	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	SOT-363	TD2	7l		-	33/TD2	Di
C14	SN74LVC2G14DBV	CMOS-Log	Dual Schmitt-trigger inverter buffers	SOT-23-6	Log34	7d		-	33	Ti
C14	SN74LVC3G14DCT	CMOS-Log	Triple Schmitt-trigger inverters	SSOP-8	Log57	8j		-	47	Ti
C14	SN74LVC3G14DCU	CMOS-Log	Triple Schmitt-trigger inverters	VSSOP-8	Log57	8i		-	55	Ti
C14A	R3132D14EA	Vdet-IC	1.4V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C14A	R3133D14EA	Vdet-IC	1.4V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C14A	R5108G281A	Vdet-IC	2.8V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C14B	R1173S141B	LVR-IC	LDO, 1.4V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C14C	R3132D14EC	Vdet-IC	1.4V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C14C	R3133D14EC	Vdet-IC	1.4V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C14D	R1173S141D	LVR-IC	LDO, 1.4V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C15	DCX115EK	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=100k/100k	SC-74R	TD5	7l		-	33/TD5	Di
C15A	R1130D151A	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C15A	R3132D15EA	Vdet-IC	1.5V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C15A	R3133D15EA	Vdet-IC	1.5V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C15A	R5108G291A	Vdet-IC	2.9V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C15B	R1130D151B	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C15B	R1173S151B	LVR-IC	LDO, 1.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C15C	R3132D15EC	Vdet-IC	1.5V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C15C	R3133D15EC	Vdet-IC	1.5V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C15D	R1173S151D	LVR-IC	LDO, 1.5V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C16A	R1130D161A	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C16A	R3132D16EA	Vdet-IC	1.6V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C16A	R3133D16EA	Vdet-IC	1.6V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric

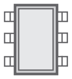

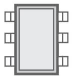

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C16A	R5108G301A	Vdet-IC	3.0V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C16B	R1130D161B	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C16B	R1173S161B	LVR-IC	LDO, 1.6V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C16C	R3132D16EC	Vdet-IC	1.6V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C16C	R3133D16EC	Vdet-IC	1.6V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C16D	R1173S161D	LVR-IC	LDO, 1.6V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C17	DCX124EH	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=22k/22k	SOT-563	TD2	7c		-	35/TD2	Di
C17	DCX124EK	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=22k/22k	SC-74R	TD5	7l		-	33/TD5	Di
C17	DCX124EU	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	SOT-363	TD2	7l		-	33/TD2	Di
C17	SN74LVC2G17DBV	CMOS-Log	Dual Schmitt-trigger buffers	SOT-23-6	Log27	7d		-	33	Ti
C17	SN74LVC3G17DCT	CMOS-Log	Triple non-inverting Schmitt-trigger	SSOP-8	Log71	8j		-	47	Ti
C17	SN74LVC3G17DCU	CMOS-Log	Triple non-inverting Schmitt-trigger	VSSOP-8	Log71	8i		-	55	Ti
C17A	R1130D171A	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C17A	R3132D17EA	Vdet-IC	1.7V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C17A	R3133D17EA	Vdet-IC	1.7V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C17A	R5108G311A	Vdet-IC	3.1V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C17B	R1130D171B	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C17B	R1173S171B	LVR-IC	LDO, 1.7V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C17C	R3132D17EC	Vdet-IC	1.7V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C17C	R3133D17EC	Vdet-IC	1.7V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C17D	R1173S171D	LVR-IC	LDO, 1.7V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C18A	R1130D181A	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C18A	R3132D18EA	Vdet-IC	1.8V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C18A	R3133D18EA	Vdet-IC	1.8V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C18A	R5108G321A	Vdet-IC	3.2V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C18B	R1130D181B	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C18B	R1173S181B	LVR-IC	LDO, 1.8V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C18C	R3132D18EC	Vdet-IC	1.8V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C18C	R3133D18EC	Vdet-IC	1.8V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C18D	R1173S181D	LVR-IC	LDO, 1.8V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C19A	R1130D191A	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C19A	R3132D19EA	Vdet-IC	1.9V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C19A	R3133D19EA	Vdet-IC	1.9V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C19A	R5108G331A	Vdet-IC	3.3V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C19B	R1130D191B	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C19B	R1173S191B	LVR-IC	LDO, 1.9V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C19C	R3132D19EC	Vdet-IC	1.9V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C19C	R3133D19EC	Vdet-IC	1.9V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C19D	R1173S191D	LVR-IC	LDO, 1.9V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C1D	uPC2708T	MMIC	RF amplifier, 2.9GHz, 15dB (50Ω), Ucc=5V	SOP-6	A2	7b		-	33ab	Nec
C1E	uPC2709T	MMIC	RF amplifier, 2.3GHz, 23dB (50Ω), Ucc=5V	SOP-6	A2	7b		-	33ab	Nec
C1F	uPC2710T	MMIC	Cell-phone WB amplifier, 1GHz, Ucc=5V	SOP-6	A2	7b		-	33ab	Nec
C1G	uPC2711T	MMIC	Wide-band amplifier, 2.9GHz, Ucc=5V	SOP-6	A2	7b		-	33ab	Nec
C1H	uPC2712T	MMIC	Wide-band amplifier, 2.6GHz, Ucc=5V	SOP-6	A2	7b		-	33ab	Nec
C1J	uPC2713TB	MMIC	Wide-band LN amplifier, 1.2GHz, Ucc=5V	MSOP-6	A2	7b		-	41ab	Nec
C1K	uPC2714TB	MMIC	Wide-band amplifier, 1.8GHz, Ucc=3.4V	MSOP-6	A2	7b		-	41ab	Nec
C1L	uPC2715TB	MMIC	Wide-band amplifier, 1.2GHz, Ucc=3.4V	MSOP-6	A2	7b		-	41ab	Nec
C1M	uPC2723TB	MMIC	Differential AGC amplifier, 1.1GHz, Ucc=5V	MSOP-6		7b		-	41xp	Nec
C1P	uPC2726TB	MMIC	Differential WB amplifier, 1.6GHz, Ucc=5V	MSOP-6		7b		-	41xo	Nec
C1Q	uPC2745T	MMIC	UHF-amplifier, 2.7GHz, Ucc=3V	SOP-6	A2	7b		-	33ab	Nec
C1R	uPC2746T	MMIC	UHF-amplifier, 1.5Gz, Ucc=3V	SOP-6	A2	7b		-	33ab	Nec
C1S	uPC2747T	MMIC	UHF-amplifier, 1.8GHz, Ucc=3V	SOP-6	A2	7b		-	33ab	Nec
C1T	uPC2748T	MMIC	UHF-amplifier, 0.2..1.5GHz, Ucc=3V	SOP-6	A2	7b		-	33ab	Nec
C1U	uPC2749T	MMIC	UHF-amplifier, 2.9GHz, Ucc=3V	SOP-6	A2	7b		-	33ab	Nec
C1W	uPC2756TB	MMIC	Mix+osc. freq. downconverter, 0.1..2GHz	MSOP-6		7b		-	41	Nec
C1X	uPC2757T	MMIC	1..2GHz, converter, Ucc=3V	SOP-6		7b		-	33	Nec
C1Y	uPC2758T	MMIC	1..2GHz, converter, Ucc=3V	SOP-6		7b		-	33	Nec
C1Z	uPC2762TB	MMIC	UHF-amplifier, 2,9GHz, Ucc=3V	MSOP-6		7b		-	41	Nec
C2	R1160D221A	LVR-IC	LDO, 2.2V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
C2	R5220D321A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=3.2V	SON-6	DC8	7g		-	35dc3	Ric
C2	RN1903AFS	Si-npn-Digi	Dual, Sw, 50V, 80mA, 50mW, 250MHz, R1/R2=22k/22k	US6	TD3	7b		-	33/TD3	Tos
C2	SN74LVC1G10DCK	CMOS-Log	3-input NAND gate	SC-70-6	Log29	7d		-	33	Ti
C2	SN74LVC2G241DCU	CMOS-Log	Dual bus buffer non-inverted with 3-state output	VSSOP-8	Log60	8i		-	55	Ti
C2	TK65932M	Lin-IC	Fluorescent lamp driver, 97mA, 225Hz	SOP-6		7b		-	33zi	Tok
C20	DCX144EH	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=47k/47k	SOT-563	TD2	7c		-	35/TD2	Di
C20	DCX144EK	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=47k/47k	SC-74R	TD5	7l		-	33/TD5	Di
C20	DCX144EU	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	SOT-363	TD2	7l		-	33/TD2	Di
C20	TK73220M	LVR-IC	LDO, 2.0V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C20A	R1130D201A	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C20A	R3132D20EA	Vdet-IC	2.0V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C20A	R3133D20EA	Vdet-IC	2.0V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C20A	R5108G341A	Vdet-IC	3.4V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C20B	R1130D201B	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C20B	R1173S201B	LVR-IC	LDO, 2.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C20C	R3132D20EC	Vdet-IC	2.0V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C20C	R3133D20EC	Vdet-IC	2.0V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C20D	R1173S201D	LVR-IC	LDO, 2.0V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C21	TK73221M	LVR-IC	LDO, 2.1V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C21A	R1130D211A	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C21A	R3132D21EA	Vdet-IC	2.1V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C21A	R3133D21EA	Vdet-IC	2.1V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C21A	R5108G351A	Vdet-IC	3.5V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C21B	R1130D211B	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C21B	R1173S211B	LVR-IC	LDO, 2.1V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C21C	R3132D21EC	Vdet-IC	2.1V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C21C	R3133D21EC	Vdet-IC	2.1V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C21D	R1173S211D	LVR-IC	LDO, 2.1V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C22	TK73222M	LVR-IC	LDO, 2.2V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C22A	R1130D221A	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C22A	R3132D22EA	Vdet-IC	2.2V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C22A	R3133D22EA	Vdet-IC	2.2V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C22A	R5108G361A	Vdet-IC	3.6V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C22B	R1130D221B	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C22B	R1173S221B	LVR-IC	LDO, 2.2V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C22C	R3132D22EC	Vdet-IC	2.2V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C22C	R3133D22EC	Vdet-IC	2.2V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C22D	R1173S221D	LVR-IC	LDO, 2.2V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C23	TK73223M	LVR-IC	LDO, 2.3V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C23A	R1130D231A	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C23A	R3132D23EA	Vdet-IC	2.3V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C23A	R3133D23EA	Vdet-IC	2.3V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C23A	R5108G371A	Vdet-IC	3.7V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C23B	R1130D231B	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C23B	R1173S231B	LVR-IC	LDO, 2.3V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C23C	R3132D23EC	Vdet-IC	2.3V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C23C	R3133D23EC	Vdet-IC	2.3V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C23D	R1173S231D	LVR-IC	LDO, 2.3V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C24	TK73224M	LVR-IC	LDO, 2.4V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C241	74AHCT2G241DP	CMOS-Log	Dual bus buffer non-inverted with 3-state output	SOT505-2	Log60	8d		-	47	Nxp
C24A	R1130D241A	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C24A	R3132D24EA	Vdet-IC	2.4V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C24A	R3133D24EA	Vdet-IC	2.4V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C24A	R5108G381A	Vdet-IC	3.8V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C24B	R1130D241B	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C24B	R1173S241B	LVR-IC	LDO, 2.4V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C24C	R3132D24EC	Vdet-IC	2.4V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C24C	R3133D24EC	Vdet-IC	2.4V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C24D	R1173S241D	LVR-IC	LDO, 2.4V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C25	74AHCT2G125DC	CMOS-Log	Dual bus buffer with 3-state output	SOT765-1	Log54	8d		-	55	Nxp
C25	74AHCT2G125DP	CMOS-Log	Dual bus buffer with 3-state output	SOT505-2	Log54	8d		-	47	Nxp
C25	SN74LVC2G125DCT	CMOS-Log	Dual bus buffer with 3-state output	SSOP-8	Log54	8j		-	47	Ti
C25	SN74LVC2G125DCU	CMOS-Log	Dual bus buffer with 3-state output	VSSOP-8	Log54	8i		-	55	Ti
C25	TK73225M	LVR-IC	LDO, 2.5V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C25A	R1130D251A	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C25A	R3132D25EA	Vdet-IC	2.5V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C25A	R3133D25EA	Vdet-IC	2.5V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C25A	R5108G391A	Vdet-IC	3.9V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C25B	R1130D251B	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C25B	R1173S251B	LVR-IC	LDO, 2.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C25C	R3132D25EC	Vdet-IC	2.5V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C25C	R3133D25EC	Vdet-IC	2.5V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C25D	R1173S251D	LVR-IC	LDO, 2.5V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C26	74AHCT2G126DC	CMOS-Log	Dual bus buffer with 3-state output	SOT765-1	Log55	8d		-	55	Nxp
C26	74AHCT2G126DP	CMOS-Log	Dual bus buffer with 3-state output	SOT505-2	Log55	8d		-	47	Nxp
C26	SN74LVC2G126DCT	CMOS-Log	Bus buffer gate with 3-state output	SSOP-8	Log13	8j		-	47	Ti
C26	TK73226M	LVR-IC	LDO, 2.6V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C26A	R1130D261A	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C26A	R3132D26EA	Vdet-IC	2.6V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C26A	R3133D26EA	Vdet-IC	2.6V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C26A	R5108G401A	Vdet-IC	4.0V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C26B	R1130D261B	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C26B	R1173S261B	LVR-IC	LDO, 2.6V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C26C	R3132D26EC	Vdet-IC	2.6V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C26C	R3133D26EC	Vdet-IC	2.6V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C26D	R1173S261D	LVR-IC	LDO, 2.6V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C27	SN74LVC1G27DBV	CMOS-Log	3-input NOR gate	SOT-23-6	Log31	7d		-	33	Ti
C27	TK73227M	LVR-IC	LDO, 2.7V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C27A	R1130D271A	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C27A	R3132D27EA	Vdet-IC	2.7V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C27A	R3133D27EA	Vdet-IC	2.7V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C27A	R5108G411A	Vdet-IC	4.1V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C27B	R1130D271B	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C27B	R1173S271B	LVR-IC	LDO, 2.7V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C27C	R3132D27EC	Vdet-IC	2.7V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C27C	R3133D27EC	Vdet-IC	2.7V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C27D	R1173S271D	LVR-IC	LDO, 2.7V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C28	TK73228M	LVR-IC	LDO, 2.8V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C28A	R1130D281A	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C28A	R3132D28EA	Vdet-IC	2.8V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C28A	R3133D28EA	Vdet-IC	2.8V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C28A	R5108G421A	Vdet-IC	4.2V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C28B	R1130D281B	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C28B	R1173S281B	LVR-IC	LDO, 2.8V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C28C	R3132D28EC	Vdet-IC	2.8V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C28C	R3133D28EC	Vdet-IC	2.8V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C28D	R1173S281D	LVR-IC	LDO, 2.8V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C29	TK73229M	LVR-IC	LDO, 2.9V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C29A	R1130D291A	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C29A	R3132D29EA	Vdet-IC	2.9V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C29A	R3133D29EA	Vdet-IC	2.9V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C29A	R5108G431A	Vdet-IC	4.3V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C29B	R1130D291B	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C29B	R1173S291B	LVR-IC	LDO, 2.9V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C29C	R3132D29EC	Vdet-IC	2.9V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C29C	R3133D29EC	Vdet-IC	2.9V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C29D	R1173S291D	LVR-IC	LDO, 2.9V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C2A	uPC2763TB	MMIC	UHF-amplifier, 2,4GHz, Ucc=3V	MSOP-6		7b		-	41	Nec
C2B	uPC8102T	MMIC	Telecom, pager, 150..330MHz amp.	SOP-6		7b		-	33	Nec
C2C	uPC8103T	MMIC	Telecom, pager, 150..330MHz mixer	SOP-6		7b		-	33	Nec
C2D	uPC8106T	MMIC	Cordless phone, Up-Conv., Ucc=3V	SOP-6		7b		-	33	Nec
C2F	uPC8108T	MMIC	Telecom, pager, 150..930MHz mixer	SOP-6		7b		-	33	Nec
C2G	uPC8109T	MMIC	Cordless phone, Up-conv., Ucc=3V	SOP-6		7b		-	33	Nec
C2H	uPC2771TB	MMIC	UHF-amplifier, 2,2GHz, Ucc=3V	MSOP-6		7b		-	41	Nec
C2K	uPC8112T	MMIC	Cordless phone, Down-conv., Ucc=3V	SOP-6		7b		-	33	Nec
C2L	uPC2776TB	MMIC	UHF-amplifier, 2,7GHz, Ucc=3V	MSOP-6		7b		-	41	Nec
C2M	uPC8119T	MMIC	Digital phone, AGC (down), Ucc=3V	SOP-6		7b		-	33	Nec
C2N	MAX9722AEUE	Lin-IC	APA, 2.4..5.5V, 2x125mW(3V/32Ω), shutdown	TSSOP-16		8d		-	60	Max
C2P	uPC8128T	MMIC	Cell/cordl-ph. buff-amp, Ucc=2.4..3.6V, 800..1900MHz	SOP-6	A2	7b		-	33ab	Nec
C2S	uPC2791TB	MMIC	BS tuner IF system, Ucc=5V	MSOP-6		7b		-	41	Nec
C2T	uPC2792TB	MMIC	BS tuner IF system, Ucc=5V	MSOP-6		7b		-	41	Nec
C2U	uPC8151T	MMIC	Cell/cordl-ph. buff-amp, Ucc=2.4..3.6V, 800..1900MHz	SOP-6	A2	7b		-	33ab	Nec
C2V	uPC8152T	MMIC	Cell/cordl-ph. buff-amp, Ucc=2.4..3.6V, 800..1900MHz	SOP-6	A2	7b		-	33ab	Nec
C3	R1160D231A	LVR-IC	LDO, 2.3V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
C3	R5220D331A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=3.3V	SON-6	DC8	7g		-	35dc3	Ric
C3	RN1904AFS	Si-npn-Digi	Dual, Sw, 50V, 80mA, 50mW, 250MHz, R1/R2=47k/47k	US6	TD3	7b		-	33/TD3	Tos
C3	TK65933M	Lin-IC	Fluorescent lamp driver, 97mA, 250Hz	SOP-6		7b		-	33zi	Tok
C30	TK73230M	LVR-IC	LDO, 3.0V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C30A	R1130D301A	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C30A	R3132D30EA	Vdet-IC	3.0V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C30A	R3133D30EA	Vdet-IC	3.0V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C30A	R5108G441A	Vdet-IC	4.4V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C30B	R1130D301B	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C30B	R1173S301B	LVR-IC	LDO, 3.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C30C	R3132D30EC	Vdet-IC	3.0V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C30C	R3133D30EC	Vdet-IC	3.0V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C30D	R1173S301D	LVR-IC	LDO, 3.0V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C31	TK73231M	LVR-IC	LDO, 3.1V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C31A	R1130D311A	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C31A	R3132D31EA	Vdet-IC	3.1V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C31A	R3133D31EA	Vdet-IC	3.1V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C31A	R5108G451A	Vdet-IC	4.5V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C31B	R1130D311B	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C31B	R1173S311B	LVR-IC	LDO, 3.1V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C31C	R3132D31EC	Vdet-IC	3.1V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C31C	R3133D31EC	Vdet-IC	3.1V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C31D	R1173S311D	LVR-IC	LDO, 3.1V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C32	74AHCT2G32DC	CMOS-Log	Dual 2-input OR gates	SOT765-1	Log52	8d		-	55	Nxp
C32	74AHCT2G32DP	CMOS-Log	Dual 2-input OR gates	SOT505-2	Log52	8d		-	47	Nxp
C32	SN74LVC2G32DCT	CMOS-Log	Dual 2-input OR gates	SSOP-8	Log52	8j		-	47	Ti
C32	SN74LVC2G32DCU	CMOS-Log	Dual 2-input OR gates	VSSOP-8	Log52	8i		-	55	Ti
C32	TK73232M	LVR-IC	LDO, 3.2V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C32A	R1130D321A	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C32A	R3132D32EA	Vdet-IC	3.2V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C32A	R3133D32EA	Vdet-IC	3.2V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C32A	R5108G461A	Vdet-IC	4.6V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C32B	R1130D321B	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C32B	R1173S321B	LVR-IC	LDO, 3.2V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C32C	R3132D32EC	Vdet-IC	3.2V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C32C	R3133D32EC	Vdet-IC	3.2V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C32D	R1173S321D	LVR-IC	LDO, 3.2V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C33	TK73233M	LVR-IC	LDO, 3.3V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C33A	R1130D331A	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C33A	R3132D33EA	Vdet-IC	3.3V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C33A	R3133D33EA	Vdet-IC	3.3V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C33A	R5108G471A	Vdet-IC	4.7V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C33B	R1130D331B	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C33B	R1173S331B	LVR-IC	LDO, 3.3V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C33C	R3132D33EC	Vdet-IC	3.3V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C33C	R3133D33EC	Vdet-IC	3.3V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C33D	R1173S331D	LVR-IC	LDO, 3.3V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C34	SN74LVC2G34DBV	CMOS-Log	Dual non-inverter buffers	SOT-23-6	Log23	7d		-	33	Ti
C34	SN74LVC3G34DCT	CMOS-Log	Triple non-inverter buffers	SSOP-8	Log69	8j		-	47	Ti
C34	SN74LVC3G34DCU	CMOS-Log	Triple non-inverter buffers	VSSOP-8	Log69	8i		-	55	Ti
C34	TK73234M	LVR-IC	LDO, 3.4V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C34A	R1130D341A	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C34A	R3132D34EA	Vdet-IC	3.4V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C34A	R3133D34EA	Vdet-IC	3.4V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C34A	R5108G481A	Vdet-IC	4.8V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C34B	R1130D341B	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C34B	R1173S341B	LVR-IC	LDO, 3.4V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C34C	R3132D34EC	Vdet-IC	3.4V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C34C	R3133D34EC	Vdet-IC	3.4V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C34D	R1173S341D	LVR-IC	LDO, 3.4V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C35	TK73235M	LVR-IC	LDO, 3.5V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C35A	R1130D351A	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C35A	R3132D35EA	Vdet-IC	3.5V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C35A	R3133D35EA	Vdet-IC	3.5V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C35A	R5108G491A	Vdet-IC	4.9V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C35B	R1130D351B	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C35B	R1173S351B	LVR-IC	LDO, 3.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
C35C	R3132D35EC	Vdet-IC	3.5V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C35C	R3133D35EC	Vdet-IC	3.5V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C35D	R1173S351D	LVR-IC	LDO, 3.5V±2%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
C36	TK73236M	LVR-IC	LDO, 3.6V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C36A	R1130D361A	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C36A	R3132D36EA	Vdet-IC	3.6V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C36A	R3133D36EA	Vdet-IC	3.6V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C36A	R5108G501A	Vdet-IC	5.0V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C36B	R1130D361B	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C36C	R3132D36EC	Vdet-IC	3.6V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C36C	R3133D36EC	Vdet-IC	3.6V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C37	TK73237M	LVR-IC	LDO, 3.7V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C37A	R1130D371A	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C37A	R3132D37EA	Vdet-IC	3.7V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C37A	R3133D37EA	Vdet-IC	3.7V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C37A	R5108G511A	Vdet-IC	5.1V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C37B	R1130D371B	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C37C	R3132D37EC	Vdet-IC	3.7V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C37C	R3133D37EC	Vdet-IC	3.7V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C38	SN74LVC2G38DCT	CMOS-Log	Dual 2-input NAND gate (ODO)	SSOP-8	Log62	8j		-	47	Ti

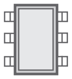

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C38	SN74LVC2G38DCU	CMOS-Log	Dual 2-input NAND gate (ODO)	VSSOP-8	Log62	8i		-	55	Ti
C38	TK73238M	LVR-IC	LDO, 3.8V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C38A	R1130D381A	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C38A	R3132D38EA	Vdet-IC	3.8V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C38A	R3133D38EA	Vdet-IC	3.8V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C38A	R5108G521A	Vdet-IC	5.2V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C38B	R1130D381B	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C38C	R3132D38EC	Vdet-IC	3.8V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C38C	R3133D38EC	Vdet-IC	3.8V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C39	TK73239M	LVR-IC	LDO, 3.9V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C39A	R1130D391A	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C39A	R3132D39EA	Vdet-IC	3.9V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C39A	R3133D39EA	Vdet-IC	3.9V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C39A	R5108G531A	Vdet-IC	5.3V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C39B	R1130D391B	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C39C	R3132D39EC	Vdet-IC	3.9V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C39C	R3133D39EC	Vdet-IC	3.9V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C3B	SN74LVC2G132DCT	CMOS-Log	Dual 2-input NOR gates with Schmitt-trigger inputs	SSOP-8	Log49	8j		-	47	Ti
C3B	SN74LVC2G132DCU	CMOS-Log	Dual 2-input NOR gates with Schmitt-trigger inputs	VSSOP-8	Log49	8i		-	55	Ti
C4	LD6909PU-18	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
C4	R1160D241A	LVR-IC	LDO, 2.4V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
C4	RN1905AFS	Si-npn-Digi	Dual, Sw, 50V, 80mA, 50mW, 250MHz, R1/R2=2k2/47k	US6	TD3	7b		-	33/TD3	Tos
C4	TK65934M	Lin-IC	Fluorescent lamp driver, 97mA, 275Hz	SOP-6		7b		-	33zi	Tok
C40	SN74LVC2G240DCT	CMOS-Log	Dual bus buffer inverted with 3-state output	SSOP-8	Log67	8j		-	47	Ti
C40	SN74LVC2G240DCU	CMOS-Log	Dual bus buffer inverted with 3-state output	VSSOP-8	Log67	8i		-	55	Ti
C40	TK73240M	LVR-IC	LDO, 4.0V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C40A	R1130D401A	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C40A	R3132D40EA	Vdet-IC	4.0V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C40A	R3133D40EA	Vdet-IC	4.0V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C40A	R5108G541A	Vdet-IC	5.4V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C40B	R1130D401B	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C40C	R3132D40EC	Vdet-IC	4.0V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C40C	R3133D40EC	Vdet-IC	4.0V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C41	74AHCT2G241DC	CMOS-Log	Dual bus buffer non-inverted with 3-state output	SOT765-1	Log60	8d		-	55	Nxp
C41	SN74LVC2G241DCT	CMOS-Log	Dual bus buffer non-inverted with 3-state output	SSOP-8	Log60	8j		-	47	Ti
C41	TK73241M	LVR-IC	LDO, 4.1V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C41A	R1130D411A	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C41A	R3132D41EA	Vdet-IC	4.1V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C41A	R3133D41EA	Vdet-IC	4.1V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C41A	R5108G551A	Vdet-IC	5.5V±1%, ±Reset ODO, Inhibit, Sense	SSOP-8G	VD26a	8ea		-	55	Ric
C41B	R1130D411B	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C41C	R3132D41EC	Vdet-IC	4.1V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C41C	R3133D41EC	Vdet-IC	4.1V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C42	OPA2342EA	Op-IC	Dual, lo-power, Rail-to-Rail, 2.5..5.5V, 1MHz, 1V/µs	MSOP-8	OP4	8d		-	47opd	Bb
C42	TK73242M	LVR-IC	LDO, 4.2V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C42A	R1130D421A	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C42A	R3132D42EA	Vdet-IC	4.2V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C42A	R3133D42EA	Vdet-IC	4.2V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C42B	R1130D421B	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C42C	R3132D42EC	Vdet-IC	4.2V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C42C	R3133D42EC	Vdet-IC	4.2V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C43	OPA343EA	Op-IC	Dual, single-supply, Rail-to-Rail, 2.5..5.5V, 5.5MHz, 6V/µs	MSOP-8	OP4	8d		-	47opd	Bb
C43	TK73243M	LVR-IC	LDO, 4.3V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C43A	R1130D431A	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C43A	R3132D43EA	Vdet-IC	4.3V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C43A	R3133D43EA	Vdet-IC	4.3V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C43B	R1130D431B	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C43C	R3132D43EC	Vdet-IC	4.3V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C43C	R3133D43EC	Vdet-IC	4.3V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C44	TK73244M	LVR-IC	LDO, 4.4V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C44A	R1130D441A	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C44A	R3132D44EA	Vdet-IC	4.4V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C44A	R3133D44EA	Vdet-IC	4.4V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C44B	R1130D441B	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C44C	R3132D44EC	Vdet-IC	4.4V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C44C	R3133D44EC	Vdet-IC	4.4V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C45	TK73245M	LVR-IC	LDO, 4.5V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C45A	R1130D451A	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C45A	R3132D45EA	Vdet-IC	4.5V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C45A	R3133D45EA	Vdet-IC	4.5V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C45B	R1130D451B	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C45C	R3132D45EC	Vdet-IC	4.5V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C45C	R3133D45EC	Vdet-IC	4.5V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C46	TK73246M	LVR-IC	LDO, 4.6V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C46A	R1130D461A	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C46A	R3132D46EA	Vdet-IC	4.6V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C46A	R3133D46EA	Vdet-IC	4.6V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C46B	R1130D461B	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C46C	R3132D46EC	Vdet-IC	4.6V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C46C	R3133D46EC	Vdet-IC	4.6V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C47	TK73247M	LVR-IC	LDO, 4.7V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C47A	R1130D471A	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C47A	R3132D47EA	Vdet-IC	4.7V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C47A	R3133D47EA	Vdet-IC	4.7V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C47B	R1130D471B	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C47C	R3132D47EC	Vdet-IC	4.7V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C47C	R3133D47EC	Vdet-IC	4.7V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C48	TK73248M	LVR-IC	LDO, 4.8V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C48A	R1130D481A	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C48A	R3132D48EA	Vdet-IC	4.8V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C48A	R3133D48EA	Vdet-IC	4.8V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C48B	R1130D481B	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C48C	R3132D48EC	Vdet-IC	4.8V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C48C	R3133D48EC	Vdet-IC	4.8V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C49	TK73249M	LVR-IC	LDO, 4.9V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C49A	R1130D491A	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C49A	R3132D49EA	Vdet-IC	4.9V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C49A	R3133D49EA	Vdet-IC	4.9V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C49B	R1130D491B	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C49C	R3132D49EC	Vdet-IC	4.9V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C49C	R3133D49EC	Vdet-IC	4.9V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C4A	S-812C20BPI-C4ATFG	LVR-IC	2.0V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4B	S-812C21BPI-C4BTFG	LVR-IC	2.1V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4C	S-812C22BPI-C4CTFG	LVR-IC	2.2V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4D	S-812C23BPI-C4DTFG	LVR-IC	2.3V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4E	S-812C24BPI-C4ETFG	LVR-IC	2.4V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4F	S-812C25BPI-C4FTFG	LVR-IC	2.5V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4G	S-812C26BPI-C4GTFG	LVR-IC	2.6V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4H	S-812C27BPI-C4HTFG	LVR-IC	2.7V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4I	S-812C28BPI-C4ITFG	LVR-IC	2.8V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4J	S-812C29BPI-C4JTFG	LVR-IC	2.9V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4K	S-812C30BPI-C4KTFG	LVR-IC	3.0V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4L	S-812C31BPI-C4LTFG	LVR-IC	3.1V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4M	S-812C32BPI-C4MTFG	LVR-IC	3.2V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4N	S-812C33BPI-C4NTFG	LVR-IC	3.3V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4O	S-812C34BPI-C4OTFG	LVR-IC	3.4V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4P	S-812C35BPI-C4PTFG	LVR-IC	3.5V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4Q	MAX9722BEUE	Lin-IC	APA, 2.4..5.5V, 2x125mW(3V/32Ω), shutdown	TSSOP-16		8d		-	60	Max
C4Q	S-812C36BPI-C4QTFG	LVR-IC	3.6V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4R	S-812C37BPI-C4RTFG	LVR-IC	3.7V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4S	S-812C38BPI-C4STFG	LVR-IC	3.8V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4T	S-812C39BPI-C4TTFG	LVR-IC	3.9V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4U	S-812C40BPI-C4UTFG	LVR-IC	4.0V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4V	S-812C41BPI-C4VTFG	LVR-IC	4.1V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4W	S-812C42BPI-C4WTFG	LVR-IC	4.2V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4X	S-812C43BPI-C4XTFG	LVR-IC	4.3V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4Y	S-812C44BPI-C4YTFG	LVR-IC	4.4V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C4Z	S-812C45BPI-C4ZTFG	LVR-IC	4.5V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C5	LD6909PU-19	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
C5	LM4665MM	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 1W(5V/8Ω), shutdown	SOP-10	AFP5	8d		-	60	Nsc
C5	R1160D251A	LVR-IC	LDO, 2.5V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
C5	RN1906AFS	Si-npn-Digi	Dual, Sw, 50V, 80mA, 50mW, 250MHz, R1/R2=4k7/47k	US6	TD3	7b		-	33/TD3	Tos
C5	TK65935M	Lin-IC	Fluorescent lamp driver, 97mA, 300Hz	SOP-6		7b		-	33zi	Tok
C50	TK73250M	LVR-IC	LDO, 5.0V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C50A	R1130D501A	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34vq	Ric
C50A	R3132D50EA	Vdet-IC	5.0V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C50A	R3133D50EA	Vdet-IC	5.0V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C50B	R1130D501B	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34vq	Ric
C50C	R3132D50EC	Vdet-IC	5.0V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C50C	R3133D50EC	Vdet-IC	5.0V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric

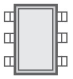

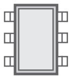

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C53	SN74LVC2G53DCT	CMOS-Log	2-channel analog multiplexer/demultiplexer	SSOP-8	Log58	8j		-	47	Ti
C53	SN74LVC2G53DCU	CMOS-Log	2-channel analog multiplexer/demultiplexer	VSSOP-8	Log58	8i		-	55	Ti
C55	TK73255M	LVR-IC	LDO, 5.5V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C57	SN74LVC2G157DCT	CMOS-Log	2-input multiplexer	SSOP-8	Log66	8j		-	47	Ti
C57	SN74LVC2G157DCU	CMOS-Log	2-input multiplexer	VSSOP-8	Log66	8i		-	55	Ti
C5A	S-812C46BPI-C5ATFG	LVR-IC	4.6V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C5B	S-812C47BPI-C5BTFG	LVR-IC	4.7V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C5C	S-812C48BPI-C5CTFG	LVR-IC	4.8V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C5D	S-812C49BPI-C5DTFG	LVR-IC	4.9V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C5E	S-812C50BPI-C5ETFG	LVR-IC	5.0V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C5F	S-812C51BPI-C5FTFG	LVR-IC	5.1V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C5G	S-812C52BPI-C5GTFG	LVR-IC	5.2V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C5H	S-812C53BPI-C5HTFG	LVR-IC	5.3V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C5I	S-812C54BPI-C5ITFG	LVR-IC	5.4V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C5J	S-812C55BPI-C5JTFG	LVR-IC	5.5V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C5K	S-812C56BPI-C5KTFG	LVR-IC	5.6V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C5L	S-812C57BPI-C5LTFG	LVR-IC	5.7V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C5M	S-812C58BPI-C5MTFG	LVR-IC	5.8V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C5N	S-812C59BPI-C5NTFG	LVR-IC	5.9V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C5O	S-812C60BPI-C5OTFG	LVR-IC	6.0V±2%, 50mA, +CE	SNT-6A	VR4	7g		-	35rx	Sii
C6	LD6909PU-20	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
C6	R1160D261A	LVR-IC	LDO, 2.6V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
C6	RN1907AFS	Si-npn-Digi	Dual, Sw, 50V, 80mA, 50mW, 250MHz, R1/R2=10k/47k	FS6	TD3	7b		-	35/TD3	Tos
C6	TK65936M	Lin-IC	Fluorescent lamp driver, 97mA, 325Hz	SOP-6		7b		-	33zi	Tok
C60A	R3132D23EA2	Vdet-IC	2.32V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C60A	R3133D23EA2	Vdet-IC	2.32V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C60C	R3132D23EC2	Vdet-IC	2.32V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C60C	R3133D23EC2	Vdet-IC	2.32V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C61A	R3132D26EA3	Vdet-IC	2.63V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C61A	R3133D26EA3	Vdet-IC	2.63V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C61C	R3132D26EC3	Vdet-IC	2.63V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C61C	R3133D26EC3	Vdet-IC	2.63V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C62A	R3132D29EA3	Vdet-IC	2.93V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C62A	R3133D29EA3	Vdet-IC	2.93V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C62C	R3132D29EC3	Vdet-IC	2.93V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C62C	R3133D29EC3	Vdet-IC	2.93V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C63A	R3132D30EA8	Vdet-IC	3.08V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C63A	R3133D30EA8	Vdet-IC	3.08V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C63C	R3132D30EC8	Vdet-IC	3.08V±1.5%, -Reset PPO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C63C	R3133D30EC8	Vdet-IC	3.08V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C64A	R3132D43EA8	Vdet-IC	4.38V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C64A	R3133D43EA8	Vdet-IC	4.38V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C64C	R3132D43EC8	Vdet-IC	4.38V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C64C	R3133D43EC8	Vdet-IC	4.38V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C65A	R3132D46EA3	Vdet-IC	4.63V±1.5%, -Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C65A	R3133D46EA3	Vdet-IC	4.63V±1.5%, +Reset ODO, -MR	SON1612-6	VD5	7e		-	35vkb	Ric
C65C	R3132D46EC3	Vdet-IC	4.63V±1.5%, -Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C65C	R3133D46EC3	Vdet-IC	4.63V±1.5%, +Reset PPO, -MR	SON1612-6	VD4	7e		-	35vkb	Ric
C66	SN74LVC2G66DCT	CMOS-Log	2-channel analog switch	SSOP-8	Log68	8j		-	47	Ti
C66	SN74LVC2G66DCU	CMOS-Log	2-channel analog switch	VSSOP-8	Log68	8i		-	55	Ti
C7	LD6909PU-21	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
C7	R1160D271A	LVR-IC	LDO, 2.7V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
C7	RN1908AFS	Si-npn-Digi	Dual, Sw, 50V, 80mA, 50mW, 250MHz, R1/R2=22k/47k	FS6	TD3	7b		-	35/TD3	Tos
C7	SN74LVC2G17DCK	CMOS-Log	Dual Schmitt-trigger buffers	SC-70-6	Log27	7d		-	33	Ti
C7	TK65937M	Lin-IC	Fluorescent lamp driver, 97mA, 350Hz	SOP-6		7b		-	33zi	Tok
C70	TK73270M	LVR-IC	LDO, 7.0V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C8	LD6909PU-22	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
C8	R1160D281A	LVR-IC	LDO, 2.8V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
C8	RN1909AFS	Si-npn-Digi	Dual, Sw, 50V, 80mA, 50mW, 250MHz, R1/R2=47k/22k	FS6	TD3	7b		-	35/TD3	Tos
C8	TK65938M	Lin-IC	Fluorescent lamp driver, 97mA, 375Hz	SOP-6		7b		-	33zi	Tok
C80	TK73280M	LVR-IC	LDO, 8.0V±2%, 100mA, +CE, Ext. transistor	SOT-23L-8		8d		-	47	Tok
C81	DCX122LH	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=0.22k/10k	SOT-563	TD2	7c		-	35/TD2	Di
C81	DCX122LU	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=0.22k/10k	SOT-363	TD2	7l		-	33/TD2	Di
C82	DCX142JH	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=0.47k/10k	SOT-563	TD2	7c		-	35/TD2	Di
C82	DCX142JU	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=0.47k/10k	SOT-363	TD2	7l		-	33/TD2	Di
C83	DCX122TH	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 150mW, R1=0.22k	SOT-563	TD2	7c		-	35/TD2	Di
C83	DCX122TU	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=0.22k	SOT-363	TD2	7l		-	33/TD2	Di
C84	DCX142TH	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 150mW, R1=0.47k	SOT-563	TD2	7c		-	35/TD2	Di
C84	DCX142TU	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=0.47k	SOT-363	TD2	7l		-	33/TD2	Di
C9	LD6909PU-23	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C9	R1160D291A	LVR-IC	LDO, 2.9V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
C9	RN1910AFS	Si-npn-Digi	Dual, Sw, 50V, 80mA, 50mW, 250MHz, R1=4k7	FS6	TD3	7b		-	35/TD3	Tos
C9	SN74LVC2G34DCK	CMOS-Log	Dual non-inverter buffers	SC-70-6	Log23	7d		-	33	Ti
C9	SN74LVC2G34DRL	CMOS-Log	Dual non-inverter buffers	SOT-563-6	Log23	7d		-	35	Ti
C9	TK65939M	Lin-IC	Fluorescent lamp driver, 97mA, 400Hz	SOP-6		7b		-	33zi	Tok
Ca	LD6909PU-24	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
CA	R5220D101A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1V	SON-6	DC8	7g		-	35dc3	Ric
CA	RP152N001A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CA3	SN74LVC1G373DBV	CMOS-Log	D-type transparent latch with 3-state output	SOT-23-6	Log35	7d		-	33	Ti
CB	BH15MA3WHFV	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	HVSOF6	VR7	7i		-	34vr5	Rhm
Cb	LD6909PU-25	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
CB	R5220D111A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1.1V	SON-6	DC8	7g		-	35dc3	Ric
CB	RP152N002A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CC	BH18MA3WHFV	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	HVSOF6	VR7	7i		-	34vr5	Rhm
Cc	LD6909PU-26	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
CC	R5220D121A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1.2V	SON-6	DC8	7g		-	35dc3	Ric
CC	RP152N003A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CC	SN74LVC2G04DRL	CMOS-Log	Dual inverters	SOT-563-6	Log24	7d		-	35	Ti
CD	BH25MA3WHFV	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	HVSOF6	VR7	7i		-	34vr5	Rhm
Cd	LD6909PU-27	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
CD	R5220D131A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1.3V	SON-6	DC8	7g		-	35dc3	Ric
CD	RP152N004A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CD	SN74LVC2GU04DCK	CMOS-Log	Dual inverters	SC-70-6	Log24	7d		-	55	Ti
CD2	BAS40CDWGP	Si-diode	Quad, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-363	D7	7b	K04	-	33/D7	Chm
CD3	BAS70CDWGP	Si-diode	Quad, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363	D7	7b		-	33/D7	Chm
CD6	CIMD6A	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 350mW, 250MHz, R1=4.7k	SOT-26R	TD2	7d		-	33/TD2	Cen
CDA1	CMEDA-6i	Si-diode	Quad, Sw, 60V, 250mA, 350mW, Vf<1V(10mA), <3pF	SOT-28		7j		-	47	Cen
CE	BH28MA3WHFV	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	HVSOF6	VR7	7i		-	34vr5	Rhm
Ce	LD6909PU-28	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
CE	R5220D141A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1.4V	SON-6	DC8	7g		-	35dc3	Ric
CE	RP152N005A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CF	AAT3221IJS-1.5	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SC70JW-8	VR4	7c		-	33	Sky
CF	BH29MA3WHFV	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	HVSOF6	VR7	7i		-	34vr5	Rhm
Cf	LD6909PU-29	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
CF	R5220D151A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1.5V	SON-6	DC8	7g		-	35dc3	Ric
CF	RN1911AFS	Si-npn-Digi	Dual, Sw, 50V, 80mA, 50mW, 250MHz, R1=10k	FS6	TD3	7b		-	35/TD3	Tos
CF	RP152N006A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CF	SN74LVC2G14DCK	CMOS-Log	Dual Schmitt-trigger inverter buffers	SC-70-6	Log34	7d		-	33	Ti
CG	AAT3221IJS-1.9	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SC70JW-8	VR4	7c		-	33	Sky
CG	BH30MA3WHFV	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	HVSOF6	VR7	7i		-	34vr5	Rhm
Cg	LD6909PU-30	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
CG	R5220D161A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1.6V	SON-6	DC8	7g		-	35dc3	Ric
CG	RP152N007A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CH	BH31MA3WHFV	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	HVSOF6	VR7	7i		-	34vr5	Rhm
Ch	LD6909PU-31	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
CH	R5220D171A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1.7V	SON-6	DC8	7g		-	35dc3	Ric
CH	RP152N008A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
Ci	LD6909PU-32	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
CJ	BH33MA3WHFV	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	HVSOF6	VR7	7i		-	34vr5	Rhm
Cj	LD6909PU-33	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
CJ	R5220D181A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1.8V	SON-6	DC8	7g		-	35dc3	Ric
CJ	RP152N009A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CK	HSMS-282K	Si-diode	Dual, Schottky, RF, 15V, 1A, Vf<0.34V(1mA), <1pF, 12Ω(5mA)	SOT-363		7b		-	33dw	Agi
CK	R5220D191A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1.9V	SON-6	DC8	7g		-	35dc3	Ric
CK	RP152N010A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CL	HSMS-282L	Si-diode	Triple, Schottky, RF, 15V, 1A, Vf<0.34V(1mA), <1pF, 12Ω(5mA)	SOT-363		7b		-	33dd	Agi
CL	R5220D201A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2V	SON-6	DC8	7g		-	35dc3	Ric
CL	RP152N011A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CM	R5220D211A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2.1V	SON-6	DC8	7g		-	35dc3	Ric
CM	RP152N012A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CN	MCP73826-4.1	BM-IC	Li-Ion, charge management, Vcc=4.1V±1%	SOT-23-6	VBM2	7d		-	33yh	Mcc
CN	R5220D221A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2.2V	SON-6	DC8	7g		-	35dc3	Ric
CN	RP152N013A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CN	SN74LVC2G126DCU	CMOS-Log	Bus buffer gate with 3-state output	VSSOP-8	Log13	8i		-	55	Ti
CP	HSMS-282P	Si-diode	Quad, Schottky, RF, 15V, 1A, Vf<0.34V(1mA), <1pF, 12Ω(5mA)	SOT-363		7b		-	33bx	Agi
CP	MCP73826-4.2	BM-IC	Li-Ion, charge management, Vcc=4.2V±1%	SOT-23-6	VBM2	7d		-	33yh	Mcc
CP	R5220D231A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2.3V	SON-6	DC8	7g		-	35dc3	Ric
CP	RP152N014A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CQ	R5220D241A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2.4V	SON-6	DC8	7g		-	35dc3	Ric
CQ	RP152N015A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric

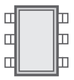

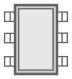

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CR	R5220D251A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2.5V	SON-6	DC8	7g		-	35dc3	Ric
CR	RP152N016A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CS	R5220D261A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2.6V	SON-6	DC8	7g		-	35dc3	Ric
CS	RP152N017A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CT	R5220D271A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2.7V	SON-6	DC8	7g		-	35dc3	Ric
CT	RP152N018A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CT	SN74LVC2G06DCK	CMOS-Log	Dual inverter buffers/drivers (ODO)	SC-70-6	Log25	7d		-	33	Ti
CU	R5220D281A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2.8V	SON-6	DC8	7g		-	35dc3	Ric
CU	RP152N019A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CU	SN74LVC1G27DCK	CMOS-Log	3-input NOR gate	SC-70-6	Log31	7d		-	33	Ti
CU4	SN74LVC2GU04DBV	CMOS-Log	Dual inverters	SOT-23-6	Log24	7d		-	33	Ti
CU4	SN74LVC3GU04DCT	CMOS-Log	Triple inverters	SSOP-8	Log56	8j		-	47	Ti
CU4	SN74LVC3GU04DCU	CMOS-Log	Triple inverters	VSSOP-8	Log56	8i		-	55	Ti
CV	R5220D291A	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2.9V	SON-6	DC8	7g		-	35dc3	Ric
CV	RP152N020A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CV	SN74LVC2G07DCK	CMOS-Log	Dual noninverting buffers/drivers (ODO)	SC-70-6	Log26	7d		-	33	Ti
CW	R5220D012A	DC/DC-IC	PWM step-down, +CE, Vdc=1.2V, Vldo=1.1V	SON-6	DC8	7g		-	35dc3	Ric
CW	RP152N021A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CW3	CMLZDA2V4	Z-diode	Dual, 2.2..2.6V, Zzt<100Ω, 63mA, 250mW	SOT-563		7c		-	35ed	Cen
CW4	CMLZDA2V7	Z-diode	Dual, 2.5..2.9V, Zzt<100Ω, 57mA, 250mW	SOT-563		7c		-	35ed	Cen
CW5	CMLZDA3V0	Z-diode	Dual, 2.8..3.2V, Zzt<95Ω, 54mA, 250mW	SOT-563		7c		-	35ed	Cen
CW6	CMLZDA3V3	Z-diode	Dual, 3.1..3.5V, Zzt<95Ω, 47mA, 250mW	SOT-563		7c		-	35ed	Cen
CW7	CMLZDA3V6	Z-diode	Dual, 3.4..3.8V, Zzt<95Ω, 45mA, 250mW	SOT-563		7c		-	35ed	Cen
CW8	CMLZDA3V9	Z-diode	Dual, 3.7..4.1V, Zzt<90Ω, 43mA, 250mW	SOT-563		7c		-	35ed	Cen
CW9	CMLZDA4V3	Z-diode	Dual, 4.0..4.6V, Zzt<90Ω, 40mA, 250mW	SOT-563		7c		-	35ed	Cen
CX	R5220D022A	DC/DC-IC	PWM step-down, +CE, Vdc=1.5V, Vldo=1.1V	SON-6	DC8	7g		-	35dc3	Ric
CX	RP152N022A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CY	R5220D032A	DC/DC-IC	PWM step-down, +CE, Vdc=1.3V, Vldo=1.05V	SON-6	DC8	7g		-	35dc3	Ric
CY	RP152N023A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CY1	CMLZDA11V	Z-diode	Dual, 10.4..11.6V, Zzt<20Ω, 15mA, 250mW	SOT-563		7c		-	35ed	Cen
CY2	CMLZDA12V	Z-diode	Dual, 11.4..12.7V, Zzt<25Ω, 13mA, 250mW	SOT-563		7c		-	35ed	Cen
CY3	CMLZDA13V	Z-diode	Dual, 12.4..14.1V, Zzt<30Ω, 12mA, 250mW	SOT-563		7c		-	35ed	Cen
CY4	CMLZDA15V	Z-diode	Dual, 13.8..15.6V, Zzt<30Ω, 11mA, 250mW	SOT-563		7c		-	35ed	Cen
CY5	CMLZDA16V	Z-diode	Dual, 15.3..17.1V, Zzt<40Ω, 10mA, 250mW	SOT-563		7c		-	35ed	Cen
CY6	CMLZDA18V	Z-diode	Dual, 16.8..19.1V, Zzt<45Ω, 9.2mA, 250mW	SOT-563		7c		-	35ed	Cen
CY7	CMLZDA20V	Z-diode	Dual, 18.8..21.2V, Zzt<55Ω, 8.3mA, 250mW	SOT-563		7c		-	35ed	Cen
CY8	CMLZDA22V	Z-diode	Dual, 20.8..23.3V, Zzt<55Ω, 7.6mA, 250mW	SOT-563		7c		-	35ed	Cen
CY9	CMLZDA24V	Z-diode	Dual, 22.8..25.6V, Zzt<70Ω, 7.0mA, 250mW	SOT-563		7c		-	35ed	Cen
CYA	CMLZDA27V	Z-diode	Dual, 25.1..28.9V, Zzt<80Ω, 6.2mA, 250mW	SOT-563		7c		-	35ed	Cen
CYB	CMLZDA30V	Z-diode	Dual, 28.0..32.0V, Zzt<80Ω, 5.6mA, 250mW	SOT-563		7c		-	35ed	Cen
CYC	CMLZDA33V	Z-diode	Dual, 31.0..35.0V, Zzt<80Ω, 5.0mA, 250mW	SOT-563		7c		-	35ed	Cen
CYD	CMLZDA36V	Z-diode	Dual, 34.0..38.0V, Zzt<90Ω, 4.6mA, 250mW	SOT-563		7c		-	35ed	Cen
CYE	CMLZDA39V	Z-diode	Dual, 37.0..41.0V, Zzt<130Ω, 4.3mA, 250mW	SOT-563		7c		-	35ed	Cen
CYF	CMLZDA43V	Z-diode	Dual, 40.0..46.0V, Zzt<150Ω, 3.9mA, 250mW	SOT-563		7c		-	35ed	Cen
CYH	CMLZDA47V	Z-diode	Dual, 44.0..50.0V, Zzt<170Ω, 3.5mA, 250mW	SOT-563		7c		-	35ed	Cen
CZ	R5220D042A	DC/DC-IC	PWM step-down, +CE, Vdc=1.3V, Vldo=1.1V	SON-6	DC8	7g		-	35dc3	Ric
CZ	RP152N024A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
CZ1	CMLZDA4V7	Z-diode	Dual, 4.4..5.0V, Zzt<80Ω, 38mA, 250mW	SOT-563		7c		-	35ed	Cen
CZ2	CMLZDA5V1	Z-diode	Dual, 4.8..5.4V, Zzt<60Ω, 35mA, 250mW	SOT-563		7c		-	35ed	Cen
CZ3	CMLZDA5V6	Z-diode	Dual, 5.2..6.0V, Zzt<40Ω, 32mA, 250mW	SOT-563		7c		-	35ed	Cen
CZ4	CMLZDA6V2	Z-diode	Dual, 5.8..6.6V, Zzt<10Ω, 28mA, 250mW	SOT-563		7c		-	35ed	Cen
CZ5	CMLZDA6V8	Z-diode	Dual, 6.5..7.2V, Zzt<15Ω, 25mA, 250mW	SOT-563		7c		-	35ed	Cen
CZ6	CMLZDA7V5	Z-diode	Dual, 7.0..7.9V, Zzt<15Ω, 23mA, 250mW	SOT-563		7c		-	35ed	Cen
CZ7	CMLZDA8V2	Z-diode	Dual, 7.7..8.7V, Zzt<15Ω, 21mA, 250mW	SOT-563		7c		-	35ed	Cen
CZ8	CMLZDA9V1	Z-diode	Dual, 8.5..9.6V, Zzt<15Ω, 18mA, 250mW	SOT-563		7c		-	35ed	Cen
CZ9	CMLZDA10V	Z-diode	Dual, 9.4..10.6V, Zzt<20Ω, 16mA, 250mW	SOT-563		7c		-	35ed	Cen
D0	R1160D301A	LVR-IC	LDO, 3.0V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
D0	R5220D301B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=3V	SON-6	DC8	7g		-	35dc3	Ric
D0	RN2901AFS	Si-pnp-Digi	Dual, Sw, 50V, 80mA, 50mW, R1/R2=4.7k/4.7k	FS6	TD4	7b		-	35/TD4	Tos
D01A	R1171S181A5	LVR-IC	LDO, 1.85V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D01A	R5108G151C	Vdet-IC	1.5V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D01B	R1171S181B5	LVR-IC	LDO, 1.85V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D02A	R1171S281A5	LVR-IC	LDO, 2.85V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D02A	R5108G161C	Vdet-IC	1.6V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D02B	R1171S281B5	LVR-IC	LDO, 2.85V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D03A	R5108G171C	Vdet-IC	1.7V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D04A	R5108G181C	Vdet-IC	1.8V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D05A	R5108G191C	Vdet-IC	1.9V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D06A	R5108G201C	Vdet-IC	2.0V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D07A	R5108G211C	Vdet-IC	2.1V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D0808	VRD0808LT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0808X	VRD0808LNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0808X	VRD0808LTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0809	VRD0809LT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0809X	VRD0809LNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0809X	VRD0809LTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D080J	VRD080JLT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D080JX	VRD080JLNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D080JX	VRD080JLTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D080K	VRD080KLT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D080KX	VRD080KLNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D080KX	VRD080KLTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0810	VRD0810LT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0810X	VRD0810LNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0810X	VRD0810LTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0811	VRD0811LT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0811X	VRD0811LNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0811X	VRD0811LTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0812	VRD0812LT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0812X	VRD0812LNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0812X	VRD0812LTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0813	VRD0813LT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0813X	VRD0813LNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0813X	VRD0813LTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0814	VRD0814LT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0814X	VRD0814LNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0814X	VRD0814LTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0815	VRD0815LT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0815X	VRD0815LNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0815X	VRD0815LTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0816	VRD0816LT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0816X	VRD0816LNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0816X	VRD0816LTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0817	VRD0817LT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0817X	VRD0817LNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0817X	VRD0817LTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0818	VRD0818LT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0818X	VRD0818LNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0818X	VRD0818LTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0819	VRD0819LT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0819X	VRD0819LNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0819X	VRD0819LTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D081A	VRD081ALT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D081AX	VRD081ALNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D081AX	VRD081ALTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D081B	VRD081BLT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D081BX	VRD081BLNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D081BX	VRD081BLTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D081C	VRD081CLT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D081CX	VRD081CLNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D081CX	VRD081CLTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D081D	VRD081DLT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D081DX	VRD081DLNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D081DX	VRD081DLTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D081E	VRD081ELT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D081EX	VRD081ELNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D081EX	VRD081ELTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D081F	VRD081FLT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D081FX	VRD081FLNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D081FX	VRD081FLTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D081G	VRD081GLT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D081GX	VRD081GLNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D081GX	VRD081GLTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D081H	VRD081HLT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D081HX	VRD081HLNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D081HX	VRD081HLTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D081J	VRD081JLT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D081JX	VRD081JLNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D081JX	VRD081JLTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D081K	VRD081KMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

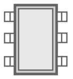

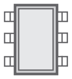

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D081KX	VRD081KMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D081KX	VRD081KMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0820	VRD0820MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0820X	VRD0820MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0820X	VRD0820MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0821	VRD0821MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0821X	VRD0821MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0821X	VRD0821MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0822	VRD0822MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0822X	VRD0822MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0822X	VRD0822MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0823	VRD0823MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0823X	VRD0823MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0823X	VRD0823MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0824	VRD0824MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0824X	VRD0824MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0824X	VRD0824MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0825	VRD0825MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0825X	VRD0825MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0825X	VRD0825MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0826	VRD0826MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0826X	VRD0826MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0826X	VRD0826MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0827	VRD0827MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0827X	VRD0827MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0827X	VRD0827MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0828	VRD0828MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0828X	VRD0828MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0828X	VRD0828MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0829	VRD0829MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0829X	VRD0829MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0829X	VRD0829MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D082A	VRD082AMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D082AX	VRD082AMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D082AX	VRD082AMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D082B	VRD082BMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D082BX	VRD082BMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D082BX	VRD082BMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D082C	VRD082CMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D082CX	VRD082CMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D082CX	VRD082CMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D082D	VRD082DMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D082DX	VRD082DMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D082DX	VRD082DMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D082E	VRD082EMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D082EX	VRD082EMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D082EX	VRD082EMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D082F	VRD082FMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D082FX	VRD082FMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D082FX	VRD082FMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D082G	VRD082GMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D082GX	VRD082GMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D082GX	VRD082GMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D082H	VRD082HMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D082HX	VRD082HMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D082HX	VRD082HMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D082J	VRD082JMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D082JX	VRD082JMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D082JX	VRD082JMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D082K	VRD082KMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D082KX	VRD082KMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D082KX	VRD082KMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0830	VRD0830MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0830X	VRD0830MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0830X	VRD0830MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0831	VRD0831MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0831X	VRD0831MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0831X	VRD0831MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0832	VRD0832MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0832X	VRD0832MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D0832X	VRD0832MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0833	VRD0833MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0833X	VRD0833MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0833X	VRD0833MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0834	VRD0834MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0834X	VRD0834MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0834X	VRD0834MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0835	VRD0835MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0835X	VRD0835MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0835X	VRD0835MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0836	VRD0836MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0836X	VRD0836MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0836X	VRD0836MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0837	VRD0837MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0837X	VRD0837MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0837X	VRD0837MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0838	VRD0838MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0838X	VRD0838MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0838X	VRD0838MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0839	VRD0839MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0839X	VRD0839MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0839X	VRD0839MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D083A	VRD083AMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D083AX	VRD083AMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D083AX	VRD083AMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D083B	VRD083BMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D083BX	VRD083BMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D083BX	VRD083BMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D083C	VRD083CMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D083CX	VRD083CMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D083CX	VRD083CMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D083D	VRD083DMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D083DX	VRD083DMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D083DX	VRD083DMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D083E	VRD083EMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D083EX	VRD083EMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D083EX	VRD083EMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D083F	VRD083FMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D083FX	VRD083FMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D083FX	VRD083FMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D083G	VRD083GMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D083GX	VRD083GMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D083GX	VRD083GMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D083H	VRD083HMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D083HX	VRD083HMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D083HX	VRD083HMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D083J	VRD083JMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D083JX	VRD083JMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D083JX	VRD083JMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D083K	VRD083KMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D083KX	VRD083KMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D083KX	VRD083KMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0840	VRD0840MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0840X	VRD0840MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0840X	VRD0840MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0841	VRD0841MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0841X	VRD0841MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0841X	VRD0841MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0842	VRD0842MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0842X	VRD0842MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0842X	VRD0842MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0843	VRD0843MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0843X	VRD0843MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0843X	VRD0843MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0844	VRD0844MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0844X	VRD0844MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0844X	VRD0844MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0845	VRD0845MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0845X	VRD0845MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0845X	VRD0845MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

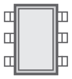

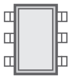

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D0846	VRD0846MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0846X	VRD0846MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0846X	VRD0846MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0847	VRD0847MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0847X	VRD0847MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0847X	VRD0847MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0848	VRD0848MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0848X	VRD0848MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0848X	VRD0848MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0849	VRD0849MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0849X	VRD0849MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0849X	VRD0849MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D084A	VRD084AMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D084AX	VRD084AMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D084AX	VRD084AMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D084B	VRD084BMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D084BX	VRD084BMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D084BX	VRD084BMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D084C	VRD084CMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D084CX	VRD084CMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D084CX	VRD084CMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D084D	VRD084DMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D084DX	VRD084DMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D084DX	VRD084DMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D084E	VRD084EMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D084EX	VRD084EMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D084EX	VRD084EMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D084F	VRD084FMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D084FX	VRD084FMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D084FX	VRD084FMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D084G	VRD084GMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D084GX	VRD084GMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D084GX	VRD084GMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D084H	VRD084HMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D084HX	VRD084HMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D084HX	VRD084HMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D084J	VRD084JMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D084JX	VRD084JMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D084JX	VRD084JMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D084K	VRD084KMT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D084KX	VRD084KMNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D084KX	VRD084KMTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0850	VRD0850MT	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0850X	VRD0850MNX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0850X	VRD0850MTX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D08A	R5108G221C	Vdet-IC	2.2V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D0908	VRD0908LT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0908X	VRD0908LNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0908X	VRD0908LTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0909	VRD0909LT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0909X	VRD0909LNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0909X	VRD0909LTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D090J	VRD090JLT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D090JX	VRD090JLNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D090JX	VRD090JLTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D090K	VRD090KLT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D090KX	VRD090KLNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D090KX	VRD090KLTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0910	VRD0910LT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0910X	VRD0910LNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0910X	VRD0910LTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0911	VRD0911LT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0911X	VRD0911LNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0911X	VRD0911LTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0912	VRD0912LT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0912X	VRD0912LNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0912X	VRD0912LTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0913	VRD0913LT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0913X	VRD0913LNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0913X	VRD0913LTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

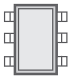

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D0914	VRD0914LT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0914X	VRD0914LNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0914X	VRD0914LTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0915	VRD0915LT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0915X	VRD0915LNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0915X	VRD0915LTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0916	VRD0916LT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0916X	VRD0916LNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0916X	VRD0916LTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0917	VRD0917LT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0917X	VRD0917LNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0917X	VRD0917LTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0918	VRD0918LT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0918X	VRD0918LNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0918X	VRD0918LTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0919	VRD0919LT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0919X	VRD0919LNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0919X	VRD0919LTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D091A	VRD091ALT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D091AX	VRD091ALNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D091AX	VRD091ALTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D091B	VRD091BLT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D091BX	VRD091BLNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D091BX	VRD091BLTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D091C	VRD091CLT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D091CX	VRD091CLNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D091CX	VRD091CLTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D091D	VRD091DLT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D091DX	VRD091DLNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D091DX	VRD091DLTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D091E	VRD091ELT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D091EX	VRD091ELNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D091EX	VRD091ELTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D091F	VRD091FLT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D091FX	VRD091FLNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D091FX	VRD091FLTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D091G	VRD091GLT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D091GX	VRD091GLNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D091GX	VRD091GLTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D091H	VRD091HLT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D091HX	VRD091HLNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D091HX	VRD091HLTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D091J	VRD091JLT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D091JX	VRD091JLNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D091JX	VRD091JLTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D091K	VRD091KMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D091KX	VRD091KMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D091KX	VRD091KMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0920	VRD0920MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0920X	VRD0920MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0920X	VRD0920MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0921	VRD0921MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0921X	VRD0921MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0921X	VRD0921MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0922	VRD0922MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0922X	VRD0922MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0922X	VRD0922MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0923	VRD0923MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0923X	VRD0923MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0923X	VRD0923MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0924	VRD0924MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0924X	VRD0924MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0924X	VRD0924MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0925	VRD0925MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0925X	VRD0925MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0925X	VRD0925MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0926	VRD0926MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0926X	VRD0926MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0926X	VRD0926MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0927	VRD0927MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

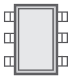

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D0927X	VRD0927MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0927X	VRD0927MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0928	VRD0928MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0928X	VRD0928MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0928X	VRD0928MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0929	VRD0929MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0929X	VRD0929MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0929X	VRD0929MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D092A	VRD092AMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D092AX	VRD092AMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D092AX	VRD092AMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D092B	VRD092BMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D092BX	VRD092BMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D092BX	VRD092BMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D092C	VRD092CMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D092CX	VRD092CMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D092CX	VRD092CMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D092D	VRD092DMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D092DX	VRD092DMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D092DX	VRD092DMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D092E	VRD092EMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D092EX	VRD092EMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D092EX	VRD092EMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D092F	VRD092FMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D092FX	VRD092FMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D092FX	VRD092FMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D092G	VRD092GMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D092GX	VRD092GMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D092GX	VRD092GMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D092H	VRD092HMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D092HX	VRD092HMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D092HX	VRD092HMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D092J	VRD092JMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D092JX	VRD092JMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D092JX	VRD092JMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D092K	VRD092KMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D092KX	VRD092KMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D092KX	VRD092KMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0930	VRD0930MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0930X	VRD0930MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0930X	VRD0930MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0931	VRD0931MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0931X	VRD0931MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0931X	VRD0931MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0932	VRD0932MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0932X	VRD0932MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0932X	VRD0932MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0933	VRD0933MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0933X	VRD0933MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0933X	VRD0933MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0934	VRD0934MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0934X	VRD0934MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0934X	VRD0934MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0935	VRD0935MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0935X	VRD0935MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0935X	VRD0935MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0936	VRD0936MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0936X	VRD0936MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0936X	VRD0936MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0937	VRD0937MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0937X	VRD0937MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0937X	VRD0937MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0938	VRD0938MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0938X	VRD0938MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0938X	VRD0938MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0939	VRD0939MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0939X	VRD0939MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0939X	VRD0939MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D093A	VRD093AMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D093AX	VRD093AMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D093AX	VRD093AMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D093B	VRD093BMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D093BX	VRD093BMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D093BX	VRD093BMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D093C	VRD093CMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D093CX	VRD093CMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D093CX	VRD093CMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D093D	VRD093DMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D093DX	VRD093DMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D093DX	VRD093DMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D093E	VRD093EMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D093EX	VRD093EMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D093EX	VRD093EMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D093F	VRD093FMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D093FX	VRD093FMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D093FX	VRD093FMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D093G	VRD093GMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D093GX	VRD093GMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D093GX	VRD093GMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D093H	VRD093HMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D093HX	VRD093HMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D093HX	VRD093HMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D093J	VRD093JMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D093JX	VRD093JMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D093JX	VRD093JMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D093K	VRD093KMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D093KX	VRD093KMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D093KX	VRD093KMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0940	VRD0940MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0940X	VRD0940MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0940X	VRD0940MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0941	VRD0941MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0941X	VRD0941MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0941X	VRD0941MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0942	VRD0942MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0942X	VRD0942MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0942X	VRD0942MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0943	VRD0943MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0943X	VRD0943MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0943X	VRD0943MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0944	VRD0944MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0944X	VRD0944MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0944X	VRD0944MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0945	VRD0945MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0945X	VRD0945MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0945X	VRD0945MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0946	VRD0946MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0946X	VRD0946MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0946X	VRD0946MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0947	VRD0947MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0947X	VRD0947MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0947X	VRD0947MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0948	VRD0948MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0948X	VRD0948MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0948X	VRD0948MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0949	VRD0949MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0949X	VRD0949MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0949X	VRD0949MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D094A	VRD094AMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D094AX	VRD094AMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D094AX	VRD094AMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D094B	VRD094BMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D094BX	VRD094BMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D094BX	VRD094BMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D094C	VRD094CMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D094CX	VRD094CMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D094CX	VRD094CMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D094D	VRD094DMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D094DX	VRD094DMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D094DX	VRD094DMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

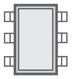

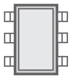

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D094E	VRD094EMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D094EX	VRD094EMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D094EX	VRD094EMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D094F	VRD094FMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D094FX	VRD094FMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D094FX	VRD094FMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D094G	VRD094GMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D094GX	VRD094GMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D094GX	VRD094GMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D094H	VRD094HMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D094HX	VRD094HMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D094HX	VRD094HMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D094J	VRD094JMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D094JX	VRD094JMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D094JX	VRD094JMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D094K	VRD094KMT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D094KX	VRD094KMNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D094KX	VRD094KMTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0950	VRD0950MT	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0950X	VRD0950MNX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0950X	VRD0950MTX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D09A	R5108G231C	Vdet-IC	2.3V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D0J08	VRD0J08LT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J08X	VRD0J08LNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J08X	VRD0J08LTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J09	VRD0J09LT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J09X	VRD0J09LNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J09X	VRD0J09LTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J0J	VRD0J0JLT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J0JX	VRD0J0JLNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J0JX	VRD0J0JLTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J0K	VRD0J0KLT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J0KX	VRD0J0KLNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J0KX	VRD0J0KLTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J10	VRD0J10LT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J10X	VRD0J10LNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J10X	VRD0J10LTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J11	VRD0J11LT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J11X	VRD0J11LNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J11X	VRD0J11LTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J12	VRD0J12LT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J12X	VRD0J12LNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J12X	VRD0J12LTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J13	VRD0J13LT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J13X	VRD0J13LNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J13X	VRD0J13LTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J14	VRD0J14LT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J14X	VRD0J14LNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J14X	VRD0J14LTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J15	VRD0J15LT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J15X	VRD0J15LNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J15X	VRD0J15LTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J16	VRD0J16LT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J16X	VRD0J16LNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J16X	VRD0J16LTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J17	VRD0J17LT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J17X	VRD0J17LNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J17X	VRD0J17LTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J18	VRD0J18LT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J18X	VRD0J18LNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J18X	VRD0J18LTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J19	VRD0J19LT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J19X	VRD0J19LNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J19X	VRD0J19LTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J1A	VRD0J1ALT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J1AX	VRD0J1ALNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J1AX	VRD0J1ALTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J1B	VRD0J1BLT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J1BX	VRD0J1BLNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J1BX	VRD0J1BLTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D0J1C	VRD0J1CLT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J1CX	VRD0J1CLNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J1CX	VRD0J1CLTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J1D	VRD0J1DLT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J1DX	VRD0J1DLNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J1DX	VRD0J1DLTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J1E	VRD0J1ELT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J1EX	VRD0J1ELNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J1EX	VRD0J1ELTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J1F	VRD0J1FLT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J1FX	VRD0J1FLNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J1FX	VRD0J1FLTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J1G	VRD0J1GLT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J1GX	VRD0J1GLNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J1GX	VRD0J1GLTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J1H	VRD0J1HLT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J1HX	VRD0J1HLNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J1HX	VRD0J1HLTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J1J	VRD0J1JLT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J1JX	VRD0J1JLNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J1JX	VRD0J1JLTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J1K	VRD0J1KMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J1KX	VRD0J1KMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J1KX	VRD0J1KMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J20	VRD0J20MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J20X	VRD0J20MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J20X	VRD0J20MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J21	VRD0J21MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J21X	VRD0J21MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J21X	VRD0J21MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J22	VRD0J22MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J22X	VRD0J22MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J22X	VRD0J22MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J23	VRD0J23MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J23X	VRD0J23MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J23X	VRD0J23MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J24	VRD0J24MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J24X	VRD0J24MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J24X	VRD0J24MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J25	VRD0J25MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J25X	VRD0J25MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J25X	VRD0J25MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J26	VRD0J26MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J26X	VRD0J26MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J26X	VRD0J26MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J27	VRD0J27MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J27X	VRD0J27MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J27X	VRD0J27MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J28	VRD0J28MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J28X	VRD0J28MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J28X	VRD0J28MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J29	VRD0J29MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J29X	VRD0J29MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J29X	VRD0J29MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J2A	VRD0J2AMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J2AX	VRD0J2AMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J2AX	VRD0J2AMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J2B	VRD0J2BMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J2BX	VRD0J2BMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J2BX	VRD0J2BMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J2C	VRD0J2CMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J2CX	VRD0J2CMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J2CX	VRD0J2CMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J2D	VRD0J2DMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J2DX	VRD0J2DMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J2DX	VRD0J2DMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J2E	VRD0J2EMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J2EX	VRD0J2EMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J2EX	VRD0J2EMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J2F	VRD0J2FMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

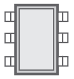

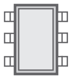

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D0J2FX	VRD0J2FMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J2FX	VRD0J2FMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J2G	VRD0J2GMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J2GX	VRD0J2GMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J2GX	VRD0J2GMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J2H	VRD0J2HMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J2HX	VRD0J2HMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J2HX	VRD0J2HMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J2J	VRD0J2JMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J2JX	VRD0J2JMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J2JX	VRD0J2JMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J2K	VRD0J2KMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J2KX	VRD0J2KMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J2KX	VRD0J2KMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J30	VRD0J30MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J30X	VRD0J30MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J30X	VRD0J30MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J31	VRD0J31MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J31X	VRD0J31MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J31X	VRD0J31MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J32	VRD0J32MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J32X	VRD0J32MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J32X	VRD0J32MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J33	VRD0J33MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J33X	VRD0J33MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J33X	VRD0J33MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J34	VRD0J34MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J34X	VRD0J34MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J34X	VRD0J34MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J35	VRD0J35MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J35X	VRD0J35MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J35X	VRD0J35MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J36	VRD0J36MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J36X	VRD0J36MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J36X	VRD0J36MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J37	VRD0J37MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J37X	VRD0J37MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J37X	VRD0J37MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J38	VRD0J38MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J38X	VRD0J38MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J38X	VRD0J38MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J39	VRD0J39MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J39X	VRD0J39MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J39X	VRD0J39MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J3A	VRD0J3AMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J3AX	VRD0J3AMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J3AX	VRD0J3AMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J3B	VRD0J3BMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J3BX	VRD0J3BMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J3BX	VRD0J3BMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J3C	VRD0J3CMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J3CX	VRD0J3CMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J3CX	VRD0J3CMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J3D	VRD0J3DMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J3DX	VRD0J3DMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J3DX	VRD0J3DMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J3E	VRD0J3EMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J3EX	VRD0J3EMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J3EX	VRD0J3EMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J3F	VRD0J3FMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J3FX	VRD0J3FMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J3FX	VRD0J3FMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J3G	VRD0J3GMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J3GX	VRD0J3GMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J3GX	VRD0J3GMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J3H	VRD0J3HMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J3HX	VRD0J3HMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J3HX	VRD0J3HMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J3J	VRD0J3JMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J3JX	VRD0J3JMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

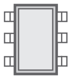

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D0J3JX	VRD0J3JMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J3K	VRD0J3KMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J3KX	VRD0J3KMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J3KX	VRD0J3KMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J40	VRD0J40MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J40X	VRD0J40MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J40X	VRD0J40MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J41	VRD0J41MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J41X	VRD0J41MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J41X	VRD0J41MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J42	VRD0J42MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J42X	VRD0J42MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J42X	VRD0J42MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J43	VRD0J43MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J43X	VRD0J43MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J43X	VRD0J43MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J44	VRD0J44MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J44X	VRD0J44MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J44X	VRD0J44MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J45	VRD0J45MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J45X	VRD0J45MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J45X	VRD0J45MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J46	VRD0J46MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J46X	VRD0J46MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J46X	VRD0J46MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J47	VRD0J47MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J47X	VRD0J47MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J47X	VRD0J47MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J48	VRD0J48MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J48X	VRD0J48MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J48X	VRD0J48MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J49	VRD0J49MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J49X	VRD0J49MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J49X	VRD0J49MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J4A	VRD0J4AMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J4AX	VRD0J4AMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J4AX	VRD0J4AMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J4B	VRD0J4BMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J4BX	VRD0J4BMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J4BX	VRD0J4BMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J4C	VRD0J4CMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J4CX	VRD0J4CMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J4CX	VRD0J4CMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J4D	VRD0J4DMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J4DX	VRD0J4DMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J4DX	VRD0J4DMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J4E	VRD0J4EMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J4EX	VRD0J4EMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J4EX	VRD0J4EMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J4F	VRD0J4FMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J4FX	VRD0J4FMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J4FX	VRD0J4FMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J4G	VRD0J4GMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J4GX	VRD0J4GMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J4GX	VRD0J4GMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J4H	VRD0J4HMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J4HX	VRD0J4HMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J4HX	VRD0J4HMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J4J	VRD0J4JMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J4JX	VRD0J4JMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J4JX	VRD0J4JMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J4K	VRD0J4KMT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J4KX	VRD0J4KMNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J4KX	VRD0J4KMTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0J50	VRD0J50MT	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0J50X	VRD0J50MNX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0J50X	VRD0J50MTX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K08	VRD0K08LT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K08X	VRD0K08LNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K08X	VRD0K08LTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D0K09	VRD0K09LT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K09X	VRD0K09LNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K09X	VRD0K09LTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K0J	VRD0K0JLT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K0JX	VRD0K0JLNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K0JX	VRD0K0JLTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K0K	VRD0K0KLT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K0KX	VRD0K0KLNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K0KX	VRD0K0KLTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K10	VRD0K10LT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K10X	VRD0K10LNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K10X	VRD0K10LTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K11	VRD0K11LT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K11X	VRD0K11LNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K11X	VRD0K11LTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K12	VRD0K12LT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K12X	VRD0K12LNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K12X	VRD0K12LTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K13	VRD0K13LT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K13X	VRD0K13LNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K13X	VRD0K13LTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K14	VRD0K14LT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K14X	VRD0K14LNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K14X	VRD0K14LTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K15	VRD0K15LT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K15X	VRD0K15LNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K15X	VRD0K15LTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K16	VRD0K16LT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K16X	VRD0K16LNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K16X	VRD0K16LTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K17	VRD0K17LT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K17X	VRD0K17LNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K17X	VRD0K17LTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K18	VRD0K18LT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K18X	VRD0K18LNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K18X	VRD0K18LTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K19	VRD0K19LT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K19X	VRD0K19LNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K19X	VRD0K19LTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K1A	VRD0K1ALT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K1AX	VRD0K1ALNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K1AX	VRD0K1ALTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K1B	VRD0K1BLT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K1BX	VRD0K1BLNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K1BX	VRD0K1BLTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K1C	VRD0K1CLT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K1CX	VRD0K1CLNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K1CX	VRD0K1CLTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K1D	VRD0K1DLT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K1DX	VRD0K1DLNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K1DX	VRD0K1DLTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K1E	VRD0K1ELT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K1EX	VRD0K1ELNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K1EX	VRD0K1ELTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K1F	VRD0K1FLT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K1FX	VRD0K1FLNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K1FX	VRD0K1FLTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K1G	VRD0K1GLT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K1GX	VRD0K1GLNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K1GX	VRD0K1GLTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K1H	VRD0K1HLT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K1HX	VRD0K1HLNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K1HX	VRD0K1HLTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K1J	VRD0K1JLT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K1JX	VRD0K1JLNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K1JX	VRD0K1JLTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K1K	VRD0K1KMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K1KX	VRD0K1KMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K1KX	VRD0K1KMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K20	VRD0K20MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

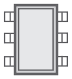

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D0K20X	VRD0K20MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K20X	VRD0K20MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K21	VRD0K21MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K21X	VRD0K21MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K21X	VRD0K21MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K22	VRD0K22MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K22X	VRD0K22MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K22X	VRD0K22MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K23	VRD0K23MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K23X	VRD0K23MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K23X	VRD0K23MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K24	VRD0K24MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K24X	VRD0K24MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K24X	VRD0K24MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K25	VRD0K25MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K25X	VRD0K25MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K25X	VRD0K25MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K26	VRD0K26MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K26X	VRD0K26MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K26X	VRD0K26MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K27	VRD0K27MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K27X	VRD0K27MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K27X	VRD0K27MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K28	VRD0K28MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K28X	VRD0K28MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K28X	VRD0K28MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K29	VRD0K29MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K29X	VRD0K29MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K29X	VRD0K29MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K2A	VRD0K2AMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K2AX	VRD0K2AMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K2AX	VRD0K2AMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K2B	VRD0K2BMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K2BX	VRD0K2BMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K2BX	VRD0K2BMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K2C	VRD0K2CMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K2CX	VRD0K2CMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K2CX	VRD0K2CMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K2D	VRD0K2DMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K2DX	VRD0K2DMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K2DX	VRD0K2DMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K2E	VRD0K2EMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K2EX	VRD0K2EMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K2EX	VRD0K2EMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K2F	VRD0K2FMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K2FX	VRD0K2FMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K2FX	VRD0K2FMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K2G	VRD0K2GMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K2GX	VRD0K2GMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K2GX	VRD0K2GMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K2H	VRD0K2HMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K2HX	VRD0K2HMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K2HX	VRD0K2HMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K2J	VRD0K2JMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K2JX	VRD0K2JMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K2JX	VRD0K2JMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K2K	VRD0K2KMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K2KX	VRD0K2KMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K2KX	VRD0K2KMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K30	VRD0K30MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K30X	VRD0K30MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K30X	VRD0K30MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K31	VRD0K31MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K31X	VRD0K31MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K31X	VRD0K31MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K32	VRD0K32MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K32X	VRD0K32MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K32X	VRD0K32MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K33	VRD0K33MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K33X	VRD0K33MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

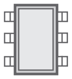

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D0K33X	VRD0K33MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K34	VRD0K34MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K34X	VRD0K34MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K34X	VRD0K34MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K35	VRD0K35MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K35X	VRD0K35MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K35X	VRD0K35MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K36	VRD0K36MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K36X	VRD0K36MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K36X	VRD0K36MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K37	VRD0K37MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K37X	VRD0K37MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K37X	VRD0K37MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K38	VRD0K38MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K38X	VRD0K38MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K38X	VRD0K38MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K39	VRD0K39MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K39X	VRD0K39MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K39X	VRD0K39MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K3A	VRD0K3AMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K3AX	VRD0K3AMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K3AX	VRD0K3AMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K3B	VRD0K3BMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K3BX	VRD0K3BMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K3BX	VRD0K3BMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K3C	VRD0K3CMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K3CX	VRD0K3CMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K3CX	VRD0K3CMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K3D	VRD0K3DMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K3DX	VRD0K3DMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K3DX	VRD0K3DMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K3E	VRD0K3EMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K3EX	VRD0K3EMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K3EX	VRD0K3EMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K3F	VRD0K3FMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K3FX	VRD0K3FMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K3FX	VRD0K3FMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K3G	VRD0K3GMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K3GX	VRD0K3GMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K3GX	VRD0K3GMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K3H	VRD0K3HMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K3HX	VRD0K3HMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K3HX	VRD0K3HMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K3J	VRD0K3JMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K3JX	VRD0K3JMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K3JX	VRD0K3JMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K3K	VRD0K3KMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K3KX	VRD0K3KMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K3KX	VRD0K3KMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K40	VRD0K40MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K40X	VRD0K40MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K40X	VRD0K40MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K41	VRD0K41MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K41X	VRD0K41MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K41X	VRD0K41MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K42	VRD0K42MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K42X	VRD0K42MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K42X	VRD0K42MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K43	VRD0K43MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K43X	VRD0K43MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K43X	VRD0K43MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K44	VRD0K44MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K44X	VRD0K44MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K44X	VRD0K44MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K45	VRD0K45MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K45X	VRD0K45MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K45X	VRD0K45MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K46	VRD0K46MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K46X	VRD0K46MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K46X	VRD0K46MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

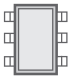

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D0K47	VRD0K47MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K47X	VRD0K47MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K47X	VRD0K47MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K48	VRD0K48MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K48X	VRD0K48MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K48X	VRD0K48MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K49	VRD0K49MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K49X	VRD0K49MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K49X	VRD0K49MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K4A	VRD0K4AMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K4AX	VRD0K4AMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K4AX	VRD0K4AMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K4B	VRD0K4BMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K4BX	VRD0K4BMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K4BX	VRD0K4BMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K4C	VRD0K4CMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K4CX	VRD0K4CMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K4CX	VRD0K4CMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K4D	VRD0K4DMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K4DX	VRD0K4DMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K4DX	VRD0K4DMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K4E	VRD0K4EMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K4EX	VRD0K4EMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K4EX	VRD0K4EMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K4F	VRD0K4FMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K4FX	VRD0K4FMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K4FX	VRD0K4FMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K4G	VRD0K4GMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K4GX	VRD0K4GMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K4GX	VRD0K4GMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K4H	VRD0K4HMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K4HX	VRD0K4HMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K4HX	VRD0K4HMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K4J	VRD0K4JMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K4JX	VRD0K4JMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K4JX	VRD0K4JMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K4K	VRD0K4KMT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K4KX	VRD0K4KMNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K4KX	VRD0K4KMTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D0K50	VRD0K50MT	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D0K50X	VRD0K50MNX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D0K50X	VRD0K50MTX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1	IMD1A	Si-n/p-Digi	Sw, 50V, 100mA, 250MHz, R1=22k	SOT-23-6	TD2	7b		-	33/TD2	Rhm
D1	PMBT3904D	Si-npn	Dual, Sw, 60V, 100mA, 150mW, B=100..300, >300MHz	SC-74	T8	7b		-	33/T8	Phi
D1	R1160D311A	LVR-IC	LDO, 3.1V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
D1	R5220D311B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=3.1V	SON-6	DC8	7g		-	35dc3	Ric
D1	RN2902AFS	Si-pnp-Digi	Dual, Sw, 50V, 80mA, 50mW, R1/R2=10k/10k	FS6	TD4	7b		-	35/TD4	Tos
D10	IMD10A	Si-n/p-Digi	Sw, 50V, 300mW, 500mA(p), 100mA(n), n:R1=10k, p:R1/R2=100R/10k	SOT-23-6	TD2	7b		-	33/TD2	Rhm
D1008	VRD1008LT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1008X	VRD1008LNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1008X	VRD1008LTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1009	VRD1009LT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1009X	VRD1009LNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1009X	VRD1009LTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D100J	VRD100JLT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D100JX	VRD100JLNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D100JX	VRD100JLTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D100K	VRD100KLT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D100KX	VRD100KLNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D100KX	VRD100KLTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1010	VRD1010LT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1010X	VRD1010LNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1010X	VRD1010LTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1011	VRD1011LT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1011X	VRD1011LNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1011X	VRD1011LTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1012	VRD1012LT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1012X	VRD1012LNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1012X	VRD1012LTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1013	VRD1013LT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

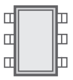

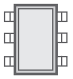

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1013X	VRD1013LNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1013X	VRD1013LTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1014	VRD1014LT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1014X	VRD1014LNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1014X	VRD1014LTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1015	VRD1015LT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1015X	VRD1015LNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1015X	VRD1015LTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1016	VRD1016LT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1016X	VRD1016LNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1016X	VRD1016LTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1017	VRD1017LT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1017X	VRD1017LNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1017X	VRD1017LTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1018	VRD1018LT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1018X	VRD1018LNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1018X	VRD1018LTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1019	VRD1019LT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1019X	VRD1019LNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1019X	VRD1019LTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D101A	VRD101ALT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D101AX	VRD101ALNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D101AX	VRD101ALTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D101B	VRD101BLT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D101BX	VRD101BLNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D101BX	VRD101BLTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D101C	VRD101CLT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D101CX	VRD101CLNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D101CX	VRD101CLTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D101D	VRD101DLT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D101DX	VRD101DLNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D101DX	VRD101DLTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D101E	VRD101ELT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D101EX	VRD101ELNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D101EX	VRD101ELTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D101F	VRD101FLT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D101FX	VRD101FLNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D101FX	VRD101FLTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D101G	VRD101GLT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D101GX	VRD101GLNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D101GX	VRD101GLTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D101H	VRD101HLT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D101HX	VRD101HLNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D101HX	VRD101HLTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D101J	VRD101JLT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D101JX	VRD101JLNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D101JX	VRD101JLTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D101K	VRD101KMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D101KX	VRD101KMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D101KX	VRD101KMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1020	VRD1020MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1020X	VRD1020MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1020X	VRD1020MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1021	VRD1021MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1021X	VRD1021MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1021X	VRD1021MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1022	VRD1022MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1022X	VRD1022MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1022X	VRD1022MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1023	VRD1023MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1023X	VRD1023MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1023X	VRD1023MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1024	VRD1024MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1024X	VRD1024MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1024X	VRD1024MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1025	VRD1025MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1025X	VRD1025MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1025X	VRD1025MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1026	VRD1026MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1026X	VRD1026MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1026X	VRD1026MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1027	VRD1027MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1027X	VRD1027MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1027X	VRD1027MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1028	VRD1028MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1028X	VRD1028MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1028X	VRD1028MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1029	VRD1029MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1029X	VRD1029MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1029X	VRD1029MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D102A	VRD102AMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D102AX	VRD102AMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D102AX	VRD102AMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D102B	VRD102BMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D102BX	VRD102BMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D102BX	VRD102BMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D102C	VRD102CMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D102CX	VRD102CMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D102CX	VRD102CMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D102D	VRD102DMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D102DX	VRD102DMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D102DX	VRD102DMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D102E	VRD102EMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D102EX	VRD102EMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D102EX	VRD102EMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D102F	VRD102FMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D102FX	VRD102FMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D102FX	VRD102FMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D102G	VRD102GMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D102GX	VRD102GMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D102GX	VRD102GMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D102H	VRD102HMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D102HX	VRD102HMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D102HX	VRD102HMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D102J	VRD102JMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D102JX	VRD102JMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D102JX	VRD102JMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D102K	VRD102KMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D102KX	VRD102KMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D102KX	VRD102KMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1030	VRD1030MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1030X	VRD1030MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1030X	VRD1030MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1031	VRD1031MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1031X	VRD1031MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1031X	VRD1031MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1032	VRD1032MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1032X	VRD1032MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1032X	VRD1032MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1033	VRD1033MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1033X	VRD1033MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1033X	VRD1033MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1034	VRD1034MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1034X	VRD1034MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1034X	VRD1034MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1035	VRD1035MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1035X	VRD1035MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1035X	VRD1035MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1036	VRD1036MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1036X	VRD1036MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1036X	VRD1036MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1037	VRD1037MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1037X	VRD1037MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1037X	VRD1037MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1038	VRD1038MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1038X	VRD1038MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1038X	VRD1038MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1039	VRD1039MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1039X	VRD1039MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1039X	VRD1039MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

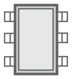

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D103A	VRD103AMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D103AX	VRD103AMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D103AX	VRD103AMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D103B	VRD103BMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D103BX	VRD103BMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D103BX	VRD103BMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D103C	VRD103CMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D103CX	VRD103CMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D103CX	VRD103CMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D103D	VRD103DMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D103DX	VRD103DMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D103DX	VRD103DMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D103E	VRD103EMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D103EX	VRD103EMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D103EX	VRD103EMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D103F	VRD103FMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D103FX	VRD103FMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D103FX	VRD103FMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D103G	VRD103GMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D103GX	VRD103GMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D103GX	VRD103GMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D103H	VRD103HMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D103HX	VRD103HMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D103HX	VRD103HMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D103J	VRD103JMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D103JX	VRD103JMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D103JX	VRD103JMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D103K	VRD103KMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D103KX	VRD103KMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D103KX	VRD103KMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1040	VRD1040MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1040X	VRD1040MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1040X	VRD1040MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1041	VRD1041MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1041X	VRD1041MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1041X	VRD1041MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1042	VRD1042MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1042X	VRD1042MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1042X	VRD1042MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1043	VRD1043MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1043X	VRD1043MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1043X	VRD1043MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1044	VRD1044MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1044X	VRD1044MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1044X	VRD1044MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1045	VRD1045MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1045X	VRD1045MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1045X	VRD1045MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1046	VRD1046MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1046X	VRD1046MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1046X	VRD1046MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1047	VRD1047MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1047X	VRD1047MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1047X	VRD1047MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1048	VRD1048MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1048X	VRD1048MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1048X	VRD1048MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1049	VRD1049MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1049X	VRD1049MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1049X	VRD1049MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D104A	VRD104AMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D104AX	VRD104AMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D104AX	VRD104AMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D104B	VRD104BMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D104BX	VRD104BMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D104BX	VRD104BMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D104C	VRD104CMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D104CX	VRD104CMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D104CX	VRD104CMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D104D	VRD104DMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

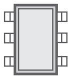

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D104DX	VRD104DMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D104DX	VRD104DMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D104E	VRD104EMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D104EX	VRD104EMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D104EX	VRD104EMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D104F	VRD104FMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D104FX	VRD104FMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D104FX	VRD104FMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D104G	VRD104GMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D104GX	VRD104GMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D104GX	VRD104GMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D104H	VRD104HMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D104HX	VRD104HMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D104HX	VRD104HMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D104J	VRD104JMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D104JX	VRD104JMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D104JX	VRD104JMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D104K	VRD104KMT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D104KX	VRD104KMNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D104KX	VRD104KMTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1050	VRD1050MT	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1050X	VRD1050MNX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1050X	VRD1050MTX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D10A	R5108G241C	Vdet-IC	2.4V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D1108	VRD1108LT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1108X	VRD1108LNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1108X	VRD1108LTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1109	VRD1109LT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1109X	VRD1109LNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1109X	VRD1109LTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D110J	VRD110JLT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D110JX	VRD110JLNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D110JX	VRD110JLTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D110K	VRD110KLT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D110KX	VRD110KLNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D110KX	VRD110KLTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1110	VRD1110LT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1110X	VRD1110LNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1110X	VRD1110LTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1111	VRD1111LT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1111X	VRD1111LNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1111X	VRD1111LTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1112	VRD1112LT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1112X	VRD1112LNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1112X	VRD1112LTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1113	VRD1113LT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1113X	VRD1113LNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1113X	VRD1113LTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1114	VRD1114LT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1114X	VRD1114LNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1114X	VRD1114LTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1115	VRD1115LT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1115X	VRD1115LNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1115X	VRD1115LTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1116	VRD1116LT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1116X	VRD1116LNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1116X	VRD1116LTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1117	VRD1117LT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1117X	VRD1117LNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1117X	VRD1117LTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1118	VRD1118LT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1118X	VRD1118LNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1118X	VRD1118LTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1119	VRD1119LT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1119X	VRD1119LNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1119X	VRD1119LTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D111A	VRD111ALT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D111AX	VRD111ALNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D111AX	VRD111ALTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D111B	VRD111BLT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

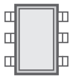

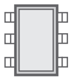

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D111BX	VRD111BLNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D111BX	VRD111BLTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D111C	VRD111CLT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D111CX	VRD111CLNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D111CX	VRD111CLTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D111D	VRD111DLT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D111DX	VRD111DLNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D111DX	VRD111DLTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D111E	VRD111ELT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D111EX	VRD111ELNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D111EX	VRD111ELTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D111F	VRD111FLT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D111FX	VRD111FLNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D111FX	VRD111FLTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D111G	VRD111GLT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D111GX	VRD111GLNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D111GX	VRD111GLTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D111H	VRD111HLT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D111HX	VRD111HLNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D111HX	VRD111HLTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D111J	VRD111JLT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D111JX	VRD111JLNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D111JX	VRD111JLTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D111K	VRD111KMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D111KX	VRD111KMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D111KX	VRD111KMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1120	VRD1120MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1120X	VRD1120MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1120X	VRD1120MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1121	VRD1121MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1121X	VRD1121MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1121X	VRD1121MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1122	VRD1122MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1122X	VRD1122MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1122X	VRD1122MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1123	VRD1123MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1123X	VRD1123MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1123X	VRD1123MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1124	VRD1124MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1124X	VRD1124MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1124X	VRD1124MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1125	VRD1125MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1125X	VRD1125MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1125X	VRD1125MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1126	VRD1126MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1126X	VRD1126MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1126X	VRD1126MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1127	VRD1127MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1127X	VRD1127MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1127X	VRD1127MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1128	VRD1128MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1128X	VRD1128MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1128X	VRD1128MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1129	VRD1129MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1129X	VRD1129MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1129X	VRD1129MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D112A	VRD112AMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D112AX	VRD112AMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D112AX	VRD112AMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D112B	VRD112BMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D112BX	VRD112BMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D112BX	VRD112BMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D112C	VRD112CMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D112CX	VRD112CMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D112CX	VRD112CMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D112D	VRD112DMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D112DX	VRD112DMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D112DX	VRD112DMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D112E	VRD112EMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D112EX	VRD112EMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

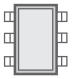

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D112EX	VRD112EMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D112F	VRD112FMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D112FX	VRD112FMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D112FX	VRD112FMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D112G	VRD112GMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D112GX	VRD112GMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D112GX	VRD112GMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D112H	VRD112HMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D112HX	VRD112HMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D112HX	VRD112HMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D112J	VRD112JMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D112JX	VRD112JMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D112JX	VRD112JMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D112K	VRD112KMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D112KX	VRD112KMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D112KX	VRD112KMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1130	VRD1130MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1130X	VRD1130MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1130X	VRD1130MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1131	VRD1131MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1131X	VRD1131MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1131X	VRD1131MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1132	VRD1132MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1132X	VRD1132MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1132X	VRD1132MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1133	VRD1133MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1133X	VRD1133MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1133X	VRD1133MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1134	VRD1134MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1134X	VRD1134MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1134X	VRD1134MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1135	VRD1135MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1135X	VRD1135MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1135X	VRD1135MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1136	VRD1136MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1136X	VRD1136MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1136X	VRD1136MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1137	VRD1137MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1137X	VRD1137MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1137X	VRD1137MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1138	VRD1138MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1138X	VRD1138MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1138X	VRD1138MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1139	VRD1139MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1139X	VRD1139MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1139X	VRD1139MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D113A	VRD113AMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D113AX	VRD113AMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D113AX	VRD113AMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D113B	VRD113BMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D113BX	VRD113BMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D113BX	VRD113BMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D113C	VRD113CMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D113CX	VRD113CMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D113CX	VRD113CMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D113D	VRD113DMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D113DX	VRD113DMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D113DX	VRD113DMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D113E	VRD113EMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D113EX	VRD113EMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D113EX	VRD113EMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D113F	VRD113FMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D113FX	VRD113FMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D113FX	VRD113FMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D113G	VRD113GMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D113GX	VRD113GMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D113GX	VRD113GMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D113H	VRD113HMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D113HX	VRD113HMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D113HX	VRD113HMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D113J	VRD113JMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D113JX	VRD113JMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D113JX	VRD113JMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D113K	VRD113KMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D113KX	VRD113KMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D113KX	VRD113KMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1140	VRD1140MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1140X	VRD1140MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1140X	VRD1140MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1141	VRD1141MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1141X	VRD1141MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1141X	VRD1141MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1142	VRD1142MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1142X	VRD1142MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1142X	VRD1142MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1143	VRD1143MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1143X	VRD1143MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1143X	VRD1143MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1144	VRD1144MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1144X	VRD1144MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1144X	VRD1144MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1145	VRD1145MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1145X	VRD1145MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1145X	VRD1145MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1146	VRD1146MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1146X	VRD1146MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1146X	VRD1146MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1147	VRD1147MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1147X	VRD1147MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1147X	VRD1147MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1148	VRD1148MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1148X	VRD1148MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1148X	VRD1148MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1149	VRD1149MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1149X	VRD1149MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1149X	VRD1149MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D114A	VRD114AMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D114AX	VRD114AMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D114AX	VRD114AMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D114B	VRD114BMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D114BX	VRD114BMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D114BX	VRD114BMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D114C	VRD114CMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D114CX	VRD114CMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D114CX	VRD114CMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D114D	VRD114DMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D114DX	VRD114DMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D114DX	VRD114DMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D114E	VRD114EMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D114EX	VRD114EMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D114EX	VRD114EMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D114F	VRD114FMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D114FX	VRD114FMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D114FX	VRD114FMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D114G	VRD114GMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D114GX	VRD114GMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D114GX	VRD114GMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D114H	VRD114HMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D114HX	VRD114HMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D114HX	VRD114HMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D114J	VRD114JMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D114JX	VRD114JMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D114JX	VRD114JMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D114K	VRD114KMT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D114KX	VRD114KMNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D114KX	VRD114KMTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1150	VRD1150MT	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1150X	VRD1150MNX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1150X	VRD1150MTX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D11A	R5108G251C	Vdet-IC	2.5V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric

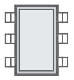

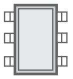

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1208	VRD1208LT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1208X	VRD1208LNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1208X	VRD1208LTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1209	VRD1209LT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1209X	VRD1209LNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1209X	VRD1209LTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D120J	VRD120JLT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D120JX	VRD120JLNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D120JX	VRD120JLTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D120K	VRD120KLT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D120KX	VRD120KLNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D120KX	VRD120KLTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1210	VRD1210LT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1210X	VRD1210LNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1210X	VRD1210LTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1211	VRD1211LT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1211X	VRD1211LNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1211X	VRD1211LTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1212	VRD1212LT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1212X	VRD1212LNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1212X	VRD1212LTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1213	VRD1213LT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1213X	VRD1213LNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1213X	VRD1213LTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1214	VRD1214LT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1214X	VRD1214LNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1214X	VRD1214LTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1215	VRD1215LT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1215X	VRD1215LNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1215X	VRD1215LTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1216	VRD1216LT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1216X	VRD1216LNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1216X	VRD1216LTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1217	VRD1217LT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1217X	VRD1217LNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1217X	VRD1217LTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1218	VRD1218LT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1218X	VRD1218LNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1218X	VRD1218LTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1219	VRD1219LT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1219X	VRD1219LNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1219X	VRD1219LTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D121A	VRD121ALT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D121AX	VRD121ALNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D121AX	VRD121ALTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D121B	VRD121BLT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D121BX	VRD121BLNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D121BX	VRD121BLTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D121C	VRD121CLT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D121CX	VRD121CLNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D121CX	VRD121CLTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D121D	VRD121DLT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D121DX	VRD121DLNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D121DX	VRD121DLTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D121E	VRD121ELT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D121EX	VRD121ELNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D121EX	VRD121ELTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D121F	VRD121FLT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D121FX	VRD121FLNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D121FX	VRD121FLTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D121G	VRD121GLT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D121GX	VRD121GLNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D121GX	VRD121GLTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D121H	VRD121HLT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D121HX	VRD121HLNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D121HX	VRD121HLTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D121J	VRD121JLT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D121JX	VRD121JLNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D121JX	VRD121JLTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D121K	VRD121KMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

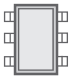

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D121KX	VRD121KMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D121KX	VRD121KMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1220	VRD1220MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1220X	VRD1220MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1220X	VRD1220MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1221	VRD1221MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1221X	VRD1221MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1221X	VRD1221MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1222	VRD1222MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1222X	VRD1222MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1222X	VRD1222MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1223	VRD1223MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1223X	VRD1223MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1223X	VRD1223MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1224	VRD1224MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1224X	VRD1224MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1224X	VRD1224MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1225	VRD1225MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1225X	VRD1225MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1225X	VRD1225MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1226	VRD1226MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1226X	VRD1226MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1226X	VRD1226MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1227	VRD1227MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1227X	VRD1227MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1227X	VRD1227MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1228	VRD1228MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1228X	VRD1228MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1228X	VRD1228MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1229	VRD1229MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1229X	VRD1229MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1229X	VRD1229MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D122A	VRD122AMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D122AX	VRD122AMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D122AX	VRD122AMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D122B	VRD122BMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D122BX	VRD122BMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D122BX	VRD122BMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D122C	VRD122CMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D122CX	VRD122CMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D122CX	VRD122CMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D122D	VRD122DMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D122DX	VRD122DMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D122DX	VRD122DMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D122E	VRD122EMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D122EX	VRD122EMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D122EX	VRD122EMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D122F	VRD122FMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D122FX	VRD122FMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D122FX	VRD122FMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D122G	VRD122GMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D122GX	VRD122GMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D122GX	VRD122GMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D122H	VRD122HMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D122HX	VRD122HMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D122HX	VRD122HMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D122J	VRD122JMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D122JX	VRD122JMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D122JX	VRD122JMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D122K	VRD122KMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D122KX	VRD122KMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D122KX	VRD122KMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1230	VRD1230MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1230X	VRD1230MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1230X	VRD1230MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1231	VRD1231MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1231X	VRD1231MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1231X	VRD1231MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1232	VRD1232MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1232X	VRD1232MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

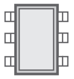

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1232X	VRD1232MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1233	VRD1233MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1233X	VRD1233MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1233X	VRD1233MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1234	VRD1234MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1234X	VRD1234MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1234X	VRD1234MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1235	VRD1235MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1235X	VRD1235MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1235X	VRD1235MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1236	VRD1236MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1236X	VRD1236MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1236X	VRD1236MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1237	VRD1237MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1237X	VRD1237MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1237X	VRD1237MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1238	VRD1238MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1238X	VRD1238MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1238X	VRD1238MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1239	VRD1239MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1239X	VRD1239MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1239X	VRD1239MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D123A	VRD123AMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D123AX	VRD123AMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D123AX	VRD123AMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D123B	VRD123BMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D123BX	VRD123BMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D123BX	VRD123BMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D123C	VRD123CMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D123CX	VRD123CMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D123CX	VRD123CMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D123D	VRD123DMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D123DX	VRD123DMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D123DX	VRD123DMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D123E	VRD123EMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D123EX	VRD123EMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D123EX	VRD123EMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D123F	VRD123FMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D123FX	VRD123FMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D123FX	VRD123FMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D123G	VRD123GMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D123GX	VRD123GMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D123GX	VRD123GMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D123H	VRD123HMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D123HX	VRD123HMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D123HX	VRD123HMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D123J	VRD123JMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D123JX	VRD123JMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D123JX	VRD123JMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D123K	VRD123KMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D123KX	VRD123KMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D123KX	VRD123KMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1240	VRD1240MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1240X	VRD1240MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1240X	VRD1240MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1241	VRD1241MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1241X	VRD1241MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1241X	VRD1241MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1242	VRD1242MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1242X	VRD1242MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1242X	VRD1242MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1243	VRD1243MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1243X	VRD1243MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1243X	VRD1243MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1244	VRD1244MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1244X	VRD1244MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1244X	VRD1244MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1245	VRD1245MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1245X	VRD1245MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1245X	VRD1245MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1246	VRD1246MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1246X	VRD1246MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1246X	VRD1246MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1247	VRD1247MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1247X	VRD1247MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1247X	VRD1247MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1248	VRD1248MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1248X	VRD1248MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1248X	VRD1248MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1249	VRD1249MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1249X	VRD1249MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1249X	VRD1249MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D124A	VRD124AMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D124AX	VRD124AMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D124AX	VRD124AMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D124B	VRD124BMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D124BX	VRD124BMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D124BX	VRD124BMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D124C	VRD124CMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D124CX	VRD124CMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D124CX	VRD124CMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D124D	VRD124DMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D124DX	VRD124DMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D124DX	VRD124DMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D124E	VRD124EMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D124EX	VRD124EMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D124EX	VRD124EMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D124F	VRD124FMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D124FX	VRD124FMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D124FX	VRD124FMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D124G	VRD124GMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D124GX	VRD124GMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D124GX	VRD124GMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D124H	VRD124HMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D124HX	VRD124HMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D124HX	VRD124HMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D124J	VRD124JMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D124JX	VRD124JMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D124JX	VRD124JMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D124K	VRD124KMT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D124KX	VRD124KMNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D124KX	VRD124KMTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1250	VRD1250MT	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1250X	VRD1250MNX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1250X	VRD1250MTX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D12A	R5108G261C	Vdet-IC	2.6V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D1308	VRD1308LT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1308X	VRD1308LNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1308X	VRD1308LTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1309	VRD1309LT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1309X	VRD1309LNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1309X	VRD1309LTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D130J	VRD130JLT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D130JX	VRD130JLNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D130JX	VRD130JLTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D130K	VRD130KLT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D130KX	VRD130KLNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D130KX	VRD130KLTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1310	VRD1310LT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1310X	VRD1310LNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1310X	VRD1310LTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1311	VRD1311LT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1311X	VRD1311LNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1311X	VRD1311LTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1312	VRD1312LT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1312X	VRD1312LNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1312X	VRD1312LTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1313	VRD1313LT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1313X	VRD1313LNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1313X	VRD1313LTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

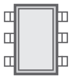

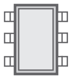

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1314	VRD1314LT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1314X	VRD1314LNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1314X	VRD1314LTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1315	VRD1315LT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1315X	VRD1315LNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1315X	VRD1315LTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1316	VRD1316LT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1316X	VRD1316LNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1316X	VRD1316LTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1317	VRD1317LT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1317X	VRD1317LNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1317X	VRD1317LTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1318	VRD1318LT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1318X	VRD1318LNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1318X	VRD1318LTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1319	VRD1319LT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1319X	VRD1319LNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1319X	VRD1319LTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D131A	VRD131ALT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D131AX	VRD131ALNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D131AX	VRD131ALTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D131B	VRD131BLT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D131BX	VRD131BLNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D131BX	VRD131BLTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D131C	VRD131CLT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D131CX	VRD131CLNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D131CX	VRD131CLTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D131D	VRD131DLT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D131DX	VRD131DLNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D131DX	VRD131DLTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D131E	VRD131ELT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D131EX	VRD131ELNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D131EX	VRD131ELTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D131F	VRD131FLT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D131FX	VRD131FLNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D131FX	VRD131FLTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D131G	VRD131GLT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D131GX	VRD131GLNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D131GX	VRD131GLTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D131H	VRD131HLT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D131HX	VRD131HLNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D131HX	VRD131HLTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D131J	VRD131JLT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D131JX	VRD131JLNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D131JX	VRD131JLTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D131K	VRD131KMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D131KX	VRD131KMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D131KX	VRD131KMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1320	VRD1320MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1320X	VRD1320MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1320X	VRD1320MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1321	VRD1321MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1321X	VRD1321MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1321X	VRD1321MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1322	VRD1322MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1322X	VRD1322MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1322X	VRD1322MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1323	VRD1323MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1323X	VRD1323MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1323X	VRD1323MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1324	VRD1324MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1324X	VRD1324MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1324X	VRD1324MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1325	VRD1325MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1325X	VRD1325MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1325X	VRD1325MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1326	VRD1326MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1326X	VRD1326MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1326X	VRD1326MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1327	VRD1327MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

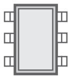

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1327X	VRD1327MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1327X	VRD1327MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1328	VRD1328MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1328X	VRD1328MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1328X	VRD1328MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1329	VRD1329MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1329X	VRD1329MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1329X	VRD1329MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D132A	VRD132AMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D132AX	VRD132AMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D132AX	VRD132AMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D132B	VRD132BMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D132BX	VRD132BMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D132BX	VRD132BMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D132C	VRD132CMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D132CX	VRD132CMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D132CX	VRD132CMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D132D	VRD132DMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D132DX	VRD132DMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D132DX	VRD132DMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D132E	VRD132EMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D132EX	VRD132EMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D132EX	VRD132EMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D132F	VRD132FMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D132FX	VRD132FMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D132FX	VRD132FMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D132G	VRD132GMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D132GX	VRD132GMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D132GX	VRD132GMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D132H	VRD132HMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D132HX	VRD132HMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D132HX	VRD132HMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D132J	VRD132JMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D132JX	VRD132JMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D132JX	VRD132JMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D132K	VRD132KMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D132KX	VRD132KMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D132KX	VRD132KMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1330	VRD1330MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1330X	VRD1330MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1330X	VRD1330MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1331	VRD1331MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1331X	VRD1331MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1331X	VRD1331MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1332	VRD1332MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1332X	VRD1332MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1332X	VRD1332MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1333	VRD1333MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1333X	VRD1333MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1333X	VRD1333MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1334	VRD1334MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1334X	VRD1334MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1334X	VRD1334MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1335	VRD1335MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1335X	VRD1335MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1335X	VRD1335MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1336	VRD1336MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1336X	VRD1336MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1336X	VRD1336MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1337	VRD1337MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1337X	VRD1337MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1337X	VRD1337MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1338	VRD1338MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1338X	VRD1338MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1338X	VRD1338MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1339	VRD1339MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1339X	VRD1339MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1339X	VRD1339MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D133A	VRD133AMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D133AX	VRD133AMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D133AX	VRD133AMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D133B	VRD133BMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D133BX	VRD133BMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D133BX	VRD133BMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D133C	VRD133CMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D133CX	VRD133CMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D133CX	VRD133CMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D133D	VRD133DMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D133DX	VRD133DMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D133DX	VRD133DMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D133E	VRD133EMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D133EX	VRD133EMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D133EX	VRD133EMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D133F	VRD133FMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D133FX	VRD133FMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D133FX	VRD133FMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D133G	VRD133GMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D133GX	VRD133GMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D133GX	VRD133GMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D133H	VRD133HMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D133HX	VRD133HMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D133HX	VRD133HMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D133J	VRD133JMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D133JX	VRD133JMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D133JX	VRD133JMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D133K	VRD133KMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D133KX	VRD133KMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D133KX	VRD133KMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1340	VRD1340MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1340X	VRD1340MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1340X	VRD1340MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1341	VRD1341MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1341X	VRD1341MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1341X	VRD1341MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1342	VRD1342MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1342X	VRD1342MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1342X	VRD1342MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1343	VRD1343MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1343X	VRD1343MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1343X	VRD1343MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1344	VRD1344MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1344X	VRD1344MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1344X	VRD1344MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1345	VRD1345MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1345X	VRD1345MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1345X	VRD1345MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1346	VRD1346MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1346X	VRD1346MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1346X	VRD1346MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1347	VRD1347MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1347X	VRD1347MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1347X	VRD1347MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1348	VRD1348MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1348X	VRD1348MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1348X	VRD1348MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1349	VRD1349MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1349X	VRD1349MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1349X	VRD1349MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D134A	VRD134AMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D134AX	VRD134AMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D134AX	VRD134AMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D134B	VRD134BMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D134BX	VRD134BMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D134BX	VRD134BMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D134C	VRD134CMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D134CX	VRD134CMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D134CX	VRD134CMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D134D	VRD134DMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D134DX	VRD134DMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D134DX	VRD134DMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

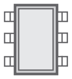

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D134E	VRD134EMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D134EX	VRD134EMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D134EX	VRD134EMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D134F	VRD134FMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D134FX	VRD134FMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D134FX	VRD134FMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D134G	VRD134GMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D134GX	VRD134GMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D134GX	VRD134GMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D134H	VRD134HMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D134HX	VRD134HMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D134HX	VRD134HMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D134J	VRD134JMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D134JX	VRD134JMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D134JX	VRD134JMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D134K	VRD134KMT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D134KX	VRD134KMNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D134KX	VRD134KMTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1350	VRD1350MT	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1350X	VRD1350MNX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1350X	VRD1350MTX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D13A	R5108G271C	Vdet-IC	2.7V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D14	IMD14	Si-n/p-Digi	Sw, 50V, 500mA, R1/R2=220R/10k	SOT-23-6	TD2	7b		-	33/TD2	Rhm
D1408	VRD1408LT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1408X	VRD1408LNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1408X	VRD1408LTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1409	VRD1409LT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1409X	VRD1409LNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1409X	VRD1409LTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D140J	VRD140JLT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D140JX	VRD140JLNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D140JX	VRD140JLTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D140K	VRD140KLT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D140KX	VRD140KLNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D140KX	VRD140KLTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1410	VRD1410LT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1410X	VRD1410LNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1410X	VRD1410LTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1411	VRD1411LT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1411X	VRD1411LNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1411X	VRD1411LTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1412	VRD1412LT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1412X	VRD1412LNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1412X	VRD1412LTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1413	VRD1413LT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1413X	VRD1413LNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1413X	VRD1413LTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1414	VRD1414LT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1414X	VRD1414LNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1414X	VRD1414LTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1415	VRD1415LT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1415X	VRD1415LNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1415X	VRD1415LTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1416	VRD1416LT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1416X	VRD1416LNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1416X	VRD1416LTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1417	VRD1417LT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1417X	VRD1417LNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1417X	VRD1417LTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1418	VRD1418LT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1418X	VRD1418LNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1418X	VRD1418LTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1419	VRD1419LT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1419X	VRD1419LNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1419X	VRD1419LTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D141A	VRD141ALT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D141AX	VRD141ALNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D141AX	VRD141ALTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D141B	VRD141BLT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D141BX	VRD141BLNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

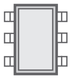

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D141BX	VRD141BLTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D141C	VRD141CLT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D141CX	VRD141CLNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D141CX	VRD141CLTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D141D	VRD141DLT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D141DX	VRD141DLNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D141DX	VRD141DLTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D141E	VRD141ELT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D141EX	VRD141ELNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D141EX	VRD141ELTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D141F	VRD141FLT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D141FX	VRD141FLNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D141FX	VRD141FLTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D141G	VRD141GLT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D141GX	VRD141GLNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D141GX	VRD141GLTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D141H	VRD141HLT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D141HX	VRD141HLNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D141HX	VRD141HLTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D141J	VRD141JLT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D141JX	VRD141JLNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D141JX	VRD141JLTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D141K	VRD141KMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D141KX	VRD141KMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D141KX	VRD141KMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1420	VRD1420MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1420X	VRD1420MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1420X	VRD1420MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1421	VRD1421MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1421X	VRD1421MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1421X	VRD1421MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1422	VRD1422MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1422X	VRD1422MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1422X	VRD1422MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1423	VRD1423MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1423X	VRD1423MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1423X	VRD1423MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1424	VRD1424MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1424X	VRD1424MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1424X	VRD1424MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1425	VRD1425MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1425X	VRD1425MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1425X	VRD1425MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1426	VRD1426MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1426X	VRD1426MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1426X	VRD1426MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1427	VRD1427MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1427X	VRD1427MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1427X	VRD1427MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1428	VRD1428MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1428X	VRD1428MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1428X	VRD1428MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1429	VRD1429MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1429X	VRD1429MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1429X	VRD1429MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D142A	VRD142AMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D142AX	VRD142AMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D142AX	VRD142AMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D142B	VRD142BMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D142BX	VRD142BMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D142BX	VRD142BMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D142C	VRD142CMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D142CX	VRD142CMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D142CX	VRD142CMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D142D	VRD142DMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D142DX	VRD142DMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D142DX	VRD142DMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D142E	VRD142EMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D142EX	VRD142EMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D142EX	VRD142EMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

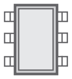

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D142F	VRD142FMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D142FX	VRD142FMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D142FX	VRD142FMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D142G	VRD142GMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D142GX	VRD142GMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D142GX	VRD142GMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D142H	VRD142HMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D142HX	VRD142HMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D142HX	VRD142HMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D142J	VRD142JMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D142JX	VRD142JMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D142JX	VRD142JMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D142K	VRD142KMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D142KX	VRD142KMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D142KX	VRD142KMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1430	VRD1430MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1430X	VRD1430MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1430X	VRD1430MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1431	VRD1431MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1431X	VRD1431MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1431X	VRD1431MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1432	VRD1432MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1432X	VRD1432MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1432X	VRD1432MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1433	VRD1433MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1433X	VRD1433MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1433X	VRD1433MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1434	VRD1434MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1434X	VRD1434MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1434X	VRD1434MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1435	VRD1435MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1435X	VRD1435MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1435X	VRD1435MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1436	VRD1436MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1436X	VRD1436MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1436X	VRD1436MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1437	VRD1437MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1437X	VRD1437MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1437X	VRD1437MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1438	VRD1438MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1438X	VRD1438MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1438X	VRD1438MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1439	VRD1439MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1439X	VRD1439MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1439X	VRD1439MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D143A	VRD143AMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D143AX	VRD143AMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D143AX	VRD143AMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D143B	VRD143BMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D143BX	VRD143BMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D143BX	VRD143BMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D143C	VRD143CMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D143CX	VRD143CMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D143CX	VRD143CMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D143D	VRD143DMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D143DX	VRD143DMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D143DX	VRD143DMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D143E	VRD143EMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D143EX	VRD143EMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D143EX	VRD143EMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D143F	VRD143FMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D143FX	VRD143FMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D143FX	VRD143FMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D143G	VRD143GMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D143GX	VRD143GMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D143GX	VRD143GMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D143H	VRD143HMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D143HX	VRD143HMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D143HX	VRD143HMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D143J	VRD143JMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

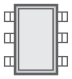

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D143JX	VRD143JMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D143JX	VRD143JMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D143K	VRD143KMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D143KX	VRD143KMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D143KX	VRD143KMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1440	VRD1440MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1440X	VRD1440MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1440X	VRD1440MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1441	VRD1441MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1441X	VRD1441MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1441X	VRD1441MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1442	VRD1442MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1442X	VRD1442MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1442X	VRD1442MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1443	VRD1443MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1443X	VRD1443MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1443X	VRD1443MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1444	VRD1444MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1444X	VRD1444MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1444X	VRD1444MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1445	VRD1445MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1445X	VRD1445MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1445X	VRD1445MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1446	VRD1446MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1446X	VRD1446MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1446X	VRD1446MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1447	VRD1447MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1447X	VRD1447MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1447X	VRD1447MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1448	VRD1448MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1448X	VRD1448MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1448X	VRD1448MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1449	VRD1449MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1449X	VRD1449MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1449X	VRD1449MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D144A	VRD144AMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D144AX	VRD144AMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D144AX	VRD144AMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D144B	VRD144BMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D144BX	VRD144BMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D144BX	VRD144BMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D144C	VRD144CMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D144CX	VRD144CMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D144CX	VRD144CMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D144D	VRD144DMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D144DX	VRD144DMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D144DX	VRD144DMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D144E	VRD144EMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D144EX	VRD144EMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D144EX	VRD144EMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D144F	VRD144FMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D144FX	VRD144FMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D144FX	VRD144FMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D144G	VRD144GMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D144GX	VRD144GMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D144GX	VRD144GMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D144H	VRD144HMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D144HX	VRD144HMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D144HX	VRD144HMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D144J	VRD144JMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D144JX	VRD144JMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D144JX	VRD144JMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D144K	VRD144KMT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D144KX	VRD144KMNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D144KX	VRD144KMTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1450	VRD1450MT	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1450X	VRD1450MNX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1450X	VRD1450MTX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D14A	R5108G281C	Vdet-IC	2.8V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D1508	VRD1508LT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

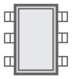

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1508X	VRD1508LNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1508X	VRD1508LTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1509	VRD1509LT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1509X	VRD1509LNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1509X	VRD1509LTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D150J	VRD150JLT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D150JX	VRD150JLNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D150JX	VRD150JLTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D150K	VRD150KLT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D150KX	VRD150KLNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D150KX	VRD150KLTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1510	VRD1510LT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1510X	VRD1510LNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1510X	VRD1510LTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1511	VRD1511LT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1511X	VRD1511LNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1511X	VRD1511LTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1512	VRD1512LT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1512X	VRD1512LNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1512X	VRD1512LTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1513	VRD1513LT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1513X	VRD1513LNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1513X	VRD1513LTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1514	VRD1514LT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1514X	VRD1514LNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1514X	VRD1514LTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1515	VRD1515LT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1515X	VRD1515LNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1515X	VRD1515LTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1516	VRD1516LT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1516X	VRD1516LNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1516X	VRD1516LTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1517	VRD1517LT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1517X	VRD1517LNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1517X	VRD1517LTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1518	VRD1518LT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1518X	VRD1518LNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1518X	VRD1518LTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1519	VRD1519LT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1519X	VRD1519LNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1519X	VRD1519LTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D151A	VRD151ALT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D151AX	VRD151ALNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D151AX	VRD151ALTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D151B	VRD151BLT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D151BX	VRD151BLNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D151BX	VRD151BLTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D151C	VRD151CLT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D151CX	VRD151CLNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D151CX	VRD151CLTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D151D	VRD151DLT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D151DX	VRD151DLNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D151DX	VRD151DLTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D151E	VRD151ELT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D151EX	VRD151ELNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D151EX	VRD151ELTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D151F	VRD151FLT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D151FX	VRD151FLNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D151FX	VRD151FLTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D151G	VRD151GLT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D151GX	VRD151GLNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D151GX	VRD151GLTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D151H	VRD151HLT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D151HX	VRD151HLNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D151HX	VRD151HLTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D151J	VRD151JLT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D151JX	VRD151JLNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D151JX	VRD151JLTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D151K	VRD151KMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D151KX	VRD151KMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

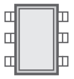

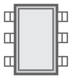

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D151KX	VRD151KMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1520	VRD1520MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1520X	VRD1520MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1520X	VRD1520MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1521	VRD1521MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1521X	VRD1521MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1521X	VRD1521MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1522	VRD1522MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1522X	VRD1522MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1522X	VRD1522MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1523	VRD1523MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1523X	VRD1523MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1523X	VRD1523MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1524	VRD1524MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1524X	VRD1524MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1524X	VRD1524MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1525	VRD1525MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1525X	VRD1525MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1525X	VRD1525MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1526	VRD1526MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1526X	VRD1526MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1526X	VRD1526MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1527	VRD1527MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1527X	VRD1527MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1527X	VRD1527MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1528	VRD1528MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1528X	VRD1528MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1528X	VRD1528MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1529	VRD1529MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1529X	VRD1529MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1529X	VRD1529MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D152A	VRD152AMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D152AX	VRD152AMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D152AX	VRD152AMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D152B	VRD152BMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D152BX	VRD152BMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D152BX	VRD152BMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D152C	VRD152CMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D152CX	VRD152CMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D152CX	VRD152CMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D152D	VRD152DMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D152DX	VRD152DMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D152DX	VRD152DMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D152E	VRD152EMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D152EX	VRD152EMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D152EX	VRD152EMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D152F	VRD152FMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D152FX	VRD152FMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D152FX	VRD152FMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D152G	VRD152GMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D152GX	VRD152GMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D152GX	VRD152GMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D152H	VRD152HMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D152HX	VRD152HMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D152HX	VRD152HMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D152J	VRD152JMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D152JX	VRD152JMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D152JX	VRD152JMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D152K	VRD152KMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D152KX	VRD152KMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D152KX	VRD152KMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1530	VRD1530MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1530X	VRD1530MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1530X	VRD1530MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1531	VRD1531MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1531X	VRD1531MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1531X	VRD1531MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1532	VRD1532MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1532X	VRD1532MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1532X	VRD1532MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

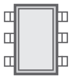

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1533	VRD1533MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1533X	VRD1533MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1533X	VRD1533MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1534	VRD1534MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1534X	VRD1534MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1534X	VRD1534MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1535	VRD1535MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1535X	VRD1535MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1535X	VRD1535MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1536	VRD1536MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1536X	VRD1536MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1536X	VRD1536MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1537	VRD1537MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1537X	VRD1537MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1537X	VRD1537MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1538	VRD1538MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1538X	VRD1538MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1538X	VRD1538MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1539	VRD1539MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1539X	VRD1539MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1539X	VRD1539MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D153A	VRD153AMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D153AX	VRD153AMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D153AX	VRD153AMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D153B	VRD153BMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D153BX	VRD153BMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D153BX	VRD153BMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D153C	VRD153CMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D153CX	VRD153CMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D153CX	VRD153CMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D153D	VRD153DMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D153DX	VRD153DMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D153DX	VRD153DMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D153E	VRD153EMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D153EX	VRD153EMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D153EX	VRD153EMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D153F	VRD153FMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D153FX	VRD153FMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D153FX	VRD153FMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D153G	VRD153GMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D153GX	VRD153GMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D153GX	VRD153GMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D153H	VRD153HMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D153HX	VRD153HMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D153HX	VRD153HMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D153J	VRD153JMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D153JX	VRD153JMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D153JX	VRD153JMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D153K	VRD153KMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D153KX	VRD153KMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D153KX	VRD153KMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1540	VRD1540MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1540X	VRD1540MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1540X	VRD1540MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1541	VRD1541MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1541X	VRD1541MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1541X	VRD1541MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1542	VRD1542MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1542X	VRD1542MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1542X	VRD1542MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1543	VRD1543MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1543X	VRD1543MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1543X	VRD1543MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1544	VRD1544MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1544X	VRD1544MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1544X	VRD1544MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1545	VRD1545MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1545X	VRD1545MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1545X	VRD1545MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1546	VRD1546MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1546X	VRD1546MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1546X	VRD1546MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1547	VRD1547MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1547X	VRD1547MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1547X	VRD1547MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1548	VRD1548MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1548X	VRD1548MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1548X	VRD1548MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1549	VRD1549MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1549X	VRD1549MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1549X	VRD1549MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D154A	VRD154AMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D154AX	VRD154AMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D154AX	VRD154AMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D154B	VRD154BMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D154BX	VRD154BMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D154BX	VRD154BMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D154C	VRD154CMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D154CX	VRD154CMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D154CX	VRD154CMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D154D	VRD154DMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D154DX	VRD154DMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D154DX	VRD154DMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D154E	VRD154EMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D154EX	VRD154EMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D154EX	VRD154EMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D154F	VRD154FMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D154FX	VRD154FMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D154FX	VRD154FMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D154G	VRD154GMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D154GX	VRD154GMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D154GX	VRD154GMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D154H	VRD154HMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D154HX	VRD154HMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D154HX	VRD154HMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D154J	VRD154JMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D154JX	VRD154JMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D154JX	VRD154JMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D154K	VRD154KMT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D154KX	VRD154KMNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D154KX	VRD154KMTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1550	VRD1550MT	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1550X	VRD1550MNX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1550X	VRD1550MTX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D15A	R1171S151A	LVR-IC	LDO, 1.5V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D15A	R5108G291C	Vdet-IC	2.9V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D15B	R1171S151B	LVR-IC	LDO, 1.5V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D16	IMD16A	Si-n/p-Digi	Sw, 50V, p: 500mA, n: 100mA, R1/R2=2.2k/22k	SOT-23-6	TD2	7b		-	33/TD2	Rhm
D1608	VRD1608LT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1608X	VRD1608LNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1608X	VRD1608LTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1609	VRD1609LT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1609X	VRD1609LNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1609X	VRD1609LTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D160J	VRD160JLT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D160JX	VRD160JLNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D160JX	VRD160JLTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D160K	VRD160KLT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D160KX	VRD160KLNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D160KX	VRD160KLTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1610	VRD1610LT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1610X	VRD1610LNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1610X	VRD1610LTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1611	VRD1611LT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1611X	VRD1611LNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1611X	VRD1611LTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1612	VRD1612LT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1612X	VRD1612LNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1612X	VRD1612LTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1613	VRD1613LT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

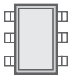

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1613X	VRD1613LNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1613X	VRD1613LTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1614	VRD1614LT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1614X	VRD1614LNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1614X	VRD1614LTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1615	VRD1615LT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1615X	VRD1615LNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1615X	VRD1615LTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1616	VRD1616LT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1616X	VRD1616LNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1616X	VRD1616LTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1617	VRD1617LT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1617X	VRD1617LNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1617X	VRD1617LTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1618	VRD1618LT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1618X	VRD1618LNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1618X	VRD1618LTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1619	VRD1619LT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1619X	VRD1619LNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1619X	VRD1619LTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D161A	VRD161ALT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D161AX	VRD161ALNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D161AX	VRD161ALTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D161B	VRD161BLT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D161BX	VRD161BLNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D161BX	VRD161BLTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D161C	VRD161CLT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D161CX	VRD161CLNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D161CX	VRD161CLTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D161D	VRD161DLT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D161DX	VRD161DLNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D161DX	VRD161DLTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D161E	VRD161ELT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D161EX	VRD161ELNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D161EX	VRD161ELTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D161F	VRD161FLT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D161FX	VRD161FLNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D161FX	VRD161FLTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D161G	VRD161GLT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D161GX	VRD161GLNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D161GX	VRD161GLTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D161H	VRD161HLT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D161HX	VRD161HLNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D161HX	VRD161HLTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D161J	VRD161JLT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D161JX	VRD161JLNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D161JX	VRD161JLTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D161K	VRD161KMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D161KX	VRD161KMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D161KX	VRD161KMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1620	VRD1620MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1620X	VRD1620MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1620X	VRD1620MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1621	VRD1621MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1621X	VRD1621MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1621X	VRD1621MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1622	VRD1622MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1622X	VRD1622MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1622X	VRD1622MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1623	VRD1623MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1623X	VRD1623MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1623X	VRD1623MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1624	VRD1624MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1624X	VRD1624MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1624X	VRD1624MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1625	VRD1625MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1625X	VRD1625MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1625X	VRD1625MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1626	VRD1626MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1626X	VRD1626MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

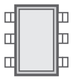

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1626X	VRD1626MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1627	VRD1627MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1627X	VRD1627MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1627X	VRD1627MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1628	VRD1628MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1628X	VRD1628MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1628X	VRD1628MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1629	VRD1629MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1629X	VRD1629MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1629X	VRD1629MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D162A	VRD162AMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D162AX	VRD162AMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D162AX	VRD162AMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D162B	VRD162BMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D162BX	VRD162BMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D162BX	VRD162BMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D162C	VRD162CMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D162CX	VRD162CMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D162CX	VRD162CMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D162D	VRD162DMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D162DX	VRD162DMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D162DX	VRD162DMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D162E	VRD162EMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D162EX	VRD162EMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D162EX	VRD162EMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D162F	VRD162FMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D162FX	VRD162FMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D162FX	VRD162FMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D162G	VRD162GMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D162GX	VRD162GMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D162GX	VRD162GMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D162H	VRD162HMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D162HX	VRD162HMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D162HX	VRD162HMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D162J	VRD162JMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D162JX	VRD162JMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D162JX	VRD162JMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D162K	VRD162KMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D162KX	VRD162KMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D162KX	VRD162KMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1630	VRD1630MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1630X	VRD1630MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1630X	VRD1630MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1631	VRD1631MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1631X	VRD1631MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1631X	VRD1631MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1632	VRD1632MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1632X	VRD1632MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1632X	VRD1632MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1633	VRD1633MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1633X	VRD1633MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1633X	VRD1633MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1634	VRD1634MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1634X	VRD1634MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1634X	VRD1634MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1635	VRD1635MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1635X	VRD1635MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1635X	VRD1635MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1636	VRD1636MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1636X	VRD1636MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1636X	VRD1636MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1637	VRD1637MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1637X	VRD1637MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1637X	VRD1637MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1638	VRD1638MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1638X	VRD1638MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1638X	VRD1638MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1639	VRD1639MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1639X	VRD1639MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1639X	VRD1639MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

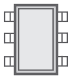

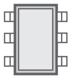

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D163A	VRD163AMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D163AX	VRD163AMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D163AX	VRD163AMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D163B	VRD163BMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D163BX	VRD163BMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D163BX	VRD163BMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D163C	VRD163CMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D163CX	VRD163CMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D163CX	VRD163CMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D163D	VRD163DMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D163DX	VRD163DMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D163DX	VRD163DMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D163E	VRD163EMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D163EX	VRD163EMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D163EX	VRD163EMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D163F	VRD163FMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D163FX	VRD163FMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D163FX	VRD163FMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D163G	VRD163GMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D163GX	VRD163GMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D163GX	VRD163GMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D163H	VRD163HMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D163HX	VRD163HMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D163HX	VRD163HMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D163J	VRD163JMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D163JX	VRD163JMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D163JX	VRD163JMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D163K	VRD163KMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D163KX	VRD163KMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D163KX	VRD163KMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1640	VRD1640MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1640X	VRD1640MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1640X	VRD1640MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1641	VRD1641MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1641X	VRD1641MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1641X	VRD1641MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1642	VRD1642MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1642X	VRD1642MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1642X	VRD1642MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1643	VRD1643MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1643X	VRD1643MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1643X	VRD1643MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1644	VRD1644MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1644X	VRD1644MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1644X	VRD1644MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1645	VRD1645MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1645X	VRD1645MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1645X	VRD1645MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1646	VRD1646MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1646X	VRD1646MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1646X	VRD1646MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1647	VRD1647MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1647X	VRD1647MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1647X	VRD1647MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1648	VRD1648MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1648X	VRD1648MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1648X	VRD1648MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1649	VRD1649MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1649X	VRD1649MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1649X	VRD1649MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D164A	VRD164AMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D164AX	VRD164AMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D164AX	VRD164AMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D164B	VRD164BMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D164BX	VRD164BMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D164BX	VRD164BMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D164C	VRD164CMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D164CX	VRD164CMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D164CX	VRD164CMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D164D	VRD164DMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

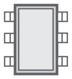

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D164DX	VRD164DMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D164DX	VRD164DMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D164E	VRD164EMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D164EX	VRD164EMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D164EX	VRD164EMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D164F	VRD164FMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D164FX	VRD164FMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D164FX	VRD164FMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D164G	VRD164GMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D164GX	VRD164GMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D164GX	VRD164GMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D164H	VRD164HMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D164HX	VRD164HMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D164HX	VRD164HMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D164J	VRD164JMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D164JX	VRD164JMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D164JX	VRD164JMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D164K	VRD164KMT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D164KX	VRD164KMNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D164KX	VRD164KMTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1650	VRD1650MT	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1650X	VRD1650MNX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1650X	VRD1650MTX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D16A	R1171S161A	LVR-IC	LDO, 1.6V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D16A	R5108G301C	Vdet-IC	3.0V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D16B	R1171S161B	LVR-IC	LDO, 1.6V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D1708	VRD1708LT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1708X	VRD1708LNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1708X	VRD1708LTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1709	VRD1709LT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1709X	VRD1709LNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1709X	VRD1709LTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D170J	VRD170JLT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D170JX	VRD170JLNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D170JX	VRD170JLTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D170K	VRD170KLT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D170KX	VRD170KLNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D170KX	VRD170KLTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1710	VRD1710LT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1710X	VRD1710LNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1710X	VRD1710LTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1711	VRD1711LT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1711X	VRD1711LNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1711X	VRD1711LTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1712	VRD1712LT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1712X	VRD1712LNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1712X	VRD1712LTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1713	VRD1713LT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1713X	VRD1713LNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1713X	VRD1713LTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1714	VRD1714LT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1714X	VRD1714LNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1714X	VRD1714LTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1715	VRD1715LT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1715X	VRD1715LNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1715X	VRD1715LTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1716	VRD1716LT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1716X	VRD1716LNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1716X	VRD1716LTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1717	VRD1717LT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1717X	VRD1717LNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1717X	VRD1717LTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1718	VRD1718LT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1718X	VRD1718LNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1718X	VRD1718LTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1719	VRD1719LT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1719X	VRD1719LNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1719X	VRD1719LTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D171A	VRD171ALT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D171AX	VRD171ALNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

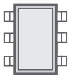

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D171AX	VRD171ALTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D171B	VRD171BLT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D171BX	VRD171BLNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D171BX	VRD171BLTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D171C	VRD171CLT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D171CX	VRD171CLNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D171CX	VRD171CLTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D171D	VRD171DLT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D171DX	VRD171DLNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D171DX	VRD171DLTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D171E	VRD171ELT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D171EX	VRD171ELNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D171EX	VRD171ELTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D171F	VRD171FLT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D171FX	VRD171FLNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D171FX	VRD171FLTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D171G	VRD171GLT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D171GX	VRD171GLNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D171GX	VRD171GLTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D171H	VRD171HLT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D171HX	VRD171HLNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D171HX	VRD171HLTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D171J	VRD171JLT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D171JX	VRD171JLNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D171JX	VRD171JLTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D171K	VRD171KMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D171KX	VRD171KMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D171KX	VRD171KMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1720	VRD1720MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1720X	VRD1720MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1720X	VRD1720MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1721	VRD1721MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1721X	VRD1721MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1721X	VRD1721MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1722	VRD1722MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1722X	VRD1722MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1722X	VRD1722MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1723	VRD1723MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1723X	VRD1723MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1723X	VRD1723MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1724	VRD1724MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1724X	VRD1724MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1724X	VRD1724MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1725	VRD1725MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1725X	VRD1725MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1725X	VRD1725MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1726	VRD1726MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1726X	VRD1726MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1726X	VRD1726MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1727	VRD1727MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1727X	VRD1727MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1727X	VRD1727MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1728	VRD1728MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1728X	VRD1728MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1728X	VRD1728MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1729	VRD1729MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1729X	VRD1729MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1729X	VRD1729MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D172A	VRD172AMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D172AX	VRD172AMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D172AX	VRD172AMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D172B	VRD172BMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D172BX	VRD172BMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D172BX	VRD172BMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D172C	VRD172CMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D172CX	VRD172CMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D172CX	VRD172CMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D172D	VRD172DMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D172DX	VRD172DMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D172DX	VRD172DMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D172E	VRD172EMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D172EX	VRD172EMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D172EX	VRD172EMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D172F	VRD172FMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D172FX	VRD172FMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D172FX	VRD172FMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D172G	VRD172GMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D172GX	VRD172GMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D172GX	VRD172GMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D172H	VRD172HMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D172HX	VRD172HMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D172HX	VRD172HMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D172J	VRD172JMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D172JX	VRD172JMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D172JX	VRD172JMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D172K	VRD172KMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D172KX	VRD172KMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D172KX	VRD172KMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1730	VRD1730MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1730X	VRD1730MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1730X	VRD1730MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1731	VRD1731MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1731X	VRD1731MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1731X	VRD1731MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1732	VRD1732MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1732X	VRD1732MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1732X	VRD1732MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1733	VRD1733MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1733X	VRD1733MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1733X	VRD1733MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1734	VRD1734MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1734X	VRD1734MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1734X	VRD1734MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1735	VRD1735MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1735X	VRD1735MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1735X	VRD1735MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1736	VRD1736MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1736X	VRD1736MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1736X	VRD1736MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1737	VRD1737MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1737X	VRD1737MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1737X	VRD1737MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1738	VRD1738MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1738X	VRD1738MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1738X	VRD1738MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1739	VRD1739MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1739X	VRD1739MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1739X	VRD1739MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D173A	VRD173AMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D173AX	VRD173AMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D173AX	VRD173AMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D173B	VRD173BMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D173BX	VRD173BMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D173BX	VRD173BMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D173C	VRD173CMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D173CX	VRD173CMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D173CX	VRD173CMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D173D	VRD173DMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D173DX	VRD173DMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D173DX	VRD173DMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D173E	VRD173EMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D173EX	VRD173EMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D173EX	VRD173EMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D173F	VRD173FMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D173FX	VRD173FMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D173FX	VRD173FMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D173G	VRD173GMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D173GX	VRD173GMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D173GX	VRD173GMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D173H	VRD173HMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

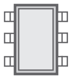

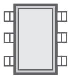

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D173HX	VRD173HMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D173HX	VRD173HMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D173J	VRD173JMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D173JX	VRD173JMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D173JX	VRD173JMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D173K	VRD173KMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D173KX	VRD173KMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D173KX	VRD173KMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1740	VRD1740MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1740X	VRD1740MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1740X	VRD1740MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1741	VRD1741MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1741X	VRD1741MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1741X	VRD1741MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1742	VRD1742MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1742X	VRD1742MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1742X	VRD1742MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1743	VRD1743MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1743X	VRD1743MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1743X	VRD1743MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1744	VRD1744MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1744X	VRD1744MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1744X	VRD1744MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1745	VRD1745MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1745X	VRD1745MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1745X	VRD1745MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1746	VRD1746MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1746X	VRD1746MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1746X	VRD1746MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1747	VRD1747MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1747X	VRD1747MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1747X	VRD1747MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1748	VRD1748MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1748X	VRD1748MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1748X	VRD1748MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1749	VRD1749MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1749X	VRD1749MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1749X	VRD1749MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D174A	VRD174AMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D174AX	VRD174AMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D174AX	VRD174AMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D174B	VRD174BMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D174BX	VRD174BMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D174BX	VRD174BMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D174C	VRD174CMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D174CX	VRD174CMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D174CX	VRD174CMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D174D	VRD174DMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D174DX	VRD174DMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D174DX	VRD174DMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D174E	VRD174EMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D174EX	VRD174EMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D174EX	VRD174EMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D174F	VRD174FMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D174FX	VRD174FMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D174FX	VRD174FMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D174G	VRD174GMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D174GX	VRD174GMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D174GX	VRD174GMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D174H	VRD174HMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D174HX	VRD174HMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D174HX	VRD174HMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D174J	VRD174JMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D174JX	VRD174JMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D174JX	VRD174JMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D174K	VRD174KMT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D174KX	VRD174KMNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D174KX	VRD174KMTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1750	VRD1750MT	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1750X	VRD1750MNX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1750X	VRD1750MTX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D17A	R1171S171A	LVR-IC	LDO, 1.7V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D17A	R5108G311C	Vdet-IC	3.1V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D17B	R1171S171B	LVR-IC	LDO, 1.7V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D1808	VRD1808LT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1808X	VRD1808LNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1808X	VRD1808LTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1809	VRD1809LT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1809X	VRD1809LNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1809X	VRD1809LTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D180J	VRD180JLT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D180JX	VRD180JLNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D180JX	VRD180JLTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D180K	VRD180KLT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D180KX	VRD180KLNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D180KX	VRD180KLTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1810	VRD1810LT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1810X	VRD1810LNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1810X	VRD1810LTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1811	VRD1811LT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1811X	VRD1811LNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1811X	VRD1811LTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1812	VRD1812LT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1812X	VRD1812LNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1812X	VRD1812LTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1813	VRD1813LT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1813X	VRD1813LNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1813X	VRD1813LTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1814	VRD1814LT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1814X	VRD1814LNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1814X	VRD1814LTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1815	VRD1815LT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1815X	VRD1815LNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1815X	VRD1815LTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1816	VRD1816LT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1816X	VRD1816LNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1816X	VRD1816LTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1817	VRD1817LT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1817X	VRD1817LNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1817X	VRD1817LTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1818	VRD1818LT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1818X	VRD1818LNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1818X	VRD1818LTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1819	VRD1819LT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1819X	VRD1819LNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1819X	VRD1819LTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D181A	VRD181ALT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D181AX	VRD181ALNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D181AX	VRD181ALTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D181B	VRD181BLT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D181BX	VRD181BLNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D181BX	VRD181BLTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D181C	VRD181CLT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D181CX	VRD181CLNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D181CX	VRD181CLTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D181D	VRD181DLT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D181DX	VRD181DLNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D181DX	VRD181DLTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D181E	VRD181ELT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D181EX	VRD181ELNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D181EX	VRD181ELTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D181F	VRD181FLT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D181FX	VRD181FLNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D181FX	VRD181FLTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D181G	VRD181GLT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D181GX	VRD181GLNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D181GX	VRD181GLTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D181H	VRD181HLT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D181HX	VRD181HLNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D181HX	VRD181HLTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

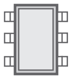

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D181J	VRD181JLT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D181JX	VRD181JLNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D181JX	VRD181JLTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D181K	VRD181KMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D181KX	VRD181KMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D181KX	VRD181KMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1820	VRD1820MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1820X	VRD1820MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1820X	VRD1820MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1821	VRD1821MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1821X	VRD1821MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1821X	VRD1821MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1822	VRD1822MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1822X	VRD1822MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1822X	VRD1822MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1823	VRD1823MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1823X	VRD1823MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1823X	VRD1823MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1824	VRD1824MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1824X	VRD1824MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1824X	VRD1824MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1825	VRD1825MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1825X	VRD1825MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1825X	VRD1825MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1826	VRD1826MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1826X	VRD1826MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1826X	VRD1826MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1827	VRD1827MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1827X	VRD1827MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1827X	VRD1827MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1828	VRD1828MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1828X	VRD1828MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1828X	VRD1828MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1829	VRD1829MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1829X	VRD1829MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1829X	VRD1829MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D182A	VRD182AMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D182AX	VRD182AMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D182AX	VRD182AMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D182B	VRD182BMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D182BX	VRD182BMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D182BX	VRD182BMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D182C	VRD182CMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D182CX	VRD182CMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D182CX	VRD182CMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D182D	VRD182DMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D182DX	VRD182DMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D182DX	VRD182DMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D182E	VRD182EMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D182EX	VRD182EMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D182EX	VRD182EMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D182F	VRD182FMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D182FX	VRD182FMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D182FX	VRD182FMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D182G	VRD182GMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D182GX	VRD182GMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D182GX	VRD182GMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D182H	VRD182HMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D182HX	VRD182HMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D182HX	VRD182HMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D182J	VRD182JMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D182JX	VRD182JMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D182JX	VRD182JMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D182K	VRD182KMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D182KX	VRD182KMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D182KX	VRD182KMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1830	VRD1830MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1830X	VRD1830MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1830X	VRD1830MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1831	VRD1831MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

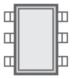

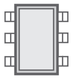

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1831X	VRD1831MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1831X	VRD1831MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1832	VRD1832MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1832X	VRD1832MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1832X	VRD1832MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1833	VRD1833MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1833X	VRD1833MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1833X	VRD1833MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1834	VRD1834MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1834X	VRD1834MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1834X	VRD1834MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1835	VRD1835MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1835X	VRD1835MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1835X	VRD1835MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1836	VRD1836MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1836X	VRD1836MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1836X	VRD1836MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1837	VRD1837MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1837X	VRD1837MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1837X	VRD1837MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1838	VRD1838MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1838X	VRD1838MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1838X	VRD1838MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1839	VRD1839MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1839X	VRD1839MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1839X	VRD1839MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D183A	VRD183AMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D183AX	VRD183AMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D183AX	VRD183AMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D183B	VRD183BMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D183BX	VRD183BMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D183BX	VRD183BMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D183C	VRD183CMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D183CX	VRD183CMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D183CX	VRD183CMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D183D	VRD183DMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D183DX	VRD183DMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D183DX	VRD183DMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D183E	VRD183EMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D183EX	VRD183EMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D183EX	VRD183EMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D183F	VRD183FMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D183FX	VRD183FMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D183FX	VRD183FMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D183G	VRD183GMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D183GX	VRD183GMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D183GX	VRD183GMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D183H	VRD183HMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D183HX	VRD183HMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D183HX	VRD183HMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D183J	VRD183JMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D183JX	VRD183JMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D183JX	VRD183JMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D183K	VRD183KMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D183KX	VRD183KMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D183KX	VRD183KMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1840	VRD1840MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1840X	VRD1840MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1840X	VRD1840MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1841	VRD1841MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1841X	VRD1841MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1841X	VRD1841MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1842	VRD1842MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1842X	VRD1842MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1842X	VRD1842MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1843	VRD1843MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1843X	VRD1843MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1843X	VRD1843MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1844	VRD1844MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1844X	VRD1844MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

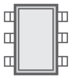

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1844X	VRD1844MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1845	VRD1845MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1845X	VRD1845MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1845X	VRD1845MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1846	VRD1846MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1846X	VRD1846MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1846X	VRD1846MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1847	VRD1847MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1847X	VRD1847MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1847X	VRD1847MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1848	VRD1848MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1848X	VRD1848MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1848X	VRD1848MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1849	VRD1849MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1849X	VRD1849MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1849X	VRD1849MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D184A	VRD184AMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D184AX	VRD184AMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D184AX	VRD184AMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D184B	VRD184BMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D184BX	VRD184BMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D184BX	VRD184BMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D184C	VRD184CMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D184CX	VRD184CMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D184CX	VRD184CMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D184D	VRD184DMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D184DX	VRD184DMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D184DX	VRD184DMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D184E	VRD184EMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D184EX	VRD184EMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D184EX	VRD184EMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D184F	VRD184FMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D184FX	VRD184FMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D184FX	VRD184FMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D184G	VRD184GMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D184GX	VRD184GMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D184GX	VRD184GMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D184H	VRD184HMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D184HX	VRD184HMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D184HX	VRD184HMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D184J	VRD184JMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D184JX	VRD184JMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D184JX	VRD184JMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D184K	VRD184KMT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D184KX	VRD184KMNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D184KX	VRD184KMTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1850	VRD1850MT	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1850X	VRD1850MNX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1850X	VRD1850MTX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D18A	R1171S181A	LVR-IC	LDO, 1.8V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D18A	R5108G321C	Vdet-IC	3.2V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D18B	R1171S181B	LVR-IC	LDO, 1.8V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D1908	VRD1908LT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1908X	VRD1908LNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1908X	VRD1908LTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1909	VRD1909LT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1909X	VRD1909LNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1909X	VRD1909LTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D190J	VRD190JLT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D190JX	VRD190JLNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D190JX	VRD190JLTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D190K	VRD190KLT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D190KX	VRD190KLNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D190KX	VRD190KLTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1910	VRD1910LT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1910X	VRD1910LNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1910X	VRD1910LTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1911	VRD1911LT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1911X	VRD1911LNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1911X	VRD1911LTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1912	VRD1912LT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1912X	VRD1912LNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1912X	VRD1912LTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1913	VRD1913LT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1913X	VRD1913LNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1913X	VRD1913LTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1914	VRD1914LT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1914X	VRD1914LNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1914X	VRD1914LTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1915	VRD1915LT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1915X	VRD1915LNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1915X	VRD1915LTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1916	VRD1916LT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1916X	VRD1916LNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1916X	VRD1916LTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1917	VRD1917LT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1917X	VRD1917LNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1917X	VRD1917LTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1918	VRD1918LT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1918X	VRD1918LNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1918X	VRD1918LTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1919	VRD1919LT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1919X	VRD1919LNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1919X	VRD1919LTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D191A	VRD191ALT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D191AX	VRD191ALNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D191AX	VRD191ALTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D191B	VRD191BLT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D191BX	VRD191BLNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D191BX	VRD191BLTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D191C	VRD191CLT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D191CX	VRD191CLNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D191CX	VRD191CLTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D191D	VRD191DLT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D191DX	VRD191DLNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D191DX	VRD191DLTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D191E	VRD191ELT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D191EX	VRD191ELNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D191EX	VRD191ELTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D191F	VRD191FLT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D191FX	VRD191FLNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D191FX	VRD191FLTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D191G	VRD191GLT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D191GX	VRD191GLNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D191GX	VRD191GLTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D191H	VRD191HLT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D191HX	VRD191HLNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D191HX	VRD191HLTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D191J	VRD191JLT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D191JX	VRD191JLNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D191JX	VRD191JLTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D191K	VRD191KMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D191KX	VRD191KMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D191KX	VRD191KMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1920	VRD1920MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1920X	VRD1920MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1920X	VRD1920MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1921	VRD1921MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1921X	VRD1921MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1921X	VRD1921MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1922	VRD1922MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1922X	VRD1922MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1922X	VRD1922MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1923	VRD1923MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1923X	VRD1923MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1923X	VRD1923MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1924	VRD1924MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1924X	VRD1924MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1924X	VRD1924MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1925	VRD1925MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

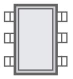

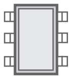

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1925X	VRD1925MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1925X	VRD1925MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1926	VRD1926MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1926X	VRD1926MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1926X	VRD1926MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1927	VRD1927MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1927X	VRD1927MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1927X	VRD1927MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1928	VRD1928MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1928X	VRD1928MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1928X	VRD1928MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1929	VRD1929MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1929X	VRD1929MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1929X	VRD1929MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D192A	VRD192AMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D192AX	VRD192AMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D192AX	VRD192AMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D192B	VRD192BMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D192BX	VRD192BMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D192BX	VRD192BMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D192C	VRD192CMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D192CX	VRD192CMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D192CX	VRD192CMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D192D	VRD192DMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D192DX	VRD192DMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D192DX	VRD192DMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D192E	VRD192EMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D192EX	VRD192EMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D192EX	VRD192EMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D192F	VRD192FMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D192FX	VRD192FMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D192FX	VRD192FMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D192G	VRD192GMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D192GX	VRD192GMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D192GX	VRD192GMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D192H	VRD192HMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D192HX	VRD192HMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D192HX	VRD192HMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D192J	VRD192JMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D192JX	VRD192JMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D192JX	VRD192JMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D192K	VRD192KMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D192KX	VRD192KMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D192KX	VRD192KMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1930	VRD1930MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1930X	VRD1930MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1930X	VRD1930MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1931	VRD1931MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1931X	VRD1931MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1931X	VRD1931MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1932	VRD1932MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1932X	VRD1932MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1932X	VRD1932MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1933	VRD1933MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1933X	VRD1933MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1933X	VRD1933MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1934	VRD1934MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1934X	VRD1934MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1934X	VRD1934MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1935	VRD1935MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1935X	VRD1935MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1935X	VRD1935MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1936	VRD1936MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1936X	VRD1936MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1936X	VRD1936MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1937	VRD1937MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1937X	VRD1937MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1937X	VRD1937MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1938	VRD1938MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1938X	VRD1938MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1938X	VRD1938MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1939	VRD1939MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1939X	VRD1939MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1939X	VRD1939MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D193A	VRD193AMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D193AX	VRD193AMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D193AX	VRD193AMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D193B	VRD193BMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D193BX	VRD193BMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D193BX	VRD193BMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D193C	VRD193CMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D193CX	VRD193CMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D193CX	VRD193CMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D193D	VRD193DMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D193DX	VRD193DMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D193DX	VRD193DMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D193E	VRD193EMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D193EX	VRD193EMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D193EX	VRD193EMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D193F	VRD193FMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D193FX	VRD193FMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D193FX	VRD193FMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D193G	VRD193GMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D193GX	VRD193GMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D193GX	VRD193GMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D193H	VRD193HMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D193HX	VRD193HMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D193HX	VRD193HMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D193J	VRD193JMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D193JX	VRD193JMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D193JX	VRD193JMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D193K	VRD193KMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D193KX	VRD193KMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D193KX	VRD193KMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1940	VRD1940MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1940X	VRD1940MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1940X	VRD1940MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1941	VRD1941MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1941X	VRD1941MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1941X	VRD1941MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1942	VRD1942MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1942X	VRD1942MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1942X	VRD1942MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1943	VRD1943MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1943X	VRD1943MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1943X	VRD1943MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1944	VRD1944MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1944X	VRD1944MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1944X	VRD1944MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1945	VRD1945MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1945X	VRD1945MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1945X	VRD1945MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1946	VRD1946MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1946X	VRD1946MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1946X	VRD1946MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1947	VRD1947MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1947X	VRD1947MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1947X	VRD1947MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1948	VRD1948MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1948X	VRD1948MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1948X	VRD1948MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1949	VRD1949MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1949X	VRD1949MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1949X	VRD1949MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D194A	VRD194AMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D194AX	VRD194AMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D194AX	VRD194AMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D194B	VRD194BMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D194BX	VRD194BMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D194BX	VRD194BMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

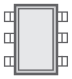

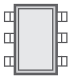

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D194C	VRD194CMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D194CX	VRD194CMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D194CX	VRD194CMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D194D	VRD194DMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D194DX	VRD194DMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D194DX	VRD194DMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D194E	VRD194EMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D194EX	VRD194EMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D194EX	VRD194EMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D194F	VRD194FMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D194FX	VRD194FMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D194FX	VRD194FMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D194G	VRD194GMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D194GX	VRD194GMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D194GX	VRD194GMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D194H	VRD194HMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D194HX	VRD194HMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D194HX	VRD194HMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D194J	VRD194JMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D194JX	VRD194JMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D194JX	VRD194JMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D194K	VRD194KMT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D194KX	VRD194KMNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D194KX	VRD194KMTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1950	VRD1950MT	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1950X	VRD1950MNX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1950X	VRD1950MTX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D19A	R1171S191A	LVR-IC	LDO, 1.9V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D19A	R5108G331C	Vdet-IC	3.3V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D19B	R1171S191B	LVR-IC	LDO, 1.9V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D1A08	VRD1A08LT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A08X	VRD1A08LNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A08X	VRD1A08LTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A09	VRD1A09LT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A09X	VRD1A09LNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A09X	VRD1A09LTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A0J	VRD1A0JLT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A0JX	VRD1A0JLNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A0JX	VRD1A0JLTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A0K	VRD1A0KLT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A0KX	VRD1A0KLNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A0KX	VRD1A0KLTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A10	VRD1A10LT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A10X	VRD1A10LNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A10X	VRD1A10LTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A11	VRD1A11LT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A11X	VRD1A11LNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A11X	VRD1A11LTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A12	VRD1A12LT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A12X	VRD1A12LNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A12X	VRD1A12LTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A13	VRD1A13LT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A13X	VRD1A13LNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A13X	VRD1A13LTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A14	VRD1A14LT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A14X	VRD1A14LNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A14X	VRD1A14LTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A15	VRD1A15LT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A15X	VRD1A15LNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A15X	VRD1A15LTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A16	VRD1A16LT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A16X	VRD1A16LNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A16X	VRD1A16LTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A17	VRD1A17LT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A17X	VRD1A17LNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A17X	VRD1A17LTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A18	VRD1A18LT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A18X	VRD1A18LNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A18X	VRD1A18LTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A19	VRD1A19LT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1A19X	VRD1A19LNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A19X	VRD1A19LTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A1A	VRD1A1ALT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A1AX	VRD1A1ALNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A1AX	VRD1A1ALTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A1B	VRD1A1BLT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A1BX	VRD1A1BLNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A1BX	VRD1A1BLTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A1C	VRD1A1CLT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A1CX	VRD1A1CLNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A1CX	VRD1A1CLTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A1D	VRD1A1DLT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A1DX	VRD1A1DLNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A1DX	VRD1A1DLTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A1E	VRD1A1ELT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A1EX	VRD1A1ELNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A1EX	VRD1A1ELTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A1F	VRD1A1FLT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A1FX	VRD1A1FLNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A1FX	VRD1A1FLTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A1G	VRD1A1GLT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A1GX	VRD1A1GLNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A1GX	VRD1A1GLTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A1H	VRD1A1HLT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A1HX	VRD1A1HLNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A1HX	VRD1A1HLTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A1J	VRD1A1JLT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A1JX	VRD1A1JLNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A1JX	VRD1A1JLTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A1K	VRD1A1KMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A1KX	VRD1A1KMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A1KX	VRD1A1KMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A20	VRD1A20MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A20X	VRD1A20MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A20X	VRD1A20MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A21	VRD1A21MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A21X	VRD1A21MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A21X	VRD1A21MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A22	VRD1A22MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A22X	VRD1A22MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A22X	VRD1A22MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A23	VRD1A23MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A23X	VRD1A23MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A23X	VRD1A23MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A24	VRD1A24MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A24X	VRD1A24MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A24X	VRD1A24MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A25	VRD1A25MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A25X	VRD1A25MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A25X	VRD1A25MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A26	VRD1A26MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A26X	VRD1A26MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A26X	VRD1A26MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A27	VRD1A27MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A27X	VRD1A27MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A27X	VRD1A27MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A28	VRD1A28MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A28X	VRD1A28MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A28X	VRD1A28MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A29	VRD1A29MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A29X	VRD1A29MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A29X	VRD1A29MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A2A	VRD1A2AMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A2AX	VRD1A2AMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A2AX	VRD1A2AMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A2B	VRD1A2BMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A2BX	VRD1A2BMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A2BX	VRD1A2BMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A2C	VRD1A2CMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A2CX	VRD1A2CMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

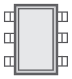

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1A2CX	VRD1A2CMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A2D	VRD1A2DMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A2DX	VRD1A2DMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A2DX	VRD1A2DMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A2E	VRD1A2EMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A2EX	VRD1A2EMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A2EX	VRD1A2EMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A2F	VRD1A2FMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A2FX	VRD1A2FMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A2FX	VRD1A2FMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A2G	VRD1A2GMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A2GX	VRD1A2GMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A2GX	VRD1A2GMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A2H	VRD1A2HMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A2HX	VRD1A2HMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A2HX	VRD1A2HMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A2J	VRD1A2JMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A2JX	VRD1A2JMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A2JX	VRD1A2JMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A2K	VRD1A2KMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A2KX	VRD1A2KMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A2KX	VRD1A2KMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A30	VRD1A30MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A30X	VRD1A30MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A30X	VRD1A30MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A31	VRD1A31MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A31X	VRD1A31MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A31X	VRD1A31MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A32	VRD1A32MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A32X	VRD1A32MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A32X	VRD1A32MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A33	VRD1A33MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A33X	VRD1A33MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A33X	VRD1A33MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A34	VRD1A34MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A34X	VRD1A34MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A34X	VRD1A34MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A35	VRD1A35MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A35X	VRD1A35MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A35X	VRD1A35MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A36	VRD1A36MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A36X	VRD1A36MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A36X	VRD1A36MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A37	VRD1A37MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A37X	VRD1A37MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A37X	VRD1A37MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A38	VRD1A38MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A38X	VRD1A38MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A38X	VRD1A38MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A39	VRD1A39MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A39X	VRD1A39MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A39X	VRD1A39MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A3A	VRD1A3AMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A3AX	VRD1A3AMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A3AX	VRD1A3AMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A3B	VRD1A3BMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A3BX	VRD1A3BMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A3BX	VRD1A3BMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A3C	VRD1A3CMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A3CX	VRD1A3CMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A3CX	VRD1A3CMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A3D	VRD1A3DMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A3DX	VRD1A3DMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A3DX	VRD1A3DMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A3E	VRD1A3EMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A3EX	VRD1A3EMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A3EX	VRD1A3EMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A3F	VRD1A3FMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A3FX	VRD1A3FMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A3FX	VRD1A3FMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

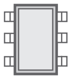

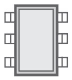

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1A3G	VRD1A3GMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A3GX	VRD1A3GMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A3GX	VRD1A3GMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A3H	VRD1A3HMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A3HX	VRD1A3HMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A3HX	VRD1A3HMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A3J	VRD1A3JMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A3JX	VRD1A3JMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A3JX	VRD1A3JMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A3K	VRD1A3KMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A3KX	VRD1A3KMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A3KX	VRD1A3KMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A40	VRD1A40MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A40X	VRD1A40MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A40X	VRD1A40MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A41	VRD1A41MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A41X	VRD1A41MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A41X	VRD1A41MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A42	VRD1A42MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A42X	VRD1A42MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A42X	VRD1A42MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A43	VRD1A43MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A43X	VRD1A43MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A43X	VRD1A43MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A44	VRD1A44MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A44X	VRD1A44MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A44X	VRD1A44MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A45	VRD1A45MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A45X	VRD1A45MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A45X	VRD1A45MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A46	VRD1A46MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A46X	VRD1A46MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A46X	VRD1A46MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A47	VRD1A47MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A47X	VRD1A47MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A47X	VRD1A47MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A48	VRD1A48MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A48X	VRD1A48MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A48X	VRD1A48MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A49	VRD1A49MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A49X	VRD1A49MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A49X	VRD1A49MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A4A	VRD1A4AMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A4AX	VRD1A4AMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A4AX	VRD1A4AMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A4B	VRD1A4BMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A4BX	VRD1A4BMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A4BX	VRD1A4BMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A4C	VRD1A4CMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A4CX	VRD1A4CMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A4CX	VRD1A4CMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A4D	VRD1A4DMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A4DX	VRD1A4DMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A4DX	VRD1A4DMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A4E	VRD1A4EMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A4EX	VRD1A4EMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A4EX	VRD1A4EMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A4F	VRD1A4FMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A4FX	VRD1A4FMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A4FX	VRD1A4FMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A4G	VRD1A4GMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A4GX	VRD1A4GMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A4GX	VRD1A4GMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A4H	VRD1A4HMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A4HX	VRD1A4HMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A4HX	VRD1A4HMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A4J	VRD1A4JMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A4JX	VRD1A4JMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A4JX	VRD1A4JMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A4K	VRD1A4KMT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

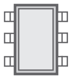

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1A4KX	VRD1A4KMNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A4KX	VRD1A4KMTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1A50	VRD1A50MT	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1A50X	VRD1A50MNX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1A50X	VRD1A50MTX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B08	VRD1B08LT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B08X	VRD1B08LNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B08X	VRD1B08LTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B09	VRD1B09LT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B09X	VRD1B09LNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B09X	VRD1B09LTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B0J	VRD1B0JLT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B0JX	VRD1B0JLNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B0JX	VRD1B0JLTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B0K	VRD1B0KLT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B0KX	VRD1B0KLNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B0KX	VRD1B0KLTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B10	VRD1B10LT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B10X	VRD1B10LNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B10X	VRD1B10LTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B11	VRD1B11LT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B11X	VRD1B11LNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B11X	VRD1B11LTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B12	VRD1B12LT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B12X	VRD1B12LNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B12X	VRD1B12LTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B13	VRD1B13LT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B13X	VRD1B13LNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B13X	VRD1B13LTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B14	VRD1B14LT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B14X	VRD1B14LNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B14X	VRD1B14LTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B15	VRD1B15LT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B15X	VRD1B15LNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B15X	VRD1B15LTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B16	VRD1B16LT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B16X	VRD1B16LNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B16X	VRD1B16LTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B17	VRD1B17LT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B17X	VRD1B17LNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B17X	VRD1B17LTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B18	VRD1B18LT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B18X	VRD1B18LNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B18X	VRD1B18LTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B19	VRD1B19LT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B19X	VRD1B19LNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B19X	VRD1B19LTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B1A	VRD1B1ALT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B1AX	VRD1B1ALNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B1AX	VRD1B1ALTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B1B	VRD1B1BLT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B1BX	VRD1B1BLNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B1BX	VRD1B1BLTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B1C	VRD1B1CLT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B1CX	VRD1B1CLNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B1CX	VRD1B1CLTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B1D	VRD1B1DLT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B1DX	VRD1B1DLNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B1DX	VRD1B1DLTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B1E	VRD1B1ELT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B1EX	VRD1B1ELNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B1EX	VRD1B1ELTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B1F	VRD1B1FLT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B1FX	VRD1B1FLNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B1FX	VRD1B1FLTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B1G	VRD1B1GLT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B1GX	VRD1B1GLNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B1GX	VRD1B1GLTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B1H	VRD1B1HLT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B1HX	VRD1B1HLNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

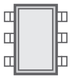

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1B1HX	VRD1B1HLTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B1J	VRD1B1JLT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B1JX	VRD1B1JLNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B1JX	VRD1B1JLTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B1K	VRD1B1KMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B1KX	VRD1B1KMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B1KX	VRD1B1KMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B20	VRD1B20MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B20X	VRD1B20MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B20X	VRD1B20MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B21	VRD1B21MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B21X	VRD1B21MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B21X	VRD1B21MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B22	VRD1B22MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B22X	VRD1B22MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B22X	VRD1B22MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B23	VRD1B23MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B23X	VRD1B23MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B23X	VRD1B23MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B24	VRD1B24MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B24X	VRD1B24MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B24X	VRD1B24MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B25	VRD1B25MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B25X	VRD1B25MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B25X	VRD1B25MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B26	VRD1B26MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B26X	VRD1B26MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B26X	VRD1B26MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B27	VRD1B27MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B27X	VRD1B27MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B27X	VRD1B27MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B28	VRD1B28MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B28X	VRD1B28MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B28X	VRD1B28MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B29	VRD1B29MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B29X	VRD1B29MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B29X	VRD1B29MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B2A	VRD1B2AMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B2AX	VRD1B2AMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B2AX	VRD1B2AMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B2B	VRD1B2BMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B2BX	VRD1B2BMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B2BX	VRD1B2BMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B2C	VRD1B2CMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B2CX	VRD1B2CMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B2CX	VRD1B2CMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B2D	VRD1B2DMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B2DX	VRD1B2DMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B2DX	VRD1B2DMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B2E	VRD1B2EMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B2EX	VRD1B2EMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B2EX	VRD1B2EMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B2F	VRD1B2FMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B2FX	VRD1B2FMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B2FX	VRD1B2FMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B2G	VRD1B2GMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B2GX	VRD1B2GMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B2GX	VRD1B2GMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B2H	VRD1B2HMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B2HX	VRD1B2HMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B2HX	VRD1B2HMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B2J	VRD1B2JMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B2JX	VRD1B2JMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B2JX	VRD1B2JMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B2K	VRD1B2KMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B2KX	VRD1B2KMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B2KX	VRD1B2KMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B30	VRD1B30MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B30X	VRD1B30MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B30X	VRD1B30MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

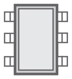

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1B31	VRD1B31MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B31X	VRD1B31MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B31X	VRD1B31MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B32	VRD1B32MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B32X	VRD1B32MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B32X	VRD1B32MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B33	VRD1B33MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B33X	VRD1B33MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B33X	VRD1B33MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B34	VRD1B34MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B34X	VRD1B34MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B34X	VRD1B34MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B35	VRD1B35MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B35X	VRD1B35MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B35X	VRD1B35MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B36	VRD1B36MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B36X	VRD1B36MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B36X	VRD1B36MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B37	VRD1B37MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B37X	VRD1B37MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B37X	VRD1B37MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B38	VRD1B38MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B38X	VRD1B38MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B38X	VRD1B38MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B39	VRD1B39MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B39X	VRD1B39MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B39X	VRD1B39MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B3A	VRD1B3AMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B3AX	VRD1B3AMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B3AX	VRD1B3AMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B3B	VRD1B3BMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B3BX	VRD1B3BMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B3BX	VRD1B3BMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B3C	VRD1B3CMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B3CX	VRD1B3CMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B3CX	VRD1B3CMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B3D	VRD1B3DMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B3DX	VRD1B3DMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B3DX	VRD1B3DMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B3E	VRD1B3EMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B3EX	VRD1B3EMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B3EX	VRD1B3EMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B3F	VRD1B3FMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B3FX	VRD1B3FMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B3FX	VRD1B3FMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B3G	VRD1B3GMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B3GX	VRD1B3GMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B3GX	VRD1B3GMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B3H	VRD1B3HMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B3HX	VRD1B3HMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B3HX	VRD1B3HMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B3J	VRD1B3JMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B3JX	VRD1B3JMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B3JX	VRD1B3JMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B3K	VRD1B3KMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B3KX	VRD1B3KMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B3KX	VRD1B3KMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B40	VRD1B40MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B40X	VRD1B40MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B40X	VRD1B40MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B41	VRD1B41MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B41X	VRD1B41MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B41X	VRD1B41MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B42	VRD1B42MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B42X	VRD1B42MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B42X	VRD1B42MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B43	VRD1B43MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B43X	VRD1B43MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B43X	VRD1B43MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B44	VRD1B44MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1B44X	VRD1B44MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B44X	VRD1B44MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B45	VRD1B45MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B45X	VRD1B45MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B45X	VRD1B45MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B46	VRD1B46MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B46X	VRD1B46MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B46X	VRD1B46MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B47	VRD1B47MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B47X	VRD1B47MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B47X	VRD1B47MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B48	VRD1B48MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B48X	VRD1B48MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B48X	VRD1B48MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B49	VRD1B49MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B49X	VRD1B49MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B49X	VRD1B49MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B4A	VRD1B4AMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B4AX	VRD1B4AMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B4AX	VRD1B4AMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B4B	VRD1B4BMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B4BX	VRD1B4BMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B4BX	VRD1B4BMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B4C	VRD1B4CMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B4CX	VRD1B4CMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B4CX	VRD1B4CMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B4D	VRD1B4DMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B4DX	VRD1B4DMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B4DX	VRD1B4DMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B4E	VRD1B4EMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B4EX	VRD1B4EMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B4EX	VRD1B4EMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B4F	VRD1B4FMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B4FX	VRD1B4FMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B4FX	VRD1B4FMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B4G	VRD1B4GMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B4GX	VRD1B4GMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B4GX	VRD1B4GMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B4H	VRD1B4HMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B4HX	VRD1B4HMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B4HX	VRD1B4HMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B4J	VRD1B4JMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B4JX	VRD1B4JMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B4JX	VRD1B4JMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B4K	VRD1B4KMT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B4KX	VRD1B4KMNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B4KX	VRD1B4KMTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1B50	VRD1B50MT	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1B50X	VRD1B50MNX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1B50X	VRD1B50MTX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C08	VRD1C08LT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C08X	VRD1C08LNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C08X	VRD1C08LTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C09	VRD1C09LT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C09X	VRD1C09LNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C09X	VRD1C09LTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C0J	VRD1C0JLT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C0JX	VRD1C0JLNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C0JX	VRD1C0JLTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C0K	VRD1C0KLT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C0KX	VRD1C0KLNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C0KX	VRD1C0KLTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C10	VRD1C10LT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C10X	VRD1C10LNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C10X	VRD1C10LTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C11	VRD1C11LT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C11X	VRD1C11LNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C11X	VRD1C11LTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C12	VRD1C12LT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C12X	VRD1C12LNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

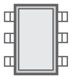

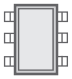

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1C12X	VRD1C12LTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C13	VRD1C13LT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C13X	VRD1C13LNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C13X	VRD1C13LTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C14	VRD1C14LT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C14X	VRD1C14LNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C14X	VRD1C14LTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C15	VRD1C15LT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C15X	VRD1C15LNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C15X	VRD1C15LTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C16	VRD1C16LT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C16X	VRD1C16LNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C16X	VRD1C16LTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C17	VRD1C17LT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C17X	VRD1C17LNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C17X	VRD1C17LTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C18	VRD1C18LT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C18X	VRD1C18LNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C18X	VRD1C18LTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C19	VRD1C19LT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C19X	VRD1C19LNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C19X	VRD1C19LTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C1A	VRD1C1ALT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C1AX	VRD1C1ALNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C1AX	VRD1C1ALTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C1B	VRD1C1BLT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C1BX	VRD1C1BLNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C1BX	VRD1C1BLTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C1C	VRD1C1CLT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C1CX	VRD1C1CLNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C1CX	VRD1C1CLTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C1D	VRD1C1DLT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C1DX	VRD1C1DLNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C1DX	VRD1C1DLTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C1E	VRD1C1ELT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C1EX	VRD1C1ELNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C1EX	VRD1C1ELTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C1F	VRD1C1FLT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C1FX	VRD1C1FLNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C1FX	VRD1C1FLTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C1G	VRD1C1GLT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C1GX	VRD1C1GLNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C1GX	VRD1C1GLTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C1H	VRD1C1HLT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C1HX	VRD1C1HLNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C1HX	VRD1C1HLTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C1J	VRD1C1JLT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C1JX	VRD1C1JLNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C1JX	VRD1C1JLTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C1K	VRD1C1KMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C1KX	VRD1C1KMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C1KX	VRD1C1KMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C20	VRD1C20MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C20X	VRD1C20MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C20X	VRD1C20MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C21	VRD1C21MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C21X	VRD1C21MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C21X	VRD1C21MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C22	VRD1C22MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C22X	VRD1C22MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C22X	VRD1C22MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C23	VRD1C23MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C23X	VRD1C23MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C23X	VRD1C23MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C24	VRD1C24MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C24X	VRD1C24MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C24X	VRD1C24MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C25	VRD1C25MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C25X	VRD1C25MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C25X	VRD1C25MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

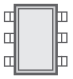

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1C26	VRD1C26MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C26X	VRD1C26MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C26X	VRD1C26MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C27	VRD1C27MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C27X	VRD1C27MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C27X	VRD1C27MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C28	VRD1C28MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C28X	VRD1C28MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C28X	VRD1C28MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C29	VRD1C29MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C29X	VRD1C29MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C29X	VRD1C29MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C2A	VRD1C2AMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C2AX	VRD1C2AMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C2AX	VRD1C2AMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C2B	VRD1C2BMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C2BX	VRD1C2BMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C2BX	VRD1C2BMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C2C	VRD1C2CMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C2CX	VRD1C2CMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C2CX	VRD1C2CMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C2D	VRD1C2DMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C2DX	VRD1C2DMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C2DX	VRD1C2DMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C2E	VRD1C2EMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C2EX	VRD1C2EMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C2EX	VRD1C2EMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C2F	VRD1C2FMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C2FX	VRD1C2FMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C2FX	VRD1C2FMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C2G	VRD1C2GMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C2GX	VRD1C2GMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C2GX	VRD1C2GMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C2H	VRD1C2HMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C2HX	VRD1C2HMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C2HX	VRD1C2HMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C2J	VRD1C2JMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C2JX	VRD1C2JMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C2JX	VRD1C2JMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C2K	VRD1C2KMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C2KX	VRD1C2KMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C2KX	VRD1C2KMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C30	VRD1C30MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C30X	VRD1C30MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C30X	VRD1C30MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C31	VRD1C31MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C31X	VRD1C31MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C31X	VRD1C31MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C32	VRD1C32MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C32X	VRD1C32MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C32X	VRD1C32MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C33	VRD1C33MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C33X	VRD1C33MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C33X	VRD1C33MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C34	VRD1C34MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C34X	VRD1C34MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C34X	VRD1C34MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C35	VRD1C35MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C35X	VRD1C35MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C35X	VRD1C35MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C36	VRD1C36MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C36X	VRD1C36MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C36X	VRD1C36MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C37	VRD1C37MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C37X	VRD1C37MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C37X	VRD1C37MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C38	VRD1C38MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C38X	VRD1C38MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C38X	VRD1C38MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C39	VRD1C39MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1C39X	VRD1C39MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C39X	VRD1C39MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C3A	VRD1C3AMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C3AX	VRD1C3AMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C3AX	VRD1C3AMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C3B	VRD1C3BMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C3BX	VRD1C3BMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C3BX	VRD1C3BMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C3C	VRD1C3CMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C3CX	VRD1C3CMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C3CX	VRD1C3CMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C3D	VRD1C3DMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C3DX	VRD1C3DMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C3DX	VRD1C3DMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C3E	VRD1C3EMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C3EX	VRD1C3EMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C3EX	VRD1C3EMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C3F	VRD1C3FMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C3FX	VRD1C3FMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C3FX	VRD1C3FMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C3G	VRD1C3GMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C3GX	VRD1C3GMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C3GX	VRD1C3GMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C3H	VRD1C3HMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C3HX	VRD1C3HMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C3HX	VRD1C3HMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C3J	VRD1C3JMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C3JX	VRD1C3JMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C3JX	VRD1C3JMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C3K	VRD1C3KMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C3KX	VRD1C3KMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C3KX	VRD1C3KMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C40	VRD1C40MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C40X	VRD1C40MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C40X	VRD1C40MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C41	VRD1C41MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C41X	VRD1C41MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C41X	VRD1C41MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C42	VRD1C42MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C42X	VRD1C42MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C42X	VRD1C42MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C43	VRD1C43MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C43X	VRD1C43MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C43X	VRD1C43MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C44	VRD1C44MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C44X	VRD1C44MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C44X	VRD1C44MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C45	VRD1C45MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C45X	VRD1C45MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C45X	VRD1C45MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C46	VRD1C46MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C46X	VRD1C46MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C46X	VRD1C46MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C47	VRD1C47MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C47X	VRD1C47MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C47X	VRD1C47MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C48	VRD1C48MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C48X	VRD1C48MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C48X	VRD1C48MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C49	VRD1C49MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C49X	VRD1C49MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C49X	VRD1C49MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C4A	VRD1C4AMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C4AX	VRD1C4AMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C4AX	VRD1C4AMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C4B	VRD1C4BMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C4BX	VRD1C4BMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C4BX	VRD1C4BMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C4C	VRD1C4CMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C4CX	VRD1C4CMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

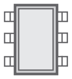

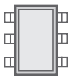

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1C4CX	VRD1C4CMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C4D	VRD1C4DMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C4DX	VRD1C4DMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C4DX	VRD1C4DMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C4E	VRD1C4EMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C4EX	VRD1C4EMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C4EX	VRD1C4EMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C4F	VRD1C4FMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C4FX	VRD1C4FMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C4FX	VRD1C4FMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C4G	VRD1C4GMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C4GX	VRD1C4GMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C4GX	VRD1C4GMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C4H	VRD1C4HMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C4HX	VRD1C4HMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C4HX	VRD1C4HMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C4J	VRD1C4JMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C4JX	VRD1C4JMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C4JX	VRD1C4JMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C4K	VRD1C4KMT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C4KX	VRD1C4KMNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C4KX	VRD1C4KMTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1C50	VRD1C50MT	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1C50X	VRD1C50MNX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1C50X	VRD1C50MTX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D08	VRD1D08LT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D08X	VRD1D08LNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D08X	VRD1D08LTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D09	VRD1D09LT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D09X	VRD1D09LNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D09X	VRD1D09LTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D0J	VRD1D0JLT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D0JX	VRD1D0JLNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D0JX	VRD1D0JLTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D0K	VRD1D0KLT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D0KX	VRD1D0KLNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D0KX	VRD1D0KLTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D10	VRD1D10LT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D10X	VRD1D10LNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D10X	VRD1D10LTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D11	VRD1D11LT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D11X	VRD1D11LNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D11X	VRD1D11LTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D12	VRD1D12LT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D12X	VRD1D12LNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D12X	VRD1D12LTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D13	VRD1D13LT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D13X	VRD1D13LNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D13X	VRD1D13LTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D14	VRD1D14LT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D14X	VRD1D14LNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D14X	VRD1D14LTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D15	VRD1D15LT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D15X	VRD1D15LNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D15X	VRD1D15LTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D16	VRD1D16LT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D16X	VRD1D16LNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D16X	VRD1D16LTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D17	VRD1D17LT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D17X	VRD1D17LNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D17X	VRD1D17LTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D18	VRD1D18LT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D18X	VRD1D18LNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D18X	VRD1D18LTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D19	VRD1D19LT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D19X	VRD1D19LNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D19X	VRD1D19LTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D1A	VRD1D1ALT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D1AX	VRD1D1ALNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D1AX	VRD1D1ALTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

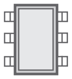

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1D1B	VRD1D1BLT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D1BX	VRD1D1BLNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D1BX	VRD1D1BLTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D1C	VRD1D1CLT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D1CX	VRD1D1CLNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D1CX	VRD1D1CLTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D1D	VRD1D1DLT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D1DX	VRD1D1DLNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D1DX	VRD1D1DLTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D1E	VRD1D1ELT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D1EX	VRD1D1ELNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D1EX	VRD1D1ELTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D1F	VRD1D1FLT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D1FX	VRD1D1FLNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D1FX	VRD1D1FLTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D1G	VRD1D1GLT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D1GX	VRD1D1GLNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D1GX	VRD1D1GLTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D1H	VRD1D1HLT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D1HX	VRD1D1HLNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D1HX	VRD1D1HLTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D1J	VRD1D1JLT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D1JX	VRD1D1JLNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D1JX	VRD1D1JLTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D1K	VRD1D1KMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D1KX	VRD1D1KMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D1KX	VRD1D1KMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D20	VRD1D20MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D20X	VRD1D20MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D20X	VRD1D20MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D21	VRD1D21MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D21X	VRD1D21MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D21X	VRD1D21MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D22	VRD1D22MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D22X	VRD1D22MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D22X	VRD1D22MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D23	VRD1D23MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D23X	VRD1D23MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D23X	VRD1D23MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D24	VRD1D24MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D24X	VRD1D24MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D24X	VRD1D24MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D25	VRD1D25MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D25X	VRD1D25MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D25X	VRD1D25MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D26	VRD1D26MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D26X	VRD1D26MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D26X	VRD1D26MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D27	VRD1D27MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D27X	VRD1D27MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D27X	VRD1D27MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D28	VRD1D28MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D28X	VRD1D28MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D28X	VRD1D28MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D29	VRD1D29MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D29X	VRD1D29MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D29X	VRD1D29MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D2A	VRD1D2AMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D2AX	VRD1D2AMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D2AX	VRD1D2AMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D2B	VRD1D2BMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D2BX	VRD1D2BMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D2BX	VRD1D2BMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D2C	VRD1D2CMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D2CX	VRD1D2CMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D2CX	VRD1D2CMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D2D	VRD1D2DMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D2DX	VRD1D2DMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D2DX	VRD1D2DMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D2E	VRD1D2EMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

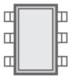

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1D2EX	VRD1D2EMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D2EX	VRD1D2EMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D2F	VRD1D2FMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D2FX	VRD1D2FMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D2FX	VRD1D2FMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D2G	VRD1D2GMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D2GX	VRD1D2GMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D2GX	VRD1D2GMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D2H	VRD1D2HMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D2HX	VRD1D2HMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D2HX	VRD1D2HMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D2J	VRD1D2JMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D2JX	VRD1D2JMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D2JX	VRD1D2JMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D2K	VRD1D2KMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D2KX	VRD1D2KMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D2KX	VRD1D2KMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D30	VRD1D30MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D30X	VRD1D30MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D30X	VRD1D30MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D31	VRD1D31MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D31X	VRD1D31MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D31X	VRD1D31MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D32	VRD1D32MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D32X	VRD1D32MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D32X	VRD1D32MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D33	VRD1D33MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D33X	VRD1D33MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D33X	VRD1D33MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D34	VRD1D34MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D34X	VRD1D34MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D34X	VRD1D34MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D35	VRD1D35MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D35X	VRD1D35MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D35X	VRD1D35MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D36	VRD1D36MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D36X	VRD1D36MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D36X	VRD1D36MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D37	VRD1D37MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D37X	VRD1D37MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D37X	VRD1D37MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D38	VRD1D38MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D38X	VRD1D38MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D38X	VRD1D38MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D39	VRD1D39MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D39X	VRD1D39MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D39X	VRD1D39MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D3A	VRD1D3AMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D3AX	VRD1D3AMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D3AX	VRD1D3AMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D3B	VRD1D3BMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D3BX	VRD1D3BMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D3BX	VRD1D3BMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D3C	VRD1D3CMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D3CX	VRD1D3CMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D3CX	VRD1D3CMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D3D	VRD1D3DMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D3DX	VRD1D3DMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D3DX	VRD1D3DMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D3E	VRD1D3EMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D3EX	VRD1D3EMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D3EX	VRD1D3EMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D3F	VRD1D3FMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D3FX	VRD1D3FMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D3FX	VRD1D3FMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D3G	VRD1D3GMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D3GX	VRD1D3GMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D3GX	VRD1D3GMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D3H	VRD1D3HMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D3HX	VRD1D3HMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1D3HX	VRD1D3HMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D3J	VRD1D3JMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D3JX	VRD1D3JMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D3JX	VRD1D3JMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D3K	VRD1D3KMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D3KX	VRD1D3KMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D3KX	VRD1D3KMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D40	VRD1D40MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D40X	VRD1D40MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D40X	VRD1D40MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D41	VRD1D41MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D41X	VRD1D41MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D41X	VRD1D41MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D42	VRD1D42MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D42X	VRD1D42MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D42X	VRD1D42MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D43	VRD1D43MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D43X	VRD1D43MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D43X	VRD1D43MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D44	VRD1D44MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D44X	VRD1D44MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D44X	VRD1D44MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D45	VRD1D45MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D45X	VRD1D45MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D45X	VRD1D45MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D46	VRD1D46MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D46X	VRD1D46MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D46X	VRD1D46MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D47	VRD1D47MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D47X	VRD1D47MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D47X	VRD1D47MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D48	VRD1D48MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D48X	VRD1D48MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D48X	VRD1D48MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D49	VRD1D49MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D49X	VRD1D49MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D49X	VRD1D49MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D4A	VRD1D4AMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D4AX	VRD1D4AMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D4AX	VRD1D4AMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D4B	VRD1D4BMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D4BX	VRD1D4BMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D4BX	VRD1D4BMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D4C	VRD1D4CMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D4CX	VRD1D4CMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D4CX	VRD1D4CMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D4D	VRD1D4DMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D4DX	VRD1D4DMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D4DX	VRD1D4DMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D4E	VRD1D4EMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D4EX	VRD1D4EMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D4EX	VRD1D4EMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D4F	VRD1D4FMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D4FX	VRD1D4FMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D4FX	VRD1D4FMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D4G	VRD1D4GMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D4GX	VRD1D4GMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D4GX	VRD1D4GMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D4H	VRD1D4HMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D4HX	VRD1D4HMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D4HX	VRD1D4HMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D4J	VRD1D4JMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D4JX	VRD1D4JMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D4JX	VRD1D4JMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D4K	VRD1D4KMT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D4KX	VRD1D4KMNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D4KX	VRD1D4KMTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1D50	VRD1D50MT	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1D50X	VRD1D50MNX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1D50X	VRD1D50MTX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

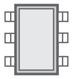

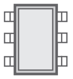

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1E08	VRD1E08LT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E08X	VRD1E08LNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E08X	VRD1E08LTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E09	VRD1E09LT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E09X	VRD1E09LNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E09X	VRD1E09LTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E0J	VRD1E0JLT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E0JX	VRD1E0JLNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E0JX	VRD1E0JLTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E0K	VRD1E0KLT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E0KX	VRD1E0KLNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E0KX	VRD1E0KLTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E10	VRD1E10LT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E10X	VRD1E10LNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E10X	VRD1E10LTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E11	VRD1E11LT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E11X	VRD1E11LNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E11X	VRD1E11LTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E12	VRD1E12LT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E12X	VRD1E12LNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E12X	VRD1E12LTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E13	VRD1E13LT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E13X	VRD1E13LNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E13X	VRD1E13LTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E14	VRD1E14LT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E14X	VRD1E14LNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E14X	VRD1E14LTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E15	VRD1E15LT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E15X	VRD1E15LNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E15X	VRD1E15LTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E16	VRD1E16LT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E16X	VRD1E16LNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E16X	VRD1E16LTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E17	VRD1E17LT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E17X	VRD1E17LNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E17X	VRD1E17LTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E18	VRD1E18LT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E18X	VRD1E18LNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E18X	VRD1E18LTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E19	VRD1E19LT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E19X	VRD1E19LNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E19X	VRD1E19LTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E1A	VRD1E1ALT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E1AX	VRD1E1ALNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E1AX	VRD1E1ALTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E1B	VRD1E1BLT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E1BX	VRD1E1BLNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E1BX	VRD1E1BLTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E1C	VRD1E1CLT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E1CX	VRD1E1CLNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E1CX	VRD1E1CLTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E1D	VRD1E1DLT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E1DX	VRD1E1DLNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E1DX	VRD1E1DLTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E1E	VRD1E1ELT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E1EX	VRD1E1ELNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E1EX	VRD1E1ELTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E1F	VRD1E1FLT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E1FX	VRD1E1FLNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E1FX	VRD1E1FLTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E1G	VRD1E1GLT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E1GX	VRD1E1GLNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E1GX	VRD1E1GLTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E1H	VRD1E1HLT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E1HX	VRD1E1HLNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E1HX	VRD1E1HLTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E1J	VRD1E1JLT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E1JX	VRD1E1JLNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E1JX	VRD1E1JLTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E1K	VRD1E1KMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

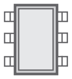

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1E1KX	VRD1E1KMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E1KX	VRD1E1KMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E20	VRD1E20MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E20X	VRD1E20MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E20X	VRD1E20MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E21	VRD1E21MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E21X	VRD1E21MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E21X	VRD1E21MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E22	VRD1E22MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E22X	VRD1E22MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E22X	VRD1E22MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E23	VRD1E23MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E23X	VRD1E23MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E23X	VRD1E23MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E24	VRD1E24MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E24X	VRD1E24MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E24X	VRD1E24MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E25	VRD1E25MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E25X	VRD1E25MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E25X	VRD1E25MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E26	VRD1E26MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E26X	VRD1E26MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E26X	VRD1E26MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E27	VRD1E27MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E27X	VRD1E27MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E27X	VRD1E27MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E28	VRD1E28MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E28X	VRD1E28MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E28X	VRD1E28MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E29	VRD1E29MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E29X	VRD1E29MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E29X	VRD1E29MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E2A	VRD1E2AMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E2AX	VRD1E2AMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E2AX	VRD1E2AMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E2B	VRD1E2BMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E2BX	VRD1E2BMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E2BX	VRD1E2BMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E2C	VRD1E2CMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E2CX	VRD1E2CMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E2CX	VRD1E2CMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E2D	VRD1E2DMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E2DX	VRD1E2DMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E2DX	VRD1E2DMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E2E	VRD1E2EMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E2EX	VRD1E2EMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E2EX	VRD1E2EMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E2F	VRD1E2FMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E2FX	VRD1E2FMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E2FX	VRD1E2FMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E2G	VRD1E2GMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E2GX	VRD1E2GMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E2GX	VRD1E2GMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E2H	VRD1E2HMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E2HX	VRD1E2HMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E2HX	VRD1E2HMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E2J	VRD1E2JMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E2JX	VRD1E2JMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E2JX	VRD1E2JMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E2K	VRD1E2KMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E2KX	VRD1E2KMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E2KX	VRD1E2KMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E30	VRD1E30MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E30X	VRD1E30MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E30X	VRD1E30MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E31	VRD1E31MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E31X	VRD1E31MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E31X	VRD1E31MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E32	VRD1E32MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E32X	VRD1E32MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1E32X	VRD1E32MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E33	VRD1E33MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E33X	VRD1E33MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E33X	VRD1E33MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E34	VRD1E34MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E34X	VRD1E34MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E34X	VRD1E34MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E35	VRD1E35MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E35X	VRD1E35MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E35X	VRD1E35MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E36	VRD1E36MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E36X	VRD1E36MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E36X	VRD1E36MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E37	VRD1E37MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E37X	VRD1E37MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E37X	VRD1E37MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E38	VRD1E38MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E38X	VRD1E38MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E38X	VRD1E38MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E39	VRD1E39MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E39X	VRD1E39MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E39X	VRD1E39MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E3A	VRD1E3AMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E3AX	VRD1E3AMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E3AX	VRD1E3AMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E3B	VRD1E3BMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E3BX	VRD1E3BMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E3BX	VRD1E3BMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E3C	VRD1E3CMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E3CX	VRD1E3CMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E3CX	VRD1E3CMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E3D	VRD1E3DMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E3DX	VRD1E3DMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E3DX	VRD1E3DMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E3E	VRD1E3EMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E3EX	VRD1E3EMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E3EX	VRD1E3EMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E3F	VRD1E3FMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E3FX	VRD1E3FMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E3FX	VRD1E3FMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E3G	VRD1E3GMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E3GX	VRD1E3GMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E3GX	VRD1E3GMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E3H	VRD1E3HMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E3HX	VRD1E3HMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E3HX	VRD1E3HMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E3J	VRD1E3JMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E3JX	VRD1E3JMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E3JX	VRD1E3JMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E3K	VRD1E3KMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E3KX	VRD1E3KMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E3KX	VRD1E3KMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E40	VRD1E40MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E40X	VRD1E40MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E40X	VRD1E40MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E41	VRD1E41MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E41X	VRD1E41MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E41X	VRD1E41MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E42	VRD1E42MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E42X	VRD1E42MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E42X	VRD1E42MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E43	VRD1E43MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E43X	VRD1E43MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E43X	VRD1E43MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E44	VRD1E44MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E44X	VRD1E44MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E44X	VRD1E44MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E45	VRD1E45MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E45X	VRD1E45MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E45X	VRD1E45MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

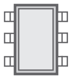

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1E46	VRD1E46MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E46X	VRD1E46MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E46X	VRD1E46MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E47	VRD1E47MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E47X	VRD1E47MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E47X	VRD1E47MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E48	VRD1E48MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E48X	VRD1E48MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E48X	VRD1E48MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E49	VRD1E49MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E49X	VRD1E49MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E49X	VRD1E49MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E4A	VRD1E4AMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E4AX	VRD1E4AMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E4AX	VRD1E4AMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E4B	VRD1E4BMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E4BX	VRD1E4BMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E4BX	VRD1E4BMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E4C	VRD1E4CMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E4CX	VRD1E4CMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E4CX	VRD1E4CMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E4D	VRD1E4DMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E4DX	VRD1E4DMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E4DX	VRD1E4DMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E4E	VRD1E4EMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E4EX	VRD1E4EMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E4EX	VRD1E4EMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E4F	VRD1E4FMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E4FX	VRD1E4FMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E4FX	VRD1E4FMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E4G	VRD1E4GMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E4GX	VRD1E4GMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E4GX	VRD1E4GMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E4H	VRD1E4HMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E4HX	VRD1E4HMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E4HX	VRD1E4HMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E4J	VRD1E4JMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E4JX	VRD1E4JMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E4JX	VRD1E4JMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E4K	VRD1E4KMT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E4KX	VRD1E4KMNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E4KX	VRD1E4KMTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1E50	VRD1E50MT	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1E50X	VRD1E50MNX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1E50X	VRD1E50MTX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F08	VRD1F08LT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F08X	VRD1F08LNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F08X	VRD1F08LTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F09	VRD1F09LT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F09X	VRD1F09LNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F09X	VRD1F09LTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F0J	VRD1F0JLT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F0JX	VRD1F0JLNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F0JX	VRD1F0JLTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F0K	VRD1F0KLT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F0KX	VRD1F0KLNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F0KX	VRD1F0KLTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F10	VRD1F10LT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F10X	VRD1F10LNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F10X	VRD1F10LTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F11	VRD1F11LT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F11X	VRD1F11LNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F11X	VRD1F11LTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F12	VRD1F12LT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F12X	VRD1F12LNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F12X	VRD1F12LTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F13	VRD1F13LT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F13X	VRD1F13LNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F13X	VRD1F13LTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F14	VRD1F14LT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

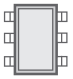

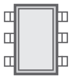

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1F14X	VRD1F14LNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F14X	VRD1F14LTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F15	VRD1F15LT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F15X	VRD1F15LNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F15X	VRD1F15LTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F16	VRD1F16LT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F16X	VRD1F16LNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F16X	VRD1F16LTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F17	VRD1F17LT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F17X	VRD1F17LNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F17X	VRD1F17LTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F18	VRD1F18LT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F18X	VRD1F18LNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F18X	VRD1F18LTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F19	VRD1F19LT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F19X	VRD1F19LNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F19X	VRD1F19LTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F1A	VRD1F1ALT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F1AX	VRD1F1ALNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F1AX	VRD1F1ALTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F1B	VRD1F1BLT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F1BX	VRD1F1BLNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F1BX	VRD1F1BLTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F1C	VRD1F1CLT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F1CX	VRD1F1CLNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F1CX	VRD1F1CLTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F1D	VRD1F1DLT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F1DX	VRD1F1DLNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F1DX	VRD1F1DLTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F1E	VRD1F1ELT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F1EX	VRD1F1ELNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F1EX	VRD1F1ELTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F1F	VRD1F1FLT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F1FX	VRD1F1FLNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F1FX	VRD1F1FLTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F1G	VRD1F1GLT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F1GX	VRD1F1GLNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F1GX	VRD1F1GLTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F1H	VRD1F1HLT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F1HX	VRD1F1HLNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F1HX	VRD1F1HLTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F1J	VRD1F1JLT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F1JX	VRD1F1JLNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F1JX	VRD1F1JLTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F1K	VRD1F1KMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F1KX	VRD1F1KMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F1KX	VRD1F1KMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F20	VRD1F20MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F20X	VRD1F20MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F20X	VRD1F20MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F21	VRD1F21MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F21X	VRD1F21MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F21X	VRD1F21MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F22	VRD1F22MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F22X	VRD1F22MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F22X	VRD1F22MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F23	VRD1F23MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F23X	VRD1F23MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F23X	VRD1F23MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F24	VRD1F24MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F24X	VRD1F24MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F24X	VRD1F24MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F25	VRD1F25MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F25X	VRD1F25MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F25X	VRD1F25MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F26	VRD1F26MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F26X	VRD1F26MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F26X	VRD1F26MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F27	VRD1F27MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F27X	VRD1F27MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

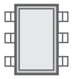

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1F27X	VRD1F27MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F28	VRD1F28MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F28X	VRD1F28MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F28X	VRD1F28MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F29	VRD1F29MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F29X	VRD1F29MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F29X	VRD1F29MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F2A	VRD1F2AMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F2AX	VRD1F2AMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F2AX	VRD1F2AMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F2B	VRD1F2BMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F2BX	VRD1F2BMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F2BX	VRD1F2BMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F2C	VRD1F2CMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F2CX	VRD1F2CMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F2CX	VRD1F2CMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F2D	VRD1F2DMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F2DX	VRD1F2DMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F2DX	VRD1F2DMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F2E	VRD1F2EMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F2EX	VRD1F2EMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F2EX	VRD1F2EMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F2F	VRD1F2FMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F2FX	VRD1F2FMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F2FX	VRD1F2FMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F2G	VRD1F2GMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F2GX	VRD1F2GMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F2GX	VRD1F2GMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F2H	VRD1F2HMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F2HX	VRD1F2HMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F2HX	VRD1F2HMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F2J	VRD1F2JMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F2JX	VRD1F2JMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F2JX	VRD1F2JMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F2K	VRD1F2KMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F2KX	VRD1F2KMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F2KX	VRD1F2KMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F30	VRD1F30MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F30X	VRD1F30MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F30X	VRD1F30MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F31	VRD1F31MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F31X	VRD1F31MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F31X	VRD1F31MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F32	VRD1F32MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F32X	VRD1F32MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F32X	VRD1F32MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F33	VRD1F33MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F33X	VRD1F33MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F33X	VRD1F33MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F34	VRD1F34MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F34X	VRD1F34MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F34X	VRD1F34MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F35	VRD1F35MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F35X	VRD1F35MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F35X	VRD1F35MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F36	VRD1F36MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F36X	VRD1F36MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F36X	VRD1F36MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F37	VRD1F37MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F37X	VRD1F37MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F37X	VRD1F37MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F38	VRD1F38MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F38X	VRD1F38MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F38X	VRD1F38MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F39	VRD1F39MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F39X	VRD1F39MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F39X	VRD1F39MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F3A	VRD1F3AMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F3AX	VRD1F3AMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F3AX	VRD1F3AMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1F3B	VRD1F3BMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F3BX	VRD1F3BMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F3BX	VRD1F3BMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F3C	VRD1F3CMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F3CX	VRD1F3CMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F3CX	VRD1F3CMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F3D	VRD1F3DMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F3DX	VRD1F3DMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F3DX	VRD1F3DMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F3E	VRD1F3EMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F3EX	VRD1F3EMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F3EX	VRD1F3EMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F3F	VRD1F3FMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F3FX	VRD1F3FMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F3FX	VRD1F3FMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F3G	VRD1F3GMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F3GX	VRD1F3GMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F3GX	VRD1F3GMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F3H	VRD1F3HMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F3HX	VRD1F3HMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F3HX	VRD1F3HMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F3J	VRD1F3JMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F3JX	VRD1F3JMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F3JX	VRD1F3JMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F3K	VRD1F3KMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F3KX	VRD1F3KMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F3KX	VRD1F3KMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F40	VRD1F40MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F40X	VRD1F40MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F40X	VRD1F40MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F41	VRD1F41MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F41X	VRD1F41MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F41X	VRD1F41MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F42	VRD1F42MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F42X	VRD1F42MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F42X	VRD1F42MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F43	VRD1F43MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F43X	VRD1F43MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F43X	VRD1F43MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F44	VRD1F44MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F44X	VRD1F44MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F44X	VRD1F44MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F45	VRD1F45MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F45X	VRD1F45MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F45X	VRD1F45MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F46	VRD1F46MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F46X	VRD1F46MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F46X	VRD1F46MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F47	VRD1F47MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F47X	VRD1F47MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F47X	VRD1F47MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F48	VRD1F48MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F48X	VRD1F48MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F48X	VRD1F48MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F49	VRD1F49MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F49X	VRD1F49MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F49X	VRD1F49MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F4A	VRD1F4AMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F4AX	VRD1F4AMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F4AX	VRD1F4AMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F4B	VRD1F4BMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F4BX	VRD1F4BMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F4BX	VRD1F4BMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F4C	VRD1F4CMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F4CX	VRD1F4CMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F4CX	VRD1F4CMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F4D	VRD1F4DMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F4DX	VRD1F4DMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F4DX	VRD1F4DMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F4E	VRD1F4EMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

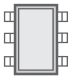

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1F4EX	VRD1F4EMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F4EX	VRD1F4EMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F4F	VRD1F4FMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F4FX	VRD1F4FMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F4FX	VRD1F4FMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F4G	VRD1F4GMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F4GX	VRD1F4GMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F4GX	VRD1F4GMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F4H	VRD1F4HMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F4HX	VRD1F4HMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F4HX	VRD1F4HMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F4J	VRD1F4JMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F4JX	VRD1F4JMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F4JX	VRD1F4JMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F4K	VRD1F4KMT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F4KX	VRD1F4KMNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F4KX	VRD1F4KMTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1F50	VRD1F50MT	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1F50X	VRD1F50MNX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1F50X	VRD1F50MTX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G08	VRD1G08LT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G08X	VRD1G08LNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G08X	VRD1G08LTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G09	VRD1G09LT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G09X	VRD1G09LNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G09X	VRD1G09LTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G0J	VRD1G0JLT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G0JX	VRD1G0JLNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G0JX	VRD1G0JLTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G0K	VRD1G0KLT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G0KX	VRD1G0KLNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G0KX	VRD1G0KLTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G10	VRD1G10LT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G10X	VRD1G10LNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G10X	VRD1G10LTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G11	VRD1G11LT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G11X	VRD1G11LNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G11X	VRD1G11LTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G12	VRD1G12LT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G12X	VRD1G12LNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G12X	VRD1G12LTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G13	VRD1G13LT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G13X	VRD1G13LNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G13X	VRD1G13LTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G14	VRD1G14LT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G14X	VRD1G14LNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G14X	VRD1G14LTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G15	VRD1G15LT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G15X	VRD1G15LNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G15X	VRD1G15LTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G16	VRD1G16LT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G16X	VRD1G16LNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G16X	VRD1G16LTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G17	VRD1G17LT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G17X	VRD1G17LNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G17X	VRD1G17LTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G18	VRD1G18LT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G18X	VRD1G18LNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G18X	VRD1G18LTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G19	VRD1G19LT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G19X	VRD1G19LNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G19X	VRD1G19LTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G1A	VRD1G1ALT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G1AX	VRD1G1ALNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G1AX	VRD1G1ALTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G1B	VRD1G1BLT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G1BX	VRD1G1BLNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G1BX	VRD1G1BLTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G1C	VRD1G1CLT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G1CX	VRD1G1CLNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

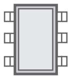

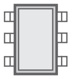

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1G1CX	VRD1G1CLTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G1D	VRD1G1DLT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G1DX	VRD1G1DLNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G1DX	VRD1G1DLTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G1E	VRD1G1ELT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G1EX	VRD1G1ELNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G1EX	VRD1G1ELTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G1F	VRD1G1FLT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G1FX	VRD1G1FLNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G1FX	VRD1G1FLTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G1G	VRD1G1GLT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G1GX	VRD1G1GLNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G1GX	VRD1G1GLTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G1H	VRD1G1HLT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G1HX	VRD1G1HLNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G1HX	VRD1G1HLTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G1J	VRD1G1JLT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G1JX	VRD1G1JLNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G1JX	VRD1G1JLTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G1K	VRD1G1KMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G1KX	VRD1G1KMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G1KX	VRD1G1KMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G20	VRD1G20MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G20X	VRD1G20MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G20X	VRD1G20MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G21	VRD1G21MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G21X	VRD1G21MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G21X	VRD1G21MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G22	VRD1G22MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G22X	VRD1G22MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G22X	VRD1G22MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G23	VRD1G23MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G23X	VRD1G23MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G23X	VRD1G23MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G24	VRD1G24MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G24X	VRD1G24MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G24X	VRD1G24MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G25	VRD1G25MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G25X	VRD1G25MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G25X	VRD1G25MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G26	VRD1G26MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G26X	VRD1G26MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G26X	VRD1G26MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G27	VRD1G27MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G27X	VRD1G27MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G27X	VRD1G27MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G28	VRD1G28MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G28X	VRD1G28MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G28X	VRD1G28MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G29	VRD1G29MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G29X	VRD1G29MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G29X	VRD1G29MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G2A	VRD1G2AMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G2AX	VRD1G2AMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G2AX	VRD1G2AMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G2B	VRD1G2BMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G2BX	VRD1G2BMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G2BX	VRD1G2BMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G2C	VRD1G2CMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G2CX	VRD1G2CMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G2CX	VRD1G2CMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G2D	VRD1G2DMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G2DX	VRD1G2DMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G2DX	VRD1G2DMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G2E	VRD1G2EMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G2EX	VRD1G2EMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G2EX	VRD1G2EMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G2F	VRD1G2FMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G2FX	VRD1G2FMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G2FX	VRD1G2FMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

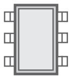

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1G2G	VRD1G2GMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G2GX	VRD1G2GMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G2GX	VRD1G2GMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G2H	VRD1G2HMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G2HX	VRD1G2HMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G2HX	VRD1G2HMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G2J	VRD1G2JMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G2JX	VRD1G2JMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G2JX	VRD1G2JMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G2K	VRD1G2KMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G2KX	VRD1G2KMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G2KX	VRD1G2KMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G30	VRD1G30MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G30X	VRD1G30MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G30X	VRD1G30MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G31	VRD1G31MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G31X	VRD1G31MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G31X	VRD1G31MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G32	VRD1G32MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G32X	VRD1G32MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G32X	VRD1G32MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G33	VRD1G33MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G33X	VRD1G33MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G33X	VRD1G33MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G34	VRD1G34MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G34X	VRD1G34MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G34X	VRD1G34MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G35	VRD1G35MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G35X	VRD1G35MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G35X	VRD1G35MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G36	VRD1G36MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G36X	VRD1G36MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G36X	VRD1G36MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G37	VRD1G37MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G37X	VRD1G37MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G37X	VRD1G37MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G38	VRD1G38MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G38X	VRD1G38MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G38X	VRD1G38MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G39	VRD1G39MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G39X	VRD1G39MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G39X	VRD1G39MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G3A	VRD1G3AMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G3AX	VRD1G3AMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G3AX	VRD1G3AMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G3B	VRD1G3BMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G3BX	VRD1G3BMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G3BX	VRD1G3BMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G3C	VRD1G3CMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G3CX	VRD1G3CMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G3CX	VRD1G3CMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G3D	VRD1G3DMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G3DX	VRD1G3DMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G3DX	VRD1G3DMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G3E	VRD1G3EMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G3EX	VRD1G3EMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G3EX	VRD1G3EMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G3F	VRD1G3FMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G3FX	VRD1G3FMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G3FX	VRD1G3FMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G3G	VRD1G3GMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G3GX	VRD1G3GMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G3GX	VRD1G3GMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G3H	VRD1G3HMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G3HX	VRD1G3HMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G3HX	VRD1G3HMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G3J	VRD1G3JMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G3JX	VRD1G3JMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G3JX	VRD1G3JMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G3K	VRD1G3KMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1G3KX	VRD1G3KMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G3KX	VRD1G3KMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G40	VRD1G40MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G40X	VRD1G40MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G40X	VRD1G40MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G41	VRD1G41MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G41X	VRD1G41MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G41X	VRD1G41MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G42	VRD1G42MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G42X	VRD1G42MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G42X	VRD1G42MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G43	VRD1G43MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G43X	VRD1G43MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G43X	VRD1G43MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G44	VRD1G44MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G44X	VRD1G44MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G44X	VRD1G44MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G45	VRD1G45MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G45X	VRD1G45MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G45X	VRD1G45MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G46	VRD1G46MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G46X	VRD1G46MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G46X	VRD1G46MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G47	VRD1G47MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G47X	VRD1G47MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G47X	VRD1G47MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G48	VRD1G48MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G48X	VRD1G48MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G48X	VRD1G48MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G49	VRD1G49MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G49X	VRD1G49MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G49X	VRD1G49MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G4A	VRD1G4AMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G4AX	VRD1G4AMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G4AX	VRD1G4AMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G4B	VRD1G4BMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G4BX	VRD1G4BMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G4BX	VRD1G4BMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G4C	VRD1G4CMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G4CX	VRD1G4CMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G4CX	VRD1G4CMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G4D	VRD1G4DMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G4DX	VRD1G4DMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G4DX	VRD1G4DMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G4E	VRD1G4EMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G4EX	VRD1G4EMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G4EX	VRD1G4EMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G4F	VRD1G4FMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G4FX	VRD1G4FMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G4FX	VRD1G4FMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G4G	VRD1G4GMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G4GX	VRD1G4GMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G4GX	VRD1G4GMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G4H	VRD1G4HMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G4HX	VRD1G4HMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G4HX	VRD1G4HMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G4J	VRD1G4JMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G4JX	VRD1G4JMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G4JX	VRD1G4JMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G4K	VRD1G4KMT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G4KX	VRD1G4KMNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G4KX	VRD1G4KMTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1G50	VRD1G50MT	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1G50X	VRD1G50MNX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1G50X	VRD1G50MTX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H08	VRD1H08LT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H08X	VRD1H08LNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H08X	VRD1H08LTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H09	VRD1H09LT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H09X	VRD1H09LNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

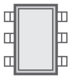

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1H09X	VRD1H09LTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H0J	VRD1H0JLT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H0JX	VRD1H0JLNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H0JX	VRD1H0JLTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H0K	VRD1H0KLT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H0KX	VRD1H0KLNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H0KX	VRD1H0KLTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H10	VRD1H10LT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H10X	VRD1H10LNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H10X	VRD1H10LTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H11	VRD1H11LT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H11X	VRD1H11LNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H11X	VRD1H11LTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H12	VRD1H12LT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H12X	VRD1H12LNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H12X	VRD1H12LTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H13	VRD1H13LT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H13X	VRD1H13LNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H13X	VRD1H13LTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H14	VRD1H14LT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H14X	VRD1H14LNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H14X	VRD1H14LTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H15	VRD1H15LT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H15X	VRD1H15LNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H15X	VRD1H15LTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H16	VRD1H16LT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H16X	VRD1H16LNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H16X	VRD1H16LTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H17	VRD1H17LT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H17X	VRD1H17LNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H17X	VRD1H17LTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H18	VRD1H18LT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H18X	VRD1H18LNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H18X	VRD1H18LTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H19	VRD1H19LT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H19X	VRD1H19LNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H19X	VRD1H19LTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H1A	VRD1H1ALT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H1AX	VRD1H1ALNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H1AX	VRD1H1ALTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H1B	VRD1H1BLT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H1BX	VRD1H1BLNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H1BX	VRD1H1BLTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H1C	VRD1H1CLT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H1CX	VRD1H1CLNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H1CX	VRD1H1CLTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H1D	VRD1H1DLT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H1DX	VRD1H1DLNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H1DX	VRD1H1DLTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H1E	VRD1H1ELT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H1EX	VRD1H1ELNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H1EX	VRD1H1ELTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H1F	VRD1H1FLT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H1FX	VRD1H1FLNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H1FX	VRD1H1FLTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H1G	VRD1H1GLT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H1GX	VRD1H1GLNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H1GX	VRD1H1GLTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H1H	VRD1H1HLT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H1HX	VRD1H1HLNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H1HX	VRD1H1HLTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H1J	VRD1H1JLT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H1JX	VRD1H1JLNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H1JX	VRD1H1JLTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H1K	VRD1H1KMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H1KX	VRD1H1KMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H1KX	VRD1H1KMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H20	VRD1H20MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H20X	VRD1H20MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H20X	VRD1H20MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

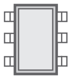

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1H21	VRD1H21MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H21X	VRD1H21MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H21X	VRD1H21MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H22	VRD1H22MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H22X	VRD1H22MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H22X	VRD1H22MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H23	VRD1H23MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H23X	VRD1H23MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H23X	VRD1H23MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H24	VRD1H24MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H24X	VRD1H24MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H24X	VRD1H24MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H25	VRD1H25MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H25X	VRD1H25MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H25X	VRD1H25MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H26	VRD1H26MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H26X	VRD1H26MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H26X	VRD1H26MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H27	VRD1H27MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H27X	VRD1H27MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H27X	VRD1H27MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H28	VRD1H28MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H28X	VRD1H28MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H28X	VRD1H28MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H29	VRD1H29MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H29X	VRD1H29MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H29X	VRD1H29MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H2A	VRD1H2AMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H2AX	VRD1H2AMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H2AX	VRD1H2AMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H2B	VRD1H2BMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H2BX	VRD1H2BMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H2BX	VRD1H2BMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H2C	VRD1H2CMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H2CX	VRD1H2CMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H2CX	VRD1H2CMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H2D	VRD1H2DMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H2DX	VRD1H2DMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H2DX	VRD1H2DMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H2E	VRD1H2EMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H2EX	VRD1H2EMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H2EX	VRD1H2EMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H2F	VRD1H2FMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H2FX	VRD1H2FMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H2FX	VRD1H2FMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H2G	VRD1H2GMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H2GX	VRD1H2GMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H2GX	VRD1H2GMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H2H	VRD1H2HMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H2HX	VRD1H2HMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H2HX	VRD1H2HMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H2J	VRD1H2JMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H2JX	VRD1H2JMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H2JX	VRD1H2JMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H2K	VRD1H2KMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H2KX	VRD1H2KMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H2KX	VRD1H2KMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H30	VRD1H30MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H30X	VRD1H30MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H30X	VRD1H30MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H31	VRD1H31MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H31X	VRD1H31MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H31X	VRD1H31MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H32	VRD1H32MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H32X	VRD1H32MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H32X	VRD1H32MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H33	VRD1H33MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H33X	VRD1H33MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H33X	VRD1H33MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H34	VRD1H34MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

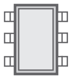

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1H34X	VRD1H34MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H34X	VRD1H34MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H35	VRD1H35MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H35X	VRD1H35MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H35X	VRD1H35MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H36	VRD1H36MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H36X	VRD1H36MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H36X	VRD1H36MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H37	VRD1H37MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H37X	VRD1H37MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H37X	VRD1H37MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H38	VRD1H38MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H38X	VRD1H38MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H38X	VRD1H38MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H39	VRD1H39MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H39X	VRD1H39MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H39X	VRD1H39MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H3A	VRD1H3AMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H3AX	VRD1H3AMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H3AX	VRD1H3AMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H3B	VRD1H3BMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H3BX	VRD1H3BMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H3BX	VRD1H3BMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H3C	VRD1H3CMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H3CX	VRD1H3CMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H3CX	VRD1H3CMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H3D	VRD1H3DMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H3DX	VRD1H3DMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H3DX	VRD1H3DMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H3E	VRD1H3EMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H3EX	VRD1H3EMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H3EX	VRD1H3EMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H3F	VRD1H3FMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H3FX	VRD1H3FMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H3FX	VRD1H3FMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H3G	VRD1H3GMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H3GX	VRD1H3GMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H3GX	VRD1H3GMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H3H	VRD1H3HMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H3HX	VRD1H3HMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H3HX	VRD1H3HMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H3J	VRD1H3JMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H3JX	VRD1H3JMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H3JX	VRD1H3JMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H3K	VRD1H3KMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H3KX	VRD1H3KMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H3KX	VRD1H3KMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H40	VRD1H40MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H40X	VRD1H40MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H40X	VRD1H40MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H41	VRD1H41MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H41X	VRD1H41MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H41X	VRD1H41MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H42	VRD1H42MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H42X	VRD1H42MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H42X	VRD1H42MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H43	VRD1H43MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H43X	VRD1H43MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H43X	VRD1H43MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H44	VRD1H44MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H44X	VRD1H44MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H44X	VRD1H44MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H45	VRD1H45MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H45X	VRD1H45MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H45X	VRD1H45MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H46	VRD1H46MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H46X	VRD1H46MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H46X	VRD1H46MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H47	VRD1H47MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H47X	VRD1H47MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

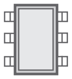

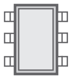

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1H47X	VRD1H47MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H48	VRD1H48MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H48X	VRD1H48MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H48X	VRD1H48MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H49	VRD1H49MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H49X	VRD1H49MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H49X	VRD1H49MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H4A	VRD1H4AMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H4AX	VRD1H4AMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H4AX	VRD1H4AMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H4B	VRD1H4BMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H4BX	VRD1H4BMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H4BX	VRD1H4BMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H4C	VRD1H4CMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H4CX	VRD1H4CMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H4CX	VRD1H4CMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H4D	VRD1H4DMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H4DX	VRD1H4DMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H4DX	VRD1H4DMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H4E	VRD1H4EMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H4EX	VRD1H4EMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H4EX	VRD1H4EMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H4F	VRD1H4FMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H4FX	VRD1H4FMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H4FX	VRD1H4FMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H4G	VRD1H4GMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H4GX	VRD1H4GMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H4GX	VRD1H4GMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H4H	VRD1H4HMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H4HX	VRD1H4HMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H4HX	VRD1H4HMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H4J	VRD1H4JMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H4JX	VRD1H4JMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H4JX	VRD1H4JMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H4K	VRD1H4KMT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H4KX	VRD1H4KMNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H4KX	VRD1H4KMTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1H50	VRD1H50MT	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1H50X	VRD1H50MNX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1H50X	VRD1H50MTX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J08	VRD1J08LT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J08X	VRD1J08LNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J08X	VRD1J08LTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J09	VRD1J09LT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J09X	VRD1J09LNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J09X	VRD1J09LTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J0J	VRD1J0JLT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J0JX	VRD1J0JLNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J0JX	VRD1J0JLTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J0K	VRD1J0KLT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J0KX	VRD1J0KLNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J0KX	VRD1J0KLTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J10	VRD1J10LT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J10X	VRD1J10LNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J10X	VRD1J10LTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J11	VRD1J11LT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J11X	VRD1J11LNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J11X	VRD1J11LTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J12	VRD1J12LT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J12X	VRD1J12LNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J12X	VRD1J12LTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J13	VRD1J13LT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J13X	VRD1J13LNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J13X	VRD1J13LTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J14	VRD1J14LT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J14X	VRD1J14LNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J14X	VRD1J14LTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J15	VRD1J15LT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J15X	VRD1J15LNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J15X	VRD1J15LTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1J16	VRD1J16LT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J16X	VRD1J16LNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J16X	VRD1J16LTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J17	VRD1J17LT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J17X	VRD1J17LNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J17X	VRD1J17LTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J18	VRD1J18LT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J18X	VRD1J18LNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J18X	VRD1J18LTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J19	VRD1J19LT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J19X	VRD1J19LNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J19X	VRD1J19LTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J1A	VRD1J1ALT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J1AX	VRD1J1ALNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J1AX	VRD1J1ALTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J1B	VRD1J1BLT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J1BX	VRD1J1BLNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J1BX	VRD1J1BLTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J1C	VRD1J1CLT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J1CX	VRD1J1CLNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J1CX	VRD1J1CLTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J1D	VRD1J1DLT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J1DX	VRD1J1DLNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J1DX	VRD1J1DLTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J1E	VRD1J1ELT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J1EX	VRD1J1ELNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J1EX	VRD1J1ELTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J1F	VRD1J1FLT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J1FX	VRD1J1FLNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J1FX	VRD1J1FLTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J1G	VRD1J1GLT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J1GX	VRD1J1GLNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J1GX	VRD1J1GLTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J1H	VRD1J1HLT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J1HX	VRD1J1HLNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J1HX	VRD1J1HLTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J1J	VRD1J1JLT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J1JX	VRD1J1JLNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J1JX	VRD1J1JLTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J1K	VRD1J1KMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J1KX	VRD1J1KMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J1KX	VRD1J1KMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J20	VRD1J20MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J20X	VRD1J20MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J20X	VRD1J20MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J21	VRD1J21MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J21X	VRD1J21MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J21X	VRD1J21MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J22	VRD1J22MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J22X	VRD1J22MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J22X	VRD1J22MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J23	VRD1J23MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J23X	VRD1J23MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J23X	VRD1J23MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J24	VRD1J24MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J24X	VRD1J24MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J24X	VRD1J24MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J25	VRD1J25MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J25X	VRD1J25MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J25X	VRD1J25MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J26	VRD1J26MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J26X	VRD1J26MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J26X	VRD1J26MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J27	VRD1J27MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J27X	VRD1J27MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J27X	VRD1J27MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J28	VRD1J28MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J28X	VRD1J28MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J28X	VRD1J28MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J29	VRD1J29MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

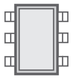

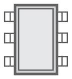

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1J29X	VRD1J29MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J29X	VRD1J29MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J2A	VRD1J2AMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J2AX	VRD1J2AMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J2AX	VRD1J2AMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J2B	VRD1J2BMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J2BX	VRD1J2BMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J2BX	VRD1J2BMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J2C	VRD1J2CMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J2CX	VRD1J2CMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J2CX	VRD1J2CMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J2D	VRD1J2DMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J2DX	VRD1J2DMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J2DX	VRD1J2DMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J2E	VRD1J2EMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J2EX	VRD1J2EMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J2EX	VRD1J2EMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J2F	VRD1J2FMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J2FX	VRD1J2FMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J2FX	VRD1J2FMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J2G	VRD1J2GMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J2GX	VRD1J2GMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J2GX	VRD1J2GMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J2H	VRD1J2HMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J2HX	VRD1J2HMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J2HX	VRD1J2HMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J2J	VRD1J2JMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J2JX	VRD1J2JMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J2JX	VRD1J2JMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J2K	VRD1J2KMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J2KX	VRD1J2KMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J2KX	VRD1J2KMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J30	VRD1J30MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J30X	VRD1J30MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J30X	VRD1J30MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J31	VRD1J31MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J31X	VRD1J31MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J31X	VRD1J31MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J32	VRD1J32MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J32X	VRD1J32MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J32X	VRD1J32MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J33	VRD1J33MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J33X	VRD1J33MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J33X	VRD1J33MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J34	VRD1J34MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J34X	VRD1J34MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J34X	VRD1J34MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J35	VRD1J35MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J35X	VRD1J35MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J35X	VRD1J35MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J36	VRD1J36MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J36X	VRD1J36MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J36X	VRD1J36MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J37	VRD1J37MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J37X	VRD1J37MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J37X	VRD1J37MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J38	VRD1J38MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J38X	VRD1J38MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J38X	VRD1J38MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J39	VRD1J39MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J39X	VRD1J39MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J39X	VRD1J39MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J3A	VRD1J3AMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J3AX	VRD1J3AMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J3AX	VRD1J3AMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J3B	VRD1J3BMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J3BX	VRD1J3BMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J3BX	VRD1J3BMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J3C	VRD1J3CMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J3CX	VRD1J3CMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

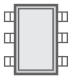

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1J3CX	VRD1J3CMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J3D	VRD1J3DMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J3DX	VRD1J3DMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J3DX	VRD1J3DMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J3E	VRD1J3EMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J3EX	VRD1J3EMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J3EX	VRD1J3EMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J3F	VRD1J3FMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J3FX	VRD1J3FMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J3FX	VRD1J3FMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J3G	VRD1J3GMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J3GX	VRD1J3GMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J3GX	VRD1J3GMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J3H	VRD1J3HMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J3HX	VRD1J3HMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J3HX	VRD1J3HMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J3J	VRD1J3JMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J3JX	VRD1J3JMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J3JX	VRD1J3JMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J3K	VRD1J3KMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J3KX	VRD1J3KMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J3KX	VRD1J3KMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J40	VRD1J40MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J40X	VRD1J40MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J40X	VRD1J40MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J41	VRD1J41MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J41X	VRD1J41MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J41X	VRD1J41MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J42	VRD1J42MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J42X	VRD1J42MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J42X	VRD1J42MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J43	VRD1J43MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J43X	VRD1J43MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J43X	VRD1J43MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J44	VRD1J44MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J44X	VRD1J44MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J44X	VRD1J44MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J45	VRD1J45MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J45X	VRD1J45MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J45X	VRD1J45MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J46	VRD1J46MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J46X	VRD1J46MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J46X	VRD1J46MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J47	VRD1J47MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J47X	VRD1J47MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J47X	VRD1J47MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J48	VRD1J48MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J48X	VRD1J48MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J48X	VRD1J48MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J49	VRD1J49MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J49X	VRD1J49MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J49X	VRD1J49MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J4A	VRD1J4AMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J4AX	VRD1J4AMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J4AX	VRD1J4AMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J4B	VRD1J4BMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J4BX	VRD1J4BMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J4BX	VRD1J4BMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J4C	VRD1J4CMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J4CX	VRD1J4CMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J4CX	VRD1J4CMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J4D	VRD1J4DMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J4DX	VRD1J4DMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J4DX	VRD1J4DMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J4E	VRD1J4EMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J4EX	VRD1J4EMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J4EX	VRD1J4EMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J4F	VRD1J4FMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J4FX	VRD1J4FMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J4FX	VRD1J4FMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1J4G	VRD1J4GMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J4GX	VRD1J4GMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J4GX	VRD1J4GMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J4H	VRD1J4HMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J4HX	VRD1J4HMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J4HX	VRD1J4HMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J4J	VRD1J4JMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J4JX	VRD1J4JMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J4JX	VRD1J4JMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J4K	VRD1J4KMT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J4KX	VRD1J4KMNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J4KX	VRD1J4KMTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1J50	VRD1J50MT	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1J50X	VRD1J50MNX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1J50X	VRD1J50MTX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K08	VRD1K08NT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K08X	VRD1K08NNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K08X	VRD1K08NTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K09	VRD1K09NT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K09X	VRD1K09NNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K09X	VRD1K09NTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K0J	VRD1K0JNT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K0JX	VRD1K0JNNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K0JX	VRD1K0JNTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K0K	VRD1K0KNT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K0KX	VRD1K0KNNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K0KX	VRD1K0KNTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K10	VRD1K10NT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K10X	VRD1K10NNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K10X	VRD1K10NTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K11	VRD1K11NT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K11X	VRD1K11NNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K11X	VRD1K11NTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K12	VRD1K12NT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K12X	VRD1K12NNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K12X	VRD1K12NTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K13	VRD1K13NT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K13X	VRD1K13NNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K13X	VRD1K13NTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K14	VRD1K14NT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K14X	VRD1K14NNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K14X	VRD1K14NTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K15	VRD1K15NT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K15X	VRD1K15NNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K15X	VRD1K15NTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K16	VRD1K16NT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K16X	VRD1K16NNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K16X	VRD1K16NTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K17	VRD1K17NT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K17X	VRD1K17NNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K17X	VRD1K17NTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K18	VRD1K18NT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K18X	VRD1K18NNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K18X	VRD1K18NTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K19	VRD1K19NT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K19X	VRD1K19NNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K19X	VRD1K19NTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K1A	VRD1K1ANT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K1AX	VRD1K1ANNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K1AX	VRD1K1ANTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K1B	VRD1K1BNT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K1BX	VRD1K1BNNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K1BX	VRD1K1BNTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K1C	VRD1K1CNT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K1CX	VRD1K1CNNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K1CX	VRD1K1CNTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K1D	VRD1K1DNT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K1DX	VRD1K1DNNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K1DX	VRD1K1DNTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K1E	VRD1K1ENT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

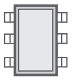

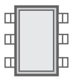

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1K1EX	VRD1K1ENNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K1EX	VRD1K1ENTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K1F	VRD1K1FNT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K1FX	VRD1K1FNNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K1FX	VRD1K1FNTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K1G	VRD1K1GNT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K1GX	VRD1K1GNNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K1GX	VRD1K1GNTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K1H	VRD1K1HNT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K1HX	VRD1K1HNNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K1HX	VRD1K1HNTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K1J	VRD1K1JNT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K1JX	VRD1K1JNNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K1JX	VRD1K1JNTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K1K	VRD1K1KPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K1KX	VRD1K1KPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K1KX	VRD1K1KPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K20	VRD1K20PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K20X	VRD1K20PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K20X	VRD1K20PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K21	VRD1K21PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K21X	VRD1K21PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K21X	VRD1K21PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K22	VRD1K22PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K22X	VRD1K22PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K22X	VRD1K22PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K23	VRD1K23PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K23X	VRD1K23PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K23X	VRD1K23PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K24	VRD1K24PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K24X	VRD1K24PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K24X	VRD1K24PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K25	VRD1K25PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K25X	VRD1K25PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K25X	VRD1K25PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K26	VRD1K26PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K26X	VRD1K26PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K26X	VRD1K26PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K27	VRD1K27PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K27X	VRD1K27PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K27X	VRD1K27PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K28	VRD1K28PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K28X	VRD1K28PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K28X	VRD1K28PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K29	VRD1K29PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K29X	VRD1K29PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K29X	VRD1K29PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K2A	VRD1K2APT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K2AX	VRD1K2APNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K2AX	VRD1K2APTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K2B	VRD1K2BPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K2BX	VRD1K2BPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K2BX	VRD1K2BPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K2C	VRD1K2CPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K2CX	VRD1K2CPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K2CX	VRD1K2CPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K2D	VRD1K2DPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K2DX	VRD1K2DPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K2DX	VRD1K2DPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K2E	VRD1K2EPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K2EX	VRD1K2EPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K2EX	VRD1K2EPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K2F	VRD1K2FPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K2FX	VRD1K2FPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K2FX	VRD1K2FPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K2G	VRD1K2GPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K2GX	VRD1K2GPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K2GX	VRD1K2GPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K2H	VRD1K2HPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K2HX	VRD1K2HPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1K2HX	VRD1K2HPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K2J	VRD1K2JPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K2JX	VRD1K2JPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K2JX	VRD1K2JPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K2K	VRD1K2KPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K2KX	VRD1K2KPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K2KX	VRD1K2KPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K30	VRD1K30PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K30X	VRD1K30PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K30X	VRD1K30PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K31	VRD1K31PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K31X	VRD1K31PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K31X	VRD1K31PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K32	VRD1K32PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K32X	VRD1K32PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K32X	VRD1K32PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K33	VRD1K33PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K33X	VRD1K33PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K33X	VRD1K33PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K34	VRD1K34PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K34X	VRD1K34PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K34X	VRD1K34PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K35	VRD1K35PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K35X	VRD1K35PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K35X	VRD1K35PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K36	VRD1K36PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K36X	VRD1K36PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K36X	VRD1K36PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K37	VRD1K37PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K37X	VRD1K37PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K37X	VRD1K37PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K38	VRD1K38PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K38X	VRD1K38PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K38X	VRD1K38PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K39	VRD1K39PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K39X	VRD1K39PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K39X	VRD1K39PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K3A	VRD1K3APT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K3AX	VRD1K3APNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K3AX	VRD1K3APTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K3B	VRD1K3BPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K3BX	VRD1K3BPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K3BX	VRD1K3BPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K3C	VRD1K3CPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K3CX	VRD1K3CPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K3CX	VRD1K3CPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K3D	VRD1K3DPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K3DX	VRD1K3DPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K3DX	VRD1K3DPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K3E	VRD1K3EPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K3EX	VRD1K3EPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K3EX	VRD1K3EPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K3F	VRD1K3FPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K3FX	VRD1K3FPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K3FX	VRD1K3FPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K3G	VRD1K3GPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K3GX	VRD1K3GPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K3GX	VRD1K3GPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K3H	VRD1K3HPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K3HX	VRD1K3HPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K3HX	VRD1K3HPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K3J	VRD1K3JPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K3JX	VRD1K3JPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K3JX	VRD1K3JPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K3K	VRD1K3KPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K3KX	VRD1K3KPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K3KX	VRD1K3KPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K40	VRD1K40PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K40X	VRD1K40PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K40X	VRD1K40PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

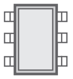

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1K41	VRD1K41PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K41X	VRD1K41PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K41X	VRD1K41PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K42	VRD1K42PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K42X	VRD1K42PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K42X	VRD1K42PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K43	VRD1K43PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K43X	VRD1K43PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K43X	VRD1K43PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K44	VRD1K44PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K44X	VRD1K44PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K44X	VRD1K44PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K45	VRD1K45PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K45X	VRD1K45PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K45X	VRD1K45PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K46	VRD1K46PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K46X	VRD1K46PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K46X	VRD1K46PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K47	VRD1K47PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K47X	VRD1K47PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K47X	VRD1K47PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K48	VRD1K48PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K48X	VRD1K48PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K48X	VRD1K48PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K49	VRD1K49PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K49X	VRD1K49PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K49X	VRD1K49PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K4A	VRD1K4APT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K4AX	VRD1K4APNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K4AX	VRD1K4APTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K4B	VRD1K4BPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K4BX	VRD1K4BPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K4BX	VRD1K4BPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K4C	VRD1K4CPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K4CX	VRD1K4CPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K4CX	VRD1K4CPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K4D	VRD1K4DPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K4DX	VRD1K4DPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K4DX	VRD1K4DPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K4E	VRD1K4EPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K4EX	VRD1K4EPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K4EX	VRD1K4EPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K4F	VRD1K4FPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K4FX	VRD1K4FPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K4FX	VRD1K4FPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K4G	VRD1K4GPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K4GX	VRD1K4GPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K4GX	VRD1K4GPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K4H	VRD1K4HPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K4HX	VRD1K4HPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K4HX	VRD1K4HPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K4J	VRD1K4JPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K4JX	VRD1K4JPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K4JX	VRD1K4JPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K4K	VRD1K4KPT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K4KX	VRD1K4KPNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K4KX	VRD1K4KPTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D1K50	VRD1K50PT	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D1K50X	VRD1K50PNX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D1K50X	VRD1K50PTX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2	R1160D321A	LVR-IC	LDO, 3.2V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
D2	R5220D321B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=3.2V	SON-6	DC8	7g		-	35dc3	Ric
D2	RN2903AFS	Si-pnp-Digi	Dual, Sw, 50V, 80mA, 50mW, R1/R2=22k/22k	FS6	TD4	7b		-	35/TD4	Tos
D2008	VRD2008NT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2008X	VRD2008NNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2008X	VRD2008NTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2009	VRD2009NT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2009X	VRD2009NNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2009X	VRD2009NTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D200J	VRD200JNT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

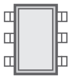

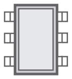

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D200JX	VRD200JNNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D200JX	VRD200JNTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D200K	VRD200KNT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D200KX	VRD200KNNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D200KX	VRD200KNTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2010	VRD2010NT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2010X	VRD2010NNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2010X	VRD2010NTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2011	VRD2011NT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2011X	VRD2011NNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2011X	VRD2011NTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2012	VRD2012NT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2012X	VRD2012NNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2012X	VRD2012NTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2013	VRD2013NT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2013X	VRD2013NNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2013X	VRD2013NTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2014	VRD2014NT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2014X	VRD2014NNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2014X	VRD2014NTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2015	VRD2015NT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2015X	VRD2015NNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2015X	VRD2015NTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2016	VRD2016NT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2016X	VRD2016NNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2016X	VRD2016NTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2017	VRD2017NT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2017X	VRD2017NNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2017X	VRD2017NTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2018	VRD2018NT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2018X	VRD2018NNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2018X	VRD2018NTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2019	VRD2019NT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2019X	VRD2019NNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2019X	VRD2019NTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D201A	VRD201ANT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D201AX	VRD201ANNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D201AX	VRD201ANTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D201B	VRD201BNT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D201BX	VRD201BNNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D201BX	VRD201BNTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D201C	VRD201CNT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D201CX	VRD201CNNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D201CX	VRD201CNTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D201D	VRD201DNT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D201DX	VRD201DNNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D201DX	VRD201DNTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D201E	VRD201ENT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D201EX	VRD201ENNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D201EX	VRD201ENTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D201F	VRD201FNT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D201FX	VRD201FNNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D201FX	VRD201FNTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D201G	VRD201GNT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D201GX	VRD201GNNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D201GX	VRD201GNTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D201H	VRD201HNT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D201HX	VRD201HNNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D201HX	VRD201HNTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D201J	VRD201JNT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D201JX	VRD201JNNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D201JX	VRD201JNTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D201K	VRD201KPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D201KX	VRD201KPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D201KX	VRD201KPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2020	VRD2020PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2020X	VRD2020PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2020X	VRD2020PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2021	VRD2021PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2021X	VRD2021PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2021X	VRD2021PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2022	VRD2022PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2022X	VRD2022PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2022X	VRD2022PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2023	VRD2023PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2023X	VRD2023PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2023X	VRD2023PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2024	VRD2024PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2024X	VRD2024PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2024X	VRD2024PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2025	VRD2025PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2025X	VRD2025PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2025X	VRD2025PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2026	VRD2026PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2026X	VRD2026PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2026X	VRD2026PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2027	VRD2027PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2027X	VRD2027PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2027X	VRD2027PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2028	VRD2028PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2028X	VRD2028PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2028X	VRD2028PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2029	VRD2029PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2029X	VRD2029PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2029X	VRD2029PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D202A	VRD202APT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D202AX	VRD202APNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D202AX	VRD202APTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D202B	VRD202BPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D202BX	VRD202BPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D202BX	VRD202BPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D202C	VRD202CPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D202CX	VRD202CPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D202CX	VRD202CPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D202D	VRD202DPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D202DX	VRD202DPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D202DX	VRD202DPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D202E	VRD202EPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D202EX	VRD202EPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D202EX	VRD202EPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D202F	VRD202FPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D202FX	VRD202FPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D202FX	VRD202FPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D202G	VRD202GPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D202GX	VRD202GPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D202GX	VRD202GPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D202H	VRD202HPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D202HX	VRD202HPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D202HX	VRD202HPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D202J	VRD202JPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D202JX	VRD202JPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D202JX	VRD202JPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D202K	VRD202KPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D202KX	VRD202KPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D202KX	VRD202KPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2030	VRD2030PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2030X	VRD2030PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2030X	VRD2030PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2031	VRD2031PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2031X	VRD2031PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2031X	VRD2031PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2032	VRD2032PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2032X	VRD2032PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2032X	VRD2032PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2033	VRD2033PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2033X	VRD2033PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2033X	VRD2033PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2034	VRD2034PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2034X	VRD2034PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2034X	VRD2034PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

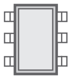

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2035	VRD2035PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2035X	VRD2035PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2035X	VRD2035PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2036	VRD2036PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2036X	VRD2036PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2036X	VRD2036PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2037	VRD2037PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2037X	VRD2037PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2037X	VRD2037PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2038	VRD2038PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2038X	VRD2038PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2038X	VRD2038PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2039	VRD2039PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2039X	VRD2039PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2039X	VRD2039PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D203A	VRD203APT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D203AX	VRD203APNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D203AX	VRD203APTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D203B	VRD203BPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D203BX	VRD203BPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D203BX	VRD203BPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D203C	VRD203CPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D203CX	VRD203CPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D203CX	VRD203CPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D203D	VRD203DPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D203DX	VRD203DPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D203DX	VRD203DPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D203E	VRD203EPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D203EX	VRD203EPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D203EX	VRD203EPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D203F	VRD203FPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D203FX	VRD203FPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D203FX	VRD203FPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D203G	VRD203GPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D203GX	VRD203GPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D203GX	VRD203GPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D203H	VRD203HPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D203HX	VRD203HPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D203HX	VRD203HPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D203J	VRD203JPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D203JX	VRD203JPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D203JX	VRD203JPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D203K	VRD203KPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D203KX	VRD203KPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D203KX	VRD203KPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2040	VRD2040PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2040X	VRD2040PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2040X	VRD2040PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2041	VRD2041PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2041X	VRD2041PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2041X	VRD2041PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2042	VRD2042PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2042X	VRD2042PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2042X	VRD2042PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2043	VRD2043PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2043X	VRD2043PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2043X	VRD2043PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2044	VRD2044PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2044X	VRD2044PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2044X	VRD2044PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2045	VRD2045PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2045X	VRD2045PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2045X	VRD2045PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2046	VRD2046PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2046X	VRD2046PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2046X	VRD2046PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2047	VRD2047PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2047X	VRD2047PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2047X	VRD2047PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2048	VRD2048PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

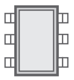

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2048X	VRD2048PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2048X	VRD2048PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2049	VRD2049PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2049X	VRD2049PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2049X	VRD2049PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D204A	VRD204APT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D204AX	VRD204APNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D204AX	VRD204APTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D204B	VRD204BPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D204BX	VRD204BPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D204BX	VRD204BPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D204C	VRD204CPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D204CX	VRD204CPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D204CX	VRD204CPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D204D	VRD204DPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D204DX	VRD204DPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D204DX	VRD204DPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D204E	VRD204EPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D204EX	VRD204EPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D204EX	VRD204EPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D204F	VRD204FPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D204FX	VRD204FPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D204FX	VRD204FPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D204G	VRD204GPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D204GX	VRD204GPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D204GX	VRD204GPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D204H	VRD204HPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D204HX	VRD204HPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D204HX	VRD204HPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D204J	VRD204JPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D204JX	VRD204JPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D204JX	VRD204JPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D204K	VRD204KPT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D204KX	VRD204KPNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D204KX	VRD204KPTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2050	VRD2050PT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2050X	VRD2050PNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2050X	VRD2050PTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D20A	R1171S201A	LVR-IC	LDO, 2.0V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D20A	R5108G341C	Vdet-IC	3.4V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D20B	R1171S201B	LVR-IC	LDO, 2.0V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D2108	VRD2108NT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2108X	VRD2108NNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2108X	VRD2108NTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2109	VRD2109NT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2109X	VRD2109NNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2109X	VRD2109NTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D210J	VRD210JNT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D210JX	VRD210JNNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D210JX	VRD210JNTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D210K	VRD210KNT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D210KX	VRD210KNNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D210KX	VRD210KNTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2110	VRD2110NT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2110X	VRD2110NNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2110X	VRD2110NTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2111	VRD2111NT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2111X	VRD2111NNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2111X	VRD2111NTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2112	VRD2112NT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2112X	VRD2112NNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2112X	VRD2112NTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2113	VRD2113NT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2113X	VRD2113NNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2113X	VRD2113NTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2114	VRD2114NT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2114X	VRD2114NNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2114X	VRD2114NTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2115	VRD2115NT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2115X	VRD2115NNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

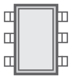

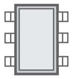

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2115X	VRD2115NTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2116	VRD2116NT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2116X	VRD2116NNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2116X	VRD2116NTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2117	VRD2117NT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2117X	VRD2117NNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2117X	VRD2117NTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2118	VRD2118NT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2118X	VRD2118NNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2118X	VRD2118NTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2119	VRD2119NT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2119X	VRD2119NNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2119X	VRD2119NTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D211A	VRD211ANT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D211AX	VRD211ANNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D211AX	VRD211ANTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D211B	VRD211BNT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D211BX	VRD211BNNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D211BX	VRD211BNTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D211C	VRD211CNT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D211CX	VRD211CNNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D211CX	VRD211CNTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D211D	VRD211DNT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D211DX	VRD211DNNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D211DX	VRD211DNTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D211E	VRD211ENT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D211EX	VRD211ENNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D211EX	VRD211ENTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D211F	VRD211FNT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D211FX	VRD211FNNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D211FX	VRD211FNTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D211G	VRD211GNT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D211GX	VRD211GNNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D211GX	VRD211GNTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D211H	VRD211HNT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D211HX	VRD211HNNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D211HX	VRD211HNTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D211J	VRD211JNT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D211JX	VRD211JNNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D211JX	VRD211JNTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D211K	VRD211KPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D211KX	VRD211KPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D211KX	VRD211KPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2120	VRD2120PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2120X	VRD2120PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2120X	VRD2120PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2121	VRD2121PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2121X	VRD2121PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2121X	VRD2121PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2122	VRD2122PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2122X	VRD2122PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2122X	VRD2122PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2123	VRD2123PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2123X	VRD2123PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2123X	VRD2123PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2124	VRD2124PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2124X	VRD2124PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2124X	VRD2124PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2125	VRD2125PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2125X	VRD2125PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2125X	VRD2125PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2126	VRD2126PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2126X	VRD2126PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2126X	VRD2126PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2127	VRD2127PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2127X	VRD2127PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2127X	VRD2127PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2128	VRD2128PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2128X	VRD2128PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2128X	VRD2128PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

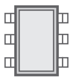

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2129	VRD2129PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2129X	VRD2129PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2129X	VRD2129PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D212A	VRD212APT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D212AX	VRD212APNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D212AX	VRD212APTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D212B	VRD212BPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D212BX	VRD212BPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D212BX	VRD212BPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D212C	VRD212CPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D212CX	VRD212CPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D212CX	VRD212CPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D212D	VRD212DPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D212DX	VRD212DPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D212DX	VRD212DPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D212E	VRD212EPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D212EX	VRD212EPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D212EX	VRD212EPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D212F	VRD212FPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D212FX	VRD212FPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D212FX	VRD212FPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D212G	VRD212GPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D212GX	VRD212GPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D212GX	VRD212GPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D212H	VRD212HPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D212HX	VRD212HPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D212HX	VRD212HPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D212J	VRD212JPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D212JX	VRD212JPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D212JX	VRD212JPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D212K	VRD212KPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D212KX	VRD212KPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D212KX	VRD212KPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2130	VRD2130PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2130X	VRD2130PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2130X	VRD2130PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2131	VRD2131PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2131X	VRD2131PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2131X	VRD2131PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2132	VRD2132PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2132X	VRD2132PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2132X	VRD2132PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2133	VRD2133PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2133X	VRD2133PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2133X	VRD2133PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2134	VRD2134PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2134X	VRD2134PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2134X	VRD2134PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2135	VRD2135PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2135X	VRD2135PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2135X	VRD2135PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2136	VRD2136PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2136X	VRD2136PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2136X	VRD2136PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2137	VRD2137PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2137X	VRD2137PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2137X	VRD2137PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2138	VRD2138PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2138X	VRD2138PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2138X	VRD2138PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2139	VRD2139PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2139X	VRD2139PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2139X	VRD2139PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D213A	VRD213APT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D213AX	VRD213APNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D213AX	VRD213APTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D213B	VRD213BPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D213BX	VRD213BPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D213BX	VRD213BPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D213C	VRD213CPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D213CX	VRD213CPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D213CX	VRD213CPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D213D	VRD213DPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D213DX	VRD213DPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D213DX	VRD213DPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D213E	VRD213EPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D213EX	VRD213EPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D213EX	VRD213EPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D213F	VRD213FPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D213FX	VRD213FPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D213FX	VRD213FPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D213G	VRD213GPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D213GX	VRD213GPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D213GX	VRD213GPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D213H	VRD213HPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D213HX	VRD213HPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D213HX	VRD213HPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D213J	VRD213JPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D213JX	VRD213JPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D213JX	VRD213JPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D213K	VRD213KPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D213KX	VRD213KPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D213KX	VRD213KPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2140	VRD2140PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2140X	VRD2140PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2140X	VRD2140PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2141	VRD2141PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2141X	VRD2141PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2141X	VRD2141PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2142	VRD2142PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2142X	VRD2142PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2142X	VRD2142PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2143	VRD2143PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2143X	VRD2143PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2143X	VRD2143PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2144	VRD2144PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2144X	VRD2144PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2144X	VRD2144PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2145	VRD2145PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2145X	VRD2145PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2145X	VRD2145PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2146	VRD2146PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2146X	VRD2146PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2146X	VRD2146PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2147	VRD2147PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2147X	VRD2147PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2147X	VRD2147PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2148	VRD2148PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2148X	VRD2148PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2148X	VRD2148PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2149	VRD2149PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2149X	VRD2149PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2149X	VRD2149PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D214A	VRD214APT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D214AX	VRD214APNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D214AX	VRD214APTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D214B	VRD214BPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D214BX	VRD214BPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D214BX	VRD214BPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D214C	VRD214CPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D214CX	VRD214CPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D214CX	VRD214CPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D214D	VRD214DPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D214DX	VRD214DPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D214DX	VRD214DPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D214E	VRD214EPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D214EX	VRD214EPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D214EX	VRD214EPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D214F	VRD214FPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D214FX	VRD214FPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

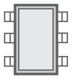

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D214FX	VRD214FPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D214G	VRD214GPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D214GX	VRD214GPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D214GX	VRD214GPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D214H	VRD214HPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D214HX	VRD214HPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D214HX	VRD214HPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D214J	VRD214JPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D214JX	VRD214JPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D214JX	VRD214JPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D214K	VRD214KPT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D214KX	VRD214KPNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D214KX	VRD214KPTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2150	VRD2150PT	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2150X	VRD2150PNX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2150X	VRD2150PTX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D21A	R1171S211A	LVR-IC	LDO, 2.1V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D21A	R5108G351C	Vdet-IC	3.5V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D21B	R1171S211B	LVR-IC	LDO, 2.1V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D2208	VRD2208NT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2208X	VRD2208NNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2208X	VRD2208NTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2209	VRD2209NT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2209X	VRD2209NNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2209X	VRD2209NTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D220J	VRD220JNT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D220JX	VRD220JNNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D220JX	VRD220JNTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D220K	VRD220KNT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D220KX	VRD220KNNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D220KX	VRD220KNTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2210	VRD2210NT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2210X	VRD2210NNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2210X	VRD2210NTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2211	VRD2211NT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2211X	VRD2211NNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2211X	VRD2211NTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2212	VRD2212NT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2212X	VRD2212NNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2212X	VRD2212NTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2213	VRD2213NT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2213X	VRD2213NNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2213X	VRD2213NTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2214	VRD2214NT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2214X	VRD2214NNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2214X	VRD2214NTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2215	VRD2215NT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2215X	VRD2215NNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2215X	VRD2215NTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2216	VRD2216NT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2216X	VRD2216NNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2216X	VRD2216NTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2217	VRD2217NT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2217X	VRD2217NNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2217X	VRD2217NTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2218	VRD2218NT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2218X	VRD2218NNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2218X	VRD2218NTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2219	VRD2219NT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2219X	VRD2219NNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2219X	VRD2219NTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D221A	VRD221ANT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D221AX	VRD221ANNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D221AX	VRD221ANTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D221B	VRD221BNT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D221BX	VRD221BNNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D221BX	VRD221BNTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D221C	VRD221CNT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D221CX	VRD221CNNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D221CX	VRD221CNTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

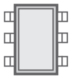

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D221D	VRD221DNT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D221DX	VRD221DNNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D221DX	VRD221DNTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D221E	VRD221ENT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D221EX	VRD221ENNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D221EX	VRD221ENTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D221F	VRD221FNT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D221FX	VRD221FNNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D221FX	VRD221FNTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D221G	VRD221GNT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D221GX	VRD221GNNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D221GX	VRD221GNTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D221H	VRD221HNT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D221HX	VRD221HNNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D221HX	VRD221HNTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D221J	VRD221JNT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D221JX	VRD221JNNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D221JX	VRD221JNTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D221K	VRD221KPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D221KX	VRD221KPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D221KX	VRD221KPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2220	VRD2220PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2220X	VRD2220PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2220X	VRD2220PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2221	VRD2221PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2221X	VRD2221PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2221X	VRD2221PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2222	VRD2222PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2222X	VRD2222PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2222X	VRD2222PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2223	VRD2223PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2223X	VRD2223PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2223X	VRD2223PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2224	VRD2224PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2224X	VRD2224PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2224X	VRD2224PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2225	VRD2225PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2225X	VRD2225PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2225X	VRD2225PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2226	VRD2226PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2226X	VRD2226PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2226X	VRD2226PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2227	VRD2227PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2227X	VRD2227PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2227X	VRD2227PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2228	VRD2228PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2228X	VRD2228PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2228X	VRD2228PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2229	VRD2229PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2229X	VRD2229PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2229X	VRD2229PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D222A	VRD222APT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D222AX	VRD222APNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D222AX	VRD222APTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D222B	VRD222BPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D222BX	VRD222BPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D222BX	VRD222BPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D222C	VRD222CPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D222CX	VRD222CPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D222CX	VRD222CPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D222D	VRD222DPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D222DX	VRD222DPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D222DX	VRD222DPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D222E	VRD222EPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D222EX	VRD222EPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D222EX	VRD222EPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D222F	VRD222FPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D222FX	VRD222FPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D222FX	VRD222FPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D222G	VRD222GPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

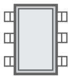

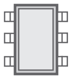

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D222GX	VRD222GPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D222GX	VRD222GPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D222H	VRD222HPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D222HX	VRD222HPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D222HX	VRD222HPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D222J	VRD222JPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D222JX	VRD222JPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D222JX	VRD222JPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D222K	VRD222KPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D222KX	VRD222KPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D222KX	VRD222KPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2230	VRD2230PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2230X	VRD2230PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2230X	VRD2230PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2231	VRD2231PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2231X	VRD2231PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2231X	VRD2231PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2232	VRD2232PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2232X	VRD2232PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2232X	VRD2232PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2233	VRD2233PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2233X	VRD2233PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2233X	VRD2233PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2234	VRD2234PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2234X	VRD2234PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2234X	VRD2234PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2235	VRD2235PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2235X	VRD2235PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2235X	VRD2235PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2236	VRD2236PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2236X	VRD2236PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2236X	VRD2236PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2237	VRD2237PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2237X	VRD2237PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2237X	VRD2237PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2238	VRD2238PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2238X	VRD2238PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2238X	VRD2238PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2239	VRD2239PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2239X	VRD2239PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2239X	VRD2239PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D223A	VRD223APT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D223AX	VRD223APNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D223AX	VRD223APTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D223B	VRD223BPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D223BX	VRD223BPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D223BX	VRD223BPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D223C	VRD223CPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D223CX	VRD223CPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D223CX	VRD223CPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D223D	VRD223DPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D223DX	VRD223DPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D223DX	VRD223DPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D223E	VRD223EPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D223EX	VRD223EPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D223EX	VRD223EPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D223F	VRD223FPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D223FX	VRD223FPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D223FX	VRD223FPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D223G	VRD223GPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D223GX	VRD223GPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D223GX	VRD223GPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D223H	VRD223HPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D223HX	VRD223HPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D223HX	VRD223HPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D223J	VRD223JPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D223JX	VRD223JPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D223JX	VRD223JPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D223K	VRD223KPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D223KX	VRD223KPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

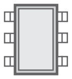

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D223KX	VRD223KPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2240	VRD2240PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2240X	VRD2240PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2240X	VRD2240PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2241	VRD2241PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2241X	VRD2241PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2241X	VRD2241PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2242	VRD2242PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2242X	VRD2242PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2242X	VRD2242PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2243	VRD2243PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2243X	VRD2243PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2243X	VRD2243PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2244	VRD2244PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2244X	VRD2244PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2244X	VRD2244PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2245	VRD2245PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2245X	VRD2245PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2245X	VRD2245PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2246	VRD2246PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2246X	VRD2246PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2246X	VRD2246PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2247	VRD2247PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2247X	VRD2247PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2247X	VRD2247PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2248	VRD2248PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2248X	VRD2248PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2248X	VRD2248PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2249	VRD2249PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2249X	VRD2249PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2249X	VRD2249PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D224A	VRD224APT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D224AX	VRD224APNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D224AX	VRD224APTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D224B	VRD224BPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D224BX	VRD224BPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D224BX	VRD224BPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D224C	VRD224CPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D224CX	VRD224CPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D224CX	VRD224CPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D224D	VRD224DPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D224DX	VRD224DPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D224DX	VRD224DPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D224E	VRD224EPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D224EX	VRD224EPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D224EX	VRD224EPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D224F	VRD224FPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D224FX	VRD224FPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D224FX	VRD224FPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D224G	VRD224GPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D224GX	VRD224GPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D224GX	VRD224GPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D224H	VRD224HPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D224HX	VRD224HPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D224HX	VRD224HPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D224J	VRD224JPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D224JX	VRD224JPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D224JX	VRD224JPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D224K	VRD224KPT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D224KX	VRD224KPNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D224KX	VRD224KPTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2250	VRD2250PT	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2250X	VRD2250PNX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2250X	VRD2250PTX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D22A	R1171S221A	LVR-IC	LDO, 2.2V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D22A	R5108G361C	Vdet-IC	3.6V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D22B	R1171S221B	LVR-IC	LDO, 2.2V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D2308	VRD2308NT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2308X	VRD2308NNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2308X	VRD2308NTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2309	VRD2309NT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2309X	VRD2309NNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2309X	VRD2309NTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D230J	VRD230JNT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D230JX	VRD230JNNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D230JX	VRD230JNTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D230K	VRD230KNT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D230KX	VRD230KNNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D230KX	VRD230KNTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2310	VRD2310NT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2310X	VRD2310NNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2310X	VRD2310NTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2311	VRD2311NT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2311X	VRD2311NNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2311X	VRD2311NTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2312	VRD2312NT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2312X	VRD2312NNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2312X	VRD2312NTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2313	VRD2313NT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2313X	VRD2313NNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2313X	VRD2313NTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2314	VRD2314NT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2314X	VRD2314NNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2314X	VRD2314NTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2315	VRD2315NT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2315X	VRD2315NNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2315X	VRD2315NTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2316	VRD2316NT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2316X	VRD2316NNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2316X	VRD2316NTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2317	VRD2317NT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2317X	VRD2317NNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2317X	VRD2317NTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2318	VRD2318NT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2318X	VRD2318NNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2318X	VRD2318NTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2319	VRD2319NT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2319X	VRD2319NNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2319X	VRD2319NTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D231A	VRD231ANT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D231AX	VRD231ANNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D231AX	VRD231ANTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D231B	VRD231BNT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D231BX	VRD231BNNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D231BX	VRD231BNTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D231C	VRD231CNT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D231CX	VRD231CNNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D231CX	VRD231CNTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D231D	VRD231DNT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D231DX	VRD231DNNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D231DX	VRD231DNTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D231E	VRD231ENT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D231EX	VRD231ENNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D231EX	VRD231ENTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D231F	VRD231FNT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D231FX	VRD231FNNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D231FX	VRD231FNTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D231G	VRD231GNT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D231GX	VRD231GNNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D231GX	VRD231GNTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D231H	VRD231HNT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D231HX	VRD231HNNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D231HX	VRD231HNTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D231J	VRD231JNT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D231JX	VRD231JNNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D231JX	VRD231JNTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D231K	VRD231KPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D231KX	VRD231KPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D231KX	VRD231KPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2320	VRD2320PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

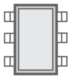

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2320X	VRD2320PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2320X	VRD2320PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2321	VRD2321PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2321X	VRD2321PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2321X	VRD2321PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2322	VRD2322PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2322X	VRD2322PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2322X	VRD2322PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2323	VRD2323PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2323X	VRD2323PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2323X	VRD2323PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2324	VRD2324PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2324X	VRD2324PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2324X	VRD2324PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2325	VRD2325PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2325X	VRD2325PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2325X	VRD2325PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2326	VRD2326PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2326X	VRD2326PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2326X	VRD2326PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2327	VRD2327PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2327X	VRD2327PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2327X	VRD2327PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2328	VRD2328PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2328X	VRD2328PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2328X	VRD2328PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2329	VRD2329PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2329X	VRD2329PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2329X	VRD2329PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D232A	VRD232APT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D232AX	VRD232APNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D232AX	VRD232APTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D232B	VRD232BPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D232BX	VRD232BPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D232BX	VRD232BPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D232C	VRD232CPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D232CX	VRD232CPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D232CX	VRD232CPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D232D	VRD232DPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D232DX	VRD232DPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D232DX	VRD232DPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D232E	VRD232EPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D232EX	VRD232EPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D232EX	VRD232EPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D232F	VRD232FPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D232FX	VRD232FPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D232FX	VRD232FPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D232G	VRD232GPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D232GX	VRD232GPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D232GX	VRD232GPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D232H	VRD232HPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D232HX	VRD232HPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D232HX	VRD232HPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D232J	VRD232JPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D232JX	VRD232JPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D232JX	VRD232JPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D232K	VRD232KPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D232KX	VRD232KPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D232KX	VRD232KPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2330	VRD2330PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2330X	VRD2330PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2330X	VRD2330PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2331	VRD2331PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2331X	VRD2331PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2331X	VRD2331PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2332	VRD2332PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2332X	VRD2332PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2332X	VRD2332PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2333	VRD2333PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2333X	VRD2333PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

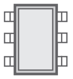

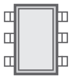

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2333X	VRD2333PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2334	VRD2334PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2334X	VRD2334PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2334X	VRD2334PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2335	VRD2335PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2335X	VRD2335PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2335X	VRD2335PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2336	VRD2336PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2336X	VRD2336PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2336X	VRD2336PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2337	VRD2337PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2337X	VRD2337PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2337X	VRD2337PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2338	VRD2338PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2338X	VRD2338PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2338X	VRD2338PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2339	VRD2339PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2339X	VRD2339PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2339X	VRD2339PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D233A	VRD233APT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D233AX	VRD233APNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D233AX	VRD233APTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D233B	VRD233BPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D233BX	VRD233BPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D233BX	VRD233BPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D233C	VRD233CPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D233CX	VRD233CPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D233CX	VRD233CPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D233D	VRD233DPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D233DX	VRD233DPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D233DX	VRD233DPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D233E	VRD233EPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D233EX	VRD233EPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D233EX	VRD233EPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D233F	VRD233FPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D233FX	VRD233FPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D233FX	VRD233FPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D233G	VRD233GPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D233GX	VRD233GPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D233GX	VRD233GPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D233H	VRD233HPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D233HX	VRD233HPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D233HX	VRD233HPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D233J	VRD233JPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D233JX	VRD233JPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D233JX	VRD233JPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D233K	VRD233KPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D233KX	VRD233KPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D233KX	VRD233KPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2340	VRD2340PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2340X	VRD2340PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2340X	VRD2340PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2341	VRD2341PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2341X	VRD2341PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2341X	VRD2341PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2342	VRD2342PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2342X	VRD2342PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2342X	VRD2342PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2343	VRD2343PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2343X	VRD2343PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2343X	VRD2343PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2344	VRD2344PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2344X	VRD2344PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2344X	VRD2344PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2345	VRD2345PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2345X	VRD2345PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2345X	VRD2345PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2346	VRD2346PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2346X	VRD2346PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2346X	VRD2346PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2347	VRD2347PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2347X	VRD2347PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2347X	VRD2347PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2348	VRD2348PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2348X	VRD2348PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2348X	VRD2348PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2349	VRD2349PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2349X	VRD2349PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2349X	VRD2349PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D234A	VRD234APT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D234AX	VRD234APNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D234AX	VRD234APTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D234B	VRD234BPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D234BX	VRD234BPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D234BX	VRD234BPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D234C	VRD234CPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D234CX	VRD234CPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D234CX	VRD234CPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D234D	VRD234DPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D234DX	VRD234DPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D234DX	VRD234DPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D234E	VRD234EPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D234EX	VRD234EPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D234EX	VRD234EPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D234F	VRD234FPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D234FX	VRD234FPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D234FX	VRD234FPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D234G	VRD234GPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D234GX	VRD234GPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D234GX	VRD234GPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D234H	VRD234HPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D234HX	VRD234HPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D234HX	VRD234HPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D234J	VRD234JPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D234JX	VRD234JPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D234JX	VRD234JPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D234K	VRD234KPT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D234KX	VRD234KPNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D234KX	VRD234KPTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2350	VRD2350PT	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2350X	VRD2350PNX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2350X	VRD2350PTX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D23A	R1171S231A	LVR-IC	LDO, 2.3V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D23A	R5108G371C	Vdet-IC	3.7V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D23B	R1171S231B	LVR-IC	LDO, 2.3V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D2408	VRD2408NT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2408X	VRD2408NNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2408X	VRD2408NTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2409	VRD2409NT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2409X	VRD2409NNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2409X	VRD2409NTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D240J	VRD240JNT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D240JX	VRD240JNNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D240JX	VRD240JNTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D240K	VRD240KNT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D240KX	VRD240KNNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D240KX	VRD240KNTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2410	VRD2410NT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2410X	VRD2410NNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2410X	VRD2410NTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2411	VRD2411NT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2411X	VRD2411NNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2411X	VRD2411NTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2412	VRD2412NT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2412X	VRD2412NNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2412X	VRD2412NTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2413	VRD2413NT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2413X	VRD2413NNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2413X	VRD2413NTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2414	VRD2414NT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

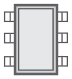

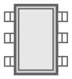

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2414X	VRD2414NNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2414X	VRD2414NTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2415	VRD2415NT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2415X	VRD2415NNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2415X	VRD2415NTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2416	VRD2416NT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2416X	VRD2416NNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2416X	VRD2416NTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2417	VRD2417NT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2417X	VRD2417NNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2417X	VRD2417NTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2418	VRD2418NT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2418X	VRD2418NNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2418X	VRD2418NTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2419	VRD2419NT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2419X	VRD2419NNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2419X	VRD2419NTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D241A	VRD241ANT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D241AX	VRD241ANNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D241AX	VRD241ANTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D241B	VRD241BNT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D241BX	VRD241BNNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D241BX	VRD241BNTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D241C	VRD241CNT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D241CX	VRD241CNNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D241CX	VRD241CNTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D241D	VRD241DNT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D241DX	VRD241DNNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D241DX	VRD241DNTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D241E	VRD241ENT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D241EX	VRD241ENNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D241EX	VRD241ENTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D241F	VRD241FNT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D241FX	VRD241FNNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D241FX	VRD241FNTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D241G	VRD241GNT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D241GX	VRD241GNNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D241GX	VRD241GNTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D241H	VRD241HNT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D241HX	VRD241HNNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D241HX	VRD241HNTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D241J	VRD241JNT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D241JX	VRD241JNNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D241JX	VRD241JNTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D241K	VRD241KPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D241KX	VRD241KPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D241KX	VRD241KPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2420	VRD2420PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2420X	VRD2420PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2420X	VRD2420PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2421	VRD2421PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2421X	VRD2421PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2421X	VRD2421PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2422	VRD2422PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2422X	VRD2422PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2422X	VRD2422PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2423	VRD2423PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2423X	VRD2423PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2423X	VRD2423PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2424	VRD2424PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2424X	VRD2424PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2424X	VRD2424PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2425	VRD2425PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2425X	VRD2425PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2425X	VRD2425PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2426	VRD2426PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2426X	VRD2426PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2426X	VRD2426PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2427	VRD2427PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2427X	VRD2427PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

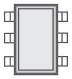

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2427X	VRD2427PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2428	VRD2428PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2428X	VRD2428PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2428X	VRD2428PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2429	VRD2429PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2429X	VRD2429PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2429X	VRD2429PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D242A	VRD242APT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D242AX	VRD242APNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D242AX	VRD242APTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D242B	VRD242BPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D242BX	VRD242BPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D242BX	VRD242BPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D242C	VRD242CPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D242CX	VRD242CPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D242CX	VRD242CPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D242D	VRD242DPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D242DX	VRD242DPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D242DX	VRD242DPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D242E	VRD242EPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D242EX	VRD242EPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D242EX	VRD242EPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D242F	VRD242FPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D242FX	VRD242FPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D242FX	VRD242FPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D242G	VRD242GPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D242GX	VRD242GPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D242GX	VRD242GPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D242H	VRD242HPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D242HX	VRD242HPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D242HX	VRD242HPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D242J	VRD242JPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D242JX	VRD242JPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D242JX	VRD242JPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D242K	VRD242KPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D242KX	VRD242KPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D242KX	VRD242KPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2430	VRD2430PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2430X	VRD2430PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2430X	VRD2430PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2431	VRD2431PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2431X	VRD2431PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2431X	VRD2431PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2432	VRD2432PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2432X	VRD2432PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2432X	VRD2432PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2433	VRD2433PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2433X	VRD2433PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2433X	VRD2433PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2434	VRD2434PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2434X	VRD2434PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2434X	VRD2434PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2435	VRD2435PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2435X	VRD2435PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2435X	VRD2435PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2436	VRD2436PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2436X	VRD2436PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2436X	VRD2436PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2437	VRD2437PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2437X	VRD2437PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2437X	VRD2437PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2438	VRD2438PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2438X	VRD2438PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2438X	VRD2438PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2439	VRD2439PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2439X	VRD2439PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2439X	VRD2439PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D243A	VRD243APT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D243AX	VRD243APNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D243AX	VRD243APTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

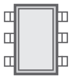

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D243B	VRD243BPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D243BX	VRD243BPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D243BX	VRD243BPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D243C	VRD243CPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D243CX	VRD243CPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D243CX	VRD243CPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D243D	VRD243DPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D243DX	VRD243DPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D243DX	VRD243DPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D243E	VRD243EPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D243EX	VRD243EPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D243EX	VRD243EPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D243F	VRD243FPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D243FX	VRD243FPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D243FX	VRD243FPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D243G	VRD243GPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D243GX	VRD243GPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D243GX	VRD243GPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D243H	VRD243HPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D243HX	VRD243HPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D243HX	VRD243HPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D243J	VRD243JPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D243JX	VRD243JPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D243JX	VRD243JPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D243K	VRD243KPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D243KX	VRD243KPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D243KX	VRD243KPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2440	VRD2440PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2440X	VRD2440PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2440X	VRD2440PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2441	VRD2441PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2441X	VRD2441PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2441X	VRD2441PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2442	VRD2442PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2442X	VRD2442PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2442X	VRD2442PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2443	VRD2443PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2443X	VRD2443PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2443X	VRD2443PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2444	VRD2444PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2444X	VRD2444PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2444X	VRD2444PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2445	VRD2445PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2445X	VRD2445PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2445X	VRD2445PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2446	VRD2446PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2446X	VRD2446PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2446X	VRD2446PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2447	VRD2447PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2447X	VRD2447PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2447X	VRD2447PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2448	VRD2448PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2448X	VRD2448PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2448X	VRD2448PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2449	VRD2449PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2449X	VRD2449PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2449X	VRD2449PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D244A	VRD244APT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D244AX	VRD244APNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D244AX	VRD244APTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D244B	VRD244BPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D244BX	VRD244BPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D244BX	VRD244BPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D244C	VRD244CPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D244CX	VRD244CPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D244CX	VRD244CPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D244D	VRD244DPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D244DX	VRD244DPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D244DX	VRD244DPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D244E	VRD244EPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D244EX	VRD244EPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D244EX	VRD244EPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D244F	VRD244FPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D244FX	VRD244FPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D244FX	VRD244FPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D244G	VRD244GPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D244GX	VRD244GPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D244GX	VRD244GPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D244H	VRD244HPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D244HX	VRD244HPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D244HX	VRD244HPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D244J	VRD244JPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D244JX	VRD244JPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D244JX	VRD244JPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D244K	VRD244KPT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D244KX	VRD244KPNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D244KX	VRD244KPTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2450	VRD2450PT	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2450X	VRD2450PNX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2450X	VRD2450PTX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D24A	R1171S241A	LVR-IC	LDO, 2.4V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D24A	R5108G381C	Vdet-IC	3.8V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D24B	R1171S241B	LVR-IC	LDO, 2.4V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D2508	VRD2508NT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2508X	VRD2508NNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2508X	VRD2508NTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2509	VRD2509NT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2509X	VRD2509NNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2509X	VRD2509NTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D250J	VRD250JNT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D250JX	VRD250JNNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D250JX	VRD250JNTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D250K	VRD250KNT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D250KX	VRD250KNNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D250KX	VRD250KNTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2510	VRD2510NT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2510X	VRD2510NNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2510X	VRD2510NTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2511	VRD2511NT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2511X	VRD2511NNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2511X	VRD2511NTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2512	VRD2512NT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2512X	VRD2512NNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2512X	VRD2512NTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2513	VRD2513NT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2513X	VRD2513NNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2513X	VRD2513NTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2514	VRD2514NT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2514X	VRD2514NNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2514X	VRD2514NTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2515	VRD2515NT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2515X	VRD2515NNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2515X	VRD2515NTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2516	VRD2516NT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2516X	VRD2516NNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2516X	VRD2516NTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2517	VRD2517NT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2517X	VRD2517NNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2517X	VRD2517NTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2518	VRD2518NT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2518X	VRD2518NNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2518X	VRD2518NTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2519	VRD2519NT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2519X	VRD2519NNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2519X	VRD2519NTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D251A	VRD251ANT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D251AX	VRD251ANNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D251AX	VRD251ANTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D251B	VRD251BNT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D251BX	VRD251BNNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

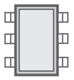

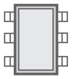

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D251BX	VRD251BNTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D251C	VRD251CNT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D251CX	VRD251CNNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D251CX	VRD251CNTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D251D	VRD251DNT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D251DX	VRD251DNNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D251DX	VRD251DNTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D251E	VRD251ENT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D251EX	VRD251ENNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D251EX	VRD251ENTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D251F	VRD251FNT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D251FX	VRD251FNNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D251FX	VRD251FNTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D251G	VRD251GNT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D251GX	VRD251GNNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D251GX	VRD251GNTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D251H	VRD251HNT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D251HX	VRD251HNNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D251HX	VRD251HNTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D251J	VRD251JNT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D251JX	VRD251JNNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D251JX	VRD251JNTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D251K	VRD251KPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D251KX	VRD251KPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D251KX	VRD251KPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2520	VRD2520PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2520X	VRD2520PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2520X	VRD2520PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2521	VRD2521PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2521X	VRD2521PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2521X	VRD2521PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2522	VRD2522PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2522X	VRD2522PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2522X	VRD2522PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2523	VRD2523PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2523X	VRD2523PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2523X	VRD2523PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2524	VRD2524PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2524X	VRD2524PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2524X	VRD2524PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2525	VRD2525PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2525X	VRD2525PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2525X	VRD2525PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2526	VRD2526PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2526X	VRD2526PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2526X	VRD2526PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2527	VRD2527PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2527X	VRD2527PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2527X	VRD2527PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2528	VRD2528PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2528X	VRD2528PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2528X	VRD2528PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2529	VRD2529PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2529X	VRD2529PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2529X	VRD2529PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D252A	VRD252APT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D252AX	VRD252APNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D252AX	VRD252APTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D252B	VRD252BPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D252BX	VRD252BPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D252BX	VRD252BPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D252C	VRD252CPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D252CX	VRD252CPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D252CX	VRD252CPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D252D	VRD252DPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D252DX	VRD252DPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D252DX	VRD252DPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D252E	VRD252EPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D252EX	VRD252EPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D252EX	VRD252EPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D252F	VRD252FPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D252FX	VRD252FPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D252FX	VRD252FPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D252G	VRD252GPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D252GX	VRD252GPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D252GX	VRD252GPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D252H	VRD252HPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D252HX	VRD252HPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D252HX	VRD252HPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D252J	VRD252JPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D252JX	VRD252JPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D252JX	VRD252JPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D252K	VRD252KPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D252KX	VRD252KPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D252KX	VRD252KPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2530	VRD2530PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2530X	VRD2530PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2530X	VRD2530PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2531	VRD2531PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2531X	VRD2531PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2531X	VRD2531PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2532	VRD2532PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2532X	VRD2532PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2532X	VRD2532PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2533	VRD2533PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2533X	VRD2533PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2533X	VRD2533PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2534	VRD2534PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2534X	VRD2534PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2534X	VRD2534PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2535	VRD2535PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2535X	VRD2535PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2535X	VRD2535PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2536	VRD2536PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2536X	VRD2536PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2536X	VRD2536PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2537	VRD2537PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2537X	VRD2537PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2537X	VRD2537PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2538	VRD2538PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2538X	VRD2538PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2538X	VRD2538PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2539	VRD2539PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2539X	VRD2539PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2539X	VRD2539PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D253A	VRD253APT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D253AX	VRD253APNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D253AX	VRD253APTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D253B	VRD253BPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D253BX	VRD253BPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D253BX	VRD253BPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D253C	VRD253CPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D253CX	VRD253CPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D253CX	VRD253CPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D253D	VRD253DPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D253DX	VRD253DPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D253DX	VRD253DPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D253E	VRD253EPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D253EX	VRD253EPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D253EX	VRD253EPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D253F	VRD253FPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D253FX	VRD253FPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D253FX	VRD253FPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D253G	VRD253GPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D253GX	VRD253GPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D253GX	VRD253GPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D253H	VRD253HPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D253HX	VRD253HPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D253HX	VRD253HPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D253J	VRD253JPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

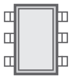

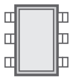

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D253JX	VRD253JPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D253JX	VRD253JPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D253K	VRD253KPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D253KX	VRD253KPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D253KX	VRD253KPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2540	VRD2540PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2540X	VRD2540PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2540X	VRD2540PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2541	VRD2541PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2541X	VRD2541PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2541X	VRD2541PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2542	VRD2542PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2542X	VRD2542PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2542X	VRD2542PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2543	VRD2543PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2543X	VRD2543PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2543X	VRD2543PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2544	VRD2544PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2544X	VRD2544PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2544X	VRD2544PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2545	VRD2545PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2545X	VRD2545PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2545X	VRD2545PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2546	VRD2546PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2546X	VRD2546PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2546X	VRD2546PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2547	VRD2547PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2547X	VRD2547PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2547X	VRD2547PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2548	VRD2548PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2548X	VRD2548PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2548X	VRD2548PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2549	VRD2549PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2549X	VRD2549PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2549X	VRD2549PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D254A	VRD254APT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D254AX	VRD254APNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D254AX	VRD254APTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D254B	VRD254BPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D254BX	VRD254BPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D254BX	VRD254BPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D254C	VRD254CPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D254CX	VRD254CPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D254CX	VRD254CPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D254D	VRD254DPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D254DX	VRD254DPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D254DX	VRD254DPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D254E	VRD254EPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D254EX	VRD254EPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D254EX	VRD254EPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D254F	VRD254FPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D254FX	VRD254FPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D254FX	VRD254FPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D254G	VRD254GPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D254GX	VRD254GPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D254GX	VRD254GPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D254H	VRD254HPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D254HX	VRD254HPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D254HX	VRD254HPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D254J	VRD254JPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D254JX	VRD254JPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D254JX	VRD254JPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D254K	VRD254KPT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D254KX	VRD254KPNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D254KX	VRD254KPTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2550	VRD2550PT	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2550X	VRD2550PNX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2550X	VRD2550PTX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D25A	R1171S251A	LVR-IC	LDO, 2.5V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D25A	R5108G391C	Vdet-IC	3.9V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D25B	R1171S251B	LVR-IC	LDO, 2.5V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D2608	VRD2608NT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2608X	VRD2608NNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2608X	VRD2608NTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2609	VRD2609NT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2609X	VRD2609NNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2609X	VRD2609NTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D260J	VRD260JNT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D260JX	VRD260JNNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D260JX	VRD260JNTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D260K	VRD260KNT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D260KX	VRD260KNNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D260KX	VRD260KNTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2610	VRD2610NT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2610X	VRD2610NNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2610X	VRD2610NTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2611	VRD2611NT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2611X	VRD2611NNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2611X	VRD2611NTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2612	VRD2612NT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2612X	VRD2612NNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2612X	VRD2612NTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2613	VRD2613NT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2613X	VRD2613NNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2613X	VRD2613NTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2614	VRD2614NT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2614X	VRD2614NNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2614X	VRD2614NTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2615	VRD2615NT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2615X	VRD2615NNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2615X	VRD2615NTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2616	VRD2616NT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2616X	VRD2616NNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2616X	VRD2616NTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2617	VRD2617NT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2617X	VRD2617NNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2617X	VRD2617NTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2618	VRD2618NT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2618X	VRD2618NNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2618X	VRD2618NTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2619	VRD2619NT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2619X	VRD2619NNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2619X	VRD2619NTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D261A	VRD261ANT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D261AX	VRD261ANNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D261AX	VRD261ANTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D261B	VRD261BNT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D261BX	VRD261BNNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D261BX	VRD261BNTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D261C	VRD261CNT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D261CX	VRD261CNNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D261CX	VRD261CNTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D261D	VRD261DNT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D261DX	VRD261DNNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D261DX	VRD261DNTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D261E	VRD261ENT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D261EX	VRD261ENNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D261EX	VRD261ENTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D261F	VRD261FNT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D261FX	VRD261FNNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D261FX	VRD261FNTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D261G	VRD261GNT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D261GX	VRD261GNNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D261GX	VRD261GNTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D261H	VRD261HNT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D261HX	VRD261HNNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D261HX	VRD261HNTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D261J	VRD261JNT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D261JX	VRD261JNNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D261JX	VRD261JNTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

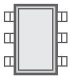

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D261K	VRD261KPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D261KX	VRD261KPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D261KX	VRD261KPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2620	VRD2620PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2620X	VRD2620PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2620X	VRD2620PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2621	VRD2621PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2621X	VRD2621PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2621X	VRD2621PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2622	VRD2622PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2622X	VRD2622PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2622X	VRD2622PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2623	VRD2623PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2623X	VRD2623PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2623X	VRD2623PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2624	VRD2624PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2624X	VRD2624PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2624X	VRD2624PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2625	VRD2625PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2625X	VRD2625PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2625X	VRD2625PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2626	VRD2626PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2626X	VRD2626PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2626X	VRD2626PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2627	VRD2627PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2627X	VRD2627PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2627X	VRD2627PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2628	VRD2628PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2628X	VRD2628PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2628X	VRD2628PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2629	VRD2629PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2629X	VRD2629PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2629X	VRD2629PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D262A	VRD262APT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D262AX	VRD262APNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D262AX	VRD262APTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D262B	VRD262BPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D262BX	VRD262BPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D262BX	VRD262BPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D262C	VRD262CPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D262CX	VRD262CPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D262CX	VRD262CPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D262D	VRD262DPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D262DX	VRD262DPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D262DX	VRD262DPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D262E	VRD262EPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D262EX	VRD262EPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D262EX	VRD262EPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D262F	VRD262FPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D262FX	VRD262FPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D262FX	VRD262FPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D262G	VRD262GPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D262GX	VRD262GPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D262GX	VRD262GPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D262H	VRD262HPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D262HX	VRD262HPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D262HX	VRD262HPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D262J	VRD262JPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D262JX	VRD262JPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D262JX	VRD262JPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D262K	VRD262KPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D262KX	VRD262KPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D262KX	VRD262KPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2630	VRD2630PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2630X	VRD2630PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2630X	VRD2630PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2631	VRD2631PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2631X	VRD2631PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2631X	VRD2631PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2632	VRD2632PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

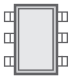

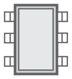

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2632X	VRD2632PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2632X	VRD2632PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2633	VRD2633PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2633X	VRD2633PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2633X	VRD2633PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2634	VRD2634PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2634X	VRD2634PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2634X	VRD2634PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2635	VRD2635PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2635X	VRD2635PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2635X	VRD2635PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2636	VRD2636PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2636X	VRD2636PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2636X	VRD2636PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2637	VRD2637PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2637X	VRD2637PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2637X	VRD2637PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2638	VRD2638PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2638X	VRD2638PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2638X	VRD2638PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2639	VRD2639PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2639X	VRD2639PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2639X	VRD2639PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D263A	VRD263APT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D263AX	VRD263APNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D263AX	VRD263APTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D263B	VRD263BPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D263BX	VRD263BPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D263BX	VRD263BPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D263C	VRD263CPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D263CX	VRD263CPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D263CX	VRD263CPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D263D	VRD263DPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D263DX	VRD263DPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D263DX	VRD263DPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D263E	VRD263EPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D263EX	VRD263EPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D263EX	VRD263EPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D263F	VRD263FPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D263FX	VRD263FPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D263FX	VRD263FPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D263G	VRD263GPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D263GX	VRD263GPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D263GX	VRD263GPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D263H	VRD263HPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D263HX	VRD263HPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D263HX	VRD263HPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D263J	VRD263JPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D263JX	VRD263JPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D263JX	VRD263JPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D263K	VRD263KPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D263KX	VRD263KPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D263KX	VRD263KPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2640	VRD2640PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2640X	VRD2640PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2640X	VRD2640PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2641	VRD2641PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2641X	VRD2641PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2641X	VRD2641PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2642	VRD2642PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2642X	VRD2642PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2642X	VRD2642PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2643	VRD2643PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2643X	VRD2643PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2643X	VRD2643PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2644	VRD2644PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2644X	VRD2644PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2644X	VRD2644PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2645	VRD2645PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2645X	VRD2645PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

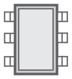

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2645X	VRD2645PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2646	VRD2646PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2646X	VRD2646PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2646X	VRD2646PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2647	VRD2647PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2647X	VRD2647PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2647X	VRD2647PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2648	VRD2648PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2648X	VRD2648PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2648X	VRD2648PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2649	VRD2649PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2649X	VRD2649PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2649X	VRD2649PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D264A	VRD264APT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D264AX	VRD264APNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D264AX	VRD264APTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D264B	VRD264BPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D264BX	VRD264BPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D264BX	VRD264BPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D264C	VRD264CPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D264CX	VRD264CPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D264CX	VRD264CPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D264D	VRD264DPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D264DX	VRD264DPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D264DX	VRD264DPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D264E	VRD264EPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D264EX	VRD264EPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D264EX	VRD264EPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D264F	VRD264FPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D264FX	VRD264FPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D264FX	VRD264FPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D264G	VRD264GPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D264GX	VRD264GPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D264GX	VRD264GPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D264H	VRD264HPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D264HX	VRD264HPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D264HX	VRD264HPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D264J	VRD264JPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D264JX	VRD264JPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D264JX	VRD264JPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D264K	VRD264KPT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D264KX	VRD264KPNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D264KX	VRD264KPTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2650	VRD2650PT	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2650X	VRD2650PNX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2650X	VRD2650PTX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D26A	R1171S261A	LVR-IC	LDO, 2.6V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D26A	R5108G401C	Vdet-IC	4.0V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D26B	R1171S261B	LVR-IC	LDO, 2.6V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D2708	VRD2708NT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2708X	VRD2708NNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2708X	VRD2708NTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2709	VRD2709NT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2709X	VRD2709NNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2709X	VRD2709NTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D270J	VRD270JNT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D270JX	VRD270JNNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D270JX	VRD270JNTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D270K	VRD270KNT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D270KX	VRD270KNNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D270KX	VRD270KNTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2710	VRD2710NT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2710X	VRD2710NNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2710X	VRD2710NTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2711	VRD2711NT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2711X	VRD2711NNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2711X	VRD2711NTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2712	VRD2712NT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2712X	VRD2712NNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2712X	VRD2712NTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

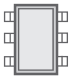

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2713	VRD2713NT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2713X	VRD2713NNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2713X	VRD2713NTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2714	VRD2714NT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2714X	VRD2714NNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2714X	VRD2714NTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2715	VRD2715NT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2715X	VRD2715NNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2715X	VRD2715NTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2716	VRD2716NT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2716X	VRD2716NNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2716X	VRD2716NTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2717	VRD2717NT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2717X	VRD2717NNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2717X	VRD2717NTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2718	VRD2718NT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2718X	VRD2718NNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2718X	VRD2718NTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2719	VRD2719NT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2719X	VRD2719NNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2719X	VRD2719NTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D271A	VRD271ANT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D271AX	VRD271ANNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D271AX	VRD271ANTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D271B	VRD271BNT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D271BX	VRD271BNNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D271BX	VRD271BNTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D271C	VRD271CNT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D271CX	VRD271CNNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D271CX	VRD271CNTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D271D	VRD271DNT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D271DX	VRD271DNNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D271DX	VRD271DNTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D271E	VRD271ENT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D271EX	VRD271ENNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D271EX	VRD271ENTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D271F	VRD271FNT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D271FX	VRD271FNNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D271FX	VRD271FNTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D271G	VRD271GNT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D271GX	VRD271GNNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D271GX	VRD271GNTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D271H	VRD271HNT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D271HX	VRD271HNNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D271HX	VRD271HNTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D271J	VRD271JNT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D271JX	VRD271JNNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D271JX	VRD271JNTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D271K	VRD271KPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D271KX	VRD271KPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D271KX	VRD271KPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2720	VRD2720PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2720X	VRD2720PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2720X	VRD2720PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2721	VRD2721PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2721X	VRD2721PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2721X	VRD2721PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2722	VRD2722PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2722X	VRD2722PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2722X	VRD2722PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2723	VRD2723PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2723X	VRD2723PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2723X	VRD2723PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2724	VRD2724PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2724X	VRD2724PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2724X	VRD2724PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2725	VRD2725PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2725X	VRD2725PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2725X	VRD2725PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2726	VRD2726PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

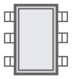

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2726X	VRD2726PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2726X	VRD2726PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2727	VRD2727PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2727X	VRD2727PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2727X	VRD2727PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2728	VRD2728PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2728X	VRD2728PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2728X	VRD2728PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2729	VRD2729PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2729X	VRD2729PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2729X	VRD2729PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D272A	VRD272APT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D272AX	VRD272APNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D272AX	VRD272APTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D272B	VRD272BPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D272BX	VRD272BPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D272BX	VRD272BPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D272C	VRD272CPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D272CX	VRD272CPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D272CX	VRD272CPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D272D	VRD272DPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D272DX	VRD272DPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D272DX	VRD272DPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D272E	VRD272EPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D272EX	VRD272EPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D272EX	VRD272EPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D272F	VRD272FPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D272FX	VRD272FPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D272FX	VRD272FPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D272G	VRD272GPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D272GX	VRD272GPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D272GX	VRD272GPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D272H	VRD272HPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D272HX	VRD272HPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D272HX	VRD272HPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D272J	VRD272JPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D272JX	VRD272JPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D272JX	VRD272JPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D272K	VRD272KPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D272KX	VRD272KPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D272KX	VRD272KPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2730	VRD2730PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2730X	VRD2730PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2730X	VRD2730PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2731	VRD2731PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2731X	VRD2731PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2731X	VRD2731PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2732	VRD2732PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2732X	VRD2732PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2732X	VRD2732PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2733	VRD2733PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2733X	VRD2733PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2733X	VRD2733PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2734	VRD2734PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2734X	VRD2734PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2734X	VRD2734PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2735	VRD2735PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2735X	VRD2735PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2735X	VRD2735PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2736	VRD2736PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2736X	VRD2736PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2736X	VRD2736PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2737	VRD2737PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2737X	VRD2737PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2737X	VRD2737PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2738	VRD2738PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2738X	VRD2738PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2738X	VRD2738PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2739	VRD2739PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2739X	VRD2739PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2739X	VRD2739PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D273A	VRD273APT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D273AX	VRD273APNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D273AX	VRD273APTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D273B	VRD273BPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D273BX	VRD273BPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D273BX	VRD273BPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D273C	VRD273CPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D273CX	VRD273CPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D273CX	VRD273CPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D273D	VRD273DPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D273DX	VRD273DPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D273DX	VRD273DPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D273E	VRD273EPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D273EX	VRD273EPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D273EX	VRD273EPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D273F	VRD273FPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D273FX	VRD273FPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D273FX	VRD273FPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D273G	VRD273GPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D273GX	VRD273GPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D273GX	VRD273GPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D273H	VRD273HPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D273HX	VRD273HPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D273HX	VRD273HPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D273J	VRD273JPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D273JX	VRD273JPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D273JX	VRD273JPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D273K	VRD273KPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D273KX	VRD273KPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D273KX	VRD273KPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2740	VRD2740PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2740X	VRD2740PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2740X	VRD2740PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2741	VRD2741PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2741X	VRD2741PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2741X	VRD2741PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2742	VRD2742PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2742X	VRD2742PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2742X	VRD2742PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2743	VRD2743PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2743X	VRD2743PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2743X	VRD2743PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2744	VRD2744PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2744X	VRD2744PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2744X	VRD2744PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2745	VRD2745PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2745X	VRD2745PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2745X	VRD2745PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2746	VRD2746PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2746X	VRD2746PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2746X	VRD2746PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2747	VRD2747PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2747X	VRD2747PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2747X	VRD2747PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2748	VRD2748PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2748X	VRD2748PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2748X	VRD2748PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2749	VRD2749PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2749X	VRD2749PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2749X	VRD2749PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D274A	VRD274APT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D274AX	VRD274APNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D274AX	VRD274APTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D274B	VRD274BPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D274BX	VRD274BPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D274BX	VRD274BPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D274C	VRD274CPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D274CX	VRD274CPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D274CX	VRD274CPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

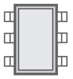

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D274D	VRD274DPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D274DX	VRD274DPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D274DX	VRD274DPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D274E	VRD274EPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D274EX	VRD274EPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D274EX	VRD274EPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D274F	VRD274FPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D274FX	VRD274FPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D274FX	VRD274FPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D274G	VRD274GPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D274GX	VRD274GPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D274GX	VRD274GPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D274H	VRD274HPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D274HX	VRD274HPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D274HX	VRD274HPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D274J	VRD274JPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D274JX	VRD274JPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D274JX	VRD274JPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D274K	VRD274KPT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D274KX	VRD274KPNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D274KX	VRD274KPTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2750	VRD2750PT	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2750X	VRD2750PNX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2750X	VRD2750PTX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D27A	R1171S271A	LVR-IC	LDO, 2.7V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D27A	R5108G411C	Vdet-IC	4.1V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D27B	R1171S271B	LVR-IC	LDO, 2.7V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D2808	VRD2808NT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2808X	VRD2808NNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2808X	VRD2808NTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2809	VRD2809NT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2809X	VRD2809NNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2809X	VRD2809NTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D280J	VRD280JNT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D280JX	VRD280JNNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D280JX	VRD280JNTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D280K	VRD280KNT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D280KX	VRD280KNNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D280KX	VRD280KNTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2810	VRD2810NT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2810X	VRD2810NNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2810X	VRD2810NTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2811	VRD2811NT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2811X	VRD2811NNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2811X	VRD2811NTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2812	VRD2812NT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2812X	VRD2812NNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2812X	VRD2812NTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2813	VRD2813NT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2813X	VRD2813NNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2813X	VRD2813NTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2814	VRD2814NT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2814X	VRD2814NNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2814X	VRD2814NTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2815	VRD2815NT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2815X	VRD2815NNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2815X	VRD2815NTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2816	VRD2816NT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2816X	VRD2816NNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2816X	VRD2816NTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2817	VRD2817NT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2817X	VRD2817NNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2817X	VRD2817NTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2818	VRD2818NT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2818X	VRD2818NNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2818X	VRD2818NTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2819	VRD2819NT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2819X	VRD2819NNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2819X	VRD2819NTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D281A	VRD281ANT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

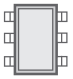

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D281AX	VRD281ANNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D281AX	VRD281ANTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D281B	VRD281BNT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D281BX	VRD281BNNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D281BX	VRD281BNTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D281C	VRD281CNT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D281CX	VRD281CNNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D281CX	VRD281CNTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D281D	VRD281DNT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D281DX	VRD281DNNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D281DX	VRD281DNTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D281E	VRD281ENT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D281EX	VRD281ENNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D281EX	VRD281ENTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D281F	VRD281FNT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D281FX	VRD281FNNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D281FX	VRD281FNTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D281G	VRD281GNT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D281GX	VRD281GNNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D281GX	VRD281GNTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D281H	VRD281HNT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D281HX	VRD281HNNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D281HX	VRD281HNTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D281J	VRD281JNT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D281JX	VRD281JNNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D281JX	VRD281JNTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D281K	VRD281KPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D281KX	VRD281KPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D281KX	VRD281KPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2820	VRD2820PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2820X	VRD2820PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2820X	VRD2820PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2821	VRD2821PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2821X	VRD2821PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2821X	VRD2821PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2822	VRD2822PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2822X	VRD2822PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2822X	VRD2822PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2823	VRD2823PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2823X	VRD2823PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2823X	VRD2823PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2824	VRD2824PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2824X	VRD2824PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2824X	VRD2824PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2825	VRD2825PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2825X	VRD2825PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2825X	VRD2825PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2826	VRD2826PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2826X	VRD2826PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2826X	VRD2826PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2827	VRD2827PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2827X	VRD2827PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2827X	VRD2827PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2828	VRD2828PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2828X	VRD2828PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2828X	VRD2828PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2829	VRD2829PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2829X	VRD2829PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2829X	VRD2829PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D282A	VRD282APT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D282AX	VRD282APNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D282AX	VRD282APTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D282B	VRD282BPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D282BX	VRD282BPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D282BX	VRD282BPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D282C	VRD282CPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D282CX	VRD282CPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D282CX	VRD282CPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D282D	VRD282DPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D282DX	VRD282DPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

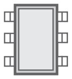

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D282DX	VRD282DPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D282E	VRD282EPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D282EX	VRD282EPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D282EX	VRD282EPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D282F	VRD282FPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D282FX	VRD282FPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D282FX	VRD282FPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D282G	VRD282GPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D282GX	VRD282GPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D282GX	VRD282GPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D282H	VRD282HPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D282HX	VRD282HPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D282HX	VRD282HPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D282J	VRD282JPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D282JX	VRD282JPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D282JX	VRD282JPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D282K	VRD282KPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D282KX	VRD282KPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D282KX	VRD282KPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2830	VRD2830PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2830X	VRD2830PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2830X	VRD2830PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2831	VRD2831PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2831X	VRD2831PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2831X	VRD2831PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2832	VRD2832PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2832X	VRD2832PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2832X	VRD2832PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2833	VRD2833PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2833X	VRD2833PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2833X	VRD2833PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2834	VRD2834PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2834X	VRD2834PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2834X	VRD2834PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2835	VRD2835PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2835X	VRD2835PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2835X	VRD2835PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2836	VRD2836PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2836X	VRD2836PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2836X	VRD2836PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2837	VRD2837PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2837X	VRD2837PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2837X	VRD2837PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2838	VRD2838PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2838X	VRD2838PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2838X	VRD2838PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2839	VRD2839PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2839X	VRD2839PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2839X	VRD2839PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D283A	VRD283APT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D283AX	VRD283APNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D283AX	VRD283APTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D283B	VRD283BPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D283BX	VRD283BPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D283BX	VRD283BPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D283C	VRD283CPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D283CX	VRD283CPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D283CX	VRD283CPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D283D	VRD283DPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D283DX	VRD283DPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D283DX	VRD283DPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D283E	VRD283EPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D283EX	VRD283EPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D283EX	VRD283EPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D283F	VRD283FPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D283FX	VRD283FPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D283FX	VRD283FPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D283G	VRD283GPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D283GX	VRD283GPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D283GX	VRD283GPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

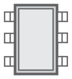

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D283H	VRD283HPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D283HX	VRD283HPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D283HX	VRD283HPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D283J	VRD283JPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D283JX	VRD283JPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D283JX	VRD283JPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D283K	VRD283KPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D283KX	VRD283KPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D283KX	VRD283KPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2840	VRD2840PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2840X	VRD2840PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2840X	VRD2840PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2841	VRD2841PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2841X	VRD2841PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2841X	VRD2841PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2842	VRD2842PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2842X	VRD2842PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2842X	VRD2842PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2843	VRD2843PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2843X	VRD2843PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2843X	VRD2843PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2844	VRD2844PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2844X	VRD2844PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2844X	VRD2844PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2845	VRD2845PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2845X	VRD2845PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2845X	VRD2845PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2846	VRD2846PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2846X	VRD2846PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2846X	VRD2846PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2847	VRD2847PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2847X	VRD2847PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2847X	VRD2847PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2848	VRD2848PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2848X	VRD2848PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2848X	VRD2848PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2849	VRD2849PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2849X	VRD2849PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2849X	VRD2849PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D284A	VRD284APT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D284AX	VRD284APNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D284AX	VRD284APTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D284B	VRD284BPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D284BX	VRD284BPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D284BX	VRD284BPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D284C	VRD284CPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D284CX	VRD284CPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D284CX	VRD284CPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D284D	VRD284DPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D284DX	VRD284DPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D284DX	VRD284DPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D284E	VRD284EPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D284EX	VRD284EPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D284EX	VRD284EPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D284F	VRD284FPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D284FX	VRD284FPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D284FX	VRD284FPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D284G	VRD284GPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D284GX	VRD284GPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D284GX	VRD284GPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D284H	VRD284HPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D284HX	VRD284HPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D284HX	VRD284HPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D284J	VRD284JPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D284JX	VRD284JPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D284JX	VRD284JPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D284K	VRD284KPT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D284KX	VRD284KPNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D284KX	VRD284KPTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2850	VRD2850PT	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

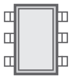

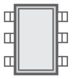

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2850X	VRD2850PNX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2850X	VRD2850PTX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D28A	R1171S281A	LVR-IC	LDO, 2.8V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D28A	R5108G421C	Vdet-IC	4.2V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D28B	R1171S281B	LVR-IC	LDO, 2.8V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D2908	VRD2908NT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2908X	VRD2908NNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2908X	VRD2908NTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2909	VRD2909NT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2909X	VRD2909NNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2909X	VRD2909NTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D290J	VRD290JNT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D290JX	VRD290JNNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D290JX	VRD290JNTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D290K	VRD290KNT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D290KX	VRD290KNNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D290KX	VRD290KNTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2910	VRD2910NT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2910X	VRD2910NNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2910X	VRD2910NTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2911	VRD2911NT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2911X	VRD2911NNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2911X	VRD2911NTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2912	VRD2912NT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2912X	VRD2912NNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2912X	VRD2912NTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2913	VRD2913NT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2913X	VRD2913NNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2913X	VRD2913NTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2914	VRD2914NT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2914X	VRD2914NNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2914X	VRD2914NTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2915	VRD2915NT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2915X	VRD2915NNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2915X	VRD2915NTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2916	VRD2916NT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2916X	VRD2916NNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2916X	VRD2916NTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2917	VRD2917NT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2917X	VRD2917NNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2917X	VRD2917NTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2918	VRD2918NT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2918X	VRD2918NNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2918X	VRD2918NTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2919	VRD2919NT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2919X	VRD2919NNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2919X	VRD2919NTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D291A	VRD291ANT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D291AX	VRD291ANNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D291AX	VRD291ANTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D291B	VRD291BNT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D291BX	VRD291BNNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D291BX	VRD291BNTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D291C	VRD291CNT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D291CX	VRD291CNNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D291CX	VRD291CNTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D291D	VRD291DNT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D291DX	VRD291DNNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D291DX	VRD291DNTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D291E	VRD291ENT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D291EX	VRD291ENNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D291EX	VRD291ENTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D291F	VRD291FNT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D291FX	VRD291FNNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D291FX	VRD291FNTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D291G	VRD291GNT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D291GX	VRD291GNNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D291GX	VRD291GNTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D291H	VRD291HNT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D291HX	VRD291HNNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D291HX	VRD291HNTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D291J	VRD291JNT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D291JX	VRD291JNNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D291JX	VRD291JNTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D291K	VRD291KPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D291KX	VRD291KPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D291KX	VRD291KPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2920	VRD2920PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2920X	VRD2920PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2920X	VRD2920PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2921	VRD2921PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2921X	VRD2921PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2921X	VRD2921PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2922	VRD2922PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2922X	VRD2922PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2922X	VRD2922PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2923	VRD2923PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2923X	VRD2923PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2923X	VRD2923PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2924	VRD2924PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2924X	VRD2924PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2924X	VRD2924PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2925	VRD2925PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2925X	VRD2925PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2925X	VRD2925PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2926	VRD2926PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2926X	VRD2926PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2926X	VRD2926PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2927	VRD2927PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2927X	VRD2927PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2927X	VRD2927PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2928	VRD2928PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2928X	VRD2928PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2928X	VRD2928PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2929	VRD2929PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2929X	VRD2929PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2929X	VRD2929PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D292A	VRD292APT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D292AX	VRD292APNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D292AX	VRD292APTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D292B	VRD292BPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D292BX	VRD292BPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D292BX	VRD292BPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D292C	VRD292CPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D292CX	VRD292CPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D292CX	VRD292CPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D292D	VRD292DPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D292DX	VRD292DPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D292DX	VRD292DPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D292E	VRD292EPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D292EX	VRD292EPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D292EX	VRD292EPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D292F	VRD292FPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D292FX	VRD292FPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D292FX	VRD292FPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D292G	VRD292GPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D292GX	VRD292GPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D292GX	VRD292GPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D292H	VRD292HPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D292HX	VRD292HPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D292HX	VRD292HPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D292J	VRD292JPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D292JX	VRD292JPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D292JX	VRD292JPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D292K	VRD292KPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D292KX	VRD292KPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D292KX	VRD292KPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2930	VRD2930PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2930X	VRD2930PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2930X	VRD2930PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

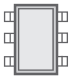

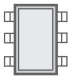

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2931	VRD2931PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2931X	VRD2931PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2931X	VRD2931PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2932	VRD2932PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2932X	VRD2932PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2932X	VRD2932PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2933	VRD2933PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2933X	VRD2933PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2933X	VRD2933PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2934	VRD2934PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2934X	VRD2934PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2934X	VRD2934PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2935	VRD2935PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2935X	VRD2935PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2935X	VRD2935PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2936	VRD2936PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2936X	VRD2936PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2936X	VRD2936PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2937	VRD2937PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2937X	VRD2937PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2937X	VRD2937PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2938	VRD2938PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2938X	VRD2938PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2938X	VRD2938PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2939	VRD2939PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2939X	VRD2939PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2939X	VRD2939PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D293A	VRD293APT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D293AX	VRD293APNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D293AX	VRD293APTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D293B	VRD293BPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D293BX	VRD293BPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D293BX	VRD293BPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D293C	VRD293CPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D293CX	VRD293CPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D293CX	VRD293CPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D293D	VRD293DPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D293DX	VRD293DPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D293DX	VRD293DPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D293E	VRD293EPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D293EX	VRD293EPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D293EX	VRD293EPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D293F	VRD293FPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D293FX	VRD293FPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D293FX	VRD293FPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D293G	VRD293GPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D293GX	VRD293GPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D293GX	VRD293GPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D293H	VRD293HPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D293HX	VRD293HPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D293HX	VRD293HPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D293J	VRD293JPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D293JX	VRD293JPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D293JX	VRD293JPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D293K	VRD293KPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D293KX	VRD293KPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D293KX	VRD293KPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2940	VRD2940PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2940X	VRD2940PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2940X	VRD2940PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2941	VRD2941PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2941X	VRD2941PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2941X	VRD2941PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2942	VRD2942PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2942X	VRD2942PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2942X	VRD2942PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2943	VRD2943PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2943X	VRD2943PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2943X	VRD2943PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2944	VRD2944PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

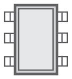

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2944X	VRD2944PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2944X	VRD2944PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2945	VRD2945PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2945X	VRD2945PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2945X	VRD2945PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2946	VRD2946PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2946X	VRD2946PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2946X	VRD2946PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2947	VRD2947PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2947X	VRD2947PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2947X	VRD2947PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2948	VRD2948PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2948X	VRD2948PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2948X	VRD2948PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2949	VRD2949PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2949X	VRD2949PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2949X	VRD2949PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D294A	VRD294APT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D294AX	VRD294APNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D294AX	VRD294APTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D294B	VRD294BPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D294BX	VRD294BPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D294BX	VRD294BPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D294C	VRD294CPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D294CX	VRD294CPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D294CX	VRD294CPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D294D	VRD294DPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D294DX	VRD294DPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D294DX	VRD294DPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D294E	VRD294EPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D294EX	VRD294EPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D294EX	VRD294EPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D294F	VRD294FPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D294FX	VRD294FPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D294FX	VRD294FPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D294G	VRD294GPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D294GX	VRD294GPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D294GX	VRD294GPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D294H	VRD294HPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D294HX	VRD294HPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D294HX	VRD294HPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D294J	VRD294JPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D294JX	VRD294JPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D294JX	VRD294JPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D294K	VRD294KPT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D294KX	VRD294KPNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D294KX	VRD294KPTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2950	VRD2950PT	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2950X	VRD2950PNX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2950X	VRD2950PTX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D29A	R1171S291A	LVR-IC	LDO, 2.9V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D29A	R5108G431C	Vdet-IC	4.3V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D29B	R1171S291B	LVR-IC	LDO, 2.9V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D2A08	VRD2A08NT	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A08X	VRD2A08NNX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A08X	VRD2A08NTX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A09	VRD2A09NT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A09X	VRD2A09NNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A09X	VRD2A09NTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A0J	VRD2A0JNT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A0JX	VRD2A0JNNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A0JX	VRD2A0JNTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A0K	VRD2A0KNT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A0KX	VRD2A0KNNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A0KX	VRD2A0KNTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A10	VRD2A10NT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A10X	VRD2A10NNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A10X	VRD2A10NTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A11	VRD2A11NT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A11X	VRD2A11NNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

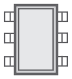

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2A11X	VRD2A11NTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A12	VRD2A12NT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A12X	VRD2A12NNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A12X	VRD2A12NTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A13	VRD2A13NT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A13X	VRD2A13NNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A13X	VRD2A13NTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A14	VRD2A14NT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A14X	VRD2A14NNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A14X	VRD2A14NTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A15	VRD2A15NT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A15X	VRD2A15NNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A15X	VRD2A15NTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A16	VRD2A16NT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A16X	VRD2A16NNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A16X	VRD2A16NTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A17	VRD2A17NT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A17X	VRD2A17NNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A17X	VRD2A17NTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A18	VRD2A18NT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A18X	VRD2A18NNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A18X	VRD2A18NTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A19	VRD2A19NT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A19X	VRD2A19NNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A19X	VRD2A19NTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A1A	VRD2A1ANT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A1AX	VRD2A1ANNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A1AX	VRD2A1ANTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A1B	VRD2A1BNT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A1BX	VRD2A1BNNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A1BX	VRD2A1BNTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A1C	VRD2A1CNT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A1CX	VRD2A1CNNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A1CX	VRD2A1CNTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A1D	VRD2A1DNT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A1DX	VRD2A1DNNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A1DX	VRD2A1DNTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A1E	VRD2A1ENT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A1EX	VRD2A1ENNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A1EX	VRD2A1ENTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A1F	VRD2A1FNT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A1FX	VRD2A1FNNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A1FX	VRD2A1FNTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A1G	VRD2A1GNT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A1GX	VRD2A1GNNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A1GX	VRD2A1GNTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A1H	VRD2A1HNT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A1HX	VRD2A1HNNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A1HX	VRD2A1HNTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A1J	VRD2A1JNT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A1JX	VRD2A1JNNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A1JX	VRD2A1JNTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A1K	VRD2A1KPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A1KX	VRD2A1KPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A1KX	VRD2A1KPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A20	VRD2A20PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A20X	VRD2A20PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A20X	VRD2A20PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A21	VRD2A21PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A21X	VRD2A21PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A21X	VRD2A21PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A22	VRD2A22PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A22X	VRD2A22PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A22X	VRD2A22PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A23	VRD2A23PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A23X	VRD2A23PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A23X	VRD2A23PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A24	VRD2A24PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A24X	VRD2A24PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A24X	VRD2A24PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

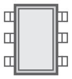

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2A25	VRD2A25PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A25X	VRD2A25PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A25X	VRD2A25PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A26	VRD2A26PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A26X	VRD2A26PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A26X	VRD2A26PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A27	VRD2A27PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A27X	VRD2A27PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A27X	VRD2A27PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A28	VRD2A28PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A28X	VRD2A28PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A28X	VRD2A28PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A29	VRD2A29PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A29X	VRD2A29PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A29X	VRD2A29PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A2A	VRD2A2APT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A2AX	VRD2A2APNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A2AX	VRD2A2APTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A2B	VRD2A2BPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A2BX	VRD2A2BPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A2BX	VRD2A2BPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A2C	VRD2A2CPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A2CX	VRD2A2CPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A2CX	VRD2A2CPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A2D	VRD2A2DPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A2DX	VRD2A2DPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A2DX	VRD2A2DPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A2E	VRD2A2EPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A2EX	VRD2A2EPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A2EX	VRD2A2EPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A2F	VRD2A2FPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A2FX	VRD2A2FPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A2FX	VRD2A2FPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A2G	VRD2A2GPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A2GX	VRD2A2GPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A2GX	VRD2A2GPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A2H	VRD2A2HPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A2HX	VRD2A2HPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A2HX	VRD2A2HPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A2J	VRD2A2JPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A2JX	VRD2A2JPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A2JX	VRD2A2JPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A2K	VRD2A2KPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A2KX	VRD2A2KPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A2KX	VRD2A2KPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A30	VRD2A30PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A30X	VRD2A30PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A30X	VRD2A30PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A31	VRD2A31PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A31X	VRD2A31PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A31X	VRD2A31PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A32	VRD2A32PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A32X	VRD2A32PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A32X	VRD2A32PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A33	VRD2A33PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A33X	VRD2A33PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A33X	VRD2A33PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A34	VRD2A34PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A34X	VRD2A34PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A34X	VRD2A34PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A35	VRD2A35PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A35X	VRD2A35PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A35X	VRD2A35PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A36	VRD2A36PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A36X	VRD2A36PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A36X	VRD2A36PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A37	VRD2A37PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A37X	VRD2A37PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A37X	VRD2A37PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A38	VRD2A38PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

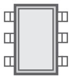

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2A38X	VRD2A38PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A38X	VRD2A38PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A39	VRD2A39PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A39X	VRD2A39PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A39X	VRD2A39PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A3A	VRD2A3APT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A3AX	VRD2A3APNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A3AX	VRD2A3APTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A3B	VRD2A3BPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A3BX	VRD2A3BPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A3BX	VRD2A3BPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A3C	VRD2A3CPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A3CX	VRD2A3CPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A3CX	VRD2A3CPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A3D	VRD2A3DPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A3DX	VRD2A3DPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A3DX	VRD2A3DPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A3E	VRD2A3EPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A3EX	VRD2A3EPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A3EX	VRD2A3EPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A3F	VRD2A3FPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A3FX	VRD2A3FPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A3FX	VRD2A3FPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A3G	VRD2A3GPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A3GX	VRD2A3GPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A3GX	VRD2A3GPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A3H	VRD2A3HPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A3HX	VRD2A3HPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A3HX	VRD2A3HPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A3J	VRD2A3JPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A3JX	VRD2A3JPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A3JX	VRD2A3JPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A3K	VRD2A3KPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A3KX	VRD2A3KPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A3KX	VRD2A3KPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A40	VRD2A40PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A40X	VRD2A40PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A40X	VRD2A40PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A41	VRD2A41PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A41X	VRD2A41PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A41X	VRD2A41PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A42	VRD2A42PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A42X	VRD2A42PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A42X	VRD2A42PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A43	VRD2A43PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A43X	VRD2A43PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A43X	VRD2A43PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A44	VRD2A44PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A44X	VRD2A44PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A44X	VRD2A44PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A45	VRD2A45PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A45X	VRD2A45PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A45X	VRD2A45PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A46	VRD2A46PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A46X	VRD2A46PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A46X	VRD2A46PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A47	VRD2A47PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A47X	VRD2A47PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A47X	VRD2A47PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A48	VRD2A48PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A48X	VRD2A48PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A48X	VRD2A48PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A49	VRD2A49PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A49X	VRD2A49PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A49X	VRD2A49PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A4A	VRD2A4APT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A4AX	VRD2A4APNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A4AX	VRD2A4APTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A4B	VRD2A4BPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A4BX	VRD2A4BPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

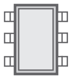

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2A4BX	VRD2A4BPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A4C	VRD2A4CPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A4CX	VRD2A4CPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A4CX	VRD2A4CPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A4D	VRD2A4DPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A4DX	VRD2A4DPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A4DX	VRD2A4DPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A4E	VRD2A4EPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A4EX	VRD2A4EPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A4EX	VRD2A4EPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A4F	VRD2A4FPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A4FX	VRD2A4FPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A4FX	VRD2A4FPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A4G	VRD2A4GPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A4GX	VRD2A4GPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A4GX	VRD2A4GPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A4H	VRD2A4HPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A4HX	VRD2A4HPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A4HX	VRD2A4HPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A4J	VRD2A4JPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A4JX	VRD2A4JPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A4JX	VRD2A4JPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A4K	VRD2A4KPT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A4KX	VRD2A4KPNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A4KX	VRD2A4KPTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2A50	VRD2A50PT	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2A50X	VRD2A50PNX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2A50X	VRD2A50PTX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B08	VRD2B08NT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B08X	VRD2B08NNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B08X	VRD2B08NTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B09	VRD2B09NT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B09X	VRD2B09NNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B09X	VRD2B09NTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B0J	VRD2B0JNT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B0JX	VRD2B0JNNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B0JX	VRD2B0JNTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B0K	VRD2B0KNT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B0KX	VRD2B0KNNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B0KX	VRD2B0KNTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B10	VRD2B10NT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B10X	VRD2B10NNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B10X	VRD2B10NTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B11	VRD2B11NT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B11X	VRD2B11NNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B11X	VRD2B11NTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B12	VRD2B12NT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B12X	VRD2B12NNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B12X	VRD2B12NTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B13	VRD2B13NT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B13X	VRD2B13NNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B13X	VRD2B13NTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B14	VRD2B14NT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B14X	VRD2B14NNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B14X	VRD2B14NTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B15	VRD2B15NT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B15X	VRD2B15NNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B15X	VRD2B15NTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B16	VRD2B16NT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B16X	VRD2B16NNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B16X	VRD2B16NTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B17	VRD2B17NT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B17X	VRD2B17NNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B17X	VRD2B17NTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B18	VRD2B18NT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B18X	VRD2B18NNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B18X	VRD2B18NTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B19	VRD2B19NT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B19X	VRD2B19NNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B19X	VRD2B19NTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

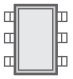

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2B1A	VRD2B1ANT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B1AX	VRD2B1ANNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B1AX	VRD2B1ANTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B1B	VRD2B1BNT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B1BX	VRD2B1BNNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B1BX	VRD2B1BNTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B1C	VRD2B1CNT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B1CX	VRD2B1CNNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B1CX	VRD2B1CNTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B1D	VRD2B1DNT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B1DX	VRD2B1DNNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B1DX	VRD2B1DNTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B1E	VRD2B1ENT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B1EX	VRD2B1ENNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B1EX	VRD2B1ENTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B1F	VRD2B1FNT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B1FX	VRD2B1FNNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B1FX	VRD2B1FNTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B1G	VRD2B1GNT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B1GX	VRD2B1GNNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B1GX	VRD2B1GNTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B1H	VRD2B1HNT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B1HX	VRD2B1HNNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B1HX	VRD2B1HNTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B1J	VRD2B1JNT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B1JX	VRD2B1JNNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B1JX	VRD2B1JNTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B1K	VRD2B1KPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B1KX	VRD2B1KPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B1KX	VRD2B1KPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B20	VRD2B20PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B20X	VRD2B20PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B20X	VRD2B20PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B21	VRD2B21PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B21X	VRD2B21PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B21X	VRD2B21PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B22	VRD2B22PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B22X	VRD2B22PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B22X	VRD2B22PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B23	VRD2B23PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B23X	VRD2B23PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B23X	VRD2B23PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B24	VRD2B24PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B24X	VRD2B24PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B24X	VRD2B24PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B25	VRD2B25PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B25X	VRD2B25PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B25X	VRD2B25PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B26	VRD2B26PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B26X	VRD2B26PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B26X	VRD2B26PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B27	VRD2B27PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B27X	VRD2B27PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B27X	VRD2B27PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B28	VRD2B28PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B28X	VRD2B28PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B28X	VRD2B28PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B29	VRD2B29PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B29X	VRD2B29PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B29X	VRD2B29PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B2A	VRD2B2APT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B2AX	VRD2B2APNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B2AX	VRD2B2APTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B2B	VRD2B2BPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B2BX	VRD2B2BPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B2BX	VRD2B2BPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B2C	VRD2B2CPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B2CX	VRD2B2CPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B2CX	VRD2B2CPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B2D	VRD2B2DPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

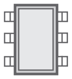

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2B2DX	VRD2B2DPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B2DX	VRD2B2DPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B2E	VRD2B2EPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B2EX	VRD2B2EPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B2EX	VRD2B2EPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B2F	VRD2B2FPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B2FX	VRD2B2FPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B2FX	VRD2B2FPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B2G	VRD2B2GPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B2GX	VRD2B2GPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B2GX	VRD2B2GPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B2H	VRD2B2HPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B2HX	VRD2B2HPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B2HX	VRD2B2HPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B2J	VRD2B2JPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B2JX	VRD2B2JPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B2JX	VRD2B2JPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B2K	VRD2B2KPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B2KX	VRD2B2KPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B2KX	VRD2B2KPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B30	VRD2B30PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B30X	VRD2B30PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B30X	VRD2B30PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B31	VRD2B31PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B31X	VRD2B31PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B31X	VRD2B31PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B32	VRD2B32PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B32X	VRD2B32PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B32X	VRD2B32PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B33	VRD2B33PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B33X	VRD2B33PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B33X	VRD2B33PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B34	VRD2B34PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B34X	VRD2B34PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B34X	VRD2B34PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B35	VRD2B35PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B35X	VRD2B35PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B35X	VRD2B35PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B36	VRD2B36PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B36X	VRD2B36PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B36X	VRD2B36PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B37	VRD2B37PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B37X	VRD2B37PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B37X	VRD2B37PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B38	VRD2B38PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B38X	VRD2B38PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B38X	VRD2B38PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B39	VRD2B39PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B39X	VRD2B39PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B39X	VRD2B39PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B3A	VRD2B3APT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B3AX	VRD2B3APNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B3AX	VRD2B3APTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B3B	VRD2B3BPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B3BX	VRD2B3BPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B3BX	VRD2B3BPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B3C	VRD2B3CPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B3CX	VRD2B3CPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B3CX	VRD2B3CPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B3D	VRD2B3DPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B3DX	VRD2B3DPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B3DX	VRD2B3DPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B3E	VRD2B3EPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B3EX	VRD2B3EPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B3EX	VRD2B3EPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B3F	VRD2B3FPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B3FX	VRD2B3FPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B3FX	VRD2B3FPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B3G	VRD2B3GPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B3GX	VRD2B3GPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

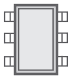

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2B3GX	VRD2B3GPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B3H	VRD2B3HPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B3HX	VRD2B3HPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B3HX	VRD2B3HPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B3J	VRD2B3JPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B3JX	VRD2B3JPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B3JX	VRD2B3JPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B3K	VRD2B3KPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B3KX	VRD2B3KPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B3KX	VRD2B3KPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B40	VRD2B40PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B40X	VRD2B40PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B40X	VRD2B40PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B41	VRD2B41PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B41X	VRD2B41PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B41X	VRD2B41PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B42	VRD2B42PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B42X	VRD2B42PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B42X	VRD2B42PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B43	VRD2B43PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B43X	VRD2B43PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B43X	VRD2B43PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B44	VRD2B44PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B44X	VRD2B44PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B44X	VRD2B44PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B45	VRD2B45PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B45X	VRD2B45PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B45X	VRD2B45PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B46	VRD2B46PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B46X	VRD2B46PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B46X	VRD2B46PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B47	VRD2B47PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B47X	VRD2B47PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B47X	VRD2B47PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B48	VRD2B48PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B48X	VRD2B48PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B48X	VRD2B48PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B49	VRD2B49PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B49X	VRD2B49PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B49X	VRD2B49PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B4A	VRD2B4APT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B4AX	VRD2B4APNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B4AX	VRD2B4APTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B4B	VRD2B4BPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B4BX	VRD2B4BPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B4BX	VRD2B4BPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B4C	VRD2B4CPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B4CX	VRD2B4CPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B4CX	VRD2B4CPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B4D	VRD2B4DPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B4DX	VRD2B4DPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B4DX	VRD2B4DPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B4E	VRD2B4EPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B4EX	VRD2B4EPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B4EX	VRD2B4EPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B4F	VRD2B4FPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B4FX	VRD2B4FPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B4FX	VRD2B4FPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B4G	VRD2B4GPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B4GX	VRD2B4GPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B4GX	VRD2B4GPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B4H	VRD2B4HPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B4HX	VRD2B4HPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B4HX	VRD2B4HPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B4J	VRD2B4JPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B4JX	VRD2B4JPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B4JX	VRD2B4JPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2B4K	VRD2B4KPT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B4KX	VRD2B4KPNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B4KX	VRD2B4KPTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

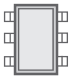

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2B50	VRD2B50PT	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2B50X	VRD2B50PNX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2B50X	VRD2B50PTX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C08	VRD2C08NT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C08X	VRD2C08NNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C08X	VRD2C08NTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C09	VRD2C09NT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C09X	VRD2C09NNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C09X	VRD2C09NTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C0J	VRD2C0JNT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C0JX	VRD2C0JNNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C0JX	VRD2C0JNTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C0K	VRD2C0KNT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C0KX	VRD2C0KNNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C0KX	VRD2C0KNTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C10	VRD2C10NT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C10X	VRD2C10NNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C10X	VRD2C10NTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C11	VRD2C11NT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C11X	VRD2C11NNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C11X	VRD2C11NTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C12	VRD2C12NT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C12X	VRD2C12NNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C12X	VRD2C12NTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C13	VRD2C13NT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C13X	VRD2C13NNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C13X	VRD2C13NTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C14	VRD2C14NT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C14X	VRD2C14NNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C14X	VRD2C14NTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C15	VRD2C15NT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C15X	VRD2C15NNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C15X	VRD2C15NTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C16	VRD2C16NT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C16X	VRD2C16NNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C16X	VRD2C16NTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C17	VRD2C17NT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C17X	VRD2C17NNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C17X	VRD2C17NTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C18	VRD2C18NT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C18X	VRD2C18NNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C18X	VRD2C18NTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C19	VRD2C19NT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C19X	VRD2C19NNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C19X	VRD2C19NTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C1A	VRD2C1ANT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C1AX	VRD2C1ANNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C1AX	VRD2C1ANTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C1B	VRD2C1BNT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C1BX	VRD2C1BNNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C1BX	VRD2C1BNTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C1C	VRD2C1CNT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C1CX	VRD2C1CNNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C1CX	VRD2C1CNTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C1D	VRD2C1DNT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C1DX	VRD2C1DNNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C1DX	VRD2C1DNTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C1E	VRD2C1ENT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C1EX	VRD2C1ENNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C1EX	VRD2C1ENTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C1F	VRD2C1FNT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C1FX	VRD2C1FNNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C1FX	VRD2C1FNTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C1G	VRD2C1GNT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C1GX	VRD2C1GNNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C1GX	VRD2C1GNTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C1H	VRD2C1HNT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C1HX	VRD2C1HNNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C1HX	VRD2C1HNTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C1J	VRD2C1JNT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2C1JX	VRD2C1JNNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C1JX	VRD2C1JNTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C1K	VRD2C1KPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C1KX	VRD2C1KPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C1KX	VRD2C1KPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C20	VRD2C20PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C20X	VRD2C20PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C20X	VRD2C20PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C21	VRD2C21PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C21X	VRD2C21PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C21X	VRD2C21PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C22	VRD2C22PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C22X	VRD2C22PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C22X	VRD2C22PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C23	VRD2C23PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C23X	VRD2C23PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C23X	VRD2C23PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C24	VRD2C24PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C24X	VRD2C24PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C24X	VRD2C24PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C25	VRD2C25PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C25X	VRD2C25PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C25X	VRD2C25PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C26	VRD2C26PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C26X	VRD2C26PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C26X	VRD2C26PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C27	VRD2C27PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C27X	VRD2C27PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C27X	VRD2C27PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C28	VRD2C28PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C28X	VRD2C28PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C28X	VRD2C28PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C29	VRD2C29PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C29X	VRD2C29PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C29X	VRD2C29PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C2A	VRD2C2APT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C2AX	VRD2C2APNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C2AX	VRD2C2APTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C2B	VRD2C2BPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C2BX	VRD2C2BPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C2BX	VRD2C2BPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C2C	VRD2C2CPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C2CX	VRD2C2CPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C2CX	VRD2C2CPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C2D	VRD2C2DPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C2DX	VRD2C2DPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C2DX	VRD2C2DPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C2E	VRD2C2EPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C2EX	VRD2C2EPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C2EX	VRD2C2EPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C2F	VRD2C2FPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C2FX	VRD2C2FPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C2FX	VRD2C2FPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C2G	VRD2C2GPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C2GX	VRD2C2GPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C2GX	VRD2C2GPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C2H	VRD2C2HPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C2HX	VRD2C2HPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C2HX	VRD2C2HPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C2J	VRD2C2JPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C2JX	VRD2C2JPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C2JX	VRD2C2JPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C2K	VRD2C2KPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C2KX	VRD2C2KPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C2KX	VRD2C2KPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C30	VRD2C30PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C30X	VRD2C30PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C30X	VRD2C30PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C31	VRD2C31PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C31X	VRD2C31PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

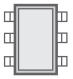

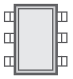

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2C31X	VRD2C31PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C32	VRD2C32PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C32X	VRD2C32PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C32X	VRD2C32PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C33	VRD2C33PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C33X	VRD2C33PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C33X	VRD2C33PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C34	VRD2C34PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C34X	VRD2C34PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C34X	VRD2C34PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C35	VRD2C35PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C35X	VRD2C35PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C35X	VRD2C35PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C36	VRD2C36PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C36X	VRD2C36PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C36X	VRD2C36PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C37	VRD2C37PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C37X	VRD2C37PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C37X	VRD2C37PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C38	VRD2C38PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C38X	VRD2C38PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C38X	VRD2C38PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C39	VRD2C39PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C39X	VRD2C39PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C39X	VRD2C39PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C3A	VRD2C3APT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C3AX	VRD2C3APNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C3AX	VRD2C3APTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C3B	VRD2C3BPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C3BX	VRD2C3BPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C3BX	VRD2C3BPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C3C	VRD2C3CPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C3CX	VRD2C3CPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C3CX	VRD2C3CPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C3D	VRD2C3DPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C3DX	VRD2C3DPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C3DX	VRD2C3DPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C3E	VRD2C3EPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C3EX	VRD2C3EPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C3EX	VRD2C3EPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C3F	VRD2C3FPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C3FX	VRD2C3FPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C3FX	VRD2C3FPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C3G	VRD2C3GPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C3GX	VRD2C3GPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C3GX	VRD2C3GPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C3H	VRD2C3HPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C3HX	VRD2C3HPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C3HX	VRD2C3HPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C3J	VRD2C3JPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C3JX	VRD2C3JPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C3JX	VRD2C3JPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C3K	VRD2C3KPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C3KX	VRD2C3KPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C3KX	VRD2C3KPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C40	VRD2C40PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C40X	VRD2C40PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C40X	VRD2C40PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C41	VRD2C41PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C41X	VRD2C41PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C41X	VRD2C41PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C42	VRD2C42PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C42X	VRD2C42PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C42X	VRD2C42PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C43	VRD2C43PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C43X	VRD2C43PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C43X	VRD2C43PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C44	VRD2C44PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C44X	VRD2C44PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C44X	VRD2C44PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2C45	VRD2C45PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C45X	VRD2C45PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C45X	VRD2C45PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C46	VRD2C46PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C46X	VRD2C46PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C46X	VRD2C46PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C47	VRD2C47PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C47X	VRD2C47PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C47X	VRD2C47PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C48	VRD2C48PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C48X	VRD2C48PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C48X	VRD2C48PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C49	VRD2C49PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C49X	VRD2C49PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C49X	VRD2C49PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C4A	VRD2C4APT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C4AX	VRD2C4APNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C4AX	VRD2C4APTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C4B	VRD2C4BPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C4BX	VRD2C4BPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C4BX	VRD2C4BPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C4C	VRD2C4CPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C4CX	VRD2C4CPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C4CX	VRD2C4CPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C4D	VRD2C4DPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C4DX	VRD2C4DPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C4DX	VRD2C4DPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C4E	VRD2C4EPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C4EX	VRD2C4EPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C4EX	VRD2C4EPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C4F	VRD2C4FPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C4FX	VRD2C4FPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C4FX	VRD2C4FPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C4G	VRD2C4GPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C4GX	VRD2C4GPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C4GX	VRD2C4GPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C4H	VRD2C4HPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C4HX	VRD2C4HPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C4HX	VRD2C4HPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C4J	VRD2C4JPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C4JX	VRD2C4JPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C4JX	VRD2C4JPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C4K	VRD2C4KPT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C4KX	VRD2C4KPNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C4KX	VRD2C4KPTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2C50	VRD2C50PT	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2C50X	VRD2C50PNX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2C50X	VRD2C50PTX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D08	VRD2D08NT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D08X	VRD2D08NNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D08X	VRD2D08NTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D09	VRD2D09NT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D09X	VRD2D09NNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D09X	VRD2D09NTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D0J	VRD2D0JNT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D0JX	VRD2D0JNNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D0JX	VRD2D0JNTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D0K	VRD2D0KNT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D0KX	VRD2D0KNNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D0KX	VRD2D0KNTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D10	VRD2D10NT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D10X	VRD2D10NNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D10X	VRD2D10NTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D11	VRD2D11NT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D11X	VRD2D11NNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D11X	VRD2D11NTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D12	VRD2D12NT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D12X	VRD2D12NNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D12X	VRD2D12NTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D13	VRD2D13NT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

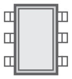

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2D13X	VRD2D13NNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D13X	VRD2D13NTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D14	VRD2D14NT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D14X	VRD2D14NNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D14X	VRD2D14NTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D16	VRD2D16NT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D16X	VRD2D16NNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D16X	VRD2D16NTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D17	VRD2D17NT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D17X	VRD2D17NNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D17X	VRD2D17NTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D18	VRD2D18NT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D18X	VRD2D18NNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D18X	VRD2D18NTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D19	VRD2D19NT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D19X	VRD2D19NNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D19X	VRD2D19NTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D1A	VRD2D1ANT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D1AX	VRD2D1ANNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D1AX	VRD2D1ANTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D1B	VRD2D1BNT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D1BX	VRD2D1BNNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D1BX	VRD2D1BNTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D1C	VRD2D1CNT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D1CX	VRD2D1CNNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D1CX	VRD2D1CNTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D1D	VRD2D1DNT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D1DX	VRD2D1DNNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D1DX	VRD2D1DNTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D1G	VRD2D1GNT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D1GX	VRD2D1GNNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D1GX	VRD2D1GNTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D1H	VRD2D1HNT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D1HX	VRD2D1HNNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D1HX	VRD2D1HNTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D1J	VRD2D1JNT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D1JX	VRD2D1JNNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D1JX	VRD2D1JNTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D1K	VRD2D1KPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D1KX	VRD2D1KPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D1KX	VRD2D1KPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D20	VRD2D20PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D20X	VRD2D20PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D20X	VRD2D20PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D21	VRD2D21PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D21X	VRD2D21PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D21X	VRD2D21PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D22	VRD2D22PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D22X	VRD2D22PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D22X	VRD2D22PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D23	VRD2D23PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D23X	VRD2D23PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D23X	VRD2D23PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D24	VRD2D24PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D24X	VRD2D24PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D24X	VRD2D24PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D25	VRD2D25PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D25X	VRD2D25PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D25X	VRD2D25PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D26	VRD2D26PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D26X	VRD2D26PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D26X	VRD2D26PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D27	VRD2D27PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D27X	VRD2D27PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D27X	VRD2D27PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D28	VRD2D28PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D28X	VRD2D28PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D28X	VRD2D28PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D29	VRD2D29PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D29X	VRD2D29PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

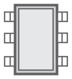

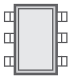

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2D29X	VRD2D29PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D2A	VRD2D2APT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D2AX	VRD2D2APNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D2AX	VRD2D2APTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D2B	VRD2D2BPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D2BX	VRD2D2BPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D2BX	VRD2D2BPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D2C	VRD2D2CPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D2CX	VRD2D2CPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D2CX	VRD2D2CPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D2D	VRD2D2DPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D2DX	VRD2D2DPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D2DX	VRD2D2DPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D2E	VRD2D2EPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D2EX	VRD2D2EPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D2EX	VRD2D2EPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D2F	VRD2D2FPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D2FX	VRD2D2FPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D2FX	VRD2D2FPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D2G	VRD2D2GPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D2GX	VRD2D2GPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D2GX	VRD2D2GPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D2H	VRD2D2HPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D2HX	VRD2D2HPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D2HX	VRD2D2HPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D2J	VRD2D2JPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D2JX	VRD2D2JPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D2JX	VRD2D2JPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D2K	VRD2D2KPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D2KX	VRD2D2KPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D2KX	VRD2D2KPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D30	VRD2D30PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D30X	VRD2D30PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D30X	VRD2D30PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D31	VRD2D31PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D31X	VRD2D31PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D31X	VRD2D31PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D32	VRD2D32PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D32X	VRD2D32PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D32X	VRD2D32PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D33	VRD2D33PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D33X	VRD2D33PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D33X	VRD2D33PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D34	VRD2D34PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D34X	VRD2D34PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D34X	VRD2D34PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D35	VRD2D35PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D35X	VRD2D35PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D35X	VRD2D35PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D36	VRD2D36PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D36X	VRD2D36PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D36X	VRD2D36PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D37	VRD2D37PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D37X	VRD2D37PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D37X	VRD2D37PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D38	VRD2D38PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D38X	VRD2D38PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D38X	VRD2D38PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D39	VRD2D39PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D39X	VRD2D39PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D39X	VRD2D39PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D3A	VRD2D3APT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D3AX	VRD2D3APNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D3AX	VRD2D3APTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D3B	VRD2D3BPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D3BX	VRD2D3BPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D3BX	VRD2D3BPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D3C	VRD2D3CPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D3CX	VRD2D3CPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D3CX	VRD2D3CPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2D3D	VRD2D3DPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D3DX	VRD2D3DPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D3DX	VRD2D3DPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D3E	VRD2D3EPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D3EX	VRD2D3EPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D3EX	VRD2D3EPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D3F	VRD2D3FPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D3FX	VRD2D3FPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D3FX	VRD2D3FPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D3G	VRD2D3GPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D3GX	VRD2D3GPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D3GX	VRD2D3GPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D3H	VRD2D3HPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D3HX	VRD2D3HPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D3HX	VRD2D3HPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D3J	VRD2D3JPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D3JX	VRD2D3JPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D3JX	VRD2D3JPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D3K	VRD2D3KPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D3KX	VRD2D3KPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D3KX	VRD2D3KPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D40	VRD2D40PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D40X	VRD2D40PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D40X	VRD2D40PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D41	VRD2D41PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D41X	VRD2D41PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D41X	VRD2D41PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D42	VRD2D42PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D42X	VRD2D42PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D42X	VRD2D42PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D43	VRD2D43PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D43X	VRD2D43PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D43X	VRD2D43PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D44	VRD2D44PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D44X	VRD2D44PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D44X	VRD2D44PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D45	VRD2D45PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D45X	VRD2D45PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D45X	VRD2D45PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D46	VRD2D46PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D46X	VRD2D46PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D46X	VRD2D46PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D47	VRD2D47PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D47X	VRD2D47PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D47X	VRD2D47PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D48	VRD2D48PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D48X	VRD2D48PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D48X	VRD2D48PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D49	VRD2D49PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D49X	VRD2D49PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D49X	VRD2D49PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D4A	VRD2D4APT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D4AX	VRD2D4APNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D4AX	VRD2D4APTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D4B	VRD2D4BPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D4BX	VRD2D4BPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D4BX	VRD2D4BPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D4C	VRD2D4CPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D4CX	VRD2D4CPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D4CX	VRD2D4CPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D4D	VRD2D4DPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D4DX	VRD2D4DPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D4DX	VRD2D4DPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D4E	VRD2D4EPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D4EX	VRD2D4EPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D4EX	VRD2D4EPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D4F	VRD2D4FPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D4FX	VRD2D4FPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D4FX	VRD2D4FPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D4G	VRD2D4GPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

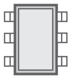

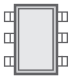

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2D4GX	VRD2D4GPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D4GX	VRD2D4GPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D4H	VRD2D4HPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D4HX	VRD2D4HPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D4HX	VRD2D4HPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D4J	VRD2D4JPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D4JX	VRD2D4JPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D4JX	VRD2D4JPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D4K	VRD2D4KPT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D4KX	VRD2D4KPNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D4KX	VRD2D4KPTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D5	VRD2D15NT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D50	VRD2D50PT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2D50X	VRD2D50PNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D50X	VRD2D50PTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2D5X	VRD2D15NNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2D5X	VRD2D15NTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2DE	VRD2D1ENT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2DEX	VRD2D1ENNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2DEX	VRD2D1ENTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2DF	VRD2D1FNT	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2DFX	VRD2D1FNNX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2DFX	VRD2D1FNTX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E08	VRD2E08NT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E08X	VRD2E08NNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E08X	VRD2E08NTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E09	VRD2E09NT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E09X	VRD2E09NNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E09X	VRD2E09NTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E0J	VRD2E0JNT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E0JX	VRD2E0JNNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E0JX	VRD2E0JNTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E0K	VRD2E0KNT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E0KX	VRD2E0KNNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E0KX	VRD2E0KNTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E10	VRD2E10NT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E10X	VRD2E10NNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E10X	VRD2E10NTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E11	VRD2E11NT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E11X	VRD2E11NNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E11X	VRD2E11NTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E12	VRD2E12NT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E12X	VRD2E12NNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E12X	VRD2E12NTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E13	VRD2E13NT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E13X	VRD2E13NNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E13X	VRD2E13NTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E14	VRD2E14NT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E14X	VRD2E14NNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E14X	VRD2E14NTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E15	VRD2E15NT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E15X	VRD2E15NNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E15X	VRD2E15NTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E16	VRD2E16NT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E16X	VRD2E16NNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E16X	VRD2E16NTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E17	VRD2E17NT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E17X	VRD2E17NNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E17X	VRD2E17NTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E18	VRD2E18NT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E18X	VRD2E18NNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E18X	VRD2E18NTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E19	VRD2E19NT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E19X	VRD2E19NNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E19X	VRD2E19NTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E1A	VRD2E1ANT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E1AX	VRD2E1ANNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E1AX	VRD2E1ANTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E1B	VRD2E1BNT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E1BX	VRD2E1BNNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

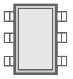

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2E1BX	VRD2E1BNTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E1C	VRD2E1CNT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E1CX	VRD2E1CNNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E1CX	VRD2E1CNTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E1D	VRD2E1DNT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E1DX	VRD2E1DNNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E1DX	VRD2E1DNTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E1E	VRD2E1ENT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E1EX	VRD2E1ENNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E1EX	VRD2E1ENTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E1F	VRD2E1FNT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E1FX	VRD2E1FNNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E1FX	VRD2E1FNTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E1G	VRD2E1GNT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E1GX	VRD2E1GNNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E1GX	VRD2E1GNTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E1H	VRD2E1HNT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E1HX	VRD2E1HNNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E1HX	VRD2E1HNTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E1J	VRD2E1JNT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E1JX	VRD2E1JNNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E1JX	VRD2E1JNTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E1K	VRD2E1KPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E1KX	VRD2E1KPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E1KX	VRD2E1KPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E20	VRD2E20PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E20X	VRD2E20PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E20X	VRD2E20PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E21	VRD2E21PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E21X	VRD2E21PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E21X	VRD2E21PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E22	VRD2E22PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E22X	VRD2E22PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E22X	VRD2E22PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E23	VRD2E23PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E23X	VRD2E23PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E23X	VRD2E23PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E24	VRD2E24PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E24X	VRD2E24PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E24X	VRD2E24PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E25	VRD2E25PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E25X	VRD2E25PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E25X	VRD2E25PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E26	VRD2E26PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E26X	VRD2E26PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E26X	VRD2E26PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E27	VRD2E27PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E27X	VRD2E27PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E27X	VRD2E27PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E28	VRD2E28PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E28X	VRD2E28PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E28X	VRD2E28PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E29	VRD2E29PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E29X	VRD2E29PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E29X	VRD2E29PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E2A	VRD2E2APT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E2AX	VRD2E2APNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E2AX	VRD2E2APTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E2B	VRD2E2BPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E2BX	VRD2E2BPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E2BX	VRD2E2BPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E2C	VRD2E2CPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E2CX	VRD2E2CPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E2CX	VRD2E2CPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E2D	VRD2E2DPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E2DX	VRD2E2DPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E2DX	VRD2E2DPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E2E	VRD2E2EPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E2EX	VRD2E2EPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E2EX	VRD2E2EPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

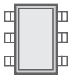

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2E2F	VRD2E2FPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E2FX	VRD2E2FPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E2FX	VRD2E2FPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E2G	VRD2E2GPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E2GX	VRD2E2GPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E2GX	VRD2E2GPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E2H	VRD2E2HPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E2HX	VRD2E2HPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E2HX	VRD2E2HPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E2J	VRD2E2JPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E2JX	VRD2E2JPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E2JX	VRD2E2JPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E2K	VRD2E2KPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E2KX	VRD2E2KPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E2KX	VRD2E2KPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E30	VRD2E30PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E30X	VRD2E30PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E30X	VRD2E30PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E31	VRD2E31PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E31X	VRD2E31PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E31X	VRD2E31PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E32	VRD2E32PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E32X	VRD2E32PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E32X	VRD2E32PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E33	VRD2E33PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E33X	VRD2E33PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E33X	VRD2E33PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E34	VRD2E34PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E34X	VRD2E34PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E34X	VRD2E34PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E35	VRD2E35PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E35X	VRD2E35PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E35X	VRD2E35PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E36	VRD2E36PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E36X	VRD2E36PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E36X	VRD2E36PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E37	VRD2E37PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E37X	VRD2E37PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E37X	VRD2E37PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E38	VRD2E38PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E38X	VRD2E38PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E38X	VRD2E38PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E39	VRD2E39PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E39X	VRD2E39PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E39X	VRD2E39PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E3A	VRD2E3APT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E3AX	VRD2E3APNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E3AX	VRD2E3APTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E3B	VRD2E3BPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E3BX	VRD2E3BPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E3BX	VRD2E3BPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E3C	VRD2E3CPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E3CX	VRD2E3CPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E3CX	VRD2E3CPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E3D	VRD2E3DPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E3DX	VRD2E3DPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E3DX	VRD2E3DPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E3E	VRD2E3EPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E3EX	VRD2E3EPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E3EX	VRD2E3EPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E3F	VRD2E3FPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E3FX	VRD2E3FPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E3FX	VRD2E3FPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E3G	VRD2E3GPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E3GX	VRD2E3GPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E3GX	VRD2E3GPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E3H	VRD2E3HPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E3HX	VRD2E3HPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E3HX	VRD2E3HPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E3J	VRD2E3JPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

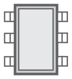

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2E3JX	VRD2E3JPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E3JX	VRD2E3JPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E3K	VRD2E3KPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E3KX	VRD2E3KPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E3KX	VRD2E3KPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E40	VRD2E40PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E40X	VRD2E40PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E40X	VRD2E40PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E41	VRD2E41PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E41X	VRD2E41PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E41X	VRD2E41PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E42	VRD2E42PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E42X	VRD2E42PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E42X	VRD2E42PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E43	VRD2E43PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E43X	VRD2E43PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E43X	VRD2E43PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E44	VRD2E44PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E44X	VRD2E44PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E44X	VRD2E44PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E45	VRD2E45PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E45X	VRD2E45PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E45X	VRD2E45PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E46	VRD2E46PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E46X	VRD2E46PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E46X	VRD2E46PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E47	VRD2E47PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E47X	VRD2E47PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E47X	VRD2E47PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E48	VRD2E48PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E48X	VRD2E48PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E48X	VRD2E48PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E49	VRD2E49PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E49X	VRD2E49PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E49X	VRD2E49PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E4A	VRD2E4APT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E4AX	VRD2E4APNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E4AX	VRD2E4APTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E4B	VRD2E4BPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E4BX	VRD2E4BPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E4BX	VRD2E4BPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E4C	VRD2E4CPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E4CX	VRD2E4CPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E4CX	VRD2E4CPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E4D	VRD2E4DPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E4DX	VRD2E4DPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E4DX	VRD2E4DPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E4E	VRD2E4EPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E4EX	VRD2E4EPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E4EX	VRD2E4EPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E4F	VRD2E4FPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E4FX	VRD2E4FPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E4FX	VRD2E4FPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E4G	VRD2E4GPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E4GX	VRD2E4GPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E4GX	VRD2E4GPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E4H	VRD2E4HPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E4HX	VRD2E4HPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E4HX	VRD2E4HPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E4J	VRD2E4JPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E4JX	VRD2E4JPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E4JX	VRD2E4JPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E4K	VRD2E4KPT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E4KX	VRD2E4KPNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E4KX	VRD2E4KPTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2E50	VRD2E50PT	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2E50X	VRD2E50PNX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2E50X	VRD2E50PTX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F08	VRD2F08NT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F08X	VRD2F08NNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2F08X	VRD2F08NTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F09	VRD2F09NT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F09X	VRD2F09NNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F09X	VRD2F09NTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F0J	VRD2F0JNT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F0JX	VRD2F0JNNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F0JX	VRD2F0JNTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F0K	VRD2F0KNT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F0KX	VRD2F0KNNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F0KX	VRD2F0KNTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F10	VRD2F10NT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F10X	VRD2F10NNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F10X	VRD2F10NTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F11	VRD2F11NT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F11X	VRD2F11NNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F11X	VRD2F11NTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F12	VRD2F12NT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F12X	VRD2F12NNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F12X	VRD2F12NTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F13	VRD2F13NT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F13X	VRD2F13NNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F13X	VRD2F13NTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F14	VRD2F14NT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F14X	VRD2F14NNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F14X	VRD2F14NTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F15	VRD2F15NT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F15X	VRD2F15NNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F15X	VRD2F15NTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F16	VRD2F16NT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F16X	VRD2F16NNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F16X	VRD2F16NTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F17	VRD2F17NT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F17X	VRD2F17NNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F17X	VRD2F17NTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F18	VRD2F18NT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F18X	VRD2F18NNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F18X	VRD2F18NTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F19	VRD2F19NT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F19X	VRD2F19NNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F19X	VRD2F19NTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F1A	VRD2F1ANT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F1AX	VRD2F1ANNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F1AX	VRD2F1ANTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F1B	VRD2F1BNT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F1BX	VRD2F1BNNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F1BX	VRD2F1BNTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F1C	VRD2F1CNT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F1CX	VRD2F1CNNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F1CX	VRD2F1CNTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F1D	VRD2F1DNT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F1DX	VRD2F1DNNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F1DX	VRD2F1DNTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F1E	VRD2F1ENT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F1EX	VRD2F1ENNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F1EX	VRD2F1ENTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F1F	VRD2F1FNT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F1FX	VRD2F1FNNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F1FX	VRD2F1FNTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F1G	VRD2F1GNT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F1GX	VRD2F1GNNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F1GX	VRD2F1GNTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F1H	VRD2F1HNT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F1HX	VRD2F1HNNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F1HX	VRD2F1HNTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F1J	VRD2F1JNT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F1JX	VRD2F1JNNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F1JX	VRD2F1JNTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F1K	VRD2F1KPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F1KX	VRD2F1KPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F1KX	VRD2F1KPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

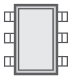

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2F20	VRD2F20PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F20X	VRD2F20PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F20X	VRD2F20PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F21	VRD2F21PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F21X	VRD2F21PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F21X	VRD2F21PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F22	VRD2F22PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F22X	VRD2F22PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F22X	VRD2F22PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F23	VRD2F23PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F23X	VRD2F23PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F23X	VRD2F23PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F24	VRD2F24PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F24X	VRD2F24PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F24X	VRD2F24PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F25	VRD2F25PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F25X	VRD2F25PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F25X	VRD2F25PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F26	VRD2F26PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F26X	VRD2F26PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F26X	VRD2F26PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F27	VRD2F27PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F27X	VRD2F27PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F27X	VRD2F27PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F28	VRD2F28PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F28X	VRD2F28PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F28X	VRD2F28PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F29	VRD2F29PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F29X	VRD2F29PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F29X	VRD2F29PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F2A	VRD2F2APT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F2AX	VRD2F2APNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F2AX	VRD2F2APTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F2B	VRD2F2BPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F2BX	VRD2F2BPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F2BX	VRD2F2BPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F2C	VRD2F2CPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F2CX	VRD2F2CPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F2CX	VRD2F2CPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F2D	VRD2F2DPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F2DX	VRD2F2DPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F2DX	VRD2F2DPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F2E	VRD2F2EPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F2EX	VRD2F2EPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F2EX	VRD2F2EPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F2F	VRD2F2FPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F2FX	VRD2F2FPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F2FX	VRD2F2FPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F2G	VRD2F2GPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F2GX	VRD2F2GPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F2GX	VRD2F2GPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F2H	VRD2F2HPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F2HX	VRD2F2HPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F2HX	VRD2F2HPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F2J	VRD2F2JPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F2JX	VRD2F2JPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F2JX	VRD2F2JPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F2K	VRD2F2KPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F2KX	VRD2F2KPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F2KX	VRD2F2KPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F30	VRD2F30PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F30X	VRD2F30PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F30X	VRD2F30PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F31	VRD2F31PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F31X	VRD2F31PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F31X	VRD2F31PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F32	VRD2F32PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F32X	VRD2F32PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F32X	VRD2F32PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F33	VRD2F33PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

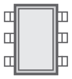

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2F33X	VRD2F33PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F33X	VRD2F33PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F34	VRD2F34PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F34X	VRD2F34PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F34X	VRD2F34PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F35	VRD2F35PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F35X	VRD2F35PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F35X	VRD2F35PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F36	VRD2F36PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F36X	VRD2F36PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F36X	VRD2F36PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F37	VRD2F37PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F37X	VRD2F37PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F37X	VRD2F37PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F38	VRD2F38PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F38X	VRD2F38PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F38X	VRD2F38PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F39	VRD2F39PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F39X	VRD2F39PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F39X	VRD2F39PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F3A	VRD2F3APT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F3AX	VRD2F3APNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F3AX	VRD2F3APTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F3B	VRD2F3BPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F3BX	VRD2F3BPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F3BX	VRD2F3BPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F3C	VRD2F3CPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F3CX	VRD2F3CPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F3CX	VRD2F3CPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F3D	VRD2F3DPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F3DX	VRD2F3DPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F3DX	VRD2F3DPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F3E	VRD2F3EPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F3EX	VRD2F3EPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F3EX	VRD2F3EPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F3F	VRD2F3FPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F3FX	VRD2F3FPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F3FX	VRD2F3FPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F3G	VRD2F3GPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F3GX	VRD2F3GPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F3GX	VRD2F3GPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F3H	VRD2F3HPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F3HX	VRD2F3HPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F3HX	VRD2F3HPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F3J	VRD2F3JPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F3JX	VRD2F3JPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F3JX	VRD2F3JPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F3K	VRD2F3KPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F3KX	VRD2F3KPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F3KX	VRD2F3KPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F40	VRD2F40PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F40X	VRD2F40PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F40X	VRD2F40PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F41	VRD2F41PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F41X	VRD2F41PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F41X	VRD2F41PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F42	VRD2F42PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F42X	VRD2F42PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F42X	VRD2F42PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F43	VRD2F43PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F43X	VRD2F43PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F43X	VRD2F43PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F44	VRD2F44PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F44X	VRD2F44PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F44X	VRD2F44PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F45	VRD2F45PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F45X	VRD2F45PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F45X	VRD2F45PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F46	VRD2F46PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F46X	VRD2F46PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

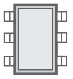

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2F46X	VRD2F46PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F47	VRD2F47PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F47X	VRD2F47PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F47X	VRD2F47PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F48	VRD2F48PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F48X	VRD2F48PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F48X	VRD2F48PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F49	VRD2F49PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F49X	VRD2F49PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F49X	VRD2F49PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F4A	VRD2F4APT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F4AX	VRD2F4APNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F4AX	VRD2F4APTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F4B	VRD2F4BPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F4BX	VRD2F4BPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F4BX	VRD2F4BPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F4C	VRD2F4CPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F4CX	VRD2F4CPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F4CX	VRD2F4CPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F4D	VRD2F4DPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F4DX	VRD2F4DPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F4DX	VRD2F4DPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F4E	VRD2F4EPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F4EX	VRD2F4EPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F4EX	VRD2F4EPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F4F	VRD2F4FPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F4FX	VRD2F4FPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F4FX	VRD2F4FPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F4G	VRD2F4GPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F4GX	VRD2F4GPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F4GX	VRD2F4GPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F4H	VRD2F4HPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F4HX	VRD2F4HPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F4HX	VRD2F4HPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F4J	VRD2F4JPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F4JX	VRD2F4JPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F4JX	VRD2F4JPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F4K	VRD2F4KPT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F4KX	VRD2F4KPNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F4KX	VRD2F4KPTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2F50	VRD2F50PT	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2F50X	VRD2F50PNX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2F50X	VRD2F50PTX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G08	VRD2G08NT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G08X	VRD2G08NNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G08X	VRD2G08NTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G09	VRD2G09NT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G09X	VRD2G09NNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G09X	VRD2G09NTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G0J	VRD2G0JNT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G0JX	VRD2G0JNNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G0JX	VRD2G0JNTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G0K	VRD2G0KNT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G0KX	VRD2G0KNNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G0KX	VRD2G0KNTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G10	VRD2G10NT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G10X	VRD2G10NNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G10X	VRD2G10NTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G11	VRD2G11NT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G11X	VRD2G11NNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G11X	VRD2G11NTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G12	VRD2G12NT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G12X	VRD2G12NNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G12X	VRD2G12NTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G13	VRD2G13NT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G13X	VRD2G13NNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G13X	VRD2G13NTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G14	VRD2G14NT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G14X	VRD2G14NNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G14X	VRD2G14NTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

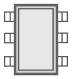

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2G15	VRD2G15NT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G15X	VRD2G15NNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G15X	VRD2G15NTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G16	VRD2G16NT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G16X	VRD2G16NNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G16X	VRD2G16NTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G17	VRD2G17NT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G17X	VRD2G17NNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G17X	VRD2G17NTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G18	VRD2G18NT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G18X	VRD2G18NNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G18X	VRD2G18NTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G19	VRD2G19NT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G19X	VRD2G19NNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G19X	VRD2G19NTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G1A	VRD2G1ANT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G1AX	VRD2G1ANNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G1AX	VRD2G1ANTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G1B	VRD2G1BNT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G1BX	VRD2G1BNNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G1BX	VRD2G1BNTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G1C	VRD2G1CNT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G1CX	VRD2G1CNNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G1CX	VRD2G1CNTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G1D	VRD2G1DNT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G1DX	VRD2G1DNNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G1DX	VRD2G1DNTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G1E	VRD2G1ENT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G1EX	VRD2G1ENNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G1EX	VRD2G1ENTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G1F	VRD2G1FNT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G1FX	VRD2G1FNNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G1FX	VRD2G1FNTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G1G	VRD2G1GNT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G1GX	VRD2G1GNNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G1GX	VRD2G1GNTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G1H	VRD2G1HNT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G1HX	VRD2G1HNNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G1HX	VRD2G1HNTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G1J	VRD2G1JNT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G1JX	VRD2G1JNNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G1JX	VRD2G1JNTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G1K	VRD2G1KPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G1KX	VRD2G1KPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G1KX	VRD2G1KPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G20	VRD2G20PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G20X	VRD2G20PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G20X	VRD2G20PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G21	VRD2G21PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G21X	VRD2G21PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G21X	VRD2G21PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G22	VRD2G22PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G22X	VRD2G22PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G22X	VRD2G22PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G23	VRD2G23PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G23X	VRD2G23PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G23X	VRD2G23PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G24	VRD2G24PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G24X	VRD2G24PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G24X	VRD2G24PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G25	VRD2G25PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G25X	VRD2G25PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G25X	VRD2G25PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G26	VRD2G26PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G26X	VRD2G26PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G26X	VRD2G26PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G27	VRD2G27PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G27X	VRD2G27PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G27X	VRD2G27PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G28	VRD2G28PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

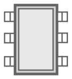

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2G28X	VRD2G28PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G28X	VRD2G28PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G29	VRD2G29PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G29X	VRD2G29PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G29X	VRD2G29PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G2A	VRD2G2APT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G2AX	VRD2G2APNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G2AX	VRD2G2APTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G2B	VRD2G2BPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G2BX	VRD2G2BPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G2BX	VRD2G2BPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G2C	VRD2G2CPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G2CX	VRD2G2CPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G2CX	VRD2G2CPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G2D	VRD2G2DPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G2DX	VRD2G2DPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G2DX	VRD2G2DPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G2E	VRD2G2EPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G2EX	VRD2G2EPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G2EX	VRD2G2EPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G2F	VRD2G2FPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G2FX	VRD2G2FPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G2FX	VRD2G2FPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G2G	VRD2G2GPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G2GX	VRD2G2GPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G2GX	VRD2G2GPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G2H	VRD2G2HPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G2HX	VRD2G2HPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G2HX	VRD2G2HPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G2J	VRD2G2JPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G2JX	VRD2G2JPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G2JX	VRD2G2JPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G2K	VRD2G2KPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G2KX	VRD2G2KPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G2KX	VRD2G2KPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G30	VRD2G30PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G30X	VRD2G30PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G30X	VRD2G30PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G31	VRD2G31PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G31X	VRD2G31PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G31X	VRD2G31PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G32	VRD2G32PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G32X	VRD2G32PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G32X	VRD2G32PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G33	VRD2G33PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G33X	VRD2G33PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G33X	VRD2G33PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G34	VRD2G34PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G34X	VRD2G34PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G34X	VRD2G34PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G35	VRD2G35PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G35X	VRD2G35PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G35X	VRD2G35PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G36	VRD2G36PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G36X	VRD2G36PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G36X	VRD2G36PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G37	VRD2G37PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G37X	VRD2G37PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G37X	VRD2G37PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G38	VRD2G38PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G38X	VRD2G38PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G38X	VRD2G38PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G39	VRD2G39PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G39X	VRD2G39PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G39X	VRD2G39PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G3A	VRD2G3APT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G3AX	VRD2G3APNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G3AX	VRD2G3APTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G3B	VRD2G3BPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G3BX	VRD2G3BPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

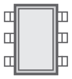

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2G3BX	VRD2G3BPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G3C	VRD2G3CPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G3CX	VRD2G3CPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G3CX	VRD2G3CPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G3D	VRD2G3DPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G3DX	VRD2G3DPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G3DX	VRD2G3DPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G3E	VRD2G3EPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G3EX	VRD2G3EPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G3EX	VRD2G3EPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G3F	VRD2G3FPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G3FX	VRD2G3FPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G3FX	VRD2G3FPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G3G	VRD2G3GPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G3GX	VRD2G3GPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G3GX	VRD2G3GPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G3H	VRD2G3HPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G3HX	VRD2G3HPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G3HX	VRD2G3HPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G3J	VRD2G3JPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G3JX	VRD2G3JPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G3JX	VRD2G3JPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G3K	VRD2G3KPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G3KX	VRD2G3KPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G3KX	VRD2G3KPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G40	VRD2G40PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G40X	VRD2G40PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G40X	VRD2G40PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G41	VRD2G41PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G41X	VRD2G41PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G41X	VRD2G41PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G42	VRD2G42PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G42X	VRD2G42PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G42X	VRD2G42PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G43	VRD2G43PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G43X	VRD2G43PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G43X	VRD2G43PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G44	VRD2G44PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G44X	VRD2G44PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G44X	VRD2G44PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G45	VRD2G45PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G45X	VRD2G45PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G45X	VRD2G45PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G46	VRD2G46PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G46X	VRD2G46PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G46X	VRD2G46PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G47	VRD2G47PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G47X	VRD2G47PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G47X	VRD2G47PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G48	VRD2G48PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G48X	VRD2G48PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G48X	VRD2G48PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G49	VRD2G49PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G49X	VRD2G49PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G49X	VRD2G49PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G4A	VRD2G4APT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G4AX	VRD2G4APNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G4AX	VRD2G4APTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G4B	VRD2G4BPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G4BX	VRD2G4BPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G4BX	VRD2G4BPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G4C	VRD2G4CPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G4CX	VRD2G4CPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G4CX	VRD2G4CPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G4D	VRD2G4DPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G4DX	VRD2G4DPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G4DX	VRD2G4DPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G4E	VRD2G4EPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G4EX	VRD2G4EPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G4EX	VRD2G4EPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

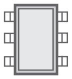

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2G4F	VRD2G4FPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G4FX	VRD2G4FPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G4FX	VRD2G4FPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G4G	VRD2G4GPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G4GX	VRD2G4GPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G4GX	VRD2G4GPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G4H	VRD2G4HPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G4HX	VRD2G4HPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G4HX	VRD2G4HPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G4J	VRD2G4JPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G4JX	VRD2G4JPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G4JX	VRD2G4JPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G4K	VRD2G4KPT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G4KX	VRD2G4KPNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G4KX	VRD2G4KPTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2G50	VRD2G50PT	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2G50X	VRD2G50PNX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2G50X	VRD2G50PTX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H08	VRD2H08NT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H08X	VRD2H08NNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H08X	VRD2H08NTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H09	VRD2H09NT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H09X	VRD2H09NNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H09X	VRD2H09NTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H0J	VRD2H0JNT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H0JX	VRD2H0JNNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H0JX	VRD2H0JNTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H0K	VRD2H0KNT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H0KX	VRD2H0KNNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H0KX	VRD2H0KNTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H10	VRD2H10NT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H10X	VRD2H10NNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H10X	VRD2H10NTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H11	VRD2H11NT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H11X	VRD2H11NNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H11X	VRD2H11NTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H12	VRD2H12NT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H12X	VRD2H12NNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H12X	VRD2H12NTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H13	VRD2H13NT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H13X	VRD2H13NNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H13X	VRD2H13NTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H14	VRD2H14NT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H14X	VRD2H14NNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H14X	VRD2H14NTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H15	VRD2H15NT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H15X	VRD2H15NNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H15X	VRD2H15NTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H16	VRD2H16NT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H16X	VRD2H16NNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H16X	VRD2H16NTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H17	VRD2H17NT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H17X	VRD2H17NNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H17X	VRD2H17NTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H18	VRD2H18NT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H18X	VRD2H18NNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H18X	VRD2H18NTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H19	VRD2H19NT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H19X	VRD2H19NNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H19X	VRD2H19NTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H1A	VRD2H1ANT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H1AX	VRD2H1ANNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H1AX	VRD2H1ANTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H1B	VRD2H1BNT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H1BX	VRD2H1BNNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H1BX	VRD2H1BNTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H1C	VRD2H1CNT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H1CX	VRD2H1CNNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H1CX	VRD2H1CNTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H1D	VRD2H1DNT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

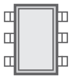

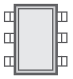

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2H1DX	VRD2H1DNNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H1DX	VRD2H1DNTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H1E	VRD2H1ENT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H1EX	VRD2H1ENNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H1EX	VRD2H1ENTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H1F	VRD2H1FNT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H1FX	VRD2H1FNNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H1FX	VRD2H1FNTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H1G	VRD2H1GNT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H1GX	VRD2H1GNNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H1GX	VRD2H1GNTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H1H	VRD2H1HNT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H1HX	VRD2H1HNNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H1HX	VRD2H1HNTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H1J	VRD2H1JNT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H1JX	VRD2H1JNNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H1JX	VRD2H1JNTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H1K	VRD2H1KPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H1KX	VRD2H1KPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H1KX	VRD2H1KPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H20	VRD2H20PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H20X	VRD2H20PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H20X	VRD2H20PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H21	VRD2H21PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H21X	VRD2H21PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H21X	VRD2H21PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H22	VRD2H22PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H22X	VRD2H22PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H22X	VRD2H22PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H23	VRD2H23PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H23X	VRD2H23PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H23X	VRD2H23PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H24	VRD2H24PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H24X	VRD2H24PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H24X	VRD2H24PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H25	VRD2H25PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H25X	VRD2H25PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H25X	VRD2H25PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H26	VRD2H26PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H26X	VRD2H26PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H26X	VRD2H26PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H27	VRD2H27PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H27X	VRD2H27PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H27X	VRD2H27PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H28	VRD2H28PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H28X	VRD2H28PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H28X	VRD2H28PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H29	VRD2H29PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H29X	VRD2H29PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H29X	VRD2H29PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H2A	VRD2H2APT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H2AX	VRD2H2APNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H2AX	VRD2H2APTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H2B	VRD2H2BPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H2BX	VRD2H2BPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H2BX	VRD2H2BPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H2C	VRD2H2CPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H2CX	VRD2H2CPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H2CX	VRD2H2CPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H2D	VRD2H2DPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H2DX	VRD2H2DPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H2DX	VRD2H2DPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H2E	VRD2H2EPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H2EX	VRD2H2EPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H2EX	VRD2H2EPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H2F	VRD2H2FPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H2FX	VRD2H2FPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H2FX	VRD2H2FPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H2G	VRD2H2GPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H2GX	VRD2H2GPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

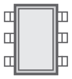

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2H2GX	VRD2H2GPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H2H	VRD2H2HPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H2HX	VRD2H2HPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H2HX	VRD2H2HPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H2J	VRD2H2JPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H2JX	VRD2H2JPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H2JX	VRD2H2JPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H2K	VRD2H2KPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H2KX	VRD2H2KPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H2KX	VRD2H2KPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H30	VRD2H30PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H30X	VRD2H30PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H30X	VRD2H30PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H31	VRD2H31PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H31X	VRD2H31PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H31X	VRD2H31PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H32	VRD2H32PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H32X	VRD2H32PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H32X	VRD2H32PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H33	VRD2H33PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H33X	VRD2H33PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H33X	VRD2H33PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H34	VRD2H34PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H34X	VRD2H34PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H34X	VRD2H34PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H35	VRD2H35PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H35X	VRD2H35PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H35X	VRD2H35PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H36	VRD2H36PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H36X	VRD2H36PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H36X	VRD2H36PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H37	VRD2H37PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H37X	VRD2H37PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H37X	VRD2H37PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H38	VRD2H38PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H38X	VRD2H38PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H38X	VRD2H38PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H39	VRD2H39PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H39X	VRD2H39PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H39X	VRD2H39PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H3A	VRD2H3APT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H3AX	VRD2H3APNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H3AX	VRD2H3APTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H3B	VRD2H3BPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H3BX	VRD2H3BPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H3BX	VRD2H3BPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H3C	VRD2H3CPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H3CX	VRD2H3CPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H3CX	VRD2H3CPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H3D	VRD2H3DPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H3DX	VRD2H3DPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H3DX	VRD2H3DPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H3E	VRD2H3EPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H3EX	VRD2H3EPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H3EX	VRD2H3EPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H3F	VRD2H3FPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H3FX	VRD2H3FPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H3FX	VRD2H3FPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H3G	VRD2H3GPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H3GX	VRD2H3GPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H3GX	VRD2H3GPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H3H	VRD2H3HPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H3HX	VRD2H3HPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H3HX	VRD2H3HPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H3J	VRD2H3JPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H3JX	VRD2H3JPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H3JX	VRD2H3JPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H3K	VRD2H3KPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H3KX	VRD2H3KPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H3KX	VRD2H3KPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

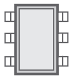

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2H40	VRD2H40PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H40X	VRD2H40PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H40X	VRD2H40PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H41	VRD2H41PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H41X	VRD2H41PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H41X	VRD2H41PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H42	VRD2H42PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H42X	VRD2H42PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H42X	VRD2H42PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H43	VRD2H43PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H43X	VRD2H43PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H43X	VRD2H43PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H44	VRD2H44PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H44X	VRD2H44PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H44X	VRD2H44PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H45	VRD2H45PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H45X	VRD2H45PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H45X	VRD2H45PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H46	VRD2H46PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H46X	VRD2H46PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H46X	VRD2H46PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H47	VRD2H47PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H47X	VRD2H47PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H47X	VRD2H47PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H48	VRD2H48PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H48X	VRD2H48PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H48X	VRD2H48PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H49	VRD2H49PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H49X	VRD2H49PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H49X	VRD2H49PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H4A	VRD2H4APT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H4AX	VRD2H4APNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H4AX	VRD2H4APTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H4B	VRD2H4BPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H4BX	VRD2H4BPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H4BX	VRD2H4BPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H4C	VRD2H4CPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H4CX	VRD2H4CPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H4CX	VRD2H4CPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H4D	VRD2H4DPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H4DX	VRD2H4DPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H4DX	VRD2H4DPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H4E	VRD2H4EPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H4EX	VRD2H4EPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H4EX	VRD2H4EPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H4F	VRD2H4FPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H4FX	VRD2H4FPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H4FX	VRD2H4FPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H4G	VRD2H4GPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H4GX	VRD2H4GPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H4GX	VRD2H4GPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H4H	VRD2H4HPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H4HX	VRD2H4HPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H4HX	VRD2H4HPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H4J	VRD2H4JPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H4JX	VRD2H4JPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H4JX	VRD2H4JPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H4K	VRD2H4KPT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H4KX	VRD2H4KPNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H4KX	VRD2H4KPTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2H50	VRD2H50PT	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2H50X	VRD2H50PNX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2H50X	VRD2H50PTX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J08	VRD2J08NT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J08X	VRD2J08NNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J08X	VRD2J08NTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J09	VRD2J09NT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J09X	VRD2J09NNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J09X	VRD2J09NTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J0J	VRD2J0JNT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

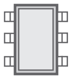

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2J0JX	VRD2J0JNNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J0JX	VRD2J0JNTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J0K	VRD2J0KNT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J0KX	VRD2J0KNNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J0KX	VRD2J0KNTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J10	VRD2J10NT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J10X	VRD2J10NNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J10X	VRD2J10NTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J11	VRD2J11NT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J11X	VRD2J11NNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J11X	VRD2J11NTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J12	VRD2J12NT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J12X	VRD2J12NNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J12X	VRD2J12NTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J13	VRD2J13NT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J13X	VRD2J13NNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J13X	VRD2J13NTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J14	VRD2J14NT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J14X	VRD2J14NNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J14X	VRD2J14NTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J15	VRD2J15NT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J15X	VRD2J15NNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J15X	VRD2J15NTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J16	VRD2J16NT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J16X	VRD2J16NNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J16X	VRD2J16NTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J17	VRD2J17NT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J17X	VRD2J17NNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J17X	VRD2J17NTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J18	VRD2J18NT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J18X	VRD2J18NNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J18X	VRD2J18NTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J19	VRD2J19NT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J19X	VRD2J19NNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J19X	VRD2J19NTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J1A	VRD2J1ANT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J1AX	VRD2J1ANNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J1AX	VRD2J1ANTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J1B	VRD2J1BNT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J1BX	VRD2J1BNNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J1BX	VRD2J1BNTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J1C	VRD2J1CNT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J1CX	VRD2J1CNNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J1CX	VRD2J1CNTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J1D	VRD2J1DNT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J1DX	VRD2J1DNNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J1DX	VRD2J1DNTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J1E	VRD2J1ENT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J1EX	VRD2J1ENNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J1EX	VRD2J1ENTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J1F	VRD2J1FNT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J1FX	VRD2J1FNNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J1FX	VRD2J1FNTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J1G	VRD2J1GNT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J1GX	VRD2J1GNNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J1GX	VRD2J1GNTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J1H	VRD2J1HNT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J1HX	VRD2J1HNNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J1HX	VRD2J1HNTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J1J	VRD2J1JNT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J1JX	VRD2J1JNNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J1JX	VRD2J1JNTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J1K	VRD2J1KPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J1KX	VRD2J1KPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J1KX	VRD2J1KPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J20	VRD2J20PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J20X	VRD2J20PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J20X	VRD2J20PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J21	VRD2J21PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J21X	VRD2J21PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2J21X	VRD2J21PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J22	VRD2J22PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J22X	VRD2J22PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J22X	VRD2J22PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J23	VRD2J23PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J23X	VRD2J23PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J23X	VRD2J23PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J24	VRD2J24PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J24X	VRD2J24PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J24X	VRD2J24PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J25	VRD2J25PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J25X	VRD2J25PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J25X	VRD2J25PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J26	VRD2J26PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J26X	VRD2J26PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J26X	VRD2J26PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J27	VRD2J27PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J27X	VRD2J27PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J27X	VRD2J27PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J28	VRD2J28PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J28X	VRD2J28PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J28X	VRD2J28PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J29	VRD2J29PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J29X	VRD2J29PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J29X	VRD2J29PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J2A	VRD2J2APT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J2AX	VRD2J2APNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J2AX	VRD2J2APTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J2B	VRD2J2BPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J2BX	VRD2J2BPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J2BX	VRD2J2BPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J2C	VRD2J2CPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J2CX	VRD2J2CPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J2CX	VRD2J2CPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J2D	VRD2J2DPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J2DX	VRD2J2DPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J2DX	VRD2J2DPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J2E	VRD2J2EPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J2EX	VRD2J2EPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J2EX	VRD2J2EPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J2F	VRD2J2FPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J2FX	VRD2J2FPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J2FX	VRD2J2FPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J2G	VRD2J2GPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J2GX	VRD2J2GPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J2GX	VRD2J2GPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J2H	VRD2J2HPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J2HX	VRD2J2HPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J2HX	VRD2J2HPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J2J	VRD2J2JPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J2JX	VRD2J2JPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J2JX	VRD2J2JPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J2K	VRD2J2KPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J2KX	VRD2J2KPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J2KX	VRD2J2KPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J30	VRD2J30PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J30X	VRD2J30PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J30X	VRD2J30PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J31	VRD2J31PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J31X	VRD2J31PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J31X	VRD2J31PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J32	VRD2J32PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J32X	VRD2J32PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J32X	VRD2J32PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J33	VRD2J33PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J33X	VRD2J33PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J33X	VRD2J33PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J34	VRD2J34PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J34X	VRD2J34PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J34X	VRD2J34PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

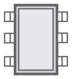

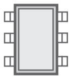

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2J35	VRD2J35PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J35X	VRD2J35PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J35X	VRD2J35PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J36	VRD2J36PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J36X	VRD2J36PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J36X	VRD2J36PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J37	VRD2J37PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J37X	VRD2J37PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J37X	VRD2J37PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J38	VRD2J38PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J38X	VRD2J38PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J38X	VRD2J38PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J39	VRD2J39PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J39X	VRD2J39PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J39X	VRD2J39PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J3A	VRD2J3APT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J3AX	VRD2J3APNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J3AX	VRD2J3APTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J3B	VRD2J3BPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J3BX	VRD2J3BPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J3BX	VRD2J3BPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J3C	VRD2J3CPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J3CX	VRD2J3CPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J3CX	VRD2J3CPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J3D	VRD2J3DPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J3DX	VRD2J3DPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J3DX	VRD2J3DPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J3E	VRD2J3EPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J3EX	VRD2J3EPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J3EX	VRD2J3EPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J3F	VRD2J3FPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J3FX	VRD2J3FPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J3FX	VRD2J3FPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J3G	VRD2J3GPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J3GX	VRD2J3GPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J3GX	VRD2J3GPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J3H	VRD2J3HPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J3HX	VRD2J3HPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J3HX	VRD2J3HPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J3J	VRD2J3JPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J3JX	VRD2J3JPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J3JX	VRD2J3JPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J3K	VRD2J3KPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J3KX	VRD2J3KPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J3KX	VRD2J3KPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J40	VRD2J40PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J40X	VRD2J40PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J40X	VRD2J40PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J41	VRD2J41PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J41X	VRD2J41PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J41X	VRD2J41PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J42	VRD2J42PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J42X	VRD2J42PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J42X	VRD2J42PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J43	VRD2J43PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J43X	VRD2J43PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J43X	VRD2J43PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J44	VRD2J44PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J44X	VRD2J44PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J44X	VRD2J44PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J45	VRD2J45PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J45X	VRD2J45PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J45X	VRD2J45PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J46	VRD2J46PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J46X	VRD2J46PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J46X	VRD2J46PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J47	VRD2J47PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J47X	VRD2J47PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J47X	VRD2J47PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J48	VRD2J48PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2J48X	VRD2J48PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J48X	VRD2J48PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J49	VRD2J49PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J49X	VRD2J49PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J49X	VRD2J49PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J4A	VRD2J4APT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J4AX	VRD2J4APNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J4AX	VRD2J4APTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J4B	VRD2J4BPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J4BX	VRD2J4BPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J4BX	VRD2J4BPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J4C	VRD2J4CPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J4CX	VRD2J4CPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J4CX	VRD2J4CPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J4D	VRD2J4DPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J4DX	VRD2J4DPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J4DX	VRD2J4DPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J4E	VRD2J4EPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J4EX	VRD2J4EPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J4EX	VRD2J4EPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J4F	VRD2J4FPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J4FX	VRD2J4FPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J4FX	VRD2J4FPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J4G	VRD2J4GPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J4GX	VRD2J4GPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J4GX	VRD2J4GPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J4H	VRD2J4HPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J4HX	VRD2J4HPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J4HX	VRD2J4HPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J4J	VRD2J4JPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J4JX	VRD2J4JPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J4JX	VRD2J4JPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J4K	VRD2J4KPT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J4KX	VRD2J4KPNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J4KX	VRD2J4KPTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2J50	VRD2J50PT	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2J50X	VRD2J50PNX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2J50X	VRD2J50PTX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K08	VRD2K08NT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K08X	VRD2K08NNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K08X	VRD2K08NTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K09	VRD2K09NT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K09X	VRD2K09NNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K09X	VRD2K09NTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K0J	VRD2K0JNT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K0JX	VRD2K0JNNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K0JX	VRD2K0JNTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K0K	VRD2K0KNT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K0KX	VRD2K0KNNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K0KX	VRD2K0KNTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K10	VRD2K10NT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K10X	VRD2K10NNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K10X	VRD2K10NTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K11	VRD2K11NT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K11X	VRD2K11NNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K11X	VRD2K11NTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K12	VRD2K12NT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K12X	VRD2K12NNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K12X	VRD2K12NTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K13	VRD2K13NT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K13X	VRD2K13NNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K13X	VRD2K13NTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K14	VRD2K14NT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K14X	VRD2K14NNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K14X	VRD2K14NTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K15	VRD2K15NT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K15X	VRD2K15NNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K15X	VRD2K15NTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K16	VRD2K16NT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K16X	VRD2K16NNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

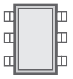

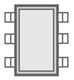

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2K16X	VRD2K16NTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K17	VRD2K17NT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K17X	VRD2K17NNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K17X	VRD2K17NTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K18	VRD2K18NT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K18X	VRD2K18NNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K18X	VRD2K18NTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K19	VRD2K19NT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K19X	VRD2K19NNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K19X	VRD2K19NTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K1A	VRD2K1ANT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K1AX	VRD2K1ANNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K1AX	VRD2K1ANTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K1B	VRD2K1BNT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K1BX	VRD2K1BNNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K1BX	VRD2K1BNTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K1C	VRD2K1CNT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K1CX	VRD2K1CNNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K1CX	VRD2K1CNTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K1D	VRD2K1DNT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K1DX	VRD2K1DNNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K1DX	VRD2K1DNTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K1E	VRD2K1ENT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K1EX	VRD2K1ENNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K1EX	VRD2K1ENTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K1F	VRD2K1FNT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K1FX	VRD2K1FNNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K1FX	VRD2K1FNTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K1G	VRD2K1GNT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K1GX	VRD2K1GNNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K1GX	VRD2K1GNTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K1H	VRD2K1HNT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K1HX	VRD2K1HNNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K1HX	VRD2K1HNTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K1J	VRD2K1JNT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K1JX	VRD2K1JNNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K1JX	VRD2K1JNTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K1K	VRD2K1KPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K1KX	VRD2K1KPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K1KX	VRD2K1KPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K20	VRD2K20PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K20X	VRD2K20PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K20X	VRD2K20PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K21	VRD2K21PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K21X	VRD2K21PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K21X	VRD2K21PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K22	VRD2K22PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K22X	VRD2K22PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K22X	VRD2K22PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K23	VRD2K23PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K23X	VRD2K23PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K23X	VRD2K23PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K24	VRD2K24PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K24X	VRD2K24PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K24X	VRD2K24PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K25	VRD2K25PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K25X	VRD2K25PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K25X	VRD2K25PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K26	VRD2K26PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K26X	VRD2K26PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K26X	VRD2K26PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K27	VRD2K27PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K27X	VRD2K27PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K27X	VRD2K27PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K28	VRD2K28PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K28X	VRD2K28PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K28X	VRD2K28PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K29	VRD2K29PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K29X	VRD2K29PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K29X	VRD2K29PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

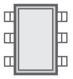

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2K2A	VRD2K2APT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K2AX	VRD2K2APNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K2AX	VRD2K2APTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K2B	VRD2K2BPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K2BX	VRD2K2BPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K2BX	VRD2K2BPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K2C	VRD2K2CPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K2CX	VRD2K2CPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K2CX	VRD2K2CPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K2D	VRD2K2DPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K2DX	VRD2K2DPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K2DX	VRD2K2DPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K2E	VRD2K2EPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K2EX	VRD2K2EPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K2EX	VRD2K2EPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K2F	VRD2K2FPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K2FX	VRD2K2FPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K2FX	VRD2K2FPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K2G	VRD2K2GPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K2GX	VRD2K2GPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K2GX	VRD2K2GPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K2H	VRD2K2HPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K2HX	VRD2K2HPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K2HX	VRD2K2HPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K2J	VRD2K2JPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K2JX	VRD2K2JPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K2JX	VRD2K2JPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K2K	VRD2K2KPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K2KX	VRD2K2KPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K2KX	VRD2K2KPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K30	VRD2K30PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K30X	VRD2K30PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K30X	VRD2K30PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K31	VRD2K31PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K31X	VRD2K31PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K31X	VRD2K31PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K32	VRD2K32PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K32X	VRD2K32PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K32X	VRD2K32PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K33	VRD2K33PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K33X	VRD2K33PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K33X	VRD2K33PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K34	VRD2K34PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K34X	VRD2K34PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K34X	VRD2K34PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K35	VRD2K35PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K35X	VRD2K35PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K35X	VRD2K35PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K36	VRD2K36PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K36X	VRD2K36PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K36X	VRD2K36PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K37	VRD2K37PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K37X	VRD2K37PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K37X	VRD2K37PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K38	VRD2K38PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K38X	VRD2K38PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K38X	VRD2K38PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K39	VRD2K39PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K39X	VRD2K39PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K39X	VRD2K39PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K3A	VRD2K3APT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K3AX	VRD2K3APNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K3AX	VRD2K3APTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K3B	VRD2K3BPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K3BX	VRD2K3BPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K3BX	VRD2K3BPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K3C	VRD2K3CPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K3CX	VRD2K3CPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K3CX	VRD2K3CPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K3D	VRD2K3DPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2K3DX	VRD2K3DPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K3DX	VRD2K3DPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K3E	VRD2K3EPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K3EX	VRD2K3EPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K3EX	VRD2K3EPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K3F	VRD2K3FPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K3FX	VRD2K3FPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K3FX	VRD2K3FPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K3G	VRD2K3GPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K3GX	VRD2K3GPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K3GX	VRD2K3GPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K3H	VRD2K3HPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K3HX	VRD2K3HPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K3HX	VRD2K3HPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K3J	VRD2K3JPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K3JX	VRD2K3JPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K3JX	VRD2K3JPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K3K	VRD2K3KPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K3KX	VRD2K3KPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K3KX	VRD2K3KPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K40	VRD2K40PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K40X	VRD2K40PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K40X	VRD2K40PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K41	VRD2K41PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K41X	VRD2K41PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K41X	VRD2K41PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K42	VRD2K42PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K42X	VRD2K42PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K42X	VRD2K42PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K43	VRD2K43PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K43X	VRD2K43PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K43X	VRD2K43PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K44	VRD2K44PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K44X	VRD2K44PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K44X	VRD2K44PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K45	VRD2K45PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K45X	VRD2K45PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K45X	VRD2K45PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K46	VRD2K46PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K46X	VRD2K46PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K46X	VRD2K46PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K47	VRD2K47PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K47X	VRD2K47PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K47X	VRD2K47PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K48	VRD2K48PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K48X	VRD2K48PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K48X	VRD2K48PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K49	VRD2K49PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K49X	VRD2K49PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K49X	VRD2K49PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K4A	VRD2K4APT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K4AX	VRD2K4APNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K4AX	VRD2K4APTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K4B	VRD2K4BPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K4BX	VRD2K4BPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K4BX	VRD2K4BPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K4C	VRD2K4CPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K4CX	VRD2K4CPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K4CX	VRD2K4CPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K4D	VRD2K4DPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K4DX	VRD2K4DPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K4DX	VRD2K4DPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K4E	VRD2K4EPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K4EX	VRD2K4EPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K4EX	VRD2K4EPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K4F	VRD2K4FPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K4FX	VRD2K4FPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K4FX	VRD2K4FPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K4G	VRD2K4GPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K4GX	VRD2K4GPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

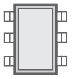

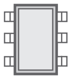

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2K4GX	VRD2K4GPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K4H	VRD2K4HPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K4HX	VRD2K4HPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K4HX	VRD2K4HPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K4J	VRD2K4JPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K4JX	VRD2K4JPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K4JX	VRD2K4JPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K4K	VRD2K4KPT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K4KX	VRD2K4KPNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K4KX	VRD2K4KPTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2K50	VRD2K50PT	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D2K50X	VRD2K50PNX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D2K50X	VRD2K50PTX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D2P01	MMDF2P01HD	p-MOSFET	V-MOS, Dual, LogL, 12V, 3,4A, <0.18Ω	SOP-8		8d		-	47	Mot
D2P02	MMDF2P02HD	p-MOSFET	V-MOS, Dual, LogL, 20V, 3,3A, <0.16Ω	SOP-8		8d		-	47	Mot
D2P03	MMDF2P03HD	p-MOSFET	V-MOS, Dual, LogL, 30V, 3A, <0.2Ω	SOP-8		8d		-	47	Mot
D3	R1160D331A	LVR-IC	LDO, 3.3V±2%, 200mA, -CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
D3	R5220D331B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=3.3V	SON-6	DC8	7g		-	35dc3	Ric
D3	RN2904AFS	Si-pnp-Digi	Dual, Sw, 50V, 80mA, 50mW, R1/R2=47k/47k	FS6	TD4	7b		-	35/TD4	Tos
D3	SN74LVC1G373DCK	CMOS-Log	D-type transparent latch with 3-state output	SC-70-6	Log35	7d		-	33	Ti
D3008	VRD3008NT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3008X	VRD3008NNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3008X	VRD3008NTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3009	VRD3009NT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3009X	VRD3009NNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3009X	VRD3009NTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D300J	VRD300JNT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D300JX	VRD300JNNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D300JX	VRD300JNTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D300K	VRD300KNT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D300KX	VRD300KNNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D300KX	VRD300KNTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3010	VRD3010NT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3010X	VRD3010NNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3010X	VRD3010NTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3011	VRD3011NT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3011X	VRD3011NNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3011X	VRD3011NTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3012	VRD3012NT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3012X	VRD3012NNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3012X	VRD3012NTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3013	VRD3013NT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3013X	VRD3013NNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3013X	VRD3013NTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3014	VRD3014NT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3014X	VRD3014NNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3014X	VRD3014NTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3015	VRD3015NT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3015X	VRD3015NNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3015X	VRD3015NTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3016	VRD3016NT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3016X	VRD3016NNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3016X	VRD3016NTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3017	VRD3017NT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3017X	VRD3017NNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3017X	VRD3017NTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3018	VRD3018NT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3018X	VRD3018NNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3018X	VRD3018NTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3019	VRD3019NT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3019X	VRD3019NNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3019X	VRD3019NTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D301A	VRD301ANT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D301AX	VRD301ANNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D301AX	VRD301ANTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D301B	VRD301BNT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D301BX	VRD301BNNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D301BX	VRD301BNTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D301C	VRD301CNT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D301CX	VRD301CNNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

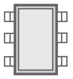

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D301CX	VRD301CNTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D301D	VRD301DNT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D301DX	VRD301DNNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D301DX	VRD301DNTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D301E	VRD301ENT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D301EX	VRD301ENNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D301EX	VRD301ENTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D301F	VRD301FNT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D301FX	VRD301FNNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D301FX	VRD301FNTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D301G	VRD301GNT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D301GX	VRD301GNNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D301GX	VRD301GNTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D301H	VRD301HNT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D301HX	VRD301HNNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D301HX	VRD301HNTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D301J	VRD301JNT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D301JX	VRD301JNNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D301JX	VRD301JNTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D301K	VRD301KPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D301KX	VRD301KPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D301KX	VRD301KPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3020	VRD3020PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3020X	VRD3020PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3020X	VRD3020PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3021	VRD3021PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3021X	VRD3021PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3021X	VRD3021PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3022	VRD3022PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3022X	VRD3022PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3022X	VRD3022PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3023	VRD3023PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3023X	VRD3023PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3023X	VRD3023PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3024	VRD3024PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3024X	VRD3024PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3024X	VRD3024PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3025	VRD3025PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3025X	VRD3025PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3025X	VRD3025PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3026	VRD3026PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3026X	VRD3026PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3026X	VRD3026PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3027	VRD3027PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3027X	VRD3027PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3027X	VRD3027PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3028	VRD3028PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3028X	VRD3028PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3028X	VRD3028PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3029	VRD3029PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3029X	VRD3029PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3029X	VRD3029PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D302A	VRD302APT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D302AX	VRD302APNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D302AX	VRD302APTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D302B	VRD302BPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D302BX	VRD302BPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D302BX	VRD302BPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D302C	VRD302CPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D302CX	VRD302CPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D302CX	VRD302CPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D302D	VRD302DPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D302DX	VRD302DPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D302DX	VRD302DPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D302E	VRD302EPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D302EX	VRD302EPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D302EX	VRD302EPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D302F	VRD302FPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D302FX	VRD302FPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D302FX	VRD302FPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D302G	VRD302GPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D302GX	VRD302GPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D302GX	VRD302GPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D302H	VRD302HPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D302HX	VRD302HPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D302HX	VRD302HPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D302J	VRD302JPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D302JX	VRD302JPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D302JX	VRD302JPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D302K	VRD302KPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D302KX	VRD302KPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D302KX	VRD302KPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3030	VRD3030PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3030X	VRD3030PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3030X	VRD3030PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3031	VRD3031PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3031X	VRD3031PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3031X	VRD3031PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3032	VRD3032PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3032X	VRD3032PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3032X	VRD3032PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3033	VRD3033PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3033X	VRD3033PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3033X	VRD3033PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3034	VRD3034PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3034X	VRD3034PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3034X	VRD3034PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3035	VRD3035PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3035X	VRD3035PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3035X	VRD3035PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3036	VRD3036PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3036X	VRD3036PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3036X	VRD3036PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3037	VRD3037PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3037X	VRD3037PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3037X	VRD3037PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3038	VRD3038PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3038X	VRD3038PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3038X	VRD3038PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3039	VRD3039PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3039X	VRD3039PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3039X	VRD3039PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D303A	VRD303APT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D303AX	VRD303APNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D303AX	VRD303APTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D303B	VRD303BPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D303BX	VRD303BPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D303BX	VRD303BPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D303C	VRD303CPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D303CX	VRD303CPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D303CX	VRD303CPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D303D	VRD303DPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D303DX	VRD303DPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D303DX	VRD303DPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D303E	VRD303EPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D303EX	VRD303EPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D303EX	VRD303EPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D303F	VRD303FPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D303FX	VRD303FPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D303FX	VRD303FPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D303G	VRD303GPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D303GX	VRD303GPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D303GX	VRD303GPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D303H	VRD303HPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D303HX	VRD303HPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D303HX	VRD303HPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D303J	VRD303JPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D303JX	VRD303JPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D303JX	VRD303JPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D303K	VRD303KPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

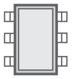

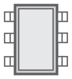

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D303KX	VRD303KPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D303KX	VRD303KPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3040	VRD3040PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3040X	VRD3040PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3040X	VRD3040PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3041	VRD3041PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3041X	VRD3041PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3041X	VRD3041PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3042	VRD3042PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3042X	VRD3042PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3042X	VRD3042PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3043	VRD3043PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3043X	VRD3043PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3043X	VRD3043PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3044	VRD3044PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3044X	VRD3044PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3044X	VRD3044PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3045	VRD3045PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3045X	VRD3045PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3045X	VRD3045PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3046	VRD3046PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3046X	VRD3046PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3046X	VRD3046PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3047	VRD3047PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3047X	VRD3047PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3047X	VRD3047PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3048	VRD3048PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3048X	VRD3048PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3048X	VRD3048PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3049	VRD3049PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3049X	VRD3049PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3049X	VRD3049PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D304A	VRD304APT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D304AX	VRD304APNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D304AX	VRD304APTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D304B	VRD304BPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D304BX	VRD304BPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D304BX	VRD304BPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D304C	VRD304CPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D304CX	VRD304CPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D304CX	VRD304CPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D304D	VRD304DPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D304DX	VRD304DPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D304DX	VRD304DPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D304E	VRD304EPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D304EX	VRD304EPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D304EX	VRD304EPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D304F	VRD304FPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D304FX	VRD304FPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D304FX	VRD304FPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D304G	VRD304GPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D304GX	VRD304GPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D304GX	VRD304GPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D304H	VRD304HPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D304HX	VRD304HPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D304HX	VRD304HPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D304J	VRD304JPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D304JX	VRD304JPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D304JX	VRD304JPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D304K	VRD304KPT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D304KX	VRD304KPNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D304KX	VRD304KPTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3050	VRD3050PT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3050X	VRD3050PNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3050X	VRD3050PTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D30A	R1171S301A	LVR-IC	LDO, 3.0V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D30A	R5108G441C	Vdet-IC	4.4V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D30B	R1171S301B	LVR-IC	LDO, 3.0V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D3108	VRD3108NT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3108X	VRD3108NNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

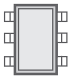

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3108X	VRD3108NTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3109	VRD3109NT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3109X	VRD3109NNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3109X	VRD3109NTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D310J	VRD310JNT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D310JX	VRD310JNNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D310JX	VRD310JNTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D310K	VRD310KNT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D310KX	VRD310KNNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D310KX	VRD310KNTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3110	VRD3110NT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3110X	VRD3110NNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3110X	VRD3110NTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3111	VRD3111NT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3111X	VRD3111NNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3111X	VRD3111NTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3112	VRD3112NT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3112X	VRD3112NNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3112X	VRD3112NTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3113	VRD3113NT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3113X	VRD3113NNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3113X	VRD3113NTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3114	VRD3114NT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3114X	VRD3114NNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3114X	VRD3114NTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3115	VRD3115NT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3115X	VRD3115NNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3115X	VRD3115NTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3116	VRD3116NT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3116X	VRD3116NNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3116X	VRD3116NTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3117	VRD3117NT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3117X	VRD3117NNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3117X	VRD3117NTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3118	VRD3118NT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3118X	VRD3118NNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3118X	VRD3118NTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3119	VRD3119NT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3119X	VRD3119NNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3119X	VRD3119NTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D311A	VRD311ANT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D311AX	VRD311ANNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D311AX	VRD311ANTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D311B	VRD311BNT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D311BX	VRD311BNNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D311BX	VRD311BNTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D311C	VRD311CNT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D311CX	VRD311CNNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D311CX	VRD311CNTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D311D	VRD311DNT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D311DX	VRD311DNNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D311DX	VRD311DNTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D311E	VRD311ENT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D311EX	VRD311ENNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D311EX	VRD311ENTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D311F	VRD311FNT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D311FX	VRD311FNNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D311FX	VRD311FNTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D311G	VRD311GNT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D311GX	VRD311GNNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D311GX	VRD311GNTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D311H	VRD311HNT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D311HX	VRD311HNNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D311HX	VRD311HNTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D311J	VRD311JNT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D311JX	VRD311JNNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D311JX	VRD311JNTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D311K	VRD311KPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D311KX	VRD311KPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D311KX	VRD311KPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

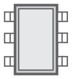

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3120	VRD3120PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3120X	VRD3120PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3120X	VRD3120PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3121	VRD3121PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3121X	VRD3121PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3121X	VRD3121PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3122	VRD3122PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3122X	VRD3122PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3122X	VRD3122PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3123	VRD3123PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3123X	VRD3123PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3123X	VRD3123PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3124	VRD3124PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3124X	VRD3124PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3124X	VRD3124PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3125	VRD3125PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3125X	VRD3125PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3125X	VRD3125PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3126	VRD3126PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3126X	VRD3126PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3126X	VRD3126PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3127	VRD3127PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3127X	VRD3127PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3127X	VRD3127PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3128	VRD3128PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3128X	VRD3128PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3128X	VRD3128PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3129	VRD3129PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3129X	VRD3129PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3129X	VRD3129PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D312A	VRD312APT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D312AX	VRD312APNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D312AX	VRD312APTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D312B	VRD312BPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D312BX	VRD312BPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D312BX	VRD312BPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D312C	VRD312CPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D312CX	VRD312CPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D312CX	VRD312CPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D312D	VRD312DPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D312DX	VRD312DPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D312DX	VRD312DPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D312E	VRD312EPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D312EX	VRD312EPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D312EX	VRD312EPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D312F	VRD312FPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D312FX	VRD312FPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D312FX	VRD312FPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D312G	VRD312GPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D312GX	VRD312GPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D312GX	VRD312GPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D312H	VRD312HPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D312HX	VRD312HPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D312HX	VRD312HPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D312J	VRD312JPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D312JX	VRD312JPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D312JX	VRD312JPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D312K	VRD312KPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D312KX	VRD312KPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D312KX	VRD312KPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3130	VRD3130PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3130X	VRD3130PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3130X	VRD3130PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3131	VRD3131PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3131X	VRD3131PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3131X	VRD3131PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3132	VRD3132PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3132X	VRD3132PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3132X	VRD3132PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3133	VRD3133PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

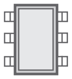

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3133X	VRD3133PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3133X	VRD3133PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3134	VRD3134PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3134X	VRD3134PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3134X	VRD3134PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3135	VRD3135PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3135X	VRD3135PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3135X	VRD3135PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3136	VRD3136PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3136X	VRD3136PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3136X	VRD3136PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3137	VRD3137PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3137X	VRD3137PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3137X	VRD3137PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3138	VRD3138PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3138X	VRD3138PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3138X	VRD3138PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3139	VRD3139PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3139X	VRD3139PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3139X	VRD3139PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D313A	VRD313APT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D313AX	VRD313APNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D313AX	VRD313APTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D313B	VRD313BPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D313BX	VRD313BPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D313BX	VRD313BPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D313C	VRD313CPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D313CX	VRD313CPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D313CX	VRD313CPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D313D	VRD313DPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D313DX	VRD313DPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D313DX	VRD313DPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D313E	VRD313EPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D313EX	VRD313EPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D313EX	VRD313EPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D313F	VRD313FPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D313FX	VRD313FPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D313FX	VRD313FPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D313G	VRD313GPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D313GX	VRD313GPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D313GX	VRD313GPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D313H	VRD313HPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D313HX	VRD313HPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D313HX	VRD313HPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D313J	VRD313JPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D313JX	VRD313JPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D313JX	VRD313JPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D313K	VRD313KPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D313KX	VRD313KPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D313KX	VRD313KPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3140	VRD3140PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3140X	VRD3140PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3140X	VRD3140PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3141	VRD3141PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3141X	VRD3141PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3141X	VRD3141PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3142	VRD3142PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3142X	VRD3142PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3142X	VRD3142PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3143	VRD3143PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3143X	VRD3143PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3143X	VRD3143PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3144	VRD3144PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3144X	VRD3144PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3144X	VRD3144PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3145	VRD3145PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3145X	VRD3145PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3145X	VRD3145PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3146	VRD3146PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3146X	VRD3146PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3146X	VRD3146PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3147	VRD3147PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3147X	VRD3147PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3147X	VRD3147PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3148	VRD3148PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3148X	VRD3148PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3148X	VRD3148PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3149	VRD3149PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3149X	VRD3149PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3149X	VRD3149PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D314A	VRD314APT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D314AX	VRD314APNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D314AX	VRD314APTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D314B	VRD314BPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D314BX	VRD314BPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D314BX	VRD314BPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D314C	VRD314CPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D314CX	VRD314CPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D314CX	VRD314CPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D314D	VRD314DPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D314DX	VRD314DPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D314DX	VRD314DPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D314E	VRD314EPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D314EX	VRD314EPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D314EX	VRD314EPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D314F	VRD314FPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D314FX	VRD314FPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D314FX	VRD314FPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D314G	VRD314GPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D314GX	VRD314GPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D314GX	VRD314GPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D314H	VRD314HPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D314HX	VRD314HPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D314HX	VRD314HPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D314J	VRD314JPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D314JX	VRD314JPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D314JX	VRD314JPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D314K	VRD314KPT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D314KX	VRD314KPNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D314KX	VRD314KPTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3150	VRD3150PT	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3150X	VRD3150PNX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3150X	VRD3150PTX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D31A	R1171S311A	LVR-IC	LDO, 3.1V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D31A	R5108G451C	Vdet-IC	4.5V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D31B	R1171S311B	LVR-IC	LDO, 3.1V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D32	BAS70-07S	Si-diode	Dual, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323-6L		7b		-	35dw	Ste
D3208	VRD3208NT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3208X	VRD3208NNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3208X	VRD3208NTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3209	VRD3209NT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3209X	VRD3209NNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3209X	VRD3209NTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D320J	VRD320JNT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D320JX	VRD320JNNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D320JX	VRD320JNTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D320K	VRD320KNT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D320KX	VRD320KNNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D320KX	VRD320KNTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3210	VRD3210NT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3210X	VRD3210NNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3210X	VRD3210NTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3211	VRD3211NT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3211X	VRD3211NNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3211X	VRD3211NTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3212	VRD3212NT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3212X	VRD3212NNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3212X	VRD3212NTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3213	VRD3213NT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3213X	VRD3213NNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

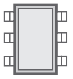

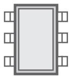

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3213X	VRD3213NTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3214	VRD3214NT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3214X	VRD3214NNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3214X	VRD3214NTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3215	VRD3215NT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3215X	VRD3215NNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3215X	VRD3215NTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3216	VRD3216NT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3216X	VRD3216NNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3216X	VRD3216NTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3217	VRD3217NT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3217X	VRD3217NNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3217X	VRD3217NTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3218	VRD3218NT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3218X	VRD3218NNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3218X	VRD3218NTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3219	VRD3219NT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3219X	VRD3219NNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3219X	VRD3219NTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D321A	VRD321ANT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D321AX	VRD321ANNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D321AX	VRD321ANTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D321B	VRD321BNT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D321BX	VRD321BNNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D321BX	VRD321BNTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D321C	VRD321CNT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D321CX	VRD321CNNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D321CX	VRD321CNTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D321D	VRD321DNT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D321DX	VRD321DNNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D321DX	VRD321DNTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D321E	VRD321ENT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D321EX	VRD321ENNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D321EX	VRD321ENTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D321F	VRD321FNT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D321FX	VRD321FNNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D321FX	VRD321FNTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D321G	VRD321GNT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D321GX	VRD321GNNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D321GX	VRD321GNTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D321H	VRD321HNT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D321HX	VRD321HNNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D321HX	VRD321HNTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D321J	VRD321JNT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D321JX	VRD321JNNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D321JX	VRD321JNTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D321K	VRD321KPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D321KX	VRD321KPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D321KX	VRD321KPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3220	VRD3220PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3220X	VRD3220PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3220X	VRD3220PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3221	VRD3221PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3221X	VRD3221PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3221X	VRD3221PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3222	VRD3222PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3222X	VRD3222PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3222X	VRD3222PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3223	VRD3223PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3223X	VRD3223PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3223X	VRD3223PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3224	VRD3224PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3224X	VRD3224PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3224X	VRD3224PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3225	VRD3225PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3225X	VRD3225PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3225X	VRD3225PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3226	VRD3226PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3226X	VRD3226PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3226X	VRD3226PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

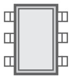

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3227	VRD3227PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3227X	VRD3227PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3227X	VRD3227PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3228	VRD3228PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3228X	VRD3228PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3228X	VRD3228PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3229	VRD3229PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3229X	VRD3229PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3229X	VRD3229PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D322A	VRD322APT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D322AX	VRD322APNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D322AX	VRD322APTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D322B	VRD322BPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D322BX	VRD322BPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D322BX	VRD322BPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D322C	VRD322CPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D322CX	VRD322CPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D322CX	VRD322CPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D322D	VRD322DPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D322DX	VRD322DPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D322DX	VRD322DPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D322E	VRD322EPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D322EX	VRD322EPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D322EX	VRD322EPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D322F	VRD322FPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D322FX	VRD322FPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D322FX	VRD322FPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D322G	VRD322GPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D322GX	VRD322GPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D322GX	VRD322GPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D322H	VRD322HPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D322HX	VRD322HPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D322HX	VRD322HPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D322J	VRD322JPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D322JX	VRD322JPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D322JX	VRD322JPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D322K	VRD322KPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D322KX	VRD322KPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D322KX	VRD322KPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3230	VRD3230PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3230X	VRD3230PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3230X	VRD3230PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3231	VRD3231PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3231X	VRD3231PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3231X	VRD3231PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3232	VRD3232PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3232X	VRD3232PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3232X	VRD3232PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3233	VRD3233PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3233X	VRD3233PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3233X	VRD3233PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3234	VRD3234PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3234X	VRD3234PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3234X	VRD3234PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3235	VRD3235PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3235X	VRD3235PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3235X	VRD3235PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3236	VRD3236PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3236X	VRD3236PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3236X	VRD3236PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3237	VRD3237PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3237X	VRD3237PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3237X	VRD3237PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3238	VRD3238PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3238X	VRD3238PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3238X	VRD3238PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3239	VRD3239PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3239X	VRD3239PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3239X	VRD3239PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D323A	VRD323APT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D323AX	VRD323APNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D323AX	VRD323APTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D323B	VRD323BPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D323BX	VRD323BPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D323BX	VRD323BPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D323C	VRD323CPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D323CX	VRD323CPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D323CX	VRD323CPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D323D	VRD323DPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D323DX	VRD323DPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D323DX	VRD323DPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D323E	VRD323EPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D323EX	VRD323EPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D323EX	VRD323EPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D323F	VRD323FPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D323FX	VRD323FPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D323FX	VRD323FPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D323G	VRD323GPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D323GX	VRD323GPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D323GX	VRD323GPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D323H	VRD323HPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D323HX	VRD323HPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D323HX	VRD323HPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D323J	VRD323JPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D323JX	VRD323JPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D323JX	VRD323JPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D323K	VRD323KPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D323KX	VRD323KPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D323KX	VRD323KPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3240	VRD3240PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3240X	VRD3240PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3240X	VRD3240PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3241	VRD3241PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3241X	VRD3241PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3241X	VRD3241PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3242	VRD3242PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3242X	VRD3242PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3242X	VRD3242PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3243	VRD3243PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3243X	VRD3243PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3243X	VRD3243PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3244	VRD3244PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3244X	VRD3244PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3244X	VRD3244PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3245	VRD3245PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3245X	VRD3245PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3245X	VRD3245PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3246	VRD3246PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3246X	VRD3246PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3246X	VRD3246PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3247	VRD3247PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3247X	VRD3247PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3247X	VRD3247PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3248	VRD3248PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3248X	VRD3248PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3248X	VRD3248PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3249	VRD3249PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3249X	VRD3249PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3249X	VRD3249PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D324A	VRD324APT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D324AX	VRD324APNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D324AX	VRD324APTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D324B	VRD324BPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D324BX	VRD324BPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D324BX	VRD324BPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D324C	VRD324CPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D324CX	VRD324CPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D324CX	VRD324CPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D324D	VRD324DPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D324DX	VRD324DPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

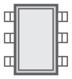

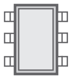

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D324DX	VRD324DPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D324E	VRD324EPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D324EX	VRD324EPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D324EX	VRD324EPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D324F	VRD324FPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D324FX	VRD324FPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D324FX	VRD324FPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D324G	VRD324GPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D324GX	VRD324GPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D324GX	VRD324GPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D324H	VRD324HPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D324HX	VRD324HPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D324HX	VRD324HPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D324J	VRD324JPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D324JX	VRD324JPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D324JX	VRD324JPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D324K	VRD324KPT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D324KX	VRD324KPNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D324KX	VRD324KPTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3250	VRD3250PT	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3250X	VRD3250PNX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3250X	VRD3250PTX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D32A	R1171S321A	LVR-IC	LDO, 3.2V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D32A	R5108G461C	Vdet-IC	4.6V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D32B	R1171S321B	LVR-IC	LDO, 3.2V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D33	BAS70-08S	Si-diode	Triple, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-323-6L		7b		-	33dd	Ste
D3308	VRD3308NT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3308X	VRD3308NNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3308X	VRD3308NTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3309	VRD3309NT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3309X	VRD3309NNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3309X	VRD3309NTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D330J	VRD330JNT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D330JX	VRD330JNNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D330JX	VRD330JNTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D330K	VRD330KNT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D330KX	VRD330KNNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D330KX	VRD330KNTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3310	VRD3310NT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3310X	VRD3310NNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3310X	VRD3310NTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3311	VRD3311NT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3311X	VRD3311NNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3311X	VRD3311NTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3312	VRD3312NT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3312X	VRD3312NNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3312X	VRD3312NTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3313	VRD3313NT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3313X	VRD3313NNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3313X	VRD3313NTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3314	VRD3314NT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3314X	VRD3314NNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3314X	VRD3314NTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3315	VRD3315NT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3315X	VRD3315NNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3315X	VRD3315NTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3316	VRD3316NT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3316X	VRD3316NNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3316X	VRD3316NTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3317	VRD3317NT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3317X	VRD3317NNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3317X	VRD3317NTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3318	VRD3318NT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3318X	VRD3318NNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3318X	VRD3318NTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3319	VRD3319NT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3319X	VRD3319NNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3319X	VRD3319NTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D331A	VRD331ANT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D331AX	VRD331ANNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D331AX	VRD331ANTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D331B	VRD331BNT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D331BX	VRD331BNNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D331BX	VRD331BNTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D331C	VRD331CNT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D331CX	VRD331CNNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D331CX	VRD331CNTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D331D	VRD331DNT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D331DX	VRD331DNNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D331DX	VRD331DNTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D331E	VRD331ENT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D331EX	VRD331ENNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D331EX	VRD331ENTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D331F	VRD331FNT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D331FX	VRD331FNNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D331FX	VRD331FNTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D331G	VRD331GNT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D331GX	VRD331GNNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D331GX	VRD331GNTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D331H	VRD331HNT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D331HX	VRD331HNNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D331HX	VRD331HNTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D331J	VRD331JNT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D331JX	VRD331JNNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D331JX	VRD331JNTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D331K	VRD331KPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D331KX	VRD331KPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D331KX	VRD331KPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3320	VRD3320PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3320X	VRD3320PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3320X	VRD3320PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3321	VRD3321PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3321X	VRD3321PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3321X	VRD3321PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3322	VRD3322PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3322X	VRD3322PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3322X	VRD3322PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3323	VRD3323PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3323X	VRD3323PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3323X	VRD3323PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3324	VRD3324PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3324X	VRD3324PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3324X	VRD3324PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3325	VRD3325PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3325X	VRD3325PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3325X	VRD3325PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3326	VRD3326PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3326X	VRD3326PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3326X	VRD3326PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3327	VRD3327PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3327X	VRD3327PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3327X	VRD3327PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3328	VRD3328PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3328X	VRD3328PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3328X	VRD3328PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3329	VRD3329PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3329X	VRD3329PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3329X	VRD3329PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D332A	VRD332APT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D332AX	VRD332APNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D332AX	VRD332APTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D332B	VRD332BPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D332BX	VRD332BPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D332BX	VRD332BPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D332C	VRD332CPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D332CX	VRD332CPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D332CX	VRD332CPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D332D	VRD332DPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D332DX	VRD332DPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D332DX	VRD332DPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

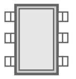

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D332E	VRD332EPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D332EX	VRD332EPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D332EX	VRD332EPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D332F	VRD332FPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D332FX	VRD332FPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D332FX	VRD332FPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D332G	VRD332GPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D332GX	VRD332GPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D332GX	VRD332GPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D332H	VRD332HPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D332HX	VRD332HPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D332HX	VRD332HPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D332J	VRD332JPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D332JX	VRD332JPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D332JX	VRD332JPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D332K	VRD332KPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D332KX	VRD332KPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D332KX	VRD332KPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3330	VRD3330PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3330X	VRD3330PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3330X	VRD3330PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3331	VRD3331PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3331X	VRD3331PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3331X	VRD3331PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3332	VRD3332PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3332X	VRD3332PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3332X	VRD3332PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3333	VRD3333PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3333X	VRD3333PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3333X	VRD3333PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3334	VRD3334PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3334X	VRD3334PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3334X	VRD3334PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3335	VRD3335PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3335X	VRD3335PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3335X	VRD3335PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3336	VRD3336PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3336X	VRD3336PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3336X	VRD3336PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3337	VRD3337PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3337X	VRD3337PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3337X	VRD3337PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3338	VRD3338PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3338X	VRD3338PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3338X	VRD3338PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3339	VRD3339PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3339X	VRD3339PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3339X	VRD3339PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D333A	VRD333APT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D333AX	VRD333APNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D333AX	VRD333APTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D333B	VRD333BPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D333BX	VRD333BPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D333BX	VRD333BPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D333C	VRD333CPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D333CX	VRD333CPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D333CX	VRD333CPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D333D	VRD333DPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D333DX	VRD333DPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D333DX	VRD333DPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D333E	VRD333EPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D333EX	VRD333EPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D333EX	VRD333EPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D333F	VRD333FPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D333FX	VRD333FPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D333FX	VRD333FPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D333G	VRD333GPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D333GX	VRD333GPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D333GX	VRD333GPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D333H	VRD333HPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

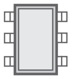

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D333HX	VRD333HPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D333HX	VRD333HPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D333J	VRD333JPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D333JX	VRD333JPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D333JX	VRD333JPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D333K	VRD333KPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D333KX	VRD333KPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D333KX	VRD333KPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3340	VRD3340PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3340X	VRD3340PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3340X	VRD3340PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3341	VRD3341PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3341X	VRD3341PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3341X	VRD3341PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3342	VRD3342PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3342X	VRD3342PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3342X	VRD3342PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3343	VRD3343PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3343X	VRD3343PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3343X	VRD3343PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3344	VRD3344PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3344X	VRD3344PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3344X	VRD3344PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3345	VRD3345PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3345X	VRD3345PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3345X	VRD3345PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3346	VRD3346PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3346X	VRD3346PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3346X	VRD3346PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3347	VRD3347PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3347X	VRD3347PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3347X	VRD3347PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3348	VRD3348PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3348X	VRD3348PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3348X	VRD3348PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3349	VRD3349PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3349X	VRD3349PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3349X	VRD3349PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D334A	VRD334APT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D334AX	VRD334APNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D334AX	VRD334APTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D334B	VRD334BPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D334BX	VRD334BPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D334BX	VRD334BPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D334C	VRD334CPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D334CX	VRD334CPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D334CX	VRD334CPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D334D	VRD334DPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D334DX	VRD334DPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D334DX	VRD334DPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D334E	VRD334EPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D334EX	VRD334EPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D334EX	VRD334EPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D334F	VRD334FPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D334FX	VRD334FPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D334FX	VRD334FPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D334G	VRD334GPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D334GX	VRD334GPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D334GX	VRD334GPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D334H	VRD334HPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D334HX	VRD334HPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D334HX	VRD334HPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D334J	VRD334JPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D334JX	VRD334JPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D334JX	VRD334JPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D334K	VRD334KPT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D334KX	VRD334KPNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D334KX	VRD334KPTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3350	VRD3350PT	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3350X	VRD3350PNX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

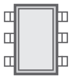

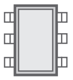

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3350X	VRD3350PTX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D33A	R1171S331A	LVR-IC	LDO, 3.3V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D33A	R5108G471C	Vdet-IC	4.7V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D33B	R1171S331B	LVR-IC	LDO, 3.3V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D3408	VRD3408NT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3408X	VRD3408NNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3408X	VRD3408NTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3409	VRD3409NT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3409X	VRD3409NNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3409X	VRD3409NTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D340J	VRD340JNT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D340JX	VRD340JNNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D340JX	VRD340JNTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D340K	VRD340KNT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D340KX	VRD340KNNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D340KX	VRD340KNTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3410	VRD3410NT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3410X	VRD3410NNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3410X	VRD3410NTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3411	VRD3411NT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3411X	VRD3411NNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3411X	VRD3411NTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3412	VRD3412NT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3412X	VRD3412NNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3412X	VRD3412NTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3413	VRD3413NT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3413X	VRD3413NNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3413X	VRD3413NTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3414	VRD3414NT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3414X	VRD3414NNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3414X	VRD3414NTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3415	VRD3415NT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3415X	VRD3415NNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3415X	VRD3415NTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3416	VRD3416NT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3416X	VRD3416NNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3416X	VRD3416NTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3417	VRD3417NT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3417X	VRD3417NNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3417X	VRD3417NTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3418	VRD3418NT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3418X	VRD3418NNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3418X	VRD3418NTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3419	VRD3419NT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3419X	VRD3419NNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3419X	VRD3419NTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D341A	VRD341ANT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D341AX	VRD341ANNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D341AX	VRD341ANTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D341B	VRD341BNT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D341BX	VRD341BNNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D341BX	VRD341BNTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D341C	VRD341CNT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D341CX	VRD341CNNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D341CX	VRD341CNTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D341D	VRD341DNT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D341DX	VRD341DNNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D341DX	VRD341DNTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D341E	VRD341ENT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D341EX	VRD341ENNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D341EX	VRD341ENTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D341F	VRD341FNT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D341FX	VRD341FNNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D341FX	VRD341FNTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D341G	VRD341GNT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D341GX	VRD341GNNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D341GX	VRD341GNTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D341H	VRD341HNT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D341HX	VRD341HNNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D341HX	VRD341HNTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

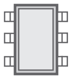

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D341J	VRD341JNT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D341JX	VRD341JNNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D341JX	VRD341JNTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D341K	VRD341KPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D341KX	VRD341KPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D341KX	VRD341KPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3420	VRD3420PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3420X	VRD3420PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3420X	VRD3420PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3421	VRD3421PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3421X	VRD3421PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3421X	VRD3421PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3422	VRD3422PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3422X	VRD3422PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3422X	VRD3422PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3423	VRD3423PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3423X	VRD3423PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3423X	VRD3423PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3424	VRD3424PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3424X	VRD3424PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3424X	VRD3424PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3425	VRD3425PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3425X	VRD3425PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3425X	VRD3425PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3426	VRD3426PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3426X	VRD3426PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3426X	VRD3426PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3427	VRD3427PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3427X	VRD3427PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3427X	VRD3427PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3428	VRD3428PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3428X	VRD3428PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3428X	VRD3428PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3429	VRD3429PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3429X	VRD3429PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3429X	VRD3429PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D342A	VRD342APT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D342AX	VRD342APNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D342AX	VRD342APTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D342B	VRD342BPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D342BX	VRD342BPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D342BX	VRD342BPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D342C	VRD342CPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D342CX	VRD342CPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D342CX	VRD342CPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D342D	VRD342DPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D342DX	VRD342DPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D342DX	VRD342DPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D342E	VRD342EPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D342EX	VRD342EPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D342EX	VRD342EPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D342F	VRD342FPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D342FX	VRD342FPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D342FX	VRD342FPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D342G	VRD342GPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D342GX	VRD342GPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D342GX	VRD342GPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D342H	VRD342HPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D342HX	VRD342HPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D342HX	VRD342HPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D342J	VRD342JPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D342JX	VRD342JPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D342JX	VRD342JPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D342K	VRD342KPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D342KX	VRD342KPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D342KX	VRD342KPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3430	VRD3430PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3430X	VRD3430PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3430X	VRD3430PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3431	VRD3431PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

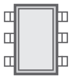

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3431X	VRD3431PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3431X	VRD3431PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3432	VRD3432PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3432X	VRD3432PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3432X	VRD3432PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3433	VRD3433PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3433X	VRD3433PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3433X	VRD3433PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3434	VRD3434PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3434X	VRD3434PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3434X	VRD3434PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3435	VRD3435PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3435X	VRD3435PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3435X	VRD3435PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3436	VRD3436PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3436X	VRD3436PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3436X	VRD3436PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3437	VRD3437PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3437X	VRD3437PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3437X	VRD3437PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3438	VRD3438PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3438X	VRD3438PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3438X	VRD3438PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3439	VRD3439PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3439X	VRD3439PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3439X	VRD3439PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D343A	VRD343APT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D343AX	VRD343APNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D343AX	VRD343APTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D343B	VRD343BPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D343BX	VRD343BPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D343BX	VRD343BPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D343C	VRD343CPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D343CX	VRD343CPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D343CX	VRD343CPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D343D	VRD343DPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D343DX	VRD343DPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D343DX	VRD343DPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D343E	VRD343EPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D343EX	VRD343EPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D343EX	VRD343EPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D343F	VRD343FPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D343FX	VRD343FPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D343FX	VRD343FPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D343G	VRD343GPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D343GX	VRD343GPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D343GX	VRD343GPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D343H	VRD343HPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D343HX	VRD343HPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D343HX	VRD343HPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D343J	VRD343JPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D343JX	VRD343JPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D343JX	VRD343JPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D343K	VRD343KPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D343KX	VRD343KPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D343KX	VRD343KPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3440	VRD3440PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3440X	VRD3440PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3440X	VRD3440PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3441	VRD3441PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3441X	VRD3441PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3441X	VRD3441PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3442	VRD3442PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3442X	VRD3442PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3442X	VRD3442PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3443	VRD3443PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3443X	VRD3443PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3443X	VRD3443PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3444	VRD3444PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3444X	VRD3444PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

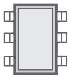

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3444X	VRD3444PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3445	VRD3445PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3445X	VRD3445PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3445X	VRD3445PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3446	VRD3446PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3446X	VRD3446PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3446X	VRD3446PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3447	VRD3447PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3447X	VRD3447PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3447X	VRD3447PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3448	VRD3448PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3448X	VRD3448PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3448X	VRD3448PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3449	VRD3449PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3449X	VRD3449PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3449X	VRD3449PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D344A	VRD344APT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D344AX	VRD344APNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D344AX	VRD344APTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D344B	VRD344BPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D344BX	VRD344BPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D344BX	VRD344BPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D344C	VRD344CPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D344CX	VRD344CPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D344CX	VRD344CPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D344D	VRD344DPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D344DX	VRD344DPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D344DX	VRD344DPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D344E	VRD344EPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D344EX	VRD344EPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D344EX	VRD344EPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D344F	VRD344FPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D344FX	VRD344FPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D344FX	VRD344FPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D344G	VRD344GPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D344GX	VRD344GPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D344GX	VRD344GPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D344H	VRD344HPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D344HX	VRD344HPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D344HX	VRD344HPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D344J	VRD344JPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D344JX	VRD344JPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D344JX	VRD344JPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D344K	VRD344KPT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D344KX	VRD344KPNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D344KX	VRD344KPTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3450	VRD3450PT	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3450X	VRD3450PNX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3450X	VRD3450PTX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D34A	R1171S341A	LVR-IC	LDO, 3.4V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D34A	R5108G481C	Vdet-IC	4.8V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D34B	R1171S341B	LVR-IC	LDO, 3.4V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D3508	VRD3508NT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3508X	VRD3508NNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3508X	VRD3508NTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3509	VRD3509NT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3509X	VRD3509NNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3509X	VRD3509NTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D350J	VRD350JNT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D350JX	VRD350JNNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D350JX	VRD350JNTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D350K	VRD350KNT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D350KX	VRD350KNNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D350KX	VRD350KNTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3510	VRD3510NT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3510X	VRD3510NNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3510X	VRD3510NTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3511	VRD3511NT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3511X	VRD3511NNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3511X	VRD3511NTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

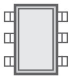

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3512	VRD3512NT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3512X	VRD3512NNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3512X	VRD3512NTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3513	VRD3513NT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3513X	VRD3513NNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3513X	VRD3513NTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3514	VRD3514NT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3514X	VRD3514NNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3514X	VRD3514NTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3515	VRD3515NT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3515X	VRD3515NNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3515X	VRD3515NTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3516	VRD3516NT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3516X	VRD3516NNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3516X	VRD3516NTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3517	VRD3517NT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3517X	VRD3517NNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3517X	VRD3517NTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3518	VRD3518NT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3518X	VRD3518NNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3518X	VRD3518NTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3519	VRD3519NT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3519X	VRD3519NNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3519X	VRD3519NTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D351A	VRD351ANT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D351AX	VRD351ANNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D351AX	VRD351ANTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D351B	VRD351BNT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D351BX	VRD351BNNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D351BX	VRD351BNTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D351C	VRD351CNT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D351CX	VRD351CNNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D351CX	VRD351CNTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D351D	VRD351DNT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D351DX	VRD351DNNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D351DX	VRD351DNTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D351E	VRD351ENT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D351EX	VRD351ENNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D351EX	VRD351ENTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D351F	VRD351FNT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D351FX	VRD351FNNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D351FX	VRD351FNTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D351G	VRD351GNT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D351GX	VRD351GNNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D351GX	VRD351GNTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D351H	VRD351HNT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D351HX	VRD351HNNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D351HX	VRD351HNTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D351J	VRD351JNT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D351JX	VRD351JNNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D351JX	VRD351JNTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D351K	VRD351KPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D351KX	VRD351KPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D351KX	VRD351KPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3520	VRD3520PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3520X	VRD3520PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3520X	VRD3520PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3521	VRD3521PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3521X	VRD3521PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3521X	VRD3521PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3522	VRD3522PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3522X	VRD3522PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3522X	VRD3522PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3523	VRD3523PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3523X	VRD3523PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3523X	VRD3523PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3524	VRD3524PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3524X	VRD3524PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3524X	VRD3524PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3525	VRD3525PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

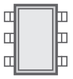

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3525X	VRD3525PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3525X	VRD3525PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3526	VRD3526PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3526X	VRD3526PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3526X	VRD3526PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3527	VRD3527PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3527X	VRD3527PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3527X	VRD3527PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3528	VRD3528PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3528X	VRD3528PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3528X	VRD3528PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3529	VRD3529PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3529X	VRD3529PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3529X	VRD3529PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D352A	VRD352APT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D352AX	VRD352APNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D352AX	VRD352APTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D352B	VRD352BPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D352BX	VRD352BPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D352BX	VRD352BPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D352C	VRD352CPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D352CX	VRD352CPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D352CX	VRD352CPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D352D	VRD352DPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D352DX	VRD352DPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D352DX	VRD352DPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D352E	VRD352EPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D352EX	VRD352EPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D352EX	VRD352EPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D352F	VRD352FPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D352FX	VRD352FPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D352FX	VRD352FPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D352G	VRD352GPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D352GX	VRD352GPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D352GX	VRD352GPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D352H	VRD352HPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D352HX	VRD352HPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D352HX	VRD352HPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D352J	VRD352JPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D352JX	VRD352JPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D352JX	VRD352JPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D352K	VRD352KPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D352KX	VRD352KPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D352KX	VRD352KPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3530	VRD3530PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3530X	VRD3530PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3530X	VRD3530PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3531	VRD3531PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3531X	VRD3531PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3531X	VRD3531PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3532	VRD3532PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3532X	VRD3532PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3532X	VRD3532PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3533	VRD3533PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3533X	VRD3533PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3533X	VRD3533PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3534	VRD3534PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3534X	VRD3534PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3534X	VRD3534PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3535	VRD3535PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3535X	VRD3535PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3535X	VRD3535PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3536	VRD3536PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3536X	VRD3536PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3536X	VRD3536PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3537	VRD3537PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3537X	VRD3537PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3537X	VRD3537PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3538	VRD3538PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3538X	VRD3538PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

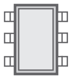

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3538X	VRD3538PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3539	VRD3539PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3539X	VRD3539PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3539X	VRD3539PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D353A	VRD353APT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D353AX	VRD353APNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D353AX	VRD353APTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D353B	VRD353BPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D353BX	VRD353BPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D353BX	VRD353BPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D353C	VRD353CPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D353CX	VRD353CPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D353CX	VRD353CPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D353D	VRD353DPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D353DX	VRD353DPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D353DX	VRD353DPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D353E	VRD353EPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D353EX	VRD353EPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D353EX	VRD353EPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D353F	VRD353FPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D353FX	VRD353FPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D353FX	VRD353FPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D353G	VRD353GPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D353GX	VRD353GPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D353GX	VRD353GPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D353H	VRD353HPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D353HX	VRD353HPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D353HX	VRD353HPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D353J	VRD353JPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D353JX	VRD353JPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D353JX	VRD353JPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D353K	VRD353KPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D353KX	VRD353KPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D353KX	VRD353KPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3540	VRD3540PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3540X	VRD3540PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3540X	VRD3540PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3541	VRD3541PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3541X	VRD3541PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3541X	VRD3541PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3542	VRD3542PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3542X	VRD3542PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3542X	VRD3542PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3543	VRD3543PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3543X	VRD3543PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3543X	VRD3543PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3544	VRD3544PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3544X	VRD3544PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3544X	VRD3544PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3545	VRD3545PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3545X	VRD3545PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3545X	VRD3545PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3546	VRD3546PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3546X	VRD3546PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3546X	VRD3546PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3547	VRD3547PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3547X	VRD3547PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3547X	VRD3547PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3548	VRD3548PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3548X	VRD3548PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3548X	VRD3548PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3549	VRD3549PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3549X	VRD3549PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3549X	VRD3549PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D354A	VRD354APT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D354AX	VRD354APNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D354AX	VRD354APTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D354B	VRD354BPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D354BX	VRD354BPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D354BX	VRD354BPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

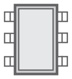

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D354C	VRD354CPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D354CX	VRD354CPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D354CX	VRD354CPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D354D	VRD354DPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D354DX	VRD354DPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D354DX	VRD354DPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D354E	VRD354EPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D354EX	VRD354EPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D354EX	VRD354EPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D354F	VRD354FPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D354FX	VRD354FPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D354FX	VRD354FPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D354G	VRD354GPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D354GX	VRD354GPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D354GX	VRD354GPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D354H	VRD354HPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D354HX	VRD354HPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D354HX	VRD354HPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D354J	VRD354JPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D354JX	VRD354JPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D354JX	VRD354JPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D354K	VRD354KPT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D354KX	VRD354KPNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D354KX	VRD354KPTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3550	VRD3550PT	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3550X	VRD3550PNX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3550X	VRD3550PTX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D35A	R1171S351A	LVR-IC	LDO, 3.5V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D35A	R5108G491C	Vdet-IC	4.9V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D35B	R1171S351B	LVR-IC	LDO, 3.5V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D3608	VRD3608NT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3608X	VRD3608NNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3608X	VRD3608NTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3609	VRD3609NT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3609X	VRD3609NNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3609X	VRD3609NTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D360J	VRD360JNT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D360JX	VRD360JNNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D360JX	VRD360JNTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D360K	VRD360KNT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D360KX	VRD360KNNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D360KX	VRD360KNTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3610	VRD3610NT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3610X	VRD3610NNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3610X	VRD3610NTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3611	VRD3611NT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3611X	VRD3611NNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3611X	VRD3611NTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3612	VRD3612NT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3612X	VRD3612NNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3612X	VRD3612NTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3613	VRD3613NT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3613X	VRD3613NNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3613X	VRD3613NTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3614	VRD3614NT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3614X	VRD3614NNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3614X	VRD3614NTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3615	VRD3615NT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3615X	VRD3615NNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3615X	VRD3615NTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3616	VRD3616NT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3616X	VRD3616NNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3616X	VRD3616NTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3617	VRD3617NT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3617X	VRD3617NNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3617X	VRD3617NTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3618	VRD3618NT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3618X	VRD3618NNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3618X	VRD3618NTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3619	VRD3619NT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3619X	VRD3619NNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3619X	VRD3619NTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D361A	VRD361ANT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D361AX	VRD361ANNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D361AX	VRD361ANTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D361B	VRD361BNT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D361BX	VRD361BNNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D361BX	VRD361BNTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D361C	VRD361CNT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D361CX	VRD361CNNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D361CX	VRD361CNTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D361D	VRD361DNT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D361DX	VRD361DNNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D361DX	VRD361DNTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D361E	VRD361ENT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D361EX	VRD361ENNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D361EX	VRD361ENTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D361F	VRD361FNT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D361FX	VRD361FNNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D361FX	VRD361FNTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D361G	VRD361GNT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D361GX	VRD361GNNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D361GX	VRD361GNTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D361H	VRD361HNT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D361HX	VRD361HNNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D361HX	VRD361HNTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D361J	VRD361JNT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D361JX	VRD361JNNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D361JX	VRD361JNTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D361K	VRD361KPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D361KX	VRD361KPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D361KX	VRD361KPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3620	VRD3620PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3620X	VRD3620PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3620X	VRD3620PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3621	VRD3621PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3621X	VRD3621PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3621X	VRD3621PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3622	VRD3622PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3622X	VRD3622PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3622X	VRD3622PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3623	VRD3623PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3623X	VRD3623PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3623X	VRD3623PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3624	VRD3624PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3624X	VRD3624PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3624X	VRD3624PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3625	VRD3625PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3625X	VRD3625PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3625X	VRD3625PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3626	VRD3626PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3626X	VRD3626PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3626X	VRD3626PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3627	VRD3627PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3627X	VRD3627PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3627X	VRD3627PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3628	VRD3628PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3628X	VRD3628PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3628X	VRD3628PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3629	VRD3629PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3629X	VRD3629PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3629X	VRD3629PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D362A	VRD362APT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D362AX	VRD362APNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D362AX	VRD362APTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D362B	VRD362BPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D362BX	VRD362BPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D362BX	VRD362BPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D362C	VRD362CPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D362CX	VRD362CPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

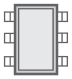

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D362CX	VRD362CPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D362D	VRD362DPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D362DX	VRD362DPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D362DX	VRD362DPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D362E	VRD362EPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D362EX	VRD362EPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D362EX	VRD362EPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D362F	VRD362FPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D362FX	VRD362FPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D362FX	VRD362FPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D362G	VRD362GPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D362GX	VRD362GPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D362GX	VRD362GPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D362H	VRD362HPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D362HX	VRD362HPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D362HX	VRD362HPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D362J	VRD362JPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D362JX	VRD362JPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D362JX	VRD362JPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D362K	VRD362KPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D362KX	VRD362KPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D362KX	VRD362KPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3630	VRD3630PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3630X	VRD3630PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3630X	VRD3630PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3631	VRD3631PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3631X	VRD3631PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3631X	VRD3631PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3632	VRD3632PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3632X	VRD3632PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3632X	VRD3632PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3633	VRD3633PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3633X	VRD3633PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3633X	VRD3633PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3634	VRD3634PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3634X	VRD3634PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3634X	VRD3634PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3635	VRD3635PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3635X	VRD3635PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3635X	VRD3635PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3636	VRD3636PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3636X	VRD3636PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3636X	VRD3636PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3637	VRD3637PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3637X	VRD3637PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3637X	VRD3637PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3638	VRD3638PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3638X	VRD3638PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3638X	VRD3638PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3639	VRD3639PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3639X	VRD3639PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3639X	VRD3639PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D363A	VRD363APT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D363AX	VRD363APNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D363AX	VRD363APTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D363B	VRD363BPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D363BX	VRD363BPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D363BX	VRD363BPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D363C	VRD363CPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D363CX	VRD363CPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D363CX	VRD363CPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D363D	VRD363DPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D363DX	VRD363DPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D363DX	VRD363DPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D363E	VRD363EPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D363EX	VRD363EPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D363EX	VRD363EPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D363F	VRD363FPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D363FX	VRD363FPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D363FX	VRD363FPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

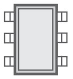

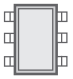

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D363G	VRD363GPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D363GX	VRD363GPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D363GX	VRD363GPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D363H	VRD363HPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D363HX	VRD363HPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D363HX	VRD363HPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D363J	VRD363JPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D363JX	VRD363JPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D363JX	VRD363JPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D363K	VRD363KPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D363KX	VRD363KPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D363KX	VRD363KPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3640	VRD3640PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3640X	VRD3640PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3640X	VRD3640PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3641	VRD3641PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3641X	VRD3641PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3641X	VRD3641PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3642	VRD3642PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3642X	VRD3642PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3642X	VRD3642PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3643	VRD3643PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3643X	VRD3643PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3643X	VRD3643PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3644	VRD3644PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3644X	VRD3644PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3644X	VRD3644PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3645	VRD3645PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3645X	VRD3645PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3645X	VRD3645PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3646	VRD3646PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3646X	VRD3646PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3646X	VRD3646PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3647	VRD3647PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3647X	VRD3647PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3647X	VRD3647PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3648	VRD3648PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3648X	VRD3648PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3648X	VRD3648PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3649	VRD3649PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3649X	VRD3649PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3649X	VRD3649PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D364A	VRD364APT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D364AX	VRD364APNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D364AX	VRD364APTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D364B	VRD364BPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D364BX	VRD364BPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D364BX	VRD364BPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D364C	VRD364CPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D364CX	VRD364CPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D364CX	VRD364CPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D364D	VRD364DPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D364DX	VRD364DPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D364DX	VRD364DPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D364E	VRD364EPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D364EX	VRD364EPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D364EX	VRD364EPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D364F	VRD364FPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D364FX	VRD364FPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D364FX	VRD364FPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D364G	VRD364GPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D364GX	VRD364GPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D364GX	VRD364GPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D364H	VRD364HPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D364HX	VRD364HPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D364HX	VRD364HPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D364J	VRD364JPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D364JX	VRD364JPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D364JX	VRD364JPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D364K	VRD364KPT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

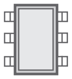

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D364KX	VRD364KPNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D364KX	VRD364KPTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3650	VRD3650PT	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3650X	VRD3650PNX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3650X	VRD3650PTX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D36A	R1171S361A	LVR-IC	LDO, 3.6V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D36A	R5108G501C	Vdet-IC	5.0V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D36B	R1171S361B	LVR-IC	LDO, 3.6V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D3708	VRD3708NT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3708X	VRD3708NNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3708X	VRD3708NTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3709	VRD3709NT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3709X	VRD3709NNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3709X	VRD3709NTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D370J	VRD370JNT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D370JX	VRD370JNNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D370JX	VRD370JNTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D370K	VRD370KNT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D370KX	VRD370KNNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D370KX	VRD370KNTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3710	VRD3710NT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3710X	VRD3710NNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3710X	VRD3710NTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3711	VRD3711NT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3711X	VRD3711NNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3711X	VRD3711NTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3712	VRD3712NT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3712X	VRD3712NNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3712X	VRD3712NTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3713	VRD3713NT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3713X	VRD3713NNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3713X	VRD3713NTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3714	VRD3714NT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3714X	VRD3714NNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3714X	VRD3714NTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3715	VRD3715NT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3715X	VRD3715NNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3715X	VRD3715NTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3716	VRD3716NT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3716X	VRD3716NNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3716X	VRD3716NTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3717	VRD3717NT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3717X	VRD3717NNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3717X	VRD3717NTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3718	VRD3718NT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3718X	VRD3718NNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3718X	VRD3718NTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3719	VRD3719NT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3719X	VRD3719NNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3719X	VRD3719NTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D371A	VRD371ANT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D371AX	VRD371ANNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D371AX	VRD371ANTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D371B	VRD371BNT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D371BX	VRD371BNNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D371BX	VRD371BNTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D371C	VRD371CNT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D371CX	VRD371CNNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D371CX	VRD371CNTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D371D	VRD371DNT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D371DX	VRD371DNNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D371DX	VRD371DNTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D371E	VRD371ENT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D371EX	VRD371ENNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D371EX	VRD371ENTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D371F	VRD371FNT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D371FX	VRD371FNNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D371FX	VRD371FNTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D371G	VRD371GNT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D371GX	VRD371GNNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

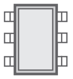

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D371GX	VRD371GNTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D371H	VRD371HNT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D371HX	VRD371HNNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D371HX	VRD371HNTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D371J	VRD371JNT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D371JX	VRD371JNNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D371JX	VRD371JNTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D371K	VRD371KPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D371KX	VRD371KPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D371KX	VRD371KPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3720	VRD3720PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3720X	VRD3720PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3720X	VRD3720PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3721	VRD3721PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3721X	VRD3721PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3721X	VRD3721PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3722	VRD3722PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3722X	VRD3722PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3722X	VRD3722PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3723	VRD3723PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3723X	VRD3723PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3723X	VRD3723PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3724	VRD3724PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3724X	VRD3724PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3724X	VRD3724PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3725	VRD3725PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3725X	VRD3725PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3725X	VRD3725PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3726	VRD3726PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3726X	VRD3726PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3726X	VRD3726PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3727	VRD3727PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3727X	VRD3727PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3727X	VRD3727PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3728	VRD3728PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3728X	VRD3728PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3728X	VRD3728PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3729	VRD3729PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3729X	VRD3729PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3729X	VRD3729PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D372A	VRD372APT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D372AX	VRD372APNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D372AX	VRD372APTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D372B	VRD372BPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D372BX	VRD372BPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D372BX	VRD372BPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D372C	VRD372CPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D372CX	VRD372CPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D372CX	VRD372CPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D372D	VRD372DPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D372DX	VRD372DPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D372DX	VRD372DPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D372E	VRD372EPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D372EX	VRD372EPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D372EX	VRD372EPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D372F	VRD372FPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D372FX	VRD372FPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D372FX	VRD372FPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D372G	VRD372GPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D372GX	VRD372GPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D372GX	VRD372GPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D372H	VRD372HPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D372HX	VRD372HPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D372HX	VRD372HPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D372J	VRD372JPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D372JX	VRD372JPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D372JX	VRD372JPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D372K	VRD372KPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D372KX	VRD372KPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D372KX	VRD372KPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3730	VRD3730PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3730X	VRD3730PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3730X	VRD3730PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3731	VRD3731PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3731X	VRD3731PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3731X	VRD3731PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3732	VRD3732PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3732X	VRD3732PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3732X	VRD3732PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3733	VRD3733PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3733X	VRD3733PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3733X	VRD3733PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3734	VRD3734PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3734X	VRD3734PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3734X	VRD3734PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3735	VRD3735PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3735X	VRD3735PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3735X	VRD3735PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3736	VRD3736PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3736X	VRD3736PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3736X	VRD3736PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3737	VRD3737PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3737X	VRD3737PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3737X	VRD3737PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3738	VRD3738PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3738X	VRD3738PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3738X	VRD3738PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3739	VRD3739PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3739X	VRD3739PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3739X	VRD3739PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D373A	VRD373APT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D373AX	VRD373APNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D373AX	VRD373APTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D373B	VRD373BPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D373BX	VRD373BPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D373BX	VRD373BPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D373C	VRD373CPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D373CX	VRD373CPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D373CX	VRD373CPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D373D	VRD373DPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D373DX	VRD373DPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D373DX	VRD373DPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D373E	VRD373EPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D373EX	VRD373EPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D373EX	VRD373EPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D373F	VRD373FPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D373FX	VRD373FPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D373FX	VRD373FPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D373G	VRD373GPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D373GX	VRD373GPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D373GX	VRD373GPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D373H	VRD373HPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D373HX	VRD373HPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D373HX	VRD373HPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D373J	VRD373JPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D373JX	VRD373JPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D373JX	VRD373JPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D373K	VRD373KPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D373KX	VRD373KPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D373KX	VRD373KPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3740	VRD3740PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3740X	VRD3740PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3740X	VRD3740PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3741	VRD3741PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3741X	VRD3741PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3741X	VRD3741PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3742	VRD3742PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3742X	VRD3742PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3742X	VRD3742PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3743	VRD3743PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

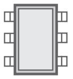

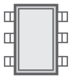

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3743X	VRD3743PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3743X	VRD3743PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3744	VRD3744PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3744X	VRD3744PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3744X	VRD3744PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3745	VRD3745PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3745X	VRD3745PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3745X	VRD3745PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3746	VRD3746PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3746X	VRD3746PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3746X	VRD3746PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3747	VRD3747PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3747X	VRD3747PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3747X	VRD3747PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3748	VRD3748PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3748X	VRD3748PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3748X	VRD3748PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3749	VRD3749PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3749X	VRD3749PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3749X	VRD3749PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D374A	VRD374APT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D374AX	VRD374APNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D374AX	VRD374APTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D374B	VRD374BPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D374BX	VRD374BPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D374BX	VRD374BPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D374C	VRD374CPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D374CX	VRD374CPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D374CX	VRD374CPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D374D	VRD374DPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D374DX	VRD374DPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D374DX	VRD374DPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D374E	VRD374EPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D374EX	VRD374EPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D374EX	VRD374EPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D374F	VRD374FPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D374FX	VRD374FPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D374FX	VRD374FPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D374G	VRD374GPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D374GX	VRD374GPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D374GX	VRD374GPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D374H	VRD374HPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D374HX	VRD374HPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D374HX	VRD374HPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D374J	VRD374JPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D374JX	VRD374JPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D374JX	VRD374JPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D374K	VRD374KPT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D374KX	VRD374KPNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D374KX	VRD374KPTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3750	VRD3750PT	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3750X	VRD3750PNX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3750X	VRD3750PTX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D37A	R1171S371A	LVR-IC	LDO, 3.7V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D37A	R5108G511C	Vdet-IC	5.1V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D37B	R1171S371B	LVR-IC	LDO, 3.7V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D3808	VRD3808NT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3808X	VRD3808NNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3808X	VRD3808NTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3809	VRD3809NT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3809X	VRD3809NNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3809X	VRD3809NTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D380J	VRD380JNT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D380JX	VRD380JNNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D380JX	VRD380JNTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D380K	VRD380KNT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D380KX	VRD380KNNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D380KX	VRD380KNTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3810	VRD3810NT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3810X	VRD3810NNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

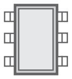

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3810X	VRD3810NTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3811	VRD3811NT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3811X	VRD3811NNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3811X	VRD3811NTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3812	VRD3812NT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3812X	VRD3812NNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3812X	VRD3812NTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3813	VRD3813NT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3813X	VRD3813NNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3813X	VRD3813NTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3814	VRD3814NT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3814X	VRD3814NNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3814X	VRD3814NTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3815	VRD3815NT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3815X	VRD3815NNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3815X	VRD3815NTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3816	VRD3816NT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3816X	VRD3816NNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3816X	VRD3816NTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3817	VRD3817NT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3817X	VRD3817NNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3817X	VRD3817NTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3818	VRD3818NT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3818X	VRD3818NNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3818X	VRD3818NTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3819	VRD3819NT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3819X	VRD3819NNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3819X	VRD3819NTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D381A	VRD381ANT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D381AX	VRD381ANNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D381AX	VRD381ANTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D381B	VRD381BNT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D381BX	VRD381BNNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D381BX	VRD381BNTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D381C	VRD381CNT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D381CX	VRD381CNNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D381CX	VRD381CNTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D381D	VRD381DNT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D381DX	VRD381DNNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D381DX	VRD381DNTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D381E	VRD381ENT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D381EX	VRD381ENNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D381EX	VRD381ENTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D381F	VRD381FNT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D381FX	VRD381FNNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D381FX	VRD381FNTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D381G	VRD381GNT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D381GX	VRD381GNNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D381GX	VRD381GNTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D381H	VRD381HNT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D381HX	VRD381HNNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D381HX	VRD381HNTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D381J	VRD381JNT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D381JX	VRD381JNNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D381JX	VRD381JNTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D381K	VRD381KPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D381KX	VRD381KPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D381KX	VRD381KPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3820	VRD3820PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3820X	VRD3820PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3820X	VRD3820PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3821	VRD3821PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3821X	VRD3821PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3821X	VRD3821PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3822	VRD3822PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3822X	VRD3822PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3822X	VRD3822PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3823	VRD3823PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3823X	VRD3823PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3823X	VRD3823PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

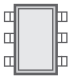

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3824	VRD3824PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3824X	VRD3824PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3824X	VRD3824PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3825	VRD3825PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3825X	VRD3825PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3825X	VRD3825PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3826	VRD3826PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3826X	VRD3826PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3826X	VRD3826PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3827	VRD3827PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3827X	VRD3827PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3827X	VRD3827PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3828	VRD3828PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3828X	VRD3828PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3828X	VRD3828PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3829	VRD3829PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3829X	VRD3829PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3829X	VRD3829PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D382A	VRD382APT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D382AX	VRD382APNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D382AX	VRD382APTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D382B	VRD382BPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D382BX	VRD382BPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D382BX	VRD382BPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D382C	VRD382CPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D382CX	VRD382CPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D382CX	VRD382CPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D382D	VRD382DPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D382DX	VRD382DPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D382DX	VRD382DPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D382E	VRD382EPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D382EX	VRD382EPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D382EX	VRD382EPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D382F	VRD382FPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D382FX	VRD382FPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D382FX	VRD382FPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D382G	VRD382GPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D382GX	VRD382GPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D382GX	VRD382GPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D382H	VRD382HPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D382HX	VRD382HPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D382HX	VRD382HPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D382J	VRD382JPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D382JX	VRD382JPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D382JX	VRD382JPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D382K	VRD382KPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D382KX	VRD382KPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D382KX	VRD382KPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3830	VRD3830PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3830X	VRD3830PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3830X	VRD3830PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3831	VRD3831PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3831X	VRD3831PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3831X	VRD3831PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3832	VRD3832PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3832X	VRD3832PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3832X	VRD3832PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3833	VRD3833PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3833X	VRD3833PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3833X	VRD3833PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3834	VRD3834PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3834X	VRD3834PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3834X	VRD3834PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3835	VRD3835PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3835X	VRD3835PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3835X	VRD3835PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3836	VRD3836PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3836X	VRD3836PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3836X	VRD3836PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3837	VRD3837PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3837X	VRD3837PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3837X	VRD3837PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3838	VRD3838PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3838X	VRD3838PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3838X	VRD3838PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3839	VRD3839PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3839X	VRD3839PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3839X	VRD3839PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D383A	VRD383APT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D383AX	VRD383APNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D383AX	VRD383APTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D383B	VRD383BPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D383BX	VRD383BPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D383BX	VRD383BPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D383C	VRD383CPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D383CX	VRD383CPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D383CX	VRD383CPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D383D	VRD383DPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D383DX	VRD383DPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D383DX	VRD383DPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D383E	VRD383EPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D383EX	VRD383EPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D383EX	VRD383EPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D383F	VRD383FPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D383FX	VRD383FPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D383FX	VRD383FPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D383G	VRD383GPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D383GX	VRD383GPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D383GX	VRD383GPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D383H	VRD383HPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D383HX	VRD383HPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D383HX	VRD383HPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D383J	VRD383JPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D383JX	VRD383JPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D383JX	VRD383JPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D383K	VRD383KPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D383KX	VRD383KPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D383KX	VRD383KPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3840	VRD3840PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3840X	VRD3840PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3840X	VRD3840PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3841	VRD3841PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3841X	VRD3841PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3841X	VRD3841PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3842	VRD3842PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3842X	VRD3842PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3842X	VRD3842PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3843	VRD3843PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3843X	VRD3843PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3843X	VRD3843PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3844	VRD3844PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3844X	VRD3844PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3844X	VRD3844PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3845	VRD3845PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3845X	VRD3845PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3845X	VRD3845PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3846	VRD3846PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3846X	VRD3846PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3846X	VRD3846PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3847	VRD3847PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3847X	VRD3847PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3847X	VRD3847PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3848	VRD3848PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3848X	VRD3848PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3848X	VRD3848PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3849	VRD3849PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3849X	VRD3849PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3849X	VRD3849PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D384A	VRD384APT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D384AX	VRD384APNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

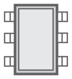

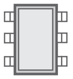

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D384AX	VRD384APTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D384B	VRD384BPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D384BX	VRD384BPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D384BX	VRD384BPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D384C	VRD384CPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D384CX	VRD384CPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D384CX	VRD384CPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D384D	VRD384DPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D384DX	VRD384DPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D384DX	VRD384DPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D384E	VRD384EPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D384EX	VRD384EPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D384EX	VRD384EPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D384F	VRD384FPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D384FX	VRD384FPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D384FX	VRD384FPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D384G	VRD384GPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D384GX	VRD384GPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D384GX	VRD384GPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D384H	VRD384HPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D384HX	VRD384HPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D384HX	VRD384HPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D384J	VRD384JPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D384JX	VRD384JPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D384JX	VRD384JPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D384K	VRD384KPT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D384KX	VRD384KPNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D384KX	VRD384KPTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3850	VRD3850PT	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3850X	VRD3850PNX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3850X	VRD3850PTX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D38A	R1171S381A	LVR-IC	LDO, 3.8V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D38A	R5108G521C	Vdet-IC	5.2V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D38B	R1171S381B	LVR-IC	LDO, 3.8V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D3908	VRD3908NT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3908X	VRD3908NNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3908X	VRD3908NTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3909	VRD3909NT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3909X	VRD3909NNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3909X	VRD3909NTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D390J	VRD390JNT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D390JX	VRD390JNNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D390JX	VRD390JNTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D390K	VRD390KNT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D390KX	VRD390KNNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D390KX	VRD390KNTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3910	VRD3910NT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3910X	VRD3910NNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3910X	VRD3910NTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3911	VRD3911NT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3911X	VRD3911NNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3911X	VRD3911NTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3912	VRD3912NT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3912X	VRD3912NNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3912X	VRD3912NTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3913	VRD3913NT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3913X	VRD3913NNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3913X	VRD3913NTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3914	VRD3914NT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3914X	VRD3914NNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3914X	VRD3914NTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3915	VRD3915NT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3915X	VRD3915NNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3915X	VRD3915NTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3916	VRD3916NT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3916X	VRD3916NNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3916X	VRD3916NTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3917	VRD3917NT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3917X	VRD3917NNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3917X	VRD3917NTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3918	VRD3918NT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3918X	VRD3918NNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3918X	VRD3918NTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3919	VRD3919NT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3919X	VRD3919NNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3919X	VRD3919NTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D391A	VRD391ANT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D391AX	VRD391ANNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D391AX	VRD391ANTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D391B	VRD391BNT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D391BX	VRD391BNNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D391BX	VRD391BNTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D391C	VRD391CNT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D391CX	VRD391CNNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D391CX	VRD391CNTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D391D	VRD391DNT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D391DX	VRD391DNNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D391DX	VRD391DNTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D391E	VRD391ENT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D391EX	VRD391ENNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D391EX	VRD391ENTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D391F	VRD391FNT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D391FX	VRD391FNNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D391FX	VRD391FNTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D391G	VRD391GNT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D391GX	VRD391GNNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D391GX	VRD391GNTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D391H	VRD391HNT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D391HX	VRD391HNNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D391HX	VRD391HNTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D391J	VRD391JNT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D391JX	VRD391JNNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D391JX	VRD391JNTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D391K	VRD391KPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D391KX	VRD391KPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D391KX	VRD391KPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3920	VRD3920PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3920X	VRD3920PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3920X	VRD3920PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3921	VRD3921PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3921X	VRD3921PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3921X	VRD3921PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3922	VRD3922PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3922X	VRD3922PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3922X	VRD3922PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3923	VRD3923PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3923X	VRD3923PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3923X	VRD3923PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3924	VRD3924PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3924X	VRD3924PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3924X	VRD3924PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3925	VRD3925PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3925X	VRD3925PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3925X	VRD3925PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3926	VRD3926PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3926X	VRD3926PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3926X	VRD3926PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3927	VRD3927PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3927X	VRD3927PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3927X	VRD3927PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3928	VRD3928PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3928X	VRD3928PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3928X	VRD3928PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3929	VRD3929PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3929X	VRD3929PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3929X	VRD3929PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D392A	VRD392APT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D392AX	VRD392APNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D392AX	VRD392APTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D392B	VRD392BPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

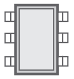

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D392BX	VRD392BPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D392BX	VRD392BPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D392C	VRD392CPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D392CX	VRD392CPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D392CX	VRD392CPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D392D	VRD392DPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D392DX	VRD392DPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D392DX	VRD392DPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D392E	VRD392EPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D392EX	VRD392EPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D392EX	VRD392EPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D392F	VRD392FPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D392FX	VRD392FPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D392FX	VRD392FPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D392G	VRD392GPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D392GX	VRD392GPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D392GX	VRD392GPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D392H	VRD392HPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D392HX	VRD392HPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D392HX	VRD392HPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D392J	VRD392JPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D392JX	VRD392JPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D392JX	VRD392JPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D392K	VRD392KPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D392KX	VRD392KPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D392KX	VRD392KPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3930	VRD3930PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3930X	VRD3930PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3930X	VRD3930PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3931	VRD3931PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3931X	VRD3931PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3931X	VRD3931PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3932	VRD3932PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3932X	VRD3932PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3932X	VRD3932PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3933	VRD3933PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3933X	VRD3933PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3933X	VRD3933PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3934	VRD3934PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3934X	VRD3934PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3934X	VRD3934PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3935	VRD3935PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3935X	VRD3935PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3935X	VRD3935PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3936	VRD3936PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3936X	VRD3936PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3936X	VRD3936PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3937	VRD3937PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3937X	VRD3937PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3937X	VRD3937PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3938	VRD3938PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3938X	VRD3938PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3938X	VRD3938PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3939	VRD3939PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3939X	VRD3939PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3939X	VRD3939PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D393A	VRD393APT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D393AX	VRD393APNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D393AX	VRD393APTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D393B	VRD393BPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D393BX	VRD393BPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D393BX	VRD393BPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D393C	VRD393CPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D393CX	VRD393CPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D393CX	VRD393CPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D393D	VRD393DPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D393DX	VRD393DPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D393DX	VRD393DPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D393E	VRD393EPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D393EX	VRD393EPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

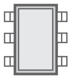

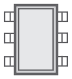

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D393EX	VRD393EPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D393F	VRD393FPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D393FX	VRD393FPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D393FX	VRD393FPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D393G	VRD393GPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D393GX	VRD393GPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D393GX	VRD393GPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D393H	VRD393HPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D393HX	VRD393HPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D393HX	VRD393HPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D393J	VRD393JPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D393JX	VRD393JPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D393JX	VRD393JPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D393K	VRD393KPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D393KX	VRD393KPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D393KX	VRD393KPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3940	VRD3940PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3940X	VRD3940PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3940X	VRD3940PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3941	VRD3941PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3941X	VRD3941PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3941X	VRD3941PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3942	VRD3942PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3942X	VRD3942PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3942X	VRD3942PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3943	VRD3943PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3943X	VRD3943PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3943X	VRD3943PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3944	VRD3944PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3944X	VRD3944PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3944X	VRD3944PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3945	VRD3945PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3945X	VRD3945PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3945X	VRD3945PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3946	VRD3946PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3946X	VRD3946PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3946X	VRD3946PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3947	VRD3947PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3947X	VRD3947PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3947X	VRD3947PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3948	VRD3948PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3948X	VRD3948PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3948X	VRD3948PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3949	VRD3949PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3949X	VRD3949PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3949X	VRD3949PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D394A	VRD394APT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D394AX	VRD394APNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D394AX	VRD394APTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D394B	VRD394BPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D394BX	VRD394BPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D394BX	VRD394BPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D394C	VRD394CPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D394CX	VRD394CPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D394CX	VRD394CPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D394D	VRD394DPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D394DX	VRD394DPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D394DX	VRD394DPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D394E	VRD394EPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D394EX	VRD394EPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D394EX	VRD394EPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D394F	VRD394FPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D394FX	VRD394FPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D394FX	VRD394FPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D394G	VRD394GPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D394GX	VRD394GPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D394GX	VRD394GPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D394H	VRD394HPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D394HX	VRD394HPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D394HX	VRD394HPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

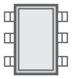

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D394J	VRD394JPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D394JX	VRD394JPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D394JX	VRD394JPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D394K	VRD394KPT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D394KX	VRD394KPNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D394KX	VRD394KPTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3950	VRD3950PT	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3950X	VRD3950PNX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3950X	VRD3950PTX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D39A	R1171S391A	LVR-IC	LDO, 3.9V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D39A	R5108G531C	Vdet-IC	5.3V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D39B	R1171S391B	LVR-IC	LDO, 3.9V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D3A08	VRD3A08NT	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A08X	VRD3A08NNX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A08X	VRD3A08NTX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A09	VRD3A09NT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A09X	VRD3A09NNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A09X	VRD3A09NTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A0J	VRD3A0JNT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A0JX	VRD3A0JNNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A0JX	VRD3A0JNTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A0K	VRD3A0KNT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A0KX	VRD3A0KNNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A0KX	VRD3A0KNTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A10	VRD3A10NT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A10X	VRD3A10NNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A10X	VRD3A10NTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A11	VRD3A11NT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A11X	VRD3A11NNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A11X	VRD3A11NTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A12	VRD3A12NT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A12X	VRD3A12NNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A12X	VRD3A12NTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A13	VRD3A13NT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A13X	VRD3A13NNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A13X	VRD3A13NTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A14	VRD3A14NT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A14X	VRD3A14NNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A14X	VRD3A14NTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A15	VRD3A15NT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A15X	VRD3A15NNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A15X	VRD3A15NTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A16	VRD3A16NT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A16X	VRD3A16NNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A16X	VRD3A16NTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A17	VRD3A17NT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A17X	VRD3A17NNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A17X	VRD3A17NTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A18	VRD3A18NT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A18X	VRD3A18NNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A18X	VRD3A18NTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A19	VRD3A19NT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A19X	VRD3A19NNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A19X	VRD3A19NTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A1A	VRD3A1ANT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A1AX	VRD3A1ANNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A1AX	VRD3A1ANTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A1B	VRD3A1BNT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A1BX	VRD3A1BNNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A1BX	VRD3A1BNTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A1C	VRD3A1CNT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A1CX	VRD3A1CNNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A1CX	VRD3A1CNTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A1D	VRD3A1DNT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A1DX	VRD3A1DNNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A1DX	VRD3A1DNTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A1E	VRD3A1ENT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A1EX	VRD3A1ENNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A1EX	VRD3A1ENTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A1F	VRD3A1FNT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

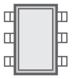

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3A1FX	VRD3A1FNNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A1FX	VRD3A1FNTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A1G	VRD3A1GNT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A1GX	VRD3A1GNNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A1GX	VRD3A1GNTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A1H	VRD3A1HNT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A1HX	VRD3A1HNNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A1HX	VRD3A1HNTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A1J	VRD3A1JNT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A1JX	VRD3A1JNNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A1JX	VRD3A1JNTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A1K	VRD3A1KPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A1KX	VRD3A1KPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A1KX	VRD3A1KPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A20	VRD3A20PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A20X	VRD3A20PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A20X	VRD3A20PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A21	VRD3A21PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A21X	VRD3A21PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A21X	VRD3A21PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A22	VRD3A22PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A22X	VRD3A22PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A22X	VRD3A22PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A23	VRD3A23PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A23X	VRD3A23PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A23X	VRD3A23PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A24	VRD3A24PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A24X	VRD3A24PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A24X	VRD3A24PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A25	VRD3A25PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A25X	VRD3A25PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A25X	VRD3A25PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A26	VRD3A26PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A26X	VRD3A26PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A26X	VRD3A26PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A27	VRD3A27PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A27X	VRD3A27PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A27X	VRD3A27PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A28	VRD3A28PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A28X	VRD3A28PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A28X	VRD3A28PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A29	VRD3A29PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A29X	VRD3A29PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A29X	VRD3A29PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A2A	VRD3A2APT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A2AX	VRD3A2APNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A2AX	VRD3A2APTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A2B	VRD3A2BPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A2BX	VRD3A2BPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A2BX	VRD3A2BPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A2C	VRD3A2CPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A2CX	VRD3A2CPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A2CX	VRD3A2CPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A2D	VRD3A2DPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A2DX	VRD3A2DPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A2DX	VRD3A2DPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A2E	VRD3A2EPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A2EX	VRD3A2EPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A2EX	VRD3A2EPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A2F	VRD3A2FPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A2FX	VRD3A2FPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A2FX	VRD3A2FPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A2G	VRD3A2GPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A2GX	VRD3A2GPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A2GX	VRD3A2GPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A2H	VRD3A2HPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A2HX	VRD3A2HPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A2HX	VRD3A2HPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A2J	VRD3A2JPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A2JX	VRD3A2JPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3A2JX	VRD3A2JPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A2K	VRD3A2KPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A2KX	VRD3A2KPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A2KX	VRD3A2KPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A30	VRD3A30PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A30X	VRD3A30PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A30X	VRD3A30PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A31	VRD3A31PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A31X	VRD3A31PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A31X	VRD3A31PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A32	VRD3A32PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A32X	VRD3A32PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A32X	VRD3A32PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A33	VRD3A33PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A33X	VRD3A33PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A33X	VRD3A33PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A34	VRD3A34PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A34X	VRD3A34PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A34X	VRD3A34PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A35	VRD3A35PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A35X	VRD3A35PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A35X	VRD3A35PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A36	VRD3A36PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A36X	VRD3A36PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A36X	VRD3A36PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A37	VRD3A37PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A37X	VRD3A37PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A37X	VRD3A37PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A38	VRD3A38PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A38X	VRD3A38PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A38X	VRD3A38PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A39	VRD3A39PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A39X	VRD3A39PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A39X	VRD3A39PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A3A	VRD3A3APT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A3AX	VRD3A3APNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A3AX	VRD3A3APTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A3B	VRD3A3BPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A3BX	VRD3A3BPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A3BX	VRD3A3BPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A3C	VRD3A3CPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A3CX	VRD3A3CPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A3CX	VRD3A3CPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A3D	VRD3A3DPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A3DX	VRD3A3DPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A3DX	VRD3A3DPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A3E	VRD3A3EPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A3EX	VRD3A3EPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A3EX	VRD3A3EPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A3F	VRD3A3FPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A3FX	VRD3A3FPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A3FX	VRD3A3FPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A3G	VRD3A3GPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A3GX	VRD3A3GPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A3GX	VRD3A3GPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A3H	VRD3A3HPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A3HX	VRD3A3HPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A3HX	VRD3A3HPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A3J	VRD3A3JPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A3JX	VRD3A3JPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A3JX	VRD3A3JPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A3K	VRD3A3KPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A3KX	VRD3A3KPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A3KX	VRD3A3KPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A40	VRD3A40PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A40X	VRD3A40PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A40X	VRD3A40PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A41	VRD3A41PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A41X	VRD3A41PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A41X	VRD3A41PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

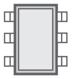

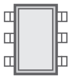

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3A42	VRD3A42PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A42X	VRD3A42PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A42X	VRD3A42PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A43	VRD3A43PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A43X	VRD3A43PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A43X	VRD3A43PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A44	VRD3A44PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A44X	VRD3A44PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A44X	VRD3A44PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A45	VRD3A45PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A45X	VRD3A45PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A45X	VRD3A45PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A46	VRD3A46PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A46X	VRD3A46PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A46X	VRD3A46PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A47	VRD3A47PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A47X	VRD3A47PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A47X	VRD3A47PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A48	VRD3A48PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A48X	VRD3A48PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A48X	VRD3A48PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A49	VRD3A49PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A49X	VRD3A49PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A49X	VRD3A49PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A4A	VRD3A4APT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A4AX	VRD3A4APNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A4AX	VRD3A4APTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A4B	VRD3A4BPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A4BX	VRD3A4BPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A4BX	VRD3A4BPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A4C	VRD3A4CPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A4CX	VRD3A4CPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A4CX	VRD3A4CPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A4D	VRD3A4DPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A4DX	VRD3A4DPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A4DX	VRD3A4DPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A4E	VRD3A4EPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A4EX	VRD3A4EPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A4EX	VRD3A4EPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A4F	VRD3A4FPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A4FX	VRD3A4FPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A4FX	VRD3A4FPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A4G	VRD3A4GPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A4GX	VRD3A4GPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A4GX	VRD3A4GPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A4H	VRD3A4HPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A4HX	VRD3A4HPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A4HX	VRD3A4HPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A4J	VRD3A4JPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A4JX	VRD3A4JPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A4JX	VRD3A4JPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A4K	VRD3A4KPT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A4KX	VRD3A4KPNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A4KX	VRD3A4KPTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3A50	VRD3A50PT	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3A50X	VRD3A50PNX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3A50X	VRD3A50PTX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B08	VRD3B08NT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B08X	VRD3B08NNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B08X	VRD3B08NTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B09	VRD3B09NT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B09X	VRD3B09NNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B09X	VRD3B09NTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B0J	VRD3B0JNT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B0JX	VRD3B0JNNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B0JX	VRD3B0JNTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B0K	VRD3B0KNT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B0KX	VRD3B0KNNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B0KX	VRD3B0KNTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B10	VRD3B10NT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

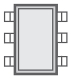

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3B10X	VRD3B10NNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B10X	VRD3B10NTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B11	VRD3B11NT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B11X	VRD3B11NNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B11X	VRD3B11NTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B12	VRD3B12NT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B12X	VRD3B12NNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B12X	VRD3B12NTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B13	VRD3B13NT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B13X	VRD3B13NNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B13X	VRD3B13NTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B14	VRD3B14NT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B14X	VRD3B14NNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B14X	VRD3B14NTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B15	VRD3B15NT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B15X	VRD3B15NNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B15X	VRD3B15NTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B16	VRD3B16NT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B16X	VRD3B16NNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B16X	VRD3B16NTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B17	VRD3B17NT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B17X	VRD3B17NNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B17X	VRD3B17NTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B18	VRD3B18NT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B18X	VRD3B18NNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B18X	VRD3B18NTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B19	VRD3B19NT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B19X	VRD3B19NNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B19X	VRD3B19NTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B1A	VRD3B1ANT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B1AX	VRD3B1ANNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B1AX	VRD3B1ANTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B1B	VRD3B1BNT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B1BX	VRD3B1BNNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B1BX	VRD3B1BNTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B1C	VRD3B1CNT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B1CX	VRD3B1CNNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B1CX	VRD3B1CNTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B1D	VRD3B1DNT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B1DX	VRD3B1DNNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B1DX	VRD3B1DNTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B1E	VRD3B1ENT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B1EX	VRD3B1ENNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B1EX	VRD3B1ENTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B1F	VRD3B1FNT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B1FX	VRD3B1FNNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B1FX	VRD3B1FNTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B1G	VRD3B1GNT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B1GX	VRD3B1GNNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B1GX	VRD3B1GNTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B1H	VRD3B1HNT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B1HX	VRD3B1HNNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B1HX	VRD3B1HNTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B1J	VRD3B1JNT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B1JX	VRD3B1JNNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B1JX	VRD3B1JNTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B1K	VRD3B1KPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B1KX	VRD3B1KPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B1KX	VRD3B1KPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B20	VRD3B20PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B20X	VRD3B20PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B20X	VRD3B20PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B21	VRD3B21PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B21X	VRD3B21PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B21X	VRD3B21PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B22	VRD3B22PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B22X	VRD3B22PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B22X	VRD3B22PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B23	VRD3B23PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B23X	VRD3B23PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3B23X	VRD3B23PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B24	VRD3B24PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B24X	VRD3B24PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B24X	VRD3B24PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B25	VRD3B25PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B25X	VRD3B25PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B25X	VRD3B25PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B26	VRD3B26PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B26X	VRD3B26PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B26X	VRD3B26PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B27	VRD3B27PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B27X	VRD3B27PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B27X	VRD3B27PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B28	VRD3B28PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B28X	VRD3B28PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B28X	VRD3B28PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B29	VRD3B29PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B29X	VRD3B29PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B29X	VRD3B29PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B2A	VRD3B2APT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B2AX	VRD3B2APNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B2AX	VRD3B2APTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B2B	VRD3B2BPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B2BX	VRD3B2BPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B2BX	VRD3B2BPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B2C	VRD3B2CPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B2CX	VRD3B2CPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B2CX	VRD3B2CPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B2D	VRD3B2DPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B2DX	VRD3B2DPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B2DX	VRD3B2DPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B2E	VRD3B2EPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B2EX	VRD3B2EPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B2EX	VRD3B2EPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B2F	VRD3B2FPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B2FX	VRD3B2FPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B2FX	VRD3B2FPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B2G	VRD3B2GPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B2GX	VRD3B2GPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B2GX	VRD3B2GPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B2H	VRD3B2HPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B2HX	VRD3B2HPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B2HX	VRD3B2HPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B2J	VRD3B2JPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B2JX	VRD3B2JPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B2JX	VRD3B2JPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B2K	VRD3B2KPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B2KX	VRD3B2KPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B2KX	VRD3B2KPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B30	VRD3B30PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B30X	VRD3B30PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B30X	VRD3B30PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B31	VRD3B31PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B31X	VRD3B31PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B31X	VRD3B31PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B32	VRD3B32PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B32X	VRD3B32PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B32X	VRD3B32PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B33	VRD3B33PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B33X	VRD3B33PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B33X	VRD3B33PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B34	VRD3B34PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B34X	VRD3B34PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B34X	VRD3B34PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B35	VRD3B35PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B35X	VRD3B35PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B35X	VRD3B35PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B36	VRD3B36PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B36X	VRD3B36PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B36X	VRD3B36PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

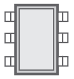

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3B37	VRD3B37PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B37X	VRD3B37PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B37X	VRD3B37PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B38	VRD3B38PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B38X	VRD3B38PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B38X	VRD3B38PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B39	VRD3B39PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B39X	VRD3B39PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B39X	VRD3B39PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B3A	VRD3B3APT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B3AX	VRD3B3APNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B3AX	VRD3B3APTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B3B	VRD3B3BPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B3BX	VRD3B3BPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B3BX	VRD3B3BPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B3C	VRD3B3CPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B3CX	VRD3B3CPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B3CX	VRD3B3CPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B3D	VRD3B3DPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B3DX	VRD3B3DPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B3DX	VRD3B3DPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B3E	VRD3B3EPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B3EX	VRD3B3EPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B3EX	VRD3B3EPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B3F	VRD3B3FPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B3FX	VRD3B3FPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B3FX	VRD3B3FPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B3G	VRD3B3GPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B3GX	VRD3B3GPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B3GX	VRD3B3GPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B3H	VRD3B3HPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B3HX	VRD3B3HPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B3HX	VRD3B3HPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B3J	VRD3B3JPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B3JX	VRD3B3JPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B3JX	VRD3B3JPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B3K	VRD3B3KPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B3KX	VRD3B3KPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B3KX	VRD3B3KPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B40	VRD3B40PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B40X	VRD3B40PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B40X	VRD3B40PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B41	VRD3B41PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B41X	VRD3B41PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B41X	VRD3B41PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B42	VRD3B42PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B42X	VRD3B42PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B42X	VRD3B42PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B43	VRD3B43PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B43X	VRD3B43PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B43X	VRD3B43PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B44	VRD3B44PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B44X	VRD3B44PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B44X	VRD3B44PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B45	VRD3B45PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B45X	VRD3B45PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B45X	VRD3B45PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B46	VRD3B46PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B46X	VRD3B46PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B46X	VRD3B46PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B47	VRD3B47PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B47X	VRD3B47PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B47X	VRD3B47PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B48	VRD3B48PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B48X	VRD3B48PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B48X	VRD3B48PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B49	VRD3B49PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B49X	VRD3B49PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B49X	VRD3B49PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B4A	VRD3B4APT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

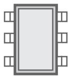

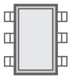

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3B4AX	VRD3B4APNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B4AX	VRD3B4APTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B4B	VRD3B4BPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B4BX	VRD3B4BPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B4BX	VRD3B4BPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B4C	VRD3B4CPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B4CX	VRD3B4CPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B4CX	VRD3B4CPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B4D	VRD3B4DPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B4DX	VRD3B4DPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B4DX	VRD3B4DPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B4E	VRD3B4EPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B4EX	VRD3B4EPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B4EX	VRD3B4EPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B4F	VRD3B4FPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B4FX	VRD3B4FPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B4FX	VRD3B4FPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B4G	VRD3B4GPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B4GX	VRD3B4GPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B4GX	VRD3B4GPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B4H	VRD3B4HPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B4HX	VRD3B4HPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B4HX	VRD3B4HPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B4J	VRD3B4JPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B4JX	VRD3B4JPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B4JX	VRD3B4JPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B4K	VRD3B4KPT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B4KX	VRD3B4KPNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B4KX	VRD3B4KPTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3B50	VRD3B50PT	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3B50X	VRD3B50PNX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3B50X	VRD3B50PTX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C08	VRD3C08NT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C08X	VRD3C08NNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C08X	VRD3C08NTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C09	VRD3C09NT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C09X	VRD3C09NNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C09X	VRD3C09NTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C0J	VRD3C0JNT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C0JX	VRD3C0JNNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C0JX	VRD3C0JNTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C0K	VRD3C0KNT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C0KX	VRD3C0KNNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C0KX	VRD3C0KNTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C10	VRD3C10NT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C10X	VRD3C10NNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C10X	VRD3C10NTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C11	VRD3C11NT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C11X	VRD3C11NNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C11X	VRD3C11NTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C12	VRD3C12NT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C12X	VRD3C12NNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C12X	VRD3C12NTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C13	VRD3C13NT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C13X	VRD3C13NNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C13X	VRD3C13NTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C14	VRD3C14NT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C14X	VRD3C14NNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C14X	VRD3C14NTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C15	VRD3C15NT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C15X	VRD3C15NNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C15X	VRD3C15NTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C16	VRD3C16NT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C16X	VRD3C16NNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C16X	VRD3C16NTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C17	VRD3C17NT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C17X	VRD3C17NNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C17X	VRD3C17NTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C18	VRD3C18NT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C18X	VRD3C18NNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

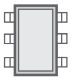

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3C18X	VRD3C18NTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C19	VRD3C19NT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C19X	VRD3C19NNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C19X	VRD3C19NTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C1A	VRD3C1ANT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C1AX	VRD3C1ANNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C1AX	VRD3C1ANTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C1B	VRD3C1BNT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C1BX	VRD3C1BNNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C1BX	VRD3C1BNTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C1C	VRD3C1CNT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C1CX	VRD3C1CNNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C1CX	VRD3C1CNTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C1D	VRD3C1DNT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C1DX	VRD3C1DNNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C1DX	VRD3C1DNTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C1E	VRD3C1ENT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C1EX	VRD3C1ENNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C1EX	VRD3C1ENTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C1F	VRD3C1FNT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C1FX	VRD3C1FNNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C1FX	VRD3C1FNTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C1G	VRD3C1GNT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C1GX	VRD3C1GNNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C1GX	VRD3C1GNTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C1H	VRD3C1HNT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C1HX	VRD3C1HNNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C1HX	VRD3C1HNTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C1J	VRD3C1JNT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C1JX	VRD3C1JNNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C1JX	VRD3C1JNTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C1K	VRD3C1KPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C1KX	VRD3C1KPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C1KX	VRD3C1KPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C20	VRD3C20PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C20X	VRD3C20PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C20X	VRD3C20PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C21	VRD3C21PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C21X	VRD3C21PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C21X	VRD3C21PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C22	VRD3C22PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C22X	VRD3C22PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C22X	VRD3C22PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C23	VRD3C23PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C23X	VRD3C23PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C23X	VRD3C23PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C24	VRD3C24PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C24X	VRD3C24PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C24X	VRD3C24PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C25	VRD3C25PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C25X	VRD3C25PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C25X	VRD3C25PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C26	VRD3C26PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C26X	VRD3C26PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C26X	VRD3C26PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C27	VRD3C27PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C27X	VRD3C27PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C27X	VRD3C27PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C28	VRD3C28PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C28X	VRD3C28PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C28X	VRD3C28PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C29	VRD3C29PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C29X	VRD3C29PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C29X	VRD3C29PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C2A	VRD3C2APT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C2AX	VRD3C2APNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C2AX	VRD3C2APTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C2B	VRD3C2BPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C2BX	VRD3C2BPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C2BX	VRD3C2BPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

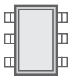

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3C2C	VRD3C2CPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C2CX	VRD3C2CPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C2CX	VRD3C2CPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C2D	VRD3C2DPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C2DX	VRD3C2DPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C2DX	VRD3C2DPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C2E	VRD3C2EPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C2EX	VRD3C2EPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C2EX	VRD3C2EPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C2F	VRD3C2FPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C2FX	VRD3C2FPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C2FX	VRD3C2FPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C2G	VRD3C2GPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C2GX	VRD3C2GPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C2GX	VRD3C2GPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C2H	VRD3C2HPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C2HX	VRD3C2HPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C2HX	VRD3C2HPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C2J	VRD3C2JPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C2JX	VRD3C2JPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C2JX	VRD3C2JPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C2K	VRD3C2KPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C2KX	VRD3C2KPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C2KX	VRD3C2KPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C30	VRD3C30PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C30X	VRD3C30PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C30X	VRD3C30PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C31	VRD3C31PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C31X	VRD3C31PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C31X	VRD3C31PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C32	VRD3C32PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C32X	VRD3C32PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C32X	VRD3C32PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C33	VRD3C33PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C33X	VRD3C33PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C33X	VRD3C33PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C34	VRD3C34PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C34X	VRD3C34PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C34X	VRD3C34PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C35	VRD3C35PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C35X	VRD3C35PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C35X	VRD3C35PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C36	VRD3C36PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C36X	VRD3C36PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C36X	VRD3C36PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C37	VRD3C37PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C37X	VRD3C37PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C37X	VRD3C37PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C38	VRD3C38PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C38X	VRD3C38PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C38X	VRD3C38PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C39	VRD3C39PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C39X	VRD3C39PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C39X	VRD3C39PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C3A	VRD3C3APT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C3AX	VRD3C3APNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C3AX	VRD3C3APTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C3B	VRD3C3BPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C3BX	VRD3C3BPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C3BX	VRD3C3BPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C3C	VRD3C3CPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C3CX	VRD3C3CPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C3CX	VRD3C3CPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C3D	VRD3C3DPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C3DX	VRD3C3DPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C3DX	VRD3C3DPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C3E	VRD3C3EPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C3EX	VRD3C3EPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C3EX	VRD3C3EPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C3F	VRD3C3FPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

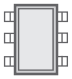

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3C3FX	VRD3C3FPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C3FX	VRD3C3FPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C3G	VRD3C3GPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C3GX	VRD3C3GPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C3GX	VRD3C3GPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C3H	VRD3C3HPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C3HX	VRD3C3HPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C3HX	VRD3C3HPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C3J	VRD3C3JPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C3JX	VRD3C3JPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C3JX	VRD3C3JPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C3K	VRD3C3KPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C3KX	VRD3C3KPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C3KX	VRD3C3KPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C40	VRD3C40PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C40X	VRD3C40PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C40X	VRD3C40PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C41	VRD3C41PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C41X	VRD3C41PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C41X	VRD3C41PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C42	VRD3C42PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C42X	VRD3C42PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C42X	VRD3C42PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C43	VRD3C43PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C43X	VRD3C43PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C43X	VRD3C43PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C44	VRD3C44PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C44X	VRD3C44PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C44X	VRD3C44PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C45	VRD3C45PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C45X	VRD3C45PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C45X	VRD3C45PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C46	VRD3C46PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C46X	VRD3C46PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C46X	VRD3C46PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C47	VRD3C47PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C47X	VRD3C47PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C47X	VRD3C47PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C48	VRD3C48PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C48X	VRD3C48PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C48X	VRD3C48PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C49	VRD3C49PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C49X	VRD3C49PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C49X	VRD3C49PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C4A	VRD3C4APT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C4AX	VRD3C4APNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C4AX	VRD3C4APTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C4B	VRD3C4BPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C4BX	VRD3C4BPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C4BX	VRD3C4BPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C4C	VRD3C4CPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C4CX	VRD3C4CPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C4CX	VRD3C4CPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C4D	VRD3C4DPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C4DX	VRD3C4DPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C4DX	VRD3C4DPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C4E	VRD3C4EPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C4EX	VRD3C4EPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C4EX	VRD3C4EPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C4F	VRD3C4FPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C4FX	VRD3C4FPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C4FX	VRD3C4FPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C4G	VRD3C4GPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C4GX	VRD3C4GPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C4GX	VRD3C4GPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C4H	VRD3C4HPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C4HX	VRD3C4HPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C4HX	VRD3C4HPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C4J	VRD3C4JPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C4JX	VRD3C4JPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

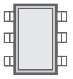

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3C4JX	VRD3C4JPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C4K	VRD3C4KPT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C4KX	VRD3C4KPNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C4KX	VRD3C4KPTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3C50	VRD3C50PT	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3C50X	VRD3C50PNX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3C50X	VRD3C50PTX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D08	VRD3D08NT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D08X	VRD3D08NNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D08X	VRD3D08NTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D09	VRD3D09NT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D09X	VRD3D09NNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D09X	VRD3D09NTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D0J	VRD3D0JNT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D0JX	VRD3D0JNNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D0JX	VRD3D0JNTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D0K	VRD3D0KNT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D0KX	VRD3D0KNNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D0KX	VRD3D0KNTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D10	VRD3D10NT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D10X	VRD3D10NNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D10X	VRD3D10NTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D11	VRD3D11NT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D11X	VRD3D11NNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D11X	VRD3D11NTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D12	VRD3D12NT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D12X	VRD3D12NNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D12X	VRD3D12NTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D13	VRD3D13NT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D13X	VRD3D13NNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D13X	VRD3D13NTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D14	VRD3D14NT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D14X	VRD3D14NNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D14X	VRD3D14NTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D16	VRD3D16NT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D16X	VRD3D16NNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D16X	VRD3D16NTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D17	VRD3D17NT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D17X	VRD3D17NNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D17X	VRD3D17NTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D18	VRD3D18NT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D18X	VRD3D18NNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D18X	VRD3D18NTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D19	VRD3D19NT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D19X	VRD3D19NNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D19X	VRD3D19NTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D1A	VRD3D1ANT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D1AX	VRD3D1ANNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D1AX	VRD3D1ANTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D1B	VRD3D1BNT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D1BX	VRD3D1BNNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D1BX	VRD3D1BNTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D1C	VRD3D1CNT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D1CX	VRD3D1CNNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D1CX	VRD3D1CNTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D1D	VRD3D1DNT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D1DX	VRD3D1DNNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D1DX	VRD3D1DNTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D1G	VRD3D1GNT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D1GX	VRD3D1GNNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D1GX	VRD3D1GNTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D1H	VRD3D1HNT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D1HX	VRD3D1HNNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D1HX	VRD3D1HNTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D1J	VRD3D1JNT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D1JX	VRD3D1JNNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D1JX	VRD3D1JNTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D1K	VRD3D1KPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D1KX	VRD3D1KPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D1KX	VRD3D1KPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

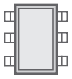

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3D20	VRD3D20PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D20X	VRD3D20PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D20X	VRD3D20PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D21	VRD3D21PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D21X	VRD3D21PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D21X	VRD3D21PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D22	VRD3D22PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D22X	VRD3D22PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D22X	VRD3D22PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D23	VRD3D23PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D23X	VRD3D23PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D23X	VRD3D23PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D24	VRD3D24PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D24X	VRD3D24PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D24X	VRD3D24PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D25	VRD3D25PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D25X	VRD3D25PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D25X	VRD3D25PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D26	VRD3D26PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D26X	VRD3D26PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D26X	VRD3D26PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D27	VRD3D27PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D27X	VRD3D27PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D27X	VRD3D27PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D28	VRD3D28PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D28X	VRD3D28PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D28X	VRD3D28PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D29	VRD3D29PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D29X	VRD3D29PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D29X	VRD3D29PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D2A	VRD3D2APT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D2AX	VRD3D2APNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D2AX	VRD3D2APTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D2B	VRD3D2BPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D2BX	VRD3D2BPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D2BX	VRD3D2BPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D2C	VRD3D2CPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D2CX	VRD3D2CPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D2CX	VRD3D2CPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D2D	VRD3D2DPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D2DX	VRD3D2DPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D2DX	VRD3D2DPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D2E	VRD3D2EPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D2EX	VRD3D2EPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D2EX	VRD3D2EPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D2F	VRD3D2FPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D2FX	VRD3D2FPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D2FX	VRD3D2FPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D2G	VRD3D2GPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D2GX	VRD3D2GPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D2GX	VRD3D2GPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D2H	VRD3D2HPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D2HX	VRD3D2HPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D2HX	VRD3D2HPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D2J	VRD3D2JPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D2JX	VRD3D2JPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D2JX	VRD3D2JPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D2K	VRD3D2KPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D2KX	VRD3D2KPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D2KX	VRD3D2KPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D30	VRD3D30PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D30X	VRD3D30PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D30X	VRD3D30PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D31	VRD3D31PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D31X	VRD3D31PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D31X	VRD3D31PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D32	VRD3D32PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D32X	VRD3D32PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D32X	VRD3D32PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D33	VRD3D33PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3D33X	VRD3D33PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D33X	VRD3D33PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D34	VRD3D34PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D34X	VRD3D34PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D34X	VRD3D34PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D35	VRD3D35PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D35X	VRD3D35PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D35X	VRD3D35PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D36	VRD3D36PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D36X	VRD3D36PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D36X	VRD3D36PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D37	VRD3D37PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D37X	VRD3D37PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D37X	VRD3D37PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D38	VRD3D38PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D38X	VRD3D38PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D38X	VRD3D38PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D39	VRD3D39PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D39X	VRD3D39PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D39X	VRD3D39PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D3A	VRD3D3APT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D3AX	VRD3D3APNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D3AX	VRD3D3APTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D3B	VRD3D3BPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D3BX	VRD3D3BPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D3BX	VRD3D3BPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D3C	VRD3D3CPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D3CX	VRD3D3CPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D3CX	VRD3D3CPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D3D	VRD3D3DPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D3DX	VRD3D3DPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D3DX	VRD3D3DPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D3E	VRD3D3EPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D3EX	VRD3D3EPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D3EX	VRD3D3EPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D3F	VRD3D3FPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D3FX	VRD3D3FPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D3FX	VRD3D3FPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D3G	VRD3D3GPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D3GX	VRD3D3GPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D3GX	VRD3D3GPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D3H	VRD3D3HPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D3HX	VRD3D3HPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D3HX	VRD3D3HPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D3J	VRD3D3JPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D3JX	VRD3D3JPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D3JX	VRD3D3JPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D3K	VRD3D3KPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D3KX	VRD3D3KPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D3KX	VRD3D3KPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D40	VRD3D40PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D40X	VRD3D40PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D40X	VRD3D40PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D41	VRD3D41PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D41X	VRD3D41PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D41X	VRD3D41PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D42	VRD3D42PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D42X	VRD3D42PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D42X	VRD3D42PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D43	VRD3D43PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D43X	VRD3D43PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D43X	VRD3D43PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D44	VRD3D44PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D44X	VRD3D44PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D44X	VRD3D44PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D45	VRD3D45PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D45X	VRD3D45PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D45X	VRD3D45PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D46	VRD3D46PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D46X	VRD3D46PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

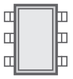

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3D46X	VRD3D46PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D47	VRD3D47PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D47X	VRD3D47PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D47X	VRD3D47PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D48	VRD3D48PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D48X	VRD3D48PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D48X	VRD3D48PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D49	VRD3D49PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D49X	VRD3D49PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D49X	VRD3D49PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D4A	VRD3D4APT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D4AX	VRD3D4APNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D4AX	VRD3D4APTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D4B	VRD3D4BPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D4BX	VRD3D4BPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D4BX	VRD3D4BPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D4C	VRD3D4CPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D4CX	VRD3D4CPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D4CX	VRD3D4CPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D4D	VRD3D4DPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D4DX	VRD3D4DPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D4DX	VRD3D4DPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D4E	VRD3D4EPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D4EX	VRD3D4EPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D4EX	VRD3D4EPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D4F	VRD3D4FPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D4FX	VRD3D4FPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D4FX	VRD3D4FPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D4G	VRD3D4GPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D4GX	VRD3D4GPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D4GX	VRD3D4GPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D4H	VRD3D4HPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D4HX	VRD3D4HPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D4HX	VRD3D4HPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D4J	VRD3D4JPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D4JX	VRD3D4JPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D4JX	VRD3D4JPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D4K	VRD3D4KPT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D4KX	VRD3D4KPNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D4KX	VRD3D4KPTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D5	VRD3D15NT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D50	VRD3D50PT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3D50X	VRD3D50PNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D50X	VRD3D50PTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3D5X	VRD3D15NNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3D5X	VRD3D15NTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3DE	VRD3D1ENT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3DEX	VRD3D1ENNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3DEX	VRD3D1ENTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3DF	VRD3D1FNT	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3DFX	VRD3D1FNNX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3DFX	VRD3D1FNTX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E08	VRD3E08NT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E08X	VRD3E08NNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E08X	VRD3E08NTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E09	VRD3E09NT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E09X	VRD3E09NNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E09X	VRD3E09NTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E0J	VRD3E0JNT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E0JX	VRD3E0JNNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E0JX	VRD3E0JNTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E0K	VRD3E0KNT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E0KX	VRD3E0KNNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E0KX	VRD3E0KNTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E10	VRD3E10NT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E10X	VRD3E10NNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E10X	VRD3E10NTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E11	VRD3E11NT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E11X	VRD3E11NNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E11X	VRD3E11NTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

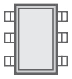

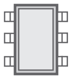

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3E12	VRD3E12NT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E12X	VRD3E12NNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E12X	VRD3E12NTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E13	VRD3E13NT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E13X	VRD3E13NNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E13X	VRD3E13NTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E14	VRD3E14NT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E14X	VRD3E14NNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E14X	VRD3E14NTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E15	VRD3E15NT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E15X	VRD3E15NNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E15X	VRD3E15NTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E16	VRD3E16NT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E16X	VRD3E16NNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E16X	VRD3E16NTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E17	VRD3E17NT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E17X	VRD3E17NNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E17X	VRD3E17NTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E18	VRD3E18NT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E18X	VRD3E18NNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E18X	VRD3E18NTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E19	VRD3E19NT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E19X	VRD3E19NNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E19X	VRD3E19NTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E1A	VRD3E1ANT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E1AX	VRD3E1ANNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E1AX	VRD3E1ANTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E1B	VRD3E1BNT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E1BX	VRD3E1BNNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E1BX	VRD3E1BNTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E1C	VRD3E1CNT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E1CX	VRD3E1CNNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E1CX	VRD3E1CNTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E1D	VRD3E1DNT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E1DX	VRD3E1DNNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E1DX	VRD3E1DNTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E1E	VRD3E1ENT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E1EX	VRD3E1ENNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E1EX	VRD3E1ENTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E1F	VRD3E1FNT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E1FX	VRD3E1FNNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E1FX	VRD3E1FNTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E1G	VRD3E1GNT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E1GX	VRD3E1GNNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E1GX	VRD3E1GNTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E1H	VRD3E1HNT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E1HX	VRD3E1HNNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E1HX	VRD3E1HNTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E1J	VRD3E1JNT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E1JX	VRD3E1JNNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E1JX	VRD3E1JNTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E1K	VRD3E1KPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E1KX	VRD3E1KPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E1KX	VRD3E1KPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E20	VRD3E20PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E20X	VRD3E20PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E20X	VRD3E20PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E21	VRD3E21PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E21X	VRD3E21PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E21X	VRD3E21PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E22	VRD3E22PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E22X	VRD3E22PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E22X	VRD3E22PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E23	VRD3E23PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E23X	VRD3E23PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E23X	VRD3E23PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E24	VRD3E24PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E24X	VRD3E24PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E24X	VRD3E24PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E25	VRD3E25PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3E25X	VRD3E25PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E25X	VRD3E25PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E26	VRD3E26PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E26X	VRD3E26PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E26X	VRD3E26PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E27	VRD3E27PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E27X	VRD3E27PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E27X	VRD3E27PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E28	VRD3E28PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E28X	VRD3E28PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E28X	VRD3E28PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E29	VRD3E29PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E29X	VRD3E29PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E29X	VRD3E29PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E2A	VRD3E2APT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E2AX	VRD3E2APNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E2AX	VRD3E2APTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E2B	VRD3E2BPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E2BX	VRD3E2BPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E2BX	VRD3E2BPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E2C	VRD3E2CPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E2CX	VRD3E2CPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E2CX	VRD3E2CPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E2D	VRD3E2DPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E2DX	VRD3E2DPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E2DX	VRD3E2DPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E2E	VRD3E2EPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E2EX	VRD3E2EPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E2EX	VRD3E2EPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E2F	VRD3E2FPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E2FX	VRD3E2FPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E2FX	VRD3E2FPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E2G	VRD3E2GPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E2GX	VRD3E2GPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E2GX	VRD3E2GPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E2H	VRD3E2HPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E2HX	VRD3E2HPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E2HX	VRD3E2HPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E2J	VRD3E2JPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E2JX	VRD3E2JPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E2JX	VRD3E2JPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E2K	VRD3E2KPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E2KX	VRD3E2KPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E2KX	VRD3E2KPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E30	VRD3E30PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E30X	VRD3E30PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E30X	VRD3E30PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E31	VRD3E31PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E31X	VRD3E31PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E31X	VRD3E31PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E32	VRD3E32PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E32X	VRD3E32PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E32X	VRD3E32PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E33	VRD3E33PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E33X	VRD3E33PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E33X	VRD3E33PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E34	VRD3E34PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E34X	VRD3E34PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E34X	VRD3E34PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E35	VRD3E35PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E35X	VRD3E35PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E35X	VRD3E35PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E36	VRD3E36PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E36X	VRD3E36PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E36X	VRD3E36PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E37	VRD3E37PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E37X	VRD3E37PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E37X	VRD3E37PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E38	VRD3E38PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E38X	VRD3E38PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

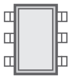

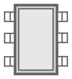

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3E38X	VRD3E38PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E39	VRD3E39PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E39X	VRD3E39PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E39X	VRD3E39PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E3A	VRD3E3APT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E3AX	VRD3E3APNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E3AX	VRD3E3APTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E3B	VRD3E3BPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E3BX	VRD3E3BPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E3BX	VRD3E3BPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E3C	VRD3E3CPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E3CX	VRD3E3CPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E3CX	VRD3E3CPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E3D	VRD3E3DPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E3DX	VRD3E3DPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E3DX	VRD3E3DPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E3E	VRD3E3EPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E3EX	VRD3E3EPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E3EX	VRD3E3EPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E3F	VRD3E3FPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E3FX	VRD3E3FPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E3FX	VRD3E3FPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E3G	VRD3E3GPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E3GX	VRD3E3GPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E3GX	VRD3E3GPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E3H	VRD3E3HPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E3HX	VRD3E3HPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E3HX	VRD3E3HPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E3J	VRD3E3JPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E3JX	VRD3E3JPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E3JX	VRD3E3JPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E3K	VRD3E3KPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E3KX	VRD3E3KPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E3KX	VRD3E3KPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E40	VRD3E40PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E40X	VRD3E40PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E40X	VRD3E40PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E41	VRD3E41PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E41X	VRD3E41PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E41X	VRD3E41PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E42	VRD3E42PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E42X	VRD3E42PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E42X	VRD3E42PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E43	VRD3E43PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E43X	VRD3E43PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E43X	VRD3E43PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E44	VRD3E44PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E44X	VRD3E44PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E44X	VRD3E44PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E45	VRD3E45PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E45X	VRD3E45PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E45X	VRD3E45PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E46	VRD3E46PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E46X	VRD3E46PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E46X	VRD3E46PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E47	VRD3E47PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E47X	VRD3E47PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E47X	VRD3E47PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E48	VRD3E48PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E48X	VRD3E48PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E48X	VRD3E48PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E49	VRD3E49PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E49X	VRD3E49PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E49X	VRD3E49PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E4A	VRD3E4APT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E4AX	VRD3E4APNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E4AX	VRD3E4APTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E4B	VRD3E4BPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E4BX	VRD3E4BPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E4BX	VRD3E4BPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3E4C	VRD3E4CPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E4CX	VRD3E4CPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E4CX	VRD3E4CPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E4D	VRD3E4DPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E4DX	VRD3E4DPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E4DX	VRD3E4DPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E4E	VRD3E4EPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E4EX	VRD3E4EPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E4EX	VRD3E4EPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E4F	VRD3E4FPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E4FX	VRD3E4FPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E4FX	VRD3E4FPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E4G	VRD3E4GPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E4GX	VRD3E4GPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E4GX	VRD3E4GPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E4H	VRD3E4HPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E4HX	VRD3E4HPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E4HX	VRD3E4HPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E4J	VRD3E4JPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E4JX	VRD3E4JPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E4JX	VRD3E4JPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E4K	VRD3E4KPT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E4KX	VRD3E4KPNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E4KX	VRD3E4KPTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3E50	VRD3E50PT	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3E50X	VRD3E50PNX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3E50X	VRD3E50PTX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F08	VRD3F08NT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F08X	VRD3F08NNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F08X	VRD3F08NTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F09	VRD3F09NT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F09X	VRD3F09NNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F09X	VRD3F09NTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F0J	VRD3F0JNT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F0JX	VRD3F0JNNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F0JX	VRD3F0JNTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F0K	VRD3F0KNT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F0KX	VRD3F0KNNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F0KX	VRD3F0KNTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F10	VRD3F10NT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F10X	VRD3F10NNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F10X	VRD3F10NTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F11	VRD3F11NT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F11X	VRD3F11NNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F11X	VRD3F11NTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F12	VRD3F12NT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F12X	VRD3F12NNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F12X	VRD3F12NTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F13	VRD3F13NT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F13X	VRD3F13NNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F13X	VRD3F13NTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F14	VRD3F14NT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F14X	VRD3F14NNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F14X	VRD3F14NTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F15	VRD3F15NT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F15X	VRD3F15NNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F15X	VRD3F15NTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F16	VRD3F16NT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F16X	VRD3F16NNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F16X	VRD3F16NTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F17	VRD3F17NT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F17X	VRD3F17NNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F17X	VRD3F17NTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F18	VRD3F18NT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F18X	VRD3F18NNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F18X	VRD3F18NTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F19	VRD3F19NT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F19X	VRD3F19NNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F19X	VRD3F19NTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F1A	VRD3F1ANT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

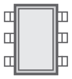

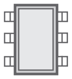

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3F1AX	VRD3F1ANNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F1AX	VRD3F1ANTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F1B	VRD3F1BNT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F1BX	VRD3F1BNNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F1BX	VRD3F1BNTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F1C	VRD3F1CNT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F1CX	VRD3F1CNNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F1CX	VRD3F1CNTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F1D	VRD3F1DNT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F1DX	VRD3F1DNNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F1DX	VRD3F1DNTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F1E	VRD3F1ENT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F1EX	VRD3F1ENNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F1EX	VRD3F1ENTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F1F	VRD3F1FNT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F1FX	VRD3F1FNNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F1FX	VRD3F1FNTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F1G	VRD3F1GNT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F1GX	VRD3F1GNNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F1GX	VRD3F1GNTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F1H	VRD3F1HNT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F1HX	VRD3F1HNNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F1HX	VRD3F1HNTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F1J	VRD3F1JNT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F1JX	VRD3F1JNNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F1JX	VRD3F1JNTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F1K	VRD3F1KPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F1KX	VRD3F1KPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F1KX	VRD3F1KPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F20	VRD3F20PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F20X	VRD3F20PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F20X	VRD3F20PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F21	VRD3F21PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F21X	VRD3F21PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F21X	VRD3F21PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F22	VRD3F22PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F22X	VRD3F22PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F22X	VRD3F22PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F23	VRD3F23PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F23X	VRD3F23PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F23X	VRD3F23PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F24	VRD3F24PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F24X	VRD3F24PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F24X	VRD3F24PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F25	VRD3F25PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F25X	VRD3F25PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F25X	VRD3F25PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F26	VRD3F26PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F26X	VRD3F26PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F26X	VRD3F26PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F27	VRD3F27PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F27X	VRD3F27PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F27X	VRD3F27PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F28	VRD3F28PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F28X	VRD3F28PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F28X	VRD3F28PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F29	VRD3F29PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F29X	VRD3F29PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F29X	VRD3F29PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F2A	VRD3F2APT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F2AX	VRD3F2APNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F2AX	VRD3F2APTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F2B	VRD3F2BPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F2BX	VRD3F2BPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F2BX	VRD3F2BPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F2C	VRD3F2CPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F2CX	VRD3F2CPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F2CX	VRD3F2CPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F2D	VRD3F2DPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F2DX	VRD3F2DPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3F2DX	VRD3F2DPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F2E	VRD3F2EPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F2EX	VRD3F2EPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F2EX	VRD3F2EPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F2F	VRD3F2FPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F2FX	VRD3F2FPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F2FX	VRD3F2FPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F2G	VRD3F2GPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F2GX	VRD3F2GPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F2GX	VRD3F2GPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F2H	VRD3F2HPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F2HX	VRD3F2HPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F2HX	VRD3F2HPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F2J	VRD3F2JPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F2JX	VRD3F2JPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F2JX	VRD3F2JPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F2K	VRD3F2KPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F2KX	VRD3F2KPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F2KX	VRD3F2KPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F30	VRD3F30PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F30X	VRD3F30PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F30X	VRD3F30PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F31	VRD3F31PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F31X	VRD3F31PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F31X	VRD3F31PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F32	VRD3F32PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F32X	VRD3F32PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F32X	VRD3F32PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F33	VRD3F33PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F33X	VRD3F33PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F33X	VRD3F33PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F34	VRD3F34PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F34X	VRD3F34PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F34X	VRD3F34PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F35	VRD3F35PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F35X	VRD3F35PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F35X	VRD3F35PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F36	VRD3F36PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F36X	VRD3F36PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F36X	VRD3F36PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F37	VRD3F37PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F37X	VRD3F37PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F37X	VRD3F37PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F38	VRD3F38PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F38X	VRD3F38PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F38X	VRD3F38PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F39	VRD3F39PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F39X	VRD3F39PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F39X	VRD3F39PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F3A	VRD3F3APT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F3AX	VRD3F3APNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F3AX	VRD3F3APTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F3B	VRD3F3BPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F3BX	VRD3F3BPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F3BX	VRD3F3BPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F3C	VRD3F3CPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F3CX	VRD3F3CPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F3CX	VRD3F3CPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F3D	VRD3F3DPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F3DX	VRD3F3DPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F3DX	VRD3F3DPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F3E	VRD3F3EPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F3EX	VRD3F3EPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F3EX	VRD3F3EPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F3F	VRD3F3FPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F3FX	VRD3F3FPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F3FX	VRD3F3FPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F3G	VRD3F3GPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F3GX	VRD3F3GPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F3GX	VRD3F3GPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

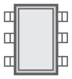

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3F3H	VRD3F3HPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F3HX	VRD3F3HPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F3HX	VRD3F3HPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F3J	VRD3F3JPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F3JX	VRD3F3JPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F3JX	VRD3F3JPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F3K	VRD3F3KPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F3KX	VRD3F3KPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F3KX	VRD3F3KPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F40	VRD3F40PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F40X	VRD3F40PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F40X	VRD3F40PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F41	VRD3F41PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F41X	VRD3F41PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F41X	VRD3F41PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F42	VRD3F42PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F42X	VRD3F42PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F42X	VRD3F42PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F43	VRD3F43PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F43X	VRD3F43PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F43X	VRD3F43PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F44	VRD3F44PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F44X	VRD3F44PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F44X	VRD3F44PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F45	VRD3F45PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F45X	VRD3F45PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F45X	VRD3F45PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F46	VRD3F46PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F46X	VRD3F46PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F46X	VRD3F46PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F47	VRD3F47PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F47X	VRD3F47PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F47X	VRD3F47PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F48	VRD3F48PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F48X	VRD3F48PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F48X	VRD3F48PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F49	VRD3F49PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F49X	VRD3F49PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F49X	VRD3F49PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F4A	VRD3F4APT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F4AX	VRD3F4APNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F4AX	VRD3F4APTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F4B	VRD3F4BPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F4BX	VRD3F4BPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F4BX	VRD3F4BPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F4C	VRD3F4CPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F4CX	VRD3F4CPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F4CX	VRD3F4CPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F4D	VRD3F4DPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F4DX	VRD3F4DPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F4DX	VRD3F4DPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F4E	VRD3F4EPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F4EX	VRD3F4EPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F4EX	VRD3F4EPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F4F	VRD3F4FPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F4FX	VRD3F4FPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F4FX	VRD3F4FPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F4G	VRD3F4GPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F4GX	VRD3F4GPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F4GX	VRD3F4GPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F4H	VRD3F4HPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F4HX	VRD3F4HPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F4HX	VRD3F4HPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F4J	VRD3F4JPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F4JX	VRD3F4JPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F4JX	VRD3F4JPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F4K	VRD3F4KPT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3F4KX	VRD3F4KPNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F4KX	VRD3F4KPTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3F50	VRD3F50PT	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

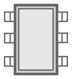

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3F50X	VRD3F50PNX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3F50X	VRD3F50PTX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G08	VRD3G08NT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G08X	VRD3G08NNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G08X	VRD3G08NTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G09	VRD3G09NT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G09X	VRD3G09NNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G09X	VRD3G09NTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G0J	VRD3G0JNT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G0JX	VRD3G0JNNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G0JX	VRD3G0JNTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G0K	VRD3G0KNT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G0KX	VRD3G0KNNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G0KX	VRD3G0KNTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G10	VRD3G10NT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G10X	VRD3G10NNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G10X	VRD3G10NTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G11	VRD3G11NT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G11X	VRD3G11NNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G11X	VRD3G11NTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G12	VRD3G12NT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G12X	VRD3G12NNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G12X	VRD3G12NTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G13	VRD3G13NT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G13X	VRD3G13NNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G13X	VRD3G13NTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G14	VRD3G14NT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G14X	VRD3G14NNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G14X	VRD3G14NTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G15	VRD3G15NT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G15X	VRD3G15NNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G15X	VRD3G15NTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G16	VRD3G16NT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G16X	VRD3G16NNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G16X	VRD3G16NTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G17	VRD3G17NT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G17X	VRD3G17NNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G17X	VRD3G17NTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G18	VRD3G18NT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G18X	VRD3G18NNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G18X	VRD3G18NTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G19	VRD3G19NT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G19X	VRD3G19NNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G19X	VRD3G19NTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G1A	VRD3G1ANT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G1AX	VRD3G1ANNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G1AX	VRD3G1ANTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G1B	VRD3G1BNT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G1BX	VRD3G1BNNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G1BX	VRD3G1BNTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G1C	VRD3G1CNT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G1CX	VRD3G1CNNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G1CX	VRD3G1CNTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G1D	VRD3G1DNT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G1DX	VRD3G1DNNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G1DX	VRD3G1DNTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G1E	VRD3G1ENT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G1EX	VRD3G1ENNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G1EX	VRD3G1ENTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G1F	VRD3G1FNT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G1FX	VRD3G1FNNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G1FX	VRD3G1FNTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G1G	VRD3G1GNT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G1GX	VRD3G1GNNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G1GX	VRD3G1GNTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G1H	VRD3G1HNT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G1HX	VRD3G1HNNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G1HX	VRD3G1HNTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G1J	VRD3G1JNT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G1JX	VRD3G1JNNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

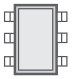

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3G1JX	VRD3G1JNTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G1K	VRD3G1KPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G1KX	VRD3G1KPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G1KX	VRD3G1KPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G20	VRD3G20PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G20X	VRD3G20PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G20X	VRD3G20PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G21	VRD3G21PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G21X	VRD3G21PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G21X	VRD3G21PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G22	VRD3G22PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G22X	VRD3G22PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G22X	VRD3G22PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G23	VRD3G23PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G23X	VRD3G23PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G23X	VRD3G23PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G24	VRD3G24PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G24X	VRD3G24PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G24X	VRD3G24PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G25	VRD3G25PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G25X	VRD3G25PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G25X	VRD3G25PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G26	VRD3G26PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G26X	VRD3G26PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G26X	VRD3G26PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G27	VRD3G27PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G27X	VRD3G27PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G27X	VRD3G27PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G28	VRD3G28PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G28X	VRD3G28PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G28X	VRD3G28PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G29	VRD3G29PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G29X	VRD3G29PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G29X	VRD3G29PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G2A	VRD3G2APT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G2AX	VRD3G2APNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G2AX	VRD3G2APTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G2B	VRD3G2BPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G2BX	VRD3G2BPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G2BX	VRD3G2BPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G2C	VRD3G2CPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G2CX	VRD3G2CPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G2CX	VRD3G2CPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G2D	VRD3G2DPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G2DX	VRD3G2DPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G2DX	VRD3G2DPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G2E	VRD3G2EPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G2EX	VRD3G2EPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G2EX	VRD3G2EPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G2F	VRD3G2FPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G2FX	VRD3G2FPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G2FX	VRD3G2FPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G2G	VRD3G2GPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G2GX	VRD3G2GPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G2GX	VRD3G2GPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G2H	VRD3G2HPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G2HX	VRD3G2HPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G2HX	VRD3G2HPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G2J	VRD3G2JPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G2JX	VRD3G2JPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G2JX	VRD3G2JPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G2K	VRD3G2KPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G2KX	VRD3G2KPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G2KX	VRD3G2KPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G30	VRD3G30PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G30X	VRD3G30PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G30X	VRD3G30PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G31	VRD3G31PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G31X	VRD3G31PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G31X	VRD3G31PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

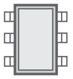

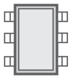

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3G32	VRD3G32PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G32X	VRD3G32PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G32X	VRD3G32PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G33	VRD3G33PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G33X	VRD3G33PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G33X	VRD3G33PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G34	VRD3G34PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G34X	VRD3G34PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G34X	VRD3G34PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G35	VRD3G35PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G35X	VRD3G35PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G35X	VRD3G35PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G36	VRD3G36PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G36X	VRD3G36PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G36X	VRD3G36PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G37	VRD3G37PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G37X	VRD3G37PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G37X	VRD3G37PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G38	VRD3G38PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G38X	VRD3G38PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G38X	VRD3G38PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G39	VRD3G39PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G39X	VRD3G39PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G39X	VRD3G39PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G3A	VRD3G3APT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G3AX	VRD3G3APNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G3AX	VRD3G3APTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G3B	VRD3G3BPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G3BX	VRD3G3BPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G3BX	VRD3G3BPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G3C	VRD3G3CPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G3CX	VRD3G3CPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G3CX	VRD3G3CPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G3D	VRD3G3DPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G3DX	VRD3G3DPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G3DX	VRD3G3DPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G3E	VRD3G3EPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G3EX	VRD3G3EPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G3EX	VRD3G3EPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G3F	VRD3G3FPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G3FX	VRD3G3FPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G3FX	VRD3G3FPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G3G	VRD3G3GPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G3GX	VRD3G3GPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G3GX	VRD3G3GPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G3H	VRD3G3HPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G3HX	VRD3G3HPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G3HX	VRD3G3HPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G3J	VRD3G3JPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G3JX	VRD3G3JPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G3JX	VRD3G3JPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G3K	VRD3G3KPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G3KX	VRD3G3KPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G3KX	VRD3G3KPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G40	VRD3G40PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G40X	VRD3G40PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G40X	VRD3G40PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G41	VRD3G41PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G41X	VRD3G41PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G41X	VRD3G41PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G42	VRD3G42PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G42X	VRD3G42PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G42X	VRD3G42PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G43	VRD3G43PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G43X	VRD3G43PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G43X	VRD3G43PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G44	VRD3G44PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G44X	VRD3G44PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G44X	VRD3G44PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G45	VRD3G45PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

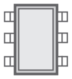

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3G45X	VRD3G45PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G45X	VRD3G45PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G46	VRD3G46PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G46X	VRD3G46PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G46X	VRD3G46PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G47	VRD3G47PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G47X	VRD3G47PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G47X	VRD3G47PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G48	VRD3G48PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G48X	VRD3G48PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G48X	VRD3G48PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G49	VRD3G49PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G49X	VRD3G49PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G49X	VRD3G49PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G4A	VRD3G4APT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G4AX	VRD3G4APNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G4AX	VRD3G4APTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G4B	VRD3G4BPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G4BX	VRD3G4BPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G4BX	VRD3G4BPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G4C	VRD3G4CPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G4CX	VRD3G4CPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G4CX	VRD3G4CPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G4D	VRD3G4DPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G4DX	VRD3G4DPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G4DX	VRD3G4DPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G4E	VRD3G4EPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G4EX	VRD3G4EPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G4EX	VRD3G4EPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G4F	VRD3G4FPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G4FX	VRD3G4FPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G4FX	VRD3G4FPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G4G	VRD3G4GPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G4GX	VRD3G4GPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G4GX	VRD3G4GPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G4H	VRD3G4HPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G4HX	VRD3G4HPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G4HX	VRD3G4HPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G4J	VRD3G4JPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G4JX	VRD3G4JPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G4JX	VRD3G4JPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G4K	VRD3G4KPT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G4KX	VRD3G4KPNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G4KX	VRD3G4KPTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3G50	VRD3G50PT	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3G50X	VRD3G50PNX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3G50X	VRD3G50PTX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H08	VRD3H08NT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H08X	VRD3H08NNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H08X	VRD3H08NTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H09	VRD3H09NT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H09X	VRD3H09NNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H09X	VRD3H09NTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H0J	VRD3H0JNT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H0JX	VRD3H0JNNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H0JX	VRD3H0JNTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H0K	VRD3H0KNT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H0KX	VRD3H0KNNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H0KX	VRD3H0KNTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H10	VRD3H10NT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H10X	VRD3H10NNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H10X	VRD3H10NTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H11	VRD3H11NT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H11X	VRD3H11NNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H11X	VRD3H11NTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H12	VRD3H12NT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H12X	VRD3H12NNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H12X	VRD3H12NTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H13	VRD3H13NT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H13X	VRD3H13NNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

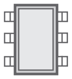

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3H13X	VRD3H13NTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H14	VRD3H14NT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H14X	VRD3H14NNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H14X	VRD3H14NTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H15	VRD3H15NT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H15X	VRD3H15NNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H15X	VRD3H15NTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H16	VRD3H16NT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H16X	VRD3H16NNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H16X	VRD3H16NTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H17	VRD3H17NT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H17X	VRD3H17NNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H17X	VRD3H17NTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H18	VRD3H18NT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H18X	VRD3H18NNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H18X	VRD3H18NTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H19	VRD3H19NT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H19X	VRD3H19NNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H19X	VRD3H19NTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H1A	VRD3H1ANT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H1AX	VRD3H1ANNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H1AX	VRD3H1ANTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H1B	VRD3H1BNT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H1BX	VRD3H1BNNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H1BX	VRD3H1BNTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H1C	VRD3H1CNT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H1CX	VRD3H1CNNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H1CX	VRD3H1CNTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H1D	VRD3H1DNT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H1DX	VRD3H1DNNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H1DX	VRD3H1DNTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H1E	VRD3H1ENT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H1EX	VRD3H1ENNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H1EX	VRD3H1ENTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H1F	VRD3H1FNT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H1FX	VRD3H1FNNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H1FX	VRD3H1FNTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H1G	VRD3H1GNT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H1GX	VRD3H1GNNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H1GX	VRD3H1GNTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H1H	VRD3H1HNT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H1HX	VRD3H1HNNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H1HX	VRD3H1HNTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H1J	VRD3H1JNT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H1JX	VRD3H1JNNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H1JX	VRD3H1JNTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H1K	VRD3H1KPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H1KX	VRD3H1KPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H1KX	VRD3H1KPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H20	VRD3H20PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H20X	VRD3H20PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H20X	VRD3H20PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H21	VRD3H21PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H21X	VRD3H21PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H21X	VRD3H21PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H22	VRD3H22PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H22X	VRD3H22PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H22X	VRD3H22PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H23	VRD3H23PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H23X	VRD3H23PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H23X	VRD3H23PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H24	VRD3H24PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H24X	VRD3H24PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H24X	VRD3H24PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H25	VRD3H25PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H25X	VRD3H25PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H25X	VRD3H25PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H26	VRD3H26PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H26X	VRD3H26PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H26X	VRD3H26PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

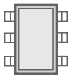

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3H27	VRD3H27PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H27X	VRD3H27PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H27X	VRD3H27PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H28	VRD3H28PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H28X	VRD3H28PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H28X	VRD3H28PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H29	VRD3H29PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H29X	VRD3H29PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H29X	VRD3H29PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H2A	VRD3H2APT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H2AX	VRD3H2APNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H2AX	VRD3H2APTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H2B	VRD3H2BPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H2BX	VRD3H2BPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H2BX	VRD3H2BPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H2C	VRD3H2CPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H2CX	VRD3H2CPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H2CX	VRD3H2CPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H2D	VRD3H2DPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H2DX	VRD3H2DPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H2DX	VRD3H2DPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H2E	VRD3H2EPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H2EX	VRD3H2EPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H2EX	VRD3H2EPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H2F	VRD3H2FPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H2FX	VRD3H2FPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H2FX	VRD3H2FPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H2G	VRD3H2GPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H2GX	VRD3H2GPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H2GX	VRD3H2GPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H2H	VRD3H2HPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H2HX	VRD3H2HPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H2HX	VRD3H2HPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H2J	VRD3H2JPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H2JX	VRD3H2JPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H2JX	VRD3H2JPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H2K	VRD3H2KPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H2KX	VRD3H2KPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H2KX	VRD3H2KPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H30	VRD3H30PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H30X	VRD3H30PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H30X	VRD3H30PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H31	VRD3H31PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H31X	VRD3H31PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H31X	VRD3H31PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H32	VRD3H32PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H32X	VRD3H32PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H32X	VRD3H32PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H33	VRD3H33PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H33X	VRD3H33PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H33X	VRD3H33PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H34	VRD3H34PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H34X	VRD3H34PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H34X	VRD3H34PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H35	VRD3H35PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H35X	VRD3H35PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H35X	VRD3H35PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H36	VRD3H36PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H36X	VRD3H36PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H36X	VRD3H36PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H37	VRD3H37PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H37X	VRD3H37PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H37X	VRD3H37PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H38	VRD3H38PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H38X	VRD3H38PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H38X	VRD3H38PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H39	VRD3H39PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H39X	VRD3H39PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H39X	VRD3H39PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H3A	VRD3H3APT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3H3AX	VRD3H3APNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H3AX	VRD3H3APTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H3B	VRD3H3BPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H3BX	VRD3H3BPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H3BX	VRD3H3BPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H3C	VRD3H3CPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H3CX	VRD3H3CPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H3CX	VRD3H3CPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H3D	VRD3H3DPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H3DX	VRD3H3DPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H3DX	VRD3H3DPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H3E	VRD3H3EPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H3EX	VRD3H3EPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H3EX	VRD3H3EPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H3F	VRD3H3FPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H3FX	VRD3H3FPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H3FX	VRD3H3FPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H3G	VRD3H3GPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H3GX	VRD3H3GPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H3GX	VRD3H3GPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H3H	VRD3H3HPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H3HX	VRD3H3HPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H3HX	VRD3H3HPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H3J	VRD3H3JPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H3JX	VRD3H3JPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H3JX	VRD3H3JPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H3K	VRD3H3KPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H3KX	VRD3H3KPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H3KX	VRD3H3KPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H40	VRD3H40PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H40X	VRD3H40PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H40X	VRD3H40PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H41	VRD3H41PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H41X	VRD3H41PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H41X	VRD3H41PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H42	VRD3H42PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H42X	VRD3H42PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H42X	VRD3H42PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H43	VRD3H43PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H43X	VRD3H43PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H43X	VRD3H43PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H44	VRD3H44PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H44X	VRD3H44PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H44X	VRD3H44PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H45	VRD3H45PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H45X	VRD3H45PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H45X	VRD3H45PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H46	VRD3H46PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H46X	VRD3H46PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H46X	VRD3H46PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H47	VRD3H47PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H47X	VRD3H47PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H47X	VRD3H47PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H48	VRD3H48PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H48X	VRD3H48PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H48X	VRD3H48PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H49	VRD3H49PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H49X	VRD3H49PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H49X	VRD3H49PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H4A	VRD3H4APT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H4AX	VRD3H4APNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H4AX	VRD3H4APTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H4B	VRD3H4BPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H4BX	VRD3H4BPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H4BX	VRD3H4BPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H4C	VRD3H4CPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H4CX	VRD3H4CPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H4CX	VRD3H4CPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H4D	VRD3H4DPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H4DX	VRD3H4DPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

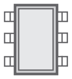

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3H4DX	VRD3H4DPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H4E	VRD3H4EPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H4EX	VRD3H4EPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H4EX	VRD3H4EPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H4F	VRD3H4FPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H4FX	VRD3H4FPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H4FX	VRD3H4FPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H4G	VRD3H4GPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H4GX	VRD3H4GPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H4GX	VRD3H4GPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H4H	VRD3H4HPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H4HX	VRD3H4HPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H4HX	VRD3H4HPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H4J	VRD3H4JPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H4JX	VRD3H4JPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H4JX	VRD3H4JPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H4K	VRD3H4KPT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H4KX	VRD3H4KPNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H4KX	VRD3H4KPTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3H50	VRD3H50PT	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3H50X	VRD3H50PNX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3H50X	VRD3H50PTX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J08	VRD3J08NT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J08X	VRD3J08NNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J08X	VRD3J08NTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J09	VRD3J09NT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J09X	VRD3J09NNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J09X	VRD3J09NTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J0J	VRD3J0JNT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J0JX	VRD3J0JNNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J0JX	VRD3J0JNTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J0K	VRD3J0KNT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J0KX	VRD3J0KNNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J0KX	VRD3J0KNTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J10	VRD3J10NT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J10X	VRD3J10NNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J10X	VRD3J10NTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J11	VRD3J11NT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J11X	VRD3J11NNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J11X	VRD3J11NTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J12	VRD3J12NT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J12X	VRD3J12NNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J12X	VRD3J12NTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J13	VRD3J13NT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J13X	VRD3J13NNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J13X	VRD3J13NTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J14	VRD3J14NT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J14X	VRD3J14NNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J14X	VRD3J14NTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J15	VRD3J15NT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J15X	VRD3J15NNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J15X	VRD3J15NTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J16	VRD3J16NT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J16X	VRD3J16NNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J16X	VRD3J16NTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J17	VRD3J17NT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J17X	VRD3J17NNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J17X	VRD3J17NTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J18	VRD3J18NT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J18X	VRD3J18NNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J18X	VRD3J18NTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J19	VRD3J19NT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J19X	VRD3J19NNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J19X	VRD3J19NTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J1A	VRD3J1ANT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J1AX	VRD3J1ANNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J1AX	VRD3J1ANTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J1B	VRD3J1BNT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J1BX	VRD3J1BNNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J1BX	VRD3J1BNTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

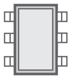

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3J1C	VRD3J1CNT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J1CX	VRD3J1CNNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J1CX	VRD3J1CNTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J1D	VRD3J1DNT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J1DX	VRD3J1DNNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J1DX	VRD3J1DNTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J1E	VRD3J1ENT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J1EX	VRD3J1ENNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J1EX	VRD3J1ENTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J1F	VRD3J1FNT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J1FX	VRD3J1FNNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J1FX	VRD3J1FNTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J1G	VRD3J1GNT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J1GX	VRD3J1GNNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J1GX	VRD3J1GNTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J1H	VRD3J1HNT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J1HX	VRD3J1HNNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J1HX	VRD3J1HNTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J1J	VRD3J1JNT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J1JX	VRD3J1JNNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J1JX	VRD3J1JNTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J1K	VRD3J1KPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J1KX	VRD3J1KPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J1KX	VRD3J1KPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J20	VRD3J20PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J20X	VRD3J20PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J20X	VRD3J20PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J21	VRD3J21PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J21X	VRD3J21PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J21X	VRD3J21PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J22	VRD3J22PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J22X	VRD3J22PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J22X	VRD3J22PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J23	VRD3J23PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J23X	VRD3J23PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J23X	VRD3J23PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J24	VRD3J24PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J24X	VRD3J24PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J24X	VRD3J24PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J25	VRD3J25PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J25X	VRD3J25PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J25X	VRD3J25PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J26	VRD3J26PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J26X	VRD3J26PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J26X	VRD3J26PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J27	VRD3J27PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J27X	VRD3J27PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J27X	VRD3J27PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J28	VRD3J28PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J28X	VRD3J28PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J28X	VRD3J28PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J29	VRD3J29PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J29X	VRD3J29PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J29X	VRD3J29PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J2A	VRD3J2APT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J2AX	VRD3J2APNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J2AX	VRD3J2APTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J2B	VRD3J2BPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J2BX	VRD3J2BPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J2BX	VRD3J2BPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J2C	VRD3J2CPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J2CX	VRD3J2CPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J2CX	VRD3J2CPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J2D	VRD3J2DPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J2DX	VRD3J2DPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J2DX	VRD3J2DPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J2E	VRD3J2EPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J2EX	VRD3J2EPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J2EX	VRD3J2EPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J2F	VRD3J2FPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

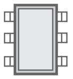

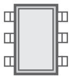

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3J2FX	VRD3J2FPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J2FX	VRD3J2FPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J2G	VRD3J2GPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J2GX	VRD3J2GPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J2GX	VRD3J2GPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J2H	VRD3J2HPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J2HX	VRD3J2HPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J2HX	VRD3J2HPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J2J	VRD3J2JPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J2JX	VRD3J2JPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J2JX	VRD3J2JPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J2K	VRD3J2KPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J2KX	VRD3J2KPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J2KX	VRD3J2KPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J30	VRD3J30PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J30X	VRD3J30PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J30X	VRD3J30PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J31	VRD3J31PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J31X	VRD3J31PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J31X	VRD3J31PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J32	VRD3J32PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J32X	VRD3J32PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J32X	VRD3J32PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J33	VRD3J33PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J33X	VRD3J33PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J33X	VRD3J33PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J34	VRD3J34PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J34X	VRD3J34PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J34X	VRD3J34PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J35	VRD3J35PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J35X	VRD3J35PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J35X	VRD3J35PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J36	VRD3J36PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J36X	VRD3J36PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J36X	VRD3J36PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J37	VRD3J37PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J37X	VRD3J37PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J37X	VRD3J37PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J38	VRD3J38PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J38X	VRD3J38PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J38X	VRD3J38PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J39	VRD3J39PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J39X	VRD3J39PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J39X	VRD3J39PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J3A	VRD3J3APT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J3AX	VRD3J3APNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J3AX	VRD3J3APTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J3B	VRD3J3BPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J3BX	VRD3J3BPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J3BX	VRD3J3BPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J3C	VRD3J3CPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J3CX	VRD3J3CPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J3CX	VRD3J3CPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J3D	VRD3J3DPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J3DX	VRD3J3DPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J3DX	VRD3J3DPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J3E	VRD3J3EPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J3EX	VRD3J3EPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J3EX	VRD3J3EPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J3F	VRD3J3FPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J3FX	VRD3J3FPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J3FX	VRD3J3FPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J3G	VRD3J3GPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J3GX	VRD3J3GPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J3GX	VRD3J3GPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J3H	VRD3J3HPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J3HX	VRD3J3HPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J3HX	VRD3J3HPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J3J	VRD3J3JPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J3JX	VRD3J3JPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3J3JX	VRD3J3JPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J3K	VRD3J3KPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J3KX	VRD3J3KPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J3KX	VRD3J3KPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J40	VRD3J40PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J40X	VRD3J40PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J40X	VRD3J40PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J41	VRD3J41PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J41X	VRD3J41PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J41X	VRD3J41PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J42	VRD3J42PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J42X	VRD3J42PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J42X	VRD3J42PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J43	VRD3J43PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J43X	VRD3J43PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J43X	VRD3J43PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J44	VRD3J44PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J44X	VRD3J44PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J44X	VRD3J44PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J45	VRD3J45PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J45X	VRD3J45PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J45X	VRD3J45PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J46	VRD3J46PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J46X	VRD3J46PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J46X	VRD3J46PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J47	VRD3J47PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J47X	VRD3J47PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J47X	VRD3J47PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J48	VRD3J48PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J48X	VRD3J48PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J48X	VRD3J48PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J49	VRD3J49PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J49X	VRD3J49PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J49X	VRD3J49PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J4A	VRD3J4APT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J4AX	VRD3J4APNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J4AX	VRD3J4APTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J4B	VRD3J4BPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J4BX	VRD3J4BPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J4BX	VRD3J4BPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J4C	VRD3J4CPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J4CX	VRD3J4CPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J4CX	VRD3J4CPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J4D	VRD3J4DPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J4DX	VRD3J4DPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J4DX	VRD3J4DPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J4E	VRD3J4EPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J4EX	VRD3J4EPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J4EX	VRD3J4EPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J4F	VRD3J4FPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J4FX	VRD3J4FPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J4FX	VRD3J4FPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J4G	VRD3J4GPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J4GX	VRD3J4GPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J4GX	VRD3J4GPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J4H	VRD3J4HPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J4HX	VRD3J4HPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J4HX	VRD3J4HPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J4J	VRD3J4JPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J4JX	VRD3J4JPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J4JX	VRD3J4JPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J4K	VRD3J4KPT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J4KX	VRD3J4KPNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J4KX	VRD3J4KPTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3J50	VRD3J50PT	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3J50X	VRD3J50PNX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3J50X	VRD3J50PTX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K08	VRD3K08NT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K08X	VRD3K08NNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K08X	VRD3K08NTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

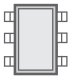

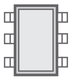

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3K09	VRD3K09NT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K09X	VRD3K09NNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K09X	VRD3K09NTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K0J	VRD3K0JNT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K0JX	VRD3K0JNNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K0JX	VRD3K0JNTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K0K	VRD3K0KNT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K0KX	VRD3K0KNNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K0KX	VRD3K0KNTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K10	VRD3K10NT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K10X	VRD3K10NNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K10X	VRD3K10NTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K11	VRD3K11NT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K11X	VRD3K11NNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K11X	VRD3K11NTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K12	VRD3K12NT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K12X	VRD3K12NNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K12X	VRD3K12NTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K13	VRD3K13NT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K13X	VRD3K13NNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K13X	VRD3K13NTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K14	VRD3K14NT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K14X	VRD3K14NNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K14X	VRD3K14NTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K15	VRD3K15NT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K15X	VRD3K15NNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K15X	VRD3K15NTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K16	VRD3K16NT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K16X	VRD3K16NNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K16X	VRD3K16NTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K17	VRD3K17NT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K17X	VRD3K17NNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K17X	VRD3K17NTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K18	VRD3K18NT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K18X	VRD3K18NNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K18X	VRD3K18NTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K19	VRD3K19NT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K19X	VRD3K19NNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K19X	VRD3K19NTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K1A	VRD3K1ANT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K1AX	VRD3K1ANNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K1AX	VRD3K1ANTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K1B	VRD3K1BNT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K1BX	VRD3K1BNNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K1BX	VRD3K1BNTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K1C	VRD3K1CNT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K1CX	VRD3K1CNNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K1CX	VRD3K1CNTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K1D	VRD3K1DNT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K1DX	VRD3K1DNNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K1DX	VRD3K1DNTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K1E	VRD3K1ENT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K1EX	VRD3K1ENNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K1EX	VRD3K1ENTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K1F	VRD3K1FNT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K1FX	VRD3K1FNNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K1FX	VRD3K1FNTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K1G	VRD3K1GNT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K1GX	VRD3K1GNNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K1GX	VRD3K1GNTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K1H	VRD3K1HNT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K1HX	VRD3K1HNNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K1HX	VRD3K1HNTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K1J	VRD3K1JNT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K1JX	VRD3K1JNNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K1JX	VRD3K1JNTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K1K	VRD3K1KPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K1KX	VRD3K1KPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K1KX	VRD3K1KPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K20	VRD3K20PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

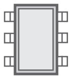

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3K20X	VRD3K20PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K20X	VRD3K20PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K21	VRD3K21PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K21X	VRD3K21PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K21X	VRD3K21PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K22	VRD3K22PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K22X	VRD3K22PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K22X	VRD3K22PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K23	VRD3K23PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K23X	VRD3K23PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K23X	VRD3K23PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K24	VRD3K24PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K24X	VRD3K24PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K24X	VRD3K24PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K25	VRD3K25PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K25X	VRD3K25PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K25X	VRD3K25PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K26	VRD3K26PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K26X	VRD3K26PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K26X	VRD3K26PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K27	VRD3K27PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K27X	VRD3K27PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K27X	VRD3K27PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K28	VRD3K28PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K28X	VRD3K28PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K28X	VRD3K28PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K29	VRD3K29PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K29X	VRD3K29PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K29X	VRD3K29PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K2A	VRD3K2APT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K2AX	VRD3K2APNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K2AX	VRD3K2APTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K2B	VRD3K2BPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K2BX	VRD3K2BPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K2BX	VRD3K2BPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K2C	VRD3K2CPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K2CX	VRD3K2CPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K2CX	VRD3K2CPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K2D	VRD3K2DPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K2DX	VRD3K2DPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K2DX	VRD3K2DPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K2E	VRD3K2EPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K2EX	VRD3K2EPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K2EX	VRD3K2EPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K2F	VRD3K2FPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K2FX	VRD3K2FPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K2FX	VRD3K2FPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K2G	VRD3K2GPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K2GX	VRD3K2GPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K2GX	VRD3K2GPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K2H	VRD3K2HPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K2HX	VRD3K2HPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K2HX	VRD3K2HPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K2J	VRD3K2JPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K2JX	VRD3K2JPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K2JX	VRD3K2JPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K2K	VRD3K2KPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K2KX	VRD3K2KPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K2KX	VRD3K2KPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K30	VRD3K30PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K30X	VRD3K30PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K30X	VRD3K30PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K31	VRD3K31PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K31X	VRD3K31PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K31X	VRD3K31PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K32	VRD3K32PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K32X	VRD3K32PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K32X	VRD3K32PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K33	VRD3K33PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K33X	VRD3K33PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

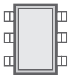

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3K33X	VRD3K33PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K34	VRD3K34PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K34X	VRD3K34PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K34X	VRD3K34PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K35	VRD3K35PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K35X	VRD3K35PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K35X	VRD3K35PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K36	VRD3K36PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K36X	VRD3K36PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K36X	VRD3K36PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K37	VRD3K37PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K37X	VRD3K37PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K37X	VRD3K37PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K38	VRD3K38PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K38X	VRD3K38PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K38X	VRD3K38PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K39	VRD3K39PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K39X	VRD3K39PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K39X	VRD3K39PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K3A	VRD3K3APT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K3AX	VRD3K3APNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K3AX	VRD3K3APTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K3B	VRD3K3BPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K3BX	VRD3K3BPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K3BX	VRD3K3BPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K3C	VRD3K3CPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K3CX	VRD3K3CPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K3CX	VRD3K3CPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K3D	VRD3K3DPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K3DX	VRD3K3DPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K3DX	VRD3K3DPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K3E	VRD3K3EPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K3EX	VRD3K3EPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K3EX	VRD3K3EPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K3F	VRD3K3FPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K3FX	VRD3K3FPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K3FX	VRD3K3FPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K3G	VRD3K3GPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K3GX	VRD3K3GPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K3GX	VRD3K3GPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K3H	VRD3K3HPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K3HX	VRD3K3HPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K3HX	VRD3K3HPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K3J	VRD3K3JPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K3JX	VRD3K3JPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K3JX	VRD3K3JPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K3K	VRD3K3KPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K3KX	VRD3K3KPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K3KX	VRD3K3KPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K40	VRD3K40PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K40X	VRD3K40PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K40X	VRD3K40PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K41	VRD3K41PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K41X	VRD3K41PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K41X	VRD3K41PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K42	VRD3K42PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K42X	VRD3K42PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K42X	VRD3K42PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K43	VRD3K43PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K43X	VRD3K43PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K43X	VRD3K43PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K44	VRD3K44PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K44X	VRD3K44PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K44X	VRD3K44PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K45	VRD3K45PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K45X	VRD3K45PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K45X	VRD3K45PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K46	VRD3K46PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K46X	VRD3K46PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K46X	VRD3K46PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

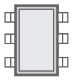

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3K47	VRD3K47PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K47X	VRD3K47PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K47X	VRD3K47PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K48	VRD3K48PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K48X	VRD3K48PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K48X	VRD3K48PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K49	VRD3K49PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K49X	VRD3K49PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K49X	VRD3K49PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K4A	VRD3K4APT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K4AX	VRD3K4APNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K4AX	VRD3K4APTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K4B	VRD3K4BPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K4BX	VRD3K4BPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K4BX	VRD3K4BPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K4C	VRD3K4CPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K4CX	VRD3K4CPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K4CX	VRD3K4CPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K4D	VRD3K4DPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K4DX	VRD3K4DPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K4DX	VRD3K4DPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K4E	VRD3K4EPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K4EX	VRD3K4EPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K4EX	VRD3K4EPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K4F	VRD3K4FPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K4FX	VRD3K4FPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K4FX	VRD3K4FPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K4G	VRD3K4GPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K4GX	VRD3K4GPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K4GX	VRD3K4GPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K4H	VRD3K4HPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K4HX	VRD3K4HPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K4HX	VRD3K4HPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K4J	VRD3K4JPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K4JX	VRD3K4JPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K4JX	VRD3K4JPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K4K	VRD3K4KPT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K4KX	VRD3K4KPNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K4KX	VRD3K4KPTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3K50	VRD3K50PT	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D3K50X	VRD3K50PNX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D3K50X	VRD3K50PTX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D3N02	MMDF3N02HD	n-MOSFET	V-MOS, Dual, LogL, 20V, 3,8A, <90mΩ	SOP-8		8d		-	47	Mot
D3N03	MMDF3N03HD	n-MOSFET	V-MOS, Dual, 30V, 4,1A, <70mΩ	SOP-8		8d		-	47	Mot
D4	RN2905AFS	Si-pnp-Digi	Dual, Sw, 50V, 80mA, 50mW, R1/R2=2.2k/47k	FS6	TD4	7b		-	35/TD4	Tos
D4008	VRD4008NT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4008X	VRD4008NNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4008X	VRD4008NTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4009	VRD4009NT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4009X	VRD4009NNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4009X	VRD4009NTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D400J	VRD400JNT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D400JX	VRD400JNNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D400JX	VRD400JNTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D400K	VRD400KNT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D400KX	VRD400KNNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D400KX	VRD400KNTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4010	VRD4010NT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4010X	VRD4010NNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4010X	VRD4010NTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4011	VRD4011NT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4011X	VRD4011NNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4011X	VRD4011NTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4012	VRD4012NT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4012X	VRD4012NNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4012X	VRD4012NTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4013	VRD4013NT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4013X	VRD4013NNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4013X	VRD4013NTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4014	VRD4014NT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

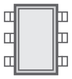

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4014X	VRD4014NNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4014X	VRD4014NTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4015	VRD4015NT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4015X	VRD4015NNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4015X	VRD4015NTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4016	VRD4016NT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4016X	VRD4016NNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4016X	VRD4016NTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4017	VRD4017NT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4017X	VRD4017NNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4017X	VRD4017NTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4018	VRD4018NT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4018X	VRD4018NNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4018X	VRD4018NTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4019	VRD4019NT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4019X	VRD4019NNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4019X	VRD4019NTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D401A	VRD401ANT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D401AX	VRD401ANNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D401AX	VRD401ANTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D401B	VRD401BNT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D401BX	VRD401BNNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D401BX	VRD401BNTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D401C	VRD401CNT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D401CX	VRD401CNNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D401CX	VRD401CNTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D401D	VRD401DNT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D401DX	VRD401DNNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D401DX	VRD401DNTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D401E	VRD401ENT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D401EX	VRD401ENNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D401EX	VRD401ENTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D401F	VRD401FNT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D401FX	VRD401FNNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D401FX	VRD401FNTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D401G	VRD401GNT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D401GX	VRD401GNNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D401GX	VRD401GNTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D401H	VRD401HNT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D401HX	VRD401HNNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D401HX	VRD401HNTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D401J	VRD401JNT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D401JX	VRD401JNNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D401JX	VRD401JNTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D401K	VRD401KPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D401KX	VRD401KPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D401KX	VRD401KPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4020	VRD4020PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4020X	VRD4020PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4020X	VRD4020PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4021	VRD4021PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4021X	VRD4021PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4021X	VRD4021PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4022	VRD4022PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4022X	VRD4022PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4022X	VRD4022PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4023	VRD4023PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4023X	VRD4023PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4023X	VRD4023PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4024	VRD4024PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4024X	VRD4024PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4024X	VRD4024PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4025	VRD4025PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4025X	VRD4025PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4025X	VRD4025PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4026	VRD4026PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4026X	VRD4026PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4026X	VRD4026PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4027	VRD4027PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4027X	VRD4027PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

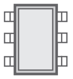

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4027X	VRD4027PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4028	VRD4028PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4028X	VRD4028PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4028X	VRD4028PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4029	VRD4029PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4029X	VRD4029PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4029X	VRD4029PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D402A	VRD402APT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D402AX	VRD402APNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D402AX	VRD402APTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D402B	VRD402BPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D402BX	VRD402BPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D402BX	VRD402BPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D402C	VRD402CPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D402CX	VRD402CPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D402CX	VRD402CPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D402D	VRD402DPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D402DX	VRD402DPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D402DX	VRD402DPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D402E	VRD402EPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D402EX	VRD402EPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D402EX	VRD402EPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D402F	VRD402FPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D402FX	VRD402FPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D402FX	VRD402FPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D402G	VRD402GPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D402GX	VRD402GPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D402GX	VRD402GPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D402H	VRD402HPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D402HX	VRD402HPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D402HX	VRD402HPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D402J	VRD402JPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D402JX	VRD402JPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D402JX	VRD402JPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D402K	VRD402KPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D402KX	VRD402KPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D402KX	VRD402KPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4030	VRD4030PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4030X	VRD4030PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4030X	VRD4030PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4031	VRD4031PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4031X	VRD4031PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4031X	VRD4031PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4032	VRD4032PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4032X	VRD4032PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4032X	VRD4032PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4033	VRD4033PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4033X	VRD4033PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4033X	VRD4033PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4034	VRD4034PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4034X	VRD4034PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4034X	VRD4034PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4035	VRD4035PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4035X	VRD4035PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4035X	VRD4035PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4036	VRD4036PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4036X	VRD4036PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4036X	VRD4036PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4037	VRD4037PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4037X	VRD4037PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4037X	VRD4037PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4038	VRD4038PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4038X	VRD4038PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4038X	VRD4038PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4039	VRD4039PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4039X	VRD4039PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4039X	VRD4039PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D403A	VRD403APT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D403AX	VRD403APNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D403AX	VRD403APTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

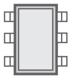

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D403B	VRD403BPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D403BX	VRD403BPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D403BX	VRD403BPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D403C	VRD403CPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D403CX	VRD403CPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D403CX	VRD403CPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D403D	VRD403DPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D403DX	VRD403DPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D403DX	VRD403DPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D403E	VRD403EPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D403EX	VRD403EPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D403EX	VRD403EPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D403F	VRD403FPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D403FX	VRD403FPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D403FX	VRD403FPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D403G	VRD403GPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D403GX	VRD403GPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D403GX	VRD403GPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D403H	VRD403HPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D403HX	VRD403HPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D403HX	VRD403HPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D403J	VRD403JPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D403JX	VRD403JPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D403JX	VRD403JPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D403K	VRD403KPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D403KX	VRD403KPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D403KX	VRD403KPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4040	VRD4040PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4040X	VRD4040PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4040X	VRD4040PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4041	VRD4041PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4041X	VRD4041PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4041X	VRD4041PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4042	VRD4042PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4042X	VRD4042PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4042X	VRD4042PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4043	VRD4043PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4043X	VRD4043PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4043X	VRD4043PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4044	VRD4044PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4044X	VRD4044PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4044X	VRD4044PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4045	VRD4045PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4045X	VRD4045PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4045X	VRD4045PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4046	VRD4046PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4046X	VRD4046PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4046X	VRD4046PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4047	VRD4047PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4047X	VRD4047PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4047X	VRD4047PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4048	VRD4048PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4048X	VRD4048PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4048X	VRD4048PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4049	VRD4049PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4049X	VRD4049PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4049X	VRD4049PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D404A	VRD404APT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D404AX	VRD404APNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D404AX	VRD404APTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D404B	VRD404BPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D404BX	VRD404BPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D404BX	VRD404BPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D404C	VRD404CPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D404CX	VRD404CPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D404CX	VRD404CPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D404D	VRD404DPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D404DX	VRD404DPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D404DX	VRD404DPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D404E	VRD404EPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

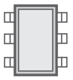

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D404EX	VRD404EPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D404EX	VRD404EPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D404F	VRD404FPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D404FX	VRD404FPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D404FX	VRD404FPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D404G	VRD404GPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D404GX	VRD404GPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D404GX	VRD404GPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D404H	VRD404HPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D404HX	VRD404HPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D404HX	VRD404HPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D404J	VRD404JPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D404JX	VRD404JPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D404JX	VRD404JPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D404K	VRD404KPT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D404KX	VRD404KPNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D404KX	VRD404KPTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4050	VRD4050PT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4050X	VRD4050PNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4050X	VRD4050PTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D40A	R1171S401A	LVR-IC	LDO, 4.0V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D40A	R5108G541C	Vdet-IC	5.4V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric
D40B	R1171S401B	LVR-IC	LDO, 4.0V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D4108	VRD4108NT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4108X	VRD4108NNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4108X	VRD4108NTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4109	VRD4109NT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4109X	VRD4109NNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4109X	VRD4109NTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D410J	VRD410JNT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D410JX	VRD410JNNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D410JX	VRD410JNTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D410K	VRD410KNT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D410KX	VRD410KNNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D410KX	VRD410KNTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4110	VRD4110NT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4110X	VRD4110NNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4110X	VRD4110NTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4111	VRD4111NT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4111X	VRD4111NNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4111X	VRD4111NTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4112	VRD4112NT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4112X	VRD4112NNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4112X	VRD4112NTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4113	VRD4113NT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4113X	VRD4113NNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4113X	VRD4113NTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4114	VRD4114NT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4114X	VRD4114NNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4114X	VRD4114NTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4115	VRD4115NT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4115X	VRD4115NNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4115X	VRD4115NTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4116	VRD4116NT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4116X	VRD4116NNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4116X	VRD4116NTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4117	VRD4117NT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4117X	VRD4117NNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4117X	VRD4117NTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4118	VRD4118NT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4118X	VRD4118NNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4118X	VRD4118NTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4119	VRD4119NT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4119X	VRD4119NNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4119X	VRD4119NTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D411A	VRD411ANT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D411AX	VRD411ANNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D411AX	VRD411ANTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D411B	VRD411BNT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D411BX	VRD411BNNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

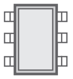

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D411BX	VRD411BNTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D411C	VRD411CNT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D411CX	VRD411CNNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D411CX	VRD411CNTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D411D	VRD411DNT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D411DX	VRD411DNNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D411DX	VRD411DNTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D411E	VRD411ENT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D411EX	VRD411ENNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D411EX	VRD411ENTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D411F	VRD411FNT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D411FX	VRD411FNNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D411FX	VRD411FNTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D411G	VRD411GNT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D411GX	VRD411GNNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D411GX	VRD411GNTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D411H	VRD411HNT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D411HX	VRD411HNNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D411HX	VRD411HNTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D411J	VRD411JNT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D411JX	VRD411JNNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D411JX	VRD411JNTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D411K	VRD411KPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D411KX	VRD411KPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D411KX	VRD411KPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4120	VRD4120PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4120X	VRD4120PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4120X	VRD4120PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4121	VRD4121PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4121X	VRD4121PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4121X	VRD4121PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4122	VRD4122PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4122X	VRD4122PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4122X	VRD4122PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4123	VRD4123PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4123X	VRD4123PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4123X	VRD4123PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4124	VRD4124PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4124X	VRD4124PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4124X	VRD4124PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4125	VRD4125PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4125X	VRD4125PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4125X	VRD4125PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4126	VRD4126PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4126X	VRD4126PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4126X	VRD4126PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4127	VRD4127PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4127X	VRD4127PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4127X	VRD4127PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4128	VRD4128PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4128X	VRD4128PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4128X	VRD4128PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4129	VRD4129PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4129X	VRD4129PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4129X	VRD4129PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D412A	VRD412APT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D412AX	VRD412APNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D412AX	VRD412APTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D412B	VRD412BPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D412BX	VRD412BPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D412BX	VRD412BPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D412C	VRD412CPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D412CX	VRD412CPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D412CX	VRD412CPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D412D	VRD412DPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D412DX	VRD412DPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D412DX	VRD412DPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D412E	VRD412EPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D412EX	VRD412EPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D412EX	VRD412EPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D412F	VRD412FPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D412FX	VRD412FPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D412FX	VRD412FPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D412G	VRD412GPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D412GX	VRD412GPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D412GX	VRD412GPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D412H	VRD412HPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D412HX	VRD412HPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D412HX	VRD412HPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D412J	VRD412JPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D412JX	VRD412JPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D412JX	VRD412JPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D412K	VRD412KPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D412KX	VRD412KPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D412KX	VRD412KPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4130	VRD4130PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4130X	VRD4130PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4130X	VRD4130PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4131	VRD4131PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4131X	VRD4131PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4131X	VRD4131PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4132	VRD4132PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4132X	VRD4132PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4132X	VRD4132PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4133	VRD4133PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4133X	VRD4133PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4133X	VRD4133PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4134	VRD4134PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4134X	VRD4134PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4134X	VRD4134PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4135	VRD4135PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4135X	VRD4135PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4135X	VRD4135PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4136	VRD4136PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4136X	VRD4136PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4136X	VRD4136PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4137	VRD4137PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4137X	VRD4137PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4137X	VRD4137PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4138	VRD4138PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4138X	VRD4138PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4138X	VRD4138PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4139	VRD4139PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4139X	VRD4139PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4139X	VRD4139PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D413A	VRD413APT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D413AX	VRD413APNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D413AX	VRD413APTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D413B	VRD413BPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D413BX	VRD413BPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D413BX	VRD413BPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D413C	VRD413CPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D413CX	VRD413CPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D413CX	VRD413CPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D413D	VRD413DPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D413DX	VRD413DPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D413DX	VRD413DPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D413E	VRD413EPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D413EX	VRD413EPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D413EX	VRD413EPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D413F	VRD413FPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D413FX	VRD413FPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D413FX	VRD413FPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D413G	VRD413GPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D413GX	VRD413GPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D413GX	VRD413GPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D413H	VRD413HPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D413HX	VRD413HPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D413HX	VRD413HPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D413J	VRD413JPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

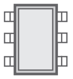

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D413JX	VRD413JPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D413JX	VRD413JPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D413K	VRD413KPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D413KX	VRD413KPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D413KX	VRD413KPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4140	VRD4140PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4140X	VRD4140PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4140X	VRD4140PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4141	VRD4141PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4141X	VRD4141PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4141X	VRD4141PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4142	VRD4142PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4142X	VRD4142PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4142X	VRD4142PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4143	VRD4143PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4143X	VRD4143PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4143X	VRD4143PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4144	VRD4144PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4144X	VRD4144PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4144X	VRD4144PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4145	VRD4145PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4145X	VRD4145PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4145X	VRD4145PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4146	VRD4146PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4146X	VRD4146PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4146X	VRD4146PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4147	VRD4147PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4147X	VRD4147PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4147X	VRD4147PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4148	VRD4148PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4148X	VRD4148PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4148X	VRD4148PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4149	VRD4149PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4149X	VRD4149PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4149X	VRD4149PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D414A	VRD414APT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D414AX	VRD414APNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D414AX	VRD414APTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D414B	VRD414BPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D414BX	VRD414BPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D414BX	VRD414BPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D414C	VRD414CPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D414CX	VRD414CPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D414CX	VRD414CPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D414D	VRD414DPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D414DX	VRD414DPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D414DX	VRD414DPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D414E	VRD414EPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D414EX	VRD414EPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D414EX	VRD414EPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D414F	VRD414FPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D414FX	VRD414FPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D414FX	VRD414FPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D414G	VRD414GPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D414GX	VRD414GPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D414GX	VRD414GPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D414H	VRD414HPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D414HX	VRD414HPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D414HX	VRD414HPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D414J	VRD414JPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D414JX	VRD414JPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D414JX	VRD414JPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D414K	VRD414KPT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D414KX	VRD414KPNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D414KX	VRD414KPTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4150	VRD4150PT	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4150X	VRD4150PNX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4150X	VRD4150PTX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D41A	R1171S411A	LVR-IC	LDO, 4.1V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D41A	R5108G551C	Vdet-IC	5.5V±1%, ±Reset PPO, Inhibit, Sense	SSOP-8G	VD27a	8ea		-	55	Ric

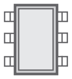

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D41B	R1171S411B	LVR-IC	LDO, 4.1V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D4208	VRD4208NT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4208X	VRD4208NNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4208X	VRD4208NTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4209	VRD4209NT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4209X	VRD4209NNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4209X	VRD4209NTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D420J	VRD420JNT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D420JX	VRD420JNNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D420JX	VRD420JNTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D420K	VRD420KNT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D420KX	VRD420KNNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D420KX	VRD420KNTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4210	VRD4210NT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4210X	VRD4210NNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4210X	VRD4210NTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4211	VRD4211NT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4211X	VRD4211NNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4211X	VRD4211NTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4212	VRD4212NT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4212X	VRD4212NNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4212X	VRD4212NTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4213	VRD4213NT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4213X	VRD4213NNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4213X	VRD4213NTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4214	VRD4214NT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4214X	VRD4214NNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4214X	VRD4214NTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4215	VRD4215NT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4215X	VRD4215NNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4215X	VRD4215NTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4216	VRD4216NT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4216X	VRD4216NNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4216X	VRD4216NTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4217	VRD4217NT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4217X	VRD4217NNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4217X	VRD4217NTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4218	VRD4218NT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4218X	VRD4218NNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4218X	VRD4218NTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4219	VRD4219NT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4219X	VRD4219NNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4219X	VRD4219NTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D421A	VRD421ANT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D421AX	VRD421ANNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D421AX	VRD421ANTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D421B	VRD421BNT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D421BX	VRD421BNNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D421BX	VRD421BNTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D421C	VRD421CNT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D421CX	VRD421CNNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D421CX	VRD421CNTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D421D	VRD421DNT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D421DX	VRD421DNNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D421DX	VRD421DNTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D421E	VRD421ENT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D421EX	VRD421ENNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D421EX	VRD421ENTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D421F	VRD421FNT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D421FX	VRD421FNNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D421FX	VRD421FNTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D421G	VRD421GNT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D421GX	VRD421GNNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D421GX	VRD421GNTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D421H	VRD421HNT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D421HX	VRD421HNNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D421HX	VRD421HNTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D421J	VRD421JNT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D421JX	VRD421JNNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D421JX	VRD421JNTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

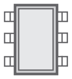

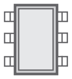

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D421K	VRD421KPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D421KX	VRD421KPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D421KX	VRD421KPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4220	VRD4220PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4220X	VRD4220PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4220X	VRD4220PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4221	VRD4221PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4221X	VRD4221PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4221X	VRD4221PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4222	VRD4222PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4222X	VRD4222PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4222X	VRD4222PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4223	VRD4223PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4223X	VRD4223PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4223X	VRD4223PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4224	VRD4224PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4224X	VRD4224PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4224X	VRD4224PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4225	VRD4225PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4225X	VRD4225PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4225X	VRD4225PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4226	VRD4226PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4226X	VRD4226PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4226X	VRD4226PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4227	VRD4227PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4227X	VRD4227PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4227X	VRD4227PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4228	VRD4228PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4228X	VRD4228PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4228X	VRD4228PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4229	VRD4229PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4229X	VRD4229PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4229X	VRD4229PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D422A	VRD422APT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D422AX	VRD422APNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D422AX	VRD422APTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D422B	VRD422BPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D422BX	VRD422BPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D422BX	VRD422BPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D422C	VRD422CPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D422CX	VRD422CPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D422CX	VRD422CPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D422D	VRD422DPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D422DX	VRD422DPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D422DX	VRD422DPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D422E	VRD422EPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D422EX	VRD422EPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D422EX	VRD422EPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D422F	VRD422FPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D422FX	VRD422FPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D422FX	VRD422FPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D422G	VRD422GPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D422GX	VRD422GPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D422GX	VRD422GPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D422H	VRD422HPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D422HX	VRD422HPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D422HX	VRD422HPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D422J	VRD422JPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D422JX	VRD422JPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D422JX	VRD422JPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D422K	VRD422KPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D422KX	VRD422KPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D422KX	VRD422KPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4230	VRD4230PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4230X	VRD4230PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4230X	VRD4230PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4231	VRD4231PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4231X	VRD4231PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4231X	VRD4231PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4232	VRD4232PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

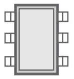

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4232X	VRD4232PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4232X	VRD4232PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4233	VRD4233PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4233X	VRD4233PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4233X	VRD4233PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4234	VRD4234PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4234X	VRD4234PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4234X	VRD4234PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4235	VRD4235PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4235X	VRD4235PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4235X	VRD4235PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4236	VRD4236PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4236X	VRD4236PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4236X	VRD4236PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4237	VRD4237PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4237X	VRD4237PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4237X	VRD4237PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4238	VRD4238PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4238X	VRD4238PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4238X	VRD4238PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4239	VRD4239PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4239X	VRD4239PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4239X	VRD4239PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D423A	VRD423APT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D423AX	VRD423APNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D423AX	VRD423APTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D423B	VRD423BPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D423BX	VRD423BPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D423BX	VRD423BPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D423C	VRD423CPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D423CX	VRD423CPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D423CX	VRD423CPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D423D	VRD423DPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D423DX	VRD423DPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D423DX	VRD423DPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D423E	VRD423EPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D423EX	VRD423EPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D423EX	VRD423EPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D423F	VRD423FPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D423FX	VRD423FPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D423FX	VRD423FPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D423G	VRD423GPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D423GX	VRD423GPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D423GX	VRD423GPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D423H	VRD423HPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D423HX	VRD423HPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D423HX	VRD423HPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D423J	VRD423JPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D423JX	VRD423JPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D423JX	VRD423JPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D423K	VRD423KPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D423KX	VRD423KPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D423KX	VRD423KPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4240	VRD4240PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4240X	VRD4240PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4240X	VRD4240PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4241	VRD4241PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4241X	VRD4241PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4241X	VRD4241PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4242	VRD4242PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4242X	VRD4242PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4242X	VRD4242PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4243	VRD4243PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4243X	VRD4243PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4243X	VRD4243PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4244	VRD4244PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4244X	VRD4244PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4244X	VRD4244PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4245	VRD4245PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4245X	VRD4245PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4245X	VRD4245PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4246	VRD4246PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4246X	VRD4246PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4246X	VRD4246PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4247	VRD4247PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4247X	VRD4247PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4247X	VRD4247PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4248	VRD4248PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4248X	VRD4248PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4248X	VRD4248PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4249	VRD4249PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4249X	VRD4249PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4249X	VRD4249PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D424A	VRD424APT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D424AX	VRD424APNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D424AX	VRD424APTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D424B	VRD424BPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D424BX	VRD424BPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D424BX	VRD424BPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D424C	VRD424CPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D424CX	VRD424CPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D424CX	VRD424CPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D424D	VRD424DPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D424DX	VRD424DPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D424DX	VRD424DPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D424E	VRD424EPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D424EX	VRD424EPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D424EX	VRD424EPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D424F	VRD424FPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D424FX	VRD424FPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D424FX	VRD424FPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D424G	VRD424GPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D424GX	VRD424GPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D424GX	VRD424GPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D424H	VRD424HPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D424HX	VRD424HPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D424HX	VRD424HPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D424J	VRD424JPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D424JX	VRD424JPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D424JX	VRD424JPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D424K	VRD424KPT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D424KX	VRD424KPNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D424KX	VRD424KPTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4250	VRD4250PT	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4250X	VRD4250PNX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4250X	VRD4250PTX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D42A	R1171S421A	LVR-IC	LDO, 4.2V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D42B	R1171S421B	LVR-IC	LDO, 4.2V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D4308	VRD4308NT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4308X	VRD4308NNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4308X	VRD4308NTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4309	VRD4309NT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4309X	VRD4309NNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4309X	VRD4309NTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D430J	VRD430JNT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D430JX	VRD430JNNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D430JX	VRD430JNTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D430K	VRD430KNT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D430KX	VRD430KNNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D430KX	VRD430KNTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4310	VRD4310NT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4310X	VRD4310NNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4310X	VRD4310NTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4311	VRD4311NT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4311X	VRD4311NNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4311X	VRD4311NTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4312	VRD4312NT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4312X	VRD4312NNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4312X	VRD4312NTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4313	VRD4313NT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

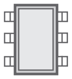

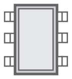

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4313X	VRD4313NNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4313X	VRD4313NTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4314	VRD4314NT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4314X	VRD4314NNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4314X	VRD4314NTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4315	VRD4315NT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4315X	VRD4315NNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4315X	VRD4315NTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4316	VRD4316NT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4316X	VRD4316NNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4316X	VRD4316NTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4317	VRD4317NT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4317X	VRD4317NNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4317X	VRD4317NTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4318	VRD4318NT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4318X	VRD4318NNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4318X	VRD4318NTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4319	VRD4319NT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4319X	VRD4319NNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4319X	VRD4319NTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D431A	VRD431ANT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D431AX	VRD431ANNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D431AX	VRD431ANTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D431B	VRD431BNT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D431BX	VRD431BNNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D431BX	VRD431BNTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D431C	VRD431CNT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D431CX	VRD431CNNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D431CX	VRD431CNTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D431D	VRD431DNT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D431DX	VRD431DNNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D431DX	VRD431DNTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D431E	VRD431ENT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D431EX	VRD431ENNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D431EX	VRD431ENTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D431F	VRD431FNT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D431FX	VRD431FNNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D431FX	VRD431FNTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D431G	VRD431GNT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D431GX	VRD431GNNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D431GX	VRD431GNTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D431H	VRD431HNT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D431HX	VRD431HNNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D431HX	VRD431HNTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D431J	VRD431JNT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D431JX	VRD431JNNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D431JX	VRD431JNTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D431K	VRD431KPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D431KX	VRD431KPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D431KX	VRD431KPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4320	VRD4320PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4320X	VRD4320PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4320X	VRD4320PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4321	VRD4321PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4321X	VRD4321PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4321X	VRD4321PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4322	VRD4322PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4322X	VRD4322PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4322X	VRD4322PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4323	VRD4323PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4323X	VRD4323PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4323X	VRD4323PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4324	VRD4324PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4324X	VRD4324PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4324X	VRD4324PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4325	VRD4325PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4325X	VRD4325PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4325X	VRD4325PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4326	VRD4326PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4326X	VRD4326PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4326X	VRD4326PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4327	VRD4327PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4327X	VRD4327PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4327X	VRD4327PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4328	VRD4328PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4328X	VRD4328PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4328X	VRD4328PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4329	VRD4329PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4329X	VRD4329PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4329X	VRD4329PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D432A	VRD432APT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D432AX	VRD432APNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D432AX	VRD432APTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D432B	VRD432BPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D432BX	VRD432BPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D432BX	VRD432BPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D432C	VRD432CPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D432CX	VRD432CPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D432CX	VRD432CPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D432D	VRD432DPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D432DX	VRD432DPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D432DX	VRD432DPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D432E	VRD432EPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D432EX	VRD432EPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D432EX	VRD432EPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D432F	VRD432FPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D432FX	VRD432FPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D432FX	VRD432FPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D432G	VRD432GPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D432GX	VRD432GPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D432GX	VRD432GPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D432H	VRD432HPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D432HX	VRD432HPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D432HX	VRD432HPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D432J	VRD432JPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D432JX	VRD432JPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D432JX	VRD432JPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D432K	VRD432KPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D432KX	VRD432KPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D432KX	VRD432KPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4330	VRD4330PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4330X	VRD4330PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4330X	VRD4330PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4331	VRD4331PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4331X	VRD4331PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4331X	VRD4331PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4332	VRD4332PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4332X	VRD4332PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4332X	VRD4332PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4333	VRD4333PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4333X	VRD4333PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4333X	VRD4333PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4334	VRD4334PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4334X	VRD4334PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4334X	VRD4334PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4335	VRD4335PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4335X	VRD4335PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4335X	VRD4335PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4336	VRD4336PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4336X	VRD4336PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4336X	VRD4336PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4337	VRD4337PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4337X	VRD4337PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4337X	VRD4337PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4338	VRD4338PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4338X	VRD4338PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4338X	VRD4338PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4339	VRD4339PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4339X	VRD4339PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4339X	VRD4339PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

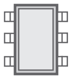

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D433A	VRD433APT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D433AX	VRD433APNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D433AX	VRD433APTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D433B	VRD433BPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D433BX	VRD433BPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D433BX	VRD433BPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D433C	VRD433CPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D433CX	VRD433CPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D433CX	VRD433CPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D433D	VRD433DPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D433DX	VRD433DPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D433DX	VRD433DPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D433E	VRD433EPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D433EX	VRD433EPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D433EX	VRD433EPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D433F	VRD433FPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D433FX	VRD433FPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D433FX	VRD433FPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D433G	VRD433GPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D433GX	VRD433GPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D433GX	VRD433GPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D433H	VRD433HPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D433HX	VRD433HPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D433HX	VRD433HPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D433J	VRD433JPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D433JX	VRD433JPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D433JX	VRD433JPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D433K	VRD433KPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D433KX	VRD433KPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D433KX	VRD433KPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4340	VRD4340PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4340X	VRD4340PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4340X	VRD4340PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4341	VRD4341PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4341X	VRD4341PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4341X	VRD4341PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4342	VRD4342PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4342X	VRD4342PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4342X	VRD4342PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4343	VRD4343PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4343X	VRD4343PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4343X	VRD4343PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4344	VRD4344PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4344X	VRD4344PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4344X	VRD4344PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4345	VRD4345PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4345X	VRD4345PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4345X	VRD4345PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4346	VRD4346PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4346X	VRD4346PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4346X	VRD4346PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4347	VRD4347PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4347X	VRD4347PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4347X	VRD4347PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4348	VRD4348PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4348X	VRD4348PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4348X	VRD4348PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4349	VRD4349PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4349X	VRD4349PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4349X	VRD4349PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D434A	VRD434APT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D434AX	VRD434APNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D434AX	VRD434APTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D434B	VRD434BPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D434BX	VRD434BPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D434BX	VRD434BPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D434C	VRD434CPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D434CX	VRD434CPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D434CX	VRD434CPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D434D	VRD434DPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

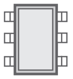

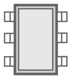

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D434DX	VRD434DPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D434DX	VRD434DPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D434E	VRD434EPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D434EX	VRD434EPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D434EX	VRD434EPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D434F	VRD434FPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D434FX	VRD434FPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D434FX	VRD434FPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D434G	VRD434GPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D434GX	VRD434GPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D434GX	VRD434GPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D434H	VRD434HPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D434HX	VRD434HPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D434HX	VRD434HPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D434J	VRD434JPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D434JX	VRD434JPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D434JX	VRD434JPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D434K	VRD434KPT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D434KX	VRD434KPNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D434KX	VRD434KPTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4350	VRD4350PT	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4350X	VRD4350PNX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4350X	VRD4350PTX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D43A	R1171S431A	LVR-IC	LDO, 4.3V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D43B	R1171S431B	LVR-IC	LDO, 4.3V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D4408	VRD4408NT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4408X	VRD4408NNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4408X	VRD4408NTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4409	VRD4409NT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4409X	VRD4409NNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4409X	VRD4409NTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D440J	VRD440JNT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D440JX	VRD440JNNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D440JX	VRD440JNTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D440K	VRD440KNT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D440KX	VRD440KNNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D440KX	VRD440KNTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4410	VRD4410NT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4410X	VRD4410NNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4410X	VRD4410NTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4411	VRD4411NT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4411X	VRD4411NNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4411X	VRD4411NTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4412	VRD4412NT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4412X	VRD4412NNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4412X	VRD4412NTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4413	VRD4413NT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4413X	VRD4413NNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4413X	VRD4413NTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4414	VRD4414NT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4414X	VRD4414NNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4414X	VRD4414NTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4415	VRD4415NT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4415X	VRD4415NNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4415X	VRD4415NTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4416	VRD4416NT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4416X	VRD4416NNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4416X	VRD4416NTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4417	VRD4417NT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4417X	VRD4417NNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4417X	VRD4417NTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4418	VRD4418NT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4418X	VRD4418NNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4418X	VRD4418NTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4419	VRD4419NT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4419X	VRD4419NNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4419X	VRD4419NTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D441A	VRD441ANT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D441AX	VRD441ANNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D441AX	VRD441ANTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D441B	VRD441BNT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D441BX	VRD441BNNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D441BX	VRD441BNTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D441C	VRD441CNT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D441CX	VRD441CNNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D441CX	VRD441CNTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D441D	VRD441DNT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D441DX	VRD441DNNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D441DX	VRD441DNTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D441E	VRD441ENT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D441EX	VRD441ENNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D441EX	VRD441ENTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D441F	VRD441FNT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D441FX	VRD441FNNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D441FX	VRD441FNTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D441G	VRD441GNT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D441GX	VRD441GNNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D441GX	VRD441GNTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D441H	VRD441HNT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D441HX	VRD441HNNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D441HX	VRD441HNTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D441J	VRD441JNT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D441JX	VRD441JNNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D441JX	VRD441JNTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D441K	VRD441KPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D441KX	VRD441KPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D441KX	VRD441KPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4420	VRD4420PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4420X	VRD4420PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4420X	VRD4420PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4421	VRD4421PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4421X	VRD4421PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4421X	VRD4421PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4422	VRD4422PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4422X	VRD4422PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4422X	VRD4422PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4423	VRD4423PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4423X	VRD4423PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4423X	VRD4423PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4424	VRD4424PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4424X	VRD4424PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4424X	VRD4424PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4425	VRD4425PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4425X	VRD4425PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4425X	VRD4425PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4426	VRD4426PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4426X	VRD4426PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4426X	VRD4426PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4427	VRD4427PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4427X	VRD4427PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4427X	VRD4427PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4428	VRD4428PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4428X	VRD4428PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4428X	VRD4428PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4429	VRD4429PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4429X	VRD4429PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4429X	VRD4429PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D442A	VRD442APT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D442AX	VRD442APNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D442AX	VRD442APTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D442B	VRD442BPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D442BX	VRD442BPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D442BX	VRD442BPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D442C	VRD442CPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D442CX	VRD442CPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D442CX	VRD442CPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D442D	VRD442DPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D442DX	VRD442DPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D442DX	VRD442DPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D442E	VRD442EPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

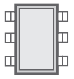

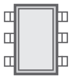

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D442EX	VRD442EPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D442EX	VRD442EPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D442F	VRD442FPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D442FX	VRD442FPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D442FX	VRD442FPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D442G	VRD442GPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D442GX	VRD442GPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D442GX	VRD442GPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D442H	VRD442HPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D442HX	VRD442HPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D442HX	VRD442HPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D442J	VRD442JPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D442JX	VRD442JPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D442JX	VRD442JPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D442K	VRD442KPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D442KX	VRD442KPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D442KX	VRD442KPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4430	VRD4430PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4430X	VRD4430PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4430X	VRD4430PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4431	VRD4431PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4431X	VRD4431PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4431X	VRD4431PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4432	VRD4432PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4432X	VRD4432PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4432X	VRD4432PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4433	VRD4433PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4433X	VRD4433PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4433X	VRD4433PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4434	VRD4434PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4434X	VRD4434PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4434X	VRD4434PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4435	VRD4435PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4435X	VRD4435PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4435X	VRD4435PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4436	VRD4436PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4436X	VRD4436PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4436X	VRD4436PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4437	VRD4437PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4437X	VRD4437PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4437X	VRD4437PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4438	VRD4438PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4438X	VRD4438PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4438X	VRD4438PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4439	VRD4439PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4439X	VRD4439PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4439X	VRD4439PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D443A	VRD443APT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D443AX	VRD443APNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D443AX	VRD443APTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D443B	VRD443BPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D443BX	VRD443BPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D443BX	VRD443BPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D443C	VRD443CPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D443CX	VRD443CPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D443CX	VRD443CPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D443D	VRD443DPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D443DX	VRD443DPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D443DX	VRD443DPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D443E	VRD443EPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D443EX	VRD443EPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D443EX	VRD443EPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D443F	VRD443FPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D443FX	VRD443FPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D443FX	VRD443FPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D443G	VRD443GPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D443GX	VRD443GPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D443GX	VRD443GPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D443H	VRD443HPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D443HX	VRD443HPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

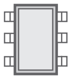

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D443HX	VRD443HPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D443J	VRD443JPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D443JX	VRD443JPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D443JX	VRD443JPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D443K	VRD443KPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D443KX	VRD443KPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D443KX	VRD443KPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4440	VRD4440PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4440X	VRD4440PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4440X	VRD4440PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4441	VRD4441PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4441X	VRD4441PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4441X	VRD4441PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4442	VRD4442PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4442X	VRD4442PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4442X	VRD4442PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4443	VRD4443PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4443X	VRD4443PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4443X	VRD4443PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4444	VRD4444PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4444X	VRD4444PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4444X	VRD4444PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4445	VRD4445PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4445X	VRD4445PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4445X	VRD4445PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4446	VRD4446PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4446X	VRD4446PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4446X	VRD4446PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4447	VRD4447PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4447X	VRD4447PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4447X	VRD4447PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4448	VRD4448PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4448X	VRD4448PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4448X	VRD4448PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4449	VRD4449PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4449X	VRD4449PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4449X	VRD4449PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D444A	VRD444APT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D444AX	VRD444APNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D444AX	VRD444APTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D444B	VRD444BPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D444BX	VRD444BPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D444BX	VRD444BPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D444C	VRD444CPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D444CX	VRD444CPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D444CX	VRD444CPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D444D	VRD444DPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D444DX	VRD444DPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D444DX	VRD444DPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D444E	VRD444EPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D444EX	VRD444EPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D444EX	VRD444EPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D444F	VRD444FPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D444FX	VRD444FPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D444FX	VRD444FPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D444G	VRD444GPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D444GX	VRD444GPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D444GX	VRD444GPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D444H	VRD444HPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D444HX	VRD444HPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D444HX	VRD444HPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D444J	VRD444JPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D444JX	VRD444JPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D444JX	VRD444JPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D444K	VRD444KPT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D444KX	VRD444KPNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D444KX	VRD444KPTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4450	VRD4450PT	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4450X	VRD4450PNX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4450X	VRD4450PTX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D44A	R1171S441A	LVR-IC	LDO, 4.4V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D44B	R1171S441B	LVR-IC	LDO, 4.4V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D4508	VRD4508NT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4508X	VRD4508NNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4508X	VRD4508NTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4509	VRD4509NT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4509X	VRD4509NNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4509X	VRD4509NTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D450J	VRD450JNT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D450JX	VRD450JNNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D450JX	VRD450JNTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D450K	VRD450KNT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D450KX	VRD450KNNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D450KX	VRD450KNTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4510	VRD4510NT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4510X	VRD4510NNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4510X	VRD4510NTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4511	VRD4511NT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4511X	VRD4511NNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4511X	VRD4511NTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4512	VRD4512NT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4512X	VRD4512NNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4512X	VRD4512NTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4513	VRD4513NT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4513X	VRD4513NNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4513X	VRD4513NTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4514	VRD4514NT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4514X	VRD4514NNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4514X	VRD4514NTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4515	VRD4515NT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4515X	VRD4515NNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4515X	VRD4515NTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4516	VRD4516NT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4516X	VRD4516NNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4516X	VRD4516NTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4517	VRD4517NT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4517X	VRD4517NNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4517X	VRD4517NTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4518	VRD4518NT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4518X	VRD4518NNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4518X	VRD4518NTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4519	VRD4519NT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4519X	VRD4519NNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4519X	VRD4519NTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D451A	VRD451ANT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D451AX	VRD451ANNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D451AX	VRD451ANTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D451B	VRD451BNT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D451BX	VRD451BNNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D451BX	VRD451BNTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D451C	VRD451CNT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D451CX	VRD451CNNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D451CX	VRD451CNTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D451D	VRD451DNT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D451DX	VRD451DNNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D451DX	VRD451DNTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D451E	VRD451ENT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D451EX	VRD451ENNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D451EX	VRD451ENTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D451F	VRD451FNT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D451FX	VRD451FNNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D451FX	VRD451FNTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D451G	VRD451GNT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D451GX	VRD451GNNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D451GX	VRD451GNTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D451H	VRD451HNT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D451HX	VRD451HNNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D451HX	VRD451HNTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D451J	VRD451JNT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D451JX	VRD451JNNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

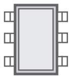

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D451JX	VRD451JNTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D451K	VRD451KPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D451KX	VRD451KPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D451KX	VRD451KPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4520	VRD4520PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4520X	VRD4520PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4520X	VRD4520PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4521	VRD4521PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4521X	VRD4521PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4521X	VRD4521PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4522	VRD4522PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4522X	VRD4522PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4522X	VRD4522PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4523	VRD4523PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4523X	VRD4523PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4523X	VRD4523PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4524	VRD4524PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4524X	VRD4524PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4524X	VRD4524PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4525	VRD4525PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4525X	VRD4525PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4525X	VRD4525PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4526	VRD4526PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4526X	VRD4526PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4526X	VRD4526PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4527	VRD4517PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4527X	VRD4517PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4527X	VRD4517PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4528	VRD4528PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4528X	VRD4528PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4528X	VRD4528PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4529	VRD4529PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4529X	VRD4529PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4529X	VRD4529PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D452A	VRD452APT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D452AX	VRD452APNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D452AX	VRD452APTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D452B	VRD452BPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D452BX	VRD452BPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D452BX	VRD452BPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D452C	VRD452CPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D452CX	VRD452CPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D452CX	VRD452CPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D452D	VRD452DPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D452DX	VRD452DPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D452DX	VRD452DPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D452E	VRD452EPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D452EX	VRD452EPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D452EX	VRD452EPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D452F	VRD452FPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D452FX	VRD452FPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D452FX	VRD452FPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D452G	VRD452GPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D452GX	VRD452GPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D452GX	VRD452GPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D452H	VRD452HPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D452HX	VRD452HPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D452HX	VRD452HPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D452J	VRD452JPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D452JX	VRD452JPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D452JX	VRD452JPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D452K	VRD452KPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D452KX	VRD452KPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D452KX	VRD452KPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4530	VRD4530PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4530X	VRD4530PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4530X	VRD4530PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4531	VRD4531PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4531X	VRD4531PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4531X	VRD4531PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

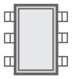

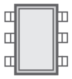

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4532	VRD4532PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4532X	VRD4532PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4532X	VRD4532PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4533	VRD4533PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4533X	VRD4533PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4533X	VRD4533PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4534	VRD4534PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4534X	VRD4534PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4534X	VRD4534PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4535	VRD4535PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4535X	VRD4535PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4535X	VRD4535PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4536	VRD4536PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4536X	VRD4536PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4536X	VRD4536PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4537	VRD4537PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4537X	VRD4537PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4537X	VRD4537PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4538	VRD4538PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4538X	VRD4538PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4538X	VRD4538PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4539	VRD4539PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4539X	VRD4539PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4539X	VRD4539PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D453A	VRD453APT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D453AX	VRD453APNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D453AX	VRD453APTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D453B	VRD453BPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D453BX	VRD453BPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D453BX	VRD453BPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D453C	VRD453CPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D453CX	VRD453CPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D453CX	VRD453CPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D453D	VRD453DPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D453DX	VRD453DPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D453DX	VRD453DPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D453E	VRD453EPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D453EX	VRD453EPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D453EX	VRD453EPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D453F	VRD453FPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D453FX	VRD453FPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D453FX	VRD453FPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D453G	VRD453GPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D453GX	VRD453GPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D453GX	VRD453GPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D453H	VRD453HPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D453HX	VRD453HPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D453HX	VRD453HPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D453J	VRD453JPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D453JX	VRD453JPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D453JX	VRD453JPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D453K	VRD453KPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D453KX	VRD453KPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D453KX	VRD453KPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4540	VRD4540PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4540X	VRD4540PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4540X	VRD4540PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4541	VRD4541PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4541X	VRD4541PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4541X	VRD4541PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4542	VRD4542PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4542X	VRD4542PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4542X	VRD4542PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4543	VRD4543PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4543X	VRD4543PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4543X	VRD4543PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4544	VRD4544PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4544X	VRD4544PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4544X	VRD4544PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4545	VRD4545PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4545X	VRD4545PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4545X	VRD4545PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4546	VRD4546PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4546X	VRD4546PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4546X	VRD4546PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4547	VRD4547PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4547X	VRD4547PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4547X	VRD4547PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4548	VRD4548PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4548X	VRD4548PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4548X	VRD4548PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4549	VRD4549PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4549X	VRD4549PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4549X	VRD4549PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D454A	VRD454APT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D454AX	VRD454APNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D454AX	VRD454APTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D454B	VRD454BPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D454BX	VRD454BPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D454BX	VRD454BPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D454C	VRD454CPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D454CX	VRD454CPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D454CX	VRD454CPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D454D	VRD454DPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D454DX	VRD454DPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D454DX	VRD454DPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D454E	VRD454EPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D454EX	VRD454EPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D454EX	VRD454EPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D454F	VRD454FPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D454FX	VRD454FPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D454FX	VRD454FPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D454G	VRD454GPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D454GX	VRD454GPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D454GX	VRD454GPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D454H	VRD454HPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D454HX	VRD454HPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D454HX	VRD454HPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D454J	VRD454JPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D454JX	VRD454JPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D454JX	VRD454JPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D454K	VRD454KPT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D454KX	VRD454KPNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D454KX	VRD454KPTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4550	VRD4550PT	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4550X	VRD4550PNX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4550X	VRD4550PTX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D45A	R1171S451A	LVR-IC	LDO, 4.5V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D45B	R1171S451B	LVR-IC	LDO, 4.5V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D4608	VRD4608NT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4608X	VRD4608NNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4608X	VRD4608NTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4609	VRD4609NT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4609X	VRD4609NNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4609X	VRD4609NTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D460J	VRD460JNT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D460JX	VRD460JNNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D460JX	VRD460JNTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D460K	VRD460KNT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D460KX	VRD460KNNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D460KX	VRD460KNTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4610	VRD4610NT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4610X	VRD4610NNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4610X	VRD4610NTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4611	VRD4611NT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4611X	VRD4611NNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4611X	VRD4611NTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4612	VRD4612NT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4612X	VRD4612NNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4612X	VRD4612NTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

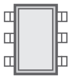

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4613	VRD4613NT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4613X	VRD4613NNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4613X	VRD4613NTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4614	VRD4614NT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4614X	VRD4614NNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4614X	VRD4614NTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4615	VRD4615NT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4615X	VRD4615NNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4615X	VRD4615NTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4616	VRD4616NT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4616X	VRD4616NNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4616X	VRD4616NTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4617	VRD4617NT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4617X	VRD4617NNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4617X	VRD4617NTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4618	VRD4618NT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4618X	VRD4618NNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4618X	VRD4618NTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4619	VRD4619NT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4619X	VRD4619NNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4619X	VRD4619NTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D461A	VRD461ANT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D461AX	VRD461ANNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D461AX	VRD461ANTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D461B	VRD461BNT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D461BX	VRD461BNNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D461BX	VRD461BNTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D461C	VRD461CNT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D461CX	VRD461CNNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D461CX	VRD461CNTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D461D	VRD461DNT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D461DX	VRD461DNNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D461DX	VRD461DNTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D461E	VRD461ENT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D461EX	VRD461ENNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D461EX	VRD461ENTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D461F	VRD461FNT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D461FX	VRD461FNNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D461FX	VRD461FNTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D461G	VRD461GNT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D461GX	VRD461GNNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D461GX	VRD461GNTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D461H	VRD461HNT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D461HX	VRD461HNNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D461HX	VRD461HNTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D461J	VRD461JNT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D461JX	VRD461JNNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D461JX	VRD461JNTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D461K	VRD461KPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D461KX	VRD461KPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D461KX	VRD461KPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4620	VRD4620PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4620X	VRD4620PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4620X	VRD4620PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4621	VRD4621PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4621X	VRD4621PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4621X	VRD4621PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4622	VRD4622PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4622X	VRD4622PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4622X	VRD4622PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4623	VRD4623PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4623X	VRD4623PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4623X	VRD4623PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4624	VRD4624PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4624X	VRD4624PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4624X	VRD4624PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4625	VRD4625PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4625X	VRD4625PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4625X	VRD4625PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4626	VRD4626PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

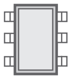

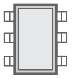

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4626X	VRD4626PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4626X	VRD4626PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4627	VRD4627PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4627X	VRD4627PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4627X	VRD4627PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4628	VRD4628PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4628X	VRD4628PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4628X	VRD4628PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4629	VRD4629PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4629X	VRD4629PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4629X	VRD4629PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D462A	VRD462APT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D462AX	VRD462APNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D462AX	VRD462APTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D462B	VRD462BPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D462BX	VRD462BPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D462BX	VRD462BPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D462C	VRD462CPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D462CX	VRD462CPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D462CX	VRD462CPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D462D	VRD462DPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D462DX	VRD462DPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D462DX	VRD462DPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D462E	VRD462EPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D462EX	VRD462EPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D462EX	VRD462EPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D462F	VRD462FPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D462FX	VRD462FPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D462FX	VRD462FPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D462G	VRD462GPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D462GX	VRD462GPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D462GX	VRD462GPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D462H	VRD462HPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D462HX	VRD462HPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D462HX	VRD462HPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D462J	VRD462JPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D462JX	VRD462JPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D462JX	VRD462JPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D462K	VRD462KPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D462KX	VRD462KPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D462KX	VRD462KPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4630	VRD4630PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4630X	VRD4630PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4630X	VRD4630PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4631	VRD4631PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4631X	VRD4631PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4631X	VRD4631PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4632	VRD4632PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4632X	VRD4632PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4632X	VRD4632PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4633	VRD4633PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4633X	VRD4633PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4633X	VRD4633PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4634	VRD4634PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4634X	VRD4634PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4634X	VRD4634PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4635	VRD4635PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4635X	VRD4635PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4635X	VRD4635PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4636	VRD4636PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4636X	VRD4636PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4636X	VRD4636PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4637	VRD4637PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4637X	VRD4637PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4637X	VRD4637PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4638	VRD4638PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4638X	VRD4638PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4638X	VRD4638PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4639	VRD4639PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4639X	VRD4639PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

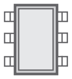

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4639X	VRD4639PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D463A	VRD463APT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D463AX	VRD463APNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D463AX	VRD463APTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D463B	VRD463BPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D463BX	VRD463BPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D463BX	VRD463BPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D463C	VRD463CPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D463CX	VRD463CPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D463CX	VRD463CPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D463D	VRD463DPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D463DX	VRD463DPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D463DX	VRD463DPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D463E	VRD463EPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D463EX	VRD463EPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D463EX	VRD463EPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D463F	VRD463FPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D463FX	VRD463FPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D463FX	VRD463FPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D463G	VRD463GPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D463GX	VRD463GPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D463GX	VRD463GPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D463H	VRD463HPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D463HX	VRD463HPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D463HX	VRD463HPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D463J	VRD463JPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D463JX	VRD463JPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D463JX	VRD463JPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D463K	VRD463KPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D463KX	VRD463KPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D463KX	VRD463KPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4640	VRD4640PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4640X	VRD4640PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4640X	VRD4640PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4641	VRD4641PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4641X	VRD4641PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4641X	VRD4641PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4642	VRD4642PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4642X	VRD4642PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4642X	VRD4642PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4643	VRD4643PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4643X	VRD4643PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4643X	VRD4643PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4644	VRD4644PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4644X	VRD4644PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4644X	VRD4644PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4645	VRD4645PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4645X	VRD4645PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4645X	VRD4645PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4646	VRD4646PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4646X	VRD4646PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4646X	VRD4646PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4647	VRD4647PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4647X	VRD4647PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4647X	VRD4647PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4648	VRD4648PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4648X	VRD4648PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4648X	VRD4648PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4649	VRD4649PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4649X	VRD4649PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4649X	VRD4649PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D464A	VRD464APT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D464AX	VRD464APNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D464AX	VRD464APTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D464B	VRD464BPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D464BX	VRD464BPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D464BX	VRD464BPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D464C	VRD464CPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D464CX	VRD464CPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D464CX	VRD464CPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D464D	VRD464DPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D464DX	VRD464DPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D464DX	VRD464DPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D464E	VRD464EPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D464EX	VRD464EPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D464EX	VRD464EPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D464F	VRD464FPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D464FX	VRD464FPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D464FX	VRD464FPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D464G	VRD464GPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D464GX	VRD464GPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D464GX	VRD464GPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D464H	VRD464HPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D464HX	VRD464HPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D464HX	VRD464HPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D464J	VRD464JPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D464JX	VRD464JPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D464JX	VRD464JPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D464K	VRD464KPT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D464KX	VRD464KPNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D464KX	VRD464KPTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4650	VRD4650PT	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4650X	VRD4650PNX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4650X	VRD4650PTX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D46A	R1171S461A	LVR-IC	LDO, 4.6V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D46B	R1171S461B	LVR-IC	LDO, 4.6V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D4708	VRD4708NT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4708X	VRD4708NNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4708X	VRD4708NTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4709	VRD4709NT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4709X	VRD4709NNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4709X	VRD4709NTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D470J	VRD470JNT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D470JX	VRD470JNNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D470JX	VRD470JNTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D470K	VRD470KNT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D470KX	VRD470KNNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D470KX	VRD470KNTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4710	VRD4710NT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4710X	VRD4710NNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4710X	VRD4710NTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4711	VRD4711NT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4711X	VRD4711NNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4711X	VRD4711NTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4712	VRD4712NT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4712X	VRD4712NNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4712X	VRD4712NTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4713	VRD4713NT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4713X	VRD4713NNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4713X	VRD4713NTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4714	VRD4714NT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4714X	VRD4714NNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4714X	VRD4714NTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4715	VRD4715NT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4715X	VRD4715NNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4715X	VRD4715NTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4716	VRD4716NT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4716X	VRD4716NNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4716X	VRD4716NTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4717	VRD4717NT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4717X	VRD4717NNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4717X	VRD4717NTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4718	VRD4718NT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4718X	VRD4718NNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4718X	VRD4718NTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4719	VRD4719NT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4719X	VRD4719NNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4719X	VRD4719NTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D471A	VRD471ANT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D471AX	VRD471ANNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

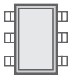

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D471AX	VRD471ANTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D471B	VRD471BNT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D471BX	VRD471BNNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D471BX	VRD471BNTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D471C	VRD471CNT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D471CX	VRD471CNNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D471CX	VRD471CNTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D471D	VRD471DNT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D471DX	VRD471DNNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D471DX	VRD471DNTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D471E	VRD471ENT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D471EX	VRD471ENNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D471EX	VRD471ENTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D471F	VRD471FNT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D471FX	VRD471FNNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D471FX	VRD471FNTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D471G	VRD471GNT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D471GX	VRD471GNNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D471GX	VRD471GNTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D471H	VRD471HNT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D471HX	VRD471HNNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D471HX	VRD471HNTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D471J	VRD471JNT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D471JX	VRD471JNNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D471JX	VRD471JNTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D471K	VRD471KPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D471KX	VRD471KPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D471KX	VRD471KPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4720	VRD4720PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4720X	VRD4720PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4720X	VRD4720PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4721	VRD4721PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4721X	VRD4721PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4721X	VRD4721PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4722	VRD4722PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4722X	VRD4722PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4722X	VRD4722PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4723	VRD4723PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4723X	VRD4723PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4723X	VRD4723PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4724	VRD4724PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4724X	VRD4724PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4724X	VRD4724PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4725	VRD4725PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4725X	VRD4725PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4725X	VRD4725PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4726	VRD4726PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4726X	VRD4726PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4726X	VRD4726PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4727	VRD4727PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4727X	VRD4727PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4727X	VRD4727PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4728	VRD4728PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4728X	VRD4728PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4728X	VRD4728PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4729	VRD4729PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4729X	VRD4729PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4729X	VRD4729PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D472A	VRD472APT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D472AX	VRD472APNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D472AX	VRD472APTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D472B	VRD472BPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D472BX	VRD472BPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D472BX	VRD472BPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D472C	VRD472CPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D472CX	VRD472CPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D472CX	VRD472CPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D472D	VRD472DPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D472DX	VRD472DPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D472DX	VRD472DPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

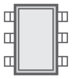

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D472E	VRD472EPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D472EX	VRD472EPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D472EX	VRD472EPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D472F	VRD472FPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D472FX	VRD472FPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D472FX	VRD472FPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D472G	VRD472GPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D472GX	VRD472GPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D472GX	VRD472GPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D472H	VRD472HPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D472HX	VRD472HPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D472HX	VRD472HPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D472J	VRD472JPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D472JX	VRD472JPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D472JX	VRD472JPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D472K	VRD472KPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D472KX	VRD472KPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D472KX	VRD472KPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4730	VRD4730PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4730X	VRD4730PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4730X	VRD4730PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4731	VRD4731PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4731X	VRD4731PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4731X	VRD4731PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4732	VRD4732PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4732X	VRD4732PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4732X	VRD4732PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4733	VRD4733PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4733X	VRD4733PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4733X	VRD4733PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4734	VRD4734PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4734X	VRD4734PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4734X	VRD4734PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4735	VRD4735PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4735X	VRD4735PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4735X	VRD4735PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4736	VRD4736PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4736X	VRD4736PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4736X	VRD4736PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4737	VRD4737PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4737X	VRD4737PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4737X	VRD4737PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4738	VRD4738PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4738X	VRD4738PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4738X	VRD4738PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4739	VRD4739PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4739X	VRD4739PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4739X	VRD4739PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D473A	VRD473APT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D473AX	VRD473APNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D473AX	VRD473APTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D473B	VRD473BPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D473BX	VRD473BPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D473BX	VRD473BPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D473C	VRD473CPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D473CX	VRD473CPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D473CX	VRD473CPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D473D	VRD473DPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D473DX	VRD473DPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D473DX	VRD473DPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D473E	VRD473EPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D473EX	VRD473EPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D473EX	VRD473EPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D473F	VRD473FPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D473FX	VRD473FPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D473FX	VRD473FPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D473G	VRD473GPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D473GX	VRD473GPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D473GX	VRD473GPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D473H	VRD473HPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

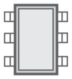

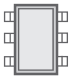

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D473HX	VRD473HPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D473HX	VRD473HPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D473J	VRD473JPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D473JX	VRD473JPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D473JX	VRD473JPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D473K	VRD473KPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D473KX	VRD473KPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D473KX	VRD473KPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4740	VRD4740PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4740X	VRD4740PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4740X	VRD4740PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4741	VRD4741PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4741X	VRD4741PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4741X	VRD4741PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4742	VRD4742PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4742X	VRD4742PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4742X	VRD4742PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4743	VRD4743PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4743X	VRD4743PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4743X	VRD4743PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4744	VRD4744PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4744X	VRD4744PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4744X	VRD4744PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4745	VRD4745PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4745X	VRD4745PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4745X	VRD4745PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4746	VRD4746PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4746X	VRD4746PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4746X	VRD4746PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4747	VRD4747PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4747X	VRD4747PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4747X	VRD4747PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4748	VRD4748PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4748X	VRD4748PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4748X	VRD4748PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4749	VRD4749PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4749X	VRD4749PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4749X	VRD4749PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D474A	VRD474APT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D474AX	VRD474APNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D474AX	VRD474APTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D474B	VRD474BPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D474BX	VRD474BPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D474BX	VRD474BPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D474C	VRD474CPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D474CX	VRD474CPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D474CX	VRD474CPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D474D	VRD474DPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D474DX	VRD474DPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D474DX	VRD474DPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D474E	VRD474EPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D474EX	VRD474EPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D474EX	VRD474EPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D474F	VRD474FPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D474FX	VRD474FPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D474FX	VRD474FPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D474G	VRD474GPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D474GX	VRD474GPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D474GX	VRD474GPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D474H	VRD474HPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D474HX	VRD474HPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D474HX	VRD474HPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D474J	VRD474JPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D474JX	VRD474JPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D474JX	VRD474JPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D474K	VRD474KPT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D474KX	VRD474KPNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D474KX	VRD474KPTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4750	VRD4750PT	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4750X	VRD4750PNX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

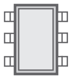

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4750X	VRD4750PTX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D47A	R1171S471A	LVR-IC	LDO, 4.7V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D47B	R1171S471B	LVR-IC	LDO, 4.7V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D4808	VRD4808NT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4808X	VRD4808NNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4808X	VRD4808NTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4809	VRD4809NT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4809X	VRD4809NNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4809X	VRD4809NTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D480J	VRD480JNT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D480JX	VRD480JNNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D480JX	VRD480JNTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D480K	VRD480KNT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D480KX	VRD480KNNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D480KX	VRD480KNTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4810	VRD4810NT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4810X	VRD4810NNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4810X	VRD4810NTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4811	VRD4811NT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4811X	VRD4811NNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4811X	VRD4811NTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4812	VRD4812NT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4812X	VRD4812NNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4812X	VRD4812NTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4813	VRD4813NT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4813X	VRD4813NNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4813X	VRD4813NTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4814	VRD4814NT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4814X	VRD4814NNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4814X	VRD4814NTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4815	VRD4815NT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4815X	VRD4815NNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4815X	VRD4815NTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4816	VRD4816NT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4816X	VRD4816NNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4816X	VRD4816NTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4817	VRD4817NT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4817X	VRD4817NNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4817X	VRD4817NTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4818	VRD4818NT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4818X	VRD4818NNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4818X	VRD4818NTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4819	VRD4819NT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4819X	VRD4819NNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4819X	VRD4819NTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D481A	VRD481ANT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D481AX	VRD481ANNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D481AX	VRD481ANTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D481B	VRD481BNT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D481BX	VRD481BNNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D481BX	VRD481BNTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D481C	VRD481CNT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D481CX	VRD481CNNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D481CX	VRD481CNTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D481D	VRD481DNT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D481DX	VRD481DNNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D481DX	VRD481DNTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D481E	VRD481ENT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D481EX	VRD481ENNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D481EX	VRD481ENTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D481F	VRD481FNT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D481FX	VRD481FNNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D481FX	VRD481FNTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D481G	VRD481GNT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D481GX	VRD481GNNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D481GX	VRD481GNTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D481H	VRD481HNT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D481HX	VRD481HNNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D481HX	VRD481HNTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D481J	VRD481JNT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D481JX	VRD481JNNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D481JX	VRD481JNTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D481K	VRD481KPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D481KX	VRD481KPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D481KX	VRD481KPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4820	VRD4820PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4820X	VRD4820PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4820X	VRD4820PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4821	VRD4821PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4821X	VRD4821PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4821X	VRD4821PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4822	VRD4822PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4822X	VRD4822PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4822X	VRD4822PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4823	VRD4823PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4823X	VRD4823PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4823X	VRD4823PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4824	VRD4824PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4824X	VRD4824PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4824X	VRD4824PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4825	VRD4825PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4825X	VRD4825PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4825X	VRD4825PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4826	VRD4826PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4826X	VRD4826PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4826X	VRD4826PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4827	VRD4827PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4827X	VRD4827PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4827X	VRD4827PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4828	VRD4828PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4828X	VRD4828PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4828X	VRD4828PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4829	VRD4829PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4829X	VRD4829PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4829X	VRD4829PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D482A	VRD482APT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D482AX	VRD482APNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D482AX	VRD482APTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D482B	VRD482BPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D482BX	VRD482BPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D482BX	VRD482BPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D482C	VRD482CPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D482CX	VRD482CPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D482CX	VRD482CPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D482D	VRD482DPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D482DX	VRD482DPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D482DX	VRD482DPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D482E	VRD482EPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D482EX	VRD482EPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D482EX	VRD482EPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D482F	VRD482FPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D482FX	VRD482FPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D482FX	VRD482FPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D482G	VRD482GPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D482GX	VRD482GPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D482GX	VRD482GPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D482H	VRD482HPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D482HX	VRD482HPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D482HX	VRD482HPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D482J	VRD482JPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D482JX	VRD482JPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D482JX	VRD482JPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D482K	VRD482KPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D482KX	VRD482KPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D482KX	VRD482KPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4830	VRD4830PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4830X	VRD4830PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4830X	VRD4830PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4831	VRD4831PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4831X	VRD4831PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

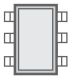

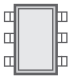

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4831X	VRD4831PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4832	VRD4832PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4832X	VRD4832PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4832X	VRD4832PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4833	VRD4833PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4833X	VRD4833PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4833X	VRD4833PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4834	VRD4834PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4834X	VRD4834PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4834X	VRD4834PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4835	VRD4835PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4835X	VRD4835PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4835X	VRD4835PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4836	VRD4836PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4836X	VRD4836PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4836X	VRD4836PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4837	VRD4837PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4837X	VRD4837PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4837X	VRD4837PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4838	VRD4838PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4838X	VRD4838PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4838X	VRD4838PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4839	VRD4839PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4839X	VRD4839PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4839X	VRD4839PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D483A	VRD483APT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D483AX	VRD483APNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D483AX	VRD483APTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D483B	VRD483BPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D483BX	VRD483BPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D483BX	VRD483BPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D483C	VRD483CPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D483CX	VRD483CPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D483CX	VRD483CPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D483D	VRD483DPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D483DX	VRD483DPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D483DX	VRD483DPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D483E	VRD483EPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D483EX	VRD483EPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D483EX	VRD483EPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D483F	VRD483FPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D483FX	VRD483FPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D483FX	VRD483FPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D483G	VRD483GPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D483GX	VRD483GPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D483GX	VRD483GPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D483H	VRD483HPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D483HX	VRD483HPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D483HX	VRD483HPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D483J	VRD483JPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D483JX	VRD483JPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D483JX	VRD483JPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D483K	VRD483KPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D483KX	VRD483KPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D483KX	VRD483KPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4840	VRD4840PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4840X	VRD4840PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4840X	VRD4840PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4841	VRD4841PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4841X	VRD4841PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4841X	VRD4841PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4842	VRD4842PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4842X	VRD4842PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4842X	VRD4842PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4843	VRD4843PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4843X	VRD4843PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4843X	VRD4843PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4844	VRD4844PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4844X	VRD4844PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4844X	VRD4844PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

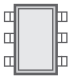

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4845	VRD4845PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4845X	VRD4845PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4845X	VRD4845PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4846	VRD4846PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4846X	VRD4846PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4846X	VRD4846PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4847	VRD4847PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4847X	VRD4847PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4847X	VRD4847PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4848	VRD4848PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4848X	VRD4848PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4848X	VRD4848PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4849	VRD4849PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4849X	VRD4849PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4849X	VRD4849PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D484A	VRD484APT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D484AX	VRD484APNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D484AX	VRD484APTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D484B	VRD484BPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D484BX	VRD484BPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D484BX	VRD484BPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D484C	VRD484CPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D484CX	VRD484CPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D484CX	VRD484CPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D484D	VRD484DPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D484DX	VRD484DPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D484DX	VRD484DPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D484E	VRD484EPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D484EX	VRD484EPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D484EX	VRD484EPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D484F	VRD484FPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D484FX	VRD484FPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D484FX	VRD484FPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D484G	VRD484GPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D484GX	VRD484GPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D484GX	VRD484GPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D484H	VRD484HPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D484HX	VRD484HPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D484HX	VRD484HPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D484J	VRD484JPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D484JX	VRD484JPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D484JX	VRD484JPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D484K	VRD484KPT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D484KX	VRD484KPNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D484KX	VRD484KPTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4850	VRD4850PT	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4850X	VRD4850PNX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4850X	VRD4850PTX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D48A	R1171S481A	LVR-IC	LDO, 4.8V±2%, 1.5A	HSOP-6J	VR4	7h		-	29vrk	Ric
D48B	R1171S481B	LVR-IC	LDO, 4.8V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D4908	VRD4908NT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4908X	VRD4908NNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4908X	VRD4908NTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4909	VRD4909NT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4909X	VRD4909NNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4909X	VRD4909NTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D490J	VRD490JNT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D490JX	VRD490JNNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D490JX	VRD490JNTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D490K	VRD490KNT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D490KX	VRD490KNNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D490KX	VRD490KNTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4910	VRD4910NT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4910X	VRD4910NNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4910X	VRD4910NTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4911	VRD4911NT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4911X	VRD4911NNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4911X	VRD4911NTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4912	VRD4912NT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4912X	VRD4912NNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4912X	VRD4912NTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4913	VRD4913NT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4913X	VRD4913NNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4913X	VRD4913NTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4914	VRD4914NT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4914X	VRD4914NNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4914X	VRD4914NTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4915	VRD4915NT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4915X	VRD4915NNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4915X	VRD4915NTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4916	VRD4916NT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4916X	VRD4916NNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4916X	VRD4916NTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4917	VRD4917NT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4917X	VRD4917NNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4917X	VRD4917NTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4918	VRD4918NT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4918X	VRD4918NNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4918X	VRD4918NTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4919	VRD4919NT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4919X	VRD4919NNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4919X	VRD4919NTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D491A	VRD491ANT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D491AX	VRD491ANNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D491AX	VRD491ANTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D491B	VRD491BNT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D491BX	VRD491BNNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D491BX	VRD491BNTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D491C	VRD491CNT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D491CX	VRD491CNNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D491CX	VRD491CNTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D491D	VRD491DNT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D491DX	VRD491DNNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D491DX	VRD491DNTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D491E	VRD491ENT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D491EX	VRD491ENNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D491EX	VRD491ENTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D491F	VRD491FNT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D491FX	VRD491FNNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D491FX	VRD491FNTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D491G	VRD491GNT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D491GX	VRD491GNNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D491GX	VRD491GNTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D491H	VRD491HNT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D491HX	VRD491HNNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D491HX	VRD491HNTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D491J	VRD491JNT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D491JX	VRD491JNNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D491JX	VRD491JNTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D491K	VRD491KPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D491KX	VRD491KPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D491KX	VRD491KPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4920	VRD4920PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4920X	VRD4920PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4920X	VRD4920PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4921	VRD4921PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4921X	VRD4921PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4921X	VRD4921PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4922	VRD4922PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4922X	VRD4922PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4922X	VRD4922PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4923	VRD4923PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4923X	VRD4923PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4923X	VRD4923PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4924	VRD4924PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4924X	VRD4924PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4924X	VRD4924PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4925	VRD4925PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4925X	VRD4925PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4925X	VRD4925PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

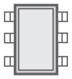

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4926	VRD4926PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4926X	VRD4926PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4926X	VRD4926PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4927	VRD4927PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4927X	VRD4927PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4927X	VRD4927PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4928	VRD4928PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4928X	VRD4928PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4928X	VRD4928PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4929	VRD4929PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4929X	VRD4929PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4929X	VRD4929PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D492A	VRD492APT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D492AX	VRD492APNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D492AX	VRD492APTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D492B	VRD492BPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D492BX	VRD492BPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D492BX	VRD492BPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D492C	VRD492CPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D492CX	VRD492CPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D492CX	VRD492CPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D492D	VRD492DPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D492DX	VRD492DPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D492DX	VRD492DPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D492E	VRD492EPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D492EX	VRD492EPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D492EX	VRD492EPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D492F	VRD492FPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D492FX	VRD492FPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D492FX	VRD492FPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D492G	VRD492GPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D492GX	VRD492GPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D492GX	VRD492GPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D492H	VRD492HPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D492HX	VRD492HPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D492HX	VRD492HPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D492J	VRD492JPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D492JX	VRD492JPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D492JX	VRD492JPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D492K	VRD492KPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D492KX	VRD492KPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D492KX	VRD492KPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4930	VRD4930PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4930X	VRD4930PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4930X	VRD4930PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4931	VRD4931PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4931X	VRD4931PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4931X	VRD4931PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4932	VRD4932PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4932X	VRD4932PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4932X	VRD4932PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4933	VRD4933PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4933X	VRD4933PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4933X	VRD4933PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4934	VRD4934PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4934X	VRD4934PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4934X	VRD4934PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4935	VRD4935PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4935X	VRD4935PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4935X	VRD4935PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4936	VRD4936PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4936X	VRD4936PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4936X	VRD4936PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4937	VRD4937PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4937X	VRD4937PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4937X	VRD4937PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4938	VRD4938PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4938X	VRD4938PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4938X	VRD4938PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4939	VRD4939PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

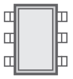

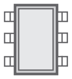

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4939X	VRD4939PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4939X	VRD4939PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D493A	VRD493APT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D493AX	VRD493APNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D493AX	VRD493APTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D493B	VRD493BPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D493BX	VRD493BPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D493BX	VRD493BPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D493C	VRD493CPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D493CX	VRD493CPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D493CX	VRD493CPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D493D	VRD493DPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D493DX	VRD493DPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D493DX	VRD493DPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D493E	VRD493EPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D493EX	VRD493EPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D493EX	VRD493EPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D493F	VRD493FPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D493FX	VRD493FPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D493FX	VRD493FPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D493G	VRD493GPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D493GX	VRD493GPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D493GX	VRD493GPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D493H	VRD493HPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D493HX	VRD493HPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D493HX	VRD493HPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D493J	VRD493JPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D493JX	VRD493JPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D493JX	VRD493JPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D493K	VRD493KPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D493KX	VRD493KPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D493KX	VRD493KPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4940	VRD4940PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4940X	VRD4940PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4940X	VRD4940PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4941	VRD4941PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4941X	VRD4941PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4941X	VRD4941PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4942	VRD4942PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4942X	VRD4942PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4942X	VRD4942PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4943	VRD4943PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4943X	VRD4943PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4943X	VRD4943PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4944	VRD4944PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4944X	VRD4944PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4944X	VRD4944PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4945	VRD4945PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4945X	VRD4945PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4945X	VRD4945PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4946	VRD4946PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4946X	VRD4946PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4946X	VRD4946PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4947	VRD4947PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4947X	VRD4947PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4947X	VRD4947PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4948	VRD4948PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4948X	VRD4948PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4948X	VRD4948PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4949	VRD4949PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4949X	VRD4949PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4949X	VRD4949PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D494A	VRD494APT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D494AX	VRD494APNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D494AX	VRD494APTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D494B	VRD494BPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D494BX	VRD494BPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D494BX	VRD494BPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D494C	VRD494CPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D494CX	VRD494CPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D494CX	VRD494CPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D494D	VRD494DPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D494DX	VRD494DPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D494DX	VRD494DPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D494E	VRD494EPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D494EX	VRD494EPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D494EX	VRD494EPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D494F	VRD494FPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D494FX	VRD494FPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D494FX	VRD494FPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D494G	VRD494GPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D494GX	VRD494GPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D494GX	VRD494GPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D494H	VRD494HPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D494HX	VRD494HPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D494HX	VRD494HPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D494J	VRD494JPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D494JX	VRD494JPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D494JX	VRD494JPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D494K	VRD494KPT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D494KX	VRD494KPNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D494KX	VRD494KPTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4950	VRD4950PT	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4950X	VRD4950PNX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4950X	VRD4950PTX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D49A	R1171S491A	LVR-IC	LDO, 4.9V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D49B	R1171S491B	LVR-IC	LDO, 4.9V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D4A08	VRD4A08NT	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A08X	VRD4A08NNX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A08X	VRD4A08NTX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A09	VRD4A09NT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A09X	VRD4A09NNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A09X	VRD4A09NTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A0J	VRD4A0JNT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A0JX	VRD4A0JNNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A0JX	VRD4A0JNTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A0K	VRD4A0KNT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A0KX	VRD4A0KNNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A0KX	VRD4A0KNTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A10	VRD4A10NT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A10X	VRD4A10NNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A10X	VRD4A10NTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A11	VRD4A11NT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A11X	VRD4A11NNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A11X	VRD4A11NTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A12	VRD4A12NT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A12X	VRD4A12NNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A12X	VRD4A12NTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A13	VRD4A13NT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A13X	VRD4A13NNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A13X	VRD4A13NTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A14	VRD4A14NT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A14X	VRD4A14NNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A14X	VRD4A14NTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A15	VRD4A15NT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A15X	VRD4A15NNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A15X	VRD4A15NTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A16	VRD4A16NT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A16X	VRD4A16NNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A16X	VRD4A16NTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A17	VRD4A17NT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A17X	VRD4A17NNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A17X	VRD4A17NTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A18	VRD4A18NT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A18X	VRD4A18NNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A18X	VRD4A18NTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A19	VRD4A19NT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A19X	VRD4A19NNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A19X	VRD4A19NTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A1A	VRD4A1ANT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

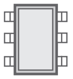

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4A1AX	VRD4A1ANNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A1AX	VRD4A1ANTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A1B	VRD4A1BNT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A1BX	VRD4A1BNNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A1BX	VRD4A1BNTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A1C	VRD4A1CNT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A1CX	VRD4A1CNNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A1CX	VRD4A1CNTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A1D	VRD4A1DNT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A1DX	VRD4A1DNNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A1DX	VRD4A1DNTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A1E	VRD4A1ENT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A1EX	VRD4A1ENNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A1EX	VRD4A1ENTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A1F	VRD4A1FNT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A1FX	VRD4A1FNNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A1FX	VRD4A1FNTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A1G	VRD4A1GNT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A1GX	VRD4A1GNNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A1GX	VRD4A1GNTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A1H	VRD4A1HNT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A1HX	VRD4A1HNNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A1HX	VRD4A1HNTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A1J	VRD4A1JNT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A1JX	VRD4A1JNNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A1JX	VRD4A1JNTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A1K	VRD4A1KPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A1KX	VRD4A1KPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A1KX	VRD4A1KPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A20	VRD4A20PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A20X	VRD4A20PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A20X	VRD4A20PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A21	VRD4A21PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A21X	VRD4A21PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A21X	VRD4A21PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A22	VRD4A22PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A22X	VRD4A22PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A22X	VRD4A22PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A23	VRD4A23PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A23X	VRD4A23PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A23X	VRD4A23PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A24	VRD4A24PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A24X	VRD4A24PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A24X	VRD4A24PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A25	VRD4A25PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A25X	VRD4A25PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A25X	VRD4A25PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A26	VRD4A26PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A26X	VRD4A26PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A26X	VRD4A26PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A27	VRD4A27PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A27X	VRD4A27PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A27X	VRD4A27PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A28	VRD4A28PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A28X	VRD4A28PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A28X	VRD4A28PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A29	VRD4A29PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A29X	VRD4A29PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A29X	VRD4A29PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A2A	VRD4A2APT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A2AX	VRD4A2APNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A2AX	VRD4A2APTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A2B	VRD4A2BPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A2BX	VRD4A2BPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A2BX	VRD4A2BPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A2C	VRD4A2CPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A2CX	VRD4A2CPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A2CX	VRD4A2CPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A2D	VRD4A2DPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A2DX	VRD4A2DPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

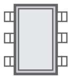

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4A2DX	VRD4A2DPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A2E	VRD4A2EPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A2EX	VRD4A2EPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A2EX	VRD4A2EPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A2F	VRD4A2FPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A2FX	VRD4A2FPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A2FX	VRD4A2FPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A2G	VRD4A2GPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A2GX	VRD4A2GPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A2GX	VRD4A2GPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A2H	VRD4A2HPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A2HX	VRD4A2HPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A2HX	VRD4A2HPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A2J	VRD4A2JPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A2JX	VRD4A2JPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A2JX	VRD4A2JPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A2K	VRD4A2KPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A2KX	VRD4A2KPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A2KX	VRD4A2KPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A30	VRD4A30PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A30X	VRD4A30PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A30X	VRD4A30PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A31	VRD4A31PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A31X	VRD4A31PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A31X	VRD4A31PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A32	VRD4A32PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A32X	VRD4A32PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A32X	VRD4A32PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A33	VRD4A33PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A33X	VRD4A33PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A33X	VRD4A33PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A34	VRD4A34PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A34X	VRD4A34PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A34X	VRD4A34PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A35	VRD4A35PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A35X	VRD4A35PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A35X	VRD4A35PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A36	VRD4A36PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A36X	VRD4A36PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A36X	VRD4A36PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A37	VRD4A37PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A37X	VRD4A37PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A37X	VRD4A37PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A38	VRD4A38PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A38X	VRD4A38PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A38X	VRD4A38PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A39	VRD4A39PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A39X	VRD4A39PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A39X	VRD4A39PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A3A	VRD4A3APT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A3AX	VRD4A3APNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A3AX	VRD4A3APTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A3B	VRD4A3BPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A3BX	VRD4A3BPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A3BX	VRD4A3BPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A3C	VRD4A3CPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A3CX	VRD4A3CPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A3CX	VRD4A3CPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A3D	VRD4A3DPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A3DX	VRD4A3DPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A3DX	VRD4A3DPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A3E	VRD4A3EPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A3EX	VRD4A3EPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A3EX	VRD4A3EPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A3F	VRD4A3FPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A3FX	VRD4A3FPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A3FX	VRD4A3FPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A3G	VRD4A3GPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A3GX	VRD4A3GPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A3GX	VRD4A3GPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

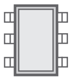

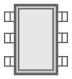

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4A3H	VRD4A3HPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A3HX	VRD4A3HPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A3HX	VRD4A3HPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A3J	VRD4A3JPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A3JX	VRD4A3JPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A3JX	VRD4A3JPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A3K	VRD4A3KPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A3KX	VRD4A3KPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A3KX	VRD4A3KPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A40	VRD4A40PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A40X	VRD4A40PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A40X	VRD4A40PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A41	VRD4A41PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A41X	VRD4A41PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A41X	VRD4A41PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A42	VRD4A42PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A42X	VRD4A42PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A42X	VRD4A42PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A43	VRD4A43PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A43X	VRD4A43PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A43X	VRD4A43PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A44	VRD4A44PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A44X	VRD4A44PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A44X	VRD4A44PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A45	VRD4A45PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A45X	VRD4A45PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A45X	VRD4A45PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A46	VRD4A46PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A46X	VRD4A46PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A46X	VRD4A46PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A47	VRD4A47PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A47X	VRD4A47PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A47X	VRD4A47PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A48	VRD4A48PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A48X	VRD4A48PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A48X	VRD4A48PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A49	VRD4A49PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A49X	VRD4A49PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A49X	VRD4A49PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A4A	VRD4A4APT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A4AX	VRD4A4APNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A4AX	VRD4A4APTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A4B	VRD4A4BPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A4BX	VRD4A4BPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A4BX	VRD4A4BPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A4C	VRD4A4CPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A4CX	VRD4A4CPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A4CX	VRD4A4CPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A4D	VRD4A4DPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A4DX	VRD4A4DPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A4DX	VRD4A4DPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A4E	VRD4A4EPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A4EX	VRD4A4EPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A4EX	VRD4A4EPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A4F	VRD4A4FPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A4FX	VRD4A4FPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A4FX	VRD4A4FPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A4G	VRD4A4GPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A4GX	VRD4A4GPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A4GX	VRD4A4GPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A4H	VRD4A4HPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A4HX	VRD4A4HPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A4HX	VRD4A4HPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A4J	VRD4A4JPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A4JX	VRD4A4JPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A4JX	VRD4A4JPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A4K	VRD4A4KPT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4A4KX	VRD4A4KPNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A4KX	VRD4A4KPTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4A50	VRD4A50PT	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4A50X	VRD4A50PNX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4A50X	VRD4A50PTX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B08	VRD4B08NT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B08X	VRD4B08NNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B08X	VRD4B08NTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B09	VRD4B09NT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B09X	VRD4B09NNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B09X	VRD4B09NTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B0J	VRD4B0JNT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B0JX	VRD4B0JNNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B0JX	VRD4B0JNTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B0K	VRD4B0KNT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B0KX	VRD4B0KNNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B0KX	VRD4B0KNTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B10	VRD4B10NT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B10X	VRD4B10NNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B10X	VRD4B10NTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B11	VRD4B11NT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B11X	VRD4B11NNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B11X	VRD4B11NTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B12	VRD4B12NT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B12X	VRD4B12NNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B12X	VRD4B12NTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B13	VRD4B13NT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B13X	VRD4B13NNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B13X	VRD4B13NTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B14	VRD4B14NT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B14X	VRD4B14NNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B14X	VRD4B14NTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B15	VRD4B15NT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B15X	VRD4B15NNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B15X	VRD4B15NTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B16	VRD4B16NT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B16X	VRD4B16NNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B16X	VRD4B16NTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B17	VRD4B17NT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B17X	VRD4B17NNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B17X	VRD4B17NTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B18	VRD4B18NT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B18X	VRD4B18NNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B18X	VRD4B18NTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B19	VRD4B19NT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B19X	VRD4B19NNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B19X	VRD4B19NTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B1A	VRD4B1ANT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B1AX	VRD4B1ANNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B1AX	VRD4B1ANTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B1B	VRD4B1BNT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B1BX	VRD4B1BNNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B1BX	VRD4B1BNTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B1C	VRD4B1CNT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B1CX	VRD4B1CNNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B1CX	VRD4B1CNTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B1D	VRD4B1DNT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B1DX	VRD4B1DNNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B1DX	VRD4B1DNTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B1E	VRD4B1ENT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B1EX	VRD4B1ENNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B1EX	VRD4B1ENTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B1F	VRD4B1FNT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B1FX	VRD4B1FNNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B1FX	VRD4B1FNTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B1G	VRD4B1GNT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B1GX	VRD4B1GNNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B1GX	VRD4B1GNTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B1H	VRD4B1HNT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B1HX	VRD4B1HNNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B1HX	VRD4B1HNTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B1J	VRD4B1JNT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B1JX	VRD4B1JNNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

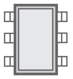

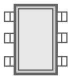

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4B1JX	VRD4B1JNTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B1K	VRD4B1KPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B1KX	VRD4B1KPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B1KX	VRD4B1KPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B20	VRD4B20PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B20X	VRD4B20PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B20X	VRD4B20PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B21	VRD4B21PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B21X	VRD4B21PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B21X	VRD4B21PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B22	VRD4B22PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B22X	VRD4B22PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B22X	VRD4B22PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B23	VRD4B23PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B23X	VRD4B23PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B23X	VRD4B23PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B24	VRD4B24PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B24X	VRD4B24PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B24X	VRD4B24PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B25	VRD4B25PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B25X	VRD4B25PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B25X	VRD4B25PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B26	VRD4B26PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B26X	VRD4B26PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B26X	VRD4B26PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B27	VRD4B27PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B27X	VRD4B27PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B27X	VRD4B27PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B28	VRD4B28PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B28X	VRD4B28PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B28X	VRD4B28PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B29	VRD4B29PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B29X	VRD4B29PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B29X	VRD4B29PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B2A	VRD4B2APT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B2AX	VRD4B2APNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B2AX	VRD4B2APTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B2B	VRD4B2BPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B2BX	VRD4B2BPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B2BX	VRD4B2BPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B2C	VRD4B2CPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B2CX	VRD4B2CPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B2CX	VRD4B2CPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B2D	VRD4B2DPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B2DX	VRD4B2DPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B2DX	VRD4B2DPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B2E	VRD4B2EPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B2EX	VRD4B2EPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B2EX	VRD4B2EPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B2F	VRD4B2FPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B2FX	VRD4B2FPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B2FX	VRD4B2FPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B2G	VRD4B2GPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B2GX	VRD4B2GPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B2GX	VRD4B2GPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B2H	VRD4B2HPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B2HX	VRD4B2HPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B2HX	VRD4B2HPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B2J	VRD4B2JPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B2JX	VRD4B2JPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B2JX	VRD4B2JPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B2K	VRD4B2KPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B2KX	VRD4B2KPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B2KX	VRD4B2KPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B30	VRD4B30PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B30X	VRD4B30PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B30X	VRD4B30PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B31	VRD4B31PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B31X	VRD4B31PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B31X	VRD4B31PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

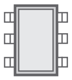

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4B32	VRD4B32PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B32X	VRD4B32PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B32X	VRD4B32PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B33	VRD4B33PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B33X	VRD4B33PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B33X	VRD4B33PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B34	VRD4B34PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B34X	VRD4B34PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B34X	VRD4B34PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B35	VRD4B35PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B35X	VRD4B35PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B35X	VRD4B35PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B36	VRD4B36PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B36X	VRD4B36PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B36X	VRD4B36PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B37	VRD4B37PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B37X	VRD4B37PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B37X	VRD4B37PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B38	VRD4B38PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B38X	VRD4B38PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B38X	VRD4B38PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B39	VRD4B39PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B39X	VRD4B39PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B39X	VRD4B39PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B3A	VRD4B3APT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B3AX	VRD4B3APNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B3AX	VRD4B3APTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B3B	VRD4B3BPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B3BX	VRD4B3BPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B3BX	VRD4B3BPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B3C	VRD4B3CPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B3CX	VRD4B3CPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B3CX	VRD4B3CPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B3D	VRD4B3DPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B3DX	VRD4B3DPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B3DX	VRD4B3DPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B3E	VRD4B3EPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B3EX	VRD4B3EPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B3EX	VRD4B3EPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B3F	VRD4B3FPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B3FX	VRD4B3FPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B3FX	VRD4B3FPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B3G	VRD4B3GPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B3GX	VRD4B3GPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B3GX	VRD4B3GPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B3H	VRD4B3HPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B3HX	VRD4B3HPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B3HX	VRD4B3HPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B3J	VRD4B3JPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B3JX	VRD4B3JPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B3JX	VRD4B3JPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B3K	VRD4B3KPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B3KX	VRD4B3KPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B3KX	VRD4B3KPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B40	VRD4B40PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B40X	VRD4B40PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B40X	VRD4B40PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B41	VRD4B41PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B41X	VRD4B41PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B41X	VRD4B41PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B42	VRD4B42PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B42X	VRD4B42PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B42X	VRD4B42PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B43	VRD4B43PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B43X	VRD4B43PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B43X	VRD4B43PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B44	VRD4B44PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B44X	VRD4B44PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B44X	VRD4B44PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B45	VRD4B45PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

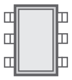

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4B45X	VRD4B45PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B45X	VRD4B45PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B46	VRD4B46PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B46X	VRD4B46PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B46X	VRD4B46PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B47	VRD4B47PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B47X	VRD4B47PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B47X	VRD4B47PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B48	VRD4B48PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B48X	VRD4B48PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B48X	VRD4B48PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B49	VRD4B49PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B49X	VRD4B49PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B49X	VRD4B49PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B4A	VRD4B4APT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B4AX	VRD4B4APNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B4AX	VRD4B4APTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B4B	VRD4B4BPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B4BX	VRD4B4BPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B4BX	VRD4B4BPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B4C	VRD4B4CPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B4CX	VRD4B4CPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B4CX	VRD4B4CPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B4D	VRD4B4DPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B4DX	VRD4B4DPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B4DX	VRD4B4DPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B4E	VRD4B4EPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B4EX	VRD4B4EPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B4EX	VRD4B4EPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B4F	VRD4B4FPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B4FX	VRD4B4FPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B4FX	VRD4B4FPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B4G	VRD4B4GPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B4GX	VRD4B4GPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B4GX	VRD4B4GPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B4H	VRD4B4HPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B4HX	VRD4B4HPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B4HX	VRD4B4HPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B4J	VRD4B4JPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B4JX	VRD4B4JPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B4JX	VRD4B4JPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B4K	VRD4B4KPT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B4KX	VRD4B4KPNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B4KX	VRD4B4KPTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4B50	VRD4B50PT	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4B50X	VRD4B50PNX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4B50X	VRD4B50PTX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C08	VRD4C08NT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C08X	VRD4C08NNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C08X	VRD4C08NTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C09	VRD4C09NT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C09X	VRD4C09NNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C09X	VRD4C09NTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C0J	VRD4C0JNT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C0JX	VRD4C0JNNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C0JX	VRD4C0JNTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C0K	VRD4C0KNT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C0KX	VRD4C0KNNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C0KX	VRD4C0KNTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C10	VRD4C10NT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C10X	VRD4C10NNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C10X	VRD4C10NTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C11	VRD4C11NT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C11X	VRD4C11NNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C11X	VRD4C11NTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C12	VRD4C12NT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C12X	VRD4C12NNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C12X	VRD4C12NTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C13	VRD4C13NT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C13X	VRD4C13NNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

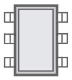

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4C13X	VRD4C13NTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C14	VRD4C14NT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C14X	VRD4C14NNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C14X	VRD4C14NTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C15	VRD4C15NT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C15X	VRD4C15NNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C15X	VRD4C15NTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C16	VRD4C16NT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C16X	VRD4C16NNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C16X	VRD4C16NTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C17	VRD4C17NT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C17X	VRD4C17NNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C17X	VRD4C17NTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C18	VRD4C18NT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C18X	VRD4C18NNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C18X	VRD4C18NTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C19	VRD4C19NT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C19X	VRD4C19NNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C19X	VRD4C19NTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C1A	VRD4C1ANT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C1AX	VRD4C1ANNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C1AX	VRD4C1ANTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C1B	VRD4C1BNT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C1BX	VRD4C1BNNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C1BX	VRD4C1BNTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C1C	VRD4C1CNT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C1CX	VRD4C1CNNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C1CX	VRD4C1CNTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C1D	VRD4C1DNT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C1DX	VRD4C1DNNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C1DX	VRD4C1DNTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C1E	VRD4C1ENT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C1EX	VRD4C1ENNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C1EX	VRD4C1ENTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C1F	VRD4C1FNT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C1FX	VRD4C1FNNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C1FX	VRD4C1FNTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C1G	VRD4C1GNT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C1GX	VRD4C1GNNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C1GX	VRD4C1GNTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C1H	VRD4C1HNT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C1HX	VRD4C1HNNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C1HX	VRD4C1HNTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C1J	VRD4C1JNT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C1JX	VRD4C1JNNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C1JX	VRD4C1JNTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C1K	VRD4C1KPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C1KX	VRD4C1KPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C1KX	VRD4C1KPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C20	VRD4C20PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C20X	VRD4C20PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C20X	VRD4C20PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C21	VRD4C21PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C21X	VRD4C21PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C21X	VRD4C21PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C22	VRD4C22PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C22X	VRD4C22PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C22X	VRD4C22PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C23	VRD4C23PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C23X	VRD4C23PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C23X	VRD4C23PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C24	VRD4C24PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C24X	VRD4C24PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C24X	VRD4C24PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C25	VRD4C25PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C25X	VRD4C25PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C25X	VRD4C25PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C26	VRD4C26PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C26X	VRD4C26PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C26X	VRD4C26PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4C27	VRD4C27PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C27X	VRD4C27PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C27X	VRD4C27PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C28	VRD4C28PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C28X	VRD4C28PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C28X	VRD4C28PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C29	VRD4C29PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C29X	VRD4C29PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C29X	VRD4C29PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C2A	VRD4C2APT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C2AX	VRD4C2APNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C2AX	VRD4C2APTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C2B	VRD4C2BPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C2BX	VRD4C2BPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C2BX	VRD4C2BPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C2C	VRD4C2CPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C2CX	VRD4C2CPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C2CX	VRD4C2CPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C2D	VRD4C2DPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C2DX	VRD4C2DPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C2DX	VRD4C2DPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C2E	VRD4C2EPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C2EX	VRD4C2EPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C2EX	VRD4C2EPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C2F	VRD4C2FPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C2FX	VRD4C2FPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C2FX	VRD4C2FPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C2G	VRD4C2GPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C2GX	VRD4C2GPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C2GX	VRD4C2GPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C2H	VRD4C2HPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C2HX	VRD4C2HPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C2HX	VRD4C2HPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C2J	VRD4C2JPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C2JX	VRD4C2JPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C2JX	VRD4C2JPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C2K	VRD4C2KPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C2KX	VRD4C2KPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C2KX	VRD4C2KPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C30	VRD4C30PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C30X	VRD4C30PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C30X	VRD4C30PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C31	VRD4C31PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C31X	VRD4C31PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C31X	VRD4C31PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C32	VRD4C32PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C32X	VRD4C32PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C32X	VRD4C32PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C33	VRD4C33PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C33X	VRD4C33PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C33X	VRD4C33PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C34	VRD4C34PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C34X	VRD4C34PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C34X	VRD4C34PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C35	VRD4C35PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C35X	VRD4C35PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C35X	VRD4C35PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C36	VRD4C36PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C36X	VRD4C36PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C36X	VRD4C36PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C37	VRD4C37PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C37X	VRD4C37PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C37X	VRD4C37PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C38	VRD4C38PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C38X	VRD4C38PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C38X	VRD4C38PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C39	VRD4C39PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C39X	VRD4C39PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C39X	VRD4C39PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C3A	VRD4C3APT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

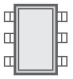

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4C3AX	VRD4C3APNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C3AX	VRD4C3APTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C3B	VRD4C3BPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C3BX	VRD4C3BPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C3BX	VRD4C3BPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C3C	VRD4C3CPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C3CX	VRD4C3CPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C3CX	VRD4C3CPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C3D	VRD4C3DPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C3DX	VRD4C3DPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C3DX	VRD4C3DPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C3E	VRD4C3EPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C3EX	VRD4C3EPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C3EX	VRD4C3EPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C3F	VRD4C3FPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C3FX	VRD4C3FPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C3FX	VRD4C3FPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C3G	VRD4C3GPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C3GX	VRD4C3GPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C3GX	VRD4C3GPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C3H	VRD4C3HPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C3HX	VRD4C3HPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C3HX	VRD4C3HPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C3J	VRD4C3JPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C3JX	VRD4C3JPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C3JX	VRD4C3JPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C3K	VRD4C3KPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C3KX	VRD4C3KPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C3KX	VRD4C3KPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C40	VRD4C40PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C40X	VRD4C40PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C40X	VRD4C40PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C41	VRD4C41PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C41X	VRD4C41PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C41X	VRD4C41PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C42	VRD4C42PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C42X	VRD4C42PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C42X	VRD4C42PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C43	VRD4C43PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C43X	VRD4C43PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C43X	VRD4C43PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C44	VRD4C44PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C44X	VRD4C44PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C44X	VRD4C44PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C45	VRD4C45PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C45X	VRD4C45PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C45X	VRD4C45PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C46	VRD4C46PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C46X	VRD4C46PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C46X	VRD4C46PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C47	VRD4C47PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C47X	VRD4C47PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C47X	VRD4C47PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C48	VRD4C48PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C48X	VRD4C48PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C48X	VRD4C48PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C49	VRD4C49PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C49X	VRD4C49PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C49X	VRD4C49PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C4A	VRD4C4APT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C4AX	VRD4C4APNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C4AX	VRD4C4APTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C4B	VRD4C4BPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C4BX	VRD4C4BPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C4BX	VRD4C4BPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C4C	VRD4C4CPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C4CX	VRD4C4CPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C4CX	VRD4C4CPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C4D	VRD4C4DPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C4DX	VRD4C4DPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

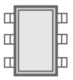

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4C4DX	VRD4C4DPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C4E	VRD4C4EPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C4EX	VRD4C4EPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C4EX	VRD4C4EPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C4F	VRD4C4FPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C4FX	VRD4C4FPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C4FX	VRD4C4FPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C4G	VRD4C4GPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C4GX	VRD4C4GPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C4GX	VRD4C4GPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C4H	VRD4C4HPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C4HX	VRD4C4HPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C4HX	VRD4C4HPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C4J	VRD4C4JPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C4JX	VRD4C4JPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C4JX	VRD4C4JPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C4K	VRD4C4KPT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C4KX	VRD4C4KPNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C4KX	VRD4C4KPTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4C50	VRD4C50PT	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4C50X	VRD4C50PNX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4C50X	VRD4C50PTX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D08	VRD4D08NT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D08X	VRD4D08NNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D08X	VRD4D08NTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D09	VRD4D09NT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D09X	VRD4D09NNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D09X	VRD4D09NTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D0J	VRD4D0JNT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D0JX	VRD4D0JNNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D0JX	VRD4D0JNTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D0K	VRD4D0KNT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D0KX	VRD4D0KNNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D0KX	VRD4D0KNTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D10	VRD4D10NT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D10X	VRD4D10NNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D10X	VRD4D10NTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D11	VRD4D11NT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D11X	VRD4D11NNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D11X	VRD4D11NTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D12	VRD4D12NT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D12X	VRD4D12NNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D12X	VRD4D12NTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D13	VRD4D13NT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D13X	VRD4D13NNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D13X	VRD4D13NTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D14	VRD4D14NT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D14X	VRD4D14NNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D14X	VRD4D14NTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D16	VRD4D16NT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D16X	VRD4D16NNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D16X	VRD4D16NTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D17	VRD4D17NT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D17X	VRD4D17NNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D17X	VRD4D17NTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D18	VRD4D18NT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D18X	VRD4D18NNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D18X	VRD4D18NTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D19	VRD4D19NT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D19X	VRD4D19NNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D19X	VRD4D19NTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D1A	VRD4D1ANT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D1AX	VRD4D1ANNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D1AX	VRD4D1ANTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D1B	VRD4D1BNT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D1BX	VRD4D1BNNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D1BX	VRD4D1BNTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D1C	VRD4D1CNT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D1CX	VRD4D1CNNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D1CX	VRD4D1CNTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

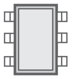

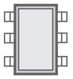

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4D1D	VRD4D1DNT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D1DX	VRD4D1DNNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D1DX	VRD4D1DNTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D1G	VRD4D1GNT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D1GX	VRD4D1GNNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D1GX	VRD4D1GNTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D1H	VRD4D1HNT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D1HX	VRD4D1HNNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D1HX	VRD4D1HNTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D1J	VRD4D1JNT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D1JX	VRD4D1JNNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D1JX	VRD4D1JNTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D1K	VRD4D1KPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D1KX	VRD4D1KPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D1KX	VRD4D1KPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D20	VRD4D20PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D20X	VRD4D20PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D20X	VRD4D20PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D21	VRD4D21PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D21X	VRD4D21PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D21X	VRD4D21PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D22	VRD4D22PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D22X	VRD4D22PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D22X	VRD4D22PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D23	VRD4D23PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D23X	VRD4D23PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D23X	VRD4D23PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D24	VRD4D24PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D24X	VRD4D24PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D24X	VRD4D24PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D25	VRD4D25PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D25X	VRD4D25PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D25X	VRD4D25PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D26	VRD4D26PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D26X	VRD4D26PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D26X	VRD4D26PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D27	VRD4D27PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D27X	VRD4D27PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D27X	VRD4D27PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D28	VRD4D28PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D28X	VRD4D28PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D28X	VRD4D28PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D29	VRD4D29PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D29X	VRD4D29PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D29X	VRD4D29PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D2A	VRD4D2APT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D2AX	VRD4D2APNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D2AX	VRD4D2APTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D2B	VRD4D2BPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D2BX	VRD4D2BPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D2BX	VRD4D2BPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D2C	VRD4D2CPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D2CX	VRD4D2CPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D2CX	VRD4D2CPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D2D	VRD4D2DPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D2DX	VRD4D2DPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D2DX	VRD4D2DPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D2E	VRD4D2EPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D2EX	VRD4D2EPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D2EX	VRD4D2EPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D2F	VRD4D2FPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D2FX	VRD4D2FPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D2FX	VRD4D2FPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D2G	VRD4D2GPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D2GX	VRD4D2GPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D2GX	VRD4D2GPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D2H	VRD4D2HPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D2HX	VRD4D2HPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D2HX	VRD4D2HPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D2J	VRD4D2JPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4D2JX	VRD4D2JPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D2JX	VRD4D2JPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D2K	VRD4D2KPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D2KX	VRD4D2KPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D2KX	VRD4D2KPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D30	VRD4D30PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D30X	VRD4D30PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D30X	VRD4D30PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D31	VRD4D31PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D31X	VRD4D31PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D31X	VRD4D31PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D32	VRD4D32PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D32X	VRD4D32PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D32X	VRD4D32PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D33	VRD4D33PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D33X	VRD4D33PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D33X	VRD4D33PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D34	VRD4D34PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D34X	VRD4D34PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D34X	VRD4D34PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D35	VRD4D35PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D35X	VRD4D35PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D35X	VRD4D35PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D36	VRD4D36PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D36X	VRD4D36PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D36X	VRD4D36PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D37	VRD4D37PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D37X	VRD4D37PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D37X	VRD4D37PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D38	VRD4D38PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D38X	VRD4D38PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D38X	VRD4D38PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D39	VRD4D39PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D39X	VRD4D39PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D39X	VRD4D39PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D3A	VRD4D3APT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D3AX	VRD4D3APNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D3AX	VRD4D3APTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D3B	VRD4D3BPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D3BX	VRD4D3BPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D3BX	VRD4D3BPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D3C	VRD4D3CPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D3CX	VRD4D3CPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D3CX	VRD4D3CPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D3D	VRD4D3DPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D3DX	VRD4D3DPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D3DX	VRD4D3DPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D3E	VRD4D3EPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D3EX	VRD4D3EPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D3EX	VRD4D3EPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D3F	VRD4D3FPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D3FX	VRD4D3FPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D3FX	VRD4D3FPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D3G	VRD4D3GPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D3GX	VRD4D3GPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D3GX	VRD4D3GPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D3H	VRD4D3HPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D3HX	VRD4D3HPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D3HX	VRD4D3HPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D3J	VRD4D3JPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D3JX	VRD4D3JPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D3JX	VRD4D3JPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D3K	VRD4D3KPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D3KX	VRD4D3KPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D3KX	VRD4D3KPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D40	VRD4D40PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D40X	VRD4D40PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D40X	VRD4D40PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D41	VRD4D41PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D41X	VRD4D41PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

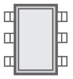

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4D41X	VRD4D41PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D42	VRD4D42PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D42X	VRD4D42PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D42X	VRD4D42PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D43	VRD4D43PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D43X	VRD4D43PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D43X	VRD4D43PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D44	VRD4D44PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D44X	VRD4D44PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D44X	VRD4D44PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D45	VRD4D45PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D45X	VRD4D45PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D45X	VRD4D45PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D46	VRD4D46PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D46X	VRD4D46PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D46X	VRD4D46PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D47	VRD4D47PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D47X	VRD4D47PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D47X	VRD4D47PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D48	VRD4D48PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D48X	VRD4D48PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D48X	VRD4D48PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D49	VRD4D49PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D49X	VRD4D49PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D49X	VRD4D49PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D4A	VRD4D4APT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D4AX	VRD4D4APNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D4AX	VRD4D4APTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D4B	VRD4D4BPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D4BX	VRD4D4BPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D4BX	VRD4D4BPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D4C	VRD4D4CPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D4CX	VRD4D4CPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D4CX	VRD4D4CPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D4D	VRD4D4DPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D4DX	VRD4D4DPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D4DX	VRD4D4DPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D4E	VRD4D4EPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D4EX	VRD4D4EPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D4EX	VRD4D4EPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D4F	VRD4D4FPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D4FX	VRD4D4FPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D4FX	VRD4D4FPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D4G	VRD4D4GPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D4GX	VRD4D4GPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D4GX	VRD4D4GPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D4H	VRD4D4HPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D4HX	VRD4D4HPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D4HX	VRD4D4HPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D4J	VRD4D4JPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D4JX	VRD4D4JPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D4JX	VRD4D4JPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D4K	VRD4D4KPT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D4KX	VRD4D4KPNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D4KX	VRD4D4KPTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D5	VRD4D15NT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D50	VRD4D50PT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4D50X	VRD4D50PNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D50X	VRD4D50PTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4D5X	VRD4D15NNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4D5X	VRD4D15NTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4DE	VRD4D1ENT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4DEX	VRD4D1ENNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4DEX	VRD4D1ENTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4DF	VRD4D1FNT	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4DFX	VRD4D1FNNX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4DFX	VRD4D1FNTX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E08	VRD4E08NT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E08X	VRD4E08NNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E08X	VRD4E08NTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

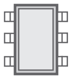

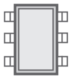

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4E09	VRD4E09NT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E09X	VRD4E09NNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E09X	VRD4E09NTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E0J	VRD4E0JNT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E0JX	VRD4E0JNNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E0JX	VRD4E0JNTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E0K	VRD4E0KNT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E0KX	VRD4E0KNNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E0KX	VRD4E0KNTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E10	VRD4E10NT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E10X	VRD4E10NNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E10X	VRD4E10NTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E11	VRD4E11NT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E11X	VRD4E11NNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E11X	VRD4E11NTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E12	VRD4E12NT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E12X	VRD4E12NNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E12X	VRD4E12NTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E13	VRD4E13NT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E13X	VRD4E13NNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E13X	VRD4E13NTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E14	VRD4E14NT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E14X	VRD4E14NNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E14X	VRD4E14NTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E15	VRD4E15NT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E15X	VRD4E15NNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E15X	VRD4E15NTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E16	VRD4E16NT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E16X	VRD4E16NNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E16X	VRD4E16NTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E17	VRD4E17NT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E17X	VRD4E17NNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E17X	VRD4E17NTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E18	VRD4E18NT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E18X	VRD4E18NNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E18X	VRD4E18NTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E19	VRD4E19NT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E19X	VRD4E19NNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E19X	VRD4E19NTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E1A	VRD4E1ANT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E1AX	VRD4E1ANNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E1AX	VRD4E1ANTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E1B	VRD4E1BNT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E1BX	VRD4E1BNNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E1BX	VRD4E1BNTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E1C	VRD4E1CNT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E1CX	VRD4E1CNNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E1CX	VRD4E1CNTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E1D	VRD4E1DNT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E1DX	VRD4E1DNNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E1DX	VRD4E1DNTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E1E	VRD4E1ENT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E1EX	VRD4E1ENNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E1EX	VRD4E1ENTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E1F	VRD4E1FNT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E1FX	VRD4E1FNNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E1FX	VRD4E1FNTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E1G	VRD4E1GNT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E1GX	VRD4E1GNNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E1GX	VRD4E1GNTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E1H	VRD4E1HNT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E1HX	VRD4E1HNNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E1HX	VRD4E1HNTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E1J	VRD4E1JNT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E1JX	VRD4E1JNNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E1JX	VRD4E1JNTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E1K	VRD4E1KPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E1KX	VRD4E1KPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E1KX	VRD4E1KPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E20	VRD4E20PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

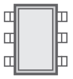

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4E20X	VRD4E20PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E20X	VRD4E20PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E21	VRD4E21PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E21X	VRD4E21PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E21X	VRD4E21PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E22	VRD4E22PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E22X	VRD4E22PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E22X	VRD4E22PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E23	VRD4E23PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E23X	VRD4E23PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E23X	VRD4E23PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E24	VRD4E24PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E24X	VRD4E24PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E24X	VRD4E24PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E25	VRD4E25PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E25X	VRD4E25PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E25X	VRD4E25PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E26	VRD4E26PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E26X	VRD4E26PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E26X	VRD4E26PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E27	VRD4E27PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E27X	VRD4E27PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E27X	VRD4E27PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E28	VRD4E28PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E28X	VRD4E28PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E28X	VRD4E28PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E29	VRD4E29PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E29X	VRD4E29PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E29X	VRD4E29PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E2A	VRD4E2APT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E2AX	VRD4E2APNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E2AX	VRD4E2APTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E2B	VRD4E2BPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E2BX	VRD4E2BPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E2BX	VRD4E2BPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E2C	VRD4E2CPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E2CX	VRD4E2CPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E2CX	VRD4E2CPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E2D	VRD4E2DPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E2DX	VRD4E2DPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E2DX	VRD4E2DPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E2E	VRD4E2EPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E2EX	VRD4E2EPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E2EX	VRD4E2EPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E2F	VRD4E2FPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E2FX	VRD4E2FPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E2FX	VRD4E2FPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E2G	VRD4E2GPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E2GX	VRD4E2GPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E2GX	VRD4E2GPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E2H	VRD4E2HPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E2HX	VRD4E2HPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E2HX	VRD4E2HPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E2J	VRD4E2JPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E2JX	VRD4E2JPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E2JX	VRD4E2JPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E2K	VRD4E2KPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E2KX	VRD4E2KPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E2KX	VRD4E2KPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E30	VRD4E30PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E30X	VRD4E30PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E30X	VRD4E30PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E31	VRD4E31PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E31X	VRD4E31PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E31X	VRD4E31PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E32	VRD4E32PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E32X	VRD4E32PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E32X	VRD4E32PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E33	VRD4E33PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E33X	VRD4E33PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

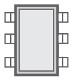

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4E33X	VRD4E33PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E34	VRD4E34PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E34X	VRD4E34PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E34X	VRD4E34PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E35	VRD4E35PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E35X	VRD4E35PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E35X	VRD4E35PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E36	VRD4E36PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E36X	VRD4E36PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E36X	VRD4E36PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E37	VRD4E37PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E37X	VRD4E37PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E37X	VRD4E37PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E38	VRD4E38PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E38X	VRD4E38PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E38X	VRD4E38PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E39	VRD4E39PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E39X	VRD4E39PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E39X	VRD4E39PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E3A	VRD4E3APT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E3AX	VRD4E3APNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E3AX	VRD4E3APTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E3B	VRD4E3BPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E3BX	VRD4E3BPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E3BX	VRD4E3BPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E3C	VRD4E3CPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E3CX	VRD4E3CPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E3CX	VRD4E3CPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E3D	VRD4E3DPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E3DX	VRD4E3DPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E3DX	VRD4E3DPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E3E	VRD4E3EPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E3EX	VRD4E3EPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E3EX	VRD4E3EPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E3F	VRD4E3FPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E3FX	VRD4E3FPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E3FX	VRD4E3FPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E3G	VRD4E3GPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E3GX	VRD4E3GPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E3GX	VRD4E3GPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E3H	VRD4E3HPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E3HX	VRD4E3HPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E3HX	VRD4E3HPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E3J	VRD4E3JPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E3JX	VRD4E3JPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E3JX	VRD4E3JPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E3K	VRD4E3KPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E3KX	VRD4E3KPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E3KX	VRD4E3KPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E40	VRD4E40PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E40X	VRD4E40PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E40X	VRD4E40PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E41	VRD4E41PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E41X	VRD4E41PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E41X	VRD4E41PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E42	VRD4E42PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E42X	VRD4E42PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E42X	VRD4E42PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E43	VRD4E43PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E43X	VRD4E43PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E43X	VRD4E43PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E44	VRD4E44PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E44X	VRD4E44PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E44X	VRD4E44PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E45	VRD4E45PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E45X	VRD4E45PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E45X	VRD4E45PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E46	VRD4E46PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E46X	VRD4E46PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E46X	VRD4E46PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

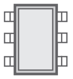

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4E47	VRD4E47PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E47X	VRD4E47PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E47X	VRD4E47PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E48	VRD4E48PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E48X	VRD4E48PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E48X	VRD4E48PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E49	VRD4E49PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E49X	VRD4E49PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E49X	VRD4E49PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E4A	VRD4E4APT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E4AX	VRD4E4APNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E4AX	VRD4E4APTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E4B	VRD4E4BPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E4BX	VRD4E4BPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E4BX	VRD4E4BPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E4C	VRD4E4CPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E4CX	VRD4E4CPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E4CX	VRD4E4CPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E4D	VRD4E4DPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E4DX	VRD4E4DPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E4DX	VRD4E4DPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E4E	VRD4E4EPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E4EX	VRD4E4EPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E4EX	VRD4E4EPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E4F	VRD4E4FPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E4FX	VRD4E4FPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E4FX	VRD4E4FPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E4G	VRD4E4GPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E4GX	VRD4E4GPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E4GX	VRD4E4GPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E4H	VRD4E4HPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E4HX	VRD4E4HPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E4HX	VRD4E4HPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E4J	VRD4E4JPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E4JX	VRD4E4JPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E4JX	VRD4E4JPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E4K	VRD4E4KPT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E4KX	VRD4E4KPNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E4KX	VRD4E4KPTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4E50	VRD4E50PT	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4E50X	VRD4E50PNX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4E50X	VRD4E50PTX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F08	VRD4F08NT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F08X	VRD4F08NNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F08X	VRD4F08NTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F09	VRD4F09NT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F09X	VRD4F09NNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F09X	VRD4F09NTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F0J	VRD4F0JNT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F0JX	VRD4F0JNNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F0JX	VRD4F0JNTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F0K	VRD4F0KNT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F0KX	VRD4F0KNNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F0KX	VRD4F0KNTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F10	VRD4F10NT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F10X	VRD4F10NNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F10X	VRD4F10NTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F11	VRD4F11NT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F11X	VRD4F11NNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F11X	VRD4F11NTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F12	VRD4F12NT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F12X	VRD4F12NNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F12X	VRD4F12NTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F13	VRD4F13NT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F13X	VRD4F13NNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F13X	VRD4F13NTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F14	VRD4F14NT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F14X	VRD4F14NNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F14X	VRD4F14NTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F15	VRD4F15NT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4F15X	VRD4F15NNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F15X	VRD4F15NTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F16	VRD4F16NT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F16X	VRD4F16NNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F16X	VRD4F16NTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F17	VRD4F17NT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F17X	VRD4F17NNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F17X	VRD4F17NTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F18	VRD4F18NT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F18X	VRD4F18NNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F18X	VRD4F18NTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F19	VRD4F19NT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F19X	VRD4F19NNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F19X	VRD4F19NTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F1A	VRD4F1ANT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F1AX	VRD4F1ANNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F1AX	VRD4F1ANTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F1B	VRD4F1BNT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F1BX	VRD4F1BNNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F1BX	VRD4F1BNTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F1C	VRD4F1CNT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F1CX	VRD4F1CNNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F1CX	VRD4F1CNTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F1D	VRD4F1DNT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F1DX	VRD4F1DNNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F1DX	VRD4F1DNTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F1E	VRD4F1ENT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F1EX	VRD4F1ENNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F1EX	VRD4F1ENTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F1F	VRD4F1FNT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F1FX	VRD4F1FNNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F1FX	VRD4F1FNTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F1G	VRD4F1GNT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F1GX	VRD4F1GNNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F1GX	VRD4F1GNTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F1H	VRD4F1HNT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F1HX	VRD4F1HNNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F1HX	VRD4F1HNTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F1J	VRD4F1JNT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F1JX	VRD4F1JNNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F1JX	VRD4F1JNTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F1K	VRD4F1KPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F1KX	VRD4F1KPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F1KX	VRD4F1KPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F20	VRD4F20PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F20X	VRD4F20PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F20X	VRD4F20PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F21	VRD4F21PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F21X	VRD4F21PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F21X	VRD4F21PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F22	VRD4F22PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F22X	VRD4F22PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F22X	VRD4F22PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F23	VRD4F23PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F23X	VRD4F23PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F23X	VRD4F23PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F24	VRD4F24PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F24X	VRD4F24PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F24X	VRD4F24PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F25	VRD4F25PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F25X	VRD4F25PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F25X	VRD4F25PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F26	VRD4F26PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F26X	VRD4F26PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F26X	VRD4F26PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F27	VRD4F27PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F27X	VRD4F27PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F27X	VRD4F27PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F28	VRD4F28PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F28X	VRD4F28PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

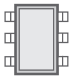

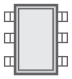

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4F28X	VRD4F28PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F29	VRD4F29PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F29X	VRD4F29PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F29X	VRD4F29PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F2A	VRD4F2APT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F2AX	VRD4F2APNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F2AX	VRD4F2APTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F2B	VRD4F2BPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F2BX	VRD4F2BPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F2BX	VRD4F2BPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F2C	VRD4F2CPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F2CX	VRD4F2CPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F2CX	VRD4F2CPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F2D	VRD4F2DPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F2DX	VRD4F2DPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F2DX	VRD4F2DPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F2E	VRD4F2EPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F2EX	VRD4F2EPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F2EX	VRD4F2EPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F2F	VRD4F2FPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F2FX	VRD4F2FPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F2FX	VRD4F2FPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F2G	VRD4F2GPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F2GX	VRD4F2GPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F2GX	VRD4F2GPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F2H	VRD4F2HPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F2HX	VRD4F2HPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F2HX	VRD4F2HPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F2J	VRD4F2JPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F2JX	VRD4F2JPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F2JX	VRD4F2JPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F2K	VRD4F2KPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F2KX	VRD4F2KPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F2KX	VRD4F2KPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F30	VRD4F30PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F30X	VRD4F30PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F30X	VRD4F30PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F31	VRD4F31PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F31X	VRD4F31PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F31X	VRD4F31PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F32	VRD4F32PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F32X	VRD4F32PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F32X	VRD4F32PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F33	VRD4F33PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F33X	VRD4F33PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F33X	VRD4F33PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F34	VRD4F34PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F34X	VRD4F34PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F34X	VRD4F34PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F35	VRD4F35PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F35X	VRD4F35PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F35X	VRD4F35PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F36	VRD4F36PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F36X	VRD4F36PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F36X	VRD4F36PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F37	VRD4F37PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F37X	VRD4F37PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F37X	VRD4F37PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F38	VRD4F38PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F38X	VRD4F38PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F38X	VRD4F38PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F39	VRD4F39PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F39X	VRD4F39PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F39X	VRD4F39PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F3A	VRD4F3APT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F3AX	VRD4F3APNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F3AX	VRD4F3APTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F3B	VRD4F3BPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F3BX	VRD4F3BPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F3BX	VRD4F3BPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

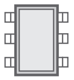

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4F3C	VRD4F3CPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F3CX	VRD4F3CPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F3CX	VRD4F3CPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F3D	VRD4F3DPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F3DX	VRD4F3DPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F3DX	VRD4F3DPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F3E	VRD4F3EPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F3EX	VRD4F3EPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F3EX	VRD4F3EPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F3F	VRD4F3FPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F3FX	VRD4F3FPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F3FX	VRD4F3FPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F3G	VRD4F3GPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F3GX	VRD4F3GPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F3GX	VRD4F3GPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F3H	VRD4F3HPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F3HX	VRD4F3HPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F3HX	VRD4F3HPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F3J	VRD4F3JPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F3JX	VRD4F3JPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F3JX	VRD4F3JPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F3K	VRD4F3KPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F3KX	VRD4F3KPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F3KX	VRD4F3KPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F40	VRD4F40PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F40X	VRD4F40PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F40X	VRD4F40PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F41	VRD4F41PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F41X	VRD4F41PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F41X	VRD4F41PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F42	VRD4F42PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F42X	VRD4F42PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F42X	VRD4F42PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F43	VRD4F43PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F43X	VRD4F43PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F43X	VRD4F43PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F44	VRD4F44PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F44X	VRD4F44PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F44X	VRD4F44PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F45	VRD4F45PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F45X	VRD4F45PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F45X	VRD4F45PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F46	VRD4F46PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F46X	VRD4F46PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F46X	VRD4F46PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F47	VRD4F47PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F47X	VRD4F47PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F47X	VRD4F47PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F48	VRD4F48PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F48X	VRD4F48PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F48X	VRD4F48PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F49	VRD4F49PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F49X	VRD4F49PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F49X	VRD4F49PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F4A	VRD4F4APT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F4AX	VRD4F4APNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F4AX	VRD4F4APTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F4B	VRD4F4BPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F4BX	VRD4F4BPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F4BX	VRD4F4BPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F4C	VRD4F4CPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F4CX	VRD4F4CPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F4CX	VRD4F4CPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F4D	VRD4F4DPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F4DX	VRD4F4DPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F4DX	VRD4F4DPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F4E	VRD4F4EPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F4EX	VRD4F4EPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F4EX	VRD4F4EPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F4F	VRD4F4FPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4F4FX	VRD4F4FPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F4FX	VRD4F4FPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F4G	VRD4F4GPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F4GX	VRD4F4GPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F4GX	VRD4F4GPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F4H	VRD4F4HPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F4HX	VRD4F4HPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F4HX	VRD4F4HPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F4J	VRD4F4JPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F4JX	VRD4F4JPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F4JX	VRD4F4JPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F4K	VRD4F4KPT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F4KX	VRD4F4KPNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F4KX	VRD4F4KPTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4F50	VRD4F50PT	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4F50X	VRD4F50PNX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4F50X	VRD4F50PTX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G08	VRD4G08NT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G08X	VRD4G08NNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G08X	VRD4G08NTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G09	VRD4G09NT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G09X	VRD4G09NNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G09X	VRD4G09NTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G0J	VRD4G0JNT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G0JX	VRD4G0JNNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G0JX	VRD4G0JNTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G0K	VRD4G0KNT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G0KX	VRD4G0KNNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G0KX	VRD4G0KNTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G10	VRD4G10NT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G10X	VRD4G10NNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G10X	VRD4G10NTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G11	VRD4G11NT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G11X	VRD4G11NNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G11X	VRD4G11NTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G12	VRD4G12NT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G12X	VRD4G12NNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G12X	VRD4G12NTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G13	VRD4G13NT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G13X	VRD4G13NNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G13X	VRD4G13NTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G14	VRD4G14NT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G14X	VRD4G14NNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G14X	VRD4G14NTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G15	VRD4G15NT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G15X	VRD4G15NNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G15X	VRD4G15NTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G16	VRD4G16NT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G16X	VRD4G16NNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G16X	VRD4G16NTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G17	VRD4G17NT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G17X	VRD4G17NNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G17X	VRD4G17NTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G18	VRD4G18NT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G18X	VRD4G18NNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G18X	VRD4G18NTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G19	VRD4G19NT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G19X	VRD4G19NNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G19X	VRD4G19NTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G1A	VRD4G1ANT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G1AX	VRD4G1ANNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G1AX	VRD4G1ANTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G1B	VRD4G1BNT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G1BX	VRD4G1BNNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G1BX	VRD4G1BNTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G1C	VRD4G1CNT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G1CX	VRD4G1CNNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G1CX	VRD4G1CNTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G1D	VRD4G1DNT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G1DX	VRD4G1DNNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

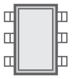

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4G1DX	VRD4G1DNTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G1E	VRD4G1ENT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G1EX	VRD4G1ENNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G1EX	VRD4G1ENTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G1F	VRD4G1FNT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G1FX	VRD4G1FNNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G1FX	VRD4G1FNTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G1G	VRD4G1GNT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G1GX	VRD4G1GNNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G1GX	VRD4G1GNTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G1H	VRD4G1HNT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G1HX	VRD4G1HNNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G1HX	VRD4G1HNTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G1J	VRD4G1JNT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G1JX	VRD4G1JNNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G1JX	VRD4G1JNTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G1K	VRD4G1KPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G1KX	VRD4G1KPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G1KX	VRD4G1KPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G20	VRD4G20PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G20X	VRD4G20PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G20X	VRD4G20PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G21	VRD4G21PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G21X	VRD4G21PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G21X	VRD4G21PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G22	VRD4G22PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G22X	VRD4G22PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G22X	VRD4G22PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G23	VRD4G23PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G23X	VRD4G23PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G23X	VRD4G23PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G24	VRD4G24PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G24X	VRD4G24PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G24X	VRD4G24PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G25	VRD4G25PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G25X	VRD4G25PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G25X	VRD4G25PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G26	VRD4G26PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G26X	VRD4G26PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G26X	VRD4G26PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G27	VRD4G27PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G27X	VRD4G27PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G27X	VRD4G27PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G28	VRD4G28PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G28X	VRD4G28PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G28X	VRD4G28PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G29	VRD4G29PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G29X	VRD4G29PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G29X	VRD4G29PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G2A	VRD4G2APT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G2AX	VRD4G2APNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G2AX	VRD4G2APTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G2B	VRD4G2BPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G2BX	VRD4G2BPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G2BX	VRD4G2BPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G2C	VRD4G2CPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G2CX	VRD4G2CPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G2CX	VRD4G2CPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G2D	VRD4G2DPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G2DX	VRD4G2DPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G2DX	VRD4G2DPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G2E	VRD4G2EPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G2EX	VRD4G2EPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G2EX	VRD4G2EPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G2F	VRD4G2FPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G2FX	VRD4G2FPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G2FX	VRD4G2FPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G2G	VRD4G2GPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G2GX	VRD4G2GPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G2GX	VRD4G2GPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

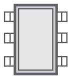

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4G2H	VRD4G2HPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G2HX	VRD4G2HPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G2HX	VRD4G2HPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G2J	VRD4G2JPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G2JX	VRD4G2JPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G2JX	VRD4G2JPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G2K	VRD4G2KPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G2KX	VRD4G2KPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G2KX	VRD4G2KPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G30	VRD4G30PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G30X	VRD4G30PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G30X	VRD4G30PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G31	VRD4G31PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G31X	VRD4G31PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G31X	VRD4G31PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G32	VRD4G32PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G32X	VRD4G32PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G32X	VRD4G32PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G33	VRD4G33PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G33X	VRD4G33PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G33X	VRD4G33PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G34	VRD4G34PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G34X	VRD4G34PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G34X	VRD4G34PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G35	VRD4G35PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G35X	VRD4G35PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G35X	VRD4G35PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G36	VRD4G36PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G36X	VRD4G36PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G36X	VRD4G36PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G37	VRD4G37PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G37X	VRD4G37PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G37X	VRD4G37PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G38	VRD4G38PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G38X	VRD4G38PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G38X	VRD4G38PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G39	VRD4G39PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G39X	VRD4G39PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G39X	VRD4G39PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G3A	VRD4G3APT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G3AX	VRD4G3APNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G3AX	VRD4G3APTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G3B	VRD4G3BPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G3BX	VRD4G3BPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G3BX	VRD4G3BPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G3C	VRD4G3CPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G3CX	VRD4G3CPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G3CX	VRD4G3CPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G3D	VRD4G3DPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G3DX	VRD4G3DPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G3DX	VRD4G3DPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G3E	VRD4G3EPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G3EX	VRD4G3EPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G3EX	VRD4G3EPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G3F	VRD4G3FPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G3FX	VRD4G3FPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G3FX	VRD4G3FPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G3G	VRD4G3GPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G3GX	VRD4G3GPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G3GX	VRD4G3GPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G3H	VRD4G3HPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G3HX	VRD4G3HPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G3HX	VRD4G3HPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G3J	VRD4G3JPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G3JX	VRD4G3JPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G3JX	VRD4G3JPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G3K	VRD4G3KPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G3KX	VRD4G3KPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G3KX	VRD4G3KPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G40	VRD4G40PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

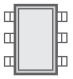

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4G40X	VRD4G40PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G40X	VRD4G40PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G41	VRD4G41PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G41X	VRD4G41PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G41X	VRD4G41PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G42	VRD4G42PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G42X	VRD4G42PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G42X	VRD4G42PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G43	VRD4G43PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G43X	VRD4G43PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G43X	VRD4G43PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G44	VRD4G44PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G44X	VRD4G44PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G44X	VRD4G44PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G45	VRD4G45PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G45X	VRD4G45PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G45X	VRD4G45PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G46	VRD4G46PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G46X	VRD4G46PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G46X	VRD4G46PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G47	VRD4G47PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G47X	VRD4G47PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G47X	VRD4G47PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G48	VRD4G48PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G48X	VRD4G48PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G48X	VRD4G48PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G49	VRD4G49PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G49X	VRD4G49PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G49X	VRD4G49PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G4A	VRD4G4APT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G4AX	VRD4G4APNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G4AX	VRD4G4APTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G4B	VRD4G4BPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G4BX	VRD4G4BPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G4BX	VRD4G4BPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G4C	VRD4G4CPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G4CX	VRD4G4CPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G4CX	VRD4G4CPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G4D	VRD4G4DPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G4DX	VRD4G4DPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G4DX	VRD4G4DPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G4E	VRD4G4EPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G4EX	VRD4G4EPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G4EX	VRD4G4EPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G4F	VRD4G4FPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G4FX	VRD4G4FPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G4FX	VRD4G4FPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G4G	VRD4G4GPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G4GX	VRD4G4GPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G4GX	VRD4G4GPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G4H	VRD4G4HPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G4HX	VRD4G4HPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G4HX	VRD4G4HPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G4J	VRD4G4JPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G4JX	VRD4G4JPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G4JX	VRD4G4JPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G4K	VRD4G4KPT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G4KX	VRD4G4KPNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G4KX	VRD4G4KPTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4G50	VRD4G50PT	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4G50X	VRD4G50PNX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4G50X	VRD4G50PTX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H08	VRD4H08NT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H08X	VRD4H08NNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H08X	VRD4H08NTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H09	VRD4H09NT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H09X	VRD4H09NNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H09X	VRD4H09NTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H0J	VRD4H0JNT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H0JX	VRD4H0JNNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

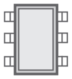

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4H0JX	VRD4H0JNTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H0K	VRD4H0KNT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H0KX	VRD4H0KNNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H0KX	VRD4H0KNTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H10	VRD4H10NT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H10X	VRD4H10NNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H10X	VRD4H10NTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H11	VRD4H11NT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H11X	VRD4H11NNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H11X	VRD4H11NTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H12	VRD4H12NT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H12X	VRD4H12NNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H12X	VRD4H12NTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H13	VRD4H13NT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H13X	VRD4H13NNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H13X	VRD4H13NTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H14	VRD4H14NT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H14X	VRD4H14NNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H14X	VRD4H14NTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H15	VRD4H15NT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H15X	VRD4H15NNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H15X	VRD4H15NTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H16	VRD4H16NT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H16X	VRD4H16NNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H16X	VRD4H16NTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H17	VRD4H17NT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H17X	VRD4H17NNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H17X	VRD4H17NTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H18	VRD4H18NT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H18X	VRD4H18NNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H18X	VRD4H18NTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H19	VRD4H19NT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H19X	VRD4H19NNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H19X	VRD4H19NTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H1A	VRD4H1ANT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H1AX	VRD4H1ANNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H1AX	VRD4H1ANTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H1B	VRD4H1BNT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H1BX	VRD4H1BNNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H1BX	VRD4H1BNTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H1C	VRD4H1CNT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H1CX	VRD4H1CNNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H1CX	VRD4H1CNTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H1D	VRD4H1DNT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H1DX	VRD4H1DNNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H1DX	VRD4H1DNTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H1E	VRD4H1ENT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H1EX	VRD4H1ENNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H1EX	VRD4H1ENTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H1F	VRD4H1FNT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H1FX	VRD4H1FNNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H1FX	VRD4H1FNTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H1G	VRD4H1GNT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H1GX	VRD4H1GNNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H1GX	VRD4H1GNTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H1H	VRD4H1HNT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H1HX	VRD4H1HNNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H1HX	VRD4H1HNTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H1J	VRD4H1JNT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H1JX	VRD4H1JNNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H1JX	VRD4H1JNTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H1K	VRD4H1KPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H1KX	VRD4H1KPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H1KX	VRD4H1KPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H20	VRD4H20PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H20X	VRD4H20PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H20X	VRD4H20PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H21	VRD4H21PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H21X	VRD4H21PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H21X	VRD4H21PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

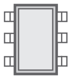

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4H22	VRD4H22PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H22X	VRD4H22PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H22X	VRD4H22PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H23	VRD4H23PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H23X	VRD4H23PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H23X	VRD4H23PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H24	VRD4H24PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H24X	VRD4H24PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H24X	VRD4H24PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H25	VRD4H25PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H25X	VRD4H25PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H25X	VRD4H25PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H26	VRD4H26PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H26X	VRD4H26PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H26X	VRD4H26PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H27	VRD4H27PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H27X	VRD4H27PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H27X	VRD4H27PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H28	VRD4H28PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H28X	VRD4H28PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H28X	VRD4H28PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H29	VRD4H29PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H29X	VRD4H29PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H29X	VRD4H29PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H2A	VRD4H2APT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H2AX	VRD4H2APNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H2AX	VRD4H2APTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H2B	VRD4H2BPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H2BX	VRD4H2BPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H2BX	VRD4H2BPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H2C	VRD4H2CPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H2CX	VRD4H2CPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H2CX	VRD4H2CPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H2D	VRD4H2DPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H2DX	VRD4H2DPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H2DX	VRD4H2DPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H2E	VRD4H2EPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H2EX	VRD4H2EPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H2EX	VRD4H2EPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H2F	VRD4H2FPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H2FX	VRD4H2FPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H2FX	VRD4H2FPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H2G	VRD4H2GPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H2GX	VRD4H2GPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H2GX	VRD4H2GPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H2H	VRD4H2HPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H2HX	VRD4H2HPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H2HX	VRD4H2HPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H2J	VRD4H2JPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H2JX	VRD4H2JPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H2JX	VRD4H2JPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H2K	VRD4H2KPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H2KX	VRD4H2KPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H2KX	VRD4H2KPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H30	VRD4H30PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H30X	VRD4H30PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H30X	VRD4H30PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H31	VRD4H31PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H31X	VRD4H31PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H31X	VRD4H31PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H32	VRD4H32PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H32X	VRD4H32PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H32X	VRD4H32PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H33	VRD4H33PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H33X	VRD4H33PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H33X	VRD4H33PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H34	VRD4H34PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H34X	VRD4H34PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H34X	VRD4H34PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H35	VRD4H35PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

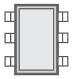

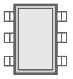

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4H35X	VRD4H35PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H35X	VRD4H35PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H36	VRD4H36PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H36X	VRD4H36PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H36X	VRD4H36PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H37	VRD4H37PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H37X	VRD4H37PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H37X	VRD4H37PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H38	VRD4H38PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H38X	VRD4H38PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H38X	VRD4H38PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H39	VRD4H39PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H39X	VRD4H39PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H39X	VRD4H39PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H3A	VRD4H3APT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H3AX	VRD4H3APNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H3AX	VRD4H3APTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H3B	VRD4H3BPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H3BX	VRD4H3BPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H3BX	VRD4H3BPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H3C	VRD4H3CPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H3CX	VRD4H3CPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H3CX	VRD4H3CPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H3D	VRD4H3DPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H3DX	VRD4H3DPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H3DX	VRD4H3DPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H3E	VRD4H3EPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H3EX	VRD4H3EPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H3EX	VRD4H3EPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H3F	VRD4H3FPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H3FX	VRD4H3FPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H3FX	VRD4H3FPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H3G	VRD4H3GPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H3GX	VRD4H3GPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H3GX	VRD4H3GPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H3H	VRD4H3HPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H3HX	VRD4H3HPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H3HX	VRD4H3HPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H3J	VRD4H3JPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H3JX	VRD4H3JPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H3JX	VRD4H3JPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H3K	VRD4H3KPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H3KX	VRD4H3KPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H3KX	VRD4H3KPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H40	VRD4H40PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H40X	VRD4H40PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H40X	VRD4H40PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H41	VRD4H41PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H41X	VRD4H41PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H41X	VRD4H41PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H42	VRD4H42PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H42X	VRD4H42PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H42X	VRD4H42PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H43	VRD4H43PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H43X	VRD4H43PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H43X	VRD4H43PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H44	VRD4H44PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H44X	VRD4H44PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H44X	VRD4H44PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H45	VRD4H45PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H45X	VRD4H45PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H45X	VRD4H45PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H46	VRD4H46PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H46X	VRD4H46PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H46X	VRD4H46PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H47	VRD4H47PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H47X	VRD4H47PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H47X	VRD4H47PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H48	VRD4H48PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H48X	VRD4H48PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4H48X	VRD4H48PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H49	VRD4H49PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H49X	VRD4H49PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H49X	VRD4H49PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H4A	VRD4H4APT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H4AX	VRD4H4APNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H4AX	VRD4H4APTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H4B	VRD4H4BPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H4BX	VRD4H4BPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H4BX	VRD4H4BPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H4C	VRD4H4CPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H4CX	VRD4H4CPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H4CX	VRD4H4CPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H4D	VRD4H4DPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H4DX	VRD4H4DPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H4DX	VRD4H4DPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H4E	VRD4H4EPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H4EX	VRD4H4EPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H4EX	VRD4H4EPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H4F	VRD4H4FPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H4FX	VRD4H4FPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H4FX	VRD4H4FPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H4G	VRD4H4GPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H4GX	VRD4H4GPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H4GX	VRD4H4GPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H4H	VRD4H4HPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H4HX	VRD4H4HPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H4HX	VRD4H4HPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H4J	VRD4H4JPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H4JX	VRD4H4JPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H4JX	VRD4H4JPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H4K	VRD4H4KPT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H4KX	VRD4H4KPNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H4KX	VRD4H4KPTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4H50	VRD4H50PT	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4H50X	VRD4H50PNX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4H50X	VRD4H50PTX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J08	VRD4J08NT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J08X	VRD4J08NNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J08X	VRD4J08NTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J09	VRD4J09NT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J09X	VRD4J09NNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J09X	VRD4J09NTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J0J	VRD4J0JNT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J0JX	VRD4J0JNNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J0JX	VRD4J0JNTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J0K	VRD4J0KNT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J0KX	VRD4J0KNNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J0KX	VRD4J0KNTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J10	VRD4J10NT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J10X	VRD4J10NNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J10X	VRD4J10NTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J11	VRD4J11NT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J11X	VRD4J11NNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J11X	VRD4J11NTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J12	VRD4J12NT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J12X	VRD4J12NNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J12X	VRD4J12NTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J13	VRD4J13NT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J13X	VRD4J13NNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J13X	VRD4J13NTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J14	VRD4J14NT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J14X	VRD4J14NNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J14X	VRD4J14NTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J15	VRD4J15NT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J15X	VRD4J15NNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J15X	VRD4J15NTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J16	VRD4J16NT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J16X	VRD4J16NNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J16X	VRD4J16NTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

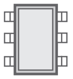

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4J17	VRD4J17NT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J17X	VRD4J17NNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J17X	VRD4J17NTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J18	VRD4J18NT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J18X	VRD4J18NNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J18X	VRD4J18NTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J19	VRD4J19NT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J19X	VRD4J19NNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J19X	VRD4J19NTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J1A	VRD4J1ANT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J1AX	VRD4J1ANNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J1AX	VRD4J1ANTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J1B	VRD4J1BNT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J1BX	VRD4J1BNNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J1BX	VRD4J1BNTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J1C	VRD4J1CNT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J1CX	VRD4J1CNNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J1CX	VRD4J1CNTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J1D	VRD4J1DNT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J1DX	VRD4J1DNNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J1DX	VRD4J1DNTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J1E	VRD4J1ENT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J1EX	VRD4J1ENNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J1EX	VRD4J1ENTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J1F	VRD4J1FNT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J1FX	VRD4J1FNNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J1FX	VRD4J1FNTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J1G	VRD4J1GNT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J1GX	VRD4J1GNNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J1GX	VRD4J1GNTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J1H	VRD4J1HNT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J1HX	VRD4J1HNNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J1HX	VRD4J1HNTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J1J	VRD4J1JNT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J1JX	VRD4J1JNNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J1JX	VRD4J1JNTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J1K	VRD4J1KPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J1KX	VRD4J1KPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J1KX	VRD4J1KPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J20	VRD4J20PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J20X	VRD4J20PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J20X	VRD4J20PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J21	VRD4J21PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J21X	VRD4J21PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J21X	VRD4J21PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J22	VRD4J22PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J22X	VRD4J22PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J22X	VRD4J22PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J23	VRD4J23PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J23X	VRD4J23PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J23X	VRD4J23PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J24	VRD4J24PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J24X	VRD4J24PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J24X	VRD4J24PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J25	VRD4J25PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J25X	VRD4J25PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J25X	VRD4J25PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J26	VRD4J26PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J26X	VRD4J26PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J26X	VRD4J26PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J27	VRD4J27PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J27X	VRD4J27PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J27X	VRD4J27PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J28	VRD4J28PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J28X	VRD4J28PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J28X	VRD4J28PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J29	VRD4J29PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J29X	VRD4J29PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J29X	VRD4J29PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J2A	VRD4J2APT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

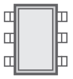

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4J2AX	VRD4J2APNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J2AX	VRD4J2APTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J2B	VRD4J2BPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J2BX	VRD4J2BPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J2BX	VRD4J2BPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J2C	VRD4J2CPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J2CX	VRD4J2CPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J2CX	VRD4J2CPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J2D	VRD4J2DPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J2DX	VRD4J2DPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J2DX	VRD4J2DPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J2E	VRD4J2EPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J2EX	VRD4J2EPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J2EX	VRD4J2EPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J2F	VRD4J2FPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J2FX	VRD4J2FPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J2FX	VRD4J2FPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J2G	VRD4J2GPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J2GX	VRD4J2GPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J2GX	VRD4J2GPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J2H	VRD4J2HPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J2HX	VRD4J2HPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J2HX	VRD4J2HPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J2J	VRD4J2JPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J2JX	VRD4J2JPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J2JX	VRD4J2JPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J2K	VRD4J2KPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J2KX	VRD4J2KPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J2KX	VRD4J2KPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J30	VRD4J30PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J30X	VRD4J30PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J30X	VRD4J30PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J31	VRD4J31PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J31X	VRD4J31PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J31X	VRD4J31PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J32	VRD4J32PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J32X	VRD4J32PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J32X	VRD4J32PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J33	VRD4J33PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J33X	VRD4J33PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J33X	VRD4J33PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J34	VRD4J34PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J34X	VRD4J34PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J34X	VRD4J34PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J35	VRD4J35PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J35X	VRD4J35PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J35X	VRD4J35PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J36	VRD4J36PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J36X	VRD4J36PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J36X	VRD4J36PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J37	VRD4J37PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J37X	VRD4J37PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J37X	VRD4J37PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J38	VRD4J38PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J38X	VRD4J38PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J38X	VRD4J38PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J39	VRD4J39PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J39X	VRD4J39PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J39X	VRD4J39PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J3A	VRD4J3APT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J3AX	VRD4J3APNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J3AX	VRD4J3APTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J3B	VRD4J3BPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J3BX	VRD4J3BPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J3BX	VRD4J3BPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J3C	VRD4J3CPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J3CX	VRD4J3CPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J3CX	VRD4J3CPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J3D	VRD4J3DPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J3DX	VRD4J3DPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

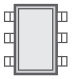

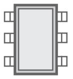

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4J3DX	VRD4J3DPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J3E	VRD4J3EPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J3EX	VRD4J3EPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J3EX	VRD4J3EPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J3F	VRD4J3FPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J3FX	VRD4J3FPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J3FX	VRD4J3FPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J3G	VRD4J3GPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J3GX	VRD4J3GPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J3GX	VRD4J3GPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J3H	VRD4J3HPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J3HX	VRD4J3HPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J3HX	VRD4J3HPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J3J	VRD4J3JPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J3JX	VRD4J3JPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J3JX	VRD4J3JPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J3K	VRD4J3KPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J3KX	VRD4J3KPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J3KX	VRD4J3KPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J40	VRD4J40PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J40X	VRD4J40PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J40X	VRD4J40PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J41	VRD4J41PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J41X	VRD4J41PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J41X	VRD4J41PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J42	VRD4J42PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J42X	VRD4J42PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J42X	VRD4J42PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J43	VRD4J43PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J43X	VRD4J43PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J43X	VRD4J43PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J44	VRD4J44PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J44X	VRD4J44PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J44X	VRD4J44PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J45	VRD4J45PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J45X	VRD4J45PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J45X	VRD4J45PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J46	VRD4J46PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J46X	VRD4J46PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J46X	VRD4J46PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J47	VRD4J47PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J47X	VRD4J47PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J47X	VRD4J47PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J48	VRD4J48PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J48X	VRD4J48PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J48X	VRD4J48PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J49	VRD4J49PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J49X	VRD4J49PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J49X	VRD4J49PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J4A	VRD4J4APT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J4AX	VRD4J4APNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J4AX	VRD4J4APTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J4B	VRD4J4BPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J4BX	VRD4J4BPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J4BX	VRD4J4BPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J4C	VRD4J4CPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J4CX	VRD4J4CPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J4CX	VRD4J4CPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J4D	VRD4J4DPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J4DX	VRD4J4DPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J4DX	VRD4J4DPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J4E	VRD4J4EPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J4EX	VRD4J4EPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J4EX	VRD4J4EPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J4F	VRD4J4FPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J4FX	VRD4J4FPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J4FX	VRD4J4FPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J4G	VRD4J4GPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J4GX	VRD4J4GPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J4GX	VRD4J4GPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

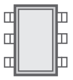

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4J4H	VRD4J4HPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J4HX	VRD4J4HPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J4HX	VRD4J4HPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J4J	VRD4J4JPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J4JX	VRD4J4JPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J4JX	VRD4J4JPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J4K	VRD4J4KPT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J4KX	VRD4J4KPNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J4KX	VRD4J4KPTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4J50	VRD4J50PT	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4J50X	VRD4J50PNX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4J50X	VRD4J50PTX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K08	VRD4K08NT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K08X	VRD4K08NNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K08X	VRD4K08NTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K09	VRD4K09NT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K09X	VRD4K09NNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K09X	VRD4K09NTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K0J	VRD4K0JNT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K0JX	VRD4K0JNNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K0JX	VRD4K0JNTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K0K	VRD4K0KNT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K0KX	VRD4K0KNNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K0KX	VRD4K0KNTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K10	VRD4K10NT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K10X	VRD4K10NNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K10X	VRD4K10NTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K11	VRD4K11NT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K11X	VRD4K11NNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K11X	VRD4K11NTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K12	VRD4K12NT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K12X	VRD4K12NNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K12X	VRD4K12NTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K13	VRD4K13NT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K13X	VRD4K13NNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K13X	VRD4K13NTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K14	VRD4K14NT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K14X	VRD4K14NNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K14X	VRD4K14NTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K15	VRD4K15NT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K15X	VRD4K15NNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K15X	VRD4K15NTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K16	VRD4K16NT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K16X	VRD4K16NNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K16X	VRD4K16NTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K17	VRD4K17NT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K17X	VRD4K17NNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K17X	VRD4K17NTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K18	VRD4K18NT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K18X	VRD4K18NNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K18X	VRD4K18NTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K19	VRD4K19NT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K19X	VRD4K19NNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K19X	VRD4K19NTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K1A	VRD4K1ANT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K1AX	VRD4K1ANNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K1AX	VRD4K1ANTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K1B	VRD4K1BNT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K1BX	VRD4K1BNNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K1BX	VRD4K1BNTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K1C	VRD4K1CNT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K1CX	VRD4K1CNNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K1CX	VRD4K1CNTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K1D	VRD4K1DNT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K1DX	VRD4K1DNNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K1DX	VRD4K1DNTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K1E	VRD4K1ENT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K1EX	VRD4K1ENNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K1EX	VRD4K1ENTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K1F	VRD4K1FNT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

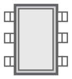

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4K1FX	VRD4K1FNNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K1FX	VRD4K1FNTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K1G	VRD4K1GNT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K1GX	VRD4K1GNNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K1GX	VRD4K1GNTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K1H	VRD4K1HNT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K1HX	VRD4K1HNNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K1HX	VRD4K1HNTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K1J	VRD4K1JNT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K1JX	VRD4K1JNNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K1JX	VRD4K1JNTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K1K	VRD4K1KPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K1KX	VRD4K1KPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K1KX	VRD4K1KPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K20	VRD4K20PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K20X	VRD4K20PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K20X	VRD4K20PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K21	VRD4K21PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K21X	VRD4K21PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K21X	VRD4K21PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K22	VRD4K22PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K22X	VRD4K22PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K22X	VRD4K22PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K23	VRD4K23PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K23X	VRD4K23PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K23X	VRD4K23PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K24	VRD4K24PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K24X	VRD4K24PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K24X	VRD4K24PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K25	VRD4K25PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K25X	VRD4K25PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K25X	VRD4K25PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K26	VRD4K26PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K26X	VRD4K26PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K26X	VRD4K26PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K27	VRD4K27PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K27X	VRD4K27PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K27X	VRD4K27PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K28	VRD4K28PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K28X	VRD4K28PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K28X	VRD4K28PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K29	VRD4K29PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K29X	VRD4K29PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K29X	VRD4K29PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K2A	VRD4K2APT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K2AX	VRD4K2APNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K2AX	VRD4K2APTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K2B	VRD4K2BPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K2BX	VRD4K2BPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K2BX	VRD4K2BPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K2C	VRD4K2CPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K2CX	VRD4K2CPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K2CX	VRD4K2CPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K2D	VRD4K2DPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K2DX	VRD4K2DPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K2DX	VRD4K2DPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K2E	VRD4K2EPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K2EX	VRD4K2EPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K2EX	VRD4K2EPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K2F	VRD4K2FPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K2FX	VRD4K2FPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K2FX	VRD4K2FPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K2G	VRD4K2GPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K2GX	VRD4K2GPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K2GX	VRD4K2GPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K2H	VRD4K2HPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K2HX	VRD4K2HPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K2HX	VRD4K2HPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K2J	VRD4K2JPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K2JX	VRD4K2JPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

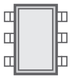

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4K2JX	VRD4K2JPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K2K	VRD4K2KPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K2KX	VRD4K2KPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K2KX	VRD4K2KPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K30	VRD4K30PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K30X	VRD4K30PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K30X	VRD4K30PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K31	VRD4K31PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K31X	VRD4K31PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K31X	VRD4K31PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K32	VRD4K32PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K32X	VRD4K32PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K32X	VRD4K32PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K33	VRD4K33PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K33X	VRD4K33PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K33X	VRD4K33PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K34	VRD4K34PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K34X	VRD4K34PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K34X	VRD4K34PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K35	VRD4K35PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K35X	VRD4K35PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K35X	VRD4K35PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K36	VRD4K36PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K36X	VRD4K36PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K36X	VRD4K36PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K37	VRD4K37PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K37X	VRD4K37PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K37X	VRD4K37PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K38	VRD4K38PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K38X	VRD4K38PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K38X	VRD4K38PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K39	VRD4K39PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K39X	VRD4K39PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K39X	VRD4K39PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K3A	VRD4K3APT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K3AX	VRD4K3APNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K3AX	VRD4K3APTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K3B	VRD4K3BPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K3BX	VRD4K3BPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K3BX	VRD4K3BPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K3C	VRD4K3CPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K3CX	VRD4K3CPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K3CX	VRD4K3CPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K3D	VRD4K3DPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K3DX	VRD4K3DPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K3DX	VRD4K3DPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K3E	VRD4K3EPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K3EX	VRD4K3EPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K3EX	VRD4K3EPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K3F	VRD4K3FPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K3FX	VRD4K3FPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K3FX	VRD4K3FPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K3G	VRD4K3GPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K3GX	VRD4K3GPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K3GX	VRD4K3GPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K3H	VRD4K3HPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K3HX	VRD4K3HPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K3HX	VRD4K3HPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K3J	VRD4K3JPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K3JX	VRD4K3JPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K3JX	VRD4K3JPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K3K	VRD4K3KPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K3KX	VRD4K3KPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K3KX	VRD4K3KPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K40	VRD4K40PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K40X	VRD4K40PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K40X	VRD4K40PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K41	VRD4K41PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K41X	VRD4K41PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K41X	VRD4K41PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4K42	VRD4K42PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K42X	VRD4K42PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K42X	VRD4K42PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K43	VRD4K43PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K43X	VRD4K43PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K43X	VRD4K43PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K44	VRD4K44PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K44X	VRD4K44PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K44X	VRD4K44PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K45	VRD4K45PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K45X	VRD4K45PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K45X	VRD4K45PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K46	VRD4K46PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K46X	VRD4K46PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K46X	VRD4K46PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K47	VRD4K47PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K47X	VRD4K47PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K47X	VRD4K47PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K48	VRD4K48PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K48X	VRD4K48PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K48X	VRD4K48PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K49	VRD4K49PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K49X	VRD4K49PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K49X	VRD4K49PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K4A	VRD4K4APT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K4AX	VRD4K4APNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K4AX	VRD4K4APTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K4B	VRD4K4BPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K4BX	VRD4K4BPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K4BX	VRD4K4BPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K4C	VRD4K4CPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K4CX	VRD4K4CPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K4CX	VRD4K4CPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K4D	VRD4K4DPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K4DX	VRD4K4DPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K4DX	VRD4K4DPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K4E	VRD4K4EPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K4EX	VRD4K4EPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K4EX	VRD4K4EPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K4F	VRD4K4FPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K4FX	VRD4K4FPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K4FX	VRD4K4FPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K4G	VRD4K4GPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K4GX	VRD4K4GPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K4GX	VRD4K4GPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K4H	VRD4K4HPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K4HX	VRD4K4HPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K4HX	VRD4K4HPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K4J	VRD4K4JPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K4JX	VRD4K4JPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K4JX	VRD4K4JPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K4K	VRD4K4KPT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K4KX	VRD4K4KPNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K4KX	VRD4K4KPTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4K50	VRD4K50PT	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D4K50X	VRD4K50PNX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D4K50X	VRD4K50PTX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D4N01	MMDF4N01HD	n-MOSFET	V-MOS, Dual, LogL, 20V, 5,2A, <45mΩ	SOP-8		8d		-	47	Mot
D4N01Z	MMDF4N01Z	n-MOSFET	V-MOS, Dual, LogL, 20V, 4,5A, <45mΩ	SOP-8		8d		-	47	Mot
D5	RN2906AFS	Si-pnp-Digi	Dual, Sw, 50V, 80mA, 50mW, R1/R2=4.7k/47k	FS6	TD4	7b		-	35/TD4	Tos
D5008	VRD5008NT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=0.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5008X	VRD5008NNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5008X	VRD5008NTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5009	VRD5009NT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=0.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5009X	VRD5009NNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5009X	VRD5009NTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D500J	VRD500JNT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=0.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D500JX	VRD500JNNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D500JX	VRD500JNTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D500K	VRD500KNT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=0.95V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

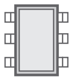

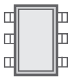

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D500KX	VRD500KNNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D500KX	VRD500KNTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5010	VRD5010NT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.0V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5010X	VRD5010NNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5010X	VRD5010NTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5011	VRD5011NT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.1V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5011X	VRD5011NNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5011X	VRD5011NTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5012	VRD5012NT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.2V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5012X	VRD5012NNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5012X	VRD5012NTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5013	VRD5013NT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.3V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5013X	VRD5013NNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5013X	VRD5013NTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5014	VRD5014NT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.4V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5014X	VRD5014NNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5014X	VRD5014NTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5015	VRD5015NT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.5V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5015X	VRD5015NNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5015X	VRD5015NTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5016	VRD5016NT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.6V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5016X	VRD5016NNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5016X	VRD5016NTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5017	VRD5017NT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.7V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5017X	VRD5017NNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5017X	VRD5017NTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5018	VRD5018NT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.8V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5018X	VRD5018NNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5018X	VRD5018NTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5019	VRD5019NT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.9V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5019X	VRD5019NNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5019X	VRD5019NTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D501A	VRD501ANT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.05V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D501AX	VRD501ANNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D501AX	VRD501ANTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D501B	VRD501BNT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.15V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D501BX	VRD501BNNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D501BX	VRD501BNTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D501C	VRD501CNT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.25V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D501CX	VRD501CNNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D501CX	VRD501CNTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D501D	VRD501DNT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.35V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D501DX	VRD501DNNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D501DX	VRD501DNTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D501E	VRD501ENT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.45V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D501EX	VRD501ENNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D501EX	VRD501ENTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D501F	VRD501FNT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.55V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D501FX	VRD501FNNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D501FX	VRD501FNTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D501G	VRD501GNT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.65V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D501GX	VRD501GNNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D501GX	VRD501GNTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D501H	VRD501HNT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.75V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D501HX	VRD501HNNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D501HX	VRD501HNTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D501J	VRD501JNT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.85V±20mV, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D501JX	VRD501JNNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D501JX	VRD501JNTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D501K	VRD501KPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D501KX	VRD501KPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D501KX	VRD501KPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5020	VRD5020PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5020X	VRD5020PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5020X	VRD5020PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5021	VRD5021PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5021X	VRD5021PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5021X	VRD5021PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5022	VRD5022PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5022X	VRD5022PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans

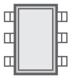

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D5022X	VRD5022PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5023	VRD5023PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5023X	VRD5023PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5023X	VRD5023PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5024	VRD5024PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5024X	VRD5024PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5024X	VRD5024PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5025	VRD5025PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5025X	VRD5025PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5025X	VRD5025PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5026	VRD5026PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5026X	VRD5026PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5026X	VRD5026PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5027	VRD5027PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5027X	VRD5027PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5027X	VRD5027PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5028	VRD5028PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5028X	VRD5028PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5028X	VRD5028PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5029	VRD5029PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5029X	VRD5029PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5029X	VRD5029PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D502A	VRD502APT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D502AX	VRD502APNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D502AX	VRD502APTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D502B	VRD502BPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D502BX	VRD502BPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D502BX	VRD502BPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D502C	VRD502CPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D502CX	VRD502CPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D502CX	VRD502CPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D502D	VRD502DPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D502DX	VRD502DPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D502DX	VRD502DPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D502E	VRD502EPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D502EX	VRD502EPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D502EX	VRD502EPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D502F	VRD502FPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D502FX	VRD502FPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D502FX	VRD502FPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D502G	VRD502GPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D502GX	VRD502GPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D502GX	VRD502GPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D502H	VRD502HPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D502HX	VRD502HPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D502HX	VRD502HPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D502J	VRD502JPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D502JX	VRD502JPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D502JX	VRD502JPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D502K	VRD502KPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D502KX	VRD502KPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D502KX	VRD502KPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5030	VRD5030PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5030X	VRD5030PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5030X	VRD5030PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5031	VRD5031PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5031X	VRD5031PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5031X	VRD5031PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5032	VRD5032PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5032X	VRD5032PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5032X	VRD5032PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5033	VRD5033PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5033X	VRD5033PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5033X	VRD5033PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5034	VRD5034PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5034X	VRD5034PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5034X	VRD5034PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5035	VRD5035PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5035X	VRD5035PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5035X	VRD5035PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans

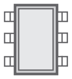

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D5036	VRD5036PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5036X	VRD5036PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5036X	VRD5036PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5037	VRD5037PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5037X	VRD5037PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5037X	VRD5037PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5038	VRD5038PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5038X	VRD5038PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5038X	VRD5038PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5039	VRD5039PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5039X	VRD5039PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5039X	VRD5039PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D503A	VRD503APT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D503AX	VRD503APNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D503AX	VRD503APTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D503B	VRD503BPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D503BX	VRD503BPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D503BX	VRD503BPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D503C	VRD503CPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D503CX	VRD503CPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D503CX	VRD503CPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D503D	VRD503DPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D503DX	VRD503DPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D503DX	VRD503DPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D503E	VRD503EPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D503EX	VRD503EPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D503EX	VRD503EPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D503F	VRD503FPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D503FX	VRD503FPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D503FX	VRD503FPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D503G	VRD503GPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D503GX	VRD503GPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D503GX	VRD503GPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D503H	VRD503HPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D503HX	VRD503HPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D503HX	VRD503HPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D503J	VRD503JPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D503JX	VRD503JPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D503JX	VRD503JPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D503K	VRD503KPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D503KX	VRD503KPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D503KX	VRD503KPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5040	VRD5040PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5040X	VRD5040PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5040X	VRD5040PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5041	VRD5041PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.1V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5041X	VRD5041PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5041X	VRD5041PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5042	VRD5042PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.2V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5042X	VRD5042PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5042X	VRD5042PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5043	VRD5043PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.3V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5043X	VRD5043PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5043X	VRD5043PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5044	VRD5044PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.4V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5044X	VRD5044PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5044X	VRD5044PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5045	VRD5045PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.5V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5045X	VRD5045PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5045X	VRD5045PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5046	VRD5046PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.6V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5046X	VRD5046PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5046X	VRD5046PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5047	VRD5047PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.7V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5047X	VRD5047PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5047X	VRD5047PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5048	VRD5048PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.8V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5048X	VRD5048PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5048X	VRD5048PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5049	VRD5049PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.9V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans

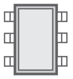

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D5049X	VRD5049PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5049X	VRD5049PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D504A	VRD504APT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.05V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D504AX	VRD504APNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D504AX	VRD504APTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D504B	VRD504BPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.15V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D504BX	VRD504BPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D504BX	VRD504BPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D504C	VRD504CPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.25V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D504CX	VRD504CPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D504CX	VRD504CPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D504D	VRD504DPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.35V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D504DX	VRD504DPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D504DX	VRD504DPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D504E	VRD504EPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.45V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D504EX	VRD504EPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D504EX	VRD504EPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D504F	VRD504FPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.55V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D504FX	VRD504FPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D504FX	VRD504FPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D504G	VRD504GPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.65V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D504GX	VRD504GPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D504GX	VRD504GPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D504H	VRD504HPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.75V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D504HX	VRD504HPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D504HX	VRD504HPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D504J	VRD504JPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.85V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D504JX	VRD504JPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D504JX	VRD504JPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D504K	VRD504KPT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.95V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D504KX	VRD504KPNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D504KX	VRD504KPTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D5050	VRD5050PT	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=5.0V±1%, 200mA, +CE	SOT-26	VR19	7g		-	33x5	Ans
D5050X	VRD5050PNX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SON-6	VR19	7q		-	35xv	Ans
D5050X	VRD5050PTX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	SOT-26	VR19	7g		-	33x5	Ans
D50A	R1171S501A	LVR-IC	LDO, 5.0V±2%, 1.5A, -CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D50B	R1171S501B	LVR-IC	LDO, 5.0V±2%, 1.5A, +CE	HSOP-6J	VR4	7h		-	29vrk	Ric
D5632	BD5632NUX	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 2.25W(5V/4Ω), stand-by	VSON-8		8c		-	44	Rhm
D5634	BD5634NUX	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 2.25W(5V/4Ω), stand-by	VSON-8		8c		-	44	Rhm
D5638	BD5638NUX	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 2.25W(5V/4Ω), stand-by	VSON-8		8c		-	44	Rhm
D6	RN2907AFS	Si-pnp-Digi	Dual, Sw, 50V, 80mA, 50mW, R1/R2=10k/47k	FS6	TD4	7b		-	35/TD4	Tos
D6s	CGY196	MMIC	GaAs UHF multiband power amp. 2..6V, 0.8...3.5GHz (26dB)	SCT-598		8r		-	112a5	Inf
D7	RN2908AFS	Si-pnp-Digi	Dual, Sw, 50V, 80mA, 50mW, R1/R2=22k/47k	FS6	TD4	7b		-	35/TD4	Tos
D7830	BD7830NUV	Lin-IC	APA, BTL, 2.4..5.5V, 2.25W(5V/4Ω), stand-by	VSON-8		8c		-	44	Rhm
D7s	CGY197	MMIC	GaAs UHF multiband power amp. 2..6V, 0.8...3.5GHz (30dB)	SCT-598		8r		-	112a5	Inf
D8	IMD8A	Si-n/p-Digi	Sw, 50V, 100mA, 250MHz, R1=47k	SOT-23-6	TD2	7b		-	33/TD2	Rhm
D8	RN2909AFS	Si-pnp-Digi	Dual, Sw, 50V, 80mA, 50mW, R1/R2=47k/22k	FS6	TD4	7b		-	35/TD4	Tos
D9	IMD9A	Si-n/p-Digi	Sw, 50V, 100mA, 250MHz, R1/R2=10k/47k	SOT-23-6	TD2	7b		-	33/TD2	Rhm
D9	RN2910AFS	Si-pnp-Digi	Dual, Sw, 50V, 80mA, 50mW, R1=4.7k	FS6	TD4	7b		-	35/TD4	Tos
DA	R5220D101B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1V	SON-6	DC8	7g		-	35dc3	Ric
DA	RP152N025A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DB	R5220D111B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1.1V	SON-6	DC8	7g		-	35dc3	Ric
DB	RP152N026A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DC	R5220D121B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1.2V	SON-6	DC8	7g		-	35dc3	Ric
DC	RP152N027A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DC	SSM6N04FU	n-MOSFET	Dual, LogL, 20V, 100mA, 200mW, <12Ω(10mA), 0.16/0.19µs	US6	T13	7b		-	33/T13	Tos
DD	R5220D131B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1.3V	SON-6	DC8	7g		-	35dc3	Ric
DD	RP152N028A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.0V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DE	R5220D141B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1.4V	SON-6	DC8	7g		-	35dc3	Ric
DE	RP152N029A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DE-	RT9198-4GPF	LVR-IC	LDO, 4.75V±1%, 300mA, +CE	MSOP-8	VR4	8d		-	55	Rct
DF	R5220D151B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1.5V	SON-6	DC8	7g		-	35dc3	Ric
DF	RN2911AFS	Si-pnp-Digi	Dual, Sw, 50V, 80mA, 50mW, R1=10k	FS6	TD4	7b		-	35/TD4	Tos
DF	RP152N030A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DG	R5220D161B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1.6V	SON-6	DC8	7g		-	35dc3	Ric
DG	RP152N031A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DGR	KTX102U-GR	Si-n/p	Dual, GP, 60(50)V, 150mA, 200mW, B=200..400, >80MHz	US6	T15	7b		-	33/T15	Kec
DH	R5220D171B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1.7V	SON-6	DC8	7g		-	35dc3	Ric
DH	RP152N032A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DH-	RT9193-25PF	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	MSOP-8	VR7	8d		-	55vtc	Rct

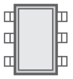

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DH=	RT9193-25GF	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	MSOP-8	VR7	8d		-	47vtc	Rct
DJ	R5220D181B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1.8V	SON-6	DC8	7g		-	35dc3	Ric
DJ	RP152N033A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DJ-	RT9193-28PF	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	MSOP-8	VR7	8d		-	55vtc	Rct
DJ=	RT9193-28GF	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	MSOP-8	VR7	8d		-	47vtc	Rct
DK	R5220D191B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=1.9V	SON-6	DC8	7g		-	35dc3	Ric
DK	RP152N034A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DK-	RT9193-33PF	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	MSOP-8	VR7	8d		-	55vtc	Rct
DL	R5220D201B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2V	SON-6	DC8	7g		-	35dc3	Ric
DL	RP152N035A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DM	AIC1648CK	LDR-IC	1.2 MHz PWM White LED driver, OVP 4.2V	TSOT-23-6	LD2	7b		-	33sv	Aic
DM	R5220D211B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2.1V	SON-6	DC8	7g		-	35dc3	Ric
DM	RP152N036A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DMP	AIC1648PK	LDR-IC	1.2 MHz PWM White LED driver, OVP 4.2V	TSOT-23-6	LD2	7b		-	33sv	Aic
DN	R5220D221B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2.2V	SON-6	DC8	7g		-	35dc3	Ric
DN	RP152N037A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DP	R5220D231B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2.3V	SON-6	DC8	7g		-	35dc3	Ric
DP	RP152N038A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DPE	XC6214P152MR	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DPF	XC6214P162MR	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DPH	XC6214P172MR	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DPK	XC6214P182MR	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DPL	XC6214P192MR	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DPM	XC6214P202MR	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DPN	XC6214P212MR	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DPP	XC6214P222MR	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DPR	XC6214P232MR	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DPS	XC6214P242MR	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DPT	XC6214P252MR	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DPU	XC6214P262MR	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DPV	XC6214P272MR	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DPX	XC6214P282MR	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DPY	XC6214P292MR	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DPZ	XC6214P302MR	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DQ	R5220D241B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2.4V	SON-6	DC8	7g		-	35dc3	Ric
DQ	RP152N039A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DR	R5220D251B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2.5V	SON-6	DC8	7g		-	35dc3	Ric
DR	RP152N040A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DR0	XC6214P312MR	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DR1	XC6214P322MR	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DR2	XC6214P332MR	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DR3	XC6214P342MR	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DR4	XC6214P352MR	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DR5	XC6214P362MR	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DR6	XC6214P372MR	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DR7	XC6214P382MR	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DR8	XC6214P392MR	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DR9	XC6214P402MR	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DRA	XC6214P412MR	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DRB	XC6214P422MR	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DRC	XC6214P432MR	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DRD	XC6214P442MR	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DRE	XC6214P452MR	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DRF	XC6214P462MR	LVR-IC	LDO, 4.6V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DRH	XC6214P472MR	LVR-IC	LDO, 4.7V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DRK	XC6214P482MR	LVR-IC	LDO, 4.8V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DRL	XC6214P492MR	LVR-IC	LDO, 4.9V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DRN	XC6214P502MR	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-26	VR1	7r	K02	07	33yt	Tor
DS	R5220D261B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2.6V	SON-6	DC8	7g		-	35dc3	Ric
DS	RP152N041A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DT	R5220D271B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2.7V	SON-6	DC8	7g		-	35dc3	Ric
DT	RP152N042A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DU	R5220D281B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2.8V	SON-6	DC8	7g		-	35dc3	Ric
DU	RP152N043A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DV	R5220D291B	DC/DC-IC	PWM step-down, +CE, Vdc=Vldo=2.9V	SON-6	DC8	7g		-	35dc3	Ric
DV	RP152N044A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DW	R5220D012B	DC/DC-IC	PWM step-down, +CE, Vdc=1.2V, Vldo=1.1V	SON-6	DC8	7g		-	35dc3	Ric
DW	RP152N045A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DW2	BAS40DWGP	Si-diode	Triple, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-363		7b		-	33dd	Chm
DW3	BAS70DWGP	Si-diode	Triple, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363		7b		-	33dd	Chm

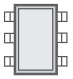

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DX	R5220D022B	DC/DC-IC	PWM step-down, +CE, Vdc=1.5V, Vldo=1.1V	SON-6	DC8	7g		-	35dc3	Ric
DX	RP152N046A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DY	KTX102U-Y	Si-n/p	Dual, GP, 60(50)V, 150mA, 200mW, B=120..240, >80MHz	US6	T15	7b		-	33/T15	Kec
DY	R5220D032B	DC/DC-IC	PWM step-down, +CE, Vdc=1.3V, Vldo=1.05V	SON-6	DC8	7g		-	35dc3	Ric
DY	RP152N047A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
DZ	R5220D042B	DC/DC-IC	PWM step-down, +CE, Vdc=1.3V, Vldo=1.1V	SON-6	DC8	7g		-	35dc3	Ric
DZ	RP152N048A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
E0	TC1072-4.0VCH	LVR-IC	LDO, 4.0V±2%, 50mA, +CE, -Error	SOT-23-6	VR9	7d		-	33uj	Mcc
E01A	R5107G151A	Vdet-IC	1.5V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E01A	R5324D001A	LVR-IC	LDO, Triple out, V1/V2/V3=2.8V/2.8V/2.8V±1%, 200mA, +CE, CL	SON-8	VR21	8c		-	44zj	Ric
E01B	R5324D001B	LVR-IC	LDO, Triple out, V1/V2/V3=2.8V/2.8V/2.8V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E020	R1514S020B	LVR-IC	2.0V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E021	R1514S021B	LVR-IC	2.1V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E022	R1514S022B	LVR-IC	2.2V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E023	R1514S023B	LVR-IC	2.3V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E024	R1514S024B	LVR-IC	2.4V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E025	R1514S025B	LVR-IC	2.5V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E026	R1514S026B	LVR-IC	2.6V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E027	R1514S027B	LVR-IC	2.7V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E028	R1514S028B	LVR-IC	2.8V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E029	R1514S029B	LVR-IC	2.9V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E02A	R5107G161A	Vdet-IC	1.6V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E02A	R5324D002A	LVR-IC	LDO, Triple out, V1/V2/V3=2.9V/2.9V/2.9V±1%, 200mA, +CE, CL	SON-8	VR21	8c		-	44zj	Ric
E02B	R5324D002B	LVR-IC	LDO, Triple out, V1/V2/V3=2.9V/2.9V/2.9V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E030	R1514S030B	LVR-IC	3.0V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E031	R1514S031B	LVR-IC	3.1V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E032	R1514S032B	LVR-IC	3.2V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E033	R1514S033B	LVR-IC	3.3V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E034	R1514S034B	LVR-IC	3.4V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E035	R1514S035B	LVR-IC	3.5V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E036	R1514S036B	LVR-IC	3.6V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E037	R1514S037B	LVR-IC	3.7V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E038	R1514S038B	LVR-IC	3.8V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E039	R1514S039B	LVR-IC	3.9V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E03A	R5107G171A	Vdet-IC	1.7V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E03A	R5324D003A	LVR-IC	LDO, Triple out, V1/V2/V3=3.0V/3.0V/3.0V±1%, 200mA, +CE, CL	SON-8	VR21	8c		-	44zj	Ric
E03B	R5324D003B	LVR-IC	LDO, Triple out, V1/V2/V3=3.0V/3.0V/3.0V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E040	R1514S040B	LVR-IC	4.0V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E041	R1514S041B	LVR-IC	4.1V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E042	R1514S042B	LVR-IC	4.2V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E043	R1514S043B	LVR-IC	4.3V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E044	R1514S044B	LVR-IC	4.4V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E045	R1514S045B	LVR-IC	4.5V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E046	R1514S046B	LVR-IC	4.6V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E047	R1514S047B	LVR-IC	4.7V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E048	R1514S048B	LVR-IC	4.8V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E049	R1514S049B	LVR-IC	4.9V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E04A	R5107G181A	Vdet-IC	1.8V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E04A	R5324D004A	LVR-IC	LDO, Triple out, V1/V2/V3=3.3V/3.0V/2.5V±1%, 200mA, +CE, CL	SON-8	VR21	8c		-	44zj	Ric
E04B	R5324D004B	LVR-IC	LDO, Triple out, V1/V2/V3=3.3V/3.0V/2.5V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E050	R1514S050B	LVR-IC	5.0V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E051	R1514S051B	LVR-IC	5.1V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E052	R1514S052B	LVR-IC	5.2V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E053	R1514S053B	LVR-IC	5.3V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E054	R1514S054B	LVR-IC	5.4V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E055	R1514S055B	LVR-IC	5.5V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E056	R1514S056B	LVR-IC	5.6V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E057	R1514S057B	LVR-IC	5.7V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E058	R1514S058B	LVR-IC	5.8V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E059	R1514S059B	LVR-IC	5.9V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E05A	R5107G191A	Vdet-IC	1.9V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E05B	R5324D005B	LVR-IC	LDO, Triple out, V1/V2/V3=1.5V/2.9V/1.5V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E060	R1514S060B	LVR-IC	6.0V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E061	R1514S061B	LVR-IC	6.1V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E062	R1514S062B	LVR-IC	6.2V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E063	R1514S063B	LVR-IC	6.3V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E064	R1514S064B	LVR-IC	6.4V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E065	R1514S065B	LVR-IC	6.5V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E066	R1514S066B	LVR-IC	6.6V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E067	R1514S067B	LVR-IC	6.7V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric

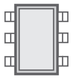

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E068	R1514S068B	LVR-IC	6.8V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E069	R1514S069B	LVR-IC	6.9V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E06A	R5107G201A	Vdet-IC	2.0V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E06B	R5324D006B	LVR-IC	LDO, Triple out, V1/V2/V3=2.8V/2.8V/2.9V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E070	R1514S070B	LVR-IC	7.0V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E071	R1514S071B	LVR-IC	7.1V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E072	R1514S072B	LVR-IC	7.2V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E073	R1514S073B	LVR-IC	7.3V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E074	R1514S074B	LVR-IC	7.4V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E075	R1514S075B	LVR-IC	7.5V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E076	R1514S076B	LVR-IC	7.6V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E077	R1514S077B	LVR-IC	7.7V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E078	R1514S078B	LVR-IC	7.8V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E079	R1514S079B	LVR-IC	7.9V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E07A	R5107G211A	Vdet-IC	2.1V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E07B	R5324D007B	LVR-IC	LDO, Triple out, V1/V2/V3=3.3V/2.5V/1.8V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E080	R1514S080B	LVR-IC	8.0V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E081	R1514S081B	LVR-IC	8.1V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E082	R1514S082B	LVR-IC	8.2V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E083	R1514S083B	LVR-IC	8.3V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E084	R1514S084B	LVR-IC	8.4V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E085	R1514S085B	LVR-IC	8.5V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E086	R1514S086B	LVR-IC	8.6V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E087	R1514S087B	LVR-IC	8.7V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E088	R1514S088B	LVR-IC	8.8V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E089	R1514S089B	LVR-IC	8.9V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E08A	R5107G221A	Vdet-IC	2.2V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E08B	R5324D008B	LVR-IC	LDO, Triple out, V1/V2/V3=3.3V/2.8V/2.7V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E090	R1514S090B	LVR-IC	9.0V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E091	R1514S091B	LVR-IC	9.1V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E092	R1514S092B	LVR-IC	9.2V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E093	R1514S093B	LVR-IC	9.3V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E094	R1514S094B	LVR-IC	9.4V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E095	R1514S095B	LVR-IC	9.5V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E096	R1514S096B	LVR-IC	9.6V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E097	R1514S097B	LVR-IC	9.7V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E098	R1514S098B	LVR-IC	9.8V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E099	R1514S099B	LVR-IC	9.9V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E09A	R5107G231A	Vdet-IC	2.3V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E09B	R5324D009B	LVR-IC	LDO, Triple out, V1/V2/V3=3.1V/2.8V/1.8V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E1	1PS88SB82	Si-diode	Triple, Schottky, Sw, 15V, 30mA, Vf<0.7V(30mA), <1pF	SOT-363		7b		-	33dd	PhH
E1	TC1072-2.5VCH	LVR-IC	LDO, 2.5V±2%, 50mA, +CE, -Error	SOT-23-6	VR9	7d		-	33uj	Mcc
E100	R1514S100B	LVR-IC	10V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E101	R1514S101B	LVR-IC	10.1V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E102	R1514S102B	LVR-IC	10.2V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E103	R1514S103B	LVR-IC	10.3V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E104	R1514S104B	LVR-IC	10.4V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E105	R1514S105B	LVR-IC	10.5V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E106	R1514S106B	LVR-IC	10.6V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E107	R1514S107B	LVR-IC	10.7V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E108	R1514S108B	LVR-IC	10.8V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E109	R1514S109B	LVR-IC	10.9V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E10A	R5107G241A	Vdet-IC	2.4V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E10B	R5324D010B	LVR-IC	LDO, Triple out, V1/V2/V3=1.8V/3.1V/3.1V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E110	R1514S110B	LVR-IC	11.0V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E111	R1514S111B	LVR-IC	11.1V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E112	R1514S112B	LVR-IC	11.2V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E113	R1514S113B	LVR-IC	11.3V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E114	R1514S114B	LVR-IC	11.4V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E115	R1514S115B	LVR-IC	11.5V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E116	R1514S116B	LVR-IC	11.6V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E117	R1514S117B	LVR-IC	11.7V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E118	R1514S118B	LVR-IC	11.8V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E119	R1514S119B	LVR-IC	11.9V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E11A	R5107G251A	Vdet-IC	2.5V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E11B	R5324D011B	LVR-IC	LDO, Triple out, V1/V2/V3=3.0V/2.5V/1.8V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E120	R1514S120B	LVR-IC	12.0V±2%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
E12A	R5107G261A	Vdet-IC	2.6V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E12B	R5324D012B	LVR-IC	LDO, Triple out, V1/V2/V3=3.3V/3.0V/1.8V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E13A	R5107G271A	Vdet-IC	2.7V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E13B	R5324D013B	LVR-IC	LDO, Triple out, V1/V2/V3=3.0V/1.8V/1.8V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E14A	R5107G281A	Vdet-IC	2.8V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E14B	R5324D014B	LVR-IC	LDO, Triple out, V1/V2/V3=3.3V/3.0V/3.5V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E15A	R1170D151A	LVR-IC	LDO, 1.5V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E15A	R5107G291A	Vdet-IC	2.9V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E15A	RD5RW15AA	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E15B	R1170D151B	LVR-IC	LDO, 1.5V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E15B	R5324D015B	LVR-IC	LDO, Triple out, V1/V2/V3=3.3V/1.8V/1.8V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E15B	RD5RW15BA	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E15C	RD5RW15CA	LVR-IC	LDO, 1.5V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E16A	R1170D161A	LVR-IC	LDO, 1.6V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E16A	R5107G301A	Vdet-IC	3.0V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E16A	RD5RW16AA	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E16B	R1170D161B	LVR-IC	LDO, 1.6V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E16B	R5324D016B	LVR-IC	LDO, Triple out, V1/V2/V3=3.0V/2.8V/1.8V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E16B	RD5RW16BA	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E16C	RD5RW16CA	LVR-IC	LDO, 1.6V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E17A	R1170D171A	LVR-IC	LDO, 1.7V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E17A	R5107G311A	Vdet-IC	3.1V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E17A	RD5RW17AA	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E17B	R1170D171B	LVR-IC	LDO, 1.7V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E17B	R5324D017B	LVR-IC	LDO, Triple out, V1/V2/V3=2.9V/1.5V/2.9V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E17B	RD5RW17BA	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E17C	RD5RW17CA	LVR-IC	LDO, 1.7V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E18A	R1170D181A	LVR-IC	LDO, 1.8V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E18A	R5107G321A	Vdet-IC	3.2V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E18A	RD5RW18AA	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E18B	R1170D181B	LVR-IC	LDO, 1.8V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E18B	R5324D018B	LVR-IC	LDO, Triple out, V1/V2/V3=3.3V/3.3V/3.3V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E18B	RD5RW18BA	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E18C	RD5RW18CA	LVR-IC	LDO, 1.8V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E19A	R1170D191A	LVR-IC	LDO, 1.9V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E19A	R5107G331A	Vdet-IC	3.3V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E19A	RD5RW19AA	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E19B	R1170D191B	LVR-IC	LDO, 1.9V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E19B	R5324D019B	LVR-IC	LDO, Triple out, V1/V2/V3=1.5V/1.85V/2.85V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E19B	RD5RW19BA	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E19C	RD5RW19CA	LVR-IC	LDO, 1.9V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E1p	1PS88SB82	Si-diode	Triple, Schottky, Sw, 15V, 30mA, Vf<0.7V(30mA), <1pF	SOT-363		7b		-	33dd	PhH
E1t	1PS88SB82	Si-diode	Triple, Schottky, Sw, 15V, 30mA, Vf<0.7V(30mA), <1pF	SOT-363		7b		-	33dd	PhM
E1W	1PS88SB82	Si-diode	Triple, Schottky, Sw, 15V, 30mA, Vf<0.7V(30mA), <1pF	SOT-363		7b		-	33dd	PhC
E2	TC1072-2.7VCH	LVR-IC	LDO, 2.7V±2%, 50mA, +CE, -Error	SOT-23-6	VR9	7d		-	33uj	Mcc
E20A	R1170D201A	LVR-IC	LDO, 2.0V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E20A	R5107G341A	Vdet-IC	3.4V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E20A	RD5RW20AA	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E20B	R1170D201B	LVR-IC	LDO, 2.0V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E20B	R5324D020B	LVR-IC	LDO, Triple out, V1/V2/V3=3.0V/2.8V/1.5V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E20B	RD5RW20BA	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E20C	RD5RW20CA	LVR-IC	LDO, 2.0V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E21A	R1170D211A	LVR-IC	LDO, 2.1V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E21A	R5107G351A	Vdet-IC	3.5V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E21A	RD5RW21AA	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E21B	R1170D211B	LVR-IC	LDO, 2.1V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E21B	R5324D021B	LVR-IC	LDO, Triple out, V1/V2/V3=2.5V/3.0V/3.3V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E21B	RD5RW21BA	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E21C	RD5RW21CA	LVR-IC	LDO, 2.1V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E22A	R1170D221A	LVR-IC	LDO, 2.2V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E22A	R5107G361A	Vdet-IC	3.6V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E22A	RD5RW22AA	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E22B	R1170D221B	LVR-IC	LDO, 2.2V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E22B	R5324D022B	LVR-IC	LDO, Triple out, V1/V2/V3=1.8V/2.5V/2.8V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E22B	RD5RW22BA	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E22C	RD5RW22CA	LVR-IC	LDO, 2.2V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E23A	R1170D231A	LVR-IC	LDO, 2.3V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E23A	R5107G371A	Vdet-IC	3.7V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E23A	RD5RW23AA	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E23B	R1170D231B	LVR-IC	LDO, 2.3V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E23B	R5324D023B	LVR-IC	LDO, Triple out, V1/V2/V3=2.8V/1.8V/1.8V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E23B	RD5RW23BA	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E23C	RD5RW23CA	LVR-IC	LDO, 2.3V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric

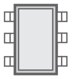

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E24A	R1170D241A	LVR-IC	LDO, 2.4V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E24A	R5107G381A	Vdet-IC	3.8V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E24A	RD5RW24AA	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E24B	R1170D241B	LVR-IC	LDO, 2.4V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E24B	R5324D024B	LVR-IC	LDO, Triple out, V1/V2/V3=2.8V/1.8V/2.85V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E24B	RD5RW24BA	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E24C	RD5RW24CA	LVR-IC	LDO, 2.4V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E25A	R1170D251A	LVR-IC	LDO, 2.5V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E25A	R5107G391A	Vdet-IC	3.9V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E25A	RD5RW25AA	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E25B	R1170D251B	LVR-IC	LDO, 2.5V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E25B	R5324D025B	LVR-IC	LDO, Triple out, V1/V2/V3=2.8V/2.6V/1.8V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E25B	RD5RW25BA	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E25C	RD5RW25CA	LVR-IC	LDO, 2.5V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E26A	R1170D261A	LVR-IC	LDO, 2.6V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E26A	R5107G401A	Vdet-IC	4.0V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E26A	RD5RW26AA	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E26B	R1170D261B	LVR-IC	LDO, 2.6V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E26B	R5324D026B	LVR-IC	LDO, Triple out, V1/V2/V3=2.8V/2.8V/1.8V±1%, 200mA, +CE	SON-8	VR21	8c		-	44zj	Ric
E26B	RD5RW26BA	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E26C	RD5RW26CA	LVR-IC	LDO, 2.6V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E27A	R1170D271A	LVR-IC	LDO, 2.7V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E27A	R5107G411A	Vdet-IC	4.1V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E27A	RD5RW27AA	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E27B	R1170D271B	LVR-IC	LDO, 2.7V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E27B	RD5RW27BA	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E27C	RD5RW27CA	LVR-IC	LDO, 2.7V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E28A	R1170D281A	LVR-IC	LDO, 2.8V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E28A	R5107G421A	Vdet-IC	4.2V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E28A	RD5RW28AA	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E28B	R1170D281B	LVR-IC	LDO, 2.8V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E28B	RD5RW28BA	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E28C	RD5RW28CA	LVR-IC	LDO, 2.8V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E29A	R1170D291A	LVR-IC	LDO, 2.9V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E29A	R5107G431A	Vdet-IC	4.3V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E29A	RD5RW29AA	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E29B	R1170D291B	LVR-IC	LDO, 2.9V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E29B	RD5RW29BA	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E29C	RD5RW29CA	LVR-IC	LDO, 2.9V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E3	NC7ST00L6	CMOS-Log	2-input NAND gate	MPAK-6	Log1	7b		-	33	F
E3	TC1072-3.0VCH	LVR-IC	LDO, 3.0V±2%, 50mA, +CE, -Error	SOT-23-6	VR9	7d		-	33uj	Mcc
E30A	R1170D301A	LVR-IC	LDO, 3.0V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E30A	R5107G441A	Vdet-IC	4.4V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E30A	RD5RW30AA	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E30B	R1170D301B	LVR-IC	LDO, 3.0V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E30B	RD5RW30BA	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E30C	RD5RW30CA	LVR-IC	LDO, 3.0V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E31A	R1170D311A	LVR-IC	LDO, 3.1V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E31A	R5107G451A	Vdet-IC	4.5V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E31A	RD5RW31AA	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E31B	R1170D311B	LVR-IC	LDO, 3.1V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E31B	RD5RW31BA	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E31C	RD5RW31CA	LVR-IC	LDO, 3.1V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E32A	R1170D321A	LVR-IC	LDO, 3.2V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E32A	R5107G461A	Vdet-IC	4.6V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E32A	RD5RW32AA	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E32B	R1170D321B	LVR-IC	LDO, 3.2V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E32B	RD5RW32BA	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E32C	RD5RW32CA	LVR-IC	LDO, 3.2V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E33A	R1170D331A	LVR-IC	LDO, 3.3V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E33A	R5107G471A	Vdet-IC	4.7V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E33A	RD5RW33AA	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E33B	R1170D331B	LVR-IC	LDO, 3.3V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E33B	RD5RW33BA	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E33C	RD5RW33CA	LVR-IC	LDO, 3.3V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E34A	R1170D341A	LVR-IC	LDO, 3.4V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E34A	R5107G481A	Vdet-IC	4.8V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E34A	RD5RW34AA	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E34B	R1170D341B	LVR-IC	LDO, 3.4V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E34B	RD5RW34BA	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric

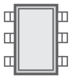

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E34C	RD5RW34CA	LVR-IC	LDO, 3.4V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E35A	R1170D351A	LVR-IC	LDO, 3.5V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E35A	R5107G491A	Vdet-IC	4.9V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E35A	RD5RW35AA	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E35B	R1170D351B	LVR-IC	LDO, 3.5V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E35B	RD5RW35BA	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E35C	RD5RW35CA	LVR-IC	LDO, 3.5V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E36A	R1170D361A	LVR-IC	LDO, 3.6V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E36A	R5107G501A	Vdet-IC	5.0V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E36A	RD5RW36AA	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E36B	R1170D361B	LVR-IC	LDO, 3.6V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E36B	RD5RW36BA	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E36C	RD5RW36CA	LVR-IC	LDO, 3.6V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E37	OPA2137N	Op-IC	Dual, FET-Input, ±2.25..±18V, 1MHz	MSOP-8	OP4	8d		-	47opd	Bb
E37A	R1170D371A	LVR-IC	LDO, 3.7V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E37A	R5107G511A	Vdet-IC	5.1V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E37A	RD5RW37AA	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E37B	R1170D371B	LVR-IC	LDO, 3.7V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E37B	RD5RW37BA	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E37C	RD5RW37CA	LVR-IC	LDO, 3.7V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E38A	R1170D381A	LVR-IC	LDO, 3.8V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E38A	R5107G521A	Vdet-IC	5.2V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E38A	RD5RW38AA	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E38B	R1170D381B	LVR-IC	LDO, 3.8V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E38B	RD5RW38BA	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E38C	RD5RW38CA	LVR-IC	LDO, 3.8V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E39A	R1170D391A	LVR-IC	LDO, 3.9V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E39A	R5107G531A	Vdet-IC	5.3V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E39A	RD5RW39AA	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E39B	R1170D391B	LVR-IC	LDO, 3.9V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E39B	RD5RW39BA	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E39C	RD5RW39CA	LVR-IC	LDO, 3.9V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E4	LD6911GU-18	LVR-IC	LDO, LN, Ultra-fast, 1.8V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
E4	NC7S02L6	CMOS-Log	2-input NOR gate	MPAK-6	Log2	7b		-	33	F
E40A	R1170D401A	LVR-IC	LDO, 4.0V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E40A	R5107G541A	Vdet-IC	5.4V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E40A	RD5RW40AA	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E40B	R1170D401B	LVR-IC	LDO, 4.0V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E40B	RD5RW40BA	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E40C	RD5RW40CA	LVR-IC	LDO, 4.0V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E41A	R1170D411A	LVR-IC	LDO, 4.1V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E41A	R5107G551A	Vdet-IC	5.5V±1%, -Reset ODO, Inhibit, -MR	SSOP-8G	VD26	8ea		-	55	Ric
E41A	RD5RW41AA	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E41B	R1170D411B	LVR-IC	LDO, 4.1V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E41B	RD5RW41BA	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E41C	RD5RW41CA	LVR-IC	LDO, 4.1V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E42A	R1170D421A	LVR-IC	LDO, 4.2V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E42A	RD5RW42AA	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E42B	R1170D421B	LVR-IC	LDO, 4.2V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E42B	RD5RW42BA	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E42C	RD5RW42CA	LVR-IC	LDO, 4.2V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E43A	R1170D431A	LVR-IC	LDO, 4.3V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E43A	RD5RW43AA	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E43B	R1170D431B	LVR-IC	LDO, 4.3V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E43B	RD5RW43BA	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E43C	RD5RW43CA	LVR-IC	LDO, 4.3V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E44A	R1170D441A	LVR-IC	LDO, 4.4V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E44A	RD5RW44AA	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E44B	R1170D441B	LVR-IC	LDO, 4.4V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E44B	RD5RW44BA	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E44C	RD5RW44CA	LVR-IC	LDO, 4.4V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E45A	R1170D451A	LVR-IC	LDO, 4.5V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E45A	RD5RW45AA	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E45B	R1170D451B	LVR-IC	LDO, 4.5V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E45B	RD5RW45BA	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E45C	RD5RW45CA	LVR-IC	LDO, 4.5V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E46A	R1170D461A	LVR-IC	LDO, 4.6V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E46A	RD5RW46AA	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E46B	R1170D461B	LVR-IC	LDO, 4.6V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E46B	RD5RW46BA	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric

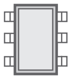

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E46C	RD5RW46CA	LVR-IC	LDO, 4.6V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E47A	R1170D471A	LVR-IC	LDO, 4.7V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E47A	RD5RW47AA	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E47B	R1170D471B	LVR-IC	LDO, 4.7V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E47B	RD5RW47BA	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E47C	RD5RW47CA	LVR-IC	LDO, 4.7V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E48A	R1170D481A	LVR-IC	LDO, 4.8V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E48A	RD5RW48AA	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E48B	R1170D481B	LVR-IC	LDO, 4.8V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E48B	RD5RW48BA	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E48C	RD5RW48CA	LVR-IC	LDO, 4.8V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E49A	R1170D491A	LVR-IC	LDO, 4.9V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E49A	RD5RW49AA	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E49B	R1170D491B	LVR-IC	LDO, 4.9V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E49B	RD5RW49BA	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E49C	RD5RW49CA	LVR-IC	LDO, 4.9V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E5	LD6911GU-19	LVR-IC	LDO, LN, Ultra-fast, 1.9V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
E5	TC1072-3.3VCH	LVR-IC	LDO, 3.3V±2%, 50mA, +CE, -Error	SOT-23-6	VR9	7d		-	33uj	Mcc
E50A	R1170D501A	LVR-IC	LDO, 5.0V±2%, 800mA, -CE	HSON-6	VR4	7ea		-	34vr	Ric
E50A	RD5RW50AA	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E50B	R1170D501B	LVR-IC	LDO, 5.0V±2%, 800mA, +CE	HSON-6	VR4	7ea		-	34vr	Ric
E50B	RD5RW50BA	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E50C	RD5RW50CA	LVR-IC	LDO, 5.0V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E51A	RD5RW51AA	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E51B	RD5RW51BA	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E51C	RD5RW51CA	LVR-IC	LDO, 5.1V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E52A	RD5RW52AA	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E52B	RD5RW52BA	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E52C	RD5RW52CA	LVR-IC	LDO, 5.2V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E53	OPA2353EA	Op-IC	Dual, H-Speed, Single-supply, Rail-to-Rail, 2.5..5.5V, 44MHz, 22V/µs	MSOP-8	OP4	8d		-	47opd	Bb
E53A	RD5RW53AA	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E53B	RD5RW53BA	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E53C	RD5RW53CA	LVR-IC	LDO, 5.3V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E54A	RD5RW54AA	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E54B	RD5RW54BA	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E54C	RD5RW54CA	LVR-IC	LDO, 5.4V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E55A	RD5RW55AA	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E55B	RD5RW55BA	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E55C	RD5RW55CA	LVR-IC	LDO, 5.5V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E56A	RD5RW56AA	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E56B	RD5RW56BA	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E56C	RD5RW56CA	LVR-IC	LDO, 5.6V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E57A	RD5RW57AA	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E57B	RD5RW57BA	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E57C	RD5RW57CA	LVR-IC	LDO, 5.7V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E58A	RD5RW58AA	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E58B	RD5RW58BA	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E58C	RD5RW58CA	LVR-IC	LDO, 5.8V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E59A	RD5RW59AA	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E59B	RD5RW59BA	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E59C	RD5RW59CA	LVR-IC	LDO, 5.9V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E6	LD6911GU-20	LVR-IC	LDO, LN, Ultra-fast, 2.0V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
E60A	RD5RW60AA	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35v1	Ric
E60B	RD5RW60BA	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35v1	Ric
E60C	RD5RW60CA	LVR-IC	LDO, 6.0V±2%, 150mA	SON1612-6	VR1	7e		-	35v2	Ric
E7	LD6911GU-21	LVR-IC	LDO, LN, Ultra-fast, 2.1V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
E7	TC1072-5.0VCH	LVR-IC	LDO, 5.0V±2%, 50mA, +CE, -Error	SOT-23-6	VR9	7d		-	33uj	Mcc
E8	LD6911GU-22	LVR-IC	LDO, LN, Ultra-fast, 2.2V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
E8	R1160D081B	LVR-IC	LDO, 0.8V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
E8	TC1072-2.85VCH	LVR-IC	LDO, 2.85V±2%, 50mA, +CE, -Error	SOT-23-6	VR9	7d		-	33uj	Mcc
E9	LD6911GU-23	LVR-IC	LDO, LN, Ultra-fast, 2.3V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
E9	R1160D091B	LVR-IC	LDO, 0.9V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
E9	TC1072-3.6VCH	LVR-IC	LDO, 3.6V±2%, 50mA, +CE, -Error	SOT-23-6	VR9	7d		-	33uj	Mcc
Ea	LD6911GU-24	LVR-IC	LDO, LN, Ultra-fast, 2.4V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
EA	RP152N001B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
EB	ELM7SU04BW	CMOS-Log	Dual unbuffered inverters	SOT-26	Log77	7d		-	33	Elm
Eb	LD6911GU-25	LVR-IC	LDO, LN, Ultra-fast, 2.5V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
EB	RP152N002B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
Ec	LD6911GU-26	LVR-IC	LDO, LN, Ultra-fast, 2.6V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
EC	RP152N003B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Ed	LD6911GU-27	LVR-IC	LDO, LN, Ultra-fast, 2.7V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
ED	RP152N004B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
Ee	LD6911GU-28	LVR-IC	LDO, LN, Ultra-fast, 2.8V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
EE	RP152N005B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
Ef	LD6911GU-29	LVR-IC	LDO, LN, Ultra-fast, 2.9V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
EF	RP152N006B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
Eg	LD6911GU-30	LVR-IC	LDO, LN, Ultra-fast, 3.0V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
EG	RP152N007B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
Eh	LD6911GU-31	LVR-IC	LDO, LN, Ultra-fast, 3.1V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
EH	RP152N008B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
Ei	LD6911GU-32	LVR-IC	LDO, LN, Ultra-fast, 3.2V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
Ej	LD6911GU-33	LVR-IC	LDO, LN, Ultra-fast, 3.3V±2%, 300mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
EJ	RP152N009B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
EK	RP152N010B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
EL	RP152N011B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
EM	RP152N012B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
EN	RP152N013B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
EP	RP152N014B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
EQ	RP152N015B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
ER	RP152N016B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
ES	RP152N017B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
ET	RP152N018B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
EU	RP152N019B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
EV	RP152N020B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
EW	RP152N021B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
EX	RP152N022B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
EY	AP1603W	DC/DC-IC	Step-up DC-DC converter for NiMH battery charge (3.3V)	SOT-23-6		7c		04	33su	Ana
EY	RP152N023B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
EZ	RP152N024B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
EZ	TC1072-2.8VCH	LVR-IC	LDO, 2.8V±2%, 50mA, +CE, -Error	SOT-23-6	VR9	7d		-	33uj	Mcc
F	AG201-63G	MMIC	Buff/amp, DC..6GHz, 11dB (900MHz, 50Ω)	SOT-363	A1	7d		-	33a1	Wjc
F0	R1160D101B	LVR-IC	LDO, 1.0V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
F0	R5421N177C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=7.7V	SOT-23-6	VBM1	7da		-	33xj	Ric
F0	TC1073-4.0VCH	LVR-IC	LDO, 4.0V±2%, 100mA, +CE, -Error	SOT-23-6	VR9	7d		-	33uj	Mcc
F00A	R1131D182A5	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F00B	R1131D182B5	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F00D	R1131D182D5	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F01A	R1131D282A5	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F01A	R5107G151C	Vdet-IC	1.5V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F01B	R1131D282B5	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F01D	R1131D282D5	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F020	R1515S020B	LVR-IC	2.0V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F021	R1515S021B	LVR-IC	2.1V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F022	R1515S022B	LVR-IC	2.2V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F023	R1515S023B	LVR-IC	2.3V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F024	R1515S024B	LVR-IC	2.4V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F025	R1515S025B	LVR-IC	2.5V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F026	R1515S026B	LVR-IC	2.6V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F027	R1515S027B	LVR-IC	2.7V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F028	R1515S028B	LVR-IC	2.8V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F029	R1515S029B	LVR-IC	2.9V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F02A	R1131D122A5	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F02A	R5107G161C	Vdet-IC	1.6V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F02B	R1131D122B5	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F02D	R1131D122D5	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F030	R1515S030B	LVR-IC	3.0V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F031	R1515S031B	LVR-IC	3.1V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F032	R1515S032B	LVR-IC	3.2V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F033	R1515S033B	LVR-IC	3.3V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F034	R1515S034B	LVR-IC	3.4V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F035	R1515S035B	LVR-IC	3.5V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F036	R1515S036B	LVR-IC	3.6V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F037	R1515S037B	LVR-IC	3.7V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F038	R1515S038B	LVR-IC	3.8V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F039	R1515S039B	LVR-IC	3.9V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F03A	R5107G171C	Vdet-IC	1.7V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F040	R1515S040B	LVR-IC	4.0V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F041	R1515S041B	LVR-IC	4.1V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F042	R1515S042B	LVR-IC	4.2V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F043	R1515S043B	LVR-IC	4.3V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric

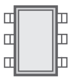

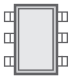

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F044	R1515S044B	LVR-IC	4.4V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F045	R1515S045B	LVR-IC	4.5V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F046	R1515S046B	LVR-IC	4.6V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F047	R1515S047B	LVR-IC	4.7V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F048	R1515S048B	LVR-IC	4.8V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F049	R1515S049B	LVR-IC	4.9V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F04A	R5107G181C	Vdet-IC	1.8V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F050	R1515S050B	LVR-IC	5.0V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F051	R1515S051B	LVR-IC	5.1V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F052	R1515S052B	LVR-IC	5.2V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F053	R1515S053B	LVR-IC	5.3V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F054	R1515S054B	LVR-IC	5.4V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F055	R1515S055B	LVR-IC	5.5V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F056	R1515S056B	LVR-IC	5.6V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F057	R1515S057B	LVR-IC	5.7V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F058	R1515S058B	LVR-IC	5.8V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F059	R1515S059B	LVR-IC	5.9V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F05A	R5107G191C	Vdet-IC	1.9V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F060	R1515S060B	LVR-IC	6.0V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F061	R1515S061B	LVR-IC	6.1V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F062	R1515S062B	LVR-IC	6.2V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F063	R1515S063B	LVR-IC	6.3V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F064	R1515S064B	LVR-IC	6.4V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F065	R1515S065B	LVR-IC	6.5V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F066	R1515S066B	LVR-IC	6.6V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F067	R1515S067B	LVR-IC	6.7V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F068	R1515S068B	LVR-IC	6.8V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F069	R1515S069B	LVR-IC	6.9V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F06A	R5107G201C	Vdet-IC	2.0V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F070	R1515S070B	LVR-IC	7.0V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F071	R1515S071B	LVR-IC	7.1V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F072	R1515S072B	LVR-IC	7.2V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F073	R1515S073B	LVR-IC	7.3V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F074	R1515S074B	LVR-IC	7.4V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F075	R1515S075B	LVR-IC	7.5V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F076	R1515S076B	LVR-IC	7.6V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F077	R1515S077B	LVR-IC	7.7V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F078	R1515S078B	LVR-IC	7.8V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F079	R1515S079B	LVR-IC	7.9V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F07A	R5107G211C	Vdet-IC	2.1V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F080	R1515S080B	LVR-IC	8.0V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F081	R1515S081B	LVR-IC	8.1V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F082	R1515S082B	LVR-IC	8.2V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F083	R1515S083B	LVR-IC	8.3V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F084	R1515S084B	LVR-IC	8.4V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F085	R1515S085B	LVR-IC	8.5V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F086	R1515S086B	LVR-IC	8.6V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F087	R1515S087B	LVR-IC	8.7V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F088	R1515S088B	LVR-IC	8.8V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F089	R1515S089B	LVR-IC	8.9V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F08A	R1131D082A	LVR-IC	LDO, 0.8V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F08A	R5107G221C	Vdet-IC	2.2V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F08B	R1131D082B	LVR-IC	LDO, 0.8V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F08D	R1131D082D	LVR-IC	LDO, 0.8V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F090	R1515S090B	LVR-IC	9.0V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F091	R1515S091B	LVR-IC	9.1V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F092	R1515S092B	LVR-IC	9.2V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F093	R1515S093B	LVR-IC	9.3V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F094	R1515S094B	LVR-IC	9.4V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F095	R1515S095B	LVR-IC	9.5V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F096	R1515S096B	LVR-IC	9.6V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F097	R1515S097B	LVR-IC	9.7V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F098	R1515S098B	LVR-IC	9.8V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F099	R1515S099B	LVR-IC	9.9V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F09A	R1131D092A	LVR-IC	LDO, 0.9V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F09A	R5107G231C	Vdet-IC	2.3V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F09B	R1131D092B	LVR-IC	LDO, 0.9V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F09D	R1131D092D	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F1	R1160D111B	LVR-IC	LDO, 1.1V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
F1	R5421N162C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=6.2V	SOT-23-6	VBM1	7da		-	33xj	Ric

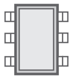

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F1	TC1073-2.5VCH	LVR-IC	LDO, 2.5V±2%, 50mA, +CE, -Error	SOT-23-6	VR9	7d		-	33uj	Mcc
F100	R1515S100B	LVR-IC	10.0V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F101	R1515S101B	LVR-IC	10.1V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F102	R1515S102B	LVR-IC	10.2V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F103	R1515S103B	LVR-IC	10.3V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F104	R1515S104B	LVR-IC	10.4V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F105	R1515S105B	LVR-IC	10.5V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F106	R1515S106B	LVR-IC	10.6V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F107	R1515S107B	LVR-IC	10.7V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F108	R1515S108B	LVR-IC	10.8V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F109	R1515S109B	LVR-IC	10.9V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F10A	R1131D102A	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F10A	R5107G241C	Vdet-IC	2.4V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F10B	R1131D102B	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F10D	R1131D102D	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F110	R1515S110B	LVR-IC	11.0V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F111	R1515S111B	LVR-IC	11.1V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F112	R1515S112B	LVR-IC	11.2V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F113	R1515S113B	LVR-IC	11.3V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F114	R1515S114B	LVR-IC	11.4V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F115	R1515S115B	LVR-IC	11.5V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F116	R1515S116B	LVR-IC	11.6V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F117	R1515S117B	LVR-IC	11.7V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F118	R1515S118B	LVR-IC	11.8V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F119	R1515S119B	LVR-IC	11.9V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F11A	R1131D112A	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F11A	R5107G251C	Vdet-IC	2.5V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F11B	R1131D112B	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F11D	R1131D112D	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F120	R1515S120B	LVR-IC	12.0V±2%, 50mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
F12A	R1131D122A	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F12A	R5107G261C	Vdet-IC	2.6V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F12B	R1131D122B	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F12D	R1131D122D	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F13A	R1131D132A	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F13A	R5107G271C	Vdet-IC	2.7V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F13B	R1131D132B	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F13D	R1131D132D	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F14A	R1131D142A	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F14A	R5107G281C	Vdet-IC	2.8V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F14B	R1131D142B	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F14D	R1131D142D	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F15A	R1114D151A	LVR-IC	LDO, Low noise, 1.5V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F15A	R1131D152A	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F15A	R5107G291C	Vdet-IC	2.9V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F15B	R1114D151B	LVR-IC	LDO, Low noise, 1.5V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F15B	R1131D152B	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F15D	R1114D151D	LVR-IC	LDO, Low noise, 1.5V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F15D	R1131D152D	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F16A	R1114D161A	LVR-IC	LDO, Low noise, 1.6V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F16A	R1131D162A	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F16A	R5107G301C	Vdet-IC	3.0V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F16B	R1114D161B	LVR-IC	LDO, Low noise, 1.6V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F16B	R1131D162B	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F16D	R1114D161D	LVR-IC	LDO, Low noise, 1.6V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F16D	R1131D162D	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F17A	R1114D171A	LVR-IC	LDO, Low noise, 1.7V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F17A	R1131D172A	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F17A	R5107G311C	Vdet-IC	3.1V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F17B	R1114D171B	LVR-IC	LDO, Low noise, 1.7V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F17B	R1131D172B	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F17D	R1114D171D	LVR-IC	LDO, Low noise, 1.7V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F17D	R1131D172D	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F18A	R1114D181A	LVR-IC	LDO, Low noise, 1.8V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F18A	R1131D182A	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F18A	R5107G321C	Vdet-IC	3.2V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F18B	R1114D181B	LVR-IC	LDO, Low noise, 1.8V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F18B	R1131D182B	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F18D	R1114D181D	LVR-IC	LDO, Low noise, 1.8V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F18D	R1131D182D	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F19A	R1114D191A	LVR-IC	LDO, Low noise, 1.9V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F19A	R1131D192A	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F19A	R5107G331C	Vdet-IC	3.3V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F19B	R1114D191B	LVR-IC	LDO, Low noise, 1.9V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F19B	R1131D192B	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F19D	R1114D191D	LVR-IC	LDO, Low noise, 1.9V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F19D	R1131D192D	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F1N05	MMDF1N05E	n-MOSFET	V-MOS, Dual, 50V, 2A, <0.3Ω(1,5A)	SOP-8		8d		-	47	Mot
F2	R1160D121B	LVR-IC	LDO, 1.2V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
F2	R5421N148F	BM-IC	Li-Ion, over-charge/discharge protection, Vd=4.8V	SOT-23-6	VBM1	7da		-	33xj	Ric
F2	RN1903FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1/R2=22k/22k	US6	TD3	7b		-	33/TD3	Tos
F2	TC1073-2.7VCH	LVR-IC	LDO, 2.7V±2%, 100mA, +CE, -Error	SOT-23-6	VR9	7d		-	33uj	Mcc
F20A	R1114D201A	LVR-IC	LDO, Low noise, 2.0V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F20A	R1131D202A	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F20A	R5107G341C	Vdet-IC	3.4V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F20B	R1114D201B	LVR-IC	LDO, Low noise, 2.0V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F20B	R1131D202B	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F20D	R1114D201D	LVR-IC	LDO, Low noise, 2.0V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F20D	R1131D202D	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F21A	R1114D211A	LVR-IC	LDO, Low noise, 2.1V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F21A	R1131D212A	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F21A	R5107G351C	Vdet-IC	3.5V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F21B	R1114D211B	LVR-IC	LDO, Low noise, 2.1V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F21B	R1131D212B	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F21D	R1114D211D	LVR-IC	LDO, Low noise, 2.1V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F21D	R1131D212D	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F22A	R1114D221A	LVR-IC	LDO, Low noise, 2.2V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F22A	R1131D222A	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F22A	R5107G361C	Vdet-IC	3.6V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F22B	R1114D221B	LVR-IC	LDO, Low noise, 2.2V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F22B	R1131D222B	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F22D	R1114D221D	LVR-IC	LDO, Low noise, 2.2V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F22D	R1131D222D	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F23A	R1114D231A	LVR-IC	LDO, Low noise, 2.3V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F23A	R1131D232A	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F23A	R5107G371C	Vdet-IC	3.7V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F23B	R1114D231B	LVR-IC	LDO, Low noise, 2.3V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F23B	R1131D232B	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F23D	R1114D231D	LVR-IC	LDO, Low noise, 2.3V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F23D	R1131D232D	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F24A	R1114D241A	LVR-IC	LDO, Low noise, 2.4V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F24A	R1131D242A	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F24A	R5107G381C	Vdet-IC	3.8V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F24B	R1114D241B	LVR-IC	LDO, Low noise, 2.4V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F24B	R1131D242B	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F24D	R1114D241D	LVR-IC	LDO, Low noise, 2.4V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F24D	R1131D242D	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F25A	R1114D251A	LVR-IC	LDO, Low noise, 2.5V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F25A	R1131D252A	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F25A	R5107G391C	Vdet-IC	3.9V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F25B	R1114D251B	LVR-IC	LDO, Low noise, 2.5V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F25B	R1131D252B	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F25D	R1114D251D	LVR-IC	LDO, Low noise, 2.5V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F25D	R1131D252D	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
f26	XC7WH126DC	CMOS-Log	Dual bus buffer with 3-state output	SOT765-1	Log54	8d		-	55	Nxp
f26	XC7WH126DP	CMOS-Log	Dual bus buffer with 3-state output	SOT505-2	Log54	8d		-	47	Nxp
F26A	R1114D261A	LVR-IC	LDO, Low noise, 2.6V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F26A	R1131D262A	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F26A	R5107G401C	Vdet-IC	4.0V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F26B	R1114D261B	LVR-IC	LDO, Low noise, 2.6V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F26B	R1131D262B	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F26D	R1114D261D	LVR-IC	LDO, Low noise, 2.6V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F26D	R1131D262D	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F27A	R1114D271A	LVR-IC	LDO, Low noise, 2.7V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F27A	R1131D272A	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F27A	R5107G411C	Vdet-IC	4.1V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F27B	R1114D271B	LVR-IC	LDO, Low noise, 2.7V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F27B	R1131D272B	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F27D	R1114D271D	LVR-IC	LDO, Low noise, 2.7V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F27D	R1131D272D	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F28A	R1114D281A	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F28A	R1131D282A	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F28A	R5107G421C	Vdet-IC	4.2V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F28B	R1114D281B	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F28B	R1131D282B	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F28D	R1114D281D	LVR-IC	LDO, Low noise, 2.8V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F28D	R1131D282D	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F29A	R1114D291A	LVR-IC	LDO, Low noise, 2.9V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F29A	R1131D292A	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F29A	R5107G431C	Vdet-IC	4.3V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F29B	R1114D291B	LVR-IC	LDO, Low noise, 2.9V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F29B	R1131D292B	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F29D	R1114D291D	LVR-IC	LDO, Low noise, 2.9V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F29D	R1131D292D	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F2N02E	MMDF2N02E	n-MOSFET	V-MOS, Dual, 25V, 3,6A, <0.1Ω	SOP-8		8d		-	47	Mot
F2P02E	MMDF2P02E	p-MOSFET	V-MOS, Dual, 25V, 2,5A, <0.25Ω	SOP-8		8d		-	47	Mot
F3	R1160D131B	LVR-IC	LDO, 1.3V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
F3	R5421N173C	BM-IC	Li-Ion, over-charge/discharge protection, Vd=7.3V	SOT-23-6	VBM1	7da		-	33xj	Ric
F3	RN1904FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1/R2=47k/47k	US6	TD3	7b		-	33/TD3	Tos
F3	TC1073-3.0VCH	LVR-IC	LDO, 3.0V±2%, 100mA, +CE, -Error	SOT-23-6	VR9	7d		-	33uj	Mcc
F30A	R1114D301A	LVR-IC	LDO, Low noise, 3.0V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F30A	R1131D302A	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F30A	R5107G441C	Vdet-IC	4.4V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F30B	R1114D301B	LVR-IC	LDO, Low noise, 3.0V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F30B	R1131D302B	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F30D	R1114D301D	LVR-IC	LDO, Low noise, 3.0V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F30D	R1131D302D	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F31A	R1114D311A	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F31A	R1131D312A	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F31A	R5107G451C	Vdet-IC	4.5V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F31B	R1114D311B	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F31B	R1131D312B	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F31D	R1114D311D	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F31D	R1131D312D	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F32A	R1114D321A	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F32A	R1131D322A	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F32A	R5107G461C	Vdet-IC	4.6V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F32B	R1114D321B	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F32B	R1131D322B	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F32D	R1114D321D	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F32D	R1131D322D	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F33A	R1114D331A	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F33A	R1131D332A	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	HSON-6	VR4	7ea		-	34hq	Ric
F33A	R5107G471C	Vdet-IC	4.7V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F33B	R1114D331B	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F33B	R1131D332B	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	HSON-6	VR4	7ea		-	34hq	Ric
F33D	R1114D331D	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F33D	R1131D332D	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, CL	HSON-6	VR4	7ea		-	34hq	Ric
F34A	R1114D341A	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F34A	R5107G481C	Vdet-IC	4.8V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F34B	R1114D341B	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F34D	R1114D341D	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F35A	R1114D351A	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F35A	R5107G491C	Vdet-IC	4.9V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F35B	R1114D351B	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F35D	R1114D351D	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F36A	R1114D361A	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F36A	R5107G501C	Vdet-IC	5.0V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F36B	R1114D361B	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F36D	R1114D361D	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F37A	R1114D371A	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F37A	R5107G511C	Vdet-IC	5.1V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F37B	R1114D371B	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F37D	R1114D371D	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F38A	R1114D381A	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F38A	R5107G521C	Vdet-IC	5.2V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F38B	R1114D381B	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F38D	R1114D381D	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F39A	R1114D391A	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F39A	R5107G531C	Vdet-IC	5.3V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric

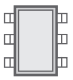

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F39B	R1114D391B	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F39D	R1114D391D	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F4	R1160D141B	LVR-IC	LDO, 1.4V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
F4	RN1905FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1/R2=2k2/47k	US6	TD3	7b		-	33/TD3	Tos
F40A	R1114D401A	LVR-IC	LDO, Low noise, 4.0V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F40A	R5107G541C	Vdet-IC	5.4V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F40B	R1114D401B	LVR-IC	LDO, Low noise, 4.0V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F40D	R1114D401D	LVR-IC	LDO, Low noise, 4.0V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F41A	R1114D281A5	LVR-IC	LDO, Low noise, 2.85V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F41A	R5107G551C	Vdet-IC	5.5V±1%, -Reset PPO, Inhibit, -MR	SSOP-8G	VD27	8ea		-	55	Ric
F41B	R1114D281B5	LVR-IC	LDO, Low noise, 2.85V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F41D	R1114D281D5	LVR-IC	LDO, Low noise, 2.85V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F42A	R1114D181A5	LVR-IC	LDO, Low noise, 1.85V±2%, 150mA, -CE	SON1612-6	VR4	7e		-	35vra	Ric
F42B	R1114D181B5	LVR-IC	LDO, Low noise, 1.85V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
F42D	R1114D181D5	LVR-IC	LDO, Low noise, 1.85V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35vra	Ric
F5	R1160D151B	LVR-IC	LDO, 1.5V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
F5	RN1906FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1/R2=4k7/47k	US6	TD3	7b		-	33/TD3	Tos
F5	TC1073-3.3VCH	LVR-IC	LDO, 3.3V±2%, 100mA, +CE, -Error	SOT-23-6	VR9	7d		-	33uj	Mcc
F6	R1160D161B	LVR-IC	LDO, 1.6V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
F6	RN1907FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1/R2=10k/47k	FS6	TD3	7b		-	35/TD3	Tos
F7	R1160D171B	LVR-IC	LDO, 1.7V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
F7	RN1908FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1/R2=22k/47k	FS6	TD3	7b		-	35/TD3	Tos
F7	TC1073-5.0VCH	LVR-IC	LDO, 5.0V±2%, 100mA, +CE, -Error	SOT-23-6	VR9	7d		-	33uj	Mcc
F8	R1131D081A	LVR-IC	LDO, 0.8V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
F8	R1160D181B	LVR-IC	LDO, 1.8V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
F8	RN1909FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1/R2=47k/22k	FS6	TD3	7b		-	35/TD3	Tos
F8	TC1073-2.85VCH	LVR-IC	LDO, 2.85V±2%, 100mA, +CE, -Error	SOT-23-6	VR9	7d		-	33uj	Mcc
F9	R1131D091A	LVR-IC	LDO, 0.9V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
F9	R1160D191B	LVR-IC	LDO, 1.9V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
F9	RN1910FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1=4k7	FS6	TD3	7b		-	35/TD3	Tos
F9	TC1073-3.6VCH	LVR-IC	LDO, 3.6V±2%, 100mA, +CE, -Error	SOT-23-6	VR9	7d		-	33uj	Mcc
fA	FP6121-AS6P	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Fit
FA	RP152N025B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
fB	FP6121-BS6P	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Fit
FB	RP152N026B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
fC	FP6121-CS6P	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Fit
FC	RP152N027B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
fD	FP6121-DS6P	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Fit
FD	RP152N028B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
fE	FP6121-ES6P	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Fit
FE	RP152N029B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
fF	FP6121-FS6P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Fit
FF	RN1911FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1=10k	FS6	TD3	7b		-	35/TD3	Tos
FF	RP152N030B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
fF=	FP6121-FS6G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Fit
fG	FP6121-GS6P	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Fit
FG	RP152N031B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
fH	FP6121-HS6P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Fit
FH	RP152N032B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
fi	FP6121-IS9P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Fit
FJ	RP152N033B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
fk	FP6121-JS6P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Fit
FK	FP6121-NS6P	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Fit
FK	RP152N034B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
FL	AAT3221IJS-2.3	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SC70JW-8	VR4	7c		-	33	Sky
FL	FP6121-OS6P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Fit
FL	RP152N035B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
FM	AAT3221IJS-2.4	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SC70JW-8	VR4	7c		-	33	Sky
fm	FP6121-JS9P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Fit
FM	FP6121-NS9P	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Fit
FM	RP152N036B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
fn	FP6121-KS6P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Fit
FN	FP6121-OS9P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Fit
FN	RP152N037B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
FP	PAM8301AAF	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 1.5W(5V/8Ω), shutdown	SOP-6		7b		-	33	Pam
FP	RP152N038B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
FQ	RP152N039B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
fR	FP6121-AS9P	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Fit
fr	FP6121-KS9P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Fit
FR	RP152N040B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
fS	FP6121-BS9P	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Fit
FS	RP152N041B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
fT	FP6121-CS9P	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Fit
ft	FP6121-LS6P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Fit
FT	FP6121-PS6P	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Fit
FT	RP152N042B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
fU	FP6121-DS9P	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Fit
fu	FP6121-MS6P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Fit
FU	FP6121-PS9P	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Fit
FU	RP152N043B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
fV	FP6121-ES9P	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Fit
fv	FP6121-LS9P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Fit
FV	RP152N044B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
fW	FP6121-FS9P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Fit
fw	FP6121-MS9P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Fit
FW	RP152N045B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
fX	FP6121-GS9P	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Fit
FX	RP152N046B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
fY	FP6121-HS9P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b		-	33x5	Fit
FY	RP152N047B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
fZ	FP6121-IS6P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Fit
FZ	RP152N048B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
FZ	TC1073-2.8VCH	LVR-IC	LDO, 2.8V±2%, 100mA, +CE, -Error	SOT-23-6	VR9	7d		-	33uj	Mcc
G0	R1131D101A	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
G0	R1160D201B	LVR-IC	LDO, 2.0V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
G00B	R1180D181B5	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G01A	R1172D181A5	LVR-IC	LDO, 1.85V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G01A	R5109G151A	Vdet-IC	1.5V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G01B	R1172D181B5	LVR-IC	LDO, 1.85V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G01B	RP131S121B5	LVR-IC	LDO, 1.25V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G01D	R1172D181D5	LVR-IC	LDO, 1.85V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G01D	RP131S121D5	LVR-IC	LDO, 1.25V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G02A	R1172D281A5	LVR-IC	LDO, 2.85V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G02A	R5109G161A	Vdet-IC	1.6V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G02B	R1172D281B5	LVR-IC	LDO, 2.85V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G02B	RP131S181B5	LVR-IC	LDO, 1.85V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G02D	R1172D281D5	LVR-IC	LDO, 2.85V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G02D	RP131S181D5	LVR-IC	LDO, 1.85V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G03A	R5109G171A	Vdet-IC	1.7V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G03B	RP131S281B5	LVR-IC	LDO, 2.85V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G03D	RP131S281D5	LVR-IC	LDO, 2.85V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G04A	R5109G181A	Vdet-IC	1.8V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G04B	RP131S101B5	LVR-IC	LDO, 1.05V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G04D	RP131S101D5	LVR-IC	LDO, 1.05V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G05A	R5109G191A	Vdet-IC	1.9V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G06A	R5109G201A	Vdet-IC	2.0V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G07A	R5109G211A	Vdet-IC	2.1V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G08	LM4808MM	Lin-IC	APA, 2..5.5V, 2x105mW(4V/16Ω)	SSOP-8	AFP6	8d		-	47	Nsc
G08A	R1172D081A	LVR-IC	LDO, 0.8V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G08A	R5109G221A	Vdet-IC	2.2V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G08B	R1172D081B	LVR-IC	LDO, 0.8V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G08B	RP131S081B	LVR-IC	LDO, 0.8V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G08D	R1172D081D	LVR-IC	LDO, 0.8V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G08D	RP131S081D	LVR-IC	LDO, 0.8V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G09	LM4809MM	Lin-IC	APA, 2..5.5V, 2x105mW(4V/16Ω), shutdown	MSOP-8	AFP7	8d		-	55	Nsc
G09A	R1172D091A	LVR-IC	LDO, 0.8V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G09A	R5109G231A	Vdet-IC	2.3V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G09B	R1172D091B	LVR-IC	LDO, 0.9V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G09B	RP131S091B	LVR-IC	LDO, 0.9V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G09D	R1172D091D	LVR-IC	LDO, 0.9V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G09D	RP131S091D	LVR-IC	LDO, 0.9V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G1	LD6969GU-15	LVR-IC	LDO, 1.5V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
G1	R1131D111A	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
G1	R1160D211B	LVR-IC	LDO, 2.1V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
G10	LM4810MM	Lin-IC	APA, 2..5.5V, 2x105mW(4V/16Ω), shutdown	SSOP-8	AFP16	8d		-	47	Nsc
G10A	R1172D101A	LVR-IC	LDO, 1.0V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G10A	R5109G241A	Vdet-IC	2.4V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G10B	R1172D101B	LVR-IC	LDO, 1.0V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G10B	RP131S101B	LVR-IC	LDO, 1.0V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G10D	R1172D101D	LVR-IC	LDO, 1.0V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric

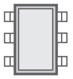

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G10D	RP131S101D	LVR-IC	LDO, 1.0V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G11A	R1172D111A	LVR-IC	LDO, 1.1V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G11A	R5109G251A	Vdet-IC	2.5V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G11B	R1172D111B	LVR-IC	LDO, 1.1V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G11B	RP131S111B	LVR-IC	LDO, 1.1V±1%, 1A	HSOP-6J	VR4	7h		-	29vtb	Ric
G11D	R1172D111D	LVR-IC	LDO, 1.1V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G11D	RP131S111D	LVR-IC	LDO, 1.1V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G12A	R1172D121A	LVR-IC	LDO, 1.2V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G12A	R5109G261A	Vdet-IC	2.6V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G12B	R1172D121B	LVR-IC	LDO, 1.2V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G12B	R1180D121B	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G12B	RP131S121B	LVR-IC	LDO, 1.2V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G12C	R1180D121C	LVR-IC	LDO, 1.2V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G12D	R1172D121D	LVR-IC	LDO, 1.2V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G12D	RP131S121D	LVR-IC	LDO, 1.2V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G13A	R1172D131A	LVR-IC	LDO, 1.3V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G13A	R5109G271A	Vdet-IC	2.7V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G13B	R1172D131B	LVR-IC	LDO, 1.3V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G13B	R1180D131B	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G13B	RP131S131B	LVR-IC	LDO, 1.3V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G13C	R1180D131C	LVR-IC	LDO, 1.3V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G13D	R1172D131D	LVR-IC	LDO, 1.3V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G13D	RP131S131D	LVR-IC	LDO, 1.3V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G14A	R1172D141A	LVR-IC	LDO, 1.4V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G14A	R5109G281A	Vdet-IC	2.8V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G14B	R1172D141B	LVR-IC	LDO, 1.4V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G14B	R1180D141B	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G14B	RP131S141B	LVR-IC	LDO, 1.4V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G14C	R1180D141C	LVR-IC	LDO, 1.4V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G14D	R1172D141D	LVR-IC	LDO, 1.4V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G14D	RP131S141D	LVR-IC	LDO, 1.4V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G15A	R1172D151A	LVR-IC	LDO, 1.5V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G15A	R5109G291A	Vdet-IC	2.9V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G15B	R1172D151B	LVR-IC	LDO, 1.5V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G15B	R1180D151B	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G15B	RP131S151B	LVR-IC	LDO, 1.5V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G15C	R1180D151C	LVR-IC	LDO, 1.5V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G15D	R1172D151D	LVR-IC	LDO, 1.5V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G15D	RP131S151D	LVR-IC	LDO, 1.5V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G16A	R1172D161A	LVR-IC	LDO, 1.6V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G16A	R5109G301A	Vdet-IC	3.0V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G16B	R1172D161B	LVR-IC	LDO, 1.6V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G16B	R1180D161B	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G16B	RP131S161B	LVR-IC	LDO, 1.6V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G16C	R1180D161C	LVR-IC	LDO, 1.6V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G16D	R1172D161D	LVR-IC	LDO, 1.6V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G16D	RP131S161D	LVR-IC	LDO, 1.6V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G17A	R1172D171A	LVR-IC	LDO, 1.7V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G17A	R5109G311A	Vdet-IC	3.1V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G17B	R1172D171B	LVR-IC	LDO, 1.7V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G17B	R1180D171B	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G17B	RP131S171B	LVR-IC	LDO, 1.7V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G17C	R1180D171C	LVR-IC	LDO, 1.7V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G17D	R1172D171D	LVR-IC	LDO, 1.7V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G17D	RP131S171D	LVR-IC	LDO, 1.7V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G18A	R1172D181A	LVR-IC	LDO, 1.8V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G18A	R5109G321A	Vdet-IC	3.2V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G18B	R1172D181B	LVR-IC	LDO, 1.8V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G18B	R1180D181B	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G18B	RP131S181B	LVR-IC	LDO, 1.8V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G18C	R1180D181C	LVR-IC	LDO, 1.8V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G18D	R1172D181D	LVR-IC	LDO, 1.8V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G18D	RP131S181D	LVR-IC	LDO, 1.8V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G19	HWD2119MM	Lin-IC	APA, BTL, 2.5..5.5V, 3W(5V/3Ω), shutdown	SSOP-8	AFP11	8d		-	47	Csm
G19	LM4819M	Lin-IC	APA, BTL, 2..5.5V, 35mWW(3.5V/8Ω), shutdown	SOP-8	AFP11	8d		-	47	Nsc
G19A	R1172D191A	LVR-IC	LDO, 1.9V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G19A	R5109G331A	Vdet-IC	3.3V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G19B	R1172D191B	LVR-IC	LDO, 1.9V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G19B	R1180D191B	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G19B	RP131S191B	LVR-IC	LDO, 1.9V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric

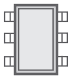

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G19C	R1180D191C	LVR-IC	LDO, 1.9V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G19D	R1172D191D	LVR-IC	LDO, 1.9V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G19D	RP131S191D	LVR-IC	LDO, 1.9V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G2	LD6969GU-16	LVR-IC	LDO, 1.6V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
G2	R1131D121A	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
G2	R1160D221B	LVR-IC	LDO, 2.2V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
G20A	R1172D201A	LVR-IC	LDO, 2.0V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G20A	R5109G341A	Vdet-IC	3.4V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G20B	R1172D201B	LVR-IC	LDO, 2.0V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G20B	R1180D201B	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G20B	RP131S201B	LVR-IC	LDO, 2.0V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G20C	R1180D201C	LVR-IC	LDO, 2.0V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G20D	R1172D201D	LVR-IC	LDO, 2.0V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G20D	RP131S201D	LVR-IC	LDO, 2.0V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G21A	R1172D211A	LVR-IC	LDO, 2.1V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G21A	R5109G351A	Vdet-IC	3.5V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G21B	R1172D211B	LVR-IC	LDO, 2.1V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G21B	R1180D211B	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G21B	RP131S211B	LVR-IC	LDO, 2.1V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G21C	R1180D211C	LVR-IC	LDO, 2.1V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G21D	R1172D211D	LVR-IC	LDO, 2.1V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G21D	RP131S211D	LVR-IC	LDO, 2.1V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G22A	R1172D221A	LVR-IC	LDO, 2.2V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G22A	R5109G361A	Vdet-IC	3.6V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G22B	R1172D221B	LVR-IC	LDO, 2.2V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G22B	R1180D221B	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G22B	RP131S221B	LVR-IC	LDO, 2.2V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G22C	R1180D221C	LVR-IC	LDO, 2.2V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G22D	R1172D221D	LVR-IC	LDO, 2.2V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G22D	RP131S221D	LVR-IC	LDO, 2.2V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G23A	R1172D231A	LVR-IC	LDO, 2.3V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G23A	R5109G371A	Vdet-IC	3.7V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G23B	R1172D231B	LVR-IC	LDO, 2.3V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G23B	R1180D231B	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G23B	RP131S231B	LVR-IC	LDO, 2.3V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G23C	R1180D231C	LVR-IC	LDO, 2.3V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G23D	R1172D231D	LVR-IC	LDO, 2.3V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G23D	RP131S231D	LVR-IC	LDO, 2.3V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G24A	R1172D241A	LVR-IC	LDO, 2.4V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G24A	R5109G381A	Vdet-IC	3.8V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G24B	R1172D241B	LVR-IC	LDO, 2.4V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G24B	R1180D241B	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G24B	RP131S241B	LVR-IC	LDO, 2.4V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G24C	R1180D241C	LVR-IC	LDO, 2.4V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G24D	R1172D241D	LVR-IC	LDO, 2.4V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G24D	RP131S241D	LVR-IC	LDO, 2.4V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G25A	R1172D251A	LVR-IC	LDO, 2.5V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G25A	R5109G391A	Vdet-IC	3.9V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G25B	R1172D251B	LVR-IC	LDO, 2.5V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G25B	R1180D251B	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G25B	RP131S251B	LVR-IC	LDO, 2.5V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G25C	R1180D251C	LVR-IC	LDO, 2.5V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G25D	R1172D251D	LVR-IC	LDO, 2.5V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G25D	RP131S251D	LVR-IC	LDO, 2.5V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G26	LM4820MM-6	Lin-IC	APA, BTL, 2..5.5V, 1W(5V/8Ω), shutdown	SSOP-8	AFP9	8d		-	47	Nsc
G26A	R1172D261A	LVR-IC	LDO, 2.6V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G26A	R5109G401A	Vdet-IC	4.0V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G26B	R1172D261B	LVR-IC	LDO, 2.6V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G26B	R1180D261B	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G26B	RP131S261B	LVR-IC	LDO, 2.6V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G26C	R1180D261C	LVR-IC	LDO, 2.6V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G26D	R1172D261D	LVR-IC	LDO, 2.6V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G26D	RP131S261D	LVR-IC	LDO, 2.6V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G27A	R1172D271A	LVR-IC	LDO, 2.7V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G27A	R5109G411A	Vdet-IC	4.1V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G27B	R1172D271B	LVR-IC	LDO, 2.7V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G27B	R1180D271B	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G27B	RP131S271B	LVR-IC	LDO, 2.7V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G27C	R1180D271C	LVR-IC	LDO, 2.7V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G27D	R1172D271D	LVR-IC	LDO, 2.7V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G27D	RP131S271D	LVR-IC	LDO, 2.7V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G28A	R1172D281A	LVR-IC	LDO, 2.8V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G28A	R5109G421A	Vdet-IC	4.2V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G28B	R1172D281B	LVR-IC	LDO, 2.8V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G28B	R1180D281B	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G28B	RP131S281B	LVR-IC	LDO, 2.8V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G28C	R1180D281C	LVR-IC	LDO, 2.8V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G28D	R1172D281D	LVR-IC	LDO, 2.8V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G28D	RP131S281D	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G29A	R1172D291A	LVR-IC	LDO, 2.9V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G29A	R5109G431A	Vdet-IC	4.3V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G29B	R1172D291B	LVR-IC	LDO, 2.9V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G29B	R1180D291B	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G29B	RP131S291B	LVR-IC	LDO, 2.9V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G29C	R1180D291C	LVR-IC	LDO, 2.9V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G29D	R1172D291D	LVR-IC	LDO, 2.9V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G29D	RP131S291D	LVR-IC	LDO, 2.9V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G3	LD6969GU-17	LVR-IC	LDO, 1.7V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
G3	R1131D131A	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
G3	R1160D231B	LVR-IC	LDO, 2.3V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
G30A	R1172D301A	LVR-IC	LDO, 3.0V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G30A	R5109G441A	Vdet-IC	4.4V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G30B	R1172D301B	LVR-IC	LDO, 3.0V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G30B	R1180D301B	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G30B	RP131S301B	LVR-IC	LDO, 3.0V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G30C	R1180D301C	LVR-IC	LDO, 3.0V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G30D	R1172D301D	LVR-IC	LDO, 3.0V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G30D	RP131S301D	LVR-IC	LDO, 3.0V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G31A	R1172D311A	LVR-IC	LDO, 3.1V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G31A	R5109G451A	Vdet-IC	4.5V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G31B	R1172D311B	LVR-IC	LDO, 3.1V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G31B	R1180D311B	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G31B	RP131S311B	LVR-IC	LDO, 3.1V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G31C	R1180D311C	LVR-IC	LDO, 3.1V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G31D	R1172D311D	LVR-IC	LDO, 3.1V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G31D	RP131S311D	LVR-IC	LDO, 3.1V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G32A	R1172D321A	LVR-IC	LDO, 3.2V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G32A	R5109G461A	Vdet-IC	4.6V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G32B	R1172D321B	LVR-IC	LDO, 3.2V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G32B	R1180D321B	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G32B	RP131S321B	LVR-IC	LDO, 3.2V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G32C	R1180D321C	LVR-IC	LDO, 3.2V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G32D	R1172D321D	LVR-IC	LDO, 3.2V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G32D	RP131S321D	LVR-IC	LDO, 3.2V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G33A	R1172D331A	LVR-IC	LDO, 3.3V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G33A	R5109G471A	Vdet-IC	4.7V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G33B	R1172D331B	LVR-IC	LDO, 3.3V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G33B	R1180D331B	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G33B	RP131S331B	LVR-IC	LDO, 3.3V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G33C	R1180D331C	LVR-IC	LDO, 3.3V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G33D	R1172D331D	LVR-IC	LDO, 3.3V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G33D	RP131S331D	LVR-IC	LDO, 3.3V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G34A	R1172D341A	LVR-IC	LDO, 3.4V±2%, 1A, -CE, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G34A	R5109G481A	Vdet-IC	4.8V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G34B	R1172D341B	LVR-IC	LDO, 3.4V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G34B	R1180D341B	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G34B	RP131S341B	LVR-IC	LDO, 3.4V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G34C	R1180D341C	LVR-IC	LDO, 3.4V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G34D	R1172D341D	LVR-IC	LDO, 3.4V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G34D	RP131S341D	LVR-IC	LDO, 3.4V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G35A	R1172D351A	LVR-IC	LDO, 3.5V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G35A	R5109G491A	Vdet-IC	4.9V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G35B	R1172D351B	LVR-IC	LDO, 3.5V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G35B	R1180D351B	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G35B	RP131S351B	LVR-IC	LDO, 3.5V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G35C	R1180D351C	LVR-IC	LDO, 3.5V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G35D	R1172D351D	LVR-IC	LDO, 3.5V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G35D	RP131S351D	LVR-IC	LDO, 3.5V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G36A	R1172D361A	LVR-IC	LDO, 3.6V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G36A	R5109G501A	Vdet-IC	5.0V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric

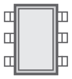

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G36B	R1172D361B	LVR-IC	LDO, 3.6V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G36B	R1180D361B	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35vra	Ric
G36B	RP131S361B	LVR-IC	LDO, 3.6V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G36C	R1180D361C	LVR-IC	LDO, 3.6V±2%, 150mA	SON1612-6	VR1	7e		-	35yl	Ric
G36D	R1172D361D	LVR-IC	LDO, 3.6V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G36D	RP131S361D	LVR-IC	LDO, 3.6V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G37	OPA337EA	Op-IC	Single-supply, CMOS, 2.5..5.5V, 120dB, 3MHz	MSOP-8	OP1	8d		-	47opg	Bb
G37A	R1172D371A	LVR-IC	LDO, 3.7V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G37A	R5109G511A	Vdet-IC	5.1V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G37B	R1172D371B	LVR-IC	LDO, 3.7V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G37B	RP131S371B	LVR-IC	LDO, 3.7V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G37D	R1172D371D	LVR-IC	LDO, 3.7V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G37D	RP131S371D	LVR-IC	LDO, 3.7V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G38A	R1172D381A	LVR-IC	LDO, 3.8V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G38A	R5109G521A	Vdet-IC	5.2V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G38B	R1172D381B	LVR-IC	LDO, 3.8V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G38B	RP131S381B	LVR-IC	LDO, 3.8V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G38D	R1172D381D	LVR-IC	LDO, 3.8V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G38D	RP131S381D	LVR-IC	LDO, 3.8V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G39A	R1172D391A	LVR-IC	LDO, 3.9V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G39A	R5109G531A	Vdet-IC	5.3V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G39B	R1172D391B	LVR-IC	LDO, 3.9V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G39B	RP131S391B	LVR-IC	LDO, 3.9V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G39D	R1172D391D	LVR-IC	LDO, 3.9V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G39D	RP131S391D	LVR-IC	LDO, 3.9V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G4	LD6969GU-18	LVR-IC	LDO, 1.8V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
G4	MBT35200M	Si-pnp	GP, 55V, 2A, 625mW, B=100..200, >100MHz	TSOP-6		7b		-	33t4	Ons
G4	PMEG4010BEV	Si-diode	SBR, 40V, 1A, Vf=0.54V(1A), 43pF	SOT-666		7b		-	35bp	Nxp
G4	R1131D141A	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
G4	R1160D241B	LVR-IC	LDO, 2.4V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
G40A	R1172D401A	LVR-IC	LDO, 4.0V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G40A	R5109G541A	Vdet-IC	5.4V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G40B	R1172D401B	LVR-IC	LDO, 4.0V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G40B	RP131S401B	LVR-IC	LDO, 4.0V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G40D	R1172D401D	LVR-IC	LDO, 4.0V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G40D	RP131S401D	LVR-IC	LDO, 4.0V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G41A	R1172D411A	LVR-IC	LDO, 4.1V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G41A	R5109G551A	Vdet-IC	5.5V±1%, -Reset ODO, Inhibit, SCK1, SCK2	SSOP-8G	VD26b	8ea		-	55	Ric
G41B	R1172D411B	LVR-IC	LDO, 4.1V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G41B	RP131S411B	LVR-IC	LDO, 4.1V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G41D	R1172D411D	LVR-IC	LDO, 4.1V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G41D	RP131S411D	LVR-IC	LDO, 4.1V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G42A	R1172D421A	LVR-IC	LDO, 4.2V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G42B	R1172D421B	LVR-IC	LDO, 4.2V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G42B	RP131S421B	LVR-IC	LDO, 4.2V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G42D	R1172D421D	LVR-IC	LDO, 4.2V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G42D	RP131S421D	LVR-IC	LDO, 4.2V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G43A	R1172D431A	LVR-IC	LDO, 4.3V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G43B	R1172D431B	LVR-IC	LDO, 4.3V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G43B	RP131S431B	LVR-IC	LDO, 4.3V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G43D	R1172D431D	LVR-IC	LDO, 4.3V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G43D	RP131S431D	LVR-IC	LDO, 4.3V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G44A	R1172D441A	LVR-IC	LDO, 4.4V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G44B	R1172D441B	LVR-IC	LDO, 4.4V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G44B	RP131S441B	LVR-IC	LDO, 4.4V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G44D	R1172D441D	LVR-IC	LDO, 4.4V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G44D	RP131S441D	LVR-IC	LDO, 4.4V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G45A	R1172D451A	LVR-IC	LDO, 4.5V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G45B	R1172D451B	LVR-IC	LDO, 4.5V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G45B	RP131S451B	LVR-IC	LDO, 4.5V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G45D	R1172D451D	LVR-IC	LDO, 4.5V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G45D	RP131S451D	LVR-IC	LDO, 4.5V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G46A	R1172D461A	LVR-IC	LDO, 4.6V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G46B	R1172D461B	LVR-IC	LDO, 4.6V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G46B	RP131S461B	LVR-IC	LDO, 4.6V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G46D	R1172D461D	LVR-IC	LDO, 4.6V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G46D	RP131S461D	LVR-IC	LDO, 4.6V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G47A	R1172D471A	LVR-IC	LDO, 4.7V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G47B	R1172D471B	LVR-IC	LDO, 4.7V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G47B	RP131S471B	LVR-IC	LDO, 4.7V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric

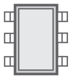

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G47D	R1172D471D	LVR-IC	LDO, 4.7V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G47D	RP131S471D	LVR-IC	LDO, 4.7V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G48A	R1172D481A	LVR-IC	LDO, 4.8V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G48B	R1172D481B	LVR-IC	LDO, 4.8V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G48B	RP131S481B	LVR-IC	LDO, 4.8V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G48D	R1172D481D	LVR-IC	LDO, 4.8V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G48D	RP131S481D	LVR-IC	LDO, 4.8V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G49A	R1172D491A	LVR-IC	LDO, 4.9V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G49B	R1172D491B	LVR-IC	LDO, 4.9V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G49B	RP131S491B	LVR-IC	LDO, 4.9V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G49D	R1172D491D	LVR-IC	LDO, 4.9V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G49D	RP131S491D	LVR-IC	LDO, 4.9V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G5	LD6969GU-19	LVR-IC	LDO, 1.9V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
G5	PMEG3010BEV	Si-diode	SBR, 30V, 1A, Vf=0.45V(1A), 55pF	SOT-666		7b		-	35bp	Nxp
G5	R1131D151A	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
G5	R1160D251B	LVR-IC	LDO, 2.5V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
G50A	R1172D501A	LVR-IC	LDO, 5.0V±2%, 1A, -CE	HSON-6	VR4	7ea		-	34vr	Ric
G50B	R1172D501B	LVR-IC	LDO, 5.0V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vr	Ric
G50B	RP131S501B	LVR-IC	LDO, 5.0V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G50D	R1172D501D	LVR-IC	LDO, 5.0V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vr	Ric
G50D	RP131S501D	LVR-IC	LDO, 5.0V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G51B	RP131S511B	LVR-IC	LDO, 5.1V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G51D	RP131S511D	LVR-IC	LDO, 5.1V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G52B	RP131S521B	LVR-IC	LDO, 5.2V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G52D	RP131S521D	LVR-IC	LDO, 5.2V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G53	LM4853MM	Lin-IC	APA, BTL, 2.7..5.5V, 1.5W(5V/4Ω), shutdown	SSOP-10	AFP10	8d		-	60	Nsc
G53B	RP131S531B	LVR-IC	LDO, 5.3V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G53D	RP131S531D	LVR-IC	LDO, 5.3V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G54B	RP131S541B	LVR-IC	LDO, 5.4V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G54D	RP131S541D	LVR-IC	LDO, 5.4V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G55B	RP131S551B	LVR-IC	LDO, 5.5V±1%, 1A, +CE	HSOP-6J	VR4	7h		-	29vtb	Ric
G55D	RP131S551D	LVR-IC	LDO, 5.5V±1%, 1A, +CE, CL	HSOP-6J	VR4	7h		-	29vtb	Ric
G6	LD6969GU-20	LVR-IC	LDO, 2.0V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
G6	NC7SV32FX	CMOS-Log	2-input OR gate	MPAK-6	Log4	7b		-	33	F
G6	NC7SV32L6	CMOS-Log	2-input OR gate	MPAK-6	Log4	7b		-	33	F
G6	PMEG2010BEV	Si-diode	SBR, 20V, 1A, Vf=0.42V(1A), 66pF	SOT-666		7b		-	35bp	Nxp
G6	R1131D161A	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
G6	R1160D261B	LVR-IC	LDO, 2.6V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
G7	LD6969GU-21	LVR-IC	LDO, 2.1V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
G7	R1131D171A	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
G7	R1160D271B	LVR-IC	LDO, 2.7V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
G71	LM4871MM	Lin-IC	APA, BTL, 2..5.5V, 1.1W(5V/8Ω), shutdown	SSOP-8	AFP12	8d		-	47	Nsc
G71	SA4871XA	Lin-IC	APA, BTL, 2..5.5V, 1.1W(5V/8Ω), shutdown	MSOP-8	AFP12	8d		-	55	Sup
G75	LM4875MM	Lin-IC	APA, BTL, 2.7..5.5V, 750mW(5V/8Ω), DC volume	SSOP-8	AFP13	8d		-	47	Nsc
G79	LM4879MM	Lin-IC	APA, BTL, 2.2..5V, 1.1W(5V/8Ω), shutdown	SOP-10	AFP15	8d		-	60	Nsc
G8	LD6969GU-22	LVR-IC	LDO, 2.2V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
G8	R1131D181A	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
G8	R1160D281B	LVR-IC	LDO, 2.8V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
G8s	CGY98	MMIC	GaAs UHF broadband power amp. 2.7..5V, 0.8...2.0GHz (35dB)	SCT-595	A2	7l		-	71ad	Inf
G9	LD6969GU-23	LVR-IC	LDO, 2.3V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
G9	R1131D191A	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
G9	R1160D291B	LVR-IC	LDO, 2.9V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
G90	LM4890MM	Lin-IC	APA, BTL, 2.2..5.5V, 1.1W(5V/8Ω), shutdown	SSOP-8	AFP12	8d		-	47	Nsc
G90	SH4890MM	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	SSOP-8	AFP12	8d		-	47	Sit
G91	LM4891MM	Lin-IC	APA, BTL, 2.2..5.5V, 1.1W(5V/8Ω), shutdown	SSOP-8	AFP11	8d		-	47	Nsc
G92	LM4892MM	Lin-IC	APA, BTL, 2.2..5.5V, 1.1W(5V/8Ω), shutdown	SSOP-8	AFP23	8d		-	47	Nsc
G93	LM4893MM	Lin-IC	APA, BTL, 2.2..5.5V, 1.1W(5V/8Ω), shutdown	SSOP-10	AFP15	8d		-	60	Nsc
G94	LM4894MM	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	SSOP-10	AFP19	8d		-	60	Nsc
G95	LM4895MM	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	SSOP-10	AFP20	8d		-	60	Nsc
G97	LM4897MM	Lin-IC	APA, BTL, 2.2..5.5V, 1.1W(5V/8Ω), shutdown	SOP-10	AFP21	8d		-	60	Nsc
Ga	LD6969GU-24	LVR-IC	LDO, 2.4V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
GA	RP152N001C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
GA	uPA600T	Si-npn	Dual, 60V, 100mA, 250MHz	SOT-23-6	T1	7b		-	33tf	Nec
GA2	LM4889MM	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	SSOP-8	AFP12	8d		-	47	Nsc
GA3	LM4911MM	Lin-IC	APA, BTL, 2.2..5.5V, 2x40mW(3V/16Ω), mute, shutdown	SSOP-10	AFP30	8d		-	60	Nsc
GA4	LM4903MM	Lin-IC	APA, BTL, 2..5.5V, 1W(5V/8Ω), shutdown	SSOP-8	AFP12	8d		-	47	Nsc
GA5	LM4990MM	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	SSOP-8	AFP12	8d		-	47	Nsc
GA5	SH4990MM	Lin-IC	APA, BTL, 2.2..5.5V, 2W(5V/4Ω), select shutdown	SSOP-10	AFP26	8d		-	60	Sit
GA7	LM4912MM	Lin-IC	APA, 2.2..5.5V, 2x40mW(5V/16Ω), mute, shutdown	SSOP-10	AFP31	8d		-	60	Nsc
GA8	LM4906MM	Lin-IC	APA, BTL, 2.5..5.5V, 1W(5V/8Ω), shutdown	SSOP-8	AFP28	8d		-	47	Nsc

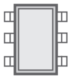

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GA9	LM4916MM	Lin-IC	APA, BTL, 2.2..5.5V, 85mW(3V/32Ω), shutdown	SSOP-10	AFP32	8d		-	60	Nsc
Gb	LD6969GU-25	LVR-IC	LDO, 2.5V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
GB	RP152N002C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
GB2	LM4899MM	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	SSOP-10	AFP20	8d		-	60	Nsc
GB3	LM4898MM	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	SSOP-10	AFP19	8d		-	60	Nsc
GB4	LM4905MM	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	SSOP-8	AFP12	8d		-	47	Nsc
GB5	LM4908MM	Lin-IC	APA, 2.2..5.5V, 2x120mW(4V/16Ω)	SSOP-8	AFP6	8d		-	47	Nsc
GB7	LM4924MM	Lin-IC	APA, BTL, 1.5..3.6V, 2x40mW(5V/16Ω), mute, shutdown	MSOP-10	AFP33	8d		-	60	Nsc
Gc	LD6969GU-26	LVR-IC	LDO, 2.6V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
GC	RP152N003C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
GC0	LM4900MM	Lin-IC	APA, BTL, 2.2..5.5V, 265mW(3V/8Ω), shutdown	SSOP-8	AFP12	8d		-	47	Nsc
GC1	LM4901MM	Lin-IC	APA, BTL, 2.2..5.5V, 1.6W(5V/8Ω), shutdown	SSOP-10	AFP26	8d		-	60	Nsc
GC2	LM4910MM	Lin-IC	APA, BTL, 2.2..5.5V, 2x35mW(5V/32Ω), shutdown	SSOP-8	AFP29	8d		-	47	Nsc
GC3	LM4902MM	Lin-IC	APA, BTL, 2.2..5.5V, 265mW(3V/8Ω), shutdown	SSOP-8	AFP12	8d		-	47	Nsc
GD	AAT3221IJS-2.7	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	SC70JW-8	VR4	7c		-	33	Sky
Gd	LD6969GU-27	LVR-IC	LDO, 2.7V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
GD	RP152N004C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
Ge	LD6969GU-28	LVR-IC	LDO, 2.8V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
GE	RP152N005C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
Gf	LD6969GU-29	LVR-IC	LDO, 2.9V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
GF	RP152N006C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
Gg	LD6969GU-30	LVR-IC	LDO, 3.0V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
GG	NC7SZ08L6	CMOS-Log	2-input AND gate	MPAK-6	Log3	7b		-	33	F
GG	RP152N007C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
Gh	LD6969GU-31	LVR-IC	LDO, 3.1V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
GH	RP152N008C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
Gi	LD6969GU-32	LVR-IC	LDO, 3.2V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
Gj	LD6969GU-33	LVR-IC	LDO, 3.3V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
GJ	RP152N009C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
Gk	LD6969GU-34	LVR-IC	LDO, 3.4V±2%, 100mA, -CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
GK	RP152N010C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
GL	RP152N011C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
GM	RP152N012C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
GN	RP152N013C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
GP	AAT3221IJS-2.6	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	SC70JW-8	VR4	7c		-	33	Sky
GP	RP152N014C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
GP33G	AIC1952-33GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP34G	AIC1952-34GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP35G	AIC1952-35GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP36G	AIC1952-36GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP37G	AIC1952-37GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP38G	AIC1952-38GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3AG	AIC1952-3AGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3BG	AIC1952-3BGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3CG	AIC1952-3CGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3DG	AIC1952-3DGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3EG	AIC1952-3EGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3FG	AIC1952-3FGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3GG	AIC1952-3GGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3HG	AIC1952-3HGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3IG	AIC1952-3IGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3JG	AIC1952-3JGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3KG	AIC1952-3KGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3LG	AIC1952-3LGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3MG	AIC1952-3MGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3NG	AIC1952-3NGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3OG	AIC1952-3OGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3PG	AIC1952-3PGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3QG	AIC1952-3QGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3RG	AIC1952-3RGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3SG	AIC1952-3SGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3TG	AIC1952-3TGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3UG	AIC1952-3UGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3VG	AIC1952-3VGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3WG	AIC1952-3WGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3XG	AIC1952-3XGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3YG	AIC1952-3YGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP3ZG	AIC1952-3ZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP43G	AIC1952-43GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP44G	AIC1952-44GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

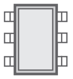

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GP45G	AIC1952-45GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP46G	AIC1952-46GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP47G	AIC1952-47GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP48G	AIC1952-48GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4AG	AIC1952-4AGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4BG	AIC1952-4BGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4CG	AIC1952-4CGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4DG	AIC1952-4DGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4EG	AIC1952-4EGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4FG	AIC1952-4FGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4GG	AIC1952-4GGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4HG	AIC1952-4HGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4IG	AIC1952-4IGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4JG	AIC1952-4JGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4KG	AIC1952-4KGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4LG	AIC1952-4LGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4MG	AIC1952-4MGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4NG	AIC1952-4NGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4OG	AIC1952-4OGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4PG	AIC1952-4PGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4QG	AIC1952-4QGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4RG	AIC1952-4RGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4SG	AIC1952-4SGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4TG	AIC1952-4TGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4UG	AIC1952-4UGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4VG	AIC1952-4VGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4WG	AIC1952-4WGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4XG	AIC1952-4XGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4YG	AIC1952-4YGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP4ZG	AIC1952-4ZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP53G	AIC1952-53GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP54G	AIC1952-54GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP55G	AIC1952-55GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP56G	AIC1952-56GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP57G	AIC1952-57GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP58G	AIC1952-58GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5AG	AIC1952-5AGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5BG	AIC1952-5BGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5CG	AIC1952-5CGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5DG	AIC1952-5DGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5EG	AIC1952-5EGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5FG	AIC1952-5FGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5GG	AIC1952-5GGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5HG	AIC1952-5HGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5IG	AIC1952-5IGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5JG	AIC1952-5JGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5KG	AIC1952-5KGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5LG	AIC1952-5LGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5MG	AIC1952-5MGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5NG	AIC1952-5NGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5OG	AIC1952-5OGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5PG	AIC1952-5PGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5QG	AIC1952-5QGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5RG	AIC1952-5RGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5SG	AIC1952-5SGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5TG	AIC1952-5TGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5UG	AIC1952-5UGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5VG	AIC1952-5VGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5WG	AIC1952-5WGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5XG	AIC1952-5XGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5YG	AIC1952-5YGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP5ZG	AIC1952-5ZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP63G	AIC1952-63GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP64G	AIC1952-64GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP65G	AIC1952-65GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP66G	AIC1952-66GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP67G	AIC1952-67GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP68G	AIC1952-68GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6AG	AIC1952-6AGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6BG	AIC1952-6BGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GP6CG	AIC1952-6CGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6DG	AIC1952-6DGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6EG	AIC1952-6EGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6FG	AIC1952-6FGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6GG	AIC1952-6GGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6HG	AIC1952-6HGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6IG	AIC1952-6IGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6JG	AIC1952-6JGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6KG	AIC1952-6KGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6LG	AIC1952-6LGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6MG	AIC1952-6MGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6NG	AIC1952-6NGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6OG	AIC1952-6OGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6PG	AIC1952-6PGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6QG	AIC1952-6QGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6RG	AIC1952-6RGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6SG	AIC1952-6SGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6TG	AIC1952-6TGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6UG	AIC1952-6UGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6VG	AIC1952-6VGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6WG	AIC1952-6WGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6XG	AIC1952-6XGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6YG	AIC1952-6YGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP6ZG	AIC1952-6ZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP73G	AIC1952-73GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP74G	AIC1952-74GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP75G	AIC1952-75GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP76G	AIC1952-76GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP77G	AIC1952-77GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP78G	AIC1952-78GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7AG	AIC1952-7AGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7BG	AIC1952-7BGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7CG	AIC1952-7CGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7DG	AIC1952-7DGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7EG	AIC1952-7EGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7FG	AIC1952-7FGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7GG	AIC1952-7GGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7HG	AIC1952-7HGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7IG	AIC1952-7IGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7JG	AIC1952-7JGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7KG	AIC1952-7KGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7LG	AIC1952-7LGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7MG	AIC1952-7MGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7NG	AIC1952-7NGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7OG	AIC1952-7OGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7PG	AIC1952-7PGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7QG	AIC1952-7QGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7RG	AIC1952-7RGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7SG	AIC1952-7SGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7TG	AIC1952-7TGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7UG	AIC1952-7UGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7VG	AIC1952-7VGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7WG	AIC1952-7WGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7XG	AIC1952-7XGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7YG	AIC1952-7YGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP7ZG	AIC1952-7ZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP83G	AIC1952-83GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP84G	AIC1952-84GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP85G	AIC1952-85GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP86G	AIC1952-86GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP87G	AIC1952-87GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP88G	AIC1952-88GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8AG	AIC1952-8AGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8BG	AIC1952-8BGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8CG	AIC1952-8CGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8DG	AIC1952-8DGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8EG	AIC1952-8EGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8FG	AIC1952-8FGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8GG	AIC1952-8GGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8HG	AIC1952-8HGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

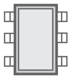

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GP8IG	AIC1952-8IGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8JG	AIC1952-8JGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8KG	AIC1952-8KGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8LG	AIC1952-8LGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8MG	AIC1952-8MGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8NG	AIC1952-8NGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8OG	AIC1952-8OGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8PG	AIC1952-8PGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8QG	AIC1952-8QGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8RG	AIC1952-8RGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8SG	AIC1952-8SGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8TG	AIC1952-8TGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8UG	AIC1952-8UGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8VG	AIC1952-8VGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8WG	AIC1952-8WGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8XG	AIC1952-8XGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8YG	AIC1952-8YGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GP8ZG	AIC1952-8ZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPA3G	AIC1952-A3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPA4G	AIC1952-A4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPA5G	AIC1952-A5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPA6G	AIC1952-A6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPA7G	AIC1952-A7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPA8G	AIC1952-A8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPAAG	AIC1952-AAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPABG	AIC1952-ABGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPACG	AIC1952-ACGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPADG	AIC1952-ADGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPAEG	AIC1952-AEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPAFG	AIC1952-AFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPAGG	AIC1952-AGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPAHG	AIC1952-AHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPAIG	AIC1952-AIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPAJG	AIC1952-AJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPAKG	AIC1952-AKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPALG	AIC1952-ALGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPAMG	AIC1952-AMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPANG	AIC1952-ANGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPAOG	AIC1952-AOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPAPG	AIC1952-APGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPAQG	AIC1952-AQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPARG	AIC1952-ARGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPASG	AIC1952-ASGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPATG	AIC1952-ATGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPAUG	AIC1952-AUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPAVG	AIC1952-AVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPAWG	AIC1952-AWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPAXG	AIC1952-AXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPAYG	AIC1952-AYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPAZG	AIC1952-AZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPB3G	AIC1952-B3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPB4G	AIC1952-B4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPB5G	AIC1952-B5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPB6G	AIC1952-B6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPB7G	AIC1952-B7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPB8G	AIC1952-B8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBAG	AIC1952-BAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBBG	AIC1952-BBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBCG	AIC1952-BCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBDG	AIC1952-BDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBEG	AIC1952-BEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBFG	AIC1952-BFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBGG	AIC1952-BGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBHG	AIC1952-BHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBIG	AIC1952-BIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBJG	AIC1952-BJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBKG	AIC1952-BKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBLG	AIC1952-BLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBMG	AIC1952-BMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBNG	AIC1952-BNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

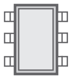

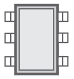

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GPBOG	AIC1952-BOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBPG	AIC1952-BPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBQG	AIC1952-BQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBRG	AIC1952-BRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBSG	AIC1952-BSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBTG	AIC1952-BTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBUG	AIC1952-BUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBVG	AIC1952-BVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBWG	AIC1952-BWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBXG	AIC1952-BXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBYG	AIC1952-BYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPBZG	AIC1952-BZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPC3G	AIC1952-C3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPC4G	AIC1952-C4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPC5G	AIC1952-C5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPC6G	AIC1952-C6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPC7G	AIC1952-C7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPC8G	AIC1952-C8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCAG	AIC1952-CAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCBG	AIC1952-CBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCCG	AIC1952-CCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCDG	AIC1952-CDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCEG	AIC1952-CEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCFG	AIC1952-CFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCGG	AIC1952-CGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCHG	AIC1952-CHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCIG	AIC1952-CIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCJG	AIC1952-CJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCKG	AIC1952-CKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCLG	AIC1952-CLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCMG	AIC1952-CMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCNG	AIC1952-CNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCOG	AIC1952-COGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCPG	AIC1952-CPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCQG	AIC1952-CQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCRG	AIC1952-CRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCSG	AIC1952-CSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCTG	AIC1952-CTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCUG	AIC1952-CUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCVG	AIC1952-CVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCWG	AIC1952-CWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCXG	AIC1952-CXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCYG	AIC1952-CYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPCZG	AIC1952-CZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPD3G	AIC1952-D3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPD4G	AIC1952-D4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPD5G	AIC1952-D5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPD6G	AIC1952-D6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPD7G	AIC1952-D7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPD8G	AIC1952-D8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDAG	AIC1952-DAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDBG	AIC1952-DBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDCG	AIC1952-DCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDDG	AIC1952-DDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDEG	AIC1952-DEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDFG	AIC1952-DFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDGG	AIC1952-DGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDHG	AIC1952-DHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDIG	AIC1952-DIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDJG	AIC1952-DJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDKG	AIC1952-DKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDLG	AIC1952-DLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDMG	AIC1952-DMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDNG	AIC1952-DNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDOG	AIC1952-DOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDPG	AIC1952-DPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDQG	AIC1952-DQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDRG	AIC1952-DRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDSG	AIC1952-DSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDTG	AIC1952-DTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

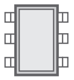

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GPDUG	AIC1952-DUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDVG	AIC1952-DVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDWG	AIC1952-DWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDXG	AIC1952-DXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDYG	AIC1952-DYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPDZG	AIC1952-DZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPE3G	AIC1952-E3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPE4G	AIC1952-E4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPE5G	AIC1952-E5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPE6G	AIC1952-E6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPE7G	AIC1952-E7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPE8G	AIC1952-E8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEAG	AIC1952-EAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEBG	AIC1952-EBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPECG	AIC1952-ECGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEDG	AIC1952-EDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEEG	AIC1952-EEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEFG	AIC1952-EFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEGG	AIC1952-EGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEHG	AIC1952-EHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEIG	AIC1952-EIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEJG	AIC1952-EJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEKG	AIC1952-EKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPELG	AIC1952-ELGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEMG	AIC1952-EMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPENG	AIC1952-ENGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEOG	AIC1952-EOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEPG	AIC1952-EPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEQG	AIC1952-EQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPERG	AIC1952-ERGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPESG	AIC1952-ESGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPETG	AIC1952-ETGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEUG	AIC1952-EUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEVG	AIC1952-EVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEWG	AIC1952-EWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEXG	AIC1952-EXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEYG	AIC1952-EYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPEZG	AIC1952-EZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPF3G	AIC1952-F3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPF4G	AIC1952-F4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPF5G	AIC1952-F5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPF6G	AIC1952-F6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPF7G	AIC1952-F7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPF8G	AIC1952-F8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFAG	AIC1952-FAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFBG	AIC1952-FBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFCG	AIC1952-FCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFDG	AIC1952-FDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFEG	AIC1952-FEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFFG	AIC1952-FFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFGG	AIC1952-FGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFHG	AIC1952-FHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFIG	AIC1952-FIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFJG	AIC1952-FJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFKG	AIC1952-FKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFLG	AIC1952-FLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFMG	AIC1952-FMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFNG	AIC1952-FNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFOG	AIC1952-FOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFPG	AIC1952-FPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFQG	AIC1952-FQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFRG	AIC1952-FRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFSG	AIC1952-FSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFTG	AIC1952-FTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFUG	AIC1952-FUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFVG	AIC1952-FVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFWG	AIC1952-FWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFXG	AIC1952-FXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFYG	AIC1952-FYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPFZG	AIC1952-FZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

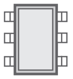

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GPG3G	AIC1952-G3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPG4G	AIC1952-G4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPG5G	AIC1952-G5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPG6G	AIC1952-G6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPG7G	AIC1952-G7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPG8G	AIC1952-G8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGAG	AIC1952-GAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGBG	AIC1952-GBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGCG	AIC1952-GCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGDG	AIC1952-GDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGEG	AIC1952-GEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGFG	AIC1952-GFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGGG	AIC1952-GGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGHG	AIC1952-GHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGIG	AIC1952-GIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGJG	AIC1952-GJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGKG	AIC1952-GKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGLG	AIC1952-GLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGMG	AIC1952-GMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGNG	AIC1952-GNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGOG	AIC1952-GOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGPG	AIC1952-GPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGQG	AIC1952-GQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGRG	AIC1952-GRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGSG	AIC1952-GSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGTG	AIC1952-GTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGUG	AIC1952-GUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGVG	AIC1952-GVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGWG	AIC1952-GWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGXG	AIC1952-GXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGYG	AIC1952-GYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPGZG	AIC1952-GZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPH3G	AIC1952-H3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPH4G	AIC1952-H4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPH5G	AIC1952-H5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPH6G	AIC1952-H6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPH7G	AIC1952-H7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPH8G	AIC1952-H8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHAG	AIC1952-HAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHBG	AIC1952-HBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHCG	AIC1952-HCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHDG	AIC1952-HDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHEG	AIC1952-HEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHFG	AIC1952-HFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHGG	AIC1952-HGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHHG	AIC1952-HHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHIG	AIC1952-HIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHJG	AIC1952-HJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHKG	AIC1952-HKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHLG	AIC1952-HLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHMG	AIC1952-HMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHNG	AIC1952-HNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHOG	AIC1952-HOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHPG	AIC1952-HPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHQG	AIC1952-HQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHRG	AIC1952-HRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHSG	AIC1952-HSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHTG	AIC1952-HTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHUG	AIC1952-HUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHVG	AIC1952-HVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHWG	AIC1952-HWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHXG	AIC1952-HXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHYG	AIC1952-HYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPHZG	AIC1952-HZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPI3G	AIC1952-I3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPI4G	AIC1952-I4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPI5G	AIC1952-I5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPI6G	AIC1952-I6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPI7G	AIC1952-I7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPI8G	AIC1952-I8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

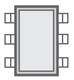

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GPIAG	AIC1952-IAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIBG	AIC1952-IBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPICG	AIC1952-ICGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIDG	AIC1952-IDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIEG	AIC1952-IEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIFG	AIC1952-IFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIGG	AIC1952-IGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIHG	AIC1952-IHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIIG	AIC1952-IIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIJG	AIC1952-IJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIKG	AIC1952-IKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPILG	AIC1952-ILGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIMG	AIC1952-IMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPING	AIC1952-INGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIOG	AIC1952-IOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIPG	AIC1952-IPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIQG	AIC1952-IQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIRG	AIC1952-IRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPISG	AIC1952-ISGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPITG	AIC1952-ITGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIUG	AIC1952-IUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIVG	AIC1952-IVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIWG	AIC1952-IWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIXG	AIC1952-IXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIYG	AIC1952-IYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPIZG	AIC1952-IZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJ3G	AIC1952-J3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJ4G	AIC1952-J4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJ5G	AIC1952-J5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJ6G	AIC1952-J6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJ7G	AIC1952-J7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJ8G	AIC1952-J8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJAG	AIC1952-JAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJBG	AIC1952-JBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJCG	AIC1952-JCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJDG	AIC1952-JDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJEG	AIC1952-JEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJFG	AIC1952-JFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJGG	AIC1952-JGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJHG	AIC1952-JHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJIG	AIC1952-JIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJJG	AIC1952-JJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJKG	AIC1952-JKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJLG	AIC1952-JLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJMG	AIC1952-JMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJNG	AIC1952-JNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJOG	AIC1952-JOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJPG	AIC1952-JPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJQG	AIC1952-JQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJRG	AIC1952-JRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJSG	AIC1952-JSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJTG	AIC1952-JTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJUG	AIC1952-JUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJVG	AIC1952-JVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJWG	AIC1952-JWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJXG	AIC1952-JXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJYG	AIC1952-JYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPJZG	AIC1952-JZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPK3G	AIC1952-K3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPK4G	AIC1952-K4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPK5G	AIC1952-K5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPK6G	AIC1952-K6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPK7G	AIC1952-K7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPK8G	AIC1952-K8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKAG	AIC1952-KAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKBG	AIC1952-KBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKCG	AIC1952-KCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKDG	AIC1952-KDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKEG	AIC1952-KEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKFG	AIC1952-KFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

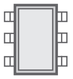

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GPKGG	AIC1952-KGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKHG	AIC1952-KHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKIG	AIC1952-KIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKJG	AIC1952-KJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKKG	AIC1952-KKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKLG	AIC1952-KLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKMG	AIC1952-KMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKNG	AIC1952-KNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKOG	AIC1952-KOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKPG	AIC1952-KPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKQG	AIC1952-KQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKRG	AIC1952-KRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKSG	AIC1952-KSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKTG	AIC1952-KTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKUG	AIC1952-KUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKVG	AIC1952-KVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKWG	AIC1952-KWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKXG	AIC1952-KXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKYG	AIC1952-KYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPKZG	AIC1952-KZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPL3G	AIC1952-L3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPL4G	AIC1952-L4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPL5G	AIC1952-L5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPL6G	AIC1952-L6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPL7G	AIC1952-L7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPL8G	AIC1952-L8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLAG	AIC1952-LAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLBG	AIC1952-LBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLCG	AIC1952-LCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLDG	AIC1952-LDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLEG	AIC1952-LEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLFG	AIC1952-LFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLGG	AIC1952-LGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLHG	AIC1952-LHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLIG	AIC1952-LIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLJG	AIC1952-LJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLKG	AIC1952-LKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLLG	AIC1952-LLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLMG	AIC1952-LMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLNG	AIC1952-LNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLOG	AIC1952-LOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLPG	AIC1952-LPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLQG	AIC1952-LQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLRG	AIC1952-LRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLSG	AIC1952-LSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLTG	AIC1952-LTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLUG	AIC1952-LUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLVG	AIC1952-LVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLWG	AIC1952-LWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLXG	AIC1952-LXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLYG	AIC1952-LYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPLZG	AIC1952-LZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPM3G	AIC1952-M3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPM4G	AIC1952-M4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPM5G	AIC1952-M5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPM6G	AIC1952-M6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPM7G	AIC1952-M7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPM8G	AIC1952-M8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMAG	AIC1952-MAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMBG	AIC1952-MBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMCG	AIC1952-MCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMDG	AIC1952-MDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMEG	AIC1952-MEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMFG	AIC1952-MFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMGG	AIC1952-MGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMHG	AIC1952-MHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMIG	AIC1952-MIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMJG	AIC1952-MJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMKG	AIC1952-MKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMLG	AIC1952-MLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

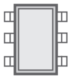

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GPMMG	AIC1952-MMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMNG	AIC1952-MNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMOG	AIC1952-MOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMPG	AIC1952-MPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMQG	AIC1952-MQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMRG	AIC1952-MRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMSG	AIC1952-MSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMTG	AIC1952-MTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMUG	AIC1952-MUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMVG	AIC1952-MVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMWG	AIC1952-MWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMXG	AIC1952-MXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMYG	AIC1952-MYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPMZG	AIC1952-MZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPN3G	AIC1952-N3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPN4G	AIC1952-N4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPN5G	AIC1952-N5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPN6G	AIC1952-N6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPN7G	AIC1952-N7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPN8G	AIC1952-N8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNAG	AIC1952-NAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNBG	AIC1952-NBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNCG	AIC1952-NCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNDG	AIC1952-NDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNEG	AIC1952-NEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNFG	AIC1952-NFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNGG	AIC1952-NGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNHG	AIC1952-NHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNIG	AIC1952-NIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNJG	AIC1952-NJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNKG	AIC1952-NKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNLG	AIC1952-NLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNMG	AIC1952-NMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNNG	AIC1952-NNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNOG	AIC1952-NOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNPG	AIC1952-NPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNQG	AIC1952-NQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNRG	AIC1952-NRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNSG	AIC1952-NSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNTG	AIC1952-NTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNUG	AIC1952-NUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNVG	AIC1952-NVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNWG	AIC1952-NWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNXG	AIC1952-NXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNYG	AIC1952-NYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPNZG	AIC1952-NZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPO3G	AIC1952-O3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPO4G	AIC1952-O4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPO5G	AIC1952-O5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPO6G	AIC1952-O6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPO7G	AIC1952-O7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPO8G	AIC1952-O8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOAG	AIC1952-OAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOBG	AIC1952-OBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOCG	AIC1952-OCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPODG	AIC1952-ODGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOEG	AIC1952-OEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOFG	AIC1952-OFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOGG	AIC1952-OGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOHG	AIC1952-OHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOIG	AIC1952-OIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOJG	AIC1952-OJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOKG	AIC1952-OKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOLG	AIC1952-OLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOMG	AIC1952-OMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPONG	AIC1952-ONGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOOG	AIC1952-OOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOPG	AIC1952-OPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOQG	AIC1952-OQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPORG	AIC1952-ORGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GPOSG	AIC1952-OSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOTG	AIC1952-OTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOUG	AIC1952-OUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOVG	AIC1952-OVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOWG	AIC1952-OWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOXG	AIC1952-OXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOYG	AIC1952-OYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPOZG	AIC1952-OZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPP3G	AIC1952-P3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPP4G	AIC1952-P4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPP5G	AIC1952-P5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPP6G	AIC1952-P6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPP7G	AIC1952-P7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPP8G	AIC1952-P8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPAG	AIC1952-PAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPBG	AIC1952-PBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPCG	AIC1952-PCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPDG	AIC1952-PDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPEG	AIC1952-PEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPFG	AIC1952-PFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPGG	AIC1952-PGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPHG	AIC1952-PHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPIG	AIC1952-PIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPJG	AIC1952-PJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPKG	AIC1952-PKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPLG	AIC1952-PLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPMG	AIC1952-PMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPNG	AIC1952-PNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPOG	AIC1952-POGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPPG	AIC1952-PPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPQG	AIC1952-PQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPRG	AIC1952-PRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPSG	AIC1952-PSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPTG	AIC1952-PTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPUG	AIC1952-PUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPVG	AIC1952-PVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPWG	AIC1952-PWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPXG	AIC1952-PXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPYG	AIC1952-PYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPPZG	AIC1952-PZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQ3G	AIC1952-Q3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQ4G	AIC1952-Q4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQ5G	AIC1952-Q5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQ6G	AIC1952-Q6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQ7G	AIC1952-Q7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQ8G	AIC1952-Q8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQAG	AIC1952-QAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQBG	AIC1952-QBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQCG	AIC1952-QCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQDG	AIC1952-QDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQEG	AIC1952-QEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQFG	AIC1952-QFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQGG	AIC1952-QGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQHG	AIC1952-QHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQIG	AIC1952-QIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQJG	AIC1952-QJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQKG	AIC1952-QKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQLG	AIC1952-QLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQMG	AIC1952-QMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQNG	AIC1952-QNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQOG	AIC1952-QOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQPG	AIC1952-QPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQQG	AIC1952-QQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQRG	AIC1952-QRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQSG	AIC1952-QSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQTG	AIC1952-QTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQUG	AIC1952-QUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQVG	AIC1952-QVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQWG	AIC1952-QWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQXG	AIC1952-QXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

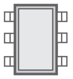

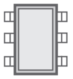

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GPQYG	AIC1952-QYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPQZG	AIC1952-QZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPR3G	AIC1952-R3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPR4G	AIC1952-R4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPR5G	AIC1952-R5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPR6G	AIC1952-R6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPR7G	AIC1952-R7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPR8G	AIC1952-R8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRAG	AIC1952-RAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRBG	AIC1952-RBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRCG	AIC1952-RCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRDG	AIC1952-RDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPREG	AIC1952-REGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRFG	AIC1952-RFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRGG	AIC1952-RGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRHG	AIC1952-RHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRIG	AIC1952-RIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRJG	AIC1952-RJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRKG	AIC1952-RKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRLG	AIC1952-RLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRMG	AIC1952-RMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRNG	AIC1952-RNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPROG	AIC1952-ROGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRPG	AIC1952-RPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRQG	AIC1952-RQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRRG	AIC1952-RRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRSG	AIC1952-RSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRTG	AIC1952-RTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRUG	AIC1952-RUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRVG	AIC1952-RVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRWG	AIC1952-RWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRXG	AIC1952-RXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRYG	AIC1952-RYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPRZG	AIC1952-RZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPS3G	AIC1952-S3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPS4G	AIC1952-S4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPS5G	AIC1952-S5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPS6G	AIC1952-S6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPS7G	AIC1952-S7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPS8G	AIC1952-S8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSAG	AIC1952-SAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSBG	AIC1952-SBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSCG	AIC1952-SCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSDG	AIC1952-SDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSEG	AIC1952-SEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSFG	AIC1952-SFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSGG	AIC1952-SGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSHG	AIC1952-SHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSIG	AIC1952-SIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSJG	AIC1952-SJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSKG	AIC1952-SKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSLG	AIC1952-SLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSMG	AIC1952-SMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSNG	AIC1952-SNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSOG	AIC1952-SOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSPG	AIC1952-SPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSQG	AIC1952-SQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSRG	AIC1952-SRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSSG	AIC1952-SSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSTG	AIC1952-STGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSUG	AIC1952-SUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSVG	AIC1952-SVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSWG	AIC1952-SWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSXG	AIC1952-SXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSYG	AIC1952-SYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPSZG	AIC1952-SZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPT3G	AIC1952-T3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPT4G	AIC1952-T4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPT5G	AIC1952-T5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPT6G	AIC1952-T6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

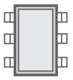

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GPT7G	AIC1952-T7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPT8G	AIC1952-T8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTAG	AIC1952-TAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTBG	AIC1952-TBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTCG	AIC1952-TCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTDG	AIC1952-TDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTEG	AIC1952-TEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTFG	AIC1952-TFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTGG	AIC1952-TGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTHG	AIC1952-THGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTIG	AIC1952-TIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTJG	AIC1952-TJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTKG	AIC1952-TKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTLG	AIC1952-TLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTMG	AIC1952-TMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTNG	AIC1952-TNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTOG	AIC1952-TOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTPG	AIC1952-TPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTQG	AIC1952-TQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTRG	AIC1952-TRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTSG	AIC1952-TSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTTG	AIC1952-TTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTUG	AIC1952-TUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTVG	AIC1952-TVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTWG	AIC1952-TWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTXG	AIC1952-TXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTYG	AIC1952-TYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPTZG	AIC1952-TZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPU3G	AIC1952-U3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPU4G	AIC1952-U4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPU5G	AIC1952-U5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPU6G	AIC1952-U6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPU7G	AIC1952-U7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPU8G	AIC1952-U8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUAG	AIC1952-UAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUBG	AIC1952-UBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUCG	AIC1952-UCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUDG	AIC1952-UDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUEG	AIC1952-UEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUFG	AIC1952-UFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUGG	AIC1952-UGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUHG	AIC1952-UHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUIG	AIC1952-UIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUJG	AIC1952-UJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUKG	AIC1952-UKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPULG	AIC1952-ULGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUMG	AIC1952-UMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUNG	AIC1952-UNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUOG	AIC1952-UOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUPG	AIC1952-UPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUQG	AIC1952-UQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPURG	AIC1952-URGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUSG	AIC1952-USGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUTG	AIC1952-UTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUUG	AIC1952-UUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUVG	AIC1952-UVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUWG	AIC1952-UWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUXG	AIC1952-UXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUYG	AIC1952-UYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPUZG	AIC1952-UZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPV3G	AIC1952-V3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPV4G	AIC1952-V4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPV5G	AIC1952-V5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPV6G	AIC1952-V6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPV7G	AIC1952-V7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPV8G	AIC1952-V8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVAG	AIC1952-VAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVBG	AIC1952-VBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVCG	AIC1952-VCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVDG	AIC1952-VDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

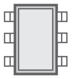

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GPVEG	AIC1952-VEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVFG	AIC1952-VFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVGG	AIC1952-VGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVHG	AIC1952-VHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVIG	AIC1952-VIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVJG	AIC1952-VJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVKG	AIC1952-VKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVLG	AIC1952-VLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVMG	AIC1952-VMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVNG	AIC1952-VNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVOG	AIC1952-VOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVPG	AIC1952-VPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVQG	AIC1952-VQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVRG	AIC1952-VRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVSG	AIC1952-VSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVTG	AIC1952-VTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVUG	AIC1952-VUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVVG	AIC1952-VVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVWG	AIC1952-VWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVXG	AIC1952-VXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVYG	AIC1952-VYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPVZG	AIC1952-VZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPW3G	AIC1952-W3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPW4G	AIC1952-W4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPW5G	AIC1952-W5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPW6G	AIC1952-W6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPW7G	AIC1952-W7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPW8G	AIC1952-W8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWAG	AIC1952-WAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWBG	AIC1952-WBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWCG	AIC1952-WCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWDG	AIC1952-WDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWEG	AIC1952-WEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWFG	AIC1952-WFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWGG	AIC1952-WGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWHG	AIC1952-WHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWIG	AIC1952-WIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWJG	AIC1952-WJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWKG	AIC1952-WKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWLG	AIC1952-WLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWMG	AIC1952-WMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWNG	AIC1952-WNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWOG	AIC1952-WOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWPG	AIC1952-WPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWQG	AIC1952-WQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWRG	AIC1952-WRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWSG	AIC1952-WSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWTG	AIC1952-WTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWUG	AIC1952-WUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWVG	AIC1952-WVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWWG	AIC1952-WWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWXG	AIC1952-WXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWYG	AIC1952-WYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPWZG	AIC1952-WZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPX3G	AIC1952-X3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPX4G	AIC1952-X4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPX5G	AIC1952-X5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPX6G	AIC1952-X6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPX7G	AIC1952-X7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPX8G	AIC1952-X8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXAG	AIC1952-XAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXBG	AIC1952-XBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXCG	AIC1952-XCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXDG	AIC1952-XDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXEG	AIC1952-XEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXFG	AIC1952-XFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXGG	AIC1952-XGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXHG	AIC1952-XHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXIG	AIC1952-XIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXJG	AIC1952-XJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

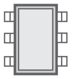

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GPXKG	AIC1952-XKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXLG	AIC1952-XLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXMG	AIC1952-XMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXNG	AIC1952-XNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXOG	AIC1952-XOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXPG	AIC1952-XPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXQG	AIC1952-XQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXRG	AIC1952-XRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXSG	AIC1952-XSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXTG	AIC1952-XTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXUG	AIC1952-XUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXVG	AIC1952-XVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXWG	AIC1952-XWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXXG	AIC1952-XXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXYG	AIC1952-XYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPXZG	AIC1952-XZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPY3G	AIC1952-Y3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPY4G	AIC1952-Y4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPY5G	AIC1952-Y5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPY6G	AIC1952-Y6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPY7G	AIC1952-Y7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPY8G	AIC1952-Y8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYAG	AIC1952-YAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYBG	AIC1952-YBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYCG	AIC1952-YCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYDG	AIC1952-YDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYEG	AIC1952-YEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYFG	AIC1952-YFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYGG	AIC1952-YGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYHG	AIC1952-YHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYIG	AIC1952-YIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYJG	AIC1952-YJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYKG	AIC1952-YKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYLG	AIC1952-YLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYMG	AIC1952-YMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYNG	AIC1952-YNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYOG	AIC1952-YOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYPG	AIC1952-YPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYQG	AIC1952-YQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYRG	AIC1952-YRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYSG	AIC1952-YSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYTG	AIC1952-YTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYUG	AIC1952-YUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYVG	AIC1952-YVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYWG	AIC1952-YWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYXG	AIC1952-YXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYYG	AIC1952-YYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPYZG	AIC1952-YZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZ3G	AIC1952-Z3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZ4G	AIC1952-Z4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZ5G	AIC1952-Z5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZ6G	AIC1952-Z6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZ7G	AIC1952-Z7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZ8G	AIC1952-Z8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZAG	AIC1952-ZAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZBG	AIC1952-ZBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZCG	AIC1952-ZCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZDG	AIC1952-ZDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZEG	AIC1952-ZEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZFG	AIC1952-ZFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZGG	AIC1952-ZGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZHG	AIC1952-ZHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZIG	AIC1952-ZIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZJG	AIC1952-ZJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZKG	AIC1952-ZKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZLG	AIC1952-ZLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZMG	AIC1952-ZMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZNG	AIC1952-ZNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZOG	AIC1952-ZOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZPG	AIC1952-ZPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GPZQG	AIC1952-ZQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZRG	AIC1952-ZRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZSG	AIC1952-ZSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZTG	AIC1952-ZTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZUG	AIC1952-ZUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZVG	AIC1952-ZVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZWG	AIC1952-ZWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZXG	AIC1952-ZXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZYG	AIC1952-ZYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GPZZG	AIC1952-ZZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GQ	RP152N015C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
GQ33G	AIC1952-33GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ34G	AIC1952-34GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ35G	AIC1952-35GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ36G	AIC1952-36GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ37G	AIC1952-37GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ38G	AIC1952-38GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3AG	AIC1952-3AGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3BG	AIC1952-3BGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3CG	AIC1952-3CGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3DG	AIC1952-3DGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3EG	AIC1952-3EGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3FG	AIC1952-3FGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3GG	AIC1952-3GGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3HG	AIC1952-3HGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3IG	AIC1952-3IGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3JG	AIC1952-3JGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3KG	AIC1952-3KGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3LG	AIC1952-3LGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3MG	AIC1952-3MGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3NG	AIC1952-3NGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3OG	AIC1952-3OGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3PG	AIC1952-3PGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3QG	AIC1952-3QGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3RG	AIC1952-3RGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3SG	AIC1952-3SGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3TG	AIC1952-3TGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3UG	AIC1952-3UGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3VG	AIC1952-3VGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3WG	AIC1952-3WGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3XG	AIC1952-3XGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3YG	AIC1952-3YGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ3ZG	AIC1952-3ZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ43G	AIC1952-43GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ44G	AIC1952-44GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ45G	AIC1952-45GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ46G	AIC1952-46GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ47G	AIC1952-47GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ48G	AIC1952-48GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4AG	AIC1952-4AGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4BG	AIC1952-4BGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4CG	AIC1952-4CGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4DG	AIC1952-4DGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4EG	AIC1952-4EGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4FG	AIC1952-4FGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4GG	AIC1952-4GGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4HG	AIC1952-4HGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4IG	AIC1952-4IGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4JG	AIC1952-4JGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4KG	AIC1952-4KGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4LG	AIC1952-4LGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4MG	AIC1952-4MGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4NG	AIC1952-4NGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4OG	AIC1952-4OGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4PG	AIC1952-4PGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4QG	AIC1952-4QGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4RG	AIC1952-4RGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4SG	AIC1952-4SGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4TG	AIC1952-4TGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4UG	AIC1952-4UGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

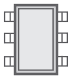

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GQ4VG	AIC1952-4VGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4WG	AIC1952-4WGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4XG	AIC1952-4XGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4YG	AIC1952-4YGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ4ZG	AIC1952-4ZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ53G	AIC1952-53GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ54G	AIC1952-54GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ55G	AIC1952-55GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ56G	AIC1952-56GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ57G	AIC1952-57GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ58G	AIC1952-58GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5AG	AIC1952-5AGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5BG	AIC1952-5BGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5CG	AIC1952-5CGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5DG	AIC1952-5DGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5EG	AIC1952-5EGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5FG	AIC1952-5FGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5GG	AIC1952-5GGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5HG	AIC1952-5HGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5IG	AIC1952-5IGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5JG	AIC1952-5JGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5KG	AIC1952-5KGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5LG	AIC1952-5LGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5MG	AIC1952-5MGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5NG	AIC1952-5NGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5OG	AIC1952-5OGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5PG	AIC1952-5PGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5QG	AIC1952-5QGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5RG	AIC1952-5RGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5SG	AIC1952-5SGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5TG	AIC1952-5TGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5UG	AIC1952-5UGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5VG	AIC1952-5VGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5WG	AIC1952-5WGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5XG	AIC1952-5XGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5YG	AIC1952-5YGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ5ZG	AIC1952-5ZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ63G	AIC1952-63GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ64G	AIC1952-64GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ65G	AIC1952-65GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ66G	AIC1952-66GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ67G	AIC1952-67GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ68G	AIC1952-68GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6AG	AIC1952-6AGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6BG	AIC1952-6BGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6CG	AIC1952-6CGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6DG	AIC1952-6DGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6EG	AIC1952-6EGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6FG	AIC1952-6FGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6GG	AIC1952-6GGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6HG	AIC1952-6HGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6IG	AIC1952-6IGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6JG	AIC1952-6JGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6KG	AIC1952-6KGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6LG	AIC1952-6LGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6MG	AIC1952-6MGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6NG	AIC1952-6NGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6OG	AIC1952-6OGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6PG	AIC1952-6PGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6QG	AIC1952-6QGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6RG	AIC1952-6RGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6SG	AIC1952-6SGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6TG	AIC1952-6TGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6UG	AIC1952-6UGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6VG	AIC1952-6VGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6WG	AIC1952-6WGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6XG	AIC1952-6XGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6YG	AIC1952-6YGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ6ZG	AIC1952-6ZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ73G	AIC1952-73GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

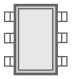

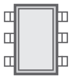

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GQ74G	AIC1952-74GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ75G	AIC1952-75GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ76G	AIC1952-76GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ77G	AIC1952-77GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ78G	AIC1952-78GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7AG	AIC1952-7AGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7BG	AIC1952-7BGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7CG	AIC1952-7CGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7DG	AIC1952-7DGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7EG	AIC1952-7EGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7FG	AIC1952-7FGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7GG	AIC1952-7GGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7HG	AIC1952-7HGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7IG	AIC1952-7IGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7JG	AIC1952-7JGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7KG	AIC1952-7KGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7LG	AIC1952-7LGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7MG	AIC1952-7MGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7NG	AIC1952-7NGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7OG	AIC1952-7OGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7PG	AIC1952-7PGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7QG	AIC1952-7QGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7RG	AIC1952-7RGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7SG	AIC1952-7SGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7TG	AIC1952-7TGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7UG	AIC1952-7UGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7VG	AIC1952-7VGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7WG	AIC1952-7WGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7XG	AIC1952-7XGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7YG	AIC1952-7YGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ7ZG	AIC1952-7ZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ83G	AIC1952-83GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ84G	AIC1952-84GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ85G	AIC1952-85GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ86G	AIC1952-86GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ87G	AIC1952-87GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ88G	AIC1952-88GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8AG	AIC1952-8AGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8BG	AIC1952-8BGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8CG	AIC1952-8CGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8DG	AIC1952-8DGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8EG	AIC1952-8EGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8FG	AIC1952-8FGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8GG	AIC1952-8GGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8HG	AIC1952-8HGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8IG	AIC1952-8IGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8JG	AIC1952-8JGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8KG	AIC1952-8KGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8LG	AIC1952-8LGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8MG	AIC1952-8MGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8NG	AIC1952-8NGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8OG	AIC1952-8OGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8PG	AIC1952-8PGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8QG	AIC1952-8QGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8RG	AIC1952-8RGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8SG	AIC1952-8SGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8TG	AIC1952-8TGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8UG	AIC1952-8UGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8VG	AIC1952-8VGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8WG	AIC1952-8WGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8XG	AIC1952-8XGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8YG	AIC1952-8YGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQ8ZG	AIC1952-8ZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQA3G	AIC1952-A3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQA4G	AIC1952-A4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQA5G	AIC1952-A5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQA6G	AIC1952-A6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQA7G	AIC1952-A7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQA8G	AIC1952-A8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQAAG	AIC1952-AAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GQABG	AIC1952-ABGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQACG	AIC1952-ACGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQADG	AIC1952-ADGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQAEG	AIC1952-AEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQAFG	AIC1952-AFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQAGG	AIC1952-AGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQAHG	AIC1952-AHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQAIG	AIC1952-AIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQAJG	AIC1952-AJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQAKG	AIC1952-AKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQALG	AIC1952-ALGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQAMG	AIC1952-AMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQANG	AIC1952-ANGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQAOG	AIC1952-AOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQAPG	AIC1952-APGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQAQG	AIC1952-AQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQARG	AIC1952-ARGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQASG	AIC1952-ASGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQATG	AIC1952-ATGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQAUG	AIC1952-AUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQAVG	AIC1952-AVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQAWG	AIC1952-AWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQAXG	AIC1952-AXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQAYG	AIC1952-AYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQAZG	AIC1952-AZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQB3G	AIC1952-B3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQB4G	AIC1952-B4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQB5G	AIC1952-B5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQB6G	AIC1952-B6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQB7G	AIC1952-B7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQB8G	AIC1952-B8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBAG	AIC1952-BAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBBG	AIC1952-BBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBCG	AIC1952-BCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBDG	AIC1952-BDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBEG	AIC1952-BEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBFG	AIC1952-BFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBGG	AIC1952-BGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBHG	AIC1952-BHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBIG	AIC1952-BIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBJG	AIC1952-BJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBKG	AIC1952-BKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBLG	AIC1952-BLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBMG	AIC1952-BMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBNG	AIC1952-BNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBOG	AIC1952-BOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBPG	AIC1952-BPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBQG	AIC1952-BQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBRG	AIC1952-BRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBSG	AIC1952-BSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBTG	AIC1952-BTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBUG	AIC1952-BUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBVG	AIC1952-BVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBWG	AIC1952-BWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBXG	AIC1952-BXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBYG	AIC1952-BYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQBZG	AIC1952-BZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQC3G	AIC1952-C3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQC4G	AIC1952-C4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQC5G	AIC1952-C5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQC6G	AIC1952-C6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQC7G	AIC1952-C7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQC8G	AIC1952-C8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCAG	AIC1952-CAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCBG	AIC1952-CBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCCG	AIC1952-CCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCDG	AIC1952-CDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCEG	AIC1952-CEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCFG	AIC1952-CFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCGG	AIC1952-CGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

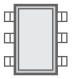

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GQCHG	AIC1952-CHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCIG	AIC1952-CIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCJG	AIC1952-CJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCKG	AIC1952-CKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCLG	AIC1952-CLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCMG	AIC1952-CMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCNG	AIC1952-CNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCOG	AIC1952-COGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCPG	AIC1952-CPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCQG	AIC1952-CQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCRG	AIC1952-CRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCSG	AIC1952-CSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCTG	AIC1952-CTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCUG	AIC1952-CUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCVG	AIC1952-CVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCWG	AIC1952-CWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCXG	AIC1952-CXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCYG	AIC1952-CYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQCZG	AIC1952-CZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQD3G	AIC1952-D3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQD4G	AIC1952-D4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQD5G	AIC1952-D5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQD6G	AIC1952-D6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQD7G	AIC1952-D7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQD8G	AIC1952-D8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDAG	AIC1952-DAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDBG	AIC1952-DBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDCG	AIC1952-DCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDDG	AIC1952-DDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDEG	AIC1952-DEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDFG	AIC1952-DFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDGG	AIC1952-DGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDHG	AIC1952-DHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDIG	AIC1952-DIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDJG	AIC1952-DJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDKG	AIC1952-DKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDLG	AIC1952-DLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDMG	AIC1952-DMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDNG	AIC1952-DNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDOG	AIC1952-DOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDPG	AIC1952-DPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDQG	AIC1952-DQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDRG	AIC1952-DRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDSG	AIC1952-DSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDTG	AIC1952-DTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDUG	AIC1952-DUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDVG	AIC1952-DVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDWG	AIC1952-DWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDXG	AIC1952-DXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDYG	AIC1952-DYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQDZG	AIC1952-DZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQE3G	AIC1952-E3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQE4G	AIC1952-E4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQE5G	AIC1952-E5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQE6G	AIC1952-E6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQE7G	AIC1952-E7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQE8G	AIC1952-E8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEAG	AIC1952-EAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEBG	AIC1952-EBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQECG	AIC1952-ECGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEDG	AIC1952-EDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEEG	AIC1952-EEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEFG	AIC1952-EFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEGG	AIC1952-EGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEHG	AIC1952-EHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEIG	AIC1952-EIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEJG	AIC1952-EJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEKG	AIC1952-EKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQELG	AIC1952-ELGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEMG	AIC1952-EMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

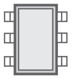

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GQENG	AIC1952-ENGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEOG	AIC1952-EOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEPG	AIC1952-EPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEQG	AIC1952-EQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQERG	AIC1952-ERGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQESG	AIC1952-ESGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQETG	AIC1952-ETGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEUG	AIC1952-EUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEVG	AIC1952-EVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEWG	AIC1952-EWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEXG	AIC1952-EXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEYG	AIC1952-EYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQEZG	AIC1952-EZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQF3G	AIC1952-F3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQF4G	AIC1952-F4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQF5G	AIC1952-F5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQF6G	AIC1952-F6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQF7G	AIC1952-F7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQF8G	AIC1952-F8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFAG	AIC1952-FAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFBG	AIC1952-FBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFCG	AIC1952-FCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFDG	AIC1952-FDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFEG	AIC1952-FEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFFG	AIC1952-FFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFGG	AIC1952-FGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFHG	AIC1952-FHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFIG	AIC1952-FIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFJG	AIC1952-FJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFKG	AIC1952-FKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFLG	AIC1952-FLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFMG	AIC1952-FMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFNG	AIC1952-FNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFOG	AIC1952-FOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFPG	AIC1952-FPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFQG	AIC1952-FQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFRG	AIC1952-FRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFSG	AIC1952-FSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFTG	AIC1952-FTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFUG	AIC1952-FUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFVG	AIC1952-FVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFWG	AIC1952-FWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFXG	AIC1952-FXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFYG	AIC1952-FYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQFZG	AIC1952-FZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQG3G	AIC1952-G3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQG4G	AIC1952-G4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQG5G	AIC1952-G5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQG6G	AIC1952-G6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQG7G	AIC1952-G7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQG8G	AIC1952-G8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGAG	AIC1952-GAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGBG	AIC1952-GBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGCG	AIC1952-GCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGDG	AIC1952-GDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGEG	AIC1952-GEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGFG	AIC1952-GFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGGG	AIC1952-GGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGHG	AIC1952-GHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGIG	AIC1952-GIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGJG	AIC1952-GJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGKG	AIC1952-GKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGLG	AIC1952-GLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGMG	AIC1952-GMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGNG	AIC1952-GNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGOG	AIC1952-GOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGPG	AIC1952-GPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGQG	AIC1952-GQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGRG	AIC1952-GRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGSG	AIC1952-GSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

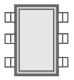

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GQGTG	AIC1952-GTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGUG	AIC1952-GUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGVG	AIC1952-GVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGWG	AIC1952-GWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGXG	AIC1952-GXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGYG	AIC1952-GYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQGZG	AIC1952-GZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQH3G	AIC1952-H3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQH4G	AIC1952-H4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQH5G	AIC1952-H5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQH6G	AIC1952-H6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQH7G	AIC1952-H7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQH8G	AIC1952-H8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHAG	AIC1952-HAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHBG	AIC1952-HBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHCG	AIC1952-HCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHDG	AIC1952-HDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHEG	AIC1952-HEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHFG	AIC1952-HFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHGG	AIC1952-HGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHHG	AIC1952-HHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHIG	AIC1952-HIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHJG	AIC1952-HJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHKG	AIC1952-HKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHLG	AIC1952-HLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHMG	AIC1952-HMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHNG	AIC1952-HNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHOG	AIC1952-HOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHPG	AIC1952-HPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHQG	AIC1952-HQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHRG	AIC1952-HRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHSG	AIC1952-HSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHTG	AIC1952-HTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHUG	AIC1952-HUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHVG	AIC1952-HVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHWG	AIC1952-HWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHXG	AIC1952-HXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHYG	AIC1952-HYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQHZG	AIC1952-HZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQI3G	AIC1952-I3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQI4G	AIC1952-I4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQI5G	AIC1952-I5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQI6G	AIC1952-I6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQI7G	AIC1952-I7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQI8G	AIC1952-I8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIAG	AIC1952-IAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIBG	AIC1952-IBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQICG	AIC1952-ICGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIDG	AIC1952-IDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIEG	AIC1952-IEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIFG	AIC1952-IFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIGG	AIC1952-IGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIHG	AIC1952-IHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIIG	AIC1952-IIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIJG	AIC1952-IJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIKG	AIC1952-IKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQILG	AIC1952-ILGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIMG	AIC1952-IMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQING	AIC1952-INGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIOG	AIC1952-IOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIPG	AIC1952-IPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIQG	AIC1952-IQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIRG	AIC1952-IRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQISG	AIC1952-ISGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQITG	AIC1952-ITGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIUG	AIC1952-IUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIVG	AIC1952-IVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIWG	AIC1952-IWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIXG	AIC1952-IXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQIYG	AIC1952-IYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

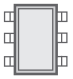

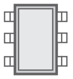

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GQIZG	AIC1952-IZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJ3G	AIC1952-J3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJ4G	AIC1952-J4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJ5G	AIC1952-J5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJ6G	AIC1952-J6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJ7G	AIC1952-J7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJ8G	AIC1952-J8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJAG	AIC1952-JAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJBG	AIC1952-JBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJCG	AIC1952-JCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJDG	AIC1952-JDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJEG	AIC1952-JEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJFG	AIC1952-JFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJGG	AIC1952-JGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJHG	AIC1952-JHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJIG	AIC1952-JIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJJG	AIC1952-JJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJKG	AIC1952-JKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJLG	AIC1952-JLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJMG	AIC1952-JMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJNG	AIC1952-JNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJOG	AIC1952-JOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJPG	AIC1952-JPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJQG	AIC1952-JQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJRG	AIC1952-JRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJSG	AIC1952-JSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJTG	AIC1952-JTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJUG	AIC1952-JUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJVG	AIC1952-JVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJWG	AIC1952-JWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJXG	AIC1952-JXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJYG	AIC1952-JYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQJZG	AIC1952-JZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQK3G	AIC1952-K3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQK4G	AIC1952-K4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQK5G	AIC1952-K5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQK6G	AIC1952-K6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQK7G	AIC1952-K7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQK8G	AIC1952-K8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKAG	AIC1952-KAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKBG	AIC1952-KBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKCG	AIC1952-KCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKDG	AIC1952-KDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKEG	AIC1952-KEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKFG	AIC1952-KFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKGG	AIC1952-KGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKHG	AIC1952-KHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKIG	AIC1952-KIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKJG	AIC1952-KJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKKG	AIC1952-KKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKLG	AIC1952-KLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKMG	AIC1952-KMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKNG	AIC1952-KNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKOG	AIC1952-KOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKPG	AIC1952-KPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKQG	AIC1952-KQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKRG	AIC1952-KRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKSG	AIC1952-KSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKTG	AIC1952-KTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKUG	AIC1952-KUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKVG	AIC1952-KVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKWG	AIC1952-KWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKXG	AIC1952-KXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKYG	AIC1952-KYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQKZG	AIC1952-KZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQL3G	AIC1952-L3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQL4G	AIC1952-L4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQL5G	AIC1952-L5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQL6G	AIC1952-L6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQL7G	AIC1952-L7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GQL8G	AIC1952-L8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLAG	AIC1952-LAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLBG	AIC1952-LBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLCG	AIC1952-LCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLDG	AIC1952-LDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLEG	AIC1952-LEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLFG	AIC1952-LFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLGG	AIC1952-LGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLHG	AIC1952-LHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLIG	AIC1952-LIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLJG	AIC1952-LJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLKG	AIC1952-LKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLLG	AIC1952-LLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLMG	AIC1952-LMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLNG	AIC1952-LNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLOG	AIC1952-LOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLPG	AIC1952-LPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLQG	AIC1952-LQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLRG	AIC1952-LRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLSG	AIC1952-LSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLTG	AIC1952-LTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLUG	AIC1952-LUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLVG	AIC1952-LVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLWG	AIC1952-LWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLXG	AIC1952-LXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLYG	AIC1952-LYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQLZG	AIC1952-LZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQM3G	AIC1952-M3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQM4G	AIC1952-M4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQM5G	AIC1952-M5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQM6G	AIC1952-M6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQM7G	AIC1952-M7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQM8G	AIC1952-M8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMAG	AIC1952-MAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMBG	AIC1952-MBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMCG	AIC1952-MCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMDG	AIC1952-MDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMEG	AIC1952-MEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMFG	AIC1952-MFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMGG	AIC1952-MGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMHG	AIC1952-MHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMIG	AIC1952-MIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMJG	AIC1952-MJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMKG	AIC1952-MKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMLG	AIC1952-MLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMMG	AIC1952-MMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMNG	AIC1952-MNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMOG	AIC1952-MOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMPG	AIC1952-MPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMQG	AIC1952-MQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMRG	AIC1952-MRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMSG	AIC1952-MSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMTG	AIC1952-MTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMUG	AIC1952-MUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMVG	AIC1952-MVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMWG	AIC1952-MWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMXG	AIC1952-MXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMYG	AIC1952-MYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQMZG	AIC1952-MZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQN3G	AIC1952-N3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQN4G	AIC1952-N4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQN5G	AIC1952-N5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQN6G	AIC1952-N6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQN7G	AIC1952-N7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQN8G	AIC1952-N8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNAG	AIC1952-NAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNBG	AIC1952-NBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNCG	AIC1952-NCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNDG	AIC1952-NDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNEG	AIC1952-NEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

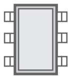

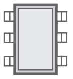

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GQNFG	AIC1952-NFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNGG	AIC1952-NGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNHG	AIC1952-NHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNIG	AIC1952-NIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNJG	AIC1952-NJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNKG	AIC1952-NKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNLG	AIC1952-NLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNMG	AIC1952-NMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNNG	AIC1952-NNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNOG	AIC1952-NOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNPG	AIC1952-NPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNQG	AIC1952-NQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNRG	AIC1952-NRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNSG	AIC1952-NSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNTG	AIC1952-NTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNUG	AIC1952-NUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNVG	AIC1952-NVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNWG	AIC1952-NWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNXG	AIC1952-NXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNYG	AIC1952-NYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQNZG	AIC1952-NZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQO3G	AIC1952-O3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQO4G	AIC1952-O4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQO5G	AIC1952-O5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQO6G	AIC1952-O6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQO7G	AIC1952-O7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQO8G	AIC1952-O8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOAG	AIC1952-OAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOBG	AIC1952-OBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOCG	AIC1952-OCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQODG	AIC1952-ODGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOEG	AIC1952-OEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOFG	AIC1952-OFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOGG	AIC1952-OGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOHG	AIC1952-OHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOIG	AIC1952-OIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOJG	AIC1952-OJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOKG	AIC1952-OKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOLG	AIC1952-OLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOMG	AIC1952-OMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQONG	AIC1952-ONGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOOG	AIC1952-OOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOPG	AIC1952-OPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOQG	AIC1952-OQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQORG	AIC1952-ORGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOSG	AIC1952-OSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOTG	AIC1952-OTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOUG	AIC1952-OUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOVG	AIC1952-OVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOWG	AIC1952-OWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOXG	AIC1952-OXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOYG	AIC1952-OYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQOZG	AIC1952-OZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQP3G	AIC1952-P3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQP4G	AIC1952-P4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQP5G	AIC1952-P5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQP6G	AIC1952-P6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQP7G	AIC1952-P7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQP8G	AIC1952-P8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPAG	AIC1952-PAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPBG	AIC1952-PBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPCG	AIC1952-PCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPDG	AIC1952-PDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPEG	AIC1952-PEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPFG	AIC1952-PFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPGG	AIC1952-PGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPHG	AIC1952-PHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPIG	AIC1952-PIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPJG	AIC1952-PJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPKG	AIC1952-PKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GQPLG	AIC1952-PLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPMG	AIC1952-PMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPNG	AIC1952-PNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPOG	AIC1952-POGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPPG	AIC1952-PPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPQG	AIC1952-PQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPRG	AIC1952-PRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPSG	AIC1952-PSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPTG	AIC1952-PTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPUG	AIC1952-PUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPVG	AIC1952-PVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPWG	AIC1952-PWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPXG	AIC1952-PXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPYG	AIC1952-PYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQPZG	AIC1952-PZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQ3G	AIC1952-Q3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQ4G	AIC1952-Q4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQ5G	AIC1952-Q5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQ6G	AIC1952-Q6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQ7G	AIC1952-Q7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQ8G	AIC1952-Q8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQAG	AIC1952-QAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQBG	AIC1952-QBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQCG	AIC1952-QCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQDG	AIC1952-QDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQEG	AIC1952-QEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQFG	AIC1952-QFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQGG	AIC1952-QGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQHG	AIC1952-QHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQIG	AIC1952-QIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQJG	AIC1952-QJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQKG	AIC1952-QKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQLG	AIC1952-QLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQMG	AIC1952-QMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQNG	AIC1952-QNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQOG	AIC1952-QOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQPG	AIC1952-QPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQQG	AIC1952-QQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQRG	AIC1952-QRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQSG	AIC1952-QSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQTG	AIC1952-QTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQUG	AIC1952-QUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQVG	AIC1952-QVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQWG	AIC1952-QWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQXG	AIC1952-QXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQYG	AIC1952-QYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQQZG	AIC1952-QZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQR3G	AIC1952-R3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQR4G	AIC1952-R4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQR5G	AIC1952-R5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQR6G	AIC1952-R6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQR7G	AIC1952-R7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQR8G	AIC1952-R8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRAG	AIC1952-RAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRBG	AIC1952-RBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRCG	AIC1952-RCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRDG	AIC1952-RDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQREG	AIC1952-REGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRFG	AIC1952-RFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRGG	AIC1952-RGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRHG	AIC1952-RHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRIG	AIC1952-RIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRJG	AIC1952-RJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRKG	AIC1952-RKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRLG	AIC1952-RLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRMG	AIC1952-RMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRNG	AIC1952-RNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQROG	AIC1952-ROGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRPG	AIC1952-RPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRQG	AIC1952-RQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

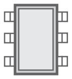

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GQRRG	AIC1952-RRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRSG	AIC1952-RSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRTG	AIC1952-RTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRUG	AIC1952-RUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRVG	AIC1952-RVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRWG	AIC1952-RWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRXG	AIC1952-RXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRYG	AIC1952-RYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQRZG	AIC1952-RZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQS3G	AIC1952-S3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQS4G	AIC1952-S4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQS5G	AIC1952-S5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQS6G	AIC1952-S6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQS7G	AIC1952-S7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQS8G	AIC1952-S8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSAG	AIC1952-SAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSBG	AIC1952-SBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSCG	AIC1952-SCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSDG	AIC1952-SDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSEG	AIC1952-SEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSFG	AIC1952-SFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSGG	AIC1952-SGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSHG	AIC1952-SHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSIG	AIC1952-SIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSJG	AIC1952-SJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSKG	AIC1952-SKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSLG	AIC1952-SLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSMG	AIC1952-SMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSNG	AIC1952-SNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSOG	AIC1952-SOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSPG	AIC1952-SPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSQG	AIC1952-SQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSRG	AIC1952-SRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSSG	AIC1952-SSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSTG	AIC1952-STGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSUG	AIC1952-SUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSVG	AIC1952-SVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSWG	AIC1952-SWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSXG	AIC1952-SXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSYG	AIC1952-SYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQSZG	AIC1952-SZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQT3G	AIC1952-T3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQT4G	AIC1952-T4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQT5G	AIC1952-T5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQT6G	AIC1952-T6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQT7G	AIC1952-T7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQT8G	AIC1952-T8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTAG	AIC1952-TAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTBG	AIC1952-TBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTCG	AIC1952-TCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTDG	AIC1952-TDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTEG	AIC1952-TEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTFG	AIC1952-TFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTGG	AIC1952-TGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTHG	AIC1952-THGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTIG	AIC1952-TIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTJG	AIC1952-TJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTKG	AIC1952-TKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTLG	AIC1952-TLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTMG	AIC1952-TMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTNG	AIC1952-TNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTOG	AIC1952-TOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTPG	AIC1952-TPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTQG	AIC1952-TQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTRG	AIC1952-TRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTSG	AIC1952-TSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTTG	AIC1952-TTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTUG	AIC1952-TUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTVG	AIC1952-TVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTWG	AIC1952-TWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

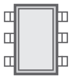

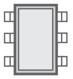

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GQTXG	AIC1952-TXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTYG	AIC1952-TYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQTZG	AIC1952-TZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQU3G	AIC1952-U3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQU4G	AIC1952-U4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQU5G	AIC1952-U5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQU6G	AIC1952-U6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQU7G	AIC1952-U7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQU8G	AIC1952-U8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUAG	AIC1952-UAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUBG	AIC1952-UBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUCG	AIC1952-UCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUDG	AIC1952-UDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUEG	AIC1952-UEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUFG	AIC1952-UFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUGG	AIC1952-UGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUHG	AIC1952-UHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUIG	AIC1952-UIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUJG	AIC1952-UJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUKG	AIC1952-UKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQULG	AIC1952-ULGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUMG	AIC1952-UMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUNG	AIC1952-UNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUOG	AIC1952-UOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUPG	AIC1952-UPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUQG	AIC1952-UQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQURG	AIC1952-URGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUSG	AIC1952-USGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUTG	AIC1952-UTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUUG	AIC1952-UUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUVG	AIC1952-UVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUWG	AIC1952-UWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUXG	AIC1952-UXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUYG	AIC1952-UYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQUZG	AIC1952-UZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQV3G	AIC1952-V3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQV4G	AIC1952-V4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQV5G	AIC1952-V5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQV6G	AIC1952-V6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQV7G	AIC1952-V7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQV8G	AIC1952-V8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVAG	AIC1952-VAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVBG	AIC1952-VBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVCG	AIC1952-VCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVDG	AIC1952-VDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVEG	AIC1952-VEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVFG	AIC1952-VFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVGG	AIC1952-VGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVHG	AIC1952-VHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVIG	AIC1952-VIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVJG	AIC1952-VJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVKG	AIC1952-VKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVLG	AIC1952-VLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVMG	AIC1952-VMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVNG	AIC1952-VNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVOG	AIC1952-VOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVPG	AIC1952-VPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVQG	AIC1952-VQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVRG	AIC1952-VRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVSG	AIC1952-VSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVTG	AIC1952-VTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVUG	AIC1952-VUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVVG	AIC1952-VVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVWG	AIC1952-VWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVXG	AIC1952-VXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVYG	AIC1952-VYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQVZG	AIC1952-VZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQW3G	AIC1952-W3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQW4G	AIC1952-W4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQW5G	AIC1952-W5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GQW6G	AIC1952-W6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQW7G	AIC1952-W7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQW8G	AIC1952-W8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWAG	AIC1952-WAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWBG	AIC1952-WBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWCG	AIC1952-WCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWDG	AIC1952-WDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWEG	AIC1952-WEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWFG	AIC1952-WFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWGG	AIC1952-WGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWHG	AIC1952-WHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWIG	AIC1952-WIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWJG	AIC1952-WJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWKG	AIC1952-WKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWLG	AIC1952-WLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWMG	AIC1952-WMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWNG	AIC1952-WNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWOG	AIC1952-WOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWPG	AIC1952-WPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWQG	AIC1952-WQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWRG	AIC1952-WRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWSG	AIC1952-WSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWTG	AIC1952-WTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWUG	AIC1952-WUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWVG	AIC1952-WVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWWG	AIC1952-WWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWXG	AIC1952-WXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWYG	AIC1952-WYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQWZG	AIC1952-WZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQX3G	AIC1952-X3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQX4G	AIC1952-X4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQX5G	AIC1952-X5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQX6G	AIC1952-X6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQX7G	AIC1952-X7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQX8G	AIC1952-X8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXAG	AIC1952-XAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXBG	AIC1952-XBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXCG	AIC1952-XCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXDG	AIC1952-XDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXEG	AIC1952-XEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXFG	AIC1952-XFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXGG	AIC1952-XGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXHG	AIC1952-XHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXIG	AIC1952-XIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXJG	AIC1952-XJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXKG	AIC1952-XKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXLG	AIC1952-XLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXMG	AIC1952-XMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXNG	AIC1952-XNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXOG	AIC1952-XOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXPG	AIC1952-XPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXQG	AIC1952-XQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXRG	AIC1952-XRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXSG	AIC1952-XSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXTG	AIC1952-XTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXUG	AIC1952-XUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXVG	AIC1952-XVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXWG	AIC1952-XWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXXG	AIC1952-XXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXYG	AIC1952-XYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQXZG	AIC1952-XZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQY3G	AIC1952-Y3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQY4G	AIC1952-Y4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQY5G	AIC1952-Y5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQY6G	AIC1952-Y6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQY7G	AIC1952-Y7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQY8G	AIC1952-Y8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYAG	AIC1952-YAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYBG	AIC1952-YBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYCG	AIC1952-YCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

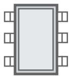

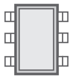

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GQYDG	AIC1952-YDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYEG	AIC1952-YEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYFG	AIC1952-YFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYGG	AIC1952-YGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYHG	AIC1952-YHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYIG	AIC1952-YIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYJG	AIC1952-YJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYKG	AIC1952-YKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYLG	AIC1952-YLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYMG	AIC1952-YMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYNG	AIC1952-YNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYOG	AIC1952-YOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYPG	AIC1952-YPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYQG	AIC1952-YQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYRG	AIC1952-YRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYSG	AIC1952-YSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYTG	AIC1952-YTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYUG	AIC1952-YUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYVG	AIC1952-YVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYWG	AIC1952-YWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYXG	AIC1952-YXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYYG	AIC1952-YYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQYZG	AIC1952-YZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZ3G	AIC1952-Z3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZ4G	AIC1952-Z4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZ5G	AIC1952-Z5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZ6G	AIC1952-Z6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZ7G	AIC1952-Z7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZ8G	AIC1952-Z8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZAG	AIC1952-ZAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/0.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZBG	AIC1952-ZBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/0.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZCG	AIC1952-ZCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZDG	AIC1952-ZDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZEG	AIC1952-ZEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZFG	AIC1952-ZFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZGG	AIC1952-ZGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZHG	AIC1952-ZHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZIG	AIC1952-ZIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZJG	AIC1952-ZJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZKG	AIC1952-ZKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZLG	AIC1952-ZLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZMG	AIC1952-ZMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZNG	AIC1952-ZNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZOG	AIC1952-ZOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZPG	AIC1952-ZPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZQG	AIC1952-ZQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZRG	AIC1952-ZRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZSG	AIC1952-ZSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZTG	AIC1952-ZTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZUG	AIC1952-ZUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZVG	AIC1952-ZVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZWG	AIC1952-ZWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZXG	AIC1952-ZXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZYG	AIC1952-ZYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GQZZG	AIC1952-ZZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 300mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GR	RP152N016C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
GS	RP152N017C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
GT	RP152N018C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
GU	RP152N019C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
GU33G	AIC1953-33GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU34G	AIC1953-34GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU35G	AIC1953-35GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU36G	AIC1953-36GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU37G	AIC1953-37GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU38G	AIC1953-38GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3AG	AIC1953-3AGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3BG	AIC1953-3BGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3CG	AIC1953-3CGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3DG	AIC1953-3DGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3EG	AIC1953-3EGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GU3FG	AIC1953-3FGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3GG	AIC1953-3GGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3HG	AIC1953-3HGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3IG	AIC1953-3IGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3JG	AIC1953-3JGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3KG	AIC1953-3KGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3LG	AIC1953-3LGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3MG	AIC1953-3MGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3NG	AIC1953-3NGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3OG	AIC1953-3OGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3PG	AIC1953-3PGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3QG	AIC1953-3QGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3RG	AIC1953-3RGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3SG	AIC1953-3SGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3TG	AIC1953-3TGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3UG	AIC1953-3UGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3VG	AIC1953-3VGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3WG	AIC1953-3WGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3XG	AIC1953-3XGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3YG	AIC1953-3YGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU3ZG	AIC1953-3ZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU43G	AIC1953-43GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU44G	AIC1953-44GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU45G	AIC1953-45GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU46G	AIC1953-46GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU47G	AIC1953-47GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU48G	AIC1953-48GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4AG	AIC1953-4AGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4BG	AIC1953-4BGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4CG	AIC1953-4CGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4DG	AIC1953-4DGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4EG	AIC1953-4EGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4FG	AIC1953-4FGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4GG	AIC1953-4GGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4HG	AIC1953-4HGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4IG	AIC1953-4IGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4JG	AIC1953-4JGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4KG	AIC1953-4KGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4LG	AIC1953-4LGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4MG	AIC1953-4MGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4NG	AIC1953-4NGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4OG	AIC1953-4OGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4PG	AIC1953-4PGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4QG	AIC1953-4QGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4RG	AIC1953-4RGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4SG	AIC1953-4SGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4TG	AIC1953-4TGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4UG	AIC1953-4UGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4VG	AIC1953-4VGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4WG	AIC1953-4WGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4XG	AIC1953-4XGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4YG	AIC1953-4YGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU4ZG	AIC1953-4ZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU53G	AIC1953-53GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU54G	AIC1953-54GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU55G	AIC1953-55GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU56G	AIC1953-56GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU57G	AIC1953-57GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU58G	AIC1953-58GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5AG	AIC1953-5AGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5BG	AIC1953-5BGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5CG	AIC1953-5CGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5DG	AIC1953-5DGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5EG	AIC1953-5EGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5FG	AIC1953-5FGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5GG	AIC1953-5GGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5HG	AIC1953-5HGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5IG	AIC1953-5IGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5JG	AIC1953-5JGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5KG	AIC1953-5KGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

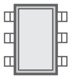

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GU5LG	AIC1953-5LGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5MG	AIC1953-5MGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5NG	AIC1953-5NGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5OG	AIC1953-5OGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5PG	AIC1953-5PGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5QG	AIC1953-5QGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5RG	AIC1953-5RGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5SG	AIC1953-5SGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5TG	AIC1953-5TGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5UG	AIC1953-5UGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5VG	AIC1953-5VGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5WG	AIC1953-5WGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5XG	AIC1953-5XGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5YG	AIC1953-5YGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU5ZG	AIC1953-5ZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU63G	AIC1953-63GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU64G	AIC1953-64GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU65G	AIC1953-65GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU66G	AIC1953-66GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU67G	AIC1953-67GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU68G	AIC1953-68GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6AG	AIC1953-6AGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6BG	AIC1953-6BGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6CG	AIC1953-6CGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6DG	AIC1953-6DGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6EG	AIC1953-6EGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6FG	AIC1953-6FGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6GG	AIC1953-6GGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6HG	AIC1953-6HGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6IG	AIC1953-6IGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6JG	AIC1953-6JGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6KG	AIC1953-6KGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6LG	AIC1953-6LGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6MG	AIC1953-6MGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6NG	AIC1953-6NGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6OG	AIC1953-6OGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6PG	AIC1953-6PGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6QG	AIC1953-6QGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6RG	AIC1953-6RGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6SG	AIC1953-6SGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6TG	AIC1953-6TGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6UG	AIC1953-6UGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6VG	AIC1953-6VGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6WG	AIC1953-6WGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6XG	AIC1953-6XGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6YG	AIC1953-6YGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU6ZG	AIC1953-6ZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU73G	AIC1953-73GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU74G	AIC1953-74GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU75G	AIC1953-75GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU76G	AIC1953-76GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU77G	AIC1953-77GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU78G	AIC1953-78GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7AG	AIC1953-7AGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7BG	AIC1953-7BGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7CG	AIC1953-7CGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7DG	AIC1953-7DGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7EG	AIC1953-7EGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7FG	AIC1953-7FGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7GG	AIC1953-7GGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7HG	AIC1953-7HGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7IG	AIC1953-7IGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7JG	AIC1953-7JGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7KG	AIC1953-7KGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7LG	AIC1953-7LGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7MG	AIC1953-7MGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7NG	AIC1953-7NGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7OG	AIC1953-7OGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7PG	AIC1953-7PGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7QG	AIC1953-7QGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

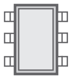

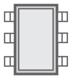

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GU7RG	AIC1953-7RGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7SG	AIC1953-7SGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7TG	AIC1953-7TGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7UG	AIC1953-7UGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7VG	AIC1953-7VGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7WG	AIC1953-7WGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7XG	AIC1953-7XGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7YG	AIC1953-7YGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU7ZG	AIC1953-7ZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU83G	AIC1953-83GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU84G	AIC1953-84GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU85G	AIC1953-85GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU86G	AIC1953-86GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU87G	AIC1953-87GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU88G	AIC1953-88GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8AG	AIC1953-8AGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8BG	AIC1953-8BGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8CG	AIC1953-8CGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8DG	AIC1953-8DGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8EG	AIC1953-8EGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8FG	AIC1953-8FGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8GG	AIC1953-8GGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8HG	AIC1953-8HGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8IG	AIC1953-8IGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8JG	AIC1953-8JGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8KG	AIC1953-8KGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8LG	AIC1953-8LGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8MG	AIC1953-8MGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8NG	AIC1953-8NGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8OG	AIC1953-8OGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8PG	AIC1953-8PGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8QG	AIC1953-8QGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8RG	AIC1953-8RGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8SG	AIC1953-8SGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8TG	AIC1953-8TGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8UG	AIC1953-8UGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8VG	AIC1953-8VGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8WG	AIC1953-8WGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8XG	AIC1953-8XGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8YG	AIC1953-8YGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GU8ZG	AIC1953-8ZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUA3G	AIC1953-A3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUA4G	AIC1953-A4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUA5G	AIC1953-A5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUA6G	AIC1953-A6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUA7G	AIC1953-A7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUA8G	AIC1953-A8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUAAG	AIC1953-AAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUABG	AIC1953-ABGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUACG	AIC1953-ACGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUADG	AIC1953-ADGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUAEG	AIC1953-AEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUAFG	AIC1953-AFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUAGG	AIC1953-AGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUAHG	AIC1953-AHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUAIG	AIC1953-AIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUAJG	AIC1953-AJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUAKG	AIC1953-AKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUALG	AIC1953-ALGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUAMG	AIC1953-AMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUANG	AIC1953-ANGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUAOG	AIC1953-AOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUAPG	AIC1953-APGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUAQG	AIC1953-AQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUARG	AIC1953-ARGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUASG	AIC1953-ASGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUATG	AIC1953-ATGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUAUG	AIC1953-AUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUAVG	AIC1953-AVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUAWG	AIC1953-AWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

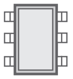

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GUAXG	AIC1953-AXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUAYG	AIC1953-AYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUAZG	AIC1953-AZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUB3G	AIC1953-B3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUB4G	AIC1953-B4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUB5G	AIC1953-B5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUB6G	AIC1953-B6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUB7G	AIC1953-B7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUB8G	AIC1953-B8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBAG	AIC1953-BAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBBG	AIC1953-BBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBCG	AIC1953-BCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBDG	AIC1953-BDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBEG	AIC1953-BEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBFG	AIC1953-BFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBGG	AIC1953-BGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBHG	AIC1953-BHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBIG	AIC1953-BIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBJG	AIC1953-BJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBKG	AIC1953-BKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBLG	AIC1953-BLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBMG	AIC1953-BMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBNG	AIC1953-BNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBOG	AIC1953-BOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBPG	AIC1953-BPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBQG	AIC1953-BQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBRG	AIC1953-BRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBSG	AIC1953-BSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBTG	AIC1953-BTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBUG	AIC1953-BUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBVG	AIC1953-BVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBWG	AIC1953-BWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBXG	AIC1953-BXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBYG	AIC1953-BYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUBZG	AIC1953-BZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUC3G	AIC1953-C3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUC4G	AIC1953-C4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUC5G	AIC1953-C5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUC6G	AIC1953-C6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUC7G	AIC1953-C7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUC8G	AIC1953-C8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCAG	AIC1953-CAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCBG	AIC1953-CBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCCG	AIC1953-CCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCDG	AIC1953-CDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCEG	AIC1953-CEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCFG	AIC1953-CFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCGG	AIC1953-CGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCHG	AIC1953-CHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCIG	AIC1953-CIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCJG	AIC1953-CJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCKG	AIC1953-CKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCLG	AIC1953-CLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCMG	AIC1953-CMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCNG	AIC1953-CNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCOG	AIC1953-COGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCPG	AIC1953-CPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCQG	AIC1953-CQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCRG	AIC1953-CRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCSG	AIC1953-CSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCTG	AIC1953-CTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCUG	AIC1953-CUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCVG	AIC1953-CVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCWG	AIC1953-CWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCXG	AIC1953-CXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCYG	AIC1953-CYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUCZG	AIC1953-CZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUD3G	AIC1953-D3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUD4G	AIC1953-D4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUD5G	AIC1953-D5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

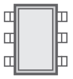

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GUD6G	AIC1953-D6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUD7G	AIC1953-D7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUD8G	AIC1953-D8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDAG	AIC1953-DAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDBG	AIC1953-DBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDCG	AIC1953-DCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDDG	AIC1953-DDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDEG	AIC1953-DEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDFG	AIC1953-DFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDGG	AIC1953-DGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDHG	AIC1953-DHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDIG	AIC1953-DIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDJG	AIC1953-DJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDKG	AIC1953-DKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDLG	AIC1953-DLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDMG	AIC1953-DMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDNG	AIC1953-DNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDOG	AIC1953-DOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDPG	AIC1953-DPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDQG	AIC1953-DQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDRG	AIC1953-DRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDSG	AIC1953-DSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDTG	AIC1953-DTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDUG	AIC1953-DUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDVG	AIC1953-DVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDWG	AIC1953-DWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDXG	AIC1953-DXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDYG	AIC1953-DYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUDZG	AIC1953-DZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUE3G	AIC1953-E3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUE4G	AIC1953-E4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUE5G	AIC1953-E5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUE6G	AIC1953-E6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUE7G	AIC1953-E7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUE8G	AIC1953-E8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEAG	AIC1953-EAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEBG	AIC1953-EBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUECG	AIC1953-ECGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEDG	AIC1953-EDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEEG	AIC1953-EEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEFG	AIC1953-EFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEGG	AIC1953-EGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEHG	AIC1953-EHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEIG	AIC1953-EIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEJG	AIC1953-EJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEKG	AIC1953-EKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUELG	AIC1953-ELGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEMG	AIC1953-EMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUENG	AIC1953-ENGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEOG	AIC1953-EOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEPG	AIC1953-EPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEQG	AIC1953-EQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUERG	AIC1953-ERGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUESG	AIC1953-ESGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUETG	AIC1953-ETGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEUG	AIC1953-EUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEVG	AIC1953-EVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEWG	AIC1953-EWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEXG	AIC1953-EXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEYG	AIC1953-EYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUEZG	AIC1953-EZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUF3G	AIC1953-F3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUF4G	AIC1953-F4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUF5G	AIC1953-F5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUF6G	AIC1953-F6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUF7G	AIC1953-F7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUF8G	AIC1953-F8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFAG	AIC1953-FAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFBG	AIC1953-FBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFCG	AIC1953-FCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GUFDG	AIC1953-FDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFEG	AIC1953-FEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFFG	AIC1953-FFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFGG	AIC1953-FGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFHG	AIC1953-FHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFIG	AIC1953-FIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFJG	AIC1953-FJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFKG	AIC1953-FKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFLG	AIC1953-FLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFMG	AIC1953-FMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFNG	AIC1953-FNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFOG	AIC1953-FOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFPG	AIC1953-FPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFQG	AIC1953-FQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFRG	AIC1953-FRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFSG	AIC1953-FSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFTG	AIC1953-FTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFUG	AIC1953-FUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFVG	AIC1953-FVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFWG	AIC1953-FWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFXG	AIC1953-FXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFYG	AIC1953-FYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUFZG	AIC1953-FZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUG3G	AIC1953-G3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUG4G	AIC1953-G4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUG5G	AIC1953-G5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUG6G	AIC1953-G6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUG7G	AIC1953-G7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUG8G	AIC1953-G8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGAG	AIC1953-GAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGBG	AIC1953-GBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGCG	AIC1953-GCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGDG	AIC1953-GDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGEG	AIC1953-GEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGFG	AIC1953-GFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGGG	AIC1953-GGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGHG	AIC1953-GHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGIG	AIC1953-GIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGJG	AIC1953-GJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGKG	AIC1953-GKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGLG	AIC1953-GLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGMG	AIC1953-GMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGNG	AIC1953-GNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGOG	AIC1953-GOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGPG	AIC1953-GPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGQG	AIC1953-GQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGRG	AIC1953-GRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGSG	AIC1953-GSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGTG	AIC1953-GTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGUG	AIC1953-GUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGVG	AIC1953-GVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGWG	AIC1953-GWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGXG	AIC1953-GXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGYG	AIC1953-GYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUGZG	AIC1953-GZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUH3G	AIC1953-H3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUH4G	AIC1953-H4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUH5G	AIC1953-H5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUH6G	AIC1953-H6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUH7G	AIC1953-H7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUH8G	AIC1953-H8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHAG	AIC1953-HAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHBG	AIC1953-HBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHCG	AIC1953-HCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHDG	AIC1953-HDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHEG	AIC1953-HEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHFG	AIC1953-HFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHGG	AIC1953-HGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHHG	AIC1953-HHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHIG	AIC1953-HIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

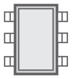

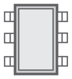

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GUHJG	AIC1953-HJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHKG	AIC1953-HKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHLG	AIC1953-HLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHMG	AIC1953-HMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHNG	AIC1953-HNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHOG	AIC1953-HOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHPG	AIC1953-HPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHQG	AIC1953-HQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHRG	AIC1953-HRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHSG	AIC1953-HSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHTG	AIC1953-HTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHUG	AIC1953-HUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHVG	AIC1953-HVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHWG	AIC1953-HWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHXG	AIC1953-HXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHYG	AIC1953-HYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUHZG	AIC1953-HZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUI3G	AIC1953-I3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUI4G	AIC1953-I4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUI5G	AIC1953-I5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUI6G	AIC1953-I6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUI7G	AIC1953-I7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUI8G	AIC1953-I8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIAG	AIC1953-IAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIBG	AIC1953-IBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUICG	AIC1953-ICGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIDG	AIC1953-IDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIEG	AIC1953-IEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIFG	AIC1953-IFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIGG	AIC1953-IGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIHG	AIC1953-IHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIIG	AIC1953-IIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIJG	AIC1953-IJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIKG	AIC1953-IKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUILG	AIC1953-ILGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIMG	AIC1953-IMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUING	AIC1953-INGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIOG	AIC1953-IOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIPG	AIC1953-IPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIQG	AIC1953-IQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIRG	AIC1953-IRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUISG	AIC1953-ISGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUITG	AIC1953-ITGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIUG	AIC1953-IUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIVG	AIC1953-IVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIWG	AIC1953-IWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIXG	AIC1953-IXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIYG	AIC1953-IYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUIZG	AIC1953-IZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJ3G	AIC1953-J3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJ4G	AIC1953-J4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJ5G	AIC1953-J5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJ6G	AIC1953-J6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJ7G	AIC1953-J7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJ8G	AIC1953-J8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJAG	AIC1953-JAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJBG	AIC1953-JBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJCG	AIC1953-JCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJDG	AIC1953-JDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJEG	AIC1953-JEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJFG	AIC1953-JFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJGG	AIC1953-JGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJHG	AIC1953-JHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJIG	AIC1953-JIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJJG	AIC1953-JJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJKG	AIC1953-JKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJLG	AIC1953-JLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJMG	AIC1953-JMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJNG	AIC1953-JNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJOG	AIC1953-JOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

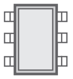

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GUJPG	AIC1953-JPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJQG	AIC1953-JQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJRG	AIC1953-JRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJSG	AIC1953-JSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJTG	AIC1953-JTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJUG	AIC1953-JUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJVG	AIC1953-JVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJWG	AIC1953-JWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJXG	AIC1953-JXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJYG	AIC1953-JYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUJZG	AIC1953-JZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUK3G	AIC1953-K3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUK4G	AIC1953-K4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUK5G	AIC1953-K5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUK6G	AIC1953-K6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUK7G	AIC1953-K7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUK8G	AIC1953-K8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKAG	AIC1953-KAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKBG	AIC1953-KBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKCG	AIC1953-KCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKDG	AIC1953-KDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKEG	AIC1953-KEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKFG	AIC1953-KFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKGG	AIC1953-KGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKHG	AIC1953-KHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKIG	AIC1953-KIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKJG	AIC1953-KJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKKG	AIC1953-KKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKLG	AIC1953-KLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKMG	AIC1953-KMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKNG	AIC1953-KNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKOG	AIC1953-KOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKPG	AIC1953-KPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKQG	AIC1953-KQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKRG	AIC1953-KRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKSG	AIC1953-KSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKTG	AIC1953-KTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKUG	AIC1953-KUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKVG	AIC1953-KVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKWG	AIC1953-KWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKXG	AIC1953-KXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKYG	AIC1953-KYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUKZG	AIC1953-KZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUL3G	AIC1953-L3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUL4G	AIC1953-L4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUL5G	AIC1953-L5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUL6G	AIC1953-L6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUL7G	AIC1953-L7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUL8G	AIC1953-L8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULAG	AIC1953-LAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULBG	AIC1953-LBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULCG	AIC1953-LCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULDG	AIC1953-LDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULEG	AIC1953-LEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULFG	AIC1953-LFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULGG	AIC1953-LGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULHG	AIC1953-LHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULIG	AIC1953-LIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULJG	AIC1953-LJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULKG	AIC1953-LKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULLG	AIC1953-LLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULMG	AIC1953-LMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULNG	AIC1953-LNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULOG	AIC1953-LOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULPG	AIC1953-LPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULQG	AIC1953-LQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULRG	AIC1953-LRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULSG	AIC1953-LSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULTG	AIC1953-LTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULUG	AIC1953-LUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GULVG	AIC1953-LVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULWG	AIC1953-LWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULXG	AIC1953-LXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULYG	AIC1953-LYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GULZG	AIC1953-LZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUM3G	AIC1953-M3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUM4G	AIC1953-M4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUM5G	AIC1953-M5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUM6G	AIC1953-M6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUM7G	AIC1953-M7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUM8G	AIC1953-M8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMAG	AIC1953-MAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMBG	AIC1953-MBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMCG	AIC1953-MCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMDG	AIC1953-MDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMEG	AIC1953-MEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMFG	AIC1953-MFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMGG	AIC1953-MGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMHG	AIC1953-MHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMIG	AIC1953-MIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMJG	AIC1953-MJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMKG	AIC1953-MKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMLG	AIC1953-MLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMMG	AIC1953-MMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMNG	AIC1953-MNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMOG	AIC1953-MOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMPG	AIC1953-MPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMQG	AIC1953-MQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMRG	AIC1953-MRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMSG	AIC1953-MSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMTG	AIC1953-MTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMUG	AIC1953-MUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMVG	AIC1953-MVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMWG	AIC1953-MWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMXG	AIC1953-MXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMYG	AIC1953-MYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUMZG	AIC1953-MZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUN3G	AIC1953-N3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUN4G	AIC1953-N4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUN5G	AIC1953-N5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUN6G	AIC1953-N6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUN7G	AIC1953-N7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUN8G	AIC1953-N8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNAG	AIC1953-NAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNBG	AIC1953-NBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNCG	AIC1953-NCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNDG	AIC1953-NDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNEG	AIC1953-NEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNFG	AIC1953-NFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNGG	AIC1953-NGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNHG	AIC1953-NHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNIG	AIC1953-NIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNJG	AIC1953-NJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNKG	AIC1953-NKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNLG	AIC1953-NLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNMG	AIC1953-NMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNNG	AIC1953-NNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNOG	AIC1953-NOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNPG	AIC1953-NPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNQG	AIC1953-NQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNRG	AIC1953-NRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNSG	AIC1953-NSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNTG	AIC1953-NTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNUG	AIC1953-NUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNVG	AIC1953-NVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNWG	AIC1953-NWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNXG	AIC1953-NXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNYG	AIC1953-NYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUNZG	AIC1953-NZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUO3G	AIC1953-O3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

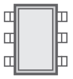

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GUO4G	AIC1953-O4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUO5G	AIC1953-O5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUO6G	AIC1953-O6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUO7G	AIC1953-O7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUO8G	AIC1953-O8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOAG	AIC1953-OAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOBG	AIC1953-OBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOCG	AIC1953-OCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUODG	AIC1953-ODGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOEG	AIC1953-OEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOFG	AIC1953-OFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOGG	AIC1953-OGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOHG	AIC1953-OHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOIG	AIC1953-OIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOJG	AIC1953-OJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOKG	AIC1953-OKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOLG	AIC1953-OLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOMG	AIC1953-OMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUONG	AIC1953-ONGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOOG	AIC1953-OOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOPG	AIC1953-OPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOQG	AIC1953-OQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUORG	AIC1953-ORGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOSG	AIC1953-OSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOTG	AIC1953-OTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOUG	AIC1953-OUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOVG	AIC1953-OVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOWG	AIC1953-OWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOXG	AIC1953-OXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOYG	AIC1953-OYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUOZG	AIC1953-OZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUP3G	AIC1953-P3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUP4G	AIC1953-P4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUP5G	AIC1953-P5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUP6G	AIC1953-P6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUP7G	AIC1953-P7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUP8G	AIC1953-P8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPAG	AIC1953-PAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPBG	AIC1953-PBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPCG	AIC1953-PCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPDG	AIC1953-PDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPEG	AIC1953-PEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPFG	AIC1953-PFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPGG	AIC1953-PGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPHG	AIC1953-PHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPIG	AIC1953-PIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPJG	AIC1953-PJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPKG	AIC1953-PKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPLG	AIC1953-PLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPMG	AIC1953-PMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPNG	AIC1953-PNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPOG	AIC1953-POGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPPG	AIC1953-PPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPQG	AIC1953-PQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPRG	AIC1953-PRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPSG	AIC1953-PSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPTG	AIC1953-PTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPUG	AIC1953-PUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPVG	AIC1953-PVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPWG	AIC1953-PWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPXG	AIC1953-PXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPYG	AIC1953-PYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUPZG	AIC1953-PZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQ3G	AIC1953-Q3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQ4G	AIC1953-Q4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQ5G	AIC1953-Q5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQ6G	AIC1953-Q6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQ7G	AIC1953-Q7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQ8G	AIC1953-Q8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQAG	AIC1953-QAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

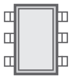

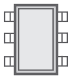

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GUQBG	AIC1953-QBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQCG	AIC1953-QCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQDG	AIC1953-QDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQEG	AIC1953-QEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQFG	AIC1953-QFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQGG	AIC1953-QGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQHG	AIC1953-QHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQIG	AIC1953-QIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQJG	AIC1953-QJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQKG	AIC1953-QKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQLG	AIC1953-QLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQMG	AIC1953-QMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQNG	AIC1953-QNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQOG	AIC1953-QOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQPG	AIC1953-QPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQQG	AIC1953-QQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQRG	AIC1953-QRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQSG	AIC1953-QSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQTG	AIC1953-QTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQUG	AIC1953-QUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQVG	AIC1953-QVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQWG	AIC1953-QWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQXG	AIC1953-QXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQYG	AIC1953-QYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUQZG	AIC1953-QZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUR3G	AIC1953-R3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUR4G	AIC1953-R4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUR5G	AIC1953-R5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUR6G	AIC1953-R6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUR7G	AIC1953-R7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUR8G	AIC1953-R8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURAG	AIC1953-RAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURBG	AIC1953-RBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURCG	AIC1953-RCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURDG	AIC1953-RDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUREG	AIC1953-REGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURFG	AIC1953-RFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURGG	AIC1953-RGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURHG	AIC1953-RHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURIG	AIC1953-RIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURJG	AIC1953-RJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURKG	AIC1953-RKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURLG	AIC1953-RLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURMG	AIC1953-RMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURNG	AIC1953-RNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUROG	AIC1953-ROGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURPG	AIC1953-RPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURQG	AIC1953-RQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURRG	AIC1953-RRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURSG	AIC1953-RSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURTG	AIC1953-RTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURUG	AIC1953-RUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURVG	AIC1953-RVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURWG	AIC1953-RWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURXG	AIC1953-RXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURYG	AIC1953-RYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GURZG	AIC1953-RZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUS3G	AIC1953-S3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUS4G	AIC1953-S4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUS5G	AIC1953-S5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUS6G	AIC1953-S6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUS7G	AIC1953-S7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUS8G	AIC1953-S8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSAG	AIC1953-SAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSBG	AIC1953-SBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSCG	AIC1953-SCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSDG	AIC1953-SDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSEG	AIC1953-SEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSFG	AIC1953-SFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSGG	AIC1953-SGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GUSHG	AIC1953-SHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSIG	AIC1953-SIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSJG	AIC1953-SJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSKG	AIC1953-SKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSLG	AIC1953-SLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSMG	AIC1953-SMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSNG	AIC1953-SNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSOG	AIC1953-SOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSPG	AIC1953-SPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSQG	AIC1953-SQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSRG	AIC1953-SRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSSG	AIC1953-SSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSTG	AIC1953-STGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSUG	AIC1953-SUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSVG	AIC1953-SVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSWG	AIC1953-SWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSXG	AIC1953-SXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSYG	AIC1953-SYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUSZG	AIC1953-SZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUT3G	AIC1953-T3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUT4G	AIC1953-T4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUT5G	AIC1953-T5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUT6G	AIC1953-T6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUT7G	AIC1953-T7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUT8G	AIC1953-T8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTAG	AIC1953-TAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTBG	AIC1953-TBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTCG	AIC1953-TCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTDG	AIC1953-TDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTEG	AIC1953-TEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTFG	AIC1953-TFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTGG	AIC1953-TGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTHG	AIC1953-THGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTIG	AIC1953-TIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTJG	AIC1953-TJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTKG	AIC1953-TKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTLG	AIC1953-TLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTMG	AIC1953-TMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTNG	AIC1953-TNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTOG	AIC1953-TOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTPG	AIC1953-TPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTQG	AIC1953-TQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTRG	AIC1953-TRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTSG	AIC1953-TSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTTG	AIC1953-TTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTUG	AIC1953-TUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTVG	AIC1953-TVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTWG	AIC1953-TWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTXG	AIC1953-TXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTYG	AIC1953-TYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUTZG	AIC1953-TZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUU3G	AIC1953-U3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUU4G	AIC1953-U4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUU5G	AIC1953-U5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUU6G	AIC1953-U6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUU7G	AIC1953-U7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUU8G	AIC1953-U8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUAG	AIC1953-UAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUBG	AIC1953-UBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUCG	AIC1953-UCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUDG	AIC1953-UDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUEG	AIC1953-UEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUFG	AIC1953-UFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUGG	AIC1953-UGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUHG	AIC1953-UHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUIG	AIC1953-UIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUJG	AIC1953-UJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUKG	AIC1953-UKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUULG	AIC1953-ULGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUMG	AIC1953-UMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

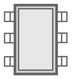

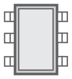

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GUUNG	AIC1953-UNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUOG	AIC1953-UOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUPG	AIC1953-UPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUQG	AIC1953-UQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUURG	AIC1953-URGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUSG	AIC1953-USGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUTG	AIC1953-UTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUUG	AIC1953-UUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUVG	AIC1953-UVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUWG	AIC1953-UWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUXG	AIC1953-UXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUYG	AIC1953-UYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUUZG	AIC1953-UZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUV3G	AIC1953-V3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUV4G	AIC1953-V4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUV5G	AIC1953-V5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUV6G	AIC1953-V6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUV7G	AIC1953-V7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUV8G	AIC1953-V8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVAG	AIC1953-VAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVBG	AIC1953-VBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVCG	AIC1953-VCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVDG	AIC1953-VDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVEG	AIC1953-VEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVFG	AIC1953-VFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVGG	AIC1953-VGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVHG	AIC1953-VHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVIG	AIC1953-VIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVJG	AIC1953-VJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVKG	AIC1953-VKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVLG	AIC1953-VLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVMG	AIC1953-VMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVNG	AIC1953-VNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVOG	AIC1953-VOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVPG	AIC1953-VPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVQG	AIC1953-VQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVRG	AIC1953-VRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVSG	AIC1953-VSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVTG	AIC1953-VTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVUG	AIC1953-VUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVVG	AIC1953-VVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVWG	AIC1953-VWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVXG	AIC1953-VXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVYG	AIC1953-VYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUVZG	AIC1953-VZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUW3G	AIC1953-W3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUW4G	AIC1953-W4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUW5G	AIC1953-W5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUW6G	AIC1953-W6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUW7G	AIC1953-W7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUW8G	AIC1953-W8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWAG	AIC1953-WAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWBG	AIC1953-WBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWCG	AIC1953-WCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWDG	AIC1953-WDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWEG	AIC1953-WEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWFG	AIC1953-WFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWGG	AIC1953-WGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWHG	AIC1953-WHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWIG	AIC1953-WIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWJG	AIC1953-WJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWKG	AIC1953-WKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWLG	AIC1953-WLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWMG	AIC1953-WMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWNG	AIC1953-WNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWOG	AIC1953-WOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWPG	AIC1953-WPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWQG	AIC1953-WQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWRG	AIC1953-WRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWSG	AIC1953-WSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

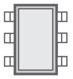

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GUWTG	AIC1953-WTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWUG	AIC1953-WUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWVG	AIC1953-WVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWWG	AIC1953-WWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWXG	AIC1953-WXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWYG	AIC1953-WYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUWZG	AIC1953-WZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUX3G	AIC1953-X3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUX4G	AIC1953-X4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUX5G	AIC1953-X5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUX6G	AIC1953-X6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUX7G	AIC1953-X7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUX8G	AIC1953-X8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXAG	AIC1953-XAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXBG	AIC1953-XBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXCG	AIC1953-XCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXDG	AIC1953-XDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXEG	AIC1953-XEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXFG	AIC1953-XFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXGG	AIC1953-XGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXHG	AIC1953-XHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXIG	AIC1953-XIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXJG	AIC1953-XJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXKG	AIC1953-XKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXLG	AIC1953-XLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXMG	AIC1953-XMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXNG	AIC1953-XNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXOG	AIC1953-XOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXPG	AIC1953-XPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXQG	AIC1953-XQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXRG	AIC1953-XRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXSG	AIC1953-XSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXTG	AIC1953-XTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXUG	AIC1953-XUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXVG	AIC1953-XVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXWG	AIC1953-XWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXXG	AIC1953-XXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXYG	AIC1953-XYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUXZG	AIC1953-XZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUY3G	AIC1953-Y3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUY4G	AIC1953-Y4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUY5G	AIC1953-Y5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUY6G	AIC1953-Y6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUY7G	AIC1953-Y7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUY8G	AIC1953-Y8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYAG	AIC1953-YAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYBG	AIC1953-YBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYCG	AIC1953-YCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYDG	AIC1953-YDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYEG	AIC1953-YEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYFG	AIC1953-YFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYGG	AIC1953-YGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYHG	AIC1953-YHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYIG	AIC1953-YIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYJG	AIC1953-YJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYKG	AIC1953-YKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYLG	AIC1953-YLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYMG	AIC1953-YMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYNG	AIC1953-YNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYOG	AIC1953-YOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYPG	AIC1953-YPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYQG	AIC1953-YQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYRG	AIC1953-YRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYSG	AIC1953-YSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYTG	AIC1953-YTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYUG	AIC1953-YUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYVG	AIC1953-YVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYWG	AIC1953-YWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYXG	AIC1953-YXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUYYG	AIC1953-YYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic

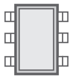

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GUYZG	AIC1953-YZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZ3G	AIC1953-Z3GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZ4G	AIC1953-Z4GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZ5G	AIC1953-Z5GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZ6G	AIC1953-Z6GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZ7G	AIC1953-Z7GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZ8G	AIC1953-Z8GG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZAG	AIC1953-ZAGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZBG	AIC1953-ZBGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZCG	AIC1953-ZCGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZDG	AIC1953-ZDGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZEG	AIC1953-ZEGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZFG	AIC1953-ZFGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZGG	AIC1953-ZGGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZHG	AIC1953-ZHGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZIG	AIC1953-ZIGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZJG	AIC1953-ZJGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZKG	AIC1953-ZKGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZLG	AIC1953-ZLGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZMG	AIC1953-ZMGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZNG	AIC1953-ZNGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZOG	AIC1953-ZOGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZPG	AIC1953-ZPGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZQG	AIC1953-ZQGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZRG	AIC1953-ZRGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZSG	AIC1953-ZSGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZTG	AIC1953-ZTGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZUG	AIC1953-ZUGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZVG	AIC1953-ZVGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZWG	AIC1953-ZWGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZXG	AIC1953-ZXGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZYG	AIC1953-ZYGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GUZZG	AIC1953-ZZGG6A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33zc	Aic
GV	AAT3221IJS-3.1	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	SC70JW-8	VR4	7c		-	33	Sky
GV	RP152N020C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
GV33G	AIC1953-33GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV34G	AIC1953-34GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV35G	AIC1953-35GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV36G	AIC1953-36GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV37G	AIC1953-37GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV38G	AIC1953-38GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3AG	AIC1953-3AGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3BG	AIC1953-3BGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3CG	AIC1953-3CGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3DG	AIC1953-3DGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3EG	AIC1953-3EGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3FG	AIC1953-3FGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3GG	AIC1953-3GGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3HG	AIC1953-3HGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3IG	AIC1953-3IGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3JG	AIC1953-3JGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3KG	AIC1953-3KGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3LG	AIC1953-3LGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3MG	AIC1953-3MGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3NG	AIC1953-3NGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3OG	AIC1953-3OGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3PG	AIC1953-3PGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3QG	AIC1953-3QGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3RG	AIC1953-3RGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3SG	AIC1953-3SGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3TG	AIC1953-3TGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3UG	AIC1953-3UGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3VG	AIC1953-3VGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3WG	AIC1953-3WGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3XG	AIC1953-3XGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3YG	AIC1953-3YGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV3ZG	AIC1953-3ZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV43G	AIC1953-43GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV44G	AIC1953-44GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV45G	AIC1953-45GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GV46G	AIC1953-46GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV47G	AIC1953-47GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV48G	AIC1953-48GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4AG	AIC1953-4AGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4BG	AIC1953-4BGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4CG	AIC1953-4CGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4DG	AIC1953-4DGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4EG	AIC1953-4EGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4FG	AIC1953-4FGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4GG	AIC1953-4GGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4HG	AIC1953-4HGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4IG	AIC1953-4IGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4JG	AIC1953-4JGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4KG	AIC1953-4KGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4LG	AIC1953-4LGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4MG	AIC1953-4MGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4NG	AIC1953-4NGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4OG	AIC1953-4OGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4PG	AIC1953-4PGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4QG	AIC1953-4QGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4RG	AIC1953-4RGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4SG	AIC1953-4SGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4TG	AIC1953-4TGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4UG	AIC1953-4UGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4VG	AIC1953-4VGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4WG	AIC1953-4WGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4XG	AIC1953-4XGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4YG	AIC1953-4YGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV4ZG	AIC1953-4ZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV53G	AIC1953-53GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV54G	AIC1953-54GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV55G	AIC1953-55GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV56G	AIC1953-56GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV57G	AIC1953-57GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV58G	AIC1953-58GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5AG	AIC1953-5AGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5BG	AIC1953-5BGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5CG	AIC1953-5CGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5DG	AIC1953-5DGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5EG	AIC1953-5EGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5FG	AIC1953-5FGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5GG	AIC1953-5GGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5HG	AIC1953-5HGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5IG	AIC1953-5IGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5JG	AIC1953-5JGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5KG	AIC1953-5KGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5LG	AIC1953-5LGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5MG	AIC1953-5MGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5NG	AIC1953-5NGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5OG	AIC1953-5OGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5PG	AIC1953-5PGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5QG	AIC1953-5QGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5RG	AIC1953-5RGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5SG	AIC1953-5SGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5TG	AIC1953-5TGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5UG	AIC1953-5UGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5VG	AIC1953-5VGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5WG	AIC1953-5WGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5XG	AIC1953-5XGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5YG	AIC1953-5YGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV5ZG	AIC1953-5ZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV63G	AIC1953-63GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV64G	AIC1953-64GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV65G	AIC1953-65GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV66G	AIC1953-66GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV67G	AIC1953-67GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV68G	AIC1953-68GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6AG	AIC1953-6AGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6BG	AIC1953-6BGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6CG	AIC1953-6CGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

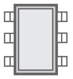

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GV6DG	AIC1953-6DGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6EG	AIC1953-6EGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6FG	AIC1953-6FGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6GG	AIC1953-6GGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6HG	AIC1953-6HGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6IG	AIC1953-6IGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6JG	AIC1953-6JGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6KG	AIC1953-6KGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6LG	AIC1953-6LGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6MG	AIC1953-6MGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6NG	AIC1953-6NGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6OG	AIC1953-6OGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6PG	AIC1953-6PGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6QG	AIC1953-6QGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6RG	AIC1953-6RGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6SG	AIC1953-6SGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6TG	AIC1953-6TGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6UG	AIC1953-6UGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6VG	AIC1953-6VGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6WG	AIC1953-6WGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6XG	AIC1953-6XGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6YG	AIC1953-6YGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV6ZG	AIC1953-6ZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV73G	AIC1953-73GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV74G	AIC1953-74GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV75G	AIC1953-75GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV76G	AIC1953-76GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV77G	AIC1953-77GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV78G	AIC1953-78GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7AG	AIC1953-7AGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7BG	AIC1953-7BGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7CG	AIC1953-7CGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7DG	AIC1953-7DGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7EG	AIC1953-7EGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7FG	AIC1953-7FGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7GG	AIC1953-7GGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7HG	AIC1953-7HGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7IG	AIC1953-7IGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7JG	AIC1953-7JGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7KG	AIC1953-7KGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7LG	AIC1953-7LGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7MG	AIC1953-7MGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7NG	AIC1953-7NGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7OG	AIC1953-7OGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7PG	AIC1953-7PGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7QG	AIC1953-7QGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7RG	AIC1953-7RGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7SG	AIC1953-7SGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7TG	AIC1953-7TGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7UG	AIC1953-7UGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7VG	AIC1953-7VGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7WG	AIC1953-7WGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7XG	AIC1953-7XGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7YG	AIC1953-7YGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV7ZG	AIC1953-7ZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV83G	AIC1953-83GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV84G	AIC1953-84GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV85G	AIC1953-85GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV86G	AIC1953-86GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV87G	AIC1953-87GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV88G	AIC1953-88GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8AG	AIC1953-8AGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8BG	AIC1953-8BGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8CG	AIC1953-8CGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8DG	AIC1953-8DGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8EG	AIC1953-8EGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8FG	AIC1953-8FGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8GG	AIC1953-8GGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8HG	AIC1953-8HGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8IG	AIC1953-8IGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

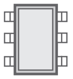

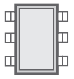

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GV8JG	AIC1953-8JGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8KG	AIC1953-8KGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8LG	AIC1953-8LGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8MG	AIC1953-8MGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8NG	AIC1953-8NGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8OG	AIC1953-8OGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8PG	AIC1953-8PGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8QG	AIC1953-8QGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8RG	AIC1953-8RGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8SG	AIC1953-8SGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8TG	AIC1953-8TGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8UG	AIC1953-8UGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8VG	AIC1953-8VGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8WG	AIC1953-8WGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8XG	AIC1953-8XGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8YG	AIC1953-8YGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GV8ZG	AIC1953-8ZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVA3G	AIC1953-A3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVA4G	AIC1953-A4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVA5G	AIC1953-A5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVA6G	AIC1953-A6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVA7G	AIC1953-A7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVA8G	AIC1953-A8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVAAG	AIC1953-AAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVABG	AIC1953-ABGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVACG	AIC1953-ACGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVADG	AIC1953-ADGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVAEG	AIC1953-AEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVAFG	AIC1953-AFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVAGG	AIC1953-AGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVAHG	AIC1953-AHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVAIG	AIC1953-AIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVAJG	AIC1953-AJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVAKG	AIC1953-AKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVALG	AIC1953-ALGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVAMG	AIC1953-AMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVANG	AIC1953-ANGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVAOG	AIC1953-AOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVAPG	AIC1953-APGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVAQG	AIC1953-AQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVARG	AIC1953-ARGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVASG	AIC1953-ASGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVATG	AIC1953-ATGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVAUG	AIC1953-AUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVAVG	AIC1953-AVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVAWG	AIC1953-AWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVAXG	AIC1953-AXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVAYG	AIC1953-AYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVAZG	AIC1953-AZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVB3G	AIC1953-B3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVB4G	AIC1953-B4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVB5G	AIC1953-B5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVB6G	AIC1953-B6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVB7G	AIC1953-B7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVB8G	AIC1953-B8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBAG	AIC1953-BAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBBG	AIC1953-BBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBCG	AIC1953-BCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBDG	AIC1953-BDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBEG	AIC1953-BEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBFG	AIC1953-BFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBGG	AIC1953-BGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBHG	AIC1953-BHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBIG	AIC1953-BIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBJG	AIC1953-BJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBKG	AIC1953-BKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBLG	AIC1953-BLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBMG	AIC1953-BMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBNG	AIC1953-BNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBOG	AIC1953-BOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GVBPG	AIC1953-BPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBQG	AIC1953-BQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBRG	AIC1953-BRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBSG	AIC1953-BSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBTG	AIC1953-BTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBUG	AIC1953-BUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBVG	AIC1953-BVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBWG	AIC1953-BWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBXG	AIC1953-BXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBYG	AIC1953-BYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVBZG	AIC1953-BZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVC3G	AIC1953-C3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVC4G	AIC1953-C4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVC5G	AIC1953-C5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVC6G	AIC1953-C6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVC7G	AIC1953-C7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVC8G	AIC1953-C8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCAG	AIC1953-CAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCBG	AIC1953-CBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCCG	AIC1953-CCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCDG	AIC1953-CDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCEG	AIC1953-CEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCFG	AIC1953-CFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCGG	AIC1953-CGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCHG	AIC1953-CHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCIG	AIC1953-CIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCJG	AIC1953-CJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCKG	AIC1953-CKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCLG	AIC1953-CLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCMG	AIC1953-CMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCNG	AIC1953-CNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCOG	AIC1953-COGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCPG	AIC1953-CPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCQG	AIC1953-CQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCRG	AIC1953-CRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCSG	AIC1953-CSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCTG	AIC1953-CTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCUG	AIC1953-CUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCVG	AIC1953-CVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCWG	AIC1953-CWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCXG	AIC1953-CXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCYG	AIC1953-CYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVCZG	AIC1953-CZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVD3G	AIC1953-D3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVD4G	AIC1953-D4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVD5G	AIC1953-D5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVD6G	AIC1953-D6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVD7G	AIC1953-D7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVD8G	AIC1953-D8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDAG	AIC1953-DAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDBG	AIC1953-DBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDCG	AIC1953-DCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDDG	AIC1953-DDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDEG	AIC1953-DEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDFG	AIC1953-DFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDGG	AIC1953-DGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDHG	AIC1953-DHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDIG	AIC1953-DIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDJG	AIC1953-DJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDKG	AIC1953-DKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDLG	AIC1953-DLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDMG	AIC1953-DMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDNG	AIC1953-DNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDOG	AIC1953-DOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDPG	AIC1953-DPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDQG	AIC1953-DQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDRG	AIC1953-DRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDSG	AIC1953-DSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDTG	AIC1953-DTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDUG	AIC1953-DUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

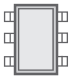

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GVDVG	AIC1953-DVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDWG	AIC1953-DWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDXG	AIC1953-DXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDYG	AIC1953-DYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVDZG	AIC1953-DZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVE3G	AIC1953-E3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVE4G	AIC1953-E4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVE5G	AIC1953-E5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVE6G	AIC1953-E6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVE7G	AIC1953-E7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVE8G	AIC1953-E8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEAG	AIC1953-EAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEBG	AIC1953-EBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVECG	AIC1953-ECGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEDG	AIC1953-EDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEEG	AIC1953-EEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEFG	AIC1953-EFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEGG	AIC1953-EGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEHG	AIC1953-EHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEIG	AIC1953-EIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEJG	AIC1953-EJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEKG	AIC1953-EKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVELG	AIC1953-ELGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEMG	AIC1953-EMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVENG	AIC1953-ENGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEOG	AIC1953-EOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEPG	AIC1953-EPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEQG	AIC1953-EQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVERG	AIC1953-ERGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVESG	AIC1953-ESGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVETG	AIC1953-ETGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEUG	AIC1953-EUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEVG	AIC1953-EVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEWG	AIC1953-EWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEXG	AIC1953-EXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEYG	AIC1953-EYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVEZG	AIC1953-EZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVF3G	AIC1953-F3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVF4G	AIC1953-F4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVF5G	AIC1953-F5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVF6G	AIC1953-F6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVF7G	AIC1953-F7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVF8G	AIC1953-F8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFAG	AIC1953-FAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFBG	AIC1953-FBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFCG	AIC1953-FCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFDG	AIC1953-FDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFEG	AIC1953-FEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFFG	AIC1953-FFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFGG	AIC1953-FGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFHG	AIC1953-FHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFIG	AIC1953-FIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFJG	AIC1953-FJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFKG	AIC1953-FKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFLG	AIC1953-FLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFMG	AIC1953-FMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFNG	AIC1953-FNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFOG	AIC1953-FOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFPG	AIC1953-FPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFQG	AIC1953-FQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFRG	AIC1953-FRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFSG	AIC1953-FSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFTG	AIC1953-FTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFUG	AIC1953-FUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFVG	AIC1953-FVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFWG	AIC1953-FWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFXG	AIC1953-FXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFYG	AIC1953-FYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVFZG	AIC1953-FZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVG3G	AIC1953-G3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

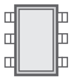

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GVG4G	AIC1953-G4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVG5G	AIC1953-G5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVG6G	AIC1953-G6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVG7G	AIC1953-G7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVG8G	AIC1953-G8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGAG	AIC1953-GAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGBG	AIC1953-GBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGCG	AIC1953-GCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGDG	AIC1953-GDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGEG	AIC1953-GEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGFG	AIC1953-GFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGGG	AIC1953-GGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGHG	AIC1953-GHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGIG	AIC1953-GIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGJG	AIC1953-GJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGKG	AIC1953-GKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGLG	AIC1953-GLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGMG	AIC1953-GMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGNG	AIC1953-GNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGOG	AIC1953-GOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGPG	AIC1953-GPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGQG	AIC1953-GQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGRG	AIC1953-GRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGSG	AIC1953-GSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGTG	AIC1953-GTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGUG	AIC1953-GUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGVG	AIC1953-GVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGWG	AIC1953-GWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGXG	AIC1953-GXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGYG	AIC1953-GYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVGZG	AIC1953-GZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVH3G	AIC1953-H3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVH4G	AIC1953-H4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVH5G	AIC1953-H5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVH6G	AIC1953-H6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVH7G	AIC1953-H7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVH8G	AIC1953-H8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHAG	AIC1953-HAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHBG	AIC1953-HBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHCG	AIC1953-HCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHDG	AIC1953-HDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHEG	AIC1953-HEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHFG	AIC1953-HFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHGG	AIC1953-HGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHHG	AIC1953-HHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHIG	AIC1953-HIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHJG	AIC1953-HJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHKG	AIC1953-HKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHLG	AIC1953-HLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHMG	AIC1953-HMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHNG	AIC1953-HNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHOG	AIC1953-HOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHPG	AIC1953-HPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHQG	AIC1953-HQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHRG	AIC1953-HRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHSG	AIC1953-HSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHTG	AIC1953-HTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHUG	AIC1953-HUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHVG	AIC1953-HVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHWG	AIC1953-HWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHXG	AIC1953-HXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHYG	AIC1953-HYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVHZG	AIC1953-HZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVI3G	AIC1953-I3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVI4G	AIC1953-I4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVI5G	AIC1953-I5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVI6G	AIC1953-I6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVI7G	AIC1953-I7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVI8G	AIC1953-I8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIAG	AIC1953-IAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

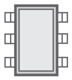

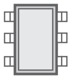

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GVIBG	AIC1953-IBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVICG	AIC1953-ICGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIDG	AIC1953-IDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIEG	AIC1953-IEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIFG	AIC1953-IFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIGG	AIC1953-IGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIHG	AIC1953-IHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIIG	AIC1953-IIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIJG	AIC1953-IJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIKG	AIC1953-IKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVILG	AIC1953-ILGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIMG	AIC1953-IMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVING	AIC1953-INGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIOG	AIC1953-IOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIPG	AIC1953-IPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIQG	AIC1953-IQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIRG	AIC1953-IRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVISG	AIC1953-ISGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVITG	AIC1953-ITGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIUG	AIC1953-IUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIVG	AIC1953-IVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIWG	AIC1953-IWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIXG	AIC1953-IXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIYG	AIC1953-IYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVIZG	AIC1953-IZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJ3G	AIC1953-J3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJ4G	AIC1953-J4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJ5G	AIC1953-J5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJ6G	AIC1953-J6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJ7G	AIC1953-J7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJ8G	AIC1953-J8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJAG	AIC1953-JAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJBG	AIC1953-JBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJCG	AIC1953-JCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJDG	AIC1953-JDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJEG	AIC1953-JEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJFG	AIC1953-JFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJGG	AIC1953-JGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJHG	AIC1953-JHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJIG	AIC1953-JIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJJG	AIC1953-JJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJKG	AIC1953-JKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJLG	AIC1953-JLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJMG	AIC1953-JMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJNG	AIC1953-JNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJOG	AIC1953-JOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJPG	AIC1953-JPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJQG	AIC1953-JQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJRG	AIC1953-JRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJSG	AIC1953-JSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJTG	AIC1953-JTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJUG	AIC1953-JUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJVG	AIC1953-JVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJWG	AIC1953-JWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJXG	AIC1953-JXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJYG	AIC1953-JYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVJZG	AIC1953-JZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVK3G	AIC1953-K3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVK4G	AIC1953-K4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVK5G	AIC1953-K5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVK6G	AIC1953-K6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVK7G	AIC1953-K7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVK8G	AIC1953-K8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKAG	AIC1953-KAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKBG	AIC1953-KBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKCG	AIC1953-KCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKDG	AIC1953-KDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKEG	AIC1953-KEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKFG	AIC1953-KFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKGG	AIC1953-KGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

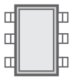

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GVKHG	AIC1953-KHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKIG	AIC1953-KIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKJG	AIC1953-KJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKKG	AIC1953-KKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKLG	AIC1953-KLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKMG	AIC1953-KMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKNG	AIC1953-KNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKOG	AIC1953-KOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKPG	AIC1953-KPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKQG	AIC1953-KQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKRG	AIC1953-KRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKSG	AIC1953-KSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKTG	AIC1953-KTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKUG	AIC1953-KUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKVG	AIC1953-KVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKWG	AIC1953-KWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKXG	AIC1953-KXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKYG	AIC1953-KYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVKZG	AIC1953-KZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVL3G	AIC1953-L3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVL4G	AIC1953-L4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVL5G	AIC1953-L5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVL6G	AIC1953-L6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVL7G	AIC1953-L7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVL8G	AIC1953-L8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLAG	AIC1953-LAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLBG	AIC1953-LBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLCG	AIC1953-LCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLDG	AIC1953-LDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLEG	AIC1953-LEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLFG	AIC1953-LFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLGG	AIC1953-LGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLHG	AIC1953-LHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLIG	AIC1953-LIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLJG	AIC1953-LJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLKG	AIC1953-LKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLLG	AIC1953-LLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLMG	AIC1953-LMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLNG	AIC1953-LNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLOG	AIC1953-LOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLPG	AIC1953-LPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLQG	AIC1953-LQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLRG	AIC1953-LRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLSG	AIC1953-LSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLTG	AIC1953-LTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLUG	AIC1953-LUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLVG	AIC1953-LVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLWG	AIC1953-LWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLXG	AIC1953-LXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLYG	AIC1953-LYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVLZG	AIC1953-LZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVM3G	AIC1953-M3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVM4G	AIC1953-M4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVM5G	AIC1953-M5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVM6G	AIC1953-M6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVM7G	AIC1953-M7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVM8G	AIC1953-M8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMAG	AIC1953-MAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMBG	AIC1953-MBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMCG	AIC1953-MCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMDG	AIC1953-MDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMEG	AIC1953-MEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMFG	AIC1953-MFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMGG	AIC1953-MGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMHG	AIC1953-MHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMIG	AIC1953-MIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMJG	AIC1953-MJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMKG	AIC1953-MKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMLG	AIC1953-MLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMMG	AIC1953-MMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

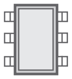

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GVMNG	AIC1953-MNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMOG	AIC1953-MOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMPG	AIC1953-MPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMQG	AIC1953-MQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMRG	AIC1953-MRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMSG	AIC1953-MSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMTG	AIC1953-MTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMUG	AIC1953-MUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMVG	AIC1953-MVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMWG	AIC1953-MWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMXG	AIC1953-MXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMYG	AIC1953-MYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVMZG	AIC1953-MZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVN3G	AIC1953-N3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVN4G	AIC1953-N4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVN5G	AIC1953-N5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVN6G	AIC1953-N6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVN7G	AIC1953-N7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVN8G	AIC1953-N8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNAG	AIC1953-NAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNBG	AIC1953-NBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNCG	AIC1953-NCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNDG	AIC1953-NDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNEG	AIC1953-NEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNFG	AIC1953-NFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNGG	AIC1953-NGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNHG	AIC1953-NHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNIG	AIC1953-NIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNJG	AIC1953-NJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNKG	AIC1953-NKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNLG	AIC1953-NLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNMG	AIC1953-NMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNNG	AIC1953-NNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNOG	AIC1953-NOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNPG	AIC1953-NPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNQG	AIC1953-NQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNRG	AIC1953-NRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNSG	AIC1953-NSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNTG	AIC1953-NTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNUG	AIC1953-NUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNVG	AIC1953-NVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNWG	AIC1953-NWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNXG	AIC1953-NXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNYG	AIC1953-NYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVNZG	AIC1953-NZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVO3G	AIC1953-O3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVO4G	AIC1953-O4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVO5G	AIC1953-O5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVO6G	AIC1953-O6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVO7G	AIC1953-O7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVO8G	AIC1953-O8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOAG	AIC1953-OAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOBG	AIC1953-OBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOCG	AIC1953-OCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVODG	AIC1953-ODGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOEG	AIC1953-OEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOFG	AIC1953-OFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOGG	AIC1953-OGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOHG	AIC1953-OHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOIG	AIC1953-OIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOJG	AIC1953-OJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOKG	AIC1953-OKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOLG	AIC1953-OLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOMG	AIC1953-OMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVONG	AIC1953-ONGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOOG	AIC1953-OOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOPG	AIC1953-OPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOQG	AIC1953-OQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVORG	AIC1953-ORGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOSG	AIC1953-OSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

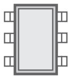

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GVOTG	AIC1953-OTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOUG	AIC1953-OUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOVG	AIC1953-OVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOWG	AIC1953-OWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOXG	AIC1953-OXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOYG	AIC1953-OYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVOZG	AIC1953-OZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVP3G	AIC1953-P3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVP4G	AIC1953-P4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVP5G	AIC1953-P5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVP6G	AIC1953-P6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVP7G	AIC1953-P7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVP8G	AIC1953-P8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPAG	AIC1953-PAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPBG	AIC1953-PBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPCG	AIC1953-PCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPDG	AIC1953-PDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPEG	AIC1953-PEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPFG	AIC1953-PFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPGG	AIC1953-PGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPHG	AIC1953-PHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPIG	AIC1953-PIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPJG	AIC1953-PJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPKG	AIC1953-PKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPLG	AIC1953-PLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPMG	AIC1953-PMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPNG	AIC1953-PNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPOG	AIC1953-POGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPPG	AIC1953-PPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPQG	AIC1953-PQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPRG	AIC1953-PRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPSG	AIC1953-PSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPTG	AIC1953-PTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPUG	AIC1953-PUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPVG	AIC1953-PVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPWG	AIC1953-PWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPXG	AIC1953-PXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPYG	AIC1953-PYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVPZG	AIC1953-PZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQ3G	AIC1953-Q3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQ4G	AIC1953-Q4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQ5G	AIC1953-Q5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQ6G	AIC1953-Q6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQ7G	AIC1953-Q7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQ8G	AIC1953-Q8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQAG	AIC1953-QAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQBG	AIC1953-QBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQCG	AIC1953-QCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQDG	AIC1953-QDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQEG	AIC1953-QEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQFG	AIC1953-QFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQGG	AIC1953-QGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQHG	AIC1953-QHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQIG	AIC1953-QIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQJG	AIC1953-QJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQKG	AIC1953-QKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQLG	AIC1953-QLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQMG	AIC1953-QMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQNG	AIC1953-QNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQOG	AIC1953-QOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQPG	AIC1953-QPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQQG	AIC1953-QQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQRG	AIC1953-QRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQSG	AIC1953-QSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQTG	AIC1953-QTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQUG	AIC1953-QUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQVG	AIC1953-QVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQWG	AIC1953-QWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQXG	AIC1953-QXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVQYG	AIC1953-QYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

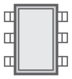

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GVQZG	AIC1953-QZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVR3G	AIC1953-R3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVR4G	AIC1953-R4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVR5G	AIC1953-R5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVR6G	AIC1953-R6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVR7G	AIC1953-R7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVR8G	AIC1953-R8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRAG	AIC1953-RAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRBG	AIC1953-RBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRCG	AIC1953-RCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRDG	AIC1953-RDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVREG	AIC1953-REGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRFG	AIC1953-RFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRGG	AIC1953-RGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRHG	AIC1953-RHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRIG	AIC1953-RIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRJG	AIC1953-RJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRKG	AIC1953-RKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRLG	AIC1953-RLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRMG	AIC1953-RMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRNG	AIC1953-RNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVROG	AIC1953-ROGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRPG	AIC1953-RPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRQG	AIC1953-RQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRRG	AIC1953-RRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRSG	AIC1953-RSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRTG	AIC1953-RTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRUG	AIC1953-RUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRVG	AIC1953-RVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRWG	AIC1953-RWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRXG	AIC1953-RXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRYG	AIC1953-RYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVRZG	AIC1953-RZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVS3G	AIC1953-S3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVS4G	AIC1953-S4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVS5G	AIC1953-S5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVS6G	AIC1953-S6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVS7G	AIC1953-S7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVS8G	AIC1953-S8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSAG	AIC1953-SAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSBG	AIC1953-SBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSCG	AIC1953-SCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSDG	AIC1953-SDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSEG	AIC1953-SEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSFG	AIC1953-SFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSGG	AIC1953-SGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSHG	AIC1953-SHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSIG	AIC1953-SIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSJG	AIC1953-SJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSKG	AIC1953-SKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSLG	AIC1953-SLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSMG	AIC1953-SMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSNG	AIC1953-SNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSOG	AIC1953-SOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSPG	AIC1953-SPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSQG	AIC1953-SQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSRG	AIC1953-SRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSSG	AIC1953-SSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSTG	AIC1953-STGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSUG	AIC1953-SUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSVG	AIC1953-SVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSWG	AIC1953-SWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSXG	AIC1953-SXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSYG	AIC1953-SYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVSZG	AIC1953-SZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVT3G	AIC1953-T3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVT4G	AIC1953-T4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVT5G	AIC1953-T5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVT6G	AIC1953-T6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVT7G	AIC1953-T7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

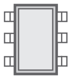

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GVT8G	AIC1953-T8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTAG	AIC1953-TAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTBG	AIC1953-TBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTCG	AIC1953-TCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTDG	AIC1953-TDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTEG	AIC1953-TEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTFG	AIC1953-TFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTGG	AIC1953-TGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTHG	AIC1953-THGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTIG	AIC1953-TIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTJG	AIC1953-TJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTKG	AIC1953-TKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTLG	AIC1953-TLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTMG	AIC1953-TMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTNG	AIC1953-TNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTOG	AIC1953-TOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTPG	AIC1953-TPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTQG	AIC1953-TQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTRG	AIC1953-TRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTSG	AIC1953-TSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTTG	AIC1953-TTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTUG	AIC1953-TUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTVG	AIC1953-TVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTWG	AIC1953-TWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTXG	AIC1953-TXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTYG	AIC1953-TYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVTZG	AIC1953-TZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVU3G	AIC1953-U3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVU4G	AIC1953-U4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVU5G	AIC1953-U5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVU6G	AIC1953-U6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVU7G	AIC1953-U7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVU8G	AIC1953-U8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUAG	AIC1953-UAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUBG	AIC1953-UBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUCG	AIC1953-UCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUDG	AIC1953-UDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUEG	AIC1953-UEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUFG	AIC1953-UFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUGG	AIC1953-UGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUHG	AIC1953-UHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUIG	AIC1953-UIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUJG	AIC1953-UJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUKG	AIC1953-UKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVULG	AIC1953-ULGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUMG	AIC1953-UMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUNG	AIC1953-UNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUOG	AIC1953-UOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUPG	AIC1953-UPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUQG	AIC1953-UQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVURG	AIC1953-URGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUSG	AIC1953-USGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUTG	AIC1953-UTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUUG	AIC1953-UUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUVG	AIC1953-UVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUWG	AIC1953-UWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUXG	AIC1953-UXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUYG	AIC1953-UYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVUZG	AIC1953-UZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVV3G	AIC1953-V3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVV4G	AIC1953-V4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVV5G	AIC1953-V5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVV6G	AIC1953-V6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVV7G	AIC1953-V7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVV8G	AIC1953-V8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVAG	AIC1953-VAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVBG	AIC1953-VBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVCG	AIC1953-VCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVDG	AIC1953-VDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVEG	AIC1953-VEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

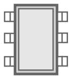

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GVVFG	AIC1953-VFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVGG	AIC1953-VGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVHG	AIC1953-VHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVIG	AIC1953-VIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVJG	AIC1953-VJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVKG	AIC1953-VKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVLG	AIC1953-VLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVMG	AIC1953-VMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVNG	AIC1953-VNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVOG	AIC1953-VOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVPG	AIC1953-VPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVQG	AIC1953-VQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVRG	AIC1953-VRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVSG	AIC1953-VSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVTG	AIC1953-VTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVUG	AIC1953-VUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVVG	AIC1953-VVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVWG	AIC1953-VWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVXG	AIC1953-VXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVYG	AIC1953-VYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVVZG	AIC1953-VZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVW3G	AIC1953-W3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVW4G	AIC1953-W4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVW5G	AIC1953-W5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVW6G	AIC1953-W6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVW7G	AIC1953-W7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVW8G	AIC1953-W8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWAG	AIC1953-WAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWBG	AIC1953-WBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWCG	AIC1953-WCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWDG	AIC1953-WDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWEG	AIC1953-WEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWFG	AIC1953-WFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWGG	AIC1953-WGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWHG	AIC1953-WHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWIG	AIC1953-WIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWJG	AIC1953-WJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWKG	AIC1953-WKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWLG	AIC1953-WLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWMG	AIC1953-WMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWNG	AIC1953-WNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWOG	AIC1953-WOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWPG	AIC1953-WPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWQG	AIC1953-WQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWRG	AIC1953-WRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWSG	AIC1953-WSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWTG	AIC1953-WTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWUG	AIC1953-WUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWVG	AIC1953-WVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWWG	AIC1953-WWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWXG	AIC1953-WXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWYG	AIC1953-WYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVWZG	AIC1953-WZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVX3G	AIC1953-X3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVX4G	AIC1953-X4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVX5G	AIC1953-X5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVX6G	AIC1953-X6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVX7G	AIC1953-X7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVX8G	AIC1953-X8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXAG	AIC1953-XAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXBG	AIC1953-XBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXCG	AIC1953-XCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXDG	AIC1953-XDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXEG	AIC1953-XEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXFG	AIC1953-XFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXGG	AIC1953-XGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXHG	AIC1953-XHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXIG	AIC1953-XIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXJG	AIC1953-XJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXKG	AIC1953-XKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

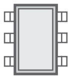

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GVXLG	AIC1953-XLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXMG	AIC1953-XMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXNG	AIC1953-XNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXOG	AIC1953-XOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXPG	AIC1953-XPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXQG	AIC1953-XQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXRG	AIC1953-XRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXSG	AIC1953-XSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXTG	AIC1953-XTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXUG	AIC1953-XUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXVG	AIC1953-XVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXWG	AIC1953-XWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXXG	AIC1953-XXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXYG	AIC1953-XYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVXZG	AIC1953-XZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVY3G	AIC1953-Y3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVY4G	AIC1953-Y4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVY5G	AIC1953-Y5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVY6G	AIC1953-Y6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVY7G	AIC1953-Y7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVY8G	AIC1953-Y8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYAG	AIC1953-YAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYBG	AIC1953-YBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYCG	AIC1953-YCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYDG	AIC1953-YDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYEG	AIC1953-YEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYFG	AIC1953-YFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYGG	AIC1953-YGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYHG	AIC1953-YHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYIG	AIC1953-YIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYJG	AIC1953-YJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYKG	AIC1953-YKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYLG	AIC1953-YLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYMG	AIC1953-YMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYNG	AIC1953-YNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYOG	AIC1953-YOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYPG	AIC1953-YPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYQG	AIC1953-YQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYRG	AIC1953-YRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYSG	AIC1953-YSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYTG	AIC1953-YTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYUG	AIC1953-YUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYVG	AIC1953-YVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYWG	AIC1953-YWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYXG	AIC1953-YXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYYG	AIC1953-YYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVYZG	AIC1953-YZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZ3G	AIC1953-Z3GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZ4G	AIC1953-Z4GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZ5G	AIC1953-Z5GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZ6G	AIC1953-Z6GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZ7G	AIC1953-Z7GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZ8G	AIC1953-Z8GG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZAG	AIC1953-ZAGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/0.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZBG	AIC1953-ZBGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/0.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZCG	AIC1953-ZCGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZDG	AIC1953-ZDGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZEG	AIC1953-ZEGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZFG	AIC1953-ZFGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZGG	AIC1953-ZGGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZHG	AIC1953-ZHGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZIG	AIC1953-ZIGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZJG	AIC1953-ZJGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZKG	AIC1953-ZKGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZLG	AIC1953-ZLGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZMG	AIC1953-ZMGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZNG	AIC1953-ZNGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZOG	AIC1953-ZOGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZPG	AIC1953-ZPGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZQG	AIC1953-ZQGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GVZRG	AIC1953-ZRGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZSG	AIC1953-ZSGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZTG	AIC1953-ZTGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZUG	AIC1953-ZUGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZVG	AIC1953-ZVGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZWG	AIC1953-ZWGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZXG	AIC1953-ZXGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZYG	AIC1953-ZYGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GVZZG	AIC1953-ZZGG6T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 600mA, +CE	SOT-23-6	VR19	7b		-	33x5	Aic
GW	RP152N021C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
GX	DDZX14TS	Z-diode	Triple, 14V ±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
GX	RP152N022C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
GY	DDZX15TS	Z-diode	Triple, 15V ±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
GY	RP152N023C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
GZ	RP152N024C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
H	AG203-63G	MMIC	Buff/amp, DC..6GHz, 20dB (900MHz, 50Ω)	SOT-363	A1	7d		-	33a1	Wjc
H	HSMS-280M	Si-diode	Quad, Schottky, RF, 70V, 1A, Vf<0.41V(1mA), <2pF, 35Ω(5mA)	SOT-363		7b		-	33bw	Agi
H	Si1029X	n/p-MOSFET	Dual, T-FET, Sw, 60V, 0.5A, 250mW, <1.4Ω(0.5A), 15/35ns	SOT-363	T6	7b		-	33/T6	Six
H0	R1131D201A	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
H0	R1160D301B	LVR-IC	LDO, 3.0V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
H0	RN2901FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=4.7k/4.7k	FS6	TD4	7b		-	35/TD4	Tos
H00	74HC2G00DC	CMOS-Log	Dual 2-input NAND gates	SOT765-1	Log50	8d		-	55	Nxp
H00	74HC2G00DP	CMOS-Log	Dual 2-input NAND gates	SOT505-2	Log50	8d		-	47	Nxp
H00B	R1173D001B	LVR-IC	LDO, Adjustable, 1A, +CE	HSON-6	VR5	7ea		-	34vrm	Ric
H00D	R1173D001D	LVR-IC	LDO, Adjustable, 1A, +CE, CL	HSON-6	VR5	7ea		-	34vrm	Ric
H01A	R5109G151C	Vdet-IC	1.5V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H01B	R1173D181B5	LVR-IC	LDO, 1.85V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H01C	R1234D001C	DC/DC-IC	PWM step-down, adjustable, 500kHz	SON-8		8c		-	44ej	Ric
H01D	R1173D181D5	LVR-IC	LDO, 1.85V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H01D	R1234D001D	DC/DC-IC	PWM step-down, adjustable, 800kHz	SON-8		8c		-	44ej	Ric
H02	74HC2G02DC	CMOS-Log	Dual 2-input NOR gates	SOT765-1	Log53	8d		-	55	Nxp
H02	74HC2G02DP	CMOS-Log	Dual 2-input NOR gates	SOT505-2	Log53	8d		-	47	Nxp
H02A	R5109G161C	Vdet-IC	1.6V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H02B	R1173D281B5	LVR-IC	LDO, 2.85V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H02D	R1173D281D5	LVR-IC	LDO, 2.85V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H030	R1501S030B	LVR-IC	LDO, 3.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H031	R1501S031B	LVR-IC	LDO, 3.1V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H032	R1501S032B	LVR-IC	LDO, 3.2V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H033	R1501S033B	LVR-IC	LDO, 3.3V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H034	R1501S034B	LVR-IC	LDO, 3.4V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H035	R1501S035B	LVR-IC	LDO, 3.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H036	R1501S036B	LVR-IC	LDO, 3.6V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H037	R1501S037B	LVR-IC	LDO, 3.7V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H038	R1501S038B	LVR-IC	LDO, 3.8V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H039	R1501S039B	LVR-IC	LDO, 3.9V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H03A	R5109G171C	Vdet-IC	1.7V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H04	74HC3G04DC	CMOS-Log	Triple inverters	SOT765-1	Log56	8d		-	55	Nxp
H04	74HC3G04DP	CMOS-Log	Triple inverters	SOT505-2	Log56	8d		-	47	Nxp
H040	R1501S040B	LVR-IC	LDO, 4.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H041	R1501S041B	LVR-IC	LDO, 4.1V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H042	R1501S042B	LVR-IC	LDO, 4.2V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H043	R1501S043B	LVR-IC	LDO, 4.3V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H044	R1501S044B	LVR-IC	LDO, 4.4V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H045	R1501S045B	LVR-IC	LDO, 4.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H046	R1501S046B	LVR-IC	LDO, 4.6V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H047	R1501S047B	LVR-IC	LDO, 4.7V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H048	R1501S048B	LVR-IC	LDO, 4.8V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H049	R1501S049B	LVR-IC	LDO, 4.9V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H04A	R5109G181C	Vdet-IC	1.8V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H050	R1501S050B	LVR-IC	LDO, 4.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H051	R1501S051B	LVR-IC	LDO, 5.1V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H052	R1501S052B	LVR-IC	LDO, 5.2V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H053	R1501S053B	LVR-IC	LDO, 5.3V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H054	R1501S054B	LVR-IC	LDO, 5.4V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H055	R1501S055B	LVR-IC	LDO, 5.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H056	R1501S056B	LVR-IC	LDO, 5.6V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H057	R1501S057B	LVR-IC	LDO, 5.7V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H058	R1501S058B	LVR-IC	LDO, 5.8V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H059	R1501S059B	LVR-IC	LDO, 5.9V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H05A	R5109G191C	Vdet-IC	1.9V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric

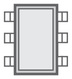

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H06	74HC3G06DC	CMOS-Log	Triple inverters (ODO)	SOT765-1	Log72	8d		-	55	Nxp
H06	74HC3G06DP	CMOS-Log	Triple inverters (ODO)	SOT505-2	Log72	8d		-	47	Nxp
H060	R1501S060B	LVR-IC	LDO, 6.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H061	R1501S061B	LVR-IC	LDO, 6.1V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H062	R1501S062B	LVR-IC	LDO, 6.2V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H063	R1501S063B	LVR-IC	LDO, 6.3V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H064	R1501S064B	LVR-IC	LDO, 6.4V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H065	R1501S065B	LVR-IC	LDO, 6.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H066	R1501S066B	LVR-IC	LDO, 6.6V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H067	R1501S067B	LVR-IC	LDO, 6.7V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H068	R1501S068B	LVR-IC	LDO, 6.8V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H069	R1501S069B	LVR-IC	LDO, 6.9V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H06A	R5109G201C	Vdet-IC	2.0V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H07	74HC3G07DC	CMOS-Log	Triple noninverting buffers/drivers (ODO)	SOT765-1	Log73	8d		-	55	Nxp
H07	74HC3G07DP	CMOS-Log	Triple noninverting buffers/drivers (ODO)	SOT505-2	Log73	8d		-	47	Nxp
H070	R1501S070B	LVR-IC	LDO, 7.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H071	R1501S071B	LVR-IC	LDO, 7.1V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H072	R1501S072B	LVR-IC	LDO, 7.2V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H073	R1501S073B	LVR-IC	LDO, 7.3V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H074	R1501S074B	LVR-IC	LDO, 7.4V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H075	R1501S075B	LVR-IC	LDO, 7.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H076	R1501S076B	LVR-IC	LDO, 7.6V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H077	R1501S077B	LVR-IC	LDO, 7.7V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H078	R1501S078B	LVR-IC	LDO, 7.8V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H079	R1501S079B	LVR-IC	LDO, 7.9V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H07A	R5109G211C	Vdet-IC	2.1V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H08	74HC2G08DC	CMOS-Log	Dual 2-input AND gates	SOT765-1	Log51	8d		-	55	Nxp
H08	74HC2G08DP	CMOS-Log	Dual 2-input AND gates	SOT505-2	Log51	8d		-	47	Nxp
H08	SN74AUP2G08DCU	CMOS-Log	Dual 2-input AND gates	VSSOP-8	Log51	8i		-	55	Ti
H08	XC6220A081QR	LVR-IC	LDO, 0.8V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H080	R1501S080B	LVR-IC	LDO, 8.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H081	R1501S081B	LVR-IC	LDO, 8.1V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H082	R1501S082B	LVR-IC	LDO, 8.2V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H083	R1501S083B	LVR-IC	LDO, 8.3V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H084	R1501S084B	LVR-IC	LDO, 8.4V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H085	R1501S085B	LVR-IC	LDO, 8.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H086	R1501S086B	LVR-IC	LDO, 8.6V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H087	R1501S087B	LVR-IC	LDO, 8.7V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H088	R1501S088B	LVR-IC	LDO, 8.8V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H089	R1501S089B	LVR-IC	LDO, 8.9V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H08A	R5109G221C	Vdet-IC	2.2V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H08B	R1173D081B	LVR-IC	LDO, 0.8V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H08D	R1173D081D	LVR-IC	LDO, 0.8V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H09	XC6220A091QR	LVR-IC	LDO, 0.9V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H090	R1501S090B	LVR-IC	LDO, 9.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H091	R1501S091B	LVR-IC	LDO, 9.1V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H092	R1501S092B	LVR-IC	LDO, 9.2V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H093	R1501S093B	LVR-IC	LDO, 9.3V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H094	R1501S094B	LVR-IC	LDO, 9.4V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H095	R1501S095B	LVR-IC	LDO, 9.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H096	R1501S096B	LVR-IC	LDO, 9.6V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H097	R1501S097B	LVR-IC	LDO, 9.7V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H098	R1501S098B	LVR-IC	LDO, 9.8V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H099	R1501S099B	LVR-IC	LDO, 9.9V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H09A	R5109G231C	Vdet-IC	2.3V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H09B	R1173D091B	LVR-IC	LDO, 0.9V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H09D	R1173D091D	LVR-IC	LDO, 0.9V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H0A	XC6220A101QR	LVR-IC	LDO, 1.0V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H0B	XC6220A111QR	LVR-IC	LDO, 1.1V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H0C	XC6220A121QR	LVR-IC	LDO, 1.2V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H0D	XC6220A131QR	LVR-IC	LDO, 1.3V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H0E	XC6220A141QR	LVR-IC	LDO, 1.4V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H0F	XC6220A151QR	LVR-IC	LDO, 1.5V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H0H	XC6220A161QR	LVR-IC	LDO, 1.6V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H0K	XC6220A171QR	LVR-IC	LDO, 1.7V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H0L	XC6220A181QR	LVR-IC	LDO, 1.8V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H0M	XC6220A191QR	LVR-IC	LDO, 1.9V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H0N	XC6220A201QR	LVR-IC	LDO, 2.0V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H0P	XC6220A211QR	LVR-IC	LDO, 2.1V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H0R	XC6220A221QR	LVR-IC	LDO, 2.2V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H0S	XC6220A231QR	LVR-IC	LDO, 2.3V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H0T	XC6220A241QR	LVR-IC	LDO, 2.4V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H0U	XC6220A251QR	LVR-IC	LDO, 2.5V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H0V	XC6220A261QR	LVR-IC	LDO, 2.6V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H0X	XC6220A271QR	LVR-IC	LDO, 2.7V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H0Y	XC6220A281QR	LVR-IC	LDO, 2.8V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H0Z	XC6220A291QR	LVR-IC	LDO, 2.9V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1	R1131D211A	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
H1	R1160D311B	LVR-IC	LDO, 3.1V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
H1	RN2902FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=10k/10k	FS6	TD4	7b		-	35/TD4	Tos
H10	IMH10A	Si-npn-Digi	Dual, 50V, 100mA, R1/R2=2.2k/47k	SOT-23-6	TD3	7b		-	33/TD3	Rhm
H100	R1501S100B	LVR-IC	LDO, 10.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H101	R1501S101B	LVR-IC	LDO, 10.1V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H102	R1501S102B	LVR-IC	LDO, 10.2V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H103	R1501S103B	LVR-IC	LDO, 10.3V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H104	R1501S104B	LVR-IC	LDO, 10.4V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H105	R1501S105B	LVR-IC	LDO, 10.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H106	R1501S106B	LVR-IC	LDO, 10.6V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H107	R1501S107B	LVR-IC	LDO, 10.7V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H108	R1501S108B	LVR-IC	LDO, 10.8V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H109	R1501S109B	LVR-IC	LDO, 10.9V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H10A	R5109G241C	Vdet-IC	2.4V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H10B	R1173D101B	LVR-IC	LDO, 1.0V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H10D	R1173D101D	LVR-IC	LDO, 1.0V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H11	IMH11A	Si-npn-Digi	Dual, 50V, 100mA, R1/R2=10k/10k	SOT-23-6	TD3	7b		-	33/TD3	Rhm
H110	R1501S110B	LVR-IC	LDO, 11.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H111	R1501S111B	LVR-IC	LDO, 11.1V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H112	R1501S112B	LVR-IC	LDO, 11.2V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H113	R1501S113B	LVR-IC	LDO, 11.3V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H114	R1501S114B	LVR-IC	LDO, 11.4V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H115	R1501S115B	LVR-IC	LDO, 11.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H116	R1501S116B	LVR-IC	LDO, 11.6V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H117	R1501S117B	LVR-IC	LDO, 11.7V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H118	R1501S118B	LVR-IC	LDO, 11.8V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H119	R1501S119B	LVR-IC	LDO, 11.9V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H11A	R5109G251C	Vdet-IC	2.5V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H11B	R1173D111B	LVR-IC	LDO, 1.1V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H11D	R1173D111D	LVR-IC	LDO, 1.1V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H120	R1501S120B	LVR-IC	LDO, 12.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H125	R1501S125B	LVR-IC	LDO, 12.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H12A	R1234D121A	DC/DC-IC	PWM step-down, 1.2V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H12A	R5109G261C	Vdet-IC	2.6V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H12B	R1173D121B	LVR-IC	LDO, 1.2V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H12B	R1234D121B	DC/DC-IC	PWM step-down, 1.2V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H12D	R1173D121D	LVR-IC	LDO, 1.2V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H130	R1501S130B	LVR-IC	LDO, 13.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H135	R1501S135B	LVR-IC	LDO, 13.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H13A	R1234D131A	DC/DC-IC	PWM step-down, 1.3V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H13A	R5109G271C	Vdet-IC	2.7V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H13B	R1173D131B	LVR-IC	LDO, 1.3V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H13B	R1234D131B	DC/DC-IC	PWM step-down, 1.3V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H13D	R1173D131D	LVR-IC	LDO, 1.3V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H14	74HC2G14GV	CMOS-Log	Dual Schmitt-trigger inverter buffers	SOT-363	Log34	7b		-	33	Nxp
H14	74HC3G14DC	CMOS-Log	Triple Schmitt-trigger inverters	SOT765-1	Log57	8d		-	55	Nxp
H14	74HC3G14DP	CMOS-Log	Triple Schmitt-trigger inverters	SOT505-2	Log57	8d		-	47	Nxp
H14	74HCT2G14GV	CMOS-Log	Dual Schmitt-trigger inverter buffers	SOT-363	Log34	7b		-	33	Nxp
H140	R1501S140B	LVR-IC	LDO, 14.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H145	R1501S145B	LVR-IC	LDO, 14.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H14A	R1234D141A	DC/DC-IC	PWM step-down, 1.4V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H14A	R5109G281C	Vdet-IC	2.8V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H14B	R1173D141B	LVR-IC	LDO, 1.4V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H14B	R1234D141B	DC/DC-IC	PWM step-down, 1.4V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H14D	R1173D141D	LVR-IC	LDO, 1.4V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H15	IMH15A	Si-npn-Digi	Dual, 50V, 100mA, R1=47k	SOT-23-6	TD3	7b		-	33/TD3	Rhm
H150	R1501S150B	LVR-IC	LDO, 15.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H155	R1501S155B	LVR-IC	LDO, 15.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H15A	R1234D151A	DC/DC-IC	PWM step-down, 1.5V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H15A	R5109G291C	Vdet-IC	2.9V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H15B	R1162D151B	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H15B	R1173D151B	LVR-IC	LDO, 1.5V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric

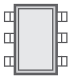

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H15B	R1234D151B	DC/DC-IC	PWM step-down, 1.5V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H15D	R1162D151D	LVR-IC	LDO, 1.5V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H15D	R1173D151D	LVR-IC	LDO, 1.5V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H160	R1501S160B	LVR-IC	LDO, 16.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H165	R1501S165B	LVR-IC	LDO, 16.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H16A	R1234D161A	DC/DC-IC	PWM step-down, 1.6V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H16A	R5109G301C	Vdet-IC	3.0V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H16B	R1162D161B	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H16B	R1173D161B	LVR-IC	LDO, 1.6V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H16B	R1234D161B	DC/DC-IC	PWM step-down, 1.6V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H16D	R1162D161D	LVR-IC	LDO, 1.6V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H16D	R1173D161D	LVR-IC	LDO, 1.6V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H170	R1501S170B	LVR-IC	LDO, 17.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H175	R1501S175B	LVR-IC	LDO, 17.5V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H17A	R1234D171A	DC/DC-IC	PWM step-down, 1.7V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H17A	R5109G311C	Vdet-IC	3.1V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H17B	R1162D171B	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H17B	R1173D171B	LVR-IC	LDO, 1.7V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H17B	R1234D171B	DC/DC-IC	PWM step-down, 1.7V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H17D	R1162D171D	LVR-IC	LDO, 1.7V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H17D	R1173D171D	LVR-IC	LDO, 1.7V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H18	XC6220A08BQR	LVR-IC	LDO, 0.85V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H180	R1501S180B	LVR-IC	LDO, 18.0V±2%, 1A, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
H18A	R1234D181A	DC/DC-IC	PWM step-down, 1.8V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H18A	R5109G321C	Vdet-IC	3.2V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H18B	R1162D181B	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H18B	R1173D181B	LVR-IC	LDO, 1.8V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H18B	R1234D181B	DC/DC-IC	PWM step-down, 1.8V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H18D	R1162D181D	LVR-IC	LDO, 1.8V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H18D	R1173D181D	LVR-IC	LDO, 1.8V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H19	XC6220A09BQR	LVR-IC	LDO, 0.95V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H19A	R1234D191A	DC/DC-IC	PWM step-down, 1.9V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H19A	R5109G331C	Vdet-IC	3.3V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H19B	R1162D191B	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H19B	R1173D191B	LVR-IC	LDO, 1.9V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H19B	R1234D191B	DC/DC-IC	PWM step-down, 1.9V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H19D	R1162D191D	LVR-IC	LDO, 1.9V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H19D	R1173D191D	LVR-IC	LDO, 1.9V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H1A	XC6220A10BQR	LVR-IC	LDO, 1.05V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1B	XC6220A11BQR	LVR-IC	LDO, 1.15V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1C	XC6220A12BQR	LVR-IC	LDO, 1.25V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1D	XC6220A13BQR	LVR-IC	LDO, 1.35V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1E	XC6220A14BQR	LVR-IC	LDO, 1.45V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1F	XC6220A15BQR	LVR-IC	LDO, 1.55V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1H	XC6220A16BQR	LVR-IC	LDO, 1.65V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1K	XC6220A17BQR	LVR-IC	LDO, 1.75V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1L	XC6220A18BQR	LVR-IC	LDO, 1.85V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1M	XC6220A19BQR	LVR-IC	LDO, 1.95V±20mV, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1N	XC6220A20BQR	LVR-IC	LDO, 2.05V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1P	XC6220A21BQR	LVR-IC	LDO, 2.15V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1R	XC6220A22BQR	LVR-IC	LDO, 2.25V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1S	XC6220A23BQR	LVR-IC	LDO, 2.35V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1T	XC6220A24BQR	LVR-IC	LDO, 2.45V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1U	XC6220A25BQR	LVR-IC	LDO, 2.55V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1V	XC6220A26BQR	LVR-IC	LDO, 2.65V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1X	XC6220A27BQR	LVR-IC	LDO, 2.75V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1Y	XC6220A28BQR	LVR-IC	LDO, 2.85V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H1Z	XC6220A29BQR	LVR-IC	LDO, 2.95V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H2	R1131D221A	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
H2	R1160D321B	LVR-IC	LDO, 3.2V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
H2	RN2903FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=22k/22k	FS6	TD4	7b		-	35/TD4	Tos
H20	XC6220A301QR	LVR-IC	LDO, 3.0V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H20A	R1234D201A	DC/DC-IC	PWM step-down, 2V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H20A	R5109G341C	Vdet-IC	3.4V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H20B	R1162D201B	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H20B	R1173D201B	LVR-IC	LDO, 2.0V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H20B	R1234D201B	DC/DC-IC	PWM step-down, 2V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H20D	R1162D201D	LVR-IC	LDO, 2.0V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H20D	R1173D201D	LVR-IC	LDO, 2.0V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H21	XC6220A311QR	LVR-IC	LDO, 3.1V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor

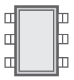

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H21A	R1234D211A	DC/DC-IC	PWM step-down, 2.1V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H21A	R5109G351C	Vdet-IC	3.5V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H21B	R1162D211B	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H21B	R1173D211B	LVR-IC	LDO, 2.1V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H21B	R1234D211B	DC/DC-IC	PWM step-down, 2.1V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H21D	R1162D211D	LVR-IC	LDO, 2.1V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H21D	R1173D211D	LVR-IC	LDO, 2.1V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H22	XC6220A321QR	LVR-IC	LDO, 3.2V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H22A	R1234D221A	DC/DC-IC	PWM step-down, 2.2V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H22A	R5109G361C	Vdet-IC	3.6V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H22B	R1162D221B	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H22B	R1173D221B	LVR-IC	LDO, 2.2V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H22B	R1234D221B	DC/DC-IC	PWM step-down, 2.2V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H22D	R1162D221D	LVR-IC	LDO, 2.2V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H22D	R1173D221D	LVR-IC	LDO, 2.2V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H23	XC6220A331QR	LVR-IC	LDO, 3.3V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H23A	R1234D231A	DC/DC-IC	PWM step-down, 2.3V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H23A	R5109G371C	Vdet-IC	3.7V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H23B	R1162D231B	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H23B	R1173D231B	LVR-IC	LDO, 2.3V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H23B	R1234D231B	DC/DC-IC	PWM step-down, 2.3V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H23D	R1162D231D	LVR-IC	LDO, 2.3V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H23D	R1173D231D	LVR-IC	LDO, 2.3V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H24	XC6220A341QR	LVR-IC	LDO, 3.4V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H24A	R1234D241A	DC/DC-IC	PWM step-down, 2.4V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H24A	R5109G381C	Vdet-IC	3.8V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H24B	R1162D241B	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H24B	R1173D241B	LVR-IC	LDO, 2.4V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H24B	R1234D241B	DC/DC-IC	PWM step-down, 2.4V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H24D	R1162D241D	LVR-IC	LDO, 2.4V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H24D	R1173D241D	LVR-IC	LDO, 2.4V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H25	74HC2G125DC	CMOS-Log	Dual bus buffer with 3-state output	SOT765-1	Log54	8d		-	55	Nxp
H25	74HC2G125DP	CMOS-Log	Dual bus buffer with 3-state output	SOT505-2	Log54	8d		-	47	Nxp
H25	SN74AUP2G125DCT	CMOS-Log	Dual bus buffer with 3-state output	SSOP-8	Log54	8j		-	47	Ti
H25	XC6220A351QR	LVR-IC	LDO, 3.5V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H25A	R1234D251A	DC/DC-IC	PWM step-down, 2.5V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H25A	R5109G391C	Vdet-IC	3.9V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H25B	R1162D251B	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H25B	R1173D251B	LVR-IC	LDO, 2.5V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H25B	R1234D251B	DC/DC-IC	PWM step-down, 2.5V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H25D	R1162D251D	LVR-IC	LDO, 2.5V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H25D	R1173D251D	LVR-IC	LDO, 2.5V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H26	74HC2G126DC	CMOS-Log	Dual bus buffer with 3-state output	SOT765-1	Log55	8d		-	55	Nxp
H26	74HC2G126DP	CMOS-Log	Dual bus buffer with 3-state output	SOT505-2	Log55	8d		-	47	Nxp
H26	XC6220A361QR	LVR-IC	LDO, 3.6V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H26A	R1234D261A	DC/DC-IC	PWM step-down, 2.6V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H26A	R5109G401C	Vdet-IC	4.0V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H26B	R1162D261B	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H26B	R1173D261B	LVR-IC	LDO, 2.6V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H26B	R1234D261B	DC/DC-IC	PWM step-down, 2.6V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H26D	R1162D261D	LVR-IC	LDO, 2.6V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H26D	R1173D261D	LVR-IC	LDO, 2.6V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H27	XC6220A371QR	LVR-IC	LDO, 3.7V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H27A	R1234D271A	DC/DC-IC	PWM step-down, 2.7V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H27A	R5109G411C	Vdet-IC	4.1V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H27B	R1162D271B	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H27B	R1173D271B	LVR-IC	LDO, 2.7V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H27B	R1234D271B	DC/DC-IC	PWM step-down, 2.7V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H27D	R1162D271D	LVR-IC	LDO, 2.7V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H27D	R1173D271D	LVR-IC	LDO, 2.7V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H28	XC6220A381QR	LVR-IC	LDO, 3.8V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H28A	R1234D281A	DC/DC-IC	PWM step-down, 2.8V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H28A	R5109G421C	Vdet-IC	4.2V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H28B	R1162D281B	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H28B	R1173D281B	LVR-IC	LDO, 2.8V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H28B	R1234D281B	DC/DC-IC	PWM step-down, 2.8V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H28D	R1162D281D	LVR-IC	LDO, 2.8V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H28D	R1173D281D	LVR-IC	LDO, 2.8V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H29	XC6220A391QR	LVR-IC	LDO, 3.9V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H29A	R1234D291A	DC/DC-IC	PWM step-down, 2.9V±2%, 500kHz	SON-8		8c		-	44ej	Ric

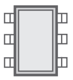

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H29A	R5109G431C	Vdet-IC	4.3V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H29B	R1162D291B	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H29B	R1173D291B	LVR-IC	LDO, 2.9V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H29B	R1234D291B	DC/DC-IC	PWM step-down, 2.9V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H29D	R1162D291D	LVR-IC	LDO, 2.9V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H29D	R1173D291D	LVR-IC	LDO, 2.9V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H2A	XC6220A401QR	LVR-IC	LDO, 4.0V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H2B	XC6220A411QR	LVR-IC	LDO, 4.1V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H2C	XC6220A421QR	LVR-IC	LDO, 4.2V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H2D	XC6220A431QR	LVR-IC	LDO, 4.3V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H2E	XC6220A441QR	LVR-IC	LDO, 4.4V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H2F	XC6220A451QR	LVR-IC	LDO, 4.5V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H2H	XC6220A461QR	LVR-IC	LDO, 4.6V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H2K	XC6220A471QR	LVR-IC	LDO, 4.7V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H2L	XC6220A481QR	LVR-IC	LDO, 4.8V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H2M	XC6220A491QR	LVR-IC	LDO, 4.9V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H2N	XC6220A501QR	LVR-IC	LDO, 5.0V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H3	R1131D231A	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
H3	R1160D331B	LVR-IC	LDO, 3.3V±2%, 200mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
H3	RN2904FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=47k/47k	FS6	TD4	7b		-	35/TD4	Tos
H30	XC6220A30BQR	LVR-IC	LDO, 3.05V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H30A	R1234D301A	DC/DC-IC	PWM step-down, 3V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H30A	R5109G441C	Vdet-IC	4.4V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H30B	R1162D301B	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H30B	R1173D301B	LVR-IC	LDO, 3.0V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H30B	R1234D301B	DC/DC-IC	PWM step-down, 3V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H30D	R1162D301D	LVR-IC	LDO, 3.0V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H30D	R1173D301D	LVR-IC	LDO, 3.0V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H31	XC6220A31BQR	LVR-IC	LDO, 3.15V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H31A	R1234D311A	DC/DC-IC	PWM step-down, 3.1V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H31A	R5109G451C	Vdet-IC	4.5V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H31B	R1162D311B	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H31B	R1173D311B	LVR-IC	LDO, 3.1V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H31B	R1234D311B	DC/DC-IC	PWM step-down, 3.1V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H31D	R1162D311D	LVR-IC	LDO, 3.1V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H31D	R1173D311D	LVR-IC	LDO, 3.1V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H32	74HC2G32DC	CMOS-Log	Dual 2-input OR gates	SOT765-1	Log52	8d		-	55	Nxp
H32	74HC2G32DP	CMOS-Log	Dual 2-input OR gates	SOT505-2	Log52	8d		-	47	Nxp
H32	XC6220A32BQR	LVR-IC	LDO, 3.25V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H32A	R1234D321A	DC/DC-IC	PWM step-down, 3.2V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H32A	R5109G461C	Vdet-IC	4.6V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H32B	R1162D321B	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H32B	R1173D321B	LVR-IC	LDO, 3.2V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H32B	R1234D321B	DC/DC-IC	PWM step-down, 3.2V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H32D	R1162D321D	LVR-IC	LDO, 3.2V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H32D	R1173D321D	LVR-IC	LDO, 3.2V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H33	XC6220A33BQR	LVR-IC	LDO, 3.35V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H33A	R1234D331A	DC/DC-IC	PWM step-down, 3.3V±2%, 500kHz	SON-8		8c		-	44ej	Ric
H33A	R5109G471C	Vdet-IC	4.7V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H33B	R1162D331B	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H33B	R1173D331B	LVR-IC	LDO, 3.3V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H33B	R1234D331B	DC/DC-IC	PWM step-down, 3.3V±2%, 800kHz	SON-8		8c		-	44ej	Ric
H33D	R1162D331D	LVR-IC	LDO, 3.3V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H33D	R1173D331D	LVR-IC	LDO, 3.3V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H34	74HC3G34DP	CMOS-Log	Triple non-inverter buffers	SOT505-2	Log69	8d		-	47	Nxp
H34	XC6220A34BQR	LVR-IC	LDO, 3.45V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H34A	R5109G481C	Vdet-IC	4.8V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H34B	R1162D341B	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H34B	R1173D341B	LVR-IC	LDO, 3.4V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H34D	R1162D341D	LVR-IC	LDO, 3.4V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H34D	R1173D341D	LVR-IC	LDO, 3.4V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H35	XC6220A35BQR	LVR-IC	LDO, 3.55V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H35A	R5109G491C	Vdet-IC	4.9V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H35B	R1162D351B	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H35B	R1173D351B	LVR-IC	LDO, 3.5V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H35D	R1162D351D	LVR-IC	LDO, 3.5V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H35D	R1173D351D	LVR-IC	LDO, 3.5V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H36	XC6220A36BQR	LVR-IC	LDO, 3.65V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H36A	R5109G501C	Vdet-IC	5.0V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H36B	R1162D361B	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric

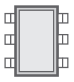

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H36B	R1173D361B	LVR-IC	LDO, 3.6V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H36D	R1162D361D	LVR-IC	LDO, 3.6V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H36D	R1173D361D	LVR-IC	LDO, 3.6V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H37	XC6220A37BQR	LVR-IC	LDO, 3.75V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H37A	R5109G511C	Vdet-IC	5.1V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H37B	R1162D371B	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H37B	R1173D371B	LVR-IC	LDO, 3.7V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H37D	R1162D371D	LVR-IC	LDO, 3.7V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H37D	R1173D371D	LVR-IC	LDO, 3.7V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H38	XC6220A38BQR	LVR-IC	LDO, 3.85V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H38A	R5109G521C	Vdet-IC	5.2V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H38B	R1162D381B	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H38B	R1173D381B	LVR-IC	LDO, 3.8V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H38D	R1162D381D	LVR-IC	LDO, 3.8V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H38D	R1173D381D	LVR-IC	LDO, 3.8V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H39	XC6220A39BQR	LVR-IC	LDO, 3.95V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H39A	R5109G531C	Vdet-IC	5.3V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H39B	R1162D391B	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H39B	R1173D391B	LVR-IC	LDO, 3.9V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H39D	R1162D391D	LVR-IC	LDO, 3.9V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H39D	R1173D391D	LVR-IC	LDO, 3.9V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H3A	XC6220A40BQR	LVR-IC	LDO, 4.05V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H3B	XC6220A41BQR	LVR-IC	LDO, 4.15V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H3C	XC6220A42BQR	LVR-IC	LDO, 4.25V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H3D	XC6220A43BQR	LVR-IC	LDO, 4.35V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H3E	XC6220A44BQR	LVR-IC	LDO, 4.45V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H3F	XC6220A45BQR	LVR-IC	LDO, 4.55V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H3H	XC6220A46BQR	LVR-IC	LDO, 4.65V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H3K	XC6220A47BQR	LVR-IC	LDO, 4.75V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H3L	XC6220A48BQR	LVR-IC	LDO, 4.85V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H3M	XC6220A49BQR	LVR-IC	LDO, 4.95V±1%, 1A, +CE	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H4	R1131D241A	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
H4	RN2905FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=2.2k/47k	FS6	TD4	7b		-	35/TD4	Tos
H40A	R5109G541C	Vdet-IC	5.4V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H40B	R1162D401B	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H40B	R1173D401B	LVR-IC	LDO, 4.0V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H40D	R1162D401D	LVR-IC	LDO, 4.0V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H40D	R1173D401D	LVR-IC	LDO, 4.0V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H41A	R5109G551C	Vdet-IC	5.5V±1%, -Reset PPO, Inhibit, SCK1, SCK2	SSOP-8G	VD27b	8ea		-	55	Ric
H41B	R1162D181B5	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H41B	R1173D411B	LVR-IC	LDO, 4.1V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H41D	R1162D181D5	LVR-IC	LDO, 1.85V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H41D	R1173D411D	LVR-IC	LDO, 4.1V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H42B	R1162D281B5	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H42B	R1173D421B	LVR-IC	LDO, 4.2V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H42D	R1162D281D5	LVR-IC	LDO, 2.85V±2%, 350mA, +CE, CL, AE(mode)	SON1612-6	VR10	7e		-	35vrh	Ric
H42D	R1173D421D	LVR-IC	LDO, 4.2V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H43B	R1173D431B	LVR-IC	LDO, 4.3V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H43D	R1173D431D	LVR-IC	LDO, 4.3V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H44B	R1173D441B	LVR-IC	LDO, 4.4V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H44D	R1173D441D	LVR-IC	LDO, 4.4V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H45B	R1173D451B	LVR-IC	LDO, 4.5V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H45D	R1173D451D	LVR-IC	LDO, 4.5V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H46B	R1173D461B	LVR-IC	LDO, 4.6V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H46D	R1173D461D	LVR-IC	LDO, 4.6V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H47B	R1173D471B	LVR-IC	LDO, 4.7V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H47D	R1173D471D	LVR-IC	LDO, 4.7V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H48	XC6220B081QR	LVR-IC	LDO, 0.8V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H48B	R1173D481B	LVR-IC	LDO, 4.8V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H48D	R1173D481D	LVR-IC	LDO, 4.8V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H49	XC6220B091QR	LVR-IC	LDO, 0.9V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H49B	R1173D491B	LVR-IC	LDO, 4.9V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H49D	R1173D491D	LVR-IC	LDO, 4.9V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H4A	XC6220B101QR	LVR-IC	LDO, 1.0V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H4B	XC6220B111QR	LVR-IC	LDO, 1.1V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H4C	XC6220B121QR	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H4D	XC6220B131QR	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H4E	XC6220B141QR	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H4F	XC6220B151QR	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H4H	XC6220B161QR	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor

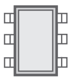

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H4K	XC6220B171QR	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H4L	XC6220B181QR	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H4M	XC6220B191QR	LVR-IC	LDO, 1.9V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H4N	XC6220B201QR	LVR-IC	LDO, 2.0V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H4P	XC6220B211QR	LVR-IC	LDO, 2.1V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H4R	XC6220B221QR	LVR-IC	LDO, 2.2V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H4S	XC6220B231QR	LVR-IC	LDO, 2.3V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H4T	XC6220B241QR	LVR-IC	LDO, 2.4V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H4U	XC6220B251QR	LVR-IC	LDO, 2.5V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H4V	XC6220B261QR	LVR-IC	LDO, 2.6V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H4X	XC6220B271QR	LVR-IC	LDO, 2.7V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H4Y	XC6220B281QR	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H4Z	XC6220B291QR	LVR-IC	LDO, 2.9V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5	MBD770DW	Si-diode	Dual, Schottky, UHF/VHF-Det, 70V, 120mW, <1pF	SOT-363		7b		-	33de	Ons
H5	R1131D251A	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
H5	RN2906FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=4.7k/47k	FS6	TD4	7b		-	35/TD4	Tos
H50B	R1173D501B	LVR-IC	LDO, 5.0V±2%, 1A, +CE	HSON-6	VR4	7ea		-	34vrn	Ric
H50D	R1173D501D	LVR-IC	LDO, 5.0V±2%, 1A, +CE, CL	HSON-6	VR4	7ea		-	34vrn	Ric
H550	HMC550	MMIC	GaAs, SPST failsafe switch, DC-6GHz	SOT-26	SW1	7b		-	33ld	Htt
H58	XC6220B08BQR	LVR-IC	LDO, 0.85V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H59	XC6220B09BQR	LVR-IC	LDO, 0.95V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5A	XC6220B10BQR	LVR-IC	LDO, 1.05V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5B	XC6220B11BQR	LVR-IC	LDO, 1.15V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5C	XC6220B12BQR	LVR-IC	LDO, 1.25V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5D	XC6220B13BQR	LVR-IC	LDO, 1.35V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5E	XC6220B14BQR	LVR-IC	LDO, 1.45V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5F	XC6220B15BQR	LVR-IC	LDO, 1.55V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5H	XC6220B16BQR	LVR-IC	LDO, 1.65V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5K	XC6220B17BQR	LVR-IC	LDO, 1.75V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5L	XC6220B18BQR	LVR-IC	LDO, 1.85V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5M	XC6220B19BQR	LVR-IC	LDO, 1.95V±20mV, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5N	XC6220B20BQR	LVR-IC	LDO, 2.05V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5P	XC6220B21BQR	LVR-IC	LDO, 2.15V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5R	XC6220B22BQR	LVR-IC	LDO, 2.25V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5S	XC6220B23BQR	LVR-IC	LDO, 2.35V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5T	XC6220B24BQR	LVR-IC	LDO, 2.45V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5U	XC6220B25BQR	LVR-IC	LDO, 2.55V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5V	XC6220B26BQR	LVR-IC	LDO, 2.65V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5X	XC6220B27BQR	LVR-IC	LDO, 2.75V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5Y	XC6220B28BQR	LVR-IC	LDO, 2.85V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H5Z	XC6220B29BQR	LVR-IC	LDO, 2.95V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H6	R1131D261A	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
H6	RN2907FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=10k/47k	FS6	TD4	7b		-	35/TD4	Tos
H60	XC6220B301QR	LVR-IC	LDO, 3.0V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H61	XC6220B311QR	LVR-IC	LDO, 3.1V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H62	XC6220B321QR	LVR-IC	LDO, 3.2V±1%, 1, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H63	XC6220B331QR	LVR-IC	LDO, 3.3V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H64	XC6220B341QR	LVR-IC	LDO, 3.4V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H65	XC6220B351QR	LVR-IC	LDO, 3.5V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H66	74HC2G66DP	CMOS-Log	2-channel analog switch	SOT505-2	Log68	8d		-	47	Nxp
H66	XC6220B361QR	LVR-IC	LDO, 3.6V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H67	XC6220B371QR	LVR-IC	LDO, 3.7V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H68	XC6220B381QR	LVR-IC	LDO, 3.8V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H69	XC6220B391QR	LVR-IC	LDO, 3.9V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H6A	XC6220B401QR	LVR-IC	LDO, 4.0V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H6B	XC6220B411QR	LVR-IC	LDO, 4.1V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H6C	XC6220B421QR	LVR-IC	LDO, 4.2V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H6D	XC6220B431QR	LVR-IC	LDO, 4.3V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H6E	XC6220B441QR	LVR-IC	LDO, 4.4V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H6F	XC6220B451QR	LVR-IC	LDO, 4.5V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H6H	XC6220B461QR	LVR-IC	LDO, 4.6V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H6K	XC6220B471QR	LVR-IC	LDO, 4.7V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H6L	XC6220B481QR	LVR-IC	LDO, 4.8V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H6M	XC6220B491QR	LVR-IC	LDO, 4.9V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H6N	XC6220B501QR	LVR-IC	LDO, 5.0V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H7	R1131D271A	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
H7	RN2908FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=22k/47k	FS6	TD4	7b		-	35/TD4	Tos
H70	XC6220B30BQR	LVR-IC	LDO, 3.05V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H71	XC6220B31BQR	LVR-IC	LDO, 3.15V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H72	XC6220B32BQR	LVR-IC	LDO, 3.25V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H73	XC6220B33BQR	LVR-IC	LDO, 3.35V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H74	SN74AUP1G74DCT	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	SSOP-8	Log59	8j		-	47	Ti
H74	XC6220B34BQR	LVR-IC	LDO, 3.45V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H75	XC6220B35BQR	LVR-IC	LDO, 3.55V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H76	XC6220B36BQR	LVR-IC	LDO, 3.65V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H77	XC6220B37BQR	LVR-IC	LDO, 3.75V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H78	XC6220B38BQR	LVR-IC	LDO, 3.85V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H7824	BH7824FVM	Lin-IC	APA, BTL, 2.4..5.5V, 500mW(5V/8Ω), shutdown	SOP-8	AFP12	8a		-	47	Rhm
H7826	BH7826FVM	Lin-IC	APA, BTL, 2.6..5.5V, 500mW(5V/8Ω), shutdown	SOP-8	AFP3	8a		-	47	Rhm
H79	XC6220B39BQR	LVR-IC	LDO, 3.95V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H7A	XC6220B40BQR	LVR-IC	LDO, 4.05V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H7B	XC6220B41BQR	LVR-IC	LDO, 4.15V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H7C	XC6220B42BQR	LVR-IC	LDO, 4.25V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H7D	XC6220B43BQR	LVR-IC	LDO, 4.35V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H7E	XC6220B44BQR	LVR-IC	LDO, 4.45V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H7F	XC6220B45BQR	LVR-IC	LDO, 4.55V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H7H	XC6220B46BQR	LVR-IC	LDO, 4.65V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H7K	XC6220B47BQR	LVR-IC	LDO, 4.75V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H7L	XC6220B48BQR	LVR-IC	LDO, 4.85V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H7M	XC6220B49BQR	LVR-IC	LDO, 4.95V±1%, 1A, +CE, CL autodischarge	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8	R1131D281A	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
H8	RN2909FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=47k/22k	FS6	TD4	7b		-	35/TD4	Tos
H86	74HC2G86DC	CMOS-Log	Dual 2-input EXCLUSIVE-OR gates	SOT765-1	Log65	8d		-	55	Nxp
H86	74HC2G86DP	CMOS-Log	Dual 2-input EXCLUSIVE-OR gates	SOT505-2	Log65	8d		-	47	Nxp
H88	XC6220C081QR	LVR-IC	LDO, 0.8V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H89	XC6220C091QR	LVR-IC	LDO, 0.9V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8A	XC6220C101QR	LVR-IC	LDO, 1.0V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8B	XC6220C111QR	LVR-IC	LDO, 1.1V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8C	XC6220C121QR	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8D	XC6220C131QR	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8E	XC6220C141QR	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8F	XC6220C151QR	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8H	XC6220C161QR	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8K	XC6220C171QR	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8L	XC6220C181QR	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8M	XC6220C191QR	LVR-IC	LDO, 1.9V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8N	XC6220C201QR	LVR-IC	LDO, 2.0V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8P	XC6220C211QR	LVR-IC	LDO, 2.1V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8R	XC6220C221QR	LVR-IC	LDO, 2.2V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8S	XC6220C231QR	LVR-IC	LDO, 2.3V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8T	XC6220C241QR	LVR-IC	LDO, 2.4V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8U	XC6220C251QR	LVR-IC	LDO, 2.5V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8V	XC6220C261QR	LVR-IC	LDO, 2.6V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8X	XC6220C271QR	LVR-IC	LDO, 2.7V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8Y	XC6220C281QR	LVR-IC	LDO, 2.8V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H8Z	XC6220C291QR	LVR-IC	LDO, 2.9V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9	IMH9A	Si-npn-Digi	Dual, 50V, 100mA, R1/R2=10k/47k	SOT-23-6	TD3	7b		-	33/TD3	Rhm
H9	R1131D291A	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
H9	RN2910FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=4.7k	FS6	TD4	7b		-	35/TD4	Tos
H97	SN74AUP1G97DBV	CMOS-Log	Configurable multiple-function gate	SOT-23-6	Log41	7d		-	33	Ti
H98	SN74AUP1G98DBV	CMOS-Log	Configurable multiple-function gate	SOT-23-6	Log43	7d		-	33	Ti
H98	XC6220C08BQR	LVR-IC	LDO, 0.85V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H99	SN74AUP1G99DCT	CMOS-Log	Ultra-configurable multiple function gate with 3-state output	SSOP-8	Log84	8j		-	47	Ti
H99	SN74AUP1G99DCU	CMOS-Log	Ultra-configurable multiple function gate with 3-state output	VSSOP-8	Log84	8i		-	55	Ti
H99	XC6220C09BQR	LVR-IC	LDO, 0.95V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9A	XC6220C10BQR	LVR-IC	LDO, 1.05V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9B	XC6220C11BQR	LVR-IC	LDO, 1.15V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9C	XC6220C12BQR	LVR-IC	LDO, 1.25V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9D	XC6220C13BQR	LVR-IC	LDO, 1.35V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9E	XC6220C14BQR	LVR-IC	LDO, 1.45V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9F	XC6220C15BQR	LVR-IC	LDO, 1.55V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9H	XC6220C16BQR	LVR-IC	LDO, 1.65V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9K	XC6220C17BQR	LVR-IC	LDO, 1.75V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9L	XC6220C18BQR	LVR-IC	LDO, 1.85V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9M	XC6220C19BQR	LVR-IC	LDO, 1.95V±20mV, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9N	XC6220C20BQR	LVR-IC	LDO, 2.05V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9P	XC6220C21BQR	LVR-IC	LDO, 2.15V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9R	XC6220C22BQR	LVR-IC	LDO, 2.25V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9S	XC6220C23BQR	LVR-IC	LDO, 2.35V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9T	XC6220C24BQR	LVR-IC	LDO, 2.45V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor

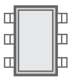

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H9U	XC6220C25BQR	LVR-IC	LDO, 2.55V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9V	XC6220C26BQR	LVR-IC	LDO, 2.65V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9X	XC6220C27BQR	LVR-IC	LDO, 2.75V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9Y	XC6220C28BQR	LVR-IC	LDO, 2.85V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
H9Z	XC6220C29BQR	LVR-IC	LDO, 2.95V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HA	2SAR340Q	Si-pnp	AF, HV, 400V, 100mA, 500mW, B=120..270	SC-95		7b	K04	-	33t4	Rhm
HA	RP152N025C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HA	uPA601T	Si-pnp	Dual, 60V, 100mA, 180MHz	SOT-23-6	T1a	7b		-	33/T1a	Nec
HA0	XC6220C301QR	LVR-IC	LDO, 3.0V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HA1	XC6220C311QR	LVR-IC	LDO, 3.1V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HA2	XC6220C321QR	LVR-IC	LDO, 3.2V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HA3	XC6220C331QR	LVR-IC	LDO, 3.3V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HA4	XC6220C341QR	LVR-IC	LDO, 3.4V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HA5	XC6220C351QR	LVR-IC	LDO, 3.5V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HA6	XC6220C361QR	LVR-IC	LDO, 3.6V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HA7	XC6220C371QR	LVR-IC	LDO, 3.7V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HA8	XC6220C381QR	LVR-IC	LDO, 3.8V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HA9	XC6220C391QR	LVR-IC	LDO, 3.9V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HAA	XC6220C401QR	LVR-IC	LDO, 4.0V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HAB	XC6220C411QR	LVR-IC	LDO, 4.1V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HAC	XC6220C421QR	LVR-IC	LDO, 4.2V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HAD	XC6220C431QR	LVR-IC	LDO, 4.3V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HAE	XC6220C441QR	LVR-IC	LDO, 4.4V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HAF	XC6220C451QR	LVR-IC	LDO, 4.5V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HAH	XC6220C461QR	LVR-IC	LDO, 4.6V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HAK	XC6220C471QR	LVR-IC	LDO, 4.7V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HAL	XC6220C481QR	LVR-IC	LDO, 4.8V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HAM	XC6220C491QR	LVR-IC	LDO, 4.9V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HAN	XC6220C501QR	LVR-IC	LDO, 5.0V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HB	RP152N026C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HB0	XC6220C30BQR	LVR-IC	LDO, 3.05V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HB1	XC6220C31BQR	LVR-IC	LDO, 3.15V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HB2	XC6220C32BQR	LVR-IC	LDO, 3.25V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HB3	XC6220C33BQR	LVR-IC	LDO, 3.35V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HB4	XC6220C34BQR	LVR-IC	LDO, 3.45V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HB5	XC6220C35BQR	LVR-IC	LDO, 3.55V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HB6	XC6220C36BQR	LVR-IC	LDO, 3.65V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HB7	XC6220C37BQR	LVR-IC	LDO, 3.75V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HB8	XC6220C38BQR	LVR-IC	LDO, 3.85V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HB9	XC6220C39BQR	LVR-IC	LDO, 3.95V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HBA	XC6220C40BQR	LVR-IC	LDO, 4.05V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HBB	XC6220C41BQR	LVR-IC	LDO, 4.15V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HBC	XC6220C42BQR	LVR-IC	LDO, 4.25V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HBD	XC6220C43BQR	LVR-IC	LDO, 4.35V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HBE	XC6220C44BQR	LVR-IC	LDO, 4.45V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HBF	XC6220C45BQR	LVR-IC	LDO, 4.55V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HBH	XC6220C46BQR	LVR-IC	LDO, 4.65V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HBK	XC6220C47BQR	LVR-IC	LDO, 4.75V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HBL	XC6220C48BQR	LVR-IC	LDO, 4.85V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HBM	XC6220C49BQR	LVR-IC	LDO, 4.95V±1%, 1A, +CE, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HC	RP152N027C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HC8	XC6220D081QR	LVR-IC	LDO, 0.8V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HC9	XC6220D091QR	LVR-IC	LDO, 0.9V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HCA	XC6220D101QR	LVR-IC	LDO, 1.0V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HCB	XC6220D111QR	LVR-IC	LDO, 1.1V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HCC	XC6220D121QR	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HCD	XC6220D131QR	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HCE	XC6220D141QR	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HCF	XC6220D151QR	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HCH	XC6220D161QR	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HCK	XC6220D171QR	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HCL	XC6220D181QR	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HCM	XC6220D191QR	LVR-IC	LDO, 1.9V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HCN	XC6220D201QR	LVR-IC	LDO, 2.0V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HCP	XC6220D211QR	LVR-IC	LDO, 2.1V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HCR	XC6220D221QR	LVR-IC	LDO, 2.2V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HCS	XC6220D231QR	LVR-IC	LDO, 2.3V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HCT	XC6220D241QR	LVR-IC	LDO, 2.4V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HCU	XC6220D251QR	LVR-IC	LDO, 2.5V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HCV	XC6220D261QR	LVR-IC	LDO, 2.6V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor

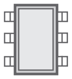

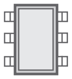

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HCX	XC6220D271QR	LVR-IC	LDO, 2.7V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HCY	XC6220D281QR	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HCZ	XC6220D291QR	LVR-IC	LDO, 2.9V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HD	RP152N028C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HD8	XC6220D08BQR	LVR-IC	LDO, 0.85V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HD9	XC6220D09BQR	LVR-IC	LDO, 0.95V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDA	XC6220D10BQR	LVR-IC	LDO, 1.05V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDB	XC6220D11BQR	LVR-IC	LDO, 1.15V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDC	XC6220D12BQR	LVR-IC	LDO, 1.25V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDD	XC6220D13BQR	LVR-IC	LDO, 1.35V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDE	XC6220D14BQR	LVR-IC	LDO, 1.45V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDF	XC6220D15BQR	LVR-IC	LDO, 1.55V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDH	XC6220D16BQR	LVR-IC	LDO, 1.65V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDK	XC6220D17BQR	LVR-IC	LDO, 1.75V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDL	XC6220D18BQR	LVR-IC	LDO, 1.85V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDM	XC6220D19BQR	LVR-IC	LDO, 1.95V±20mV, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDN	XC6220D20BQR	LVR-IC	LDO, 2.05V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDP	XC6220D21BQR	LVR-IC	LDO, 2.15V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDR	XC6220D22BQR	LVR-IC	LDO, 2.25V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDS	XC6220D23BQR	LVR-IC	LDO, 2.35V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDT	XC6220D24BQR	LVR-IC	LDO, 2.45V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDU	XC6220D25BQR	LVR-IC	LDO, 2.55V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDV	XC6220D26BQR	LVR-IC	LDO, 2.65V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDX	XC6220D27BQR	LVR-IC	LDO, 2.75V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDY	XC6220D28BQR	LVR-IC	LDO, 2.85V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HDZ	XC6220D29BQR	LVR-IC	LDO, 2.95V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HE	RP152N029C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HE0	XC6220D301QR	LVR-IC	LDO, 3.0V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HE1	XC6220D311QR	LVR-IC	LDO, 3.1V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HE2	XC6220D321QR	LVR-IC	LDO, 3.2V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HE3	XC6220D331QR	LVR-IC	LDO, 3.3V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HE4	XC6220D341QR	LVR-IC	LDO, 3.4V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HE5	XC6220D351QR	LVR-IC	LDO, 3.5V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HE6	XC6220D361QR	LVR-IC	LDO, 3.6V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HE7	XC6220D371QR	LVR-IC	LDO, 3.7V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HE8	XC6220D381QR	LVR-IC	LDO, 3.8V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HE9	XC6220D391QR	LVR-IC	LDO, 3.9V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HEA	XC6220D401QR	LVR-IC	LDO, 4.0V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HEB	XC6220D411QR	LVR-IC	LDO, 4.1V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HEC	XC6220D421QR	LVR-IC	LDO, 4.2V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HED	XC6220D431QR	LVR-IC	LDO, 4.3V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HEE	XC6220D441QR	LVR-IC	LDO, 4.4V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HEF	XC6220D451QR	LVR-IC	LDO, 4.5V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HEH	XC6220D461QR	LVR-IC	LDO, 4.6V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HEK	XC6220D471QR	LVR-IC	LDO, 4.7V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HEL	XC6220D481QR	LVR-IC	LDO, 4.8V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HEM	XC6220D491QR	LVR-IC	LDO, 4.9V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HEN	XC6220D501QR	LVR-IC	LDO, 5.0V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HF	RN2911FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=10k	FS6	TD4	7b		-	35/TD4	Tos
HF	RP152N030C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HF0	XC6220D30BQR	LVR-IC	LDO, 3.05V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HF1	XC6220D31BQR	LVR-IC	LDO, 3.15V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HF2	XC6220D32BQR	LVR-IC	LDO, 3.25V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HF3	XC6220D33BQR	LVR-IC	LDO, 3.35V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HF4	XC6220D34BQR	LVR-IC	LDO, 3.45V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HF5	XC6220D35BQR	LVR-IC	LDO, 3.55V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HF6	XC6220D36BQR	LVR-IC	LDO, 3.65V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HF7	XC6220D37BQR	LVR-IC	LDO, 3.75V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HF8	XC6220D38BQR	LVR-IC	LDO, 3.85V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HF9	XC6220D39BQR	LVR-IC	LDO, 3.95V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HFA	XC6220D40BQR	LVR-IC	LDO, 4.05V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HFB	XC6220D41BQR	LVR-IC	LDO, 4.15V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HFC	XC6220D42BQR	LVR-IC	LDO, 4.25V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HFD	XC6220D43BQR	LVR-IC	LDO, 4.35V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HFE	XC6220D44BQR	LVR-IC	LDO, 4.45V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HFF	XC6220D45BQR	LVR-IC	LDO, 4.55V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HFH	XC6220D46BQR	LVR-IC	LDO, 4.65V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HFK	XC6220D47BQR	LVR-IC	LDO, 4.75V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HFL	XC6220D48BQR	LVR-IC	LDO, 4.85V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor
HFM	XC6220D49BQR	LVR-IC	LDO, 4.95V±1%, 1A, +CE, CL autodischarge, Pull-down resistor	SOP-8FD	VR4	8ca	L01	10	55i0	Tor

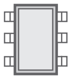

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HG	RP152N031C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HH	HSMS-282M	Si-diode	Quad, Schottky, RF, 15V, 1A, Vf<0.34V(1mA), <1pF, 12Ω(5mA)	SOT-363		7b		-	33bw	Agi
HH	RP152N032C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HJ	RP152N033C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HK	74HC2G14GW	CMOS-Log	Dual Schmitt-trigger inverter buffers	SOT-363	Log34	7b		-	33	Nxp
HK	74HCT2G14GW	CMOS-Log	Dual Schmitt-trigger inverter buffers	SOT-363	Log34	7b		-	33	Nxp
HK	RP152N034C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HL	RP152N035C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HM	RP152N036C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HN	RP152N037C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HN26	SN74AUP2G126DCU	CMOS-Log	Bus buffer gate with 3-state output	SSOP-8	Log13	8j		-	47	Ti
HP	RP152N038C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HP	SN74AUP1G97DCK	CMOS-Log	Configurable multiple-function gate	SC-70-6	Log41	7d		-	33	Ti
HP	SN74AUP1G97DRL	CMOS-Log	Configurable multiple-function gate	SOT-553-6	Log41	7d		-	35	Ti
HQ	RP152N039C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HR	RP152N040C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HR	SN74AUP1G98DCK	CMOS-Log	Configurable multiple-function gate	SC-70-6	Log43	7d		-	33	Ti
HR	SN74AUP1G98DRL	CMOS-Log	Configurable multiple-function gate	SOT-553-6	Log43	7d		-	35	Ti
HS	RP152N041C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HS	SN74AUP1G74DCU	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	VSSOP-8	Log59	8i		-	55	Ti
HT	RP152N042C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HU	RP152N043C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HU4	74HC3GU04DC	CMOS-Log	Triple inverters	SOT765-1	Log56	8d		-	55	Nxp
HV	RP152N044C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HW	RP152N045C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HX	RP152N046C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HX090	VRH0902LN	LVR-IC	LDO, 0.9V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX095	VRH0952LN	LVR-IC	LDO, 0.95V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX100	VRH1002LN	LVR-IC	LDO, 1.0V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX105	VRH1052LN	LVR-IC	LDO, 1.05V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX110	VRH1102LN	LVR-IC	LDO, 1.1V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX115	VRH1152LN	LVR-IC	LDO, 1.15V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX120	VRH1202LN	LVR-IC	LDO, 1.2V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX125	VRH1252LN	LVR-IC	LDO, 1.25V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX130	VRH1302LN	LVR-IC	LDO, 1.3V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX135	VRH1352LN	LVR-IC	LDO, 1.35V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX140	VRH1402LN	LVR-IC	LDO, 1.4V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX145	VRH1452LN	LVR-IC	LDO, 1.45V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX150	VRH1502LN	LVR-IC	LDO, 1.5V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX155	VRH1552LN	LVR-IC	LDO, 1.55V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX160	VRH1602LN	LVR-IC	LDO, 1.6V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX165	VRH1652LN	LVR-IC	LDO, 1.65V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX170	VRH1702LN	LVR-IC	LDO, 1.7V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX175	VRH1752LN	LVR-IC	LDO, 1.75V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX180	VRH1802LN	LVR-IC	LDO, 1.8V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX185	VRH1852LN	LVR-IC	LDO, 1.85V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX190	VRH1902LN	LVR-IC	LDO, 1.9V±20mV, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX195	VRH1951NN	LVR-IC	LDO, 1.95V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX200	VRH2001NN	LVR-IC	LDO, 2.0V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX205	VRH2051NN	LVR-IC	LDO, 2.05V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX210	VRH2101NN	LVR-IC	LDO, 2.1V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX215	VRH2151NN	LVR-IC	LDO, 2.15V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX220	VRH2201NN	LVR-IC	LDO, 2.2V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX225	VRH2251NN	LVR-IC	LDO, 2.25V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX230	VRH2301NN	LVR-IC	LDO, 2.3V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX235	VRH2351NN	LVR-IC	LDO, 2.35V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX240	VRH2401NN	LVR-IC	LDO, 2.4V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX245	VRH2451NN	LVR-IC	LDO, 2.45V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX250	VRH2501NN	LVR-IC	LDO, 2.5V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX255	VRH2551NN	LVR-IC	LDO, 2.55V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX260	VRH2601NN	LVR-IC	LDO, 2.6V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX265	VRH2651NN	LVR-IC	LDO, 2.65V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX270	VRH2701NN	LVR-IC	LDO, 2.7V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX275	VRH2751NN	LVR-IC	LDO, 2.75V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX280	VRH2801NN	LVR-IC	LDO, 2.8V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX285	VRH2851NN	LVR-IC	LDO, 2.85V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX290	VRH2901NN	LVR-IC	LDO, 2.9V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX295	VRH2951NN	LVR-IC	LDO, 2.95V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX300	VRH3001NN	LVR-IC	LDO, 3.0V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX305	VRH3051NN	LVR-IC	LDO, 3.05V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans

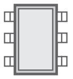

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HX310	VRH3101NN	LVR-IC	LDO, 3.1V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX315	VRH3151NN	LVR-IC	LDO, 3.15V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX320	VRH3201NN	LVR-IC	LDO, 3.2V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX325	VRH3251NN	LVR-IC	LDO, 3.25V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX330	VRH3301NN	LVR-IC	LDO, 3.3V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX335	VRH3351NN	LVR-IC	LDO, 3.35V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX340	VRH3401NN	LVR-IC	LDO, 3.4V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX345	VRH3451NN	LVR-IC	LDO, 3.45V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX350	VRH3501NN	LVR-IC	LDO, 3.5V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX355	VRH3551NN	LVR-IC	LDO, 3.55V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX360	VRH3601NN	LVR-IC	LDO, 3.6V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX365	VRH3651NN	LVR-IC	LDO, 3.65V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX370	VRH3701NN	LVR-IC	LDO, 3.7V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX375	VRH3751NN	LVR-IC	LDO, 3.75V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX380	VRH3801NN	LVR-IC	LDO, 3.8V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX385	VRH3851NN	LVR-IC	LDO, 3.85V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX390	VRH3901NN	LVR-IC	LDO, 3.9V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX395	VRH3951NN	LVR-IC	LDO, 3.95V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX400	VRH4001NN	LVR-IC	LDO, 4.0V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX405	VRH4051NN	LVR-IC	LDO, 4.05V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX410	VRH4101NN	LVR-IC	LDO, 4.1V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX415	VRH4151NN	LVR-IC	LDO, 4.15V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX420	VRH4201NN	LVR-IC	LDO, 4.2V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX425	VRH4251NN	LVR-IC	LDO, 4.25V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX430	VRH4301NN	LVR-IC	LDO, 4.3V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX435	VRH4351NN	LVR-IC	LDO, 4.35V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX440	VRH4401NN	LVR-IC	LDO, 4.4V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX445	VRH4451NN	LVR-IC	LDO, 4.45V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX450	VRH4501NN	LVR-IC	LDO, 4.5V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX455	VRH4551NN	LVR-IC	LDO, 4.55V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX460	VRH4601NN	LVR-IC	LDO, 4.6V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX465	VRH4651NN	LVR-IC	LDO, 4.65V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX470	VRH4701NN	LVR-IC	LDO, 4.7V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX475	VRH4751NN	LVR-IC	LDO, 4.75V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX480	VRH4801NN	LVR-IC	LDO, 4.8V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX485	VRH4851NN	LVR-IC	LDO, 4.85V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX490	VRH4901NN	LVR-IC	LDO, 4.9V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX495	VRH4951NN	LVR-IC	LDO, 4.95V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HX500	VRH5001NN	LVR-IC	LDO, 5.0V±1%, 250mA, +CE	SON-6	VR4	7q		-	35hq	Ans
HY	RP152N047C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
HZ	RP152N048C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
I	AG302-63G	MMIC	Buff/amp, DC..6GHz, 15.5dB (900MHz, 50Ω)	SOT-363	A1	7d		-	33a1	Wjc
IA	uPA602T	n-MOSFET	Dual, V-MOS, 50V, 100mA, <25Ω(10mA)	SOT-23-6		7b		-	33fe	Nec
IB	uPA611TA	n-MOSFET	Dual, V-MOS, LogL, 30V, ±100mA, <15Ω	SOT-23-6		7b		-	33fe	Nec
IT	XP04387	Si-n/p-Digi	Dual, 50V, 100mA, 150mW, 80MHz, R1/R2=1k/10k	SMini6	TD2	7b		-	33/TD2	Pan
J	AG303-63G	MMIC	Buff/amp, DC..6GHz, 20.5dB (900MHz, 50Ω)	SOT-363	A1	7d		-	33a1	Wjc
J0	R1131D301A	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
J0	RN1961FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1/R2=4k7/4k7	FS6	TD8	7b		-	35/TD8	Tos
J1	R1131D311A	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
J1	RN1962FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1/R2=20k/10k	FS6	TD8	7b		-	35/TD8	Tos
J1811	LD6918GL-11	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J1812	LD6918GL-12	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J1813	LD6918GL-13	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J1814	LD6918GL-14	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J181H	LD6918GL-1H	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J181I	LD6918GL-1I	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J181J	LD6918GL-1J	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J181K	LD6918GL-1K	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J181L	LD6918GL-1L	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J181M	LD6918GL-1M	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J181N	LD6918GL-1N	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J181O	LD6918GL-1O	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J181P	LD6918GL-1P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J181Q	LD6918GL-1Q	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J181R	LD6918GL-1R	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J181S	LD6918GL-1S	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J181T	LD6918GL-1T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J181U	LD6918GL-1U	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J181V	LD6918GL-1V	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J181W	LD6918GL-1W	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr

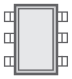

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J181X	LD6918GL-1X	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J181Y	LD6918GL-1Y	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J181Z	LD6918GL-1Z	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J1821	LD6918GL-21	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J1822	LD6918GL-22	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J1823	LD6918GL-23	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J1824	LD6918GL-24	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J182H	LD6918GL-2H	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J182I	LD6918GL-2I	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J182J	LD6918GL-2J	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J182K	LD6918GL-2K	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J182L	LD6918GL-2L	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J182M	LD6918GL-2M	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J182N	LD6918GL-2N	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J182O	LD6918GL-2O	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J182P	LD6918GL-2P	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J182Q	LD6918GL-2Q	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J182R	LD6918GL-2R	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J182S	LD6918GL-2S	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J182T	LD6918GL-2T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J182U	LD6918GL-2U	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J182V	LD6918GL-2V	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J182W	LD6918GL-2W	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J182X	LD6918GL-2X	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J182Y	LD6918GL-2Y	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J182Z	LD6918GL-2Z	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J1831	LD6918GL-31	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J1832	LD6918GL-32	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J1833	LD6918GL-33	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J1834	LD6918GL-34	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J183H	LD6918GL-3H	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J183I	LD6918GL-3I	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J183J	LD6918GL-3J	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J183K	LD6918GL-3K	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J183L	LD6918GL-3L	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J183M	LD6918GL-3M	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J183N	LD6918GL-3N	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J183O	LD6918GL-3O	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J183P	LD6918GL-3P	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J183Q	LD6918GL-3Q	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J183R	LD6918GL-3R	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J183S	LD6918GL-3S	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J183T	LD6918GL-3T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J183U	LD6918GL-3U	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J183V	LD6918GL-3V	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J183W	LD6918GL-3W	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J183X	LD6918GL-3X	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J183Y	LD6918GL-3Y	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J183Z	LD6918GL-3Z	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J1841	LD6918GL-41	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J1842	LD6918GL-42	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J1843	LD6918GL-43	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J1844	LD6918GL-44	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J184H	LD6918GL-4H	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J184I	LD6918GL-4I	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J184J	LD6918GL-4J	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J184K	LD6918GL-4K	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J184L	LD6918GL-4L	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J184M	LD6918GL-4M	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J184N	LD6918GL-4N	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J184O	LD6918GL-4O	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J184P	LD6918GL-4P	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J184Q	LD6918GL-4Q	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J184R	LD6918GL-4R	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J184S	LD6918GL-4S	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J184T	LD6918GL-4T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J184U	LD6918GL-4U	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J184V	LD6918GL-4V	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J184W	LD6918GL-4W	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J184X	LD6918GL-4X	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J184Y	LD6918GL-4Y	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J184Z	LD6918GL-4Z	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18H1	LD6918GL-H1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18H2	LD6918GL-H2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18H3	LD6918GL-H3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18H4	LD6918GL-H4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18HH	LD6918GL-HH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18HI	LD6918GL-HI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18HJ	LD6918GL-HJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18HK	LD6918GL-HK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18HL	LD6918GL-HL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18HM	LD6918GL-HM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18HN	LD6918GL-HN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18HO	LD6918GL-HO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18HP	LD6918GL-HP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18HQ	LD6918GL-HQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18HR	LD6918GL-HR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18HS	LD6918GL-HS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18HT	LD6918GL-HT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18HU	LD6918GL-HU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18HV	LD6918GL-HV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18HW	LD6918GL-HW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18HX	LD6918GL-HX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18HY	LD6918GL-HY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18HZ	LD6918GL-HZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18I1	LD6918GL-I1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18I2	LD6918GL-I2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18I3	LD6918GL-I3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18I4	LD6918GL-I4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18IH	LD6918GL-IH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18II	LD6918GL-II	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18IJ	LD6918GL-IJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18IK	LD6918GL-IK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18IL	LD6918GL-IL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18IM	LD6918GL-IM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18IN	LD6918GL-IN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18IO	LD6918GL-IO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18IP	LD6918GL-IP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18IQ	LD6918GL-IQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18IR	LD6918GL-IR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18IS	LD6918GL-IS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18IT	LD6918GL-IT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18IU	LD6918GL-IU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18IV	LD6918GL-IV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18IW	LD6918GL-IW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18IX	LD6918GL-IX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18IY	LD6918GL-IY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18IZ	LD6918GL-IZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18J1	LD6918GL-J1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18J2	LD6918GL-J2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18J3	LD6918GL-J3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18J4	LD6918GL-J4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18JH	LD6918GL-JH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18JI	LD6918GL-JI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18JJ	LD6918GL-JJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18JK	LD6918GL-JK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18JL	LD6918GL-JL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18JM	LD6918GL-JM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18JN	LD6918GL-JN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18JO	LD6918GL-JO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18JP	LD6918GL-JP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18JQ	LD6918GL-JQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18JR	LD6918GL-JR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18JS	LD6918GL-JS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18JT	LD6918GL-JT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18JU	LD6918GL-JU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18JV	LD6918GL-JV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18JW	LD6918GL-JW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18JX	LD6918GL-JX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18JY	LD6918GL-JY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr

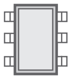

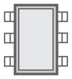

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J18JZ	LD6918GL-JZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18K1	LD6918GL-K1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18K2	LD6918GL-K2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18K3	LD6918GL-K3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18K4	LD6918GL-K4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18KH	LD6918GL-KH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18KI	LD6918GL-KI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18KJ	LD6918GL-KJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18KK	LD6918GL-KK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18KL	LD6918GL-KL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18KM	LD6918GL-KM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18KN	LD6918GL-KN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18KO	LD6918GL-KO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18KP	LD6918GL-KP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18KQ	LD6918GL-KQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18KR	LD6918GL-KR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18KS	LD6918GL-KS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18KT	LD6918GL-KT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18KU	LD6918GL-KU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18KV	LD6918GL-KV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18KW	LD6918GL-KW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18KX	LD6918GL-KX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18KY	LD6918GL-KY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18KZ	LD6918GL-KZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18L1	LD6918GL-L1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18L2	LD6918GL-L2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18L3	LD6918GL-L3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18L4	LD6918GL-L4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18LH	LD6918GL-LH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18LI	LD6918GL-LI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18LJ	LD6918GL-LJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18LK	LD6918GL-LK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18LL	LD6918GL-LL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18LM	LD6918GL-LM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18LN	LD6918GL-LN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18LO	LD6918GL-LO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18LP	LD6918GL-LP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18LQ	LD6918GL-LQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18LR	LD6918GL-LR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18LS	LD6918GL-LS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18LT	LD6918GL-LT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18LU	LD6918GL-LU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18LV	LD6918GL-LV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18LW	LD6918GL-LW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18LX	LD6918GL-LX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18LY	LD6918GL-LY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18LZ	LD6918GL-LZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18M1	LD6918GL-M1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18M2	LD6918GL-M2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18M3	LD6918GL-M3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18M4	LD6918GL-M4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18MH	LD6918GL-MH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18MI	LD6918GL-MI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18MJ	LD6918GL-MJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18MK	LD6918GL-MK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ML	LD6918GL-ML	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18MM	LD6918GL-MM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18MN	LD6918GL-MN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18MO	LD6918GL-MO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18MP	LD6918GL-MP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18MQ	LD6918GL-MQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18MR	LD6918GL-MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18MS	LD6918GL-MS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18MT	LD6918GL-MT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18MU	LD6918GL-MU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18MV	LD6918GL-MV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18MW	LD6918GL-MW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18MX	LD6918GL-MX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18MY	LD6918GL-MY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18MZ	LD6918GL-MZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr

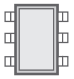

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J18N1	LD6918GL-N1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18N2	LD6918GL-N2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18N3	LD6918GL-N3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18N4	LD6918GL-N4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18NH	LD6918GL-NH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18NI	LD6918GL-NI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18NJ	LD6918GL-NJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18NK	LD6918GL-NK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18NL	LD6918GL-NL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18NM	LD6918GL-NM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18NN	LD6918GL-NN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18NO	LD6918GL-NO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18NP	LD6918GL-NP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18NQ	LD6918GL-NQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18NR	LD6918GL-NR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18NS	LD6918GL-NS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18NT	LD6918GL-NT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18NU	LD6918GL-NU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18NV	LD6918GL-NV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18NW	LD6918GL-NW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18NX	LD6918GL-NX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18NY	LD6918GL-NY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18NZ	LD6918GL-NZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18O1	LD6918GL-O1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18O2	LD6918GL-O2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18O3	LD6918GL-O3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18O4	LD6918GL-O4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18OH	LD6918GL-OH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18OI	LD6918GL-OI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18OJ	LD6918GL-OJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18OK	LD6918GL-OK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18OL	LD6918GL-OL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18OM	LD6918GL-OM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ON	LD6918GL-ON	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18OO	LD6918GL-OO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18OP	LD6918GL-OP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18OQ	LD6918GL-OQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18OR	LD6918GL-OR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18OS	LD6918GL-OS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18OT	LD6918GL-OT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18OU	LD6918GL-OU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18OV	LD6918GL-OV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18OW	LD6918GL-OW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18OX	LD6918GL-OX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18OY	LD6918GL-OY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18OZ	LD6918GL-OZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18P1	LD6918GL-P1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18P2	LD6918GL-P2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18P3	LD6918GL-P3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18P4	LD6918GL-P4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18PH	LD6918GL-PH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18PI	LD6918GL-PI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18PJ	LD6918GL-PJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18PK	LD6918GL-PK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18PL	LD6918GL-PL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18PM	LD6918GL-PM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18PN	LD6918GL-PN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18PO	LD6918GL-PO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18PP	LD6918GL-PP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18PQ	LD6918GL-PQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18PR	LD6918GL-PR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18PS	LD6918GL-PS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18PT	LD6918GL-PT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18PU	LD6918GL-PU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18PV	LD6918GL-PV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18PW	LD6918GL-PW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18PX	LD6918GL-PX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18PY	LD6918GL-PY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18PZ	LD6918GL-PZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18Q1	LD6918GL-Q1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr

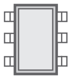

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J18Q2	LD6918GL-Q2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18Q3	LD6918GL-Q3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18Q4	LD6918GL-Q4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18QH	LD6918GL-QH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18QI	LD6918GL-QI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18QJ	LD6918GL-QJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18QK	LD6918GL-QK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18QL	LD6918GL-QL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18QM	LD6918GL-QM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18QN	LD6918GL-QN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18QO	LD6918GL-QO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18QP	LD6918GL-QP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18QQ	LD6918GL-QQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18QR	LD6918GL-QR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18QS	LD6918GL-QS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18QT	LD6918GL-QT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18QU	LD6918GL-QU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18QV	LD6918GL-QV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18QW	LD6918GL-QW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18QX	LD6918GL-QX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18QY	LD6918GL-QY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18QZ	LD6918GL-QZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18R1	LD6918GL-R1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18R2	LD6918GL-R2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18R3	LD6918GL-R3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18R4	LD6918GL-R4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18RH	LD6918GL-RH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18RI	LD6918GL-RI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18RJ	LD6918GL-RJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18RK	LD6918GL-RK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18RL	LD6918GL-RL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18RM	LD6918GL-RM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18RN	LD6918GL-RN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18RO	LD6918GL-RO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18RP	LD6918GL-RP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18RQ	LD6918GL-RQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18RR	LD6918GL-RR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18RS	LD6918GL-RS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18RT	LD6918GL-RT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18RU	LD6918GL-RU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18RV	LD6918GL-RV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18RW	LD6918GL-RW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18RX	LD6918GL-RX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18RY	LD6918GL-RY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18RZ	LD6918GL-RZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18S1	LD6918GL-S1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18S2	LD6918GL-S2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18S3	LD6918GL-S3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18S4	LD6918GL-S4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18SH	LD6918GL-SH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18SI	LD6918GL-SI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18SJ	LD6918GL-SJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18SK	LD6918GL-SK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18SL	LD6918GL-SL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18SM	LD6918GL-SM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18SN	LD6918GL-SN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18SO	LD6918GL-SO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18SP	LD6918GL-SP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18SQ	LD6918GL-SQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18SR	LD6918GL-SR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18SS	LD6918GL-SS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ST	LD6918GL-ST	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18SU	LD6918GL-SU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18SV	LD6918GL-SV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18SW	LD6918GL-SW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18SX	LD6918GL-SX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18SY	LD6918GL-SY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18SZ	LD6918GL-SZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18T1	LD6918GL-T1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18T2	LD6918GL-T2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J18T3	LD6918GL-T3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18T4	LD6918GL-T4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18TH	LD6918GL-TH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18TI	LD6918GL-TI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18TJ	LD6918GL-TJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18TK	LD6918GL-TK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18TL	LD6918GL-TL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18TM	LD6918GL-TM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18TN	LD6918GL-TN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18TO	LD6918GL-TO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18TP	LD6918GL-TP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18TQ	LD6918GL-TQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18TR	LD6918GL-TR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18TS	LD6918GL-TS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18TT	LD6918GL-TT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18TU	LD6918GL-TU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18TV	LD6918GL-TV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18TW	LD6918GL-TW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18TX	LD6918GL-TX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18TY	LD6918GL-TY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18TZ	LD6918GL-TZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18U1	LD6918GL-U1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18U2	LD6918GL-U2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18U3	LD6918GL-U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18U4	LD6918GL-U4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18UH	LD6918GL-UH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18UI	LD6918GL-UI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18UJ	LD6918GL-UJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18UK	LD6918GL-UK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18UL	LD6918GL-UL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18UM	LD6918GL-UM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18UN	LD6918GL-UN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18UO	LD6918GL-UO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18UP	LD6918GL-UP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18UQ	LD6918GL-UQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18UR	LD6918GL-UR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18US	LD6918GL-US	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18UT	LD6918GL-UT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18UU	LD6918GL-UU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18UV	LD6918GL-UV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18UW	LD6918GL-UW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18UX	LD6918GL-UX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18UY	LD6918GL-UY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18UZ	LD6918GL-UZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18V1	LD6918GL-V1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18V2	LD6918GL-V2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18V3	LD6918GL-V3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18V4	LD6918GL-V4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18VH	LD6918GL-VH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18VI	LD6918GL-VI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18VJ	LD6918GL-VJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18VK	LD6918GL-VK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18VL	LD6918GL-VL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18VM	LD6918GL-VM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18VN	LD6918GL-VN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18VO	LD6918GL-VO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18VP	LD6918GL-VP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18VQ	LD6918GL-VQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18VR	LD6918GL-VR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18VS	LD6918GL-VS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18VT	LD6918GL-VT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18VU	LD6918GL-VU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18VV	LD6918GL-VV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18VW	LD6918GL-VW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18VX	LD6918GL-VX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18VY	LD6918GL-VY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18VZ	LD6918GL-VZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18W1	LD6918GL-W1	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18W2	LD6918GL-W2	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18W3	LD6918GL-W3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr

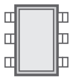

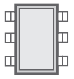

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J18W4	LD6918GL-W4	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18WH	LD6918GL-WH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18WI	LD6918GL-WI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18WJ	LD6918GL-WJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18WK	LD6918GL-WK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18WL	LD6918GL-WL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18WM	LD6918GL-WM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18WN	LD6918GL-WN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18WO	LD6918GL-WO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18WP	LD6918GL-WP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18WQ	LD6918GL-WQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18WR	LD6918GL-WR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18WS	LD6918GL-WS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18WT	LD6918GL-WT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18WU	LD6918GL-WU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18WV	LD6918GL-WV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18WW	LD6918GL-WW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18WX	LD6918GL-WX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18WY	LD6918GL-WY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18WZ	LD6918GL-WZ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18X1	LD6918GL-X1	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18X2	LD6918GL-X2	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18X3	LD6918GL-X3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18X4	LD6918GL-X4	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18XH	LD6918GL-XH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18XI	LD6918GL-XI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18XJ	LD6918GL-XJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18XK	LD6918GL-XK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18XL	LD6918GL-XL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18XM	LD6918GL-XM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18XN	LD6918GL-XN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18XO	LD6918GL-XO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18XP	LD6918GL-XP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18XQ	LD6918GL-XQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18XR	LD6918GL-XR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18XS	LD6918GL-XS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18XT	LD6918GL-XT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18XU	LD6918GL-XU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18XV	LD6918GL-XV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18XW	LD6918GL-XW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18XX	LD6918GL-XX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18XY	LD6918GL-XY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18XZ	LD6918GL-XZ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18Y1	LD6918GL-Y1	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18Y2	LD6918GL-Y2	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18Y3	LD6918GL-Y3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18Y4	LD6918GL-Y4	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18YH	LD6918GL-YH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18YI	LD6918GL-YI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18YJ	LD6918GL-YJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18YK	LD6918GL-YK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18YL	LD6918GL-YL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18YM	LD6918GL-YM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18YN	LD6918GL-YN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18YO	LD6918GL-YO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18YP	LD6918GL-YP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18YQ	LD6918GL-YQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18YR	LD6918GL-YR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18YS	LD6918GL-YS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18YT	LD6918GL-YT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18YU	LD6918GL-YU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18YV	LD6918GL-YV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18YW	LD6918GL-YW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18YX	LD6918GL-YX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18YY	LD6918GL-YY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18YZ	LD6918GL-YZ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18Z1	LD6918GL-Z1	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18Z2	LD6918GL-Z2	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.65V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18Z3	LD6918GL-Z3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18Z4	LD6918GL-Z4	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.15V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
J18ZH	LD6918GL-ZH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ZI	LD6918GL-ZI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ZJ	LD6918GL-ZJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ZK	LD6918GL-ZK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ZL	LD6918GL-ZL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ZM	LD6918GL-ZM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ZN	LD6918GL-ZN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ZO	LD6918GL-ZO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ZP	LD6918GL-ZP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ZQ	LD6918GL-ZQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ZR	LD6918GL-ZR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ZS	LD6918GL-ZS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ZT	LD6918GL-ZT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ZU	LD6918GL-ZU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ZV	LD6918GL-ZV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ZW	LD6918GL-ZW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ZX	LD6918GL-ZX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ZY	LD6918GL-ZY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J18ZZ	LD6918GL-ZZ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 300mA, +CE	SOT-26	VR19	7qa		-	33zc	Ltr
J2	KRA736E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=1k/10k	TES6	TD7	7k		-	35/TD7	Kec
J2	KRA736U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=1k/10k	US6	TD4	7k		-	33/TD4	Kec
J2	R1131D321A	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
J2	RN1963FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1/R2=22k/22k	FS6	TD8	7b		-	35/TD8	Tos
J3	R1131D331A	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
J3	RN1964FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1/R2=47k/47k	FS6	TD8	7b		-	35/TD8	Tos
J4	KRA737E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/2.2k	TES6	TD7	7k		-	35/TD7	Kec
J4	KRA737U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/2.2k	US6	TD4	7k		-	33/TD4	Kec
J4	RN1965FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1/R2=2k2/47k	FS6	TD8	7b		-	35/TD8	Tos
J5	KRA738E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	TES6	TD7	7k		-	35/TD7	Kec
J5	KRA738U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	US6	TD4	7k		-	33/TD4	Kec
J5	RN1966FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1/R2=4k7/47k	FS6	TD8	7b		-	35/TD8	Tos
J6	KRA739E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	TES6	TD7	7k		-	35/TD7	Kec
J6	KRA739U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	US6	TD4	7k		-	33/TD4	Kec
J6	RN1967FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1/R2=10k/47k	FS6	TD8	7b		-	35/TD8	Tos
J7	KRA740E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/4.7k	TES6	TD7	7k		-	35/TD7	Kec
J7	KRA740U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/4.7k	US6	TD4	7k		-	33/TD4	Kec
J7	RN1968FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1/R2=22k/47k	FS6	TD8	7b		-	35/TD8	Tos
J8	KRA741E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	TES6	TD7	7k		-	35/TD7	Kec
J8	KRA741U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	US6	TD4	7k		-	33/TD4	Kec
J8	RN1969FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1/R2=47k/22k	FS6	TD8	7b		-	35/TD8	Tos
J9	KRA742E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	TES6	TD7	7k		-	35/TD7	Kec
J9	KRA742U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	US6	TD4	7k		-	33/TD4	Kec
J9	RN1901FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1/R2=4k7/4k7	US6	TD3	7b		-	33/TD3	Tos
J9	RN1970FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1=4k7	FS6	TD8	7b		-	35/TD8	Tos
JA	KRA721E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	TES6	TD7	7k		-	35/TD7	Kec
JA	KRA721U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	US6	TD4	7k		-	33/TD4	Kec
JA	RP154N001A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JA	TWG4148CD-70WS	Si-diode	Quad, Sw, 100V, 150mA, Vf<1.25V(150mA), <4pF	SOT-363	D6	7b		-	33/D6	Ttr
JA	uPA603T	p-MOSFET	Dual, V-MOS, 50V, 100mA, <60Ω(10mA)	SOT-23-6		7b		-	33fe	Nec
JAB	MMBD4448HSDW	Si-diode	Quad, Sw, Fast, 75V, 500mA, Vf<1.25V(150mA), <4ns	SOT-363	D10	7k		-	33/D10	Di
JB	KRA722E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	TES6	TD7	7k		-	35/TD7	Kec
JB	KRA722U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	US6	TD4	7k		-	33/TD4	Kec
JB	RP154N002A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JB	uPA610TA	p-MOSFET	Dual, V-MOS, LogL, 30V, ±100mA, <60Ω	SOT-23-6		7b		-	33fe	Nec
JC	AAT3221IJS-2.9	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	SC70JW-8	VR4	7c		-	33	Sky
JC	KRA723E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	TES6	TD7	7k		-	35/TD7	Kec
JC	KRA723U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	US6	TD4	7k		-	33/TD4	Kec
JC	RP154N003A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JC	TWG4148AD-56WS	Si-diode	Quad, Sw, 100V, 150mA, Vf<1.25V(150mA), <4pF	SOT-363	D8	7b		-	33/D8	Ttr
JD	KRA724E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	TES6	TD7	7k		-	35/TD7	Kec
JD	KRA724U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	US6	TD4	7k		-	33/TD4	Kec
JD	RP154N004A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JE	KRA725E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	TES6	TD7	7k		-	35/TD7	Kec
JE	KRA725U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	US6	TD4	7k		-	33/TD4	Kec
JE	RP154N005A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JF	KRA726E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	TES6	TD7	7k		-	35/TD7	Kec
JF	KRA726U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	US6	TD4	7k		-	33/TD4	Kec
JF	RN1902FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1/R2=20k/10k	US6	TD3	7b		-	33/TD3	Tos
JF	RN1971FS	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, 250MHz, R1=10k	FS6	TD8	7b		-	35/TD8	Tos
JF	RP154N006A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric

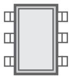

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JG	RP154N007A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JG	TWG4148SD-99WS	Si-diode	Quad, Sw, 100V, 150mA, Vf<1.25V(150mA), <4pF	SOT-363	D10	7b		-	33/D10	Ttr
JH	KRA727E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	TES6	TD7	7k		-	35/TD7	Kec
JH	KRA727U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	US6	TD4	7k		-	33/TD4	Kec
JH	RP154N008A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JI	KRA728E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	TES6	TD7	7k		-	35/TD7	Kec
JI	KRA728U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	US6	TD4	7k		-	33/TD4	Kec
JJ	KRA729E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	TES6	TD7	7k		-	35/TD7	Kec
JJ	KRA729U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	US6	TD4	7k		-	33/TD4	Kec
JJ	NC7SZ02L6	CMOS-Log	2-input NOR gate	MPAK-6	Log2	7b		-	33	F
JJ	RP154N009A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JK	KRA730E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4.7k	TES6	TD7	7k		-	35/TD7	Kec
JK	KRA730U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4.7k	US6	TD4	7k		-	33/TD4	Kec
JK	RP154N010A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JL	RP154N011A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JM	KRA731E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	TES6	TD7	7k		-	35/TD7	Kec
JM	KRA731U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	US6	TD4	7k		-	33/TD4	Kec
JM	RP154N012A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JN	KRA732E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=100k	TES6	TD7	7k		-	35/TD7	Kec
JN	KRA732U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=100k	US6	TD4	7k		-	33/TD4	Kec
JN	RP154N013A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JO	KRA733E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=22k	TES6	TD7	7k		-	35/TD7	Kec
JO	KRA733U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=22k	US6	TD4	7k		-	33/TD4	Kec
JP	KRA734E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=47k	TES6	TD7	7k		-	35/TD7	Kec
JP	KRA734U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=47k	US6	TD4	7k		-	33/TD4	Kec
JP	RP154N014A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JQ	RP154N015A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JR	RP154N016A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JS	RP154N017A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JSs	BAS21U	Si-diode	Triple, Sw, Fast, 200V, 250mA, Vf=1V(0.1A), 250mW, <50ns	SC-74		7l		-	33dd	Inf
JT	RP154N018A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JU	RP154N019A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JV	RP154N020A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JW	RP154N021A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JX	RP154N022A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JY	RP154N023A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
JZ	RP154N024A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
K0	R1131D181A5	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
K0	R5426D101AA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.01V	SON-6	VBM1	7g		-	35xk	Ric
K0	R5426N101AA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.01V	SOT-23-6	VBM1	7da		-	33xk	Ric
K0	RN2961FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=4.7k/4.7k	FS6	TD8	7b		-	35/TD8	Tos
K01	TLC363C5V5	Z-diode	Triple, 5.5V±5%, 200mW, Bidir.	SOT-363		7k		-	33dy	Di
K01C	R1232D001C	DC/DC-IC	PWM step-down, adjustable, 1MHz	SON-8		8c		-	44el	Ric
K01D	R1232D001D	DC/DC-IC	PWM step-down, adjustable, 2.25MHz	SON-8		8c		-	44el	Ric
K03	TLC363C6V4	Z-diode	Triple, 6.4V±5%, 200mW, Bidir.	SOT-363		7k		-	33dy	Di
K05	TLC363C7V0	Z-diode	Triple, 7V±5%, 200mW, Bidir.	SOT-363		7k		-	33dy	Di
K07	TLC363C20V8	Z-diode	Triple, 20V±5%, 200mW, Bidir.	SOT-363		7k		-	33dy	Di
K09A	R1232D091A	DC/DC-IC	PWM step-down, 0.91V±2%, 1MHz	SON-8		8c		-	44el	Ric
K09B	R1232D091B	DC/DC-IC	PWM step-down, 0.91V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K1	R1131D281A5	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
K1	R5426D102AA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.02V	SON-6	VBM1	7g		-	35xk	Ric
K1	R5426N102AA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.02V	SOT-23-6	VBM1	7da		-	33xk	Ric
K1	RN2962FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=10k/10k	FS6	TD8	7b		-	35/TD8	Tos
K10A	R1232D101A	DC/DC-IC	PWM step-down, 1V±2%, 1MHz	SON-8		8c		-	44el	Ric
K10B	R1232D101B	DC/DC-IC	PWM step-down, 1V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K11A	R1232D111A	DC/DC-IC	PWM step-down, 1.1V±2%, 1MHz	SON-8		8c		-	44el	Ric
K11B	R1232D111B	DC/DC-IC	PWM step-down, 1.1V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K12A	R1232D121A	DC/DC-IC	PWM step-down, 1.2V±2%, 1MHz	SON-8		8c		-	44el	Ric
K12B	R1232D121B	DC/DC-IC	PWM step-down, 1.2V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K13A	R1232D131A	DC/DC-IC	PWM step-down, 1.3V±2%, 1MHz	SON-8		8c		-	44el	Ric
K13B	R1232D131B	DC/DC-IC	PWM step-down, 1.3V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K14A	R1232D141A	DC/DC-IC	PWM step-down, 1.4V±2%, 1MHz	SON-8		8c		-	44el	Ric
K14B	R1232D141B	DC/DC-IC	PWM step-down, 1.4V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K15A	R1232D151A	DC/DC-IC	PWM step-down, 1.5V±2%, 1MHz	SON-8		8c		-	44el	Ric
K15B	R1116D151B	LVR-IC	LDO, Low noise, 1.5V±1.5%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K15B	R1232D151B	DC/DC-IC	PWM step-down, 1.5V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K15D	R1116D151D	LVR-IC	LDO, Low noise, 1.5V±1.5%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K16A	R1232D161A	DC/DC-IC	PWM step-down, 1.6V±2%, 1MHz	SON-8		8c		-	44el	Ric
K16B	R1116D161B	LVR-IC	LDO, Low noise, 1.6V±1.5%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K16B	R1232D161B	DC/DC-IC	PWM step-down, 1.6V±2%, 2.25MHz	SON-8		8c		-	44el	Ric

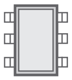

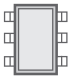

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K16D	R1116D161D	LVR-IC	LDO, Low noise, 1.6V±1.5%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K17A	R1232D171A	DC/DC-IC	PWM step-down, 1.7V±2%, 1MHz	SON-8		8c		-	44el	Ric
K17B	R1116D171B	LVR-IC	LDO, Low noise, 1.7V±1.5%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K17B	R1232D171B	DC/DC-IC	PWM step-down, 1.7V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K17D	R1116D171D	LVR-IC	LDO, Low noise, 1.7V±1.5%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K18A	R1232D181A	DC/DC-IC	PWM step-down, 1.8V±2%, 1MHz	SON-8		8c		-	44el	Ric
K18B	R1116D181B	LVR-IC	LDO, Low noise, 1.8V±1.5%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K18B	R1232D181B	DC/DC-IC	PWM step-down, 1.8V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K18D	R1116D181D	LVR-IC	LDO, Low noise, 1.8V±1.5%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K19A	R1232D191A	DC/DC-IC	PWM step-down, 1.9V±2%, 1MHz	SON-8		8c		-	44el	Ric
K19A	TS419IDT	Lin-IC	APA, BTL, 2..5.5V, 367mW(5V/16Ω), shutdown	SOP-8	AFP11	8d		-	47	Ste
K19A	TS419IST	Lin-IC	APA, BTL, 2..5.5V, 367mW(5V/16Ω), shutdown	SSOP-8	AFP11	8d		-	47	Ste
K19B	R1116D191B	LVR-IC	LDO, Low noise, 1.9V±1.5%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K19B	R1232D191B	DC/DC-IC	PWM step-down, 1.9V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K19B	TS419-2IST	Lin-IC	APA, BTL, 2..5.5V, 367mW(5V/16Ω), shutdown	SSOP-8	AFP38	8d		-	47	Ste
K19C	TS419-4IST	Lin-IC	APA, BTL, 2..5.5V, 367mW(5V/16Ω), shutdown	SSOP-8	AFP38	8d		-	47	Ste
K19D	R1116D191D	LVR-IC	LDO, Low noise, 1.9V±1.5%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K19D	TS419-8IST	Lin-IC	APA, BTL, 2..5.5V, 367mW(5V/16Ω), shutdown	SSOP-8	AFP38	8d		-	47	Ste
K1B	MMDT4124	Si-npn	Dual, Sw, 30V, 200mA, 330mW, B=120..360, >300MHz	SOT-363	T8	7k		-	33/T8	Di
K1F	BC847BS	Si-npn	Dual, GP, 50V, 100mA, 200mW, B=200..450, >100MHz	SOT-363	T8	7k		-	33/T8	Di
K1P	MMDT2222A	Si-npn	Dual, GP, 75V, 600mA, 330mW, B=120..360, >300MHz	SOT-363	T8	7k		-	33/T8	Di
K2	HN1L02FU	n/p-MOSFET	Dual, Sw, LogL, 20V, 50mA, 200mW, <40Ω(10mA), 0.15/0.13µs	US6	T6	7b		-	33/T6	Tos
K2	R1131D121A5	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	SON-6	VR4	7g		-	35hq	Ric
K2	R5426D103BB	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.03V	SON-6	VBM1	7g		-	35xk	Ric
K2	R5426N103BB	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.03V	SOT-23-6	VBM1	7da		-	33xk	Ric
K2	RN2963FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=22k/22k	FS6	TD8	7b		-	35/TD8	Tos
K20A	R1232D201A	DC/DC-IC	PWM step-down, 2V±2%, 1MHz	SON-8		8c		-	44el	Ric
K20B	R1116D201B	LVR-IC	LDO, Low noise, 2.0V±1.5%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K20B	R1232D201B	DC/DC-IC	PWM step-down, 2V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K20D	R1116D201D	LVR-IC	LDO, Low noise, 2.0V±1.5%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K21	TS421IDT	Lin-IC	APA, BTL, 2..5.5V, 367mW(5V/16Ω), shutdown	SOP-8	AFP12	8d		-	47	Ste
K21	TS421IST	Lin-IC	APA, BTL, 2..5.5V, 367mW(5V/16Ω), shutdown	SSOP-8	AFP12	8d		-	47	Ste
K21A	R1232D211A	DC/DC-IC	PWM step-down, 2.1V±2%, 1MHz	SON-8		8c		-	44el	Ric
K21A	TS421-2IST	Lin-IC	APA, BTL, 2..5.5V, 367mW(5V/16Ω), shutdown	SSOP-8	AFP27	8d		-	47	Ste
K21B	R1116D211B	LVR-IC	LDO, Low noise, 2.1V±1.5%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K21B	R1232D211B	DC/DC-IC	PWM step-down, 2.1V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K21B	TS421-4IST	Lin-IC	APA, BTL, 2..5.5V, 367mW(5V/16Ω), shutdown	SSOP-8	AFP27	8d		-	47	Ste
K21C	TS421-8IST	Lin-IC	APA, BTL, 2..5.5V, 367mW(5V/16Ω), shutdown	SSOP-8	AFP27	8d		-	47	Ste
K21D	R1116D211D	LVR-IC	LDO, Low noise, 2.1V±1.5%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K22A	R1232D221A	DC/DC-IC	PWM step-down, 2.2V±2%, 1MHz	SON-8		8c		-	44el	Ric
K22B	R1116D221B	LVR-IC	LDO, Low noise, 2.2V±1.5%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K22B	R1232D221B	DC/DC-IC	PWM step-down, 2.2V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K22D	R1116D221D	LVR-IC	LDO, Low noise, 2.2V±1.5%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K23A	R1232D231A	DC/DC-IC	PWM step-down, 2.3V±2%, 1MHz	SON-8		8c		-	44el	Ric
K23B	R1116D231B	LVR-IC	LDO, Low noise, 2.3V±1.5%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K23B	R1232D231B	DC/DC-IC	PWM step-down, 2.3V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K23D	R1116D231D	LVR-IC	LDO, Low noise, 2.3V±1.5%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K24A	R1232D241A	DC/DC-IC	PWM step-down, 2.4V±2%, 1MHz	SON-8		8c		-	44el	Ric
K24B	R1116D241B	LVR-IC	LDO, Low noise, 2.4V±1.5%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K24B	R1232D241B	DC/DC-IC	PWM step-down, 2.4V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K24D	R1116D241D	LVR-IC	LDO, Low noise, 2.4V±1.5%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K25A	R1232D251A	DC/DC-IC	PWM step-down, 2.5V±2%, 1MHz	SON-8		8c		-	44el	Ric
K25B	R1116D251B	LVR-IC	LDO, Low noise, 2.5V±1.5%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K25B	R1232D251B	DC/DC-IC	PWM step-down, 2.5V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K25D	R1116D251D	LVR-IC	LDO, Low noise, 2.5V±1.5%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K26A	R1232D261A	DC/DC-IC	PWM step-down, 2.6V±2%, 1MHz	SON-8		8c		-	44el	Ric
K26B	R1116D261B	LVR-IC	LDO, Low noise, 2.6V±1.5%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K26B	R1232D261B	DC/DC-IC	PWM step-down, 2.6V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K26D	R1116D261D	LVR-IC	LDO, Low noise, 2.6V±1.5%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K27A	R1232D271A	DC/DC-IC	PWM step-down, 2.7V±2%, 1MHz	SON-8		8c		-	44el	Ric
K27B	R1116D271B	LVR-IC	LDO, Low noise, 2.7V±1.5%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K27B	R1232D271B	DC/DC-IC	PWM step-down, 2.7V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K27D	R1116D271D	LVR-IC	LDO, Low noise, 2.7V±1.5%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K28A	R1232D281A	DC/DC-IC	PWM step-down, 2.8V±2%, 1MHz	SON-8		8c		-	44el	Ric
K28B	R1116D281B	LVR-IC	LDO, Low noise, 2.8V±1.5%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K28B	R1232D281B	DC/DC-IC	PWM step-down, 2.8V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K28D	R1116D281D	LVR-IC	LDO, Low noise, 2.8V±1.5%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K29A	R1232D291A	DC/DC-IC	PWM step-down, 2.9V±2%, 1MHz	SON-8		8c		-	44el	Ric
K29B	R1116D291B	LVR-IC	LDO, Low noise, 2.9V±1.5%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K29B	R1232D291B	DC/DC-IC	PWM step-down, 2.9V±2%, 2.25MHz	SON-8		8c		-	44el	Ric

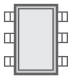

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K29D	R1116D291D	LVR-IC	LDO, Low noise, 2.9V±1.5%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K2B	MMDT4126	Si-pnp	GP, 25V, 200mA, 350mW, B=120..360, >250MHz	SOT-363	T10	7k		-	33/T10	Di
K2F	MMDT2907A	Si-pnp	Dual, GP, 60V, 600mA, 330mW, B=100..300, >200MHz	SOT-363	T10	7k		-	33/T10	Di
K3	HN1L03FU	n/p-MOSFET	Dual, Sw, LogL, 50V, 50mA, 200mW, <40Ω(10mA), 0.15/0.13µs	US6	T6	7b		-	33/T6	Tos
K3	R5426D104BB	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.03V	SON-6	VBM1	7g		-	35xk	Ric
K3	R5426N104BB	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.04V	SOT-23-6	VBM1	7da		-	33xk	Ric
K3	RN2964FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=47k/47k	FS6	TD8	7b		-	35/TD8	Tos
K30A	R1232D301A	DC/DC-IC	PWM step-down, 3V±2%, 1MHz	SON-8		8c		-	44el	Ric
K30B	R1116D301B	LVR-IC	LDO, Low noise, 3.0V±1.5%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K30B	R1232D301B	DC/DC-IC	PWM step-down, 3V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K30D	R1116D301D	LVR-IC	LDO, Low noise, 3.0V±1.5%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K31A	R1232D311A	DC/DC-IC	PWM step-down, 3.1V±2%, 1MHz	SON-8		8c		-	44el	Ric
K31B	R1116D311B	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K31B	R1232D311B	DC/DC-IC	PWM step-down, 3.1V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K31D	R1116D311D	LVR-IC	LDO, Low noise, 3.1V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K32A	R1232D321A	DC/DC-IC	PWM step-down, 3.2V±2%, 1MHz	SON-8		8c		-	44el	Ric
K32B	R1116D321B	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K32B	R1232D321B	DC/DC-IC	PWM step-down, 3.2V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K32D	R1116D321D	LVR-IC	LDO, Low noise, 3.2V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K33A	R1232D331A	DC/DC-IC	PWM step-down, 3.3V±2%, 1MHz	SON-8		8c		-	44el	Ric
K33B	R1116D331B	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K33B	R1232D331B	DC/DC-IC	PWM step-down, 3.3V±2%, 2.25MHz	SON-8		8c		-	44el	Ric
K33D	R1116D331D	LVR-IC	LDO, Low noise, 3.3V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K34B	R1116D341B	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K34D	R1116D341D	LVR-IC	LDO, Low noise, 3.4V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K35B	R1116D351B	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K35D	R1116D351D	LVR-IC	LDO, Low noise, 3.5V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K36B	R1116D361B	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K36D	R1116D361D	LVR-IC	LDO, Low noise, 3.6V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K37B	R1116D371B	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K37D	R1116D371D	LVR-IC	LDO, Low noise, 3.7V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K38	BSS138DW	n-MOSFET	Dual, SIPMOS, LogL, 50V, 200mA, 200mW, 1.4Ω(0.22A), 20/20ns	SOT-363	T13	7k		-	33/T13	Di
K38B	R1116D381B	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K38D	R1116D381D	LVR-IC	LDO, Low noise, 3.8V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K39B	R1116D391B	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K39D	R1116D391D	LVR-IC	LDO, Low noise, 3.9V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K3N	MMDT3906	Si-pnp	Dual, GP, 40V, 200mA, 250mW, B=60..300, >250MHz	SOT-363	T10	7k		-	33/T10	Di
K3W	BC857BS	Si-pnp	Dual, AF, 50V, 100mA, 310mW, B=90..270, >100MHz	SOT-363	T10	7k		-	33/T10	Di
K4	R5426D105CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.05V	SON-6	VBM1	7g		-	35xk	Ric
K4	R5426N105CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.05V	SOT-23-6	VBM1	7da		-	33xk	Ric
K4	RN2965FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=2.2k/47k	FS6	TD8	7b		-	35/TD8	Tos
K40B	R1116D401B	LVR-IC	LDO, Low noise, 4.0V±2%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K40D	R1116D401D	LVR-IC	LDO, Low noise, 4.0V±2%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K41B	R1116D181B5	LVR-IC	LDO, Low noise, 1.8V±1.5%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K41D	R1116D181D5	LVR-IC	LDO, Low noise, 1.85V±1.5%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K42B	R1116D281B5	LVR-IC	LDO, Low noise, 2.85V±1.5%, 150mA, +CE	SON1612-6	VR4	7e		-	35ve	Ric
K42D	R1116D281D5	LVR-IC	LDO, Low noise, 2.85V±1.5%, 150mA, +CE, CL	SON1612-6	VR4	7e		-	35ve	Ric
K43	BAS40TW	Si-diode	Triple, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-363		7l		-	33dd	Di
K44	BAS40DW-04	Si-diode	Quad, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-363	D10	7o		-	33/D10	Di
K45	BAS40DW-05	Si-diode	Quad, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-363	D7	7o		-	33/D7	Di
K46	BAS40DW-06	Si-diode	Quad, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-363	D8	7o		-	33/D8	Di
K46	MMDT3946	Si-n/p	Dual, GP, 60V, 200mA, 150mW, B= 100..300, >300MHz	SOT-363	T9	7k		-	33/T9	Di
K47	BAS40BRW	Si-diode	Quad, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-363	D9	7o		-	33/D9	Di
K488	TS488IST	Lin-IC	APA, 2.5..5.5V, 2x120mW(16Ω), shutdown	MSOP-8	AFP7	8d		-	55	Ste
K489	TS489IST	Lin-IC	APA, 2.5..5.5V, 2x120mW(16Ω), shutdown	SSOP-8	AFP16	8d		-	47	Ste
K4N	MMDT5551	Si-npn	Dual, GP, 180V, 200mA, 200mW, B=80..250, <300MHz	SOT-363	T8	7k		-	33/T8	Di
K4V	BC847BV	Si-npn	Dual, GP, 50V, 100mA, 200mW, B=200..450, >100MHz	SOT-666	T8	7k		-	35/T8	Di
K5	74AVCH1T45GW	CMOS-Log	Dual supply translating transceiver with 3-state output	SOT-363	Log70	7b		-	33	Nxp
K5	NC7SP32L6	CMOS-Log	2-input OR gate	MPAK-6	Log4	7b		-	33	F
K5	R5426D105DA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.05V	SON-6	VBM1	7g		-	35xk	Ric
K5	R5426N105DA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.05V	SOT-23-6	VBM1	7da		-	33xk	Ric
K5	RN2966FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=4.7k/47k	FS6	TD8	7b		-	35/TD8	Tos
K52	BAV199DW	Si-diode	Quad, Sw, 60V, 150mA, Vf<1.25V(150mA), <3µs	SOT-363	D10	7o		-	33/D10	Di
K5A	R5426D116GA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.16V	SON-6	VBM1	7g		-	35xk	Ric
K5A	R5426N116GA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.16V	SOT-23-6	VBM1	7da		-	33xk	Ric
K5F	QZX363C5V6	Z-diode	Quad, 5.6V±5%, 200mW	SOT-363	D18	7k		-	33	Di
K5V	BC857BV	Si-pnp	Dual, AF, 50V, 100mA, 310mW, B=90..270, >100MHz	SOT-666	T10	7k		-	35/T10	Di
K6	R5426D106CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.06V	SON-6	VBM1	7g		-	35xk	Ric
K6	R5426N106CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.06V	SOT-23-6	VBM1	7da		-	33xk	Ric
K6	RN2967FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=10k/47k	FS6	TD8	7b		-	35/TD8	Tos

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K6F	QZX363C6V8	Z-diode	Quad, 6.8V±5%, 200mW	SOT-363	D18	7k		-	33	Di
K6N	MMDT3904	Si-npn	Dual, GP, 60V, 200mA, 250mW, B=100..300, >300MHz	SOT-363	T8	7k		-	33/T8	Di
K7	NC7SP38L6	CMOS-Log	2-input NAND gate (ODO)	MPAK-6	Log17	7b		-	33	F
K7	R5426D106EA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.06V	SON-6	VBM1	7g		-	35xk	Ric
K7	R5426N106EA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.06V	SOT-23-6	VBM1	7da		-	33xk	Ric
K7	RN2968FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=22k/47k	FS6	TD8	7b		-	35/TD8	Tos
K71	BAS70DW-05	Si-diode	Quad, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363	D7	7l		-	33/D7	Di
K72	2N7002DW	n-MOSFET	Dual, TMOS, 60V, 150mA, 200mW, <7.5Ω(0.5A), 7/11ns	SOT-363	T13	7b		-	33/T13	Trs
K73	BAS70TW	Si-diode	Triple, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363		7f		-	33dd	Di
K74	BAS70DW-04	Si-diode	Quad, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363	D10	7l		-	33/D10	Di
K75	BAS70BRW	Si-diode	Quad, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363	D9	7l		-	33/D9	Di
K76	BAS70DW-06	Si-diode	Quad, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363	D8	7l		-	33/D8	Di
K78	BAS70JW	Si-diode	Dual, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363		7l		-	33dw	Di
K7P	BC847PN	Si-n/p	Dual, AF, 50V, 100mA, 250mW, B=110..800, >100MHz	SOT-363	T9	7k		-	33/T9	Di
K8	R5426D107CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.07V	SON-6	VBM1	7g		-	35xk	Ric
K8	R5426N107CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.07V	SOT-23-6	VBM1	7da		-	33xk	Ric
K8	RN2969FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=47k/22k	FS6	TD8	7b		-	35/TD8	Tos
K84	BSS84DW	p-MOSFET	Dual, V-MOS, LogL, 50V, 130mA, 300mW, 6Ω(100mA), 10/18ns	SOT-363	T14	7k		-	33/T14	Di
K86A	TS486IDT	Lin-IC	APA, 2..5.5V, 2x100mW(16Ω), shutdown	SOP-8	AFP7	8d		-	47	Ste
K86A	TS486IST	Lin-IC	APA, 2..5.5V, 2x100mW(5V/16Ω), shutdown	MSOP-8	AFP7	8d		-	55	Ste
K86B	TS486-1IST	Lin-IC	APA, 2..5.5V, 2x100mW(5V/16Ω), shutdown	SSOP-8	AFP25	8d		-	47	Ste
K86C	TS486-2IST	Lin-IC	APA, 2..5.5V, 2x100mW(5V/16Ω), shutdown	SSOP-8	AFP25	8d		-	47	Ste
K86D	TS486-4IST	Lin-IC	APA, 2..5.5V, 2x100mW(5V/16Ω), shutdown	SSOP-8	AFP25	8d		-	47	Ste
K87A	TS487IDT	Lin-IC	APA, 2..5.5V, 2x100mW(16Ω), shutdown	SOP-8	AFP16	8d		-	47	Ste
K87A	TS487IST	Lin-IC	APA, 2..5.5V, 2x100mW(5V/16Ω), shutdown	SSOP-8	AFP16	8d		-	47	Ste
K87B	TS487-1IST	Lin-IC	APA, 2..5.5V, 2x100mW(5V/16Ω), shutdown	SSOP-8	AFP64	8d		-	47	Ste
K87C	TS487-2IST	Lin-IC	APA, 2..5.5V, 2x100mW(5V/16Ω), shutdown	SSOP-8	AFP64	8d		-	47	Ste
K87D	TS487-4IST	Lin-IC	APA, 2..5.5V, 2x100mW(5V/16Ω), shutdown	SSOP-8	AFP64	8d		-	47	Ste
K9	R5426D108CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.08V	SON-6	VBM1	7g		-	35xk	Ric
K9	R5426N108CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.08V	SOT-23-6	VBM1	7da		-	33xk	Ric
K9	RN2970FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=4.7k	FS6	TD8	7b		-	35/TD8	Tos
K990	TS4990IST	Lin-IC	APA, BTL, 2.5..5.5V, 1.2W(5V/8Ω), shutdown	SSOP-8	AFP12	8d		-	47	Ste
K994	TS4994IST	Lin-IC	APA, BTL, 2.5..5.5V, 1.2W(5V/8Ω), select shutdown	SSOP-10	AFP19	8d		-	60	Ste
KA	KRA751F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=4.7k/4.7k	TFS6	TD4	7b		-	35/TD4	Kec
KA	R5426D109EA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.09V	SON-6	VBM1	7g		-	35xk	Ric
KA	R5426N109EA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.09V	SOT-23-6	VBM1	7da		-	33xk	Ric
KA	RP154N025A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
KA	uPA604T	Si-npn	Dual, 60V, 100mA, 250MHz	SOT-23-6	T8	7b		-	33/T8	Nec
KA	uPA670T	Si-npn	Dual, 60V, 100mA, 250MHz	SC-95	T8	7b		-	33/T8	Nec
KA2	BAS16TW	Si-diode	Triple, Sw, Fast, 75V, 300mA, Vf<1.25V(150mA), <4ns, 2pF	SOT-363		7k		-	33dd	Di
KA2	MMBD4148TW	Si-diode	Triple, Sw, Fast, 75V, 300mA, Vf<1.25V(150mA), <4ns, 2pF	SOT-363		7k		-	33dd	Di
KA3	MMBD4448DW	Si-diode	Dual, Sw, Fast, 75V, 500mA, Vf<1.25V(150mA), <4ns	SOT-363		7k		-	33de	Di
KA6	MMBD4448HADW	Si-diode	Quad, Sw, Fast, 75V, 500mA, Vf<1.25V(150mA), <4ns	SOT-363	D7	7k		-	33/D7	Di
KA7	MMBD4448HCDW	Si-diode	Quad, Sw, Fast, 75V, 500mA, Vf<1.25V(150mA), <4ns	SOT-363	D7	7k		-	33/D7	Di
KAA	MMBD4448HTW	Si-diode	Triple, Sw, Fast, 75V, 500mA, Vf<1.25V(150mA), <4ns	SOT-363		7k		-	33dd	Di
KAB	MMBD4448HSDW	Si-diode	Quad, Sw, Fast, 75V, 500mA, Vf<1.25V(150mA), <4ns	SOT-363	D10	7k		-	33/D10	Di
KAD	MMBD4448HTM	Si-diode	Triple, Sw, Fast, 75V, 500mA, Vf<1.25V(150mA), <4ns	SOT-26		7k		-	33bb	Di
KB	KRA752F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=10k/10k	TFS6	TD4	7b		-	35/TD4	Kec
KB	R5426D110FA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.1V	SON-6	VBM1	7g		-	35xk	Ric
KB	R5426N110FA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.1V	SOT-23-6	VBM1	7da		-	33xk	Ric
KB	RP154N026A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
KC	KRA753F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=22k/22k	TFS6	TD4	7b		-	35/TD4	Kec
KC	R5426D111DA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.11V	SON-6	VBM1	7g		-	35xk	Ric
KC	R5426N111DA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.11V	SOT-23-6	VBM1	7da		-	33xk	Ric
KC	RP154N027A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
KC1	MMBZ5221BS	Z-diode	Dual, 2.4V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-363		7f		-	33de	Di
KC3	MMBZ5223BS	Z-diode	Dual, 2.7V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-363		7f		-	33de	Di
KC5	MMBZ5225BS	Z-diode	Dual, 3.0V±5%, Izt=20mA, Zzt=29Ω, 200mW	SOT-363		7f		-	33de	Di
KCA	BAV756DW	Si-diode	Quad, Fast Sw, 90V, 250mA, 250mW, Vf<1.25V(150mA), 2pF, <6ns	SOT-363	D13	7l		-	33/D13	Di
KD	KRA754F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=4.7k/4.7k	TFS6	TD4	7b		-	35/TD4	Kec
KD	R5426D112FA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.12V	SON-6	VBM1	7g		-	35xk	Ric
KD	R5426N112FA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.12V	SOT-23-6	VBM1	7da		-	33xk	Ric
KD	RP154N028A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.0V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
KDA	SSM6K06FU	n-MOSFET	Sw, LogL, 20V, 1.1A, 300mW, <0.21Ω(500mA), 42/100ns	US6		7b		-	33fc	Tos
KDB	SSM6J06FU	p-MOSFET	Sw, LogL, 20V, 650mA, <0.7Ω(500mA)	US6		7b		-	33fc	Tos
KDE	SSM6K07FU	n-MOSFET	Sw, LogL, 30V, 1.5A, 300mW, <0.22Ω(750mA), 46/65ns	US6		7b		-	33fc	Tos
KDF	SSM6J07FU	p-MOSFET	Sw, LogL, 30V, 800mA, <0.8Ω(500mA)	US6		7b		-	33fc	Tos
KE	R5426D113CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.13V	SON-6	VBM1	7g		-	35xk	Ric
KE	R5426N113CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.13V	SOT-23-6	VBM1	7da		-	33xk	Ric
KE	RP154N029A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric

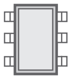

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KE1	MMBZ5231BS	Z-diode	Dual, 5.1V±5%, Izt=20mA, Zzt=17Ω, 200mW	SOT-363		7f		-	33de	Di
KE2	MMBZ5232BS	Z-diode	Dual, 5.6V±5%, Izt=20mA, Zzt=11Ω, 200mW	SOT-363		7f		-	33de	Di
KE3	MMBZ5233BS	Z-diode	Dual, 6.0V±5%, Izt=20mA, Zzt=7Ω, 200mW	SOT-363		7f		-	33de	Di
KE4	MMBZ5234BS	Z-diode	Dual, 6.2V±5%, Izt=20mA, Zzt=7Ω, 200mW	SOT-363		7f		-	33de	Di
KE5	MMBZ5235BS	Z-diode	Dual, 6.8V±5%, Izt=20mA, Zzt=5Ω, 200mW	SOT-363		7f		-	33de	Di
KF	R5426D114CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.14V	SON-6	VBM1	7g		-	35xk	Ric
KF	R5426N114CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.14V	SOT-23-6	VBM1	7da		-	33xk	Ric
KF	RN2971FS	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=10k	FS6	TD8	7b		-	35/TD8	Tos
KF	RP154N030A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
KF1	MMBZ5236BS	Z-diode	Dual, 7.5V±5%, Izt=20mA, Zzt=6Ω, 200mW	SOT-363		7f		-	33de	Di
KF2	MMBZ5237BS	Z-diode	Dual, 8.2V±5%, Izt=20mA, Zzt=8Ω, 200mW	SOT-363		7f		-	33de	Di
KF3	MMBZ5238BS	Z-diode	Dual, 8.7V±5%, Izt=20mA, Zzt=8Ω, 200mW	SOT-363		7f		-	33de	Di
KF4	MMBZ5239BS	Z-diode	Dual, 9.1V±5%, Izt=20mA, Zzt=10Ω, 200mW	SOT-363		7f		-	33de	Di
KF5	MMBZ5240BS	Z-diode	Dual, 10V±5%, Izt=20mA, Zzt=17Ω, 200mW	SOT-363		7f		-	33de	Di
KFF	QZX363C12	Z-diode	Quad, 12V±5%, 200mW	SOT-363	D18	7k		-	33	Di
KG	KRA757F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=10k/47k	TFS6	TD4	7b		-	35/TD4	Kec
KG	R5426D111CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.11V	SON-6	VBM1	7g		-	35xk	Ric
KG	R5426N111CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.11V	SOT-23-6	VBM1	7da		-	33xk	Ric
KG	RP154N031A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.85V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
KG1	MMBZ5226BS	Z-diode	Dual, 3.3V±5%, Izt=20mA, Zzt=28Ω, 200mW	SOT-363		7f		-	33de	Di
KG2	MMBZ5227BS	Z-diode	Dual, 3.6V±5%, Izt=20mA, Zzt=24Ω, 200mW	SOT-363		7f		-	33de	Di
KG3	MMBZ5228BS	Z-diode	Dual, 3.9V±5%, Izt=20mA, Zzt=23Ω, 200mW	SOT-363		7f		-	33de	Di
KG4	MMBZ5229BS	Z-diode	Dual, 4.3V±5%, Izt=20mA, Zzt=22Ω, 200mW	SOT-363		7f		-	33de	Di
KG5	MMBZ5230BS	Z-diode	Dual, 4.7V±5%, Izt=20mA, Zzt=19Ω, 200mW	SOT-363		7f		-	33de	Di
KGJ	BAV99BRW	Si-diode	Quad, Sw, 75V, 200mA, Vf<1.25V(150mA), <4ns	SOT-363	D9	7l		-	33/D9	Di
KH	HN1K04FU	n-MOSFET	Dual, Sw, LogL, 50V, 50mA, 200mW, <50Ω(10mA), 0.11/.0.15µs	US6	T13	7b		-	33/T13	Tos
KH	KRA758F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=22k/47k	TFS6	TD4	7b		-	35/TD4	Kec
KH	R5426D101CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.01V	SON-6	VBM1	7g		-	35xk	Ric
KH	R5426N101CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.01V	SOT-23-6	VBM1	7da		-	33xk	Ric
KH	RP154N032A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
KH1	MMBZ5241BS	Z-diode	Dual, 11V±5%, Izt=20mA, Zzt=22Ω, 200mW	SOT-363		7f		-	33de	Di
KH2	MMBZ5242BS	Z-diode	Dual, 12V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-363		7f		-	33de	Di
KH3	MMBZ5243BS	Z-diode	Dual, 13V±5%, Izt=9.5mA, Zzt=13Ω, 200mW	SOT-363		7f		-	33de	Di
KH5	MMBZ5245BS	Z-diode	Dual, 15V±5%, Izt=8.5mA, Zzt=16Ω, 200mW	SOT-363		7f		-	33de	Di
KHE	LD6991GU-1512	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=1.2V±2%, -Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
KHF	LD6991GU-1513	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=1.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHG	LD6991GU-1514	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=1.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHH	LD6991GU-1515	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=1.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHI	LD6991GU-1516	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=1.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHJ	LD6991GU-1517	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=1.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHK	LD6991GU-1518	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=1.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHL	LD6991GU-1519	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=1.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHM	LD6991GU-1520	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHN	LD6991GU-1521	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHO	LD6991GU-1522	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHP	LD6991GU-1523	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHQ	LD6991GU-1524	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHR	LD6991GU-1525	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHS	LD6991GU-1526	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHT	LD6991GU-1527	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHU	LD6991GU-1528	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHV	LD6991GU-1529	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHW	LD6991GU-1530	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=3.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHX	LD6991GU-1531	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=3.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHY	LD6991GU-1532	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=3.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KHZ	LD6991GU-1533	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=3.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KI	HN1K02FU	n-MOSFET	Dual, Sw, LogL, 20V, 50mA, 200mW, <40Ω(10mA), 0.14/0.14µs	US6	T13	7b		-	33	Tos
KIE	LD6991GU-1612	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=1.2V±2%, -Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
KIF	LD6991GU-1613	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=1.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KIG	LD6991GU-1614	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=1.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KIH	LD6991GU-1615	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=1.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KII	LD6991GU-1616	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=1.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KIJ	LD6991GU-1617	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=1.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KIK	LD6991GU-1618	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=1.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KIL	LD6991GU-1619	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=1.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KIM	LD6991GU-1620	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KIN	LD6991GU-1621	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KIO	LD6991GU-1622	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KIP	LD6991GU-1623	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KIQ	LD6991GU-1624	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr

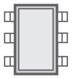

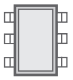

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KIR	LD6991GU-1625	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KIS	LD6991GU-1626	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KIT	LD6991GU-1627	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KIU	LD6991GU-1628	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KIV	LD6991GU-1629	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KIW	LD6991GU-1630	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=3.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KIX	LD6991GU-1631	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=3.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KIY	LD6991GU-1632	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=3.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KIZ	LD6991GU-1633	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=3.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJ	HN1K06FU	n-MOSFET	Dual, Sw, LogL, 20V, 100mA, 200mW, 6Ω(10mA), 0.28/0.34µs	US6	T13	7b		-	33/T13	Tos
KJ	KRA759F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=47k/22k	TFS6	TD4	7b		-	35/TD4	Kec
KJ	R5426D102CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.02V	SON-6	VBM1	7g		-	35xk	Ric
KJ	R5426N102CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.02V	SOT-23-6	VBM1	7da		-	33xk	Ric
KJ	RP154N033A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
KJ1	MMBZ5246BS	Z-diode	Dual, 16V±5%, Izt=7.8mA, Zzt=17Ω, 200mW	SOT-363		7f		-	33de	Di
KJ3	MMBZ5248BS	Z-diode	Dual, 18V±5%, Izt=7.0mA, Zzt=23Ω, 200mW	SOT-363		7f		-	33de	Di
KJ5	MMBZ5250BS	Z-diode	Dual, 20V±5%, Izt=6.2mA, Zzt=25Ω, 200mW	SOT-363		7f		-	33de	Di
KJA	BAV70DW	Si-diode	Quad, Sw, 75V, 200mA, Vf<1.25V(150mA), <4ns	SOT-363	D7	7o		-	33/D7	Di
KJA	BAW567DW	Si-diode	Quad, Sw, 100V, 300mA, 200mW, Vf<1.25V(100mA), <4ns	SOT-363	D7	7o		-	33/D7	Di
KJC	BAW56DW	Si-diode	Quad, Fast Sw, 100V, 300mA, 200mW, <6ns	SOT-363	D8	7o		-	33/D8	Di
KJE	LD6991GU-1712	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=1.2V±2%, -Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
KJF	LD6991GU-1713	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=1.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJF	QZX363C15	Z-diode	Quad, 15V±5%, 200mW	SOT-363	D18	7k		-	33	Di
KJG	LD6991GU-1714	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=1.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJH	LD6991GU-1715	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=1.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJI	LD6991GU-1716	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=1.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJJ	LD6991GU-1717	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=1.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJK	LD6991GU-1718	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=1.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJL	LD6991GU-1719	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=1.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJM	LD6991GU-1720	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJN	LD6991GU-1721	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJO	LD6991GU-1722	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJP	LD6991GU-1723	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJQ	LD6991GU-1724	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJR	LD6991GU-1725	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJS	LD6991GU-1726	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJT	LD6991GU-1727	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJU	LD6991GU-1728	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJV	LD6991GU-1729	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJW	LD6991GU-1730	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=3.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJX	LD6991GU-1731	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=3.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJY	LD6991GU-1732	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=3.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KJZ	LD6991GU-1733	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=3.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KK	HN1K05FU	n-MOSFET	Dual, Sw, LogL, 20V, 100mA, 200mW, 28Ω(10mA), 0.35/0.2µs	US6	T13	7b		-	33/T13	Tos
KK	KRA760F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=4.7k	TFS6	TD4	7b		-	35/TD4	Kec
KK	R5426D110EA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.1V	SON-6	VBM1	7g		-	35xk	Ric
KK	R5426N110EA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.1V	SOT-23-6	VBM1	7da		-	33xk	Ric
KK	RP154N034A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
KK1	MMBZ5251BS	Z-diode	Dual, 22V±5%, Izt=5.6mA, Zzt=29Ω, 200mW	SOT-363		7f		-	33de	Di
KK2	MMBZ5252BS	Z-diode	Dual, 24V±5%, Izt=5.2mA, Zzt=33Ω, 200mW	SOT-363		7f		-	33de	Di
KK4	MMBZ5254BS	Z-diode	Dual, 27V±5%, Izt=5.0mA, Zzt=41Ω, 200mW	SOT-363		7f		-	33de	Di
KK5	MMBZ5255BS	Z-diode	Dual, 28V±5%, Izt=4.5mA, Zzt=44Ω, 200mW	SOT-363		7f		-	33de	Di
KKE	LD6991GU-1812	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=1.2V±2%, -Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
KKF	LD6991GU-1813	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=1.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KKG	LD6991GU-1814	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=1.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KKH	LD6991GU-1815	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=1.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KKI	LD6991GU-1816	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=1.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KKJ	LD6991GU-1817	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=1.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KKK	LD6991GU-1818	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=1.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KKL	LD6991GU-1819	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=1.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KKM	LD6991GU-1820	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KKN	LD6991GU-1821	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KKO	LD6991GU-1822	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KKP	LD6991GU-1823	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KKQ	LD6991GU-1824	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KKR	LD6991GU-1825	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KKS	LD6991GU-1826	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KKT	LD6991GU-1827	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KKU	LD6991GU-1828	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KKV	LD6991GU-1829	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KKW	LD6991GU-1830	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=3.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KKX	LD6991GU-1831	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=3.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KKY	LD6991GU-1832	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=3.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KKZ	LD6991GU-1833	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=3.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KL	KRA761F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=10k	TFS6	TD4	7b		-	35/TD4	Kec
KL	R5426D116EA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.16V	SON-6	VBM1	7g		-	35xk	Ric
KL	R5426N116EA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.16V	SOT-23-6	VBM1	7da		-	33xk	Ric
KL	RP154N035A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
KL1	TBZ363C5V5	Z-diode	Triple, 5.5V±5%, 200mW, Bidir.	SOT-363		7k		-	33dy	Di
KL3	TBZ363C6V4	Z-diode	Triple, 6.4V±5%, 200mW, Bidir.	SOT-363		7k		-	33dy	Di
KL5	TBZ363C7V0	Z-diode	Triple, 7V±5%, 200mW, Bidir.	SOT-363		7k		-	33dy	Di
KL6	BAT54ADW	Si-diode	Quad, SBD, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-363	D8	7f		-	33/D8	Di
KL7	BAT54CDW	Si-diode	Quad, SBD, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-363	D7	7f		-	33/D7	Di
KL8	BAT54SDW	Si-diode	Quad, SBD, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-363	D10	7k		-	33/D10	Di
KLA	BAT54TW	Si-diode	Triple, SBD, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-363		7k		-	33bb	Di
KLB	BAT54BRW	Si-diode	Quad, SBD, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-363	D9	7k		-	33/D9	Di
KLE	LD6991GU-1912	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=1.2V±2%, -Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
KLF	LD6991GU-1913	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=1.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLG	LD6991GU-1914	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=1.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLH	LD6991GU-1915	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=1.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLI	LD6991GU-1916	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=1.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLJ	LD6991GU-1917	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=1.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLK	LD6991GU-1918	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=1.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLL	LD6991GU-1919	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=1.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLM	LD6991GU-1920	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLN	LD6991GU-1921	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLO	LD6991GU-1922	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLP	LD6991GU-1923	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLQ	LD6991GU-1924	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLR	LD6991GU-1925	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLS	LD6991GU-1926	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLT	LD6991GU-1927	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLU	LD6991GU-1928	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLV	LD6991GU-1929	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLW	LD6991GU-1930	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=3.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLX	LD6991GU-1931	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=3.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLY	LD6991GU-1932	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=3.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KLZ	LD6991GU-1933	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=3.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KM	DDZX5V1BTS	Z-diode	Triple, 5.1V±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
KM	R5426D102FA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.02V	SON-6	VBM1	7g		-	35xk	Ric
KM	R5426N102FA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.02V	SOT-23-6	VBM1	7da		-	33xk	Ric
KM	RP154N036A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
KM1	MMBZ5256BS	Z-diode	Dual, 30V±5%, Izt=4.2mA, Zzt=49Ω, 200mW	SOT-363		7f		-	33de	Di
KM2	MMBZ5257BS	Z-diode	Dual, 3V±5%, Izt=3.8mA, Zzt=58Ω, 200mW	SOT-363		7f		-	33de	Di
KM3	MMBZ5258BS	Z-diode	Dual, 36V±5%, Izt=3.4mA, Zzt=70Ω, 200mW	SOT-363		7f		-	33de	Di
KM4	MMBZ5259BS	Z-diode	Dual, 39V±5%, Izt=3.2mA, Zzt=80Ω, 200mW	SOT-363		7f		-	33de	Di
KME	LD6991GU-2012	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=1.2V±2%, -Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
KMF	LD6991GU-2013	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=1.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KMF	QZX363C20	Z-diode	Quad, 20V±5%, 200mW	SOT-363	D18	7k		-	33	Di
KMG	LD6991GU-2014	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=1.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KMH	LD6991GU-2015	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=1.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KMI	LD6991GU-2016	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=1.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KMJ	LD6991GU-2017	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=1.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KMK	LD6991GU-2018	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=1.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KML	LD6991GU-2019	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=1.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KMM	LD6991GU-2020	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KMN	LD6991GU-2021	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KMO	LD6991GU-2022	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KMP	LD6991GU-2023	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KMQ	LD6991GU-2024	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KMR	LD6991GU-2025	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KMS	LD6991GU-2026	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KMT	LD6991GU-2027	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KMU	LD6991GU-2028	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KMV	LD6991GU-2029	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KMW	LD6991GU-2030	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=3.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KMX	LD6991GU-2031	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=3.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KMY	LD6991GU-2032	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=3.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KMZ	LD6991GU-2033	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=3.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KN	DDZX5V6BTS	Z-diode	Triple, 5.6V±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di

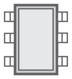

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KN	KRA763F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=22k	TFS6	TD4	7b		-	35/TD4	Kec
KN	R5426D119FA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.19V	SON-6	VBM1	7g		-	35xk	Ric
KN	R5426N119FA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.19V	SOT-23-6	VBM1	7da		-	33xk	Ric
KNE	LD6991GU-2112	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=1.2V±2%, -Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
KNF	LD6991GU-2113	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=1.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNG	LD6991GU-2114	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=1.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNH	LD6991GU-2115	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=1.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNI	LD6991GU-2116	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=1.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNJ	LD6991GU-2117	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=1.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNK	LD6991GU-2118	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=1.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNL	LD6991GU-2119	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=1.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNM	LD6991GU-2120	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNN	LD6991GU-2121	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNO	LD6991GU-2122	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNP	LD6991GU-2123	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNQ	LD6991GU-2124	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNR	LD6991GU-2125	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNS	LD6991GU-2126	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNT	LD6991GU-2127	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNU	LD6991GU-2128	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNV	LD6991GU-2129	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNW	LD6991GU-2130	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=3.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNX	LD6991GU-2131	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=3.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNY	LD6991GU-2132	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=3.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KNZ	LD6991GU-2133	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=3.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KO	DDZX6V2BTS	Z-diode	Triple, 6.2V±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
KOE	LD6991GU-2212	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=1.2V±2%, -Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
KOF	LD6991GU-2213	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=1.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KOG	LD6991GU-2214	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=1.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KOH	LD6991GU-2215	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=1.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KOI	LD6991GU-2216	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=1.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KOJ	LD6991GU-2217	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=1.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KOK	LD6991GU-2218	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=1.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KOL	LD6991GU-2219	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=1.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KOM	LD6991GU-2220	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KON	LD6991GU-2221	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KOO	LD6991GU-2222	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KOP	LD6991GU-2223	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KOQ	LD6991GU-2224	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KOR	LD6991GU-2225	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KOS	LD6991GU-2226	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KOT	LD6991GU-2227	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KOU	LD6991GU-2228	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KOV	LD6991GU-2229	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KOW	LD6991GU-2230	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=3.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KOX	LD6991GU-2231	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=3.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KOY	LD6991GU-2232	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=3.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KOZ	LD6991GU-2233	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=3.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KP	HN1K03FU	n-MOSFET	Dual, Sw, LogL, 20V, 100mA, 200mW, <12Ω(10mA), 0.16/0.15μs	US6	T13	7b		-	33/T13	Tos
KP	KRA764F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=47k	TFS6	TD4	7b		-	35/TD4	Kec
KP	R5426D120CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.2V	SON-6	VBM1	7g		-	35xk	Ric
KP	R5426N120CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.2V	SOT-23-6	VBM1	7da		-	33xk	Ric
KP	uPA895TD	Si-npn	Dual, RF-Osc, 9V, 100mA, 190mW, B=100..145, 6.5GHz	SOT-363	T1	7b		-	33/T1	Cel
KP1	BZX84C11S	Z-diode	Triple, 10.4..11.6V, Zzt=20Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KP2	BZX84C12S	Z-diode	Triple, 11.4..12.7V, Zzt=25Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KP3	BZX84C13S	Z-diode	Triple, 12.4..14.1V, Zzt=30Ω, Izt=5mA, 200mW	SOT-363		7l	K09	-	33dd	Di
KP4	BZX84C15S	Z-diode	Triple, 13.8..15.6V, Zzt=30Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KP5	BZX84C16S	Z-diode	Triple, 15.3..17.1V, Zzt=40Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KP6	BZX84C18S	Z-diode	Triple, 16.8..19.1V, Zzt=45Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KP7	BZX84C20S	Z-diode	Triple, 18.8..21.2V, Zzt=55Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KP8	BZX84C22S	Z-diode	Triple, 20.8..23.3V, Zzt=55Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KP9	BZX84C24S	Z-diode	Triple, 22.8..25.6V, Zzt=70Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KPA	BZX84C27S	Z-diode	Triple, 25.1..28.9V, Zzt=80Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KPB	BZX84C30S	Z-diode	Triple, 28..32V, Zzt=80Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KPC	BZX84C33S	Z-diode	Triple, 31..35V, Zzt=80Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KPD	BZX84C36S	Z-diode	Triple, 34..38V, Zzt=90Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KPE	BZX84C39S	Z-diode	Triple, 37..41V, Zzt=130Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KPE	LD6991GU-2312	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=1.2V±2%, -Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
KPF	LD6991GU-2313	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=1.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KPG	LD6991GU-2314	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=1.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr

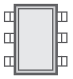

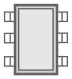

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KPH	LD6991GU-2315	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=1.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KPI	LD6991GU-2316	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=1.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KPJ	LD6991GU-2317	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=1.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KPK	LD6991GU-2318	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=1.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KPL	LD6991GU-2319	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=1.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KPM	LD6991GU-2320	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KPN	LD6991GU-2321	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KPO	LD6991GU-2322	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KPP	LD6991GU-2323	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KPQ	LD6991GU-2324	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KPR	LD6991GU-2325	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KPS	LD6991GU-2326	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KPT	LD6991GU-2327	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KPU	LD6991GU-2328	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KPV	LD6991GU-2329	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KPW	LD6991GU-2330	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=3.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KPX	LD6991GU-2331	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=3.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KPY	LD6991GU-2332	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=3.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KPZ	LD6991GU-2333	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=3.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQE	LD6991GU-2412	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=1.2V±2%, -Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
KQF	LD6991GU-2413	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=1.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQG	LD6991GU-2414	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=1.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQH	LD6991GU-2415	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=1.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQI	LD6991GU-2416	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=1.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQJ	LD6991GU-2417	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=1.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQK	LD6991GU-2418	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=1.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQL	LD6991GU-2419	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=1.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQM	LD6991GU-2420	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQN	LD6991GU-2421	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQO	LD6991GU-2422	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQP	LD6991GU-2423	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQQ	LD6991GU-2424	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQR	LD6991GU-2425	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQS	LD6991GU-2426	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQT	LD6991GU-2427	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQU	LD6991GU-2428	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQV	LD6991GU-2429	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQW	LD6991GU-2430	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=3.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQX	LD6991GU-2431	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=3.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQY	LD6991GU-2432	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=3.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KQZ	LD6991GU-2433	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=3.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KR	R5426D121BB	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.21V	SON-6	VBM1	7g		-	35xk	Ric
KR	R5426N121BB	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.21V	SOT-23-6	VBM1	7da		-	33xk	Ric
KR1	BZX84C4V7S	Z-diode	Triple, 4.4..5.0V, Zzt=80Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KR1	MMBZ5241BTS	Z-diode	Triple, 11V±5%, Izt=20mA, Zzt=22Ω, 200mW	SOT-363		7c		-	33dd	Di
KR2	BZX84C5V1S	Z-diode	Triple, 4.8..5.4V, Zzt=60Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KR2	MMBZ5242BTS	Z-diode	Triple, 12V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-363		7c		-	33dd	Di
KR3	BZX84C5V6S	Z-diode	Triple, 5.2..6.0V, Zzt=40Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KR3	MMBZ5243BTS	Z-diode	Triple, 13V±5%, Izt=9.5mA, Zzt=13Ω, 200mW	SOT-363		7c		-	33dd	Di
KR4	BZX84C6V2S	Z-diode	Triple, 5.8..6.6V, Zzt=10Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KR4	MMBZ5245BTS	Z-diode	Triple, 15V±5%, Izt=8.5mA, Zzt=16Ω, 200mW	SOT-363		7c		-	33dd	Di
KR5	BZX84C6V8S	Z-diode	Triple, 6.4..7.2V, Zzt=15Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KR5	MMBZ5246BTS	Z-diode	Triple, 16V±5%, Izt=7.8mA, Zzt=17Ω, 200mW	SOT-363		7c		-	33dd	Di
KR6	BZX84C7V5S	Z-diode	Triple, 7.0..7.9V, Zzt=15Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KR6	MMBZ5248BTS	Z-diode	Triple, 18V±5%, Izt=7.0mA, Zzt=23Ω, 200mW	SOT-363		7c		-	33dd	Di
KR7	BZX84C8V2S	Z-diode	Triple, 7.7..8.7V, Zzt=15Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KR7	MMBZ5250BTS	Z-diode	Triple, 20V±5%, Izt=6.2mA, Zzt=25Ω, 200mW	SOT-363		7c		-	33dd	Di
KR8	BZX84C9V1S	Z-diode	Triple, 8.5..9.6V, Zzt=15Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KR8	MMBZ5251BTS	Z-diode	Triple, 22V±5%, Izt=5.6mA, Zzt=29Ω, 200mW	SOT-363		7c		-	33dd	Di
KR9	BZX84C10S	Z-diode	Triple, 9.4..10.6V, Zzt=20Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KR9	MMBZ5252BTS	Z-diode	Triple, 24V±5%, Izt=5.2mA, Zzt=33Ω, 200mW	SOT-363		7c		-	33dd	Di
KRA	MMBZ5254BTS	Z-diode	Triple, 27V±5%, Izt=5.0mA, Zzt=41Ω, 200mW	SOT-363		7c		-	33dd	Di
KRB	BZX84C2V4S	Z-diode	Triple, 2.2..2.6V, Zzt=100Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KRB	MMBZ5256BTS	Z-diode	Triple, 30V±5%, Izt=4.2mA, Zzt=49Ω, 200mW	SOT-363		7c		-	33dd	Di
KRC	BZX84C2V7S	Z-diode	Triple, 2.5..2.9V, Zzt=100Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KRC	MMBZ5257BTS	Z-diode	Triple, 3V±5%, Izt=3.8mA, Zzt=58Ω, 200mW	SOT-363		7c		-	33dd	Di
KRD	BZX84C3V0S	Z-diode	Triple, 2.8..3.2V, Zzt=95Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KRD	MMBZ5258BTS	Z-diode	Triple, 36V±5%, Izt=3.4mA, Zzt=70Ω, 200mW	SOT-363		7c		-	33dd	Di
KRE	BZX84C3V3S	Z-diode	Triple, 3.1..3.5V, Zzt=95Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KRE	LD6991GU-2512	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=1.2V±2%, -Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr

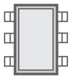

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KRE	MMBZ5259BTS	Z-diode	Triple, 39V±5%, Izt=3.2mA, Zzt=80Ω, 200mW	SOT-363		7c		-	33dd	Di
KRF	BZX84C3V6S	Z-diode	Triple, 3.4..3.8V, Zzt=90Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KRF	LD6991GU-2513	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=1.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRF	MMBZ5233BTS	Z-diode	Triple, 6.0V±5%, Izt=20mA, Zzt=7Ω, 200mW	SOT-363		7c		-	33dd	Di
KRG	BZX84C3V9S	Z-diode	Triple, 3.7..4.1V, Zzt=90Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KRG	LD6991GU-2514	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=1.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRG	MMBZ5238BTS	Z-diode	Triple, 8.7V±5%, Izt=20mA, Zzt=8Ω, 200mW	SOT-363		7c		-	33dd	Di
KRH	BZX84C4V3S	Z-diode	Triple, 4.0..4.6V, Zzt=90Ω, Izt=5mA, 200mW	SOT-363		7l		-	33dd	Di
KRH	LD6991GU-2515	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=1.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRH	MMBZ5255BTS	Z-diode	Triple, 28V±5%, Izt=4.5mA, Zzt=44Ω, 200mW	SOT-363		7c		-	33dd	Di
KRI	LD6991GU-2516	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=1.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRJ	LD6991GU-2517	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=1.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRK	LD6991GU-2518	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=1.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRL	LD6991GU-2519	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=1.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRM	LD6991GU-2520	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRN	LD6991GU-2521	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRO	LD6991GU-2522	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRP	LD6991GU-2523	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRQ	LD6991GU-2524	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRR	LD6991GU-2525	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRS	LD6991GU-2526	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRT	LD6991GU-2527	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRU	LD6991GU-2528	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRV	LD6991GU-2529	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRW	LD6991GU-2530	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=3.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRX	LD6991GU-2531	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=3.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRY	LD6991GU-2532	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=3.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KRZ	LD6991GU-2533	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=3.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KS	HN1J02FU	p-MOSFET	Dual, Sw, LogL, 20V, 50mA, 200mW, <40Ω(10mA), 0.15/0.13µs	US6	T14	7b		-	33/T14	Tos
KS1	MMBZ5230BTS	Z-diode	Triple, 4.7V±5%, Izt=20mA, Zzt=19Ω, 200mW	SOT-363		7c		-	33dd	Di
KS2	MMBZ5231BTS	Z-diode	Triple, 5.1V±5%, Izt=20mA, Zzt=17Ω, 200mW	SOT-363		7c		-	33dd	Di
KS3	MMBZ5232BTS	Z-diode	Triple, 5.6V±5%, Izt=20mA, Zzt=11Ω, 200mW	SOT-363		7c		-	33dd	Di
KS4	MMBZ5234BTS	Z-diode	Triple, 6.2V±5%, Izt=20mA, Zzt=7Ω, 200mW	SOT-363		7c		-	33dd	Di
KS5	MMBZ5235BTS	Z-diode	Triple, 6.8V±5%, Izt=20mA, Zzt=5Ω, 200mW	SOT-363		7c		-	33dd	Di
KS6	MMBZ5236BTS	Z-diode	Triple, 7.5V±5%, Izt=20mA, Zzt=6Ω, 200mW	SOT-363		7c		-	33dd	Di
KS7	MMBZ5237BTS	Z-diode	Triple, 8.2V±5%, Izt=20mA, Zzt=8Ω, 200mW	SOT-363		7c		-	33dd	Di
KS8	MMBZ5239BTS	Z-diode	Triple, 9.1V±5%, Izt=20mA, Zzt=10Ω, 200mW	SOT-363		7c		-	33dd	Di
KS9	MMBZ5240BTS	Z-diode	Triple, 10V±5%, Izt=20mA, Zzt=17Ω, 200mW	SOT-363		7c		-	33dd	Di
KSB	MMBZ5221BTS	Z-diode	Triple, 2.4V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-363		7c		-	33dd	Di
KSC	MMBZ5223BTS	Z-diode	Triple, 2.7V±5%, Izt=20mA, Zzt=30Ω, 200mW	SOT-363		7c		-	33dd	Di
KSD	MMBZ5225BTS	Z-diode	Triple, 3.0V±5%, Izt=20mA, Zzt=29Ω, 200mW	SOT-363		7c		-	33dd	Di
KSE	LD6991GU-2612	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=1.2V±2%, -Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
KSE	MMBZ5226BTS	Z-diode	Triple, 3.3V±5%, Izt=20mA, Zzt=28Ω, 200mW	SOT-363		7c		-	33dd	Di
KSF	LD6991GU-2613	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=1.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KSF	MMBZ5227BTS	Z-diode	Triple, 3.6V±5%, Izt=20mA, Zzt=24Ω, 200mW	SOT-363		7c		-	33dd	Di
KSG	LD6991GU-2614	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=1.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KSG	MMBZ5228BTS	Z-diode	Triple, 3.9V±5%, Izt=20mA, Zzt=23Ω, 200mW	SOT-363		7c		-	33dd	Di
KSH	LD6991GU-2615	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=1.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KSH	MMBZ5229BTS	Z-diode	Triple, 4.3V±5%, Izt=20mA, Zzt=22Ω, 200mW	SOT-363		7c		-	33dd	Di
KSI	LD6991GU-2616	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=1.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KSJ	LD6991GU-2617	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=1.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KSK	LD6991GU-2618	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=1.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KSL	LD6991GU-2619	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=1.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KSM	LD6991GU-2620	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KSN	LD6991GU-2621	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KSO	LD6991GU-2622	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KSP	LD6991GU-2623	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KSQ	LD6991GU-2624	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KSR	LD6991GU-2625	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KSS	LD6991GU-2626	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KST	LD6991GU-2627	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KSU	LD6991GU-2628	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KSU	SD103ASDM	Si-diode	Quad, SBD, Sw, 40V, 350mA, 50pF, 10ns	SOT-26	D10	7k		-	33/D10	Di
KSV	LD6991GU-2629	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KSW	LD6991GU-2630	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=3.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KSX	LD6991GU-2631	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=3.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KSY	LD6991GU-2632	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=3.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KSZ	LD6991GU-2633	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=3.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KT	R5426D122CD	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.22V	SON-6	VBM1	7g		-	35xk	Ric
KT	R5426N122CD	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.22V	SOT-23-6	VBM1	7da		-	33xk	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KTE	LD6991GU-2712	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=1.2V±2%, -Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
KTF	LD6991GU-2713	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=1.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTG	LD6991GU-2714	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=1.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTH	LD6991GU-2715	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=1.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTI	LD6991GU-2716	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=1.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTJ	LD6991GU-2717	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=1.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTK	LD6991GU-2718	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=1.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTL	LD6991GU-2719	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=1.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTM	LD6991GU-2720	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTN	LD6991GU-2721	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTO	LD6991GU-2722	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTP	LD6991GU-2723	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTQ	LD6991GU-2724	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTR	LD6991GU-2725	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTS	LD6991GU-2726	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTT	LD6991GU-2727	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTU	LD6991GU-2728	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTV	LD6991GU-2729	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTW	LD6991GU-2730	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=3.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTX	LD6991GU-2731	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=3.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTY	LD6991GU-2732	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=3.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KTZ	LD6991GU-2733	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=3.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KU	R5426D102DA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.02V	SON-6	VBM1	7g		-	35xk	Ric
KU	R5426N102DA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.02V	SOT-23-6	VBM1	7da		-	33xk	Ric
KUE	LD6991GU-2812	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=1.2V±2%, -Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
KUF	LD6991GU-2813	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=1.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUG	LD6991GU-2814	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=1.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUH	LD6991GU-2815	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=1.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUI	LD6991GU-2816	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=1.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUJ	LD6991GU-2817	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=1.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUK	LD6991GU-2818	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=1.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUL	LD6991GU-2819	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=1.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUM	LD6991GU-2820	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUN	LD6991GU-2821	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUO	LD6991GU-2822	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUP	LD6991GU-2823	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUQ	LD6991GU-2824	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUR	LD6991GU-2825	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUS	LD6991GU-2826	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUT	LD6991GU-2827	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUU	LD6991GU-2828	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUV	LD6991GU-2829	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUW	LD6991GU-2830	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=3.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUX	LD6991GU-2831	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=3.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUY	LD6991GU-2832	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=3.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KUZ	LD6991GU-2833	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=3.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KV	R5426D110FD	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.1V	SON-6	VBM1	7g		-	35xk	Ric
KV	R5426N110FD	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.11V	SOT-23-6	VBM1	7da		-	33xk	Ric
KV7	TBZ363C20V8	Z-diode	Triple, 20V±5%, 200mW, Bidir.	SOT-363		7k		-	33dy	Di
KVE	LD6991GU-2912	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=1.2V±2%, -Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
KVF	LD6991GU-2913	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=1.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KVG	LD6991GU-2914	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=1.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KVH	LD6991GU-2915	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=1.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KVI	LD6991GU-2916	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=1.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KVJ	LD6991GU-2917	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=1.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KVK	LD6991GU-2918	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=1.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KVL	LD6991GU-2919	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=1.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KVM	LD6991GU-2920	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KVN	LD6991GU-2921	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KVO	LD6991GU-2922	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KVP	LD6991GU-2923	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KVQ	LD6991GU-2924	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KVR	LD6991GU-2925	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KVS	LD6991GU-2926	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KVT	LD6991GU-2927	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KVU	LD6991GU-2928	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KVV	LD6991GU-2929	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KVW	LD6991GU-2930	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=3.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KVX	LD6991GU-2931	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=3.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KVY	LD6991GU-2932	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=3.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr

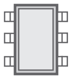

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KVZ	LD6991GU-2933	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=3.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KW	DDZX13BTS	Z-diode	Triple, 13V ±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
KW	R5426D112FD	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.12V	SON-6	VBM1	7g		-	35xk	Ric
KW	R5426N112FD	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.12V	SOT-23-6	VBM1	7da		-	33xk	Ric
KWE	LD6991GU-3012	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=1.2V±2%, -Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
KWF	LD6991GU-3013	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=1.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWG	LD6991GU-3014	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=1.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWH	LD6991GU-3015	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=1.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWI	LD6991GU-3016	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=1.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWJ	LD6991GU-3017	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=1.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWK	LD6991GU-3018	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=1.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWL	LD6991GU-3019	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=1.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWM	LD6991GU-3020	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWN	LD6991GU-3021	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWO	LD6991GU-3022	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWP	LD6991GU-3023	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWQ	LD6991GU-3024	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWR	LD6991GU-3025	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWS	LD6991GU-3026	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWT	LD6991GU-3027	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWU	LD6991GU-3028	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWV	LD6991GU-3029	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWW	LD6991GU-3030	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=3.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWX	LD6991GU-3031	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=3.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWY	LD6991GU-3032	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=3.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KWZ	LD6991GU-3033	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=3.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KX	R5426D111DD	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.11V	SON-6	VBM1	7g		-	35xk	Ric
KX	R5426N111DD	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.11V	SOT-23-6	VBM1	7da		-	33xk	Ric
KX1212	LC1760CB6ATR1212	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1212	LC1760CB6BTR1212	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1213	LC1760CB6ATR1213	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1213	LC1760CB6BTR1213	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1214	LC1760CB6ATR1214	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1214	LC1760CB6BTR1214	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1215	LC1760CB6ATR1215	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1215	LC1760CB6BTR1215	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1216	LC1760CB6ATR1216	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1216	LC1760CB6BTR1216	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1217	LC1760CB6ATR1217	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1217	LC1760CB6BTR1217	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1218	LC1760CB6ATR1218	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1218	LC1760CB6BTR1218	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1219	LC1760CB6ATR1219	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1219	LC1760CB6BTR1219	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1220	LC1760CB6ATR1220	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1220	LC1760CB6BTR1220	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1221	LC1760CB6ATR1221	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1221	LC1760CB6BTR1221	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1222	LC1760CB6ATR1222	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1222	LC1760CB6BTR1222	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1223	LC1760CB6ATR1223	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1223	LC1760CB6BTR1223	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1224	LC1760CB6ATR1224	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1224	LC1760CB6BTR1224	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1225	LC1760CB6ATR1225	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1225	LC1760CB6BTR1225	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1226	LC1760CB6ATR1226	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1226	LC1760CB6BTR1226	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1227	LC1760CB6ATR1227	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1227	LC1760CB6BTR1227	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1228	LC1760CB6ATR1228	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1228	LC1760CB6BTR1228	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1229	LC1760CB6ATR1229	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1229	LC1760CB6BTR1229	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1230	LC1760CB6ATR1230	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1230	LC1760CB6BTR1230	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1231	LC1760CB6ATR1231	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1231	LC1760CB6BTR1231	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1232	LC1760CB6ATR1232	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1232	LC1760CB6BTR1232	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX1233	LC1760CB6ATR1233	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1233	LC1760CB6BTR1233	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1234	LC1760CB6ATR1234	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1234	LC1760CB6BTR1234	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1235	LC1760CB6ATR1235	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1235	LC1760CB6BTR1235	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1236	LC1760CB6ATR1236	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1236	LC1760CB6BTR1236	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1237	LC1760CB6ATR1237	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1237	LC1760CB6BTR1237	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1238	LC1760CB6ATR1238	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1238	LC1760CB6BTR1238	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1239	LC1760CB6ATR1239	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1239	LC1760CB6BTR1239	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1240	LC1760CB6ATR1240	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1240	LC1760CB6BTR1240	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1241	LC1760CB6ATR1241	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1241	LC1760CB6BTR1241	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1242	LC1760CB6ATR1242	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1242	LC1760CB6BTR1242	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1243	LC1760CB6ATR1243	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1243	LC1760CB6BTR1243	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1244	LC1760CB6ATR1244	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1244	LC1760CB6BTR1244	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1245	LC1760CB6ATR1245	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1245	LC1760CB6BTR1245	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1246	LC1760CB6ATR1246	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1246	LC1760CB6BTR1246	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1247	LC1760CB6ATR1247	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1247	LC1760CB6BTR1247	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1248	LC1760CB6ATR1248	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1248	LC1760CB6BTR1248	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1249	LC1760CB6ATR1249	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1249	LC1760CB6BTR1249	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1250	LC1760CB6ATR1250	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1250	LC1760CB6BTR1250	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1312	LC1760CB6ATR1312	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1312	LC1760CB6BTR1312	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1313	LC1760CB6ATR1313	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1313	LC1760CB6BTR1313	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1314	LC1760CB6ATR1314	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1314	LC1760CB6BTR1314	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1315	LC1760CB6ATR1315	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1315	LC1760CB6BTR1315	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1316	LC1760CB6ATR1316	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1316	LC1760CB6BTR1316	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1317	LC1760CB6ATR1317	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1317	LC1760CB6BTR1317	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1318	LC1760CB6ATR1318	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1318	LC1760CB6BTR1318	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1319	LC1760CB6ATR1319	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1319	LC1760CB6BTR1319	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1320	LC1760CB6ATR1320	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1320	LC1760CB6BTR1320	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1321	LC1760CB6ATR1321	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1321	LC1760CB6BTR1321	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1322	LC1760CB6ATR1322	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1322	LC1760CB6BTR1322	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1323	LC1760CB6ATR1323	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1323	LC1760CB6BTR1323	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1324	LC1760CB6ATR1324	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1324	LC1760CB6BTR1324	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1325	LC1760CB6ATR1325	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1325	LC1760CB6BTR1325	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1326	LC1760CB6ATR1326	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1326	LC1760CB6BTR1326	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1327	LC1760CB6ATR1327	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1327	LC1760CB6BTR1327	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1328	LC1760CB6ATR1328	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1328	LC1760CB6BTR1328	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

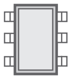

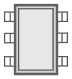

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX1329	LC1760CB6ATR1329	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1329	LC1760CB6BTR1329	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1330	LC1760CB6ATR1330	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1330	LC1760CB6BTR1330	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1331	LC1760CB6ATR1331	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1331	LC1760CB6BTR1331	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1332	LC1760CB6ATR1332	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1332	LC1760CB6BTR1332	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1333	LC1760CB6ATR1333	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1333	LC1760CB6BTR1333	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1334	LC1760CB6ATR1334	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1334	LC1760CB6BTR1334	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1335	LC1760CB6ATR1335	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1335	LC1760CB6BTR1335	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1336	LC1760CB6ATR1336	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1336	LC1760CB6BTR1336	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1337	LC1760CB6ATR1337	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1337	LC1760CB6BTR1337	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1338	LC1760CB6ATR1338	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1338	LC1760CB6BTR1338	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1339	LC1760CB6ATR1339	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1339	LC1760CB6BTR1339	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1340	LC1760CB6ATR1340	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1340	LC1760CB6BTR1340	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1341	LC1760CB6ATR1341	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1341	LC1760CB6BTR1341	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1342	LC1760CB6ATR1342	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1342	LC1760CB6BTR1342	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1343	LC1760CB6ATR1343	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1343	LC1760CB6BTR1343	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1344	LC1760CB6ATR1344	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1344	LC1760CB6BTR1344	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1345	LC1760CB6ATR1345	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1345	LC1760CB6BTR1345	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1346	LC1760CB6ATR1346	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1346	LC1760CB6BTR1346	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1347	LC1760CB6ATR1347	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1347	LC1760CB6BTR1347	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1348	LC1760CB6ATR1348	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1348	LC1760CB6BTR1348	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1349	LC1760CB6ATR1349	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1349	LC1760CB6BTR1349	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1350	LC1760CB6ATR1350	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1350	LC1760CB6BTR1350	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1412	LC1760CB6ATR1412	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1412	LC1760CB6BTR1412	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1413	LC1760CB6ATR1413	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1413	LC1760CB6BTR1413	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1414	LC1760CB6ATR1414	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1414	LC1760CB6BTR1414	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1415	LC1760CB6ATR1415	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1415	LC1760CB6BTR1415	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1416	LC1760CB6ATR1416	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1416	LC1760CB6BTR1416	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1417	LC1760CB6ATR1417	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1417	LC1760CB6BTR1417	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1418	LC1760CB6ATR1418	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1418	LC1760CB6BTR1418	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1419	LC1760CB6ATR1419	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1419	LC1760CB6BTR1419	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1420	LC1760CB6ATR1420	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1420	LC1760CB6BTR1420	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1421	LC1760CB6ATR1421	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1421	LC1760CB6BTR1421	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1422	LC1760CB6ATR1422	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1422	LC1760CB6BTR1422	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1423	LC1760CB6ATR1423	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1423	LC1760CB6BTR1423	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1424	LC1760CB6ATR1424	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1424	LC1760CB6BTR1424	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX1425	LC1760CB6ATR1425	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1425	LC1760CB6BTR1425	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1426	LC1760CB6ATR1426	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1426	LC1760CB6BTR1426	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1427	LC1760CB6ATR1427	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1427	LC1760CB6BTR1427	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1428	LC1760CB6ATR1428	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1428	LC1760CB6BTR1428	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1429	LC1760CB6ATR1429	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1429	LC1760CB6BTR1429	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1430	LC1760CB6ATR1430	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1430	LC1760CB6BTR1430	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1431	LC1760CB6ATR1431	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1431	LC1760CB6BTR1431	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1432	LC1760CB6ATR1432	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1432	LC1760CB6BTR1432	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1433	LC1760CB6ATR1433	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1433	LC1760CB6BTR1433	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1434	LC1760CB6ATR1434	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1434	LC1760CB6BTR1434	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1435	LC1760CB6ATR1435	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1435	LC1760CB6BTR1435	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1436	LC1760CB6ATR1436	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1436	LC1760CB6BTR1436	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1437	LC1760CB6ATR1437	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1437	LC1760CB6BTR1437	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1438	LC1760CB6ATR1438	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1438	LC1760CB6BTR1438	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1439	LC1760CB6ATR1439	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1439	LC1760CB6BTR1439	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1440	LC1760CB6ATR1440	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1440	LC1760CB6BTR1440	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1441	LC1760CB6ATR1441	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1441	LC1760CB6BTR1441	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1442	LC1760CB6ATR1442	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1442	LC1760CB6BTR1442	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1443	LC1760CB6ATR1443	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1443	LC1760CB6BTR1443	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1444	LC1760CB6ATR1444	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1444	LC1760CB6BTR1444	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1445	LC1760CB6ATR1445	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1445	LC1760CB6BTR1445	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1446	LC1760CB6ATR1446	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1446	LC1760CB6BTR1446	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1447	LC1760CB6ATR1447	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1447	LC1760CB6BTR1447	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1448	LC1760CB6ATR1448	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1448	LC1760CB6BTR1448	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1449	LC1760CB6ATR1449	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1449	LC1760CB6BTR1449	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1450	LC1760CB6ATR1450	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1450	LC1760CB6BTR1450	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1512	LC1760CB6ATR1512	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1512	LC1760CB6BTR1512	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1513	LC1760CB6ATR1513	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1513	LC1760CB6BTR1513	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1514	LC1760CB6ATR1514	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1514	LC1760CB6BTR1514	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1515	LC1760CB6ATR1515	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1515	LC1760CB6BTR1515	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1516	LC1760CB6ATR1516	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1516	LC1760CB6BTR1516	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1517	LC1760CB6ATR1517	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1517	LC1760CB6BTR1517	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1518	LC1760CB6ATR1518	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1518	LC1760CB6BTR1518	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1519	LC1760CB6ATR1519	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1519	LC1760CB6BTR1519	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1520	LC1760CB6ATR1520	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1520	LC1760CB6BTR1520	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

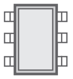

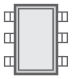

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX1521	LC1760CB6ATR1521	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1521	LC1760CB6BTR1521	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1522	LC1760CB6ATR1522	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1522	LC1760CB6BTR1522	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1523	LC1760CB6ATR1523	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1523	LC1760CB6BTR1523	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1524	LC1760CB6ATR1524	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1524	LC1760CB6BTR1524	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1525	LC1760CB6ATR1525	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1525	LC1760CB6BTR1525	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1526	LC1760CB6ATR1526	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1526	LC1760CB6BTR1526	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1527	LC1760CB6ATR1527	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1527	LC1760CB6BTR1527	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1528	LC1760CB6ATR1528	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1528	LC1760CB6BTR1528	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1529	LC1760CB6ATR1529	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1529	LC1760CB6BTR1529	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1530	LC1760CB6ATR1530	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1530	LC1760CB6BTR1530	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1531	LC1760CB6ATR1531	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1531	LC1760CB6BTR1531	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1532	LC1760CB6ATR1532	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1532	LC1760CB6BTR1532	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1533	LC1760CB6ATR1533	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1533	LC1760CB6BTR1533	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1534	LC1760CB6ATR1534	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1534	LC1760CB6BTR1534	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1535	LC1760CB6ATR1535	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1535	LC1760CB6BTR1535	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1536	LC1760CB6ATR1536	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1536	LC1760CB6BTR1536	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1537	LC1760CB6ATR1537	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1537	LC1760CB6BTR1537	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1538	LC1760CB6ATR1538	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1538	LC1760CB6BTR1538	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1539	LC1760CB6ATR1539	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1539	LC1760CB6BTR1539	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1540	LC1760CB6ATR1540	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1540	LC1760CB6BTR1540	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1541	LC1760CB6ATR1541	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1541	LC1760CB6BTR1541	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1542	LC1760CB6ATR1542	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1542	LC1760CB6BTR1542	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1543	LC1760CB6ATR1543	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1543	LC1760CB6BTR1543	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1544	LC1760CB6ATR1544	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1544	LC1760CB6BTR1544	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1545	LC1760CB6ATR1545	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1545	LC1760CB6BTR1545	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1546	LC1760CB6ATR1546	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1546	LC1760CB6BTR1546	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1547	LC1760CB6ATR1547	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1547	LC1760CB6BTR1547	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1548	LC1760CB6ATR1548	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1548	LC1760CB6BTR1548	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1549	LC1760CB6ATR1549	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1549	LC1760CB6BTR1549	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1550	LC1760CB6ATR1550	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1550	LC1760CB6BTR1550	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1612	LC1760CB6ATR1612	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1612	LC1760CB6BTR1612	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1613	LC1760CB6ATR1613	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1613	LC1760CB6BTR1613	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1614	LC1760CB6ATR1614	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1614	LC1760CB6BTR1614	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1615	LC1760CB6ATR1615	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1615	LC1760CB6BTR1615	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1616	LC1760CB6ATR1616	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1616	LC1760CB6BTR1616	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

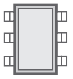

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX1617	LC1760CB6ATR1617	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1617	LC1760CB6BTR1617	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1618	LC1760CB6ATR1618	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1618	LC1760CB6BTR1618	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1619	LC1760CB6ATR1619	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1619	LC1760CB6BTR1619	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1620	LC1760CB6ATR1620	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1620	LC1760CB6BTR1620	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1621	LC1760CB6ATR1621	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1621	LC1760CB6BTR1621	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1622	LC1760CB6ATR1622	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1622	LC1760CB6BTR1622	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1623	LC1760CB6ATR1623	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1623	LC1760CB6BTR1623	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1624	LC1760CB6ATR1624	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1624	LC1760CB6BTR1624	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1625	LC1760CB6ATR1625	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1625	LC1760CB6BTR1625	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1626	LC1760CB6ATR1626	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1626	LC1760CB6BTR1626	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1627	LC1760CB6ATR1627	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1627	LC1760CB6BTR1627	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1628	LC1760CB6ATR1628	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1628	LC1760CB6BTR1628	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1629	LC1760CB6ATR1629	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1629	LC1760CB6BTR1629	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1630	LC1760CB6ATR1630	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1630	LC1760CB6BTR1630	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1631	LC1760CB6ATR1631	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1631	LC1760CB6BTR1631	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1632	LC1760CB6ATR1632	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1632	LC1760CB6BTR1632	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1633	LC1760CB6ATR1633	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1633	LC1760CB6BTR1633	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1634	LC1760CB6ATR1634	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1634	LC1760CB6BTR1634	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1635	LC1760CB6ATR1635	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1635	LC1760CB6BTR1635	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1636	LC1760CB6ATR1636	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1636	LC1760CB6BTR1636	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1637	LC1760CB6ATR1637	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1637	LC1760CB6BTR1637	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1638	LC1760CB6ATR1638	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1638	LC1760CB6BTR1638	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1639	LC1760CB6ATR1639	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1639	LC1760CB6BTR1639	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1640	LC1760CB6ATR1640	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1640	LC1760CB6BTR1640	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1641	LC1760CB6ATR1641	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1641	LC1760CB6BTR1641	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1642	LC1760CB6ATR1642	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1642	LC1760CB6BTR1642	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1643	LC1760CB6ATR1643	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1643	LC1760CB6BTR1643	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1644	LC1760CB6ATR1644	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1644	LC1760CB6BTR1644	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1645	LC1760CB6ATR1645	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1645	LC1760CB6BTR1645	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1646	LC1760CB6ATR1646	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1646	LC1760CB6BTR1646	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1647	LC1760CB6ATR1647	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1647	LC1760CB6BTR1647	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1648	LC1760CB6ATR1648	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1648	LC1760CB6BTR1648	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1649	LC1760CB6ATR1649	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1649	LC1760CB6BTR1649	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1650	LC1760CB6ATR1650	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1650	LC1760CB6BTR1650	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1712	LC1760CB6ATR1712	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1712	LC1760CB6BTR1712	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX1713	LC1760CB6ATR1713	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1713	LC1760CB6BTR1713	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1714	LC1760CB6ATR1714	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1714	LC1760CB6BTR1714	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1715	LC1760CB6ATR1715	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1715	LC1760CB6BTR1715	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1716	LC1760CB6ATR1716	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1716	LC1760CB6BTR1716	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1717	LC1760CB6ATR1717	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1717	LC1760CB6BTR1717	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1718	LC1760CB6ATR1718	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1718	LC1760CB6BTR1718	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1719	LC1760CB6ATR1719	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1719	LC1760CB6BTR1719	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1720	LC1760CB6ATR1720	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1720	LC1760CB6BTR1720	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1721	LC1760CB6ATR1721	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1721	LC1760CB6BTR1721	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1722	LC1760CB6ATR1722	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1722	LC1760CB6BTR1722	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1723	LC1760CB6ATR1723	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1723	LC1760CB6BTR1723	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1724	LC1760CB6ATR1724	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1724	LC1760CB6BTR1724	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1725	LC1760CB6ATR1725	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1725	LC1760CB6BTR1725	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1726	LC1760CB6ATR1726	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1726	LC1760CB6BTR1726	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1727	LC1760CB6ATR1727	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1727	LC1760CB6BTR1727	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1728	LC1760CB6ATR1728	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1728	LC1760CB6BTR1728	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1729	LC1760CB6ATR1729	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1729	LC1760CB6BTR1729	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1730	LC1760CB6ATR1730	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1730	LC1760CB6BTR1730	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1731	LC1760CB6ATR1731	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1731	LC1760CB6BTR1731	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1732	LC1760CB6ATR1732	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1732	LC1760CB6BTR1732	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1733	LC1760CB6ATR1733	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1733	LC1760CB6BTR1733	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1734	LC1760CB6ATR1734	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1734	LC1760CB6BTR1734	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1735	LC1760CB6ATR1735	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1735	LC1760CB6BTR1735	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1736	LC1760CB6ATR1736	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1736	LC1760CB6BTR1736	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1737	LC1760CB6ATR1737	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1737	LC1760CB6BTR1737	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1738	LC1760CB6ATR1738	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1738	LC1760CB6BTR1738	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1739	LC1760CB6ATR1739	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1739	LC1760CB6BTR1739	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1740	LC1760CB6ATR1740	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1740	LC1760CB6BTR1740	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1741	LC1760CB6ATR1741	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1741	LC1760CB6BTR1741	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1742	LC1760CB6ATR1742	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1742	LC1760CB6BTR1742	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1743	LC1760CB6ATR1743	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1743	LC1760CB6BTR1743	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1744	LC1760CB6ATR1744	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1744	LC1760CB6BTR1744	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1745	LC1760CB6ATR1745	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1745	LC1760CB6BTR1745	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1746	LC1760CB6ATR1746	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1746	LC1760CB6BTR1746	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1747	LC1760CB6ATR1747	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1747	LC1760CB6BTR1747	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

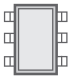

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX1748	LC1760CB6ATR1748	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1748	LC1760CB6BTR1748	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1749	LC1760CB6ATR1749	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1749	LC1760CB6BTR1749	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1750	LC1760CB6ATR1750	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1750	LC1760CB6BTR1750	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1812	LC1760CB6ATR1812	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1812	LC1760CB6BTR1812	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1813	LC1760CB6ATR1813	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1813	LC1760CB6BTR1813	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1814	LC1760CB6ATR1814	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1814	LC1760CB6BTR1814	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1815	LC1760CB6ATR1815	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1815	LC1760CB6BTR1815	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1816	LC1760CB6ATR1816	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1816	LC1760CB6BTR1816	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1817	LC1760CB6ATR1817	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1817	LC1760CB6BTR1817	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1818	LC1760CB6ATR1818	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1818	LC1760CB6BTR1818	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1819	LC1760CB6ATR1819	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1819	LC1760CB6BTR1819	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1820	LC1760CB6ATR1820	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1820	LC1760CB6BTR1820	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1821	LC1760CB6ATR1821	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1821	LC1760CB6BTR1821	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1822	LC1760CB6ATR1822	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1822	LC1760CB6BTR1822	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1823	LC1760CB6ATR1823	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1823	LC1760CB6BTR1823	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1824	LC1760CB6ATR1824	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1824	LC1760CB6BTR1824	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1825	LC1760CB6ATR1825	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1825	LC1760CB6BTR1825	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1826	LC1760CB6ATR1826	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1826	LC1760CB6BTR1826	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1827	LC1760CB6ATR1827	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1827	LC1760CB6BTR1827	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1828	LC1760CB6ATR1828	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1828	LC1760CB6BTR1828	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1829	LC1760CB6ATR1829	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1829	LC1760CB6BTR1829	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1830	LC1760CB6ATR1830	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1830	LC1760CB6BTR1830	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1831	LC1760CB6ATR1831	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1831	LC1760CB6BTR1831	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1832	LC1760CB6ATR1832	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1832	LC1760CB6BTR1832	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1833	LC1760CB6ATR1833	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1833	LC1760CB6BTR1833	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1834	LC1760CB6ATR1834	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1834	LC1760CB6BTR1834	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1835	LC1760CB6ATR1835	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1835	LC1760CB6BTR1835	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1836	LC1760CB6ATR1836	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1836	LC1760CB6BTR1836	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1837	LC1760CB6ATR1837	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1837	LC1760CB6BTR1837	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1838	LC1760CB6ATR1838	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1838	LC1760CB6BTR1838	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1839	LC1760CB6ATR1839	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1839	LC1760CB6BTR1839	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1840	LC1760CB6ATR1840	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1840	LC1760CB6BTR1840	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1841	LC1760CB6ATR1841	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1841	LC1760CB6BTR1841	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1842	LC1760CB6ATR1842	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1842	LC1760CB6BTR1842	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1843	LC1760CB6ATR1843	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1843	LC1760CB6BTR1843	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

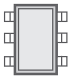

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX1844	LC1760CB6ATR1844	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1844	LC1760CB6BTR1844	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1845	LC1760CB6ATR1845	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1845	LC1760CB6BTR1845	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1846	LC1760CB6ATR1846	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1846	LC1760CB6BTR1846	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1847	LC1760CB6ATR1847	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1847	LC1760CB6BTR1847	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1848	LC1760CB6ATR1848	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1848	LC1760CB6BTR1848	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1849	LC1760CB6ATR1849	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1849	LC1760CB6BTR1849	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1850	LC1760CB6ATR1850	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1850	LC1760CB6BTR1850	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1912	LC1760CB6ATR1912	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1912	LC1760CB6BTR1912	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1913	LC1760CB6ATR1913	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1913	LC1760CB6BTR1913	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1914	LC1760CB6ATR1914	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1914	LC1760CB6BTR1914	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1915	LC1760CB6ATR1915	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1915	LC1760CB6BTR1915	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1916	LC1760CB6ATR1916	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1916	LC1760CB6BTR1916	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1917	LC1760CB6ATR1917	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1917	LC1760CB6BTR1917	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1918	LC1760CB6ATR1918	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1918	LC1760CB6BTR1918	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1919	LC1760CB6ATR1919	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1919	LC1760CB6BTR1919	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1920	LC1760CB6ATR1920	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1920	LC1760CB6BTR1920	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1921	LC1760CB6ATR1921	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1921	LC1760CB6BTR1921	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1922	LC1760CB6ATR1922	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1922	LC1760CB6BTR1922	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1923	LC1760CB6ATR1923	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1923	LC1760CB6BTR1923	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1924	LC1760CB6ATR1924	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1924	LC1760CB6BTR1924	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1925	LC1760CB6ATR1925	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1925	LC1760CB6BTR1925	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1926	LC1760CB6ATR1926	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1926	LC1760CB6BTR1926	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1927	LC1760CB6ATR1927	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1927	LC1760CB6BTR1927	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1928	LC1760CB6ATR1928	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1928	LC1760CB6BTR1928	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1929	LC1760CB6ATR1929	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1929	LC1760CB6BTR1929	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1930	LC1760CB6ATR1930	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1930	LC1760CB6BTR1930	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1931	LC1760CB6ATR1931	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1931	LC1760CB6BTR1931	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1932	LC1760CB6ATR1932	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1932	LC1760CB6BTR1932	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1933	LC1760CB6ATR1933	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1933	LC1760CB6BTR1933	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1934	LC1760CB6ATR1934	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1934	LC1760CB6BTR1934	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1935	LC1760CB6ATR1935	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1935	LC1760CB6BTR1935	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1936	LC1760CB6ATR1936	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1936	LC1760CB6BTR1936	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1937	LC1760CB6ATR1937	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1937	LC1760CB6BTR1937	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1938	LC1760CB6ATR1938	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1938	LC1760CB6BTR1938	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1939	LC1760CB6ATR1939	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1939	LC1760CB6BTR1939	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

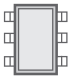

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX1940	LC1760CB6ATR1940	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1940	LC1760CB6BTR1940	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1941	LC1760CB6ATR1941	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1941	LC1760CB6BTR1941	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1942	LC1760CB6ATR1942	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1942	LC1760CB6BTR1942	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1943	LC1760CB6ATR1943	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1943	LC1760CB6BTR1943	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1944	LC1760CB6ATR1944	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1944	LC1760CB6BTR1944	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1945	LC1760CB6ATR1945	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1945	LC1760CB6BTR1945	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1946	LC1760CB6ATR1946	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1946	LC1760CB6BTR1946	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1947	LC1760CB6ATR1947	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1947	LC1760CB6BTR1947	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1948	LC1760CB6ATR1948	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1948	LC1760CB6BTR1948	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1949	LC1760CB6ATR1949	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1949	LC1760CB6BTR1949	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX1950	LC1760CB6ATR1950	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX1950	LC1760CB6BTR1950	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2012	LC1760CB6ATR2012	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2012	LC1760CB6BTR2012	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2013	LC1760CB6ATR2013	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2013	LC1760CB6BTR2013	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2014	LC1760CB6ATR2014	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2014	LC1760CB6BTR2014	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2015	LC1760CB6ATR2015	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2015	LC1760CB6BTR2015	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2016	LC1760CB6ATR2016	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2016	LC1760CB6BTR2016	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2017	LC1760CB6ATR2017	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2017	LC1760CB6BTR2017	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2018	LC1760CB6ATR2018	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2018	LC1760CB6BTR2018	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2019	LC1760CB6ATR2019	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2019	LC1760CB6BTR2019	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2020	LC1760CB6ATR2020	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2020	LC1760CB6BTR2020	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2021	LC1760CB6ATR2021	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2021	LC1760CB6BTR2021	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2022	LC1760CB6ATR2022	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2022	LC1760CB6BTR2022	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2023	LC1760CB6ATR2023	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2023	LC1760CB6BTR2023	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2024	LC1760CB6ATR2024	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2024	LC1760CB6BTR2024	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2025	LC1760CB6ATR2025	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2025	LC1760CB6BTR2025	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2026	LC1760CB6ATR2026	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2026	LC1760CB6BTR2026	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2027	LC1760CB6ATR2027	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2027	LC1760CB6BTR2027	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2028	LC1760CB6ATR2028	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2028	LC1760CB6BTR2028	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2029	LC1760CB6ATR2029	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2029	LC1760CB6BTR2029	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2030	LC1760CB6ATR2030	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2030	LC1760CB6BTR2030	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2031	LC1760CB6ATR2031	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2031	LC1760CB6BTR2031	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2032	LC1760CB6ATR2032	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2032	LC1760CB6BTR2032	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2033	LC1760CB6ATR2033	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2033	LC1760CB6BTR2033	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2034	LC1760CB6ATR2034	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2034	LC1760CB6BTR2034	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2035	LC1760CB6ATR2035	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2035	LC1760CB6BTR2035	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

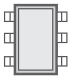

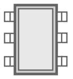

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX2036	LC1760CB6ATR2036	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2036	LC1760CB6BTR2036	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2037	LC1760CB6ATR2037	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2037	LC1760CB6BTR2037	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2038	LC1760CB6ATR2038	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2038	LC1760CB6BTR2038	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2039	LC1760CB6ATR2039	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2039	LC1760CB6BTR2039	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2040	LC1760CB6ATR2040	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2040	LC1760CB6BTR2040	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2041	LC1760CB6ATR2041	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2041	LC1760CB6BTR2041	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2042	LC1760CB6ATR2042	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2042	LC1760CB6BTR2042	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2043	LC1760CB6ATR2043	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2043	LC1760CB6BTR2043	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2044	LC1760CB6ATR2044	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2044	LC1760CB6BTR2044	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2045	LC1760CB6ATR2045	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2045	LC1760CB6BTR2045	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2046	LC1760CB6ATR2046	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2046	LC1760CB6BTR2046	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2047	LC1760CB6ATR2047	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2047	LC1760CB6BTR2047	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2048	LC1760CB6ATR2048	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2048	LC1760CB6BTR2048	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2049	LC1760CB6ATR2049	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2049	LC1760CB6BTR2049	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2050	LC1760CB6ATR2050	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2050	LC1760CB6BTR2050	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2112	LC1760CB6ATR2112	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2112	LC1760CB6BTR2112	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2113	LC1760CB6ATR2113	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2113	LC1760CB6BTR2113	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2114	LC1760CB6ATR2114	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2114	LC1760CB6BTR2114	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2115	LC1760CB6ATR2115	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2115	LC1760CB6BTR2115	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2116	LC1760CB6ATR2116	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2116	LC1760CB6BTR2116	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2117	LC1760CB6ATR2117	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2117	LC1760CB6BTR2117	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2118	LC1760CB6ATR2118	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2118	LC1760CB6BTR2118	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2119	LC1760CB6ATR2119	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2119	LC1760CB6BTR2119	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2120	LC1760CB6ATR2120	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2120	LC1760CB6BTR2120	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2121	LC1760CB6ATR2121	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2121	LC1760CB6BTR2121	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2122	LC1760CB6ATR2122	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2122	LC1760CB6BTR2122	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2123	LC1760CB6ATR2123	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2123	LC1760CB6BTR2123	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2124	LC1760CB6ATR2124	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2124	LC1760CB6BTR2124	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2125	LC1760CB6ATR2125	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2125	LC1760CB6BTR2125	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2126	LC1760CB6ATR2126	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2126	LC1760CB6BTR2126	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2127	LC1760CB6ATR2127	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2127	LC1760CB6BTR2127	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2128	LC1760CB6ATR2128	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2128	LC1760CB6BTR2128	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2129	LC1760CB6ATR2129	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2129	LC1760CB6BTR2129	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2130	LC1760CB6ATR2130	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2130	LC1760CB6BTR2130	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2131	LC1760CB6ATR2131	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2131	LC1760CB6BTR2131	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

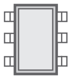

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX2132	LC1760CB6ATR2132	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2132	LC1760CB6BTR2132	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2133	LC1760CB6ATR2133	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2133	LC1760CB6BTR2133	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2134	LC1760CB6ATR2134	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2134	LC1760CB6BTR2134	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2135	LC1760CB6ATR2135	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2135	LC1760CB6BTR2135	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2136	LC1760CB6ATR2136	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2136	LC1760CB6BTR2136	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2137	LC1760CB6ATR2137	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2137	LC1760CB6BTR2137	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2138	LC1760CB6ATR2138	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2138	LC1760CB6BTR2138	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2139	LC1760CB6ATR2139	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2139	LC1760CB6BTR2139	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2140	LC1760CB6ATR2140	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2140	LC1760CB6BTR2140	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2141	LC1760CB6ATR2141	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2141	LC1760CB6BTR2141	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2142	LC1760CB6ATR2142	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2142	LC1760CB6BTR2142	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2143	LC1760CB6ATR2143	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2143	LC1760CB6BTR2143	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2144	LC1760CB6ATR2144	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2144	LC1760CB6BTR2144	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2145	LC1760CB6ATR2145	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2145	LC1760CB6BTR2145	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2146	LC1760CB6ATR2146	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2146	LC1760CB6BTR2146	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2147	LC1760CB6ATR2147	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2147	LC1760CB6BTR2147	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2148	LC1760CB6ATR2148	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2148	LC1760CB6BTR2148	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2149	LC1760CB6ATR2149	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2149	LC1760CB6BTR2149	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2150	LC1760CB6ATR2150	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2150	LC1760CB6BTR2150	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2212	LC1760CB6ATR2212	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2212	LC1760CB6BTR2212	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2213	LC1760CB6ATR2213	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2213	LC1760CB6BTR2213	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2214	LC1760CB6ATR2214	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2214	LC1760CB6BTR2214	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2215	LC1760CB6ATR2215	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2215	LC1760CB6BTR2215	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2216	LC1760CB6ATR2216	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2216	LC1760CB6BTR2216	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2217	LC1760CB6ATR2217	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2217	LC1760CB6BTR2217	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2218	LC1760CB6ATR2218	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2218	LC1760CB6BTR2218	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2219	LC1760CB6ATR2219	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2219	LC1760CB6BTR2219	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2220	LC1760CB6ATR2220	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2220	LC1760CB6BTR2220	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2221	LC1760CB6ATR2221	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2221	LC1760CB6BTR2221	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2222	LC1760CB6ATR2222	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2222	LC1760CB6BTR2222	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2223	LC1760CB6ATR2223	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2223	LC1760CB6BTR2223	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2224	LC1760CB6ATR2224	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2224	LC1760CB6BTR2224	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2225	LC1760CB6ATR2225	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2225	LC1760CB6BTR2225	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2226	LC1760CB6ATR2226	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2226	LC1760CB6BTR2226	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2227	LC1760CB6ATR2227	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2227	LC1760CB6BTR2227	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX2228	LC1760CB6ATR2228	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2228	LC1760CB6BTR2228	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2229	LC1760CB6ATR2229	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2229	LC1760CB6BTR2229	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2230	LC1760CB6ATR2230	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2230	LC1760CB6BTR2230	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2231	LC1760CB6ATR2231	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2231	LC1760CB6BTR2231	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2232	LC1760CB6ATR2232	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2232	LC1760CB6BTR2232	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2233	LC1760CB6ATR2233	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2233	LC1760CB6BTR2233	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2234	LC1760CB6ATR2234	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2234	LC1760CB6BTR2234	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2235	LC1760CB6ATR2235	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2235	LC1760CB6BTR2235	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2236	LC1760CB6ATR2236	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2236	LC1760CB6BTR2236	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2237	LC1760CB6ATR2237	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2237	LC1760CB6BTR2237	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2238	LC1760CB6ATR2238	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2238	LC1760CB6BTR2238	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2239	LC1760CB6ATR2239	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2239	LC1760CB6BTR2239	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2240	LC1760CB6ATR2240	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2240	LC1760CB6BTR2240	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2241	LC1760CB6ATR2241	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2241	LC1760CB6BTR2241	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2242	LC1760CB6ATR2242	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2242	LC1760CB6BTR2242	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2243	LC1760CB6ATR2243	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2243	LC1760CB6BTR2243	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2244	LC1760CB6ATR2244	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2244	LC1760CB6BTR2244	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2245	LC1760CB6ATR2245	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2245	LC1760CB6BTR2245	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2246	LC1760CB6ATR2246	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2246	LC1760CB6BTR2246	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2247	LC1760CB6ATR2247	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2247	LC1760CB6BTR2247	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2248	LC1760CB6ATR2248	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2248	LC1760CB6BTR2248	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2249	LC1760CB6ATR2249	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2249	LC1760CB6BTR2249	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2250	LC1760CB6ATR2250	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2250	LC1760CB6BTR2250	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2312	LC1760CB6ATR2312	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2312	LC1760CB6BTR2312	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2313	LC1760CB6ATR2313	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2313	LC1760CB6BTR2313	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2314	LC1760CB6ATR2314	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2314	LC1760CB6BTR2314	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2315	LC1760CB6ATR2315	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2315	LC1760CB6BTR2315	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2316	LC1760CB6ATR2316	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2316	LC1760CB6BTR2316	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2317	LC1760CB6ATR2317	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2317	LC1760CB6BTR2317	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2318	LC1760CB6ATR2318	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2318	LC1760CB6BTR2318	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2319	LC1760CB6ATR2319	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2319	LC1760CB6BTR2319	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2320	LC1760CB6ATR2320	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2320	LC1760CB6BTR2320	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2321	LC1760CB6ATR2321	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2321	LC1760CB6BTR2321	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2322	LC1760CB6ATR2322	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2322	LC1760CB6BTR2322	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2323	LC1760CB6ATR2323	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2323	LC1760CB6BTR2323	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

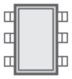

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX2324	LC1760CB6ATR2324	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2324	LC1760CB6BTR2324	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2325	LC1760CB6ATR2325	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2325	LC1760CB6BTR2325	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2326	LC1760CB6ATR2326	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2326	LC1760CB6BTR2326	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2327	LC1760CB6ATR2327	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2327	LC1760CB6BTR2327	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2328	LC1760CB6ATR2328	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2328	LC1760CB6BTR2328	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2329	LC1760CB6ATR2329	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2329	LC1760CB6BTR2329	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2330	LC1760CB6ATR2330	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2330	LC1760CB6BTR2330	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2331	LC1760CB6ATR2331	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2331	LC1760CB6BTR2331	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2332	LC1760CB6ATR2332	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2332	LC1760CB6BTR2332	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2333	LC1760CB6ATR2333	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2333	LC1760CB6BTR2333	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2334	LC1760CB6ATR2334	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2334	LC1760CB6BTR2334	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2335	LC1760CB6ATR2335	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2335	LC1760CB6BTR2335	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2336	LC1760CB6ATR2336	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2336	LC1760CB6BTR2336	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2337	LC1760CB6ATR2337	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2337	LC1760CB6BTR2337	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2338	LC1760CB6ATR2338	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2338	LC1760CB6BTR2338	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2339	LC1760CB6ATR2339	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2339	LC1760CB6BTR2339	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2340	LC1760CB6ATR2340	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2340	LC1760CB6BTR2340	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2341	LC1760CB6ATR2341	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2341	LC1760CB6BTR2341	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2342	LC1760CB6ATR2342	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2342	LC1760CB6BTR2342	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2343	LC1760CB6ATR2343	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2343	LC1760CB6BTR2343	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2344	LC1760CB6ATR2344	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2344	LC1760CB6BTR2344	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2345	LC1760CB6ATR2345	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2345	LC1760CB6BTR2345	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2346	LC1760CB6ATR2346	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2346	LC1760CB6BTR2346	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2347	LC1760CB6ATR2347	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2347	LC1760CB6BTR2347	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2348	LC1760CB6ATR2348	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2348	LC1760CB6BTR2348	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2349	LC1760CB6ATR2349	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2349	LC1760CB6BTR2349	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2350	LC1760CB6ATR2350	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2350	LC1760CB6BTR2350	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2412	LC1760CB6ATR2412	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2412	LC1760CB6BTR2412	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2413	LC1760CB6ATR2413	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2413	LC1760CB6BTR2413	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2414	LC1760CB6ATR2414	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2414	LC1760CB6BTR2414	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2415	LC1760CB6ATR2415	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2415	LC1760CB6BTR2415	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2416	LC1760CB6ATR2416	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2416	LC1760CB6BTR2416	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2417	LC1760CB6ATR2417	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2417	LC1760CB6BTR2417	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2418	LC1760CB6ATR2418	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2418	LC1760CB6BTR2418	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2419	LC1760CB6ATR2419	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2419	LC1760CB6BTR2419	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

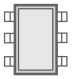

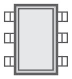

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX2420	LC1760CB6ATR2420	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2420	LC1760CB6BTR2420	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2421	LC1760CB6ATR2421	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2421	LC1760CB6BTR2421	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2422	LC1760CB6ATR2422	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2422	LC1760CB6BTR2422	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2423	LC1760CB6ATR2423	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2423	LC1760CB6BTR2423	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2424	LC1760CB6ATR2424	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2424	LC1760CB6BTR2424	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2425	LC1760CB6ATR2425	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2425	LC1760CB6BTR2425	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2426	LC1760CB6ATR2426	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2426	LC1760CB6BTR2426	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2427	LC1760CB6ATR2427	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2427	LC1760CB6BTR2427	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2428	LC1760CB6ATR2428	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2428	LC1760CB6BTR2428	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2429	LC1760CB6ATR2429	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2429	LC1760CB6BTR2429	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2430	LC1760CB6ATR2430	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2430	LC1760CB6BTR2430	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2431	LC1760CB6ATR2431	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2431	LC1760CB6BTR2431	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2432	LC1760CB6ATR2432	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2432	LC1760CB6BTR2432	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2433	LC1760CB6ATR2433	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2433	LC1760CB6BTR2433	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2434	LC1760CB6ATR2434	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2434	LC1760CB6BTR2434	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2435	LC1760CB6ATR2435	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2435	LC1760CB6BTR2435	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2436	LC1760CB6ATR2436	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2436	LC1760CB6BTR2436	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2437	LC1760CB6ATR2437	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2437	LC1760CB6BTR2437	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2438	LC1760CB6ATR2438	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2438	LC1760CB6BTR2438	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2439	LC1760CB6ATR2439	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2439	LC1760CB6BTR2439	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2440	LC1760CB6ATR2440	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2440	LC1760CB6BTR2440	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2441	LC1760CB6ATR2441	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2441	LC1760CB6BTR2441	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2442	LC1760CB6ATR2442	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2442	LC1760CB6BTR2442	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2443	LC1760CB6ATR2443	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2443	LC1760CB6BTR2443	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2444	LC1760CB6ATR2444	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2444	LC1760CB6BTR2444	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2445	LC1760CB6ATR2445	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2445	LC1760CB6BTR2445	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2446	LC1760CB6ATR2446	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2446	LC1760CB6BTR2446	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2447	LC1760CB6ATR2447	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2447	LC1760CB6BTR2447	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2448	LC1760CB6ATR2448	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2448	LC1760CB6BTR2448	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2449	LC1760CB6ATR2449	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2449	LC1760CB6BTR2449	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2450	LC1760CB6ATR2450	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2450	LC1760CB6BTR2450	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2512	LC1760CB6ATR2512	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2512	LC1760CB6BTR2512	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2513	LC1760CB6ATR2513	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2513	LC1760CB6BTR2513	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2514	LC1760CB6ATR2514	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2514	LC1760CB6BTR2514	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2515	LC1760CB6ATR2515	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2515	LC1760CB6BTR2515	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX2516	LC1760CB6ATR2516	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2516	LC1760CB6BTR2516	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2517	LC1760CB6ATR2517	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2517	LC1760CB6BTR2517	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2518	LC1760CB6ATR2518	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2518	LC1760CB6BTR2518	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2519	LC1760CB6ATR2519	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2519	LC1760CB6BTR2519	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2520	LC1760CB6ATR2520	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2520	LC1760CB6BTR2520	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2521	LC1760CB6ATR2521	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2521	LC1760CB6BTR2521	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2522	LC1760CB6ATR2522	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2522	LC1760CB6BTR2522	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2523	LC1760CB6ATR2523	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2523	LC1760CB6BTR2523	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2524	LC1760CB6ATR2524	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2524	LC1760CB6BTR2524	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2525	LC1760CB6ATR2525	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2525	LC1760CB6BTR2525	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2526	LC1760CB6ATR2526	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2526	LC1760CB6BTR2526	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2527	LC1760CB6ATR2527	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2527	LC1760CB6BTR2527	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2528	LC1760CB6ATR2528	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2528	LC1760CB6BTR2528	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2529	LC1760CB6ATR2529	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2529	LC1760CB6BTR2529	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2530	LC1760CB6ATR2530	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2530	LC1760CB6BTR2530	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2531	LC1760CB6ATR2531	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2531	LC1760CB6BTR2531	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2532	LC1760CB6ATR2532	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2532	LC1760CB6BTR2532	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2533	LC1760CB6ATR2533	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2533	LC1760CB6BTR2533	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2534	LC1760CB6ATR2534	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2534	LC1760CB6BTR2534	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2535	LC1760CB6ATR2535	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2535	LC1760CB6BTR2535	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2536	LC1760CB6ATR2536	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2536	LC1760CB6BTR2536	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2537	LC1760CB6ATR2537	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2537	LC1760CB6BTR2537	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2538	LC1760CB6ATR2538	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2538	LC1760CB6BTR2538	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2539	LC1760CB6ATR2539	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2539	LC1760CB6BTR2539	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2540	LC1760CB6ATR2540	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2540	LC1760CB6BTR2540	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2541	LC1760CB6ATR2541	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2541	LC1760CB6BTR2541	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2542	LC1760CB6ATR2542	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2542	LC1760CB6BTR2542	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2543	LC1760CB6ATR2543	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2543	LC1760CB6BTR2543	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2544	LC1760CB6ATR2544	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2544	LC1760CB6BTR2544	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2545	LC1760CB6ATR2545	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2545	LC1760CB6BTR2545	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2546	LC1760CB6ATR2546	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2546	LC1760CB6BTR2546	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2547	LC1760CB6ATR2547	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2547	LC1760CB6BTR2547	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2548	LC1760CB6ATR2548	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2548	LC1760CB6BTR2548	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2549	LC1760CB6ATR2549	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2549	LC1760CB6BTR2549	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2550	LC1760CB6ATR2550	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2550	LC1760CB6BTR2550	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

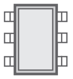

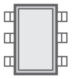

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX2612	LC1760CB6ATR2612	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2612	LC1760CB6BTR2612	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2613	LC1760CB6ATR2613	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2613	LC1760CB6BTR2613	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2614	LC1760CB6ATR2614	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2614	LC1760CB6BTR2614	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2615	LC1760CB6ATR2615	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2615	LC1760CB6BTR2615	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2616	LC1760CB6ATR2616	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2616	LC1760CB6BTR2616	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2617	LC1760CB6ATR2617	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2617	LC1760CB6BTR2617	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2618	LC1760CB6ATR2618	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2618	LC1760CB6BTR2618	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2619	LC1760CB6ATR2619	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2619	LC1760CB6BTR2619	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2620	LC1760CB6ATR2620	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2620	LC1760CB6BTR2620	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2621	LC1760CB6ATR2621	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2621	LC1760CB6BTR2621	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2622	LC1760CB6ATR2622	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2622	LC1760CB6BTR2622	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2623	LC1760CB6ATR2623	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2623	LC1760CB6BTR2623	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2624	LC1760CB6ATR2624	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2624	LC1760CB6BTR2624	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2625	LC1760CB6ATR2625	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2625	LC1760CB6BTR2625	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2626	LC1760CB6ATR2626	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2626	LC1760CB6BTR2626	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2627	LC1760CB6ATR2627	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2627	LC1760CB6BTR2627	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2628	LC1760CB6ATR2628	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2628	LC1760CB6BTR2628	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2629	LC1760CB6ATR2629	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2629	LC1760CB6BTR2629	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2630	LC1760CB6ATR2630	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2630	LC1760CB6BTR2630	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2631	LC1760CB6ATR2631	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2631	LC1760CB6BTR2631	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2632	LC1760CB6ATR2632	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2632	LC1760CB6BTR2632	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2633	LC1760CB6ATR2633	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2633	LC1760CB6BTR2633	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2634	LC1760CB6ATR2634	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2634	LC1760CB6BTR2634	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2635	LC1760CB6ATR2635	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2635	LC1760CB6BTR2635	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2636	LC1760CB6ATR2636	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2636	LC1760CB6BTR2636	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2637	LC1760CB6ATR2637	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2637	LC1760CB6BTR2637	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2638	LC1760CB6ATR2638	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2638	LC1760CB6BTR2638	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2639	LC1760CB6ATR2639	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2639	LC1760CB6BTR2639	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2640	LC1760CB6ATR2640	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2640	LC1760CB6BTR2640	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2641	LC1760CB6ATR2641	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2641	LC1760CB6BTR2641	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2642	LC1760CB6ATR2642	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2642	LC1760CB6BTR2642	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2643	LC1760CB6ATR2643	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2643	LC1760CB6BTR2643	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2644	LC1760CB6ATR2644	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2644	LC1760CB6BTR2644	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2645	LC1760CB6ATR2645	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2645	LC1760CB6BTR2645	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2646	LC1760CB6ATR2646	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2646	LC1760CB6BTR2646	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

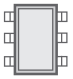

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX2647	LC1760CB6ATR2647	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2647	LC1760CB6BTR2647	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2648	LC1760CB6ATR2648	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2648	LC1760CB6BTR2648	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2649	LC1760CB6ATR2649	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2649	LC1760CB6BTR2649	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2650	LC1760CB6ATR2650	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2650	LC1760CB6BTR2650	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2712	LC1760CB6ATR2712	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2712	LC1760CB6BTR2712	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2713	LC1760CB6ATR2713	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2713	LC1760CB6BTR2713	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2714	LC1760CB6ATR2714	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2714	LC1760CB6BTR2714	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2715	LC1760CB6ATR2715	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2715	LC1760CB6BTR2715	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2716	LC1760CB6ATR2716	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2716	LC1760CB6BTR2716	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2717	LC1760CB6ATR2717	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2717	LC1760CB6BTR2717	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2718	LC1760CB6ATR2718	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2718	LC1760CB6BTR2718	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2719	LC1760CB6ATR2719	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2719	LC1760CB6BTR2719	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2720	LC1760CB6ATR2720	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2720	LC1760CB6BTR2720	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2721	LC1760CB6ATR2721	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2721	LC1760CB6BTR2721	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2722	LC1760CB6ATR2722	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2722	LC1760CB6BTR2722	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2723	LC1760CB6ATR2723	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2723	LC1760CB6BTR2723	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2724	LC1760CB6ATR2724	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2724	LC1760CB6BTR2724	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2725	LC1760CB6ATR2725	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2725	LC1760CB6BTR2725	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2726	LC1760CB6ATR2726	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2726	LC1760CB6BTR2726	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2727	LC1760CB6ATR2727	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2727	LC1760CB6BTR2727	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2728	LC1760CB6ATR2728	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2728	LC1760CB6BTR2728	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2729	LC1760CB6ATR2729	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2729	LC1760CB6BTR2729	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2730	LC1760CB6ATR2730	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2730	LC1760CB6BTR2730	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2731	LC1760CB6ATR2731	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2731	LC1760CB6BTR2731	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2732	LC1760CB6ATR2732	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2732	LC1760CB6BTR2732	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2733	LC1760CB6ATR2733	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2733	LC1760CB6BTR2733	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2734	LC1760CB6ATR2734	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2734	LC1760CB6BTR2734	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2735	LC1760CB6ATR2735	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2735	LC1760CB6BTR2735	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2736	LC1760CB6ATR2736	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2736	LC1760CB6BTR2736	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2737	LC1760CB6ATR2737	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2737	LC1760CB6BTR2737	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2738	LC1760CB6ATR2738	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2738	LC1760CB6BTR2738	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2739	LC1760CB6ATR2739	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2739	LC1760CB6BTR2739	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2740	LC1760CB6ATR2740	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2740	LC1760CB6BTR2740	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2741	LC1760CB6ATR2741	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2741	LC1760CB6BTR2741	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2742	LC1760CB6ATR2742	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2742	LC1760CB6BTR2742	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX2743	LC1760CB6ATR2743	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2743	LC1760CB6BTR2743	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2744	LC1760CB6ATR2744	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2744	LC1760CB6BTR2744	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2745	LC1760CB6ATR2745	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2745	LC1760CB6BTR2745	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2746	LC1760CB6ATR2746	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2746	LC1760CB6BTR2746	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2747	LC1760CB6ATR2747	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2747	LC1760CB6BTR2747	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2748	LC1760CB6ATR2748	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2748	LC1760CB6BTR2748	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2749	LC1760CB6ATR2749	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2749	LC1760CB6BTR2749	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2750	LC1760CB6ATR2750	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2750	LC1760CB6BTR2750	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2812	LC1760CB6ATR2812	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2812	LC1760CB6BTR2812	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2813	LC1760CB6ATR2813	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2813	LC1760CB6BTR2813	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2814	LC1760CB6ATR2814	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2814	LC1760CB6BTR2814	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2815	LC1760CB6ATR2815	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2815	LC1760CB6BTR2815	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2816	LC1760CB6ATR2816	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2816	LC1760CB6BTR2816	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2817	LC1760CB6ATR2817	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2817	LC1760CB6BTR2817	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2818	LC1760CB6ATR2818	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2818	LC1760CB6BTR2818	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2819	LC1760CB6ATR2819	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2819	LC1760CB6BTR2819	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2820	LC1760CB6ATR2820	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2820	LC1760CB6BTR2820	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2821	LC1760CB6ATR2821	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2821	LC1760CB6BTR2821	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2822	LC1760CB6ATR2822	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2822	LC1760CB6BTR2822	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2823	LC1760CB6ATR2823	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2823	LC1760CB6BTR2823	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2824	LC1760CB6ATR2824	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2824	LC1760CB6BTR2824	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2825	LC1760CB6ATR2825	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2825	LC1760CB6BTR2825	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2826	LC1760CB6ATR2826	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2826	LC1760CB6BTR2826	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2827	LC1760CB6ATR2827	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2827	LC1760CB6BTR2827	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2828	LC1760CB6ATR2828	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2828	LC1760CB6BTR2828	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2829	LC1760CB6ATR2829	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2829	LC1760CB6BTR2829	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2830	LC1760CB6ATR2830	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2830	LC1760CB6BTR2830	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2831	LC1760CB6ATR2831	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2831	LC1760CB6BTR2831	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2832	LC1760CB6ATR2832	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2832	LC1760CB6BTR2832	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2833	LC1760CB6ATR2833	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2833	LC1760CB6BTR2833	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2834	LC1760CB6ATR2834	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2834	LC1760CB6BTR2834	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2835	LC1760CB6ATR2835	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2835	LC1760CB6BTR2835	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2836	LC1760CB6ATR2836	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2836	LC1760CB6BTR2836	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2837	LC1760CB6ATR2837	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2837	LC1760CB6BTR2837	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2838	LC1760CB6ATR2838	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2838	LC1760CB6BTR2838	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

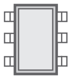

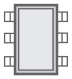

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX2839	LC1760CB6ATR2839	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2839	LC1760CB6BTR2839	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2840	LC1760CB6ATR2840	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2840	LC1760CB6BTR2840	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2841	LC1760CB6ATR2841	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2841	LC1760CB6BTR2841	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2842	LC1760CB6ATR2842	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2842	LC1760CB6BTR2842	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2843	LC1760CB6ATR2843	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2843	LC1760CB6BTR2843	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2844	LC1760CB6ATR2844	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2844	LC1760CB6BTR2844	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2845	LC1760CB6ATR2845	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2845	LC1760CB6BTR2845	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2846	LC1760CB6ATR2846	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2846	LC1760CB6BTR2846	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2847	LC1760CB6ATR2847	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2847	LC1760CB6BTR2847	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2848	LC1760CB6ATR2848	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2848	LC1760CB6BTR2848	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2849	LC1760CB6ATR2849	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2849	LC1760CB6BTR2849	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2850	LC1760CB6ATR2850	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2850	LC1760CB6BTR2850	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2912	LC1760CB6ATR2912	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2912	LC1760CB6BTR2912	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2913	LC1760CB6ATR2913	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2913	LC1760CB6BTR2913	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2914	LC1760CB6ATR2914	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2914	LC1760CB6BTR2914	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2915	LC1760CB6ATR2915	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2915	LC1760CB6BTR2915	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2916	LC1760CB6ATR2916	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2916	LC1760CB6BTR2916	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2917	LC1760CB6ATR2917	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2917	LC1760CB6BTR2917	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2918	LC1760CB6ATR2918	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2918	LC1760CB6BTR2918	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2919	LC1760CB6ATR2919	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2919	LC1760CB6BTR2919	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2920	LC1760CB6ATR2920	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2920	LC1760CB6BTR2920	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2921	LC1760CB6ATR2921	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2921	LC1760CB6BTR2921	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2922	LC1760CB6ATR2922	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2922	LC1760CB6BTR2922	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2923	LC1760CB6ATR2923	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2923	LC1760CB6BTR2923	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2924	LC1760CB6ATR2924	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2924	LC1760CB6BTR2924	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2925	LC1760CB6ATR2925	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2925	LC1760CB6BTR2925	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2926	LC1760CB6ATR2926	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2926	LC1760CB6BTR2926	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2927	LC1760CB6ATR2927	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2927	LC1760CB6BTR2927	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2928	LC1760CB6ATR2928	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2928	LC1760CB6BTR2928	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2929	LC1760CB6ATR2929	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2929	LC1760CB6BTR2929	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2930	LC1760CB6ATR2930	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2930	LC1760CB6BTR2930	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2931	LC1760CB6ATR2931	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2931	LC1760CB6BTR2931	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2932	LC1760CB6ATR2932	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2932	LC1760CB6BTR2932	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2933	LC1760CB6ATR2933	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2933	LC1760CB6BTR2933	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2934	LC1760CB6ATR2934	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2934	LC1760CB6BTR2934	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

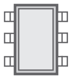

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX2935	LC1760CB6ATR2935	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2935	LC1760CB6BTR2935	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2936	LC1760CB6ATR2936	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2936	LC1760CB6BTR2936	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2937	LC1760CB6ATR2937	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2937	LC1760CB6BTR2937	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2938	LC1760CB6ATR2938	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2938	LC1760CB6BTR2938	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2939	LC1760CB6ATR2939	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2939	LC1760CB6BTR2939	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2940	LC1760CB6ATR2940	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2940	LC1760CB6BTR2940	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2941	LC1760CB6ATR2941	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2941	LC1760CB6BTR2941	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2942	LC1760CB6ATR2942	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2942	LC1760CB6BTR2942	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2943	LC1760CB6ATR2943	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2943	LC1760CB6BTR2943	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2944	LC1760CB6ATR2944	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2944	LC1760CB6BTR2944	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2945	LC1760CB6ATR2945	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2945	LC1760CB6BTR2945	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2946	LC1760CB6ATR2946	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2946	LC1760CB6BTR2946	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2947	LC1760CB6ATR2947	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2947	LC1760CB6BTR2947	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2948	LC1760CB6ATR2948	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2948	LC1760CB6BTR2948	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2949	LC1760CB6ATR2949	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2949	LC1760CB6BTR2949	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX2950	LC1760CB6ATR2950	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX2950	LC1760CB6BTR2950	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3012	LC1760CB6ATR3012	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3012	LC1760CB6BTR3012	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3013	LC1760CB6ATR3013	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3013	LC1760CB6BTR3013	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3014	LC1760CB6ATR3014	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3014	LC1760CB6BTR3014	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3015	LC1760CB6ATR3015	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3015	LC1760CB6BTR3015	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3016	LC1760CB6ATR3016	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3016	LC1760CB6BTR3016	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3017	LC1760CB6ATR3017	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3017	LC1760CB6BTR3017	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3018	LC1760CB6ATR3018	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3018	LC1760CB6BTR3018	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3019	LC1760CB6ATR3019	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3019	LC1760CB6BTR3019	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3020	LC1760CB6ATR3020	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3020	LC1760CB6BTR3020	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3021	LC1760CB6ATR3021	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3021	LC1760CB6BTR3021	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3022	LC1760CB6ATR3022	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3022	LC1760CB6BTR3022	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3023	LC1760CB6ATR3023	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3023	LC1760CB6BTR3023	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3024	LC1760CB6ATR3024	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3024	LC1760CB6BTR3024	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3025	LC1760CB6ATR3025	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3025	LC1760CB6BTR3025	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3026	LC1760CB6ATR3026	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3026	LC1760CB6BTR3026	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3027	LC1760CB6ATR3027	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3027	LC1760CB6BTR3027	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3028	LC1760CB6ATR3028	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3028	LC1760CB6BTR3028	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3029	LC1760CB6ATR3029	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3029	LC1760CB6BTR3029	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3030	LC1760CB6ATR3030	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3030	LC1760CB6BTR3030	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

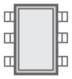

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX3031	LC1760CB6ATR3031	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3031	LC1760CB6BTR3031	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3032	LC1760CB6ATR3032	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3032	LC1760CB6BTR3032	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3033	LC1760CB6ATR3033	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3033	LC1760CB6BTR3033	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3034	LC1760CB6ATR3034	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3034	LC1760CB6BTR3034	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3035	LC1760CB6ATR3035	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3035	LC1760CB6BTR3035	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3036	LC1760CB6ATR3036	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3036	LC1760CB6BTR3036	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3037	LC1760CB6ATR3037	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3037	LC1760CB6BTR3037	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3038	LC1760CB6ATR3038	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3038	LC1760CB6BTR3038	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3039	LC1760CB6ATR3039	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3039	LC1760CB6BTR3039	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3040	LC1760CB6ATR3040	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3040	LC1760CB6BTR3040	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3041	LC1760CB6ATR3041	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3041	LC1760CB6BTR3041	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3042	LC1760CB6ATR3042	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3042	LC1760CB6BTR3042	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3043	LC1760CB6ATR3043	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3043	LC1760CB6BTR3043	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3044	LC1760CB6ATR3044	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3044	LC1760CB6BTR3044	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3045	LC1760CB6ATR3045	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3045	LC1760CB6BTR3045	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3046	LC1760CB6ATR3046	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3046	LC1760CB6BTR3046	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3047	LC1760CB6ATR3047	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3047	LC1760CB6BTR3047	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3048	LC1760CB6ATR3048	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3048	LC1760CB6BTR3048	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3049	LC1760CB6ATR3049	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3049	LC1760CB6BTR3049	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3050	LC1760CB6ATR3050	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3050	LC1760CB6BTR3050	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3112	LC1760CB6ATR3112	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3112	LC1760CB6BTR3112	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3113	LC1760CB6ATR3113	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3113	LC1760CB6BTR3113	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3114	LC1760CB6ATR3114	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3114	LC1760CB6BTR3114	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3115	LC1760CB6ATR3115	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3115	LC1760CB6BTR3115	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3116	LC1760CB6ATR3116	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3116	LC1760CB6BTR3116	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3117	LC1760CB6ATR3117	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3117	LC1760CB6BTR3117	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3118	LC1760CB6ATR3118	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3118	LC1760CB6BTR3118	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3119	LC1760CB6ATR3119	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3119	LC1760CB6BTR3119	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3120	LC1760CB6ATR3120	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3120	LC1760CB6BTR3120	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3121	LC1760CB6ATR3121	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3121	LC1760CB6BTR3121	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3122	LC1760CB6ATR3122	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3122	LC1760CB6BTR3122	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3123	LC1760CB6ATR3123	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3123	LC1760CB6BTR3123	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3124	LC1760CB6ATR3124	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3124	LC1760CB6BTR3124	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3125	LC1760CB6ATR3125	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3125	LC1760CB6BTR3125	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3126	LC1760CB6ATR3126	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3126	LC1760CB6BTR3126	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX3127	LC1760CB6ATR3127	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3127	LC1760CB6BTR3127	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3128	LC1760CB6ATR3128	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3128	LC1760CB6BTR3128	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3129	LC1760CB6ATR3129	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3129	LC1760CB6BTR3129	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3130	LC1760CB6ATR3130	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3130	LC1760CB6BTR3130	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3131	LC1760CB6ATR3131	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3131	LC1760CB6BTR3131	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3132	LC1760CB6ATR3132	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3132	LC1760CB6BTR3132	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3133	LC1760CB6ATR3133	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3133	LC1760CB6BTR3133	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3134	LC1760CB6ATR3134	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3134	LC1760CB6BTR3134	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3135	LC1760CB6ATR3135	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3135	LC1760CB6BTR3135	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3136	LC1760CB6ATR3136	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3136	LC1760CB6BTR3136	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3137	LC1760CB6ATR3137	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3137	LC1760CB6BTR3137	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3138	LC1760CB6ATR3138	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3138	LC1760CB6BTR3138	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3139	LC1760CB6ATR3139	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3139	LC1760CB6BTR3139	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3140	LC1760CB6ATR3140	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3140	LC1760CB6BTR3140	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3141	LC1760CB6ATR3141	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3141	LC1760CB6BTR3141	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3142	LC1760CB6ATR3142	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3142	LC1760CB6BTR3142	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3143	LC1760CB6ATR3143	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3143	LC1760CB6BTR3143	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3144	LC1760CB6ATR3144	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3144	LC1760CB6BTR3144	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3145	LC1760CB6ATR3145	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3145	LC1760CB6BTR3145	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3146	LC1760CB6ATR3146	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3146	LC1760CB6BTR3146	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3147	LC1760CB6ATR3147	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3147	LC1760CB6BTR3147	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3148	LC1760CB6ATR3148	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3148	LC1760CB6BTR3148	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3149	LC1760CB6ATR3149	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3149	LC1760CB6BTR3149	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3150	LC1760CB6ATR3150	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3150	LC1760CB6BTR3150	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3212	LC1760CB6ATR3212	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3212	LC1760CB6BTR3212	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3213	LC1760CB6ATR3213	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3213	LC1760CB6BTR3213	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3214	LC1760CB6ATR3214	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3214	LC1760CB6BTR3214	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3215	LC1760CB6ATR3215	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3215	LC1760CB6BTR3215	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3216	LC1760CB6ATR3216	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3216	LC1760CB6BTR3216	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3217	LC1760CB6ATR3217	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3217	LC1760CB6BTR3217	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3218	LC1760CB6ATR3218	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3218	LC1760CB6BTR3218	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3219	LC1760CB6ATR3219	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3219	LC1760CB6BTR3219	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3220	LC1760CB6ATR3220	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3220	LC1760CB6BTR3220	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3221	LC1760CB6ATR3221	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3221	LC1760CB6BTR3221	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3222	LC1760CB6ATR3222	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3222	LC1760CB6BTR3222	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

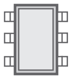

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX3223	LC1760CB6ATR3223	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3223	LC1760CB6BTR3223	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3224	LC1760CB6ATR3224	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3224	LC1760CB6BTR3224	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3225	LC1760CB6ATR3225	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3225	LC1760CB6BTR3225	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3226	LC1760CB6ATR3226	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3226	LC1760CB6BTR3226	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3227	LC1760CB6ATR3227	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3227	LC1760CB6BTR3227	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3228	LC1760CB6ATR3228	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3228	LC1760CB6BTR3228	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3229	LC1760CB6ATR3229	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3229	LC1760CB6BTR3229	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3230	LC1760CB6ATR3230	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3230	LC1760CB6BTR3230	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3231	LC1760CB6ATR3231	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3231	LC1760CB6BTR3231	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3232	LC1760CB6ATR3232	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3232	LC1760CB6BTR3232	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3233	LC1760CB6ATR3233	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3233	LC1760CB6BTR3233	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3234	LC1760CB6ATR3234	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3234	LC1760CB6BTR3234	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3235	LC1760CB6ATR3235	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3235	LC1760CB6BTR3235	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3236	LC1760CB6ATR3236	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3236	LC1760CB6BTR3236	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3237	LC1760CB6ATR3237	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3237	LC1760CB6BTR3237	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3238	LC1760CB6ATR3238	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3238	LC1760CB6BTR3238	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3239	LC1760CB6ATR3239	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3239	LC1760CB6BTR3239	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3240	LC1760CB6ATR3240	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3240	LC1760CB6BTR3240	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3241	LC1760CB6ATR3241	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3241	LC1760CB6BTR3241	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3242	LC1760CB6ATR3242	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3242	LC1760CB6BTR3242	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3243	LC1760CB6ATR3243	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3243	LC1760CB6BTR3243	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3244	LC1760CB6ATR3244	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3244	LC1760CB6BTR3244	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3245	LC1760CB6ATR3245	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3245	LC1760CB6BTR3245	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3246	LC1760CB6ATR3246	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3246	LC1760CB6BTR3246	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3247	LC1760CB6ATR3247	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3247	LC1760CB6BTR3247	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3248	LC1760CB6ATR3248	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3248	LC1760CB6BTR3248	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3249	LC1760CB6ATR3249	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3249	LC1760CB6BTR3249	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3250	LC1760CB6ATR3250	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3250	LC1760CB6BTR3250	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3312	LC1760CB6ATR3312	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3312	LC1760CB6BTR3312	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3313	LC1760CB6ATR3313	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3313	LC1760CB6BTR3313	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3314	LC1760CB6ATR3314	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3314	LC1760CB6BTR3314	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3315	LC1760CB6ATR3315	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3315	LC1760CB6BTR3315	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3316	LC1760CB6ATR3316	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3316	LC1760CB6BTR3316	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3317	LC1760CB6ATR3317	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3317	LC1760CB6BTR3317	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3318	LC1760CB6ATR3318	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3318	LC1760CB6BTR3318	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

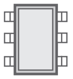

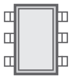

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX3319	LC1760CB6ATR3319	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3319	LC1760CB6BTR3319	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3320	LC1760CB6ATR3320	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3320	LC1760CB6BTR3320	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3321	LC1760CB6ATR3321	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3321	LC1760CB6BTR3321	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3322	LC1760CB6ATR3322	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3322	LC1760CB6BTR3322	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3323	LC1760CB6ATR3323	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3323	LC1760CB6BTR3323	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3324	LC1760CB6ATR3324	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3324	LC1760CB6BTR3324	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3325	LC1760CB6ATR3325	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3325	LC1760CB6BTR3325	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3326	LC1760CB6ATR3326	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3326	LC1760CB6BTR3326	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3327	LC1760CB6ATR3327	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3327	LC1760CB6BTR3327	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3328	LC1760CB6ATR3328	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3328	LC1760CB6BTR3328	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3329	LC1760CB6ATR3329	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3329	LC1760CB6BTR3329	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3330	LC1760CB6ATR3330	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3330	LC1760CB6BTR3330	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3331	LC1760CB6ATR3331	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3331	LC1760CB6BTR3331	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3332	LC1760CB6ATR3332	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3332	LC1760CB6BTR3332	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3333	LC1760CB6ATR3333	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3333	LC1760CB6BTR3333	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3334	LC1760CB6ATR3334	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3334	LC1760CB6BTR3334	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3335	LC1760CB6ATR3335	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3335	LC1760CB6BTR3335	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3336	LC1760CB6ATR3336	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3336	LC1760CB6BTR3336	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3337	LC1760CB6ATR3337	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3337	LC1760CB6BTR3337	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3338	LC1760CB6ATR3338	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3338	LC1760CB6BTR3338	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3339	LC1760CB6ATR3339	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3339	LC1760CB6BTR3339	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3340	LC1760CB6ATR3340	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3340	LC1760CB6BTR3340	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3341	LC1760CB6ATR3341	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3341	LC1760CB6BTR3341	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3342	LC1760CB6ATR3342	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3342	LC1760CB6BTR3342	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3343	LC1760CB6ATR3343	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3343	LC1760CB6BTR3343	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3344	LC1760CB6ATR3344	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3344	LC1760CB6BTR3344	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3345	LC1760CB6ATR3345	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3345	LC1760CB6BTR3345	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3346	LC1760CB6ATR3346	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3346	LC1760CB6BTR3346	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3347	LC1760CB6ATR3347	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3347	LC1760CB6BTR3347	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3348	LC1760CB6ATR3348	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3348	LC1760CB6BTR3348	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3349	LC1760CB6ATR3349	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3349	LC1760CB6BTR3349	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3350	LC1760CB6ATR3350	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3350	LC1760CB6BTR3350	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3412	LC1760CB6ATR3412	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3412	LC1760CB6BTR3412	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3413	LC1760CB6ATR3413	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3413	LC1760CB6BTR3413	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3414	LC1760CB6ATR3414	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3414	LC1760CB6BTR3414	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX3415	LC1760CB6ATR3415	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3415	LC1760CB6BTR3415	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3416	LC1760CB6ATR3416	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3416	LC1760CB6BTR3416	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3417	LC1760CB6ATR3417	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3417	LC1760CB6BTR3417	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3418	LC1760CB6ATR3418	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3418	LC1760CB6BTR3418	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3419	LC1760CB6ATR3419	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3419	LC1760CB6BTR3419	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3420	LC1760CB6ATR3420	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3420	LC1760CB6BTR3420	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3421	LC1760CB6ATR3421	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3421	LC1760CB6BTR3421	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3422	LC1760CB6ATR3422	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3422	LC1760CB6BTR3422	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3423	LC1760CB6ATR3423	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3423	LC1760CB6BTR3423	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3424	LC1760CB6ATR3424	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3424	LC1760CB6BTR3424	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3425	LC1760CB6ATR3425	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3425	LC1760CB6BTR3425	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3426	LC1760CB6ATR3426	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3426	LC1760CB6BTR3426	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3427	LC1760CB6ATR3427	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3427	LC1760CB6BTR3427	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3428	LC1760CB6ATR3428	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3428	LC1760CB6BTR3428	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3429	LC1760CB6ATR3429	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3429	LC1760CB6BTR3429	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3430	LC1760CB6ATR3430	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3430	LC1760CB6BTR3430	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3431	LC1760CB6ATR3431	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3431	LC1760CB6BTR3431	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3432	LC1760CB6ATR3432	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3432	LC1760CB6BTR3432	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3433	LC1760CB6ATR3433	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3433	LC1760CB6BTR3433	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3434	LC1760CB6ATR3434	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3434	LC1760CB6BTR3434	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3435	LC1760CB6ATR3435	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3435	LC1760CB6BTR3435	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3436	LC1760CB6ATR3436	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3436	LC1760CB6BTR3436	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3437	LC1760CB6ATR3437	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3437	LC1760CB6BTR3437	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3438	LC1760CB6ATR3438	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3438	LC1760CB6BTR3438	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3439	LC1760CB6ATR3439	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3439	LC1760CB6BTR3439	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3440	LC1760CB6ATR3440	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3440	LC1760CB6BTR3440	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3441	LC1760CB6ATR3441	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3441	LC1760CB6BTR3441	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3442	LC1760CB6ATR3442	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3442	LC1760CB6BTR3442	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3443	LC1760CB6ATR3443	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3443	LC1760CB6BTR3443	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3444	LC1760CB6ATR3444	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3444	LC1760CB6BTR3444	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3445	LC1760CB6ATR3445	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3445	LC1760CB6BTR3445	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3446	LC1760CB6ATR3446	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3446	LC1760CB6BTR3446	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3447	LC1760CB6ATR3447	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3447	LC1760CB6BTR3447	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3448	LC1760CB6ATR3448	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3448	LC1760CB6BTR3448	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3449	LC1760CB6ATR3449	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3449	LC1760CB6BTR3449	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

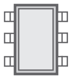

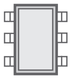

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX3450	LC1760CB6ATR3450	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3450	LC1760CB6BTR3450	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3512	LC1760CB6ATR3512	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3512	LC1760CB6BTR3512	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3513	LC1760CB6ATR3513	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3513	LC1760CB6BTR3513	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3514	LC1760CB6ATR3514	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3514	LC1760CB6BTR3514	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3515	LC1760CB6ATR3515	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3515	LC1760CB6BTR3515	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3516	LC1760CB6ATR3516	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3516	LC1760CB6BTR3516	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3517	LC1760CB6ATR3517	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3517	LC1760CB6BTR3517	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3518	LC1760CB6ATR3518	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3518	LC1760CB6BTR3518	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3519	LC1760CB6ATR3519	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3519	LC1760CB6BTR3519	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3520	LC1760CB6ATR3520	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3520	LC1760CB6BTR3520	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3521	LC1760CB6ATR3521	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3521	LC1760CB6BTR3521	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3522	LC1760CB6ATR3522	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3522	LC1760CB6BTR3522	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3523	LC1760CB6ATR3523	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3523	LC1760CB6BTR3523	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3524	LC1760CB6ATR3524	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3524	LC1760CB6BTR3524	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3525	LC1760CB6ATR3525	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3525	LC1760CB6BTR3525	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3526	LC1760CB6ATR3526	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3526	LC1760CB6BTR3526	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3527	LC1760CB6ATR3527	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3527	LC1760CB6BTR3527	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3528	LC1760CB6ATR3528	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3528	LC1760CB6BTR3528	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3529	LC1760CB6ATR3529	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3529	LC1760CB6BTR3529	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3530	LC1760CB6ATR3530	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3530	LC1760CB6BTR3530	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3531	LC1760CB6ATR3531	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3531	LC1760CB6BTR3531	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3532	LC1760CB6ATR3532	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3532	LC1760CB6BTR3532	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3533	LC1760CB6ATR3533	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3533	LC1760CB6BTR3533	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3534	LC1760CB6ATR3534	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3534	LC1760CB6BTR3534	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3535	LC1760CB6ATR3535	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3535	LC1760CB6BTR3535	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3536	LC1760CB6ATR3536	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3536	LC1760CB6BTR3536	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3537	LC1760CB6ATR3537	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3537	LC1760CB6BTR3537	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3538	LC1760CB6ATR3538	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3538	LC1760CB6BTR3538	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3539	LC1760CB6ATR3539	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3539	LC1760CB6BTR3539	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3540	LC1760CB6ATR3540	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3540	LC1760CB6BTR3540	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3541	LC1760CB6ATR3541	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3541	LC1760CB6BTR3541	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3542	LC1760CB6ATR3542	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3542	LC1760CB6BTR3542	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3543	LC1760CB6ATR3543	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3543	LC1760CB6BTR3543	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3544	LC1760CB6ATR3544	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3544	LC1760CB6BTR3544	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3545	LC1760CB6ATR3545	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3545	LC1760CB6BTR3545	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

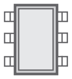

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX3546	LC1760CB6ATR3546	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3546	LC1760CB6BTR3546	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3547	LC1760CB6ATR3547	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3547	LC1760CB6BTR3547	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3548	LC1760CB6ATR3548	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3548	LC1760CB6BTR3548	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3549	LC1760CB6ATR3549	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3549	LC1760CB6BTR3549	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3550	LC1760CB6ATR3550	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3550	LC1760CB6BTR3550	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3612	LC1760CB6ATR3612	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3612	LC1760CB6BTR3612	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3613	LC1760CB6ATR3613	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3613	LC1760CB6BTR3613	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3614	LC1760CB6ATR3614	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3614	LC1760CB6BTR3614	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3615	LC1760CB6ATR3615	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3615	LC1760CB6BTR3615	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3616	LC1760CB6ATR3616	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3616	LC1760CB6BTR3616	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3617	LC1760CB6ATR3617	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3617	LC1760CB6BTR3617	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3618	LC1760CB6ATR3618	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3618	LC1760CB6BTR3618	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3619	LC1760CB6ATR3619	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3619	LC1760CB6BTR3619	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3620	LC1760CB6ATR3620	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3620	LC1760CB6BTR3620	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3621	LC1760CB6ATR3621	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3621	LC1760CB6BTR3621	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3622	LC1760CB6ATR3622	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3622	LC1760CB6BTR3622	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3623	LC1760CB6ATR3623	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3623	LC1760CB6BTR3623	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3624	LC1760CB6ATR3624	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3624	LC1760CB6BTR3624	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3625	LC1760CB6ATR3625	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3625	LC1760CB6BTR3625	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3626	LC1760CB6ATR3626	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3626	LC1760CB6BTR3626	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3627	LC1760CB6ATR3627	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3627	LC1760CB6BTR3627	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3628	LC1760CB6ATR3628	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3628	LC1760CB6BTR3628	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3629	LC1760CB6ATR3629	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3629	LC1760CB6BTR3629	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3630	LC1760CB6ATR3630	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3630	LC1760CB6BTR3630	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3631	LC1760CB6ATR3631	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3631	LC1760CB6BTR3631	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3632	LC1760CB6ATR3632	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3632	LC1760CB6BTR3632	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3633	LC1760CB6ATR3633	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3633	LC1760CB6BTR3633	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3634	LC1760CB6ATR3634	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3634	LC1760CB6BTR3634	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3635	LC1760CB6ATR3635	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3635	LC1760CB6BTR3635	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3636	LC1760CB6ATR3636	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3636	LC1760CB6BTR3636	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3637	LC1760CB6ATR3637	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3637	LC1760CB6BTR3637	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3638	LC1760CB6ATR3638	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3638	LC1760CB6BTR3638	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3639	LC1760CB6ATR3639	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3639	LC1760CB6BTR3639	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3640	LC1760CB6ATR3640	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3640	LC1760CB6BTR3640	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3641	LC1760CB6ATR3641	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3641	LC1760CB6BTR3641	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

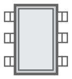

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX3642	LC1760CB6ATR3642	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3642	LC1760CB6BTR3642	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3643	LC1760CB6ATR3643	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3643	LC1760CB6BTR3643	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3644	LC1760CB6ATR3644	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3644	LC1760CB6BTR3644	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3645	LC1760CB6ATR3645	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3645	LC1760CB6BTR3645	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3646	LC1760CB6ATR3646	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3646	LC1760CB6BTR3646	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3647	LC1760CB6ATR3647	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3647	LC1760CB6BTR3647	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3648	LC1760CB6ATR3648	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3648	LC1760CB6BTR3648	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3649	LC1760CB6ATR3649	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3649	LC1760CB6BTR3649	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3650	LC1760CB6ATR3650	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3650	LC1760CB6BTR3650	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3712	LC1760CB6ATR3712	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3712	LC1760CB6BTR3712	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3713	LC1760CB6ATR3713	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3713	LC1760CB6BTR3713	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3714	LC1760CB6ATR3714	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3714	LC1760CB6BTR3714	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3715	LC1760CB6ATR3715	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3715	LC1760CB6BTR3715	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3716	LC1760CB6ATR3716	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3716	LC1760CB6BTR3716	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3717	LC1760CB6ATR3717	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3717	LC1760CB6BTR3717	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3718	LC1760CB6ATR3718	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3718	LC1760CB6BTR3718	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3719	LC1760CB6ATR3719	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3719	LC1760CB6BTR3719	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3720	LC1760CB6ATR3720	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3720	LC1760CB6BTR3720	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3721	LC1760CB6ATR3721	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3721	LC1760CB6BTR3721	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3722	LC1760CB6ATR3722	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3722	LC1760CB6BTR3722	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3723	LC1760CB6ATR3723	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3723	LC1760CB6BTR3723	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3724	LC1760CB6ATR3724	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3724	LC1760CB6BTR3724	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3725	LC1760CB6ATR3725	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3725	LC1760CB6BTR3725	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3726	LC1760CB6ATR3726	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3726	LC1760CB6BTR3726	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3727	LC1760CB6ATR3727	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3727	LC1760CB6BTR3727	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3728	LC1760CB6ATR3728	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3728	LC1760CB6BTR3728	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3729	LC1760CB6ATR3729	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3729	LC1760CB6BTR3729	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3730	LC1760CB6ATR3730	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3730	LC1760CB6BTR3730	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3731	LC1760CB6ATR3731	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3731	LC1760CB6BTR3731	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3732	LC1760CB6ATR3732	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3732	LC1760CB6BTR3732	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3733	LC1760CB6ATR3733	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3733	LC1760CB6BTR3733	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3734	LC1760CB6ATR3734	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3734	LC1760CB6BTR3734	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3735	LC1760CB6ATR3735	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3735	LC1760CB6BTR3735	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3736	LC1760CB6ATR3736	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3736	LC1760CB6BTR3736	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3737	LC1760CB6ATR3737	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3737	LC1760CB6BTR3737	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

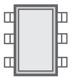

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX3738	LC1760CB6ATR3738	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3738	LC1760CB6BTR3738	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3739	LC1760CB6ATR3739	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3739	LC1760CB6BTR3739	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3740	LC1760CB6ATR3740	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3740	LC1760CB6BTR3740	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3741	LC1760CB6ATR3741	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3741	LC1760CB6BTR3741	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3742	LC1760CB6ATR3742	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3742	LC1760CB6BTR3742	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3743	LC1760CB6ATR3743	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3743	LC1760CB6BTR3743	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3744	LC1760CB6ATR3744	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3744	LC1760CB6BTR3744	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3745	LC1760CB6ATR3745	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3745	LC1760CB6BTR3745	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3746	LC1760CB6ATR3746	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3746	LC1760CB6BTR3746	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3747	LC1760CB6ATR3747	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3747	LC1760CB6BTR3747	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3748	LC1760CB6ATR3748	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3748	LC1760CB6BTR3748	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3749	LC1760CB6ATR3749	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3749	LC1760CB6BTR3749	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3750	LC1760CB6ATR3750	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3750	LC1760CB6BTR3750	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3812	LC1760CB6ATR3812	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3812	LC1760CB6BTR3812	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3813	LC1760CB6ATR3813	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3813	LC1760CB6BTR3813	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3814	LC1760CB6ATR3814	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3814	LC1760CB6BTR3814	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3815	LC1760CB6ATR3815	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3815	LC1760CB6BTR3815	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3816	LC1760CB6ATR3816	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3816	LC1760CB6BTR3816	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3817	LC1760CB6ATR3817	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3817	LC1760CB6BTR3817	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3818	LC1760CB6ATR3818	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3818	LC1760CB6BTR3818	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3819	LC1760CB6ATR3819	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3819	LC1760CB6BTR3819	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3820	LC1760CB6ATR3820	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3820	LC1760CB6BTR3820	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3821	LC1760CB6ATR3821	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3821	LC1760CB6BTR3821	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3822	LC1760CB6ATR3822	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3822	LC1760CB6BTR3822	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3823	LC1760CB6ATR3823	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3823	LC1760CB6BTR3823	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3824	LC1760CB6ATR3824	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3824	LC1760CB6BTR3824	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3825	LC1760CB6ATR3825	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3825	LC1760CB6BTR3825	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3826	LC1760CB6ATR3826	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3826	LC1760CB6BTR3826	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3827	LC1760CB6ATR3827	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3827	LC1760CB6BTR3827	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3828	LC1760CB6ATR3828	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3828	LC1760CB6BTR3828	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3829	LC1760CB6ATR3829	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3829	LC1760CB6BTR3829	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3830	LC1760CB6ATR3830	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3830	LC1760CB6BTR3830	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3831	LC1760CB6ATR3831	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3831	LC1760CB6BTR3831	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3832	LC1760CB6ATR3832	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3832	LC1760CB6BTR3832	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3833	LC1760CB6ATR3833	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3833	LC1760CB6BTR3833	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX3834	LC1760CB6ATR3834	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3834	LC1760CB6BTR3834	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3835	LC1760CB6ATR3835	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3835	LC1760CB6BTR3835	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3836	LC1760CB6ATR3836	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3836	LC1760CB6BTR3836	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3837	LC1760CB6ATR3837	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3837	LC1760CB6BTR3837	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3838	LC1760CB6ATR3838	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3838	LC1760CB6BTR3838	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3839	LC1760CB6ATR3839	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3839	LC1760CB6BTR3839	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3840	LC1760CB6ATR3840	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3840	LC1760CB6BTR3840	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3841	LC1760CB6ATR3841	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3841	LC1760CB6BTR3841	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3842	LC1760CB6ATR3842	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3842	LC1760CB6BTR3842	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3843	LC1760CB6ATR3843	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3843	LC1760CB6BTR3843	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3844	LC1760CB6ATR3844	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3844	LC1760CB6BTR3844	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3845	LC1760CB6ATR3845	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3845	LC1760CB6BTR3845	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3846	LC1760CB6ATR3846	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3846	LC1760CB6BTR3846	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3847	LC1760CB6ATR3847	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3847	LC1760CB6BTR3847	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3848	LC1760CB6ATR3848	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3848	LC1760CB6BTR3848	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3849	LC1760CB6ATR3849	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3849	LC1760CB6BTR3849	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3850	LC1760CB6ATR3850	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3850	LC1760CB6BTR3850	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3912	LC1760CB6ATR3912	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3912	LC1760CB6BTR3912	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3913	LC1760CB6ATR3913	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3913	LC1760CB6BTR3913	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3914	LC1760CB6ATR3914	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3914	LC1760CB6BTR3914	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3915	LC1760CB6ATR3915	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3915	LC1760CB6BTR3915	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3916	LC1760CB6ATR3916	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3916	LC1760CB6BTR3916	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3917	LC1760CB6ATR3917	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3917	LC1760CB6BTR3917	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3918	LC1760CB6ATR3918	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3918	LC1760CB6BTR3918	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3919	LC1760CB6ATR3919	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3919	LC1760CB6BTR3919	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3920	LC1760CB6ATR3920	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3920	LC1760CB6BTR3920	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3921	LC1760CB6ATR3921	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3921	LC1760CB6BTR3921	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3922	LC1760CB6ATR3922	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3922	LC1760CB6BTR3922	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3923	LC1760CB6ATR3923	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3923	LC1760CB6BTR3923	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3924	LC1760CB6ATR3924	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3924	LC1760CB6BTR3924	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3925	LC1760CB6ATR3925	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3925	LC1760CB6BTR3925	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3926	LC1760CB6ATR3926	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3926	LC1760CB6BTR3926	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3927	LC1760CB6ATR3927	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3927	LC1760CB6BTR3927	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3928	LC1760CB6ATR3928	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3928	LC1760CB6BTR3928	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3929	LC1760CB6ATR3929	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3929	LC1760CB6BTR3929	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

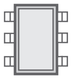

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX3930	LC1760CB6ATR3930	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3930	LC1760CB6BTR3930	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3931	LC1760CB6ATR3931	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3931	LC1760CB6BTR3931	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3932	LC1760CB6ATR3932	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3932	LC1760CB6BTR3932	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3933	LC1760CB6ATR3933	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3933	LC1760CB6BTR3933	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3934	LC1760CB6ATR3934	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3934	LC1760CB6BTR3934	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3935	LC1760CB6ATR3935	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3935	LC1760CB6BTR3935	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3936	LC1760CB6ATR3936	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3936	LC1760CB6BTR3936	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3937	LC1760CB6ATR3937	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3937	LC1760CB6BTR3937	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3938	LC1760CB6ATR3938	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3938	LC1760CB6BTR3938	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3939	LC1760CB6ATR3939	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3939	LC1760CB6BTR3939	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3940	LC1760CB6ATR3940	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3940	LC1760CB6BTR3940	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3941	LC1760CB6ATR3941	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3941	LC1760CB6BTR3941	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3942	LC1760CB6ATR3942	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3942	LC1760CB6BTR3942	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3943	LC1760CB6ATR3943	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3943	LC1760CB6BTR3943	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3944	LC1760CB6ATR3944	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3944	LC1760CB6BTR3944	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3945	LC1760CB6ATR3945	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3945	LC1760CB6BTR3945	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3946	LC1760CB6ATR3946	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3946	LC1760CB6BTR3946	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3947	LC1760CB6ATR3947	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3947	LC1760CB6BTR3947	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3948	LC1760CB6ATR3948	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3948	LC1760CB6BTR3948	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3949	LC1760CB6ATR3949	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3949	LC1760CB6BTR3949	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX3950	LC1760CB6ATR3950	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX3950	LC1760CB6BTR3950	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4012	LC1760CB6ATR4012	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4012	LC1760CB6BTR4012	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4013	LC1760CB6ATR4013	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4013	LC1760CB6BTR4013	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4014	LC1760CB6ATR4014	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4014	LC1760CB6BTR4014	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4015	LC1760CB6ATR4015	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4015	LC1760CB6BTR4015	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4016	LC1760CB6ATR4016	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4016	LC1760CB6BTR4016	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4017	LC1760CB6ATR4017	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4017	LC1760CB6BTR4017	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4018	LC1760CB6ATR4018	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4018	LC1760CB6BTR4018	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4019	LC1760CB6ATR4019	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4019	LC1760CB6BTR4019	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4020	LC1760CB6ATR4020	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4020	LC1760CB6BTR4020	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4021	LC1760CB6ATR4021	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4021	LC1760CB6BTR4021	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4022	LC1760CB6ATR4022	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4022	LC1760CB6BTR4022	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4023	LC1760CB6ATR4023	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4023	LC1760CB6BTR4023	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4024	LC1760CB6ATR4024	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4024	LC1760CB6BTR4024	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4025	LC1760CB6ATR4025	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4025	LC1760CB6BTR4025	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

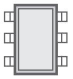

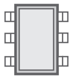

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX4026	LC1760CB6ATR4026	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4026	LC1760CB6BTR4026	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4027	LC1760CB6ATR4027	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4027	LC1760CB6BTR4027	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4028	LC1760CB6ATR4028	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4028	LC1760CB6BTR4028	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4029	LC1760CB6ATR4029	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4029	LC1760CB6BTR4029	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4030	LC1760CB6ATR4030	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4030	LC1760CB6BTR4030	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4031	LC1760CB6ATR4031	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4031	LC1760CB6BTR4031	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4032	LC1760CB6ATR4032	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4032	LC1760CB6BTR4032	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4033	LC1760CB6ATR4033	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4033	LC1760CB6BTR4033	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4034	LC1760CB6ATR4034	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4034	LC1760CB6BTR4034	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4035	LC1760CB6ATR4035	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4035	LC1760CB6BTR4035	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4036	LC1760CB6ATR4036	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4036	LC1760CB6BTR4036	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4037	LC1760CB6ATR4037	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4037	LC1760CB6BTR4037	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4038	LC1760CB6ATR4038	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4038	LC1760CB6BTR4038	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4039	LC1760CB6ATR4039	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4039	LC1760CB6BTR4039	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4040	LC1760CB6ATR4040	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4040	LC1760CB6BTR4040	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4041	LC1760CB6ATR4041	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4041	LC1760CB6BTR4041	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4042	LC1760CB6ATR4042	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4042	LC1760CB6BTR4042	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4043	LC1760CB6ATR4043	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4043	LC1760CB6BTR4043	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4044	LC1760CB6ATR4044	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4044	LC1760CB6BTR4044	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4045	LC1760CB6ATR4045	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4045	LC1760CB6BTR4045	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4046	LC1760CB6ATR4046	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4046	LC1760CB6BTR4046	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4047	LC1760CB6ATR4047	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4047	LC1760CB6BTR4047	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4048	LC1760CB6ATR4048	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4048	LC1760CB6BTR4048	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4049	LC1760CB6ATR4049	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4049	LC1760CB6BTR4049	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4050	LC1760CB6ATR4050	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4050	LC1760CB6BTR4050	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4112	LC1760CB6ATR4112	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4112	LC1760CB6BTR4112	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4113	LC1760CB6ATR4113	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4113	LC1760CB6BTR4113	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4114	LC1760CB6ATR4114	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4114	LC1760CB6BTR4114	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4115	LC1760CB6ATR4115	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4115	LC1760CB6BTR4115	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4116	LC1760CB6ATR4116	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4116	LC1760CB6BTR4116	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4117	LC1760CB6ATR4117	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4117	LC1760CB6BTR4117	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4118	LC1760CB6ATR4118	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4118	LC1760CB6BTR4118	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4119	LC1760CB6ATR4119	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4119	LC1760CB6BTR4119	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4120	LC1760CB6ATR4120	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4120	LC1760CB6BTR4120	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4121	LC1760CB6ATR4121	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4121	LC1760CB6BTR4121	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

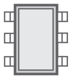

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX4122	LC1760CB6ATR4122	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4122	LC1760CB6BTR4122	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4123	LC1760CB6ATR4123	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4123	LC1760CB6BTR4123	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4124	LC1760CB6ATR4124	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4124	LC1760CB6BTR4124	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4125	LC1760CB6ATR4125	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4125	LC1760CB6BTR4125	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4126	LC1760CB6ATR4126	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4126	LC1760CB6BTR4126	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4127	LC1760CB6ATR4127	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4127	LC1760CB6BTR4127	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4128	LC1760CB6ATR4128	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4128	LC1760CB6BTR4128	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4129	LC1760CB6ATR4129	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4129	LC1760CB6BTR4129	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4130	LC1760CB6ATR4130	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4130	LC1760CB6BTR4130	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4131	LC1760CB6ATR4131	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4131	LC1760CB6BTR4131	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4132	LC1760CB6ATR4132	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4132	LC1760CB6BTR4132	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4133	LC1760CB6ATR4133	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4133	LC1760CB6BTR4133	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4134	LC1760CB6ATR4134	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4134	LC1760CB6BTR4134	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4135	LC1760CB6ATR4135	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4135	LC1760CB6BTR4135	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4136	LC1760CB6ATR4136	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4136	LC1760CB6BTR4136	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4137	LC1760CB6ATR4137	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4137	LC1760CB6BTR4137	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4138	LC1760CB6ATR4138	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4138	LC1760CB6BTR4138	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4139	LC1760CB6ATR4139	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4139	LC1760CB6BTR4139	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4140	LC1760CB6ATR4140	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4140	LC1760CB6BTR4140	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4141	LC1760CB6ATR4141	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4141	LC1760CB6BTR4141	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4142	LC1760CB6ATR4142	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4142	LC1760CB6BTR4142	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4143	LC1760CB6ATR4143	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4143	LC1760CB6BTR4143	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4144	LC1760CB6ATR4144	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4144	LC1760CB6BTR4144	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4145	LC1760CB6ATR4145	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4145	LC1760CB6BTR4145	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4146	LC1760CB6ATR4146	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4146	LC1760CB6BTR4146	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4147	LC1760CB6ATR4147	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4147	LC1760CB6BTR4147	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4148	LC1760CB6ATR4148	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4148	LC1760CB6BTR4148	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4149	LC1760CB6ATR4149	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4149	LC1760CB6BTR4149	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4150	LC1760CB6ATR4150	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4150	LC1760CB6BTR4150	LVR-IC	LDO, Dual out, Vout1/Vout2=4.1V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4212	LC1760CB6ATR4212	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4212	LC1760CB6BTR4212	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4213	LC1760CB6ATR4213	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4213	LC1760CB6BTR4213	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4214	LC1760CB6ATR4214	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4214	LC1760CB6BTR4214	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4215	LC1760CB6ATR4215	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4215	LC1760CB6BTR4215	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4216	LC1760CB6ATR4216	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4216	LC1760CB6BTR4216	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4217	LC1760CB6ATR4217	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4217	LC1760CB6BTR4217	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX4218	LC1760CB6ATR4218	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4218	LC1760CB6BTR4218	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4219	LC1760CB6ATR4219	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4219	LC1760CB6BTR4219	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4220	LC1760CB6ATR4220	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4220	LC1760CB6BTR4220	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4221	LC1760CB6ATR4221	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4221	LC1760CB6BTR4221	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4222	LC1760CB6ATR4222	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4222	LC1760CB6BTR4222	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4223	LC1760CB6ATR4223	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4223	LC1760CB6BTR4223	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4224	LC1760CB6ATR4224	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4224	LC1760CB6BTR4224	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4225	LC1760CB6ATR4225	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4225	LC1760CB6BTR4225	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4226	LC1760CB6ATR4226	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4226	LC1760CB6BTR4226	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4227	LC1760CB6ATR4227	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4227	LC1760CB6BTR4227	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4228	LC1760CB6ATR4228	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4228	LC1760CB6BTR4228	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4229	LC1760CB6ATR4229	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4229	LC1760CB6BTR4229	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4230	LC1760CB6ATR4230	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4230	LC1760CB6BTR4230	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4231	LC1760CB6ATR4231	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4231	LC1760CB6BTR4231	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4232	LC1760CB6ATR4232	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4232	LC1760CB6BTR4232	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4233	LC1760CB6ATR4233	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4233	LC1760CB6BTR4233	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4234	LC1760CB6ATR4234	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4234	LC1760CB6BTR4234	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4235	LC1760CB6ATR4235	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4235	LC1760CB6BTR4235	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4236	LC1760CB6ATR4236	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4236	LC1760CB6BTR4236	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4237	LC1760CB6ATR4237	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4237	LC1760CB6BTR4237	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4238	LC1760CB6ATR4238	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4238	LC1760CB6BTR4238	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4239	LC1760CB6ATR4239	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4239	LC1760CB6BTR4239	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4240	LC1760CB6ATR4240	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4240	LC1760CB6BTR4240	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4241	LC1760CB6ATR4241	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4241	LC1760CB6BTR4241	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4242	LC1760CB6ATR4242	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4242	LC1760CB6BTR4242	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4243	LC1760CB6ATR4243	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4243	LC1760CB6BTR4243	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4244	LC1760CB6ATR4244	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4244	LC1760CB6BTR4244	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4245	LC1760CB6ATR4245	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4245	LC1760CB6BTR4245	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4246	LC1760CB6ATR4246	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4246	LC1760CB6BTR4246	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4247	LC1760CB6ATR4247	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4247	LC1760CB6BTR4247	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4248	LC1760CB6ATR4248	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4248	LC1760CB6BTR4248	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4249	LC1760CB6ATR4249	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4249	LC1760CB6BTR4249	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4250	LC1760CB6ATR4250	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4250	LC1760CB6BTR4250	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4312	LC1760CB6ATR4312	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4312	LC1760CB6BTR4312	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4313	LC1760CB6ATR4313	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4313	LC1760CB6BTR4313	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

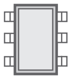

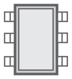

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX4314	LC1760CB6ATR4314	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4314	LC1760CB6BTR4314	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4315	LC1760CB6ATR4315	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4315	LC1760CB6BTR4315	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4316	LC1760CB6ATR4316	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4316	LC1760CB6BTR4316	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4317	LC1760CB6ATR4317	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4317	LC1760CB6BTR4317	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4318	LC1760CB6ATR4318	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4318	LC1760CB6BTR4318	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4319	LC1760CB6ATR4319	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4319	LC1760CB6BTR4319	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4320	LC1760CB6ATR4320	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4320	LC1760CB6BTR4320	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4321	LC1760CB6ATR4321	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4321	LC1760CB6BTR4321	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4322	LC1760CB6ATR4322	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4322	LC1760CB6BTR4322	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4323	LC1760CB6ATR4323	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4323	LC1760CB6BTR4323	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4324	LC1760CB6ATR4324	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4324	LC1760CB6BTR4324	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4325	LC1760CB6ATR4325	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4325	LC1760CB6BTR4325	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4326	LC1760CB6ATR4326	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4326	LC1760CB6BTR4326	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4327	LC1760CB6ATR4327	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4327	LC1760CB6BTR4327	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4328	LC1760CB6ATR4328	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4328	LC1760CB6BTR4328	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4329	LC1760CB6ATR4329	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4329	LC1760CB6BTR4329	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4330	LC1760CB6ATR4330	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4330	LC1760CB6BTR4330	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4331	LC1760CB6ATR4331	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4331	LC1760CB6BTR4331	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4332	LC1760CB6ATR4332	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4332	LC1760CB6BTR4332	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4333	LC1760CB6ATR4333	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4333	LC1760CB6BTR4333	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4334	LC1760CB6ATR4334	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4334	LC1760CB6BTR4334	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4335	LC1760CB6ATR4335	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4335	LC1760CB6BTR4335	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4336	LC1760CB6ATR4336	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4336	LC1760CB6BTR4336	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4337	LC1760CB6ATR4337	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4337	LC1760CB6BTR4337	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4338	LC1760CB6ATR4338	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4338	LC1760CB6BTR4338	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4339	LC1760CB6ATR4339	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4339	LC1760CB6BTR4339	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4340	LC1760CB6ATR4340	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4340	LC1760CB6BTR4340	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4341	LC1760CB6ATR4341	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4341	LC1760CB6BTR4341	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4342	LC1760CB6ATR4342	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4342	LC1760CB6BTR4342	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4343	LC1760CB6ATR4343	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4343	LC1760CB6BTR4343	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4344	LC1760CB6ATR4344	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4344	LC1760CB6BTR4344	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4345	LC1760CB6ATR4345	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4345	LC1760CB6BTR4345	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4346	LC1760CB6ATR4346	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4346	LC1760CB6BTR4346	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4347	LC1760CB6ATR4347	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4347	LC1760CB6BTR4347	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4348	LC1760CB6ATR4348	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4348	LC1760CB6BTR4348	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX4349	LC1760CB6ATR4349	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4349	LC1760CB6BTR4349	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4350	LC1760CB6ATR4350	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4350	LC1760CB6BTR4350	LVR-IC	LDO, Dual out, Vout1/Vout2=4.3V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4412	LC1760CB6ATR4412	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4412	LC1760CB6BTR4412	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4413	LC1760CB6ATR4413	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4413	LC1760CB6BTR4413	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4414	LC1760CB6ATR4414	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4414	LC1760CB6BTR4414	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4415	LC1760CB6ATR4415	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4415	LC1760CB6BTR4415	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4416	LC1760CB6ATR4416	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4416	LC1760CB6BTR4416	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4417	LC1760CB6ATR4417	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4417	LC1760CB6BTR4417	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4418	LC1760CB6ATR4418	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4418	LC1760CB6BTR4418	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4419	LC1760CB6ATR4419	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4419	LC1760CB6BTR4419	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4420	LC1760CB6ATR4420	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4420	LC1760CB6BTR4420	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4421	LC1760CB6ATR4421	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4421	LC1760CB6BTR4421	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4422	LC1760CB6ATR4422	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4422	LC1760CB6BTR4422	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4423	LC1760CB6ATR4423	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4423	LC1760CB6BTR4423	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4424	LC1760CB6ATR4424	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4424	LC1760CB6BTR4424	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4425	LC1760CB6ATR4425	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4425	LC1760CB6BTR4425	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4426	LC1760CB6ATR4426	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4426	LC1760CB6BTR4426	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4427	LC1760CB6ATR4427	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4427	LC1760CB6BTR4427	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4428	LC1760CB6ATR4428	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4428	LC1760CB6BTR4428	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4429	LC1760CB6ATR4429	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4429	LC1760CB6BTR4429	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4430	LC1760CB6ATR4430	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4430	LC1760CB6BTR4430	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4431	LC1760CB6ATR4431	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4431	LC1760CB6BTR4431	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4432	LC1760CB6ATR4432	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4432	LC1760CB6BTR4432	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4433	LC1760CB6ATR4433	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4433	LC1760CB6BTR4433	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4434	LC1760CB6ATR4434	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4434	LC1760CB6BTR4434	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4435	LC1760CB6ATR4435	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4435	LC1760CB6BTR4435	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4436	LC1760CB6ATR4436	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4436	LC1760CB6BTR4436	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4437	LC1760CB6ATR4437	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4437	LC1760CB6BTR4437	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4438	LC1760CB6ATR4438	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4438	LC1760CB6BTR4438	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4439	LC1760CB6ATR4439	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4439	LC1760CB6BTR4439	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4440	LC1760CB6ATR4440	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4440	LC1760CB6BTR4440	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4441	LC1760CB6ATR4441	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4441	LC1760CB6BTR4441	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4442	LC1760CB6ATR4442	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4442	LC1760CB6BTR4442	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4443	LC1760CB6ATR4443	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4443	LC1760CB6BTR4443	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4444	LC1760CB6ATR4444	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4444	LC1760CB6BTR4444	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

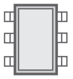

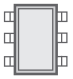

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX4445	LC1760CB6ATR4445	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4445	LC1760CB6BTR4445	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4446	LC1760CB6ATR4446	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4446	LC1760CB6BTR4446	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4447	LC1760CB6ATR4447	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4447	LC1760CB6BTR4447	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4448	LC1760CB6ATR4448	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4448	LC1760CB6BTR4448	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4449	LC1760CB6ATR4449	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4449	LC1760CB6BTR4449	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4450	LC1760CB6ATR4450	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4450	LC1760CB6BTR4450	LVR-IC	LDO, Dual out, Vout1/Vout2=4.4V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4512	LC1760CB6ATR4512	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4512	LC1760CB6BTR4512	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4513	LC1760CB6ATR4513	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4513	LC1760CB6BTR4513	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4514	LC1760CB6ATR4514	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4514	LC1760CB6BTR4514	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4515	LC1760CB6ATR4515	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4515	LC1760CB6BTR4515	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4516	LC1760CB6ATR4516	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4516	LC1760CB6BTR4516	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4517	LC1760CB6ATR4517	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4517	LC1760CB6BTR4517	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4518	LC1760CB6ATR4518	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4518	LC1760CB6BTR4518	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4519	LC1760CB6ATR4519	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4519	LC1760CB6BTR4519	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4520	LC1760CB6ATR4520	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4520	LC1760CB6BTR4520	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4521	LC1760CB6ATR4521	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4521	LC1760CB6BTR4521	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4522	LC1760CB6ATR4522	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4522	LC1760CB6BTR4522	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4523	LC1760CB6ATR4523	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4523	LC1760CB6BTR4523	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4524	LC1760CB6ATR4524	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4524	LC1760CB6BTR4524	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4525	LC1760CB6ATR4525	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4525	LC1760CB6BTR4525	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4526	LC1760CB6ATR4526	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4526	LC1760CB6BTR4526	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4527	LC1760CB6ATR4527	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4527	LC1760CB6BTR4527	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4528	LC1760CB6ATR4528	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4528	LC1760CB6BTR4528	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4529	LC1760CB6ATR4529	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4529	LC1760CB6BTR4529	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4530	LC1760CB6ATR4530	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4530	LC1760CB6BTR4530	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4531	LC1760CB6ATR4531	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4531	LC1760CB6BTR4531	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4532	LC1760CB6ATR4532	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4532	LC1760CB6BTR4532	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4533	LC1760CB6ATR4533	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4533	LC1760CB6BTR4533	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4534	LC1760CB6ATR4534	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4534	LC1760CB6BTR4534	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4535	LC1760CB6ATR4535	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4535	LC1760CB6BTR4535	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4536	LC1760CB6ATR4536	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4536	LC1760CB6BTR4536	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4537	LC1760CB6ATR4537	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4537	LC1760CB6BTR4537	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4538	LC1760CB6ATR4538	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4538	LC1760CB6BTR4538	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4539	LC1760CB6ATR4539	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4539	LC1760CB6BTR4539	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4540	LC1760CB6ATR4540	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4540	LC1760CB6BTR4540	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

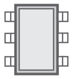

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX4541	LC1760CB6ATR4541	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4541	LC1760CB6BTR4541	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4542	LC1760CB6ATR4542	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4542	LC1760CB6BTR4542	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4543	LC1760CB6ATR4543	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4543	LC1760CB6BTR4543	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4544	LC1760CB6ATR4544	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4544	LC1760CB6BTR4544	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4545	LC1760CB6ATR4545	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4545	LC1760CB6BTR4545	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4546	LC1760CB6ATR4546	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4546	LC1760CB6BTR4546	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4547	LC1760CB6ATR4547	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4547	LC1760CB6BTR4547	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4548	LC1760CB6ATR4548	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4548	LC1760CB6BTR4548	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4549	LC1760CB6ATR4549	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4549	LC1760CB6BTR4549	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4550	LC1760CB6ATR4550	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4550	LC1760CB6BTR4550	LVR-IC	LDO, Dual out, Vout1/Vout2=4.5V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4612	LC1760CB6ATR4612	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4612	LC1760CB6BTR4612	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4613	LC1760CB6ATR4613	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4613	LC1760CB6BTR4613	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4614	LC1760CB6ATR4614	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4614	LC1760CB6BTR4614	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4615	LC1760CB6ATR4615	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4615	LC1760CB6BTR4615	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4616	LC1760CB6ATR4616	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4616	LC1760CB6BTR4616	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4617	LC1760CB6ATR4617	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4617	LC1760CB6BTR4617	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4618	LC1760CB6ATR4618	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4618	LC1760CB6BTR4618	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4619	LC1760CB6ATR4619	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4619	LC1760CB6BTR4619	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4620	LC1760CB6ATR4620	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4620	LC1760CB6BTR4620	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4621	LC1760CB6ATR4621	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4621	LC1760CB6BTR4621	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4622	LC1760CB6ATR4622	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4622	LC1760CB6BTR4622	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4623	LC1760CB6ATR4623	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4623	LC1760CB6BTR4623	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4624	LC1760CB6ATR4624	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4624	LC1760CB6BTR4624	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4625	LC1760CB6ATR4625	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4625	LC1760CB6BTR4625	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4626	LC1760CB6ATR4626	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4626	LC1760CB6BTR4626	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4627	LC1760CB6ATR4627	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4627	LC1760CB6BTR4627	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4628	LC1760CB6ATR4628	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4628	LC1760CB6BTR4628	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4629	LC1760CB6ATR4629	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4629	LC1760CB6BTR4629	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4630	LC1760CB6ATR4630	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4630	LC1760CB6BTR4630	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4631	LC1760CB6ATR4631	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4631	LC1760CB6BTR4631	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4632	LC1760CB6ATR4632	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4632	LC1760CB6BTR4632	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4633	LC1760CB6ATR4633	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4633	LC1760CB6BTR4633	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4634	LC1760CB6ATR4634	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4634	LC1760CB6BTR4634	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4635	LC1760CB6ATR4635	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4635	LC1760CB6BTR4635	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4636	LC1760CB6ATR4636	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4636	LC1760CB6BTR4636	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX4637	LC1760CB6ATR4637	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4637	LC1760CB6BTR4637	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4638	LC1760CB6ATR4638	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4638	LC1760CB6BTR4638	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4639	LC1760CB6ATR4639	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4639	LC1760CB6BTR4639	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4640	LC1760CB6ATR4640	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4640	LC1760CB6BTR4640	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4641	LC1760CB6ATR4641	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4641	LC1760CB6BTR4641	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4642	LC1760CB6ATR4642	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4642	LC1760CB6BTR4642	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4643	LC1760CB6ATR4643	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4643	LC1760CB6BTR4643	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4644	LC1760CB6ATR4644	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4644	LC1760CB6BTR4644	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4645	LC1760CB6ATR4645	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4645	LC1760CB6BTR4645	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4646	LC1760CB6ATR4646	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4646	LC1760CB6BTR4646	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4647	LC1760CB6ATR4647	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4647	LC1760CB6BTR4647	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4648	LC1760CB6ATR4648	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4648	LC1760CB6BTR4648	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4649	LC1760CB6ATR4649	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4649	LC1760CB6BTR4649	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4650	LC1760CB6ATR4650	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4650	LC1760CB6BTR4650	LVR-IC	LDO, Dual out, Vout1/Vout2=4.6V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4712	LC1760CB6ATR4712	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4712	LC1760CB6BTR4712	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4713	LC1760CB6ATR4713	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4713	LC1760CB6BTR4713	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4714	LC1760CB6ATR4714	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4714	LC1760CB6BTR4714	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4715	LC1760CB6ATR4715	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4715	LC1760CB6BTR4715	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4716	LC1760CB6ATR4716	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4716	LC1760CB6BTR4716	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4717	LC1760CB6ATR4717	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4717	LC1760CB6BTR4717	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4718	LC1760CB6ATR4718	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4718	LC1760CB6BTR4718	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4719	LC1760CB6ATR4719	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4719	LC1760CB6BTR4719	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4720	LC1760CB6ATR4720	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4720	LC1760CB6BTR4720	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4721	LC1760CB6ATR4721	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4721	LC1760CB6BTR4721	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4722	LC1760CB6ATR4722	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4722	LC1760CB6BTR4722	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4723	LC1760CB6ATR4723	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4723	LC1760CB6BTR4723	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4724	LC1760CB6ATR4724	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4724	LC1760CB6BTR4724	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4725	LC1760CB6ATR4725	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4725	LC1760CB6BTR4725	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4726	LC1760CB6ATR4726	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4726	LC1760CB6BTR4726	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4727	LC1760CB6ATR4727	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4727	LC1760CB6BTR4727	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4728	LC1760CB6ATR4728	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4728	LC1760CB6BTR4728	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4729	LC1760CB6ATR4729	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4729	LC1760CB6BTR4729	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4730	LC1760CB6ATR4730	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4730	LC1760CB6BTR4730	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4731	LC1760CB6ATR4731	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4731	LC1760CB6BTR4731	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4732	LC1760CB6ATR4732	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4732	LC1760CB6BTR4732	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

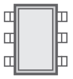

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX4733	LC1760CB6ATR4733	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4733	LC1760CB6BTR4733	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4734	LC1760CB6ATR4734	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4734	LC1760CB6BTR4734	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4735	LC1760CB6ATR4735	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4735	LC1760CB6BTR4735	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4736	LC1760CB6ATR4736	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4736	LC1760CB6BTR4736	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4737	LC1760CB6ATR4737	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4737	LC1760CB6BTR4737	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4738	LC1760CB6ATR4738	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4738	LC1760CB6BTR4738	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4739	LC1760CB6ATR4739	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4739	LC1760CB6BTR4739	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4740	LC1760CB6ATR4740	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4740	LC1760CB6BTR4740	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4741	LC1760CB6ATR4741	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4741	LC1760CB6BTR4741	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4742	LC1760CB6ATR4742	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4742	LC1760CB6BTR4742	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4743	LC1760CB6ATR4743	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4743	LC1760CB6BTR4743	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4744	LC1760CB6ATR4744	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4744	LC1760CB6BTR4744	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4745	LC1760CB6ATR4745	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4745	LC1760CB6BTR4745	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4746	LC1760CB6ATR4746	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4746	LC1760CB6BTR4746	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4747	LC1760CB6ATR4747	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4747	LC1760CB6BTR4747	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4748	LC1760CB6ATR4748	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4748	LC1760CB6BTR4748	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4749	LC1760CB6ATR4749	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4749	LC1760CB6BTR4749	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4750	LC1760CB6ATR4750	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4750	LC1760CB6BTR4750	LVR-IC	LDO, Dual out, Vout1/Vout2=4.7V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4812	LC1760CB6ATR4812	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4812	LC1760CB6BTR4812	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4813	LC1760CB6ATR4813	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4813	LC1760CB6BTR4813	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4814	LC1760CB6ATR4814	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4814	LC1760CB6BTR4814	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4815	LC1760CB6ATR4815	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4815	LC1760CB6BTR4815	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4816	LC1760CB6ATR4816	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4816	LC1760CB6BTR4816	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4817	LC1760CB6ATR4817	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4817	LC1760CB6BTR4817	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4818	LC1760CB6ATR4818	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4818	LC1760CB6BTR4818	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4819	LC1760CB6ATR4819	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4819	LC1760CB6BTR4819	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4820	LC1760CB6ATR4820	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4820	LC1760CB6BTR4820	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4821	LC1760CB6ATR4821	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4821	LC1760CB6BTR4821	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4822	LC1760CB6ATR4822	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4822	LC1760CB6BTR4822	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4823	LC1760CB6ATR4823	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4823	LC1760CB6BTR4823	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4824	LC1760CB6ATR4824	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4824	LC1760CB6BTR4824	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4825	LC1760CB6ATR4825	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4825	LC1760CB6BTR4825	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4826	LC1760CB6ATR4826	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4826	LC1760CB6BTR4826	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4827	LC1760CB6ATR4827	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4827	LC1760CB6BTR4827	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4828	LC1760CB6ATR4828	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4828	LC1760CB6BTR4828	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

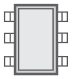

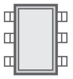

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX4829	LC1760CB6ATR4829	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4829	LC1760CB6BTR4829	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4830	LC1760CB6ATR4830	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4830	LC1760CB6BTR4830	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4831	LC1760CB6ATR4831	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4831	LC1760CB6BTR4831	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4832	LC1760CB6ATR4832	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4832	LC1760CB6BTR4832	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4833	LC1760CB6ATR4833	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4833	LC1760CB6BTR4833	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4834	LC1760CB6ATR4834	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4834	LC1760CB6BTR4834	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4835	LC1760CB6ATR4835	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4835	LC1760CB6BTR4835	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4836	LC1760CB6ATR4836	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4836	LC1760CB6BTR4836	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4837	LC1760CB6ATR4837	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4837	LC1760CB6BTR4837	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4838	LC1760CB6ATR4838	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4838	LC1760CB6BTR4838	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4839	LC1760CB6ATR4839	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4839	LC1760CB6BTR4839	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4840	LC1760CB6ATR4840	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4840	LC1760CB6BTR4840	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4841	LC1760CB6ATR4841	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4841	LC1760CB6BTR4841	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4842	LC1760CB6ATR4842	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4842	LC1760CB6BTR4842	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4843	LC1760CB6ATR4843	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4843	LC1760CB6BTR4843	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4844	LC1760CB6ATR4844	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4844	LC1760CB6BTR4844	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4845	LC1760CB6ATR4845	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4845	LC1760CB6BTR4845	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4846	LC1760CB6ATR4846	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4846	LC1760CB6BTR4846	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4847	LC1760CB6ATR4847	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4847	LC1760CB6BTR4847	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4848	LC1760CB6ATR4848	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4848	LC1760CB6BTR4848	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4849	LC1760CB6ATR4849	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4849	LC1760CB6BTR4849	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4850	LC1760CB6ATR4850	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4850	LC1760CB6BTR4850	LVR-IC	LDO, Dual out, Vout1/Vout2=4.8V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4912	LC1760CB6ATR4912	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4912	LC1760CB6BTR4912	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4913	LC1760CB6ATR4913	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4913	LC1760CB6BTR4913	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4914	LC1760CB6ATR4914	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4914	LC1760CB6BTR4914	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4915	LC1760CB6ATR4915	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4915	LC1760CB6BTR4915	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4916	LC1760CB6ATR4916	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4916	LC1760CB6BTR4916	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4917	LC1760CB6ATR4917	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4917	LC1760CB6BTR4917	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4918	LC1760CB6ATR4918	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4918	LC1760CB6BTR4918	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4919	LC1760CB6ATR4919	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4919	LC1760CB6BTR4919	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4920	LC1760CB6ATR4920	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4920	LC1760CB6BTR4920	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4921	LC1760CB6ATR4921	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4921	LC1760CB6BTR4921	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4922	LC1760CB6ATR4922	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4922	LC1760CB6BTR4922	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4923	LC1760CB6ATR4923	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4923	LC1760CB6BTR4923	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4924	LC1760CB6ATR4924	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4924	LC1760CB6BTR4924	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX4925	LC1760CB6ATR4925	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4925	LC1760CB6BTR4925	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4926	LC1760CB6ATR4926	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4926	LC1760CB6BTR4926	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4927	LC1760CB6ATR4927	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4927	LC1760CB6BTR4927	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4928	LC1760CB6ATR4928	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4928	LC1760CB6BTR4928	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4929	LC1760CB6ATR4929	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4929	LC1760CB6BTR4929	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4930	LC1760CB6ATR4930	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4930	LC1760CB6BTR4930	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4931	LC1760CB6ATR4931	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4931	LC1760CB6BTR4931	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4932	LC1760CB6ATR4932	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4932	LC1760CB6BTR4932	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4933	LC1760CB6ATR4933	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4933	LC1760CB6BTR4933	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4934	LC1760CB6ATR4934	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4934	LC1760CB6BTR4934	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4935	LC1760CB6ATR4935	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4935	LC1760CB6BTR4935	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4936	LC1760CB6ATR4936	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4936	LC1760CB6BTR4936	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4937	LC1760CB6ATR4937	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4937	LC1760CB6BTR4937	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4938	LC1760CB6ATR4938	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4938	LC1760CB6BTR4938	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4939	LC1760CB6ATR4939	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4939	LC1760CB6BTR4939	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4940	LC1760CB6ATR4940	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4940	LC1760CB6BTR4940	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4941	LC1760CB6ATR4941	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4941	LC1760CB6BTR4941	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4942	LC1760CB6ATR4942	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4942	LC1760CB6BTR4942	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4943	LC1760CB6ATR4943	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4943	LC1760CB6BTR4943	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4944	LC1760CB6ATR4944	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4944	LC1760CB6BTR4944	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4945	LC1760CB6ATR4945	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4945	LC1760CB6BTR4945	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4946	LC1760CB6ATR4946	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4946	LC1760CB6BTR4946	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4947	LC1760CB6ATR4947	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4947	LC1760CB6BTR4947	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4948	LC1760CB6ATR4948	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4948	LC1760CB6BTR4948	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4949	LC1760CB6ATR4949	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4949	LC1760CB6BTR4949	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX4950	LC1760CB6ATR4950	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX4950	LC1760CB6BTR4950	LVR-IC	LDO, Dual out, Vout1/Vout2=4.9V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5012	LC1760CB6ATR5012	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5012	LC1760CB6BTR5012	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5013	LC1760CB6ATR5013	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5013	LC1760CB6BTR5013	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5014	LC1760CB6ATR5014	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5014	LC1760CB6BTR5014	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5015	LC1760CB6ATR5015	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5015	LC1760CB6BTR5015	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5016	LC1760CB6ATR5016	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5016	LC1760CB6BTR5016	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5017	LC1760CB6ATR5017	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5017	LC1760CB6BTR5017	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5018	LC1760CB6ATR5018	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5018	LC1760CB6BTR5018	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5019	LC1760CB6ATR5019	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5019	LC1760CB6BTR5019	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/1.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5020	LC1760CB6ATR5020	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5020	LC1760CB6BTR5020	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch

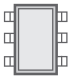

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX5021	LC1760CB6ATR5021	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5021	LC1760CB6BTR5021	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5022	LC1760CB6ATR5022	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5022	LC1760CB6BTR5022	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5023	LC1760CB6ATR5023	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5023	LC1760CB6BTR5023	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5024	LC1760CB6ATR5024	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5024	LC1760CB6BTR5024	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5025	LC1760CB6ATR5025	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5025	LC1760CB6BTR5025	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5026	LC1760CB6ATR5026	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5026	LC1760CB6BTR5026	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5027	LC1760CB6ATR5027	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5027	LC1760CB6BTR5027	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5028	LC1760CB6ATR5028	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5028	LC1760CB6BTR5028	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5029	LC1760CB6ATR5029	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5029	LC1760CB6BTR5029	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5030	LC1760CB6ATR5030	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5030	LC1760CB6BTR5030	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5031	LC1760CB6ATR5031	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5031	LC1760CB6BTR5031	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5032	LC1760CB6ATR5032	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5032	LC1760CB6BTR5032	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5033	LC1760CB6ATR5033	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5033	LC1760CB6BTR5033	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5034	LC1760CB6ATR5034	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5034	LC1760CB6BTR5034	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5035	LC1760CB6ATR5035	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5035	LC1760CB6BTR5035	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5036	LC1760CB6ATR5036	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5036	LC1760CB6BTR5036	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5037	LC1760CB6ATR5037	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5037	LC1760CB6BTR5037	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5038	LC1760CB6ATR5038	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5038	LC1760CB6BTR5038	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5039	LC1760CB6ATR5039	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5039	LC1760CB6BTR5039	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5040	LC1760CB6ATR5040	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5040	LC1760CB6BTR5040	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5041	LC1760CB6ATR5041	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5041	LC1760CB6BTR5041	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.1V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5042	LC1760CB6ATR5042	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5042	LC1760CB6BTR5042	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.2V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5043	LC1760CB6ATR5043	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5043	LC1760CB6BTR5043	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.3V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5044	LC1760CB6ATR5044	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5044	LC1760CB6BTR5044	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.4V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5045	LC1760CB6ATR5045	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5045	LC1760CB6BTR5045	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.5V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5046	LC1760CB6ATR5046	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5046	LC1760CB6BTR5046	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.6V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5047	LC1760CB6ATR5047	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5047	LC1760CB6BTR5047	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.7V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5048	LC1760CB6ATR5048	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5048	LC1760CB6BTR5048	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.8V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5049	LC1760CB6ATR5049	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5049	LC1760CB6BTR5049	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/4.9V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KX5050	LC1760CB6ATR5050	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33rg	Lch
KX5050	LC1760CB6BTR5050	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.0V±2%, 150mA, +CE	SOT-23-6	VR19	7ba		-	33x5	Lch
KXE	LD6991GU-3112	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=1.2V±2%, -Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
KXF	LD6991GU-3113	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=1.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KXG	LD6991GU-3114	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=1.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KXH	LD6991GU-3115	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=1.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KXI	LD6991GU-3116	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=1.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KXJ	LD6991GU-3117	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=1.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KXK	LD6991GU-3118	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=1.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KXL	LD6991GU-3119	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=1.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KXM	LD6991GU-3120	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KXN	LD6991GU-3121	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr

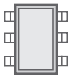

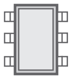

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KXO	LD6991GU-3122	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KXP	LD6991GU-3123	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KXQ	LD6991GU-3124	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KXR	LD6991GU-3125	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KXS	LD6991GU-3126	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KXT	LD6991GU-3127	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KXU	LD6991GU-3128	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KXV	LD6991GU-3129	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KXW	LD6991GU-3130	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=3.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KXX	LD6991GU-3131	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=3.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KXY	LD6991GU-3132	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=3.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KXZ	LD6991GU-3133	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=3.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KY	R5426D112EA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.12V	SON-6	VBM1	7g		-	35xk	Ric
KY	R5426N112EA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.12V	SOT-23-6	VBM1	7da		-	33xk	Ric
KY1	BZX84C11S	Z-diode	Dual, 10.4..11.6V, Zzt=20Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KY2	BZX84C12S	Z-diode	Dual, 11.4..12.7V, Zzt=25Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KY3	BZX84C13S	Z-diode	Dual, 12.4..14.1V, Zzt=30Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KY4	BZX84C15S	Z-diode	Dual, 13.8..15.6V, Zzt=30Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KY5	BZX84C16S	Z-diode	Dual, 15.3..17.1V, Zzt=40Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KY6	BZX84C18S	Z-diode	Dual, 16.8..19.1V, Zzt=45Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KY7	BZX84C20S	Z-diode	Dual, 18.8..21.2V, Zzt=55Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KY8	BZX84C22S	Z-diode	Dual, 20.8..23.3V, Zzt=55Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KY9	BZX84C24S	Z-diode	Dual, 22.8..25.6V, Zzt=70Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KYA	BZX84C27S	Z-diode	Dual, 25.1..28.9V, Zzt=80Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KYB	BZX84C30S	Z-diode	Dual, 28..32V, Zzt=80Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KYC	BZX84C33S	Z-diode	Dual, 31..35V, Zzt=80Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KYD	BZX84C36S	Z-diode	Dual, 34..38V, Zzt=90Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KYE	BZX84C39S	Z-diode	Dual, 37..41V, Zzt=130Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KYE	LD6991GU-3212	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=1.2V±2%, -Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
KYF	LD6991GU-3213	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=1.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYG	LD6991GU-3214	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=1.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYH	LD6991GU-3215	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=1.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYI	LD6991GU-3216	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=1.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYJ	LD6991GU-3217	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=1.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYK	LD6991GU-3218	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=1.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYL	LD6991GU-3219	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=1.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYM	LD6991GU-3220	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYN	LD6991GU-3221	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYO	LD6991GU-3222	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYP	LD6991GU-3223	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYQ	LD6991GU-3224	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYR	LD6991GU-3225	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYS	LD6991GU-3226	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYT	LD6991GU-3227	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYU	LD6991GU-3228	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYV	LD6991GU-3229	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYW	LD6991GU-3230	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=3.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYX	LD6991GU-3231	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=3.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYY	LD6991GU-3232	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=3.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KYZ	LD6991GU-3233	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=3.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZ	R5426D116DA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.16V	SON-6	VBM1	7g		-	35xk	Ric
KZ	R5426N116DA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.16V	SOT-23-6	VBM1	7da		-	33xk	Ric
KZ1	BZX84C4V7S	Z-diode	Dual, 4.4..5.0V, Zzt=80Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KZ2	BZX84C5V1S	Z-diode	Dual, 4.8..5.4V, Zzt=60Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KZ3	BZX84C5V6S	Z-diode	Dual, 5.2..6.0V, Zzt=40Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KZ4	BZX84C6V2S	Z-diode	Dual, 5.8..6.6V, Zzt=10Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KZ5	BZX84C6V8S	Z-diode	Dual, 6.4..7.2V, Zzt=15Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KZ6	BZX84C7V5S	Z-diode	Dual, 7.0..7.9V, Zzt=15Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KZ7	BZX84C8V2S	Z-diode	Dual, 7.7..8.7V, Zzt=15Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KZ8	BZX84C9V1S	Z-diode	Dual, 8.5..9.6V, Zzt=15Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KZ9	BZX84C10S	Z-diode	Dual, 9.4..10.6V, Zzt=20Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KZB	BZX84C2V4S	Z-diode	Dual, 2.2..2.6V, Zzt=100Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KZC	BZX84C2V7S	Z-diode	Dual, 2.5..2.9V, Zzt=100Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KZD	BZX84C3V0S	Z-diode	Dual, 2.8..3.2V, Zzt=95Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KZE	BZX84C3V3S	Z-diode	Dual, 3.1..3.5V, Zzt=95Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KZE	LD6991GU-3312	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=1.2V±2%, -Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
KZF	BZX84C3V6S	Z-diode	Dual, 3.4..3.8V, Zzt=90Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KZF	LD6991GU-3313	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=1.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZG	BZX84C3V9S	Z-diode	Dual, 3.7..4.1V, Zzt=90Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KZG	LD6991GU-3314	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=1.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KZH	BZX84C4V3S	Z-diode	Dual, 4.0..4.6V, Zzt=90Ω, Izt=5mA, 200mW	SOT-363		7o		-	33dn	Di
KZH	LD6991GU-3315	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=1.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZI	LD6991GU-3316	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=1.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZJ	LD6991GU-3317	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=1.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZK	LD6991GU-3318	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=1.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZL	LD6991GU-3319	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=1.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZM	LD6991GU-3320	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZN	LD6991GU-3321	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZO	LD6991GU-3322	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZP	LD6991GU-3323	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZQ	LD6991GU-3324	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.4V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZR	LD6991GU-3325	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.5V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZS	LD6991GU-3326	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.6V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZT	LD6991GU-3327	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.7V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZU	LD6991GU-3328	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.8V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZV	LD6991GU-3329	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.9V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZW	LD6991GU-3330	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=3.0V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZX	LD6991GU-3331	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=3.1V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZY	LD6991GU-3332	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=3.2V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZZ	LD6991GU-3333	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=3.3V±2%, -Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
KZZ	PZX363C3V9	Z-diode	5x 3.9V±10%, 200mW	SOT-363	D17	7k		-	33	Di
L0	R1211D002A	DC/DC-IC	PWM step-up, ULVO=2.2V, 700kHz	SON-6	DC15	7da		-	35sf	Ric
L0	R1211N002A	DC/DC-IC	PWM step-up, ULVO=2.2V, 700kHz	SOT-23-6W	DC15	7da		-	33se	Ric
L00	HD74LV2G00AUS	CMOS-Log	Dual 2-input NAND gates	SSOP-8	Log50	8c		-	47	Ren
L02	HD74LV2G02AUS	CMOS-Log	Dual 2-input NOR gates	SSOP-8	Log53	8c		-	47	Ren
L020	R1190S020B	LVR-IC	2.0V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L021	R1190S021B	LVR-IC	2.1V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L022	R1190S022B	LVR-IC	2.2V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L023	R1190S023B	LVR-IC	2.3V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L024	R1190S024B	LVR-IC	2.5V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L025	R1190S025B	LVR-IC	2.6V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L026	R1190S026B	LVR-IC	2.7V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L027	R1190S027B	LVR-IC	2.8V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L028	R1190S028B	LVR-IC	2.9V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L029	R1190S029B	LVR-IC	2.0V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L030	R1190S030B	LVR-IC	3.1V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L031	R1190S031B	LVR-IC	3.2V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L032	R1190S032B	LVR-IC	3.3V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L033	R1190S033B	LVR-IC	3.4V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L034	R1190S034B	LVR-IC	3.5V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L035	R1190S035B	LVR-IC	3.6V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L036	R1190S036B	LVR-IC	3.7V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L037	R1190S037B	LVR-IC	3.8V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L038	R1190S038B	LVR-IC	3.9V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L039	R1190S039B	LVR-IC	3.0V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L04	HD74LV2G04AUS	CMOS-Log	Triple inverters	SSOP-8	Log56	8c		-	47	Ren
L040	R1190S040B	LVR-IC	4.1V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L041	R1190S041B	LVR-IC	4.2V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L042	R1190S042B	LVR-IC	4.3V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L043	R1190S043B	LVR-IC	4.4V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L044	R1190S044B	LVR-IC	4.5V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L045	R1190S045B	LVR-IC	4.6V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L046	R1190S046B	LVR-IC	4.7V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L047	R1190S047B	LVR-IC	4.8V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L048	R1190S048B	LVR-IC	4.9V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L049	R1190S049B	LVR-IC	4.0V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L050	R1190S050B	LVR-IC	5.1V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L051	R1190S051B	LVR-IC	5.2V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L052	R1190S052B	LVR-IC	5.3V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L054	R1190S054B	LVR-IC	5.4V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L055	R1190S055B	LVR-IC	5.5V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L056	R1190S056B	LVR-IC	5.6V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L057	R1190S057B	LVR-IC	5.7V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L058	R1190S058B	LVR-IC	5.8V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L059	R1190S059B	LVR-IC	5.9V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L060	R1190S060B	LVR-IC	6.0V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L061	R1190S061B	LVR-IC	6.1V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L062	R1190S062B	LVR-IC	6.2V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L063	R1190S063B	LVR-IC	6.3V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L064	R1190S064B	LVR-IC	6.4V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric

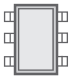

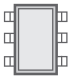

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L065	R1190S065B	LVR-IC	6.5V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L066	R1190S066B	LVR-IC	6.6V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L067	R1190S067B	LVR-IC	6.7V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L068	R1190S068B	LVR-IC	6.8V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L069	R1190S069B	LVR-IC	6.9V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L070	R1190S070B	LVR-IC	7.0V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L071	R1190S071B	LVR-IC	7.1V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L072	R1190S072B	LVR-IC	7.2V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L073	R1190S073B	LVR-IC	7.3V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L074	R1190S074B	LVR-IC	7.4V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L075	R1190S075B	LVR-IC	7.5V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L076	R1190S076B	LVR-IC	7.6V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L077	R1190S077B	LVR-IC	7.7V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L078	R1190S078B	LVR-IC	7.8V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L079	R1190S079B	LVR-IC	7.9V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L08	HD74LV2G08AUS	CMOS-Log	Dual 2-input AND gates	SSOP-8	Log51	8c		-	47	Ren
L080	R1190S080B	LVR-IC	8.0V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L081	R1190S081B	LVR-IC	8.1V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L082	R1190S082B	LVR-IC	8.2V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L083	R1190S083B	LVR-IC	8.3V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L084	R1190S084B	LVR-IC	8.4V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L085	R1190S085B	LVR-IC	8.5V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L086	R1190S086B	LVR-IC	8.6V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L087	R1190S087B	LVR-IC	8.7V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L088	R1190S088B	LVR-IC	8.8V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L089	R1190S089B	LVR-IC	8.9V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L090	R1190S090B	LVR-IC	9.0V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L091	R1190S091B	LVR-IC	9.1V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L092	R1190S092B	LVR-IC	9.2V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L093	R1190S093B	LVR-IC	9.3V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L094	R1190S094B	LVR-IC	9.4V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L095	R1190S095B	LVR-IC	9.5V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L096	R1190S096B	LVR-IC	9.6V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L097	R1190S097B	LVR-IC	9.7V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L098	R1190S098B	LVR-IC	9.8V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L099	R1190S099B	LVR-IC	9.9V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L1	NL27WZ00USG	CMOS-Log	Dual 2-input NAND gates	US8	Log50	8ba	L03	21	47	Ons
L1	R1211D002B	DC/DC-IC	PWM step-up, ULVO=2.2V, 700kHz	SON-6	DC15	7da		-	35si	Ric
L1	R1211N002B	DC/DC-IC	PWM step-up, ULVO=2.2V, 700kHz	SOT-23-6W	DC15	7da		-	33sl	Ric
L100	R1190S100B	LVR-IC	10.0V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L101	R1190S101B	LVR-IC	10.1V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L102	R1190S102B	LVR-IC	10.2V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L103	R1190S103B	LVR-IC	10.3V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L104	R1190S104B	LVR-IC	10.4V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L105	R1190S105B	LVR-IC	10.5V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L106	R1190S106B	LVR-IC	10.6V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L107	R1190S107B	LVR-IC	10.7V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L108	R1190S108B	LVR-IC	10.8V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L109	R1190S109B	LVR-IC	10.9V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L110	R1190S110B	LVR-IC	11.0V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L111	R1190S111B	LVR-IC	11.1V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L112	R1190S112B	LVR-IC	11.2V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L113	R1190S113B	LVR-IC	11.3V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L114	R1190S114B	LVR-IC	11.4V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L115	R1190S115B	LVR-IC	11.5V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L116	R1190S116B	LVR-IC	11.6V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L117	R1190S117B	LVR-IC	11.7V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L118	R1190S118B	LVR-IC	11.8V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L119	R1190S119B	LVR-IC	11.9V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L120	R1190S120B	LVR-IC	12.0V±1.5%, 1A, +CE	HSOP-6J	VR7	7h		-	29zu	Ric
L14	HD74LV2G14AUS	CMOS-Log	Triple Schmitt-trigger inverters	SSOP-8	Log57	8c		-	47	Ren
L1B	ADP3330ART-2.5	LVR-IC	LDO, 2.5V±0.7%, 200mA, -Shutdown, -Error	SOT-23-6	VR8	7b		-	33i2	Ad
L1U	ADP3333ARMZ-1.8-R	LVR-IC	LDO, 1.8V±1.8%, 300mA, -Shutdown	MSOP-8	VR4	8d		-	55c6	Ad
L1V	ADP3333ARMZ-2.5-R	LVR-IC	LDO, 2.5V±1.8%, 300mA, -Shutdown	MSOP-8	VR4	8d		-	55c6	Ad
L1W	ADP3333ARMZ-3-R	LVR-IC	LDO, 3.0V±1.8%, 300mA, -Shutdown	MSOP-8	VR4	8d		-	55c6	Ad
L1X	ADP3333ARMZ-1.5-R	LVR-IC	LDO, 1.5V±1.8%, 300mA, -Shutdown	MSOP-8	VR4	8d		-	55c6	Ad
L1Y	ADP3333ARMZ-2.77R	LVR-IC	LDO, 2.77V±1.8%, 300mA, -Shutdown	MSOP-8	VR4	8d		-	55c6	Ad
L1Z	ADP3333ARMZ-3.15R	LVR-IC	LDO, 3.15V±1.8%, 300mA, -Shutdown	MSOP-8	VR4	8d		-	55c6	Ad
L2	AX6605WCA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/2.8V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
L2	NL27WZ08US	CMOS-Log	Dual 2-input AND gates	SOP-8	Log51	8a		-	47	Ons

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L2	R1211D002C	DC/DC-IC	PWM step-up, ULVO=2.2V, 300kHz	SON-6	DC15	7da		-	35sf	Ric
L2	R1211N002C	DC/DC-IC	PWM step-up, ULVO=2.2V, 300kHz	SOT-23-6W	DC15	7da		-	33se	Ric
L20	ADP3333ARMZ-3.3-R	LVR-IC	LDO, 3.3V±1.8%, 300mA, -Shutdown	MSOP-8	VR4	8d		-	55c6	Ad
L21	ADP3333ARMZ-5-R	LVR-IC	LDO, 5.0V±1.8%, 300mA, -Shutdown	MSOP-8	VR4	8d		-	55c6	Ad
L23	HD74LV2G123AUS	CMOS-Log	Retriggerable monostable multivibrator	SSOP-8	Log75	8c		-	47	Ren
L25	HD74LV2G125AUS	CMOS-Log	Dual bus buffer with 3-state output	SSOP-8	Log54	8c		-	47	Ren
L26	HD74LV2G126AUS	CMOS-Log	Dual bus buffer with 3-state output	SSOP-8	Log55	8c		-	47	Ren
L2B	ADP3330ART-2.75	LVR-IC	LDO, 2.75V±0.7%, 200mA, -Shutdown, -Error	SOT-23-6	VR8	7b		-	33i2	Ad
L3	AX6605XCA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/1.2V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
L3	NL27WZ02USG	CMOS-Log	Dual 2-input NOR gates	US8	Log53	8ba	L03	21	47	Ons
L3	R1211D002D	DC/DC-IC	PWM step-up, ULVO=2.2V, 300kHz	SON-6	DC15	7da		-	35si	Ric
L3	R1211N002D	DC/DC-IC	PWM step-up, ULVO=2.2V, 300kHz	SOT-23-6W	DC15	7da		-	33sl	Ric
L32	HD74LV2G32AUS	CMOS-Log	Dual 2-input OR gates	SSOP-8	Log52	8c		-	47	Ren
L34	HD74LV2G34AUS	CMOS-Log	Triple non-inverter buffers	SSOP-8	Log69	8c		-	47	Ren
L39A	LP2986AIMM-3.0	LVR-IC	Ultra-LDO, +CE, -Error, 3V±0.5%, 200mA	SOP-8		8d		-	47wa	Nsc
L39B	LP2986IMM-3.0	LVR-IC	Ultra-LDO, +CE, -Error, 3V±1%, 200mA	SOP-8		8d		-	47wa	Nsc
L3B	ADP3330ART-2.85	LVR-IC	LDO, 2.85V±0.7%, 200mA, -Shutdown, -Error	SOT-23-6	VR8	7b		-	33i2	Ad
L4	BAT54TW	Si-diode	Triple, SBD, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-363		7f		-	33bb	Pjt
L4	NC7SP86L6	CMOS-Log	2-input EXCLUSIVE-OR gate	MPAK-6	Log5	7b		-	33	F
L4	NL27WZ32US	CMOS-Log	Dual 2-input OR gates	SOP-8	Log52	8a		-	47	Ons
L4	R1211D100A	DC/DC-IC	PWM step-up, ULVO=2.2V, 700kHz	SON-6	DC15	7da		-	35sf	Ric
L40	HD74LV2G240AUS	CMOS-Log	Dual bus buffer inverted with 3-state output	SSOP-8	Log67	8c		-	47	Ren
L40A	LP2986AIMM-3.3	LVR-IC	Ultra-LDO, +CE, -Error, 3.3V±0.5%, 200mA	SOP-8		8d		-	47wa	Nsc
L40B	LP2986IMM-3.3	LVR-IC	Ultra-LDO, +CE, -Error, 3.3V±1%, 200mA	SOP-8		8d		-	47wa	Nsc
L41	HD74LV2G241AUS	CMOS-Log	Dual bus buffer non-inverted with 3-state output	SSOP-8	Log60	8c		-	47	Ren
L41A	LP2986AIMM-5.0	LVR-IC	Ultra-LDO, +CE, -Error, 5V±0.5%, 200mA	SOP-8		8d		-	47wa	Nsc
L41B	LP2986IMM-5.0	LVR-IC	Ultra-LDO, +CE, -Error, 5V±1%, 200mA	SOP-8		8d		-	47wa	Nsc
L42	BAT54ADW	Si-diode	Quad, SBD, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-363	D8	7f		-	33/D8	Pjt
L43	BAT54CDW	Si-diode	Quad, SBD, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-363	D7	7f		-	33/D7	Pjt
L44	BAT54SDW	Si-diode	Quad, SBD, 30V, 200mA, Vf<1V(100mA), <5ns	SOT-363	D10	7f		-	33/D10	Pjt
L45	HD74LV2G245AUS	CMOS-Log	Dual bus transceivers with 3-state output	SSOP-8	Log74	8c		-	47	Ren
L48100Q	LM48100QMH	Lin-IC	APA, BTL, 3..5.5V, 1.3W(4V/8Ω), shutdown, I2C control	TSSOP-14	AFP8	8d		-	60	Nsc
L4917MT	LM4917MT	Lin-IC	APA, 2.2..5.5V, 2x95mW(5V/16Ω), shutdown	SSOP-14		8d		-	60	Nsc
L4990	LM4990MH	Lin-IC	APA, BTL, 2.7..5.5V, 2W(5V/4Ω), shutdown	SSOP-10	AFP26	8d		-	60	Nsc
L4B	ADP3330ART-3	LVR-IC	LDO, 3.0V±-0.7%, 200mA, -Shutdown, -Error	SOT-23-6	VR8	7b		-	33i2	Ad
L5	NL37WZ04US	CMOS-Log	Triple inverters	SOP-8	Log56	8a		-	47	Ons
L5	R1211D101A	DC/DC-IC	PWM step-up, ULVO=2.2V, 700kHz	SON-6	DC15	7da		-	35sf	Ric
L53	HD74LV2G53AUS	CMOS-Log	2-channel analog multiplexer/demultiplexer	SSOP-8	Log58	8c		-	47	Ren
L57	HD74LV2G157AUS	CMOS-Log	2-input multiplexer	SSOP-8	Log66	8c		-	47	Ren
L5B	ADP3330ART-3.3	LVR-IC	LDO, 3.3V±0.7%, 200mA, -Shutdown, -Error	SOT-23-6	VR8	7b		-	33i2	Ad
L6	R1211D102A	DC/DC-IC	PWM step-up, ULVO=2.2V, 700kHz	SON-6	DC15	7da		-	35sf	Ric
L66	HD74LV2G66AUS	CMOS-Log	2-channel analog switch	SSOP-8	Log68	8c		-	47	Ren
L6A	S-1112B15PI-L6ATFG	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6B	ADP3330ART-3.6	LVR-IC	LDO, 3.6V±0.7%, 200mA, -Shutdown, -Error	SOT-23-6	VR8	7b		-	33i2	Ad
L6B	S-1112B16PI-L6BTFG	LVR-IC	LDO, 1.6V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6C	S-1112B17PI-L6CTFG	LVR-IC	LDO, 1.7V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6D	S-1112B18PI-L6DTFG	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6E	S-1112B19PI-L6ETFG	LVR-IC	LDO, 1.9V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6F	S-1112B20PI-L6FTFG	LVR-IC	LDO, 2.0V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6G	S-1112B21PI-L6GTFG	LVR-IC	LDO, 2.1V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6H	S-1112B22PI-L6HTFG	LVR-IC	LDO, 2.2V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6I	S-1112B23PI-L6ITFG	LVR-IC	LDO, 2.3V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6J	S-1112B24PI-L6JTFG	LVR-IC	LDO, 2.4V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6K	S-1112B25PI-L6KTFG	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6L	S-1112B26PI-L6LTFG	LVR-IC	LDO, 2.6V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6M	S-1112B27PI-L6MTFG	LVR-IC	LDO, 2.7V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6N	S-1112B28PI-L6NTFG	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6O	S-1112B29PI-L6OTFG	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6P	S-1112B30PI-L6PTFG	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6Q	S-1112B31PI-L6QTFG	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6R	S-1112B32PI-L6RTFG	LVR-IC	LDO, 3.2V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6S	S-1112B33PI-L6STFG	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6T	S-1112B34PI-L6TTFG	LVR-IC	LDO, 3.4V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6U	S-1112B35PI-L6UTFG	LVR-IC	LDO, 3.5V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6V	S-1112B36PI-L6VTFG	LVR-IC	LDO, 3.6V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6W	S-1112B37PI-L6WTFG	LVR-IC	LDO, 3.7V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6X	S-1112B38PI-L6XTFG	LVR-IC	LDO, 3.8V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6Y	S-1112B39PI-L6YTFG	LVR-IC	LDO, 3.9V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L6Z	S-1112B40PI-L6ZTFG	LVR-IC	LDO, 4.0V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L7	NL37WZ07US	CMOS-Log	Triple noninverting buffers/drivers (ODO)	SOP-8	Log73	8a		-	47	Ons

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L7	NLAS2066US	Lin-IC	Dual SPST analog switch, 1.65..5.5V, 15Ω(3V)	US8		8b		-	47	Ons
L7	R1211D101C	DC/DC-IC	PWM step-up, ULVO=2.2V, 300kHz	SON-6	DC15	7da		-	35sf	Ric
L74	HD74LV2G74AUS	CMOS-Log	D-type flip-flop with preset and clear	SSOP-8	Log59	8c		-	47	Ren
L7A	S-1112B41PI-L7ATFG	LVR-IC	LDO, 4.1V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L7B	S-1112B42PI-L7BTFG	LVR-IC	LDO, 4.2V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L7C	S-1112B43PI-L7CTFG	LVR-IC	LDO, 4.3V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L7D	S-1112B44PI-L7DTFG	LVR-IC	LDO, 4.4V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L7E	S-1112B45PI-L7ETFG	LVR-IC	LDO, 4.5V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L7F	S-1112B46PI-L7FTFG	LVR-IC	LDO, 4.6V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L7G	S-1112B47PI-L7GTFG	LVR-IC	LDO, 4.7V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L7H	S-1112B48PI-L7HTFG	LVR-IC	LDO, 4.8V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L7I	S-1112B49PI-L7ITFG	LVR-IC	LDO, 4.9V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L7J	S-1112B50PI-L7JTFG	LVR-IC	LDO, 5.0V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L7K	S-1112B51PI-L7KTFG	LVR-IC	LDO, 5.1V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L7L	S-1112B52PI-L7LTFG	LVR-IC	LDO, 5.2V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L7M	S-1112B53PI-L7MTFG	LVR-IC	LDO, 5.3V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L7N	S-1112B54PI-L7NTFG	LVR-IC	LDO, 5.4V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr2	Sii
L8	NL27WZ86US	CMOS-Log	Dual 2-input EXCLUSIVE-OR gates	SOP-8	Log65	8a		-	47	Ons
L8	R1131D081B	LVR-IC	LDO, 0.8V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
L8	R1211D102C	DC/DC-IC	PWM step-up, ULVO=2.2V, 300kHz	SON-6	DC15	7da		-	35sf	Ric
L8B	ADP3330ART-5	LVR-IC	LDO, 5.0V±0.7%, 200mA, -Shutdown, -Error	SOT-23-6	VR8	7b		-	33i2	Ad
L9	R1131D091B	LVR-IC	LDO, 0.9V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
L9	R1211D103A	DC/DC-IC	PWM step-up, ULVO=2.2V, 700kHz	SON-6	DC15	7da		-	35sf	Ric
LA	AX6604ACA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.8V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
La	AX6605ACA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.8V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
LA	KRC851F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=4.7k/4.7k	TFS6	TD3	7b		-	35/TD3	Kec
LA	LR6155E6-AC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LA	LR6155E6-AD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LA	R1211D103C	DC/DC-IC	PWM step-up, ULVO=2.2V, 300kHz	SON-6	DC15	7da		-	35sf	Ric
LA	RP154N001B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LA	uPA605T	Si-pnp	Dual, 60V, 100mA, 180MHz	SOT-23-6	T10	7b		-	33/T10	Nec
LA	uPA671T	Si-pnp	Dual, 60V, 100mA, 180MHz	SC-95	T10	7b		-	33/T10	Nec
LB	AX6604BCA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.8V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
Lb	AX6605BCA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.8V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
LB	KRC852F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=10k/10k	TFS6	TD3	7b		-	35/TD3	Kec
LB	LR6155E6-BC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LB	LR6155E6-BD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LB	R1211D104A	DC/DC-IC	PWM step-up, ULVO=2.2V, 700kHz	SON-6	DC15	7da		-	35sf	Ric
LB	RP154N002B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LC	AX6604CCA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.6V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
LC	KRC853F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=22k/22k	TFS6	TD3	7b		-	35/TD3	Kec
LC	LR6155E6-CC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LC	LR6155E6-CD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LC	RP154N003B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LD	AX6604DCA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.3V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
Ld	AX6605CCA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.6V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
LD	KRC854F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=47k/47k	TFS6	TD3	7b		-	35/TD3	Kec
LD	LR6155E6-DC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LD	LR6155E6-DD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LD	RP154N004B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LE	AAT3221IJS-3.2	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	SC70JW-8	VR4	7c		-	33	Sky
LE	AX6604ECA	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V/2.8V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
Le	AX6605DCA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.3V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
LE	LR6155E6-EC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.0V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LE	LR6155E6-ED	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/4.0V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LE	RP154N005B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LF	AX6604FCA	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/1.2V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
Lf	AX6605ECA	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V/2.8V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
LF	LR6155E6-FC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LF	LR6155E6-FD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LF	NL37WZ06US	CMOS-Log	Triple inverters (ODO)	SOP-8	Log72	8a		-	47	Ons
LF	RP154N006B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LFBB	MIC5211-1.8BM6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b		-	33yf	Mcr
LFBB	MIC5211-1.8YM6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b	K09	-	33yf	Mcr
LFBC	MIC5211-1.8/2.5BM6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b		-	33yf	Mcr
LFBC	MIC5211-1.8/2.5YM6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b	K09	-	33yf	Mcr
LFBL	MIC5211-1.8/3.3BM6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b		-	33yf	Mcr
LFBL	MIC5211-1.8/3.3YM6	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b	K09	-	33yf	Mcr
LFCC	MIC5211-2.5BM6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b		-	33yf	Mcr
LFCC	MIC5211-2.5YM6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b	K09	-	33yf	Mcr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LFCL	MIC5211-2.5/3.3BM6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b		-	33yf	Mcr
LFCL	MIC5211-2.5/3.3YM6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b	K09	-	33yf	Mcr
LFDD	MIC5211-2.7BM6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b		-	33yf	Mcr
LFDD	MIC5211-2.7YM6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b	K09	-	33yf	Mcr
LFEE	MIC5211-2.8BM6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b		-	33yf	Mcr
LFEE	MIC5211-2.8YM6	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b	K09	-	33yf	Mcr
LFGG	MIC5211-3.0BM6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b		-	33yf	Mcr
LFGG	MIC5211-3.0YM6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b	K09	-	33yf	Mcr
LFLL	MIC5211-3.3BM6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b		-	33yf	Mcr
LFLL	MIC5211-3.3YM6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b	K09	-	33yf	Mcr
LFLX	MIC5211-3.3/5.0BM6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b		-	33yf	Mcr
LFLX	MIC5211-3.3/5.0YM6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b	K09	-	33yf	Mcr
LFQQ	MIC5211-3.6BM6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b		-	33yf	Mcr
LFQQ	MIC5211-3.6YM6	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b	K09	-	33yf	Mcr
LFXX	MIC5211-5.0BM5	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.0V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b		-	33yf	Mcr
LFXX	MIC5211-5.0YM5	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/5.0V±1.5%, 50mA, +CE	SOT-23-6	VR19	7b	K09	-	33yf	Mcr
LG	AX6604GCA	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/1.8V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
Lg	AX6605FCA	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/1.2V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
LG	KRC857F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=10k/47k	TFS6	TD3	7b		-	35/TD3	Kec
LG	LR6155E6-GC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LG	LR6155E6-GD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LG	RP154N007B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LH	AX6604HCA	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/3.0V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
Lh	AX6605GCA	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/1.8V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
LH	KRC858F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=22k/47k	TFS6	TD3	7b		-	35/TD3	Kec
LH	LR6155E6-HC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LH	LR6155E6-HD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LH	RP154N008B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LHE	LD6991AGU-1512	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=1.2V±2%, +Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
LHF	LD6991AGU-1513	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=1.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHG	LD6991AGU-1514	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=1.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHH	LD6991AGU-1515	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=1.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHI	LD6991AGU-1516	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=1.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHJ	LD6991AGU-1517	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=1.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHK	LD6991AGU-1518	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=1.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHL	LD6991AGU-1519	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=1.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHM	LD6991AGU-1520	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHN	LD6991AGU-1521	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHO	LD6991AGU-1522	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHP	LD6991AGU-1523	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHQ	LD6991AGU-1524	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHR	LD6991AGU-1525	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHS	LD6991AGU-1526	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHT	LD6991AGU-1527	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHU	LD6991AGU-1528	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHV	LD6991AGU-1529	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=2.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHW	LD6991AGU-1530	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=3.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHX	LD6991AGU-1531	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=3.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHY	LD6991AGU-1532	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=3.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LHZ	LD6991AGU-1533	LVR/Vdet-IC	LDO, 1.5V±2%, 90mA, Vdet=3.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LI	LR6155E6-IC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LI	LR6155E6-ID	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LIE	LD6991AGU-1612	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=1.2V±2%, +Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
LIF	LD6991AGU-1613	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=1.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LIG	LD6991AGU-1614	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=1.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LIH	LD6991AGU-1615	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=1.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LII	LD6991AGU-1616	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=1.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LIJ	LD6991AGU-1617	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=1.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LIK	LD6991AGU-1618	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=1.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LIL	LD6991AGU-1619	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=1.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LIM	LD6991AGU-1620	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LIN	LD6991AGU-1621	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LIO	LD6991AGU-1622	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LIP	LD6991AGU-1623	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LIQ	LD6991AGU-1624	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LIR	LD6991AGU-1625	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LIS	LD6991AGU-1626	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LIT	LD6991AGU-1627	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LIU	LD6991AGU-1628	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LIV	LD6991AGU-1629	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=2.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr

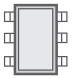

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LIW	LD6991AGU-1630	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=3.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LIX	LD6991AGU-1631	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=3.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LIY	LD6991AGU-1632	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=3.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LIZ	LD6991AGU-1633	LVR/Vdet-IC	LDO, 1.6V±2%, 90mA, Vdet=3.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJ	AX6604JCA	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/3.3V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
Lj	AX6605HCA	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/3.0V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
LJ	KRC859F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=47k/22k	TFS6	TD3	7b		-	35/TD3	Kec
LJ	LR6155E6-JC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LJ	LR6155E6-JD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LJ	RP154N009B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LJE	LD6991AGU-1712	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=1.2V±2%, +Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
LJF	LD6991AGU-1713	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=1.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJG	LD6991AGU-1714	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=1.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJH	LD6991AGU-1715	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=1.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJI	LD6991AGU-1716	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=1.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJJ	LD6991AGU-1717	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=1.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJK	LD6991AGU-1718	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=1.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJL	LD6991AGU-1719	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=1.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJM	LD6991AGU-1720	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJN	LD6991AGU-1721	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJO	LD6991AGU-1722	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJP	LD6991AGU-1723	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJQ	LD6991AGU-1724	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJR	LD6991AGU-1725	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJS	LD6991AGU-1726	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJT	LD6991AGU-1727	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJU	LD6991AGU-1728	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJV	LD6991AGU-1729	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=2.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJW	LD6991AGU-1730	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=3.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJX	LD6991AGU-1731	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=3.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJY	LD6991AGU-1732	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=3.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LJZ	LD6991AGU-1733	LVR/Vdet-IC	LDO, 1.7V±2%, 90mA, Vdet=3.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LK	AX6604KCA	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.0V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
LK	KRC860F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=4.7k	TFS6	TD3	7b		-	35/TD3	Kec
LK	LR6155E6-KC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LK	LR6155E6-KD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LK	RP154N010B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LKA	ADP3333ARM-1.5-R	LVR-IC	LDO, 1.5V±1.8%, 300mA, -Shutdown	MSOP-8	VR4	8d		-	55c6	Ad
LKB	ADP3333ARM-1.8-R	LVR-IC	LDO, 1.8V±1.8%, 300mA, -Shutdown	MSOP-8	VR4	8d		-	55c6	Ad
LKC	ADP3333ARM-2.5-R	LVR-IC	LDO, 2.5V±1.8%, 300mA, -Shutdown	MSOP-8	VR4	8d		-	55c6	Ad
LKD	ADP3333ARM-2.77-R	LVR-IC	LDO, 2.77V±1.8%, 300mA, -Shutdown	MSOP-8	VR4	8d		-	55c6	Ad
LKE	ADP3333ARM-3-R	LVR-IC	LDO, 3.0V±1.8%, 300mA, -Shutdown	MSOP-8	VR4	8d		-	55c6	Ad
LKE	LD6991AGU-1812	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=1.2V±2%, +Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
LKF	ADP3333ARM-3.15-R	LVR-IC	LDO, 3.15V±1.8%, 300mA, -Shutdown	MSOP-8	VR4	8d		-	55c6	Ad
LKF	LD6991AGU-1813	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=1.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKG	ADP3333ARM-3.3-R	LVR-IC	LDO, 3.3V±1.8%, 300mA, -Shutdown	MSOP-8	VR4	8d		-	55c6	Ad
LKG	LD6991AGU-1814	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=1.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKH	ADP3333ARM-5-R	LVR-IC	LDO, 5.0V±1.8%, 300mA, -Shutdown	MSOP-8	VR4	8d		-	55c6	Ad
LKH	LD6991AGU-1815	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=1.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKI	LD6991AGU-1816	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=1.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKJ	LD6991AGU-1817	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=1.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKK	LD6991AGU-1818	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=1.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKL	LD6991AGU-1819	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=1.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKM	LD6991AGU-1820	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKN	LD6991AGU-1821	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKO	LD6991AGU-1822	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKP	LD6991AGU-1823	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKQ	LD6991AGU-1824	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKR	LD6991AGU-1825	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKS	LD6991AGU-1826	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKT	LD6991AGU-1827	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKU	LD6991AGU-1828	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKV	LD6991AGU-1829	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=2.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKW	LD6991AGU-1830	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=3.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKX	LD6991AGU-1831	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=3.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKY	LD6991AGU-1832	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=3.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LKZ	LD6991AGU-1833	LVR/Vdet-IC	LDO, 1.8V±2%, 90mA, Vdet=3.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LL	AX6604LCA	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.3V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
LL	KRC861F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=10k	TFS6	TD3	7b		-	35/TD3	Kec
LL	LR6155E6-LC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc

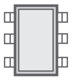

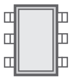

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LL	LR6155E6-LD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LL	RP154N011B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LL20	ZLLS2000TA	Si-diode	SBR, 40V, 2.2A, Vf<0.54V(2A)	SOT-23-6		7b		-	33bp	Zx
LLE	LD6991AGU-1912	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=1.2V±2%, +Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
LLF	LD6991AGU-1913	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=1.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLG	LD6991AGU-1914	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=1.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLH	LD6991AGU-1915	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=1.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLI	LD6991AGU-1916	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=1.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLJ	LD6991AGU-1917	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=1.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLK	LD6991AGU-1918	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=1.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLL	LD6991AGU-1919	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=1.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLM	LD6991AGU-1920	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLN	LD6991AGU-1921	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLO	LD6991AGU-1922	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLP	LD6991AGU-1923	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLQ	LD6991AGU-1924	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLR	LD6991AGU-1925	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLS	LD6991AGU-1926	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLT	LD6991AGU-1927	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLU	LD6991AGU-1928	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLV	LD6991AGU-1929	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=2.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLW	LD6991AGU-1930	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=3.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLX	LD6991AGU-1931	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=3.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLY	LD6991AGU-1932	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=3.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LLZ	LD6991AGU-1933	LVR/Vdet-IC	LDO, 1.9V±2%, 90mA, Vdet=3.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LM	AX6604MCA	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V/3.3V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
Lm	AX6605JCA	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/3.3V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
LM	LR6155E6-MC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LM	LR6155E6-MD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LM	RP154N012B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LME	LD6991AGU-2012	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=1.2V±2%, +Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
LMF	LD6991AGU-2013	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=1.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LMG	LD6991AGU-2014	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=1.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LMH	LD6991AGU-2015	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=1.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LMI	LD6991AGU-2016	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=1.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LMJ	LD6991AGU-2017	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=1.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LMK	LD6991AGU-2018	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=1.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LML	LD6991AGU-2019	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=1.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LMM	LD6991AGU-2020	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LMN	LD6991AGU-2021	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LMO	LD6991AGU-2022	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LMP	LD6991AGU-2023	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LMQ	LD6991AGU-2024	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LMR	LD6991AGU-2025	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LMS	LD6991AGU-2026	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LMT	LD6991AGU-2027	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LMU	LD6991AGU-2028	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LMV	LD6991AGU-2029	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=2.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LMW	LD6991AGU-2030	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=3.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LMX	LD6991AGU-2031	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=3.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LMY	LD6991AGU-2032	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=3.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LMZ	LD6991AGU-2033	LVR/Vdet-IC	LDO, 2.0V±2%, 90mA, Vdet=3.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
Ln	AX6605KCA	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.0V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
LN	KRC863F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=22k	TFS6	TD3	7b		-	35/TD3	Kec
LN	LR6155E6-NC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LN	LR6155E6-ND	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LN	RP154N013B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LNE	LD6991AGU-2112	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=1.2V±2%, +Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
LNF	LD6991AGU-2113	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=1.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LNG	LD6991AGU-2114	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=1.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LNH	LD6991AGU-2115	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=1.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LNI	LD6991AGU-2116	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=1.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LNJ	LD6991AGU-2117	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=1.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LNK	LD6991AGU-2118	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=1.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LNL	LD6991AGU-2119	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=1.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LNM	LD6991AGU-2120	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LNN	LD6991AGU-2121	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LNO	LD6991AGU-2122	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LNP	LD6991AGU-2123	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LNQ	LD6991AGU-2124	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr

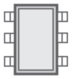

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LNR	LD6991AGU-2125	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LNS	LD6991AGU-2126	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LNT	LD6991AGU-2127	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LNU	LD6991AGU-2128	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LNV	LD6991AGU-2129	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=2.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LNW	LD6991AGU-2130	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=3.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LNX	LD6991AGU-2131	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=3.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LNY	LD6991AGU-2132	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=3.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LNZ	LD6991AGU-2133	LVR/Vdet-IC	LDO, 2.1V±2%, 90mA, Vdet=3.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LO	LR6155E6-OC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LO	LR6155E6-OD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LOE	LD6991AGU-2212	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=1.2V±2%, +Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
LOF	LD6991AGU-2213	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=1.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LOG	LD6991AGU-2214	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=1.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LOH	LD6991AGU-2215	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=1.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LOI	LD6991AGU-2216	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=1.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LOJ	LD6991AGU-2217	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=1.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LOK	LD6991AGU-2218	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=1.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LOL	LD6991AGU-2219	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=1.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LOM	LD6991AGU-2220	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LON	LD6991AGU-2221	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LOO	LD6991AGU-2222	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LOP	LD6991AGU-2223	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LOQ	LD6991AGU-2224	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LOR	LD6991AGU-2225	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LOS	LD6991AGU-2226	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LOT	LD6991AGU-2227	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LOU	LD6991AGU-2228	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LOV	LD6991AGU-2229	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=2.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LOW	LD6991AGU-2230	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=3.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LOX	LD6991AGU-2231	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=3.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LOY	LD6991AGU-2232	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=3.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LOZ	LD6991AGU-2233	LVR/Vdet-IC	LDO, 2.2V±2%, 90mA, Vdet=3.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LP	AX6604PCA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.0V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
LP	KRC864F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=47k	TFS6	TD3	7b		-	35/TD3	Kec
LP	LR6155E6-PC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LP	LR6155E6-PD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LP	RP154N014B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LPE	LD6991AGU-2312	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=1.2V±2%, +Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
LPF	LD6991AGU-2313	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=1.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPG	LD6991AGU-2314	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=1.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPH	LD6991AGU-2315	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=1.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPI	LD6991AGU-2316	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=1.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPJ	LD6991AGU-2317	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=1.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPK	LD6991AGU-2318	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=1.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPL	LD6991AGU-2319	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=1.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPM	LD6991AGU-2320	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPN	LD6991AGU-2321	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPO	LD6991AGU-2322	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPP	LD6991AGU-2323	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPQ	LD6991AGU-2324	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPR	LD6991AGU-2325	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPS	LD6991AGU-2326	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPT	LD6991AGU-2327	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPU	LD6991AGU-2328	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPV	LD6991AGU-2329	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=2.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPW	LD6991AGU-2330	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=3.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPX	LD6991AGU-2331	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=3.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPY	LD6991AGU-2332	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=3.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LPZ	LD6991AGU-2333	LVR/Vdet-IC	LDO, 2.3V±2%, 90mA, Vdet=3.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQ	AX6604QCA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.5V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
Lq	AX6605LCA	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.3V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
LQ	LR6155E6-QC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LQ	LR6155E6-QD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LQ	RP154N015B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LQE	LD6991AGU-2412	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=1.2V±2%, +Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
LQF	LD6991AGU-2413	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=1.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQG	LD6991AGU-2414	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=1.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQH	LD6991AGU-2415	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=1.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQI	LD6991AGU-2416	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=1.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr

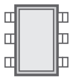

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LQJ	LD6991AGU-2417	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=1.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQK	LD6991AGU-2418	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=1.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQL	LD6991AGU-2419	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=1.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQM	LD6991AGU-2420	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQN	LD6991AGU-2421	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQO	LD6991AGU-2422	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQP	LD6991AGU-2423	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQQ	LD6991AGU-2424	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQR	LD6991AGU-2425	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQS	LD6991AGU-2426	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQT	LD6991AGU-2427	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQU	LD6991AGU-2428	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQV	LD6991AGU-2429	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=2.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQW	LD6991AGU-2430	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=3.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQX	LD6991AGU-2431	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=3.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQY	LD6991AGU-2432	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=3.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LQZ	LD6991AGU-2433	LVR/Vdet-IC	LDO, 2.4V±2%, 90mA, Vdet=3.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LR	AX6604RCA	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V/1.8V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
Lr	AX6605MCA	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V/3.3V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
LR	LR6155E6-RC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LR	LR6155E6-RD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LR	NL37WZ16US	CMOS-Log	Triple non-inverter buffers	SOP-8	Log69	8a		-	47	Ons
LR	RP154N016B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LRE	LD6991AGU-2512	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=1.2V±2%, +Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
LRF	LD6991AGU-2513	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=1.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRG	LD6991AGU-2514	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=1.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRH	LD6991AGU-2515	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=1.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRI	LD6991AGU-2516	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=1.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRJ	LD6991AGU-2517	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=1.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRK	LD6991AGU-2518	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=1.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRL	LD6991AGU-2519	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=1.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRM	LD6991AGU-2520	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRN	LD6991AGU-2521	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRO	LD6991AGU-2522	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRP	LD6991AGU-2523	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRQ	LD6991AGU-2524	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRR	LD6991AGU-2525	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRS	LD6991AGU-2526	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRT	LD6991AGU-2527	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRU	LD6991AGU-2528	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRV	LD6991AGU-2529	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=2.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRW	LD6991AGU-2530	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=3.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRX	LD6991AGU-2531	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=3.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRY	LD6991AGU-2532	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=3.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LRZ	LD6991AGU-2533	LVR/Vdet-IC	LDO, 2.5V±2%, 90mA, Vdet=3.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LS	AX6604YCA	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/1.5V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
Ls	AX6605PCA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.0V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
LS	LR6155E6-SC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LS	LR6155E6-SD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LS	RP154N017B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LSE	LD6991AGU-2612	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=1.2V±2%, +Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
LSF	LD6991AGU-2613	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=1.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LSG	LD6991AGU-2614	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=1.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LSH	LD6991AGU-2615	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=1.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LSI	LD6991AGU-2616	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=1.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LSJ	LD6991AGU-2617	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=1.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LSK	LD6991AGU-2618	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=1.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LSL	LD6991AGU-2619	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=1.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LSM	LD6991AGU-2620	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LSN	LD6991AGU-2621	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LSO	LD6991AGU-2622	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LSP	LD6991AGU-2623	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LSQ	LD6991AGU-2624	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LSR	LD6991AGU-2625	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LSS	LD6991AGU-2626	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LST	LD6991AGU-2627	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LSU	LD6991AGU-2628	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LSV	LD6991AGU-2629	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=2.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LSW	LD6991AGU-2630	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=3.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LSX	LD6991AGU-2631	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=3.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LSY	LD6991AGU-2632	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=3.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LSZ	LD6991AGU-2633	LVR/Vdet-IC	LDO, 2.6V±2%, 90mA, Vdet=3.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LT	AX6604TCA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/3.3V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
Lt	AX6605QCA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.5V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
LT	LR6155E6-TC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LT	LR6155E6-TD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LT	RP154N018B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LTAA	LT1460CCMS8-2.5	Vref-IC	µPower, Precision, Series, 2.5V±0.075%	MS8	VR1	8d		-	47af	Ltc
LTAB	LT1460FCMS8-2.5	Vref-IC	µPower, Precision, Series, 2.5V±0.075%	MS8	VR1	8d		-	47af	Ltc
LTAEF	LT3010EMS8E-5	LVR-IC	LDO, Lo-Power, 5V±2%, 50mA, +CE	MSOP-8		8d		-	55xb	Ltc
LTAF	LT1460CCMS8-5	Vref-IC	µPower, Precision, Series, 5.0V±0.075%	MS8	VR1	8d		-	47af	Ltc
LTAG	LT1460FCMS8-5	Vref-IC	µPower, Precision, Series, 5.0V±0.075%	MS8	VR1	8d		-	47af	Ltc
LTAH	LT1460CCMS8-10	Vref-IC	µPower, Precision, Series, 10V±0.075%	MS8	VR1	8d		-	47af	Ltc
LTAJ	LT1460FCMS8-10	Vref-IC	µPower, Precision, Series, 10V±0.075%	MS8	VR1	8d		-	47af	Ltc
LTE	LD6991AGU-2712	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=1.2V±2%, +Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
LTF	LD6991AGU-2713	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=1.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTG	LD6991AGU-2714	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=1.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTH	LD6991AGU-2715	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=1.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTI	LD6991AGU-2716	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=1.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTJ	LD6991AGU-2717	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=1.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTK	LD6991AGU-2718	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=1.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTL	LD6991AGU-2719	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=1.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTM	LD6991AGU-2720	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTN	LD6991AGU-2721	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTO	LD6991AGU-2722	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTP	LD6991AGU-2723	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTQ	LD6991AGU-2724	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTR	LD6991AGU-2725	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTS	LD6991AGU-2726	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTT	LD6991AGU-2727	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTU	LD6991AGU-2728	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTV	LD6991AGU-2729	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=2.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTW	LD6991AGU-2730	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=3.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTX	LD6991AGU-2731	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=3.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTY	LD6991AGU-2732	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=3.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTZ	LD6991AGU-2733	LVR/Vdet-IC	LDO, 2.7V±2%, 90mA, Vdet=3.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LTZF	LT3010EMS8E	LVR-IC	LDO, Lo-Power, Adjustable 1.275..60V±2%, 50mA, +CE	MSOP-8		8d		-	55xc	Ltc
LU	AX6604VCA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/3.0V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
Lu	AX6605RCA	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V/1.8V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
LU	LR6155E6-UC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LU	LR6155E6-UD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LU	RP154N019B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LU4	HD74LV2GU04AUS	CMOS-Log	Triple unbuffered inverters	SSOP-8	Log56	8c		-	47	Ren
LUE	LD6991AGU-2812	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=1.2V±2%, +Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
LUF	LD6991AGU-2813	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=1.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUG	LD6991AGU-2814	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=1.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUH	LD6991AGU-2815	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=1.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUI	LD6991AGU-2816	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=1.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUJ	LD6991AGU-2817	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=1.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUK	LD6991AGU-2818	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=1.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUL	LD6991AGU-2819	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=1.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUM	LD6991AGU-2820	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUN	LD6991AGU-2821	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUO	LD6991AGU-2822	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUP	LD6991AGU-2823	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUQ	LD6991AGU-2824	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUR	LD6991AGU-2825	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUS	LD6991AGU-2826	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUT	LD6991AGU-2827	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUU	LD6991AGU-2828	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUV	LD6991AGU-2829	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=2.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUW	LD6991AGU-2830	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=3.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUX	LD6991AGU-2831	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=3.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUY	LD6991AGU-2832	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=3.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LUZ	LD6991AGU-2833	LVR/Vdet-IC	LDO, 2.8V±2%, 90mA, Vdet=3.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LV	AX6604WCA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/2.8V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
LV	LR6155E6-VC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LV	LR6155E6-VD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LV	RP154N020B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LVE	LD6991AGU-2912	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=1.2V±2%, +Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LVF	LD6991AGU-2913	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=1.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVG	LD6991AGU-2914	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=1.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVH	LD6991AGU-2915	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=1.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVI	LD6991AGU-2916	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=1.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVJ	LD6991AGU-2917	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=1.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVK	LD6991AGU-2918	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=1.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVL	LD6991AGU-2919	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=1.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVM	LD6991AGU-2920	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVN	LD6991AGU-2921	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVO	LD6991AGU-2922	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVP	LD6991AGU-2923	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVQ	LD6991AGU-2924	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVR	LD6991AGU-2925	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVS	LD6991AGU-2926	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVT	LD6991AGU-2927	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVU	LD6991AGU-2928	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVV	LD6991AGU-2929	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=2.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVW	LD6991AGU-2930	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=3.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVX	LD6991AGU-2931	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=3.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVY	LD6991AGU-2932	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=3.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LVZ	LD6991AGU-2933	LVR/Vdet-IC	LDO, 2.9V±2%, 90mA, Vdet=3.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LW	AX6604XCA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/1.2V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33x5	Axl
Lw	AX6605YCA	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/1.5V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
LW	LR6155E6-WC	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.3V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LW	LR6155E6-WD	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.3V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LW	RP154N021B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LWE	LD6991AGU-3012	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=1.2V±2%, +Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
LWF	LD6991AGU-3013	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=1.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWG	LD6991AGU-3014	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=1.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWH	LD6991AGU-3015	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=1.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWI	LD6991AGU-3016	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=1.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWJ	LD6991AGU-3017	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=1.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWK	LD6991AGU-3018	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=1.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWL	LD6991AGU-3019	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=1.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWM	LD6991AGU-3020	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWN	LD6991AGU-3021	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWO	LD6991AGU-3022	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWP	LD6991AGU-3023	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWQ	LD6991AGU-3024	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWR	LD6991AGU-3025	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWS	LD6991AGU-3026	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWT	LD6991AGU-3027	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWU	LD6991AGU-3028	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWV	LD6991AGU-3029	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=2.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWW	LD6991AGU-3030	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=3.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWX	LD6991AGU-3031	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=3.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWY	LD6991AGU-3032	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=3.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LWZ	LD6991AGU-3033	LVR/Vdet-IC	LDO, 3.0V±2%, 90mA, Vdet=3.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
Lx	AX6605TCA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/3.3V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
LX	LR6155E6-XC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LX	LR6155E6-XD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LX	NL37WZ17US	CMOS-Log	Triple non-inverting Schmitt-trigger	SOP-8	Log71	8a		-	47	Ons
LX	RP154N022B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LXE	LD6991AGU-3112	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=1.2V±2%, +Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
LXF	LD6991AGU-3113	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=1.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LXG	LD6991AGU-3114	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=1.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LXH	LD6991AGU-3115	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=1.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LXI	LD6991AGU-3116	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=1.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LXJ	LD6991AGU-3117	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=1.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LXK	LD6991AGU-3118	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=1.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LXL	LD6991AGU-3119	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=1.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LXM	LD6991AGU-3120	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LXN	LD6991AGU-3121	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LXO	LD6991AGU-3122	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LXP	LD6991AGU-3123	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LXQ	LD6991AGU-3124	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LXR	LD6991AGU-3125	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LXS	LD6991AGU-3126	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LXT	LD6991AGU-3127	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LXU	LD6991AGU-3128	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr

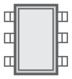

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LXV	LD6991AGU-3129	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=2.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LXW	LD6991AGU-3130	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=3.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LXX	LD6991AGU-3131	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=3.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LXY	LD6991AGU-3132	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=3.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LXZ	LD6991AGU-3133	LVR/Vdet-IC	LDO, 3.1V±2%, 90mA, Vdet=3.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
Ly	AX6605VCA	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/3.0V±2%, 200mA, +CE	SOT-23-6L	VR19	7pb		14	33rg	Axl
LY	LR6155E6-YC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 150mA, +CE	TSOP-6	VR19	7c		-	33rg	Lrc
LY	LR6155E6-YD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 150mA, +CE	TSOP-6	VR19	7ca		-	33x5	Lrc
LY	RP154N023B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LYE	LD6991AGU-3212	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=1.2V±2%, +Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
LYF	LD6991AGU-3213	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=1.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYG	LD6991AGU-3214	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=1.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYH	LD6991AGU-3215	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=1.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYI	LD6991AGU-3216	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=1.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYJ	LD6991AGU-3217	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=1.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYK	LD6991AGU-3218	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=1.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYL	LD6991AGU-3219	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=1.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYM	LD6991AGU-3220	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYN	LD6991AGU-3221	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYO	LD6991AGU-3222	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYP	LD6991AGU-3223	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYQ	LD6991AGU-3224	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYR	LD6991AGU-3225	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYS	LD6991AGU-3226	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYT	LD6991AGU-3227	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYU	LD6991AGU-3228	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYV	LD6991AGU-3229	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=2.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYW	LD6991AGU-3230	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=3.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYX	LD6991AGU-3231	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=3.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYY	LD6991AGU-3232	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=3.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LYZ	LD6991AGU-3233	LVR/Vdet-IC	LDO, 3.2V±2%, 90mA, Vdet=3.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZ	RP154N024B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
LZE	LD6991AGU-3312	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=1.2V±2%, +Reset ODO	SC-70-6	VR36	7bc		-	33h9	Ltr
LZF	LD6991AGU-3313	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=1.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZG	LD6991AGU-3314	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=1.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZH	LD6991AGU-3315	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=1.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZI	LD6991AGU-3316	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=1.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZJ	LD6991AGU-3317	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=1.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZK	LD6991AGU-3318	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=1.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZL	LD6991AGU-3319	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=1.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZM	LD6991AGU-3320	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZN	LD6991AGU-3321	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZO	LD6991AGU-3322	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZP	LD6991AGU-3323	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZQ	LD6991AGU-3324	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.4V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZR	LD6991AGU-3325	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.5V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZS	LD6991AGU-3326	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.6V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZT	LD6991AGU-3327	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.7V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZU	LD6991AGU-3328	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.8V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZV	LD6991AGU-3329	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=2.9V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZW	LD6991AGU-3330	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=3.0V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZX	LD6991AGU-3331	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=3.1V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZY	LD6991AGU-3332	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=3.2V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
LZZ	LD6991AGU-3333	LVR/Vdet-IC	LDO, 3.3V±2%, 90mA, Vdet=3.3V±2%, +Reset ODO	SC-70-6	VR28	7bc		-	33h9	Ltr
M0	NL27WZ125US	CMOS-Log	Dual bus buffer with 3-state output	SOP-8	Log54	8a		-	47	Ons
M0	R1131D101B	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
M0	R1151N001C	LVR-IC	Boost, 1.0V±2%, 150mA, +CE, Vdet ODO	SOT-23-6		7da		-	33vre	Ric
M020	R1190S020D	LVR-IC	2.0V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M021	R1190S021D	LVR-IC	2.1V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M022	R1190S022D	LVR-IC	2.2V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M023	R1190S023D	LVR-IC	2.4V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M024	R1190S024D	LVR-IC	2.5V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M025	R1190S025D	LVR-IC	2.6V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M026	R1190S026D	LVR-IC	2.7V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M027	R1190S027D	LVR-IC	2.8V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M028	R1190S028D	LVR-IC	2.9V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M029	R1190S029D	LVR-IC	2.0V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M030	R1190S030D	LVR-IC	3.1V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M031	R1190S031D	LVR-IC	3.2V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M032	R1190S032D	LVR-IC	3.3V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric

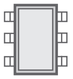

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M033	R1190S033D	LVR-IC	3.4V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M034	R1190S034D	LVR-IC	3.5V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M035	R1190S035D	LVR-IC	3.6V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M036	R1190S036D	LVR-IC	3.7V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M037	R1190S037D	LVR-IC	3.8V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M038	R1190S038D	LVR-IC	3.9V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M039	R1190S039D	LVR-IC	3.0V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M040	R1190S040D	LVR-IC	4.1V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M041	R1190S041D	LVR-IC	4.2V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M042	R1190S042D	LVR-IC	4.3V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M043	R1190S043D	LVR-IC	4.4V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M044	R1190S044D	LVR-IC	4.5V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M045	R1190S045D	LVR-IC	4.6V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M046	R1190S046D	LVR-IC	4.7V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M047	R1190S047D	LVR-IC	4.8V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M048	R1190S048D	LVR-IC	4.9V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M049	R1190S049D	LVR-IC	4.0V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M050	R1190S050D	LVR-IC	5.1V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M051	R1190S051D	LVR-IC	5.2V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M052	R1190S052D	LVR-IC	5.3V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M054	R1190S054D	LVR-IC	5.4V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M055	R1190S055D	LVR-IC	5.5V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M056	R1190S056D	LVR-IC	5.6V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M057	R1190S057D	LVR-IC	5.7V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M058	R1190S058D	LVR-IC	5.8V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M059	R1190S059D	LVR-IC	5.9V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M060	R1190S060D	LVR-IC	6.0V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M061	R1190S061D	LVR-IC	6.1V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M062	R1190S062D	LVR-IC	6.2V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M063	R1190S063D	LVR-IC	6.3V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M064	R1190S064D	LVR-IC	6.4V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M065	R1190S065D	LVR-IC	6.5V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M066	R1190S066D	LVR-IC	6.6V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M067	R1190S067D	LVR-IC	6.7V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M068	R1190S068D	LVR-IC	6.8V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M069	R1190S069D	LVR-IC	6.9V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M070	R1190S070D	LVR-IC	7.0V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M071	R1190S071D	LVR-IC	7.1V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M072	R1190S072D	LVR-IC	7.2V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M073	R1190S073D	LVR-IC	7.3V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M074	R1190S074D	LVR-IC	7.4V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M075	R1190S075D	LVR-IC	7.5V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M076	R1190S076D	LVR-IC	7.6V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M077	R1190S077D	LVR-IC	7.7V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M078	R1190S078D	LVR-IC	7.8V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M079	R1190S079D	LVR-IC	7.9V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M080	R1190S080D	LVR-IC	8.0V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M081	R1190S081D	LVR-IC	8.1V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M082	R1190S082D	LVR-IC	8.2V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M083	R1190S083D	LVR-IC	8.3V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M084	R1190S084D	LVR-IC	8.4V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M085	R1190S085D	LVR-IC	8.5V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M086	R1190S086D	LVR-IC	8.6V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M087	R1190S087D	LVR-IC	8.7V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M088	R1190S088D	LVR-IC	8.8V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M089	R1190S089D	LVR-IC	8.9V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M090	R1190S090D	LVR-IC	9.0V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M091	R1190S091D	LVR-IC	9.1V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M092	R1190S092D	LVR-IC	9.2V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M093	R1190S093D	LVR-IC	9.3V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M094	R1190S094D	LVR-IC	9.4V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M095	R1190S095D	LVR-IC	9.5V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M096	R1190S096D	LVR-IC	9.6V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M097	R1190S097D	LVR-IC	9.7V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M098	R1190S098D	LVR-IC	9.8V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M099	R1190S099D	LVR-IC	9.9V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M1	NL27WZ126US	CMOS-Log	Dual bus buffer with 3-state output	SOP-8	Log55	8a		-	47	Ons
M1	R1131D111B	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
M1	R1151N002C	LVR-IC	Boost, 2.0V±2%, 150mA, +CE, Vdet ODO	SOT-23-6		7da		-	33vre	Ric
M100	R1190S100D	LVR-IC	10.0V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric

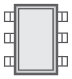

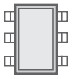

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M101	R1190S101D	LVR-IC	10.1V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M102	R1190S102D	LVR-IC	10.2V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M103	R1190S103D	LVR-IC	10.3V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M104	R1190S104D	LVR-IC	10.4V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M105	R1190S105D	LVR-IC	10.5V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M106	R1190S106D	LVR-IC	10.6V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M107	R1190S107D	LVR-IC	10.7V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M108	R1190S108D	LVR-IC	10.8V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M109	R1190S109D	LVR-IC	10.9V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M110	R1190S110D	LVR-IC	11.0V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M111	R1190S111D	LVR-IC	11.1V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M112	R1190S112D	LVR-IC	11.2V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M113	R1190S113D	LVR-IC	11.3V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M114	R1190S114D	LVR-IC	11.4V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M115	R1190S115D	LVR-IC	11.5V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M116	R1190S116D	LVR-IC	11.6V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M117	R1190S117D	LVR-IC	11.7V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M118	R1190S118D	LVR-IC	11.8V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M119	R1190S119D	LVR-IC	11.9V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M120	R1190S120D	LVR-IC	12.0V±1.5%, 1A, +CE, CL	HSOP-6J	VR7	7h		-	29zu	Ric
M2	R1131D121B	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
M2	R1151N003C	LVR-IC	Boost, 3.0V±2%, 150mA, +CE, Vdet ODO	SOT-23-6		7da		-	33vre	Ric
M2A	MA122	Si-diode	Quad, Fast, Sw, 80V, 100mA, Vf<1.2V(100mA), <10ns	SOT-23-6	D12	7b		-	33/D12	Pan
M2C	MA124	Si-diode	Quad, Fast, Sw, 80V, 100mA, Vf<1.2V(100mA), <3ns	SOT-23-6		7b		-	33bw	Pan
M2D	MA121	Si-diode	Triple, Fast, Sw, 80V, 100mA, Vf<1.2V(100mA), <3ns	SOT-23-6		7b		-	33bb	Pan
M2D	MA6X121	Si-diode	Triple, Sw, 80V, 100mA, Vf<1.2V(100mA), <3ns	SOT-23-6		7b		-	33bb	Pan
M2K	MA351	C-diode	Triple, FM-AFC, 15V, 10/16pF(10V)	SOT-23-6		7b		-	33bb	Pan
M2L	MA6X078	Si-diode	Triple, Band-sw, 35V, 100mA, Vf=0.92V(100mA), 0.9pF	SOT-23-6		7b		-	33bb	Pan
M2L	MA78	Si-diode	Triple, Band-sw, 35V, 100mA, Vf=0.92V(100mA), 0.9pF	SOT-23-6		7b		-	33bb	Pan
M2T	MA556	PIN-diode	Triple, UHF/SHF-AGC, 40V, 100mA, Vf=1.05V(100mA), 0.3pF	SOT-23-6		7b		-	33bb	Pan
M2T	MA6X556	PIN-diode	Triple, UHF/SHF-AGC, 40V, 100mA, Vf=1.05V(100mA), 0.3pF	SOT-23-6		7b		-	33bb	Pan
M3	R1131D131B	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
M3	R1151N004C	LVR-IC	Boost, 4.0V±2%, 150mA, +CE, Vdet ODO	SOT-23-6		7da		-	33vre	Ric
M4	MBD110DW	Si-diode	Dual, Schottky, UHF/VHF-Det, 7V, 120mW, <1pF	SOT-363		7b		-	33de	Ons
M4	R1131D141B	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
M4	R1151N005C	LVR-IC	Boost, 5.0V±2%, 150mA, +CE, Vdet ODO	SOT-23-6		7da		-	33vre	Ric
M4206N	ZDM4206N	n-MOSFET	V-MOS, Dual, 60V, 1A, 2.25W, 8.12ns, <1Ω(1.5A)	SOP-8		8d		-	47fo	Zx
M4306N	ZDM4306N	n-MOSFET	V-MOS, Dual, 60V, 2A, 2.5W, 8/30ns, <0.33Ω(3A)	SOP-8		8d		-	47fo	Zx
M5	NL27WZ04DF	CMOS-Log	Dual inverters	SC-70-6	Log24	7d		-	33	Ons
M5	NL27WZ04DT	CMOS-Log	Dual inverters	SOT-23-6	Log24	7m		-	33	Ons
M5	R1131D151B	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
M5	R1151N006C	LVR-IC	Boost, 6.0V±2%, 150mA, +CE, Vdet ODO	SOT-23-6		7da		-	33vre	Ric
M6	NL27WZU04DF	CMOS-Log	Dual unbuffered inverters	SOT-363	Log24	7m		-	33	Ons
M6	NL27WZU04DT	CMOS-Log	Dual unbuffered inverters	TSOP-6	Log24	8a		-	33	Ons
M6	R1131D161B	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
M6	R1151N007C	LVR-IC	Boost, 7.0V±2%, 150mA, +CE, Vdet ODO	SOT-23-6		7da		-	33vre	Ric
M7	NL27WZ07DF	CMOS-Log	Dual noninverting buffers/drivers (ODO)	SC-70-6	Log26	7m		-	33	Ons
M7	NL27WZ07DT	CMOS-Log	Dual noninverting buffers/drivers (ODO)	SOT-23-6	Log26	7m		-	33	Ons
M7	R1131D171B	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
M7	R1151N008C	LVR-IC	Boost, 8.0V±2%, 150mA, +CE, Vdet ODO	SOT-23-6		7da		-	33vre	Ric
M7A	MA6XD16	Si-diode	Quad, SBD, Sw, 30V, 30mA, Vf<1V(30mA), <1ns	SOT-23-6		7b		-	33/D4	Pan
M8	R1131D181B	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
M8	R1151N009C	LVR-IC	Boost, 9.0V±2%, 150mA, +CE, Vdet ODO	SOT-23-6		7da		-	33vre	Ric
M9	R1131D191B	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
M9	R1151N010C	LVR-IC	Boost, 10V±2%, 150mA, +CE, Vdet ODO	SOT-23-6		7da		-	33vre	Ric
MA	KRA721F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=4.7k/4.7k	TFS6	TD7	7b		-	35/TD7	Kec
MA	MBT3904DW	Si-npn	Dual, GP, 60V, 200mA, 150mW, B= 100..300, >300MHz	SOT-363	T8	7b		-	33/T8	Ons
MA	NL27WZ14DF	CMOS-Log	Dual Schmitt-trigger inverter buffers	SC-70-6	Log34	7m		-	33	Ons
MA	NL27WZ14DT	CMOS-Log	Dual Schmitt-trigger inverter buffers	SOT-23-6	Log34	7m		-	33	Ons
MA	NL37WZ14US	CMOS-Log	Triple Schmitt-trigger inverters	SOP-8	Log57	8a		-	47	Ons
MA	R1151N001B	LVR-IC	Boost, 1.0V±2%, 150mA, +CE, Vdet ODO	SOT-23-6		7da		-	33vre	Ric
MA	RP154N025B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
MA	uPA672T	n-MOSFET	V-MOS, 50V, 100mA, <20Ω(10mA)	SC-95		7b		-	33fc	Nec
MAB	NCP2890DMR2	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	SSOP-8	AFP12	8n	L02	17	47	Ons
MAB	NCP2890DMR2G	Lin-IC	APA, 2.2..5.5V, 2x131mW(5V/16Ω), shutdown	SSOP-8	AFP12	8n	L02a	17	47	Ons
MAC	NCP2809BDMR2	Lin-IC	APA, 2.2..5.5V, 2x131mW(5V/16Ω), shutdown	SSOP-10	AFP41	8n	L02a	17	60	Ons
MAC	NCP2809BDMR2G	Lin-IC	APA, 2.2..5.5V, 2x131mW(5V/16Ω), shutdown	SSOP-10	AFP41	8n	L02	17	60	Ons
MAE	NCP2809ADMR2	Lin-IC	APA, 2.2..5.5V, 2x131mW(5V/16Ω), shutdown	SSOP-10	AFP41	8n	L02a	17	60	Ons
MAE	NCP2809ADMR2G	Lin-IC	APA, 2.2..5.5V, 2x131mW(5V/16Ω), shutdown	SSOP-10	AFP41	8n	L02	17	60	Ons
MAK	NCP4894DMR2	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	SSOP-10	AFP19	8d	L02a	17	60	Ons

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MAK	NCP4894DMR2G	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	SSOP-10	AFP19	8d	L02	17	60	Ons
MB	KRA722F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=10k/10k	TFS6	TD7	7b		-	35/TD7	Kec
MB	RP154N026B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
MBZ	NCV2890DMR2G	Lin-IC	APA, BTL 2.2..5.5V, 1W(5V/8Ω), shutdown	SSOP-8	AFP12	8n	L02	17	92	Ons
MC	KRA723F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=22k/22k	TFS6	TD7	7b		-	35/TD7	Kec
MC	RP154N027B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
MD	KRA724F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=47k/47k	TFS6	TD7	7b		-	35/TD7	Kec
MD	RP154N028B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.0V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
ME	RP154N029B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
MF	NL27WZ06DF	CMOS-Log	Dual inverter buffers/drivers (ODO)	SC-70-6	Log25	7m		-	33	Ons
MF	NL27WZ06DT	CMOS-Log	Dual inverter buffers/drivers (ODO)	SOT-23-6	Log25	7m		-	33	Ons
MF	RP154N030B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
MG	KRA727F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=10k/47k	TFS6	TD7	7b		-	35/TD7	Kec
MG	RP154N031B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.85V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
MH	KRA728F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=22k/47k	TFS6	TD7	7b		-	35/TD7	Kec
MH	RP154N032B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
MI	NX3L1T3157GW	CMOS-Log	Single-pole double-throw analog switch	SOT-363	Log38	7b		-	33	Nxp
MJ	KRA729F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=47k/22k	TFS6	TD7	7b		-	35/TD7	Kec
MJ	NX3L1G3157GW	CMOS-Log	Single-pole double-throw analog switch	SOT-363	Log38	7b		-	33	Nxp
MJ	RP154N033B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
MK	KRA730F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=4.7k	TFS6	TD7	7b		-	35/TD7	Kec
MK	RP154N034B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
ML	KRA731F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=10k	TFS6	TD7	7b		-	35/TD7	Kec
ML	RP154N035B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
MM	RP154N036B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.8V±1%, 300mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
MN	KRA733F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=22k	TFS6	TD7	7b		-	35/TD7	Kec
MP	KRA734F	Si-pnp-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=47k	TFS6	TD7	7b		-	35/TD7	Kec
MQB	KRC881T	Si-npn-Digi	Dual, Sw, 20V, 300mA, 900mW, R1=2.2k	TS6	TD3	7k		-	33/TD3	Kec
MR	NL27WZ16DF	CMOS-Log	Dual non-inverter buffers	SC-70-6	Log23	7d		-	33	Ons
MR	NL27WZ16DT	CMOS-Log	Dual non-inverter buffers	SOT-23-6	Log23	7m		-	33	Ons
MRB	KRC882T	Si-npn-Digi	Dual, Sw, 20V, 300mA, 900mW, R1=4.7k	TS6	TD3	7k		-	33/TD3	Kec
MSB	KRC883T	Si-npn-Digi	Dual, Sw, 20V, 300mA, 900mW, R1=5.6k	TS6	TD3	7k		-	33/TD3	Kec
MTB	KRC884T	Si-npn-Digi	Dual, Sw, 20V, 300mA, 900mW, R1=6.8k	TS6	TD3	7k		-	33/TD3	Kec
MUB	KRC885T	Si-npn-Digi	Dual, Sw, 20V, 300mA, 900mW, R1=10k	TS6	TD3	7k		-	33/TD3	Kec
MVB	KRC886T	Si-npn-Digi	Dual, Sw, 20V, 300mA, 900mW, R1=22k	TS6	TD3	7k		-	33/TD3	Kec
N	HSMS-280N	Si-diode	Quad, Schottky, RF, 70V, 1A, Vf<0.41V(1mA), <2pF, 35Ω(5mA)	SOT-363	D14	7b		-	33dx	Agi
N0	R1131D201B	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
N0	R5323N001B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
N06	DDC123JH	Si-npn-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=2.2k/47k	SOT-563	TD3	7k		-	35/TD3	Di
N06	DDC123JK	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2k2/47k	SC-74R	TD3	7k		-	33/TD3	Di
N06	DDC123JU	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2k2/47k	SOT-363	TD3	7k		-	33/TD3	Di
N07	DDC143TH	Si-npn-Digi	Dual, Sw, 50V, 100mA, 150mW, 250MHz, R1=4.7k	SOT-563	TD3	7k		-	35/TD3	Di
N07	DDC143TK	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4k7	SC-74R	TD3	7k		-	33/TD3	Di
N07	DDC143TU	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4k7	SOT-363	TD3	7k		-	33/TD3	Di
N08	DDC143EH	Si-npn-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=4.7k/4.7k	SOT-563	TD3	7k		-	35/TD3	Di
N1	BAS70-07VV	Si-diode	Triple, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-666		7b		-	35dd	Nxp
N1	R1131D211B	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
N1	R5323N002B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
N12	DDC114TH	Si-npn-Digi	Dual, Sw, 50V, 100mA, 150mW, R1=10k	SOT-563	TD3	7k		-	35/TD3	Di
N12	DDC114TK	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R=10k	SC-74R	TD3	7k		-	33/TD3	Di
N12	DDC114TU	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	SOT-363	TD3	7k		-	33/TD3	Di
N13	DDC114EH	Si-npn-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=10k/10k	SOT-563	TD3	7k		-	35/TD3	Di
N13	DDC114EK	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	SC-74R	TD3	7k		-	33/TD3	Di
N13	DDC114EU	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	SOT-363	TD3	7k		-	33/TD3	Di
N14	DDC114YH	Si-npn-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=10/47k	SOT-563	TD3	7k		-	35/TD3	Di
N14	DDC114YK	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	SC-74R	TD3	7k		-	33/TD3	Di
N14	DDC114YU	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	SOT-363	TD3	7k		-	33/TD3	Di
N15D	ZXT13N15DE6TA	Si-npn	Lo-sat, Sw, 40V, 5A, 1.1W, B=250..900, 72MHz	SOT-23-6		7b		-	33t4	Zx
N17	DDC124EH	Si-npn-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=22k/22k	SOT-563	TD3	7k		-	35/TD3	Di
N17	DDC124EK	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	SC-74R	TD3	7l		-	33/TD3	Di
N17	DDC124EU	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	SOT-363	TD3	7l		-	33/TD3	Di
N2	1PS66SB17	Si-diode	Triple, Schottky, Sw, 4V, 30mA, Vf<0.6V(10mA), <0.65pF	SOT-666		7b		-	35dd	Phi
N2	BC807DS	Si-pnp	Dual, GP, 50V, 500mA, 370mW, B=160..400, 80MHz	SOT-457	T10	7b		-	33/T10	Phi
N2	KRC866E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=1k/10k	TES6	TD3	7k		-	35/TD3	Kec
N2	KRC866U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=1k/10k	US6	TD8	7k		-	33/TD8	Kec
N2	R1131D221B	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
N2	R5323N003B	LVR-IC	LDO, Dual out, Vout1/Vout2=3V/3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
N20	DDC144EH	Si-npn-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=47k/47k	SOT-563	TD3	7k		-	35/TD3	Di
N20	DDC144EK	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	SC-74R	TD3	7k		-	33/TD3	Di
N20	DDC144EU	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	SOT-363	TD3	7k		-	33/TD3	Di

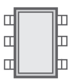

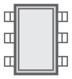

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N20D	ZXT13N20DE6	Si-npn	Lo-sat, Sw, 50V, 4.5A, 96MHz	SOT-363		7b		-	33t4	Zx
N2211	NCS2211D	Lin-IC	APA, BTL 2.7..5.5V, 1.5W(5V/4Ω), shutdown	SOP-8	AFP11	8d		-	47	Ons
N3	1PS66SB62	Si-diode	Triple, Schottky, Sw, 40V, 20mA, Vf<0.8V(2mA), <0.6pF	SOT-666		7b		-	35dd	Phi
N3	BC817DS	Si-npn	Dual, GP, 50V, 500mA, 370mW, B=160..400, 100MHz	SOT-457	T8	7b		-	33/T8	Phi
N3	R1131D231B	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
N3	R5323N004B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
N4	1PS66SB63	Si-diode	Triple, Schottky, Sw, 5V, 20mA, Vf<0.3V(1mA), <0.5pF	SOT-666		7b		-	35dd	Phi
N4	BC817DPN	Si-n/p	Dual, GP, 50V, 500mA, 370mW, B=160..400, 100MHz	SOT-457	T9	7b		-	33/T9	Phi
N4	KRC867E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/2.2k	TES6	TD3	7k		-	35/TD3	Kec
N4	KRC867U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/2.2k	US6	TD8	7k		-	33/TD8	Kec
N4	R1131D241B	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
N4	R5323N005B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
N4A	S-1131B15PD-N4A-TF	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4B	S-1131B16PD-N4B-TF	LVR-IC	LDO, 1.6V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4C	S-1131B17PD-N4C-TF	LVR-IC	LDO, 1.7V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4D	S-1131B18PD-N4D-TF	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4E	S-1131B19PD-N4E-TF	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4F	S-1131B20PD-N4F-TF	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4G	S-1131B21PD-N4G-TF	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4H	S-1131B22PD-N4H-TF	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4I	S-1131B23PD-N4I-TF	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4J	S-1131B24PD-N4J-TF	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4K	S-1131B25PD-N4K-TF	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4L	S-1131B26PD-N4L-TF	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4M	S-1131B27PD-N4M-TF	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4N	S-1131B28PD-N4N-TF	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4O	S-1131B29PD-N4O-TF	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4P	S-1131B30PD-N4P-TF	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4Q	S-1131B31PD-N4Q-TF	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4R	S-1131B32PD-N4R-TF	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4S	S-1131B33PD-N4S-TF	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4T	S-1131B34PD-N4T-TF	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4U	S-1131B35PD-N4U-TF	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4V	S-1131B36PD-N4V-TF	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4W	S-1131B37PD-N4W-TF	LVR-IC	LDO, 3.7V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4X	S-1131B38PD-N4X-TF	LVR-IC	LDO, 3.8V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4Y	S-1131B39PD-N4Y-TF	LVR-IC	LDO, 3.9V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N4Z	S-1131B40PD-N4Z-TF	LVR-IC	LDO, 4.0V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N5	1PS66SB82	Si-diode	Triple, Schottky, Sw, 15V, 30mA, Vf<0.7V(30mA), <1pF	SOT-666		7b		-	35dd	Phi
N5	KRC868E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	TES6	TD3	7k		-	35/TD3	Kec
N5	KRC868U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	US6	TD8	7k		-	33/TD8	Kec
N5	R1131D251B	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
N5	R5323N006B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
N50D	ZXT13N50DE6	Si-npn	Lo-sat, Sw, 100V, 4A, 115MHz	SOT-363		7b		-	33t4	Zx
N5A	S-1131B41PD-N5A-TF	LVR-IC	LDO, 4.1V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N5B	S-1131B42PD-N5B-TF	LVR-IC	LDO, 4.2V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N5C	S-1131B43PD-N5C-TF	LVR-IC	LDO, 4.3V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N5D	S-1131B44PD-N5D-TF	LVR-IC	LDO, 4.4V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N5E	LN6214P15M	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N5E	LN6214P15M	LVR-IC	LDO, 1.5V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N5E	S-1131B45PD-N5E-TF	LVR-IC	LDO, 4.5V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N5F	LN6214P16M	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N5F	LN6214P16M	LVR-IC	LDO, 1.6V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N5F	S-1131B46PD-N5F-TF	LVR-IC	LDO, 4.6V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N5G	S-1131B47PD-N5G-TF	LVR-IC	LDO, 4.7V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N5H	LN6214P17M	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N5H	LN6214P17M	LVR-IC	LDO, 1.7V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N5H	S-1131B48PD-N5H-TF	LVR-IC	LDO, 4.8V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N5I	S-1131B49PD-N5I-TF	LVR-IC	LDO, 4.9V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N5J	S-1131B50PD-N5J-TF	LVR-IC	LDO, 5.0V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N5K	LN6214P18M	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N5K	LN6214P18M	LVR-IC	LDO, 1.8V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N5K	S-1131B51PD-N5K-TF	LVR-IC	LDO, 5.1V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N5L	LN6214P19M	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N5L	LN6214P19M	LVR-IC	LDO, 1.9V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N5L	S-1131B52PD-N5L-TF	LVR-IC	LDO, 5.2V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N5M	LN6214P20M	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N5M	LN6214P20M	LVR-IC	LDO, 2.0V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N5M	S-1131B53PD-N5M-TF	LVR-IC	LDO, 5.3V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N5N	LN6214P21M	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln

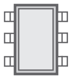

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N5N	LN6214P21M	LVR-IC	LDO, 2.1V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N5N	S-1131B54PD-N5N-TF	LVR-IC	LDO, 5.4V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N5O	S-1131B55PD-N5O-TF	LVR-IC	LDO, 5.5V±1%, 300mA, +CE	HSON-6	VR4	7b		-	34va	Sii
N5P	LN6214P22M	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N5P	LN6214P22M	LVR-IC	LDO, 2.2V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N5R	LN6214P23M	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N5R	LN6214P23M	LVR-IC	LDO, 2.3V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N5S	LN6214P24M	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N5S	LN6214P24M	LVR-IC	LDO, 2.4V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N5T	LN6214P25M	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N5T	LN6214P25M	LVR-IC	LDO, 2.5V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N5U	LN6214P26M	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N5U	LN6214P26M	LVR-IC	LDO, 2.6V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N5V	LN6214P27M	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N5V	LN6214P27M	LVR-IC	LDO, 2.7V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N5X	LN6214P28M	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N5X	LN6214P28M	LVR-IC	LDO, 2.8V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N5Y	LN6214P29M	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N5Y	LN6214P29M	LVR-IC	LDO, 2.9V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N5Z	LN6214P30M	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N5Z	LN6214P30M	LVR-IC	LDO, 3.0V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6	KRC869E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	TES6	TD3	7k		-	35/TD3	Kec
N6	KRC869U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	US6	TD8	7k		-	33/TD8	Kec
N6	R1131D261B	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
N6	R5323N007B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
N60	LN6214P31M	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N60	LN6214P31M	LVR-IC	LDO, 3.1V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N61	LN6214P32M	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N61	LN6214P32M	LVR-IC	LDO, 3.2V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N62	LN6214P33M	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N62	LN6214P33M	LVR-IC	LDO, 3.3V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N63	LN6214P34M	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N63	LN6214P34M	LVR-IC	LDO, 3.4V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N64	LN6214P35M	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N64	LN6214P35M	LVR-IC	LDO, 3.5V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N65	LN6214P36M	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N65	LN6214P36M	LVR-IC	LDO, 3.6V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N66	LN6214P37M	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N66	LN6214P37M	LVR-IC	LDO, 3.7V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N67	LN6214P38M	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N67	LN6214P38M	LVR-IC	LDO, 3.8V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N68	LN6214P39M	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N68	LN6214P39M	LVR-IC	LDO, 3.9V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N69	LN6214P40M	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N69	LN6214P40M	LVR-IC	LDO, 4.0V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6A	LN6214P41M	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N6A	LN6214P41M	LVR-IC	LDO, 4.1V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6B	LN6214P42M	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N6B	LN6214P42M	LVR-IC	LDO, 4.2V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6C	LN6214P43M	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N6C	LN6214P43M	LVR-IC	LDO, 4.3V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6D	LN6214P44M	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N6D	LN6214P44M	LVR-IC	LDO, 4.4V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6E	LN6214P45M	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N6E	LN6214P45M	LVR-IC	LDO, 4.5V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6F	LN6214P46M	LVR-IC	LDO, 4.6V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N6F	LN6214P46M	LVR-IC	LDO, 4.6V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6H	LN6214P47M	LVR-IC	LDO, 4.7V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N6H	LN6214P47M	LVR-IC	LDO, 4.7V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6K	LN6214P48M	LVR-IC	LDO, 4.8V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N6K	LN6214P48M	LVR-IC	LDO, 4.8V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6L	LN6214P49M	LVR-IC	LDO, 4.9V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N6L	LN6214P49M	LVR-IC	LDO, 4.9V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6M	LN6214P50M	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N6M	LN6214P50M	LVR-IC	LDO, 5.0V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6N	LN6214P51M	LVR-IC	LDO, 5.1V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N6N	LN6214P51M	LVR-IC	LDO, 5.1V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6P	LN6214P52M	LVR-IC	LDO, 5.2V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N6P	LN6214P52M	LVR-IC	LDO, 5.2V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6R	LN6214P53M	LVR-IC	LDO, 5.3V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N6R	LN6214P53M	LVR-IC	LDO, 5.3V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6S	LN6214P54M	LVR-IC	LDO, 5.4V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N6S	LN6214P54M	LVR-IC	LDO, 5.4V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6T	LN6214P55M	LVR-IC	LDO, 5.5V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N6T	LN6214P55M	LVR-IC	LDO, 5.5V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6U	LN6214P56M	LVR-IC	LDO, 5.6V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N6U	LN6214P56M	LVR-IC	LDO, 5.6V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6V	LN6214P57M	LVR-IC	LDO, 5.7V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N6V	LN6214P57M	LVR-IC	LDO, 5.7V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6X	LN6214P58M	LVR-IC	LDO, 5.8V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N6X	LN6214P58M	LVR-IC	LDO, 5.8V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6Y	LN6214P59M	LVR-IC	LDO, 5.9V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N6Y	LN6214P59M	LVR-IC	LDO, 5.9V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N6Z	LN6214P60M	LVR-IC	LDO, 6.0V±2%, 500mA	SOT-26	VR1	7d		-	33yt	Nln
N6Z	LN6214P60M	LVR-IC	LDO, 6.0V±2%, 500mA	SOT-26	VR1	7r		-	33yt	Inw
N7	KRC870E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/4.7k	TES6	TD3	7k		-	35/TD3	Kec
N7	KRC870U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/4.7k	US6	TD8	7k		-	33/TD8	Kec
N7	R1131D271B	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
N7	R5323N008B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/4V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
N8	KRC871E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	TES6	TD3	7k		-	35/TD3	Kec
N8	KRC871U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	US6	TD8	7k		-	33/TD8	Kec
N8	R1131D281B	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
N8	R5323N009B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
N81	DDC122LH	Si-npn-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=0.22k/10k	SOT-563	TD3	7k		-	35/TD3	Di
N82	DDC142JH	Si-npn-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=0.47k/10k	SOT-563	TD3	7k		-	35/TD3	Di
N83	DDC122TH	Si-npn-Digi	Dual, Sw, 50V, 100mA, 150mW, R1=0.22k	SOT-563	TD3	7k		-	35/TD3	Di
N84	DDC142TH	Si-npn-Digi	Dual, Sw, 50V, 100mA, 150mW, R1=0.47k	SOT-563	TD3	7k		-	35/TD3	Di
N9	KRC872E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	TES6	TD3	7k		-	35/TD3	Kec
N9	KRC872U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	US6	TD8	7k		-	33/TD8	Kec
N9	R1131D291B	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
N9	R5323N002A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
NA	EUP7201-1.8/2.8V	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Eut
NA	KRC821F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=4.7k/4.7k	TFS6	TD8	7b		-	35/TD8	Kec
NA	KRC841T	Si-npn-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=1k/1k	TS6	TD3	7k		-	33/TD3	Kec
NA	KRC851E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	TES6	TD3	7k		-	35/TD3	Kec
NA	KRC851U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	US6	TD8	7k		-	33/TD8	Kec
NA	R5323N003A	LVR-IC	LDO, Dual out, Vout1/Vout2=3V/3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
NB	KRC822F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=10k/10k	TFS6	TD8	7b		-	35/TD8	Kec
NB	KRC842T	Si-npn-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=2.2k/2.2k	TS6	TD3	7k		-	33/TD3	Kec
NB	KRC852E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	TES6	TD3	7k		-	35/TD3	Kec
NB	KRC852U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	US6	TD8	7k		-	33/TD8	Kec
NB	R5323N010B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
NC	EUP7201-1.5/2.8V	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Eut
NC	KRC823F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=22k/22k	TFS6	TD8	7b		-	35/TD8	Kec
NC	KRC843T	Si-npn-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=4.7k/4.7k	TS6	TD3	7k		-	33/TD3	Kec
NC	KRC853E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	TES6	TD3	7k		-	35/TD3	Kec
NC	KRC853U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	US6	TD8	7k		-	33/TD8	Kec
NC	R5323N013A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
ND	EUP7201-2.5/2.8V	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Eut
ND	KRC824F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=47k/47k	TFS6	TD8	7b		-	35/TD8	Kec
ND	KRC844T	Si-npn-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=10k/10k	TS6	TD3	7k		-	33/TD3	Kec
ND	KRC854E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	TES6	TD3	7k		-	35/TD3	Kec
ND	KRC854U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	US6	TD8	7k		-	33/TD8	Kec
ND	R5323N014B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
NE	KRC845T	Si-npn-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=1k/10k	TS6	TD3	7k		-	33/TD3	Kec
NE	KRC855E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	TES6	TD3	7k		-	35/TD3	Kec
NE	KRC855U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	US6	TD8	7k		-	33/TD8	Kec
NE	R5323N015B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
NF	KRC846T	Si-npn-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=2.2k/10k	TS6	TD3	7k		-	33/TD3	Kec
NF	KRC856E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	TES6	TD3	7k		-	35/TD3	Kec
NF	KRC856U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	US6	TD8	7k		-	33/TD8	Kec
NF	R5323N016B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
NG	KRC827F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=10k/47k	TFS6	TD8	7b		-	35/TD8	Kec
NG	R5323N017B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
NH	EUP7201-1.8/3.3V	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Eut
NH	KRC828F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=22k/47k	TFS6	TD8	7b		-	35/TD8	Kec
NH	KRC857E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	TES6	TD3	7k		-	35/TD3	Kec
NH	KRC857U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	US6	TD8	7k		-	33/TD8	Kec
NH	R5323N018B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
NI	KRC858E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	TES6	TD3	7k		-	35/TD3	Kec

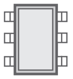

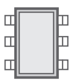

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NI	KRC858U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	US6	TD8	7k		-	33/TD8	Kec
NJ	EUP7201-3.3/3.3V	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Eut
NJ	KRC829F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1/R2=47k/22k	TFS6	TD8	7b		-	35/TD8	Kec
NJ	KRC859E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	TES6	TD3	7k		-	35/TD3	Kec
NJ	KRC859U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	US6	TD8	7k		-	33/TD8	Kec
NJ	R5323N019A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
NK	EUP7201-2.8/3.0V	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Eut
NK	KRC830F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=4.7k	TFS6	TD8	7b		-	35/TD8	Kec
NK	KRC860E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4.7k	TES6	TD3	7k		-	35/TD3	Kec
NK	KRC860U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4.7k	US6	TD8	7k		-	33/TD8	Kec
NK	R5323N019B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
NL	EUP7201-2.8/3.3V	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Eut
NL	KRC831F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=10k	TFS6	TD8	7b		-	35/TD8	Kec
NL	R5323N020A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
NM	EUP7201-2.8/2.8V	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Eut
NM	KRC861E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	TES6	TD3	7k		-	35/TD3	Kec
NM	KRC861U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	US6	TD8	7k		-	33/TD8	Kec
NM	R5323N020B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
NN	EUP7201-3.0/3.0V	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Eut
NN	HSMS-282N	Si-diode	Quad, Schottky, RF, 15V, 1A, Vf<0.34V(1mA), <1pF, 12Ω(5mA)	SOT-363	D14	7b		-	33dx	Agi
NN	KRC833F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=22k	TFS6	TD8	7b		-	35/TD8	Kec
NN	KRC862E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=100k	TES6	TD3	7k		-	35/TD3	Kec
NN	KRC862U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=100k	US6	TD8	7k		-	33/TD8	Kec
NN	R5323N021B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
NO	KRC863E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=22k	TES6	TD3	7k		-	35/TD3	Kec
NO	KRC863U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=22k	US6	TD8	7k		-	33/TD8	Kec
NP	EUP7201-2.8/1.2V	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Eut
NP	KRC834F	Si-npn-Digi	Dual, Sw, 20V, 50mA, 50mW, R1=47k	TFS6	TD8	7b		-	35/TD8	Kec
NP	KRC864E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=47k	TES6	TD3	7k		-	35/TD3	Kec
NP	KRC864U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=47k	US6	TD8	7k		-	33/TD8	Kec
NP	R5323N022B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
NP34	NC7NP34K8	CMOS-Log	Triple non-inverter buffers	US8	Log69	8d		-	47	F
NQ	R5323N023A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
NR	R5323N023B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
NS	R5323N024A	LVR-IC	LDO, Dual out, Vout1/Vout2=3V/3.1V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
NT	EUP7201-3.0/3.3V	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Eut
NT	R5323N013B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
NU	EUP7201-1.8/2.6V	LVR-IC	LDO, Dual out, Vout1/Vout2=1/8V/2.6V±2%, 150mA, +CE	SOT-23-6	VR19	7b		-	33x5	Eut
NU	R5323N027B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
NV	R5323N029B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
NW	R5323N012B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
NX	R5323N026B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
NY	R5323N030A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
NZ	R5323N030B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
O	HSMS-280R	Si-diode	Quad, Schottky, RF, 70V, 1A, Vf<0.41V(1mA), <2pF, 35Ω(5mA)	SOT-363		7b		-	33by	Agi
OA	Si1403DL	p-MOSFET	V-MOS, LogL, 20V, ±1.4A, <0.265Ω	SOT-363		7b		-	33fc	Six
OA	uPA608T	Si-n/p	Dual, GP, pnp: 25V, 100mA, npn: 60V, 100mA	SOT-23-6	T9	7b		-	33/T9	Nec
OB	Si1405DL	p-MOSFET	V-MOS, LogL, 8V, ±1.6A, <0.21Ω	SOT-363		7b		-	33fc	Six
OB2	S-8337AAAC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.3V)	SON-8		8o		-	44ug	Sii
OBA	S-8337AAAA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.3V)	SON-8		8o		-	44ug	Sii
OBB	S-8337AAAB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.3V)	SON-8		8o		-	44ug	Sii
OBC	S-8337AABA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.2V)	SON-8		8o		-	44ug	Sii
OBD	S-8337AABB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.2V)	SON-8		8o		-	44ug	Sii
OBE	S-8337AABC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.2V)	SON-8		8o		-	44ug	Sii
OBEI	OPA653IDRB	Op-IC	Wide-band, Fixed gain, JFET, ±6.5V, 2V/V, 500MHz	VSON-8	OP3	8d		-	44opg	Ti
OBF	S-8337AACA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.1V)	SON-8		8o		-	44ug	Sii
OBG	S-8337AACB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.1V)	SON-8		8o		-	44ug	Sii
OBH	S-8337AACC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.1V)	SON-8		8o		-	44ug	Sii
OBI	S-8337AADA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.0V)	SON-8		8o		-	44ug	Sii
OBJ	S-8337AADB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.0V)	SON-8		8o		-	44ug	Sii
OBK	S-8337AADC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.0V)	SON-8		8o		-	44ug	Sii
OBL	S-8337AAEA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.9V)	SON-8		8o		-	44ug	Sii
OBM	S-8337AAEB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.9V)	SON-8		8o		-	44ug	Sii
OBN	S-8337AAEC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.9V)	SON-8		8o		-	44ug	Sii
OBO	S-8337AAFA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.8V)	SON-8		8o		-	44ug	Sii
OBP	S-8337AAFB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.8V)	SON-8		8o		-	44ug	Sii
OBQ	S-8337AAFC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.8V)	SON-8		8o		-	44ug	Sii
OBR	S-8337AAGA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.7V)	SON-8		8o		-	44ug	Sii
OBS	S-8337AAGB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.7V)	SON-8		8o		-	44ug	Sii
OBT	S-8337AAGC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.7V)	SON-8		8o		-	44ug	Sii

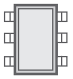

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
OBU	S-8337AAHA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.6V)	SON-8		8o		-	44ug	Sii
OBV	S-8337AAHB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.6V)	SON-8		8o		-	44ug	Sii
OBW	S-8337AAHC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.6V)	SON-8		8o		-	44ug	Sii
OBX	S-8337AAIA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.5V)	SON-8		8o		-	44ug	Sii
OBY	S-8337AAIB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.5V)	SON-8		8o		-	44ug	Sii
OBZ	S-8337AAIC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.5V)	SON-8		8o		-	44ug	Sii
OC	Si1407DL	p-MOSFET	V-MOS, LogL, 12V, ±1.6A, <0.225Ω	SOT-363		7b		-	33fc	Six
OC2	S-8338AAAC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.3V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCA	S-8338AAAA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.3V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCB	S-8338AAAB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.3V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCC	S-8338AABA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.2V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCD	S-8338AABB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.2V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCE	S-8338AABC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.2V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCF	S-8338AACA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.1V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCG	S-8338AACB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.1V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCH	S-8338AACC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.1V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCI	S-8338AADA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.0V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCJ	S-8338AADB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.0V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCK	S-8338AADC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.0V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCL	S-8338AAEA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.9V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCM	S-8338AAEB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.9V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCN	S-8338AAEC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.9V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCO	S-8338AAFA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.8V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCP	S-8338AAFB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.8V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCQ	S-8338AAFC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.8V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCR	S-8338AAGA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.7V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCS	S-8338AAGB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.7V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCT	S-8338AAGC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.7V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCU	S-8338AAHA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.6V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCV	S-8338AAHB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.6V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCW	S-8338AAHC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.6V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCX	S-8338AAIA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.5V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCY	S-8338AAIB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.5V), -Shutdwon	SON-8		8o		-	44ue	Sii
OCZ	S-8338AAIC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.5V), -Shutdwon	SON-8		8o		-	44ue	Sii
OD2	S-8337ABAC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.3V)	SON-8		8o		-	44ug	Sii
ODA	S-8337ABAA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.3V)	SON-8		8o		-	44ug	Sii
ODB	S-8337ABAB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.3V)	SON-8		8o		-	44ug	Sii
ODC	S-8337ABBA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.2V)	SON-8		8o		-	44ug	Sii
ODD	S-8337ABBB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.2V)	SON-8		8o		-	44ug	Sii
ODE	S-8337ABBC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.2V)	SON-8		8o		-	44ug	Sii
ODF	S-8337ABCA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.1V)	SON-8		8o		-	44ug	Sii
ODG	S-8337ABCB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.1V)	SON-8		8o		-	44ug	Sii
ODH	S-8337ABCC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.1V)	SON-8		8o		-	44ug	Sii
ODI	S-8337ABDA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.0V)	SON-8		8o		-	44ug	Sii
ODJ	S-8337ABDB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.0V)	SON-8		8o		-	44ug	Sii
ODK	S-8337ABDC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.0V)	SON-8		8o		-	44ug	Sii
ODL	S-8337ABEA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.9V)	SON-8		8o		-	44ug	Sii
ODM	S-8337ABEB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.9V)	SON-8		8o		-	44ug	Sii
ODN	S-8337ABEC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.9V)	SON-8		8o		-	44ug	Sii
ODO	S-8337ABFA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.8V)	SON-8		8o		-	44ug	Sii
ODP	S-8337ABFB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.8V)	SON-8		8o		-	44ug	Sii
ODQ	S-8337ABFC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.8V)	SON-8		8o		-	44ug	Sii
ODR	S-8337ABGA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.7V)	SON-8		8o		-	44ug	Sii
ODS	S-8337ABGB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.7V)	SON-8		8o		-	44ug	Sii
ODT	S-8337ABGC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.7V)	SON-8		8o		-	44ug	Sii
ODU	S-8337ABHA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.6V)	SON-8		8o		-	44ug	Sii
ODV	S-8337ABHB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.6V)	SON-8		8o		-	44ug	Sii
ODW	S-8337ABHC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.6V)	SON-8		8o		-	44ug	Sii
ODX	S-8337ABIA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.5V)	SON-8		8o		-	44ug	Sii
ODY	S-8337ABIB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.5V)	SON-8		8o		-	44ug	Sii
ODZ	S-8337ABIC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.5V)	SON-8		8o		-	44ug	Sii
OI2	S-8338ABAC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.3V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIA	S-8338ABAA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.3V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIB	S-8338ABAB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.3V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIC	S-8338ABBA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.2V), -Shutdwon	SON-8		8o		-	44ue	Sii
OID	S-8338ABBB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.2V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIE	S-8338ABBC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.2V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIF	S-8338ABCA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.1V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIG	S-8338ABCB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.1V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIH	S-8338ABCC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.1V), -Shutdwon	SON-8		8o		-	44ue	Sii

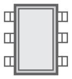

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
OII	S-8338ABDA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.0V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIJ	S-8338ABDB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.0V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIK	S-8338ABDC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.0V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIL	S-8338ABEA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.9V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIM	S-8338ABEB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.9V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIN	S-8338ABEC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.9V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIO	S-8338ABFA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.8V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIP	S-8338ABFB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.8V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIQ	S-8338ABFC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.8V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIR	S-8338ABGA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.7V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIS	S-8338ABGB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.7V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIT	S-8338ABGC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.7V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIU	S-8338ABHA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.6V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIV	S-8338ABHB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.6V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIW	S-8338ABHC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.6V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIX	S-8338ABIA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.5V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIY	S-8338ABIB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.5V), -Shutdwon	SON-8		8o		-	44ue	Sii
OIZ	S-8338ABIC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.5V), -Shutdwon	SON-8		8o		-	44ue	Sii
OJ2	S-8337ACAC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.3V)	SON-8		8o		-	44ug	Sii
OJA	S-8337ACAA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.3V)	SON-8		8o		-	44ug	Sii
OJB	S-8337ACAB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.3V)	SON-8		8o		-	44ug	Sii
OJC	S-8337ACBA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.2V)	SON-8		8o		-	44ug	Sii
OJD	S-8337ACBB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.2V)	SON-8		8o		-	44ug	Sii
OJE	S-8337ACBC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.2V)	SON-8		8o		-	44ug	Sii
OJF	S-8337ACCA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.1V)	SON-8		8o		-	44ug	Sii
OJG	S-8337ACCB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.1V)	SON-8		8o		-	44ug	Sii
OJH	S-8337ACCC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.1V)	SON-8		8o		-	44ug	Sii
OJI	S-8337ACDA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.0V)	SON-8		8o		-	44ug	Sii
OJJ	S-8337ACDB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.0V)	SON-8		8o		-	44ug	Sii
OJK	S-8337ACDC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.0V)	SON-8		8o		-	44ug	Sii
OJL	S-8337ACEA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.9V)	SON-8		8o		-	44ug	Sii
OJM	S-8337ACEB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.9V)	SON-8		8o		-	44ug	Sii
OJN	S-8337ACEC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.9V)	SON-8		8o		-	44ug	Sii
OJO	S-8337ACFA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.8V)	SON-8		8o		-	44ug	Sii
OJP	S-8337ACFB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.8V)	SON-8		8o		-	44ug	Sii
OJQ	S-8337ACFC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.8V)	SON-8		8o		-	44ug	Sii
OJR	S-8337ACGA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.7V)	SON-8		8o		-	44ug	Sii
OJS	S-8337ACGB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.7V)	SON-8		8o		-	44ug	Sii
OJT	S-8337ACGC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.7V)	SON-8		8o		-	44ug	Sii
OJU	S-8337ACHA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.6V)	SON-8		8o		-	44ug	Sii
OJV	S-8337ACHB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.6V)	SON-8		8o		-	44ug	Sii
OJW	S-8337ACHC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.6V)	SON-8		8o		-	44ug	Sii
OJX	S-8337ACIA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.5V)	SON-8		8o		-	44ug	Sii
OJY	S-8337ACIB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.5V)	SON-8		8o		-	44ug	Sii
OJZ	S-8337ACIC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.5V)	SON-8		8o		-	44ug	Sii
OK2	S-8338ACAC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.3V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKA	S-8338ACAA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.3V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKB	S-8338ACAB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.3V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKC	S-8338ACBA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.2V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKD	S-8338ACBB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.2V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKE	S-8338ACBC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.2V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKF	S-8338ACCA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.1V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKG	S-8338ACCB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.1V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKH	S-8338ACCC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.1V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKI	S-8338ACDA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.0V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKJ	S-8338ACDB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.0V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKK	S-8338ACDC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(2.0V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKL	S-8338ACEA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.9V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKM	S-8338ACEB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.9V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKN	S-8338ACEC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.9V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKO	S-8338ACFA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.8V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKP	S-8338ACFB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.8V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKQ	S-8338ACFC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.8V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKR	S-8338ACGA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.7V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKS	S-8338ACGB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.7V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKT	S-8338ACGC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.7V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKU	S-8338ACHA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.6V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKV	S-8338ACHB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.6V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKW	S-8338ACHC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.6V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKX	S-8338ACIA-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.5V), -Shutdwon	SON-8		8o		-	44ue	Sii

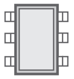

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
OKY	S-8338ACIB-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.5V), -Shutdwon	SON-8		8o		-	44ue	Sii
OKZ	S-8338ACIC-P8T1G	SVR-IC	Step-up PWM Sw. regulator, UVLO(1.5V), -Shutdwon	SON-8		8o		-	44ue	Sii
OO	HSMS-282R	Si-diode	Quad, Schottky, RF, 15V, 1A, Vf<0.34V(1mA), <1pF, 12Ω(5mA)	SOT-363		7b		-	33by	Agi
OTA	S-1170B15PD-OTATF	LVR-IC	LDO, 1.5V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTB	S-1170B16PD-OTBTF	LVR-IC	LDO, 1.6V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTC	S-1170B17PD-OTCTF	LVR-IC	LDO, 1.7V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTD	S-1170B18PD-OTDTF	LVR-IC	LDO, 1.8V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTE	S-1170B19PD-OTETF	LVR-IC	LDO, 1.9V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTF	S-1170B20PD-OTFTF	LVR-IC	LDO, 2.0V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTG	S-1170B21PD-OTGTF	LVR-IC	LDO, 2.1V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTH	S-1170B22PD-OTHTF	LVR-IC	LDO, 2.2V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTI	S-1170B23PD-OTITF	LVR-IC	LDO, 2.3V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTJ	S-1170B24PD-OTJTF	LVR-IC	LDO, 2.4V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTK	S-1170B25PD-OTKTF	LVR-IC	LDO, 2.5V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTL	S-1170B26PD-OTLTF	LVR-IC	LDO, 2.6V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTM	S-1170B27PD-OTMTF	LVR-IC	LDO, 2.7V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTN	S-1170B28PD-OTNTF	LVR-IC	LDO, 2.8V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTO	S-1170B29PD-OTOTF	LVR-IC	LDO, 2.9V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTP	S-1170B30PD-OTPTF	LVR-IC	LDO, 3.0V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTQ	S-1170B31PD-OTQTF	LVR-IC	LDO, 3.1V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTR	S-1170B32PD-OTRTF	LVR-IC	LDO, 3.2V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTS	S-1170B33PD-OTSTF	LVR-IC	LDO, 3.3V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTT	S-1170B34PD-OTTTF	LVR-IC	LDO, 3.4V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTU	S-1170B35PD-OTUTF	LVR-IC	LDO, 3.5V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTV	S-1170B36PD-OTVTF	LVR-IC	LDO, 3.6V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTW	S-1170B37PD-OTWTF	LVR-IC	LDO, 3.7V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTX	S-1170B38PD-OTXTF	LVR-IC	LDO, 3.8V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTY	S-1170B39PD-OTYTF	LVR-IC	LDO, 3.9V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OTZ	S-1170B40PD-OTZTF	LVR-IC	LDO, 4.0V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OUA	S-1170B41PD-OUATF	LVR-IC	LDO, 4.1V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OUB	S-1170B42PD-OUBTF	LVR-IC	LDO, 4.2V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OUC	S-1170B43PD-OUCTF	LVR-IC	LDO, 4.3V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OUD	S-1170B44PD-OUDTF	LVR-IC	LDO, 4.4V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OUE	S-1170B45PD-OUETF	LVR-IC	LDO, 4.5V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OUF	S-1170B46PD-OUFTF	LVR-IC	LDO, 4.6V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OUG	S-1170B47PD-OUGTF	LVR-IC	LDO, 4.7V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OUH	S-1170B48PD-OUHTF	LVR-IC	LDO, 4.8V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OUI	S-1170B49PD-OUITF	LVR-IC	LDO, 4.9V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OUJ	S-1170B50PD-OUJTF	LVR-IC	LDO, 5.0V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OUK	S-1170B51PD-OUKTF	LVR-IC	LDO, 5.1V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OUL	S-1170B52PD-OULTF	LVR-IC	LDO, 5.2V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OUM	S-1170B53PD-OUMTF	LVR-IC	LDO, 5.3V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OUN	S-1170B54PD-OUNTF	LVR-IC	LDO, 5.4V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
OUO	S-1170B55PD-OUOTF	LVR-IC	LDO, 5.5V±1.0%, 800mA, +CE	HSON-6	VR4	7g		-	34vr	Sii
P0	R1131D301B	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
P0	R1225N122A	DC/DC-IC	VFM/PWM step-down, 1.2V±2%, 300kHz	SOT-23-6W	DC7	7da		-	33so	Ric
p00	74AUP2G00DC	CMOS-Log	Dual 2-input NAND gates	SOT765-1	Log50	8d		-	55	Nxp
P018	R1516S018B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P019	R1516S019B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
p02	74AUP2G02DC	CMOS-Log	Dual 2-input NOR gates	SOT765-1	Log53	8d		-	55	Nxp
P020	R1516S020B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P021	R1516S021B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P022	R1516S022B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P023	R1516S023B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P024	R1516S024B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P025	R1516S025B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P026	R1516S026B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P027	R1516S027B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P028	R1516S028B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P029	R1516S029B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P030	R1516S030B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P031	R1516S031B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P032	R1516S032B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P033	R1516S033B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P034	R1516S034B	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P035	R1516S035B	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P036	R1516S036B	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P037	R1516S037B	LVR-IC	LDO, 3.7V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P038	R1516S038B	LVR-IC	LDO, 3.8V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P039	R1516S039B	LVR-IC	LDO, 3.9V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P040	R1516S040B	LVR-IC	LDO, 4.0V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P041	R1516S041B	LVR-IC	LDO, 4.1V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P042	R1516S042B	LVR-IC	LDO, 4.2V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P043	R1516S043B	LVR-IC	LDO, 4.3V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P044	R1516S044B	LVR-IC	LDO, 4.4V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P045	R1516S045B	LVR-IC	LDO, 4.5V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P046	R1516S046B	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P047	R1516S047B	LVR-IC	LDO, 4.7V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P048	R1516S048B	LVR-IC	LDO, 4.8V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P049	R1516S049B	LVR-IC	LDO, 4.9V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P050	R1516S050B	LVR-IC	LDO, 5.0V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P051	R1516S051B	LVR-IC	LDO, 5.1V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P052	R1516S052B	LVR-IC	LDO, 5.2V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P053	R1516S053B	LVR-IC	LDO, 5.3V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P054	R1516S054B	LVR-IC	LDO, 5.4V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P055	R1516S055B	LVR-IC	LDO, 5.5V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P056	R1516S056B	LVR-IC	LDO, 5.6V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P057	R1516S057B	LVR-IC	LDO, 5.7V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P058	R1516S058B	LVR-IC	LDO, 5.8V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P059	R1516S059B	LVR-IC	LDO, 5.9V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P06	DDA123JH	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=2.2k/47k	SOT-563	TD4	7k		-	35/TD4	Di
P06	DDA123JK	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=2k2/47k	SOT-26	TD4	7k		-	33/TD4	Di
P06	DDA123JU	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2k2/47k	SOT-363	TD4	7k		-	33/TD4	Di
P060	R1516S060B	LVR-IC	LDO, 6.0V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P061	R1516S061B	LVR-IC	LDO, 6.1V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P062	R1516S062B	LVR-IC	LDO, 6.2V±1%, 150mA, +CE	HSOP-6J	VR4	7h		-	29wh	Ric
P07	DDA143TH	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 150mW, R1=4.7k	SOT-563	TD4	7k		-	35/TD4	Di
P07	DDA143TK	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1=4.7k	SOT-26	TD4	7k		-	33/TD4	Di
P07	DDA143TU	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4k7	SOT-363	TD4	7k		-	33/TD4	Di
p08	74AUP2G08DC	CMOS-Log	Dual 2-input AND gates	SOT765-1	Log51	8d		-	55	Nxp
P08	DDA143EH	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=4.7k/4.7k	SOT-563	TD4	7k		-	35/TD4	Di
P1	1PS74SB23	Si-diode	SBD, U-Fast, Sw, 25V, 1A, <100pF	SOT-457		7b	K04	-	33bi	Phi
P1	AX6644XCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/1.2V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
P1	R1131D311B	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
P1	R1225N152A	DC/DC-IC	VFM/PWM step-down, 1.5V±2%, 300kHz	SOT-23-6W	DC7	7da		-	33so	Ric
P12	DDA114TH	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 150mW, R=10k	SOT-563	TD2	7k		-	35/TD2	Di
P12	DDA114TK	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1=10k	SOT-26	TD2	7k		-	33/TD2	Di
P12	DDA114TU	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	SOT-363	TD2	7k		-	33/TD2	Di
P12D	ZXT13P12DE6	Si-pnp	Lo-sat, Sw, 20V, 4A, 55MHz	SOT-363		7b		-	33t4	Zx
P13	DDA114EH	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=10k/10k	SOT-563	TD2	7k		-	35/TD2	Di
P13	DDA114EK	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=10k/10k	SOT-26	TD2	7k		-	33/TD2	Di
P13	DDA114EU	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	SOT-363	TD2	7k		-	33/TD2	Di
P14	DDA114YH	Si-pnp-Digi	Dual, Sw, 50V, 0.1A, 0.15W, R1/R2=10k/47k	SOT-563	TD2	7k		-	35/TD2	Di
P14	DDA114YK	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=10k/47k	SOT-26	TD4	7k		-	33/TD4	Di
P14	DDA114YU	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	SOT-363	TD4	7k		-	33/TD4	Di
P17	DDA124EH	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=22k/22k	SOT-563	TD4	7k		-	35/TD4	Di
P17	DDA124EK	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=22k/22k	SC-74R	TD4	7k		-	33/TD4	Di
P17	DDA124EU	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	SOT-363	TD4	7k		-	33/TD4	Di
P17	DDC124EK	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	SC-74R	TD3	7l		-	33/TD3	Di
P2	1PS74SB43	Si-diode	SBD, U-Fast, Sw, 40V, 1A, <80pF	SOT-457		7b	K04	-	33bi	Phi
P2	AX6645XCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/1.2V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
P2	KRA766E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=1k/10k	TES6	TD4	7k		-	35/TD4	Kec
P2	KRA766U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=1k/10k	US6	TD7	7k		-	33/TD7	Kec
P2	R1131D321B	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
P2	R1225N182A	DC/DC-IC	VFM/PWM step-down, 1.8V±2%, 300kHz	SOT-23-6W	DC7	7da		-	33so	Ric
P2	TK11220M	LVR-IC	LDO, 2.0V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
P2	TK11222M	LVR-IC	LDO, 2.2V±5%, 170mA, +CE	SOT-23L-6	VR7	7b	K06	-	33vf	Tok
P2	TK11225M	LVR-IC	LDO, 2.5V±5%, 170mA, +CE	SOT-23L-6	VR7	7b	K05	-	33vf	Tok
P2	TK11227M	LVR-IC	LDO, 2.7V±5%, 170mA, +CE	SOT-23L-6	VR7	7b	K07	-	33vf	Tok
P20	DDA144EH	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=47k/47k	SOT-563	TD4	7k		-	35/TD4	Di
P20	DDA144EK	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=47k/47k	SOT-26	TD4	7k		-	33/TD4	Di
P20	DDA144EU	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	SOT-363	TD4	7k		-	33/TD4	Di
P20	TK11220AM	LVR-IC	LDO, 2.0V±2.4%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
P20D	ZXT13P20DE6	Si-pnp	Lo-sat, Sw, 25V, 4A, 90MHz	SOT-363		7b		-	33t4	Zx
P21	TK11221AM	LVR-IC	LDO, 2.1V±2.4%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
P22	TK11222AM	LVR-IC	LDO, 2.2V±2.4%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
p25	74AUP2G125DC	CMOS-Log	Dual bus buffer with 3-state output	SOT765-1	Log54	8d		-	55	Nxp
P25	TK11225AM	LVR-IC	LDO, 2.5V±2.4%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
p26	74AUP2G126DC	CMOS-Log	Dual bus buffer with 3-state output	SOT765-1	Log55	8d		-	55	Nxp
P28	TK11228AM	LVR-IC	LDO, 2.8V±2.4%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok

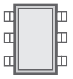

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P29	TK11229AM	LVR-IC	LDO, 2.9V±2.4%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
P3	R1131D331B	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
P3	R1225N252A	DC/DC-IC	VFM/PWM step-down, 2.5V±2%, 300kHz	SOT-23-6W	DC7	7da		-	33so	Ric
P3	TK11230M	LVR-IC	LDO, 3.0V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
P3	TK11232M	LVR-IC	LDO, 3.2V±5%, 170mA, +CE	SOT-23L-6	VR7	7b	K06	-	33vf	Tok
P3	TK11235M	LVR-IC	LDO, 3.5V±5%, 170mA, +CE	SOT-23L-6	VR7	7b	K05	-	33vf	Tok
P30	TK11230AM	LVR-IC	LDO, 3.0V±2.4%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
P31	TK11231AM	LVR-IC	LDO, 3.1V±2.4%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
p32	74AUP2G32DC	CMOS-Log	Dual 2-input OR gates	SOT765-1	Log52	8d		-	55	Nxp
P33	TK11233AM	LVR-IC	LDO, 3.3V±2.4%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
P34	74HC3G34DC	CMOS-Log	Triple non-inverter buffers	SOT765-1	Log69	8d		-	55	Nxp
P35	TK11235AM	LVR-IC	LDO, 3.5V±2.4%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
P36	TK11236AM	LVR-IC	LDO, 3.6V±2.4%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
P38	TK11238AM	LVR-IC	LDO, 3.8V±2.4%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
p4	74AUP2G04GW	CMOS-Log	Dual inverters	SOT-363	Log24	7b		-	33	Nxp
P4	KRA767E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/2.2k	TES6	TD4	7k		-	35/TD4	Kec
P4	KRA767U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/2.2k	US6	TD7	7k		-	33/TD7	Kec
P4	R1225N332A	DC/DC-IC	VFM/PWM step-down, 3.3V±2%, 300kHz	SOT-23-6W	DC7	7da		-	33so	Ric
P4	TK11240M	LVR-IC	LDO, 4.0V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
P4	TK11245M	LVR-IC	LDO, 4.5V±5%, 170mA, +CE	SOT-23L-6	VR7	7b	K05	-	33vf	Tok
P4	TK11247M	LVR-IC	LDO, 4.7V±5%, 170mA, +CE	SOT-23L-6	VR7	7b	K07	-	33vf	Tok
p40	74AUP2G240DC	CMOS-Log	Dual bus buffer inverted with 3-state output	SOT765-1	Log67	8d		-	55	Nxp
P40	TK11240AM	LVR-IC	LDO, 4.0V±2.4%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
p41	74AUP2G241DC	CMOS-Log	Dual bus buffer non-inverted with 3-state output	SOT765-1	Log60	8d		-	55	Nxp
P42	TK11242AM	LVR-IC	LDO, 4.2V±2.4%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
P45	TK11245AM	LVR-IC	LDO, 4.5V±2.4%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
P48	TK11248AM	LVR-IC	LDO, 4.8V±2.4%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
P49	TK11249AM	LVR-IC	LDO, 4.9V±2.4%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
P4A	S-1167B15-I6T2G	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4B	S-1167B16-I6T2G	LVR-IC	LDO, 1.6V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4C	S-1167B17-I6T2G	LVR-IC	LDO, 1.7V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4D	S-1167B18-I6T2G	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4E	S-1167B19-I6T2G	LVR-IC	LDO, 1.9V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4F	S-1167B20-I6T2G	LVR-IC	LDO, 2.0V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4G	S-1167B21-I6T2G	LVR-IC	LDO, 2.1V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4H	S-1167B22-I6T2G	LVR-IC	LDO, 2.2V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4I	S-1167B23-I6T2G	LVR-IC	LDO, 2.3V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4J	S-1167B24-I6T2G	LVR-IC	LDO, 2.4V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4K	S-1167B25-I6T2G	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4L	S-1167B26-I6T2G	LVR-IC	LDO, 2.6V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4M	S-1167B27-I6T2G	LVR-IC	LDO, 2.7V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4N	S-1167B28-I6T2G	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4O	S-1167B29-I6T2G	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4P	S-1167B30-I6T2G	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4Q	S-1167B31-I6T2G	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4R	S-1167B32-I6T2G	LVR-IC	LDO, 3.2V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4S	S-1167B33-I6T2G	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4T	S-1167B34-I6T2G	LVR-IC	LDO, 3.4V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4U	S-1167B35-I6T2G	LVR-IC	LDO, 3.5V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4V	S-1167B36-I6T2G	LVR-IC	LDO, 3.6V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4W	S-1167B37-I6T2G	LVR-IC	LDO, 3.7V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4X	S-1167B38-I6T2G	LVR-IC	LDO, 3.8V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4Y	S-1167B39-I6T2G	LVR-IC	LDO, 3.9V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P4Z	S-1167B40-I6T2G	LVR-IC	LDO, 4.0V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
p5	74AUP1T45GW	CMOS-Log	Dual supply translating transceiver with 3-state output	SOT-363	Log70	7b		-	33	Nxp
P5	KRA768E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	TES6	TD4	7k		-	35/TD4	Kec
P5	KRA768U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	US6	TD7	7k		-	33/TD7	Kec
P5	R1225N502A	DC/DC-IC	VFM/PWM step-down, 5V±2%, 300kHz	SOT-23-6W	DC7	7da		-	33so	Ric
P5	TK11250M	LVR-IC	LDO, 5.0V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
P5	TK11255M	LVR-IC	LDO, 5.5V±5%, 170mA, +CE	SOT-23L-6	VR7	7b	K06	-	33vf	Tok
P50	TK11250AM	LVR-IC	LDO, 5.0V±2.4%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
P55	TK11255AM	LVR-IC	LDO, 5.5V±2.4%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
P5A	S-1167B41-I6T2G	LVR-IC	LDO, 4.1V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P5B	S-1167B42-I6T2G	LVR-IC	LDO, 4.2V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P5C	S-1167B43-I6T2G	LVR-IC	LDO, 4.3V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P5D	S-1167B44-I6T2G	LVR-IC	LDO, 4.4V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P5E	S-1167B45-I6T2G	LVR-IC	LDO, 4.5V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P5F	S-1167B46-I6T2G	LVR-IC	LDO, 4.6V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P5G	S-1167B47-I6T2G	LVR-IC	LDO, 4.7V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P5H	S-1167B48-I6T2G	LVR-IC	LDO, 4.8V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii

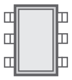

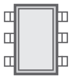

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P5I	S-1167B49-I6T2G	LVR-IC	LDO, 4.9V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P5J	S-1167B50-I6T2G	LVR-IC	LDO, 5.0V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P5K	S-1167B51-I6T2G	LVR-IC	LDO, 5.1V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P5L	S-1167B52-I6T2G	LVR-IC	LDO, 5.2V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P5M	S-1167B53-I6T2G	LVR-IC	LDO, 5.3V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P5N	S-1167B54-I6T2G	LVR-IC	LDO, 5.4V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P5O	S-1167B55-I6T2G	LVR-IC	LDO, 5.5V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
P6	KRA769E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	TES6	TD4	7k		-	35/TD4	Kec
P6	KRA769U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	US6	TD7	7k		-	33/TD7	Kec
P6	R1225N552A	DC/DC-IC	VFM/PWM step-down, 5.5V±2%, 300kHz	SOT-23-6W	DC7	7da		-	33so	Ric
p7	74AUP2G07GW	CMOS-Log	Dual noninverting buffers/drivers (ODO)	SOT-363	Log26	7b		-	33	Nxp
P7	AX6644NCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/3.3V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
P7	BAS70-07P	Si-diode	Dual, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-666		7b		-	35dw	Ste
P7	KRA770E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/4.7k	TES6	TD4	7k		-	35/TD4	Kec
P7	KRA770U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/4.7k	US6	TD7	7k		-	33/TD7	Kec
P7	R1225N602A	DC/DC-IC	VFM/PWM step-down, 6V±2%, 300kHz	SOT-23-6W	DC7	7da		-	33so	Ric
p74	74AUP1G74DC	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	SOT765-1	Log59	8d		-	55	Nxp
p79	74AUP2G79DC	CMOS-Log	Dual positive-edge triggered D-type flip-flop	SOT765-1	Log63	8d		-	55	Nxp
P8	AX6645NCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/3.3V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
P8	KRA771E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	TES6	TD4	7k		-	35/TD4	Kec
P8	KRA771U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	US6	TD7	7k		-	33/TD7	Kec
P8	R1225N122B	DC/DC-IC	VFM/PWM step-down, 1.2V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
p80	74AUP2G80DC	CMOS-Log	Dual positive-edge triggered D-type flip-flop	SOT765-1	Log64	8d		-	55	Nxp
P81	DDA122LH	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=0.22k/10k	SOT-563	TD4	7k		-	35/TD4	Di
P81	DDA122LU	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=0.22k/10k	SOT-363	TD4	7k		-	33/TD4	Di
P82	DDA142JH	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 150mW, R1/R2=0.47k/10k	SOT-563	TD4	7k		-	35/TD4	Di
P82	DDA142JU	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=0.47k/10k	SOT-363	TD4	7k		-	33/TD4	Di
P83	DDA122TH	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 150mW, R1=0.22k	SOT-563	TD4	7k		-	35/TD4	Di
P83	DDA122TU	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=0.22k	SOT-363	TD4	7k		-	33/TD4	Di
P8303A	PAM8303ABSC	Lin-IC	APA, BTL, class-D, 2.8..5.5V, 3W(5V/4Ω), shutdown	MSOP-8	AFP63	8d		-	55	Pam
P8303C	PAM8303CBSC	Lin-IC	APA, BTL, class-D, 2.8..5.5V, 3W(5V/4Ω), shutdown	MSOP-8	AFP63	8d		-	55	Pam
P8303D	PAM8303DBSC	Lin-IC	APA, BTL, class-D, 2.8..5.5V, 3W(5V/4Ω), shutdown	MSOP-8	AFP63	8d		-	55	Pam
P84	DDA142TH	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 150mW, R1=0.47k	SOT-563	TD4	7k		-	35/TD4	Di
P84	DDA142TU	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=0.47k	SOT-363	TD4	7k		-	33/TD4	Di
P8401	PAM8401ASM	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x1.5W(5V/8Ω), shutdown	MSOP-10		8d		-	60	Pam
p86	74AUP2G86DC	CMOS-Log	Dual 2-input EXCLUSIVE-OR gates	SOT765-1	Log65	8d		-	55	Nxp
P9	KRA772E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	TES6	TD4	7k		-	35/TD4	Kec
P9	KRA772U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	US6	TD7	7k		-	33/TD7	Kec
P9	R1225N152B	DC/DC-IC	VFM/PWM step-down, 1.5V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
PA	AX6644ACT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.8V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
Pa	AX6645ACT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.8V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
PA	IXD1602A051MR-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Ixs
PA	KRA721T	Si-pnp-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=1k/1k	TS6	TD4	7k		-	33/TD4	Kec
PA	KRA751E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	TES6	TD4	7k		-	35/TD4	Kec
PA	KRA751U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	US6	TD7	7k		-	33/TD7	Kec
PA	R1225N182B	DC/DC-IC	VFM/PWM step-down, 1.8V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
PA	Si1902DL	n-MOSFET	Dual, V-MOS, LogL, 20V, ±0.66A, <0.63Ω(0.4A), <50/40ns	SOT-363	T13	7b		-	33/T13	Six
PA	uPA609T	Si-n/p	Dual, Sw, 60V, 500mA, 300mW, 200/150MHz	SC-74	T33	7b	K04	-	33/T33	Nec
PA	XC6602A051MR-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Tor
PAs	BCP72M	Si-pnp	AF-Dr/Out, 10V, 3A, 1.7W, B=85..475, 100MHz	SCT-595		7l		-	71uo	Inf
PB	AX6644BCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.8V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
Pb	AX6645BCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.8V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
PB	IXD1602A061MR-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Ixs
PB	KRA722T	Si-pnp-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=2.2k/2.2k	TS6	TD4	7k		-	33/TD4	Kec
PB	KRA752E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	TES6	TD4	7k		-	35/TD4	Kec
PB	KRA752U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	US6	TD7	7k		-	33/TD7	Kec
PB	R1225N252B	DC/DC-IC	VFM/PWM step-down, 2.5V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
PB	XC6602A061MR-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Tor
PBs	BCP70M	Si-pnp	AF-Dr/Out, 25V, 3A, 1.7W, B=85..475, 100MHz	SCT-595		7l		-	71uo	Inf
PC	AX6644CCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.6V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
PC	IXD1602A071MR-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Ixs
PC	KRA723T	Si-pnp-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=4.7k/4.7k	TS6	TD4	7k		-	33/TD4	Kec
PC	KRA753E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	TES6	TD4	7k		-	35/TD4	Kec
PC	KRA753U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	US6	TD7	7k		-	33/TD7	Kec
PC	R1225N332B	DC/DC-IC	VFM/PWM step-down, 3.3V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
PC	XC6602A071MR-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Tor
PCs	BCP71M	Si-npn	AF-Dr/Out, 32V, 3A, 1.7W, B=85..475, 100MHz	SCT-595		7l		-	71uo	Inf
PD	AX6644DCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.3V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
Pd	AX6645CCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.6V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
PD	IXD1602A081MR-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PD	KRA724T	Si-pnp-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=10k/10k	TS6	TD4	7k		-	33/TD4	Kec
PD	KRA754E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	TES6	TD4	7k		-	35/TD4	Kec
PD	KRA754U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	US6	TD7	7k		-	33/TD7	Kec
PD	R1225N502B	DC/DC-IC	VFM/PWM step-down, 5V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
PD	XC6602A081MR-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Tor
PE	AX6644ECT	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V/2.8V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
Pe	AX6645DCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.3V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
PE	IXD1602A091MR-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Ixs
PE	KRA725T	Si-pnp-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=1k/10k	TS6	TD4	7k		-	33/TD4	Kec
PE	KRA755E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	TES6	TD4	7k		-	35/TD4	Kec
PE	KRA755U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	US6	TD7	7k		-	33/TD7	Kec
PE	R1225N552B	DC/DC-IC	VFM/PWM step-down, 5.5V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
PE	XC6602A091MR-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Tor
PF	AX6644FCT	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/1.2V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
Pf	AX6645ECT	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V/2.8V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
PF	IXD1602A101MR-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Ixs
PF	KRA726T	Si-pnp-Digi	Dual, Sw, 50V, 800mA, 900mW, R1/R2=2.2k/10k	TS6	TD4	7k		-	33/TD4	Kec
PF	KRA756E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	TES6	TD4	7k		-	35/TD4	Kec
PF	KRA756U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	US6	TD7	7k		-	33/TD7	Kec
PF	R1225N602B	DC/DC-IC	VFM/PWM step-down, 6V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
PF	XC6602A101MR-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Tor
PFWI	TPS3103E12D	Vdet-IC	1.142V±1%, -MR, -Reset ODO	SOP-6		7b		-	33ma	Ti
PFXI	TPS3103E15D	Vdet-IC	1.434V±1%, -MR, -Reset ODO	SOP-6		7b		-	33ma	Ti
PFYI	TPS3103H20D	Vdet-IC	1.84V±1%, -MR, -Reset ODO	SOP-6		7b		-	33ma	Ti
PFZI	TPS3106E09D	Vdet-IC	0.86V±1%, -MR, -Reset ODO	SOP-6		7b		-	33mb	Ti
PG	AX6644GCT	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/1.8V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
Pg	AX6645FCT	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/1.2V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
PG	R1225N122J	DC/DC-IC	VFM/PWM step-down, 1.2V±2%, 180kHz	SOT-23-6W	DC7	7da		-	33so	Ric
PGBI	TPS3106K33D	Vdet-IC	2.941V±1%, -MR, -Reset ODO	SOP-6		7b		-	33mb	Ti
PGII	TPS3110E09D	Vdet-IC	0.86V±1%, -MR, -Reset PPO	SOP-6		7b		-	33mc	Ti
PGJI	TPS3110E12D	Vdet-IC	1.142V±1%, -MR, -Reset PPO	SOP-6		7b		-	33mc	Ti
PGKI	TPS3110E15D	Vdet-IC	1.434V±1%, -MR, -Reset PPO	SOP-6		7b		-	33mc	Ti
PGLI	TPS3110K33D	Vdet-IC	2.941V±1%, -MR, -Reset PPO	SOP-6		7b		-	33mc	Ti
PGRI	TPS3103K33D	Vdet-IC	2.941V±1%, -MR, -Reset ODO	SOP-6		7b		-	33ma	Ti
PGSI	TPS3106E16D	Vdet-IC	1.521V±1%, -MR, -Reset ODO	SOP-6		7b		-	33mb	Ti
PH	AX6644HCT	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/3.0V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
Ph	AX6645GCT	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/1.8V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
PH	IXD1602A111MR-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Ixs
PH	KRA757E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	TES6	TD4	7k		-	35/TD4	Kec
PH	KRA757U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	US6	TD7	7k		-	33/TD7	Kec
PH	R1225N152J	DC/DC-IC	VFM/PWM step-down, 1.5V±2%, 180kHz	SOT-23-6W	DC7	7da		-	33so	Ric
PH	XC6602A111MR-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Tor
PI	KRA758E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	TES6	TD4	7k		-	35/TD4	Kec
PI	KRA758U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	US6	TD7	7k		-	33/TD7	Kec
PJ	AX6644JCT	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/3.3V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
Pj	AX6645HCT	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/3.0V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
PJ	DDZX20CTS	Z-diode	Triple, 20V±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
PJ	KRA759E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	TES6	TD4	7k		-	35/TD4	Kec
PJ	KRA759U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	US6	TD7	7k		-	33/TD7	Kec
PJ	R1225N182J	DC/DC-IC	VFM/PWM step-down, 1.8V±2%, 180kHz	SOT-23-6W	DC7	7da		-	33so	Ric
PJAI	TPS64200DBVR	SVR-IC	Step-down controller, adjustable 1.2V..Vin	SOT-23-6		7b		-	33yk	Ti
PJBI	TPS64201DBVR	SVR-IC	Step-down controller, adjustable 1.2V..Vin	SOT-23-6		7b		-	33yk	Ti
PJCI	TPS64202DBVR	SVR-IC	Step-down controller, adjustable 1.2V..Vin	SOT-23-6		7b		-	33yk	Ti
PJDI	TPS64203DBVR	SVR-IC	Step-down controller, adjustable 1.2V..Vin	SOT-23-6		7b		-	33yk	Ti
pK	74AUP2G14GW	CMOS-Log	Dual Schmitt-trigger inverter buffers	SOT-363	Log34	7b		-	33	Nxp
PK	AX6644KCT	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.0V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
PK	IXD1602A121MR-G	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Ixs
PK	KRA760E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4.7k	TES6	TD4	7k		-	35/TD4	Kec
PK	KRA760U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4.7k	US6	TD7	7k		-	33/TD7	Kec
PK	R1225N252J	DC/DC-IC	VFM/PWM step-down, 2.5V±2%, 180kHz	SOT-23-6W	DC7	7da		-	33so	Ric
PK	XC6602A121MR-G	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Tor
PL	AX6644LCT	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.3V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
PL	DDZX24CTS	Z-diode	Triple, 24V±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
PL	IXD1602A131MR-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Ixs
PL	R1225N332J	DC/DC-IC	VFM/PWM step-down, 3.3V±2%, 180kHz	SOT-23-6W	DC7	7da		-	33so	Ric
PL	XC6602A131MR-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Tor
PM	AX6644MCT	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V/3.3V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
Pm	AX6645JCT	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/3.3V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
PM	IXD1602A141MR-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Ixs
PM	KRA761E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	TES6	TD4	7k		-	35/TD4	Kec

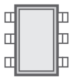

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PM	KRA761U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	US6	TD7	7k		-	33/TD7	Kec
PM	R1225N502J	DC/DC-IC	PWM step-down, 5V±2%, 180kHz	SOT-23-6W	DC7	7da		-	33so	Ric
PM	XC6602A141MR-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Tor
Pn	AX6645KCT	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.0V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
PN	IXD1602A151MR-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Ixs
PN	KRA762E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=100k	TES6	TD4	7k		-	35/TD4	Kec
PN	KRA762U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=100k	US6	TD7	7k		-	33/TD7	Kec
PN	R1225N552J	DC/DC-IC	VFM/PWM step-down, 5.5V±2%, 180kHz	SOT-23-6W	DC7	7da		-	33so	Ric
PN	XC6602A151MR-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Tor
Po	AX6645WCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/2.8V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
PO	KRA763E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=22k	TES6	TD4	7k		-	35/TD4	Kec
PO	KRA763U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=22k	US6	TD7	7k		-	33/TD7	Kec
POA	S-1200B15-A6T1S	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POA	S-1200B15-I6T2G	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POB	S-1200B16-A6T1S	LVR-IC	LDO, 1.6V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POB	S-1200B16-I6T2G	LVR-IC	LDO, 1.6V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POC	S-1200B17-A6T1S	LVR-IC	LDO, 1.7V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POC	S-1200B17-I6T2G	LVR-IC	LDO, 1.7V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POD	S-1200B18-A6T1S	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POD	S-1200B18-I6T2G	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POE	S-1200B19-A6T1S	LVR-IC	LDO, 1.9V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POE	S-1200B19-I6T2G	LVR-IC	LDO, 1.9V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POF	S-1200B20-A6T1S	LVR-IC	LDO, 2.0V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POF	S-1200B20-I6T2G	LVR-IC	LDO, 2.0V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POG	S-1200B21-A6T1S	LVR-IC	LDO, 2.1V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POG	S-1200B21-I6T2G	LVR-IC	LDO, 2.1V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POH	S-1200B22-A6T1S	LVR-IC	LDO, 2.2V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POH	S-1200B22-I6T2G	LVR-IC	LDO, 2.2V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POI	S-1200B23-A6T1S	LVR-IC	LDO, 2.3V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POI	S-1200B23-I6T2G	LVR-IC	LDO, 2.3V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POJ	S-1200B24-A6T1S	LVR-IC	LDO, 2.4V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POJ	S-1200B24-I6T2G	LVR-IC	LDO, 2.4V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POK	S-1200B25-A6T1S	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POK	S-1200B25-I6T2G	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POL	S-1200B26-A6T1S	LVR-IC	LDO, 2.6V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POL	S-1200B26-I6T2G	LVR-IC	LDO, 2.6V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POM	S-1200B27-A6T1S	LVR-IC	LDO, 2.7V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POM	S-1200B27-I6T2G	LVR-IC	LDO, 2.7V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
PON	S-1200B28-A6T1S	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
PON	S-1200B28-I6T2G	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POO	S-1200B29-A6T1S	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POO	S-1200B29-I6T2G	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POP	S-1200B30-A6T1S	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POP	S-1200B30-I6T2G	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POQ	S-1200B31-A6T1S	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POQ	S-1200B31-I6T2G	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POR	S-1200B32-A6T1S	LVR-IC	LDO, 3.2V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POR	S-1200B32-I6T2G	LVR-IC	LDO, 3.2V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POS	S-1200B33-A6T1S	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POS	S-1200B33-I6T2G	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POT	S-1200B34-A6T1S	LVR-IC	LDO, 3.4V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POT	S-1200B34-I6T2G	LVR-IC	LDO, 3.4V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POU	S-1200B35-A6T1S	LVR-IC	LDO, 3.5V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POU	S-1200B35-I6T2G	LVR-IC	LDO, 3.5V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POV	S-1200B36-A6T1S	LVR-IC	LDO, 3.6V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POV	S-1200B36-I6T2G	LVR-IC	LDO, 3.6V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POW	S-1200B37-A6T1S	LVR-IC	LDO, 3.7V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POW	S-1200B37-I6T2G	LVR-IC	LDO, 3.7V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POX	S-1200B38-A6T1S	LVR-IC	LDO, 3.8V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POX	S-1200B38-I6T2G	LVR-IC	LDO, 3.8V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POY	S-1200B39-A6T1S	LVR-IC	LDO, 3.9V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POY	S-1200B39-I6T2G	LVR-IC	LDO, 3.9V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
POZ	S-1200B40-A6T1S	LVR-IC	LDO, 4.0V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
POZ	S-1200B40-I6T2G	LVR-IC	LDO, 4.0V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
PP	AX6644PCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.0V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
PP	IXD1602A161MR-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Ixs
PP	KRA764E	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=47k	TES6	TD4	7k		-	35/TD4	Kec
PP	KRA764U	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=47k	US6	TD7	7k		-	33/TD7	Kec
PP	NC7S08L6	CMOS-Log	2-input AND gate	MPAK-6	Log3	7b		-	33	F
PP	R1225N602J	DC/DC-IC	VFM/PWM step-down, 6V±2%, 180kHz	SOT-23-6W	DC7	7da		-	33so	Ric

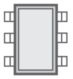

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PP	XC6602A161MR-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Tor
PPA	S-1200B41-A6T1S	LVR-IC	LDO, 4.1V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
PPA	S-1200B41-I6T2G	LVR-IC	LDO, 4.1V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
PPB	S-1200B42-A6T1S	LVR-IC	LDO, 4.2V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
PPB	S-1200B42-I6T2G	LVR-IC	LDO, 4.2V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
PPC	S-1200B43-A6T1S	LVR-IC	LDO, 4.3V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
PPC	S-1200B43-I6T2G	LVR-IC	LDO, 4.3V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
PPD	S-1200B44-A6T1S	LVR-IC	LDO, 4.4V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
PPD	S-1200B44-I6T2G	LVR-IC	LDO, 4.4V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
PPE	S-1200B45-A6T1S	LVR-IC	LDO, 4.5V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
PPE	S-1200B45-I6T2G	LVR-IC	LDO, 4.5V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
PPF	S-1200B46-A6T1S	LVR-IC	LDO, 4.6V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
PPF	S-1200B46-I6T2G	LVR-IC	LDO, 4.6V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
PPG	S-1200B47-A6T1S	LVR-IC	LDO, 4.7V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
PPG	S-1200B47-I6T2G	LVR-IC	LDO, 4.7V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
PPH	S-1200B48-A6T1S	LVR-IC	LDO, 4.8V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
PPH	S-1200B48-I6T2G	LVR-IC	LDO, 4.8V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
PPI	S-1200B49-A6T1S	LVR-IC	LDO, 4.9V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
PPI	S-1200B49-I6T2G	LVR-IC	LDO, 4.9V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
PPJ	S-1200B50-A6T1S	LVR-IC	LDO, 5.0V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
PPJ	S-1200B50-I6T2G	LVR-IC	LDO, 5.0V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
PPK	S-1200B51-A6T1S	LVR-IC	LDO, 5.1V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
PPK	S-1200B51-I6T2G	LVR-IC	LDO, 5.1V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
PPL	S-1200B52-A6T1S	LVR-IC	LDO, 5.2V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
PPL	S-1200B52-I6T2G	LVR-IC	LDO, 5.2V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
PPM	S-1200B53-A6T1S	LVR-IC	LDO, 5.3V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
PPM	S-1200B53-I6T2G	LVR-IC	LDO, 5.3V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
PPN	S-1200B54-A6T1S	LVR-IC	LDO, 5.4V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
PPN	S-1200B54-I6T2G	LVR-IC	LDO, 5.4V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
PPO	S-1200B55-A6T1S	LVR-IC	LDO, 5.5V±1.0%, 150mA, +CE	HSNT-6A	VR4	7g		-	43ep	Sii
PPO	S-1200B55-I6T2G	LVR-IC	LDO, 5.5V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
PQ	AX6644QCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.5V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
Pq	AX6645LCT	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.3V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
PQ	R1225N302A	DC/DC-IC	VFM/PWM step-down, 3V±2%, 300kHz	SOT-23-6W	DC7	7da		-	33so	Ric
PR	AX6644RCT	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V/1.8V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
Pr	AX6645MCT	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V/3.3V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
PR	IXD1602A171MR-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Ixs
PR	R1225N302B	DC/DC-IC	VFM/PWM step-down, 3V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
PR	XC6602A171MR-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Tor
PS	AX6644YCT	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/1.5V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
Ps	AX6645PCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.0V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
PS	IXD1602A181MR-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Ixs
PS	R1225N302J	DC/DC-IC	VFM/PWM step-down, 3V±2%, 180kHz	SOT-23-6W	DC7	7da		-	33so	Ric
PS	XC6602A181MR-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, soft start	SOT-26W	VR11	7d	K01	10	33zk	Tor
pS8	74AUP1G885DC	CMOS-Log	Dual function gate	SOT765-1	Log61	8d		-	55	Nxp
pT	74AUP1G80GW	CMOS-Log	Positive edge-triggered D-type flip-flop	SOT-363	Log21	7b		-	33	Nxp
PT	AX6644TCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/3.3V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
Pt	AX6645QCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.5V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
PT	R1225N162B	DC/DC-IC	VFM/PWM step-down, 1.6V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
pU	74AUP1G11GW	CMOS-Log	3-input AND gate	SOT-363	Log30	7b		-	33	Nxp
Pu	AX6645RCT	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V/1.8V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
PU	R1225N122C	DC/DC-IC	PWM step-down, 1.2V±2%, 300kHz	SOT-23-6W	DC7	7da		-	33so	Ric
PV	AX6644VCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/3.0V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
PV	R1225N152C	DC/DC-IC	PWM step-down, 1.5V±2%, 300kHz	SOT-23-6W	DC7	7da		-	33so	Ric
pW	74AUP1G18GW	CMOS-Log	Noninverting 1-of-2 demultiplexer with 3-state deselected output	SOT-363	Log44	7b		-	33	Nxp
Pw	AX6645YCT	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/1.5V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
PW	R1225N182C	DC/DC-IC	PWM step-down, 1.8V±2%, 300kHz	SOT-23-6W	DC7	7da		-	33so	Ric
PX	AX6644WCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/2.8V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33x5	Axl
PX	R1225N252C	DC/DC-IC	PWM step-down, 2.5V±2%, 300kHz	SOT-23-6W	DC7	7da		-	33so	Ric
pY	74AUP1G19GW	CMOS-Log	1-of-2 decoder/demultiplexer	SOT-363	Log47	7b		-	33	Nxp
Py	AX6645TCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/3.3V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
PY	R1225N332C	DC/DC-IC	PWM step-down, 3.3V±2%, 300kHz	SOT-23-6W	DC7	7da		-	33so	Ric
Pz	AX6645VCT	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/3.0V±2%, 200mA, +CE	TSOT-23-6L	VR19	7pb		14	33rg	Axl
PZ	R1225N502C	DC/DC-IC	PWM step-down, 5V±2%, 300kHz	SOT-23-6W	DC7	7da		-	33so	Ric
Q0	R1131D181B5	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
Q0	R5210N001A	DC/DC-IC	PWM step-down, Vr=3.4V, DC/DCout=2.7V, Vdet= 4.2V	SOT-23-6W		7da		-	33dc1	Ric
Q00B	RP132S001B	LVR-IC	LDO, Adj. 0.8..5.5V±1%, 1A, +CE	HSOP-6J	VR5	7e		-	29vta	Ric
Q00D	RP132S001D	LVR-IC	LDO, Adj. 0.8..5.5V±1%, 1A, +CE, CL	HSOP-6J	VR5	7e		-	29vta	Ric
Q01B	RP132S121B5	LVR-IC	LDO, 1.25V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q01D	RP132S121D5	LVR-IC	LDO, 1.25V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric

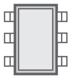

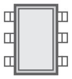

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Q01E	RP132S121E5	LVR-IC	LDO, 1.25V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q01F	RP132S121F5	LVR-IC	LDO, 1.25V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q02B	RP132S181B5	LVR-IC	LDO, 1.85V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q02D	RP132S181D5	LVR-IC	LDO, 1.85V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q02E	RP132S181E5	LVR-IC	LDO, 1.85V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q02F	RP132S181F5	LVR-IC	LDO, 1.85V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q03B	RP132S281B5	LVR-IC	LDO, 2.85V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q03D	RP132S281D5	LVR-IC	LDO, 2.85V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q03E	RP132S281E5	LVR-IC	LDO, 2.85V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q03F	RP132S281F5	LVR-IC	LDO, 2.85V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q08B	RP132S081B	LVR-IC	LDO, 0.8V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q08D	RP132S081D	LVR-IC	LDO, 0.8V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q08E	RP132S081E	LVR-IC	LDO, 0.8V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q08F	RP132S081F	LVR-IC	LDO, 0.8V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q09B	RP132S091B	LVR-IC	LDO, 0.9V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q09D	RP132S091D	LVR-IC	LDO, 0.9V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q09E	RP132S091E	LVR-IC	LDO, 0.9V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q09F	RP132S091F	LVR-IC	LDO, 0.9V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q1	R1131D281B5	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
Q1	R5210N002A	DC/DC-IC	PWM step-down, Vr=3.3V, DC/DCout=2.5V, Vdet= 4V	SOT-23-6W		7da		-	33dc1	Ric
Q10B	RP132S101B	LVR-IC	LDO, 1.0V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q10D	RP132S101D	LVR-IC	LDO, 1.0V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q10E	RP132S101E	LVR-IC	LDO, 1.0V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q10F	RP132S101F	LVR-IC	LDO, 1.0V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q11B	RP132S111B	LVR-IC	LDO, 1.1V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q11D	RP132S111D	LVR-IC	LDO, 1.1V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q11E	RP132S111E	LVR-IC	LDO, 1.1V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q11F	RP132S111F	LVR-IC	LDO, 1.1V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q12B	RP132S121B	LVR-IC	LDO, 1.2V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q12D	RP132S121D	LVR-IC	LDO, 1.2V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q12E	RP132S121E	LVR-IC	LDO, 1.2V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q12F	RP132S121F	LVR-IC	LDO, 1.2V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q13B	RP132S131B	LVR-IC	LDO, 1.3V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q13D	RP132S131D	LVR-IC	LDO, 1.3V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q13E	RP132S131E	LVR-IC	LDO, 1.3V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q13F	RP132S131F	LVR-IC	LDO, 1.3V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q14B	RP132S141B	LVR-IC	LDO, 1.4V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q14D	RP132S141D	LVR-IC	LDO, 1.4V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q14E	RP132S141E	LVR-IC	LDO, 1.4V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q14F	RP132S141F	LVR-IC	LDO, 1.4V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q15B	RP132S151B	LVR-IC	LDO, 1.5V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q15D	RP132S151D	LVR-IC	LDO, 1.5V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q15E	RP132S151E	LVR-IC	LDO, 1.5V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q15F	RP132S151F	LVR-IC	LDO, 1.5V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q16B	RP132S161B	LVR-IC	LDO, 1.6V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q16D	RP132S161D	LVR-IC	LDO, 1.6V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q16E	RP132S161E	LVR-IC	LDO, 1.6V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q16F	RP132S161F	LVR-IC	LDO, 1.6V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q17B	RP132S171B	LVR-IC	LDO, 1.7V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q17D	RP132S171D	LVR-IC	LDO, 1.7V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q17E	RP132S171E	LVR-IC	LDO, 1.7V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q17F	RP132S171F	LVR-IC	LDO, 1.7V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q18B	RP132S181B	LVR-IC	LDO, 1.8V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q18D	RP132S181D	LVR-IC	LDO, 1.8V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q18E	RP132S181E	LVR-IC	LDO, 1.8V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q18F	RP132S181F	LVR-IC	LDO, 1.8V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q19B	RP132S191B	LVR-IC	LDO, 1.9V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q19D	RP132S191D	LVR-IC	LDO, 1.9V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q19E	RP132S191E	LVR-IC	LDO, 1.9V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q19F	RP132S191F	LVR-IC	LDO, 1.9V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q2	R1131D121B5	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	SON-6	VR4	7g		-	35hq	Ric
Q2	R5210N011C	DC/DC-IC	PWM step-down, Vr=2.6V, DC/DCout=1.6V, Vdet= 4.2V	SOT-23-6W		7da		-	33dc1	Ric
Q20	TK11320M	LVR-IC	LDO, 2.0V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
Q20B	RP132S201B	LVR-IC	LDO, 2.0V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q20D	RP132S201D	LVR-IC	LDO, 2.0V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q20E	RP132S201E	LVR-IC	LDO, 2.0V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q20F	RP132S201F	LVR-IC	LDO, 2.0V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q21B	RP132S211B	LVR-IC	LDO, 2.1V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q21D	RP132S211D	LVR-IC	LDO, 2.1V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q21E	RP132S211E	LVR-IC	LDO, 2.1V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric

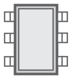

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Q21F	RP132S211F	LVR-IC	LDO, 2.1V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q22B	RP132S221B	LVR-IC	LDO, 2.2V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q22D	RP132S221D	LVR-IC	LDO, 2.2V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q22E	RP132S221E	LVR-IC	LDO, 2.2V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q22F	RP132S221F	LVR-IC	LDO, 2.2V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q23B	RP132S231B	LVR-IC	LDO, 2.3V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q23D	RP132S231D	LVR-IC	LDO, 2.3V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q23E	RP132S231E	LVR-IC	LDO, 2.3V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q23F	RP132S231F	LVR-IC	LDO, 2.3V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q24B	RP132S241B	LVR-IC	LDO, 2.4V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q24D	RP132S241D	LVR-IC	LDO, 2.4V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q24E	RP132S241E	LVR-IC	LDO, 2.4V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q24F	RP132S241F	LVR-IC	LDO, 2.4V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q25B	RP132S251B	LVR-IC	LDO, 2.5V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q25D	RP132S251D	LVR-IC	LDO, 2.5V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q25E	RP132S251E	LVR-IC	LDO, 2.5V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q25F	RP132S251F	LVR-IC	LDO, 2.5V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q26B	RP132S261B	LVR-IC	LDO, 2.6V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q26D	RP132S261D	LVR-IC	LDO, 2.6V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q26E	RP132S261E	LVR-IC	LDO, 2.6V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q26F	RP132S261F	LVR-IC	LDO, 2.6V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q27B	RP132S271B	LVR-IC	LDO, 2.7V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q27D	RP132S271D	LVR-IC	LDO, 2.7V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q27E	RP132S271E	LVR-IC	LDO, 2.7V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q27F	RP132S271F	LVR-IC	LDO, 2.7V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q28B	RP132S281B	LVR-IC	LDO, 2.8V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q28D	RP132S281D	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q28E	RP132S281E	LVR-IC	LDO, 2.8V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q28F	RP132S281F	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q29B	RP132S291B	LVR-IC	LDO, 2.9V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q29D	RP132S291D	LVR-IC	LDO, 2.9V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q29E	RP132S291E	LVR-IC	LDO, 2.9V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q29F	RP132S291F	LVR-IC	LDO, 2.9V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q3	R5210N001C	DC/DC-IC	PWM step-down, Vr=3.4V, DC/DCout=2.7V, Vdet= 4.2V	SOT-23-6W		7da		-	33dc1	Ric
Q30	TK11330M	LVR-IC	LDO, 3.0V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
Q30B	RP132S301B	LVR-IC	LDO, 3.0V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q30D	RP132S301D	LVR-IC	LDO, 3.0V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q30E	RP132S301E	LVR-IC	LDO, 3.0V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q30F	RP132S301F	LVR-IC	LDO, 3.0V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q31B	RP132S311B	LVR-IC	LDO, 3.1V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q31D	RP132S311D	LVR-IC	LDO, 3.1V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q31E	RP132S311E	LVR-IC	LDO, 3.1V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q31F	RP132S311F	LVR-IC	LDO, 3.1V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q32B	RP132S321B	LVR-IC	LDO, 3.2V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q32D	RP132S321D	LVR-IC	LDO, 3.2V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q32E	RP132S321E	LVR-IC	LDO, 3.2V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q32F	RP132S321F	LVR-IC	LDO, 3.2V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q33	TK11333M	LVR-IC	LDO, 3.3V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
Q33B	RP132S331B	LVR-IC	LDO, 3.3V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q33D	RP132S331D	LVR-IC	LDO, 3.3V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q33E	RP132S331E	LVR-IC	LDO, 3.3V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q33F	RP132S331F	LVR-IC	LDO, 3.3V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q34B	RP132S341B	LVR-IC	LDO, 3.4V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q34D	RP132S341D	LVR-IC	LDO, 3.4V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q34E	RP132S341E	LVR-IC	LDO, 3.4V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q34F	RP132S341F	LVR-IC	LDO, 3.4V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q35B	RP132S351B	LVR-IC	LDO, 3.5V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q35D	RP132S351D	LVR-IC	LDO, 3.5V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q35E	RP132S351E	LVR-IC	LDO, 3.5V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q35F	RP132S351F	LVR-IC	LDO, 3.5V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q36B	RP132S361B	LVR-IC	LDO, 3.6V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q36D	RP132S361D	LVR-IC	LDO, 3.6V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q36E	RP132S361E	LVR-IC	LDO, 3.6V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q36F	RP132S361F	LVR-IC	LDO, 3.6V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q37B	RP132S371B	LVR-IC	LDO, 3.7V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q37D	RP132S371D	LVR-IC	LDO, 3.7V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q37E	RP132S371E	LVR-IC	LDO, 3.7V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q37F	RP132S371F	LVR-IC	LDO, 3.7V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q38B	RP132S381B	LVR-IC	LDO, 3.8V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q38D	RP132S381D	LVR-IC	LDO, 3.8V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Q38E	RP132S381E	LVR-IC	LDO, 3.8V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q38F	RP132S381F	LVR-IC	LDO, 3.8V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q39B	RP132S391B	LVR-IC	LDO, 3.9V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q39D	RP132S391D	LVR-IC	LDO, 3.9V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q39E	RP132S391E	LVR-IC	LDO, 3.9V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q39F	RP132S391F	LVR-IC	LDO, 3.9V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q4	R5210N002C	DC/DC-IC	PWM step-down, Vr=3.3V, DC/DCout=2.5V, Vdet= 4V	SOT-23-6W		7da		-	33dc1	Ric
Q40	TK11340M	LVR-IC	LDO, 4.0V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
Q40B	RP132S401B	LVR-IC	LDO, 4.0V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q40D	RP132S401D	LVR-IC	LDO, 4.0V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q40E	RP132S401E	LVR-IC	LDO, 4.0V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q40F	RP132S401F	LVR-IC	LDO, 4.0V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q41B	RP132S411B	LVR-IC	LDO, 4.1V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q41D	RP132S411D	LVR-IC	LDO, 4.1V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q41E	RP132S411E	LVR-IC	LDO, 4.1V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q41F	RP132S411F	LVR-IC	LDO, 4.1V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q42B	RP132S421B	LVR-IC	LDO, 4.2V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q42D	RP132S421D	LVR-IC	LDO, 4.2V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q42E	RP132S421E	LVR-IC	LDO, 4.2V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q42F	RP132S421F	LVR-IC	LDO, 4.2V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q43B	RP132S431B	LVR-IC	LDO, 4.3V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q43D	RP132S431D	LVR-IC	LDO, 4.3V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q43E	RP132S431E	LVR-IC	LDO, 4.3V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q43F	RP132S431F	LVR-IC	LDO, 4.3V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q44B	RP132S441B	LVR-IC	LDO, 4.4V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q44D	RP132S441D	LVR-IC	LDO, 4.4V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q44E	RP132S441E	LVR-IC	LDO, 4.4V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q44F	RP132S441F	LVR-IC	LDO, 4.4V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q45	TK11345M	LVR-IC	LDO, 4.5V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
Q45B	RP132S451B	LVR-IC	LDO, 4.5V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q45D	RP132S451D	LVR-IC	LDO, 4.5V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q45E	RP132S451E	LVR-IC	LDO, 4.5V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q45F	RP132S451F	LVR-IC	LDO, 4.5V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q46B	RP132S461B	LVR-IC	LDO, 4.6V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q46D	RP132S461D	LVR-IC	LDO, 4.6V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q46E	RP132S461E	LVR-IC	LDO, 4.6V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q46F	RP132S461F	LVR-IC	LDO, 4.6V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q47B	RP132S471B	LVR-IC	LDO, 4.7V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q47D	RP132S471D	LVR-IC	LDO, 4.7V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q47E	RP132S471E	LVR-IC	LDO, 4.7V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q47F	RP132S471F	LVR-IC	LDO, 4.7V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q48	TK11348M	LVR-IC	LDO, 4.8V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
Q48B	RP132S481B	LVR-IC	LDO, 4.8V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q48D	RP132S481D	LVR-IC	LDO, 4.8V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q48E	RP132S481E	LVR-IC	LDO, 4.8V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q48F	RP132S481F	LVR-IC	LDO, 4.8V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q49B	RP132S491B	LVR-IC	LDO, 4.9V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q49D	RP132S491D	LVR-IC	LDO, 4.9V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q49E	RP132S491E	LVR-IC	LDO, 4.9V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q49F	RP132S491F	LVR-IC	LDO, 4.9V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q5	R5210N003C	DC/DC-IC	PWM step-down, Vr=3.3V, DC/DCout=2.5V, Vdet= 4.2V	SOT-23-6W		7da		-	33dc1	Ric
Q50	TK11350M	LVR-IC	LDO, 5.0V±5%, 170mA, -CE	SOT-23L-6	VR7	7b		-	33vf	Tok
Q50B	RP132S501B	LVR-IC	LDO, 5.0V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q50D	RP132S501D	LVR-IC	LDO, 5.0V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q50E	RP132S501E	LVR-IC	LDO, 5.0V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q50F	RP132S501F	LVR-IC	LDO, 5.0V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q51B	RP132S511B	LVR-IC	LDO, 5.1V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q51D	RP132S511D	LVR-IC	LDO, 5.1V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q51E	RP132S511E	LVR-IC	LDO, 5.1V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q51F	RP132S511F	LVR-IC	LDO, 5.1V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q52B	RP132S521B	LVR-IC	LDO, 5.2V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q52D	RP132S521D	LVR-IC	LDO, 5.2V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q52E	RP132S521E	LVR-IC	LDO, 5.2V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q52F	RP132S521F	LVR-IC	LDO, 5.2V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q53B	RP132S531B	LVR-IC	LDO, 5.3V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q53D	RP132S531D	LVR-IC	LDO, 5.3V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q53E	RP132S531E	LVR-IC	LDO, 5.3V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q53F	RP132S531F	LVR-IC	LDO, 5.3V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q54B	RP132S541B	LVR-IC	LDO, 5.4V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q54D	RP132S541D	LVR-IC	LDO, 5.4V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric

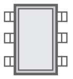

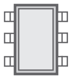

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Q54E	RP132S541E	LVR-IC	LDO, 5.4V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q54F	RP132S541F	LVR-IC	LDO, 5.4V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q55B	RP132S551B	LVR-IC	LDO, 5.5V±1%, 1A, +CE	HSOP-6J	VR4	7e		-	29vtb	Ric
Q55D	RP132S551D	LVR-IC	LDO, 5.5V±1%, 1A, +CE, CL	HSOP-6J	VR4	7e		-	29vtb	Ric
Q55E	RP132S551E	LVR-IC	LDO, 5.5V±1%, 1A, +CE	HSOP-6J	VR7	7e		-	29et	Ric
Q55F	RP132S551F	LVR-IC	LDO, 5.5V±1%, 1A, +CE, CL	HSOP-6J	VR7	7e		-	29et	Ric
Q6	R5210N005C	DC/DC-IC	PWM step-down, Vr=3.3V, DC/DCout=1.8V, Vdet= 4.2V	SOT-23-6W		7da		-	33dc1	Ric
Q7	BAS70-09P	Si-diode	Dual, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-666		7b		-	35de	Ste
Q7	R5210N006C	DC/DC-IC	PWM step-down, Vr=3.3V, DC/DCout=1.8V, Vdet= 4V	SOT-23-6W		7da		-	33dc1	Ric
Q8	R5210N007C	DC/DC-IC	PWM step-down, Vr=3.3V, DC/DCout=1.5V, Vdet= 4.2V	SOT-23-6W		7da		-	33dc1	Ric
Q8B	S-1133B12-I8T1G	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8C	S-1133B13-I8T1G	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8D	S-1133B14-I8T1G	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8E	S-1133B15-I8T1G	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8F	S-1133B16-I8T1G	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8G	S-1133B17-I8T1G	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8H	S-1133B18-I8T1G	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8I	S-1133B19-I8T1G	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8J	S-1133B20-I8T1G	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8K	S-1133B21-I8T1G	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8L	S-1133B22-I8T1G	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8M	S-1133B23-I8T1G	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8N	S-1133B24-I8T1G	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8O	S-1133B25-I8T1G	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8P	S-1133B26-I8T1G	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8Q	S-1133B27-I8T1G	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8R	S-1133B28-I8T1G	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8S	S-1133B29-I8T1G	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8T	S-1133B30-I8T1G	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8U	S-1133B31-I8T1G	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8V	S-1133B32-I8T1G	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8W	S-1133B33-I8T1G	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8X	S-1133B34-I8T1G	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8Y	S-1133B35-I8T1G	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q8Z	S-1133B36-I8T1G	LVR-IC	LDO, 3.6V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9	R5210N008C	DC/DC-IC	PWM step-down, Vr=3.3V, DC/DCout=1.5V, Vdet= 4V	SOT-23-6W		7da		-	33dc1	Ric
Q9A	S-1133B37-I8T1G	LVR-IC	LDO, 3.7V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9B	S-1133B38-I8T1G	LVR-IC	LDO, 3.8V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9C	S-1133B39-I8T1G	LVR-IC	LDO, 3.9V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9D	S-1133B40-I8T1G	LVR-IC	LDO, 4.0V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9E	S-1133B41-I8T1G	LVR-IC	LDO, 4.1V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9F	S-1133B42-I8T1G	LVR-IC	LDO, 4.2V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9G	S-1133B43-I8T1G	LVR-IC	LDO, 4.3V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9H	S-1133B44-I8T1G	LVR-IC	LDO, 4.4V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9I	S-1133B45-I8T1G	LVR-IC	LDO, 4.5V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9J	S-1133B46-I8T1G	LVR-IC	LDO, 4.6V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9K	S-1133B47-I8T1G	LVR-IC	LDO, 4.7V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9L	S-1133B48-I8T1G	LVR-IC	LDO, 4.8V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9M	S-1133B49-I8T1G	LVR-IC	LDO, 4.9V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9N	S-1133B50-I8T1G	LVR-IC	LDO, 5.0V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9O	S-1133B51-I8T1G	LVR-IC	LDO, 5.1V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9P	S-1133B52-I8T1G	LVR-IC	LDO, 5.2V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9Q	S-1133B53-I8T1G	LVR-IC	LDO, 5.3V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9R	S-1133B54-I8T1G	LVR-IC	LDO, 5.4V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9S	S-1133B55-I8T1G	LVR-IC	LDO, 5.5V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9T	S-1133B56-I8T1G	LVR-IC	LDO, 5.6V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9U	S-1133B57-I8T1G	LVR-IC	LDO, 5.7V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9V	S-1133B58-I8T1G	LVR-IC	LDO, 5.8V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9W	S-1133B59-I8T1G	LVR-IC	LDO, 5.9V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
Q9X	S-1133B60-I8T1G	LVR-IC	LDO, 6.0V±1.0%, 300mA, +CE	SNT-8A	VR4	8a		-	44eq	Sii
QA	R5210N009C	DC/DC-IC	PWM step-down, Vr=2.5V, DC/DCout=1.8V, Vdet=3 V	SOT-23-6W		7da		-	33dc1	Ric
QA	RP152N049A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33x5	Ric
QA	Si1903DL	p-MOSFET	Dual, V-MOS, LogL, 20V, ±0.41A, <1.8Ω(0.25A), <55/41ns	SOT-363	T14	7b		-	33/T14	Six
QA	uPA673T	Si-npn	Dual, 40V, 200mA, 500MHz, 12/25ns	SC-95	T2	7b		-	33/T2	Nec
QAGF	MIC5320-1.8/1.5YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QAGG	MIC5320-1.8/1.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QAGW	MIC5320-1.8/1.6YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QAJG	MIC5320-2.5/1.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QAJJ	MIC5320-2.5/2.5YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QAKD	MIC5320-2.6/1.85YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V/1.85±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr

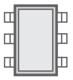

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
QAKG	MIC5320-2.6/1.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QALL	MIC5320-2.7/2.7YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QAMF	MIC5320-2.8/1.5YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QAMG	MIC5320-2.8/1.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QAMK	MIC5320-2.8/2.6YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QAMM	MIC5320-2.8/2.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QAND	MIC5320-2.85/1.85YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/1.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QANK	MIC5320-2.85/2.6YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QANN	MIC5320-2.85/2.85YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QAOF	MIC5320-2.9/1.5YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QAOG	MIC5320-2.9/1.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QAOO	MIC5320-2.9/2.9YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QAPG	MIC5320-3.0/1.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QAPJ	MIC5320-3.0/2.5YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QAPK	MIC5320-3.0/2.6YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QAPM	MIC5320-3.0/2.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QAPN	MIC5320-3.0/2.85YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QAPP	MIC5320-3.0/3.0YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QASF	MIC5320-3.3/1.5YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QASG	MIC5320-3.3/1.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QASJ	MIC5320-3.3/2.5YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QASK	MIC5320-3.3/2.6YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QASL	MIC5320-3.3/2.7YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QASM	MIC5320-3.3/2.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QASN	MIC5320-3.3/2.85YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QASO	MIC5320-3.3/2.9YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QASP	MIC5320-3.3/3.0YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QASR	MIC5320-3.3/3.2YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QASS	MIC5320-3.3/3.3YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QB	R5210N010C	DC/DC-IC	PWM step-down, Vr=2.5V, DC/DCout=1.5V, Vdet= 3V	SOT-23-6W		7da		-	33dc1	Ric
QB	Si1905DL	p-MOSFET	Dual, V-MOS, LogL, 8V, ±0.57A, <1.2Ω(0.2A), <62/40ns	SOT-363	T14	7b		-	33/T14	Six
QBGF	MIC5321-1.8/1.5YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBGG	MIC5321-1.8/1.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBGW	MIC5321-1.8/1.6YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.6V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBJG	MIC5321-2.5/1.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBJJ	MIC5321-2.5/2.5YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBKD	MIC5321-2.6/1.85YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V/1.85±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBKG	MIC5321-2.6/1.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBLL	MIC5321-2.7/2.7YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBMF	MIC5321-2.8/1.5YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBMG	MIC5321-2.8/1.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBMK	MIC5321-2.8/2.6YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBMM	MIC5321-2.8/2.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBND	MIC5321-2.85/1.85YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/1.85V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBNK	MIC5321-2.85/2.6YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBNN	MIC5321-2.85/2.85YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBOF	MIC5321-2.9/1.5YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBOG	MIC5321-2.9/1.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBOO	MIC5321-2.9/2.9YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBPG	MIC5321-3.0/1.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBPJ	MIC5321-3.0/2.5YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBPK	MIC5321-3.0/2.6YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBPM	MIC5321-3.0/2.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBPN	MIC5321-3.0/2.85YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBPP	MIC5321-3.0/3.0YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBSF	MIC5321-3.3/1.5YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBSG	MIC5321-3.3/1.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBSJ	MIC5321-3.3/2.5YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.5V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBSK	MIC5321-3.3/2.6YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.6V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBSL	MIC5321-3.3/2.7YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.7V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBSM	MIC5321-3.3/2.8YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.8V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBSN	MIC5321-3.3/2.85YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.85V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBSO	MIC5321-3.3/2.9YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.9V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBSP	MIC5321-3.3/3.0YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.0V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBSR	MIC5321-3.3/3.2YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.2V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QBSS	MIC5321-3.3/3.3YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.3V±2%, 150mA, +CE	TSOT-23-6	VR31	7b	K09	-	33g1	Mcr
QC	R5210N012C	DC/DC-IC	PWM step-down, Vr=2.5V, DC/DCout=3.3V, Vdet= 3.7V	SOT-23-6W		7da		-	33dc1	Ric
QC	Si1907DL	p-MOSFET	Dual, V-MOS, LogL, 12V, ±0.53A, <1.31Ω(0.2A), <52/40ns	SOT-363	T14	7b		-	33/T14	Six
QH4F	MIC5320-2.4/1.5YD6	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V/1.5V±2%, 150mA, +CE	TSOT-23-6	VR19	7b	K09	-	33e0	Mcr
QLA	S-1132B15-I6T2G	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
QLB	S-1132B16-I6T2G	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLC	S-1132B17-I6T2G	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLD	S-1132B18-I6T2G	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLE	S-1132B19-I6T2G	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLF	S-1132B20-I6T2G	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLG	S-1132B21-I6T2G	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLH	S-1132B22-I6T2G	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLI	S-1132B23-I6T2G	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLJ	S-1132B24-I6T2G	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLK	S-1132B25-I6T2G	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLL	S-1132B26-I6T2G	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLM	S-1132B27-I6T2G	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLN	S-1132B28-I6T2G	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLO	S-1132B29-I6T2G	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLP	S-1132B30-I6T2G	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLQ	S-1132B31-I6T2G	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLR	S-1132B32-I6T2G	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLS	S-1132B33-I6T2G	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLT	S-1132B34-I6T2G	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLU	S-1132B35-I6T2G	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLV	S-1132B36-I6T2G	LVR-IC	LDO, 3.6V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLW	S-1132B37-I6T2G	LVR-IC	LDO, 3.7V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLX	S-1132B38-I6T2G	LVR-IC	LDO, 3.8V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLY	S-1132B39-I6T2G	LVR-IC	LDO, 3.9V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QLZ	S-1132B40-I6T2G	LVR-IC	LDO, 4.0V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QMA	S-1132B41-I6T2G	LVR-IC	LDO, 4.1V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QMB	S-1132B42-I6T2G	LVR-IC	LDO, 4.2V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QMC	S-1132B43-I6T2G	LVR-IC	LDO, 4.3V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QMD	S-1132B44-I6T2G	LVR-IC	LDO, 4.4V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QME	S-1132B45-I6T2G	LVR-IC	LDO, 4.5V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QMF	S-1132B46-I6T2G	LVR-IC	LDO, 4.6V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QMG	S-1132B47-I6T2G	LVR-IC	LDO, 4.7V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QMH	S-1132B48-I6T2G	LVR-IC	LDO, 4.8V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QMI	S-1132B49-I6T2G	LVR-IC	LDO, 4.9V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QMJ	S-1132B50-I6T2G	LVR-IC	LDO, 5.0V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QMK	S-1132B51-I6T2G	LVR-IC	LDO, 5.1V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QML	S-1132B52-I6T2G	LVR-IC	LDO, 5.2V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QMM	S-1132B53-I6T2G	LVR-IC	LDO, 5.3V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QMN	S-1132B54-I6T2G	LVR-IC	LDO, 5.4V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QMO	S-1132B55-I6T2G	LVR-IC	LDO, 5.5V±1.0%, 300mA, +CE	SNT-6A	VR4	7g		-	35vtb	Sii
QQA	S-1711A2831-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QQB	S-1711A3128-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QQC	S-1711A2J33-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QQD	S-1711A1518-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QQF	S-1711A2J15-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QQG	S-1711A2J18-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QQI	S-1711A152J-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QR2	S-1711A2829-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QR2	S-1711A2829-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QR3	S-1711A3333-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QR3	S-1711A3333-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QR4	S-1711A1825-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QR5	S-1711A1828-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QR5	S-1711A1828-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QR6	S-1711A3330-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QR7	S-1711A1833-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QR7	S-1711A1833-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QR8	S-1711A5030-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/3.0V±1.0%, 150mA, +CE, CL	SNT-6A	VR19	7g		-	35rg	Sii
QR9	S-1711A2529-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRA	S-1711A1515-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRA	S-1711A1515-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRB	S-1711A2828-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRB	S-1711A2828-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRD	S-1711A2830-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRD	S-1711A2830-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRE	S-1711A2518-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRE	S-1711A2518-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRF	S-1711A2832-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRF	S-1711A2832-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRG	S-1711A2833-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii

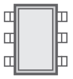

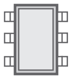

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
QRG	S-1711A2833-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRH	S-1711A2J2J-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRH	S-1711A2J2J-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRJ	S-1711A2929-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.9V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRJ	S-1711A2929-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRK	S-1711A3030-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRK	S-1711A3030-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRL	S-1711A2515-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRL	S-1711A2515-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRM	S-1711A3025-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRM	S-1711A3025-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRN	S-1711A3033-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRN	S-1711A3033-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRP	S-1711A1827-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRP	S-1711A1827-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRQ	S-1711A182H-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.75V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRQ	S-1711A182H-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.75V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRR	S-1711A2424-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRR	S-1711A2424-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRS	S-1711A2425-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRS	S-1711A2425-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRT	S-1711A2525-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2..5V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRT	S-1711A2525-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRU	S-1711A2815-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRU	S-1711A2815-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRV	S-1711A2818-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRV	S-1711A2818-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRW	S-1711A3018-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1..8V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRW	S-1711A3018-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRX	S-1711A3015-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.9V/1.5V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRX	S-1711A3015-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRY	S-1711A1815-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRY	S-1711A1815-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QRZ	S-1711A1J28-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.8V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QRZ	S-1711A1J28-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QS2	S-1711C1825-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSA	S-1711C1515-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSA	S-1711C1515-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSB	S-1711C1815-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSB	S-1711C1815-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSC	S-1711C1827-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSC	S-1711C1827-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSD	S-1711C182H-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.75V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSD	S-1711C182H-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.75V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSE	S-1711C1J28-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSE	S-1711C1J28-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.8V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSF	S-1711C2424-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSF	S-1711C2424-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSG	S-1711C2425-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSG	S-1711C2425-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSH	S-1711C2515-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSH	S-1711C2515-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSI	S-1711C2518-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSI	S-1711C2518-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSJ	S-1711C2525-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSJ	S-1711C2525-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSK	S-1711C2815-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSK	S-1711C2815-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSL	S-1711C2818-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSL	S-1711C2818-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSM	S-1711C2828-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSM	S-1711C2828-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSN	S-1711C2829-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSN	S-1711C2829-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSO	S-1711C2830-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSO	S-1711C2830-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSP	S-1711C2833-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSP	S-1711C2833-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSQ	S-1711C2J2J-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSQ	S-1711C2J2J-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii

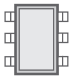

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
QSR	S-1711C2929-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSR	S-1711C2929-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSS	S-1711C3015-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSS	S-1711C3015-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QST	S-1711C3018-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QST	S-1711C3018-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSU	S-1711C3025-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSU	S-1711C3025-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSV	S-1711C3030-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSV	S-1711C3030-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSW	S-1711C3033-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QSW	S-1711C3033-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSX	S-1711C1832-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSY	S-1711C3131-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QSZ	S-1711C1828-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QTA	S-1711E2818-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1.0%, 150mA, -CE, CL, PUR	SNT-6A	VR19	7g		-	35rg	Sii
QTA	S-1711E2818-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1.0%, 150mA, -CE, CL, PUR	SOT-23-6	VR19	7d		-	33rg	Sii
QTB	S-1711E3333-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1.0%, 150mA, -CE, CL, PUR	SOT-23-6	VR19	7d		-	33rg	Sii
QTC	S-1711E1833-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1.0%, 150mA, -CE, CL, PUR	SOT-23-6	VR19	7d		-	33rg	Sii
QTF	S-1711F2818-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1.0%, 150mA, -CE, CL	SNT-6A	VR19	7g		-	35rg	Sii
QTK	S-1711G2830-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1.0%, 150mA, -CE, PUR	SNT-6A	VR19	7g		-	35rg	Sii
QTP	S-1711H2518-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±1.0%, 150mA, -CE	SOT-23-6	VR19	7d		-	33rg	Sii
QUA	S-1711B2518-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±1.0%, 150mA, +CE, CL	SNT-6A	VR19	7g		-	35rg	Sii
QUA	S-1711B2518-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±1.0%, 150mA, +CE, CL	SOT-23-6	VR19	7d		-	33rg	Sii
QUB	S-1711B1828-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1.0%, 150mA, +CE, CL	SNT-6A	VR19	7g		-	35rg	Sii
QUB	S-1711B1828-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1.0%, 150mA, +CE, CL	SOT-23-6	VR19	7d		-	33rg	Sii
QUC	S-1711B2528-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1.0%, 150mA, +CE, CL	SNT-6A	VR19	7g		-	35rg	Sii
QUC	S-1711B2528-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1.0%, 150mA, +CE, CL	SOT-23-6	VR19	7d		-	33rg	Sii
QUD	S-1711B2815-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±1.0%, 150mA, +CE, CL	SNT-6A	VR19	7g		-	35rg	Sii
QUD	S-1711B2815-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±1.0%, 150mA, +CE, CL	SOT-23-6	VR19	7d		-	33rg	Sii
QUE	S-1711B2818-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1.0%, 150mA, +CE, CL	SNT-6A	VR19	7g		-	35rg	Sii
QUE	S-1711B2818-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1.0%, 150mA, +CE, CL	SOT-23-6	VR19	7d		-	33rg	Sii
QUF	S-1711B2828-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.0%, 150mA, +CE, CL	SNT-6A	VR19	7g		-	35rg	Sii
QUF	S-1711B2828-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.0%, 150mA, +CE, CL	SOT-23-6	VR19	7d		-	33rg	Sii
QUG	S-1711B2515-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±1.0%, 150mA, +CE, CL	SOT-23-6	VR19	7d		-	33rg	Sii
QUH	S-1711B1518-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±1.0%, 150mA, +CE, CL	SNT-6A	VR19	7g		-	35rg	Sii
QUH	S-1711B1518-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±1.0%, 150mA, +CE, CL	SOT-23-6	VR19	7d		-	33rg	Sii
QUI	S-1711B1529-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±1.0%, 150mA, +CE, CL	SOT-23-6	VR19	7d		-	33rg	Sii
QUJ	S-1711B1833-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1.0%, 150mA, +CE, CL	SNT-6A	VR19	7g		-	35rg	Sii
QUJ	S-1711B1833-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1.0%, 150mA, +CE, CL	SOT-23-6	VR19	7d		-	33rg	Sii
QUK	S-1711B1825-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1.0%, 150mA, +CE, CL	SNT-6A	VR19	7g		-	35rg	Sii
QUK	S-1711B1825-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1.0%, 150mA, +CE, CL	SOT-23-6	VR19	7d		-	33rg	Sii
QUL	S-1711B2825-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±1.0%, 150mA, +CE, CL	SOT-23-6	VR19	7d		-	33rg	Sii
QUM	S-1711B1832-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±1.0%, 150mA, +CE, CL	SOT-23-6	VR19	7d		-	33rg	Sii
QUN	S-1711D1828-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1.0%, 150mA, +CE	SNT-6A	VR19	7g		-	35rg	Sii
QUN	S-1711D1828-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1.0%, 150mA, +CE	SOT-23-6	VR19	7d		-	33rg	Sii
QUO	S-1711D2518-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±1.0%, 150mA, +CE	SNT-6A	VR19	7g		-	35rg	Sii
QUO	S-1711D2518-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±1.0%, 150mA, +CE	SOT-23-6	VR19	7d		-	33rg	Sii
QUP	S-1711D2528-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1.0%, 150mA, +CE	SNT-6A	VR19	7g		-	35rg	Sii
QUP	S-1711D2528-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1.0%, 150mA, +CE	SOT-23-6	VR19	7d		-	33rg	Sii
QUQ	S-1711D2815-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±1.0%, 150mA, +CE	SNT-6A	VR19	7g		-	35rg	Sii
QUQ	S-1711D2815-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±1.0%, 150mA, +CE	SOT-23-6	VR19	7d		-	33rg	Sii
QUR	S-1711D1925-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±1.0%, 150mA, +CE	SNT-6A	VR19	7g		-	35rg	Sii
QUR	S-1711D1925-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±1.0%, 150mA, +CE	SOT-23-6	VR19	7d		-	33rg	Sii
QUS	S-1711D1825-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1.0%, 150mA, +CE	SOT-23-6	VR19	7d		-	33rg	Sii
QUT	S-1711D1832-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±1.0%, 150mA, +CE	SOT-23-6	VR19	7d		-	33rg	Sii
QUU	S-1711D2J2J-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1.0%, 150mA, +CE	SNT-6A	VR19	7g		-	35rg	Sii
QUV	S-1711D4230-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=4.2V/3.0V±1.0%, 150mA, +CE	SOT-23-6	VR19	7d		-	33rg	Sii
QUW	S-1711D1826-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1.0%, 150mA, +CE	SOT-23-6	VR19	7d		-	33rg	Sii
QUX	S-1711D2629-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±1.0%, 150mA, +CE	SOT-23-6	VR19	7d		-	33rg	Sii
QUY	S-1711D252J-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±1.0%, 150mA, +CE	SNT-6A	VR19	7g		-	35rg	Sii
QV2	S-1711A3350-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/5.0V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QV3	S-1711A5025-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.5V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QV3	S-1711A5025-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=5.0V/2.5V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QV4	S-1711A2618-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QV5	S-1711A2718-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QV6	S-1711A3434-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QV7	S-1711A2628-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QV8	S-1711A2629-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QV9	S-1711A2630-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
QVA	S-1711A3325-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVB	S-1711A3328-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVC	S-1711A2825-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVD	S-1711A2528-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QVD	S-1711A2528-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVE	S-1711A2533-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QVE	S-1711A2533-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVF	S-1711A1818-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QVF	S-1711A1818-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVG	S-1711A2045-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/4.5V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVH	S-1711A1830-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QVH	S-1711A1830-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVI	S-1711A1528-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QVI	S-1711A1528-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVJ	S-1711A3348-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.8V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QVJ	S-1711A3348-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/4.8V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVK	S-1711A1529-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVL	S-1711A1829-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QVL	S-1711A1829-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVM	S-1711A2626-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QVN	S-1711A1832-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVO	S-1711A2522-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVP	S-1711A2819-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVQ	S-1711A4020-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=4.0V/2.0V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVR	S-1711A3318-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QVS	S-1711A182J-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QVS	S-1711A182J-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVT	S-1711A1526-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QVU	S-1711A2332-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QVV	S-1711A2333-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QVW	S-1711A1533-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QVW	S-1711A1533-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVX	S-1711A2J30-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.0V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVY	S-1711A2933-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±1.0%, 150mA, +CE, CL, PDR	SOT-23-6	VR19	7d		-	33rg	Sii
QVZ	S-1711A3028-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1.0%, 150mA, +CE, CL, PDR	SNT-6A	VR19	7g		-	35rg	Sii
QZA	S-1711B3033-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±1.0%, 150mA, +CE, CL	SNT-6A	VR19	7g		-	35rg	Sii
QZA	S-1711B3033-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±1.0%, 150mA, +CE, CL	SOT-23-6	VR19	7d		-	33rg	Sii
QZB	S-1711B3333-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1.0%, 150mA, +CE, CL	SNT-6A	VR19	7g		-	35rg	Sii
QZB	S-1711B3333-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1.0%, 150mA, +CE, CL	SOT-23-6	VR19	7d		-	33rg	Sii
QZC	S-1711B1528-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1.0%, 150mA, +CE, CL	SNT-6A	VR19	7g		-	35rg	Sii
QZD	S-1711B2833-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1.0%, 150mA, +CE, CL	SNT-6A	VR19	7g		-	35rg	Sii
QZF	S-1711B3036-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±1.0%, 150mA, +CE, CL	SOT-23-6	VR19	7d		-	33rg	Sii
QZG	S-1711B2618-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±1.0%, 150mA, +CE, CL	SOT-23-6	VR19	7d		-	33rg	Sii
QZH	S-1711B2718-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±1.0%, 150mA, +CE, CL	SOT-23-6	VR19	7d		-	33rg	Sii
QZI	S-1711B3030-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1.0%, 150mA, +CE, CL	SOT-23-6	VR19	7d		-	33rg	Sii
R0	R5426D111EA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.11V	SON-6	VBM1	7g		-	35xk	Ric
R0	R5426N111EA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.11V	SOT-23-6	VBM1	7da		-	33xk	Ric
R1	R5426D105BB	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.04V	SON-6	VBM1	7g		-	35xk	Ric
R1	R5426N105BB	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.05V	SOT-23-6	VBM1	7da		-	33xk	Ric
R15	TK11215CM	LVR-IC	LDO, 1.5V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R16	TK11216CM	LVR-IC	LDO, 1.6V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R17	TK11217CM	LVR-IC	LDO, 1.7V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R18	TK11218CM	LVR-IC	LDO, 1.8V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R19	TK11219CM	LVR-IC	LDO, 1.9V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R2	R5426D124CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.24V	SON-6	VBM1	7g		-	35xk	Ric
R2	R5426N124CA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.24V	SOT-23-6	VBM1	7da		-	33xk	Ric
R2	TK11420M	LVR-IC	LDO, 2.0V±1.5%, 110mA, +CE	SOT-23L-6	VR4	7b		-	33hp	Tok
R2	TK11425M	LVR-IC	LDO, 2.5V±1.5%, 110mA, +CE	SOT-23L-6	VR4	7b	K05	-	33hp	Tok
R20	TK11220CM	LVR-IC	LDO, 2.0V±5%, 150mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R21	TK11221CM	LVR-IC	LDO, 2.1V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R22	TK11222CM	LVR-IC	LDO, 2.2V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R23	TK11223CM	LVR-IC	LDO, 2.3V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R24	TK11224CM	LVR-IC	LDO, 2.4V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R25	TK11225CM	LVR-IC	LDO, 2.5V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R26	TK11226CM	LVR-IC	LDO, 2.6V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R27	TK11227CM	LVR-IC	LDO, 2.7V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R28	TK11228CM	LVR-IC	LDO, 2.8V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R29	TK11229CM	LVR-IC	LDO, 2.9V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R3	R5426D105DF	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.05V	SON-6	VBM1	7g		-	35xk	Ric
R3	R5426N105DF	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.05V	SOT-23-6	VBM1	7da		-	33xk	Ric

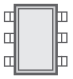

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R3	TK11430M	LVR-IC	LDO, 3.0V±1.5%, 110mA, +CE	SOT-23L-6	VR4	7b		-	33hp	Tok
R3	TK11431M	LVR-IC	LDO, 3.1V±1.5%, 110mA, +CE	SOT-23L-6	VR4	7b	K08	-	33hp	Tok
R3	TK11432M	LVR-IC	LDO, 3.25V±1.5%, 110mA, +CE	SOT-23L-6	VR4	7b	K06	-	33hp	Tok
R3	TK11435M	LVR-IC	LDO, 3.5V±1.5%, 110mA, +CE	SOT-23L-6	VR4	7b	K05	-	33hp	Tok
R3	TK11437M	LVR-IC	LDO, 3.76V±1.5%, 110mA, +CE	SOT-23L-6	VR4	7b	K07	-	33hp	Tok
R30	TK11230CM	LVR-IC	LDO, 3.0V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R31	TK11231CM	LVR-IC	LDO, 3.1V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R32	TK11232CM	LVR-IC	LDO, 3.2V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R33	TK11233CM	LVR-IC	LDO, 3.3V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R34	TK11234CM	LVR-IC	LDO, 3.4V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R34	uPA802T-FB	Si-npn	Dual, VHF/UHF, 20V, 65mA, 150mW, 7GHz, B=70..140	SOT-363	T2	7b		-	33/T2	Nec
R35	TK11235CM	LVR-IC	LDO, 3.5V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R35	uPA802T-GB	Si-npn	Dual, VHF/UHF, 20V, 65mA, 150mW, 7GHz, B=110..240	SOT-363	T2	7b		-	33/T2	Nec
R36	TK11236CM	LVR-IC	LDO, 3.6V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R37	TK11237CM	LVR-IC	LDO, 3.7V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R38	TK11238CM	LVR-IC	LDO, 3.8V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R39	TK11239CM	LVR-IC	LDO, 3.9V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R4	R5426D106DA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.06V	SON-6	VBM1	7g		-	35xk	Ric
R4	R5426N106DA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.06V	SOT-23-6	VBM1	7da		-	33xk	Ric
R4	TK11440M	LVR-IC	LDO, 4.0V±1.5%, 110mA, +CE	SOT-23L-6	VR4	7b		-	33hp	Tok
R4	TK11445M	LVR-IC	LDO, 4.5V±1.5%, 110mA, +CE	SOT-23L-6	VR4	7b	K05	-	33hp	Tok
R4	TK11447M	LVR-IC	LDO, 4.76V±1.5%, 110mA, +CE	SOT-23L-6	VR4	7b	K07	-	33hp	Tok
R4	TK11448M	LVR-IC	LDO, 4.8V±1.5%, 110mA, +CE	SOT-23L-6	VR4	7b	K06	-	33hp	Tok
R40	TK11240CM	LVR-IC	LDO, 4.0V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R41	TK11241CM	LVR-IC	LDO, 4.1V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R42	TK11242CM	LVR-IC	LDO, 4.2V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R43	TK11243CM	LVR-IC	LDO, 4.3V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R44	TK11244CM	LVR-IC	LDO, 4.4V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R45	TK11245CM	LVR-IC	LDO, 4.5V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R46	TK11246CM	LVR-IC	LDO, 4.6V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R47	TK11247CM	LVR-IC	LDO, 4.7V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R48	TK11248CM	LVR-IC	LDO, 4.8V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R49	TK11249CM	LVR-IC	LDO, 4.9V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R5	R5426D111DG	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.11V	SON-6	VBM1	7g		-	35xk	Ric
R5	R5426N111DG	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.11V	SOT-23-6	VBM1	7da		-	33xk	Ric
R5	TK11450M	LVR-IC	LDO, 5.0V±1.5%, 110mA, +CE	SOT-23L-6	VR4	7b		-	33hp	Tok
R5	TK11455M	LVR-IC	LDO, 5.5V±1.5%, 110mA, +CE	SOT-23L-6	VR4	7b	K05	-	33hp	Tok
R5	TK11457M	LVR-IC	LDO, 5.75V±1.5%, 110mA, +CE	SOT-23L-6	VR4	7b	K07	-	33hp	Tok
R50	TK11250CM	LVR-IC	LDO, 5.0V±5%, 170mA, +CE	SOT-23L-6	VR7	7b		-	33vf	Tok
R6	R5426D125BB	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.25V	SON-6	VBM1	7g		-	35xk	Ric
R6	R5426N125BB	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.25V	SOT-23-6	VBM1	7da		-	33xk	Ric
R6	TK11460CM	LVR-IC	LDO, 6.0V±1.5%, 110mA, +CE	SOT-23L-6	VR4	7b		-	33hp	Tok
R7	R5426D126FA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.26V	SON-6	VBM1	7g		-	35xk	Ric
R7	R5426N126FA	BM-IC	Li-Ion, over-charge/discharge protection, Vc/d=1.26V	SOT-23-6	VBM1	7da		-	33xk	Ric
R7A	S-8211CBA-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.275V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
R7B	S-8211CBB-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.30V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
R7D	S-8211CBD-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.275V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
R7N	S-8211CBN-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.225V, Tcy=573ms	SNT-6A	VBM1	7g		-	35bm1	Sii
R7O	S-8211CBO-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.270V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
R7R	S-8211CBR-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
R8	R1131D081D	LVR-IC	LDO, 0.8V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
R8	TK11480CM	LVR-IC	LDO, 8V±1.5%, 110mA, +CE	SOT-23L-6	VR4	7b		-	33hp	Tok
R8	TK11487CM	LVR-IC	LDO, 8.75V±1.5%, 110mA, +CE	SOT-23L-6	VR4	7b	K07	-	33hp	Tok
R81	uPA821TF	Si-npn	Dual, VHF/UHF, LN, 20V, 100mA, 200mW, B=70..140, 4.5GHz	SOT-363	T3	7b		-	33/T3	Nec
R84	uPA827TF	Si-npn	Dual, VHF/UHF, LN, 5V, 10mA, 30mW, B=70..140, 13GHz	SOT-363	T3	7b		-	33/T3	Nec
R86	uPA828TF	Si-npn	Dual, VHF/UHF, LN, 5V, 30mA, 90mW, B=70..140, 11GHz	TSMM-6	T3	7b	K04	-	33/T3	Nec
R9	R1131D091D	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
RA	IXD1602B051MR-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Ixs
RA	RP152N049B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
RA	Si1553DL	n/p-MOSFET	Dual, V-MOS, LogL, 20V, N: 1.3A, <0.63Ω, P: 0.82A, <1.8Ω	SOT-363	T6	7b		-	33/T6	Six
RA	XC6602B051MR-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Tor
RB	IXD1602B061MR-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Ixs
RB	Si1555DL	n/p-MOSFET	Dual, V-MOS, LogL, 20V, N: 1.3A, <0.63Ω, P: ±1.2A, <1.2Ω	SOT-363	T6	7b		-	33/T6	Six
RB	XC6602B061MR-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Tor
RC	IXD1602B071MR-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Ixs
RC	XC6602B071MR-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Tor
RD	IXD1602B081MR-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Ixs
RD	XC6602B081MR-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Tor
RE	IXD1602B091MR-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Ixs
RE	XC6602B091MR-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Tor

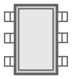

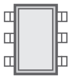

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
REs	BFS480	Si-npn	Dual, UHF, 10V, 10mA, >5GHz	SOT-363	T26	7b		-	33/T26	Sie
RF	IXD1602B101MR-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Ixs
RF	XC6602B101MR-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Tor
RFs	BFS481	Si-npn	Dual, UHF, 20V, 20mA, >6GHz	SOT-363	T26	7b		-	33/T26	Sie
RGs	BFS482	Si-npn	Dual, UHF, 20V, 35mA, >6GHz	SOT-363	T26	7b		-	33/T26	Sie
RH	IXD1602B111MR-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Ixs
RH	XC6602B111MR-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Tor
RHs	BFS483	Si-npn	Dual, UHF, 20V, 65mA, >6GHz	SOT-363	T26	7b		-	33/T26	Sie
RK	IXD1602B121MR-G	LVR-IC	LDO, 1.2V±20mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Ixs
RK	XC6602B121MR-G	LVR-IC	LDO, 1.2V±20mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Tor
RL	IXD1602B131MR-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Ixs
RL	uPA800T-KB	Si-npn	Dual, VHF/UHF, 20V, 35mA, 150mW, 8.5GHz, B=80..200	SOT-363	T2	7b		-	33/T2	Nec
RL	XC6602B131MR-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Tor
RM	IXD1602B141MR-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Ixs
RM	XC6602B141MR-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Tor
RN	IXD1602B151MR-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Ixs
RN	XC6602B151MR-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Tor
RP	DDZX33TS	Z-diode	Triple, 33V±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
RP	IXD1602B161MR-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Ixs
RP	XC6602B161MR-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Tor
RPA	APE8837TYA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPA	APE8837YA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPB	APE8837TYB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPB	APE8837YB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPC	APE8837TYC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPC	APE8837YC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPD	APE8837TYD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPD	APE8837YD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPE	APE8837TYE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPE	APE8837YE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPF	APE8837TYF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPF	APE8837YF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPG	APE8837TYG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPG	APE8837YG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPH	APE8837TYH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPH	APE8837YH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPJ	APE8837TYJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPJ	APE8837YJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPK	APE8837TYK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPK	APE8837YK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPL	APE8837TYL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPL	APE8837YL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPM	APE8837TYM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPM	APE8837YM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPN	APE8837TYN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPN	APE8837YN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPP	APE8837TYP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPP	APE8837YP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPQ	APE8837TYQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPQ	APE8837YQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPR	APE8837TYR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPR	APE8837YR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPS	APE8837TYS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPS	APE8837YS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPT	APE8837TYT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPT	APE8837YT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPU	APE8837TYU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPU	APE8837YU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPV	APE8837TYV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPV	APE8837YV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPW	APE8837TYW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPW	APE8837YW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPX	APE8837TYX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPX	APE8837YX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPY	APE8837TYY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPY	APE8837YY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RPZ	APE8837TYZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 400mA, +CE	TSOT-26	VR19	7cb		40	33x5	Ape
RPZ	APE8837YZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 400mA, +CE	SOT-26	VR19	7cb		40	33x5	Ape
RR	IXD1602B171MR-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Ixs
RR	XC6602B171MR-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RRA	APE8838AY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RRB	APE8838BY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RRC	APE8838CY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RRD	APE8838DY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RRE	APE8838EY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RRF	APE8838FY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RRG	APE8838GY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RRH	APE8838HY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RRJ	APE8838JY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RRK	APE8838KY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RRL	APE8838LY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RRM	APE8838MY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RRP	APE8838PY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RRQ	APE8838QY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RRR	APE8838RY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RRT	APE8838TY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RRV	APE8838VY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RRW	APE8838WY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RRX	APE8838XY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RRY	APE8838YY-HF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 250mA, +CE	SOT-26	VR19	7cb		40	33rg	Ape
RS	IXD1602B181MR-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Ixs
RS	XC6602B181MR-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE	SOT-26W	VR11	7d	K01	10	33zk	Tor
RZ5A	S-8211CAS-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZA	S-8211CAA-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.275V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZB	S-8211CAB-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.325V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZD	S-8211CAD-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.350V, Tcy=143ms	SNT-6A	VBM1	7g		-	35bm1	Sii
RZE	S-8211CAE-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZF	S-8211CAF-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.275V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZH	S-8211CAH-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZI	S-8211CAI-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZJ	S-8211CAJ-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZK	S-8211CAK-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZL	S-8211CAL-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZM	S-8211CAM-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZN	S-8211CAN-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.20V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZO	S-8211CAO-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.275V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZP	S-8211CAP-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.275V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZQ	S-8211CAQ-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.275V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZR	S-8211CAR-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.275V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZT	S-8211CAT-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.275V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZU	S-8211CAU-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZV	S-8211CAV-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.325V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZW	S-8211CAW-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZX	S-8211CAX-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.275V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
RZY	S-8211CAY-I6T1G	BM-IC	1-cell Li-Ion overcharge prot, Ucu=4.280V, Tcy=1.2s	SNT-6A	VBM1	7g		-	35bm1	Sii
S0	R1131D101D	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
S0	R1225N552C	DC/DC-IC	PWM step-down, 5.5V±2%, 300kHz	SOT-23-6W	DC7	7da		-	33so	Ric
S00C	R1511S001C	LVR-IC	LDO, Adjustable 3..12VV±1%, 300mA	HSOP-6J	VR5	7h		-	29x8	Ric
S03A	LM2664M6	Lin-IC	Switched Capacitor Voltage Converter 1.8..5.5V, 40mA	SOT-23-6		7b		-	33uf	Nsc
S04A	LM2665M6	Lin-IC	Switched Capacitor Voltage Converter 2.5..5.5V, 40mA	SOT-23-6		7b		-	33vh	Nsc
S0C	SGM2122-AYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S0D	SGM2122-CYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S0E	SGM2122-DYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S0F	SGM2122-EYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S1	LD6919GU-15	LVR-IC	LDO, Ultra-LN, Soft start, 1.5V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
S1	R1131D111D	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
S1	R1225N602C	DC/DC-IC	PWM step-down, 6V±2%, 300kHz	SOT-23-6W	DC7	7da		-	33so	Ric
S10	SGM2122-GYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S10A	LM2681M6	Lin-IC	Switched Capacitor Voltage Converter 2.5..5.5V, 20mA	SOT-23-6		7b		-	33vcd	Nsc
S11	SGM2122-HYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S12	SGM2122-IYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S13	SGM2122-KYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S14	SGM2122-MYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S15	SGM2122-NYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S16	SGM2122-OYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S17	SGM2122-PYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S18	SGM2122-QYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S19	SGM2122-RYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S1A	SGM2122-SYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
s1A	SMBT3904S	Si-npn	Dual, GP, 60V, 100mA, 200mW, B= 100..300, >300MHz	SOT-363	T8	7b		-	33/T8	Sie

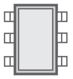

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
S1B	SGM2122-TYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V 3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S1C	SGM2122-UYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V 3.0V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S1D	SGM2122-VYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V 3.3V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S1E	SGM2122-WYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S2	LD6919GU-16	LVR-IC	LDO, Ultra-LN, Soft start, 1.6V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
S2	R1131D121D	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
S2	R1225N122D	DC/DC-IC	PWM step-down, 1.2V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
S22	S-1721A1833-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S22	S-1721A1833-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S23	S-1721A1830-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S23	S-1721A1830-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S24	S-1721A1328-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S26	S-1721A3018-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S27	S-1721A1826-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S28	S-1721A2826-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S28	SGM2122-XYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V 2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S29	S-1721A3312-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S29	SGM2122-YYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S2A	S-1721A2828-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2A	S-1721A2828-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
s2A	SMBT3906S	Si-pnp	Dual, GP, 40V, 200mA, 330mW, B=100..300, >250MHz	SOT-363	T10	7b		-	33	Sie
S2B	S-1721A1212-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2B	S-1721A1212-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S2C	S-1721A2020-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2C	S-1721A2020-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S2D	S-1721A1215-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2D	S-1721A1215-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S2E	S-1721A1330-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.0V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S2F	S-1721A1825-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2F	S-1721A1825-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S2G	S-1721A1828-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2G	S-1721A1828-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S2H	S-1721A2815-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2H	S-1721A2815-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S2I	S-1721A2818-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2I	S-1721A2818-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S2J	S-1721A2J2J-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2J	S-1721A2J2J-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S2K	S-1721A3030-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2L	S-1721A3119-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2M	S-1721A3318-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2M	S-1721A3318-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S2N	S-1721A1233-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2N	S-1721A1233-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S2O	S-1721A3333-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2O	S-1721A3333-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S2P	S-1721A1513-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.3V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2P02	MMSF2P02E	p-MOSFET	V-MOS, LogL, 20V, 2.5A, 2.5W, <0.25Ω(5A)	SOP-8		8d		-	47fr	Mot
S2Q	S-1721A1515-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2R	S-1721A2121-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2S	S-1721A1218-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2T	S-1721A1812-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2U	S-1721A182J-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2V	S-1721A2J18-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2W	S-1721A1C18-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.25V/1.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2X	S-1721A1818-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2Y	S-1721A1528-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S2Z	S-1721A2518-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S2Z	S-1721A2518-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S3	LD6919GU-17	LVR-IC	LDO, Ultra-LN, Soft start, 1.7V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
S3	R1131D131D	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
S3	R1225N152D	DC/DC-IC	PWM step-down, 1.5V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
S30B	R1511S030B	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S31B	R1511S031B	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S32B	R1511S032B	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S33B	R1511S033B	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S34B	R1511S034B	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S35	SGM2027-PYTN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 250mA, +CE	TSOT-23-6L	VR19	7c		52	33x5	Sgm
S35B	R1511S035B	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S36B	R1511S036B	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric

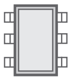

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
S37B	R1511S037B	LVR-IC	LDO, 3.7V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S38B	R1511S038B	LVR-IC	LDO, 3.8V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S39B	R1511S039B	LVR-IC	LDO, 3.9V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S3A	S-1721B1515-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1.0%, 150mA, ±CE, PDR, PUR	SNT-6A	VR19	7g		-	35xv	Sii
S3B	S-1721B1518-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±1.0%, 150mA, ±CE, PDR, PUR	SNT-6A	VR19	7g		-	35xv	Sii
S3B	SGM2027-VYTN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 250mA, +CE	TSOT-23-6L	VR19	7c		52	33x5	Sgm
S3C	S-1721B1812-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±1.0%, 150mA, ±CE, PDR, PUR	SNT-6A	VR19	7g		-	35xv	Sii
S3C	SGM2027-WYTN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 250mA, +CE	TSOT-23-6L	VR19	7c		52	33x5	Sgm
S3D	S-1721B1818-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1.0%, 150mA, ±CE, PDR, PUR	SNT-6A	VR19	7g		-	35xv	Sii
S3E	S-1721B2818-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1.0%, 150mA, ±CE, PDR, PUR	SNT-6A	VR19	7g		-	35xv	Sii
S3E	SGM2027-YYTN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 250mA, +CE	TSOT-23-6L	VR19	7c		52	33x5	Sgm
S3F	S-1721B2J2J-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1.0%, 150mA, ±CE, PDR, PUR	SNT-6A	VR19	7g		-	35xv	Sii
S3G	S-1721B2828-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.0%, 150mA, ±CE, PDR, PUR	SOT-23-6	VR19	7d		-	33x5	Sii
S3P02	MMSF3P02HD	p-MOSFET	V-MOS, LogL, 20V, 5.6A, 2.5W, <75mΩ(5A)	SOP-8		8d		-	47fr	Mot
S3P02Z	MMSF3P02Z	p-MOSFET	V-MOS, LogL, 20V, 6.5A, 2.5W, <60mΩ(5A)	SOP-8		8d		-	47fr	Mot
S3P03	MMSF3P03HD	p-MOSFET	V-MOS, LogL, 30V, 4.6A, 2.5W, <0.1Ω(5A)	SOP-8		8d		-	47fr	Mot
S4	LD6919GU-18	LVR-IC	LDO, Ultra-LN, Soft start, 1.8V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
S4	R1131D141D	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
S4	R1225N182D	DC/DC-IC	PWM step-down, 1.8V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
S40	BAS40TW	Si-diode	Triple, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-363		7b		-	33dd	Pjt
S40B	R1511S040B	LVR-IC	LDO, 4.0V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S41B	R1511S041B	LVR-IC	LDO, 4.1V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S42	BAS40ADW	Si-diode	Quad, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-363	D8	7b		-	33/D8	Pjt
S42	SGM2122-ABYN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 250mA, +CE	SOT-23-6L	VR19	7c		52	33zc	Sgm
S42B	R1511S042B	LVR-IC	LDO, 4.2V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S43	BAS40CDW	Si-diode	Quad, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-363	D7	7b		-	33/D7	Pjt
S43	SGM2027-ACYTN6G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 250mA, +CE	TSOT-23-6L	VR19	7c		52	33x5	Sgm
S43B	R1511S043B	LVR-IC	LDO, 4.3V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S44	BAS40SDW	Si-diode	Quad, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-363	D10	7b		-	33/D10	Pjt
S44B	R1511S044B	LVR-IC	LDO, 4.4V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S45	BAS40RDW	Si-diode	Quad, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-363	D19	7b		-	33/D19	Pjt
S45B	R1511S045B	LVR-IC	LDO, 4.5V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S46B	R1511S046B	LVR-IC	LDO, 4.6V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S47B	R1511S047B	LVR-IC	LDO, 4.7V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S48B	R1511S048B	LVR-IC	LDO, 4.8V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S49B	R1511S049B	LVR-IC	LDO, 4.9V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S4A	S-1721C2J2J-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1.0%, 150mA, ±CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S4A	S-1721C2J2J-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1.0%, 150mA, ±CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S4P01	MMSF4P01HD	p-MOSFET	V-MOS, LogL, 12V, 5.1A, 2.5W, <80mΩ(5A)	SOP-8		8d		-	47fr	Mot
S4P01Z	MMSF4P01Z	p-MOSFET	V-MOS, LogL, 20V, 5.7A, 2.5W, <70mΩ(5A)	SOP-8		8d		-	47fr	Mot
S4R	S-1721D1828-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1.0%, 150mA, -CE, PUR	SOT-23-6	VR19	7d		-	33x5	Sii
S4S	S-1721D3318-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1.0%, 150mA, -CE, PUR	SNT-6A	VR19	7g		-	35xv	Sii
S4S	S-1721D3318-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1.0%, 150mA, -CE, PUR	SOT-23-6	VR19	7d		-	33x5	Sii
S4T	S-1721D1818-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.8V±1.0%, 150mA, -CE, PUR	SNT-6A	VR19	7g		-	35xv	Sii
S5	LD6919GU-19	LVR-IC	LDO, Ultra-LN, Soft start, 1.9V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
S5	R1131D151D	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
S5	R1163D151B	LVR-IC	LDO, 1.5V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
S5	R1225N252D	DC/DC-IC	PWM step-down, 2.5V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
S5	TWG4148AD-125W	Si-diode	Quad, Sw, 85V, 100mA, Vf<1.2V(100mA), <4pF	SOT-23-6	D8	7b		-	33/D8	Ttr
S5	TWG4148AD-125WS	Si-diode	Quad, Sw, 85V, 100mA, Vf<1.2V(100mA), <4pF	SOT-363	D8	7b		-	33/D8	Ttr
S50B	R1511S050B	LVR-IC	LDO, 5.0V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S51B	R1511S051B	LVR-IC	LDO, 5.1V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S52B	R1511S052B	LVR-IC	LDO, 5.2V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S53B	R1511S053B	LVR-IC	LDO, 5.3V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S54B	R1511S054B	LVR-IC	LDO, 5.4V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S55B	R1511S055B	LVR-IC	LDO, 5.5V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S56B	R1511S056B	LVR-IC	LDO, 5.6V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S57B	R1511S057B	LVR-IC	LDO, 5.7V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S58B	R1511S058B	LVR-IC	LDO, 5.8V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S59B	R1511S059B	LVR-IC	LDO, 5.9V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S5A	S-1721E1328-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±1.0%, 150mA, ±CE	SNT-6A	VR19	7g		-	35xv	Sii
S5B	S-1721E1528-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1.0%, 150mA, ±CE	SNT-6A	VR19	7g		-	35xv	Sii
S5B	S-1721E1528-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1.0%, 150mA, ±CE	SOT-23-6	VR19	7d		-	33x5	Sii
S5C	S-1721E1826-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1.0%, 150mA, ±CE	SOT-23-6	VR19	7d		-	33x5	Sii
S5D	S-1721E1828-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1.0%, 150mA, ±CE	SNT-6A	VR19	7g		-	35xv	Sii
S5D	S-1721E1828-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1.0%, 150mA, ±CE	SOT-23-6	VR19	7d		-	33x5	Sii
S5E	S-1721E2518-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±1.0%, 150mA, ±CE	SNT-6A	VR19	7g		-	35xv	Sii
S5F	S-1721E2525-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1.0%, 150mA, ±CE	SNT-6A	VR19	7g		-	35xv	Sii
S5G	S-1721E2818-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1.0%, 150mA, ±CE	SNT-6A	VR19	7g		-	35xv	Sii
S5G	S-1721E2818-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1.0%, 150mA, ±CE	SOT-23-6	VR19	7d		-	33x5	Sii

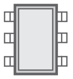

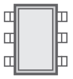

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
S5H	S-1721E2833-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1.0%, 150mA, ±CE	SNT-6A	VR19	7g		-	35xv	Sii
S5H	S-1721E2833-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1.0%, 150mA, ±CE	SOT-23-6	VR19	7d		-	33x5	Sii
S5I	S-1721E2J2J-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1.0%, 150mA, ±CE	SNT-6A	VR19	7g		-	35xv	Sii
S5J	S-1721E3033-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±1.0%, 150mA, ±CE	SNT-6A	VR19	7g		-	35xv	Sii
S5K	S-1721E2J25-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±1.0%, 150mA, ±CE	SNT-6A	VR19	7g		-	35xv	Sii
S5K	S-1721E2J25-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±1.0%, 150mA, ±CE	SOT-23-6	VR19	7d		-	33x5	Sii
S5L	S-1721E1833-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1.0%, 150mA, ±CE	SNT-6A	VR19	7g		-	35xv	Sii
S5L	S-1721E1833-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1.0%, 150mA, ±CE	SOT-23-6	VR19	7d		-	33x5	Sii
S5M	S-1721E2813-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±1.0%, 150mA, ±CE	SOT-23-6	VR19	7d		-	33x5	Sii
S5N	S-1721E3312-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±1.0%, 150mA, ±CE	SOT-23-6	VR19	7d		-	33x5	Sii
S5N02	MMSF5N02HD	n-MOSFET	V-MOS, LogL, 20V, 8.2A, 2.5W, <25mΩ(5A)	SOP-8		8d		-	47fr	Mot
S5N03	MMSF5N03HD	n-MOSFET	V-MOS, LogL, 30V, 6.5A, 2.5W, <40mΩ(5A)	SOP-8		8d		-	47fr	Mot
S5N03Z	MMSF5N03Z	n-MOSFET	V-MOS, LogL, 30V, 7.5A, 2.5W, <30mΩ(5A)	SOP-8		8d		-	47fr	Mot
S5O	S-1721E2530-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1.0%, 150mA, ±CE	SNT-6A	VR19	7g		-	35xv	Sii
S5P	S-1721E3025-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±1.0%, 150mA, ±CE	SNT-6A	VR19	7g		-	35xv	Sii
S5Q	S-1721E1830-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1.0%, 150mA, ±CE	SOT-23-6	VR19	7d		-	33x5	Sii
S5S	S-1721E3012-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±1.0%, 150mA, ±CE	SNT-6A	VR19	7g		-	35xv	Sii
S5T	S-1721E2025-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±1.0%, 150mA, ±CE	SOT-23-6	VR19	7d		-	33x5	Sii
S5U	S-1721E1825-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1.0%, 150mA, ±CE	SOT-23-6	VR19	7d		-	33x5	Sii
S6	LD6919GU-20	LVR-IC	LDO, Ultra-LN, Soft start, 2.0V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
S6	R1131D161D	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
S6	R1163D161B	LVR-IC	LDO, 1.6V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
S6	R1225N332D	DC/DC-IC	PWM step-down, 3.3V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
S60B	R1511S060B	LVR-IC	LDO, 6.0V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S61B	R1511S061B	LVR-IC	LDO, 6.1V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S62	S-1721A3330-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S62B	R1511S062B	LVR-IC	LDO, 6.2V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S63	S-1721A3328-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S63B	R1511S063B	LVR-IC	LDO, 6.3V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S64	S-1721A1829-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S64B	R1511S064B	LVR-IC	LDO, 6.4V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S65B	R1511S065B	LVR-IC	LDO, 6.5V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S66B	R1511S066B	LVR-IC	LDO, 6.6V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S67	S-1721A1226-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S67B	R1511S067B	LVR-IC	LDO, 6.7V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S68	S-1721A2J33-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S68B	R1511S068B	LVR-IC	LDO, 6.8V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S69	S-1721A2J12-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.2V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S69B	R1511S069B	LVR-IC	LDO, 6.9V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S6A	S-1721A2613-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6B	S-1721A2812-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6B	S-1721A2812-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S6C	S-1721A2833-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6C	S-1721A2833-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S6D	S-1721A1225-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6E	S-1721A1228-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6E	S-1721A1228-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S6F	S-1721A122J-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6G	S-1721A1230-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6H	S-1721A1512-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.2V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6I	S-1721A1518-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6J	S-1721A1525-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6K	S-1721A152J-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6L	S-1721A1530-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6L	S-1721A1530-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S6M	S-1721A1533-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6M	S-1721A1533-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S6N	S-1721A1815-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6O	S-1721A2512-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6P	S-1721A2515-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6Q	S-1721A2525-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6R	S-1721A2528-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6R	S-1721A2528-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii
S6S	S-1721A252J-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6T	S-1721A2530-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6U	S-1721A2533-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6V	S-1721A2825-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6W	S-1721A282J-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6X	S-1721A2830-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6X	S-1721A2830-M6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1.0%, 150mA, +CE, PDR	SOT-23-6	VR19	7d		-	33x5	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
S6Y	S-1721A3028-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S6Z	S-1721A3033-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S7	LD6919GU-21	LVR-IC	LDO, Ultra-LN, Soft start, 2.1V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
S7	R1131D171D	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
S7	R1163D171B	LVR-IC	LDO, 1.7V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
S7	R1225N502D	DC/DC-IC	VFM/PWM step-down, 5V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
S70B	R1511S070B	LVR-IC	LDO, 7.0V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S71B	R1511S071B	LVR-IC	LDO, 7.1V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S72B	R1511S072B	LVR-IC	LDO, 7.2V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S73B	R1511S073B	LVR-IC	LDO, 7.3V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S74B	R1511S074B	LVR-IC	LDO, 7.4V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S75B	R1511S075B	LVR-IC	LDO, 7.5V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S76B	R1511S076B	LVR-IC	LDO, 7.6V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S77B	R1511S077B	LVR-IC	LDO, 7.7V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S78B	R1511S078B	LVR-IC	LDO, 7.8V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S79B	R1511S079B	LVR-IC	LDO, 7.9V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S7A	S-1721A2J15-I6T1x	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR19	7g		-	35xv	Sii
S7N03	MMSF7N03HD	n-MOSFET	V-MOS, LogL, 30V, 8.2A, 2.5W, <28mΩ(5A), 15/35ns	SOP-8		8d		-	47fr	Mot
S8	LD6919GU-22	LVR-IC	LDO, Ultra-LN, Soft start, 2.2V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
S8	R1131D181D	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
S8	R1163D181B	LVR-IC	LDO, 1.8V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
S8	R1225N552D	DC/DC-IC	PWM step-down, 5.5V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
S8	TWG4148AC-128W	Si-diode	Quad, Sw, 85V, 100mA, Vf<1.2V(100mA), <4pF	SOT-23-6	D11	7b		-	33/D11	Ttr
S8	TWG4148AC-128WS	Si-diode	Quad, Sw, 85V, 100mA, Vf<1.2V(100mA), <4pF	SOT-363	D11	7b		-	33/D11	Ttr
S80B	R1511S080B	LVR-IC	LDO, 8.0V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S81B	R1511S081B	LVR-IC	LDO, 8.1V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S82B	R1511S082B	LVR-IC	LDO, 8.2V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S83B	R1511S083B	LVR-IC	LDO, 8.3V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S84	BSS84DW	p-MOSFET	Dual, V-MOS, LogL, 50V, 130mA, 300mW, 6Ω(100mA), 10/18ns	SOT-363	T14	7k		-	33/T14	Pjt
S84B	R1511S084B	LVR-IC	LDO, 8.4V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S85B	R1511S085B	LVR-IC	LDO, 8.5V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S86B	R1511S086B	LVR-IC	LDO, 8.6V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S87B	R1511S087B	LVR-IC	LDO, 8.7V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S88B	R1511S088B	LVR-IC	LDO, 8.8V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S89B	R1511S089B	LVR-IC	LDO, 8.9V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
S8B	TWG4148CD-128WT	Si-diode	Quad, Sw, 85V, 100mA, Vf<1.2V(100mA), <4pF	SOT-563	D11	7b		-	35/D11	Ttr
S9	LD6919GU-23	LVR-IC	LDO, Ultra-LN, Soft start, 2.3V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
S9	R1131D191D	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
S9	R1163D191B	LVR-IC	LDO, 1.9V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
S9	R1225N602D	DC/DC-IC	PWM step-down, 6V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
S90B	R1511S090B	LVR-IC	LDO, 9.0V±1%, 300mA, +CE	HSOP-6J	VR4	7h		-	29x3	Ric
Sa	LD6919GU-24	LVR-IC	LDO, Ultra-LN, Soft start, 2.4V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
SA	R1225N122K	DC/DC-IC	PWM step-down, 1.2V±2%, 180kHz	SOT-23-6W	DC7	7da		-	33so	Ric
SA	RP152N049C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33x5	Ric
SA	XC6603A051MR-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE	SOT-26W	VR11a	7d		10	33au	Tor
SAA	S-1206B12-I6T2G	LVR-IC	LDO, 1.2V±15mV, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAB	S-1206B13-I6T2G	LVR-IC	LDO, 1.3V±15mV, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAC	S-1206B14-I6T2G	LVR-IC	LDO, 1.4V±15mV, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAD	S-1206B15-I6T2G	LVR-IC	LDO, 1.5V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAE	S-1206B16-I6T2G	LVR-IC	LDO, 1.6V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAF	S-1206B17-I6T2G	LVR-IC	LDO, 1.7V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAG	S-1206B18-I6T2G	LVR-IC	LDO, 1.8V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAH	S-1206B1J-I6T2G	LVR-IC	LDO, 1.85V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAI	S-1206B19-I6T2G	LVR-IC	LDO, 1.9V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAJ	S-1206B20-I6T2G	LVR-IC	LDO, 2.0V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAK	S-1206B21-I6T2G	LVR-IC	LDO, 2.1V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAL	S-1206B22-I6T2G	LVR-IC	LDO, 2.2V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAM	S-1206B23-I6T2G	LVR-IC	LDO, 2.3V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAN	S-1206B24-I6T2G	LVR-IC	LDO, 2.4V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAO	S-1206B25-I6T2G	LVR-IC	LDO, 2.5V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAP	S-1206B26-I6T2G	LVR-IC	LDO, 2.6V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAQ	S-1206B27-I6T2G	LVR-IC	LDO, 2.7V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAR	S-1206B28-I6T2G	LVR-IC	LDO, 2.8V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAS	S-1206B2J-I6T2G	LVR-IC	LDO, 2.85V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAT	S-1206B29-I6T2G	LVR-IC	LDO, 2.9V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAU	S-1206B30-I6T2G	LVR-IC	LDO, 3.0V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAV	S-1206B31-I6T2G	LVR-IC	LDO, 3.1V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAW	S-1206B32-I6T2G	LVR-IC	LDO, 3.2V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAX	S-1206B33-I6T2G	LVR-IC	LDO, 3.3V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SAY	S-1206B34-I6T2G	LVR-IC	LDO, 3.4V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii

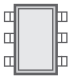

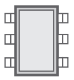

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SAZ	S-1206B35-I6T2G	LVR-IC	LDO, 3.5V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
Sb	LD6919GU-25	LVR-IC	LDO, Ultra-LN, Soft start, 2.5V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
SB	R1225N152K	DC/DC-IC	PWM step-down, 1.5V±2%, 180kHz	SOT-23-6W	DC7	7da		-	33so	Ric
SB	XC6603A061MR-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE	SOT-26W	VR11a	7d		10	33au	Tor
SBA	S-1206B36-I6T2G	LVR-IC	LDO, 3.6V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SBB	S-1206B37-I6T2G	LVR-IC	LDO, 3.7V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SBC	S-1206B38-I6T2G	LVR-IC	LDO, 3.8V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SBD	S-1206B39-I6T2G	LVR-IC	LDO, 3.9V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SBE	S-1206B40-I6T2G	LVR-IC	LDO, 4.0V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SBF	S-1206B41-I6T2G	LVR-IC	LDO, 4.1V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SBG	S-1206B42-I6T2G	LVR-IC	LDO, 4.2V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SBH	S-1206B43-I6T2G	LVR-IC	LDO, 4.3V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SBI	S-1206B44-I6T2G	LVR-IC	LDO, 4.4V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SBJ	S-1206B45-I6T2G	LVR-IC	LDO, 4.5V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SBK	S-1206B46-I6T2G	LVR-IC	LDO, 4.6V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SBL	S-1206B47-I6T2G	LVR-IC	LDO, 4.7V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SBM	S-1206B48-I6T2G	LVR-IC	LDO, 4.8V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SBN	S-1206B49-I6T2G	LVR-IC	LDO, 4.9V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SBO	S-1206B50-I6T2G	LVR-IC	LDO, 5.0V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SBP	S-1206B51-I6T2G	LVR-IC	LDO, 5.1V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
SBQ	S-1206B52-I6T2G	LVR-IC	LDO, 5.2V±1.0%, 250mA	SNT-6A	VR1	7g		-	35ev	Sii
Sc	LD6919GU-26	LVR-IC	LDO, Ultra-LN, Soft start, 2.6V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
SC	R1225N182K	DC/DC-IC	PWM step-down, 1.8V±2%, 180kHz	SOT-23-6W	DC7	7da		-	33so	Ric
SC	XC6603A071MR-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE	SOT-26W	VR11a	7d		10	33au	Tor
Sd	LD6919GU-27	LVR-IC	LDO, Ultra-LN, Soft start, 2.7V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
SD	R1225N252K	DC/DC-IC	PWM step-down, 2.5V±2%, 180kHz	SOT-23-6W	DC7	7da		-	33so	Ric
SD	XC6603A081MR-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE	SOT-26W	VR11a	7d		10	33au	Tor
SD2	BAS40SDWGP	Si-diode	Quad, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	SOT-363	D10	7b	K04	-	33/D10	Chm
SD3	BAS70SDWGP	Si-diode	Quad, SBD, 70V, 70mA, Vf<1V(15mA), <2pF, 5ns	SOT-363	D10	7b		-	33/D10	Chm
Se	LD6919GU-28	LVR-IC	LDO, Ultra-LN, Soft start, 2.8V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
SE	R1225N332K	DC/DC-IC	PWM step-down, 3.3V±2%, 180kHz	SOT-23-6W	DC7	7da		-	33so	Ric
SE	XC6603A091MR-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE	SOT-26W	VR11a	7d		10	33au	Tor
SE2	S-1135A34-A6T1S	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SE3	S-1135A35-A6T1S	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEA	S-1135A10-A6T1S	LVR-IC	LDO, 1.0V±15mV, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEB	S-1135A11-A6T1S	LVR-IC	LDO, 1.1V±15mV, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEC	S-1135A12-A6T1S	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SED	S-1135A13-A6T1S	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEE	S-1135A14-A6T1S	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEF	S-1135A15-A6T1S	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEG	S-1135A16-A6T1S	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEH	S-1135A17-A6T1S	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEI	S-1135A18-A6T1S	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEJ	S-1135A1J-A6T1S	LVR-IC	LDO, 1.85V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEK	S-1135A19-A6T1S	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEL	S-1135A20-A6T1S	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEM	S-1135A21-A6T1S	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEN	S-1135A22-A6T1S	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEO	S-1135A23-A6T1S	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEP	S-1135A24-A6T1S	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEQ	S-1135A25-A6T1S	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SER	S-1135A26-A6T1S	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SES	S-1135A27-A6T1S	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SET	S-1135A28-A6T1S	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEU	S-1135A2J-A6T1S	LVR-IC	LDO, 2.85V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEV	S-1135A29-A6T1S	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEW	S-1135A30-A6T1S	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEX	S-1135A31-A6T1S	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEY	S-1135A32-A6T1S	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
SEZ	S-1135A33-A6T1S	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43er	Sii
Sf	LD6919GU-29	LVR-IC	LDO, Ultra-LN, Soft start, 2.9V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
SF	R1225N502K	DC/DC-IC	PWM step-down, 5V±2%, 180kHz	SOT-23-6W	DC7	7da		-	33so	Ric
SF	XC6603A101MR-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE	SOT-26W	VR11a	7d		10	33au	Tor
Sg	LD6919GU-30	LVR-IC	LDO, Ultra-LN, Soft start, 3.0V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
SG	R1225N552K	DC/DC-IC	PWM step-down, 5.5V±2%, 180kHz	SOT-23-6W	DC7	7da		-	33so	Ric
SG2	S-1135B34-A6T1S	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SG3	S-1135B35-A6T1S	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGA	S-1135B10-A6T1S	LVR-IC	LDO, 1.0V±15mV, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGB	S-1135B11-A6T1S	LVR-IC	LDO, 1.1V±15mV, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGC	S-1135B12-A6T1S	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SGD	S-1135B13-A6T1S	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGE	S-1135B14-A6T1S	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGF	S-1135B15-A6T1S	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGG	S-1135B16-A6T1S	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGH	S-1135B17-A6T1S	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGI	S-1135B18-A6T1S	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGJ	S-1135B1J-A6T1S	LVR-IC	LDO, 1.85V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGK	S-1135B19-A6T1S	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGL	S-1135B20-A6T1S	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGM	S-1135B21-A6T1S	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGN	S-1135B22-A6T1S	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGO	S-1135B23-A6T1S	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGP	S-1135B24-A6T1S	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGQ	S-1135B25-A6T1S	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGR	S-1135B26-A6T1S	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGS	S-1135B27-A6T1S	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGT	S-1135B28-A6T1S	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGU	S-1135B2J-A6T1S	LVR-IC	LDO, 2.85V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGV	S-1135B29-A6T1S	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGW	S-1135B30-A6T1S	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGX	S-1135B31-A6T1S	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGY	S-1135B32-A6T1S	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
SGZ	S-1135B33-A6T1S	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43er	Sii
Sh	LD6919GU-31	LVR-IC	LDO, Ultra-LN, Soft start, 3.1V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
SH	R1225N602K	DC/DC-IC	PWM step-down, 6V±2%, 180kHz	SOT-23-6W	DC7	7da		-	33so	Ric
SH	XC6603A111MR-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE	SOT-26W	VR11a	7d		10	33au	Tor
Si	LD6919GU-32	LVR-IC	LDO, Ultra-LN, Soft start, 3.2V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
Sj	LD6919GU-33	LVR-IC	LDO, Ultra-LN, Soft start, 3.3V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
SJ	R1225N302C	DC/DC-IC	PWM step-down, 3V±2%, 300kHz	SOT-23-6W	DC7	7da		-	33so	Ric
SK	R1225N302D	DC/DC-IC	PWM step-down, 3V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
SK	XC6603A121MR-G	LVR-IC	LDO, 1.2V±15mV, 1A, +CE	SOT-26W	VR11a	7d		10	33au	Tor
SL	R1225N302K	DC/DC-IC	PWM step-down, 3V±2%, 180kHz	SOT-23-6W	DC7	7da		-	33so	Ric
SL	XC6603A131MR-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE	SOT-26W	VR11a	7d		10	33au	Tor
SM	R1225N162D	DC/DC-IC	PWM step-down, 1.6V±2%, 500kHz	SOT-23-6W	DC7	7da		-	33so	Ric
SM	XC6603A141MR-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE	SOT-26W	VR11a	7d		10	33au	Tor
SM24	MIC2289-24YD6	LDR-IC	1.2 MHz PWM White LED driver, OVP 24V, Pb Free	SOT-23-6	LD1	7b	K09	-	33a4	Mcr
SN	XC6603A151MR-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE	SOT-26W	VR11a	7d		10	33au	Tor
SOCM	SN74LVC3G07MDCU	CMOS-Log	Triple noninverting buffers/drivers (ODO)	VSSOP-8	Log73	8i		-	55	Ti
SP	XC6603A161MR-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE	SOT-26W	VR11a	7d		10	33au	Tor
SR	XC6603A171MR-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE	SOT-26W	VR11a	7d		10	33au	Tor
SS	XC6603A181MR-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE	SOT-26W	VR11a	7d		10	33au	Tor
T0	R1131D201D	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
T0	R1163D201B	LVR-IC	LDO, 2.0V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
T00	74HCT2G00DC	CMOS-Log	Dual 2-input NAND gates	SOT765-1	Log50	8d		-	55	Nxp
T00	74HCT2G00DP	CMOS-Log	Dual 2-input NAND gates	SOT505-2	Log50	8d		-	47	Nxp
T00	HD74LV2GT00AUS	CMOS-Log	Dual 2-input NAND gates	SSOP-8	Log50	8c		-	47	Ren
T02	74HCT2G02DC	CMOS-Log	Dual 2-input NOR gates	SOT765-1	Log53	8d		-	55	Nxp
T02	74HCT2G02DP	CMOS-Log	Dual 2-input NOR gates	SOT505-2	Log53	8d		-	47	Nxp
T02	HD74LV2GT02AUS	CMOS-Log	Dual 2-input NOR gates	SSOP-8	Log53	8c		-	47	Ren
T04	74HCT3G04DC	CMOS-Log	Triple inverters	SOT765-1	Log56	8d		-	55	Nxp
T04	74HCT3G04DP	CMOS-Log	Triple inverters	SOT505-2	Log56	8d		-	47	Nxp
T04	HD74LV2GT04AUS	CMOS-Log	Triple inverters	SSOP-8	Log56	8c		-	47	Ren
T06	74HCT3G06DC	CMOS-Log	Triple inverters (ODO)	SOT765-1	Log72	8d		-	55	Nxp
T06	74HCT3G06DP	CMOS-Log	Triple inverters (ODO)	SOT505-2	Log72	8d		-	47	Nxp
T07	74HCT3G07DC	CMOS-Log	Triple noninverting buffers/drivers (ODO)	SOT765-1	Log73	8d		-	55	Nxp
T07	74HCT3G07DP	CMOS-Log	Triple noninverting buffers/drivers (ODO)	SOT505-2	Log73	8d		-	47	Nxp
T08	74HCT2G08DC	CMOS-Log	Dual 2-input AND gates	SOT765-1	Log51	8d		-	55	Nxp
T08	74HCT2G08DP	CMOS-Log	Dual 2-input AND gates	SOT505-2	Log51	8d		-	47	Nxp
T08	HD74LV2GT08AUS	CMOS-Log	Dual 2-input AND gates	SSOP-8	Log51	8c		-	47	Ren
T1	IMT1A	Si-pnp	Dual, 60V, 500mA, 200MHz	SOT-363	T10	7b		-	33/T10	Rhm
T1	R1131D211D	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
T1	R1163D211B	LVR-IC	LDO, 2.1V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
T11048	ZDT1048	Si-npn	Dual, Sw, 50V, 5A, 2.25W, B=280..1200, 150MHz	SOP-8		8d		-	47	Zx
T125	74HCT2G125DP	CMOS-Log	Dual bus buffer with 3-state output	SOT505-2	Log54	8d		-	47	Nxp
T126	74HCT2G126DP	CMOS-Log	Dual bus buffer with 3-state output	SOT505-2	Log55	8d		-	47	Nxp
T12P40DX	ZXT12P40DX	Si-pnp	Dual, Sw, 50V, 2A, 1.25W, B=300..900, 130MHz	MSOP-8	T31	8d		-	55/T31	Zx
T14	74HCT3G14DC	CMOS-Log	Triple Schmitt-trigger inverters	SOT765-1	Log57	8d		-	55	Nxp
T14	74HCT3G14DP	CMOS-Log	Triple Schmitt-trigger inverters	SOT505-2	Log57	8d		-	47	Nxp
T14	HD74LV2GT14AUS	CMOS-Log	Triple Schmitt-trigger inverters	SSOP-8	Log57	8c		-	47	Ren
T2	R1131D221D	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric

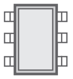

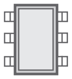

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T2	R1163D221B	LVR-IC	LDO, 2.2V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
T23	HD74LV2GT123AUS	CMOS-Log	Retriggerable monostable multivibrator	SSOP-8	Log75	8c		-	47	Ren
T25	74HCT2G125DC	CMOS-Log	Dual bus buffer with 3-state output	SOT765-1	Log54	8d		-	55	Nxp
T25	HD74LV2GT125AUS	CMOS-Log	Dual bus buffer with 3-state output	SSOP-8	Log54	8c		-	47	Ren
T26	74HCT2G126DC	CMOS-Log	Dual bus buffer with 3-state output	SOT765-1	Log55	8d		-	55	Nxp
T26	HD74LV2GT126AUS	CMOS-Log	Dual bus buffer with 3-state output	SSOP-8	Log55	8c		-	47	Ren
T3	R1131D231D	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
T3	R1163D231B	LVR-IC	LDO, 2.3V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
T32	74HCT2G32DC	CMOS-Log	Dual 2-input OR gates	SOT765-1	Log52	8d		-	55	Nxp
T32	74HCT2G32DP	CMOS-Log	Dual 2-input OR gates	SOT505-2	Log52	8d		-	47	Nxp
T32	HD74LV2GT32AUS	CMOS-Log	Dual 2-input OR gates	SSOP-8	Log52	8c		-	47	Ren
T34	74HCT3G34DP	CMOS-Log	Triple non-inverter buffers	SOT505-2	Log69	8d		-	47	Nxp
T34	HD74LV2GT34AUS	CMOS-Log	Triple non-inverter buffers	SSOP-8	Log69	8c		-	47	Ren
T4	IMT4	Si-pnp	Dual, 120V, 50mA, 140MHz	SOT-363	T16	7b		-	33/T16	Rhm
T4	MBD330DW	Si-diode	Dual, Schottky, UHF/VHF-Det, 30V, 120mW, <1pF	SOT-363		7b		-	33de	Ons
T4	R1131D241D	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
T4	R1163D241B	LVR-IC	LDO, 2.4V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
T40	HD74LV2GT240AUS	CMOS-Log	Dual bus buffer inverted with 3-state output	SSOP-8	Log67	8c		-	47	Ren
T41	HD74LV2GT241AUS	CMOS-Log	Dual bus buffer non-inverted with 3-state output	SSOP-8	Log60	8c		-	47	Ren
T45	HD74LV2GT245AUS	CMOS-Log	Dual bus transceivers with 3-state output	SSOP-8	Log74	8c		-	47	Ren
T5	R1131D251D	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
T5	R1163D251B	LVR-IC	LDO, 2.5V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
T53	HD74LV2GT53AUS	CMOS-Log	2-channel analog multiplexer/demultiplexer	SSOP-8	Log58	8c		-	47	Ren
T57	HD74LV2GT157AUS	CMOS-Log	2-input multiplexer	SSOP-8	Log66	8c		-	47	Ren
T6	R1131D261D	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
T6	R1163D261B	LVR-IC	LDO, 2.6V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
T605	ZDT605	Si-npn-Darl	Dual, 140/120V, 1A, B=2k..100k	SOP-8	T31	8d		-	47/T31	Zx
T617	ZDT617	Si-npn	Dual, Hi-beta, Lo-sat, 15V, 3A, 2W, >80MHz, B>300, 120/160ns	SOP-8	T31	8d		-	47/T31	Zx
T619	ZDT619	Si-npn	Dual, Hi-beta, Lo-sat, 50V, 2A, >100MHz, B>300, 170/750ns	SOP-8	T31	8d		-	47/T31	Zx
T649	ZDT649	Si-npn	Dual, lo-sat, 35V, 2A, >150MHz, 55/300ns	SOP-8	T31	8d		-	47/T31	Zx
T651	ZDT651	Si-npn	Dual, lo-sat, 80V, 2A, >150MHz	SOP-8	T31	8d		-	47/T31	Zx
T66	74HCT2G66DP	CMOS-Log	2-channel analog switch	SOT505-2	Log68	8d		-	47	Nxp
T66	HD74LV2GT66AUS	CMOS-Log	2-channel analog switch	SSOP-8	Log68	8c		-	47	Ren
T6702	ZDT6702	Si-n/p-Darl	T1=pnp, T2=npn, 80V, 2A, B>2000	SOP-8	T32	8d		-	47/T32	Zx
T6705	ZDT6705	Si-n/p-Darl	HV, 140V, 1A, 2.25W, B>2000, 160MHz	SOP-8	T32	8d		-	47/T32	Zx
T6718	ZDT6718	Si-n/p	T1=pnp, T2=npn, 20V, 1.5+2A, B>300, >150MHz+>100MHz	SOP-8	T32	8d		-	47/T32	Zx
T6753	ZDT6753	Si-n/p	T1=pnp, T2=npn, Lo-sat, 120/100V, 2A, >100MHz+>150MHz	SOP-8	T32	8d		-	47/T32	Zx
T6757	ZDT6757	Si-n/p	T1=pnp, T2=npn, 300/300V, 0.5A, >30MHz	SOP-8	T32	8d		-	47/T32	Zx
T6790	ZDT6790	Si-n/p	Dual, Hi-beta, lo-sat, 50+45V, 1A, B>200+B>400, >100+>150MHz	SOP-8	T32	8d		-	47/T32	Zx
T690	ZDT690	Si-npn	Dual, Hi-beta, Lo-sat, 45V, 2A, >150MHz, B>400, 33/1300ns	SOP-8	T31	8d		-	47/T31	Zx
T694	ZDT694	Si-npn	Dual, Hi-beta, Lo-sat, 120V, 0.5A, >130MHz, B>400, 80/290ns	SOP-8	T31	8d		-	47/T31	Zx
T7	R1131D271D	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
T7	R1163D271B	LVR-IC	LDO, 2.7V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
T705	ZDT705	Si-pnp-Darl	Dual, 140V, 1A, 2.25W, B=3k..30k, 160MHz	SOP-8	T31	8d		-	47/T31	Zx
T717	ZDT717	Si-pnp	Dual, Hi-beta, Lo-sat, 12V, 2.5A, >80MHz, B>300, 70/130ns	SOP-8	T30	8d		-	47/T30	Zx
T73	uPA803T-FB	Si-npn	Dual, VHF/UHF, 20V, 30mA, 120mW, 5.5GHz, B=60..120	SOT-363	T2	7b		-	33/T2	Nec
T74	HD74LV2GT74AUS	CMOS-Log	D-type flip-flop with preset and clear	SSOP-8	Log59	8c		-	47	Ren
T74	uPA803T-GB	Si-npn	Dual, VHF/UHF, 20V, 30mA, 120mW, 5.5GHz, B=100.200	SOT-363	T2	7b		-	33/T2	Nec
T749	ZDT749	Si-pnp	Dual, lo-sat, 35V, 2A, >100MHz	SOP-8	T30	8d		-	47/T30	Zx
T758	ZDT758	Si-pnp	Dual, Sw, 400/400V, 0.5A, >50MHz	SOP-8	T30	8d		-	47/T30	Zx
T76	uPA804T-FB	Si-npn	Dual, VHF/UHF, 20V, 60mA, 120mW, 5GHz, B=60..120	FTUSM-6	T2	7b		-	35/T2	Nec
T77	uPA804T-GB	Si-npn	Dual, VHF/UHF, 20V, 60mA, 120mW, 5GHz, B=100..200	FTUSM-6	T2	7b		-	35/T2	Nec
T8	R1131D281D	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
T8	R1163D281B	LVR-IC	LDO, 2.8V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
T82	uPA805T-KB	Si-npn	Dual, VHF/UHF, 9V, 10mA, 60mW, 12GHz, B=75..150	SOT-363	T2	7b		-	33/T2	Nec
T83	uPA806T-KB	Si-npn	Dual, VHF/UHF, 9V, 30mA, 150mW, 12GHz, B=75..150	SOT-363	T2	7b		-	33/T2	Nec
T84	uPA807T-KB	Si-npn	Dual, VHF/UHF, 5V, 10mA, 30mW, 13GHz, B=70..140	SOT-363	T2	7b		-	33/T2	Nec
T86	74HCT2G86DC	CMOS-Log	Dual 2-input EXCLUSIVE-OR gates	SOT765-1	Log65	8d		-	55	Nxp
T86	74HCT2G86DP	CMOS-Log	Dual 2-input EXCLUSIVE-OR gates	SOT505-2	Log65	8d		-	47	Nxp
T86	HD74LV2GT86AUS	CMOS-Log	Dual 2-input EXCLUSIVE-OR gates	SSOP-8	Log65	8c		-	47	Ren
T86	uPA808T-KB	Si-npn	Dual, VHF/UHF, 5V, 30mA, 90mW, 11GHz, B=70..140	SOT-363	T2	7b		-	33/T2	Nec
T88	uPA809T-KB	Si-npn	Dual, VHF/UHF, 9V, 100mA, 150mW, 4.5GHz, B=80..160	SOT-363	T2	7b		-	33/T2	Nec
T9	R1131D291D	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
T9	R1163D291B	LVR-IC	LDO, 2.9V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
T97	2SC5409-T1	Si-npn	UHF, 5V, 30mA, 90mW, B=70..140, 16GHz	SOT-363		7b		-	33ah	Nec
TA	XC6604A051MR-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE, soft start	SOT-26W	VR11a	7d		10	33aw	Tor
TA00	MIC280-0BM6	Tdet-IC	Setable Thermal Supervisor (-60..+100C°), I2C- bus	SOT-23-6		7b		-	33hb	Mcr
TA00	MIC280-0YM6	Tdet-IC	Setable Thermal Supervisor (-60..+100C°), I2C- bus, Pb. Free	SOT-23-6		7b	K09	-	33hb	Mcr
TA01	MIC280-1BM6	Tdet-IC	Setable Thermal Supervisor (-60..+100C°), I2C- bus	SOT-23-6		7b		-	33hb	Mcr
TA01	MIC280-1YM6	Tdet-IC	Setable Thermal Supervisor (-60..+100C°), I2C- bus, Pb. Free	SOT-23-6		7b	K09	-	33hb	Mcr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TA02	MIC280-2BM6	Tdet-IC	Setable Thermal Supervisor (-60..+100C°), I2C- bus	SOT-23-6		7b		-	33hb	Mcr
TA02	MIC280-2YM6	Tdet-IC	Setable Thermal Supervisor (-60..+100C°), I2C- bus, Pb. Free	SOT-23-6		7b	K09	-	33hb	Mcr
TA03	MIC280-3BM6	Tdet-IC	Setable Thermal Supervisor (-60..+100C°), I2C- bus	SOT-23-6		7b		-	33hb	Mcr
TA03	MIC280-3YM6	Tdet-IC	Setable Thermal Supervisor (-60..+100C°), I2C- bus, Pb. Free	SOT-23-6		7b	K09	-	33hb	Mcr
TA04	MIC280-4BM6	Tdet-IC	Setable Thermal Supervisor (-60..+100C°), I2C- bus	SOT-23-6		7b		-	33hb	Mcr
TA04	MIC280-4YM6	Tdet-IC	Setable Thermal Supervisor (-60..+100C°), I2C- bus, Pb. Free	SOT-23-6		7b	K09	-	33hb	Mcr
TA05	MIC280-5BM6	Tdet-IC	Setable Thermal Supervisor (-60..+100C°), I2C- bus	SOT-23-6		7b		-	33hb	Mcr
TA05	MIC280-5YM6	Tdet-IC	Setable Thermal Supervisor (-60..+100C°), I2C- bus, Pb. Free	SOT-23-6		7b	K09	-	33hb	Mcr
TA06	MIC280-6BM6	Tdet-IC	Setable Thermal Supervisor (-60..+100C°), I2C- bus	SOT-23-6		7b		-	33hb	Mcr
TA06	MIC280-6YM6	Tdet-IC	Setable Thermal Supervisor (-60..+100C°), I2C- bus, Pb. Free	SOT-23-6		7b	K09	-	33hb	Mcr
TA07	MIC280-7BM6	Tdet-IC	Setable Thermal Supervisor (-60..+100C°), I2C- bus	SOT-23-6		7b		-	33hb	Mcr
TA07	MIC280-7YM6	Tdet-IC	Setable Thermal Supervisor (-60..+100C°), I2C- bus, Pb. Free	SOT-23-6		7b	K09	-	33hb	Mcr
TB	uPA1910TE	p-MOSFET	V-MOS, LogL, 12V, ±2.5A, 200mW, <130mΩ(1A)	SC-95		7b		-	33fc	Nec
TB	XC6604A061MR-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE, soft start	SOT-26W	VR11a	7d		10	33aw	Tor
TB00	MIC281-0BM6	Tdet-IC	Setable Thermal Supervisor (0..+100C°), I2C- bus	SOT-23-6		7b		-	33hc	Mcr
TB00	MIC281-0YM6	Tdet-IC	Setable Thermal Supervisor (0..+100C°), I2C- bus, Pb. Free	SOT-23-6		7b	K09	-	33hc	Mcr
TB01	MIC281-1BM6	Tdet-IC	Setable Thermal Supervisor (0..+100C°), I2C- bus	SOT-23-6		7b		-	33hc	Mcr
TB01	MIC281-1YM6	Tdet-IC	Setable Thermal Supervisor (0..+100C°), I2C- bus, Pb. Free	SOT-23-6		7b	K09	-	33hc	Mcr
TB02	MIC281-2BM6	Tdet-IC	Setable Thermal Supervisor (0..+100C°), I2C- bus	SOT-23-6		7b		-	33hc	Mcr
TB02	MIC281-2YM6	Tdet-IC	Setable Thermal Supervisor (0..+100C°), I2C- bus, Pb. Free	SOT-23-6		7b	K09	-	33hc	Mcr
TB03	MIC281-3BM6	Tdet-IC	Setable Thermal Supervisor (0..+100C°), I2C- bus	SOT-23-6		7b		-	33hc	Mcr
TB03	MIC281-3YM6	Tdet-IC	Setable Thermal Supervisor (0..+100C°), I2C- bus, Pb. Free	SOT-23-6		7b	K09	-	33hc	Mcr
TB04	MIC281-4BM6	Tdet-IC	Setable Thermal Supervisor (0..+100C°), I2C- bus	SOT-23-6		7b		-	33hc	Mcr
TB04	MIC281-4YM6	Tdet-IC	Setable Thermal Supervisor (0..+100C°), I2C- bus, Pb. Free	SOT-23-6		7b	K09	-	33hc	Mcr
TB05	MIC281-5BM6	Tdet-IC	Setable Thermal Supervisor (0..+100C°), I2C- bus	SOT-23-6		7b		-	33hc	Mcr
TB05	MIC281-5YM6	Tdet-IC	Setable Thermal Supervisor (0..+100C°), I2C- bus, Pb. Free	SOT-23-6		7b	K09	-	33hc	Mcr
TB06	MIC281-6BM6	Tdet-IC	Setable Thermal Supervisor (0..+100C°), I2C- bus	SOT-23-6		7b		-	33hc	Mcr
TB06	MIC281-6YM6	Tdet-IC	Setable Thermal Supervisor (0..+100C°), I2C- bus, Pb. Free	SOT-23-6		7b	K09	-	33hc	Mcr
TB07	MIC281-7BM6	Tdet-IC	Setable Thermal Supervisor (0..+100C°), I2C- bus	SOT-23-6		7b		-	33hc	Mcr
TB07	MIC281-7YM6	Tdet-IC	Setable Thermal Supervisor (0..+100C°), I2C- bus, Pb. Free	SOT-23-6		7b	K09	-	33hc	Mcr
TBD	TPA6204A1DGN	Lin-IC	APA, BTL, 2.5..5.5V, 1.7W(5V/8Ω), shutdown	SSOP-8	AFP22	8d		-	47	Ti
TC	uPA1911TE	p-MOSFET	V-MOS, LogL, 20V, ±2.5A, 200mW, <190mΩ(1A)	SC-95		7b		-	33fc	Nec
TC	XC6604A071MR-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE, soft start	SOT-26W	VR11a	7d		10	33aw	Tor
TD	uPA1912TE	p-MOSFET	V-MOS, LogL, 12V, ±4.5A, 200mW, <70mΩ(2.5A)	SC-95		7b		-	33fc	Nec
TD	XC6604A081MR-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE, soft start	SOT-26W	VR11a	7d		10	33aw	Tor
TE	uPA1913TE	p-MOSFET	V-MOS, LogL, 20V, ±4.5A, 200mW,<90mΩ(2.5A)	SC-95		7b		-	33fc	Nec
TE	XC6604A091MR-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE, soft start	SOT-26W	VR11a	7d		10	33aw	Tor
TF	uPA1914TE	p-MOSFET	V-MOS, LogL, 30V, ±4.5A, 200mW,<96mΩ(2.5A)	SC-95		7b		-	33fc	Nec
TF	XC6604A101MR-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE, soft start	SOT-26W	VR11a	7d		10	33aw	Tor
TG	uPA1900TE	n-MOSFET	V-MOS, LogL, 20V, ±5.5A, 200mW, <45mΩ(3A)	SC-95		7b		-	33fc	Nec
TH	uPA1915TE	p-MOSFET	V-MOS, LogL, 20V, ±4.5A, 200mW,<90mΩ(2.5A)	SC-95		7b		-	33fc	Nec
TH	XC6604A111MR-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE, soft start	SOT-26W	VR11a	7d		10	33aw	Tor
TK	XC6604A121MR-G	LVR-IC	LDO, 1.2V±15mV, 1A, +CE, soft start	SOT-26W	VR11a	7d		10	33aw	Tor
TL	uPA1916TE	p-MOSFET	V-MOS, LogL, 12V, ±4.5A, 200mW,<55mΩ(2.5A)	SC-95		7b		-	33fc	Nec
TL	XC6604A131MR-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, soft start	SOT-26W	VR11a	7d		10	33aw	Tor
TM	KIC7SZ241FU	CMOS-Log	Dual bus buffer inverted with 3-state output	US8	Log60	8c		-	47	Kec
TM	uPA1950TE	p-MOSFET	Dual, V-MOS, LogL, 12V, ±2.5A, 570mW,<205mΩ(1.5A)	SC-95		7b		-	33f4	Nec
TM	XC6604A141MR-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, soft start	SOT-26W	VR11a	7d		10	33aw	Tor
TN	uPA1951TE	p-MOSFET	Dual, V-MOS, LogL, 12V, ±2.5A, 570mW,<133mΩ(1.5A)	SC-95		7b		-	33f4	Nec
TN	XC6604A151MR-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, soft start	SOT-26W	VR11a	7d		10	33aw	Tor
TP	uPA1952TE	p-MOSFET	Dual, V-MOS, LogL, 20V, ±2A, 570mW,<183mΩ(1A)	SC-95		7b		-	33f4	Nec
TP	XC6604A161MR-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, soft start	SOT-26W	VR11a	7d		10	33aw	Tor
TQ	uPA1901TE	n-MOSFET	V-MOS, LogL, 30V, ±6.5A, 200mW, <45mΩ(3A)	SC-95		7b		-	33fc	Nec
TR	uPA1917TE	p-MOSFET	V-MOS, LogL, 20V, ±6A, 200mW,<70mΩ(3A)	SC-95		7b		-	33fc	Nec
TR	XC6604A171MR-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, soft start	SOT-26W	VR11a	7d		10	33aw	Tor
TS	uPA1918TE	p-MOSFET	V-MOS, LogL, 60V, ±3.5A, 200mW,<190mΩ(3A)	SC-95		7b		-	33fc	Nec
TS	XC6604A181MR-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, soft start	SOT-26W	VR11a	7d		10	33aw	Tor
TT	NC7S32L6	CMOS-Log	2-input OR gate	MPAK-6	Log4	7b		-	33	F
TU	74LVC1G10DW	CMOS-Log	3-input NAND gate	SOT-363	Log29	7p		-	33	Di
TU	74LVC1G10W6	CMOS-Log	3-input NAND gate	SOT-26	Log29	7p		-	33	Di
TU	XC6604B101MR-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE	SOT-26W	VR11a	7d		10	33aw	Tor
TV	74LVC1G11DW	CMOS-Log	3-input AND gate	SOT-363	Log30	7p		-	33	Di
TV	74LVC1G11W6	CMOS-Log	3-input AND gate	SOT-26	Log30	7p		-	33	Di
TVA	S-11L10B08-I6T2G	LVR-IC	LDO, 0.8V±15mV, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVB	S-11L10B09-I6T2G	LVR-IC	LDO, 0.9V±15mV, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVC	S-11L10B10-I6T2G	LVR-IC	LDO, 1.0V±15mV, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVD	S-11L10B11-I6T2G	LVR-IC	LDO, 1.1V±15mV, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVE	S-11L10B12-I6T2G	LVR-IC	LDO, 1.2V±15mV, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVF	S-11L10B13-I6T2G	LVR-IC	LDO, 1.3V±15mV, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVG	S-11L10B14-I6T2G	LVR-IC	LDO, 1.4V±15mV, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii

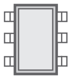

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TVH	S-11L10B15-I6T2G	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVI	S-11L10B16-I6T2G	LVR-IC	LDO, 1.6V±1.0%, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVJ	S-11L10B17-I6T2G	LVR-IC	LDO, 1.7V±1.0%, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVK	S-11L10B18-I6T2G	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVL	S-11L10B19-I6T2G	LVR-IC	LDO, 1.9V±1.0%, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVM	S-11L10B20-I6T2G	LVR-IC	LDO, 2.0V±1.0%, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVN	S-11L10B21-I6T2G	LVR-IC	LDO, 2.1V±1.0%, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVO	S-11L10B22-I6T2G	LVR-IC	LDO, 2.2V±1.0%, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVP	S-11L10B23-I6T2G	LVR-IC	LDO, 2.3V±1.0%, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVQ	S-11L10B24-I6T2G	LVR-IC	LDO, 2.4V±1.0%, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVR	S-11L10B25-I6T2G	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVS	S-11L10B26-I6T2G	LVR-IC	LDO, 2.6V±1.0%, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVT	S-11L10B27-I6T2G	LVR-IC	LDO, 2.7V±1.0%, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVU	S-11L10B28-I6T2G	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVV	S-11L10B29-I6T2G	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVW	S-11L10B30-I6T2G	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVX	S-11L10B31-I6T2G	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVY	S-11L10B32-I6T2G	LVR-IC	LDO, 3.2V±1.0%, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TVZ	S-11L10B33-I6T2G	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE, PDR	SNT-6A	VR4	7g		-	35vr4	Sii
TW	74LVC1G57DW	CMOS-Log	Configurable multiple-function gate	SOT-363	Log36	7p		-	33	Di
TW	74LVC1G57W6	CMOS-Log	Configurable multiple-function gate	SOT-26	Log36	7p		-	33	Di
TW	74LVC1G98DW	CMOS-Log	Configurable multiple-function gate	SOT-363	Log43	7p		-	33	Di
TW	74LVC1G98W6	CMOS-Log	Configurable multiple-function gate	SOT-26	Log43	7p		-	33	Di
TX	74LVC1G58DW	CMOS-Log	Configurable multiple-function gate	SOT-363	Log37	7p		-	33	Di
TX	74LVC1G58W6	CMOS-Log	Configurable multiple-function gate	SOT-26	Log37	7p		-	33	Di
TX	uPA1919TE	p-MOSFET	V-MOS, LogL, 20V, ±6A, 200mW,<94mΩ(3A)	SC-95		7b		-	33fc	Nec
TXA	S-11L10D08-I6T2G	LVR-IC	LDO, 0.8V±15mV, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXB	S-11L10D09-I6T2G	LVR-IC	LDO, 0.9V±15mV, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXC	S-11L10D10-I6T2G	LVR-IC	LDO, 1.0V±15mV, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXD	S-11L10D11-I6T2G	LVR-IC	LDO, 1.1V±15mV, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXE	S-11L10D12-I6T2G	LVR-IC	LDO, 1.2V±15mV, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXF	S-11L10D13-I6T2G	LVR-IC	LDO, 1.3V±15mV, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXG	S-11L10D14-I6T2G	LVR-IC	LDO, 1.4V±15mV, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXH	S-11L10D15-I6T2G	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXI	S-11L10D16-I6T2G	LVR-IC	LDO, 1.6V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXJ	S-11L10D17-I6T2G	LVR-IC	LDO, 1.7V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXK	S-11L10D18-I6T2G	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXL	S-11L10D19-I6T2G	LVR-IC	LDO, 1.9V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXM	S-11L10D20-I6T2G	LVR-IC	LDO, 2.0V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXN	S-11L10D21-I6T2G	LVR-IC	LDO, 2.1V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXO	S-11L10D22-I6T2G	LVR-IC	LDO, 2.2V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXP	S-11L10D23-I6T2G	LVR-IC	LDO, 2.3V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXQ	S-11L10D24-I6T2G	LVR-IC	LDO, 2.4V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXR	S-11L10D25-I6T2G	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXS	S-11L10D26-I6T2G	LVR-IC	LDO, 2.6V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXT	S-11L10D27-I6T2G	LVR-IC	LDO, 2.7V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXU	S-11L10D28-I6T2G	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXV	S-11L10D29-I6T2G	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXW	S-11L10D30-I6T2G	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXX	S-11L10D31-I6T2G	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXY	S-11L10D32-I6T2G	LVR-IC	LDO, 3.2V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TXZ	S-11L10D33-I6T2G	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	SNT-6A	VR4	7g		-	35vr4	Sii
TY	74LVC1G97DW	CMOS-Log	Configurable multiple-function gate	SOT-363	Log41	7p		-	33	Di
TY	74LVC1G97W6	CMOS-Log	Configurable multiple-function gate	SOT-26	Log41	7p		-	33	Di
TY	uPA1902TE	n-MOSFET	V-MOS, LogL, 30V, ±7A, 200mW, <22mΩ(3.5A)	SC-95		7b		-	33fc	Nec
U0	R1131D301D	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
U0	R1163D301B	LVR-IC	LDO, 3.0V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
U0	R5323N031B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
U00	SN74AUC2G00DCT	CMOS-Log	Dual 2-input NAND gates	SSOP-8	Log50	8j		-	47	Ti
U00	SN74AUC2G00DCU	CMOS-Log	Dual 2-input NAND gates	VSSOP-8	Log50	8i		-	55	Ti
U02	SN74AUC2G02DCT	CMOS-Log	Dual 2-input NOR gates	SSOP-8	Log53	8j		-	47	Ti
U02	SN74AUC2G02DCU	CMOS-Log	Dual 2-input NOR gates	VSSOP-8	Log53	8i		-	55	Ti
U04	74HC3GU04DP	CMOS-Log	Triple inverters	SOT505-2	Log56	8d		-	47	Nxp
U04	KIC7WU04FK	CMOS-Log	Triple inverters	US8	Log56	8c		-	47	Kec
U04	SN74AUC2G04DBV	CMOS-Log	Dual inverters	SOT-23-6	Log24	7d		-	33	Ti
U04	XC74WLU04ASR	CMOS-Log	Triple unbuffered inverters	MSOP-8B	Log56	8d		-	55	Tor
U06	SN74AUC2G06DBV	CMOS-Log	Dual inverter buffers/drivers (ODO)	SOT-23-6	Log25	7d		-	33	Ti
U07	SN74AUC2G07DBV	CMOS-Log	Dual noninverting buffers/drivers (ODO)	SOT-23-6	Log26	7d		-	33	Ti
U08	SN74AUC2G08DCT	CMOS-Log	Dual 2-input AND gates	SSOP-8	Log51	8j		-	47	Ti
U08	SN74AUC2G08DCU	CMOS-Log	Dual 2-input AND gates	VSSOP-8	Log51	8i		-	55	Ti

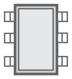

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U1	R1131D311D	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
U1	R1163D311B	LVR-IC	LDO, 3.1V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
U1	R5323N032B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
U2	R1131D321D	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
U2	R1163D321B	LVR-IC	LDO, 3.2V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
U2	R5323N033B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
U2	SN74AUC2G241DCU	CMOS-Log	Dual bus buffer non-inverted with 3-state output	VSSOP-8	Log60	8i		-	55	Ti
U25	SN74AUC2G125DCT	CMOS-Log	Dual bus buffer with 3-state output	SSOP-8	Log54	8j		-	47	Ti
U25	SN74AUC2G125DCU	CMOS-Log	Dual bus buffer with 3-state output	VSSOP-8	Log54	8i		-	55	Ti
U26	SN74AUC2G126DCT	CMOS-Log	Bus buffer gate with 3-state output	SSOP-8	Log13	8j		-	47	Ti
U3	R1131D331D	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
U3	R1163D331B	LVR-IC	LDO, 3.3V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
U3	R5323N034B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
U32	SN74AUC2G32DCT	CMOS-Log	Dual 2-input OR gates	SSOP-8	Log52	8j		-	47	Ti
U32	SN74AUC2G32DCU	CMOS-Log	Dual 2-input OR gates	VSSOP-8	Log52	8i		-	55	Ti
U34	74HCT3G34DC	CMOS-Log	Triple non-inverter buffers	SOT765-1	Log69	8d		-	55	Nxp
U34	SN74AUC2G34DBV	CMOS-Log	Dual non-inverter buffers	SOT-23-6	Log23	7d		-	33	Ti
U4	R1163D341B	LVR-IC	LDO, 3.4V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
U4	R5323N035B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
U40	SN74AUC2G240DCT	CMOS-Log	Dual bus buffer inverted with 3-state output	SSOP-8	Log67	8j		-	47	Ti
U41	SN74AUC2G241DCT	CMOS-Log	Dual bus buffer non-inverted with 3-state output	SSOP-8	Log60	8j		-	47	Ti
U5	R1163D351B	LVR-IC	LDO, 3.5V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
U5	R5323N036B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
U6	R1163D361B	LVR-IC	LDO, 3.6V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
U6	R5323N011B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
U66	SN74AUC2G66DCT	CMOS-Log	2-channel analog switch	SSOP-8	Log68	8j		-	47	Ti
U66	SN74AUC2G66DCU	CMOS-Log	2-channel analog switch	VSSOP-8	Log68	8i		-	55	Ti
U7	R1163D371B	LVR-IC	LDO, 3.7V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
U7	R5323N037B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
U74	SN74AUP1G74DCT	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	SSOP-8	Log59	8j		-	47	Ti
U79	SN74AUC2G79DCT	CMOS-Log	Dual positive-edge triggered D-type flip-flop	SSOP-8	Log63	8j		-	47	Ti
U79	SN74AUC2G79DCU	CMOS-Log	Dual positive-edge triggered D-type flip-flop	VSSOP-8	Log63	8i		-	55	Ti
U8	R1163D381B	LVR-IC	LDO, 3.8V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
U8	R5323N038B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
U80	SN74AUC2G80DCT	CMOS-Log	Dual positive-edge triggered D-type flip-flop	SSOP-8	Log64	8j		-	47	Ti
U86	SN74AUC2G86DCT	CMOS-Log	Dual 2-input EXCLUSIVE-OR gates	SSOP-8	Log65	8j		-	47	Ti
U86	SN74AUC2G86DCU	CMOS-Log	Dual 2-input EXCLUSIVE-OR gates	VSSOP-8	Log65	8i		-	55	Ti
U9	R1163D391B	LVR-IC	LDO, 3.9V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
U9	R5323N039B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
U9	SN74AUC2G34DCK	CMOS-Log	Dual non-inverter buffers	SC-70-6	Log23	7d		-	33	Ti
U9	SN74AUC2G34DRL	CMOS-Log	Dual non-inverter buffers	SOT-563-6	Log23	7d		-	35	Ti
UA	R5323N040B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
UA	XC6604B051MR-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE	SOT-26W	VR11a	7d		10	33aw	Tor
UB	R5323N041B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
UB	TWG4148CD-126W	Si-diode	Quad, Sw, 85V, 100mA, Vf<1.2V(100mA), <4pF	SOT-23-6	D6	7b		-	33/D6	Ttr
UB	TWG4148CD-126WS	Si-diode	Quad, Sw, 85V, 100mA, Vf<1.2V(100mA), <4pF	SOT-363	D6	7b		-	33/D6	Ttr
UB	TWG4148CD-126WT	Si-diode	Quad, Sw, 85V, 100mA, Vf<1.2V(100mA), <3pF	SOT-563	D6	7b		-	35/D6	Ttr
UB	XC6604B061MR-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE	SOT-26W	VR11a	7d		10	33aw	Tor
UC	R5323N042B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
UC	SN74AUC2G04DCK	CMOS-Log	Dual inverters	SC-70-6	Log24	7d		-	33	Ti
UC	XC6604B071MR-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE	SOT-26W	VR11a	7d		10	33aw	Tor
UD	R5323N024B	LVR-IC	LDO, Dual out, Vout1/Vout2=3V/3.1V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
UD	SN74AUC2GU04DCK	CMOS-Log	Dual inverters	SC-70-6	Log24	7d		-	33	Ti
UD	XC6604B081MR-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE	SOT-26W	VR11a	7d		10	33aw	Tor
UE	R5323N025B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
UE	XC6604B091MR-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE	SOT-26W	VR11a	7d		10	33aw	Tor
UF	R5323N028B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
UG	R5323N001A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
UH	R5323N043B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
UH	XC6604B111MR-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE	SOT-26W	VR11a	7d		10	33aw	Tor
UJ	R5323N044B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
UK	R5323N045B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
UK	SN74AUC2G240DCU	CMOS-Log	Dual bus buffer inverted with 3-state output	VSSOP-8	Log67	8i		-	55	Ti
UK	XC6604B121MR-G	LVR-IC	LDO, 1.2V±15mV, 1A, +CE	SOT-26W	VR11a	7d		10	33aw	Tor
UL	R5323N046B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
UL	XC6604B131MR-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE	SOT-26W	VR11a	7d		10	33aw	Tor
UM	R5323N047B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
UM	XC6604B141MR-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE	SOT-26W	VR11a	7d		10	33aw	Tor
UN	R5323N011A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
UN	SN74AUC2G126DCU	CMOS-Log	Bus buffer gate with 3-state output	VSSOP-8	Log13	8i		-	55	Ti

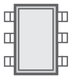

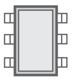

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UN	XC6604B151MR-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE	SOT-26W	VR11a	7d		10	33aw	Tor
UP	R5323N048B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
UP	SN74AUP1G74DCU	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	VSSOP-8	Log59	8i		-	55	Ti
UP	XC6604B161MR-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE	SOT-26W	VR11a	7d		10	33aw	Tor
UQ	R5323N049B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
UR	R5323N050B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
UR	XC6604B171MR-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE	SOT-26W	VR11a	7d		10	33aw	Tor
URA	S-1731A1212-A6T1y	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR19	7ga		-	43yf	Sii
URB	S-1731A2815-A6T1y	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR19	7ga		-	43yf	Sii
URC	S-1731A2818-A6T1y	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR19	7ga		-	43yf	Sii
URD	S-1731A2828-A6T1y	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR19	7ga		-	43yf	Sii
URE	S-1731A2830-A6T1y	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR19	7ga		-	43yf	Sii
URF	S-1731A2833-A6T1y	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR19	7ga		-	43yf	Sii
URG	S-1731A3018-A6T1y	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR19	7ga		-	43yf	Sii
URH	S-1731A3033-A6T1y	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±1.0%, 300mA, +CE, CL, PDR	HSNT-6A	VR19	7ga		-	43yf	Sii
URI	S-1731A3333-A6T1y	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR19	7ga		-	43yf	Sii
US	R5323N051B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
US	XC6604B181MR-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE	SOT-26W	VR11a	7d		10	33aw	Tor
UT	R5323N052B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
UT	SN74AUC2G06DCK	CMOS-Log	Dual inverter buffers/drivers (ODO)	SC-70-6	Log25	7d		-	33	Ti
UTA	S-1731C2815-A6T1y	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR19	7ga		-	43yf	Sii
UTB	S-1731C2818-A6T1y	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR19	7ga		-	43yf	Sii
UTC	S-1731C2828-A6T1y	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR19	7ga		-	43yf	Sii
UTD	S-1731C2830-A6T1y	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR19	7ga		-	43yf	Sii
UTE	S-1731C2833-A6T1y	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR19	7ga		-	43yf	Sii
UTF	S-1731C3018-A6T1y	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR19	7ga		-	43yf	Sii
UTG	S-1731C3033-A6T1y	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR19	7ga		-	43yf	Sii
UTH	S-1731C3333-A6T1y	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR19	7ga		-	43yf	Sii
UU	R5323N053B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
UU4	SN74AUC2GU04DBV	CMOS-Log	Dual inverters	SOT-23-6	Log24	7d		-	33	Ti
UV	R5323N054A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
UV	SN74AUC2G07DCK	CMOS-Log	Dual noninverting buffers/drivers (ODO)	SC-70-6	Log26	7d		-	33	Ti
UW	R5323N054B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
UX	SN74AUC2G80DCU	CMOS-Log	Dual positive-edge triggered D-type flip-flop	VSSOP-8	Log64	8i		-	55	Ti
V0	R1131D181D5	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
V0	R1163D401B	LVR-IC	LDO, 4.0V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
V00	74LVC2G00DC	CMOS-Log	Dual 2-input NAND gates	SOT765-1	Log50	8d		-	55	Nxp
V02	74LVC2G02DC	CMOS-Log	Dual 2-input NOR gates	SOT765-1	Log53	8d		-	55	Nxp
V02	74LVC2G02DP	CMOS-Log	Dual 2-input NOR gates	SOT505-2	Log53	8d		-	47	Nxp
V04	74LVC2G04GV	CMOS-Log	Dual inverters	SOT-457	Log24	7b		-	33	Nxp
V04	74LVC3G04DC	CMOS-Log	Triple inverters	SOT765-1	Log56	8d		-	55	Nxp
V04	74LVC3G04DP	CMOS-Log	Triple inverters	SOT505-2	Log56	8d		-	47	Nxp
V06	74LVC2G06GV	CMOS-Log	Dual inverter buffers/drivers (ODO)	SOT-457	Log25	7b		-	33	Nxp
V06	74LVC3G06DC	CMOS-Log	Triple inverters (ODO)	SOT765-1	Log72	8d		-	55	Nxp
V06	74LVC3G06DP	CMOS-Log	Triple inverters (ODO)	SOT505-2	Log72	8d		-	47	Nxp
V07	74LVC2G07GV	CMOS-Log	Dual noninverting buffers/drivers (ODO)	SOT-457	Log26	7b		-	33	Nxp
V07	74LVC3G07DC	CMOS-Log	Triple noninverting buffers/drivers (ODO)	SOT765-1	Log73	8d		-	55	Nxp
V07	74LVC3G07DP	CMOS-Log	Triple noninverting buffers/drivers (ODO)	SOT505-2	Log73	8d		-	47	Nxp
V08	74LVC2G08DC	CMOS-Log	Dual 2-input AND gates	SOT765-1	Log51	8d		-	55	Nxp
V1	NL17SZ374DF	CMOS-Log	Positive edge–triggered D-type flip-flop with 3-state output	SC-70-6	Log28	7m		-	33	Ons
V1	R1131D281D5	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
V1	R1163D181B5	LVR-IC	LDO, 1.85V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
V11	74LVC1G11GV	CMOS-Log	3-input AND gate	SOT-457	Log30	7b		-	33	Nxp
V125	74LVC2G125DP	CMOS-Log	Dual bus buffer with 3-state output	SOT505-2	Log54	8d		-	47	Nxp
V126	74LVC2G126DP	CMOS-Log	Dual bus buffer with 3-state output	SOT505-2	Log54	8d		-	47	Nxp
V14	74LVC2G14GV	CMOS-Log	Dual Schmitt-trigger inverter buffers	SOT-457	Log34	7b		-	33	Nxp
V14	74LVC3G14DC	CMOS-Log	Triple Schmitt-trigger inverters	SOT765-1	Log57	8d		-	55	Nxp
V14	74LVC3G14DP	CMOS-Log	Triple Schmitt-trigger inverters	SOT505-2	Log57	8d		-	47	Nxp
V17	74LVC3G17DC	CMOS-Log	Triple non-inverting Schmitt-trigger	SOT765-1	Log71	8d		-	55	Nxp
V17	74LVC3G17DP	CMOS-Log	Triple non-inverting Schmitt-trigger	SOT505-2	Log71	8d		-	47	Nxp
V18	74LVC1G18GV	CMOS-Log	Noninverting 1-of-2 demultiplexer with 3-state deselected output	SOT-457	Log44	7b		-	33	Nxp
V19	74LVC1G19GV	CMOS-Log	1-of-2 decoder/demultiplexer	SOT-457	Log47	7b		-	33	Nxp
V2	R1131D121D5	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, CL	SON-6	VR4	7g		-	35hq	Ric
V2	R1163D281B5	LVR-IC	LDO, 2.85V±1.5%, 150mA, +CE, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
V240	74LVC2G240DP	CMOS-Log	Dual bus buffer inverted with 3-state output	SOT505-2	Log67	8d		-	47	Nxp
V241	74LVC2G241DP	CMOS-Log	Dual bus buffer non-inverted with 3-state output	SOT505-2	Log60	8d		-	47	Nxp
V25	74LVC2G125DC	CMOS-Log	Dual bus buffer with 3-state output	SOT765-1	Log54	8d		-	55	Nxp
V26	74LVC2G126DC	CMOS-Log	Dual bus buffer with 3-state output	SOT765-1	Log55	8d		-	55	Nxp
V27	uPA834TF	Si-npn	Dual, VHF/UHF, 20V, 65(100)mA, B=75..150, 7GHz	SOT-363	T3	7b		-	33/T3	Nec
V2G00	74LVC2G00DP	CMOS-Log	Dual 2-input NAND gates	SOT505-2	Log50	8d		-	47	Nxp

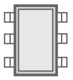

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V2G08	74LVC2G08DP	CMOS-Log	Dual 2-input AND gates	SOT505-2	Log51	8d		-	47	Nxp
V2G38	74LVC2G38DP	CMOS-Log	Dual 2-input NAND gate (ODO)	SOT505-2	Log62	8d		-	47	Nxp
V32	74LVC2G32DC	CMOS-Log	Dual 2-input OR gates	SOT765-1	Log52	8d		-	55	Nxp
V32	74LVC2G32DP	CMOS-Log	Dual 2-input OR gates	SOT505-2	Log52	8d		-	47	Nxp
V34	74LVC3G34DP	CMOS-Log	Triple non-inverter buffers	SOT505-2	Log69	8d		-	47	Nxp
V34	uPA832TF	Si-npn	Dual, VHF/UHF, 20(9)V, 100(30)mA, B=100..145, 4.5GHz	SOT-363	T3	7b		-	33/T3	Nec
V37	uPA835TF	Si-npn	Dual, VHF/UHF, 9(20)V, 30(100)mA, B=75..150, 12GHz	TSMM-6	T3	7b	K04	-	33/T3	Nec
V4	74LVC2G04GW	CMOS-Log	Dual inverters	SOT-363	Log24	7b		-	33	Nxp
V40	74LVC2G240DC	CMOS-Log	Dual bus buffer inverted with 3-state output	SOT765-1	Log67	8d		-	55	Nxp
V41	74LVC2G241DC	CMOS-Log	Dual bus buffer non-inverted with 3-state output	SOT765-1	Log60	8d		-	55	Nxp
V44	uPA833TF	Si-npn	Dual, VHF/UHF, 9V, 100(30)mA, B=100..145, 4.5GHz	SOT-363	T3	7b		-	33/T3	Nec
V47	uPA836TF	Si-npn	Dual, VHF/UHF, 9V, 30(100)mA, B=75..150, 12GHz	SOT-363	T3	7b		-	33/T3	Nec
V5	74LVC1T45GW	CMOS-Log	Dual supply translating transceiver with 3-state output	SOT-363	Log70	7b		-	33	Nxp
V5	LD6922GU-345	LVR-IC	LDO, Ultra-LN, Soft start, 3.45V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
V53	74LVC1G53DC	CMOS-Log	2-channel analog multiplexer/demultiplexer	SOT765-1	Log58	8d		-	55	Nxp
V53	74LVC1G53DP	CMOS-Log	2-channel analog multiplexer/demultiplexer	SOT505-2	Log58	8d		-	47	Nxp
V53	74LVC2G53DC	CMOS-Log	2-channel analog multiplexer/demultiplexer	SOT765-1	Log58	8d		-	55	Nxp
V57	74LVC1G57GV	CMOS-Log	Configurable multiple-function gate	SOT-457	Log36	7b		-	33	Nxp
V58	74LVC1G58GV	CMOS-Log	Configurable multiple-function gate	SOT-457	Log37	7b		-	33	Nxp
V6	74LVC2G06GW	CMOS-Log	Dual inverter buffers/drivers (ODO)	SOT-363	Log25	7b		-	33	Nxp
V66	74LVC2G66DC	CMOS-Log	2-channel analog switch	SOT765-1	Log68	8d		-	55	Nxp
V66	74LVC2G66DP	CMOS-Log	2-channel analog switch	SOT505-2	Log68	8d		-	47	Nxp
V7	74LVC2G07GW	CMOS-Log	Dual noninverting buffers/drivers (ODO)	SOT-363	Log26	7b		-	33	Nxp
V74	74LVC1G74DC	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	SOT765-1	Log59	8d		-	55	Nxp
V74	74LVC1G74DP	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	SOT505-2	Log59	8d		-	47	Nxp
V74	74LVC2G74DC	CMOS-Log	D-type flip-flop with preset and clear	SOT765-1	Log59	8d		-	55	Nxp
V74	74LVC2G74DP	CMOS-Log	D-type flip-flop with preset and clear	SOT505-2	Log59	8d		-	47	Nxp
V75	74LVC1G175GV	CMOS-Log	Positive edge-triggered D-type flip-flop with reset	SOT-457	Log40	7b		-	33	Nxp
V831	ADCV0831M6	A/D-IC	8 Bit serial I/O low voltage ADC	SOT-23-6		7b		-	33	Nsc
V86	74LVC2G86DC	CMOS-Log	Dual 2-input EXCLUSIVE-OR gates	SOT765-1	Log65	8d		-	55	Nxp
V86	74LVC2G86DP	CMOS-Log	Dual 2-input EXCLUSIVE-OR gates	SOT505-2	Log65	8d		-	47	Nxp
V99	74LVC1G99DP	CMOS-Log	Ultra-configurable multiple function gate with 3-state output	SOT505-2	Log84	8d		-	47	Nxp
VA2	S-1135C34-A6T1S	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VA3	S-1135C35-A6T1S	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAA	S-1135C10-A6T1S	LVR-IC	LDO, 1.0V±15mV, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAB	S-1135C11-A6T1S	LVR-IC	LDO, 1.1V±15mV, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAC	S-1135C12-A6T1S	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAD	S-1135C13-A6T1S	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAE	S-1135C14-A6T1S	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAF	S-1135C15-A6T1S	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAG	S-1135C16-A6T1S	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAH	S-1135C17-A6T1S	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAI	S-1135C18-A6T1S	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAJ	S-1135C1J-A6T1S	LVR-IC	LDO, 1.85V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAK	S-1135C19-A6T1S	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAL	S-1135C20-A6T1S	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAM	S-1135C21-A6T1S	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAN	S-1135C22-A6T1S	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAO	S-1135C23-A6T1S	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAP	S-1135C24-A6T1S	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAQ	S-1135C25-A6T1S	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAR	S-1135C26-A6T1S	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAS	S-1135C27-A6T1S	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAT	S-1135C28-A6T1S	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAU	S-1135C2J-A6T1S	LVR-IC	LDO, 2.85V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAV	S-1135C29-A6T1S	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAW	S-1135C30-A6T1S	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAX	S-1135C31-A6T1S	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAY	S-1135C32-A6T1S	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VAZ	S-1135C33-A6T1S	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43er	Sii
VB2	S-1135D34-A6T1S	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VB3	S-1135D35-A6T1S	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBA	S-1135D10-A6T1S	LVR-IC	LDO, 1.0V±15mV, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBB	S-1135D11-A6T1S	LVR-IC	LDO, 1.1V±15mV, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBC	S-1135D12-A6T1S	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBD	S-1135D13-A6T1S	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBE	S-1135D14-A6T1S	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBF	S-1135D15-A6T1S	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBG	S-1135D16-A6T1S	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBH	S-1135D17-A6T1S	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VBI	S-1135D18-A6T1S	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBJ	S-1135D1J-A6T1S	LVR-IC	LDO, 1.85V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBK	S-1135D19-A6T1S	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBL	S-1135D20-A6T1S	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBM	S-1135D21-A6T1S	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBN	S-1135D22-A6T1S	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBO	S-1135D23-A6T1S	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBP	S-1135D24-A6T1S	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBQ	S-1135D25-A6T1S	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBR	S-1135D26-A6T1S	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBS	S-1135D27-A6T1S	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBT	S-1135D28-A6T1S	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBU	S-1135D2J-A6T1S	LVR-IC	LDO, 2.85V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBV	S-1135D29-A6T1S	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBW	S-1135D30-A6T1S	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBX	S-1135D31-A6T1S	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBY	S-1135D32-A6T1S	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VBZ	S-1135D33-A6T1S	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE	HSNT-6A	VR4	7g		-	43er	Sii
VE	LD6922GU-12	LVR-IC	LDO, Ultra-LN, Soft start, 1.2V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VF	LD6922GU-13	LVR-IC	LDO, Ultra-LN, Soft start, 1.3V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VG	LD6922GU-14	LVR-IC	LDO, Ultra-LN, Soft start, 1.4V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VH	LD6922GU-15	LVR-IC	LDO, Ultra-LN, Soft start, 1.5V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VH2	S-1137A34-I6T2G	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VH3	S-1137A35-I6T2G	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHC	S-1137A12-I6T2G	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHD	S-1137A13-I6T2G	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHE	S-1137A14-I6T2G	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHF	S-1137A15-I6T2G	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHG	S-1137A16-I6T2G	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHH	S-1137A17-I6T2G	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHI	S-1137A18-I6T2G	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHJ	S-1137A1J-I6T2G	LVR-IC	LDO, 1.85V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHK	S-1137A19-I6T2G	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHL	S-1137A20-I6T2G	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHM	S-1137A21-I6T2G	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHN	S-1137A22-I6T2G	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHO	S-1137A23-I6T2G	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHP	S-1137A24-I6T2G	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHQ	S-1137A25-I6T2G	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHR	S-1137A26-I6T2G	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHS	S-1137A27-I6T2G	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHT	S-1137A28-I6T2G	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHU	S-1137A2J-I6T2G	LVR-IC	LDO, 2.85V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHV	S-1137A29-I6T2G	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHW	S-1137A30-I6T2G	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHX	S-1137A31-I6T2G	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHY	S-1137A32-I6T2G	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VHZ	S-1137A33-I6T2G	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE, CL, PDR	SNT-6A	VR7	7g		-	35et	Sii
VI	LD6922GU-16	LVR-IC	LDO, Ultra-LN, Soft start, 1.6V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VI2	S-1137B34-I6T2G	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VI3	S-1137B35-I6T2G	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIC	S-1137B12-I6T2G	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VID	S-1137B13-I6T2G	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIE	S-1137B14-I6T2G	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIF	S-1137B15-I6T2G	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIG	S-1137B16-I6T2G	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIH	S-1137B17-I6T2G	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VII	S-1137B18-I6T2G	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIJ	S-1137B1J-I6T2G	LVR-IC	LDO, 1.85V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIK	S-1137B19-I6T2G	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIL	S-1137B20-I6T2G	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIM	S-1137B21-I6T2G	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIN	S-1137B22-I6T2G	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIO	S-1137B23-I6T2G	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIP	S-1137B24-I6T2G	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIQ	S-1137B25-I6T2G	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIR	S-1137B26-I6T2G	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIS	S-1137B27-I6T2G	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIT	S-1137B28-I6T2G	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIU	S-1137B2J-I6T2G	LVR-IC	LDO, 2.85V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii

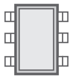

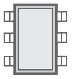

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VIV	S-1137B29-I6T2G	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIW	S-1137B30-I6T2G	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIX	S-1137B31-I6T2G	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIY	S-1137B32-I6T2G	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VIZ	S-1137B33-I6T2G	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE, CL	SNT-6A	VR7	7g		-	35et	Sii
VJ	LD6922GU-17	LVR-IC	LDO, Ultra-LN, Soft start, 1.7V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VJ2	S-1137C34-I6T2G	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJ3	S-1137C35-I6T2G	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJC	S-1137C12-I6T2G	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJD	S-1137C13-I6T2G	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJE	S-1137C14-I6T2G	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJF	S-1137C15-I6T2G	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJG	S-1137C16-I6T2G	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJH	S-1137C17-I6T2G	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJI	S-1137C18-I6T2G	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJJ	S-1137C1J-I6T2G	LVR-IC	LDO, 1.85V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJK	S-1137C19-I6T2G	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJL	S-1137C20-I6T2G	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJM	S-1137C21-I6T2G	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJN	S-1137C22-I6T2G	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJO	S-1137C23-I6T2G	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJP	S-1137C24-I6T2G	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJQ	S-1137C25-I6T2G	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJR	S-1137C26-I6T2G	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJS	S-1137C27-I6T2G	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJT	S-1137C28-I6T2G	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJU	S-1137C2J-I6T2G	LVR-IC	LDO, 2.85V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJV	S-1137C29-I6T2G	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJW	S-1137C30-I6T2G	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJX	S-1137C31-I6T2G	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJY	S-1137C32-I6T2G	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VJZ	S-1137C33-I6T2G	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE, PDR	SNT-6A	VR7	7g		-	35et	Sii
VK	74LVC2G14GW	CMOS-Log	Dual Schmitt-trigger inverter buffers	SOT-363	Log34	7b		-	33	Nxp
VK	LD6922GU-18	LVR-IC	LDO, Ultra-LN, Soft start, 1.8V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VK2	S-1137D34-I6T2G	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VK3	S-1137D35-I6T2G	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKC	S-1137D12-I6T2G	LVR-IC	LDO, 1.2V±15mV, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKD	S-1137D13-I6T2G	LVR-IC	LDO, 1.3V±15mV, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKE	S-1137D14-I6T2G	LVR-IC	LDO, 1.4V±15mV, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKF	S-1137D15-I6T2G	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKG	S-1137D16-I6T2G	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKH	S-1137D17-I6T2G	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKI	S-1137D18-I6T2G	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKJ	S-1137D1J-I6T2G	LVR-IC	LDO, 1.85V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKK	S-1137D19-I6T2G	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKL	S-1137D20-I6T2G	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKM	S-1137D21-I6T2G	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKN	S-1137D22-I6T2G	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKO	S-1137D23-I6T2G	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKP	S-1137D24-I6T2G	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKQ	S-1137D25-I6T2G	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKR	S-1137D26-I6T2G	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKS	S-1137D27-I6T2G	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKT	S-1137D28-I6T2G	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKU	S-1137D2J-I6T2G	LVR-IC	LDO, 2.85V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKV	S-1137D29-I6T2G	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKW	S-1137D30-I6T2G	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKX	S-1137D31-I6T2G	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKY	S-1137D32-I6T2G	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VKZ	S-1137D33-I6T2G	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE	SNT-6A	VR7	7g		-	35et	Sii
VL	LD6922GU-19	LVR-IC	LDO, Ultra-LN, Soft start, 1.9V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VM	LD6922GU-20	LVR-IC	LDO, Ultra-LN, Soft start, 2.0V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VN	LD6922GU-21	LVR-IC	LDO, Ultra-LN, Soft start, 2.1V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VO	LD6922GU-22	LVR-IC	LDO, Ultra-LN, Soft start, 2.2V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VP	LD6922GU-23	LVR-IC	LDO, Ultra-LN, Soft start, 2.3V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VQ	LD6922GU-24	LVR-IC	LDO, Ultra-LN, Soft start, 2.4V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VR	LD6922GU-25	LVR-IC	LDO, Ultra-LN, Soft start, 2.5V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VS	LD6922GU-26	LVR-IC	LDO, Ultra-LN, Soft start, 2.6V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VT	LD6922GU-27	LVR-IC	LDO, Ultra-LN, Soft start, 2.7V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VU	74LVC1G11GW	CMOS-Log	3-input AND gate	SOT-363	Log30	7b		-	33	Nxp

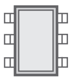

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VU	LD6922GU-28	LVR-IC	LDO, Ultra-LN, Soft start, 2.8V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VU04	74LVC3GU04DP	CMOS-Log	Triple inverters	SOT505-2	Log56	8d		-	47	Nxp
VU4	74LVC2GU04GV	CMOS-Log	Dual inverters	SOT-457	Log24	7b		-	33	Nxp
VU4	74LVC3GU04DC	CMOS-Log	Triple inverters	SOT765-1	Log56	8d		-	55	Nxp
VV	74LVC2G17GV	CMOS-Log	Dual Schmitt-trigger buffers	SOT-457	Log27	7b		-	33	Nxp
VV	74LVC2G17GW	CMOS-Log	Dual Schmitt-trigger buffers	SOT-363	Log27	7b		-	33	Nxp
VV	LD6922GU-29	LVR-IC	LDO, Ultra-LN, Soft start, 2.9V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VW	74LVC1G18GW	CMOS-Log	Noninverting 1-of-2 demultiplexer with 3-state deselected output	SOT-363	Log44	7b		-	33	Nxp
VW	LD6922GU-30	LVR-IC	LDO, Ultra-LN, Soft start, 3.0V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VX	74LVC1GX04GW	CMOS-Log	X-tal oscillator driver	SOT-363	Log39	7b		-	33	Nxp
VX	LD6922GU-31	LVR-IC	LDO, Ultra-LN, Soft start, 3.1V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
vX	uPA861TD	Si-npn	Dual, RF, (5V)9V, (30)35mA, (90)105mW, B=70..110, (12)20GHz	SON-6	T3	7b		-	33/T3	Nec
VX4	74LVC1GX04GV	CMOS-Log	X-tal oscillator driver	SOT-457	Log39	7b		-	33	Nxp
VY	74LVC1G19GW	CMOS-Log	1-of-2 decoder/demultiplexer	SOT-363	Log47	7b		-	33	Nxp
VY	LD6922GU-32	LVR-IC	LDO, Ultra-LN, Soft start, 3.2V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
VZ	LD6922GU-33	LVR-IC	LDO, Ultra-LN, Soft start, 3.3V±2%, 500mA, +CE	SC-70-6	VR7	7qb		-	33vtd	Ltr
W1	BZX84C2V4TW	Z-diode	Triple, 2.35..2.45V, Zzt=100Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
W1	HD74LV1GW98ACM	CMOS-Log	Configurable multiple-function gate	CMPAK-6	Log43	7f		-	33	Ren
W1	R5325N001B	LVR-IC	LDO, Dual out, Vout1/Vout2=2V/2V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
W10	FMW10	Si-npn	Dual, HF, 30V, 50mA, 300mW, B=27..270, 1.5GHz	SC-74	T11	7b		-	33/T11	Rhm
W10	UMW10N	Si-npn	Dual, HF, 30V, 50mA, 300mW, B=27..270, 1.5GHz	SC-88	T11	7b		-	33/T11	Rhm
W1s	BCR10PN	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 250mW, R1/R2=10k/10k	SOT-363	TD2	7l		-	33/TD2	Inf
W2	BZX84C2V7TW	Z-diode	Triple, 2.64..2.75V, Zzt=100Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
W2	HD74LV1GW97ACM	CMOS-Log	Configurable multiple-function gate	CMPAK-6	Log41	7f		-	33	Ren
W2	R5325N002B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
W20	TK11120M	LVR-IC	LDO, 2.0V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W21	TK11121M	LVR-IC	LDO, 2.1V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W23	TK11123M	LVR-IC	LDO, 2.3V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W24	TK11124M	LVR-IC	LDO, 2.4V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W25	TK11125M	LVR-IC	LDO, 2.5V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W26	TK11126M	LVR-IC	LDO, 2.6V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W27	TK11127M	LVR-IC	LDO, 2.7V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W28	TK11128M	LVR-IC	LDO, 2.8V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W29	TK11129M	LVR-IC	LDO, 2.9V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W3	BZX84C3V0TW	Z-diode	Triple, 2.94..3.06V, Zzt=95Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
W3	R5325N003B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
W30	TK11130M	LVR-IC	LDO, 3.0V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W31	TK11131M	LVR-IC	LDO, 3.1V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W32	TK11132M	LVR-IC	LDO, 3.2V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W33	TK11133M	LVR-IC	LDO, 3.3V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W34	TK11134M	LVR-IC	LDO, 3.4V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W35	TK11135M	LVR-IC	LDO, 3.5V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W36	TK11136M	LVR-IC	LDO, 3.6V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W37	TK11137M	LVR-IC	LDO, 3.7V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W38	TK11138M	LVR-IC	LDO, 3.8V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W39	TK11139M	LVR-IC	LDO, 3.9V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W4	BZX84C3V3TW	Z-diode	Triple, 3.23..3.37V, Zzt=95Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
W4	R5325N004B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
W40	TK11140M	LVR-IC	LDO, 4.0V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W41	TK11141M	LVR-IC	LDO, 4.1V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W42	TK11142M	LVR-IC	LDO, 4.2V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W43	TK11143M	LVR-IC	LDO, 4.3V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W44	TK11144M	LVR-IC	LDO, 4.4V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W45	TK11145M	LVR-IC	LDO, 4.5V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W46	TK11146M	LVR-IC	LDO, 4.6V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W47	TK11147M	LVR-IC	LDO, 4.7V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W48	TK11148M	LVR-IC	LDO, 4.8V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W49	TK11149M	LVR-IC	LDO, 4.9V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W5	BZX84C3V6TW	Z-diode	Triple, 3.52..3.67V, Zzt=90Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
W5	HD74LV1GW04ACM	CMOS-Log	Dual inverters	CMPAK-6	Log24	7f		-	33	Ren
W5	R1163D151D	LVR-IC	LDO, 1.5V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
W5	R5325N005B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
W50	TK11150M	LVR-IC	LDO, 5.0V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
W6	BZX84C3V9TW	Z-diode	Triple, 3.82..3.98V, Zzt=90Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
W6	HD74LV1GWU04ACM	CMOS-Log	Dual inverters	CMPAK-6	Log24	7f		-	33	Ren
W6	R1163D161D	LVR-IC	LDO, 1.6V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
W6	R5325N006B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
W7	BZX84C4V3TW	Z-diode	Triple, 4.21..4.39V, Zzt=90Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
W7	R1163D171D	LVR-IC	LDO, 1.7V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
W7	R5325N007B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric

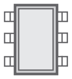

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
W8	BZX84C4V7TW	Z-diode	Triple, 4.61..4.79V, Zzt=80Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
W8	R1163D181D	LVR-IC	LDO, 1.8V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
W8	R5325N008B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
W9	BZX84C5V1TW	Z-diode	Triple, 5.0..5.20V, Zzt=60Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
W9	R1163D191D	LVR-IC	LDO, 1.9V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
W9	R5325N009B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
W92	TK11122M	LVR-IC	LDO, 2.2V±1.5%, 200mA, -CE	SOT-23L-6		7b		-	33up	Tok
WA	BZX84C5V6TW	Z-diode	Triple, 5.49..5.71V, Zzt=40Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WA	HD74LV1GW14ACM	CMOS-Log	Dual Schmitt-trigger inverter buffers	CMPAK-6	Log34	7f		-	33	Ren
WA	R5325N010B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WB	BZX84C6V2TW	Z-diode	Triple, 6.08..6.32V, Zzt=10Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WB	R5325N011B	LVR-IC	LDO, Dual out, Vout1/Vout2=3V/3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WC	BZX84C6V8TW	Z-diode	Triple, 6.66..6.94V, Zzt=15Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WC	R5325N012B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WD	BZX84C7V5TW	Z-diode	Triple, 7.35..7.65V, Zzt=15Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WD	HD74LV1GW06ACM	CMOS-Log	Dual inverter buffers/drivers (ODO)	CMPAK-6	Log25	7f		-	33	Ren
WD	R5325N013B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WE	BZX84C8V2TW	Z-diode	Triple, 8.04..8.36V, Zzt=15Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WE	HD74LV1GW07ACM	CMOS-Log	Dual noninverting buffers/drivers (ODO)	CMPAK-6	Log26	7f		-	33	Ren
WE	R5325N016B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WF	BZX84C9V1TW	Z-diode	Triple, 8.92..9.28V, Zzt=15Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WF	R5325N017B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WFs	BCR08PN	Si-n/p-Digi	Dual, Sw, 50V, 100mA, 250mW, R1/R2=2k2/47k	SOT-363	TD2	7l		-	33/TD2	Inf
WG	BZX84C10TW	Z-diode	Triple, 9.80..10.20V, Zzt=20Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WG	R5325N014B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WH	BZX84C11TW	Z-diode	Triple, 10.78..11.22V, Zzt=20Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WH	R5325N015B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WHs	BCR108S	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k, 170MHz	SOT-363	TD3	7l		-	33/TD3	Inf
WI	BZX84C12TW	Z-diode	Triple, 11.76..12.24V, Zzt=25Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WJ	BZX84C14TW	Z-diode	Triple, 13.72..14.28V, Zzt=30Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WJ	HD74LV1GW16ACM	CMOS-Log	Dual noniverting buffers	CMPAK-6	Log23	7f		-	33	Ren
WJ	R5325N018B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WJ1	S-1315A42-A6T2U3	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJ2	S-1315A34-A6T2U3	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJ3	S-1315A35-A6T2U3	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJ4	S-1315A36-A6T2U3	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJ5	S-1315A37-A6T2U3	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJ6	S-1315A38-A6T2U3	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJ7	S-1315A39-A6T2U3	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJ8	S-1315A40-A6T2U3	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJ9	S-1315A41-A6T2U3	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJA	S-1315A10-A6T2U3	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJB	S-1315A11-A6T2U3	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJC	S-1315A12-A6T2U3	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJD	S-1315A13-A6T2U3	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJE	S-1315A14-A6T2U3	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJF	S-1315A15-A6T2U3	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJG	S-1315A16-A6T2U3	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJH	S-1315A17-A6T2U3	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJI	S-1315A18-A6T2U3	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJJ	S-1315A1J-A6T2U3	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJK	S-1315A19-A6T2U3	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJL	S-1315A20-A6T2U3	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJM	S-1315A21-A6T2U3	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJN	S-1315A22-A6T2U3	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJO	S-1315A23-A6T2U3	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJP	S-1315A24-A6T2U3	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJQ	S-1315A25-A6T2U3	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJR	S-1315A26-A6T2U3	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJS	S-1315A27-A6T2U3	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJT	S-1315A28-A6T2U3	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJU	S-1315A2J-A6T2U3	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJV	S-1315A29-A6T2U3	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJW	S-1315A30-A6T2U3	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJX	S-1315A31-A6T2U3	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJY	S-1315A32-A6T2U3	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WJZ	S-1315A33-A6T2U3	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL, PDR	HSNT-6	VR4	7g		-	35er	Sii
WK	BZX84C13TW	Z-diode	Triple, 12.74..13.26V, Zzt=30Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WK	HD74LV1GW17ACM	CMOS-Log	Dual Schmitt-trigger inverter buffers	CMPAK-6	Log34	7f		-	33	Ren
WK	R5325N019B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
WK1	S-1315B42-A6T2U3	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WK2	S-1315B34-A6T2U3	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WK3	S-1315B35-A6T2U3	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WK4	S-1315B36-A6T2U3	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WK5	S-1315B37-A6T2U3	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WK6	S-1315B38-A6T2U3	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WK7	S-1315B39-A6T2U3	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WK8	S-1315B40-A6T2U3	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WK9	S-1315B41-A6T2U3	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKA	S-1315B10-A6T2U3	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKB	S-1315B11-A6T2U3	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKC	S-1315B12-A6T2U3	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKD	S-1315B13-A6T2U3	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKE	S-1315B14-A6T2U3	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKF	S-1315B15-A6T2U3	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKG	S-1315B16-A6T2U3	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKH	S-1315B17-A6T2U3	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKI	S-1315B18-A6T2U3	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKJ	S-1315B1J-A6T2U3	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKK	S-1315B19-A6T2U3	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKL	S-1315B20-A6T2U3	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKM	S-1315B21-A6T2U3	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKN	S-1315B22-A6T2U3	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKO	S-1315B23-A6T2U3	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKP	S-1315B24-A6T2U3	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKQ	S-1315B25-A6T2U3	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKR	S-1315B26-A6T2U3	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKs	BCR119S	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4.7k, 150MHz	SOT-363	TD3	7l		-	33/TD3	Inf
WKS	S-1315B27-A6T2U3	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKT	S-1315B28-A6T2U3	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKU	S-1315B2J-A6T2U3	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKV	S-1315B29-A6T2U3	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKW	S-1315B30-A6T2U3	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKX	S-1315B31-A6T2U3	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKY	S-1315B32-A6T2U3	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WKZ	S-1315B33-A6T2U3	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	HSNT-6	VR4	7g		-	35er	Sii
WL	BZX84C15TW	Z-diode	Triple, 14.70..15.30V, Zzt=30Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WL	R5325N020B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WL1	S-1315C42-A6T2U3	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WL2	S-1315C34-A6T2U3	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WL3	S-1315C35-A6T2U3	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WL4	S-1315C36-A6T2U3	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WL5	S-1315C37-A6T2U3	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WL6	S-1315C38-A6T2U3	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WL7	S-1315C39-A6T2U3	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WL8	S-1315C40-A6T2U3	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WL9	S-1315C41-A6T2U3	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLA	S-1315C10-A6T2U3	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLB	S-1315C11-A6T2U3	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLC	S-1315C12-A6T2U3	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLD	S-1315C13-A6T2U3	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLE	S-1315C14-A6T2U3	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLF	S-1315C15-A6T2U3	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLG	S-1315C16-A6T2U3	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLH	S-1315C17-A6T2U3	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLI	S-1315C18-A6T2U3	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLJ	S-1315C1J-A6T2U3	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLK	S-1315C19-A6T2U3	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLL	S-1315C20-A6T2U3	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLM	S-1315C21-A6T2U3	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLN	S-1315C22-A6T2U3	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLO	S-1315C23-A6T2U3	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLP	S-1315C24-A6T2U3	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLQ	S-1315C25-A6T2U3	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLR	S-1315C26-A6T2U3	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLS	S-1315C27-A6T2U3	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLT	S-1315C28-A6T2U3	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLU	S-1315C2J-A6T2U3	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLV	S-1315C29-A6T2U3	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLW	S-1315C30-A6T2U3	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii

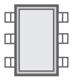

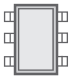

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
WLX	S-1315C31-A6T2U3	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLY	S-1315C32-A6T2U3	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WLZ	S-1315C33-A6T2U3	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, PDR	HSNT-6	VR4	7g		-	35er	Sii
WM	BZX84C16TW	Z-diode	Triple, 15.68..16.32V, Zzt=40Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WM	R5325N021B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WM1	S-1315D42-A6T2U3	LVR-IC	LDO, 4.2V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WM2	S-1315D34-A6T2U3	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WM3	S-1315D35-A6T2U3	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WM4	S-1315D36-A6T2U3	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WM5	S-1315D37-A6T2U3	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WM6	S-1315D38-A6T2U3	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WM7	S-1315D39-A6T2U3	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WM8	S-1315D40-A6T2U3	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WM9	S-1315D41-A6T2U3	LVR-IC	LDO, 4.1V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMA	S-1315D10-A6T2U3	LVR-IC	LDO, 1.0V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMB	S-1315D11-A6T2U3	LVR-IC	LDO, 1.1V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMC	S-1315D12-A6T2U3	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMD	S-1315D13-A6T2U3	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WME	S-1315D14-A6T2U3	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMF	S-1315D15-A6T2U3	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMG	S-1315D16-A6T2U3	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMH	S-1315D17-A6T2U3	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMI	S-1315D18-A6T2U3	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMJ	S-1315D1J-A6T2U3	LVR-IC	LDO, 1.85V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMK	S-1315D19-A6T2U3	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WML	S-1315D20-A6T2U3	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMM	S-1315D21-A6T2U3	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMN	S-1315D22-A6T2U3	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMO	S-1315D23-A6T2U3	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMP	S-1315D24-A6T2U3	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMQ	S-1315D25-A6T2U3	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMR	S-1315D26-A6T2U3	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMS	S-1315D27-A6T2U3	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMT	S-1315D28-A6T2U3	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMU	S-1315D2J-A6T2U3	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMV	S-1315D29-A6T2U3	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMW	S-1315D30-A6T2U3	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMX	S-1315D31-A6T2U3	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMY	S-1315D32-A6T2U3	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WMZ	S-1315D33-A6T2U3	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	HSNT-6	VR4	7g		-	35er	Sii
WN	BZX84C18TW	Z-diode	Triple, 17.64..18.36V, Zzt=45Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WN	R5325N022B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WO	BZX84C20TW	Z-diode	Triple, 19.60..20.40V, Zzt=55Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WP	BZX84C22TW	Z-diode	Triple, 21.56..22.44V, Zzt=55Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WP	HD74LV1GW53ACM	CMOS-Log	2-channel analog multiplexer/demultiplexer	CMPAK-6	Log38	7f		-	33	Ren
WP	R5325N023B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WQ	R5325N024B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WR	BZX84C24TW	Z-diode	Triple, 23.52..24.48V, Zzt=70Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WR	HD74LV1GW57ACM	CMOS-Log	Configurable multiple-function gate	CMPAK-6	Log36	7f		-	33	Ren
WR	R5325N025B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WR2	S-13A1A33-A6T1U3	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WR3	S-13A1A34-A6T1U3	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WR4	S-13A1A35-A6T1U3	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WR5	S-13A1A1C-A6T1U3	LVR-IC	LDO, 1.25V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRB	S-13A1A10-A6T1U3	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRC	S-13A1A11-A6T1U3	LVR-IC	LDO, 1.1V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRD	S-13A1A12-A6T1U3	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRE	S-13A1A13-A6T1U3	LVR-IC	LDO, 1.3V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRF	S-13A1A14-A6T1U3	LVR-IC	LDO, 1.4V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRG	S-13A1A15-A6T1U3	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRH	S-13A1A16-A6T1U3	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRI	S-13A1A17-A6T1U3	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRJ	S-13A1A18-A6T1U3	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRK	S-13A1A1J-A6T1U3	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRL	S-13A1A19-A6T1U3	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRM	S-13A1A20-A6T1U3	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRN	S-13A1A21-A6T1U3	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRO	S-13A1A22-A6T1U3	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRP	S-13A1A23-A6T1U3	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRQ	S-13A1A24-A6T1U3	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
WRR	S-13A1A25-A6T1U3	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRS	S-13A1A26-A6T1U3	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRT	S-13A1A27-A6T1U3	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRU	S-13A1A28-A6T1U3	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRV	S-13A1A2J-A6T1U3	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRW	S-13A1A29-A6T1U3	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRX	S-13A1A30-A6T1U3	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRY	S-13A1A31-A6T1U3	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WRZ	S-13A1A32-A6T1U3	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WS	BZX84C27TW	Z-diode	Triple, 26.46..27.54V, Zzt=80Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WS	R5325N026B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WS2	S-13A1B33-A6T1U3	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WS3	S-13A1B34-A6T1U3	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WS4	S-13A1B35-A6T1U3	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WS5	S-13A1B1C-A6T1U3	LVR-IC	LDO, 1.25V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSB	S-13A1B10-A6T1U3	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSC	S-13A1B11-A6T1U3	LVR-IC	LDO, 1.1V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSD	S-13A1B12-A6T1U3	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSE	S-13A1B13-A6T1U3	LVR-IC	LDO, 1.3V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSF	S-13A1B14-A6T1U3	LVR-IC	LDO, 1.4V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSG	S-13A1B15-A6T1U3	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSH	S-13A1B16-A6T1U3	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSI	S-13A1B17-A6T1U3	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSJ	S-13A1B18-A6T1U3	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSK	S-13A1B1J-A6T1U3	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSL	S-13A1B19-A6T1U3	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSM	S-13A1B20-A6T1U3	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSN	S-13A1B21-A6T1U3	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSO	S-13A1B22-A6T1U3	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSP	S-13A1B23-A6T1U3	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSQ	S-13A1B24-A6T1U3	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSR	S-13A1B25-A6T1U3	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSS	S-13A1B26-A6T1U3	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WST	S-13A1B27-A6T1U3	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSU	S-13A1B28-A6T1U3	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSV	S-13A1B2J-A6T1U3	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSW	S-13A1B29-A6T1U3	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSX	S-13A1B30-A6T1U3	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSY	S-13A1B31-A6T1U3	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WSZ	S-13A1B32-A6T1U3	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL	HSNT-6A	VR4	7g		-	43vr	Sii
WT	BZX84C30TW	Z-diode	Triple, 29.40..30.60V, Zzt=80Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WT	HD74LV1GW58ACM	CMOS-Log	Configurable multiple-function gate	CMPAK-6	Log37	7f		-	33	Ren
WT	R5325N027B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WT2	S-13A1C33-A6T1U3	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WT3	S-13A1C34-A6T1U3	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WT4	S-13A1C35-A6T1U3	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WT5	S-13A1C1C-A6T1U3	LVR-IC	LDO, 1.25V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTB	S-13A1C10-A6T1U3	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTC	S-13A1C11-A6T1U3	LVR-IC	LDO, 1.1V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTD	S-13A1C12-A6T1U3	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTE	S-13A1C13-A6T1U3	LVR-IC	LDO, 1.3V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTF	S-13A1C14-A6T1U3	LVR-IC	LDO, 1.4V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTG	S-13A1C15-A6T1U3	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTH	S-13A1C16-A6T1U3	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTI	S-13A1C17-A6T1U3	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTJ	S-13A1C18-A6T1U3	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTK	S-13A1C1J-A6T1U3	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTL	S-13A1C19-A6T1U3	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTM	S-13A1C20-A6T1U3	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTN	S-13A1C21-A6T1U3	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTO	S-13A1C22-A6T1U3	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTP	S-13A1C23-A6T1U3	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTQ	S-13A1C24-A6T1U3	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTR	S-13A1C25-A6T1U3	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTS	S-13A1C26-A6T1U3	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTT	S-13A1C27-A6T1U3	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTU	S-13A1C28-A6T1U3	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTV	S-13A1C2J-A6T1U3	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTW	S-13A1C29-A6T1U3	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTX	S-13A1C30-A6T1U3	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii

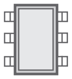

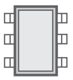

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
WTY	S-13A1C31-A6T1U3	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WTZ	S-13A1C32-A6T1U3	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, PDR	HSNT-6A	VR4	7g		-	43vr	Sii
WU	BZX84C33TW	Z-diode	Triple, 32.34..33.66V, Zzt=80Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WU	R5325N028B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WU2	S-13A1D33-A6T1U3	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WU3	S-13A1D34-A6T1U3	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WU4	S-13A1D35-A6T1U3	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WU5	S-13A1D1C-A6T1U3	LVR-IC	LDO, 1.25V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUB	S-13A1D10-A6T1U3	LVR-IC	LDO, 1.0V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUC	S-13A1D11-A6T1U3	LVR-IC	LDO, 1.1V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUD	S-13A1D12-A6T1U3	LVR-IC	LDO, 1.2V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUE	S-13A1D13-A6T1U3	LVR-IC	LDO, 1.3V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUF	S-13A1D14-A6T1U3	LVR-IC	LDO, 1.4V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUG	S-13A1D15-A6T1U3	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUH	S-13A1D16-A6T1U3	LVR-IC	LDO, 1.6V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUI	S-13A1D17-A6T1U3	LVR-IC	LDO, 1.7V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUJ	S-13A1D18-A6T1U3	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUK	S-13A1D1J-A6T1U3	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUL	S-13A1D19-A6T1U3	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUM	S-13A1D20-A6T1U3	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUN	S-13A1D21-A6T1U3	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUO	S-13A1D22-A6T1U3	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUP	S-13A1D23-A6T1U3	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUQ	S-13A1D24-A6T1U3	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUR	S-13A1D25-A6T1U3	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUS	S-13A1D26-A6T1U3	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUT	S-13A1D27-A6T1U3	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUU	S-13A1D28-A6T1U3	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUV	S-13A1D2J-A6T1U3	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUW	S-13A1D29-A6T1U3	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUX	S-13A1D30-A6T1U3	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUY	S-13A1D31-A6T1U3	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WUZ	S-13A1D32-A6T1U3	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	HSNT-6A	VR4	7g		-	43vr	Sii
WV	R5325N029B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WW	BZX84C36TW	Z-diode	Triple, 35.28..36.72V, Zzt=90Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WW	R5325N030B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.45V/2.3V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WX	BZX84C39TW	Z-diode	Triple, 38.22..39.78V, Zzt=130Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WX	R5325N031B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WY	BZX84C43TW	Z-diode	Triple, 42.14..43.86V, Zzt=150Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WY	R5325N032B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
WZ	BZX84C47TW	Z-diode	Triple, 46.06..47.94V, Zzt=170Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
WZ	R5325N033B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
X0	R1163D201D	LVR-IC	LDO, 2.0V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
X1	IMX1	Si-npn	Dual, 60V, 150mA, 180MHz	SOT-363	T8	7b		-	33/T8	Rhm
X1	R1163D211D	LVR-IC	LDO, 2.1V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
X11	IMX11	Si-npn	Dual, HF, 25V, 20mA	SOT-363	T16	7b		-	33/T16	Rhm
X17	IMX17	Si-npn	Dual, 60V, 500mA, 250MHz	SOT-363	T8	7b		-	33/T8	Rhm
X2	BZX84C56TW	Z-diode	Triple, 54.88..57.12V, Zzt=135Ω, Izt=2.5mA, 200mW	SOT-363		7d		-	33dd	Pjt
X2	IMX2	Si-npn	Dual, 60V, 0.15A, 180MHz	SOT-363	T1	7b		-	33tf	Rhm
X2	R1163D221D	LVR-IC	LDO, 2.2V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
X3	BZX84C62TW	Z-diode	Triple, 60.76..63.24V, Zzt=150Ω, Izt=2.5mA, 200mW	SOT-363		7d		-	33dd	Pjt
X3	IMX3	Si-npn	Dual, 60V, 0.15A, 180MHz	SOT-363	T16	7b		-	33/T16	Rhm
X3	R1163D231D	LVR-IC	LDO, 2.3V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
X4	BZX84C68TW	Z-diode	Triple, 66.64..69.36V, Zzt=200Ω, Izt=2.5mA, 200mW	SOT-363		7d		-	33dd	Pjt
X4	EMX4	Si-npn	Dual, HF, 30V, 50mA, 150mW, B=27..270, 1.5GHz	EMT6	T17	7b		-	35/T17	Rhm
X4	IMX4	Si-npn	Dual, HF, 30V, 50mA, 300mW, B=27..270, 1.5GHz	SC-74	T16	7b		-	33/T16	Rhm
X4	IMX8	Si-npn	Dual, 120V, 50mA, 300mW, B=180..820, 140MHz	SC-74	T16	7b		-	33/T16	Rhm
X4	R1163D241D	LVR-IC	LDO, 2.4V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
X4	UMX4N	Si-npn	Dual, HF, 30V, 50mA, 150mW, B=27..270, 1.5GHz	SC-88	T17	7b		-	33/T17	Rhm
X5	74LVCH1T45GW	CMOS-Log	Dual supply translating transceiver with 3-state output	SOT-363	Log70	7b		-	33	Nxp
X5	BZX84C75TW	Z-diode	Triple, 73.50..76.50V, Zzt=250Ω, Izt=2.5mA, 200mW	SOT-363		7d		-	33dd	Pjt
X5	IMX5	Si-npn	Dual, HF, 20V, 50mA, >1400MHz	SOT-363	T16	7b		-	33/T16	Rhm
X5	R1163D251D	LVR-IC	LDO, 2.5V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
X6	IMX6	Si-npn	Dual, HF, 40V, 50mA, >150MHz	SOT-363	T1	7b		-	33tf	Rhm
X6	R1163D261D	LVR-IC	LDO, 2.6V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
X7	NC7NP34L8	CMOS-Log	Triple non-inverter buffers	MPAK-8	Log69	8d		-	47	F
X7	R1163D271D	LVR-IC	LDO, 2.7V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
X8	R1163D281D	LVR-IC	LDO, 2.8V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
X9	IMX9	Si-npn	Dual, Hi-beta, 25V, 0.5A, B>560	SOT-363	T8	7b		-	33/T8	Rhm
X9	R1163D291D	LVR-IC	LDO, 2.9V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric

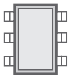

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XA	BZX84C51TW	Z-diode	Triple, 49.98..52.02V, Zzt=100Ω, Izt=5mA, 200mW	SOT-363		7d		-	33dd	Pjt
XA	RN1601	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=4k7/4k7	SM6	TD3	7b		-	33/TD3	Tos
XA	RN1901	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/4k7	US6	TD3	7b		-	33/TD3	Tos
XA	RN1901FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=4k7/4k7	US6	TD3	7b		-	33/TD3	Tos
XB	RN1602	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=20k/10k	SM6	TD3	7b		-	33/TD3	Tos
XB	RN1902	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=20k/10k	US6	TD3	7b		-	33/TD3	Tos
XB	RN1902FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=20k/10k	US6	TD3	7b		-	33/TD3	Tos
XC	RN1603	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=22k/22k	SM6	TD3	7b		-	33/TD3	Tos
XC	RN1903	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	US6	TD3	7b		-	33/TD3	Tos
XC	RN1903FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=22k/22k	US6	TD3	7b		-	33/TD3	Tos
XD	RN1604	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=47k/47k	SM6	TD3	7b		-	33/TD3	Tos
XD	RN1904	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k	US6	TD3	7b		-	33/TD3	Tos
XD	RN1904FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=47k/47k	US6	TD3	7b		-	33/TD3	Tos
XE	RN1605	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=2k2/47k	SM6	TD3	7b		-	33/TD3	Tos
XE	RN1905	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/47k	US6	TD3	7b		-	33/TD3	Tos
XE	RN1905FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=2k2/47k	US6	TD3	7b		-	33/TD3	Tos
XF	RN1606	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=4k7/47k	SM6	TD3	7b		-	33/TD3	Tos
XF	RN1906	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/47k	US6	TD3	7b		-	33/TD3	Tos
XF	RN1906FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=4k7/47k	US6	TD3	7b		-	33/TD3	Tos
XGs	BCR523	Si-npn-Digi	Dual, Sw, 50V, 500mA, 330mW, R1/R2=1k/10k, 100MHz	SC-74	TD2	7l		-	33/TD2	Inf
XH	RN1607	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=10k/47k	SM6	TD3	7b		-	33/TD3	Tos
XH	RN1907	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	US6	TD3	7b		-	33/TD3	Tos
XH	RN1907FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=10k/47k	ES6	TD3	7b		-	35/TD3	Tos
XI	RN1608	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=22k/47k	SM6	TD3	7b		-	33/TD3	Tos
XI	RN1908	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/47k	US6	TD3	7b		-	33/TD3	Tos
XI	RN1908FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=22k/47k	ES6	TD3	7b		-	35/TD3	Tos
XJ	RN1609	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1/R2=47k/22k	SM6	TD3	7b		-	33/TD3	Tos
XJ	RN1909	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/22k	US6	TD3	7b		-	33/TD3	Tos
XJ	RN1909FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=47k/22k	ES6	TD3	7b		-	35/TD3	Tos
XK	RN1610	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1=4k7	SM6	TD3	7b		-	33/TD3	Tos
XK	RN1910	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1=4k7	US6	TD3	7b		-	33/TD3	Tos
XK	RN1910FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1=4k7	ES6	TD3	7b		-	35/TD3	Tos
XM	RN1611	Si-npn-Digi	Dual, Sw, 50V, 100mA, 300mW, 250MHz, R1=10k	SM6	TD3	7b		-	33/TD3	Tos
XM	RN1911	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	US6	TD3	7b		-	33/TD3	Tos
XM	RN1911FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1=10k	ES6	TD3	7b		-	35/TD3	Tos
XMAA	YB1220ST26MAA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAB	YB1220ST26MAB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAC	YB1220ST26MAC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAD	YB1220ST26MAD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAE	YB1220ST26MAE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAF	YB1220ST26MAF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAG	YB1220ST26MAG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAH	YB1220ST26MAH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAI	YB1220ST26MAI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAJ	YB1220ST26MAJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAK	YB1220ST26MAK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAL	YB1220ST26MAL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAM	YB1220ST26MAM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAN	YB1220ST26MAN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAO	YB1220ST26MAO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAP	YB1220ST26MAP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAQ	YB1220ST26MAQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAR	YB1220ST26MAR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAS	YB1220ST26MAS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAT	YB1220ST26MAT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAU	YB1220ST26MAU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAV	YB1220ST26MAV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAW	YB1220ST26MAW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAX	YB1220ST26MAX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMAY	YB1220ST26MAY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBA	YB1220ST26MBA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBB	YB1220ST26MBB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBC	YB1220ST26MBC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBD	YB1220ST26MBD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBE	YB1220ST26MBE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBF	YB1220ST26MBF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBG	YB1220ST26MBG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBH	YB1220ST26MBH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBI	YB1220ST26MBI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBJ	YB1220ST26MBJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn

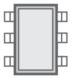

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XMBK	YB1220ST26MBK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBL	YB1220ST26MBL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBM	YB1220ST26MBM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBN	YB1220ST26MBN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBO	YB1220ST26MBO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBP	YB1220ST26MBP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBQ	YB1220ST26MBQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBR	YB1220ST26MBR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBS	YB1220ST26MBS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBT	YB1220ST26MBT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBU	YB1220ST26MBU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBV	YB1220ST26MBV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBW	YB1220ST26MBW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBX	YB1220ST26MBX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMBY	YB1220ST26MBY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCA	YB1220ST26MCA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCB	YB1220ST26MCB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCC	YB1220ST26MCC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCD	YB1220ST26MCD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCE	YB1220ST26MCE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCF	YB1220ST26MCF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCG	YB1220ST26MCG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCH	YB1220ST26MCH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCI	YB1220ST26MCI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCJ	YB1220ST26MCJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCK	YB1220ST26MCK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCL	YB1220ST26MCL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCM	YB1220ST26MCM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCN	YB1220ST26MCN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCO	YB1220ST26MCO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCP	YB1220ST26MCP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCQ	YB1220ST26MCQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCR	YB1220ST26MCR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCS	YB1220ST26MCS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCT	YB1220ST26MCT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCU	YB1220ST26MCU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCV	YB1220ST26MCV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCW	YB1220ST26MCW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCX	YB1220ST26MCX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMCY	YB1220ST26MCY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDA	YB1220ST26MDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDB	YB1220ST26MDB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDC	YB1220ST26MDC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDD	YB1220ST26MDD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDE	YB1220ST26MDE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDF	YB1220ST26MDF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDG	YB1220ST26MDG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDH	YB1220ST26MDH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDI	YB1220ST26MDI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDJ	YB1220ST26MDJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDK	YB1220ST26MDK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDL	YB1220ST26MDL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDM	YB1220ST26MDM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDN	YB1220ST26MDN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDO	YB1220ST26MDO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDP	YB1220ST26MDP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDQ	YB1220ST26MDQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDR	YB1220ST26MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDS	YB1220ST26MDS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDT	YB1220ST26MDT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDU	YB1220ST26MDU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDV	YB1220ST26MDV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDW	YB1220ST26MDW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDX	YB1220ST26MDX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMDY	YB1220ST26MDY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEA	YB1220ST26MEA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEB	YB1220ST26MEB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEC	YB1220ST26MEC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMED	YB1220ST26MED	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEE	YB1220ST26MEE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn

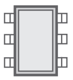

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XMEF	YB1220ST26MEF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEG	YB1220ST26MEG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEH	YB1220ST26MEH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEI	YB1220ST26MEI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEJ	YB1220ST26MEJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEK	YB1220ST26MEK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEL	YB1220ST26MEL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEM	YB1220ST26MEM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEN	YB1220ST26MEN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEO	YB1220ST26MEO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEP	YB1220ST26MEP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEQ	YB1220ST26MEQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMER	YB1220ST26MER	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMES	YB1220ST26MES	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMET	YB1220ST26MET	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEU	YB1220ST26MEU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEV	YB1220ST26MEV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEW	YB1220ST26MEW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEX	YB1220ST26MEX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMEY	YB1220ST26MEY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFA	YB1220ST26MFA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFB	YB1220ST26MFB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFC	YB1220ST26MFC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFD	YB1220ST26MFD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFE	YB1220ST26MFE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFF	YB1220ST26MFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFG	YB1220ST26MFG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFH	YB1220ST26MFH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFI	YB1220ST26MFI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFJ	YB1220ST26MFJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFK	YB1220ST26MFK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFL	YB1220ST26MFL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFM	YB1220ST26MFM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFN	YB1220ST26MFN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFO	YB1220ST26MFO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFP	YB1220ST26MFP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFQ	YB1220ST26MFQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFR	YB1220ST26MFR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFS	YB1220ST26MFS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFT	YB1220ST26MFT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFU	YB1220ST26MFU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFV	YB1220ST26MFV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFW	YB1220ST26MFW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFX	YB1220ST26MFX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMFY	YB1220ST26MFY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGA	YB1220ST26MGA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGB	YB1220ST26MGB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGC	YB1220ST26MGC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGD	YB1220ST26MGD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGE	YB1220ST26MGE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGF	YB1220ST26MGF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGG	YB1220ST26MGG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGH	YB1220ST26MGH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGI	YB1220ST26MGI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGJ	YB1220ST26MGJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGK	YB1220ST26MGK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGL	YB1220ST26MGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGM	YB1220ST26MGM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGN	YB1220ST26MGN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGO	YB1220ST26MGO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGP	YB1220ST26MGP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGQ	YB1220ST26MGQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGR	YB1220ST26MGR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGS	YB1220ST26MGS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGT	YB1220ST26MGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGU	YB1220ST26MGU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGV	YB1220ST26MGV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGW	YB1220ST26MGW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGX	YB1220ST26MGX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMGY	YB1220ST26MGY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XMHA	YB1220ST26MHA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHB	YB1220ST26MHB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHC	YB1220ST26MHC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHD	YB1220ST26MHD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHE	YB1220ST26MHE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHF	YB1220ST26MHF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHG	YB1220ST26MHG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHH	YB1220ST26MHH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHI	YB1220ST26MHI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHJ	YB1220ST26MHJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHK	YB1220ST26MHK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHL	YB1220ST26MHL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHM	YB1220ST26MHM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHN	YB1220ST26MHN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHO	YB1220ST26MHO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHP	YB1220ST26MHP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHQ	YB1220ST26MHQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHR	YB1220ST26MHR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHS	YB1220ST26MHS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHT	YB1220ST26MHT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHU	YB1220ST26MHU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHV	YB1220ST26MHV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHW	YB1220ST26MHW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHX	YB1220ST26MHX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMHY	YB1220ST26MHY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIA	YB1220ST26MIA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIB	YB1220ST26MIB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIC	YB1220ST26MIC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMID	YB1220ST26MID	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIE	YB1220ST26MIE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIF	YB1220ST26MIF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIG	YB1220ST26MIG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIH	YB1220ST26MIH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMII	YB1220ST26MII	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIJ	YB1220ST26MIJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIK	YB1220ST26MIK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIL	YB1220ST26MIL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIM	YB1220ST26MIM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIN	YB1220ST26MIN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIO	YB1220ST26MIO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIP	YB1220ST26MIP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIQ	YB1220ST26MIQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIR	YB1220ST26MIR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIS	YB1220ST26MIS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIT	YB1220ST26MIT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIU	YB1220ST26MIU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIV	YB1220ST26MIV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIW	YB1220ST26MIW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIX	YB1220ST26MIX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMIY	YB1220ST26MIY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJA	YB1220ST26MJA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJB	YB1220ST26MJB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJC	YB1220ST26MJC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJD	YB1220ST26MJD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJE	YB1220ST26MJE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJF	YB1220ST26MJF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJG	YB1220ST26MJG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJH	YB1220ST26MJH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJI	YB1220ST26MJI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJJ	YB1220ST26MJJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJK	YB1220ST26MJK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJL	YB1220ST26MJL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJM	YB1220ST26MJM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJN	YB1220ST26MJN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJO	YB1220ST26MJO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJP	YB1220ST26MJP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJQ	YB1220ST26MJQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJR	YB1220ST26MJR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJS	YB1220ST26MJS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJT	YB1220ST26MJT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn

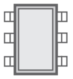

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XMJU	YB1220ST26MJU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJV	YB1220ST26MJV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJW	YB1220ST26MJW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJX	YB1220ST26MJX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMJY	YB1220ST26MJY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKA	YB1220ST26MKA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKB	YB1220ST26MKB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKC	YB1220ST26MKC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKD	YB1220ST26MKD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKE	YB1220ST26MKE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKF	YB1220ST26MKF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKG	YB1220ST26MKG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKH	YB1220ST26MKH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKI	YB1220ST26MKI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKJ	YB1220ST26MKJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKK	YB1220ST26MKK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKL	YB1220ST26MKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKM	YB1220ST26MKM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKN	YB1220ST26MKN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKO	YB1220ST26MKO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKP	YB1220ST26MKP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKQ	YB1220ST26MKQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKR	YB1220ST26MKR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKS	YB1220ST26MKS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKT	YB1220ST26MKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKU	YB1220ST26MKU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKV	YB1220ST26MKV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKW	YB1220ST26MKW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKX	YB1220ST26MKX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMKY	YB1220ST26MKY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLA	YB1220ST26MLA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLB	YB1220ST26MLB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLC	YB1220ST26MLC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLD	YB1220ST26MLD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLE	YB1220ST26MLE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLF	YB1220ST26MLF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLG	YB1220ST26MLG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLH	YB1220ST26MLH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLI	YB1220ST26MLI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLJ	YB1220ST26MLJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLK	YB1220ST26MLK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLL	YB1220ST26MLL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLM	YB1220ST26MLM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLN	YB1220ST26MLN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLO	YB1220ST26MLO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLP	YB1220ST26MLP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLQ	YB1220ST26MLQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLR	YB1220ST26MLR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLS	YB1220ST26MLS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLT	YB1220ST26MLT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLU	YB1220ST26MLU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLV	YB1220ST26MLV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLW	YB1220ST26MLW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLX	YB1220ST26MLX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMLY	YB1220ST26MLY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMA	YB1220ST26MMA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMB	YB1220ST26MMB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMC	YB1220ST26MMC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMD	YB1220ST26MMD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMME	YB1220ST26MME	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMF	YB1220ST26MMF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMG	YB1220ST26MMG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMH	YB1220ST26MMH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMI	YB1220ST26MMI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMJ	YB1220ST26MMJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMK	YB1220ST26MMK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMML	YB1220ST26MML	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMM	YB1220ST26MMM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMN	YB1220ST26MMN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMO	YB1220ST26MMO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn

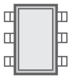

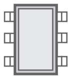

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XMMP	YB1220ST26MMP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMQ	YB1220ST26MMQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMR	YB1220ST26MMR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMS	YB1220ST26MMS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMT	YB1220ST26MMT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMU	YB1220ST26MMU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMV	YB1220ST26MMV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMW	YB1220ST26MMW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMX	YB1220ST26MMX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMMY	YB1220ST26MMY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNA	YB1220ST26MNA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNB	YB1220ST26MNB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNC	YB1220ST26MNC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMND	YB1220ST26MND	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNE	YB1220ST26MNE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNF	YB1220ST26MNF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNG	YB1220ST26MNG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNH	YB1220ST26MNH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNI	YB1220ST26MNI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNJ	YB1220ST26MNJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNK	YB1220ST26MNK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNL	YB1220ST26MNL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNM	YB1220ST26MNM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNN	YB1220ST26MNN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNO	YB1220ST26MNO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNP	YB1220ST26MNP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNQ	YB1220ST26MNQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNR	YB1220ST26MNR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNS	YB1220ST26MNS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNT	YB1220ST26MNT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNU	YB1220ST26MNU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNV	YB1220ST26MNV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNW	YB1220ST26MNW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNX	YB1220ST26MNX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMNY	YB1220ST26MNY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOA	YB1220ST26MOA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOB	YB1220ST26MOB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOC	YB1220ST26MOC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOD	YB1220ST26MOD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOE	YB1220ST26MOE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOF	YB1220ST26MOF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOG	YB1220ST26MOG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOH	YB1220ST26MOH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOI	YB1220ST26MOI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOJ	YB1220ST26MOJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOK	YB1220ST26MOK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOL	YB1220ST26MOL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOM	YB1220ST26MOM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMON	YB1220ST26MON	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOO	YB1220ST26MOO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOP	YB1220ST26MOP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOQ	YB1220ST26MOQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOR	YB1220ST26MOR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOS	YB1220ST26MOS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOT	YB1220ST26MOT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOU	YB1220ST26MOU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOV	YB1220ST26MOV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOW	YB1220ST26MOW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOX	YB1220ST26MOX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMOY	YB1220ST26MOY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPA	YB1220ST26MPA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPB	YB1220ST26MPB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPC	YB1220ST26MPC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPD	YB1220ST26MPD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPE	YB1220ST26MPE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPF	YB1220ST26MPF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPG	YB1220ST26MPG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPH	YB1220ST26MPH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPI	YB1220ST26MPI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPJ	YB1220ST26MPJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XMPK	YB1220ST26MPK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPL	YB1220ST26MPL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPM	YB1220ST26MPM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPN	YB1220ST26MPN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPO	YB1220ST26MPO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPP	YB1220ST26MPP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPQ	YB1220ST26MPQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPR	YB1220ST26MPR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPS	YB1220ST26MPS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPT	YB1220ST26MPT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPU	YB1220ST26MPU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPV	YB1220ST26MPV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPW	YB1220ST26MPW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPX	YB1220ST26MPX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMPY	YB1220ST26MPY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQA	YB1220ST26MQA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQB	YB1220ST26MQB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQC	YB1220ST26MQC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQD	YB1220ST26MQD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQE	YB1220ST26MQE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQF	YB1220ST26MQF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQG	YB1220ST26MQG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQH	YB1220ST26MQH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQI	YB1220ST26MQI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQJ	YB1220ST26MQJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQK	YB1220ST26MQK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQL	YB1220ST26MQL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQM	YB1220ST26MQM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQN	YB1220ST26MQN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQO	YB1220ST26MQO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQP	YB1220ST26MQP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQQ	YB1220ST26MQQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQR	YB1220ST26MQR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQS	YB1220ST26MQS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQT	YB1220ST26MQT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQU	YB1220ST26MQU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQV	YB1220ST26MQV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQW	YB1220ST26MQW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQX	YB1220ST26MQX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMQY	YB1220ST26MQY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRA	YB1220ST26MRA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRB	YB1220ST26MRB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRC	YB1220ST26MRC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRD	YB1220ST26MRD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRE	YB1220ST26MRE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRF	YB1220ST26MRF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRG	YB1220ST26MRG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRH	YB1220ST26MRH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRI	YB1220ST26MRI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRJ	YB1220ST26MRJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRK	YB1220ST26MRK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRL	YB1220ST26MRL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRM	YB1220ST26MRM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRN	YB1220ST26MRN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRO	YB1220ST26MRO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRP	YB1220ST26MRP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRQ	YB1220ST26MRQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRR	YB1220ST26MRR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRS	YB1220ST26MRS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRT	YB1220ST26MRT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRU	YB1220ST26MRU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRV	YB1220ST26MRV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRW	YB1220ST26MRW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRX	YB1220ST26MRX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMRY	YB1220ST26MRY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSA	YB1220ST26MSA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSB	YB1220ST26MSB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSC	YB1220ST26MSC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSD	YB1220ST26MSD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSE	YB1220ST26MSE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn

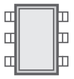

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XMSF	YB1220ST26MSF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSG	YB1220ST26MSG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSH	YB1220ST26MSH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSI	YB1220ST26MSI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSJ	YB1220ST26MSJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSK	YB1220ST26MSK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSL	YB1220ST26MSL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSM	YB1220ST26MSM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSN	YB1220ST26MSN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSO	YB1220ST26MSO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSP	YB1220ST26MSP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSQ	YB1220ST26MSQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSR	YB1220ST26MSR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSS	YB1220ST26MSS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMST	YB1220ST26MST	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSU	YB1220ST26MSU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSV	YB1220ST26MSV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSW	YB1220ST26MSW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSX	YB1220ST26MSX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMSY	YB1220ST26MSY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTA	YB1220ST26MTA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTB	YB1220ST26MTB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTC	YB1220ST26MTC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTD	YB1220ST26MTD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTE	YB1220ST26MTE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTF	YB1220ST26MTF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTG	YB1220ST26MTG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTH	YB1220ST26MTH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTI	YB1220ST26MTI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTJ	YB1220ST26MTJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTK	YB1220ST26MTK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTL	YB1220ST26MTL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTM	YB1220ST26MTM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTN	YB1220ST26MTN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTO	YB1220ST26MTO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTP	YB1220ST26MTP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTQ	YB1220ST26MTQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTR	YB1220ST26MTR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTS	YB1220ST26MTS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTT	YB1220ST26MTT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTU	YB1220ST26MTU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTV	YB1220ST26MTV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTW	YB1220ST26MTW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTX	YB1220ST26MTX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMTY	YB1220ST26MTY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUA	YB1220ST26MUA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUB	YB1220ST26MUB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUC	YB1220ST26MUC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUD	YB1220ST26MUD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUE	YB1220ST26MUE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUF	YB1220ST26MUF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUG	YB1220ST26MUG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUH	YB1220ST26MUH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUI	YB1220ST26MUI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUJ	YB1220ST26MUJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUK	YB1220ST26MUK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUL	YB1220ST26MUL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUM	YB1220ST26MUM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUN	YB1220ST26MUN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUO	YB1220ST26MUO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUP	YB1220ST26MUP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUQ	YB1220ST26MUQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUR	YB1220ST26MUR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUS	YB1220ST26MUS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUT	YB1220ST26MUT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUU	YB1220ST26MUU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUV	YB1220ST26MUV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUW	YB1220ST26MUW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUX	YB1220ST26MUX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMUY	YB1220ST26MUY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn

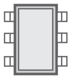

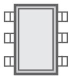

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XMVA	YB1220ST26MVA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVB	YB1220ST26MVB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVC	YB1220ST26MVC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVD	YB1220ST26MVD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVE	YB1220ST26MVE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVF	YB1220ST26MVF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVG	YB1220ST26MVG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVH	YB1220ST26MVH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVI	YB1220ST26MVI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVJ	YB1220ST26MVJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVK	YB1220ST26MVK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVL	YB1220ST26MVL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVM	YB1220ST26MVM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVN	YB1220ST26MVN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVO	YB1220ST26MVO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVP	YB1220ST26MVP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVQ	YB1220ST26MVQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVR	YB1220ST26MVR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVS	YB1220ST26MVS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVT	YB1220ST26MVT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVU	YB1220ST26MVU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVV	YB1220ST26MVV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVW	YB1220ST26MVW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVX	YB1220ST26MVX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMVY	YB1220ST26MVY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWA	YB1220ST26MWA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWB	YB1220ST26MWB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWC	YB1220ST26MWC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWD	YB1220ST26MWD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWE	YB1220ST26MWE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWF	YB1220ST26MWF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWG	YB1220ST26MWG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWH	YB1220ST26MWH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWI	YB1220ST26MWI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWJ	YB1220ST26MWJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWK	YB1220ST26MWK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWL	YB1220ST26MWL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWM	YB1220ST26MWM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWN	YB1220ST26MWN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWO	YB1220ST26MWO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWP	YB1220ST26MWP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWQ	YB1220ST26MWQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWR	YB1220ST26MWR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWS	YB1220ST26MWS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWT	YB1220ST26MWT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWU	YB1220ST26MWU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWV	YB1220ST26MWV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWW	YB1220ST26MWW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWX	YB1220ST26MWX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMWY	YB1220ST26MWY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXA	YB1220ST26MXA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXB	YB1220ST26MXB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXC	YB1220ST26MXC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXD	YB1220ST26MXD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXE	YB1220ST26MXE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXF	YB1220ST26MXF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXG	YB1220ST26MXG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXH	YB1220ST26MXH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXI	YB1220ST26MXI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXJ	YB1220ST26MXJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXK	YB1220ST26MXK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXL	YB1220ST26MXL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXM	YB1220ST26MXM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXN	YB1220ST26MXN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXO	YB1220ST26MXO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXP	YB1220ST26MXP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXQ	YB1220ST26MXQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXR	YB1220ST26MXR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXS	YB1220ST26MXS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXT	YB1220ST26MXT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XMXU	YB1220ST26MXU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXV	YB1220ST26MXV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXW	YB1220ST26MXW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXX	YB1220ST26MXX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMXY	YB1220ST26MXY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYA	YB1220ST26MYA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYB	YB1220ST26MYB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYC	YB1220ST26MYC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYD	YB1220ST26MYD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYE	YB1220ST26MYE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYF	YB1220ST26MYF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYG	YB1220ST26MYG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYH	YB1220ST26MYH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYI	YB1220ST26MYI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYJ	YB1220ST26MYJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYK	YB1220ST26MYK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYL	YB1220ST26MYL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYM	YB1220ST26MYM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYN	YB1220ST26MYN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYO	YB1220ST26MYO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYP	YB1220ST26MYP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYQ	YB1220ST26MYQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYR	YB1220ST26MYR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYS	YB1220ST26MYS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYT	YB1220ST26MYT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYU	YB1220ST26MYU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYV	YB1220ST26MYV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYW	YB1220ST26MYW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYX	YB1220ST26MYX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XMYY	YB1220ST26MYY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33yf	Ybn
XRAA	YB1220ST26RAA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAB	YB1220ST26RAB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAC	YB1220ST26RAC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAD	YB1220ST26RAD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAE	YB1220ST26RAE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAF	YB1220ST26RAF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAG	YB1220ST26RAG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAH	YB1220ST26RAH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAI	YB1220ST26RAI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAJ	YB1220ST26RAJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAK	YB1220ST26RAK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAL	YB1220ST26RAL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAM	YB1220ST26RAM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAN	YB1220ST26RAN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAO	YB1220ST26RAO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAP	YB1220ST26RAP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAQ	YB1220ST26RAQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAR	YB1220ST26RAR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAS	YB1220ST26RAS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAT	YB1220ST26RAT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAU	YB1220ST26RAU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAV	YB1220ST26RAV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAW	YB1220ST26RAW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAX	YB1220ST26RAX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRAY	YB1220ST26RAY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBA	YB1220ST26RBA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBB	YB1220ST26RBB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBC	YB1220ST26RBC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBD	YB1220ST26RBD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBE	YB1220ST26RBE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBF	YB1220ST26RBF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBG	YB1220ST26RBG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBH	YB1220ST26RBH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBI	YB1220ST26RBI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBJ	YB1220ST26RBJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBK	YB1220ST26RBK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBL	YB1220ST26RBL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBM	YB1220ST26RBM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBN	YB1220ST26RBN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBO	YB1220ST26RBO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn

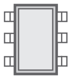

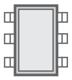

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XRBP	YB1220ST26RBP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBQ	YB1220ST26RBQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBR	YB1220ST26RBR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBS	YB1220ST26RBS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBT	YB1220ST26RBT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBU	YB1220ST26RBU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBV	YB1220ST26RBV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBW	YB1220ST26RBW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBX	YB1220ST26RBX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRBY	YB1220ST26RBY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCA	YB1220ST26RCA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCB	YB1220ST26RCB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCC	YB1220ST26RCC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCD	YB1220ST26RCD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCE	YB1220ST26RCE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCF	YB1220ST26RCF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCG	YB1220ST26RCG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCH	YB1220ST26RCH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCI	YB1220ST26RCI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCJ	YB1220ST26RCJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCK	YB1220ST26RCK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCL	YB1220ST26RCL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCM	YB1220ST26RCM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCN	YB1220ST26RCN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCO	YB1220ST26RCO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCP	YB1220ST26RCP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCQ	YB1220ST26RCQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCR	YB1220ST26RCR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCS	YB1220ST26RCS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCT	YB1220ST26RCT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCU	YB1220ST26RCU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCV	YB1220ST26RCV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCW	YB1220ST26RCW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCX	YB1220ST26RCX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRCY	YB1220ST26RCY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDA	YB1220ST26RDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDB	YB1220ST26RDB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDC	YB1220ST26RDC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDD	YB1220ST26RDD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDE	YB1220ST26RDE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDF	YB1220ST26RDF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDG	YB1220ST26RDG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDH	YB1220ST26RDH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDI	YB1220ST26RDI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDJ	YB1220ST26RDJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDK	YB1220ST26RDK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDL	YB1220ST26RDL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDM	YB1220ST26RDM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDN	YB1220ST26RDN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDO	YB1220ST26RDO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDP	YB1220ST26RDP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDQ	YB1220ST26RDQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDR	YB1220ST26RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDS	YB1220ST26RDS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDT	YB1220ST26RDT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDU	YB1220ST26RDU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDV	YB1220ST26RDV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDW	YB1220ST26RDW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDX	YB1220ST26RDX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRDY	YB1220ST26RDY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREA	YB1220ST26REA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREB	YB1220ST26REB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREC	YB1220ST26REC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRED	YB1220ST26RED	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREE	YB1220ST26REE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREF	YB1220ST26REF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREG	YB1220ST26REG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREH	YB1220ST26REH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREI	YB1220ST26REI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREJ	YB1220ST26REJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn

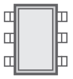

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XREK	YB1220ST26REK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREL	YB1220ST26REL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREM	YB1220ST26REM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREN	YB1220ST26REN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREO	YB1220ST26REO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREP	YB1220ST26REP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREQ	YB1220ST26REQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRER	YB1220ST26RER	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRES	YB1220ST26RES	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRET	YB1220ST26RET	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREU	YB1220ST26REU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREV	YB1220ST26REV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREW	YB1220ST26REW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREX	YB1220ST26REX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XREY	YB1220ST26REY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFA	YB1220ST26RFA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFB	YB1220ST26RFB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFC	YB1220ST26RFC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFD	YB1220ST26RFD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFE	YB1220ST26RFE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFF	YB1220ST26RFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFG	YB1220ST26RFG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFH	YB1220ST26RFH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFI	YB1220ST26RFI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFJ	YB1220ST26RFJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFK	YB1220ST26RFK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFL	YB1220ST26RFL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFM	YB1220ST26RFM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFN	YB1220ST26RFN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFO	YB1220ST26RFO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFP	YB1220ST26RFP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFQ	YB1220ST26RFQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFR	YB1220ST26RFR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFS	YB1220ST26RFS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFT	YB1220ST26RFT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFU	YB1220ST26RFU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFV	YB1220ST26RFV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFW	YB1220ST26RFW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFX	YB1220ST26RFX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRFY	YB1220ST26RFY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGA	YB1220ST26RGA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGB	YB1220ST26RGB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGC	YB1220ST26RGC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGD	YB1220ST26RGD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGE	YB1220ST26RGE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGF	YB1220ST26RGF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGG	YB1220ST26RGG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGH	YB1220ST26RGH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGI	YB1220ST26RGI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGJ	YB1220ST26RGJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGK	YB1220ST26RGK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGL	YB1220ST26RGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGM	YB1220ST26RGM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGN	YB1220ST26RGN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGO	YB1220ST26RGO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGP	YB1220ST26RGP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGQ	YB1220ST26RGQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGR	YB1220ST26RGR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGS	YB1220ST26RGS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGT	YB1220ST26RGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGU	YB1220ST26RGU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGV	YB1220ST26RGV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGW	YB1220ST26RGW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGX	YB1220ST26RGX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRGY	YB1220ST26RGY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHA	YB1220ST26RHA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHB	YB1220ST26RHB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHC	YB1220ST26RHC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHD	YB1220ST26RHD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHE	YB1220ST26RHE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XRHF	YB1220ST26RHF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHG	YB1220ST26RHG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHH	YB1220ST26RHH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHI	YB1220ST26RHI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHJ	YB1220ST26RHJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHK	YB1220ST26RHK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHL	YB1220ST26RHL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHM	YB1220ST26RHM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHN	YB1220ST26RHN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHO	YB1220ST26RHO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHP	YB1220ST26RHP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHQ	YB1220ST26RHQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHR	YB1220ST26RHR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHS	YB1220ST26RHS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHT	YB1220ST26RHT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHU	YB1220ST26RHU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHV	YB1220ST26RHV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHW	YB1220ST26RHW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHX	YB1220ST26RHX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRHY	YB1220ST26RHY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIA	YB1220ST26RIA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIB	YB1220ST26RIB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIC	YB1220ST26RIC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRID	YB1220ST26RID	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIE	YB1220ST26RIE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIF	YB1220ST26RIF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIG	YB1220ST26RIG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIH	YB1220ST26RIH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRII	YB1220ST26RII	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIJ	YB1220ST26RIJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIK	YB1220ST26RIK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIL	YB1220ST26RIL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIM	YB1220ST26RIM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIN	YB1220ST26RIN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIO	YB1220ST26RIO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIP	YB1220ST26RIP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIQ	YB1220ST26RIQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIR	YB1220ST26RIR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIS	YB1220ST26RIS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIT	YB1220ST26RIT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIU	YB1220ST26RIU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIV	YB1220ST26RIV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIW	YB1220ST26RIW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIX	YB1220ST26RIX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRIY	YB1220ST26RIY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJA	YB1220ST26RJA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJB	YB1220ST26RJB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJC	YB1220ST26RJC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJD	YB1220ST26RJD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJE	YB1220ST26RJE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJF	YB1220ST26RJF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJG	YB1220ST26RJG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJH	YB1220ST26RJH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJI	YB1220ST26RJI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJJ	YB1220ST26RJJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJK	YB1220ST26RJK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJL	YB1220ST26RJL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJM	YB1220ST26RJM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJN	YB1220ST26RJN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJO	YB1220ST26RJO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJP	YB1220ST26RJP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJQ	YB1220ST26RJQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJR	YB1220ST26RJR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJS	YB1220ST26RJS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJT	YB1220ST26RJT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJU	YB1220ST26RJU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJV	YB1220ST26RJV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJW	YB1220ST26RJW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJX	YB1220ST26RJX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRJY	YB1220ST26RJY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn

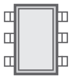

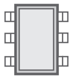

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XRKA	YB1220ST26RKA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKB	YB1220ST26RKB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKC	YB1220ST26RKC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKD	YB1220ST26RKD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKE	YB1220ST26RKE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKF	YB1220ST26RKF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKG	YB1220ST26RKG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKH	YB1220ST26RKH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKI	YB1220ST26RKI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKJ	YB1220ST26RKJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKK	YB1220ST26RKK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKL	YB1220ST26RKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKM	YB1220ST26RKM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKN	YB1220ST26RKN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKO	YB1220ST26RKO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKP	YB1220ST26RKP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKQ	YB1220ST26RKQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKR	YB1220ST26RKR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKS	YB1220ST26RKS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKT	YB1220ST26RKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKU	YB1220ST26RKU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKV	YB1220ST26RKV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKW	YB1220ST26RKW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKX	YB1220ST26RKX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRKY	YB1220ST26RKY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLA	YB1220ST26RLA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLB	YB1220ST26RLB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLC	YB1220ST26RLC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLD	YB1220ST26RLD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLE	YB1220ST26RLE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLF	YB1220ST26RLF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLG	YB1220ST26RLG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLH	YB1220ST26RLH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLI	YB1220ST26RLI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLJ	YB1220ST26RLJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLK	YB1220ST26RLK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLL	YB1220ST26RLL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLM	YB1220ST26RLM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLN	YB1220ST26RLN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLO	YB1220ST26RLO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLP	YB1220ST26RLP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLQ	YB1220ST26RLQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLR	YB1220ST26RLR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLS	YB1220ST26RLS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLT	YB1220ST26RLT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLU	YB1220ST26RLU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLV	YB1220ST26RLV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLW	YB1220ST26RLW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLX	YB1220ST26RLX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRLY	YB1220ST26RLY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMA	YB1220ST26RMA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMB	YB1220ST26RMB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMC	YB1220ST26RMC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMD	YB1220ST26RMD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRME	YB1220ST26RME	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMF	YB1220ST26RMF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMG	YB1220ST26RMG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMH	YB1220ST26RMH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMI	YB1220ST26RMI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMJ	YB1220ST26RMJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMK	YB1220ST26RMK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRML	YB1220ST26RML	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMM	YB1220ST26RMM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMN	YB1220ST26RMN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMO	YB1220ST26RMO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMP	YB1220ST26RMP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMQ	YB1220ST26RMQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMR	YB1220ST26RMR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMS	YB1220ST26RMS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMT	YB1220ST26RMT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn

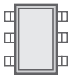

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XRMU	YB1220ST26RMU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMV	YB1220ST26RMV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMW	YB1220ST26RMW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMX	YB1220ST26RMX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRMY	YB1220ST26RMY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNA	YB1220ST26RNA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNB	YB1220ST26RNB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNC	YB1220ST26RNC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRND	YB1220ST26RND	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNE	YB1220ST26RNE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNF	YB1220ST26RNF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNG	YB1220ST26RNG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNH	YB1220ST26RNH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNI	YB1220ST26RNI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNJ	YB1220ST26RNJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNK	YB1220ST26RNK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNL	YB1220ST26RNL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNM	YB1220ST26RNM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNN	YB1220ST26RNN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNO	YB1220ST26RNO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNP	YB1220ST26RNP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNQ	YB1220ST26RNQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNR	YB1220ST26RNR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNS	YB1220ST26RNS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNT	YB1220ST26RNT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNU	YB1220ST26RNU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNV	YB1220ST26RNV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNW	YB1220ST26RNW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNX	YB1220ST26RNX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRNY	YB1220ST26RNY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROA	YB1220ST26ROA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROB	YB1220ST26ROB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROC	YB1220ST26ROC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROD	YB1220ST26ROD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROE	YB1220ST26ROE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROF	YB1220ST26ROF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROG	YB1220ST26ROG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROH	YB1220ST26ROH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROI	YB1220ST26ROI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROJ	YB1220ST26ROJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROK	YB1220ST26ROK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROL	YB1220ST26ROL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROM	YB1220ST26ROM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRON	YB1220ST26RON	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROO	YB1220ST26ROO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROP	YB1220ST26ROP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROQ	YB1220ST26ROQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROR	YB1220ST26ROR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROS	YB1220ST26ROS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROT	YB1220ST26ROT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROU	YB1220ST26ROU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROV	YB1220ST26ROV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROW	YB1220ST26ROW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROX	YB1220ST26ROX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XROY	YB1220ST26ROY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPA	YB1220ST26RPA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPB	YB1220ST26RPB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPC	YB1220ST26RPC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPD	YB1220ST26RPD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPE	YB1220ST26RPE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPF	YB1220ST26RPF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPG	YB1220ST26RPG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPH	YB1220ST26RPH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPI	YB1220ST26RPI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPJ	YB1220ST26RPJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPK	YB1220ST26RPK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPL	YB1220ST26RPL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPM	YB1220ST26RPM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPN	YB1220ST26RPN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPO	YB1220ST26RPO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XRPP	YB1220ST26RPP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPQ	YB1220ST26RPQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPR	YB1220ST26RPR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPS	YB1220ST26RPS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPT	YB1220ST26RPT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPU	YB1220ST26RPU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPV	YB1220ST26RPV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPW	YB1220ST26RPW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPX	YB1220ST26RPX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRPY	YB1220ST26RPY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQA	YB1220ST26RQA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQB	YB1220ST26RQB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQC	YB1220ST26RQC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQD	YB1220ST26RQD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQE	YB1220ST26RQE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQF	YB1220ST26RQF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQG	YB1220ST26RQG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQH	YB1220ST26RQH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQI	YB1220ST26RQI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQJ	YB1220ST26RQJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQK	YB1220ST26RQK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQL	YB1220ST26RQL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQM	YB1220ST26RQM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQN	YB1220ST26RQN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQO	YB1220ST26RQO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQP	YB1220ST26RQP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQQ	YB1220ST26RQQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQR	YB1220ST26RQR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQS	YB1220ST26RQS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQT	YB1220ST26RQT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQU	YB1220ST26RQU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQV	YB1220ST26RQV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQW	YB1220ST26RQW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQX	YB1220ST26RQX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRQY	YB1220ST26RQY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRA	YB1220ST26RRA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRB	YB1220ST26RRB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRC	YB1220ST26RRC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRD	YB1220ST26RRD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRE	YB1220ST26RRE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRF	YB1220ST26RRF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRG	YB1220ST26RRG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRH	YB1220ST26RRH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRI	YB1220ST26RRI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRJ	YB1220ST26RRJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRK	YB1220ST26RRK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRL	YB1220ST26RRL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRM	YB1220ST26RRM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRN	YB1220ST26RRN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRO	YB1220ST26RRO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRP	YB1220ST26RRP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRQ	YB1220ST26RRQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRR	YB1220ST26RRR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRS	YB1220ST26RRS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRT	YB1220ST26RRT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRU	YB1220ST26RRU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRV	YB1220ST26RRV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRW	YB1220ST26RRW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRX	YB1220ST26RRX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRRY	YB1220ST26RRY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSA	YB1220ST26RSA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSB	YB1220ST26RSB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSC	YB1220ST26RSC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSD	YB1220ST26RSD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSE	YB1220ST26RSE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSF	YB1220ST26RSF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSG	YB1220ST26RSG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSH	YB1220ST26RSH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSI	YB1220ST26RSI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSJ	YB1220ST26RSJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn

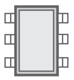

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XRSK	YB1220ST26RSK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSL	YB1220ST26RSL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSM	YB1220ST26RSM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSN	YB1220ST26RSN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSO	YB1220ST26RSO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSP	YB1220ST26RSP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSQ	YB1220ST26RSQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSR	YB1220ST26RSR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSS	YB1220ST26RSS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRST	YB1220ST26RST	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSU	YB1220ST26RSU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSV	YB1220ST26RSV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSW	YB1220ST26RSW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSX	YB1220ST26RSX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRSY	YB1220ST26RSY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTA	YB1220ST26RTA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTB	YB1220ST26RTB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTC	YB1220ST26RTC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTD	YB1220ST26RTD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTE	YB1220ST26RTE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTF	YB1220ST26RTF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTG	YB1220ST26RTG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTH	YB1220ST26RTH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTI	YB1220ST26RTI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTJ	YB1220ST26RTJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTK	YB1220ST26RTK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTL	YB1220ST26RTL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTM	YB1220ST26RTM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTN	YB1220ST26RTN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTO	YB1220ST26RTO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTP	YB1220ST26RTP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTQ	YB1220ST26RTQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTR	YB1220ST26RTR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTS	YB1220ST26RTS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTT	YB1220ST26RTT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTU	YB1220ST26RTU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTV	YB1220ST26RTV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTW	YB1220ST26RTW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTX	YB1220ST26RTX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRTY	YB1220ST26RTY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUA	YB1220ST26RUA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUB	YB1220ST26RUB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUC	YB1220ST26RUC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUD	YB1220ST26RUD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUE	YB1220ST26RUE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUF	YB1220ST26RUF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUG	YB1220ST26RUG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUH	YB1220ST26RUH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUI	YB1220ST26RUI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUJ	YB1220ST26RUJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUK	YB1220ST26RUK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUL	YB1220ST26RUL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUM	YB1220ST26RUM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUN	YB1220ST26RUN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUO	YB1220ST26RUO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUP	YB1220ST26RUP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUQ	YB1220ST26RUQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUR	YB1220ST26RUR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUS	YB1220ST26RUS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUT	YB1220ST26RUT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUU	YB1220ST26RUU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUV	YB1220ST26RUV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUW	YB1220ST26RUW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUX	YB1220ST26RUX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRUY	YB1220ST26RUY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVA	YB1220ST26RVA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVB	YB1220ST26RVB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVC	YB1220ST26RVC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVD	YB1220ST26RVD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVE	YB1220ST26RVE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn

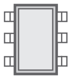

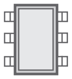

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XRVF	YB1220ST26RVF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVG	YB1220ST26RVG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVH	YB1220ST26RVH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVI	YB1220ST26RVI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVJ	YB1220ST26RVJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVK	YB1220ST26RVK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVL	YB1220ST26RVL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVM	YB1220ST26RVM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVN	YB1220ST26RVN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVO	YB1220ST26RVO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVP	YB1220ST26RVP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVQ	YB1220ST26RVQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVR	YB1220ST26RVR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVS	YB1220ST26RVS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVT	YB1220ST26RVT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVU	YB1220ST26RVU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVV	YB1220ST26RVV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVW	YB1220ST26RVW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVX	YB1220ST26RVX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRVY	YB1220ST26RVY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWA	YB1220ST26RWA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWB	YB1220ST26RWB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWC	YB1220ST26RWC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWD	YB1220ST26RWD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWE	YB1220ST26RWE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWF	YB1220ST26RWF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWG	YB1220ST26RWG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWH	YB1220ST26RWH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWI	YB1220ST26RWI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWJ	YB1220ST26RWJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWK	YB1220ST26RWK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWL	YB1220ST26RWL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWM	YB1220ST26RWM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWN	YB1220ST26RWN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWO	YB1220ST26RWO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWP	YB1220ST26RWP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWQ	YB1220ST26RWQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWR	YB1220ST26RWR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWS	YB1220ST26RWS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWT	YB1220ST26RWT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWU	YB1220ST26RWU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWV	YB1220ST26RWV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWW	YB1220ST26RWW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWX	YB1220ST26RWX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRWY	YB1220ST26RWY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXA	YB1220ST26RXA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXB	YB1220ST26RXB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXC	YB1220ST26RXC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXD	YB1220ST26RXD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXE	YB1220ST26RXE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXF	YB1220ST26RXF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXG	YB1220ST26RXG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXH	YB1220ST26RXH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXI	YB1220ST26RXI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXJ	YB1220ST26RXJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXK	YB1220ST26RXK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXL	YB1220ST26RXL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXM	YB1220ST26RXM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXN	YB1220ST26RXN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXO	YB1220ST26RXO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXP	YB1220ST26RXP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXQ	YB1220ST26RXQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXR	YB1220ST26RXR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXS	YB1220ST26RXS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXT	YB1220ST26RXT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXU	YB1220ST26RXU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXV	YB1220ST26RXV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXW	YB1220ST26RXW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXX	YB1220ST26RXX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRXY	YB1220ST26RXY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XRYA	YB1220ST26RYA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYB	YB1220ST26RYB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYC	YB1220ST26RYC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYD	YB1220ST26RYD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYE	YB1220ST26RYE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYF	YB1220ST26RYF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYG	YB1220ST26RYG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYH	YB1220ST26RYH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYI	YB1220ST26RYI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYJ	YB1220ST26RYJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYK	YB1220ST26RYK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYL	YB1220ST26RYL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYM	YB1220ST26RYM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYN	YB1220ST26RYN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYO	YB1220ST26RYO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYP	YB1220ST26RYP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYQ	YB1220ST26RYQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYR	YB1220ST26RYR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYS	YB1220ST26RYS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYT	YB1220ST26RYT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYU	YB1220ST26RYU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYV	YB1220ST26RYV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYW	YB1220ST26RYW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYX	YB1220ST26RYX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XRYY	YB1220ST26RYY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33zb	Ybn
XTAA	YB1220ST26TAA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAB	YB1220ST26TAB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAC	YB1220ST26TAC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAD	YB1220ST26TAD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAE	YB1220ST26TAE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAF	YB1220ST26TAF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAG	YB1220ST26TAG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAH	YB1220ST26TAH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAI	YB1220ST26TAI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAJ	YB1220ST26TAJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAK	YB1220ST26TAK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAL	YB1220ST26TAL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAM	YB1220ST26TAM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAN	YB1220ST26TAN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAO	YB1220ST26TAO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAP	YB1220ST26TAP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAQ	YB1220ST26TAQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAR	YB1220ST26TAR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAS	YB1220ST26TAS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAT	YB1220ST26TAT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAU	YB1220ST26TAU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAV	YB1220ST26TAV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAW	YB1220ST26TAW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAX	YB1220ST26TAX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTAY	YB1220ST26TAY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBA	YB1220ST26TBA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBB	YB1220ST26TBB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBC	YB1220ST26TBC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBD	YB1220ST26TBD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBE	YB1220ST26TBE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBF	YB1220ST26TBF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBG	YB1220ST26TBG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBH	YB1220ST26TBH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBI	YB1220ST26TBI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBJ	YB1220ST26TBJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBK	YB1220ST26TBK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBL	YB1220ST26TBL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBM	YB1220ST26TBM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBN	YB1220ST26TBN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBO	YB1220ST26TBO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBP	YB1220ST26TBP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBQ	YB1220ST26TBQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBR	YB1220ST26TBR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBS	YB1220ST26TBS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBT	YB1220ST26TBT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn

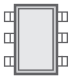

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XTBU	YB1220ST26TBU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBV	YB1220ST26TBV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBW	YB1220ST26TBW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBX	YB1220ST26TBX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTBY	YB1220ST26TBY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCA	YB1220ST26TCA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCB	YB1220ST26TCB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCC	YB1220ST26TCC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCD	YB1220ST26TCD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCE	YB1220ST26TCE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCF	YB1220ST26TCF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCG	YB1220ST26TCG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCH	YB1220ST26TCH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCI	YB1220ST26TCI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCJ	YB1220ST26TCJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCK	YB1220ST26TCK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCL	YB1220ST26TCL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCM	YB1220ST26TCM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCN	YB1220ST26TCN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCO	YB1220ST26TCO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCP	YB1220ST26TCP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCQ	YB1220ST26TCQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCR	YB1220ST26TCR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCS	YB1220ST26TCS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCT	YB1220ST26TCT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCU	YB1220ST26TCU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCV	YB1220ST26TCV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCW	YB1220ST26TCW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCX	YB1220ST26TCX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTCY	YB1220ST26TCY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDA	YB1220ST26TDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDB	YB1220ST26TDB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDC	YB1220ST26TDC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDD	YB1220ST26TDD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDE	YB1220ST26TDE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDF	YB1220ST26TDF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDG	YB1220ST26TDG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDH	YB1220ST26TDH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDI	YB1220ST26TDI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDJ	YB1220ST26TDJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDK	YB1220ST26TDK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDL	YB1220ST26TDL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDM	YB1220ST26TDM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDN	YB1220ST26TDN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDO	YB1220ST26TDO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDP	YB1220ST26TDP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDQ	YB1220ST26TDQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDR	YB1220ST26TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDS	YB1220ST26TDS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDT	YB1220ST26TDT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDU	YB1220ST26TDU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDV	YB1220ST26TDV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDW	YB1220ST26TDW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDX	YB1220ST26TDX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTDY	YB1220ST26TDY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEA	YB1220ST26TEA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEB	YB1220ST26TEB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEC	YB1220ST26TEC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTED	YB1220ST26TED	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEE	YB1220ST26TEE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEF	YB1220ST26TEF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEG	YB1220ST26TEG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEH	YB1220ST26TEH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEI	YB1220ST26TEI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEJ	YB1220ST26TEJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEK	YB1220ST26TEK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEL	YB1220ST26TEL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEM	YB1220ST26TEM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEN	YB1220ST26TEN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEO	YB1220ST26TEO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn

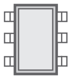

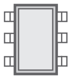

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XTEP	YB1220ST26TEP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEQ	YB1220ST26TEQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTER	YB1220ST26TER	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTES	YB1220ST26TES	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTET	YB1220ST26TET	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEU	YB1220ST26TEU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEV	YB1220ST26TEV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEW	YB1220ST26TEW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEX	YB1220ST26TEX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTEY	YB1220ST26TEY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFA	YB1220ST26TFA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFB	YB1220ST26TFB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFC	YB1220ST26TFC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFD	YB1220ST26TFD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFE	YB1220ST26TFE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFF	YB1220ST26TFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFG	YB1220ST26TFG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFH	YB1220ST26TFH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFI	YB1220ST26TFI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFJ	YB1220ST26TFJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFK	YB1220ST26TFK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFL	YB1220ST26TFL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFM	YB1220ST26TFM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFN	YB1220ST26TFN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFO	YB1220ST26TFO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFP	YB1220ST26TFP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFQ	YB1220ST26TFQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFR	YB1220ST26TFR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFS	YB1220ST26TFS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFT	YB1220ST26TFT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFU	YB1220ST26TFU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFV	YB1220ST26TFV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFW	YB1220ST26TFW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFX	YB1220ST26TFX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTFY	YB1220ST26TFY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGA	YB1220ST26TGA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGB	YB1220ST26TGB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGC	YB1220ST26TGC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGD	YB1220ST26TGD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGE	YB1220ST26TGE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGF	YB1220ST26TGF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGG	YB1220ST26TGG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGH	YB1220ST26TGH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGI	YB1220ST26TGI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGJ	YB1220ST26TGJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGK	YB1220ST26TGK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGL	YB1220ST26TGL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGM	YB1220ST26TGM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGN	YB1220ST26TGN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGO	YB1220ST26TGO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGP	YB1220ST26TGP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGQ	YB1220ST26TGQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGR	YB1220ST26TGR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGS	YB1220ST26TGS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGT	YB1220ST26TGT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGU	YB1220ST26TGU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGV	YB1220ST26TGV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGW	YB1220ST26TGW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGX	YB1220ST26TGX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTGY	YB1220ST26TGY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHA	YB1220ST26THA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHB	YB1220ST26THB	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHC	YB1220ST26THC	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHD	YB1220ST26THD	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHE	YB1220ST26THE	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHF	YB1220ST26THF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHG	YB1220ST26THG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHH	YB1220ST26THH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHI	YB1220ST26THI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHJ	YB1220ST26THJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn

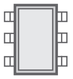

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XTHK	YB1220ST26THK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHL	YB1220ST26THL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHM	YB1220ST26THM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHN	YB1220ST26THN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHO	YB1220ST26THO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHP	YB1220ST26THP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHQ	YB1220ST26THQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHR	YB1220ST26THR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHS	YB1220ST26THS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHT	YB1220ST26THT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHU	YB1220ST26THU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHV	YB1220ST26THV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHW	YB1220ST26THW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHX	YB1220ST26THX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTHY	YB1220ST26THY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIA	YB1220ST26TIA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIB	YB1220ST26TIB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIC	YB1220ST26TIC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTID	YB1220ST26TID	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIE	YB1220ST26TIE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIF	YB1220ST26TIF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIG	YB1220ST26TIG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIH	YB1220ST26TIH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTII	YB1220ST26TII	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIJ	YB1220ST26TIJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIK	YB1220ST26TIK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIL	YB1220ST26TIL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIM	YB1220ST26TIM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIN	YB1220ST26TIN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIO	YB1220ST26TIO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIP	YB1220ST26TIP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIQ	YB1220ST26TIQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIR	YB1220ST26TIR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIS	YB1220ST26TIS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIT	YB1220ST26TIT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIU	YB1220ST26TIU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIV	YB1220ST26TIV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIW	YB1220ST26TIW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIX	YB1220ST26TIX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTIY	YB1220ST26TIY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJA	YB1220ST26TJA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJB	YB1220ST26TJB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJC	YB1220ST26TJC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJD	YB1220ST26TJD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJE	YB1220ST26TJE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJF	YB1220ST26TJF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJG	YB1220ST26TJG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJH	YB1220ST26TJH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJI	YB1220ST26TJI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJJ	YB1220ST26TJJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJK	YB1220ST26TJK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJL	YB1220ST26TJL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJM	YB1220ST26TJM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJN	YB1220ST26TJN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJO	YB1220ST26TJO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJP	YB1220ST26TJP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJQ	YB1220ST26TJQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJR	YB1220ST26TJR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJS	YB1220ST26TJS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJT	YB1220ST26TJT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJU	YB1220ST26TJU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJV	YB1220ST26TJV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJW	YB1220ST26TJW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJX	YB1220ST26TJX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTJY	YB1220ST26TJY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKA	YB1220ST26TKA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKB	YB1220ST26TKB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKC	YB1220ST26TKC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKD	YB1220ST26TKD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKE	YB1220ST26TKE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XTKF	YB1220ST26TKF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKG	YB1220ST26TKG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKH	YB1220ST26TKH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKI	YB1220ST26TKI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKJ	YB1220ST26TKJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKK	YB1220ST26TKK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKL	YB1220ST26TKL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKM	YB1220ST26TKM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKN	YB1220ST26TKN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKO	YB1220ST26TKO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKP	YB1220ST26TKP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKQ	YB1220ST26TKQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKR	YB1220ST26TKR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKS	YB1220ST26TKS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKT	YB1220ST26TKT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKU	YB1220ST26TKU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKV	YB1220ST26TKV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKW	YB1220ST26TKW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKX	YB1220ST26TKX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTKY	YB1220ST26TKY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLA	YB1220ST26TLA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLB	YB1220ST26TLB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLC	YB1220ST26TLC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLD	YB1220ST26TLD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLE	YB1220ST26TLE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLF	YB1220ST26TLF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLG	YB1220ST26TLG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLH	YB1220ST26TLH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLI	YB1220ST26TLI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLJ	YB1220ST26TLJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLK	YB1220ST26TLK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLL	YB1220ST26TLL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLM	YB1220ST26TLM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLN	YB1220ST26TLN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLO	YB1220ST26TLO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLP	YB1220ST26TLP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLQ	YB1220ST26TLQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLR	YB1220ST26TLR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLS	YB1220ST26TLS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLT	YB1220ST26TLT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLU	YB1220ST26TLU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLV	YB1220ST26TLV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLW	YB1220ST26TLW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLX	YB1220ST26TLX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTLY	YB1220ST26TLY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMA	YB1220ST26TMA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMB	YB1220ST26TMB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMC	YB1220ST26TMC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMD	YB1220ST26TMD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTME	YB1220ST26TME	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMF	YB1220ST26TMF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMG	YB1220ST26TMG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMH	YB1220ST26TMH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMI	YB1220ST26TMI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMJ	YB1220ST26TMJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMK	YB1220ST26TMK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTML	YB1220ST26TML	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMM	YB1220ST26TMM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMN	YB1220ST26TMN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMO	YB1220ST26TMO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMP	YB1220ST26TMP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMQ	YB1220ST26TMQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMR	YB1220ST26TMR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMS	YB1220ST26TMS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMT	YB1220ST26TMT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMU	YB1220ST26TMU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMV	YB1220ST26TMV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMW	YB1220ST26TMW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMX	YB1220ST26TMX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTMY	YB1220ST26TMY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn

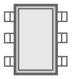

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XTNA	YB1220ST26TNA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNB	YB1220ST26TNB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNC	YB1220ST26TNC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTND	YB1220ST26TND	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNE	YB1220ST26TNE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNF	YB1220ST26TNF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNG	YB1220ST26TNG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNH	YB1220ST26TNH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNI	YB1220ST26TNI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNJ	YB1220ST26TNJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNK	YB1220ST26TNK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNL	YB1220ST26TNL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNM	YB1220ST26TNM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNN	YB1220ST26TNN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNO	YB1220ST26TNO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNP	YB1220ST26TNP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNQ	YB1220ST26TNQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNR	YB1220ST26TNR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNS	YB1220ST26TNS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNT	YB1220ST26TNT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNU	YB1220ST26TNU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNV	YB1220ST26TNV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNW	YB1220ST26TNW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNX	YB1220ST26TNX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTNY	YB1220ST26TNY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOA	YB1220ST26TOA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOB	YB1220ST26TOB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOC	YB1220ST26TOC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOD	YB1220ST26TOD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOE	YB1220ST26TOE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOF	YB1220ST26TOF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOG	YB1220ST26TOG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOH	YB1220ST26TOH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOI	YB1220ST26TOI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOJ	YB1220ST26TOJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOK	YB1220ST26TOK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOL	YB1220ST26TOL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOM	YB1220ST26TOM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTON	YB1220ST26TON	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOO	YB1220ST26TOO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOP	YB1220ST26TOP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOQ	YB1220ST26TOQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOR	YB1220ST26TOR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOS	YB1220ST26TOS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOT	YB1220ST26TOT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOU	YB1220ST26TOU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOV	YB1220ST26TOV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOW	YB1220ST26TOW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOX	YB1220ST26TOX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTOY	YB1220ST26TOY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPA	YB1220ST26TPA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPB	YB1220ST26TPB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPC	YB1220ST26TPC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPD	YB1220ST26TPD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPE	YB1220ST26TPE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPF	YB1220ST26TPF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPG	YB1220ST26TPG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPH	YB1220ST26TPH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPI	YB1220ST26TPI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPJ	YB1220ST26TPJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPK	YB1220ST26TPK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPL	YB1220ST26TPL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPM	YB1220ST26TPM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPN	YB1220ST26TPN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPO	YB1220ST26TPO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPP	YB1220ST26TPP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPQ	YB1220ST26TPQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPR	YB1220ST26TPR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPS	YB1220ST26TPS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPT	YB1220ST26TPT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn

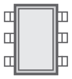

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XTPU	YB1220ST26TPU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPV	YB1220ST26TPV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPW	YB1220ST26TPW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPX	YB1220ST26TPX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTPY	YB1220ST26TPY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQA	YB1220ST26TQA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQB	YB1220ST26TQB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQC	YB1220ST26TQC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQD	YB1220ST26TQD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQE	YB1220ST26TQE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQF	YB1220ST26TQF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQG	YB1220ST26TQG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQH	YB1220ST26TQH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQI	YB1220ST26TQI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQJ	YB1220ST26TQJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQK	YB1220ST26TQK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQL	YB1220ST26TQL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQM	YB1220ST26TQM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQN	YB1220ST26TQN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQO	YB1220ST26TQO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQP	YB1220ST26TQP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQQ	YB1220ST26TQQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQR	YB1220ST26TQR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQS	YB1220ST26TQS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQT	YB1220ST26TQT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQU	YB1220ST26TQU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQV	YB1220ST26TQV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQW	YB1220ST26TQW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQX	YB1220ST26TQX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTQY	YB1220ST26TQY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRA	YB1220ST26TRA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRB	YB1220ST26TRB	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRC	YB1220ST26TRC	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRD	YB1220ST26TRD	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRE	YB1220ST26TRE	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRF	YB1220ST26TRF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRG	YB1220ST26TRG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRH	YB1220ST26TRH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRI	YB1220ST26TRI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRJ	YB1220ST26TRJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRK	YB1220ST26TRK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRL	YB1220ST26TRL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRM	YB1220ST26TRM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRN	YB1220ST26TRN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRO	YB1220ST26TRO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRP	YB1220ST26TRP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRQ	YB1220ST26TRQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRR	YB1220ST26TRR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRS	YB1220ST26TRS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRT	YB1220ST26TRT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRU	YB1220ST26TRU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRV	YB1220ST26TRV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRW	YB1220ST26TRW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRX	YB1220ST26TRX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTRY	YB1220ST26TRY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSA	YB1220ST26TSA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSB	YB1220ST26TSB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSC	YB1220ST26TSC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSD	YB1220ST26TSD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSE	YB1220ST26TSE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSF	YB1220ST26TSF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSG	YB1220ST26TSG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSH	YB1220ST26TSH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSI	YB1220ST26TSI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSJ	YB1220ST26TSJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSK	YB1220ST26TSK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSL	YB1220ST26TSL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSM	YB1220ST26TSM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSN	YB1220ST26TSN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSO	YB1220ST26TSO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn

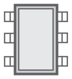

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XTSP	YB1220ST26TSP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSQ	YB1220ST26TSQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSR	YB1220ST26TSR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSS	YB1220ST26TSS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTST	YB1220ST26TST	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSU	YB1220ST26TSU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSV	YB1220ST26TSV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSW	YB1220ST26TSW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSX	YB1220ST26TSX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTSY	YB1220ST26TSY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTA	YB1220ST26TTA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTB	YB1220ST26TTB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTC	YB1220ST26TTC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTD	YB1220ST26TTD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTE	YB1220ST26TTE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTF	YB1220ST26TTF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTG	YB1220ST26TTG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTH	YB1220ST26TTH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTI	YB1220ST26TTI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTJ	YB1220ST26TTJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTK	YB1220ST26TTK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTL	YB1220ST26TTL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTM	YB1220ST26TTM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTN	YB1220ST26TTN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTO	YB1220ST26TTO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTP	YB1220ST26TTP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTQ	YB1220ST26TTQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTR	YB1220ST26TTR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTS	YB1220ST26TTS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTT	YB1220ST26TTT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTU	YB1220ST26TTU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTV	YB1220ST26TTV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTW	YB1220ST26TTW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTX	YB1220ST26TTX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTTY	YB1220ST26TTY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUA	YB1220ST26TUA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUB	YB1220ST26TUB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUC	YB1220ST26TUC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUD	YB1220ST26TUD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUE	YB1220ST26TUE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUF	YB1220ST26TUF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUG	YB1220ST26TUG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUH	YB1220ST26TUH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUI	YB1220ST26TUI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUJ	YB1220ST26TUJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUK	YB1220ST26TUK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUL	YB1220ST26TUL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUM	YB1220ST26TUM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUN	YB1220ST26TUN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUO	YB1220ST26TUO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUP	YB1220ST26TUP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUQ	YB1220ST26TUQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUR	YB1220ST26TUR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUS	YB1220ST26TUS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUT	YB1220ST26TUT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUU	YB1220ST26TUU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUV	YB1220ST26TUV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUW	YB1220ST26TUW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUX	YB1220ST26TUX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTUY	YB1220ST26TUY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVA	YB1220ST26TVA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVB	YB1220ST26TVB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVC	YB1220ST26TVC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVD	YB1220ST26TVD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVE	YB1220ST26TVE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVF	YB1220ST26TVF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVG	YB1220ST26TVG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVH	YB1220ST26TVH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVI	YB1220ST26TVI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVJ	YB1220ST26TVJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn

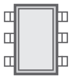

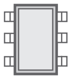

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XTVK	YB1220ST26TVK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVL	YB1220ST26TVL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVM	YB1220ST26TVM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVN	YB1220ST26TVN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVO	YB1220ST26TVO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVP	YB1220ST26TVP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVQ	YB1220ST26TVQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVR	YB1220ST26TVR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVS	YB1220ST26TVS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVT	YB1220ST26TVT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVU	YB1220ST26TVU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVV	YB1220ST26TVV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVW	YB1220ST26TVW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVX	YB1220ST26TVX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTVY	YB1220ST26TVY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWA	YB1220ST26TWA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWB	YB1220ST26TWB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWC	YB1220ST26TWC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWD	YB1220ST26TWD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWE	YB1220ST26TWE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWF	YB1220ST26TWF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWG	YB1220ST26TWG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWH	YB1220ST26TWH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWI	YB1220ST26TWI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWJ	YB1220ST26TWJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWK	YB1220ST26TWK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWL	YB1220ST26TWL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWM	YB1220ST26TWM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWN	YB1220ST26TWN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWO	YB1220ST26TWO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWP	YB1220ST26TWP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWQ	YB1220ST26TWQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWR	YB1220ST26TWR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWS	YB1220ST26TWS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWT	YB1220ST26TWT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWU	YB1220ST26TWU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWV	YB1220ST26TWV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWW	YB1220ST26TWW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWX	YB1220ST26TWX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTWY	YB1220ST26TWY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXA	YB1220ST26TXA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXB	YB1220ST26TXB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXC	YB1220ST26TXC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXD	YB1220ST26TXD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXE	YB1220ST26TXE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXF	YB1220ST26TXF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXG	YB1220ST26TXG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXH	YB1220ST26TXH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXI	YB1220ST26TXI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXJ	YB1220ST26TXJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXK	YB1220ST26TXK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXL	YB1220ST26TXL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXM	YB1220ST26TXM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXN	YB1220ST26TXN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXO	YB1220ST26TXO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXP	YB1220ST26TXP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXQ	YB1220ST26TXQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXR	YB1220ST26TXR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXS	YB1220ST26TXS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXT	YB1220ST26TXT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXU	YB1220ST26TXU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXV	YB1220ST26TXV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXW	YB1220ST26TXW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXX	YB1220ST26TXX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTXY	YB1220ST26TXY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYA	YB1220ST26TYA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYB	YB1220ST26TYB	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYC	YB1220ST26TYC	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYD	YB1220ST26TYD	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYE	YB1220ST26TYE	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn

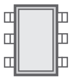

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XTYF	YB1220ST26TYF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYG	YB1220ST26TYG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYH	YB1220ST26TYH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYI	YB1220ST26TYI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYJ	YB1220ST26TYJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYK	YB1220ST26TYK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYL	YB1220ST26TYL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYM	YB1220ST26TYM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYN	YB1220ST26TYN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYO	YB1220ST26TYO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYP	YB1220ST26TYP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.7V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYQ	YB1220ST26TYQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.8V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYR	YB1220ST26TYR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.9V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYS	YB1220ST26TYS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.0V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYT	YB1220ST26TYT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.1V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYU	YB1220ST26TYU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.2V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYV	YB1220ST26TYV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.3V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYW	YB1220ST26TYW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.4V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYX	YB1220ST26TYX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.5V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XTYY	YB1220ST26TYY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 200mA, +CE	SOT-23-6	VR19	7b	K04	-	33x5	Ybn
XX1	RN1970HFE	Si-npn-Digi	Dual, Sw, 40V, 100mA, 100mW, 250MHz, R1=4k7	ES6	TD8	7b		-	35/TD8	Tos
XX2	RN1971HFE	Si-npn-Digi	Dual, Sw, 40V, 100mA, 100mW, 250MHz, R1=10k	ES6	TD8	7b		-	35/TD8	Tos
XXA	RN1961	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/4k7	US6	TD8	7b		-	33/TD8	Tos
XXA	RN1961FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=4k7/4k7	ES6	TD8	7b		-	35/TD8	Tos
XXB	RN1962	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=20k/10k	US6	TD8	7b		-	33/TD8	Tos
XXB	RN1962FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=20k/10k	ES6	TD8	7b		-	35/TD8	Tos
XXC	RN1963	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/22k	US6	TD8	7b		-	33/TD8	Tos
XXC	RN1963FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=22k/22k	ES6	TD8	7b		-	35/TD8	Tos
XXD	RN1964	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/47k	US6	TD8	7b		-	33/TD8	Tos
XXD	RN1964FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=47k/47k	ES6	TD8	7b		-	35/TD8	Tos
XXE	RN1965	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=2k2/47k	US6	TD8	7b		-	33/TD8	Tos
XXE	RN1965FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=2k2/47k	ES6	TD8	7b		-	35/TD8	Tos
XXF	RN1966	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=4k7/47k	US6	TD8	7b		-	33/TD8	Tos
XXF	RN1966FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=4k7/47k	ES6	TD8	7b		-	35/TD8	Tos
XXH	RN1967	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=10k/47k	US6	TD8	7b		-	33/TD8	Tos
XXH	RN1967FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=10k/47k	ES6	TD8	7b		-	35/TD8	Tos
XXI	RN1968	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=22k/47k	US6	TD8	7b		-	33/TD8	Tos
XXI	RN1968FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=22k/47k	ES6	TD8	7b		-	35/TD8	Tos
XXJ	RN1969	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1/R2=47k/22k	US6	TD8	7b		-	33/TD8	Tos
XXJ	RN1969FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1/R2=47k/22k	ES6	TD8	7b		-	35/TD8	Tos
XXK	RN1970	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1=4k7	US6	TD8	7b		-	33/TD8	Tos
XXK	RN1970FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1=4k7	ES6	TD8	7b		-	35/TD8	Tos
XXM	RN1971	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, 250MHz, R1=10k	US6	TD8	7b		-	33/TD8	Tos
XXM	RN1971FE	Si-npn-Digi	Dual, Sw, 50V, 100mA, 100mW, 250MHz, R1=10k	ES6	TD8	7b		-	35/TD8	Tos
Y0	R1163D301D	LVR-IC	LDO, 3.0V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
Y0S	CGY121B	MMIC	GaAs variable gain amp. 2.7..6V, 0.8...2.5GHz (...50dB)	MW-6		7k		-	72a5	Inf
Y1	R1163D311D	LVR-IC	LDO, 3.1V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
Y1	R5325N001A	LVR-IC	LDO, Dual out, Vout1/Vout2=2V/2V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
Y10	SSM2305RMZ	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.8W(5V/4Ω), shutdown	SOP-8	AFP24	8d		-	47	Ad
Y1S	CGY195	MMIC	GaAs UHF multiband power amp. 3..6V, 0.8...3GHz (30dB)	SCT-595	A2	7l		-	71ad	Inf
Y2	KRC836E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=1k/10k	TES6	TD8	7k		-	35/TD8	Kec
Y2	KRC836U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=1k/10k	US6	TD3	7k		-	33/TD3	Kec
Y2	R1163D321D	LVR-IC	LDO, 3.2V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
Y2	R5325N002A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
Y3	R1163D331D	LVR-IC	LDO, 3.3V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
Y3	R5325N003A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
Y34	74LVC2G34GV	CMOS-Log	Dual non-inverter buffers	SOT-457	Log23	7b		-	33	Nxp
Y34	74LVC3G34DC	CMOS-Log	Triple non-inverter buffers	SOT765-1	Log69	8d		-	55	Nxp
Y38	74LVC2G38DC	CMOS-Log	Dual 2-input NAND gate (ODO)	SOT765-1	Log62	8d		-	55	Nxp
Y4	KRC837E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/2.2k	TES6	TD8	7k		-	35/TD8	Kec
Y4	KRC837U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/2.2k	US6	TD3	7k		-	33/TD3	Kec
Y4	R1163D341D	LVR-IC	LDO, 3.4V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
Y4	R5325N004A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
Y5	KRC838E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	TES6	TD8	7k		-	35/TD8	Kec
Y5	KRC838U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	US6	TD3	7k		-	33/TD3	Kec
Y5	R1163D351D	LVR-IC	LDO, 3.5V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
Y5	R5325N005A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
Y5s	CGY59W	MMIC	GaAs UHF preamp. 8V, 0.2...2.5GHz (13dB)	SOT-363		7l		-	33	Inf
Y6	KRC839E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	TES6	TD8	7k		-	35/TD8	Kec
Y6	KRC839U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/10k	US6	TD3	7k		-	33/TD3	Kec

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y6	R1163D361D	LVR-IC	LDO, 3.6V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
Y6	R5325N006A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
Y66	74LVCV2G66DC	CMOS-Log	2-channel analog switch	SOT765-1	Log68	8d		-	55	Nxp
Y66	74LVCV2G66DP	CMOS-Log	2-channel analog switch	SOT505-2	Log68	8d		-	47	Nxp
Y6s	CGY62	MMIC	GaAs UHF two-stage broadband amp, 6V, 0.2...2.5GHz (20dB)	MW-6		7k		-	72a5	Inf
Y7	KRC840E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/4.7k	TES6	TD8	7k		-	35/TD8	Kec
Y7	KRC840U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/4.7k	US6	TD3	7k		-	33/TD3	Kec
Y7	R1163D371D	LVR-IC	LDO, 3.7V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
Y7	R5325N007A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
Y7s	CGY60	MMIC	GaAs UHF preamp. 8V, 1.7...2GHz (12,5dB)	MW-6		7k		-	72a5	Inf
Y8	KRC841E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	TES6	TD8	7k		-	35/TD8	Kec
Y8	KRC841U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/10k	US6	TD3	7k		-	33/TD3	Kec
Y8	R1163D381D	LVR-IC	LDO, 3.8V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
Y8	R5325N008A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
Y8s	CGY63	MMIC	GaAs UHF broadband driver amp. 2.7..6V, 0.8...2.5GHz (22dB)	SCT-595	A2	7l		-	71an	Inf
Y9	KRC842E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	TES6	TD8	7k		-	35/TD8	Kec
Y9	KRC842U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=100k/100k	US6	TD3	7k		-	33/TD3	Kec
Y9	R1163D391D	LVR-IC	LDO, 3.9V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
Y9	R5325N009A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
Y9S	CGY121A	MMIC	GaAs variable gain amp. 2.7..6V, 0.8...2.5GHz (...60dB)	MW-6		7k		-	72a5	Inf
YA	74LVC2G34GW	CMOS-Log	Dual non-inverter buffers	SOT-363	Log23	7b		-	33	Nxp
YA	KRC821E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	TES6	TD8	7k		-	35/TD8	Kec
YA	KRC821U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	US6	TD3	7k		-	33/TD3	Kec
YA	R5325N010A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YA	RN2601	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=4.7k/4.7k	SM6	TD4	7b		-	33/TD4	Tos
YA	RN2901	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	US6	TD4	7b		-	33/TD4	Tos
YA	RN2901FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=4.7k/4.7k	SOT-563	TD4	7b		-	35/TD4	Tos
YB	KRC822E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	TES6	TD8	7k		-	35/TD8	Kec
YB	KRC822U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	US6	TD3	7k		-	33/TD3	Kec
YB	R5325N011A	LVR-IC	LDO, Dual out, Vout1/Vout2=3V/3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YB	RN2602	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=10k/10k	SM6	TD4	7b		-	33/TD4	Tos
YB	RN2902	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	US6	TD4	7b		-	33/TD4	Tos
YB	RN2902FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=10k/10k	SOT-563	TD4	7b		-	35/TD4	Tos
YC	74LVC1G57GW	CMOS-Log	Configurable multiple-function gate	SOT-363	Log36	7b		-	33	Nxp
YC	KRC823E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	TES6	TD8	7k		-	35/TD8	Kec
YC	KRC823U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	US6	TD3	7k		-	33/TD3	Kec
YC	R5325N012A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YC	RN2603	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=22k/22k	SM6	TD4	7b		-	33/TD4	Tos
YC	RN2903	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	US6	TD4	7b		-	33/TD4	Tos
YC	RN2903FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=22k/22k	SOT-563	TD4	7b		-	35/TD4	Tos
YD	74LVC2GU04GW	CMOS-Log	Dual inverters	SOT-363	Log24	7b		-	33	Nxp
YD	KRC824E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	TES6	TD8	7k		-	35/TD8	Kec
YD	KRC824U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	US6	TD3	7k		-	33/TD3	Kec
YD	R5325N013A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YD	RN2604	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=47k/47k	SM6	TD4	7b		-	33/TD4	Tos
YD	RN2904	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	US6	TD4	7b		-	33/TD4	Tos
YD	RN2904FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=47k/47k	SOT-563	TD4	7b		-	35/TD4	Tos
YE	KRC825E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	TES6	TD8	7k		-	35/TD8	Kec
YE	KRC825U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	US6	TD3	7k		-	33/TD3	Kec
YE	R5325N016A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YE	RN2605	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=2.2k/47k	SM6	TD4	7b		-	33/TD4	Tos
YE	RN2905	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	US6	TD4	7b		-	33/TD4	Tos
YE	RN2905FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=2.2k/47k	SOT-563	TD4	7b		-	35/TD4	Tos
YF	KRC826E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	TES6	TD8	7k		-	35/TD8	Kec
YF	KRC826U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	US6	TD3	7k		-	33/TD3	Kec
YF	R5325N017A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YF	RN2606	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=4.7k/47k	SM6	TD4	7b		-	33/TD4	Tos
YF	RN2906	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	US6	TD4	7b		-	33/TD4	Tos
YF	RN2906FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=4.7k/47k	SOT-563	TD4	7b		-	35/TD4	Tos
YG	74LVC1G332GV	CMOS-Log	3-input OR gate	SOT-457	Log32	7b		-	33	Nxp
YG	74LVC1G332GW	CMOS-Log	3-input OR gate	SOT-363	Log32	7b		-	33	Nxp
YG	R5325N014A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YH	74LVC1G386GV	CMOS-Log	3-input EXCLUSIVE-OR gate	SOT-363	Log33	7b		-	33	Nxp
YH	74LVC1G386GW	CMOS-Log	3-input EXCLUSIVE-OR gate	SOT-457	Log33	7b		-	33	Nxp
YH	KRC827E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	TES6	TD8	7k		-	35/TD8	Kec
YH	KRC827U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	US6	TD3	7k		-	33/TD3	Kec
YH	R5325N015A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YH	RN2607	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=10k/47k	SM6	TD4	7b		-	33/TD4	Tos
YH	RN2907	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	US6	TD4	7b		-	33/TD4	Tos
YH	RN2907FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=10k/47k	ES6	TD4	7b		-	35/TD4	Tos

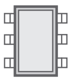

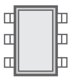

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YI	KRC828E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	TES6	TD8	7k		-	35/TD8	Kec
YI	KRC828U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	US6	TD3	7k		-	33/TD3	Kec
YI	RN2608	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=22k/47k	SM6	TD4	7b		-	33/TD4	Tos
YI	RN2908	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	US6	TD4	7b		-	33/TD4	Tos
YI	RN2908FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=22k/47k	ES6	TD4	7b		-	35/TD4	Tos
YJ	74LVC1G3157GV	CMOS-Log	2-channel analog multiplexer/demultiplexer	SOT-457	Log38	7b		-	33	Nxp
YJ	74LVC1G3157GW	CMOS-Log	2-channel analog multiplexer/demultiplexer	SOT-363	Log38	7b		-	33	Nxp
YJ	KRC829E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	TES6	TD8	7k		-	35/TD8	Kec
YJ	KRC829U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	US6	TD3	7k		-	33/TD3	Kec
YJ	R5325N018A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YJ	RN2609	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1/R2=47k/22k	SM6	TD4	7b		-	33/TD4	Tos
YJ	RN2909	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	US6	TD4	7b		-	33/TD4	Tos
YJ	RN2909FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=47k/22k	ES6	TD4	7b		-	35/TD4	Tos
YK	74LVC1G58GW	CMOS-Log	Configurable multiple-function gate	SOT-363	Log37	7b		-	33	Nxp
YK	KRC830E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4.7k	TES6	TD8	7k		-	35/TD8	Kec
YK	KRC830U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4.7k	US6	TD3	7k		-	33/TD3	Kec
YK	R5325N019A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YK	RN2610	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1=4.7k	SM6	TD4	7b		-	33/TD4	Tos
YK	RN2910	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4.7k	US6	TD4	7b		-	33/TD4	Tos
YK	RN2910FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1=4.7k	ES6	TD4	7b		-	35/TD4	Tos
YL	R5325N020A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YM	74LVC1G10GV	CMOS-Log	3-input NAND gate	SOT-457	Log29	7b		-	33	Nxp
YM	74LVC1G10GW	CMOS-Log	3-input NAND gate	SOT-363	Log29	7b		-	33	Nxp
YM	KRC831E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	TES6	TD8	7k		-	35/TD8	Kec
YM	KRC831U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	US6	TD3	7k		-	33/TD3	Kec
YM	R5325N021A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YM	RN2611	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 300mW, R1=10k	SM6	TD4	7b		-	33/TD4	Tos
YM	RN2911	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	US6	TD4	7b		-	33/TD4	Tos
YM	RN2911FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1=10k	ES6	TD4	7b		-	35/TD4	Tos
YN	KRC832E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=100k	TES6	TD8	7k		-	35/TD8	Kec
YN	KRC832U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=100k	US6	TD3	7k		-	33/TD3	Kec
YN	R5325N022A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YO	KRC833E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=22k	TES6	TD8	7k		-	35/TD8	Kec
YO	KRC833U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=22k	US6	TD3	7k		-	33/TD3	Kec
YP	74LVC1G157GV	CMOS-Log	2-input multiplexer	SOT-457	Log42	7b		-	33	Nxp
YP	74LVC1G157GW	CMOS-Log	2-input multiplexer	SOT-363	Log42	7b		-	33	Nxp
YP	DDZX6V8CTS	Z-diode	Triple, 6.8V±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
YP	KRC834E	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=47k	TES6	TD8	7k		-	35/TD8	Kec
YP	KRC834U	Si-npn-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=47k	US6	TD3	7k		-	33/TD3	Kec
YP	R5325N023A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YQ	DDZX7V5CTS	Z-diode	Triple, 7.5V±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
YQ	R5325N024A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YR	DDZX8V2CTS	Z-diode	Triple, 8.2V±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
YR	R5325N025A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YS	DDZX9V1CTS	Z-diode	Triple, 9.1V±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
YS	R5325N026A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YT	74LVC1G175GW	CMOS-Log	Positive edge-triggered D-type flip-flop with reset	SOT-363	Log40	7b		-	33	Nxp
YT	DDZX10CTS	Z-diode	Triple, 10V±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
YT	R5325N027A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YU	DDZX11CTS	Z-diode	Triple, 11V ±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
YU	R5325N028A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YV	DDZX12CTS	Z-diode	Triple, 12V ±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
YV	R5325N029A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YW	R5325N030A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.45V/2.3V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YX	R5325N031A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YY	DDZX16TS	Z-diode	Triple, 16V±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
YY	NC7SZ00L6	CMOS-Log	2-input NAND gate	MPAK-6	Log1	7b		-	33	F
YY	R5325N032A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
YY1	RN2970HFE	Si-pnp-Digi	Dual, Sw, 30V, 100mA, 100mW, R1=4.7k	SOT-563	TD8	7b		-	35/TD8	Tos
YY2	RN2971HFE	Si-pnp-Digi	Dual, Sw, 30V, 100mA, 100mW, R1=10k	SOT-563	TD8	7b		-	35/TD8	Tos
YYA	RN2961	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/4.7k	US6	TD8	7b		-	33/TD8	Tos
YYA	RN2961FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=4.7k/4.7k	ES6	TD8	7b		-	35/TD8	Tos
YYB	RN2962	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/10k	US6	TD8	7b		-	33/TD8	Tos
YYB	RN2962FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=10k/10k	ES6	TD8	7b		-	35/TD8	Tos
YYC	RN2963	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/22k	US6	TD8	7b		-	33/TD8	Tos
YYC	RN2963FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=22k/22k	ES6	TD8	7b		-	35/TD8	Tos
YYD	RN2964	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/47k	US6	TD8	7b		-	33/TD8	Tos
YYD	RN2964FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=47k/47k	ES6	TD8	7b		-	35/TD8	Tos
YYE	RN2965	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=2.2k/47k	US6	TD8	7b		-	33/TD8	Tos
YYE	RN2965FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=2.2k/47k	ES6	TD8	7b		-	35/TD8	Tos

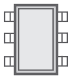

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YYF	RN2966	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=4.7k/47k	US6	TD8	7b		-	33/TD8	Tos
YYF	RN2966FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=4.7k/47k	ES6	TD8	7b		-	35/TD8	Tos
YYH	RN2967	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=10k/47k	US6	TD8	7b		-	33/TD8	Tos
YYH	RN2967FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=10k/47k	SOT-563	TD8	7b		-	35/TD8	Tos
YYI	RN2968	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=22k/47k	US6	TD8	7b		-	33/TD8	Tos
YYI	RN2968FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=22k/47k	SOT-563	TD8	7b		-	35/TD8	Tos
YYJ	RN2969	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1/R2=47k/22k	US6	TD8	7b		-	33/TD8	Tos
YYJ	RN2969FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1/R2=47k/22k	SOT-563	TD8	7b		-	35/TD8	Tos
YYK	RN2970	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=4.7k	US6	TD8	7b		-	33/TD8	Tos
YYK	RN2970FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1=4.7k	SOT-563	TD8	7b		-	35/TD8	Tos
YYM	RN2971	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 200mW, R1=10k	US6	TD8	7b		-	33/TD8	Tos
YYM	RN2971FE	Si-pnp-Digi	Dual, Sw, 50V, 100mA, 100mW, R1=10k	SOT-563	TD8	7b		-	35/TD8	Tos
YZ	DDZX18CTS	Z-diode	Triple, 18V±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
YZ	R5325N033A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
Z0	BZA420A	TVS	Quad, Vrwm=4.2V, 3.75A, 24W(1ms)	SOT-457	D14	7b		-	33dx	Phi
Z0	R1163D401D	LVR-IC	LDO, 4.0V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
Z00	KIC7WZ00FK	CMOS-Log	Dual 2-input NAND gates	US8	Log50	8c		-	47	Kec
Z02	KIC7WZ02FK	CMOS-Log	Dual 2-input NOR gates	US8	Log53	8c		-	47	Kec
Z04	KIC7WZ04FK	CMOS-Log	Triple inverters	US8	Log56	8c		-	47	Kec
Z05	KIC7WZ05FK	CMOS-Log	Triple inverters (ODO)	US8	Log72	8c		-	47	Kec
Z08	KIC7WZ08FK	CMOS-Log	Dual 2-input AND gates	US8	Log51	8c		-	47	Kec
Z1	R1163D181D5	LVR-IC	LDO, 1.85V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
Z123	KIC7WZ123FK	CMOS-Log	Monostable multivibrator	US8	Log75	8c		-	47	Kec
Z126	KIC7WZ126FK	CMOS-Log	Dual bus buffer with 3-state output	US8	Log54	8c		-	47	Kec
Z14	KIC7WZ14FK	CMOS-Log	Triple Schmitt-trigger inverters	US8	Log57	8c		-	47	Kec
Z157	KIC7WZ157FK	CMOS-Log	2-input multiplexer	US8	Log42	8c		-	47	Kec
Z2	74LVC2G04DW	CMOS-Log	Dual inverters	SOT-363	Log24	7p		-	33	Di
Z2	74LVC2G04W6	CMOS-Log	Dual inverters	SOT-26	Log24	7p		-	33	Di
Z2	R1163D281D5	LVR-IC	LDO, 2.85V±1.5%, 150mA, +CE, CL, AE(mode)	SON-6	VR10	7g		-	35vrc	Ric
Z240	KIC7WZ240FK	CMOS-Log	Dual bus buffer inverted with 3-state output	US8	Log67	8c		-	47	Kec
Z241	KIC7WZ241FK	CMOS-Log	Dual bus buffer non-inverted with 3-state output	US8	Log60	8c		-	47	Kec
Z245	KIC7WZ245FK	CMOS-Log	Dual bus transceivers with 3-state output	US8	Log74	8c		-	47	Kec
Z2t	BZA462A	TVS	Quad, Vrwm=6.2V, 2.66A, 24W(1ms)	SOT-457	D14	7b		-	33dx	Phi
Z3	74LVC2G06DW	CMOS-Log	Dual inverter buffers/drivers (ODO)	SOT-26	Log25	7p		-	33	Di
Z3	74LVC2G06W6	CMOS-Log	Dual inverter buffers/drivers (ODO)	SOT-26	Log25	7p		-	33	Di
Z32	KIC7WZ32FK	CMOS-Log	Dual 2-input OR gates	US8	Log52	8c		-	47	Kec
Z34	KIC7WZ34FK	CMOS-Log	Triple non-inverter buffers	US8	Log69	8c		-	47	Kec
Z38	KIC7WZ38FK	CMOS-Log	Dual 2-input NAND gate (ODO)	US8	Log62	8c		-	47	Kec
Z4	74AUP2G07DW	CMOS-Log	Dual noninverting buffers/drivers (ODO)	SOT-363	Log26	7p		-	33	Di
Z4	74AUP2G07W6	CMOS-Log	Dual noninverting buffers/drivers (ODO)	SOT-26	Log26	7p		-	33	Di
Z5	74LVC2G14DW	CMOS-Log	Dual Schmitt-trigger inverter buffers	SOT-26	Log34	7p		-	33	Di
Z5	74LVC2G14W6	CMOS-Log	Dual Schmitt-trigger inverter buffers	SOT-26	Log34	7p		-	33	Di
Z6	74LVC2G17DW	CMOS-Log	Dual Schmitt-trigger buffers	SOT-363	Log27	7p		-	33	Di
Z6	74LVC2G17W6	CMOS-Log	Dual Schmitt-trigger buffers	SOT-26	Log27	7p		-	33	Di
Z6	BZA456A	TVS	Quad, Vrwm=5.6V, 3A, 24W(1ms)	SOT-457	D14	7b		-	33dx	Phi
Z64	LM4864MM	Lin-IC	APA, BTL, 2.7..5.5V, 725mW(5V/8Ω), shutdown	SSOP-8	AFP12	8d		-	47	Nsc
Z65	LM4865MM	Lin-IC	APA, BTL, 2.7..5.5V, 750mW(5V/8Ω), DC volume	SSOP-8	AFP13	8d		-	47	Nsc
Z7	74LVC2G34DW	CMOS-Log	Dual non-inverter buffers	SOT-363	Log23	7p		-	33	Di
Z7	74LVC2G34W6	CMOS-Log	Dual non-inverter buffers	SOT-26	Log23	7p		-	33	Di
Z74	KIC7WZ74FK	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	US8	Log59	8c		-	47	Kec
Z8	BZA408B	TVS	Quad, Vrwm=5V, 2A, 20W(1ms)	SOT-457	D14	7b		-	33dx	Phi
Z82	LM4882MM	Lin-IC	APA, 2.4..5.5V, 250mW(8Ω), shutdown	SSOP-8	AFP18	8d		-	47	Nsc
Z86	KIC7WZ86FK	CMOS-Log	Dual 2-input EXCLUSIVE-OR gates	US8	Log65	8c		-	47	Kec
ZA	R5326N025B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.85V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
ZB	R5326N025A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.85V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
ZC	R5326N026B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±1%, 150mA, +CE, CL	SOT-23-6	VR19	7da		-	33rg	Ric
ZD	R5326N026A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±1%, 150mA, +CE	SOT-23-6	VR19	7da		-	33rg	Ric
ZQ	DDZX36TS	Z-diode	Triple, 36V±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
ZR	DDZX43TS	Z-diode	Triple, 43V±2.5%, If=10mA, 200mW	SOT-363		7k		-	33dd	Di
ZU04	KIC7WZU04FK	CMOS-Log	Triple unbuffered inverters	US8	Log56	8c		-	47	Kec
ZZ	NC7S86L6	CMOS-Log	2-input EXCLUSIVE-OR gate	MPAK-6	Log5	7b		-	33	F

SECTION 10

BGA, DFN and QFN case SMD semiconductor components

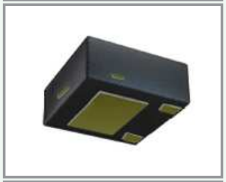

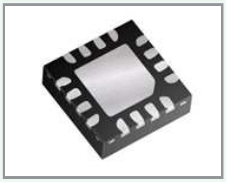

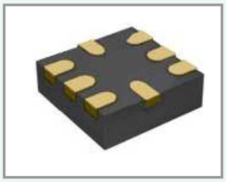

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
+AAT	MAX9724AETC+	Lin-IC	APA, 2.7..5.5V, 2x60mW(3V/32Ω), shutdown	QFN-12		9m		-	38	Max
+AAU	MAX9724BETC+	Lin-IC	APA, 2.7..5.5V, 2x60mW(3V/32Ω), shutdown	QFN-12		9m		-	38	Max
+AAW	MAX9718BETB+T	Lin-IC	APA, BTL, 2.7..5.5V 1.4W(5V/4Ω), select shutdown	DFN-10	AFP20	9m		-	37	Max
+AAX	MAX9718CETB+T	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	DFN-10	AFP20	9m		-	37	Max
+AAY	MAX9718DETB+T	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	DFN-10	AFP20	9m		-	37	Max
+ABJ	MAX9724CETC+	Lin-IC	APA, 2.7..5.5V, 2x60mW(3V/32Ω), shutdown	QFN-12		9m		-	38	Max
+ABK	MAX9724DETC+	Lin-IC	APA, 2.7..5.5V, 2x60mW(3V/32Ω), shutdown	QFN-12		9m		-	38	Max
+ADH	MAX9724AEBC+T	Lin-IC	APA, 2.7..5.5V, 2x60mW(3V/32Ω), shutdown	BGA-12		9m		-	39	Max
+ADI	MAX9724BEBC+T	Lin-IC	APA, 2.7..5.5V, 2x60mW(3V/32Ω), shutdown	BGA-12		9m		-	39	Max
+ADX	MAX9718BEBL+TG45	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	BGA-9	AFP54	9m		-	39	Max
+ADZ	MAX9718CEBL+TG45	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	BGA-9	AFP54	9m		-	39	Max
+AEA	MAX9718DEBL+TG45	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	BGA-9	AFP54	9m		-	39	Max
+AEH	MAX9724DEBC+T	Lin-IC	APA, 2.7..5.5V, 2x60mW(3V/32Ω), shutdown	BGA-12		9m		-	39	Max
+AEV	MAX98306ETD+	Lin-IC	APA, BTL, 2.7..5.5V, 2x3.7W(5V/4Ω), shutdown	DFN-14		9a		-	37	Max
+AFB	MAX9718EEBL+TG45	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	BGA-9	AFP54	9m		-	39	Max
+AFC	MAX9718FEBL+TG45	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	BGA-9	AFP54	9m		-	39	Max
+AFD	MAX9718GEBL+TG45	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	BGA-9	AFP54	9m		-	39	Max
+AFE	MAX9718HEBL+TG45	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	BGA-9	AFP54	9m		-	39	Max
+AGE	MAX9724CEBC+T	Lin-IC	APA, 2.7..5.5V, 2x60mW(3V/32Ω), shutdown	BGA-12		9m		-	39	Max
+AIN	MAX98307ETE+	Lin-IC	APA, BTL, class-D, 2.7..6.6V, 3.3W(5V/3Ω), shutdown	QFN-16		9a		-	38	Max
+AIY	MAX98309EWL+	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), shutdown	BGA-9		9a		-	39	Max
+AIZ	MAX98310EWL+	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), shutdown	BGA-9		9a		-	39	Max
+ASY	MAX9718EETB+T	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	DFN-10	AFP20	9m		-	37	Max
+ASZ	MAX9718FETB+T	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	DFN-10	AFP20	9m		-	37	Max
+ATA	MAX9718GETB+T	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	DFN-10	AFP20	9m		-	37	Max
+ATB	MAX9718HETB+T	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	DFN-10	AFP20	9m		-	37	Max
00	RP110L081B	LVR-IC	LDO, 0.8V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
00	XC6229D1211R-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
00	XC6224A0817R	LVR-IC	LDO, 0.8V±20mV, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
01	TS4601EIJT	Lin-IC	APA, 2.7..5.5V, 2x75mW(5V/16Ω), stand-by, I2C	BGA-16		9p		-	39	Ste
01	RP110L091B	LVR-IC	LDO, 0.9V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
01	XC6229D12B1R-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
01	XC6224A0917R	LVR-IC	LDO, 0.9V±20mV, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
01	XC6420AB017R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.20V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
01	XC6420AB01DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.20V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
011	EC49222-1-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
011	EC49222-1-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
012	EC49222-2-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
012	EC49222-2-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
013	EC49222-3-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
013	EC49222-3-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
014	EC49222-4-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
014	EC49222-4-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01A	EC49222-A-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01A	EC49222-A-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01B	EC49222-B-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01B	EC49222-B-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01C	EC49222-C-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01C	EC49222-C-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01D	EC49222-D-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01D	EC49222-D-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01E	EC49222-E-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01E	EC49222-E-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01F	EC49222-F-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01F	EC49222-F-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01G	EC49222-G-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01G	EC49222-G-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01H	EC49222-H-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01H	EC49222-H-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01J	EC49222-J-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01J	EC49222-J-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01K	EC49222-K-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01K	EC49222-K-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01L	EC49222-L-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01L	EC49222-L-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01M	EC49222-M-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01M	EC49222-M-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01N	EC49222-N-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01N	EC49222-N-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01P	EC49222-P-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
01P	EC49222-P-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01Q	EC49222-Q-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01Q	EC49222-Q-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01R	EC49222-R-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01R	EC49222-R-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01S	EC49222-S-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01S	EC49222-S-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01T	EC49222-T-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01T	EC49222-T-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01T13	XC6201T132DR	LVR-IC	1.3V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T13	IXD1201T132DR	LVR-IC	1.3V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T14	XC6201T142DR	LVR-IC	1.4V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T14	IXD1201T142DR	LVR-IC	1.4V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T15	XC6201T152DR	LVR-IC	1.5V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T15	IXD1201T152DR	LVR-IC	1.5V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T16	XC6201T162DR	LVR-IC	1.6V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T16	IXD1201T162DR	LVR-IC	1.6V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T17	XC6201T172DR	LVR-IC	1.7V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T17	IXD1201T172DR	LVR-IC	1.7V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T18	XC6201T182DR	LVR-IC	1.8V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T18	IXD1201T182DR	LVR-IC	1.8V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T19	XC6201T192DR	LVR-IC	1.9V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T19	IXD1201T192DR	LVR-IC	1.9V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T20	XC6201T202DR	LVR-IC	2.0V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T20	IXD1201T202DR	LVR-IC	2.0V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T21	XC6201T212DR	LVR-IC	2.1V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T21	IXD1201T212DR	LVR-IC	2.1V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T22	XC6201T222DR	LVR-IC	2.2V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T22	IXD1201T222DR	LVR-IC	2.2V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T23	XC6201T232DR	LVR-IC	2.3V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T23	IXD1201T232DR	LVR-IC	2.3V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T24	XC6201T242DR	LVR-IC	2.4V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T24	IXD1201T242DR	LVR-IC	2.4V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T25	XC6201T252DR	LVR-IC	2.5V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T25	IXD1201T252DR	LVR-IC	2.5V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T26	XC6201T262DR	LVR-IC	2.6V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T26	IXD1201T262DR	LVR-IC	2.6V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T27	XC6201T272DR	LVR-IC	2.7V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T27	IXD1201T272DR	LVR-IC	2.7V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T28	XC6201T282DR	LVR-IC	2.8V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T28	IXD1201T282DR	LVR-IC	2.8V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T29	XC6201T292DR	LVR-IC	2.9V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T29	IXD1201T292DR	LVR-IC	2.9V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T30	XC6201T302DR	LVR-IC	3.0V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T30	IXD1201T302DR	LVR-IC	3.0V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T31	XC6201T312DR	LVR-IC	3.1V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T31	IXD1201T312DR	LVR-IC	3.1V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T32	XC6201T322DR	LVR-IC	3.2V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T32	IXD1201T322DR	LVR-IC	3.2V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T33	XC6201T332DR	LVR-IC	3.3V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T33	IXD1201T332DR	LVR-IC	3.3V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T34	XC6201T342DR	LVR-IC	3.4V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T34	IXD1201T342DR	LVR-IC	3.4V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T35	XC6201T352DR	LVR-IC	3.5V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T35	IXD1201T352DR	LVR-IC	3.5V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T36	XC6201T362DR	LVR-IC	3.6V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T36	IXD1201T362DR	LVR-IC	3.6V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T37	XC6201T372DR	LVR-IC	3.7V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T37	IXD1201T372DR	LVR-IC	3.7V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T38	XC6201T382DR	LVR-IC	3.8V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T38	IXD1201T382DR	LVR-IC	3.8V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T39	XC6201T392DR	LVR-IC	3.9V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T39	IXD1201T392DR	LVR-IC	3.9V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T40	XC6201T402DR	LVR-IC	4.0V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T40	IXD1201T402DR	LVR-IC	4.0V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T41	XC6201T412DR	LVR-IC	4.1V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T41	IXD1201T412DR	LVR-IC	4.1V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T42	XC6201T422DR	LVR-IC	4.2V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T42	IXD1201T422DR	LVR-IC	4.2V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T43	XC6201T432DR	LVR-IC	4.3V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor

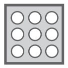

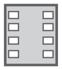

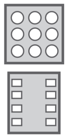

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
01T43	IXD1201T432DR	LVR-IC	4.3V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T44	XC6201T442DR	LVR-IC	4.4V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T44	IXD1201T442DR	LVR-IC	4.4V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T45	XC6201T452DR	LVR-IC	4.5V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T45	IXD1201T452DR	LVR-IC	4.5V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T46	XC6201T462DR	LVR-IC	4.6V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T46	IXD1201T462DR	LVR-IC	4.6V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T47	XC6201T472DR	LVR-IC	4.7V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T47	IXD1201T472DR	LVR-IC	4.7V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T48	XC6201T482DR	LVR-IC	4.8V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T48	IXD1201T482DR	LVR-IC	4.8V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T49	XC6201T492DR	LVR-IC	4.9V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T49	IXD1201T492DR	LVR-IC	4.9V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T50	XC6201T502DR	LVR-IC	5.0V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T50	IXD1201T502DR	LVR-IC	5.0V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T51	XC6201T512DR	LVR-IC	5.1V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T51	IXD1201T512DR	LVR-IC	5.1V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T52	XC6201T522DR	LVR-IC	5.2V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T52	IXD1201T522DR	LVR-IC	5.2V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T53	XC6201T532DR	LVR-IC	5.3V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T53	IXD1201T532DR	LVR-IC	5.3V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T54	XC6201T542DR	LVR-IC	5.4V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T54	IXD1201T542DR	LVR-IC	5.4V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T55	XC6201T552DR	LVR-IC	5.5V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T55	IXD1201T552DR	LVR-IC	5.5V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T56	XC6201T562DR	LVR-IC	5.6V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T56	IXD1201T562DR	LVR-IC	5.6V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T57	XC6201T572DR	LVR-IC	5.7V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T57	IXD1201T572DR	LVR-IC	5.7V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T58	XC6201T582DR	LVR-IC	5.8V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T58	IXD1201T582DR	LVR-IC	5.8V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T59	XC6201T592DR	LVR-IC	5.9V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T59	IXD1201T592DR	LVR-IC	5.9V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01T60	XC6201T602DR	LVR-IC	6.0V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Tor
01T60	IXD1201T602DR	LVR-IC	6.0V±2%, 250mA	USP-6B	VR1	9b	H03	09	49hs	Ixs
01U	EC49222-U-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01U	EC49222-U-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01V	EC49222-V-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01V	EC49222-V-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
01W	EC49222-W-FFF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 250mA, +CE, LFr	UFN-6	VR19	9ic	H22f	19	56xv	Ecm
01W	EC49222-W-FFG	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 250mA, +CE, HFr	UFN-6	VR19	9ic	H31	19	56xv	Ecm
02	RP110L101B	LVR-IC	LDO, 1.0V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
02	XC6223A1219R-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
02	XC6229D1311R-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
02	XC6224A1017R	LVR-IC	LDO, 1.0V±20mV, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
02	XC6420AB027R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.50V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
02	XC6420AB02DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.50V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
021	AP64021PU	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.3V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
021	AP64021GU	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.3V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
022	AP64022PU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.0V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
022	AP64022GU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.0V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
023	AP64023PU	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.0V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
023	AP64023GU	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.0V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
024	FAN7024MPX	Lin-IC	APA, BTL, 2.3..5.5V, 675mW(5V/8Ω), shutdown	DFN-10	AFP15	9a		-	37	F
02A	AP6402AGU	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V/3.3V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
02A	AP6402APU	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V/3.3V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02B	AP6402BGU	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/3.3V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
02B	AP6402BPU	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/3.3V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02C	AP6402CGU	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V/3.3V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
02C	AP6402CPU	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V/3.3V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02D	AP6402DGU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.3V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
02D	AP6402DPU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.3V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02E	AP6402EPU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/3.3V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02E	AP6402EGU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/3.3V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
02F	AP6402FGU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/3.3V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
02F	AP6402FPW	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/3.3V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02G	AP6402GPU	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/2.8V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02G	AP6402GGU	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/2.8V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
02H	AP6402HPU	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V/2.8V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02H	AP6402HGU	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V/2.8V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
02J	AP6402JPU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.8V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02J	AP6402JGU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.8V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
02K	AP6402KPU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.8V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02K	AP6402KGU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.8V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
02L	AP6402LPU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/2.8V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02L	AP6402LGU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/2.8V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
02M	AP6402MPU	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V/2.5V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02M	AP6402MGU	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V/2.5V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
02N	AP6402NPU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.5V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02N	AP6402NGU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.5V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
02P	AP6402PPU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.5V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02P	AP6402PGU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.5V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
02P18	XC6202P182DR	LVR-IC	LDO, 1.8V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P19	XC6202P192DR	LVR-IC	LDO, 1.9V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P20	XC6202P202DR	LVR-IC	LDO, 2.0V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P21	XC6202P212DR	LVR-IC	LDO, 2.1V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P22	XC6202P222DR	LVR-IC	LDO, 2.2V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P23	XC6202P232DR	LVR-IC	LDO, 2.3V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P24	XC6202P242DR	LVR-IC	LDO, 2.4V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P25	XC6202P252DR	LVR-IC	LDO, 2.5V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P26	XC6202P262DR	LVR-IC	LDO, 2.6V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P27	XC6202P272DR	LVR-IC	LDO, 2.7V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P28	XC6202P282DR	LVR-IC	LDO, 2.8V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P29	XC6202P292DR	LVR-IC	LDO, 2.9V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P30	XC6202P302DR	LVR-IC	LDO, 3.0V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P31	XC6202P312DR	LVR-IC	LDO, 3.1V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P32	XC6202P322DR	LVR-IC	LDO, 3.2V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P33	XC6202P332DR	LVR-IC	LDO, 3.3V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P34	XC6202P342DR	LVR-IC	LDO, 3.4V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P35	XC6202P352DR	LVR-IC	LDO, 3.5V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P36	XC6202P362DR	LVR-IC	LDO, 3.6V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P37	XC6202P372DR	LVR-IC	LDO, 3.7V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P38	XC6202P382DR	LVR-IC	LDO, 3.8V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P39	XC6202P392DR	LVR-IC	LDO, 3.9V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P40	XC6202P402DR	LVR-IC	LDO, 4.0V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P41	XC6202P412DR	LVR-IC	LDO, 4.1V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P42	XC6202P422DR	LVR-IC	LDO, 4.2V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P43	XC6202P432DR	LVR-IC	LDO, 4.3V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P44	XC6202P442DR	LVR-IC	LDO, 4.4V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P45	XC6202P452DR	LVR-IC	LDO, 4.5V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P46	XC6202P462DR	LVR-IC	LDO, 4.6V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P47	XC6202P472DR	LVR-IC	LDO, 4.7V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P48	XC6202P482DR	LVR-IC	LDO, 4.8V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P49	XC6202P492DR	LVR-IC	LDO, 4.9V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P50	XC6202P502DR	LVR-IC	LDO, 5.0V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P51	XC6202P512DR	LVR-IC	LDO, 5.1V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P52	XC6202P522DR	LVR-IC	LDO, 5.2V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P53	XC6202P532DR	LVR-IC	LDO, 5.3V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P54	XC6202P542DR	LVR-IC	LDO, 5.4V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P55	XC6202P552DR	LVR-IC	LDO, 5.5V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P56	XC6202P562DR	LVR-IC	LDO, 5.6V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P57	XC6202P572DR	LVR-IC	LDO, 5.7V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P58	XC6202P582DR	LVR-IC	LDO, 5.8V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P59	XC6202P592DR	LVR-IC	LDO, 5.9V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P60	XC6202P602DR	LVR-IC	LDO, 6.0V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P61	XC6202P612DR	LVR-IC	LDO, 6.1V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P62	XC6202P622DR	LVR-IC	LDO, 6.2V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P63	XC6202P632DR	LVR-IC	LDO, 6.3V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P64	XC6202P642DR	LVR-IC	LDO, 6.4V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P65	XC6202P652DR	LVR-IC	LDO, 6.5V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P66	XC6202P662DR	LVR-IC	LDO, 6.6V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P67	XC6202P672DR	LVR-IC	LDO, 6.7V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P68	XC6202P682DR	LVR-IC	LDO, 6.8V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P69	XC6202P692DR	LVR-IC	LDO, 6.9V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P70	XC6202P702DR	LVR-IC	LDO, 7.0V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P71	XC6202P712DR	LVR-IC	LDO, 7.1V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P72	XC6202P722DR	LVR-IC	LDO, 7.2V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P73	XC6202P732DR	LVR-IC	LDO, 7.3V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P74	XC6202P742DR	LVR-IC	LDO, 7.4V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P75	XC6202P752DR	LVR-IC	LDO, 7.5V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor

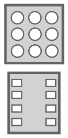

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
02P76	XC6202P762DR	LVR-IC	LDO, 7.6V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P77	XC6202P772DR	LVR-IC	LDO, 7.7V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P78	XC6202P782DR	LVR-IC	LDO, 7.8V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P79	XC6202P792DR	LVR-IC	LDO, 7.9V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P80	XC6202P802DR	LVR-IC	LDO, 8.0V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P81	XC6202P812DR	LVR-IC	LDO, 8.1V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P82	XC6202P822DR	LVR-IC	LDO, 8.2V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P83	XC6202P832DR	LVR-IC	LDO, 8.3V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P84	XC6202P842DR	LVR-IC	LDO, 8.4V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P85	XC6202P852DR	LVR-IC	LDO, 8.5V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P86	XC6202P862DR	LVR-IC	LDO, 8.6V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P87	XC6202P872DR	LVR-IC	LDO, 8.7V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P88	XC6202P882DR	LVR-IC	LDO, 8.8V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P89	XC6202P892DR	LVR-IC	LDO, 8.9V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P90	XC6202P902DR	LVR-IC	LDO, 9.0V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P91	XC6202P912DR	LVR-IC	LDO, 9.1V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P92	XC6202P922DR	LVR-IC	LDO, 9.2V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P93	XC6202P932DR	LVR-IC	LDO, 9.3V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P94	XC6202P942DR	LVR-IC	LDO, 9.4V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P95	XC6202P952DR	LVR-IC	LDO, 9.5V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P96	XC6202P962DR	LVR-IC	LDO, 9.6V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P97	XC6202P972DR	LVR-IC	LDO, 9.7V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P98	XC6202P982DR	LVR-IC	LDO, 9.8V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02P99	XC6202P992DR	LVR-IC	LDO, 9.9V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PA0	XC6202PA02DR	LVR-IC	LDO, 10.0V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PA1	XC6202PA12DR	LVR-IC	LDO, 10.1V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PA2	XC6202PA22DR	LVR-IC	LDO, 10.2V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PA3	XC6202PA32DR	LVR-IC	LDO, 10.3V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PA4	XC6202PA42DR	LVR-IC	LDO, 10.4V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PA5	XC6202PA52DR	LVR-IC	LDO, 10.5V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PA6	XC6202PA62DR	LVR-IC	LDO, 10.6V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PA7	XC6202PA72DR	LVR-IC	LDO, 10.7V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PA8	XC6202PA82DR	LVR-IC	LDO, 10.8V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PA9	XC6202PA92DR	LVR-IC	LDO, 10.9V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PB0	XC6202PB02DR	LVR-IC	LDO, 11.0V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PB1	XC6202PB12DR	LVR-IC	LDO, 11.1V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PB2	XC6202PB22DR	LVR-IC	LDO, 11.2V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PB3	XC6202PB32DR	LVR-IC	LDO, 11.3V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PB4	XC6202PB42DR	LVR-IC	LDO, 11.4V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PB5	XC6202PB52DR	LVR-IC	LDO, 11.5V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PB6	XC6202PB62DR	LVR-IC	LDO, 11.6V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PB7	XC6202PB72DR	LVR-IC	LDO, 11.7V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PB8	XC6202PB82DR	LVR-IC	LDO, 11.8V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PB9	XC6202PB92DR	LVR-IC	LDO, 11.9V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PC0	XC6202PC02DR	LVR-IC	LDO, 12.0V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PC1	XC6202PC12DR	LVR-IC	LDO, 12.1V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PC2	XC6202PC22DR	LVR-IC	LDO, 12.2V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PC3	XC6202PC32DR	LVR-IC	LDO, 12.3V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PC4	XC6202PC42DR	LVR-IC	LDO, 12.4V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PC5	XC6202PC52DR	LVR-IC	LDO, 12.5V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PC6	XC6202PC62DR	LVR-IC	LDO, 12.6V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PC7	XC6202PC72DR	LVR-IC	LDO, 12.7V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PC8	XC6202PC82DR	LVR-IC	LDO, 12.8V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PC9	XC6202PC92DR	LVR-IC	LDO, 12.9V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PD0	XC6202PD02DR	LVR-IC	LDO, 13.0V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PD1	XC6202PD12DR	LVR-IC	LDO, 13.1V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PD2	XC6202PD22DR	LVR-IC	LDO, 13.2V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PD3	XC6202PD32DR	LVR-IC	LDO, 13.3V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PD4	XC6202PD42DR	LVR-IC	LDO, 13.4V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PD5	XC6202PD52DR	LVR-IC	LDO, 13.5V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PD6	XC6202PD62DR	LVR-IC	LDO, 13.6V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PD7	XC6202PD72DR	LVR-IC	LDO, 13.7V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PD8	XC6202PD82DR	LVR-IC	LDO, 13.8V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PD9	XC6202PD92DR	LVR-IC	LDO, 13.9V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PE0	XC6202PE02DR	LVR-IC	LDO, 14.0V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PE1	XC6202PE12DR	LVR-IC	LDO, 14.1V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PE2	XC6202PE22DR	LVR-IC	LDO, 14.2V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PE3	XC6202PE32DR	LVR-IC	LDO, 14.3V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PE4	XC6202PE42DR	LVR-IC	LDO, 14.4V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PE5	XC6202PE52DR	LVR-IC	LDO, 14.5V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor

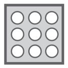

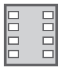

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
02PE6	XC6202PE62DR	LVR-IC	LDO, 14.6V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PE7	XC6202PE72DR	LVR-IC	LDO, 14.7V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PE8	XC6202PE82DR	LVR-IC	LDO, 14.8V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PE9	XC6202PE92DR	LVR-IC	LDO, 14.9V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PF0	XC6202PF02DR	LVR-IC	LDO, 15.0V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PF1	XC6202PF12DR	LVR-IC	LDO, 15.1V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PF2	XC6202PF22DR	LVR-IC	LDO, 15.2V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PF3	XC6202PF32DR	LVR-IC	LDO, 15.3V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PF4	XC6202PF42DR	LVR-IC	LDO, 15.4V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PF5	XC6202PF52DR	LVR-IC	LDO, 15.5V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PF6	XC6202PF62DR	LVR-IC	LDO, 15.6V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PF7	XC6202PF72DR	LVR-IC	LDO, 15.7V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PF8	XC6202PF82DR	LVR-IC	LDO, 15.8V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PF9	XC6202PF92DR	LVR-IC	LDO, 15.9V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PG0	XC6202PG02DR	LVR-IC	LDO, 16.0V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PG1	XC6202PG12DR	LVR-IC	LDO, 16.1V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PG2	XC6202PG22DR	LVR-IC	LDO, 16.2V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PG3	XC6202PG32DR	LVR-IC	LDO, 16.3V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PG4	XC6202PG42DR	LVR-IC	LDO, 16.4V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PG5	XC6202PG52DR	LVR-IC	LDO, 16.5V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PG6	XC6202PG62DR	LVR-IC	LDO, 16.6V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PG7	XC6202PG72DR	LVR-IC	LDO, 16.7V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PG8	XC6202PG82DR	LVR-IC	LDO, 16.8V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PG9	XC6202PG92DR	LVR-IC	LDO, 16.9V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PH0	XC6202PH02DR	LVR-IC	LDO, 17.0V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PH1	XC6202PH12DR	LVR-IC	LDO, 17.1V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PH2	XC6202PH22DR	LVR-IC	LDO, 17.2V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PH3	XC6202PH32DR	LVR-IC	LDO, 17.3V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PH4	XC6202PH42DR	LVR-IC	LDO, 17.4V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PH5	XC6202PH52DR	LVR-IC	LDO, 17.5V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PH6	XC6202PH62DR	LVR-IC	LDO, 17.6V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PH7	XC6202PH72DR	LVR-IC	LDO, 17.7V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PH8	XC6202PH82DR	LVR-IC	LDO, 17.8V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PH9	XC6202PH92DR	LVR-IC	LDO, 17.9V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02PJ0	XC6202PJ02DR	LVR-IC	LDO, 18.0V±2%, 150mA	USP-6B	VR1	9b		09	49hs	Tor
02Q	AP6402QPU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/2.5V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02Q	AP6402QGU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/2.5V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
02R	AP6402RPU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/1.8V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02R	AP6402RGU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/1.8V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
02S	AP6402SPU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/1.8V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02S	AP6402SGU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/1.8V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
02T	AP6402TPU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/1.8V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02T	AP6402TGU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/1.8V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
02U	AP6402UPU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/1.5V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02U	AP6402UGU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/1.5V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
02V	AP6402VPU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/1.5V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02V	AP6402VGU	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/1.5V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
02W	AP6402WPU	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V/2.85V±2%, 250mA, +CE	UFN-6	VR19	9id		-	56xv	Anw
02W	AP6402WGU	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V/2.85V±2%, 250mA, +CE, Halogen-free	UFN-6	VR19	9ie		-	56xv	Anw
03	RP110L111B	LVR-IC	LDO, 1.1V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
03	XC6223A1319R-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
03	XC6229D13B1R-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
03	XC6224A1117R	LVR-IC	LDO, 1.1V±20mV, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
03	XC6420AB037R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.50V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
03	XC6420AB03DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.50V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
04	RP110L121B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
04	XC6221C1217R	LVR-IC	LDO, 1.2V±20mV, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
04	XC6223A1419R-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
04	XC6229D1411R-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
04	XC6224A1217R	LVR-IC	LDO, 1.2V±20mV, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
04	XC6420AB047R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.85V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
04	XC6420AB04DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.85V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
0410	Si2704-A10-GM	Lin-IC	APA, BTL, class-D, 2.7..6.6V, 5W(5V/3Ω), shutdown, I2C	QFN-24		9m		-	38	Slb
04A18	XC6204A182DR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A18	IXD1204A182DR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A19	XC6204A192DR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A19	IXD1204A192DR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A1L	XC6204A18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A1L	IXD1204A18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A1M	XC6204A19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor

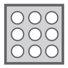

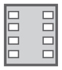

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04A1M	IXD1204A19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A20	XC6204A202DR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A20	IXD1204A202DR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A21	XC6204A212DR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A21	IXD1204A212DR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A22	XC6204A222DR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A22	IXD1204A222DR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A23	XC6204A232DR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A23	IXD1204A232DR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A24	XC6204A242DR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A24	IXD1204A242DR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A25	XC6204A252DR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A25	IXD1204A252DR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A26	XC6204A262DR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A26	IXD1204A262DR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A27	XC6204A272DR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A27	IXD1204A272DR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A28	XC6204A282DR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A28	IXD1204A282DR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A29	XC6204A292DR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A29	IXD1204A292DR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A2A	XC6204A20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A2A	IXD1204A20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A2B	XC6204A21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A2B	IXD1204A21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A2C	XC6204A22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A2C	IXD1204A22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A2D	XC6204A23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A2D	IXD1204A23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A2E	XC6204A24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A2E	IXD1204A24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A2F	XC6204A25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A2F	IXD1204A25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A2H	XC6204A26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A2H	IXD1204A26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A2K	XC6204A27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A2K	IXD1204A27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A2L	XC6204A28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A2L	IXD1204A28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A2M	XC6204A29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A2M	IXD1204A29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A30	XC6204A302DR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A30	IXD1204A302DR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A31	XC6204A312DR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A31	IXD1204A312DR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A32	XC6204A322DR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A32	IXD1204A322DR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A33	XC6204A332DR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A33	IXD1204A332DR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A34	XC6204A342DR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A34	IXD1204A342DR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A35	XC6204A352DR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A35	IXD1204A352DR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A36	XC6204A362DR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A36	IXD1204A362DR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A37	XC6204A372DR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A37	IXD1204A372DR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A38	XC6204A382DR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A38	IXD1204A382DR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A39	XC6204A392DR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A39	IXD1204A392DR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A3A	XC6204A30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A3A	IXD1204A30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A3B	XC6204A31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A3B	IXD1204A31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A3C	XC6204A32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A3C	IXD1204A32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A3D	XC6204A33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A3D	IXD1204A33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A3E	XC6204A34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor

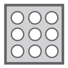

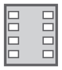

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04A3E	IXD1204A34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A3F	XC6204A35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A3F	IXD1204A35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A3H	XC6204A36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A3H	IXD1204A36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A3K	XC6204A37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A3K	IXD1204A37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A3L	XC6204A38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A3L	IXD1204A38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A3M	XC6204A39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A3M	IXD1204A39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A40	XC6204A402DR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A40	IXD1204A402DR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A41	XC6204A412DR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A41	IXD1204A412DR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A42	XC6204A422DR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A42	IXD1204A422DR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A43	XC6204A432DR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A43	IXD1204A432DR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A44	XC6204A442DR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A44	IXD1204A442DR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A45	XC6204A452DR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A45	IXD1204A452DR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A46	XC6204A462DR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A46	IXD1204A462DR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A47	XC6204A472DR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A47	IXD1204A472DR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A48	XC6204A482DR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A48	IXD1204A482DR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A49	XC6204A492DR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A49	IXD1204A492DR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A4A	XC6204A40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A4A	IXD1204A40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A4B	XC6204A41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A4B	IXD1204A41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A4C	XC6204A42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A4C	IXD1204A42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A4D	XC6204A43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A4D	IXD1204A43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A4E	XC6204A44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A4E	IXD1204A44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A4F	XC6204A45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A4F	IXD1204A45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A4H	XC6204A46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A4H	IXD1204A46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A4K	XC6204A47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A4K	IXD1204A47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A4L	XC6204A48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A4L	IXD1204A48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A4M	XC6204A49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A4M	IXD1204A49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A50	XC6204A502DR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A50	IXD1204A502DR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A51	XC6204A512DR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A51	IXD1204A512DR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A52	XC6204A522DR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A52	IXD1204A522DR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A53	XC6204A532DR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A53	IXD1204A532DR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A54	XC6204A542DR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A54	IXD1204A542DR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A55	XC6204A552DR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A55	IXD1204A552DR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A56	XC6204A562DR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A56	IXD1204A562DR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A57	XC6204A572DR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A57	IXD1204A572DR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A58	XC6204A582DR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A58	IXD1204A582DR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A59	XC6204A592DR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor

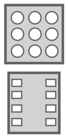

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04A59	IXD1204A592DR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A5A	XC6204A50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A5A	IXD1204A50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A5B	XC6204A51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A5B	IXD1204A51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A5C	XC6204A52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A5C	IXD1204A52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A5D	XC6204A53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A5D	IXD1204A53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A5E	XC6204A54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A5E	IXD1204A54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A5F	XC6204A55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A5F	IXD1204A55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A5H	XC6204A56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A5H	IXD1204A56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A5K	XC6204A57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A5K	IXD1204A57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A5L	XC6204A58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A5L	IXD1204A58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A5M	XC6204A59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A5M	IXD1204A59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04A60	XC6204A602DR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04A60	IXD1204A602DR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B18	XC6204B182DR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B18	IXD1204B182DR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B19	XC6204B192DR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B19	IXD1204B192DR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B1L	XC6204B18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B1L	IXD1204B18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B1M	XC6204B19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B1M	IXD1204B19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B20	XC6204B202DR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B20	IXD1204B202DR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B21	XC6204B212DR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B21	IXD1204B212DR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B22	XC6204B222DR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B22	IXD1204B222DR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B23	XC6204B232DR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B23	IXD1204B232DR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B24	XC6204B242DR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B24	IXD1204B242DR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B25	XC6204B252DR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B25	IXD1204B252DR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B26	XC6204B262DR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B26	IXD1204B262DR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B27	XC6204B272DR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B27	IXD1204B272DR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B28	XC6204B282DR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B28	IXD1204B282DR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B29	XC6204B292DR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B29	IXD1204B292DR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B2A	XC6204B20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B2A	IXD1204B20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B2B	XC6204B21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B2B	IXD1204B21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B2C	XC6204B22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B2C	IXD1204B22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B2D	XC6204B23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B2D	IXD1204B23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B2E	XC6204B24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B2E	IXD1204B24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B2F	XC6204B25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B2F	IXD1204B25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B2H	XC6204B26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B2H	IXD1204B26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B2K	XC6204B27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B2K	IXD1204B27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B2L	XC6204B28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B2L	IXD1204B28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B2M	XC6204B29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor

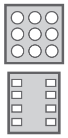

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04B2M	IXD1204B29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B30	XC6204B302DR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B30	IXD1204B302DR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B31	XC6204B312DR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B31	IXD1204B312DR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B32	XC6204B322DR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B32	IXD1204B322DR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B33	XC6204B332DR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B33	IXD1204B332DR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B34	XC6204B342DR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B34	IXD1204B342DR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B35	XC6204B352DR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B35	IXD1204B352DR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B36	XC6204B362DR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B36	IXD1204B362DR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B37	XC6204B372DR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B37	IXD1204B372DR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B38	XC6204B382DR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B38	IXD1204B382DR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B39	XC6204B392DR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B39	IXD1204B392DR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B3A	XC6204B30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B3A	IXD1204B30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B3B	XC6204B31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B3B	IXD1204B31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B3C	XC6204B32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B3C	IXD1204B32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B3D	XC6204B33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B3D	IXD1204B33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B3E	XC6204B34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B3E	IXD1204B34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B3F	XC6204B35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B3F	IXD1204B35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B3H	XC6204B36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B3H	IXD1204B36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B3K	XC6204B37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B3K	IXD1204B37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B3L	XC6204B38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B3L	IXD1204B38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B3M	XC6204B39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B3M	IXD1204B39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B40	XC6204B402DR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B40	IXD1204B402DR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B41	XC6204B412DR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B41	IXD1204B412DR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B42	XC6204B422DR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B42	IXD1204B422DR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B43	XC6204B432DR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B43	IXD1204B432DR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B44	XC6204B442DR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B44	IXD1204B442DR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B45	XC6204B452DR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B45	IXD1204B452DR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B46	XC6204B462DR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B46	IXD1204B462DR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B47	XC6204B472DR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B47	IXD1204B472DR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B48	XC6204B482DR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B48	IXD1204B482DR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B49	XC6204B492DR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B49	IXD1204B492DR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B4A	XC6204B40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B4A	IXD1204B40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B4B	XC6204B41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B4B	IXD1204B41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B4C	XC6204B42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B4C	IXD1204B42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B4D	XC6204B43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B4D	IXD1204B43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B4E	XC6204B44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor

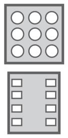

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04B4E	IXD1204B44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B4F	XC6204B45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B4F	IXD1204B45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B4H	XC6204B46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B4H	IXD1204B46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B4K	XC6204B47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B4K	IXD1204B47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B4L	XC6204B48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B4L	IXD1204B48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B4M	XC6204B49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B4M	IXD1204B49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B50	XC6204B502DR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B50	IXD1204B502DR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B51	XC6204B512DR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B51	IXD1204B512DR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B52	XC6204B522DR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B52	IXD1204B522DR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B53	XC6204B532DR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B53	IXD1204B532DR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B54	XC6204B542DR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B54	IXD1204B542DR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B55	XC6204B552DR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B55	IXD1204B552DR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B56	XC6204B562DR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B56	IXD1204B562DR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B57	XC6204B572DR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B57	IXD1204B572DR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B58	XC6204B582DR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B58	IXD1204B582DR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B59	XC6204B592DR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B59	IXD1204B592DR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B5A	XC6204B50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B5A	IXD1204B50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B5B	XC6204B51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B5B	IXD1204B51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B5C	XC6204B52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B5C	IXD1204B52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B5D	XC6204B53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B5D	IXD1204B53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B5E	XC6204B54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B5E	IXD1204B54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B5F	XC6204B55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B5F	IXD1204B55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B5H	XC6204B56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B5H	IXD1204B56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B5K	XC6204B57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B5K	IXD1204B57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B5L	XC6204B58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B5L	IXD1204B58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B5M	XC6204B59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B5M	IXD1204B59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04B60	XC6204B602DR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04B60	IXD1204B602DR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C18	XC6204C182DR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C18	IXD1204C182DR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C19	XC6204C192DR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C19	IXD1204C192DR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C1L	XC6204C18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C1L	IXD1204C18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C1M	XC6204C19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C1M	IXD1204C19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C20	XC6204C202DR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C20	IXD1204C202DR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C21	XC6204C212DR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C21	IXD1204C212DR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C22	XC6204C222DR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C22	IXD1204C222DR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C23	XC6204C232DR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C23	IXD1204C232DR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C24	XC6204C242DR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor

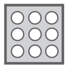

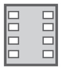

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04C24	IXD1204C242DR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C25	XC6204C252DR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C25	IXD1204C252DR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C26	XC6204C262DR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C26	IXD1204C262DR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C27	XC6204C272DR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C27	IXD1204C272DR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C28	XC6204C282DR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C28	IXD1204C282DR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C29	XC6204C292DR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C29	IXD1204C292DR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C2A	XC6204C20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C2A	IXD1204C20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C2B	XC6204C21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C2B	IXD1204C21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C2C	XC6204C22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C2C	IXD1204C22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C2D	XC6204C23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C2D	IXD1204C23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C2E	XC6204C24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C2E	IXD1204C24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C2F	XC6204C25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C2F	IXD1204C25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C2H	XC6204C26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C2H	IXD1204C26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C2K	XC6204C27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C2K	IXD1204C27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C2L	XC6204C28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C2L	IXD1204C28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C2M	XC6204C29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C2M	IXD1204C29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C30	XC6204C302DR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C30	IXD1204C302DR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C31	XC6204C312DR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C31	IXD1204C312DR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C32	XC6204C322DR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C32	IXD1204C322DR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C33	XC6204C332DR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C33	IXD1204C332DR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C34	XC6204C342DR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C34	IXD1204C342DR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C35	XC6204C352DR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C35	IXD1204C352DR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C36	XC6204C362DR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C36	IXD1204C362DR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C37	XC6204C372DR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C37	IXD1204C372DR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C38	XC6204C382DR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C38	IXD1204C382DR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C39	XC6204C392DR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C39	IXD1204C392DR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C3A	XC6204C30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C3A	IXD1204C30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C3B	XC6204C31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C3B	IXD1204C31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C3C	XC6204C32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C3C	IXD1204C32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C3D	XC6204C33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C3D	IXD1204C33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C3E	XC6204C34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C3E	IXD1204C34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C3F	XC6204C35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C3F	IXD1204C35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C3H	XC6204C36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C3H	IXD1204C36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C3K	XC6204C37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C3K	IXD1204C37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C3L	XC6204C38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C3L	IXD1204C38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C3M	XC6204C39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor

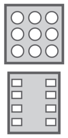

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04C3M	IXD1204C39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C40	XC6204C402DR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C40	IXD1204C402DR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C41	XC6204C412DR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C41	IXD1204C412DR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C42	XC6204C422DR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C42	IXD1204C422DR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C43	XC6204C432DR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C43	IXD1204C432DR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C44	XC6204C442DR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C44	IXD1204C442DR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C45	XC6204C452DR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C45	IXD1204C452DR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C46	XC6204C462DR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C46	IXD1204C462DR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C47	XC6204C472DR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C47	IXD1204C472DR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C48	XC6204C482DR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C48	IXD1204C482DR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C49	XC6204C492DR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C49	IXD1204C492DR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C4A	XC6204C40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C4A	IXD1204C40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C4B	XC6204C41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C4B	IXD1204C41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C4C	XC6204C42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C4C	IXD1204C42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C4D	XC6204C43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C4D	IXD1204C43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C4E	XC6204C44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C4E	IXD1204C44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C4F	XC6204C45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C4F	IXD1204C45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C4H	XC6204C46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C4H	IXD1204C46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C4K	XC6204C47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C4K	IXD1204C47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C4L	XC6204C48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C4L	IXD1204C48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C4M	XC6204C49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C4M	IXD1204C49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C50	XC6204C502DR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C50	IXD1204C502DR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C51	XC6204C512DR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C51	IXD1204C512DR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C52	XC6204C522DR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C52	IXD1204C522DR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C53	XC6204C532DR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C53	IXD1204C532DR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C54	XC6204C542DR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C54	IXD1204C542DR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C55	XC6204C552DR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C55	IXD1204C552DR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C56	XC6204C562DR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C56	IXD1204C562DR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C57	XC6204C572DR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C57	IXD1204C572DR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C58	XC6204C582DR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C58	IXD1204C582DR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C59	XC6204C592DR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C59	IXD1204C592DR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C5A	XC6204C50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C5A	IXD1204C50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C5B	XC6204C51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C5B	IXD1204C51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C5C	XC6204C52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C5C	IXD1204C52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C5D	XC6204C53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C5D	IXD1204C53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C5E	XC6204C54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor

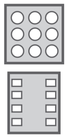

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04C5E	IXD1204C54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C5F	XC6204C55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C5F	IXD1204C55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C5H	XC6204C56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C5H	IXD1204C56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C5K	XC6204C57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C5K	IXD1204C57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C5L	XC6204C58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C5L	IXD1204C58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C5M	XC6204C59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C5M	IXD1204C59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04C60	XC6204C602DR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04C60	IXD1204C602DR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D18	XC6204D182DR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D18	IXD1204D182DR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D19	XC6204D192DR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D19	IXD1204D192DR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D1L	XC6204D18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D1L	IXD1204D18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D1M	XC6204D19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D1M	IXD1204D19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D20	XC6204D202DR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D20	IXD1204D202DR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D21	XC6204D212DR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D21	IXD1204D212DR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D22	XC6204D222DR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D22	IXD1204D222DR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D23	XC6204D232DR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D23	IXD1204D232DR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D24	XC6204D242DR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D24	IXD1204D242DR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D25	XC6204D252DR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D25	IXD1204D252DR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D26	XC6204D262DR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D26	IXD1204D262DR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D27	XC6204D272DR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D27	IXD1204D272DR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D28	XC6204D282DR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D28	IXD1204D282DR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D29	XC6204D292DR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D29	IXD1204D292DR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D2A	XC6204D20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D2A	IXD1204D20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D2B	XC6204D21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D2B	IXD1204D21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D2C	XC6204D22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D2C	IXD1204D22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D2D	XC6204D23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D2D	IXD1204D23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D2E	XC6204D24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D2E	IXD1204D24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D2F	XC6204D25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D2F	IXD1204D25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D2H	XC6204D26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D2H	IXD1204D26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D2K	XC6204D27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D2K	IXD1204D27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D2L	XC6204D28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D2L	IXD1204D28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D2M	XC6204D29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D2M	IXD1204D29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D30	XC6204D302DR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D30	IXD1204D302DR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D31	XC6204D312DR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D31	IXD1204D312DR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D32	XC6204D322DR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D32	IXD1204D322DR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D33	XC6204D332DR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D33	IXD1204D332DR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D34	XC6204D342DR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor

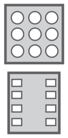

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04D34	IXD1204D342DR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D35	XC6204D352DR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D35	IXD1204D352DR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D36	XC6204D362DR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D36	IXD1204D362DR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D37	XC6204D372DR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D37	IXD1204D372DR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D38	XC6204D382DR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D38	IXD1204D382DR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D39	XC6204D392DR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D39	IXD1204D392DR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D3A	XC6204D30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D3A	IXD1204D30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D3B	XC6204D31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D3B	IXD1204D31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D3C	XC6204D32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D3C	IXD1204D32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D3D	XC6204D33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D3D	IXD1204D33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D3E	XC6204D34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D3E	IXD1204D34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D3F	XC6204D35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D3F	IXD1204D35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D3H	XC6204D36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D3H	IXD1204D36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D3K	XC6204D37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D3K	IXD1204D37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D3L	XC6204D38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D3L	IXD1204D38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D3M	XC6204D39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D3M	IXD1204D39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D40	XC6204D402DR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D40	IXD1204D402DR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D41	XC6204D412DR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D41	IXD1204D412DR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D42	IXD1204D422DR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D42	XC6204D422DR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D43	IXD1204D432DR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D43	XC6204D432DR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D44	IXD1204D442DR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D44	XC6204D442DR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D45	IXD1204D452DR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D45	XC6204D452DR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D46	IXD1204D462DR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D46	XC6204D462DR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D47	IXD1204D472DR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D47	XC6204D472DR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D48	IXD1204D482DR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D48	XC6204D482DR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D49	IXD1204D492DR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D49	XC6204D492DR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D4A	XC6204D40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D4A	IXD1204D40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D4B	XC6204D41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D4B	IXD1204D41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D4C	IXD1204D42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D4C	XC6204D42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D4D	IXD1204D43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D4D	XC6204D43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D4E	IXD1204D44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D4E	XC6204D44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D4F	IXD1204D45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D4F	XC6204D45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D4H	IXD1204D46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D4H	XC6204D46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D4K	IXD1204D47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D4K	XC6204D47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D4L	IXD1204D48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D4L	XC6204D48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D4M	IXD1204D49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs

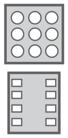

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04D4M	XC6204D49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D50	IXD1204D502DR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D50	XC6204D502DR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D51	XC6204D512DR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D51	IXD1204D512DR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D52	IXD1204D522DR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D52	XC6204D522DR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D53	XC6204D532DR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D53	IXD1204D532DR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D54	XC6204D542DR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D54	IXD1204D542DR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D55	XC6204D552DR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D55	IXD1204D552DR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D56	XC6204D562DR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D56	IXD1204D562DR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D57	XC6204D572DR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D57	IXD1204D572DR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D58	XC6204D582DR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D58	IXD1204D582DR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D59	XC6204D592DR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D59	IXD1204D592DR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D5A	IXD1204D50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D5A	XC6204D50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D5B	IXD1204D51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D5B	XC6204D51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D5C	XC6204D52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D5C	IXD1204D52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D5D	XC6204D53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D5D	IXD1204D53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D5E	XC6204D54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D5E	IXD1204D54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D5F	XC6204D55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D5F	IXD1204D55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D5H	XC6204D56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D5H	IXD1204D56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D5K	XC6204D57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D5K	IXD1204D57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D5L	IXD1204D58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D5L	XC6204D58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D5M	XC6204D59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D5M	IXD1204D59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04D60	XC6204D602DR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04D60	IXD1204D602DR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E18	IXD1204E182DR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E18	XC6204E182DR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E19	IXD1204E192DR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E19	XC6204E192DR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E1L	IXD1204E18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E1L	XC6204E18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E1M	IXD1204E19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E1M	XC6204E19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E20	IXD1204E202DR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E20	XC6204E202DR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E21	IXD1204E212DR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E21	XC6204E212DR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E22	IXD1204E222DR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E22	XC6204E222DR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E23	IXD1204E232DR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E23	XC6204E232DR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E24	IXD1204E242DR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E24	XC6204E242DR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E25	IXD1204E252DR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E25	XC6204E252DR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E26	IXD1204E262DR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E26	XC6204E262DR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E27	IXD1204E272DR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E27	XC6204E272DR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E28	IXD1204E282DR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E28	XC6204E282DR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E29	IXD1204E292DR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs

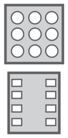

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04E29	XC6204E292DR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E2A	IXD1204E20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E2A	XC6204E20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E2B	IXD1204E21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E2B	XC6204E21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E2C	IXD1204E22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E2C	XC6204E22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E2D	IXD1204E23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E2D	XC6204E23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E2E	IXD1204E24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E2E	XC6204E24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E2F	IXD1204E25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E2F	XC6204E25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E2H	IXD1204E26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E2H	XC6204E26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E2K	IXD1204E27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E2K	XC6204E27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E2L	IXD1204E28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E2L	XC6204E28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E2M	IXD1204E29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E2M	XC6204E29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E30	IXD1204E302DR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E30	XC6204E302DR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E31	IXD1204E312DR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E31	XC6204E312DR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E32	IXD1204E322DR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E32	XC6204E322DR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E33	IXD1204E332DR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E33	XC6204E332DR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E34	IXD1204E342DR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E34	XC6204E342DR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E35	IXD1204E352DR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E35	XC6204E352DR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E36	IXD1204E362DR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E36	XC6204E362DR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E37	IXD1204E372DR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E37	XC6204E372DR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E38	IXD1204E382DR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E38	XC6204E382DR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E39	IXD1204E392DR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E39	XC6204E392DR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E3A	IXD1204E30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E3A	XC6204E30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E3B	IXD1204E31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E3B	XC6204E31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E3C	IXD1204E32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E3C	XC6204E32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E3D	IXD1204E33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E3D	XC6204E33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E3E	IXD1204E34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E3E	XC6204E34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E3F	IXD1204E35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E3F	XC6204E35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E3H	IXD1204E36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E3H	XC6204E36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E3K	IXD1204E37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E3K	XC6204E37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E3L	IXD1204E38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E3L	XC6204E38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E3M	IXD1204E39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E3M	XC6204E39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E40	IXD1204E402DR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E40	XC6204E402DR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E41	IXD1204E412DR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E41	XC6204E412DR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E42	IXD1204E422DR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E42	XC6204E422DR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E43	IXD1204E432DR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E43	XC6204E432DR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E44	IXD1204E442DR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs

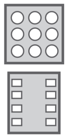

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04E44	XC6204E442DR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E45	IXD1204E452DR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E45	XC6204E452DR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E46	IXD1204E462DR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E46	XC6204E462DR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E47	IXD1204E472DR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E47	XC6204E472DR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E48	IXD1204E482DR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E48	XC6204E482DR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E49	IXD1204E492DR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E49	XC6204E492DR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E4A	IXD1204E40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E4A	XC6204E40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E4B	IXD1204E41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E4B	XC6204E41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E4C	IXD1204E42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E4C	XC6204E42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E4D	IXD1204E43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E4D	XC6204E43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E4E	IXD1204E44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E4E	XC6204E44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E4F	IXD1204E45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E4F	XC6204E45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E4H	IXD1204E46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E4H	XC6204E46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E4K	IXD1204E47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E4K	XC6204E47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E4L	IXD1204E48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E4L	XC6204E48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E4M	IXD1204E49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E4M	XC6204E49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E50	IXD1204E502DR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E50	XC6204E502DR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E51	IXD1204E512DR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E51	XC6204E512DR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E52	IXD1204E522DR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E52	XC6204E522DR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E53	IXD1204E532DR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E53	XC6204E532DR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E54	IXD1204E542DR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E54	XC6204E542DR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E55	IXD1204E552DR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E55	XC6204E552DR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E56	IXD1204E562DR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E56	XC6204E562DR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E57	IXD1204E572DR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E57	XC6204E572DR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E58	IXD1204E582DR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E58	XC6204E582DR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E59	IXD1204E592DR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E59	XC6204E592DR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E5A	IXD1204E50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E5A	XC6204E50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E5B	IXD1204E51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E5B	XC6204E51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E5C	IXD1204E52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E5C	XC6204E52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E5D	IXD1204E53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E5D	XC6204E53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E5E	IXD1204E54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E5E	XC6204E54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E5F	IXD1204E55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E5F	XC6204E55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E5H	IXD1204E56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E5H	XC6204E56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E5K	IXD1204E57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E5K	XC6204E57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E5L	IXD1204E58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E5L	XC6204E58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E5M	IXD1204E59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs

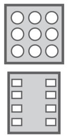

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04E5M	XC6204E59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04E60	IXD1204E602DR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04E60	XC6204E602DR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
04F18	IXD1204F182DR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F18	XC6204F182DR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F19	IXD1204F192DR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F19	XC6204F192DR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F1L	IXD1204F18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F1L	XC6204F18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F1M	IXD1204F19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F1M	XC6204F19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F20	IXD1204F202DR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F20	XC6204F202DR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F21	IXD1204F212DR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F21	XC6204F212DR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F22	IXD1204F222DR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F22	XC6204F222DR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F23	IXD1204F232DR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F23	XC6204F232DR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F24	IXD1204F242DR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F24	XC6204F242DR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F25	IXD1204F252DR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F25	XC6204F252DR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F26	IXD1204F262DR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F26	XC6204F262DR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F27	IXD1204F272DR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F27	XC6204F272DR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F28	IXD1204F282DR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F28	XC6204F282DR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F29	IXD1204F292DR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F29	XC6204F292DR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F2A	IXD1204F20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F2A	XC6204F20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F2B	IXD1204F21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F2B	XC6204F21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F2C	IXD1204F22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F2C	XC6204F22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F2D	IXD1204F23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F2D	XC6204F23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F2E	IXD1204F24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F2E	XC6204F24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F2F	IXD1204F25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F2F	XC6204F25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F2H	IXD1204F26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F2H	XC6204F26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F2K	IXD1204F27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F2K	XC6204F27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F2L	IXD1204F28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F2L	XC6204F28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F2M	IXD1204F29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F2M	XC6204F29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F30	IXD1204F302DR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F30	XC6204F302DR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F31	IXD1204F312DR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F31	XC6204F312DR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F32	IXD1204F322DR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F32	XC6204F322DR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F33	IXD1204F332DR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F33	XC6204F332DR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F34	IXD1204F342DR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F34	XC6204F342DR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F35	IXD1204F352DR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F35	XC6204F352DR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F36	IXD1204F362DR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F36	XC6204F362DR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F37	IXD1204F372DR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F37	XC6204F372DR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F38	IXD1204F382DR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F38	XC6204F382DR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F39	IXD1204F392DR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs

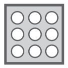

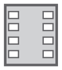

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04F39	XC6204F392DR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F3A	IXD1204F30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F3A	XC6204F30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F3B	IXD1204F31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F3B	XC6204F31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F3C	IXD1204F32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F3C	XC6204F32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F3D	IXD1204F33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F3D	XC6204F33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F3E	IXD1204F34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F3E	XC6204F34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F3F	IXD1204F35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F3F	XC6204F35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F3H	IXD1204F36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F3H	XC6204F36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F3K	IXD1204F37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F3K	XC6204F37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F3L	IXD1204F38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F3L	XC6204F38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F3M	IXD1204F39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F3M	XC6204F39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F40	IXD1204F402DR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F40	XC6204F402DR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F41	IXD1204F412DR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F41	XC6204F412DR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F42	IXD1204F422DR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F42	XC6204F422DR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F43	IXD1204F432DR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F43	XC6204F432DR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F44	IXD1204F442DR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F44	XC6204F442DR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F45	IXD1204F452DR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F45	XC6204F452DR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F46	IXD1204F462DR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F46	XC6204F462DR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F47	IXD1204F472DR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F47	XC6204F472DR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F48	IXD1204F482DR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F48	XC6204F482DR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F49	IXD1204F492DR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F49	XC6204F492DR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F4A	IXD1204F40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F4A	XC6204F40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F4B	IXD1204F41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F4B	XC6204F41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F4C	IXD1204F42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F4C	XC6204F42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F4D	IXD1204F43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F4D	XC6204F43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F4E	IXD1204F44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F4E	XC6204F44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F4F	IXD1204F45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F4F	XC6204F45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F4H	IXD1204F46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F4H	XC6204F46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F4K	IXD1204F47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F4K	XC6204F47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F4L	IXD1204F48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F4L	XC6204F48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F4M	IXD1204F49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F4M	XC6204F49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F50	IXD1204F502DR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F50	XC6204F502DR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F51	IXD1204F512DR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F51	XC6204F512DR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F52	IXD1204F522DR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F52	XC6204F522DR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F53	IXD1204F532DR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F53	XC6204F532DR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F54	IXD1204F542DR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs

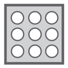

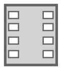

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04F54	XC6204F542DR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F55	IXD1204F552DR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F55	XC6204F552DR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F56	IXD1204F562DR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F56	XC6204F562DR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F57	IXD1204F572DR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F57	XC6204F572DR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F58	IXD1204F582DR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F58	XC6204F582DR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F59	IXD1204F592DR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F59	XC6204F592DR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F5A	IXD1204F50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F5A	XC6204F50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F5B	IXD1204F51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F5B	XC6204F51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F5C	IXD1204F52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F5C	XC6204F52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F5D	IXD1204F53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F5D	XC6204F53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F5E	IXD1204F54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F5E	XC6204F54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F5F	IXD1204F55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F5F	XC6204F55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F5H	IXD1204F56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F5H	XC6204F56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F5K	IXD1204F57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F5K	XC6204F57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F5L	IXD1204F58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F5L	XC6204F58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F5M	IXD1204F59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F5M	XC6204F59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04F60	IXD1204F602DR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04F60	XC6204F602DR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04G18	IXD1204G182DR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G18	XC6204G182DR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G19	IXD1204G192DR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G19	XC6204G192DR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G1L	IXD1204G18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G1L	XC6204G18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G1M	IXD1204G19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G1M	XC6204G19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G20	IXD1204G202DR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G20	XC6204G202DR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G21	IXD1204G212DR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G21	XC6204G212DR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G22	IXD1204G222DR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G22	XC6204G222DR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G23	IXD1204G232DR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G23	XC6204G232DR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G24	IXD1204G242DR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G24	XC6204G242DR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G25	IXD1204G252DR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G25	XC6204G252DR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G26	IXD1204G262DR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G26	XC6204G262DR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G27	IXD1204G272DR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G27	XC6204G272DR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G28	IXD1204G282DR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G28	XC6204G282DR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G29	IXD1204G292DR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G29	XC6204G292DR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G2A	IXD1204G20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G2A	XC6204G20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G2B	IXD1204G21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G2B	XC6204G21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G2C	IXD1204G22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G2C	XC6204G22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G2D	IXD1204G23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G2D	XC6204G23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G2E	IXD1204G24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs

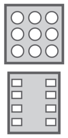

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04G2E	XC6204G24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G2F	IXD1204G25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G2F	XC6204G25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G2H	IXD1204G26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G2H	XC6204G26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G2K	IXD1204G27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G2K	XC6204G27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G2L	IXD1204G28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G2L	XC6204G28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G2M	IXD1204G29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G2M	XC6204G29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G30	IXD1204G302DR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G30	XC6204G302DR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G31	IXD1204G312DR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G31	XC6204G312DR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G32	IXD1204G322DR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G32	XC6204G322DR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G33	IXD1204G332DR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G33	XC6204G332DR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G34	IXD1204G342DR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G34	XC6204G342DR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G35	IXD1204G352DR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G35	XC6204G352DR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G36	IXD1204G362DR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G36	XC6204G362DR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G37	IXD1204G372DR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G37	XC6204G372DR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G38	IXD1204G382DR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G38	XC6204G382DR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G39	IXD1204G392DR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G39	XC6204G392DR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G3A	IXD1204G30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G3A	XC6204G30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G3B	IXD1204G31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G3B	XC6204G31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G3C	IXD1204G32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G3C	XC6204G32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G3D	IXD1204G33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G3D	XC6204G33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G3E	IXD1204G34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G3E	XC6204G34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G3F	IXD1204G35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G3F	XC6204G35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G3H	IXD1204G36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G3H	XC6204G36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G3K	IXD1204G37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G3K	XC6204G37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G3L	IXD1204G38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G3L	XC6204G38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G3M	IXD1204G39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G3M	XC6204G39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G40	IXD1204G402DR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G40	XC6204G402DR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G41	IXD1204G412DR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G41	XC6204G412DR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G42	IXD1204G422DR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G42	XC6204G422DR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G43	IXD1204G432DR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G43	XC6204G432DR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G44	IXD1204G442DR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G44	XC6204G442DR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G45	IXD1204G452DR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G45	XC6204G452DR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G46	IXD1204G462DR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G46	XC6204G462DR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G47	IXD1204G472DR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G47	XC6204G472DR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G48	IXD1204G482DR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G48	XC6204G482DR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G49	IXD1204G492DR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs

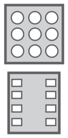

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04G49	XC6204G492DR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G4A	IXD1204G40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G4A	XC6204G40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G4B	IXD1204G41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G4B	XC6204G41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G4C	IXD1204G42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G4C	XC6204G42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G4D	IXD1204G43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G4D	XC6204G43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G4E	IXD1204G44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G4E	XC6204G44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G4F	IXD1204G45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G4F	XC6204G45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G4H	IXD1204G46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G4H	XC6204G46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G4K	IXD1204G47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G4K	XC6204G47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G4L	IXD1204G48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G4L	XC6204G48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G4M	IXD1204G49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G4M	XC6204G49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G50	IXD1204G502DR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G50	XC6204G502DR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G51	IXD1204G512DR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G51	XC6204G512DR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G52	IXD1204G522DR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G52	XC6204G522DR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G53	IXD1204G532DR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G53	XC6204G532DR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G54	IXD1204G542DR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G54	XC6204G542DR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G55	IXD1204G552DR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G55	XC6204G552DR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G56	IXD1204G562DR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G56	XC6204G562DR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G57	IXD1204G572DR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G57	XC6204G572DR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G58	IXD1204G582DR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G58	XC6204G582DR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G59	IXD1204G592DR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G59	XC6204G592DR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G5A	IXD1204G50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G5A	XC6204G50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G5B	IXD1204G51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G5B	XC6204G51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G5C	IXD1204G52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G5C	XC6204G52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G5D	IXD1204G53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G5D	XC6204G53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G5E	IXD1204G54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G5E	XC6204G54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G5F	IXD1204G55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G5F	XC6204G55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G5H	IXD1204G56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G5H	XC6204G56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G5K	IXD1204G57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G5K	XC6204G57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G5L	IXD1204G58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G5L	XC6204G58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G5M	IXD1204G59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G5M	XC6204G59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04G60	IXD1204G602DR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Ixs
04G60	XC6204G602DR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	07	49hq	Tor
04H18	IXD1204H182DR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H18	XC6204H182DR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H19	IXD1204H192DR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H19	XC6204H192DR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H1L	IXD1204H18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H1L	XC6204H18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H1M	IXD1204H19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs

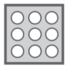
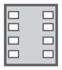

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04H1M	XC6204H19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H20	IXD1204H202DR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H20	XC6204H202DR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H21	IXD1204H212DR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H21	XC6204H212DR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H22	IXD1204H222DR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H22	XC6204H222DR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H23	IXD1204H232DR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H23	XC6204H232DR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H24	IXD1204H242DR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H24	XC6204H242DR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H25	IXD1204H252DR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H25	XC6204H252DR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H26	IXD1204H262DR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H26	XC6204H262DR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H27	IXD1204H272DR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H27	XC6204H272DR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H28	IXD1204H282DR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H28	XC6204H282DR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H29	IXD1204H292DR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H29	XC6204H292DR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H2A	IXD1204H20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H2A	XC6204H20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H2B	IXD1204H21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H2B	XC6204H21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H2C	IXD1204H22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H2C	XC6204H22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H2D	IXD1204H23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H2D	XC6204H23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H2E	IXD1204H24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H2E	XC6204H24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H2F	IXD1204H25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H2F	XC6204H25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H2H	IXD1204H26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H2H	XC6204H26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H2K	IXD1204H27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H2K	XC6204H27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H2L	IXD1204H28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H2L	XC6204H28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H2M	IXD1204H29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H2M	XC6204H29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H30	IXD1204H302DR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H30	XC6204H302DR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H31	IXD1204H312DR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H31	XC6204H312DR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H32	IXD1204H322DR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H32	XC6204H322DR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H33	IXD1204H332DR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H33	XC6204H332DR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H34	IXD1204H342DR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H34	XC6204H342DR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H35	IXD1204H352DR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H35	XC6204H352DR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H36	IXD1204H362DR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H36	XC6204H362DR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H37	IXD1204H372DR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H37	XC6204H372DR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H38	IXD1204H382DR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H38	XC6204H382DR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H39	IXD1204H392DR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H39	XC6204H392DR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H3A	IXD1204H30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H3A	XC6204H30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H3B	IXD1204H31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H3B	XC6204H31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H3C	IXD1204H32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H3C	XC6204H32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H3D	IXD1204H33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H3D	XC6204H33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H3E	IXD1204H34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs

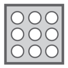
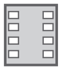

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04H3E	XC6204H34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H3F	IXD1204H35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H3F	XC6204H35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H3H	IXD1204H36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H3H	XC6204H36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H3K	IXD1204H37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H3K	XC6204H37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H3L	IXD1204H38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H3L	XC6204H38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H3M	IXD1204H39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H3M	XC6204H39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H40	IXD1204H402DR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H40	XC6204H402DR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H41	IXD1204H412DR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H41	XC6204H412DR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H42	IXD1204H422DR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H42	XC6204H422DR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H43	IXD1204H432DR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H43	XC6204H432DR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H44	IXD1204H442DR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H44	XC6204H442DR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H45	IXD1204H452DR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H45	XC6204H452DR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H46	IXD1204H462DR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H46	XC6204H462DR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H47	IXD1204H472DR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H47	XC6204H472DR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H48	IXD1204H482DR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H48	XC6204H482DR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H49	IXD1204H492DR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H49	XC6204H492DR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H4A	IXD1204H40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H4A	XC6204H40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H4B	IXD1204H41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H4B	XC6204H41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H4C	IXD1204H42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H4C	XC6204H42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H4D	IXD1204H43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H4D	XC6204H43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H4E	IXD1204H44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H4E	XC6204H44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H4F	IXD1204H45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H4F	XC6204H45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H4H	IXD1204H46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H4H	XC6204H46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H4K	IXD1204H47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H4K	XC6204H47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H4L	IXD1204H48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H4L	XC6204H48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H4M	IXD1204H49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H4M	XC6204H49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H50	IXD1204H502DR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H50	XC6204H502DR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H51	IXD1204H512DR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H51	XC6204H512DR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H52	IXD1204H522DR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H52	XC6204H522DR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H53	IXD1204H532DR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H53	XC6204H532DR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H54	IXD1204H542DR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H54	XC6204H542DR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H55	IXD1204H552DR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H55	XC6204H552DR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H56	IXD1204H562DR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H56	XC6204H562DR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H57	IXD1204H572DR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H57	XC6204H572DR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H58	IXD1204H582DR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H58	XC6204H582DR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H59	IXD1204H592DR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs

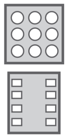

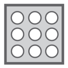
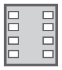

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
04H59	XC6204H592DR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H5A	IXD1204H50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H5A	XC6204H50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H5B	IXD1204H51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H5B	XC6204H51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H5C	IXD1204H52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H5C	XC6204H52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H5D	IXD1204H53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H5D	XC6204H53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H5E	IXD1204H54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H5E	XC6204H54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H5F	IXD1204H55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H5F	XC6204H55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H5H	IXD1204H56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H5H	XC6204H56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H5K	IXD1204H57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H5K	XC6204H57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H5L	IXD1204H58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H5L	XC6204H58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H5M	IXD1204H59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H5M	XC6204H59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
04H60	IXD1204H602DR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Ixs
04H60	XC6204H602DR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	07	49hq	Tor
05	RP110L121B5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
05	XC6221C1317R	LVR-IC	LDO, 1.3V±20mV, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
05	XC6223A1519R-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
05	XC6229D14B1R-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
05	XC6224A1317R	LVR-IC	LDO, 1.3V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
05	XC6420AB05DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.00V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
05	XC6420AB057R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.00V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
0510	Si2705-A10-GM	Lin-IC	APA, BTL, class-D, 2.7..6.6V, 5W(5V/3Ω), shutdown, I2C	QFN-24		9m		-	38	Slb
05A09	XC6205A092DR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05A09	IXD1205A092DR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05A0M	XC6205A09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05A0M	IXD1205A09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05A10	XC6205A102DR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05A10	IXD1205A102DR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05A11	XC6205A112DR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05A11	IXD1205A112DR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05A12	XC6205A122DR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05A12	IXD1205A122DR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05A13	XC6205A132DR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05A13	IXD1205A132DR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05A14	XC6205A142DR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05A14	IXD1205A142DR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05A15	IXD1205A152DR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05A15	XC6205A152DR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05A16	IXD1205A162DR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05A16	XC6205A162DR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05A17	IXD1205A172DR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05A17	XC6205A172DR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05A1A	XC6205A10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05A1A	IXD1205A10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05A1B	XC6205A11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05A1B	IXD1205A11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05A1C	XC6205A12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05A1C	IXD1205A12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05A1D	XC6205A13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05A1D	IXD1205A13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05A1E	XC6205A14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05A1E	IXD1205A14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05A1F	IXD1205A15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05A1F	XC6205A15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05A1H	IXD1205A16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05A1H	XC6205A16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05A1K	IXD1205A17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05A1K	XC6205A17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05B08	IXD1205B092DR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05B08	XC6205B092DR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05B0L	IXD1205B09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs

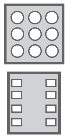

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
05B0L	XC6205B09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05B10	IXD1205B102DR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05B10	XC6205B102DR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05B11	IXD1205B112DR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05B11	XC6205B112DR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05B12	IXD1205B122DR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05B12	XC6205B122DR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05B13	IXD1205B132DR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05B13	XC6205B132DR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05B14	IXD1205B142DR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05B14	XC6205B142DR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05B15	IXD1205B152DR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05B15	XC6205B152DR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05B16	IXD1205B162DR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05B16	XC6205B162DR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05B17	IXD1205B172DR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05B17	XC6205B172DR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05B1A	IXD1205B10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05B1A	XC6205B10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05B1B	IXD1205B11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05B1B	XC6205B11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05B1C	IXD1205B12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05B1C	XC6205B12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05B1D	IXD1205B13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05B1D	XC6205B13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05B1E	IXD1205B14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05B1E	XC6205B14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05B1F	IXD1205B15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05B1F	XC6205B15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05B1H	IXD1205B16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05B1H	XC6205B16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05B1K	IXD1205B17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05B1K	XC6205B17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05C09	IXD1205C092DR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05C09	IXD1205G092DR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05C09	XC6205G092DR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05C09	XC6205C092DR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05C0M	IXD1205C09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05C0M	XC6205C09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05C10	IXD1205C102DR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05C10	XC6205C102DR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05C11	IXD1205C112DR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05C11	XC6205C112DR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05C12	IXD1205C122DR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05C12	XC6205C122DR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05C13	IXD1205C132DR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05C13	XC6205C132DR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05C14	IXD1205C142DR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05C14	XC6205C142DR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05C15	IXD1205C152DR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05C15	XC6205C152DR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05C16	IXD1205C162DR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05C16	XC6205C162DR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05C17	IXD1205C172DR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05C17	XC6205C172DR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05C1A	IXD1205C10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05C1A	XC6205C10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05C1B	IXD1205C11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05C1B	XC6205C11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05C1C	IXD1205C12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05C1C	XC6205C12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05C1D	IXD1205C13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05C1D	XC6205C13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05C1E	IXD1205C14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05C1E	XC6205C14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05C1F	IXD1205C15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05C1F	XC6205C15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05C1H	IXD1205C16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05C1H	XC6205C16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05C1K	IXD1205C17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
05C1K	XC6205C17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05D09	IXD1205D092DR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05D09	XC6205D092DR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05D0M	IXD1205D09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05D0M	XC6205D09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05D10	IXD1205D102DR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05D10	XC6205D102DR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05D11	IXD1205D112DR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05D11	XC6205D112DR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05D12	IXD1205D122DR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05D12	XC6205D122DR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05D13	IXD1205D132DR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05D13	XC6205D132DR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05D14	IXD1205D142DR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05D14	XC6205D142DR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05D15	IXD1205D152DR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05D15	XC6205D152DR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05D16	IXD1205D162DR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05D16	XC6205D162DR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05D17	IXD1205D172DR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05D17	XC6205D172DR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05D1A	IXD1205D10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05D1A	XC6205D10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05D1B	IXD1205D11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05D1B	XC6205D11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05D1C	IXD1205D12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05D1C	XC6205D12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05D1D	IXD1205D13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05D1D	XC6205D13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05D1E	IXD1205D14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05D1E	XC6205D14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05D1F	IXD1205D15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05D1F	XC6205D15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05D1H	IXD1205D16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05D1H	XC6205D16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05D1K	IXD1205D17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05D1K	XC6205D17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05E09	IXD1205E092DR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05E09	XC6205E092DR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05E0M	IXD1205E09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05E0M	XC6205E09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05E10	IXD1205E102DR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05E10	XC6205E102DR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05E11	IXD1205E112DR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05E11	XC6205E112DR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05E12	IXD1205E122DR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05E12	XC6205E122DR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05E13	IXD1205E132DR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Ixs
05E13	XC6205E132DR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	07	49hq	Tor
05E14	IXD1205E142DR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05E14	XC6205E142DR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05E15	IXD1205E152DR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05E15	XC6205E152DR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05E16	IXD1205E162DR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05E16	XC6205E162DR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05E17	IXD1205E172DR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05E17	XC6205E172DR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05E1A	IXD1205E10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05E1A	XC6205E10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05E1B	IXD1205E11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05E1B	XC6205E11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05E1C	IXD1205E12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05E1C	XC6205E12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05E1D	IXD1205E13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05E1D	XC6205E13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05E1E	IXD1205E14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05E1E	XC6205E14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05E1F	IXD1205E15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05E1F	XC6205E15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05E1H	IXD1205E16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs

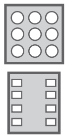

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
05E1H	XC6205E16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05E1K	IXD1205E17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05E1K	XC6205E17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H22	07	49hq	Tor
05F08	IXD1205F092DR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05F08	XC6205F092DR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05F0L	IXD1205F09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05F0L	XC6205F09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05F10	IXD1205F102DR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05F10	XC6205F102DR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05F11	IXD1205F112DR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05F11	XC6205F112DR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05F12	IXD1205F122DR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05F12	XC6205F122DR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05F13	IXD1205F132DR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05F13	XC6205F132DR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05F14	IXD1205F142DR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05F14	XC6205F142DR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05F15	IXD1205F152DR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05F15	XC6205F152DR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05F16	IXD1205F162DR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05F16	XC6205F162DR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05F17	IXD1205F172DR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05F17	XC6205F172DR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05F1A	IXD1205F10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05F1A	XC6205F10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05F1B	IXD1205F11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05F1B	XC6205F11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05F1C	IXD1205F12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05F1C	XC6205F12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05F1D	IXD1205F13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05F1D	XC6205F13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05F1E	IXD1205F14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05F1E	XC6205F14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05F1F	IXD1205F15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05F1F	XC6205F15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05F1H	IXD1205F16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05F1H	XC6205F16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05F1K	IXD1205F17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05F1K	XC6205F17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05G0M	IXD1205G09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05G0M	XC6205G09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05G10	IXD1205G102DR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05G10	XC6205G102DR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05G11	IXD1205G112DR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05G11	XC6205G112DR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05G12	IXD1205G122DR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05G12	XC6205G122DR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05G13	IXD1205G132DR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05G13	XC6205G132DR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05G14	IXD1205G142DR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05G14	XC6205G142DR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05G15	IXD1205G152DR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05G15	XC6205G152DR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05G16	IXD1205G162DR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05G16	XC6205G162DR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05G17	IXD1205G172DR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05G17	XC6205G172DR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05G1A	IXD1205G10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05G1A	XC6205G10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05G1B	IXD1205G11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05G1B	XC6205G11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05G1C	IXD1205G12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05G1C	XC6205G12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05G1D	IXD1205G13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05G1D	XC6205G13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05G1E	IXD1205G14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05G1E	XC6205G14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05G1F	IXD1205G15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05G1F	XC6205G15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05G1H	IXD1205G16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs

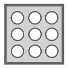
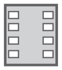

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
05G1H	XC6205G16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05G1K	IXD1205G17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Ixs
05G1K	XC6205G17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H22	07	49hq	Tor
05H09	IXD1205H092DR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05H09	XC6205H092DR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05H0M	IXD1205H09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05H0M	XC6205H09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05H10	IXD1205H102DR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05H10	XC6205H102DR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05H11	IXD1205H112DR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05H11	XC6205H112DR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05H12	IXD1205H122DR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05H12	XC6205H122DR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05H13	IXD1205H132DR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05H13	XC6205H132DR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05H14	IXD1205H142DR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05H14	XC6205H142DR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05H15	IXD1205H152DR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05H15	XC6205H152DR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05H16	IXD1205H162DR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05H16	XC6205H162DR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05H17	IXD1205H172DR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05H17	XC6205H172DR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05H1A	IXD1205H10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05H1A	XC6205H10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05H1B	IXD1205H11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05H1B	XC6205H11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05H1C	IXD1205H12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05H1C	XC6205H12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05H1D	IXD1205H13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05H1D	XC6205H13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05H1E	IXD1205H14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05H1E	XC6205H14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05H1F	IXD1205H15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05H1F	XC6205H15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05H1H	IXD1205H16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05H1H	XC6205H16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
05H1K	IXD1205H17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Ixs
05H1K	XC6205H17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H22	07	49hq	Tor
06	RP110L131B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
06	XC6221C1417R	LVR-IC	LDO, 1.4V±20mV, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
06	XC6223A1619R-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
06	XC6229D1511R-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
06	XC6224A1417R	LVR-IC	LDO, 1.4V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
06	XC6420AB067R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.30V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
06	XC6420AB06DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.30V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
0610	Si2706-A10-GM	Lin-IC	APA, BTL, class-D, 2.7..6.6V, 5W(5V/3Ω), shutdown, I2C	QFN-24		9m		-	38	Slb
06P12	XC6206P122DR	LVR-IC	LDO, 1.2V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P13	XC6206P132DR	LVR-IC	LDO, 1.3V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P14	XC6206P142DR	LVR-IC	LDO, 1.4V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P15	XC6206P152DR	LVR-IC	LDO, 1.5V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P16	XC6206P162DR	LVR-IC	LDO, 1.6V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P17	XC6206P172DR	LVR-IC	LDO, 1.7V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P18	XC6206P182DR	LVR-IC	LDO, 1.8V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P19	XC6206P192DR	LVR-IC	LDO, 1.9V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P20	XC6206P202DR	LVR-IC	LDO, 2.0V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P21	XC6206P212DR	LVR-IC	LDO, 2.1V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P22	XC6206P222DR	LVR-IC	LDO, 2.2V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P23	XC6206P232DR	LVR-IC	LDO, 2.3V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P24	XC6206P242DR	LVR-IC	LDO, 2.4V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P25	XC6206P252DR	LVR-IC	LDO, 2.5V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P26	XC6206P262DR	LVR-IC	LDO, 2.6V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P27	XC6206P272DR	LVR-IC	LDO, 2.7V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P28	XC6206P282DR	LVR-IC	LDO, 2.8V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P29	XC6206P292DR	LVR-IC	LDO, 2.9V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P30	XC6206P302DR	LVR-IC	LDO, 3.0V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P31	XC6206P311DR	LVR-IC	LDO, 3.1V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P32	XC6206P322DR	LVR-IC	LDO, 3.2V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P33	XC6206P332DR	LVR-IC	LDO, 3.3V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P34	XC6206P342DR	LVR-IC	LDO, 3.4V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor

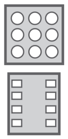

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
06P35	XC6206P352DR	LVR-IC	LDO, 3.5V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P36	XC6206P362DR	LVR-IC	LDO, 3.6V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P37	XC6206P372DR	LVR-IC	LDO, 3.7V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P38	XC6206P382DR	LVR-IC	LDO, 3.8V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P39	XC6206P392DR	LVR-IC	LDO, 3.9V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P40	XC6206P402DR	LVR-IC	LDO, 4.0V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P41	XC6206P412DR	LVR-IC	LDO, 4.1V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P42	XC6206P422DR	LVR-IC	LDO, 4.2V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P43	XC6206P432DR	LVR-IC	LDO, 4.3V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P44	XC6206P442DR	LVR-IC	LDO, 4.4V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P45	XC6206P452DR	LVR-IC	LDO, 4.5V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P46	XC6206P462DR	LVR-IC	LDO, 4.6V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P47	XC6206P472DR	LVR-IC	LDO, 4.7V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P48	XC6206P482DR	LVR-IC	LDO, 4.8V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P49	XC6206P492DR	LVR-IC	LDO, 4.9V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
06P50	XC6206P502DR	LVR-IC	LDO, 5.0V±2%, 250mA	USP-6B	VR1	9b		09	49us	Tor
07	RP110L141B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
07	XC6221C1517R	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
07	XC6223A1719R-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
07	XC6229D15B1R-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
07	XC6224A1517R	LVR-IC	LDO, 1.5V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
07	XC6420AB077R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.50V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
07	XC6420AB07DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.50V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
0710	Si2707-A10-GM	Lin-IC	APA, BTL, class-D, 2.7..6.6V, 5W(5V/3Ω), shutdown, I2C	QFN-24		9m		-	38	Slb
07A12	XC6207A122DR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A13	XC6207A132DR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A14	XC6207A142DR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A15	XC6207A152DR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A16	XC6207A162DR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A17	XC6207A172DR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A18	XC6207A182DR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A19	XC6207A192DR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A1C	XC6207A12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A1D	XC6207A13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A1E	XC6207A14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A1F	XC6207A15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A1H	XC6207A16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A1K	XC6207A17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A1L	XC6207A18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A1M	XC6207A19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A20	XC6207A202DR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A21	XC6207A212DR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A22	XC6207A222DR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A23	XC6207A232DR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A24	XC6207A242DR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A25	XC6207A252DR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A26	XC6207A262DR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A27	XC6207A272DR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A28	XC6207A282DR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A29	XC6207A292DR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A2A	XC6207A20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A2B	XC6207A21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A2C	XC6207A22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A2D	XC6207A23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A2E	XC6207A24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A2F	XC6207A25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A2H	XC6207A26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A2K	XC6207A27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A2L	XC6207A28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A2M	XC6207A29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A30	XC6207A302DR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A31	XC6207A312DR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A32	XC6207A322DR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A33	XC6207A332DR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A34	XC6207A342DR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A35	XC6207A352DR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A36	XC6207A362DR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A37	XC6207A372DR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A38	XC6207A382DR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A39	XC6207A392DR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor

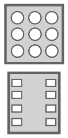

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
07A3A	XC6207A30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A3B	XC6207A31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A3C	XC6207A32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A3D	XC6207A33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A3E	XC6207A34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A3F	XC6207A35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A3H	XC6207A36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A3K	XC6207A37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A3L	XC6207A38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A3M	XC6207A39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A40	XC6207A40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A41	XC6207A412DR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A42	XC6207A422DR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A43	XC6207A432DR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A44	XC6207A442DR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A45	XC6207A452DR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A46	XC6207A462DR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A47	XC6207A472DR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A48	XC6207A482DR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A49	XC6207A492DR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A4A	XC6207A41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A4B	XC6207A42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A4C	XC6207A43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A4D	XC6207A44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A4E	XC6207A45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A4F	XC6207A46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A4H	XC6207A47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A4K	XC6207A48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A4L	XC6207A49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A4M	XC6207A402DR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07A50	XC6207A502DR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B12	XC6207B122DR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B13	XC6207B132DR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B14	XC6207B142DR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B15	XC6207B152DR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B16	XC6207B162DR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B17	XC6207B172DR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B18	XC6207B182DR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B19	XC6207B192DR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B1C	XC6207B12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B1D	XC6207B13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B1E	XC6207B14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B1F	XC6207B15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B1H	XC6207B16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B1K	XC6207B17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B1L	XC6207B18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B1M	XC6207B19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B20	XC6207B202DR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B21	XC6207B212DR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B22	XC6207B222DR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B23	XC6207B232DR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B24	XC6207B242DR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B25	XC6207B252DR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B26	XC6207B262DR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B27	XC6207B272DR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B28	XC6207B282DR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B29	XC6207B292DR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B2A	XC6207B20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B2B	XC6207B21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B2C	XC6207B22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B2D	XC6207B23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B2E	XC6207B24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B2F	XC6207B25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B2H	XC6207B26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B2K	XC6207B27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B2L	XC6207B28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B2M	XC6207B29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B30	XC6207B302DR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B31	XC6207B312DR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B32	XC6207B322DR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor

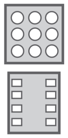

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
07B33	XC6207B332DR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B34	XC6207B342DR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B35	XC6207B352DR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B36	XC6207B362DR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B37	XC6207B372DR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B38	XC6207B382DR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B39	XC6207B392DR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B3A	XC6207B30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B3B	XC6207B31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B3C	XC6207B32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B3D	XC6207B33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B3E	XC6207B34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B3F	XC6207B35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B3H	XC6207B36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B3K	XC6207B37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B3L	XC6207B38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B3M	XC6207B39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B40	XC6207B40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B41	XC6207B412DR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B42	XC6207B422DR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B43	XC6207B432DR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B44	XC6207B442DR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B45	XC6207B452DR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B46	XC6207B462DR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B47	XC6207B472DR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B48	XC6207B482DR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B49	XC6207B492DR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B4A	XC6207B41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B4B	XC6207B42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B4C	XC6207B43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B4D	XC6207B44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B4E	XC6207B45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B4F	XC6207B46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B4H	XC6207B47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B4K	XC6207B48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B4L	XC6207B49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B4M	XC6207B402DR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
07B50	XC6207B502DR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, CL, Shutdown	USP-6C	VR4a	9b		09	49vrc	Tor
08	RP110L151B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
08	XC6221C1617R	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
08	XC6223A1819R-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
08	XC6229D1611R-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
08	XC6224A1617R	LVR-IC	LDO, 1.6V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
08	XC6420AB087R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.80V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
08	XC6420AB08DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.80V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
081	XCL210A111GR-G	DC-DC-IC	PFM step-down, 1.1V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
082	XCL210A121GR-G	DC-DC-IC	PFM step-down, 1.2V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
083	XCL210A131GR-G	DC-DC-IC	PFM step-down, 1.3V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
084	XCL210A141GR-G	DC-DC-IC	PFM step-down, 1.4V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
085	XCL210A151GR-G	DC-DC-IC	PFM step-down, 1.5V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
086	XCL210A161GR-G	DC-DC-IC	PFM step-down, 1.6V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
087	XCL210A171GR-G	DC-DC-IC	PFM step-down, 1.7V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
088	XCL210A181GR-G	DC-DC-IC	PFM step-down, 1.8V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
089	XCL210A191GR-G	DC-DC-IC	PFM step-down, 1.9V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
08O	XCL210A101GR-G	DC-DC-IC	PFM step-down, 1.0V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
09	RP110L161B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
09	XC6221C1717R	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
09	XC6223A1919R-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
09	XC6229D16B1R-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
09	XC6224A1717R	LVR-IC	LDO, 1.7V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
09	XC6420AB09DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.50V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
09	XC6420AB097R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.50V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
090	VRH0902LV	LVR-IC	LDO, 0.9V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
090	XCL210A201GR-G	DC-DC-IC	PFM step-down, 2.0V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
091	XCL210A211GR-G	DC-DC-IC	PFM step-down, 2.1V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
092	XCL210A221GR-G	DC-DC-IC	PFM step-down, 2.2V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
093	XCL210A231GR-G	DC-DC-IC	PFM step-down, 2.3V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
094	XCL210A241GR-G	DC-DC-IC	PFM step-down, 2.4V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
095	AP6209-12GU	LVR-IC	LDO, 1.2V±2%, 250mA, Halogen-free	UFN-6	VR1	9ia		-	56us	Anw
095	AP6209-12PU	LVR-IC	LDO, 1.2V±2%, 250mA	UFN-6	VR1	9i		-	56us	Anw

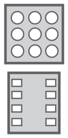

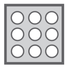

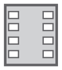

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
095	VRH0952LV	LVR-IC	LDO, 0.95V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
095	XCL210A251GR-G	DC-DC-IC	PFM step-down, 2.5V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
096	XCL210A261GR-G	DC-DC-IC	PFM step-down, 2.6V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
097	XCL210A271GR-G	DC-DC-IC	PFM step-down, 2.7V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
098	AP6209-15GU	LVR-IC	LDO, 1.5V±2%, 250mA, Halogen-free	UFN-6	VR1	9ia		-	56us	Anw
098	AP6209-15PU	LVR-IC	LDO, 1.5V±2%, 250mA	UFN-6	VR1	9i		-	56us	Anw
098	XCL210A281GR-G	DC-DC-IC	PFM step-down, 2.8V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
099	XCL210A291GR-G	DC-DC-IC	PFM step-down, 2.9V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
09A	AP6209-18GU	LVR-IC	LDO, 1.8V±2%, 250mA, Halogen-free	UFN-6	VR1	9ia		-	56us	Anw
09A	AP6209-18PU	LVR-IC	LDO, 1.8V±2%, 250mA	UFN-6	VR1	9i		-	56us	Anw
09A09	LN6219A092DR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A09	IXD1209A092DR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A09	XC6209A092DR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A0M	LN6219A09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A0M	IXD1209A09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A0M	XC6209A09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A10	LN6219A102DR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A10	IXD1209A102DR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A10	XC6209A102DR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A11	LN6219A112DR	LVR-IC	LDO, 1.1.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A11	IXD1209A112DR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A11	XC6209A112DR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A12	LN6219A122DR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A12	IXD1209A122DR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A12	XC6209A122DR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A13	LN6219A132DR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A13	IXD1209A132DR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A13	XC6209A132DR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A14	LN6219A142DR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A14	IXD1209A142DR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A14	XC6209A142DR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A15	LN6219A152DR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A15	IXD1209A152DR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A15	XC6209A152DR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A16	LN6219A162DR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A16	IXD1209A162DR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A16	XC6209A162DR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A17	LN6219A172DR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A17	IXD1209A172DR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A17	XC6209A172DR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A18	LN6219A182DR	LVR-IC	LDO, 1.8V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A18	IXD1209A182DR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A18	XC6209A182DR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A19	LN6219A192DR	LVR-IC	LDO, 1.9V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A19	IXD1209A192DR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A19	XC6209A192DR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A1A	LN6219A10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A1A	IXD1209A10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A1A	XC6209A10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A1B	LN6219A11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A1B	IXD1209A11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A1B	XC6209A11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A1C	LN6219A12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A1C	IXD1209A12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A1C	XC6209A12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A1D	LN6219A13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A1D	IXD1209A13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A1D	XC6209A13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A1E	LN6219A14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A1E	IXD1209A14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A1E	XC6209A14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A1F	LN6219A15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A1F	IXD1209A15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A1F	XC6209A15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A1H	LN6219A16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A1H	IXD1209A16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A1H	XC6209A16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A1K	LN6219A17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A1K	IXD1209A17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A1K	XC6209A17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
09A1L	LN6219A18ADR	LVR-IC	LDO, 1.85V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A1L	IXD1209A18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A1L	XC6209A18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A1M	LN6219A19ADR	LVR-IC	LDO, 1.95V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A1M	IXD1209A19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A1M	XC6209A19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A20	LN6219A202DR	LVR-IC	LDO, 2.0V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A20	IXD1209A202DR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A20	XC6209A202DR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A20A	LN6219A20ADR	LVR-IC	LDO, 2.05V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A21	LN6219A212DR	LVR-IC	LDO, 2.1V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A21	IXD1209A212DR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A21	XC6209A212DR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A22	LN6219A222DR	LVR-IC	LDO, 2.2V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A22	IXD1209A222DR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A22	XC6209A222DR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A23	LN6219A232DR	LVR-IC	LDO, 2.3V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A23	IXD1209A232DR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A23	XC6209A232DR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A24	LN6219A242DR	LVR-IC	LDO, 2.4V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A24	IXD1209A242DR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A24	XC6209A242DR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A25	LN6219A252DR	LVR-IC	LDO, 2.5V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A25	IXD1209A252DR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A25	XC6209A252DR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A26	LN6219A262DR	LVR-IC	LDO, 2.6V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A26	IXD1209A262DR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A26	XC6209A262DR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A27	LN6219A272DR	LVR-IC	LDO, 2.7V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A27	IXD1209A272DR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A27	XC6209A272DR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A28	LN6219A282DR	LVR-IC	LDO, 2.8V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A28	IXD1209A282DR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A28	XC6209A282DR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A29	LN6219A292DR	LVR-IC	LDO, 2.9V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A29	IXD1209A292DR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A29	XC6209A292DR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A2A	IXD1209A20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A2A	XC6209A20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A2B	LN6219A21ADR	LVR-IC	LDO, 2.15V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A2B	IXD1209A21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A2B	XC6209A21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A2C	LN6219A22ADR	LVR-IC	LDO, 2.25V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A2C	IXD1209A22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A2C	XC6209A22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A2D	LN6219A23ADR	LVR-IC	LDO, 2.35V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A2D	IXD1209A23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A2D	XC6209A23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A2E	LN6219A24ADR	LVR-IC	LDO, 2.45V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A2E	IXD1209A24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A2E	XC6209A24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A2F	LN6219A25ADR	LVR-IC	LDO, 2.55V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A2F	IXD1209A25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A2F	XC6209A25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A2H	LN6219A26ADR	LVR-IC	LDO, 2.65V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A2H	IXD1209A26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A2H	XC6209A26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A2K	LN6219A27ADR	LVR-IC	LDO, 2.75V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A2K	IXD1209A27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A2K	XC6209A27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A2L	LN6219A28ADR	LVR-IC	LDO, 2.85V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A2L	IXD1209A28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A2L	XC6209A28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A2M	LN6219A29ADR	LVR-IC	LDO, 2.95V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A2M	IXD1209A29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A2M	XC6209A29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A30	LN6219A302DR	LVR-IC	LDO, 3.0V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A30	IXD1209A302DR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A30	XC6209A302DR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A31	LN6219A312DR	LVR-IC	LDO, 3.1V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw

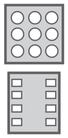

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
09A31	IXD1209A312DR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A31	XC6209A312DR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A32	LN6219A322DR	LVR-IC	LDO, 3.2V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A32	IXD1209A322DR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A32	XC6209A322DR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A33	LN6219A332DR	LVR-IC	LDO, 3.3V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A33	IXD1209A332DR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A33	XC6209A332DR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A34	LN6219A342DR	LVR-IC	LDO, 3.4V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A34	IXD1209A342DR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A34	XC6209A342DR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A35	LN6219A352DR	LVR-IC	LDO, 3.5V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A35	IXD1209A352DR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A35	XC6209A352DR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A36	LN6219A362DR	LVR-IC	LDO, 3.6V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A36	IXD1209A362DR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A36	XC6209A362DR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A37	LN6219A372DR	LVR-IC	LDO, 3.7V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A37	IXD1209A372DR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A37	XC6209A372DR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A38	LN6219A382DR	LVR-IC	LDO, 3.8V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A38	IXD1209A382DR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A38	XC6209A382DR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A39	LN6219A392DR	LVR-IC	LDO, 3.9V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A39	IXD1209A392DR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A39	XC6209A392DR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A3A	LN6219A30ADR	LVR-IC	LDO, 3.05V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A3A	IXD1209A30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A3A	XC6209A30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A3B	LN6219A31ADR	LVR-IC	LDO, 3.15V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A3B	IXD1209A31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A3B	XC6209A31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A3C	LN6219A32ADR	LVR-IC	LDO, 3.25V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A3C	IXD1209A32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A3C	XC6209A32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A3D	LN6219A33ADR	LVR-IC	LDO, 3.35V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A3D	IXD1209A33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A3D	XC6209A33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A3E	LN6219A34ADR	LVR-IC	LDO, 3.45V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A3E	IXD1209A34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A3E	XC6209A34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A3F	LN6219A35ADR	LVR-IC	LDO, 3.55V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A3F	IXD1209A35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A3F	XC6209A35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A3H	LN6219A36ADR	LVR-IC	LDO, 3.65V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A3H	IXD1209A36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A3H	XC6209A36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A3K	LN6219A37ADR	LVR-IC	LDO, 3.75V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A3K	IXD1209A37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A3K	XC6209A37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A3L	LN6219A38ADR	LVR-IC	LDO, 3.85V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A3L	IXD1209A38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A3L	XC6209A38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A3M	LN6219A39ADR	LVR-IC	LDO, 3.95V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A3M	IXD1209A39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A3M	XC6209A39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A40	LN6219A402DR	LVR-IC	LDO, 4.0V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A40	IXD1209A402DR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A40	XC6209A402DR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A41	LN6219A412DR	LVR-IC	LDO, 4.1V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A41	IXD1209A412DR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A41	XC6209A412DR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A42	LN6219A422DR	LVR-IC	LDO, 4.2V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A42	IXD1209A422DR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A42	XC6209A422DR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A43	LN6219A432DR	LVR-IC	LDO, 4.3V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A43	IXD1209A432DR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A43	XC6209A432DR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A44	LN6219A442DR	LVR-IC	LDO, 4.4V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A44	IXD1209A442DR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs

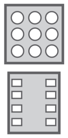

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
09A44	XC6209A442DR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A45	LN6219A452DR	LVR-IC	LDO, 4.5V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A45	IXD1209A452DR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A45	XC6209A452DR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A46	LN6219A462DR	LVR-IC	LDO, 4.6V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A46	IXD1209A462DR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A46	XC6209A462DR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A47	LN6219A472DR	LVR-IC	LDO, 4.7V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A47	IXD1209A472DR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A47	XC6209A472DR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A48	LN6219A482DR	LVR-IC	LDO, 4.8V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A48	IXD1209A482DR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A48	XC6209A482DR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A49	LN6219A492DR	LVR-IC	LDO, 4.9V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A49	IXD1209A492DR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A49	XC6209A492DR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A4A	LN6219A40ADR	LVR-IC	LDO, 4.05V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A4A	IXD1209A40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A4A	XC6209A40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A4B	LN6219A41ADR	LVR-IC	LDO, 4.15V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A4B	IXD1209A41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A4B	XC6209A41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A4C	LN6219A42ADR	LVR-IC	LDO, 4.25V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A4C	IXD1209A42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A4C	XC6209A42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A4D	LN6219A43ADR	LVR-IC	LDO, 4.35V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A4D	IXD1209A43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A4D	XC6209A43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A4E	LN6219A44ADR	LVR-IC	LDO, 4.45V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A4E	IXD1209A44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A4E	XC6209A44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A4F	LN6219A45ADR	LVR-IC	LDO, 4.55V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A4F	IXD1209A45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A4F	XC6209A45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A4H	LN6219A46ADR	LVR-IC	LDO, 4.65V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A4H	IXD1209A46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A4H	XC6209A46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A4K	LN6219A47ADR	LVR-IC	LDO, 4.75V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A4K	IXD1209A47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A4K	XC6209A47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A4L	LN6219A48ADR	LVR-IC	LDO, 4.85V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A4L	IXD1209A48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A4L	XC6209A48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A4M	LN6219A49ADR	LVR-IC	LDO, 4.95V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A4M	IXD1209A49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A4M	XC6209A49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A50	LN6219A502DR	LVR-IC	LDO, 5.0V±2%, 240mA, +CE, PDR	USP-6B	VR4	9b		-	49hq	Inw
09A50	IXD1209A502DR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A50	XC6209A502DR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A51	IXD1209A512DR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A51	XC6209A512DR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A52	IXD1209A522DR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A52	XC6209A522DR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A53	IXD1209A532DR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A53	XC6209A532DR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A54	IXD1209A542DR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A54	XC6209A542DR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A55	IXD1209A552DR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A55	XC6209A552DR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A56	IXD1209A562DR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A56	XC6209A562DR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A57	IXD1209A572DR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A57	XC6209A572DR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A58	IXD1209A582DR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A58	XC6209A582DR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A59	IXD1209A592DR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A59	XC6209A592DR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A5A	IXD1209A50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A5A	XC6209A50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A5B	IXD1209A51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs

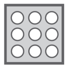

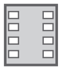

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
09A5B	XC6209A51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A5C	IXD1209A52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A5C	XC6209A52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A5D	IXD1209A53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A5D	XC6209A53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A5E	IXD1209A54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A5E	XC6209A54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A5F	IXD1209A55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A5F	XC6209A55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A5H	IXD1209A56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A5H	XC6209A56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A5K	IXD1209A57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A5K	XC6209A57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A5L	IXD1209A58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A5L	XC6209A58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A5M	IXD1209A59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A5M	XC6209A59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09A60	IXD1209A602DR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09A60	XC6209A602DR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H05	09	49hq	Tor
09B	AP6209-BBGU	LVR-IC	LDO, 1.85V±2%, 250mA, Halogen-free	UFN-6	VR1	9ia		-	56us	Anw
09B	AP6209-BBPU	LVR-IC	LDO, 1.85V±2%, 250mA	UFN-6	VR1	9i		-	56us	Anw
09B09	LN6219B092DR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B09	IXD1209B092DR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B09	XC6209B092DR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B0M	LN6219B09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B0M	IXD1209B09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B0M	XC6209B09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B10	LN6219B102DR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B10	IXD1209B102DR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B10	XC6209B102DR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B11	LN6219B112DR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B11	IXD1209B112DR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B11	XC6209B112DR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B12	LN6219B122DR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B12	IXD1209B122DR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B12	XC6209B122DR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B13	LN6219B132DR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B13	IXD1209B132DR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B13	XC6209B132DR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B14	LN6219B142DR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B14	IXD1209B142DR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B14	XC6209B142DR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B15	LN6219B152DR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B15	IXD1209B152DR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B15	XC6209B152DR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B16	LN6219B162DR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B16	IXD1209B162DR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B16	XC6209B162DR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B17	LN6219B172DR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B17	IXD1209B172DR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B17	XC6209B172DR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B18	LN6219B182DR	LVR-IC	LDO, 1.8V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B18	IXD1209B182DR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B18	XC6209B182DR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B19	LN6219B192DR	LVR-IC	LDO, 1.9V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B19	IXD1209B192DR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B19	XC6209B192DR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B1A	LN6219B10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B1A	IXD1209B10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B1A	XC6209B10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B1B	LN6219B11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B1B	IXD1209B11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B1B	XC6209B11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B1C	LN6219B12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B1C	IXD1209B12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B1C	XC6209B12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B1D	LN6219B13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B1D	IXD1209B13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B1D	XC6209B13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B1E	LN6219B14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	USP-6B	VR4	9b		-	49hq	Inw

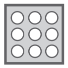

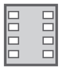

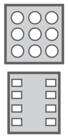

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
09B1E	IXD1209B14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B1E	XC6209B14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B1F	LN6219B15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B1F	IXD1209B15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B1F	XC6209B15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B1H	LN6219B16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B1H	IXD1209B16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B1H	XC6209B16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B1K	LN6219B17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B1K	IXD1209B17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B1K	XC6209B17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B1L	LN6219B18ADR	LVR-IC	LDO, 1.85V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B1L	IXD1209B18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B1L	XC6209B18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B1M	LN6219B19ADR	LVR-IC	LDO, 1.95V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B1M	IXD1209B19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B1M	XC6209B19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B20	LN6219B202DR	LVR-IC	LDO, 2.0V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B20	IXD1209B202DR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B20	XC6209B202DR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B21	LN6219B212DR	LVR-IC	LDO, 2.1V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B21	IXD1209B212DR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B21	XC6209B212DR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B22	LN6219B222DR	LVR-IC	LDO, 2.2V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B22	IXD1209B222DR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B22	XC6209B222DR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B23	LN6219B232DR	LVR-IC	LDO, 2.3V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B23	IXD1209B232DR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B23	XC6209B232DR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B24	LN6219B242DR	LVR-IC	LDO, 2.4V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B24	IXD1209B242DR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B24	XC6209B242DR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B25	LN6219B252DR	LVR-IC	LDO, 2.5V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B25	IXD1209B252DR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B25	XC6209B252DR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B26	LN6219B262DR	LVR-IC	LDO, 2.6V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B26	IXD1209B262DR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B26	XC6209B262DR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B27	LN6219B272DR	LVR-IC	LDO, 2.7V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B27	IXD1209B272DR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B27	XC6209B272DR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B28	LN6219B282DR	LVR-IC	LDO, 2.8V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B28	IXD1209B282DR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B28	XC6209B282DR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B29	LN6219B292DR	LVR-IC	LDO, 2.9V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B29	IXD1209B292DR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B29	XC6209B292DR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B2A	LN6219B20ADR	LVR-IC	LDO, 2.05V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B2A	IXD1209B20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B2A	XC6209B20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B2B	LN6219B21ADR	LVR-IC	LDO, 2.15V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B2B	IXD1209B21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B2B	XC6209B21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B2C	LN6219B22ADR	LVR-IC	LDO, 2.25V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B2C	IXD1209B22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B2C	XC6209B22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B2D	LN6219B23ADR	LVR-IC	LDO, 2.35V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B2D	IXD1209B23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B2D	XC6209B23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B2E	LN6219B24ADR	LVR-IC	LDO, 2.45V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B2E	IXD1209B24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B2E	XC6209B24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B2F	LN6219B25ADR	LVR-IC	LDO, 2.55V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B2F	IXD1209B25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B2F	XC6209B25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B2H	LN6219B26ADR	LVR-IC	LDO, 2.65V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B2H	IXD1209B26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B2H	XC6209B26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B2K	LN6219B27ADR	LVR-IC	LDO, 2.75V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B2K	IXD1209B27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
09B2K	XC6209B27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B2L	LN6219B28ADR	LVR-IC	LDO, 2.85V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B2L	IXD1209B28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B2L	XC6209B28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B2M	LN6219B29ADR	LVR-IC	LDO, 2.95V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B2M	IXD1209B29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B2M	XC6209B29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B30	LN6219B302DR	LVR-IC	LDO, 3.0V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B30	IXD1209B302DR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B30	XC6209B302DR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B31	LN6219B312DR	LVR-IC	LDO, 3.1V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B31	IXD1209B312DR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B31	XC6209B312DR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B32	LN6219B322DR	LVR-IC	LDO, 3.2V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B32	IXD1209B322DR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B32	XC6209B322DR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B33	LN6219B332DR	LVR-IC	LDO, 3.3V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B33	IXD1209B332DR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B33	XC6209B332DR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B34	LN6219B342DR	LVR-IC	LDO, 3.4V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B34	IXD1209B342DR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B34	XC6209B342DR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B35	LN6219B352DR	LVR-IC	LDO, 3.5V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B35	IXD1209B352DR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B35	XC6209B352DR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B36	LN6219B362DR	LVR-IC	LDO, 3.6V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B36	IXD1209B362DR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B36	XC6209B362DR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B37	LN6219B372DR	LVR-IC	LDO, 3.7V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B37	IXD1209B372DR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B37	XC6209B372DR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B38	LN6219B382DR	LVR-IC	LDO, 3.8V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B38	IXD1209B382DR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B38	XC6209B382DR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B39	LN6219B392DR	LVR-IC	LDO, 3.9V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B39	IXD1209B392DR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B39	XC6209B392DR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B3A	LN6219B30ADR	LVR-IC	LDO, 3.05V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B3A	IXD1209B30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B3A	XC6209B30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B3B	LN6219B31ADR	LVR-IC	LDO, 3.15V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B3B	IXD1209B31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B3B	XC6209B31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B3C	LN6219B32ADR	LVR-IC	LDO, 3.25V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B3C	IXD1209B32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B3C	XC6209B32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B3D	LN6219B33ADR	LVR-IC	LDO, 3.35V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B3D	IXD1209B33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B3D	XC6209B33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B3E	LN6219B34ADR	LVR-IC	LDO, 3.45V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B3E	IXD1209B34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B3E	XC6209B34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B3F	LN6219B35ADR	LVR-IC	LDO, 3.55V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B3F	IXD1209B35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B3F	XC6209B35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B3H	LN6219B36ADR	LVR-IC	LDO, 3.65V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B3H	IXD1209B36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B3H	XC6209B36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B3K	LN6219B37ADR	LVR-IC	LDO, 3.75V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B3K	IXD1209B37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B3K	XC6209B37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B3L	LN6219B38ADR	LVR-IC	LDO, 3.85V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B3L	IXD1209B38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B3L	XC6209B38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B3M	LN6219B39ADR	LVR-IC	LDO, 3.95V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B3M	IXD1209B39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B3M	XC6209B39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B40	LN6219B402DR	LVR-IC	LDO, 4.0V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B40	IXD1209B402DR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B40	XC6209B402DR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor

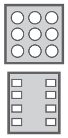

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
09B41	LN6219B412DR	LVR-IC	LDO, 4.1V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B41	IXD1209B412DR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B41	XC6209B412DR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B42	LN6219B422DR	LVR-IC	LDO, 4.2V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B42	IXD1209B422DR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B42	XC6209B422DR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B43	LN6219B432DR	LVR-IC	LDO, 4.3V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B43	IXD1209B432DR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B43	XC6209B432DR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B44	LN6219B442DR	LVR-IC	LDO, 4.4V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B44	IXD1209B442DR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B44	XC6209B442DR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B45	LN6219B452DR	LVR-IC	LDO, 4.5V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B45	IXD1209B452DR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B45	XC6209B452DR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B46	LN6219B462DR	LVR-IC	LDO, 4.6V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B46	IXD1209B462DR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B46	XC6209B462DR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B47	LN6219B472DR	LVR-IC	LDO, 4.7V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B47	IXD1209B472DR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B47	XC6209B472DR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B48	LN6219B482DR	LVR-IC	LDO, 4.8V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B48	IXD1209B482DR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B48	XC6209B482DR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B49	LN6219B492DR	LVR-IC	LDO, 4.9V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B49	IXD1209B492DR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B49	XC6209B492DR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B4A	LN6219B40ADR	LVR-IC	LDO, 4.05V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B4A	IXD1209B40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B4A	XC6209B40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B4B	LN6219B41ADR	LVR-IC	LDO, 4.15V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B4B	IXD1209B41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B4B	XC6209B41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B4C	LN6219B42ADR	LVR-IC	LDO, 4.25V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B4C	IXD1209B42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B4C	XC6209B42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B4D	LN6219B43ADR	LVR-IC	LDO, 4.35V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B4D	IXD1209B43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B4D	XC6209B43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B4E	LN6219B44ADR	LVR-IC	LDO, 4.45V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B4E	IXD1209B44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B4E	XC6209B44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B4F	LN6219B45ADR	LVR-IC	LDO, 4.55V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B4F	IXD1209B45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B4F	XC6209B45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B4H	LN6219B46ADR	LVR-IC	LDO, 4.65V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B4H	IXD1209B46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B4H	XC6209B46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B4K	LN6219B47ADR	LVR-IC	LDO, 4.75V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B4K	IXD1209B47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B4K	XC6209B47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B4L	LN6219B48ADR	LVR-IC	LDO, 4.85V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B4L	IXD1209B48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B4L	XC6209B48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B4M	LN6219B49ADR	LVR-IC	LDO, 4.95V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B4M	IXD1209B49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B4M	XC6209B49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B50	LN6219B502DR	LVR-IC	LDO, 5.0V±2%, 240mA, +CE	USP-6B	VR4	9b		-	49hq	Inw
09B50	IXD1209B502DR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B50	XC6209B502DR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B51	IXD1209B512DR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B51	XC6209B512DR	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B52	IXD1209B522DR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B52	XC6209B522DR	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B53	IXD1209B532DR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B53	XC6209B532DR	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B54	IXD1209B542DR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B54	XC6209B542DR	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B55	IXD1209B552DR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B55	XC6209B552DR	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor

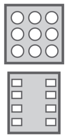

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
09B56	IXD1209B562DR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B56	XC6209B562DR	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B57	IXD1209B572DR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B57	XC6209B572DR	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B58	IXD1209B582DR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B58	XC6209B582DR	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B59	IXD1209B592DR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B59	XC6209B592DR	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B5A	IXD1209B50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B5A	XC6209B50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B5B	IXD1209B51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B5B	XC6209B51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B5C	IXD1209B52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B5C	XC6209B52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B5D	IXD1209B53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B5D	XC6209B53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B5E	IXD1209B54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B5E	XC6209B54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B5F	IXD1209B55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B5F	XC6209B55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B5H	IXD1209B56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B5H	XC6209B56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B5K	IXD1209B57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B5K	XC6209B57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B5L	IXD1209B58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B5L	XC6209B58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B5M	IXD1209B59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B5M	XC6209B59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09B60	IXD1209B602DR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09B60	XC6209B602DR	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09C09	LN6219C092DR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C09	IXD1209C092DR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C09	XC6209C092DR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C0M	LN6219C09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C0M	IXD1209C09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C0M	XC6209C09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C10	LN6219C102DR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C10	IXD1209C102DR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C10	XC6209C102DR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C11	LN6219C112DR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C11	IXD1209C112DR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C11	XC6209C112DR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C12	LN6219C122DR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C12	IXD1209C122DR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C12	XC6209C122DR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C13	LN6219C132DR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C13	IXD1209C132DR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C13	XC6209C132DR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C14	LN6219C142DR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C14	IXD1209C142DR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C14	XC6209C142DR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C15	LN6219C152DR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C15	IXD1209C152DR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C15	XC6209C152DR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C16	LN6219C162DR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C16	IXD1209C162DR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C16	XC6209C162DR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C17	LN6219C172DR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C17	IXD1209C172DR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C17	XC6209C172DR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C18	LN6219C182DR	LVR-IC	LDO, 1.8V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C18	IXD1209C182DR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C18	XC6209C182DR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C19	LN6219C192DR	LVR-IC	LDO, 1.9V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C19	IXD1209C192DR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C19	XC6209C192DR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C1A	LN6219C10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C1A	IXD1209C10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C1A	XC6209C10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C1B	LN6219C11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw

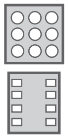

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
09C1B	IXD1209C11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C1B	XC6209C11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C1C	LN6219C12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C1C	IXD1209C12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C1C	XC6209C12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C1D	LN6219C13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C1D	IXD1209C13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C1D	XC6209C13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C1E	LN6219C14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C1E	IXD1209C14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C1E	XC6209C14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C1F	LN6219C15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C1F	IXD1209C15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C1F	XC6209C15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C1H	LN6219C16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C1H	IXD1209C16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C1H	XC6209C16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C1K	LN6219C17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C1K	IXD1209C17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C1K	XC6209C17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C1L	LN6219C18ADR	LVR-IC	LDO, 1.85V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C1L	IXD1209C18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C1L	XC6209C18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C1M	LN6219C19ADR	LVR-IC	LDO, 1.95V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C1M	IXD1209C19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C1M	XC6209C19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C20	LN6219C202DR	LVR-IC	LDO, 2.0V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C20	IXD1209C202DR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C20	XC6209C202DR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C21	LN6219C212DR	LVR-IC	LDO, 2.1V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C21	IXD1209C212DR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C21	XC6209C212DR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C22	LN6219C222DR	LVR-IC	LDO, 2.2V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C22	IXD1209C222DR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C22	XC6209C222DR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C23	LN6219C232DR	LVR-IC	LDO, 2.3V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C23	IXD1209C232DR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C23	XC6209C232DR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C24	LN6219C242DR	LVR-IC	LDO, 2.4V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C24	IXD1209C242DR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C24	XC6209C242DR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C25	LN6219C252DR	LVR-IC	LDO, 2.5V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C25	IXD1209C252DR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C25	XC6209C252DR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C26	LN6219C262DR	LVR-IC	LDO, 2.6V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C26	IXD1209C262DR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C26	XC6209C262DR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C27	LN6219C272DR	LVR-IC	LDO, 2.7V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C27	IXD1209C272DR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C27	XC6209C272DR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C28	LN6219C282DR	LVR-IC	LDO, 2.8V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C28	IXD1209C282DR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C28	XC6209C282DR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C29	LN6219C292DR	LVR-IC	LDO, 2.9V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C29	IXD1209C292DR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C29	XC6209C292DR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C2A	LN6219C20ADR	LVR-IC	LDO, 2.05V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C2A	IXD1209C20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C2A	XC6209C20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C2B	LN6219C21ADR	LVR-IC	LDO, 2.15V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C2B	IXD1209C21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C2B	XC6209C21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C2C	LN6219C22ADR	LVR-IC	LDO, 2.25V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C2C	IXD1209C22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C2C	XC6209C22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C2D	LN6219C23ADR	LVR-IC	LDO, 2.35V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C2D	IXD1209C23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C2D	XC6209C23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C2E	LN6219C24ADR	LVR-IC	LDO, 2.45V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C2E	IXD1209C24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs

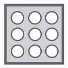
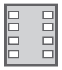

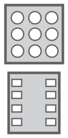

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
09C2E	XC6209C24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C2F	LN6219C25ADR	LVR-IC	LDO, 2.55V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C2F	IXD1209C25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C2F	XC6209C25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C2H	LN6219C26ADR	LVR-IC	LDO, 2.65V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C2H	IXD1209C26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C2H	XC6209C26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C2K	LN6219C27ADR	LVR-IC	LDO, 2.75V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C2K	IXD1209C27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C2K	XC6209C27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C2L	LN6219C28ADR	LVR-IC	LDO, 2.85V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C2L	IXD1209C28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C2L	XC6209C28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C2M	LN6219C29ADR	LVR-IC	LDO, 2.95V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C2M	IXD1209C29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C2M	XC6209C29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C30	LN6219C302DR	LVR-IC	LDO, 3.0V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C30	IXD1209C302DR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C30	XC6209C302DR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C31	LN6219C312DR	LVR-IC	LDO, 3.1V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C31	IXD1209C312DR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C31	XC6209C312DR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C32	LN6219C322DR	LVR-IC	LDO, 3.2V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C32	IXD1209C322DR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C32	XC6209C322DR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C33	LN6219C332DR	LVR-IC	LDO, 3.3V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C33	IXD1209C332DR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C33	XC6209C332DR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C34	LN6219C342DR	LVR-IC	LDO, 3.4V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C34	IXD1209C342DR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C34	XC6209C342DR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C35	LN6219C352DR	LVR-IC	LDO, 3.5V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C35	IXD1209C352DR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C35	XC6209C352DR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C36	LN6219C362DR	LVR-IC	LDO, 3.6V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C36	IXD1209C362DR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C36	XC6209C362DR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C37	LN6219C372DR	LVR-IC	LDO, 3.7V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C37	IXD1209C372DR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C37	XC6209C372DR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C38	LN6219C382DR	LVR-IC	LDO, 3.8V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C38	IXD1209C382DR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C38	XC6209C382DR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C39	LN6219C392DR	LVR-IC	LDO, 3.9V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C39	IXD1209C392DR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C39	XC6209C392DR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C3A	LN6219C30ADR	LVR-IC	LDO, 3.05V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C3A	IXD1209C30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C3A	XC6209C30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C3B	LN6219C31ADR	LVR-IC	LDO, 3.15V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C3B	IXD1209C31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C3B	XC6209C31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C3C	LN6219C32ADR	LVR-IC	LDO, 3.25V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C3C	IXD1209C32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C3C	XC6209C32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C3D	LN6219C33ADR	LVR-IC	LDO, 3.35V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C3D	IXD1209C33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C3D	XC6209C33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C3E	LN6219C34ADR	LVR-IC	LDO, 3.45V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C3E	IXD1209C34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C3E	XC6209C34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C3F	LN6219C35ADR	LVR-IC	LDO, 3.55V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C3F	IXD1209C35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C3F	XC6209C35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C3H	LN6219C36ADR	LVR-IC	LDO, 3.65V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C3H	IXD1209C36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C3H	XC6209C36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C3K	LN6219C37ADR	LVR-IC	LDO, 3.75V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C3K	IXD1209C37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C3K	XC6209C37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
09C3L	LN6219C38ADR	LVR-IC	LDO, 3.85V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C3L	IXD1209C38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C3L	XC6209C38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C3M	LN6219C39ADR	LVR-IC	LDO, 3.95V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C3M	IXD1209C39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C3M	XC6209C39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C40	LN6219C402DR	LVR-IC	LDO, 4.0V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C40	IXD1209C402DR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C40	XC6209C402DR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C41	LN6219C412DR	LVR-IC	LDO, 4.1V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C41	IXD1209C412DR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C41	XC6209C412DR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C42	LN6219C422DR	LVR-IC	LDO, 4.2V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C42	IXD1209C422DR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C42	XC6209C422DR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C43	LN6219C432DR	LVR-IC	LDO, 4.3V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C43	IXD1209C432DR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C43	XC6209C432DR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C44	LN6219C442DR	LVR-IC	LDO, 4.4V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C44	IXD1209C442DR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C44	XC6209C442DR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C45	LN6219C452DR	LVR-IC	LDO, 4.5V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C45	IXD1209C452DR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C45	XC6209C452DR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C46	LN6219C462DR	LVR-IC	LDO, 4.6V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C46	IXD1209C462DR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C46	XC6209C462DR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C47	LN6219C472DR	LVR-IC	LDO, 4.7V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C47	IXD1209C472DR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C47	XC6209C472DR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C48	LN6219C482DR	LVR-IC	LDO, 4.8V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C48	IXD1209C482DR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C48	XC6209C482DR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C49	LN6219C492DR	LVR-IC	LDO, 4.9V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C49	IXD1209C492DR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C49	XC6209C492DR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C4A	LN6219C40ADR	LVR-IC	LDO, 4.05V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C4A	IXD1209C40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C4A	XC6209C40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C4B	LN6219C41ADR	LVR-IC	LDO, 4.15V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C4B	IXD1209C41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C4B	XC6209C41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C4C	LN6219C42ADR	LVR-IC	LDO, 4.25V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C4C	IXD1209C42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C4C	XC6209C42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C4D	LN6219C43ADR	LVR-IC	LDO, 4.35V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C4D	IXD1209C43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C4D	XC6209C43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C4E	LN6219C44ADR	LVR-IC	LDO, 4.45V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C4E	IXD1209C44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C4E	XC6209C44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C4F	LN6219C45ADR	LVR-IC	LDO, 4.55V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C4F	IXD1209C45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C4F	XC6209C45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C4H	LN6219C46ADR	LVR-IC	LDO, 4.65V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C4H	IXD1209C46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C4H	XC6209C46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C4K	LN6219C47ADR	LVR-IC	LDO, 4.75V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C4K	IXD1209C47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C4K	XC6209C47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C4L	LN6219C48ADR	LVR-IC	LDO, 4.85V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C4L	IXD1209C48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C4L	XC6209C48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C4M	LN6219C49ADR	LVR-IC	LDO, 4.95V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C4M	IXD1209C49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C4M	XC6209C49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C50	LN6219C502DR	LVR-IC	LDO, 5.0V±2%, 240mA, -CE, PUR	USP-6B	VR4	9b		-	49hq	Inw
09C50	IXD1209C502DR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C50	XC6209C502DR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C51	IXD1209C512DR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs

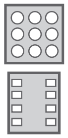

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
09C51	XC6209C512DR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C52	IXD1209C522DR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C52	XC6209C522DR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C53	IXD1209C532DR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C53	XC6209C532DR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C54	IXD1209C542DR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C54	XC6209C542DR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C55	IXD1209C552DR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C55	XC6209C552DR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C56	IXD1209C562DR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C56	XC6209C562DR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C57	IXD1209C572DR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C57	XC6209C572DR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C58	IXD1209C582DR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C58	XC6209C582DR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C59	IXD1209C592DR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C59	XC6209C592DR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C5A	IXD1209C50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C5A	XC6209C50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C5B	IXD1209C51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C5B	XC6209C51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C5C	IXD1209C52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C5C	XC6209C52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C5D	IXD1209C53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C5D	XC6209C53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C5E	IXD1209C54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C5E	XC6209C54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C5F	IXD1209C55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C5F	XC6209C55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C5H	IXD1209C56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C5H	XC6209C56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C5K	IXD1209C57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C5K	XC6209C57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C5L	IXD1209C58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C5L	XC6209C58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C5M	IXD1209C59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C5M	XC6209C59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09C60	IXD1209C602DR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	07	49hq	Ixs
09C60	XC6209C602DR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H05	09	49hq	Tor
09D	AP6209-20GU	LVR-IC	LDO, 2.0V±2%, 250mA, Halogen-free	UFN-6	VR1	9ia		-	56us	Anw
09D	AP6209-20PU	LVR-IC	LDO, 2.0V±2%, 250mA	UFN-6	VR1	9i		-	56us	Anw
09D00	IXD1209D092DR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D00	XC6209D092DR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D09	LN6219D092DR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D0M	LN6219D09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D0M	IXD1209D09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D0M	XC6209D09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D10	LN6219D102DR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D10	IXD1209D102DR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D10	XC6209D102DR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D11	LN6219D112DR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D11	IXD1209D112DR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D11	XC6209D112DR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D12	LN6219D122DR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D12	IXD1209D122DR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D12	XC6209D122DR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D13	LN6219D132DR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D13	IXD1209D132DR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D13	XC6209D132DR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D14	LN6219D142DR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D14	IXD1209D142DR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D14	XC6209D142DR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D15	LN6219D152DR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D15	IXD1209D152DR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D15	XC6209D152DR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D16	LN6219D162DR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D16	IXD1209D162DR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D16	XC6209D162DR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D17	LN6219D172DR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D17	IXD1209D172DR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs

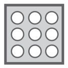

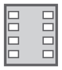

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
09D17	XC6209D172DR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D18	LN6219D182DR	LVR-IC	LDO, 1.8V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D18	IXD1209D182DR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D18	XC6209D182DR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D19	LN6219D192DR	LVR-IC	LDO, 1.9V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D19	IXD1209D192DR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D19	XC6209D192DR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D1A	LN6219D10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D1A	IXD1209D10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D1A	XC6209D10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D1B	LN6219D11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D1B	IXD1209D11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D1B	XC6209D11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D1C	LN6219D12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D1C	IXD1209D12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D1C	XC6209D12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D1D	LN6219D13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D1D	IXD1209D13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D1D	XC6209D13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D1E	LN6219D14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D1E	IXD1209D14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D1E	XC6209D14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D1F	LN6219D15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D1F	IXD1209D15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D1F	XC6209D15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D1H	LN6219D16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D1H	IXD1209D16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D1H	XC6209D16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D1K	LN6219D17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D1K	IXD1209D17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D1K	XC6209D17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D1L	LN6219D18ADR	LVR-IC	LDO, 1.85V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D1L	IXD1209D18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D1L	XC6209D18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D1M	LN6219D19ADR	LVR-IC	LDO, 1.95V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D1M	IXD1209D19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D1M	XC6209D19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D20	LN6219D202DR	LVR-IC	LDO, 2.0V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D20	IXD1209D202DR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D20	XC6209D202DR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D21	LN6219D212DR	LVR-IC	LDO, 2.1V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D21	IXD1209D212DR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D21	XC6209D212DR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D22	LN6219D222DR	LVR-IC	LDO, 2.2V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D22	IXD1209D222DR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D22	XC6209D222DR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D23	LN6219D232DR	LVR-IC	LDO, 2.3V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D23	IXD1209D232DR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D23	XC6209D232DR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D24	LN6219D242DR	LVR-IC	LDO, 2.4V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D24	IXD1209D242DR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D24	XC6209D242DR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D25	LN6219D252DR	LVR-IC	LDO, 2.5V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D25	IXD1209D252DR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D25	XC6209D252DR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D26	LN6219D262DR	LVR-IC	LDO, 2.6V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D26	IXD1209D262DR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D26	XC6209D262DR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D27	LN6219D272DR	LVR-IC	LDO, 2.7V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D27	IXD1209D272DR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D27	XC6209D272DR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D28	LN6219D282DR	LVR-IC	LDO, 2.8V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D28	IXD1209D282DR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D28	XC6209D282DR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D29	LN6219D292DR	LVR-IC	LDO, 2.9V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D29	IXD1209D292DR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D29	XC6209D292DR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D2A	LN6219D20ADR	LVR-IC	LDO, 2.05V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D2A	IXD1209D20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D2A	XC6209D20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor

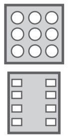

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
09D2B	LN6219D21ADR	LVR-IC	LDO, 2.15V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D2B	IXD1209D21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D2B	XC6209D21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D2C	LN6219D22ADR	LVR-IC	LDO, 2.25V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D2C	IXD1209D22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D2C	XC6209D22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D2D	LN6219D23ADR	LVR-IC	LDO, 2.35V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D2D	IXD1209D23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D2D	XC6209D23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D2E	LN6219D24ADR	LVR-IC	LDO, 2.45V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D2E	IXD1209D24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D2E	XC6209D24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D2F	LN6219D25ADR	LVR-IC	LDO, 2.55V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D2F	IXD1209D25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D2F	XC6209D25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D2H	LN6219D26ADR	LVR-IC	LDO, 2.65V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D2H	IXD1209D26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D2H	XC6209D26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D2K	LN6219D27ADR	LVR-IC	LDO, 2.75V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D2K	IXD1209D27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D2K	XC6209D27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D2L	LN6219D28ADR	LVR-IC	LDO, 2.85V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D2L	IXD1209D28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D2L	XC6209D28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D2M	LN6219D29ADR	LVR-IC	LDO, 2.95V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D2M	IXD1209D29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D2M	XC6209D29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D30	LN6219D302DR	LVR-IC	LDO, 3.0V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D30	IXD1209D302DR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D30	XC6209D302DR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D31	LN6219D312DR	LVR-IC	LDO, 3.1V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D31	IXD1209D312DR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D31	XC6209D312DR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D32	LN6219D322DR	LVR-IC	LDO, 3.2V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D32	IXD1209D322DR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D32	XC6209D322DR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D33	LN6219D332DR	LVR-IC	LDO, 3.3V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D33	IXD1209D332DR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D33	XC6209D332DR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D34	LN6219D342DR	LVR-IC	LDO, 3.4V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D34	IXD1209D342DR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D34	XC6209D342DR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D35	LN6219D352DR	LVR-IC	LDO, 3.5V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D35	IXD1209D352DR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D35	XC6209D352DR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D36	LN6219D362DR	LVR-IC	LDO, 3.6V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D36	IXD1209D362DR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D36	XC6209D362DR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D37	LN6219D372DR	LVR-IC	LDO, 3.7V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D37	IXD1209D372DR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D37	XC6209D372DR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D38	LN6219D382DR	LVR-IC	LDO, 3.8V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D38	IXD1209D382DR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D38	XC6209D382DR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D39	LN6219D392DR	LVR-IC	LDO, 3.9V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D39	IXD1209D392DR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D39	XC6209D392DR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D3A	LN6219D30ADR	LVR-IC	LDO, 3.05V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D3A	IXD1209D30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D3A	XC6209D30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D3B	LN6219D31ADR	LVR-IC	LDO, 3.15V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D3B	IXD1209D31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D3B	XC6209D31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D3C	LN6219D32ADR	LVR-IC	LDO, 3.25V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D3C	IXD1209D32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D3C	XC6209D32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D3D	LN6219D33ADR	LVR-IC	LDO, 3.35V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D3D	IXD1209D33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D3D	XC6209D33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D3E	LN6219D34ADR	LVR-IC	LDO, 3.45V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw

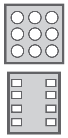

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
09D3E	IXD1209D34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D3E	XC6209D34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D3F	LN6219D35ADR	LVR-IC	LDO, 3.55V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D3F	IXD1209D35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D3F	XC6209D35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D3H	LN6219D36ADR	LVR-IC	LDO, 3.65V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D3H	IXD1209D36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D3H	XC6209D36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D3K	LN6219D37ADR	LVR-IC	LDO, 3.75V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D3K	IXD1209D37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D3K	XC6209D37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D3L	LN6219D38ADR	LVR-IC	LDO, 3.85V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D3L	IXD1209D38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D3L	XC6209D38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D3M	LN6219D39ADR	LVR-IC	LDO, 3.95V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D3M	IXD1209D39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D3M	XC6209D39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D40	LN6219D402DR	LVR-IC	LDO, 4.0V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D40	IXD1209D402DR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D40	XC6209D402DR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D41	LN6219D412DR	LVR-IC	LDO, 4.1V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D41	IXD1209D412DR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D41	XC6209D412DR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D42	LN6219D422DR	LVR-IC	LDO, 4.2V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D42	IXD1209D422DR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D42	XC6209D422DR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D43	LN6219D432DR	LVR-IC	LDO, 4.3V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D43	IXD1209D432DR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D43	XC6209D432DR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D44	LN6219D442DR	LVR-IC	LDO, 4.4V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D44	IXD1209D442DR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D44	XC6209D442DR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D45	LN6219D452DR	LVR-IC	LDO, 4.5V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D45	IXD1209D452DR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D45	XC6209D452DR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D46	LN6219D462DR	LVR-IC	LDO, 4.6V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D46	IXD1209D462DR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D46	XC6209D462DR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D47	LN6219D472DR	LVR-IC	LDO, 4.7V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D47	IXD1209D472DR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D47	XC6209D472DR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D48	LN6219D482DR	LVR-IC	LDO, 4.8V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D48	IXD1209D482DR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D48	XC6209D482DR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D49	LN6219D492DR	LVR-IC	LDO, 4.9V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D49	IXD1209D492DR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D49	XC6209D492DR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D4A	LN6219D40ADR	LVR-IC	LDO, 4.05V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D4A	IXD1209D40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D4A	XC6209D40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D4B	LN6219D41ADR	LVR-IC	LDO, 4.15V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D4B	IXD1209D41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D4B	XC6209D41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D4C	LN6219D42ADR	LVR-IC	LDO, 4.25V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D4C	IXD1209D42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D4C	XC6209D42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D4D	LN6219D43ADR	LVR-IC	LDO, 4.35V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D4D	IXD1209D43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D4D	XC6209D43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D4E	LN6219D44ADR	LVR-IC	LDO, 4.45V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D4E	IXD1209D44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D4E	XC6209D44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D4F	LN6219D45ADR	LVR-IC	LDO, 4.55V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D4F	IXD1209D45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D4F	XC6209D45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D4H	LN6219D46ADR	LVR-IC	LDO, 4.65V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D4H	IXD1209D46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D4H	XC6209D46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D4K	LN6219D47ADR	LVR-IC	LDO, 4.75V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D4K	IXD1209D47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs

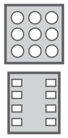

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
09D4K	XC6209D47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D4L	LN6219D48ADR	LVR-IC	LDO, 4.85V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D4L	IXD1209D48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D4L	XC6209D48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D4M	LN6219D49ADR	LVR-IC	LDO, 4.95V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D4M	IXD1209D49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D4M	XC6209D49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D50	LN6219D502DR	LVR-IC	LDO, 5.0V±2%, 240mA, -CE	USP-6B	VR4	9b		-	49hq	Inw
09D50	IXD1209D502DR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D50	XC6209D502DR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D51	IXD1209D512DR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D51	XC6209D512DR	LVR-IC	LDO, 5.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D52	IXD1209D522DR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D52	XC6209D522DR	LVR-IC	LDO, 5.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D53	IXD1209D532DR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D53	XC6209D532DR	LVR-IC	LDO, 5.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D54	IXD1209D542DR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D54	XC6209D542DR	LVR-IC	LDO, 5.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D55	IXD1209D552DR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D55	XC6209D552DR	LVR-IC	LDO, 5.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D56	IXD1209D562DR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D56	XC6209D562DR	LVR-IC	LDO, 5.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D57	IXD1209D572DR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D57	XC6209D572DR	LVR-IC	LDO, 5.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D58	IXD1209D582DR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D58	XC6209D582DR	LVR-IC	LDO, 5.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D59	IXD1209D592DR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D59	XC6209D592DR	LVR-IC	LDO, 5.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D5A	IXD1209D50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D5A	XC6209D50ADR	LVR-IC	LDO, 5.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D5B	IXD1209D51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D5B	XC6209D51ADR	LVR-IC	LDO, 5.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D5C	IXD1209D52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D5C	XC6209D52ADR	LVR-IC	LDO, 5.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D5D	IXD1209D53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D5D	XC6209D53ADR	LVR-IC	LDO, 5.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D5E	IXD1209D54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D5E	XC6209D54ADR	LVR-IC	LDO, 5.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D5F	IXD1209D55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D5F	XC6209D55ADR	LVR-IC	LDO, 5.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D5H	IXD1209D56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D5H	XC6209D56ADR	LVR-IC	LDO, 5.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D5K	IXD1209D57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D5K	XC6209D57ADR	LVR-IC	LDO, 5.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D5L	IXD1209D58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D5L	XC6209D58ADR	LVR-IC	LDO, 5.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D5M	IXD1209D59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D5M	XC6209D59ADR	LVR-IC	LDO, 5.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09D60	IXD1209D602DR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	07	49hq	Ixs
09D60	XC6209D602DR	LVR-IC	LDO, 6.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H05	09	49hq	Tor
09E	AP6209-22GU	LVR-IC	LDO, 2.2V±2%, 250mA, Halogen-free	UFN-6	VR1	9ia		-	56us	Anw
09E	AP6209-22PU	LVR-IC	LDO, 2.2V±2%, 250mA	UFN-6	VR1	9i		-	56us	Anw
09G	AP6209-25GU	LVR-IC	LDO, 2.5V±2%, 250mA, Halogen-free	UFN-6	VR1	9ia		-	56us	Anw
09G	AP6209-25PU	LVR-IC	LDO, 2.5V±2%, 250mA	UFN-6	VR1	9i		-	56us	Anw
09J	AP6209-27GU	LVR-IC	LDO, 2.7V±2%, 250mA, Halogen-free	UFN-6	VR1	9ia		-	56us	Anw
09J	AP6209-27PU	LVR-IC	LDO, 2.7V±2%, 250mA	UFN-6	VR1	9i		-	56us	Anw
09K	AP6209-28GU	LVR-IC	LDO, 2.8V±2%, 250mA, Halogen-free	UFN-6	VR1	9ia		-	56us	Anw
09K	AP6209-28PU	LVR-IC	LDO, 2.8V±2%, 250mA	UFN-6	VR1	9i		-	56us	Anw
09M	AP6209-30GU	LVR-IC	LDO, 3.0V±2%, 250mA, Halogen-free	UFN-6	VR1	9ia		-	56us	Anw
09M	AP6209-30PU	LVR-IC	LDO, 3.0V±2%, 250mA	UFN-6	VR1	9i		-	56us	Anw
09Q	AP6209-33GU	LVR-IC	LDO, 3.3V±2%, 250mA, Halogen-free	UFN-6	VR1	9ia		-	56us	Anw
09Q	AP6209-33PU	LVR-IC	LDO, 3.3V±2%, 250mA	UFN-6	VR1	9i		-	56us	Anw
09S	AP6209-42GU	LVR-IC	LDO, 4.2V±2%, 250mA, Halogen-free	UFN-6	VR1	9ia		-	56us	Anw
09S	AP6209-42PU	LVR-IC	LDO, 4.2V±2%, 250mA	UFN-6	VR1	9i		-	56us	Anw
09T	AP6209-35GU	LVR-IC	LDO, 3.5V±2%, 250mA, Halogen-free	UFN-6	VR1	9ia		-	56us	Anw
09T	AP6209-35PU	LVR-IC	LDO, 3.5V±2%, 250mA	UFN-6	VR1	9i		-	56us	Anw
09V	AP6209-36GU	LVR-IC	LDO, 3.6V±2%, 250mA, Halogen-free	UFN-6	VR1	9ia		-	56us	Anw
09V	AP6209-36PU	LVR-IC	LDO, 3.6V±2%, 250mA	UFN-6	VR1	9i		-	56us	Anw
09Z	AP6209-50GU	LVR-IC	LDO, 5.0V±2%, 250mA, Halogen-free	UFN-6	VR1	9ia		-	56us	Anw
09Z	AP6209-50PU	LVR-IC	LDO, 5.0V±2%, 250mA	UFN-6	VR1	9i		-	56us	Anw

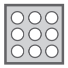

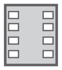

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0A	RP202K321D	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
0A	RP111L281D	LVR-IC	LDO, 2.8V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
0A	RP103K241D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
0A	XC6221C1817R	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0A	XC6223A2019R-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0A	XC6221A4117R	LVR-IC	LDO, 4.1V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
0A	XC6229D1711R-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
0A	XC6224A1817R	LVR-IC	LDO, 1.8V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
0A0	XC6120C10H	Vdet-IC	1V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0A0	XC6221C311GR	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0A1	XC6120C11H	Vdet-IC	1.1V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0A1	XC6221C321GR	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0A151	XC6366A151ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 1.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A152	XC6366A152ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 1.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A153	XC6366A153ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 1.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A155	XC6366A155ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 1.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A161	XC6366A161ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 1.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A162	XC6366A162ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 1.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A163	XC6366A163ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 1.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A165	XC6366A165ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 1.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A171	XC6366A171ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 1.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A172	XC6366A172ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 1.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A173	XC6366A173ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 1.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A175	XC6366A175ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 1.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A181	XC6366A181ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 1.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A182	XC6366A182ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 1.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A183	XC6366A183ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 1.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A185	XC6366A185ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 1.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A191	XC6366A191ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 1.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A192	XC6366A192ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 1.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A193	XC6366A193ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 1.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A195	XC6366A195ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 1.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A2	XC6120C12H	Vdet-IC	1.2V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0A2	XC6221C331GR	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0A201	XC6366A201ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A202	XC6366A202ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A203	XC6366A203ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A205	XC6366A205ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A211	XC6366A211ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A212	XC6366A212ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A213	XC6366A213ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A215	XC6366A215ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A221	XC6366A221ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A222	XC6366A222ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A223	XC6366A223ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A225	XC6366A225ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A231	XC6366A231ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A232	XC6366A232ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A233	XC6366A233ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A235	XC6366A235ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A241	XC6366A241ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A242	XC6366A242ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A243	XC6366A243ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A245	XC6366A245ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A251	XC6366A251ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A252	XC6366A252ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A253	XC6366A253ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A255	XC6366A255ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A261	XC6366A261ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A262	XC6366A262ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A263	XC6366A263ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A265	XC6366A265ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A271	XC6366A271ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A272	XC6366A272ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A273	XC6366A273ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A275	XC6366A275ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A281	XC6366A281ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A282	XC6366A282ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A283	XC6366A283ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A285	XC6366A285ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor

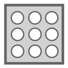

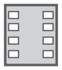

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0A291	XC6366A291ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A292	XC6366A292ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A293	XC6366A293ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A295	XC6366A295ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A3	XC6120C13H	Vdet-IC	1.3V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0A3	XC6221C341GR	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0A301	XC6366A301ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A302	XC6366A302ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A303	XC6366A303ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A305	XC6366A305ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A311	XC6366A311ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A312	XC6366A312ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A313	XC6366A313ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A315	XC6366A315ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A321	XC6366A321ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A322	XC6366A322ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A323	XC6366A323ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A325	XC6366A325ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A331	XC6366A331ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A332	XC6366A332ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A333	XC6366A333ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A335	XC6366A335ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A341	XC6366A341ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A342	XC6366A342ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A343	XC6366A343ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A345	XC6366A345ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A351	XC6366A351ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A352	XC6366A352ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A353	XC6366A353ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A355	XC6366A355ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A361	XC6366A361ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A362	XC6366A362ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A363	XC6366A363ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A365	XC6366A365ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A371	XC6366A371ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A372	XC6366A372ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A373	XC6366A373ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A375	XC6366A375ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A381	XC6366A381ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A382	XC6366A382ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A383	XC6366A383ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A385	XC6366A385ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A391	XC6366A391ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A392	XC6366A392ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A393	XC6366A393ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A395	XC6366A395ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A4	XC6120C14H	Vdet-IC	1.4V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0A4	XC6221C351GR	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0A401	XC6366A401ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A402	XC6366A402ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A403	XC6366A403ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A405	XC6366A405ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A411	XC6366A411ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A412	XC6366A412ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A413	XC6366A413ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A415	XC6366A415ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A421	XC6366A421ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A422	XC6366A422ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A423	XC6366A423ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A425	XC6366A425ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A431	XC6366A431ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A432	XC6366A432ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A433	XC6366A433ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A435	XC6366A435ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A441	XC6366A441ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A442	XC6366A442ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A443	XC6366A443ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A445	XC6366A445ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A451	XC6366A451ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A452	XC6366A452ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0A453	XC6366A453ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A455	XC6366A455ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A461	XC6366A461ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A462	XC6366A462ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A463	XC6366A463ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A465	XC6366A465ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A471	XC6366A471ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A472	XC6366A472ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A473	XC6366A473ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A475	XC6366A475ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A481	XC6366A481ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A482	XC6366A482ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A483	XC6366A483ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A485	XC6366A485ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A491	XC6366A491ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A492	XC6366A492ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A493	XC6366A493ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A495	XC6366A495ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A5	XC6120C15H	Vdet-IC	1.5V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0A5	XC6221C361GR	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0A501	XC6366A501ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A502	XC6366A502ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A503	XC6366A503ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A505	XC6366A505ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A511	XC6366A511ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A512	XC6366A512ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A513	XC6366A513ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A515	XC6366A515ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A521	XC6366A521ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A522	XC6366A522ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A523	XC6366A523ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A525	XC6366A525ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A531	XC6366A531ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A532	XC6366A532ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A533	XC6366A533ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A535	XC6366A535ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A541	XC6366A541ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A542	XC6366A542ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A543	XC6366A543ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A545	XC6366A545ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A551	XC6366A551ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A552	XC6366A552ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A553	XC6366A553ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A555	XC6366A555ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A561	XC6366A561ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A562	XC6366A562ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A563	XC6366A563ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A565	XC6366A565ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A571	XC6366A571ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A572	XC6366A572ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A573	XC6366A573ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A575	XC6366A575ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A581	XC6366A581ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A582	XC6366A582ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A583	XC6366A583ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A585	XC6366A585ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A591	XC6366A591ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A592	XC6366A592ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A593	XC6366A593ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A595	XC6366A595ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A6	XC6120C16H	Vdet-IC	1.6V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0A6	XC6221C371GR	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0A601	XC6366A601ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 6.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A602	XC6366A602ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 6.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A603	XC6366A603ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 6.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A605	XC6366A605ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 6.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
0A7	XC6120C17H	Vdet-IC	1.7V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0A7	XC6221C381GR	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0A8	XC6120C18H	Vdet-IC	1.8V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0A8	XC6221C391GR	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor

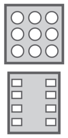

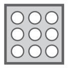
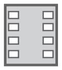

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0A9	XC6120C19H	Vdet-IC	1.9V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0A9	XC6221C401GR	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0AA	XC6221C411GR	LVR-IC	LDO, 4.1±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0AB	XC6221C421GR	LVR-IC	LDO, 4.2±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0AC	XC6221C431GR	LVR-IC	LDO, 4.3±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0AD	XC6221C441GR	LVR-IC	LDO, 4.4±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0AE	XC6221C451GR	LVR-IC	LDO, 4.5±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0AF	XC6221C461GR	LVR-IC	LDO, 4.6±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0AH	XC6221C471GR	LVR-IC	LDO, 4.7±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0AK	XC6221C481GR	LVR-IC	LDO, 4.8±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0AL	XC6221C491GR	LVR-IC	LDO, 4.9±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0AM	XC6221C501GR	LVR-IC	LDO, 5.0±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0B	RP202K331D	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
0B	RP111L281D5	LVR-IC	LDO, 2.85V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
0B	XC6221C1917R	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0B	XC6223A2119R-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0B	XC6221A4217R	LVR-IC	LDO, 4.2V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
0B	XC6229D17B1R-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
0B	XC6224A1917R	LVR-IC	LDO, 1.9V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
0B0	XC6120C20H	Vdet-IC	2V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0B1	XC6120C21H	Vdet-IC	2.1V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0B1	XC6221D321GR	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0B101	XC6366B101ER	DC-DC-IC	PWM/PFM st-down, 100kHz, Adj. 1.5..6V±2.5%, 1A, +CE	USP-6C	DC18	9b		07	49zp	Tor
0B102	XC6366B102ER	DC-DC-IC	PWM/PFM st-down, 180kHz, Adj. 1.5..6V±2.5%, 1A, +CE	USP-6C	DC18	9b		07	49zp	Tor
0B103	XC6366B103ER	DC-DC-IC	PWM/PFM st-down, 300kHz, Adj. 1.5..6V±2.5%, 1A, +CE	USP-6C	DC18	9b		07	49zp	Tor
0B104	XC6366B105ER	DC-DC-IC	PWM/PFM st-down, 500kHz, Adj. 1.5..6V±2.5%, 1A, +CE	USP-6C	DC18	9b		07	49zp	Tor
0B2	XC6120C22H	Vdet-IC	2.2V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0B2	XC6221D331GR	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0B3	XC6120C23H	Vdet-IC	2.3V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0B3	XC6221D341GR	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0B4	XC6120C24H	Vdet-IC	2.4V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0B4	XC6221D351GR	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0B5	XC6120C25H	Vdet-IC	2.5V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0B5	XC6221D361GR	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0B6	XC6120C26H	Vdet-IC	2.6V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0B6	XC6221D371GR	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0B7	XC6120C27H	Vdet-IC	2.7V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0B7	XC6221D381GR	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0B8	XC6120C28H	Vdet-IC	2.8V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0B8	XC6221D391GR	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0B9	XC6120C29H	Vdet-IC	2.9V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0B9	XC6221D401GR	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0BA	XC6221D411GR	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0BB	XC6221D421GR	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0BC	XC6221D431GR	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0BD	XC6221D441GR	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0BE	XC6221D451GR	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0BF	XC6221D461GR	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0BH	XC6221D471GR	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0BK	XC6221D481GR	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0BL	XC6221D491GR	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0BM	XC6221D501GR	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0C	RP202K341D	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
0C	RP111L291D	LVR-IC	LDO, 2.9V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
0C	XC6221C2017R	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0C	XC6223A2219R-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0C	XC6221A4317R	LVR-IC	LDO, 4.3V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
0C	XC6229D1811R-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
0C	XC6224A2017R	LVR-IC	LDO, 2.0V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
0C0	XC6120C30H	Vdet-IC	3V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0C1	XC6120C31H	Vdet-IC	3.1V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0C151	XC6366C151ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 1.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C152	XC6366C152ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 1.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C153	XC6366C153ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 1.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C155	XC6366C155ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 1.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C161	XC6366C161ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 1.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C162	XC6366C162ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 1.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C163	XC6366C163ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 1.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C165	XC6366C165ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 1.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C171	XC6366C171ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 1.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0C172	XC6366C172ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 1.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C173	XC6366C173ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 1.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C175	XC6366C175ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 1.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C181	XC6366C181ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 1.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C182	XC6366C182ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 1.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C183	XC6366C183ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 1.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C185	XC6366C185ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 1.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C191	XC6366C191ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 1.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C192	XC6366C192ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 1.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C193	XC6366C193ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 1.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C195	XC6366C195ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 1.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C2	XC6120C32H	Vdet-IC	3.2V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0C201	XC6366C201ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C202	XC6366C202ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C203	XC6366C203ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C205	XC6366C205ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C211	XC6366C211ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C212	XC6366C212ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C213	XC6366C213ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C215	XC6366C215ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C221	XC6366C221ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C222	XC6366C222ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C223	XC6366C223ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C225	XC6366C225ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C231	XC6366C231ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C232	XC6366C232ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C233	XC6366C233ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C235	XC6366C235ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C241	XC6366C241ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C242	XC6366C242ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C243	XC6366C243ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C245	XC6366C245ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C251	XC6366C251ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C252	XC6366C252ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C253	XC6366C253ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C255	XC6366C255ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C261	XC6366C261ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C262	XC6366C262ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C263	XC6366C263ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C265	XC6366C265ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C271	XC6366C271ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C272	XC6366C272ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C273	XC6366C273ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C275	XC6366C275ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C281	XC6366C281ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C282	XC6366C282ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C283	XC6366C283ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C285	XC6366C285ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C291	XC6366C291ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 2.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C292	XC6366C292ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 2.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C293	XC6366C293ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 2.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C295	XC6366C295ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 2.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C3	XC6120C33H	Vdet-IC	3.3V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0C301	XC6366C301ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C302	XC6366C302ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C303	XC6366C303ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C305	XC6366C305ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C311	XC6366C311ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C312	XC6366C312ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C313	XC6366C313ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C315	XC6366C315ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C321	XC6366C321ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C322	XC6366C322ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C323	XC6366C323ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C325	XC6366C325ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C331	XC6366C331ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C332	XC6366C332ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C333	XC6366C333ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C335	XC6366C335ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C341	XC6366C341ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor

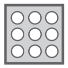
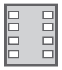

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0C342	XC6366C342ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C343	XC6366C343ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C345	XC6366C345ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C351	XC6366C351ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C352	XC6366C352ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C353	XC6366C353ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C355	XC6366C355ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C361	XC6366C361ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C362	XC6366C362ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C363	XC6366C363ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C365	XC6366C365ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C371	XC6366C371ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C372	XC6366C372ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C373	XC6366C373ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C375	XC6366C375ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C381	XC6366C381ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C382	XC6366C382ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C383	XC6366C383ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C385	XC6366C385ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C391	XC6366C391ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 3.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C392	XC6366C392ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 3.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C393	XC6366C393ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 3.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C395	XC6366C395ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 3.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C4	XC6120C34H	Vdet-IC	3.4V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0C401	XC6366C401ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C402	XC6366C402ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C403	XC6366C403ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C405	XC6366C405ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C411	XC6366C411ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C412	XC6366C412ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C413	XC6366C413ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C415	XC6366C415ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C421	XC6366C421ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C422	XC6366C422ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C423	XC6366C423ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C425	XC6366C425ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C431	XC6366C431ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C432	XC6366C432ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C433	XC6366C433ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C435	XC6366C435ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C441	XC6366C441ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C442	XC6366C442ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C443	XC6366C443ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C445	XC6366C445ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C451	XC6366C451ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C452	XC6366C452ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C453	XC6366C453ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C455	XC6366C455ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C461	XC6366C461ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C462	XC6366C462ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C463	XC6366C463ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C465	XC6366C465ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C471	XC6366C471ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C472	XC6366C472ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C473	XC6366C473ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C475	XC6366C475ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C481	XC6366C481ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C482	XC6366C482ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C483	XC6366C483ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C485	XC6366C485ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C491	XC6366C491ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 4.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C492	XC6366C492ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 4.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C493	XC6366C493ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 4.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C495	XC6366C495ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 4.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C5	XC6120C35H	Vdet-IC	3.5V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0C501	XC6366C501ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C502	XC6366C502ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C503	XC6366C503ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C505	XC6366C505ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C511	XC6366C511ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor

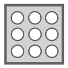

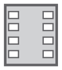

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0C512	XC6366C512ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C513	XC6366C513ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C515	XC6366C515ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C521	XC6366C521ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C522	XC6366C522ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C523	XC6366C523ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C525	XC6366C525ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C531	XC6366C531ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C532	XC6366C532ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C533	XC6366C533ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C535	XC6366C535ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C541	XC6366C541ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C542	XC6366C542ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C543	XC6366C543ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C545	XC6366C545ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C551	XC6366C551ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C552	XC6366C552ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C553	XC6366C553ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C555	XC6366C555ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C561	XC6366C561ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C562	XC6366C562ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C563	XC6366C563ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C565	XC6366C565ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C571	XC6366C571ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C572	XC6366C572ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C573	XC6366C573ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C575	XC6366C575ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C581	XC6366C581ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C582	XC6366C582ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C583	XC6366C583ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C585	XC6366C585ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C591	XC6366C591ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 5.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C592	XC6366C592ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 5.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C593	XC6366C593ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 5.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C595	XC6366C595ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 5.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C6	XC6120C36H	Vdet-IC	3.6V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0C601	XC6366C601ER	DC-DC-IC	PWM/PFM st-down, 100kHz, 6.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C602	XC6366C602ER	DC-DC-IC	PWM/PFM st-down, 180kHz, 6.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C603	XC6366C603ER	DC-DC-IC	PWM/PFM st-down, 300kHz, 6.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C605	XC6366C605ER	DC-DC-IC	PWM/PFM st-down, 500kHz, 6.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
0C7	XC6120C37H	Vdet-IC	3.7V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0C8	XC6120C38H	Vdet-IC	3.8V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0C9	XC6120C39H	Vdet-IC	3.9V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0D	RP202K351D	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
0D	RP111L301D	LVR-IC	LDO, 3.0V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
0D	XC6221C2117R	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0D	XC6223A2319R-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0D	XC6221A4417R	LVR-IC	LDO, 4.4V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
0D	XC6229D18B1R-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
0D	XC6224A2117R	LVR-IC	LDO, 2.1V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
0D0	XC6120C40H	Vdet-IC	4V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0D1	XC6120C41H	Vdet-IC	4.1V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0D101	XC6366D101ER	DC-DC-IC	PWM/PFM st-down, 100kHz, Adj. 1.5..6V±2.5%, 1A, +CE, soft start	USP-6C	DC18	9b		07	49zp	Tor
0D102	XC6366D102ER	DC-DC-IC	PWM/PFM st-down, 180kHz, Adj. 1.5..6V±2.5%, 1A, +CE, soft start	USP-6C	DC18	9b		07	49zp	Tor
0D103	XC6366D103ER	DC-DC-IC	PWM/PFM st-down, 300kHz, Adj. 1.5..6V±2.5%, 1A, +CE, soft start	USP-6C	DC18	9b		07	49zp	Tor
0D104	XC6366D104ER	DC-DC-IC	PWM/PFM st-down, 500kHz, Adj. 1.5..6V±2.5%, 1A, +CE, soft start	USP-6C	DC18	9b		07	49zp	Tor
0D2	XC6120C42H	Vdet-IC	4.2V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0D3	XC6120C43H	Vdet-IC	4.3V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0D4	XC6120C44H	Vdet-IC	4.4V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0D5	XC6120C45H	Vdet-IC	4.5V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0D6	XC6120C46H	Vdet-IC	4.6V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0D7	XC6120C47H	Vdet-IC	4.7V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0D8	XC6120C48H	Vdet-IC	4.8V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0D9	XC6120C49H	Vdet-IC	4.9V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0E	RP202K361D	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
0E	RP111L311D	LVR-IC	LDO, 3.1V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
0E	XC6221C2217R	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0E	XC6223A2419R-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0E	XC6221A4517R	LVR-IC	LDO, 4.5V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
0E	XC6229D1911R-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0E	XC6224A2217R	LVR-IC	LDO, 2.2V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
0E0	XC6120C50H	Vdet-IC	5V±2%, CMOS +Reset PPO	USP-3	VD7	9a		-	17vdy	Tor
0E0	XCL210A301GR-G	DC-DC-IC	PFM step-down, 3.0V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0E1	XCL210A311GR-G	DC-DC-IC	PFM step-down, 3.1V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0E2	XCL210A321GR-G	DC-DC-IC	PFM step-down, 3.2V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0E3	XCL210A331GR-G	DC-DC-IC	PFM step-down, 3.3V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0E4	XCL210A341GR-G	DC-DC-IC	PFM step-down, 3.4V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0E5	XCL210A351GR-G	DC-DC-IC	PFM step-down, 3.5V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0E6	XCL210A361GR-G	DC-DC-IC	PFM step-down, 3.6V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0E7	XC6221C08BGR	LVR-IC	LDO, 0.85V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0E7	XCL210A371GR-G	DC-DC-IC	PFM step-down, 3.7V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0E8	XC6221C09BGR	LVR-IC	LDO, 0.95V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0E8	XCL210A381GR-G	DC-DC-IC	PFM step-down, 3.8V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0E9	XC6221C10BGR	LVR-IC	LDO, 1.05V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0E9	XCL210A391GR-G	DC-DC-IC	PFM step-down, 3.9V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0EA	XC6221C11BGR	LVR-IC	LDO, 1.15V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0EB	XC6221C12BGR	LVR-IC	LDO, 1.25V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0EC	XC6221C13BGR	LVR-IC	LDO, 1.35V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0ED	XC6221C14BGR	LVR-IC	LDO, 1.45V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0EE	XC6221C15BGR	LVR-IC	LDO, 1.55V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0EF	XC6221C16BGR	LVR-IC	LDO, 1.65V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0EH	XC6221C17BGR	LVR-IC	LDO, 1.75V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0EK	XC6221C18BGR	LVR-IC	LDO, 1.85V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0EL	XC6221C19BGR	LVR-IC	LDO, 1.95V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0EM	XC6221C20BGR	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0EN	XC6221C21BGR	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0EP	XC6221C22BGR	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0ER	XC6221C23BGR	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0ES	XC6221C24BGR	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0ET	XC6221C25BGR	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0EU	XC6221C26BGR	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0EV	XC6221C27BGR	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0EX	XC6221C28BGR	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0EY	XC6221C29BGR	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0EZ	XC6221C30BGR	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0F	RP202K371D	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
0F	RP111L321D	LVR-IC	LDO, 3.2V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
0F	XC6221C2317R	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0F	XC6223A2519R-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0F	XC6221A4617R	LVR-IC	LDO, 4.6V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
0F	XC6229D19B1R-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
0F	XC6224A2317R	LVR-IC	LDO, 2.3V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
0F0	XC6120N10H	Vdet-IC	1V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0F0	XCL210A401GR-G	DC-DC-IC	PFM step-down, 4.0V±2%, 200mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0F1	XC6120N11H	Vdet-IC	1.1V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0F2	XC6120N12H	Vdet-IC	1.2V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0F3	XC6120N13H	Vdet-IC	1.3V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0F4	XC6120N14H	Vdet-IC	1.4V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0F5	XC6120N15H	Vdet-IC	1.5V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0F6	XC6120N16H	Vdet-IC	1.6V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0F7	XC6120N17H	Vdet-IC	1.7V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0F7	XC6221D08BGR	LVR-IC	LDO, 0.85V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0F8	XC6120N18H	Vdet-IC	1.8V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0F8	XC6221D09BGR	LVR-IC	LDO, 0.95V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0F9	XC6120N19H	Vdet-IC	1.9V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0F9	XC6221D10BGR	LVR-IC	LDO, 1.05V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0FA	XC6221D11BGR	LVR-IC	LDO, 1.15V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0FB	XC6221D12BGR	LVR-IC	LDO, 1.25V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0FC	XC6221D13BGR	LVR-IC	LDO, 1.35V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0FD	XC6221D14BGR	LVR-IC	LDO, 1.45V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0FE	XC6221D15BGR	LVR-IC	LDO, 1.55V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0FF	XC6221D16BGR	LVR-IC	LDO, 1.65V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0FH	XC6221D17BGR	LVR-IC	LDO, 1.75V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0FK	XC6221D18BGR	LVR-IC	LDO, 1.85V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0FL	XC6221D19BGR	LVR-IC	LDO, 1.95V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0FM	XC6221D20BGR	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0FN	XC6221D21BGR	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0FP	XC6221D22BGR	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0FR	XC6221D23BGR	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0FS	XC6221D24BGR	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor

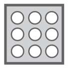
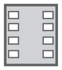

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0FT	XC6221D25BGR	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0FU	XC6221D26BGR	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0FV	XC6221D27BGR	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0FX	XC6221D28BGR	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0FY	XC6221D29BGR	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0FZ	XC6221D30BGR	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0G	RP202K381D	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
0G	RP111L331D	LVR-IC	LDO, 3.3V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
0H	RP202K391D	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
0H	RP111L341D	LVR-IC	LDO, 3.4V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
0H	XC6221C2417R	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0H	XC6223A2619R-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0H	XC6221A4717R	LVR-IC	LDO, 4.7V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
0H	XC6229D2011R-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
0H	XC6224A2417R	LVR-IC	LDO, 2.4V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
0H0	XC6120N20H	Vdet-IC	2V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0H0	XCL210B101GR-G	DC-DC-IC	PFM step-down, 1.0V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0H1	XC6120N21H	Vdet-IC	2.1V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0H1	XCL210B111GR-G	DC-DC-IC	PFM step-down, 1.1V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0H2	XC6120N22H	Vdet-IC	2.2V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0H2	XCL210B121GR-G	DC-DC-IC	PFM step-down, 1.2V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0H3	XC6120N23H	Vdet-IC	2.3V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0H3	XCL210B131GR-GV	DC-DC-IC	PFM step-down, 1.3V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0H4	XC6120N24H	Vdet-IC	2.4V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0H4	XCL210B141GR-G	DC-DC-IC	PFM step-down, 1.4V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0H5	XC6120N25H	Vdet-IC	2.5V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0H5	XCL210B151GR-G	DC-DC-IC	PFM step-down, 1.5V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0H6	XC6120N26H	Vdet-IC	2.6V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0H6	XCL210B161GR-G	DC-DC-IC	PFM step-down, 1.6V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0H7	XC6120N27H	Vdet-IC	2.7V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0H7	XCL210B171GR-G	DC-DC-IC	PFM step-down, 1.7V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0H8	XC6120N28H	Vdet-IC	2.8V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0H8	XCL210B181GR-G	DC-DC-IC	PFM step-down, 1.8V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0H9	XC6120N29H	Vdet-IC	2.9V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0H9	XCL210B191GR-G	DC-DC-IC	PFM step-down, 1.9V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0J	RP202K401D	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
0J	RP111L351D	LVR-IC	LDO, 3.5V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
0K	RP202K281D5	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
0K	RP111L361D	LVR-IC	LDO, 3.6V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
0K	XC6221C2517R	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0K	XC6223A2719R-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0K	XC6221A4817R	LVR-IC	LDO, 4.8V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
0K	XC6229D20B1R-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
0K	XC6224A2517R	LVR-IC	LDO, 2.5V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
0K0	XC6120N30H	Vdet-IC	3V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0K0	XCL210B201GR-G	DC-DC-IC	PFM step-down, 2.0V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0K1	XC6120N31H	Vdet-IC	3.1V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0K1	XCL210B211GR-G	DC-DC-IC	PFM step-down, 2.1V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0K2	XC6120N32H	Vdet-IC	3.2V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0K2	XCL210B221GR-G	DC-DC-IC	PFM step-down, 2.2V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0K3	XC6120N33H	Vdet-IC	3.3V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0K3	XCL210B231GR-G	DC-DC-IC	PFM step-down, 2.3V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0K4	XC6120N34H	Vdet-IC	3.4V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0K4	XCL210B241GR-G	DC-DC-IC	PFM step-down, 2.4V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0K5	XC6120N35H	Vdet-IC	3.5V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0K5	XCL210B251GR-G	DC-DC-IC	PFM step-down, 2.5V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0K6	XC6120N36H	Vdet-IC	3.6V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0K6	XCL210B261GR-G	DC-DC-IC	PFM step-down, 2.6V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0K7	XC6120N37H	Vdet-IC	3.7V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0K7	XCL210B271GR-G	DC-DC-IC	PFM step-down, 2.7V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0K8	XC6120N38H	Vdet-IC	3.8V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0K8	XCL210B281GR-G	DC-DC-IC	PFM step-down, 2.8V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0K9	XC6120N39H	Vdet-IC	3.9V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0K9	XCL210B291GR-G	DC-DC-IC	PFM step-down, 2.9V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0L	RP202K121D5	LVR-IC	LDO, 1.25V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
0L	RP111L101D5	LVR-IC	LDO, 1.05V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
0L	XC6221C2617R	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0L	XC6223A2819R-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0L	XC6221A4917R	LVR-IC	LDO, 4.9V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
0L	XC6229D2111R-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor

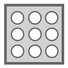

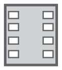

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0L	XC6224A2617R	LVR-IC	LDO, 2.6V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
0L0	XC6120N40H	Vdet-IC	4V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0L0	XC6221C31BGR	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0L0	XCL210B301GR-G	DC-DC-IC	PFM step-down, 3.0V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0L1	XC6120N41H	Vdet-IC	4.1V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0L1	XC6221C32BGR	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0L1	XCL210B311GR-G	DC-DC-IC	PFM step-down, 3.1V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0L2	XC6120N42H	Vdet-IC	4.2V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0L2	XC6221C33BGR	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0L2	XCL210B321GR-G	DC-DC-IC	PFM step-down, 3.2V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0L3	XC6120N43H	Vdet-IC	4.3V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0L3	XC6221C34BGR	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0L3	XCL210B331GR-G	DC-DC-IC	PFM step-down, 3.3V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0L4	XC6120N44H	Vdet-IC	4.4V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0L4	XC6221C35BGR	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0L4	XCL210B341GR-G	DC-DC-IC	PFM step-down, 3.4V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0L5	XC6120N45H	Vdet-IC	4.5V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0L5	XC6221C36BGR	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0L5	XCL210B351GR-G	DC-DC-IC	PFM step-down, 3.5V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0L6	XC6120N46H	Vdet-IC	4.6V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0L6	XC6221C37BGR	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0L6	XCL210B361GR-G	DC-DC-IC	PFM step-down, 3.6V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0L7	XC6120N47H	Vdet-IC	4.7V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0L7	XC6221C38BGR	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0L7	XCL210B371GR-G	DC-DC-IC	PFM step-down, 3.7V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0L8	XC6120N48H	Vdet-IC	4.8V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0L8	XC6221C39BGR	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0L8	XCL210B381GR-G	DC-DC-IC	PFM step-down, 3.8V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0L9	XC6120N49H	Vdet-IC	4.9V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0L9	XC6221C40BGR	LVR-IC	LDO, 4.05±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0L9	XCL210B391GR-G	DC-DC-IC	PFM step-down, 3.9V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0LA	XC6221C41BGR	LVR-IC	LDO, 4.15±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0LB	XC6221C42BGR	LVR-IC	LDO, 4.25±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0LC	XC6221C43BGR	LVR-IC	LDO, 4.35±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0LD	XC6221C44BGR	LVR-IC	LDO, 4.45±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0LE	XC6221C45BGR	LVR-IC	LDO, 4.55±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0LF	XC6221C46BGR	LVR-IC	LDO, 4.65±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0LH	XC6221C47BGR	LVR-IC	LDO, 4.75±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0LK	XC6221C48BGR	LVR-IC	LDO, 4.85±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0LL	XC6221C49BGR	LVR-IC	LDO, 4.95±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0M	RP202K291D5	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
0M	XC6221C2717R	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0M	XC6223A2919R-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0M	XC6221A5017R	LVR-IC	LDO, 5.0V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
0M	XC6229D21B1R-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
0M	XC6224A2717R	LVR-IC	LDO, 2.7V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
0M0	XC6120N50H	Vdet-IC	5V±2%, N-ch, +Reset ODO	USP-3	VD6	9a		-	17vdy	Tor
0M0	XC6221D31BGR	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0M0	XCL210B401GR-G	DC-DC-IC	PFM step-down, 4.0V±2%, 50mA, +CE	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0M1	XC6221D32BGR	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0M2	XC6221D33BGR	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0M3	XC6221D34BGR	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0M4	XC6221D35BGR	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0M5	XC6221D36BGR	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0M6	XC6221D37BGR	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0M7	XC6221D38BGR	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0M8	XC6221D39BGR	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0M9	XC6221D40BGR	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0MA	XC6221D41BGR	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0MB	XC6221D42BGR	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0MC	XC6221D43BGR	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0MD	XC6221D44BGR	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0ME	XC6221D45BGR	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0MF	XC6221D46BGR	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0MH	XC6221D47BGR	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0MK	XC6221D48BGR	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0ML	XC6221D49BGR	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0N	XC6221C2817R	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0N	XC6223A3019R-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0N	XC6221A40B7R	LVR-IC	LDO, 4.05V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor

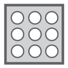
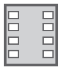

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0N	XC6229D2211R-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
0N	XC6224A2817R	LVR-IC	LDO, 2.8V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
0N0	XCL210C101GR-G	DC-DC-IC	PFM step-down, 1.0V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0N1	XCL210C111GR-G	DC-DC-IC	PFM step-down, 1.1V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0N2	XCL210C121GR-G	DC-DC-IC	PFM step-down, 1.2V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0N3	XCL210C131GR-G	DC-DC-IC	PFM step-down, 1.3V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0N4	XCL210C141GR-G	DC-DC-IC	PFM step-down, 1.4V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0N5	XCL210C151GR-G	DC-DC-IC	PFM step-down, 1.5V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0N6	XCL210C161GR-G	DC-DC-IC	PFM step-down, 1.6V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0N7	XCL210C171GR-G	DC-DC-IC	PFM step-down, 1.7V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0N8	XCL210C181GR-G	DC-DC-IC	PFM step-down, 1.8V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0N9	XCL210C191GR-G	DC-DC-IC	PFM step-down, 1.9V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0P	XC6221C2917R	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0P	XC6223A3119R-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0P	XC6221A41B7R	LVR-IC	LDO, 4.15V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
0P	XC6229D22B1R-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
0P	XC6224A2917R	LVR-IC	LDO, 2.9V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
0P0	XCL210C201GR-G	DC-DC-IC	PFM step-down, 2.0V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0P1	XCL210C211GR-G	DC-DC-IC	PFM step-down, 2.1V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0P2	XCL210C221GR-G	DC-DC-IC	PFM step-down, 2.2V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0P3	XCL210C231GR-G	DC-DC-IC	PFM step-down, 2.3V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0P4	XCL210C241GR-G	DC-DC-IC	PFM step-down, 2.4V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0P5	XCL210C251GR-G	DC-DC-IC	PFM step-down, 2.5V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0P6	XCL210C261GR-G	DC-DC-IC	PFM step-down, 2.6V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0P7	XCL210C271GR-G	DC-DC-IC	PFM step-down, 2.7V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0P8	XCL210C281GR-G	DC-DC-IC	PFM step-down, 2.8V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0P9	XCL210C291GR-G	DC-DC-IC	PFM step-down, 2.9V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0R	XC6221C3017R	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0R	XC6223A3219R-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0R	XC6221A42B7R	LVR-IC	LDO, 4.25V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
0R	XC6229D2311R-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
0R	XC6224A3017R	LVR-IC	LDO, 3.0V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
0R0	XCL210C301GR-G	DC-DC-IC	PFM step-down, 3.0V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0R1	XCL210C311GR-G	DC-DC-IC	PFM step-down, 3.1V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0R2	XCL210C321GR-G	DC-DC-IC	PFM step-down, 3.2V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0R3	XCL210C331GR-G	DC-DC-IC	PFM step-down, 3.3V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0R4	XCL210C341GR-G	DC-DC-IC	PFM step-down, 3.4V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0R5	XCL210C351GR-G	DC-DC-IC	PFM step-down, 3.5V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0R6	XCL210C361GR-G	DC-DC-IC	PFM step-down, 3.6V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0R7	XCL210C371GR-G	DC-DC-IC	PFM step-down, 3.7V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0R8	XCL210C381GR-G	DC-DC-IC	PFM step-down, 3.8V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0R9	XCL210C391GR-G	DC-DC-IC	PFM step-down, 3.9V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0S	XC6221C3117R	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0S	XC6223A3319R-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0S	XC6221A43B7R	LVR-IC	LDO, 4.35V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
0S	XC6229D23B1R-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
0S0	XCL210C401GR-G	DC-DC-IC	PFM step-down, 4.0V±2%, 200mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0T	XC6221C3217R	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0T	XC6223A3419R-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0T	XC6221A44B7R	LVR-IC	LDO, 4.45V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
0T	XC6229D2411R-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
0T0	XCL210D101GR-G	DC-DC-IC	PFM step-down, 1.0V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0T1	XCL210D111GR-G	DC-DC-IC	PFM step-down, 1.1V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0T2	XCL210D121GR-G	DC-DC-IC	PFM step-down, 1.2V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0T3	XCL210D131GR-G	DC-DC-IC	PFM step-down, 1.3V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0T4	XCL210D141GR-G	DC-DC-IC	PFM step-down, 1.4V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0T5	XCL210D151GR-G	DC-DC-IC	PFM step-down, 1.5V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0T6	XCL210D161GR-G	DC-DC-IC	PFM step-down, 1.6V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0T7	XCL210D171GR-G	DC-DC-IC	PFM step-down, 1.7V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0T8	XCL210D181GR-G	DC-DC-IC	PFM step-down, 1.8V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0T9	XCL210D191GR-G	DC-DC-IC	PFM step-down, 1.9V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0U	XC6221C3317R	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0U	XC6223A3519R-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0U	XC6221A45B7R	LVR-IC	LDO, 4.55V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
0U	XC6229D24B1R-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
0U0	XCL210D201GR-G	DC-DC-IC	PFM step-down, 2.0V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0U1	XCL210D211GR-G	DC-DC-IC	PFM step-down, 2.1V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0U2	XCL210D221GR-G	DC-DC-IC	PFM step-down, 2.2V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0U3	XCL210D231GR-G	DC-DC-IC	PFM step-down, 2.3V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0U4	XCL210D241GR-G	DC-DC-IC	PFM step-down, 2.4V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0U5	XCL210D251GR-G	DC-DC-IC	PFM step-down, 2.5V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0U6	XCL210D261GR-G	DC-DC-IC	PFM step-down, 2.6V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0U7	XCL210D271GR-G	DC-DC-IC	PFM step-down, 2.7V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0U8	XCL210D281GR-G	DC-DC-IC	PFM step-down, 2.8V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0U9	XCL210D291GR-G	DC-DC-IC	PFM step-down, 2.9V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0V	XC6221C3417R	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0V	XC6223A3619R-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0V	XC6221A46B7R	LVR-IC	LDO, 4.65V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
0V	XC6229D2511R-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
0V0	XCL210D301GR-G	DC-DC-IC	PFM step-down, 3.0V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0V1	XCL210D311GR-G	DC-DC-IC	PFM step-down, 3.1V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0V2	XCL210D321GR-G	DC-DC-IC	PFM step-down, 3.2V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0V3	XCL210D331GR-G	DC-DC-IC	PFM step-down, 3.3V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0V4	XCL210D341GR-G	DC-DC-IC	PFM step-down, 3.4V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0V5	XCL210D351GR-G	DC-DC-IC	PFM step-down, 3.5V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0V6	XCL210D361GR-G	DC-DC-IC	PFM step-down, 3.6V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0V7	XC6221C081GR	LVR-IC	LDO, 0.8V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0V7	XCL210D371GR-G	DC-DC-IC	PFM step-down, 3.7V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0V8	XC6221C091GR	LVR-IC	LDO, 0.9V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0V8	XCL210D381GR-G	DC-DC-IC	PFM step-down, 3.8V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0V9	XC6221C101GR	LVR-IC	LDO, 1.0V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0V9	XCL210D391GR-G	DC-DC-IC	PFM step-down, 3.9V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0VA	XC6221C111GR	LVR-IC	LDO, 1.1V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0VB	XC6221C121GR	LVR-IC	LDO, 1.2V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0VC	XC6221C131GR	LVR-IC	LDO, 1.3V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0VD	XC6221C141GR	LVR-IC	LDO, 1.4V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0VE	XC6221C151GR	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0VF	XC6221C161GR	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0VH	XC6221C171GR	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0VK	XC6221C181GR	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0VL	XC6221C191GR	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0VM	XC6221C201GR	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0VN	XC6221C211GR	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0VP	XC6221C221GR	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0VR	XC6221C231GR	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0VS	XC6221C241GR	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0VT	XC6221C251GR	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0VU	XC6221C261GR	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0VV	XC6221C271GR	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0VX	XC6221C281GR	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0VY	XC6221C291GR	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0VZ	XC6221C301GR	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
0X	XC6221C3517R	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0X	XC6223A3719R-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0X	XC6221A47B7R	LVR-IC	LDO, 4.75V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
0X	XC6229D25B1R-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
0X0	XC6221D311GR	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0X0	XCL210D401GR-G	DC-DC-IC	PFM step-down, 4.0V±2%, 50mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
0X7	XC6221D081GR	LVR-IC	LDO, 0.8V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0X8	XC6221D091GR	LVR-IC	LDO, 0.9V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0X9	XC6221D101GR	LVR-IC	LDO, 1.0V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0XA	XC6221D111GR	LVR-IC	LDO, 1.1V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0XB	XC6221D121GR	LVR-IC	LDO, 1.2V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0XC	XC6221D131GR	LVR-IC	LDO, 1.3V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0XD	XC6221D141GR	LVR-IC	LDO, 1.4V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0XE	XC6221D151GR	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0XF	XC6221D161GR	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0XH	XC6221D171GR	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0XK	XC6221D181GR	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0XL	XC6221D191GR	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0XM	XC6221D201GR	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0XN	XC6221D211GR	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0XP	XC6221D221GR	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0XR	XC6221D231GR	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0XS	XC6221D241GR	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0XT	XC6221D251GR	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0XU	XC6221D261GR	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0XV	XC6221D271GR	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0XX	XC6221D281GR	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0XY	XC6221D291GR	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor

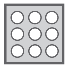

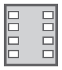

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
0XZ	XC6221D301GR	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
0Y	XC6221C3617R	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0Y	XC6223A3819R-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0Y	XC6221A48B7R	LVR-IC	LDO, 4.85V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
0Y	XC6229D2611R-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
0Z	XC6221C3717R	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
0Z	XC6223A3919R-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
0Z	XC6221A49B7R	LVR-IC	LDO, 4.95V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
10	RP110L171B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
10	XC6221C3817R	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
10	XC6229D26B1R-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
10	XC6224A08B7R	LVR-IC	LDO, 0.85V±20mV, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
10	XC6420AB10DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.85V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
10	XC6420AB107R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.85V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
10	BL8063CKETR11	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
10	LC1472CKETR11	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
10	BL8563CKETR10	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
10	BL8563CKFTR10	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
100	VRH1002LV	LVR-IC	LDO, 1.0V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
101	XC6423AB011R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.20V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
101	IXD1415AA017R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
101	IXD1415AA01ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
101	XC6415AA017R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
101	XC6415AA01ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
102	XC6423AB021R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.50V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
102	IXD1415AA02ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
102	IXD1415AA027R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
102	XC6415AA027R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
102	XC6415AA02ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
103	XC6423AB031R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.50V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
103	IXD1415AA03ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
103	IXD1415AA037R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
103	XC6415AA037R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
103	XC6415AA03ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
104	XC6423AB041R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.85V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
104	IXD1415AA047R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.70V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
104	IXD1415AA04ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.70V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
104	XC6415AA04ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.70V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
104	XC6415AA047R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.70V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
105	XC6423AB051R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.00V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
105	VRH1052LV	LVR-IC	LDO, 1.05V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
105	IXD1415AA057R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.85V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
105	IXD1415AA05ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.85V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
105	XC6415AA057R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.85V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
105	XC6415AA05ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.85V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
106	XC6423AB061R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.30V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
106	IXD1415AA06ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
106	IXD1415AA067R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
106	XC6415AA067R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
106	XC6415AA06ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
107	XC6423AB071R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.50V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
107	IXD1415AA07ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
107	IXD1415AA077R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
107	XC6415AA077R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
107	XC6415AA07ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
108	XC6423AB081R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.80V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
108	IXD1415AA08ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
108	IXD1415AA087R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
108	XC6415AA08ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
108	XC6415AA087R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
109	XC6423AB091R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.50V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
109	IXD1415AA09ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
109	IXD1415AA097R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
109	XC6415AA09ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
109	XC6415AA097R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
10A08	XC6210A082DR	LVR-IC	LDO, 0.8V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A09	XC6210A092DR	LVR-IC	LDO, 0.9V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A0L	XC6210A08ADR	LVR-IC	LDO, 0.85V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A0M	XC6210A09ADR	LVR-IC	LDO, 0.95V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A10	XC6210A102DR	LVR-IC	LDO, 1.0V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor

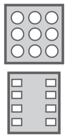

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
10A11	XC6210A112DR	LVR-IC	LDO, 1.1V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A12	XC6210A122DR	LVR-IC	LDO, 1.2V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A13	XC6210A132DR	LVR-IC	LDO, 1.3V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A14	XC6210A142DR	LVR-IC	LDO, 1.4V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A15	LN6210A152D	LVR-IC	LDO, 1.5V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A15	XC6210A152DR	LVR-IC	LDO, 1.5V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A16	LN6210A162D	LVR-IC	LDO, 1.6V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A16	XC6210A162DR	LVR-IC	LDO, 1.6V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A17	LN6210A172D	LVR-IC	LDO, 1.7V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A17	XC6210A172DR	LVR-IC	LDO, 1.7V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A18	LN6210A182D	LVR-IC	LDO, 1.8V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A18	XC6210A182DR	LVR-IC	LDO, 1.8V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A19	LN6210A192D	LVR-IC	LDO, 1.9V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A19	XC6210A192DR	LVR-IC	LDO, 1.9V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A1B	XC6210A11ADR	LVR-IC	LDO, 1.15V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A1C	XC6210A12ADR	LVR-IC	LDO, 1.25V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A1D	XC6210A13ADR	LVR-IC	LDO, 1.35V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A1E	XC6210A14ADR	LVR-IC	LDO, 1.45V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A1F	LN6210A15AD	LVR-IC	LDO, 1.55V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A1F	XC6210A15ADR	LVR-IC	LDO, 1.55V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A1H	LN6210A16AD	LVR-IC	LDO, 1.65V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A1H	XC6210A16ADR	LVR-IC	LDO, 1.65V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A1K	LN6210A17AD	LVR-IC	LDO, 1.75V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A1K	XC6210A17ADR	LVR-IC	LDO, 1.75V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A1L	LN6210A18AD	LVR-IC	LDO, 1.85V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A1L	XC6210A18ADR	LVR-IC	LDO, 1.85V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A1M	LN6210A19AD	LVR-IC	LDO, 1.95V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A1M	XC6210A19ADR	LVR-IC	LDO, 1.95V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A20	LN6210A202D	LVR-IC	LDO, 2.0V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A20	XC6210A202DR	LVR-IC	LDO, 2.0V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A21	LN6210A212D	LVR-IC	LDO, 2.1V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A21	XC6210A212DR	LVR-IC	LDO, 2.1V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A22	LN6210A222D	LVR-IC	LDO, 2.2V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A22	XC6210A222DR	LVR-IC	LDO, 2.2V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A23	LN6210A232D	LVR-IC	LDO, 2.3V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A23	XC6210A232DR	LVR-IC	LDO, 2.3V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A24	LN6210A242D	LVR-IC	LDO, 2.4V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A24	XC6210A242DR	LVR-IC	LDO, 2.4V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A25	LN6210A252D	LVR-IC	LDO, 2.5V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A25	XC6210A252DR	LVR-IC	LDO, 2.5V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A26	LN6210A262D	LVR-IC	LDO, 2.6V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A26	XC6210A262DR	LVR-IC	LDO, 2.6V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A27	LN6210A272D	LVR-IC	LDO, 2.7V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A27	XC6210A272DR	LVR-IC	LDO, 2.7V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A28	LN6210A282D	LVR-IC	LDO, 2.8V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A28	XC6210A282DR	LVR-IC	LDO, 2.8V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A29	LN6210A292D	LVR-IC	LDO, 2.9V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A29	XC6210A292DR	LVR-IC	LDO, 2.9V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A2A	LN6210A20AD	LVR-IC	LDO, 2.05V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A2A	XC6210A20ADR	LVR-IC	LDO, 2.05V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A2B	LN6210A21AD	LVR-IC	LDO, 2.15V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A2B	XC6210A21ADR	LVR-IC	LDO, 2.15V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A2C	LN6210A22AD	LVR-IC	LDO, 2.25V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A2C	XC6210A22ADR	LVR-IC	LDO, 2.25V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A2D	LN6210A23AD	LVR-IC	LDO, 2.35V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A2D	XC6210A23ADR	LVR-IC	LDO, 2.35V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A2E	LN6210A24AD	LVR-IC	LDO, 2.45V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A2E	XC6210A24ADR	LVR-IC	LDO, 2.45V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A2F	LN6210A25AD	LVR-IC	LDO, 2.55V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A2F	XC6210A25ADR	LVR-IC	LDO, 2.55V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A2H	LN6210A26AD	LVR-IC	LDO, 2.65V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A2H	XC6210A26ADR	LVR-IC	LDO, 2.65V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A2K	LN6210A27AD	LVR-IC	LDO, 2.75V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A2K	XC6210A27ADR	LVR-IC	LDO, 2.75V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A2L	LN6210A28AD	LVR-IC	LDO, 2.85V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A2L	XC6210A28ADR	LVR-IC	LDO, 2.85V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A2M	LN6210A29AD	LVR-IC	LDO, 2.95V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A2M	XC6210A29ADR	LVR-IC	LDO, 2.95V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A30	LN6210A302D	LVR-IC	LDO, 3.0V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A30	XC6210A302DR	LVR-IC	LDO, 3.0V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor

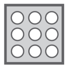

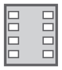

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
10A31	LN6210A312D	LVR-IC	LDO, 3.1V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A31	XC6210A312DR	LVR-IC	LDO, 3.1V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A32	LN6210A322D	LVR-IC	LDO, 3.2V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A32	XC6210A322DR	LVR-IC	LDO, 3.2V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A33	LN6210A332D	LVR-IC	LDO, 3.3V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A33	XC6210A332DR	LVR-IC	LDO, 3.3V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A34	LN6210A342D	LVR-IC	LDO, 3.4V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A34	XC6210A342DR	LVR-IC	LDO, 3.4V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A35	LN6210A352D	LVR-IC	LDO, 3.5V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A35	XC6210A352DR	LVR-IC	LDO, 3.5V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A36	LN6210A362D	LVR-IC	LDO, 3.6V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A36	XC6210A362DR	LVR-IC	LDO, 3.6V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A37	LN6210A372D	LVR-IC	LDO, 3.7V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A37	XC6210A372DR	LVR-IC	LDO, 3.7V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A38	LN6210A382D	LVR-IC	LDO, 3.8V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A38	XC6210A382DR	LVR-IC	LDO, 3.8V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A39	LN6210A392D	LVR-IC	LDO, 3.9V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A39	XC6210A392DR	LVR-IC	LDO, 3.9V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A3A	LN6210A30AD	LVR-IC	LDO, 3.05V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A3A	XC6210A30ADR	LVR-IC	LDO, 3.05V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A3B	LN6210A31AD	LVR-IC	LDO, 3.15V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A3B	XC6210A31ADR	LVR-IC	LDO, 3.15V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A3C	LN6210A32AD	LVR-IC	LDO, 3.25V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A3C	XC6210A32ADR	LVR-IC	LDO, 3.25V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A3D	LN6210A33AD	LVR-IC	LDO, 3.35V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A3D	XC6210A33ADR	LVR-IC	LDO, 3.35V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A3E	LN6210A34AD	LVR-IC	LDO, 3.45V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A3E	XC6210A34ADR	LVR-IC	LDO, 3.45V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A3F	LN6210A35AD	LVR-IC	LDO, 3.55V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A3F	XC6210A35ADR	LVR-IC	LDO, 3.55V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A3H	LN6210A36AD	LVR-IC	LDO, 3.65V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A3H	XC6210A36ADR	LVR-IC	LDO, 3.65V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A3K	LN6210A37AD	LVR-IC	LDO, 3.75V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A3K	XC6210A37ADR	LVR-IC	LDO, 3.75V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A3L	LN6210A38AD	LVR-IC	LDO, 3.85V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A3L	XC6210A38ADR	LVR-IC	LDO, 3.85V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A3M	LN6210A39AD	LVR-IC	LDO, 3.95V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A3M	XC6210A39ADR	LVR-IC	LDO, 3.95V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A40	LN6210A402D	LVR-IC	LDO, 4.0V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A40	XC6210A402DR	LVR-IC	LDO, 4.0V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A41	LN6210A412D	LVR-IC	LDO, 4.1V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A41	XC6210A412DR	LVR-IC	LDO, 4.1V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A42	LN6210A422D	LVR-IC	LDO, 4.2V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A42	XC6210A422DR	LVR-IC	LDO, 4.2V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A43	LN6210A432D	LVR-IC	LDO, 4.3V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A43	XC6210A432DR	LVR-IC	LDO, 4.3V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A44	LN6210A442D	LVR-IC	LDO, 4.4V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A44	XC6210A442DR	LVR-IC	LDO, 4.4V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A45	LN6210A452D	LVR-IC	LDO, 4.5V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A45	XC6210A452DR	LVR-IC	LDO, 4.5V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A46	LN6210A462D	LVR-IC	LDO, 4.6V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A46	XC6210A462DR	LVR-IC	LDO, 4.6V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A47	LN6210A472D	LVR-IC	LDO, 4.7V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A47	XC6210A472DR	LVR-IC	LDO, 4.7V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A48	LN6210A482D	LVR-IC	LDO, 4.8V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A48	XC6210A482DR	LVR-IC	LDO, 4.8V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A49	LN6210A492D	LVR-IC	LDO, 4.9V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A49	XC6210A492DR	LVR-IC	LDO, 4.9V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A4A	LN6210A40AD	LVR-IC	LDO, 4.05V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A4A	XC6210A40ADR	LVR-IC	LDO, 4.05V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A4B	LN6210A41AD	LVR-IC	LDO, 4.15V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A4B	XC6210A41ADR	LVR-IC	LDO, 4.15V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A4C	LN6210A42AD	LVR-IC	LDO, 4.25V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A4C	XC6210A42ADR	LVR-IC	LDO, 4.25V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A4D	LN6210A43AD	LVR-IC	LDO, 4.35V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A4D	XC6210A43ADR	LVR-IC	LDO, 4.35V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A4E	LN6210A44AD	LVR-IC	LDO, 4.45V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A4E	XC6210A44ADR	LVR-IC	LDO, 4.45V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A4F	LN6210A45AD	LVR-IC	LDO, 4.55V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	NIn
10A4F	XC6210A45ADR	LVR-IC	LDO, 4.55V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor

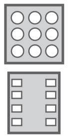

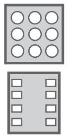

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
10A4H	LN6210A46AD	LVR-IC	LDO, 4.65V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A4H	XC6210A46ADR	LVR-IC	LDO, 4.65V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A4K	LN6210A47AD	LVR-IC	LDO, 4.75V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A4K	XC6210A47ADR	LVR-IC	LDO, 4.75V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A4L	LN6210A48AD	LVR-IC	LDO, 4.85V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A4L	XC6210A48ADR	LVR-IC	LDO, 4.85V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A4M	LN6210A49AD	LVR-IC	LDO, 4.95V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A4M	XC6210A49ADR	LVR-IC	LDO, 4.95V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10A50	LN6210A502D	LVR-IC	LDO, 5.0V±2%, 700mA, +CE, PDR	USP-6B	VR4	9f		-	49hr	Nln
10A50	XC6210A502DR	LVR-IC	LDO, 5.0V±2%, 700mA, +CE, PDR	USP-6B	VR4	9b		-	49hr	Tor
10AA	SiP2210DLP-AA-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=Adj.1.6..3.6V(150mA)/Adj. 1.3..3.6V(300mA), +CE, Error	QFN-16		9m		-	38a5	Vs
10B08	XC6210B082DR	LVR-IC	LDO, 0.8V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B09	XC6210B092DR	LVR-IC	LDO, 0.9V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B0L	XC6210B08ADR	LVR-IC	LDO, 0.85V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B0M	XC6210B09ADR	LVR-IC	LDO, 0.95V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B10	XC6210B102DR	LVR-IC	LDO, 1.0V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B11	XC6210B112DR	LVR-IC	LDO, 1.1V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B12	XC6210B122DR	LVR-IC	LDO, 1.2V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B13	XC6210B132DR	LVR-IC	LDO, 1.3V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B14	XC6210B142DR	LVR-IC	LDO, 1.4V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B15	LN6210B152D	LVR-IC	LDO, 1.5V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B15	XC6210B152DR	LVR-IC	LDO, 1.5V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B16	LN6210B162D	LVR-IC	LDO, 1.6V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B16	XC6210B162DR	LVR-IC	LDO, 1.6V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B17	LN6210B172D	LVR-IC	LDO, 1.7V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B17	XC6210B172DR	LVR-IC	LDO, 1.7V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B18	LN6210B182D	LVR-IC	LDO, 1.8V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B18	XC6210B182DR	LVR-IC	LDO, 1.8V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B19	LN6210B192D	LVR-IC	LDO, 1.9V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B19	XC6210B192DR	LVR-IC	LDO, 1.9V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B1A	XC6210B11ADR	LVR-IC	LDO, 1.15V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B1B	XC6210B12ADR	LVR-IC	LDO, 1.25V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B1C	XC6210B13ADR	LVR-IC	LDO, 1.35V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B1D	XC6210B14ADR	LVR-IC	LDO, 1.45V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B1E	LN6210B15AD	LVR-IC	LDO, 1.55V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B1E	XC6210B15ADR	LVR-IC	LDO, 1.55V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B1F	LN6210B16AD	LVR-IC	LDO, 1.65V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B1F	XC6210B16ADR	LVR-IC	LDO, 1.65V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B1H	LN6210B17AD	LVR-IC	LDO, 1.75V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B1H	XC6210B17ADR	LVR-IC	LDO, 1.75V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B1L	LN6210B18AD	LVR-IC	LDO, 1.85V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B1L	XC6210B18ADR	LVR-IC	LDO, 1.85V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B1M	LN6210B19AD	LVR-IC	LDO, 1.95V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B1M	XC6210B19ADR	LVR-IC	LDO, 1.95V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B20	LN6210B202D	LVR-IC	LDO, 2.0V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B20	XC6210B202DR	LVR-IC	LDO, 2.0V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B21	LN6210B212D	LVR-IC	LDO, 2.1V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B21	XC6210B212DR	LVR-IC	LDO, 2.1V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B22	LN6210B222D	LVR-IC	LDO, 2.2V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B22	XC6210B222DR	LVR-IC	LDO, 2.2V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B23	LN6210B232D	LVR-IC	LDO, 2.3V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B23	XC6210B232DR	LVR-IC	LDO, 2.3V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B24	LN6210B242D	LVR-IC	LDO, 2.4V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B24	XC6210B242DR	LVR-IC	LDO, 2.4V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B25	LN6210B252D	LVR-IC	LDO, 2.5V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B25	XC6210B252DR	LVR-IC	LDO, 2.5V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B26	LN6210B262D	LVR-IC	LDO, 2.6V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B26	XC6210B262DR	LVR-IC	LDO, 2.6V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B27	LN6210B272D	LVR-IC	LDO, 2.7V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B27	XC6210B272DR	LVR-IC	LDO, 2.7V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B28	LN6210B282D	LVR-IC	LDO, 2.8V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B28	XC6210B282DR	LVR-IC	LDO, 2.8V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B29	LN6210B292D	LVR-IC	LDO, 2.9V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B29	XC6210B292DR	LVR-IC	LDO, 2.9V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B2A	LN6210B20AD	LVR-IC	LDO, 2.05V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B2A	XC6210B20ADR	LVR-IC	LDO, 2.05V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B2B	LN6210B21AD	LVR-IC	LDO, 2.15V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B2B	XC6210B21ADR	LVR-IC	LDO, 2.15V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B2C	LN6210B22AD	LVR-IC	LDO, 2.25V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B2C	XC6210B22ADR	LVR-IC	LDO, 2.25V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
10B2D	LN6210B23AD	LVR-IC	LDO, 2.35V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B2D	XC6210B23ADR	LVR-IC	LDO, 2.35V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B2E	LN6210B24AD	LVR-IC	LDO, 2.45V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B2E	XC6210B24ADR	LVR-IC	LDO, 2.45V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B2F	LN6210B25AD	LVR-IC	LDO, 2.55V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B2F	XC6210B25ADR	LVR-IC	LDO, 2.55V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B2H	LN6210B26AD	LVR-IC	LDO, 2.65V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B2H	XC6210B26ADR	LVR-IC	LDO, 2.65V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B2K	LN6210B27AD	LVR-IC	LDO, 2.75V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B2K	XC6210B27ADR	LVR-IC	LDO, 2.75V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B2L	LN6210B28AD	LVR-IC	LDO, 2.85V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B2L	XC6210B28ADR	LVR-IC	LDO, 2.85V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B2M	LN6210B29AD	LVR-IC	LDO, 2.95V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B2M	XC6210B29ADR	LVR-IC	LDO, 2.95V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B30	LN6210B302D	LVR-IC	LDO, 3.0V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B30	XC6210B302DR	LVR-IC	LDO, 3.0V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B31	LN6210B312D	LVR-IC	LDO, 3.1V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B31	XC6210B312DR	LVR-IC	LDO, 3.1V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B32	LN6210B322D	LVR-IC	LDO, 3.2V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B32	XC6210B322DR	LVR-IC	LDO, 3.2V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B33	LN6210B332D	LVR-IC	LDO, 3.3V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B33	XC6210B332DR	LVR-IC	LDO, 3.3V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B34	LN6210B342D	LVR-IC	LDO, 3.4V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B34	XC6210B342DR	LVR-IC	LDO, 3.4V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B35	LN6210B352D	LVR-IC	LDO, 3.5V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B35	XC6210B352DR	LVR-IC	LDO, 3.5V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B36	LN6210B362D	LVR-IC	LDO, 3.6V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B36	XC6210B362DR	LVR-IC	LDO, 3.6V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B37	LN6210B372D	LVR-IC	LDO, 3.7V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B37	XC6210B372DR	LVR-IC	LDO, 3.7V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B38	LN6210B382D	LVR-IC	LDO, 3.8V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B38	XC6210B382DR	LVR-IC	LDO, 3.8V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B39	LN6210B392D	LVR-IC	LDO, 3.9V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B39	XC6210B392DR	LVR-IC	LDO, 3.9V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B3A	LN6210B30AD	LVR-IC	LDO, 3.05V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B3A	XC6210B30ADR	LVR-IC	LDO, 3.05V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B3B	LN6210B31AD	LVR-IC	LDO, 3.15V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B3B	XC6210B31ADR	LVR-IC	LDO, 3.15V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B3C	LN6210B32AD	LVR-IC	LDO, 3.25V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B3C	XC6210B32ADR	LVR-IC	LDO, 3.25V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B3D	LN6210B33AD	LVR-IC	LDO, 3.35V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B3D	XC6210B33ADR	LVR-IC	LDO, 3.35V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B3E	LN6210B34AD	LVR-IC	LDO, 3.45V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B3E	XC6210B34ADR	LVR-IC	LDO, 3.45V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B3F	LN6210B35AD	LVR-IC	LDO, 3.55V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B3F	XC6210B35ADR	LVR-IC	LDO, 3.55V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B3H	LN6210B36AD	LVR-IC	LDO, 3.65V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B3H	XC6210B36ADR	LVR-IC	LDO, 3.65V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B3K	LN6210B37AD	LVR-IC	LDO, 3.75V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B3K	XC6210B37ADR	LVR-IC	LDO, 3.75V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B3L	LN6210B38AD	LVR-IC	LDO, 3.85V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B3L	XC6210B38ADR	LVR-IC	LDO, 3.85V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B3M	LN6210B39AD	LVR-IC	LDO, 3.95V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B3M	XC6210B39ADR	LVR-IC	LDO, 3.95V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B40	LN6210B402D	LVR-IC	LDO, 4.0V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B40	XC6210B402DR	LVR-IC	LDO, 4.0V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B41	LN6210B412D	LVR-IC	LDO, 4.1V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B41	XC6210B412DR	LVR-IC	LDO, 4.1V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B42	LN6210B422D	LVR-IC	LDO, 4.2V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B42	XC6210B422DR	LVR-IC	LDO, 4.2V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B43	LN6210B432D	LVR-IC	LDO, 4.3V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B43	XC6210B432DR	LVR-IC	LDO, 4.3V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B44	LN6210B442D	LVR-IC	LDO, 4.4V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B44	XC6210B442DR	LVR-IC	LDO, 4.4V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B45	LN6210B452D	LVR-IC	LDO, 4.5V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B45	XC6210B452DR	LVR-IC	LDO, 4.5V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B46	LN6210B462D	LVR-IC	LDO, 4.6V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B46	XC6210B462DR	LVR-IC	LDO, 4.6V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B47	LN6210B472D	LVR-IC	LDO, 4.7V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B47	XC6210B472DR	LVR-IC	LDO, 4.7V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor

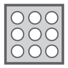

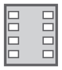

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
10B48	LN6210B482D	LVR-IC	LDO, 4.8V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B48	XC6210B482DR	LVR-IC	LDO, 4.8V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B49	LN6210B492D	LVR-IC	LDO, 4.9V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B49	XC6210B492DR	LVR-IC	LDO, 4.9V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B4A	LN6210B40AD	LVR-IC	LDO, 4.05V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B4A	XC6210B40ADR	LVR-IC	LDO, 4.05V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B4B	LN6210B41AD	LVR-IC	LDO, 4.15V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B4B	XC6210B41ADR	LVR-IC	LDO, 4.15V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B4C	LN6210B42AD	LVR-IC	LDO, 4.25V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B4C	XC6210B42ADR	LVR-IC	LDO, 4.25V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B4D	LN6210B43AD	LVR-IC	LDO, 4.35V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B4D	XC6210B43ADR	LVR-IC	LDO, 4.35V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B4E	LN6210B44AD	LVR-IC	LDO, 4.45V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B4E	XC6210B44ADR	LVR-IC	LDO, 4.45V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B4F	LN6210B45AD	LVR-IC	LDO, 4.55V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B4F	XC6210B45ADR	LVR-IC	LDO, 4.55V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B4H	LN6210B46AD	LVR-IC	LDO, 4.65V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B4H	XC6210B46ADR	LVR-IC	LDO, 4.65V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B4K	LN6210B47AD	LVR-IC	LDO, 4.75V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B4K	XC6210B47ADR	LVR-IC	LDO, 4.75V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B4L	LN6210B48AD	LVR-IC	LDO, 4.85V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B4L	XC6210B48ADR	LVR-IC	LDO, 4.85V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B4M	LN6210B49AD	LVR-IC	LDO, 4.95V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B4M	XC6210B49ADR	LVR-IC	LDO, 4.95V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10B50	LN6210B502D	LVR-IC	LDO, 5.0V±2%, 700mA, +CE	USP-6B	VR4	9f		-	49hr	Nln
10B50	XC6210B502DR	LVR-IC	LDO, 5.0V±2%, 700mA, +CE	USP-6B	VR4	9b		-	49hr	Tor
10C08	XC6210C082DR	LVR-IC	LDO, 0.8V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C09	XC6210C092DR	LVR-IC	LDO, 0.9V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C0L	XC6210C08ADR	LVR-IC	LDO, 0.85V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C0M	XC6210C09ADR	LVR-IC	LDO, 0.95V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C10	XC6210C102DR	LVR-IC	LDO, 1.0V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C11	XC6210C112DR	LVR-IC	LDO, 1.1V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C12	XC6210C122DR	LVR-IC	LDO, 1.2V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C13	XC6210C132DR	LVR-IC	LDO, 1.3V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C14	XC6210C142DR	LVR-IC	LDO, 1.4V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C15	LN6210C152D	LVR-IC	LDO, 1.5V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C15	XC6210C152DR	LVR-IC	LDO, 1.5V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C16	LN6210C162D	LVR-IC	LDO, 1.6V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C16	XC6210C162DR	LVR-IC	LDO, 1.6V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C17	LN6210C172D	LVR-IC	LDO, 1.7V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C17	XC6210C172DR	LVR-IC	LDO, 1.7V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C18	LN6210C182D	LVR-IC	LDO, 1.8V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C18	XC6210C182DR	LVR-IC	LDO, 1.8V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C19	LN6210C192D	LVR-IC	LDO, 1.9V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C19	XC6210C192DR	LVR-IC	LDO, 1.9V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C1A	XC6210C11ADR	LVR-IC	LDO, 1.15V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C1B	XC6210C12ADR	LVR-IC	LDO, 1.25V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C1C	XC6210C13ADR	LVR-IC	LDO, 1.35V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C1D	XC6210C14ADR	LVR-IC	LDO, 1.45V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C1E	LN6210C15AD	LVR-IC	LDO, 1.55V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C1E	XC6210C15ADR	LVR-IC	LDO, 1.55V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C1F	LN6210C16AD	LVR-IC	LDO, 1.65V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C1F	XC6210C16ADR	LVR-IC	LDO, 1.65V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C1H	LN6210C17AD	LVR-IC	LDO, 1.75V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C1H	XC6210C17ADR	LVR-IC	LDO, 1.75V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C1K	LN6210C18AD	LVR-IC	LDO, 1.85V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C1K	XC6210C18ADR	LVR-IC	LDO, 1.85V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C1L	LN6210C19AD	LVR-IC	LDO, 1.95V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C1L	XC6210C19ADR	LVR-IC	LDO, 1.95V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C20	LN6210C202D	LVR-IC	LDO, 2.0V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C20	XC6210C202DR	LVR-IC	LDO, 2.0V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C21	LN6210C212D	LVR-IC	LDO, 2.1V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C21	XC6210C212DR	LVR-IC	LDO, 2.1V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C22	LN6210C222D	LVR-IC	LDO, 2.2V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C22	XC6210C222DR	LVR-IC	LDO, 2.2V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C23	LN6210C232D	LVR-IC	LDO, 2.3V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C23	XC6210C232DR	LVR-IC	LDO, 2.3V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C24	LN6210C242D	LVR-IC	LDO, 2.4V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C24	XC6210C242DR	LVR-IC	LDO, 2.4V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C25	LN6210C252D	LVR-IC	LDO, 2.5V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln

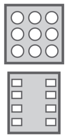

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
10C25	XC6210C252DR	LVR-IC	LDO, 2.5V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C26	LN6210C262D	LVR-IC	LDO, 2.6V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C26	XC6210C262DR	LVR-IC	LDO, 2.6V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C27	LN6210C272D	LVR-IC	LDO, 2.7V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C27	XC6210C272DR	LVR-IC	LDO, 2.7V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C28	LN6210C282D	LVR-IC	LDO, 2.8V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C28	XC6210C282DR	LVR-IC	LDO, 2.8V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C29	LN6210C292D	LVR-IC	LDO, 2.9V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C29	XC6210C292DR	LVR-IC	LDO, 2.9V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C2A	LN6210C20AD	LVR-IC	LDO, 2.05V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C2A	XC6210C20ADR	LVR-IC	LDO, 2.05V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C2B	LN6210C21AD	LVR-IC	LDO, 2.15V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C2B	XC6210C21ADR	LVR-IC	LDO, 2.15V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C2C	LN6210C22AD	LVR-IC	LDO, 2.25V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C2C	XC6210C22ADR	LVR-IC	LDO, 2.25V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C2D	LN6210C23AD	LVR-IC	LDO, 2.35V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C2D	XC6210C23ADR	LVR-IC	LDO, 2.35V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C2E	LN6210C24AD	LVR-IC	LDO, 2.45V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C2E	XC6210C24ADR	LVR-IC	LDO, 2.45V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C2F	LN6210C25AD	LVR-IC	LDO, 2.55V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C2F	XC6210C25ADR	LVR-IC	LDO, 2.55V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C2H	LN6210C26AD	LVR-IC	LDO, 2.65V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C2H	XC6210C26ADR	LVR-IC	LDO, 2.65V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C2K	LN6210C27AD	LVR-IC	LDO, 2.75V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C2K	XC6210C27ADR	LVR-IC	LDO, 2.75V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C2L	LN6210C28AD	LVR-IC	LDO, 2.85V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C2L	XC6210C28ADR	LVR-IC	LDO, 2.85V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C2M	LN6210C29AD	LVR-IC	LDO, 2.95V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C2M	XC6210C29ADR	LVR-IC	LDO, 2.95V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C30	LN6210C302D	LVR-IC	LDO, 3.0V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C30	XC6210C302DR	LVR-IC	LDO, 3.0V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C31	LN6210C312D	LVR-IC	LDO, 3.1V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C31	XC6210C312DR	LVR-IC	LDO, 3.1V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C32	LN6210C322D	LVR-IC	LDO, 3.2V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C32	XC6210C322DR	LVR-IC	LDO, 3.2V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C33	LN6210C332D	LVR-IC	LDO, 3.3V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C33	XC6210C332DR	LVR-IC	LDO, 3.3V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C34	LN6210C342D	LVR-IC	LDO, 3.4V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C34	XC6210C342DR	LVR-IC	LDO, 3.4V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C35	LN6210C352D	LVR-IC	LDO, 3.5V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C35	XC6210C352DR	LVR-IC	LDO, 3.5V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C36	LN6210C362D	LVR-IC	LDO, 3.6V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C36	XC6210C362DR	LVR-IC	LDO, 3.6V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C37	LN6210C372D	LVR-IC	LDO, 3.7V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C37	XC6210C372DR	LVR-IC	LDO, 3.7V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C38	LN6210C382D	LVR-IC	LDO, 3.8V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C38	XC6210C382DR	LVR-IC	LDO, 3.8V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C39	LN6210C392D	LVR-IC	LDO, 3.9V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C39	XC6210C392DR	LVR-IC	LDO, 3.9V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C3A	LN6210C30AD	LVR-IC	LDO, 3.05V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C3A	XC6210C30ADR	LVR-IC	LDO, 3.05V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C3B	LN6210C31AD	LVR-IC	LDO, 3.15V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C3B	XC6210C31ADR	LVR-IC	LDO, 3.15V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C3C	LN6210C32AD	LVR-IC	LDO, 3.25V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C3C	XC6210C32ADR	LVR-IC	LDO, 3.25V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C3D	LN6210C33AD	LVR-IC	LDO, 3.35V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C3D	XC6210C33ADR	LVR-IC	LDO, 3.35V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C3E	LN6210C34AD	LVR-IC	LDO, 3.45V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C3E	XC6210C34ADR	LVR-IC	LDO, 3.45V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C3F	LN6210C35AD	LVR-IC	LDO, 3.55V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C3F	XC6210C35ADR	LVR-IC	LDO, 3.55V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C3H	LN6210C36AD	LVR-IC	LDO, 3.65V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C3H	XC6210C36ADR	LVR-IC	LDO, 3.65V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C3K	LN6210C37AD	LVR-IC	LDO, 3.75V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C3K	XC6210C37ADR	LVR-IC	LDO, 3.75V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C3L	LN6210C38AD	LVR-IC	LDO, 3.85V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C3L	XC6210C38ADR	LVR-IC	LDO, 3.85V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C3M	LN6210C39AD	LVR-IC	LDO, 3.95V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C3M	XC6210C39ADR	LVR-IC	LDO, 3.95V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C40	LN6210C402D	LVR-IC	LDO, 4.0V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln

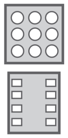

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
10C40	XC6210C402DR	LVR-IC	LDO, 4.0V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C41	LN6210C412D	LVR-IC	LDO, 4.1V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C41	XC6210C412DR	LVR-IC	LDO, 4.1V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C42	LN6210C422D	LVR-IC	LDO, 4.2V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C42	XC6210C422DR	LVR-IC	LDO, 4.2V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C43	LN6210C432D	LVR-IC	LDO, 4.3V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C43	XC6210C432DR	LVR-IC	LDO, 4.3V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C44	LN6210C442D	LVR-IC	LDO, 4.4V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C44	XC6210C442DR	LVR-IC	LDO, 4.4V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C45	LN6210C452D	LVR-IC	LDO, 4.5V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C45	XC6210C452DR	LVR-IC	LDO, 4.5V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C46	LN6210C462D	LVR-IC	LDO, 4.6V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C46	XC6210C462DR	LVR-IC	LDO, 4.6V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C47	LN6210C472D	LVR-IC	LDO, 4.7V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C47	XC6210C472DR	LVR-IC	LDO, 4.7V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C48	LN6210C482D	LVR-IC	LDO, 4.8V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C48	XC6210C482DR	LVR-IC	LDO, 4.8V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C49	LN6210C492D	LVR-IC	LDO, 4.9V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C49	XC6210C492DR	LVR-IC	LDO, 4.9V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C4A	LN6210C40AD	LVR-IC	LDO, 4.05V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C4A	XC6210C40ADR	LVR-IC	LDO, 4.05V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C4B	LN6210C41AD	LVR-IC	LDO, 4.15V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C4B	XC6210C41ADR	LVR-IC	LDO, 4.15V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C4C	LN6210C42AD	LVR-IC	LDO, 4.25V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C4C	XC6210C42ADR	LVR-IC	LDO, 4.25V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C4D	LN6210C43AD	LVR-IC	LDO, 4.35V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C4D	XC6210C43ADR	LVR-IC	LDO, 4.35V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C4E	LN6210C44AD	LVR-IC	LDO, 4.45V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C4E	XC6210C44ADR	LVR-IC	LDO, 4.45V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C4F	LN6210C45AD	LVR-IC	LDO, 4.55V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C4F	XC6210C45ADR	LVR-IC	LDO, 4.55V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C4H	LN6210C46AD	LVR-IC	LDO, 4.65V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C4H	XC6210C46ADR	LVR-IC	LDO, 4.65V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C4K	LN6210C47AD	LVR-IC	LDO, 4.75V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C4K	XC6210C47ADR	LVR-IC	LDO, 4.75V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C4L	LN6210C48AD	LVR-IC	LDO, 4.85V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C4L	XC6210C48ADR	LVR-IC	LDO, 4.85V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C4M	LN6210C49AD	LVR-IC	LDO, 4.95V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C4M	XC6210C49ADR	LVR-IC	LDO, 4.95V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10C50	LN6210C502D	LVR-IC	LDO, 5.0V±2%, 700mA, -CE, PUR	USP-6B	VR4	9f		-	49hr	Nln
10C50	XC6210C502DR	LVR-IC	LDO, 5.0V±2%, 700mA, -CE, PUR	USP-6B	VR4	9b		-	49hr	Tor
10D08	XC6210D082DR	LVR-IC	LDO, 0.8V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D09	XC6210D092DR	LVR-IC	LDO, 0.9V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D0L	XC6210D08ADR	LVR-IC	LDO, 0.85V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D0M	XC6210D09ADR	LVR-IC	LDO, 0.95V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D10	XC6210D102DR	LVR-IC	LDO, 1.0V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D11	XC6210D112DR	LVR-IC	LDO, 1.1V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D12	XC6210D122DR	LVR-IC	LDO, 1.2V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D13	XC6210D132DR	LVR-IC	LDO, 1.3V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D14	XC6210D142DR	LVR-IC	LDO, 1.4V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D15	LN6210D152D	LVR-IC	LDO, 1.5V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D15	XC6210D152DR	LVR-IC	LDO, 1.5V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D16	LN6210D162D	LVR-IC	LDO, 1.6V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D16	XC6210D162DR	LVR-IC	LDO, 1.6V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D17	LN6210D172D	LVR-IC	LDO, 1.7V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D17	XC6210D172DR	LVR-IC	LDO, 1.7V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D18	LN6210D182D	LVR-IC	LDO, 1.8V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D18	XC6210D182DR	LVR-IC	LDO, 1.8V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D19	LN6210D192D	LVR-IC	LDO, 1.9V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D19	XC6210D192DR	LVR-IC	LDO, 1.9V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D1B	XC6210D11ADR	LVR-IC	LDO, 1.15V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D1C	XC6210D12ADR	LVR-IC	LDO, 1.25V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D1D	XC6210D13ADR	LVR-IC	LDO, 1.35V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D1E	XC6210D14ADR	LVR-IC	LDO, 1.45V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D1F	LN6210D15AD	LVR-IC	LDO, 1.55V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D1F	XC6210D15ADR	LVR-IC	LDO, 1.55V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D1H	LN6210D16AD	LVR-IC	LDO, 1.65V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D1H	XC6210D16ADR	LVR-IC	LDO, 1.65V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D1K	LN6210D17AD	LVR-IC	LDO, 1.75V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D1K	XC6210D17ADR	LVR-IC	LDO, 1.75V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor

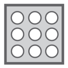

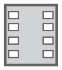

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
10D1L	LN6210D18AD	LVR-IC	LDO, 1.85V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D1L	XC6210D18ADR	LVR-IC	LDO, 1.85V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D1M	LN6210D19AD	LVR-IC	LDO, 1.95V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D1M	XC6210D19ADR	LVR-IC	LDO, 1.95V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D20	LN6210D202D	LVR-IC	LDO, 2.0V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D20	XC6210D202DR	LVR-IC	LDO, 2.0V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D21	LN6210D212D	LVR-IC	LDO, 2.1V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D21	XC6210D212DR	LVR-IC	LDO, 2.1V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D22	LN6210D222D	LVR-IC	LDO, 2.2V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D22	XC6210D222DR	LVR-IC	LDO, 2.2V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D23	LN6210D232D	LVR-IC	LDO, 2.3V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D23	XC6210D232DR	LVR-IC	LDO, 2.3V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D24	LN6210D242D	LVR-IC	LDO, 2.4V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D24	XC6210D242DR	LVR-IC	LDO, 2.4V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D25	LN6210D252D	LVR-IC	LDO, 2.5V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D25	XC6210D252DR	LVR-IC	LDO, 2.5V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D26	LN6210D262D	LVR-IC	LDO, 2.6V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D26	XC6210D262DR	LVR-IC	LDO, 2.6V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D27	LN6210D272D	LVR-IC	LDO, 2.7V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D27	XC6210D272DR	LVR-IC	LDO, 2.7V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D28	LN6210D282D	LVR-IC	LDO, 2.8V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D28	XC6210D282DR	LVR-IC	LDO, 2.8V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D29	LN6210D292D	LVR-IC	LDO, 2.9V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D29	XC6210D292DR	LVR-IC	LDO, 2.9V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D2A	LN6210D20AD	LVR-IC	LDO, 2.05V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D2A	XC6210D20ADR	LVR-IC	LDO, 2.05V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D2B	LN6210D21AD	LVR-IC	LDO, 2.15V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D2B	XC6210D21ADR	LVR-IC	LDO, 2.15V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D2C	LN6210D22AD	LVR-IC	LDO, 2.25V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D2C	XC6210D22ADR	LVR-IC	LDO, 2.25V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D2D	LN6210D23AD	LVR-IC	LDO, 2.35V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D2D	XC6210D23ADR	LVR-IC	LDO, 2.35V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D2E	LN6210D24AD	LVR-IC	LDO, 2.45V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D2E	XC6210D24ADR	LVR-IC	LDO, 2.45V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D2F	LN6210D25AD	LVR-IC	LDO, 2.55V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D2F	XC6210D25ADR	LVR-IC	LDO, 2.55V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D2H	LN6210D26AD	LVR-IC	LDO, 2.65V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D2H	XC6210D26ADR	LVR-IC	LDO, 2.65V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D2K	LN6210D27AD	LVR-IC	LDO, 2.75V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D2K	XC6210D27ADR	LVR-IC	LDO, 2.75V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D2L	LN6210D28AD	LVR-IC	LDO, 2.85V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D2L	XC6210D28ADR	LVR-IC	LDO, 2.85V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D2M	LN6210D29AD	LVR-IC	LDO, 2.95V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D2M	XC6210D29ADR	LVR-IC	LDO, 2.95V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D30	LN6210D302D	LVR-IC	LDO, 3.0V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D30	XC6210D302DR	LVR-IC	LDO, 3.0V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D31	LN6210D312D	LVR-IC	LDO, 3.1V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D31	XC6210D312DR	LVR-IC	LDO, 3.1V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D32	LN6210D322D	LVR-IC	LDO, 3.2V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D32	XC6210D322DR	LVR-IC	LDO, 3.2V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D33	LN6210D332D	LVR-IC	LDO, 3.3V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D33	XC6210D332DR	LVR-IC	LDO, 3.3V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D34	LN6210D342D	LVR-IC	LDO, 3.4V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D34	XC6210D342DR	LVR-IC	LDO, 3.4V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D35	LN6210D352D	LVR-IC	LDO, 3.5V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D35	XC6210D352DR	LVR-IC	LDO, 3.5V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D36	LN6210D362D	LVR-IC	LDO, 3.6V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D36	XC6210D362DR	LVR-IC	LDO, 3.6V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D37	LN6210D372D	LVR-IC	LDO, 3.7V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D37	XC6210D372DR	LVR-IC	LDO, 3.7V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D38	LN6210D382D	LVR-IC	LDO, 3.8V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D38	XC6210D382DR	LVR-IC	LDO, 3.8V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D39	LN6210D392D	LVR-IC	LDO, 3.9V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D39	XC6210D392DR	LVR-IC	LDO, 3.9V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D3A	LN6210D30AD	LVR-IC	LDO, 3.05V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D3A	XC6210D30ADR	LVR-IC	LDO, 3.05V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D3B	LN6210D31AD	LVR-IC	LDO, 3.15V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D3B	XC6210D31ADR	LVR-IC	LDO, 3.15V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D3C	LN6210D32AD	LVR-IC	LDO, 3.25V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	NIn
10D3C	XC6210D32ADR	LVR-IC	LDO, 3.25V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor

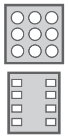

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
10D3D	LN6210D33AD	LVR-IC	LDO, 3.35V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D3D	XC6210D33ADR	LVR-IC	LDO, 3.35V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D3E	LN6210D34AD	LVR-IC	LDO, 3.45V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D3E	XC6210D34ADR	LVR-IC	LDO, 3.45V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D3F	LN6210D35AD	LVR-IC	LDO, 3.55V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D3F	XC6210D35ADR	LVR-IC	LDO, 3.55V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D3H	LN6210D36AD	LVR-IC	LDO, 3.65V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D3H	XC6210D36ADR	LVR-IC	LDO, 3.65V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D3K	LN6210D37AD	LVR-IC	LDO, 3.75V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D3K	XC6210D37ADR	LVR-IC	LDO, 3.75V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D3L	LN6210D38AD	LVR-IC	LDO, 3.85V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D3L	XC6210D38ADR	LVR-IC	LDO, 3.85V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D3M	LN6210D39AD	LVR-IC	LDO, 3.95V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D3M	XC6210D39ADR	LVR-IC	LDO, 3.95V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D40	LN6210D402D	LVR-IC	LDO, 4.0V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D40	XC6210D402DR	LVR-IC	LDO, 4.0V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D41	LN6210D412D	LVR-IC	LDO, 4.1V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D41	XC6210D412DR	LVR-IC	LDO, 4.1V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D42	LN6210D422D	LVR-IC	LDO, 4.2V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D42	XC6210D422DR	LVR-IC	LDO, 4.2V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D43	LN6210D432D	LVR-IC	LDO, 4.3V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D43	XC6210D432DR	LVR-IC	LDO, 4.3V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D44	LN6210D442D	LVR-IC	LDO, 4.4V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D44	XC6210D442DR	LVR-IC	LDO, 4.4V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D45	LN6210D452D	LVR-IC	LDO, 4.5V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D45	XC6210D452DR	LVR-IC	LDO, 4.5V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D46	LN6210D462D	LVR-IC	LDO, 4.6V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D46	XC6210D462DR	LVR-IC	LDO, 4.6V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D47	LN6210D472D	LVR-IC	LDO, 4.7V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D47	XC6210D472DR	LVR-IC	LDO, 4.7V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D48	LN6210D482D	LVR-IC	LDO, 4.8V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D48	XC6210D482DR	LVR-IC	LDO, 4.8V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D49	LN6210D492D	LVR-IC	LDO, 4.9V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D49	XC6210D492DR	LVR-IC	LDO, 4.9V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D4A	LN6210D40AD	LVR-IC	LDO, 4.05V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D4A	XC6210D40ADR	LVR-IC	LDO, 4.05V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D4B	LN6210D41AD	LVR-IC	LDO, 4.15V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D4B	XC6210D41ADR	LVR-IC	LDO, 4.15V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D4C	LN6210D42AD	LVR-IC	LDO, 4.25V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D4C	XC6210D42ADR	LVR-IC	LDO, 4.25V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D4D	LN6210D43AD	LVR-IC	LDO, 4.35V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D4D	XC6210D43ADR	LVR-IC	LDO, 4.35V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D4E	LN6210D44AD	LVR-IC	LDO, 4.45V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D4E	XC6210D44ADR	LVR-IC	LDO, 4.45V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D4F	LN6210D45AD	LVR-IC	LDO, 4.55V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D4F	XC6210D45ADR	LVR-IC	LDO, 4.55V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D4H	LN6210D46AD	LVR-IC	LDO, 4.65V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D4H	XC6210D46ADR	LVR-IC	LDO, 4.65V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D4K	LN6210D47AD	LVR-IC	LDO, 4.75V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D4K	XC6210D47ADR	LVR-IC	LDO, 4.75V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D4L	LN6210D48AD	LVR-IC	LDO, 4.85V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D4L	XC6210D48ADR	LVR-IC	LDO, 4.85V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D4M	LN6210D49AD	LVR-IC	LDO, 4.95V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D4M	XC6210D49ADR	LVR-IC	LDO, 4.95V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10D50	LN6210D502D	LVR-IC	LDO, 5.0V±2%, 700mA, -CE	USP-6B	VR4	9f		-	49hr	Nln
10D50	XC6210D502DR	LVR-IC	LDO, 5.0V±2%, 700mA, -CE	USP-6B	VR4	9b		-	49hr	Tor
10DD	SIP2210DMP-DD-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10DE	SIP2210DMP-DE-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10DF	SIP2210DMP-DF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10DG	SIP2210DMP-DG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10DH	SIP2210DMP-DH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10DJ	SIP2210DMP-DJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10DK	SIP2210DMP-DK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10DL	SIP2210DMP-DL-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10DM	SIP2210DMP-DM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10DN	SIP2210DMP-DN-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10DO	SIP2210DMP-DO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10DP	SIP2210DMP-DP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10DQ	SIP2210DMP-DQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10DR	SIP2210DMP-DR-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs

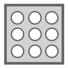

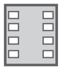

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
10DS	SIP2210DMP-DS-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10DT	SIP2210DMP-DT-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10DU	SIP2210DMP-DU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10DV	SIP2210DMP-DV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10DW	SIP2210DMP-DW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10DY	SIP2210DMP-DY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10ED	SIP2210DMP-ED-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10EE	SIP2210DMP-EE-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10EF	SIP2210DMP-EF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10EG	SIP2210DMP-EG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10EH	SIP2210DMP-EH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10EJ	SIP2210DMP-EJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10EK	SIP2210DMP-EK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10EL	SIP2210DMP-EL-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10EM	SIP2210DMP-EM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10EN	SIP2210DMP-EN-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10EO	SIP2210DMP-EO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10EP	SIP2210DMP-EP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10EQ	SIP2210DMP-EQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10ER	SIP2210DMP-ER-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10ES	SIP2210DMP-ES-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10ET	SIP2210DMP-ET-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10EU	SIP2210DMP-EU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10EV	SIP2210DMP-EV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10EW	SIP2210DMP-EW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10EY	SIP2210DMP-EY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FD	SIP2210DMP-FD-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FE	SIP2210DMP-FE-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FF	SIP2210DMP-FF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FG	SIP2210DMP-FG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FH	SIP2210DMP-FH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FJ	SIP2210DMP-FJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FK	SIP2210DMP-FK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FL	SIP2210DMP-FL-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FM	SIP2210DMP-FM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FN	SIP2210DMP-FN-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FO	SIP2210DMP-FO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FP	SIP2210DMP-FP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FQ	SIP2210DMP-FQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FR	SIP2210DMP-FR-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FS	SIP2210DMP-FS-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FT	SIP2210DMP-FT-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FU	SIP2210DMP-FU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FV	SIP2210DMP-FV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FW	SIP2210DMP-FW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10FY	SIP2210DMP-FY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GD	SIP2210DMP-GD-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GE	SIP2210DMP-GE-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GF	SIP2210DMP-GF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GG	SIP2210DMP-GG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GH	SIP2210DMP-GH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GJ	SIP2210DMP-GJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GK	SIP2210DMP-GK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GL	SIP2210DMP-GL-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GM	SIP2210DMP-GM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GN	SIP2210DMP-GN-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GO	SIP2210DMP-GO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GP	SIP2210DMP-GP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GQ	SIP2210DMP-GQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GR	SIP2210DMP-GR-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GS	SIP2210DMP-GS-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GT	SIP2210DMP-GT-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GU	SIP2210DMP-GU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GV	SIP2210DMP-GV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GW	SIP2210DMP-GW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10GY	SIP2210DMP-GY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10HD	SIP2210DMP-HD-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10HE	SIP2210DMP-HE-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10HF	SIP2210DMP-HF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10HG	SIP2210DMP-HG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs

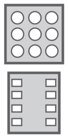

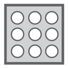
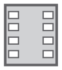

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
10HH	SIP2210DMP-HH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10HJ	SIP2210DMP-HJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10HK	SIP2210DMP-HK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10HL	SIP2210DMP-HL-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10HM	SIP2210DMP-HM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10HN	SIP2210DMP-HN-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10HO	SIP2210DMP-HO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10HP	SIP2210DMP-HP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10HQ	SIP2210DMP-HQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10HR	SIP2210DMP-HR-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10HS	SIP2210DMP-HS-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10HT	SIP2210DMP-HT-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10HU	SIP2210DMP-HU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10HV	SIP2210DMP-HV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10HW	SIP2210DMP-HW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10HY	SIP2210DMP-HY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JD	SIP2210DMP-JD-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JE	SIP2210DMP-JE-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JF	SIP2210DMP-JF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JG	SIP2210DMP-JG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JH	SIP2210DMP-JH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JJ	SIP2210DMP-JJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JK	SIP2210DMP-JK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JL	SIP2210DMP-JL-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JM	SIP2210DMP-JM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JN	SIP2210DMP-JN-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JO	SIP2210DMP-JO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JP	SIP2210DMP-JP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JQ	SIP2210DMP-JQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JR	SIP2210DMP-JR-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JS	SIP2210DMP-JS-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JT	SIP2210DMP-JT-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JU	SIP2210DMP-JU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JV	SIP2210DMP-JV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JW	SIP2210DMP-JW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10JY	SIP2210DMP-JY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KD	SIP2210DMP-KD-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KE	SIP2210DMP-KE-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KF	SIP2210DMP-KF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KG	SIP2210DMP-KG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KH	SIP2210DMP-KH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KJ	SIP2210DMP-KJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KK	SIP2210DMP-KK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KL	SIP2210DMP-KL-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KM	SIP2210DMP-KM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KN	SIP2210DMP-KN-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KO	SIP2210DMP-KO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KP	SIP2210DMP-KP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KQ	SIP2210DMP-KQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KR	SIP2210DMP-KR-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KS	SIP2210DMP-KS-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KT	SIP2210DMP-KT-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KU	SIP2210DMP-KU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KV	SIP2210DMP-KV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KW	SIP2210DMP-KW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10KY	SIP2210DMP-KY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10LD	SIP2210DMP-LD-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10LE	SIP2210DMP-LE-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10LF	SIP2210DMP-LF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10LG	SIP2210DMP-LG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10LH	SIP2210DMP-LH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10LJ	SIP2210DMP-LJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10LK	SIP2210DMP-LK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10LL	SIP2210DMP-LL-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10LM	SIP2210DMP-LM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10LN	SIP2210DMP-LN-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10LO	SIP2210DMP-LO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10LP	SIP2210DMP-LP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10LQ	SIP2210DMP-LQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10LR	SIP2210DMP-LR-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
10LS	SIP2210DMP-LS-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10LT	SIP2210DMP-LT-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10LU	SIP2210DMP-LU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10LV	SIP2210DMP-LV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10LW	SIP2210DMP-LW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10LY	SIP2210DMP-LY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10MD	SIP2210DMP-MD-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10ME	SIP2210DMP-ME-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10MF	SIP2210DMP-MF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10MG	SIP2210DMP-MG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10MH	SIP2210DMP-MH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10MJ	SIP2210DMP-MJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10MK	SIP2210DMP-MK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10ML	SIP2210DMP-ML-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10MM	SIP2210DMP-MM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10MN	SIP2210DMP-MN-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10MO	SIP2210DMP-MO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10MP	SIP2210DMP-MP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10MQ	SIP2210DMP-MQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10MR	SIP2210DMP-MR-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10MS	SIP2210DMP-MS-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10MT	SIP2210DMP-MT-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10MU	SIP2210DMP-MU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10MV	SIP2210DMP-MV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10MW	SIP2210DMP-MW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10MY	SIP2210DMP-MY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10ND	SIP2210DMP-ND-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10NE	SIP2210DMP-NE-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10NF	SIP2210DMP-NF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10NG	SIP2210DMP-NG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10NH	SIP2210DMP-NH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10NJ	SIP2210DMP-NJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10NK	SIP2210DMP-NK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10NL	SIP2210DMP-NL-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10NM	SIP2210DMP-NM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10NN	SIP2210DMP-NN-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10NO	SIP2210DMP-NO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10NP	SIP2210DMP-NP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10NQ	SIP2210DMP-NQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10NR	SIP2210DMP-NR-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10NS	SIP2210DMP-NS-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10NT	SIP2210DMP-NT-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10NU	SIP2210DMP-NU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10NV	SIP2210DMP-NV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10NW	SIP2210DMP-NW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10NY	SIP2210DMP-NY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10OD	SIP2210DMP-OD-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10OE	SIP2210DMP-OE-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10OF	SIP2210DMP-OF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10OG	SIP2210DMP-OG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10OH	SIP2210DMP-OH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10OJ	SIP2210DMP-OJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10OK	SIP2210DMP-OK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10OL	SIP2210DMP-OL-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10OM	SIP2210DMP-OM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10ON	SIP2210DMP-ON-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10OO	SIP2210DMP-OO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10OP	SIP2210DMP-OP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10OQ	SIP2210DMP-OQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10OR	SIP2210DMP-OR-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10OS	SIP2210DMP-OS-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10OT	SIP2210DMP-OT-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10OU	SIP2210DMP-OU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10OV	SIP2210DMP-OV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10OW	SIP2210DMP-OW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10OY	SIP2210DMP-OY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10PD	SIP2210DMP-PD-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10PE	SIP2210DMP-PE-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10PF	SIP2210DMP-PF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10PG	SIP2210DMP-PG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs

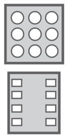

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
10PH	SIP2210DMP-PH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10PJ	SIP2210DMP-PJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10PK	SIP2210DMP-PK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10PL	SIP2210DMP-PL-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10PM	SIP2210DMP-PM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10PN	SIP2210DMP-PN-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10PO	SIP2210DMP-PO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10PP	SIP2210DMP-PP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10PQ	SIP2210DMP-PQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10PR	SIP2210DMP-PR-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10PS	SIP2210DMP-PS-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10PT	SIP2210DMP-PT-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10PU	SIP2210DMP-PU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10PV	SIP2210DMP-PV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10PW	SIP2210DMP-PW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10PY	SIP2210DMP-PY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QD	SIP2210DMP-QD-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QE	SIP2210DMP-QE-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QF	SIP2210DMP-QF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QG	SIP2210DMP-QG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QH	SIP2210DMP-QH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QJ	SIP2210DMP-QJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QK	SIP2210DMP-QK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QL	SIP2210DMP-QL-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QM	SIP2210DMP-QM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QN	SIP2210DMP-QN-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QO	SIP2210DMP-QO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QP	SIP2210DMP-QP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QQ	SIP2210DMP-QQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QR	SIP2210DMP-QR-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QS	SIP2210DMP-QS-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QT	SIP2210DMP-QT-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QU	SIP2210DMP-QU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QV	SIP2210DMP-QV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QW	SIP2210DMP-QW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10QY	SIP2210DMP-QY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RD	SIP2210DMP-RD-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RE	SIP2210DMP-RE-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RF	SIP2210DMP-RF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RG	SIP2210DMP-RG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RH	SIP2210DMP-RH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RJ	SIP2210DMP-RJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RK	SIP2210DMP-RK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RL	SIP2210DMP-RL-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RM	SIP2210DMP-RM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RN	SIP2210DMP-RN-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RO	SIP2210DMP-RO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RP	SIP2210DMP-RP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RQ	SIP2210DMP-RQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RR	SIP2210DMP-RR-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RS	SIP2210DMP-RS-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RT	SIP2210DMP-RT-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RU	SIP2210DMP-RU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RV	SIP2210DMP-RV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RW	SIP2210DMP-RW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10RY	SIP2210DMP-RY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10SD	SIP2210DMP-SD-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10SE	SIP2210DMP-SE-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10SF	SIP2210DMP-SF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10SG	SIP2210DMP-SG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10SH	SIP2210DMP-SH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10SJ	SIP2210DMP-SJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10SK	SIP2210DMP-SK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10SL	SIP2210DMP-SL-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10SM	SIP2210DMP-SM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10SN	SIP2210DMP-SN-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10SO	SIP2210DMP-SO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10SP	SIP2210DMP-SP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10SQ	SIP2210DMP-SQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10SR	SIP2210DMP-SR-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs

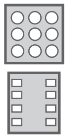

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
10SS	SIP2210DMP-SS-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10ST	SIP2210DMP-ST-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10SU	SIP2210DMP-SU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10SV	SIP2210DMP-SV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10SW	SIP2210DMP-SW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10SY	SIP2210DMP-SY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TD	SIP2210DMP-TD-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TE	SIP2210DMP-TE-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TF	SIP2210DMP-TF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TG	SIP2210DMP-TG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TH	SIP2210DMP-TH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TJ	SIP2210DMP-TJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TK	SIP2210DMP-TK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TL	SIP2210DMP-TL-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TM	SIP2210DMP-TM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TN	SIP2210DMP-TN-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TO	SIP2210DMP-TO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TP	SIP2210DMP-TP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TQ	SIP2210DMP-TQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TR	SIP2210DMP-TR-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TS	SIP2210DMP-TS-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TT	SIP2210DMP-TT-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TU	SIP2210DMP-TU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TV	SIP2210DMP-TV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TW	SIP2210DMP-TW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10TY	SIP2210DMP-TY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10UD	SIP2210DMP-UD-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10UE	SIP2210DMP-UE-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10UF	SIP2210DMP-UF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10UG	SIP2210DMP-UG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10UH	SIP2210DMP-UH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10UJ	SIP2210DMP-UJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10UK	SIP2210DMP-UK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10UL	SIP2210DMP-UL-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10UM	SIP2210DMP-UM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10UN	SIP2210DMP-UN-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10UO	SIP2210DMP-UO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10UP	SIP2210DMP-UP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10UQ	SIP2210DMP-UQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10UR	SIP2210DMP-UR-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10US	SIP2210DMP-US-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10UT	SIP2210DMP-UT-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10UU	SIP2210DMP-UU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10UV	SIP2210DMP-UV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10UW	SIP2210DMP-UW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10UY	SIP2210DMP-UY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VD	SIP2210DMP-VD-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VE	SIP2210DMP-VE-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VF	SIP2210DMP-VF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VG	SIP2210DMP-VG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VH	SIP2210DMP-VH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VJ	SIP2210DMP-VJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VK	SIP2210DMP-VK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VL	SIP2210DMP-VL-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VM	SIP2210DMP-VM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VN	SIP2210DMP-VN-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VO	SIP2210DMP-VO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VP	SIP2210DMP-VP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VQ	SIP2210DMP-VQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VR	SIP2210DMP-VR-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VS	SIP2210DMP-VS-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VT	SIP2210DMP-VT-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VU	SIP2210DMP-VU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VV	SIP2210DMP-VV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VW	SIP2210DMP-VW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10VY	SIP2210DMP-VY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10WD	SIP2210DMP-WD-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10WE	SIP2210DMP-WE-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10WF	SIP2210DMP-WF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10WG	SIP2210DMP-WG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs

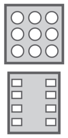

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
10WH	SIP2210DMP-WH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10WJ	SIP2210DMP-WJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10WK	SIP2210DMP-WK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10WL	SIP2210DMP-WL-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10WM	SIP2210DMP-WM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10WN	SIP2210DMP-WN-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10WO	SIP2210DMP-WO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10WP	SIP2210DMP-WP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10WQ	SIP2210DMP-WQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10WR	SIP2210DMP-WR-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10WS	SIP2210DMP-WS-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10WT	SIP2210DMP-WT-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10WU	SIP2210DMP-WU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10WV	SIP2210DMP-WV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10WW	SIP2210DMP-WW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10WY	SIP2210DMP-WY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YD	SIP2210DMP-YD-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/1.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YE	SIP2210DMP-YE-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YF	SIP2210DMP-YF-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/1.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YG	SIP2210DMP-YG-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/1.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YH	SIP2210DMP-YH-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YJ	SIP2210DMP-YJ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YK	SIP2210DMP-YK-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YL	SIP2210DMP-YL-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.7V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YM	SIP2210DMP-YM-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.8V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YN	SIP2210DMP-YN-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.85V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YO	SIP2210DMP-YO-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YP	SIP2210DMP-YP-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.0V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YQ	SIP2210DMP-YQ-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.1V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YR	SIP2210DMP-YR-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.2V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YS	SIP2210DMP-YS-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.3V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YT	SIP2210DMP-YT-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.4V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YU	SIP2210DMP-YU-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.5V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YV	SIP2210DMP-YV-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YW	SIP2210DMP-YW-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/1.6V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
10YY	SIP2210DMP-YY-E3	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/1.9V±2%(300mA), +CE, Error	MLP33-10		9m		-	118a5	Vs
11	MAV-11BSM	MMIC	RF amplifier, 50MHz..8GHz, 9.5dB (50Ω)	LLP-X	A1	9a		-	36aa	Mc
11	RP110L181B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
11	XC6221C3917R	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
11	XC6229D2711R-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
11	XC6224A09B7R	LVR-IC	LDO, 0.95V±20mV, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
11	XC6420AB117R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.00V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
11	XC6420AB11DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.00V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
11	BL8063CKETR11	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
11	LC1472CKETR11	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
11	BL8563CKETR11	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
11	BL8563CKFTR11	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
110	XC6423AB101R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.85V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
110	VRH1102LV	LVR-IC	LDO, 1.1V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
110	IXD1415AA107R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.10/1.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
110	IXD1415AA10ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.10/1.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
110	XC6415AA107R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.10/1.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
110	XC6415AA10ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.10/1.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
111	XC6423AB111R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.00V±2%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
111	IXD1415AA11ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/1.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
111	IXD1415AA117R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/1.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
111	XC6415AA117R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/1.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
111	XC6415AA11ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/1.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1117-18	LM1117LDX-1.8	LVR-IC	LDO, 1.8V±2%, 800mA, 0..+125°	DFN-8	VR1	9m		-	92cf	Nsc
1117-25	LM1117LDX-2.5	LVR-IC	LDO, 2.5V±2%, 800mA, 0..+125°	DFN-8	VR1	9m		-	92cf	Nsc
1117-28	LM1117LDX-2.85	LVR-IC	LDO, 2.85V±2%, 800mA, 0..+125°	DFN-8	VR1	9m		-	92cf	Nsc
1117-33	LM1117LDX-3.3	LVR-IC	LDO, 3.3V±2%, 800mA, 0..+125°	DFN-8	VR1	9m		-	92cf	Nsc
1117-50	LM1117LDX-5.0	LVR-IC	LDO, 5.0V±2%, 800mA, 0..+125°	DFN-8	VR1	9m		-	92cf	Nsc
1117ADJ	LM1117LDX-ADJ	LVR-IC	LDO, Adjustable 1.25..13.8V, 800mA, 0..+125°	DFN-8	VR20	9a		-	92vrs	Nsc
1117I33	LM1117ILDX-3.3	LVR-IC	LDO, 3.3V±2%, 800mA, -40..+125°	DFN-8	VR1	9m		-	92cf	Nsc
1117I50	LM1117ILDX-5.0	LVR-IC	LDO, 5.0V±2%, 800mA, -40..+125°	DFN-8	VR1	9m		-	92cf	Nsc
1117IAD	LM1117ILDX-ADJ	LVR-IC	LDO, Adjustable 1.25..13.8V, 800mA, -40..+125°	DFN-8	VR20	9a		-	92vrs	Nsc
112	XC6423AB121R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.30V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
112	IXD1415AA12ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
112	IXD1415AA127R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs

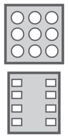

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
112	XC6415AA127R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
112	XC6415AA12ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
113	XC6423AB131R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.80V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
113	IXD1415AA13ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
113	IXD1415AA137R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
113	XC6415AA13ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
113	XC6415AA137R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
114	XC6423AB141R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.50V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
114	IXD1415AA14ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
114	IXD1415AA147R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
114	XC6415AA147R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
114	XC6415AA14ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
115	XC6423AB151R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.85V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
115	VRH1152LV	LVR-IC	LDO, 1.15V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
115	IXD1415AA15ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
115	IXD1415AA157R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
115	XC6415AA157R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
115	XC6415AA15ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
116	XC6423AB161R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.85V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
116	IXD1415AA16ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
116	IXD1415AA167R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
116	XC6415AA167R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
116	XC6415AA16ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
117	XC6423AB171R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.00V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
117	IXD1415AA17ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
117	IXD1415AA177R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
117	XC6415AA177R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
117	XC6415AA17ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
118	XCL101A181BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 1.8V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
118	XC6423AB181R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.80V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
118	IXD1415AA187R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
118	IXD1415AA18ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
118	XC6415AA18ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
118	XC6415AA187R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
119	XCL101A191BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 1.9V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
119	XC6423AB191R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.30V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
119	IXD1415AA19ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
119	IXD1415AA197R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
119	XC6415AA197R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
119	XC6415AA19ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
12	RP110L181B5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
12	XC6221C4017R	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
12	XC6223B1219R-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
12	XC6229D27B1R-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
12	XC6224A10B7R	LVR-IC	LDO, 1.05V±20mV, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
12	XC6420AB127R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.30V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
12	XC6420AB12DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.30V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
12	BL8063CKETR12	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
12	LC1472CKETR12	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
12	BL8563CKETR12	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
12	BL8563CKFTR12	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
120	XCL101A201BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.0V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
120	XC6423AB201R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.50V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
120	VRH1202LV	LVR-IC	LDO, 1.2V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
120	IXD1415AA20ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
120	IXD1415AA207R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
120	XC6415AA207R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
120	XC6415AA20ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
121	XCL101A211BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.1V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
121	XC6423AB211R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.80V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
121	IXD1415AA21ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
121	IXD1415AA217R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
121	XC6415AA21ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
121	XC6415AA217R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
122	XCL101A221BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.2V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
122	XC6423AB221R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.85V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
122	IXD1415AA227R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
122	IXD1415AA22ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
122	XC6415AA22ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
122	XC6415AA227R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor

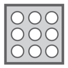

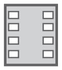

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
123	XCL101A231BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.3V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
123	XC6423AB231R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.50V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
123	IXD1415AA23ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
123	IXD1415AA237R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
123	XC6415AA23ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
123	XC6415AA237R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
124	XCL101A241BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.4V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
124	XC6423AB241R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.00V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
124	IXD1415AA24ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
124	IXD1415AA247R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
124	XC6415AA24ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
124	XC6415AA247R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
125	XCL101A251BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.5V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
125	XC6423AB251R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.30V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
125	VRH1252LV	LVR-IC	LDO, 1.25V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
125	IXD1415AA25ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
125	IXD1415AA257R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
125	XC6415AA25ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
125	XC6415AA257R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
126	XCL101A261BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.6V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
126	XC6423AB261R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.00V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
126	IXD1415AA26ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
126	IXD1415AA267R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
126	XC6415AA267R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
126	XC6415AA26ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
127	XCL101A271BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.7V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
127	XC6423AB271R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.30V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
127	IXD1415AA277R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
127	IXD1415AA27ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
127	XC6415AA27ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
127	XC6415AA277R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
128	XCL101A281BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.8V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
128	XC6423AB281R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.00V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
128	IXD1415AA28ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
128	IXD1415AA287R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
128	XC6415AA28ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
128	XC6415AA287R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
129	XCL101A291BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.9V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
129	XC6423AB291R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.80V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
129	IXD1415AA29ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.75V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
129	IXD1415AA297R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.75V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
129	XC6415AA29ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.75V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
129	XC6415AA297R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.75V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
13	RP110L191B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
13	XC6221C4117R	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
13	XC6223B1319R-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
13	XC6229D2811R-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
13	XC6224A11B7R	LVR-IC	LDO, 1.15V±20mV, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
13	XC6420AB13DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.80V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
13	XC6420AB137R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.80V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
13	BL8063CKETR13	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
13	LC1472CKETR13	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
13	BL8563CKETR13	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
13	BL8563CKFTR13	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
130	XCL101A301BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.0V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
130	XC6423AB301R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/2.80V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
130	VRH1302LV	LVR-IC	LDO, 1.3V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
130	IXD1415AA30ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.10/4.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
130	IXD1415AA307R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.10/4.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
130	XC6415AA307R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.10/4.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
130	XC6415AA30ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.10/4.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
131	XCL101A311BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.1V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
131	XC6423AB311R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.80V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
131	IXD1415AA317R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
131	IXD1415AA31ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
131	XC6415AA31ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
131	XC6415AA317R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
132	XCL101A321BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.2V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
132	XC6423AB321R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.80V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
132	IXD1415AA32ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
132	IXD1415AA327R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
132	XC6415AA32ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
132	XC6415AA327R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
133	XCL101A331BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.3V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
133	XC6423AB331R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.80V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
133	IXD1415AA33ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
133	IXD1415AA337R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
133	XC6415AA33ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
133	XC6415AA337R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
134	XCL101A341BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.4V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
134	XC6423AB341R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.00V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
134	IXD1415AA34ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
134	IXD1415AA347R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
134	XC6415AA34ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
134	XC6415AA347R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
135	XCL101A351BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.5V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
135	XC6423AB351R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.30V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
135	VRH1352LV	LVR-IC	LDO, 1.35V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
135	IXD1415AA35ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.60V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
135	IXD1415AA357R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.60V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
135	XC6415AA357R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.60V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
135	XC6415AA35ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.60V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
136	XCL101A361BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.6V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
136	XC6423AB361R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.60V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
136	IXD1415AA367R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
136	IXD1415AA36ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
136	XC6415AA36ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
136	XC6415AA367R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
137	XCL101A371BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.7V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
137	XC6423AB371R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.60/1.20V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
137	IXD1415AA37ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/4.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
137	IXD1415AA377R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/4.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
137	XC6415AA37ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/4.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
137	XC6415AA377R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/4.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
138	XCL101A381BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.8V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
138	XC6423AB381R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.80V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
138	IXD1415AA38ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
138	IXD1415AA387R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
138	XC6415AA38ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
138	XC6415AA387R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
139	XCL101A391BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.9V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
139	XC6423AB391R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.00V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
139	IXD1415AA39ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
139	IXD1415AA397R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
139	XC6415AA39ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
139	XC6415AA397R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
13AA	SiP2213DLP-AA-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=Adj.1.6..3.6V(150mA)/Adj. 1.3..3.6V(300mA), +CE, POR	QFN-16		9m		-	38a5	Vs
13DD	SIP2213DMP-DD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13DE	SIP2213DMP-DE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13DF	SIP2213DMP-DF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13DG	SIP2213DMP-DG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13DH	SIP2213DMP-DH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13DJ	SIP2213DMP-DJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13DK	SIP2213DMP-DK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13DL	SIP2213DMP-DL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13DM	SIP2213DMP-DM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13DN	SIP2213DMP-DN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13DO	SIP2213DMP-DO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13DP	SIP2213DMP-DP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13DQ	SIP2213DMP-DQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13DR	SIP2213DMP-DR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13DS	SIP2213DMP-DS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13DT	SIP2213DMP-DT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13DU	SIP2213DMP-DU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13DV	SIP2213DMP-DV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13DW	SIP2213DMP-DW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13DY	SIP2213DMP-DY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13ED	SIP2213DMP-ED-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13EE	SIP2213DMP-EE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13EF	SIP2213DMP-EF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs

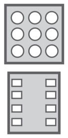

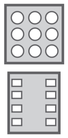

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
13EG	SIP2213DMP-EG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13EH	SIP2213DMP-EH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13EJ	SIP2213DMP-EJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13EK	SIP2213DMP-EK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13EL	SIP2213DMP-EL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13EM	SIP2213DMP-EM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13EN	SIP2213DMP-EN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13EO	SIP2213DMP-EO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13EP	SIP2213DMP-EP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13EQ	SIP2213DMP-EQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13ER	SIP2213DMP-ER-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13ES	SIP2213DMP-ES-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13ET	SIP2213DMP-ET-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13EU	SIP2213DMP-EU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13EV	SIP2213DMP-EV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13EW	SIP2213DMP-EW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13EY	SIP2213DMP-EY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FD	SIP2213DMP-FD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FE	SIP2213DMP-FE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FF	SIP2213DMP-FF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FG	SIP2213DMP-FG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FH	SIP2213DMP-FH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FJ	SIP2213DMP-FJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FK	SIP2213DMP-FK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FL	SIP2213DMP-FL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FM	SIP2213DMP-FM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FN	SIP2213DMP-FN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FO	SIP2213DMP-FO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FP	SIP2213DMP-FP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FQ	SIP2213DMP-FQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FR	SIP2213DMP-FR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FS	SIP2213DMP-FS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FT	SIP2213DMP-FT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FU	SIP2213DMP-FU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FV	SIP2213DMP-FV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FW	SIP2213DMP-FW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13FY	SIP2213DMP-FY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GD	SIP2213DMP-GD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GE	SIP2213DMP-GE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GF	SIP2213DMP-GF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GG	SIP2213DMP-GG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GH	SIP2213DMP-GH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GJ	SIP2213DMP-GJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GK	SIP2213DMP-GK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GL	SIP2213DMP-GL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GM	SIP2213DMP-GM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GN	SIP2213DMP-GN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GO	SIP2213DMP-GO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GP	SIP2213DMP-GP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GQ	SIP2213DMP-GQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GR	SIP2213DMP-GR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GS	SIP2213DMP-GS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GT	SIP2213DMP-GT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GU	SIP2213DMP-GU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GV	SIP2213DMP-GV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GW	SIP2213DMP-GW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13GY	SIP2213DMP-GY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13HD	SIP2213DMP-HD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13HE	SIP2213DMP-HE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13HF	SIP2213DMP-HF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13HG	SIP2213DMP-HG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13HH	SIP2213DMP-HH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13HJ	SIP2213DMP-HJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13HK	SIP2213DMP-HK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13HL	SIP2213DMP-HL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13HM	SIP2213DMP-HM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13HN	SIP2213DMP-HN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13HO	SIP2213DMP-HO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13HP	SIP2213DMP-HP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13HQ	SIP2213DMP-HQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
13HR	SIP2213DMP-HR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13HS	SIP2213DMP-HS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13HT	SIP2213DMP-HT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13HU	SIP2213DMP-HU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13HV	SIP2213DMP-HV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13HW	SIP2213DMP-HW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13HY	SIP2213DMP-HY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JD	SIP2213DMP-JD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JE	SIP2213DMP-JE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JF	SIP2213DMP-JF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JG	SIP2213DMP-JG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JH	SIP2213DMP-JH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JJ	SIP2213DMP-JJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JK	SIP2213DMP-JK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JL	SIP2213DMP-JL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JM	SIP2213DMP-JM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JN	SIP2213DMP-JN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JO	SIP2213DMP-JO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JP	SIP2213DMP-JP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JQ	SIP2213DMP-JQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JR	SIP2213DMP-JR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JS	SIP2213DMP-JS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JT	SIP2213DMP-JT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JU	SIP2213DMP-JU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JV	SIP2213DMP-JV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JW	SIP2213DMP-JW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13JY	SIP2213DMP-JY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KD	SIP2213DMP-KD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KE	SIP2213DMP-KE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KF	SIP2213DMP-KF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KG	SIP2213DMP-KG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KH	SIP2213DMP-KH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KJ	SIP2213DMP-KJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KK	SIP2213DMP-KK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KL	SIP2213DMP-KL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KM	SIP2213DMP-KM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KN	SIP2213DMP-KN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KO	SIP2213DMP-KO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KP	SIP2213DMP-KP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KQ	SIP2213DMP-KQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KR	SIP2213DMP-KR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KS	SIP2213DMP-KS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KT	SIP2213DMP-KT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KU	SIP2213DMP-KU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KV	SIP2213DMP-KV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KW	SIP2213DMP-KW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13KY	SIP2213DMP-KY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LD	SIP2213DMP-LD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LE	SIP2213DMP-LE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LF	SIP2213DMP-LF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LG	SIP2213DMP-LG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LH	SIP2213DMP-LH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LJ	SIP2213DMP-LJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LK	SIP2213DMP-LK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LL	SIP2213DMP-LL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LM	SIP2213DMP-LM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LN	SIP2213DMP-LN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LO	SIP2213DMP-LO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LP	SIP2213DMP-LP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LQ	SIP2213DMP-LQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LR	SIP2213DMP-LR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LS	SIP2213DMP-LS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LT	SIP2213DMP-LT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LU	SIP2213DMP-LU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LV	SIP2213DMP-LV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LW	SIP2213DMP-LW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13LY	SIP2213DMP-LY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13MD	SIP2213DMP-MD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13ME	SIP2213DMP-ME-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13MF	SIP2213DMP-MF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
13MG	SIP2213DMP-MG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13MH	SIP2213DMP-MH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13MJ	SIP2213DMP-MJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13MK	SIP2213DMP-MK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13ML	SIP2213DMP-ML-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13MM	SIP2213DMP-MM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13MN	SIP2213DMP-MN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13MO	SIP2213DMP-MO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13MP	SIP2213DMP-MP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13MQ	SIP2213DMP-MQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13MR	SIP2213DMP-MR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13MS	SIP2213DMP-MS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13MT	SIP2213DMP-MT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13MU	SIP2213DMP-MU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13MV	SIP2213DMP-MV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13MW	SIP2213DMP-MW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13MY	SIP2213DMP-MY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13ND	SIP2213DMP-ND-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13NE	SIP2213DMP-NE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13NF	SIP2213DMP-NF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13NG	SIP2213DMP-NG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13NH	SIP2213DMP-NH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13NJ	SIP2213DMP-NJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13NK	SIP2213DMP-NK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13NL	SIP2213DMP-NL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13NM	SIP2213DMP-NM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13NN	SIP2213DMP-NN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13NO	SIP2213DMP-NO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13NP	SIP2213DMP-NP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13NQ	SIP2213DMP-NQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13NR	SIP2213DMP-NR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13NS	SIP2213DMP-NS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13NT	SIP2213DMP-NT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13NU	SIP2213DMP-NU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13NV	SIP2213DMP-NV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13NW	SIP2213DMP-NW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13NY	SIP2213DMP-NY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13OD	SIP2213DMP-OD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13OE	SIP2213DMP-OE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13OF	SIP2213DMP-OF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13OG	SIP2213DMP-OG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13OH	SIP2213DMP-OH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13OJ	SIP2213DMP-OJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13OK	SIP2213DMP-OK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13OL	SIP2213DMP-OL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13OM	SIP2213DMP-OM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13ON	SIP2213DMP-ON-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13OO	SIP2213DMP-OO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13OP	SIP2213DMP-OP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13OQ	SIP2213DMP-OQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13OR	SIP2213DMP-OR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13OS	SIP2213DMP-OS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13OT	SIP2213DMP-OT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13OU	SIP2213DMP-OU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13OV	SIP2213DMP-OV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13OW	SIP2213DMP-OW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13OY	SIP2213DMP-OY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13PD	SIP2213DMP-PD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13PE	SIP2213DMP-PE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13PF	SIP2213DMP-PF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13PG	SIP2213DMP-PG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13PH	SIP2213DMP-PH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13PJ	SIP2213DMP-PJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13PK	SIP2213DMP-PK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13PL	SIP2213DMP-PL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13PM	SIP2213DMP-PM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13PN	SIP2213DMP-PN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13PO	SIP2213DMP-PO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13PP	SIP2213DMP-PP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13PQ	SIP2213DMP-PQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs

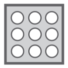
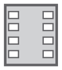

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
13PR	SIP2213DMP-PR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13PS	SIP2213DMP-PS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13PT	SIP2213DMP-PT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13PU	SIP2213DMP-PU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13PV	SIP2213DMP-PV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13PW	SIP2213DMP-PW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13PY	SIP2213DMP-PY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QD	SIP2213DMP-QD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QE	SIP2213DMP-QE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QF	SIP2213DMP-QF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QG	SIP2213DMP-QG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QH	SIP2213DMP-QH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QJ	SIP2213DMP-QJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QK	SIP2213DMP-QK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QL	SIP2213DMP-QL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QM	SIP2213DMP-QM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QN	SIP2213DMP-QN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QO	SIP2213DMP-QO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QP	SIP2213DMP-QP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QQ	SIP2213DMP-QQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QR	SIP2213DMP-QR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QS	SIP2213DMP-QS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QT	SIP2213DMP-QT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QU	SIP2213DMP-QU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QV	SIP2213DMP-QV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QW	SIP2213DMP-QW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13QY	SIP2213DMP-QY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RD	SIP2213DMP-RD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RE	SIP2213DMP-RE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RF	SIP2213DMP-RF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RG	SIP2213DMP-RG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RH	SIP2213DMP-RH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RJ	SIP2213DMP-RJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RK	SIP2213DMP-RK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RL	SIP2213DMP-RL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RM	SIP2213DMP-RM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RN	SIP2213DMP-RN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RO	SIP2213DMP-RO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RP	SIP2213DMP-RP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RQ	SIP2213DMP-RQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RR	SIP2213DMP-RR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RS	SIP2213DMP-RS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RT	SIP2213DMP-RT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RU	SIP2213DMP-RU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RV	SIP2213DMP-RV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RW	SIP2213DMP-RW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13RY	SIP2213DMP-RY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13SD	SIP2213DMP-SD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13SE	SIP2213DMP-SE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13SF	SIP2213DMP-SF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13SG	SIP2213DMP-SG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13SH	SIP2213DMP-SH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13SJ	SIP2213DMP-SJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13SK	SIP2213DMP-SK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13SL	SIP2213DMP-SL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13SM	SIP2213DMP-SM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13SN	SIP2213DMP-SN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13SO	SIP2213DMP-SO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13SP	SIP2213DMP-SP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13SQ	SIP2213DMP-SQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13SR	SIP2213DMP-SR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13SS	SIP2213DMP-SS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13ST	SIP2213DMP-ST-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13SU	SIP2213DMP-SU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13SV	SIP2213DMP-SV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13SW	SIP2213DMP-SW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13SY	SIP2213DMP-SY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13TD	SIP2213DMP-TD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13TE	SIP2213DMP-TE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13TF	SIP2213DMP-TF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs

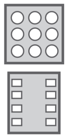

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
13TG	SIP2213DMP-TG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13TH	SIP2213DMP-TH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13TJ	SIP2213DMP-TJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13TK	SIP2213DMP-TK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13TL	SIP2213DMP-TL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13TM	SIP2213DMP-TM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13TN	SIP2213DMP-TN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13TO	SIP2213DMP-TO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13TP	SIP2213DMP-TP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13TQ	SIP2213DMP-TQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13TR	SIP2213DMP-TR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13TS	SIP2213DMP-TS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13TT	SIP2213DMP-TT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13TU	SIP2213DMP-TU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13TV	SIP2213DMP-TV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13TW	SIP2213DMP-TW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13TY	SIP2213DMP-TY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13UD	SIP2213DMP-UD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13UE	SIP2213DMP-UE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13UF	SIP2213DMP-UF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13UG	SIP2213DMP-UG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13UH	SIP2213DMP-UH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13UJ	SIP2213DMP-UJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13UK	SIP2213DMP-UK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13UL	SIP2213DMP-UL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13UM	SIP2213DMP-UM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13UN	SIP2213DMP-UN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13UO	SIP2213DMP-UO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13UP	SIP2213DMP-UP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13UQ	SIP2213DMP-UQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13UR	SIP2213DMP-UR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13US	SIP2213DMP-US-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13UT	SIP2213DMP-UT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13UU	SIP2213DMP-UU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13UV	SIP2213DMP-UV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13UW	SIP2213DMP-UW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13UY	SIP2213DMP-UY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VD	SIP2213DMP-VD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VE	SIP2213DMP-VE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VF	SIP2213DMP-VF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VG	SIP2213DMP-VG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VH	SIP2213DMP-VH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VJ	SIP2213DMP-VJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VK	SIP2213DMP-VK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VL	SIP2213DMP-VL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VM	SIP2213DMP-VM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VN	SIP2213DMP-VN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VO	SIP2213DMP-VO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VP	SIP2213DMP-VP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VQ	SIP2213DMP-VQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VR	SIP2213DMP-VR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VS	SIP2213DMP-VS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VT	SIP2213DMP-VT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VU	SIP2213DMP-VU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VV	SIP2213DMP-VV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VW	SIP2213DMP-VW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13VY	SIP2213DMP-VY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13WD	SIP2213DMP-WD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13WE	SIP2213DMP-WE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13WF	SIP2213DMP-WF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13WG	SIP2213DMP-WG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13WH	SIP2213DMP-WH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13WJ	SIP2213DMP-WJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13WK	SIP2213DMP-WK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13WL	SIP2213DMP-WL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13WM	SIP2213DMP-WM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13WN	SIP2213DMP-WN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13WO	SIP2213DMP-WO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13WP	SIP2213DMP-WP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13WQ	SIP2213DMP-WQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs

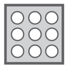
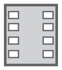

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
13WR	SIP2213DMP-WR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13WS	SIP2213DMP-WS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13WT	SIP2213DMP-WT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13WU	SIP2213DMP-WU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13WV	SIP2213DMP-WV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13WW	SIP2213DMP-WW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13WY	SIP2213DMP-WY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YD	SIP2213DMP-YD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/1.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YE	SIP2213DMP-YE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YF	SIP2213DMP-YF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/1.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YG	SIP2213DMP-YG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/1.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YH	SIP2213DMP-YH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YJ	SIP2213DMP-YJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YK	SIP2213DMP-YK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YL	SIP2213DMP-YL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.7V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YM	SIP2213DMP-YM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.8V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YN	SIP2213DMP-YN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.85V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YO	SIP2213DMP-YO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YP	SIP2213DMP-YP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.0V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YQ	SIP2213DMP-YQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.1V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YR	SIP2213DMP-YR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.2V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YS	SIP2213DMP-YS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.3V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YT	SIP2213DMP-YT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.4V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YU	SIP2213DMP-YU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.5V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YV	SIP2213DMP-YV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YW	SIP2213DMP-YW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/1.6V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
13YY	SIP2213DMP-YY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/1.9V±2%(300mA), +CE, POR	MLP33-10		9m		-	118a5	Vs
14	RP110L201B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
14	XC6221C4217R	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
14	XC6223B1419R-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
14	XC6229D28B1R-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
14	XC6224A12B7R	LVR-IC	LDO, 1.25V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
14	XC6420AB147R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.50V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
14	XC6420AB14DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.50V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
14	BL8063CKETR14	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
14	LC1472CKETR14	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
14	BL8563CKETR14	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
14	BL8563CKFTR14	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
140	XCL101A401BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.0V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
140	XC6423AB401R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.30V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
140	VRH1402LV	LVR-IC	LDO, 1.4V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
140	IXD1415AA40ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
140	IXD1415AA407R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
140	XC6415AA407R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
140	XC6415AA40ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
141	XCL101A411BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.1V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
141	XC6423AB411R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.30V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
141	IXD1415AA417R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
141	IXD1415AA41ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
141	XC6415AA417R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
141	XC6415AA41ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
142	XCL101A421BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.2V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
142	XC6423AB421R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/1.50V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
142	IXD1415AA42ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.90/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
142	IXD1415AA427R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.90/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
142	XC6415AA427R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.90/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
142	XC6415AA42ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.90/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
143	XCL101A431BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.3V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
143	XC6423AB431R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.80V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
143	IXD1415AA43ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
143	IXD1415AA437R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
143	XC6415AA437R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
143	XC6415AA43ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
144	XCL101A441BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.4V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
144	XC6423AB441R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.30V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
144	IXD1415AA44ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
144	IXD1415AA447R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
144	XC6415AA44ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
144	XC6415AA447R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1442	G1442RD1D	Lin-IC	APA, BTL, 2.7..5.5V, 2.6W(5V/3Ω), shutdown	DFN-8	AFP12	9a		-	92	Gmt

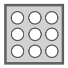

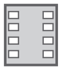

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1442	G1442RD1U	Lin-IC	APA, BTL, 2.7..5.5V, 2.6W(5V/3Ω), shutdown	DFN-8	AFP12	9a		-	92	Gmt
1445	G1445B31U	Lin-IC	APA, BTL, 2.7..5.5V, 2.6W(5V/3Ω), shutdown	BGA-8A		9a		-	39	Gmt
1445	G1445RD1D	Lin-IC	APA, BTL, 2.7..5.5V, 2.6W(5V/3Ω), shutdown	DFN-8	AFP12	9a		-	92	Gmt
145	XCL101A451BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.5V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
145	XC6423AB451R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.60V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
145	VRH1452LV	LVR-IC	LDO, 1.45V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
145	IXD1415AA457R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.85V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
145	IXD1415AA45ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.85V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
145	XC6415AA45ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.85V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
145	XC6415AA457R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.85V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1453	G1453R41U	Lin-IC	APA, BTL, 3..5.5V, 2.6W(5V/3Ω), shutdown	TQFN-16		9a		-	38a5	Gmt
1453L	G1453LR41U	Lin-IC	APA, BTL, 3..5.5V, 2.6W(5V/3Ω), shutdown	TQFN-16		9a		-	38a5	Gmt
1454	G1454R41U	Lin-IC	APA, BTL, 3..5.5V, 2x2.1W(5V/3Ω), shutdown	TQFN-16		9a		-	38a5	Gmt
1454L	G1454LR41U	Lin-IC	APA, BTL, 3..5.5V, 2x2.1W(5V/3Ω), shutdown	TQFN-16		9a		-	38a5	Gmt
146	XCL101A461BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.6V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
146	XC6423AB461R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/3.30V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
146	IXD1415AA46ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
146	IXD1415AA467R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
146	XC6415AA467R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
146	XC6415AA46ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
147	XCL101A471BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.7V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
147	XC6423AB471R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.40/3.40V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
147	IXD1415AA47ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/1.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
147	IXD1415AA477R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/1.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
147	XC6415AA477R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/1.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
147	XC6415AA47ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/1.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
148	XCL101A481BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.8V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
148	XC6423AB481R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.60V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
148	IXD1415AA48ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.20/3.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
148	IXD1415AA487R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.20/3.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
148	XC6415AA48ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.20/3.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
148	XC6415AA487R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.20/3.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
149	XCL101A491BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.9V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
149	XC6423AB491R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.80V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
149	IXD1415AA49ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
149	IXD1415AA497R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
149	XC6415AA497R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
149	XC6415AA49ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
14AA	SiP2214DLP-AA-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=Adj.1.6..3.6V(150mA)/Adj. 1.3..3.6V(300mA), +CE, delayed POR	QFN-16		9m		-	38a5	Vs
14DD	SIP2214DMP-DD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14DE	SIP2214DMP-DE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14DF	SIP2214DMP-DF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14DG	SIP2214DMP-DG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14DH	SIP2214DMP-DH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14DJ	SIP2214DMP-DJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14DK	SIP2214DMP-DK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14DL	SIP2214DMP-DL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14DM	SIP2214DMP-DM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14DN	SIP2214DMP-DN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14DO	SIP2214DMP-DO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14DP	SIP2214DMP-DP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14DQ	SIP2214DMP-DQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14DR	SIP2214DMP-DR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14DS	SIP2214DMP-DS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14DT	SIP2214DMP-DT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14DU	SIP2214DMP-DU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14DV	SIP2214DMP-DV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14DW	SIP2214DMP-DW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14DY	SIP2214DMP-DY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.85V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14ED	SIP2214DMP-ED-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14EE	SIP2214DMP-EE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14EF	SIP2214DMP-EF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14EG	SIP2214DMP-EG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14EH	SIP2214DMP-EH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14EJ	SIP2214DMP-EJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14EK	SIP2214DMP-EK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14EL	SIP2214DMP-EL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14EM	SIP2214DMP-EM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14EN	SIP2214DMP-EN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14EO	SIP2214DMP-EO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs

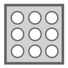

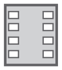

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
14EP	SIP2214DMP-EP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14EQ	SIP2214DMP-EQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14ER	SIP2214DMP-ER-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14ES	SIP2214DMP-ES-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14ET	SIP2214DMP-ET-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14EU	SIP2214DMP-EU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14EV	SIP2214DMP-EV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14EW	SIP2214DMP-EW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14EY	SIP2214DMP-EY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.1V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FD	SIP2214DMP-FD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FE	SIP2214DMP-FE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FF	SIP2214DMP-FF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FG	SIP2214DMP-FG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FH	SIP2214DMP-FH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FJ	SIP2214DMP-FJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FK	SIP2214DMP-FK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FL	SIP2214DMP-FL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FM	SIP2214DMP-FM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FN	SIP2214DMP-FN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FO	SIP2214DMP-FO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FP	SIP2214DMP-FP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FQ	SIP2214DMP-FQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FR	SIP2214DMP-FR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FS	SIP2214DMP-FS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FT	SIP2214DMP-FT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FU	SIP2214DMP-FU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FV	SIP2214DMP-FV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FW	SIP2214DMP-FW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14FY	SIP2214DMP-FY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GD	SIP2214DMP-GD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GE	SIP2214DMP-GE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GF	SIP2214DMP-GF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GG	SIP2214DMP-GG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GH	SIP2214DMP-GH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GJ	SIP2214DMP-GJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GK	SIP2214DMP-GK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GL	SIP2214DMP-GL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GM	SIP2214DMP-GM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GN	SIP2214DMP-GN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GO	SIP2214DMP-GO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GP	SIP2214DMP-GP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GQ	SIP2214DMP-GQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GR	SIP2214DMP-GR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GS	SIP2214DMP-GS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GT	SIP2214DMP-GT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GU	SIP2214DMP-GU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GV	SIP2214DMP-GV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GW	SIP2214DMP-GW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14GY	SIP2214DMP-GY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HD	SIP2214DMP-HD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HE	SIP2214DMP-HE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HF	SIP2214DMP-HF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HG	SIP2214DMP-HG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HH	SIP2214DMP-HH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HJ	SIP2214DMP-HJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HK	SIP2214DMP-HK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HL	SIP2214DMP-HL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HM	SIP2214DMP-HM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HN	SIP2214DMP-HN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HO	SIP2214DMP-HO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HP	SIP2214DMP-HP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HQ	SIP2214DMP-HQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HR	SIP2214DMP-HR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HS	SIP2214DMP-HS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HT	SIP2214DMP-HT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HU	SIP2214DMP-HU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HV	SIP2214DMP-HV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HW	SIP2214DMP-HW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14HY	SIP2214DMP-HY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.0V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14JD	SIP2214DMP-JD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs

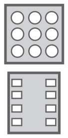

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
14JE	SIP2214DMP-JE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14JF	SIP2214DMP-JF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14JG	SIP2214DMP-JG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14JH	SIP2214DMP-JH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14JJ	SIP2214DMP-JJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14JK	SIP2214DMP-JK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14JL	SIP2214DMP-JL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14JM	SIP2214DMP-JM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14JN	SIP2214DMP-JN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14JO	SIP2214DMP-JO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14JP	SIP2214DMP-JP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14JQ	SIP2214DMP-JQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14JR	SIP2214DMP-JR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14JS	SIP2214DMP-JS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14JT	SIP2214DMP-JT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14JU	SIP2214DMP-JU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14JV	SIP2214DMP-JV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14JW	SIP2214DMP-JW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14JY	SIP2214DMP-JY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KD	SIP2214DMP-KD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KE	SIP2214DMP-KE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KF	SIP2214DMP-KF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KG	SIP2214DMP-KG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KH	SIP2214DMP-KH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KJ	SIP2214DMP-KJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KK	SIP2214DMP-KK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KL	SIP2214DMP-KL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KM	SIP2214DMP-KM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KN	SIP2214DMP-KN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KO	SIP2214DMP-KO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KP	SIP2214DMP-KP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KQ	SIP2214DMP-KQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KR	SIP2214DMP-KR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KS	SIP2214DMP-KS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KT	SIP2214DMP-KT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KU	SIP2214DMP-KU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KV	SIP2214DMP-KV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KW	SIP2214DMP-KW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14KY	SIP2214DMP-KY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.6V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LD	SIP2214DMP-LD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LE	SIP2214DMP-LE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LF	SIP2214DMP-LF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LG	SIP2214DMP-LG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LH	SIP2214DMP-LH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LJ	SIP2214DMP-LJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LK	SIP2214DMP-LK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LL	SIP2214DMP-LL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LM	SIP2214DMP-LM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LN	SIP2214DMP-LN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LO	SIP2214DMP-LO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LP	SIP2214DMP-LP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LQ	SIP2214DMP-LQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LR	SIP2214DMP-LR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LS	SIP2214DMP-LS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LT	SIP2214DMP-LT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LU	SIP2214DMP-LU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LV	SIP2214DMP-LV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LW	SIP2214DMP-LW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14LY	SIP2214DMP-LY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.7V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14MD	SIP2214DMP-MD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14ME	SIP2214DMP-ME-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14MF	SIP2214DMP-MF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14MG	SIP2214DMP-MG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14MH	SIP2214DMP-MH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14MJ	SIP2214DMP-MJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14MK	SIP2214DMP-MK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14ML	SIP2214DMP-ML-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14MM	SIP2214DMP-MM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14MN	SIP2214DMP-MN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14MO	SIP2214DMP-MO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs

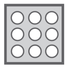

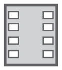

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
14MP	SIP2214DMP-MP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14MQ	SIP2214DMP-MQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14MR	SIP2214DMP-MR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14MS	SIP2214DMP-MS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14MT	SIP2214DMP-MT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14MU	SIP2214DMP-MU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14MV	SIP2214DMP-MV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14MW	SIP2214DMP-MW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14MY	SIP2214DMP-MY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14ND	SIP2214DMP-ND-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14NE	SIP2214DMP-NE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14NF	SIP2214DMP-NF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14NG	SIP2214DMP-NG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14NH	SIP2214DMP-NH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14NJ	SIP2214DMP-NJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14NK	SIP2214DMP-NK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14NL	SIP2214DMP-NL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14NM	SIP2214DMP-NM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14NN	SIP2214DMP-NN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14NO	SIP2214DMP-NO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14NP	SIP2214DMP-NP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14NQ	SIP2214DMP-NQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14NR	SIP2214DMP-NR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14NS	SIP2214DMP-NS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14NT	SIP2214DMP-NT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14NU	SIP2214DMP-NU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14NV	SIP2214DMP-NV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14NW	SIP2214DMP-NW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14NY	SIP2214DMP-NY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.85V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14OD	SIP2214DMP-OD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14OE	SIP2214DMP-OE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14OF	SIP2214DMP-OF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14OG	SIP2214DMP-OG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14OH	SIP2214DMP-OH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14OJ	SIP2214DMP-OJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14OK	SIP2214DMP-OK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14OL	SIP2214DMP-OL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14OM	SIP2214DMP-OM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14ON	SIP2214DMP-ON-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14OO	SIP2214DMP-OO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14OP	SIP2214DMP-OP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14OQ	SIP2214DMP-OQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14OR	SIP2214DMP-OR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14OS	SIP2214DMP-OS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14OT	SIP2214DMP-OT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14OU	SIP2214DMP-OU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14OV	SIP2214DMP-OV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14OW	SIP2214DMP-OW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14OY	SIP2214DMP-OY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=2.9V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PD	SIP2214DMP-PD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PE	SIP2214DMP-PE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PF	SIP2214DMP-PF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PG	SIP2214DMP-PG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PH	SIP2214DMP-PH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PJ	SIP2214DMP-PJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PK	SIP2214DMP-PK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PL	SIP2214DMP-PL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PM	SIP2214DMP-PM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PN	SIP2214DMP-PN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PO	SIP2214DMP-PO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PP	SIP2214DMP-PP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PQ	SIP2214DMP-PQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PR	SIP2214DMP-PR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PS	SIP2214DMP-PS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PT	SIP2214DMP-PT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PU	SIP2214DMP-PU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PV	SIP2214DMP-PV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PW	SIP2214DMP-PW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14PY	SIP2214DMP-PY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14QD	SIP2214DMP-QD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs

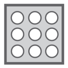

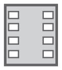

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
14QE	SIP2214DMP-QE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14QF	SIP2214DMP-QF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14QG	SIP2214DMP-QG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14QH	SIP2214DMP-QH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14QJ	SIP2214DMP-QJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14QK	SIP2214DMP-QK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14QL	SIP2214DMP-QL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14QM	SIP2214DMP-QM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14QN	SIP2214DMP-QN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14QO	SIP2214DMP-QO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14QP	SIP2214DMP-QP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14QQ	SIP2214DMP-QQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14QR	SIP2214DMP-QR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14QS	SIP2214DMP-QS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14QT	SIP2214DMP-QT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14QU	SIP2214DMP-QU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14QV	SIP2214DMP-QV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14QW	SIP2214DMP-QW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14QY	SIP2214DMP-QY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.1V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RD	SIP2214DMP-RD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RE	SIP2214DMP-RE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RF	SIP2214DMP-RF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RG	SIP2214DMP-RG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RH	SIP2214DMP-RH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RJ	SIP2214DMP-RJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RK	SIP2214DMP-RK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RL	SIP2214DMP-RL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RM	SIP2214DMP-RM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RN	SIP2214DMP-RN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RO	SIP2214DMP-RO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RP	SIP2214DMP-RP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RQ	SIP2214DMP-RQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RR	SIP2214DMP-RR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RS	SIP2214DMP-RS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RT	SIP2214DMP-RT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RU	SIP2214DMP-RU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RV	SIP2214DMP-RV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RW	SIP2214DMP-RW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14RY	SIP2214DMP-RY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.2V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14SD	SIP2214DMP-SD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14SE	SIP2214DMP-SE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14SF	SIP2214DMP-SF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14SG	SIP2214DMP-SG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14SH	SIP2214DMP-SH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14SJ	SIP2214DMP-SJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14SK	SIP2214DMP-SK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14SL	SIP2214DMP-SL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14SM	SIP2214DMP-SM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14SN	SIP2214DMP-SN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14SO	SIP2214DMP-SO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14SP	SIP2214DMP-SP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14SQ	SIP2214DMP-SQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14SR	SIP2214DMP-SR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14SS	SIP2214DMP-SS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14ST	SIP2214DMP-ST-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14SU	SIP2214DMP-SU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14SV	SIP2214DMP-SV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14SW	SIP2214DMP-SW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14SY	SIP2214DMP-SY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14TD	SIP2214DMP-TD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14TE	SIP2214DMP-TE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14TF	SIP2214DMP-TF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14TG	SIP2214DMP-TG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14TH	SIP2214DMP-TH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14TJ	SIP2214DMP-TJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14TK	SIP2214DMP-TK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14TL	SIP2214DMP-TL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14TM	SIP2214DMP-TM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14TN	SIP2214DMP-TN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14TO	SIP2214DMP-TO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs

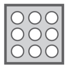

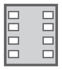

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
14TP	SIP2214DMP-TP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14TQ	SIP2214DMP-TQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14TR	SIP2214DMP-TR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14TS	SIP2214DMP-TS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14TT	SIP2214DMP-TT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14TU	SIP2214DMP-TU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14TV	SIP2214DMP-TV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14TW	SIP2214DMP-TW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14TY	SIP2214DMP-TY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.4V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14UD	SIP2214DMP-UD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14UE	SIP2214DMP-UE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14UF	SIP2214DMP-UF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14UG	SIP2214DMP-UG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14UH	SIP2214DMP-UH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14UJ	SIP2214DMP-UJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14UK	SIP2214DMP-UK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14UL	SIP2214DMP-UL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14UM	SIP2214DMP-UM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14UN	SIP2214DMP-UN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14UO	SIP2214DMP-UO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14UP	SIP2214DMP-UP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14UQ	SIP2214DMP-UQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14UR	SIP2214DMP-UR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14US	SIP2214DMP-US-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14UT	SIP2214DMP-UT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14UU	SIP2214DMP-UU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14UV	SIP2214DMP-UV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14UW	SIP2214DMP-UW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14UY	SIP2214DMP-UY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.5V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VD	SIP2214DMP-VD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VE	SIP2214DMP-VE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VF	SIP2214DMP-VF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VG	SIP2214DMP-VG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VH	SIP2214DMP-VH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VJ	SIP2214DMP-VJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VK	SIP2214DMP-VK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VL	SIP2214DMP-VL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VM	SIP2214DMP-VM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VN	SIP2214DMP-VN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VO	SIP2214DMP-VO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VP	SIP2214DMP-VP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VQ	SIP2214DMP-VQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VR	SIP2214DMP-VR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VS	SIP2214DMP-VS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VT	SIP2214DMP-VT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VU	SIP2214DMP-VU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VV	SIP2214DMP-VV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VW	SIP2214DMP-VW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14VY	SIP2214DMP-VY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=3.6V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WD	SIP2214DMP-WD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WE	SIP2214DMP-WE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WF	SIP2214DMP-WF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WG	SIP2214DMP-WG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WH	SIP2214DMP-WH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WJ	SIP2214DMP-WJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WK	SIP2214DMP-WK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WL	SIP2214DMP-WL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WM	SIP2214DMP-WM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WN	SIP2214DMP-WN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WO	SIP2214DMP-WO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WP	SIP2214DMP-WP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WQ	SIP2214DMP-WQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WR	SIP2214DMP-WR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WS	SIP2214DMP-WS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WT	SIP2214DMP-WT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WU	SIP2214DMP-WU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WV	SIP2214DMP-WV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WW	SIP2214DMP-WW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14WY	SIP2214DMP-WY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.6V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14YD	SIP2214DMP-YD-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/1.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs

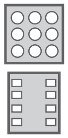

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
14YE	SIP2214DMP-YE-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14YF	SIP2214DMP-YF-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/1.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14YG	SIP2214DMP-YG-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/1.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14YH	SIP2214DMP-YH-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14YJ	SIP2214DMP-YJ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14YK	SIP2214DMP-YK-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14YL	SIP2214DMP-YL-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.7V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14YM	SIP2214DMP-YM-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.8V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14YN	SIP2214DMP-YN-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.85V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14YO	SIP2214DMP-YO-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/2.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14YP	SIP2214DMP-YP-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.0V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14YQ	SIP2214DMP-YQ-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.1V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14YR	SIP2214DMP-YR-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.2V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14YS	SIP2214DMP-YS-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.3V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14YT	SIP2214DMP-YT-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.4V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14YU	SIP2214DMP-YU-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.5V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14YV	SIP2214DMP-YV-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/3.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14YW	SIP2214DMP-YW-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/1.6V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
14YY	SIP2214DMP-YY-T1	LVR-IC	LDO, Dual out., Vo1/Vo2=1.9V±2%(150mA)/1.9V±2%(300mA), +CE, delayed POR	MLP33-10		9m		-	118a5	Vs
15	RP110L211B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
15	XC6221C4317R	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
15	XC6223B1519R-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
15	XC6229D2911R-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
15	XC6224A13B7R	LVR-IC	LDO, 1.25V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
15	XC6420AB157R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.85V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
15	XC6420AB15DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.85V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
15	BL8063CKETR15	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
15	LC1472CKETR15	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
15	BL8563CKETR15	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
15	BL8563CKFTR15	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
150	XCL101A501BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 5.0V±2%, 100mA, +CE	CL-2025	DC25	9ac	H01	10	67dt	Tor
150	XC6423AB501R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.20V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
150	VRH1502LV	LVR-IC	LDO, 1.5V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
150	IXD1415AA507R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.85V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
150	IXD1415AA50ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.85V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
150	XC6415AA507R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.85V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
150	XC6415AA50ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.85V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
151	XC6423AB511R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.10V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
151	IXD1415AA51ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=4.20/3.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
151	IXD1415AA517R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=4.20/3.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
151	XC6415AA517R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=4.20/3.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
151	XC6415AA51ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=4.20/3.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
152	XC6423AB521R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.10V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
152	IXD1415AA52ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=5.00/3.60V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
152	IXD1415AA527R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=5.00/3.60V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
152	XC6415AA527R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=5.00/3.60V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
152	XC6415AA52ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=5.00/3.60V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
153	XC6423AB531R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.80V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
153	IXD1415AA53ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
153	IXD1415AA537R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
153	XC6415AA53ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
153	XC6415AA537R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
154	XC6423AB541R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.80V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
154	IXD1415AA547R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
154	IXD1415AA54ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
154	XC6415AA54ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
154	XC6415AA547R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
155	XC6423AB551R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.00V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
155	VRH1552LV	LVR-IC	LDO, 1.55V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
155	IXD1415AA55ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.60V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
155	IXD1415AA557R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.60V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
155	XC6415AA557R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.60V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
155	XC6415AA55ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.60V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
156	XC6423AB561R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.60/3.60V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
156	IXD1415AA56ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.60V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
156	IXD1415AA567R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.60V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
156	XC6415AA567R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.60V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
156	XC6415AA56ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.60V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
157	XC6423AB571R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.10V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
157	IXD1415AA57ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs

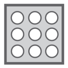

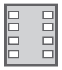

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
157	IXD1415AA577R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
157	XC6415AA57ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
157	XC6415AA577R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
158	XC6423AB581R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.00V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
158	IXD1415AA58ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
158	IXD1415AA587R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
158	XC6415AA587R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
158	XC6415AA58ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
159	XC6423AB591R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.90V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
159	IXD1415AA597R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.70V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
159	IXD1415AA59ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.70V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
159	XC6415AA597R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.70V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
159	XC6415AA59ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.70V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
15A	AP7315-11FS4-7B	LVR-IC	LDO, 1.1V±1%, 150mA, +CE	X2-DFN1010-4	VR4	9ij		37	115vm	Di
15B	AP7315-12FS4-7B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	X2-DFN1010-4	VR4	9ij		37	115vm	Di
15C	AP7315-135FS4-7B	LVR-IC	LDO, 1.35V±1%, 150mA, +CE	X2-DFN1010-4	VR4	9ij		37	115vm	Di
15D	AP7315-15FS4-7B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	X2-DFN1010-4	VR4	9ij		37	115vm	Di
15E	AP7315-18FS4-7B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	X2-DFN1010-4	VR4	9ij		37	115vm	Di
15F	AP7315-185FS4-7B	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	X2-DFN1010-4	VR4	9ij		37	115vm	Di
15G	AP7315-22FS4-7B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	X2-DFN1010-4	VR4	9ij		37	115vm	Di
15H	AP7315-23FS4-7B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	X2-DFN1010-4	VR4	9ij		37	115vm	Di
15J	AP7315-25FS4-7B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	X2-DFN1010-4	VR4	9ij		37	115vm	Di
15K	AP7315-26FS4-7B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	X2-DFN1010-4	VR4	9ij		37	115vm	Di
15M	AP7315-28FS4-7B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	X2-DFN1010-4	VR4	9ij		37	115vm	Di
15N	AP7315-285FS4-7B	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	X2-DFN1010-4	VR4	9ij		37	115vm	Di
15P	AP7315-295FS4-7B	LVR-IC	LDO, 2.95V±1%, 150mA, +CE	X2-DFN1010-4	VR4	9ij		37	115vm	Di
15R	AP7315-30FS4-7B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	X2-DFN1010-4	VR4	9ij		37	115vm	Di
15S	AP7315-31FS4-7B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	X2-DFN1010-4	VR4	9ij		37	115vm	Di
15T	AP7315-32FS4-7B	LVR-IC	LDO, 3.25V±1%, 150mA, +CE	X2-DFN1010-4	VR4	9ij		37	115vm	Di
15U	AP7315-33FS4-7B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	X2-DFN1010-4	VR4	9ij		37	115vm	Di
16	RP110L221B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
16	XC6221C4417R	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
16	XC6223B1619R-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
16	XC6229D29B1R-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
16	XC6224A14B7R	LVR-IC	LDO, 1.45V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
16	XC6420AB167R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.85V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
16	XC6420AB16DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.85V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
16	BL8063CKETR16	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
16	LC1472CKETR16	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
16	BL8563CKETR16	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
16	BL8563CKFTR16	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
160	XC6423AB601R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.50V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
160	VRH1602LV	LVR-IC	LDO, 1.6V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
160	IXD1415AA60ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
160	IXD1415AA607R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
160	XC6415AA607R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
160	XC6415AA60ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
161	XC6423AB611R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.90V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
161	IXD1415AA61ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
161	IXD1415AA617R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
161	XC6415AA617R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
161	XC6415AA61ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
162	XC6423AB621R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.50V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
162	IXD1415AA62ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
162	IXD1415AA627R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
162	XC6415AA62ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
162	XC6415AA627R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
163	XC6423AB631R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.90V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
163	IXD1415AA63ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.70V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
163	IXD1415AA637R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.70V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
163	XC6415AA63ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.70V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
163	XC6415AA637R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.70V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
164	XC6423AB641R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.85V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
164	IXD1415AA64ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
164	IXD1415AA647R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
164	XC6415AA647R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
164	XC6415AA64ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
165	XC6423AB651R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.70/1.70V±1%, 300mA, +CE	LGA-6A01	VR19	9a		10	52xe	Tor
165	VRH1652LV	LVR-IC	LDO, 1.65V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
165	IXD1415AA65ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs

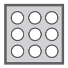

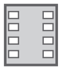

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
165	IXD1415AA657R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
165	XC6415AA657R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
165	XC6415AA65ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
166	IXD1415AA66ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
166	IXD1415AA667R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
166	XC6415AA66ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
166	XC6415AA667R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
167	IXD1415AA677R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
167	IXD1415AA67ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
167	XC6415AA677R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
167	XC6415AA67ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
168	IXD1415AA68ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/1.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
168	IXD1415AA687R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/1.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
168	XC6415AA687R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/1.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
168	XC6415AA68ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/1.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
169	IXD1415AA69ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.75/2.75V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
169	IXD1415AA697R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.75/2.75V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
169	XC6415AA697R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.75/2.75V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
169	XC6415AA69ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.75/2.75V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
17	RP110L231B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
17	XC6221C4517R	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
17	XC6223B1719R-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
17	XC6229D3011R-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
17	XC6224A15B7R	LVR-IC	LDO, 1.55V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
17	XC6217C0827R-G	LVR-IC	LDO, 0.8V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
17	XC6420AB17DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.00V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
17	XC6420AB177R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.00V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
17	BL8063CKETR17	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
17	LC1472CKETR17	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
17	BL8563CKETR17	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
17	BL8563CKFTR17	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
170	VRH1702LV	LVR-IC	LDO, 1.7V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
170	IXD1415AA70ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
170	IXD1415AA707R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
170	XC6415AA707R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
170	XC6415AA70ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
171	IXD1415AA71ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.95V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
171	IXD1415AA717R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.95V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
171	XC6415AA717R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.95V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
171	XC6415AA71ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.95V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
172	IXD1415AA727R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.05V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
172	IXD1415AA72ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.05V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
172	XC6415AA727R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.05V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
172	XC6415AA72ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.05V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
173	IXD1415AA73ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
173	IXD1415AA737R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
173	XC6415AA737R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
173	XC6415AA73ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
174	IXD1415AA74ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.95V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
174	IXD1415AA747R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.95V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
174	XC6415AA747R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.95V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
174	XC6415AA74ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.95V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
175	VRH1752LV	LVR-IC	LDO, 1.75V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
175	IXD1415AA75ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
175	IXD1415AA757R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
175	XC6415AA75ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
175	XC6415AA757R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
176	IXD1415AA767R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.05V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
176	IXD1415AA76ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.05V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
176	XC6415AA767R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.05V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
176	XC6415AA76ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.05V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
177	IXD1415AA777R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
177	IXD1415AA77ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
177	XC6415AA777R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
177	XC6415AA77ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
178	IXD1415AA78ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.60V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
178	IXD1415AA787R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.60V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
178	XC6415AA787R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.60V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
178	XC6415AA78ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.60V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
179	IXD1415AA79ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.50/3.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs

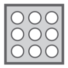

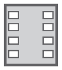

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
179	IXD1415AA797R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.50/3.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
179	XC6415AA797R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.50/3.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
179	XC6415AA79ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.50/3.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
18	RP110L241B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
18	XC6221C4617R	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
18	XC6223B1819R-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
18	XC6229D30B1R-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
18	XC6224A16B7R	LVR-IC	LDO, 1.65V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
18	XC6217C0927R-G	LVR-IC	LDO, 0.9V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
18	XC6420AB18DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.80V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
18	XC6420AB187R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.80V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
18	BL8063CKETR18	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
18	LC1472CKETR18	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
18	BL8563CKETR18	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
18	BL8563CKFTR18	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
180	IXD1415AA80ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.10/1.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
180	VRH1802LV	LVR-IC	LDO, 1.8V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
180	IXD1415AA807R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.10/1.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
180	XC6415AA80ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.10/1.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
180	XC6415AA807R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.10/1.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
181	IXD1415AA81ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
181	IXD1415AA817R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
181	XC6415AA817R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
181	XC6415AA81ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
182	IXD1415AA82ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
182	IXD1415AA827R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
182	XC6415AA827R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
182	XC6415AA82ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
183	IXD1415AA83ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
183	IXD1415AA837R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
183	XC6415AA837R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
183	XC6415AA83ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
184	IXD1415AA84ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
184	IXD1415AA847R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
184	XC6415AA84ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
184	XC6415AA847R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
185	IXD1415AA85ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/2.70V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
185	VRH1852LV	LVR-IC	LDO, 1.85V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
185	IXD1415AA857R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/2.70V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
185	XC6415AA857R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/2.70V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
185	XC6415AA85ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/2.70V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
186	IXD1415AA867R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
186	IXD1415AA86ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
186	XC6415AA867R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/3.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
186	XC6415AA86ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/3.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
187	IXD1415AA87ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.90/2.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
187	IXD1415AA877R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.90/2.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
187	XC6415AA877R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.90/2.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
187	XC6415AA87ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.90/2.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
188	IXD1415AA88ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
188	IXD1415AA887R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
188	XC6415AA887R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
188	XC6415AA88ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
189	IXD1415AA89ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
189	IXD1415AA897R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
189	XC6415AA897R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
189	XC6415AA89ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
19	LEE-19+	MMIC	RF amplifier, DC..8GHz, 9.6dB (50Ω)	FG873	A1	9b		-	36aa	Mc
19	RP110L251B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
19	XC6221C4717R	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
19	XC6223B1919R-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
19	XC6229D3111R-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
19	XC6224A17B7R	LVR-IC	LDO, 1.75V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
19	XC6217C1027R-G	LVR-IC	LDO, 1.0V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
19	XC6420AB197R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.30V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
19	XC6420AB19DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.30V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
19	BL8063CKETR19	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
19	LC1472CKETR19	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
19	BL8563CKETR19	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
19	BL8563CKFTR19	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb

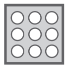

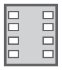

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
190	IXD1415AA90ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=4.50/4.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
190	IXD1415AA907R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=4.50/4.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
190	VRH1902LV	LVR-IC	LDO, 1.9V±20mV, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
190	XC6415AA907R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=4.50/4.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
190	XC6415AA90ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=4.50/4.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
191	IXD1415AA917R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/5.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
191	IXD1415AA91ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/5.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
191	XC6415AA917R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/5.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
191	XC6415AA91ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/5.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
192	IXD1415AA927R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/5.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
192	IXD1415AA92ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/5.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
192	XC6415AA92ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/5.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
192	XC6415AA927R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/5.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
193	IXD1415AA93ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
193	IXD1415AA937R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
193	XC6415AA937R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
193	XC6415AA93ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
194	IXD1415AA947R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.10/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
194	IXD1415AA94ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.10/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
194	XC6415AA947R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.10/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
194	XC6415AA94ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.10/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
195	VRH1951NV	LVR-IC	LDO, 1.95V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
195	IXD1415AA95ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
195	IXD1415AA957R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
195	XC6415AA957R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
195	XC6415AA95ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
196	IXD1415AA96ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/1.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
196	IXD1415AA967R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/1.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
196	XC6415AA967R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/1.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
196	XC6415AA96ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/1.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
197	IXD1415AA97ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
197	IXD1415AA977R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
197	XC6415AA97ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
197	XC6415AA977R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
198	IXD1415AA98ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/0.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
198	IXD1415AA987R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/0.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
198	XC6415AA98ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/0.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
198	XC6415AA987R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/0.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
199	IXD1415AA99ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15/3.15V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
199	IXD1415AA997R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15/3.15V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
199	XC6415AA997R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15/3.15V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
199	XC6415AA99ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15/3.15V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
19A09	XC6219A092DR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A0M	XC6219A09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A10	XC6219A102DR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A11	XC6219A112DR	LVR-IC	LDO, 1.1.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A12	XC6219A122DR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A13	XC6219A132DR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A14	XC6219A142DR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A15	XC6219A152DR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A16	XC6219A162DR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A17	XC6219A172DR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A18	XC6219A182DR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A19	XC6219A192DR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A1A	XC6219A10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A1B	XC6219A11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A1C	XC6219A12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A1D	XC6219A13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A1E	XC6219A14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A1F	XC6219A15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A1H	XC6219A16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A1K	XC6219A17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A1L	XC6219A18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A1M	XC6219A19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A20	XC6219A202DR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A20A	XC6219A20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A21	XC6219A212DR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A22	XC6219A222DR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A23	XC6219A232DR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A24	XC6219A242DR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor

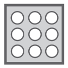

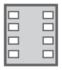

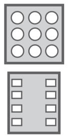

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
19A25	XC6219A252DR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A26	XC6219A262DR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A27	XC6219A272DR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A28	XC6219A282DR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A29	XC6219A292DR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A2B	XC6219A21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A2C	XC6219A22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A2D	XC6219A23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A2E	XC6219A24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A2F	XC6219A25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A2H	XC6219A26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A2K	XC6219A27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A2L	XC6219A28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A2M	XC6219A29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A30	XC6219A302DR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A31	XC6219A312DR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A32	XC6219A322DR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A33	XC6219A332DR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A34	XC6219A342DR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A35	XC6219A352DR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A36	XC6219A362DR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A37	XC6219A372DR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A38	XC6219A382DR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A39	XC6219A392DR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A3A	XC6219A30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A3B	XC6219A31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A3C	XC6219A32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A3D	XC6219A33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A3E	XC6219A34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A3F	XC6219A35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A3H	XC6219A36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A3K	XC6219A37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A3L	XC6219A38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A3M	XC6219A39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A40	XC6219A402DR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A41	XC6219A412DR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A42	XC6219A422DR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A43	XC6219A432DR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A44	XC6219A442DR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A45	XC6219A452DR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A46	XC6219A462DR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A47	XC6219A472DR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A48	XC6219A482DR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A49	XC6219A492DR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A4A	XC6219A40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A4B	XC6219A41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A4C	XC6219A42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A4D	XC6219A43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A4E	XC6219A44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A4F	XC6219A45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A4H	XC6219A46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A4K	XC6219A47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A4L	XC6219A48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A4M	XC6219A49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19A50	XC6219A502DR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19B09	XC6219B092DR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B0M	XC6219B09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B10	XC6219B102DR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B11	XC6219B112DR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B12	XC6219B122DR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B13	XC6219B132DR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B14	XC6219B142DR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B15	XC6219B152DR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B16	XC6219B162DR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B17	XC6219B172DR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B18	XC6219B182DR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B19	XC6219B192DR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B1A	XC6219B10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B1B	XC6219B11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B1C	XC6219B12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
19B1D	XC6219B13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B1E	XC6219B14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B1F	XC6219B15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B1H	XC6219B16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B1K	XC6219B17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B1L	XC6219B18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B1M	XC6219B19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B20	XC6219B202DR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B21	XC6219B212DR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B22	XC6219B222DR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B23	XC6219B232DR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B24	XC6219B242DR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B25	XC6219B252DR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B26	XC6219B262DR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B27	XC6219B272DR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B28	XC6219B282DR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B29	XC6219B292DR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B2A	XC6219B20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B2B	XC6219B21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B2C	XC6219B22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B2D	XC6219B23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B2E	XC6219B24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B2F	XC6219B25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B2H	XC6219B26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B2K	XC6219B27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B2L	XC6219B28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B2M	XC6219B29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B30	XC6219B302DR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B31	XC6219B312DR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B32	XC6219B322DR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B33	XC6219B332DR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B34	XC6219B342DR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B35	XC6219B352DR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B36	XC6219B362DR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B37	XC6219B372DR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B38	XC6219B382DR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B39	XC6219B392DR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B3A	XC6219B30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B3B	XC6219B31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B3C	XC6219B32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B3D	XC6219B33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B3E	XC6219B34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B3F	XC6219B35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B3H	XC6219B36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B3K	XC6219B37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B3L	XC6219B38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B3M	XC6219B39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B40	XC6219B402DR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B41	XC6219B412DR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B42	XC6219B422DR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B43	XC6219B432DR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B44	XC6219B442DR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B45	XC6219B452DR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B46	XC6219B462DR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B47	XC6219B472DR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B48	XC6219B482DR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B49	XC6219B492DR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B4A	XC6219B40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B4B	XC6219B41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B4C	XC6219B42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B4D	XC6219B43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B4E	XC6219B44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B4F	XC6219B45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B4H	XC6219B46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B4K	XC6219B47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B4L	XC6219B48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B4M	XC6219B49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19B50	XC6219B502DR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19C09	XC6219C092DR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C0M	XC6219C09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor

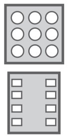

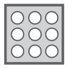
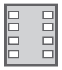

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
19C10	XC6219C102DR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C11	XC6219C112DR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C12	XC6219C122DR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C13	XC6219C132DR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C14	XC6219C142DR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C15	XC6219C152DR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C16	XC6219C162DR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C17	XC6219C172DR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C18	XC6219C182DR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C19	XC6219C192DR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C1A	XC6219C10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C1B	XC6219C11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C1C	XC6219C12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C1D	XC6219C13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C1E	XC6219C14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C1F	XC6219C15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C1H	XC6219C16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C1K	XC6219C17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C1L	XC6219C18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C1M	XC6219C19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C20	XC6219C202DR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C21	XC6219C212DR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C22	XC6219C222DR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C23	XC6219C232DR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C24	XC6219C242DR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C25	XC6219C252DR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C26	XC6219C262DR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C27	XC6219C272DR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C28	XC6219C282DR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C29	XC6219C292DR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C2A	XC6219C20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C2B	XC6219C21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C2C	XC6219C22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C2D	XC6219C23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C2E	XC6219C24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C2F	XC6219C25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C2H	XC6219C26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C2K	XC6219C27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C2L	XC6219C28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C2M	XC6219C29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C30	XC6219C302DR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C31	XC6219C312DR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C32	XC6219C322DR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C33	XC6219C332DR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C34	XC6219C342DR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C35	XC6219C352DR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C36	XC6219C362DR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C37	XC6219C372DR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C38	XC6219C382DR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C39	XC6219C392DR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C3A	XC6219C30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C3B	XC6219C31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C3C	XC6219C32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C3D	XC6219C33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C3E	XC6219C34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C3F	XC6219C35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C3H	XC6219C36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C3K	XC6219C37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C3L	XC6219C38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C3M	XC6219C39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C40	XC6219C402DR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C41	XC6219C412DR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C42	XC6219C422DR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C43	XC6219C432DR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C44	XC6219C442DR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C45	XC6219C452DR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C46	XC6219C462DR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C47	XC6219C472DR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C48	XC6219C482DR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C49	XC6219C492DR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
19C4A	XC6219C40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C4B	XC6219C41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C4C	XC6219C42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C4D	XC6219C43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C4E	XC6219C44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C4F	XC6219C45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C4H	XC6219C46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C4K	XC6219C47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C4L	XC6219C48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C4M	XC6219C49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19C50	XC6219C502DR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19D09	XC6219D092DR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D0M	XC6219D09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D10	XC6219D102DR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D11	XC6219D112DR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D12	XC6219D122DR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D13	XC6219D132DR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D14	XC6219D142DR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D15	XC6219D152DR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D16	XC6219D162DR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D17	XC6219D172DR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D18	XC6219D182DR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D19	XC6219D192DR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D1A	XC6219D10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D1B	XC6219D11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D1C	XC6219D12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D1D	XC6219D13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D1E	XC6219D14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D1F	XC6219D15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D1H	XC6219D16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D1K	XC6219D17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D1L	XC6219D18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D1M	XC6219D19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D20	XC6219D202DR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D21	XC6219D212DR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D22	XC6219D222DR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D23	XC6219D232DR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D24	XC6219D242DR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D25	XC6219D252DR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D26	XC6219D262DR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D27	XC6219D272DR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D28	XC6219D282DR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D29	XC6219D292DR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D2A	XC6219D20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D2B	XC6219D21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D2C	XC6219D22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D2D	XC6219D23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D2E	XC6219D24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D2F	XC6219D25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D2H	XC6219D26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D2K	XC6219D27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D2L	XC6219D28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D2M	XC6219D29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D30	XC6219D302DR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D31	XC6219D312DR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D32	XC6219D322DR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D33	XC6219D332DR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D34	XC6219D342DR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D35	XC6219D352DR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D36	XC6219D362DR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D37	XC6219D372DR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D38	XC6219D382DR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D39	XC6219D392DR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D3A	XC6219D30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D3B	XC6219D31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D3C	XC6219D32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D3D	XC6219D33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D3E	XC6219D34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D3F	XC6219D35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D3H	XC6219D36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor

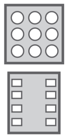

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
19D3K	XC6219D37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D3L	XC6219D38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D3M	XC6219D39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D40	XC6219D402DR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D41	XC6219D412DR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D42	XC6219D422DR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D43	XC6219D432DR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D44	XC6219D442DR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D45	XC6219D452DR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D46	XC6219D462DR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D47	XC6219D472DR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D48	XC6219D482DR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D49	XC6219D492DR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D4A	XC6219D40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D4B	XC6219D41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D4C	XC6219D42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D4D	XC6219D43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D4E	XC6219D44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D4F	XC6219D45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D4H	XC6219D46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D4K	XC6219D47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D4L	XC6219D48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D4M	XC6219D49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19D50	XC6219D502DR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19E09	XC6219E092DR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E0M	XC6219E09ADR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E10	XC6219E102DR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E11	XC6219E112DR	LVR-IC	LDO, 1.1.0V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E12	XC6219E122DR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E13	XC6219E132DR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E14	XC6219E142DR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E15	XC6219E152DR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E16	XC6219E162DR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E17	XC6219E172DR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E18	XC6219E182DR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E19	XC6219E192DR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E1A	XC6219E10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E1B	XC6219E11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E1C	XC6219E12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E1D	XC6219E13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E1E	XC6219E14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E1F	XC6219E15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E1H	XC6219E16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E1K	XC6219E17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E1L	XC6219E18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E1M	XC6219E19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E20	XC6219E202DR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E20A	XC6219E20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E21	XC6219E212DR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E22	XC6219E222DR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E23	XC6219E232DR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E24	XC6219E242DR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E25	XC6219E252DR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E26	XC6219E262DR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E27	XC6219E272DR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E28	XC6219E282DR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E29	XC6219E292DR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E2B	XC6219E21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E2C	XC6219E22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E2D	XC6219E23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E2E	XC6219E24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E2F	XC6219E25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E2H	XC6219E26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E2K	XC6219E27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E2L	XC6219E28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E2M	XC6219E29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E30	XC6219E302DR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E31	XC6219E312DR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E32	XC6219E322DR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E33	XC6219E332DR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor

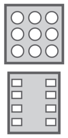

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
19E34	XC6219E342DR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E35	XC6219E352DR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E36	XC6219E362DR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E37	XC6219E372DR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E38	XC6219E382DR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E39	XC6219E392DR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E3A	XC6219E30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E3B	XC6219E31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E3C	XC6219E32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E3D	XC6219E33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E3E	XC6219E34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E3F	XC6219E35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E3H	XC6219E36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E3K	XC6219E37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E3L	XC6219E38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E3M	XC6219E39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E40	XC6219E402DR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E41	XC6219E412DR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E42	XC6219E422DR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E43	XC6219E432DR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E44	XC6219E442DR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E45	XC6219E452DR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E46	XC6219E462DR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E47	XC6219E472DR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E48	XC6219E482DR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E49	XC6219E492DR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E4A	XC6219E40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E4B	XC6219E41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E4C	XC6219E42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E4D	XC6219E43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E4E	XC6219E44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E4F	XC6219E45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E4H	XC6219E46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E4K	XC6219E47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E4L	XC6219E48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E4M	XC6219E49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19E50	XC6219E502DR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b	H03	09	49hq	Tor
19F09	XC6219F092DR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F0M	XC6219F09ADR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F10	XC6219F102DR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F11	XC6219F112DR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F12	XC6219F122DR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F13	XC6219F132DR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F14	XC6219F142DR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F15	XC6219F152DR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F16	XC6219F162DR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F17	XC6219F172DR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F18	XC6219F182DR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F19	XC6219F192DR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F1A	XC6219F10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F1B	XC6219F11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F1C	XC6219F12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F1D	XC6219F13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F1E	XC6219F14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F1F	XC6219F15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F1H	XC6219F16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F1K	XC6219F17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F1L	XC6219F18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F1M	XC6219F19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F20	XC6219F202DR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F21	XC6219F212DR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F22	XC6219F222DR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F23	XC6219F232DR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F24	XC6219F242DR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F25	XC6219F252DR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F26	XC6219F262DR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F27	XC6219F272DR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F28	XC6219F282DR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F29	XC6219F292DR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F2A	XC6219F20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor

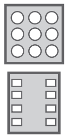

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
19F2B	XC6219F21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F2C	XC6219F22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F2D	XC6219F23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F2E	XC6219F24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F2F	XC6219F25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F2H	XC6219F26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F2K	XC6219F27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F2L	XC6219F28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F2M	XC6219F29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F30	XC6219F302DR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F31	XC6219F312DR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F32	XC6219F322DR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F33	XC6219F332DR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F34	XC6219F342DR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F35	XC6219F352DR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F36	XC6219F362DR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F37	XC6219F372DR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F38	XC6219F382DR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F39	XC6219F392DR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F3A	XC6219F30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F3B	XC6219F31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F3C	XC6219F32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F3D	XC6219F33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F3E	XC6219F34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F3F	XC6219F35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F3H	XC6219F36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F3K	XC6219F37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F3L	XC6219F38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F3M	XC6219F39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F40	XC6219F402DR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F41	XC6219F412DR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F42	XC6219F422DR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F43	XC6219F432DR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F44	XC6219F442DR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F45	XC6219F452DR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F46	XC6219F462DR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F47	XC6219F472DR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F48	XC6219F482DR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F49	XC6219F492DR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F4A	XC6219F40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F4B	XC6219F41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F4C	XC6219F42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F4D	XC6219F43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F4E	XC6219F44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F4F	XC6219F45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F4H	XC6219F46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F4K	XC6219F47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F4L	XC6219F48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F4M	XC6219F49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19F50	XC6219F502DR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H09	XC6219H092DR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H0M	XC6219H09ADR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H10	XC6219H102DR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H11	XC6219H112DR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H12	XC6219H122DR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H13	XC6219H132DR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H14	XC6219H142DR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H15	XC6219H152DR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H16	XC6219H162DR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H17	XC6219H172DR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H18	XC6219H182DR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H19	XC6219H192DR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H1A	XC6219H10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H1B	XC6219H11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H1C	XC6219H12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H1D	XC6219H13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H1E	XC6219H14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H1F	XC6219H15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H1H	XC6219H16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H1K	XC6219H17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor

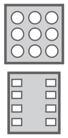

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
19H1L	XC6219H18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H1M	XC6219H19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H20	XC6219H202DR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H21	XC6219H212DR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H22	XC6219H222DR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H23	XC6219H232DR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H24	XC6219H242DR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H25	XC6219H252DR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H26	XC6219H262DR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H27	XC6219H272DR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H28	XC6219H282DR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H29	XC6219H292DR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H2A	XC6219H20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H2B	XC6219H21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H2C	XC6219H22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H2D	XC6219H23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H2E	XC6219H24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H2F	XC6219H25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H2H	XC6219H26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H2K	XC6219H27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H2L	XC6219H28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H2M	XC6219H29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H30	XC6219H302DR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H31	XC6219H312DR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H32	XC6219H322DR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H33	XC6219H332DR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H34	XC6219H342DR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H35	XC6219H352DR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H36	XC6219H362DR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H37	XC6219H372DR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H38	XC6219H382DR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H39	XC6219H392DR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H3A	XC6219H30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H3B	XC6219H31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H3C	XC6219H32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H3D	XC6219H33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H3E	XC6219H34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H3F	XC6219H35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H3H	XC6219H36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H3K	XC6219H37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H3L	XC6219H38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H3M	XC6219H39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H40	XC6219H402DR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H41	XC6219H412DR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H42	XC6219H422DR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H43	XC6219H432DR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H44	XC6219H442DR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H45	XC6219H452DR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H46	XC6219H462DR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H47	XC6219H472DR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H48	XC6219H482DR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H49	XC6219H492DR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H4A	XC6219H40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H4B	XC6219H41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H4C	XC6219H42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H4D	XC6219H43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H4E	XC6219H44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H4F	XC6219H45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H4H	XC6219H46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H4K	XC6219H47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H4L	XC6219H48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H4M	XC6219H49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19H50	XC6219H502DR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z09	XC6219G092DR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z0M	XC6219G09ADR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z10	XC6219G102DR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z11	XC6219G112DR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z12	XC6219G122DR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z13	XC6219G132DR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z14	XC6219G142DR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor

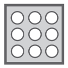

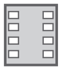

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
19Z15	XC6219G152DR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z16	XC6219G162DR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z17	XC6219G172DR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z18	XC6219G182DR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z19	XC6219G192DR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z1A	XC6219G10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z1B	XC6219G11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z1C	XC6219G12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z1D	XC6219G13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z1E	XC6219G14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z1F	XC6219G15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z1H	XC6219G16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z1K	XC6219G17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z1L	XC6219G18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z1M	XC6219G19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z20	XC6219G202DR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z21	XC6219G212DR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z22	XC6219G222DR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z23	XC6219G232DR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z24	XC6219G242DR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z25	XC6219G252DR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z26	XC6219G262DR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z27	XC6219G272DR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z28	XC6219G282DR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z29	XC6219G292DR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z2A	XC6219G20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z2B	XC6219G21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z2C	XC6219G22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z2D	XC6219G23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z2E	XC6219G24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z2F	XC6219G25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z2H	XC6219G26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z2K	XC6219G27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z2L	XC6219G28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z2M	XC6219G29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z30	XC6219G302DR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z31	XC6219G312DR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z32	XC6219G322DR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z33	XC6219G332DR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z34	XC6219G342DR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z35	XC6219G352DR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z36	XC6219G362DR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z37	XC6219G372DR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z38	XC6219G382DR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z39	XC6219G392DR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z3A	XC6219G30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z3B	XC6219G31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z3C	XC6219G32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z3D	XC6219G33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z3E	XC6219G34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z3F	XC6219G35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z3H	XC6219G36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z3K	XC6219G37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z3L	XC6219G38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z3M	XC6219G39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z40	XC6219G402DR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z41	XC6219G412DR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z42	XC6219G422DR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z43	XC6219G432DR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z44	XC6219G442DR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z45	XC6219G452DR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z46	XC6219G462DR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z47	XC6219G472DR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z48	XC6219G482DR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z49	XC6219G492DR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z4A	XC6219G40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z4B	XC6219G41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z4C	XC6219G42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z4D	XC6219G43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z4E	XC6219G44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor

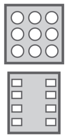

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
19Z4F	XC6219G45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z4H	XC6219G46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z4K	XC6219G47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z4L	XC6219G48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z4M	XC6219G49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
19Z50	XC6219G502DR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b	H03	09	49hq	Tor
1A	R3117K071A	Vdet-IC	0.7V±15mV, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1A	RP173K121A	LVR-IC	LDO, 1.2V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1A	RP112K121B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1A	RP100K121B	LVR-IC	LDO, LN, 1.2V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric
1A	XC6221C4817R	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
1A	XC6223B2019R-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1A	XC6229D31B1R-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
1A	XC6224A18B7R	LVR-IC	LDO, 1.85V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
1A	XC6217C1127R-G	LVR-IC	LDO, 1.1V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
1A	RP124L123B	LVR-IC	LDO, 1.2V±0.8%, 100mA, +CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
1A0	IXD1415AAA0ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1A0	IXD1415AAA07R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1A0	IXD1602A0510R-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1A0	IXD1602A051ER-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Ixs
1A0	XC6415AAA07R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1A0	XC6415AAA0ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1A08	XC6217A082DR	LVR-IC	LDO, 0.8V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A09	XC6217A092DR	LVR-IC	LDO, 0.9V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A0L	XC6217A08ADR	LVR-IC	LDO, 0.85V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A0M	XC6217A09ADR	LVR-IC	LDO, 0.95V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A1	IXD1415AAA1ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1A1	IXD1415AAA17R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1A1	IXD1602A0610R-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1A1	IXD1602A061ER-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Ixs
1A1	XC6415AAA1ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1A1	XC6415AAA17R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1A10	XC6217A102DR	LVR-IC	LDO, 1.0V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A11	XC6217A112DR	LVR-IC	LDO, 1.1V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A12	XC6217A122DR	LVR-IC	LDO, 1.2V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A13	XC6217A132DR	LVR-IC	LDO, 1.3V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A14	XC6217A142DR	LVR-IC	LDO, 1.4V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A15	XC6217A152DR	LVR-IC	LDO, 1.5V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A16	XC6217A162DR	LVR-IC	LDO, 1.6V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A17	XC6217A172DR	LVR-IC	LDO, 1.7V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A18	XC6217A182DR	LVR-IC	LDO, 1.8V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A19	XC6217A192DR	LVR-IC	LDO, 1.9V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A1A	XC6217A10ADR	LVR-IC	LDO, 1.05V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A1B	XC6217A11ADR	LVR-IC	LDO, 1.15V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A1C	XC6217A12ADR	LVR-IC	LDO, 1.25V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A1D	XC6217A13ADR	LVR-IC	LDO, 1.35V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A1E	XC6217A14ADR	LVR-IC	LDO, 1.45V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A1F	XC6217A15ADR	LVR-IC	LDO, 1.55V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A1H	XC6217A16ADR	LVR-IC	LDO, 1.65V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A1K	XC6217A17ADR	LVR-IC	LDO, 1.75V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A1L	XC6217A18ADR	LVR-IC	LDO, 1.85V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A1M	XC6217A19ADR	LVR-IC	LDO, 1.95V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A2	IXD1415AAA27R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1A2	IXD1602A0710R-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1A2	IXD1602A071ER-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Ixs
1A2	IXD1415AAA2ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1A2	XC6415AAA27R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1A2	XC6415AAA2ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/1.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1A20	XC6217A202DR	LVR-IC	LDO, 2.0V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A21	XC6217A212DR	LVR-IC	LDO, 2.1V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A22	XC6217A222DR	LVR-IC	LDO, 2.2V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A23	XC6217A232DR	LVR-IC	LDO, 2.3V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A24	XC6217A242DR	LVR-IC	LDO, 2.4V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A25	XC6217A252DR	LVR-IC	LDO, 2.5V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A26	XC6217A262DR	LVR-IC	LDO, 2.6V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A27	XC6217A272DR	LVR-IC	LDO, 2.7V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A28	XC6217A282DR	LVR-IC	LDO, 2.8V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A29	XC6217A292DR	LVR-IC	LDO, 2.9V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A2A	XC6217A20ADR	LVR-IC	LDO, 2.05V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A2B	XC6217A21ADR	LVR-IC	LDO, 2.15V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor

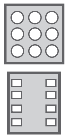

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1A2C	XC6217A22ADR	LVR-IC	LDO, 2.25V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A2D	XC6217A23ADR	LVR-IC	LDO, 2.35V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A2E	XC6217A24ADR	LVR-IC	LDO, 2.45V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A2F	XC6217A25ADR	LVR-IC	LDO, 2.55V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A2H	XC6217A26ADR	LVR-IC	LDO, 2.65V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A2K	XC6217A27ADR	LVR-IC	LDO, 2.75V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A2L	XC6217A28ADR	LVR-IC	LDO, 2.85V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A2M	XC6217A29ADR	LVR-IC	LDO, 2.95V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A3	IXD1602A0810R-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1A3	IXD1602A081ER-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Ixs
1A3	IXD1415AAA3ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.60V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1A3	IXD1415AAA37R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.60V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1A3	XC6415AAA37R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.60V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1A3	XC6415AAA3ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.60V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1A30	XC6217A302DR	LVR-IC	LDO, 3.0V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A31	XC6217A312DR	LVR-IC	LDO, 3.1V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A32	XC6217A322DR	LVR-IC	LDO, 3.2V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A33	XC6217A332DR	LVR-IC	LDO, 3.3V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A34	XC6217A342DR	LVR-IC	LDO, 3.4V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A35	XC6217A352DR	LVR-IC	LDO, 3.5V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A36	XC6217A362DR	LVR-IC	LDO, 3.6V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A37	XC6217A372DR	LVR-IC	LDO, 3.7V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A38	XC6217A382DR	LVR-IC	LDO, 3.8V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A39	XC6217A392DR	LVR-IC	LDO, 3.9V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A3A	XC6217A30ADR	LVR-IC	LDO, 3.05V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A3B	XC6217A31ADR	LVR-IC	LDO, 3.15V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A3C	XC6217A32ADR	LVR-IC	LDO, 3.25V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A3D	XC6217A33ADR	LVR-IC	LDO, 3.35V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A3E	XC6217A34ADR	LVR-IC	LDO, 3.45V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A3F	XC6217A35ADR	LVR-IC	LDO, 3.55V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A3H	XC6217A36ADR	LVR-IC	LDO, 3.65V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A3K	XC6217A37ADR	LVR-IC	LDO, 3.75V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A3L	XC6217A38ADR	LVR-IC	LDO, 3.85V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A3M	XC6217A39ADR	LVR-IC	LDO, 3.95V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A4	IXD1602A0910R-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1A4	IXD1602A091ER-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Ixs
1A4	IXD1415AAA4ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.25/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1A4	IXD1415AAA47R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.25/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1A4	XC6415AAA47R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.25/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1A4	XC6415AAA4ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.25/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1A40	XC6217A402DR	LVR-IC	LDO, 4.0V±2%, 200mA, +CE, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1A5	IXD1602A1010R-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1A5	IXD1602A101ER-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Ixs
1A5	IXD1415AAA5ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/1.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1A5	IXD1415AAA57R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/1.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1A5	XC6415AAA57R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/1.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1A5	XC6415AAA5ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/1.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1A6	IXD1602A1110R-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1A6	IXD1602A111ER-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Ixs
1A6	IXD1415AAA6ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1A6	IXD1415AAA67R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1A6	XC6415AAA6ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1A6	XC6415AAA67R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1A7	IXD1602A1210R-G	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1A7	IXD1602A121ER-G	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Ixs
1A7	IXD1415AAA77R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.95V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1A7	IXD1415AAA7ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.95V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1A7	XC6415AAA7ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.95V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1A7	XC6415AAA77R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.95V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1A8	IXD1602A1310R-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1A8	IXD1602A131ER-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Ixs
1A8	IXD1415AAA87R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1A8	IXD1415AAA8ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1A8	XC6415AAA87R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1A8	XC6415AAA8ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1A9	IXD1602A1410R-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1A9	IXD1602A141ER-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Ixs
1A9	IXD1415AAA9ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.55/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1A9	IXD1415AAA97R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.55/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1A9	XC6415AAA97R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.55/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor

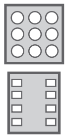

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1A9	XC6415AAA9ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.55/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1AA	IXD1602A1510R-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1AA	IXD1602A151ER-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Ixs
1AB	IXD1602A1610R-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1AB	IXD1602A161ER-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Ixs
1AC	IXD1602A1710R-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1AC	IXD1602A171ER-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Ixs
1AD	IXD1602A181ER-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Ixs
1AD	IXD1602A1810R-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1B	UNRF1A3	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=47k/47k	ML3		2b		-	22ta	Pan
1B	R3117K081A	Vdet-IC	0.8V±15mV, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1B	RP173K121A5	LVR-IC	LDO, 1.25V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1B	RP112K121B5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1B	RP100K131B	LVR-IC	LDO, LN, 1.3V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric
1B	XC6221C4917R	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
1B	XC6223B2119R-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1B	XC6229D3211R-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
1B	XC6224A19B7R	LVR-IC	LDO, 1.95V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
1B	XC6217C1227R-G	LVR-IC	LDO, 1.2V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
1B	RP124L153B	LVR-IC	LDO, 1.5V±0.8%, 100mA, +CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
1B0	IXD1602B051ER-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Ixs
1B0	IXD1602B0510R-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1B0	IXD1415AAB0ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.90/1.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1B0	IXD1415AAB07R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.90/1.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1B0	XC6415AAB0ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.90/1.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1B0	XC6415AAB07R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.90/1.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1B08	XC6217B082DR	LVR-IC	LDO, 0.8V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B09	XC6217B092DR	LVR-IC	LDO, 0.9V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B0L	XC6217B08ADR	LVR-IC	LDO, 0.85V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B0M	XC6217B09ADR	LVR-IC	LDO, 0.95V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B1	IXD1602B0610R-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1B1	IXD1602B061ER-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Ixs
1B1	IXD1415AAB1ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.85V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1B1	IXD1415AAB17R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.85V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1B1	XC6415AAB17R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.85V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1B1	XC6415AAB1ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.85V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1B10	XC6217B102DR	LVR-IC	LDO, 1.0V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B11	XC6217B112DR	LVR-IC	LDO, 1.1V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B12	XC6217B122DR	LVR-IC	LDO, 1.2V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B13	XC6217B132DR	LVR-IC	LDO, 1.3V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B14	XC6217B142DR	LVR-IC	LDO, 1.4V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B15	XC6217B152DR	LVR-IC	LDO, 1.5V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B16	XC6217B162DR	LVR-IC	LDO, 1.6V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B17	XC6217B172DR	LVR-IC	LDO, 1.7V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B18	XC6217B182DR	LVR-IC	LDO, 1.8V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B19	XC6217B192DR	LVR-IC	LDO, 1.9V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B1A	XC6217B10ADR	LVR-IC	LDO, 1.05V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B1B	XC6217B11ADR	LVR-IC	LDO, 1.15V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B1C	XC6217B12ADR	LVR-IC	LDO, 1.25V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B1D	XC6217B13ADR	LVR-IC	LDO, 1.35V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B1E	XC6217B14ADR	LVR-IC	LDO, 1.45V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B1F	XC6217B15ADR	LVR-IC	LDO, 1.55V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B1H	XC6217B16ADR	LVR-IC	LDO, 1.65V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B1K	XC6217B17ADR	LVR-IC	LDO, 1.75V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B1L	XC6217B18ADR	LVR-IC	LDO, 1.85V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B1M	XC6217B19ADR	LVR-IC	LDO, 1.95V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B2	IXD1602B071ER-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Ixs
1B2	IXD1602B0710R-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1B2	IXD1415AAB27R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1B2	IXD1415AAB2ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1B2	XC6415AAB27R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1B2	XC6415AAB2ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/1.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1B20	XC6217B202DR	LVR-IC	LDO, 2.0V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B21	XC6217B212DR	LVR-IC	LDO, 2.1V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B22	XC6217B222DR	LVR-IC	LDO, 2.2V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B23	XC6217B232DR	LVR-IC	LDO, 2.3V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B24	XC6217B242DR	LVR-IC	LDO, 2.4V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B25	XC6217B252DR	LVR-IC	LDO, 2.5V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B26	XC6217B262DR	LVR-IC	LDO, 2.6V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B27	XC6217B272DR	LVR-IC	LDO, 2.7V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1B2A	XC6217B20ADR	LVR-IC	LDO, 2.05V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B2B	XC6217B21ADR	LVR-IC	LDO, 2.15V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B2C	XC6217B22ADR	LVR-IC	LDO, 2.25V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B2D	XC6217B23ADR	LVR-IC	LDO, 2.35V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B2E	XC6217B24ADR	LVR-IC	LDO, 2.45V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B2F	XC6217B25ADR	LVR-IC	LDO, 2.55V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B2H	XC6217B26ADR	LVR-IC	LDO, 2.65V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B2K	XC6217B27ADR	LVR-IC	LDO, 2.75V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B2L	XC6217B28ADR	LVR-IC	LDO, 2.85V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B2M	XC6217B29ADR	LVR-IC	LDO, 2.95V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B3	IXD1602B081ER-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Ixs
1B3	IXD1602B0810R-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1B3	IXD1415AAB3ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1B3	IXD1415AAB37R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1B3	XC6415AAB37R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1B3	XC6415AAB3ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1B30	XC6217B302DR	LVR-IC	LDO, 3.0V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B31	XC6217B312DR	LVR-IC	LDO, 3.1V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B32	XC6217B322DR	LVR-IC	LDO, 3.2V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B33	XC6217B332DR	LVR-IC	LDO, 3.3V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B34	XC6217B342DR	LVR-IC	LDO, 3.4V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B35	XC6217B352DR	LVR-IC	LDO, 3.5V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B36	XC6217B362DR	LVR-IC	LDO, 3.6V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B37	XC6217B372DR	LVR-IC	LDO, 3.7V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B38	XC6217B382DR	LVR-IC	LDO, 3.8V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B39	XC6217B392DR	LVR-IC	LDO, 3.9V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B3A	XC6217B30ADR	LVR-IC	LDO, 3.05V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B3B	XC6217B31ADR	LVR-IC	LDO, 3.15V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B3C	XC6217B32ADR	LVR-IC	LDO, 3.25V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B3D	XC6217B33ADR	LVR-IC	LDO, 3.35V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B3E	XC6217B34ADR	LVR-IC	LDO, 3.45V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B3F	XC6217B35ADR	LVR-IC	LDO, 3.55V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B3H	XC6217B36ADR	LVR-IC	LDO, 3.65V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B3K	XC6217B37ADR	LVR-IC	LDO, 3.75V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B3L	XC6217B38ADR	LVR-IC	LDO, 3.85V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B3M	XC6217B39ADR	LVR-IC	LDO, 3.95V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B4	IXD1602B091ER-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Ixs
1B4	IXD1602B0910R-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1B4	IXD1415AAB4ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1B4	IXD1415AAB47R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1B4	XC6415AAB4ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1B4	XC6415AAB47R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.70/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1B40	XC6217B402DR	LVR-IC	LDO, 4.0V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1B5	IXD1602B101ER-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Ixs
1B5	IXD1602B1010R-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1B5	IXD1415AAB5ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1B5	IXD1415AAB57R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1B5	XC6415AAB5ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1B5	XC6415AAB57R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/1.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1B6	IXD1602B111ER-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Ixs
1B6	IXD1602B1110R-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1B6	IXD1415AAB67R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/0.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1B6	IXD1415AAB6ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/0.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1B6	XC6415AAB67R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/0.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1B6	XC6415AAB6ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/0.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1B7	IXD1602B121ER-G	LVR-IC	LDO, 1.2V±20mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Ixs
1B7	IXD1602B1210R-G	LVR-IC	LDO, 1.2V±20mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1B7	IXD1415AAB7ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15/2.85V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1B7	IXD1415AAB77R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15/2.85V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1B7	XC6415AAB77R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15/2.85V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1B7	XC6415AAB7ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15/2.85V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1B8	XCL101C181BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 1.8V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1B8	IXD1602B131ER-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Ixs
1B8	IXD1602B1310R-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1B8	IXD1415AAB8ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/1.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1B8	IXD1415AAB87R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/1.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1B8	XC6415AAB87R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/1.30V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1B8	XC6415AAB8ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/1.30V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1B9	XCL101C191BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 1.9V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1B9	IXD1602B141ER-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Ixs

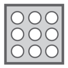
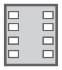

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1B9	IXD1602B1410R-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1B9	IXD1415AAB9ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1B9	IXD1415AAB97R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1B9	XC6415AAB9ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1B9	XC6415AAB97R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1BA	IXD1602B151ER-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Ixs
1BA	IXD1602B1510R-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1BB	IXD1602B161ER-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Ixs
1BB	IXD1602B1610R-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1BC	IXD1602B171ER-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Ixs
1BC	IXD1602B1710R-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1BD	IXD1602B181ER-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Ixs
1BD	IXD1602B1810R-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Ixs
1BX	XC6217B282DR	LVR-IC	LDO, 2.8V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1BY	XC6217B292DR	LVR-IC	LDO, 2.9V±2%, 200mA, +CE, CL, Shutdown	USP-4D	VR4a	9b		-	45cv	Tor
1C	UNRF2AL	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=4k7/4k7	ML3		2b		-	22ta	Pan
1C	R3117K091A	Vdet-IC	0.9V±15mV, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1C	RP173K131A	LVR-IC	LDO, 1.3V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1C	RP100K151B	LVR-IC	LDO, LN, 1.5V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric
1C	RP112K131B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1C	XC6221C5017R	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
1C	XC6223B2219R-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1C	XC6229D32B1R-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
1C	XC6224A20B7R	LVR-IC	LDO, 2.05V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
1C	XC6217C1327R-G	LVR-IC	LDO, 1.3V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
1C	RP124L183B	LVR-IC	LDO, 1.8V±0.8%, 100mA, +CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
1C0	XC6503D121GR-G	LVR-IC	LDO, 1.2V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1C0	XCL101C201BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.0V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1C0	IXD1415AAC07R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1C0	IXD1415AAC0ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1C0	XC6415AAC07R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1C0	XC6415AAC0ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1C0	IXD1503D121GR-G	LVR-IC	LDO, 1.2V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1C1	XC6503D131GR-G	LVR-IC	LDO, 1.3V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1C1	XCL101C211BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.1V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1C1	IXD1415AAC1ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1C1	IXD1415AAC17R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1C1	XC6415AAC17R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1C1	XC6415AAC1ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1C1	IXD1503D131GR-G	LVR-IC	LDO, 1.3V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1C2	XC6503D141GR-G	LVR-IC	LDO, 1.4V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1C2	XCL101C221BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.2V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1C2	IXD1415AAC2ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/2.85V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1C2	IXD1415AAC27R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/2.85V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1C2	XC6415AAC27R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/2.85V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1C2	XC6415AAC2ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85/2.85V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1C2	IXD1503D141GR-G	LVR-IC	LDO, 1.4V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1C3	XC6503D151GR-G	LVR-IC	LDO, 1.5V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1C3	XCL101C231BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.3V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1C3	IXD1415AAC3ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1C3	IXD1415AAC37R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1C3	XC6415AAC37R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.90V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1C3	XC6415AAC3ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.90V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1C3	IXD1503D151GR-G	LVR-IC	LDO, 1.5V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1C4	XC6503D161GR-G	LVR-IC	LDO, 1.6V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1C4	XCL101C241BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.4V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1C4	IXD1415AAC4ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1C4	IXD1415AAC47R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1C4	XC6415AAC4ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.20V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1C4	XC6415AAC47R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/3.20V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1C4	IXD1503D161GR-G	LVR-IC	LDO, 1.6V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1C5	XC6503D171GR-G	LVR-IC	LDO, 1.7V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1C5	XCL101C251BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.5V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1C5	IXD1415AAC57R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1C5	IXD1415AAC5ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1C5	XC6415AAC57R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1C5	XC6415AAC5ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1C5	IXD1503D171GR-G	LVR-IC	LDO, 1.7V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1C6	XC6503D181GR-G	LVR-IC	LDO, 1.8V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1C6	XCL101C261BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.6V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1C6	IXD1415AAC6ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1C6	IXD1415AAC67R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1C6	XC6415AAC67R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1C6	XC6415AAC6ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1C6	IXD1503D181GR-G	LVR-IC	LDO, 1.8V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1C7	XC6503D191GR-G	LVR-IC	LDO, 1.9V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1C7	XCL101C271BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.7V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1C7	IXD1415AAC7ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.60V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1C7	IXD1415AAC77R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.60V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1C7	XC6415AAC77R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.60V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1C7	XC6415AAC7ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.60V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1C7	IXD1503D191GR-G	LVR-IC	LDO, 1.9V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1C8	XC6503D201GR-G	LVR-IC	LDO, 2.0V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1C8	XCL101C281BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.8V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1C8	IXD1415AAC8ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1C8	IXD1415AAC87R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1C8	XC6415AAC8ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/3.00V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1C8	XC6415AAC87R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/3.00V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1C8	IXD1503D201GR-G	LVR-IC	LDO, 2.0V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1C9	XC6503D211GR-G	LVR-IC	LDO, 2.1V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1C9	XCL101C291BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 2.9V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1C9	IXD1415AAC97R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.40V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1C9	IXD1415AAC9ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.40V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1C9	XC6415AAC97R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.40V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1C9	XC6415AAC9ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.40V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1C9	IXD1503D211GR-G	LVR-IC	LDO, 2.1V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CA	XC6503D221GR-G	LVR-IC	LDO, 2.2V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CA	IXD1503D221GR-G	LVR-IC	LDO, 2.2V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CB	XC6503D231GR-G	LVR-IC	LDO, 2.3V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CB	IXD1503D231GR-G	LVR-IC	LDO, 2.3V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CC	XC6503D241GR-G	LVR-IC	LDO, 2.4V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CC	IXD1503D241GR-G	LVR-IC	LDO, 2.4V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CD	XC6503D251GR-G	LVR-IC	LDO, 2.5V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CD	IXD1503D251GR-G	LVR-IC	LDO, 2.5V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CE	XC6503D261GR-G	LVR-IC	LDO, 2.6V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CE	IXD1503D261GR-G	LVR-IC	LDO, 2.6V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CF	XC6503D271GR-G	LVR-IC	LDO, 2.7V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CF	IXD1503D271GR-G	LVR-IC	LDO, 2.7V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CH	XC6503D281GR-G	LVR-IC	LDO, 2.8V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CH	IXD1503D281GR-G	LVR-IC	LDO, 2.8V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CK	XC6503D291GR-G	LVR-IC	LDO, 2.9V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CK	IXD1503D291GR-G	LVR-IC	LDO, 2.9V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CL	XC6503D301GR-G	LVR-IC	LDO, 3.0V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CL	IXD1503D301GR-G	LVR-IC	LDO, 3.0V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CM	XC6503D311GR-G	LVR-IC	LDO, 3.1V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CM	IXD1503D311GR-G	LVR-IC	LDO, 3.1V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CN	XC6503D321GR-G	LVR-IC	LDO, 3.2V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CN	IXD1503D321GR-G	LVR-IC	LDO, 3.2V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CP	XC6503D331GR-G	LVR-IC	LDO, 3.3V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CP	IXD1503D331GR-G	LVR-IC	LDO, 3.3V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CR	XC6503D341GR-G	LVR-IC	LDO, 3.4V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CR	IXD1503D341GR-G	LVR-IC	LDO, 3.4V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CS	XC6503D351GR-G	LVR-IC	LDO, 3.5V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CS	IXD1503D351GR-G	LVR-IC	LDO, 3.5V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CT	XC6503D361GR-G	LVR-IC	LDO, 3.6V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CT	IXD1503D361GR-G	LVR-IC	LDO, 3.6V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CU	XC6503D371GR-G	LVR-IC	LDO, 3.7V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CU	IXD1503D371GR-G	LVR-IC	LDO, 3.7V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CV	XC6503D381GR-G	LVR-IC	LDO, 3.8V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CV	IXD1503D381GR-G	LVR-IC	LDO, 3.8V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CX	XC6503D391GR-G	LVR-IC	LDO, 3.9V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CX	IXD1503D391GR-G	LVR-IC	LDO, 3.9V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CY	XC6503D401GR-G	LVR-IC	LDO, 4.0V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CY	IXD1503D401GR-G	LVR-IC	LDO, 4.0V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1CZ	XC6503D411GR-G	LVR-IC	LDO, 4.1V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1CZ	IXD1503D411GR-G	LVR-IC	LDO, 4.1V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1D	R3117K101A	Vdet-IC	1.0V±15mV, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1D	RP173K141A	LVR-IC	LDO, 1.4V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1D	RP100K181B	LVR-IC	LDO, LN, 1.8V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric
1D	RP112K141B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric

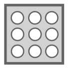

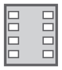

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1D	XC6223B2319R-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1D	XC6229D3311R-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
1D	XC6224A21B7R	LVR-IC	LDO, 2.15V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
1D	XC6217C1427R-G	LVR-IC	LDO, 1.4V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
1D	RP124L253B	LVR-IC	LDO, 2.5V±0.8%, 100mA, +CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
1D0	XCL101C301BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.0V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1D0	IXD1415AAD07R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.60V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1D0	IXD1415AAD0ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.60V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1D0	XC6415AAD07R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.60V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1D0	XC6415AAD0ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.60V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1D0	XC6503D421GR-G	LVR-IC	LDO, 4.2V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1D0	IXD1503D421GR-G	LVR-IC	LDO, 4.2V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1D1	XCL101C311BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.1V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1D1	IXD1415AAD1ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/2.85V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1D1	IXD1415AAD17R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/2.85V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1D1	XC6415AAD17R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/2.85V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1D1	XC6415AAD1ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.00/2.85V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1D1	XC6503D431GR-G	LVR-IC	LDO, 4.3V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1D1	IXD1503D431GR-G	LVR-IC	LDO, 4.3V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1D2	XCL101C321BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.2V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1D2	IXD1415AAD2ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.85V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1D2	IXD1415AAD27R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.85V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1D2	XC6415AAD2ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.85V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1D2	XC6415AAD27R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.85V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1D2	XC6503D441GR-G	LVR-IC	LDO, 4.4V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1D2	IXD1503D441GR-G	LVR-IC	LDO, 4.4V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1D3	XCL101C331BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.3V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1D3	IXD1415AAD3ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.60/1.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1D3	IXD1415AAD37R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.60/1.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1D3	XC6415AAD37R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.60/1.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1D3	XC6415AAD3ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.60/1.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1D3	XC6503D451GR-G	LVR-IC	LDO, 4.5V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1D3	IXD1503D451GR-G	LVR-IC	LDO, 4.5V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1D4	XCL101C341BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.4V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1D4	IXD1415AAD47R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1D4	IXD1415AAD4ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1D4	XC6415AAD47R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1D4	XC6415AAD4ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1D4	XC6503D461GR-G	LVR-IC	LDO, 4.6V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1D4	IXD1503D461GR-G	LVR-IC	LDO, 4.6V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1D5	XCL101C351BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.5V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1D5	IXD1415AAD5ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=4.50/2.60V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1D5	IXD1415AAD57R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=4.50/2.60V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1D5	XC6415AAD57R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=4.50/2.60V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1D5	XC6415AAD5ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=4.50/2.60V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1D5	XC6503D471GR-G	LVR-IC	LDO, 4.7V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1D5	IXD1503D471GR-G	LVR-IC	LDO, 4.7V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1D6	XCL101C361BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.6V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1D6	IXD1415AAD6ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1D6	IXD1415AAD67R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1D6	XC6415AAD67R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/1.80V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1D6	XC6415AAD6ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.00/1.80V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1D6	XC6503D481GR-G	LVR-IC	LDO, 4.8V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1D6	IXD1503D481GR-G	LVR-IC	LDO, 4.8V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1D7	XCL101C371BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.7V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1D7	IXD1415AAD7ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1D7	IXD1415AAD77R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1D7	XC6415AAD7ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1D7	XC6415AAD77R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1D7	XC6503D491GR-G	LVR-IC	LDO, 4.9V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1D7	IXD1503D491GR-G	LVR-IC	LDO, 4.9V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1D8	XCL101C381BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.8V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1D8	XC6415AAD8ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.20/3.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1D8	IXD1415AAD87R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.20/3.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1D8	XC6415AAD87R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.20/3.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1D8	IXD1415AAD8ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.20/3.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1D8	XC6503D501GR-G	LVR-IC	LDO, 5.0V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1D8	IXD1503D501GR-G	LVR-IC	LDO, 5.0V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1D9	XCL101C391BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 3.9V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1D9	XC6415AAD97R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.40/3.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor

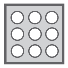

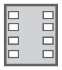

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1D9	XC6415AAD9ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.40/3.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1D9	IXD1415AAD9ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.40/3.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1D9	IXD1415AAD97R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.40/3.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1E	R3117K111A	Vdet-IC	1.1V±15mV, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1E	RP173K151A	LVR-IC	LDO, 1.5V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1E	RP100K181B5	LVR-IC	LDO, LN, 1.85V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric
1E	RP112K151B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1E	XC6223B2419R-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1E	XC6229D33B1R-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
1E	XC6224A22B7R	LVR-IC	LDO, 2.25V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
1E	XC6217C1527R-G	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
1E	RP124L273B	LVR-IC	LDO, 2.7V±0.8%, 100mA, +CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
1E0	XC6503D12AGR-G	LVR-IC	LDO, 1.25V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1E0	XCL101C401BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.0V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1E0	XC6415AAE07R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1E0	XC6415AAE0ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1E0	IXD1415AAE0ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.50V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1E0	IXD1415AAE07R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/2.50V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1E0	IXD1503D12AGR-G	LVR-IC	LDO, 1.25V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1E1	XC6503D13AGR-G	LVR-IC	LDO, 1.35V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1E1	XCL101C411BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.1V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1E1	XC6415AAE17R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1E1	XC6415AAE1ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1E1	IXD1415AAE1ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.10V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1E1	IXD1415AAE17R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.10V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1E1	IXD1503D13AGR-G	LVR-IC	LDO, 1.35V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1E2	XC6503D14AGR-G	LVR-IC	LDO, 1.45V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1E2	XCL101C421BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.2V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1E2	XC6415AAE27R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.40/3.40V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Tor
1E2	IXD1415AAE27R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.40/3.40V±1%, 200mA, +CE	USPN-6	VR19	9a	H01	10	52xv	Ixs
1E2	IXD1415AAE2ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.40/3.40V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Ixs
1E2	XC6415AAE2ER-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.40/3.40V±1%, 200mA, +CE	USP-6C	VR19	9a	H01	10	49xv	Tor
1E2	IXD1503D14AGR-G	LVR-IC	LDO, 1.45V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1E3	XC6503D15AGR-G	LVR-IC	LDO, 1.55V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1E3	XCL101C431BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.3V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1E3	IXD1503D15AGR-G	LVR-IC	LDO, 1.55V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1E4	XC6503D16AGR-G	LVR-IC	LDO, 1.65V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1E4	XCL101C441BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.4V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1E4	IXD1503D16AGR-G	LVR-IC	LDO, 1.65V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1E5	XC6503D17AGR-G	LVR-IC	LDO, 1.75V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1E5	XCL101C451BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.5V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1E5	IXD1503D17AGR-G	LVR-IC	LDO, 1.75V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1E6	XC6503D18AGR-G	LVR-IC	LDO, 1.85V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1E6	XCL101C461BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.6V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1E6	IXD1503D18AGR-G	LVR-IC	LDO, 1.85V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1E7	XC6503D19AGR-G	LVR-IC	LDO, 1.95V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1E7	XCL101C471BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.7V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1E7	IXD1503D19AGR-G	LVR-IC	LDO, 1.95V±20mV, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1E8	XC6503D20AGR-G	LVR-IC	LDO, 2.05V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1E8	XCL101C481BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.8V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1E8	IXD1503D20AGR-G	LVR-IC	LDO, 2.05V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1E9	XC6503D21AGR-G	LVR-IC	LDO, 2.15V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1E9	XCL101C491BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 4.9V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1E9	IXD1503D21AGR-G	LVR-IC	LDO, 2.15V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1EA	XC6503D22AGR-G	LVR-IC	LDO, 2.25V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1EA	IXD1503D22AGR-G	LVR-IC	LDO, 2.25V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1EB	XC6503D23AGR-G	LVR-IC	LDO, 2.35V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1EB	IXD1503D23AGR-G	LVR-IC	LDO, 2.35V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1EC	XC6503D24AGR-G	LVR-IC	LDO, 2.45V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1EC	IXD1503D24AGR-G	LVR-IC	LDO, 2.45V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1ED	XC6503D25AGR-G	LVR-IC	LDO, 2.55V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1ED	IXD1503D25AGR-G	LVR-IC	LDO, 2.55V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1EE	XC6503D26AGR-G	LVR-IC	LDO, 2.65V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1EE	IXD1503D26AGR-G	LVR-IC	LDO, 2.65V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1EF	XC6503D27AGR-G	LVR-IC	LDO, 2.75V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1EF	IXD1503D27AGR-G	LVR-IC	LDO, 2.75V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1EH	XC6503D28AGR-G	LVR-IC	LDO, 2.85V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1EH	IXD1503D28AGR-G	LVR-IC	LDO, 2.85V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1EK	XC6503D29AGR-G	LVR-IC	LDO, 2.95V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1EK	IXD1503D29AGR-G	LVR-IC	LDO, 2.95V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs

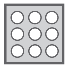

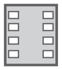

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1EL	XC6503D30AGR-G	LVR-IC	LDO, 3.05V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1EL	IXD1503D30AGR-G	LVR-IC	LDO, 3.05V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1EM	XC6503D31AGR-G	LVR-IC	LDO, 3.15V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1EM	IXD1503D31AGR-G	LVR-IC	LDO, 3.15V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1EN	XC6503D32AGR-G	LVR-IC	LDO, 3.25V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1EN	IXD1503D32AGR-G	LVR-IC	LDO, 3.25V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1EP	XC6503D33AGR-G	LVR-IC	LDO, 3.35V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1EP	IXD1503D33AGR-G	LVR-IC	LDO, 3.35V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1ER	XC6503D34AGR-G	LVR-IC	LDO, 3.45V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1ER	IXD1503D34AGR-G	LVR-IC	LDO, 3.45V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1ES	XC6503D35AGR-G	LVR-IC	LDO, 3.55V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1ES	IXD1503D35AGR-G	LVR-IC	LDO, 3.55V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1ET	XC6503D36AGR-G	LVR-IC	LDO, 3.65V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1ET	IXD1503D36AGR-G	LVR-IC	LDO, 3.65V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1EU	XC6503D37AGR-G	LVR-IC	LDO, 3.75V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1EU	IXD1503D37AGR-G	LVR-IC	LDO, 3.75V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1EV	XC6503D38AGR-G	LVR-IC	LDO, 3.85V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1EV	IXD1503D38AGR-G	LVR-IC	LDO, 3.85V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1EX	XC6503D39AGR-G	LVR-IC	LDO, 3.95V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1EX	IXD1503D39AGR-G	LVR-IC	LDO, 3.95V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1EY	XC6503D40AGR-G	LVR-IC	LDO, 4.05V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1EY	IXD1503D40AGR-G	LVR-IC	LDO, 4.05V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1EZ	XC6503D41AGR-G	LVR-IC	LDO, 4.15V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1EZ	IXD1503D41AGR-G	LVR-IC	LDO, 4.15V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1F	2SC5838	Si-npn	RF, LN, 15V, 80mA, 100mW, B=110..250, 6GHz	ML3-N2		2b		-	22ta	Pan
1F	BC847BLP	Si-npn	GP, 50V, 100mA, 250mW, B=200..450, >100MHz	DFN1006-3		2a		-	22ta	Di
1F	R3117K121A	Vdet-IC	1.2V±15mV, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1F	RP173K161A	LVR-IC	LDO, 1.6V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1F	RP100K191B	LVR-IC	LDO, LN, 1.9V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric
1F	RP112K161B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1F	XC6223B2519R-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1F	XC6229D3411R-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
1F	XC6224A23B7R	LVR-IC	LDO, 2.25V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
1F	XC6217C1627R-G	LVR-IC	LDO, 1.6V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
1F	RP124L283B	LVR-IC	LDO, 2.8V±0.8%, 100mA, +CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
1F0	XCL101C501BR-G	DC-DC-IC	PFM step-up, 1.2MHz, 5.0V±2%, 100mA, +CE, Vbat bypass	CL-2025	DC25	9ac	H01	10	67dt	Tor
1F0	XC6503D42AGR-G	LVR-IC	LDO, 4.25V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1F0	IXD1503D42AGR-G	LVR-IC	LDO, 4.25V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1F1	XC6503D43AGR-G	LVR-IC	LDO, 4.35V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1F1	IXD1503D43AGR-G	LVR-IC	LDO, 4.35V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1F2	XC6503D44AGR-G	LVR-IC	LDO, 4.45V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1F2	IXD1503D44AGR-G	LVR-IC	LDO, 4.45V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1F3	XC6503D45AGR-G	LVR-IC	LDO, 4.55V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1F3	IXD1503D45AGR-G	LVR-IC	LDO, 4.55V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1F4	XC6503D46AGR-G	LVR-IC	LDO, 4.65V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1F4	IXD1503D46AGR-G	LVR-IC	LDO, 4.65V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1F5	XC6503D47AGR-G	LVR-IC	LDO, 4.75V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1F5	IXD1503D47AGR-G	LVR-IC	LDO, 4.75V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1F6	XC6503D48AGR-G	LVR-IC	LDO, 4.85V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1F6	IXD1503D48AGR-G	LVR-IC	LDO, 4.85V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1F7	XC6503D49AGR-G	LVR-IC	LDO, 4.95V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1F7	IXD1503D49AGR-G	LVR-IC	LDO, 4.95V±1%, 500mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1G	R3117K131A	Vdet-IC	1.3V±15mV, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1G	RP173K171A	LVR-IC	LDO, 1.7V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1G	RP100K201B	LVR-IC	LDO, LN, 2.0V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric
1G	RP112K171B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1G	RP124L303B	LVR-IC	LDO, 3.0V±0.8%, 100mA, +CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
1H	R3117K141A	Vdet-IC	1.4V±15mV, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1H	RP173K181A	LVR-IC	LDO, 1.8V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1H	RP100K251B	LVR-IC	LDO, LN, 2.5V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric
1H	RP112K181B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1H	XC6223B2619R-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1H	XC6229D34B1R-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
1H	XC6224A24B7R	LVR-IC	LDO, 2.45V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
1H	XC6217C1727R-G	LVR-IC	LDO, 1.7V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
1H	RP124L313B	LVR-IC	LDO, 3.1V±0.8%, 100mA, +CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
1i	BU31UA3WNVX	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
1J	R3117K151A	Vdet-IC	1.5V±15mV, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1J	RP173K181A5	LVR-IC	LDO, 1.5V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1J	RP100K261B	LVR-IC	LDO, LN, 2.6V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric

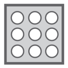

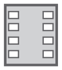

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1J	RP112K181B5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1J	RP124L333B	LVR-IC	LDO, 3.3V±0.8%, 100mA, +CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
1K	R3117K161A	Vdet-IC	1.6V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1K	RP173K191A	LVR-IC	LDO, 1.9V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1K	RP100K271B	LVR-IC	LDO, LN, 2.7V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric
1K	RP112K191B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1K	XC6223B2719R-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1K	XC6229D3511R-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
1K	XC6224A25B7R	LVR-IC	LDO, 2.55V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
1K	XC6217C1827R-G	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
1K	RP124L363B	LVR-IC	LDO, 3.6V±0.8%, 100mA, +CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
1K0	XC6233H121GR-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1K0	IXD1233H121GR-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1K1	XC6233H131GR-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1K1	IXD1233H131GR-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1K2	XC6233H141GR-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1K2	IXD1233H141GR-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1K3	XC6233H151GR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1K3	IXD1233H151GR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1K4	XC6233H161GR-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1K4	IXD1233H161GR-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1K5	XC6233H171GR-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1K5	IXD1233H171GR-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1K6	XC6233H181GR-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1K6	IXD1233H181GR-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1K7	XC6233H191GR-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1K7	IXD1233H191GR-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1K8	XC6233H201GR-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1K8	IXD1233H201GR-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1K9	XC6233H211GR-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1K9	IXD1233H211GR-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1KA	XC6233H221GR-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1KA	IXD1233H221GR-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1KB	XC6233H231GR-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1KB	IXD1233H231GR-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1KC	XC6233H241GR-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1KC	IXD1233H241GR-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1KD	XC6233H251GR-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1KD	IXD1233H251GR-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1KE	XC6233H261GR-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1KE	IXD1233H261GR-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1KF	XC6233H271GR-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1KF	IXD1233H271GR-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1KH	XC6233H281GR-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1KH	IXD1233H281GR-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1KK	XC6233H291GR-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1KK	IXD1233H291GR-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1KL	XC6233H301GR-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1KL	IXD1233H301GR-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1KM	XC6233H311GR-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1KM	IXD1233H311GR-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1KN	XC6233H321GR-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1KN	IXD1233H321GR-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1KP	XC6233H331GR-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1KP	IXD1233H331GR-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1KR	XC6233H341GR-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1KR	IXD1233H341GR-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1KS	XC6233H351GR-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1KS	IXD1233H351GR-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1KT	XC6233H361GR-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1KT	IXD1233H361GR-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1L	R3117K171A	Vdet-IC	1.7V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1L	RP173K201A	LVR-IC	LDO, 2.0V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1L	RP100K281B	LVR-IC	LDO, LN, 2.8V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric
1L	RP112K201B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1L	XC6223B2819R-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1L	XC6229D35B1R-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
1L	XC6224A26B7R	LVR-IC	LDO, 2.65V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
1L	XC6217C1927R-G	LVR-IC	LDO, 1.9V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
1L	RP124L243B	LVR-IC	LDO, 2.4V±0.8%, 100mA, +CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric

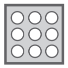
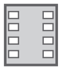

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1M	R3117K181A	Vdet-IC	1.8V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1M	RP173K211A	LVR-IC	LDO, 2.1V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1M	RP100K281B5	LVR-IC	LDO, LN, 2.85V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric
1M	RP112K211B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1M	XC6223B2919R-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1M	XC6229D3611R-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
1M	XC6224A27B7R	LVR-IC	LDO, 2.75V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
1M	XC6217C2027R-G	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
1M0	XC6233H12BGR-G	LVR-IC	LDO, 1.25V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1M0	IXD1233H12BGR-G	LVR-IC	LDO, 1.25V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1M1	XC6233H13BGR-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1M1	IXD1233H13BGR-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1M2	XC6233H14BGR-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1M2	IXD1233H14BGR-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1M3	XC6233H15BGR-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1M3	IXD1233H15BGR-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1M4	XC6233H16BGR-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1M4	IXD1233H16BGR-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1M5	XC6233H17BGR-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1M5	IXD1233H17BGR-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1M6	XC6233H18BGR-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1M6	IXD1233H18BGR-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1M7	XC6233H19BGR-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1M7	IXD1233H19BGR-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1M8	XC6233H20BGR-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1M8	IXD1233H20BGR-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1M9	XC6233H21BGR-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1M9	IXD1233H21BGR-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1MA	XC6233H22BGR-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1MA	IXD1233H22BGR-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1MB	XC6233H23BGR-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1MB	IXD1233H23BGR-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1MC	XC6233H24BGR-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1MC	IXD1233H24BGR-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1MD	XC6233H25BGR-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1MD	IXD1233H25BGR-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1ME	XC6233H26BGR-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1ME	IXD1233H26BGR-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1MF	XC6233H27BGR-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1MF	IXD1233H27BGR-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1MH	XC6233H28BGR-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1MH	IXD1233H28BGR-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1MK	XC6233H29BGR-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1MK	IXD1233H29BGR-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1ML	XC6233H30BGR-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1ML	IXD1233H30BGR-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1MM	XC6233H31BGR-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1MM	IXD1233H31BGR-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1MN	XC6233H32BGR-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1MN	IXD1233H32BGR-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1MP	XC6233H33BGR-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1MP	IXD1233H33BGR-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1MR	XC6233H34BGR-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1MR	IXD1233H34BGR-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1MS	XC6233H35BGR-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Tor
1MS	IXD1233H35BGR-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE	USP-4	VR4	9a	H01	10	45vm	Ixs
1N	2SC5839	Si-npn	RF, LN, 9V, 30mA, 100mW, B=100..160, 10GHz	ML3-N2		2b		-	22ta	Pan
1N	R3117K191A	Vdet-IC	1.9V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1N	RP173K221A	LVR-IC	LDO, 2.2V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1N	RP100K291B	LVR-IC	LDO, LN, 2.9V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric
1N	RP112K221B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1N	XC6223B3019R-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1N	XC6229D36B1R-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
1N	XC6224A28B7R	LVR-IC	LDO, 2.85V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
1N	XC6217C2127R-G	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
1P	UNRF1A1	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=10k/10k	ML3		2b		-	22ta	Pan
1P	R3117K201A	Vdet-IC	2V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1P	RP173K231A	LVR-IC	LDO, 2.3V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1P	RP100K301B	LVR-IC	LDO, LN, 3.0V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric
1P	RP112K231B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric

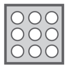
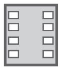

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
1P	XC6223B3119R-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1P	XC6229D3711R-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
1P	XC6224A29B7R	LVR-IC	LDO, 2.95V±1.5%, 150mA, +CE	USPN-4B02	VR4	9e		-	58vm	Tor
1P	XC6217C2227R-G	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
1Q	R3117K211A	Vdet-IC	2.1V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1Q	RP173K241A	LVR-IC	LDO, 2.4V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1Q	RP100K311B	LVR-IC	LDO, LN, 3.1V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric
1Q	RP112K241B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1R	UNRF1A0	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1=47k	ML3		2b		-	22ta	Pan
1R	R3117K221A	Vdet-IC	2.2V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1R	RP173K251A	LVR-IC	LDO, 2.5V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1R	RP100K331B	LVR-IC	LDO, LN, 3.3V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric
1R	RP112K251B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1R	XC6223B3219R-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1R	XC6229D37B1R-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
1R	XC6217C2327R-G	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
1S	UNRF1AM	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=2k2/47k	ML3		2b		-	22ta	Pan
1S	UNRF1AT	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=22k/47k	ML3		2b		-	22ta	Pan
1S	R3117K231A	Vdet-IC	2.3V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1S	RP173K261A	LVR-IC	LDO, 2.6V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1S	RP100K211B	LVR-IC	LDO, LN, 2.1V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric
1S	RP112K261B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1S	XC6223B3319R-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1S	XC6229D3811R-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
1S	XC6217C2427R-G	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
1T	UNRF2A1	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=10k/10k	ML3		2b		-	22ta	Pan
1T	R3117K241A	Vdet-IC	2.4V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1T	RP173K271A	LVR-IC	LDO, 2.7V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1T	RP100K121B5	LVR-IC	LDO, LN, 1.25V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric
1T	RP112K271B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1T	XC6223B3419R-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1T	XC6229D38B1R-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
1T	XC6217C2527R-G	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
1U	R3117K251A	Vdet-IC	2.5V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1U	RP173K281A	LVR-IC	LDO, 2.8V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1U	RP100K241B	LVR-IC	LDO, LN, 2.4V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric
1U	RP112K281B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1U	XC6223B3519R-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1U	XC6229D3911R-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
1U	XC6217C2627R-G	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
1V	R3117K261A	Vdet-IC	2.6V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1V	RP173K281A5	LVR-IC	LDO, 2.85V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1V	RP100K221B	LVR-IC	LDO, LN, 2.2V±0.8%, 200mA, +CE	PLP1612-4	VR4	9a		-	45vm	Ric
1V	RP112K281B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1V	XC6223B3619R-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1V	XC6229D39B1R-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
1V	XC6217C2727R-G	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
1W	UNRF2A3	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=47k/47k	ML3		2b		-	22ta	Pan
1W	R3117K271A	Vdet-IC	2.7V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1W	RP173K291A	LVR-IC	LDO, 2.9V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1W	RP112K291B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1X	UNRF2A5	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1=10k	ML3		2b		-	22ta	Pan
1X	R3117K281A	Vdet-IC	2.8V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1X	RP173K301A	LVR-IC	LDO, 3.0V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1X	RP112K301B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1X	XC6223B3719R-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1X	XC6229D4011R-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE	BGA-4	VR4	9a		-	63ba*	Tor
1X	XC6217C2827R-G	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
1Y	UNRF2A6	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1=4k7	ML3		2b		-	22ta	Pan
1Y	R3117K291A	Vdet-IC	2.9V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1Y	RP173K311A	LVR-IC	LDO, 3.1V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1Y	RP112K311B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1Y	XC6223B3819R-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1Y	XC6217C2927R-G	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
1Z	UNRF2A7	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1=22k	ML3		2b		-	22ta	Pan
1Z	R3117K301A	Vdet-IC	3.0V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
1Z	RP173K321A	LVR-IC	LDO, 3.2V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
1Z	RP112K321B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
1Z	XC6223B3919R-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
1Z	XC6217C3027R-G	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor

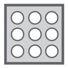

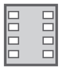

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2	MA4L728	Si-diode	SBD Sw, 30V, 30mA, Vf<1V(30mA), 1.5pF	ML4-N1		2b		-	31en	Pan
20	RP110L261B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
20	XC6229H1211R-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
20	XC6224B0817R	LVR-IC	LDO, 0.8V±20mV, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
20	XC6217C3127R-G	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
20	XC6420AB207R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.50V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
20	XC6420AB20DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.50V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
20	BL8063CKETR20	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
20	LC1472CKETR20	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
20	BL8563CKETR20	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
20	BL8563CKFTR20	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
200	VRH2001NV	LVR-IC	LDO, 2.0V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	B48vm	Ans
2000D1	TPA2000D1GQC	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 2W(5V/4Ω)	BGA-48		9a		-	39	Ti
2001D1	TPA2001D1GQC	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 1W(5V/8Ω)	BGA-48		9a		-	39	Ti
2004	PT2004	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x2.2W(5V/4Ω), shutdown	BGA-16	AFP46	9a		-	39	Pct
2004	PT2004L	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x2.2W(5V/4Ω), shutdown	BGA-16	AFP46	9a		-	39	Pct
2005A	EUA2005J	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 1.5W(5V/8Ω), shutdown	DFN-8	AFP24	9a		-	92	Eut
2010	AZAU2010	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 2.9W(5V/8Ω), shutdown	BGA-9	AFP45	9od		-	39	Amz
2010A	EUA2010J	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/8Ω), shutdown	DFN-8		9a		-	92	Eut
2010B	EUA2010BJ	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/4Ω), shutdown	DFN-8	AFP24	9a		-	92	Eut
2011	AZAD2010	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 2.9W(5V/8Ω), shutdown	BGA-9	AFP45	9od		-	39	Amz
2011A	EUA2011AJ	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.5W(5V/4Ω), shutdown	DFN-8	AFP24	9a		-	92	Eut
201A	ISL99201IIAZ	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 1.5W(5V/8Ω), shutdown	BGA-9	AFP62	9m		-	39	Isl
201A	ISL99201IRTAZ	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 1.5W(5V/8Ω), shutdown	TDFN-8	AFP61	9m		-	37	Isl
201B	ISL99201IIBZ	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 1.5W(5V/8Ω), shutdown	BGA-9	AFP62	9m		-	39	Isl
201B	ISL99201IRTBZ	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 1.5W(5V/8Ω), shutdown	TDFN-8	AFP61	9m		-	37	Isl
201C	ISL99201IICZ	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 1.5W(5V/8Ω), shutdown	BGA-9	AFP62	9m		-	39	Isl
201C	ISL99201IRTCZ	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 1.5W(5V/8Ω), shutdown	TDFN-8	AFP61	9m		-	37	Isl
201D	ISL99201IIDZ	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 1.5W(5V/8Ω), shutdown	BGA-9	AFP62	9m		-	39	Isl
201D	ISL99201IRTDZ	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 1.5W(5V/8Ω), shutdown	TDFN-8	AFP61	9m		-	37	Isl
202A	ISL99202IIAZ	Lin-IC	APA, 2.4..5.5V, 2x70mW(5V/16Ω), shutdown	BGA-12		9m		-	39	Isl
202A	ISL99202IRTAZ	Lin-IC	APA, 2.4..5.5V, 2x70mW(5V/16Ω), shutdown	TQFN-12		9m		-	38a5	Isl
202B	ISL99202IIBZ	Lin-IC	APA, 2.4..5.5V, 2x70mW(5V/16Ω), shutdown	BGA-12		9m		-	39	Isl
202B	ISL99202IRTBZ	Lin-IC	APA, 2.4..5.5V, 2x70mW(5V/16Ω), shutdown	TQFN-12		9m		-	38a5	Isl
205	VRH2051NV	LVR-IC	LDO, 2.05V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
20M	IXD1216B202ER	LVR-IC	2.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
20M	XC6216B2028R-G	LVR-IC	2.0V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
20M	XC6216B202ER	LVR-IC	2.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
20N	IXD1216B212ER	LVR-IC	2.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
20N	XC6216B2128R-G	LVR-IC	2.1V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
20N	XC6216B212ER	LVR-IC	2.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
20P	IXD1216B222ER	LVR-IC	2.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
20P	XC6216B2228R-G	LVR-IC	2.2V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
20P	XC6216B222ER	LVR-IC	2.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
20R	IXD1216B232ER	LVR-IC	2.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
20R	XC6216B2328R-G	LVR-IC	2.3V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
20R	XC6216B232ER	LVR-IC	2.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
20S	IXD1216B242ER	LVR-IC	2.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
20S	XC6216B2428R-G	LVR-IC	2.4V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
20S	XC6216B242ER	LVR-IC	2.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
20T	IXD1216B252ER	LVR-IC	2.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
20T	XC6216B2528R-G	LVR-IC	2.5V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
20T	XC6216B252ER	LVR-IC	2.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
20U	IXD1216B262ER	LVR-IC	2.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
20U	XC6216B2628R-G	LVR-IC	2.6V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
20U	XC6216B262ER	LVR-IC	2.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
20V	IXD1216B272ER	LVR-IC	2.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
20V	XC6216B2728R-G	LVR-IC	2.7V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
20V	XC6216B272ER	LVR-IC	2.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
20X	IXD1216B282ER	LVR-IC	2.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
20X	XC6216B2828R-G	LVR-IC	2.8V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
20X	XC6216B282ER	LVR-IC	2.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
20Y	IXD1216B292ER	LVR-IC	2.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
20Y	XC6216B2928R-G	LVR-IC	2.9V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
20Y	XC6216B292ER	LVR-IC	2.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
20Z	IXD1216B302ER	LVR-IC	3.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
20Z	XC6216B3028R-G	LVR-IC	3.0V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
20Z	XC6216B302ER	LVR-IC	3.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21	RT9101CWSC	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 2.65W(5V/8Ω), shutdown	BGA-8A		9a		-	39	Rct
21	TS4621EIJT	Lin-IC	APA, 1.5..4.5V, 2x50mW(3V/32Ω), I2C	BGA-16		9p		-	39	Ste

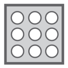

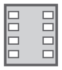

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
21	RP110L271B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
21	XC6229H12B1R-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
21	XC6224B0917R	LVR-IC	LDO, 0.9V±20mV, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
21	XC6217C3227R-G	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
21	XC6420AB21DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.80V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
21	XC6420AB217R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.80V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
21	BL8063CKETR21	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
21	LC1472CKETR21	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
21	BL8563CKETR21	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
21	BL8563CKFTR21	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
210	IXD1216B312ER	LVR-IC	3.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
210	VRH2101NV	LVR-IC	LDO, 2.1V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
210	XC6216B3128R-G	LVR-IC	3.1V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
210	XC6216B312ER	LVR-IC	3.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
2102	AZAD2102B	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 3.1W(5V/8Ω), shutdown	BGA-9		9od		-	39	Amz
211	IXD1216B322ER	LVR-IC	3.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
211	XC6216B3228R-G	LVR-IC	3.2V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
211	XC6216B322ER	LVR-IC	3.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
212	IXD1216B332ER	LVR-IC	3.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
212	XC6216B3328R-G	LVR-IC	3.3V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
212	XC6216B332ER	LVR-IC	3.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
213	IXD1216B342ER	LVR-IC	3.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
213	XC6216B3428R-G	LVR-IC	3.4V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
213	XC6216B342ER	LVR-IC	3.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
2131	TA2131FLG	Lin-IC	APA, 1.5..4.5V, 2x8mW(3V/32Ω)	QFN-24		9m		-	38	Tos
214	IXD1216B352ER	LVR-IC	3.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
214	XC6216B3528R-G	LVR-IC	3.5V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
214	XC6216B352ER	LVR-IC	3.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
215	IXD1216B362ER	LVR-IC	3.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
215	VRH2151NV	LVR-IC	LDO, 2.15V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
215	XC6216B3628R-G	LVR-IC	3.6V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
215	XC6216B362ER	LVR-IC	3.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
216	IXD1216B372ER	LVR-IC	3.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
216	XC6216B3728R-G	LVR-IC	3.7V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
216	XC6216B372ER	LVR-IC	3.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
217	IXD1216B382ER	LVR-IC	3.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
217	XC6216B3828R-G	LVR-IC	3.8V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
217	XC6216B382ER	LVR-IC	3.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
218	IXD1216B392ER	LVR-IC	3.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
218	XC6216B3928R-G	LVR-IC	3.9V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
218	XC6216B392ER	LVR-IC	3.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
219	IXD1216B402ER	LVR-IC	4.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
219	XC6216B4028R-G	LVR-IC	4.0V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
219	XC6216B402ER	LVR-IC	4.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21A	AP6213A-09NHFGU	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21A	AP6213A-09NHFGU1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21A	AP6213A-09NHFPU	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21A	AP6213A-09NHFPU1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21A	AP6213A-4HNHFGU	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21A	AP6213A-4HNHFGU1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21A	AP6213A-4HNHFPU	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21A	AP6213A-4HNHFPU1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21A	IXD1216B412ER	LVR-IC	4.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21A	XC6216B4128R-G	LVR-IC	4.1V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21A	XC6216B412ER	LVR-IC	4.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21B	AP6213A-09NLFGU	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21B	AP6213A-09NLFGU1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21B	AP6213A-09NLFPU	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21B	AP6213A-09NLFPU1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21B	AP6213A-4HNLFGU	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21B	AP6213A-4HNLFGU1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21B	AP6213A-4HNLFPU	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21B	AP6213A-4HNLFPU1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21B	IXD1216B422ER	LVR-IC	4.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21B	XC6216B4228R-G	LVR-IC	4.2V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21B	XC6216B422ER	LVR-IC	4.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21C	AP6213A-09NHNGU	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21C	AP6213A-09NHNGU1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21C	AP6213A-09NHNPU	LVR-IC	LDO, 0.9V±2%, 300mA. +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21C	AP6213A-09NHNPU1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
21C	AP6213A-4HNHNGU	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21C	AP6213A-4HNHNGU1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21C	AP6213A-4HNHNPU	LVR-IC	LDO, 4.75V±2%, 300mA. +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21C	AP6213A-4HNHNPU1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21C	IXD1216B432ER	LVR-IC	4.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21C	XC6216B4328R-G	LVR-IC	4.3V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21C	XC6216B432ER	LVR-IC	4.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21D	AP6213A-09NLNGU	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21D	AP6213A-09NLNGU1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21D	AP6213A-09NLNPU	LVR-IC	LDO, 0.9V±2%, 300mA. -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21D	AP6213A-09NLNPU1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21D	AP6213A-4HNLNGU	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21D	AP6213A-4HNLNGU1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21D	AP6213A-4HNLNPU	LVR-IC	LDO, 4.75V±2%, 300mA. -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21D	AP6213A-4HNLNPU1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21D	IXD1216B442ER	LVR-IC	4.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21D	XC6216B4428R-G	LVR-IC	4.4V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21D	XC6216B442ER	LVR-IC	4.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21E	AP6213A-09UHFGU	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21E	AP6213A-09UHFGU1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21E	AP6213A-09UHFPU	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21E	AP6213A-09UHFPU1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21E	AP6213A-4HUHFGU	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21E	AP6213A-4HUHFGU1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21E	AP6213A-4HUHFPU	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21E	AP6213A-4HUHFPU1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21E	IXD1216B452ER	LVR-IC	4.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21E	XC6216B4528R-G	LVR-IC	4.5V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21E	XC6216B452ER	LVR-IC	4.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21F	AP6213A-09ULFGU	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21F	AP6213A-09ULFGU1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21F	AP6213A-09ULFPU	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21F	AP6213A-09ULFPU1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21F	AP6213A-4HULFGU	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21F	AP6213A-4HULFGU1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21F	AP6213A-4HULFPU	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21F	AP6213A-4HULFPU1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21F	IXD1216B462ER	LVR-IC	4.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21F	XC6216B4628R-G	LVR-IC	4.6V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21F	XC6216B462ER	LVR-IC	4.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21G	AP6213A-09UHNGU	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21G	AP6213A-09UHNGU1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21G	AP6213A-09UHNPU	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21G	AP6213A-09UHNPU1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21G	AP6213A-4HUHNGU	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21G	AP6213A-4HUHNGU1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21G	AP6213A-4HUHNPU	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21G	AP6213A-4HUHNPU1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21H	AP6213A-09ULNGU	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21H	AP6213A-09ULNGU1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21H	AP6213A-09ULNPU	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21H	AP6213A-09ULNPU1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21H	AP6213A-4HULNGU	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21H	AP6213A-4HULNGU1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21H	AP6213A-4HULNPU	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21H	AP6213A-4HULNPU1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21H	IXD1216B472ER	LVR-IC	4.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21H	XC6216B4728R-G	LVR-IC	4.7V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21H	XC6216B472ER	LVR-IC	4.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21J	AP6213A-09DHFGU	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21J	AP6213A-09DHFGU1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21J	AP6213A-09DHFPU	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21J	AP6213A-09DHFPU1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21J	AP6213A-4HDHFGU	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21J	AP6213A-4HDHFGU1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21J	AP6213A-4HDHFPU	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21J	AP6213A-4HDHFPU1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21K	AP6213A-09DLFGU	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21K	AP6213A-09DLFGU1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21K	AP6213A-09DLFPU	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw

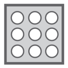
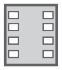

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
21K	AP6213A-09DLFPU1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21K	AP6213A-4HDLFGU	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21K	AP6213A-4HDLFGU1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21K	AP6213A-4HDLFPU	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21K	AP6213A-4HDLFPU1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21K	IXD1216B482ER	LVR-IC	4.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21K	XC6216B4828R-G	LVR-IC	4.8V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21K	XC6216B482ER	LVR-IC	4.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21L	AP6213A-09DHNGU	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21L	AP6213A-09DHNGU1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21L	AP6213A-09DHNPU	LVR-IC	LDO, 0.9V±2%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21L	AP6213A-09DHNPU1	LVR-IC	LDO, 0.9V±1%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21L	AP6213A-4HDHNGU	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21L	AP6213A-4HDHNGU1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21L	AP6213A-4HDHNPU	LVR-IC	LDO, 4.75V±2%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21L	AP6213A-4HDHNPU1	LVR-IC	LDO, 4.75V±1%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21L	IXD1216B492ER	LVR-IC	4.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21L	XC6216B4928R-G	LVR-IC	4.9V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21L	XC6216B492ER	LVR-IC	4.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21M	AP6213A-09DLNGU	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21M	AP6213A-09DLNGU1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21M	AP6213A-09DLNPU	LVR-IC	LDO, 0.9V±2%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21M	AP6213A-09DLNPU1	LVR-IC	LDO, 0.9V±1%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21M	AP6213A-4HDLNGU	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
21M	AP6213A-4HDLNGU1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
21M	AP6213A-4HDLNPU	LVR-IC	LDO, 4.75V±2%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
21M	AP6213A-4HDLNPU1	LVR-IC	LDO, 4.75V±1%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
21M	IXD1216B502ER	LVR-IC	5.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21M	XC6216B5028R-G	LVR-IC	5.0V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21M	XC6216B502ER	LVR-IC	5.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21N	IXD1216B512ER	LVR-IC	5.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21N	XC6216B5128R-G	LVR-IC	5.1V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21N	XC6216B512ER	LVR-IC	5.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21P	IXD1216B522ER	LVR-IC	5.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21P	XC6216B5228R-G	LVR-IC	5.2V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21P	XC6216B522ER	LVR-IC	5.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21R	IXD1216B532ER	LVR-IC	5.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21R	XC6216B5328R-G	LVR-IC	5.3V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21R	XC6216B532ER	LVR-IC	5.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21S	IXD1216B542ER	LVR-IC	5.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21S	XC6216B5428R-G	LVR-IC	5.4V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21S	XC6216B542ER	LVR-IC	5.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21T	IXD1216B552ER	LVR-IC	5.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21T	XC6216B5528R-G	LVR-IC	5.5V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21T	XC6216B552ER	LVR-IC	5.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21U	IXD1216B562ER	LVR-IC	5.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21U	XC6216B5628R-G	LVR-IC	5.6V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21U	XC6216B562ER	LVR-IC	5.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21V	IXD1216B572ER	LVR-IC	5.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21V	XC6216B5728R-G	LVR-IC	5.7V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21V	XC6216B572ER	LVR-IC	5.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21X	IXD1216B582ER	LVR-IC	5.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21X	XC6216B5828R-G	LVR-IC	5.8V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21X	XC6216B582ER	LVR-IC	5.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21Y	IXD1216B592ER	LVR-IC	5.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21Y	XC6216B5928R-G	LVR-IC	5.9V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21Y	XC6216B592ER	LVR-IC	5.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
21Z	IXD1216B602ER	LVR-IC	6.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
21Z	XC6216B6028R-G	LVR-IC	6.0V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
21Z	XC6216B602ER	LVR-IC	6.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
22	CHN222M1PT	Si-diode	Dual, Sw, 80V, 100mA, Vf<1.2V(100mA), 4ns	FBPT-723		9d		-	17dg	Chm
22	RP110L281B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
22	XC6223C1219R-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
22	XC6229H1311R-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
22	XC6224B1017R	LVR-IC	LDO, 1.0V±20mV, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
22	XC6217C3327R-G	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
22	XC6420AB227R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.85V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
22	XC6420AB22DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/2.85V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
22	BL8063CKETR22	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
22	LC1472CKETR22	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch

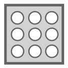

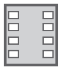

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
22	BL8563CKETR22	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
22	BL8563CKFTR22	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
220	IXD1216B612ER	LVR-IC	6.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
220	VRH2201NV	LVR-IC	LDO, 2.2V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
220	XC6216B6128R-G	LVR-IC	6.1V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
220	XC6216B612ER	LVR-IC	6.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
2201	AZAD2201B	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 2x3.1W(5V/8Ω), shutdown	BGA-16	AFP46	9od		-	39	Amz
221	IXD1216B622ER	LVR-IC	6.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
221	XC6216B6228R-G	LVR-IC	6.2V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
221	XC6216B622ER	LVR-IC	6.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
222	IXD1216B632ER	LVR-IC	6.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
222	XC6216B6328R-G	LVR-IC	6.3V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
222	XC6216B632ER	LVR-IC	6.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
223	IXD1216B642ER	LVR-IC	6.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
223	XC6216B6428R-G	LVR-IC	6.4V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
223	XC6216B642ER	LVR-IC	6.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
224	IXD1216B652ER	LVR-IC	6.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
224	XC6216B6528R-G	LVR-IC	6.5V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
224	XC6216B652ER	LVR-IC	6.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
225	IXD1216B662ER	LVR-IC	6.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
225	VRH2251NV	LVR-IC	LDO, 2.25V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
225	XC6216B6628R-G	LVR-IC	6.6V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
225	XC6216B662ER	LVR-IC	6.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
226	IXD1216B672ER	LVR-IC	6.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
226	XC6216B6728R-G	LVR-IC	6.7V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
226	XC6216B672ER	LVR-IC	6.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
227	IXD1216B682ER	LVR-IC	6.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
227	XC6216B6828R-G	LVR-IC	6.8V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
227	XC6216B682ER	LVR-IC	6.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
228	IXD1216B692ER	LVR-IC	6.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
228	XC6216B6928R-G	LVR-IC	6.9V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
228	XC6216B692ER	LVR-IC	6.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
229	IXD1216B702ER	LVR-IC	7.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
229	XC6216B7028R-G	LVR-IC	7.0V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
229	XC6216B702ER	LVR-IC	7.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
22A	AP6213A-21NHFGU	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
22A	AP6213A-21NHFGU1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
22A	AP6213A-21NHFPU	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
22A	AP6213A-21NHFPU1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
22A	IXD1216B712ER	LVR-IC	7.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22A	XC6216B7128R-G	LVR-IC	7.1V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22A	XC6216B712ER	LVR-IC	7.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
22B	AP6213A-21NLFGU	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
22B	AP6213A-21NLFGU1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
22B	AP6213A-21NLFPU	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
22B	AP6213A-21NLFPU1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
22B	IXD1216B722ER	LVR-IC	7.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22B	XC6216B7228R-G	LVR-IC	7.2V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22B	XC6216B722ER	LVR-IC	7.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
22C	AP6213A-21NHNGU	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
22C	AP6213A-21NHNGU1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
22C	AP6213A-21NHNPU	LVR-IC	LDO, 2.1V±2%, 300mA. +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
22C	AP6213A-21NHNPU1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
22C	IXD1216B732ER	LVR-IC	7.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22C	XC6216B7328R-G	LVR-IC	7.3V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22C	XC6216B732ER	LVR-IC	7.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
22D	AP6213A-21NLNGU	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
22D	AP6213A-21NLNGU1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
22D	AP6213A-21NLNPU	LVR-IC	LDO, 2.1V±2%, 300mA. -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
22D	AP6213A-21NLNPU1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
22D	IXD1216B742ER	LVR-IC	7.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22D	XC6216B7428R-G	LVR-IC	7.4V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22D	XC6216B742ER	LVR-IC	7.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
22E	AP6213A-21UHFGU	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
22E	AP6213A-21UHFGU1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
22E	AP6213A-21UHFPU	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
22E	AP6213A-21UHFPU1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
22E	IXD1216B752ER	LVR-IC	7.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22E	XC6216B7528R-G	LVR-IC	7.5V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22E	XC6216B752ER	LVR-IC	7.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor

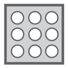

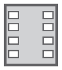

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
22F	AP6213A-21ULFGU	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
22F	AP6213A-21ULFGU1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
22F	AP6213A-21ULFPU	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
22F	AP6213A-21ULFPU1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
22F	IXD1216B762ER	LVR-IC	7.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22F	XC6216B7628R-G	LVR-IC	7.6V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22F	XC6216B762ER	LVR-IC	7.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
22G	AP6213A-21UHNGU	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
22G	AP6213A-21UHNGU1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
22G	AP6213A-21UHNPU	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
22G	AP6213A-21UHNPU1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
22H	AP6213A-21ULNGU	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
22H	AP6213A-21ULNGU1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
22H	AP6213A-21ULNPU	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
22H	AP6213A-21ULNPU1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
22H	IXD1216B772ER	LVR-IC	7.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22H	XC6216B7728R-G	LVR-IC	7.7V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22H	XC6216B772ER	LVR-IC	7.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
22J	AP6213A-21DHFGU	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
22J	AP6213A-21DHFGU1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
22J	AP6213A-21DHFPU	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
22J	AP6213A-21DHFPU1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
22K	AP6213A-21DLFGU	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
22K	AP6213A-21DLFGU1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
22K	AP6213A-21DLFPU	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
22K	AP6213A-21DLFPU1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
22K	IXD1216B782ER	LVR-IC	7.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22K	XC6216B7828R-G	LVR-IC	7.8V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22K	XC6216B782ER	LVR-IC	7.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
22L	AP6213A-21DHNGU	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
22L	AP6213A-21DHNGU1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
22L	AP6213A-21DHNPU	LVR-IC	LDO, 2.1V±2%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
22L	AP6213A-21DHNPU1	LVR-IC	LDO, 2.1V±1%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
22L	IXD1216B792ER	LVR-IC	7.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22L	XC6216B7928R-G	LVR-IC	7.9V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22L	XC6216B792ER	LVR-IC	7.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
22M	AP6213A-21DLNGU	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
22M	AP6213A-21DLNGU1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
22M	AP6213A-21DLNPU	LVR-IC	LDO, 2.1V±2%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
22M	AP6213A-21DLNPU1	LVR-IC	LDO, 2.1V±1%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
22M	IXD1216B802ER	LVR-IC	8.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22M	XC6216B8028R-G	LVR-IC	8.0V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22M	XC6216B802ER	LVR-IC	8.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
22N	IXD1216B812ER	LVR-IC	8.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22N	XC6216B8128R-G	LVR-IC	8.1V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22N	XC6216B812ER	LVR-IC	8.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
22P	IXD1216B822ER	LVR-IC	8.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22P	XC6216B8228R-G	LVR-IC	8.2V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22P	XC6216B822ER	LVR-IC	8.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
22R	IXD1216B832ER	LVR-IC	8.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22R	XC6216B8328R-G	LVR-IC	8.3V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22R	XC6216B832ER	LVR-IC	8.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
22S	IXD1216B842ER	LVR-IC	8.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22S	XC6216B8428R-G	LVR-IC	8.4V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22S	XC6216B842ER	LVR-IC	8.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
22T	IXD1216B852ER	LVR-IC	8.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22T	XC6216B8528R-G	LVR-IC	8.5V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22T	XC6216B852ER	LVR-IC	8.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
22U	IXD1216B862ER	LVR-IC	8.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22U	XC6216B8628R-G	LVR-IC	8.6V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22U	XC6216B862ER	LVR-IC	8.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
22V	IXD1216B872ER	LVR-IC	8.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22V	XC6216B8728R-G	LVR-IC	8.7V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22V	XC6216B872ER	LVR-IC	8.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
22X	IXD1216B882ER	LVR-IC	8.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22X	XC6216B8828R-G	LVR-IC	8.8V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22X	XC6216B882ER	LVR-IC	8.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
22Y	IXD1216B892ER	LVR-IC	8.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22Y	XC6216B8928R-G	LVR-IC	8.9V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22Y	XC6216B892ER	LVR-IC	8.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor

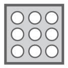

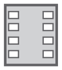

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
22Z	IXD1216B902ER	LVR-IC	9.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
22Z	XC6216B9028R-G	LVR-IC	9.0V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
22Z	XC6216B902ER	LVR-IC	9.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23	RP110L281B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
23	XC6223C1319R-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
23	XC6229H13B1R-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
23	XC6224B1117R	LVR-IC	LDO, 1.1V±20mV, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
23	XC6217C3427R-G	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
23	XC6420AB237R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.50V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
23	XC6420AB23DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.50V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
23	BL8063CKETR23	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
23	LC1472CKETR23	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
23	BL8563CKETR23	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
23	BL8563CKFTR23	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
230	IXD1216B912ER	LVR-IC	9.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
230	VRH2301NV	LVR-IC	LDO, 2.3V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
230	XC6216B9128R-G	LVR-IC	9.1V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
230	XC6216B912ER	LVR-IC	9.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
231	IXD1216B922ER	LVR-IC	9.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
231	XC6216B9228R-G	LVR-IC	9.2V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
231	XC6216B922ER	LVR-IC	9.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
232	IXD1216B932ER	LVR-IC	9.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
232	XC6216B9328R-G	LVR-IC	9.3V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
232	XC6216B932ER	LVR-IC	9.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
233	IXD1216B942ER	LVR-IC	9.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
233	XC6216B9428R-G	LVR-IC	9.4V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
233	XC6216B942ER	LVR-IC	9.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
2333	PT2333	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.5W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Pct
234	IXD1216B952ER	LVR-IC	9.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
234	XC6216B9528R-G	LVR-IC	9.5V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
234	XC6216B952ER	LVR-IC	9.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
235	IXD1216B962ER	LVR-IC	9.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
235	VRH2351NV	LVR-IC	LDO, 2.35V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
235	XC6216B9628R-G	LVR-IC	9.6V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
235	XC6216B962ER	LVR-IC	9.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
236	IXD1216B972ER	LVR-IC	9.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
236	XC6216B972ER	LVR-IC	9.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
236	XC6216B9728R-G	LVR-IC	9.7V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
2367	PT2367	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), I2S/LJ/RJ, mute, shutdown	BGA-8A	AFP44	9a		-	39	Pct
237	IXD1216B982ER	LVR-IC	9.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
237	XC6216B982ER	LVR-IC	9.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
237	XC6216B9828R-G	LVR-IC	9.8V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
238	IXD1216B992ER	LVR-IC	9.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
238	XC6216B992ER	LVR-IC	9.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
238	XC6216B9928R-G	LVR-IC	9.9V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
239	IXD1216BA02ER	LVR-IC	10.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
239	XC6216BA02ER	LVR-IC	10.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
239	XC6216BA028R-G	LVR-IC	10.0V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23A	IXD1216BA12ER	LVR-IC	10.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
23A	XC6216BA12ER	LVR-IC	10.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23A	XC6216BA128R-G	LVR-IC	10.1V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23B	IXD1216BA22ER	LVR-IC	10.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
23B	XC6216BA22ER	LVR-IC	10.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23B	XC6216BA228R-G	LVR-IC	10.2V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23C	IXD1216BA32ER	LVR-IC	10.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
23C	XC6216BA32ER	LVR-IC	10.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23C	XC6216BA328R-G	LVR-IC	10.3V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23D	IXD1216BA42ER	LVR-IC	10.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
23D	XC6216BA42ER	LVR-IC	10.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23D	XC6216BA428R-G	LVR-IC	10.4V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23E	IXD1216BA52ER	LVR-IC	10.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
23E	XC6216BA52ER	LVR-IC	10.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23E	XC6216BA528R-G	LVR-IC	10.5V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23F	IXD1216BA62ER	LVR-IC	10.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
23F	XC6216BA62ER	LVR-IC	10.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23F	XC6216BA628R-G	LVR-IC	10.6V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23H	IXD1216BA72ER	LVR-IC	10.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
23H	XC6216BA72ER	LVR-IC	10.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23H	XC6216BA728R-G	LVR-IC	10.7V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23K	IXD1216BA82ER	LVR-IC	10.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs

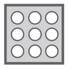

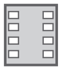

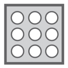
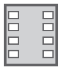

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
23K	XC6216BA82ER	LVR-IC	10.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23K	XC6216BA828R-G	LVR-IC	10.8V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23L	IXD1216BA92ER	LVR-IC	10.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
23L	XC6216BA92ER	LVR-IC	10.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23L	XC6216BA928R-G	LVR-IC	10.9V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23M	IXD1216BB02ER	LVR-IC	11.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
23M	XC6216BB02ER	LVR-IC	11.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23M	XC6216BB028R-G	LVR-IC	11.0V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23N	IXD1216BB12ER	LVR-IC	11.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
23N	XC6216BB12ER	LVR-IC	11.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23N	XC6216BB128R-G	LVR-IC	11.1V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23P	IXD1216BB22ER	LVR-IC	11.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
23P	XC6216BB22ER	LVR-IC	11.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23P	XC6216BB228R-G	LVR-IC	11.2V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23R	IXD1216BB32ER	LVR-IC	11.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
23R	XC6216BB32ER	LVR-IC	11.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23R	XC6216BB328R-G	LVR-IC	11.3V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23S	IXD1216BB42ER	LVR-IC	11.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
23S	XC6216BB42ER	LVR-IC	11.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23S	XC6216BB428R-G	LVR-IC	11.4V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23T	IXD1216BB52ER	LVR-IC	11.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
23T	XC6216BB52ER	LVR-IC	11.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23T	XC6216BB528R-G	LVR-IC	11.5V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23U	IXD1216BB62ER	LVR-IC	11.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
23U	XC6216BB62ER	LVR-IC	11.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23U	XC6216BB628R-G	LVR-IC	11.6V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23V	IXD1216BB72ER	LVR-IC	11.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
23V	XC6216BB72ER	LVR-IC	11.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23V	XC6216BB728R-G	LVR-IC	11.7V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23X	IXD1216BB82ER	LVR-IC	11.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
23X	XC6216BB82ER	LVR-IC	11.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23X	XC6216BB828R-G	LVR-IC	11.8V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23Y	IXD1216BB92ER	LVR-IC	11.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
23Y	XC6216BB92ER	LVR-IC	11.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23Y	XC6216BB928R-G	LVR-IC	11.9V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
23Z	IXD1216BC02ER	LVR-IC	12.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
23Z	XC6216BC02ER	LVR-IC	12.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
23Z	XC6216BC028R-G	LVR-IC	12.0V±2%, 150mA, +CE	USP-6B06	VR4	9a	H01	05	120hu	Tor
24	RP110L291B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
24	XC6221C12B7R	LVR-IC	LDO, 1.25V±20mV, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
24	XC6223C1419R-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
24	XC6229H1411R-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
24	XC6224B1217R	LVR-IC	LDO, 1.2V±20mV, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
24	XC6217C3527R-G	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
24	XC6420AB24DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.00V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
24	XC6420AB247R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.00V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
24	BL8063CKETR24	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
24	LC1472CKETR24	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
24	BL8563CKETR24	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
24	BL8563CKFTR24	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
240	VRH2401NV	LVR-IC	LDO, 2.4V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
245	VRH2451NV	LVR-IC	LDO, 2.45V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	B48vm	Ans
24A	AP6213A-10NHFGU	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
24A	AP6213A-10NHFGU1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
24A	AP6213A-10NHFPU	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
24A	AP6213A-10NHFPU1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
24A2	MAS9124A2CA11	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	WLCSP-5	VR7	9c		-	64be*	Mas
24A4	MAS9124A4CA11	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	WLCSP-5	VR7	9c		-	64be*	Mas
24A6	MAS9124A6CA11	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	WLCSP-5	VR7	9c		-	64be*	Mas
24A8	MAS9124A8CA11	LVR-IC	LDO, 2.86V±2%, 150mA, +CE	WLCSP-5	VR7	9c		-	64be*	Mas
24AC	MAS9124ACCA11	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	WLCSP-5	VR7	9c		-	64be*	Mas
24B	AP6213A-10NLFGU	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
24B	AP6213A-10NLFGU1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
24B	AP6213A-10NLFPU	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
24B	AP6213A-10NLFPU1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
24C	AP6213A-10NHNGU	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
24C	AP6213A-10NHNGU1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
24C	AP6213A-10NHNPU	LVR-IC	LDO, 1.0V±2%, 300mA. +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
24C	AP6213A-10NHNPU1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
24D	AP6213A-10NLNGU	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
24D	AP6213A-10NLNGU1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
24D	AP6213A-10NLNPU	LVR-IC	LDO, 1.0V±2%, 300mA. -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
24D	AP6213A-10NLNPU1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
24E	AP6213A-10UHFGU	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
24E	AP6213A-10UHFGU1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
24E	AP6213A-10UHFPU	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
24E	AP6213A-10UHFPU1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
24F	AP6213A-10ULFGU	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
24F	AP6213A-10ULFGU1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
24F	AP6213A-10ULFPU	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
24F	AP6213A-10ULFPU1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
24G	AP6213A-10UHNGU	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
24G	AP6213A-10UHNGU1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
24G	AP6213A-10UHNPU	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
24G	AP6213A-10UHNPU1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
24H	AP6213A-10ULNGU	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
24H	AP6213A-10ULNGU1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
24H	AP6213A-10ULNPU	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
24H	AP6213A-10ULNPU1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
24J	AP6213A-10DHFGU	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
24J	AP6213A-10DHFGU1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
24J	AP6213A-10DHFPU	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
24J	AP6213A-10DHFPU1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
24K	AP6213A-10DLFGU	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
24K	AP6213A-10DLFGU1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
24K	AP6213A-10DLFPU	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
24K	AP6213A-10DLFPU1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
24L	AP6213A-10DHNGU	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
24L	AP6213A-10DHNGU1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
24L	AP6213A-10DHNPU	LVR-IC	LDO, 1.0V±2%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
24L	AP6213A-10DHNPU1	LVR-IC	LDO, 1.0V±1%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
24M	AP6213A-10DLNGU	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
24M	AP6213A-10DLNGU1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
24M	AP6213A-10DLNPU	LVR-IC	LDO, 1.0V±2%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
24M	AP6213A-10DLNPU1	LVR-IC	LDO, 1.0V±1%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
24Z2	MAS9124A2CA12	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	WLCSP-5	VR7	9c		-	64bh*	Mas
24Z8	MAS9124A8CA12	LVR-IC	LDO, 2.86V±2%, 150mA, +CE	WLCSP-5	VR7	9c		-	64bh*	Mas
24Z9	MAS9124A9CA12	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	WLCSP-5	VR7	9c		-	64bh*	Mas
24ZF	MAS9124AFCA12	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	WLCSP-5	VR7	9c		-	64bh*	Mas
24ZG	MAS9124AGCA12	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	WLCSP-5	VR7	9c		-	64bh*	Mas
25	RP110L301B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
25	XC6221C13B7R	LVR-IC	LDO, 1.35V±20mV, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
25	XC6223C1519R-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
25	XC6229H14B1R-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
25	XC6224B1317R	LVR-IC	LDO, 1.3V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
25	XC6217C3627R-G	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
25	XC6420AB25DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.30V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
25	XC6420AB257R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.50/3.30V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
25	BL8063CKETR25	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
25	LC1472CKETR25	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
25	BL8563CKETR25	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
25	BL8563CKFTR25	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
250	VRH2501NV	LVR-IC	LDO, 2.5V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
255	VRH2551NV	LVR-IC	LDO, 2.55V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
25A	AP6213A-12NHFGU	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
25A	AP6213A-12NHFGU1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
25A	AP6213A-12NHFPU	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
25A	AP6213A-12NHFPU1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
25B	AP6213A-12NLFGU	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
25B	AP6213A-12NLFGU1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
25B	AP6213A-12NLFPU	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
25B	AP6213A-12NLFPU1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
25C	AP6213A-12NHNGU	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
25C	AP6213A-12NHNGU1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
25C	AP6213A-12NHNPU	LVR-IC	LDO, 1.2V±2%, 300mA. +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
25C	AP6213A-12NHNPU1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
25D	AP6213A-12NLNGU	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
25D	AP6213A-12NLNGU1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
25D	AP6213A-12NLNPU	LVR-IC	LDO, 1.2V±2%, 300mA. -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
25D	AP6213A-12NLNPU1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw

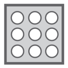
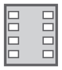

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
25E	AP6213A-12UHFGU	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
25E	AP6213A-12UHFGU1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
25E	AP6213A-12UHFPU	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
25E	AP6213A-12UHFPU1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
25F	AP6213A-12ULFGU	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
25F	AP6213A-12ULFGU1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
25F	AP6213A-12ULFPU	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
25F	AP6213A-12ULFPU1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
25G	AP6213A-12UHNGU	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
25G	AP6213A-12UHNGU1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
25G	AP6213A-12UHNPU	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
25G	AP6213A-12UHNPU1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
25H	AP6213A-12ULNGU	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
25H	AP6213A-12ULNGU1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
25H	AP6213A-12ULNPU	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
25H	AP6213A-12ULNPU1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
25J	AP6213A-12DHFGU	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
25J	AP6213A-12DHFGU1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
25J	AP6213A-12DHFPU	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
25J	AP6213A-12DHFPU1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
25K	AP6213A-12DLFGU	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
25K	AP6213A-12DLFGU1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
25K	AP6213A-12DLFPU	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
25K	AP6213A-12DLFPU1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
25L	AP6213A-12DHNGU	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
25L	AP6213A-12DHNGU1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
25L	AP6213A-12DHNPU	LVR-IC	LDO, 1.2V±2%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
25L	AP6213A-12DHNPU1	LVR-IC	LDO, 1.2V±1%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
25M	AP6213A-12DLNGU	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
25M	AP6213A-12DLNGU1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
25M	AP6213A-12DLNPU	LVR-IC	LDO, 1.2V±2%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
25M	AP6213A-12DLNPU1	LVR-IC	LDO, 1.2V±1%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
26	RP110L311B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
26	XC6221C14B7R	LVR-IC	LDO, 1.45V±20mV, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
26	XC6223C1619R-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
26	XC6229H1511R-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
26	XC6224B1417R	LVR-IC	LDO, 1.4V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
26	XC6217C3727R-G	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
26	XC6420AB26DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.00V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
26	XC6420AB267R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.00V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
26	BL8063CKETR26	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
26	LC1472CKETR26	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
26	BL8563CKETR26	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
26	BL8563CKFTR26	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
260	VRH2601NV	LVR-IC	LDO, 2.6V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
265	VRH2651NV	LVR-IC	LDO, 2.65V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
27	RP110L321B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
27	XC6221C15B7R	LVR-IC	LDO, 1.55V±20mV, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
27	XC6223C1719R-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
27	XC6229H15B1R-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
27	XC6224B1517R	LVR-IC	LDO, 1.5V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
27	XC6217C3827R-G	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
27	XC6420AB27DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.30V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
27	XC6420AB277R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/3.30V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
27	BL8063CKETR27	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
27	LC1472CKETR27	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
27	BL8563CKETR27	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
27	BL8563CKFTR27	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
270	VRH2701NV	LVR-IC	LDO, 2.7V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
275	VRH2751NV	LVR-IC	LDO, 2.75V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
28	RP110L331B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
28	XC6221C16B7R	LVR-IC	LDO, 1.65V±20mV, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
28	XC6223C1819R-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
28	XC6229H1611R-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
28	XC6224B1617R	LVR-IC	LDO, 1.6V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
28	XC6217C3927R-G	LVR-IC	LDO, 3.9V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
28	XC6420AB28DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.00V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
28	XC6420AB287R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.00V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
28	BL8063CKETR28	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
28	LC1472CKETR28	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
28	BL8563CKETR28	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
28	BL8563CKFTR28	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
280	VRH2801NV	LVR-IC	LDO, 2.8V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
2811A	NCP2811AFC	Lin-IC	APA, 2.7..5V, 2x27mW(5V/32Ω), shutdown	BGA-12		9o		-	39	Ons
2811A	NCP2811AMT	Lin-IC	APA, 2.2..5.5V, 2x27mW(5V/32Ω), shutdown	QFN-12		9a		-	38	Ons
2811B	NCP2811BFC	Lin-IC	APA, 2.7..5V, 2x27mW(5V/32Ω), shutdown	BGA-12		9o		-	39	Ons
2811B	NCP2811BMT	Lin-IC	APA, 2.2..5.5V, 2x27mW(5V/32Ω), shutdown	QFN-12		9a		-	38	Ons
285	VRH2851NV	LVR-IC	LDO, 2.85V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
28A	AP6213A-15NHFGU	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
28A	AP6213A-15NHFGU1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
28A	AP6213A-15NHFPU	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
28A	AP6213A-15NHFPU1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
28B	AP6213A-15NLFGU	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
28B	AP6213A-15NLFGU1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
28B	AP6213A-15NLFPU	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
28B	AP6213A-15NLFPU1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
28C	AP6213A-15NHNGU	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
28C	AP6213A-15NHNGU1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
28C	AP6213A-15NHNPU	LVR-IC	LDO, 1.5V±2%, 300mA. +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
28C	AP6213A-15NHNPU1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
28D	AP6213A-15NLNGU	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
28D	AP6213A-15NLNGU1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
28D	AP6213A-15NLNPU	LVR-IC	LDO, 1.5V±2%, 300mA. -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
28D	AP6213A-15NLNPU1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
28E	AP6213A-15UHFGU	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
28E	AP6213A-15UHFGU1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
28E	AP6213A-15UHFPU	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
28E	AP6213A-15UHFPU1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
28F	AP6213A-15ULFGU	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
28F	AP6213A-15ULFGU1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
28F	AP6213A-15ULFPU	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
28F	AP6213A-15ULFPU1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
28G	AP6213A-15UHNGU	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
28G	AP6213A-15UHNGU1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
28G	AP6213A-15UHNPU	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
28G	AP6213A-15UHNPU1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
28H	AP6213A-15ULNGU	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
28H	AP6213A-15ULNGU1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
28H	AP6213A-15ULNPU	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
28H	AP6213A-15ULNPU1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
28J	AP6213A-15DHFGU	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
28J	AP6213A-15DHFGU1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
28J	AP6213A-15DHFPU	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
28J	AP6213A-15DHFPU1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
28K	AP6213A-15DLFGU	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
28K	AP6213A-15DLFGU1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
28K	AP6213A-15DLFPU	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
28K	AP6213A-15DLFPU1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
28L	AP6213A-15DHNGU	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
28L	AP6213A-15DHNGU1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
28L	AP6213A-15DHNPU	LVR-IC	LDO, 1.5V±2%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
28L	AP6213A-15DHNPU1	LVR-IC	LDO, 1.5V±1%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
28M	AP6213A-15DLNGU	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
28M	AP6213A-15DLNGU1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
28M	AP6213A-15DLNPU	LVR-IC	LDO, 1.5V±2%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
28M	AP6213A-15DLNPU1	LVR-IC	LDO, 1.5V±1%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
29	LEE-29+	MMIC	RF amplifier, DC..8GHz, 13.3dB (50Ω)	FG873	A1	9b		-	36aa	Mc
29	RP110L341B	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
29	XC6221C17B7R	LVR-IC	LDO, 1.75V±20mV, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
29	XC6223C1919R-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
29	XC6229H16B1R-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
29	XC6224B1717R	LVR-IC	LDO, 1.7V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
29	XC6217C4027R-G	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
29	XC6420AB29DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.80V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
29	XC6420AB297R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/1.80V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
29	BL8063CKETR29	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
29	LC1472CKETR29	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
29	BL8563CKETR29	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
29	BL8563CKFTR29	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
290	VRH2901NV	LVR-IC	LDO, 2.9V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
295	VRH2951NV	LVR-IC	LDO, 2.95V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
2990	AUD2990CS09	Lin-IC	APA, BTL, 2.7..5.5V, 2W(5V/4Ω), select shutdown	BGA-9		9a		-	39	Axp
2A	R3117K311A	Vdet-IC	3.1V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2A	RP173K331A	LVR-IC	LDO, 3.3V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2A	RP100K121D	LVR-IC	LDO, LN, 1.2V±0.8%, 200mA, +CE, CL	PLP1612-4	VR4	9a		-	45vm	Ric
2A	RP112K331B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
2A	XC6221C18B7R	LVR-IC	LDO, 1.85V±20mV, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2A	XC6223C2019R-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
2A	XC6229H1711R-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
2A	XC6224B1817R	LVR-IC	LDO, 1.8V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
2A	RP124L124B	LVR-IC	LDO, 1.2V±0.8%, 100mA, +CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
2A151	XC6365A151ER	DC-DC-IC	PWM st-down, 100kHz, 1.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A152	XC6365A152ER	DC-DC-IC	PWM st-down, 180kHz, 1.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A153	XC6365A153ER	DC-DC-IC	PWM st-down, 300kHz, 1.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A155	XC6365A155ER	DC-DC-IC	PWM st-down, 500kHz, 1.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A161	XC6365A161ER	DC-DC-IC	PWM st-down, 100kHz, 1.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A162	XC6365A162ER	DC-DC-IC	PWM st-down, 180kHz, 1.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A163	XC6365A163ER	DC-DC-IC	PWM st-down, 300kHz, 1.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A165	XC6365A165ER	DC-DC-IC	PWM st-down, 500kHz, 1.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A171	XC6365A171ER	DC-DC-IC	PWM st-down, 100kHz, 1.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A172	XC6365A172ER	DC-DC-IC	PWM st-down, 180kHz, 1.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A173	XC6365A173ER	DC-DC-IC	PWM st-down, 300kHz, 1.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A175	XC6365A175ER	DC-DC-IC	PWM st-down, 500kHz, 1.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A181	XC6365A181ER	DC-DC-IC	PWM st-down, 100kHz, 1.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A182	XC6365A182ER	DC-DC-IC	PWM st-down, 180kHz, 1.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A183	XC6365A183ER	DC-DC-IC	PWM st-down, 300kHz, 1.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A185	XC6365A185ER	DC-DC-IC	PWM st-down, 500kHz, 1.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A191	XC6365A191ER	DC-DC-IC	PWM st-down, 100kHz, 1.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A192	XC6365A192ER	DC-DC-IC	PWM st-down, 180kHz, 1.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A193	XC6365A193ER	DC-DC-IC	PWM st-down, 300kHz, 1.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A195	XC6365A195ER	DC-DC-IC	PWM st-down, 500kHz, 1.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A200	XC6372A200D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A201	XC6365A201ER	DC-DC-IC	PWM st-down, 100kHz, 2.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A201	XC6372A201D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A202	XC6365A202ER	DC-DC-IC	PWM st-down, 180kHz, 2.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A202	XC6372A202D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A203	XC6365A203ER	DC-DC-IC	PWM st-down, 300kHz, 2.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A205	XC6365A205ER	DC-DC-IC	PWM st-down, 500kHz, 2.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A210	XC6372A210D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A211	XC6365A211ER	DC-DC-IC	PWM st-down, 100kHz, 2.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A211	XC6372A211D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A212	XC6365A212ER	DC-DC-IC	PWM st-down, 180kHz, 2.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A212	XC6372A212D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A213	XC6365A213ER	DC-DC-IC	PWM st-down, 300kHz, 2.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A215	XC6365A215ER	DC-DC-IC	PWM st-down, 500kHz, 2.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A220	XC6372A220D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A221	XC6365A221ER	DC-DC-IC	PWM st-down, 100kHz, 2.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A221	XC6372A221D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A222	XC6365A222ER	DC-DC-IC	PWM st-down, 180kHz, 2.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A222	XC6372A222D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A223	XC6365A223ER	DC-DC-IC	PWM st-down, 300kHz, 2.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A225	XC6365A225ER	DC-DC-IC	PWM st-down, 500kHz, 2.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A230	XC6372A230D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A231	XC6365A231ER	DC-DC-IC	PWM st-down, 100kHz, 2.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A231	XC6372A231D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A232	XC6365A232ER	DC-DC-IC	PWM st-down, 180kHz, 2.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A232	XC6372A232D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A233	XC6365A233ER	DC-DC-IC	PWM st-down, 300kHz, 2.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A235	XC6365A235ER	DC-DC-IC	PWM st-down, 500kHz, 2.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A240	XC6372A240D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A241	XC6365A241ER	DC-DC-IC	PWM st-down, 100kHz, 2.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A241	XC6372A241D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A242	XC6365A242ER	DC-DC-IC	PWM st-down, 180kHz, 2.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A242	XC6372A242D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A243	XC6365A243ER	DC-DC-IC	PWM st-down, 300kHz, 2.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A245	XC6365A245ER	DC-DC-IC	PWM st-down, 500kHz, 2.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A250	XC6372A250D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A251	XC6365A251ER	DC-DC-IC	PWM st-down, 100kHz, 2.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A251	XC6372A251D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A252	XC6365A252ER	DC-DC-IC	PWM st-down, 180kHz, 2.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor

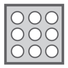
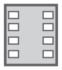

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2A252	XC6372A252D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A253	XC6365A253ER	DC-DC-IC	PWM st-down, 300kHz, 2.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A255	XC6365A255ER	DC-DC-IC	PWM st-down, 500kHz, 2.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A260	XC6372A260D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A261	XC6365A261ER	DC-DC-IC	PWM st-down, 100kHz, 2.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A261	XC6372A261D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A262	XC6365A262ER	DC-DC-IC	PWM st-down, 180kHz, 2.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A262	XC6372A262D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A263	XC6365A263ER	DC-DC-IC	PWM st-down, 300kHz, 2.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A265	XC6365A265ER	DC-DC-IC	PWM st-down, 500kHz, 2.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A270	XC6372A270D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A271	XC6365A271ER	DC-DC-IC	PWM st-down, 100kHz, 2.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A271	XC6372A271D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A272	XC6365A272ER	DC-DC-IC	PWM st-down, 180kHz, 2.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A272	XC6372A272D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A273	XC6365A273ER	DC-DC-IC	PWM st-down, 300kHz, 2.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A275	XC6365A275ER	DC-DC-IC	PWM st-down, 500kHz, 2.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A280	XC6372A280D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A281	XC6365A281ER	DC-DC-IC	PWM st-down, 100kHz, 2.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A281	XC6372A281D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A282	XC6365A282ER	DC-DC-IC	PWM st-down, 180kHz, 2.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A282	XC6372A282D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A283	XC6365A283ER	DC-DC-IC	PWM st-down, 300kHz, 2.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A285	XC6365A285ER	DC-DC-IC	PWM st-down, 500kHz, 2.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A290	XC6372A290D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A291	XC6365A291ER	DC-DC-IC	PWM st-down, 100kHz, 2.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A291	XC6372A291D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A292	XC6365A292ER	DC-DC-IC	PWM st-down, 180kHz, 2.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A292	XC6372A292D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A293	XC6365A293ER	DC-DC-IC	PWM st-down, 300kHz, 2.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A295	XC6365A295ER	DC-DC-IC	PWM st-down, 500kHz, 2.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A300	XC6372A300D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A301	XC6365A301ER	DC-DC-IC	PWM st-down, 100kHz, 3.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A301	XC6372A301D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A302	XC6365A302ER	DC-DC-IC	PWM st-down, 180kHz, 3.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A302	XC6372A302D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A303	XC6365A303ER	DC-DC-IC	PWM st-down, 300kHz, 3.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A305	XC6365A305ER	DC-DC-IC	PWM st-down, 500kHz, 3.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A310	XC6372A310D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A311	XC6365A311ER	DC-DC-IC	PWM st-down, 100kHz, 3.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A311	XC6372A311D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A312	XC6365A312ER	DC-DC-IC	PWM st-down, 180kHz, 3.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A312	XC6372A312D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A313	XC6365A313ER	DC-DC-IC	PWM st-down, 300kHz, 3.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A315	XC6365A315ER	DC-DC-IC	PWM st-down, 500kHz, 3.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A320	XC6372A320D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A321	XC6365A321ER	DC-DC-IC	PWM st-down, 100kHz, 3.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A321	XC6372A321D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A322	XC6365A322ER	DC-DC-IC	PWM st-down, 180kHz, 3.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A322	XC6372A322D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A323	XC6365A323ER	DC-DC-IC	PWM st-down, 300kHz, 3.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A325	XC6365A325ER	DC-DC-IC	PWM st-down, 500kHz, 3.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A330	XC6372A330D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A331	XC6365A331ER	DC-DC-IC	PWM st-down, 100kHz, 3.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A331	XC6372A331D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A332	XC6365A332ER	DC-DC-IC	PWM st-down, 180kHz, 3.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A332	XC6372A332D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A333	XC6365A333ER	DC-DC-IC	PWM st-down, 300kHz, 3.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A335	XC6365A335ER	DC-DC-IC	PWM st-down, 500kHz, 3.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A340	XC6372A340D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A341	XC6365A341ER	DC-DC-IC	PWM st-down, 100kHz, 3.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A341	XC6372A341D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A342	XC6365A342ER	DC-DC-IC	PWM st-down, 180kHz, 3.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A342	XC6372A342D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A343	XC6365A343ER	DC-DC-IC	PWM st-down, 300kHz, 3.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A345	XC6365A345ER	DC-DC-IC	PWM st-down, 500kHz, 3.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A350	XC6372A350D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A351	XC6365A351ER	DC-DC-IC	PWM st-down, 100kHz, 3.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A351	XC6372A351D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A352	XC6365A352ER	DC-DC-IC	PWM st-down, 180kHz, 3.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor

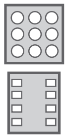

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2A352	XC6372A352D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A353	XC6365A353ER	DC-DC-IC	PWM st-down, 300kHz, 3.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A355	XC6365A355ER	DC-DC-IC	PWM st-down, 500kHz, 3.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A360	XC6372A360D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A361	XC6365A361ER	DC-DC-IC	PWM st-down, 100kHz, 3.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A361	XC6372A361D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A362	XC6365A362ER	DC-DC-IC	PWM st-down, 180kHz, 3.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A362	XC6372A362D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A363	XC6365A363ER	DC-DC-IC	PWM st-down, 300kHz, 3.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A365	XC6365A365ER	DC-DC-IC	PWM st-down, 500kHz, 3.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A370	XC6372A370D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A371	XC6365A371ER	DC-DC-IC	PWM st-down, 100kHz, 3.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A371	XC6372A371D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A372	XC6365A372ER	DC-DC-IC	PWM st-down, 180kHz, 3.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A372	XC6372A372D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A373	XC6365A373ER	DC-DC-IC	PWM st-down, 300kHz, 3.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A375	XC6365A375ER	DC-DC-IC	PWM st-down, 500kHz, 3.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A380	XC6372A380D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A381	XC6365A381ER	DC-DC-IC	PWM st-down, 100kHz, 3.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A381	XC6372A381D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A382	XC6365A382ER	DC-DC-IC	PWM st-down, 180kHz, 3.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A382	XC6372A382D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A383	XC6365A383ER	DC-DC-IC	PWM st-down, 300kHz, 3.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A385	XC6365A385ER	DC-DC-IC	PWM st-down, 500kHz, 3.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A390	XC6372A390D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A391	XC6365A391ER	DC-DC-IC	PWM st-down, 100kHz, 3.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A391	XC6372A391D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A392	XC6365A392ER	DC-DC-IC	PWM st-down, 180kHz, 3.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A392	XC6372A392D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A393	XC6365A393ER	DC-DC-IC	PWM st-down, 300kHz, 3.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A395	XC6365A395ER	DC-DC-IC	PWM st-down, 500kHz, 3.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A400	XC6372A400D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A401	XC6365A401ER	DC-DC-IC	PWM st-down, 100kHz, 4.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A401	XC6372A401D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A402	XC6365A402ER	DC-DC-IC	PWM st-down, 180kHz, 4.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A402	XC6372A402D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A403	XC6365A403ER	DC-DC-IC	PWM st-down, 300kHz, 4.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A405	XC6365A405ER	DC-DC-IC	PWM st-down, 500kHz, 4.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A410	XC6372A410D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A411	XC6365A411ER	DC-DC-IC	PWM st-down, 100kHz, 4.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A411	XC6372A411D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A412	XC6365A412ER	DC-DC-IC	PWM st-down, 180kHz, 4.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A412	XC6372A412D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A413	XC6365A413ER	DC-DC-IC	PWM st-down, 300kHz, 4.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A415	XC6365A415ER	DC-DC-IC	PWM st-down, 500kHz, 4.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A420	XC6372A420D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A421	XC6365A421ER	DC-DC-IC	PWM st-down, 100kHz, 4.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A421	XC6372A421D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A422	XC6365A422ER	DC-DC-IC	PWM st-down, 180kHz, 4.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A422	XC6372A422D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A423	XC6365A423ER	DC-DC-IC	PWM st-down, 300kHz, 4.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A425	XC6365A425ER	DC-DC-IC	PWM st-down, 500kHz, 4.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A430	XC6372A430D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A431	XC6365A431ER	DC-DC-IC	PWM st-down, 100kHz, 4.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A431	XC6372A431D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A432	XC6365A432ER	DC-DC-IC	PWM st-down, 180kHz, 4.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A432	XC6372A432D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A433	XC6365A433ER	DC-DC-IC	PWM st-down, 300kHz, 4.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A435	XC6365A435ER	DC-DC-IC	PWM st-down, 500kHz, 4.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A440	XC6372A440D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A441	XC6365A441ER	DC-DC-IC	PWM st-down, 100kHz, 4.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A441	XC6372A441D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A442	XC6365A442ER	DC-DC-IC	PWM st-down, 180kHz, 4.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A442	XC6372A442D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A443	XC6365A443ER	DC-DC-IC	PWM st-down, 300kHz, 4.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A445	XC6365A445ER	DC-DC-IC	PWM st-down, 500kHz, 4.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A450	XC6372A450D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A451	XC6365A451ER	DC-DC-IC	PWM st-down, 100kHz, 4.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A451	XC6372A451D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A452	XC6365A452ER	DC-DC-IC	PWM st-down, 180kHz, 4.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor

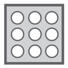

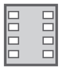

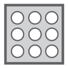
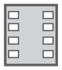

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2A452	XC6372A452D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A453	XC6365A453ER	DC-DC-IC	PWM st-down, 300kHz, 4.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A455	XC6365A455ER	DC-DC-IC	PWM st-down, 500kHz, 4.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A460	XC6372A460D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A461	XC6365A461ER	DC-DC-IC	PWM st-down, 100kHz, 4.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A461	XC6372A461D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A462	XC6365A462ER	DC-DC-IC	PWM st-down, 180kHz, 4.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A462	XC6372A462D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A463	XC6365A463ER	DC-DC-IC	PWM st-down, 300kHz, 4.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A465	XC6365A465ER	DC-DC-IC	PWM st-down, 500kHz, 4.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A470	XC6372A470D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A471	XC6365A471ER	DC-DC-IC	PWM st-down, 100kHz, 4.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A471	XC6372A471D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A472	XC6365A472ER	DC-DC-IC	PWM st-down, 180kHz, 4.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A472	XC6372A472D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A473	XC6365A473ER	DC-DC-IC	PWM st-down, 300kHz, 4.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A475	XC6365A475ER	DC-DC-IC	PWM st-down, 500kHz, 4.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A480	XC6372A480D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A481	XC6365A481ER	DC-DC-IC	PWM st-down, 100kHz, 4.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A481	XC6372A481D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A482	XC6365A482ER	DC-DC-IC	PWM st-down, 180kHz, 4.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A482	XC6372A482D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A483	XC6365A483ER	DC-DC-IC	PWM st-down, 300kHz, 4.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A485	XC6365A485ER	DC-DC-IC	PWM st-down, 500kHz, 4.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A490	XC6372A490D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A491	XC6365A491ER	DC-DC-IC	PWM st-down, 100kHz, 4.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A491	XC6372A491D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A492	XC6365A492ER	DC-DC-IC	PWM st-down, 180kHz, 4.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A492	XC6372A492D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A493	XC6365A493ER	DC-DC-IC	PWM st-down, 300kHz, 4.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A495	XC6365A495ER	DC-DC-IC	PWM st-down, 500kHz, 4.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A500	XC6372A500D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A501	XC6365A501ER	DC-DC-IC	PWM st-down, 100kHz, 5.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A501	XC6372A501D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A502	XC6365A502ER	DC-DC-IC	PWM st-down, 180kHz, 5.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A502	XC6372A502D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A503	XC6365A503ER	DC-DC-IC	PWM st-down, 300kHz, 5.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A505	XC6365A505ER	DC-DC-IC	PWM st-down, 500kHz, 5.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A510	XC6372A510D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A511	XC6365A511ER	DC-DC-IC	PWM st-down, 100kHz, 5.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A511	XC6372A511D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A512	XC6365A512ER	DC-DC-IC	PWM st-down, 180kHz, 5.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A512	XC6372A512D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A513	XC6365A513ER	DC-DC-IC	PWM st-down, 300kHz, 5.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A515	XC6365A515ER	DC-DC-IC	PWM st-down, 500kHz, 5.1V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A520	XC6372A520D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A521	XC6365A521ER	DC-DC-IC	PWM st-down, 100kHz, 5.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A521	XC6372A521D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A522	XC6365A522ER	DC-DC-IC	PWM st-down, 180kHz, 5.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A522	XC6372A522D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A523	XC6365A523ER	DC-DC-IC	PWM st-down, 300kHz, 5.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A525	XC6365A525ER	DC-DC-IC	PWM st-down, 500kHz, 5.2V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A530	XC6372A530D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A531	XC6365A531ER	DC-DC-IC	PWM st-down, 100kHz, 5.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A531	XC6372A531D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A532	XC6365A532ER	DC-DC-IC	PWM st-down, 180kHz, 5.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A532	XC6372A532D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A533	XC6365A533ER	DC-DC-IC	PWM st-down, 300kHz, 5.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A535	XC6365A535ER	DC-DC-IC	PWM st-down, 500kHz, 5.3V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A540	XC6372A540D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A541	XC6365A541ER	DC-DC-IC	PWM st-down, 100kHz, 5.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A541	XC6372A541D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A542	XC6365A542ER	DC-DC-IC	PWM st-down, 180kHz, 5.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A542	XC6372A542D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A543	XC6365A543ER	DC-DC-IC	PWM st-down, 300kHz, 5.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A545	XC6365A545ER	DC-DC-IC	PWM st-down, 500kHz, 5.4V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A550	XC6372A550D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A551	XC6365A551ER	DC-DC-IC	PWM st-down, 100kHz, 5.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A551	XC6372A551D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A552	XC6365A552ER	DC-DC-IC	PWM st-down, 180kHz, 5.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2A552	XC6372A552D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A553	XC6365A553ER	DC-DC-IC	PWM st-down, 300kHz, 5.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A555	XC6365A555ER	DC-DC-IC	PWM st-down, 500kHz, 5.5V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A560	XC6372A560D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A561	XC6365A561ER	DC-DC-IC	PWM st-down, 100kHz, 5.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A561	XC6372A561D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A562	XC6365A562ER	DC-DC-IC	PWM st-down, 180kHz, 5.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A562	XC6372A562D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A563	XC6365A563ER	DC-DC-IC	PWM st-down, 300kHz, 5.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A565	XC6365A565ER	DC-DC-IC	PWM st-down, 500kHz, 5.6V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A570	XC6372A570D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A571	XC6365A571ER	DC-DC-IC	PWM st-down, 100kHz, 5.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A571	XC6372A571D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A572	XC6365A572ER	DC-DC-IC	PWM st-down, 180kHz, 5.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A572	XC6372A572D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A573	XC6365A573ER	DC-DC-IC	PWM st-down, 300kHz, 5.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A575	XC6365A575ER	DC-DC-IC	PWM st-down, 500kHz, 5.7V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A580	XC6372A580D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A581	XC6365A581ER	DC-DC-IC	PWM st-down, 100kHz, 5.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A581	XC6372A581D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A582	XC6365A582ER	DC-DC-IC	PWM st-down, 180kHz, 5.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A582	XC6372A582D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A583	XC6365A583ER	DC-DC-IC	PWM st-down, 300kHz, 5.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A585	XC6365A585ER	DC-DC-IC	PWM st-down, 500kHz, 5.8V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A590	XC6372A590D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A591	XC6365A591ER	DC-DC-IC	PWM st-down, 100kHz, 5.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A591	XC6372A591D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A592	XC6365A592ER	DC-DC-IC	PWM st-down, 180kHz, 5.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A592	XC6372A592D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A593	XC6365A593ER	DC-DC-IC	PWM st-down, 300kHz, 5.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A595	XC6365A595ER	DC-DC-IC	PWM st-down, 500kHz, 5.9V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A600	XC6372A600D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A601	XC6365A601ER	DC-DC-IC	PWM st-down, 100kHz, 6.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A601	XC6372A601D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A602	XC6365A602ER	DC-DC-IC	PWM st-down, 180kHz, 6.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A602	XC6372A602D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A603	XC6365A603ER	DC-DC-IC	PWM st-down, 300kHz, 6.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A605	XC6365A605ER	DC-DC-IC	PWM st-down, 500kHz, 6.0V±2.5%, 1A, +CE	USP-6C	DC7	9b		07	49zo	Tor
2A610	XC6372A610D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A611	XC6372A611D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A612	XC6372A612D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A62	XC6372A620D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A621	XC6372A621D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A622	XC6372A622D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A630	XC6372A630D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A631	XC6372A631D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A632	XC6372A632D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A640	XC6372A640D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A641	XC6372A641D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A642	XC6372A642D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A650	XC6372A650D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A651	XC6372A651D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A652	XC6372A652D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A660	XC6372A660D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A661	XC6372A661D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A662	XC6372A662D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A670	XC6372A670D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A671	XC6372A671D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A672	XC6372A672D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A680	XC6372A680D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A681	XC6372A681D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A682	XC6372A682D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A690	XC6372A690D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A691	XC6372A691D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A692	XC6372A692D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A700	XC6372A700D	DC-DC-IC	PWM/PFM step-up, 50kHz, 7.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A701	XC6372A701D	DC-DC-IC	PWM/PFM step-up, 100kHz, 7.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A702	XC6372A702D	DC-DC-IC	PWM/PFM step-up, 180kHz, 7.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
2A8	XC9235F08C0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2A8	XC9235F08C4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor

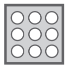
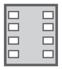

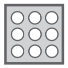
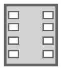

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2A8	XC9235F08CER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2A8	IXD3235F08C0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2A8	IXD3235F08C4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2A8	IXD3235F08CER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2A9	XC9235F09C0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2A9	XC9235F09C4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2A9	XC9235F09CER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2A9	IXD3235F09C0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2A9	IXD3235F09C4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2A9	IXD3235F09CER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2AA	AP6213A-18NHFGU	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2AA	AP6213A-18NHFGU1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2AA	AP6213A-18NHFPU	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2AA	AP6213A-18NHFPU1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2AA01	XC6403AA01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA02	XC6403AA02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA03	XC6403AA03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA04	XC6403AA04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA05	XC6403AA05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA06	XC6403AA06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA07	XC6403AA07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA08	XC6403AA08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA09	XC6403AA09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA10	XC6403AA10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA11	XC6403AA11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA12	XC6403AA12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA13	XC6403AA13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA14	XC6403AA14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA15	XC6403AA15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA16	XC6403AA16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA17	XC6403AA17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA18	XC6403AA18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA20	XC6403AA20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA21	XC6403AA21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA22	XC6403AA22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA24	XC6403AA24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA25	XC6403AA25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA30	XC6403AA30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA31	XC6403AA31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA32	XC6403AA32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA33	XC6403AA33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA34	XC6403AA34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA80	XC6403AA80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA81	XC6403AA81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA82	XC6403AA82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA83	XC6403AA83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA84	XC6403AA84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA85	XC6403AA85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA86	XC6403AA86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA87	XC6403AA87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AA88	XC6403AA88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB	AP6213A-18NLFGU	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2AB	AP6213A-18NLFGU1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2AB	AP6213A-18NLFPU	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2AB	AP6213A-18NLFPU1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2AB01	XC6403AB01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB02	XC6403AB02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB03	XC6403AB03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB04	XC6403AB04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB05	XC6403AB05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB06	XC6403AB06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB07	XC6403AB07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB08	XC6403AB08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB09	XC6403AB09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB10	XC6403AB10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB11	XC6403AB11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB12	XC6403AB12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB13	XC6403AB13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB14	XC6403AB14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB15	XC6403AB15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor

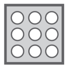
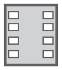

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2AB16	XC6403AB16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB17	XC6403AB17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB18	XC6403AB18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB20	XC6403AB20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB21	XC6403AB21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB22	XC6403AB22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB24	XC6403AB24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB25	XC6403AB25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB30	XC6403AB30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB31	XC6403AB31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB32	XC6403AB32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB33	XC6403AB33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB34	XC6403AB34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB80	XC6403AB80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB81	XC6403AB81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB82	XC6403AB82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB83	XC6403AB83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB84	XC6403AB84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB85	XC6403AB85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB86	XC6403AB86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB87	XC6403AB87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AB88	XC6403AB88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC	AP6213A-18NHNGU	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2AC	AP6213A-18NHNGU1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2AC	AP6213A-18NHNPU	LVR-IC	LDO, 1.8V±2%, 300mA. +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2AC	AP6213A-18NHNPU1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2AC01	XC6403AC01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC02	XC6403AC02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC03	XC6403AC03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC04	XC6403AC04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC05	XC6403AC05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC06	XC6403AC06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC07	XC6403AC07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC08	XC6403AC08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC09	XC6403AC09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC10	XC6403AC10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC11	XC6403AC11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC12	XC6403AC12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC13	XC6403AC13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC14	XC6403AC14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC15	XC6403AC15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC16	XC6403AC16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC17	XC6403AC17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC18	XC6403AC18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC20	XC6403AC20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC21	XC6403AC21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC22	XC6403AC22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC24	XC6403AC24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC25	XC6403AC25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC30	XC6403AC30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC31	XC6403AC31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC32	XC6403AC32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC33	XC6403AC33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC34	XC6403AC34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC80	XC6403AC80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC81	XC6403AC81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC82	XC6403AC82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC83	XC6403AC83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC84	XC6403AC84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC85	XC6403AC85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC86	XC6403AC86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC87	XC6403AC87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AC88	XC6403AC88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD	AP6213A-18NLNGU	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2AD	AP6213A-18NLNGU1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2AD	AP6213A-18NLNPU	LVR-IC	LDO, 1.8V±2%, 300mA. -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2AD	AP6213A-18NLNPU1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2AD01	XC6403AD01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD02	XC6403AD02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD03	XC6403AD03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2AD04	XC6403AD04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD05	XC6403AD05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD06	XC6403AD06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD07	XC6403AD07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD08	XC6403AD08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD09	XC6403AD09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD10	XC6403AD10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD11	XC6403AD11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD12	XC6403AD12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD13	XC6403AD13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD14	XC6403AD14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD15	XC6403AD15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD16	XC6403AD16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD17	XC6403AD17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD18	XC6403AD18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD20	XC6403AD20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD21	XC6403AD21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD22	XC6403AD22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD24	XC6403AD24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD25	XC6403AD25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD30	XC6403AD30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD31	XC6403AD31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD32	XC6403AD32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD33	XC6403AD33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD34	XC6403AD34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD80	XC6403AD80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD81	XC6403AD81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD82	XC6403AD82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD83	XC6403AD83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD84	XC6403AD84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD85	XC6403AD85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD86	XC6403AD86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD87	XC6403AD87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AD88	XC6403AD88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2AE	AP6213A-18UHFGU	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2AE	AP6213A-18UHFGU1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2AE	AP6213A-18UHFPU	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2AE	AP6213A-18UHFPU1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2AE01	XC6403AE01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE02	XC6403AE02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE03	XC6403AE03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE04	XC6403AE04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE05	XC6403AE05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE06	XC6403AE06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE07	XC6403AE07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE08	XC6403AE08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE09	XC6403AE09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE10	XC6403AE10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE11	XC6403AE11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE12	XC6403AE12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE13	XC6403AE13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE14	XC6403AE14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE15	XC6403AE15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE16	XC6403AE16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE17	XC6403AE17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE18	XC6403AE18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE20	XC6403AE20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE21	XC6403AE21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE22	XC6403AE22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE24	XC6403AE24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE25	XC6403AE25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE30	XC6403AE30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE31	XC6403AE31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE32	XC6403AE32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE33	XC6403AE33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE34	XC6403AE34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE80	XC6403AE80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE81	XC6403AE81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE82	XC6403AE82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE83	XC6403AE83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor

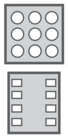

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2AE84	XC6403AE84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE85	XC6403AE85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE86	XC6403AE86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE87	XC6403AE87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AE88	XC6403AE88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF	AP6213A-18ULFGU	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2AF	AP6213A-18ULFGU1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2AF	AP6213A-18ULFPU	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2AF	AP6213A-18ULFPU1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2AF01	XC6403AF01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF02	XC6403AF02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF03	XC6403AF03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF04	XC6403AF04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF05	XC6403AF05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF06	XC6403AF06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF07	XC6403AF07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF08	XC6403AF08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF09	XC6403AF09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF10	XC6403AF10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF11	XC6403AF11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF12	XC6403AF12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF13	XC6403AF13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF14	XC6403AF14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF15	XC6403AF15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF16	XC6403AF16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF17	XC6403AF17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF18	XC6403AF18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF20	XC6403AF20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF21	XC6403AF21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF22	XC6403AF22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF24	XC6403AF24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF25	XC6403AF25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF30	XC6403AF30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF31	XC6403AF31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF32	XC6403AF32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF33	XC6403AF33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF34	XC6403AF34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF80	XC6403AF80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF81	XC6403AF81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF82	XC6403AF82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF83	XC6403AF83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF84	XC6403AF84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF85	XC6403AF85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF86	XC6403AF86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF87	XC6403AF87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AF88	XC6403AF88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AG	AP6213A-18UHNGU	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2AG	AP6213A-18UHNGU1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2AG	AP6213A-18UHNPU	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2AG	AP6213A-18UHNPU1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2AH	AP6213A-18ULNGU	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2AH	AP6213A-18ULNGU1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2AH	AP6213A-18ULNPU	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2AH	AP6213A-18ULNPU1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2AH01	XC6403AH01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH02	XC6403AH02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH03	XC6403AH03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH04	XC6403AH04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH05	XC6403AH05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH06	XC6403AH06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH07	XC6403AH07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH08	XC6403AH08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH09	XC6403AH09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH10	XC6403AH10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH11	XC6403AH11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH12	XC6403AH12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH13	XC6403AH13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH14	XC6403AH14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH15	XC6403AH15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH16	XC6403AH16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor

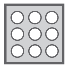

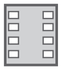

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2AH17	XC6403AH17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH18	XC6403AH18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH20	XC6403AH20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH21	XC6403AH21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH22	XC6403AH22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH24	XC6403AH24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH25	XC6403AH25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH30	XC6403AH30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH31	XC6403AH31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH32	XC6403AH32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH33	XC6403AH33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH34	XC6403AH34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH80	XC6403AH80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH81	XC6403AH81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH82	XC6403AH82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH83	XC6403AH83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH84	XC6403AH84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH85	XC6403AH85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH86	XC6403AH86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH87	XC6403AH87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AH88	XC6403AH88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AJ	AP6213A-18DHFGU	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2AJ	AP6213A-18DHFGU1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2AJ	AP6213A-18DHFPU	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2AJ	AP6213A-18DHFPU1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2AK	AP6213A-18DLFGU	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2AK	AP6213A-18DLFGU1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2AK	AP6213A-18DLFPU	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2AK	AP6213A-18DLFPU1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2AK01	XC6403AK01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK02	XC6403AK02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK03	XC6403AK03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK04	XC6403AK04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK05	XC6403AK05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK06	XC6403AK06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK07	XC6403AK07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK08	XC6403AK08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK09	XC6403AK09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK10	XC6403AK10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK11	XC6403AK11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK12	XC6403AK12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK13	XC6403AK13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK14	XC6403AK14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK15	XC6403AK15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK16	XC6403AK16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK17	XC6403AK17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK18	XC6403AK18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK20	XC6403AK20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK21	XC6403AK21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK22	XC6403AK22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK24	XC6403AK24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK25	XC6403AK25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK30	XC6403AK30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK31	XC6403AK31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK32	XC6403AK32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK33	XC6403AK33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK34	XC6403AK34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK80	XC6403AK80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK81	XC6403AK81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK82	XC6403AK82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK83	XC6403AK83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK84	XC6403AK84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK85	XC6403AK85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK86	XC6403AK86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK87	XC6403AK87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AK88	XC6403AK88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2AL	AP6213A-18DHNGU	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2AL	AP6213A-18DHNGU1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2AL	AP6213A-18DHNPU	LVR-IC	LDO, 1.8V±2%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2AL	AP6213A-18DHNPU1	LVR-IC	LDO, 1.8V±1%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw

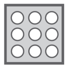

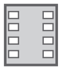

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2AL	XC9235F0LC0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2AL	XC9235F0LC4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2AL	XC9235F0LCER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2AL	IXD3235F0LC0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2AL	IXD3235F0LC4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2AL	IXD3235F0LCER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2AL01	XC6403AL01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL02	XC6403AL02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL03	XC6403AL03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL04	XC6403AL04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL05	XC6403AL05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL06	XC6403AL06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL07	XC6403AL07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL08	XC6403AL08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL09	XC6403AL09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL10	XC6403AL10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL11	XC6403AL11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL12	XC6403AL12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL13	XC6403AL13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL14	XC6403AL14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL15	XC6403AL15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL16	XC6403AL16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL17	XC6403AL17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL18	XC6403AL18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL20	XC6403AL20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL21	XC6403AL21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL22	XC6403AL22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL24	XC6403AL24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL25	XC6403AL25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL30	XC6403AL30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL31	XC6403AL31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL32	XC6403AL32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL33	XC6403AL33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL34	XC6403AL34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL80	XC6403AL80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL81	XC6403AL81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL82	XC6403AL82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL83	XC6403AL83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL84	XC6403AL84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL85	XC6403AL85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL86	XC6403AL86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL87	XC6403AL87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AL88	XC6403AL88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM	AP6213A-18DLNGU	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2AM	AP6213A-18DLNGU1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2AM	AP6213A-18DLNPU	LVR-IC	LDO, 1.8V±2%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2AM	AP6213A-18DLNPU1	LVR-IC	LDO, 1.8V±1%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2AM	XC9235F0MC0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2AM	XC9235F0MC4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2AM	XC9235F0MCER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2AM	IXD3235F0MC0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2AM	IXD3235F0MC4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2AM	IXD3235F0MCER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2AM01	XC6403AM01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM02	XC6403AM02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM03	XC6403AM03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM04	XC6403AM04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM05	XC6403AM05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM06	XC6403AM06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM07	XC6403AM07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM08	XC6403AM08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM09	XC6403AM09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM10	XC6403AM10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM11	XC6403AM11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM12	XC6403AM12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM13	XC6403AM13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM14	XC6403AM14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM15	XC6403AM15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM16	XC6403AM16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM17	XC6403AM17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor

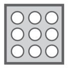

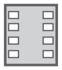

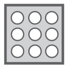

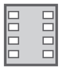

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2AM18	XC6403AM18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM20	XC6403AM20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM21	XC6403AM21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM22	XC6403AM22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM24	XC6403AM24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM25	XC6403AM25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM30	XC6403AM30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM31	XC6403AM31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM32	XC6403AM32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM33	XC6403AM33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM34	XC6403AM34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM80	XC6403AM80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM81	XC6403AM81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM82	XC6403AM82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM83	XC6403AM83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM84	XC6403AM84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM85	XC6403AM85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM86	XC6403AM86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM87	XC6403AM87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AM88	XC6403AM88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN01	XC6403AN01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN02	XC6403AN02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN03	XC6403AN03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN04	XC6403AN04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN05	XC6403AN05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN06	XC6403AN06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN07	XC6403AN07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN08	XC6403AN08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN09	XC6403AN09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN10	XC6403AN10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN11	XC6403AN11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN12	XC6403AN12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN13	XC6403AN13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN14	XC6403AN14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN15	XC6403AN15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN16	XC6403AN16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN17	XC6403AN17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN18	XC6403AN18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN20	XC6403AN20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN21	XC6403AN21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN22	XC6403AN22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN24	XC6403AN24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN25	XC6403AN25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN30	XC6403AN30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN31	XC6403AN31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN32	XC6403AN32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN33	XC6403AN33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN34	XC6403AN34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN80	XC6403AN80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN81	XC6403AN81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN82	XC6403AN82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN83	XC6403AN83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN84	XC6403AN84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN85	XC6403AN85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN86	XC6403AN86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN87	XC6403AN87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AN88	XC6403AN88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP01	XC6403AP01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP02	XC6403AP02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP03	XC6403AP03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP04	XC6403AP04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP05	XC6403AP05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP06	XC6403AP06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP07	XC6403AP07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP08	XC6403AP08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP09	XC6403AP09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP10	XC6403AP10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP11	XC6403AP11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP12	XC6403AP12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP13	XC6403AP13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2AP14	XC6403AP14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP15	XC6403AP15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP16	XC6403AP16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP17	XC6403AP17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP18	XC6403AP18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP20	XC6403AP20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP21	XC6403AP21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP22	XC6403AP22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP24	XC6403AP24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP25	XC6403AP25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP30	XC6403AP30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP31	XC6403AP31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP32	XC6403AP32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP33	XC6403AP33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP34	XC6403AP34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP80	XC6403AP80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP81	XC6403AP81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP82	XC6403AP82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP83	XC6403AP83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP84	XC6403AP84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP85	XC6403AP85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP86	XC6403AP86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP87	XC6403AP87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AP88	XC6403AP88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2AR01	XC6403AR01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR02	XC6403AR02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR03	XC6403AR03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR04	XC6403AR04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR05	XC6403AR05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR06	XC6403AR06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR07	XC6403AR07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR08	XC6403AR08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR09	XC6403AR09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR10	XC6403AR10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR11	XC6403AR11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR12	XC6403AR12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR13	XC6403AR13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR14	XC6403AR14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR15	XC6403AR15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR16	XC6403AR16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR17	XC6403AR17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR18	XC6403AR18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR20	XC6403AR20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR21	XC6403AR21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR22	XC6403AR22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR24	XC6403AR24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR25	XC6403AR25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR30	XC6403AR30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR31	XC6403AR31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR32	XC6403AR32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR33	XC6403AR33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR34	XC6403AR34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR80	XC6403AR80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR81	XC6403AR81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR82	XC6403AR82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR83	XC6403AR83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR84	XC6403AR84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR85	XC6403AR85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR86	XC6403AR86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR87	XC6403AR87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AR88	XC6403AR88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS01	XC6403AS01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS02	XC6403AS02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS03	XC6403AS03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS04	XC6403AS04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS05	XC6403AS05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS06	XC6403AS06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS07	XC6403AS07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS08	XC6403AS08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS09	XC6403AS09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor

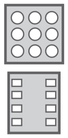

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2AS10	XC6403AS10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS11	XC6403AS11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS12	XC6403AS12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS13	XC6403AS13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS14	XC6403AS14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS15	XC6403AS15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS16	XC6403AS16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS17	XC6403AS17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS18	XC6403AS18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS20	XC6403AS20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS21	XC6403AS21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS22	XC6403AS22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS24	XC6403AS24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS25	XC6403AS25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS30	XC6403AS30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS31	XC6403AS31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS32	XC6403AS32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS33	XC6403AS33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS34	XC6403AS34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS80	XC6403AS80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS81	XC6403AS81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS82	XC6403AS82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS83	XC6403AS83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS84	XC6403AS84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS85	XC6403AS85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS86	XC6403AS86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS87	XC6403AS87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AS88	XC6403AS88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT01	XC6403AT01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT02	XC6403AT02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT03	XC6403AT03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT04	XC6403AT04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT05	XC6403AT05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT06	XC6403AT06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT07	XC6403AT07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT08	XC6403AT08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT09	XC6403AT09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT10	XC6403AT10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT11	XC6403AT11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT12	XC6403AT12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT13	XC6403AT13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT14	XC6403AT14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT15	XC6403AT15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT16	XC6403AT16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT17	XC6403AT17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT18	XC6403AT18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT20	XC6403AT20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT21	XC6403AT21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT22	XC6403AT22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT24	XC6403AT24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT25	XC6403AT25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT30	XC6403AT30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT31	XC6403AT31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT32	XC6403AT32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT33	XC6403AT33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT34	XC6403AT34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT80	XC6403AT80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT81	XC6403AT81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT82	XC6403AT82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT83	XC6403AT83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT84	XC6403AT84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT85	XC6403AT85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT86	XC6403AT86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT87	XC6403AT87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AT88	XC6403AT88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU01	XC6403AU01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU02	XC6403AU02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU03	XC6403AU03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU04	XC6403AU04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU05	XC6403AU05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor

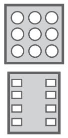

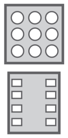

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2AU06	XC6403AU06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU07	XC6403AU07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU08	XC6403AU08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU09	XC6403AU09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU10	XC6403AU10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU11	XC6403AU11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU12	XC6403AU12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU13	XC6403AU13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU14	XC6403AU14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU15	XC6403AU15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU16	XC6403AU16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU17	XC6403AU17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU18	XC6403AU18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU20	XC6403AU20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU21	XC6403AU21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU22	XC6403AU22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU24	XC6403AU24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU25	XC6403AU25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU30	XC6403AU30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU31	XC6403AU31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU32	XC6403AU32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU33	XC6403AU33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU34	XC6403AU34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU80	XC6403AU80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU81	XC6403AU81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU82	XC6403AU82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU83	XC6403AU83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU84	XC6403AU84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU85	XC6403AU85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU86	XC6403AU86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU87	XC6403AU87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2AU88	XC6403AU88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2B	R3117K321A	Vdet-IC	3.2V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2B	RP173K341A	LVR-IC	LDO, 3.4V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2B	RP100K131D	LVR-IC	LDO, LN, 1.3V±0.8%, 200mA	PLP1612-4	VR4	9a		-	45vm	Ric
2B	RP112K341B	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
2B	XC6221C19B7R	LVR-IC	LDO, 1.95V±20mV, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2B	XC6223C2119R-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
2B	XC6229H17B1R-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
2B	XC6224B1917R	LVR-IC	LDO, 1.9V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
2B	RP124L154B	LVR-IC	LDO, 1.5V±0.8%, 100mA, +CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
2B0	XC9235F10C0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2B0	XC9235F10C4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2B0	XC9235F10CER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2B0	IXD3235F10C0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2B0	IXD3235F10C4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2B0	IXD3235F10CER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2B1	XC9235F11C0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2B1	XC9235F11C4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2B1	XC9235F11CER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2B1	IXD3235F11C0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2B1	IXD3235F11C4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2B1	IXD3235F11CER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2B101	XC6365B101ER	DC-DC-IC	PWM st-down, 100kHz, Adj. 1.5..6V±2.5%, 1A, +CE	USP-6C	DC18	9b		07	49zp	Tor
2B102	XC6365B102ER	DC-DC-IC	PWM st-down, 180kHz, Adj. 1.5..6V±2.5%, 1A, +CE	USP-6C	DC18	9b		07	49zp	Tor
2B103	XC6365B103ER	DC-DC-IC	PWM st-down, 300kHz, Adj. 1.5..6V±2.5%, 1A, +CE	USP-6C	DC18	9b		07	49zp	Tor
2B104	XC6365B105ER	DC-DC-IC	PWM st-down, 500kHz, Adj. 1.5..6V±2.5%, 1A, +CE	USP-6C	DC18	9b		07	49zp	Tor
2B2	XC9235F12C0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2B2	XC9235F12C4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2B2	XC9235F12CER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2B2	IXD3235F12C0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2B2	IXD3235F12C4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2B2	IXD3235F12CER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2B3	XC9235F13C0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2B3	XC9235F13C4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2B3	XC9235F13CER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2B3	IXD3235F13C0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2B3	IXD3235F13C4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2B3	IXD3235F13CER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2B4	XC9235F14C0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor

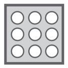
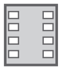

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2B4	XC9235F14C4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2B4	XC9235F14CER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2B4	IXD3235F14C0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2B4	IXD3235F14C4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2B4	IXD3235F14CER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2B5	XC9235F15C0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2B5	XC9235F15C4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2B5	XC9235F15CER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2B5	IXD3235F15C0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2B5	IXD3235F15C4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2B5	IXD3235F15CER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2B6	XC9235F16C0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2B6	XC9235F16C4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2B6	XC9235F16CER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2B6	IXD3235F16C0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2B6	IXD3235F16C4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2B6	IXD3235F16CER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2B7	XC9235F17C0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2B7	XC9235F17C4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2B7	XC9235F17CER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2B7	IXD3235F17C0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2B7	IXD3235F17C4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2B7	IXD3235F17CER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2B8	XC9235F18C0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2B8	XC9235F18C4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2B8	XC9235F18CER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2B8	IXD3235F18C0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2B8	IXD3235F18C4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2B8	IXD3235F18CER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2B9	XC9235F19C0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2B9	XC9235F19C4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2B9	XC9235F19CER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2B9	IXD3235F19C0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2B9	IXD3235F19C4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2B9	IXD3235F19CER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2BA	XC9235F1AC0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2BA	XC9235F1AC4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2BA	XC9235F1ACER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2BA	IXD3235F1AC0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2BA	IXD3235F1AC4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2BA	IXD3235F1ACER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2BA01	XC6403BA01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA02	XC6403BA02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA03	XC6403BA03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA04	XC6403BA04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA05	XC6403BA05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA06	XC6403BA06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA07	XC6403BA07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA08	XC6403BA08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA09	XC6403BA09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA10	XC6403BA10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA11	XC6403BA11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA12	XC6403BA12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA13	XC6403BA13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA14	XC6403BA14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA15	XC6403BA15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA16	XC6403BA16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA17	XC6403BA17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA18	XC6403BA18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA20	XC6403BA20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA21	XC6403BA21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA22	XC6403BA22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA24	XC6403BA24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA25	XC6403BA25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA30	XC6403BA30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA31	XC6403BA31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA32	XC6403BA32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA33	XC6403BA33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA34	XC6403BA34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA80	XC6403BA80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2BA81	XC6403BA81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA82	XC6403BA82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA83	XC6403BA83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA84	XC6403BA84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA85	XC6403BA85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA86	XC6403BA86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA87	XC6403BA87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BA88	XC6403BA88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB	XC9235F1BC0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2BB	XC9235F1BC4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2BB	XC9235F1BCER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2BB	IXD3235F1BC0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2BB	IXD3235F1BC4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2BB	IXD3235F1BCER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2BB01	XC6403BB01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB02	XC6403BB02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB03	XC6403BB03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB04	XC6403BB04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB05	XC6403BB05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB06	XC6403BB06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB07	XC6403BB07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB08	XC6403BB08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB09	XC6403BB09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB10	XC6403BB10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB11	XC6403BB11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB12	XC6403BB12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB13	XC6403BB13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB14	XC6403BB14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB15	XC6403BB15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB16	XC6403BB16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB17	XC6403BB17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB18	XC6403BB18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB20	XC6403BB20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB21	XC6403BB21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB22	XC6403BB22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB24	XC6403BB24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB25	XC6403BB25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB30	XC6403BB30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB31	XC6403BB31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB32	XC6403BB32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB33	XC6403BB33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB34	XC6403BB34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB80	XC6403BB80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB81	XC6403BB81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB82	XC6403BB82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB83	XC6403BB83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB84	XC6403BB84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB85	XC6403BB85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB86	XC6403BB86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB87	XC6403BB87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BB88	XC6403BB88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC	XC9235F1CC0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2BC	XC9235F1CC4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2BC	XC9235F1CCER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2BC	IXD3235F1CC0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2BC	IXD3235F1CC4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2BC	IXD3235F1CCER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2BC01	XC6403BC01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC02	XC6403BC02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC03	XC6403BC03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC04	XC6403BC04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC05	XC6403BC05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC06	XC6403BC06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC07	XC6403BC07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC08	XC6403BC08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC09	XC6403BC09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC10	XC6403BC10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC11	XC6403BC11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC12	XC6403BC12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC13	XC6403BC13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor

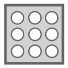

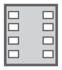

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2BC14	XC6403BC14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC15	XC6403BC15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC16	XC6403BC16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC17	XC6403BC17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC18	XC6403BC18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC20	XC6403BC20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC21	XC6403BC21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC22	XC6403BC22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC24	XC6403BC24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC25	XC6403BC25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC30	XC6403BC30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC31	XC6403BC31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC32	XC6403BC32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC33	XC6403BC33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC34	XC6403BC34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC80	XC6403BC80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC81	XC6403BC81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC82	XC6403BC82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC83	XC6403BC83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC84	XC6403BC84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC85	XC6403BC85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC86	XC6403BC86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC87	XC6403BC87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BC88	XC6403BC88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD	XC9235F1DC0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2BD	XC9235F1DC4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2BD	XC9235F1DCER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2BD	IXD3235F1DC0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2BD	IXD3235F1DC4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2BD	IXD3235F1DCER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2BD01	XC6403BD01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD02	XC6403BD02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD03	XC6403BD03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD04	XC6403BD04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD05	XC6403BD05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD06	XC6403BD06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD07	XC6403BD07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD08	XC6403BD08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD09	XC6403BD09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD10	XC6403BD10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD11	XC6403BD11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD12	XC6403BD12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD13	XC6403BD13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD14	XC6403BD14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD15	XC6403BD15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD16	XC6403BD16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD17	XC6403BD17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD18	XC6403BD18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD20	XC6403BD20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD21	XC6403BD21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD22	XC6403BD22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD24	XC6403BD24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD25	XC6403BD25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD30	XC6403BD30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD31	XC6403BD31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD32	XC6403BD32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD33	XC6403BD33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD34	XC6403BD34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD80	XC6403BD80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD81	XC6403BD81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD82	XC6403BD82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD83	XC6403BD83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD84	XC6403BD84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD85	XC6403BD85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD86	XC6403BD86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD87	XC6403BD87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BD88	XC6403BD88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2BE	XC9235F1EC0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2BE	XC9235F1EC4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2BE	XC9235F1ECER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor

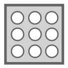

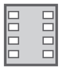

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2BE	IXD3235F1EC0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2BE	IXD3235F1EC4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2BE	IXD3235F1ECER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2BE01	XC6403BE01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE02	XC6403BE02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE03	XC6403BE03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE04	XC6403BE04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE05	XC6403BE05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE06	XC6403BE06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE07	XC6403BE07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE08	XC6403BE08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE09	XC6403BE09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE10	XC6403BE10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE11	XC6403BE11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE12	XC6403BE12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE13	XC6403BE13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE14	XC6403BE14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE15	XC6403BE15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE16	XC6403BE16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE17	XC6403BE17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE18	XC6403BE18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE20	XC6403BE20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE21	XC6403BE21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE22	XC6403BE22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE24	XC6403BE24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE25	XC6403BE25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE30	XC6403BE30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE31	XC6403BE31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE32	XC6403BE32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE33	XC6403BE33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE34	XC6403BE34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE80	XC6403BE80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE81	XC6403BE81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE82	XC6403BE82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE83	XC6403BE83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE84	XC6403BE84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE85	XC6403BE85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE86	XC6403BE86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE87	XC6403BE87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BE88	XC6403BE88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF	XC9235F1FC0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2BF	XC9235F1FC4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2BF	XC9235F1FCER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2BF	IXD3235F1FC0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2BF	IXD3235F1FC4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2BF	IXD3235F1FCER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2BF01	XC6403BF01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF02	XC6403BF02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF03	XC6403BF03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF04	XC6403BF04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF05	XC6403BF05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF06	XC6403BF06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF07	XC6403BF07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF08	XC6403BF08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF09	XC6403BF09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF10	XC6403BF10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF11	XC6403BF11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF12	XC6403BF12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF13	XC6403BF13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF14	XC6403BF14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF15	XC6403BF15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF16	XC6403BF16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF17	XC6403BF17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF18	XC6403BF18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF20	XC6403BF20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF21	XC6403BF21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF22	XC6403BF22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF24	XC6403BF24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF25	XC6403BF25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF30	XC6403BF30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor

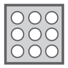

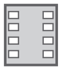

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2BF31	XC6403BF31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF32	XC6403BF32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF33	XC6403BF33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF34	XC6403BF34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF80	XC6403BF80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF81	XC6403BF81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF82	XC6403BF82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF83	XC6403BF83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF84	XC6403BF84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF85	XC6403BF85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF86	XC6403BF86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF87	XC6403BF87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BF88	XC6403BF88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH	XC9235F1HC0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2BH	XC9235F1HC4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2BH	XC9235F1HCER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2BH	IXD3235F1HC0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2BH	IXD3235F1HC4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2BH	IXD3235F1HCER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2BH01	XC6403BH01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH02	XC6403BH02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH03	XC6403BH03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH04	XC6403BH04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH05	XC6403BH05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH06	XC6403BH06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH07	XC6403BH07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH08	XC6403BH08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH09	XC6403BH09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH10	XC6403BH10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH11	XC6403BH11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH12	XC6403BH12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH13	XC6403BH13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH14	XC6403BH14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH15	XC6403BH15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH16	XC6403BH16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH17	XC6403BH17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH18	XC6403BH18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH20	XC6403BH20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH21	XC6403BH21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH22	XC6403BH22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH24	XC6403BH24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH25	XC6403BH25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH30	XC6403BH30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH31	XC6403BH31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH32	XC6403BH32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH33	XC6403BH33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH34	XC6403BH34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH80	XC6403BH80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH81	XC6403BH81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH82	XC6403BH82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH83	XC6403BH83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH84	XC6403BH84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH85	XC6403BH85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH86	XC6403BH86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH87	XC6403BH87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BH88	XC6403BH88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK	XC9235F1KC0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2BK	XC9235F1KC4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2BK	XC9235F1KCER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2BK	IXD3235F1KC0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2BK	IXD3235F1KC4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2BK	IXD3235F1KCER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2BK01	XC6403BK01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK02	XC6403BK02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK03	XC6403BK03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK04	XC6403BK04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK05	XC6403BK05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK06	XC6403BK06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK07	XC6403BK07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK08	XC6403BK08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor

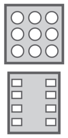

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2BK09	XC6403BK09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK10	XC6403BK10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK11	XC6403BK11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK12	XC6403BK12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK13	XC6403BK13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK14	XC6403BK14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK15	XC6403BK15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK16	XC6403BK16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK17	XC6403BK17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK18	XC6403BK18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK20	XC6403BK20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK21	XC6403BK21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK22	XC6403BK22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK24	XC6403BK24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK25	XC6403BK25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK30	XC6403BK30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK31	XC6403BK31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK32	XC6403BK32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK33	XC6403BK33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK34	XC6403BK34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK80	XC6403BK80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK81	XC6403BK81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK82	XC6403BK82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK83	XC6403BK83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK84	XC6403BK84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK85	XC6403BK85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK86	XC6403BK86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK87	XC6403BK87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BK88	XC6403BK88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2BL	XC9235F1LC0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2BL	XC9235F1LC4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2BL	XC9235F1LCER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2BL	IXD3235F1LC0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2BL	IXD3235F1LC4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2BL	IXD3235F1LCER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2BL01	XC6403BL01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL02	XC6403BL02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL03	XC6403BL03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL04	XC6403BL04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL05	XC6403BL05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL06	XC6403BL06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL07	XC6403BL07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL08	XC6403BL08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL09	XC6403BL09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL10	XC6403BL10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL11	XC6403BL11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL12	XC6403BL12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL13	XC6403BL13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL14	XC6403BL14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL15	XC6403BL15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL16	XC6403BL16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL17	XC6403BL17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL18	XC6403BL18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL20	XC6403BL20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL21	XC6403BL21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL22	XC6403BL22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL24	XC6403BL24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL25	XC6403BL25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL30	XC6403BL30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL31	XC6403BL31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL32	XC6403BL32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL33	XC6403BL33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL34	XC6403BL34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL80	XC6403BL80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL81	XC6403BL81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL82	XC6403BL82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL83	XC6403BL83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL84	XC6403BL84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL85	XC6403BL85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL86	XC6403BL86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor

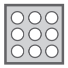

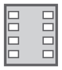

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2BL87	XC6403BL87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BL88	XC6403BL88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM	XC9235F1MC0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2BM	XC9235F1MC4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2BM	XC9235F1MCER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2BM	IXD3235F1MC0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2BM	IXD3235F1MC4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2BM	IXD3235F1MCER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2BM01	XC6403BM01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM02	XC6403BM02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM03	XC6403BM03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM04	XC6403BM04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM05	XC6403BM05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM06	XC6403BM06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM07	XC6403BM07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM08	XC6403BM08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM09	XC6403BM09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM10	XC6403BM10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM11	XC6403BM11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM12	XC6403BM12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM13	XC6403BM13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM14	XC6403BM14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM15	XC6403BM15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM16	XC6403BM16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM17	XC6403BM17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM18	XC6403BM18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM20	XC6403BM20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM21	XC6403BM21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM22	XC6403BM22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM24	XC6403BM24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM25	XC6403BM25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM30	XC6403BM30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM31	XC6403BM31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM32	XC6403BM32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM33	XC6403BM33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM34	XC6403BM34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM80	XC6403BM80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM81	XC6403BM81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM82	XC6403BM82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM83	XC6403BM83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM84	XC6403BM84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM85	XC6403BM85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM86	XC6403BM86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM87	XC6403BM87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BM88	XC6403BM88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN01	XC6403BN01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN02	XC6403BN02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN03	XC6403BN03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN04	XC6403BN04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN05	XC6403BN05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN06	XC6403BN06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN07	XC6403BN07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN08	XC6403BN08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN09	XC6403BN09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN10	XC6403BN10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN11	XC6403BN11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN12	XC6403BN12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN13	XC6403BN13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN14	XC6403BN14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN15	XC6403BN15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN16	XC6403BN16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN17	XC6403BN17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN18	XC6403BN18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN20	XC6403BN20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN21	XC6403BN21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN22	XC6403BN22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN24	XC6403BN24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN25	XC6403BN25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN30	XC6403BN30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN31	XC6403BN31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor

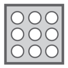

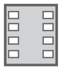

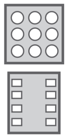

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2BN32	XC6403BN32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN33	XC6403BN33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN34	XC6403BN34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN80	XC6403BN80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN81	XC6403BN81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN82	XC6403BN82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN83	XC6403BN83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN84	XC6403BN84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN85	XC6403BN85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN86	XC6403BN86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN87	XC6403BN87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BN88	XC6403BN88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP01	XC6403BP01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP02	XC6403BP02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP03	XC6403BP03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP04	XC6403BP04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP05	XC6403BP05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP06	XC6403BP06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP07	XC6403BP07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP08	XC6403BP08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP09	XC6403BP09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP10	XC6403BP10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP11	XC6403BP11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP12	XC6403BP12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP13	XC6403BP13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP14	XC6403BP14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP15	XC6403BP15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP16	XC6403BP16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP17	XC6403BP17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP18	XC6403BP18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP20	XC6403BP20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP21	XC6403BP21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP22	XC6403BP22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP24	XC6403BP24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP25	XC6403BP25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP30	XC6403BP30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP31	XC6403BP31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP32	XC6403BP32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP33	XC6403BP33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP34	XC6403BP34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP80	XC6403BP80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP81	XC6403BP81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP82	XC6403BP82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP83	XC6403BP83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP84	XC6403BP84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP85	XC6403BP85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP86	XC6403BP86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP87	XC6403BP87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BP88	XC6403BP88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2BR01	XC6403BR01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR02	XC6403BR02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR03	XC6403BR03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR04	XC6403BR04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR05	XC6403BR05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR06	XC6403BR06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR07	XC6403BR07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR08	XC6403BR08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR09	XC6403BR09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR10	XC6403BR10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR11	XC6403BR11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR12	XC6403BR12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR13	XC6403BR13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR14	XC6403BR14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR15	XC6403BR15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR16	XC6403BR16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR17	XC6403BR17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR18	XC6403BR18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR20	XC6403BR20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR21	XC6403BR21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR22	XC6403BR22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2BR24	XC6403BR24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR25	XC6403BR25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR30	XC6403BR30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR31	XC6403BR31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR32	XC6403BR32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR33	XC6403BR33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR34	XC6403BR34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR80	XC6403BR80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR81	XC6403BR81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR82	XC6403BR82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR83	XC6403BR83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR84	XC6403BR84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR85	XC6403BR85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR86	XC6403BR86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR87	XC6403BR87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BR88	XC6403BR88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS01	XC6403BS01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS02	XC6403BS02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS03	XC6403BS03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS04	XC6403BS04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS05	XC6403BS05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS06	XC6403BS06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS07	XC6403BS07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS08	XC6403BS08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS09	XC6403BS09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS10	XC6403BS10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS11	XC6403BS11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS12	XC6403BS12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS13	XC6403BS13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS14	XC6403BS14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS15	XC6403BS15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS16	XC6403BS16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS17	XC6403BS17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS18	XC6403BS18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS20	XC6403BS20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS21	XC6403BS21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS22	XC6403BS22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS24	XC6403BS24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS25	XC6403BS25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS30	XC6403BS30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS31	XC6403BS31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS32	XC6403BS32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS33	XC6403BS33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS34	XC6403BS34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS80	XC6403BS80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS81	XC6403BS81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS82	XC6403BS82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS83	XC6403BS83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS84	XC6403BS84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS85	XC6403BS85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS86	XC6403BS86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS87	XC6403BS87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BS88	XC6403BS88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT01	XC6403BT01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT02	XC6403BT02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT03	XC6403BT03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT04	XC6403BT04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT05	XC6403BT05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT06	XC6403BT06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT07	XC6403BT07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT08	XC6403BT08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT09	XC6403BT09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT10	XC6403BT10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT11	XC6403BT11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT12	XC6403BT12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT13	XC6403BT13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT14	XC6403BT14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT15	XC6403BT15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT16	XC6403BT16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT17	XC6403BT17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor

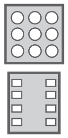

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2BT18	XC6403BT18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT20	XC6403BT20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT21	XC6403BT21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT22	XC6403BT22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT24	XC6403BT24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT25	XC6403BT25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT30	XC6403BT30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT31	XC6403BT31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT32	XC6403BT32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT33	XC6403BT33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT34	XC6403BT34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT80	XC6403BT80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT81	XC6403BT81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT82	XC6403BT82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT83	XC6403BT83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT84	XC6403BT84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT85	XC6403BT85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT86	XC6403BT86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT87	XC6403BT87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BT88	XC6403BT88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU01	XC6403BU01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU02	XC6403BU02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU03	XC6403BU03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU04	XC6403BU04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU05	XC6403BU05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU06	XC6403BU06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU07	XC6403BU07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU08	XC6403BU08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU09	XC6403BU09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU10	XC6403BU10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU11	XC6403BU11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU12	XC6403BU12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU13	XC6403BU13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU14	XC6403BU14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU15	XC6403BU15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU16	XC6403BU16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU17	XC6403BU17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU18	XC6403BU18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU20	XC6403BU20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU21	XC6403BU21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU22	XC6403BU22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU24	XC6403BU24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU25	XC6403BU25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU30	XC6403BU30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU31	XC6403BU31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU32	XC6403BU32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU33	XC6403BU33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU34	XC6403BU34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU80	XC6403BU80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU81	XC6403BU81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU82	XC6403BU82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU83	XC6403BU83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU84	XC6403BU84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU85	XC6403BU85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU86	XC6403BU86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU87	XC6403BU87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2BU88	XC6403BU88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2C	UNRF2AN	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=4k7/47k	ML3		2b		-	22ta	Pan
2C	R3117K331A	Vdet-IC	3.3V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2C	RP173K351A	LVR-IC	LDO, 3.5V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2C	RP100K151D	LVR-IC	LDO, LN, 1.5V±0.8%, 200mA, +CE, CL	PLP1612-4	VR4	9a		-	45vm	Ric
2C	RP112K351B	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
2C	XC6221C20B7R	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2C	XC6223C2219R-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
2C	XC6229H1811R-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
2C	XC6224B2017R	LVR-IC	LDO, 2.0V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
2C	RP124L184B	LVR-IC	LDO, 1.8V±0.8%, 100mA, +CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
2C0	XC9235F20C0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2C0	XC9235F20C4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2C0	XC9235F20CER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor

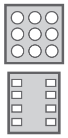

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2C0	IXD3235F20C0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2C0	IXD3235F20C4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2C0	IXD3235F20CER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2C1	XC9235F21C0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2C1	XC9235F21C4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2C1	XC9235F21CER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2C1	IXD3235F21C0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2C1	IXD3235F21C4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2C1	IXD3235F21CER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2C151	XC6365C151ER	DC-DC-IC	PWM st-down, 100kHz, 1.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C152	XC6365C152ER	DC-DC-IC	PWM st-down, 180kHz, 1.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C153	XC6365C153ER	DC-DC-IC	PWM st-down, 300kHz, 1.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C155	XC6365C155ER	DC-DC-IC	PWM st-down, 500kHz, 1.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C161	XC6365C161ER	DC-DC-IC	PWM st-down, 100kHz, 1.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C162	XC6365C162ER	DC-DC-IC	PWM st-down, 180kHz, 1.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C163	XC6365C163ER	DC-DC-IC	PWM st-down, 300kHz, 1.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C165	XC6365C165ER	DC-DC-IC	PWM st-down, 500kHz, 1.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C171	XC6365C171ER	DC-DC-IC	PWM st-down, 100kHz, 1.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C172	XC6365C172ER	DC-DC-IC	PWM st-down, 180kHz, 1.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C173	XC6365C173ER	DC-DC-IC	PWM st-down, 300kHz, 1.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C175	XC6365C175ER	DC-DC-IC	PWM st-down, 500kHz, 1.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C181	XC6365C181ER	DC-DC-IC	PWM st-down, 100kHz, 1.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C182	XC6365C182ER	DC-DC-IC	PWM st-down, 180kHz, 1.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C183	XC6365C183ER	DC-DC-IC	PWM st-down, 300kHz, 1.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C185	XC6365C185ER	DC-DC-IC	PWM st-down, 500kHz, 1.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C191	XC6365C191ER	DC-DC-IC	PWM st-down, 100kHz, 1.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C192	XC6365C192ER	DC-DC-IC	PWM st-down, 180kHz, 1.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C193	XC6365C193ER	DC-DC-IC	PWM st-down, 300kHz, 1.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C195	XC6365C195ER	DC-DC-IC	PWM st-down, 500kHz, 1.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C2	XC9235F22C0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2C2	XC9235F22C4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2C2	XC9235F22CER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2C2	IXD3235F22C0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2C2	IXD3235F22C4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2C2	IXD3235F22CER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2C200	XC6372C200D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C201	XC6365C201ER	DC-DC-IC	PWM st-down, 100kHz, 2.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C201	XC6372C201D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C202	XC6365C202ER	DC-DC-IC	PWM st-down, 180kHz, 2.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C202	XC6372C202D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C203	XC6365C203ER	DC-DC-IC	PWM st-down, 300kHz, 2.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C205	XC6365C205ER	DC-DC-IC	PWM st-down, 500kHz, 2.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C210	XC6372C210D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C211	XC6365C211ER	DC-DC-IC	PWM st-down, 100kHz, 2.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C211	XC6372C211D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C212	XC6365C212ER	DC-DC-IC	PWM st-down, 180kHz, 2.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C212	XC6372C212D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C213	XC6365C213ER	DC-DC-IC	PWM st-down, 300kHz, 2.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C215	XC6365C215ER	DC-DC-IC	PWM st-down, 500kHz, 2.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C220	XC6372C220D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C221	XC6365C221ER	DC-DC-IC	PWM st-down, 100kHz, 2.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C221	XC6372C221D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C222	XC6365C222ER	DC-DC-IC	PWM st-down, 180kHz, 2.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C222	XC6372C222D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C223	XC6365C223ER	DC-DC-IC	PWM st-down, 300kHz, 2.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C225	XC6365C225ER	DC-DC-IC	PWM st-down, 500kHz, 2.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C230	XC6372C230D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C231	XC6365C231ER	DC-DC-IC	PWM st-down, 100kHz, 2.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C231	XC6372C231D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C232	XC6365C232ER	DC-DC-IC	PWM st-down, 180kHz, 2.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C232	XC6372C232D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C233	XC6365C233ER	DC-DC-IC	PWM st-down, 300kHz, 2.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C235	XC6365C235ER	DC-DC-IC	PWM st-down, 500kHz, 2.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C240	XC6372C240D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C241	XC6365C241ER	DC-DC-IC	PWM st-down, 100kHz, 2.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C241	XC6372C241D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C242	XC6365C242ER	DC-DC-IC	PWM st-down, 180kHz, 2.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C242	XC6372C242D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C243	XC6365C243ER	DC-DC-IC	PWM st-down, 300kHz, 2.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C245	XC6365C245ER	DC-DC-IC	PWM st-down, 500kHz, 2.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor

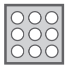

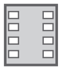

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2C250	XC6372C250D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C251	XC6365C251ER	DC-DC-IC	PWM st-down, 100kHz, 2.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C251	XC6372C251D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C252	XC6365C252ER	DC-DC-IC	PWM st-down, 180kHz, 2.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C252	XC6372C252D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C253	XC6365C253ER	DC-DC-IC	PWM st-down, 300kHz, 2.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C255	XC6365C255ER	DC-DC-IC	PWM st-down, 500kHz, 2.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C260	XC6372C260D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C261	XC6365C261ER	DC-DC-IC	PWM st-down, 100kHz, 2.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C261	XC6372C261D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C262	XC6365C262ER	DC-DC-IC	PWM st-down, 180kHz, 2.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C262	XC6372C262D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C263	XC6365C263ER	DC-DC-IC	PWM st-down, 300kHz, 2.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C265	XC6365C265ER	DC-DC-IC	PWM st-down, 500kHz, 2.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C270	XC6372C270D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C271	XC6365C271ER	DC-DC-IC	PWM st-down, 100kHz, 2.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C271	XC6372C271D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C272	XC6365C272ER	DC-DC-IC	PWM st-down, 180kHz, 2.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C272	XC6372C272D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C273	XC6365C273ER	DC-DC-IC	PWM st-down, 300kHz, 2.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C275	XC6365C275ER	DC-DC-IC	PWM st-down, 500kHz, 2.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C280	XC6372C280D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C281	XC6365C281ER	DC-DC-IC	PWM st-down, 100kHz, 2.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C281	XC6372C281D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C282	XC6365C282ER	DC-DC-IC	PWM st-down, 180kHz, 2.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C282	XC6372C282D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C283	XC6365C283ER	DC-DC-IC	PWM st-down, 300kHz, 2.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C285	XC6365C285ER	DC-DC-IC	PWM st-down, 500kHz, 2.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C290	XC6372C290D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C291	XC6365C291ER	DC-DC-IC	PWM st-down, 100kHz, 2.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C291	XC6372C291D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C292	XC6365C292ER	DC-DC-IC	PWM st-down, 180kHz, 2.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C292	XC6372C292D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C293	XC6365C293ER	DC-DC-IC	PWM st-down, 300kHz, 2.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C295	XC6365C295ER	DC-DC-IC	PWM st-down, 500kHz, 2.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C3	XC9235F23C0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2C3	XC9235F23C4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2C3	XC9235F23CER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2C3	IXD3235F23C0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2C3	IXD3235F23C4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2C3	IXD3235F23CER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2C300	XC6372C300D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C301	XC6365C301ER	DC-DC-IC	PWM st-down, 100kHz, 3.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C301	XC6372C301D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C302	XC6365C302ER	DC-DC-IC	PWM st-down, 180kHz, 3.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C302	XC6372C302D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C303	XC6365C303ER	DC-DC-IC	PWM st-down, 300kHz, 3.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C305	XC6365C305ER	DC-DC-IC	PWM st-down, 500kHz, 3.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C310	XC6372C310D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C311	XC6365C311ER	DC-DC-IC	PWM st-down, 100kHz, 3.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C311	XC6372C311D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C312	XC6365C312ER	DC-DC-IC	PWM st-down, 180kHz, 3.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C312	XC6372C312D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C313	XC6365C313ER	DC-DC-IC	PWM st-down, 300kHz, 3.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C315	XC6365C315ER	DC-DC-IC	PWM st-down, 500kHz, 3.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C320	XC6372C320D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C321	XC6365C321ER	DC-DC-IC	PWM st-down, 100kHz, 3.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C321	XC6372C321D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C322	XC6365C322ER	DC-DC-IC	PWM st-down, 180kHz, 3.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C322	XC6372C322D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C323	XC6365C323ER	DC-DC-IC	PWM st-down, 300kHz, 3.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C325	XC6365C325ER	DC-DC-IC	PWM st-down, 500kHz, 3.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C330	XC6372C330D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C331	XC6365C331ER	DC-DC-IC	PWM st-down, 100kHz, 3.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C331	XC6372C331D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C332	XC6365C332ER	DC-DC-IC	PWM st-down, 180kHz, 3.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C332	XC6372C332D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C333	XC6365C333ER	DC-DC-IC	PWM st-down, 300kHz, 3.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C335	XC6365C335ER	DC-DC-IC	PWM st-down, 500kHz, 3.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C340	XC6372C340D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor

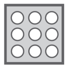

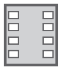

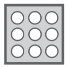
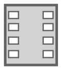

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2C341	XC6365C341ER	DC-DC-IC	PWM st-down, 100kHz, 3.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C341	XC6372C341D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C342	XC6365C342ER	DC-DC-IC	PWM st-down, 180kHz, 3.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C342	XC6372C342D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C343	XC6365C343ER	DC-DC-IC	PWM st-down, 300kHz, 3.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C345	XC6365C345ER	DC-DC-IC	PWM st-down, 500kHz, 3.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C350	XC6372C350D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C351	XC6365C351ER	DC-DC-IC	PWM st-down, 100kHz, 3.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C351	XC6372C351D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C352	XC6365C352ER	DC-DC-IC	PWM st-down, 180kHz, 3.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C352	XC6372C352D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C353	XC6365C353ER	DC-DC-IC	PWM st-down, 300kHz, 3.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C355	XC6365C355ER	DC-DC-IC	PWM st-down, 500kHz, 3.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C360	XC6372C360D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C361	XC6365C361ER	DC-DC-IC	PWM st-down, 100kHz, 3.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C361	XC6372C361D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C362	XC6365C362ER	DC-DC-IC	PWM st-down, 180kHz, 3.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C362	XC6372C362D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C363	XC6365C363ER	DC-DC-IC	PWM st-down, 300kHz, 3.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C365	XC6365C365ER	DC-DC-IC	PWM st-down, 500kHz, 3.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C370	XC6372C370D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C371	XC6365C371ER	DC-DC-IC	PWM st-down, 100kHz, 3.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C371	XC6372C371D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C372	XC6365C372ER	DC-DC-IC	PWM st-down, 180kHz, 3.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C372	XC6372C372D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C373	XC6365C373ER	DC-DC-IC	PWM st-down, 300kHz, 3.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C375	XC6365C375ER	DC-DC-IC	PWM st-down, 500kHz, 3.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C380	XC6372C380D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C381	XC6365C381ER	DC-DC-IC	PWM st-down, 100kHz, 3.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C381	XC6372C381D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C382	XC6365C382ER	DC-DC-IC	PWM st-down, 180kHz, 3.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C382	XC6372C382D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C383	XC6365C383ER	DC-DC-IC	PWM st-down, 300kHz, 3.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C385	XC6365C385ER	DC-DC-IC	PWM st-down, 500kHz, 3.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C390	XC6372C390D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C391	XC6365C391ER	DC-DC-IC	PWM st-down, 100kHz, 3.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C391	XC6372C391D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C392	XC6365C392ER	DC-DC-IC	PWM st-down, 180kHz, 3.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C392	XC6372C392D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C393	XC6365C393ER	DC-DC-IC	PWM st-down, 300kHz, 3.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C395	XC6365C395ER	DC-DC-IC	PWM st-down, 500kHz, 3.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C4	XC9235F24C0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2C4	XC9235F24C4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2C4	XC9235F24CER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2C4	IXD3235F24C0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2C4	IXD3235F24C4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2C4	IXD3235F24CER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2C400	XC6372C400D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C401	XC6365C401ER	DC-DC-IC	PWM st-down, 100kHz, 4.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C401	XC6372C401D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C402	XC6365C402ER	DC-DC-IC	PWM st-down, 180kHz, 4.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C402	XC6372C402D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C403	XC6365C403ER	DC-DC-IC	PWM st-down, 300kHz, 4.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C405	XC6365C405ER	DC-DC-IC	PWM st-down, 500kHz, 4.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C410	XC6372C410D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C411	XC6365C411ER	DC-DC-IC	PWM st-down, 100kHz, 4.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C411	XC6372C411D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C412	XC6365C412ER	DC-DC-IC	PWM st-down, 180kHz, 4.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C412	XC6372C412D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C413	XC6365C413ER	DC-DC-IC	PWM st-down, 300kHz, 4.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C415	XC6365C415ER	DC-DC-IC	PWM st-down, 500kHz, 4.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C420	XC6372C420D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C421	XC6365C421ER	DC-DC-IC	PWM st-down, 100kHz, 4.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C421	XC6372C421D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C422	XC6365C422ER	DC-DC-IC	PWM st-down, 180kHz, 4.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C422	XC6372C422D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C423	XC6365C423ER	DC-DC-IC	PWM st-down, 300kHz, 4.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C425	XC6365C425ER	DC-DC-IC	PWM st-down, 500kHz, 4.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C430	XC6372C430D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C431	XC6365C431ER	DC-DC-IC	PWM st-down, 100kHz, 4.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2C431	XC6372C431D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C432	XC6365C432ER	DC-DC-IC	PWM st-down, 180kHz, 4.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C432	XC6372C432D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C433	XC6365C433ER	DC-DC-IC	PWM st-down, 300kHz, 4.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C435	XC6365C435ER	DC-DC-IC	PWM st-down, 500kHz, 4.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C440	XC6372C440D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C441	XC6365C441ER	DC-DC-IC	PWM st-down, 100kHz, 4.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C441	XC6372C441D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C442	XC6365C442ER	DC-DC-IC	PWM st-down, 180kHz, 4.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C442	XC6372C442D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C443	XC6365C443ER	DC-DC-IC	PWM st-down, 300kHz, 4.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C445	XC6365C445ER	DC-DC-IC	PWM st-down, 500kHz, 4.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C450	XC6372C450D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C451	XC6365C451ER	DC-DC-IC	PWM st-down, 100kHz, 4.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C451	XC6372C451D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C452	XC6365C452ER	DC-DC-IC	PWM st-down, 180kHz, 4.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C452	XC6372C452D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C453	XC6365C453ER	DC-DC-IC	PWM st-down, 300kHz, 4.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C455	XC6365C455ER	DC-DC-IC	PWM st-down, 500kHz, 4.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C460	XC6372C460D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C461	XC6365C461ER	DC-DC-IC	PWM st-down, 100kHz, 4.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C461	XC6372C461D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C462	XC6365C462ER	DC-DC-IC	PWM st-down, 180kHz, 4.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C462	XC6372C462D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C463	XC6365C463ER	DC-DC-IC	PWM st-down, 300kHz, 4.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C465	XC6365C465ER	DC-DC-IC	PWM st-down, 500kHz, 4.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C470	XC6372C470D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C471	XC6365C471ER	DC-DC-IC	PWM st-down, 100kHz, 4.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C471	XC6372C471D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C472	XC6365C472ER	DC-DC-IC	PWM st-down, 180kHz, 4.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C472	XC6372C472D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C473	XC6365C473ER	DC-DC-IC	PWM st-down, 300kHz, 4.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C475	XC6365C475ER	DC-DC-IC	PWM st-down, 500kHz, 4.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C480	XC6372C480D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C481	XC6365C481ER	DC-DC-IC	PWM st-down, 100kHz, 4.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C481	XC6372C481D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C482	XC6365C482ER	DC-DC-IC	PWM st-down, 180kHz, 4.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C482	XC6372C482D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C483	XC6365C483ER	DC-DC-IC	PWM st-down, 300kHz, 4.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C485	XC6365C485ER	DC-DC-IC	PWM st-down, 500kHz, 4.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C490	XC6372C490D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C491	XC6365C491ER	DC-DC-IC	PWM st-down, 100kHz, 4.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C491	XC6372C491D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C492	XC6365C492ER	DC-DC-IC	PWM st-down, 180kHz, 4.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C492	XC6372C492D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C493	XC6365C493ER	DC-DC-IC	PWM st-down, 300kHz, 4.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C495	XC6365C495ER	DC-DC-IC	PWM st-down, 500kHz, 4.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C5	XC9235F25C0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2C5	XC9235F25C4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2C5	XC9235F25CER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2C5	IXD3235F25C0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2C5	IXD3235F25C4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2C5	IXD3235F25CER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2C500	XC6372C500D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C501	XC6365C501ER	DC-DC-IC	PWM st-down, 100kHz, 5.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C501	XC6372C501D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C502	XC6365C502ER	DC-DC-IC	PWM st-down, 180kHz, 5.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C502	XC6372C502D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C503	XC6365C503ER	DC-DC-IC	PWM st-down, 300kHz, 5.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C505	XC6365C505ER	DC-DC-IC	PWM st-down, 500kHz, 5.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C510	XC6372C510D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C511	XC6365C511ER	DC-DC-IC	PWM st-down, 100kHz, 5.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C511	XC6372C511D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C512	XC6365C512ER	DC-DC-IC	PWM st-down, 180kHz, 5.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C512	XC6372C512D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C513	XC6365C513ER	DC-DC-IC	PWM st-down, 300kHz, 5.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C515	XC6365C515ER	DC-DC-IC	PWM st-down, 500kHz, 5.1V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C520	XC6372C520D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C521	XC6365C521ER	DC-DC-IC	PWM st-down, 100kHz, 5.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C521	XC6372C521D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor

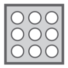

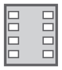

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2C522	XC6365C522ER	DC-DC-IC	PWM st-down, 180kHz, 5.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C522	XC6372C522D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C523	XC6365C523ER	DC-DC-IC	PWM st-down, 300kHz, 5.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C525	XC6365C525ER	DC-DC-IC	PWM st-down, 500kHz, 5.2V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C530	XC6372C530D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C531	XC6365C531ER	DC-DC-IC	PWM st-down, 100kHz, 5.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C531	XC6372C531D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C532	XC6365C532ER	DC-DC-IC	PWM st-down, 180kHz, 5.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C532	XC6372C532D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C533	XC6365C533ER	DC-DC-IC	PWM st-down, 300kHz, 5.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C535	XC6365C535ER	DC-DC-IC	PWM st-down, 500kHz, 5.3V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C540	XC6372C540D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C541	XC6365C541ER	DC-DC-IC	PWM st-down, 100kHz, 5.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C541	XC6372C541D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C542	XC6365C542ER	DC-DC-IC	PWM st-down, 180kHz, 5.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C542	XC6372C542D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C543	XC6365C543ER	DC-DC-IC	PWM st-down, 300kHz, 5.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C545	XC6365C545ER	DC-DC-IC	PWM st-down, 500kHz, 5.4V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C550	XC6372C550D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C551	XC6365C551ER	DC-DC-IC	PWM st-down, 100kHz, 5.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C551	XC6372C551D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C552	XC6365C552ER	DC-DC-IC	PWM st-down, 180kHz, 5.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C552	XC6372C552D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C553	XC6365C553ER	DC-DC-IC	PWM st-down, 300kHz, 5.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C555	XC6365C555ER	DC-DC-IC	PWM st-down, 500kHz, 5.5V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C560	XC6372C560D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C561	XC6365C561ER	DC-DC-IC	PWM st-down, 100kHz, 5.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C561	XC6372C561D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C562	XC6365C562ER	DC-DC-IC	PWM st-down, 180kHz, 5.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C562	XC6372C562D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C563	XC6365C563ER	DC-DC-IC	PWM st-down, 300kHz, 5.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C565	XC6365C565ER	DC-DC-IC	PWM st-down, 500kHz, 5.6V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C570	XC6372C570D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C571	XC6365C571ER	DC-DC-IC	PWM st-down, 100kHz, 5.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C571	XC6372C571D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C572	XC6365C572ER	DC-DC-IC	PWM st-down, 180kHz, 5.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C572	XC6372C572D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C573	XC6365C573ER	DC-DC-IC	PWM st-down, 300kHz, 5.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C575	XC6365C575ER	DC-DC-IC	PWM st-down, 500kHz, 5.7V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C580	XC6372C580D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C581	XC6365C581ER	DC-DC-IC	PWM st-down, 100kHz, 5.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C581	XC6372C581D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C582	XC6365C582ER	DC-DC-IC	PWM st-down, 180kHz, 5.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C582	XC6372C582D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C583	XC6365C583ER	DC-DC-IC	PWM st-down, 300kHz, 5.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C585	XC6365C585ER	DC-DC-IC	PWM st-down, 500kHz, 5.8V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C590	XC6372C590D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C591	XC6365C591ER	DC-DC-IC	PWM st-down, 100kHz, 5.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C591	XC6372C591D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C592	XC6365C592ER	DC-DC-IC	PWM st-down, 180kHz, 5.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C592	XC6372C592D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C593	XC6365C593ER	DC-DC-IC	PWM st-down, 300kHz, 5.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C595	XC6365C595ER	DC-DC-IC	PWM st-down, 500kHz, 5.9V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C6	XC9235F26C0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2C6	XC9235F26C4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2C6	XC9235F26CER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2C6	IXD3235F26C0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2C6	IXD3235F26C4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2C6	IXD3235F26CER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2C600	XC6372C600D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C601	XC6365C601ER	DC-DC-IC	PWM st-down, 100kHz, 6.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C601	XC6372C601D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C602	XC6365C602ER	DC-DC-IC	PWM st-down, 180kHz, 6.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C602	XC6372C602D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C603	XC6365C603ER	DC-DC-IC	PWM st-down, 300kHz, 6.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C605	XC6365C605ER	DC-DC-IC	PWM st-down, 500kHz, 6.0V±2.5%, 1A, +CE, soft start	USP-6C	DC7	9b		07	49zo	Tor
2C610	XC6372C610D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C611	XC6372C611D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C612	XC6372C612D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C620	XC6372C620D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor

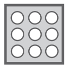

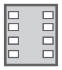

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2C621	XC6372C621D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C622	XC6372C622D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C630	XC6372C630D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C631	XC6372C631D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C632	XC6372C632D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C640	XC6372C640D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C641	XC6372C641D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C642	XC6372C642D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C650	XC6372C650D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C651	XC6372C651D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C652	XC6372C652D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C660	XC6372C660D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C661	XC6372C661D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C662	XC6372C662D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C670	XC6372C670D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C671	XC6372C671D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C672	XC6372C672D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C680	XC6372C680D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C681	XC6372C681D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C682	XC6372C682D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C690	XC6372C690D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C691	XC6372C691D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C692	XC6372C692D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C7	XC9235F27C0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2C7	XC9235F27C4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2C7	XC9235F27CER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2C7	IXD3235F27C0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2C7	IXD3235F27C4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2C7	IXD3235F27CER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2C700	XC6372C700D	DC-DC-IC	PWM/PFM step-up, 50kHz, 7.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C701	XC6372C701D	DC-DC-IC	PWM/PFM step-up, 100kHz, 7.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C702	XC6372C702D	DC-DC-IC	PWM/PFM step-up, 180kHz, 7.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
2C8	XC9235F28C0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2C8	XC9235F28C4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2C8	XC9235F28CER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2C8	IXD3235F28C0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2C8	IXD3235F28C4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2C8	IXD3235F28CER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2C9	XC9235F29C0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2C9	XC9235F29C4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2C9	XC9235F29CER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2C9	IXD3235F29C0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2C9	IXD3235F29C4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2C9	IXD3235F29CER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2CA	XC9235F2AC0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2CA	XC9235F2AC4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2CA	XC9235F2ACER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2CA	IXD3235F2AC0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2CA	IXD3235F2AC4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2CA	IXD3235F2ACER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2CA01	XC6403CA01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA02	XC6403CA02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA03	XC6403CA03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA04	XC6403CA04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA05	XC6403CA05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA06	XC6403CA06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA07	XC6403CA07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA08	XC6403CA08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA09	XC6403CA09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA10	XC6403CA10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA11	XC6403CA11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA12	XC6403CA12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA13	XC6403CA13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA14	XC6403CA14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA15	XC6403CA15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA16	XC6403CA16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA17	XC6403CA17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA18	XC6403CA18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA20	XC6403CA20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA21	XC6403CA21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor

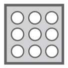

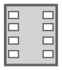

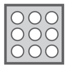
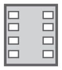

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2CA22	XC6403CA22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA24	XC6403CA24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA25	XC6403CA25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA30	XC6403CA30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA31	XC6403CA31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA32	XC6403CA32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA33	XC6403CA33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA34	XC6403CA34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA80	XC6403CA80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA81	XC6403CA81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA82	XC6403CA82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA83	XC6403CA83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA84	XC6403CA84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA85	XC6403CA85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA86	XC6403CA86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA87	XC6403CA87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CA88	XC6403CA88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB	XC9235F2BC0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2CB	XC9235F2BC4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2CB	XC9235F2BCER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2CB	IXD3235F2BC0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2CB	IXD3235F2BC4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2CB	IXD3235F2BCER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2CB01	XC6403CB01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB02	XC6403CB02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB03	XC6403CB03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB04	XC6403CB04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB05	XC6403CB05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB06	XC6403CB06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB07	XC6403CB07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB08	XC6403CB08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB09	XC6403CB09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB10	XC6403CB10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB11	XC6403CB11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB12	XC6403CB12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB13	XC6403CB13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB14	XC6403CB14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB15	XC6403CB15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB16	XC6403CB16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB17	XC6403CB17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB18	XC6403CB18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB20	XC6403CB20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB21	XC6403CB21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB22	XC6403CB22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB24	XC6403CB24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB25	XC6403CB25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB30	XC6403CB30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB31	XC6403CB31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB32	XC6403CB32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB33	XC6403CB33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB34	XC6403CB34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB80	XC6403CB80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB81	XC6403CB81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB82	XC6403CB82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB83	XC6403CB83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB84	XC6403CB84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB85	XC6403CB85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB86	XC6403CB86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB87	XC6403CB87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CB88	XC6403CB88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC	XC9235F2CC0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2CC	XC9235F2CC4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2CC	XC9235F2CCER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2CC	IXD3235F2CC0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2CC	IXD3235F2CC4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2CC	IXD3235F2CCER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2CC01	XC6403CC01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC02	XC6403CC02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC03	XC6403CC03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC04	XC6403CC04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2CC05	XC6403CC05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC06	XC6403CC06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC07	XC6403CC07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC08	XC6403CC08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC09	XC6403CC09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC10	XC6403CC10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC11	XC6403CC11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC12	XC6403CC12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC13	XC6403CC13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC14	XC6403CC14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC15	XC6403CC15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC16	XC6403CC16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC17	XC6403CC17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC18	XC6403CC18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC20	XC6403CC20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC21	XC6403CC21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC22	XC6403CC22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC24	XC6403CC24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC25	XC6403CC25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC30	XC6403CC30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC31	XC6403CC31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC32	XC6403CC32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC33	XC6403CC33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC34	XC6403CC34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC80	XC6403CC80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC81	XC6403CC81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC82	XC6403CC82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC83	XC6403CC83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC84	XC6403CC84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC85	XC6403CC85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC86	XC6403CC86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC87	XC6403CC87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CC88	XC6403CC88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD	XC9235F2DC0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2CD	XC9235F2DC4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2CD	XC9235F2DCER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2CD	IXD3235F2DC0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2CD	IXD3235F2DC4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2CD	IXD3235F2DCER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2CD01	XC6403CD01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD02	XC6403CD02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD03	XC6403CD03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD04	XC6403CD04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD05	XC6403CD05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD06	XC6403CD06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD07	XC6403CD07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD08	XC6403CD08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD09	XC6403CD09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD10	XC6403CD10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD11	XC6403CD11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD12	XC6403CD12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD13	XC6403CD13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD14	XC6403CD14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD15	XC6403CD15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD16	XC6403CD16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD17	XC6403CD17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD18	XC6403CD18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD20	XC6403CD20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD21	XC6403CD21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD22	XC6403CD22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD24	XC6403CD24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD25	XC6403CD25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD30	XC6403CD30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD31	XC6403CD31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD32	XC6403CD32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD33	XC6403CD33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD34	XC6403CD34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD80	XC6403CD80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD81	XC6403CD81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD82	XC6403CD82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor

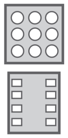

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2CD83	XC6403CD83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD84	XC6403CD84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD85	XC6403CD85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD86	XC6403CD86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD87	XC6403CD87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CD88	XC6403CD88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2CE	XC9235F2EC0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2CE	XC9235F2EC4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2CE	XC9235F2ECER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2CE	IXD3235F2EC0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2CE	IXD3235F2EC4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2CE	IXD3235F2ECER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2CE01	XC6403CE01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE02	XC6403CE02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE03	XC6403CE03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE04	XC6403CE04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE05	XC6403CE05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE06	XC6403CE06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE07	XC6403CE07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE08	XC6403CE08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE09	XC6403CE09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE10	XC6403CE10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE11	XC6403CE11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE12	XC6403CE12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE13	XC6403CE13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE14	XC6403CE14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE15	XC6403CE15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE16	XC6403CE16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE17	XC6403CE17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE18	XC6403CE18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE20	XC6403CE20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE21	XC6403CE21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE22	XC6403CE22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE24	XC6403CE24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE25	XC6403CE25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE30	XC6403CE30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE31	XC6403CE31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE32	XC6403CE32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE33	XC6403CE33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE34	XC6403CE34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE80	XC6403CE80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE81	XC6403CE81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE82	XC6403CE82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE83	XC6403CE83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE84	XC6403CE84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE85	XC6403CE85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE86	XC6403CE86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE87	XC6403CE87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CE88	XC6403CE88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF	XC9235F2FC0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2CF	XC9235F2FC4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2CF	XC9235F2FCER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2CF	IXD3235F2FC0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2CF	IXD3235F2FC4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2CF	IXD3235F2FCER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2CF01	XC6403CF01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF02	XC6403CF02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF03	XC6403CF03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF04	XC6403CF04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF05	XC6403CF05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF06	XC6403CF06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF07	XC6403CF07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF08	XC6403CF08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF09	XC6403CF09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF10	XC6403CF10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF11	XC6403CF11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF12	XC6403CF12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF13	XC6403CF13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF14	XC6403CF14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF15	XC6403CF15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor

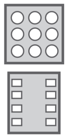

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2CF16	XC6403CF16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF17	XC6403CF17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF18	XC6403CF18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF20	XC6403CF20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF21	XC6403CF21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF22	XC6403CF22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF24	XC6403CF24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF25	XC6403CF25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF30	XC6403CF30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF31	XC6403CF31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF32	XC6403CF32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF33	XC6403CF33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF34	XC6403CF34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF80	XC6403CF80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF81	XC6403CF81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF82	XC6403CF82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF83	XC6403CF83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF84	XC6403CF84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF85	XC6403CF85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF86	XC6403CF86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF87	XC6403CF87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CF88	XC6403CF88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH	XC9235F2HC0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2CH	XC9235F2HC4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2CH	XC9235F2HCER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2CH	IXD3235F2HC0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2CH	IXD3235F2HC4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2CH	IXD3235F2HCER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2CH01	XC6403CH01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH02	XC6403CH02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH03	XC6403CH03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH04	XC6403CH04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH05	XC6403CH05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH06	XC6403CH06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH07	XC6403CH07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH08	XC6403CH08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH09	XC6403CH09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH10	XC6403CH10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH11	XC6403CH11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH12	XC6403CH12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH13	XC6403CH13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH14	XC6403CH14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH15	XC6403CH15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH16	XC6403CH16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH17	XC6403CH17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH18	XC6403CH18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH20	XC6403CH20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH21	XC6403CH21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH22	XC6403CH22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH24	XC6403CH24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH25	XC6403CH25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH30	XC6403CH30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH31	XC6403CH31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH32	XC6403CH32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH33	XC6403CH33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH34	XC6403CH34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH80	XC6403CH80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH81	XC6403CH81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH82	XC6403CH82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH83	XC6403CH83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH84	XC6403CH84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH85	XC6403CH85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH86	XC6403CH86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH87	XC6403CH87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CH88	XC6403CH88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK	XC9235F2KC0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2CK	XC9235F2KC4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2CK	XC9235F2KCER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2CK	IXD3235F2KC0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2CK	IXD3235F2KC4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs

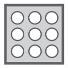
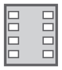

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2CK	IXD3235F2KCER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2CK01	XC6403CK01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK02	XC6403CK02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK03	XC6403CK03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK04	XC6403CK04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK05	XC6403CK05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK06	XC6403CK06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK07	XC6403CK07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK08	XC6403CK08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK09	XC6403CK09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK10	XC6403CK10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK11	XC6403CK11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK12	XC6403CK12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK13	XC6403CK13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK14	XC6403CK14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK15	XC6403CK15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK16	XC6403CK16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK17	XC6403CK17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK18	XC6403CK18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK20	XC6403CK20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK21	XC6403CK21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK22	XC6403CK22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK24	XC6403CK24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK25	XC6403CK25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK30	XC6403CK30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK31	XC6403CK31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK32	XC6403CK32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK33	XC6403CK33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK34	XC6403CK34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK80	XC6403CK80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK81	XC6403CK81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK82	XC6403CK82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK83	XC6403CK83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK84	XC6403CK84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK85	XC6403CK85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK86	XC6403CK86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK87	XC6403CK87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CK88	XC6403CK88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2CL	XC9235F2LC0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2CL	XC9235F2LC4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2CL	XC9235F2LCER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2CL	IXD3235F2LC0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2CL	IXD3235F2LC4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2CL	IXD3235F2LCER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2CL01	XC6403CL01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL02	XC6403CL02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL03	XC6403CL03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL04	XC6403CL04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL05	XC6403CL05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL06	XC6403CL06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL07	XC6403CL07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL08	XC6403CL08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL09	XC6403CL09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL10	XC6403CL10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL11	XC6403CL11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL12	XC6403CL12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL13	XC6403CL13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL14	XC6403CL14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL15	XC6403CL15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL16	XC6403CL16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL17	XC6403CL17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL18	XC6403CL18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL20	XC6403CL20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL21	XC6403CL21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL22	XC6403CL22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL24	XC6403CL24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL25	XC6403CL25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL30	XC6403CL30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL31	XC6403CL31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL32	XC6403CL32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor

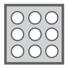

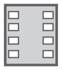

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2CL33	XC6403CL33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL34	XC6403CL34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL80	XC6403CL80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL81	XC6403CL81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL82	XC6403CL82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL83	XC6403CL83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL84	XC6403CL84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL85	XC6403CL85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL86	XC6403CL86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL87	XC6403CL87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CL88	XC6403CL88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM	XC9235F2MC0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2CM	XC9235F2MC4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2CM	XC9235F2MCER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2CM	IXD3235F2MC0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2CM	IXD3235F2MC4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2CM	IXD3235F2MCER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2CM01	XC6403CM01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM02	XC6403CM02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM03	XC6403CM03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM04	XC6403CM04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM05	XC6403CM05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM06	XC6403CM06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM07	XC6403CM07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM08	XC6403CM08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM09	XC6403CM09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM10	XC6403CM10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM11	XC6403CM11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM12	XC6403CM12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM13	XC6403CM13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM14	XC6403CM14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM15	XC6403CM15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM16	XC6403CM16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM17	XC6403CM17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM18	XC6403CM18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM20	XC6403CM20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM21	XC6403CM21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM22	XC6403CM22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM24	XC6403CM24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM25	XC6403CM25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM30	XC6403CM30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM31	XC6403CM31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM32	XC6403CM32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM33	XC6403CM33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM34	XC6403CM34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM80	XC6403CM80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM81	XC6403CM81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM82	XC6403CM82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM83	XC6403CM83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM84	XC6403CM84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM85	XC6403CM85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM86	XC6403CM86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM87	XC6403CM87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CM88	XC6403CM88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN01	XC6403CN01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN02	XC6403CN02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN03	XC6403CN03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN04	XC6403CN04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN05	XC6403CN05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN06	XC6403CN06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN07	XC6403CN07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN08	XC6403CN08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN09	XC6403CN09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN10	XC6403CN10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN11	XC6403CN11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN12	XC6403CN12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN13	XC6403CN13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN14	XC6403CN14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN15	XC6403CN15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN16	XC6403CN16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor

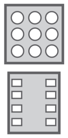

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2CN17	XC6403CN17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN18	XC6403CN18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN20	XC6403CN20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN21	XC6403CN21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN22	XC6403CN22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN24	XC6403CN24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN25	XC6403CN25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN30	XC6403CN30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN31	XC6403CN31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN32	XC6403CN32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN33	XC6403CN33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN34	XC6403CN34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN80	XC6403CN80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN81	XC6403CN81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN82	XC6403CN82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN83	XC6403CN83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN84	XC6403CN84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN85	XC6403CN85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN86	XC6403CN86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN87	XC6403CN87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CN88	XC6403CN88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP01	XC6403CP01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP02	XC6403CP02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP03	XC6403CP03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP04	XC6403CP04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP05	XC6403CP05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP06	XC6403CP06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP07	XC6403CP07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP08	XC6403CP08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP09	XC6403CP09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP10	XC6403CP10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP11	XC6403CP11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP12	XC6403CP12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP13	XC6403CP13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP14	XC6403CP14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP15	XC6403CP15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP16	XC6403CP16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP17	XC6403CP17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP18	XC6403CP18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP20	XC6403CP20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP21	XC6403CP21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP22	XC6403CP22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP24	XC6403CP24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP25	XC6403CP25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP30	XC6403CP30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP31	XC6403CP31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP32	XC6403CP32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP33	XC6403CP33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP34	XC6403CP34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP80	XC6403CP80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP81	XC6403CP81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP82	XC6403CP82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP83	XC6403CP83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP84	XC6403CP84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP85	XC6403CP85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP86	XC6403CP86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP87	XC6403CP87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CP88	XC6403CP88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2CR01	XC6403CR01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR02	XC6403CR02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR03	XC6403CR03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR04	XC6403CR04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR05	XC6403CR05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR06	XC6403CR06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR07	XC6403CR07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR08	XC6403CR08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR09	XC6403CR09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR10	XC6403CR10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR11	XC6403CR11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR12	XC6403CR12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor

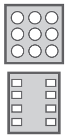

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2CR13	XC6403CR13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR14	XC6403CR14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR15	XC6403CR15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR16	XC6403CR16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR17	XC6403CR17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR18	XC6403CR18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR20	XC6403CR20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR21	XC6403CR21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR22	XC6403CR22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR24	XC6403CR24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR25	XC6403CR25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR30	XC6403CR30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR31	XC6403CR31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR32	XC6403CR32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR33	XC6403CR33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR34	XC6403CR34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR80	XC6403CR80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR81	XC6403CR81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR82	XC6403CR82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR83	XC6403CR83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR84	XC6403CR84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR85	XC6403CR85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR86	XC6403CR86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR87	XC6403CR87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CR88	XC6403CR88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS01	XC6403CS01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS02	XC6403CS02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS03	XC6403CS03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS04	XC6403CS04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS05	XC6403CS05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS06	XC6403CS06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS07	XC6403CS07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS08	XC6403CS08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS09	XC6403CS09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS10	XC6403CS10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS11	XC6403CS11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS12	XC6403CS12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS13	XC6403CS13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS14	XC6403CS14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS15	XC6403CS15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS16	XC6403CS16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS17	XC6403CS17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS18	XC6403CS18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS20	XC6403CS20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS21	XC6403CS21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS22	XC6403CS22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS24	XC6403CS24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS25	XC6403CS25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS30	XC6403CS30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS31	XC6403CS31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS32	XC6403CS32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS33	XC6403CS33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS34	XC6403CS34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS80	XC6403CS80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS81	XC6403CS81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS82	XC6403CS82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS83	XC6403CS83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS84	XC6403CS84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS85	XC6403CS85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS86	XC6403CS86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS87	XC6403CS87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CS88	XC6403CS88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT01	XC6403CT01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT02	XC6403CT02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT03	XC6403CT03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT04	XC6403CT04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT05	XC6403CT05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT06	XC6403CT06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT07	XC6403CT07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT08	XC6403CT08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor

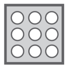

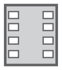

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2CT09	XC6403CT09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT10	XC6403CT10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT11	XC6403CT11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT12	XC6403CT12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT13	XC6403CT13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT14	XC6403CT14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT15	XC6403CT15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT16	XC6403CT16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT17	XC6403CT17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT18	XC6403CT18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT20	XC6403CT20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT21	XC6403CT21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT22	XC6403CT22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT24	XC6403CT24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT25	XC6403CT25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT30	XC6403CT30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT31	XC6403CT31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT32	XC6403CT32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT33	XC6403CT33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT34	XC6403CT34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT80	XC6403CT80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT81	XC6403CT81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT82	XC6403CT82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT83	XC6403CT83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT84	XC6403CT84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT85	XC6403CT85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT86	XC6403CT86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT87	XC6403CT87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CT88	XC6403CT88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU01	XC6403CU01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU02	XC6403CU02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU03	XC6403CU03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU04	XC6403CU04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU05	XC6403CU05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU06	XC6403CU06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU07	XC6403CU07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU08	XC6403CU08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU09	XC6403CU09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU10	XC6403CU10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU11	XC6403CU11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU12	XC6403CU12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU13	XC6403CU13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU14	XC6403CU14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU15	XC6403CU15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU16	XC6403CU16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU17	XC6403CU17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU18	XC6403CU18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU20	XC6403CU20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU21	XC6403CU21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU22	XC6403CU22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU24	XC6403CU24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU25	XC6403CU25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU30	XC6403CU30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU31	XC6403CU31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU32	XC6403CU32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU33	XC6403CU33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU34	XC6403CU34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU80	XC6403CU80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU81	XC6403CU81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU82	XC6403CU82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU83	XC6403CU83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU84	XC6403CU84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU85	XC6403CU85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU86	XC6403CU86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU87	XC6403CU87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2CU88	XC6403CU88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2D	R3117K341A	Vdet-IC	3.4V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2D	RP173K361A	LVR-IC	LDO, 3.6V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2D	RP100K181D	LVR-IC	LDO, LN, 1.8V±0.8%, 200mA, +CE, CL	PLP1612-4	VR4	9a		-	45vm	Ric
2D	RP112K361B	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric

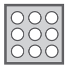
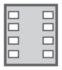

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2D	XC6221C21B7R	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2D	XC6223C2319R-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
2D	XC6229H18B1R-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
2D	XC6224B2117R	LVR-IC	LDO, 2.1V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
2D	RP124L254B	LVR-IC	LDO, 2.5V±0.8%, 100mA, +CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
2D0	XC9235F30C0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2D0	XC9235F30C4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2D0	XC9235F30CER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2D0	IXD3235F30C0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2D0	IXD3235F30C4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2D0	IXD3235F30CER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2D1	XC9235F31C0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2D1	XC9235F31C4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2D1	XC9235F31CER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2D1	IXD3235F31C0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2D1	IXD3235F31C4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2D1	IXD3235F31CER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2D101	XC6365D101ER	DC-DC-IC	PWM st-down, 100kHz, Adj. 1.5..6V±2.5%, 1A, +CE, soft start	USP-6C	DC18	9b		07	49zp	Tor
2D102	XC6365D102ER	DC-DC-IC	PWM st-down, 180kHz, Adj. 1.5..6V±2.5%, 1A, +CE, soft start	USP-6C	DC18	9b		07	49zp	Tor
2D103	XC6365D103ER	DC-DC-IC	PWM st-down, 300kHz, Adj. 1.5..6V±2.5%, 1A, +CE, soft start	USP-6C	DC18	9b		07	49zp	Tor
2D104	XC6365D105ER	DC-DC-IC	PWM st-down, 500kHz, Adj. 1.5..6V±2.5%, 1A, +CE, soft start	USP-6C	DC18	9b		07	49zp	Tor
2D2	XC9235F32C0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2D2	XC9235F32C4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2D2	XC9235F32CER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2D2	IXD3235F32C0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2D2	IXD3235F32C4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2D2	IXD3235F32CER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2D3	XC9235F33C0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2D3	XC9235F33C4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2D3	XC9235F33CER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2D3	IXD3235F33C0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2D3	IXD3235F33C4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2D3	IXD3235F33CER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2D4	XC9235F34C0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2D4	XC9235F34C4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2D4	XC9235F34CER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2D4	IXD3235F34C0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2D4	IXD3235F34C4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2D4	IXD3235F34CER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2D5	XC9235F35C0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2D5	XC9235F35C4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2D5	XC9235F35CER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2D5	IXD3235F35C0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2D5	IXD3235F35C4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2D5	IXD3235F35CER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2D6	XC9235F36C0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2D6	XC9235F36C4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2D6	XC9235F36CER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2D6	IXD3235F36C0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2D6	IXD3235F36C4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2D6	IXD3235F36CER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2D7	XC9235F37C0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2D7	XC9235F37C4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2D7	XC9235F37CER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2D7	IXD3235F37C0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2D7	IXD3235F37C4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2D7	IXD3235F37CER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2D8	XC9235F38C0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2D8	XC9235F38C4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2D8	XC9235F38CER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2D8	IXD3235F38C0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2D8	IXD3235F38C4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2D8	IXD3235F38CER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2D9	XC9235F39C0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2D9	XC9235F39C4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2D9	XC9235F39CER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2D9	IXD3235F39C0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2D9	IXD3235F39C4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2D9	IXD3235F39CER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2DA	XC9235F3AC0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor

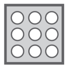

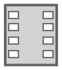

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2DA	XC9235F3AC4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2DA	XC9235F3ACER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2DA	IXD3235F3AC0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2DA	IXD3235F3AC4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2DA	IXD3235F3ACER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2DA01	XC6403DA01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA02	XC6403DA02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA03	XC6403DA03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA04	XC6403DA04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA05	XC6403DA05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA06	XC6403DA06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA07	XC6403DA07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA08	XC6403DA08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA09	XC6403DA09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA10	XC6403DA10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA11	XC6403DA11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA12	XC6403DA12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA13	XC6403DA13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA14	XC6403DA14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA15	XC6403DA15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA16	XC6403DA16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA17	XC6403DA17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA18	XC6403DA18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA20	XC6403DA20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA21	XC6403DA21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA22	XC6403DA22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA24	XC6403DA24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA25	XC6403DA25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA30	XC6403DA30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA31	XC6403DA31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA32	XC6403DA32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA33	XC6403DA33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA34	XC6403DA34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA80	XC6403DA80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA81	XC6403DA81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA82	XC6403DA82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA83	XC6403DA83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA84	XC6403DA84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA85	XC6403DA85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA86	XC6403DA86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA87	XC6403DA87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DA88	XC6403DA88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB	XC9235F3BC0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2DB	XC9235F3BC4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2DB	XC9235F3BCER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2DB	IXD3235F3BC0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2DB	IXD3235F3BC4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2DB	IXD3235F3BCER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2DB01	XC6403DB01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB02	XC6403DB02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB03	XC6403DB03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB04	XC6403DB04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB05	XC6403DB05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB06	XC6403DB06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB07	XC6403DB07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB08	XC6403DB08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB09	XC6403DB09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB10	XC6403DB10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB11	XC6403DB11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB12	XC6403DB12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB13	XC6403DB13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB14	XC6403DB14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB15	XC6403DB15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB16	XC6403DB16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB17	XC6403DB17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB18	XC6403DB18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB20	XC6403DB20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB21	XC6403DB21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB22	XC6403DB22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB24	XC6403DB24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor

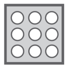

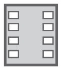

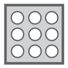
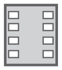

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2DB25	XC6403DB25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB30	XC6403DB30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB31	XC6403DB31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB32	XC6403DB32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB33	XC6403DB33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB34	XC6403DB34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB80	XC6403DB80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB81	XC6403DB81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB82	XC6403DB82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB83	XC6403DB83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB84	XC6403DB84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB85	XC6403DB85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB86	XC6403DB86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB87	XC6403DB87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DB88	XC6403DB88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC	XC9235F3CC0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2DC	XC9235F3CC4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2DC	XC9235F3CCER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2DC	IXD3235F3CC0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2DC	IXD3235F3CC4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2DC	IXD3235F3CCER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2DC01	XC6403DC01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC02	XC6403DC02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC03	XC6403DC03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC04	XC6403DC04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC05	XC6403DC05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC06	XC6403DC06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC07	XC6403DC07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC08	XC6403DC08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC09	XC6403DC09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC10	XC6403DC10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC11	XC6403DC11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC12	XC6403DC12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC13	XC6403DC13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC14	XC6403DC14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC15	XC6403DC15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC16	XC6403DC16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC17	XC6403DC17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC18	XC6403DC18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC20	XC6403DC20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC21	XC6403DC21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC22	XC6403DC22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC24	XC6403DC24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC25	XC6403DC25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC30	XC6403DC30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC31	XC6403DC31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC32	XC6403DC32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC33	XC6403DC33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC34	XC6403DC34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC80	XC6403DC80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC81	XC6403DC81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC82	XC6403DC82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC83	XC6403DC83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC84	XC6403DC84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC85	XC6403DC85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC86	XC6403DC86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC87	XC6403DC87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DC88	XC6403DC88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD	XC9235F3DC0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2DD	XC9235F3DC4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2DD	XC9235F3DCER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2DD	IXD3235F3DC0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2DD	IXD3235F3DC4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2DD	IXD3235F3DCER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2DD01	XC6403DD01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD02	XC6403DD02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD03	XC6403DD03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD04	XC6403DD04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD05	XC6403DD05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD06	XC6403DD06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2DD07	XC6403DD07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD08	XC6403DD08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD09	XC6403DD09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD10	XC6403DD10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD11	XC6403DD11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD12	XC6403DD12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD13	XC6403DD13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD14	XC6403DD14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD15	XC6403DD15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD16	XC6403DD16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD17	XC6403DD17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD18	XC6403DD18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD20	XC6403DD20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD21	XC6403DD21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD22	XC6403DD22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD24	XC6403DD24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD25	XC6403DD25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD30	XC6403DD30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD31	XC6403DD31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD32	XC6403DD32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD33	XC6403DD33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD34	XC6403DD34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD80	XC6403DD80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD81	XC6403DD81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD82	XC6403DD82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD83	XC6403DD83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD84	XC6403DD84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD85	XC6403DD85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD86	XC6403DD86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD87	XC6403DD87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DD88	XC6403DD88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
2DE	XC9235F3EC0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2DE	XC9235F3EC4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2DE	XC9235F3ECER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2DE	IXD3235F3EC0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2DE	IXD3235F3EC4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2DE	IXD3235F3ECER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2DE01	XC6403DE01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE02	XC6403DE02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE03	XC6403DE03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE04	XC6403DE04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE05	XC6403DE05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE06	XC6403DE06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE07	XC6403DE07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE08	XC6403DE08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE09	XC6403DE09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE10	XC6403DE10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE11	XC6403DE11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE12	XC6403DE12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE13	XC6403DE13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE14	XC6403DE14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE15	XC6403DE15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE16	XC6403DE16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE17	XC6403DE17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE18	XC6403DE18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE20	XC6403DE20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE21	XC6403DE21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE22	XC6403DE22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE24	XC6403DE24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE25	XC6403DE25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE30	XC6403DE30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE31	XC6403DE31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE32	XC6403DE32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE33	XC6403DE33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE34	XC6403DE34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE80	XC6403DE80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE81	XC6403DE81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE82	XC6403DE82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE83	XC6403DE83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE84	XC6403DE84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor

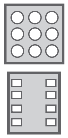

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2DE85	XC6403DE85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE86	XC6403DE86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE87	XC6403DE87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DE88	XC6403DE88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF	XC9235F3FC0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2DF	XC9235F3FC4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2DF	XC9235F3FCER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2DF	IXD3235F3FC0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2DF	IXD3235F3FC4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2DF	IXD3235F3FCER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2DF01	XC6403DF01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF02	XC6403DF02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF03	XC6403DF03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF04	XC6403DF04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF05	XC6403DF05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF06	XC6403DF06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF07	XC6403DF07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF08	XC6403DF08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF09	XC6403DF09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF10	XC6403DF10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF11	XC6403DF11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF12	XC6403DF12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF13	XC6403DF13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF14	XC6403DF14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF15	XC6403DF15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF16	XC6403DF16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF17	XC6403DF17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF18	XC6403DF18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF20	XC6403DF20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF21	XC6403DF21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF22	XC6403DF22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF24	XC6403DF24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF25	XC6403DF25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF30	XC6403DF30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF31	XC6403DF31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF32	XC6403DF32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF33	XC6403DF33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF34	XC6403DF34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF80	XC6403DF80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF81	XC6403DF81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF82	XC6403DF82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF83	XC6403DF83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF84	XC6403DF84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF85	XC6403DF85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF86	XC6403DF86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF87	XC6403DF87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DF88	XC6403DF88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH	XC9235F3HC0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2DH	XC9235F3HC4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2DH	XC9235F3HCER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2DH	IXD3235F3HC0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2DH	IXD3235F3HC4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2DH	IXD3235F3HCER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2DH01	XC6403DH01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH02	XC6403DH02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH03	XC6403DH03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH04	XC6403DH04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH05	XC6403DH05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH06	XC6403DH06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH07	XC6403DH07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH08	XC6403DH08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH09	XC6403DH09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH10	XC6403DH10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH11	XC6403DH11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH12	XC6403DH12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH13	XC6403DH13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH14	XC6403DH14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH15	XC6403DH15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH16	XC6403DH16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH17	XC6403DH17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor

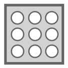

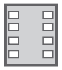

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2DH18	XC6403DH18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH20	XC6403DH20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH21	XC6403DH21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH22	XC6403DH22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH24	XC6403DH24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH25	XC6403DH25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH30	XC6403DH30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH31	XC6403DH31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH32	XC6403DH32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH33	XC6403DH33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH34	XC6403DH34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH80	XC6403DH80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH81	XC6403DH81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH82	XC6403DH82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH83	XC6403DH83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH84	XC6403DH84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH85	XC6403DH85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH86	XC6403DH86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH87	XC6403DH87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DH88	XC6403DH88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK	XC9235F3KC0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2DK	XC9235F3KC4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2DK	XC9235F3KCER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2DK	IXD3235F3KC0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2DK	IXD3235F3KC4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2DK	IXD3235F3KCER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2DK01	XC6403DK01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK02	XC6403DK02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK03	XC6403DK03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK04	XC6403DK04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK05	XC6403DK05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK06	XC6403DK06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK07	XC6403DK07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK08	XC6403DK08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK09	XC6403DK09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK10	XC6403DK10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK11	XC6403DK11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK12	XC6403DK12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK13	XC6403DK13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK14	XC6403DK14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK15	XC6403DK15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK16	XC6403DK16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK17	XC6403DK17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK18	XC6403DK18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK20	XC6403DK20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK21	XC6403DK21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK22	XC6403DK22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK24	XC6403DK24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK25	XC6403DK25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK30	XC6403DK30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK31	XC6403DK31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK32	XC6403DK32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK33	XC6403DK33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK34	XC6403DK34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK80	XC6403DK80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK81	XC6403DK81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK82	XC6403DK82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK83	XC6403DK83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK84	XC6403DK84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK85	XC6403DK85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK86	XC6403DK86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK87	XC6403DK87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DK88	XC6403DK88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
2DL	XC9235F3LC0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2DL	XC9235F3LC4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2DL	XC9235F3LCER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2DL	IXD3235F3LC0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2DL	IXD3235F3LC4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2DL	IXD3235F3LCER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2DL01	XC6403DL01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor

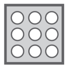

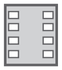

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2DL02	XC6403DL02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL03	XC6403DL03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL04	XC6403DL04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL05	XC6403DL05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL06	XC6403DL06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL07	XC6403DL07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL08	XC6403DL08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL09	XC6403DL09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL10	XC6403DL10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL11	XC6403DL11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL12	XC6403DL12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL13	XC6403DL13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL14	XC6403DL14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL15	XC6403DL15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL16	XC6403DL16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL17	XC6403DL17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL18	XC6403DL18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL20	XC6403DL20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL21	XC6403DL21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL22	XC6403DL22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL24	XC6403DL24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL25	XC6403DL25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL30	XC6403DL30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL31	XC6403DL31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL32	XC6403DL32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL33	XC6403DL33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL34	XC6403DL34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL80	XC6403DL80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL81	XC6403DL81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL82	XC6403DL82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL83	XC6403DL83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL84	XC6403DL84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL85	XC6403DL85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL86	XC6403DL86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL87	XC6403DL87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DL88	XC6403DL88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM	XC9235F3MC0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2DM	XC9235F3MC4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2DM	XC9235F3MCER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2DM	IXD3235F3MC0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2DM	IXD3235F3MC4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2DM	IXD3235F3MCER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2DM01	XC6403DM01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM02	XC6403DM02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM03	XC6403DM03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM04	XC6403DM04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM05	XC6403DM05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM06	XC6403DM06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM07	XC6403DM07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM08	XC6403DM08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM09	XC6403DM09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM10	XC6403DM10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM11	XC6403DM11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM12	XC6403DM12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM13	XC6403DM13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM14	XC6403DM14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM15	XC6403DM15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM16	XC6403DM16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM17	XC6403DM17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM18	XC6403DM18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM20	XC6403DM20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM21	XC6403DM21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM22	XC6403DM22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM24	XC6403DM24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM25	XC6403DM25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM30	XC6403DM30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM31	XC6403DM31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM32	XC6403DM32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM33	XC6403DM33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM34	XC6403DM34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor

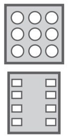

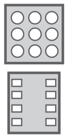

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2DM80	XC6403DM80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM81	XC6403DM81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM82	XC6403DM82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM83	XC6403DM83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM84	XC6403DM84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM85	XC6403DM85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM86	XC6403DM86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM87	XC6403DM87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DM88	XC6403DM88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN01	XC6403DN01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN02	XC6403DN02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN03	XC6403DN03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN04	XC6403DN04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN05	XC6403DN05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN06	XC6403DN06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN07	XC6403DN07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN08	XC6403DN08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN09	XC6403DN09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN10	XC6403DN10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN11	XC6403DN11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN12	XC6403DN12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN13	XC6403DN13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN14	XC6403DN14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN15	XC6403DN15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN16	XC6403DN16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN17	XC6403DN17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN18	XC6403DN18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN20	XC6403DN20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN21	XC6403DN21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN22	XC6403DN22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN24	XC6403DN24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN25	XC6403DN25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN30	XC6403DN30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN31	XC6403DN31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN32	XC6403DN32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN33	XC6403DN33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN34	XC6403DN34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN80	XC6403DN80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN81	XC6403DN81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN82	XC6403DN82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN83	XC6403DN83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN84	XC6403DN84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN85	XC6403DN85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN86	XC6403DN86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN87	XC6403DN87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DN88	XC6403DN88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP01	XC6403DP01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP02	XC6403DP02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP03	XC6403DP03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP04	XC6403DP04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP05	XC6403DP05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP06	XC6403DP06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP07	XC6403DP07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP08	XC6403DP08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP09	XC6403DP09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP10	XC6403DP10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP11	XC6403DP11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP12	XC6403DP12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP13	XC6403DP13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP14	XC6403DP14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP15	XC6403DP15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP16	XC6403DP16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP17	XC6403DP17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP18	XC6403DP18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP20	XC6403DP20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP21	XC6403DP21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP22	XC6403DP22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP24	XC6403DP24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP25	XC6403DP25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP30	XC6403DP30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2DP31	XC6403DP31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP32	XC6403DP32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP33	XC6403DP33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP34	XC6403DP34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP80	XC6403DP80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP81	XC6403DP81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP82	XC6403DP82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP83	XC6403DP83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP84	XC6403DP84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP85	XC6403DP85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP86	XC6403DP86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP87	XC6403DP87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DP88	XC6403DP88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
2DR01	XC6403DR01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR02	XC6403DR02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR03	XC6403DR03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR04	XC6403DR04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR05	XC6403DR05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR06	XC6403DR06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR07	XC6403DR07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR08	XC6403DR08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR09	XC6403DR09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR10	XC6403DR10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR11	XC6403DR11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR12	XC6403DR12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR13	XC6403DR13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR14	XC6403DR14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR15	XC6403DR15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR16	XC6403DR16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR17	XC6403DR17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR18	XC6403DR18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR20	XC6403DR20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR21	XC6403DR21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR22	XC6403DR22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR24	XC6403DR24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR25	XC6403DR25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR30	XC6403DR30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR31	XC6403DR31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR32	XC6403DR32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR33	XC6403DR33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR34	XC6403DR34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR80	XC6403DR80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR81	XC6403DR81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR82	XC6403DR82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR83	XC6403DR83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR84	XC6403DR84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR85	XC6403DR85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR86	XC6403DR86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR87	XC6403DR87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DR88	XC6403DR88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS01	XC6403DS01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS02	XC6403DS02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS03	XC6403DS03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS04	XC6403DS04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS05	XC6403DS05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS06	XC6403DS06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS07	XC6403DS07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS08	XC6403DS08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS09	XC6403DS09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS10	XC6403DS10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS11	XC6403DS11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS12	XC6403DS12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS13	XC6403DS13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS14	XC6403DS14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS15	XC6403DS15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS16	XC6403DS16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS17	XC6403DS17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS18	XC6403DS18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS20	XC6403DS20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS21	XC6403DS21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor

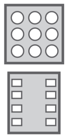

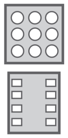

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2DS22	XC6403DS22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS24	XC6403DS24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS25	XC6403DS25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS30	XC6403DS30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS31	XC6403DS31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS32	XC6403DS32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS33	XC6403DS33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS34	XC6403DS34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS80	XC6403DS80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS81	XC6403DS81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS82	XC6403DS82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS83	XC6403DS83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS84	XC6403DS84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS85	XC6403DS85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS86	XC6403DS86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS87	XC6403DS87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DS88	XC6403DS88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT01	XC6403DT01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT02	XC6403DT02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT03	XC6403DT03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT04	XC6403DT04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT05	XC6403DT05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT06	XC6403DT06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT07	XC6403DT07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT08	XC6403DT08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT09	XC6403DT09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT10	XC6403DT10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT11	XC6403DT11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT12	XC6403DT12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT13	XC6403DT13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT14	XC6403DT14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT15	XC6403DT15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT16	XC6403DT16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT17	XC6403DT17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT18	XC6403DT18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT20	XC6403DT20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT21	XC6403DT21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT22	XC6403DT22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT24	XC6403DT24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT25	XC6403DT25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT30	XC6403DT30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT31	XC6403DT31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT32	XC6403DT32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT33	XC6403DT33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT34	XC6403DT34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT80	XC6403DT80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT81	XC6403DT81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT82	XC6403DT82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT83	XC6403DT83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT84	XC6403DT84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT85	XC6403DT85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT86	XC6403DT86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT87	XC6403DT87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DT88	XC6403DT88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU01	XC6403DU01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU02	XC6403DU02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU03	XC6403DU03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU04	XC6403DU04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU05	XC6403DU05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU06	XC6403DU06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU07	XC6403DU07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU08	XC6403DU08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU09	XC6403DU09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU10	XC6403DU10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU11	XC6403DU11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU12	XC6403DU12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU13	XC6403DU13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU14	XC6403DU14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU15	XC6403DU15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU16	XC6403DU16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2DU17	XC6403DU17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU18	XC6403DU18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU20	XC6403DU20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU21	XC6403DU21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU22	XC6403DU22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU24	XC6403DU24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU25	XC6403DU25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU30	XC6403DU30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU31	XC6403DU31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU32	XC6403DU32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU33	XC6403DU33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU34	XC6403DU34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU80	XC6403DU80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU81	XC6403DU81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU82	XC6403DU82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU83	XC6403DU83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU84	XC6403DU84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU85	XC6403DU85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU86	XC6403DU86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU87	XC6403DU87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2DU88	XC6403DU88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
2E	R3117K351A	Vdet-IC	3.5V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2E	RP100K181D5	LVR-IC	LDO, LN, 1.85V±0.8%, 200mA, +CE, CL	PLP1612-4	VR4	9a		-	45vm	Ric
2E	RP173K371A	LVR-IC	LDO, 3.7V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2E	RP112K371B	LVR-IC	LDO, 3.7V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
2E	XC6221C22B7R	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2E	XC6223C2419R-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
2E	XC6229H1911R-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
2E	XC6224B2217R	LVR-IC	LDO, 2.2V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
2E	RP124L274B	LVR-IC	LDO, 2.7V±0.8%, 100mA, +CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
2E0	XC9235F40C0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2E0	XC9235F40C4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2E0	XC9235F40CER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2E0	IXD3235F40C0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2E0	IXD3235F40C4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2E0	IXD3235F40CER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2E200	XC6372E200D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E201	XC6372E201D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E202	XC6372E202D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E210	XC6372E210D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E211	XC6372E211D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E212	XC6372E212D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E220	XC6372E220D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E221	XC6372E221D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E222	XC6372E222D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E230	XC6372E230D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E231	XC6372E231D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E232	XC6372E232D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E240	XC6372E240D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E241	XC6372E241D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E242	XC6372E242D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E250	XC6372E250D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E251	XC6372E251D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E252	XC6372E252D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E260	XC6372E260D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E261	XC6372E261D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E262	XC6372E262D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E270	XC6372E270D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E271	XC6372E271D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E272	XC6372E272D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E280	XC6372E280D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E281	XC6372E281D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E282	XC6372E282D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E290	XC6372E290D	DC-DC-IC	PWM/PFM step-up, 50kHz, 2.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E291	XC6372E291D	DC-DC-IC	PWM/PFM step-up, 100kHz, 2.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E292	XC6372E292D	DC-DC-IC	PWM/PFM step-up, 180kHz, 2.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E300	XC6372E300D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E301	XC6372E301D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E302	XC6372E302D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E310	XC6372E310D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor

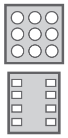

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2E311	XC6372E311D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E312	XC6372E312D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E320	XC6372E320D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E321	XC6372E321D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E322	XC6372E322D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E330	XC6372E330D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E331	XC6372E331D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E332	XC6372E332D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E340	XC6372E340D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E341	XC6372E341D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E342	XC6372E342D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E350	XC6372E350D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E351	XC6372E351D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E352	XC6372E352D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E360	XC6372E360D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E361	XC6372E361D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E362	XC6372E362D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E370	XC6372E370D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E371	XC6372E371D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E372	XC6372E372D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E380	XC6372E380D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E381	XC6372E381D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E382	XC6372E382D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E390	XC6372E390D	DC-DC-IC	PWM/PFM step-up, 50kHz, 3.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E391	XC6372E391D	DC-DC-IC	PWM/PFM step-up, 100kHz, 3.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E392	XC6372E392D	DC-DC-IC	PWM/PFM step-up, 180kHz, 3.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E400	XC6372E400D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E401	XC6372E401D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E402	XC6372E402D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E410	XC6372E410D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E411	XC6372E411D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E412	XC6372E412D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E420	XC6372E420D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E421	XC6372E421D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E422	XC6372E422D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E430	XC6372E430D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E431	XC6372E431D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E432	XC6372E432D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E440	XC6372E440D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E441	XC6372E441D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E442	XC6372E442D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E450	XC6372E450D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E451	XC6372E451D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E452	XC6372E452D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E460	XC6372E460D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E461	XC6372E461D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E462	XC6372E462D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E470	XC6372E470D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E471	XC6372E471D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E472	XC6372E472D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E480	XC6372E480D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E481	XC6372E481D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E482	XC6372E482D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E490	XC6372E490D	DC-DC-IC	PWM/PFM step-up, 50kHz, 4.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E491	XC6372E491D	DC-DC-IC	PWM/PFM step-up, 100kHz, 4.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E492	XC6372E492D	DC-DC-IC	PWM/PFM step-up, 180kHz, 4.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E500	XC6372E500D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E501	XC6372E501D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E502	XC6372E502D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E510	XC6372E510D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E511	XC6372E511D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E512	XC6372E512D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E520	XC6372E520D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E521	XC6372E521D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E522	XC6372E522D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E530	XC6372E530D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E531	XC6372E531D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E532	XC6372E532D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E540	XC6372E540D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E541	XC6372E541D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor

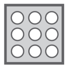
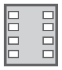

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2E542	XC6372E542D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E550	XC6372E550D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E551	XC6372E551D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E552	XC6372E552D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E560	XC6372E560D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E561	XC6372E561D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E562	XC6372E562D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E570	XC6372E570D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E571	XC6372E571D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E572	XC6372E572D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E580	XC6372E580D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E581	XC6372E581D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E582	XC6372E582D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E590	XC6372E590D	DC-DC-IC	PWM/PFM step-up, 50kHz, 5.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E591	XC6372E591D	DC-DC-IC	PWM/PFM step-up, 100kHz, 5.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E592	XC6372E592D	DC-DC-IC	PWM/PFM step-up, 180kHz, 5.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E600	XC6372E600D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E601	XC6372E601D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E602	XC6372E602D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E610	XC6372E610D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E611	XC6372E611D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E612	XC6372E612D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E620	XC6372E620D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E621	XC6372E621D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E622	XC6372E622D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E630	XC6372E630D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E631	XC6372E631D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E632	XC6372E632D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E640	XC6372E640D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E641	XC6372E641D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E642	XC6372E642D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E650	XC6372E650D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E651	XC6372E651D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E652	XC6372E652D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E660	XC6372E660D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E661	XC6372E661D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E662	XC6372E662D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E670	XC6372E670D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E671	XC6372E671D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E672	XC6372E672D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E680	XC6372E680D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E681	XC6372E681D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E682	XC6372E682D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E690	XC6372E690D	DC-DC-IC	PWM/PFM step-up, 50kHz, 6.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E691	XC6372E691D	DC-DC-IC	PWM/PFM step-up, 100kHz, 6.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E692	XC6372E692D	DC-DC-IC	PWM/PFM step-up, 180kHz, 6.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E700	XC6372E700D	DC-DC-IC	PWM/PFM step-up, 50kHz, 7.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E701	XC6372E701D	DC-DC-IC	PWM/PFM step-up, 100kHz, 7.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2E702	XC6372E702D	DC-DC-IC	PWM/PFM step-up, 180kHz, 7.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
2EA	AP6213A-22NHFGU	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2EA	AP6213A-22NHFGU1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2EA	AP6213A-22NHFPU	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2EA	AP6213A-22NHFPU1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2EB	AP6213A-22NLFGU	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2EB	AP6213A-22NLFGU1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2EB	AP6213A-22NLFPU	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2EB	AP6213A-22NLFPU1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2EC	AP6213A-22NHNGU	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2EC	AP6213A-22NHNGU1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2EC	AP6213A-22NHNPU	LVR-IC	LDO, 2.2V±2%, 300mA. +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2EC	AP6213A-22NHNPU1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2ED	AP6213A-22NLNGU	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2ED	AP6213A-22NLNGU1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2ED	AP6213A-22NLNPU	LVR-IC	LDO, 2.2V±2%, 300mA. -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2ED	AP6213A-22NLNPU1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2EE	AP6213A-22UHFGU	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2EE	AP6213A-22UHFGU1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2EE	AP6213A-22UHFPU	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2EE	AP6213A-22UHFPU1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2EF	AP6213A-22ULFGU	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw

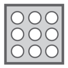

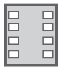

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2EF	AP6213A-22ULFGU1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2EF	AP6213A-22ULFPU	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2EF	AP6213A-22ULFPU1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2EG	AP6213A-22UHNGU	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2EG	AP6213A-22UHNGU1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2EG	AP6213A-22UHNPU	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2EG	AP6213A-22UHNPU1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2EH	AP6213A-22ULNGU	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2EH	AP6213A-22ULNGU1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2EH	AP6213A-22ULNPU	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2EH	AP6213A-22ULNPU1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2EJ	AP6213A-22DHFGU	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2EJ	AP6213A-22DHFGU1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2EJ	AP6213A-22DHFPU	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2EJ	AP6213A-22DHFPU1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2EK	AP6213A-22DLFGU	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2EK	AP6213A-22DLFGU1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2EK	AP6213A-22DLFPU	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2EK	AP6213A-22DLFPU1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2EL	AP6213A-22DHNGU	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2EL	AP6213A-22DHNGU1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2EL	AP6213A-22DHNPU	LVR-IC	LDO, 2.2V±2%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2EL	AP6213A-22DHNPU1	LVR-IC	LDO, 2.2V±1%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2EM	AP6213A-22DLNGU	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2EM	AP6213A-22DLNGU1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PDR	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2EM	AP6213A-22DLNPU	LVR-IC	LDO, 2.2V±2%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2EM	AP6213A-22DLNPU1	LVR-IC	LDO, 2.2V±1%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2EV01	XC6403EV01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV02	XC6403EV02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV03	XC6403EV03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV04	XC6403EV04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV05	XC6403EV05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV06	XC6403EV06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV07	XC6403EV07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV08	XC6403EV08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV09	XC6403EV09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV10	XC6403EV10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV11	XC6403EV11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV12	XC6403EV12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV13	XC6403EV13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV14	XC6403EV14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV15	XC6403EV15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV16	XC6403EV16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV17	XC6403EV17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV18	XC6403EV18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV20	XC6403EV20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV21	XC6403EV21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV22	XC6403EV22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV24	XC6403EV24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV25	XC6403EV25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV30	XC6403EV30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV31	XC6403EV31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV32	XC6403EV32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV33	XC6403EV33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV34	XC6403EV34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV80	XC6403EV80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV81	XC6403EV81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV82	XC6403EV82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV83	XC6403EV83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV84	XC6403EV84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV85	XC6403EV85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV86	XC6403EV86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV87	XC6403EV87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EV88	XC6403EV88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX01	XC6403EX01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX02	XC6403EX02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX03	XC6403EX03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX04	XC6403EX04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX05	XC6403EX05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX06	XC6403EX06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor

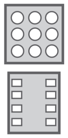

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2EX07	XC6403EX07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX08	XC6403EX08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX09	XC6403EX09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX10	XC6403EX10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX11	XC6403EX11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX12	XC6403EX12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX13	XC6403EX13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX14	XC6403EX14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX15	XC6403EX15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX16	XC6403EX16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX17	XC6403EX17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX18	XC6403EX18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX20	XC6403EX20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX21	XC6403EX21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX22	XC6403EX22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX24	XC6403EX24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX25	XC6403EX25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX30	XC6403EX30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX31	XC6403EX31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX32	XC6403EX32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX33	XC6403EX33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX34	XC6403EX34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX80	XC6403EX80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX81	XC6403EX81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX82	XC6403EX82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX83	XC6403EX83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX84	XC6403EX84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX85	XC6403EX85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX86	XC6403EX86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX87	XC6403EX87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EX88	XC6403EX88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY01	XC6403EY01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY02	XC6403EY02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY03	XC6403EY03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY04	XC6403EY04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY05	XC6403EY05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY06	XC6403EY06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY07	XC6403EY07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY08	XC6403EY08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY09	XC6403EY09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY10	XC6403EY10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY11	XC6403EY11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY12	XC6403EY12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY13	XC6403EY13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY14	XC6403EY14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY15	XC6403EY15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY16	XC6403EY16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY17	XC6403EY17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY18	XC6403EY18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY20	XC6403EY20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY21	XC6403EY21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY22	XC6403EY22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY24	XC6403EY24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY25	XC6403EY25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY30	XC6403EY30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY31	XC6403EY31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY32	XC6403EY32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY33	XC6403EY33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY34	XC6403EY34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY80	XC6403EY80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY81	XC6403EY81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY82	XC6403EY82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY83	XC6403EY83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY84	XC6403EY84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY85	XC6403EY85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY86	XC6403EY86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY87	XC6403EY87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EY88	XC6403EY88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ01	XC6403EZ01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ02	XC6403EZ02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor

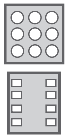

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2EZ03	XC6403EZ03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ04	XC6403EZ04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ05	XC6403EZ05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ06	XC6403EZ06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ07	XC6403EZ07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ08	XC6403EZ08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ09	XC6403EZ09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ10	XC6403EZ10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ11	XC6403EZ11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ12	XC6403EZ12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ13	XC6403EZ13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ14	XC6403EZ14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ15	XC6403EZ15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ16	XC6403EZ16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ17	XC6403EZ17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ18	XC6403EZ18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ20	XC6403EZ20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ21	XC6403EZ21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ22	XC6403EZ22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ24	XC6403EZ24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ25	XC6403EZ25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ30	XC6403EZ30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ31	XC6403EZ31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ32	XC6403EZ32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ33	XC6403EZ33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ34	XC6403EZ34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ80	XC6403EZ80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ81	XC6403EZ81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ82	XC6403EZ82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ83	XC6403EZ83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ84	XC6403EZ84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ85	XC6403EZ85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ86	XC6403EZ86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ87	XC6403EZ87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2EZ88	XC6403EZ88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
2F	R3117K361A	Vdet-IC	3.6V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2F	RP100K191D	LVR-IC	LDO, LN, 1.9V±0.8%, 200mA, +CE, CL	PLP1612-4	VR4	9a		-	45vm	Ric
2F	RP173K381A	LVR-IC	LDO, 3.8V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2F	RP112K381B	LVR-IC	LDO, 3.8V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
2F	XC6221C23B7R	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2F	XC6223C2519R-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
2F	XC6229H19B1R-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
2F	XC6224B2317R	LVR-IC	LDO, 2.3V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
2F	RP124L284B	LVR-IC	LDO, 2.8V±0.8%, 100mA, +CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
2F8	XC9235F08D0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2F8	XC9235F08D4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2F8	XC9235F08DER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2F8	IXD3235F08D0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2F8	IXD3235F08D4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2F8	IXD3235F08DER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2F9	XC9235F09D0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2F9	XC9235F09D4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2F9	XC9235F09DER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2F9	IXD3235F09D0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2F9	IXD3235F09D4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2F9	IXD3235F09DER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2FL	XC9235F0LD0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2FL	XC9235F0LD4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2FL	XC9235F0LDER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2FL	IXD3235F0LD0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2FL	IXD3235F0LD4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2FL	IXD3235F0LDER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2FM	XC9235F0MD0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2FM	XC9235F0MD4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2FM	XC9235F0MDER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2FM	IXD3235F0MD0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2FM	IXD3235F0MD4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2FM	IXD3235F0MDER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2FV01	XC6403FV01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV02	XC6403FV02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor

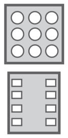

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2FV03	XC6403FV03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV04	XC6403FV04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV05	XC6403FV05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV06	XC6403FV06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV07	XC6403FV07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV08	XC6403FV08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV09	XC6403FV09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV10	XC6403FV10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV11	XC6403FV11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV12	XC6403FV12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV13	XC6403FV13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV14	XC6403FV14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV15	XC6403FV15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV16	XC6403FV16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV17	XC6403FV17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV18	XC6403FV18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV20	XC6403FV20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV21	XC6403FV21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV22	XC6403FV22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV24	XC6403FV24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV25	XC6403FV25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV30	XC6403FV30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV31	XC6403FV31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV32	XC6403FV32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV33	XC6403FV33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV34	XC6403FV34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV80	XC6403FV80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV81	XC6403FV81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV82	XC6403FV82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV83	XC6403FV83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV84	XC6403FV84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV85	XC6403FV85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV86	XC6403FV86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV87	XC6403FV87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FV88	XC6403FV88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX01	XC6403FX01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX02	XC6403FX02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX03	XC6403FX03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdi=1.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX04	XC6403FX04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX05	XC6403FX05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX06	XC6403FX06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX07	XC6403FX07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.9V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX08	XC6403FX08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX09	XC6403FX09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX10	XC6403FX10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX11	XC6403FX11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.7V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX12	XC6403FX12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=4.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX13	XC6403FX13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX14	XC6403FX14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=3.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX15	XC6403FX15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX16	XC6403FX16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.9V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX17	XC6403FX17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.3V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX18	XC6403FX18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.4V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX20	XC6403FX20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX21	XC6403FX21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi=3.1V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX22	XC6403FX22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=3.1V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX24	XC6403FX24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.4V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX25	XC6403FX25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdi=2.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX30	XC6403FX30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdi=4.3V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX31	XC6403FX31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.7V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX32	XC6403FX32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdi=2.4V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX33	XC6403FX33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdi=2.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX34	XC6403FX34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=2.55V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX80	XC6403FX80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=1.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX81	XC6403FX81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdi=3.1V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX82	XC6403FX82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdi=2.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX83	XC6403FX83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdi=2.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX84	XC6403FX84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdi=3.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX85	XC6403FX85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi=3.3V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX86	XC6403FX86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdi=3.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor

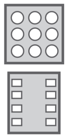

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2FX87	XC6403FX87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdi= 4.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FX88	XC6403FX88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdi= 4.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY01	XC6403FY01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY02	XC6403FY02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY03	XC6403FY03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY04	XC6403FY04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY05	XC6403FY05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY06	XC6403FY06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY07	XC6403FY07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY08	XC6403FY08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY09	XC6403FY09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY10	XC6403FY10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY11	XC6403FY11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY12	XC6403FY12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY13	XC6403FY13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY14	XC6403FY14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY15	XC6403FY15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY16	XC6403FY16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY17	XC6403FY17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY18	XC6403FY18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY20	XC6403FY20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY21	XC6403FY21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY22	XC6403FY22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY24	XC6403FY24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY25	XC6403FY25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY30	XC6403FY30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY31	XC6403FY31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY32	XC6403FY32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY33	XC6403FY33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY34	XC6403FY34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY80	XC6403FY80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY81	XC6403FY81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY82	XC6403FY82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY83	XC6403FY83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY84	XC6403FY84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY85	XC6403FY85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY86	XC6403FY86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY87	XC6403FY87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FY88	XC6403FY88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ01	XC6403FZ01D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ02	XC6403FZ02D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ03	XC6403FZ03D	LVR/Vdet-IC	LDO, 1.6V±2%, 300mA, Vdo=1.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ04	XC6403FZ04D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ05	XC6403FZ05D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ06	XC6403FZ06D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ07	XC6403FZ07D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.9V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ08	XC6403FZ08D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ09	XC6403FZ09D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ10	XC6403FZ10D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ11	XC6403FZ11D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.7V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ12	XC6403FZ12D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=4.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ13	XC6403FZ13D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ14	XC6403FZ14D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=3.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ15	XC6403FZ15D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ16	XC6403FZ16D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.9V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ17	XC6403FZ17D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.3V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ18	XC6403FZ18D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.4V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ20	XC6403FZ20D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ21	XC6403FZ21D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo=3.1V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ22	XC6403FZ22D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=3.1V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ24	XC6403FZ24D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.4V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ25	XC6403FZ25D	LVR/Vdet-IC	LDO, 3.2V±2%, 300mA, Vdo=2.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ30	XC6403FZ30D	LVR/Vdet-IC	LDO, 4.0V±2%, 300mA, Vdo=4.3V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ31	XC6403FZ31D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.7V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ32	XC6403FZ32D	LVR/Vdet-IC	LDO, 2.6V±2%, 300mA, Vdo=2.4V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ33	XC6403FZ33D	LVR/Vdet-IC	LDO, 2.7V±2%, 300mA, Vdo=2.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ34	XC6403FZ34D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=2.55V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ80	XC6403FZ80D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=1.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ81	XC6403FZ81D	LVR/Vdet-IC	LDO, 2.8V±2%, 300mA, Vdo=3.1V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ82	XC6403FZ82D	LVR/Vdet-IC	LDO, 1.8V±2%, 300mA, Vdo=2.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor

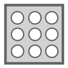

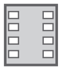

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2FZ83	XC6403FZ83D	LVR/Vdet-IC	LDO, 2.5V±2%, 300mA, Vdo=2.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ84	XC6403FZ84D	LVR/Vdet-IC	LDO, 2.85V±2%, 300mA, Vdo=3.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ85	XC6403FZ85D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo=3.3V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ86	XC6403FZ86D	LVR/Vdet-IC	LDO, 3.5V±2%, 300mA, Vdo=3.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ87	XC6403FZ87D	LVR/Vdet-IC	LDO, 3.0V±2%, 300mA, Vdo= 4.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2FZ88	XC6403FZ88D	LVR/Vdet-IC	LDO, 3.3V±2%, 300mA, Vdo= 4.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
2G	R3117K371A	Vdet-IC	3.7V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2G	RP100K201D	LVR-IC	LDO, LN, 2.0V±0.8%, 200mA, +CE, CL	PLP1612-4	VR4	9a		-	45vm	Ric
2G	RP173K391A	LVR-IC	LDO, 3.9V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2G	RP112K391B	LVR-IC	LDO, 3.9V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
2G	RP124L304B	LVR-IC	LDO, 3.0V±0.8%, 100mA, +CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
2GA	AP6213A-25NHFGU	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2GA	AP6213A-25NHFGU1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2GA	AP6213A-25NHFPU	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2GA	AP6213A-25NHFPU1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2GB	AP6213A-25NLFGU	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2GB	AP6213A-25NLFGU1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2GB	AP6213A-25NLFPU	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2GB	AP6213A-25NLFPU1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2GC	AP6213A-25NHNGU	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2GC	AP6213A-25NHNGU1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2GC	AP6213A-25NHNPU	LVR-IC	LDO, 2.5V±2%, 300mA. +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2GC	AP6213A-25NHNPU1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2GD	AP6213A-25NLNGU	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2GD	AP6213A-25NLNGU1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2GD	AP6213A-25NLNPU	LVR-IC	LDO, 2.5V±2%, 300mA. -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2GD	AP6213A-25NLNPU1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2GE	AP6213A-25UHFGU	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2GE	AP6213A-25UHFGU1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2GE	AP6213A-25UHFPU	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2GE	AP6213A-25UHFPU1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2GF	AP6213A-25ULFGU	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2GF	AP6213A-25ULFGU1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2GF	AP6213A-25ULFPU	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2GF	AP6213A-25ULFPU1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2GG	AP6213A-25UHNGU	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2GG	AP6213A-25UHNGU1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2GG	AP6213A-25UHNPU	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2GG	AP6213A-25UHNPU1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2GH	AP6213A-25ULNGU	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2GH	AP6213A-25ULNGU1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2GH	AP6213A-25ULNPU	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2GH	AP6213A-25ULNPU1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2GJ	AP6213A-25DHFGU	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2GJ	AP6213A-25DHFGU1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2GJ	AP6213A-25DHFPU	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2GJ	AP6213A-25DHFPU1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2GK	AP6213A-25DLFGU	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2GK	AP6213A-25DLFGU1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2GK	AP6213A-25DLFPU	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2GK	AP6213A-25DLFPU1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2GL	AP6213A-25DHNGU	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2GL	AP6213A-25DHNGU1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2GL	AP6213A-25DHNPU	LVR-IC	LDO, 2.5V±2%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2GL	AP6213A-25DHNPU1	LVR-IC	LDO, 2.5V±1%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2GM	AP6213A-25DLNGU	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2GM	AP6213A-25DLNGU1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2GM	AP6213A-25DLNPU	LVR-IC	LDO, 2.5V±2%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2GM	AP6213A-25DLNPU1	LVR-IC	LDO, 2.5V±1%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2H	R3117K381A	Vdet-IC	3.8V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2H	RP100K251D	LVR-IC	LDO, LN, 2.5V±0.8%, 200mA, +CE, CL	PLP1612-4	VR4	9a		-	45vm	Ric
2H	RP173K401A	LVR-IC	LDO, 4.0V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2H	RP112K401B	LVR-IC	LDO, 4.0V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
2H	XC6221C24B7R	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2H	XC6223C2619R-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
2H	XC6229H2011R-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
2H	XC6224B2417R	LVR-IC	LDO, 2.4V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
2H	RP124L314B	LVR-IC	LDO, 3.1V±0.8%, 100mA, +CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
2H0	XC9235F10D0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2H0	XC9235F10D4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor

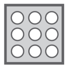

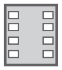

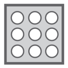
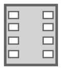

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2H0	XC9235F10DER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2H0	IXD3235F10D0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2H0	IXD3235F10D4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2H0	IXD3235F10DER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2H1	XC9235F11D0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2H1	XC9235F11D4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2H1	XC9235F11DER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2H1	IXD3235F11D0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2H1	IXD3235F11D4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2H1	IXD3235F11DER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2H2	XC9235F12D0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2H2	XC9235F12D4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2H2	XC9235F12DER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2H2	IXD3235F12D0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2H2	IXD3235F12D4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2H2	IXD3235F12DER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2H3	XC9235F13D0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2H3	XC9235F13D4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2H3	XC9235F13DER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2H3	IXD3235F13D0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2H3	IXD3235F13D4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2H3	IXD3235F13DER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2H4	XC9235F14D0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2H4	XC9235F14D4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2H4	XC9235F14DER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2H4	IXD3235F14D0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2H4	IXD3235F14D4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2H4	IXD3235F14DER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2H5	XC9235F15D0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2H5	XC9235F15D4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2H5	XC9235F15DER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2H5	IXD3235F15D0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2H5	IXD3235F15D4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2H5	IXD3235F15DER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2H6	XC9235F16D0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2H6	XC9235F16D4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2H6	XC9235F16DER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2H6	IXD3235F16D0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2H6	IXD3235F16D4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2H6	IXD3235F16DER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2H7	XC9235F17D0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2H7	XC9235F17D4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2H7	XC9235F17DER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2H7	IXD3235F17D0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2H7	IXD3235F17D4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2H7	IXD3235F17DER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2H8	XC9235F18D0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2H8	XC9235F18D4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2H8	XC9235F18DER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2H8	IXD3235F18D0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2H8	IXD3235F18D4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2H8	IXD3235F18DER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2H9	XC9235F19D0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2H9	XC9235F19D4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2H9	XC9235F19DER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2H9	IXD3235F19D0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2H9	IXD3235F19D4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2H9	IXD3235F19DER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2HA	XC9235F1AD0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2HA	XC9235F1AD4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2HA	XC9235F1ADER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2HA	IXD3235F1AD0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2HA	IXD3235F1AD4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2HA	IXD3235F1ADER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2HB	XC9235F1BD0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2HB	XC9235F1BD4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2HB	XC9235F1BDER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2HB	IXD3235F1BD0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2HB	IXD3235F1BD4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2HB	IXD3235F1BDER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2HC	XC9235F1CD0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2HC	XC9235F1CD4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2HC	XC9235F1CDER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2HC	IXD3235F1CD0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2HC	IXD3235F1CD4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2HC	IXD3235F1CDER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2HD	XC9235F1DD0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2HD	XC9235F1DD4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2HD	XC9235F1DDER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2HD	IXD3235F1DD0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2HD	IXD3235F1DD4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2HD	IXD3235F1DDER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2HE	XC9235F1ED0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2HE	XC9235F1ED4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2HE	XC9235F1EDER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2HE	IXD3235F1ED0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2HE	IXD3235F1ED4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2HE	IXD3235F1EDER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2HF	XC9235F1FD0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2HF	XC9235F1FD4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2HF	XC9235F1FDER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2HF	IXD3235F1FD0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2HF	IXD3235F1FD4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2HF	IXD3235F1FDER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2HH	XC9235F1HD0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2HH	XC9235F1HD4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2HH	XC9235F1HDER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2HH	IXD3235F1HD0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2HH	IXD3235F1HD4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2HH	IXD3235F1HDER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2HK	XC9235F1KD0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2HK	XC9235F1KD4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2HK	XC9235F1KDER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2HK	IXD3235F1KD0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2HK	IXD3235F1KD4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2HK	IXD3235F1KDER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2HL	XC9235F1LD0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2HL	XC9235F1LD4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2HL	XC9235F1LDER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2HL	IXD3235F1LD0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2HL	IXD3235F1LD4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2HL	IXD3235F1LDER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2HM	XC9235F1MD0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2HM	XC9235F1MD4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2HM	XC9235F1MDER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2HM	IXD3235F1MD0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2HM	IXD3235F1MD4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2HM	IXD3235F1MDER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2i	BU32UA3WNVX	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
2J	R3117K391A	Vdet-IC	3.9V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2J	RP100K261D	LVR-IC	LDO, LN, 2.6V±0.8%, 200mA, +CE, CL	PLP1612-4	VR4	9a		-	45vm	Ric
2J	RP173K411A	LVR-IC	LDO, 4.1V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2J	RP112K411B	LVR-IC	LDO, 4.1V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
2J	RP124L334B	LVR-IC	LDO, 3.3V±0.8%, 100mA, +CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
2K	R3117K401A	Vdet-IC	4.0V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2K	RP100K271D	LVR-IC	LDO, LN, 2.7V±0.8%, 200mA, +CE, CL	PLP1612-4	VR4	9a		-	45vm	Ric
2K	RP173K421A	LVR-IC	LDO, 4.2V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2K	RP112K421B	LVR-IC	LDO, 4.2V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
2K	XC6221C25B7R	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2K	XC6223C2719R-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
2K	XC6229H20B1R-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
2K	XC6224B2517R	LVR-IC	LDO, 2.5V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
2K	RP124L364B	LVR-IC	LDO, 3.6V±0.8%, 100mA, +CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
2K0	XC9235F20D0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2K0	XC9235F20D4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2K0	XC9235F20DER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2K0	IXD3235F20D0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2K0	IXD3235F20D4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2K0	IXD3235F20DER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2K1	XC9235F21D0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2K1	XC9235F21D4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2K1	XC9235F21DER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2K1	IXD3235F21D0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2K1	IXD3235F21D4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2K1	IXD3235F21DER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2K2	XC9235F22D0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2K2	XC9235F22D4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2K2	XC9235F22DER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2K2	IXD3235F22D0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2K2	IXD3235F22D4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2K2	IXD3235F22DER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2K3	XC9235F23D0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2K3	XC9235F23D4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2K3	XC9235F23DER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2K3	IXD3235F23D0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2K3	IXD3235F23D4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2K3	IXD3235F23DER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2K4	XC9235F24D0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2K4	XC9235F24D4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2K4	XC9235F24DER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2K4	IXD3235F24D0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2K4	IXD3235F24D4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2K4	IXD3235F24DER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2K5	XC9235F25D0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2K5	XC9235F25D4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2K5	XC9235F25DER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2K5	IXD3235F25D0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2K5	IXD3235F25D4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2K5	IXD3235F25DER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2K6	XC9235F26D0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2K6	XC9235F26D4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2K6	XC9235F26DER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2K6	IXD3235F26D0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2K6	IXD3235F26D4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2K6	IXD3235F26DER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2K7	XC9235F27D0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2K7	XC9235F27D4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2K7	XC9235F27DER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2K7	IXD3235F27D0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2K7	IXD3235F27D4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2K7	IXD3235F27DER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2K8	XC9235F28D0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2K8	XC9235F28D4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2K8	XC9235F28DER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2K8	IXD3235F28D0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2K8	IXD3235F28D4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2K8	IXD3235F28DER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2K9	XC9235F29D0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2K9	XC9235F29D4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2K9	XC9235F29DER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2K9	IXD3235F29D0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2K9	IXD3235F29D4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2K9	IXD3235F29DER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2KA	XC9235F2AD0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2KA	XC9235F2AD4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2KA	XC9235F2ADER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2KA	IXD3235F2AD0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2KA	IXD3235F2AD4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2KA	IXD3235F2ADER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2KB	XC9235F2BD0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2KB	XC9235F2BD4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2KB	XC9235F2BDER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2KB	IXD3235F2BD0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2KB	IXD3235F2BD4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2KB	IXD3235F2BDER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2KC	XC9235F2CD0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2KC	XC9235F2CD4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2KC	XC9235F2CDER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2KC	IXD3235F2CD0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2KC	IXD3235F2CD4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs

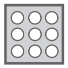

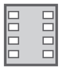

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2KC	IXD3235F2CDER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2KD	XC9235F2DD0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2KD	XC9235F2DD4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2KD	XC9235F2DDER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2KD	IXD3235F2DD0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2KD	IXD3235F2DD4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2KD	IXD3235F2DDER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2KE	XC9235F2ED0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2KE	XC9235F2ED4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2KE	XC9235F2EDER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2KE	IXD3235F2ED0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2KE	IXD3235F2ED4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2KE	IXD3235F2EDER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2KF	XC9235F2FD0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2KF	XC9235F2FD4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2KF	XC9235F2FDER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2KF	IXD3235F2FD0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2KF	IXD3235F2FD4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2KF	IXD3235F2FDER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2KH	XC9235F2HD0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2KH	XC9235F2HD4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2KH	XC9235F2HDER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2KH	IXD3235F2HD0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2KH	IXD3235F2HD4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2KH	IXD3235F2HDER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2KK	XC9235F2KD0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2KK	XC9235F2KD4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2KK	XC9235F2KDER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2KK	IXD3235F2KD0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2KK	IXD3235F2KD4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2KK	IXD3235F2KDER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2KL	XC9235F2LD0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2KL	XC9235F2LD4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2KL	XC9235F2LDER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2KL	IXD3235F2LD0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2KL	IXD3235F2LD4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2KL	IXD3235F2LDER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2KM	XC9235F2MD0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2KM	XC9235F2MD4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2KM	XC9235F2MDER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2KM	IXD3235F2MD0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2KM	IXD3235F2MD4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2KM	IXD3235F2MDER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2L	MIC5380-2.7/2.7YFT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.7V±2%, 150mA, +CE	MLF-6A	VR19	9x		-	81g5	Mcr
2L	R3117K411A	Vdet-IC	4.1V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2L	RP100K281D	LVR-IC	LDO, LN, 2.8V±0.8%, 200mA, +CE, CL	PLP1612-4	VR4	9a		-	45vm	Ric
2L	RP173K431A	LVR-IC	LDO, 4.3V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2L	RP112K431B	LVR-IC	LDO, 4.3V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
2L	XC6221C26B7R	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2L	XC6223C2819R-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
2L	XC6229H2111R-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
2L	XC6224B2617R	LVR-IC	LDO, 2.6V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
2L	RP124L244B	LVR-IC	LDO, 2.4V±0.8%, 100mA, +CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
2L0	XC9235F30D0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2L0	XC9235F30D4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2L0	XC9235F30DER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2L0	IXD3235F30D0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2L0	IXD3235F30D4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2L0	IXD3235F30DER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2L1	XC9235F31D0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2L1	XC9235F31D4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2L1	XC9235F31DER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2L1	IXD3235F31D0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2L1	IXD3235F31D4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2L1	IXD3235F31DER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2L2	XC9235F32D0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2L2	XC9235F32D4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2L2	XC9235F32DER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2L2	IXD3235F32D0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2L2	IXD3235F32D4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs

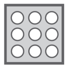
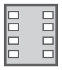

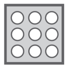
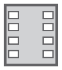

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2L2	IXD3235F32DER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2L3	XC9235F33D0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2L3	XC9235F33D4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2L3	XC9235F33DER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2L3	IXD3235F33D0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2L3	IXD3235F33D4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2L3	IXD3235F33DER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2L4	XC9235F34D0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2L4	XC9235F34D4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2L4	XC9235F34DER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2L4	IXD3235F34D0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2L4	IXD3235F34D4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2L4	IXD3235F34DER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2L5	XC9235F35D0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2L5	XC9235F35D4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2L5	XC9235F35DER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2L5	IXD3235F35D0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2L5	IXD3235F35D4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2L5	IXD3235F35DER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2L6	XC9235F36D0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2L6	XC9235F36D4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2L6	XC9235F36DER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2L6	IXD3235F36D0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2L6	IXD3235F36D4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2L6	IXD3235F36DER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2L7	XC9235F37D0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2L7	XC9235F37D4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2L7	XC9235F37DER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2L7	IXD3235F37D0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2L7	IXD3235F37D4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2L7	IXD3235F37DER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2L8	XC9235F38D0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2L8	XC9235F38D4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2L8	XC9235F38DER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2L8	IXD3235F38D0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2L8	IXD3235F38D4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2L8	IXD3235F38DER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2L9	XC9235F39D0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2L9	XC9235F39D4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2L9	XC9235F39DER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2L9	IXD3235F39D0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2L9	IXD3235F39D4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2L9	IXD3235F39DER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2LA	AP6213A-2JNHFGU	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2LA	AP6213A-2JNHFGU1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2LA	AP6213A-2JNHFPU	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2LA	AP6213A-2JNHFPU1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2LA	XC9235F3AD0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2LA	XC9235F3AD4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2LA	XC9235F3ADER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2LA	IXD3235F3AD0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2LA	IXD3235F3AD4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2LA	IXD3235F3ADER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2LB	AP6213A-2JNLFGU	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2LB	AP6213A-2JNLFGU1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2LB	AP6213A-2JNLFPU	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2LB	AP6213A-2JNLFPU1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2LB	XC9235F3BD0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2LB	XC9235F3BD4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2LB	XC9235F3BDER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2LB	IXD3235F3BD0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2LB	IXD3235F3BD4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2LB	IXD3235F3BDER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2LC	AP6213A-2JNHNGU	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2LC	AP6213A-2JNHNGU1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2LC	AP6213A-2JNHNPU	LVR-IC	LDO, 2.85V±2%, 300mA. +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2LC	AP6213A-2JNHNPU1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2LC	XC9235F3CD0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2LC	XC9235F3CD4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2LC	XC9235F3CDER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2LC	IXD3235F3CD0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2LC	IXD3235F3CD4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2LC	IXD3235F3CDER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2LD	AP6213A-2JNLNGU	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2LD	AP6213A-2JNLNGU1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2LD	AP6213A-2JNLNPU	LVR-IC	LDO, 2.85V±2%, 300mA. -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2LD	AP6213A-2JNLNPU1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2LD	XC9235F3DD0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2LD	XC9235F3DD4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2LD	XC9235F3DDER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2LD	IXD3235F3DD0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2LD	IXD3235F3DD4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2LD	IXD3235F3DDER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2LE	AP6213A-2JUHFGU	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2LE	AP6213A-2JUHFGU1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2LE	AP6213A-2JUHFPU	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2LE	AP6213A-2JUHFPU1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2LE	XC9235F3ED0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2LE	XC9235F3ED4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2LE	XC9235F3EDER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2LE	IXD3235F3ED0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2LE	IXD3235F3ED4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2LE	IXD3235F3EDER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2LF	AP6213A-2JULFGU	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2LF	AP6213A-2JULFGU1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2LF	AP6213A-2JULFPU	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2LF	AP6213A-2JULFPU1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2LF	XC9235F3FD0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2LF	XC9235F3FD4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2LF	XC9235F3FDER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2LF	IXD3235F3FD0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2LF	IXD3235F3FD4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2LF	IXD3235F3FDER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2LG	AP6213A-2JUHNGU	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2LG	AP6213A-2JUHNGU1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2LG	AP6213A-2JUHNPU	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2LG	AP6213A-2JUHNPU1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2LH	AP6213A-2JULNGU	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2LH	AP6213A-2JULNGU1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2LH	AP6213A-2JULNPU	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2LH	AP6213A-2JULNPU1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2LH	XC9235F3HD0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2LH	XC9235F3HD4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2LH	XC9235F3HDER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2LH	IXD3235F3HD0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2LH	IXD3235F3HD4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2LH	IXD3235F3HDER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2LJ	AP6213A-2JDHFGU	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2LJ	AP6213A-2JDHFGU1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2LJ	AP6213A-2JDHFPU	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2LJ	AP6213A-2JDHFPU1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2LK	AP6213A-2JDLFGU	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2LK	AP6213A-2JDLFGU1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2LK	AP6213A-2JDLFPU	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2LK	AP6213A-2JDLFPU1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2LK	XC9235F3KD0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2LK	XC9235F3KD4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2LK	XC9235F3KDER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2LK	IXD3235F3KD0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2LK	IXD3235F3KD4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2LK	IXD3235F3KDER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2LL	AP6213A-2JDHNGU	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2LL	AP6213A-2JDHNGU1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2LL	AP6213A-2JDHNPU	LVR-IC	LDO, 2.85V±2%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2LL	AP6213A-2JDHNPU1	LVR-IC	LDO, 2.85V±1%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2LL	XC9235F3LD0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2LL	XC9235F3LD4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2LL	XC9235F3LDER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2LL	IXD3235F3LD0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2LL	IXD3235F3LD4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs

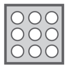

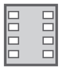

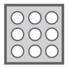

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2LL	IXD3235F3LDER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2LM	AP6213A-2JDLNGU	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2LM	AP6213A-2JDLNGU1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2LM	AP6213A-2JDLNPU	LVR-IC	LDO, 2.85V±2%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2LM	AP6213A-2JDLNPU1	LVR-IC	LDO, 2.85V±1%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2LM	XC9235F3MD0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2LM	XC9235F3MD4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2LM	XC9235F3MDER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2LM	IXD3235F3MD0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2LM	IXD3235F3MD4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2LM	IXD3235F3MDER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2M	R3117K421A	Vdet-IC	4.2V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2M	RP100K281D5	LVR-IC	LDO, LN, 2.85V±0.8%, 200mA, +CE, CL	PLP1612-4	VR4	9a		-	45vm	Ric
2M	RP173K441A	LVR-IC	LDO, 4.4V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2M	RP112K441B	LVR-IC	LDO, 4.4V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
2M	XC6221C27B7R	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2M	XC6223C2919R-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
2M	XC6229H21B1R-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
2M	XC6224B2717R	LVR-IC	LDO, 2.7V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
2M0	XC9235F40D0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
2M0	XC9235F40D4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
2M0	XC9235F40DER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
2M0	IXD3235F40D0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
2M0	IXD3235F40D4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
2M0	IXD3235F40DER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
2MA	AP6213A-30NHFGU	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2MA	AP6213A-30NHFGU1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2MA	AP6213A-30NHFPU	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2MA	AP6213A-30NHFPU1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2MB	AP6213A-30NLFGU	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2MB	AP6213A-30NLFGU1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2MB	AP6213A-30NLFPU	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2MB	AP6213A-30NLFPU1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2MC	AP6213A-30NHNGU	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2MC	AP6213A-30NHNGU1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2MC	AP6213A-30NHNPU	LVR-IC	LDO, 3.0V±2%, 300mA. +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2MC	AP6213A-30NHNPU1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2MD	AP6213A-30NLNGU	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2MD	AP6213A-30NLNGU1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2MD	AP6213A-30NLNPU	LVR-IC	LDO, 3.0V±2%, 300mA. -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2MD	AP6213A-30NLNPU1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2ME	AP6213A-30UHFGU	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2ME	AP6213A-30UHFGU1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2ME	AP6213A-30UHFPU	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2ME	AP6213A-30UHFPU1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2MF	AP6213A-30ULFGU	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2MF	AP6213A-30ULFGU1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2MF	AP6213A-30ULFPU	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2MF	AP6213A-30ULFPU1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2MG	AP6213A-30UHNGU	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2MG	AP6213A-30UHNGU1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2MG	AP6213A-30UHNPU	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2MG	AP6213A-30UHNPU1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2MH	AP6213A-30ULNGU	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2MH	AP6213A-30ULNGU1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2MH	AP6213A-30ULNPU	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2MH	AP6213A-30ULNPU1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2MJ	AP6213A-30DHFGU	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2MJ	AP6213A-30DHFGU1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2MJ	AP6213A-30DHFPU	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2MJ	AP6213A-30DHFPU1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2MK	AP6213A-30DLFGU	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2MK	AP6213A-30DLFGU1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2MK	AP6213A-30DLFPU	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2MK	AP6213A-30DLFPU1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2ML	AP6213A-30DHNGU	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2ML	AP6213A-30DHNGU1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2ML	AP6213A-30DHNPU	LVR-IC	LDO, 3.0V±2%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2ML	AP6213A-30DHNPU1	LVR-IC	LDO, 3.0V±1%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2MM	AP6213A-30DLNGU	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw

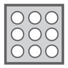
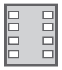

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2MM	AP6213A-30DLNGU1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2MM	AP6213A-30DLNPU	LVR-IC	LDO, 3.0V±2%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2MM	AP6213A-30DLNPU1	LVR-IC	LDO, 3.0V±1%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2N	R3117K431A	Vdet-IC	4.3V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2N	RP100K291D	LVR-IC	LDO, LN, 2.9V±0.8%, 200mA	PLP1612-4	VR4	9a		-	45vm	Ric
2N	RP173K451A	LVR-IC	LDO, 4.5V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2N	RP112K451B	LVR-IC	LDO, 4.5V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
2N	XC6221C28B7R	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2N	XC6223C3019R-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
2N	XC6229H2211R-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
2N	XC6224B2817R	LVR-IC	LDO, 2.8V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
2N8	XCL219B083FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 0.8V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2N9	XCL219B093FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 0.9V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2NA	AP6213A-32NHFGU	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2NA	AP6213A-32NHFGU1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2NA	AP6213A-32NHFPU	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2NA	AP6213A-32NHFPU1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2NB	AP6213A-32NLFGU	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2NB	AP6213A-32NLFGU1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2NB	AP6213A-32NLFPU	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2NB	AP6213A-32NLFPU1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2NC	AP6213A-32NHNGU	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2NC	AP6213A-32NHNGU1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2NC	AP6213A-32NHNPU	LVR-IC	LDO, 3.1V±2%, 300mA. +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2NC	AP6213A-32NHNPU1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2ND	AP6213A-32NLNGU	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2ND	AP6213A-32NLNGU1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2ND	AP6213A-32NLNPU	LVR-IC	LDO, 3.1V±2%, 300mA. -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2ND	AP6213A-32NLNPU1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2NE	AP6213A-32UHFGU	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2NE	AP6213A-32UHFGU1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2NE	AP6213A-32UHFPU	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2NE	AP6213A-32UHFPU1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2NF	AP6213A-32ULFGU	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2NF	AP6213A-32ULFGU1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2NF	AP6213A-32ULFPU	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2NF	AP6213A-32ULFPU1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2NG	AP6213A-32UHNGU	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2NG	AP6213A-32UHNGU1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2NG	AP6213A-32UHNPU	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2NG	AP6213A-32UHNPU1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2NH	AP6213A-32ULNGU	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2NH	AP6213A-32ULNGU1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2NH	AP6213A-32ULNPU	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2NH	AP6213A-32ULNPU1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2NJ	AP6213A-32DHFGU	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2NJ	AP6213A-32DHFGU1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2NJ	AP6213A-32DHFPU	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2NJ	AP6213A-32DHFPU1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2NK	AP6213A-32DLFGU	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2NK	AP6213A-32DLFGU1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2NK	AP6213A-32DLFPU	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2NK	AP6213A-32DLFPU1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2NL	AP6213A-32DHNGU	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2NL	AP6213A-32DHNGU1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2NL	AP6213A-32DHNPU	LVR-IC	LDO, 3.1V±2%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2NL	AP6213A-32DHNPU1	LVR-IC	LDO, 3.1V±1%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2NL	XCL219B0L3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 0.85V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2NM	AP6213A-32DLNGU	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2NM	AP6213A-32DLNGU1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2NM	AP6213A-32DLNPU	LVR-IC	LDO, 3.1V±2%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2NM	AP6213A-32DLNPU1	LVR-IC	LDO, 3.1V±1%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2NM	XCL219B0M3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 0.95V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2P	MIC5380-3.0/3.0YFT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.0V±2%, 150mA, +CE	MLF-6A	VR19	9x		-	81g5	Mcr
2P	R3117K441A	Vdet-IC	4.4V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2P	RP100K301D	LVR-IC	LDO, LN, 3.0V±0.8%, 200mA, +CE, CL	PLP1612-4	VR4	9a		-	45vm	Ric
2P	RP173K461A	LVR-IC	LDO, 4.6V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2P	RP112K461B	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
2P	XC6221C29B7R	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2P	XC6223C3119R-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2P	XC6229H22B1R-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
2P	XC6224B2917R	LVR-IC	LDO, 2.9V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
2P0	XCL219B103FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.0V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2P1	XCL219B113FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.1V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2P2	XCL219B123FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.2V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2P3	XCL219B133FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.3V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2P4	XCL219B143FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.4V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2P5	XCL219B153FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.5V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2P6	XCL219B163FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.6V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2P7	XCL219B173FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.7V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2P8	XCL219B183FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.8V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2P9	XCL219B193FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.9V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2PA	XCL219B1A3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.05V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2PB	XCL219B1B3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.15V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2PC	XCL219B1C3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.25V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2PD	XCL219B1D3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.35V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2PE	XCL219B1E3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.45V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2PF	XCL219B1F3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.55V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2PH	XCL219B1H3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.65V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2PK	XCL219B1K3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.75V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2PL	XCL219B1L3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.85V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2PM	XCL219B1M3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 1.95V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2Q	R3117K451A	Vdet-IC	4.5V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2Q	RP112K471B	LVR-IC	LDO, 4.7V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
2Q	RP100K311D	LVR-IC	LDO, LN, 3.1V±0.8%, 200mA, +CE, CL	PLP1612-4	VR4	9a		-	45vm	Ric
2Q	RP173K471A	LVR-IC	LDO, 4.7V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2QA	AP6213A-33NHFGU	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2QA	AP6213A-33NHFGU1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2QA	AP6213A-33NHFPU	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2QA	AP6213A-33NHFPU1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2QB	AP6213A-33NLFGU	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2QB	AP6213A-33NLFGU1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2QB	AP6213A-33NLFPU	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2QB	AP6213A-33NLFPU1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2QC	AP6213A-33NHNGU	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2QC	AP6213A-33NHNGU1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2QC	AP6213A-33NHNPU	LVR-IC	LDO, 3.3V±2%, 300mA. +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2QC	AP6213A-33NHNPU1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2QD	AP6213A-33NLNGU	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2QD	AP6213A-33NLNGU1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2QD	AP6213A-33NLNPU	LVR-IC	LDO, 3.3V±2%, 300mA. -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2QD	AP6213A-33NLNPU1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2QE	AP6213A-33UHFGU	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2QE	AP6213A-33UHFGU1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2QE	AP6213A-33UHFPU	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2QE	AP6213A-33UHFPU1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2QF	AP6213A-33ULFGU	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2QF	AP6213A-33ULFGU1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2QF	AP6213A-33ULFPU	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2QF	AP6213A-33ULFPU1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2QG	AP6213A-33UHNGU	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2QG	AP6213A-33UHNGU1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2QG	AP6213A-33UHNPU	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2QG	AP6213A-33UHNPU1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2QH	AP6213A-33ULNGU	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2QH	AP6213A-33ULNGU1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2QH	AP6213A-33ULNPU	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2QH	AP6213A-33ULNPU1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2QJ	AP6213A-33DHFGU	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2QJ	AP6213A-33DHFGU1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2QJ	AP6213A-33DHFPU	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2QJ	AP6213A-33DHFPU1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2QK	AP6213A-33DLFGU	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2QK	AP6213A-33DLFGU1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2QK	AP6213A-33DLFPU	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2QK	AP6213A-33DLFPU1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2QL	AP6213A-33DHNGU	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2QL	AP6213A-33DHNGU1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2QL	AP6213A-33DHNPU	LVR-IC	LDO, 3.3V±2%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2QL	AP6213A-33DHNPU1	LVR-IC	LDO, 3.3V±1%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw

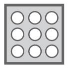

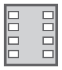

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2QM	AP6213A-33DLNGU	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2QM	AP6213A-33DLNGU1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2QM	AP6213A-33DLNPU	LVR-IC	LDO, 3.3V±2%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2QM	AP6213A-33DLNPU1	LVR-IC	LDO, 3.3V±1%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2R	R3117K461A	Vdet-IC	4.6V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2R	RP112K481B	LVR-IC	LDO, 4.8V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
2R	RP100K331D	LVR-IC	LDO, LN, 3.3V±0.8%, 200mA, +CE, CL	PLP1612-4	VR4	9a		-	45vm	Ric
2R	RP173K481A	LVR-IC	LDO, 4.8V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2R	XC6221C30B7R	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2R	XC6223C3219R-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
2R	XC6229H2311R-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
2R	XC6224B3017R	LVR-IC	LDO, 3.0V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
2R0	XCL219B203FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.0V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2R1	XCL219B213FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.1V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2R2	XCL219B223FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.2V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2R3	XCL219B233FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.3V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2R4	XCL219B243FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.4V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2R5	XCL219B253FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.5V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2R6	XCL219B263FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.6V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2R7	XCL219B273FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.7V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2R8	XCL219B283FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.8V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2R9	XCL219B293FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.9V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2RA	XCL219B2A3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.05V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2RB	XCL219B2B3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.15V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2RC	XCL219B2C3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.25V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2RD	XCL219B2D3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.35V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2RE	XCL219B2E3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.45V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2RF	XCL219B2F3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.55V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2RH	XCL219B2H3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.65V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2RK	XCL219B2K3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.75V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2RL	XCL219B2L3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.85V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2RM	XCL219B2M3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 2.95V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2S	R3117K471A	Vdet-IC	4.7V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2S	RP173K491A	LVR-IC	LDO, 4.9V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2S	RP100K211D	LVR-IC	LDO, LN, 2.1V±0.8%, 200mA, +CE, CL	PLP1612-4	VR4	9a		-	45vm	Ric
2S	XC6221C31B7R	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2S	XC6223C3319R-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
2S	XC6229H23B1R-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
2S0	XCL219B303FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 3.0V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2S1	XCL219B313FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 3.1V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2S2	XCL219B323FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 3.2V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2S3	XCL219B333FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 3.3V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2S4	XCL219B343FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 3.4V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2S5	XCL219B353FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 3.5V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2S6	XCL219B363FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 3.6V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2SB	XCL219B3B3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 3.15V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2SC	XCL219B3C3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 3.25V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2SD	XCL219B3D3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 3.35V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2SE	XCL219B3E3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 3.45V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2SF	XCL219B3F3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 3.55V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2SZ	XCL219B3A3FR-G	DC-DC-IC	PWM step-down, 3.0MHz, 3.05V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
2T	R3117K481A	Vdet-IC	4.8V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2T	RP173K501A	LVR-IC	LDO, 5.0V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2T	RP100K121D5	LVR-IC	LDO, LN, 1.25V±0.8%, 200mA, +CE, CL	PLP1612-4	VR4	9a		-	45vm	Ric
2T	XC6221C32B7R	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2T	XC6223C3419R-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
2T	XC6229H2411R-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
2U	R3117K491A	Vdet-IC	4.9V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2U	RP173K511A	LVR-IC	LDO, 5.1V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2U	RP100K241D	LVR-IC	LDO, LN, 2.4V±0.8%, 200mA, +CE, CL	PLP1612-4	VR4	9a		-	45vm	Ric
2U	XC6221C33B7R	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2U	XC6223C3519R-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
2U	XC6229H24B1R-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
2V	R3117K501A	Vdet-IC	5.0V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
2V	RP173K521A	LVR-IC	LDO, 5.2V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2V	RP100K221D	LVR-IC	LDO, LN, 2.2V±0.8%, 200mA, +CE, CL	PLP1612-4	VR4	9a		-	45vm	Ric
2V	XC6221C34B7R	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2V	XC6223C3619R-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
2V	XC6229H2511R-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
2VA	AP6213A-36NHFGU	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw

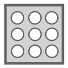

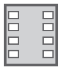

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2VA	AP6213A-36NHFGU1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2VA	AP6213A-36NHFPU	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2VA	AP6213A-36NHFPU1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2VB	AP6213A-36NLFGU	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2VB	AP6213A-36NLFGU1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2VB	AP6213A-36NLFPU	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2VB	AP6213A-36NLFPU1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2VC	AP6213A-36NHNGU	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2VC	AP6213A-36NHNGU1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2VC	AP6213A-36NHNPU	LVR-IC	LDO, 3.6V±2%, 300mA. +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2VC	AP6213A-36NHNPU1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2VD	AP6213A-36NLNGU	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2VD	AP6213A-36NLNGU1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2VD	AP6213A-36NLNPU	LVR-IC	LDO, 3.6V±2%, 300mA. -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2VD	AP6213A-36NLNPU1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2VE	AP6213A-36UHFGU	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2VE	AP6213A-36UHFGU1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2VE	AP6213A-36UHFPU	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2VE	AP6213A-36UHFPU1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2VF	AP6213A-36ULFGU	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2VF	AP6213A-36ULFGU1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2VF	AP6213A-36ULFPU	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2VF	AP6213A-36ULFPU1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2VG	AP6213A-36UHNGU	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2VG	AP6213A-36UHNGU1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2VG	AP6213A-36UHNPU	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2VG	AP6213A-36UHNPU1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2VH	AP6213A-36ULNGU	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2VH	AP6213A-36ULNGU1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2VH	AP6213A-36ULNPU	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2VH	AP6213A-36ULNPU1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2VJ	AP6213A-36DHFGU	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2VJ	AP6213A-36DHFGU1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2VJ	AP6213A-36DHFPU	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2VJ	AP6213A-36DHFPU1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2VK	AP6213A-36DLFGU	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2VK	AP6213A-36DLFGU1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2VK	AP6213A-36DLFPU	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2VK	AP6213A-36DLFPU1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2VL	AP6213A-36DHNGU	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2VL	AP6213A-36DHNGU1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2VL	AP6213A-36DHNPU	LVR-IC	LDO, 3.6V±2%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2VL	AP6213A-36DHNPU1	LVR-IC	LDO, 3.6V±1%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2VM	AP6213A-36DLNGU	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2VM	AP6213A-36DLNGU1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2VM	AP6213A-36DLNPU	LVR-IC	LDO, 3.6V±2%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2VM	AP6213A-36DLNPU1	LVR-IC	LDO, 3.6V±1%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2W	RP173K531A	LVR-IC	LDO, 5.3V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2X	UNRF1A5	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1=10k	ML3		2b		-	22ta	Pan
2X	RP173K541A	LVR-IC	LDO, 5.4V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2X	XC6221C35B7R	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2X	XC6223C3719R-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
2X	XC6229H25B1R-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
2Y	UNRF2A4	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=10k47k	ML3		2b		-	22ta	Pan
2Y	RP173K551A	LVR-IC	LDO, 5.5V±1%, 150mA, -CE	DFN1010-4	VR4	9a		-	48vm	Ric
2Y	XC6223C3819R-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
2Y	XC6221C36B7R	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2Y	XC6229H2611R-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
2Z	UNRF2AM	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=2k2/47k	ML3		2b		-	22ta	Pan
2Z	XC6221C37B7R	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
2Z	XC6223C3919R-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
2ZA	AP6213A-50NHFGU	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2ZA	AP6213A-50NHFGU1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2ZA	AP6213A-50NHFPU	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2ZA	AP6213A-50NHFPU1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2ZB	AP6213A-50NLFGU	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2ZB	AP6213A-50NLFGU1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2ZB	AP6213A-50NLFPU	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2ZB	AP6213A-50NLFPU1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2ZC	AP6213A-50NHNGU	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
2ZC	AP6213A-50NHNGU1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2ZC	AP6213A-50NHNPU	LVR-IC	LDO, 5.0V±2%, 300mA. +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2ZC	AP6213A-50NHNPU1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2ZD	AP6213A-50NLNGU	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2ZD	AP6213A-50NLNGU1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2ZD	AP6213A-50NLNPU	LVR-IC	LDO, 5.0V±2%, 300mA. -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2ZD	AP6213A-50NLNPU1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2ZE	AP6213A-50UHFGU	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2ZE	AP6213A-50UHFGU1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2ZE	AP6213A-50UHFPU	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2ZE	AP6213A-50UHFPU1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2ZF	AP6213A-50ULFGU	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2ZF	AP6213A-50ULFGU1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PUR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2ZF	AP6213A-50ULFPU	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2ZF	AP6213A-50ULFPU1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PUR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2ZG	AP6213A-50UHNGU	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2ZG	AP6213A-50UHNGU1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2ZG	AP6213A-50UHNPU	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2ZG	AP6213A-50UHNPU1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2ZH	AP6213A-50ULNGU	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2ZH	AP6213A-50ULNGU1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2ZH	AP6213A-50ULNPU	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2ZH	AP6213A-50ULNPU1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2ZJ	AP6213A-50DHFGU	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2ZJ	AP6213A-50DHFGU1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2ZJ	AP6213A-50DHFPU	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2ZJ	AP6213A-50DHFPU1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2ZK	AP6213A-50DLFGU	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2ZK	AP6213A-50DLFGU1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PDR, CL fast, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2ZK	AP6213A-50DLFPU	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2ZK	AP6213A-50DLFPU1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PDR, CL fast	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2ZL	AP6213A-50DHNGU	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2ZL	AP6213A-50DHNGU1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2ZL	AP6213A-50DHNPU	LVR-IC	LDO, 5.0V±2%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2ZL	AP6213A-50DHNPU1	LVR-IC	LDO, 5.0V±1%, 300mA. +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
2ZM	AP6213A-50DLNGU	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
2ZM	AP6213A-50DLNGU1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
2ZM	AP6213A-50DLNPU	LVR-IC	LDO, 5.0V±2%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
2ZM	AP6213A-50DLNPU1	LVR-IC	LDO, 5.0V±1%, 300mA. -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3	NLU1G32MU	CMOS-Log	2-input OR gate	UDFN-6	Log4	9d		-	57	Ons
30	RP110L351B	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
30	XC6221C38B7R	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
30	XC6229H26B1R-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
30	XC6224B08B7R	LVR-IC	LDO, 0.85V±20mV, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
30	XC6420AB30DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/2.80V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
30	XC6420AB307R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/2.80V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
30	BL8063CKETR30	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
30	LC1472CKETR30	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
30	BL8563CKETR30	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
30	BL8563CKFTR30	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
300	VRH3001NV	LVR-IC	LDO, 3.0V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
305	VRH3051NV	LVR-IC	LDO, 3.05V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
30E	XC6505A151ER	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
30F	XC6505A161ER	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
30H	XC6505A171ER	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
30K	XC6505A181ER	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
30L	XC6505A191ER	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
30M	XC6505A201ER	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
30N	XC6505A211ER	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
30P	XC6505A221ER	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
30R	XC6505A231ER	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
30S	XC6505A241ER	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
30T	XC6505A251ER	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
30U	XC6505A261ER	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
30V	XC6505A271ER	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
30X	XC6505A281ER	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
30Y	XC6505A291ER	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
30Z	XC6505A301ER	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
31	CHT5663M1PT	Si-npn	AF, Sw, 12V, 500mA, B=270..680, 320MHz	FBPT-723		9a		-	17ta	Chm
31	RP110L361B	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
31	XC6221C39B7R	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
31	XC6229H2711R-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
31	XC6224B09B7R	LVR-IC	LDO, 0.95V±20mV, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
31	XC6420AB31DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.80V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
31	XC6420AB317R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.80V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
31	BL8063CKETR31	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
31	LC1472CKETR31	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
31	BL8563CKETR31	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
31	BL8563CKFTR31	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
310	XC6505A311ER	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
310	VRH3101NV	LVR-IC	LDO, 3.1V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
311	XC6505A321ER	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
312	XC6505A331ER	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
313	XC6505A341ER	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
314	XC6505A351ER	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
315	XC6505A361ER	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
315	VRH3151NV	LVR-IC	LDO, 3.15V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
316	XC6505A371ER	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
317	XC6505A381ER	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
318	XC6505A391ER	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
319	XC6505A401ER	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
31A	XC6505A411ER	LVR-IC	LDO, 4.1V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
31B	XC6505A421ER	LVR-IC	LDO, 4.2V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
31C	XC6505A431ER	LVR-IC	LDO, 4.3V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
31D	XC6505A441ER	LVR-IC	LDO, 4.4V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
31E	XC6505A451ER	LVR-IC	LDO, 4.5V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
31F	XC6505A461ER	LVR-IC	LDO, 4.6V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
31H	XC6505A471ER	LVR-IC	LDO, 4.7V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
31K	XC6505A481ER	LVR-IC	LDO, 4.8V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
31L	XC6505A491ER	LVR-IC	LDO, 4.9V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
31M	XC6505A501ER	LVR-IC	LDO, 5.0V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
32	CH3904M1PT	Si-npn	AF, Sw, 40V, 200mA, B=100..300, 300MHz	FBPT-723		9a		-	17ta	Chm
32	RP110L081C	LVR-IC	LDO, 0.8V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
32	XC6221C40B7R	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
32	XC6229H27B1R-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
32	XC6223D1219R-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
32	XC6224B10B7R	LVR-IC	LDO, 1.05V±20mV, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
32	XC6420AB327R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.80V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
32	XC6420AB32DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/2.80V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
32	BL8063CKETR32	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
32	LC1472CKETR32	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
32	BL8563CKETR32	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
32	BL8563CKFTR32	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
320	XC6505A611ER	LVR-IC	LDO, 6.1V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
320	VRH3201NV	LVR-IC	LDO, 3.2V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
321	XC6505A621ER	LVR-IC	LDO, 6.2V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
322	XC6505A631ER	LVR-IC	LDO, 6.3V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
323	XC6505A641ER	LVR-IC	LDO, 6.4V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
324	XC6505A651ER	LVR-IC	LDO, 6.5V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
325	XC6505A661ER	LVR-IC	LDO, 6.6V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
325	VRH3251NV	LVR-IC	LDO, 3.25V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
326	XC6505A671ER	LVR-IC	LDO, 6.7V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
327	XC6505A681ER	LVR-IC	LDO, 6.8V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
328	XC6505A691ER	LVR-IC	LDO, 6.9V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
329	XC6505A701ER	LVR-IC	LDO, 7.0V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
32N	XC6505A511ER	LVR-IC	LDO, 5.1V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
32P	XC6505A521ER	LVR-IC	LDO, 5.2V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
32R	XC6505A531ER	LVR-IC	LDO, 5.3V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
32S	XC6505A541ER	LVR-IC	LDO, 5.4V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
32T	XC6505A551ER	LVR-IC	LDO, 5.5V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
32U	XC6505A561ER	LVR-IC	LDO, 5.6V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
32V	XC6505A571ER	LVR-IC	LDO, 5.7V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
32X	XC6505A581ER	LVR-IC	LDO, 5.8V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
32Y	XC6505A591ER	LVR-IC	LDO, 5.9V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
32Z	XC6505A601ER	LVR-IC	LDO, 6.0V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
33	RP110L091C	LVR-IC	LDO, 0.9V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
33	XC6221C41B7R	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
33	XC6229H2811R-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
33	XC6223D1319R-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
33	XC6224B11B7R	LVR-IC	LDO, 1.15V±20mV, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor

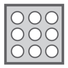
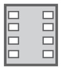

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
33	XC6420AB33DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.80V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
33	XC6420AB337R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/2.80V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
33	BL8063CKETR33	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
33	LC1472CKETR33	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
33	BL8563CKETR33	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
33	BL8563CKFTR33	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
330	VRH3301NV	LVR-IC	LDO, 3.3V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
335	VRH3351NV	LVR-IC	LDO, 3.35V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
33A	XC6505A711ER	LVR-IC	LDO, 7.1V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
33B	XC6505A721ER	LVR-IC	LDO, 7.2V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
33C	XC6505A731ER	LVR-IC	LDO, 7.3V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
33D	XC6505A741ER	LVR-IC	LDO, 7.4V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
33E	XC6505A751ER	LVR-IC	LDO, 7.5V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
33F	XC6505A761ER	LVR-IC	LDO, 7.6V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
33H	XC6505A771ER	LVR-IC	LDO, 7.7V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
33K	XC6505A781ER	LVR-IC	LDO, 7.8V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
33L	XC6505A791ER	LVR-IC	LDO, 7.9V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
33M	XC6505A801ER	LVR-IC	LDO, 8.0V±1%, 200mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
34	RP110L101C	LVR-IC	LDO, 1.0V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
34	XC6221C42B7R	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
34	XC6229H28B1R-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
34	XC6223D1419R-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
34	XC6224B12B7R	LVR-IC	LDO, 1.25V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
34	XC6420AB347R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.00V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
34	XC6420AB34DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.00V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
34	BL8063CKETR34	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
34	LC1472CKETR34	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
34	BL8563CKETR34	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
34	BL8563CKFTR34	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
340	VRH3401NV	LVR-IC	LDO, 3.4V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
345	VRH3451NV	LVR-IC	LDO, 3.45V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
34A	AP6233A-10NHFPU	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
34A	AP6233A-10NHFGU	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
34A	AP6233A-10NHFPU1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
34A	AP6233A-10NHFGU1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
34A10	LN1134A102DR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A11	LN1134A112DR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A12	LN1134A122DR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A13	LN1134A132DR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A14	LN1134A142DR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A15	LN1134A152DR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A16	LN1134A162DR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A17	LN1134A172DR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A18	LN1134A182DR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A19	LN1134A192DR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A1A	LN1134A10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A1B	LN1134A11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A1C	LN1134A12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A1D	LN1134A13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A1E	LN1134A14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A1F	LN1134A15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A1H	LN1134A16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A1K	LN1134A17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A1L	LN1134A18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A1M	LN1134A19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A20	LN1134A202DR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A21	LN1134A212DR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A22	LN1134A222DR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A23	LN1134A232DR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A24	LN1134A242DR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A25	LN1134A252DR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A26	LN1134A262DR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A27	LN1134A272DR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A28	LN1134A282DR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A29	LN1134A292DR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A2A	LN1134A20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A2B	LN1134A21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A2C	LN1134A22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A2D	LN1134A23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln
34A2E	LN1134A24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
34A2F	LN1134A25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A2H	LN1134A26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A2K	LN1134A27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A2L	LN1134A28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A2M	LN1134A29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A30	LN1134A302DR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A31	LN1134A312DR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A32	LN1134A322DR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A33	LN1134A332DR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A34	LN1134A342DR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A35	LN1134A352DR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A36	LN1134A362DR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A37	LN1134A372DR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A38	LN1134A382DR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A39	LN1134A392DR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A3A	LN1134A30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A3B	LN1134A31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A3C	LN1134A32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A3D	LN1134A33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A3E	LN1134A34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A3F	LN1134A35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A3H	LN1134A36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A3K	LN1134A37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A3L	LN1134A38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A3M	LN1134A39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A40	LN1134A402DR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A41	LN1134A412DR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A42	LN1134A422DR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A43	LN1134A432DR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A44	LN1134A442DR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A45	LN1134A452DR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A46	LN1134A462DR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A47	LN1134A472DR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A48	LN1134A482DR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A49	LN1134A492DR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A4A	LN1134A40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A4B	LN1134A41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A4C	LN1134A42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A4D	LN1134A43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A4E	LN1134A44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A4F	LN1134A45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A4H	LN1134A46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A4K	LN1134A47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A4L	LN1134A48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A4M	LN1134A49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A50	LN1134A502DR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A51	LN1134A512DR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A52	LN1134A522DR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A53	LN1134A532DR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A54	LN1134A542DR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A55	LN1134A552DR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A56	LN1134A562DR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A57	LN1134A572DR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A58	LN1134A582DR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A59	LN1134A592DR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A5A	LN1134A50ADR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A5B	LN1134A51ADR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A5C	LN1134A52ADR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A5D	LN1134A53ADR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A5E	LN1134A54ADR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A5F	LN1134A55ADR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A5H	LN1134A56ADR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A5K	LN1134A57ADR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A5L	LN1134A58ADR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A5M	LN1134A59ADR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34A60	LN1134A602DR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE, PDR	DFN-6	VR4	9b		07	74hq	NIn
34B	AP6233A-10NLFPU	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
34B	AP6233A-10NLFGU	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
34B	AP6233A-10NLFPU1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
34B	AP6233A-10NLFGU1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
34B10	LN1134B102DR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B11	LN1134B112DR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B12	LN1134B122DR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B13	LN1134B132DR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B14	LN1134B142DR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B15	LN1134B152DR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B16	LN1134B162DR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B17	LN1134B172DR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B18	LN1134B182DR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B19	LN1134B192DR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B1A	LN1134B10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B1B	LN1134B11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B1C	LN1134B12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B1D	LN1134B13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B1E	LN1134B14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B1F	LN1134B15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B1H	LN1134B16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B1K	LN1134B17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B1L	LN1134B18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B1M	LN1134B19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B20	LN1134B202DR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B21	LN1134B212DR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B22	LN1134B222DR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B23	LN1134B232DR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B24	LN1134B242DR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B25	LN1134B252DR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B26	LN1134B262DR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B27	LN1134B272DR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B28	LN1134B282DR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B29	LN1134B292DR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B2A	LN1134B20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B2B	LN1134B21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B2C	LN1134B22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B2D	LN1134B23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B2E	LN1134B24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B2F	LN1134B25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B2H	LN1134B26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B2K	LN1134B27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B2L	LN1134B28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B2M	LN1134B29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B30	LN1134B302DR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B31	LN1134B312DR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B32	LN1134B322DR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B33	LN1134B332DR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B34	LN1134B342DR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B35	LN1134B352DR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B36	LN1134B362DR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B37	LN1134B372DR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B38	LN1134B382DR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B39	LN1134B392DR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B3A	LN1134B30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B3B	LN1134B31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B3C	LN1134B32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B3D	LN1134B33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B3E	LN1134B34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B3F	LN1134B35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B3H	LN1134B36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B3K	LN1134B37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B3L	LN1134B38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B3M	LN1134B39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B40	LN1134B402DR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B41	LN1134B412DR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B42	LN1134B422DR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B43	LN1134B432DR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B44	LN1134B442DR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B45	LN1134B452DR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B46	LN1134B462DR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B47	LN1134B472DR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B48	LN1134B482DR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn
34B49	LN1134B492DR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	NIn

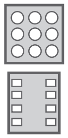

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
34B4A	LN1134B40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B4B	LN1134B41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B4C	LN1134B42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B4D	LN1134B43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B4E	LN1134B44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B4F	LN1134B45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B4H	LN1134B46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B4K	LN1134B47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B4L	LN1134B48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B4M	LN1134B49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B50	LN1134B502DR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B51	LN1134B512DR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B52	LN1134B522DR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B53	LN1134B532DR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B54	LN1134B542DR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B55	LN1134B552DR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B56	LN1134B562DR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B57	LN1134B572DR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B58	LN1134B582DR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B59	LN1134B592DR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B5A	LN1134B50ADR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B5B	LN1134B51ADR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B5C	LN1134B52ADR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B5D	LN1134B53ADR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B5E	LN1134B54ADR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B5F	LN1134B55ADR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B5H	LN1134B56ADR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B5K	LN1134B57ADR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B5L	LN1134B58ADR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B5M	LN1134B59ADR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34B60	LN1134B602DR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE	DFN-6	VR4	9b		07	74hq	Nln
34C	AP6233A-10NHNPU	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
34C	AP6233A-10NHNGU	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
34C	AP6233A-10NHNPU1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
34C	AP6233A-10NHNGU1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
34C10	LN1134C102DR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C11	LN1134C112DR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C12	LN1134C122DR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C13	LN1134C132DR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C14	LN1134C142DR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C15	LN1134C152DR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C16	LN1134C162DR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C17	LN1134C172DR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C18	LN1134C182DR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C19	LN1134C192DR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C1A	LN1134C10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C1B	LN1134C11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C1C	LN1134C12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C1D	LN1134C13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C1E	LN1134C14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C1F	LN1134C15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C1H	LN1134C16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C1K	LN1134C17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C1L	LN1134C18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C1M	LN1134C19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C20	LN1134C202DR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C21	LN1134C212DR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C22	LN1134C222DR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C23	LN1134C232DR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C24	LN1134C242DR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C25	LN1134C252DR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C26	LN1134C262DR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C27	LN1134C272DR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C28	LN1134C282DR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C29	LN1134C292DR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C2A	LN1134C20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C2B	LN1134C21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C2C	LN1134C22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C2D	LN1134C23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C2E	LN1134C24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln

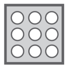

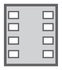

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
34C2F	LN1134C25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C2H	LN1134C26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C2K	LN1134C27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C2L	LN1134C28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C2M	LN1134C29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C30	LN1134C302DR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C31	LN1134C312DR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C32	LN1134C322DR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C33	LN1134C332DR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C34	LN1134C342DR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C35	LN1134C352DR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C36	LN1134C362DR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C37	LN1134C372DR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C38	LN1134C382DR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C39	LN1134C392DR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C3A	LN1134C30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C3B	LN1134C31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C3C	LN1134C32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C3D	LN1134C33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C3E	LN1134C34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C3F	LN1134C35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C3H	LN1134C36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C3K	LN1134C37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C3L	LN1134C38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C3M	LN1134C39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C40	LN1134C402DR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C41	LN1134C412DR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C42	LN1134C422DR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C43	LN1134C432DR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C44	LN1134C442DR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C45	LN1134C452DR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C46	LN1134C462DR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C47	LN1134C472DR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C48	LN1134C482DR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C49	LN1134C492DR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C4A	LN1134C40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C4B	LN1134C41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C4C	LN1134C42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C4D	LN1134C43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C4E	LN1134C44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C4F	LN1134C45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C4H	LN1134C46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C4K	LN1134C47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C4L	LN1134C48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C4M	LN1134C49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C50	LN1134C502DR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C51	LN1134C512DR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C52	LN1134C522DR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C53	LN1134C532DR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C54	LN1134C542DR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C55	LN1134C552DR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C56	LN1134C562DR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C57	LN1134C572DR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C58	LN1134C582DR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C59	LN1134C592DR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C5A	LN1134C50ADR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C5B	LN1134C51ADR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C5C	LN1134C52ADR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C5D	LN1134C53ADR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C5E	LN1134C54ADR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C5F	LN1134C55ADR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C5H	LN1134C56ADR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C5K	LN1134C57ADR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C5L	LN1134C58ADR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C5M	LN1134C59ADR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34C60	LN1134C602DR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE, PUR	DFN-6	VR4	9b		07	74hq	Nln
34D	AP6233A-10NLNPU	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
34D	AP6233A-10NLNGU	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
34D	AP6233A-10NLNPU1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
34D	AP6233A-10NLNGU1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw

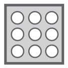

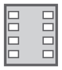

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
34D10	LN1134D102DR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D11	LN1134D112DR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D12	LN1134D122DR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D13	LN1134D132DR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D14	LN1134D142DR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D15	LN1134D152DR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D16	LN1134D162DR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D17	LN1134D172DR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D18	LN1134D182DR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D19	LN1134D192DR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D1A	LN1134D10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D1B	LN1134D11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D1C	LN1134D12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D1D	LN1134D13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D1E	LN1134D14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D1F	LN1134D15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D1H	LN1134D16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D1K	LN1134D17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D1L	LN1134D18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D1M	LN1134D19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D20	LN1134D202DR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D21	LN1134D212DR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D22	LN1134D222DR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D23	LN1134D232DR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D24	LN1134D242DR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D25	LN1134D252DR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D26	LN1134D262DR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D27	LN1134D272DR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D28	LN1134D282DR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D29	LN1134D292DR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D2A	LN1134D20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D2B	LN1134D21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D2C	LN1134D22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D2D	LN1134D23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D2E	LN1134D24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D2F	LN1134D25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D2H	LN1134D26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D2K	LN1134D27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D2L	LN1134D28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D2M	LN1134D29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D30	LN1134D302DR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D31	LN1134D312DR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D32	LN1134D322DR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D33	LN1134D332DR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D34	LN1134D342DR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D35	LN1134D352DR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D36	LN1134D362DR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D37	LN1134D372DR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D38	LN1134D382DR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D39	LN1134D392DR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D3A	LN1134D30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D3B	LN1134D31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D3C	LN1134D32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D3D	LN1134D33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D3E	LN1134D34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D3F	LN1134D35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D3H	LN1134D36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D3K	LN1134D37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D3L	LN1134D38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D3M	LN1134D39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D40	LN1134D402DR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D41	LN1134D412DR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D42	LN1134D422DR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D43	LN1134D432DR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D44	LN1134D442DR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D45	LN1134D452DR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D46	LN1134D462DR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D47	LN1134D472DR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D48	LN1134D482DR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D49	LN1134D492DR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln

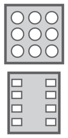

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
34D4A	LN1134D40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D4B	LN1134D41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D4C	LN1134D42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D4D	LN1134D43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D4E	LN1134D44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D4F	LN1134D45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D4H	LN1134D46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D4K	LN1134D47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D4L	LN1134D48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D4M	LN1134D49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D50	LN1134D502DR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D51	LN1134D512DR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D52	LN1134D522DR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D53	LN1134D532DR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D54	LN1134D542DR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D55	LN1134D552DR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D56	LN1134D562DR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D57	LN1134D572DR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D58	LN1134D582DR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D59	LN1134D592DR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D5A	LN1134D50ADR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D5B	LN1134D51ADR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D5C	LN1134D52ADR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D5D	LN1134D53ADR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D5E	LN1134D54ADR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D5F	LN1134D55ADR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D5H	LN1134D56ADR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D5K	LN1134D57ADR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D5L	LN1134D58ADR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D5M	LN1134D59ADR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34D60	LN1134D602DR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE	DFN-6	VR4	9b		07	74hq	Nln
34E	AP6233A-10UHFPU	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
34E	AP6233A-10UHFGU	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
34E	AP6233A-10UHFPU1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
34E	AP6233A-10UHFGU1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
34E	XC6505C151ER	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
34F	AP6233A-10ULFPU	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
34F	AP6233A-10ULFGU	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
34F	AP6233A-10ULFPU1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
34F	AP6233A-10ULFGU1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
34F	XC6505C161ER	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
34G	AP6233A-10UHNPU	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
34G	AP6233A-10UHNGU	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
34G	AP6233A-10UHNPU1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
34G	AP6233A-10UHNGU1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
34H	AP6233A-10ULNPU	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
34H	AP6233A-10ULNGU	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
34H	AP6233A-10ULNPU1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
34H	AP6233A-10ULNGU1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
34H	XC6505C171ER	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
34J	AP6233A-10DHFPU	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
34J	AP6233A-10DHFGU	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
34J	AP6233A-10DHFPU1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
34J	AP6233A-10DHFGU1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
34K	AP6233A-10DLFPU	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
34K	AP6233A-10DLFGU	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
34K	AP6233A-10DLFPU1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
34K	AP6233A-10DLFGU1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
34K	XC6505C181ER	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
34L	AP6233A-10DHNPU	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
34L	AP6233A-10DHNGU	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
34L	AP6233A-10DHNPU1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
34L	AP6233A-10DHNGU1	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
34L	XC6505C191ER	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
34M	AP6233A-10DLNPU	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
34M	AP6233A-10DLNGU	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
34M	AP6233A-10DLNPU1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
34M	AP6233A-10DLNGU1	LVR-IC	LDO, 1.0V±1%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
34M	XC6505C201ER	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
34N	XC6505C211ER	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor

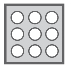

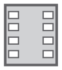

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
34P	XC6505C221ER	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
34R	XC6505C231ER	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
34S	XC6505C241ER	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
34T	XC6505C251ER	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
34U	XC6505C261ER	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
34V	XC6505C271ER	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
34X	XC6505C281ER	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
34Y	XC6505C291ER	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
34Z	XC6505C301ER	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
35	RP110L111C	LVR-IC	LDO, 1.1V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
35	XC6221C43B7R	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
35	XC6229H2911R-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
35	XC6223D1519R-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
35	XC6224B13B7R	LVR-IC	LDO, 1.25V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
35	XC6420AB357R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.30V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
35	XC6420AB35DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.80/3.30V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
35	BL8063CKETR35	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
35	LC1472CKETR35	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
35	BL8563CKETR35	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
35	BL8563CKFTR35	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
350	XC6505C311ER	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
350	VRH3501NV	LVR-IC	LDO, 3.5V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
351	XC6505C321ER	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
352	XC6505C331ER	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
353	XC6505C341ER	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
354	XC6505C351ER	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
355	XC6505C361ER	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
355	VRH3551NV	LVR-IC	LDO, 3.55V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
356	XC6505C371ER	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
357	XC6505C381ER	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
358	XC6505C391ER	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
359	XC6505C401ER	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
35A	AP6233A-12NHFPU	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
35A	AP6233A-12NHFGU	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
35A	AP6233A-12NHFPU1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
35A	AP6233A-12NHFGU1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
35A	XC6505C411ER	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
35B	AP6233A-12NLFPU	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
35B	AP6233A-12NLFGU	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
35B	AP6233A-12NLFPU1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
35B	AP6233A-12NLFGU1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
35B	XC6505C421ER	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
35C	AP6233A-12NHNPU	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
35C	AP6233A-12NHNGU	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
35C	AP6233A-12NHNPU1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
35C	AP6233A-12NHNGU1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
35C	XC6505C431ER	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
35D	AP6233A-12NLNPU	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
35D	AP6233A-12NLNGU	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
35D	AP6233A-12NLNPU1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
35D	AP6233A-12NLNGU1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
35D	XC6505C441ER	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
35E	AP6233A-12UHFPU	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
35E	AP6233A-12UHFGU	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
35E	AP6233A-12UHFPU1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
35E	AP6233A-12UHFGU1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
35E	XC6505C451ER	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
35F	AP6233A-12ULFPU	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
35F	AP6233A-12ULFGU	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
35F	AP6233A-12ULFPU1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
35F	AP6233A-12ULFGU1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
35F	XC6505C461ER	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
35G	AP6233A-12UHNPU	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
35G	AP6233A-12UHNGU	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
35G	AP6233A-12UHNPU1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
35G	AP6233A-12UHNGU1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
35H	AP6233A-12ULNPU	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
35H	AP6233A-12ULNGU	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
35H	AP6233A-12ULNPU1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
35H	AP6233A-12ULNGU1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw

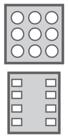

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
35H	XC6505C471ER	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
35J	AP6233A-12DHFPU	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
35J	AP6233A-12DHFGU	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
35J	AP6233A-12DHFPU1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
35J	AP6233A-12DHFGU1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
35K	AP6233A-12DLFPU	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
35K	AP6233A-12DLFGU	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
35K	AP6233A-12DLFPU1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
35K	AP6233A-12DLFGU1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
35K	XC6505C481ER	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
35L	AP6233A-12DHNPU	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
35L	AP6233A-12DHNGU	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
35L	AP6233A-12DHNPU1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
35L	AP6233A-12DHNGU1	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
35L	XC6505C491ER	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
35M	AP6233A-12DLNPU	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
35M	AP6233A-12DLNGU	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
35M	AP6233A-12DLNPU1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
35M	AP6233A-12DLNGU1	LVR-IC	LDO, 1.2V±1%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
35M	XC6505C501ER	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
36	CHT2030M1PT	Si-pnp	AF, Sw, 12V, 500mA, B=270..680, 260MHz	FBPT-723		9a		-	17ta	Chm
36	ADP150ACBZ-1.8-R7	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	CB-4-3	VR4	9a		-	63bc*	Ad
36	RP110L121C	LVR-IC	LDO, 1.2V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
36	XC6221C44B7R	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
36	XC6229H29B1R-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
36	XC6223D1619R-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
36	XC6224B14B7R	LVR-IC	LDO, 1.45V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
36	XC6420AB36DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.60V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
36	XC6420AB367R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/3.60V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
36	BL8063CKETR36	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
36	LC1472CKETR36	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
36	BL8563CKETR36	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
36	BL8563CKFTR36	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
360	XC6505C611ER	LVR-IC	LDO, 6.1V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
360	VRH3601NV	LVR-IC	LDO, 3.6V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
361	XC6505C621ER	LVR-IC	LDO, 6.2V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
362	XC6505C631ER	LVR-IC	LDO, 6.3V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
363	XC6505C641ER	LVR-IC	LDO, 6.4V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
364	XC6505C651ER	LVR-IC	LDO, 6.5V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
365	XC6505C661ER	LVR-IC	LDO, 6.6V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
365	VRH3651NV	LVR-IC	LDO, 3.65V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
366	XC6505C671ER	LVR-IC	LDO, 6.7V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
367	XC6505C681ER	LVR-IC	LDO, 6.8V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
368	XC6505C691ER	LVR-IC	LDO, 6.9V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
369	XC6505C701ER	LVR-IC	LDO, 7.0V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
36N	XC6505C511ER	LVR-IC	LDO, 5.1V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
36P	XC6505C521ER	LVR-IC	LDO, 5.2V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
36R	XC6505C531ER	LVR-IC	LDO, 5.3V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
36S	XC6505C541ER	LVR-IC	LDO, 5.4V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
36T	XC6505C551ER	LVR-IC	LDO, 5.5V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
36U	XC6505C561ER	LVR-IC	LDO, 5.6V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
36V	XC6505C571ER	LVR-IC	LDO, 5.7V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
36X	XC6505C581ER	LVR-IC	LDO, 5.8V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
36Y	XC6505C591ER	LVR-IC	LDO, 5.9V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
36Z	XC6505C601ER	LVR-IC	LDO, 6.0V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
37	CH3906M1PT	Si-pnp	AF, Sw, 40V, 200mA, B=100..300, 250MHz	FBPT-723		9a		-	17ta	Chm
37	RP110L121C5	LVR-IC	LDO, 1.25V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
37	XC6221C45B7R	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
37	XC6229H3011R-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
37	XC6223D1719R-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
37	XC6224B15B7R	LVR-IC	LDO, 1.55V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
37	XC6217D0827R-G	LVR-IC	LDO, 0.8V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
37	XC6420AB377R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.60/1.20V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
37	XC6420AB37DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.60/1.20V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
37	BL8063CKETR37	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
37	LC1472CKETR37	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
37	BL8563CKETR37	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
37	BL8563CKFTR37	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
370	VRH3701NV	LVR-IC	LDO, 3.7V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
375	VRH3751NV	LVR-IC	LDO, 3.75V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans

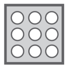

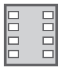

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
37A	XC6505C711ER	LVR-IC	LDO, 7.1V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
37B	XC6505C721ER	LVR-IC	LDO, 7.2V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
37C	XC6505C731ER	LVR-IC	LDO, 7.3V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
37D	XC6505C741ER	LVR-IC	LDO, 7.4V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
37E	XC6505C751ER	LVR-IC	LDO, 7.5V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
37F	XC6505C761ER	LVR-IC	LDO, 7.6V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
37H	XC6505C771ER	LVR-IC	LDO, 7.7V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
37K	XC6505C781ER	LVR-IC	LDO, 7.8V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
37L	XC6505C791ER	LVR-IC	LDO, 7.9V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
37M	XC6505C801ER	LVR-IC	LDO, 8.0V±1%, 200mA, +CE, CL	USP-6C	VR4	9a		-	49hq	Tor
38	2SA1037M1PT-Q	Si-pnp	AF, 60V, 150mA, 200mW, B=120..270, 140MHz	FBPT-723		9a		-	17ta	Chm
38	RP110L131C	LVR-IC	LDO, 1.3V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
38	XC6221C46B7R	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
38	XC6229H30B1R-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
38	XC6223D1819R-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
38	XC6224B16B7R	LVR-IC	LDO, 1.65V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
38	XC6217D0927R-G	LVR-IC	LDO, 0.9V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
38	XC6420AB387R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.80V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
38	XC6420AB38DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.20/2.80V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
38	BL8063CKETR38	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
38	LC1472CKETR38	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
38	BL8563CKETR38	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
38	BL8563CKFTR38	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
380	VRH3801NV	LVR-IC	LDO, 3.8V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
385	VRH3851NV	LVR-IC	LDO, 3.85V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
38A	AP6233A-15NHFPU	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
38A	AP6233A-15NHFGU	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
38A	AP6233A-15NHFPU1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
38A	AP6233A-15NHFGU1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
38A10	LN1138A102DR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A11	LN1138A112DR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A12	LN1138A122DR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A13	LN1138A132DR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A14	LN1138A142DR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A15	LN1138A152DR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A16	LN1138A162DR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A17	LN1138A172DR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A18	LN1138A182DR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A19	LN1138A192DR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A1A	LN1138A10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A1B	LN1138A11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A1C	LN1138A12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A1D	LN1138A13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A1E	LN1138A14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A1F	LN1138A15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A1H	LN1138A16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A1K	LN1138A17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A1L	LN1138A18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A1M	LN1138A19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A20	LN1138A202DR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A21	LN1138A212DR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A22	LN1138A222DR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A23	LN1138A232DR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A24	LN1138A242DR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A25	LN1138A252DR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A26	LN1138A262DR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A27	LN1138A272DR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A28	LN1138A282DR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A29	LN1138A292DR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A2A	LN1138A20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A2B	LN1138A21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A2C	LN1138A22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A2D	LN1138A23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A2E	LN1138A24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A2F	LN1138A25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A2H	LN1138A26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A2K	LN1138A27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A2L	LN1138A28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A2M	LN1138A29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln
38A30	LN1138A302DR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	Nln

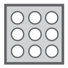

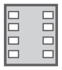

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
38A31	LN1138A312DR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A32	LN1138A322DR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A33	LN1138A332DR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A34	LN1138A342DR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A35	LN1138A352DR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A36	LN1138A362DR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A37	LN1138A372DR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A38	LN1138A382DR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A39	LN1138A392DR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A3A	LN1138A30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A3B	LN1138A31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A3C	LN1138A32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A3D	LN1138A33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A3E	LN1138A34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A3F	LN1138A35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A3H	LN1138A36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A3K	LN1138A37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A3L	LN1138A38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A3M	LN1138A39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A40	LN1138A402DR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A41	LN1138A412DR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A42	LN1138A422DR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A43	LN1138A432DR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A44	LN1138A442DR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A45	LN1138A452DR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A46	LN1138A462DR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A47	LN1138A472DR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A48	LN1138A482DR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A49	LN1138A492DR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A4A	LN1138A40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A4B	LN1138A41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A4C	LN1138A42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A4D	LN1138A43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A4E	LN1138A44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A4F	LN1138A45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A4H	LN1138A46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A4K	LN1138A47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A4L	LN1138A48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A4M	LN1138A49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A50	LN1138A502DR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A51	LN1138A512DR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A52	LN1138A522DR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A53	LN1138A532DR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A54	LN1138A542DR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A55	LN1138A552DR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A56	LN1138A562DR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A57	LN1138A572DR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A58	LN1138A582DR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A59	LN1138A592DR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A5A	LN1138A50ADR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A5B	LN1138A51ADR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A5C	LN1138A52ADR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A5D	LN1138A53ADR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A5E	LN1138A54ADR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A5F	LN1138A55ADR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A5H	LN1138A56ADR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A5K	LN1138A57ADR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A5L	LN1138A58ADR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A5M	LN1138A59ADR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38A60	LN1138A602DR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE, PDR	USP-6B	VR4	9b		07	49hq	NIn
38B	AP6233A-15NLFPU	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
38B	AP6233A-15NLFGU	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
38B	AP6233A-15NLFPU1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
38B	AP6233A-15NLFGU1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
38B10	LN1138B102DR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B11	LN1138B112DR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B12	LN1138B122DR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B13	LN1138B132DR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B14	LN1138B142DR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B15	LN1138B152DR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn

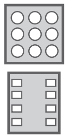

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
38B16	LN1138B162DR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B17	LN1138B172DR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B18	LN1138B182DR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B19	LN1138B192DR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B1A	LN1138B10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B1B	LN1138B11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B1C	LN1138B12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B1D	LN1138B13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B1E	LN1138B14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B1F	LN1138B15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B1H	LN1138B16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B1K	LN1138B17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B1L	LN1138B18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B1M	LN1138B19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B20	LN1138B202DR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B21	LN1138B212DR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B22	LN1138B222DR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B23	LN1138B232DR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B24	LN1138B242DR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B25	LN1138B252DR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B26	LN1138B262DR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B27	LN1138B272DR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B28	LN1138B282DR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B29	LN1138B292DR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B2A	LN1138B20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B2B	LN1138B21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B2C	LN1138B22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B2D	LN1138B23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B2E	LN1138B24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B2F	LN1138B25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B2H	LN1138B26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B2K	LN1138B27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B2L	LN1138B28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B2M	LN1138B29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B30	LN1138B302DR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B31	LN1138B312DR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B32	LN1138B322DR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B33	LN1138B332DR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B34	LN1138B342DR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B35	LN1138B352DR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B36	LN1138B362DR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B37	LN1138B372DR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B38	LN1138B382DR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B39	LN1138B392DR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B3A	LN1138B30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B3B	LN1138B31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B3C	LN1138B32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B3D	LN1138B33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B3E	LN1138B34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B3F	LN1138B35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B3H	LN1138B36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B3K	LN1138B37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B3L	LN1138B38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B3M	LN1138B39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B40	LN1138B402DR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B41	LN1138B412DR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B42	LN1138B422DR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B43	LN1138B432DR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B44	LN1138B442DR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B45	LN1138B452DR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B46	LN1138B462DR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B47	LN1138B472DR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B48	LN1138B482DR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B49	LN1138B492DR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B4A	LN1138B40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B4B	LN1138B41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B4C	LN1138B42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B4D	LN1138B43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B4E	LN1138B44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B4F	LN1138B45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn

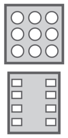

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
38B4H	LN1138B46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B4K	LN1138B47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B4L	LN1138B48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B4M	LN1138B49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B50	LN1138B502DR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B51	LN1138B512DR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B52	LN1138B522DR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B53	LN1138B532DR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B54	LN1138B542DR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B55	LN1138B552DR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B56	LN1138B562DR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B57	LN1138B572DR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B58	LN1138B582DR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B59	LN1138B592DR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B5A	LN1138B50ADR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B5B	LN1138B51ADR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B5C	LN1138B52ADR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B5D	LN1138B53ADR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B5E	LN1138B54ADR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B5F	LN1138B55ADR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B5H	LN1138B56ADR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B5K	LN1138B57ADR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B5L	LN1138B58ADR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B5M	LN1138B59ADR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38B60	LN1138B602DR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE	USP-6B	VR4	9b		07	49hq	NIn
38C	AP6233A-15NHNPU	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
38C	AP6233A-15NHNGU	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
38C	AP6233A-15NHNPU1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
38C	AP6233A-15NHNGU1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
38C10	LN1138C102DR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C11	LN1138C112DR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C12	LN1138C122DR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C13	LN1138C132DR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C14	LN1138C142DR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C15	LN1138C152DR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C16	LN1138C162DR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C17	LN1138C172DR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C18	LN1138C182DR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C19	LN1138C192DR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C1A	LN1138C10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C1B	LN1138C11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C1C	LN1138C12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C1D	LN1138C13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C1E	LN1138C14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C1F	LN1138C15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C1H	LN1138C16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C1K	LN1138C17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C1L	LN1138C18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C1M	LN1138C19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C20	LN1138C202DR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C21	LN1138C212DR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C22	LN1138C222DR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C23	LN1138C232DR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C24	LN1138C242DR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C25	LN1138C252DR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C26	LN1138C262DR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C27	LN1138C272DR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C28	LN1138C282DR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C29	LN1138C292DR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C2A	LN1138C20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C2B	LN1138C21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C2C	LN1138C22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C2D	LN1138C23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C2E	LN1138C24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C2F	LN1138C25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C2H	LN1138C26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C2K	LN1138C27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C2L	LN1138C28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C2M	LN1138C29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn
38C30	LN1138C302DR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	NIn

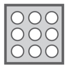
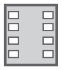

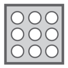
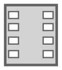

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
38C31	LN1138C312DR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C32	LN1138C322DR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C33	LN1138C332DR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C34	LN1138C342DR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C35	LN1138C352DR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C36	LN1138C362DR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C37	LN1138C372DR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C38	LN1138C382DR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C39	LN1138C392DR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C3A	LN1138C30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C3B	LN1138C31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C3C	LN1138C32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C3D	LN1138C33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C3E	LN1138C34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C3F	LN1138C35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C3H	LN1138C36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C3K	LN1138C37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C3L	LN1138C38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C3M	LN1138C39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C40	LN1138C402DR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C41	LN1138C412DR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C42	LN1138C422DR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C43	LN1138C432DR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C44	LN1138C442DR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C45	LN1138C452DR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C46	LN1138C462DR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C47	LN1138C472DR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C48	LN1138C482DR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C49	LN1138C492DR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C4A	LN1138C40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C4B	LN1138C41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C4C	LN1138C42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C4D	LN1138C43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C4E	LN1138C44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C4F	LN1138C45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C4H	LN1138C46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C4K	LN1138C47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C4L	LN1138C48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C4M	LN1138C49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C50	LN1138C502DR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C51	LN1138C512DR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C52	LN1138C522DR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C53	LN1138C532DR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C54	LN1138C542DR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C55	LN1138C552DR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C56	LN1138C562DR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C57	LN1138C572DR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C58	LN1138C582DR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C59	LN1138C592DR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C5A	LN1138C50ADR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C5B	LN1138C51ADR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C5C	LN1138C52ADR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C5D	LN1138C53ADR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C5E	LN1138C54ADR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C5F	LN1138C55ADR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C5H	LN1138C56ADR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C5K	LN1138C57ADR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C5L	LN1138C58ADR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C5M	LN1138C59ADR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38C60	LN1138C602DR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE, PUR	USP-6B	VR4	9b		07	49hq	Nln
38D	AP6233A-15NLNPU	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
38D	AP6233A-15NLNGU	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
38D	AP6233A-15NLNPU1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
38D	AP6233A-15NLNGU1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
38D10	LN1138D102DR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D11	LN1138D112DR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D12	LN1138D122DR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D13	LN1138D132DR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D14	LN1138D142DR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D15	LN1138D152DR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln

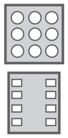

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
38D16	LN1138D162DR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D17	LN1138D172DR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D18	LN1138D182DR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D19	LN1138D192DR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D1A	LN1138D10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D1B	LN1138D11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D1C	LN1138D12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D1D	LN1138D13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D1E	LN1138D14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D1F	LN1138D15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D1H	LN1138D16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D1K	LN1138D17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D1L	LN1138D18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D1M	LN1138D19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D20	LN1138D202DR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D21	LN1138D212DR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D22	LN1138D222DR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D23	LN1138D232DR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D24	LN1138D242DR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D25	LN1138D252DR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D26	LN1138D262DR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D27	LN1138D272DR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D28	LN1138D282DR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D29	LN1138D292DR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D2A	LN1138D20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D2B	LN1138D21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D2C	LN1138D22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D2D	LN1138D23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D2E	LN1138D24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D2F	LN1138D25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D2H	LN1138D26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D2K	LN1138D27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D2L	LN1138D28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D2M	LN1138D29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D30	LN1138D302DR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D31	LN1138D312DR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D32	LN1138D322DR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D33	LN1138D332DR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D34	LN1138D342DR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D35	LN1138D352DR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D36	LN1138D362DR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D37	LN1138D372DR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D38	LN1138D382DR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D39	LN1138D392DR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D3A	LN1138D30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D3B	LN1138D31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D3C	LN1138D32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D3D	LN1138D33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D3E	LN1138D34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D3F	LN1138D35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D3H	LN1138D36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D3K	LN1138D37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D3L	LN1138D38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D3M	LN1138D39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D40	LN1138D402DR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D41	LN1138D412DR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D42	LN1138D422DR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D43	LN1138D432DR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D44	LN1138D442DR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D45	LN1138D452DR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D46	LN1138D462DR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D47	LN1138D472DR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D48	LN1138D482DR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D49	LN1138D492DR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D4A	LN1138D40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D4B	LN1138D41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D4C	LN1138D42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D4D	LN1138D43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D4E	LN1138D44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn
38D4F	LN1138D45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	NIn

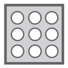
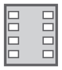

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
38D4H	LN1138D46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D4K	LN1138D47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D4L	LN1138D48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D4M	LN1138D49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D50	LN1138D502DR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D51	LN1138D512DR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D52	LN1138D522DR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D53	LN1138D532DR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D54	LN1138D542DR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D55	LN1138D552DR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D56	LN1138D562DR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D57	LN1138D572DR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D58	LN1138D582DR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D59	LN1138D592DR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D5A	LN1138D50ADR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D5B	LN1138D51ADR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D5C	LN1138D52ADR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D5D	LN1138D53ADR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D5E	LN1138D54ADR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D5F	LN1138D55ADR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D5H	LN1138D56ADR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D5K	LN1138D57ADR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D5L	LN1138D58ADR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D5M	LN1138D59ADR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38D60	LN1138D602DR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE	USP-6B	VR4	9b		07	49hq	Nln
38E	AP6233A-15UHFPU	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
38E	AP6233A-15UHFGU	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
38E	AP6233A-15UHFPU1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
38E	AP6233A-15UHFGU1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
38F	AP6233A-15ULFPU	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
38F	AP6233A-15ULFGU	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
38F	AP6233A-15ULFPU1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
38F	AP6233A-15ULFGU1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
38G	AP6233A-15UHNPU	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
38G	AP6233A-15UHNGU	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
38G	AP6233A-15UHNPU1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
38G	AP6233A-15UHNGU1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
38H	AP6233A-15ULNPU	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
38H	AP6233A-15ULNGU	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
38H	AP6233A-15ULNPU1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
38H	AP6233A-15ULNGU1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
38J	AP6233A-15DHFPU	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
38J	AP6233A-15DHFGU	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
38J	AP6233A-15DHFPU1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
38J	AP6233A-15DHFGU1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
38K	AP6233A-15DLFPU	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
38K	AP6233A-15DLFGU	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
38K	AP6233A-15DLFPU1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
38K	AP6233A-15DLFGU1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
38L	AP6233A-15DHNPU	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
38L	AP6233A-15DHNGU	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
38L	AP6233A-15DHNPU1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
38L	AP6233A-15DHNGU1	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
38M	AP6233A-15DLNPU	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
38M	AP6233A-15DLNGU	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
38M	AP6233A-15DLNPU1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
38M	AP6233A-15DLNGU1	LVR-IC	LDO, 1.5V±1%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
39	2SA1037M1PT-R	Si-pnp	AF, 60V, 150mA, 200mW, B=180..390, 140MHz	FBPT-723		9a		-	17ta	Chm
39	LEE-39+	MMIC	RF amplifier, DC..8GHz, 18.5dB (50Ω)	FG873	A1	9b		-	36aa	Mc
39	RP110L141C	LVR-IC	LDO, 1.4V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
39	XC6221C47B7R	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
39	XC6229H3111R-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
39	XC6223D1919R-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
39	XC6224B17B7R	LVR-IC	LDO, 1.75V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
39	XC6217D1027R-G	LVR-IC	LDO, 1.0V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
39	XC6420AB397R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.00V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
39	XC6420AB39DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.00V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
39	BL8063CKETR39	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
39	LC1472CKETR39	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
39	BL8563CKETR39	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
39	BL8563CKFTR39	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
390	VRH3901NV	LVR-IC	LDO, 3.9V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
395	VRH3951NV	LVR-IC	LDO, 3.95V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
3A	R3117K071C	Vdet-IC	0.7V±15mV, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3A	RP173K121B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3A	RP101K121B	LVR-IC	LDO, LN, 1.1V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3A	RP112K121D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3A	XC6221C48B7R	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
3A	XC6229H31B1R-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
3A	XC6223D2019R-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3A	XC6224B18B7R	LVR-IC	LDO, 1.85V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
3A	XC6217D1127R-G	LVR-IC	LDO, 1.1V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3A	RP124L123D	LVR-IC	LDO, 1.2V±0.8%, 100mA, +LDO CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
3A0	XC6221A311GR	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3A016	XC6106A016ER	Vdet-IC	1.6V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A017	XC6106A017ER	Vdet-IC	1.7V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A018	XC6106A018ER	Vdet-IC	1.8V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A019	XC6106A019ER	Vdet-IC	1.9V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A020	XC6106A020ER	Vdet-IC	2.0V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A021	XC6106A021ER	Vdet-IC	2.1V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A022	XC6106A022ER	Vdet-IC	2.2V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A023	XC6106A023ER	Vdet-IC	2.3V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A024	XC6106A024ER	Vdet-IC	2.4V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A025	XC6106A025ER	Vdet-IC	2.5V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A026	XC6106A026ER	Vdet-IC	2.6V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A027	XC6106A027ER	Vdet-IC	2.7V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A028	XC6106A028ER	Vdet-IC	2.8V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A029	XC6106A029ER	Vdet-IC	2.9V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A030	XC6106A030ER	Vdet-IC	3.0V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A031	XC6106A031ER	Vdet-IC	3.1V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A032	XC6106A032ER	Vdet-IC	3.2V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A033	XC6106A033ER	Vdet-IC	3.3V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A034	XC6106A034ER	Vdet-IC	3.4V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A035	XC6106A035ER	Vdet-IC	3.5V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A036	XC6106A036ER	Vdet-IC	3.6V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A037	XC6106A037ER	Vdet-IC	3.7V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A038	XC6106A038ER	Vdet-IC	3.8V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A039	XC6106A039ER	Vdet-IC	3.9V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A040	XC6106A040ER	Vdet-IC	4.0V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A041	XC6106A041ER	Vdet-IC	4.1V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A042	XC6106A042ER	Vdet-IC	4.2V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A043	XC6106A043ER	Vdet-IC	4.3V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A044	XC6106A044ER	Vdet-IC	4.4V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A045	XC6106A045ER	Vdet-IC	4.5V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A046	XC6106A046ER	Vdet-IC	4.6V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A047	XC6106A047ER	Vdet-IC	4.7V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A048	XC6106A048ER	Vdet-IC	4.8V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A049	XC6106A049ER	Vdet-IC	4.9V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
3A1	XC6221A321GR	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3A116	XC6101A116ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A117	XC6101A117ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A118	XC6101A118ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A119	XC6101A119ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A120	XC6101A120ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A121	XC6101A121ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A122	XC6101A122ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A123	XC6101A123ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A124	XC6101A124ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A125	XC6101A125ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A126	XC6101A126ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A127	XC6101A127ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A128	XC6101A128ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A129	XC6101A129ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A130	XC6101A130ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A131	XC6101A131ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A132	XC6101A132ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A133	XC6101A133ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A134	XC6101A134ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A135	XC6101A135ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A136	XC6101A136ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor

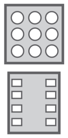

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3A137	XC6101A137ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A138	XC6101A138ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A139	XC6101A139ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A140	XC6101A140ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A141	XC6101A141ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A142	XC6101A142ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A143	XC6101A143ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A144	XC6101A144ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A145	XC6101A145ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A146	XC6101A146ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A147	XC6101A147ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A148	XC6101A148ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A149	XC6101A149ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A150	XC6101A150ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A2	XC6221A331GR	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3A216	XC6101A216ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A217	XC6101A217ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A218	XC6101A218ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A219	XC6101A219ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A220	XC6101A220ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A221	XC6101A221ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A222	XC6101A222ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A223	XC6101A223ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A224	XC6101A224ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A225	XC6101A225ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A226	XC6101A226ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A227	XC6101A227ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A228	XC6101A228ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A229	XC6101A229ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A230	XC6101A230ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A231	XC6101A231ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A232	XC6101A232ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A233	XC6101A233ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A234	XC6101A234ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A235	XC6101A235ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A236	XC6101A236ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A237	XC6101A237ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A238	XC6101A238ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A239	XC6101A239ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A240	XC6101A240ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A241	XC6101A241ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A242	XC6101A242ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A243	XC6101A243ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A244	XC6101A244ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A245	XC6101A245ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A246	XC6101A246ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A247	XC6101A247ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A248	XC6101A248ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A249	XC6101A249ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A250	XC6101A250ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A3	XC6221A341GR	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3A316	XC6101A316ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A317	XC6101A317ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A318	XC6101A318ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A319	XC6101A319ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A320	XC6101A320ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A321	XC6101A321ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A322	XC6101A322ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A323	XC6101A323ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A324	XC6101A324ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A325	XC6101A325ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A326	XC6101A326ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A327	XC6101A327ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A328	XC6101A328ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A329	XC6101A329ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A330	XC6101A330ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A331	XC6101A331ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A332	XC6101A332ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A333	XC6101A333ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A334	XC6101A334ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor

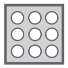

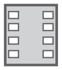

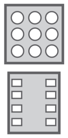

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3A335	XC6101A335ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A336	XC6101A336ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A337	XC6101A337ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A338	XC6101A338ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A339	XC6101A339ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A340	XC6101A340ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A341	XC6101A341ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A342	XC6101A342ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A343	XC6101A343ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A344	XC6101A344ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A345	XC6101A345ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A346	XC6101A346ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A347	XC6101A347ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A348	XC6101A348ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A349	XC6101A349ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A350	XC6101A350ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A4	XC6221A351GR	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3A416	XC6101A416ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A417	XC6101A417ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A418	XC6101A418ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A419	XC6101A419ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A420	XC6101A420ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A421	XC6101A421ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A422	XC6101A422ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A423	XC6101A423ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A424	XC6101A424ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A425	XC6101A425ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A426	XC6101A426ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A427	XC6101A427ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A428	XC6101A428ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A429	XC6101A429ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A430	XC6101A430ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A431	XC6101A431ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A432	XC6101A432ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A433	XC6101A433ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A434	XC6101A434ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A435	XC6101A435ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A436	XC6101A436ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A437	XC6101A437ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A438	XC6101A438ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A439	XC6101A439ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A440	XC6101A440ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A441	XC6101A441ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A442	XC6101A442ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A443	XC6101A443ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A444	XC6101A444ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A445	XC6101A445ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A446	XC6101A446ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A447	XC6101A447ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A448	XC6101A448ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A449	XC6101A449ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A450	XC6101A450ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A5	AP6203A-12GU	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3A5	AP6203A-12PU	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	UFN-6	VR4	9i	H22e	-	56hq	Anw
3A5	XC6221A361GR	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3A516	XC6101A516ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A517	XC6101A517ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A518	XC6101A518ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A519	XC6101A519ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A520	XC6101A520ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A521	XC6101A521ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A522	XC6101A522ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A523	XC6101A523ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A524	XC6101A524ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A525	XC6101A525ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A526	XC6101A526ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A527	XC6101A527ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A528	XC6101A528ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A529	XC6101A529ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A530	XC6101A530ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3A531	XC6101A531ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A532	XC6101A532ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A533	XC6101A533ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A534	XC6101A534ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A535	XC6101A535ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A536	XC6101A536ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A537	XC6101A537ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A538	XC6101A538ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A539	XC6101A539ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A540	XC6101A540ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A541	XC6101A541ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A542	XC6101A542ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A543	XC6101A543ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A544	XC6101A544ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A545	XC6101A545ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A546	XC6101A546ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A547	XC6101A547ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A548	XC6101A548ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A549	XC6101A549ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A550	XC6101A550ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A6	XC6221A371GR	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3A616	XC6101A616ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A617	XC6101A617ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A618	XC6101A618ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A619	XC6101A619ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A620	XC6101A620ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A621	XC6101A621ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A622	XC6101A622ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A623	XC6101A623ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A624	XC6101A624ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A625	XC6101A625ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A626	XC6101A626ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A627	XC6101A627ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A628	XC6101A628ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A629	XC6101A629ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A630	XC6101A630ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A631	XC6101A631ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A632	XC6101A632ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A633	XC6101A633ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A634	XC6101A634ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A635	XC6101A635ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A636	XC6101A636ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A637	XC6101A637ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A638	XC6101A638ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A639	XC6101A639ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A640	XC6101A640ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A641	XC6101A641ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A642	XC6101A642ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A643	XC6101A643ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A644	XC6101A644ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A645	XC6101A645ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A646	XC6101A646ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A647	XC6101A647ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A648	XC6101A648ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A649	XC6101A649ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A650	XC6101A650ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
3A7	XC6221A381GR	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3A8	AP6203A-15GU	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3A8	AP6203A-15PU	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	UFN-6	VR4	9i	H22e	-	56hq	Anw
3A8	XC6221A391GR	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3A8	XC6227A081ER	LVR-IC	LDO, 0.8V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3A9	XC6221A401GR	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3A9	XC6227A091ER	LVR-IC	LDO, 0.9V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AA	AP6203A-18GU	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AA	AP6203A-18PU	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	UFN-6	VR4	9i	H22e	-	56hq	Anw
3AA	AP6233A-18NHFPU	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3AA	AP6233A-18NHFGU	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3AA	AP6233A-18NHFPU1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3AA	AP6233A-18NHFGU1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AA	XC6221A411GR	LVR-IC	LDO, 4.1±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor

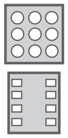

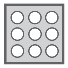
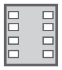

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3AA	XC6227A101ER	LVR-IC	LDO, 1.0V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AA01	XC6404AA01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA02	XC6404AA02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA03	XC6404AA03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA04	XC6404AA04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA05	XC6404AA05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA07	XC6404AA07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA08	XC6404AA08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA09	XC6404AA09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA10	XC6404AA10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA11	XC6404AA11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA12	XC6404AA12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA13	XC6404AA13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA14	XC6404AA14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA15	XC6404AA15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA16	XC6404AA16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA17	XC6404AA17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA18	XC6404AA18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA19	XC6404AA19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA20	XC6404AA20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA21	XC6404AA21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA22	XC6404AA22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA23	XC6404AA23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA24	XC6404AA24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA25	XC6404AA25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA26	XC6404AA26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA27	XC6404AA27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA28	XC6404AA28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA29	XC6404AA29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA30	XC6404AA30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA31	XC6404AA31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA32	XC6404AA32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA33	XC6404AA33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA34	XC6404AA34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA80	XC6404AA80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA81	XC6404AA81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA82	XC6404AA82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA83	XC6404AA83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA84	XC6404AA84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA85	XC6404AA85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA86	XC6404AA86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA87	XC6404AA87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AA88	XC6404AA88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB	AP6233A-18NLFPU	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3AB	AP6233A-18NLFGU	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3AB	AP6233A-18NLFPU1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3AB	AP6233A-18NLFGU1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AB	XC6221A421GR	LVR-IC	LDO, 4.2±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3AB	XC6227A111ER	LVR-IC	LDO, 1.1V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AB01	XC6404AB01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB02	XC6404AB02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB03	XC6404AB03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB04	XC6404AB04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB05	XC6404AB05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB07	XC6404AB07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB08	XC6404AB08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB09	XC6404AB09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB10	XC6404AB10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB11	XC6404AB11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB12	XC6404AB12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB13	XC6404AB13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB14	XC6404AB14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB15	XC6404AB15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB16	XC6404AB16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB17	XC6404AB17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB18	XC6404AB18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB19	XC6404AB19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB20	XC6404AB20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB21	XC6404AB21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB22	XC6404AB22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3AB23	XC6404AB23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB24	XC6404AB24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB25	XC6404AB25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB26	XC6404AB26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB27	XC6404AB27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB28	XC6404AB28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB29	XC6404AB29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB30	XC6404AB30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB31	XC6404AB31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB32	XC6404AB32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB33	XC6404AB33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB34	XC6404AB34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB80	XC6404AB80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB81	XC6404AB81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB82	XC6404AB82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB83	XC6404AB83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB84	XC6404AB84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB85	XC6404AB85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB86	XC6404AB86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB87	XC6404AB87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AB88	XC6404AB88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC	AP6233A-18NHNPU	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3AC	AP6233A-18NHNGU	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3AC	AP6233A-18NHNPU1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3AC	AP6233A-18NHNGU1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AC	XC6221A431GR	LVR-IC	LDO, 4.3±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3AC	XC6227A121ER	LVR-IC	LDO, 1.2V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AC01	XC6404AC01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC02	XC6404AC02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC03	XC6404AC03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC04	XC6404AC04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC05	XC6404AC05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC07	XC6404AC07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC08	XC6404AC08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC09	XC6404AC09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC10	XC6404AC10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC11	XC6404AC11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC12	XC6404AC12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC13	XC6404AC13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC14	XC6404AC14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC15	XC6404AC15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC16	XC6404AC16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC17	XC6404AC17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC18	XC6404AC18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC19	XC6404AC19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC20	XC6404AC20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC21	XC6404AC21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC22	XC6404AC22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC23	XC6404AC23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC24	XC6404AC24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC25	XC6404AC25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC26	XC6404AC26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC27	XC6404AC27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC28	XC6404AC28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC29	XC6404AC29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC30	XC6404AC30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC31	XC6404AC31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC32	XC6404AC32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC33	XC6404AC33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC34	XC6404AC34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC80	XC6404AC80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC81	XC6404AC81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC82	XC6404AC82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC83	XC6404AC83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC84	XC6404AC84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC85	XC6404AC85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC86	XC6404AC86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC87	XC6404AC87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AC88	XC6404AC88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD	AP6233A-18NLNPU	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw

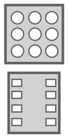

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3AD	AP6233A-18NLNGU	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3AD	AP6233A-18NLNPU1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3AD	AP6233A-18NLNGU1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AD	XC6221A441GR	LVR-IC	LDO, 4.4±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3AD	XC6227A131ER	LVR-IC	LDO, 1.3V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AD01	XC6404AD01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD02	XC6404AD02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD03	XC6404AD03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD04	XC6404AD04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD05	XC6404AD05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD07	XC6404AD07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD08	XC6404AD08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD09	XC6404AD09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD10	XC6404AD10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD11	XC6404AD11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD12	XC6404AD12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD13	XC6404AD13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD14	XC6404AD14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD15	XC6404AD15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD16	XC6404AD16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD17	XC6404AD17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD18	XC6404AD18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD19	XC6404AD19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD20	XC6404AD20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD21	XC6404AD21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD22	XC6404AD22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD23	XC6404AD23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD24	XC6404AD24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD25	XC6404AD25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD26	XC6404AD26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD27	XC6404AD27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD28	XC6404AD28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD29	XC6404AD29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD30	XC6404AD30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD31	XC6404AD31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD32	XC6404AD32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD33	XC6404AD33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD34	XC6404AD34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD80	XC6404AD80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD81	XC6404AD81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD82	XC6404AD82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD83	XC6404AD83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD84	XC6404AD84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD85	XC6404AD85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD86	XC6404AD86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD87	XC6404AD87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AD88	XC6404AD88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3AE	AP6233A-18UHFPU	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3AE	AP6233A-18UHFGU	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3AE	AP6233A-18UHFPU1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3AE	AP6233A-18UHFGU1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AE	XC6221A451GR	LVR-IC	LDO, 4.5±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3AE	XC6227A141ER	LVR-IC	LDO, 1.4V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AE01	XC6404AE01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE02	XC6404AE02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE03	XC6404AE03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE04	XC6404AE04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE05	XC6404AE05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE07	XC6404AE07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE08	XC6404AE08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE09	XC6404AE09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE10	XC6404AE10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE11	XC6404AE11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE12	XC6404AE12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE13	XC6404AE13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE14	XC6404AE14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE15	XC6404AE15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE16	XC6404AE16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE17	XC6404AE17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE18	XC6404AE18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor

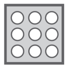

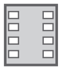

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3AE19	XC6404AE19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE20	XC6404AE20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE21	XC6404AE21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE22	XC6404AE22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE23	XC6404AE23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE24	XC6404AE24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE25	XC6404AE25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE26	XC6404AE26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE27	XC6404AE27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE28	XC6404AE28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE29	XC6404AE29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE30	XC6404AE30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE31	XC6404AE31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE32	XC6404AE32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE33	XC6404AE33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE34	XC6404AE34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE80	XC6404AE80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE81	XC6404AE81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE82	XC6404AE82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE83	XC6404AE83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE84	XC6404AE84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE85	XC6404AE85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE86	XC6404AE86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE87	XC6404AE87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AE88	XC6404AE88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF	AP6233A-18ULFPU	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3AF	AP6233A-18ULFGU	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3AF	AP6233A-18ULFPU1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3AF	AP6233A-18ULFGU1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AF	XC6221A461GR	LVR-IC	LDO, 4.6±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3AF	XC6227A151ER	LVR-IC	LDO, 1.5V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AF01	XC6404AF01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF02	XC6404AF02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF03	XC6404AF03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF04	XC6404AF04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF05	XC6404AF05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF07	XC6404AF07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF08	XC6404AF08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF09	XC6404AF09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF10	XC6404AF10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF11	XC6404AF11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF12	XC6404AF12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF13	XC6404AF13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF14	XC6404AF14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF15	XC6404AF15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF16	XC6404AF16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF17	XC6404AF17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF18	XC6404AF18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF19	XC6404AF19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF20	XC6404AF20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF21	XC6404AF21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF22	XC6404AF22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF23	XC6404AF23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF24	XC6404AF24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF25	XC6404AF25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF26	XC6404AF26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF27	XC6404AF27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF28	XC6404AF28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF29	XC6404AF29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF30	XC6404AF30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF31	XC6404AF31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF32	XC6404AF32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF33	XC6404AF33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF34	XC6404AF34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF80	XC6404AF80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF81	XC6404AF81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF82	XC6404AF82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF83	XC6404AF83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF84	XC6404AF84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF85	XC6404AF85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor

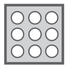

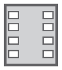

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3AF86	XC6404AF86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF87	XC6404AF87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AF88	XC6404AF88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AG	AP6203A-25GU	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AG	AP6203A-25PU	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	UFN-6	VR4	9i	H22e	-	56hq	Anw
3AG	AP6233A-18UHNPU	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3AG	AP6233A-18UHNGU	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3AG	AP6233A-18UHNPU1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3AG	AP6233A-18UHNGU1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AH	AP6233A-18ULNPU	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3AH	AP6233A-18ULNGU	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3AH	AP6233A-18ULNPU1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3AH	AP6233A-18ULNGU1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AH	XC6221A471GR	LVR-IC	LDO, 4.7±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3AH	XC6227A161ER	LVR-IC	LDO, 1.6V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AH01	XC6404AH01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH02	XC6404AH02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH03	XC6404AH03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH04	XC6404AH04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH05	XC6404AH05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH07	XC6404AH07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH08	XC6404AH08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH09	XC6404AH09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH10	XC6404AH10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH11	XC6404AH11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH12	XC6404AH12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH13	XC6404AH13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH14	XC6404AH14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH15	XC6404AH15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH16	XC6404AH16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH17	XC6404AH17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH18	XC6404AH18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH19	XC6404AH19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH20	XC6404AH20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH21	XC6404AH21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH22	XC6404AH22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH23	XC6404AH23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH24	XC6404AH24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH25	XC6404AH25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH26	XC6404AH26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH27	XC6404AH27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH28	XC6404AH28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH29	XC6404AH29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH30	XC6404AH30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH31	XC6404AH31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH32	XC6404AH32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH33	XC6404AH33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH34	XC6404AH34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH80	XC6404AH80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH81	XC6404AH81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH82	XC6404AH82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH83	XC6404AH83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH84	XC6404AH84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH85	XC6404AH85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH86	XC6404AH86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH87	XC6404AH87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AH88	XC6404AH88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AJ	AP6203A-27GU	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AJ	AP6203A-27PU	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	UFN-6	VR4	9i	H22e	-	56hq	Anw
3AJ	AP6233A-18DHFPU	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3AJ	AP6233A-18DHFGU	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3AJ	AP6233A-18DHFPU1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3AJ	AP6233A-18DHFGU1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AK	AP6203A-28GU	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AK	AP6203A-28PU	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	UFN-6	VR4	9i	H22e	-	56hq	Anw
3AK	AP6233A-18DLFPU	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3AK	AP6233A-18DLFGU	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3AK	AP6233A-18DLFPU1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3AK	AP6233A-18DLFGU1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AK	XC6221A481GR	LVR-IC	LDO, 4.8±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor

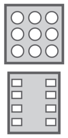

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3AK	XC6227A171ER	LVR-IC	LDO, 1.7V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AK01	XC6404AK01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK02	XC6404AK02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK03	XC6404AK03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK04	XC6404AK04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK05	XC6404AK05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK07	XC6404AK07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK08	XC6404AK08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK09	XC6404AK09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK10	XC6404AK10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK11	XC6404AK11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK12	XC6404AK12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK13	XC6404AK13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK14	XC6404AK14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK15	XC6404AK15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK16	XC6404AK16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK17	XC6404AK17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK18	XC6404AK18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK19	XC6404AK19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK20	XC6404AK20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK21	XC6404AK21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK22	XC6404AK22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK23	XC6404AK23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK24	XC6404AK24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK25	XC6404AK25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK26	XC6404AK26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK27	XC6404AK27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK28	XC6404AK28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK29	XC6404AK29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK30	XC6404AK30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK31	XC6404AK31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK32	XC6404AK32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK33	XC6404AK33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK34	XC6404AK34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK80	XC6404AK80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK81	XC6404AK81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK82	XC6404AK82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK83	XC6404AK83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK84	XC6404AK84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK85	XC6404AK85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK86	XC6404AK86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK87	XC6404AK87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AK88	XC6404AK88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3AL	AP6203A-LLGU	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AL	AP6203A-LLPU	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	UFN-6	VR4	9i	H22e	-	56hq	Anw
3AL	AP6233A-18DHNPU	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3AL	AP6233A-18DHNGU	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3AL	AP6233A-18DHNPU1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3AL	AP6233A-18DHNGU1	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AL	XC6221A491GR	LVR-IC	LDO, 4.9±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3AL	XC6227A181ER	LVR-IC	LDO, 1.8V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AL01	XC6404AL01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL02	XC6404AL02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL03	XC6404AL03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL04	XC6404AL04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL05	XC6404AL05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL07	XC6404AL07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL08	XC6404AL08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL09	XC6404AL09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL10	XC6404AL10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL11	XC6404AL11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL12	XC6404AL12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL13	XC6404AL13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL14	XC6404AL14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL15	XC6404AL15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL16	XC6404AL16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL17	XC6404AL17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL18	XC6404AL18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL19	XC6404AL19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL20	XC6404AL20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor

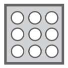

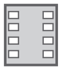

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3AL21	XC6404AL21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL22	XC6404AL22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL23	XC6404AL23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL24	XC6404AL24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL25	XC6404AL25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL26	XC6404AL26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL27	XC6404AL27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL28	XC6404AL28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL29	XC6404AL29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL30	XC6404AL30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL31	XC6404AL31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL32	XC6404AL32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL33	XC6404AL33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL34	XC6404AL34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL80	XC6404AL80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL81	XC6404AL81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL82	XC6404AL82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL83	XC6404AL83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL84	XC6404AL84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL85	XC6404AL85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL86	XC6404AL86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL87	XC6404AL87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AL88	XC6404AL88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM	AP6203A-30GU	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AM	AP6203A-30PU	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	UFN-6	VR4	9i	H22e	-	56hq	Anw
3AM	AP6233A-18DLNPU	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3AM	AP6233A-18DLNGU	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3AM	AP6233A-18DLNPU1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3AM	AP6233A-18DLNGU1	LVR-IC	LDO, 1.8V±1%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AM	XC6221A501GR	LVR-IC	LDO, 5.0±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3AM	XC6227A191ER	LVR-IC	LDO, 1.9V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AM01	XC6404AM01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM02	XC6404AM02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM03	XC6404AM03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM04	XC6404AM04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM05	XC6404AM05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM07	XC6404AM07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM08	XC6404AM08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM09	XC6404AM09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM10	XC6404AM10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM11	XC6404AM11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM12	XC6404AM12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM13	XC6404AM13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM14	XC6404AM14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM15	XC6404AM15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM16	XC6404AM16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM17	XC6404AM17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM18	XC6404AM18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM19	XC6404AM19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM20	XC6404AM20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM21	XC6404AM21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM22	XC6404AM22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM23	XC6404AM23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM24	XC6404AM24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM25	XC6404AM25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM26	XC6404AM26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM27	XC6404AM27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM28	XC6404AM28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM29	XC6404AM29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM30	XC6404AM30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM31	XC6404AM31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM32	XC6404AM32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM33	XC6404AM33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM34	XC6404AM34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM80	XC6404AM80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM81	XC6404AM81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM82	XC6404AM82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM83	XC6404AM83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM84	XC6404AM84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM85	XC6404AM85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor

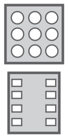

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3AM86	XC6404AM86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM87	XC6404AM87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AM88	XC6404AM88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN	XC6227A201ER	LVR-IC	LDO, 2.0V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AN01	XC6404AN01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN02	XC6404AN02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN03	XC6404AN03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN04	XC6404AN04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN05	XC6404AN05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN07	XC6404AN07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN08	XC6404AN08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN09	XC6404AN09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN10	XC6404AN10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN11	XC6404AN11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN12	XC6404AN12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN13	XC6404AN13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN14	XC6404AN14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN15	XC6404AN15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN16	XC6404AN16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN17	XC6404AN17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN18	XC6404AN18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN19	XC6404AN19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN20	XC6404AN20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN21	XC6404AN21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN22	XC6404AN22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN23	XC6404AN23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN24	XC6404AN24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN25	XC6404AN25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN26	XC6404AN26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN27	XC6404AN27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN28	XC6404AN28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN29	XC6404AN29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN30	XC6404AN30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN31	XC6404AN31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN32	XC6404AN32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN33	XC6404AN33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN34	XC6404AN34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN80	XC6404AN80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN81	XC6404AN81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN82	XC6404AN82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN83	XC6404AN83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN84	XC6404AN84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN85	XC6404AN85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN86	XC6404AN86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN87	XC6404AN87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AN88	XC6404AN88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP	XC6227A211ER	LVR-IC	LDO, 2.1V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AP01	XC6404AP01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP02	XC6404AP02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP03	XC6404AP03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP04	XC6404AP04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP05	XC6404AP05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP07	XC6404AP07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP08	XC6404AP08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP09	XC6404AP09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP10	XC6404AP10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP11	XC6404AP11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP12	XC6404AP12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP13	XC6404AP13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP14	XC6404AP14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP15	XC6404AP15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP16	XC6404AP16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP17	XC6404AP17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP18	XC6404AP18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP19	XC6404AP19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP20	XC6404AP20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP21	XC6404AP21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP22	XC6404AP22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP23	XC6404AP23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP24	XC6404AP24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor

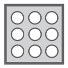

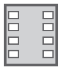

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3AP25	XC6404AP25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP26	XC6404AP26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP27	XC6404AP27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP28	XC6404AP28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP29	XC6404AP29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP30	XC6404AP30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP31	XC6404AP31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP32	XC6404AP32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP33	XC6404AP33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP34	XC6404AP34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP80	XC6404AP80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP81	XC6404AP81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP82	XC6404AP82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP83	XC6404AP83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP84	XC6404AP84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP85	XC6404AP85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP86	XC6404AP86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP87	XC6404AP87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AP88	XC6404AP88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3AQ	AP6203A-33GU	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AQ	AP6203A-33PU	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	UFN-6	VR4	9i	H22e	-	56hq	Anw
3AR	XC6227A221ER	LVR-IC	LDO, 2.2V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AR01	XC6404AR01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR02	XC6404AR02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR03	XC6404AR03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR04	XC6404AR04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR05	XC6404AR05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR07	XC6404AR07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR08	XC6404AR08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR09	XC6404AR09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR10	XC6404AR10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR11	XC6404AR11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR12	XC6404AR12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR13	XC6404AR13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR14	XC6404AR14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR15	XC6404AR15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR16	XC6404AR16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR17	XC6404AR17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR18	XC6404AR18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR19	XC6404AR19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR20	XC6404AR20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR21	XC6404AR21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR22	XC6404AR22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR23	XC6404AR23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR24	XC6404AR24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR25	XC6404AR25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR26	XC6404AR26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR27	XC6404AR27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR28	XC6404AR28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR29	XC6404AR29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR30	XC6404AR30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR31	XC6404AR31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR32	XC6404AR32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR33	XC6404AR33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR34	XC6404AR34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR80	XC6404AR80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR81	XC6404AR81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR82	XC6404AR82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR83	XC6404AR83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR84	XC6404AR84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR85	XC6404AR85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR86	XC6404AR86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AR87	XC6404AR87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS	AP6203A-42GU	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AS	AP6203A-42PU	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	UFN-6	VR4	9i	H22e	-	56hq	Anw
3AS	XC6227A231ER	LVR-IC	LDO, 2.3V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AS01	XC6404AS01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS02	XC6404AS02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS03	XC6404AS03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS04	XC6404AS04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor

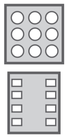

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3AS05	XC6404AS05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS07	XC6404AS07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS08	XC6404AS08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS09	XC6404AS09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS10	XC6404AS10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS11	XC6404AS11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS12	XC6404AS12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS13	XC6404AS13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS14	XC6404AS14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS15	XC6404AS15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS16	XC6404AS16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS17	XC6404AS17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS18	XC6404AS18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS19	XC6404AS19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS20	XC6404AS20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS21	XC6404AS21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS22	XC6404AS22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS23	XC6404AS23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS24	XC6404AS24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS25	XC6404AS25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS26	XC6404AS26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS27	XC6404AS27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS28	XC6404AS28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS29	XC6404AS29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS30	XC6404AS30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS31	XC6404AS31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS32	XC6404AS32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS33	XC6404AS33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS34	XC6404AS34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS80	XC6404AS80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS81	XC6404AS81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS82	XC6404AS82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS83	XC6404AS83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS84	XC6404AS84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS85	XC6404AS85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS86	XC6404AS86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS87	XC6404AS87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AS88	XC6404AS88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT	XC6227A241ER	LVR-IC	LDO, 2.4V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AT01	XC6404AT01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT02	XC6404AT02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT03	XC6404AT03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT04	XC6404AT04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT05	XC6404AT05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT07	XC6404AT07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT08	XC6404AT08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT09	XC6404AT09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT10	XC6404AT10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT11	XC6404AT11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT12	XC6404AT12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT13	XC6404AT13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT14	XC6404AT14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT15	XC6404AT15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT16	XC6404AT16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT17	XC6404AT17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT18	XC6404AT18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT19	XC6404AT19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT20	XC6404AT20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT21	XC6404AT21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT22	XC6404AT22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT23	XC6404AT23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT24	XC6404AT24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT25	XC6404AT25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT26	XC6404AT26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT27	XC6404AT27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT28	XC6404AT28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT29	XC6404AT29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT30	XC6404AT30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT31	XC6404AT31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT32	XC6404AT32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor

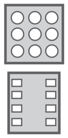

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3AT33	XC6404AT33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT34	XC6404AT34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT80	XC6404AT80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT81	XC6404AT81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT82	XC6404AT82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT83	XC6404AT83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT84	XC6404AT84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT85	XC6404AT85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT86	XC6404AT86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT87	XC6404AT87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AT88	XC6404AT88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU	XC6227A251ER	LVR-IC	LDO, 2.5V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AU01	XC6404AU01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU02	XC6404AU02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU03	XC6404AU03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU04	XC6404AU04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU05	XC6404AU05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU07	XC6404AU07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU08	XC6404AU08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU09	XC6404AU09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU10	XC6404AU10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU11	XC6404AU11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU12	XC6404AU12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU13	XC6404AU13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU14	XC6404AU14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU15	XC6404AU15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU16	XC6404AU16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU17	XC6404AU17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU18	XC6404AU18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU19	XC6404AU19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU20	XC6404AU20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU21	XC6404AU21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU22	XC6404AU22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU23	XC6404AU23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU24	XC6404AU24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU25	XC6404AU25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU26	XC6404AU26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU27	XC6404AU27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU28	XC6404AU28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU29	XC6404AU29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU30	XC6404AU30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU31	XC6404AU31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU32	XC6404AU32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU33	XC6404AU33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU34	XC6404AU34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU80	XC6404AU80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU81	XC6404AU81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU82	XC6404AU82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU83	XC6404AU83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU84	XC6404AU84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU85	XC6404AU85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU86	XC6404AU86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU87	XC6404AU87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AU88	XC6404AU88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3AV	AP6203A-36GU	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3AV	AP6203A-36PU	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	UFN-6	VR4	9i	H22e	-	56hq	Anw
3AV	XC6227A261ER	LVR-IC	LDO, 2.6V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AX	XC6227A271ER	LVR-IC	LDO, 2.7V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AY	XC6227A281ER	LVR-IC	LDO, 2.8V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3AZ	XC6227A291ER	LVR-IC	LDO, 2.9V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3B	R3117K081C	Vdet-IC	0.8V±15mV, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3B	RP173K121B5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3B	RP101K131B	LVR-IC	LDO, LN, 1.3V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3B	RP112K121D5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3B	XC6221C49B7R	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, PDR	USPN-4	VR4	9a		-	58vm	Tor
3B	XC6229H3211R-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
3B	XC6223D2119R-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3B	XC6224B19B7R	LVR-IC	LDO, 1.95V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
3B	XC6217D1227R-G	LVR-IC	LDO, 1.2V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3B	RP124L153D	LVR-IC	LDO, 1.5V±0.8%, 100mA, +LDO CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric

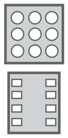

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3B016	XC6106B016ER	Vdet-IC	1.6V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B017	XC6106B017ER	Vdet-IC	1.7V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B018	XC6106B018ER	Vdet-IC	1.8V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B019	XC6106B019ER	Vdet-IC	1.9V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B020	XC6106B020ER	Vdet-IC	2.0V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B021	XC6106B021ER	Vdet-IC	2.1V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B022	XC6106B022ER	Vdet-IC	2.2V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B023	XC6106B023ER	Vdet-IC	2.3V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B024	XC6106B024ER	Vdet-IC	2.4V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B025	XC6106B025ER	Vdet-IC	2.5V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B026	XC6106B026ER	Vdet-IC	2.6V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B027	XC6106B027ER	Vdet-IC	2.7V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B028	XC6106B028ER	Vdet-IC	2.8V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B029	XC6106B029ER	Vdet-IC	2.9V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B030	XC6106B030ER	Vdet-IC	3.0V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B031	XC6106B031ER	Vdet-IC	3.1V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B032	XC6106B032ER	Vdet-IC	3.2V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B033	XC6106B033ER	Vdet-IC	3.3V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B034	XC6106B034ER	Vdet-IC	3.4V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B035	XC6106B035ER	Vdet-IC	3.5V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B036	XC6106B036ER	Vdet-IC	3.6V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B037	XC6106B037ER	Vdet-IC	3.7V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B038	XC6106B038ER	Vdet-IC	3.8V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B039	XC6106B039ER	Vdet-IC	3.9V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B040	XC6106B040ER	Vdet-IC	4.0V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B041	XC6106B041ER	Vdet-IC	4.1V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B042	XC6106B042ER	Vdet-IC	4.2V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B043	XC6106B043ER	Vdet-IC	4.3V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B044	XC6106B044ER	Vdet-IC	4.4V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B045	XC6106B045ER	Vdet-IC	4.5V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B046	XC6106B046ER	Vdet-IC	4.6V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B047	XC6106B047ER	Vdet-IC	4.7V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B048	XC6106B048ER	Vdet-IC	4.8V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B049	XC6106B049ER	Vdet-IC	4.9V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B050	XC6106B050ER	Vdet-IC	5.0V±2%, Hst, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
3B1	XC6221B321GR	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3B2	XC6221B331GR	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3B216	XC6101B216ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B217	XC6101B217ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B218	XC6101B218ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B219	XC6101B219ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B220	XC6101B220ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B221	XC6101B221ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B222	XC6101B222ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B223	XC6101B223ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B224	XC6101B224ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B225	XC6101B225ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B226	XC6101B226ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B227	XC6101B227ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B228	XC6101B228ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B229	XC6101B229ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B230	XC6101B230ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B231	XC6101B231ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B232	XC6101B232ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B233	XC6101B233ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B234	XC6101B234ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B235	XC6101B235ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B236	XC6101B236ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B237	XC6101B237ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B238	XC6101B238ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B239	XC6101B239ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B240	XC6101B240ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B241	XC6101B241ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B242	XC6101B242ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B243	XC6101B243ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B244	XC6101B244ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B245	XC6101B245ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B246	XC6101B246ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B247	XC6101B247ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B248	XC6101B248ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor

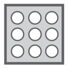

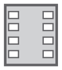

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3B249	XC6101B249ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B250	XC6101B250ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B3	XC6221B341GR	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3B316	XC6101B316ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B317	XC6101B317ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B318	XC6101B318ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B319	XC6101B319ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B320	XC6101B320ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B321	XC6101B321ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B322	XC6101B322ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B323	XC6101B323ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B324	XC6101B324ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B325	XC6101B325ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B326	XC6101B326ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B327	XC6101B327ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B328	XC6101B328ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B329	XC6101B329ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B330	XC6101B330ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B331	XC6101B331ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B332	XC6101B332ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B333	XC6101B333ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B334	XC6101B334ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B335	XC6101B335ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B336	XC6101B336ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B337	XC6101B337ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B338	XC6101B338ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B339	XC6101B339ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B340	XC6101B340ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B341	XC6101B341ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B342	XC6101B342ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B343	XC6101B343ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B344	XC6101B344ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B345	XC6101B345ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B346	XC6101B346ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B347	XC6101B347ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B348	XC6101B348ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B349	XC6101B349ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B350	XC6101B350ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B4	XC6221B351GR	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3B416	XC6101B416ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B417	XC6101B417ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B418	XC6101B418ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B419	XC6101B419ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B420	XC6101B420ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B421	XC6101B421ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B422	XC6101B422ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B423	XC6101B423ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B424	XC6101B424ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B425	XC6101B425ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B426	XC6101B426ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B427	XC6101B427ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B428	XC6101B428ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B429	XC6101B429ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B430	XC6101B430ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B431	XC6101B431ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B432	XC6101B432ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B433	XC6101B433ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B434	XC6101B434ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B435	XC6101B435ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B436	XC6101B436ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B437	XC6101B437ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B438	XC6101B438ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B439	XC6101B439ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B440	XC6101B440ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B441	XC6101B441ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B442	XC6101B442ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B443	XC6101B443ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B444	XC6101B444ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B445	XC6101B445ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B446	XC6101B446ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor

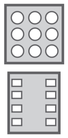

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3B447	XC6101B447ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B448	XC6101B448ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B449	XC6101B449ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B450	XC6101B450ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B5	XC6221B361GR	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3B516	XC6101B516ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B517	XC6101B517ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B518	XC6101B518ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B519	XC6101B519ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B520	XC6101B520ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B521	XC6101B521ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B522	XC6101B522ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B523	XC6101B523ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B524	XC6101B524ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B525	XC6101B525ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B526	XC6101B526ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B527	XC6101B527ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B528	XC6101B528ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B529	XC6101B529ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B530	XC6101B530ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B531	XC6101B531ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B532	XC6101B532ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B533	XC6101B533ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B534	XC6101B534ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B535	XC6101B535ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B536	XC6101B536ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B537	XC6101B537ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B538	XC6101B538ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B539	XC6101B539ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B540	XC6101B540ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B541	XC6101B541ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B542	XC6101B542ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B543	XC6101B543ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B544	XC6101B544ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B545	XC6101B545ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B546	XC6101B546ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B547	XC6101B547ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B548	XC6101B548ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B549	XC6101B549ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B550	XC6101B550ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B6	XC6221B371GR	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3B616	XC6101B616ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B617	XC6101B617ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B618	XC6101B618ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B619	XC6101B619ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B620	XC6101B620ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B621	XC6101B621ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B622	XC6101B622ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B623	XC6101B623ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B624	XC6101B624ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B625	XC6101B625ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B626	XC6101B626ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B627	XC6101B627ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B628	XC6101B628ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B629	XC6101B629ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B630	XC6101B630ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B631	XC6101B631ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B632	XC6101B632ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B633	XC6101B633ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B634	XC6101B634ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B635	XC6101B635ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B636	XC6101B636ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B637	XC6101B637ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B638	XC6101B638ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B639	XC6101B639ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B640	XC6101B640ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B641	XC6101B641ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B642	XC6101B642ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B643	XC6101B643ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B644	XC6101B644ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor

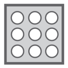

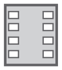

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3B645	XC6101B645ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B646	XC6101B646ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B647	XC6101B647ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B648	XC6101B648ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B649	XC6101B649ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B650	XC6101B650ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
3B7	XC6221B381GR	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3B8	XC6221B391GR	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3B8	XC6227A08BER	LVR-IC	LDO, 0.85V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3B9	XC6221B401GR	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3B9	XC6227A09BER	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BA	XC6221B411GR	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3BA	XC6227A10BER	LVR-IC	LDO, 1.05V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BA01	XC6404BA01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA02	XC6404BA02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA03	XC6404BA03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA04	XC6404BA04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA05	XC6404BA05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA07	XC6404BA07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA08	XC6404BA08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA09	XC6404BA09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA10	XC6404BA10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA11	XC6404BA11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA12	XC6404BA12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA13	XC6404BA13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA14	XC6404BA14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA15	XC6404BA15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA16	XC6404BA16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA17	XC6404BA17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA18	XC6404BA18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA19	XC6404BA19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA20	XC6404BA20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA21	XC6404BA21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA22	XC6404BA22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA23	XC6404BA23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA24	XC6404BA24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA25	XC6404BA25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA26	XC6404BA26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA27	XC6404BA27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA28	XC6404BA28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA29	XC6404BA29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA30	XC6404BA30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA31	XC6404BA31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA32	XC6404BA32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA33	XC6404BA33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA34	XC6404BA34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA80	XC6404BA80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA81	XC6404BA81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA82	XC6404BA82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA83	XC6404BA83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA84	XC6404BA84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA85	XC6404BA85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA86	XC6404BA86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA87	XC6404BA87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BA88	XC6404BA88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB	XC6221B421GR	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3BB	XC6227A11BER	LVR-IC	LDO, 1.15V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BB01	XC6404BB01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB02	XC6404BB02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB03	XC6404BB03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB04	XC6404BB04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB05	XC6404BB05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB07	XC6404BB07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB08	XC6404BB08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB09	XC6404BB09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB10	XC6404BB10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB11	XC6404BB11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB12	XC6404BB12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB13	XC6404BB13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB14	XC6404BB14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor

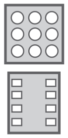

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3BB15	XC6404BB15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB16	XC6404BB16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB17	XC6404BB17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB18	XC6404BB18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB19	XC6404BB19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB20	XC6404BB20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB21	XC6404BB21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB22	XC6404BB22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB23	XC6404BB23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB24	XC6404BB24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB25	XC6404BB25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB26	XC6404BB26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB27	XC6404BB27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB28	XC6404BB28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB29	XC6404BB29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB30	XC6404BB30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB31	XC6404BB31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB32	XC6404BB32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB33	XC6404BB33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB34	XC6404BB34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB80	XC6404BB80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB81	XC6404BB81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB82	XC6404BB82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB83	XC6404BB83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB84	XC6404BB84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB85	XC6404BB85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB86	XC6404BB86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB87	XC6404BB87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BB88	XC6404BB88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC	XC6221B431GR	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3BC	XC6227A12BER	LVR-IC	LDO, 1.25V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BC01	XC6404BC01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC02	XC6404BC02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC03	XC6404BC03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC04	XC6404BC04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC05	XC6404BC05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC07	XC6404BC07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC08	XC6404BC08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC09	XC6404BC09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC10	XC6404BC10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC11	XC6404BC11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC12	XC6404BC12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC13	XC6404BC13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC14	XC6404BC14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC15	XC6404BC15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC16	XC6404BC16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC17	XC6404BC17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC18	XC6404BC18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC19	XC6404BC19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC20	XC6404BC20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC21	XC6404BC21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC22	XC6404BC22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC23	XC6404BC23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC24	XC6404BC24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC25	XC6404BC25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC26	XC6404BC26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC27	XC6404BC27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC28	XC6404BC28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC29	XC6404BC29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC30	XC6404BC30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC31	XC6404BC31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC32	XC6404BC32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC33	XC6404BC33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC34	XC6404BC34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC80	XC6404BC80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC81	XC6404BC81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC82	XC6404BC82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC83	XC6404BC83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC84	XC6404BC84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC85	XC6404BC85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor

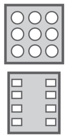

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3BC86	XC6404BC86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC87	XC6404BC87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BC88	XC6404BC88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD	XC6221B441GR	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3BD	XC6227A13BER	LVR-IC	LDO, 1.35V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BD01	XC6404BD01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD02	XC6404BD02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD03	XC6404BD03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD04	XC6404BD04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD05	XC6404BD05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD07	XC6404BD07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD08	XC6404BD08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD09	XC6404BD09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD10	XC6404BD10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD11	XC6404BD11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD12	XC6404BD12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD13	XC6404BD13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD14	XC6404BD14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD15	XC6404BD15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD16	XC6404BD16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD17	XC6404BD17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD18	XC6404BD18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD19	XC6404BD19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD20	XC6404BD20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD21	XC6404BD21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD22	XC6404BD22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD23	XC6404BD23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD24	XC6404BD24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD25	XC6404BD25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD26	XC6404BD26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD27	XC6404BD27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD28	XC6404BD28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD29	XC6404BD29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD30	XC6404BD30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD31	XC6404BD31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD32	XC6404BD32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD33	XC6404BD33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD34	XC6404BD34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD80	XC6404BD80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD81	XC6404BD81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD82	XC6404BD82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD83	XC6404BD83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD84	XC6404BD84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD85	XC6404BD85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD86	XC6404BD86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD87	XC6404BD87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BD88	XC6404BD88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3BE	XC6221B451GR	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3BE	XC6227A14BER	LVR-IC	LDO, 1.45V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BE01	XC6404BE01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE02	XC6404BE02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE03	XC6404BE03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE04	XC6404BE04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE05	XC6404BE05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE07	XC6404BE07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE08	XC6404BE08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE09	XC6404BE09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE10	XC6404BE10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE11	XC6404BE11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE12	XC6404BE12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE13	XC6404BE13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE14	XC6404BE14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE15	XC6404BE15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE16	XC6404BE16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE17	XC6404BE17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE18	XC6404BE18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE19	XC6404BE19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE20	XC6404BE20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE21	XC6404BE21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE22	XC6404BE22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor

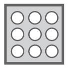

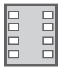

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3BE23	XC6404BE23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE24	XC6404BE24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE25	XC6404BE25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE26	XC6404BE26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE27	XC6404BE27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE28	XC6404BE28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE29	XC6404BE29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE30	XC6404BE30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE31	XC6404BE31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE32	XC6404BE32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE33	XC6404BE33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE34	XC6404BE34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE80	XC6404BE80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE81	XC6404BE81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE82	XC6404BE82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE83	XC6404BE83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE84	XC6404BE84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE85	XC6404BE85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE86	XC6404BE86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE87	XC6404BE87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BE88	XC6404BE88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF	XC6221B461GR	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3BF	XC6227A15BER	LVR-IC	LDO, 1.55V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BF01	XC6404BF01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF02	XC6404BF02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF03	XC6404BF03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF04	XC6404BF04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF05	XC6404BF05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF07	XC6404BF07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF08	XC6404BF08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF09	XC6404BF09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF10	XC6404BF10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF11	XC6404BF11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF12	XC6404BF12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF13	XC6404BF13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF14	XC6404BF14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF15	XC6404BF15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF16	XC6404BF16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF17	XC6404BF17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF18	XC6404BF18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF19	XC6404BF19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF20	XC6404BF20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF21	XC6404BF21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF22	XC6404BF22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF23	XC6404BF23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF24	XC6404BF24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF25	XC6404BF25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF26	XC6404BF26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF27	XC6404BF27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF28	XC6404BF28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF29	XC6404BF29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF30	XC6404BF30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF31	XC6404BF31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF32	XC6404BF32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF33	XC6404BF33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF34	XC6404BF34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF80	XC6404BF80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF81	XC6404BF81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF82	XC6404BF82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF83	XC6404BF83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF84	XC6404BF84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF85	XC6404BF85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF86	XC6404BF86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF87	XC6404BF87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BF88	XC6404BF88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH	XC6221B471GR	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3BH	XC6227A16BER	LVR-IC	LDO, 1.65V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BH01	XC6404BH01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH02	XC6404BH02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH03	XC6404BH03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor

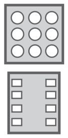

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3BH04	XC6404BH04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH05	XC6404BH05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH07	XC6404BH07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH08	XC6404BH08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH09	XC6404BH09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH10	XC6404BH10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH11	XC6404BH11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH12	XC6404BH12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH13	XC6404BH13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH14	XC6404BH14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH15	XC6404BH15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH16	XC6404BH16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH17	XC6404BH17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH18	XC6404BH18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH19	XC6404BH19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH20	XC6404BH20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH21	XC6404BH21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH22	XC6404BH22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH23	XC6404BH23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH24	XC6404BH24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH25	XC6404BH25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH26	XC6404BH26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH27	XC6404BH27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH28	XC6404BH28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH29	XC6404BH29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH30	XC6404BH30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH31	XC6404BH31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH32	XC6404BH32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH33	XC6404BH33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH34	XC6404BH34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH80	XC6404BH80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH81	XC6404BH81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH82	XC6404BH82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH83	XC6404BH83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH84	XC6404BH84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH85	XC6404BH85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH86	XC6404BH86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH87	XC6404BH87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BH88	XC6404BH88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK	XC6221B481GR	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3BK	XC6227A17BER	LVR-IC	LDO, 1.75V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BK01	XC6404BK01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK02	XC6404BK02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK03	XC6404BK03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK04	XC6404BK04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK05	XC6404BK05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK07	XC6404BK07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK08	XC6404BK08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK09	XC6404BK09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK10	XC6404BK10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK11	XC6404BK11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK12	XC6404BK12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK13	XC6404BK13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK14	XC6404BK14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK15	XC6404BK15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK16	XC6404BK16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK17	XC6404BK17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK18	XC6404BK18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK19	XC6404BK19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK20	XC6404BK20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK21	XC6404BK21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK22	XC6404BK22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK23	XC6404BK23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK24	XC6404BK24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK25	XC6404BK25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK26	XC6404BK26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK27	XC6404BK27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK28	XC6404BK28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK29	XC6404BK29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK30	XC6404BK30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor

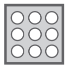

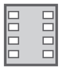

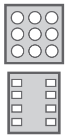

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3BK31	XC6404BK31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK32	XC6404BK32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK33	XC6404BK33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK34	XC6404BK34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK80	XC6404BK80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK81	XC6404BK81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK82	XC6404BK82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK83	XC6404BK83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK84	XC6404BK84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK85	XC6404BK85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK86	XC6404BK86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK87	XC6404BK87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BK88	XC6404BK88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3BL	XC6221B491GR	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3BL	XC6227A18BER	LVR-IC	LDO, 1.85V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BL01	XC6404BL01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL02	XC6404BL02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL03	XC6404BL03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL04	XC6404BL04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL05	XC6404BL05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL07	XC6404BL07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL08	XC6404BL08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL09	XC6404BL09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL10	XC6404BL10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL11	XC6404BL11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL12	XC6404BL12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL13	XC6404BL13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL14	XC6404BL14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL15	XC6404BL15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL16	XC6404BL16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL17	XC6404BL17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL18	XC6404BL18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL19	XC6404BL19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL20	XC6404BL20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL21	XC6404BL21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL22	XC6404BL22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL23	XC6404BL23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL24	XC6404BL24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL25	XC6404BL25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL26	XC6404BL26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL27	XC6404BL27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL28	XC6404BL28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL29	XC6404BL29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL30	XC6404BL30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL31	XC6404BL31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL32	XC6404BL32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL33	XC6404BL33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL34	XC6404BL34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL80	XC6404BL80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL81	XC6404BL81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL82	XC6404BL82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL83	XC6404BL83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL84	XC6404BL84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL85	XC6404BL85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL86	XC6404BL86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL87	XC6404BL87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BL88	XC6404BL88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM	XC6221B501GR	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3BM	XC6227A19BER	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BM01	XC6404BM01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM02	XC6404BM02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM03	XC6404BM03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM04	XC6404BM04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM05	XC6404BM05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM07	XC6404BM07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM08	XC6404BM08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM09	XC6404BM09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM10	XC6404BM10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM11	XC6404BM11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM12	XC6404BM12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3BM13	XC6404BM13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM14	XC6404BM14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM15	XC6404BM15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM16	XC6404BM16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM17	XC6404BM17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM18	XC6404BM18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM19	XC6404BM19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM20	XC6404BM20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM21	XC6404BM21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM22	XC6404BM22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM23	XC6404BM23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM24	XC6404BM24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM25	XC6404BM25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM26	XC6404BM26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM27	XC6404BM27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM28	XC6404BM28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM29	XC6404BM29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM30	XC6404BM30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM31	XC6404BM31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM32	XC6404BM32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM33	XC6404BM33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM34	XC6404BM34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM80	XC6404BM80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM81	XC6404BM81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM82	XC6404BM82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM83	XC6404BM83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM84	XC6404BM84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM85	XC6404BM85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM86	XC6404BM86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM87	XC6404BM87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BM88	XC6404BM88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN	XC6227A20BER	LVR-IC	LDO, 2.05V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BN01	XC6404BN01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN02	XC6404BN02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN03	XC6404BN03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN04	XC6404BN04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN05	XC6404BN05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN07	XC6404BN07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN08	XC6404BN08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN09	XC6404BN09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN10	XC6404BN10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN11	XC6404BN11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN12	XC6404BN12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN13	XC6404BN13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN14	XC6404BN14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN15	XC6404BN15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN16	XC6404BN16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN17	XC6404BN17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN18	XC6404BN18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN19	XC6404BN19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN20	XC6404BN20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN21	XC6404BN21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN22	XC6404BN22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN23	XC6404BN23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN24	XC6404BN24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN25	XC6404BN25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN26	XC6404BN26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN27	XC6404BN27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN28	XC6404BN28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN29	XC6404BN29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN30	XC6404BN30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN31	XC6404BN31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN32	XC6404BN32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN33	XC6404BN33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN34	XC6404BN34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN80	XC6404BN80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN81	XC6404BN81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN82	XC6404BN82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN83	XC6404BN83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN84	XC6404BN84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor

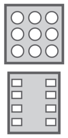

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3BN85	XC6404BN85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN86	XC6404BN86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN87	XC6404BN87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BN88	XC6404BN88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP	XC6227A21BER	LVR-IC	LDO, 2.15V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BP01	XC6404BP01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP02	XC6404BP02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP03	XC6404BP03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP04	XC6404BP04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP05	XC6404BP05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP07	XC6404BP07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP08	XC6404BP08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP09	XC6404BP09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP10	XC6404BP10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP11	XC6404BP11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP12	XC6404BP12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP13	XC6404BP13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP14	XC6404BP14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP15	XC6404BP15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP16	XC6404BP16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP17	XC6404BP17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP18	XC6404BP18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP19	XC6404BP19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP20	XC6404BP20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP21	XC6404BP21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP22	XC6404BP22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP23	XC6404BP23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP24	XC6404BP24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP25	XC6404BP25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP26	XC6404BP26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP27	XC6404BP27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP28	XC6404BP28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP29	XC6404BP29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP30	XC6404BP30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP31	XC6404BP31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP32	XC6404BP32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP33	XC6404BP33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP34	XC6404BP34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP80	XC6404BP80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP81	XC6404BP81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP82	XC6404BP82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP83	XC6404BP83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP84	XC6404BP84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP85	XC6404BP85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP86	XC6404BP86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP87	XC6404BP87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BP88	XC6404BP88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3BR	XC6227A22BER	LVR-IC	LDO, 2.25V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BR01	XC6404BR01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR02	XC6404BR02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR03	XC6404BR03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR04	XC6404BR04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR05	XC6404BR05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR07	XC6404BR07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR08	XC6404BR08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR09	XC6404BR09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR10	XC6404BR10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR11	XC6404BR11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR12	XC6404BR12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR13	XC6404BR13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR14	XC6404BR14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR15	XC6404BR15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR16	XC6404BR16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR17	XC6404BR17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR18	XC6404BR18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR19	XC6404BR19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR20	XC6404BR20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR21	XC6404BR21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR22	XC6404BR22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR23	XC6404BR23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor

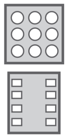

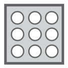
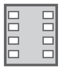

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3BR24	XC6404BR24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR25	XC6404BR25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR26	XC6404BR26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR27	XC6404BR27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR28	XC6404BR28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR29	XC6404BR29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR30	XC6404BR30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR31	XC6404BR31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR32	XC6404BR32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR33	XC6404BR33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR34	XC6404BR34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR80	XC6404BR80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR81	XC6404BR81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR82	XC6404BR82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR83	XC6404BR83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR84	XC6404BR84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR85	XC6404BR85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR86	XC6404BR86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BR87	XC6404BR87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS	XC6227A23BER	LVR-IC	LDO, 2.35V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BS01	XC6404BS01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS02	XC6404BS02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS03	XC6404BS03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS04	XC6404BS04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS05	XC6404BS05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS07	XC6404BS07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS08	XC6404BS08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS09	XC6404BS09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS10	XC6404BS10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS11	XC6404BS11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS12	XC6404BS12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS13	XC6404BS13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS14	XC6404BS14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS15	XC6404BS15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS16	XC6404BS16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS17	XC6404BS17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS18	XC6404BS18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS19	XC6404BS19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS20	XC6404BS20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS21	XC6404BS21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS22	XC6404BS22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS23	XC6404BS23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS24	XC6404BS24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS25	XC6404BS25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS26	XC6404BS26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS27	XC6404BS27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS28	XC6404BS28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS29	XC6404BS29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS30	XC6404BS30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS31	XC6404BS31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS32	XC6404BS32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS33	XC6404BS33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS34	XC6404BS34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS80	XC6404BS80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS81	XC6404BS81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS82	XC6404BS82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS83	XC6404BS83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS84	XC6404BS84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS85	XC6404BS85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS86	XC6404BS86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS87	XC6404BS87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BS88	XC6404BS88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT	XC6227A24BER	LVR-IC	LDO, 2.45V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BT01	XC6404BT01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT02	XC6404BT02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT03	XC6404BT03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT04	XC6404BT04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT05	XC6404BT05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT07	XC6404BT07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT08	XC6404BT08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3BT09	XC6404BT09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT10	XC6404BT10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT11	XC6404BT11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT12	XC6404BT12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT13	XC6404BT13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT14	XC6404BT14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT15	XC6404BT15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT16	XC6404BT16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT17	XC6404BT17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT18	XC6404BT18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT19	XC6404BT19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT20	XC6404BT20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT21	XC6404BT21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT22	XC6404BT22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT23	XC6404BT23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT24	XC6404BT24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT25	XC6404BT25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT26	XC6404BT26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT27	XC6404BT27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT28	XC6404BT28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT29	XC6404BT29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT30	XC6404BT30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT31	XC6404BT31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT32	XC6404BT32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT33	XC6404BT33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT34	XC6404BT34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT80	XC6404BT80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT81	XC6404BT81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT82	XC6404BT82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT83	XC6404BT83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT84	XC6404BT84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT85	XC6404BT85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT86	XC6404BT86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT87	XC6404BT87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BT88	XC6404BT88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU	XC6227A25BER	LVR-IC	LDO, 2.55V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BU01	XC6404BU01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU02	XC6404BU02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU03	XC6404BU03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU04	XC6404BU04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU05	XC6404BU05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU07	XC6404BU07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU08	XC6404BU08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU09	XC6404BU09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU10	XC6404BU10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU11	XC6404BU11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU12	XC6404BU12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU13	XC6404BU13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU14	XC6404BU14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU15	XC6404BU15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU16	XC6404BU16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU17	XC6404BU17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU18	XC6404BU18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU19	XC6404BU19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU20	XC6404BU20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU21	XC6404BU21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU22	XC6404BU22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU23	XC6404BU23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU24	XC6404BU24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU25	XC6404BU25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU26	XC6404BU26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU27	XC6404BU27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU28	XC6404BU28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU29	XC6404BU29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU30	XC6404BU30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU31	XC6404BU31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU32	XC6404BU32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU33	XC6404BU33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU34	XC6404BU34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU80	XC6404BU80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor

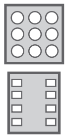

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3BU81	XC6404BU81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU82	XC6404BU82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU83	XC6404BU83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU84	XC6404BU84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU85	XC6404BU85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU86	XC6404BU86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU87	XC6404BU87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BU88	XC6404BU88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3BV	XC6227A26BER	LVR-IC	LDO, 2.65V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BX	XC6227A27BER	LVR-IC	LDO, 2.75V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BY	XC6227A28BER	LVR-IC	LDO, 2.85V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3BZ	XC6227A29BER	LVR-IC	LDO, 2.95V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3C	R3117K091C	Vdet-IC	0.9V±15mV, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3C	RP173K131B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3C	RP101K151B	LVR-IC	LDO, LN, 1.5V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3C	RP112K131D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3C	XC6229H32B1R-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
3C	XC6223D2219R-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3C	XC6224B20B7R	LVR-IC	LDO, 2.05V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
3C	XC6217D1327R-G	LVR-IC	LDO, 1.3V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3C	RP124L183D	LVR-IC	LDO, 1.8V±0.8%, 100mA, +CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
3C0	XC6227A301ER	LVR-IC	LDO, 3.0V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3C016	XC6106C016ER	Vdet-IC	1.6V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C017	XC6106C017ER	Vdet-IC	1.7V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C018	XC6106C018ER	Vdet-IC	1.8V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C019	XC6106C019ER	Vdet-IC	1.9V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C020	XC6106C020ER	Vdet-IC	2.0V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C021	XC6106C021ER	Vdet-IC	2.1V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C022	XC6106C022ER	Vdet-IC	2.2V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C023	XC6106C023ER	Vdet-IC	2.3V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C024	XC6106C024ER	Vdet-IC	2.4V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C025	XC6106C025ER	Vdet-IC	2.5V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C026	XC6106C026ER	Vdet-IC	2.6V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C027	XC6106C027ER	Vdet-IC	2.7V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C028	XC6106C028ER	Vdet-IC	2.8V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C029	XC6106C029ER	Vdet-IC	2.9V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C030	XC6106C030ER	Vdet-IC	3.0V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C031	XC6106C031ER	Vdet-IC	3.1V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C032	XC6106C032ER	Vdet-IC	3.2V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C033	XC6106C033ER	Vdet-IC	3.3V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C034	XC6106C034ER	Vdet-IC	3.4V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C035	XC6106C035ER	Vdet-IC	3.5V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C036	XC6106C036ER	Vdet-IC	3.6V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C037	XC6106C037ER	Vdet-IC	3.7V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C038	XC6106C038ER	Vdet-IC	3.8V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C039	XC6106C039ER	Vdet-IC	3.9V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C040	XC6106C040ER	Vdet-IC	4.0V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C041	XC6106C041ER	Vdet-IC	4.1V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C042	XC6106C042ER	Vdet-IC	4.2V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C043	XC6106C043ER	Vdet-IC	4.3V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C044	XC6106C044ER	Vdet-IC	4.4V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C045	XC6106C045ER	Vdet-IC	4.5V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C046	XC6106C046ER	Vdet-IC	4.6V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C047	XC6106C047ER	Vdet-IC	4.7V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C048	XC6106C048ER	Vdet-IC	4.8V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C049	XC6106C049ER	Vdet-IC	4.9V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C050	XC6106C050ER	Vdet-IC	5.0V±2%, Hst, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
3C1	XC6227A311ER	LVR-IC	LDO, 3.1V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3C2	XC6227A321ER	LVR-IC	LDO, 3.2V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3C216	XC6101C216ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C217	XC6101C217ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C218	XC6101C218ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C219	XC6101C219ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C220	XC6101C220ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C221	XC6101C221ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C222	XC6101C222ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C223	XC6101C223ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C224	XC6101C224ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C225	XC6101C225ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C226	XC6101C226ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor

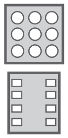

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3C227	XC6101C227ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C228	XC6101C228ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C229	XC6101C229ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C230	XC6101C230ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C231	XC6101C231ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C232	XC6101C232ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C233	XC6101C233ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C234	XC6101C234ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C235	XC6101C235ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C236	XC6101C236ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C237	XC6101C237ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C238	XC6101C238ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C239	XC6101C239ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C240	XC6101C240ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C241	XC6101C241ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C242	XC6101C242ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C243	XC6101C243ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C244	XC6101C244ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C245	XC6101C245ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C246	XC6101C246ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C247	XC6101C247ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C248	XC6101C248ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C249	XC6101C249ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C250	XC6101C250ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C3	XC6227A331ER	LVR-IC	LDO, 3.3V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3C316	XC6101C316ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C317	XC6101C317ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C318	XC6101C318ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C319	XC6101C319ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C320	XC6101C320ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C321	XC6101C321ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C322	XC6101C322ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C323	XC6101C323ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C324	XC6101C324ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C325	XC6101C325ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C326	XC6101C326ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C327	XC6101C327ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C328	XC6101C328ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C329	XC6101C329ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C330	XC6101C330ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C331	XC6101C331ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C332	XC6101C332ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C333	XC6101C333ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C334	XC6101C334ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C335	XC6101C335ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C336	XC6101C336ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C337	XC6101C337ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C338	XC6101C338ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C339	XC6101C339ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C340	XC6101C340ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C341	XC6101C341ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C342	XC6101C342ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C343	XC6101C343ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C344	XC6101C344ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C345	XC6101C345ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C346	XC6101C346ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C347	XC6101C347ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C348	XC6101C348ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C349	XC6101C349ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C350	XC6101C350ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C4	XC6227A341ER	LVR-IC	LDO, 3.4V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3C416	XC6101C416ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C417	XC6101C417ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C418	XC6101C418ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C419	XC6101C419ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C420	XC6101C420ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C421	XC6101C421ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C422	XC6101C422ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C423	XC6101C423ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C424	XC6101C424ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor

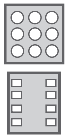

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3C425	XC6101C425ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C426	XC6101C426ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C427	XC6101C427ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C428	XC6101C428ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C429	XC6101C429ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C430	XC6101C430ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C431	XC6101C431ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C432	XC6101C432ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C433	XC6101C433ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C434	XC6101C434ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C435	XC6101C435ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C436	XC6101C436ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C437	XC6101C437ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C438	XC6101C438ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C439	XC6101C439ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C440	XC6101C440ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C441	XC6101C441ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C442	XC6101C442ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C443	XC6101C443ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C444	XC6101C444ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C445	XC6101C445ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C446	XC6101C446ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C447	XC6101C447ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C448	XC6101C448ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C449	XC6101C449ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C450	XC6101C450ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C5	XC6227A351ER	LVR-IC	LDO, 3.5V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3C516	XC6101C516ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C517	XC6101C517ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C518	XC6101C518ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C519	XC6101C519ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C520	XC6101C520ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C521	XC6101C521ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C522	XC6101C522ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C523	XC6101C523ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C524	XC6101C524ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C525	XC6101C525ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C526	XC6101C526ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C527	XC6101C527ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C528	XC6101C528ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C529	XC6101C529ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C530	XC6101C530ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C531	XC6101C531ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C532	XC6101C532ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C533	XC6101C533ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C534	XC6101C534ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C535	XC6101C535ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C536	XC6101C536ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C537	XC6101C537ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C538	XC6101C538ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C539	XC6101C539ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C540	XC6101C540ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C541	XC6101C541ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C542	XC6101C542ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C543	XC6101C543ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C544	XC6101C544ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C545	XC6101C545ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C546	XC6101C546ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C547	XC6101C547ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C548	XC6101C548ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C549	XC6101C549ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C550	XC6101C550ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C6	XC6227A361ER	LVR-IC	LDO, 3.6V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3C616	XC6101C616ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C617	XC6101C617ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C618	XC6101C618ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C619	XC6101C619ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C620	XC6101C620ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C621	XC6101C621ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C622	XC6101C622ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor

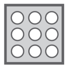

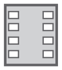

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3C623	XC6101C623ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C624	XC6101C624ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C625	XC6101C625ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C626	XC6101C626ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C627	XC6101C627ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C628	XC6101C628ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C629	XC6101C629ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C630	XC6101C630ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C631	XC6101C631ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C632	XC6101C632ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C633	XC6101C633ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C634	XC6101C634ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C635	XC6101C635ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C636	XC6101C636ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C637	XC6101C637ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C638	XC6101C638ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C639	XC6101C639ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C640	XC6101C640ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C641	XC6101C641ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C642	XC6101C642ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C643	XC6101C643ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C644	XC6101C644ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C645	XC6101C645ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C646	XC6101C646ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C647	XC6101C647ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C648	XC6101C648ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C649	XC6101C649ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C650	XC6101C650ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
3C7	XC6227A371ER	LVR-IC	LDO, 3.7V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3C8	XC6227A381ER	LVR-IC	LDO, 3.8V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3C9	XC6227A391ER	LVR-IC	LDO, 3.9V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3CA	XC6227A401ER	LVR-IC	LDO, 4.0V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3CA01	XC6404CA01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA02	XC6404CA02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA03	XC6404CA03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA04	XC6404CA04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA05	XC6404CA05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA07	XC6404CA07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA08	XC6404CA08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA09	XC6404CA09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA10	XC6404CA10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA11	XC6404CA11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA12	XC6404CA12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA13	XC6404CA13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA14	XC6404CA14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA15	XC6404CA15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA16	XC6404CA16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA17	XC6404CA17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA18	XC6404CA18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA19	XC6404CA19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA20	XC6404CA20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA21	XC6404CA21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA22	XC6404CA22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA23	XC6404CA23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA24	XC6404CA24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA25	XC6404CA25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA26	XC6404CA26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA27	XC6404CA27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA28	XC6404CA28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA29	XC6404CA29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA30	XC6404CA30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA31	XC6404CA31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA32	XC6404CA32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA33	XC6404CA33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA34	XC6404CA34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA80	XC6404CA80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA81	XC6404CA81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA82	XC6404CA82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA83	XC6404CA83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA84	XC6404CA84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor

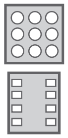

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3CA85	XC6404CA85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA86	XC6404CA86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA87	XC6404CA87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CA88	XC6404CA88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB	XC6227A411ER	LVR-IC	LDO, 4.1V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3CB01	XC6404CB01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB02	XC6404CB02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB03	XC6404CB03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB04	XC6404CB04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB05	XC6404CB05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB07	XC6404CB07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB08	XC6404CB08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB09	XC6404CB09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB10	XC6404CB10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB11	XC6404CB11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB12	XC6404CB12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB13	XC6404CB13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB14	XC6404CB14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB15	XC6404CB15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB16	XC6404CB16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB17	XC6404CB17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB18	XC6404CB18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB19	XC6404CB19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB20	XC6404CB20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB21	XC6404CB21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB22	XC6404CB22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB23	XC6404CB23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB24	XC6404CB24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB25	XC6404CB25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB26	XC6404CB26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB27	XC6404CB27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB28	XC6404CB28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB29	XC6404CB29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB30	XC6404CB30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB31	XC6404CB31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB32	XC6404CB32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB33	XC6404CB33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB34	XC6404CB34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB80	XC6404CB80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB81	XC6404CB81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB82	XC6404CB82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB83	XC6404CB83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB84	XC6404CB84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB85	XC6404CB85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB86	XC6404CB86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB87	XC6404CB87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CB88	XC6404CB88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC	XC6227A421ER	LVR-IC	LDO, 4.2V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3CC01	XC6404CC01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC02	XC6404CC02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC03	XC6404CC03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC04	XC6404CC04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC05	XC6404CC05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC07	XC6404CC07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC08	XC6404CC08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC09	XC6404CC09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC10	XC6404CC10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC11	XC6404CC11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC12	XC6404CC12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC13	XC6404CC13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC14	XC6404CC14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC15	XC6404CC15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC16	XC6404CC16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC17	XC6404CC17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC18	XC6404CC18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC19	XC6404CC19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC20	XC6404CC20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC21	XC6404CC21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC22	XC6404CC22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC23	XC6404CC23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor

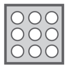

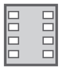

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3CC24	XC6404CC24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC25	XC6404CC25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC26	XC6404CC26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC27	XC6404CC27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC28	XC6404CC28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC29	XC6404CC29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC30	XC6404CC30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC31	XC6404CC31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC32	XC6404CC32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC33	XC6404CC33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC34	XC6404CC34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC80	XC6404CC80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC81	XC6404CC81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC82	XC6404CC82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC83	XC6404CC83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC84	XC6404CC84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC85	XC6404CC85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC86	XC6404CC86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC87	XC6404CC87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CC88	XC6404CC88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD	XC6227A431ER	LVR-IC	LDO, 4.3V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3CD01	XC6404CD01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD02	XC6404CD02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD03	XC6404CD03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD04	XC6404CD04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD05	XC6404CD05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD07	XC6404CD07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD08	XC6404CD08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD09	XC6404CD09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD10	XC6404CD10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD11	XC6404CD11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD12	XC6404CD12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD13	XC6404CD13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD14	XC6404CD14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD15	XC6404CD15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD16	XC6404CD16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD17	XC6404CD17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD18	XC6404CD18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD19	XC6404CD19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD20	XC6404CD20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD21	XC6404CD21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD22	XC6404CD22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD23	XC6404CD23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD24	XC6404CD24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD25	XC6404CD25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD26	XC6404CD26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD27	XC6404CD27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD28	XC6404CD28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD29	XC6404CD29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD30	XC6404CD30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD31	XC6404CD31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD32	XC6404CD32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD33	XC6404CD33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD34	XC6404CD34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD80	XC6404CD80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD81	XC6404CD81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD82	XC6404CD82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD83	XC6404CD83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD84	XC6404CD84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD85	XC6404CD85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD86	XC6404CD86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD87	XC6404CD87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CD88	XC6404CD88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3CE	XC6227A441ER	LVR-IC	LDO, 4.4V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3CE01	XC6404CE01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE02	XC6404CE02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE03	XC6404CE03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE04	XC6404CE04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE05	XC6404CE05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE07	XC6404CE07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor

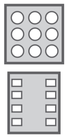

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3CE08	XC6404CE08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE09	XC6404CE09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE10	XC6404CE10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE11	XC6404CE11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE12	XC6404CE12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE13	XC6404CE13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE14	XC6404CE14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE15	XC6404CE15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE16	XC6404CE16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE17	XC6404CE17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE18	XC6404CE18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE19	XC6404CE19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE20	XC6404CE20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE21	XC6404CE21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE22	XC6404CE22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE23	XC6404CE23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE24	XC6404CE24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE25	XC6404CE25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE26	XC6404CE26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE27	XC6404CE27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE28	XC6404CE28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE29	XC6404CE29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE30	XC6404CE30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE31	XC6404CE31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE32	XC6404CE32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE33	XC6404CE33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE34	XC6404CE34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE80	XC6404CE80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE81	XC6404CE81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE82	XC6404CE82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE83	XC6404CE83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE84	XC6404CE84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE85	XC6404CE85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE86	XC6404CE86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE87	XC6404CE87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CE88	XC6404CE88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF	XC6227A451ER	LVR-IC	LDO, 4.5V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3CF01	XC6404CF01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF02	XC6404CF02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF03	XC6404CF03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF04	XC6404CF04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF05	XC6404CF05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF07	XC6404CF07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF08	XC6404CF08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF09	XC6404CF09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF10	XC6404CF10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF11	XC6404CF11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF12	XC6404CF12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF13	XC6404CF13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF14	XC6404CF14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF15	XC6404CF15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF16	XC6404CF16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF17	XC6404CF17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF18	XC6404CF18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF19	XC6404CF19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF20	XC6404CF20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF21	XC6404CF21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF22	XC6404CF22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF23	XC6404CF23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF24	XC6404CF24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF25	XC6404CF25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF26	XC6404CF26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF27	XC6404CF27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF28	XC6404CF28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF29	XC6404CF29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF30	XC6404CF30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF31	XC6404CF31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF32	XC6404CF32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF33	XC6404CF33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF34	XC6404CF34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor

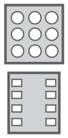

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3CF80	XC6404CF80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF81	XC6404CF81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF82	XC6404CF82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF83	XC6404CF83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF84	XC6404CF84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF85	XC6404CF85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF86	XC6404CF86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF87	XC6404CF87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CF88	XC6404CF88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH	XC6227A461ER	LVR-IC	LDO, 4.6V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3CH01	XC6404CH01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH02	XC6404CH02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH03	XC6404CH03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH04	XC6404CH04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH05	XC6404CH05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH07	XC6404CH07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH08	XC6404CH08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH09	XC6404CH09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH10	XC6404CH10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH11	XC6404CH11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH12	XC6404CH12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH13	XC6404CH13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH14	XC6404CH14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH15	XC6404CH15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH16	XC6404CH16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH17	XC6404CH17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH18	XC6404CH18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH19	XC6404CH19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH20	XC6404CH20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH21	XC6404CH21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH22	XC6404CH22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH23	XC6404CH23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH24	XC6404CH24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH25	XC6404CH25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH26	XC6404CH26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH27	XC6404CH27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH28	XC6404CH28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH29	XC6404CH29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH30	XC6404CH30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH31	XC6404CH31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH32	XC6404CH32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH33	XC6404CH33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH34	XC6404CH34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH80	XC6404CH80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH81	XC6404CH81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH82	XC6404CH82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH83	XC6404CH83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH84	XC6404CH84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH85	XC6404CH85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH86	XC6404CH86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH87	XC6404CH87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CH88	XC6404CH88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK	XC6227A471ER	LVR-IC	LDO, 4.7V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3CK01	XC6404CK01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK02	XC6404CK02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK03	XC6404CK03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK04	XC6404CK04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK05	XC6404CK05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK07	XC6404CK07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK08	XC6404CK08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK09	XC6404CK09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK10	XC6404CK10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK11	XC6404CK11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK12	XC6404CK12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK13	XC6404CK13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK14	XC6404CK14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK15	XC6404CK15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK16	XC6404CK16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK17	XC6404CK17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK18	XC6404CK18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor

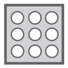

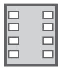

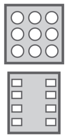

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3CK19	XC6404CK19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK20	XC6404CK20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK21	XC6404CK21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK22	XC6404CK22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK23	XC6404CK23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK24	XC6404CK24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK25	XC6404CK25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK26	XC6404CK26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK27	XC6404CK27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK28	XC6404CK28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK29	XC6404CK29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK30	XC6404CK30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK31	XC6404CK31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK32	XC6404CK32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK33	XC6404CK33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK34	XC6404CK34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK80	XC6404CK80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK81	XC6404CK81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK82	XC6404CK82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK83	XC6404CK83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK84	XC6404CK84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK85	XC6404CK85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK86	XC6404CK86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK87	XC6404CK87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CK88	XC6404CK88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3CL	XC6227A481ER	LVR-IC	LDO, 4.8V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3CL01	XC6404CL01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL02	XC6404CL02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL03	XC6404CL03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL04	XC6404CL04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL05	XC6404CL05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL07	XC6404CL07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL08	XC6404CL08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL09	XC6404CL09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL10	XC6404CL10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL11	XC6404CL11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL12	XC6404CL12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL13	XC6404CL13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL14	XC6404CL14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL15	XC6404CL15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL16	XC6404CL16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL17	XC6404CL17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL18	XC6404CL18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL19	XC6404CL19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL20	XC6404CL20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL21	XC6404CL21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL22	XC6404CL22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL23	XC6404CL23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL24	XC6404CL24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL25	XC6404CL25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL26	XC6404CL26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL27	XC6404CL27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL28	XC6404CL28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL29	XC6404CL29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL30	XC6404CL30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL31	XC6404CL31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL32	XC6404CL32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL33	XC6404CL33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL34	XC6404CL34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL80	XC6404CL80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL81	XC6404CL81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL82	XC6404CL82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL83	XC6404CL83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL84	XC6404CL84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL85	XC6404CL85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL86	XC6404CL86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL87	XC6404CL87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CL88	XC6404CL88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM	XC6227A491ER	LVR-IC	LDO, 4.9V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3CM01	XC6404CM01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3CM02	XC6404CM02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM03	XC6404CM03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM04	XC6404CM04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM05	XC6404CM05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM07	XC6404CM07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM08	XC6404CM08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM09	XC6404CM09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM10	XC6404CM10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM11	XC6404CM11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM12	XC6404CM12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM13	XC6404CM13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM14	XC6404CM14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM15	XC6404CM15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM16	XC6404CM16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM17	XC6404CM17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM18	XC6404CM18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM19	XC6404CM19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM20	XC6404CM20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM21	XC6404CM21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM22	XC6404CM22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM23	XC6404CM23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM24	XC6404CM24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM25	XC6404CM25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM26	XC6404CM26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM27	XC6404CM27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM28	XC6404CM28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM29	XC6404CM29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM30	XC6404CM30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM31	XC6404CM31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM32	XC6404CM32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM33	XC6404CM33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM34	XC6404CM34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM80	XC6404CM80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM81	XC6404CM81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM82	XC6404CM82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM83	XC6404CM83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM84	XC6404CM84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM85	XC6404CM85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM86	XC6404CM86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM87	XC6404CM87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CM88	XC6404CM88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN	XC6227A501ER	LVR-IC	LDO, 5.0V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3CN01	XC6404CN01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN02	XC6404CN02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN03	XC6404CN03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN04	XC6404CN04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN05	XC6404CN05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN07	XC6404CN07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN08	XC6404CN08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN09	XC6404CN09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN10	XC6404CN10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN11	XC6404CN11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN12	XC6404CN12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN13	XC6404CN13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN14	XC6404CN14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN15	XC6404CN15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN16	XC6404CN16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN17	XC6404CN17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN18	XC6404CN18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN19	XC6404CN19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN20	XC6404CN20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN21	XC6404CN21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN22	XC6404CN22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN23	XC6404CN23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN24	XC6404CN24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN25	XC6404CN25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN26	XC6404CN26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN27	XC6404CN27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN28	XC6404CN28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN29	XC6404CN29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor

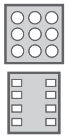

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3CN30	XC6404CN30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN31	XC6404CN31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN32	XC6404CN32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN33	XC6404CN33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN34	XC6404CN34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN80	XC6404CN80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN81	XC6404CN81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN82	XC6404CN82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN83	XC6404CN83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN84	XC6404CN84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN85	XC6404CN85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN86	XC6404CN86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN87	XC6404CN87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CN88	XC6404CN88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP01	XC6404CP01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP02	XC6404CP02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP03	XC6404CP03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP04	XC6404CP04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP05	XC6404CP05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP07	XC6404CP07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP08	XC6404CP08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP09	XC6404CP09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP10	XC6404CP10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP11	XC6404CP11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP12	XC6404CP12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP13	XC6404CP13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP14	XC6404CP14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP15	XC6404CP15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP16	XC6404CP16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP17	XC6404CP17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP18	XC6404CP18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP19	XC6404CP19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP20	XC6404CP20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP21	XC6404CP21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP22	XC6404CP22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP23	XC6404CP23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP24	XC6404CP24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP25	XC6404CP25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP26	XC6404CP26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP27	XC6404CP27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP28	XC6404CP28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP29	XC6404CP29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP30	XC6404CP30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP31	XC6404CP31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP32	XC6404CP32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP33	XC6404CP33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP34	XC6404CP34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP80	XC6404CP80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP81	XC6404CP81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP82	XC6404CP82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP83	XC6404CP83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP84	XC6404CP84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP85	XC6404CP85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP86	XC6404CP86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP87	XC6404CP87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CP88	XC6404CP88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3CR01	XC6404CR01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR02	XC6404CR02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR03	XC6404CR03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR04	XC6404CR04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR05	XC6404CR05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR07	XC6404CR07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR08	XC6404CR08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR09	XC6404CR09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR10	XC6404CR10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR11	XC6404CR11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR12	XC6404CR12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR13	XC6404CR13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR14	XC6404CR14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR15	XC6404CR15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor

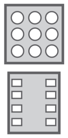

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3CR16	XC6404CR16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR17	XC6404CR17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR18	XC6404CR18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR19	XC6404CR19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR20	XC6404CR20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR21	XC6404CR21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR22	XC6404CR22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR23	XC6404CR23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR24	XC6404CR24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR25	XC6404CR25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR26	XC6404CR26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR27	XC6404CR27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR28	XC6404CR28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR29	XC6404CR29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR30	XC6404CR30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR31	XC6404CR31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR32	XC6404CR32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR33	XC6404CR33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR34	XC6404CR34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR80	XC6404CR80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR81	XC6404CR81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR82	XC6404CR82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR83	XC6404CR83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR84	XC6404CR84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR85	XC6404CR85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR86	XC6404CR86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CR87	XC6404CR87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS01	XC6404CS01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS02	XC6404CS02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS03	XC6404CS03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS04	XC6404CS04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS05	XC6404CS05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS07	XC6404CS07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS08	XC6404CS08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS09	XC6404CS09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS10	XC6404CS10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS11	XC6404CS11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS12	XC6404CS12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS13	XC6404CS13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS14	XC6404CS14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS15	XC6404CS15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS16	XC6404CS16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS17	XC6404CS17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS18	XC6404CS18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS19	XC6404CS19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS20	XC6404CS20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS21	XC6404CS21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS22	XC6404CS22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS23	XC6404CS23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS24	XC6404CS24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS25	XC6404CS25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS26	XC6404CS26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS27	XC6404CS27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS28	XC6404CS28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS29	XC6404CS29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS30	XC6404CS30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS31	XC6404CS31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS32	XC6404CS32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS33	XC6404CS33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS34	XC6404CS34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS80	XC6404CS80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS81	XC6404CS81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS82	XC6404CS82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS83	XC6404CS83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS84	XC6404CS84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS85	XC6404CS85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS86	XC6404CS86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS87	XC6404CS87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CS88	XC6404CS88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT01	XC6404CT01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor

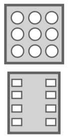

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3CT02	XC6404CT02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT03	XC6404CT03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT04	XC6404CT04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT05	XC6404CT05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT07	XC6404CT07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT08	XC6404CT08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT09	XC6404CT09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT10	XC6404CT10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT11	XC6404CT11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT12	XC6404CT12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT13	XC6404CT13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT14	XC6404CT14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT15	XC6404CT15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT16	XC6404CT16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT17	XC6404CT17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT18	XC6404CT18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT19	XC6404CT19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT20	XC6404CT20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT21	XC6404CT21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT22	XC6404CT22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT23	XC6404CT23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT24	XC6404CT24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT25	XC6404CT25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT26	XC6404CT26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT27	XC6404CT27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT28	XC6404CT28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT29	XC6404CT29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT30	XC6404CT30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT31	XC6404CT31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT32	XC6404CT32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT33	XC6404CT33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT34	XC6404CT34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT80	XC6404CT80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT81	XC6404CT81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT82	XC6404CT82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT83	XC6404CT83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT84	XC6404CT84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT85	XC6404CT85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT86	XC6404CT86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT87	XC6404CT87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CT88	XC6404CT88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU01	XC6404CU01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU02	XC6404CU02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU03	XC6404CU03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU04	XC6404CU04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU05	XC6404CU05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU07	XC6404CU07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU08	XC6404CU08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU09	XC6404CU09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU10	XC6404CU10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU11	XC6404CU11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU12	XC6404CU12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU13	XC6404CU13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU14	XC6404CU14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU15	XC6404CU15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU16	XC6404CU16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU17	XC6404CU17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU18	XC6404CU18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU19	XC6404CU19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU20	XC6404CU20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU21	XC6404CU21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU22	XC6404CU22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU23	XC6404CU23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU24	XC6404CU24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU25	XC6404CU25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU26	XC6404CU26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU27	XC6404CU27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU28	XC6404CU28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU29	XC6404CU29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU30	XC6404CU30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor

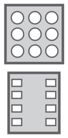

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3CU31	XC6404CU31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU32	XC6404CU32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU33	XC6404CU33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU34	XC6404CU34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU80	XC6404CU80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU81	XC6404CU81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU82	XC6404CU82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU83	XC6404CU83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU84	XC6404CU84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU85	XC6404CU85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU86	XC6404CU86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU87	XC6404CU87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3CU88	XC6404CU88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3D	R3117K101C	Vdet-IC	1.0V±15mV, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3D	RP173K141B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3D	RP101K181B	LVR-IC	LDO, LN, 1.8V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3D	RP112K141D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3D	XC6229H3311R-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
3D	XC6223D2319R-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3D	XC6224B21B7R	LVR-IC	LDO, 2.15V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
3D	XC6217D1427R-G	LVR-IC	LDO, 1.4V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3D	RP124L253D	LVR-IC	LDO, 2.5V±0.8%, 100mA, +LDO CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
3D0	XC6227A30BER	LVR-IC	LDO, 3.05V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3D016	XC6106D016ER	Vdet-IC	1.6V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D017	XC6106D017ER	Vdet-IC	1.7V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D018	XC6106D018ER	Vdet-IC	1.8V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D019	XC6106D019ER	Vdet-IC	1.9V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D020	XC6106D020ER	Vdet-IC	2.0V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D021	XC6106D021ER	Vdet-IC	2.1V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D022	XC6106D022ER	Vdet-IC	2.2V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D023	XC6106D023ER	Vdet-IC	2.3V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D024	XC6106D024ER	Vdet-IC	2.4V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D025	XC6106D025ER	Vdet-IC	2.5V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D026	XC6106D026ER	Vdet-IC	2.6V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D027	XC6106D027ER	Vdet-IC	2.7V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D028	XC6106D028ER	Vdet-IC	2.8V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D029	XC6106D029ER	Vdet-IC	2.9V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D030	XC6106D030ER	Vdet-IC	3.0V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D031	XC6106D031ER	Vdet-IC	3.1V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D032	XC6106D032ER	Vdet-IC	3.2V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D033	XC6106D033ER	Vdet-IC	3.3V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D034	XC6106D034ER	Vdet-IC	3.4V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D035	XC6106D035ER	Vdet-IC	3.5V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D036	XC6106D036ER	Vdet-IC	3.6V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D037	XC6106D037ER	Vdet-IC	3.7V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D038	XC6106D038ER	Vdet-IC	3.8V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D039	XC6106D039ER	Vdet-IC	3.9V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D040	XC6106D040ER	Vdet-IC	4.0V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D041	XC6106D041ER	Vdet-IC	4.1V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D042	XC6106D042ER	Vdet-IC	4.2V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D043	XC6106D043ER	Vdet-IC	4.3V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D044	XC6106D044ER	Vdet-IC	4.4V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D045	XC6106D045ER	Vdet-IC	4.5V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D046	XC6106D046ER	Vdet-IC	4.6V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D047	XC6106D047ER	Vdet-IC	4.7V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D048	XC6106D048ER	Vdet-IC	4.8V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D049	XC6106D049ER	Vdet-IC	4.9V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D050	XC6106D050ER	Vdet-IC	5.0V±2%, Hst, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
3D1	XC6227A31BER	LVR-IC	LDO, 3.15V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3D2	XC6227A32BER	LVR-IC	LDO, 3.25V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3D3	XC6227A33BER	LVR-IC	LDO, 3.35V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3D316	XC6101D316ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D317	XC6101D317ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D318	XC6101D318ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D319	XC6101D319ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D320	XC6101D320ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D321	XC6101D321ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D322	XC6101D322ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D323	XC6101D323ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D324	XC6101D324ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor

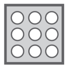

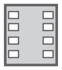

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3D325	XC6101D325ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D326	XC6101D326ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D327	XC6101D327ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D328	XC6101D328ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D329	XC6101D329ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D330	XC6101D330ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D331	XC6101D331ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D332	XC6101D332ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D333	XC6101D333ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D334	XC6101D334ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D335	XC6101D335ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D336	XC6101D336ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D337	XC6101D337ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D338	XC6101D338ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D339	XC6101D339ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D340	XC6101D340ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D341	XC6101D341ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D342	XC6101D342ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D343	XC6101D343ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D344	XC6101D344ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D345	XC6101D345ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D346	XC6101D346ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D347	XC6101D347ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D348	XC6101D348ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D349	XC6101D349ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D350	XC6101D350ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D4	XC6227A34BER	LVR-IC	LDO, 3.45V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3D416	XC6101D416ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D417	XC6101D417ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D418	XC6101D418ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D419	XC6101D419ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D420	XC6101D420ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D421	XC6101D421ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D422	XC6101D422ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D423	XC6101D423ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D424	XC6101D424ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D425	XC6101D425ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D426	XC6101D426ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D427	XC6101D427ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D428	XC6101D428ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D429	XC6101D429ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D430	XC6101D430ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D431	XC6101D431ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D432	XC6101D432ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D433	XC6101D433ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D434	XC6101D434ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D435	XC6101D435ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D436	XC6101D436ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D437	XC6101D437ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D438	XC6101D438ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D439	XC6101D439ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D440	XC6101D440ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D441	XC6101D441ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D442	XC6101D442ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D443	XC6101D443ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D444	XC6101D444ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D445	XC6101D445ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D446	XC6101D446ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D447	XC6101D447ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D448	XC6101D448ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D449	XC6101D449ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D450	XC6101D450ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D5	XC6227A35BER	LVR-IC	LDO, 3.55V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3D516	XC6101D516ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D517	XC6101D517ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D518	XC6101D518ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D519	XC6101D519ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D520	XC6101D520ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D521	XC6101D521ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D522	XC6101D522ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor

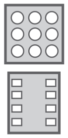

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3D523	XC6101D523ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D524	XC6101D524ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D525	XC6101D525ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D526	XC6101D526ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D527	XC6101D527ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D528	XC6101D528ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D529	XC6101D529ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D530	XC6101D530ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D531	XC6101D531ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D532	XC6101D532ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D533	XC6101D533ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D534	XC6101D534ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D535	XC6101D535ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D536	XC6101D536ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D537	XC6101D537ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D538	XC6101D538ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D539	XC6101D539ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D540	XC6101D540ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D541	XC6101D541ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D542	XC6101D542ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D543	XC6101D543ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D544	XC6101D544ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D545	XC6101D545ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D546	XC6101D546ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D547	XC6101D547ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D548	XC6101D548ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D549	XC6101D549ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D550	XC6101D550ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D6	XC6227A36BER	LVR-IC	LDO, 3.65V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3D616	XC6101D616ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D617	XC6101D617ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D618	XC6101D618ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D619	XC6101D619ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D620	XC6101D620ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D621	XC6101D621ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D622	XC6101D622ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D623	XC6101D623ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D624	XC6101D624ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D625	XC6101D625ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D626	XC6101D626ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D627	XC6101D627ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D628	XC6101D628ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D629	XC6101D629ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D630	XC6101D630ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D631	XC6101D631ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D632	XC6101D632ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D633	XC6101D633ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D634	XC6101D634ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D635	XC6101D635ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D636	XC6101D636ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D637	XC6101D637ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D638	XC6101D638ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D639	XC6101D639ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D640	XC6101D640ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D641	XC6101D641ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D642	XC6101D642ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D643	XC6101D643ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D644	XC6101D644ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D645	XC6101D645ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D646	XC6101D646ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D647	XC6101D647ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D648	XC6101D648ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D649	XC6101D649ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D650	XC6101D650ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
3D7	XC6227A37BER	LVR-IC	LDO, 3.75V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3D8	XC6227A38BER	LVR-IC	LDO, 3.85V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3D9	XC6227A39BER	LVR-IC	LDO, 3.95V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3DA	XC6227A40BER	LVR-IC	LDO, 4.05V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3DA01	XC6404DA01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA02	XC6404DA02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor

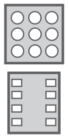

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3DA03	XC6404DA03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA04	XC6404DA04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA05	XC6404DA05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA07	XC6404DA07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA08	XC6404DA08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA09	XC6404DA09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA10	XC6404DA10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA11	XC6404DA11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA12	XC6404DA12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA13	XC6404DA13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA14	XC6404DA14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA15	XC6404DA15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA16	XC6404DA16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA17	XC6404DA17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA18	XC6404DA18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA19	XC6404DA19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA20	XC6404DA20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA21	XC6404DA21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA22	XC6404DA22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA23	XC6404DA23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA24	XC6404DA24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA25	XC6404DA25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA26	XC6404DA26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA27	XC6404DA27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA28	XC6404DA28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA29	XC6404DA29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA30	XC6404DA30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA31	XC6404DA31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA32	XC6404DA32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA33	XC6404DA33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA34	XC6404DA34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA80	XC6404DA80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA81	XC6404DA81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA82	XC6404DA82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA83	XC6404DA83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA84	XC6404DA84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA85	XC6404DA85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA86	XC6404DA86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA87	XC6404DA87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DA88	XC6404DA88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB	XC6227A41BER	LVR-IC	LDO, 4.15V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3DB01	XC6404DB01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB02	XC6404DB02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB03	XC6404DB03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB04	XC6404DB04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB05	XC6404DB05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB07	XC6404DB07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB08	XC6404DB08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB09	XC6404DB09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB10	XC6404DB10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB11	XC6404DB11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB12	XC6404DB12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB13	XC6404DB13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB14	XC6404DB14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB15	XC6404DB15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB16	XC6404DB16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB17	XC6404DB17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB18	XC6404DB18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB19	XC6404DB19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB20	XC6404DB20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB21	XC6404DB21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB22	XC6404DB22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB23	XC6404DB23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB24	XC6404DB24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB25	XC6404DB25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB26	XC6404DB26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB27	XC6404DB27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB28	XC6404DB28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB29	XC6404DB29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB30	XC6404DB30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor

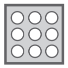

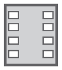

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3DB31	XC6404DB31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB32	XC6404DB32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB33	XC6404DB33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB34	XC6404DB34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB80	XC6404DB80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB81	XC6404DB81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB82	XC6404DB82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB83	XC6404DB83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB84	XC6404DB84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB85	XC6404DB85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB86	XC6404DB86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB87	XC6404DB87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DB88	XC6404DB88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC	XC6227A42BER	LVR-IC	LDO, 4.25V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3DC01	XC6404DC01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC02	XC6404DC02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC03	XC6404DC03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC04	XC6404DC04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC05	XC6404DC05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC07	XC6404DC07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC08	XC6404DC08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC09	XC6404DC09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC10	XC6404DC10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC11	XC6404DC11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC12	XC6404DC12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC13	XC6404DC13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC14	XC6404DC14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC15	XC6404DC15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC16	XC6404DC16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC17	XC6404DC17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC18	XC6404DC18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC19	XC6404DC19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC20	XC6404DC20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC21	XC6404DC21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC22	XC6404DC22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC23	XC6404DC23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC24	XC6404DC24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC25	XC6404DC25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC26	XC6404DC26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC27	XC6404DC27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC28	XC6404DC28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC29	XC6404DC29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC30	XC6404DC30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC31	XC6404DC31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC32	XC6404DC32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC33	XC6404DC33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC34	XC6404DC34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC80	XC6404DC80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC81	XC6404DC81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC82	XC6404DC82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC83	XC6404DC83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC84	XC6404DC84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC85	XC6404DC85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC86	XC6404DC86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC87	XC6404DC87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DC88	XC6404DC88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD	XC6227A43BER	LVR-IC	LDO, 4.35V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3DD01	XC6404DD01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD02	XC6404DD02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD03	XC6404DD03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD04	XC6404DD04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD05	XC6404DD05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD07	XC6404DD07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD08	XC6404DD08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD09	XC6404DD09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD10	XC6404DD10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD11	XC6404DD11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD12	XC6404DD12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD13	XC6404DD13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD14	XC6404DD14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor

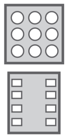

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3DD15	XC6404DD15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD16	XC6404DD16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD17	XC6404DD17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD18	XC6404DD18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD19	XC6404DD19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD20	XC6404DD20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD21	XC6404DD21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD22	XC6404DD22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD23	XC6404DD23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD24	XC6404DD24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD25	XC6404DD25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD26	XC6404DD26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD27	XC6404DD27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD28	XC6404DD28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD29	XC6404DD29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD30	XC6404DD30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD31	XC6404DD31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD32	XC6404DD32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD33	XC6404DD33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD34	XC6404DD34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD80	XC6404DD80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD81	XC6404DD81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD82	XC6404DD82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD83	XC6404DD83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD84	XC6404DD84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD85	XC6404DD85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD86	XC6404DD86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD87	XC6404DD87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DD88	XC6404DD88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, +CE, PDR	USP-6B	VR15	9b		09	49zx	Tor
3DE	XC6227A44BER	LVR-IC	LDO, 4.45V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3DE01	XC6404DE01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE02	XC6404DE02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE03	XC6404DE03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE04	XC6404DE04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE05	XC6404DE05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE07	XC6404DE07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE08	XC6404DE08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE09	XC6404DE09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE10	XC6404DE10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE11	XC6404DE11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE12	XC6404DE12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE13	XC6404DE13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE14	XC6404DE14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE15	XC6404DE15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE16	XC6404DE16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE17	XC6404DE17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE18	XC6404DE18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE19	XC6404DE19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE20	XC6404DE20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE21	XC6404DE21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE22	XC6404DE22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE23	XC6404DE23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE24	XC6404DE24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE25	XC6404DE25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE26	XC6404DE26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE27	XC6404DE27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE28	XC6404DE28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE29	XC6404DE29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE30	XC6404DE30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE31	XC6404DE31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE32	XC6404DE32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE33	XC6404DE33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE34	XC6404DE34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE80	XC6404DE80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE81	XC6404DE81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE82	XC6404DE82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE83	XC6404DE83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE84	XC6404DE84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE85	XC6404DE85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE86	XC6404DE86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor

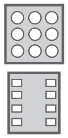

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3DE87	XC6404DE87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DE88	XC6404DE88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF	XC6227A45BER	LVR-IC	LDO, 4.55V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3DF01	XC6404DF01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF02	XC6404DF02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF03	XC6404DF03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF04	XC6404DF04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF05	XC6404DF05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF07	XC6404DF07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF08	XC6404DF08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF09	XC6404DF09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF10	XC6404DF10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF11	XC6404DF11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF12	XC6404DF12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF13	XC6404DF13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF14	XC6404DF14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF15	XC6404DF15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF16	XC6404DF16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF17	XC6404DF17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF18	XC6404DF18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF19	XC6404DF19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF20	XC6404DF20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF21	XC6404DF21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF22	XC6404DF22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF23	XC6404DF23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF24	XC6404DF24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF25	XC6404DF25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF26	XC6404DF26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF27	XC6404DF27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF28	XC6404DF28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF29	XC6404DF29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF30	XC6404DF30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF31	XC6404DF31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF32	XC6404DF32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF33	XC6404DF33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF34	XC6404DF34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF80	XC6404DF80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF81	XC6404DF81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF82	XC6404DF82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF83	XC6404DF83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF84	XC6404DF84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF85	XC6404DF85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF86	XC6404DF86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF87	XC6404DF87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DF88	XC6404DF88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH	XC6227A46BER	LVR-IC	LDO, 4.65V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3DH01	XC6404DH01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH02	XC6404DH02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH03	XC6404DH03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH04	XC6404DH04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH05	XC6404DH05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH07	XC6404DH07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH08	XC6404DH08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH09	XC6404DH09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH10	XC6404DH10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH11	XC6404DH11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH12	XC6404DH12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH13	XC6404DH13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH14	XC6404DH14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH15	XC6404DH15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH16	XC6404DH16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH17	XC6404DH17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH18	XC6404DH18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH19	XC6404DH19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH20	XC6404DH20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH21	XC6404DH21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH22	XC6404DH22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH23	XC6404DH23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH24	XC6404DH24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH25	XC6404DH25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor

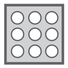
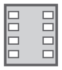

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3DH26	XC6404DH26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH27	XC6404DH27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH28	XC6404DH28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH29	XC6404DH29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH30	XC6404DH30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH31	XC6404DH31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH32	XC6404DH32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH33	XC6404DH33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH34	XC6404DH34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH80	XC6404DH80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH81	XC6404DH81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH82	XC6404DH82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH83	XC6404DH83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH84	XC6404DH84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH85	XC6404DH85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH86	XC6404DH86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH87	XC6404DH87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DH88	XC6404DH88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK	XC6227A47BER	LVR-IC	LDO, 4.75V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3DK01	XC6404DK01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK02	XC6404DK02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK03	XC6404DK03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK04	XC6404DK04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK05	XC6404DK05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK07	XC6404DK07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK08	XC6404DK08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK09	XC6404DK09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK10	XC6404DK10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK11	XC6404DK11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK12	XC6404DK12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK13	XC6404DK13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK14	XC6404DK14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK15	XC6404DK15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK16	XC6404DK16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK17	XC6404DK17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK18	XC6404DK18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK19	XC6404DK19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK20	XC6404DK20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK21	XC6404DK21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK22	XC6404DK22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK23	XC6404DK23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK24	XC6404DK24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK25	XC6404DK25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK26	XC6404DK26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK27	XC6404DK27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK28	XC6404DK28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK29	XC6404DK29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK30	XC6404DK30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK31	XC6404DK31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK32	XC6404DK32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK33D	XC6404DK33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK34	XC6404DK34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK80	XC6404DK80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK81	XC6404DK81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK82	XC6404DK82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK83D	XC6404DK83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK84	XC6404DK84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK85	XC6404DK85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK86	XC6404DK86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK87	XC6404DK87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DK88	XC6404DK88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, +CE	USP-6B	VR15	9b		09	49zx	Tor
3DL	XC6227A48BER	LVR-IC	LDO, 4.85V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3DL01	XC6404DL01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL02	XC6404DL02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL03D	XC6404DL03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL04	XC6404DL04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL05	XC6404DL05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL07	XC6404DL07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL08	XC6404DL08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL09	XC6404DL09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor

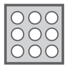
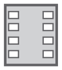

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3DL10	XC6404DL10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL11	XC6404DL11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL12	XC6404DL12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL13D	XC6404DL13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL14	XC6404DL14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL15	XC6404DL15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL16	XC6404DL16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL17	XC6404DL17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL18	XC6404DL18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL19	XC6404DL19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL20	XC6404DL20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL21	XC6404DL21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL22	XC6404DL22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL23D	XC6404DL23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL24	XC6404DL24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL25	XC6404DL25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL26	XC6404DL26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL27	XC6404DL27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL28	XC6404DL28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL29	XC6404DL29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL30	XC6404DL30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL31	XC6404DL31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL32	XC6404DL32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL33D	XC6404DL33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL34	XC6404DL34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL80	XC6404DL80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL81	XC6404DL81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL82	XC6404DL82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL83D	XC6404DL83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL84	XC6404DL84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL85	XC6404DL85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL86	XC6404DL86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL87	XC6404DL87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DL88	XC6404DL88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM	XC6227A49BER	LVR-IC	LDO, 4.95V±1%, 700mA, +CE	USP-6C	VR4	9a		-	49hq	Tor
3DM01	XC6404DM01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM02	XC6404DM02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM03D	XC6404DM03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM04	XC6404DM04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM05	XC6404DM05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM07	XC6404DM07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM08	XC6404DM08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM09	XC6404DM09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM10	XC6404DM10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM11	XC6404DM11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM12	XC6404DM12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM13	XC6404DM13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM14	XC6404DM14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM15	XC6404DM15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM16	XC6404DM16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM17	XC6404DM17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM18	XC6404DM18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM19	XC6404DM19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM20	XC6404DM20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM21	XC6404DM21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM22	XC6404DM22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM23	XC6404DM23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM24	XC6404DM24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM25	XC6404DM25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM26	XC6404DM26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM27	XC6404DM27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM28	XC6404DM28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM29	XC6404DM29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM30	XC6404DM30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM31	XC6404DM31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM32	XC6404DM32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM33	XC6404DM33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM34	XC6404DM34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM80	XC6404DM80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM81	XC6404DM81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor

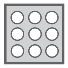
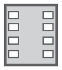

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3DM82	XC6404DM82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM83	XC6404DM83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM84	XC6404DM84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM85	XC6404DM85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM86	XC6404DM86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM87	XC6404DM87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DM88	XC6404DM88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN01	XC6404DN01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN02	XC6404DN02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN03	XC6404DN03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN04	XC6404DN04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN05	XC6404DN05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN07	XC6404DN07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN08	XC6404DN08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN09	XC6404DN09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN10	XC6404DN10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN11	XC6404DN11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN12	XC6404DN12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN13	XC6404DN13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN14	XC6404DN14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN15	XC6404DN15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN16	XC6404DN16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN17	XC6404DN17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN18	XC6404DN18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN19	XC6404DN19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN20	XC6404DN20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN21	XC6404DN21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN22	XC6404DN22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN23	XC6404DN23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN24	XC6404DN24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN25	XC6404DN25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN26	XC6404DN26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN27	XC6404DN27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN28	XC6404DN28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN29	XC6404DN29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN30	XC6404DN30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN31	XC6404DN31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN32	XC6404DN32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN33	XC6404DN33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN34	XC6404DN34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN80	XC6404DN80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN81	XC6404DN81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN82	XC6404DN82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN83	XC6404DN83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN84	XC6404DN84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN85	XC6404DN85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN86	XC6404DN86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN87	XC6404DN87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DN88	XC6404DN88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP01	XC6404DP01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP02	XC6404DP02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP03	XC6404DP03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP04	XC6404DP04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP05	XC6404DP05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP07	XC6404DP07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP08	XC6404DP08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP09	XC6404DP09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP10	XC6404DP10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP11	XC6404DP11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP12	XC6404DP12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP13	XC6404DP13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP14	XC6404DP14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP15	XC6404DP15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP16	XC6404DP16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP17	XC6404DP17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP18	XC6404DP18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP19	XC6404DP19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP20	XC6404DP20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP21	XC6404DP21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP22	XC6404DP22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor

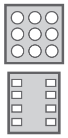

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3DP23	XC6404DP23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP24	XC6404DP24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP25	XC6404DP25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP26	XC6404DP26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP27	XC6404DP27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP28	XC6404DP28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP29	XC6404DP29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP30	XC6404DP30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP31	XC6404DP31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP32	XC6404DP32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP33	XC6404DP33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP34	XC6404DP34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP80	XC6404DP80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP81	XC6404DP81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP82	XC6404DP82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP83	XC6404DP83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP84	XC6404DP84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP85	XC6404DP85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP86	XC6404DP86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP87	XC6404DP87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DP88	XC6404DP88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, -CE, PUR	USP-6B	VR15	9b		09	49zx	Tor
3DR01	XC6404DR01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR02	XC6404DR02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR03	XC6404DR03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR04	XC6404DR04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR05	XC6404DR05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR07	XC6404DR07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR08	XC6404DR08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR09	XC6404DR09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR10	XC6404DR10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR11	XC6404DR11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR12	XC6404DR12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR13	XC6404DR13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR14	XC6404DR14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR15	XC6404DR15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR16	XC6404DR16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR17	XC6404DR17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR18	XC6404DR18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR19	XC6404DR19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR20	XC6404DR20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR21	XC6404DR21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR22	XC6404DR22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR23	XC6404DR23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR24	XC6404DR24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR25	XC6404DR25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR26	XC6404DR26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR27	XC6404DR27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR28	XC6404DR28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR29	XC6404DR29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR30	XC6404DR30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR31	XC6404DR31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR32	XC6404DR32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR33	XC6404DR33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR34	XC6404DR34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR80	XC6404DR80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR81	XC6404DR81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR82	XC6404DR82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR83	XC6404DR83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR84	XC6404DR84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR85	XC6404DR85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR86	XC6404DR86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR87	XC6404DR87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DR88	XC6404DR88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS01	XC6404DS01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS02	XC6404DS02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS03	XC6404DS03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS04	XC6404DS04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS05	XC6404DS05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS07	XC6404DS07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS08	XC6404DS08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor

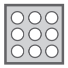

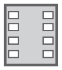

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3DS09	XC6404DS09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS10	XC6404DS10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS11	XC6404DS11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS12	XC6404DS12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS13	XC6404DS13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS14	XC6404DS14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS15	XC6404DS15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS16	XC6404DS16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS17	XC6404DS17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS18	XC6404DS18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS19	XC6404DS19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS20	XC6404DS20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS21	XC6404DS21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS22	XC6404DS22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS23	XC6404DS23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS24	XC6404DS24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS25	XC6404DS25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS26	XC6404DS26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS27	XC6404DS27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS28	XC6404DS28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS29	XC6404DS29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS30	XC6404DS30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS31	XC6404DS31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS32	XC6404DS32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS33	XC6404DS33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS34	XC6404DS34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS80	XC6404DS80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS81	XC6404DS81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS82	XC6404DS82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS83	XC6404DS83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS84	XC6404DS84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS85	XC6404DS85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS86	XC6404DS86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS87	XC6404DS87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DS88	XC6404DS88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT01	XC6404DT01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT02	XC6404DT02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT03	XC6404DT03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT04	XC6404DT04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT05	XC6404DT05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT07	XC6404DT07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT08	XC6404DT08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT09	XC6404DT09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT10	XC6404DT10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT11	XC6404DT11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT12	XC6404DT12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT13	XC6404DT13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT14	XC6404DT14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT15	XC6404DT15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT16	XC6404DT16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT17	XC6404DT17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT18	XC6404DT18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT19	XC6404DT19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT20	XC6404DT20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT21	XC6404DT21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT22	XC6404DT22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT23	XC6404DT23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT24	XC6404DT24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT25	XC6404DT25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT26	XC6404DT26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT27	XC6404DT27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT28	XC6404DT28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT29	XC6404DT29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT30	XC6404DT30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT31	XC6404DT31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT32	XC6404DT32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT33	XC6404DT33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT34	XC6404DT34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT80	XC6404DT80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT81	XC6404DT81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor

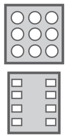

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3DT82	XC6404DT82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT83	XC6404DT83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT84	XC6404DT84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT85	XC6404DT85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT86	XC6404DT86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT87	XC6404DT87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DT88	XC6404DT88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU01	XC6404DU01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU02	XC6404DU02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU03	XC6404DU03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU04	XC6404DU04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU05	XC6404DU05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU07	XC6404DU07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU08	XC6404DU08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU09	XC6404DU09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU10	XC6404DU10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU11	XC6404DU11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU12	XC6404DU12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU13	XC6404DU13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU14	XC6404DU14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU15	XC6404DU15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU16	XC6404DU16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU17	XC6404DU17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU18	XC6404DU18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU19	XC6404DU19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU20	XC6404DU20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU21	XC6404DU21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU22	XC6404DU22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU23	XC6404DU23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU24	XC6404DU24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU25	XC6404DU25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU26	XC6404DU26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU27	XC6404DU27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU28	XC6404DU28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU29	XC6404DU29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU30	XC6404DU30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU31	XC6404DU31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU32	XC6404DU32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU33	XC6404DU33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU34	XC6404DU34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU80	XC6404DU80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU81	XC6404DU81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU82	XC6404DU82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU83	XC6404DU83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU84	XC6404DU84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU85	XC6404DU85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU86	XC6404DU86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU87	XC6404DU87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3DU88	XC6404DU88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, -CE	USP-6B	VR15	9b		09	49zx	Tor
3E	R3117K111C	Vdet-IC	1.1V±15mV, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3E	RP173K151B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3E	RP101K181B5	LVR-IC	LDO, LN, 1.85V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3E	RP112K151D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3E	XC6229H33B1R-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
3E	XC6223D2419R-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3E	XC6224B22B7R	LVR-IC	LDO, 2.25V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
3E	XC6217D1527R-G	LVR-IC	LDO, 1.5V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3E	RP124L273D	LVR-IC	LDO, 2.7V±0.8%, 100mA, +LDO CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
3E016	XC6106E016ER	Vdet-IC	1.6V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E017	XC6106E017ER	Vdet-IC	1.7V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E018	XC6106E018ER	Vdet-IC	1.8V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E019	XC6106E019ER	Vdet-IC	1.9V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E020	XC6106E020ER	Vdet-IC	2.0V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E021	XC6106E021ER	Vdet-IC	2.1V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E022	XC6106E022ER	Vdet-IC	2.2V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E023	XC6106E023ER	Vdet-IC	2.3V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E024	XC6106E024ER	Vdet-IC	2.4V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E025	XC6106E025ER	Vdet-IC	2.5V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E026	XC6106E026ER	Vdet-IC	2.6V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E027	XC6106E027ER	Vdet-IC	2.7V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor

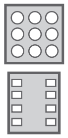

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3E028	XC6106E028ER	Vdet-IC	2.8V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E029	XC6106E029ER	Vdet-IC	2.9V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E030	XC6106E030ER	Vdet-IC	3.0V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E031	XC6106E031ER	Vdet-IC	3.1V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E032	XC6106E032ER	Vdet-IC	3.2V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E033	XC6106E033ER	Vdet-IC	3.3V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E034	XC6106E034ER	Vdet-IC	3.4V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E035	XC6106E035ER	Vdet-IC	3.5V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E036	XC6106E036ER	Vdet-IC	3.6V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E037	XC6106E037ER	Vdet-IC	3.7V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E038	XC6106E038ER	Vdet-IC	3.8V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E039	XC6106E039ER	Vdet-IC	3.9V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E040	XC6106E040ER	Vdet-IC	4.0V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E041	XC6106E041ER	Vdet-IC	4.1V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E042	XC6106E042ER	Vdet-IC	4.2V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E043	XC6106E043ER	Vdet-IC	4.3V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E044	XC6106E044ER	Vdet-IC	4.4V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E045	XC6106E045ER	Vdet-IC	4.5V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E046	XC6106E046ER	Vdet-IC	4.6V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E047	XC6106E047ER	Vdet-IC	4.7V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E048	XC6106E048ER	Vdet-IC	4.8V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E049	XC6106E049ER	Vdet-IC	4.9V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E050	XC6106E050ER	Vdet-IC	5.0V±2%, Hst, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
3E416	XC6101E416ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E417	XC6101E417ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E418	XC6101E418ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E419	XC6101E419ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E420	XC6101E420ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E421	XC6101E421ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E422	XC6101E422ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E423	XC6101E423ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E424	XC6101E424ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E425	XC6101E425ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E426	XC6101E426ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E427	XC6101E427ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E428	XC6101E428ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E429	XC6101E429ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E430	XC6101E430ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E431	XC6101E431ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E432	XC6101E432ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E433	XC6101E433ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E434	XC6101E434ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E435	XC6101E435ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E436	XC6101E436ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E437	XC6101E437ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E438	XC6101E438ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E439	XC6101E439ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E440	XC6101E440ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E441	XC6101E441ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E442	XC6101E442ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E443	XC6101E443ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E444	XC6101E444ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E445	XC6101E445ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E446	XC6101E446ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E447	XC6101E447ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E448	XC6101E448ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E449	XC6101E449ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E450	XC6101E450ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E516	XC6101E516ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E517	XC6101E517ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E518	XC6101E518ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E519	XC6101E519ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E520	XC6101E520ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E521	XC6101E521ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E522	XC6101E522ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E523	XC6101E523ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E524	XC6101E524ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E525	XC6101E525ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E526	XC6101E526ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E527	XC6101E527ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor

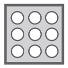

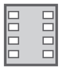

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3E528	XC6101E528ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E529	XC6101E529ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E530	XC6101E530ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E531	XC6101E531ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E532	XC6101E532ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E533	XC6101E533ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E534	XC6101E534ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E535	XC6101E535ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E536	XC6101E536ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E537	XC6101E537ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E538	XC6101E538ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E539	XC6101E539ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E540	XC6101E540ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E541	XC6101E541ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E542	XC6101E542ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E543	XC6101E543ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E544	XC6101E544ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E545	XC6101E545ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E546	XC6101E546ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E547	XC6101E547ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E548	XC6101E548ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E549	XC6101E549ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E550	XC6101E550ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E616	XC6101E616ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E617	XC6101E617ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E618	XC6101E618ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E619	XC6101E619ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E620	XC6101E620ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E621	XC6101E621ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E622	XC6101E622ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E623	XC6101E623ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E624	XC6101E624ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E625	XC6101E625ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E626	XC6101E626ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E627	XC6101E627ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E628	XC6101E628ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E629	XC6101E629ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E630	XC6101E630ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E631	XC6101E631ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E632	XC6101E632ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E633	XC6101E633ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E634	XC6101E634ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E635	XC6101E635ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E636	XC6101E636ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E637	XC6101E637ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E638	XC6101E638ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E639	XC6101E639ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E640	XC6101E640ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E641	XC6101E641ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E642	XC6101E642ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E643	XC6101E643ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E644	XC6101E644ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E645	XC6101E645ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E646	XC6101E646ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E647	XC6101E647ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E648	XC6101E648ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E649	XC6101E649ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E650	XC6101E650ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
3E7	XC6221A08BGR	LVR-IC	LDO, 0.85V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3E8	XC6221A09BGR	LVR-IC	LDO, 0.95V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3E8	XC6227C081ER	LVR-IC	LDO, 0.8V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3E9	XC6221A10BGR	LVR-IC	LDO, 1.05V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3E9	XC6227C091ER	LVR-IC	LDO, 0.9V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3EA	XC6221A11BGR	LVR-IC	LDO, 1.15V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3EA	XC6227C101ER	LVR-IC	LDO, 1.0V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3EB	XC6221A12BGR	LVR-IC	LDO, 1.25V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3EB	XC6227C111ER	LVR-IC	LDO, 1.1V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3EC	XC6221A13BGR	LVR-IC	LDO, 1.35V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3EC	XC6227C121ER	LVR-IC	LDO, 1.2V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3ED	XC6221A14BGR	LVR-IC	LDO, 1.45V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor

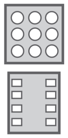

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3ED	XC6227C131ER	LVR-IC	LDO, 1.3V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3EE	XC6221A15BGR	LVR-IC	LDO, 1.55V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3EE	XC6227C141ER	LVR-IC	LDO, 1.4V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3EF	XC6221A16BGR	LVR-IC	LDO, 1.65V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3EF	XC6227C151ER	LVR-IC	LDO, 1.5V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3EH	XC6221A17BGR	LVR-IC	LDO, 1.75V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3EH	XC6227C161ER	LVR-IC	LDO, 1.6V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3EK	XC6221A18BGR	LVR-IC	LDO, 1.85V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3EK	XC6227C171ER	LVR-IC	LDO, 1.7V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3EL	XC6221A19BGR	LVR-IC	LDO, 1.95V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3EL	XC6227C181ER	LVR-IC	LDO, 1.8V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3EM	XC6221A20BGR	LVR-IC	LDO, 2.05V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3EM	XC6227C191ER	LVR-IC	LDO, 1.9V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3EN	XC6221A21BGR	LVR-IC	LDO, 2.15V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3EN	XC6227C201ER	LVR-IC	LDO, 2.0V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3EP	XC6221A22BGR	LVR-IC	LDO, 2.25V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3EP	XC6227C211ER	LVR-IC	LDO, 2.1V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3ER	XC6221A23BGR	LVR-IC	LDO, 2.35V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3ER	XC6227C221ER	LVR-IC	LDO, 2.2V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3ES	XC6221A24BGR	LVR-IC	LDO, 2.45V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3ES	XC6227C231ER	LVR-IC	LDO, 2.3V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3ET	XC6221A25BGR	LVR-IC	LDO, 2.55V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3ET	XC6227C241ER	LVR-IC	LDO, 2.4V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3EU	XC6221A26BGR	LVR-IC	LDO, 2.65V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3EU	XC6227C251ER	LVR-IC	LDO, 2.5V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3EV	XC6221A27BGR	LVR-IC	LDO, 2.75V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3EV	XC6227C261ER	LVR-IC	LDO, 2.6V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3EV01	XC6404EV01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV02	XC6404EV02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV03	XC6404EV03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV04	XC6404EV04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV05	XC6404EV05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV07	XC6404EV07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV08	XC6404EV08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV09	XC6404EV09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV10	XC6404EV10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV11	XC6404EV11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV12	XC6404EV12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV13	XC6404EV13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV14	XC6404EV14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV15	XC6404EV15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV16	XC6404EV16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV17	XC6404EV17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV18	XC6404EV18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV19	XC6404EV19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV20	XC6404EV20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV21	XC6404EV21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV22	XC6404EV22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV23	XC6404EV23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV24	XC6404EV24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV25	XC6404EV25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV26	XC6404EV26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV27	XC6404EV27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV28	XC6404EV28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV29	XC6404EV29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV30	XC6404EV30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV31	XC6404EV31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV32	XC6404EV32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV33	XC6404EV33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV34	XC6404EV34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV80	XC6404EV80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV81	XC6404EV81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV82	XC6404EV82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV83	XC6404EV83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV84	XC6404EV84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV85	XC6404EV85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV86	XC6404EV86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV87	XC6404EV87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EV88	XC6404EV88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, -Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX	XC6221A28BGR	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor

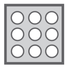

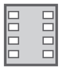

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3EX	XC6227C271ER	LVR-IC	LDO, 2.7V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3EX01	XC6404EX01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX02	XC6404EX02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX03	XC6404EX03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX04	XC6404EX04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX05	XC6404EX05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX07	XC6404EX07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX08	XC6404EX08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX09	XC6404EX09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX10	XC6404EX10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX11	XC6404EX11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX12	XC6404EX12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX13	XC6404EX13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX14	XC6404EX14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX15	XC6404EX15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX16	XC6404EX16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX17	XC6404EX17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX18	XC6404EX18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX19	XC6404EX19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX20	XC6404EX20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX21	XC6404EX21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX22	XC6404EX22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX23	XC6404EX23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX24	XC6404EX24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX25	XC6404EX25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX26	XC6404EX26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX27	XC6404EX27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX28	XC6404EX28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX29	XC6404EX29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX30	XC6404EX30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX31	XC6404EX31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX32	XC6404EX32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX33	XC6404EX33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX34	XC6404EX34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX80	XC6404EX80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX81	XC6404EX81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX82	XC6404EX82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX83	XC6404EX83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX84	XC6404EX84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX85	XC6404EX85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX86	XC6404EX86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX87	XC6404EX87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EX88	XC6404EX88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, +Reset ODO, Vdet/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY	XC6221A29BGR	LVR-IC	LDO, 2.95V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3EY	XC6227C281ER	LVR-IC	LDO, 2.8V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3EY01	XC6404EY01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY02	XC6404EY02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY03	XC6404EY03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY04	XC6404EY04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY05	XC6404EY05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY07	XC6404EY07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY08	XC6404EY08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY09	XC6404EY09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY10	XC6404EY10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY11	XC6404EY11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY12	XC6404EY12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY13	XC6404EY13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY14	XC6404EY14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY15	XC6404EY15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY16	XC6404EY16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY17	XC6404EY17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY18	XC6404EY18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY19	XC6404EY19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY20	XC6404EY20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY21	XC6404EY21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY22	XC6404EY22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY23	XC6404EY23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY24	XC6404EY24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY25	XC6404EY25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY26	XC6404EY26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor

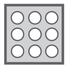

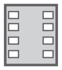

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3EY27	XC6404EY27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY28	XC6404EY28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY29	XC6404EY29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY30	XC6404EY30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY31	XC6404EY31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY32	XC6404EY32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY33	XC6404EY33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY34	XC6404EY34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY80	XC6404EY80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY81	XC6404EY81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY82	XC6404EY82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY83	XC6404EY83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY84	XC6404EY84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY85	XC6404EY85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY86	XC6404EY86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY87	XC6404EY87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EY88	XC6404EY88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, -Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ	XC6221A30BGR	LVR-IC	LDO, 3.05V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3EZ	XC6227C291ER	LVR-IC	LDO, 2.9V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3EZ01	XC6404EZ01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ02	XC6404EZ02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ03	XC6404EZ03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ04	XC6404EZ04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ05	XC6404EZ05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ07	XC6404EZ07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ08	XC6404EZ08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ09	XC6404EZ09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ10	XC6404EZ10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ11	XC6404EZ11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ12	XC6404EZ12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ13	XC6404EZ13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ14	XC6404EZ14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ15	XC6404EZ15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ16	XC6404EZ16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ17	XC6404EZ17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ18	XC6404EZ18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ19	XC6404EZ19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ20	XC6404EZ20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ21	XC6404EZ21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ22	XC6404EZ22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ23	XC6404EZ23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ24	XC6404EZ24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ25	XC6404EZ25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ26	XC6404EZ26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ27	XC6404EZ27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ28	XC6404EZ28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ29	XC6404EZ29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ30	XC6404EZ30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ31	XC6404EZ31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ32	XC6404EZ32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ33	XC6404EZ33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ34	XC6404EZ34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ80	XC6404EZ80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ81	XC6404EZ81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ82	XC6404EZ82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ83	XC6404EZ83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ84	XC6404EZ84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ85	XC6404EZ85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ86	XC6404EZ86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ87	XC6404EZ87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3EZ88	XC6404EZ88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, +Reset ODO, Vr/Sense	USP-6B	VR14	9b		09	49zy	Tor
3F	R3117K121C	Vdet-IC	1.2V±15mV, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3F	RP173K161B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3F	RP101K191B	LVR-IC	LDO, LN, 1.9V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3F	RP112K161D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3F	XC6229H3411R-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
3F	XC6223D2519R-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3F	XC6224B23B7R	LVR-IC	LDO, 2.25V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
3F	XC6217D1627R-G	LVR-IC	LDO, 1.6V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3F	RP124L283D	LVR-IC	LDO, 2.8V±0.8%, 100mA, +LDO CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric

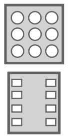

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3F016	XC6106F016ER	Vdet-IC	1.6V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F017	XC6106F017ER	Vdet-IC	1.7V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F018	XC6106F018ER	Vdet-IC	1.8V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F019	XC6106F019ER	Vdet-IC	1.9V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F020	XC6106F020ER	Vdet-IC	2.0V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F021	XC6106F021ER	Vdet-IC	2.1V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F022	XC6106F022ER	Vdet-IC	2.2V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F023	XC6106F023ER	Vdet-IC	2.3V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F024	XC6106F024ER	Vdet-IC	2.4V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F025	XC6106F025ER	Vdet-IC	2.5V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F026	XC6106F026ER	Vdet-IC	2.6V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F027	XC6106F027ER	Vdet-IC	2.7V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F028	XC6106F028ER	Vdet-IC	2.8V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F029	XC6106F029ER	Vdet-IC	2.9V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F030	XC6106F030ER	Vdet-IC	3.0V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F031	XC6106F031ER	Vdet-IC	3.1V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F032	XC6106F032ER	Vdet-IC	3.2V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F033	XC6106F033ER	Vdet-IC	3.3V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F034	XC6106F034ER	Vdet-IC	3.4V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F035	XC6106F035ER	Vdet-IC	3.5V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F036	XC6106F036ER	Vdet-IC	3.6V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F037	XC6106F037ER	Vdet-IC	3.7V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F038	XC6106F038ER	Vdet-IC	3.8V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F039	XC6106F039ER	Vdet-IC	3.9V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F040	XC6106F040ER	Vdet-IC	4.0V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F041	XC6106F041ER	Vdet-IC	4.1V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F042	XC6106F042ER	Vdet-IC	4.2V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F043	XC6106F043ER	Vdet-IC	4.3V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F044	XC6106F044ER	Vdet-IC	4.4V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F045	XC6106F045ER	Vdet-IC	4.5V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F046	XC6106F046ER	Vdet-IC	4.6V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F047	XC6106F047ER	Vdet-IC	4.7V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F048	XC6106F048ER	Vdet-IC	4.8V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F049	XC6106F049ER	Vdet-IC	4.9V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F050	XC6106F050ER	Vdet-IC	5.0V±2%, Hst, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
3F516	XC6101F516ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F517	XC6101F517ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F518	XC6101F518ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F519	XC6101F519ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F520	XC6101F520ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F521	XC6101F521ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F522	XC6101F522ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F523	XC6101F523ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F524	XC6101F524ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F525	XC6101F525ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F526	XC6101F526ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F527	XC6101F527ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F528	XC6101F528ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F529	XC6101F529ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F530	XC6101F530ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F531	XC6101F531ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F532	XC6101F532ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F533	XC6101F533ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F534	XC6101F534ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F535	XC6101F535ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F536	XC6101F536ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F537	XC6101F537ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F538	XC6101F538ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F539	XC6101F539ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F540	XC6101F540ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F541	XC6101F541ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F542	XC6101F542ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F543	XC6101F543ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F544	XC6101F544ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F545	XC6101F545ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F546	XC6101F546ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F547	XC6101F547ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F548	XC6101F548ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F549	XC6101F549ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F550	XC6101F550ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor

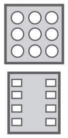

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3F616	XC6101F616ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F617	XC6101F617ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F618	XC6101F618ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F619	XC6101F619ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F620	XC6101F620ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F621	XC6101F621ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F622	XC6101F622ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F623	XC6101F623ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F624	XC6101F624ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F625	XC6101F625ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F626	XC6101F626ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F627	XC6101F627ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F628	XC6101F628ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F629	XC6101F629ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F630	XC6101F630ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F631	XC6101F631ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F632	XC6101F632ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F633	XC6101F633ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F634	XC6101F634ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F635	XC6101F635ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F636	XC6101F636ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F637	XC6101F637ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F638	XC6101F638ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F639	XC6101F639ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F640	XC6101F640ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F641	XC6101F641ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F642	XC6101F642ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F643	XC6101F643ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F644	XC6101F644ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F645	XC6101F645ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F646	XC6101F646ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F647	XC6101F647ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F648	XC6101F648ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F649	XC6101F649ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F650	XC6101F650ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
3F7	XC6221B08BGR	LVR-IC	LDO, 0.85V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3F8	XC6221B09BGR	LVR-IC	LDO, 0.95V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3F8	XC6227C08BER	LVR-IC	LDO, 0.85V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3F9	XC6221B10BGR	LVR-IC	LDO, 1.05V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3F9	XC6227C09BER	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FA	XC6221B11BGR	LVR-IC	LDO, 1.15V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FA	XC6227C10BER	LVR-IC	LDO, 1.05V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FB	XC6221B12BGR	LVR-IC	LDO, 1.25V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FB	XC6227C11BER	LVR-IC	LDO, 1.15V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FC	XC6221B13BGR	LVR-IC	LDO, 1.35V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FC	XC6227C12BER	LVR-IC	LDO, 1.25V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FD	XC6221B14BGR	LVR-IC	LDO, 1.45V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FD	XC6227C13BER	LVR-IC	LDO, 1.35V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FE	XC6221B15BGR	LVR-IC	LDO, 1.55V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FE	XC6227C14BER	LVR-IC	LDO, 1.45V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FF	XC6221B16BGR	LVR-IC	LDO, 1.65V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FF	XC6227C15BER	LVR-IC	LDO, 1.55V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FH	XC6221B17BGR	LVR-IC	LDO, 1.75V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FH	XC6227C16BER	LVR-IC	LDO, 1.65V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FK	XC6221B18BGR	LVR-IC	LDO, 1.85V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FK	XC6227C17BER	LVR-IC	LDO, 1.75V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FL	XC6221B19BGR	LVR-IC	LDO, 1.95V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FL	XC6227C18BER	LVR-IC	LDO, 1.85V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FM	XC6221B20BGR	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FM	XC6227C19BER	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FN	XC6221B21BGR	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FN	XC6227C20BER	LVR-IC	LDO, 2.05V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FP	XC6221B22BGR	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FP	XC6227C21BER	LVR-IC	LDO, 2.15V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FR	XC6221B23BGR	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FR	XC6227C22BER	LVR-IC	LDO, 2.25V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FS	XC6221B24BGR	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FS	XC6227C23BER	LVR-IC	LDO, 2.35V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FT	XC6221B25BGR	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FT	XC6227C24BER	LVR-IC	LDO, 2.45V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor

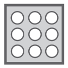
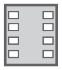

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3FU	XC6221B26BGR	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FU	XC6227C25BER	LVR-IC	LDO, 2.55V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FV	XC6221B27BGR	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FV	XC6227C26BER	LVR-IC	LDO, 2.65V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FV01	XC6404FV01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV02	XC6404FV02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV03	XC6404FV03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV04	XC6404FV04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV05	XC6404FV05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV07	XC6404FV07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV08	XC6404FV08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV09	XC6404FV09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV10	XC6404FV10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV11	XC6404FV11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV12	XC6404FV12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV13	XC6404FV13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV14	XC6404FV14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV15	XC6404FV15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV16	XC6404FV16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV17	XC6404FV17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV18	XC6404FV18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV19	XC6404FV19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV20	XC6404FV20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV21	XC6404FV21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV22	XC6404FV22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV23	XC6404FV23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV24	XC6404FV24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV25	XC6404FV25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV26	XC6404FV26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV27	XC6404FV27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV28	XC6404FV28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV29	XC6404FV29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV30	XC6404FV30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV31	XC6404FV31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV32	XC6404FV32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV33	XC6404FV33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV34	XC6404FV34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV80	XC6404FV80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV81	XC6404FV81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV82	XC6404FV82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV83	XC6404FV83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV84	XC6404FV84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV85	XC6404FV85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV86	XC6404FV86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV87	XC6404FV87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FV88	XC6404FV88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX	XC6221B28BGR	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FX	XC6227C27BER	LVR-IC	LDO, 2.75V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FX01	XC6404FX01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX02	XC6404FX02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdi=4.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX03	XC6404FX03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX04	XC6404FX04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.3V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX05	XC6404FX05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.4V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX07	XC6404FX07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=5.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX08	XC6404FX08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi= 4.3V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX09	XC6404FX09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=2.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX10	XC6404FX10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX11	XC6404FX11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.1V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX12	XC6404FX12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX13	XC6404FX13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX14	XC6404FX14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX15	XC6404FX15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX16	XC6404FX16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX17	XC6404FX17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX18	XC6404FX18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=2.7V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX19	XC6404FX19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=2.5V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX20	XC6404FX20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.9V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX21	XC6404FX21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=3.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX22	XC6404FX22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=4.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX23	XC6404FX23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.9V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3FX24	XC6404FX24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX25	XC6404FX25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=4.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX26	XC6404FX26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdi=4.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX27	XC6404FX27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=3.9V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX28	XC6404FX28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=3.7V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX29	XC6404FX29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdi=3.9V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX30	XC6404FX30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX31	XC6404FX31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.5V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX32	XC6404FX32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=2.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX33	XC6404FX33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=2.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX34	XC6404FX34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdi=4.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX80	XC6404FX80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=1.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX81	XC6404FX81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdi=3.1V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX82	XC6404FX82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdi=2.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX83	XC6404FX83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdi=2.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX84	XC6404FX84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdi=3.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX85	XC6404FX85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=3.3V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX86	XC6404FX86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdi=3.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX87	XC6404FX87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdi=4.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FX88	XC6404FX88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdi=4.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY	XC6221B29BGR	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FY	XC6227C28BER	LVR-IC	LDO, 2.85V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FY01	XC6404FY01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY02	XC6404FY02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY03	XC6404FY03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY04	XC6404FY04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY05	XC6404FY05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY07	XC6404FY07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY08	XC6404FY08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY09	XC6404FY09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY10	XC6404FY10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY11	XC6404FY11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY12	XC6404FY12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY13	XC6404FY13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY14	XC6404FY14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY15	XC6404FY15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY16	XC6404FY16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY17	XC6404FY17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY18	XC6404FY18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY19	XC6404FY19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY20	XC6404FY20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY21	XC6404FY21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY22	XC6404FY22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY23	XC6404FY23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY24	XC6404FY24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY25	XC6404FY25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY26	XC6404FY26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY27	XC6404FY27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY28	XC6404FY28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY29	XC6404FY29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY30	XC6404FY30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY31	XC6404FY31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY32	XC6404FY32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY33	XC6404FY33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY34	XC6404FY34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY80	XC6404FY80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY81	XC6404FY81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY82	XC6404FY82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY83	XC6404FY83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY84	XC6404FY84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY85	XC6404FY85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY86	XC6404FY86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY87	XC6404FY87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FY88	XC6404FY88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, -Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ	XC6221B30BGR	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3FZ	XC6227C29BER	LVR-IC	LDO, 2.95V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3FZ01	XC6404FZ01D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ02	XC6404FZ02D	LVR/Vdet-IC	LDO, 2.7V±2%, 500mA, Vdo=4.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ03	XC6404FZ03D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ04	XC6404FZ04D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.3V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor

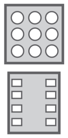

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3FZ05	XC6404FZ05D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.4V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ07	XC6404FZ07D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=5.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ08	XC6404FZ08D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo= 4.3V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ09	XC6404FZ09D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=2.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ10	XC6404FZ10D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ11	XC6404FZ11D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.1V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ12	XC6404FZ12D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ13	XC6404FZ13D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ14	XC6404FZ14D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ15	XC6404FZ15D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ16	XC6404FZ16D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ17	XC6404FZ17D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ18	XC6404FZ18D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=2.7V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ19	XC6404FZ19D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=2.5V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ20	XC6404FZ20D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.9V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ21	XC6404FZ21D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=3.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ22	XC6404FZ22D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=4.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ23	XC6404FZ23D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.9V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ24	XC6404FZ24D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ25	XC6404FZ25D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=4.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ26	XC6404FZ26D	LVR/Vdet-IC	LDO, 4.3V±2%, 500mA, Vdo=4.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ27	XC6404FZ27D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=3.9V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ28	XC6404FZ28D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=3.7V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ29	XC6404FZ29D	LVR/Vdet-IC	LDO, 2.6V±2%, 500mA, Vdo=3.9V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ30	XC6404FZ30D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ31	XC6404FZ31D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.5V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ32	XC6404FZ32D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=2.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ33	XC6404FZ33D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=2.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ34	XC6404FZ34D	LVR/Vdet-IC	LDO, 3.4V±2%, 500mA, Vdo=4.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ80	XC6404FZ80D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=1.6V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ81	XC6404FZ81D	LVR/Vdet-IC	LDO, 2.8V±2%, 500mA, Vdo=3.1V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ82	XC6404FZ82D	LVR/Vdet-IC	LDO, 1.8V±2%, 500mA, Vdo=2.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ83	XC6404FZ83D	LVR/Vdet-IC	LDO, 2.5V±2%, 500mA, Vdo=2.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ84	XC6404FZ84D	LVR/Vdet-IC	LDO, 2.85V±2%, 500mA, Vdo=3.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ85	XC6404FZ85D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=3.3V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ86	XC6404FZ86D	LVR/Vdet-IC	LDO, 3.5V±2%, 500mA, Vdo=3.8V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ87	XC6404FZ87D	LVR/Vdet-IC	LDO, 3.0V±2%, 500mA, Vdo=4.2V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3FZ88	XC6404FZ88D	LVR/Vdet-IC	LDO, 3.3V±2%, 500mA, Vdo=4.0V, +Reset ODO	USP-6B	VR13	9b		09	49zz	Tor
3G	R3117K131C	Vdet-IC	1.3V±15mV, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3G	RP173K171B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3G	RP101K201B	LVR-IC	LDO, LN, 2.0V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3G	RP112K171D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3G	RP124L303D	LVR-IC	LDO, 3.0V±0.8%, 100mA, +LDO CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
3GA	AP6233A-25NHFPU	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3GA	AP6233A-25NHFGU	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3GA	AP6233A-25NHFPU1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3GA	AP6233A-25NHFGU1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3GB	AP6233A-25NLFPU	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3GB	AP6233A-25NLFGU	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3GB	AP6233A-25NLFPU1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3GB	AP6233A-25NLFGU1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3GC	AP6233A-25NHNPU	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3GC	AP6233A-25NHNGU	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3GC	AP6233A-25NHNPU1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3GC	AP6233A-25NHNGU1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3GD	AP6233A-25NLNPU	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3GD	AP6233A-25NLNGU	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3GD	AP6233A-25NLNPU1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3GD	AP6233A-25NLNGU1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3GE	AP6233A-25UHFPU	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3GE	AP6233A-25UHFGU	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3GE	AP6233A-25UHFPU1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3GE	AP6233A-25UHFGU1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3GF	AP6233A-25ULFPU	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3GF	AP6233A-25ULFGU	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3GF	AP6233A-25ULFPU1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3GF	AP6233A-25ULFGU1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3GG	AP6233A-25UHNPU	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3GG	AP6233A-25UHNGU	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3GG	AP6233A-25UHNPU1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw

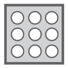

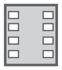

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3GG	AP6233A-25UHNGU1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3GH	AP6233A-25ULNPU	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3GH	AP6233A-25ULNGU	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3GH	AP6233A-25ULNPU1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3GH	AP6233A-25ULNGU1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3GJ	AP6233A-25DHFPU	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3GJ	AP6233A-25DHFGU	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3GJ	AP6233A-25DHFPU1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3GJ	AP6233A-25DHFGU1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3GK	AP6233A-25DLFPU	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3GK	AP6233A-25DLFGU	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3GK	AP6233A-25DLFPU1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3GK	AP6233A-25DLFGU1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3GL	AP6233A-25DHNPU	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3GL	AP6233A-25DHNGU	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3GL	AP6233A-25DHNPU1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3GL	AP6233A-25DHNGU1	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3GM	AP6233A-25DLNPU	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3GM	AP6233A-25DLNGU	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3GM	AP6233A-25DLNPU1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3GM	AP6233A-25DLNGU1	LVR-IC	LDO, 2.5V±1%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3H	R3117K141C	Vdet-IC	1.4V±15mV, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3H	RP173K181B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3H	RP101K251B	LVR-IC	LDO, LN, 2.5V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3H	RP112K181D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3H	XC6229H34B1R-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
3H	XC6223D2619R-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3H	XC6224B24B7R	LVR-IC	LDO, 2.45V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
3H	XC6217D1727R-G	LVR-IC	LDO, 1.7V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3H	RP124L313D	LVR-IC	LDO, 3.1V±0.8%, 100mA, +LDO CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
3H0	XC6227C301ER	LVR-IC	LDO, 3.0V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3H016	XC6106H016ER	Vdet-IC	1.6V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H017	XC6106H017ER	Vdet-IC	1.7V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H018	XC6106H018ER	Vdet-IC	1.8V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H019	XC6106H019ER	Vdet-IC	1.9V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H020	XC6106H020ER	Vdet-IC	2.0V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H021	XC6106H021ER	Vdet-IC	2.1V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H022	XC6106H022ER	Vdet-IC	2.2V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H023	XC6106H023ER	Vdet-IC	2.3V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H024	XC6106H024ER	Vdet-IC	2.4V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H025	XC6106H025ER	Vdet-IC	2.5V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H026	XC6106H026ER	Vdet-IC	2.6V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H027	XC6106H027ER	Vdet-IC	2.7V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H028	XC6106H028ER	Vdet-IC	2.8V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H029	XC6106H029ER	Vdet-IC	2.9V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H030	XC6106H030ER	Vdet-IC	3.0V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H031	XC6106H031ER	Vdet-IC	3.1V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H032	XC6106H032ER	Vdet-IC	3.2V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H033	XC6106H033ER	Vdet-IC	3.3V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H034	XC6106H034ER	Vdet-IC	3.4V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H035	XC6106H035ER	Vdet-IC	3.5V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H036	XC6106H036ER	Vdet-IC	3.6V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H037	XC6106H037ER	Vdet-IC	3.7V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H038	XC6106H038ER	Vdet-IC	3.8V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H039	XC6106H039ER	Vdet-IC	3.9V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H040	XC6106H040ER	Vdet-IC	4.0V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H041	XC6106H041ER	Vdet-IC	4.1V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H042	XC6106H042ER	Vdet-IC	4.2V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H043	XC6106H043ER	Vdet-IC	4.3V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H044	XC6106H044ER	Vdet-IC	4.4V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H045	XC6106H045ER	Vdet-IC	4.5V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H046	XC6106H046ER	Vdet-IC	4.6V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H047	XC6106H047ER	Vdet-IC	4.7V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H048	XC6106H048ER	Vdet-IC	4.8V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H049	XC6106H049ER	Vdet-IC	4.9V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H050	XC6106H050ER	Vdet-IC	5.0V±2%, Hst, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
3H1	XC6227C311ER	LVR-IC	LDO, 3.1V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3H2	XC6227C321ER	LVR-IC	LDO, 3.2V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3H3	XC6227C331ER	LVR-IC	LDO, 3.3V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3H4	XC6227C341ER	LVR-IC	LDO, 3.4V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor

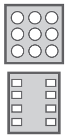

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3H5	XC6227C351ER	LVR-IC	LDO, 3.5V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3H6	XC6227C361ER	LVR-IC	LDO, 3.6V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3H616	XC6101H616ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H617	XC6101H617ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H618	XC6101H618ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H619	XC6101H619ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H620	XC6101H620ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H621	XC6101H621ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H622	XC6101H622ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H623	XC6101H623ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H624	XC6101H624ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H625	XC6101H625ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H626	XC6101H626ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H627	XC6101H627ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H628	XC6101H628ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H629	XC6101H629ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H630	XC6101H630ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H631	XC6101H631ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H632	XC6101H632ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H633	XC6101H633ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H634	XC6101H634ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H635	XC6101H635ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H636	XC6101H636ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H637	XC6101H637ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H638	XC6101H638ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H639	XC6101H639ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H640	XC6101H640ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H641	XC6101H641ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H642	XC6101H642ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H643	XC6101H643ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H644	XC6101H644ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H645	XC6101H645ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H646	XC6101H646ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H647	XC6101H647ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H648	XC6101H648ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H649	XC6101H649ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H650	XC6101H650ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
3H7	XC6227C371ER	LVR-IC	LDO, 3.7V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3H8	XC6227C381ER	LVR-IC	LDO, 3.8V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3H9	XC6227C391ER	LVR-IC	LDO, 3.9V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3HA	XC6227C401ER	LVR-IC	LDO, 4.0V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3HB	XC6227C411ER	LVR-IC	LDO, 4.1V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3HC	XC6227C421ER	LVR-IC	LDO, 4.2V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3HD	XC6227C431ER	LVR-IC	LDO, 4.3V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3HE	XC6227C441ER	LVR-IC	LDO, 4.4V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3HF	XC6227C451ER	LVR-IC	LDO, 4.5V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3HH	XC6227C461ER	LVR-IC	LDO, 4.6V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3HK	XC6227C471ER	LVR-IC	LDO, 4.7V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3HL	XC6227C481ER	LVR-IC	LDO, 4.8V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3HM	XC6227C491ER	LVR-IC	LDO, 9V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3HN	XC6227C501ER	LVR-IC	LDO, 5.0V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3i	BU34UA3WNVX	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
3J	R3117K151C	Vdet-IC	1.5V±15mV, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3J	RP173K181B5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3J	RP101K261B	LVR-IC	LDO, LN, 2.6V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3J	RP112K181D5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3J	RP124L333D	LVR-IC	LDO, 3.3V±0.8%, 100mA, +LDO CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
3K	UNRF1AN	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=4k7/47k	ML3		2b		-	22ta	Pan
3K	R3117K161C	Vdet-IC	1.6V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3K	RP173K191B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3K	RP112K191D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3K	RP101K271B	LVR-IC	LDO, LN, 2.7V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3K	XC6229H3511R-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
3K	XC6223D2719R-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3K	XC6224B25B7R	LVR-IC	LDO, 2.55V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
3K	XC6217D1827R-G	LVR-IC	LDO, 1.8V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3K	RP124L363D	LVR-IC	LDO, 3.6V±0.8%, 100mA, +LDO CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
3K0	XC6227C30BER	LVR-IC	LDO, 3.05V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3K1	XC6227C31BER	LVR-IC	LDO, 3.15V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3K2	XC6227C32BER	LVR-IC	LDO, 3.25V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor

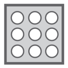

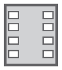

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3K3	XC6227C33BER	LVR-IC	LDO, 3.35V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3K4	XC6227C34BER	LVR-IC	LDO, 3.45V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3K5	XC6227C35BER	LVR-IC	LDO, 3.55V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3K6	XC6227C36BER	LVR-IC	LDO, 3.65V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3K7	XC6227C37BER	LVR-IC	LDO, 3.75V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3K8	XC6227C38BER	LVR-IC	LDO, 3.85V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3K9	XC6227C39BER	LVR-IC	LDO, 3.95V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3KA	XC6227C40BER	LVR-IC	LDO, 4.05V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3KB	XC6227C41BER	LVR-IC	LDO, 4.15V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3KC	XC6227C42BER	LVR-IC	LDO, 4.25V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3KD	XC6227C43BER	LVR-IC	LDO, 4.35V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3KE	XC6227C44BER	LVR-IC	LDO, 4.45V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3KF	XC6227C45BER	LVR-IC	LDO, 4.55V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3KH	XC6227C46BER	LVR-IC	LDO, 4.65V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3KK	XC6227C47BER	LVR-IC	LDO, 4.75V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3KL	XC6227C48BER	LVR-IC	LDO, 4.85V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3KM	XC6227C49BER	LVR-IC	LDO, 4.95V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a		-	49hq	Tor
3L	R3117K171C	Vdet-IC	1.7V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3L	RP173K201B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3L	RP112K201D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3L	RP101K281B	LVR-IC	LDO, LN, 2.8V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3L	XC6229H35B1R-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
3L	XC6223D2819R-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3L	XC6224B26B7R	LVR-IC	LDO, 2.65V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
3L	XC6217D1927R-G	LVR-IC	LDO, 1.9V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3L	RP124L243D	LVR-IC	LDO, 2.4V±0.8%, 100mA, +LDO CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
3L0	XC6221A31BGR	LVR-IC	LDO, 3.15V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3L1	XC6221A32BGR	LVR-IC	LDO, 3.25V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3L2	XC6221A33BGR	LVR-IC	LDO, 3.35V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3L3	XC6221A34BGR	LVR-IC	LDO, 3.45V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3L4	XC6221A35BGR	LVR-IC	LDO, 3.55V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3L5	AP6203L-12GU	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3L5	AP6203L-12PU	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, CL	UFN-6	VR4	9i	H22f	-	56hq	Anw
3L5	XC6221A36BGR	LVR-IC	LDO, 3.65V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3L6	XC6221A37BGR	LVR-IC	LDO, 3.75V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3L7	XC6221A38BGR	LVR-IC	LDO, 3.85V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3L8	AP6203L-15GU	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3L8	AP6203L-15PU	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, CL	UFN-6	VR4	9i	H22f	-	56hq	Anw
3L8	XC6221A39BGR	LVR-IC	LDO, 3.95V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3L9	XC6221A40BGR	LVR-IC	LDO, 4.05±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3LA	AP6203L-18GU	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LA	AP6203L-18PU	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, CL	UFN-6	VR4	9i	H22f	-	56hq	Anw
3LA	AP6233A-285NHFPU	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3LA	AP6233A-285NHFGU	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LA	AP6233A-285NHFPU1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3LA	AP6233A-285NHFGU1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3LA	XC6221A41BGR	LVR-IC	LDO, 4.15±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3LB	AP6233A-285NLFPU	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3LB	AP6233A-285NLFGU	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LB	AP6233A-285NLFPU1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3LB	AP6233A-285NLFGU1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3LB	XC6221A42BGR	LVR-IC	LDO, 4.25±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3LC	AP6233A-285NHNPU	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3LC	AP6233A-285NHNGU	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LC	AP6233A-285NHNPU1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3LC	AP6233A-285NHNGU1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3LC	XC6221A43BGR	LVR-IC	LDO, 4.35±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3LD	AP6233A-285NLNPU	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3LD	AP6233A-285NLNGU	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LD	AP6233A-285NLNPU1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3LD	AP6233A-285NLNGU1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3LD	XC6221A44BGR	LVR-IC	LDO, 4.45±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3LE	AP6233A-285UHFPU	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3LE	AP6233A-285UHFGU	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LE	AP6233A-285UHFPU1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3LE	AP6233A-285UHFGU1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3LE	XC6221A45BGR	LVR-IC	LDO, 4.55±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3LF	AP6233A-285ULFPU	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3LF	AP6233A-285ULFGU	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LF	AP6233A-285ULFPU1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw

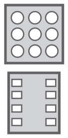

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3LF	AP6233A-285ULFGU1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3LF	XC6221A46BGR	LVR-IC	LDO, 4.65±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3LG	AP6203L-25GU	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LG	AP6203L-25PU	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, CL	UFN-6	VR4	9i	H22f	-	56hq	Anw
3LG	AP6233A-285UHNPU	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3LG	AP6233A-285UHNGU	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LG	AP6233A-285UHNPU1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3LG	AP6233A-285UHNGU1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3LH	AP6233A-285ULNPU	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3LH	AP6233A-285ULNGU	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LH	AP6233A-285ULNPU1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3LH	AP6233A-285ULNGU1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3LH	XC6221A47BGR	LVR-IC	LDO, 4.75±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3LJ	AP6203L-27GU	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LJ	AP6203L-27PU	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, CL	UFN-6	VR4	9i	H22f	-	56hq	Anw
3LJ	AP6233A-285DHFPU	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3LJ	AP6233A-285DHFGU	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LJ	AP6233A-285DHFPU1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3LJ	AP6233A-285DHFGU1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3LK	AP6203L-28GU	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LK	AP6203L-28PU	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, CL	UFN-6	VR4	9i	H22f	-	56hq	Anw
3LK	AP6233A-285DLFPU	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3LK	AP6233A-285DLFGU	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LK	AP6233A-285DLFPU1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3LK	AP6233A-285DLFGU1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3LK	XC6221A48BGR	LVR-IC	LDO, 4.85±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3LL	AP6203L-LLGU	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LL	AP6203L-LLPU	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, CL	UFN-6	VR4	9i	H22f	-	56hq	Anw
3LL	AP6233A-285DHNPU	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3LL	AP6233A-285DHNGU	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LL	AP6233A-285DHNPU1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3LL	AP6233A-285DHNGU1	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3LL	XC6221A49BGR	LVR-IC	LDO, 4.95±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3LM	AP6203L-30GU	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LM	AP6203L-30PU	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, CL	UFN-6	VR4	9i	H22f	-	56hq	Anw
3LM	AP6233A-285DLNPU	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3LM	AP6233A-285DLNGU	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LM	AP6233A-285DLNPU1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3LM	AP6233A-285DLNGU1	LVR-IC	LDO, 2.85V±1%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3LQ	AP6203L-33GU	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LQ	AP6203L-33PU	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, CL	UFN-6	VR4	9i	H22f	-	56hq	Anw
3LS	AP6203L-42GU	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LS	AP6203L-42PU	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, CL	UFN-6	VR4	9i	H22f	-	56hq	Anw
3LV	AP6203L-36GU	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3LV	AP6203L-36PU	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, CL	UFN-6	VR4	9i	H22f	-	56hq	Anw
3M	R3117K181C	Vdet-IC	1.8V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3M	RP173K211B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3M	RP112K211D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3M	RP101K281B5	LVR-IC	LDO, LN, 2.85V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3M	XC6229H3611R-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
3M	XC6223D2919R-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3M	XC6224B27B7R	LVR-IC	LDO, 2.75V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
3M	XC6217D2027R-G	LVR-IC	LDO, 2.0V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3M0	XC6221B31BGR	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3M1	XC6221B32BGR	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3M2	XC6221B33BGR	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3M3	XC6221B34BGR	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3M4	XC6221B35BGR	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3M5	XC6221B36BGR	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3M6	XC6221B37BGR	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3M7	XC6221B38BGR	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3M8	XC6221B39BGR	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3M9	XC6221B40BGR	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3MA	AP6233A-30NHFPU	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3MA	AP6233A-30NHFGU	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3MA	AP6233A-30NHFPU1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3MA	AP6233A-30NHFGU1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3MA	XC6221B41BGR	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3MB	AP6233A-30NLFPU	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3MB	AP6233A-30NLFGU	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3MB	AP6233A-30NLFPU1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3MB	AP6233A-30NLFGU1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3MB	XC6221B42BGR	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3MC	AP6233A-30NHNPU	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3MC	AP6233A-30NHNGU	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3MC	AP6233A-30NHNPU1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3MC	AP6233A-30NHNGU1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3MC	XC6221B43BGR	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3MD	AP6233A-30NLNPU	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3MD	AP6233A-30NLNGU	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3MD	AP6233A-30NLNPU1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3MD	AP6233A-30NLNGU1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3MD	XC6221B44BGR	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3ME	AP6233A-30UHFPU	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3ME	AP6233A-30UHFGU	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3ME	AP6233A-30UHFPU1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3ME	AP6233A-30UHFGU1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3ME	XC6221B45BGR	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3MF	AP6233A-30ULFPU	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3MF	AP6233A-30ULFGU	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3MF	AP6233A-30ULFPU1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3MF	AP6233A-30ULFGU1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3MF	XC6221B46BGR	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3MG	AP6233A-30UHNPU	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3MG	AP6233A-30UHNGU	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3MG	AP6233A-30UHNPU1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3MG	AP6233A-30UHNGU1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3MH	AP6233A-30ULNPU	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3MH	AP6233A-30ULNGU	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3MH	AP6233A-30ULNPU1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3MH	AP6233A-30ULNGU1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3MH	XC6221B47BGR	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3MJ	AP6233A-30DHFPU	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3MJ	AP6233A-30DHFGU	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3MJ	AP6233A-30DHFPU1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3MJ	AP6233A-30DHFGU1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3MK	AP6233A-30DLFPU	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3MK	AP6233A-30DLFGU	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3MK	AP6233A-30DLFPU1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3MK	AP6233A-30DLFGU1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3MK	XC6221B48BGR	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3ML	AP6233A-30DHNPU	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3ML	AP6233A-30DHNGU	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3ML	AP6233A-30DHNPU1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3ML	AP6233A-30DHNGU1	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3ML	XC6221B49BGR	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3MM	AP6233A-30DLNPU	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3MM	AP6233A-30DLNGU	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3MM	AP6233A-30DLNPU1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3MM	AP6233A-30DLNGU1	LVR-IC	LDO, 3.0V±1%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3N	R3117K191C	Vdet-IC	1.9V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3N	RP173K221B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3N	RP112K221D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3N	RP101K291B	LVR-IC	LDO, LN, 2.9V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3N	XC6229H36B1R-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
3N	XC6223D3019R-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3N	XC6224B28B7R	LVR-IC	LDO, 2.85V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
3N	XC6217D2127R-G	LVR-IC	LDO, 2.1V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3N8	XCL220B083FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 0.8V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3N9	XCL220B093FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 0.9V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3NA	AP6233A-31NHFPU	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3NA	AP6233A-31NHFGU	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3NA	AP6233A-31NHFPU1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3NA	AP6233A-31NHFGU1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3NB	AP6233A-31NLFPU	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3NB	AP6233A-31NLFGU	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3NB	AP6233A-31NLFPU1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3NB	AP6233A-31NLFGU1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3NC	AP6233A-31NHNPU	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3NC	AP6233A-31NHNGU	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw

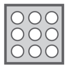

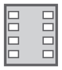

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3NC	AP6233A-31NHNPU1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3NC	AP6233A-31NHNGU1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3ND	AP6233A-31NLNPU	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3ND	AP6233A-31NLNGU	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3ND	AP6233A-31NLNPU1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3ND	AP6233A-31NLNGU1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3NE	AP6233A-31UHFPU	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3NE	AP6233A-31UHFGU	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3NE	AP6233A-31UHFPU1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3NE	AP6233A-31UHFGU1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3NF	AP6233A-31ULFPU	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3NF	AP6233A-31ULFGU	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3NF	AP6233A-31ULFPU1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3NF	AP6233A-31ULFGU1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3NG	AP6233A-31UHNPU	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3NG	AP6233A-31UHNGU	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3NG	AP6233A-31UHNPU1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3NG	AP6233A-31UHNGU1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3NH	AP6233A-31ULNPU	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3NH	AP6233A-31ULNGU	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3NH	AP6233A-31ULNPU1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3NH	AP6233A-31ULNGU1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3NJ	AP6233A-31DHFPU	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3NJ	AP6233A-31DHFGU	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3NJ	AP6233A-31DHFPU1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3NJ	AP6233A-31DHFGU1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3NK	AP6233A-31DLFPU	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3NK	AP6233A-31DLFGU	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3NK	AP6233A-31DLFPU1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3NK	AP6233A-31DLFGU1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3NL	AP6233A-31DHNPU	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3NL	AP6233A-31DHNGU	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3NL	AP6233A-31DHNPU1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3NL	AP6233A-31DHNGU1	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3NL	XCL220B0L3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 0.85V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3NM	AP6233A-31DLNPU	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3NM	AP6233A-31DLNGU	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3NM	AP6233A-31DLNPU1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3NM	AP6233A-31DLNGU1	LVR-IC	LDO, 3.1V±1%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3NM	XCL220B0M3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 0.95V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3P	R3117K201C	Vdet-IC	2V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3P	RP173K231B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3P	RP112K231D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3P	RP101K301B	LVR-IC	LDO, LN, 3.0V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3P	XC6229H3711R-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
3P	XC6223D3119R-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3P	XC6224B29B7R	LVR-IC	LDO, 2.95V±1.5%, 150mA, +CE, PDR	USPN-4B02	VR4	9e		-	58vm	Tor
3P	XC6217D2227R-G	LVR-IC	LDO, 2.2V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3P0	XCL220B103FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.0V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3P1	XCL220B113FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.1V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3P2	XCL220B123FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.2V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3P3	XCL220B133FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.3V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3P4	XCL220B143FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.4V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3P5	XCL220B153FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.5V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3P6	XCL220B163FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.6V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3P7	XCL220B173FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.7V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3P8	XCL220B183FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.8V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3P9	XCL220B193FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.9V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3PA	XCL220B1A3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.05V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3PB	XCL220B1B3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.15V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3PC	XCL220B1C3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.25V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3PD	XCL220B1D3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.35V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3PE	XCL220B1E3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.45V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3PF	XCL220B1F3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.55V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3PH	XCL220B1H3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.65V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3PK	XCL220B1K3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.75V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3PL	XCL220B1L3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.85V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3PM	XCL220B1M3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.95V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3Q	R3117K211C	Vdet-IC	2.1V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3Q	RP173K241B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric

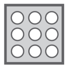

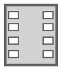

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3Q	RP112K241D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3Q	RP101K311B	LVR-IC	LDO, LN, 3.1V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3QA	AP6233A-33NHFPU	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3QA	AP6233A-33NHFGU	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3QA	AP6233A-33NHFPU1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3QA	AP6233A-33NHFGU1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3QB	AP6233A-33NLFPU	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3QB	AP6233A-33NLFGU	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3QB	AP6233A-33NLFPU1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3QB	AP6233A-33NLFGU1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3QC	AP6233A-33NHNPU	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3QC	AP6233A-33NHNGU	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3QC	AP6233A-33NHNPU1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3QC	AP6233A-33NHNGU1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3QD	AP6233A-33NLNPU	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3QD	AP6233A-33NLNGU	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3QD	AP6233A-33NLNPU1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3QD	AP6233A-33NLNGU1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3QE	AP6233A-33UHFPU	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3QE	AP6233A-33UHFGU	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3QE	AP6233A-33UHFPU1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3QE	AP6233A-33UHFGU1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3QF	AP6233A-33ULFPU	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3QF	AP6233A-33ULFGU	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3QF	AP6233A-33ULFPU1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3QF	AP6233A-33ULFGU1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3QG	AP6233A-33UHNPU	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3QG	AP6233A-33UHNGU	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3QG	AP6233A-33UHNPU1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3QG	AP6233A-33UHNGU1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3QH	AP6233A-33ULNPU	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3QH	AP6233A-33ULNGU	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3QH	AP6233A-33ULNPU1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3QH	AP6233A-33ULNGU1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3QJ	AP6233A-33DHFPU	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3QJ	AP6233A-33DHFGU	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3QJ	AP6233A-33DHFPU1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3QJ	AP6233A-33DHFGU1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3QK	AP6233A-33DLFPU	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3QK	AP6233A-33DLFGU	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3QK	AP6233A-33DLFPU1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3QK	AP6233A-33DLFGU1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3QL	AP6233A-33DHNPU	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3QL	AP6233A-33DHNGU	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3QL	AP6233A-33DHNPU1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3QL	AP6233A-33DHNGU1	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3QM	AP6233A-33DLNPU	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3QM	AP6233A-33DLNGU	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3QM	AP6233A-33DLNPU1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3QM	AP6233A-33DLNGU1	LVR-IC	LDO, 3.3V±1%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3R	R3117K221C	Vdet-IC	2.2V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3R	RP173K251B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3R	RP112K251D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3R	RP101K331B	LVR-IC	LDO, LN, 3.3V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3R	XC6229H37B1R-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
3R	XC6223D3219R-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3R	XC6217D2327R-G	LVR-IC	LDO, 2.3V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3R0	XCL220B203FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.0V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3R1	XCL220B213FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.1V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3R2	XCL220B223FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.2V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3R3	XCL220B233FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.3V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3R4	XCL220B243FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.4V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3R5	XCL220B253FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.5V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3R6	XCL220B263FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.6V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3R7	XCL220B273FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.7V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3R8	XCL220B283FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.8V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3R9	XCL220B293FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.9V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3RA	XCL220B2A3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.05V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3RB	XCL220B2B3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.15V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3RC	XCL220B2C3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.25V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor

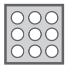

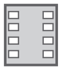

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3RD	XCL220B2D3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.35V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3RE	XCL220B2E3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.45V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3RF	XCL220B2F3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.55V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3RH	XCL220B2H3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.65V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3RK	XCL220B2K3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.75V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3RL	XCL220B2L3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.85V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3RM	XCL220B2M3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.95V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3S	UNRF1A2	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=22k/22k	ML3		2b		-	22ta	Pan
3S	R3117K231C	Vdet-IC	2.3V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3S	RP173K261B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3S	RP101K211B	LVR-IC	LDO, LN, 2.1V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3S	RP112K261D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3S	XC6229H3811R-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
3S	XC6223D3319R-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3S	XC6217D2427R-G	LVR-IC	LDO, 2.4V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3S0	XCL220B303FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.0V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3S1	XCL220B313FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.1V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3S2	XCL220B323FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.2V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3S3	XCL220B333FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.3V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3S4	XCL220B343FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.4V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3S5	XCL220B353FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.5V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3S6	XCL220B363FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.6V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3SA	XCL220B3A3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.05V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3SB	XCL220B3B3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.15V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3SC	XCL220B3C3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.25V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3SD	XCL220B3D3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.35V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3SE	XCL220B3E3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.45V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3SF	XCL220B3F3FR-G	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.55V±2%, 1.0A, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
3T	UNRF1A4	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=10k47k	ML3		2b		-	22ta	Pan
3T	R3117K241C	Vdet-IC	2.4V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3T	RP173K271B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3T	RP112K271D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3T	RP101K231B	LVR-IC	LDO, LN, 2.3V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3T	XC6229H38B1R-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
3T	XC6223D3419R-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3T	XC6217D2527R-G	LVR-IC	LDO, 2.5V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3U	R3117K251C	Vdet-IC	2.5V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3U	RP173K281B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3U	RP112K281D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3U	RP101K241B	LVR-IC	LDO, LN, 2.4V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3U	XC6229H3911R-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
3U	XC6223D3519R-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3U	XC6217D2627R-G	LVR-IC	LDO, 2.6V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3V	ADP150ACBZ-2.5-R7	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	CB-4-3	VR4	9a		-	63bc*	Ad
3V	R3117K261C	Vdet-IC	2.6V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3V	RP173K281B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3V	RP112K281D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3V	RP101K321B	LVR-IC	LDO, LN, 3.2V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3V	XC6229H39B1R-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
3V	XC6223D3619R-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3V	XC6217D2727R-G	LVR-IC	LDO, 2.7V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3V7	XC6221A081GR	LVR-IC	LDO, 0.8V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3V8	XC6221A091GR	LVR-IC	LDO, 0.9V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3V9	XC6221A101GR	LVR-IC	LDO, 1.0V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VA	AP6233A-36NHFPU	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3VA	AP6233A-36NHFGU	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3VA	AP6233A-36NHFPU1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3VA	AP6233A-36NHFGU1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3VA	XC6221A111GR	LVR-IC	LDO, 1.1V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VB	AP6233A-36NLFPU	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3VB	AP6233A-36NLFGU	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3VB	AP6233A-36NLFPU1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3VB	AP6233A-36NLFGU1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3VB	XC6221A121GR	LVR-IC	LDO, 1.2V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VC	AP6233A-36NHNPU	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3VC	AP6233A-36NHNGU	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3VC	AP6233A-36NHNPU1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3VC	AP6233A-36NHNGU1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3VC	XC6221A131GR	LVR-IC	LDO, 1.3V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VD	AP6233A-36NLNPU	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw

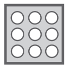

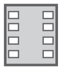

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3VD	AP6233A-36NLNGU	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3VD	AP6233A-36NLNPU1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3VD	AP6233A-36NLNGU1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3VD	XC6221A141GR	LVR-IC	LDO, 1.4V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VE	AP6233A-36UHFPU	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3VE	AP6233A-36UHFGU	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3VE	AP6233A-36UHFPU1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3VE	AP6233A-36UHFGU1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3VE	XC6221A151GR	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VF	AP6233A-36ULFPU	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3VF	AP6233A-36ULFGU	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3VF	AP6233A-36ULFPU1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3VF	AP6233A-36ULFGU1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3VF	XC6221A161GR	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VG	AP6233A-36UHNPU	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3VG	AP6233A-36UHNGU	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3VG	AP6233A-36UHNPU1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3VG	AP6233A-36UHNGU1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3VH	AP6233A-36ULNPU	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3VH	AP6233A-36ULNGU	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3VH	AP6233A-36ULNPU1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3VH	AP6233A-36ULNGU1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3VH	XC6221A171GR	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VJ	AP6233A-36DHFPU	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3VJ	AP6233A-36DHFGU	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3VJ	AP6233A-36DHFPU1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3VJ	AP6233A-36DHFGU1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3VK	AP6233A-36DLFPU	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3VK	AP6233A-36DLFGU	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3VK	AP6233A-36DLFPU1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3VK	AP6233A-36DLFGU1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3VK	XC6221A181GR	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VL	AP6233A-36DHNPU	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3VL	AP6233A-36DHNGU	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3VL	AP6233A-36DHNPU1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3VL	AP6233A-36DHNGU1	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3VL	XC6221A191GR	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VM	AP6233A-36DLNPU	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3VM	AP6233A-36DLNGU	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3VM	AP6233A-36DLNPU1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3VM	AP6233A-36DLNGU1	LVR-IC	LDO, 3.6V±1%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3VM	XC6221A201GR	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VN	XC6221A211GR	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VP	XC6221A221GR	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VR	XC6221A231GR	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VS	XC6221A241GR	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VT	XC6221A251GR	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VU	XC6221A261GR	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VV	XC6221A271GR	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VX	XC6221A281GR	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VY	XC6221A291GR	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3VZ	XC6221A301GR	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	USP-4	VR4	9a		-	45vm	Tor
3W	R3117K271C	Vdet-IC	2.7V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3W	RP173K291B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3W	RP112K291D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3W	RP101K221B	LVR-IC	LDO, LN, 2.2V±0.8%, 300mA, +CE	DFN1612-4	VR4	9a		-	45vm	Ric
3X	UNRF1A6	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1=4k7	ML3		2b		-	22ta	Pan
3X	ADP150ACBZ-2.75R7	LVR-IC	LDO, 2.75V±1%, 150mA, +CE	CB-4-3	VR4	9a		-	63bc*	Ad
3X	R3117K281C	Vdet-IC	2.8V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3X	RP173K301B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3X	RP112K301D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3X	XC6229H4011R-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, ICP	BGA-4	VR4	9a		-	63ba*	Tor
3X	XC6223D3719R-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3X	XC6217D2827R-G	LVR-IC	LDO, 2.8V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3X0	XC6221B311GR	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3X7	XC6221B081GR	LVR-IC	LDO, 0.8V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3X8	XC6221B091GR	LVR-IC	LDO, 0.9V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3X9	XC6221B101GR	LVR-IC	LDO, 1.0V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3XA	XC6221B111GR	LVR-IC	LDO, 1.1V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3XB	XC6221B121GR	LVR-IC	LDO, 1.2V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3XC	XC6221B131GR	LVR-IC	LDO, 1.3V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3XD	XC6221B141GR	LVR-IC	LDO, 1.4V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3XE	XC6221B151GR	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3XF	XC6221B161GR	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3XH	XC6221B171GR	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3XK	XC6221B181GR	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3XL	XC6221B191GR	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3XM	XC6221B201GR	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3XN	XC6221B211GR	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3XP	XC6221B221GR	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3XR	XC6221B231GR	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3XS	XC6221B241GR	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3XT	XC6221B251GR	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3XU	XC6221B261GR	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3XV	XC6221B271GR	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3XX	XC6221B281GR	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3XY	XC6221B291GR	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3XZ	XC6221B301GR	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
3Y	UNRF1A7	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1=22k	ML3		2b		-	22ta	Pan
3Y	ADP150ACBZ-2.85R7	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	CB-4-3	VR4	9a		-	63bc*	Ad
3Y	R3117K291C	Vdet-IC	2.9V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3Y	RP173K311B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3Y	RP112K311D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3Y	XC6223D3819R-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3Y	XC6217D2927R-G	LVR-IC	LDO, 2.9V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3Z	R3117K301C	Vdet-IC	3.0V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
3Z	RP173K321B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
3Z	RP112K321D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
3Z	XC6223D3919R-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
3Z	XC6217D3027R-G	LVR-IC	LDO, 3.0V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
3ZA	AP6233A-50NHFPU	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3ZA	AP6233A-50NHFGU	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3ZA	AP6233A-50NHFPU1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3ZA	AP6233A-50NHFGU1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3ZB	AP6233A-50NLFPU	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3ZB	AP6233A-50NLFGU	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3ZB	AP6233A-50NLFPU1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Fast discharge	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3ZB	AP6233A-50NLFGU1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Fast discharge, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3ZC	AP6233A-50NHNPU	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3ZC	AP6233A-50NHNGU	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3ZC	AP6233A-50NHNPU1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3ZC	AP6233A-50NHNGU1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3ZD	AP6233A-50NLNPU	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3ZD	AP6233A-50NLNGU	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3ZD	AP6233A-50NLNPU1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3ZD	AP6233A-50NLNGU1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3ZE	AP6233A-50UHFPU	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3ZE	AP6233A-50UHFGU	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3ZE	AP6233A-50UHFPU1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3ZE	AP6233A-50UHFGU1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3ZF	AP6233A-50ULFPU	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3ZF	AP6233A-50ULFGU	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3ZF	AP6233A-50ULFPU1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Fast discharge, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3ZF	AP6233A-50ULFGU1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Fast discharge, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3ZG	AP6233A-50UHNPU	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3ZG	AP6233A-50UHNGU	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3ZG	AP6233A-50UHNPU1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3ZG	AP6233A-50UHNGU1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3ZH	AP6233A-50ULNPU	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3ZH	AP6233A-50ULNGU	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3ZH	AP6233A-50ULNPU1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3ZH	AP6233A-50ULNGU1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3ZJ	AP6233A-50DHFPU	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3ZJ	AP6233A-50DHFGU	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3ZJ	AP6233A-50DHFPU1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3ZJ	AP6233A-50DHFGU1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3ZK	AP6233A-50DLFPU	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3ZK	AP6233A-50DLFGU	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3ZK	AP6233A-50DLFPU1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Fast discharge, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3ZK	AP6233A-50DLFGU1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, Fast discharge, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw

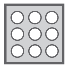

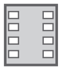

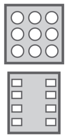

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
3ZL	AP6233A-50DHNPU	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3ZL	AP6233A-50DHNGU	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3ZL	AP6233A-50DHNPU1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3ZL	AP6233A-50DHNGU1	LVR-IC	LDO, 5.0V±1%, 300mA, +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
3ZM	AP6233A-50DLNPU	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
3ZM	AP6233A-50DLNGU	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
3ZM	AP6233A-50DLNPU1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
3ZM	AP6233A-50DLNGU1	LVR-IC	LDO, 5.0V±1%, 300mA, -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
40	2SA1037M1PT-S	Si-pnp	AF, 60V, 150mA, 200mW, B=270..560, 140MHz	FBPT-723		9a		-	17ta	Chm
40	RP110L151C	LVR-IC	LDO, 1.5V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
40	XC6217D3127R-G	LVR-IC	LDO, 3.1V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
40	XC6420AB40DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.30V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
40	XC6420AB407R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/3.30V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
40	BL8063CKETR40	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
40	LC1472CKETR40	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
40	BL8563CKETR40	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
40	BL8563CKFTR40	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
400	VRH4001NV	LVR-IC	LDO, 4.0V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
4011	MD4011	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 3W(5V/4Ω), shutdown	DFN-8	AFP24	9d		-	92	Mep
405	VRH4051NV	LVR-IC	LDO, 4.05V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
40N	XC9140A1814R-G	DC-DC-IC	PWM step-up, 1.8V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
40N	IXD2140A1814R-G	DC-DC-IC	PWM step-up, 1.8V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
40P	XC9140A3514R-G	DC-DC-IC	PWM step-up, 3.5V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
40P	IXD2140A3514R-G	DC-DC-IC	PWM step-up, 3.5V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
40T	XC9140C1814R-G	DC-DC-IC	PWM step-up, 1.8V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
40T	IXD2140C1814R-G	DC-DC-IC	PWM step-up, 1.8V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
40U	XC9140C3514R-G	DC-DC-IC	PWM step-up, 3.5V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
40U	IXD2140C3514R-G	DC-DC-IC	PWM step-up, 3.5V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
41	RP110L161C	LVR-IC	LDO, 1.6V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
41	XC6217D3227R-G	LVR-IC	LDO, 3.2V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
41	XC6420AB417R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.30V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
41	XC6420AB41DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.30V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
41	BL8063CKETR41	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
41	LC1472CKETR41	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
41	BL8563CKETR41	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
41	BL8563CKFTR41	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
410	VRH4101NV	LVR-IC	LDO, 4.1V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
4103	MD4103D	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 3W(5V/4Ω), shutdown	DFN-8 2x2		9d		-	75	Mep
4105	MD4105D	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 3.3W(5V/4Ω), shutdown	DFN-8		9d		-	92	Mep
415	VRH4151NV	LVR-IC	LDO, 4.15V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
41N	XC9140A1914R-G	DC-DC-IC	PWM step-up, 1.9V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
41N	IXD2140A1914R-G	DC-DC-IC	PWM step-up, 1.9V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
41P	XC9140A3614R-G	DC-DC-IC	PWM step-up, 3.6V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
41P	IXD2140A3614R-G	DC-DC-IC	PWM step-up, 3.6V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
41T	XC9140C1914R-G	DC-DC-IC	PWM step-up, 1.9V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
41T	IXD2140C1914R-G	DC-DC-IC	PWM step-up, 1.9V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
41U	XC9140C3614R-G	DC-DC-IC	PWM step-up, 3.6V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
41U	IXD2140C3614R-G	DC-DC-IC	PWM step-up, 3.6V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
42	RP110L171C	LVR-IC	LDO, 1.7V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
42	XC6223E1219R-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
42	XC6217D3327R-G	LVR-IC	LDO, 3.3V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
42	XC6420AB427R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/1.50V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
42	XC6420AB42DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.30/1.50V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
42	BL8063CKETR42	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
42	LC1472CKETR42	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
42	BL8563CKETR42	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
42	BL8563CKFTR42	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
420	VRH4201NV	LVR-IC	LDO, 4.2V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
4201	AK4201EU	Lin-IC	APA, 2.6..5.5V, 2x65mW(5V/16Ω), shutdown	DFN-12		9a		-	37	Ask
4213	AK4213EC	Lin-IC	APA, BTL, class-D, 2.6..5.5V, 1.6W+2x64mW(5V/(4/16Ω), I2C	BGA-29		9od		-	39	Ask
425	VRH4251NV	LVR-IC	LDO, 4.25V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
42N	XC9140A2014R-G	DC-DC-IC	PWM step-up, 2.0V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
42N	IXD2140A2014R-G	DC-DC-IC	PWM step-up, 2.0V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
42P	XC9140A3714R-G	DC-DC-IC	PWM step-up, 3.7V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
42P	IXD2140A3714R-G	DC-DC-IC	PWM step-up, 3.7V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
42T	XC9140C2014R-G	DC-DC-IC	PWM step-up, 2.0V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
42T	IXD2140C2014R-G	DC-DC-IC	PWM step-up, 2.0V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
42U	XC9140C3714R-G	DC-DC-IC	PWM step-up, 3.7V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
42U	IXD2140C3714R-G	DC-DC-IC	PWM step-up, 3.7V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
43	RP110L181C	LVR-IC	LDO, 1.8V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
43	XC6223E1319R-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
43	XC6217D3427R-G	LVR-IC	LDO, 3.4V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
43	XC6420AB437R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.80V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
43	XC6420AB43DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/2.80V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
43	BL8063CKETR43	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
43	LC1472CKETR43	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
43	BL8563CKETR43	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
43	BL8563CKFTR43	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
430	VRH4301NV	LVR-IC	LDO, 4.3V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
435	VRH4351NV	LVR-IC	LDO, 4.35V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
43N	XC9140A2114R-G	DC-DC-IC	PWM step-up, 2.1V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
43N	IXD2140A2114R-G	DC-DC-IC	PWM step-up, 2.1V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
43P	XC9140A3814R-G	DC-DC-IC	PWM step-up, 3.8V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
43P	IXD2140A3814R-G	DC-DC-IC	PWM step-up, 3.8V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
43T	XC9140C2114R-G	DC-DC-IC	PWM step-up, 2.1V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
43T	IXD2140C2114R-G	DC-DC-IC	PWM step-up, 2.1V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
43U	XC9140C3814R-G	DC-DC-IC	PWM step-up, 3.8V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
43U	IXD2140C3814R-G	DC-DC-IC	PWM step-up, 3.8V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
44	CHT44T1PT	Si-npn	Drv, 300V, 300mA, B=50..240, 50MHz	FBPT-523		9a		-	17ta	Chm
44	RP110L181C5	LVR-IC	LDO, 1.85V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
44	XC6221D1217R	LVR-IC	LDO, 1.2V±20mV, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
44	XC6223E1419R-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
44	XC6217D3527R-G	LVR-IC	LDO, 3.5V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
44	XC6420AB44DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.30V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
44	XC6420AB447R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.30V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
44	BL8063CKETR44	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
44	LC1472CKETR44	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
44	BL8563CKETR44	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
44	BL8563CKFTR44	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
440	VRH4401NV	LVR-IC	LDO, 4.4V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
445	VRH4451NV	LVR-IC	LDO, 4.45V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
44A	AP6233S-10NHFGU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
44A	AP6233S-10NHFGU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
44A	AP6233S-10NHFPU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
44A	AP6233S-10NHFPU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
44B	AP6233S-10NLFPU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
44B	AP6233S-10NLFGU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
44B	AP6233S-10NLFGU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
44B	AP6233S-10NLFPU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
44C	AP6233S-10NHNGU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
44C	AP6233S-10NHNPU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
44C	AP6233S-10NHNGU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
44C	AP6233S-10NHNPU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
44D	AP6233S-10NLNGU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
44D	AP6233S-10NLNPU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
44D	AP6233S-10NLNPU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
44D	AP6233S-10NLNGU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
44E	AP6233S-10UHFPU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
44E	AP6233S-10UHFGU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
44E	AP6233S-10UHFGU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
44E	AP6233S-10UHFPU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
44F	AP6233S-10ULFGU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
44F	AP6233S-10ULFGU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
44F	AP6233S-10ULFPU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
44F	AP6233S-10ULFPU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
44G	AP6233S-10UHNPU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
44G	AP6233S-10UHNPU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
44G	AP6233S-10UHNGU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
44G	AP6233S-10UHNGU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
44H	AP6233S-10ULNPU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
44H	AP6233S-10ULNGU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
44H	AP6233S-10ULNGU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
44H	AP6233S-10ULNPU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
44J	AP6233S-10DHFGU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
44J	AP6233S-10DHFGU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
44J	AP6233S-10DHFPU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
44J	AP6233S-10DHFPU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
44K	AP6233S-10DLFPU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
44K	AP6233S-10DLFPU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
44K	AP6233S-10DLFGU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw

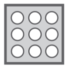

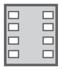

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
44K	AP6233S-10DLFGU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
44L	AP6233S-10DHNPU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
44L	AP6233S-10DHNPU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
44L	AP6233S-10DHNGU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
44L	AP6233S-10DHNGU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
44M	AP6233S-10DLNPU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
44M	AP6233S-10DLNPU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
44M	AP6233S-10DLNGU	LVR-IC	LDO, 1.0V±2%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
44M	AP6233S-10DLNGU1	LVR-IC	LDO, 1.0V±1%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
44N	XC9140A2214R-G	DC-DC-IC	PWM step-up, 2.2V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
44N	IXD2140A2214R-G	DC-DC-IC	PWM step-up, 2.2V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
44P	XC9140A3914R-G	DC-DC-IC	PWM step-up, 3.9V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
44P	IXD2140A3914R-G	DC-DC-IC	PWM step-up, 3.9V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
44T	XC9140C2214R-G	DC-DC-IC	PWM step-up, 2.2V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
44T	IXD2140C2214R-G	DC-DC-IC	PWM step-up, 2.2V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
44U	XC9140C3914R-G	DC-DC-IC	PWM step-up, 3.9V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
44U	IXD2140C3914R-G	DC-DC-IC	PWM step-up, 3.9V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
45	RP110L191C	LVR-IC	LDO, 1.9V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
45	XC6221D1317R	LVR-IC	LDO, 1.3V±20mV, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
45	XC6223E1519R-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
45	XC6217D3627R-G	LVR-IC	LDO, 3.6V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
45	XC6420AB457R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.60V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
45	XC6420AB45DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/2.60V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
45	BL8063CKETR45	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	DFN1010-4	VR4	9m	H21	-	48vm	Shb
45	LC1472CKETR45	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	DFN1010-4	VR4	9m		-	48vm	Lch
45	BL8563CKETR45	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	DFN1x1-4	VR4	9m	H21	-	48vm	Shb
45	BL8563CKFTR45	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	DFN1.2x1.6-4	VR4	9m	H21	-	45vm	Shb
450	VRH4501NV	LVR-IC	LDO, 4.5V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
455	VRH4551NV	LVR-IC	LDO, 4.55V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
45A	AP6233S-12NHFPU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
45A	AP6233S-12NHFPU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
45A	AP6233S-12NHFGU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
45A	AP6233S-12NHFGU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
45B	AP6233S-12NLFGU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
45B	AP6233S-12NLFGU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
45B	AP6233S-12NLFPU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
45B	AP6233S-12NLFPU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
45C	AP6233S-12NHNGU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
45C	AP6233S-12NHNPU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
45C	AP6233S-12NHNPU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
45C	AP6233S-12NHNGU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
45D	AP6233S-12NLNPU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
45D	AP6233S-12NLNGU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
45D	AP6233S-12NLNGU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
45D	AP6233S-12NLNPU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
45E	AP6233S-12UHFGU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
45E	AP6233S-12UHFGU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
45E	AP6233S-12UHFPU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
45E	AP6233S-12UHFPU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
45F	AP6233S-12ULFGU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
45F	AP6233S-12ULFPU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
45F	AP6233S-12ULFPU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
45F	AP6233S-12ULFGU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
45G	AP6233S-12UHNPU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
45G	AP6233S-12UHNPU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
45G	AP6233S-12UHNGU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
45G	AP6233S-12UHNGU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
45H	AP6233S-12ULNPU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
45H	AP6233S-12ULNGU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
45H	AP6233S-12ULNGU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
45H	AP6233S-12ULNPU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
45J	AP6233S-12DHFPU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
45J	AP6233S-12DHFGU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
45J	AP6233S-12DHFGU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
45J	AP6233S-12DHFPU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
45K	AP6233S-12DLFPU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
45K	AP6233S-12DLFGU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
45K	AP6233S-12DLFGU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
45K	AP6233S-12DLFPU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
45L	AP6233S-12DHNGU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
45L	AP6233S-12DHNGU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
45L	AP6233S-12DHNPU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
45L	AP6233S-12DHNPU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
45M	AP6233S-12DLNPU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
45M	AP6233S-12DLNPU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
45M	AP6233S-12DLNGU1	LVR-IC	LDO, 1.2V±1%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
45M	AP6233S-12DLNGU	LVR-IC	LDO, 1.2V±2%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
45N	XC9140A2314R-G	DC-DC-IC	PWM step-up, 2.3V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
45N	IXD2140A2314R-G	DC-DC-IC	PWM step-up, 2.3V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
45P	XC9140A4014R-G	DC-DC-IC	PWM step-up, 4.0V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
45P	IXD2140A4014R-G	DC-DC-IC	PWM step-up, 4.0V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
45T	XC9140C2314R-G	DC-DC-IC	PWM step-up, 2.3V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
45T	IXD2140C2314R-G	DC-DC-IC	PWM step-up, 2.3V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
45U	XC9140C4014R-G	DC-DC-IC	PWM step-up, 4.0V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
45U	IXD2140C4014R-G	DC-DC-IC	PWM step-up, 4.0V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
46	MMDT3946LP4	Si-n/p	Dual, GP, 60V, 200mA, 200mW, B= 100..300, >300MHz	DFN1310-6	T9	9m		-	87	Di
46	ADP150ACBZ-2.8-R7	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	CB-4-3	VR4	9a		-	63bc*	Ad
46	RP110L201C	LVR-IC	LDO, 2.0V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
46	XC6221D1417R	LVR-IC	LDO, 1.4V±20mV, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
46	XC6223E1619R-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
46	XC6217D3727R-G	LVR-IC	LDO, 3.7V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
46	XC6420AB467R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/3.30V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
46	XC6420AB46DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.60/3.30V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
460	VRH4601NV	LVR-IC	LDO, 4.6V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
465	VRH4651NV	LVR-IC	LDO, 4.65V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
46M	MIC5320-4.6/2.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=4.6V/2.8V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
46N	XC9140A2414R-G	DC-DC-IC	PWM step-up, 2.4V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
46N	IXD2140A2414R-G	DC-DC-IC	PWM step-up, 2.4V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
46P	XC9140A4114R-G	DC-DC-IC	PWM step-up, 4.1V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
46P	IXD2140A4114R-G	DC-DC-IC	PWM step-up, 4.1V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
46T	XC9140C2414R-G	DC-DC-IC	PWM step-up, 2.4V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
46T	IXD2140C2414R-G	DC-DC-IC	PWM step-up, 2.4V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
46U	XC9140C4114R-G	DC-DC-IC	PWM step-up, 4.1V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
46U	IXD2140C4114R-G	DC-DC-IC	PWM step-up, 4.1V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
47	ADP150ACBZ-3.0-R7	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	CB-4-3	VR4	9a		-	63bc*	Ad
47	RP110L211C	LVR-IC	LDO, 2.1V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
47	XC6221D1517R	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
47	XC6223E1719R-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
47	XC6217D3827R-G	LVR-IC	LDO, 3.8V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
47	XC6420AB477R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.40/3.40V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
47	XC6420AB47DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.40/3.40V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
470	VRH4701NV	LVR-IC	LDO, 4.7V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
475	VRH4751NV	LVR-IC	LDO, 4.75V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
47N	XC9140A2514R-G	DC-DC-IC	PWM step-up, 2.5V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
47N	IXD2140A2514R-G	DC-DC-IC	PWM step-up, 2.5V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
47P	XC9140A4214R-G	DC-DC-IC	PWM step-up, 4.2V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
47P	IXD2140A4214R-G	DC-DC-IC	PWM step-up, 4.2V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
47T	XC9140C2514R-G	DC-DC-IC	PWM step-up, 2.5V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
47T	IXD2140C2514R-G	DC-DC-IC	PWM step-up, 2.5V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
47U	XC9140C4214R-G	DC-DC-IC	PWM step-up, 4.2V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
47U	IXD2140C4214R-G	DC-DC-IC	PWM step-up, 4.2V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
48	ADP150ACBZ-3.3-R7	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	CB-4-3	VR4	9a		-	63bc*	Ad
48	RP110L221C	LVR-IC	LDO, 2.2V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
48	XC6221D1617R	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
48	XC6223E1819R-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
48	XC6217D3927R-G	LVR-IC	LDO, 3.9V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
48	XC6420AB487R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.60V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
48	XC6420AB48DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85/2.60V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
480	VRH4801NV	LVR-IC	LDO, 4.8V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
482I	TS482IQT	Lin-IC	APA, 2..5.5V, 2x100mW(5V/16Ω)	DFN-8	AFP6	9a		-	92	Ste
485	VRH4851NV	LVR-IC	LDO, 4.85V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
48511SQ	LM48511SQ	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/4Ω), shutdown	LQFP-24		9a		-	38	Nsc
4866TQ	SGM4866YTQ16G	Lin-IC	APA, BTL, 2.6..5.5V, 2x1.28W(5V/8Ω)	QFN-16		9m		-	38	Sgm
4871	TS4871IQT	Lin-IC	APA, BTL, 2.5..5.5V, 1W(5V/8Ω), shutdown	DFN-8	AFP12	9a		-	92	Ste
4872	TS4872IJT	Lin-IC	APA, BTL, 2.5..5.5V, 1W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Ste
4890	MC4890D	Lin-IC	APA, BTL, 2.5..5.5V, 1.5W(5V/8Ω), shutdown	DFN-8	AFP12	9a		-	92	Mep
4890	TS4890IQT	Lin-IC	APA, BTL, 2.5..5.5V, 1W(5V/8Ω), shutdown	DFN-8	AFP12	9a		-	92	Ste
4890YG	SGM4890YG	Lin-IC	APA, BTL, 2.5..5.5V, 1.1W(5V/8Ω), shutdown	BGA-9	AFP44	9k		-	39	Sgm
4891	SGM4891YDE8G	Lin-IC	APA, BTL, 2.2..5.5V, 1.2W(5V/8Ω)	DFN-8	AFP12	9m		-	92	Sgm
4894	NCP4894MNR2	Lin-IC	APA, BTL, 2.2..5.5V, 1.8W(5V/8Ω), shutdown	DFN-10	AFP19	9ob	H12	17	37	Ons

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4894.	NCP4894MNR2G	Lin-IC	APA, BTL, 2.2..5.5V, 1.8W(5V/8Ω), shutdown	DFN-10	AFP19	9ob	H13	17	37	Ons
4894YG	SGM4894YDB8	Lin-IC	APA, BTL, 2.5..5.5V, 1.1W(5V/8Ω), shutdown	BGA-9	AFP51	9m		-	39	Sgm
4896YG	SGM4896YG	Lin-IC	APA, BTL, 2.5..5.5V, 1.15W(5V/8Ω), shutdown	BGA-8A	AFP47	9m		-	39	Sgm
48A	AP6233S-15NHFGU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
48A	AP6233S-15NHFGU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
48A	AP6233S-15NHFPU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
48A	AP6233S-15NHFPU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
48B	AP6233S-15NLFGU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
48B	AP6233S-15NLFGU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
48B	AP6233S-15NLFPU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
48B	AP6233S-15NLFPU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
48C	AP6233S-15NHNPU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
48C	AP6233S-15NHNGU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
48C	AP6233S-15NHNGU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
48C	AP6233S-15NHNPU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
48D	AP6233S-15NLNPU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
48D	AP6233S-15NLNGU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
48D	AP6233S-15NLNGU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
48D	AP6233S-15NLNPU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
48E	AP6233S-15UHFGU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
48E	AP6233S-15UHFPU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
48E	AP6233S-15UHFPU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
48E	AP6233S-15UHFGU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
48F	AP6233S-15ULFGU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
48F	AP6233S-15ULFGU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
48F	AP6233S-15ULFPU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
48F	AP6233S-15ULFPU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
48G	AP6233S-15UHNPU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
48G	AP6233S-15UHNPU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
48G	AP6233S-15UHNGU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
48G	AP6233S-15UHNGU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
48H	AP6233S-15ULNGU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
48H	AP6233S-15ULNGU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
48H	AP6233S-15ULNPU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
48H	AP6233S-15ULNPU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
48J	AP6233S-15DHFPU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
48J	AP6233S-15DHFGU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
48J	AP6233S-15DHFPU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
48J	AP6233S-15DHFGU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
48K	AP6233S-15DLFGU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
48K	AP6233S-15DLFPU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
48K	AP6233S-15DLFPU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
48K	AP6233S-15DLFGU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
48L	AP6233S-15DHNPU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
48L	AP6233S-15DHNPU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
48L	AP6233S-15DHNGU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
48L	AP6233S-15DHNGU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
48M	AP6233S-15DLNPU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
48M	AP6233S-15DLNGU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
48M	AP6233S-15DLNGU	LVR-IC	LDO, 1.5V±2%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
48M	AP6233S-15DLNPU1	LVR-IC	LDO, 1.5V±1%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
48N	XC9140A2614R-G	DC-DC-IC	PWM step-up, 2.6V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
48N	IXD2140A2614R-G	DC-DC-IC	PWM step-up, 2.6V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
48P	XC9140A4314R-G	DC-DC-IC	PWM step-up, 4.3V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
48P	IXD2140A4314R-G	DC-DC-IC	PWM step-up, 4.3V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
48T	XC9140C2614R-G	DC-DC-IC	PWM step-up, 2.6V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
48T	IXD2140C2614R-G	DC-DC-IC	PWM step-up, 2.6V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
48U	XC9140C4314R-G	DC-DC-IC	PWM step-up, 4.3V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
48U	IXD2140C4314R-G	DC-DC-IC	PWM step-up, 4.3V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
49	LEE-49+	MMIC	RF amplifier, DC..5GHz, 12dB (50Ω)	FG873	A1	9b		-	36aa	Mc
49	RP110L231C	LVR-IC	LDO, 2.3V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
49	XC6221D1717R	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
49	XC6223E1919R-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
49	XC6217D4027R-G	LVR-IC	LDO, 4.0V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
49	XC6420AB49DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.80V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
49	XC6420AB497R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/1.80V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
490	VRH4901NV	LVR-IC	LDO, 4.9V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
495	VRH4951NV	LVR-IC	LDO, 4.95V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
4972	TS4972IJT	Lin-IC	APA, BTL, 2.5..5.5V, 1.2W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Ste
4990	AUD4990CS09	Lin-IC	APA, BTL, 2.7..5.5V, 2W(5V /4Ω), select shutdown	BGA-9		9a		-	39	Axp

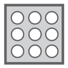

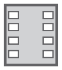

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4992A	EUA4992AJ	Lin-IC	APA, BTL, 2.2..5.5V, 2x2.5W(5V/4Ω), shutdown	TQFN-16		9a		-	38a5	Eut
4996	MC4996	Lin-IC	APA, BTL, 2.5..5.5V, 2W(5V /4Ω), shutdown	DFN-8	AFP12	9a		-	92	Mep
49N	XC9140A2714R-G	DC-DC-IC	PWM step-up, 2.7V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
49N	IXD2140A2714R-G	DC-DC-IC	PWM step-up, 2.7V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
49P	XC9140A4414R-G	DC-DC-IC	PWM step-up, 4.4V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
49P	IXD2140A4414R-G	DC-DC-IC	PWM step-up, 4.4V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
49T	XC9140C2714R-G	DC-DC-IC	PWM step-up, 2.7V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
49T	IXD2140C2714R-G	DC-DC-IC	PWM step-up, 2.7V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
49U	XC9140C4414R-G	DC-DC-IC	PWM step-up, 4.4V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
49U	IXD2140C4414R-G	DC-DC-IC	PWM step-up, 4.4V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4A	R3117K311C	Vdet-IC	3.1V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
4A	RP173K331B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4A	RP101K121D	LVR-IC	LDO, LN, 1.1V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4A	RP112K331D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
4A	XC6221D1817R	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
4A	XC6223E2019R-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4A	RP124L124D	LVR-IC	LDO, 1.2V±0.8%, 100mA, +LDO CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
4A016	XC6107A016ER	Vdet-IC	1.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A017	XC6107A017ER	Vdet-IC	1.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A018	XC6107A018ER	Vdet-IC	1.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A019	XC6107A019ER	Vdet-IC	1.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A020	XC6107A020ER	Vdet-IC	2.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A021	XC6107A021ER	Vdet-IC	2.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A022	XC6107A022ER	Vdet-IC	2.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A023	XC6107A023ER	Vdet-IC	2.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A024	XC6107A024ER	Vdet-IC	2.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A025	XC6107A025ER	Vdet-IC	2.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A026	XC6107A026ER	Vdet-IC	2.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A027	XC6107A027ER	Vdet-IC	2.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A028	XC6107A028ER	Vdet-IC	2.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A029	XC6107A029ER	Vdet-IC	2.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A030	XC6107A030ER	Vdet-IC	3.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A031	XC6107A031ER	Vdet-IC	3.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A032	XC6107A032ER	Vdet-IC	3.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A033	XC6107A033ER	Vdet-IC	3.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A034	XC6107A034ER	Vdet-IC	3.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A035	XC6107A035ER	Vdet-IC	3.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A036	XC6107A036ER	Vdet-IC	3.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A037	XC6107A037ER	Vdet-IC	3.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A038	XC6107A038ER	Vdet-IC	3.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A039	XC6107A039ER	Vdet-IC	3.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A040	XC6107A040ER	Vdet-IC	4.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A041	XC6107A041ER	Vdet-IC	4.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A042	XC6107A042ER	Vdet-IC	4.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A043	XC6107A043ER	Vdet-IC	4.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A044	XC6107A044ER	Vdet-IC	4.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A045	XC6107A045ER	Vdet-IC	4.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A046	XC6107A046ER	Vdet-IC	4.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A047	XC6107A047ER	Vdet-IC	4.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A048	XC6107A048ER	Vdet-IC	4.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A049	XC6107A049ER	Vdet-IC	4.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A050	XC6107A050ER	Vdet-IC	5.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
4A116	XC6102A116ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A117	XC6102A117ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A118	XC6102A118ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A119	XC6102A119ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A120	XC6102A120ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A121	XC6102A121ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A122	XC6102A122ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A123	XC6102A123ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A124	XC6102A124ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A125	XC6102A125ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A126	XC6102A126ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A127	XC6102A127ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A128	XC6102A128ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A129	XC6102A129ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A130	XC6102A130ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A131	XC6102A131ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A132	XC6102A132ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A133	XC6102A133ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor

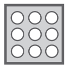

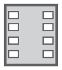

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4A134	XC6102A134ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A135	XC6102A135ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A136	XC6102A136ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A137	XC6102A137ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A138	XC6102A138ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A139	XC6102A139ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A140	XC6102A140ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A141	XC6102A141ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A142	XC6102A142ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A143	XC6102A143ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A144	XC6102A144ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A145	XC6102A145ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A146	XC6102A146ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A147	XC6102A147ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A148	XC6102A148ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A149	XC6102A149ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A150	XC6102A150ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A216	XC6102A216ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A217	XC6102A217ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A218	XC6102A218ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A219	XC6102A219ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A220	XC6102A220ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A221	XC6102A221ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A222	XC6102A222ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A223	XC6102A223ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A224	XC6102A224ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A225	XC6102A225ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A226	XC6102A226ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A227	XC6102A227ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A228	XC6102A228ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A229	XC6102A229ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A230	XC6102A230ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A231	XC6102A231ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A232	XC6102A232ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A233	XC6102A233ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A234	XC6102A234ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A235	XC6102A235ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A236	XC6102A236ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A237	XC6102A237ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A238	XC6102A238ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A239	XC6102A239ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A240	XC6102A240ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A241	XC6102A241ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A242	XC6102A242ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A243	XC6102A243ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A244	XC6102A244ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A245	XC6102A245ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A246	XC6102A246ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A247	XC6102A247ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A248	XC6102A248ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A249	XC6102A249ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A250	XC6102A250ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A316	XC6102A316ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A317	XC6102A317ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A318	XC6102A318ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A319	XC6102A319ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A320	XC6102A320ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A321	XC6102A321ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A322	XC6102A322ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A323	XC6102A323ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A324	XC6102A324ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A325	XC6102A325ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A326	XC6102A326ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A327	XC6102A327ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A328	XC6102A328ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A329	XC6102A329ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A330	XC6102A330ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A331	XC6102A331ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A332	XC6102A332ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A333	XC6102A333ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor

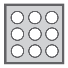

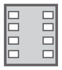

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4A334	XC6102A334ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A335	XC6102A335ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A336	XC6102A336ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A337	XC6102A337ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A338	XC6102A338ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A339	XC6102A339ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A340	XC6102A340ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A341	XC6102A341ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A342	XC6102A342ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A343	XC6102A343ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A344	XC6102A344ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A345	XC6102A345ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A346	XC6102A346ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A347	XC6102A347ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A348	XC6102A348ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A349	XC6102A349ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A350	XC6102A350ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A4	XC6801A421ER-G	BM-IC	1-cell Li-ion and Li-Po bat. lin. charg., const-current/const-voltage, 500mA	USP-6C		9a		10	49a5	Tor
4A416	XC6102A416ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A417	XC6102A417ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A418	XC6102A418ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A419	XC6102A419ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A420	XC6102A420ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A421	XC6102A421ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A422	XC6102A422ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A423	XC6102A423ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A424	XC6102A424ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A425	XC6102A425ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A426	XC6102A426ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A427	XC6102A427ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A428	XC6102A428ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A429	XC6102A429ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A430	XC6102A430ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A431	XC6102A431ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A432	XC6102A432ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A433	XC6102A433ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A434	XC6102A434ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A435	XC6102A435ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A436	XC6102A436ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A437	XC6102A437ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A438	XC6102A438ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A439	XC6102A439ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A440	XC6102A440ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A441	XC6102A441ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A442	XC6102A442ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A443	XC6102A443ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A444	XC6102A444ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A445	XC6102A445ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A446	XC6102A446ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A447	XC6102A447ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A448	XC6102A448ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A449	XC6102A449ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A450	XC6102A450ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A516	XC6102A516ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A517	XC6102A517ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A518	XC6102A518ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A519	XC6102A519ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A520	XC6102A520ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A521	XC6102A521ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A522	XC6102A522ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A523	XC6102A523ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A524	XC6102A524ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A525	XC6102A525ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A526	XC6102A526ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A527	XC6102A527ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A528	XC6102A528ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A529	XC6102A529ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A530	XC6102A530ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A531	XC6102A531ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A532	XC6102A532ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor

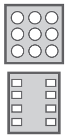

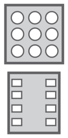

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4A533	XC6102A533ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A534	XC6102A534ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A535	XC6102A535ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A536	XC6102A536ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A537	XC6102A537ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A538	XC6102A538ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A539	XC6102A539ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A540	XC6102A540ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A541	XC6102A541ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A542	XC6102A542ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A543	XC6102A543ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A544	XC6102A544ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A545	XC6102A545ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A546	XC6102A546ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A547	XC6102A547ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A548	XC6102A548ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A549	XC6102A549ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A550	XC6102A550ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A616	XC6102A616ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A617	XC6102A617ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A618	XC6102A618ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A619	XC6102A619ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A620	XC6102A620ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A621	XC6102A621ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A622	XC6102A622ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A623	XC6102A623ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A624	XC6102A624ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A625	XC6102A625ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A626	XC6102A626ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A627	XC6102A627ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A628	XC6102A628ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A629	XC6102A629ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A630	XC6102A630ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A631	XC6102A631ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A632	XC6102A632ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A633	XC6102A633ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A634	XC6102A634ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A635	XC6102A635ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A636	XC6102A636ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A637	XC6102A637ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A638	XC6102A638ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A639	XC6102A639ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A640	XC6102A640ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A641	XC6102A641ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A642	XC6102A642ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A643	XC6102A643ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A644	XC6102A644ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A645	XC6102A645ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A646	XC6102A646ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A647	XC6102A647ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A648	XC6102A648ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A649	XC6102A649ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A650	XC6102A650ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
4A8	XC9235A08C0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4A8	XC9235A08C4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4A8	XC9235A08CER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4A8	IXD3235A08C0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4A8	IXD3235A08C4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4A8	IXD3235A08CER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4A9	XC9235A09C0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4A9	XC9235A09C4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4A9	XC9235A09CER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4A9	IXD3235A09C0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4A9	IXD3235A09C4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4A9	IXD3235A09CER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4AA	AP6233S-18NHFPU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4AA	AP6233S-18NHFPU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4AA	AP6233S-18NHFGU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4AA	AP6233S-18NHFGU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4AB	AP6233S-18NLFPU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw

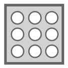
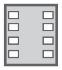

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4AB	AP6233S-18NLFPU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4AB	AP6233S-18NLFGU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4AB	AP6233S-18NLFGU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4AC	AP6233S-18NHNGU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4AC	AP6233S-18NHNPU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4AC	AP6233S-18NHNGU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4AC	AP6233S-18NHNPU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4AD	AP6233S-18NLNPU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4AD	AP6233S-18NLNPU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4AD	AP6233S-18NLNGU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4AD	AP6233S-18NLNGU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4AE	AP6233S-18UHFGU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4AE	AP6233S-18UHFGU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4AE	AP6233S-18UHFPU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4AE	AP6233S-18UHFPU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4AF	AP6233S-18ULFPU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4AF	AP6233S-18ULFPU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4AF	AP6233S-18ULFGU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4AF	AP6233S-18ULFGU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4AG	AP6233S-18UHNGU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4AG	AP6233S-18UHNGU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4AG	AP6233S-18UHNPU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4AG	AP6233S-18UHNPU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4AH	AP6233S-18ULNPU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4AH	AP6233S-18ULNPU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4AH	AP6233S-18ULNGU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4AH	AP6233S-18ULNGU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4AJ	AP6233S-18DHFGU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4AJ	AP6233S-18DHFPU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4AJ	AP6233S-18DHFPU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4AJ	AP6233S-18DHFGU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4AK	AP6233S-18DLFGU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4AK	AP6233S-18DLFPU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4AK	AP6233S-18DLFGU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4AK	AP6233S-18DLFPU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4AL	AP6233S-18DHNGU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4AL	AP6233S-18DHNGU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4AL	AP6233S-18DHNPU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4AL	AP6233S-18DHNPU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4AL	XC9235A0LC0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4AL	XC9235A0LC4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4AL	XC9235A0LCER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4AL	IXD3235A0LC0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4AL	IXD3235A0LC4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4AL	IXD3235A0LCER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4AM	AP6233S-18DLNPU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4AM	AP6233S-18DLNPU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4AM	AP6233S-18DLNGU1	LVR-IC	LDO, 1.8V±1%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4AM	AP6233S-18DLNGU	LVR-IC	LDO, 1.8V±2%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4AM	XC9235A0MC0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4AM	XC9235A0MC4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4AM	XC9235A0MCER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4AM	IXD3235A0MC0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4AM	IXD3235A0MC4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4AM	IXD3235A0MCER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4AN	XC9140A2814R-G	DC-DC-IC	PWM step-up, 2.8V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4AN	IXD2140A2814R-G	DC-DC-IC	PWM step-up, 2.8V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4AP	XC9140A4514R-G	DC-DC-IC	PWM step-up, 4.5V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4AP	IXD2140A4514R-G	DC-DC-IC	PWM step-up, 4.5V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4AT	XC9140C2814R-G	DC-DC-IC	PWM step-up, 2.8V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4AT	IXD2140C2814R-G	DC-DC-IC	PWM step-up, 2.8V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4AU	XC9140C4514R-G	DC-DC-IC	PWM step-up, 4.5V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4AU	IXD2140C4514R-G	DC-DC-IC	PWM step-up, 4.5V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4B	R3117K321C	Vdet-IC	3.2V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
4B	RP173K341B	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4B	RP101K131D	LVR-IC	LDO, LN, 1.3V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4B	RP112K341D	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
4B	XC6221D1917R	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
4B	XC6223E2119R-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4B	RP124L154D	LVR-IC	LDO, 1.5V±0.8%, 100mA, +LDO CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric

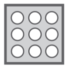
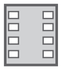

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4B0	XC9235A10C0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4B0	XC9235A10C4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4B0	XC9235A10CER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4B0	IXD3235A10C0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4B0	IXD3235A10C4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4B0	IXD3235A10CER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4B016	XC6107B016ER	Vdet-IC	1.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B017	XC6107B017ER	Vdet-IC	1.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B018	XC6107B018ER	Vdet-IC	1.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B019	XC6107B019ER	Vdet-IC	1.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B020	XC6107B020ER	Vdet-IC	2.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B021	XC6107B021ER	Vdet-IC	2.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B022	XC6107B022ER	Vdet-IC	2.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B023	XC6107B023ER	Vdet-IC	2.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B024	XC6107B024ER	Vdet-IC	2.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B025	XC6107B025ER	Vdet-IC	2.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B026	XC6107B026ER	Vdet-IC	2.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B027	XC6107B027ER	Vdet-IC	2.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B028	XC6107B028ER	Vdet-IC	2.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B029	XC6107B029ER	Vdet-IC	2.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B030	XC6107B030ER	Vdet-IC	3.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B031	XC6107B031ER	Vdet-IC	3.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B032	XC6107B032ER	Vdet-IC	3.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B033	XC6107B033ER	Vdet-IC	3.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B034	XC6107B034ER	Vdet-IC	3.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B035	XC6107B035ER	Vdet-IC	3.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B036	XC6107B036ER	Vdet-IC	3.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B037	XC6107B037ER	Vdet-IC	3.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B038	XC6107B038ER	Vdet-IC	3.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B039	XC6107B039ER	Vdet-IC	3.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B040	XC6107B040ER	Vdet-IC	4.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B041	XC6107B041ER	Vdet-IC	4.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B042	XC6107B042ER	Vdet-IC	4.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B043	XC6107B043ER	Vdet-IC	4.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B044	XC6107B044ER	Vdet-IC	4.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B045	XC6107B045ER	Vdet-IC	4.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B046	XC6107B046ER	Vdet-IC	4.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B047	XC6107B047ER	Vdet-IC	4.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B048	XC6107B048ER	Vdet-IC	4.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B049	XC6107B049ER	Vdet-IC	4.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B050	XC6107B050ER	Vdet-IC	5.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
4B1	XC9235A11C0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4B1	XC9235A11C4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4B1	XC9235A11CER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4B1	IXD3235A11C0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4B1	IXD3235A11C4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4B1	IXD3235A11CER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4B2	XC9235A12C0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4B2	XC9235A12C4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4B2	XC9235A12CER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4B2	IXD3235A12C0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4B2	IXD3235A12C4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4B2	IXD3235A12CER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4B216	XC6102B216ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B217	XC6102B217ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B218	XC6102B218ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B219	XC6102B219ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B220	XC6102B220ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B221	XC6102B221ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B222	XC6102B222ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B223	XC6102B223ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B224	XC6102B224ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B225	XC6102B225ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B226	XC6102B226ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B227	XC6102B227ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B228	XC6102B228ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B229	XC6102B229ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B230	XC6102B230ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B231	XC6102B231ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B232	XC6102B232ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4B233	XC6102B233ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B234	XC6102B234ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B235	XC6102B235ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B236	XC6102B236ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B237	XC6102B237ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B238	XC6102B238ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B239	XC6102B239ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B240	XC6102B240ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B241	XC6102B241ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B242	XC6102B242ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B243	XC6102B243ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B244	XC6102B244ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B245	XC6102B245ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B246	XC6102B246ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B247	XC6102B247ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B248	XC6102B248ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B249	XC6102B249ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B250	XC6102B250ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B3	XC9235A13C0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4B3	XC9235A13C4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4B3	XC9235A13CER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4B3	IXD3235A13C0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4B3	IXD3235A13C4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4B3	IXD3235A13CER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4B316	XC6102B316ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B317	XC6102B317ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B318	XC6102B318ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B319	XC6102B319ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B320	XC6102B320ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B321	XC6102B321ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B322	XC6102B322ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B323	XC6102B323ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B324	XC6102B324ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B325	XC6102B325ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B326	XC6102B326ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B327	XC6102B327ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B328	XC6102B328ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B329	XC6102B329ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B330	XC6102B330ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B331	XC6102B331ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B332	XC6102B332ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B333	XC6102B333ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B334	XC6102B334ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B335	XC6102B335ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B336	XC6102B336ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B337	XC6102B337ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B338	XC6102B338ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B339	XC6102B339ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B340	XC6102B340ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B341	XC6102B341ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B342	XC6102B342ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B343	XC6102B343ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B344	XC6102B344ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B345	XC6102B345ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B346	XC6102B346ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B347	XC6102B347ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B348	XC6102B348ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B349	XC6102B349ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B350	XC6102B350ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B4	XC9235A14C0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4B4	XC9235A14C4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4B4	XC9235A14CER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4B4	IXD3235A14C0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4B4	IXD3235A14C4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4B4	IXD3235A14CER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4B416	XC6102B416ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B417	XC6102B417ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B418	XC6102B418ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B419	XC6102B419ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B420	XC6102B420ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor

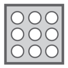

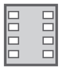

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4B421	XC6102B421ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B422	XC6102B422ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B423	XC6102B423ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B424	XC6102B424ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B425	XC6102B425ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B426	XC6102B426ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B427	XC6102B427ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B428	XC6102B428ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B429	XC6102B429ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B430	XC6102B430ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B431	XC6102B431ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B432	XC6102B432ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B433	XC6102B433ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B434	XC6102B434ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B435	XC6102B435ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B436	XC6102B436ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B437	XC6102B437ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B438	XC6102B438ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B439	XC6102B439ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B440	XC6102B440ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B441	XC6102B441ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B442	XC6102B442ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B443	XC6102B443ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B444	XC6102B444ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B445	XC6102B445ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B446	XC6102B446ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B447	XC6102B447ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B448	XC6102B448ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B449	XC6102B449ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B450	XC6102B450ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B5	XC9235A15C0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4B5	XC9235A15C4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4B5	XC9235A15CER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4B5	IXD3235A15C0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4B5	IXD3235A15C4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4B5	IXD3235A15CER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4B516	XC6102B516ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B517	XC6102B517ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B518	XC6102B518ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B519	XC6102B519ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B520	XC6102B520ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B521	XC6102B521ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B522	XC6102B522ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B523	XC6102B523ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B524	XC6102B524ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B525	XC6102B525ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B526	XC6102B526ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B527	XC6102B527ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B528	XC6102B528ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B529	XC6102B529ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B530	XC6102B530ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B531	XC6102B531ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B532	XC6102B532ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B533	XC6102B533ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B534	XC6102B534ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B535	XC6102B535ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B536	XC6102B536ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B537	XC6102B537ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B538	XC6102B538ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B539	XC6102B539ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B540	XC6102B540ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B541	XC6102B541ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B542	XC6102B542ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B543	XC6102B543ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B544	XC6102B544ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B545	XC6102B545ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B546	XC6102B546ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B547	XC6102B547ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B548	XC6102B548ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B549	XC6102B549ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor

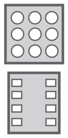

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4B550	XC6102B550ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B6	XC9235A16C0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4B6	XC9235A16C4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4B6	XC9235A16CER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4B6	IXD3235A16C0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4B6	IXD3235A16C4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4B6	IXD3235A16CER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4B616	XC6102B616ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B617	XC6102B617ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B618	XC6102B618ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B619	XC6102B619ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B620	XC6102B620ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B621	XC6102B621ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B622	XC6102B622ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B623	XC6102B623ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B624	XC6102B624ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B625	XC6102B625ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B626	XC6102B626ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B627	XC6102B627ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B628	XC6102B628ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B629	XC6102B629ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B630	XC6102B630ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B631	XC6102B631ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B632	XC6102B632ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B633	XC6102B633ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B634	XC6102B634ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B635	XC6102B635ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B636	XC6102B636ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B637	XC6102B637ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B638	XC6102B638ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B639	XC6102B639ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B640	XC6102B640ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B641	XC6102B641ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B642	XC6102B642ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B643	XC6102B643ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B644	XC6102B644ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B645	XC6102B645ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B646	XC6102B646ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B647	XC6102B647ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B648	XC6102B648ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B649	XC6102B649ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B650	XC6102B650ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
4B7	XC9235A17C0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4B7	XC9235A17C4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4B7	XC9235A17CER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4B7	IXD3235A17C0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4B7	IXD3235A17C4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4B7	IXD3235A17CER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4B8	XC9235A18C0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4B8	XC9235A18C4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4B8	XC9235A18CER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4B8	IXD3235A18C0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4B8	IXD3235A18C4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4B8	IXD3235A18CER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4B9	XC9235A19C0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4B9	XC9235A19C4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4B9	XC9235A19CER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4B9	IXD3235A19C0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4B9	IXD3235A19C4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4B9	IXD3235A19CER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4BA	XC9235A1AC0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4BA	XC9235A1AC4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4BA	XC9235A1ACER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4BA	IXD3235A1AC0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4BA	IXD3235A1AC4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4BA	IXD3235A1ACER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4BB	XC9235A1BC0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4BB	XC9235A1BC4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4BB	XC9235A1BCER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4BB	IXD3235A1BC0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

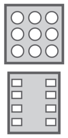

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4BB	IXD3235A1BC4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4BB	IXD3235A1BCER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4BC	XC9235A1CC0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4BC	XC9235A1CC4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4BC	XC9235A1CCER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4BC	IXD3235A1CC0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4BC	IXD3235A1CC4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4BC	IXD3235A1CCER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4BD	XC9235A1DC0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4BD	XC9235A1DC4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4BD	XC9235A1DCER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4BD	IXD3235A1DC0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4BD	IXD3235A1DC4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4BD	IXD3235A1DCER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4BE	XC9235A1EC0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4BE	XC9235A1EC4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4BE	XC9235A1ECER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4BE	IXD3235A1EC0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4BE	IXD3235A1EC4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4BE	IXD3235A1ECER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4BF	XC9235A1FC0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4BF	XC9235A1FC4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4BF	XC9235A1FCER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4BF	IXD3235A1FC0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4BF	IXD3235A1FC4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4BF	IXD3235A1FCER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4BH	XC9235A1HC0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4BH	XC9235A1HC4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4BH	XC9235A1HCER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4BH	IXD3235A1HC0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4BH	IXD3235A1HC4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4BH	IXD3235A1HCER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4BK	XC9235A1KC0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4BK	XC9235A1KC4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4BK	XC9235A1KCER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4BK	IXD3235A1KC0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4BK	IXD3235A1KC4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4BK	IXD3235A1KCER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4BL	XC9235A1LC0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4BL	XC9235A1LC4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4BL	XC9235A1LCER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4BL	IXD3235A1LC0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4BL	IXD3235A1LC4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4BL	IXD3235A1LCER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4BM	XC9235A1MC0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4BM	XC9235A1MC4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4BM	XC9235A1MCER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4BM	IXD3235A1MC0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4BM	IXD3235A1MC4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4BM	IXD3235A1MCER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4BN	XC9140A2914R-G	DC-DC-IC	PWM step-up, 2.9V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4BN	IXD2140A2914R-G	DC-DC-IC	PWM step-up, 2.9V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4BP	XC9140A4614R-G	DC-DC-IC	PWM step-up, 4.6V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4BP	IXD2140A4614R-G	DC-DC-IC	PWM step-up, 4.6V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4BT	XC9140C2914R-G	DC-DC-IC	PWM step-up, 2.9V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4BT	IXD2140C2914R-G	DC-DC-IC	PWM step-up, 2.9V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4BU	XC9140C4614R-G	DC-DC-IC	PWM step-up, 4.6V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4BU	IXD2140C4614R-G	DC-DC-IC	PWM step-up, 4.6V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4C	UNRF1A9	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=1k/10k	ML3		2b		-	22ta	Pan
4C	R3117K331C	Vdet-IC	3.3V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
4C	RP173K351B	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4C	RP101K151D	LVR-IC	LDO, LN, 1.5V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4C	RP112K351D	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
4C	XC6221D2017R	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
4C	XC6223E2219R-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4C	RP124L184D	LVR-IC	LDO, 1.8V±0.8%, 100mA, +LDO CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
4C0	XC9235A20C0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4C0	XC9235A20C4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4C0	XC9235A20CER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4C0	IXD3235A20C0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4C0	IXD3235A20C4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4C0	IXD3235A20CER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4C016	XC6107C016ER	Vdet-IC	1.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C017	XC6107C017ER	Vdet-IC	1.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C018	XC6107C018ER	Vdet-IC	1.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C019	XC6107C019ER	Vdet-IC	1.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C020	XC6107C020ER	Vdet-IC	2.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C021	XC6107C021ER	Vdet-IC	2.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C022	XC6107C022ER	Vdet-IC	2.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C023	XC6107C023ER	Vdet-IC	2.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C024	XC6107C024ER	Vdet-IC	2.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C025	XC6107C025ER	Vdet-IC	2.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C026	XC6107C026ER	Vdet-IC	2.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C027	XC6107C027ER	Vdet-IC	2.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C028	XC6107C028ER	Vdet-IC	2.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C029	XC6107C029ER	Vdet-IC	2.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C030	XC6107C030ER	Vdet-IC	3.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C031	XC6107C031ER	Vdet-IC	3.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C032	XC6107C032ER	Vdet-IC	3.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C033	XC6107C033ER	Vdet-IC	3.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C034	XC6107C034ER	Vdet-IC	3.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C035	XC6107C035ER	Vdet-IC	3.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C036	XC6107C036ER	Vdet-IC	3.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C037	XC6107C037ER	Vdet-IC	3.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C038	XC6107C038ER	Vdet-IC	3.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C039	XC6107C039ER	Vdet-IC	3.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C040	XC6107C040ER	Vdet-IC	4.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C041	XC6107C041ER	Vdet-IC	4.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C042	XC6107C042ER	Vdet-IC	4.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C043	XC6107C043ER	Vdet-IC	4.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C044	XC6107C044ER	Vdet-IC	4.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C045	XC6107C045ER	Vdet-IC	4.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C046	XC6107C046ER	Vdet-IC	4.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C047	XC6107C047ER	Vdet-IC	4.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C048	XC6107C048ER	Vdet-IC	4.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C049	XC6107C049ER	Vdet-IC	4.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C050	XC6107C050ER	Vdet-IC	5.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
4C1	XC9235A21C0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4C1	XC9235A21C4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4C1	XC9235A21CER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4C1	IXD3235A21C0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4C1	IXD3235A21C4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4C1	IXD3235A21CER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4C2	XC9235A22C0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4C2	XC9235A22C4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4C2	XC9235A22CER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4C2	IXD3235A22C0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4C2	IXD3235A22C4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4C2	IXD3235A22CER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4C216	XC6102C216ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C217	XC6102C217ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C218	XC6102C218ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C219	XC6102C219ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C220	XC6102C220ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C221	XC6102C221ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C222	XC6102C222ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C223	XC6102C223ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C224	XC6102C224ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C225	XC6102C225ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C226	XC6102C226ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C227	XC6102C227ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C228	XC6102C228ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C229	XC6102C229ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C230	XC6102C230ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C231	XC6102C231ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C232	XC6102C232ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C233	XC6102C233ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C234	XC6102C234ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C235	XC6102C235ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C236	XC6102C236ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor

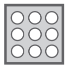

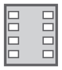

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4C237	XC6102C237ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C238	XC6102C238ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C239	XC6102C239ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C240	XC6102C240ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C241	XC6102C241ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C242	XC6102C242ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C243	XC6102C243ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C244	XC6102C244ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C245	XC6102C245ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C246	XC6102C246ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C247	XC6102C247ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C248	XC6102C248ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C249	XC6102C249ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C250	XC6102C250ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C3	XC9235A23C0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4C3	XC9235A23C4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4C3	XC9235A23CER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4C3	IXD3235A23C0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4C3	IXD3235A23C4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4C3	IXD3235A23CER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4C316	XC6102C316ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C317	XC6102C317ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C318	XC6102C318ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C319	XC6102C319ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C320	XC6102C320ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C321	XC6102C321ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C322	XC6102C322ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C323	XC6102C323ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C324	XC6102C324ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C325	XC6102C325ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C326	XC6102C326ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C327	XC6102C327ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C328	XC6102C328ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C329	XC6102C329ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C330	XC6102C330ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C331	XC6102C331ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C332	XC6102C332ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C333	XC6102C333ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C334	XC6102C334ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C335	XC6102C335ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C336	XC6102C336ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C337	XC6102C337ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C338	XC6102C338ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C339	XC6102C339ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C340	XC6102C340ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C341	XC6102C341ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C342	XC6102C342ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C343	XC6102C343ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C344	XC6102C344ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C345	XC6102C345ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C346	XC6102C346ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C347	XC6102C347ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C348	XC6102C348ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C349	XC6102C349ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C350	XC6102C350ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C4	XC9235A24C0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4C4	XC9235A24C4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4C4	XC9235A24CER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4C4	IXD3235A24C0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4C4	IXD3235A24C4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4C4	IXD3235A24CER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4C416	XC6102C416ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C417	XC6102C417ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C418	XC6102C418ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C419	XC6102C419ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C420	XC6102C420ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C421	XC6102C421ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C422	XC6102C422ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C423	XC6102C423ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C424	XC6102C424ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor

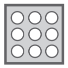

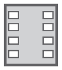

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4C425	XC6102C425ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C426	XC6102C426ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C427	XC6102C427ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C428	XC6102C428ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C429	XC6102C429ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C430	XC6102C430ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C431	XC6102C431ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C432	XC6102C432ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C433	XC6102C433ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C434	XC6102C434ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C435	XC6102C435ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C436	XC6102C436ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C437	XC6102C437ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C438	XC6102C438ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C439	XC6102C439ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C440	XC6102C440ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C441	XC6102C441ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C442	XC6102C442ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C443	XC6102C443ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C444	XC6102C444ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C445	XC6102C445ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C446	XC6102C446ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C447	XC6102C447ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C448	XC6102C448ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C449	XC6102C449ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C450	XC6102C450ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C5	XC9235A25C0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4C5	XC9235A25C4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4C5	XC9235A25CER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4C5	IXD3235A25C0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4C5	IXD3235A25C4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4C5	IXD3235A25CER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4C516	XC6102C516ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C517	XC6102C517ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C518	XC6102C518ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C519	XC6102C519ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C520	XC6102C520ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C521	XC6102C521ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C522	XC6102C522ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C523	XC6102C523ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C524	XC6102C524ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C525	XC6102C525ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C526	XC6102C526ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C527	XC6102C527ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C528	XC6102C528ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C529	XC6102C529ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C530	XC6102C530ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C531	XC6102C531ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C532	XC6102C532ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C533	XC6102C533ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C534	XC6102C534ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C535	XC6102C535ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C536	XC6102C536ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C537	XC6102C537ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C538	XC6102C538ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C539	XC6102C539ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C540	XC6102C540ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C541	XC6102C541ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C542	XC6102C542ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C543	XC6102C543ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C544	XC6102C544ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C545	XC6102C545ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C546	XC6102C546ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C547	XC6102C547ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C548	XC6102C548ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C549	XC6102C549ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C550	XC6102C550ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C6	XC9235A26C0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4C6	XC9235A26C4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4C6	XC9235A26CER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor

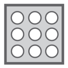
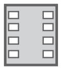

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4C6	IXD3235A26C0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4C6	IXD3235A26C4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4C6	IXD3235A26CER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4C616	XC6102C616ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C617	XC6102C617ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C618	XC6102C618ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C619	XC6102C619ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C620	XC6102C620ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C621	XC6102C621ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C622	XC6102C622ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C623	XC6102C623ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C624	XC6102C624ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C625	XC6102C625ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C626	XC6102C626ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C627	XC6102C627ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C628	XC6102C628ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C629	XC6102C629ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C630	XC6102C630ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C631	XC6102C631ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C632	XC6102C632ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C633	XC6102C633ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C634	XC6102C634ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C635	XC6102C635ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C636	XC6102C636ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C637	XC6102C637ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C638	XC6102C638ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C639	XC6102C639ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C640	XC6102C640ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C641	XC6102C641ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C642	XC6102C642ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C643	XC6102C643ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C644	XC6102C644ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C645	XC6102C645ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C646	XC6102C646ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C647	XC6102C647ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C648	XC6102C648ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C649	XC6102C649ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C650	XC6102C650ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
4C7	XC9235A27C0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4C7	XC9235A27C4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4C7	XC9235A27CER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4C7	IXD3235A27C0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4C7	IXD3235A27C4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4C7	IXD3235A27CER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4C8	XC9235A28C0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4C8	XC9235A28C4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4C8	XC9235A28CER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4C8	IXD3235A28C0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4C8	IXD3235A28C4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4C8	IXD3235A28CER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4C9	XC9235A29C0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4C9	XC9235A29C4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4C9	XC9235A29CER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4C9	IXD3235A29C0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4C9	IXD3235A29C4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4C9	IXD3235A29CER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4CA	XC9235A2AC0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4CA	XC9235A2AC4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4CA	XC9235A2ACER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4CA	IXD3235A2AC0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4CA	IXD3235A2AC4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4CA	IXD3235A2ACER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4CB	XC9235A2BC0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4CB	XC9235A2BC4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4CB	XC9235A2BCER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4CB	IXD3235A2BC0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4CB	IXD3235A2BC4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4CB	IXD3235A2BCER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4CC	XC9235A2CC0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4CC	XC9235A2CC4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor

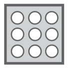

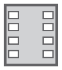

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4CC	XC9235A2CCER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4CC	IXD3235A2CC0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4CC	IXD3235A2CC4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4CC	IXD3235A2CCER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4CD	XC9235A2DC0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4CD	XC9235A2DC4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4CD	XC9235A2DCER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4CD	IXD3235A2DC0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4CD	IXD3235A2DC4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4CD	IXD3235A2DCER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4CE	XC9235A2EC0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4CE	XC9235A2EC4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4CE	XC9235A2ECER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4CE	IXD3235A2EC0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4CE	IXD3235A2EC4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4CE	IXD3235A2ECER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4CF	XC9235A2FC0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4CF	XC9235A2FC4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4CF	XC9235A2FCER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4CF	IXD3235A2FC0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4CF	IXD3235A2FC4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4CF	IXD3235A2FCER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4CH	XC9235A2HC0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4CH	XC9235A2HC4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4CH	XC9235A2HCER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4CH	IXD3235A2HC0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4CH	IXD3235A2HC4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4CH	IXD3235A2HCER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4CK	XC9235A2KC0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4CK	XC9235A2KC4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4CK	XC9235A2KCER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4CK	IXD3235A2KC0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4CK	IXD3235A2KC4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4CK	IXD3235A2KCER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4CL	XC9235A2LC0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4CL	XC9235A2LC4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4CL	XC9235A2LCER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4CL	IXD3235A2LC0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4CL	IXD3235A2LC4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4CL	IXD3235A2LCER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4CM	XC9235A2MC0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4CM	XC9235A2MC4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4CM	XC9235A2MCER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4CM	IXD3235A2MC0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4CM	IXD3235A2MC4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4CM	IXD3235A2MCER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4CN	XC9140A3014R-G	DC-DC-IC	PWM step-up, 3.0V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4CN	IXD2140A3014R-G	DC-DC-IC	PWM step-up, 3.0V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4CP	XC9140A4714R-G	DC-DC-IC	PWM step-up, 4.7V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4CP	IXD2140A4714R-G	DC-DC-IC	PWM step-up, 4.7V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4CT	XC9140C3014R-G	DC-DC-IC	PWM step-up, 3.0V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4CT	IXD2140C3014R-G	DC-DC-IC	PWM step-up, 3.0V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4CU	XC9140C4714R-G	DC-DC-IC	PWM step-up, 4.7V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4CU	IXD2140C4714R-G	DC-DC-IC	PWM step-up, 4.7V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4D	UNRF1AA	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=100k/100k	ML3		2b		-	22ta	Pan
4D	R3117K341C	Vdet-IC	3.4V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
4D	RP173K361B	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4D	RP101K181D	LVR-IC	LDO, LN, 1.8V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4D	RP112K361D	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
4D	XC6221D2117R	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
4D	XC6223E2319R-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4D	RP124L254D	LVR-IC	LDO, 2.5V±0.8%, 100mA, +LDO CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
4D0	XC9235A30C0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4D0	XC9235A30C4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4D0	XC9235A30CER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4D0	IXD3235A30C0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4D0	IXD3235A30C4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4D0	IXD3235A30CER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4D016	XC6107D016ER	Vdet-IC	1.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D017	XC6107D017ER	Vdet-IC	1.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor

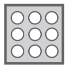
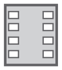

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4D018	XC6107D018ER	Vdet-IC	1.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D019	XC6107D019ER	Vdet-IC	1.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D020	XC6107D020ER	Vdet-IC	2.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D021	XC6107D021ER	Vdet-IC	2.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D022	XC6107D022ER	Vdet-IC	2.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D023	XC6107D023ER	Vdet-IC	2.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D024	XC6107D024ER	Vdet-IC	2.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D025	XC6107D025ER	Vdet-IC	2.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D026	XC6107D026ER	Vdet-IC	2.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D027	XC6107D027ER	Vdet-IC	2.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D028	XC6107D028ER	Vdet-IC	2.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D029	XC6107D029ER	Vdet-IC	2.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D030	XC6107D030ER	Vdet-IC	3.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D031	XC6107D031ER	Vdet-IC	3.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D032	XC6107D032ER	Vdet-IC	3.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D033	XC6107D033ER	Vdet-IC	3.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D034	XC6107D034ER	Vdet-IC	3.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D035	XC6107D035ER	Vdet-IC	3.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D036	XC6107D036ER	Vdet-IC	3.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D037	XC6107D037ER	Vdet-IC	3.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D038	XC6107D038ER	Vdet-IC	3.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D039	XC6107D039ER	Vdet-IC	3.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D040	XC6107D040ER	Vdet-IC	4.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D041	XC6107D041ER	Vdet-IC	4.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D042	XC6107D042ER	Vdet-IC	4.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D043	XC6107D043ER	Vdet-IC	4.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D044	XC6107D044ER	Vdet-IC	4.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D045	XC6107D045ER	Vdet-IC	4.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D046	XC6107D046ER	Vdet-IC	4.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D047	XC6107D047ER	Vdet-IC	4.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D048	XC6107D048ER	Vdet-IC	4.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D049	XC6107D049ER	Vdet-IC	4.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D050	XC6107D050ER	Vdet-IC	5.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
4D1	XC9235A31C0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4D1	XC9235A31C4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4D1	XC9235A31CER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4D1	IXD3235A31C0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4D1	IXD3235A31C4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4D1	IXD3235A31CER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4D2	XC9235A32C0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4D2	XC9235A32C4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4D2	XC9235A32CER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4D2	IXD3235A32C0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4D2	IXD3235A32C4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4D2	IXD3235A32CER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4D3	XC9235A33C0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4D3	XC9235A33C4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4D3	XC9235A33CER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4D3	IXD3235A33C0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4D3	IXD3235A33C4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4D3	IXD3235A33CER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4D316	XC6102D316ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D317	XC6102D317ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D318	XC6102D318ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D319	XC6102D319ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D320	XC6102D320ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D321	XC6102D321ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D322	XC6102D322ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D323	XC6102D323ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D324	XC6102D324ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D325	XC6102D325ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D326	XC6102D326ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D327	XC6102D327ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D328	XC6102D328ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D329	XC6102D329ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D330	XC6102D330ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D331	XC6102D331ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D332	XC6102D332ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D333	XC6102D333ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D334	XC6102D334ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4D335	XC6102D335ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D336	XC6102D336ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D337	XC6102D337ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D338	XC6102D338ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D339	XC6102D339ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D340	XC6102D340ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D341	XC6102D341ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D342	XC6102D342ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D343	XC6102D343ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D344	XC6102D344ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D345	XC6102D345ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D346	XC6102D346ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D347	XC6102D347ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D348	XC6102D348ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D349	XC6102D349ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D350	XC6102D350ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D4	XC9235A34C0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4D4	XC9235A34C4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4D4	XC9235A34CER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4D4	IXD3235A34C0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4D4	IXD3235A34C4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4D4	IXD3235A34CER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4D416	XC6102D416ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D417	XC6102D417ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D418	XC6102D418ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D419	XC6102D419ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D420	XC6102D420ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D421	XC6102D421ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D422	XC6102D422ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D423	XC6102D423ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D424	XC6102D424ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D425	XC6102D425ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D426	XC6102D426ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D427	XC6102D427ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D428	XC6102D428ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D429	XC6102D429ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D430	XC6102D430ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D431	XC6102D431ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D432	XC6102D432ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D433	XC6102D433ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D434	XC6102D434ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D435	XC6102D435ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D436	XC6102D436ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D437	XC6102D437ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D438	XC6102D438ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D439	XC6102D439ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D440	XC6102D440ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D441	XC6102D441ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D442	XC6102D442ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D443	XC6102D443ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D444	XC6102D444ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D445	XC6102D445ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D446	XC6102D446ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D447	XC6102D447ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D448	XC6102D448ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D449	XC6102D449ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D450	XC6102D450ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D5	XC9235A35C0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4D5	XC9235A35C4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4D5	XC9235A35CER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4D5	IXD3235A35C0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4D5	IXD3235A35C4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4D5	IXD3235A35CER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4D516	XC6102D516ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D517	XC6102D517ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D518	XC6102D518ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D519	XC6102D519ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D520	XC6102D520ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D521	XC6102D521ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D522	XC6102D522ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor

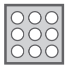

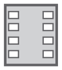

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4D523	XC6102D523ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D524	XC6102D524ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D525	XC6102D525ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D526	XC6102D526ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D527	XC6102D527ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D528	XC6102D528ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D529	XC6102D529ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D530	XC6102D530ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D531	XC6102D531ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D532	XC6102D532ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D533	XC6102D533ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D534	XC6102D534ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D535	XC6102D535ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D536	XC6102D536ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D537	XC6102D537ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D538	XC6102D538ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D539	XC6102D539ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D540	XC6102D540ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D541	XC6102D541ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D542	XC6102D542ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D543	XC6102D543ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D544	XC6102D544ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D545	XC6102D545ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D546	XC6102D546ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D547	XC6102D547ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D548	XC6102D548ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D549	XC6102D549ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D550	XC6102D550ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D6	XC9235A36C0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4D6	XC9235A36C4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4D6	XC9235A36CER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4D6	IXD3235A36C0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4D6	IXD3235A36C4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4D6	IXD3235A36CER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4D616	XC6102D616ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D617	XC6102D617ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D618	XC6102D618ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D619	XC6102D619ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D620	XC6102D620ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D621	XC6102D621ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D622	XC6102D622ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D623	XC6102D623ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D624	XC6102D624ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D625	XC6102D625ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D626	XC6102D626ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D627	XC6102D627ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D628	XC6102D628ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D629	XC6102D629ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D630	XC6102D630ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D631	XC6102D631ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D632	XC6102D632ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D633	XC6102D633ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D634	XC6102D634ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D635	XC6102D635ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D636	XC6102D636ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D637	XC6102D637ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D638	XC6102D638ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D639	XC6102D639ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D640	XC6102D640ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D641	XC6102D641ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D642	XC6102D642ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D643	XC6102D643ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D644	XC6102D644ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D645	XC6102D645ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D646	XC6102D646ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D647	XC6102D647ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D648	XC6102D648ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D649	XC6102D649ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D650	XC6102D650ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
4D7	XC9235A37C0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

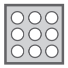

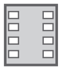

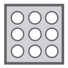

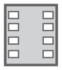

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4D7	XC9235A37C4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4D7	XC9235A37CER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4D7	IXD3235A37C0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4D7	IXD3235A37C4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4D7	IXD3235A37CER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4D8	XC9235A38C0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4D8	XC9235A38C4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4D8	XC9235A38CER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4D8	IXD3235A38C0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4D8	IXD3235A38C4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4D8	IXD3235A38CER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4D9	XC9235A39C0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4D9	XC9235A39C4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4D9	XC9235A39CER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4D9	IXD3235A39C0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4D9	IXD3235A39C4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4D9	IXD3235A39CER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4DA	XC9235A3AC0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4DA	XC9235A3AC4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4DA	XC9235A3ACER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4DA	IXD3235A3AC0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4DA	IXD3235A3AC4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4DA	IXD3235A3ACER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4DB	XC9235A3BC0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4DB	XC9235A3BC4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4DB	XC9235A3BCER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4DB	IXD3235A3BC0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4DB	IXD3235A3BC4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4DB	IXD3235A3BCER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4DC	XC9235A3CC0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4DC	XC9235A3CC4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4DC	XC9235A3CCER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4DC	IXD3235A3CC0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4DC	IXD3235A3CC4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4DC	IXD3235A3CCER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4DD	XC9235A3DC0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4DD	XC9235A3DC4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4DD	XC9235A3DCER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4DD	IXD3235A3DC0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4DD	IXD3235A3DC4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4DD	IXD3235A3DCER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4DE	XC9235A3EC0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4DE	XC9235A3EC4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4DE	XC9235A3ECER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4DE	IXD3235A3EC0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4DE	IXD3235A3EC4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4DE	IXD3235A3ECER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4DF	XC9235A3FC0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4DF	XC9235A3FC4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4DF	XC9235A3FCER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4DF	IXD3235A3FC0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4DF	IXD3235A3FC4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4DF	IXD3235A3FCER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4DH	XC9235A3HC0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4DH	XC9235A3HC4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4DH	XC9235A3HCER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4DH	IXD3235A3HC0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4DH	IXD3235A3HC4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4DH	IXD3235A3HCER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4DK	XC9235A3KC0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4DK	XC9235A3KC4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4DK	XC9235A3KCER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4DK	IXD3235A3KC0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4DK	IXD3235A3KC4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4DK	IXD3235A3KCER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4DL	XC9235A3LC0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4DL	XC9235A3LC4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4DL	XC9235A3LCER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4DL	IXD3235A3LC0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4DL	IXD3235A3LC4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

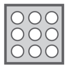
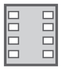

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4DL	IXD3235A3LCER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4DM	XC9235A3MC0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4DM	XC9235A3MC4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4DM	XC9235A3MCER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4DM	IXD3235A3MC0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4DM	IXD3235A3MC4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4DM	IXD3235A3MCER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4DN	XC9140A3114R-G	DC-DC-IC	PWM step-up, 3.1V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4DN	IXD2140A3114R-G	DC-DC-IC	PWM step-up, 3.1V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4DP	XC9140A4814R-G	DC-DC-IC	PWM step-up, 4.8V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4DP	IXD2140A4814R-G	DC-DC-IC	PWM step-up, 4.8V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4DT	XC9140C3114R-G	DC-DC-IC	PWM step-up, 3.1V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4DT	IXD2140C3114R-G	DC-DC-IC	PWM step-up, 3.1V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4DU	XC9140C4814R-G	DC-DC-IC	PWM step-up, 4.8V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4DU	IXD2140C4814R-G	DC-DC-IC	PWM step-up, 4.8V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4E	R3117K351C	Vdet-IC	3.5V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
4E	RP173K371B	LVR-IC	LDO, 3.7V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4E	RP101K181D5	LVR-IC	LDO, LN, 1.85V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4E	RP112K371D	LVR-IC	LDO, 3.7V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
4E	XC6221D2217R	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
4E	XC6223E2419R-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4E	RP124L274D	LVR-IC	LDO, 2.7V±0.8%, 100mA, +LDO CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
4E0	XC9235A40C0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4E0	XC9235A40C4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4E0	XC9235A40CER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4E0	IXD3235A40C0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4E0	IXD3235A40C4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4E0	IXD3235A40CER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4E016	XC6107E016ER	Vdet-IC	1.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E017	XC6107E017ER	Vdet-IC	1.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E018	XC6107E018ER	Vdet-IC	1.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E019	XC6107E019ER	Vdet-IC	1.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E020	XC6107E020ER	Vdet-IC	2.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E021	XC6107E021ER	Vdet-IC	2.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E022	XC6107E022ER	Vdet-IC	2.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E023	XC6107E023ER	Vdet-IC	2.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E024	XC6107E024ER	Vdet-IC	2.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E025	XC6107E025ER	Vdet-IC	2.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E026	XC6107E026ER	Vdet-IC	2.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E027	XC6107E027ER	Vdet-IC	2.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E028	XC6107E028ER	Vdet-IC	2.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E029	XC6107E029ER	Vdet-IC	2.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E030	XC6107E030ER	Vdet-IC	3.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E031	XC6107E031ER	Vdet-IC	3.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E032	XC6107E032ER	Vdet-IC	3.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E033	XC6107E033ER	Vdet-IC	3.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E034	XC6107E034ER	Vdet-IC	3.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E035	XC6107E035ER	Vdet-IC	3.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E036	XC6107E036ER	Vdet-IC	3.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E037	XC6107E037ER	Vdet-IC	3.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E038	XC6107E038ER	Vdet-IC	3.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E039	XC6107E039ER	Vdet-IC	3.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E040	XC6107E040ER	Vdet-IC	4.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E041	XC6107E041ER	Vdet-IC	4.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E042	XC6107E042ER	Vdet-IC	4.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E043	XC6107E043ER	Vdet-IC	4.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E044	XC6107E044ER	Vdet-IC	4.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E045	XC6107E045ER	Vdet-IC	4.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E046	XC6107E046ER	Vdet-IC	4.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E047	XC6107E047ER	Vdet-IC	4.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E048	XC6107E048ER	Vdet-IC	4.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E049	XC6107E049ER	Vdet-IC	4.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E050	XC6107E050ER	Vdet-IC	5.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
4E416	XC6102E416ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E417	XC6102E417ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E418	XC6102E418ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E419	XC6102E419ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E420	XC6102E420ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E421	XC6102E421ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E422	XC6102E422ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4E423	XC6102E423ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E424	XC6102E424ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E425	XC6102E425ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E426	XC6102E426ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E427	XC6102E427ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E428	XC6102E428ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E429	XC6102E429ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E430	XC6102E430ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E431	XC6102E431ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E432	XC6102E432ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E433	XC6102E433ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E434	XC6102E434ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E435	XC6102E435ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E436	XC6102E436ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E437	XC6102E437ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E438	XC6102E438ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E439	XC6102E439ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E440	XC6102E440ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E441	XC6102E441ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E442	XC6102E442ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E443	XC6102E443ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E444	XC6102E444ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E445	XC6102E445ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E446	XC6102E446ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E447	XC6102E447ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E448	XC6102E448ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E449	XC6102E449ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E450	XC6102E450ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E516	XC6102E516ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E517	XC6102E517ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E518	XC6102E518ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E519	XC6102E519ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E520	XC6102E520ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E521	XC6102E521ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E522	XC6102E522ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E523	XC6102E523ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E524	XC6102E524ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E525	XC6102E525ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E526	XC6102E526ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E527	XC6102E527ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E528	XC6102E528ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E529	XC6102E529ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E530	XC6102E530ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E531	XC6102E531ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E532	XC6102E532ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E533	XC6102E533ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E534	XC6102E534ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E535	XC6102E535ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E536	XC6102E536ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E537	XC6102E537ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E538	XC6102E538ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E539	XC6102E539ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E540	XC6102E540ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E541	XC6102E541ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E542	XC6102E542ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E543	XC6102E543ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E544	XC6102E544ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E545	XC6102E545ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E546	XC6102E546ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E547	XC6102E547ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E548	XC6102E548ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E549	XC6102E549ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E550	XC6102E550ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E616	XC6102E616ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E617	XC6102E617ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E618	XC6102E618ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E619	XC6102E619ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E620	XC6102E620ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E621	XC6102E621ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E622	XC6102E622ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor

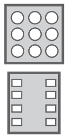

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4E623	XC6102E623ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E624	XC6102E624ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E625	XC6102E625ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E626	XC6102E626ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E627	XC6102E627ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E628	XC6102E628ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E629	XC6102E629ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E630	XC6102E630ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E631	XC6102E631ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E632	XC6102E632ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E633	XC6102E633ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E634	XC6102E634ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E635	XC6102E635ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E636	XC6102E636ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E637	XC6102E637ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E638	XC6102E638ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E639	XC6102E639ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E640	XC6102E640ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E641	XC6102E641ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E642	XC6102E642ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E643	XC6102E643ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E644	XC6102E644ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E645	XC6102E645ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E646	XC6102E646ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E647	XC6102E647ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E648	XC6102E648ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E649	XC6102E649ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4E650	XC6102E650ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
4EN	XC9140A3214R-G	DC-DC-IC	PWM step-up, 3.2V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4EN	IXD2140A3214R-G	DC-DC-IC	PWM step-up, 3.2V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4EP	XC9140A4914R-G	DC-DC-IC	PWM step-up, 4.9V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4EP	IXD2140A4914R-G	DC-DC-IC	PWM step-up, 4.9V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4ET	XC9140C3214R-G	DC-DC-IC	PWM step-up, 3.2V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4ET	IXD2140C3214R-G	DC-DC-IC	PWM step-up, 3.2V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4EU	XC9140C4914R-G	DC-DC-IC	PWM step-up, 4.9V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4EU	IXD2140C4914R-G	DC-DC-IC	PWM step-up, 4.9V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4F	R3117K361C	Vdet-IC	3.6V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
4F	RP173K381B	LVR-IC	LDO, 3.8V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4F	RP101K191D	LVR-IC	LDO, LN, 1.9V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4F	RP112K381D	LVR-IC	LDO, 3.8V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
4F	XC6221D2317R	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
4F	XC6223E2519R-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4F	RP124L284D	LVR-IC	LDO, 2.8V±0.8%, 100mA, +LDO CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
4F016	XC6107F016ER	Vdet-IC	1.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F017	XC6107F017ER	Vdet-IC	1.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F018	XC6107F018ER	Vdet-IC	1.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F019	XC6107F019ER	Vdet-IC	1.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F020	XC6107F020ER	Vdet-IC	2.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F021	XC6107F021ER	Vdet-IC	2.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F022	XC6107F022ER	Vdet-IC	2.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F023	XC6107F023ER	Vdet-IC	2.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F024	XC6107F024ER	Vdet-IC	2.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F025	XC6107F025ER	Vdet-IC	2.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F026	XC6107F026ER	Vdet-IC	2.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F027	XC6107F027ER	Vdet-IC	2.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F028	XC6107F028ER	Vdet-IC	2.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F029	XC6107F029ER	Vdet-IC	2.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F030	XC6107F030ER	Vdet-IC	3.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F031	XC6107F031ER	Vdet-IC	3.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F032	XC6107F032ER	Vdet-IC	3.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F033	XC6107F033ER	Vdet-IC	3.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F034	XC6107F034ER	Vdet-IC	3.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F035	XC6107F035ER	Vdet-IC	3.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F036	XC6107F036ER	Vdet-IC	3.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F037	XC6107F037ER	Vdet-IC	3.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F038	XC6107F038ER	Vdet-IC	3.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F039	XC6107F039ER	Vdet-IC	3.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F040	XC6107F040ER	Vdet-IC	4.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F041	XC6107F041ER	Vdet-IC	4.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F042	XC6107F042ER	Vdet-IC	4.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor

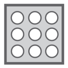

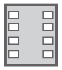

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4F043	XC6107F043ER	Vdet-IC	4.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F044	XC6107F044ER	Vdet-IC	4.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F045	XC6107F045ER	Vdet-IC	4.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F046	XC6107F046ER	Vdet-IC	4.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F047	XC6107F047ER	Vdet-IC	4.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F048	XC6107F048ER	Vdet-IC	4.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F049	XC6107F049ER	Vdet-IC	4.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F050	XC6107F050ER	Vdet-IC	5.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
4F516	XC6102F516ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F517	XC6102F517ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F518	XC6102F518ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F519	XC6102F519ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F520	XC6102F520ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F521	XC6102F521ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F522	XC6102F522ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F523	XC6102F523ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F524	XC6102F524ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F525	XC6102F525ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F526	XC6102F526ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F527	XC6102F527ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F528	XC6102F528ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F529	XC6102F529ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F530	XC6102F530ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F531	XC6102F531ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F532	XC6102F532ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F533	XC6102F533ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F534	XC6102F534ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F535	XC6102F535ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F536	XC6102F536ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F537	XC6102F537ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F538	XC6102F538ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F539	XC6102F539ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F540	XC6102F540ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F541	XC6102F541ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F542	XC6102F542ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F543	XC6102F543ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F544	XC6102F544ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F545	XC6102F545ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F546	XC6102F546ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F547	XC6102F547ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F548	XC6102F548ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F549	XC6102F549ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F550	XC6102F550ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F616	XC6102F616ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F617	XC6102F617ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F618	XC6102F618ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F619	XC6102F619ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F620	XC6102F620ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F621	XC6102F621ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F622	XC6102F622ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F623	XC6102F623ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F624	XC6102F624ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F625	XC6102F625ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F626	XC6102F626ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F627	XC6102F627ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F628	XC6102F628ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F629	XC6102F629ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F630	XC6102F630ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F631	XC6102F631ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F632	XC6102F632ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F633	XC6102F633ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F634	XC6102F634ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F635	XC6102F635ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F636	XC6102F636ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F637	XC6102F637ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F638	XC6102F638ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F639	XC6102F639ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F640	XC6102F640ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F641	XC6102F641ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F642	XC6102F642ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor

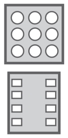

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4F643	XC6102F643ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F644	XC6102F644ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F645	XC6102F645ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F646	XC6102F646ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F647	XC6102F647ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F648	XC6102F648ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F649	XC6102F649ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F650	XC6102F650ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
4F8	XC9235A08D0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4F8	XC9235A08D4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4F8	XC9235A08DER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4F8	IXD3235A08D0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4F8	IXD3235A08D4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4F8	IXD3235A08DER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4F8	XCL205A083AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.8V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4F8	IXD9205A083AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.8V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4F9	XC9235A09D0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4F9	XC9235A09D4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4F9	XC9235A09DER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4F9	IXD3235A09D0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4F9	IXD3235A09D4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4F9	IXD3235A09DER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4F9	XCL205A093AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.9V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4F9	IXD9205A093AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.9V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4FL	XC9235A0LD0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4FL	XC9235A0LD4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4FL	XC9235A0LDER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4FL	IXD3235A0LD0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4FL	IXD3235A0LD4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4FL	IXD3235A0LDER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4FL	XCL205A0L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.85V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4FL	IXD9205A0L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.85V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4FM	XC9235A0MD0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4FM	XC9235A0MD4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4FM	XC9235A0MDER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4FM	IXD3235A0MD0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4FM	IXD3235A0MD4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4FM	IXD3235A0MDER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4FM	XCL205A0M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.95V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4FM	IXD9205A0M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.95V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4FN	XC9140A3314R-G	DC-DC-IC	PWM step-up, 3.3V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4FN	IXD2140A3314R-G	DC-DC-IC	PWM step-up, 3.3V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4FP	XC9140A5014R-G	DC-DC-IC	PWM step-up, 5.0V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4FP	IXD2140A5014R-G	DC-DC-IC	PWM step-up, 5.0V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4FT	XC9140C3314R-G	DC-DC-IC	PWM step-up, 3.3V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4FT	IXD2140C3314R-G	DC-DC-IC	PWM step-up, 3.3V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4FU	XC9140C5014R-G	DC-DC-IC	PWM step-up, 5.0V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4FU	IXD2140C5014R-G	DC-DC-IC	PWM step-up, 5.0V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4G	MIC5380-1.8/1.2YFT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.2V±2%, 150mA, +CE	MLF-6A	VR19	9x		-	81g5	Mcr
4G	R3117K371C	Vdet-IC	3.7V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
4G	RP173K391B	LVR-IC	LDO, 3.9V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4G	RP101K201D	LVR-IC	LDO, LN, 2.0V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4G	RP112K391D	LVR-IC	LDO, 3.9V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
4G	RP124L304D	LVR-IC	LDO, 3.0V±0.8%, 100mA, +LDO CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
4GA	AP6233S-25NHFPU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4GA	AP6233S-25NHFGU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4GA	AP6233S-25NHFPU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4GA	AP6233S-25NHFGU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4GB	AP6233S-25NLFPU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4GB	AP6233S-25NLFPU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4GB	AP6233S-25NLFGU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4GB	AP6233S-25NLFGU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4GC	AP6233S-25NHNPU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4GC	AP6233S-25NHNGU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4GC	AP6233S-25NHNGU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4GC	AP6233S-25NHNPU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4GD	AP6233S-25NLNPU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4GD	AP6233S-25NLNGU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4GD	AP6233S-25NLNPU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4GD	AP6233S-25NLNGU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw

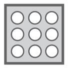
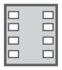

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4GE	AP6233S-25UHFPU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4GE	AP6233S-25UHFGU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4GE	AP6233S-25UHFGU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4GE	AP6233S-25UHFPU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4GF	AP6233S-25ULFGU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4GF	AP6233S-25ULFGU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4GF	AP6233S-25ULFPU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4GF	AP6233S-25ULFPU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4GG	AP6233S-25UHNGU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4GG	AP6233S-25UHNGU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4GG	AP6233S-25UHNPU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4GG	AP6233S-25UHNPU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4GH	AP6233S-25ULNPU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4GH	AP6233S-25ULNPU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4GH	AP6233S-25ULNGU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4GH	AP6233S-25ULNGU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4GJ	AP6233S-25DHFPU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4GJ	AP6233S-25DHFPU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4GJ	AP6233S-25DHFGU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4GJ	AP6233S-25DHFGU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4GK	AP6233S-25DLFGU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4GK	AP6233S-25DLFGU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4GK	AP6233S-25DLFPU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4GK	AP6233S-25DLFPU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4GL	AP6233S-25DHNGU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4GL	AP6233S-25DHNPU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4GL	AP6233S-25DHNPU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4GL	AP6233S-25DHNGU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4GM	AP6233S-25DLNGU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4GM	AP6233S-25DLNGU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4GM	AP6233S-25DLNPU	LVR-IC	LDO, 2.5V±2%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4GM	AP6233S-25DLNPU1	LVR-IC	LDO, 2.5V±1%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4H	R3117K381C	Vdet-IC	3.8V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
4H	RP173K401B	LVR-IC	LDO, 4.0V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4H	RP101K251D	LVR-IC	LDO, LN, 2.5V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4H	RP112K401D	LVR-IC	LDO, 4.0V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
4H	XC6221D2417R	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
4H	XC6223E2619R-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4H	RP124L314D	LVR-IC	LDO, 3.1V±0.8%, 100mA, +LDO CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
4H0	XC9235A10D0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4H0	XC9235A10D4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4H0	XC9235A10DER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4H0	IXD3235A10D0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4H0	IXD3235A10D4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4H0	IXD3235A10DER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4H0	XCL205A103AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.0V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4H0	IXD9205A103AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.0V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4H016	XC6107H016ER	Vdet-IC	1.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H017	XC6107H017ER	Vdet-IC	1.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H018	XC6107H018ER	Vdet-IC	1.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H019	XC6107H019ER	Vdet-IC	1.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H020	XC6107H020ER	Vdet-IC	2.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H021	XC6107H021ER	Vdet-IC	2.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H022	XC6107H022ER	Vdet-IC	2.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H023	XC6107H023ER	Vdet-IC	2.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H024	XC6107H024ER	Vdet-IC	2.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H025	XC6107H025ER	Vdet-IC	2.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H026	XC6107H026ER	Vdet-IC	2.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H027	XC6107H027ER	Vdet-IC	2.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H028	XC6107H028ER	Vdet-IC	2.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H029	XC6107H029ER	Vdet-IC	2.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H030	XC6107H030ER	Vdet-IC	3.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H031	XC6107H031ER	Vdet-IC	3.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H032	XC6107H032ER	Vdet-IC	3.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H033	XC6107H033ER	Vdet-IC	3.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H034	XC6107H034ER	Vdet-IC	3.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H035	XC6107H035ER	Vdet-IC	3.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H036	XC6107H036ER	Vdet-IC	3.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H037	XC6107H037ER	Vdet-IC	3.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H038	XC6107H038ER	Vdet-IC	3.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4H039	XC6107H039ER	Vdet-IC	3.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H040	XC6107H040ER	Vdet-IC	4.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H041	XC6107H041ER	Vdet-IC	4.1V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H042	XC6107H042ER	Vdet-IC	4.2V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H043	XC6107H043ER	Vdet-IC	4.3V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H044	XC6107H044ER	Vdet-IC	4.4V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H045	XC6107H045ER	Vdet-IC	4.5V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H046	XC6107H046ER	Vdet-IC	4.6V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H047	XC6107H047ER	Vdet-IC	4.7V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H048	XC6107H048ER	Vdet-IC	4.8V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H049	XC6107H049ER	Vdet-IC	4.9V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H050	XC6107H050ER	Vdet-IC	5.0V±2%, Hst, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
4H1	XC9235A11D0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4H1	XC9235A11D4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4H1	XC9235A11DER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4H1	IXD3235A11D0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4H1	IXD3235A11D4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4H1	IXD3235A11DER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4H1	XCL205A113AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.1V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4H1	IXD9205A113AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.1V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4H2	XC9235A12D0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4H2	XC9235A12D4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4H2	XC9235A12DER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4H2	IXD3235A12D0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4H2	IXD3235A12D4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4H2	IXD3235A12DER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4H2	XCL205A123AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.2V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4H2	IXD9205A123AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.2V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4H3	XC9235A13D0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4H3	XC9235A13D4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4H3	XC9235A13DER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4H3	IXD3235A13D0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4H3	IXD3235A13D4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4H3	IXD3235A13DER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4H3	XCL205A133AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.3V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4H3	IXD9205A133AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.3V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4H4	XC9235A14D0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4H4	XC9235A14D4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4H4	XC9235A14DER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4H4	IXD3235A14D0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4H4	IXD3235A14D4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4H4	IXD3235A14DER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4H4	XCL205A143AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.4V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4H4	IXD9205A143AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.4V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4H5	XC9235A15D0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4H5	XC9235A15D4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4H5	XC9235A15DER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4H5	IXD3235A15D0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4H5	IXD3235A15D4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4H5	IXD3235A15DER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4H5	XCL205A153AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.5V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4H5	IXD9205A153AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.5V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4H6	XC9235A16D0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4H6	XC9235A16D4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4H6	XC9235A16DER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4H6	IXD3235A16D0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4H6	IXD3235A16D4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4H6	IXD3235A16DER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4H6	XCL205A163AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.6V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4H6	IXD9205A163AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.6V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4H616	XC6102H616ER	Vdet-IC	1.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H617	XC6102H617ER	Vdet-IC	1.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H618	XC6102H618ER	Vdet-IC	1.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H619	XC6102H619ER	Vdet-IC	1.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H620	XC6102H620ER	Vdet-IC	2.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H621	XC6102H621ER	Vdet-IC	2.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H622	XC6102H622ER	Vdet-IC	2.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H623	XC6102H623ER	Vdet-IC	2.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H624	XC6102H624ER	Vdet-IC	2.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H625	XC6102H625ER	Vdet-IC	2.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor

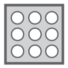

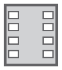

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4H626	XC6102H626ER	Vdet-IC	2.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H627	XC6102H627ER	Vdet-IC	2.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H628	XC6102H628ER	Vdet-IC	2.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H629	XC6102H629ER	Vdet-IC	2.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H630	XC6102H630ER	Vdet-IC	3.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H631	XC6102H631ER	Vdet-IC	3.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H632	XC6102H632ER	Vdet-IC	3.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H633	XC6102H633ER	Vdet-IC	3.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H634	XC6102H634ER	Vdet-IC	3.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H635	XC6102H635ER	Vdet-IC	3.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H636	XC6102H636ER	Vdet-IC	3.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H637	XC6102H637ER	Vdet-IC	3.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H638	XC6102H638ER	Vdet-IC	3.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H639	XC6102H639ER	Vdet-IC	3.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H640	XC6102H640ER	Vdet-IC	4.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H641	XC6102H641ER	Vdet-IC	4.1V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H642	XC6102H642ER	Vdet-IC	4.2V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H643	XC6102H643ER	Vdet-IC	4.3V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H644	XC6102H644ER	Vdet-IC	4.4V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H645	XC6102H645ER	Vdet-IC	4.5V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H646	XC6102H646ER	Vdet-IC	4.6V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H647	XC6102H647ER	Vdet-IC	4.7V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H648	XC6102H648ER	Vdet-IC	4.8V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H649	XC6102H649ER	Vdet-IC	4.9V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H650	XC6102H650ER	Vdet-IC	5.0V±2%, Hst, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
4H7	XC9235A17D0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4H7	XC9235A17D4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4H7	XC9235A17DER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4H7	IXD3235A17D0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4H7	IXD3235A17D4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4H7	IXD3235A17DER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4H7	XCL205A173AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.7V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4H7	IXD9205A173AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.7V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4H8	XC9235A18D0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4H8	XC9235A18D4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4H8	XC9235A18DER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4H8	IXD3235A18D0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4H8	IXD3235A18D4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4H8	IXD3235A18DER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4H8	XCL205A183AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.8V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4H8	IXD9205A183AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.8V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4H9	XC9235A19D0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4H9	XC9235A19D4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4H9	XC9235A19DER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4H9	IXD3235A19D0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4H9	IXD3235A19D4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4H9	IXD3235A19DER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4H9	XCL205A193AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.9V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4H9	IXD9205A193AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.9V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4HA	XC9235A1AD0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4HA	XC9235A1AD4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4HA	XC9235A1ADER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4HA	IXD3235A1AD0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4HA	IXD3235A1AD4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4HA	IXD3235A1ADER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4HA	XCL205A1A3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.05V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4HA	IXD9205A1A3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.05V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4HB	XC9235A1BD0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4HB	XC9235A1BD4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4HB	XC9235A1BDER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4HB	IXD3235A1BD0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4HB	IXD3235A1BD4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4HB	IXD3235A1BDER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4HB	XCL205A1B3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.15V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4HB	IXD9205A1B3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.15V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4HC	XC9235A1CDER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4HC	XC9235A1CD0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4HC	XC9235A1CD4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4HC	IXD3235A1CD0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4HC	IXD3235A1CD4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4HC	IXD3235A1CDER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4HC	XCL205A1C3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.25V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4HC	IXD9205A1C3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.25V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4HD	XC9235A1DD0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4HD	XC9235A1DD4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4HD	XC9235A1DDER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4HD	IXD3235A1DD0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4HD	IXD3235A1DD4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4HD	IXD3235A1DDER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4HD	XCL205A1D3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.35V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4HD	IXD9205A1D3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.35V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4HE	XC9235A1ED0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4HE	XC9235A1ED4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4HE	XC9235A1EDER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4HE	IXD3235A1ED0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4HE	IXD3235A1ED4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4HE	IXD3235A1EDER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4HE	XCL205A1E3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.45V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4HE	IXD9205A1E3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.45V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4HF	XC9235A1FD0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4HF	XC9235A1FD4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4HF	XC9235A1FDER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4HF	IXD3235A1FD0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4HF	IXD3235A1FD4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4HF	IXD3235A1FDER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4HF	XCL205A1F3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.55V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4HF	IXD9205A1F3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.55V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4HH	XC9235A1HD0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4HH	XC9235A1HD4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4HH	XC9235A1HDER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4HH	IXD3235A1HD0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4HH	IXD3235A1HD4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4HH	IXD3235A1HDER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4HH	XCL205A1H3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.65V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4HH	IXD9205A1H3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.65V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4HK	XC9235A1KD0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4HK	XC9235A1KD4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4HK	XC9235A1KDER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4HK	IXD3235A1KD0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4HK	IXD3235A1KD4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4HK	IXD3235A1KDER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4HK	XCL205A1K3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.75V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4HK	IXD9205A1K3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.75V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4HL	XC9235A1LD0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4HL	XC9235A1LD4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4HL	XC9235A1LDER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4HL	IXD3235A1LD0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4HL	IXD3235A1LD4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4HL	IXD3235A1LDER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4HL	XCL205A1L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.85V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4HL	IXD9205A1L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.85V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4HM	XC9235A1MD0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4HM	XC9235A1MD4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4HM	XC9235A1MDER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4HM	IXD3235A1MD0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4HM	IXD3235A1MD4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4HM	IXD3235A1MDER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4HM	XCL205A1M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.95V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4HM	IXD9205A1M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.95V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4HN	XC9140A3414R-G	DC-DC-IC	PWM step-up, 3.4V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4HN	IXD2140A3414R-G	DC-DC-IC	PWM step-up, 3.4V±2%, 100mA, +CE	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4HT	XC9140C3414R-G	DC-DC-IC	PWM step-up, 3.4V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Tor
4HT	IXD2140C3414R-G	DC-DC-IC	PWM step-up, 3.4V±2%, 100mA, +CE, CL	USP-6EL	DC19a	9a	H01	10	56g8	Ixs
4J	R3117K391C	Vdet-IC	3.9V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
4J	RP173K411B	LVR-IC	LDO, 4.1V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4J	RP101K261D	LVR-IC	LDO, LN, 2.6V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4J	RP112K411D	LVR-IC	LDO, 4.1V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
4J	RP124L334D	LVR-IC	LDO, 3.3V±0.8%, 100mA, +LDO CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
4K	UNRF1AF	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=4.7k/10k	ML3		2b		-	22ta	Pan
4K	R3117K401C	Vdet-IC	4.0V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4K	RP173K421B	LVR-IC	LDO, 4.2V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4K	RP112K421D	LVR-IC	LDO, 4.2V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
4K	RP101K271D	LVR-IC	LDO, LN, 2.7V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4K	XC6221D2517R	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
4K	XC6223E2719R-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4K	RP124L364D	LVR-IC	LDO, 3.6V±0.8%, 100mA, +LDO CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
4K0	XC9235A20D0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4K0	XC9235A20D4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4K0	XC9235A20DER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4K0	IXD3235A20D0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4K0	IXD3235A20D4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4K0	IXD3235A20DER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4K0	XCL205A203AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.0V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4K0	IXD9205A203AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.0V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4K1	XC9235A21D0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4K1	XC9235A21D4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4K1	XC9235A21DER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4K1	IXD3235A21D0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4K1	IXD3235A21D4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4K1	IXD3235A21DER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4K1	XCL205A213AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.1V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4K1	IXD9205A213AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.1V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4K2	XC9235A22D0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4K2	XC9235A22D4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4K2	XC9235A22DER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4K2	IXD3235A22D0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4K2	IXD3235A22D4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4K2	IXD3235A22DER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4K2	XCL205A223AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.2V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4K2	IXD9205A223AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.2V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4K3	XC9235A23D0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4K3	XC9235A23D4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4K3	XC9235A23DER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4K3	IXD3235A23D0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4K3	IXD3235A23D4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4K3	IXD3235A23DER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4K3	XCL205A233AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.3V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4K3	IXD9205A233AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.3V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4K4	XC9235A24D0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4K4	XC9235A24D4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4K4	XC9235A24DER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4K4	IXD3235A24D0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4K4	IXD3235A24D4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4K4	IXD3235A24DER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4K4	XCL205A243AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.4V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4K4	IXD9205A243AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.4V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4K5	XC9235A25D0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4K5	XC9235A25D4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4K5	XC9235A25DER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4K5	IXD3235A25D0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4K5	IXD3235A25D4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4K5	IXD3235A25DER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4K5	XCL205A253AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.5V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4K5	IXD9205A253AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.5V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4K6	XC9235A26D0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4K6	XC9235A26D4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4K6	XC9235A26DER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4K6	IXD3235A26D0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4K6	IXD3235A26D4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4K6	IXD3235A26DER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4K6	XCL205A263AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.6V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4K6	IXD9205A263AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.6V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4K7	XC9235A27D0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4K7	XC9235A27D4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4K7	XC9235A27DER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4K7	IXD3235A27D0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4K7	IXD3235A27D4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4K7	IXD3235A27DER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4K7	XCL205A273AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.7V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4K7	IXD9205A273AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.7V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg

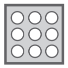

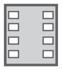

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4K8	XC9235A28D0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4K8	XC9235A28D4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4K8	XC9235A28DER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4K8	IXD3235A28D0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4K8	IXD3235A28D4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4K8	IXD3235A28DER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4K8	XCL205A283AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.8V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4K8	IXD9205A283AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.8V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4K9	XC9235A29D0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4K9	XC9235A29D4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4K9	XC9235A29DER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4K9	IXD3235A29D0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4K9	IXD3235A29D4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4K9	IXD3235A29DER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4K9	XCL205A293AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.9V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4K9	IXD9205A293AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.9V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4KA	XC9235A2AD0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4KA	XC9235A2AD4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4KA	XC9235A2ADER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4KA	IXD3235A2AD0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4KA	IXD3235A2AD4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4KA	IXD3235A2ADER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4KA	XCL205A2A3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.05V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4KA	IXD9205A2A3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.05V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4KB	XC9235A2BD0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4KB	XC9235A2BD4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4KB	XC9235A2BDER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4KB	IXD3235A2BD0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4KB	IXD3235A2BD4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4KB	IXD3235A2BDER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4KB	XCL205A2B3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.15V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4KB	IXD9205A2B3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.15V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4KC	XC9235A2CD0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4KC	XC9235A2CD4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4KC	XC9235A2CDER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4KC	IXD3235A2CD0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4KC	IXD3235A2CD4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4KC	IXD3235A2CDER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4KC	XCL205A2C3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.25V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4KC	IXD9205A2C3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.25V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4KD	XC9235A2DD0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4KD	XC9235A2DD4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4KD	XC9235A2DDER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4KD	IXD3235A2DD0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4KD	IXD3235A2DD4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4KD	IXD3235A2DDER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4KD	XCL205A2D3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.35V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4KD	IXD9205A2D3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.35V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4KE	XC9235A2ED0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4KE	XC9235A2ED4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4KE	XC9235A2EDER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4KE	IXD3235A2ED0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4KE	IXD3235A2ED4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4KE	IXD3235A2EDER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4KE	XCL205A2E3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.45V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4KE	IXD9205A2E3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.45V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4KF	XC9235A2FD0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4KF	XC9235A2FD4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4KF	XC9235A2FDER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4KF	IXD3235A2FD0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4KF	IXD3235A2FD4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4KF	IXD3235A2FDER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4KF	XCL205A2F3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.55V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4KF	IXD9205A2F3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.55V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4KH	XC9235A2HD0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4KH	XC9235A2HD4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4KH	XC9235A2HDER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4KH	IXD3235A2HD0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4KH	IXD3235A2HD4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4KH	IXD3235A2HDER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs

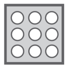

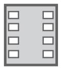

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4KH	XCL205A2H3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.65V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4KH	IXD9205A2H3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.65V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4KK	XC9235A2KD0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4KK	XC9235A2KD4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4KK	XC9235A2KDER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4KK	IXD3235A2KD0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4KK	IXD3235A2KD4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4KK	IXD3235A2KDER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4KK	XCL205A2K3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.75V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4KK	IXD9205A2K3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.75V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4KL	XC9235A2LD0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4KL	XC9235A2LD4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4KL	XC9235A2LDER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4KL	IXD3235A2LD0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4KL	IXD3235A2LD4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4KL	IXD3235A2LDER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4KL	XCL205A2L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.85V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4KL	IXD9205A2L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.85V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4KM	XC9235A2MD0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4KM	XC9235A2MD4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4KM	XC9235A2MDER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4KM	IXD3235A2MD0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4KM	IXD3235A2MD4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4KM	IXD3235A2MDER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4KM	XCL205A2M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.95V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4KM	IXD9205A2M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.95V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4L	UNRF1AH	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=2.2k/10k	ML3		2b		-	22ta	Pan
4L	R3117K411C	Vdet-IC	4.1V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
4L	RP173K431B	LVR-IC	LDO, 4.3V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4L	RP112K431D	LVR-IC	LDO, 4.3V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
4L	RP101K281D	LVR-IC	LDO, LN, 2.8V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4L	XC6221D2617R	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
4L	XC6223E2819R-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4L	RP124L244D	LVR-IC	LDO, 2.4V±0.8%, 100mA, +LDO CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
4L0	XC9235A30D0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4L0	XC9235A30D4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4L0	XC9235A30DER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4L0	IXD3235A30D0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4L0	IXD3235A30D4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4L0	IXD3235A30DER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4L0	XCL205A303AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.0V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4L0	IXD9205A303AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.0V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4L1	XC9235A31D0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4L1	XC9235A31D4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4L1	XC9235A31DER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4L1	IXD3235A31D0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4L1	IXD3235A31D4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4L1	IXD3235A31DER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4L1	XCL205A313AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.1V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4L1	IXD9205A313AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.1V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4L2	XC9235A32D0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4L2	XC9235A32D4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4L2	XC9235A32DER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4L2	IXD3235A32D0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4L2	IXD3235A32D4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4L2	IXD3235A32DER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4L2	XCL205A323AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.2V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4L2	IXD9205A323AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.2V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4L3	XC9235A33D0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4L3	XC9235A33D4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4L3	XC9235A33DER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4L3	IXD3235A33D0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4L3	IXD3235A33D4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4L3	IXD3235A33DER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4L3	XCL205A333AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.3V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4L3	IXD9205A333AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.3V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4L4	XC9235A34D0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4L4	XC9235A34D4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4L4	XC9235A34DER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4L4	IXD3235A34D0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

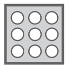
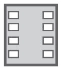

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4L4	IXD3235A34D4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4L4	IXD3235A34DER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4L4	XCL205A343AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.4V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4L4	IXD9205A343AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.4V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4L5	XC9235A35D0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4L5	XC9235A35D4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4L5	XC9235A35DER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4L5	IXD3235A35D0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4L5	IXD3235A35D4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4L5	IXD3235A35DER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4L5	XCL205A353AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.5V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4L5	IXD9205A353AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.5V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4L6	XC9235A36D0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4L6	XC9235A36D4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4L6	XC9235A36DER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4L6	IXD3235A36D0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4L6	IXD3235A36D4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4L6	IXD3235A36DER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4L6	XCL205A363AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.6V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4L6	IXD9205A363AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.6V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4L7	XC9235A37D0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4L7	XC9235A37D4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4L7	XC9235A37DER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4L7	IXD3235A37D0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4L7	IXD3235A37D4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4L7	IXD3235A37DER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4L7	XCL205A373AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.7V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4L7	IXD9205A373AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.7V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4L8	XC9235A38D0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4L8	XC9235A38D4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4L8	XC9235A38DER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4L8	IXD3235A38D0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4L8	IXD3235A38D4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4L8	IXD3235A38DER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4L8	XCL205A383AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.8V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4L8	IXD9205A383AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.8V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4L9	XC9235A39D0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4L9	XC9235A39D4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4L9	XC9235A39DER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4L9	IXD3235A39D0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4L9	IXD3235A39D4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4L9	IXD3235A39DER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4L9	XCL205A393AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.9V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4L9	IXD9205A393AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.9V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4LA	AP6233S-285NHFPU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4LA	AP6233S-285NHFGU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4LA	AP6233S-285NHFPU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4LA	AP6233S-285NHFGU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4LA	XC9235A3AD0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4LA	XC9235A3AD4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4LA	XC9235A3ADER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4LA	IXD3235A3AD0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4LA	IXD3235A3AD4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4LA	IXD3235A3ADER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4LA	XCL205A3A3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.05V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4LA	IXD9205A3A3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.05V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4LB	AP6233S-285NLFPU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4LB	AP6233S-285NLFPU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4LB	AP6233S-285NLFGU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4LB	AP6233S-285NLFGU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4LB	XC9235A3BD0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4LB	XC9235A3BD4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4LB	XC9235A3BDER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4LB	IXD3235A3BD0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4LB	IXD3235A3BD4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4LB	IXD3235A3BDER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4LB	XCL205A3B3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.15V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4LB	IXD9205A3B3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.15V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4LC	AP6233S-285NHNGU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4LC	AP6233S-285NHNPU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw

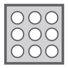

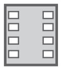

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4LC	AP6233S-285NHNPU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4LC	AP6233S-285NHNGU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4LC	XC9235A3CD0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4LC	XC9235A3CD4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4LC	XC9235A3CDER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4LC	IXD3235A3CD0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4LC	IXD3235A3CD4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4LC	IXD3235A3CDER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4LC	XCL205A3C3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.25V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4LC	IXD9205A3C3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.25V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4LD	AP6233S-285NLNPU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4LD	AP6233S-285NLNPU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4LD	AP6233S-285NLNGU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4LD	AP6233S-285NLNGU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4LD	XC9235A3DD0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4LD	XC9235A3DD4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4LD	XC9235A3DDER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4LD	IXD3235A3DD0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4LD	IXD3235A3DD4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4LD	IXD3235A3DDER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4LD	XCL205A3D3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.35V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4LD	IXD9205A3D3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.35V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4LE	AP6233S-285UHFGU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4LE	AP6233S-285UHFPU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4LE	AP6233S-285UHFGU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4LE	AP6233S-285UHFPU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4LE	XC9235A3ED0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4LE	XC9235A3ED4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4LE	XC9235A3EDER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4LE	IXD3235A3ED0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4LE	IXD3235A3ED4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4LE	IXD3235A3EDER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4LE	XCL205A3E3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.45V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4LE	IXD9205A3E3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.45V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4LF	AP6233S-285ULFPU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4LF	AP6233S-285ULFGU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4LF	AP6233S-285ULFPU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4LF	AP6233S-285ULFGU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4LF	XC9235A3FD0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4LF	XC9235A3FD4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4LF	XC9235A3FDER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4LF	IXD3235A3FD0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4LF	IXD3235A3FD4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4LF	IXD3235A3FDER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4LF	XCL205A3F3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.55V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4LF	IXD9205A3F3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.55V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4LG	AP6233S-285UHNGU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4LG	AP6233S-285UHNGU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4LG	AP6233S-285UHNPU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4LG	AP6233S-285UHNPU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4LH	AP6233S-285ULNPU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4LH	AP6233S-285ULNPU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4LH	AP6233S-285ULNGU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4LH	AP6233S-285ULNGU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4LH	XC9235A3HD0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4LH	XC9235A3HD4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4LH	XC9235A3HDER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4LH	IXD3235A3HD0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4LH	IXD3235A3HD4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4LH	IXD3235A3HDER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4LH	XCL205A3H3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.65V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4LH	IXD9205A3H3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.65V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4LJ	AP6233S-285DHFPU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4LJ	AP6233S-285DHFPU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4LJ	AP6233S-285DHFGU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4LJ	AP6233S-285DHFGU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4LK	AP6233S-285DLFGU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4LK	AP6233S-285DLFGU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4LK	AP6233S-285DLFPU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4LK	AP6233S-285DLFPU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4LK	XC9235A3KD0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4LK	XC9235A3KD4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4LK	XC9235A3KDER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4LK	IXD3235A3KD0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4LK	IXD3235A3KD4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4LK	IXD3235A3KDER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4LK	XCL205A3K3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.75V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4LK	IXD9205A3K3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.75V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4LL	AP6233S-285DHNPU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4LL	AP6233S-285DHNGU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4LL	AP6233S-285DHNGU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4LL	AP6233S-285DHNPU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4LL	XC9235A3LD0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4LL	XC9235A3LD4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4LL	XC9235A3LDER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4LL	IXD3235A3LD0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4LL	IXD3235A3LD4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4LL	IXD3235A3LDER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4LL	XCL205A3L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.85V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4LL	IXD9205A3L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.85V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4LM	AP6233S-285DLNPU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4LM	AP6233S-285DLNPU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4LM	AP6233S-285DLNGU	LVR-IC	LDO, 2.85V±2%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4LM	AP6233S-285DLNGU1	LVR-IC	LDO, 2.85V±1%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4LM	XC9235A3MD0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4LM	XC9235A3MD4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4LM	XC9235A3MDER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4LM	IXD3235A3MD0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4LM	IXD3235A3MD4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4LM	IXD3235A3MDER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4LM	XCL205A3M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.95V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4LM	IXD9205A3M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.95V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4M	MIC5380-2.8/1.2YFT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.2V±2%, 150mA, +CE	MLF-6A	VR19	9x		-	81g5	Mcr
4M	R3117K421C	Vdet-IC	4.2V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
4M	RP173K441B	LVR-IC	LDO, 4.4V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4M	RP112K441D	LVR-IC	LDO, 4.4V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
4M	RP101K281D5	LVR-IC	LDO, LN, 2.85V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4M	XC6221D2717R	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
4M	XC6223E2919R-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4M	XC6126C15A7R-G	Vdet-IC	1.5V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
4M	IXD5126C15A7R-G	Vdet-IC	1.5V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
4M0	XC9235A40D0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4M0	XC9235A40D4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4M0	XC9235A40DER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
4M0	IXD3235A40D0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4M0	IXD3235A40D4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4M0	IXD3235A40DER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4M0	XCL205A403AR-G	DC-DC-IC	PWM step-down, 3MHz, 4.0V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Tor
4M0	IXD9205A403AR-G	DC-DC-IC	PWM step-down, 3MHz, 4.0V±2%, 600mA, -CE	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
4MA	AP6233S-30NHFPU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4MA	AP6233S-30NHFGU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4MA	AP6233S-30NHFGU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4MA	AP6233S-30NHFPU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4MB	AP6233S-30NLFPU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4MB	AP6233S-30NLFPU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4MB	AP6233S-30NLFGU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4MB	AP6233S-30NLFGU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4MC	AP6233S-30NHNPU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4MC	AP6233S-30NHNGU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4MC	AP6233S-30NHNGU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4MC	AP6233S-30NHNPU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4MD	AP6233S-30NLNPU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4MD	AP6233S-30NLNGU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4MD	AP6233S-30NLNGU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4MD	AP6233S-30NLNPU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4ME	AP6233S-30UHFGU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4ME	AP6233S-30UHFPU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4ME	AP6233S-30UHFGU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4ME	AP6233S-30UHFPU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4MF	AP6233S-30ULFPU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw

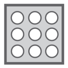
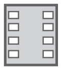

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4MF	AP6233S-30ULFGU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4MF	AP6233S-30ULFGU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4MF	AP6233S-30ULFPU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4MG	AP6233S-30UHNPU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4MG	AP6233S-30UHNPU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4MG	AP6233S-30UHNGU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4MG	AP6233S-30UHNGU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4MH	AP6233S-30ULNPU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4MH	AP6233S-30ULNGU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4MH	AP6233S-30ULNGU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4MH	AP6233S-30ULNPU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4MJ	AP6233S-30DHFPU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4MJ	AP6233S-30DHFGU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4MJ	AP6233S-30DHFPU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4MJ	AP6233S-30DHFGU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4MK	AP6233S-30DLFPU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4MK	AP6233S-30DLFPU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4MK	AP6233S-30DLFGU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4MK	AP6233S-30DLFGU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4ML	AP6233S-30DHNPU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4ML	AP6233S-30DHNGU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4ML	AP6233S-30DHNGU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4ML	AP6233S-30DHNPU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4MM	AP6233S-30DLNGU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4MM	AP6233S-30DLNPU1	LVR-IC	LDO, 3.0V±1%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4MM	AP6233S-30DLNPU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4MM	AP6233S-30DLNGU	LVR-IC	LDO, 3.0V±2%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4N	R3117K431C	Vdet-IC	4.3V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
4N	RP112K451D	LVR-IC	LDO, 4.5V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
4N	RP173K451B	LVR-IC	LDO, 4.5V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4N	RP101K291D	LVR-IC	LDO, LN, 2.9V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4N	XC6221D2817R	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
4N	XC6223E3019R-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4N	XC6126C16A7R-G	Vdet-IC	1.6V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
4N	IXD5126C16A7R-G	Vdet-IC	1.6V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
4N8	XC9235E08C0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4N8	XC9235E08C4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4N8	XC9235E08CER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4N8	IXD3235E08C0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4N8	IXD3235E08C4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4N8	IXD3235E08CER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4N9	XC9235E09C0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4N9	XC9235E09C4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4N9	XC9235E09CER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4N9	IXD3235E09C0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4N9	IXD3235E09C4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4N9	IXD3235E09CER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4NA	AP6233S-31NHFGU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4NA	AP6233S-31NHFPU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4NA	AP6233S-31NHFGU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4NA	AP6233S-31NHFPU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4NB	AP6233S-31NLFPU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4NB	AP6233S-31NLFGU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4NB	AP6233S-31NLFGU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4NB	AP6233S-31NLFPU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4NC	AP6233S-31NHNGU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4NC	AP6233S-31NHNGU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4NC	AP6233S-31NHNPU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4NC	AP6233S-31NHNPU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4ND	AP6233S-31NLNPU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4ND	AP6233S-31NLNGU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4ND	AP6233S-31NLNGU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4ND	AP6233S-31NLNPU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4NE	AP6233S-31UHFGU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4NE	AP6233S-31UHFGU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4NE	AP6233S-31UHFPU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4NE	AP6233S-31UHFPU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4NF	AP6233S-31ULFPU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4NF	AP6233S-31ULFPU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4NF	AP6233S-31ULFGU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw

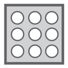

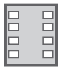

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4NF	AP6233S-31ULFGU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4NG	AP6233S-31UHNGU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4NG	AP6233S-31UHNPU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4NG	AP6233S-31UHNGU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4NG	AP6233S-31UHNPU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4NH	AP6233S-31ULNPU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4NH	AP6233S-31ULNPU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4NH	AP6233S-31ULNGU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4NH	AP6233S-31ULNGU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4NJ	AP6233S-31DHFGU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4NJ	AP6233S-31DHFPU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4NJ	AP6233S-31DHFPU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4NJ	AP6233S-31DHFGU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4NK	AP6233S-31DLFGU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4NK	AP6233S-31DLFGU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4NK	AP6233S-31DLFPU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4NK	AP6233S-31DLFPU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4NL	AP6233S-31DHNGU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4NL	AP6233S-31DHNGU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4NL	AP6233S-31DHNPU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4NL	AP6233S-31DHNPU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4NL	XC9235E0LC0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4NL	XC9235E0LC4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4NL	XC9235E0LCER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4NL	IXD3235E0LC0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4NL	IXD3235E0LC4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4NL	IXD3235E0LCER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4NM	AP6233S-31DLNPU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4NM	AP6233S-31DLNPU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4NM	AP6233S-31DLNGU	LVR-IC	LDO, 3.1V±2%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4NM	AP6233S-31DLNGU1	LVR-IC	LDO, 3.1V±1%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4NM	XC9235E0MC0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4NM	XC9235E0MC4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4NM	XC9235E0MCER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4NM	IXD3235E0MC0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4NM	IXD3235E0MC4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4NM	IXD3235E0MCER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4P	UNRF1AL	Si-pnp-Digi	Sw, 50V, 80mA, 100mW, 80MHz, R1/R2=4k7/47k	ML3		2b		-	22ta	Pan
4P	R3117K441C	Vdet-IC	4.4V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
4P	RP173K461B	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4P	RP112K461D	LVR-IC	LDO, 4.6V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
4P	RP101K301D	LVR-IC	LDO, LN, 3.0V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4P	XC6221D2917R	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
4P	XC6223E3119R-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4P	XC6126C17A7R-G	Vdet-IC	1.7V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
4P	IXD5126C17A7R-G	Vdet-IC	1.7V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
4P0	XC9235E10C0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4P0	XC9235E10C4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4P0	XC9235E10CER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4P0	IXD3235E10C0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4P0	IXD3235E10C4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4P0	IXD3235E10CER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4P1	XC9235E11C0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4P1	XC9235E11C4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4P1	XC9235E11CER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4P1	IXD3235E11C0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4P1	IXD3235E11C4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4P1	IXD3235E11CER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4P2	XC9235E12C0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4P2	XC9235E12C4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4P2	XC9235E12CER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4P2	IXD3235E12C0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4P2	IXD3235E12C4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4P2	IXD3235E12CER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4P3	XC9235E13C0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4P3	XC9235E13C4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4P3	XC9235E13CER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4P3	IXD3235E13C0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4P3	IXD3235E13C4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4P3	IXD3235E13CER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

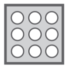

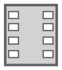

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4P4	XC9235E14C0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4P4	XC9235E14C4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4P4	XC9235E14CER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4P4	IXD3235E14C0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4P4	IXD3235E14C4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4P4	IXD3235E14CER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4P5	XC9235E15C0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4P5	XC9235E15C4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4P5	XC9235E15CER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4P5	IXD3235E15C0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4P5	IXD3235E15C4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4P5	IXD3235E15CER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4P6	XC9235E16C0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4P6	XC9235E16C4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4P6	XC9235E16CER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4P6	IXD3235E16C0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4P6	IXD3235E16C4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4P6	IXD3235E16CER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4P7	XC9235E17C0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4P7	XC9235E17C4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4P7	XC9235E17CER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4P7	IXD3235E17C0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4P7	IXD3235E17C4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4P7	IXD3235E17CER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4P8	XC9235E18C0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4P8	XC9235E18C4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4P8	XC9235E18CER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4P8	IXD3235E18C0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4P8	IXD3235E18C4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4P8	IXD3235E18CER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4P9	XC9235E19C0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4P9	XC9235E19C4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4P9	XC9235E19CER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4P9	IXD3235E19C0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4P9	IXD3235E19C4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4P9	IXD3235E19CER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4PA	XC9235E1AC0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4PA	XC9235E1AC4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4PA	XC9235E1ACER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4PA	IXD3235E1AC0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4PA	IXD3235E1AC4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4PA	IXD3235E1ACER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4PB	XC9235E1BC0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4PB	XC9235E1BC4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4PB	XC9235E1BCER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4PB	IXD3235E1BC0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4PB	IXD3235E1BC4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4PB	IXD3235E1BCER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4PC	XC9235E1CC0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4PC	XC9235E1CC4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4PC	XC9235E1CCER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4PC	IXD3235E1CC0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4PC	IXD3235E1CC4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4PC	IXD3235E1CCER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4PD	XC9235E1DC0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4PD	XC9235E1DC4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4PD	XC9235E1DCER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4PD	IXD3235E1DC0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4PD	IXD3235E1DC4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4PD	IXD3235E1DCER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4PE	XC9235E1EC0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4PE	XC9235E1EC4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4PE	XC9235E1ECER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4PE	IXD3235E1EC0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4PE	IXD3235E1EC4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4PE	IXD3235E1ECER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4PF	XC9235E1FC0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4PF	XC9235E1FC4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4PF	XC9235E1FCER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4PF	IXD3235E1FC0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4PF	IXD3235E1FC4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4PF	IXD3235E1FCER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4PH	XC9235E1HC0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4PH	XC9235E1HC4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4PH	XC9235E1HCER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4PH	IXD3235E1HC0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4PH	IXD3235E1HC4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4PH	IXD3235E1HCER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4PK	XC9235E1KC0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4PK	XC9235E1KC4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4PK	XC9235E1KCER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4PK	IXD3235E1KC0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4PK	IXD3235E1KC4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4PK	IXD3235E1KCER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4PL	XC9235E1LC0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4PL	XC9235E1LC4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4PL	XC9235E1LCER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4PL	IXD3235E1LC0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4PL	IXD3235E1LC4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4PL	IXD3235E1LCER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4PM	XC9235E1MC0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4PM	XC9235E1MC4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4PM	XC9235E1MCER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4PM	IXD3235E1MC0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4PM	IXD3235E1MC4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4PM	IXD3235E1MCER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4Q	R3117K451C	Vdet-IC	4.5V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
4Q	RP112K471D	LVR-IC	LDO, 4.7V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
4Q	RP173K471B	LVR-IC	LDO, 4.7V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4Q	RP101K311D	LVR-IC	LDO, LN, 3.1V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4QA	AP6233S-33NHFPU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4QA	AP6233S-33NHFGU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4QA	AP6233S-33NHFGU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4QA	AP6233S-33NHFPU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4QB	AP6233S-33NLFPU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4QB	AP6233S-33NLFGU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4QB	AP6233S-33NLFGU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4QB	AP6233S-33NLFPU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4QC	AP6233S-33NHNPU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4QC	AP6233S-33NHNGU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4QC	AP6233S-33NHNGU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4QC	AP6233S-33NHNPU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4QD	AP6233S-33NLNPU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4QD	AP6233S-33NLNGU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4QD	AP6233S-33NLNGU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4QD	AP6233S-33NLNPU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4QE	AP6233S-33UHFGU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4QE	AP6233S-33UHFGU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4QE	AP6233S-33UHFPU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4QE	AP6233S-33UHFPU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4QF	AP6233S-33ULFPU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4QF	AP6233S-33ULFPU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4QF	AP6233S-33ULFGU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4QF	AP6233S-33ULFGU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4QG	AP6233S-33UHNGU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4QG	AP6233S-33UHNGU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4QG	AP6233S-33UHNPU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4QG	AP6233S-33UHNPU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4QH	AP6233S-33ULNGU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4QH	AP6233S-33ULNPU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4QH	AP6233S-33ULNPU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4QH	AP6233S-33ULNGU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4QJ	AP6233S-33DHFPU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4QJ	AP6233S-33DHFPU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4QJ	AP6233S-33DHFGU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4QJ	AP6233S-33DHFGU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4QK	AP6233S-33DLFPU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4QK	AP6233S-33DLFGU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4QK	AP6233S-33DLFGU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4QK	AP6233S-33DLFPU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw

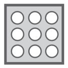
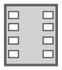

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4QL	AP6233S-33DHNGU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4QL	AP6233S-33DHNPU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4QL	AP6233S-33DHNGU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4QL	AP6233S-33DHNPU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4QM	AP6233S-33DLNGU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4QM	AP6233S-33DLNPU1	LVR-IC	LDO, 3.3V±1%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4QM	AP6233S-33DLNPU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4QM	AP6233S-33DLNGU	LVR-IC	LDO, 3.3V±2%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4R	R3117K461C	Vdet-IC	4.6V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
4R	RP112K481D	LVR-IC	LDO, 4.8V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
4R	RP173K481B	LVR-IC	LDO, 4.8V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4R	RP101K331D	LVR-IC	LDO, LN, 3.3V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4R	XC6221D3017R	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
4R	XC6223E3219R-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4R	XC6126C18A7R-G	Vdet-IC	1.8V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
4R	IXD5126C18A7R-G	Vdet-IC	1.8V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
4R0	XC9235E20C0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4R0	XC9235E20C4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4R0	XC9235E20CER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4R0	IXD3235E20C0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4R0	IXD3235E20C4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4R0	IXD3235E20CER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4R1	XC9235E21C0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4R1	XC9235E21C4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4R1	XC9235E21CER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4R1	IXD3235E21C0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4R1	IXD3235E21C4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4R1	IXD3235E21CER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4R2	XC9235E22C0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4R2	XC9235E22C4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4R2	XC9235E22CER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4R2	IXD3235E22C0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4R2	IXD3235E22C4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4R2	IXD3235E22CER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4R3	XC9235E23C0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4R3	XC9235E23C4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4R3	XC9235E23CER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4R3	IXD3235E23C0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4R3	IXD3235E23C4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4R3	IXD3235E23CER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4R4	XC9235E24C0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4R4	XC9235E24C4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4R4	XC9235E24CER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4R4	IXD3235E24C0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4R4	IXD3235E24C4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4R4	IXD3235E24CER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4R5	XC9235E25C0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4R5	XC9235E25C4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4R5	XC9235E25CER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4R5	IXD3235E25C0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4R5	IXD3235E25C4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4R5	IXD3235E25CER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4R6	XC9235E26C0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4R6	XC9235E26C4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4R6	XC9235E26CER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4R6	IXD3235E26C0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4R6	IXD3235E26C4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4R6	IXD3235E26CER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4R7	XC9235E27C0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4R7	XC9235E27C4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4R7	XC9235E27CER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4R7	IXD3235E27C0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4R7	IXD3235E27C4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4R7	IXD3235E27CER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4R8	XC9235E28C0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4R8	XC9235E28C4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4R8	XC9235E28CER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4R8	IXD3235E28C0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4R8	IXD3235E28C4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4R8	IXD3235E28CER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

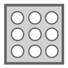
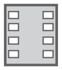

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4R9	XC9235E29C0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4R9	XC9235E29C4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4R9	XC9235E29CER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4R9	IXD3235E29C0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4R9	IXD3235E29C4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4R9	IXD3235E29CER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4RA	XC9235E2AC0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4RA	XC9235E2AC4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4RA	XC9235E2ACER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4RA	IXD3235E2AC0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4RA	IXD3235E2AC4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4RA	IXD3235E2ACER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4RB	XC9235E2BC0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4RB	XC9235E2BC4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4RB	XC9235E2BCER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4RB	IXD3235E2BC0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4RB	IXD3235E2BC4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4RB	IXD3235E2BCER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4RC	XC9235E2CC0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4RC	XC9235E2CC4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4RC	XC9235E2CCER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4RC	IXD3235E2CC0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4RC	IXD3235E2CC4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4RC	IXD3235E2CCER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4RD	XC9235E2DC0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4RD	XC9235E2DC4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4RD	XC9235E2DCER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4RD	IXD3235E2DC0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4RD	IXD3235E2DC4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4RD	IXD3235E2DCER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4RE	XC9235E2EC0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4RE	XC9235E2EC4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4RE	XC9235E2ECER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4RE	IXD3235E2EC0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4RE	IXD3235E2EC4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4RE	IXD3235E2ECER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4RF	XC9235E2FC0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4RF	XC9235E2FC4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4RF	XC9235E2FCER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4RF	IXD3235E2FC0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4RF	IXD3235E2FC4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4RF	IXD3235E2FCER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4RH	XC9235E2HC0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4RH	XC9235E2HC4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4RH	XC9235E2HCER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4RH	IXD3235E2HC0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4RH	IXD3235E2HC4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4RH	IXD3235E2HCER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4RK	XC9235E2KC0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4RK	XC9235E2KC4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4RK	XC9235E2KCER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4RK	IXD3235E2KC0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4RK	IXD3235E2KC4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4RK	IXD3235E2KCER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4RL	XC9235E2LC0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4RL	XC9235E2LC4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4RL	XC9235E2LCER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4RL	IXD3235E2LC0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4RL	IXD3235E2LC4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4RL	IXD3235E2LCER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4RM	XC9235E2MC0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4RM	XC9235E2MC4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4RM	XC9235E2MCER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4RM	IXD3235E2MC0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4RM	IXD3235E2MC4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4RM	IXD3235E2MCER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4S	R3117K471C	Vdet-IC	4.7V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
4S	RP173K491B	LVR-IC	LDO, 4.9V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4S	RP101K211D	LVR-IC	LDO, LN, 2.1V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4S	XC6221D3117R	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor

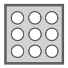
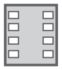

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4S	XC6223E3319R-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4S	XC6126C19A7R-G	Vdet-IC	1.9V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
4S	IXD5126C19A7R-G	Vdet-IC	1.9V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
4S0	XC9235E30C0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4S0	XC9235E30C4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4S0	XC9235E30CER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4S0	IXD3235E30C0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4S0	IXD3235E30C4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4S0	IXD3235E30CER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4S1	XC9235E31C0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4S1	XC9235E31C4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4S1	XC9235E31CER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4S1	IXD3235E31C0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4S1	IXD3235E31C4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4S1	IXD3235E31CER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4S2	XC9235E32C0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4S2	XC9235E32C4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4S2	XC9235E32CER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4S2	IXD3235E32C0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4S2	IXD3235E32C4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4S2	IXD3235E32CER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4S3	XC9235E33C0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4S3	XC9235E33C4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4S3	XC9235E33CER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4S3	IXD3235E33C0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4S3	IXD3235E33C4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4S3	IXD3235E33CER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4S4	XC9235E34C0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4S4	XC9235E34C4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4S4	XC9235E34CER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4S4	IXD3235E34C0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4S4	IXD3235E34C4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4S4	IXD3235E34CER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4S5	XC9235E35C0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4S5	XC9235E35C4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4S5	XC9235E35CER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4S5	IXD3235E35C0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4S5	IXD3235E35C4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4S5	IXD3235E35CER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4S6	XC9235E36C0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4S6	XC9235E36C4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4S6	XC9235E36CER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4S6	IXD3235E36C0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4S6	IXD3235E36C4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4S6	IXD3235E36CER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4S7	XC9235E37C0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4S7	XC9235E37C4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4S7	XC9235E37CER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4S7	IXD3235E37C0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4S7	IXD3235E37C4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4S7	IXD3235E37CER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4S8	XC9235E38C0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4S8	XC9235E38C4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4S8	XC9235E38CER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4S8	IXD3235E38C0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4S8	IXD3235E38C4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4S8	IXD3235E38CER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4S9	XC9235E39C0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4S9	XC9235E39C4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4S9	XC9235E39CER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4S9	IXD3235E39C0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4S9	IXD3235E39C4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4S9	IXD3235E39CER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4SA	XC9235E3AC0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4SA	XC9235E3AC4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4SA	XC9235E3ACER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4SA	IXD3235E3AC0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4SA	IXD3235E3AC4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4SA	IXD3235E3ACER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4SB	XC9235E3BC0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

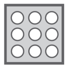

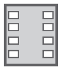

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4SB	XC9235E3BC4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4SB	XC9235E3BCER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4SB	IXD3235E3BC0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4SB	IXD3235E3BC4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4SB	IXD3235E3BCER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4SC	XC9235E3CC0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4SC	XC9235E3CC4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4SC	XC9235E3CCER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4SC	IXD3235E3CC0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4SC	IXD3235E3CC4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4SC	IXD3235E3CCER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4SD	XC9235E3DC0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4SD	XC9235E3DC4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4SD	XC9235E3DCER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4SD	IXD3235E3DC0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4SD	IXD3235E3DC4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4SD	IXD3235E3DCER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4SE	XC9235E3EC0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4SE	XC9235E3EC4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4SE	XC9235E3ECER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4SE	IXD3235E3EC0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4SE	IXD3235E3EC4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4SE	IXD3235E3ECER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4SF	XC9235E3FC0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4SF	XC9235E3FC4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4SF	XC9235E3FCER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4SF	IXD3235E3FC0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4SF	IXD3235E3FC4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4SF	IXD3235E3FCER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4SH	XC9235E3HC0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4SH	XC9235E3HC4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4SH	XC9235E3HCER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4SH	IXD3235E3HC0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4SH	IXD3235E3HC4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4SH	IXD3235E3HCER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4SK	XC9235E3KC0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4SK	XC9235E3KC4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4SK	XC9235E3KCER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4SK	IXD3235E3KC0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4SK	IXD3235E3KC4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4SK	IXD3235E3KCER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4SL	XC9235E3LC0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4SL	XC9235E3LC4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4SL	XC9235E3LCER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4SL	IXD3235E3LC0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4SL	IXD3235E3LC4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4SL	IXD3235E3LCER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4SM	XC9235E3MC0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4SM	XC9235E3MC4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4SM	XC9235E3MCER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4SM	IXD3235E3MC0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4SM	IXD3235E3MC4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4SM	IXD3235E3MCER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4T	R3117K481C	Vdet-IC	4.8V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
4T	RP173K501B	LVR-IC	LDO, 5.0V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4T	RP101K231D	LVR-IC	LDO, LN, 2.3V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4T	XC6221D3217R	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
4T	XC6223E3419R-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4T	XC6126C20A7R-G	Vdet-IC	2.0V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
4T	IXD5126C20A7R-G	Vdet-IC	2.0V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
4T0	XC9235E40C0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4T0	XC9235E40C4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4T0	XC9235E40CER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4T0	IXD3235E40C0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4T0	IXD3235E40C4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4T0	IXD3235E40CER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4U	R3117K491C	Vdet-IC	4.9V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
4U	RP173K511B	LVR-IC	LDO, 5.1V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4U	RP101K241D	LVR-IC	LDO, LN, 2.4V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4U	XC6221D3317R	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4U	XC6223E3519R-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4U	XC6126C21A7R-G	Vdet-IC	2.1V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
4U	IXD5126C21A7R-G	Vdet-IC	2.1V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
4U8	XC9235E08D0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4U8	XC9235E08D4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4U8	XC9235E08DER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4U8	IXD3235E08D0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4U8	IXD3235E08D4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4U8	IXD3235E08DER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4U9	XC9235E09D0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4U9	XC9235E09D4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4U9	XC9235E09DER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4U9	IXD3235E09D0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4U9	IXD3235E09D4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4U9	IXD3235E09DER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4UL	XC9235E0LD0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4UL	XC9235E0LD4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4UL	XC9235E0LDER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4UL	IXD3235E0LD0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4UL	IXD3235E0LD4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4UL	IXD3235E0LDER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4UM	XC9235E0MD0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4UM	XC9235E0MD4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4UM	XC9235E0MDER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4UM	IXD3235E0MD0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4UM	IXD3235E0MD4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4UM	IXD3235E0MDER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4V	R3117K501C	Vdet-IC	5.0V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
4V	RP173K521B	LVR-IC	LDO, 5.2V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4V	RP101K321D	LVR-IC	LDO, LN, 3.2V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4V	XC6221D3417R	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
4V	XC6223E3619R-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4V	XC6126C22A7R-G	Vdet-IC	2.2V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
4V	IXD5126C22A7R-G	Vdet-IC	2.2V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
4V0	XC9235E10D0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4V0	XC9235E10D4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4V0	XC9235E10DER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4V0	IXD3235E10D0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4V0	IXD3235E10D4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4V0	IXD3235E10DER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4V1	XC9235E11D0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4V1	XC9235E11D4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4V1	XC9235E11DER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4V1	IXD3235E11D0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4V1	IXD3235E11D4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4V1	IXD3235E11DER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4V2	XC9235E12D0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4V2	XC9235E12D4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4V2	XC9235E12DER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4V2	IXD3235E12D0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4V2	IXD3235E12D4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4V2	IXD3235E12DER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4V3	XC9235E13D0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4V3	XC9235E13D4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4V3	XC9235E13DER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4V3	IXD3235E13D0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4V3	IXD3235E13D4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4V3	IXD3235E13DER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4V4	XC9235E14D0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4V4	XC9235E14D4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4V4	XC9235E14DER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4V4	IXD3235E14D0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4V4	IXD3235E14D4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4V4	IXD3235E14DER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4V5	XC9235E15D0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4V5	XC9235E15D4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4V5	XC9235E15DER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4V5	IXD3235E15D0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4V5	IXD3235E15D4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4V5	IXD3235E15DER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4V6	XC9235E16D0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4V6	XC9235E16D4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4V6	XC9235E16DER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4V6	IXD3235E16D0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4V6	IXD3235E16D4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4V6	IXD3235E16DER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4V7	XC9235E17D0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4V7	XC9235E17D4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4V7	XC9235E17DER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4V7	IXD3235E17D0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4V7	IXD3235E17D4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4V7	IXD3235E17DER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4V8	XC9235E18D0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4V8	XC9235E18D4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4V8	XC9235E18DER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4V8	IXD3235E18D0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4V8	IXD3235E18D4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4V8	IXD3235E18DER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4V9	XC9235E19D0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4V9	XC9235E19D4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4V9	XC9235E19DER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4V9	IXD3235E19D0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4V9	IXD3235E19D4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4V9	IXD3235E19DER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4VA	AP6233S-36NHFPU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4VA	AP6233S-36NHFGU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4VA	AP6233S-36NHFPU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4VA	AP6233S-36NHFGU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4VA	XC9235E1AD0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4VA	XC9235E1AD4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4VA	XC9235E1ADER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4VA	IXD3235E1AD0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4VA	IXD3235E1AD4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4VA	IXD3235E1ADER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4VB	AP6233S-36NLFPU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4VB	AP6233S-36NLFGU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4VB	AP6233S-36NLFGU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4VB	AP6233S-36NLFPU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4VB	XC9235E1BD0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4VB	XC9235E1BD4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4VB	XC9235E1BDER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4VB	IXD3235E1BD0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4VB	IXD3235E1BD4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4VB	IXD3235E1BDER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4VC	AP6233S-36NHNGU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4VC	AP6233S-36NHNPU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4VC	AP6233S-36NHNPU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4VC	AP6233S-36NHNGU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4VC	XC9235E1CD0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4VC	XC9235E1CD4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4VC	XC9235E1CDER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4VC	IXD3235E1CD0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4VC	IXD3235E1CD4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4VC	IXD3235E1CDER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4VD	AP6233S-36NLNPU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4VD	AP6233S-36NLNPU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4VD	AP6233S-36NLNGU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4VD	AP6233S-36NLNGU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4VD	XC9235E1DD0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4VD	XC9235E1DD4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4VD	XC9235E1DDER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4VD	IXD3235E1DD0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4VD	IXD3235E1DD4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4VD	IXD3235E1DDER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4VE	AP6233S-36UHFPU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4VE	AP6233S-36UHFPU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4VE	AP6233S-36UHFGU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4VE	AP6233S-36UHFGU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4VE	XC9235E1ED0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4VE	XC9235E1ED4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4VE	XC9235E1EDER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4VE	IXD3235E1ED0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4VE	IXD3235E1ED4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4VE	IXD3235E1EDER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4VF	AP6233S-36ULFPU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4VF	AP6233S-36ULFGU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4VF	AP6233S-36ULFGU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4VF	AP6233S-36ULFPU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4VF	XC9235E1FD0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4VF	XC9235E1FD4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4VF	XC9235E1FDER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4VF	IXD3235E1FD0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4VF	IXD3235E1FD4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4VF	IXD3235E1FDER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4VG	AP6233S-36UHNGU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4VG	AP6233S-36UHNGU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4VG	AP6233S-36UHNPU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4VG	AP6233S-36UHNPU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4VH	AP6233S-36ULNPU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4VH	AP6233S-36ULNPU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4VH	AP6233S-36ULNGU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4VH	AP6233S-36ULNGU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4VH	XC9235E1HD0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4VH	XC9235E1HD4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4VH	XC9235E1HDER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4VH	IXD3235E1HD0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4VH	IXD3235E1HD4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4VH	IXD3235E1HDER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4VJ	AP6233S-36DHFPU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4VJ	AP6233S-36DHFGU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4VJ	AP6233S-36DHFGU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4VJ	AP6233S-36DHFPU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4VK	AP6233S-36DLFPU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4VK	AP6233S-36DLFGU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4VK	AP6233S-36DLFPU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4VK	AP6233S-36DLFGU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4VK	XC9235E1KD0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4VK	XC9235E1KD4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4VK	XC9235E1KDER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4VK	IXD3235E1KD0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4VK	IXD3235E1KD4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4VK	IXD3235E1KDER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4VL	AP6233S-36DHNPU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4VL	AP6233S-36DHNPU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4VL	AP6233S-36DHNGU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4VL	AP6233S-36DHNGU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4VL	XC9235E1LD0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4VL	XC9235E1LD4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4VL	XC9235E1LDER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4VL	IXD3235E1LD0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4VL	IXD3235E1LD4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4VL	IXD3235E1LDER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4VM	AP6233S-36DLNPU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4VM	AP6233S-36DLNPU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4VM	AP6233S-36DLNGU	LVR-IC	LDO, 3.6V±2%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4VM	AP6233S-36DLNGU1	LVR-IC	LDO, 3.6V±1%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4VM	XC9235E1MD0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4VM	XC9235E1MD4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4VM	XC9235E1MDER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4VM	IXD3235E1MD0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4VM	IXD3235E1MD4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4VM	IXD3235E1MDER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4W	RP173K531B	LVR-IC	LDO, 5.3V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4W	RP101K221D	LVR-IC	LDO, LN, 2.2V±0.8%, 300mA, +CE, CL	DFN1612-4	VR4	9a		-	45vm	Ric
4X	UNRF2A0	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1=47k	ML3		2b		-	22ta	Pan
4X	RP173K541B	LVR-IC	LDO, 5.4V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4X	XC6221D3517R	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
4X	XC6223E3719R-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4X	XC6126C23A7R-G	Vdet-IC	2.3V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
4X	IXD5126C23A7R-G	Vdet-IC	2.3V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs

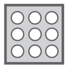
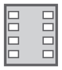

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4X0	XC9235E20D0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4X0	XC9235E20D4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4X0	XC9235E20DER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4X0	IXD3235E20D0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4X0	IXD3235E20D4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4X0	IXD3235E20DER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4X1	XC9235E21D0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4X1	XC9235E21D4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4X1	XC9235E21DER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4X1	IXD3235E21D0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4X1	IXD3235E21D4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4X1	IXD3235E21DER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4X2	XC9235E22D0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4X2	XC9235E22D4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4X2	XC9235E22DER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4X2	IXD3235E22D0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4X2	IXD3235E22D4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4X2	IXD3235E22DER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4X3	XC9235E23D0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4X3	XC9235E23D4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4X3	XC9235E23DER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4X3	IXD3235E23D0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4X3	IXD3235E23D4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4X3	IXD3235E23DER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4X4	XC9235E24D0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4X4	XC9235E24D4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4X4	XC9235E24DER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4X4	IXD3235E24D0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4X4	IXD3235E24D4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4X4	IXD3235E24DER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4X5	XC9235E25D0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4X5	XC9235E25D4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4X5	XC9235E25DER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4X5	IXD3235E25D0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4X5	IXD3235E25D4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4X5	IXD3235E25DER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4X6	XC9235E26D0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4X6	XC9235E26D4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4X6	XC9235E26DER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4X6	IXD3235E26D0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4X6	IXD3235E26D4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4X6	IXD3235E26DER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4X7	XC9235E27D0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4X7	XC9235E27D4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4X7	XC9235E27DER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4X7	IXD3235E27D0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4X7	IXD3235E27D4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4X7	IXD3235E27DER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4X8	XC9235E28D0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4X8	XC9235E28D4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4X8	XC9235E28DER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4X8	IXD3235E28D0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4X8	IXD3235E28D4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4X8	IXD3235E28DER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4X9	XC9235E29D0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4X9	XC9235E29D4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4X9	XC9235E29DER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4X9	IXD3235E29D0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4X9	IXD3235E29D4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4X9	IXD3235E29DER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4XA	XC9235E2AD0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4XA	XC9235E2AD4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4XA	XC9235E2ADER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4XA	IXD3235E2AD0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4XA	IXD3235E2AD4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4XA	IXD3235E2ADER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4XB	XC9235E2BD0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4XB	XC9235E2BD4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4XB	XC9235E2BDER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4XB	IXD3235E2BD0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4XB	IXD3235E2BD4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4XB	IXD3235E2BDER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4XC	XC9235E2CD0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4XC	XC9235E2CD4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4XC	XC9235E2CDER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4XC	IXD3235E2CD0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4XC	IXD3235E2CD4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4XC	IXD3235E2CDER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4XD	XC9235E2DD0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4XD	XC9235E2DD4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4XD	XC9235E2DDER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4XD	IXD3235E2DD0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4XD	IXD3235E2DD4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4XD	IXD3235E2DDER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4XE	XC9235E2ED0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4XE	XC9235E2ED4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4XE	XC9235E2EDER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4XE	IXD3235E2ED0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4XE	IXD3235E2ED4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4XE	IXD3235E2EDER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4XF	XC9235E2FD0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4XF	XC9235E2FD4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4XF	XC9235E2FDER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4XF	IXD3235E2FD0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4XF	IXD3235E2FD4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4XF	IXD3235E2FDER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4XH	XC9235E2HD0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4XH	XC9235E2HD4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4XH	XC9235E2HDER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4XH	IXD3235E2HD0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4XH	IXD3235E2HD4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4XH	IXD3235E2HDER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4XK	XC9235E2KD0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4XK	XC9235E2KD4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4XK	XC9235E2KDER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4XK	IXD3235E2KD0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4XK	IXD3235E2KD4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4XK	IXD3235E2KDER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4XL	XC9235E2LD0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4XL	XC9235E2LD4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4XL	XC9235E2LDER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4XL	IXD3235E2LD0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4XL	IXD3235E2LD4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4XL	IXD3235E2LDER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4XM	XC9235E2MD0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4XM	XC9235E2MD4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4XM	XC9235E2MDER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4XM	IXD3235E2MD0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4XM	IXD3235E2MD4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4XM	IXD3235E2MDER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4Y	UNRF2A2	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R/R2=22k/22k	ML3		2b		-	22ta	Pan
4Y	RP173K551B	LVR-IC	LDO, 5.5V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
4Y	XC6221D3617R	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
4Y	XC6223E3819R-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4Y	XC6126C24A7R-G	Vdet-IC	2.4V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
4Y	IXD5126C24A7R-G	Vdet-IC	2.4V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
4Y0	XC9235E30D0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4Y0	XC9235E30D4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4Y0	XC9235E30DER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4Y0	IXD3235E30D0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4Y0	IXD3235E30D4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4Y0	IXD3235E30DER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4Y1	XC9235E31D0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4Y1	XC9235E31D4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4Y1	XC9235E31DER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4Y1	IXD3235E31D0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4Y1	IXD3235E31D4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4Y1	IXD3235E31DER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4Y2	XC9235E32D0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4Y2	XC9235E32D4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor

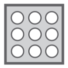

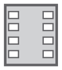

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4Y2	XC9235E32DER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4Y2	IXD3235E32D0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4Y2	IXD3235E32D4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4Y2	IXD3235E32DER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4Y3	XC9235E33D0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4Y3	XC9235E33D4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4Y3	XC9235E33DER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4Y3	IXD3235E33D0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4Y3	IXD3235E33D4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4Y3	IXD3235E33DER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4Y4	XC9235E34D0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4Y4	XC9235E34D4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4Y4	XC9235E34DER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4Y4	IXD3235E34D0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4Y4	IXD3235E34D4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4Y4	IXD3235E34DER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4Y5	XC9235E35D0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4Y5	XC9235E35D4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4Y5	XC9235E35DER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4Y5	IXD3235E35D0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4Y5	IXD3235E35D4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4Y5	IXD3235E35DER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4Y6	XC9235E36D0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4Y6	XC9235E36D4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4Y6	XC9235E36DER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4Y6	IXD3235E36D0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4Y6	IXD3235E36D4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4Y6	IXD3235E36DER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4Y7	XC9235E37D0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4Y7	XC9235E37D4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4Y7	XC9235E37DER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4Y7	IXD3235E37D0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4Y7	IXD3235E37D4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4Y7	IXD3235E37DER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4Y8	XC9235E38D0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4Y8	XC9235E38D4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4Y8	XC9235E38DER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4Y8	IXD3235E38D0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4Y8	IXD3235E38D4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4Y8	IXD3235E38DER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4Y9	XC9235E39D0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4Y9	XC9235E39D4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4Y9	XC9235E39DER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4Y9	IXD3235E39D0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4Y9	IXD3235E39D4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4Y9	IXD3235E39DER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4YA	XC9235E3AD0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4YA	XC9235E3AD4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4YA	XC9235E3ADER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4YA	IXD3235E3AD0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4YA	IXD3235E3AD4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4YA	IXD3235E3ADER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4YB	XC9235E3BD0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4YB	XC9235E3BD4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4YB	XC9235E3BDER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4YB	IXD3235E3BD0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4YB	IXD3235E3BD4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4YB	IXD3235E3BDER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4YC	XC9235E3CD0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4YC	XC9235E3CD4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4YC	XC9235E3CDER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4YC	IXD3235E3CD0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4YC	IXD3235E3CD4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4YC	IXD3235E3CDER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4YD	XC9235E3DD0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4YD	XC9235E3DD4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4YD	XC9235E3DDER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4YD	IXD3235E3DD0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4YD	IXD3235E3DD4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4YD	IXD3235E3DDER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

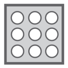

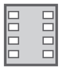

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4YE	XC9235E3ED0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4YE	XC9235E3ED4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4YE	XC9235E3EDER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4YE	IXD3235E3ED0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4YE	IXD3235E3ED4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4YE	IXD3235E3EDER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4YF	XC9235E3FD0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4YF	XC9235E3FD4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4YF	XC9235E3FDER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4YF	IXD3235E3FD0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4YF	IXD3235E3FD4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4YF	IXD3235E3FDER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4YH	XC9235E3HD0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4YH	XC9235E3HD4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4YH	XC9235E3HDER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4YH	IXD3235E3HD0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4YH	IXD3235E3HD4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4YH	IXD3235E3HDER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4YK	XC9235E3KD0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4YK	XC9235E3KD4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4YK	XC9235E3KDER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4YK	IXD3235E3KD0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4YK	IXD3235E3KD4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4YK	IXD3235E3KDER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4YL	XC9235E3LD0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4YL	XC9235E3LD4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4YL	XC9235E3LDER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4YL	IXD3235E3LD0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4YL	IXD3235E3LD4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4YL	IXD3235E3LDER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4YM	XC9235E3MD0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4YM	XC9235E3MD4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4YM	XC9235E3MDER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4YM	IXD3235E3MD0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4YM	IXD3235E3MD4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4YM	IXD3235E3MDER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4Z	UNRF2A8	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=510R/5.1k	ML3		2b		-	22ta	Pan
4Z	XC6221D3717R	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
4Z	XC6223E3919R-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
4Z	XC6126C25A7R-G	Vdet-IC	2.5V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
4Z	IXD5126C25A7R-G	Vdet-IC	2.5V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
4Z0	XC9235E40D0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
4Z0	XC9235E40D4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
4Z0	XC9235E40DER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
4Z0	IXD3235E40D0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
4Z0	IXD3235E40D4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
4Z0	IXD3235E40DER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
4ZA	AP6233S-50NHFPU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4ZA	AP6233S-50NHFGU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4ZA	AP6233S-50NHFPU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4ZA	AP6233S-50NHFGU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4ZB	AP6233S-50NLFGU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4ZB	AP6233S-50NLFPU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4ZB	AP6233S-50NLFPU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, CL	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4ZB	AP6233S-50NLFGU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, CL, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4ZC	AP6233S-50NHNPU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4ZC	AP6233S-50NHNPU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4ZC	AP6233S-50NHNGU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4ZC	AP6233S-50NHNGU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4ZD	AP6233S-50NLNPU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4ZD	AP6233S-50NLNPU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4ZD	AP6233S-50NLNGU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4ZD	AP6233S-50NLNGU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4ZE	AP6233S-50UHFPU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4ZE	AP6233S-50UHFPU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4ZE	AP6233S-50UHFGU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4ZE	AP6233S-50UHFGU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4ZF	AP6233S-50ULFPU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4ZF	AP6233S-50ULFGU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4ZF	AP6233S-50ULFGU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, CL, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw

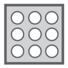
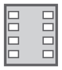

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
4ZF	AP6233S-50ULFPU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, CL, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4ZG	AP6233S-50UHNPU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4ZG	AP6233S-50UHNPU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4ZG	AP6233S-50UHNGU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4ZG	AP6233S-50UHNGU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4ZH	AP6233S-50ULNPU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4ZH	AP6233S-50ULNPU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, PUR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4ZH	AP6233S-50ULNGU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4ZH	AP6233S-50ULNGU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, PUR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4ZJ	AP6233S-50DHFPU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4ZJ	AP6233S-50DHFGU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4ZJ	AP6233S-50DHFGU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4ZJ	AP6233S-50DHFPU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4ZK	AP6233S-50DLFGU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4ZK	AP6233S-50DLFPU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4ZK	AP6233S-50DLFPU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, CL, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4ZK	AP6233S-50DLFGU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, CL, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4ZL	AP6233S-50DHNGU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
4ZL	AP6233S-50DHNPU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4ZL	AP6233S-50DHNGU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4ZL	AP6233S-50DHNPU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst +CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4ZM	AP6233S-50DLNPU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22b	-	56hq	Anw
4ZM	AP6233S-50DLNPU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, PDR	UFN-6	VR4	9ib	H22a	-	56hq	Anw
4ZM	AP6233S-50DLNGU1	LVR-IC	LDO, 5.0V±1%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22c	-	56hq	Anw
4ZM	AP6233S-50DLNGU	LVR-IC	LDO, 5.0V±2%, 300mA, Fst -CE, PDR, Halogen-free	UFN-6	VR4	9ia	H22d	-	56hq	Anw
5	NLU1GT32MU	CMOS-Log	2-input OR gate, TTL level	UDFN-6	Log4	9d		-	57	Ons
50	RP110L241C	LVR-IC	LDO, 2.4V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
50	XC6221D3817R	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
50	XC6420AB507R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.20V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
50	XC6420AB50DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.80/1.20V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
50	XC6126C26A7R-G	Vdet-IC	2.6V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
50	IXD5126C26A7R-G	Vdet-IC	2.6V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
500	VRH5001NV	LVR-IC	LDO, 5.0V±1%, 250mA, +CE	SDFN-4	VR4	9a		-	117vm	Ans
5004	AUD5004CS09	Lin-IC	APA, BTL, 2.7..5.5V, 2W(5V/4Ω), select shutdown	BGA-9		9a		-	39	Axp
5015	AUD5015CS12	Lin-IC	APA, BTL, 2.7..5.5V, 2W(5V/4Ω), select shutdown	BGA-12		9a		-	39	Axp
5020	AUD5020QS09	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 2.5W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Axp
50661818A	LN50661818ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818a	LN50661818aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818B	LN50661818BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818b	LN50661818bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818C	LN50661818CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818c	LN50661818cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818D	LN50661818DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818d	LN50661818dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818E	LN50661818EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818e	LN50661818eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818F	LN50661818FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818f	LN50661818fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818H	LN50661818HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818h	LN50661818hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818K	LN50661818KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818k	LN50661818kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818L	LN50661818LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818l	LN50661818lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818M	LN50661818MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818m	LN50661818mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818N	LN50661818NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818n	LN50661818nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818P	LN50661818PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818p	LN50661818pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818R	LN50661818RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818r	LN50661818rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818S	LN50661818SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818s	LN50661818sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818T	LN50661818TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818t	LN50661818tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818U	LN50661818UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818u	LN50661818uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818V	LN50661818VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661818v	LN50661818vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

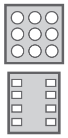

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50661818X	LN50661818XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661818x	LN50661818xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661818Y	LN50661818YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661818y	LN50661818yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661818Z	LN50661818ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661818z	LN50661818zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819A	LN50661819ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819a	LN50661819aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819B	LN50661819BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819b	LN50661819bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819C	LN50661819CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819c	LN50661819cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819D	LN50661819DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819d	LN50661819dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819E	LN50661819EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819e	LN50661819eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819F	LN50661819FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819f	LN50661819fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819H	LN50661819HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819h	LN50661819hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819K	LN50661819KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819k	LN50661819kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819L	LN50661819LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819l	LN50661819lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819M	LN50661819MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819m	LN50661819mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819N	LN50661819NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819n	LN50661819nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819P	LN50661819PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819p	LN50661819pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819R	LN50661819RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819r	LN50661819rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819S	LN50661819SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819s	LN50661819sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819T	LN50661819TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819t	LN50661819tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819U	LN50661819UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819u	LN50661819uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819V	LN50661819VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819v	LN50661819vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819X	LN50661819XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819x	LN50661819xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819Y	LN50661819YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819y	LN50661819yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819Z	LN50661819ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661819z	LN50661819zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820A	LN50661820ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820a	LN50661820aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820B	LN50661820BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820b	LN50661820bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820C	LN50661820CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820c	LN50661820cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820D	LN50661820DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820d	LN50661820dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820E	LN50661820EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820e	LN50661820eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820F	LN50661820FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820f	LN50661820fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820H	LN50661820HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820h	LN50661820hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820K	LN50661820KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820k	LN50661820kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820L	LN50661820LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820l	LN50661820lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820M	LN50661820MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820m	LN50661820mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820N	LN50661820NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820n	LN50661820nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820P	LN50661820PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820p	LN50661820pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

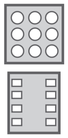

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50661820R	LN50661820RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820r	LN50661820rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820S	LN50661820SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820s	LN50661820sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820T	LN50661820TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820t	LN50661820tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820U	LN50661820UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820u	LN50661820uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820V	LN50661820VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820v	LN50661820vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820X	LN50661820XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820x	LN50661820xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820Y	LN50661820YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820y	LN50661820yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820Z	LN50661820ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661820z	LN50661820zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821A	LN50661821ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821a	LN50661821aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821B	LN50661821BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821b	LN50661821bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821C	LN50661821CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821c	LN50661821cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821D	LN50661821DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821d	LN50661821dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821E	LN50661821EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821e	LN50661821eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821F	LN50661821FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821f	LN50661821fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821H	LN50661821HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821h	LN50661821hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821K	LN50661821KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821k	LN50661821kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821L	LN50661821LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821l	LN50661821lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821M	LN50661821MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821m	LN50661821mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821N	LN50661821NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821n	LN50661821nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821P	LN50661821PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821p	LN50661821pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821R	LN50661821RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821r	LN50661821rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821S	LN50661821SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821s	LN50661821sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821T	LN50661821TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821t	LN50661821tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821U	LN50661821UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821u	LN50661821uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821V	LN50661821VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821v	LN50661821vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821X	LN50661821XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821x	LN50661821xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821Y	LN50661821YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821y	LN50661821yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821Z	LN50661821ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661821z	LN50661821zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661822A	LN50661822ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661822a	LN50661822aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661822B	LN50661822BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661822b	LN50661822bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661822C	LN50661822CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661822c	LN50661822cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661822D	LN50661822DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661822d	LN50661822dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661822E	LN50661822EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661822e	LN50661822eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661822F	LN50661822FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661822f	LN50661822fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661822H	LN50661822HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661822h	LN50661822hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

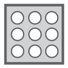

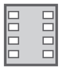

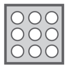
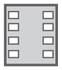

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50661822K	LN50661822KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822k	LN50661822kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822L	LN50661822LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822l	LN50661822lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822M	LN50661822MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822m	LN50661822mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822N	LN50661822NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822n	LN50661822nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822P	LN50661822PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822p	LN50661822pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822R	LN50661822RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822r	LN50661822rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822S	LN50661822SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822s	LN50661822sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822T	LN50661822TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822t	LN50661822tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822U	LN50661822UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822u	LN50661822uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822V	LN50661822VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822v	LN50661822vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822X	LN50661822XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822x	LN50661822xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822Y	LN50661822YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822y	LN50661822yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822Z	LN50661822ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661822z	LN50661822zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823A	LN50661823ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823a	LN50661823aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823B	LN50661823BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823b	LN50661823bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823C	LN50661823CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823c	LN50661823cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823D	LN50661823DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823d	LN50661823dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823E	LN50661823EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823e	LN50661823eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823F	LN50661823FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823f	LN50661823fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823H	LN50661823HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823h	LN50661823hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823K	LN50661823KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823k	LN50661823kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823L	LN50661823LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823l	LN50661823lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823M	LN50661823MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823m	LN50661823mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823N	LN50661823NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823n	LN50661823nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823P	LN50661823PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823p	LN50661823pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823R	LN50661823RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823r	LN50661823rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823S	LN50661823SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823s	LN50661823sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823T	LN50661823TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823t	LN50661823tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823U	LN50661823UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823u	LN50661823uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823V	LN50661823VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823v	LN50661823vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823X	LN50661823XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823x	LN50661823xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823Y	LN50661823YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823y	LN50661823yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823Z	LN50661823ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661823z	LN50661823zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661824A	LN50661824ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661824a	LN50661824aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661824B	LN50661824BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661824b	LN50661824bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50661824C	LN50661824CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824c	LN50661824cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824D	LN50661824DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824d	LN50661824dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824E	LN50661824EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824e	LN50661824eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824F	LN50661824FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824f	LN50661824fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824H	LN50661824HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824h	LN50661824hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824K	LN50661824KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824k	LN50661824kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824L	LN50661824LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824l	LN50661824lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824M	LN50661824MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824m	LN50661824mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824N	LN50661824NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824n	LN50661824nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824P	LN50661824PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824p	LN50661824pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824R	LN50661824RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824r	LN50661824rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824S	LN50661824SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824s	LN50661824sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824T	LN50661824TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824t	LN50661824tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824U	LN50661824UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824u	LN50661824uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824V	LN50661824VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824v	LN50661824vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824X	LN50661824XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824x	LN50661824xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824Y	LN50661824YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824y	LN50661824yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824Z	LN50661824ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661824z	LN50661824zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825A	LN50661825ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825a	LN50661825aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825B	LN50661825BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825b	LN50661825bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825C	LN50661825CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825c	LN50661825cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825D	LN50661825DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825d	LN50661825dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825E	LN50661825EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825e	LN50661825eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825F	LN50661825FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825f	LN50661825fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825H	LN50661825HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825h	LN50661825hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825K	LN50661825KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825k	LN50661825kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825L	LN50661825LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825l	LN50661825lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825M	LN50661825MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825m	LN50661825mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825N	LN50661825NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825n	LN50661825nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825P	LN50661825PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825p	LN50661825pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825R	LN50661825RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825r	LN50661825rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825S	LN50661825SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825s	LN50661825sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825T	LN50661825TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825t	LN50661825tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825U	LN50661825UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825u	LN50661825uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825V	LN50661825VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661825v	LN50661825vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

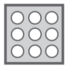

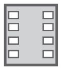

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50661825X	LN50661825XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661825x	LN50661825xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661825Y	LN50661825YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661825y	LN50661825yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661825Z	LN50661825ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661825z	LN50661825zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826A	LN50661826ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826a	LN50661826aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826B	LN50661826BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826b	LN50661826bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826C	LN50661826CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826c	LN50661826cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826D	LN50661826DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826d	LN50661826dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826E	LN50661826EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826e	LN50661826eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826F	LN50661826FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826f	LN50661826fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826H	LN50661826HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826h	LN50661826hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826K	LN50661826KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826k	LN50661826kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826L	LN50661826LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826l	LN50661826lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826M	LN50661826MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826m	LN50661826mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826N	LN50661826NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826n	LN50661826nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826P	LN50661826PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826p	LN50661826pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826R	LN50661826RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826r	LN50661826rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826S	LN50661826SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826s	LN50661826sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826T	LN50661826TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826t	LN50661826tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826U	LN50661826UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826u	LN50661826uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826V	LN50661826VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826v	LN50661826vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826X	LN50661826XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826x	LN50661826xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826Y	LN50661826YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826y	LN50661826yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826Z	LN50661826ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661826z	LN50661826zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827A	LN50661827ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827a	LN50661827aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827B	LN50661827BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827b	LN50661827bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827C	LN50661827CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827c	LN50661827cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827D	LN50661827DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827d	LN50661827dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827E	LN50661827EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827e	LN50661827eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827F	LN50661827FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827f	LN50661827fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827H	LN50661827HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827h	LN50661827hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827K	LN50661827KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827k	LN50661827kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827L	LN50661827LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827l	LN50661827lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827M	LN50661827MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827m	LN50661827mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827N	LN50661827NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827n	LN50661827nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827P	LN50661827PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827p	LN50661827pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

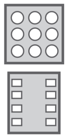

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50661827R	LN50661827RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827r	LN50661827rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827S	LN50661827SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827s	LN50661827sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827T	LN50661827TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827t	LN50661827tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827U	LN50661827UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827u	LN50661827uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827V	LN50661827VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827v	LN50661827vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827X	LN50661827XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827x	LN50661827xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827Y	LN50661827YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827y	LN50661827yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827Z	LN50661827ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661827z	LN50661827zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828A	LN50661828ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828a	LN50661828aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828B	LN50661828BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828b	LN50661828bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828C	LN50661828CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828c	LN50661828cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828D	LN50661828DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828d	LN50661828dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828E	LN50661828EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828e	LN50661828eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828F	LN50661828FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828f	LN50661828fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828H	LN50661828HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828h	LN50661828hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828K	LN50661828KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828k	LN50661828kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828L	LN50661828LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828l	LN50661828lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828M	LN50661828MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828m	LN50661828mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828N	LN50661828NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828n	LN50661828nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828P	LN50661828PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828p	LN50661828pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828R	LN50661828RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828r	LN50661828rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828S	LN50661828SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828s	LN50661828sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828T	LN50661828TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828t	LN50661828tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828U	LN50661828UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828u	LN50661828uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828V	LN50661828VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828v	LN50661828vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828X	LN50661828XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828x	LN50661828xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828Y	LN50661828YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828y	LN50661828yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828Z	LN50661828ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661828z	LN50661828zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661829A	LN50661829ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661829a	LN50661829aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661829B	LN50661829BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661829b	LN50661829bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661829C	LN50661829CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661829c	LN50661829cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661829D	LN50661829DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661829d	LN50661829dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661829E	LN50661829EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661829e	LN50661829eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661829F	LN50661829FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661829f	LN50661829fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661829H	LN50661829HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661829h	LN50661829hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

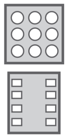

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50661829K	LN50661829KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829k	LN50661829kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829L	LN50661829LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829l	LN50661829lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829M	LN50661829MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829m	LN50661829mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829N	LN50661829NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829n	LN50661829nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829P	LN50661829PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829p	LN50661829pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829R	LN50661829RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829r	LN50661829rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829S	LN50661829SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829s	LN50661829sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829T	LN50661829TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829t	LN50661829tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829U	LN50661829UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829u	LN50661829uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829V	LN50661829VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829v	LN50661829vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829X	LN50661829XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829x	LN50661829xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829Y	LN50661829YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829y	LN50661829yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829Z	LN50661829ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661829z	LN50661829zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830A	LN50661830ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830a	LN50661830aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830B	LN50661830BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830b	LN50661830bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830C	LN50661830CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830c	LN50661830cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830D	LN50661830DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830d	LN50661830dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830E	LN50661830EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830e	LN50661830eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830F	LN50661830FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830f	LN50661830fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830H	LN50661830HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830h	LN50661830hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830K	LN50661830KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830k	LN50661830kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830L	LN50661830LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830l	LN50661830lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830M	LN50661830MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830m	LN50661830mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830N	LN50661830NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830n	LN50661830nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830P	LN50661830PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830p	LN50661830pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830R	LN50661830RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830r	LN50661830rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830S	LN50661830SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830s	LN50661830sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830T	LN50661830TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830t	LN50661830tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830U	LN50661830UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830u	LN50661830uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830V	LN50661830VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830v	LN50661830vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830X	LN50661830XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830x	LN50661830xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830Y	LN50661830YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830y	LN50661830yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830Z	LN50661830ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661830z	LN50661830zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831A	LN50661831ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831a	LN50661831aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831B	LN50661831BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831b	LN50661831bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

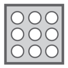

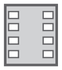

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50661831C	LN50661831CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831c	LN50661831cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831D	LN50661831DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831d	LN50661831dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831E	LN50661831EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831e	LN50661831eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831F	LN50661831FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831f	LN50661831fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831H	LN50661831HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831h	LN50661831hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831K	LN50661831KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831k	LN50661831kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831L	LN50661831LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831l	LN50661831lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831M	LN50661831MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831m	LN50661831mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831N	LN50661831NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831n	LN50661831nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831P	LN50661831PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831p	LN50661831pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831R	LN50661831RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831r	LN50661831rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831S	LN50661831SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831s	LN50661831sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831T	LN50661831TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831t	LN50661831tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831U	LN50661831UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831u	LN50661831uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831V	LN50661831VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831v	LN50661831vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831X	LN50661831XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831x	LN50661831xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831Y	LN50661831YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831y	LN50661831yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831Z	LN50661831ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661831z	LN50661831zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832A	LN50661832ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832a	LN50661832aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832B	LN50661832BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832b	LN50661832bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832C	LN50661832CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832c	LN50661832cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832D	LN50661832DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832d	LN50661832dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832E	LN50661832EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832e	LN50661832eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832F	LN50661832FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832f	LN50661832fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832H	LN50661832HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832h	LN50661832hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832K	LN50661832KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832k	LN50661832kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832L	LN50661832LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832l	LN50661832lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832M	LN50661832MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832m	LN50661832mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832N	LN50661832NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832n	LN50661832nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832P	LN50661832PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832p	LN50661832pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832R	LN50661832RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832r	LN50661832rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832S	LN50661832SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832s	LN50661832sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832T	LN50661832TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832t	LN50661832tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832U	LN50661832UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832u	LN50661832uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832V	LN50661832VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832v	LN50661832vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

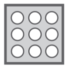

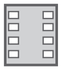

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50661832X	LN50661832XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832x	LN50661832xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832Y	LN50661832YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832y	LN50661832yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832Z	LN50661832ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661832z	LN50661832zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833A	LN50661833ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833a	LN50661833aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833B	LN50661833BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833b	LN50661833bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833C	LN50661833CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833c	LN50661833cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833D	LN50661833DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833d	LN50661833dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833E	LN50661833EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833e	LN50661833eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833F	LN50661833FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833f	LN50661833fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833H	LN50661833HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833h	LN50661833hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833K	LN50661833KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833k	LN50661833kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833L	LN50661833LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833l	LN50661833lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833M	LN50661833MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833m	LN50661833mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833N	LN50661833NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833n	LN50661833nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833P	LN50661833PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833p	LN50661833pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833R	LN50661833RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833r	LN50661833rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833S	LN50661833SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833s	LN50661833sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833T	LN50661833TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833t	LN50661833tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833U	LN50661833UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833u	LN50661833uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833V	LN50661833VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833v	LN50661833vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833X	LN50661833XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833x	LN50661833xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833Y	LN50661833YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833y	LN50661833yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833Z	LN50661833ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661833z	LN50661833zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918A	LN50661918ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918a	LN50661918aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918B	LN50661918BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918b	LN50661918bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918C	LN50661918CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918c	LN50661918cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918D	LN50661918DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918d	LN50661918dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918E	LN50661918EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918e	LN50661918eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918F	LN50661918FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918f	LN50661918fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918H	LN50661918HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918h	LN50661918hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918K	LN50661918KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918k	LN50661918kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918L	LN50661918LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918l	LN50661918lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918M	LN50661918MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918m	LN50661918mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918N	LN50661918NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918n	LN50661918nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918P	LN50661918PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918p	LN50661918pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

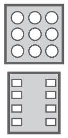

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50661918R	LN50661918RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918r	LN50661918rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918S	LN50661918SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918s	LN50661918sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918T	LN50661918TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918t	LN50661918tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918U	LN50661918UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918u	LN50661918uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918V	LN50661918VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918v	LN50661918vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918X	LN50661918XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918x	LN50661918xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918Y	LN50661918YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918y	LN50661918yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918Z	LN50661918ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661918z	LN50661918zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919A	LN50661919ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919a	LN50661919aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919B	LN50661919BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919b	LN50661919bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919C	LN50661919CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919c	LN50661919cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919D	LN50661919DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919d	LN50661919dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919E	LN50661919EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919e	LN50661919eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919F	LN50661919FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919f	LN50661919fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919H	LN50661919HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919h	LN50661919hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919K	LN50661919KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919k	LN50661919kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919L	LN50661919LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919l	LN50661919lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919M	LN50661919MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919m	LN50661919mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919N	LN50661919NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919n	LN50661919nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919P	LN50661919PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919p	LN50661919pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919R	LN50661919RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919r	LN50661919rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919S	LN50661919SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919s	LN50661919sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919T	LN50661919TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919t	LN50661919tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919U	LN50661919UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919u	LN50661919uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919V	LN50661919VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919v	LN50661919vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919X	LN50661919XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919x	LN50661919xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919Y	LN50661919YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919y	LN50661919yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919Z	LN50661919ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661919z	LN50661919zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661920A	LN50661920ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661920a	LN50661920aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661920B	LN50661920BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661920b	LN50661920bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661920C	LN50661920CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661920c	LN50661920cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661920D	LN50661920DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661920d	LN50661920dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661920E	LN50661920EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661920e	LN50661920eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661920F	LN50661920FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661920f	LN50661920fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661920H	LN50661920HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661920h	LN50661920hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

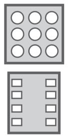

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50661920K	LN50661920KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920k	LN50661920kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920L	LN50661920LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920l	LN50661920lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920M	LN50661920MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920m	LN50661920mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920N	LN50661920NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920n	LN50661920nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920P	LN50661920PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920p	LN50661920pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920R	LN50661920RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920r	LN50661920rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920S	LN50661920SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920s	LN50661920sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920T	LN50661920TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920t	LN50661920tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920U	LN50661920UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920u	LN50661920uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920V	LN50661920VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920v	LN50661920vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920X	LN50661920XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920x	LN50661920xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920Y	LN50661920YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920y	LN50661920yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920Z	LN50661920ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661920z	LN50661920zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921A	LN50661921ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921a	LN50661921aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921B	LN50661921BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921b	LN50661921bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921C	LN50661921CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921c	LN50661921cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921D	LN50661921DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921d	LN50661921dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921E	LN50661921EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921e	LN50661921eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921F	LN50661921FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921f	LN50661921fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921H	LN50661921HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921h	LN50661921hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921K	LN50661921KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921k	LN50661921kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921L	LN50661921LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921l	LN50661921lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921M	LN50661921MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921m	LN50661921mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921N	LN50661921NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921n	LN50661921nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921P	LN50661921PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921p	LN50661921pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921R	LN50661921RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921r	LN50661921rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921S	LN50661921SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921s	LN50661921sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921T	LN50661921TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921t	LN50661921tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921U	LN50661921UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921u	LN50661921uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921V	LN50661921VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921v	LN50661921vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921X	LN50661921XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921x	LN50661921xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921Y	LN50661921YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921y	LN50661921yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921Z	LN50661921ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661921z	LN50661921zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661922A	LN50661922ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661922a	LN50661922aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661922B	LN50661922BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661922b	LN50661922bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

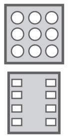

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50661922C	LN50661922CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922c	LN50661922cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922D	LN50661922DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922d	LN50661922dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922E	LN50661922EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922e	LN50661922eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922F	LN50661922FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922f	LN50661922fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922H	LN50661922HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922h	LN50661922hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922K	LN50661922KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922k	LN50661922kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922L	LN50661922LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922l	LN50661922lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922M	LN50661922MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922m	LN50661922mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922N	LN50661922NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922n	LN50661922nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922P	LN50661922PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922p	LN50661922pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922R	LN50661922RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922r	LN50661922rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922S	LN50661922SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922s	LN50661922sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922T	LN50661922TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922t	LN50661922tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922U	LN50661922UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922u	LN50661922uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922V	LN50661922VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922v	LN50661922vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922X	LN50661922XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922x	LN50661922xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922Y	LN50661922YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922y	LN50661922yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922Z	LN50661922ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661922z	LN50661922zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923A	LN50661923ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923a	LN50661923aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923B	LN50661923BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923b	LN50661923bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923C	LN50661923CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923c	LN50661923cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923D	LN50661923DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923d	LN50661923dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923E	LN50661923EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923e	LN50661923eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923F	LN50661923FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923f	LN50661923fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923H	LN50661923HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923h	LN50661923hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923K	LN50661923KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923k	LN50661923kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923L	LN50661923LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923l	LN50661923lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923M	LN50661923MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923m	LN50661923mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923N	LN50661923NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923n	LN50661923nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923P	LN50661923PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923p	LN50661923pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923R	LN50661923RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923r	LN50661923rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923S	LN50661923SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923s	LN50661923sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923T	LN50661923TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923t	LN50661923tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923U	LN50661923UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923u	LN50661923uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923V	LN50661923VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923v	LN50661923vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

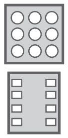

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50661923X	LN50661923XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923x	LN50661923xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923Y	LN50661923YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923y	LN50661923yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923Z	LN50661923ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661923z	LN50661923zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924A	LN50661924ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924a	LN50661924aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924B	LN50661924BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924b	LN50661924bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924C	LN50661924CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924c	LN50661924cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924D	LN50661924DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924d	LN50661924dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924E	LN50661924EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924e	LN50661924eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924F	LN50661924FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924f	LN50661924fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924H	LN50661924HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924h	LN50661924hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924K	LN50661924KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924k	LN50661924kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924L	LN50661924LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924l	LN50661924lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924M	LN50661924MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924m	LN50661924mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924N	LN50661924NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924n	LN50661924nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924P	LN50661924PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924p	LN50661924pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924R	LN50661924RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924r	LN50661924rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924S	LN50661924SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924s	LN50661924sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924T	LN50661924TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924t	LN50661924tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924U	LN50661924UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924u	LN50661924uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924V	LN50661924VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924v	LN50661924vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924X	LN50661924XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924x	LN50661924xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924Y	LN50661924YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924y	LN50661924yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924Z	LN50661924ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661924z	LN50661924zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925A	LN50661925ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925a	LN50661925aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925B	LN50661925BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925b	LN50661925bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925C	LN50661925CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925c	LN50661925cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925D	LN50661925DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925d	LN50661925dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925E	LN50661925EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925e	LN50661925eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925F	LN50661925FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925f	LN50661925fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925H	LN50661925HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925h	LN50661925hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925K	LN50661925KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925k	LN50661925kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925L	LN50661925LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925l	LN50661925lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925M	LN50661925MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925m	LN50661925mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925N	LN50661925NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925n	LN50661925nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925P	LN50661925PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925p	LN50661925pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

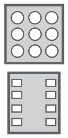

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50661925R	LN50661925RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925r	LN50661925rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925S	LN50661925SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925s	LN50661925sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925T	LN50661925TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925t	LN50661925tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925U	LN50661925UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925u	LN50661925uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925V	LN50661925VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925v	LN50661925vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925X	LN50661925XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925x	LN50661925xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925Y	LN50661925YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925y	LN50661925yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925Z	LN50661925ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661925z	LN50661925zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926A	LN50661926ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926a	LN50661926aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926B	LN50661926BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926b	LN50661926bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926C	LN50661926CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926c	LN50661926cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926D	LN50661926DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926d	LN50661926dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926E	LN50661926EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926e	LN50661926eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926F	LN50661926FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926f	LN50661926fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926H	LN50661926HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926h	LN50661926hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926K	LN50661926KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926k	LN50661926kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926L	LN50661926LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926l	LN50661926lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926M	LN50661926MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926m	LN50661926mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926N	LN50661926NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926n	LN50661926nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926P	LN50661926PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926p	LN50661926pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926R	LN50661926RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926r	LN50661926rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926S	LN50661926SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926s	LN50661926sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926T	LN50661926TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926t	LN50661926tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926U	LN50661926UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926u	LN50661926uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926V	LN50661926VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926v	LN50661926vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926X	LN50661926XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926x	LN50661926xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926Y	LN50661926YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926y	LN50661926yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926Z	LN50661926ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661926z	LN50661926zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927A	LN50661927ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927a	LN50661927aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927B	LN50661927BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927b	LN50661927bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927C	LN50661927CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927c	LN50661927cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927D	LN50661927DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927d	LN50661927dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927E	LN50661927EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927e	LN50661927eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927F	LN50661927FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927f	LN50661927fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927H	LN50661927HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927h	LN50661927hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

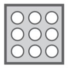

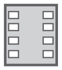

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50661927K	LN50661927KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927k	LN50661927kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927L	LN50661927LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927l	LN50661927lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927M	LN50661927MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927m	LN50661927mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927N	LN50661927NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927n	LN50661927nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927P	LN50661927PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927p	LN50661927pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927R	LN50661927RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927r	LN50661927rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927S	LN50661927SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927s	LN50661927sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927T	LN50661927TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927t	LN50661927tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927U	LN50661927UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927u	LN50661927uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927V	LN50661927VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927v	LN50661927vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927X	LN50661927XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927x	LN50661927xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927Y	LN50661927YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927y	LN50661927yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927Z	LN50661927ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661927z	LN50661927zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928A	LN50661928ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928a	LN50661928aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928B	LN50661928BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928b	LN50661928bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928C	LN50661928CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928c	LN50661928cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928D	LN50661928DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928d	LN50661928dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928E	LN50661928EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928e	LN50661928eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928F	LN50661928FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928f	LN50661928fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928H	LN50661928HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928h	LN50661928hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928K	LN50661928KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928k	LN50661928kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928L	LN50661928LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928l	LN50661928lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928M	LN50661928MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928m	LN50661928mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928N	LN50661928NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928n	LN50661928nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928P	LN50661928PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928p	LN50661928pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928R	LN50661928RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928r	LN50661928rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928S	LN50661928SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928s	LN50661928sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928T	LN50661928TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928t	LN50661928tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928U	LN50661928UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928u	LN50661928uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928V	LN50661928VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928v	LN50661928vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928X	LN50661928XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928x	LN50661928xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928Y	LN50661928YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928y	LN50661928yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928Z	LN50661928ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661928z	LN50661928zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929A	LN50661929ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929a	LN50661929aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929B	LN50661929BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929b	LN50661929bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

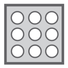

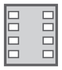

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50661929C	LN50661929CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929c	LN50661929cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929D	LN50661929DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929d	LN50661929dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929E	LN50661929EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929e	LN50661929eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929F	LN50661929FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929f	LN50661929fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929H	LN50661929HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929h	LN50661929hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929K	LN50661929KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929k	LN50661929kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929L	LN50661929LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929l	LN50661929lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929M	LN50661929MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929m	LN50661929mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929N	LN50661929NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929n	LN50661929nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929P	LN50661929PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929p	LN50661929pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929R	LN50661929RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929r	LN50661929rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929S	LN50661929SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929s	LN50661929sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929T	LN50661929TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929t	LN50661929tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929U	LN50661929UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929u	LN50661929uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929V	LN50661929VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929v	LN50661929vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929X	LN50661929XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929x	LN50661929xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929Y	LN50661929YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929y	LN50661929yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929Z	LN50661929ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661929z	LN50661929zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930A	LN50661930ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930a	LN50661930aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930B	LN50661930BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930b	LN50661930bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930C	LN50661930CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930c	LN50661930cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930D	LN50661930DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930d	LN50661930dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930E	LN50661930EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930e	LN50661930eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930F	LN50661930FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930f	LN50661930fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930H	LN50661930HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930h	LN50661930hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930K	LN50661930KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930k	LN50661930kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930L	LN50661930LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930l	LN50661930lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930M	LN50661930MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930m	LN50661930mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930N	LN50661930NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930n	LN50661930nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930P	LN50661930PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930p	LN50661930pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930R	LN50661930RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930r	LN50661930rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930S	LN50661930SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930s	LN50661930sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930T	LN50661930TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930t	LN50661930tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930U	LN50661930UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930u	LN50661930uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930V	LN50661930VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930v	LN50661930vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

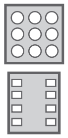

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50661930X	LN50661930XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930x	LN50661930xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930Y	LN50661930YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930y	LN50661930yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930Z	LN50661930ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661930z	LN50661930zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931A	LN50661931ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931a	LN50661931aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931B	LN50661931BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931b	LN50661931bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931C	LN50661931CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931c	LN50661931cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931D	LN50661931DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931d	LN50661931dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931E	LN50661931EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931e	LN50661931eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931F	LN50661931FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931f	LN50661931fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931H	LN50661931HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931h	LN50661931hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931K	LN50661931KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931k	LN50661931kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931L	LN50661931LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931l	LN50661931lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931M	LN50661931MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931m	LN50661931mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931N	LN50661931NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931n	LN50661931nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931P	LN50661931PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931p	LN50661931pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931R	LN50661931RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931r	LN50661931rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931S	LN50661931SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931s	LN50661931sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931T	LN50661931TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931t	LN50661931tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931U	LN50661931UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931u	LN50661931uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931V	LN50661931VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931v	LN50661931vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931X	LN50661931XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931x	LN50661931xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931Y	LN50661931YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931y	LN50661931yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931Z	LN50661931ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661931z	LN50661931zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932A	LN50661932ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932a	LN50661932aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932B	LN50661932BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932b	LN50661932bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932C	LN50661932CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932c	LN50661932cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932D	LN50661932DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932d	LN50661932dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932E	LN50661932EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932e	LN50661932eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932F	LN50661932FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932f	LN50661932fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932H	LN50661932HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932h	LN50661932hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932K	LN50661932KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932k	LN50661932kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932L	LN50661932LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932l	LN50661932lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932M	LN50661932MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932m	LN50661932mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932N	LN50661932NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932n	LN50661932nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932P	LN50661932PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50661932p	LN50661932pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

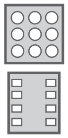

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50661932R	LN50661932RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661932r	LN50661932rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661932S	LN50661932SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661932s	LN50661932sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661932T	LN50661932TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661932t	LN50661932tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661932U	LN50661932UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661932u	LN50661932uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661932V	LN50661932VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661932v	LN50661932vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661932X	LN50661932XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661932x	LN50661932xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661932Y	LN50661932YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661932y	LN50661932yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661932Z	LN50661932ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661932z	LN50661932zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933A	LN50661933ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933a	LN50661933aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933B	LN50661933BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933b	LN50661933bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933C	LN50661933CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933c	LN50661933cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933D	LN50661933DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933d	LN50661933dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933E	LN50661933EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933e	LN50661933eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933F	LN50661933FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933f	LN50661933fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933H	LN50661933HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933h	LN50661933hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933K	LN50661933KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933k	LN50661933kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933L	LN50661933LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933l	LN50661933lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933M	LN50661933MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933m	LN50661933mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933N	LN50661933NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933n	LN50661933nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933P	LN50661933PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933p	LN50661933pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933R	LN50661933RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933r	LN50661933rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933S	LN50661933SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933s	LN50661933sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933T	LN50661933TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933t	LN50661933tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933U	LN50661933UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933u	LN50661933uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933V	LN50661933VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933v	LN50661933vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933X	LN50661933XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933x	LN50661933xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933Y	LN50661933YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933y	LN50661933yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933Z	LN50661933ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50661933z	LN50661933zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662018A	LN50662018ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662018a	LN50662018aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662018B	LN50662018BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662018b	LN50662018bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662018C	LN50662018CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662018c	LN50662018cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662018D	LN50662018DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662018d	LN50662018dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662018E	LN50662018EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662018e	LN50662018eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662018F	LN50662018FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662018f	LN50662018fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662018H	LN50662018HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662018h	LN50662018hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

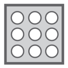

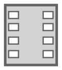

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662018K	LN50662018KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018k	LN50662018kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018L	LN50662018LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018l	LN50662018lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018M	LN50662018MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018m	LN50662018mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018N	LN50662018NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018n	LN50662018nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018P	LN50662018PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018p	LN50662018pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018R	LN50662018RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018r	LN50662018rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018S	LN50662018SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018s	LN50662018sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018T	LN50662018TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018t	LN50662018tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018U	LN50662018UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018u	LN50662018uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018V	LN50662018VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018v	LN50662018vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018X	LN50662018XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018x	LN50662018xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018Y	LN50662018YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018y	LN50662018yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018Z	LN50662018ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662018z	LN50662018zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019A	LN50662019ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019a	LN50662019aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019B	LN50662019BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019b	LN50662019bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019C	LN50662019CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019c	LN50662019cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019D	LN50662019DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019d	LN50662019dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019E	LN50662019EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019e	LN50662019eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019F	LN50662019FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019f	LN50662019fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019H	LN50662019HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019h	LN50662019hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019K	LN50662019KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019k	LN50662019kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019L	LN50662019LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019l	LN50662019lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019M	LN50662019MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019m	LN50662019mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019N	LN50662019NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019n	LN50662019nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019P	LN50662019PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019p	LN50662019pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019R	LN50662019RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019r	LN50662019rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019S	LN50662019SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019s	LN50662019sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019T	LN50662019TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019t	LN50662019tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019U	LN50662019UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019u	LN50662019uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019V	LN50662019VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019v	LN50662019vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019X	LN50662019XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019x	LN50662019xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019Y	LN50662019YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019y	LN50662019yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019Z	LN50662019ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662019z	LN50662019zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020A	LN50662020ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020a	LN50662020aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020B	LN50662020BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020b	LN50662020bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

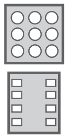

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662020C	LN50662020CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020c	LN50662020cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020D	LN50662020DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020d	LN50662020dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020E	LN50662020EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020e	LN50662020eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020F	LN50662020FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020f	LN50662020fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020H	LN50662020HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020h	LN50662020hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020K	LN50662020KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020k	LN50662020kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020L	LN50662020LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020l	LN50662020lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020M	LN50662020MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020m	LN50662020mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020N	LN50662020NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020n	LN50662020nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020P	LN50662020PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020p	LN50662020pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020R	LN50662020RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020r	LN50662020rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020S	LN50662020SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020s	LN50662020sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020T	LN50662020TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020t	LN50662020tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020U	LN50662020UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020u	LN50662020uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020V	LN50662020VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020v	LN50662020vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020X	LN50662020XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020x	LN50662020xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020Y	LN50662020YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020y	LN50662020yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020Z	LN50662020ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662020z	LN50662020zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021A	LN50662021ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021a	LN50662021aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021B	LN50662021BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021b	LN50662021bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021C	LN50662021CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021c	LN50662021cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021D	LN50662021DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021d	LN50662021dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021E	LN50662021EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021e	LN50662021eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021F	LN50662021FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021f	LN50662021fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021H	LN50662021HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021h	LN50662021hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021K	LN50662021KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021k	LN50662021kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021L	LN50662021LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021l	LN50662021lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021M	LN50662021MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021m	LN50662021mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021N	LN50662021NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021n	LN50662021nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021P	LN50662021PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021p	LN50662021pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021R	LN50662021RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021r	LN50662021rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021S	LN50662021SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021s	LN50662021sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021T	LN50662021TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021t	LN50662021tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021U	LN50662021UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021u	LN50662021uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021V	LN50662021VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021v	LN50662021vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

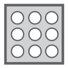

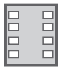

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662021X	LN50662021XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021x	LN50662021xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021Y	LN50662021YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021y	LN50662021yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021Z	LN50662021ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662021z	LN50662021zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022A	LN50662022ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022a	LN50662022aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022B	LN50662022BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022b	LN50662022bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022C	LN50662022CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022c	LN50662022cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022D	LN50662022DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022d	LN50662022dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022E	LN50662022EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022e	LN50662022eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022F	LN50662022FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022f	LN50662022fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022H	LN50662022HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022h	LN50662022hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022K	LN50662022KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022k	LN50662022kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022L	LN50662022LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022l	LN50662022lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022M	LN50662022MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022m	LN50662022mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022N	LN50662022NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022n	LN50662022nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022P	LN50662022PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022p	LN50662022pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022R	LN50662022RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022r	LN50662022rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022S	LN50662022SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022s	LN50662022sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022T	LN50662022TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022t	LN50662022tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022U	LN50662022UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022u	LN50662022uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022V	LN50662022VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022v	LN50662022vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022X	LN50662022XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022x	LN50662022xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022Y	LN50662022YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022y	LN50662022yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022Z	LN50662022ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662022z	LN50662022zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023A	LN50662023ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023a	LN50662023aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023B	LN50662023BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023b	LN50662023bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023C	LN50662023CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023c	LN50662023cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023D	LN50662023DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023d	LN50662023dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023E	LN50662023EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023e	LN50662023eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023F	LN50662023FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023f	LN50662023fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023H	LN50662023HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023h	LN50662023hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023K	LN50662023KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023k	LN50662023kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023L	LN50662023LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023l	LN50662023lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023M	LN50662023MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023m	LN50662023mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023N	LN50662023NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023n	LN50662023nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023P	LN50662023PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023p	LN50662023pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

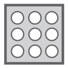
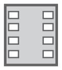

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662023R	LN50662023RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023r	LN50662023rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023S	LN50662023SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023s	LN50662023sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023T	LN50662023TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023t	LN50662023tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023U	LN50662023UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023u	LN50662023uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023V	LN50662023VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023v	LN50662023vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023X	LN50662023XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023x	LN50662023xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023Y	LN50662023YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023y	LN50662023yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023Z	LN50662023ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662023z	LN50662023zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024A	LN50662024ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024a	LN50662024aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024B	LN50662024BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024b	LN50662024bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024C	LN50662024CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024c	LN50662024cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024D	LN50662024DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024d	LN50662024dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024E	LN50662024EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024e	LN50662024eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024F	LN50662024FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024f	LN50662024fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024H	LN50662024HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024h	LN50662024hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024K	LN50662024KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024k	LN50662024kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024L	LN50662024LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024l	LN50662024lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024M	LN50662024MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024m	LN50662024mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024N	LN50662024NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024n	LN50662024nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024P	LN50662024PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024p	LN50662024pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024R	LN50662024RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024r	LN50662024rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024S	LN50662024SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024s	LN50662024sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024T	LN50662024TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024t	LN50662024tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024U	LN50662024UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024u	LN50662024uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024V	LN50662024VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024v	LN50662024vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024X	LN50662024XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024x	LN50662024xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024Y	LN50662024YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024y	LN50662024yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024Z	LN50662024ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662024z	LN50662024zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025A	LN50662025ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025a	LN50662025aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025B	LN50662025BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025b	LN50662025bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025C	LN50662025CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025c	LN50662025cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025D	LN50662025DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025d	LN50662025dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025E	LN50662025EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025e	LN50662025eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025F	LN50662025FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025f	LN50662025fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025H	LN50662025HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025h	LN50662025hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

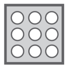

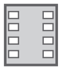

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662025K	LN50662025KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025k	LN50662025kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025L	LN50662025LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025l	LN50662025lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025M	LN50662025MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025m	LN50662025mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025N	LN50662025NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025n	LN50662025nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025P	LN50662025PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025p	LN50662025pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025R	LN50662025RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025r	LN50662025rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025S	LN50662025SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025s	LN50662025sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025T	LN50662025TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025t	LN50662025tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025U	LN50662025UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025u	LN50662025uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025V	LN50662025VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025v	LN50662025vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025X	LN50662025XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025x	LN50662025xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025Y	LN50662025YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025y	LN50662025yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025Z	LN50662025ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662025z	LN50662025zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026A	LN50662026ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026a	LN50662026aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026B	LN50662026BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026b	LN50662026bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026C	LN50662026CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026c	LN50662026cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026D	LN50662026DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026d	LN50662026dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026E	LN50662026EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026e	LN50662026eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026F	LN50662026FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026f	LN50662026fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026H	LN50662026HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026h	LN50662026hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026K	LN50662026KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026k	LN50662026kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026L	LN50662026LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026l	LN50662026lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026M	LN50662026MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026m	LN50662026mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026N	LN50662026NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026n	LN50662026nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026P	LN50662026PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026p	LN50662026pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026R	LN50662026RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026r	LN50662026rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026S	LN50662026SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026s	LN50662026sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026T	LN50662026TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026t	LN50662026tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026U	LN50662026UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026u	LN50662026uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026V	LN50662026VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026v	LN50662026vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026X	LN50662026XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026x	LN50662026xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026Y	LN50662026YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026y	LN50662026yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026Z	LN50662026ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662026z	LN50662026zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027A	LN50662027ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027a	LN50662027aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027B	LN50662027BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027b	LN50662027bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

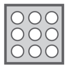

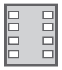

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662027C	LN50662027CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027c	LN50662027cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027D	LN50662027DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027d	LN50662027dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027E	LN50662027EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027e	LN50662027eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027F	LN50662027FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027f	LN50662027fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027H	LN50662027HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027h	LN50662027hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027K	LN50662027KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027k	LN50662027kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027L	LN50662027LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027l	LN50662027lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027M	LN50662027MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027m	LN50662027mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027N	LN50662027NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027n	LN50662027nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027P	LN50662027PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027p	LN50662027pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027R	LN50662027RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027r	LN50662027rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027S	LN50662027SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027s	LN50662027sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027T	LN50662027TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027t	LN50662027tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027U	LN50662027UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027u	LN50662027uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027V	LN50662027VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027v	LN50662027vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027X	LN50662027XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027x	LN50662027xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027Y	LN50662027YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027y	LN50662027yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027Z	LN50662027ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662027z	LN50662027zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028A	LN50662028ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028a	LN50662028aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028B	LN50662028BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028b	LN50662028bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028C	LN50662028CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028c	LN50662028cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028D	LN50662028DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028d	LN50662028dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028E	LN50662028EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028e	LN50662028eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028F	LN50662028FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028f	LN50662028fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028H	LN50662028HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028h	LN50662028hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028K	LN50662028KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028k	LN50662028kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028L	LN50662028LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028l	LN50662028lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028M	LN50662028MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028m	LN50662028mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028N	LN50662028NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028n	LN50662028nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028P	LN50662028PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028p	LN50662028pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028R	LN50662028RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028r	LN50662028rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028S	LN50662028SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028s	LN50662028sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028T	LN50662028TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028t	LN50662028tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028U	LN50662028UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028u	LN50662028uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028V	LN50662028VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028v	LN50662028vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

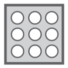

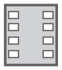

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662028X	LN50662028XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028x	LN50662028xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028Y	LN50662028YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028y	LN50662028yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028Z	LN50662028ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662028z	LN50662028zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029A	LN50662029ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029a	LN50662029aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029B	LN50662029BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029b	LN50662029bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029C	LN50662029CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029c	LN50662029cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029D	LN50662029DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029d	LN50662029dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029E	LN50662029EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029e	LN50662029eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029F	LN50662029FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029f	LN50662029fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029H	LN50662029HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029h	LN50662029hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029K	LN50662029KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029k	LN50662029kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029L	LN50662029LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029l	LN50662029lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029M	LN50662029MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029m	LN50662029mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029N	LN50662029NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029n	LN50662029nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029P	LN50662029PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029p	LN50662029pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029R	LN50662029RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029r	LN50662029rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029S	LN50662029SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029s	LN50662029sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029T	LN50662029TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029t	LN50662029tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029U	LN50662029UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029u	LN50662029uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029V	LN50662029VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029v	LN50662029vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029X	LN50662029XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029x	LN50662029xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029Y	LN50662029YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029y	LN50662029yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029Z	LN50662029ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662029z	LN50662029zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030A	LN50662030ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030a	LN50662030aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030B	LN50662030BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030b	LN50662030bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030C	LN50662030CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030c	LN50662030cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030D	LN50662030DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030d	LN50662030dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030E	LN50662030EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030e	LN50662030eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030F	LN50662030FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030f	LN50662030fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030H	LN50662030HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030h	LN50662030hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030K	LN50662030KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030k	LN50662030kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030L	LN50662030LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030l	LN50662030lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030M	LN50662030MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030m	LN50662030mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030N	LN50662030NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030n	LN50662030nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030P	LN50662030PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030p	LN50662030pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

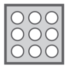

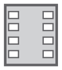

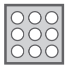
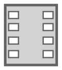

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662030R	LN50662030RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030r	LN50662030rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030S	LN50662030SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030s	LN50662030sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030T	LN50662030TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030t	LN50662030tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030U	LN50662030UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030u	LN50662030uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030V	LN50662030VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030v	LN50662030vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030X	LN50662030XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030x	LN50662030xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030Y	LN50662030YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030y	LN50662030yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030Z	LN50662030ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662030z	LN50662030zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031A	LN50662031ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031a	LN50662031aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031B	LN50662031BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031b	LN50662031bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031C	LN50662031CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031c	LN50662031cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031D	LN50662031DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031d	LN50662031dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031E	LN50662031EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031e	LN50662031eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031F	LN50662031FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031f	LN50662031fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031H	LN50662031HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031h	LN50662031hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031K	LN50662031KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031k	LN50662031kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031L	LN50662031LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031l	LN50662031lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031M	LN50662031MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031m	LN50662031mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031N	LN50662031NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031n	LN50662031nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031P	LN50662031PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031p	LN50662031pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031R	LN50662031RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031r	LN50662031rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031S	LN50662031SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031s	LN50662031sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031T	LN50662031TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031t	LN50662031tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031U	LN50662031UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031u	LN50662031uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031V	LN50662031VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031v	LN50662031vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031X	LN50662031XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031x	LN50662031xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031Y	LN50662031YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031y	LN50662031yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031Z	LN50662031ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662031z	LN50662031zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662032A	LN50662032ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662032a	LN50662032aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662032B	LN50662032BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662032b	LN50662032bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662032C	LN50662032CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662032c	LN50662032cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662032D	LN50662032DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662032d	LN50662032dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662032E	LN50662032EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662032e	LN50662032eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662032F	LN50662032FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662032f	LN50662032fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662032H	LN50662032HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662032h	LN50662032hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

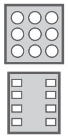

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662032K	LN50662032KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032k	LN50662032kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032L	LN50662032LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032l	LN50662032lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032M	LN50662032MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032m	LN50662032mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032N	LN50662032NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032n	LN50662032nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032P	LN50662032PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032p	LN50662032pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032R	LN50662032RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032r	LN50662032rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032S	LN50662032SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032s	LN50662032sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032T	LN50662032TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032t	LN50662032tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032U	LN50662032UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032u	LN50662032uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032V	LN50662032VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032v	LN50662032vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032X	LN50662032XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032x	LN50662032xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032Y	LN50662032YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032y	LN50662032yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032Z	LN50662032ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662032z	LN50662032zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033A	LN50662033ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033a	LN50662033aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033B	LN50662033BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033b	LN50662033bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033C	LN50662033CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033c	LN50662033cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033D	LN50662033DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033d	LN50662033dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033E	LN50662033EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033e	LN50662033eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033F	LN50662033FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033f	LN50662033fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033H	LN50662033HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033h	LN50662033hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033K	LN50662033KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033k	LN50662033kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033L	LN50662033LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033l	LN50662033lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033M	LN50662033MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033m	LN50662033mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033N	LN50662033NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033n	LN50662033nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033P	LN50662033PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033p	LN50662033pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033R	LN50662033RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033r	LN50662033rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033S	LN50662033SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033s	LN50662033sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033T	LN50662033TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033t	LN50662033tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033U	LN50662033UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033u	LN50662033uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033V	LN50662033VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033v	LN50662033vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033X	LN50662033XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033x	LN50662033xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033Y	LN50662033YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033y	LN50662033yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033Z	LN50662033ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662033z	LN50662033zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662118A	LN50662118ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662118a	LN50662118aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662118B	LN50662118BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662118b	LN50662118bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662118C	LN50662118CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118c	LN50662118cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118D	LN50662118DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118d	LN50662118dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118E	LN50662118EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118e	LN50662118eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118F	LN50662118FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118f	LN50662118fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118H	LN50662118HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118h	LN50662118hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118K	LN50662118KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118k	LN50662118kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118L	LN50662118LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118l	LN50662118lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118M	LN50662118MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118m	LN50662118mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118N	LN50662118NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118n	LN50662118nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118P	LN50662118PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118p	LN50662118pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118R	LN50662118RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118r	LN50662118rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118S	LN50662118SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118s	LN50662118sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118T	LN50662118TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118t	LN50662118tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118U	LN50662118UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118u	LN50662118uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118V	LN50662118VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118v	LN50662118vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118X	LN50662118XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118x	LN50662118xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118Y	LN50662118YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118y	LN50662118yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118Z	LN50662118ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662118z	LN50662118zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119A	LN50662119ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119a	LN50662119aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119B	LN50662119BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119b	LN50662119bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119C	LN50662119CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119c	LN50662119cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119D	LN50662119DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119d	LN50662119dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119E	LN50662119EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119e	LN50662119eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119F	LN50662119FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119f	LN50662119fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119H	LN50662119HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119h	LN50662119hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119K	LN50662119KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119k	LN50662119kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119L	LN50662119LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119l	LN50662119lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119M	LN50662119MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119m	LN50662119mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119N	LN50662119NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119n	LN50662119nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119P	LN50662119PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119p	LN50662119pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119R	LN50662119RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119r	LN50662119rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119S	LN50662119SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119s	LN50662119sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119T	LN50662119TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119t	LN50662119tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119U	LN50662119UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119u	LN50662119uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119V	LN50662119VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119v	LN50662119vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

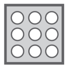

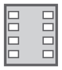

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662119X	LN50662119XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119x	LN50662119xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119Y	LN50662119YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119y	LN50662119yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119Z	LN50662119ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662119z	LN50662119zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120A	LN50662120ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120a	LN50662120aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120B	LN50662120BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120b	LN50662120bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120C	LN50662120CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120c	LN50662120cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120D	LN50662120DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120d	LN50662120dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120E	LN50662120EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120e	LN50662120eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120F	LN50662120FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120f	LN50662120fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120H	LN50662120HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120h	LN50662120hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120K	LN50662120KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120k	LN50662120kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120L	LN50662120LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120l	LN50662120lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120M	LN50662120MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120m	LN50662120mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120N	LN50662120NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120n	LN50662120nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120P	LN50662120PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120p	LN50662120pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120R	LN50662120RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120r	LN50662120rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120S	LN50662120SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120s	LN50662120sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120T	LN50662120TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120t	LN50662120tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120U	LN50662120UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120u	LN50662120uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120V	LN50662120VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120v	LN50662120vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120X	LN50662120XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120x	LN50662120xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120Y	LN50662120YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120y	LN50662120yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120Z	LN50662120ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662120z	LN50662120zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121A	LN50662121ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121a	LN50662121aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121B	LN50662121BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121b	LN50662121bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121C	LN50662121CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121c	LN50662121cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121D	LN50662121DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121d	LN50662121dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121E	LN50662121EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121e	LN50662121eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121F	LN50662121FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121f	LN50662121fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121H	LN50662121HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121h	LN50662121hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121K	LN50662121KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121k	LN50662121kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121L	LN50662121LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121l	LN50662121lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121M	LN50662121MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121m	LN50662121mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121N	LN50662121NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121n	LN50662121nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121P	LN50662121PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121p	LN50662121pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

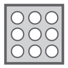

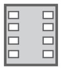

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662121R	LN50662121RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121r	LN50662121rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121S	LN50662121SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121s	LN50662121sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121T	LN50662121TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121t	LN50662121tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121U	LN50662121UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121u	LN50662121uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121V	LN50662121VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121v	LN50662121vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121X	LN50662121XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121x	LN50662121xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121Y	LN50662121YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121y	LN50662121yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121Z	LN50662121ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662121z	LN50662121zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122A	LN50662122ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122a	LN50662122aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122B	LN50662122BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122b	LN50662122bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122C	LN50662122CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122c	LN50662122cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122D	LN50662122DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122d	LN50662122dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122E	LN50662122EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122e	LN50662122eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122F	LN50662122FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122f	LN50662122fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122H	LN50662122HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122h	LN50662122hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122K	LN50662122KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122k	LN50662122kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122L	LN50662122LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122l	LN50662122lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122M	LN50662122MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122m	LN50662122mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122N	LN50662122NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122n	LN50662122nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122P	LN50662122PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122p	LN50662122pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122R	LN50662122RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122r	LN50662122rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122S	LN50662122SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122s	LN50662122sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122T	LN50662122TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122t	LN50662122tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122U	LN50662122UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122u	LN50662122uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122V	LN50662122VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122v	LN50662122vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122X	LN50662122XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122x	LN50662122xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122Y	LN50662122YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122y	LN50662122yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122Z	LN50662122ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662122z	LN50662122zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123A	LN50662123ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123a	LN50662123aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123B	LN50662123BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123b	LN50662123bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123C	LN50662123CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123c	LN50662123cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123D	LN50662123DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123d	LN50662123dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123E	LN50662123EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123e	LN50662123eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123F	LN50662123FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123f	LN50662123fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123H	LN50662123HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123h	LN50662123hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

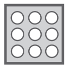
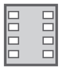

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662123K	LN50662123KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123k	LN50662123kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123L	LN50662123LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123l	LN50662123lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123M	LN50662123MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123m	LN50662123mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123N	LN50662123NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123n	LN50662123nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123P	LN50662123PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123p	LN50662123pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123R	LN50662123RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123r	LN50662123rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123S	LN50662123SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123s	LN50662123sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123T	LN50662123TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123t	LN50662123tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123U	LN50662123UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123u	LN50662123uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123V	LN50662123VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123v	LN50662123vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123X	LN50662123XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123x	LN50662123xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123Y	LN50662123YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123y	LN50662123yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123Z	LN50662123ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662123z	LN50662123zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124A	LN50662124ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124a	LN50662124aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124B	LN50662124BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124b	LN50662124bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124C	LN50662124CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124c	LN50662124cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124D	LN50662124DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124d	LN50662124dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124E	LN50662124EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124e	LN50662124eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124F	LN50662124FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124f	LN50662124fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124H	LN50662124HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124h	LN50662124hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124K	LN50662124KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124k	LN50662124kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124L	LN50662124LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124l	LN50662124lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124M	LN50662124MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124m	LN50662124mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124N	LN50662124NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124n	LN50662124nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124P	LN50662124PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124p	LN50662124pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124R	LN50662124RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124r	LN50662124rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124S	LN50662124SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124s	LN50662124sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124T	LN50662124TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124t	LN50662124tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124U	LN50662124UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124u	LN50662124uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124V	LN50662124VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124v	LN50662124vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124X	LN50662124XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124x	LN50662124xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124Y	LN50662124YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124y	LN50662124yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124Z	LN50662124ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662124z	LN50662124zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125A	LN50662125ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125a	LN50662125aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125B	LN50662125BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125b	LN50662125bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

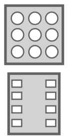

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662125C	LN50662125CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125c	LN50662125cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125D	LN50662125DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125d	LN50662125dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125E	LN50662125EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125e	LN50662125eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125F	LN50662125FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125f	LN50662125fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125H	LN50662125HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125h	LN50662125hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125K	LN50662125KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125k	LN50662125kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125L	LN50662125LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125l	LN50662125lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125M	LN50662125MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125m	LN50662125mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125N	LN50662125NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125n	LN50662125nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125P	LN50662125PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125p	LN50662125pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125R	LN50662125RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125r	LN50662125rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125S	LN50662125SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125s	LN50662125sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125T	LN50662125TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125t	LN50662125tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125U	LN50662125UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125u	LN50662125uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125V	LN50662125VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125v	LN50662125vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125X	LN50662125XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125x	LN50662125xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125Y	LN50662125YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125y	LN50662125yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125Z	LN50662125ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662125z	LN50662125zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126A	LN50662126ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126a	LN50662126aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126B	LN50662126BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126b	LN50662126bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126C	LN50662126CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126c	LN50662126cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126D	LN50662126DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126d	LN50662126dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126E	LN50662126EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126e	LN50662126eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126F	LN50662126FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126f	LN50662126fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126H	LN50662126HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126h	LN50662126hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126K	LN50662126KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126k	LN50662126kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126L	LN50662126LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126l	LN50662126lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126M	LN50662126MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126m	LN50662126mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126N	LN50662126NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126n	LN50662126nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126P	LN50662126PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126p	LN50662126pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126R	LN50662126RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126r	LN50662126rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126S	LN50662126SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126s	LN50662126sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126T	LN50662126TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126t	LN50662126tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126U	LN50662126UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126u	LN50662126uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126V	LN50662126VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662126v	LN50662126vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

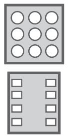

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662126X	LN50662126XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662126x	LN50662126xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662126Y	LN50662126YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662126y	LN50662126yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662126Z	LN50662126ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662126z	LN50662126zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127A	LN50662127ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127a	LN50662127aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127B	LN50662127BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127b	LN50662127bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127C	LN50662127CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127c	LN50662127cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127D	LN50662127DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127d	LN50662127dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127E	LN50662127EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127e	LN50662127eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127F	LN50662127FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127f	LN50662127fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127H	LN50662127HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127h	LN50662127hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127K	LN50662127KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127k	LN50662127kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127L	LN50662127LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127l	LN50662127lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127M	LN50662127MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127m	LN50662127mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127N	LN50662127NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127n	LN50662127nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127P	LN50662127PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127p	LN50662127pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127R	LN50662127RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127r	LN50662127rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127S	LN50662127SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127s	LN50662127sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127T	LN50662127TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127t	LN50662127tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127U	LN50662127UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127u	LN50662127uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127V	LN50662127VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127v	LN50662127vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127X	LN50662127XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127x	LN50662127xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127Y	LN50662127YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127y	LN50662127yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127Z	LN50662127ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662127z	LN50662127zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128A	LN50662128ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128a	LN50662128aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128B	LN50662128BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128b	LN50662128bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128C	LN50662128CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128c	LN50662128cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128D	LN50662128DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128d	LN50662128dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128E	LN50662128EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128e	LN50662128eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128F	LN50662128FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128f	LN50662128fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128H	LN50662128HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128h	LN50662128hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128K	LN50662128KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128k	LN50662128kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128L	LN50662128LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128l	LN50662128lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128M	LN50662128MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128m	LN50662128mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128N	LN50662128NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128n	LN50662128nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128P	LN50662128PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662128p	LN50662128pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

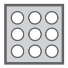

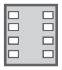

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662128R	LN50662128RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662128r	LN50662128rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662128S	LN50662128SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662128s	LN50662128sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662128T	LN50662128TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662128t	LN50662128tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662128U	LN50662128UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662128u	LN50662128uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662128V	LN50662128VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662128v	LN50662128vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662128X	LN50662128XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662128x	LN50662128xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662128Y	LN50662128YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662128y	LN50662128yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662128Z	LN50662128ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662128z	LN50662128zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129A	LN50662129ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129a	LN50662129aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129B	LN50662129BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129b	LN50662129bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129C	LN50662129CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129c	LN50662129cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129D	LN50662129DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129d	LN50662129dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129E	LN50662129EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129e	LN50662129eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129F	LN50662129FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129f	LN50662129fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129H	LN50662129HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129h	LN50662129hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129K	LN50662129KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129k	LN50662129kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129L	LN50662129LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129l	LN50662129lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129M	LN50662129MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129m	LN50662129mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129N	LN50662129NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129n	LN50662129nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129P	LN50662129PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129p	LN50662129pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129R	LN50662129RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129r	LN50662129rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129S	LN50662129SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129s	LN50662129sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129T	LN50662129TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129t	LN50662129tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129U	LN50662129UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129u	LN50662129uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129V	LN50662129VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129v	LN50662129vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129X	LN50662129XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129x	LN50662129xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129Y	LN50662129YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129y	LN50662129yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129Z	LN50662129ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662129z	LN50662129zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662130A	LN50662130ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662130a	LN50662130aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662130B	LN50662130BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662130b	LN50662130bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662130C	LN50662130CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662130c	LN50662130cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662130D	LN50662130DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662130d	LN50662130dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662130E	LN50662130EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662130e	LN50662130eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662130F	LN50662130FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662130f	LN50662130fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662130H	LN50662130HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662130h	LN50662130hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

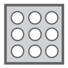

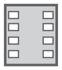

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662130K	LN50662130KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130k	LN50662130kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130L	LN50662130LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130l	LN50662130lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130M	LN50662130MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130m	LN50662130mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130N	LN50662130NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130n	LN50662130nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130P	LN50662130PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130p	LN50662130pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130R	LN50662130RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130r	LN50662130rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130S	LN50662130SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130s	LN50662130sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130T	LN50662130TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130t	LN50662130tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130U	LN50662130UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130u	LN50662130uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130V	LN50662130VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130v	LN50662130vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130X	LN50662130XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130x	LN50662130xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130Y	LN50662130YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130y	LN50662130yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130Z	LN50662130ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662130z	LN50662130zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131A	LN50662131ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131a	LN50662131aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131B	LN50662131BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131b	LN50662131bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131C	LN50662131CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131c	LN50662131cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131D	LN50662131DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131d	LN50662131dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131E	LN50662131EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131e	LN50662131eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131F	LN50662131FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131f	LN50662131fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131H	LN50662131HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131h	LN50662131hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131K	LN50662131KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131k	LN50662131kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131L	LN50662131LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131l	LN50662131lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131M	LN50662131MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131m	LN50662131mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131N	LN50662131NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131n	LN50662131nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131P	LN50662131PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131p	LN50662131pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131R	LN50662131RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131r	LN50662131rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131S	LN50662131SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131s	LN50662131sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131T	LN50662131TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131t	LN50662131tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131U	LN50662131UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131u	LN50662131uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131V	LN50662131VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131v	LN50662131vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131X	LN50662131XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131x	LN50662131xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131Y	LN50662131YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131y	LN50662131yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131Z	LN50662131ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662131z	LN50662131zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662132A	LN50662132ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662132a	LN50662132aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662132B	LN50662132BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662132b	LN50662132bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

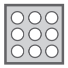

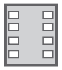

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662132C	LN50662132CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132c	LN50662132cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132D	LN50662132DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132d	LN50662132dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132E	LN50662132EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132e	LN50662132eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132F	LN50662132FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132f	LN50662132fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132H	LN50662132HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132h	LN50662132hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132K	LN50662132KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132k	LN50662132kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132L	LN50662132LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132l	LN50662132lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132M	LN50662132MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132m	LN50662132mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132N	LN50662132NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132n	LN50662132nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132P	LN50662132PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132p	LN50662132pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132R	LN50662132RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132r	LN50662132rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132S	LN50662132SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132s	LN50662132sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132T	LN50662132TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132t	LN50662132tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132U	LN50662132UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132u	LN50662132uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132V	LN50662132VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132v	LN50662132vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132X	LN50662132XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132x	LN50662132xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132Y	LN50662132YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132y	LN50662132yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132Z	LN50662132ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662132z	LN50662132zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133A	LN50662133ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133a	LN50662133aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133B	LN50662133BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133b	LN50662133bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133C	LN50662133CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133c	LN50662133cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133D	LN50662133DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133d	LN50662133dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133E	LN50662133EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133e	LN50662133eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133F	LN50662133FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133f	LN50662133fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133H	LN50662133HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133h	LN50662133hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133K	LN50662133KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133k	LN50662133kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133L	LN50662133LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133l	LN50662133lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133M	LN50662133MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133m	LN50662133mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133N	LN50662133NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133n	LN50662133nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133P	LN50662133PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133p	LN50662133pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133R	LN50662133RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133r	LN50662133rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133S	LN50662133SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133s	LN50662133sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133T	LN50662133TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133t	LN50662133tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133U	LN50662133UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133u	LN50662133uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133V	LN50662133VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133v	LN50662133vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

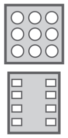

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662133X	LN50662133XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133x	LN50662133xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133Y	LN50662133YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133y	LN50662133yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133Z	LN50662133ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662133z	LN50662133zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218A	LN50662218ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218a	LN50662218aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218B	LN50662218BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218b	LN50662218bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218C	LN50662218CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218c	LN50662218cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218D	LN50662218DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218d	LN50662218dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218E	LN50662218EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218e	LN50662218eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218F	LN50662218FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218f	LN50662218fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218H	LN50662218HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218h	LN50662218hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218K	LN50662218KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218k	LN50662218kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218L	LN50662218LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218l	LN50662218lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218M	LN50662218MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218m	LN50662218mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218N	LN50662218NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218n	LN50662218nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218P	LN50662218PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218p	LN50662218pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218R	LN50662218RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218r	LN50662218rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218S	LN50662218SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218s	LN50662218sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218T	LN50662218TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218t	LN50662218tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218U	LN50662218UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218u	LN50662218uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218V	LN50662218VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218v	LN50662218vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218X	LN50662218XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218x	LN50662218xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218Y	LN50662218YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218y	LN50662218yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218Z	LN50662218ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662218z	LN50662218zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219A	LN50662219ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219a	LN50662219aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219B	LN50662219BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219b	LN50662219bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219C	LN50662219CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219c	LN50662219cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219D	LN50662219DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219d	LN50662219dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219E	LN50662219EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219e	LN50662219eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219F	LN50662219FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219f	LN50662219fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219H	LN50662219HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219h	LN50662219hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219K	LN50662219KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219k	LN50662219kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219L	LN50662219LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219l	LN50662219lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219M	LN50662219MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219m	LN50662219mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219N	LN50662219NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219n	LN50662219nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219P	LN50662219PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662219p	LN50662219pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

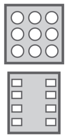

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662219R	LN50662219RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662219r	LN50662219rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662219S	LN50662219SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662219s	LN50662219sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662219T	LN50662219TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662219t	LN50662219tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662219U	LN50662219UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662219u	LN50662219uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662219V	LN50662219VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662219v	LN50662219vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662219X	LN50662219XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662219x	LN50662219xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662219Y	LN50662219YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662219y	LN50662219yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662219Z	LN50662219ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662219z	LN50662219zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220A	LN50662220ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220a	LN50662220aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220B	LN50662220BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220b	LN50662220bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220C	LN50662220CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220c	LN50662220cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220D	LN50662220DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220d	LN50662220dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220E	LN50662220EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220e	LN50662220eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220F	LN50662220FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220f	LN50662220fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220H	LN50662220HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220h	LN50662220hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220K	LN50662220KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220k	LN50662220kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220L	LN50662220LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220l	LN50662220lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220M	LN50662220MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220m	LN50662220mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220N	LN50662220NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220n	LN50662220nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220P	LN50662220PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220p	LN50662220pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220R	LN50662220RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220r	LN50662220rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220S	LN50662220SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220s	LN50662220sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220T	LN50662220TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220t	LN50662220tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220U	LN50662220UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220u	LN50662220uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220V	LN50662220VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220v	LN50662220vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220X	LN50662220XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220x	LN50662220xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220Y	LN50662220YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220y	LN50662220yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220Z	LN50662220ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662220z	LN50662220zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662221A	LN50662221ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662221a	LN50662221aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662221B	LN50662221BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662221b	LN50662221bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662221C	LN50662221CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662221c	LN50662221cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662221D	LN50662221DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662221d	LN50662221dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662221E	LN50662221EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662221e	LN50662221eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662221F	LN50662221FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662221f	LN50662221fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662221H	LN50662221HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662221h	LN50662221hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

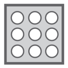

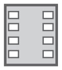

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662221K	LN50662221KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221k	LN50662221kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221L	LN50662221LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221l	LN50662221lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221M	LN50662221MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221m	LN50662221mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221N	LN50662221NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221n	LN50662221nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221P	LN50662221PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221p	LN50662221pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221R	LN50662221RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221r	LN50662221rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221S	LN50662221SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221s	LN50662221sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221T	LN50662221TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221t	LN50662221tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221U	LN50662221UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221u	LN50662221uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221V	LN50662221VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221v	LN50662221vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221X	LN50662221XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221x	LN50662221xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221Y	LN50662221YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221y	LN50662221yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221Z	LN50662221ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662221z	LN50662221zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222A	LN50662222ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222a	LN50662222aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222B	LN50662222BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222b	LN50662222bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222C	LN50662222CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222c	LN50662222cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222D	LN50662222DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222d	LN50662222dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222E	LN50662222EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222e	LN50662222eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222F	LN50662222FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222f	LN50662222fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222H	LN50662222HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222h	LN50662222hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222K	LN50662222KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222k	LN50662222kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222L	LN50662222LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222l	LN50662222lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222M	LN50662222MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222m	LN50662222mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222N	LN50662222NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222n	LN50662222nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222P	LN50662222PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222p	LN50662222pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222R	LN50662222RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222r	LN50662222rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222S	LN50662222SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222s	LN50662222sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222T	LN50662222TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222t	LN50662222tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222U	LN50662222UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222u	LN50662222uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222V	LN50662222VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222v	LN50662222vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222X	LN50662222XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222x	LN50662222xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222Y	LN50662222YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222y	LN50662222yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222Z	LN50662222ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662222z	LN50662222zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223A	LN50662223ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223a	LN50662223aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223B	LN50662223BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223b	LN50662223bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

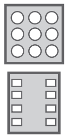

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662223C	LN50662223CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223c	LN50662223cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223D	LN50662223DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223d	LN50662223dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223E	LN50662223EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223e	LN50662223eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223F	LN50662223FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223f	LN50662223fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223H	LN50662223HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223h	LN50662223hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223K	LN50662223KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223k	LN50662223kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223L	LN50662223LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223l	LN50662223lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223M	LN50662223MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223m	LN50662223mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223N	LN50662223NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223n	LN50662223nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223P	LN50662223PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223p	LN50662223pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223R	LN50662223RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223r	LN50662223rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223S	LN50662223SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223s	LN50662223sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223T	LN50662223TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223t	LN50662223tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223U	LN50662223UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223u	LN50662223uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223V	LN50662223VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223v	LN50662223vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223X	LN50662223XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223x	LN50662223xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223Y	LN50662223YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223y	LN50662223yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223Z	LN50662223ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662223z	LN50662223zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224A	LN50662224ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224a	LN50662224aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224B	LN50662224BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224b	LN50662224bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224C	LN50662224CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224c	LN50662224cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224D	LN50662224DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224d	LN50662224dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224E	LN50662224EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224e	LN50662224eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224F	LN50662224FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224f	LN50662224fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224H	LN50662224HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224h	LN50662224hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224K	LN50662224KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224k	LN50662224kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224L	LN50662224LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224l	LN50662224lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224M	LN50662224MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224m	LN50662224mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224N	LN50662224NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224n	LN50662224nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224P	LN50662224PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224p	LN50662224pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224R	LN50662224RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224r	LN50662224rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224S	LN50662224SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224s	LN50662224sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224T	LN50662224TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224t	LN50662224tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224U	LN50662224UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224u	LN50662224uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224V	LN50662224VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224v	LN50662224vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

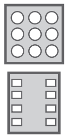

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662224X	LN50662224XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224x	LN50662224xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224Y	LN50662224YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224y	LN50662224yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224Z	LN50662224ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662224z	LN50662224zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225A	LN50662225ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225a	LN50662225aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225B	LN50662225BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225b	LN50662225bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225C	LN50662225CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225c	LN50662225cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225D	LN50662225DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225d	LN50662225dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225E	LN50662225EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225e	LN50662225eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225F	LN50662225FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225f	LN50662225fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225H	LN50662225HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225h	LN50662225hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225K	LN50662225KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225k	LN50662225kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225L	LN50662225LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225l	LN50662225lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225M	LN50662225MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225m	LN50662225mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225N	LN50662225NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225n	LN50662225nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225P	LN50662225PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225p	LN50662225pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225R	LN50662225RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225r	LN50662225rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225S	LN50662225SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225s	LN50662225sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225T	LN50662225TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225t	LN50662225tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225U	LN50662225UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225u	LN50662225uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225V	LN50662225VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225v	LN50662225vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225X	LN50662225XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225x	LN50662225xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225Y	LN50662225YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225y	LN50662225yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225Z	LN50662225ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662225z	LN50662225zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226A	LN50662226ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226a	LN50662226aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226B	LN50662226BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226b	LN50662226bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226C	LN50662226CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226c	LN50662226cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226D	LN50662226DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226d	LN50662226dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226E	LN50662226EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226e	LN50662226eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226F	LN50662226FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226f	LN50662226fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226H	LN50662226HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226h	LN50662226hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226K	LN50662226KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226k	LN50662226kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226L	LN50662226LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226l	LN50662226lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226M	LN50662226MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226m	LN50662226mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226N	LN50662226NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226n	LN50662226nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226P	LN50662226PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226p	LN50662226pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

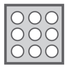

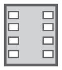

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662226R	LN50662226RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226r	LN50662226rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226S	LN50662226SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226s	LN50662226sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226T	LN50662226TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226t	LN50662226tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226U	LN50662226UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226u	LN50662226uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226V	LN50662226VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226v	LN50662226vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226X	LN50662226XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226x	LN50662226xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226Y	LN50662226YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226y	LN50662226yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226Z	LN50662226ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662226z	LN50662226zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227A	LN50662227ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227a	LN50662227aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227B	LN50662227BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227b	LN50662227bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227C	LN50662227CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227c	LN50662227cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227D	LN50662227DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227d	LN50662227dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227E	LN50662227EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227e	LN50662227eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227F	LN50662227FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227f	LN50662227fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227H	LN50662227HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227h	LN50662227hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227K	LN50662227KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227k	LN50662227kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227L	LN50662227LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227l	LN50662227lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227M	LN50662227MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227m	LN50662227mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227N	LN50662227NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227n	LN50662227nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227P	LN50662227PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227p	LN50662227pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227R	LN50662227RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227r	LN50662227rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227S	LN50662227SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227s	LN50662227sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227T	LN50662227TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227t	LN50662227tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227U	LN50662227UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227u	LN50662227uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227V	LN50662227VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227v	LN50662227vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227X	LN50662227XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227x	LN50662227xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227Y	LN50662227YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227y	LN50662227yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227Z	LN50662227ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662227z	LN50662227zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228A	LN50662228ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228a	LN50662228aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228B	LN50662228BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228b	LN50662228bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228C	LN50662228CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228c	LN50662228cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228D	LN50662228DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228d	LN50662228dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228E	LN50662228EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228e	LN50662228eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228F	LN50662228FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228f	LN50662228fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228H	LN50662228HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228h	LN50662228hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

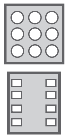

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662228K	LN50662228KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228k	LN50662228kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228L	LN50662228LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228l	LN50662228lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228M	LN50662228MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228m	LN50662228mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228N	LN50662228NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228n	LN50662228nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228P	LN50662228PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228p	LN50662228pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228R	LN50662228RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228r	LN50662228rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228S	LN50662228SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228s	LN50662228sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228T	LN50662228TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228t	LN50662228tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228U	LN50662228UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228u	LN50662228uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228V	LN50662228VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228v	LN50662228vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228X	LN50662228XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228x	LN50662228xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228Y	LN50662228YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228y	LN50662228yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228Z	LN50662228ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662228z	LN50662228zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229A	LN50662229ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229a	LN50662229aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229B	LN50662229BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229b	LN50662229bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229C	LN50662229CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229c	LN50662229cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229D	LN50662229DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229d	LN50662229dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229E	LN50662229EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229e	LN50662229eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229F	LN50662229FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229f	LN50662229fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229H	LN50662229HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229h	LN50662229hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229K	LN50662229KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229k	LN50662229kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229L	LN50662229LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229l	LN50662229lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229M	LN50662229MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229m	LN50662229mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229N	LN50662229NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229n	LN50662229nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229P	LN50662229PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229p	LN50662229pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229R	LN50662229RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229r	LN50662229rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229S	LN50662229SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229s	LN50662229sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229T	LN50662229TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229t	LN50662229tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229U	LN50662229UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229u	LN50662229uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229V	LN50662229VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229v	LN50662229vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229X	LN50662229XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229x	LN50662229xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229Y	LN50662229YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229y	LN50662229yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229Z	LN50662229ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662229z	LN50662229zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662230A	LN50662230ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662230a	LN50662230aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662230B	LN50662230BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662230b	LN50662230bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

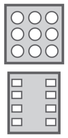

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662230C	LN50662230CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230c	LN50662230cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230D	LN50662230DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230d	LN50662230dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230E	LN50662230EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230e	LN50662230eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230F	LN50662230FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230f	LN50662230fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230H	LN50662230HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230h	LN50662230hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230K	LN50662230KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230k	LN50662230kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230L	LN50662230LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230l	LN50662230lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230M	LN50662230MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230m	LN50662230mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230N	LN50662230NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230n	LN50662230nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230P	LN50662230PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230p	LN50662230pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230R	LN50662230RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230r	LN50662230rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230S	LN50662230SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230s	LN50662230sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230T	LN50662230TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230t	LN50662230tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230U	LN50662230UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230u	LN50662230uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230V	LN50662230VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230v	LN50662230vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230X	LN50662230XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230x	LN50662230xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230Y	LN50662230YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230y	LN50662230yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230Z	LN50662230ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662230z	LN50662230zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231A	LN50662231ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231a	LN50662231aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231B	LN50662231BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231b	LN50662231bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231C	LN50662231CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231c	LN50662231cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231D	LN50662231DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231d	LN50662231dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231E	LN50662231EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231e	LN50662231eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231F	LN50662231FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231f	LN50662231fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231H	LN50662231HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231h	LN50662231hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231K	LN50662231KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231k	LN50662231kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231L	LN50662231LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231l	LN50662231lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231M	LN50662231MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231m	LN50662231mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231N	LN50662231NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231n	LN50662231nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231P	LN50662231PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231p	LN50662231pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231R	LN50662231RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231r	LN50662231rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231S	LN50662231SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231s	LN50662231sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231T	LN50662231TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231t	LN50662231tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231U	LN50662231UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231u	LN50662231uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231V	LN50662231VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662231v	LN50662231vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

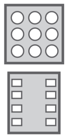

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662231X	LN50662231XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662231x	LN50662231xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662231Y	LN50662231YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662231y	LN50662231yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662231Z	LN50662231ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662231z	LN50662231zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232A	LN50662232ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232a	LN50662232aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232B	LN50662232BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232b	LN50662232bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232C	LN50662232CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232c	LN50662232cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232D	LN50662232DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232d	LN50662232dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232E	LN50662232EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232e	LN50662232eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232F	LN50662232FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232f	LN50662232fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232H	LN50662232HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232h	LN50662232hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232K	LN50662232KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232k	LN50662232kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232L	LN50662232LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232l	LN50662232lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232M	LN50662232MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232m	LN50662232mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232N	LN50662232NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232n	LN50662232nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232P	LN50662232PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232p	LN50662232pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232R	LN50662232RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232r	LN50662232rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232S	LN50662232SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232s	LN50662232sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232T	LN50662232TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232t	LN50662232tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232U	LN50662232UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232u	LN50662232uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232V	LN50662232VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232v	LN50662232vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232X	LN50662232XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232x	LN50662232xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232Y	LN50662232YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232y	LN50662232yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232Z	LN50662232ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662232z	LN50662232zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233A	LN50662233ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233a	LN50662233aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233B	LN50662233BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233b	LN50662233bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233C	LN50662233CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233c	LN50662233cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233D	LN50662233DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233d	LN50662233dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233E	LN50662233EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233e	LN50662233eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233F	LN50662233FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233f	LN50662233fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233H	LN50662233HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233h	LN50662233hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233K	LN50662233KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233k	LN50662233kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233L	LN50662233LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233l	LN50662233lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233M	LN50662233MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233m	LN50662233mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233N	LN50662233NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233n	LN50662233nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233P	LN50662233PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233p	LN50662233pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

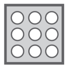

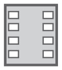

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662233R	LN50662233RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233r	LN50662233rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233S	LN50662233SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233s	LN50662233sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233T	LN50662233TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233t	LN50662233tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233U	LN50662233UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233u	LN50662233uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233V	LN50662233VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233v	LN50662233vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233X	LN50662233XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233x	LN50662233xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233Y	LN50662233YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233y	LN50662233yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233Z	LN50662233ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662233z	LN50662233zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318A	LN50662318ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318a	LN50662318aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318B	LN50662318BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318b	LN50662318bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318C	LN50662318CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318c	LN50662318cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318D	LN50662318DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318d	LN50662318dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318E	LN50662318EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318e	LN50662318eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318F	LN50662318FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318f	LN50662318fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318H	LN50662318HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318h	LN50662318hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318K	LN50662318KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318k	LN50662318kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318L	LN50662318LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318l	LN50662318lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318M	LN50662318MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318m	LN50662318mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318N	LN50662318NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318n	LN50662318nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318P	LN50662318PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318p	LN50662318pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318R	LN50662318RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318r	LN50662318rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318S	LN50662318SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318s	LN50662318sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318T	LN50662318TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318t	LN50662318tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318U	LN50662318UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318u	LN50662318uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318V	LN50662318VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318v	LN50662318vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318X	LN50662318XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318x	LN50662318xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318Y	LN50662318YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318y	LN50662318yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318Z	LN50662318ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662318z	LN50662318zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319A	LN50662319ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319a	LN50662319aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319B	LN50662319BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319b	LN50662319bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319C	LN50662319CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319c	LN50662319cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319D	LN50662319DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319d	LN50662319dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319E	LN50662319EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319e	LN50662319eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319F	LN50662319FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319f	LN50662319fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319H	LN50662319HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319h	LN50662319hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

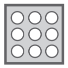

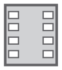

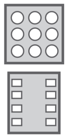

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662319K	LN50662319KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319k	LN50662319kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319L	LN50662319LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319l	LN50662319lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319M	LN50662319MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319m	LN50662319mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319N	LN50662319NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319n	LN50662319nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319P	LN50662319PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319p	LN50662319pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319R	LN50662319RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319r	LN50662319rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319S	LN50662319SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319s	LN50662319sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319T	LN50662319TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319t	LN50662319tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319U	LN50662319UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319u	LN50662319uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319V	LN50662319VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319v	LN50662319vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319X	LN50662319XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319x	LN50662319xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319Y	LN50662319YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319y	LN50662319yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319Z	LN50662319ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662319z	LN50662319zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320A	LN50662320ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320a	LN50662320aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320B	LN50662320BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320b	LN50662320bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320C	LN50662320CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320c	LN50662320cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320D	LN50662320DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320d	LN50662320dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320E	LN50662320EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320e	LN50662320eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320F	LN50662320FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320f	LN50662320fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320H	LN50662320HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320h	LN50662320hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320K	LN50662320KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320k	LN50662320kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320L	LN50662320LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320l	LN50662320lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320M	LN50662320MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320m	LN50662320mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320N	LN50662320NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320n	LN50662320nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320P	LN50662320PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320p	LN50662320pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320R	LN50662320RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320r	LN50662320rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320S	LN50662320SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320s	LN50662320sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320T	LN50662320TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320t	LN50662320tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320U	LN50662320UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320u	LN50662320uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320V	LN50662320VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320v	LN50662320vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320X	LN50662320XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320x	LN50662320xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320Y	LN50662320YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320y	LN50662320yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320Z	LN50662320ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662320z	LN50662320zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662321A	LN50662321ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662321a	LN50662321aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662321B	LN50662321BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662321b	LN50662321bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662321C	LN50662321CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321c	LN50662321cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321D	LN50662321DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321d	LN50662321dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321E	LN50662321EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321e	LN50662321eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321F	LN50662321FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321f	LN50662321fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321H	LN50662321HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321h	LN50662321hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321K	LN50662321KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321k	LN50662321kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321L	LN50662321LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321l	LN50662321lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321M	LN50662321MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321m	LN50662321mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321N	LN50662321NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321n	LN50662321nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321P	LN50662321PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321p	LN50662321pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321R	LN50662321RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321r	LN50662321rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321S	LN50662321SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321s	LN50662321sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321T	LN50662321TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321t	LN50662321tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321U	LN50662321UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321u	LN50662321uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321V	LN50662321VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321v	LN50662321vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321X	LN50662321XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321x	LN50662321xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321Y	LN50662321YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321y	LN50662321yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321Z	LN50662321ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662321z	LN50662321zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322A	LN50662322ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322a	LN50662322aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322B	LN50662322BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322b	LN50662322bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322C	LN50662322CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322c	LN50662322cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322D	LN50662322DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322d	LN50662322dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322E	LN50662322EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322e	LN50662322eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322F	LN50662322FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322f	LN50662322fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322H	LN50662322HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322h	LN50662322hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322K	LN50662322KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322k	LN50662322kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322L	LN50662322LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322l	LN50662322lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322M	LN50662322MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322m	LN50662322mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322N	LN50662322NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322n	LN50662322nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322P	LN50662322PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322p	LN50662322pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322R	LN50662322RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322r	LN50662322rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322S	LN50662322SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322s	LN50662322sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322T	LN50662322TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322t	LN50662322tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322U	LN50662322UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322u	LN50662322uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322V	LN50662322VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662322v	LN50662322vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

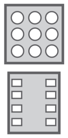

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662322X	LN50662322XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662322x	LN50662322xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662322Y	LN50662322YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662322y	LN50662322yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662322Z	LN50662322ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662322z	LN50662322zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323A	LN50662323ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323a	LN50662323aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323B	LN50662323BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323b	LN50662323bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323C	LN50662323CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323c	LN50662323cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323D	LN50662323DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323d	LN50662323dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323E	LN50662323EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323e	LN50662323eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323F	LN50662323FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323f	LN50662323fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323H	LN50662323HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323h	LN50662323hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323K	LN50662323KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323k	LN50662323kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323L	LN50662323LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323l	LN50662323lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323M	LN50662323MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323m	LN50662323mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323N	LN50662323NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323n	LN50662323nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323P	LN50662323PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323p	LN50662323pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323R	LN50662323RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323r	LN50662323rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323S	LN50662323SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323s	LN50662323sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323T	LN50662323TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323t	LN50662323tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323U	LN50662323UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323u	LN50662323uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323V	LN50662323VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323v	LN50662323vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323X	LN50662323XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323x	LN50662323xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323Y	LN50662323YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323y	LN50662323yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323Z	LN50662323ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662323z	LN50662323zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324A	LN50662324ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324a	LN50662324aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324B	LN50662324BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324b	LN50662324bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324C	LN50662324CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324c	LN50662324cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324D	LN50662324DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324d	LN50662324dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324E	LN50662324EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324e	LN50662324eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324F	LN50662324FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324f	LN50662324fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324H	LN50662324HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324h	LN50662324hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324K	LN50662324KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324k	LN50662324kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324L	LN50662324LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324l	LN50662324lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324M	LN50662324MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324m	LN50662324mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324N	LN50662324NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324n	LN50662324nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324P	LN50662324PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662324p	LN50662324pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

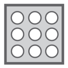
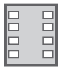

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662324R	LN50662324RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662324r	LN50662324rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662324S	LN50662324SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662324s	LN50662324sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662324T	LN50662324TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662324t	LN50662324tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662324U	LN50662324UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662324u	LN50662324uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662324V	LN50662324VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662324v	LN50662324vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662324X	LN50662324XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662324x	LN50662324xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662324Y	LN50662324YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662324y	LN50662324yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662324Z	LN50662324ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662324z	LN50662324zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325A	LN50662325ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325a	LN50662325aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325B	LN50662325BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325b	LN50662325bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325C	LN50662325CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325c	LN50662325cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325D	LN50662325DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325d	LN50662325dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325E	LN50662325EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325e	LN50662325eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325F	LN50662325FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325f	LN50662325fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325H	LN50662325HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325h	LN50662325hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325K	LN50662325KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325k	LN50662325kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325L	LN50662325LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325l	LN50662325lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325M	LN50662325MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325m	LN50662325mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325N	LN50662325NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325n	LN50662325nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325P	LN50662325PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325p	LN50662325pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325R	LN50662325RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325r	LN50662325rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325S	LN50662325SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325s	LN50662325sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325T	LN50662325TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325t	LN50662325tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325U	LN50662325UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325u	LN50662325uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325V	LN50662325VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325v	LN50662325vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325X	LN50662325XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325x	LN50662325xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325Y	LN50662325YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325y	LN50662325yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325Z	LN50662325ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662325z	LN50662325zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326A	LN50662326ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326a	LN50662326aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326B	LN50662326BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326b	LN50662326bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326C	LN50662326CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326c	LN50662326cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326D	LN50662326DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326d	LN50662326dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326E	LN50662326EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326e	LN50662326eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326F	LN50662326FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326f	LN50662326fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326H	LN50662326HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326h	LN50662326hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

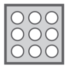

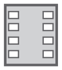

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662326K	LN50662326KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326k	LN50662326kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326L	LN50662326LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326l	LN50662326lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326M	LN50662326MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326m	LN50662326mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326N	LN50662326NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326n	LN50662326nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326P	LN50662326PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326p	LN50662326pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326R	LN50662326RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326r	LN50662326rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326S	LN50662326SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326s	LN50662326sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326T	LN50662326TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326t	LN50662326tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326U	LN50662326UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326u	LN50662326uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326V	LN50662326VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326v	LN50662326vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326X	LN50662326XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326x	LN50662326xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326Y	LN50662326YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326y	LN50662326yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326Z	LN50662326ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662326z	LN50662326zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327A	LN50662327ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327a	LN50662327aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327B	LN50662327BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327b	LN50662327bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327C	LN50662327CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327c	LN50662327cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327D	LN50662327DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327d	LN50662327dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327E	LN50662327EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327e	LN50662327eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327F	LN50662327FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327f	LN50662327fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327H	LN50662327HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327h	LN50662327hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327K	LN50662327KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327k	LN50662327kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327L	LN50662327LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327l	LN50662327lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327M	LN50662327MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327m	LN50662327mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327N	LN50662327NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327n	LN50662327nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327P	LN50662327PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327p	LN50662327pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327R	LN50662327RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327r	LN50662327rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327S	LN50662327SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327s	LN50662327sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327T	LN50662327TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327t	LN50662327tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327U	LN50662327UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327u	LN50662327uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327V	LN50662327VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327v	LN50662327vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327X	LN50662327XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327x	LN50662327xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327Y	LN50662327YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327y	LN50662327yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327Z	LN50662327ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662327z	LN50662327zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328A	LN50662328ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328a	LN50662328aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328B	LN50662328BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328b	LN50662328bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

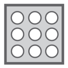

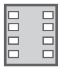

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662328C	LN50662328CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328c	LN50662328cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328D	LN50662328DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328d	LN50662328dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328E	LN50662328EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328e	LN50662328eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328F	LN50662328FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328f	LN50662328fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328H	LN50662328HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328h	LN50662328hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328K	LN50662328KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328k	LN50662328kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328L	LN50662328LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328l	LN50662328lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328M	LN50662328MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328m	LN50662328mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328N	LN50662328NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328n	LN50662328nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328P	LN50662328PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328p	LN50662328pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328R	LN50662328RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328r	LN50662328rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328S	LN50662328SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328s	LN50662328sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328T	LN50662328TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328t	LN50662328tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328U	LN50662328UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328u	LN50662328uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328V	LN50662328VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328v	LN50662328vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328X	LN50662328XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328x	LN50662328xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328Y	LN50662328YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328y	LN50662328yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328Z	LN50662328ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662328z	LN50662328zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329A	LN50662329ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329a	LN50662329aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329B	LN50662329BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329b	LN50662329bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329C	LN50662329CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329c	LN50662329cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329D	LN50662329DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329d	LN50662329dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329E	LN50662329EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329e	LN50662329eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329F	LN50662329FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329f	LN50662329fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329H	LN50662329HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329h	LN50662329hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329K	LN50662329KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329k	LN50662329kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329L	LN50662329LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329l	LN50662329lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329M	LN50662329MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329m	LN50662329mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329N	LN50662329NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329n	LN50662329nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329P	LN50662329PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329p	LN50662329pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329R	LN50662329RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329r	LN50662329rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329S	LN50662329SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329s	LN50662329sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329T	LN50662329TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329t	LN50662329tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329U	LN50662329UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329u	LN50662329uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329V	LN50662329VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662329v	LN50662329vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

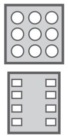

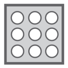
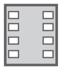

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662329X	LN50662329XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662329x	LN50662329xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662329Y	LN50662329YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662329y	LN50662329yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662329Z	LN50662329ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662329z	LN50662329zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330A	LN50662330ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330a	LN50662330aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330B	LN50662330BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330b	LN50662330bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330C	LN50662330CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330c	LN50662330cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330D	LN50662330DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330d	LN50662330dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330E	LN50662330EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330e	LN50662330eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330F	LN50662330FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330f	LN50662330fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330H	LN50662330HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330h	LN50662330hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330K	LN50662330KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330k	LN50662330kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330L	LN50662330LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330l	LN50662330lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330M	LN50662330MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330m	LN50662330mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330N	LN50662330NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330n	LN50662330nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330P	LN50662330PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330p	LN50662330pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330R	LN50662330RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330r	LN50662330rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330S	LN50662330SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330s	LN50662330sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330T	LN50662330TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330t	LN50662330tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330U	LN50662330UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330u	LN50662330uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330V	LN50662330VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330v	LN50662330vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330X	LN50662330XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330x	LN50662330xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330Y	LN50662330YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330y	LN50662330yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330Z	LN50662330ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662330z	LN50662330zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331A	LN50662331ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331a	LN50662331aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331B	LN50662331BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331b	LN50662331bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331C	LN50662331CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331c	LN50662331cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331D	LN50662331DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331d	LN50662331dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331E	LN50662331EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331e	LN50662331eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331F	LN50662331FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331f	LN50662331fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331H	LN50662331HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331h	LN50662331hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331K	LN50662331KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331k	LN50662331kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331L	LN50662331LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331l	LN50662331lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331M	LN50662331MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331m	LN50662331mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331N	LN50662331NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331n	LN50662331nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331P	LN50662331PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662331p	LN50662331pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662331R	LN50662331RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662331r	LN50662331rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662331S	LN50662331SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662331s	LN50662331sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662331T	LN50662331TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662331t	LN50662331tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662331U	LN50662331UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662331u	LN50662331uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662331V	LN50662331VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662331v	LN50662331vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662331X	LN50662331XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662331x	LN50662331xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662331Y	LN50662331YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662331y	LN50662331yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662331Z	LN50662331ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662331z	LN50662331zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332A	LN50662332ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332a	LN50662332aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332B	LN50662332BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332b	LN50662332bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332C	LN50662332CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332c	LN50662332cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332D	LN50662332DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332d	LN50662332dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332E	LN50662332EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332e	LN50662332eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332F	LN50662332FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332f	LN50662332fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332H	LN50662332HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332h	LN50662332hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332K	LN50662332KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332k	LN50662332kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332L	LN50662332LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332l	LN50662332lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332M	LN50662332MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332m	LN50662332mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332N	LN50662332NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332n	LN50662332nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332P	LN50662332PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332p	LN50662332pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332R	LN50662332RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332r	LN50662332rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332S	LN50662332SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332s	LN50662332sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332T	LN50662332TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332t	LN50662332tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332U	LN50662332UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332u	LN50662332uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332V	LN50662332VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332v	LN50662332vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332X	LN50662332XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332x	LN50662332xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332Y	LN50662332YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332y	LN50662332yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332Z	LN50662332ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662332z	LN50662332zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333A	LN50662333ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333a	LN50662333aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333B	LN50662333BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333b	LN50662333bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333C	LN50662333CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333c	LN50662333cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333D	LN50662333DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333d	LN50662333dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333E	LN50662333EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333e	LN50662333eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333F	LN50662333FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333f	LN50662333fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333H	LN50662333HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333h	LN50662333hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

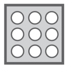

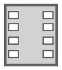

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662333K	LN50662333KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333k	LN50662333kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333L	LN50662333LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333l	LN50662333lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333M	LN50662333MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333m	LN50662333mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333N	LN50662333NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333n	LN50662333nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333P	LN50662333PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333p	LN50662333pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333R	LN50662333RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333r	LN50662333rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333S	LN50662333SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333s	LN50662333sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333T	LN50662333TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333t	LN50662333tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333U	LN50662333UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333u	LN50662333uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333V	LN50662333VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333v	LN50662333vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333X	LN50662333XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333x	LN50662333xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333Y	LN50662333YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333y	LN50662333yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333Z	LN50662333ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662333z	LN50662333zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418A	LN50662418ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418a	LN50662418aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418B	LN50662418BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418b	LN50662418bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418C	LN50662418CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418c	LN50662418cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418D	LN50662418DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418d	LN50662418dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418E	LN50662418EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418e	LN50662418eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418F	LN50662418FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418f	LN50662418fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418H	LN50662418HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418h	LN50662418hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418K	LN50662418KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418k	LN50662418kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418L	LN50662418LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418l	LN50662418lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418M	LN50662418MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418m	LN50662418mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418N	LN50662418NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418n	LN50662418nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418P	LN50662418PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418p	LN50662418pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418R	LN50662418RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418r	LN50662418rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418S	LN50662418SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418s	LN50662418sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418T	LN50662418TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418t	LN50662418tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418U	LN50662418UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418u	LN50662418uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418V	LN50662418VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418v	LN50662418vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418X	LN50662418XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418x	LN50662418xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418Y	LN50662418YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418y	LN50662418yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418Z	LN50662418ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662418z	LN50662418zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662419A	LN50662419ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662419a	LN50662419aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662419B	LN50662419BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662419b	LN50662419bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

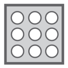

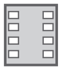

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662419C	LN50662419CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419c	LN50662419cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419D	LN50662419DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419d	LN50662419dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419E	LN50662419EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419e	LN50662419eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419F	LN50662419FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419f	LN50662419fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419H	LN50662419HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419h	LN50662419hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419K	LN50662419KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419k	LN50662419kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419L	LN50662419LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419l	LN50662419lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419M	LN50662419MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419m	LN50662419mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419N	LN50662419NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419n	LN50662419nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419P	LN50662419PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419p	LN50662419pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419R	LN50662419RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419r	LN50662419rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419S	LN50662419SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419s	LN50662419sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419T	LN50662419TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419t	LN50662419tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419U	LN50662419UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419u	LN50662419uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419V	LN50662419VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419v	LN50662419vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419X	LN50662419XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419x	LN50662419xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419Y	LN50662419YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419y	LN50662419yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419Z	LN50662419ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662419z	LN50662419zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420A	LN50662420ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420a	LN50662420aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420B	LN50662420BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420b	LN50662420bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420C	LN50662420CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420c	LN50662420cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420D	LN50662420DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420d	LN50662420dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420E	LN50662420EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420e	LN50662420eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420F	LN50662420FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420f	LN50662420fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420H	LN50662420HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420h	LN50662420hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420K	LN50662420KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420k	LN50662420kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420L	LN50662420LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420l	LN50662420lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420M	LN50662420MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420m	LN50662420mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420N	LN50662420NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420n	LN50662420nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420P	LN50662420PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420p	LN50662420pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420R	LN50662420RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420r	LN50662420rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420S	LN50662420SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420s	LN50662420sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420T	LN50662420TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420t	LN50662420tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420U	LN50662420UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420u	LN50662420uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420V	LN50662420VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662420v	LN50662420vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

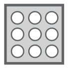

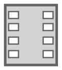

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662420X	LN50662420XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662420x	LN50662420xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662420Y	LN50662420YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662420y	LN50662420yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662420Z	LN50662420ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662420z	LN50662420zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421A	LN50662421ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421a	LN50662421aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421B	LN50662421BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421b	LN50662421bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421C	LN50662421CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421c	LN50662421cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421D	LN50662421DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421d	LN50662421dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421E	LN50662421EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421e	LN50662421eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421F	LN50662421FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421f	LN50662421fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421H	LN50662421HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421h	LN50662421hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421K	LN50662421KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421k	LN50662421kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421L	LN50662421LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421l	LN50662421lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421M	LN50662421MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421m	LN50662421mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421N	LN50662421NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421n	LN50662421nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421P	LN50662421PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421p	LN50662421pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421R	LN50662421RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421r	LN50662421rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421S	LN50662421SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421s	LN50662421sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421T	LN50662421TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421t	LN50662421tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421U	LN50662421UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421u	LN50662421uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421V	LN50662421VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421v	LN50662421vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421X	LN50662421XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421x	LN50662421xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421Y	LN50662421YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421y	LN50662421yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421Z	LN50662421ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662421z	LN50662421zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422A	LN50662422ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422a	LN50662422aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422B	LN50662422BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422b	LN50662422bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422C	LN50662422CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422c	LN50662422cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422D	LN50662422DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422d	LN50662422dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422E	LN50662422EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422e	LN50662422eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422F	LN50662422FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422f	LN50662422fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422H	LN50662422HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422h	LN50662422hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422K	LN50662422KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422k	LN50662422kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422L	LN50662422LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422l	LN50662422lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422M	LN50662422MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422m	LN50662422mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422N	LN50662422NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422n	LN50662422nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422P	LN50662422PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422p	LN50662422pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

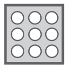

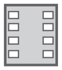

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662422R	LN50662422RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422r	LN50662422rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422S	LN50662422SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422s	LN50662422sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422T	LN50662422TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422t	LN50662422tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422U	LN50662422UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422u	LN50662422uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422V	LN50662422VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422v	LN50662422vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422X	LN50662422XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422x	LN50662422xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422Y	LN50662422YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422y	LN50662422yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422Z	LN50662422ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662422z	LN50662422zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423A	LN50662423ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423a	LN50662423aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423B	LN50662423BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423b	LN50662423bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423C	LN50662423CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423c	LN50662423cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423D	LN50662423DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423d	LN50662423dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423E	LN50662423EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423e	LN50662423eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423F	LN50662423FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423f	LN50662423fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423H	LN50662423HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423h	LN50662423hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423K	LN50662423KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423k	LN50662423kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423L	LN50662423LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423l	LN50662423lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423M	LN50662423MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423m	LN50662423mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423N	LN50662423NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423n	LN50662423nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423P	LN50662423PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423p	LN50662423pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423R	LN50662423RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423r	LN50662423rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423S	LN50662423SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423s	LN50662423sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423T	LN50662423TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423t	LN50662423tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423U	LN50662423UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423u	LN50662423uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423V	LN50662423VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423v	LN50662423vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423X	LN50662423XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423x	LN50662423xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423Y	LN50662423YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423y	LN50662423yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423Z	LN50662423ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662423z	LN50662423zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424A	LN50662424ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424a	LN50662424aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424B	LN50662424BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424b	LN50662424bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424C	LN50662424CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424c	LN50662424cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424D	LN50662424DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424d	LN50662424dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424E	LN50662424EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424e	LN50662424eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424F	LN50662424FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424f	LN50662424fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424H	LN50662424HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424h	LN50662424hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

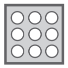

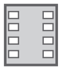

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662424K	LN50662424KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424k	LN50662424kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424L	LN50662424LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424l	LN50662424lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424M	LN50662424MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424m	LN50662424mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424N	LN50662424NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424n	LN50662424nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424P	LN50662424PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424p	LN50662424pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424R	LN50662424RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424r	LN50662424rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424S	LN50662424SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424s	LN50662424sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424T	LN50662424TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424t	LN50662424tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424U	LN50662424UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424u	LN50662424uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424V	LN50662424VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424v	LN50662424vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424X	LN50662424XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424x	LN50662424xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424Y	LN50662424YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424y	LN50662424yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424Z	LN50662424ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662424z	LN50662424zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425A	LN50662425ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425a	LN50662425aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425B	LN50662425BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425b	LN50662425bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425C	LN50662425CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425c	LN50662425cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425D	LN50662425DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425d	LN50662425dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425E	LN50662425EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425e	LN50662425eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425F	LN50662425FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425f	LN50662425fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425H	LN50662425HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425h	LN50662425hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425K	LN50662425KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425k	LN50662425kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425L	LN50662425LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425l	LN50662425lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425M	LN50662425MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425m	LN50662425mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425N	LN50662425NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425n	LN50662425nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425P	LN50662425PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425p	LN50662425pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425R	LN50662425RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425r	LN50662425rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425S	LN50662425SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425s	LN50662425sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425T	LN50662425TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425t	LN50662425tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425U	LN50662425UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425u	LN50662425uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425V	LN50662425VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425v	LN50662425vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425X	LN50662425XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425x	LN50662425xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425Y	LN50662425YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425y	LN50662425yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425Z	LN50662425ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662425z	LN50662425zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662426A	LN50662426ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662426a	LN50662426aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662426B	LN50662426BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662426b	LN50662426bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

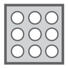

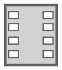

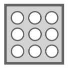
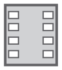

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662426C	LN50662426CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426c	LN50662426cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426D	LN50662426DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426d	LN50662426dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426E	LN50662426EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426e	LN50662426eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426F	LN50662426FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426f	LN50662426fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426H	LN50662426HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426h	LN50662426hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426K	LN50662426KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426k	LN50662426kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426L	LN50662426LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426l	LN50662426lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426M	LN50662426MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426m	LN50662426mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426N	LN50662426NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426n	LN50662426nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426P	LN50662426PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426p	LN50662426pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426R	LN50662426RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426r	LN50662426rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426S	LN50662426SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426s	LN50662426sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426T	LN50662426TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426t	LN50662426tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426U	LN50662426UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426u	LN50662426uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426V	LN50662426VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426v	LN50662426vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426X	LN50662426XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426x	LN50662426xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426Y	LN50662426YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426y	LN50662426yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426Z	LN50662426ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662426z	LN50662426zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427A	LN50662427ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427a	LN50662427aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427B	LN50662427BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427b	LN50662427bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427C	LN50662427CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427c	LN50662427cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427D	LN50662427DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427d	LN50662427dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427E	LN50662427EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427e	LN50662427eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427F	LN50662427FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427f	LN50662427fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427H	LN50662427HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427h	LN50662427hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427K	LN50662427KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427k	LN50662427kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427L	LN50662427LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427l	LN50662427lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427M	LN50662427MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427m	LN50662427mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427N	LN50662427NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427n	LN50662427nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427P	LN50662427PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427p	LN50662427pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427R	LN50662427RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427r	LN50662427rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427S	LN50662427SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427s	LN50662427sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427T	LN50662427TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427t	LN50662427tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427U	LN50662427UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427u	LN50662427uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427V	LN50662427VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427v	LN50662427vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662427X	LN50662427XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427x	LN50662427xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427Y	LN50662427YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427y	LN50662427yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427Z	LN50662427ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662427z	LN50662427zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428A	LN50662428ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428a	LN50662428aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428B	LN50662428BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428b	LN50662428bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428C	LN50662428CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428c	LN50662428cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428D	LN50662428DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428d	LN50662428dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428E	LN50662428EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428e	LN50662428eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428F	LN50662428FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428f	LN50662428fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428H	LN50662428HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428h	LN50662428hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428K	LN50662428KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428k	LN50662428kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428L	LN50662428LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428l	LN50662428lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428M	LN50662428MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428m	LN50662428mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428N	LN50662428NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428n	LN50662428nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428P	LN50662428PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428p	LN50662428pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428R	LN50662428RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428r	LN50662428rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428S	LN50662428SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428s	LN50662428sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428T	LN50662428TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428t	LN50662428tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428U	LN50662428UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428u	LN50662428uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428V	LN50662428VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428v	LN50662428vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428X	LN50662428XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428x	LN50662428xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428Y	LN50662428YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428y	LN50662428yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428Z	LN50662428ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662428z	LN50662428zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429A	LN50662429ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429a	LN50662429aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429B	LN50662429BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429b	LN50662429bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429C	LN50662429CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429c	LN50662429cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429D	LN50662429DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429d	LN50662429dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429E	LN50662429EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429e	LN50662429eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429F	LN50662429FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429f	LN50662429fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429H	LN50662429HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429h	LN50662429hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429K	LN50662429KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429k	LN50662429kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429L	LN50662429LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429l	LN50662429lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429M	LN50662429MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429m	LN50662429mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429N	LN50662429NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429n	LN50662429nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429P	LN50662429PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662429p	LN50662429pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

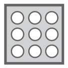

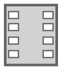

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662429R	LN50662429RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662429r	LN50662429rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662429S	LN50662429SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662429s	LN50662429sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662429T	LN50662429TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662429t	LN50662429tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662429U	LN50662429UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662429u	LN50662429uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662429V	LN50662429VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662429v	LN50662429vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662429X	LN50662429XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662429x	LN50662429xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662429Y	LN50662429YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662429y	LN50662429yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662429Z	LN50662429ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662429z	LN50662429zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430A	LN50662430ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430a	LN50662430aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430B	LN50662430BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430b	LN50662430bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430C	LN50662430CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430c	LN50662430cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430D	LN50662430DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430d	LN50662430dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430E	LN50662430EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430e	LN50662430eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430F	LN50662430FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430f	LN50662430fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430H	LN50662430HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430h	LN50662430hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430K	LN50662430KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430k	LN50662430kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430L	LN50662430LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430l	LN50662430lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430M	LN50662430MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430m	LN50662430mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430N	LN50662430NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430n	LN50662430nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430P	LN50662430PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430p	LN50662430pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430R	LN50662430RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430r	LN50662430rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430S	LN50662430SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430s	LN50662430sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430T	LN50662430TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430t	LN50662430tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430U	LN50662430UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430u	LN50662430uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430V	LN50662430VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430v	LN50662430vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430X	LN50662430XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430x	LN50662430xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430Y	LN50662430YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430y	LN50662430yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430Z	LN50662430ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662430z	LN50662430zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662431A	LN50662431ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662431a	LN50662431aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662431B	LN50662431BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662431b	LN50662431bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662431C	LN50662431CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662431c	LN50662431cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662431D	LN50662431DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662431d	LN50662431dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662431E	LN50662431EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662431e	LN50662431eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662431F	LN50662431FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662431f	LN50662431fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662431H	LN50662431HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662431h	LN50662431hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

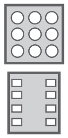

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662431K	LN50662431KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431k	LN50662431kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431L	LN50662431LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431l	LN50662431lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431M	LN50662431MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431m	LN50662431mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431N	LN50662431NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431n	LN50662431nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431P	LN50662431PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431p	LN50662431pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431R	LN50662431RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431r	LN50662431rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431S	LN50662431SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431s	LN50662431sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431T	LN50662431TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431t	LN50662431tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431U	LN50662431UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431u	LN50662431uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431V	LN50662431VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431v	LN50662431vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431X	LN50662431XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431x	LN50662431xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431Y	LN50662431YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431y	LN50662431yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431Z	LN50662431ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662431z	LN50662431zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432A	LN50662432ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432a	LN50662432aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432B	LN50662432BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432b	LN50662432bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432C	LN50662432CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432c	LN50662432cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432D	LN50662432DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432d	LN50662432dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432E	LN50662432EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432e	LN50662432eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432F	LN50662432FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432f	LN50662432fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432H	LN50662432HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432h	LN50662432hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432K	LN50662432KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432k	LN50662432kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432L	LN50662432LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432l	LN50662432lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432M	LN50662432MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432m	LN50662432mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432N	LN50662432NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432n	LN50662432nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432P	LN50662432PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432p	LN50662432pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432R	LN50662432RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432r	LN50662432rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432S	LN50662432SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432s	LN50662432sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432T	LN50662432TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432t	LN50662432tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432U	LN50662432UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432u	LN50662432uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432V	LN50662432VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432v	LN50662432vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432X	LN50662432XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432x	LN50662432xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432Y	LN50662432YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432y	LN50662432yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432Z	LN50662432ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662432z	LN50662432zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662433A	LN50662433ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662433a	LN50662433aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662433B	LN50662433BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662433b	LN50662433bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662433C	LN50662433CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433c	LN50662433cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433D	LN50662433DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433d	LN50662433dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433E	LN50662433EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433e	LN50662433eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433F	LN50662433FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433f	LN50662433fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433H	LN50662433HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433h	LN50662433hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433K	LN50662433KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433k	LN50662433kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433L	LN50662433LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433l	LN50662433lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433M	LN50662433MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433m	LN50662433mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433N	LN50662433NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433n	LN50662433nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433P	LN50662433PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433p	LN50662433pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433R	LN50662433RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433r	LN50662433rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433S	LN50662433SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433s	LN50662433sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433T	LN50662433TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433t	LN50662433tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433U	LN50662433UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433u	LN50662433uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433V	LN50662433VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433v	LN50662433vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433X	LN50662433XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433x	LN50662433xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433Y	LN50662433YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433y	LN50662433yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433Z	LN50662433ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662433z	LN50662433zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518A	LN50662518ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518a	LN50662518aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518B	LN50662518BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518b	LN50662518bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518C	LN50662518CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518c	LN50662518cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518D	LN50662518DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518d	LN50662518dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518E	LN50662518EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518e	LN50662518eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518F	LN50662518FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518f	LN50662518fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518H	LN50662518HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518h	LN50662518hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518K	LN50662518KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518k	LN50662518kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518L	LN50662518LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518l	LN50662518lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518M	LN50662518MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518m	LN50662518mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518N	LN50662518NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518n	LN50662518nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518P	LN50662518PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518p	LN50662518pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518R	LN50662518RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518r	LN50662518rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518S	LN50662518SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518s	LN50662518sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518T	LN50662518TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518t	LN50662518tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518U	LN50662518UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518u	LN50662518uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518V	LN50662518VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518v	LN50662518vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

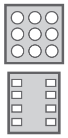

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662518X	LN50662518XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518x	LN50662518xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518Y	LN50662518YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518y	LN50662518yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518Z	LN50662518ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662518z	LN50662518zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519A	LN50662519ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519a	LN50662519aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519B	LN50662519BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519b	LN50662519bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519C	LN50662519CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519c	LN50662519cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519D	LN50662519DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519d	LN50662519dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519E	LN50662519EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519e	LN50662519eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519F	LN50662519FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519f	LN50662519fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519H	LN50662519HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519h	LN50662519hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519K	LN50662519KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519k	LN50662519kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519L	LN50662519LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519l	LN50662519lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519M	LN50662519MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519m	LN50662519mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519N	LN50662519NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519n	LN50662519nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519P	LN50662519PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519p	LN50662519pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519R	LN50662519RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519r	LN50662519rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519S	LN50662519SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519s	LN50662519sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519T	LN50662519TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519t	LN50662519tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519U	LN50662519UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519u	LN50662519uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519V	LN50662519VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519v	LN50662519vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519X	LN50662519XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519x	LN50662519xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519Y	LN50662519YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519y	LN50662519yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519Z	LN50662519ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662519z	LN50662519zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520A	LN50662520ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520a	LN50662520aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520B	LN50662520BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520b	LN50662520bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520C	LN50662520CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520c	LN50662520cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520D	LN50662520DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520d	LN50662520dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520E	LN50662520EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520e	LN50662520eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520F	LN50662520FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520f	LN50662520fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520H	LN50662520HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520h	LN50662520hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520K	LN50662520KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520k	LN50662520kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520L	LN50662520LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520l	LN50662520lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520M	LN50662520MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520m	LN50662520mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520N	LN50662520NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520n	LN50662520nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520P	LN50662520PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662520p	LN50662520pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

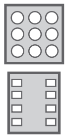

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662520R	LN50662520RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662520r	LN50662520rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662520S	LN50662520SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662520s	LN50662520sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662520T	LN50662520TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662520t	LN50662520tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662520U	LN50662520UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662520u	LN50662520uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662520V	LN50662520VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662520v	LN50662520vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662520X	LN50662520XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662520x	LN50662520xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662520Y	LN50662520YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662520y	LN50662520yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662520Z	LN50662520ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662520z	LN50662520zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521A	LN50662521ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521a	LN50662521aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521B	LN50662521BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521b	LN50662521bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521C	LN50662521CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521c	LN50662521cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521D	LN50662521DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521d	LN50662521dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521E	LN50662521EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521e	LN50662521eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521F	LN50662521FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521f	LN50662521fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521H	LN50662521HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521h	LN50662521hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521K	LN50662521KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521k	LN50662521kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521L	LN50662521LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521l	LN50662521lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521M	LN50662521MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521m	LN50662521mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521N	LN50662521NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521n	LN50662521nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521P	LN50662521PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521p	LN50662521pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521R	LN50662521RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521r	LN50662521rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521S	LN50662521SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521s	LN50662521sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521T	LN50662521TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521t	LN50662521tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521U	LN50662521UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521u	LN50662521uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521V	LN50662521VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521v	LN50662521vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521X	LN50662521XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521x	LN50662521xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521Y	LN50662521YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521y	LN50662521yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521Z	LN50662521ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662521z	LN50662521zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662522A	LN50662522ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662522a	LN50662522aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662522B	LN50662522BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662522b	LN50662522bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662522C	LN50662522CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662522c	LN50662522cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662522D	LN50662522DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662522d	LN50662522dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662522E	LN50662522EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662522e	LN50662522eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662522F	LN50662522FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662522f	LN50662522fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662522H	LN50662522HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662522h	LN50662522hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

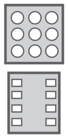

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662522K	LN50662522KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522k	LN50662522kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522L	LN50662522LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522l	LN50662522lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522M	LN50662522MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522m	LN50662522mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522N	LN50662522NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522n	LN50662522nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522P	LN50662522PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522p	LN50662522pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522R	LN50662522RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522r	LN50662522rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522S	LN50662522SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522s	LN50662522sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522T	LN50662522TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522t	LN50662522tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522U	LN50662522UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522u	LN50662522uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522V	LN50662522VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522v	LN50662522vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522X	LN50662522XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522x	LN50662522xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522Y	LN50662522YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522y	LN50662522yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522Z	LN50662522ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662522z	LN50662522zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523A	LN50662523ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523a	LN50662523aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523B	LN50662523BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523b	LN50662523bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523C	LN50662523CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523c	LN50662523cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523D	LN50662523DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523d	LN50662523dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523E	LN50662523EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523e	LN50662523eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523F	LN50662523FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523f	LN50662523fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523H	LN50662523HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523h	LN50662523hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523K	LN50662523KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523k	LN50662523kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523L	LN50662523LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523l	LN50662523lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523M	LN50662523MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523m	LN50662523mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523N	LN50662523NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523n	LN50662523nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523P	LN50662523PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523p	LN50662523pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523R	LN50662523RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523r	LN50662523rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523S	LN50662523SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523s	LN50662523sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523T	LN50662523TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523t	LN50662523tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523U	LN50662523UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523u	LN50662523uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523V	LN50662523VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523v	LN50662523vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523X	LN50662523XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523x	LN50662523xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523Y	LN50662523YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523y	LN50662523yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523Z	LN50662523ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662523z	LN50662523zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662524A	LN50662524ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662524a	LN50662524aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662524B	LN50662524BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662524b	LN50662524bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

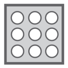

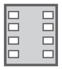

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662524C	LN50662524CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524c	LN50662524cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524D	LN50662524DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524d	LN50662524dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524E	LN50662524EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524e	LN50662524eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524F	LN50662524FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524f	LN50662524fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524H	LN50662524HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524h	LN50662524hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524K	LN50662524KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524k	LN50662524kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524L	LN50662524LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524l	LN50662524lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524M	LN50662524MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524m	LN50662524mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524N	LN50662524NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524n	LN50662524nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524P	LN50662524PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524p	LN50662524pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524R	LN50662524RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524r	LN50662524rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524S	LN50662524SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524s	LN50662524sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524T	LN50662524TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524t	LN50662524tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524U	LN50662524UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524u	LN50662524uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524V	LN50662524VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524v	LN50662524vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524X	LN50662524XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524x	LN50662524xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524Y	LN50662524YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524y	LN50662524yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524Z	LN50662524ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662524z	LN50662524zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525A	LN50662525ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525a	LN50662525aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525B	LN50662525BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525b	LN50662525bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525C	LN50662525CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525c	LN50662525cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525D	LN50662525DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525d	LN50662525dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525E	LN50662525EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525e	LN50662525eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525F	LN50662525FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525f	LN50662525fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525H	LN50662525HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525h	LN50662525hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525K	LN50662525KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525k	LN50662525kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525L	LN50662525LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525l	LN50662525lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525M	LN50662525MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525m	LN50662525mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525N	LN50662525NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525n	LN50662525nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525P	LN50662525PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525p	LN50662525pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525R	LN50662525RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525r	LN50662525rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525S	LN50662525SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525s	LN50662525sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525T	LN50662525TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525t	LN50662525tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525U	LN50662525UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525u	LN50662525uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525V	LN50662525VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525v	LN50662525vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

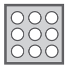

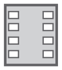

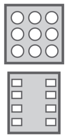

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662525X	LN50662525XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525x	LN50662525xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525Y	LN50662525YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525y	LN50662525yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525Z	LN50662525ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662525z	LN50662525zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526A	LN50662526ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526a	LN50662526aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526B	LN50662526BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526b	LN50662526bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526C	LN50662526CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526c	LN50662526cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526D	LN50662526DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526d	LN50662526dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526E	LN50662526EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526e	LN50662526eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526F	LN50662526FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526f	LN50662526fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526H	LN50662526HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526h	LN50662526hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526K	LN50662526KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526k	LN50662526kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526L	LN50662526LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526l	LN50662526lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526M	LN50662526MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526m	LN50662526mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526N	LN50662526NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526n	LN50662526nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526P	LN50662526PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526p	LN50662526pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526R	LN50662526RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526r	LN50662526rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526S	LN50662526SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526s	LN50662526sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526T	LN50662526TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526t	LN50662526tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526U	LN50662526UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526u	LN50662526uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526V	LN50662526VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526v	LN50662526vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526X	LN50662526XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526x	LN50662526xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526Y	LN50662526YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526y	LN50662526yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526Z	LN50662526ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662526z	LN50662526zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527A	LN50662527ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527a	LN50662527aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527B	LN50662527BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527b	LN50662527bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527C	LN50662527CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527c	LN50662527cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527D	LN50662527DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527d	LN50662527dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527E	LN50662527EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527e	LN50662527eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527F	LN50662527FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527f	LN50662527fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527H	LN50662527HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527h	LN50662527hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527K	LN50662527KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527k	LN50662527kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527L	LN50662527LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527l	LN50662527lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527M	LN50662527MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527m	LN50662527mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527N	LN50662527NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527n	LN50662527nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527P	LN50662527PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662527p	LN50662527pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662527R	LN50662527RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662527r	LN50662527rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662527S	LN50662527SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662527s	LN50662527sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662527T	LN50662527TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662527t	LN50662527tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662527U	LN50662527UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662527u	LN50662527uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662527V	LN50662527VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662527v	LN50662527vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662527X	LN50662527XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662527x	LN50662527xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662527Y	LN50662527YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662527y	LN50662527yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662527Z	LN50662527ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662527z	LN50662527zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528A	LN50662528ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528a	LN50662528aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528B	LN50662528BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528b	LN50662528bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528C	LN50662528CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528c	LN50662528cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528D	LN50662528DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528d	LN50662528dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528E	LN50662528EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528e	LN50662528eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528F	LN50662528FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528f	LN50662528fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528H	LN50662528HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528h	LN50662528hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528K	LN50662528KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528k	LN50662528kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528L	LN50662528LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528l	LN50662528lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528M	LN50662528MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528m	LN50662528mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528N	LN50662528NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528n	LN50662528nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528P	LN50662528PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528p	LN50662528pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528R	LN50662528RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528r	LN50662528rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528S	LN50662528SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528s	LN50662528sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528T	LN50662528TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528t	LN50662528tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528U	LN50662528UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528u	LN50662528uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528V	LN50662528VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528v	LN50662528vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528X	LN50662528XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528x	LN50662528xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528Y	LN50662528YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528y	LN50662528yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528Z	LN50662528ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662528z	LN50662528zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529A	LN50662529ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529a	LN50662529aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529B	LN50662529BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529b	LN50662529bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529C	LN50662529CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529c	LN50662529cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529D	LN50662529DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529d	LN50662529dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529E	LN50662529EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529e	LN50662529eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529F	LN50662529FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529f	LN50662529fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529H	LN50662529HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529h	LN50662529hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

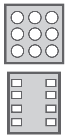

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662529K	LN50662529KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529k	LN50662529kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529L	LN50662529LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529l	LN50662529lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529M	LN50662529MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529m	LN50662529mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529N	LN50662529NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529n	LN50662529nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529P	LN50662529PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529p	LN50662529pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529R	LN50662529RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529r	LN50662529rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529S	LN50662529SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529s	LN50662529sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529T	LN50662529TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529t	LN50662529tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529U	LN50662529UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529u	LN50662529uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529V	LN50662529VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529v	LN50662529vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529X	LN50662529XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529x	LN50662529xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529Y	LN50662529YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529y	LN50662529yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529Z	LN50662529ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662529z	LN50662529zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530A	LN50662530ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530a	LN50662530aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530B	LN50662530BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530b	LN50662530bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530C	LN50662530CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530c	LN50662530cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530D	LN50662530DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530d	LN50662530dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530E	LN50662530EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530e	LN50662530eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530F	LN50662530FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530f	LN50662530fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530H	LN50662530HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530h	LN50662530hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530K	LN50662530KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530k	LN50662530kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530L	LN50662530LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530l	LN50662530lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530M	LN50662530MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530m	LN50662530mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530N	LN50662530NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530n	LN50662530nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530P	LN50662530PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530p	LN50662530pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530R	LN50662530RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530r	LN50662530rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530S	LN50662530SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530s	LN50662530sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530T	LN50662530TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530t	LN50662530tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530U	LN50662530UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530u	LN50662530uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530V	LN50662530VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530v	LN50662530vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530X	LN50662530XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530x	LN50662530xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530Y	LN50662530YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530y	LN50662530yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530Z	LN50662530ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662530z	LN50662530zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662531A	LN50662531ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662531a	LN50662531aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662531B	LN50662531BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662531b	LN50662531bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

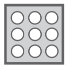
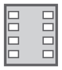

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662531C	LN50662531CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531c	LN50662531cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531D	LN50662531DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531d	LN50662531dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531E	LN50662531EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531e	LN50662531eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531F	LN50662531FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531f	LN50662531fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531H	LN50662531HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531h	LN50662531hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531K	LN50662531KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531k	LN50662531kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531L	LN50662531LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531l	LN50662531lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531M	LN50662531MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531m	LN50662531mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531N	LN50662531NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531n	LN50662531nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531P	LN50662531PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531p	LN50662531pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531R	LN50662531RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531r	LN50662531rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531S	LN50662531SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531s	LN50662531sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531T	LN50662531TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531t	LN50662531tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531U	LN50662531UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531u	LN50662531uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531V	LN50662531VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531v	LN50662531vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531X	LN50662531XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531x	LN50662531xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531Y	LN50662531YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531y	LN50662531yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531Z	LN50662531ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662531z	LN50662531zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532A	LN50662532ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532a	LN50662532aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532B	LN50662532BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532b	LN50662532bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532C	LN50662532CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532c	LN50662532cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532D	LN50662532DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532d	LN50662532dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532E	LN50662532EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532e	LN50662532eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532F	LN50662532FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532f	LN50662532fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532H	LN50662532HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532h	LN50662532hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532K	LN50662532KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532k	LN50662532kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532L	LN50662532LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532l	LN50662532lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532M	LN50662532MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532m	LN50662532mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532N	LN50662532NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532n	LN50662532nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532P	LN50662532PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532p	LN50662532pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532R	LN50662532RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532r	LN50662532rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532S	LN50662532SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532s	LN50662532sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532T	LN50662532TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532t	LN50662532tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532U	LN50662532UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532u	LN50662532uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532V	LN50662532VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662532v	LN50662532vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

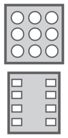

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662532X	LN50662532XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662532x	LN50662532xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662532Y	LN50662532YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662532y	LN50662532yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662532Z	LN50662532ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662532z	LN50662532zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533A	LN50662533ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533a	LN50662533aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533B	LN50662533BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533b	LN50662533bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533C	LN50662533CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533c	LN50662533cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533D	LN50662533DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533d	LN50662533dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533E	LN50662533EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533e	LN50662533eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533F	LN50662533FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533f	LN50662533fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533H	LN50662533HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533h	LN50662533hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533K	LN50662533KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533k	LN50662533kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533L	LN50662533LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533l	LN50662533lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533M	LN50662533MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533m	LN50662533mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533N	LN50662533NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533n	LN50662533nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533P	LN50662533PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533p	LN50662533pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533R	LN50662533RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533r	LN50662533rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533S	LN50662533SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533s	LN50662533sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533T	LN50662533TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533t	LN50662533tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533U	LN50662533UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533u	LN50662533uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533V	LN50662533VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533v	LN50662533vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533X	LN50662533XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533x	LN50662533xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533Y	LN50662533YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533y	LN50662533yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533Z	LN50662533ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662533z	LN50662533zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618A	LN50662618ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618a	LN50662618aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618B	LN50662618BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618b	LN50662618bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618C	LN50662618CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618c	LN50662618cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618D	LN50662618DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618d	LN50662618dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618E	LN50662618EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618e	LN50662618eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618F	LN50662618FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618f	LN50662618fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618H	LN50662618HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618h	LN50662618hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618K	LN50662618KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618k	LN50662618kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618L	LN50662618LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618l	LN50662618lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618M	LN50662618MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618m	LN50662618mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618N	LN50662618NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618n	LN50662618nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618P	LN50662618PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618p	LN50662618pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

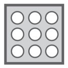

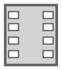

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662618R	LN50662618RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618r	LN50662618rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618S	LN50662618SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618s	LN50662618sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618T	LN50662618TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618t	LN50662618tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618U	LN50662618UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618u	LN50662618uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618V	LN50662618VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618v	LN50662618vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618X	LN50662618XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618x	LN50662618xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618Y	LN50662618YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618y	LN50662618yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618Z	LN50662618ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662618z	LN50662618zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619A	LN50662619ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619a	LN50662619aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619B	LN50662619BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619b	LN50662619bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619C	LN50662619CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619c	LN50662619cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619D	LN50662619DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619d	LN50662619dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619E	LN50662619EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619e	LN50662619eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619F	LN50662619FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619f	LN50662619fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619H	LN50662619HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619h	LN50662619hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619K	LN50662619KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619k	LN50662619kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619L	LN50662619LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619l	LN50662619lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619M	LN50662619MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619m	LN50662619mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619N	LN50662619NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619n	LN50662619nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619P	LN50662619PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619p	LN50662619pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619R	LN50662619RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619r	LN50662619rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619S	LN50662619SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619s	LN50662619sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619T	LN50662619TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619t	LN50662619tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619U	LN50662619UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619u	LN50662619uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619V	LN50662619VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619v	LN50662619vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619X	LN50662619XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619x	LN50662619xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619Y	LN50662619YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619y	LN50662619yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619Z	LN50662619ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662619z	LN50662619zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620A	LN50662620ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620a	LN50662620aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620B	LN50662620BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620b	LN50662620bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620C	LN50662620CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620c	LN50662620cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620D	LN50662620DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620d	LN50662620dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620E	LN50662620EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620e	LN50662620eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620F	LN50662620FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620f	LN50662620fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620H	LN50662620HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620h	LN50662620hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

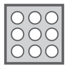

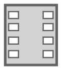

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662620K	LN50662620KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620k	LN50662620kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620L	LN50662620LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620l	LN50662620lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620M	LN50662620MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620m	LN50662620mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620N	LN50662620NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620n	LN50662620nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620P	LN50662620PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620p	LN50662620pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620R	LN50662620RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620r	LN50662620rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620S	LN50662620SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620s	LN50662620sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620T	LN50662620TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620t	LN50662620tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620U	LN50662620UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620u	LN50662620uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620V	LN50662620VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620v	LN50662620vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620X	LN50662620XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620x	LN50662620xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620Y	LN50662620YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620y	LN50662620yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620Z	LN50662620ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662620z	LN50662620zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621A	LN50662621ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621a	LN50662621aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621B	LN50662621BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621b	LN50662621bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621C	LN50662621CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621c	LN50662621cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621D	LN50662621DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621d	LN50662621dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621E	LN50662621EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621e	LN50662621eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621F	LN50662621FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621f	LN50662621fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621H	LN50662621HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621h	LN50662621hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621K	LN50662621KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621k	LN50662621kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621L	LN50662621LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621l	LN50662621lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621M	LN50662621MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621m	LN50662621mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621N	LN50662621NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621n	LN50662621nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621P	LN50662621PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621p	LN50662621pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621R	LN50662621RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621r	LN50662621rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621S	LN50662621SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621s	LN50662621sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621T	LN50662621TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621t	LN50662621tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621U	LN50662621UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621u	LN50662621uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621V	LN50662621VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621v	LN50662621vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621X	LN50662621XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621x	LN50662621xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621Y	LN50662621YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621y	LN50662621yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621Z	LN50662621ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662621z	LN50662621zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662622A	LN50662622ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662622a	LN50662622aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662622B	LN50662622BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662622b	LN50662622bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

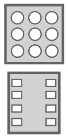

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662622C	LN50662622CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622c	LN50662622cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622D	LN50662622DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622d	LN50662622dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622E	LN50662622EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622e	LN50662622eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622F	LN50662622FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622f	LN50662622fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622H	LN50662622HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622h	LN50662622hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622K	LN50662622KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622k	LN50662622kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622L	LN50662622LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622l	LN50662622lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622M	LN50662622MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622m	LN50662622mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622N	LN50662622NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622n	LN50662622nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622P	LN50662622PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622p	LN50662622pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622R	LN50662622RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622r	LN50662622rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622S	LN50662622SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622s	LN50662622sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622T	LN50662622TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622t	LN50662622tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622U	LN50662622UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622u	LN50662622uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622V	LN50662622VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622v	LN50662622vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622X	LN50662622XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622x	LN50662622xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622Y	LN50662622YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622y	LN50662622yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622Z	LN50662622ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662622z	LN50662622zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623A	LN50662623ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623a	LN50662623aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623B	LN50662623BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623b	LN50662623bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623C	LN50662623CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623c	LN50662623cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623D	LN50662623DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623d	LN50662623dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623E	LN50662623EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623e	LN50662623eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623F	LN50662623FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623f	LN50662623fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623H	LN50662623HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623h	LN50662623hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623K	LN50662623KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623k	LN50662623kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623L	LN50662623LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623l	LN50662623lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623M	LN50662623MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623m	LN50662623mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623N	LN50662623NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623n	LN50662623nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623P	LN50662623PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623p	LN50662623pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623R	LN50662623RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623r	LN50662623rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623S	LN50662623SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623s	LN50662623sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623T	LN50662623TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623t	LN50662623tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623U	LN50662623UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623u	LN50662623uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623V	LN50662623VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623v	LN50662623vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

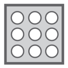
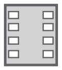

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662623X	LN50662623XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623x	LN50662623xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623Y	LN50662623YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623y	LN50662623yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623Z	LN50662623ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662623z	LN50662623zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624A	LN50662624ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624a	LN50662624aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624B	LN50662624BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624b	LN50662624bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624C	LN50662624CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624c	LN50662624cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624D	LN50662624DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624d	LN50662624dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624E	LN50662624EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624e	LN50662624eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624F	LN50662624FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624f	LN50662624fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624H	LN50662624HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624h	LN50662624hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624K	LN50662624KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624k	LN50662624kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624L	LN50662624LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624l	LN50662624lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624M	LN50662624MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624m	LN50662624mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624N	LN50662624NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624n	LN50662624nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624P	LN50662624PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624p	LN50662624pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624R	LN50662624RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624r	LN50662624rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624S	LN50662624SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624s	LN50662624sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624T	LN50662624TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624t	LN50662624tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624U	LN50662624UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624u	LN50662624uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624V	LN50662624VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624v	LN50662624vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624X	LN50662624XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624x	LN50662624xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624Y	LN50662624YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624y	LN50662624yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624Z	LN50662624ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662624z	LN50662624zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625A	LN50662625ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625a	LN50662625aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625B	LN50662625BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625b	LN50662625bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625C	LN50662625CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625c	LN50662625cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625D	LN50662625DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625d	LN50662625dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625E	LN50662625EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625e	LN50662625eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625F	LN50662625FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625f	LN50662625fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625H	LN50662625HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625h	LN50662625hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625K	LN50662625KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625k	LN50662625kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625L	LN50662625LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625l	LN50662625lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625M	LN50662625MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625m	LN50662625mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625N	LN50662625NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625n	LN50662625nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625P	LN50662625PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625p	LN50662625pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

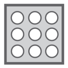

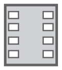

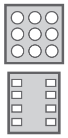

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662625R	LN50662625RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625r	LN50662625rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625S	LN50662625SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625s	LN50662625sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625T	LN50662625TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625t	LN50662625tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625U	LN50662625UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625u	LN50662625uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625V	LN50662625VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625v	LN50662625vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625X	LN50662625XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625x	LN50662625xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625Y	LN50662625YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625y	LN50662625yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625Z	LN50662625ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662625z	LN50662625zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626A	LN50662626ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626a	LN50662626aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626B	LN50662626BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626b	LN50662626bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626C	LN50662626CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626c	LN50662626cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626D	LN50662626DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626d	LN50662626dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626E	LN50662626EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626e	LN50662626eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626F	LN50662626FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626f	LN50662626fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626H	LN50662626HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626h	LN50662626hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626K	LN50662626KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626k	LN50662626kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626L	LN50662626LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626l	LN50662626lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626M	LN50662626MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626m	LN50662626mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626N	LN50662626NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626n	LN50662626nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626P	LN50662626PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626p	LN50662626pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626R	LN50662626RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626r	LN50662626rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626S	LN50662626SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626s	LN50662626sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626T	LN50662626TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626t	LN50662626tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626U	LN50662626UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626u	LN50662626uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626V	LN50662626VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626v	LN50662626vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626X	LN50662626XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626x	LN50662626xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626Y	LN50662626YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626y	LN50662626yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626Z	LN50662626ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662626z	LN50662626zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627A	LN50662627ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627a	LN50662627aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627B	LN50662627BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627b	LN50662627bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627C	LN50662627CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627c	LN50662627cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627D	LN50662627DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627d	LN50662627dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627E	LN50662627EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627e	LN50662627eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627F	LN50662627FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627f	LN50662627fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627H	LN50662627HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627h	LN50662627hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662627K	LN50662627KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627k	LN50662627kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627L	LN50662627LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627l	LN50662627lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627M	LN50662627MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627m	LN50662627mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627N	LN50662627NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627n	LN50662627nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627P	LN50662627PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627p	LN50662627pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627R	LN50662627RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627r	LN50662627rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627S	LN50662627SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627s	LN50662627sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627T	LN50662627TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627t	LN50662627tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627U	LN50662627UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627u	LN50662627uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627V	LN50662627VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627v	LN50662627vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627X	LN50662627XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627x	LN50662627xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627Y	LN50662627YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627y	LN50662627yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627Z	LN50662627ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662627z	LN50662627zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628A	LN50662628ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628a	LN50662628aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628B	LN50662628BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628b	LN50662628bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628C	LN50662628CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628c	LN50662628cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628D	LN50662628DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628d	LN50662628dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628E	LN50662628EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628e	LN50662628eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628F	LN50662628FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628f	LN50662628fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628H	LN50662628HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628h	LN50662628hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628K	LN50662628KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628k	LN50662628kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628L	LN50662628LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628l	LN50662628lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628M	LN50662628MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628m	LN50662628mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628N	LN50662628NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628n	LN50662628nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628P	LN50662628PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628p	LN50662628pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628R	LN50662628RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628r	LN50662628rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628S	LN50662628SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628s	LN50662628sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628T	LN50662628TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628t	LN50662628tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628U	LN50662628UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628u	LN50662628uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628V	LN50662628VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628v	LN50662628vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628X	LN50662628XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628x	LN50662628xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628Y	LN50662628YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628y	LN50662628yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628Z	LN50662628ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662628z	LN50662628zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629A	LN50662629ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629a	LN50662629aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629B	LN50662629BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629b	LN50662629bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

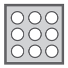
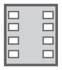

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662629C	LN50662629CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629c	LN50662629cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629D	LN50662629DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629d	LN50662629dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629E	LN50662629EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629e	LN50662629eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629F	LN50662629FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629f	LN50662629fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629H	LN50662629HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629h	LN50662629hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629K	LN50662629KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629k	LN50662629kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629L	LN50662629LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629l	LN50662629lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629M	LN50662629MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629m	LN50662629mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629N	LN50662629NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629n	LN50662629nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629P	LN50662629PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629p	LN50662629pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629R	LN50662629RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629r	LN50662629rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629S	LN50662629SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629s	LN50662629sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629T	LN50662629TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629t	LN50662629tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629U	LN50662629UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629u	LN50662629uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629V	LN50662629VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629v	LN50662629vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629X	LN50662629XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629x	LN50662629xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629Y	LN50662629YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629y	LN50662629yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629Z	LN50662629ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662629z	LN50662629zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630A	LN50662630ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630a	LN50662630aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630B	LN50662630BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630b	LN50662630bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630C	LN50662630CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630c	LN50662630cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630D	LN50662630DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630d	LN50662630dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630E	LN50662630EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630e	LN50662630eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630F	LN50662630FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630f	LN50662630fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630H	LN50662630HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630h	LN50662630hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630K	LN50662630KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630k	LN50662630kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630L	LN50662630LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630l	LN50662630lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630M	LN50662630MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630m	LN50662630mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630N	LN50662630NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630n	LN50662630nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630P	LN50662630PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630p	LN50662630pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630R	LN50662630RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630r	LN50662630rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630S	LN50662630SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630s	LN50662630sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630T	LN50662630TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630t	LN50662630tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630U	LN50662630UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630u	LN50662630uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630V	LN50662630VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630v	LN50662630vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

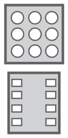

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662630X	LN50662630XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630x	LN50662630xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630Y	LN50662630YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630y	LN50662630yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630Z	LN50662630ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662630z	LN50662630zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631A	LN50662631ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631a	LN50662631aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631B	LN50662631BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631b	LN50662631bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631C	LN50662631CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631c	LN50662631cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631D	LN50662631DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631d	LN50662631dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631E	LN50662631EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631e	LN50662631eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631F	LN50662631FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631f	LN50662631fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631H	LN50662631HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631h	LN50662631hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631K	LN50662631KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631k	LN50662631kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631L	LN50662631LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631l	LN50662631lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631M	LN50662631MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631m	LN50662631mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631N	LN50662631NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631n	LN50662631nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631P	LN50662631PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631p	LN50662631pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631R	LN50662631RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631r	LN50662631rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631S	LN50662631SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631s	LN50662631sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631T	LN50662631TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631t	LN50662631tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631U	LN50662631UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631u	LN50662631uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631V	LN50662631VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631v	LN50662631vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631X	LN50662631XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631x	LN50662631xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631Y	LN50662631YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631y	LN50662631yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631Z	LN50662631ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662631z	LN50662631zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632A	LN50662632ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632a	LN50662632aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632B	LN50662632BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632b	LN50662632bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632C	LN50662632CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632c	LN50662632cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632D	LN50662632DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632d	LN50662632dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632E	LN50662632EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632e	LN50662632eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632F	LN50662632FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632f	LN50662632fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632H	LN50662632HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632h	LN50662632hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632K	LN50662632KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632k	LN50662632kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632L	LN50662632LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632l	LN50662632lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632M	LN50662632MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632m	LN50662632mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632N	LN50662632NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632n	LN50662632nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632P	LN50662632PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632p	LN50662632pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

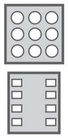

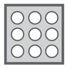

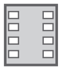

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662632R	LN50662632RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632r	LN50662632rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632S	LN50662632SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632s	LN50662632sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632T	LN50662632TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632t	LN50662632tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632U	LN50662632UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632u	LN50662632uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632V	LN50662632VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632v	LN50662632vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632X	LN50662632XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632x	LN50662632xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632Y	LN50662632YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632y	LN50662632yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632Z	LN50662632ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662632z	LN50662632zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633A	LN50662633ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633a	LN50662633aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633B	LN50662633BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633b	LN50662633bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633C	LN50662633CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633c	LN50662633cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633D	LN50662633DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633d	LN50662633dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633E	LN50662633EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633e	LN50662633eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633F	LN50662633FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633f	LN50662633fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633H	LN50662633HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633h	LN50662633hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633K	LN50662633KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633k	LN50662633kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633L	LN50662633LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633l	LN50662633lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633M	LN50662633MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633m	LN50662633mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633N	LN50662633NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633n	LN50662633nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633P	LN50662633PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633p	LN50662633pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633R	LN50662633RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633r	LN50662633rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633S	LN50662633SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633s	LN50662633sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633T	LN50662633TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633t	LN50662633tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633U	LN50662633UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633u	LN50662633uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633V	LN50662633VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633v	LN50662633vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633X	LN50662633XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633x	LN50662633xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633Y	LN50662633YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633y	LN50662633yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633Z	LN50662633ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662633z	LN50662633zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718A	LN50662718ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718a	LN50662718aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718B	LN50662718BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718b	LN50662718bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718C	LN50662718CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718c	LN50662718cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718D	LN50662718DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718d	LN50662718dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718E	LN50662718EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718e	LN50662718eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718F	LN50662718FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718f	LN50662718fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718H	LN50662718HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718h	LN50662718hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662718K	LN50662718KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718k	LN50662718kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718L	LN50662718LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718l	LN50662718lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718M	LN50662718MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718m	LN50662718mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718N	LN50662718NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718n	LN50662718nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718P	LN50662718PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718p	LN50662718pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718R	LN50662718RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718r	LN50662718rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718S	LN50662718SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718s	LN50662718sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718T	LN50662718TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718t	LN50662718tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718U	LN50662718UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718u	LN50662718uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718V	LN50662718VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718v	LN50662718vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718X	LN50662718XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718x	LN50662718xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718Y	LN50662718YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718y	LN50662718yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718Z	LN50662718ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662718z	LN50662718zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719A	LN50662719ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719a	LN50662719aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719B	LN50662719BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719b	LN50662719bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719C	LN50662719CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719c	LN50662719cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719D	LN50662719DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719d	LN50662719dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719E	LN50662719EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719e	LN50662719eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719F	LN50662719FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719f	LN50662719fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719H	LN50662719HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719h	LN50662719hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719K	LN50662719KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719k	LN50662719kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719L	LN50662719LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719l	LN50662719lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719M	LN50662719MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719m	LN50662719mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719N	LN50662719NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719n	LN50662719nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719P	LN50662719PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719p	LN50662719pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719R	LN50662719RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719r	LN50662719rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719S	LN50662719SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719s	LN50662719sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719T	LN50662719TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719t	LN50662719tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719U	LN50662719UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719u	LN50662719uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719V	LN50662719VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719v	LN50662719vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719X	LN50662719XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719x	LN50662719xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719Y	LN50662719YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719y	LN50662719yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719Z	LN50662719ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662719z	LN50662719zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662720A	LN50662720ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662720a	LN50662720aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662720B	LN50662720BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662720b	LN50662720bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

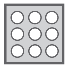

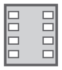

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662720C	LN50662720CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720c	LN50662720cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720D	LN50662720DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720d	LN50662720dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720E	LN50662720EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720e	LN50662720eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720F	LN50662720FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720f	LN50662720fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720H	LN50662720HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720h	LN50662720hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720K	LN50662720KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720k	LN50662720kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720L	LN50662720LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720l	LN50662720lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720M	LN50662720MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720m	LN50662720mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720N	LN50662720NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720n	LN50662720nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720P	LN50662720PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720p	LN50662720pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720R	LN50662720RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720r	LN50662720rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720S	LN50662720SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720s	LN50662720sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720T	LN50662720TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720t	LN50662720tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720U	LN50662720UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720u	LN50662720uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720V	LN50662720VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720v	LN50662720vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720X	LN50662720XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720x	LN50662720xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720Y	LN50662720YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720y	LN50662720yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720Z	LN50662720ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662720z	LN50662720zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721A	LN50662721ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721a	LN50662721aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721B	LN50662721BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721b	LN50662721bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721C	LN50662721CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721c	LN50662721cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721D	LN50662721DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721d	LN50662721dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721E	LN50662721EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721e	LN50662721eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721F	LN50662721FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721f	LN50662721fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721H	LN50662721HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721h	LN50662721hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721K	LN50662721KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721k	LN50662721kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721L	LN50662721LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721l	LN50662721lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721M	LN50662721MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721m	LN50662721mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721N	LN50662721NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721n	LN50662721nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721P	LN50662721PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721p	LN50662721pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721R	LN50662721RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721r	LN50662721rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721S	LN50662721SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721s	LN50662721sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721T	LN50662721TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721t	LN50662721tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721U	LN50662721UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721u	LN50662721uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721V	LN50662721VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662721v	LN50662721vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

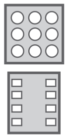

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662721X	LN50662721XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662721x	LN50662721xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662721Y	LN50662721YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662721y	LN50662721yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662721Z	LN50662721ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662721z	LN50662721zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722A	LN50662722ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722a	LN50662722aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722B	LN50662722BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722b	LN50662722bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722C	LN50662722CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722c	LN50662722cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722D	LN50662722DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722d	LN50662722dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722E	LN50662722EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722e	LN50662722eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722F	LN50662722FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722f	LN50662722fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722H	LN50662722HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722h	LN50662722hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722K	LN50662722KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722k	LN50662722kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722L	LN50662722LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722l	LN50662722lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722M	LN50662722MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722m	LN50662722mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722N	LN50662722NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722n	LN50662722nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722P	LN50662722PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722p	LN50662722pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722R	LN50662722RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722r	LN50662722rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722S	LN50662722SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722s	LN50662722sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722T	LN50662722TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722t	LN50662722tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722U	LN50662722UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722u	LN50662722uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722V	LN50662722VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722v	LN50662722vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722X	LN50662722XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722x	LN50662722xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722Y	LN50662722YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722y	LN50662722yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722Z	LN50662722ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662722z	LN50662722zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723A	LN50662723ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723a	LN50662723aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723B	LN50662723BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723b	LN50662723bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723C	LN50662723CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723c	LN50662723cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723D	LN50662723DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723d	LN50662723dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723E	LN50662723EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723e	LN50662723eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723F	LN50662723FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723f	LN50662723fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723H	LN50662723HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723h	LN50662723hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723K	LN50662723KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723k	LN50662723kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723L	LN50662723LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723l	LN50662723lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723M	LN50662723MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723m	LN50662723mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723N	LN50662723NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723n	LN50662723nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723P	LN50662723PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723p	LN50662723pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

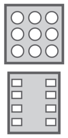

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662723R	LN50662723RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723r	LN50662723rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723S	LN50662723SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723s	LN50662723sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723T	LN50662723TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723t	LN50662723tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723U	LN50662723UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723u	LN50662723uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723V	LN50662723VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723v	LN50662723vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723X	LN50662723XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723x	LN50662723xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723Y	LN50662723YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723y	LN50662723yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723Z	LN50662723ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662723z	LN50662723zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724A	LN50662724ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724a	LN50662724aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724B	LN50662724BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724b	LN50662724bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724C	LN50662724CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724c	LN50662724cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724D	LN50662724DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724d	LN50662724dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724E	LN50662724EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724e	LN50662724eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724F	LN50662724FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724f	LN50662724fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724H	LN50662724HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724h	LN50662724hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724K	LN50662724KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724k	LN50662724kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724L	LN50662724LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724l	LN50662724lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724M	LN50662724MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724m	LN50662724mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724N	LN50662724NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724n	LN50662724nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724P	LN50662724PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724p	LN50662724pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724R	LN50662724RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724r	LN50662724rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724S	LN50662724SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724s	LN50662724sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724T	LN50662724TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724t	LN50662724tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724U	LN50662724UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724u	LN50662724uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724V	LN50662724VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724v	LN50662724vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724X	LN50662724XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724x	LN50662724xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724Y	LN50662724YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724y	LN50662724yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724Z	LN50662724ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662724z	LN50662724zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725A	LN50662725ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725a	LN50662725aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725B	LN50662725BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725b	LN50662725bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725C	LN50662725CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725c	LN50662725cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725D	LN50662725DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725d	LN50662725dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725E	LN50662725EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725e	LN50662725eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725F	LN50662725FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725f	LN50662725fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725H	LN50662725HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725h	LN50662725hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

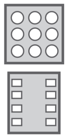

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662725K	LN50662725KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725k	LN50662725kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725L	LN50662725LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725l	LN50662725lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725M	LN50662725MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725m	LN50662725mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725N	LN50662725NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725n	LN50662725nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725P	LN50662725PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725p	LN50662725pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725R	LN50662725RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725r	LN50662725rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725S	LN50662725SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725s	LN50662725sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725T	LN50662725TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725t	LN50662725tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725U	LN50662725UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725u	LN50662725uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725V	LN50662725VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725v	LN50662725vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725X	LN50662725XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725x	LN50662725xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725Y	LN50662725YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725y	LN50662725yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725Z	LN50662725ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662725z	LN50662725zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726A	LN50662726ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726a	LN50662726aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726B	LN50662726BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726b	LN50662726bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726C	LN50662726CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726c	LN50662726cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726D	LN50662726DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726d	LN50662726dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726E	LN50662726EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726e	LN50662726eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726F	LN50662726FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726f	LN50662726fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726H	LN50662726HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726h	LN50662726hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726K	LN50662726KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726k	LN50662726kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726L	LN50662726LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726l	LN50662726lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726M	LN50662726MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726m	LN50662726mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726N	LN50662726NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726n	LN50662726nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726P	LN50662726PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726p	LN50662726pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726R	LN50662726RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726r	LN50662726rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726S	LN50662726SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726s	LN50662726sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726T	LN50662726TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726t	LN50662726tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726U	LN50662726UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726u	LN50662726uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726V	LN50662726VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726v	LN50662726vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726X	LN50662726XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726x	LN50662726xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726Y	LN50662726YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726y	LN50662726yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726Z	LN50662726ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662726z	LN50662726zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727A	LN50662727ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727a	LN50662727aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727B	LN50662727BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727b	LN50662727bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

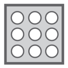

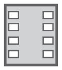

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662727C	LN50662727CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727c	LN50662727cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727D	LN50662727DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727d	LN50662727dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727E	LN50662727EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727e	LN50662727eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727F	LN50662727FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727f	LN50662727fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727H	LN50662727HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727h	LN50662727hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727K	LN50662727KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727k	LN50662727kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727L	LN50662727LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727l	LN50662727lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727M	LN50662727MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727m	LN50662727mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727N	LN50662727NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727n	LN50662727nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727P	LN50662727PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727p	LN50662727pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727R	LN50662727RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727r	LN50662727rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727S	LN50662727SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727s	LN50662727sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727T	LN50662727TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727t	LN50662727tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727U	LN50662727UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727u	LN50662727uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727V	LN50662727VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727v	LN50662727vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727X	LN50662727XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727x	LN50662727xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727Y	LN50662727YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727y	LN50662727yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727Z	LN50662727ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662727z	LN50662727zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728A	LN50662728ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728a	LN50662728aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728B	LN50662728BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728b	LN50662728bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728C	LN50662728CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728c	LN50662728cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728D	LN50662728DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728d	LN50662728dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728E	LN50662728EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728e	LN50662728eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728F	LN50662728FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728f	LN50662728fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728H	LN50662728HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728h	LN50662728hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728K	LN50662728KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728k	LN50662728kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728L	LN50662728LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728l	LN50662728lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728M	LN50662728MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728m	LN50662728mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728N	LN50662728NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728n	LN50662728nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728P	LN50662728PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728p	LN50662728pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728R	LN50662728RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728r	LN50662728rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728S	LN50662728SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728s	LN50662728sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728T	LN50662728TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728t	LN50662728tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728U	LN50662728UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728u	LN50662728uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728V	LN50662728VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662728v	LN50662728vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

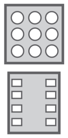

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662728X	LN50662728XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662728x	LN50662728xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662728Y	LN50662728YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662728y	LN50662728yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662728Z	LN50662728ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662728z	LN50662728zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729A	LN50662729ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729a	LN50662729aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729B	LN50662729BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729b	LN50662729bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729C	LN50662729CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729c	LN50662729cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729D	LN50662729DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729d	LN50662729dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729E	LN50662729EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729e	LN50662729eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729F	LN50662729FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729f	LN50662729fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729H	LN50662729HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729h	LN50662729hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729K	LN50662729KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729k	LN50662729kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729L	LN50662729LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729l	LN50662729lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729M	LN50662729MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729m	LN50662729mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729N	LN50662729NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729n	LN50662729nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729P	LN50662729PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729p	LN50662729pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729R	LN50662729RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729r	LN50662729rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729S	LN50662729SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729s	LN50662729sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729T	LN50662729TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729t	LN50662729tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729U	LN50662729UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729u	LN50662729uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729V	LN50662729VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729v	LN50662729vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729X	LN50662729XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729x	LN50662729xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729Y	LN50662729YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729y	LN50662729yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729Z	LN50662729ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662729z	LN50662729zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730A	LN50662730ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730a	LN50662730aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730B	LN50662730BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730b	LN50662730bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730C	LN50662730CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730c	LN50662730cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730D	LN50662730DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730d	LN50662730dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730E	LN50662730EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730e	LN50662730eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730F	LN50662730FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730f	LN50662730fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730H	LN50662730HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730h	LN50662730hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730K	LN50662730KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730k	LN50662730kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730L	LN50662730LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730l	LN50662730lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730M	LN50662730MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730m	LN50662730mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730N	LN50662730NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730n	LN50662730nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730P	LN50662730PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662730p	LN50662730pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

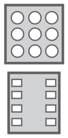

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662730R	LN50662730RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662730r	LN50662730rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662730S	LN50662730SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662730s	LN50662730sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662730T	LN50662730TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662730t	LN50662730tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662730U	LN50662730UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662730u	LN50662730uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662730V	LN50662730VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662730v	LN50662730vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662730X	LN50662730XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662730x	LN50662730xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662730Y	LN50662730YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662730y	LN50662730yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662730Z	LN50662730ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662730z	LN50662730zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731A	LN50662731ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731a	LN50662731aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731B	LN50662731BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731b	LN50662731bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731C	LN50662731CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731c	LN50662731cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731D	LN50662731DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731d	LN50662731dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731E	LN50662731EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731e	LN50662731eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731F	LN50662731FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731f	LN50662731fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731H	LN50662731HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731h	LN50662731hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731K	LN50662731KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731k	LN50662731kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731L	LN50662731LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731l	LN50662731lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731M	LN50662731MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731m	LN50662731mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731N	LN50662731NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731n	LN50662731nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731P	LN50662731PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731p	LN50662731pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731R	LN50662731RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731r	LN50662731rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731S	LN50662731SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731s	LN50662731sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731T	LN50662731TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731t	LN50662731tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731U	LN50662731UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731u	LN50662731uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731V	LN50662731VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731v	LN50662731vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731X	LN50662731XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731x	LN50662731xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731Y	LN50662731YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731y	LN50662731yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731Z	LN50662731ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662731z	LN50662731zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732A	LN50662732ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732a	LN50662732aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732B	LN50662732BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732b	LN50662732bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732C	LN50662732CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732c	LN50662732cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732D	LN50662732DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732d	LN50662732dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732E	LN50662732EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732e	LN50662732eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732F	LN50662732FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732f	LN50662732fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732H	LN50662732HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732h	LN50662732hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

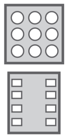

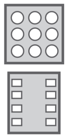

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662732K	LN50662732KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732k	LN50662732kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732L	LN50662732LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732l	LN50662732lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732M	LN50662732MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732m	LN50662732mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732N	LN50662732NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732n	LN50662732nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732P	LN50662732PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732p	LN50662732pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732R	LN50662732RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732r	LN50662732rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732S	LN50662732SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732s	LN50662732sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732T	LN50662732TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732t	LN50662732tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732U	LN50662732UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732u	LN50662732uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732V	LN50662732VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732v	LN50662732vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732X	LN50662732XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732x	LN50662732xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732Y	LN50662732YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732y	LN50662732yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732Z	LN50662732ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662732z	LN50662732zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733A	LN50662733ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733a	LN50662733aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733B	LN50662733BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733b	LN50662733bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733C	LN50662733CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733c	LN50662733cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733D	LN50662733DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733d	LN50662733dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733E	LN50662733EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733e	LN50662733eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733F	LN50662733FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733f	LN50662733fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733H	LN50662733HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733h	LN50662733hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733K	LN50662733KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733k	LN50662733kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733L	LN50662733LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733l	LN50662733lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733M	LN50662733MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733m	LN50662733mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733N	LN50662733NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733n	LN50662733nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733P	LN50662733PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733p	LN50662733pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733R	LN50662733RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733r	LN50662733rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733S	LN50662733SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733s	LN50662733sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733T	LN50662733TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733t	LN50662733tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733U	LN50662733UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733u	LN50662733uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733V	LN50662733VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733v	LN50662733vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733X	LN50662733XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733x	LN50662733xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733Y	LN50662733YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733y	LN50662733yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733Z	LN50662733ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662733z	LN50662733zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818A	LN50662818ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818a	LN50662818aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818B	LN50662818BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818b	LN50662818bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662818C	LN50662818CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818c	LN50662818cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818D	LN50662818DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818d	LN50662818dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818E	LN50662818EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818e	LN50662818eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818F	LN50662818FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818f	LN50662818fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818H	LN50662818HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818h	LN50662818hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818K	LN50662818KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818k	LN50662818kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818L	LN50662818LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818l	LN50662818lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818M	LN50662818MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818m	LN50662818mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818N	LN50662818NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818n	LN50662818nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818P	LN50662818PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818p	LN50662818pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818R	LN50662818RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818r	LN50662818rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818S	LN50662818SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818s	LN50662818sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818T	LN50662818TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818t	LN50662818tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818U	LN50662818UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818u	LN50662818uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818V	LN50662818VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818v	LN50662818vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818X	LN50662818XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818x	LN50662818xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818Y	LN50662818YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818y	LN50662818yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818Z	LN50662818ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662818z	LN50662818zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819A	LN50662819ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819a	LN50662819aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819B	LN50662819BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819b	LN50662819bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819C	LN50662819CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819c	LN50662819cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819D	LN50662819DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819d	LN50662819dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819E	LN50662819EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819e	LN50662819eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819F	LN50662819FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819f	LN50662819fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819H	LN50662819HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819h	LN50662819hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819K	LN50662819KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819k	LN50662819kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819L	LN50662819LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819l	LN50662819lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819M	LN50662819MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819m	LN50662819mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819N	LN50662819NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819n	LN50662819nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819P	LN50662819PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819p	LN50662819pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819R	LN50662819RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819r	LN50662819rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819S	LN50662819SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819s	LN50662819sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819T	LN50662819TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819t	LN50662819tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819U	LN50662819UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819u	LN50662819uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819V	LN50662819VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662819v	LN50662819vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

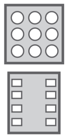

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662819X	LN50662819XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662819x	LN50662819xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662819Y	LN50662819YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662819y	LN50662819yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662819Z	LN50662819ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662819z	LN50662819zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820A	LN50662820ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820a	LN50662820aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820B	LN50662820BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820b	LN50662820bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820C	LN50662820CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820c	LN50662820cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820D	LN50662820DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820d	LN50662820dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820E	LN50662820EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820e	LN50662820eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820F	LN50662820FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820f	LN50662820fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820H	LN50662820HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820h	LN50662820hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820K	LN50662820KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820k	LN50662820kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820L	LN50662820LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820l	LN50662820lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820M	LN50662820MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820m	LN50662820mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820N	LN50662820NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820n	LN50662820nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820P	LN50662820PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820p	LN50662820pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820R	LN50662820RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820r	LN50662820rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820S	LN50662820SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820s	LN50662820sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820T	LN50662820TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820t	LN50662820tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820U	LN50662820UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820u	LN50662820uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820V	LN50662820VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820v	LN50662820vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820X	LN50662820XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820x	LN50662820xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820Y	LN50662820YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820y	LN50662820yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820Z	LN50662820ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662820z	LN50662820zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821A	LN50662821ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821a	LN50662821aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821B	LN50662821BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821b	LN50662821bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821C	LN50662821CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821c	LN50662821cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821D	LN50662821DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821d	LN50662821dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821E	LN50662821EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821e	LN50662821eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821F	LN50662821FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821f	LN50662821fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821H	LN50662821HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821h	LN50662821hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821K	LN50662821KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821k	LN50662821kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821L	LN50662821LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821l	LN50662821lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821M	LN50662821MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821m	LN50662821mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821N	LN50662821NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821n	LN50662821nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821P	LN50662821PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821p	LN50662821pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

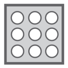
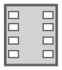

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662821R	LN50662821RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821r	LN50662821rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821S	LN50662821SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821s	LN50662821sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821T	LN50662821TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821t	LN50662821tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821U	LN50662821UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821u	LN50662821uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821V	LN50662821VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821v	LN50662821vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821X	LN50662821XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821x	LN50662821xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821Y	LN50662821YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821y	LN50662821yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821Z	LN50662821ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662821z	LN50662821zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822A	LN50662822ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822a	LN50662822aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822B	LN50662822BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822b	LN50662822bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822C	LN50662822CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822c	LN50662822cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822D	LN50662822DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822d	LN50662822dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822E	LN50662822EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822e	LN50662822eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822F	LN50662822FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822f	LN50662822fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822H	LN50662822HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822h	LN50662822hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822K	LN50662822KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822k	LN50662822kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822L	LN50662822LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822l	LN50662822lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822M	LN50662822MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822m	LN50662822mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822N	LN50662822NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822n	LN50662822nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822P	LN50662822PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822p	LN50662822pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822R	LN50662822RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822r	LN50662822rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822S	LN50662822SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822s	LN50662822sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822T	LN50662822TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822t	LN50662822tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822U	LN50662822UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822u	LN50662822uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822V	LN50662822VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822v	LN50662822vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822X	LN50662822XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822x	LN50662822xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822Y	LN50662822YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822y	LN50662822yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822Z	LN50662822ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662822z	LN50662822zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823A	LN50662823ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823a	LN50662823aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823B	LN50662823BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823b	LN50662823bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823C	LN50662823CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823c	LN50662823cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823D	LN50662823DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823d	LN50662823dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823E	LN50662823EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823e	LN50662823eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823F	LN50662823FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823f	LN50662823fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823H	LN50662823HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823h	LN50662823hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

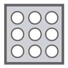

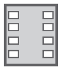

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662823K	LN50662823KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823k	LN50662823kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823L	LN50662823LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823l	LN50662823lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823M	LN50662823MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823m	LN50662823mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823N	LN50662823NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823n	LN50662823nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823P	LN50662823PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823p	LN50662823pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823R	LN50662823RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823r	LN50662823rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823S	LN50662823SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823s	LN50662823sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823T	LN50662823TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823t	LN50662823tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823U	LN50662823UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823u	LN50662823uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823V	LN50662823VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823v	LN50662823vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823X	LN50662823XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823x	LN50662823xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823Y	LN50662823YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823y	LN50662823yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823Z	LN50662823ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662823z	LN50662823zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824A	LN50662824ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824a	LN50662824aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824B	LN50662824BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824b	LN50662824bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824C	LN50662824CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824c	LN50662824cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824D	LN50662824DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824d	LN50662824dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824E	LN50662824EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824e	LN50662824eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824F	LN50662824FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824f	LN50662824fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824H	LN50662824HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824h	LN50662824hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824K	LN50662824KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824k	LN50662824kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824L	LN50662824LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824l	LN50662824lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824M	LN50662824MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824m	LN50662824mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824N	LN50662824NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824n	LN50662824nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824P	LN50662824PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824p	LN50662824pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824R	LN50662824RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824r	LN50662824rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824S	LN50662824SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824s	LN50662824sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824T	LN50662824TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824t	LN50662824tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824U	LN50662824UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824u	LN50662824uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824V	LN50662824VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824v	LN50662824vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824X	LN50662824XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824x	LN50662824xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824Y	LN50662824YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824y	LN50662824yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824Z	LN50662824ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662824z	LN50662824zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662825A	LN50662825ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662825a	LN50662825aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662825B	LN50662825BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662825b	LN50662825bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

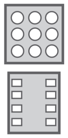

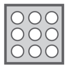
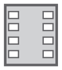

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662825C	LN50662825CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825c	LN50662825cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825D	LN50662825DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825d	LN50662825dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825E	LN50662825EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825e	LN50662825eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825F	LN50662825FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825f	LN50662825fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825H	LN50662825HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825h	LN50662825hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825K	LN50662825KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825k	LN50662825kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825L	LN50662825LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825l	LN50662825lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825M	LN50662825MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825m	LN50662825mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825N	LN50662825NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825n	LN50662825nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825P	LN50662825PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825p	LN50662825pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825R	LN50662825RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825r	LN50662825rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825S	LN50662825SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825s	LN50662825sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825T	LN50662825TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825t	LN50662825tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825U	LN50662825UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825u	LN50662825uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825V	LN50662825VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825v	LN50662825vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825X	LN50662825XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825x	LN50662825xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825Y	LN50662825YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825y	LN50662825yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825Z	LN50662825ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662825z	LN50662825zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826A	LN50662826ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826a	LN50662826aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826B	LN50662826BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826b	LN50662826bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826C	LN50662826CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826c	LN50662826cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826D	LN50662826DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826d	LN50662826dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826E	LN50662826EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826e	LN50662826eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826F	LN50662826FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826f	LN50662826fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826H	LN50662826HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826h	LN50662826hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826K	LN50662826KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826k	LN50662826kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826L	LN50662826LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826l	LN50662826lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826M	LN50662826MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826m	LN50662826mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826N	LN50662826NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826n	LN50662826nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826P	LN50662826PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826p	LN50662826pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826R	LN50662826RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826r	LN50662826rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826S	LN50662826SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826s	LN50662826sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826T	LN50662826TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826t	LN50662826tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826U	LN50662826UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826u	LN50662826uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826V	LN50662826VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826v	LN50662826vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662826X	LN50662826XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826x	LN50662826xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826Y	LN50662826YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826y	LN50662826yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826Z	LN50662826ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662826z	LN50662826zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827A	LN50662827ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827a	LN50662827aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827B	LN50662827BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827b	LN50662827bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827C	LN50662827CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827c	LN50662827cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827D	LN50662827DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827d	LN50662827dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827E	LN50662827EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827e	LN50662827eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827F	LN50662827FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827f	LN50662827fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827H	LN50662827HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827h	LN50662827hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827K	LN50662827KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827k	LN50662827kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827L	LN50662827LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827l	LN50662827lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827M	LN50662827MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827m	LN50662827mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827N	LN50662827NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827n	LN50662827nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827P	LN50662827PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827p	LN50662827pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827R	LN50662827RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827r	LN50662827rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827S	LN50662827SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827s	LN50662827sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827T	LN50662827TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827t	LN50662827tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827U	LN50662827UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827u	LN50662827uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827V	LN50662827VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827v	LN50662827vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827X	LN50662827XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827x	LN50662827xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827Y	LN50662827YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827y	LN50662827yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827Z	LN50662827ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662827z	LN50662827zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828A	LN50662828ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828a	LN50662828aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828B	LN50662828BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828b	LN50662828bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828C	LN50662828CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828c	LN50662828cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828D	LN50662828DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828d	LN50662828dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828E	LN50662828EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828e	LN50662828eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828F	LN50662828FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828f	LN50662828fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828H	LN50662828HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828h	LN50662828hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828K	LN50662828KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828k	LN50662828kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828L	LN50662828LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828l	LN50662828lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828M	LN50662828MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828m	LN50662828mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828N	LN50662828NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828n	LN50662828nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828P	LN50662828PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828p	LN50662828pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

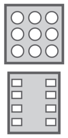

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662828R	LN50662828RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828r	LN50662828rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828S	LN50662828SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828s	LN50662828sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828T	LN50662828TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828t	LN50662828tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828U	LN50662828UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828u	LN50662828uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828V	LN50662828VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828v	LN50662828vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828X	LN50662828XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828x	LN50662828xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828Y	LN50662828YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828y	LN50662828yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828Z	LN50662828ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662828z	LN50662828zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829A	LN50662829ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829a	LN50662829aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829B	LN50662829BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829b	LN50662829bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829C	LN50662829CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829c	LN50662829cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829D	LN50662829DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829d	LN50662829dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829E	LN50662829EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829e	LN50662829eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829F	LN50662829FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829f	LN50662829fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829H	LN50662829HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829h	LN50662829hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829K	LN50662829KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829k	LN50662829kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829L	LN50662829LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829l	LN50662829lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829M	LN50662829MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829m	LN50662829mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829N	LN50662829NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829n	LN50662829nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829P	LN50662829PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829p	LN50662829pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829R	LN50662829RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829r	LN50662829rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829S	LN50662829SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829s	LN50662829sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829T	LN50662829TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829t	LN50662829tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829U	LN50662829UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829u	LN50662829uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829V	LN50662829VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829v	LN50662829vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829X	LN50662829XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829x	LN50662829xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829Y	LN50662829YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829y	LN50662829yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829Z	LN50662829ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662829z	LN50662829zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662830A	LN50662830ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662830a	LN50662830aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662830B	LN50662830BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662830b	LN50662830bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662830C	LN50662830CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662830c	LN50662830cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662830D	LN50662830DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662830d	LN50662830dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662830E	LN50662830EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662830e	LN50662830eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662830F	LN50662830FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662830f	LN50662830fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662830H	LN50662830HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662830h	LN50662830hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

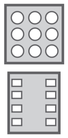

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662830K	LN50662830KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830k	LN50662830kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830L	LN50662830LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830l	LN50662830lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830M	LN50662830MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830m	LN50662830mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830N	LN50662830NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830n	LN50662830nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830P	LN50662830PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830p	LN50662830pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830R	LN50662830RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830r	LN50662830rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830S	LN50662830SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830s	LN50662830sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830T	LN50662830TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830t	LN50662830tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830U	LN50662830UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830u	LN50662830uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830V	LN50662830VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830v	LN50662830vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830X	LN50662830XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830x	LN50662830xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830Y	LN50662830YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830y	LN50662830yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830Z	LN50662830ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662830z	LN50662830zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831A	LN50662831ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831a	LN50662831aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831B	LN50662831BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831b	LN50662831bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831C	LN50662831CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831c	LN50662831cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831D	LN50662831DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831d	LN50662831dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831E	LN50662831EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831e	LN50662831eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831F	LN50662831FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831f	LN50662831fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831H	LN50662831HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831h	LN50662831hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831K	LN50662831KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831k	LN50662831kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831L	LN50662831LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831l	LN50662831lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831M	LN50662831MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831m	LN50662831mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831N	LN50662831NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831n	LN50662831nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831P	LN50662831PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831p	LN50662831pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831R	LN50662831RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831r	LN50662831rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831S	LN50662831SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831s	LN50662831sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831T	LN50662831TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831t	LN50662831tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831U	LN50662831UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831u	LN50662831uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831V	LN50662831VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831v	LN50662831vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831X	LN50662831XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831x	LN50662831xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831Y	LN50662831YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831y	LN50662831yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831Z	LN50662831ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662831z	LN50662831zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832A	LN50662832ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832a	LN50662832aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832B	LN50662832BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832b	LN50662832bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

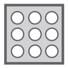

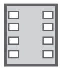

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662832C	LN50662832CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832c	LN50662832cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832D	LN50662832DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832d	LN50662832dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832E	LN50662832EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832e	LN50662832eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832F	LN50662832FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832f	LN50662832fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832H	LN50662832HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832h	LN50662832hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832K	LN50662832KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832k	LN50662832kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832L	LN50662832LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832l	LN50662832lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832M	LN50662832MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832m	LN50662832mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832N	LN50662832NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832n	LN50662832nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832P	LN50662832PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832p	LN50662832pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832R	LN50662832RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832r	LN50662832rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832S	LN50662832SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832s	LN50662832sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832T	LN50662832TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832t	LN50662832tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832U	LN50662832UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832u	LN50662832uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832V	LN50662832VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832v	LN50662832vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832X	LN50662832XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832x	LN50662832xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832Y	LN50662832YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832y	LN50662832yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832Z	LN50662832ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662832z	LN50662832zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833A	LN50662833ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833a	LN50662833aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833B	LN50662833BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833b	LN50662833bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833C	LN50662833CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833c	LN50662833cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833D	LN50662833DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833d	LN50662833dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833E	LN50662833EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833e	LN50662833eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833F	LN50662833FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833f	LN50662833fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833H	LN50662833HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833h	LN50662833hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833K	LN50662833KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833k	LN50662833kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833L	LN50662833LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833l	LN50662833lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833M	LN50662833MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833m	LN50662833mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833N	LN50662833NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833n	LN50662833nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833P	LN50662833PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833p	LN50662833pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833R	LN50662833RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833r	LN50662833rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833S	LN50662833SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833s	LN50662833sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833T	LN50662833TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833t	LN50662833tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833U	LN50662833UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833u	LN50662833uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833V	LN50662833VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833v	LN50662833vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

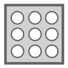

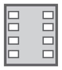

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662833X	LN50662833XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833x	LN50662833xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833Y	LN50662833YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833y	LN50662833yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833Z	LN50662833ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662833z	LN50662833zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918A	LN50662918ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918a	LN50662918aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918B	LN50662918BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918b	LN50662918bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918C	LN50662918CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918c	LN50662918cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918D	LN50662918DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918d	LN50662918dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918E	LN50662918EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918e	LN50662918eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918F	LN50662918FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918f	LN50662918fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918H	LN50662918HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918h	LN50662918hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918K	LN50662918KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918k	LN50662918kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918L	LN50662918LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918l	LN50662918lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918M	LN50662918MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918m	LN50662918mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918N	LN50662918NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918n	LN50662918nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918P	LN50662918PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918p	LN50662918pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918R	LN50662918RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918r	LN50662918rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918S	LN50662918SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918s	LN50662918sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918T	LN50662918TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918t	LN50662918tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918U	LN50662918UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918u	LN50662918uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918V	LN50662918VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918v	LN50662918vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918X	LN50662918XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918x	LN50662918xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918Y	LN50662918YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918y	LN50662918yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918Z	LN50662918ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662918z	LN50662918zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919A	LN50662919ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919a	LN50662919aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919B	LN50662919BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919b	LN50662919bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919C	LN50662919CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919c	LN50662919cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919D	LN50662919DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919d	LN50662919dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919E	LN50662919EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919e	LN50662919eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919F	LN50662919FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919f	LN50662919fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919H	LN50662919HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919h	LN50662919hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919K	LN50662919KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919k	LN50662919kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919L	LN50662919LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919l	LN50662919lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919M	LN50662919MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919m	LN50662919mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919N	LN50662919NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919n	LN50662919nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919P	LN50662919PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919p	LN50662919pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

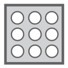

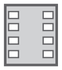

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662919R	LN50662919RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919r	LN50662919rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919S	LN50662919SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919s	LN50662919sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919T	LN50662919TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919t	LN50662919tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919U	LN50662919UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919u	LN50662919uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919V	LN50662919VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919v	LN50662919vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919X	LN50662919XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919x	LN50662919xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919Y	LN50662919YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919y	LN50662919yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919Z	LN50662919ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662919z	LN50662919zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920A	LN50662920ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920a	LN50662920aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920B	LN50662920BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920b	LN50662920bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920C	LN50662920CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920c	LN50662920cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920D	LN50662920DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920d	LN50662920dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920E	LN50662920EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920e	LN50662920eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920F	LN50662920FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920f	LN50662920fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920H	LN50662920HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920h	LN50662920hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920K	LN50662920KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920k	LN50662920kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920L	LN50662920LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920l	LN50662920lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920M	LN50662920MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920m	LN50662920mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920N	LN50662920NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920n	LN50662920nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920P	LN50662920PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920p	LN50662920pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920R	LN50662920RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920r	LN50662920rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920S	LN50662920SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920s	LN50662920sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920T	LN50662920TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920t	LN50662920tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920U	LN50662920UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920u	LN50662920uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920V	LN50662920VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920v	LN50662920vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920X	LN50662920XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920x	LN50662920xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920Y	LN50662920YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920y	LN50662920yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920Z	LN50662920ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662920z	LN50662920zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921A	LN50662921ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921a	LN50662921aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921B	LN50662921BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921b	LN50662921bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921C	LN50662921CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921c	LN50662921cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921D	LN50662921DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921d	LN50662921dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921E	LN50662921EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921e	LN50662921eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921F	LN50662921FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921f	LN50662921fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921H	LN50662921HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921h	LN50662921hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

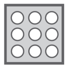

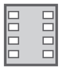

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662921K	LN50662921KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921k	LN50662921kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921L	LN50662921LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921l	LN50662921lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921M	LN50662921MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921m	LN50662921mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921N	LN50662921NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921n	LN50662921nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921P	LN50662921PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921p	LN50662921pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921R	LN50662921RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921r	LN50662921rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921S	LN50662921SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921s	LN50662921sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921T	LN50662921TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921t	LN50662921tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921U	LN50662921UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921u	LN50662921uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921V	LN50662921VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921v	LN50662921vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921X	LN50662921XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921x	LN50662921xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921Y	LN50662921YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921y	LN50662921yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921Z	LN50662921ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662921z	LN50662921zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922A	LN50662922ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922a	LN50662922aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922B	LN50662922BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922b	LN50662922bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922C	LN50662922CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922c	LN50662922cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922D	LN50662922DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922d	LN50662922dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922E	LN50662922EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922e	LN50662922eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922F	LN50662922FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922f	LN50662922fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922H	LN50662922HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922h	LN50662922hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922K	LN50662922KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922k	LN50662922kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922L	LN50662922LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922l	LN50662922lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922M	LN50662922MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922m	LN50662922mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922N	LN50662922NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922n	LN50662922nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922P	LN50662922PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922p	LN50662922pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922R	LN50662922RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922r	LN50662922rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922S	LN50662922SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922s	LN50662922sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922T	LN50662922TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922t	LN50662922tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922U	LN50662922UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922u	LN50662922uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922V	LN50662922VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922v	LN50662922vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922X	LN50662922XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922x	LN50662922xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922Y	LN50662922YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922y	LN50662922yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922Z	LN50662922ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662922z	LN50662922zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662923A	LN50662923ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662923a	LN50662923aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662923B	LN50662923BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662923b	LN50662923bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

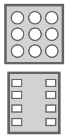

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662923C	LN50662923CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923c	LN50662923cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923D	LN50662923DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923d	LN50662923dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923E	LN50662923EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923e	LN50662923eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923F	LN50662923FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923f	LN50662923fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923H	LN50662923HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923h	LN50662923hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923K	LN50662923KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923k	LN50662923kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923L	LN50662923LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923l	LN50662923lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923M	LN50662923MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923m	LN50662923mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923N	LN50662923NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923n	LN50662923nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923P	LN50662923PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923p	LN50662923pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923R	LN50662923RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923r	LN50662923rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923S	LN50662923SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923s	LN50662923sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923T	LN50662923TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923t	LN50662923tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923U	LN50662923UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923u	LN50662923uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923V	LN50662923VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923v	LN50662923vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923X	LN50662923XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923x	LN50662923xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923Y	LN50662923YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923y	LN50662923yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923Z	LN50662923ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662923z	LN50662923zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924A	LN50662924ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924a	LN50662924aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924B	LN50662924BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924b	LN50662924bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924C	LN50662924CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924c	LN50662924cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924D	LN50662924DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924d	LN50662924dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924E	LN50662924EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924e	LN50662924eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924F	LN50662924FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924f	LN50662924fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924H	LN50662924HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924h	LN50662924hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924K	LN50662924KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924k	LN50662924kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924L	LN50662924LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924l	LN50662924lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924M	LN50662924MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924m	LN50662924mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924N	LN50662924NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924n	LN50662924nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924P	LN50662924PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924p	LN50662924pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924R	LN50662924RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924r	LN50662924rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924S	LN50662924SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924s	LN50662924sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924T	LN50662924TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924t	LN50662924tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924U	LN50662924UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924u	LN50662924uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924V	LN50662924VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924v	LN50662924vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

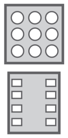

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662924X	LN50662924XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924x	LN50662924xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924Y	LN50662924YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924y	LN50662924yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924Z	LN50662924ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662924z	LN50662924zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925A	LN50662925ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925a	LN50662925aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925B	LN50662925BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925b	LN50662925bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925C	LN50662925CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925c	LN50662925cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925D	LN50662925DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925d	LN50662925dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925E	LN50662925EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925e	LN50662925eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925F	LN50662925FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925f	LN50662925fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925H	LN50662925HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925h	LN50662925hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925K	LN50662925KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925k	LN50662925kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925L	LN50662925LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925l	LN50662925lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925M	LN50662925MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925m	LN50662925mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925N	LN50662925NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925n	LN50662925nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925P	LN50662925PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925p	LN50662925pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925R	LN50662925RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925r	LN50662925rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925S	LN50662925SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925s	LN50662925sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925T	LN50662925TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925t	LN50662925tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925U	LN50662925UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925u	LN50662925uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925V	LN50662925VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925v	LN50662925vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925X	LN50662925XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925x	LN50662925xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925Y	LN50662925YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925y	LN50662925yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925Z	LN50662925ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662925z	LN50662925zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926A	LN50662926ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926a	LN50662926aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926B	LN50662926BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926b	LN50662926bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926C	LN50662926CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926c	LN50662926cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926D	LN50662926DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926d	LN50662926dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926E	LN50662926EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926e	LN50662926eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926F	LN50662926FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926f	LN50662926fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926H	LN50662926HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926h	LN50662926hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926K	LN50662926KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926k	LN50662926kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926L	LN50662926LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926l	LN50662926lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926M	LN50662926MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926m	LN50662926mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926N	LN50662926NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926n	LN50662926nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926P	LN50662926PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926p	LN50662926pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

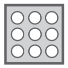

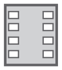

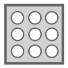
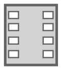

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662926R	LN50662926RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926r	LN50662926rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926S	LN50662926SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926s	LN50662926sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926T	LN50662926TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926t	LN50662926tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926U	LN50662926UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926u	LN50662926uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926V	LN50662926VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926v	LN50662926vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926X	LN50662926XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926x	LN50662926xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926Y	LN50662926YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926y	LN50662926yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926Z	LN50662926ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662926z	LN50662926zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927A	LN50662927ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927a	LN50662927aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927B	LN50662927BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927b	LN50662927bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927C	LN50662927CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927c	LN50662927cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927D	LN50662927DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927d	LN50662927dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927E	LN50662927EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927e	LN50662927eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927F	LN50662927FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927f	LN50662927fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927H	LN50662927HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927h	LN50662927hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927K	LN50662927KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927k	LN50662927kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927L	LN50662927LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927l	LN50662927lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927M	LN50662927MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927m	LN50662927mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927N	LN50662927NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927n	LN50662927nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927P	LN50662927PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927p	LN50662927pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927R	LN50662927RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927r	LN50662927rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927S	LN50662927SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927s	LN50662927sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927T	LN50662927TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927t	LN50662927tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927U	LN50662927UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927u	LN50662927uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927V	LN50662927VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927v	LN50662927vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927X	LN50662927XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927x	LN50662927xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927Y	LN50662927YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927y	LN50662927yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927Z	LN50662927ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662927z	LN50662927zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662928A	LN50662928ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662928a	LN50662928aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662928B	LN50662928BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662928b	LN50662928bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662928C	LN50662928CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662928c	LN50662928cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662928D	LN50662928DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662928d	LN50662928dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662928E	LN50662928EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662928e	LN50662928eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662928F	LN50662928FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662928f	LN50662928fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662928H	LN50662928HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662928h	LN50662928hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662928K	LN50662928KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928k	LN50662928kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928L	LN50662928LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928l	LN50662928lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928M	LN50662928MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928m	LN50662928mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928N	LN50662928NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928n	LN50662928nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928P	LN50662928PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928p	LN50662928pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928R	LN50662928RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928r	LN50662928rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928S	LN50662928SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928s	LN50662928sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928T	LN50662928TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928t	LN50662928tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928U	LN50662928UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928u	LN50662928uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928V	LN50662928VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928v	LN50662928vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928X	LN50662928XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928x	LN50662928xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928Y	LN50662928YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928y	LN50662928yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928Z	LN50662928ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662928z	LN50662928zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929A	LN50662929ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929a	LN50662929aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929B	LN50662929BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929b	LN50662929bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929C	LN50662929CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929c	LN50662929cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929D	LN50662929DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929d	LN50662929dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929E	LN50662929EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929e	LN50662929eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929F	LN50662929FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929f	LN50662929fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929H	LN50662929HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929h	LN50662929hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929K	LN50662929KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929k	LN50662929kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929L	LN50662929LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929l	LN50662929lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929M	LN50662929MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929m	LN50662929mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929N	LN50662929NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929n	LN50662929nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929P	LN50662929PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929p	LN50662929pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929R	LN50662929RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929r	LN50662929rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929S	LN50662929SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929s	LN50662929sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929T	LN50662929TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929t	LN50662929tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929U	LN50662929UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929u	LN50662929uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929V	LN50662929VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929v	LN50662929vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929X	LN50662929XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929x	LN50662929xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929Y	LN50662929YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929y	LN50662929yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929Z	LN50662929ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662929z	LN50662929zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662930A	LN50662930ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662930a	LN50662930aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662930B	LN50662930BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50662930b	LN50662930bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

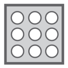
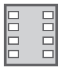

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662930C	LN50662930CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930c	LN50662930cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930D	LN50662930DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930d	LN50662930dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930E	LN50662930EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930e	LN50662930eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930F	LN50662930FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930f	LN50662930fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930H	LN50662930HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930h	LN50662930hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930K	LN50662930KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930k	LN50662930kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930L	LN50662930LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930l	LN50662930lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930M	LN50662930MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930m	LN50662930mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930N	LN50662930NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930n	LN50662930nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930P	LN50662930PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930p	LN50662930pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930R	LN50662930RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930r	LN50662930rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930S	LN50662930SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930s	LN50662930sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930T	LN50662930TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930t	LN50662930tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930U	LN50662930UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930u	LN50662930uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930V	LN50662930VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930v	LN50662930vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930X	LN50662930XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930x	LN50662930xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930Y	LN50662930YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930y	LN50662930yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930Z	LN50662930ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662930z	LN50662930zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931A	LN50662931ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931a	LN50662931aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931B	LN50662931BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931b	LN50662931bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931C	LN50662931CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931c	LN50662931cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931D	LN50662931DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931d	LN50662931dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931E	LN50662931EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931e	LN50662931eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931F	LN50662931FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931f	LN50662931fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931H	LN50662931HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931h	LN50662931hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931K	LN50662931KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931k	LN50662931kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931L	LN50662931LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931l	LN50662931lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931M	LN50662931MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931m	LN50662931mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931N	LN50662931NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931n	LN50662931nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931P	LN50662931PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931p	LN50662931pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931R	LN50662931RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931r	LN50662931rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931S	LN50662931SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931s	LN50662931sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931T	LN50662931TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931t	LN50662931tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931U	LN50662931UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931u	LN50662931uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931V	LN50662931VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931v	LN50662931vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

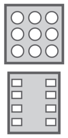

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662931X	LN50662931XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931x	LN50662931xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931Y	LN50662931YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931y	LN50662931yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931Z	LN50662931ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662931z	LN50662931zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932A	LN50662932ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932a	LN50662932aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932B	LN50662932BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932b	LN50662932bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932C	LN50662932CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932c	LN50662932cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932D	LN50662932DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932d	LN50662932dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932E	LN50662932EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932e	LN50662932eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932F	LN50662932FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932f	LN50662932fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932H	LN50662932HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932h	LN50662932hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932K	LN50662932KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932k	LN50662932kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932L	LN50662932LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932l	LN50662932lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932M	LN50662932MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932m	LN50662932mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932N	LN50662932NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932n	LN50662932nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932P	LN50662932PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932p	LN50662932pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932R	LN50662932RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932r	LN50662932rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932S	LN50662932SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932s	LN50662932sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932T	LN50662932TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932t	LN50662932tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932U	LN50662932UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932u	LN50662932uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932V	LN50662932VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932v	LN50662932vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932X	LN50662932XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932x	LN50662932xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932Y	LN50662932YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932y	LN50662932yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932Z	LN50662932ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662932z	LN50662932zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933A	LN50662933ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933a	LN50662933aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933B	LN50662933BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933b	LN50662933bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933C	LN50662933CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933c	LN50662933cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933D	LN50662933DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933d	LN50662933dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933E	LN50662933EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933e	LN50662933eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933F	LN50662933FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933f	LN50662933fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933H	LN50662933HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933h	LN50662933hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933K	LN50662933KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933k	LN50662933kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933L	LN50662933LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933l	LN50662933lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933M	LN50662933MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933m	LN50662933mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933N	LN50662933NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933n	LN50662933nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933P	LN50662933PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933p	LN50662933pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

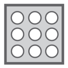

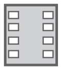

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50662933R	LN50662933RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933r	LN50662933rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933S	LN50662933SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933s	LN50662933sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933T	LN50662933TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933t	LN50662933tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933U	LN50662933UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933u	LN50662933uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933V	LN50662933VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933v	LN50662933vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933X	LN50662933XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933x	LN50662933xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933Y	LN50662933YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933y	LN50662933yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933Z	LN50662933ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50662933z	LN50662933zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018A	LN50663018ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018a	LN50663018aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018B	LN50663018BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018b	LN50663018bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018C	LN50663018CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018c	LN50663018cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018D	LN50663018DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018d	LN50663018dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018E	LN50663018EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018e	LN50663018eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018F	LN50663018FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018f	LN50663018fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018H	LN50663018HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018h	LN50663018hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018K	LN50663018KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018k	LN50663018kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018L	LN50663018LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018l	LN50663018lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018M	LN50663018MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018m	LN50663018mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018N	LN50663018NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018n	LN50663018nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018P	LN50663018PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018p	LN50663018pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018R	LN50663018RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018r	LN50663018rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018S	LN50663018SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018s	LN50663018sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018T	LN50663018TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018t	LN50663018tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018U	LN50663018UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018u	LN50663018uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018V	LN50663018VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018v	LN50663018vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018X	LN50663018XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018x	LN50663018xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018Y	LN50663018YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018y	LN50663018yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018Z	LN50663018ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663018z	LN50663018zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663019A	LN50663019ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663019a	LN50663019aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663019B	LN50663019BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663019b	LN50663019bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663019C	LN50663019CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663019c	LN50663019cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663019D	LN50663019DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663019d	LN50663019dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663019E	LN50663019EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663019e	LN50663019eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663019F	LN50663019FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663019f	LN50663019fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663019H	LN50663019HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663019h	LN50663019hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

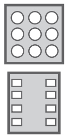

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663019K	LN50663019KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019k	LN50663019kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019L	LN50663019LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019l	LN50663019lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019M	LN50663019MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019m	LN50663019mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019N	LN50663019NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019n	LN50663019nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019P	LN50663019PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019p	LN50663019pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019R	LN50663019RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019r	LN50663019rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019S	LN50663019SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019s	LN50663019sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019T	LN50663019TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019t	LN50663019tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019U	LN50663019UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019u	LN50663019uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019V	LN50663019VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019v	LN50663019vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019X	LN50663019XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019x	LN50663019xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019Y	LN50663019YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019y	LN50663019yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019Z	LN50663019ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663019z	LN50663019zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020A	LN50663020ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020a	LN50663020aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020B	LN50663020BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020b	LN50663020bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020C	LN50663020CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020c	LN50663020cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020D	LN50663020DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020d	LN50663020dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020E	LN50663020EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020e	LN50663020eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020F	LN50663020FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020f	LN50663020fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020H	LN50663020HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020h	LN50663020hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020K	LN50663020KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020k	LN50663020kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020L	LN50663020LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020l	LN50663020lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020M	LN50663020MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020m	LN50663020mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020N	LN50663020NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020n	LN50663020nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020P	LN50663020PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020p	LN50663020pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020R	LN50663020RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020r	LN50663020rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020S	LN50663020SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020s	LN50663020sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020T	LN50663020TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020t	LN50663020tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020U	LN50663020UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020u	LN50663020uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020V	LN50663020VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020v	LN50663020vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020X	LN50663020XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020x	LN50663020xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020Y	LN50663020YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020y	LN50663020yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020Z	LN50663020ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663020z	LN50663020zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663021A	LN50663021ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663021a	LN50663021aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663021B	LN50663021BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663021b	LN50663021bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

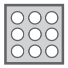

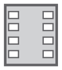

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663021C	LN50663021CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021c	LN50663021cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021D	LN50663021DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021d	LN50663021dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021E	LN50663021EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021e	LN50663021eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021F	LN50663021FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021f	LN50663021fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021H	LN50663021HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021h	LN50663021hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021K	LN50663021KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021k	LN50663021kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021L	LN50663021LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021l	LN50663021lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021M	LN50663021MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021m	LN50663021mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021N	LN50663021NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021n	LN50663021nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021P	LN50663021PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021p	LN50663021pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021R	LN50663021RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021r	LN50663021rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021S	LN50663021SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021s	LN50663021sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021T	LN50663021TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021t	LN50663021tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021U	LN50663021UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021u	LN50663021uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021V	LN50663021VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021v	LN50663021vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021X	LN50663021XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021x	LN50663021xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021Y	LN50663021YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021y	LN50663021yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021Z	LN50663021ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663021z	LN50663021zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022A	LN50663022ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022a	LN50663022aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022B	LN50663022BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022b	LN50663022bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022C	LN50663022CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022c	LN50663022cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022D	LN50663022DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022d	LN50663022dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022E	LN50663022EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022e	LN50663022eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022F	LN50663022FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022f	LN50663022fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022H	LN50663022HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022h	LN50663022hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022K	LN50663022KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022k	LN50663022kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022L	LN50663022LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022l	LN50663022lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022M	LN50663022MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022m	LN50663022mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022N	LN50663022NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022n	LN50663022nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022P	LN50663022PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022p	LN50663022pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022R	LN50663022RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022r	LN50663022rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022S	LN50663022SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022s	LN50663022sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022T	LN50663022TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022t	LN50663022tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022U	LN50663022UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022u	LN50663022uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022V	LN50663022VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022v	LN50663022vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

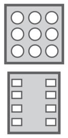

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663022X	LN50663022XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022x	LN50663022xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022Y	LN50663022YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022y	LN50663022yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022Z	LN50663022ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663022z	LN50663022zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023A	LN50663023ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023a	LN50663023aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023B	LN50663023BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023b	LN50663023bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023C	LN50663023CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023c	LN50663023cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023D	LN50663023DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023d	LN50663023dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023E	LN50663023EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023e	LN50663023eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023F	LN50663023FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023f	LN50663023fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023H	LN50663023HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023h	LN50663023hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023K	LN50663023KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023k	LN50663023kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023L	LN50663023LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023l	LN50663023lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023M	LN50663023MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023m	LN50663023mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023N	LN50663023NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023n	LN50663023nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023P	LN50663023PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023p	LN50663023pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023R	LN50663023RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023r	LN50663023rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023S	LN50663023SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023s	LN50663023sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023T	LN50663023TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023t	LN50663023tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023U	LN50663023UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023u	LN50663023uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023V	LN50663023VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023v	LN50663023vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023X	LN50663023XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023x	LN50663023xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023Y	LN50663023YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023y	LN50663023yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023Z	LN50663023ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663023z	LN50663023zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024A	LN50663024ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024a	LN50663024aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024B	LN50663024BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024b	LN50663024bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024C	LN50663024CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024c	LN50663024cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024D	LN50663024DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024d	LN50663024dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024E	LN50663024EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024e	LN50663024eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024F	LN50663024FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024f	LN50663024fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024H	LN50663024HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024h	LN50663024hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024K	LN50663024KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024k	LN50663024kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024L	LN50663024LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024l	LN50663024lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024M	LN50663024MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024m	LN50663024mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024N	LN50663024NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024n	LN50663024nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024P	LN50663024PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663024p	LN50663024pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

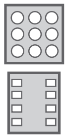

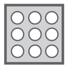
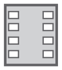

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663024R	LN50663024RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663024r	LN50663024rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663024S	LN50663024SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663024s	LN50663024sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663024T	LN50663024TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663024t	LN50663024tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663024U	LN50663024UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663024u	LN50663024uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663024V	LN50663024VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663024v	LN50663024vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663024X	LN50663024XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663024x	LN50663024xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663024Y	LN50663024YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663024y	LN50663024yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663024Z	LN50663024ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663024z	LN50663024zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025A	LN50663025ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025a	LN50663025aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025B	LN50663025BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025b	LN50663025bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025C	LN50663025CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025c	LN50663025cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025D	LN50663025DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025d	LN50663025dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025E	LN50663025EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025e	LN50663025eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025F	LN50663025FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025f	LN50663025fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025H	LN50663025HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025h	LN50663025hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025K	LN50663025KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025k	LN50663025kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025L	LN50663025LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025l	LN50663025lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025M	LN50663025MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025m	LN50663025mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025N	LN50663025NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025n	LN50663025nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025P	LN50663025PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025p	LN50663025pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025R	LN50663025RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025r	LN50663025rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025S	LN50663025SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025s	LN50663025sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025T	LN50663025TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025t	LN50663025tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025U	LN50663025UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025u	LN50663025uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025V	LN50663025VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025v	LN50663025vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025X	LN50663025XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025x	LN50663025xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025Y	LN50663025YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025y	LN50663025yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025Z	LN50663025ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663025z	LN50663025zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663026A	LN50663026ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663026a	LN50663026aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663026B	LN50663026BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663026b	LN50663026bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663026C	LN50663026CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663026c	LN50663026cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663026D	LN50663026DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663026d	LN50663026dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663026E	LN50663026EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663026e	LN50663026eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663026F	LN50663026FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663026f	LN50663026fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663026H	LN50663026HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663026h	LN50663026hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663026K	LN50663026KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026k	LN50663026kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026L	LN50663026LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026l	LN50663026lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026M	LN50663026MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026m	LN50663026mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026N	LN50663026NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026n	LN50663026nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026P	LN50663026PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026p	LN50663026pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026R	LN50663026RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026r	LN50663026rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026S	LN50663026SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026s	LN50663026sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026T	LN50663026TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026t	LN50663026tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026U	LN50663026UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026u	LN50663026uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026V	LN50663026VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026v	LN50663026vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026X	LN50663026XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026x	LN50663026xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026Y	LN50663026YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026y	LN50663026yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026Z	LN50663026ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663026z	LN50663026zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027A	LN50663027ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027a	LN50663027aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027B	LN50663027BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027b	LN50663027bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027C	LN50663027CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027c	LN50663027cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027D	LN50663027DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027d	LN50663027dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027E	LN50663027EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027e	LN50663027eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027F	LN50663027FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027f	LN50663027fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027H	LN50663027HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027h	LN50663027hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027K	LN50663027KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027k	LN50663027kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027L	LN50663027LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027l	LN50663027lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027M	LN50663027MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027m	LN50663027mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027N	LN50663027NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027n	LN50663027nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027P	LN50663027PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027p	LN50663027pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027R	LN50663027RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027r	LN50663027rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027S	LN50663027SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027s	LN50663027sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027T	LN50663027TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027t	LN50663027tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027U	LN50663027UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027u	LN50663027uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027V	LN50663027VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027v	LN50663027vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027X	LN50663027XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027x	LN50663027xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027Y	LN50663027YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027y	LN50663027yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027Z	LN50663027ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663027z	LN50663027zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663028A	LN50663028ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663028a	LN50663028aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663028B	LN50663028BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663028b	LN50663028bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

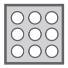

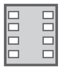

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663028C	LN50663028CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028c	LN50663028cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028D	LN50663028DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028d	LN50663028dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028E	LN50663028EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028e	LN50663028eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028F	LN50663028FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028f	LN50663028fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028H	LN50663028HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028h	LN50663028hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028K	LN50663028KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028k	LN50663028kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028L	LN50663028LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028l	LN50663028lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028M	LN50663028MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028m	LN50663028mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028N	LN50663028NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028n	LN50663028nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028P	LN50663028PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028p	LN50663028pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028R	LN50663028RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028r	LN50663028rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028S	LN50663028SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028s	LN50663028sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028T	LN50663028TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028t	LN50663028tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028U	LN50663028UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028u	LN50663028uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028V	LN50663028VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028v	LN50663028vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028X	LN50663028XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028x	LN50663028xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028Y	LN50663028YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028y	LN50663028yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028Z	LN50663028ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663028z	LN50663028zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029A	LN50663029ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029a	LN50663029aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029B	LN50663029BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029b	LN50663029bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029C	LN50663029CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029c	LN50663029cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029D	LN50663029DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029d	LN50663029dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029E	LN50663029EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029e	LN50663029eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029F	LN50663029FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029f	LN50663029fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029H	LN50663029HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029h	LN50663029hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029K	LN50663029KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029k	LN50663029kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029L	LN50663029LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029l	LN50663029lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029M	LN50663029MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029m	LN50663029mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029N	LN50663029NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029n	LN50663029nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029P	LN50663029PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029p	LN50663029pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029R	LN50663029RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029r	LN50663029rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029S	LN50663029SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029s	LN50663029sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029T	LN50663029TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029t	LN50663029tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029U	LN50663029UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029u	LN50663029uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029V	LN50663029VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663029v	LN50663029vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

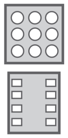

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663029X	LN50663029XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663029x	LN50663029xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663029Y	LN50663029YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663029y	LN50663029yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663029Z	LN50663029ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663029z	LN50663029zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030A	LN50663030ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030a	LN50663030aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030B	LN50663030BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030b	LN50663030bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030C	LN50663030CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030c	LN50663030cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030D	LN50663030DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030d	LN50663030dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030E	LN50663030EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030e	LN50663030eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030F	LN50663030FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030f	LN50663030fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030H	LN50663030HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030h	LN50663030hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030K	LN50663030KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030k	LN50663030kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030L	LN50663030LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030l	LN50663030lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030M	LN50663030MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030m	LN50663030mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030N	LN50663030NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030n	LN50663030nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030P	LN50663030PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030p	LN50663030pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030R	LN50663030RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030r	LN50663030rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030S	LN50663030SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030s	LN50663030sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030T	LN50663030TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030t	LN50663030tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030U	LN50663030UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030u	LN50663030uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030V	LN50663030VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030v	LN50663030vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030X	LN50663030XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030x	LN50663030xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030Y	LN50663030YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030y	LN50663030yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030Z	LN50663030ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663030z	LN50663030zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031A	LN50663031ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031a	LN50663031aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031B	LN50663031BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031b	LN50663031bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031C	LN50663031CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031c	LN50663031cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031D	LN50663031DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031d	LN50663031dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031E	LN50663031EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031e	LN50663031eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031F	LN50663031FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031f	LN50663031fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031H	LN50663031HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031h	LN50663031hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031K	LN50663031KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031k	LN50663031kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031L	LN50663031LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031l	LN50663031lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031M	LN50663031MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031m	LN50663031mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031N	LN50663031NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031n	LN50663031nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031P	LN50663031PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031p	LN50663031pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

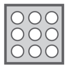

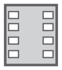

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663031R	LN50663031RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031r	LN50663031rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031S	LN50663031SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031s	LN50663031sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031T	LN50663031TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031t	LN50663031tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031U	LN50663031UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031u	LN50663031uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031V	LN50663031VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031v	LN50663031vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031X	LN50663031XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031x	LN50663031xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031Y	LN50663031YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031y	LN50663031yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031Z	LN50663031ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663031z	LN50663031zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032A	LN50663032ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032a	LN50663032aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032B	LN50663032BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032b	LN50663032bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032C	LN50663032CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032c	LN50663032cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032D	LN50663032DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032d	LN50663032dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032E	LN50663032EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032e	LN50663032eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032F	LN50663032FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032f	LN50663032fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032H	LN50663032HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032h	LN50663032hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032K	LN50663032KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032k	LN50663032kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032L	LN50663032LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032l	LN50663032lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032M	LN50663032MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032m	LN50663032mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032N	LN50663032NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032n	LN50663032nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032P	LN50663032PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032p	LN50663032pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032R	LN50663032RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032r	LN50663032rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032S	LN50663032SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032s	LN50663032sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032T	LN50663032TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032t	LN50663032tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032U	LN50663032UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032u	LN50663032uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032V	LN50663032VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032v	LN50663032vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032X	LN50663032XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032x	LN50663032xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032Y	LN50663032YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032y	LN50663032yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032Z	LN50663032ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663032z	LN50663032zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033A	LN50663033ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033a	LN50663033aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033B	LN50663033BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033b	LN50663033bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033C	LN50663033CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033c	LN50663033cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033D	LN50663033DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033d	LN50663033dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033E	LN50663033EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033e	LN50663033eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033F	LN50663033FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033f	LN50663033fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033H	LN50663033HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033h	LN50663033hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

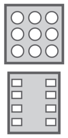

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663033K	LN50663033KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033k	LN50663033kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033L	LN50663033LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033l	LN50663033lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033M	LN50663033MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033m	LN50663033mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033N	LN50663033NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033n	LN50663033nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033P	LN50663033PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033p	LN50663033pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033R	LN50663033RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033r	LN50663033rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033S	LN50663033SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033s	LN50663033sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033T	LN50663033TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033t	LN50663033tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033U	LN50663033UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033u	LN50663033uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033V	LN50663033VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033v	LN50663033vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033X	LN50663033XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033x	LN50663033xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033Y	LN50663033YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033y	LN50663033yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033Z	LN50663033ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663033z	LN50663033zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118A	LN50663118ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118a	LN50663118aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118B	LN50663118BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118b	LN50663118bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118C	LN50663118CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118c	LN50663118cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118D	LN50663118DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118d	LN50663118dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118E	LN50663118EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118e	LN50663118eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118F	LN50663118FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118f	LN50663118fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118H	LN50663118HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118h	LN50663118hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118K	LN50663118KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118k	LN50663118kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118L	LN50663118LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118l	LN50663118lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118M	LN50663118MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118m	LN50663118mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118N	LN50663118NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118n	LN50663118nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118P	LN50663118PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118p	LN50663118pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118R	LN50663118RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118r	LN50663118rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118S	LN50663118SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118s	LN50663118sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118T	LN50663118TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118t	LN50663118tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118U	LN50663118UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118u	LN50663118uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118V	LN50663118VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118v	LN50663118vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118X	LN50663118XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118x	LN50663118xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118Y	LN50663118YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118y	LN50663118yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118Z	LN50663118ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663118z	LN50663118zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119A	LN50663119ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119a	LN50663119aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119B	LN50663119BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119b	LN50663119bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

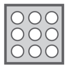

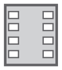

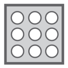
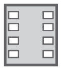

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663119C	LN50663119CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119c	LN50663119cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119D	LN50663119DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119d	LN50663119dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119E	LN50663119EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119e	LN50663119eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119F	LN50663119FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119f	LN50663119fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119H	LN50663119HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119h	LN50663119hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119K	LN50663119KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119k	LN50663119kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119L	LN50663119LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119l	LN50663119lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119M	LN50663119MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119m	LN50663119mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119N	LN50663119NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119n	LN50663119nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119P	LN50663119PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119p	LN50663119pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119R	LN50663119RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119r	LN50663119rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119S	LN50663119SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119s	LN50663119sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119T	LN50663119TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119t	LN50663119tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119U	LN50663119UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119u	LN50663119uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119V	LN50663119VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119v	LN50663119vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119X	LN50663119XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119x	LN50663119xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119Y	LN50663119YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119y	LN50663119yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119Z	LN50663119ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663119z	LN50663119zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120A	LN50663120ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120a	LN50663120aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120B	LN50663120BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120b	LN50663120bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120C	LN50663120CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120c	LN50663120cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120D	LN50663120DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120d	LN50663120dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120E	LN50663120EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120e	LN50663120eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120F	LN50663120FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120f	LN50663120fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120H	LN50663120HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120h	LN50663120hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120K	LN50663120KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120k	LN50663120kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120L	LN50663120LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120l	LN50663120lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120M	LN50663120MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120m	LN50663120mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120N	LN50663120NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120n	LN50663120nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120P	LN50663120PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120p	LN50663120pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120R	LN50663120RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120r	LN50663120rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120S	LN50663120SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120s	LN50663120sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120T	LN50663120TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120t	LN50663120tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120U	LN50663120UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120u	LN50663120uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120V	LN50663120VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120v	LN50663120vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663120X	LN50663120XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120x	LN50663120xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120Y	LN50663120YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120y	LN50663120yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120Z	LN50663120ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663120z	LN50663120zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121A	LN50663121ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121a	LN50663121aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121B	LN50663121BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121b	LN50663121bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121C	LN50663121CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121c	LN50663121cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121D	LN50663121DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121d	LN50663121dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121E	LN50663121EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121e	LN50663121eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121F	LN50663121FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121f	LN50663121fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121H	LN50663121HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121h	LN50663121hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121K	LN50663121KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121k	LN50663121kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121L	LN50663121LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121l	LN50663121lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121M	LN50663121MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121m	LN50663121mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121N	LN50663121NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121n	LN50663121nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121P	LN50663121PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121p	LN50663121pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121R	LN50663121RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121r	LN50663121rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121S	LN50663121SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121s	LN50663121sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121T	LN50663121TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121t	LN50663121tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121U	LN50663121UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121u	LN50663121uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121V	LN50663121VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121v	LN50663121vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121X	LN50663121XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121x	LN50663121xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121Y	LN50663121YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121y	LN50663121yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121Z	LN50663121ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663121z	LN50663121zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122A	LN50663122ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122a	LN50663122aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122B	LN50663122BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122b	LN50663122bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122C	LN50663122CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122c	LN50663122cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122D	LN50663122DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122d	LN50663122dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122E	LN50663122EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122e	LN50663122eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122F	LN50663122FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122f	LN50663122fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122H	LN50663122HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122h	LN50663122hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122K	LN50663122KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122k	LN50663122kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122L	LN50663122LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122l	LN50663122lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122M	LN50663122MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122m	LN50663122mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122N	LN50663122NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122n	LN50663122nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122P	LN50663122PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122p	LN50663122pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

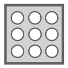
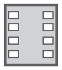

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663122R	LN50663122RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122r	LN50663122rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122S	LN50663122SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122s	LN50663122sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122T	LN50663122TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122t	LN50663122tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122U	LN50663122UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122u	LN50663122uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122V	LN50663122VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122v	LN50663122vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122X	LN50663122XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122x	LN50663122xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122Y	LN50663122YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122y	LN50663122yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122Z	LN50663122ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663122z	LN50663122zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123A	LN50663123ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123a	LN50663123aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123B	LN50663123BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123b	LN50663123bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123C	LN50663123CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123c	LN50663123cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123D	LN50663123DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123d	LN50663123dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123E	LN50663123EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123e	LN50663123eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123F	LN50663123FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123f	LN50663123fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123H	LN50663123HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123h	LN50663123hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123K	LN50663123KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123k	LN50663123kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123L	LN50663123LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123l	LN50663123lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123M	LN50663123MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123m	LN50663123mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123N	LN50663123NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123n	LN50663123nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123P	LN50663123PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123p	LN50663123pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123R	LN50663123RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123r	LN50663123rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123S	LN50663123SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123s	LN50663123sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123T	LN50663123TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123t	LN50663123tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123U	LN50663123UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123u	LN50663123uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123V	LN50663123VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123v	LN50663123vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123X	LN50663123XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123x	LN50663123xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123Y	LN50663123YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123y	LN50663123yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123Z	LN50663123ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663123z	LN50663123zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124A	LN50663124ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124a	LN50663124aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124B	LN50663124BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124b	LN50663124bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124C	LN50663124CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124c	LN50663124cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124D	LN50663124DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124d	LN50663124dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124E	LN50663124EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124e	LN50663124eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124F	LN50663124FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124f	LN50663124fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124H	LN50663124HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124h	LN50663124hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

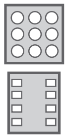

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663124K	LN50663124KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124k	LN50663124kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124L	LN50663124LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124l	LN50663124lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124M	LN50663124MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124m	LN50663124mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124N	LN50663124NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124n	LN50663124nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124P	LN50663124PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124p	LN50663124pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124R	LN50663124RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124r	LN50663124rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124S	LN50663124SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124s	LN50663124sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124T	LN50663124TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124t	LN50663124tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124U	LN50663124UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124u	LN50663124uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124V	LN50663124VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124v	LN50663124vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124X	LN50663124XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124x	LN50663124xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124Y	LN50663124YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124y	LN50663124yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124Z	LN50663124ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663124z	LN50663124zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125A	LN50663125ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125a	LN50663125aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125B	LN50663125BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125b	LN50663125bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125C	LN50663125CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125c	LN50663125cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125D	LN50663125DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125d	LN50663125dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125E	LN50663125EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125e	LN50663125eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125F	LN50663125FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125f	LN50663125fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125H	LN50663125HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125h	LN50663125hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125K	LN50663125KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125k	LN50663125kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125L	LN50663125LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125l	LN50663125lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125M	LN50663125MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125m	LN50663125mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125N	LN50663125NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125n	LN50663125nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125P	LN50663125PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125p	LN50663125pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125R	LN50663125RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125r	LN50663125rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125S	LN50663125SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125s	LN50663125sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125T	LN50663125TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125t	LN50663125tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125U	LN50663125UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125u	LN50663125uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125V	LN50663125VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125v	LN50663125vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125X	LN50663125XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125x	LN50663125xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125Y	LN50663125YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125y	LN50663125yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125Z	LN50663125ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663125z	LN50663125zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126A	LN50663126ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126a	LN50663126aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126B	LN50663126BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126b	LN50663126bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

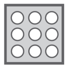
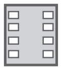

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663126C	LN50663126CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126c	LN50663126cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126D	LN50663126DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126d	LN50663126dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126E	LN50663126EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126e	LN50663126eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126F	LN50663126FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126f	LN50663126fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126H	LN50663126HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126h	LN50663126hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126K	LN50663126KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126k	LN50663126kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126L	LN50663126LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126l	LN50663126lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126M	LN50663126MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126m	LN50663126mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126N	LN50663126NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126n	LN50663126nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126P	LN50663126PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126p	LN50663126pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126R	LN50663126RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126r	LN50663126rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126S	LN50663126SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126s	LN50663126sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126T	LN50663126TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126t	LN50663126tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126U	LN50663126UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126u	LN50663126uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126V	LN50663126VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126v	LN50663126vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126X	LN50663126XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126x	LN50663126xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126Y	LN50663126YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126y	LN50663126yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126Z	LN50663126ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663126z	LN50663126zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127A	LN50663127ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127a	LN50663127aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127B	LN50663127BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127b	LN50663127bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127C	LN50663127CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127c	LN50663127cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127D	LN50663127DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127d	LN50663127dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127E	LN50663127EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127e	LN50663127eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127F	LN50663127FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127f	LN50663127fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127H	LN50663127HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127h	LN50663127hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127K	LN50663127KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127k	LN50663127kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127L	LN50663127LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127l	LN50663127lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127M	LN50663127MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127m	LN50663127mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127N	LN50663127NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127n	LN50663127nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127P	LN50663127PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127p	LN50663127pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127R	LN50663127RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127r	LN50663127rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127S	LN50663127SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127s	LN50663127sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127T	LN50663127TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127t	LN50663127tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127U	LN50663127UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127u	LN50663127uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127V	LN50663127VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127v	LN50663127vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

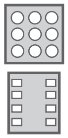

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663127X	LN50663127XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127x	LN50663127xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127Y	LN50663127YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127y	LN50663127yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127Z	LN50663127ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663127z	LN50663127zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128A	LN50663128ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128a	LN50663128aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128B	LN50663128BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128b	LN50663128bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128C	LN50663128CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128c	LN50663128cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128D	LN50663128DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128d	LN50663128dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128E	LN50663128EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128e	LN50663128eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128F	LN50663128FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128f	LN50663128fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128H	LN50663128HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128h	LN50663128hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128K	LN50663128KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128k	LN50663128kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128L	LN50663128LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128l	LN50663128lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128M	LN50663128MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128m	LN50663128mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128N	LN50663128NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128n	LN50663128nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128P	LN50663128PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128p	LN50663128pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128R	LN50663128RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128r	LN50663128rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128S	LN50663128SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128s	LN50663128sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128T	LN50663128TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128t	LN50663128tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128U	LN50663128UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128u	LN50663128uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128V	LN50663128VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128v	LN50663128vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128X	LN50663128XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128x	LN50663128xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128Y	LN50663128YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128y	LN50663128yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128Z	LN50663128ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663128z	LN50663128zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129A	LN50663129ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129a	LN50663129aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129B	LN50663129BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129b	LN50663129bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129C	LN50663129CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129c	LN50663129cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129D	LN50663129DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129d	LN50663129dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129E	LN50663129EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129e	LN50663129eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129F	LN50663129FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129f	LN50663129fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129H	LN50663129HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129h	LN50663129hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129K	LN50663129KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129k	LN50663129kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129L	LN50663129LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129l	LN50663129lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129M	LN50663129MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129m	LN50663129mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129N	LN50663129NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129n	LN50663129nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129P	LN50663129PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129p	LN50663129pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

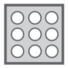

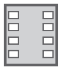

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663129R	LN50663129RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129r	LN50663129rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129S	LN50663129SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129s	LN50663129sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129T	LN50663129TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129t	LN50663129tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129U	LN50663129UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129u	LN50663129uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129V	LN50663129VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129v	LN50663129vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129X	LN50663129XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129x	LN50663129xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129Y	LN50663129YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129y	LN50663129yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129Z	LN50663129ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663129z	LN50663129zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130A	LN50663130ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130a	LN50663130aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130B	LN50663130BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130b	LN50663130bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130C	LN50663130CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130c	LN50663130cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130D	LN50663130DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130d	LN50663130dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130E	LN50663130EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130e	LN50663130eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130F	LN50663130FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130f	LN50663130fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130H	LN50663130HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130h	LN50663130hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130K	LN50663130KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130k	LN50663130kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130L	LN50663130LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130l	LN50663130lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130M	LN50663130MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130m	LN50663130mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130N	LN50663130NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130n	LN50663130nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130P	LN50663130PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130p	LN50663130pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130R	LN50663130RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130r	LN50663130rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130S	LN50663130SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130s	LN50663130sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130T	LN50663130TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130t	LN50663130tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130U	LN50663130UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130u	LN50663130uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130V	LN50663130VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130v	LN50663130vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130X	LN50663130XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130x	LN50663130xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130Y	LN50663130YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130y	LN50663130yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130Z	LN50663130ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663130z	LN50663130zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131A	LN50663131ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131a	LN50663131aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131B	LN50663131BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131b	LN50663131bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131C	LN50663131CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131c	LN50663131cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131D	LN50663131DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131d	LN50663131dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131E	LN50663131EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131e	LN50663131eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131F	LN50663131FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131f	LN50663131fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131H	LN50663131HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131h	LN50663131hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

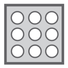

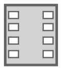

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663131K	LN50663131KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131k	LN50663131kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131L	LN50663131LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131l	LN50663131lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131M	LN50663131MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131m	LN50663131mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131N	LN50663131NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131n	LN50663131nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131P	LN50663131PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131p	LN50663131pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131R	LN50663131RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131r	LN50663131rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131S	LN50663131SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131s	LN50663131sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131T	LN50663131TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131t	LN50663131tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131U	LN50663131UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131u	LN50663131uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131V	LN50663131VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131v	LN50663131vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131X	LN50663131XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131x	LN50663131xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131Y	LN50663131YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131y	LN50663131yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131Z	LN50663131ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663131z	LN50663131zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132A	LN50663132ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132a	LN50663132aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132B	LN50663132BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132b	LN50663132bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132C	LN50663132CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132c	LN50663132cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132D	LN50663132DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132d	LN50663132dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132E	LN50663132EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132e	LN50663132eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132F	LN50663132FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132f	LN50663132fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132H	LN50663132HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132h	LN50663132hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132K	LN50663132KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132k	LN50663132kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132L	LN50663132LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132l	LN50663132lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132M	LN50663132MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132m	LN50663132mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132N	LN50663132NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132n	LN50663132nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132P	LN50663132PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132p	LN50663132pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132R	LN50663132RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132r	LN50663132rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132S	LN50663132SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132s	LN50663132sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132T	LN50663132TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132t	LN50663132tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132U	LN50663132UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132u	LN50663132uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132V	LN50663132VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132v	LN50663132vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132X	LN50663132XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132x	LN50663132xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132Y	LN50663132YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132y	LN50663132yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132Z	LN50663132ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663132z	LN50663132zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133A	LN50663133ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133a	LN50663133aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133B	LN50663133BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133b	LN50663133bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663133C	LN50663133CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133c	LN50663133cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133D	LN50663133DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133d	LN50663133dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133E	LN50663133EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133e	LN50663133eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133F	LN50663133FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133f	LN50663133fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133H	LN50663133HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133h	LN50663133hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133K	LN50663133KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133k	LN50663133kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133L	LN50663133LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133l	LN50663133lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133M	LN50663133MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133m	LN50663133mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133N	LN50663133NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133n	LN50663133nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133P	LN50663133PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133p	LN50663133pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133R	LN50663133RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133r	LN50663133rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133S	LN50663133SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133s	LN50663133sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133T	LN50663133TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133t	LN50663133tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133U	LN50663133UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133u	LN50663133uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133V	LN50663133VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133v	LN50663133vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133X	LN50663133XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133x	LN50663133xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133Y	LN50663133YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133y	LN50663133yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133Z	LN50663133ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663133z	LN50663133zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218A	LN50663218ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218a	LN50663218aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218B	LN50663218BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218b	LN50663218bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218C	LN50663218CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218c	LN50663218cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218D	LN50663218DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218d	LN50663218dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218E	LN50663218EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218e	LN50663218eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218F	LN50663218FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218f	LN50663218fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218H	LN50663218HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218h	LN50663218hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218K	LN50663218KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218k	LN50663218kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218L	LN50663218LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218l	LN50663218lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218M	LN50663218MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218m	LN50663218mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218N	LN50663218NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218n	LN50663218nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218P	LN50663218PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218p	LN50663218pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218R	LN50663218RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218r	LN50663218rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218S	LN50663218SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218s	LN50663218sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218T	LN50663218TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218t	LN50663218tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218U	LN50663218UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218u	LN50663218uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218V	LN50663218VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218v	LN50663218vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

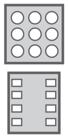

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663218X	LN50663218XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218x	LN50663218xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218Y	LN50663218YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218y	LN50663218yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218Z	LN50663218ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663218z	LN50663218zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219A	LN50663219ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219a	LN50663219aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219B	LN50663219BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219b	LN50663219bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219C	LN50663219CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219c	LN50663219cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219D	LN50663219DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219d	LN50663219dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219E	LN50663219EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219e	LN50663219eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219F	LN50663219FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219f	LN50663219fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219H	LN50663219HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219h	LN50663219hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219K	LN50663219KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219k	LN50663219kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219L	LN50663219LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219l	LN50663219lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219M	LN50663219MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219m	LN50663219mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219N	LN50663219NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219n	LN50663219nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219P	LN50663219PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219p	LN50663219pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219R	LN50663219RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219r	LN50663219rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219S	LN50663219SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219s	LN50663219sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219T	LN50663219TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219t	LN50663219tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219U	LN50663219UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219u	LN50663219uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219V	LN50663219VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219v	LN50663219vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219X	LN50663219XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219x	LN50663219xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219Y	LN50663219YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219y	LN50663219yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219Z	LN50663219ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663219z	LN50663219zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220A	LN50663220ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220a	LN50663220aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220B	LN50663220BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220b	LN50663220bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220C	LN50663220CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220c	LN50663220cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220D	LN50663220DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220d	LN50663220dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220E	LN50663220EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220e	LN50663220eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220F	LN50663220FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220f	LN50663220fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220H	LN50663220HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220h	LN50663220hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220K	LN50663220KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220k	LN50663220kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220L	LN50663220LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220l	LN50663220lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220M	LN50663220MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220m	LN50663220mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220N	LN50663220NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220n	LN50663220nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220P	LN50663220PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663220p	LN50663220pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

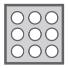
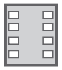

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663220R	LN50663220RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663220r	LN50663220rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663220S	LN50663220SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663220s	LN50663220sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663220T	LN50663220TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663220t	LN50663220tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663220U	LN50663220UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663220u	LN50663220uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663220V	LN50663220VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663220v	LN50663220vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663220X	LN50663220XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663220x	LN50663220xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663220Y	LN50663220YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663220y	LN50663220yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663220Z	LN50663220ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663220z	LN50663220zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221A	LN50663221ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221a	LN50663221aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221B	LN50663221BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221b	LN50663221bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221C	LN50663221CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221c	LN50663221cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221D	LN50663221DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221d	LN50663221dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221E	LN50663221EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221e	LN50663221eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221F	LN50663221FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221f	LN50663221fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221H	LN50663221HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221h	LN50663221hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221K	LN50663221KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221k	LN50663221kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221L	LN50663221LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221l	LN50663221lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221M	LN50663221MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221m	LN50663221mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221N	LN50663221NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221n	LN50663221nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221P	LN50663221PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221p	LN50663221pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221R	LN50663221RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221r	LN50663221rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221S	LN50663221SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221s	LN50663221sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221T	LN50663221TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221t	LN50663221tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221U	LN50663221UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221u	LN50663221uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221V	LN50663221VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221v	LN50663221vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221X	LN50663221XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221x	LN50663221xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221Y	LN50663221YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221y	LN50663221yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221Z	LN50663221ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663221z	LN50663221zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663222A	LN50663222ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663222a	LN50663222aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663222B	LN50663222BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663222b	LN50663222bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663222C	LN50663222CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663222c	LN50663222cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663222D	LN50663222DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663222d	LN50663222dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663222E	LN50663222EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663222e	LN50663222eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663222F	LN50663222FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663222f	LN50663222fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663222H	LN50663222HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663222h	LN50663222hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

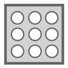

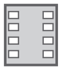

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663222K	LN50663222KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222k	LN50663222kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222L	LN50663222LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222l	LN50663222lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222M	LN50663222MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222m	LN50663222mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222N	LN50663222NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222n	LN50663222nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222P	LN50663222PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222p	LN50663222pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222R	LN50663222RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222r	LN50663222rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222S	LN50663222SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222s	LN50663222sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222T	LN50663222TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222t	LN50663222tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222U	LN50663222UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222u	LN50663222uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222V	LN50663222VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222v	LN50663222vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222X	LN50663222XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222x	LN50663222xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222Y	LN50663222YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222y	LN50663222yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222Z	LN50663222ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663222z	LN50663222zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223A	LN50663223ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223a	LN50663223aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223B	LN50663223BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223b	LN50663223bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223C	LN50663223CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223c	LN50663223cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223D	LN50663223DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223d	LN50663223dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223E	LN50663223EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223e	LN50663223eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223F	LN50663223FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223f	LN50663223fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223H	LN50663223HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223h	LN50663223hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223K	LN50663223KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223k	LN50663223kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223L	LN50663223LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223l	LN50663223lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223M	LN50663223MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223m	LN50663223mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223N	LN50663223NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223n	LN50663223nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223P	LN50663223PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223p	LN50663223pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223R	LN50663223RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223r	LN50663223rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223S	LN50663223SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223s	LN50663223sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223T	LN50663223TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223t	LN50663223tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223U	LN50663223UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223u	LN50663223uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223V	LN50663223VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223v	LN50663223vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223X	LN50663223XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223x	LN50663223xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223Y	LN50663223YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223y	LN50663223yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223Z	LN50663223ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663223z	LN50663223zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663224A	LN50663224ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663224a	LN50663224aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663224B	LN50663224BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663224b	LN50663224bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

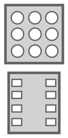

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663224C	LN50663224CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224c	LN50663224cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224D	LN50663224DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224d	LN50663224dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224E	LN50663224EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224e	LN50663224eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224F	LN50663224FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224f	LN50663224fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224H	LN50663224HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224h	LN50663224hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224K	LN50663224KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224k	LN50663224kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224L	LN50663224LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224l	LN50663224lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224M	LN50663224MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224m	LN50663224mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224N	LN50663224NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224n	LN50663224nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224P	LN50663224PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224p	LN50663224pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224R	LN50663224RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224r	LN50663224rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224S	LN50663224SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224s	LN50663224sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224T	LN50663224TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224t	LN50663224tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224U	LN50663224UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224u	LN50663224uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224V	LN50663224VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224v	LN50663224vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224X	LN50663224XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224x	LN50663224xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224Y	LN50663224YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224y	LN50663224yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224Z	LN50663224ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663224z	LN50663224zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225A	LN50663225ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225a	LN50663225aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225B	LN50663225BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225b	LN50663225bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225C	LN50663225CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225c	LN50663225cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225D	LN50663225DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225d	LN50663225dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225E	LN50663225EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225e	LN50663225eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225F	LN50663225FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225f	LN50663225fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225H	LN50663225HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225h	LN50663225hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225K	LN50663225KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225k	LN50663225kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225L	LN50663225LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225l	LN50663225lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225M	LN50663225MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225m	LN50663225mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225N	LN50663225NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225n	LN50663225nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225P	LN50663225PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225p	LN50663225pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225R	LN50663225RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225r	LN50663225rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225S	LN50663225SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225s	LN50663225sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225T	LN50663225TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225t	LN50663225tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225U	LN50663225UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225u	LN50663225uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225V	LN50663225VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225v	LN50663225vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

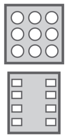

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663225X	LN50663225XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225x	LN50663225xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225Y	LN50663225YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225y	LN50663225yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225Z	LN50663225ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663225z	LN50663225zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226A	LN50663226ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226a	LN50663226aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226B	LN50663226BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226b	LN50663226bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226C	LN50663226CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226c	LN50663226cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226D	LN50663226DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226d	LN50663226dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226E	LN50663226EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226e	LN50663226eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226F	LN50663226FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226f	LN50663226fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226H	LN50663226HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226h	LN50663226hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226K	LN50663226KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226k	LN50663226kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226L	LN50663226LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226l	LN50663226lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226M	LN50663226MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226m	LN50663226mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226N	LN50663226NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226n	LN50663226nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226P	LN50663226PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226p	LN50663226pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226R	LN50663226RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226r	LN50663226rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226S	LN50663226SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226s	LN50663226sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226T	LN50663226TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226t	LN50663226tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226U	LN50663226UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226u	LN50663226uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226V	LN50663226VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226v	LN50663226vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226X	LN50663226XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226x	LN50663226xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226Y	LN50663226YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226y	LN50663226yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226Z	LN50663226ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663226z	LN50663226zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227A	LN50663227ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227a	LN50663227aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227B	LN50663227BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227b	LN50663227bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227C	LN50663227CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227c	LN50663227cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227D	LN50663227DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227d	LN50663227dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227E	LN50663227EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227e	LN50663227eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227F	LN50663227FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227f	LN50663227fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227H	LN50663227HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227h	LN50663227hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227K	LN50663227KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227k	LN50663227kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227L	LN50663227LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227l	LN50663227lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227M	LN50663227MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227m	LN50663227mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227N	LN50663227NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227n	LN50663227nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227P	LN50663227PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663227p	LN50663227pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

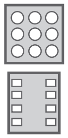

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663227R	LN50663227RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663227r	LN50663227rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663227S	LN50663227SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663227s	LN50663227sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663227T	LN50663227TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663227t	LN50663227tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663227U	LN50663227UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663227u	LN50663227uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663227V	LN50663227VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663227v	LN50663227vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663227X	LN50663227XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663227x	LN50663227xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663227Y	LN50663227YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663227y	LN50663227yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663227Z	LN50663227ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663227z	LN50663227zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228A	LN50663228ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228a	LN50663228aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228B	LN50663228BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228b	LN50663228bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228C	LN50663228CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228c	LN50663228cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228D	LN50663228DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228d	LN50663228dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228E	LN50663228EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228e	LN50663228eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228F	LN50663228FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228f	LN50663228fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228H	LN50663228HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228h	LN50663228hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228K	LN50663228KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228k	LN50663228kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228L	LN50663228LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228l	LN50663228lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228M	LN50663228MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228m	LN50663228mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228N	LN50663228NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228n	LN50663228nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228P	LN50663228PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228p	LN50663228pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228R	LN50663228RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228r	LN50663228rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228S	LN50663228SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228s	LN50663228sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228T	LN50663228TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228t	LN50663228tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228U	LN50663228UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228u	LN50663228uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228V	LN50663228VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228v	LN50663228vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228X	LN50663228XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228x	LN50663228xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228Y	LN50663228YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228y	LN50663228yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228Z	LN50663228ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663228z	LN50663228zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229A	LN50663229ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229a	LN50663229aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229B	LN50663229BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229b	LN50663229bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229C	LN50663229CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229c	LN50663229cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229D	LN50663229DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229d	LN50663229dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229E	LN50663229EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229e	LN50663229eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229F	LN50663229FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229f	LN50663229fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229H	LN50663229HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229h	LN50663229hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

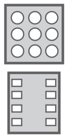

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663229K	LN50663229KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229k	LN50663229kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229L	LN50663229LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229l	LN50663229lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229M	LN50663229MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229m	LN50663229mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229N	LN50663229NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229n	LN50663229nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229P	LN50663229PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229p	LN50663229pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229R	LN50663229RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229r	LN50663229rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229S	LN50663229SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229s	LN50663229sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229T	LN50663229TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229t	LN50663229tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229U	LN50663229UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229u	LN50663229uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229V	LN50663229VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229v	LN50663229vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229X	LN50663229XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229x	LN50663229xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229Y	LN50663229YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229y	LN50663229yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229Z	LN50663229ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663229z	LN50663229zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230A	LN50663230ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230a	LN50663230aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230B	LN50663230BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230b	LN50663230bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230C	LN50663230CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230c	LN50663230cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230D	LN50663230DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230d	LN50663230dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230E	LN50663230EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230e	LN50663230eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230F	LN50663230FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230f	LN50663230fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230H	LN50663230HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230h	LN50663230hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230K	LN50663230KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230k	LN50663230kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230L	LN50663230LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230l	LN50663230lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230M	LN50663230MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230m	LN50663230mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230N	LN50663230NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230n	LN50663230nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230P	LN50663230PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230p	LN50663230pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230R	LN50663230RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230r	LN50663230rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230S	LN50663230SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230s	LN50663230sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230T	LN50663230TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230t	LN50663230tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230U	LN50663230UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230u	LN50663230uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230V	LN50663230VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230v	LN50663230vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230X	LN50663230XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230x	LN50663230xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230Y	LN50663230YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230y	LN50663230yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230Z	LN50663230ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663230z	LN50663230zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663231A	LN50663231ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663231a	LN50663231aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663231B	LN50663231BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663231b	LN50663231bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

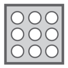

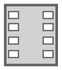

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663231C	LN50663231CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231c	LN50663231cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231D	LN50663231DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231d	LN50663231dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231E	LN50663231EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231e	LN50663231eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231F	LN50663231FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231f	LN50663231fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231H	LN50663231HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231h	LN50663231hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231K	LN50663231KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231k	LN50663231kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231L	LN50663231LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231l	LN50663231lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231M	LN50663231MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231m	LN50663231mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231N	LN50663231NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231n	LN50663231nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231P	LN50663231PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231p	LN50663231pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231R	LN50663231RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231r	LN50663231rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231S	LN50663231SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231s	LN50663231sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231T	LN50663231TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231t	LN50663231tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231U	LN50663231UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231u	LN50663231uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231V	LN50663231VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231v	LN50663231vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231X	LN50663231XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231x	LN50663231xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231Y	LN50663231YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231y	LN50663231yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231Z	LN50663231ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663231z	LN50663231zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232A	LN50663232ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232a	LN50663232aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232B	LN50663232BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232b	LN50663232bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232C	LN50663232CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232c	LN50663232cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232D	LN50663232DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232d	LN50663232dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232E	LN50663232EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232e	LN50663232eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232F	LN50663232FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232f	LN50663232fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232H	LN50663232HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232h	LN50663232hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232K	LN50663232KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232k	LN50663232kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232L	LN50663232LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232l	LN50663232lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232M	LN50663232MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232m	LN50663232mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232N	LN50663232NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232n	LN50663232nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232P	LN50663232PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232p	LN50663232pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232R	LN50663232RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232r	LN50663232rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232S	LN50663232SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232s	LN50663232sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232T	LN50663232TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232t	LN50663232tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232U	LN50663232UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232u	LN50663232uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232V	LN50663232VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663232v	LN50663232vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

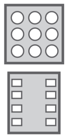

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663232X	LN50663232XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663232x	LN50663232xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663232Y	LN50663232YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663232y	LN50663232yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663232Z	LN50663232ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663232z	LN50663232zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233A	LN50663233ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233a	LN50663233aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233B	LN50663233BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233b	LN50663233bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233C	LN50663233CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233c	LN50663233cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233D	LN50663233DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233d	LN50663233dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233E	LN50663233EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233e	LN50663233eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233F	LN50663233FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233f	LN50663233fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233H	LN50663233HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233h	LN50663233hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233K	LN50663233KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233k	LN50663233kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233L	LN50663233LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233l	LN50663233lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233M	LN50663233MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233m	LN50663233mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233N	LN50663233NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233n	LN50663233nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233P	LN50663233PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233p	LN50663233pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233R	LN50663233RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233r	LN50663233rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233S	LN50663233SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233s	LN50663233sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233T	LN50663233TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233t	LN50663233tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233U	LN50663233UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233u	LN50663233uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233V	LN50663233VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233v	LN50663233vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233X	LN50663233XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233x	LN50663233xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233Y	LN50663233YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233y	LN50663233yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233Z	LN50663233ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663233z	LN50663233zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318A	LN50663318ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318a	LN50663318aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318B	LN50663318BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318b	LN50663318bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318C	LN50663318CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318c	LN50663318cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318D	LN50663318DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318d	LN50663318dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318E	LN50663318EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318e	LN50663318eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318F	LN50663318FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318f	LN50663318fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318H	LN50663318HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318h	LN50663318hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318K	LN50663318KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318k	LN50663318kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318L	LN50663318LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318l	LN50663318lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318M	LN50663318MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318m	LN50663318mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318N	LN50663318NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318n	LN50663318nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318P	LN50663318PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318p	LN50663318pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

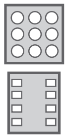

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663318R	LN50663318RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318r	LN50663318rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318S	LN50663318SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318s	LN50663318sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318T	LN50663318TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318t	LN50663318tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318U	LN50663318UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318u	LN50663318uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318V	LN50663318VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318v	LN50663318vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318X	LN50663318XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318x	LN50663318xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318Y	LN50663318YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318y	LN50663318yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318Z	LN50663318ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663318z	LN50663318zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319A	LN50663319ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319a	LN50663319aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319B	LN50663319BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319b	LN50663319bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319C	LN50663319CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319c	LN50663319cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319D	LN50663319DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319d	LN50663319dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319E	LN50663319EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319e	LN50663319eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319F	LN50663319FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319f	LN50663319fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319H	LN50663319HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319h	LN50663319hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319K	LN50663319KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319k	LN50663319kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319L	LN50663319LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319l	LN50663319lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319M	LN50663319MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319m	LN50663319mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319N	LN50663319NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319n	LN50663319nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319P	LN50663319PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319p	LN50663319pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319R	LN50663319RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319r	LN50663319rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319S	LN50663319SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319s	LN50663319sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319T	LN50663319TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319t	LN50663319tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319U	LN50663319UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319u	LN50663319uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319V	LN50663319VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319v	LN50663319vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319X	LN50663319XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319x	LN50663319xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319Y	LN50663319YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319y	LN50663319yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319Z	LN50663319ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663319z	LN50663319zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663320A	LN50663320ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663320a	LN50663320aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663320B	LN50663320BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663320b	LN50663320bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663320C	LN50663320CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663320c	LN50663320cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663320D	LN50663320DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663320d	LN50663320dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663320E	LN50663320EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663320e	LN50663320eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663320F	LN50663320FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663320f	LN50663320fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663320H	LN50663320HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663320h	LN50663320hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

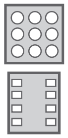

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663320K	LN50663320KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320k	LN50663320kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320L	LN50663320LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320l	LN50663320lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320M	LN50663320MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320m	LN50663320mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320N	LN50663320NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320n	LN50663320nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320P	LN50663320PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320p	LN50663320pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320R	LN50663320RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320r	LN50663320rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320S	LN50663320SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320s	LN50663320sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320T	LN50663320TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320t	LN50663320tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320U	LN50663320UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320u	LN50663320uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320V	LN50663320VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320v	LN50663320vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320X	LN50663320XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320x	LN50663320xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320Y	LN50663320YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320y	LN50663320yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320Z	LN50663320ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663320z	LN50663320zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321A	LN50663321ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321a	LN50663321aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321B	LN50663321BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321b	LN50663321bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321C	LN50663321CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321c	LN50663321cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321D	LN50663321DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321d	LN50663321dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321E	LN50663321EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321e	LN50663321eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321F	LN50663321FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321f	LN50663321fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321H	LN50663321HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321h	LN50663321hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321K	LN50663321KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321k	LN50663321kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321L	LN50663321LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321l	LN50663321lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321M	LN50663321MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321m	LN50663321mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321N	LN50663321NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321n	LN50663321nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321P	LN50663321PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321p	LN50663321pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321R	LN50663321RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321r	LN50663321rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321S	LN50663321SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321s	LN50663321sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321T	LN50663321TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321t	LN50663321tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321U	LN50663321UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321u	LN50663321uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321V	LN50663321VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321v	LN50663321vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321X	LN50663321XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321x	LN50663321xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321Y	LN50663321YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321y	LN50663321yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321Z	LN50663321ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663321z	LN50663321zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663322A	LN50663322ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663322a	LN50663322aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663322B	LN50663322BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663322b	LN50663322bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

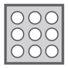

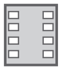

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663322C	LN50663322CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322c	LN50663322cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322D	LN50663322DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322d	LN50663322dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322E	LN50663322EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322e	LN50663322eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322F	LN50663322FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322f	LN50663322fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322H	LN50663322HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322h	LN50663322hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322K	LN50663322KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322k	LN50663322kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322L	LN50663322LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322l	LN50663322lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322M	LN50663322MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322m	LN50663322mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322N	LN50663322NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322n	LN50663322nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322P	LN50663322PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322p	LN50663322pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322R	LN50663322RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322r	LN50663322rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322S	LN50663322SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322s	LN50663322sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322T	LN50663322TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322t	LN50663322tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322U	LN50663322UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322u	LN50663322uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322V	LN50663322VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322v	LN50663322vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322X	LN50663322XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322x	LN50663322xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322Y	LN50663322YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322y	LN50663322yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322Z	LN50663322ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663322z	LN50663322zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323A	LN50663323ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323a	LN50663323aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323B	LN50663323BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323b	LN50663323bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323C	LN50663323CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323c	LN50663323cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323D	LN50663323DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323d	LN50663323dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323E	LN50663323EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323e	LN50663323eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323F	LN50663323FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323f	LN50663323fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323H	LN50663323HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323h	LN50663323hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323K	LN50663323KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323k	LN50663323kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323L	LN50663323LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323l	LN50663323lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323M	LN50663323MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323m	LN50663323mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323N	LN50663323NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323n	LN50663323nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323P	LN50663323PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323p	LN50663323pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323R	LN50663323RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323r	LN50663323rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323S	LN50663323SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323s	LN50663323sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323T	LN50663323TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323t	LN50663323tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323U	LN50663323UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323u	LN50663323uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323V	LN50663323VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323v	LN50663323vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

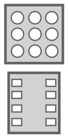

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663323X	LN50663323XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323x	LN50663323xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323Y	LN50663323YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323y	LN50663323yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323Z	LN50663323ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663323z	LN50663323zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324A	LN50663324ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324a	LN50663324aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324B	LN50663324BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324b	LN50663324bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324C	LN50663324CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324c	LN50663324cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324D	LN50663324DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324d	LN50663324dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324E	LN50663324EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324e	LN50663324eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324F	LN50663324FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324f	LN50663324fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324H	LN50663324HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324h	LN50663324hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324K	LN50663324KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324k	LN50663324kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324L	LN50663324LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324l	LN50663324lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324M	LN50663324MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324m	LN50663324mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324N	LN50663324NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324n	LN50663324nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324P	LN50663324PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324p	LN50663324pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324R	LN50663324RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324r	LN50663324rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324S	LN50663324SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324s	LN50663324sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324T	LN50663324TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324t	LN50663324tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324U	LN50663324UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324u	LN50663324uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324V	LN50663324VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324v	LN50663324vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324X	LN50663324XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324x	LN50663324xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324Y	LN50663324YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324y	LN50663324yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324Z	LN50663324ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663324z	LN50663324zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325A	LN50663325ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325a	LN50663325aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325B	LN50663325BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325b	LN50663325bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325C	LN50663325CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325c	LN50663325cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325D	LN50663325DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325d	LN50663325dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325E	LN50663325EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325e	LN50663325eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325F	LN50663325FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325f	LN50663325fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325H	LN50663325HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325h	LN50663325hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325K	LN50663325KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325k	LN50663325kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325L	LN50663325LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325l	LN50663325lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325M	LN50663325MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325m	LN50663325mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325N	LN50663325NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325n	LN50663325nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325P	LN50663325PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663325p	LN50663325pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

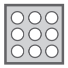
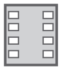

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663325R	LN50663325RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663325r	LN50663325rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663325S	LN50663325SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663325s	LN50663325sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663325T	LN50663325TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663325t	LN50663325tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663325U	LN50663325UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663325u	LN50663325uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663325V	LN50663325VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663325v	LN50663325vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663325X	LN50663325XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663325x	LN50663325xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663325Y	LN50663325YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663325y	LN50663325yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663325Z	LN50663325ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663325z	LN50663325zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326A	LN50663326ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326a	LN50663326aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326B	LN50663326BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326b	LN50663326bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326C	LN50663326CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326c	LN50663326cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326D	LN50663326DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326d	LN50663326dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326E	LN50663326EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326e	LN50663326eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326F	LN50663326FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326f	LN50663326fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326H	LN50663326HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326h	LN50663326hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326K	LN50663326KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326k	LN50663326kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326L	LN50663326LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326l	LN50663326lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326M	LN50663326MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326m	LN50663326mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326N	LN50663326NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326n	LN50663326nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326P	LN50663326PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326p	LN50663326pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326R	LN50663326RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326r	LN50663326rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326S	LN50663326SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326s	LN50663326sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326T	LN50663326TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326t	LN50663326tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326U	LN50663326UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326u	LN50663326uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326V	LN50663326VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326v	LN50663326vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326X	LN50663326XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326x	LN50663326xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326Y	LN50663326YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326y	LN50663326yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326Z	LN50663326ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663326z	LN50663326zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663327A	LN50663327ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663327a	LN50663327aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663327B	LN50663327BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663327b	LN50663327bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663327C	LN50663327CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663327c	LN50663327cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663327D	LN50663327DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663327d	LN50663327dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663327E	LN50663327EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663327e	LN50663327eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663327F	LN50663327FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663327f	LN50663327fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663327H	LN50663327HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663327h	LN50663327hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln

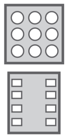

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663327K	LN50663327KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327k	LN50663327kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327L	LN50663327LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327l	LN50663327lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327M	LN50663327MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327m	LN50663327mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327N	LN50663327NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327n	LN50663327nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327P	LN50663327PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327p	LN50663327pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327R	LN50663327RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327r	LN50663327rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327S	LN50663327SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327s	LN50663327sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327T	LN50663327TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327t	LN50663327tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327U	LN50663327UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327u	LN50663327uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327V	LN50663327VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327v	LN50663327vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327X	LN50663327XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327x	LN50663327xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327Y	LN50663327YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327y	LN50663327yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327Z	LN50663327ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663327z	LN50663327zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328A	LN50663328ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328a	LN50663328aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328B	LN50663328BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328b	LN50663328bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328C	LN50663328CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328c	LN50663328cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328D	LN50663328DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328d	LN50663328dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328E	LN50663328EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328e	LN50663328eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328F	LN50663328FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328f	LN50663328fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328H	LN50663328HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328h	LN50663328hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328K	LN50663328KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328k	LN50663328kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328L	LN50663328LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328l	LN50663328lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328M	LN50663328MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328m	LN50663328mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328N	LN50663328NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328n	LN50663328nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328P	LN50663328PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328p	LN50663328pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328R	LN50663328RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328r	LN50663328rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328S	LN50663328SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328s	LN50663328sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328T	LN50663328TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328t	LN50663328tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328U	LN50663328UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328u	LN50663328uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328V	LN50663328VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328v	LN50663328vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328X	LN50663328XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328x	LN50663328xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328Y	LN50663328YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328y	LN50663328yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328Z	LN50663328ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663328z	LN50663328zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329A	LN50663329ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329a	LN50663329aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329B	LN50663329BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329b	LN50663329bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

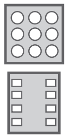

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663329C	LN50663329CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329c	LN50663329cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329D	LN50663329DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329d	LN50663329dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329E	LN50663329EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329e	LN50663329eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329F	LN50663329FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329f	LN50663329fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329H	LN50663329HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329h	LN50663329hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329K	LN50663329KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329k	LN50663329kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329L	LN50663329LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329l	LN50663329lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329M	LN50663329MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329m	LN50663329mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329N	LN50663329NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329n	LN50663329nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329P	LN50663329PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329p	LN50663329pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329R	LN50663329RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329r	LN50663329rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329S	LN50663329SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329s	LN50663329sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329T	LN50663329TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329t	LN50663329tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329U	LN50663329UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329u	LN50663329uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329V	LN50663329VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329v	LN50663329vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329X	LN50663329XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329x	LN50663329xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329Y	LN50663329YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329y	LN50663329yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329Z	LN50663329ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663329z	LN50663329zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330A	LN50663330ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330a	LN50663330aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330B	LN50663330BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330b	LN50663330bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330C	LN50663330CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330c	LN50663330cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330D	LN50663330DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330d	LN50663330dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330E	LN50663330EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330e	LN50663330eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330F	LN50663330FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330f	LN50663330fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330H	LN50663330HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330h	LN50663330hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330K	LN50663330KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330k	LN50663330kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330L	LN50663330LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330l	LN50663330lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330M	LN50663330MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330m	LN50663330mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330N	LN50663330NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330n	LN50663330nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330P	LN50663330PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330p	LN50663330pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330R	LN50663330RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330r	LN50663330rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330S	LN50663330SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330s	LN50663330sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330T	LN50663330TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330t	LN50663330tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330U	LN50663330UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330u	LN50663330uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330V	LN50663330VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330v	LN50663330vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

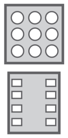

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663330X	LN50663330XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330x	LN50663330xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330Y	LN50663330YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330y	LN50663330yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330Z	LN50663330ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663330z	LN50663330zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331A	LN50663331ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331a	LN50663331aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331B	LN50663331BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331b	LN50663331bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331C	LN50663331CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331c	LN50663331cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331D	LN50663331DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331d	LN50663331dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331E	LN50663331EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331e	LN50663331eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331F	LN50663331FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331f	LN50663331fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331H	LN50663331HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331h	LN50663331hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331K	LN50663331KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331k	LN50663331kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331L	LN50663331LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331l	LN50663331lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331M	LN50663331MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331m	LN50663331mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331N	LN50663331NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331n	LN50663331nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331P	LN50663331PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331p	LN50663331pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331R	LN50663331RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331r	LN50663331rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331S	LN50663331SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331s	LN50663331sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331T	LN50663331TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331t	LN50663331tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331U	LN50663331UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331u	LN50663331uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331V	LN50663331VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331v	LN50663331vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331X	LN50663331XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331x	LN50663331xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331Y	LN50663331YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331y	LN50663331yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331Z	LN50663331ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663331z	LN50663331zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332A	LN50662232ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332a	LN50662232aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332B	LN50662232BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332b	LN50662232bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332C	LN50662232CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332c	LN50662232cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332D	LN50662232DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332d	LN50662232dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332E	LN50662232EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332e	LN50662232eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332F	LN50662232FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332f	LN50662232fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332H	LN50662232HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332h	LN50662232hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332K	LN50662232KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332k	LN50662232kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332L	LN50662232LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332l	LN50662232lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332M	LN50662232MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332m	LN50662232mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332N	LN50662232NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332n	LN50662232nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332P	LN50662232PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn
50663332p	LN50662232pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	NIn

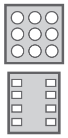

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
50663332R	LN50662232RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663332r	LN50662232rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663332S	LN50662232SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663332s	LN50662232sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663332T	LN50662232TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663332t	LN50662232tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663332U	LN50662232UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663332u	LN50662232uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663332V	LN50662232VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663332v	LN50662232vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663332X	LN50662232XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663332x	LN50662232xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663332Y	LN50662232YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663332y	LN50662232yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663332Z	LN50662232ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663332z	LN50662232zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333A	LN50663333ADR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC(800mA)=Adj, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333a	LN50663333aDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=2.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333B	LN50663333BDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=0.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333b	LN50663333bDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=2.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333C	LN50663333CDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=1.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333c	LN50663333cDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=3.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333D	LN50663333DDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=1.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333d	LN50663333dDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=3.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333E	LN50663333EDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=1.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333e	LN50663333eDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=3.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333F	LN50663333FDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=1.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333f	LN50663333fDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=3.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333H	LN50663333HDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=1.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333h	LN50663333hDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=3.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333K	LN50663333KDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=1.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333k	LN50663333kDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=3.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333L	LN50663333LDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=1.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333l	LN50663333lDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=3.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333M	LN50663333MDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=1.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333m	LN50663333mDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=3.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333N	LN50663333NDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=1.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333n	LN50663333nDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=3.8V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333P	LN50663333PDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=1.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333p	LN50663333pDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=3.9V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333R	LN50663333RDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=2.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333r	LN50663333rDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=4.0V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333S	LN50663333SDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=2.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333s	LN50663333sDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=4.1V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333T	LN50663333TDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=2.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333t	LN50663333tDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=4.2V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333U	LN50663333UDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=2.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333u	LN50663333uDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=4.3V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333V	LN50663333VDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=2.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333v	LN50663333vDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=4.4V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333X	LN50663333XDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=2.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333x	LN50663333xDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=4.5V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333Y	LN50663333YDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=2.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333y	LN50663333yDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=4.6V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333Z	LN50663333ZDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=2.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
50663333z	LN50663333zDR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V+-2%, 300mA, VDC/DC=4.7V, 300mA, +CE, +RUN	DFN3×3-10	VR38	9ra		51	37a5	Nln
51	RP110L251C	LVR-IC	LDO, 2.5V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
51	XC6221D3917R	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
51	XC6420AB517R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.10V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
51	XC6420AB51DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.10/3.10V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
51	XC6126C27A7R-G	Vdet-IC	2.7V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
51	IXD5126C27A7R-G	Vdet-IC	2.7V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
51A03	XC6351A035DR-G	DC-DC-IC	Charge pump voltage inverter, 1.2..5.0V, 35kHz, +CE	USP-6B		9ba		09	49a5	Tor
51A12	XC6351A120DR-G	DC-DC-IC	Charge pump voltage inverter, 1.2..5.0V, 120kHz, +CE	USP-6B		9ba		15	49a5	Tor
52	RP110L261C	LVR-IC	LDO, 2.6V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
52	XC6221D4017R	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
52	XC6223F1219R-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
52	XC6420AB52DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.10V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
52	XC6420AB527R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=1.50/3.10V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
52	XC6126C28A7R-G	Vdet-IC	2.8V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor

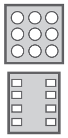

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
52	IXD5126C28A7R-G	Vdet-IC	2.8V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
53	RP110L271C	LVR-IC	LDO, 2.7V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
53	XC6221D4117R	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
53	XC6223F1319R-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
53	XC6420AB537R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.80V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
53	XC6420AB53DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/2.80V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
53	XC6126C29A7R-G	Vdet-IC	2.9V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
53	IXD5126C29A7R-G	Vdet-IC	2.9V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
54	74AUP1G74GF	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	SOT1089	Log59	9z		-	53	Nxp
54	74AUP1G74GN	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	SOT1116	Log59	9z		-	53	Nxp
54	74AUP1G74GS	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	SOT1203	Log59	9z		-	53	Nxp
54	LM4854IBL	Lin-IC	APA, BTL, 2.7..5.5V, 1.9W(4Ω)+2x85mW(8Ω), shutdown	BGA-12		9a		-	39	Nsc
54	MIC5365-1.2YMT	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	MLF-4	VR4	9x		-	48vm	Mcr
54	RP110L281C	LVR-IC	LDO, 2.8V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
54	XC6221D4217R	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
54	XC6223F1419R-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
54	XC6420AB547R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.80V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
54	XC6420AB54DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.00/2.80V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
54	XC6126C30A7R-G	Vdet-IC	3.0V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
54	IXD5126C30A7R-G	Vdet-IC	3.0V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
54000IRTZ	ISL54000IR	Lin-IC	APA, 2.7..5.5V, 2x950mW(5V/8Ω), shutdown	TQFN-20		9m		-	38a5	Isl
54001IRTZ	ISL54001IR	Lin-IC	APA, 2.7..5.5V, 2x950mW(5V/8Ω), shutdown	TQFN-20		9m		-	38a5	Isl
54002IRTZ	ISL54002IR	Lin-IC	APA, 2.7..5.5V, 2x950mW(5V/8Ω), shutdown	TQFN-20		9m		-	38a5	Isl
54003IRTZ	ISL54003IR	Lin-IC	APA, BTL, 2.7..5.5V, 950mW(8Ω)+2x50mW(32Ω), shutdown	TQFN-20		9m		-	38a5	Isl
54004IRTZ	ISL54004IR	Lin-IC	APA, BTL, 2.7..5.5V, 950mW(8Ω)+2x50mW(32Ω), shutdown	TQFN-20		9m		-	38a5	Isl
54005IRTZ	ISL54005IR	Lin-IC	APA, BTL, 2.7..5.5V, 950mW(8Ω)+2x50mW(32Ω), shutdown	TQFN-20		9m		-	38a5	Isl
54006IRTZ	ISL54006IR	Lin-IC	APA, BTL, 2.7..5.5V, 950mW(8Ω)+2x50mW(32Ω), shutdown	TQFN-20		9m		-	38a5	Isl
5460	BD5460GUL	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 850mW(5V/4Ω), shutdown	BGA-9	AFP45	9g		-	39	Rhm
5461	BD5461GUL	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 850mW(5V/4Ω), shutdown	BGA-9	AFP45	9g		-	39	Rhm
5465	BD5465GUL	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 650mW(5V/4Ω), shutdown	BGA-9	AFP45	9g		-	39	Rhm
5466	BD5466GUL	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 700mW(5V/4Ω), shutdown	BGA-9	AFP45	9g		-	39	Rhm
5467	BD5467GUL	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 700mW(5V/4Ω), shutdown	BGA-9	AFP45	9g		-	39	Rhm
5468	BD5468GUL	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 700mW(5V/4Ω), shutdown	BGA-9	AFP45	9g		-	39	Rhm
55	74AUP1Z125GF	CMOS-Log	X-tal driver with enable and internal resistor	SOT891	Log83	9z		-	52	Nxp
55	74AUP1Z125GM	CMOS-Log	X-tal driver with enable and internal resistor	SOT886	Log83	9z		-	57	Nxp
55	LM4855IBL	Lin-IC	APA, BTL, 2.7..5.5V, 1.1W(8Ω)+2x115mW(32Ω), SPI	BGA-20		9a		-	39	Nsc
55	MIC5365-1.3YMT	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	MLF-4	VR4	9x		-	48vm	Mcr
55	RP110L281C5	LVR-IC	LDO, 2.85V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
55	XC6221D4317R	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
55	XC6223F1519R-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
55	XC6420AB557R-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.00V±2%, 150mA, +CE	USPN-6	VR19	9a		-	52xv	Tor
55	XC6420AB55DR-G	LVR-IC	LDO, Dual out, Vout1/Vout2=3.30/3.00V±2%, 150mA, +CE	USP-6B04	VR19	9a		-	73x4	Tor
55	XC6126C31A7R-G	Vdet-IC	3.1V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
55	IXD5126C31A7R-G	Vdet-IC	3.1V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
56	TS4956EIJT	Lin-IC	APA, BTL, 2.7..5.5V, 450mW(8Ω)+2x32mW(32Ω), +65mW, I2C	BGA-18		9a		-	39	Ste
56	RP110L291C	LVR-IC	LDO, 2.9V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
56	XC6221D4417R	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
56	XC6223F1619R-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
56	XC6126C32A7R-G	Vdet-IC	3.2V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
56	IXD5126C32A7R-G	Vdet-IC	3.2V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
57	RP110L301C	LVR-IC	LDO, 3.0V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
57	XC6221D4517R	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
57	XC6223F1719R-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
57	XC6217C08A7R-G	LVR-IC	LDO, 0.85V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
57	XC6126C33A7R-G	Vdet-IC	3.3V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
57	IXD5126C33A7R-G	Vdet-IC	3.3V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
58	RP110L311C	LVR-IC	LDO, 3.1V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
58	XC6221D4617R	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
58	XC6223F1819R-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
58	XC6217C09A7R-G	LVR-IC	LDO, 0.95V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
58	XC6126C34A7R-G	Vdet-IC	3.4V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
58	IXD5126C34A7R-G	Vdet-IC	3.4V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
59	74AUP1T97GF	CMOS-Log	Configurable gate with voltage-level translator	SOT891	Log41	9z		-	52	Nxp
59	74AUP1T97GM	CMOS-Log	Configurable gate with voltage-level translator	SOT886	Log41	9z		-	57	Nxp
59	LEE-59+	MMIC	RF amplifier, DC..5GHz, 17.8dB (50Ω)	FG873	A1	9b		-	36aa	Mc
59	RP110L321C	LVR-IC	LDO, 3.2V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
59	XC6221D4717R	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
59	XC6223F1919R-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
59	XC6217C10A7R-G	LVR-IC	LDO, 1.05V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
59	XC6126C35A7R-G	Vdet-IC	3.5V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
59	IXD5126C35A7R-G	Vdet-IC	3.5V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5A	RP173K121D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5A	RP101K122B	LVR-IC	LDO, LN, 1.2V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5A	RP200K081B	LVR-IC	LDO, 0.8V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5A	XC6221D4817R	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
5A	XC6223F2019R-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
5A	XC6217C11A7R-G	LVR-IC	LDO, 1.15V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5A	XC6126C36A7R-G	Vdet-IC	3.6V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5A	IXD5126C36A7R-G	Vdet-IC	3.6V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5A	RP124L123E	LVR-IC	LDO, 1.2V±0.8%, 100mA, +BM CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
5A116	XC6103A116ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A117	XC6103A117ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A118	XC6103A118ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A119	XC6103A119ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A120	XC6103A120ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A121	XC6103A121ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A122	XC6103A122ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A123	XC6103A123ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A124	XC6103A124ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A125	XC6103A125ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A126	XC6103A126ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A127	XC6103A127ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A128	XC6103A128ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A129	XC6103A129ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A130	XC6103A130ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A131	XC6103A131ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A132	XC6103A132ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A133	XC6103A133ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A134	XC6103A134ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A135	XC6103A135ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A136	XC6103A136ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A137	XC6103A137ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A138	XC6103A138ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A139	XC6103A139ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A140	XC6103A140ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A141	XC6103A141ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A142	XC6103A142ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A143	XC6103A143ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A144	XC6103A144ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A145	XC6103A145ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A146	XC6103A146ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A147	XC6103A147ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A148	XC6103A148ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A149	XC6103A149ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A150	XC6103A150ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A200	XC6371A200D	DC-DC-IC	PWM step-up, 50kHz, 2.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A201	XC6371A201D	DC-DC-IC	PWM step-up, 100kHz, 2.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A202	XC6371A202D	DC-DC-IC	PWM step-up, 180kHz, 2.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A210	XC6371A210D	DC-DC-IC	PWM step-up, 50kHz, 2.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A211	XC6371A211D	DC-DC-IC	PWM step-up, 100kHz, 2.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A212	XC6371A212D	DC-DC-IC	PWM step-up, 180kHz, 2.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A216	XC6103A216ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A217	XC6103A217ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A218	XC6103A218ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A219	XC6103A219ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A220	XC6371A220D	DC-DC-IC	PWM step-up, 50kHz, 2.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A220	XC6103A220ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A221	XC6371A221D	DC-DC-IC	PWM step-up, 100kHz, 2.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A221	XC6103A221ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A222	XC6371A222D	DC-DC-IC	PWM step-up, 180kHz, 2.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A222	XC6103A222ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A223	XC6103A223ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A224	XC6103A224ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A225	XC6103A225ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A226	XC6103A226ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A227	XC6103A227ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A228	XC6103A228ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A229	XC6103A229ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A230	XC6371A230D	DC-DC-IC	PWM step-up, 50kHz, 2.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A230	XC6103A230ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor

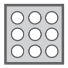

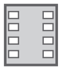

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5A231	XC6371A231D	DC-DC-IC	PWM step-up, 100kHz, 2.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A231	XC6103A231ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A232	XC6371A232D	DC-DC-IC	PWM step-up, 180kHz, 2.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A232	XC6103A232ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A233	XC6103A233ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A234	XC6103A234ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A235	XC6103A235ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A236	XC6103A236ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A237	XC6103A237ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A238	XC6103A238ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A239	XC6103A239ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A240	XC6371A240D	DC-DC-IC	PWM step-up, 50kHz, 2.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A240	XC6103A240ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A241	XC6371A241D	DC-DC-IC	PWM step-up, 100kHz, 2.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A241	XC6103A241ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A242	XC6371A242D	DC-DC-IC	PWM step-up, 180kHz, 2.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A242	XC6103A242ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A243	XC6103A243ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A244	XC6103A244ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A245	XC6103A245ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A246	XC6103A246ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A247	XC6103A247ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A248	XC6103A248ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A249	XC6103A249ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A250	XC6371A250D	DC-DC-IC	PWM step-up, 50kHz, 2.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A250	XC6103A250ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A251	XC6371A251D	DC-DC-IC	PWM step-up, 100kHz, 2.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A252	XC6371A252D	DC-DC-IC	PWM step-up, 180kHz, 2.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A260	XC6371A260D	DC-DC-IC	PWM step-up, 50kHz, 2.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A261	XC6371A261D	DC-DC-IC	PWM step-up, 100kHz, 2.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A262	XC6371A262D	DC-DC-IC	PWM step-up, 180kHz, 2.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A270	XC6371A270D	DC-DC-IC	PWM step-up, 50kHz, 2.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A271	XC6371A271D	DC-DC-IC	PWM step-up, 100kHz, 2.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A272	XC6371A272D	DC-DC-IC	PWM step-up, 180kHz, 2.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A28	XC9135A28CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.8V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A28	IXD2135A28CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.8V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A280	XC6371A280D	DC-DC-IC	PWM step-up, 50kHz, 2.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A281	XC6371A281D	DC-DC-IC	PWM step-up, 100kHz, 2.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A282	XC6371A282D	DC-DC-IC	PWM step-up, 180kHz, 2.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A29	XC9135A29CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.9V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A29	IXD2135A29CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.9V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A290	XC6371A290D	DC-DC-IC	PWM step-up, 50kHz, 2.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A291	XC6371A291D	DC-DC-IC	PWM step-up, 100kHz, 2.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A292	XC6371A292D	DC-DC-IC	PWM step-up, 180kHz, 2.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A30	XC9135A30CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.0V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A30	IXD2135A30CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.0V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A300	XC6371A300D	DC-DC-IC	PWM step-up, 50kHz, 3.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A301	XC6371A301D	DC-DC-IC	PWM step-up, 100kHz, 3.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A302	XC6371A302D	DC-DC-IC	PWM step-up, 180kHz, 3.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A31	XC9135A31CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.1V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A31	IXD2135A31CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.1V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A310	XC6371A310D	DC-DC-IC	PWM step-up, 50kHz, 3.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A311	XC6371A311D	DC-DC-IC	PWM step-up, 100kHz, 3.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A312	XC6371A312D	DC-DC-IC	PWM step-up, 180kHz, 3.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A316	XC6103A316ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A317	XC6103A317ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A318	XC6103A318ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A319	XC6103A319ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A32	XC9135A32CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.2V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A32	IXD2135A32CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.2V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A320	XC6371A320D	DC-DC-IC	PWM step-up, 50kHz, 3.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A320	XC6103A320ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A321	XC6371A321D	DC-DC-IC	PWM step-up, 100kHz, 3.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A321	XC6103A321ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A322	XC6371A322D	DC-DC-IC	PWM step-up, 180kHz, 3.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A322	XC6103A322ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A323	XC6103A323ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A324	XC6103A324ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A325	XC6103A325ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A326	XC6103A326ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor

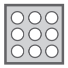
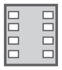

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5A327	XC6103A327ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A328	XC6103A328ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A329	XC6103A329ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A33	XC9135A33CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.3V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A33	IXD2135A33CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.3V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A330	XC6371A330D	DC-DC-IC	PWM step-up, 50kHz, 3.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A330	XC6103A330ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A331	XC6371A331D	DC-DC-IC	PWM step-up, 100kHz, 3.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A331	XC6103A331ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A332	XC6371A332D	DC-DC-IC	PWM step-up, 180kHz, 3.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A332	XC6103A332ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A333	XC6103A333ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A334	XC6103A334ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A335	XC6103A335ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A336	XC6103A336ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A337	XC6103A337ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A338	XC6103A338ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A339	XC6103A339ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A34	XC9135A34CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.4V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A34	IXD2135A34CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.4V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A340	XC6371A340D	DC-DC-IC	PWM step-up, 50kHz, 3.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A340	XC6103A340ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A341	XC6371A341D	DC-DC-IC	PWM step-up, 100kHz, 3.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A341	XC6103A341ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A342	XC6371A342D	DC-DC-IC	PWM step-up, 180kHz, 3.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A342	XC6103A342ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A343	XC6103A343ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A344	XC6103A344ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A345	XC6103A345ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A346	XC6103A346ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A347	XC6103A347ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A348	XC6103A348ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A349	XC6103A349ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A35	XC9135A35CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.5V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A35	IXD2135A35CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.5V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A350	XC6371A350D	DC-DC-IC	PWM step-up, 50kHz, 3.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A350	XC6103A350ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A351	XC6371A351D	DC-DC-IC	PWM step-up, 100kHz, 3.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A352	XC6371A352D	DC-DC-IC	PWM step-up, 180kHz, 3.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A36	XC9135A36CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.6V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A36	IXD2135A36CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.6V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A360	XC6371A360D	DC-DC-IC	PWM step-up, 50kHz, 3.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A361	XC6371A361D	DC-DC-IC	PWM step-up, 100kHz, 3.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A362	XC6371A362D	DC-DC-IC	PWM step-up, 180kHz, 3.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A37	XC9135A37CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.7V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A37	IXD2135A37CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.7V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A370	XC6371A370D	DC-DC-IC	PWM step-up, 50kHz, 3.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A371	XC6371A371D	DC-DC-IC	PWM step-up, 100kHz, 3.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A372	XC6371A372D	DC-DC-IC	PWM step-up, 180kHz, 3.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A38	XC9135A38CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.8V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A38	IXD2135A38CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.8V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A380	XC6371A380D	DC-DC-IC	PWM step-up, 50kHz, 3.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A381	XC6371A381D	DC-DC-IC	PWM step-up, 100kHz, 3.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A382	XC6371A382D	DC-DC-IC	PWM step-up, 180kHz, 3.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A39	XC9135A39CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.9V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A39	IXD2135A39CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.9V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A390	XC6371A390D	DC-DC-IC	PWM step-up, 50kHz, 3.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A391	XC6371A391D	DC-DC-IC	PWM step-up, 100kHz, 3.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A392	XC6371A392D	DC-DC-IC	PWM step-up, 180kHz, 3.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A40	XC9135A40CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.0V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A40	IXD2135A40CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.0V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A400	XC6371A400D	DC-DC-IC	PWM step-up, 50kHz, 4.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A401	XC6371A401D	DC-DC-IC	PWM step-up, 100kHz, 4.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A402	XC6371A402D	DC-DC-IC	PWM step-up, 180kHz, 4.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A41	XC9135A41CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.1V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A41	IXD2135A41CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.1V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A410	XC6371A410D	DC-DC-IC	PWM step-up, 50kHz, 4.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A411	XC6371A411D	DC-DC-IC	PWM step-up, 100kHz, 4.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A412	XC6371A412D	DC-DC-IC	PWM step-up, 180kHz, 4.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A416	XC6103A416ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor

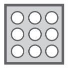
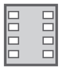

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5A417	XC6103A417ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A418	XC6103A418ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A419	XC6103A419ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A42	XC9135A42CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.2V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A42	IXD2135A42CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.2V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A420	XC6371A420D	DC-DC-IC	PWM step-up, 50kHz, 4.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A420	XC6103A420ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A421	XC6371A421D	DC-DC-IC	PWM step-up, 100kHz, 4.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A421	XC6103A421ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A422	XC6371A422D	DC-DC-IC	PWM step-up, 180kHz, 4.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A422	XC6103A422ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A423	XC6103A423ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A424	XC6103A424ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A425	XC6103A425ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A426	XC6103A426ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A427	XC6103A427ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A428	XC6103A428ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A429	XC6103A429ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A43	XC9135A43CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.3V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A43	IXD2135A43CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.3V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A430	XC6371A430D	DC-DC-IC	PWM step-up, 50kHz, 4.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A430	XC6103A430ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A431	XC6371A431D	DC-DC-IC	PWM step-up, 100kHz, 4.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A431	XC6103A431ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A432	XC6371A432D	DC-DC-IC	PWM step-up, 180kHz, 4.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A432	XC6103A432ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A433	XC6103A433ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A434	XC6103A434ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A435	XC6103A435ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A436	XC6103A436ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A437	XC6103A437ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A438	XC6103A438ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A439	XC6103A439ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A44	XC9135A44CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.4V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A44	IXD2135A44CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.4V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A440	XC6371A440D	DC-DC-IC	PWM step-up, 50kHz, 4.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A440	XC6103A440ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A441	XC6371A441D	DC-DC-IC	PWM step-up, 100kHz, 4.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A441	XC6103A441ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A442	XC6371A442D	DC-DC-IC	PWM step-up, 180kHz, 4.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A442	XC6103A442ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A443	XC6103A443ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A444	XC6103A444ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A445	XC6103A445ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A446	XC6103A446ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A447	XC6103A447ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A448	XC6103A448ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A449	XC6103A449ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A45	XC9135A45CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.5V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A45	IXD2135A45CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.5V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A450	XC6371A450D	DC-DC-IC	PWM step-up, 50kHz, 4.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A450	XC6103A450ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A451	XC6371A451D	DC-DC-IC	PWM step-up, 100kHz, 4.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A452	XC6371A452D	DC-DC-IC	PWM step-up, 180kHz, 4.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A46	XC9135A46CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.6V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A46	IXD2135A46CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.6V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A460	XC6371A460D	DC-DC-IC	PWM step-up, 50kHz, 4.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A461	XC6371A461D	DC-DC-IC	PWM step-up, 100kHz, 4.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A462	XC6371A462D	DC-DC-IC	PWM step-up, 180kHz, 4.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A47	XC9135A47CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.7V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A47	IXD2135A47CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.7V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A470	XC6371A470D	DC-DC-IC	PWM step-up, 50kHz, 4.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A471	XC6371A471D	DC-DC-IC	PWM step-up, 100kHz, 4.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A472	XC6371A472D	DC-DC-IC	PWM step-up, 180kHz, 4.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A48	XC9135A48CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.8V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A48	IXD2135A48CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.8V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A480	XC6371A480D	DC-DC-IC	PWM step-up, 50kHz, 4.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A481	XC6371A481D	DC-DC-IC	PWM step-up, 100kHz, 4.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A482	XC6371A482D	DC-DC-IC	PWM step-up, 180kHz, 4.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A49	XC9135A49CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.9V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor

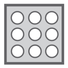

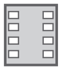

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5A49	IXD2135A49CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.9V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A490	XC6371A490D	DC-DC-IC	PWM step-up, 50kHz, 4.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A491	XC6371A491D	DC-DC-IC	PWM step-up, 100kHz, 4.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A492	XC6371A492D	DC-DC-IC	PWM step-up, 180kHz, 4.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A50	XC9135A50CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 5.0V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Tor
5A50	IXD2135A50CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 5.0V±2%, 1A, +CE, ULVO 1.6V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5A500	XC6371A500D	DC-DC-IC	PWM step-up, 50kHz, 5.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A501	XC6371A501D	DC-DC-IC	PWM step-up, 100kHz, 5.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A502	XC6371A502D	DC-DC-IC	PWM step-up, 180kHz, 5.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A510	XC6371A510D	DC-DC-IC	PWM step-up, 50kHz, 5.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A511	XC6371A511D	DC-DC-IC	PWM step-up, 100kHz, 5.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A512	XC6371A512D	DC-DC-IC	PWM step-up, 180kHz, 5.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A516	XC6103A516ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A517	XC6103A517ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A518	XC6103A518ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A519	XC6103A519ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A520	XC6371A520D	DC-DC-IC	PWM step-up, 50kHz, 5.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A520	XC6103A520ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A521	XC6371A521D	DC-DC-IC	PWM step-up, 100kHz, 5.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A521	XC6103A521ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A522	XC6371A522D	DC-DC-IC	PWM step-up, 180kHz, 5.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A522	XC6103A522ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A523	XC6103A523ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A524	XC6103A524ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A525	XC6103A525ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A526	XC6103A526ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A527	XC6103A527ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A528	XC6103A528ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A529	XC6103A529ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A530	XC6371A530D	DC-DC-IC	PWM step-up, 50kHz, 5.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A530	XC6103A530ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A531	XC6371A531D	DC-DC-IC	PWM step-up, 100kHz, 5.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A531	XC6103A531ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A532	XC6371A532D	DC-DC-IC	PWM step-up, 180kHz, 5.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A532	XC6103A532ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A533	XC6103A533ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A534	XC6103A534ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A535	XC6103A535ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A536	XC6103A536ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A537	XC6103A537ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A538	XC6103A538ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A539	XC6103A539ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A540	XC6371A540D	DC-DC-IC	PWM step-up, 50kHz, 5.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A540	XC6103A540ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A541	XC6371A541D	DC-DC-IC	PWM step-up, 100kHz, 5.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A541	XC6103A541ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A542	XC6371A542D	DC-DC-IC	PWM step-up, 180kHz, 5.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A542	XC6103A542ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A543	XC6103A543ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A544	XC6103A544ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A545	XC6103A545ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A546	XC6103A546ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A547	XC6103A547ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A548	XC6103A548ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A549	XC6103A549ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A550	XC6371A550D	DC-DC-IC	PWM step-up, 50kHz, 5.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A550	XC6103A550ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A551	XC6371A551D	DC-DC-IC	PWM step-up, 100kHz, 5.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A552	XC6371A552D	DC-DC-IC	PWM step-up, 180kHz, 5.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A560	XC6371A560D	DC-DC-IC	PWM step-up, 50kHz, 5.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A561	XC6371A561D	DC-DC-IC	PWM step-up, 100kHz, 5.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A562	XC6371A562D	DC-DC-IC	PWM step-up, 180kHz, 5.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A570	XC6371A570D	DC-DC-IC	PWM step-up, 50kHz, 5.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A571	XC6371A571D	DC-DC-IC	PWM step-up, 100kHz, 5.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A572	XC6371A572D	DC-DC-IC	PWM step-up, 180kHz, 5.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A580	XC6371A580D	DC-DC-IC	PWM step-up, 50kHz, 5.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A581	XC6371A581D	DC-DC-IC	PWM step-up, 100kHz, 5.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A582	XC6371A582D	DC-DC-IC	PWM step-up, 180kHz, 5.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A590	XC6371A590D	DC-DC-IC	PWM step-up, 50kHz, 5.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A591	XC6371A591D	DC-DC-IC	PWM step-up, 100kHz, 5.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor

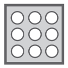

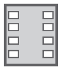

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5A592	XC6371A592D	DC-DC-IC	PWM step-up, 180kHz, 5.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A600	XC6371A600D	DC-DC-IC	PWM step-up, 50kHz, 6.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A601	XC6371A601D	DC-DC-IC	PWM step-up, 100kHz, 6.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A602	XC6371A602D	DC-DC-IC	PWM step-up, 180kHz, 6.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A610	XC6371A610D	DC-DC-IC	PWM step-up, 50kHz, 6.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A611	XC6371A611D	DC-DC-IC	PWM step-up, 100kHz, 6.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A612	XC6371A612D	DC-DC-IC	PWM step-up, 180kHz, 6.1V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A616	XC6103A616ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A617	XC6103A617ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A618	XC6103A618ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A619	XC6103A619ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A620	XC6371A620D	DC-DC-IC	PWM step-up, 50kHz, 6.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A620	XC6103A620ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A621	XC6371A621D	DC-DC-IC	PWM step-up, 100kHz, 6.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A621	XC6103A621ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A622	XC6371A622D	DC-DC-IC	PWM step-up, 180kHz, 6.2V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A622	XC6103A622ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A623	XC6103A623ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A624	XC6103A624ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A625	XC6103A625ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A626	XC6103A626ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A627	XC6103A627ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A628	XC6103A628ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A629	XC6103A629ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A630	XC6371A630D	DC-DC-IC	PWM step-up, 50kHz, 6.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A630	XC6103A630ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A631	XC6371A631D	DC-DC-IC	PWM step-up, 100kHz, 6.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A631	XC6103A631ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A632	XC6371A632D	DC-DC-IC	PWM step-up, 180kHz, 6.3V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A632	XC6103A632ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A633	XC6103A633ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A634	XC6103A634ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A635	XC6103A635ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A636	XC6103A636ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A637	XC6103A637ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A638	XC6103A638ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A639	XC6103A639ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A640	XC6371A640D	DC-DC-IC	PWM step-up, 50kHz, 6.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A640	XC6103A640ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A641	XC6371A641D	DC-DC-IC	PWM step-up, 100kHz, 6.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A641	XC6103A641ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A642	XC6371A642D	DC-DC-IC	PWM step-up, 180kHz, 6.4V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A642	XC6103A642ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A643	XC6103A643ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A644	XC6103A644ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A645	XC6103A645ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A646	XC6103A646ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A647	XC6103A647ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A648	XC6103A648ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A649	XC6103A649ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A650	XC6371A650D	DC-DC-IC	PWM step-up, 50kHz, 6.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A650	XC6103A650ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
5A651	XC6371A651D	DC-DC-IC	PWM step-up, 100kHz, 6.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A652	XC6371A652D	DC-DC-IC	PWM step-up, 180kHz, 6.5V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A660	XC6371A660D	DC-DC-IC	PWM step-up, 50kHz, 6.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A661	XC6371A661D	DC-DC-IC	PWM step-up, 100kHz, 6.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A662	XC6371A662D	DC-DC-IC	PWM step-up, 180kHz, 6.6V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A670	XC6371A670D	DC-DC-IC	PWM step-up, 50kHz, 6.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A671	XC6371A671D	DC-DC-IC	PWM step-up, 100kHz, 6.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A672	XC6371A672D	DC-DC-IC	PWM step-up, 180kHz, 6.7V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A680	XC6371A680D	DC-DC-IC	PWM step-up, 50kHz, 6.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A681	XC6371A681D	DC-DC-IC	PWM step-up, 100kHz, 6.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A682	XC6371A682D	DC-DC-IC	PWM step-up, 180kHz, 6.8V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A690	XC6371A690D	DC-DC-IC	PWM step-up, 50kHz, 6.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A691	XC6371A691D	DC-DC-IC	PWM step-up, 100kHz, 6.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A692	XC6371A692D	DC-DC-IC	PWM step-up, 180kHz, 6.9V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A700	XC6371A700D	DC-DC-IC	PWM step-up, 50kHz, 7.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A701	XC6371A701D	DC-DC-IC	PWM step-up, 100kHz, 7.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A702	XC6371A702D	DC-DC-IC	PWM step-up, 180kHz, 7.0V±2.5%, 100mA	USP-6B	DC2	9b		07	49ga	Tor
5A8	XC9236A08C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

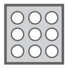
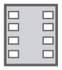

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5A8	XC9236A08C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5A8	XC9236A08CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5A8	IXD3236A08C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5A8	IXD3236A08C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5A8	IXD3236A08CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5A9	XC9236A09C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5A9	XC9236A09C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5A9	XC9236A09CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5A9	IXD3236A09C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5A9	IXD3236A09C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5A9	IXD3236A09CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5AL	XC9236A0LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5AL	XC9236A0LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5AL	XC9236A0LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5AL	IXD3236A0LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5AL	IXD3236A0LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5AL	IXD3236A0LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5AM	XC9236A0MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5AM	XC9236A0MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5AM	XC9236A0MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5AM	IXD3236A0MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5AM	IXD3236A0MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5AM	IXD3236A0MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5B	RP173K121D5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5B	RP101K132B	LVR-IC	LDO, LN, 1.3V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5B	RP200K091B	LVR-IC	LDO, 0.9V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5B	XC6221D4917R	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
5B	XC6223F2119R-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
5B	XC6217C12A7R-G	LVR-IC	LDO, 1.25V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5B	XC6126C37A7R-G	Vdet-IC	3.7V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5B	IXD5126C37A7R-G	Vdet-IC	3.7V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5B	RP124L153E	LVR-IC	LDO, 1.5V±0.8%, 100mA, +BM CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
5B0	XC9236A10C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5B0	XC9236A10C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5B0	XC9236A10CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5B0	IXD3236A10C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5B0	IXD3236A10C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5B0	IXD3236A10CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5B1	XC9236A11C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5B1	XC9236A11C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5B1	XC9236A11CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5B1	IXD3236A11C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5B1	IXD3236A11C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5B1	IXD3236A11CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5B16	XC9135B16CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.6V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B16	IXD2135B16CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.6V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B17	XC9135B17CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.7V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B17	IXD2135B17CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.7V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B18	XC9135B18CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.8V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B18	IXD2135B18CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.8V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B19	XC9135B19CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.9V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B19	IXD2135B19CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.9V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B2	XC9236A12C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5B2	XC9236A12C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5B2	XC9236A12CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5B2	IXD3236A12C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5B2	IXD3236A12C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5B2	IXD3236A12CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5B20	XC9135B20CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.0V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B20	IXD2135B20CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.0V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B21	XC9135B21CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.1V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B21	IXD2135B21CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.1V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B216	XC6103B216ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B217	XC6103B217ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B218	XC6103B218ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B219	XC6103B219ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B22	XC9135B22CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.2V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B22	IXD2135B22CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.2V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B220	XC6103B220ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B221	XC6103B221ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor

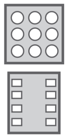

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5B222	XC6103B222ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B223	XC6103B223ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B224	XC6103B224ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B225	XC6103B225ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B226	XC6103B226ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B227	XC6103B227ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B228	XC6103B228ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B229	XC6103B229ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B23	XC9135B23CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.3V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B23	IXD2135B23CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.3V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B230	XC6103B230ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B231	XC6103B231ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B232	XC6103B232ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B233	XC6103B233ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B234	XC6103B234ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B235	XC6103B235ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B236	XC6103B236ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B237	XC6103B237ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B238	XC6103B238ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B239	XC6103B239ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B24	XC9135B24CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.4V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B24	IXD2135B24CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.4V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B240	XC6103B240ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B241	XC6103B241ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B242	XC6103B242ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B243	XC6103B243ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B244	XC6103B244ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B245	XC6103B245ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B246	XC6103B246ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B247	XC6103B247ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B248	XC6103B248ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B249	XC6103B249ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B25	XC9135B25CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.5V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B25	IXD2135B25CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.5V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B250	XC6103B250ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B26	XC9135B26CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.6V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B26	IXD2135B26CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.6V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B27	XC9135B27CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.7V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B27	IXD2135B27CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.7V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B28	XC9135B28CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.8V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B28	IXD2135B28CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.8V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B29	XC9135B29CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.9V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B29	IXD2135B29CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.9V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B3	XC9236A13C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5B3	XC9236A13C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5B3	XC9236A13CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5B3	IXD3236A13C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5B3	IXD3236A13C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5B3	IXD3236A13CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5B30	XC9135B30CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.0V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B30	IXD2135B30CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.0V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B31	XC9135B31CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.1V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B31	IXD2135B31CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.1V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B316	XC6103B316ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B317	XC6103B317ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B318	XC6103B318ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B319	XC6103B319ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B32	XC9135B32CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.2V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B32	IXD2135B32CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.2V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B320	XC6103B320ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B321	XC6103B321ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B322	XC6103B322ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B323	XC6103B323ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B324	XC6103B324ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B325	XC6103B325ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B326	XC6103B326ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B327	XC6103B327ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B328	XC6103B328ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B329	XC6103B329ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B33	XC9135B33CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.3V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5B33	IXD2135B33CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.3V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B330	XC6103B330ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B331	XC6103B331ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B332	XC6103B332ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B333	XC6103B333ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B334	XC6103B334ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B335	XC6103B335ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B336	XC6103B336ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B337	XC6103B337ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B338	XC6103B338ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B339	XC6103B339ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B34	XC9135B34CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.4V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B34	IXD2135B34CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.4V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B340	XC6103B340ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B341	XC6103B341ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B342	XC6103B342ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B343	XC6103B343ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B344	XC6103B344ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B345	XC6103B345ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B346	XC6103B346ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B347	XC6103B347ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B348	XC6103B348ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B349	XC6103B349ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B35	XC9135B35CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.5V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B35	IXD2135B35CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.5V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B350	XC6103B350ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B36	XC9135B36CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.6V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B36	IXD2135B36CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.6V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B37	XC9135B37CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.7V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B37	IXD2135B37CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.7V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B38	XC9135B38CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.8V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B38	IXD2135B38CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.8V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B39	XC9135B39CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.9V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B39	IXD2135B39CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.9V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B4	XC9236A14C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5B4	XC9236A14C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5B4	XC9236A14CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5B4	IXD3236A14C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5B4	IXD3236A14C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5B4	IXD3236A14CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5B40	XC9135B40CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.0V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B40	IXD2135B40CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.0V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B41	XC9135B41CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.1V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B41	IXD2135B41CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.1V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B416	XC6103B416ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B417	XC6103B417ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B418	XC6103B418ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B419	XC6103B419ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B42	XC9135B42CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.2V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B42	IXD2135B42CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.2V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B420	XC6103B420ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B421	XC6103B421ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B422	XC6103B422ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B423	XC6103B423ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B424	XC6103B424ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B425	XC6103B425ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B426	XC6103B426ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B427	XC6103B427ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B428	XC6103B428ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B429	XC6103B429ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B43	XC9135B43CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.3V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B43	IXD2135B43CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.3V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B430	XC6103B430ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B431	XC6103B431ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B432	XC6103B432ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B433	XC6103B433ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B434	XC6103B434ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B435	XC6103B435ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B436	XC6103B436ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B437	XC6103B437ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor

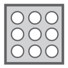

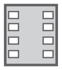

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5B438	XC6103B438ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B439	XC6103B439ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B44	XC9135B44CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.4V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B44	IXD2135B44CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.4V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B440	XC6103B440ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B441	XC6103B441ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B442	XC6103B442ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B443	XC6103B443ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B444	XC6103B444ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B445	XC6103B445ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B446	XC6103B446ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B447	XC6103B447ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B448	XC6103B448ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B449	XC6103B449ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B45	XC9135B45CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.5V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B45	IXD2135B45CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.5V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B450	XC6103B450ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B46	XC9135B46CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.6V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B46	IXD2135B46CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.6V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B47	XC9135B47CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.7V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B47	IXD2135B47CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.7V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B48	XC9135B48CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.8V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B48	IXD2135B48CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.8V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B49	XC9135B49CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.9V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B49	IXD2135B49CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.9V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B5	XC9236A15C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5B5	XC9236A15C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5B5	XC9236A15CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5B5	IXD3236A15C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5B5	IXD3236A15C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5B5	IXD3236A15CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5B50	XC9135B50CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 5.0V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Tor
5B50	IXD2135B50CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 5.0V±2%, 1A, +CE, ULVO 0.85V, CL	USP-10B		9ba	H05	10	37a6	Ixs
5B516	XC6103B516ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B517	XC6103B517ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B518	XC6103B518ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B519	XC6103B519ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B520	XC6103B520ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B521	XC6103B521ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B522	XC6103B522ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B523	XC6103B523ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B524	XC6103B524ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B525	XC6103B525ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B526	XC6103B526ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B527	XC6103B527ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B528	XC6103B528ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B529	XC6103B529ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B530	XC6103B530ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B531	XC6103B531ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B532	XC6103B532ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B533	XC6103B533ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B534	XC6103B534ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B535	XC6103B535ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B536	XC6103B536ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B537	XC6103B537ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B538	XC6103B538ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B539	XC6103B539ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B540	XC6103B540ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B541	XC6103B541ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B542	XC6103B542ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B543	XC6103B543ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B544	XC6103B544ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B545	XC6103B545ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B546	XC6103B546ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B547	XC6103B547ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B548	XC6103B548ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B549	XC6103B549ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B550	XC6103B550ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B6	XC9236A16C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5B6	XC9236A16C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5B6	XC9236A16CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5B6	IXD3236A16C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5B6	IXD3236A16C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5B6	IXD3236A16CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5B616	XC6103B616ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B617	XC6103B617ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B618	XC6103B618ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B619	XC6103B619ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B620	XC6103B620ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B621	XC6103B621ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B622	XC6103B622ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B623	XC6103B623ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B624	XC6103B624ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B625	XC6103B625ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B626	XC6103B626ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B627	XC6103B627ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B628	XC6103B628ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B629	XC6103B629ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B630	XC6103B630ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B631	XC6103B631ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B632	XC6103B632ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B633	XC6103B633ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B634	XC6103B634ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B635	XC6103B635ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B636	XC6103B636ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B637	XC6103B637ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B638	XC6103B638ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B639	XC6103B639ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B640	XC6103B640ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B641	XC6103B641ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B642	XC6103B642ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B643	XC6103B643ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B644	XC6103B644ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B645	XC6103B645ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B646	XC6103B646ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B647	XC6103B647ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B648	XC6103B648ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B649	XC6103B649ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B650	XC6103B650ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
5B7	XC9236A17C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5B7	XC9236A17C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5B7	XC9236A17CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5B7	IXD3236A17C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5B7	IXD3236A17C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5B7	IXD3236A17CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5B8	XC9236A18C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5B8	XC9236A18C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5B8	XC9236A18CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5B8	IXD3236A18C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5B8	IXD3236A18C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5B8	IXD3236A18CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5B9	XC9236A19C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5B9	XC9236A19C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5B9	XC9236A19CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5B9	IXD3236A19C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5B9	IXD3236A19C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5B9	IXD3236A19CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5BA	XC9236A1AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5BA	XC9236A1AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5BA	XC9236A1ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5BA	IXD3236A1AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5BA	IXD3236A1AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5BA	IXD3236A1ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5BB	XC9236A1BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5BB	XC9236A1BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5BB	XC9236A1BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5BB	IXD3236A1BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5BB	IXD3236A1BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5BB	IXD3236A1BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5BC	XC9236A1CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

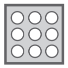

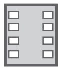

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5BC	XC9236A1CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5BC	XC9236A1CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5BC	IXD3236A1CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5BC	IXD3236A1CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5BC	IXD3236A1CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5BD	XC9236A1DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5BD	XC9236A1DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5BD	XC9236A1DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5BD	IXD3236A1DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5BD	IXD3236A1DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5BD	IXD3236A1DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5BE	XC9236A1EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5BE	XC9236A1EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5BE	XC9236A1ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5BE	IXD3236A1EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5BE	IXD3236A1EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5BE	IXD3236A1ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5BF	XC9236A1FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5BF	XC9236A1FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5BF	XC9236A1FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5BF	IXD3236A1FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5BF	IXD3236A1FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5BF	IXD3236A1FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5BH	XC9236A1HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5BH	XC9236A1HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5BH	XC9236A1HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5BH	IXD3236A1HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5BH	IXD3236A1HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5BH	IXD3236A1HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5BK	XC9236A1KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5BK	XC9236A1KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5BK	XC9236A1KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5BK	IXD3236A1KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5BK	IXD3236A1KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5BK	IXD3236A1KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5BL	XC9236A1LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5BL	XC9236A1LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5BL	XC9236A1LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5BL	IXD3236A1LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5BL	IXD3236A1LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5BL	IXD3236A1LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5BM	XC9236A1MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5BM	XC9236A1MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5BM	XC9236A1MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5BM	IXD3236A1MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5BM	IXD3236A1MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5BM	IXD3236A1MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5C	UNRF2A9	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=1k/10k	ML3		2b		-	22ta	Pan
5C	MIC5365-1.0YMT	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	MLF-4	VR4	9x		-	48vm	Mcr
5C	RP173K131D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5C	RP101K152B	LVR-IC	LDO, LN, 1.5V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5C	RP200K101B	LVR-IC	LDO, 1.0V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5C	XC6221D5017R	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
5C	XC6223F2219R-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
5C	XC6217C13A7R-G	LVR-IC	LDO, 1.35V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5C	XC6126C38A7R-G	Vdet-IC	3.8V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5C	IXD5126C38A7R-G	Vdet-IC	3.8V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5C	RP124L183E	LVR-IC	LDO, 1.8V±0.8%, 100mA, +BM CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
5C0	XC9236A20C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5C0	XC9236A20C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5C0	XC9236A20CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5C0	IXD3236A20C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5C0	IXD3236A20C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5C0	IXD3236A20CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5C1	XC9236A21C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5C1	XC9236A21C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5C1	XC9236A21CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5C1	IXD3236A21C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5C1	IXD3236A21C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5C1	IXD3236A21CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5C2	XC9236A22C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5C2	XC9236A22C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5C2	XC9236A22CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5C2	IXD3236A22C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5C2	IXD3236A22C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5C2	IXD3236A22CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5C200	XC6371C200D	DC-DC-IC	PWM step-up, 50kHz, 2.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C201	XC6371C201D	DC-DC-IC	PWM step-up, 100kHz, 2.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C202	XC6371C202D	DC-DC-IC	PWM step-up, 180kHz, 2.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C210	XC6371C210D	DC-DC-IC	PWM step-up, 50kHz, 2.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C211	XC6371C211D	DC-DC-IC	PWM step-up, 100kHz, 2.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C212	XC6371C212D	DC-DC-IC	PWM step-up, 180kHz, 2.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C216	XC6103C216ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C217	XC6103C217ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C218	XC6103C218ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C219	XC6103C219ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C220	XC6371C220D	DC-DC-IC	PWM step-up, 50kHz, 2.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C220	XC6103C220ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C221	XC6371C221D	DC-DC-IC	PWM step-up, 100kHz, 2.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C221	XC6103C221ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C222	XC6371C222D	DC-DC-IC	PWM step-up, 180kHz, 2.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C222	XC6103C222ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C223	XC6103C223ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C224	XC6103C224ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C225	XC6103C225ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C226	XC6103C226ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C227	XC6103C227ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C228	XC6103C228ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C229	XC6103C229ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C230	XC6371C230D	DC-DC-IC	PWM step-up, 50kHz, 2.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C230	XC6103C230ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C231	XC6371C231D	DC-DC-IC	PWM step-up, 100kHz, 2.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C231	XC6103C231ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C232	XC6371C232D	DC-DC-IC	PWM step-up, 180kHz, 2.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C232	XC6103C232ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C233	XC6103C233ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C234	XC6103C234ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C235	XC6103C235ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C236	XC6103C236ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C237	XC6103C237ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C238	XC6103C238ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C239	XC6103C239ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C240	XC6371C240D	DC-DC-IC	PWM step-up, 50kHz, 2.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C240	XC6103C240ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C241	XC6371C241D	DC-DC-IC	PWM step-up, 100kHz, 2.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C241	XC6103C241ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C242	XC6371C242D	DC-DC-IC	PWM step-up, 180kHz, 2.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C242	XC6103C242ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C243	XC6103C243ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C244	XC6103C244ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C245	XC6103C245ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C246	XC6103C246ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C247	XC6103C247ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C248	XC6103C248ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C249	XC6103C249ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C250	XC6371C250D	DC-DC-IC	PWM step-up, 50kHz, 2.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C250	XC6103C250ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C251	XC6371C251D	DC-DC-IC	PWM step-up, 100kHz, 2.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C252	XC6371C252D	DC-DC-IC	PWM step-up, 180kHz, 2.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C260	XC6371C260D	DC-DC-IC	PWM step-up, 50kHz, 2.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C261	XC6371C261D	DC-DC-IC	PWM step-up, 100kHz, 2.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C262	XC6371C262D	DC-DC-IC	PWM step-up, 180kHz, 2.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C270	XC6371C270D	DC-DC-IC	PWM step-up, 50kHz, 2.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C271	XC6371C271D	DC-DC-IC	PWM step-up, 100kHz, 2.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C272	XC6371C272D	DC-DC-IC	PWM step-up, 180kHz, 2.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C28	XC9135C28CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.8V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C28	IXD2135C28CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.8V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C280	XC6371C280D	DC-DC-IC	PWM step-up, 50kHz, 2.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C281	XC6371C281D	DC-DC-IC	PWM step-up, 100kHz, 2.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C282	XC6371C282D	DC-DC-IC	PWM step-up, 180kHz, 2.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor

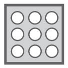

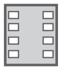

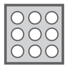

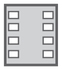

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5C29	XC9135C29CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.9V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C29	IXD2135C29CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.9V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C290	XC6371C290D	DC-DC-IC	PWM step-up, 50kHz, 2.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C291	XC6371C291D	DC-DC-IC	PWM step-up, 100kHz, 2.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C292	XC6371C292D	DC-DC-IC	PWM step-up, 180kHz, 2.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C3	XC9236A23C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5C3	XC9236A23C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5C3	XC9236A23CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5C3	IXD3236A23C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5C3	IXD3236A23C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5C3	IXD3236A23CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5C30	XC9135C30CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.0V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C30	IXD2135C30CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.0V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C300	XC6371C300D	DC-DC-IC	PWM step-up, 50kHz, 3.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C301	XC6371C301D	DC-DC-IC	PWM step-up, 100kHz, 3.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C302	XC6371C302D	DC-DC-IC	PWM step-up, 180kHz, 3.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C31	XC9135C31CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.1V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C31	IXD2135C31CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.1V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C310	XC6371C310D	DC-DC-IC	PWM step-up, 50kHz, 3.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C311	XC6371C311D	DC-DC-IC	PWM step-up, 100kHz, 3.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C312	XC6371C312D	DC-DC-IC	PWM step-up, 180kHz, 3.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C316	XC6103C316ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C317	XC6103C317ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C318	XC6103C318ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C319	XC6103C319ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C32	XC9135C32CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.2V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C32	IXD2135C32CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.2V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C320	XC6371C320D	DC-DC-IC	PWM step-up, 50kHz, 3.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C320	XC6103C320ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C321	XC6371C321D	DC-DC-IC	PWM step-up, 100kHz, 3.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C321	XC6103C321ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C322	XC6371C322D	DC-DC-IC	PWM step-up, 180kHz, 3.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C322	XC6103C322ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C323	XC6103C323ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C324	XC6103C324ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C325	XC6103C325ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C326	XC6103C326ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C327	XC6103C327ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C328	XC6103C328ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C329	XC6103C329ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C33	XC9135C33CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.3V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C33	IXD2135C33CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.3V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C330	XC6371C330D	DC-DC-IC	PWM step-up, 50kHz, 3.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C330	XC6103C330ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C331	XC6371C331D	DC-DC-IC	PWM step-up, 100kHz, 3.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C331	XC6103C331ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C332	XC6371C332D	DC-DC-IC	PWM step-up, 180kHz, 3.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C332	XC6103C332ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C333	XC6103C333ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C334	XC6103C334ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C335	XC6103C335ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C336	XC6103C336ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C337	XC6103C337ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C338	XC6103C338ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C339	XC6103C339ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C34	XC9135C34CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.4V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C34	IXD2135C34CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.4V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C340	XC6371C340D	DC-DC-IC	PWM step-up, 50kHz, 3.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C340	XC6103C340ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C341	XC6371C341D	DC-DC-IC	PWM step-up, 100kHz, 3.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C341	XC6103C341ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C342	XC6371C342D	DC-DC-IC	PWM step-up, 180kHz, 3.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C342	XC6103C342ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C343	XC6103C343ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C344	XC6103C344ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C345	XC6103C345ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C346	XC6103C346ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C347	XC6103C347ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C348	XC6103C348ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C349	XC6103C349ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5C35	XC9135C35CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.5V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C35	IXD2135C35CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.5V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C350	XC6371C350D	DC-DC-IC	PWM step-up, 50kHz, 3.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C350	XC6103C350ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C351	XC6371C351D	DC-DC-IC	PWM step-up, 100kHz, 3.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C352	XC6371C352D	DC-DC-IC	PWM step-up, 180kHz, 3.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C36	XC9135C36CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.6V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C36	IXD2135C36CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.6V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C360	XC6371C360D	DC-DC-IC	PWM step-up, 50kHz, 3.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C361	XC6371C361D	DC-DC-IC	PWM step-up, 100kHz, 3.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C362	XC6371C362D	DC-DC-IC	PWM step-up, 180kHz, 3.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C37	XC9135C37CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.7V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C37	IXD2135C37CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.7V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C370	XC6371C370D	DC-DC-IC	PWM step-up, 50kHz, 3.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C371	XC6371C371D	DC-DC-IC	PWM step-up, 100kHz, 3.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C372	XC6371C372D	DC-DC-IC	PWM step-up, 180kHz, 3.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C38	XC9135C38CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.8V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C38	IXD2135C38CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.8V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C380	XC6371C380D	DC-DC-IC	PWM step-up, 50kHz, 3.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C381	XC6371C381D	DC-DC-IC	PWM step-up, 100kHz, 3.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C382	XC6371C382D	DC-DC-IC	PWM step-up, 180kHz, 3.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C39	XC9135C39CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.9V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C39	IXD2135C39CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.9V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C390	XC6371C390D	DC-DC-IC	PWM step-up, 50kHz, 3.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C391	XC6371C391D	DC-DC-IC	PWM step-up, 100kHz, 3.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C392	XC6371C392D	DC-DC-IC	PWM step-up, 180kHz, 3.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C4	XC9236A24C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5C4	XC9236A24C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5C4	XC9236A24CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5C4	IXD3236A24C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5C4	IXD3236A24C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5C4	IXD3236A24CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5C40	XC9135C40CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.0V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C40	IXD2135C40CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.0V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C400	XC6371C400D	DC-DC-IC	PWM step-up, 50kHz, 4.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C401	XC6371C401D	DC-DC-IC	PWM step-up, 100kHz, 4.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C402	XC6371C402D	DC-DC-IC	PWM step-up, 180kHz, 4.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C41	XC9135C41CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.1V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C41	IXD2135C41CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.1V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C410	XC6371C410D	DC-DC-IC	PWM step-up, 50kHz, 4.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C411	XC6371C411D	DC-DC-IC	PWM step-up, 100kHz, 4.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C412	XC6371C412D	DC-DC-IC	PWM step-up, 180kHz, 4.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C416	XC6103C416ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C417	XC6103C417ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C418	XC6103C418ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C419	XC6103C419ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C42	XC9135C42CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.2V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C42	IXD2135C42CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.2V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C420	XC6371C420D	DC-DC-IC	PWM step-up, 50kHz, 4.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C420	XC6103C420ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C421	XC6371C421D	DC-DC-IC	PWM step-up, 100kHz, 4.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C421	XC6103C421ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C422	XC6371C422D	DC-DC-IC	PWM step-up, 180kHz, 4.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C422	XC6103C422ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C423	XC6103C423ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C424	XC6103C424ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C425	XC6103C425ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C426	XC6103C426ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C427	XC6103C427ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C428	XC6103C428ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C429	XC6103C429ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C43	XC9135C43CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.3V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C43	IXD2135C43CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.3V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C430	XC6371C430D	DC-DC-IC	PWM step-up, 50kHz, 4.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C430	XC6103C430ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C431	XC6371C431D	DC-DC-IC	PWM step-up, 100kHz, 4.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C431	XC6103C431ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C432	XC6371C432D	DC-DC-IC	PWM step-up, 180kHz, 4.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C432	XC6103C432ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C433	XC6103C433ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor

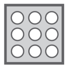
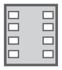

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5C434	XC6103C434ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C435	XC6103C435ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C436	XC6103C436ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C437	XC6103C437ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C438	XC6103C438ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C439	XC6103C439ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C44	XC9135C44CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.4V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C44	IXD2135C44CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.4V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C440	XC6371C440D	DC-DC-IC	PWM step-up, 50kHz, 4.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C440	XC6103C440ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C441	XC6371C441D	DC-DC-IC	PWM step-up, 100kHz, 4.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C441	XC6103C441ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C442	XC6371C442D	DC-DC-IC	PWM step-up, 180kHz, 4.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C442	XC6103C442ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C443	XC6103C443ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C444	XC6103C444ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C445	XC6103C445ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C446	XC6103C446ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C447	XC6103C447ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C448	XC6103C448ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C449	XC6103C449ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C45	XC9135C45CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.5V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C45	IXD2135C45CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.5V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C450	XC6371C450D	DC-DC-IC	PWM step-up, 50kHz, 4.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C450	XC6103C450ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C451	XC6371C451D	DC-DC-IC	PWM step-up, 100kHz, 4.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C452	XC6371C452D	DC-DC-IC	PWM step-up, 180kHz, 4.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C46	XC9135C46CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.6V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C46	IXD2135C46CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.6V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C460	XC6371C460D	DC-DC-IC	PWM step-up, 50kHz, 4.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C461	XC6371C461D	DC-DC-IC	PWM step-up, 100kHz, 4.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C462	XC6371C462D	DC-DC-IC	PWM step-up, 180kHz, 4.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C47	XC9135C47CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.7V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C47	IXD2135C47CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.7V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C470	XC6371C470D	DC-DC-IC	PWM step-up, 50kHz, 4.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C471	XC6371C471D	DC-DC-IC	PWM step-up, 100kHz, 4.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C472	XC6371C472D	DC-DC-IC	PWM step-up, 180kHz, 4.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C48	XC9135C48CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.8V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C48	IXD2135C48CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.8V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C480	XC6371C480D	DC-DC-IC	PWM step-up, 50kHz, 4.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C481	XC6371C481D	DC-DC-IC	PWM step-up, 100kHz, 4.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C482	XC6371C482D	DC-DC-IC	PWM step-up, 180kHz, 4.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C49	XC9135C49CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.9V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C49	IXD2135C49CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.9V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C490	XC6371C490D	DC-DC-IC	PWM step-up, 50kHz, 4.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C491	XC6371C491D	DC-DC-IC	PWM step-up, 100kHz, 4.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C492	XC6371C492D	DC-DC-IC	PWM step-up, 180kHz, 4.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C5	XC9236A25C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5C5	XC9236A25C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5C5	XC9236A25CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5C5	IXD3236A25C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5C5	IXD3236A25C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5C5	IXD3236A25CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5C50	XC9135C50CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 5.0V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Tor
5C50	IXD2135C50CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 5.0V±2%, 1A, +CE, ULVO 1.6V	USP-10B		9ba	H05	10	37a6	Ixs
5C500	XC6371C500D	DC-DC-IC	PWM step-up, 50kHz, 5.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C501	XC6371C501D	DC-DC-IC	PWM step-up, 100kHz, 5.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C502	XC6371C502D	DC-DC-IC	PWM step-up, 180kHz, 5.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C510	XC6371C510D	DC-DC-IC	PWM step-up, 50kHz, 5.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C511	XC6371C511D	DC-DC-IC	PWM step-up, 100kHz, 5.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C512	XC6371C512D	DC-DC-IC	PWM step-up, 180kHz, 5.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C516	XC6103C516ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C517	XC6103C517ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C518	XC6103C518ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C519	XC6103C519ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C520	XC6371C520D	DC-DC-IC	PWM step-up, 50kHz, 5.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C520	XC6103C520ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C521	XC6371C521D	DC-DC-IC	PWM step-up, 100kHz, 5.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C521	XC6103C521ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C522	XC6371C522D	DC-DC-IC	PWM step-up, 180kHz, 5.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor

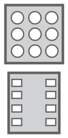

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5C522	XC6103C522ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C523	XC6103C523ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C524	XC6103C524ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C525	XC6103C525ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C526	XC6103C526ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C527	XC6103C527ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C528	XC6103C528ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C529	XC6103C529ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C530	XC6371C530D	DC-DC-IC	PWM step-up, 50kHz, 5.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C530	XC6103C530ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C531	XC6371C531D	DC-DC-IC	PWM step-up, 100kHz, 5.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C531	XC6103C531ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C532	XC6371C532D	DC-DC-IC	PWM step-up, 180kHz, 5.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C532	XC6103C532ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C533	XC6103C533ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C534	XC6103C534ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C535	XC6103C535ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C536	XC6103C536ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C537	XC6103C537ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C538	XC6103C538ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C539	XC6103C539ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C540	XC6371C540D	DC-DC-IC	PWM step-up, 50kHz, 5.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C540	XC6103C540ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C541	XC6371C541D	DC-DC-IC	PWM step-up, 100kHz, 5.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C541	XC6103C541ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C542	XC6371C542D	DC-DC-IC	PWM step-up, 180kHz, 5.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C542	XC6103C542ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C543	XC6103C543ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C544	XC6103C544ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C545	XC6103C545ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C546	XC6103C546ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C547	XC6103C547ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C548	XC6103C548ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C549	XC6103C549ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C550	XC6371C550D	DC-DC-IC	PWM step-up, 50kHz, 5.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C550	XC6103C550ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C551	XC6371C551D	DC-DC-IC	PWM step-up, 100kHz, 5.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C552	XC6371C552D	DC-DC-IC	PWM step-up, 180kHz, 5.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C560	XC6371C560D	DC-DC-IC	PWM step-up, 50kHz, 5.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C561	XC6371C561D	DC-DC-IC	PWM step-up, 100kHz, 5.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C562	XC6371C562D	DC-DC-IC	PWM step-up, 180kHz, 5.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C570	XC6371C570D	DC-DC-IC	PWM step-up, 50kHz, 5.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C571	XC6371C571D	DC-DC-IC	PWM step-up, 100kHz, 5.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C572	XC6371C572D	DC-DC-IC	PWM step-up, 180kHz, 5.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C580	XC6371C580D	DC-DC-IC	PWM step-up, 50kHz, 5.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C581	XC6371C581D	DC-DC-IC	PWM step-up, 100kHz, 5.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C582	XC6371C582D	DC-DC-IC	PWM step-up, 180kHz, 5.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C590	XC6371C590D	DC-DC-IC	PWM step-up, 50kHz, 5.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C591	XC6371C591D	DC-DC-IC	PWM step-up, 100kHz, 5.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C592	XC6371C592D	DC-DC-IC	PWM step-up, 180kHz, 5.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C6	XC9236A26C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5C6	XC9236A26C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5C6	XC9236A26CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5C6	IXD3236A26C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5C6	IXD3236A26C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5C6	IXD3236A26CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5C600	XC6371C600D	DC-DC-IC	PWM step-up, 50kHz, 6.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C601	XC6371C601D	DC-DC-IC	PWM step-up, 100kHz, 6.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C602	XC6371C602D	DC-DC-IC	PWM step-up, 180kHz, 6.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C610	XC6371C610D	DC-DC-IC	PWM step-up, 50kHz, 6.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C611	XC6371C611D	DC-DC-IC	PWM step-up, 100kHz, 6.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C612	XC6371C612D	DC-DC-IC	PWM step-up, 180kHz, 6.1V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C616	XC6103C616ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C617	XC6103C617ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C618	XC6103C618ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C619	XC6103C619ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C620	XC6371C620D	DC-DC-IC	PWM step-up, 50kHz, 6.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C620	XC6103C620ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C621	XC6371C621D	DC-DC-IC	PWM step-up, 100kHz, 6.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C621	XC6103C621ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor

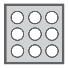
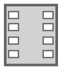

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5C622	XC6371C622D	DC-DC-IC	PWM step-up, 180kHz, 6.2V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C622	XC6103C622ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C623	XC6103C623ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C624	XC6103C624ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C625	XC6103C625ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C626	XC6103C626ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C627	XC6103C627ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C628	XC6103C628ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C629	XC6103C629ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C630	XC6371C630D	DC-DC-IC	PWM step-up, 50kHz, 6.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C630	XC6103C630ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C631	XC6371C631D	DC-DC-IC	PWM step-up, 100kHz, 6.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C631	XC6103C631ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C632	XC6371C632D	DC-DC-IC	PWM step-up, 180kHz, 6.3V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C632	XC6103C632ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C633	XC6103C633ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C634	XC6103C634ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C635	XC6103C635ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C636	XC6103C636ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C637	XC6103C637ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C638	XC6103C638ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C639	XC6103C639ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C640	XC6371C640D	DC-DC-IC	PWM step-up, 50kHz, 6.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C640	XC6103C640ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C641	XC6371C641D	DC-DC-IC	PWM step-up, 100kHz, 6.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C641	XC6103C641ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C642	XC6371C642D	DC-DC-IC	PWM step-up, 180kHz, 6.4V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C642	XC6103C642ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C643	XC6103C643ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C644	XC6103C644ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C645	XC6103C645ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C646	XC6103C646ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C647	XC6103C647ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C648	XC6103C648ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C649	XC6103C649ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C650	XC6371C650D	DC-DC-IC	PWM step-up, 50kHz, 6.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C650	XC6103C650ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
5C651	XC6371C651D	DC-DC-IC	PWM step-up, 100kHz, 6.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C652	XC6371C652D	DC-DC-IC	PWM step-up, 180kHz, 6.5V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C660	XC6371C660D	DC-DC-IC	PWM step-up, 50kHz, 6.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C661	XC6371C661D	DC-DC-IC	PWM step-up, 100kHz, 6.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C662	XC6371C662D	DC-DC-IC	PWM step-up, 180kHz, 6.6V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C670	XC6371C670D	DC-DC-IC	PWM step-up, 50kHz, 6.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C671	XC6371C671D	DC-DC-IC	PWM step-up, 100kHz, 6.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C672	XC6371C672D	DC-DC-IC	PWM step-up, 180kHz, 6.7V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C680	XC6371C680D	DC-DC-IC	PWM step-up, 50kHz, 6.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C681	XC6371C681D	DC-DC-IC	PWM step-up, 100kHz, 6.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C682	XC6371C682D	DC-DC-IC	PWM step-up, 180kHz, 6.8V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C690	XC6371C690D	DC-DC-IC	PWM step-up, 50kHz, 6.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C691	XC6371C691D	DC-DC-IC	PWM step-up, 100kHz, 6.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C692	XC6371C692D	DC-DC-IC	PWM step-up, 180kHz, 6.9V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C7	XC9236A27C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5C7	XC9236A27C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5C7	XC9236A27CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5C7	IXD3236A27C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5C7	IXD3236A27C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5C7	IXD3236A27CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5C700	XC6371C700D	DC-DC-IC	PWM step-up, 50kHz, 7.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C701	XC6371C701D	DC-DC-IC	PWM step-up, 100kHz, 7.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C702	XC6371C702D	DC-DC-IC	PWM step-up, 180kHz, 7.0V±2.5%, 100mA, +CE	USP-6B	DC3	9b		07	49gd	Tor
5C8	XC9236A28C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5C8	XC9236A28C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5C8	XC9236A28CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5C8	IXD3236A28C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5C8	IXD3236A28C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5C8	IXD3236A28CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5C9	XC9236A29C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5C9	XC9236A29C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5C9	XC9236A29CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5C9	IXD3236A29C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

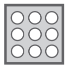
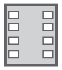

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5C9	IXD3236A29C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5C9	IXD3236A29CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5CA	XC9236A2AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5CA	XC9236A2AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5CA	XC9236A2ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5CA	IXD3236A2AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5CA	IXD3236A2AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5CA	IXD3236A2ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5CB	XC9236A2BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5CB	XC9236A2BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5CB	XC9236A2BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5CB	IXD3236A2BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5CB	IXD3236A2BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5CB	IXD3236A2BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5CC	XC9236A2CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5CC	XC9236A2CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5CC	XC9236A2CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5CC	IXD3236A2CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5CC	IXD3236A2CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5CC	IXD3236A2CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5CD	XC9236A2DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5CD	XC9236A2DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5CD	XC9236A2DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5CD	IXD3236A2DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5CD	IXD3236A2DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5CD	IXD3236A2DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5CE	XC9236A2EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5CE	XC9236A2EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5CE	XC9236A2ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5CE	IXD3236A2EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5CE	IXD3236A2EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5CE	IXD3236A2ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5CF	XC9236A2FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5CF	XC9236A2FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5CF	XC9236A2FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5CF	IXD3236A2FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5CF	IXD3236A2FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5CF	IXD3236A2FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5CH	XC9236A2HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5CH	XC9236A2HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5CH	XC9236A2HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5CH	IXD3236A2HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5CH	IXD3236A2HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5CH	IXD3236A2HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5CK	XC9236A2KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5CK	XC9236A2KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5CK	XC9236A2KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5CK	IXD3236A2KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5CK	IXD3236A2KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5CK	IXD3236A2KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5CL	XC9236A2LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5CL	XC9236A2LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5CL	XC9236A2LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5CL	IXD3236A2LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5CL	IXD3236A2LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5CL	IXD3236A2LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5CM	XC9236A2MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5CM	XC9236A2MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5CM	XC9236A2MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5CM	IXD3236A2MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5CM	IXD3236A2MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5CM	IXD3236A2MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5D	RP173K141D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5D	RP101K182B	LVR-IC	LDO, LN, 1.8V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5D	RP200K111B	LVR-IC	LDO, 1.1V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5D	XC6223F2319R-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
5D	XC6217C14A7R-G	LVR-IC	LDO, 1.45V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5D	XC6126C39A7R-G	Vdet-IC	3.9V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5D	IXD5126C39A7R-G	Vdet-IC	3.9V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5D	RP124L253E	LVR-IC	LDO, 2.5V±0.8%, 100mA, +BM CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5D0	XC9236A30C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5D0	XC9236A30C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5D0	XC9236A30CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5D0	IXD3236A30C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5D0	IXD3236A30C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5D0	IXD3236A30CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5D1	XC9236A31C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5D1	XC9236A31C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5D1	XC9236A31CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5D1	IXD3236A31C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5D1	IXD3236A31C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5D1	IXD3236A31CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5D2	XC9236A32C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5D2	XC9236A32C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5D2	XC9236A32CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5D2	IXD3236A32C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5D2	IXD3236A32C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5D2	IXD3236A32CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5D3	XC9236A33C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5D3	XC9236A33C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5D3	XC9236A33CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5D3	IXD3236A33C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5D3	IXD3236A33C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5D3	IXD3236A33CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5D316	XC6103D316ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D317	XC6103D317ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D318	XC6103D318ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D319	XC6103D319ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D320	XC6103D320ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D321	XC6103D321ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D322	XC6103D322ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D323	XC6103D323ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D324	XC6103D324ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D325	XC6103D325ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D326	XC6103D326ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D327	XC6103D327ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D328	XC6103D328ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D329	XC6103D329ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D330	XC6103D330ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D331	XC6103D331ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D332	XC6103D332ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D333	XC6103D333ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D334	XC6103D334ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D335	XC6103D335ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D336	XC6103D336ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D337	XC6103D337ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D338	XC6103D338ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D339	XC6103D339ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D340	XC6103D340ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D341	XC6103D341ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D342	XC6103D342ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D343	XC6103D343ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D344	XC6103D344ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D345	XC6103D345ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D346	XC6103D346ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D347	XC6103D347ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D348	XC6103D348ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D349	XC6103D349ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D350	XC6103D350ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D4	XC9236A34C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5D4	XC9236A34C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5D4	XC9236A34CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5D4	IXD3236A34C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5D4	IXD3236A34C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5D4	IXD3236A34CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5D416	XC6103D416ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D417	XC6103D417ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D418	XC6103D418ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D419	XC6103D419ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D420	XC6103D420ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor

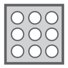
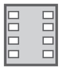

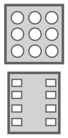

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5D421	XC6103D421ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D422	XC6103D422ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D423	XC6103D423ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D424	XC6103D424ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D425	XC6103D425ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D426	XC6103D426ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D427	XC6103D427ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D428	XC6103D428ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D429	XC6103D429ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D430	XC6103D430ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D431	XC6103D431ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D432	XC6103D432ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D433	XC6103D433ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D434	XC6103D434ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D435	XC6103D435ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D436	XC6103D436ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D437	XC6103D437ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D438	XC6103D438ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D439	XC6103D439ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D440	XC6103D440ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D441	XC6103D441ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D442	XC6103D442ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D443	XC6103D443ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D444	XC6103D444ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D445	XC6103D445ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D446	XC6103D446ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D447	XC6103D447ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D448	XC6103D448ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D449	XC6103D449ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D450	XC6103D450ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D5	XC9236A35C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5D5	XC9236A35C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5D5	XC9236A35CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5D5	IXD3236A35C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5D5	IXD3236A35C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5D5	IXD3236A35CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5D516	XC6103D516ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D517	XC6103D517ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D518	XC6103D518ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D519	XC6103D519ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D520	XC6103D520ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D521	XC6103D521ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D522	XC6103D522ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D523	XC6103D523ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D524	XC6103D524ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D525	XC6103D525ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D526	XC6103D526ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D527	XC6103D527ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D528	XC6103D528ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D529	XC6103D529ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D530	XC6103D530ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D531	XC6103D531ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D532	XC6103D532ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D533	XC6103D533ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D534	XC6103D534ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D535	XC6103D535ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D536	XC6103D536ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D537	XC6103D537ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D538	XC6103D538ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D539	XC6103D539ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D540	XC6103D540ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D541	XC6103D541ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D542	XC6103D542ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D543	XC6103D543ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D544	XC6103D544ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D545	XC6103D545ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D546	XC6103D546ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D547	XC6103D547ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D548	XC6103D548ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D549	XC6103D549ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5D550	XC6103D550ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D6	XC9236A36C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5D6	XC9236A36C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5D6	XC9236A36CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5D6	IXD3236A36C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5D6	IXD3236A36C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5D6	IXD3236A36CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5D616	XC6103D616ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D617	XC6103D617ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D618	XC6103D618ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D619	XC6103D619ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D620	XC6103D620ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D621	XC6103D621ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D622	XC6103D622ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D623	XC6103D623ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D624	XC6103D624ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D625	XC6103D625ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D626	XC6103D626ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D627	XC6103D627ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D628	XC6103D628ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D629	XC6103D629ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D630	XC6103D630ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D631	XC6103D631ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D632	XC6103D632ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D633	XC6103D633ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D634	XC6103D634ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D635	XC6103D635ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D636	XC6103D636ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D637	XC6103D637ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D638	XC6103D638ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D639	XC6103D639ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D640	XC6103D640ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D641	XC6103D641ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D642	XC6103D642ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D643	XC6103D643ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D644	XC6103D644ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D645	XC6103D645ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D646	XC6103D646ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D647	XC6103D647ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D648	XC6103D648ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D649	XC6103D649ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D650	XC6103D650ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
5D7	XC9236A37C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5D7	XC9236A37C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5D7	XC9236A37CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5D7	IXD3236A37C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5D7	IXD3236A37C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5D7	IXD3236A37CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5D8	XC9236A38C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5D8	XC9236A38C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5D8	XC9236A38CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5D8	IXD3236A38C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5D8	IXD3236A38C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5D8	IXD3236A38CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5D9	XC9236A39C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5D9	XC9236A39C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5D9	XC9236A39CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5D9	IXD3236A39C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5D9	IXD3236A39C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5D9	IXD3236A39CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5DA	XC9236A3AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5DA	XC9236A3AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5DA	XC9236A3ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5DA	IXD3236A3AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5DA	IXD3236A3AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5DA	IXD3236A3ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5DA	AP7315D-11FS4-7B	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, CL	X2-DFN1010-4	VR4	9ij		37	115vm	Di
5DB	XC9236A3BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5DB	XC9236A3BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5DB	XC9236A3BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor

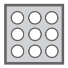
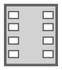

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5DB	IXD3236A3BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5DB	IXD3236A3BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5DB	IXD3236A3BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5DB	AP7315D-12FS4-7B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	X2-DFN1010-4	VR4	9ij		37	115vm	Di
5DC	XC9236A3CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5DC	XC9236A3CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5DC	XC9236A3CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5DC	IXD3236A3CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5DC	IXD3236A3CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5DC	IXD3236A3CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5DC	AP7315D-135FS4-7B	LVR-IC	LDO, 1.35V±1%, 150mA, +CE, CL	X2-DFN1010-4	VR4	9ij		37	115vm	Di
5DD	XC9236A3DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5DD	XC9236A3DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5DD	XC9236A3DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5DD	IXD3236A3DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5DD	IXD3236A3DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5DD	IXD3236A3DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5DD	AP7315D-15FS4-7B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	X2-DFN1010-4	VR4	9ij		37	115vm	Di
5DE	XC9236A3EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5DE	XC9236A3EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5DE	XC9236A3ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5DE	IXD3236A3EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5DE	IXD3236A3EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5DE	IXD3236A3ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5DE	AP7315D-18FS4-7B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	X2-DFN1010-4	VR4	9ij		37	115vm	Di
5DF	XC9236A3FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5DF	XC9236A3FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5DF	XC9236A3FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5DF	IXD3236A3FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5DF	IXD3236A3FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5DF	IXD3236A3FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5DF	AP7315D-185FS4-7B	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	X2-DFN1010-4	VR4	9ij		37	115vm	Di
5DG	AP7315D-22FS4-7B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	X2-DFN1010-4	VR4	9ij		37	115vm	Di
5DH	XC9236A3HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5DH	XC9236A3HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5DH	XC9236A3HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5DH	IXD3236A3HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5DH	IXD3236A3HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5DH	IXD3236A3HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5DH	AP7315D-23FS4-7B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	X2-DFN1010-4	VR4	9ij		37	115vm	Di
5DJ	AP7315D-25FS4-7B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	X2-DFN1010-4	VR4	9ij		37	115vm	Di
5DK	XC9236A3KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5DK	XC9236A3KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5DK	XC9236A3KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5DK	IXD3236A3KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5DK	IXD3236A3KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5DK	IXD3236A3KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5DK	AP7315D-26FS4-7B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	X2-DFN1010-4	VR4	9ij		37	115vm	Di
5DL	XC9236A3LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5DL	XC9236A3LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5DL	XC9236A3LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5DL	IXD3236A3LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5DL	IXD3236A3LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5DL	IXD3236A3LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5DM	XC9236A3MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5DM	XC9236A3MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5DM	XC9236A3MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5DM	IXD3236A3MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5DM	IXD3236A3MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5DM	IXD3236A3MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5DM	AP7315D-28FS4-7B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	X2-DFN1010-4	VR4	9ij		37	115vm	Di
5DN	AP7315D-285FS4-7B	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	X2-DFN1010-4	VR4	9ij		37	115vm	Di
5DP	AP7315D-29FS4-7B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	X2-DFN1010-4	VR4	9ij		37	115vm	Di
5DR	AP7315D-295FS4-7B	LVR-IC	LDO, 2.95V±1%, 150mA, +CE, CL	X2-DFN1010-4	VR4	9ij		37	115vm	Di
5DS	AP7315D-30FS4-7B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	X2-DFN1010-4	VR4	9ij		37	115vm	Di
5DT	AP7315D-31FS4-7B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	X2-DFN1010-4	VR4	9ij		37	115vm	Di
5DU	AP7315D-32FS4-7B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	X2-DFN1010-4	VR4	9ij		37	115vm	Di
5DV	AP7315D-33FS4-7B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	X2-DFN1010-4	VR4	9ij		37	115vm	Di
5E	RP173K151D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5E	RP101K182B5	LVR-IC	LDO, LN, 1.85V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5E	RP200K121B	LVR-IC	LDO, 1.2V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5E	XC6223F2419R-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
5E	XC6217C15A7R-G	LVR-IC	LDO, 1.55V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5E	XC6126C40A7R-G	Vdet-IC	4.0V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5E	IXD5126C40A7R-G	Vdet-IC	4.0V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5E	RP124L273E	LVR-IC	LDO, 2.7V±0.8%, 100mA, +BM CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
5E0	XC9236A40C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5E0	XC9236A40C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5E0	XC9236A40CER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5E0	IXD3236A40C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5E0	IXD3236A40C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5E0	IXD3236A40CER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5E200	XC6371E200D	DC-DC-IC	PWM step-up, 50kHz, 2.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E201	XC6371E201D	DC-DC-IC	PWM step-up, 100kHz, 2.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E202	XC6371E202D	DC-DC-IC	PWM step-up, 180kHz, 2.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E210	XC6371E210D	DC-DC-IC	PWM step-up, 50kHz, 2.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E211	XC6371E211D	DC-DC-IC	PWM step-up, 100kHz, 2.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E212	XC6371E212D	DC-DC-IC	PWM step-up, 180kHz, 2.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E220	XC6371E220D	DC-DC-IC	PWM step-up, 50kHz, 2.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E221	XC6371E221D	DC-DC-IC	PWM step-up, 100kHz, 2.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E222	XC6371E222D	DC-DC-IC	PWM step-up, 180kHz, 2.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E230	XC6371E230D	DC-DC-IC	PWM step-up, 50kHz, 2.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E231	XC6371E231D	DC-DC-IC	PWM step-up, 100kHz, 2.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E232	XC6371E232D	DC-DC-IC	PWM step-up, 180kHz, 2.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E240	XC6371E240D	DC-DC-IC	PWM step-up, 50kHz, 2.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E241	XC6371E241D	DC-DC-IC	PWM step-up, 100kHz, 2.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E242	XC6371E242D	DC-DC-IC	PWM step-up, 180kHz, 2.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E250	XC6371E250D	DC-DC-IC	PWM step-up, 50kHz, 2.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E251	XC6371E251D	DC-DC-IC	PWM step-up, 100kHz, 2.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E252	XC6371E252D	DC-DC-IC	PWM step-up, 180kHz, 2.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E260	XC6371E260D	DC-DC-IC	PWM step-up, 50kHz, 2.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E261	XC6371E261D	DC-DC-IC	PWM step-up, 100kHz, 2.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E262	XC6371E262D	DC-DC-IC	PWM step-up, 180kHz, 2.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E270	XC6371E270D	DC-DC-IC	PWM step-up, 50kHz, 2.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E271	XC6371E271D	DC-DC-IC	PWM step-up, 100kHz, 2.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E272	XC6371E272D	DC-DC-IC	PWM step-up, 180kHz, 2.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E280	XC6371E280D	DC-DC-IC	PWM step-up, 50kHz, 2.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E281	XC6371E281D	DC-DC-IC	PWM step-up, 100kHz, 2.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E282	XC6371E282D	DC-DC-IC	PWM step-up, 180kHz, 2.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E290	XC6371E290D	DC-DC-IC	PWM step-up, 50kHz, 2.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E291	XC6371E291D	DC-DC-IC	PWM step-up, 100kHz, 2.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E292	XC6371E292D	DC-DC-IC	PWM step-up, 180kHz, 2.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E300	XC6371E300D	DC-DC-IC	PWM step-up, 50kHz, 3.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E301	XC6371E301D	DC-DC-IC	PWM step-up, 100kHz, 3.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E302	XC6371E302D	DC-DC-IC	PWM step-up, 180kHz, 3.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E310	XC6371E310D	DC-DC-IC	PWM step-up, 50kHz, 3.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E311	XC6371E311D	DC-DC-IC	PWM step-up, 100kHz, 3.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E312	XC6371E312D	DC-DC-IC	PWM step-up, 180kHz, 3.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E320	XC6371E320D	DC-DC-IC	PWM step-up, 50kHz, 3.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E321	XC6371E321D	DC-DC-IC	PWM step-up, 100kHz, 3.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E322	XC6371E322D	DC-DC-IC	PWM step-up, 180kHz, 3.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E330	XC6371E330D	DC-DC-IC	PWM step-up, 50kHz, 3.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E331	XC6371E331D	DC-DC-IC	PWM step-up, 100kHz, 3.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E332	XC6371E332D	DC-DC-IC	PWM step-up, 180kHz, 3.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E340	XC6371E340D	DC-DC-IC	PWM step-up, 50kHz, 3.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E341	XC6371E341D	DC-DC-IC	PWM step-up, 100kHz, 3.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E342	XC6371E342D	DC-DC-IC	PWM step-up, 180kHz, 3.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E350	XC6371E350D	DC-DC-IC	PWM step-up, 50kHz, 3.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E351	XC6371E351D	DC-DC-IC	PWM step-up, 100kHz, 3.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E352	XC6371E352D	DC-DC-IC	PWM step-up, 180kHz, 3.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E360	XC6371E360D	DC-DC-IC	PWM step-up, 50kHz, 3.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E361	XC6371E361D	DC-DC-IC	PWM step-up, 100kHz, 3.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E362	XC6371E362D	DC-DC-IC	PWM step-up, 180kHz, 3.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E370	XC6371E370D	DC-DC-IC	PWM step-up, 50kHz, 3.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E371	XC6371E371D	DC-DC-IC	PWM step-up, 100kHz, 3.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E372	XC6371E372D	DC-DC-IC	PWM step-up, 180kHz, 3.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E380	XC6371E380D	DC-DC-IC	PWM step-up, 50kHz, 3.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E381	XC6371E381D	DC-DC-IC	PWM step-up, 100kHz, 3.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E382	XC6371E382D	DC-DC-IC	PWM step-up, 180kHz, 3.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E390	XC6371E390D	DC-DC-IC	PWM step-up, 50kHz, 3.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor

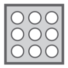

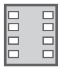

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5E391	XC6371E391D	DC-DC-IC	PWM step-up, 100kHz, 3.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E392	XC6371E392D	DC-DC-IC	PWM step-up, 180kHz, 3.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E400	XC6371E400D	DC-DC-IC	PWM step-up, 50kHz, 4.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E401	XC6371E401D	DC-DC-IC	PWM step-up, 100kHz, 4.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E402	XC6371E402D	DC-DC-IC	PWM step-up, 180kHz, 4.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E410	XC6371E410D	DC-DC-IC	PWM step-up, 50kHz, 4.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E411	XC6371E411D	DC-DC-IC	PWM step-up, 100kHz, 4.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E412	XC6371E412D	DC-DC-IC	PWM step-up, 180kHz, 4.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E416	XC6103E416ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E417	XC6103E417ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E418	XC6103E418ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E419	XC6103E419ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E420	XC6371E420D	DC-DC-IC	PWM step-up, 50kHz, 4.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E420	XC6103E420ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E421	XC6371E421D	DC-DC-IC	PWM step-up, 100kHz, 4.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E421	XC6103E421ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E422	XC6371E422D	DC-DC-IC	PWM step-up, 180kHz, 4.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E422	XC6103E422ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E423	XC6103E423ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E424	XC6103E424ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E425	XC6103E425ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E426	XC6103E426ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E427	XC6103E427ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E428	XC6103E428ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E429	XC6103E429ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E430	XC6371E430D	DC-DC-IC	PWM step-up, 50kHz, 4.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E430	XC6103E430ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E431	XC6371E431D	DC-DC-IC	PWM step-up, 100kHz, 4.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E431	XC6103E431ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E432	XC6371E432D	DC-DC-IC	PWM step-up, 180kHz, 4.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E432	XC6103E432ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E433	XC6103E433ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E434	XC6103E434ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E435	XC6103E435ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E436	XC6103E436ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E437	XC6103E437ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E438	XC6103E438ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E439	XC6103E439ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E440	XC6371E440D	DC-DC-IC	PWM step-up, 50kHz, 4.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E440	XC6103E440ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E441	XC6371E441D	DC-DC-IC	PWM step-up, 100kHz, 4.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E441	XC6103E441ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E442	XC6371E442D	DC-DC-IC	PWM step-up, 180kHz, 4.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E442	XC6103E442ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E443	XC6103E443ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E444	XC6103E444ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E445	XC6103E445ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E446	XC6103E446ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E447	XC6103E447ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E448	XC6103E448ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E449	XC6103E449ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E450	XC6371E450D	DC-DC-IC	PWM step-up, 50kHz, 4.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E450	XC6103E450ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E451	XC6371E451D	DC-DC-IC	PWM step-up, 100kHz, 4.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E452	XC6371E452D	DC-DC-IC	PWM step-up, 180kHz, 4.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E460	XC6371E460D	DC-DC-IC	PWM step-up, 50kHz, 4.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E461	XC6371E461D	DC-DC-IC	PWM step-up, 100kHz, 4.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E462	XC6371E462D	DC-DC-IC	PWM step-up, 180kHz, 4.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E470	XC6371E470D	DC-DC-IC	PWM step-up, 50kHz, 4.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E471	XC6371E471D	DC-DC-IC	PWM step-up, 100kHz, 4.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E472	XC6371E472D	DC-DC-IC	PWM step-up, 180kHz, 4.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E480	XC6371E480D	DC-DC-IC	PWM step-up, 50kHz, 4.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E481	XC6371E481D	DC-DC-IC	PWM step-up, 100kHz, 4.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E482	XC6371E482D	DC-DC-IC	PWM step-up, 180kHz, 4.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E490	XC6371E490D	DC-DC-IC	PWM step-up, 50kHz, 4.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E491	XC6371E491D	DC-DC-IC	PWM step-up, 100kHz, 4.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E492	XC6371E492D	DC-DC-IC	PWM step-up, 180kHz, 4.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E500	XC6371E500D	DC-DC-IC	PWM step-up, 50kHz, 5.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E501	XC6371E501D	DC-DC-IC	PWM step-up, 100kHz, 5.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E502	XC6371E502D	DC-DC-IC	PWM step-up, 180kHz, 5.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor

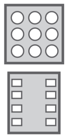

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5E510	XC6371E510D	DC-DC-IC	PWM step-up, 50kHz, 5.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E511	XC6371E511D	DC-DC-IC	PWM step-up, 100kHz, 5.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E512	XC6371E512D	DC-DC-IC	PWM step-up, 180kHz, 5.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E516	XC6103E516ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E517	XC6103E517ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E518	XC6103E518ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E519	XC6103E519ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E520	XC6371E520D	DC-DC-IC	PWM step-up, 50kHz, 5.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E520	XC6103E520ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E521	XC6371E521D	DC-DC-IC	PWM step-up, 100kHz, 5.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E521	XC6103E521ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E522	XC6371E522D	DC-DC-IC	PWM step-up, 180kHz, 5.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E522	XC6103E522ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E523	XC6103E523ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E524	XC6103E524ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E525	XC6103E525ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E526	XC6103E526ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E527	XC6103E527ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E528	XC6103E528ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E529	XC6103E529ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E530	XC6371E530D	DC-DC-IC	PWM step-up, 50kHz, 5.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E530	XC6103E530ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E531	XC6371E531D	DC-DC-IC	PWM step-up, 100kHz, 5.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E531	XC6103E531ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E532	XC6371E532D	DC-DC-IC	PWM step-up, 180kHz, 5.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E532	XC6103E532ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E533	XC6103E533ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E534	XC6103E534ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E535	XC6103E535ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E536	XC6103E536ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E537	XC6103E537ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E538	XC6103E538ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E539	XC6103E539ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E540	XC6371E540D	DC-DC-IC	PWM step-up, 50kHz, 5.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E540	XC6103E540ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E541	XC6371E541D	DC-DC-IC	PWM step-up, 100kHz, 5.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E541	XC6103E541ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E542	XC6371E542D	DC-DC-IC	PWM step-up, 180kHz, 5.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E542	XC6103E542ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E543	XC6103E543ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E544	XC6103E544ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E545	XC6103E545ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E546	XC6103E546ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E547	XC6103E547ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E548	XC6103E548ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E549	XC6103E549ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E550	XC6371E550D	DC-DC-IC	PWM step-up, 50kHz, 5.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E550	XC6103E550ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E551	XC6371E551D	DC-DC-IC	PWM step-up, 100kHz, 5.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E552	XC6371E552D	DC-DC-IC	PWM step-up, 180kHz, 5.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E560	XC6371E560D	DC-DC-IC	PWM step-up, 50kHz, 5.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E561	XC6371E561D	DC-DC-IC	PWM step-up, 100kHz, 5.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E562	XC6371E562D	DC-DC-IC	PWM step-up, 180kHz, 5.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E570	XC6371E570D	DC-DC-IC	PWM step-up, 50kHz, 5.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E571	XC6371E571D	DC-DC-IC	PWM step-up, 100kHz, 5.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E572	XC6371E572D	DC-DC-IC	PWM step-up, 180kHz, 5.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E580	XC6371E580D	DC-DC-IC	PWM step-up, 50kHz, 5.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E581	XC6371E581D	DC-DC-IC	PWM step-up, 100kHz, 5.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E582	XC6371E582D	DC-DC-IC	PWM step-up, 180kHz, 5.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E590	XC6371E590D	DC-DC-IC	PWM step-up, 50kHz, 5.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E591	XC6371E591D	DC-DC-IC	PWM step-up, 100kHz, 5.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E592	XC6371E592D	DC-DC-IC	PWM step-up, 180kHz, 5.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E600	XC6371E600D	DC-DC-IC	PWM step-up, 50kHz, 6.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E601	XC6371E601D	DC-DC-IC	PWM step-up, 100kHz, 6.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E602	XC6371E602D	DC-DC-IC	PWM step-up, 180kHz, 6.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E610	XC6371E610D	DC-DC-IC	PWM step-up, 50kHz, 6.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E611	XC6371E611D	DC-DC-IC	PWM step-up, 100kHz, 6.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E612	XC6371E612D	DC-DC-IC	PWM step-up, 180kHz, 6.1V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E616	XC6103E616ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E617	XC6103E617ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor

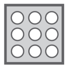

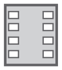

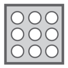
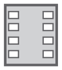

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5E618	XC6103E618ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E619	XC6103E619ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E620	XC6371E620D	DC-DC-IC	PWM step-up, 50kHz, 6.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E620	XC6103E620ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E621	XC6371E621D	DC-DC-IC	PWM step-up, 100kHz, 6.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E621	XC6103E621ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E622	XC6371E622D	DC-DC-IC	PWM step-up, 180kHz, 6.2V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E622	XC6103E622ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E623	XC6103E623ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E624	XC6103E624ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E625	XC6103E625ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E626	XC6103E626ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E627	XC6103E627ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E628	XC6103E628ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E629	XC6103E629ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E630	XC6371E630D	DC-DC-IC	PWM step-up, 50kHz, 6.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E630	XC6103E630ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E631	XC6371E631D	DC-DC-IC	PWM step-up, 100kHz, 6.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E631	XC6103E631ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E632	XC6371E632D	DC-DC-IC	PWM step-up, 180kHz, 6.3V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E632	XC6103E632ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E633	XC6103E633ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E634	XC6103E634ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E635	XC6103E635ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E636	XC6103E636ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E637	XC6103E637ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E638	XC6103E638ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E639	XC6103E639ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E640	XC6371E640D	DC-DC-IC	PWM step-up, 50kHz, 6.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E640	XC6103E640ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E641	XC6371E641D	DC-DC-IC	PWM step-up, 100kHz, 6.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E641	XC6103E641ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E642	XC6371E642D	DC-DC-IC	PWM step-up, 180kHz, 6.4V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E642	XC6103E642ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E643	XC6103E643ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E644	XC6103E644ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E645	XC6103E645ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E646	XC6103E646ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E647	XC6103E647ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E648	XC6103E648ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E649	XC6103E649ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E650	XC6371E650D	DC-DC-IC	PWM step-up, 50kHz, 6.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E650	XC6103E650ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
5E651	XC6371E651D	DC-DC-IC	PWM step-up, 100kHz, 6.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E652	XC6371E652D	DC-DC-IC	PWM step-up, 180kHz, 6.5V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E660	XC6371E660D	DC-DC-IC	PWM step-up, 50kHz, 6.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E661	XC6371E661D	DC-DC-IC	PWM step-up, 100kHz, 6.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E662	XC6371E662D	DC-DC-IC	PWM step-up, 180kHz, 6.6V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E670	XC6371E670D	DC-DC-IC	PWM step-up, 50kHz, 6.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E671	XC6371E671D	DC-DC-IC	PWM step-up, 100kHz, 6.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E672	XC6371E672D	DC-DC-IC	PWM step-up, 180kHz, 6.7V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E680	XC6371E680D	DC-DC-IC	PWM step-up, 50kHz, 6.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E681	XC6371E681D	DC-DC-IC	PWM step-up, 100kHz, 6.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E682	XC6371E682D	DC-DC-IC	PWM step-up, 180kHz, 6.8V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E690	XC6371E690D	DC-DC-IC	PWM step-up, 50kHz, 6.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E691	XC6371E691D	DC-DC-IC	PWM step-up, 100kHz, 6.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E692	XC6371E692D	DC-DC-IC	PWM step-up, 180kHz, 6.9V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E700	XC6371E700D	DC-DC-IC	PWM step-up, 50kHz, 7.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E701	XC6371E701D	DC-DC-IC	PWM step-up, 100kHz, 7.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5E702	XC6371E702D	DC-DC-IC	PWM step-up, 180kHz, 7.0V±2.5%, 100mA, int. Vdd	USP-6B	DC4	9b		07	49ge	Tor
5F	MIC5365-1.5YMT	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	MLF-4	VR4	9x		-	48vm	Mcr
5F	RP173K161D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5F	RP101K192B	LVR-IC	LDO, LN, 1.9V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5F	RP200K131B	LVR-IC	LDO, 1.3V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5F	XC6223F2519R-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
5F	XC6217C16A7R-G	LVR-IC	LDO, 1.65V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5F	XC6126C41A7R-G	Vdet-IC	4.1V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5F	IXD5126C41A7R-G	Vdet-IC	4.1V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5F	RP124L283E	LVR-IC	LDO, 2.8V±0.8%, 100mA, +BM CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
5F516	XC6103F516ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5F517	XC6103F517ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F518	XC6103F518ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F519	XC6103F519ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F520	XC6103F520ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F521	XC6103F521ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F522	XC6103F522ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F523	XC6103F523ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F524	XC6103F524ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F525	XC6103F525ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F526	XC6103F526ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F527	XC6103F527ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F528	XC6103F528ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F529	XC6103F529ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F530	XC6103F530ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F531	XC6103F531ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F532	XC6103F532ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F533	XC6103F533ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F534	XC6103F534ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F535	XC6103F535ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F536	XC6103F536ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F537	XC6103F537ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F538	XC6103F538ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F539	XC6103F539ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F540	XC6103F540ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F541	XC6103F541ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F542	XC6103F542ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F543	XC6103F543ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F544	XC6103F544ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F545	XC6103F545ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F546	XC6103F546ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F547	XC6103F547ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F548	XC6103F548ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F549	XC6103F549ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F550	XC6103F550ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F616	XC6103F616ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F617	XC6103F617ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F618	XC6103F618ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F619	XC6103F619ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F620	XC6103F620ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F621	XC6103F621ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F622	XC6103F622ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F623	XC6103F623ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F624	XC6103F624ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F625	XC6103F625ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F626	XC6103F626ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F627	XC6103F627ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F628	XC6103F628ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F629	XC6103F629ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F630	XC6103F630ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F631	XC6103F631ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F632	XC6103F632ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F633	XC6103F633ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F634	XC6103F634ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F635	XC6103F635ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F636	XC6103F636ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F637	XC6103F637ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F638	XC6103F638ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F639	XC6103F639ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F640	XC6103F640ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F641	XC6103F641ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F642	XC6103F642ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F643	XC6103F643ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F644	XC6103F644ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F645	XC6103F645ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F646	XC6103F646ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F647	XC6103F647ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F648	XC6103F648ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F649	XC6103F649ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F650	XC6103F650ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
5F8	XC9236A08D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

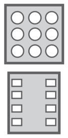

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5F8	XC9236A08D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5F8	XC9236A08DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5F8	IXD3236A08D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5F8	IXD3236A08D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5F8	IXD3236A08DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5F8	XCL206A083AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.8V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5F8	IXD9206A083AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.8V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5F9	XC9236A09D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5F9	XC9236A09D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5F9	XC9236A09DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5F9	IXD3236A09D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5F9	IXD3236A09D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5F9	IXD3236A09DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5F9	XCL206A093AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.9V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5F9	IXD9206A093AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.9V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5FL	XC9236A0LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5FL	XC9236A0LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5FL	XC9236A0LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5FL	IXD3236A0LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5FL	IXD3236A0LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5FL	IXD3236A0LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5FL	XCL206A0L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.85V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5FL	IXD9206A0L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.85V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5FM	XC9236A0MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5FM	XC9236A0MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5FM	XC9236A0MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5FM	IXD3236A0MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5FM	IXD3236A0MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5FM	IXD3236A0MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5FM	XCL206A0M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.95V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5FM	IXD9206A0M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.95V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5G	MIC5365-1.8YMT	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	MLF-4	VR4	9x		-	48vm	Mcr
5G	RP173K171D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5G	RP101K202B	LVR-IC	LDO, LN, 2.0V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5G	RP200K141B	LVR-IC	LDO, 1.4V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5G	RP124L303E	LVR-IC	LDO, 3.0V±0.8%, 100mA, +BM CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
5H	CHBD4148M1PT	Si-diode	Sw, 75V, 150mA, Vf<1V(10mA), 4ns	FBPT-723		9d		-	17dc	Chm
5H	CHBD4148T1PT	Si-diode	Sw, 75V, 250mA, Vf<1V(10mA), 4ns	FBPT-723		9d		-	17dc	Chm
5H	LD6805K/185H	LVR-IC	LDO, 1.85V±3%, 150mA, +CE	DFN1010C-4	VR4	9z		-	48vm	Nxp
5H	MIC5365-2.0YMT	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	MLF-4	VR4	9x		-	48vm	Mcr
5H	RP173K181D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5H	RP101K252B	LVR-IC	LDO, LN, 2.5V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5H	RP200K151B	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5H	XC6223F2619R-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
5H	XC6217C17A7R-G	LVR-IC	LDO, 1.75V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5H	XC6126C42A7R-G	Vdet-IC	4.2V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5H	IXD5126C42A7R-G	Vdet-IC	4.2V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5H	RP124L313E	LVR-IC	LDO, 3.1V±0.8%, 100mA, +BM CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
5H0	XC9236A10D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5H0	XC9236A10D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5H0	XC9236A10DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5H0	IXD3236A10D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5H0	IXD3236A10D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5H0	IXD3236A10DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5H0	XCL206A103AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.0V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5H0	IXD9206A103AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.0V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5H1	XC9236A11D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5H1	XC9236A11D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5H1	XC9236A11DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5H1	IXD3236A11D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5H1	IXD3236A11D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5H1	IXD3236A11DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5H1	XCL206A113AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.1V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5H1	IXD9206A113AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.1V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5H2	XC9236A12D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5H2	XC9236A12D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5H2	XC9236A12DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5H2	IXD3236A12D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5H2	IXD3236A12D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5H2	IXD3236A12DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5H2	XCL206A123AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.2V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5H2	IXD9206A123AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.2V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5H3	XC9236A13D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5H3	XC9236A13D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5H3	XC9236A13DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5H3	IXD3236A13D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5H3	IXD3236A13D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5H3	IXD3236A13DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5H3	XCL206A133AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.3V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5H3	IXD9206A133AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.3V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5H4	XC9236A14D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5H4	XC9236A14D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5H4	XC9236A14DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5H4	IXD3236A14D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5H4	IXD3236A14D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5H4	IXD3236A14DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5H4	XCL206A143AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.4V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5H4	IXD9206A143AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.4V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5H5	XC9236A15D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5H5	XC9236A15D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5H5	XC9236A15DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5H5	IXD3236A15D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5H5	IXD3236A15D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5H5	IXD3236A15DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5H5	XCL206A153AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.5V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5H5	IXD9206A153AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.5V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5H6	XC9236A16D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5H6	XC9236A16D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5H6	XC9236A16DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5H6	IXD3236A16D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5H6	IXD3236A16D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5H6	IXD3236A16DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5H6	XCL206A163AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.6V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5H6	IXD9206A163AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.6V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5H616	XC6103H616ER	Vdet-IC	1.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H617	XC6103H617ER	Vdet-IC	1.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H618	XC6103H618ER	Vdet-IC	1.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H619	XC6103H619ER	Vdet-IC	1.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H620	XC6103H620ER	Vdet-IC	2.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H621	XC6103H621ER	Vdet-IC	2.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H622	XC6103H622ER	Vdet-IC	2.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H623	XC6103H623ER	Vdet-IC	2.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H624	XC6103H624ER	Vdet-IC	2.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H625	XC6103H625ER	Vdet-IC	2.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H626	XC6103H626ER	Vdet-IC	2.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H627	XC6103H627ER	Vdet-IC	2.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H628	XC6103H628ER	Vdet-IC	2.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H629	XC6103H629ER	Vdet-IC	2.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H630	XC6103H630ER	Vdet-IC	3.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H631	XC6103H631ER	Vdet-IC	3.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H632	XC6103H632ER	Vdet-IC	3.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H633	XC6103H633ER	Vdet-IC	3.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H634	XC6103H634ER	Vdet-IC	3.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H635	XC6103H635ER	Vdet-IC	3.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H636	XC6103H636ER	Vdet-IC	3.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H637	XC6103H637ER	Vdet-IC	3.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H638	XC6103H638ER	Vdet-IC	3.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H639	XC6103H639ER	Vdet-IC	3.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H640	XC6103H640ER	Vdet-IC	4.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H641	XC6103H641ER	Vdet-IC	4.1V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H642	XC6103H642ER	Vdet-IC	4.2V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H643	XC6103H643ER	Vdet-IC	4.3V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H644	XC6103H644ER	Vdet-IC	4.4V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H645	XC6103H645ER	Vdet-IC	4.5V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H646	XC6103H646ER	Vdet-IC	4.6V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H647	XC6103H647ER	Vdet-IC	4.7V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H648	XC6103H648ER	Vdet-IC	4.8V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H649	XC6103H649ER	Vdet-IC	4.9V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H650	XC6103H650ER	Vdet-IC	5.0V±2%, Hst, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
5H7	XC9236A17D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

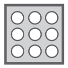

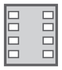

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5H7	XC9236A17D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5H7	XC9236A17DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5H7	IXD3236A17D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5H7	IXD3236A17D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5H7	IXD3236A17DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5H7	XCL206A173AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.7V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5H7	IXD9206A173AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.7V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5H8	XC9236A18D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5H8	XC9236A18D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5H8	XC9236A18DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5H8	IXD3236A18D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5H8	IXD3236A18D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5H8	IXD3236A18DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5H8	XCL206A183AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.8V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5H8	IXD9206A183AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.8V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5H9	XC9236A19D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5H9	XC9236A19D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5H9	XC9236A19DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5H9	IXD3236A19D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5H9	IXD3236A19D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5H9	IXD3236A19DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5H9	XCL206A193AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.9V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5H9	IXD9206A193AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.9V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5HA	XC9236A1AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5HA	XC9236A1AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5HA	XC9236A1ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5HA	IXD3236A1AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5HA	IXD3236A1AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5HA	IXD3236A1ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5HA	XCL206A1A3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.05V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5HA	IXD9206A1A3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.05V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5HB	XC9236A1BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5HB	XC9236A1BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5HB	XC9236A1BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5HB	IXD3236A1BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5HB	IXD3236A1BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5HB	IXD3236A1BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5HB	XCL206A1B3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.15V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5HB	IXD9206A1B3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.15V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5HC	XC9236A1CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5HC	XC9236A1CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5HC	XC9236A1CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5HC	IXD3236A1CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5HC	IXD3236A1CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5HC	IXD3236A1CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5HC	XCL206A1C3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.25V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5HC	IXD9206A1C3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.25V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5HD	XC9236A1DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5HD	XC9236A1DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5HD	XC9236A1DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5HD	IXD3236A1DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5HD	IXD3236A1DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5HD	IXD3236A1DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5HD	XCL206A1D3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.35V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5HD	IXD9206A1D3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.35V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5HE	XC9236A1ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5HE	XC9236A1ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5HE	XC9236A1EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5HE	IXD3236A1ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5HE	IXD3236A1ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5HE	IXD3236A1EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5HE	XCL206A1E3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.45V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5HE	IXD9206A1E3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.45V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5HF	XC9236A1FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5HF	XC9236A1FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5HF	XC9236A1FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5HF	IXD3236A1FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5HF	IXD3236A1FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5HF	IXD3236A1FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5HF	XCL206A1F3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.55V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor

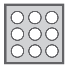

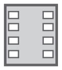

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5HF	IXD9206A1F3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.55V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5HH	XC9236A1HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5HH	XC9236A1HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5HH	XC9236A1HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5HH	IXD3236A1HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5HH	IXD3236A1HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5HH	IXD3236A1HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5HH	XCL206A1H3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.65V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5HH	IXD9206A1H3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.65V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5HK	XC9236A1KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5HK	XC9236A1KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5HK	XC9236A1KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5HK	IXD3236A1KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5HK	IXD3236A1KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5HK	IXD3236A1KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5HK	XCL206A1K3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.75V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5HK	IXD9206A1K3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.75V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5HL	XC9236A1LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5HL	XC9236A1LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5HL	XC9236A1LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5HL	IXD3236A1LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5HL	IXD3236A1LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5HL	IXD3236A1LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5HL	XCL206A1L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.85V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5HL	IXD9206A1L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.85V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5HM	XC9236A1MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5HM	XC9236A1MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5HM	XC9236A1MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5HM	IXD3236A1MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5HM	IXD3236A1MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5HM	IXD3236A1MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5HM	XCL206A1M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.95V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5HM	IXD9206A1M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.95V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5J	MIC5365-2.5YMT	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	MLF-4	VR4	9x		-	48vm	Mcr
5J	RP173K181D5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5J	RP101K262B	LVR-IC	LDO, LN, 2.6V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5J	RP200K161B	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5J	RP124L333E	LVR-IC	LDO, 3.3V±0.8%, 100mA, +BM CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
5K	UNRF2AF	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=4.7k/10k	ML3		2b		-	22ta	Pan
5K	MIC5365-2.6YMT	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	MLF-4	VR4	9x		-	48vm	Mcr
5K	RP173K191D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5K	RP101K272B	LVR-IC	LDO, LN, 2.7V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5K	RP200K171B	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5K	XC6223F2719R-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
5K	XC6217C18A7R-G	LVR-IC	LDO, 1.85V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5K	XC6126C43A7R-G	Vdet-IC	4.3V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5K	IXD5126C43A7R-G	Vdet-IC	4.3V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5K	RP124L363E	LVR-IC	LDO, 3.6V±0.8%, 100mA, +BM CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
5K0	XC9236A20D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5K0	XC9236A20D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5K0	XC9236A20DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5K0	IXD3236A20D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5K0	IXD3236A20D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5K0	IXD3236A20DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5K0	XCL206A203AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.0V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5K0	IXD9206A203AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.0V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5K1	XC9236A21D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5K1	XC9236A21D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5K1	XC9236A21DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5K1	IXD3236A21D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5K1	IXD3236A21D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5K1	IXD3236A21DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5K1	XCL206A213AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.1V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5K1	IXD9206A213AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.1V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5K16	XC9135K16CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.6V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K16	IXD2135K16CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.6V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K17	XC9135K17CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.7V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K17	IXD2135K17CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.7V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K18	XC9135K18CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.8V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K18	IXD2135K18CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.8V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5K19	XC9135K19CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.9V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K19	IXD2135K19CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.9V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K2	XC9236A22D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5K2	XC9236A22D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5K2	XC9236A22DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5K2	IXD3236A22D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5K2	IXD3236A22D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5K2	IXD3236A22DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5K2	XCL206A223AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.2V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5K2	IXD9206A223AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.2V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5K20	XC9135K20CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.0V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K20	IXD2135K20CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.0V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K21	XC9135K21CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.1V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K21	IXD2135K21CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.1V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K22	XC9135K22CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.2V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K22	IXD2135K22CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.2V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K23	XC9135K23CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.3V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K23	IXD2135K23CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.3V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K24	XC9135K24CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.4V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K24	IXD2135K24CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.4V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K25	XC9135K25CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.5V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K25	IXD2135K25CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.5V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K26	XC9135K26CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.6V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K26	IXD2135K26CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.6V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K27	XC9135K27CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.7V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K27	IXD2135K27CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.7V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K28	XC9135K28CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.8V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K28	IXD2135K28CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.8V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K29	XC9135K29CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.9V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K29	IXD2135K29CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.9V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K3	XC9236A23D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5K3	XC9236A23D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5K3	XC9236A23DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5K3	IXD3236A23D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5K3	IXD3236A23D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5K3	IXD3236A23DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5K3	XCL206A233AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.3V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5K3	IXD9206A233AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.3V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5K30	XC9135K30CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.0V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K30	IXD2135K30CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.0V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K31	XC9135K31CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.1V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K31	IXD2135K31CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.1V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K32	XC9135K32CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.2V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K32	IXD2135K32CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.2V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K33	XC9135K33CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.3V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K33	IXD2135K33CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.3V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K34	XC9135K34CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.4V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K34	IXD2135K34CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.4V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K35	XC9135K35CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.5V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K35	IXD2135K35CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.5V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K36	XC9135K36CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.6V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K36	IXD2135K36CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.6V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K37	XC9135K37CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.7V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K37	IXD2135K37CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.7V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K38	XC9135K38CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.8V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K38	IXD2135K38CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.8V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K39	XC9135K39CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.9V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K39	IXD2135K39CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.9V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K4	XC9236A24D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5K4	XC9236A24D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5K4	XC9236A24DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5K4	IXD3236A24D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5K4	IXD3236A24D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5K4	IXD3236A24DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5K4	XCL206A243AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.4V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5K4	IXD9206A243AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.4V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5K40	XC9135K40CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.0V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K40	IXD2135K40CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.0V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K41	XC9135K41CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.1V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K41	IXD2135K41CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.1V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5K42	XC9135K42CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.2V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K42	IXD2135K42CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.2V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K43	XC9135K43CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.3V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K43	IXD2135K43CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.3V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K44	XC9135K44CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.4V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K44	IXD2135K44CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.4V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K45	XC9135K45CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.5V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K45	IXD2135K45CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.5V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K46	XC9135K46CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.6V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K46	IXD2135K46CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.6V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K47	XC9135K47CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.7V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K47	IXD2135K47CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.7V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K48	XC9135K48CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.8V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K48	IXD2135K48CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.8V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K49	XC9135K49CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.9V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K49	IXD2135K49CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.9V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K5	XC9236A25D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5K5	XC9236A25D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5K5	XC9236A25DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5K5	IXD3236A25D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5K5	IXD3236A25D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5K5	IXD3236A25DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5K5	XCL206A253AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.5V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5K5	IXD9206A253AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.5V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5K50	XC9135K50CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 5.0V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Tor
5K50	IXD2135K50CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 5.0V±2%, 1A, +CE, ULVO 0.85V	USP-10B		9ba	H05	10	37a6	Ixs
5K6	XC9236A26D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5K6	XC9236A26D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5K6	XC9236A26DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5K6	IXD3236A26D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5K6	IXD3236A26D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5K6	IXD3236A26DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5K6	XCL206A263AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.6V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5K6	IXD9206A263AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.6V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5K7	XC9236A27D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5K7	XC9236A27D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5K7	XC9236A27DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5K7	IXD3236A27D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5K7	IXD3236A27D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5K7	IXD3236A27DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5K7	XCL206A273AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.7V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5K7	IXD9206A273AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.7V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5K8	XC9236A28D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5K8	XC9236A28D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5K8	XC9236A28DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5K8	IXD3236A28D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5K8	IXD3236A28D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5K8	IXD3236A28DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5K8	XCL206A283AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.8V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5K8	IXD9206A283AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.8V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5K9	XC9236A29D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5K9	XC9236A29D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5K9	XC9236A29DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5K9	IXD3236A29D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5K9	IXD3236A29D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5K9	IXD3236A29DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5K9	XCL206A293AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.9V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5K9	IXD9206A293AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.9V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5KA	XC9236A2AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5KA	XC9236A2AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5KA	XC9236A2ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5KA	IXD3236A2AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5KA	IXD3236A2AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5KA	IXD3236A2ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5KA	XCL206A2A3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.05V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5KA	IXD9206A2A3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.05V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5KB	XC9236A2BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5KB	XC9236A2BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5KB	XC9236A2BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5KB	IXD3236A2BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

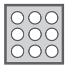
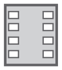

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5KB	IXD3236A2BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5KB	IXD3236A2BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5KB	XCL206A2B3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.15V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5KB	IXD9206A2B3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.15V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5KC	XC9236A2CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5KC	XC9236A2CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5KC	XC9236A2CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5KC	IXD3236A2CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5KC	IXD3236A2CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5KC	IXD3236A2CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5KC	XCL206A2C3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.25V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5KC	IXD9206A2C3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.25V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5KD	XC9236A2DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5KD	XC9236A2DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5KD	XC9236A2DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5KD	IXD3236A2DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5KD	IXD3236A2DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5KD	IXD3236A2DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5KD	XCL206A2D3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.35V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5KD	IXD9206A2D3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.35V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5KE	XC9236A2ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5KE	XC9236A2ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5KE	XC9236A2EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5KE	IXD3236A2ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5KE	IXD3236A2ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5KE	IXD3236A2EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5KE	XCL206A2E3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.45V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5KE	IXD9206A2E3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.45V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5KF	XC9236A2FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5KF	XC9236A2FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5KF	XC9236A2FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5KF	IXD3236A2FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5KF	IXD3236A2FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5KF	IXD3236A2FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5KF	XCL206A2F3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.55V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5KF	IXD9206A2F3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.55V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5KH	XC9236A2HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5KH	XC9236A2HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5KH	XC9236A2HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5KH	IXD3236A2HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5KH	IXD3236A2HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5KH	IXD3236A2HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5KH	XCL206A2H3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.65V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5KH	IXD9206A2H3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.65V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5KK	XC9236A2KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5KK	XC9236A2KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5KK	XC9236A2KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5KK	IXD3236A2KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5KK	IXD3236A2KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5KK	IXD3236A2KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5KK	XCL206A2K3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.75V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5KK	IXD9206A2K3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.75V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5KL	XC9236A2LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5KL	XC9236A2LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5KL	XC9236A2LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5KL	IXD3236A2LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5KL	IXD3236A2LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5KL	IXD3236A2LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5KL	XCL206A2L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.85V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5KL	IXD9206A2L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.85V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5KM	XC9236A2MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5KM	XC9236A2MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5KM	XC9236A2MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5KM	IXD3236A2MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5KM	IXD3236A2MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5KM	IXD3236A2MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5KM	XCL206A2M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.95V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5KM	IXD9206A2M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.95V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5L	UNRF2AK	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=10k/4.7k	ML3		2b		-	22ta	Pan
5L	MIC5365-2.7YMT	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	MLF-4	VR4	9x		-	48vm	Mcr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5L	RP173K201D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5L	RP101K282B	LVR-IC	LDO, LN, 2.8V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5L	RP200K181B	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5L	XC6223F2819R-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
5L	XC6217C19A7R-G	LVR-IC	LDO, 1.95V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5L	XC6126C44A7R-G	Vdet-IC	4.4V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5L	IXD5126C44A7R-G	Vdet-IC	4.4V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5L	RP124L243E	LVR-IC	LDO, 2.4V±0.8%, 100mA, +BM CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
5L0	XC9236A30D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5L0	XC9236A30D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5L0	XC9236A30DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5L0	IXD3236A30D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5L0	IXD3236A30D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5L0	IXD3236A30DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5L0	XCL206A303AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.0V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5L0	IXD9206A303AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.0V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5L1	XC9236A31D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5L1	XC9236A31D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5L1	XC9236A31DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5L1	IXD3236A31D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5L1	IXD3236A31D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5L1	IXD3236A31DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5L1	XCL206A313AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.1V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5L1	IXD9206A313AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.1V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5L2	XC9236A32D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5L2	XC9236A32D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5L2	XC9236A32DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5L2	IXD3236A32D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5L2	IXD3236A32D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5L2	IXD3236A32DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5L2	XCL206A323AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.2V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5L2	IXD9206A323AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.2V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5L3	XC9236A33D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5L3	XC9236A33D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5L3	XC9236A33DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5L3	IXD3236A33D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5L3	IXD3236A33D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5L3	IXD3236A33DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5L3	XCL206A333AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.3V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5L3	IXD9206A333AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.3V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5L4	XC9236A34D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5L4	XC9236A34D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5L4	XC9236A34DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5L4	IXD3236A34D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5L4	IXD3236A34D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5L4	IXD3236A34DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5L4	XCL206A343AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.4V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5L4	IXD9206A343AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.4V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5L5	XC9236A35D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5L5	XC9236A35D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5L5	XC9236A35DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5L5	IXD3236A35D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5L5	IXD3236A35D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5L5	IXD3236A35DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5L5	XCL206A353AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.5V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5L5	IXD9206A353AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.5V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5L6	XC9236A36D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5L6	XC9236A36D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5L6	XC9236A36DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5L6	IXD3236A36D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5L6	IXD3236A36D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5L6	IXD3236A36DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5L6	XCL206A363AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.6V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5L6	IXD9206A363AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.6V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5L7	XC9236A37D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5L7	XC9236A37D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5L7	XC9236A37DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5L7	IXD3236A37D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5L7	IXD3236A37D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5L7	IXD3236A37DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs

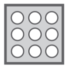

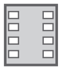

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5L7	XCL206A373AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.7V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5L7	IXD9206A373AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.7V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5L8	XC9236A38D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5L8	XC9236A38D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5L8	XC9236A38DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5L8	IXD3236A38D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5L8	IXD3236A38D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5L8	IXD3236A38DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5L8	XCL206A383AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.8V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5L8	IXD9206A383AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.8V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5L9	XC9236A39D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5L9	XC9236A39D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5L9	XC9236A39DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5L9	IXD3236A39D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5L9	IXD3236A39D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5L9	IXD3236A39DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5L9	XCL206A393AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.9V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5L9	IXD9206A393AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.9V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5LA	XC9236A3AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5LA	XC9236A3AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5LA	XC9236A3ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5LA	IXD3236A3AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5LA	IXD3236A3AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5LA	IXD3236A3ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5LA	XCL206A3A3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.05V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5LA	IXD9206A3A3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.05V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5LB	XC9236A3BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5LB	XC9236A3BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5LB	XC9236A3BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5LB	IXD3236A3BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5LB	IXD3236A3BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5LB	IXD3236A3BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5LB	XCL206A3B3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.15V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5LB	IXD9206A3B3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.15V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5LC	XC9236A3CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5LC	XC9236A3CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5LC	XC9236A3CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5LC	IXD3236A3CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5LC	IXD3236A3CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5LC	IXD3236A3CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5LC	XCL206A3C3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.25V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5LC	IXD9206A3C3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.25V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5LD	XC9236A3DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5LD	XC9236A3DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5LD	XC9236A3DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5LD	IXD3236A3DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5LD	IXD3236A3DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5LD	IXD3236A3DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5LD	XCL206A3D3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.35V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5LD	IXD9206A3D3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.35V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5LE	XC9236A3ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5LE	XC9236A3ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5LE	XC9236A3EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5LE	IXD3236A3ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5LE	IXD3236A3ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5LE	IXD3236A3EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5LE	XCL206A3E3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.45V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5LE	IXD9206A3E3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.45V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5LF	XC9236A3FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5LF	XC9236A3FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5LF	XC9236A3FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5LF	IXD3236A3FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5LF	IXD3236A3FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5LF	IXD3236A3FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5LF	XCL206A3F3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.55V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5LF	IXD9206A3F3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.55V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5LH	XC9236A3HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5LH	XC9236A3HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5LH	XC9236A3HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5LH	IXD3236A3HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

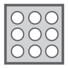

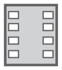

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5LH	IXD3236A3HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5LH	IXD3236A3HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5LH	XCL206A3H3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.65V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5LH	IXD9206A3H3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.65V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5LK	XC9236A3KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5LK	XC9236A3KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5LK	XC9236A3KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5LK	IXD3236A3KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5LK	IXD3236A3KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5LK	IXD3236A3KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5LK	XCL206A3K3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.75V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5LK	IXD9206A3K3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.75V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5LL	XC9236A3LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5LL	XC9236A3LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5LL	XC9236A3LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5LL	IXD3236A3LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5LL	IXD3236A3LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5LL	IXD3236A3LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5LL	XCL206A3L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.85V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5LL	IXD9206A3L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.85V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5LM	XC9236A3MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5LM	XC9236A3MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5LM	XC9236A3MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5LM	IXD3236A3MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5LM	IXD3236A3MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5LM	IXD3236A3MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5LM	XCL206A3M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.95V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5LM	IXD9206A3M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.95V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5M	MIC5365-2.8YMT	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	MLF-4	VR4	9x		-	48vm	Mcr
5M	RP173K211D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5M	RP101K282B5	LVR-IC	LDO, LN, 2.85V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5M	RP200K191B	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5M	XC6223F2919R-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
5M	XC6217C20A7R-G	LVR-IC	LDO, 2.05V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5M	XC6126C45A7R-G	Vdet-IC	4.5V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5M	IXD5126C45A7R-G	Vdet-IC	4.5V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5M	RP124L213E	LVR-IC	LDO, 2.1V±0.8%, 100mA, +BM CE, BM=Vin/3	DFN1212-6	VR37	9ad		-	52r1	Ric
5M0	XC9236A40D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5M0	XC9236A40D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5M0	XC9236A40DER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
5M0	IXD3236A40D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5M0	IXD3236A40D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5M0	IXD3236A40DER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5M0	XCL206A403AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 4.0V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
5M0	IXD9206A403AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 4.0V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
5N	UNRF2AT	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=22k/47k	ML3		2b		-	22ta	Pan
5N	MIC5365-2.85YMT	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	MLF-4	VR4	9x		-	48vm	Mcr
5N	RP173K221D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5N	RP101K292B	LVR-IC	LDO, LN, 2.9V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5N	RP200K201B	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5N	XC6223F3019R-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
5N	XC6217C21A7R-G	LVR-IC	LDO, 2.15V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5N	XC6126C46A7R-G	Vdet-IC	4.6V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5N	IXD5126C46A7R-G	Vdet-IC	4.6V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5N8	XC9236E08C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5N8	XC9236E08C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5N8	XC9236E08CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5N8	IXD3236E08C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5N8	IXD3236E08C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5N8	IXD3236E08CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5N9	XC9236E09C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5N9	XC9236E09C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5N9	XC9236E09CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5N9	IXD3236E09C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5N9	IXD3236E09C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5N9	IXD3236E09CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5NL	XC9236E0LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5NL	XC9236E0LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5NL	XC9236E0LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5NL	IXD3236E0LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

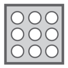

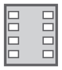

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5NL	IXD3236E0LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5NL	IXD3236E0LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5NM	XC9236E0MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5NM	XC9236E0MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5NM	XC9236E0MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5NM	IXD3236E0MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5NM	IXD3236E0MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5NM	IXD3236E0MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5O	MIC5365-2.9YMT	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	MLF-4	VR4	9x		-	48vm	Mcr
5P	MIC5365-3.0YMT	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	MLF-4	VR4	9x		-	48vm	Mcr
5P	UNRF2AV	Si-npn-Digi	Sw, 50V, 80mA, 100mW, 150MHz, R1/R2=2.2k/2.2k	ML3		2b		-	22ta	Pan
5P	RP173K231D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5P	RP101K302B	LVR-IC	LDO, LN, 3.0V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5P	RP200K211B	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5P	XC6223F3119R-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
5P	XC6217C22A7R-G	LVR-IC	LDO, 2.25V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5P	XC6126C47A7R-G	Vdet-IC	4.7V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5P	IXD5126C47A7R-G	Vdet-IC	4.7V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5P0	XC9236E10C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5P0	XC9236E10C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5P0	XC9236E10CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5P0	IXD3236E10C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5P0	IXD3236E10C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5P0	IXD3236E10CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5P1	XC9236E11C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5P1	XC9236E11C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5P1	XC9236E11CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5P1	IXD3236E11C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5P1	IXD3236E11C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5P1	IXD3236E11CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5P2	XC9236E12C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5P2	XC9236E12C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5P2	XC9236E12CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5P2	IXD3236E12C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5P2	IXD3236E12C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5P2	IXD3236E12CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5P3	XC9236E13C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5P3	XC9236E13C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5P3	XC9236E13CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5P3	IXD3236E13C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5P3	IXD3236E13C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5P3	IXD3236E13CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5P4	XC9236E14C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5P4	XC9236E14C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5P4	XC9236E14CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5P4	IXD3236E14C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5P4	IXD3236E14C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5P4	IXD3236E14CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5P5	XC9236E15C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5P5	XC9236E15C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5P5	XC9236E15CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5P5	IXD3236E15C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5P5	IXD3236E15C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5P5	IXD3236E15CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5P6	XC9236E16C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5P6	XC9236E16C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5P6	XC9236E16CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5P6	IXD3236E16C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5P6	IXD3236E16C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5P6	IXD3236E16CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5P7	XC9236E17C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5P7	XC9236E17C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5P7	XC9236E17CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5P7	IXD3236E17C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5P7	IXD3236E17C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5P7	IXD3236E17CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5P8	XC9236E18C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5P8	XC9236E18C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5P8	XC9236E18CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5P8	IXD3236E18C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

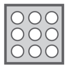
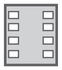

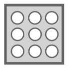
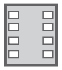

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5P8	IXD3236E18C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5P8	IXD3236E18CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5P9	XC9236E19C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5P9	XC9236E19C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5P9	XC9236E19CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5P9	IXD3236E19C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5P9	IXD3236E19C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5P9	IXD3236E19CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5PA	XC9236E1AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5PA	XC9236E1AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5PA	XC9236E1ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5PA	IXD3236E1AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5PA	IXD3236E1AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5PA	IXD3236E1ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5PB	XC9236E1BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5PB	XC9236E1BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5PB	XC9236E1BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5PB	IXD3236E1BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5PB	IXD3236E1BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5PB	IXD3236E1BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5PC	XC9236E1CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5PC	XC9236E1CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5PC	XC9236E1CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5PC	IXD3236E1CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5PC	IXD3236E1CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5PC	IXD3236E1CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5PD	XC9236E1DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5PD	XC9236E1DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5PD	XC9236E1DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5PD	IXD3236E1DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5PD	IXD3236E1DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5PD	IXD3236E1DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5PE	XC9236E1EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5PE	XC9236E1EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5PE	XC9236E1ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5PE	IXD3236E1EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5PE	IXD3236E1EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5PE	IXD3236E1ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5PF	XC9236E1FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5PF	XC9236E1FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5PF	XC9236E1FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5PF	IXD3236E1FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5PF	IXD3236E1FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5PF	IXD3236E1FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5PH	XC9236E1HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5PH	XC9236E1HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5PH	XC9236E1HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5PH	IXD3236E1HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5PH	IXD3236E1HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5PH	IXD3236E1HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5PK	XC9236E1KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5PK	XC9236E1KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5PK	XC9236E1KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5PK	IXD3236E1KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5PK	IXD3236E1KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5PK	IXD3236E1KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5PL	XC9236E1LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5PL	XC9236E1LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5PL	XC9236E1LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5PL	IXD3236E1LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5PL	IXD3236E1LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5PL	IXD3236E1LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5PM	XC9236E1MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5PM	XC9236E1MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5PM	XC9236E1MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5PM	IXD3236E1MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5PM	IXD3236E1MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5PM	IXD3236E1MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5Q	MIC5365-3.1YMT	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	MLF-4	VR4	9x		-	48vm	Mcr
5Q	RP173K241D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5Q	RP101K312B	LVR-IC	LDO, LN, 3.1V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5Q	RP200K221B	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5R	RP173K251D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5R	RP101K332B	LVR-IC	LDO, LN, 3.3V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5R	RP200K231B	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5R	XC6223F3219R-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
5R	XC6217C23A7R-G	LVR-IC	LDO, 2.35V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5R	XC6126C48A7R-G	Vdet-IC	4.8V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5R	IXD5126C48A7R-G	Vdet-IC	4.8V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5R0	XC9236E20C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5R0	XC9236E20C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5R0	XC9236E20CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5R0	IXD3236E20C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5R0	IXD3236E20C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5R0	IXD3236E20CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5R1	XC9236E21C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5R1	XC9236E21C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5R1	XC9236E21CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5R1	IXD3236E21C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5R1	IXD3236E21C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5R1	IXD3236E21CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5R2	XC9236E22C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5R2	XC9236E22C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5R2	XC9236E22CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5R2	IXD3236E22C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5R2	IXD3236E22C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5R2	IXD3236E22CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5R3	XC9236E23C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5R3	XC9236E23C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5R3	XC9236E23CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5R3	IXD3236E23C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5R3	IXD3236E23C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5R3	IXD3236E23CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5R4	XC9236E24C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5R4	XC9236E24C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5R4	XC9236E24CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5R4	IXD3236E24C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5R4	IXD3236E24C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5R4	IXD3236E24CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5R5	XC9236E25C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5R5	XC9236E25C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5R5	XC9236E25CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5R5	IXD3236E25C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5R5	IXD3236E25C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5R5	IXD3236E25CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5R6	XC9236E26C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5R6	XC9236E26C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5R6	XC9236E26CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5R6	IXD3236E26C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5R6	IXD3236E26C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5R6	IXD3236E26CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5R7	XC9236E27C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5R7	XC9236E27C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5R7	XC9236E27CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5R7	IXD3236E27C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5R7	IXD3236E27C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5R7	IXD3236E27CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5R8	XC9236E28C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5R8	XC9236E28C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5R8	XC9236E28CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5R8	IXD3236E28C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5R8	IXD3236E28C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5R8	IXD3236E28CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5R9	XC9236E29C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5R9	XC9236E29C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5R9	XC9236E29CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5R9	IXD3236E29C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5R9	IXD3236E29C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5R9	IXD3236E29CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5RA	XC9236E2AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5RA	XC9236E2AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5RA	XC9236E2ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5RA	IXD3236E2AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5RA	IXD3236E2AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5RA	IXD3236E2ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5RB	XC9236E2BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5RB	XC9236E2BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5RB	XC9236E2BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5RB	IXD3236E2BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5RB	IXD3236E2BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5RB	IXD3236E2BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5RC	XC9236E2CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5RC	XC9236E2CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5RC	XC9236E2CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5RC	IXD3236E2CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5RC	IXD3236E2CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5RC	IXD3236E2CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5RD	XC9236E2DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5RD	XC9236E2DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5RD	XC9236E2DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5RD	IXD3236E2DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5RD	IXD3236E2DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5RD	IXD3236E2DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5RE	XC9236E2EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5RE	XC9236E2EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5RE	XC9236E2ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5RE	IXD3236E2EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5RE	IXD3236E2EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5RE	IXD3236E2ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5RF	XC9236E2FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5RF	XC9236E2FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5RF	XC9236E2FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5RF	IXD3236E2FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5RF	IXD3236E2FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5RF	IXD3236E2FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5RH	XC9236E2HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5RH	XC9236E2HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5RH	XC9236E2HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5RH	IXD3236E2HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5RH	IXD3236E2HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5RH	IXD3236E2HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5RK	XC9236E2KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5RK	XC9236E2KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5RK	XC9236E2KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5RK	IXD3236E2KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5RK	IXD3236E2KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5RK	IXD3236E2KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5RL	XC9236E2LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5RL	XC9236E2LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5RL	XC9236E2LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5RL	IXD3236E2LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5RL	IXD3236E2LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5RL	IXD3236E2LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5RM	XC9236E2MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5RM	XC9236E2MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5RM	XC9236E2MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5RM	IXD3236E2MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5RM	IXD3236E2MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5RM	IXD3236E2MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5S	MIC5365-3.3YMT	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	MLF-4	VR4	9x		-	48vm	Mcr
5S	RP173K261D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5S	RP101K212B	LVR-IC	LDO, LN, 2.1V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5S	RP200K241B	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5S	XC6223F3319R-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
5S	XC6217C24A7R-G	LVR-IC	LDO, 2.45V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5S	XC6126C49A7R-G	Vdet-IC	4.9V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5S	IXD5126C49A7R-G	Vdet-IC	4.9V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5S0	XC9236E30C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5S0	XC9236E30C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5S0	XC9236E30CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor

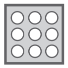

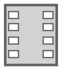

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5S0	IXD3236E30C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5S0	IXD3236E30C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5S0	IXD3236E30CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5S1	XC9236E31C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5S1	XC9236E31C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5S1	XC9236E31CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5S1	IXD3236E31C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5S1	IXD3236E31C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5S1	IXD3236E31CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5S2	XC9236E32C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5S2	XC9236E32C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5S2	XC9236E32CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5S2	IXD3236E32C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5S2	IXD3236E32C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5S2	IXD3236E32CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5S3	XC9236E33C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5S3	XC9236E33C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5S3	XC9236E33CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5S3	IXD3236E33C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5S3	IXD3236E33C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5S3	IXD3236E33CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5S4	XC9236E34C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5S4	XC9236E34C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5S4	XC9236E34CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5S4	IXD3236E34C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5S4	IXD3236E34C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5S4	IXD3236E34CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5S5	XC9236E35C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5S5	XC9236E35C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5S5	XC9236E35CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5S5	IXD3236E35C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5S5	IXD3236E35C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5S5	IXD3236E35CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5S6	XC9236E36C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5S6	XC9236E36C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5S6	XC9236E36CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5S6	IXD3236E36C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5S6	IXD3236E36C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5S6	IXD3236E36CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5S7	XC9236E37C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5S7	XC9236E37C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5S7	XC9236E37CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5S7	IXD3236E37C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5S7	IXD3236E37C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5S7	IXD3236E37CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5S8	XC9236E38C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5S8	XC9236E38C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5S8	XC9236E38CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5S8	IXD3236E38C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5S8	IXD3236E38C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5S8	IXD3236E38CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5S9	XC9236E39C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5S9	XC9236E39C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5S9	XC9236E39CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5S9	IXD3236E39C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5S9	IXD3236E39C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5S9	IXD3236E39CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5SA	XC9236E3AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5SA	XC9236E3AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5SA	XC9236E3ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5SA	IXD3236E3AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5SA	IXD3236E3AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5SA	IXD3236E3ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5SB	XC9236E3BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5SB	XC9236E3BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5SB	XC9236E3BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5SB	IXD3236E3BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5SB	IXD3236E3BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5SB	IXD3236E3BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5SC	XC9236E3CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5SC	XC9236E3CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5SC	XC9236E3CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5SC	IXD3236E3CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5SC	IXD3236E3CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5SC	IXD3236E3CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5SD	XC9236E3DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5SD	XC9236E3DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5SD	XC9236E3DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5SD	IXD3236E3DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5SD	IXD3236E3DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5SD	IXD3236E3DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5SE	XC9236E3EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5SE	XC9236E3EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5SE	XC9236E3ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5SE	IXD3236E3EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5SE	IXD3236E3EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5SE	IXD3236E3ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5SF	XC9236E3FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5SF	XC9236E3FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5SF	XC9236E3FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5SF	IXD3236E3FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5SF	IXD3236E3FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5SF	IXD3236E3FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5SH	XC9236E3HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5SH	XC9236E3HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5SH	XC9236E3HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5SH	IXD3236E3HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5SH	IXD3236E3HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5SH	IXD3236E3HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5SK	XC9236E3KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5SK	XC9236E3KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5SK	XC9236E3KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5SK	IXD3236E3KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5SK	IXD3236E3KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5SK	IXD3236E3KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5SL	XC9236E3LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5SL	XC9236E3LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5SL	XC9236E3LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5SL	IXD3236E3LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5SL	IXD3236E3LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5SL	IXD3236E3LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5SM	XC9236E3MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5SM	XC9236E3MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5SM	XC9236E3MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5SM	IXD3236E3MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5SM	IXD3236E3MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5SM	IXD3236E3MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5T	RP173K271D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5T	RP101K232B	LVR-IC	LDO, LN, 2.2V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5T	RP200K251B	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5T	XC6223F3419R-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
5T	XC6217C25A7R-G	LVR-IC	LDO, 2.55V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5T	XC6126C50A7R-G	Vdet-IC	5.0V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5T	IXD5126C50A7R-G	Vdet-IC	5.0V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5T0	XC9236E40C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5T0	XC9236E40C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5T0	XC9236E40CER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5T0	IXD3236E40C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5T0	IXD3236E40C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5T0	IXD3236E40CER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5U	RP173K281D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5U	RP101K242B	LVR-IC	LDO, LN, 2.3V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5U	RP200K261B	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5U	XC6223F3519R-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
5U	XC6217C26A7R-G	LVR-IC	LDO, 2.65V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5U	XC6126C51A7R-G	Vdet-IC	5.1V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5U	IXD5126C51A7R-G	Vdet-IC	5.1V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5U8	XC9236E08D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5U8	XC9236E08D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5U8	XC9236E08DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor

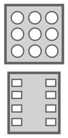

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5U8	IXD3236E08D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5U8	IXD3236E08D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5U8	IXD3236E08DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5U9	XC9236E09D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5U9	XC9236E09D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5U9	XC9236E09DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5U9	IXD3236E09D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5U9	IXD3236E09D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5U9	IXD3236E09DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5UL	XC9236E0LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5UL	XC9236E0LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5UL	XC9236E0LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5UL	IXD3236E0LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5UL	IXD3236E0LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5UL	IXD3236E0LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5UM	XC9236E0MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5UM	XC9236E0MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5UM	XC9236E0MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5UM	IXD3236E0MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5UM	IXD3236E0MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5UM	IXD3236E0MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5V	RP173K281D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5V	RP101K322B	LVR-IC	LDO, LN, 2.4V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5V	RP200K271B	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5V	XC6223F3619R-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
5V	XC6217C27A7R-G	LVR-IC	LDO, 2.75V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5V	XC6126C52A7R-G	Vdet-IC	5.2V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5V	IXD5126C52A7R-G	Vdet-IC	5.2V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5V0	XC9236E10D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5V0	XC9236E10D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5V0	XC9236E10DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5V0	IXD3236E10D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5V0	IXD3236E10D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5V0	IXD3236E10DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5V1	XC9236E11D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5V1	XC9236E11D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5V1	XC9236E11DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5V1	IXD3236E11D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5V1	IXD3236E11D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5V1	IXD3236E11DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5V2	XC9236E12D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5V2	XC9236E12D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5V2	XC9236E12DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5V2	IXD3236E12D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5V2	IXD3236E12D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5V2	IXD3236E12DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5V3	XC9236E13D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5V3	XC9236E13D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5V3	XC9236E13DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5V3	IXD3236E13D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5V3	IXD3236E13D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5V3	IXD3236E13DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5V4	XC9236E14D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5V4	XC9236E14D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5V4	XC9236E14DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5V4	IXD3236E14D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5V4	IXD3236E14D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5V4	IXD3236E14DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5V5	XC9236E15D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5V5	XC9236E15D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5V5	XC9236E15DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5V5	IXD3236E15D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5V5	IXD3236E15D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5V5	IXD3236E15DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5V6	XC9236E16D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5V6	XC9236E16D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5V6	XC9236E16DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5V6	IXD3236E16D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5V6	IXD3236E16D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5V6	IXD3236E16DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5V7	XC9236E17D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5V7	XC9236E17D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5V7	XC9236E17DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5V7	IXD3236E17D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5V7	IXD3236E17D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5V7	IXD3236E17DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5V8	XC9236E18D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5V8	XC9236E18D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5V8	XC9236E18DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5V8	IXD3236E18D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5V8	IXD3236E18D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5V8	IXD3236E18DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5V9	XC9236E19D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5V9	XC9236E19D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5V9	XC9236E19DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5V9	IXD3236E19D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5V9	IXD3236E19D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5V9	IXD3236E19DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5VA	XC9236E1AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5VA	XC9236E1AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5VA	XC9236E1ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5VA	IXD3236E1AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5VA	IXD3236E1AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5VA	IXD3236E1ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5VB	XC9236E1BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5VB	XC9236E1BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5VB	XC9236E1BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5VB	IXD3236E1BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5VB	IXD3236E1BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5VB	IXD3236E1BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5VC	XC9236E1CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5VC	XC9236E1CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5VC	XC9236E1CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5VC	IXD3236E1CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5VC	IXD3236E1CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5VC	IXD3236E1CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5VD	XC9236E1DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5VD	XC9236E1DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5VD	XC9236E1DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5VD	IXD3236E1DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5VD	IXD3236E1DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5VD	IXD3236E1DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5VE	XC9236E1ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5VE	XC9236E1ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5VE	XC9236E1EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5VE	IXD3236E1ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5VE	IXD3236E1ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5VE	IXD3236E1EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5VF	XC9236E1FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5VF	XC9236E1FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5VF	XC9236E1FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5VF	IXD3236E1FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5VF	IXD3236E1FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5VF	IXD3236E1FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5VH	XC9236E1HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5VH	XC9236E1HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5VH	XC9236E1HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5VH	IXD3236E1HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5VH	IXD3236E1HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5VH	IXD3236E1HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5VK	XC9236E1KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5VK	XC9236E1KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5VK	XC9236E1KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5VK	IXD3236E1KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5VK	IXD3236E1KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5VK	IXD3236E1KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5VL	XC9236E1LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5VL	XC9236E1LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5VL	XC9236E1LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5VL	IXD3236E1LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

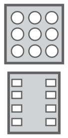

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5VL	IXD3236E1LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5VL	IXD3236E1LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5VM	XC9236E1MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5VM	XC9236E1MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5VM	XC9236E1MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5VM	IXD3236E1MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5VM	IXD3236E1MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5VM	IXD3236E1MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5W	RP173K291D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5W	RP101K222B	LVR-IC	LDO, LN, 2.2V±0.8%, 300mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
5W	RP200K281B	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5X	RP173K301D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5X	RP200K291B	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5X	XC6223F3719R-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
5X	XC6217C28A7R-G	LVR-IC	LDO, 2.85V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5X	XC6126C53A7R-G	Vdet-IC	5.3V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5X	IXD5126C53A7R-G	Vdet-IC	5.3V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5X0	XC9236E20D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5X0	XC9236E20D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5X0	XC9236E20DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5X0	IXD3236E20D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5X0	IXD3236E20D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5X0	IXD3236E20DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5X1	XC9236E21D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5X1	XC9236E21D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5X1	XC9236E21DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5X1	IXD3236E21D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5X1	IXD3236E21D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5X1	IXD3236E21DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5X2	XC9236E22D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5X2	XC9236E22D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5X2	XC9236E22DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5X2	IXD3236E22D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5X2	IXD3236E22D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5X2	IXD3236E22DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5X3	XC9236E23D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5X3	XC9236E23D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5X3	XC9236E23DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5X3	IXD3236E23D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5X3	IXD3236E23D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5X3	IXD3236E23DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5X4	XC9236E24D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5X4	XC9236E24D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5X4	XC9236E24DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5X4	IXD3236E24D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5X4	IXD3236E24D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5X4	IXD3236E24DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5X5	XC9236E25D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5X5	XC9236E25D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5X5	XC9236E25DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5X5	IXD3236E25D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5X5	IXD3236E25D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5X5	IXD3236E25DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5X6	XC9236E26D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5X6	XC9236E26D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5X6	XC9236E26DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5X6	IXD3236E26D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5X6	IXD3236E26D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5X6	IXD3236E26DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5X7	XC9236E27D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5X7	XC9236E27D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5X7	XC9236E27DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5X7	IXD3236E27D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5X7	IXD3236E27D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5X7	IXD3236E27DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5X8	XC9236E28D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5X8	XC9236E28D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5X8	XC9236E28DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5X8	IXD3236E28D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5X8	IXD3236E28D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

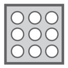
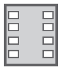

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5X8	IXD3236E28DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5X9	XC9236E29D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5X9	XC9236E29D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5X9	XC9236E29DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5X9	IXD3236E29D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5X9	IXD3236E29D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5X9	IXD3236E29DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5XA	XC9236E2AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5XA	XC9236E2AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5XA	XC9236E2ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5XA	IXD3236E2AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5XA	IXD3236E2AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5XA	IXD3236E2ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5XB	XC9236E2BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5XB	XC9236E2BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5XB	XC9236E2BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5XB	IXD3236E2BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5XB	IXD3236E2BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5XB	IXD3236E2BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5XC	XC9236E2CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5XC	XC9236E2CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5XC	XC9236E2CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5XC	IXD3236E2CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5XC	IXD3236E2CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5XC	IXD3236E2CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5XD	XC9236E2DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5XD	XC9236E2DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5XD	XC9236E2DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5XD	IXD3236E2DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5XD	IXD3236E2DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5XD	IXD3236E2DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5XE	XC9236E2ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5XE	XC9236E2ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5XE	XC9236E2EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5XE	IXD3236E2ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5XE	IXD3236E2ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5XE	IXD3236E2EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5XF	XC9236E2FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5XF	XC9236E2FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5XF	XC9236E2FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5XF	IXD3236E2FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5XF	IXD3236E2FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5XF	IXD3236E2FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5XH	XC9236E2HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5XH	XC9236E2HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5XH	XC9236E2HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5XH	IXD3236E2HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5XH	IXD3236E2HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5XH	IXD3236E2HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5XK	XC9236E2KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5XK	XC9236E2KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5XK	XC9236E2KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5XK	IXD3236E2KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5XK	IXD3236E2KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5XK	IXD3236E2KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5XL	XC9236E2LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5XL	XC9236E2LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5XL	XC9236E2LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5XL	IXD3236E2LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5XL	IXD3236E2LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5XL	IXD3236E2LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5XM	XC9236E2MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5XM	XC9236E2MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5XM	XC9236E2MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5XM	IXD3236E2MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5XM	IXD3236E2MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5XM	IXD3236E2MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5Y	RP173K311D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5Y	RP200K301B	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5Y	XC6223F3819R-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5Y	XC6217C29A7R-G	LVR-IC	LDO, 2.95V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5Y	XC6126C54A7R-G	Vdet-IC	5.4V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5Y	IXD5126C54A7R-G	Vdet-IC	5.4V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5Y0	XC9236E30D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5Y0	XC9236E30D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5Y0	XC9236E30DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5Y0	IXD3236E30D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5Y0	IXD3236E30D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5Y0	IXD3236E30DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5Y1	XC9236E31D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5Y1	XC9236E31D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5Y1	XC9236E31DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5Y1	IXD3236E31D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5Y1	IXD3236E31D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5Y1	IXD3236E31DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5Y2	XC9236E32D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5Y2	XC9236E32D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5Y2	XC9236E32DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5Y2	IXD3236E32D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5Y2	IXD3236E32D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5Y2	IXD3236E32DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5Y3	XC9236E33D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5Y3	XC9236E33D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5Y3	XC9236E33DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5Y3	IXD3236E33D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5Y3	IXD3236E33D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5Y3	IXD3236E33DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5Y4	XC9236E34D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5Y4	XC9236E34D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5Y4	XC9236E34DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5Y4	IXD3236E34D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5Y4	IXD3236E34D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5Y4	IXD3236E34DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5Y5	XC9236E35D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5Y5	XC9236E35D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5Y5	XC9236E35DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5Y5	IXD3236E35D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5Y5	IXD3236E35D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5Y5	IXD3236E35DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5Y6	XC9236E36D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5Y6	XC9236E36D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5Y6	XC9236E36DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5Y6	IXD3236E36D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5Y6	IXD3236E36D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5Y6	IXD3236E36DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5Y7	XC9236E37D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5Y7	XC9236E37D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5Y7	XC9236E37DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5Y7	IXD3236E37D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5Y7	IXD3236E37D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5Y7	IXD3236E37DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5Y8	XC9236E38D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5Y8	XC9236E38D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5Y8	XC9236E38DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5Y8	IXD3236E38D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5Y8	IXD3236E38D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5Y8	IXD3236E38DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5Y9	XC9236E39D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5Y9	XC9236E39D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5Y9	XC9236E39DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5Y9	IXD3236E39D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5Y9	IXD3236E39D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5Y9	IXD3236E39DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5YA	XC9236E3AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5YA	XC9236E3AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5YA	XC9236E3ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5YA	IXD3236E3AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5YA	IXD3236E3AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5YA	IXD3236E3ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5YB	XC9236E3BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

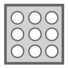

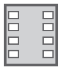

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
5YB	XC9236E3BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5YB	XC9236E3BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5YB	IXD3236E3BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5YB	IXD3236E3BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5YB	IXD3236E3BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5YC	XC9236E3CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5YC	XC9236E3CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5YC	XC9236E3CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5YC	IXD3236E3CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5YC	IXD3236E3CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5YC	IXD3236E3CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5YD	XC9236E3DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5YD	XC9236E3DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5YD	XC9236E3DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5YD	IXD3236E3DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5YD	IXD3236E3DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5YD	IXD3236E3DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5YE	XC9236E3ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5YE	XC9236E3ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5YE	XC9236E3EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5YE	IXD3236E3ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5YE	IXD3236E3ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5YE	IXD3236E3EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5YF	XC9236E3FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5YF	XC9236E3FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5YF	XC9236E3FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5YF	IXD3236E3FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5YF	IXD3236E3FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5YF	IXD3236E3FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5YH	XC9236E3HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5YH	XC9236E3HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5YH	XC9236E3HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5YH	IXD3236E3HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5YH	IXD3236E3HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5YH	IXD3236E3HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5YK	XC9236E3KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5YK	XC9236E3KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5YK	XC9236E3KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5YK	IXD3236E3KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5YK	IXD3236E3KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5YK	IXD3236E3KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5YL	XC9236E3LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5YL	XC9236E3LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5YL	XC9236E3LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5YL	IXD3236E3LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5YL	IXD3236E3LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5YL	IXD3236E3LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5YM	XC9236E3MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5YM	XC9236E3MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5YM	XC9236E3MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5YM	IXD3236E3MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5YM	IXD3236E3MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5YM	IXD3236E3MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
5Z	RP173K321D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
5Z	RP200K311B	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
5Z	XC6223F3919R-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
5Z	XC6217C30A7R-G	LVR-IC	LDO, 3.05V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
5Z	XC6126C55A7R-G	Vdet-IC	5.5V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Tor
5Z	IXD5126C55A7R-G	Vdet-IC	5.5V±0.8%, -Reset PPO	USPN-4B02	VD7	9aa	H09	09	58vkc	Ixs
5Z0	XC9236E40D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
5Z0	XC9236E40D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
5Z0	XC9236E40DER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
5Z0	IXD3236E40D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
5Z0	IXD3236E40D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
5Z0	IXD3236E40DER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
60	RP110L331C	LVR-IC	LDO, 3.3V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
60	XC6217C31A7R-G	LVR-IC	LDO, 3.15V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
6020A2	TPA6020A2RGW	Lin-IC	APA, BTL, 2.5..5.5V, 2x2.8W(5V/4Ω), shutdown	QFN-20		9a		-	38	Ti
61	RP110L341C	LVR-IC	LDO, 3.4V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
61	XC6217C32A7R-G	LVR-IC	LDO, 3.25V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6105	BL6105LQ	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 1.4W(5V/4Ω), shutdown	DFN-8	AFP24	9a		-	92	Shb
6110	BL6110TLX	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.8W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Shb
6112	BL6112LQ	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x2.1W(5V/4Ω), shutdown	QFN-20		9a		-	38	Shb
6112	BL6112TLX	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x2.1W(5V/4Ω), shutdown	BGA-16	AFP46	9a		-	39	Shb
6190D	CS6190D	Lin-IC	APA, BTL, 2.5..5.5V, 1.2W(5V/8Ω), shutdown	DFN-8 3x3		9a		-	65	Cme
6190T	CS6190T	Lin-IC	APA, BTL, 2.5..5.5V, 1.2W(5V/8Ω), shutdown	DFN-8 2x2		9a		-	65	Cme
62	BAT62-07L4	Si-diode	Dual, Schottky, 40V, 20mA, Vf<1.0V, Cd<0.6pF	TSLP-4-4		2b		-	31ce	Inf
62	TS4962MEIJT	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 3W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Ste
62	RP110L351C	LVR-IC	LDO, 3.5V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
62	XC6223G1219R-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
62	XC6217C33A7R-G	LVR-IC	LDO, 3.35V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
6205	EUA6205J	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	TDFN-8	AFP22	9a		-	37	Eut
6214A	EUA6214AJ	Lin-IC	APA, BTL, 2.5..5.5V, 1.7W(5V/8Ω), shutdown	TDFN-8	AFP22	9a		-	37	Eut
63	ADP150ACBZ-2.6-R7	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	CB-4-3	VR4	9a		-	63bc*	Ad
63	RP110L361C	LVR-IC	LDO, 3.6V±1%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
63	XC6223G1319R-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
63	XC6217C34A7R-G	LVR-IC	LDO, 3.45V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
6335	MS6335Q	Lin-IC	16-bit DAC, AF PA 2x52mW(5V/32Ω), mute, I2C	QFN-16		9a		-	38	Mos
6337	MS6337Q	Lin-IC	16-bit DAC, AF PA 1.8W(5V/4Ω), mute, I2C	QFN-24		9a		-	38	Mos
64	MIC5366-1.2YMT	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, CL autodischarge	MLF-4	VR4	9x		-	48vm	Mcr
64	RP110L081D	LVR-IC	LDO, 0.8V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
64	XC6221D12B7R	LVR-IC	LDO, 1.25V±20mV, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
64	XC6223G1419R-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
64	XC6217C35A7R-G	LVR-IC	LDO, 3.55V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
65	MIC5366-1.3YMT	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, CL autodischarge	MLF-4	VR4	9x		-	48vm	Mcr
65	RP110L091D	LVR-IC	LDO, 0.9V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
65	XC6221D13B7R	LVR-IC	LDO, 1.35V±20mV, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
65	XC6223G1519R-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
65	XC6217C36A7R-G	LVR-IC	LDO, 3.65V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
66	PDTC144VM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/10k	SOT-883		2b		-	22ta	Nxp
66	RP110L101D	LVR-IC	LDO, 1.0V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
66	XC6221D14B7R	LVR-IC	LDO, 1.45V±20mV, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
66	XC6223G1619R-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
66	XC6217C37A7R-G	LVR-IC	LDO, 3.75V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
67	RP110L111D	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
67	XC6221D15B7R	LVR-IC	LDO, 1.55V±20mV, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
67	XC6223G1719R-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
67	XC6217C38A7R-G	LVR-IC	LDO, 3.85V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
68	RP110L121D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
68	XC6221D16B7R	LVR-IC	LDO, 1.65V±20mV, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
68	XC6223G1819R-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
68	XC6217C39A7R-G	LVR-IC	LDO, 3.95V±2%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
6871	HT6871CR	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/4Ω), shutdown	BGA-9		9a		-	39a5	Hrc
69	RP110L121D5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
69	XC6221D17B7R	LVR-IC	LDO, 1.75V±20mV, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
69	XC6223G1919R-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
691811	LD6918GDGW-11	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
691812	LD6918GDGW-12	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
691813	LD6918GDGW-13	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
691814	LD6918GDGW-14	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69181H	LD6918GDGW-1H	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69181I	LD6918GDGW-1I	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69181J	LD6918GDGW-1J	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69181K	LD6918GDGW-1K	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69181L	LD6918GDGW-1L	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69181M	LD6918GDGW-1M	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69181N	LD6918GDGW-1N	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69181O	LD6918GDGW-1O	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69181P	LD6918GDGW-1P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69181Q	LD6918GDGW-1Q	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69181R	LD6918GDGW-1R	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69181S	LD6918GDGW-1S	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69181T	LD6918GDGW-1T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69181U	LD6918GDGW-1U	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69181V	LD6918GDGW-1V	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69181W	LD6918GDGW-1W	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69181X	LD6918GDGW-1X	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69181Y	LD6918GDGW-1Y	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69181Z	LD6918GDGW-1Z	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
691821	LD6918GDGW-21	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr

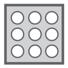

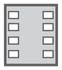

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
691822	LD6918GDGW-22	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
691823	LD6918GDGW-23	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
691824	LD6918GDGW-24	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69182H	LD6918GDGW-2H	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69182I	LD6918GDGW-2I	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69182J	LD6918GDGW-2J	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69182K	LD6918GDGW-2K	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69182L	LD6918GDGW-2L	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69182M	LD6918GDGW-2M	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69182N	LD6918GDGW-2N	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69182O	LD6918GDGW-2O	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69182P	LD6918GDGW-2P	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69182Q	LD6918GDGW-2Q	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69182R	LD6918GDGW-2R	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69182S	LD6918GDGW-2S	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69182T	LD6918GDGW-2T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69182U	LD6918GDGW-2U	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69182V	LD6918GDGW-2V	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69182W	LD6918GDGW-2W	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69182X	LD6918GDGW-2X	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69182Y	LD6918GDGW-2Y	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69182Z	LD6918GDGW-2Z	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
691831	LD6918GDGW-31	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
691832	LD6918GDGW-32	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
691833	LD6918GDGW-33	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
691834	LD6918GDGW-34	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69183H	LD6918GDGW-3H	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69183I	LD6918GDGW-3I	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69183J	LD6918GDGW-3J	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69183K	LD6918GDGW-3K	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69183L	LD6918GDGW-3L	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69183M	LD6918GDGW-3M	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69183N	LD6918GDGW-3N	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69183O	LD6918GDGW-3O	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69183P	LD6918GDGW-3P	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69183Q	LD6918GDGW-3Q	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69183R	LD6918GDGW-3R	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69183S	LD6918GDGW-3S	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69183T	LD6918GDGW-3T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69183U	LD6918GDGW-3U	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69183V	LD6918GDGW-3V	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69183W	LD6918GDGW-3W	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69183X	LD6918GDGW-3X	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69183Y	LD6918GDGW-3Y	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69183Z	LD6918GDGW-3Z	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
691841	LD6918GDGW-41	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
691842	LD6918GDGW-42	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
691843	LD6918GDGW-43	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
691844	LD6918GDGW-44	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69184H	LD6918GDGW-4H	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69184I	LD6918GDGW-4I	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69184J	LD6918GDGW-4J	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69184K	LD6918GDGW-4K	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69184L	LD6918GDGW-4L	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69184M	LD6918GDGW-4M	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69184N	LD6918GDGW-4N	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69184O	LD6918GDGW-4O	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69184P	LD6918GDGW-4P	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69184Q	LD6918GDGW-4Q	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69184R	LD6918GDGW-4R	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69184S	LD6918GDGW-4S	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69184T	LD6918GDGW-4T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69184U	LD6918GDGW-4U	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69184V	LD6918GDGW-4V	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69184W	LD6918GDGW-4W	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69184X	LD6918GDGW-4X	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69184Y	LD6918GDGW-4Y	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
69184Z	LD6918GDGW-4Z	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918H1	LD6918GDGW-H1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918H2	LD6918GDGW-H2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr

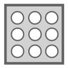
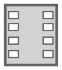

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6918H3	LD6918GDGW-H3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918H4	LD6918GDGW-H4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918HH	LD6918GDGW-HH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918HI	LD6918GDGW-HI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918HJ	LD6918GDGW-HJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918HK	LD6918GDGW-HK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918HL	LD6918GDGW-HL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918HM	LD6918GDGW-HM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918HN	LD6918GDGW-HN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918HO	LD6918GDGW-HO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918HP	LD6918GDGW-HP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918HQ	LD6918GDGW-HQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918HR	LD6918GDGW-HR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918HS	LD6918GDGW-HS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918HT	LD6918GDGW-HT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918HU	LD6918GDGW-HU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918HV	LD6918GDGW-HV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918HW	LD6918GDGW-HW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918HX	LD6918GDGW-HX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918HY	LD6918GDGW-HY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918HZ	LD6918GDGW-HZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918I1	LD6918GDGW-I1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918I2	LD6918GDGW-I2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918I3	LD6918GDGW-I3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918I4	LD6918GDGW-I4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918IH	LD6918GDGW-IH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918II	LD6918GDGW-II	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918IJ	LD6918GDGW-IJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918IK	LD6918GDGW-IK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918IL	LD6918GDGW-IL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918IM	LD6918GDGW-IM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918IN	LD6918GDGW-IN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918IO	LD6918GDGW-IO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918IP	LD6918GDGW-IP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918IQ	LD6918GDGW-IQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918IR	LD6918GDGW-IR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918IS	LD6918GDGW-IS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918IT	LD6918GDGW-IT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918IU	LD6918GDGW-IU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918IV	LD6918GDGW-IV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918IW	LD6918GDGW-IW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918IX	LD6918GDGW-IX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918IY	LD6918GDGW-IY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918IZ	LD6918GDGW-IZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918J1	LD6918GDGW-J1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918J2	LD6918GDGW-J2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918J3	LD6918GDGW-J3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918J4	LD6918GDGW-J4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918JH	LD6918GDGW-JH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918JI	LD6918GDGW-JI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918JJ	LD6918GDGW-JJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918JK	LD6918GDGW-JK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918JL	LD6918GDGW-JL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918JM	LD6918GDGW-JM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918JN	LD6918GDGW-JN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918JO	LD6918GDGW-JO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918JP	LD6918GDGW-JP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918JQ	LD6918GDGW-JQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918JR	LD6918GDGW-JR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918JS	LD6918GDGW-JS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918JT	LD6918GDGW-JT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918JU	LD6918GDGW-JU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918JV	LD6918GDGW-JV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918JW	LD6918GDGW-JW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918JX	LD6918GDGW-JX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918JY	LD6918GDGW-JY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918JZ	LD6918GDGW-JZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918K1	LD6918GDGW-K1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918K2	LD6918GDGW-K2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918K3	LD6918GDGW-K3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr

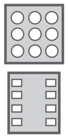

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6918K4	LD6918GDGW-K4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918KH	LD6918GDGW-KH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918KI	LD6918GDGW-KI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918KJ	LD6918GDGW-KJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918KK	LD6918GDGW-KK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918KL	LD6918GDGW-KL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918KM	LD6918GDGW-KM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918KN	LD6918GDGW-KN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918KO	LD6918GDGW-KO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918KP	LD6918GDGW-KP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918KQ	LD6918GDGW-KQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918KR	LD6918GDGW-KR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918KS	LD6918GDGW-KS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918KT	LD6918GDGW-KT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918KU	LD6918GDGW-KU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918KV	LD6918GDGW-KV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918KW	LD6918GDGW-KW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918KX	LD6918GDGW-KX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918KY	LD6918GDGW-KY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918KZ	LD6918GDGW-KZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918L1	LD6918GDGW-L1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918L2	LD6918GDGW-L2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918L3	LD6918GDGW-L3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918L4	LD6918GDGW-L4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918LH	LD6918GDGW-LH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918LI	LD6918GDGW-LI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918LJ	LD6918GDGW-LJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918LK	LD6918GDGW-LK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918LL	LD6918GDGW-LL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918LM	LD6918GDGW-LM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918LN	LD6918GDGW-LN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918LO	LD6918GDGW-LO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918LP	LD6918GDGW-LP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918LQ	LD6918GDGW-LQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918LR	LD6918GDGW-LR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918LS	LD6918GDGW-LS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918LT	LD6918GDGW-LT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918LU	LD6918GDGW-LU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918LV	LD6918GDGW-LV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918LW	LD6918GDGW-LW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918LX	LD6918GDGW-LX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918LY	LD6918GDGW-LY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918LZ	LD6918GDGW-LZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918M1	LD6918GDGW-M1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918M2	LD6918GDGW-M2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918M3	LD6918GDGW-M3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918M4	LD6918GDGW-M4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918MH	LD6918GDGW-MH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918MI	LD6918GDGW-MI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918MJ	LD6918GDGW-MJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918MK	LD6918GDGW-MK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ML	LD6918GDGW-ML	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918MM	LD6918GDGW-MM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918MN	LD6918GDGW-MN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918MO	LD6918GDGW-MO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918MP	LD6918GDGW-MP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918MQ	LD6918GDGW-MQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918MR	LD6918GDGW-MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918MS	LD6918GDGW-MS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918MT	LD6918GDGW-MT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918MU	LD6918GDGW-MU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918MV	LD6918GDGW-MV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918MW	LD6918GDGW-MW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918MX	LD6918GDGW-MX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918MY	LD6918GDGW-MY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918MZ	LD6918GDGW-MZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918N1	LD6918GDGW-N1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918N2	LD6918GDGW-N2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918N3	LD6918GDGW-N3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918N4	LD6918GDGW-N4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr

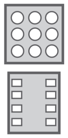

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6918NH	LD6918GDGW-NH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918NI	LD6918GDGW-NI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918NJ	LD6918GDGW-NJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918NK	LD6918GDGW-NK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918NL	LD6918GDGW-NL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918NM	LD6918GDGW-NM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918NN	LD6918GDGW-NN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918NO	LD6918GDGW-NO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918NP	LD6918GDGW-NP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918NQ	LD6918GDGW-NQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918NR	LD6918GDGW-NR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918NS	LD6918GDGW-NS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918NT	LD6918GDGW-NT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918NU	LD6918GDGW-NU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918NV	LD6918GDGW-NV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918NW	LD6918GDGW-NW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918NX	LD6918GDGW-NX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918NY	LD6918GDGW-NY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918NZ	LD6918GDGW-NZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918O1	LD6918GDGW-O1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918O2	LD6918GDGW-O2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918O3	LD6918GDGW-O3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918O4	LD6918GDGW-O4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918OH	LD6918GDGW-OH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918OI	LD6918GDGW-OI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918OJ	LD6918GDGW-OJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918OK	LD6918GDGW-OK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918OL	LD6918GDGW-OL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918OM	LD6918GDGW-OM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ON	LD6918GDGW-ON	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918OO	LD6918GDGW-OO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918OP	LD6918GDGW-OP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918OQ	LD6918GDGW-OQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918OR	LD6918GDGW-OR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918OS	LD6918GDGW-OS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918OT	LD6918GDGW-OT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918OU	LD6918GDGW-OU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918OV	LD6918GDGW-OV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918OW	LD6918GDGW-OW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918OX	LD6918GDGW-OX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918OY	LD6918GDGW-OY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918OZ	LD6918GDGW-OZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918P1	LD6918GDGW-P1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918P2	LD6918GDGW-P2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918P3	LD6918GDGW-P3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918P4	LD6918GDGW-P4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918PH	LD6918GDGW-PH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918PI	LD6918GDGW-PI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918PJ	LD6918GDGW-PJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918PK	LD6918GDGW-PK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918PL	LD6918GDGW-PL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918PM	LD6918GDGW-PM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918PN	LD6918GDGW-PN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918PO	LD6918GDGW-PO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918PP	LD6918GDGW-PP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918PQ	LD6918GDGW-PQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918PR	LD6918GDGW-PR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918PS	LD6918GDGW-PS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918PT	LD6918GDGW-PT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918PU	LD6918GDGW-PU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918PV	LD6918GDGW-PV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918PW	LD6918GDGW-PW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918PX	LD6918GDGW-PX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918PY	LD6918GDGW-PY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918PZ	LD6918GDGW-PZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918Q1	LD6918GDGW-Q1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918Q2	LD6918GDGW-Q2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918Q3	LD6918GDGW-Q3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918Q4	LD6918GDGW-Q4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918QH	LD6918GDGW-QH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr

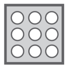
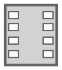

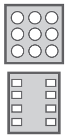

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6918QI	LD6918GDGW-QI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918QJ	LD6918GDGW-QJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918QK	LD6918GDGW-QK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918QL	LD6918GDGW-QL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918QM	LD6918GDGW-QM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918QN	LD6918GDGW-QN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918QO	LD6918GDGW-QO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918QP	LD6918GDGW-QP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918QQ	LD6918GDGW-QQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918QR	LD6918GDGW-QR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918QS	LD6918GDGW-QS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918QT	LD6918GDGW-QT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918QU	LD6918GDGW-QU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918QV	LD6918GDGW-QV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918QW	LD6918GDGW-QW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918QX	LD6918GDGW-QX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918QY	LD6918GDGW-QY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918QZ	LD6918GDGW-QZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918R1	LD6918GDGW-R1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918R2	LD6918GDGW-R2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918R3	LD6918GDGW-R3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918R4	LD6918GDGW-R4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918RH	LD6918GDGW-RH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918RI	LD6918GDGW-RI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918RJ	LD6918GDGW-RJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918RK	LD6918GDGW-RK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918RL	LD6918GDGW-RL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918RM	LD6918GDGW-RM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918RN	LD6918GDGW-RN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918RO	LD6918GDGW-RO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918RP	LD6918GDGW-RP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918RQ	LD6918GDGW-RQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918RR	LD6918GDGW-RR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918RS	LD6918GDGW-RS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918RT	LD6918GDGW-RT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918RU	LD6918GDGW-RU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918RV	LD6918GDGW-RV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918RW	LD6918GDGW-RW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918RX	LD6918GDGW-RX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918RY	LD6918GDGW-RY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918RZ	LD6918GDGW-RZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918S1	LD6918GDGW-S1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918S2	LD6918GDGW-S2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918S3	LD6918GDGW-S3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918S4	LD6918GDGW-S4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918SH	LD6918GDGW-SH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918SI	LD6918GDGW-SI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918SJ	LD6918GDGW-SJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918SK	LD6918GDGW-SK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918SL	LD6918GDGW-SL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918SM	LD6918GDGW-SM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918SN	LD6918GDGW-SN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918SO	LD6918GDGW-SO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918SP	LD6918GDGW-SP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918SQ	LD6918GDGW-SQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918SR	LD6918GDGW-SR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918SS	LD6918GDGW-SS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ST	LD6918GDGW-ST	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918SU	LD6918GDGW-SU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918SV	LD6918GDGW-SV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918SW	LD6918GDGW-SW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918SX	LD6918GDGW-SX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918SY	LD6918GDGW-SY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918SZ	LD6918GDGW-SZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918T1	LD6918GDGW-T1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918T2	LD6918GDGW-T2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918T3	LD6918GDGW-T3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918T4	LD6918GDGW-T4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918TH	LD6918GDGW-TH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918TI	LD6918GDGW-TI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6918TJ	LD6918GDGW-TJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918TK	LD6918GDGW-TK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918TL	LD6918GDGW-TL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918TM	LD6918GDGW-TM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918TN	LD6918GDGW-TN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918TO	LD6918GDGW-TO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918TP	LD6918GDGW-TP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918TQ	LD6918GDGW-TQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918TR	LD6918GDGW-TR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918TS	LD6918GDGW-TS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918TT	LD6918GDGW-TT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918TU	LD6918GDGW-TU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918TV	LD6918GDGW-TV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918TW	LD6918GDGW-TW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918TX	LD6918GDGW-TX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918TY	LD6918GDGW-TY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918TZ	LD6918GDGW-TZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918U1	LD6918GDGW-U1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918U2	LD6918GDGW-U2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918U3	LD6918GDGW-U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918U4	LD6918GDGW-U4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918UH	LD6918GDGW-UH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918UI	LD6918GDGW-UI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918UJ	LD6918GDGW-UJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918UK	LD6918GDGW-UK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918UL	LD6918GDGW-UL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918UM	LD6918GDGW-UM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918UN	LD6918GDGW-UN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918UO	LD6918GDGW-UO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918UP	LD6918GDGW-UP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918UQ	LD6918GDGW-UQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918UR	LD6918GDGW-UR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918US	LD6918GDGW-US	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918UT	LD6918GDGW-UT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918UU	LD6918GDGW-UU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918UV	LD6918GDGW-UV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918UW	LD6918GDGW-UW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918UX	LD6918GDGW-UX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918UY	LD6918GDGW-UY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918UZ	LD6918GDGW-UZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918V1	LD6918GDGW-V1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918V2	LD6918GDGW-V2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918V3	LD6918GDGW-V3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918V4	LD6918GDGW-V4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918VH	LD6918GDGW-VH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918VI	LD6918GDGW-VI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918VJ	LD6918GDGW-VJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918VK	LD6918GDGW-VK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918VL	LD6918GDGW-VL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918VM	LD6918GDGW-VM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918VN	LD6918GDGW-VN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918VO	LD6918GDGW-VO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918VP	LD6918GDGW-VP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918VQ	LD6918GDGW-VQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918VR	LD6918GDGW-VR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918VS	LD6918GDGW-VS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918VT	LD6918GDGW-VT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918VU	LD6918GDGW-VU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918VV	LD6918GDGW-VV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918VW	LD6918GDGW-VW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918VX	LD6918GDGW-VX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918VY	LD6918GDGW-VY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918VZ	LD6918GDGW-VZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918W1	LD6918GDGW-W1	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918W2	LD6918GDGW-W2	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918W3	LD6918GDGW-W3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918W4	LD6918GDGW-W4	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918WH	LD6918GDGW-WH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918WI	LD6918GDGW-WI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918WJ	LD6918GDGW-WJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr

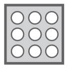

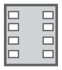

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6918WK	LD6918GDGW-WK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918WL	LD6918GDGW-WL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918WM	LD6918GDGW-WM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918WN	LD6918GDGW-WN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918WO	LD6918GDGW-WO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918WP	LD6918GDGW-WP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918WQ	LD6918GDGW-WQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918WR	LD6918GDGW-WR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918WS	LD6918GDGW-WS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918WT	LD6918GDGW-WT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918WU	LD6918GDGW-WU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918WV	LD6918GDGW-WV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918WW	LD6918GDGW-WW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918WX	LD6918GDGW-WX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918WY	LD6918GDGW-WY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918WZ	LD6918GDGW-WZ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918X1	LD6918GDGW-X1	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918X2	LD6918GDGW-X2	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918X3	LD6918GDGW-X3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918X4	LD6918GDGW-X4	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918XH	LD6918GDGW-XH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918XI	LD6918GDGW-XI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918XJ	LD6918GDGW-XJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918XK	LD6918GDGW-XK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918XL	LD6918GDGW-XL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918XM	LD6918GDGW-XM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918XN	LD6918GDGW-XN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918XO	LD6918GDGW-XO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918XP	LD6918GDGW-XP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918XQ	LD6918GDGW-XQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918XR	LD6918GDGW-XR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918XS	LD6918GDGW-XS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918XT	LD6918GDGW-XT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918XU	LD6918GDGW-XU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918XV	LD6918GDGW-XV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918XW	LD6918GDGW-XW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918XX	LD6918GDGW-XX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918XY	LD6918GDGW-XY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918XZ	LD6918GDGW-XZ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918Y1	LD6918GDGW-Y1	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918Y2	LD6918GDGW-Y2	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918Y3	LD6918GDGW-Y3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918Y4	LD6918GDGW-Y4	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918YH	LD6918GDGW-YH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918YI	LD6918GDGW-YI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918YJ	LD6918GDGW-YJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918YK	LD6918GDGW-YK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918YL	LD6918GDGW-YL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918YM	LD6918GDGW-YM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918YN	LD6918GDGW-YN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918YO	LD6918GDGW-YO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918YP	LD6918GDGW-YP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918YQ	LD6918GDGW-YQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918YR	LD6918GDGW-YR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918YS	LD6918GDGW-YS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918YT	LD6918GDGW-YT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918YU	LD6918GDGW-YU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918YV	LD6918GDGW-YV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918YW	LD6918GDGW-YW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918YX	LD6918GDGW-YX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918YY	LD6918GDGW-YY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918YZ	LD6918GDGW-YZ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918Z1	LD6918GDGW-Z1	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918Z2	LD6918GDGW-Z2	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.65V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918Z3	LD6918GDGW-Z3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918Z4	LD6918GDGW-Z4	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.15V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ZH	LD6918GDGW-ZH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ZI	LD6918GDGW-ZI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ZJ	LD6918GDGW-ZJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ZK	LD6918GDGW-ZK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr

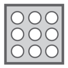

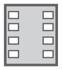

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6918ZL	LD6918GDGW-ZL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ZM	LD6918GDGW-ZM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ZN	LD6918GDGW-ZN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ZO	LD6918GDGW-ZO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ZP	LD6918GDGW-ZP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ZQ	LD6918GDGW-ZQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ZR	LD6918GDGW-ZR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ZS	LD6918GDGW-ZS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ZT	LD6918GDGW-ZT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ZU	LD6918GDGW-ZU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ZV	LD6918GDGW-ZV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ZW	LD6918GDGW-ZW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ZX	LD6918GDGW-ZX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ZY	LD6918GDGW-ZY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6918ZZ	LD6918GDGW-ZZ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 300mA, +CE	WDFN-8L 3x3	VR19	9ma		-	75yo	Ltr
6A	RP173K331D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6A	RP101K122D	LVR-IC	LDO, LN, 1.2V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6A	RP200K321B	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
6A	XC6221D18B7R	LVR-IC	LDO, 1.85V±20mV, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6A	XC6223G2019R-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6A	RP124L124E	LVR-IC	LDO, 1.2V±0.8%, 100mA, +BM CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
6A050	XC6106A050ER	Vdet-IC	5.0V±2%, Hst, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
6A116	XC6104A116ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A117	XC6104A117ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A118	XC6104A118ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A119	XC6104A119ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A120	XC6104A120ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A121	XC6104A121ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A122	XC6104A122ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A123	XC6104A123ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A124	XC6104A124ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A125	XC6104A125ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A126	XC6104A126ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A127	XC6104A127ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A128	XC6104A128ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A129	XC6104A129ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A130	XC6104A130ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A131	XC6104A131ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A132	XC6104A132ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A133	XC6104A133ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A134	XC6104A134ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A135	XC6104A135ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A136	XC6104A136ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A137	XC6104A137ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A138	XC6104A138ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A139	XC6104A139ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A140	XC6104A140ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A141	XC6104A141ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A142	XC6104A142ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A143	XC6104A143ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A144	XC6104A144ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A145	XC6104A145ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A146	XC6104A146ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A147	XC6104A147ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A148	XC6104A148ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A149	XC6104A149ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A150	XC6104A150ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A216	XC6104A216ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A217	XC6104A217ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A218	XC6104A218ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A219	XC6104A219ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A220	XC6104A220ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A221	XC6104A221ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A222	XC6104A222ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A223	XC6104A223ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A224	XC6104A224ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A225	XC6104A225ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A226	XC6104A226ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A227	XC6104A227ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A228	XC6104A228ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor

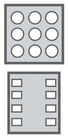

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6A229	XC6104A229ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A230	XC6104A230ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A231	XC6104A231ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A232	XC6104A232ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A233	XC6104A233ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A234	XC6104A234ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A235	XC6104A235ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A236	XC6104A236ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A237	XC6104A237ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A238	XC6104A238ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A239	XC6104A239ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A240	XC6104A240ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A241	XC6104A241ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A242	XC6104A242ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A243	XC6104A243ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A244	XC6104A244ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A245	XC6104A245ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A246	XC6104A246ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A247	XC6104A247ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A248	XC6104A248ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A249	XC6104A249ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A250	XC6104A250ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A316	XC6104A316ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A317	XC6104A317ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A318	XC6104A318ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A319	XC6104A319ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A320	XC6104A320ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A321	XC6104A321ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A322	XC6104A322ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A323	XC6104A323ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A324	XC6104A324ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A325	XC6104A325ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A326	XC6104A326ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A327	XC6104A327ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A328	XC6104A328ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A329	XC6104A329ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A330	XC6104A330ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A331	XC6104A331ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A332	XC6104A332ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A333	XC6104A333ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A334	XC6104A334ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A335	XC6104A335ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A336	XC6104A336ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A337	XC6104A337ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A338	XC6104A338ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A339	XC6104A339ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A340	XC6104A340ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A341	XC6104A341ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A342	XC6104A342ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A343	XC6104A343ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A344	XC6104A344ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A345	XC6104A345ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A346	XC6104A346ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A347	XC6104A347ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A348	XC6104A348ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A349	XC6104A349ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A350	XC6104A350ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A416	XC6104A416ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A417	XC6104A417ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A418	XC6104A418ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A419	XC6104A419ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A420	XC6104A420ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A421	XC6104A421ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A422	XC6104A422ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A423	XC6104A423ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A424	XC6104A424ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A425	XC6104A425ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A426	XC6104A426ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A427	XC6104A427ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A428	XC6104A428ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor

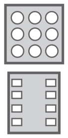

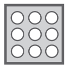
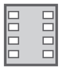

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6A429	XC6104A429ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A430	XC6104A430ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A431	XC6104A431ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A432	XC6104A432ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A433	XC6104A433ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A434	XC6104A434ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A435	XC6104A435ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A436	XC6104A436ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A437	XC6104A437ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A438	XC6104A438ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A439	XC6104A439ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A440	XC6104A440ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A441	XC6104A441ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A442	XC6104A442ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A443	XC6104A443ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A444	XC6104A444ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A445	XC6104A445ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A446	XC6104A446ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A447	XC6104A447ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A448	XC6104A448ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A449	XC6104A449ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A450	XC6104A450ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A516	XC6104A516ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A517	XC6104A517ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A518	XC6104A518ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A519	XC6104A519ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A520	XC6104A520ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A521	XC6104A521ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A522	XC6104A522ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A523	XC6104A523ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A524	XC6104A524ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A525	XC6104A525ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A526	XC6104A526ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A527	XC6104A527ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A528	XC6104A528ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A529	XC6104A529ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A530	XC6104A530ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A531	XC6104A531ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A532	XC6104A532ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A533	XC6104A533ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A534	XC6104A534ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A535	XC6104A535ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A536	XC6104A536ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A537	XC6104A537ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A538	XC6104A538ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A539	XC6104A539ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A540	XC6104A540ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A541	XC6104A541ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A542	XC6104A542ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A543	XC6104A543ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A544	XC6104A544ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A545	XC6104A545ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A546	XC6104A546ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A547	XC6104A547ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A548	XC6104A548ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A549	XC6104A549ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A550	XC6104A550ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A616	XC6104A616ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A617	XC6104A617ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A618	XC6104A618ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A619	XC6104A619ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A620	XC6104A620ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A621	XC6104A621ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A622	XC6104A622ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A623	XC6104A623ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A624	XC6104A624ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A625	XC6104A625ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A626	XC6104A626ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A627	XC6104A627ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A628	XC6104A628ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor

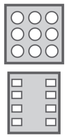

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6A629	XC6104A629ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A630	XC6104A630ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A631	XC6104A631ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A632	XC6104A632ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A633	XC6104A633ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A634	XC6104A634ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A635	XC6104A635ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A636	XC6104A636ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A637	XC6104A637ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A638	XC6104A638ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A639	XC6104A639ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A640	XC6104A640ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A641	XC6104A641ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A642	XC6104A642ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A643	XC6104A643ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A644	XC6104A644ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A645	XC6104A645ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A646	XC6104A646ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A647	XC6104A647ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A648	XC6104A648ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A649	XC6104A649ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A650	XC6104A650ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
6A8	XC9237A08C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6A8	XC9237A08C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6A8	XC9237A08CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6A8	IXD3237A08C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6A8	IXD3237A08C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6A8	IXD3237A08CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6A9	XC9237A09C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6A9	XC9237A09C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6A9	XC9237A09CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6A9	IXD3237A09C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6A9	IXD3237A09C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6A9	IXD3237A09CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6AL	XC9237A0LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6AL	XC9237A0LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6AL	XC9237A0LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6AL	IXD3237A0LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6AL	IXD3237A0LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6AL	IXD3237A0LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6AM	XC9237A0MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6AM	XC9237A0MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6AM	XC9237A0MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6AM	IXD3237A0MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6AM	IXD3237A0MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6AM	IXD3237A0MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6B	RP173K341D	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6B	RP101K132D	LVR-IC	LDO, LN, 1.3V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6B	RP200K331B	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
6B	XC6221D19B7R	LVR-IC	LDO, 1.95V±20mV, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6B	XC6223G2119R-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6B	RP124L154E	LVR-IC	LDO, 1.5V±0.8%, 100mA, +BM CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
6B0	XC9237A10C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6B0	XC9237A10C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6B0	XC9237A10CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6B0	IXD3237A10C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6B0	IXD3237A10C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6B0	IXD3237A10CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6B1	XC9237A11C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6B1	XC9237A11C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6B1	XC9237A11CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6B1	IXD3237A11C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6B1	IXD3237A11C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6B1	IXD3237A11CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6B2	XC9237A12C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6B2	XC9237A12C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6B2	XC9237A12CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6B2	IXD3237A12C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6B2	IXD3237A12C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6B2	IXD3237A12CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6B216	XC6104B216ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B217	XC6104B217ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B218	XC6104B218ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B219	XC6104B219ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B220	XC6104B220ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B221	XC6104B221ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B222	XC6104B222ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B223	XC6104B223ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B224	XC6104B224ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B225	XC6104B225ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B226	XC6104B226ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B227	XC6104B227ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B228	XC6104B228ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B229	XC6104B229ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B230	XC6104B230ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B231	XC6104B231ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B232	XC6104B232ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B233	XC6104B233ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B234	XC6104B234ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B235	XC6104B235ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B236	XC6104B236ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B237	XC6104B237ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B238	XC6104B238ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B239	XC6104B239ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B240	XC6104B240ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B241	XC6104B241ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B242	XC6104B242ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B243	XC6104B243ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B244	XC6104B244ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B245	XC6104B245ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B246	XC6104B246ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B247	XC6104B247ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B248	XC6104B248ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B249	XC6104B249ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B250	XC6104B250ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B3	XC9237A13C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6B3	XC9237A13C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6B3	XC9237A13CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6B3	IXD3237A13C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6B3	IXD3237A13C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6B3	IXD3237A13CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6B316	XC6104B316ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B317	XC6104B317ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B318	XC6104B318ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B319	XC6104B319ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B320	XC6104B320ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B321	XC6104B321ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B322	XC6104B322ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B323	XC6104B323ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B324	XC6104B324ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B325	XC6104B325ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B326	XC6104B326ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B327	XC6104B327ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B328	XC6104B328ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B329	XC6104B329ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B330	XC6104B330ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B331	XC6104B331ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B332	XC6104B332ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B333	XC6104B333ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B334	XC6104B334ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B335	XC6104B335ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B336	XC6104B336ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B337	XC6104B337ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B338	XC6104B338ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B339	XC6104B339ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B340	XC6104B340ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B341	XC6104B341ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B342	XC6104B342ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B343	XC6104B343ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B344	XC6104B344ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor

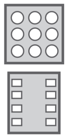

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6B345	XC6104B345ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B346	XC6104B346ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B347	XC6104B347ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B348	XC6104B348ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B349	XC6104B349ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B350	XC6104B350ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B4	XC9237A14C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6B4	XC9237A14C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6B4	XC9237A14CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6B4	IXD3237A14C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6B4	IXD3237A14C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6B4	IXD3237A14CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6B416	XC6104B416ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B417	XC6104B417ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B418	XC6104B418ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B419	XC6104B419ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B420	XC6104B420ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B421	XC6104B421ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B422	XC6104B422ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B423	XC6104B423ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B424	XC6104B424ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B425	XC6104B425ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B426	XC6104B426ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B427	XC6104B427ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B428	XC6104B428ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B429	XC6104B429ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B430	XC6104B430ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B431	XC6104B431ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B432	XC6104B432ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B433	XC6104B433ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B434	XC6104B434ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B435	XC6104B435ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B436	XC6104B436ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B437	XC6104B437ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B438	XC6104B438ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B439	XC6104B439ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B440	XC6104B440ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B441	XC6104B441ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B442	XC6104B442ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B443	XC6104B443ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B444	XC6104B444ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B445	XC6104B445ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B446	XC6104B446ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B447	XC6104B447ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B448	XC6104B448ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B449	XC6104B449ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B450	XC6104B450ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B5	XC9237A15C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6B5	XC9237A15C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6B5	XC9237A15CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6B5	IXD3237A15C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6B5	IXD3237A15C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6B5	IXD3237A15CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6B516	XC6104B516ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B517	XC6104B517ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B518	XC6104B518ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B519	XC6104B519ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B520	XC6104B520ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B521	XC6104B521ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B522	XC6104B522ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B523	XC6104B523ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B524	XC6104B524ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B525	XC6104B525ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B526	XC6104B526ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B527	XC6104B527ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B528	XC6104B528ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B529	XC6104B529ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B530	XC6104B530ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B531	XC6104B531ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B532	XC6104B532ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6B533	XC6104B533ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B534	XC6104B534ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B535	XC6104B535ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B536	XC6104B536ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B537	XC6104B537ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B538	XC6104B538ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B539	XC6104B539ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B540	XC6104B540ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B541	XC6104B541ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B542	XC6104B542ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B543	XC6104B543ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B544	XC6104B544ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B545	XC6104B545ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B546	XC6104B546ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B547	XC6104B547ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B548	XC6104B548ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B549	XC6104B549ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B550	XC6104B550ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B6	XC9237A16C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6B6	XC9237A16C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6B6	XC9237A16CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6B6	IXD3237A16C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6B6	IXD3237A16C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6B6	IXD3237A16CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6B616	XC6104B616ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B617	XC6104B617ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B618	XC6104B618ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B619	XC6104B619ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B620	XC6104B620ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B621	XC6104B621ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B622	XC6104B622ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B623	XC6104B623ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B624	XC6104B624ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B625	XC6104B625ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B626	XC6104B626ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B627	XC6104B627ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B628	XC6104B628ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B629	XC6104B629ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B630	XC6104B630ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B631	XC6104B631ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B632	XC6104B632ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B633	XC6104B633ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B634	XC6104B634ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B635	XC6104B635ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B636	XC6104B636ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B637	XC6104B637ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B638	XC6104B638ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B639	XC6104B639ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B640	XC6104B640ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B641	XC6104B641ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B642	XC6104B642ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B643	XC6104B643ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B644	XC6104B644ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B645	XC6104B645ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B646	XC6104B646ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B647	XC6104B647ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B648	XC6104B648ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B649	XC6104B649ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B650	XC6104B650ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
6B7	XC9237A17C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6B7	XC9237A17C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6B7	XC9237A17CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6B7	IXD3237A17C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6B7	IXD3237A17C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6B7	IXD3237A17CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6B8	XC9237A18C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6B8	XC9237A18C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6B8	XC9237A18CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6B8	IXD3237A18C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6B8	IXD3237A18C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

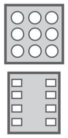

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6B8	IXD3237A18CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6B9	XC9237A19C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6B9	XC9237A19C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6B9	XC9237A19CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6B9	IXD3237A19C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6B9	IXD3237A19C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6B9	IXD3237A19CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6BA	XC9237A1AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6BA	XC9237A1AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6BA	XC9237A1ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6BA	IXD3237A1AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6BA	IXD3237A1AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6BA	IXD3237A1ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6BB	XC9237A1BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6BB	XC9237A1BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6BB	XC9237A1BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6BB	IXD3237A1BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6BB	IXD3237A1BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6BB	IXD3237A1BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6BC	XC9237A1CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6BC	XC9237A1CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6BC	XC9237A1CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6BC	IXD3237A1CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6BC	IXD3237A1CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6BC	IXD3237A1CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6BD	XC9237A1DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6BD	XC9237A1DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6BD	XC9237A1DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6BD	IXD3237A1DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6BD	IXD3237A1DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6BD	IXD3237A1DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6BE	XC9237A1EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6BE	XC9237A1EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6BE	XC9237A1ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6BE	IXD3237A1EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6BE	IXD3237A1EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6BE	IXD3237A1ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6BF	XC9237A1FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6BF	XC9237A1FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6BF	XC9237A1FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6BF	IXD3237A1FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6BF	IXD3237A1FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6BF	IXD3237A1FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6BH	XC9237A1HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6BH	XC9237A1HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6BH	XC9237A1HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6BH	IXD3237A1HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6BH	IXD3237A1HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6BH	IXD3237A1HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6BK	XC9237A1KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6BK	XC9237A1KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6BK	XC9237A1KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6BK	IXD3237A1KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6BK	IXD3237A1KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6BK	IXD3237A1KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6BL	XC9237A1LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6BL	XC9237A1LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6BL	XC9237A1LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6BL	IXD3237A1LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6BL	IXD3237A1LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6BL	IXD3237A1LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6BM	XC9237A1MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6BM	XC9237A1MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6BM	XC9237A1MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6BM	IXD3237A1MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6BM	IXD3237A1MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6BM	IXD3237A1MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6C	MIC5366-1.0YMT	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, CL autodischarge	MLF-4	VR4	9x		-	48vm	Mcr
6C	RP173K351D	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6C	RP101K152D	LVR-IC	LDO, LN, 1.5V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6C	RP200K341B	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
6C	XC6221D20B7R	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6C	XC6223G2219R-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6C	RP124L184E	LVR-IC	LDO, 1.8V±0.8%, 100mA, +BM CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
6C0	XC9237A20C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6C0	XC9237A20C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6C0	XC9237A20CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6C0	IXD3237A20C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6C0	IXD3237A20C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6C0	IXD3237A20CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6C1	XC9237A21C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6C1	XC9237A21C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6C1	XC9237A21CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6C1	IXD3237A21C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6C1	IXD3237A21C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6C1	IXD3237A21CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6C2	XC9237A22C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6C2	XC9237A22C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6C2	XC9237A22CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6C2	IXD3237A22C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6C2	IXD3237A22C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6C2	IXD3237A22CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6C216	XC6104C216ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C217	XC6104C217ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C218	XC6104C218ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C219	XC6104C219ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C220	XC6104C220ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C221	XC6104C221ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C222	XC6104C222ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C223	XC6104C223ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C224	XC6104C224ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C225	XC6104C225ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C226	XC6104C226ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C227	XC6104C227ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C228	XC6104C228ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C229	XC6104C229ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C230	XC6104C230ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C231	XC6104C231ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C232	XC6104C232ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C233	XC6104C233ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C234	XC6104C234ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C235	XC6104C235ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C236	XC6104C236ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C237	XC6104C237ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C238	XC6104C238ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C239	XC6104C239ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C240	XC6104C240ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C241	XC6104C241ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C242	XC6104C242ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C243	XC6104C243ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C244	XC6104C244ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C245	XC6104C245ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C246	XC6104C246ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C247	XC6104C247ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C248	XC6104C248ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C249	XC6104C249ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C250	XC6104C250ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C3	XC9237A23C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6C3	XC9237A23C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6C3	XC9237A23CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6C3	IXD3237A23C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6C3	IXD3237A23C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6C3	IXD3237A23CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6C316	XC6104C316ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C317	XC6104C317ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C318	XC6104C318ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C319	XC6104C319ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C320	XC6104C320ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C321	XC6104C321ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C322	XC6104C322ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor

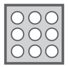

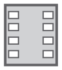

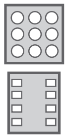

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6C323	XC6104C323ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C324	XC6104C324ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C325	XC6104C325ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C326	XC6104C326ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C327	XC6104C327ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C328	XC6104C328ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C329	XC6104C329ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C330	XC6104C330ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C331	XC6104C331ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C332	XC6104C332ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C333	XC6104C333ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C334	XC6104C334ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C335	XC6104C335ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C336	XC6104C336ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C337	XC6104C337ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C338	XC6104C338ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C339	XC6104C339ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C340	XC6104C340ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C341	XC6104C341ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C342	XC6104C342ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C343	XC6104C343ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C344	XC6104C344ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C345	XC6104C345ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C346	XC6104C346ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C347	XC6104C347ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C348	XC6104C348ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C349	XC6104C349ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C350	XC6104C350ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C4	XC9237A24C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6C4	XC9237A24C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6C4	XC9237A24CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6C4	IXD3237A24C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6C4	IXD3237A24C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6C4	IXD3237A24CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6C416	XC6104C416ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C417	XC6104C417ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C418	XC6104C418ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C419	XC6104C419ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C420	XC6104C420ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C421	XC6104C421ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C422	XC6104C422ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C423	XC6104C423ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C424	XC6104C424ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C425	XC6104C425ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C426	XC6104C426ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C427	XC6104C427ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C428	XC6104C428ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C429	XC6104C429ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C430	XC6104C430ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C431	XC6104C431ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C432	XC6104C432ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C433	XC6104C433ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C434	XC6104C434ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C435	XC6104C435ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C436	XC6104C436ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C437	XC6104C437ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C438	XC6104C438ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C439	XC6104C439ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C440	XC6104C440ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C441	XC6104C441ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C442	XC6104C442ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C443	XC6104C443ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C444	XC6104C444ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C445	XC6104C445ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C446	XC6104C446ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C447	XC6104C447ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C448	XC6104C448ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C449	XC6104C449ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C450	XC6104C450ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C5	XC9237A25C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6C5	XC9237A25C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6C5	XC9237A25CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6C5	IXD3237A25C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6C5	IXD3237A25C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6C5	IXD3237A25CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6C516	XC6104C516ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C517	XC6104C517ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C518	XC6104C518ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C519	XC6104C519ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C520	XC6104C520ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C521	XC6104C521ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C522	XC6104C522ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C523	XC6104C523ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C524	XC6104C524ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C525	XC6104C525ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C526	XC6104C526ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C527	XC6104C527ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C528	XC6104C528ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C529	XC6104C529ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C530	XC6104C530ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C531	XC6104C531ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C532	XC6104C532ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C533	XC6104C533ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C534	XC6104C534ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C535	XC6104C535ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C536	XC6104C536ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C537	XC6104C537ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C538	XC6104C538ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C539	XC6104C539ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C540	XC6104C540ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C541	XC6104C541ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C542	XC6104C542ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C543	XC6104C543ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C544	XC6104C544ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C545	XC6104C545ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C546	XC6104C546ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C547	XC6104C547ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C548	XC6104C548ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C549	XC6104C549ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C550	XC6104C550ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C6	XC9237A26C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6C6	XC9237A26C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6C6	XC9237A26CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6C6	IXD3237A26C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6C6	IXD3237A26C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6C6	IXD3237A26CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6C616	XC6104C616ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C617	XC6104C617ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C618	XC6104C618ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C619	XC6104C619ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C620	XC6104C620ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C621	XC6104C621ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C622	XC6104C622ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C623	XC6104C623ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C624	XC6104C624ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C625	XC6104C625ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C626	XC6104C626ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C627	XC6104C627ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C628	XC6104C628ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C629	XC6104C629ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C630	XC6104C630ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C631	XC6104C631ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C632	XC6104C632ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C633	XC6104C633ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C634	XC6104C634ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C635	XC6104C635ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C636	XC6104C636ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C637	XC6104C637ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C638	XC6104C638ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C639	XC6104C639ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor

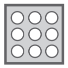

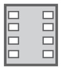

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6C640	XC6104C640ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C641	XC6104C641ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C642	XC6104C642ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C643	XC6104C643ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C644	XC6104C644ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C645	XC6104C645ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C646	XC6104C646ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C647	XC6104C647ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C648	XC6104C648ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C649	XC6104C649ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C650	XC6104C650ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
6C7	XC9237A27C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6C7	XC9237A27C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6C7	XC9237A27CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6C7	IXD3237A27C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6C7	IXD3237A27C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6C7	IXD3237A27CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6C8	XC9237A28C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6C8	XC9237A28C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6C8	XC9237A28CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6C8	IXD3237A28C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6C8	IXD3237A28C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6C8	IXD3237A28CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6C9	XC9237A29C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6C9	XC9237A29C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6C9	XC9237A29CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6C9	IXD3237A29C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6C9	IXD3237A29C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6C9	IXD3237A29CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6CA	XC9237A2AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6CA	XC9237A2AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6CA	XC9237A2ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6CA	IXD3237A2AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6CA	IXD3237A2AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6CA	IXD3237A2ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6CB	XC9237A2BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6CB	XC9237A2BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6CB	XC9237A2BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6CB	IXD3237A2BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6CB	IXD3237A2BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6CB	IXD3237A2BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6CC	XC9237A2CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6CC	XC9237A2CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6CC	XC9237A2CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6CC	IXD3237A2CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6CC	IXD3237A2CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6CC	IXD3237A2CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6CD	XC9237A2DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6CD	XC9237A2DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6CD	XC9237A2DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6CD	IXD3237A2DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6CD	IXD3237A2DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6CD	IXD3237A2DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6CE	XC9237A2EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6CE	XC9237A2EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6CE	XC9237A2ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6CE	IXD3237A2EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6CE	IXD3237A2EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6CE	IXD3237A2ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6CF	XC9237A2FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6CF	XC9237A2FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6CF	XC9237A2FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6CF	IXD3237A2FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6CF	IXD3237A2FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6CF	IXD3237A2FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6CH	XC9237A2HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6CH	XC9237A2HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6CH	XC9237A2HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6CH	IXD3237A2HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6CH	IXD3237A2HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

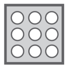

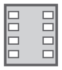

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6CH	IXD3237A2HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6CK	XC9237A2KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6CK	XC9237A2KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6CK	XC9237A2KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6CK	IXD3237A2KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6CK	IXD3237A2KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6CK	IXD3237A2KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6CL	XC9237A2LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6CL	XC9237A2LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6CL	XC9237A2LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6CL	IXD3237A2LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6CL	IXD3237A2LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6CL	IXD3237A2LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6CM	XC9237A2MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6CM	XC9237A2MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6CM	XC9237A2MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6CM	IXD3237A2MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6CM	IXD3237A2MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6CM	IXD3237A2MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6D	RP173K361D	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6D	RP101K182D	LVR-IC	LDO, LN, 1.8V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6D	RP200K351B	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
6D	XC6221D21B7R	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6D	XC6223G2319R-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6D	RP124L254E	LVR-IC	LDO, 2.5V±0.8%, 100mA, +BM CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
6D0	XC9237A30C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6D0	XC9237A30C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6D0	XC9237A30CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6D0	IXD3237A30C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6D0	IXD3237A30C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6D0	IXD3237A30CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6D1	XC9237A31C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6D1	XC9237A31C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6D1	XC9237A31CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6D1	IXD3237A31C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6D1	IXD3237A31C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6D1	IXD3237A31CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6D2	XC9237A32C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6D2	XC9237A32C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6D2	XC9237A32CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6D2	IXD3237A32C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6D2	IXD3237A32C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6D2	IXD3237A32CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6D3	XC9237A33C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6D3	XC9237A33C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6D3	XC9237A33CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6D3	IXD3237A33C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6D3	IXD3237A33C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6D3	IXD3237A33CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6D316	XC6104D316ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D317	XC6104D317ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D318	XC6104D318ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D319	XC6104D319ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D320	XC6104D320ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D321	XC6104D321ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D322	XC6104D322ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D323	XC6104D323ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D324	XC6104D324ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D325	XC6104D325ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D326	XC6104D326ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D327	XC6104D327ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D328	XC6104D328ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D329	XC6104D329ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D330	XC6104D330ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D331	XC6104D331ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D332	XC6104D332ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D333	XC6104D333ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D334	XC6104D334ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D335	XC6104D335ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D336	XC6104D336ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor

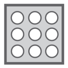

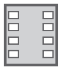

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6D337	XC6104D337ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D338	XC6104D338ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D339	XC6104D339ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D340	XC6104D340ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D341	XC6104D341ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D342	XC6104D342ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D343	XC6104D343ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D344	XC6104D344ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D345	XC6104D345ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D346	XC6104D346ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D347	XC6104D347ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D348	XC6104D348ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D349	XC6104D349ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D350	XC6104D350ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D4	XC9237A34C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6D4	XC9237A34C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6D4	XC9237A34CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6D4	IXD3237A34C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6D4	IXD3237A34C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6D4	IXD3237A34CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6D416	XC6104D416ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D417	XC6104D417ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D418	XC6104D418ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D419	XC6104D419ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D420	XC6104D420ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D421	XC6104D421ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D422	XC6104D422ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D423	XC6104D423ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D424	XC6104D424ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D425	XC6104D425ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D426	XC6104D426ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D427	XC6104D427ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D428	XC6104D428ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D429	XC6104D429ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D430	XC6104D430ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D431	XC6104D431ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D432	XC6104D432ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D433	XC6104D433ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D434	XC6104D434ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D435	XC6104D435ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D436	XC6104D436ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D437	XC6104D437ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D438	XC6104D438ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D439	XC6104D439ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D440	XC6104D440ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D441	XC6104D441ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D442	XC6104D442ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D443	XC6104D443ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D444	XC6104D444ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D445	XC6104D445ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D446	XC6104D446ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D447	XC6104D447ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D448	XC6104D448ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D449	XC6104D449ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D450	XC6104D450ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D5	XC9237A35C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6D5	XC9237A35C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6D5	XC9237A35CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6D5	IXD3237A35C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6D5	IXD3237A35C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6D5	IXD3237A35CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6D516	XC6104D516ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D517	XC6104D517ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D518	XC6104D518ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D519	XC6104D519ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D520	XC6104D520ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D521	XC6104D521ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D522	XC6104D522ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D523	XC6104D523ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D524	XC6104D524ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor

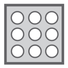

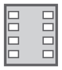

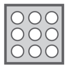
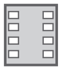

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6D525	XC6104D525ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D526	XC6104D526ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D527	XC6104D527ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D528	XC6104D528ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D529	XC6104D529ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D530	XC6104D530ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D531	XC6104D531ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D532	XC6104D532ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D533	XC6104D533ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D534	XC6104D534ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D535	XC6104D535ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D536	XC6104D536ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D537	XC6104D537ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D538	XC6104D538ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D539	XC6104D539ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D540	XC6104D540ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D541	XC6104D541ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D542	XC6104D542ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D543	XC6104D543ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D544	XC6104D544ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D545	XC6104D545ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D546	XC6104D546ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D547	XC6104D547ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D548	XC6104D548ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D549	XC6104D549ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D550	XC6104D550ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D6	XC9237A36C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6D6	XC9237A36C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6D6	XC9237A36CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6D6	IXD3237A36C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6D6	IXD3237A36C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6D6	IXD3237A36CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6D616	XC6104D616ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D617	XC6104D617ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D618	XC6104D618ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D619	XC6104D619ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D620	XC6104D620ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D621	XC6104D621ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D622	XC6104D622ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D623	XC6104D623ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D624	XC6104D624ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D625	XC6104D625ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D626	XC6104D626ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D627	XC6104D627ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D628	XC6104D628ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D629	XC6104D629ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D630	XC6104D630ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D631	XC6104D631ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D632	XC6104D632ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D633	XC6104D633ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D634	XC6104D634ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D635	XC6104D635ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D636	XC6104D636ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D637	XC6104D637ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D638	XC6104D638ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D639	XC6104D639ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D640	XC6104D640ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D641	XC6104D641ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D642	XC6104D642ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D643	XC6104D643ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D644	XC6104D644ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D645	XC6104D645ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D646	XC6104D646ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D647	XC6104D647ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D648	XC6104D648ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D649	XC6104D649ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D650	XC6104D650ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
6D7	XC9237A37C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6D7	XC9237A37C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6D7	XC9237A37CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6D7	IXD3237A37C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6D7	IXD3237A37C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6D7	IXD3237A37CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6D8	XC9237A38C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6D8	XC9237A38C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6D8	XC9237A38CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6D8	IXD3237A38C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6D8	IXD3237A38C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6D8	IXD3237A38CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6D9	XC9237A39C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6D9	XC9237A39C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6D9	XC9237A39CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6D9	IXD3237A39C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6D9	IXD3237A39C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6D9	IXD3237A39CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6DA	XC9237A3AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6DA	XC9237A3AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6DA	XC9237A3ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6DA	IXD3237A3AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6DA	IXD3237A3AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6DA	IXD3237A3ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6DB	XC9237A3BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6DB	XC9237A3BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6DB	XC9237A3BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6DB	IXD3237A3BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6DB	IXD3237A3BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6DB	IXD3237A3BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6DC	XC9237A3CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6DC	XC9237A3CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6DC	XC9237A3CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6DC	IXD3237A3CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6DC	IXD3237A3CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6DC	IXD3237A3CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6DD	XC9237A3DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6DD	XC9237A3DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6DD	XC9237A3DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6DD	IXD3237A3DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6DD	IXD3237A3DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6DD	IXD3237A3DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6DE	XC9237A3EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6DE	XC9237A3EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6DE	XC9237A3ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6DE	IXD3237A3EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6DE	IXD3237A3EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6DE	IXD3237A3ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6DF	XC9237A3FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6DF	XC9237A3FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6DF	XC9237A3FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6DF	IXD3237A3FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6DF	IXD3237A3FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6DF	IXD3237A3FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6DH	XC9237A3HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6DH	XC9237A3HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6DH	XC9237A3HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6DH	IXD3237A3HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6DH	IXD3237A3HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6DH	IXD3237A3HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6DK	XC9237A3KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6DK	XC9237A3KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6DK	XC9237A3KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6DK	IXD3237A3KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6DK	IXD3237A3KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6DK	IXD3237A3KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6DL	XC9237A3LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6DL	XC9237A3LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6DL	XC9237A3LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6DL	IXD3237A3LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6DL	IXD3237A3LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6DL	IXD3237A3LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6DM	XC9237A3MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

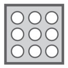

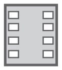

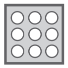

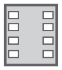

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6DM	XC9237A3MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6DM	XC9237A3MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6DM	IXD3237A3MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6DM	IXD3237A3MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6DM	IXD3237A3MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6E	RP173K371D	LVR-IC	LDO, 3.7V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6E	RP101K182D5	LVR-IC	LDO, LN, 1.85V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6E	RP200K361B	LVR-IC	LDO, 3.6V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
6E	XC6221D22B7R	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6E	XC6223G2419R-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6E	RP124L274E	LVR-IC	LDO, 2.7V±0.8%, 100mA, +BM CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
6E0	XC9237A40C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6E0	XC9237A40C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6E0	XC9237A40CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6E0	IXD3237A40C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6E0	IXD3237A40C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6E0	IXD3237A40CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6E16	XC9136E16CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.6V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E16	IXD2136E16CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.6V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E17	XC9136E17CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.7V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E17	IXD2136E17CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.7V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E18	XC9136E18CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.8V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E18	IXD2136E18CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.8V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E19	XC9136E19CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.9V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E19	IXD2136E19CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.9V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E20	XC9136E20CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.0V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E20	IXD2136E20CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.0V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E21	XC9136E21CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.1V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E21	IXD2136E21CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.1V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E22	XC9136E22CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.2V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E22	IXD2136E22CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.2V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E23	XC9136E23CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.3V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E23	IXD2136E23CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.3V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E24	XC9136E24CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.4V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E24	IXD2136E24CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.4V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E25	XC9136E25CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.5V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E25	IXD2136E25CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.5V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E26	XC9136E26CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.6V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E26	IXD2136E26CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.6V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E27	XC9136E27CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.7V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E27	IXD2136E27CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.7V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E28	XC9136E28CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.8V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E28	IXD2136E28CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.8V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E29	XC9136E29CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.9V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E29	IXD2136E29CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.9V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E30	XC9136E30CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.0V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E30	IXD2136E30CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.0V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E31	XC9136E31CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.1V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E31	IXD2136E31CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.1V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E32	XC9136E32CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.2V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E32	IXD2136E32CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.2V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E33	XC9136E33CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.3V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E33	IXD2136E33CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.3V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E34	XC9136E34CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.4V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E34	IXD2136E34CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.4V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E35	XC9136E35CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.5V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E35	IXD2136E35CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.5V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E36	XC9136E36CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.6V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E36	IXD2136E36CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.6V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E37	XC9136E37CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.7V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E37	IXD2136E37CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.7V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E38	XC9136E38CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.8V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E38	IXD2136E38CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.8V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E39	XC9136E39CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.9V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E39	IXD2136E39CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.9V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E40	XC9136E40CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.0V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E40	IXD2136E40CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.0V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E41	XC9136E41CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.1V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E41	IXD2136E41CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.1V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E416	XC6104E416ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor

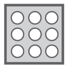
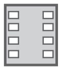

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6E417	XC6104E417ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E418	XC6104E418ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E419	XC6104E419ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E42	XC9136E42CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.2V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E42	IXD2136E42CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.2V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E420	XC6104E420ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E421	XC6104E421ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E422	XC6104E422ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E423	XC6104E423ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E424	XC6104E424ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E425	XC6104E425ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E426	XC6104E426ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E427	XC6104E427ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E428	XC6104E428ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E429	XC6104E429ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E43	XC9136E43CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.3V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E43	IXD2136E43CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.3V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E430	XC6104E430ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E431	XC6104E431ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E432	XC6104E432ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E433	XC6104E433ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E434	XC6104E434ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E435	XC6104E435ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E436	XC6104E436ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E437	XC6104E437ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E438	XC6104E438ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E439	XC6104E439ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E44	XC9136E44CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.4V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E44	IXD2136E44CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.4V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E440	XC6104E440ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E441	XC6104E441ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E442	XC6104E442ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E443	XC6104E443ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E444	XC6104E444ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E445	XC6104E445ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E446	XC6104E446ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E447	XC6104E447ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E448	XC6104E448ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E449	XC6104E449ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E45	XC9136E45CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.5V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E45	IXD2136E45CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.5V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E450	XC6104E450ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E46	XC9136E46CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.6V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E46	IXD2136E46CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.6V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E47	XC9136E47CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.7V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E47	IXD2136E47CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.7V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E48	XC9136E48CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.8V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E48	IXD2136E48CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.8V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E49	XC9136E49CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.9V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E49	IXD2136E49CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.9V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E50	XC9136E50CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 5.0V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Tor
6E50	IXD2136E50CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 5.0V±2%, 1A, +CE, CL	USP-10B		9ba	H05	10	37a6	Ixs
6E516	XC6104E516ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E517	XC6104E517ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E518	XC6104E518ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E519	XC6104E519ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E520	XC6104E520ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E521	XC6104E521ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E522	XC6104E522ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E523	XC6104E523ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E524	XC6104E524ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E525	XC6104E525ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E526	XC6104E526ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E527	XC6104E527ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E528	XC6104E528ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E529	XC6104E529ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E530	XC6104E530ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E531	XC6104E531ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E532	XC6104E532ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E533	XC6104E533ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6E534	XC6104E534ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E535	XC6104E535ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E536	XC6104E536ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E537	XC6104E537ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E538	XC6104E538ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E539	XC6104E539ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E540	XC6104E540ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E541	XC6104E541ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E542	XC6104E542ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E543	XC6104E543ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E544	XC6104E544ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E545	XC6104E545ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E546	XC6104E546ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E547	XC6104E547ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E548	XC6104E548ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E549	XC6104E549ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E550	XC6104E550ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E616	XC6104E616ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E617	XC6104E617ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E618	XC6104E618ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E619	XC6104E619ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E620	XC6104E620ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E621	XC6104E621ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E622	XC6104E622ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E623	XC6104E623ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E624	XC6104E624ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E625	XC6104E625ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E626	XC6104E626ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E627	XC6104E627ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E628	XC6104E628ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E629	XC6104E629ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E630	XC6104E630ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E631	XC6104E631ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E632	XC6104E632ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E633	XC6104E633ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E634	XC6104E634ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E635	XC6104E635ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E636	XC6104E636ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E637	XC6104E637ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E638	XC6104E638ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E639	XC6104E639ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E640	XC6104E640ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E641	XC6104E641ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E642	XC6104E642ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E643	XC6104E643ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E644	XC6104E644ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E645	XC6104E645ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E646	XC6104E646ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E647	XC6104E647ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E648	XC6104E648ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E649	XC6104E649ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6E650	XC6104E650ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
6F	MIC5366-1.5YMT	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, CL autodischarge	MLF-4	VR4	9x		-	48vm	Mcr
6F	RP173K381D	LVR-IC	LDO, 3.8V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6F	RP101K192D	LVR-IC	LDO, LN, 1.9V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6F	RP200K371B	LVR-IC	LDO, 3.7V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
6F	XC6221D23B7R	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6F	XC6223G2519R-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6F	RP124L284E	LVR-IC	LDO, 2.8V±0.8%, 100mA, +BM CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
6F516	XC6104F516ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F517	XC6104F517ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F518	XC6104F518ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F519	XC6104F519ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F520	XC6104F520ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F521	XC6104F521ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F522	XC6104F522ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F523	XC6104F523ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F524	XC6104F524ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F525	XC6104F525ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F526	XC6104F526ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor

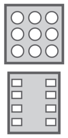

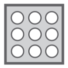
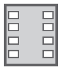

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6F527	XC6104F527ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F528	XC6104F528ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F529	XC6104F529ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F530	XC6104F530ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F531	XC6104F531ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F532	XC6104F532ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F533	XC6104F533ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F534	XC6104F534ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F535	XC6104F535ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F536	XC6104F536ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F537	XC6104F537ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F538	XC6104F538ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F539	XC6104F539ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F540	XC6104F540ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F541	XC6104F541ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F542	XC6104F542ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F543	XC6104F543ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F544	XC6104F544ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F545	XC6104F545ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F546	XC6104F546ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F547	XC6104F547ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F548	XC6104F548ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F549	XC6104F549ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F550	XC6104F550ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F616	XC6104F616ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F617	XC6104F617ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F618	XC6104F618ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F619	XC6104F619ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F620	XC6104F620ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F621	XC6104F621ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F622	XC6104F622ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F623	XC6104F623ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F624	XC6104F624ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F625	XC6104F625ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F626	XC6104F626ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F627	XC6104F627ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F628	XC6104F628ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F629	XC6104F629ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F630	XC6104F630ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F631	XC6104F631ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F632	XC6104F632ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F633	XC6104F633ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F634	XC6104F634ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F635	XC6104F635ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F636	XC6104F636ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F637	XC6104F637ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F638	XC6104F638ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F639	XC6104F639ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F640	XC6104F640ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F641	XC6104F641ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F642	XC6104F642ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F643	XC6104F643ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F644	XC6104F644ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F645	XC6104F645ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F646	XC6104F646ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F647	XC6104F647ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F648	XC6104F648ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F649	XC6104F649ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F650	XC6104F650ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
6F8	XC9237A08D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6F8	XC9237A08D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6F8	XC9237A08DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6F8	IXD3237A08D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6F8	IXD3237A08D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6F8	IXD3237A08DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6F8	XCL207A083AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 0.8V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6F9	XC9237A09D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6F9	XC9237A09D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6F9	XC9237A09DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6F9	IXD3237A09D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6F9	IXD3237A09D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6F9	IXD3237A09DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6F9	XCL207A093AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 0.9V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6FL	XC9237A0LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6FL	XC9237A0LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6FL	XC9237A0LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6FL	IXD3237A0LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6FL	IXD3237A0LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6FL	IXD3237A0LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6FL	XCL207A0L3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 0.85V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6FM	XC9237A0MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6FM	XC9237A0MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6FM	XC9237A0MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6FM	IXD3237A0MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6FM	IXD3237A0MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6FM	IXD3237A0MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6FM	XCL207A0M3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 0.95V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6G	MIC5366-1.8YMT	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, CL autodischarge	MLF-4	VR4	9x		-	48vm	Mcr
6G	RP173K391D	LVR-IC	LDO, 3.9V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6G	RP101K202D	LVR-IC	LDO, LN, 2.0V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6G	RP200K381B	LVR-IC	LDO, 3.8V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
6G	RP124L304E	LVR-IC	LDO, 3.0V±0.8%, 100mA, +BM CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
6H	MIC5366-2.0YMT	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, CL autodischarge	MLF-4	VR4	9x		-	48vm	Mcr
6H	RP173K401D	LVR-IC	LDO, 4.0V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6H	RP101K252D	LVR-IC	LDO, LN, 2.5V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6H	RP200K391B	LVR-IC	LDO, 3.9V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
6H	XC6221D24B7R	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6H	XC6223G2619R-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6H	RP124L314E	LVR-IC	LDO, 3.1V±0.8%, 100mA, +BM CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
6H0	XC9237A10D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6H0	XC9237A10D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6H0	XC9237A10DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6H0	IXD3237A10D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6H0	IXD3237A10D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6H0	IXD3237A10DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6H0	XCL207A103AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.0V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6H1	XC9237A11D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6H1	XC9237A11D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6H1	XC9237A11DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6H1	IXD3237A11D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6H1	IXD3237A11D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6H1	IXD3237A11DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6H1	XCL207A113AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.1V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6H2	XC9237A12D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6H2	XC9237A12D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6H2	XC9237A12DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6H2	IXD3237A12D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6H2	IXD3237A12D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6H2	IXD3237A12DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6H2	XCL207A123AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.2V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6H3	XC9237A13D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6H3	XC9237A13D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6H3	XC9237A13DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6H3	IXD3237A13D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6H3	IXD3237A13D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6H3	IXD3237A13DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6H3	XCL207A133AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.3V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6H4	XC9237A14D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6H4	XC9237A14D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6H4	XC9237A14DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6H4	IXD3237A14D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6H4	IXD3237A14D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6H4	IXD3237A14DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6H4	XCL207A143AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.4V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6H5	XC9237A15D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6H5	XC9237A15D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6H5	XC9237A15DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6H5	IXD3237A15D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6H5	IXD3237A15D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6H5	IXD3237A15DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs

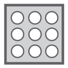
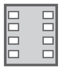

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6H5	XCL207A153AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.5V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6H6	XC9237A16D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6H6	XC9237A16D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6H6	XC9237A16DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6H6	IXD3237A16D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6H6	IXD3237A16D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6H6	IXD3237A16DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6H6	XCL207A163AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.6V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6H616	XC6104H616ER	Vdet-IC	1.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H617	XC6104H617ER	Vdet-IC	1.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H618	XC6104H618ER	Vdet-IC	1.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H619	XC6104H619ER	Vdet-IC	1.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H620	XC6104H620ER	Vdet-IC	2.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H621	XC6104H621ER	Vdet-IC	2.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H622	XC6104H622ER	Vdet-IC	2.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H623	XC6104H623ER	Vdet-IC	2.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H624	XC6104H624ER	Vdet-IC	2.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H625	XC6104H625ER	Vdet-IC	2.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H626	XC6104H626ER	Vdet-IC	2.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H627	XC6104H627ER	Vdet-IC	2.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H628	XC6104H628ER	Vdet-IC	2.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H629	XC6104H629ER	Vdet-IC	2.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H630	XC6104H630ER	Vdet-IC	3.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H631	XC6104H631ER	Vdet-IC	3.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H632	XC6104H632ER	Vdet-IC	3.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H633	XC6104H633ER	Vdet-IC	3.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H634	XC6104H634ER	Vdet-IC	3.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H635	XC6104H635ER	Vdet-IC	3.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H636	XC6104H636ER	Vdet-IC	3.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H637	XC6104H637ER	Vdet-IC	3.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H638	XC6104H638ER	Vdet-IC	3.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H639	XC6104H639ER	Vdet-IC	3.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H640	XC6104H640ER	Vdet-IC	4.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H641	XC6104H641ER	Vdet-IC	4.1V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H642	XC6104H642ER	Vdet-IC	4.2V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H643	XC6104H643ER	Vdet-IC	4.3V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H644	XC6104H644ER	Vdet-IC	4.4V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H645	XC6104H645ER	Vdet-IC	4.5V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H646	XC6104H646ER	Vdet-IC	4.6V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H647	XC6104H647ER	Vdet-IC	4.7V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H648	XC6104H648ER	Vdet-IC	4.8V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H649	XC6104H649ER	Vdet-IC	4.9V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H650	XC6104H650ER	Vdet-IC	5.0V±2%, Hst, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
6H7	XC9237A17D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6H7	XC9237A17D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6H7	XC9237A17DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6H7	IXD3237A17D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6H7	IXD3237A17D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6H7	IXD3237A17DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6H7	XCL207A173AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.7V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6H8	XC9237A18D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6H8	XC9237A18D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6H8	XC9237A18DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6H8	IXD3237A18D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6H8	IXD3237A18D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6H8	IXD3237A18DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6H8	XCL207A183AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.8V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6H9	XC9237A19D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6H9	XC9237A19D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6H9	XC9237A19DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6H9	IXD3237A19D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6H9	IXD3237A19D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6H9	IXD3237A19DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6H9	XCL207A193AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.9V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6HA	XC9237A1AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6HA	XC9237A1AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6HA	XC9237A1ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6HA	IXD3237A1AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6HA	IXD3237A1AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6HA	IXD3237A1ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6HA	XCL207A1A3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.05V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6HB	XC9237A1BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6HB	XC9237A1BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6HB	XC9237A1BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6HB	IXD3237A1BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6HB	IXD3237A1BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6HB	IXD3237A1BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6HB	XCL207A1B3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.15V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6HC	XC9237A1CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6HC	XC9237A1CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6HC	XC9237A1CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6HC	IXD3237A1CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6HC	IXD3237A1CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6HC	IXD3237A1CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6HC	XCL207A1C3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.25V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6HD	XC9237A1DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6HD	XC9237A1DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6HD	XC9237A1DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6HD	IXD3237A1DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6HD	IXD3237A1DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6HD	IXD3237A1DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6HD	XCL207A1D3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.35V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6HE	XC9237A1ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6HE	XC9237A1ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6HE	XC9237A1EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6HE	IXD3237A1ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6HE	IXD3237A1ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6HE	IXD3237A1EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6HE	XCL207A1E3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.45V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6HF	XC9237A1FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6HF	XC9237A1FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6HF	XC9237A1FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6HF	IXD3237A1FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6HF	IXD3237A1FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6HF	IXD3237A1FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6HF	XCL207A1F3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.55V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6HH	XC9237A1HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6HH	XC9237A1HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6HH	XC9237A1HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6HH	IXD3237A1HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6HH	IXD3237A1HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6HH	IXD3237A1HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6HH	XCL207A1H3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.65V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6HK	XC9237A1KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6HK	XC9237A1KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6HK	XC9237A1KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6HK	IXD3237A1KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6HK	IXD3237A1KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6HK	IXD3237A1KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6HK	XCL207A1K3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.75V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6HL	XC9237A1LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6HL	XC9237A1LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6HL	XC9237A1LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6HL	IXD3237A1LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6HL	IXD3237A1LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6HL	IXD3237A1LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6HL	XCL207A1L3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.85V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6HM	XC9237A1MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6HM	XC9237A1MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6HM	XC9237A1MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6HM	IXD3237A1MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6HM	IXD3237A1MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6HM	IXD3237A1MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6HM	XCL207A1M3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.95V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6J	MIC5366-2.5YMT	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, CL autodischarge	MLF-4	VR4	9x		-	48vm	Mcr
6J	RP173K411D	LVR-IC	LDO, 4.1V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6J	RP101K262D	LVR-IC	LDO, LN, 2.6V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6J	RP200K401B	LVR-IC	LDO, 4.0V±1.0%, 300mA, +CE, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
6J	RP124L334E	LVR-IC	LDO, 3.3V±0.8%, 100mA, +BM CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
6K	2SJ0675	p-MOSFET	Sw, 30V, 100mA, 100mW, 13Ω(10mA)	ML3-N2		2b		-	22fg	Pan

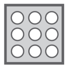

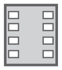

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6K	MIC5366-2.6YMT	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, CL autodischarge	MLF-4	VR4	9x		-	48vm	Mcr
6K	RP173K421D	LVR-IC	LDO, 4.2V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6K	RP101K272D	LVR-IC	LDO, LN, 2.7V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6K	XC6221D25B7R	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6K	XC6223G2719R-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6K	RP124L364E	LVR-IC	LDO, 3.6V±0.8%, 100mA, +BM CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
6K0	XC9237A20D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6K0	XC9237A20D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6K0	XC9237A20DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6K0	IXD3237A20D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6K0	IXD3237A20D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6K0	IXD3237A20DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6K0	XCL207A203AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.0V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6K1	XC9237A21D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6K1	XC9237A21D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6K1	XC9237A21DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6K1	IXD3237A21D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6K1	IXD3237A21D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6K1	IXD3237A21DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6K1	XCL207A213AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.1V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6K2	XC9237A22D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6K2	XC9237A22D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6K2	XC9237A22DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6K2	IXD3237A22D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6K2	IXD3237A22D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6K2	IXD3237A22DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6K2	XCL207A223AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.2V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6K3	XC9237A23D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6K3	XC9237A23D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6K3	XC9237A23DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6K3	IXD3237A23D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6K3	IXD3237A23D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6K3	IXD3237A23DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6K3	XCL207A233AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.3V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6K4	XC9237A24D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6K4	XC9237A24D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6K4	XC9237A24DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6K4	IXD3237A24D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6K4	IXD3237A24D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6K4	IXD3237A24DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6K4	XCL207A243AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.4V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6K5	XC9237A25D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6K5	XC9237A25D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6K5	XC9237A25DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6K5	IXD3237A25D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6K5	IXD3237A25D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6K5	IXD3237A25DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6K5	XCL207A253AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.5V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6K6	XC9237A26D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6K6	XC9237A26D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6K6	XC9237A26DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6K6	IXD3237A26D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6K6	IXD3237A26D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6K6	IXD3237A26DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6K6	XCL207A263AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.6V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6K7	XC9237A27D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6K7	XC9237A27D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6K7	XC9237A27DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6K7	IXD3237A27D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6K7	IXD3237A27D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6K7	IXD3237A27DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6K7	XCL207A273AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.7V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6K8	XC9237A28D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6K8	XC9237A28D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6K8	XC9237A28DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6K8	IXD3237A28D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6K8	IXD3237A28D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6K8	IXD3237A28DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6K8	XCL207A283AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.8V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6K9	XC9237A29D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

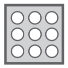
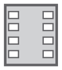

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6K9	XC9237A29D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6K9	XC9237A29DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6K9	IXD3237A29D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6K9	IXD3237A29D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6K9	IXD3237A29DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6K9	XCL207A293AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.9V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6KA	XC9237A2AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6KA	XC9237A2AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6KA	XC9237A2ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6KA	IXD3237A2AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6KA	IXD3237A2AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6KA	IXD3237A2ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6KA	XCL207A2A3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.05V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6KB	XC9237A2BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6KB	XC9237A2BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6KB	XC9237A2BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6KB	IXD3237A2BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6KB	IXD3237A2BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6KB	IXD3237A2BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6KB	XCL207A2B3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.15V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6KC	XC9237A2CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6KC	XC9237A2CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6KC	XC9237A2CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6KC	IXD3237A2CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6KC	IXD3237A2CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6KC	IXD3237A2CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6KC	XCL207A2C3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.25V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6KD	XC9237A2DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6KD	XC9237A2DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6KD	XC9237A2DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6KD	IXD3237A2DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6KD	IXD3237A2DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6KD	IXD3237A2DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6KD	XCL207A2D3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.35V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6KE	XC9237A2ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6KE	XC9237A2ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6KE	XC9237A2EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6KE	IXD3237A2ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6KE	IXD3237A2ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6KE	IXD3237A2EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6KE	XCL207A2E3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.45V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6KF	XC9237A2FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6KF	XC9237A2FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6KF	XC9237A2FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6KF	IXD3237A2FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6KF	IXD3237A2FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6KF	IXD3237A2FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6KF	XCL207A2F3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.55V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6KH	XC9237A2HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6KH	XC9237A2HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6KH	XC9237A2HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6KH	IXD3237A2HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6KH	IXD3237A2HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6KH	IXD3237A2HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6KH	XCL207A2H3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.65V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6KK	XC9237A2KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6KK	XC9237A2KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6KK	XC9237A2KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6KK	IXD3237A2KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6KK	IXD3237A2KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6KK	IXD3237A2KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6KK	XCL207A2K3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.75V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6KL	XC9237A2LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6KL	XC9237A2LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6KL	XC9237A2LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6KL	IXD3237A2LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6KL	IXD3237A2LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6KL	IXD3237A2LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6KL	XCL207A2L3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.85V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6KM	XC9237A2MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6KM	XC9237A2MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6KM	XC9237A2MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6KM	IXD3237A2MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6KM	IXD3237A2MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6KM	IXD3237A2MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6KM	XCL207A2M3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.95V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6L	MIC5366-2.7YMT	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, CL autodischarge	MLF-4	VR4	9x		-	48vm	Mcr
6L	RP173K431D	LVR-IC	LDO, 4.3V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6L	RP101K282D	LVR-IC	LDO, LN, 2.8V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6L	XC6221D26B7R	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6L	XC6223G2819R-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6L	RP124L244E	LVR-IC	LDO, 2.4V±0.8%, 100mA, +BM CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
6L0	XC9237A30D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6L0	XC9237A30D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6L0	XC9237A30DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6L0	IXD3237A30D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6L0	IXD3237A30D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6L0	IXD3237A30DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6L0	XCL207A303AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.0V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6L1	XC9237A31D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6L1	XC9237A31D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6L1	XC9237A31DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6L1	IXD3237A31D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6L1	IXD3237A31D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6L1	IXD3237A31DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6L1	XCL207A313AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.1V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6L2	XC9237A32D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6L2	XC9237A32D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6L2	XC9237A32DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6L2	IXD3237A32D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6L2	IXD3237A32D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6L2	IXD3237A32DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6L2	XCL207A323AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.2V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6L3	XC9237A33D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6L3	XC9237A33D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6L3	XC9237A33DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6L3	IXD3237A33D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6L3	IXD3237A33D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6L3	IXD3237A33DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6L3	XCL207A333AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.3V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6L4	XC9237A34D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6L4	XC9237A34D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6L4	XC9237A34DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6L4	IXD3237A34D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6L4	IXD3237A34D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6L4	IXD3237A34DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6L4	XCL207A343AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.4V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6L5	XC9237A35D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6L5	XC9237A35D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6L5	XC9237A35DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6L5	IXD3237A35D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6L5	IXD3237A35D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6L5	IXD3237A35DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6L5	XCL207A353AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.5V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6L6	XC9237A36D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6L6	XC9237A36D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6L6	XC9237A36DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6L6	IXD3237A36D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6L6	IXD3237A36D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6L6	IXD3237A36DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6L6	XCL207A363AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.6V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6L7	XC9237A37D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6L7	XC9237A37D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6L7	XC9237A37DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6L7	IXD3237A37D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6L7	IXD3237A37D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6L7	IXD3237A37DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6L7	XCL207A373AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.7V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6L8	XC9237A38D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6L8	XC9237A38D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor

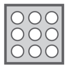
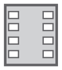

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6L8	XC9237A38DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6L8	IXD3237A38D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6L8	IXD3237A38D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6L8	IXD3237A38DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6L8	XCL207A383AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.8V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6L9	XC9237A39D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6L9	XC9237A39D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6L9	XC9237A39DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6L9	IXD3237A39D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6L9	IXD3237A39D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6L9	IXD3237A39DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6L9	XCL207A393AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.9V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6LA	XC9237A3AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6LA	XC9237A3AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6LA	XC9237A3ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6LA	IXD3237A3AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6LA	IXD3237A3AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6LA	IXD3237A3ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6LA	XCL207A3A3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.05V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6LB	XC9237A3BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6LB	XC9237A3BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6LB	XC9237A3BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6LB	IXD3237A3BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6LB	IXD3237A3BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6LB	IXD3237A3BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6LB	XCL207A3B3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.15V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6LC	XC9237A3CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6LC	XC9237A3CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6LC	XC9237A3CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6LC	IXD3237A3CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6LC	IXD3237A3CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6LC	IXD3237A3CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6LC	XCL207A3C3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.25V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6LD	XC9237A3DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6LD	XC9237A3DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6LD	XC9237A3DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6LD	IXD3237A3DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6LD	IXD3237A3DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6LD	IXD3237A3DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6LD	XCL207A3D3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.35V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6LE	XC9237A3ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6LE	XC9237A3ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6LE	XC9237A3EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6LE	IXD3237A3ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6LE	IXD3237A3ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6LE	IXD3237A3EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6LE	XCL207A3E3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.45V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6LF	XC9237A3FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6LF	XC9237A3FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6LF	XC9237A3FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6LF	IXD3237A3FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6LF	IXD3237A3FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6LF	IXD3237A3FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6LF	XCL207A3F3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.55V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6LH	XC9237A3HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6LH	XC9237A3HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6LH	XC9237A3HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6LH	IXD3237A3HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6LH	IXD3237A3HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6LH	IXD3237A3HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6LH	XCL207A3H3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.65V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6LK	XC9237A3KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6LK	XC9237A3KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6LK	XC9237A3KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6LK	IXD3237A3KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6LK	IXD3237A3KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6LK	IXD3237A3KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6LK	XCL207A3K3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.75V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6LL	XC9237A3LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6LL	XC9237A3LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6LL	XC9237A3LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6LL	IXD3237A3LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6LL	IXD3237A3LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6LL	IXD3237A3LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6LL	XCL207A3L3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.85V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6LM	XC9237A3MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6LM	XC9237A3MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6LM	XC9237A3MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6LM	IXD3237A3MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6LM	IXD3237A3MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6LM	IXD3237A3MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6LM	XCL207A3M3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.95V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6M	MIC5366-2.8YMT	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, CL autodischarge	MLF-4	VR4	9x		-	48vm	Mcr
6M	RP173K441D	LVR-IC	LDO, 4.4V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6M	RP101K282D5	LVR-IC	LDO, LN, 2.85V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6M	XC6221D27B7R	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6M	XC6223G2919R-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6M	XC6126N15A7R-G	Vdet-IC	1.5V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
6M	IXD5126N15A7R-G	Vdet-IC	1.5V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
6M	RP124L214E	LVR-IC	LDO, 2.1V±0.8%, 100mA, +BM CE, BM=Vin/4	DFN1212-6	VR37	9ad		-	52r1	Ric
6M0	XC9237A40D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6M0	XC9237A40D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6M0	XC9237A40DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Tor
6M0	IXD3237A40D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6M0	IXD3237A40D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6M0	IXD3237A40DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6M0	XCL207A403AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 4.0V±2%, 600mA	CL-2025	DC9	9ac	H01	10	67dc7	Tor
6N	MIC5366-2.85YMT	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, CL autodischarge	MLF-4	VR4	9x		-	48vm	Mcr
6N	RP173K451D	LVR-IC	LDO, 4.5V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6N	RP101K292D	LVR-IC	LDO, LN, 2.9V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6N	XC6221D28B7R	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6N	XC6223G3019R-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6N	XC6126N16A7R-G	Vdet-IC	1.6V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
6N	IXD5126N16A7R-G	Vdet-IC	1.6V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
6N16	XC9136N16CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.6V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N16	IXD2136N16CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.6V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N17	XC9136N17CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.7V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N17	IXD2136N17CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.7V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N18	XC9136N18CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.8V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N18	IXD2136N18CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.8V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N19	XC9136N19CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.9V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N19	IXD2136N19CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 1.9V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N20	XC9136N20CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.0V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N20	IXD2136N20CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.0V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N21	XC9136N21CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.1V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N21	IXD2136N21CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.1V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N22	XC9136N22CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.2V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N22	IXD2136N22CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.2V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N23	XC9136N23CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.3V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N23	IXD2136N23CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.3V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N24	XC9136N24CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.4V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N24	IXD2136N24CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.4V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N25	XC9136N25CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.5V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N25	IXD2136N25CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.5V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N26	XC9136N26CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.6V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N26	IXD2136N26CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.6V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N27	XC9136N27CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.7V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N27	IXD2136N27CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.7V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N28	XC9136N28CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.8V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N28	IXD2136N28CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.8V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N29	XC9136N29CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.9V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N29	IXD2136N29CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 2.9V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N30	XC9136N30CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.0V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N30	IXD2136N30CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.0V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N31	XC9136N31CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.1V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N31	IXD2136N31CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.1V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N32	XC9136N32CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.2V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N32	IXD2136N32CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.2V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N33	XC9136N33CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.3V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N33	IXD2136N33CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.3V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs

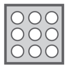

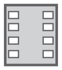

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6N34	XC9136N34CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.4V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N34	IXD2136N34CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.4V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N35	XC9136N35CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.5V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N35	IXD2136N35CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.5V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N36	XC9136N36CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.6V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N36	IXD2136N36CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.6V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N37	XC9136N37CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.7V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N37	IXD2136N37CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.7V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N38	XC9136N38CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.8V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N38	IXD2136N38CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.8V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N39	XC9136N39CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.9V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N39	IXD2136N39CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 3.9V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N40	XC9136N40CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.0V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N40	IXD2136N40CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.0V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N41	XC9136N41CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.1V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N41	IXD2136N41CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.1V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N42	XC9136N42CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.2V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N42	IXD2136N42CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.2V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N43	XC9136N43CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.3V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N43	IXD2136N43CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.3V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N44	XC9136N44CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.4V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N44	IXD2136N44CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.4V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N45	XC9136N45CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.5V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N45	IXD2136N45CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.5V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N46	XC9136N46CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.6V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N46	IXD2136N46CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.6V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N47	XC9136N47CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.7V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N47	IXD2136N47CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.7V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N48	XC9136N48CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.8V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N48	IXD2136N48CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.8V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N49	XC9136N49CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.9V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N49	IXD2136N49CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 4.9V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N50	XC9136N50CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 5.0V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Tor
6N50	IXD2136N50CDR-G	DC-DC-IC	PWM/PWM-PFM step-up, 1.2MHz, 5.0V±2%, 1A, +CE	USP-10B		9ba	H05	10	37a6	Ixs
6N8	XC9237E08C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6N8	XC9237E08C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6N8	XC9237E08CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6N8	IXD3237E08C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6N8	IXD3237E08C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6N8	IXD3237E08CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6N9	XC9237E09C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6N9	XC9237E09C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6N9	XC9237E09CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6N9	IXD3237E09C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6N9	IXD3237E09C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6N9	IXD3237E09CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6NL	XC9237E0LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6NL	XC9237E0LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6NL	XC9237E0LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6NL	IXD3237E0LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6NL	IXD3237E0LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6NL	IXD3237E0LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6NM	XC9237E0MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6NM	XC9237E0MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6NM	XC9237E0MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6NM	IXD3237E0MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6NM	IXD3237E0MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6NM	IXD3237E0MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6O	MIC5366-2.9YMT	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, CL autodischarge	MLF-4	VR4	9x		-	48vm	Mcr
6P	MIC5366-3.0YMT	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, CL autodischarge	MLF-4	VR4	9x		-	48vm	Mcr
6P	RP173K461D	LVR-IC	LDO, 4.6V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6P	RP101K302D	LVR-IC	LDO, LN, 3.0V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6P	XC6221D29B7R	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6P	XC6223G3119R-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6P	XC6126N17A7R-G	Vdet-IC	1.7V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
6P	IXD5126N17A7R-G	Vdet-IC	1.7V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
6P0	XC9237E10C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6P0	XC9237E10C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6P0	XC9237E10CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6P0	IXD3237E10C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

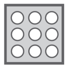
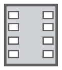

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6P0	IXD3237E10C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6P0	IXD3237E10CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6P1	XC9237E11C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6P1	XC9237E11C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6P1	XC9237E11CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6P1	IXD3237E11C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6P1	IXD3237E11C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6P1	IXD3237E11CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6P2	XC9237E12C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6P2	XC9237E12C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6P2	XC9237E12CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6P2	IXD3237E12C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6P2	IXD3237E12C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6P2	IXD3237E12CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6P3	XC9237E13C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6P3	XC9237E13C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6P3	XC9237E13CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6P3	IXD3237E13C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6P3	IXD3237E13C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6P3	IXD3237E13CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6P4	XC9237E14C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6P4	XC9237E14C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6P4	XC9237E14CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6P4	IXD3237E14C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6P4	IXD3237E14C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6P4	IXD3237E14CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6P5	XC9237E15C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6P5	XC9237E15C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6P5	XC9237E15CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6P5	IXD3237E15C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6P5	IXD3237E15C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6P5	IXD3237E15CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6P6	XC9237E16C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6P6	XC9237E16C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6P6	XC9237E16CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6P6	IXD3237E16C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6P6	IXD3237E16C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6P6	IXD3237E16CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6P7	XC9237E17C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6P7	XC9237E17C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6P7	XC9237E17CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6P7	IXD3237E17C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6P7	IXD3237E17C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6P7	IXD3237E17CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6P8	XC9237E18C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6P8	XC9237E18C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6P8	XC9237E18CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6P8	IXD3237E18C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6P8	IXD3237E18C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6P8	IXD3237E18CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6P9	XC9237E19C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6P9	XC9237E19C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6P9	XC9237E19CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6P9	IXD3237E19C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6P9	IXD3237E19C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6P9	IXD3237E19CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6PA	XC9237E1AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6PA	XC9237E1AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6PA	XC9237E1ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6PA	IXD3237E1AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6PA	IXD3237E1AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6PA	IXD3237E1ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6PB	XC9237E1BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6PB	XC9237E1BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6PB	XC9237E1BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6PB	IXD3237E1BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6PB	IXD3237E1BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6PB	IXD3237E1BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6PC	XC9237E1CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6PC	XC9237E1CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor

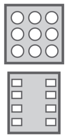

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6PC	XC9237E1CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6PC	IXD3237E1CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6PC	IXD3237E1CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6PC	IXD3237E1CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6PD	XC9237E1DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6PD	XC9237E1DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6PD	XC9237E1DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6PD	IXD3237E1DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6PD	IXD3237E1DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6PD	IXD3237E1DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6PE	XC9237E1EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6PE	XC9237E1EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6PE	XC9237E1ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6PE	IXD3237E1EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6PE	IXD3237E1EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6PE	IXD3237E1ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6PF	XC9237E1FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6PF	XC9237E1FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6PF	XC9237E1FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6PF	IXD3237E1FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6PF	IXD3237E1FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6PF	IXD3237E1FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6PH	XC9237E1HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6PH	XC9237E1HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6PH	XC9237E1HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6PH	IXD3237E1HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6PH	IXD3237E1HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6PH	IXD3237E1HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6PK	XC9237E1KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6PK	XC9237E1KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6PK	XC9237E1KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6PK	IXD3237E1KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6PK	IXD3237E1KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6PK	IXD3237E1KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6PL	XC9237E1LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6PL	XC9237E1LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6PL	XC9237E1LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6PL	IXD3237E1LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6PL	IXD3237E1LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6PL	IXD3237E1LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6PM	XC9237E1MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6PM	XC9237E1MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6PM	XC9237E1MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6PM	IXD3237E1MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6PM	IXD3237E1MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6PM	IXD3237E1MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6Q	RP173K471D	LVR-IC	LDO, 4.7V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6Q	RP101K312D	LVR-IC	LDO, LN, 3.1V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6R	RP173K481D	LVR-IC	LDO, 4.8V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6R	RP101K332D	LVR-IC	LDO, LN, 3.3V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6R	XC6221D30B7R	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6R	XC6223G3219R-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6R	XC6126N18A7R-G	Vdet-IC	1.8V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
6R	IXD5126N18A7R-G	Vdet-IC	1.8V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
6R0	XC9237E20C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6R0	XC9237E20C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6R0	XC9237E20CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6R0	IXD3237E20C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6R0	IXD3237E20C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6R0	IXD3237E20CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6R1	XC9237E21C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6R1	XC9237E21C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6R1	XC9237E21CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6R1	IXD3237E21C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6R1	IXD3237E21C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6R1	IXD3237E21CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6R2	XC9237E22C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6R2	XC9237E22C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6R2	XC9237E22CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6R2	IXD3237E22C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

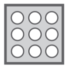

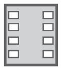

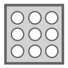
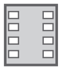

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6R2	IXD3237E22C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6R2	IXD3237E22CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6R3	XC9237E23C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6R3	XC9237E23C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6R3	XC9237E23CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6R3	IXD3237E23C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6R3	IXD3237E23C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6R3	IXD3237E23CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6R4	XC9237E24C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6R4	XC9237E24C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6R4	XC9237E24CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6R4	IXD3237E24C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6R4	IXD3237E24C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6R4	IXD3237E24CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6R5	XC9237E25C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6R5	XC9237E25C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6R5	XC9237E25CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6R5	IXD3237E25C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6R5	IXD3237E25C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6R5	IXD3237E25CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6R6	XC9237E26C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6R6	XC9237E26C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6R6	XC9237E26CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6R6	IXD3237E26C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6R6	IXD3237E26C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6R6	IXD3237E26CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6R7	XC9237E27C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6R7	XC9237E27C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6R7	XC9237E27CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6R7	IXD3237E27C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6R7	IXD3237E27C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6R7	IXD3237E27CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6R8	XC9237E28C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6R8	XC9237E28C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6R8	XC9237E28CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6R8	IXD3237E28C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6R8	IXD3237E28C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6R8	IXD3237E28CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6R9	XC9237E29C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6R9	XC9237E29C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6R9	XC9237E29CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6R9	IXD3237E29C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6R9	IXD3237E29C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6R9	IXD3237E29CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6RA	XC9237E2AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6RA	XC9237E2AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6RA	XC9237E2ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6RA	IXD3237E2AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6RA	IXD3237E2AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6RA	IXD3237E2ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6RB	XC9237E2BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6RB	XC9237E2BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6RB	XC9237E2BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6RB	IXD3237E2BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6RB	IXD3237E2BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6RB	IXD3237E2BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6RC	XC9237E2CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6RC	XC9237E2CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6RC	XC9237E2CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6RC	IXD3237E2CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6RC	IXD3237E2CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6RC	IXD3237E2CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6RD	XC9237E2DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6RD	XC9237E2DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6RD	XC9237E2DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6RD	IXD3237E2DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6RD	IXD3237E2DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6RD	IXD3237E2DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6RE	XC9237E2EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6RE	XC9237E2EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6RE	XC9237E2ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6RE	IXD3237E2EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6RE	IXD3237E2EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6RE	IXD3237E2ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6RF	XC9237E2FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6RF	XC9237E2FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6RF	XC9237E2FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6RF	IXD3237E2FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6RF	IXD3237E2FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6RF	IXD3237E2FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6RH	XC9237E2HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6RH	XC9237E2HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6RH	XC9237E2HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6RH	IXD3237E2HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6RH	IXD3237E2HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6RH	IXD3237E2HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6RK	XC9237E2KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6RK	XC9237E2KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6RK	XC9237E2KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6RK	IXD3237E2KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6RK	IXD3237E2KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6RK	IXD3237E2KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6RL	XC9237E2LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6RL	XC9237E2LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6RL	XC9237E2LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6RL	IXD3237E2LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6RL	IXD3237E2LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6RL	IXD3237E2LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6RM	XC9237E2MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6RM	XC9237E2MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6RM	XC9237E2MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6RM	IXD3237E2MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6RM	IXD3237E2MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6RM	IXD3237E2MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6S	MIC5366-3.3YMT	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, CL autodischarge	MLF-4	VR4	9x		-	48vm	Mcr
6S	RP173K491D	LVR-IC	LDO, 4.9V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6S	RP101K212D	LVR-IC	LDO, LN, 2.1V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6S	XC6221D31B7R	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6S	XC6223G3319R-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6S	XC6126N19A7R-G	Vdet-IC	1.9V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
6S	IXD5126N19A7R-G	Vdet-IC	1.9V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
6S0	XC9237E30C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6S0	XC9237E30C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6S0	XC9237E30CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6S0	IXD3237E30C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6S0	IXD3237E30C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6S0	IXD3237E30CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6S1	XC9237E31C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6S1	XC9237E31C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6S1	XC9237E31CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6S1	IXD3237E31C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6S1	IXD3237E31C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6S1	IXD3237E31CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6S2	XC9237E32C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6S2	XC9237E32C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6S2	XC9237E32CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6S2	IXD3237E32C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6S2	IXD3237E32C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6S2	IXD3237E32CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6S3	XC9237E33C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6S3	XC9237E33C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6S3	XC9237E33CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6S3	IXD3237E33C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6S3	IXD3237E33C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6S3	IXD3237E33CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6S4	XC9237E34C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6S4	XC9237E34C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6S4	XC9237E34CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6S4	IXD3237E34C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6S4	IXD3237E34C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6S4	IXD3237E34CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6S5	XC9237E35C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6S5	XC9237E35C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6S5	XC9237E35CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6S5	IXD3237E35C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6S5	IXD3237E35C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6S5	IXD3237E35CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6S6	XC9237E36C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6S6	XC9237E36C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6S6	XC9237E36CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6S6	IXD3237E36C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6S6	IXD3237E36C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6S6	IXD3237E36CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6S7	XC9237E37C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6S7	XC9237E37C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6S7	XC9237E37CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6S7	IXD3237E37C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6S7	IXD3237E37C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6S7	IXD3237E37CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6S8	XC9237E38C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6S8	XC9237E38C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6S8	XC9237E38CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6S8	IXD3237E38C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6S8	IXD3237E38C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6S8	IXD3237E38CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6S9	XC9237E39C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6S9	XC9237E39C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6S9	XC9237E39CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6S9	IXD3237E39C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6S9	IXD3237E39C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6S9	IXD3237E39CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6SA	XC9237E3AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6SA	XC9237E3AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6SA	XC9237E3ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6SA	IXD3237E3AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6SA	IXD3237E3AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6SA	IXD3237E3ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6SB	XC9237E3BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6SB	XC9237E3BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6SB	XC9237E3BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6SB	IXD3237E3BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6SB	IXD3237E3BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6SB	IXD3237E3BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6SC	XC9237E3CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6SC	XC9237E3CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6SC	XC9237E3CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6SC	IXD3237E3CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6SC	IXD3237E3CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6SC	IXD3237E3CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6SD	XC9237E3DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6SD	XC9237E3DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6SD	XC9237E3DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6SD	IXD3237E3DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6SD	IXD3237E3DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6SD	IXD3237E3DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6SE	XC9237E3EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6SE	XC9237E3EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6SE	XC9237E3ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6SE	IXD3237E3EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6SE	IXD3237E3EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6SE	IXD3237E3ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6SF	XC9237E3FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6SF	XC9237E3FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6SF	XC9237E3FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6SF	IXD3237E3FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6SF	IXD3237E3FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6SF	IXD3237E3FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6SH	XC9237E3HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6SH	XC9237E3HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6SH	XC9237E3HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor

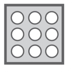

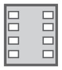

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6SH	IXD3237E3HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6SH	IXD3237E3HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6SH	IXD3237E3HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6SK	XC9237E3KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6SK	XC9237E3KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6SK	XC9237E3KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6SK	IXD3237E3KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6SK	IXD3237E3KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6SK	IXD3237E3KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6SL	XC9237E3LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6SL	XC9237E3LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6SL	XC9237E3LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6SL	IXD3237E3LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6SL	IXD3237E3LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6SL	IXD3237E3LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6SM	XC9237E3MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6SM	XC9237E3MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6SM	XC9237E3MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6SM	IXD3237E3MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6SM	IXD3237E3MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6SM	IXD3237E3MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6T	RP173K501D	LVR-IC	LDO, 5.0V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6T	RP101K232D	LVR-IC	LDO, LN, 2.3V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6T	XC6221D32B7R	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6T	XC6223G3419R-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6T	XC6126N20A7R-G	Vdet-IC	2.0V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
6T	IXD5126N20A7R-G	Vdet-IC	2.0V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
6T0	XC9237E40C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6T0	XC9237E40C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6T0	XC9237E40CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6T0	IXD3237E40C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6T0	IXD3237E40C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6T0	IXD3237E40CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6U	RP173K511D	LVR-IC	LDO, 5.1V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6U	RP101K242D	LVR-IC	LDO, LN, 2.4V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6U	XC6221D33B7R	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6U	XC6223G3519R-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6U	XC6126N21A7R-G	Vdet-IC	2.1V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
6U	IXD5126N21A7R-G	Vdet-IC	2.1V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
6U8	XC9237E08D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6U8	XC9237E08D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6U8	XC9237E08DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6U8	IXD3237E08D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6U8	IXD3237E08D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6U8	IXD3237E08DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6U9	XC9237E09D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6U9	XC9237E09D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6U9	XC9237E09DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6U9	IXD3237E09D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6U9	IXD3237E09D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6U9	IXD3237E09DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6UL	XC9237E0LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6UL	XC9237E0LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6UL	XC9237E0LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6UL	IXD3237E0LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6UL	IXD3237E0LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6UL	IXD3237E0LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6UM	XC9237E0MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6UM	XC9237E0MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6UM	XC9237E0MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6UM	IXD3237E0MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6UM	IXD3237E0MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6UM	IXD3237E0MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6V	RP173K521D	LVR-IC	LDO, 5.2V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6V	RP101K322D	LVR-IC	LDO, LN, 3.2V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6V	XC6221D34B7R	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6V	XC6223G3619R-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6V	XC6126N22A7R-G	Vdet-IC	2.2V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
6V	IXD5126N22A7R-G	Vdet-IC	2.2V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
6V0	XC9237E10D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6V0	XC9237E10D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6V0	XC9237E10DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6V0	IXD3237E10D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6V0	IXD3237E10D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6V0	IXD3237E10DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6V1	XC9237E11D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6V1	XC9237E11D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6V1	XC9237E11DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6V1	IXD3237E11D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6V1	IXD3237E11D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6V1	IXD3237E11DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6V2	XC9237E12D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6V2	XC9237E12D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6V2	XC9237E12DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6V2	IXD3237E12D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6V2	IXD3237E12D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6V2	IXD3237E12DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6V3	XC9237E13D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6V3	XC9237E13D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6V3	XC9237E13DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6V3	IXD3237E13D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6V3	IXD3237E13D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6V3	IXD3237E13DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6V4	XC9237E14D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6V4	XC9237E14D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6V4	XC9237E14DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6V4	IXD3237E14D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6V4	IXD3237E14D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6V4	IXD3237E14DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6V5	XC9237E15D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6V5	XC9237E15D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6V5	XC9237E15DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6V5	IXD3237E15D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6V5	IXD3237E15D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6V5	IXD3237E15DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6V6	XC9237E16D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6V6	XC9237E16D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6V6	XC9237E16DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6V6	IXD3237E16D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6V6	IXD3237E16D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6V6	IXD3237E16DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6V7	XC9237E17D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6V7	XC9237E17D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6V7	XC9237E17DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6V7	IXD3237E17D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6V7	IXD3237E17D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6V7	IXD3237E17DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6V8	XC9237E18D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6V8	XC9237E18D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6V8	XC9237E18DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6V8	IXD3237E18D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6V8	IXD3237E18D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6V8	IXD3237E18DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6V9	XC9237E19D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6V9	XC9237E19D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6V9	XC9237E19DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6V9	IXD3237E19D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6V9	IXD3237E19D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6V9	IXD3237E19DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6VA	XC9237E1AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6VA	XC9237E1AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6VA	XC9237E1ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6VA	IXD3237E1AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6VA	IXD3237E1AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6VA	IXD3237E1ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6VB	XC9237E1BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6VB	XC9237E1BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6VB	XC9237E1BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6VB	IXD3237E1BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6VB	IXD3237E1BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

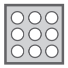

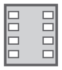

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6VB	IXD3237E1BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6VC	XC9237E1CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6VC	XC9237E1CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6VC	XC9237E1CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6VC	IXD3237E1CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6VC	IXD3237E1CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6VC	IXD3237E1CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6VD	XC9237E1DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6VD	XC9237E1DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6VD	XC9237E1DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6VD	IXD3237E1DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6VD	IXD3237E1DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6VD	IXD3237E1DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6VE	XC9237E1ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6VE	XC9237E1ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6VE	XC9237E1EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6VE	IXD3237E1ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6VE	IXD3237E1ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6VE	IXD3237E1EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6VF	XC9237E1FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6VF	XC9237E1FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6VF	XC9237E1FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6VF	IXD3237E1FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6VF	IXD3237E1FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6VF	IXD3237E1FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6VH	XC9237E1HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6VH	XC9237E1HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6VH	XC9237E1HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6VH	IXD3237E1HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6VH	IXD3237E1HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6VH	IXD3237E1HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6VK	XC9237E1KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6VK	XC9237E1KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6VK	XC9237E1KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6VK	IXD3237E1KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6VK	IXD3237E1KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6VK	IXD3237E1KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6VL	XC9237E1LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6VL	XC9237E1LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6VL	XC9237E1LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6VL	IXD3237E1LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6VL	IXD3237E1LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6VL	IXD3237E1LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6VM	XC9237E1MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6VM	XC9237E1MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6VM	XC9237E1MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6VM	IXD3237E1MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6VM	IXD3237E1MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6VM	IXD3237E1MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6W	RP173K531D	LVR-IC	LDO, 5.3V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6W	RP101K222D	LVR-IC	LDO, LN, 2.2V±0.8%, 300mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
6X	RP173K541D	LVR-IC	LDO, 5.4V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6X	XC6221D35B7R	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6X	XC6223G3719R-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6X	XC6126N23A7R-G	Vdet-IC	2.3V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
6X	IXD5126N23A7R-G	Vdet-IC	2.3V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
6X0	XC9237E20D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6X0	XC9237E20D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6X0	XC9237E20DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6X0	IXD3237E20D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6X0	IXD3237E20D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6X0	IXD3237E20DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6X1	XC9237E21D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6X1	XC9237E21D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6X1	XC9237E21DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6X1	IXD3237E21D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6X1	IXD3237E21D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6X1	IXD3237E21DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6X2	XC9237E22D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6X2	XC9237E22D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor

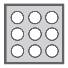

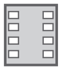

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6X2	XC9237E22DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6X2	IXD3237E22D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6X2	IXD3237E22D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6X2	IXD3237E22DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6X3	XC9237E23D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6X3	XC9237E23D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6X3	XC9237E23DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6X3	IXD3237E23D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6X3	IXD3237E23D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6X3	IXD3237E23DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6X4	XC9237E24D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6X4	XC9237E24D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6X4	XC9237E24DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6X4	IXD3237E24D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6X4	IXD3237E24D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6X4	IXD3237E24DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6X5	XC9237E25D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6X5	XC9237E25D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6X5	XC9237E25DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6X5	IXD3237E25D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6X5	IXD3237E25D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6X5	IXD3237E25DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6X6	XC9237E26D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6X6	XC9237E26D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6X6	XC9237E26DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6X6	IXD3237E26D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6X6	IXD3237E26D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6X6	IXD3237E26DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6X7	XC9237E27D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6X7	XC9237E27D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6X7	XC9237E27DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6X7	IXD3237E27D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6X7	IXD3237E27D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6X7	IXD3237E27DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6X8	XC9237E28D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6X8	XC9237E28D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6X8	XC9237E28DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6X8	IXD3237E28D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6X8	IXD3237E28D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6X8	IXD3237E28DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6X9	XC9237E29D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6X9	XC9237E29D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6X9	XC9237E29DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6X9	IXD3237E29D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6X9	IXD3237E29D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6X9	IXD3237E29DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6XA	XC9237E2AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6XA	XC9237E2AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6XA	XC9237E2ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6XA	IXD3237E2AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6XA	IXD3237E2AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6XA	IXD3237E2ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6XB	XC9237E2BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6XB	XC9237E2BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6XB	XC9237E2BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6XB	IXD3237E2BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6XB	IXD3237E2BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6XB	IXD3237E2BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6XC	XC9237E2CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6XC	XC9237E2CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6XC	XC9237E2CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6XC	IXD3237E2CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6XC	IXD3237E2CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6XC	IXD3237E2CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6XD	XC9237E2DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6XD	XC9237E2DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6XD	XC9237E2DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6XD	IXD3237E2DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6XD	IXD3237E2DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6XD	IXD3237E2DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6XE	XC9237E2ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6XE	XC9237E2ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6XE	XC9237E2EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6XE	IXD3237E2ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6XE	IXD3237E2ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6XE	IXD3237E2EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6XF	XC9237E2FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6XF	XC9237E2FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6XF	XC9237E2FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6XF	IXD3237E2FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6XF	IXD3237E2FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6XF	IXD3237E2FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6XH	XC9237E2HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6XH	XC9237E2HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6XH	XC9237E2HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6XH	IXD3237E2HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6XH	IXD3237E2HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6XH	IXD3237E2HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6XK	XC9237E2KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6XK	XC9237E2KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6XK	XC9237E2KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6XK	IXD3237E2KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6XK	IXD3237E2KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6XK	IXD3237E2KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6XL	XC9237E2LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6XL	XC9237E2LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6XL	XC9237E2LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6XL	IXD3237E2LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6XL	IXD3237E2LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6XL	IXD3237E2LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6XM	XC9237E2MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6XM	XC9237E2MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6XM	XC9237E2MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6XM	IXD3237E2MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6XM	IXD3237E2MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6XM	IXD3237E2MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6Y	RP173K551D	LVR-IC	LDO, 5.5V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
6Y	XC6221D36B7R	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6Y	XC6223G3819R-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6Y	XC6126N24A7R-G	Vdet-IC	2.4V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
6Y	IXD5126N24A7R-G	Vdet-IC	2.4V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
6Y0	XC9237E30D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6Y0	XC9237E30D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6Y0	XC9237E30DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6Y0	IXD3237E30D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6Y0	IXD3237E30D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6Y0	IXD3237E30DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6Y1	XC9237E31D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6Y1	XC9237E31D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6Y1	XC9237E31DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6Y1	IXD3237E31D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6Y1	IXD3237E31D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6Y1	IXD3237E31DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6Y2	XC9237E32D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6Y2	XC9237E32D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6Y2	XC9237E32DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6Y2	IXD3237E32D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6Y2	IXD3237E32D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6Y2	IXD3237E32DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6Y3	XC9237E33D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6Y3	XC9237E33D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6Y3	XC9237E33DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6Y3	IXD3237E33D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6Y3	IXD3237E33D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6Y3	IXD3237E33DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6Y4	XC9237E34D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6Y4	XC9237E34D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6Y4	XC9237E34DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6Y4	IXD3237E34D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6Y4	IXD3237E34D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

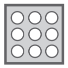

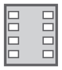

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6Y4	IXD3237E34DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6Y5	XC9237E35D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6Y5	XC9237E35D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6Y5	XC9237E35DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6Y5	IXD3237E35D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6Y5	IXD3237E35D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6Y5	IXD3237E35DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6Y6	XC9237E36D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6Y6	XC9237E36D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6Y6	XC9237E36DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6Y6	IXD3237E36D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6Y6	IXD3237E36D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6Y6	IXD3237E36DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6Y7	XC9237E37D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6Y7	XC9237E37D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6Y7	XC9237E37DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6Y7	IXD3237E37D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6Y7	IXD3237E37D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6Y7	IXD3237E37DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6Y8	XC9237E38D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6Y8	XC9237E38D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6Y8	XC9237E38DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6Y8	IXD3237E38D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6Y8	IXD3237E38D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6Y8	IXD3237E38DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6Y9	XC9237E39D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6Y9	XC9237E39D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6Y9	XC9237E39DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6Y9	IXD3237E39D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6Y9	IXD3237E39D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6Y9	IXD3237E39DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6YA	XC9237E3AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6YA	XC9237E3AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6YA	XC9237E3ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6YA	IXD3237E3AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6YA	IXD3237E3AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6YA	IXD3237E3ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6YB	XC9237E3BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6YB	XC9237E3BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6YB	XC9237E3BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6YB	IXD3237E3BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6YB	IXD3237E3BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6YB	IXD3237E3BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6YC	XC9237E3CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6YC	XC9237E3CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6YC	XC9237E3CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6YC	IXD3237E3CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6YC	IXD3237E3CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6YC	IXD3237E3CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6YD	XC9237E3DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6YD	XC9237E3DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6YD	XC9237E3DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6YD	IXD3237E3DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6YD	IXD3237E3DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6YD	IXD3237E3DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6YE	XC9237E3ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6YE	XC9237E3ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6YE	XC9237E3EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6YE	IXD3237E3ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6YE	IXD3237E3ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6YE	IXD3237E3EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6YF	XC9237E3FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6YF	XC9237E3FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6YF	XC9237E3FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6YF	IXD3237E3FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6YF	IXD3237E3FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6YF	IXD3237E3FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6YH	XC9237E3HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6YH	XC9237E3HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6YH	XC9237E3HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor

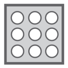

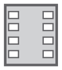

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
6YH	IXD3237E3HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6YH	IXD3237E3HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6YH	IXD3237E3HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6YK	XC9237E3KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6YK	XC9237E3KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6YK	XC9237E3KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6YK	IXD3237E3KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6YK	IXD3237E3KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6YK	IXD3237E3KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6YL	XC9237E3LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6YL	XC9237E3LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6YL	XC9237E3LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6YL	IXD3237E3LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6YL	IXD3237E3LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6YL	IXD3237E3LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6YM	XC9237E3MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6YM	XC9237E3MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6YM	XC9237E3MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6YM	IXD3237E3MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6YM	IXD3237E3MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6YM	IXD3237E3MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
6Z	XC6221D37B7R	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
6Z	XC6223G3919R-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
6Z	XC6126N25A7R-G	Vdet-IC	2.5V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
6Z	IXD5126N25A7R-G	Vdet-IC	2.5V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
6Z0	XC9237E40D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
6Z0	XC9237E40D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
6Z0	XC9237E40DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
6Z0	IXD3237E40D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
6Z0	IXD3237E40D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
6Z0	IXD3237E40DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
70	EUA2011AH	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 2.5W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Eut
70	RP110L131D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
70	XC6221D38B7R	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
70	XC6126N26A7R-G	Vdet-IC	2.6V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
70	IXD5126N26A7R-G	Vdet-IC	2.6V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
71	RP110L141D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
71	XC6221D39B7R	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
71	XC6126N27A7R-G	Vdet-IC	2.7V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
71	IXD5126N27A7R-G	Vdet-IC	2.7V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7112	Si91871DMP-12-T1	LVR-IC	LDO, 1.2V±2%, 400mA, +CE	MLP33-5	VR7	9m		-	62we	Vs
7115	Si91871DMP-15-T1	LVR-IC	LDO, 1.5V±2%, 400mA, +CE	MLP33-5	VR7	9m		-	62we	Vs
7118	Si91871DMP-18-T1	LVR-IC	LDO, 1.8V±2%, 400mA, +CE	MLP33-5	VR7	9m		-	62we	Vs
7120	Si91871DMP-20-T1	LVR-IC	LDO, 2.0V±2%, 400mA, +CE	MLP33-5	VR7	9m		-	62we	Vs
7122	Si91871DMP-22-T1	LVR-IC	LDO, 2.2V±2%, 400mA, +CE	MLP33-5	VR7	9m		-	62we	Vs
7125	Si91871DMP-25-T1	LVR-IC	LDO, 2.5V±2%, 400mA, +CE	MLP33-5	VR7	9m		-	62we	Vs
7126	Si91871DMP-26-T1	LVR-IC	LDO, 2.6V±2%, 400mA, +CE	MLP33-5	VR7	9m		-	62we	Vs
7127	Si91871DMP-27-T1	LVR-IC	LDO, 2.7V±2%, 400mA, +CE	MLP33-5	VR7	9m		-	62we	Vs
7128	Si91871DMP-28-T1	LVR-IC	LDO, 2.8V±2%, 400mA, +CE	MLP33-5	VR7	9m		-	62we	Vs
71285	Si91871DMP-285-T1	LVR-IC	LDO, 2.85V±2%, 400mA, +CE	MLP33-5	VR7	9m		-	62we	Vs
7129	Si91871DMP-29-T1	LVR-IC	LDO, 2.9V±2%, 400mA, +CE	MLP33-5	VR7	9m		-	62we	Vs
7130	Si91871DMP-30-T1	LVR-IC	LDO, 3.0V±2%, 400mA, +CE	MLP33-5	VR7	9m		-	62we	Vs
7133	Si91871DMP-33-T1	LVR-IC	LDO, 3.3V±2%, 400mA, +CE	MLP33-5	VR7	9m		-	62we	Vs
7135	Si91871DMP-35-T1	LVR-IC	LDO, 3.5V±2%, 400mA, +CE	MLP33-5	VR7	9m		-	62we	Vs
7136	Si91871DMP-36-T1	LVR-IC	LDO, 3.6V±2%, 400mA, +CE	MLP33-5	VR7	9m		-	62we	Vs
7150	Si91871DMP-50-T1	LVR-IC	LDO, 5.0V±2%, 400mA, +CE	MLP33-5	VR7	9m		-	62we	Vs
72	RP110L151D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
72	XC6221D40B7R	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
72	XC6223H1219R-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
72	XC6126N28A7R-G	Vdet-IC	2.8V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
72	IXD5126N28A7R-G	Vdet-IC	2.8V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7201A	EUP7201-1.8/2.8J	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	DFN-6	VR19	9m		-	56xv	Eut
73	BAS40T-HT3	Si-diode	SBD, 40V, 200mA, Vf<1V(40mA), 5ns	LLP75-3B		9m		-	108dc	Vs
73	RP110L161D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
73	XC6221D41B7R	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
73	XC6223H1319R-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
73	XC6126N29A7R-G	Vdet-IC	2.9V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
73	IXD5126N29A7R-G	Vdet-IC	2.9V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
74	BAS40T-04-HT3	Si-diode	Dual, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	LLP75-3B		9m		-	108dl	Vs
74	RP110L171D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
74	XC6221D42B7R	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
74	XC6223H1419R-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
74	XC6126N30A7R-G	Vdet-IC	3.0V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
74	IXD5126N30A7R-G	Vdet-IC	3.0V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
75	BAS40T-05-HT3	Si-diode	Dual, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	LLP75-3B		9m		-	108dg	Vs
75	RP110L181D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
75	XC6221D43B7R	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
75	XC6223H1519R-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
75	XC6126N31A7R-G	Vdet-IC	3.1V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
75	IXD5126N31A7R-G	Vdet-IC	3.1V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
76	BAS40T-06-HT3	Si-diode	Dual, SBD, 40V, 200mA, Vf<1V(40mA), 5ns	LLP75-3B		9m		-	108df	Vs
76	RP110L181D5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
76	XC6221D44B7R	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
76	XC6223H1619R-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
76	XC6126N32A7R-G	Vdet-IC	3.2V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
76	IXD5126N32A7R-G	Vdet-IC	3.2V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
77	RP110L191D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
77	XC6221D45B7R	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
77	XC6223H1719R-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
77	XC6217D08A7R-G	LVR-IC	LDO, 0.85V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
77	XC6126N33A7R-G	Vdet-IC	3.3V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
77	IXD5126N33A7R-G	Vdet-IC	3.3V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
78	RP110L201D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
78	XC6221D46B7R	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
78	XC6223H1819R-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
78	XC6217D09A7R-G	LVR-IC	LDO, 0.95V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
78	XC6126N34A7R-G	Vdet-IC	3.4V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
78	IXD5126N34A7R-G	Vdet-IC	3.4V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7832A	AK7832AB	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2W(5V/8Ω), I2C, ALC	BGA-24		9od		-	39	Ask
7839	BU7839GVW	Lin-IC	16-bit DAC, AF PA 2x12mW(5V/32Ω), mute, I2C	BGA-24		9g		-	39	Rhm
788	XC9257A08CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.8V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
789	XC9257A09CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.9V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
78A0	GSI8890AW	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.5W(5V/8Ω), shutdown	BGA-9		9a		-	39	Go2
78L	XC9257A0LCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.85V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
78M	XC9257A0MCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.95V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
79	RP110L211D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
79	XC6221D47B7R	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
79	XC6223H1919R-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
79	XC6217D10A7R-G	LVR-IC	LDO, 1.05V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
79	XC6126N35A7R-G	Vdet-IC	3.5V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
79	IXD5126N35A7R-G	Vdet-IC	3.5V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
790	XC9257A10CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.0V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
791	XC9257A11CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.1V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
792	XC9257A12CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.2V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
793	XC9257A13CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.3V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
794	XC9257A14CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.4V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
795	XC9257A15CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.5V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
796	XC9257A16CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.6V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
797	XC9257A17CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.7V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
798	XC9257A18CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.8V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
799	XC9257A19CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.9V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
79A	XC9257A1ACER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.05V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
79B	XC9257A1BCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.15V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
79C	XC9257A1CCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.25V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
79D	XC9257A1DCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.35V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
79E	XC9257A1ECER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.45V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
79F	XC9257A1FCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.55V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
79H	XC9257A1HCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.65V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
79K	XC9257A1KCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.75V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
79L	XC9257A1LCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.85V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
79M	XC9257A1MCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.95V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7A	RP202K081B	LVR-IC	LDO, 0.8V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7A	RP111L071B	LVR-IC	LDO, 0.7V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7A	RP103K121B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7A	RP200K081D	LVR-IC	LDO, 0.8V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7A	XC6221D48B7R	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
7A	XC6223H2019R-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7A	XC6217D11A7R-G	LVR-IC	LDO, 1.15V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7A	XC6126N36A7R-G	Vdet-IC	3.6V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
7A	IXD5126N36A7R-G	Vdet-IC	3.6V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs

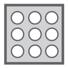

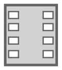

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7A0	XC6602A051ER-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Tor
7A0	XC6602A0510R-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7A1	XC6602A061ER-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Tor
7A1	XC6602A0610R-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7A116	XC6105A116ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A117	XC6105A117ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A118	XC6105A118ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A119	XC6105A119ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A120	XC6105A120ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A121	XC6105A121ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A122	XC6105A122ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A123	XC6105A123ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A124	XC6105A124ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A125	XC6105A125ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A126	XC6105A126ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A127	XC6105A127ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A128	XC6105A128ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A129	XC6105A129ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A130	XC6105A130ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A131	XC6105A131ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A132	XC6105A132ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A133	XC6105A133ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A134	XC6105A134ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A135	XC6105A135ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A136	XC6105A136ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A137	XC6105A137ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A138	XC6105A138ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A139	XC6105A139ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A140	XC6105A140ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A141	XC6105A141ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A142	XC6105A142ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A143	XC6105A143ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A144	XC6105A144ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A145	XC6105A145ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A146	XC6105A146ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A147	XC6105A147ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A148	XC6105A148ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A149	XC6105A149ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A150	XC6105A150ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A2	XC6602A071ER-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Tor
7A2	XC6602A0710R-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7A216	XC6105A216ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A217	XC6105A217ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A218	XC6105A218ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A219	XC6105A219ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A220	XC6105A220ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A221	XC6105A221ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A222	XC6105A222ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A223	XC6105A223ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A224	XC6105A224ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A225	XC6105A225ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A226	XC6105A226ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A227	XC6105A227ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A228	XC6105A228ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A229	XC6105A229ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A230	XC6105A230ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A231	XC6105A231ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A232	XC6105A232ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A233	XC6105A233ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A234	XC6105A234ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A235	XC6105A235ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A236	XC6105A236ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A237	XC6105A237ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A238	XC6105A238ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A239	XC6105A239ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A240	XC6105A240ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A241	XC6105A241ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A242	XC6105A242ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A243	XC6105A243ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A244	XC6105A244ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor

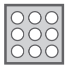
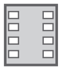

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7A245	XC6105A245ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A246	XC6105A246ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A247	XC6105A247ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A248	XC6105A248ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A249	XC6105A249ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A250	XC6105A250ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A3	XC6602A081ER-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Tor
7A3	XC6602A0810R-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7A316	XC6105A316ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A317	XC6105A317ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A318	XC6105A318ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A319	XC6105A319ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A320	XC6105A320ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A321	XC6105A321ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A322	XC6105A322ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A323	XC6105A323ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A324	XC6105A324ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A325	XC6105A325ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A326	XC6105A326ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A327	XC6105A327ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A328	XC6105A328ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A329	XC6105A329ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A330	XC6105A330ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A331	XC6105A331ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A332	XC6105A332ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A333	XC6105A333ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A334	XC6105A334ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A335	XC6105A335ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A336	XC6105A336ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A337	XC6105A337ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A338	XC6105A338ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A339	XC6105A339ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A340	XC6105A340ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A341	XC6105A341ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A342	XC6105A342ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A343	XC6105A343ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A344	XC6105A344ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A345	XC6105A345ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A346	XC6105A346ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A347	XC6105A347ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A348	XC6105A348ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A349	XC6105A349ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A350	XC6105A350ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A4	XC6602A091ER-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Tor
7A4	XC6602A0910R-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7A416	XC6105A416ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A417	XC6105A417ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A418	XC6105A418ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A419	XC6105A419ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A420	XC6105A420ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A421	XC6105A421ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A422	XC6105A422ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A423	XC6105A423ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A424	XC6105A424ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A425	XC6105A425ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A426	XC6105A426ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A427	XC6105A427ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A428	XC6105A428ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A429	XC6105A429ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A430	XC6105A430ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A431	XC6105A431ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A432	XC6105A432ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A433	XC6105A433ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A434	XC6105A434ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A435	XC6105A435ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A436	XC6105A436ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A437	XC6105A437ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A438	XC6105A438ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A439	XC6105A439ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A440	XC6105A440ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7A441	XC6105A441ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A442	XC6105A442ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A443	XC6105A443ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A444	XC6105A444ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A445	XC6105A445ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A446	XC6105A446ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A447	XC6105A447ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A448	XC6105A448ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A449	XC6105A449ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A450	XC6105A450ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A5	XC6602A101ER-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Tor
7A5	XC6602A1010R-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7A516	XC6105A516ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A517	XC6105A517ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A518	XC6105A518ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A519	XC6105A519ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A520	XC6105A520ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A521	XC6105A521ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A522	XC6105A522ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A523	XC6105A523ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A524	XC6105A524ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A525	XC6105A525ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A526	XC6105A526ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A527	XC6105A527ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A528	XC6105A528ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A529	XC6105A529ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A530	XC6105A530ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A531	XC6105A531ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A532	XC6105A532ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A533	XC6105A533ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A534	XC6105A534ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A535	XC6105A535ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A536	XC6105A536ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A537	XC6105A537ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A538	XC6105A538ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A539	XC6105A539ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A540	XC6105A540ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A541	XC6105A541ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A542	XC6105A542ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A543	XC6105A543ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A544	XC6105A544ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A545	XC6105A545ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A546	XC6105A546ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A547	XC6105A547ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A548	XC6105A548ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A549	XC6105A549ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A550	XC6105A550ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A6	XC6602A111ER-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Tor
7A6	XC6602A1110R-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7A616	XC6105A616ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A617	XC6105A617ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A618	XC6105A618ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A619	XC6105A619ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A620	XC6105A620ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A621	XC6105A621ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A622	XC6105A622ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A623	XC6105A623ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A624	XC6105A624ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A625	XC6105A625ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A626	XC6105A626ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A627	XC6105A627ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A628	XC6105A628ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A629	XC6105A629ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A630	XC6105A630ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A631	XC6105A631ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A632	XC6105A632ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A633	XC6105A633ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A634	XC6105A634ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A635	XC6105A635ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A636	XC6105A636ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor

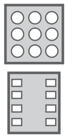

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7A637	XC6105A637ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A638	XC6105A638ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A639	XC6105A639ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A640	XC6105A640ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A641	XC6105A641ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A642	XC6105A642ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A643	XC6105A643ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A644	XC6105A644ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A645	XC6105A645ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A646	XC6105A646ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A647	XC6105A647ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A648	XC6105A648ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A649	XC6105A649ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A650	XC6105A650ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
7A7	XC6602A121ER-G	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Tor
7A7	XC6602A1210R-G	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7A8	XC6602A131ER-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Tor
7A8	XC6602A1310R-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7A8	XC9236F08C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7A8	XC9236F08C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7A8	XC9236F08CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7A8	IXD3236F08C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7A8	IXD3236F08C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7A8	IXD3236F08CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7A9	XC6602A141ER-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Tor
7A9	XC6602A1410R-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7A9	XC9236F09C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7A9	XC9236F09C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7A9	XC9236F09CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7A9	IXD3236F09C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7A9	IXD3236F09C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7A9	IXD3236F09CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7AA	UM4750DA-AA	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7AA	UM4750DB-AA	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7AA	XC6602A151ER-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Tor
7AA	XC6602A1510R-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7AB	UM4750DA-AB	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7AB	UM4750DB-AB	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7AB	XC6602A161ER-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Tor
7AB	XC6602A1610R-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7AC	UM4750DA-AC	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7AC	UM4750DB-AC	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7AC	XC6602A171ER-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Tor
7AC	XC6602A1710R-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7AD	UM4750DA-AD	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7AD	UM4750DB-AD	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7AD	XC6602A181ER-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, soft start	USP-6C	VR11	9a	H01	13	49gm	Tor
7AD	XC6602A1810R-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, soft start	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7AE	UM4750DA-AE	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7AE	UM4750DB-AE	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7AF	UM4750DA-AF	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7AF	UM4750DB-AF	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7AG	UM4750DA-AG	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7AG	UM4750DB-AG	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7AH	UM4750DA-AH	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7AH	UM4750DB-AH	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7AJ	UM4750DA-AJ	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7AJ	UM4750DB-AJ	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7AK	UM4750DA-AK	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7AK	UM4750DB-AK	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7AL	UM4750DA-AL	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7AL	UM4750DB-AL	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7AL	XC9236F0LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7AL	XC9236F0LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7AL	XC9236F0LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7AL	IXD3236F0LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7AL	IXD3236F0LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7AL	IXD3236F0LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7AM	UM4750DA-AM	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7AM	UM4750DB-AM	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7AM	XC9236F0MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7AM	XC9236F0MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7AM	XC9236F0MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7AM	IXD3236F0MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7AM	IXD3236F0MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7AM	IXD3236F0MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7AN	UM4750DA-AN	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7AN	UM4750DB-AN	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7AP	UM4750DA-AP	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7AP	UM4750DB-AP	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7AQ	UM4750DA-AQ	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7AQ	UM4750DB-AQ	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7AR	UM4750DA-AR	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7AR	UM4750DB-AR	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7AS	UM4750DA-AS	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7AS	UM4750DB-AS	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7AT	UM4750DA-AT	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7AT	UM4750DB-AT	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7AU	UM4750DA-AU	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7AU	UM4750DB-AU	LVR-IC	LDO, Dual output, Vout1=5.0V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7B	RP202K091B	LVR-IC	LDO, 0.9V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7B	RP111L071B5	LVR-IC	LDO, 0.75V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7B	RP103K131B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7B	RP200K091D	LVR-IC	LDO, 0.9V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7B	XC6221D49B7R	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9a		-	58vm	Tor
7B	XC6223H2119R-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7B	XC6217D12A7R-G	LVR-IC	LDO, 1.25V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7B	XC6126N37A7R-G	Vdet-IC	3.7V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
7B	IXD5126N37A7R-G	Vdet-IC	3.7V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7B0	XC6602B051ER-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Tor
7B0	XC6602B0510R-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7B0	XC9236F10C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7B0	XC9236F10C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7B0	XC9236F10CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7B0	IXD3236F10C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7B0	IXD3236F10C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7B0	IXD3236F10CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7B1	XC6602B061ER-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Tor
7B1	XC6602B0610R-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7B1	XC9236F11C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7B1	XC9236F11C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7B1	XC9236F11CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7B1	IXD3236F11C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7B1	IXD3236F11C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7B1	IXD3236F11CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7B2	XC6602B071ER-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Tor
7B2	XC6602B0710R-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7B2	XC9236F12C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7B2	XC9236F12C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7B2	XC9236F12CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7B2	IXD3236F12C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7B2	IXD3236F12C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7B2	IXD3236F12CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7B216	XC6105B216ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B217	XC6105B217ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B218	XC6105B218ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B219	XC6105B219ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B220	XC6105B220ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B221	XC6105B221ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B222	XC6105B222ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B223	XC6105B223ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B224	XC6105B224ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B225	XC6105B225ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B226	XC6105B226ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B227	XC6105B227ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B228	XC6105B228ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B229	XC6105B229ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B230	XC6105B230ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B231	XC6105B231ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B232	XC6105B232ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor

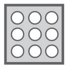
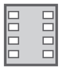

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7B233	XC6105B233ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B234	XC6105B234ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B235	XC6105B235ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B236	XC6105B236ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B237	XC6105B237ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B238	XC6105B238ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B239	XC6105B239ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B240	XC6105B240ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B241	XC6105B241ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B242	XC6105B242ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B243	XC6105B243ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B244	XC6105B244ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B245	XC6105B245ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B246	XC6105B246ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B247	XC6105B247ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B248	XC6105B248ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B249	XC6105B249ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B250	XC6105B250ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B3	XC6602B081ER-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Tor
7B3	XC6602B0810R-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7B3	XC9236F13C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7B3	XC9236F13C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7B3	XC9236F13CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7B3	IXD3236F13C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7B3	IXD3236F13C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7B3	IXD3236F13CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7B316	XC6105B316ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B317	XC6105B317ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B318	XC6105B318ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B319	XC6105B319ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B320	XC6105B320ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B321	XC6105B321ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B322	XC6105B322ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B323	XC6105B323ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B324	XC6105B324ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B325	XC6105B325ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B326	XC6105B326ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B327	XC6105B327ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B328	XC6105B328ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B329	XC6105B329ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B330	XC6105B330ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B331	XC6105B331ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B332	XC6105B332ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B333	XC6105B333ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B334	XC6105B334ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B335	XC6105B335ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B336	XC6105B336ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B337	XC6105B337ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B338	XC6105B338ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B339	XC6105B339ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B340	XC6105B340ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B341	XC6105B341ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B342	XC6105B342ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B343	XC6105B343ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B344	XC6105B344ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B345	XC6105B345ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B346	XC6105B346ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B347	XC6105B347ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B348	XC6105B348ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B349	XC6105B349ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B350	XC6105B350ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B4	XC6602B091ER-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Tor
7B4	XC6602B0910R-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7B4	XC9236F14C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7B4	XC9236F14C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7B4	XC9236F14CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7B4	IXD3236F14C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7B4	IXD3236F14C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7B4	IXD3236F14CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7B416	XC6105B416ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7B417	XC6105B417ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B418	XC6105B418ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B419	XC6105B419ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B420	XC6105B420ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B421	XC6105B421ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B422	XC6105B422ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B423	XC6105B423ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B424	XC6105B424ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B425	XC6105B425ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B426	XC6105B426ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B427	XC6105B427ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B428	XC6105B428ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B429	XC6105B429ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B430	XC6105B430ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B431	XC6105B431ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B432	XC6105B432ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B433	XC6105B433ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B434	XC6105B434ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B435	XC6105B435ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B436	XC6105B436ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B437	XC6105B437ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B438	XC6105B438ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B439	XC6105B439ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B440	XC6105B440ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B441	XC6105B441ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B442	XC6105B442ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B443	XC6105B443ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B444	XC6105B444ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B445	XC6105B445ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B446	XC6105B446ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B447	XC6105B447ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B448	XC6105B448ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B449	XC6105B449ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B450	XC6105B450ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B5	XC6602B101ER-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Tor
7B5	XC6602B1010R-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7B5	XC9236F15C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7B5	XC9236F15C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7B5	XC9236F15CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7B5	IXD3236F15C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7B5	IXD3236F15C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7B5	IXD3236F15CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7B516	XC6105B516ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B517	XC6105B517ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B518	XC6105B518ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B519	XC6105B519ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B520	XC6105B520ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B521	XC6105B521ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B522	XC6105B522ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B523	XC6105B523ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B524	XC6105B524ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B525	XC6105B525ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B526	XC6105B526ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B527	XC6105B527ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B528	XC6105B528ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B529	XC6105B529ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B530	XC6105B530ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B531	XC6105B531ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B532	XC6105B532ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B533	XC6105B533ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B534	XC6105B534ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B535	XC6105B535ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B536	XC6105B536ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B537	XC6105B537ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B538	XC6105B538ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B539	XC6105B539ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B540	XC6105B540ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B541	XC6105B541ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B542	XC6105B542ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B543	XC6105B543ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor

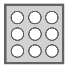
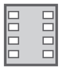

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7B544	XC6105B544ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B545	XC6105B545ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B546	XC6105B546ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B547	XC6105B547ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B548	XC6105B548ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B549	XC6105B549ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B550	XC6105B550ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B6	XC6602B111ER-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Tor
7B6	XC6602B1110R-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7B6	XC9236F16C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7B6	XC9236F16C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7B6	XC9236F16CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7B6	IXD3236F16C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7B6	IXD3236F16C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7B6	IXD3236F16CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7B616	XC6105B616ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B617	XC6105B617ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B618	XC6105B618ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B619	XC6105B619ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B620	XC6105B620ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B621	XC6105B621ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B622	XC6105B622ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B623	XC6105B623ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B624	XC6105B624ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B625	XC6105B625ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B626	XC6105B626ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B627	XC6105B627ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B628	XC6105B628ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B629	XC6105B629ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B630	XC6105B630ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B631	XC6105B631ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B632	XC6105B632ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B633	XC6105B633ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B634	XC6105B634ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B635	XC6105B635ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B636	XC6105B636ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B637	XC6105B637ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B638	XC6105B638ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B639	XC6105B639ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B640	XC6105B640ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B641	XC6105B641ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B642	XC6105B642ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B643	XC6105B643ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B644	XC6105B644ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B645	XC6105B645ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B646	XC6105B646ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B647	XC6105B647ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B648	XC6105B648ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B649	XC6105B649ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B650	XC6105B650ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
7B7	XC6602B121ER-G	LVR-IC	LDO, 1.2V±20mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Tor
7B7	XC6602B1210R-G	LVR-IC	LDO, 1.2V±20mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7B7	XC9236F17C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7B7	XC9236F17C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7B7	XC9236F17CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7B7	IXD3236F17C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7B7	IXD3236F17C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7B7	IXD3236F17CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7B8	XC6602B131ER-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Tor
7B8	XC6602B1310R-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7B8	XC9236F18C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7B8	XC9236F18C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7B8	XC9236F18CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7B8	IXD3236F18C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7B8	IXD3236F18C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7B8	IXD3236F18CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7B9	XC6602B141ER-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Tor
7B9	XC6602B1410R-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7B9	XC9236F19C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7B9	XC9236F19C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor

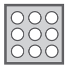

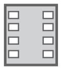

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7B9	XC9236F19CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7B9	IXD3236F19C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7B9	IXD3236F19C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7B9	IXD3236F19CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7BA	UM4750DA-BA	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7BA	UM4750DB-BA	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7BA	XC6602B151ER-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Tor
7BA	XC6602B1510R-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7BA	XC9236F1AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7BA	XC9236F1AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7BA	XC9236F1ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7BA	IXD3236F1AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7BA	IXD3236F1AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7BA	IXD3236F1ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7BB	UM4750DA-BB	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7BB	UM4750DB-BB	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7BB	XC6602B161ER-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Tor
7BB	XC6602B1610R-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7BB	XC9236F1BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7BB	XC9236F1BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7BB	XC9236F1BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7BB	IXD3236F1BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7BB	IXD3236F1BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7BB	IXD3236F1BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7BC	UM4750DA-BC	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7BC	UM4750DB-BC	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7BC	XC6602B171ER-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Tor
7BC	XC6602B1710R-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7BC	XC9236F1CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7BC	XC9236F1CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7BC	XC9236F1CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7BC	IXD3236F1CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7BC	IXD3236F1CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7BC	IXD3236F1CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7BD	UM4750DA-BD	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7BD	UM4750DB-BD	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7BD	XC6602B181ER-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE	USP-6C	VR11	9a	H01	13	49gm	Tor
7BD	XC6602B1810R-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE	WLP-5-02	VR11	9a	H06	13	64bj*	Tor
7BD	XC9236F1DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7BD	XC9236F1DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7BD	XC9236F1DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7BD	IXD3236F1DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7BD	IXD3236F1DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7BD	IXD3236F1DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7BE	UM4750DA-BE	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7BE	UM4750DB-BE	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7BE	XC9236F1EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7BE	XC9236F1EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7BE	XC9236F1ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7BE	IXD3236F1EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7BE	IXD3236F1EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7BE	IXD3236F1ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7BF	UM4750DA-BF	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7BF	UM4750DB-BF	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7BF	XC9236F1FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7BF	XC9236F1FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7BF	XC9236F1FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7BF	IXD3236F1FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7BF	IXD3236F1FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7BF	IXD3236F1FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7BG	UM4750DA-BG	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7BG	UM4750DB-BG	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7BH	UM4750DA-BH	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7BH	UM4750DB-BH	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7BH	XC9236F1HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7BH	XC9236F1HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7BH	XC9236F1HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7BH	IXD3236F1HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7BH	IXD3236F1HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7BH	IXD3236F1HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7BJ	UM4750DA-BJ	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7BJ	UM4750DB-BJ	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7BK	UM4750DA-BK	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7BK	UM4750DB-BK	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7BK	XC9236F1KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7BK	XC9236F1KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7BK	XC9236F1KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7BK	IXD3236F1KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7BK	IXD3236F1KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7BK	IXD3236F1KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7BL	UM4750DA-BL	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7BL	UM4750DB-BL	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7BL	XC9236F1LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7BL	XC9236F1LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7BL	XC9236F1LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7BL	IXD3236F1LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7BL	IXD3236F1LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7BL	IXD3236F1LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7BM	UM4750DA-BM	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7BM	UM4750DB-BM	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7BM	XC9236F1MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7BM	XC9236F1MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7BM	XC9236F1MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7BM	IXD3236F1MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7BM	IXD3236F1MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7BM	IXD3236F1MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7BN	UM4750DA-BN	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7BN	UM4750DB-BN	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7BP	UM4750DA-BP	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7BP	UM4750DB-BP	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7BQ	UM4750DA-BQ	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7BQ	UM4750DB-BQ	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7BR	UM4750DA-BR	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7BR	UM4750DB-BR	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7BS	UM4750DA-BS	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7BS	UM4750DB-BS	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7BT	UM4750DA-BT	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7BT	UM4750DB-BT	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7BU	UM4750DA-BU	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7BU	UM4750DB-BU	LVR-IC	LDO, Dual output, Vout1=4.8V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7C	RP202K101B	LVR-IC	LDO, 1.0V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7C	RP111L081B	LVR-IC	LDO, 0.8V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7C	RP103K151B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7C	RP200K101D	LVR-IC	LDO, 1.0V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7C	XC6223H2219R-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7C	XC6217D13A7R-G	LVR-IC	LDO, 1.35V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7C	XC6126N38A7R-G	Vdet-IC	3.8V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
7C	IXD5126N38A7R-G	Vdet-IC	3.8V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7C0	XC9236F20C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7C0	XC9236F20C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7C0	XC9236F20CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7C0	IXD3236F20C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7C0	IXD3236F20C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7C0	IXD3236F20CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7C1	XC9236F21C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7C1	XC9236F21C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7C1	XC9236F21CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7C1	IXD3236F21C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7C1	IXD3236F21C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7C1	IXD3236F21CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7C2	XC9236F22C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7C2	XC9236F22C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7C2	XC9236F22CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7C2	IXD3236F22C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7C2	IXD3236F22C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7C2	IXD3236F22CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7C216	XC6105C216ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C217	XC6105C217ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C218	XC6105C218ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C219	XC6105C219ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7C220	XC6105C220ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C221	XC6105C221ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C222	XC6105C222ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C223	XC6105C223ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C224	XC6105C224ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C225	XC6105C225ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C226	XC6105C226ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C227	XC6105C227ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C228	XC6105C228ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C229	XC6105C229ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C230	XC6105C230ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C231	XC6105C231ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C232	XC6105C232ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C233	XC6105C233ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C234	XC6105C234ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C235	XC6105C235ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C236	XC6105C236ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C237	XC6105C237ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C238	XC6105C238ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C239	XC6105C239ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C240	XC6105C240ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C241	XC6105C241ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C242	XC6105C242ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C243	XC6105C243ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C244	XC6105C244ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C245	XC6105C245ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C246	XC6105C246ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C247	XC6105C247ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C248	XC6105C248ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C249	XC6105C249ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C250	XC6105C250ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C3	XC9236F23C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7C3	XC9236F23C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7C3	XC9236F23CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7C3	IXD3236F23C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7C3	IXD3236F23C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7C3	IXD3236F23CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7C316	XC6105C316ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C317	XC6105C317ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C318	XC6105C318ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C319	XC6105C319ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C320	XC6105C320ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C321	XC6105C321ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C322	XC6105C322ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C323	XC6105C323ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C324	XC6105C324ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C325	XC6105C325ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C326	XC6105C326ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C327	XC6105C327ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C328	XC6105C328ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C329	XC6105C329ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C330	XC6105C330ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C331	XC6105C331ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C332	XC6105C332ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C333	XC6105C333ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C334	XC6105C334ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C335	XC6105C335ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C336	XC6105C336ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C337	XC6105C337ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C338	XC6105C338ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C339	XC6105C339ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C340	XC6105C340ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C341	XC6105C341ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C342	XC6105C342ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C343	XC6105C343ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C344	XC6105C344ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C345	XC6105C345ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C346	XC6105C346ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C347	XC6105C347ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C348	XC6105C348ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor

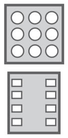

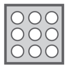
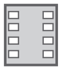

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7C349	XC6105C349ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C350	XC6105C350ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C4	XC9236F24C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7C4	XC9236F24C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7C4	XC9236F24CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7C4	IXD3236F24C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7C4	IXD3236F24C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7C4	IXD3236F24CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7C416	XC6105C416ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C417	XC6105C417ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C418	XC6105C418ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C419	XC6105C419ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C420	XC6105C420ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C421	XC6105C421ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C422	XC6105C422ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C423	XC6105C423ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C424	XC6105C424ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C425	XC6105C425ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C426	XC6105C426ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C427	XC6105C427ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C428	XC6105C428ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C429	XC6105C429ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C430	XC6105C430ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C431	XC6105C431ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C432	XC6105C432ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C433	XC6105C433ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C434	XC6105C434ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C435	XC6105C435ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C436	XC6105C436ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C437	XC6105C437ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C438	XC6105C438ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C439	XC6105C439ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C440	XC6105C440ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C441	XC6105C441ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C442	XC6105C442ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C443	XC6105C443ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C444	XC6105C444ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C445	XC6105C445ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C446	XC6105C446ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C447	XC6105C447ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C448	XC6105C448ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C449	XC6105C449ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C450	XC6105C450ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C5	XC9236F25C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7C5	XC9236F25C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7C5	XC9236F25CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7C5	IXD3236F25C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7C5	IXD3236F25C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7C5	IXD3236F25CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7C516	XC6105C516ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C517	XC6105C517ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C518	XC6105C518ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C519	XC6105C519ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C520	XC6105C520ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C521	XC6105C521ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C522	XC6105C522ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C523	XC6105C523ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C524	XC6105C524ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C525	XC6105C525ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C526	XC6105C526ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C527	XC6105C527ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C528	XC6105C528ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C529	XC6105C529ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C530	XC6105C530ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C531	XC6105C531ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C532	XC6105C532ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C533	XC6105C533ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C534	XC6105C534ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C535	XC6105C535ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C536	XC6105C536ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7C537	XC6105C537ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C538	XC6105C538ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C539	XC6105C539ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C540	XC6105C540ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C541	XC6105C541ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C542	XC6105C542ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C543	XC6105C543ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C544	XC6105C544ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C545	XC6105C545ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C546	XC6105C546ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C547	XC6105C547ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C548	XC6105C548ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C549	XC6105C549ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C550	XC6105C550ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C6	XC9236F26C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7C6	XC9236F26C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7C6	XC9236F26CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7C6	IXD3236F26C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7C6	IXD3236F26C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7C6	IXD3236F26CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7C616	XC6105C616ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C617	XC6105C617ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C618	XC6105C618ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C619	XC6105C619ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C620	XC6105C620ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C621	XC6105C621ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C622	XC6105C622ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C623	XC6105C623ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C624	XC6105C624ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C625	XC6105C625ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C626	XC6105C626ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C627	XC6105C627ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C628	XC6105C628ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C629	XC6105C629ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C630	XC6105C630ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C631	XC6105C631ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C632	XC6105C632ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C633	XC6105C633ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C634	XC6105C634ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C635	XC6105C635ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C636	XC6105C636ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C637	XC6105C637ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C638	XC6105C638ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C639	XC6105C639ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C640	XC6105C640ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C641	XC6105C641ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C642	XC6105C642ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C643	XC6105C643ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C644	XC6105C644ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C645	XC6105C645ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C646	XC6105C646ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C647	XC6105C647ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C648	XC6105C648ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C649	XC6105C649ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C650	XC6105C650ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
7C7	XC9236F27C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7C7	XC9236F27C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7C7	XC9236F27CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7C7	IXD3236F27C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7C7	IXD3236F27C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7C7	IXD3236F27CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7C8	XC9236F28C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7C8	XC9236F28C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7C8	XC9236F28CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7C8	IXD3236F28C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7C8	IXD3236F28C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7C8	IXD3236F28CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7C9	XC9236F29C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7C9	XC9236F29C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7C9	XC9236F29CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor

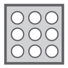

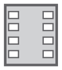

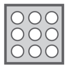
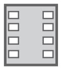

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7C9	IXD3236F29C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7C9	IXD3236F29C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7C9	IXD3236F29CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7CA	UM4750DA-CA	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7CA	UM4750DB-CA	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7CA	XC9236F2AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7CA	XC9236F2AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7CA	XC9236F2ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7CA	IXD3236F2AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7CA	IXD3236F2AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7CA	IXD3236F2ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7CB	UM4750DA-CB	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7CB	UM4750DB-CB	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7CB	XC9236F2BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7CB	XC9236F2BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7CB	XC9236F2BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7CB	IXD3236F2BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7CB	IXD3236F2BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7CB	IXD3236F2BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7CC	UM4750DA-CC	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7CC	UM4750DB-CC	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7CC	XC9236F2CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7CC	XC9236F2CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7CC	XC9236F2CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7CC	IXD3236F2CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7CC	IXD3236F2CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7CC	IXD3236F2CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7CD	UM4750DA-CD	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7CD	UM4750DB-CD	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7CD	XC9236F2DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7CD	XC9236F2DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7CD	XC9236F2DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7CD	IXD3236F2DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7CD	IXD3236F2DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7CD	IXD3236F2DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7CE	UM4750DA-CE	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7CE	UM4750DB-CE	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7CE	XC9236F2EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7CE	XC9236F2EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7CE	XC9236F2ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7CE	IXD3236F2EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7CE	IXD3236F2EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7CE	IXD3236F2ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7CF	UM4750DA-CF	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7CF	UM4750DB-CF	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7CF	XC9236F2FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7CF	XC9236F2FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7CF	XC9236F2FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7CF	IXD3236F2FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7CF	IXD3236F2FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7CF	IXD3236F2FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7CG	UM4750DA-CG	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7CG	UM4750DB-CG	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7CH	UM4750DA-CH	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7CH	UM4750DB-CH	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7CH	XC9236F2HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7CH	XC9236F2HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7CH	XC9236F2HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7CH	IXD3236F2HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7CH	IXD3236F2HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7CH	IXD3236F2HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7CJ	UM4750DA-CJ	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7CJ	UM4750DB-CJ	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7CK	UM4750DA-CK	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7CK	UM4750DB-CK	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7CK	XC9236F2KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7CK	XC9236F2KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7CK	XC9236F2KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7CK	IXD3236F2KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7CK	IXD3236F2KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7CK	IXD3236F2KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7CL	UM4750DA-CL	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7CL	UM4750DB-CL	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7CL	XC9236F2LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7CL	XC9236F2LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7CL	XC9236F2LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7CL	IXD3236F2LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7CL	IXD3236F2LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7CL	IXD3236F2LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7CM	UM4750DA-CM	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7CM	UM4750DB-CM	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7CM	XC9236F2MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7CM	XC9236F2MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7CM	XC9236F2MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7CM	IXD3236F2MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7CM	IXD3236F2MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7CM	IXD3236F2MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7CN	UM4750DA-CN	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7CN	UM4750DB-CN	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7CP	UM4750DA-CP	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7CP	UM4750DB-CP	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7CQ	UM4750DA-CQ	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7CQ	UM4750DB-CQ	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7CR	UM4750DA-CR	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7CR	UM4750DB-CR	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7CS	UM4750DA-CS	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7CS	UM4750DB-CS	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7CT	UM4750DA-CT	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7CT	UM4750DB-CT	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7CU	UM4750DA-CU	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7CU	UM4750DB-CU	LVR-IC	LDO, Dual output, Vout1=4.7V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7D	RP202K111B	LVR-IC	LDO, 1.1V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7D	RP111L091B	LVR-IC	LDO, 0.9V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7D	RP103K181B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7D	RP200K111D	LVR-IC	LDO, 1.1V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7D	XC6223H2319R-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7D	XC6217D14A7R-G	LVR-IC	LDO, 1.45V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7D	XC6126N39A7R-G	Vdet-IC	3.9V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
7D	IXD5126N39A7R-G	Vdet-IC	3.9V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7D0	XC9236F30C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7D0	XC9236F30C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7D0	XC9236F30CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7D0	IXD3236F30C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7D0	IXD3236F30C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7D0	IXD3236F30CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7D1	XC9236F31C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7D1	XC9236F31C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7D1	XC9236F31CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7D1	IXD3236F31C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7D1	IXD3236F31C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7D1	IXD3236F31CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7D2	XC9236F32C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7D2	XC9236F32C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7D2	XC9236F32CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7D2	IXD3236F32C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7D2	IXD3236F32C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7D2	IXD3236F32CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7D3	XC9236F33C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7D3	XC9236F33C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7D3	XC9236F33CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7D3	IXD3236F33C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7D3	IXD3236F33C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7D3	IXD3236F33CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7D316	XC6105D316ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D317	XC6105D317ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D318	XC6105D318ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D319	XC6105D319ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D320	XC6105D320ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D321	XC6105D321ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D322	XC6105D322ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor

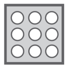
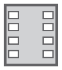

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7D323	XC6105D323ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D324	XC6105D324ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D325	XC6105D325ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D326	XC6105D326ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D327	XC6105D327ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D328	XC6105D328ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D329	XC6105D329ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D330	XC6105D330ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D331	XC6105D331ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D332	XC6105D332ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D333	XC6105D333ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D334	XC6105D334ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D335	XC6105D335ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D336	XC6105D336ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D337	XC6105D337ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D338	XC6105D338ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D339	XC6105D339ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D340	XC6105D340ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D341	XC6105D341ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D342	XC6105D342ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D343	XC6105D343ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D344	XC6105D344ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D345	XC6105D345ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D346	XC6105D346ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D347	XC6105D347ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D348	XC6105D348ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D349	XC6105D349ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D350	XC6105D350ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D4	XC9236F34C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7D4	XC9236F34C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7D4	XC9236F34CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7D4	IXD3236F34C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7D4	IXD3236F34C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7D4	IXD3236F34CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7D416	XC6105D416ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D417	XC6105D417ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D418	XC6105D418ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D419	XC6105D419ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D420	XC6105D420ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D421	XC6105D421ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D422	XC6105D422ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D423	XC6105D423ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D424	XC6105D424ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D425	XC6105D425ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D426	XC6105D426ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D427	XC6105D427ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D428	XC6105D428ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D429	XC6105D429ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D430	XC6105D430ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D431	XC6105D431ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D432	XC6105D432ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D433	XC6105D433ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D434	XC6105D434ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D435	XC6105D435ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D436	XC6105D436ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D437	XC6105D437ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D438	XC6105D438ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D439	XC6105D439ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D440	XC6105D440ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D441	XC6105D441ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D442	XC6105D442ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D443	XC6105D443ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D444	XC6105D444ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D445	XC6105D445ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D446	XC6105D446ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D447	XC6105D447ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D448	XC6105D448ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D449	XC6105D449ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D450	XC6105D450ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D5	XC9236F35C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor

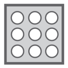

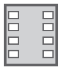

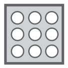
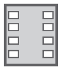

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7D5	XC9236F35C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7D5	XC9236F35CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7D5	IXD3236F35C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7D5	IXD3236F35C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7D5	IXD3236F35CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7D516	XC6105D516ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D517	XC6105D517ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D518	XC6105D518ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D519	XC6105D519ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D520	XC6105D520ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D521	XC6105D521ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D522	XC6105D522ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D523	XC6105D523ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D524	XC6105D524ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D525	XC6105D525ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D526	XC6105D526ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D527	XC6105D527ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D528	XC6105D528ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D529	XC6105D529ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D530	XC6105D530ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D531	XC6105D531ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D532	XC6105D532ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D533	XC6105D533ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D534	XC6105D534ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D535	XC6105D535ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D536	XC6105D536ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D537	XC6105D537ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D538	XC6105D538ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D539	XC6105D539ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D540	XC6105D540ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D541	XC6105D541ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D542	XC6105D542ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D543	XC6105D543ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D544	XC6105D544ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D545	XC6105D545ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D546	XC6105D546ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D547	XC6105D547ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D548	XC6105D548ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D549	XC6105D549ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D550	XC6105D550ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D6	XC9236F36C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7D6	XC9236F36C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7D6	XC9236F36CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7D6	IXD3236F36C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7D6	IXD3236F36C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7D6	IXD3236F36CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7D616	XC6105D616ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D617	XC6105D617ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D618	XC6105D618ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D619	XC6105D619ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D620	XC6105D620ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D621	XC6105D621ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D622	XC6105D622ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D623	XC6105D623ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D624	XC6105D624ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D625	XC6105D625ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D626	XC6105D626ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D627	XC6105D627ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D628	XC6105D628ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D629	XC6105D629ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D630	XC6105D630ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D631	XC6105D631ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D632	XC6105D632ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D633	XC6105D633ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D634	XC6105D634ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D635	XC6105D635ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D636	XC6105D636ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D637	XC6105D637ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D638	XC6105D638ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D639	XC6105D639ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7D640	XC6105D640ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D641	XC6105D641ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D642	XC6105D642ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D643	XC6105D643ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D644	XC6105D644ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D645	XC6105D645ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D646	XC6105D646ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D647	XC6105D647ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D648	XC6105D648ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D649	XC6105D649ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D650	XC6105D650ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
7D7	XC9236F37C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7D7	XC9236F37C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7D7	XC9236F37CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7D7	IXD3236F37C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7D7	IXD3236F37C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7D7	IXD3236F37CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7D8	XC9236F38C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7D8	XC9236F38C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7D8	XC9236F38CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7D8	IXD3236F38C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7D8	IXD3236F38C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7D8	IXD3236F38CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7D9	XC9236F39C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7D9	XC9236F39C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7D9	XC9236F39CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7D9	IXD3236F39C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7D9	IXD3236F39C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7D9	IXD3236F39CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7DA	UM4750DA-DA	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7DA	UM4750DB-DA	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7DA	XC9236F3AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7DA	XC9236F3AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7DA	XC9236F3ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7DA	IXD3236F3AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7DA	IXD3236F3AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7DA	IXD3236F3ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7DB	UM4750DA-DB	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7DB	UM4750DB-DB	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7DB	XC9236F3BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7DB	XC9236F3BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7DB	XC9236F3BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7DB	IXD3236F3BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7DB	IXD3236F3BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7DB	IXD3236F3BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7DC	UM4750DA-DC	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7DC	UM4750DB-DC	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7DC	XC9236F3CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7DC	XC9236F3CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7DC	XC9236F3CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7DC	IXD3236F3CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7DC	IXD3236F3CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7DC	IXD3236F3CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7DD	UM4750DA-DD	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7DD	UM4750DB-DD	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7DD	XC9236F3DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7DD	XC9236F3DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7DD	XC9236F3DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7DD	IXD3236F3DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7DD	IXD3236F3DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7DD	IXD3236F3DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7DE	UM4750DA-DE	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7DE	UM4750DB-DE	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7DE	XC9236F3EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7DE	XC9236F3EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7DE	XC9236F3ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7DE	IXD3236F3EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7DE	IXD3236F3EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7DE	IXD3236F3ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7DF	UM4750DA-DF	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns

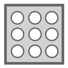

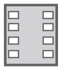

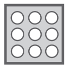
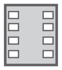

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7DF	UM4750DB-DF	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7DF	XC9236F3FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7DF	XC9236F3FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7DF	XC9236F3FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7DF	IXD3236F3FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7DF	IXD3236F3FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7DF	IXD3236F3FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7DG	UM4750DA-DG	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7DG	UM4750DB-DG	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7DH	UM4750DA-DH	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7DH	UM4750DB-DH	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7DH	XC9236F3HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7DH	XC9236F3HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7DH	XC9236F3HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7DH	IXD3236F3HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7DH	IXD3236F3HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7DH	IXD3236F3HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7DJ	UM4750DA-DJ	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7DJ	UM4750DB-DJ	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7DK	UM4750DA-DK	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7DK	UM4750DB-DK	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7DK	XC9236F3KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7DK	XC9236F3KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7DK	XC9236F3KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7DK	IXD3236F3KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7DK	IXD3236F3KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7DK	IXD3236F3KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7DL	UM4750DA-DL	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7DL	UM4750DB-DL	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7DL	XC9236F3LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7DL	XC9236F3LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7DL	XC9236F3LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7DL	IXD3236F3LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7DL	IXD3236F3LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7DL	IXD3236F3LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7DM	UM4750DA-DM	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7DM	UM4750DB-DM	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7DM	XC9236F3MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7DM	XC9236F3MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7DM	XC9236F3MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7DM	IXD3236F3MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7DM	IXD3236F3MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7DM	IXD3236F3MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7DN	UM4750DA-DN	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7DN	UM4750DB-DN	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7DP	UM4750DA-DP	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7DP	UM4750DB-DP	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7DQ	UM4750DA-DQ	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7DQ	UM4750DB-DQ	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7DR	UM4750DA-DR	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7DR	UM4750DB-DR	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7DS	UM4750DA-DS	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7DS	UM4750DB-DS	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7DT	UM4750DA-DT	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7DT	UM4750DB-DT	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7DU	UM4750DA-DU	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7DU	UM4750DB-DU	LVR-IC	LDO, Dual output, Vout1=4.5V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7E	RP202K121B	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7E	RP111L101B	LVR-IC	LDO, 1.0V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7E	RP103K181B5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7E	RP200K121D	LVR-IC	LDO, 1.2V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7E	XC6223H2419R-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7E	XC6217D15A7R-G	LVR-IC	LDO, 1.55V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7E	XC6126N40A7R-G	Vdet-IC	4.0V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
7E	IXD5126N40A7R-G	Vdet-IC	4.0V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7E0	XC9257A20CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.0V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7E0	XC9236F40C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7E0	XC9236F40C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7E0	XC9236F40CER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7E0	IXD3236F40C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7E0	IXD3236F40C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7E0	IXD3236F40CER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7E1	XC9257A21CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.1V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7E2	XC9257A22CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.2V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7E3	XC9257A23CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.3V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7E4	XC9257A24CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.4V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7E416	XC6105E416ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E417	XC6105E417ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E418	XC6105E418ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E419	XC6105E419ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E420	XC6105E420ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E421	XC6105E421ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E422	XC6105E422ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E423	XC6105E423ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E424	XC6105E424ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E425	XC6105E425ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E426	XC6105E426ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E427	XC6105E427ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E428	XC6105E428ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E429	XC6105E429ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E430	XC6105E430ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E431	XC6105E431ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E432	XC6105E432ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E433	XC6105E433ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E434	XC6105E434ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E435	XC6105E435ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E436	XC6105E436ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E437	XC6105E437ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E438	XC6105E438ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E439	XC6105E439ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E440	XC6105E440ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E441	XC6105E441ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E442	XC6105E442ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E443	XC6105E443ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E444	XC6105E444ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E445	XC6105E445ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E446	XC6105E446ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E447	XC6105E447ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E448	XC6105E448ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E449	XC6105E449ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E450	XC6105E450ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E5	XC9257A25CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.5V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7E516	XC6105E516ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E517	XC6105E517ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E518	XC6105E518ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E519	XC6105E519ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E520	XC6105E520ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E521	XC6105E521ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E522	XC6105E522ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E523	XC6105E523ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E524	XC6105E524ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E525	XC6105E525ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E526	XC6105E526ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E527	XC6105E527ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E528	XC6105E528ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E529	XC6105E529ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E530	XC6105E530ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E531	XC6105E531ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E532	XC6105E532ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E533	XC6105E533ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E534	XC6105E534ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E535	XC6105E535ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E536	XC6105E536ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E537	XC6105E537ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E538	XC6105E538ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E539	XC6105E539ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E540	XC6105E540ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E541	XC6105E541ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E542	XC6105E542ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E543	XC6105E543ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor

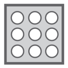

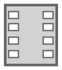

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7E544	XC6105E544ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E545	XC6105E545ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E546	XC6105E546ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E547	XC6105E547ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E548	XC6105E548ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E549	XC6105E549ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E550	XC6105E550ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E6	XC9257A26CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.6V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7E616	XC6105E616ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E617	XC6105E617ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E618	XC6105E618ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E619	XC6105E619ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E620	XC6105E620ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E621	XC6105E621ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E622	XC6105E622ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E623	XC6105E623ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E624	XC6105E624ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E625	XC6105E625ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E626	XC6105E626ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E627	XC6105E627ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E628	XC6105E628ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E629	XC6105E629ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E630	XC6105E630ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E631	XC6105E631ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E632	XC6105E632ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E633	XC6105E633ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E634	XC6105E634ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E635	XC6105E635ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E636	XC6105E636ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E637	XC6105E637ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E638	XC6105E638ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E639	XC6105E639ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E640	XC6105E640ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E641	XC6105E641ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E642	XC6105E642ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E643	XC6105E643ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E644	XC6105E644ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E645	XC6105E645ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E646	XC6105E646ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E647	XC6105E647ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E648	XC6105E648ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E649	XC6105E649ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E650	XC6105E650ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
7E7	XC9257A27CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.7V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7E8	XC9257A28CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.8V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7E9	XC9257A29CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.9V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7EA	UM4750DA-EA	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7EA	UM4750DB-EA	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7EA	XC9257A2ACER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.05V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7EB	UM4750DA-EB	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7EB	UM4750DB-EB	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7EB	XC9257A2BCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.15V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7EC	UM4750DA-EC	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7EC	UM4750DB-EC	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7EC	XC9257A2CCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.25V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7ED	UM4750DA-ED	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7ED	UM4750DB-ED	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7ED	XC9257A2DCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.35V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7EE	UM4750DA-EE	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7EE	UM4750DB-EE	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7EE	XC9257A2ECER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.45V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7EF	UM4750DA-EF	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7EF	UM4750DB-EF	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7EF	XC9257A2FCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.55V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7EG	UM4750DA-EG	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7EG	UM4750DB-EG	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7EH	UM4750DA-EH	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7EH	UM4750DB-EH	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7EH	XC9257A2HCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.65V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7EJ	UM4750DA-EJ	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns

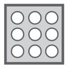
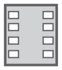

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7EJ	UM4750DB-EJ	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7EK	UM4750DA-EK	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7EK	UM4750DB-EK	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7EK	XC9257A2KCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.75V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7EL	UM4750DA-EL	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7EL	UM4750DB-EL	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7EL	XC9257A2LCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.85V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7EM	UM4750DA-EM	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7EM	UM4750DB-EM	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7EM	XC9257A2MCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.95V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7EN	UM4750DA-EN	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7EN	UM4750DB-EN	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7EP	UM4750DA-EP	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7EP	UM4750DB-EP	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7EQ	UM4750DA-EQ	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7EQ	UM4750DB-EQ	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7ER	UM4750DA-ER	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7ER	UM4750DB-ER	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7ES	UM4750DA-ES	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7ES	UM4750DB-ES	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7ET	UM4750DA-ET	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7ET	UM4750DB-ET	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7EU	UM4750DA-EU	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7EU	UM4750DB-EU	LVR-IC	LDO, Dual output, Vout1=4.3V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7F	RP202K131B	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7F	RP111L111B	LVR-IC	LDO, 1.1V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7F	RP103K191B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7F	RP200K131D	LVR-IC	LDO, 1.3V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7F	XC6223H2519R-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7F	XC6217D16A7R-G	LVR-IC	LDO, 1.65V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7F	XC6126N41A7R-G	Vdet-IC	4.1V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
7F	IXD5126N41A7R-G	Vdet-IC	4.1V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7F0	XC9257A30CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.0V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7F1	XC9257A31CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.1V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7F2	XC9257A32CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.2V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7F3	XC9257A33CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.3V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7F4	XC9257A34CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.4V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7F5	XC9257A35CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.5V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7F516	XC6105F516ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F517	XC6105F517ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F518	XC6105F518ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F519	XC6105F519ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F520	XC6105F520ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F521	XC6105F521ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F522	XC6105F522ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F523	XC6105F523ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F524	XC6105F524ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F525	XC6105F525ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F526	XC6105F526ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F527	XC6105F527ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F528	XC6105F528ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F529	XC6105F529ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F530	XC6105F530ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F531	XC6105F531ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F532	XC6105F532ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F533	XC6105F533ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F534	XC6105F534ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F535	XC6105F535ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F536	XC6105F536ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F537	XC6105F537ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F538	XC6105F538ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F539	XC6105F539ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F540	XC6105F540ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F541	XC6105F541ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F542	XC6105F542ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F543	XC6105F543ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F544	XC6105F544ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F545	XC6105F545ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F546	XC6105F546ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F547	XC6105F547ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor

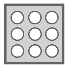

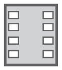

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7F548	XC6105F548ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F549	XC6105F549ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F550	XC6105F550ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F6	XC9257A36CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.6V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7F616	XC6105F616ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F617	XC6105F617ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F618	XC6105F618ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F619	XC6105F619ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F620	XC6105F620ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F621	XC6105F621ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F622	XC6105F622ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F623	XC6105F623ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F624	XC6105F624ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F625	XC6105F625ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F626	XC6105F626ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F627	XC6105F627ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F628	XC6105F628ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F629	XC6105F629ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F630	XC6105F630ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F631	XC6105F631ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F632	XC6105F632ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F633	XC6105F633ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F634	XC6105F634ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F635	XC6105F635ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F636	XC6105F636ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F637	XC6105F637ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F638	XC6105F638ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F639	XC6105F639ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F640	XC6105F640ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F641	XC6105F641ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F642	XC6105F642ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F643	XC6105F643ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F644	XC6105F644ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F645	XC6105F645ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F646	XC6105F646ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F647	XC6105F647ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F648	XC6105F648ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F649	XC6105F649ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F650	XC6105F650ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
7F8	XC9236F08D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7F8	XC9236F08D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7F8	XC9236F08DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7F8	IXD3236F08D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7F8	IXD3236F08D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7F8	IXD3236F08DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7F9	XC9236F09D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7F9	XC9236F09D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7F9	XC9236F09DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7F9	IXD3236F09D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7F9	IXD3236F09D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7F9	IXD3236F09DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7FA	UM4750DA-FA	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7FA	UM4750DB-FA	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7FA	XC9257A3ACER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.05V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7FB	UM4750DA-FB	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7FB	UM4750DB-FB	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7FB	XC9257A3BCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.15V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7FC	UM4750DA-FC	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7FC	UM4750DB-FC	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7FC	XC9257A3CCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.25V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7FD	UM4750DA-FD	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7FD	UM4750DB-FD	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7FD	XC9257A3DCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.35V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7FE	UM4750DA-FE	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7FE	UM4750DB-FE	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7FE	XC9257A3ECER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.45V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7FF	UM4750DA-FF	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7FF	UM4750DB-FF	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7FF	XC9257A3FCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.55V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7FG	UM4750DA-FG	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns

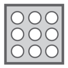

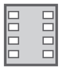

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7FG	UM4750DB-FG	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7FH	UM4750DA-FH	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7FH	UM4750DB-FH	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7FJ	UM4750DA-FJ	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7FJ	UM4750DB-FJ	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7FK	UM4750DA-FK	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7FK	UM4750DB-FK	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7FL	UM4750DA-FL	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7FL	UM4750DB-FL	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7FL	XC9236F0LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7FL	XC9236F0LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7FL	XC9236F0LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7FL	IXD3236F0LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7FL	IXD3236F0LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7FL	IXD3236F0LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7FM	UM4750DA-FM	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7FM	UM4750DB-FM	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7FM	XC9236F0MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7FM	XC9236F0MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7FM	XC9236F0MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7FM	IXD3236F0MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7FM	IXD3236F0MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7FM	IXD3236F0MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7FN	UM4750DA-FN	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7FN	UM4750DB-FN	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7FP	UM4750DA-FP	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7FP	UM4750DB-FP	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7FQ	UM4750DA-FQ	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7FQ	UM4750DB-FQ	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7FR	UM4750DA-FR	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7FR	UM4750DB-FR	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7FS	UM4750DA-FS	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7FS	UM4750DB-FS	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7FT	UM4750DA-FT	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7FT	UM4750DB-FT	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7FY	UM4750DA-FU	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7FY	UM4750DB-FU	LVR-IC	LDO, Dual output, Vout1=4.2V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7G	RP202K141B	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7G	RP111L121B	LVR-IC	LDO, 1.2V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7G	RP103K201B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7G	RP200K141D	LVR-IC	LDO, 1.4V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7GA	UM4750DA-GA	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7GA	UM4750DB-GA	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7GB	UM4750DA-GB	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7GB	UM4750DB-GB	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7GC	UM4750DA-GC	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7GC	UM4750DB-GC	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7GD	UM4750DA-GD	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7GD	UM4750DB-GD	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7GE	UM4750DA-GE	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7GE	UM4750DA-GT	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7GE	UM4750DB-GE	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7GE	UM4750DB-GT	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7GF	UM4750DA-GF	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7GF	UM4750DB-GF	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7GG	UM4750DA-GG	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7GG	UM4750DB-GG	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7GH	UM4750DA-GH	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7GH	UM4750DB-GH	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7GJ	UM4750DA-GJ	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7GJ	UM4750DB-GJ	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7GK	UM4750DA-GK	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7GK	UM4750DB-GK	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7GL	UM4750DA-GL	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7GL	UM4750DB-GL	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7GM	UM4750DA-GM	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7GM	UM4750DB-GM	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7GN	UM4750DA-GN	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7GN	UM4750DB-GN	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7GP	UM4750DA-GP	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns

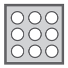

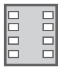

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7GP	UM4750DB-GP	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7GQ	UM4750DA-GQ	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7GQ	UM4750DB-GQ	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7GS	UM4750DA-GS	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7GS	UM4750DB-GS	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7GT	UM4750DA-GT	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7GT	UM4750DB-GT	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7GU	UM4750DA-GU	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7GU	UM4750DB-GU	LVR-IC	LDO, Dual output, Vout1=4.0V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7H	RP202K151B	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7H	RP111L121B5	LVR-IC	LDO, 1.25V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7H	RP103K251B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7H	RP200K151D	LVR-IC	LDO, 1.5V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7H	XC6223H2619R-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7H	XC6217D17A7R-G	LVR-IC	LDO, 1.75V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7H	XC6126N42A7R-G	Vdet-IC	4.2V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
7H	IXD5126N42A7R-G	Vdet-IC	4.2V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7H0	XC9236F10D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7H0	XC9236F10D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7H0	XC9236F10DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7H0	IXD3236F10D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7H0	IXD3236F10D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7H0	IXD3236F10DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7H1	XC9236F11D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7H1	XC9236F11D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7H1	XC9236F11DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7H1	IXD3236F11D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7H1	IXD3236F11D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7H1	IXD3236F11DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7H2	XC9236F12D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7H2	XC9236F12D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7H2	XC9236F12DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7H2	IXD3236F12D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7H2	IXD3236F12D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7H2	IXD3236F12DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7H3	XC9236F13D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7H3	XC9236F13D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7H3	XC9236F13DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7H3	IXD3236F13D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7H3	IXD3236F13D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7H3	IXD3236F13DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7H4	XC9236F14D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7H4	XC9236F14D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7H4	XC9236F14DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7H4	IXD3236F14D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7H4	IXD3236F14D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7H4	IXD3236F14DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7H5	XC9236F15D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7H5	XC9236F15D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7H5	XC9236F15DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7H5	IXD3236F15D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7H5	IXD3236F15D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7H5	IXD3236F15DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7H6	XC9236F16D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7H6	XC9236F16D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7H6	XC9236F16DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7H6	IXD3236F16D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7H6	IXD3236F16D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7H6	IXD3236F16DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7H616	XC6105H616ER	Vdet-IC	1.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H617	XC6105H617ER	Vdet-IC	1.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H618	XC6105H618ER	Vdet-IC	1.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H619	XC6105H619ER	Vdet-IC	1.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H620	XC6105H620ER	Vdet-IC	2.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H621	XC6105H621ER	Vdet-IC	2.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H622	XC6105H622ER	Vdet-IC	2.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H623	XC6105H623ER	Vdet-IC	2.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H624	XC6105H624ER	Vdet-IC	2.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H625	XC6105H625ER	Vdet-IC	2.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H626	XC6105H626ER	Vdet-IC	2.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor

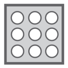

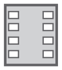

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7H627	XC6105H627ER	Vdet-IC	2.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H628	XC6105H628ER	Vdet-IC	2.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H629	XC6105H629ER	Vdet-IC	2.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H630	XC6105H630ER	Vdet-IC	3.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H631	XC6105H631ER	Vdet-IC	3.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H632	XC6105H632ER	Vdet-IC	3.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H633	XC6105H633ER	Vdet-IC	3.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H634	XC6105H634ER	Vdet-IC	3.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H635	XC6105H635ER	Vdet-IC	3.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H636	XC6105H636ER	Vdet-IC	3.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H637	XC6105H637ER	Vdet-IC	3.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H638	XC6105H638ER	Vdet-IC	3.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H639	XC6105H639ER	Vdet-IC	3.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H640	XC6105H640ER	Vdet-IC	4.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H641	XC6105H641ER	Vdet-IC	4.1V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H642	XC6105H642ER	Vdet-IC	4.2V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H643	XC6105H643ER	Vdet-IC	4.3V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H644	XC6105H644ER	Vdet-IC	4.4V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H645	XC6105H645ER	Vdet-IC	4.5V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H646	XC6105H646ER	Vdet-IC	4.6V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H647	XC6105H647ER	Vdet-IC	4.7V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H648	XC6105H648ER	Vdet-IC	4.8V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H649	XC6105H649ER	Vdet-IC	4.9V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H650	XC6105H650ER	Vdet-IC	5.0V±2%, Hst, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
7H7	XC9236F17D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7H7	XC9236F17D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7H7	XC9236F17DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7H7	IXD3236F17D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7H7	IXD3236F17D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7H7	IXD3236F17DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7H8	XC9257A08EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 0.8V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7H8	XC9236F18D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7H8	XC9236F18D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7H8	XC9236F18DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7H8	IXD3236F18D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7H8	IXD3236F18D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7H8	IXD3236F18DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7H9	XC9257A09EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 0.9V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7H9	XC9236F19D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7H9	XC9236F19D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7H9	XC9236F19DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7H9	IXD3236F19D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7H9	IXD3236F19D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7H9	IXD3236F19DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7HA	UM4750DA-HA	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7HA	UM4750DB-HA	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7HA	XC9236F1AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7HA	XC9236F1AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7HA	XC9236F1ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7HA	IXD3236F1AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7HA	IXD3236F1AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7HA	IXD3236F1ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7HB	UM4750DA-HB	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7HB	UM4750DB-HB	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7HB	XC9236F1BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7HB	XC9236F1BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7HB	XC9236F1BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7HB	IXD3236F1BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7HB	IXD3236F1BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7HB	IXD3236F1BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7HC	UM4750DA-HC	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7HC	UM4750DB-HC	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7HC	XC9236F1CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7HC	XC9236F1CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7HC	XC9236F1CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7HC	IXD3236F1CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7HC	IXD3236F1CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7HC	IXD3236F1CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7HD	UM4750DA-HD	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7HD	UM4750DB-HD	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7HD	XC9236F1DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7HD	XC9236F1DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7HD	XC9236F1DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7HD	IXD3236F1DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7HD	IXD3236F1DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7HD	IXD3236F1DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7HE	UM4750DA-HE	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7HE	UM4750DB-HE	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7HE	XC9236F1ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7HE	XC9236F1ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7HE	XC9236F1EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7HE	IXD3236F1ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7HE	IXD3236F1ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7HE	IXD3236F1EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7HF	UM4750DA-HF	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7HF	UM4750DB-HF	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7HF	XC9236F1FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7HF	XC9236F1FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7HF	XC9236F1FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7HF	IXD3236F1FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7HF	IXD3236F1FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7HF	IXD3236F1FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7HG	UM4750DA-HG	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7HG	UM4750DB-HG	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7HH	UM4750DA-HH	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7HH	UM4750DB-HH	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7HH	XC9236F1HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7HH	XC9236F1HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7HH	XC9236F1HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7HH	IXD3236F1HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7HH	IXD3236F1HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7HH	IXD3236F1HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7HJ	UM4750DA-HJ	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7HJ	UM4750DB-HJ	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7HK	UM4750DA-HK	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7HK	UM4750DB-HK	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7HK	XC9236F1KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7HK	XC9236F1KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7HK	XC9236F1KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7HK	IXD3236F1KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7HK	IXD3236F1KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7HK	IXD3236F1KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7HL	UM4750DA-HL	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7HL	UM4750DB-HL	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7HL	XC9257A0LEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 0.85V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7HL	XC9236F1LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7HL	XC9236F1LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7HL	XC9236F1LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7HL	IXD3236F1LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7HL	IXD3236F1LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7HL	IXD3236F1LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7HM	UM4750DA-HM	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7HM	UM4750DB-HM	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7HM	XC9257A0MEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 0.95V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7HM	XC9236F1MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7HM	XC9236F1MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7HM	XC9236F1MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7HM	IXD3236F1MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7HM	IXD3236F1MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7HM	IXD3236F1MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7HN	UM4750DA-HN	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7HN	UM4750DB-HN	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7HP	UM4750DA-HP	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7HP	UM4750DB-HP	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7HQ	UM4750DA-HQ	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7HQ	UM4750DB-HQ	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7HR	UM4750DA-HR	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7HR	UM4750DB-HR	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7HS	UM4750DA-HS	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7HS	UM4750DB-HS	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns

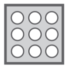
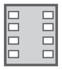

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7HT	UM4750DA-HT	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7HT	UM4750DB-HT	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7HU	UM4750DA-HU	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7HU	UM4750DB-HU	LVR-IC	LDO, Dual output, Vout1=3.8V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7J	RP202K161B	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7J	RP111L131B	LVR-IC	LDO, 1.3V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7J	RP103K261B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7J	RP200K161D	LVR-IC	LDO, 1.6V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7JA	UM4750DA-JA	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7JA	UM4750DB-JA	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7JB	UM4750DA-JB	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7JB	UM4750DB-JB	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7JC	UM4750DA-JC	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7JC	UM4750DB-JC	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7JD	UM4750DA-JD	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7JD	UM4750DB-JD	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7JE	UM4750DA-JE	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7JE	UM4750DB-JE	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7JF	UM4750DA-JF	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7JF	UM4750DB-JF	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7JG	UM4750DA-JG	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7JG	UM4750DB-JG	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7JH	UM4750DA-JH	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7JH	UM4750DB-JH	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7JJ	UM4750DA-JJ	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7JJ	UM4750DB-JJ	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7JK	UM4750DA-JK	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7JK	UM4750DB-JK	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7JL	UM4750DA-JL	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7JL	UM4750DB-JL	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7JM	UM4750DA-JM	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7JM	UM4750DB-JM	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7JN	UM4750DA-JN	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7JN	UM4750DB-JN	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7JP	UM4750DA-JP	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7JP	UM4750DB-JP	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7JQ	UM4750DA-JQ	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7JQ	UM4750DB-JQ	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7JR	UM4750DA-JR	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7JR	UM4750DB-JR	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7JS	UM4750DA-JS	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7JS	UM4750DB-JS	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7JT	UM4750DA-JT	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7JT	UM4750DB-JT	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7JU	UM4750DA-JU	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7JU	UM4750DB-JU	LVR-IC	LDO, Dual output, Vout1=3.6V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7K	RP202K171B	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7K	RP111L141B	LVR-IC	LDO, 1.4V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7K	RP103K271B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7K	RP200K171D	LVR-IC	LDO, 1.7V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7K	XC6223H2719R-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7K	XC6217D18A7R-G	LVR-IC	LDO, 1.85V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7K	XC6126N43A7R-G	Vdet-IC	4.3V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
7K	IXD5126N43A7R-G	Vdet-IC	4.3V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7K0	XC9257A10EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.0V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7K0	XC9236F20D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7K0	XC9236F20D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7K0	XC9236F20DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7K0	IXD3236F20D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7K0	IXD3236F20D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7K0	IXD3236F20DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7K1	XC9257A11EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.1V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7K1	XC9236F21D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7K1	XC9236F21D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7K1	XC9236F21DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7K1	IXD3236F21D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7K1	IXD3236F21D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7K1	IXD3236F21DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7K2	XC9257A12EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.2V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7K2	XC9236F22D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7K2	XC9236F22D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7K2	XC9236F22DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7K2	IXD3236F22D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7K2	IXD3236F22D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7K2	IXD3236F22DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7K3	XC9257A13EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.3V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7K3	XC9236F23D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7K3	XC9236F23D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7K3	XC9236F23DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7K3	IXD3236F23D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7K3	IXD3236F23D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7K3	IXD3236F23DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7K4	XC9257A14EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.4V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7K4	XC9236F24D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7K4	XC9236F24D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7K4	XC9236F24DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7K4	IXD3236F24D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7K4	IXD3236F24D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7K4	IXD3236F24DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7K5	XC9257A15EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.5V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7K5	XC9236F25D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7K5	XC9236F25D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7K5	XC9236F25DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7K5	IXD3236F25D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7K5	IXD3236F25D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7K5	IXD3236F25DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7K6	XC9257A16EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.6V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7K6	XC9236F26D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7K6	XC9236F26D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7K6	XC9236F26DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7K6	IXD3236F26D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7K6	IXD3236F26D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7K6	IXD3236F26DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7K7	XC9257A17EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.7V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7K7	XC9236F27D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7K7	XC9236F27D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7K7	XC9236F27DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7K7	IXD3236F27D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7K7	IXD3236F27D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7K7	IXD3236F27DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7K8	XC9257A18EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.8V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7K8	XC9236F28D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7K8	XC9236F28D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7K8	XC9236F28DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7K8	IXD3236F28D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7K8	IXD3236F28D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7K8	IXD3236F28DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7K9	XC9257A19EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.9V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7K9	XC9236F29D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7K9	XC9236F29D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7K9	XC9236F29DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7K9	IXD3236F29D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7K9	IXD3236F29D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7K9	IXD3236F29DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7KA	UM4750DA-KA	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7KA	UM4750DB-KA	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7KA	XC9257A1AEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.05V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7KA	XC9236F2AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7KA	XC9236F2AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7KA	XC9236F2ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7KA	IXD3236F2AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7KA	IXD3236F2AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7KA	IXD3236F2ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7KB	UM4750DA-KB	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7KB	UM4750DB-KB	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7KB	XC9257A1BEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.15V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7KB	XC9236F2BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7KB	XC9236F2BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7KB	XC9236F2BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7KB	IXD3236F2BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs

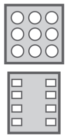

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7KB	IXD3236F2BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7KB	IXD3236F2BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7KC	UM4750DA-KC	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7KC	UM4750DB-KC	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7KC	XC9257A1CEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.25V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7KC	XC9236F2CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7KC	XC9236F2CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7KC	XC9236F2CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7KC	IXD3236F2CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7KC	IXD3236F2CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7KC	IXD3236F2CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7KD	UM4750DA-KD	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7KD	UM4750DB-KD	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7KD	XC9257A1DEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.35V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7KD	XC9236F2DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7KD	XC9236F2DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7KD	XC9236F2DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7KD	IXD3236F2DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7KD	IXD3236F2DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7KD	IXD3236F2DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7KE	UM4750DA-KE	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7KE	UM4750DB-KE	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7KE	XC9257A1EEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.45V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7KE	XC9236F2ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7KE	XC9236F2ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7KE	XC9236F2EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7KE	IXD3236F2ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7KE	IXD3236F2ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7KE	IXD3236F2EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7KF	UM4750DA-KF	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7KF	UM4750DB-KF	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7KF	XC9257A1FEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.55V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7KF	XC9236F2FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7KF	XC9236F2FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7KF	XC9236F2FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7KF	IXD3236F2FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7KF	IXD3236F2FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7KF	IXD3236F2FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7KG	UM4750DA-KG	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7KG	UM4750DB-KG	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7KH	UM4750DA-KH	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7KH	UM4750DB-KH	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7KH	XC9257A1HEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.65V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7KH	XC9236F2HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7KH	XC9236F2HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7KH	XC9236F2HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7KH	IXD3236F2HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7KH	IXD3236F2HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7KH	IXD3236F2HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7KJ	UM4750DA-KJ	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7KJ	UM4750DB-KJ	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7KK	UM4750DA-KK	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7KK	UM4750DB-KK	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7KK	XC9257A1KEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.75V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7KK	XC9236F2KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7KK	XC9236F2KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7KK	XC9236F2KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7KK	IXD3236F2KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7KK	IXD3236F2KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7KK	IXD3236F2KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7KL	UM4750DA-KL	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7KL	UM4750DB-KL	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7KL	XC9257A1LEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.85V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7KL	XC9236F2LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7KL	XC9236F2LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7KL	XC9236F2LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7KL	IXD3236F2LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7KL	IXD3236F2LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7KL	IXD3236F2LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7KM	UM4750DA-KM	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7KM	UM4750DB-KM	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7KM	XC9257A1MEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.95V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7KM	XC9236F2MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7KM	XC9236F2MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7KM	XC9236F2MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7KM	IXD3236F2MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7KM	IXD3236F2MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7KM	IXD3236F2MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7KN	UM4750DA-KN	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7KN	UM4750DB-KN	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7KP	UM4750DA-KP	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7KP	UM4750DB-KP	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7KQ	UM4750DA-KQ	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7KQ	UM4750DB-KQ	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7KR	UM4750DA-KR	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7KR	UM4750DB-KR	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7KS	UM4750DA-KS	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7KS	UM4750DB-KS	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7KT	UM4750DA-KT	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7KT	UM4750DB-KT	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7KU	UM4750DA-KU	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7KU	UM4750DB-KU	LVR-IC	LDO, Dual output, Vout1=3.5V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7L	RP202K181B	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7L	RP111L151B	LVR-IC	LDO, 1.5V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7L	RP103K281B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7L	RP200K181D	LVR-IC	LDO, 1.8V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7L	XC6223H2819R-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7L	XC6217D19A7R-G	LVR-IC	LDO, 1.95V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7L	XC6126N44A7R-G	Vdet-IC	4.4V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
7L	IXD5126N44A7R-G	Vdet-IC	4.4V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7L0	XC9257A20EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.0V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7L0	XC9236F30D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7L0	XC9236F30D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7L0	XC9236F30DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7L0	IXD3236F30D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7L0	IXD3236F30D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7L0	IXD3236F30DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7L1	XC9257A21EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.1V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7L1	XC9236F31D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7L1	XC9236F31D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7L1	XC9236F31DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7L1	IXD3236F31D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7L1	IXD3236F31D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7L1	IXD3236F31DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7L2	XC9257A22EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.2V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7L2	XC9236F32D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7L2	XC9236F32D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7L2	XC9236F32DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7L2	IXD3236F32D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7L2	IXD3236F32D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7L2	IXD3236F32DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7L3	XC9257A23EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.3V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7L3	XC9236F33D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7L3	XC9236F33D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7L3	XC9236F33DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7L3	IXD3236F33D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7L3	IXD3236F33D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7L3	IXD3236F33DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7L4	XC9257A24EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.4V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7L4	XC9236F34D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7L4	XC9236F34D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7L4	XC9236F34DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7L4	IXD3236F34D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7L4	IXD3236F34D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7L4	IXD3236F34DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7L5	XC9257A26EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.6V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7L5	XC9257A25EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.5V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7L5	XC9236F35D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7L5	XC9236F35D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7L5	XC9236F35DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor

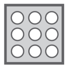
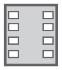

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7L5	IXD3236F35D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7L5	IXD3236F35D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7L5	IXD3236F35DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7L6	XC9236F36D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7L6	XC9236F36D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7L6	XC9236F36DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7L6	IXD3236F36D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7L6	IXD3236F36D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7L6	IXD3236F36DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7L7	XC9257A27EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.7V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7L7	XC9236F37D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7L7	XC9236F37D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7L7	XC9236F37DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7L7	IXD3236F37D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7L7	IXD3236F37D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7L7	IXD3236F37DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7L8	XC9257A28EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.8V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7L8	XC9236F38D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7L8	XC9236F38D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7L8	XC9236F38DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7L8	IXD3236F38D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7L8	IXD3236F38D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7L8	IXD3236F38DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7L9	XC9257A29EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.9V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7L9	XC9236F39D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7L9	XC9236F39D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7L9	XC9236F39DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7L9	IXD3236F39D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7L9	IXD3236F39D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7L9	IXD3236F39DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7LA	UM4750DA-LA	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7LA	UM4750DB-LA	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7LA	XC9257A2AEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.05V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7LA	XC9236F3AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7LA	XC9236F3AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7LA	XC9236F3ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7LA	IXD3236F3AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7LA	IXD3236F3AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7LA	IXD3236F3ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7LB	UM4750DA-LB	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7LB	UM4750DB-LB	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7LB	XC9257A2BEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.15V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7LB	XC9236F3BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7LB	XC9236F3BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7LB	XC9236F3BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7LB	IXD3236F3BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7LB	IXD3236F3BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7LB	IXD3236F3BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7LC	UM4750DA-LC	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7LC	UM4750DB-LC	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7LC	XC9257A2CEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.25V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7LC	XC9236F3CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7LC	XC9236F3CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7LC	XC9236F3CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7LC	IXD3236F3CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7LC	IXD3236F3CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7LC	IXD3236F3CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7LD	UM4750DA-LD	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7LD	UM4750DB-LD	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7LD	XC9257A2DEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.35V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7LD	XC9236F3DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7LD	XC9236F3DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7LD	XC9236F3DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7LD	IXD3236F3DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7LD	IXD3236F3DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7LD	IXD3236F3DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7LE	UM4750DA-LE	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7LE	UM4750DB-LE	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7LE	XC9257A2EEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.45V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7LE	XC9236F3ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7LE	XC9236F3ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7LE	XC9236F3EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7LE	IXD3236F3ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7LE	IXD3236F3ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7LE	IXD3236F3EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7LF	UM4750DA-LF	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7LF	UM4750DB-LF	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7LF	XC9257A2FEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.55V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7LF	XC9236F3FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7LF	XC9236F3FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7LF	XC9236F3FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7LF	IXD3236F3FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7LF	IXD3236F3FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7LF	IXD3236F3FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7LG	UM4750DA-LG	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7LG	UM4750DB-LG	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7LH	UM4750DA-LH	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7LH	UM4750DB-LH	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7LH	XC9257A2HEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.65V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7LH	XC9236F3HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7LH	XC9236F3HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7LH	XC9236F3HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7LH	IXD3236F3HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7LH	IXD3236F3HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7LH	IXD3236F3HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7LJ	UM4750DA-LJ	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7LJ	UM4750DB-LJ	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7LK	UM4750DA-LK	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7LK	UM4750DB-LK	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7LK	XC9257A2KEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.75V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7LK	XC9236F3KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7LK	XC9236F3KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7LK	XC9236F3KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7LK	IXD3236F3KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7LK	IXD3236F3KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7LK	IXD3236F3KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7LL	UM4750DA-LL	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7LL	UM4750DB-LL	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7LL	XC9257A2LEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.85V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7LL	XC9236F3LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7LL	XC9236F3LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7LL	XC9236F3LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7LL	IXD3236F3LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7LL	IXD3236F3LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7LL	IXD3236F3LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7LM	UM4750DA-LM	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7LM	UM4750DB-LM	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7LM	XC9257A2MEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.95V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7LM	XC9236F3MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7LM	XC9236F3MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7LM	XC9236F3MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7LM	IXD3236F3MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7LM	IXD3236F3MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7LM	IXD3236F3MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7LN	UM4750DA-LN	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7LN	UM4750DB-LN	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7LP	UM4750DA-LP	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7LP	UM4750DB-LP	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7LQ	UM4750DA-LQ	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7LQ	UM4750DB-LQ	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7LR	UM4750DA-LR	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7LR	UM4750DB-LR	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7LS	UM4750DA-LS	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7LS	UM4750DB-LS	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7LT	UM4750DA-LT	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7LT	UM4750DB-LT	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7LU	UM4750DA-LU	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7LU	UM4750DB-LU	LVR-IC	LDO, Dual output, Vout1=3.3V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7M	RP202K191B	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7M	RP111L161B	LVR-IC	LDO, 1.6V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7M	RP103K281B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7M	RP200K191D	LVR-IC	LDO, 1.9V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7M	XC6223H2919R-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7M	XC6217D20A7R-G	LVR-IC	LDO, 2.05V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7M	XC6126N45A7R-G	Vdet-IC	4.5V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
7M	IXD5126N45A7R-G	Vdet-IC	4.5V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7M0	XC9257A30EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.0V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7M0	XC9236F40D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
7M0	XC9236F40D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
7M0	XC9236F40DER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
7M0	IXD3236F40D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
7M0	IXD3236F40D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
7M0	IXD3236F40DER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
7M1	XC9257A31EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.1V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7M2	XC9257A32EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.2V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7M3	XC9257A33EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.3V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7M4	XC9257A34EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.4V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7M5	XC9257A35EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.5V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7M6	XC9257A36EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.6V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7MA	UM4750DA-MA	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7MA	UM4750DB-MA	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7MA	XC9257A3AEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.05V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7MB	UM4750DA-MB	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7MB	UM4750DB-MB	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7MB	XC9257A3BEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.15V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7MC	UM4750DA-MC	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7MC	UM4750DB-MC	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7MC	XC9257A3CEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.25V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7MD	UM4750DA-MD	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7MD	UM4750DB-MD	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7MD	XC9257A3DEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.35V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7ME	UM4750DA-ME	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7ME	UM4750DB-ME	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7ME	XC9257A3EEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.45V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7MF	UM4750DA-MF	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7MF	UM4750DB-MF	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7MF	XC9257A3FEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.55V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
7MG	UM4750DA-MG	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7MG	UM4750DB-MG	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7MH	UM4750DA-MH	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7MH	UM4750DB-MH	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7MJ	UM4750DA-MJ	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7MJ	UM4750DB-MJ	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7MK	UM4750DA-MK	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7MK	UM4750DB-MK	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7ML	UM4750DA-ML	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7ML	UM4750DB-ML	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7MM	UM4750DA-MM	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7MM	UM4750DB-MM	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7MN	UM4750DA-MN	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7MN	UM4750DB-MN	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7MP	UM4750DA-MP	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7MP	UM4750DB-MP	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7MQ	UM4750DA-MQ	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7MQ	UM4750DB-MQ	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7MR	UM4750DA-MR	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7MR	UM4750DB-MR	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7MS	UM4750DA-MS	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7MS	UM4750DB-MS	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7MT	UM4750DA-MT	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7MT	UM4750DB-MT	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7MU	UM4750DA-MU	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7MU	UM4750DB-MU	LVR-IC	LDO, Dual output, Vout1=3.0V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7N	RP202K201B	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7N	RP111L171B	LVR-IC	LDO, 1.7V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7N	RP103K291B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7N	RP200K201D	LVR-IC	LDO, 2.0V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7N	XC6223H3019R-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7N	XC6217D21A7R-G	LVR-IC	LDO, 2.15V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7N	XC6126N46A7R-G	Vdet-IC	4.6V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor

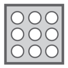

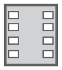

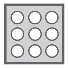

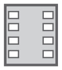

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7N	IXD5126N46A7R-G	Vdet-IC	4.6V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7N8	XC9257B08CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.8V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7N8	XCL221B081ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 0.8V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7N9	XC9257B09CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.9V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7N9	XCL221B091ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 0.9V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7NA	UM4750DA-NA	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7NA	UM4750DB-NA	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7NB	UM4750DA-NB	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7NB	UM4750DB-NB	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7NC	UM4750DA-NC	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7NC	UM4750DB-NC	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7ND	UM4750DA-ND	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7ND	UM4750DB-ND	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7NE	UM4750DA-NE	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7NE	UM4750DB-NE	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7NF	UM4750DA-NF	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7NF	UM4750DB-NF	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7NG	UM4750DA-NG	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7NG	UM4750DB-NG	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7NH	UM4750DA-NH	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7NH	UM4750DB-NH	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7NJ	UM4750DA-NJ	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7NJ	UM4750DB-NJ	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7NK	UM4750DA-NK	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7NK	UM4750DB-NK	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7NL	UM4750DA-NL	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7NL	UM4750DB-NL	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7NL	XC9257B0LCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.85V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7NL	XCL221B0L1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 0.85V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7NM	UM4750DA-NM	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7NM	UM4750DB-NM	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7NM	XC9257B0MCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.95V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7NM	XCL221B0M1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 0.95V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7NN	UM4750DA-NN	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7NN	UM4750DB-NN	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7NP	UM4750DA-NP	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7NP	UM4750DB-NP	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7NQ	UM4750DA-NQ	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7NQ	UM4750DB-NQ	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7NR	UM4750DA-NR	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7NR	UM4750DB-NR	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7NS	UM4750DA-NS	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7NS	UM4750DB-NS	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7NT	UM4750DA-NT	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7NT	UM4750DB-NT	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7NU	UM4750DA-NU	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7NU	UM4750DB-NU	LVR-IC	LDO, Dual output, Vout1=2.8V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7P	RP202K211B	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7P	RP111L181B	LVR-IC	LDO, 1.8V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7P	RP103K301B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7P	RP200K211D	LVR-IC	LDO, 2.1V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7P	XC6223H3119R-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7P	XC6217D22A7R-G	LVR-IC	LDO, 2.25V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7P	XC6126N47A7R-G	Vdet-IC	4.7V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
7P	IXD5126N47A7R-G	Vdet-IC	4.7V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7P0	XC9257B10CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.0V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7P0	XCL221B101ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.0V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7P1	XC9257B11CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.1V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7P1	XCL221B111ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.1V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7P2	XC9257B12CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.2V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7P2	XCL221B121ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.2V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7P3	XC9257B13CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.3V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7P3	XCL221B131ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.3V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7P4	XC9257B14CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.4V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7P4	XCL221B141ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.4V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7P5	XC9257B15CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.5V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7P5	XCL221B151ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.5V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7P6	XC9257B16CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.6V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7P6	XCL221B161ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.6V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7P7	XC9257B17CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.7V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7P7	XCL221B171ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.7V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7P8	XC9257B18CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.8V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7P8	XCL221B181ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.8V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7P9	XC9257B19CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.9V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7P9	XCL221B191ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.9V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7PA	UM4750DA-PA	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7PA	UM4750DB-PA	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7PA	XC9257B1ACER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.05V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7PA	XCL221B1A1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.05V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7PB	UM4750DB-PB	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7PB	UM4750DA-PB	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7PB	XC9257B1BCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.15V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7PB	XCL221B1B1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.15V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7PC	UM4750DB-PC	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7PC	UM4750DA-PC	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7PC	XC9257B1CCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.25V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7PC	XCL221B1C1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.25V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7PD	UM4750DB-PD	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7PD	UM4750DA-PD	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7PD	XC9257B1DCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.35V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7PD	XCL221B1D1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.35V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7PE	UM4750DB-PE	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7PE	UM4750DA-PE	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7PE	XC9257B1ECER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.45V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7PE	XCL221B1E1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.45V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7PF	UM4750DB-PF	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7PF	UM4750DA-PF	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7PF	XC9257B1FCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.55V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7PF	XCL221B1F1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.55V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7PG	UM4750DB-PG	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7PG	UM4750DA-PG	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7PH	UM4750DB-PH	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7PH	UM4750DA-PH	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7PH	XC9257B1HCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.65V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7PH	XCL221B1H1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.65V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7PJ	UM4750DB-PJ	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7PJ	UM4750DA-PJ	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7PK	UM4750DB-PK	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7PK	UM4750DA-PK	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7PK	XC9257B1KCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.75V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7PK	XCL221B1K1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.75V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7PL	UM4750DA-PL	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7PL	UM4750DB-PL	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7PL	XC9257B1LCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.85V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7PL	XCL221B1L1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.85V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7PM	UM4750DA-PM	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7PM	UM4750DB-PM	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7PM	XC9257B1MCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.95V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7PM	XCL221B1M1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.95V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7PN	UM4750DA-PN	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7PN	UM4750DB-PN	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7PP	UM4750DA-PP	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7PP	UM4750DB-PP	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7PQ	UM4750DA-PQ	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7PQ	UM4750DB-PQ	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7PR	UM4750DA-PR	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7PR	UM4750DB-PR	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7PS	UM4750DA-PS	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7PS	UM4750DB-PS	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7PT	UM4750DA-PT	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7PT	UM4750DB-PT	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7PU	UM4750DA-PU	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7PU	UM4750DB-PU	LVR-IC	LDO, Dual output, Vout1=2.7V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7Q	RP202K221B	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7Q	RP111L181B5	LVR-IC	LDO, 1.85V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7Q	RP103K311B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7Q	RP200K221D	LVR-IC	LDO, 2.2V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7QA	UM4750DA-QA	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7QA	UM4750DB-QA	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7QB	UM4750DA-QB	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7QB	UM4750DB-QB	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7QC	UM4750DA-QC	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7QC	UM4750DB-QC	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7QD	UM4750DA-QD	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7QD	UM4750DB-QD	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7QE	UM4750DA-QE	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7QE	UM4750DB-QE	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7QF	UM4750DA-QF	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7QF	UM4750DB-QF	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7QG	UM4750DA-QG	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7QG	UM4750DB-QG	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7QH	UM4750DA-QH	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7QH	UM4750DB-QH	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7QJ	UM4750DA-QJ	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7QJ	UM4750DB-QJ	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7QK	UM4750DA-QK	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7QK	UM4750DB-QK	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7QL	UM4750DA-QL	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7QL	UM4750DB-QL	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7QM	UM4750DA-QM	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7QM	UM4750DB-QM	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7QN	UM4750DA-QN	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7QN	UM4750DB-QN	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7QP	UM4750DA-QP	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7QP	UM4750DB-QP	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7QQ	UM4750DA-QQ	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7QQ	UM4750DB-QQ	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7QR	UM4750DA-QR	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7QR	UM4750DB-QR	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7QS	UM4750DA-QS	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7QS	UM4750DB-QS	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7QT	UM4750DA-QT	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7QT	UM4750DB-QT	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7QU	UM4750DA-QU	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7QU	UM4750DB-QU	LVR-IC	LDO, Dual output, Vout1=2.5V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7R	RP202K231B	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7R	RP111L191B	LVR-IC	LDO, 1.9V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7R	RP103K331B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7R	RP200K231D	LVR-IC	LDO, 2.3V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7R	XC6223H3219R-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7R	XC6217D23A7R-G	LVR-IC	LDO, 2.35V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7R	XC6126N48A7R-G	Vdet-IC	4.8V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
7R	IXD5126N48A7R-G	Vdet-IC	4.8V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7R0	XC9257B20CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.0V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7R0	XCL221B201ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.0V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7R1	XC9257B21CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.1V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7R1	XCL221B211ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.1V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7R2	XC9257B22CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.2V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7R2	XCL221B221ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.2V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7R3	XC9257B23CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.3V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7R3	XCL221B231ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.3V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7R4	XC9257B24CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.4V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7R4	XCL221B241ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.4V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7R5	XC9257B25CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.5V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7R5	XCL221B251ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.5V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7R6	XC9257B26CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.6V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7R6	XCL221B261ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.6V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7R7	XC9257B27CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.7V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7R7	XCL221B271ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.7V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7R8	XC9257B28CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.8V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7R8	XCL221B281ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.8V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7R9	XC9257B29CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.9V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7R9	XCL221B291ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.9V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7RA	UM4750DA-RA	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7RA	UM4750DB-RA	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7RA	XC9257B2ACER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.05V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7RA	XCL221B2A1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.05V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7RB	UM4750DA-RB	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7RB	UM4750DB-RB	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7RB	XC9257B2BCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.15V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor

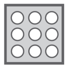
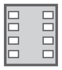

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7RB	XCL221B2B1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.15V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7RC	UM4750DA-RC	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7RC	UM4750DB-RC	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7RC	XC9257B2CCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.25V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7RC	XCL221B2C1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.25V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7RD	UM4750DA-RD	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7RD	UM4750DB-RD	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7RD	XC9257B2DCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.35V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7RD	XCL221B2D1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.35V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7RE	UM4750DA-RE	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7RE	UM4750DB-RE	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7RE	XC9257B2ECER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.45V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7RE	XCL221B2E1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.45V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7RF	UM4750DA-RF	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7RF	UM4750DB-RF	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7RF	XC9257B2FCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.55V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7RF	XCL221B2F1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.55V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7RG	UM4750DA-RG	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7RG	UM4750DB-RG	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7RH	UM4750DA-RH	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7RH	UM4750DB-RH	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7RH	XC9257B2HCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.65V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7RH	XCL221B2H1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.65V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7RJ	UM4750DA-RJ	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7RJ	UM4750DB-RJ	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7RK	UM4750DA-RK	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7RK	UM4750DB-RK	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7RK	XC9257B2KCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.75V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7RK	XCL221B2K1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.75V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7RL	UM4750DA-RL	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7RL	UM4750DB-RL	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7RL	XC9257B2LCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.85V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7RL	XCL221B2L1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.85V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7RM	UM4750DA-RM	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7RM	UM4750DB-RM	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7RM	XC9257B2MCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.95V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7RM	XCL221B2M1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.95V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7RN	UM4750DA-RN	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7RN	UM4750DB-RN	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7RP	UM4750DA-RP	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7RP	UM4750DB-RP	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7RQ	UM4750DA-RQ	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7RQ	UM4750DB-RQ	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7RR	UM4750DA-RR	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7RR	UM4750DB-RR	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7RS	UM4750DA-RS	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7RS	UM4750DB-RS	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7RT	UM4750DA-RT	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7RT	UM4750DB-RT	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7RU	UM4750DA-RU	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7RU	UM4750DB-RU	LVR-IC	LDO, Dual output, Vout1=1.8V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7S	RP202K241B	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7S	RP111L201B	LVR-IC	LDO, 2.0V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7S	RP200K241D	LVR-IC	LDO, 2.4V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7S	XC6223H3319R-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7S	XC6217D24A7R-G	LVR-IC	LDO, 2.45V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7S	XC6126N49A7R-G	Vdet-IC	4.9V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
7S	IXD5126N49A7R-G	Vdet-IC	4.9V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7S0	XC9257B30CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.0V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7S0	XCL221B301ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.0V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7S1	XC9257B31CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.1V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7S1	XCL221B311ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.1V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7S2	XC9257B32CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.2V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7S2	XCL221B321ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.2V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7S3	XC9257B33CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.3V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7S3	XCL221B331ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.3V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7S4	XC9257B34CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.4V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7S4	XCL221B341ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.4V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7S5	XC9257B35CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.5V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7S5	XCL221B351ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.5V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor

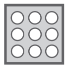

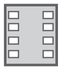

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7S6	XC9257B36CER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.6V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7S6	XCL221B361ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.6V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7SA	UM4750DA-SA	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7SA	UM4750DB-SA	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7SA	XC9257B3ACER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.05V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7SB	UM4750DA-SB	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7SB	UM4750DB-SB	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7SB	XC9257B3BCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.15V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7SB	XCL221B3B1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.15V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7SC	UM4750DA-SC	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7SC	UM4750DB-SC	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7SC	XC9257B3CCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.25V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7SC	XCL221B3C1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.25V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7SD	UM4750DA-SD	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7SD	UM4750DB-SD	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7SD	XC9257B3DCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.35V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7SD	XCL221B3D1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.35V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7SE	UM4750DA-SE	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7SE	UM4750DB-SE	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7SE	XC9257B3ECER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.45V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7SE	XCL221B3E1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.45V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7SF	UM4750DA-SF	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7SF	UM4750DB-SF	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7SF	XC9257B3FCER-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.55V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7SF	XCL221B3F1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.55V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7SG	UM4750DA-SG	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7SG	UM4750DB-SG	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7SH	UM4750DA-SH	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7SH	UM4750DB-SH	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7SJ	UM4750DA-SJ	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7SJ	UM4750DB-SJ	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7SK	UM4750DA-SK	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7SK	UM4750DB-SK	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7SL	UM4750DA-SL	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7SL	UM4750DB-SL	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7SM	UM4750DA-SM	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7SM	UM4750DB-SM	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7SN	UM4750DA-SN	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7SN	UM4750DB-SN	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7SP	UM4750DA-SP	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7SP	UM4750DB-SP	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7SQ	UM4750DA-SQ	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7SQ	UM4750DB-SQ	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7SR	UM4750DA-SR	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7SR	UM4750DB-SR	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7SS	UM4750DA-SS	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7SS	UM4750DB-SS	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7ST	UM4750DA-ST	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7ST	UM4750DB-ST	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7SU	UM4750DA-SU	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7SU	UM4750DB-SU	LVR-IC	LDO, Dual output, Vout1=1.5V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7SZ	XCL221B3A1ER-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.05V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
7T	RP202K251B	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7T	RP111L211B	LVR-IC	LDO, 2.1V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7T	RP103K211B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7T	RP200K251D	LVR-IC	LDO, 2.5V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7T	XC6223H3419R-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7T	XC6217D25A7R-G	LVR-IC	LDO, 2.55V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7T	XC6126N50A7R-G	Vdet-IC	5.0V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
7T	IXD5126N50A7R-G	Vdet-IC	5.0V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7T8	XC9257B08EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 0.8V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7T9	XC9257B09EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 0.9V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7TA	UM4750DA-TA	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7TA	UM4750DB-TA	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7TB	UM4750DA-TB	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7TB	UM4750DB-TB	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7TC	UM4750DA-TC	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7TC	UM4750DB-TC	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7TD	UM4750DA-TD	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7TD	UM4750DB-TD	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns

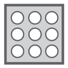

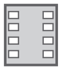

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7TE	UM4750DA-TE	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7TE	UM4750DB-TE	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7TF	UM4750DA-TF	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7TF	UM4750DB-TF	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7TG	UM4750DA-TG	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7TG	UM4750DB-TG	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7TH	UM4750DA-TH	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7TH	UM4750DB-TH	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7TJ	UM4750DA-TJ	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7TJ	UM4750DB-TJ	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7TK	UM4750DA-TK	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7TK	UM4750DB-TK	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7TL	UM4750DA-TL	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7TL	UM4750DB-TL	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7TL	XC9257B0LEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 0.85V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7TM	UM4750DA-TM	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7TM	UM4750DB-TM	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7TM	XC9257B0MEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 0.95V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7TN	UM4750DA-TN	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7TN	UM4750DB-TN	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7TP	UM4750DA-TP	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7TP	UM4750DB-TP	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7TQ	UM4750DA-TQ	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7TQ	UM4750DB-TQ	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7TR	UM4750DA-TR	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7TR	UM4750DB-TR	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7TS	UM4750DA-TS	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7TS	UM4750DB-TS	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7TT	UM4750DA-TT	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7TT	UM4750DB-TT	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7TU	UM4750DA-TU	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7TU	UM4750DB-TU	LVR-IC	LDO, Dual output, Vout1=1.3V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7U	RP202K261B	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7U	RP111L221B	LVR-IC	LDO, 2.2V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7U	RP103K321B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7U	RP200K261D	LVR-IC	LDO, 2.6V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7U	XC6223H3519R-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7U	XC6217D26A7R-G	LVR-IC	LDO, 2.65V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7U	XC6126N51A7R-G	Vdet-IC	5.1V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
7U	IXD5126N51A7R-G	Vdet-IC	5.1V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7U0	XC9257B10EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.0V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7U1	XC9257B11EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.1V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7U2	XC9257B12EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.2V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7U3	XC9257B13EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.3V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7U4	XC9257B14EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.4V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7U5	XC9257B15EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.5V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7U6	XC9257B16EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.6V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7U7	XC9257B17EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.7V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7U8	XC9257B18EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.8V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7U9	XC9257B19EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.9V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7UA	UM4750DA-UA	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7UA	UM4750DB-UA	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=5.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7UA	XC9257B1AEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.05V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7UB	UM4750DA-UB	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7UB	UM4750DB-UB	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=4.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7UB	XC9257B1BEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.15V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7UC	UM4750DA-UC	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7UC	UM4750DB-UC	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=4.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7UC	XC9257B1CEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.25V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7UD	UM4750DA-UD	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7UD	UM4750DB-UD	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=4.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7UD	XC9257B1DEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.35V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7UE	UM4750DA-UE	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7UE	UM4750DB-UE	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=4.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7UE	XC9257B1EEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.45V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7UF	UM4750DA-UF	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7UF	UM4750DB-UF	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=4.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7UF	XC9257B1FEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.55V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7UG	UM4750DA-UG	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7UG	UM4750DB-UG	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=4.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns

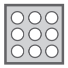

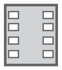

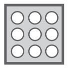
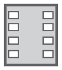

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7UH	UM4750DA-UH	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7UH	UM4750DB-UH	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=3.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7UH	XC9257B1HEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.65V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7UJ	UM4750DA-UJ	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7UJ	UM4750DB-UJ	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=3.6V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7UK	UM4750DA-UK	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7UK	UM4750DB-UK	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=3.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7UK	XC9257B1KEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.75V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7UL	UM4750DA-UL	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7UL	UM4750DB-UL	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=3.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7UL	XC9257B1LEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.85V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7UM	UM4750DA-UM	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7UM	UM4750DB-UM	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=3.0V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7UM	XC9257B1MEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.95V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7UN	UM4750DA-UN	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7UN	UM4750DB-UN	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=2.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7UP	UM4750DA-UP	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7UP	UM4750DB-UP	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=2.7V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7UQ	UM4750DA-UQ	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7UQ	UM4750DB-UQ	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=2.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7UR	UM4750DA-UR	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7UR	UM4750DB-UR	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=1.8V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7US	UM4750DA-US	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7US	UM4750DB-US	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=1.5V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7UT	UM4750DA-UT	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7UT	UM4750DB-UT	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=1.3V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7UU	UM4750DA-UU	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN2020-6	VR19	9ya		-	91g4	Uns
7UU	UM4750DB-UU	LVR-IC	LDO, Dual output, Vout1=1.2V±2%, Vout2=1.2V±2%, 300mA, +CE	DFN-8	VR19	9ya		-	92yo	Uns
7V	RP202K271B	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7V	RP111L231B	LVR-IC	LDO, 2.3V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7V	RP103K291B5	LVR-IC	LDO, 2.95V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7V	RP200K271D	LVR-IC	LDO, 2.7V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7V	XC6223H3619R-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7V	XC6217D27A7R-G	LVR-IC	LDO, 2.75V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7V	XC6126N52A7R-G	Vdet-IC	5.2V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
7V	IXD5126N52A7R-G	Vdet-IC	5.2V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7V0	XC9257B20EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.0V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7V1	XC9257B21EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.1V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7V2	XC9257B22EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.2V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7V3	XC9257B23EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.3V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7V4	XC9257B24EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.4V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7V5	XC9257B25EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.5V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7V6	XC9257B26EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.6V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7V7	XC9257B27EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.7V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7V8	XC9257B28EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.8V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7V9	XC9257B29EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.9V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7VA	XC9257B2AEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.05V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7VB	XC9257B2BEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.15V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7VC	XC9257B2CEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.25V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7VD	XC9257B2DEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.35V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7VE	XC9257B2EEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.45V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7VF	XC9257B2FEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.55V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7VH	XC9257B2HEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.65V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7VK	XC9257B2KEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.75V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7VL	XC9257B2LEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.85V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7VM	XC9257B2MEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.95V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7W	RP202K281B	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7W	RP111L241B	LVR-IC	LDO, 2.4V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7W	RP103K221B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7W	RP200K281D	LVR-IC	LDO, 2.8V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7X	RP202K291B	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7X	RP111L251B	LVR-IC	LDO, 2.5V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7X	RP103K161B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7X	RP200K291D	LVR-IC	LDO, 2.9V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7X	XC6223H3719R-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7X	XC6217D28A7R-G	LVR-IC	LDO, 2.85V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7X	XC6126N53A7R-G	Vdet-IC	5.3V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
7X	IXD5126N53A7R-G	Vdet-IC	5.3V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7X0	XC9257B30EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.0V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7X1	XC9257B31EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.1V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor

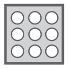
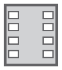

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
7X2	XC9257B32EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.2V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7X3	XC9257B33EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.3V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7X4	XC9257B34EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.4V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7X5	XC9257B35EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.5V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7X6	XC9257B36EER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.6V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7XA	XC9257B3AEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.05V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7XB	XC9257B3BEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.15V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7XC	XC9257B3CEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.25V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7XD	XC9257B3DEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.35V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7XE	XC9257B3EEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.45V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7XF	XC9257B3FEER-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.55V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
7Y	RP202K301B	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7Y	RP111L261B	LVR-IC	LDO, 2.6V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7Y	RP103K141B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7Y	RP200K301D	LVR-IC	LDO, 3.0V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7Y	XC6223H3819R-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7Y	XC6217D29A7R-G	LVR-IC	LDO, 2.95V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7Y	XC6126N54A7R-G	Vdet-IC	5.4V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
7Y	IXD5126N54A7R-G	Vdet-IC	5.4V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
7Z	RP202K311B	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7Z	RP111L271B	LVR-IC	LDO, 2.7V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
7Z	RP103K171B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
7Z	RP200K311D	LVR-IC	LDO, 3.1V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
7Z	XC6223H3919R-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
7Z	XC6217D30A7R-G	LVR-IC	LDO, 3.05V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
7Z	XC6126N55A7R-G	Vdet-IC	5.5V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Tor
7Z	IXD5126N55A7R-G	Vdet-IC	5.5V±0.8%, -Reset ODO	USPN-4B02	VD6	9aa	H09	09	58vkc	Ixs
80	RP110L221D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
80	XC6217D31A7R-G	LVR-IC	LDO, 3.15V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
8010	AW8010CS	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/8Ω), shutdown	BGA-9	AFP45	9a		-	39	Awn
808	XCL208A083DR	DC-DC-IC	PWM step-down, 3MHz, 0.8V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
808	IXD9208A083DR	DC-DC-IC	PWM step-down, 3MHz, 0.8V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
808A	EC8908-08AW1	LVR-IC	LDO, 0.8V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
808B	EC8908-08BW1	LVR-IC	LDO, 0.8V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
808M	EC8908-08MW1	LVR-IC	LDO, 0.8V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
808N	EC8908-08NW1	LVR-IC	LDO, 0.8V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
809	XCL208A093DR	DC-DC-IC	PWM step-down, 3MHz, 0.9V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
809	IXD9208A093DR	DC-DC-IC	PWM step-down, 3MHz, 0.9V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
809A	EC8908-09AW1	LVR-IC	LDO, 0.9V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
809B	EC8908-09BW1	LVR-IC	LDO, 0.9V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
809M	EC8908-09MW1	LVR-IC	LDO, 0.9V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
809N	EC8908-09NW1	LVR-IC	LDO, 0.9V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
80L	XCL208A0L3DR	DC-DC-IC	PWM step-down, 3MHz, 0.85V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
80L	IXD9208A0L3DR	DC-DC-IC	PWM step-down, 3MHz, 0.85V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
80M	XCL208A0M3DR	DC-DC-IC	PWM step-down, 3MHz, 0.95V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
80M	IXD9208A0M3DR	DC-DC-IC	PWM step-down, 3MHz, 0.95V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
81	RP110L231D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
81	XC6217D32A7R-G	LVR-IC	LDO, 3.25V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
810	XCL208A103DR	DC-DC-IC	PWM step-down, 3MHz, 1.0V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
810	IXD9208A103DR	DC-DC-IC	PWM step-down, 3MHz, 1.0V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
810A	EC8908-10AW1	LVR-IC	LDO, 1.0V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
810B	EC8908-10BW1	LVR-IC	LDO, 1.0V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
810M	EC8908-10MW1	LVR-IC	LDO, 1.0V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
810N	EC8908-10NW1	LVR-IC	LDO, 1.0V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
811	XCL208A113DR	DC-DC-IC	PWM step-down, 3MHz, 1.1V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
811	IXD9208A113DR	DC-DC-IC	PWM step-down, 3MHz, 1.1V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8110	AW8110CS	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/8Ω), shutdown	BGA-9	AFP45	9a		-	39	Awn
8115D	CS8115D	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3.3W(5V/8Ω), shutdown	DFN-8 3x3		9a		-	65	Cme
8115T	CS8115T	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3.3W(5V/8Ω), shutdown	DFN-8 2x2		9a		-	65	Cme
811A	EC8908-11AW1	LVR-IC	LDO, 1.1V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
811B	EC8908-11BW1	LVR-IC	LDO, 1.1V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
811M	EC8908-11MW1	LVR-IC	LDO, 1.1V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
811N	EC8908-11NW1	LVR-IC	LDO, 1.1V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
812	XCL208A123DR	DC-DC-IC	PWM step-down, 3MHz, 1.2V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
812	IXD9208A123DR	DC-DC-IC	PWM step-down, 3MHz, 1.2V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8120D	CS8120D	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3.3W(5V/8Ω), shutdown	DFN-8 3x3	AFP24	9a		-	65	Cme
8120T	CS8120T	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3.3W(5V/8Ω), shutdown	DFN-8 2x2	AFP24	9a		-	65	Cme
812A	EC8908-12AW1	LVR-IC	LDO, 1.2V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
812B	EC8908-12BW1	LVR-IC	LDO, 1.2V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
812M	EC8908-12MW1	LVR-IC	LDO, 1.2V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
812N	EC8908-12NW1	LVR-IC	LDO, 1.2V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
813	XCL208A133DR	DC-DC-IC	PWM step-down, 3MHz, 1.3V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
813	IXD9208A133DR	DC-DC-IC	PWM step-down, 3MHz, 1.3V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
813A	EC8908-13AW1	LVR-IC	LDO, 1.3V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
813B	EC8908-13BW1	LVR-IC	LDO, 1.3V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
813M	EC8908-13MW1	LVR-IC	LDO, 1.3V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
813N	EC8908-13NW1	LVR-IC	LDO, 1.3V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
814	XCL208A143DR	DC-DC-IC	PWM step-down, 3MHz, 1.4V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
814	IXD9208A143DR	DC-DC-IC	PWM step-down, 3MHz, 1.4V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
814A	EC8908-14AW1	LVR-IC	LDO, 1.4V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
814B	EC8908-14BW1	LVR-IC	LDO, 1.4V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
814M	EC8908-14MW1	LVR-IC	LDO, 1.4V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
814N	EC8908-14NW1	LVR-IC	LDO, 1.4V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
815	MIC5305-1.5BML	LVR-IC	LDO, LN, +CE, 1.5V±1%, 150mA	MLF-6	VR7	9a		-	56ub	Mcr
815	MIC5305-1.5YML	LVR-IC	LDO, LN, +CE, 1.5V±1%, 150mA, Pb-free	MLF-6	VR7	9a	H25	-	56ub	Mcr
815	XCL208A153DR	DC-DC-IC	PWM step-down, 3MHz, 1.5V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
815	IXD9208A153DR	DC-DC-IC	PWM step-down, 3MHz, 1.5V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
815A	EC8908-15AW1	LVR-IC	LDO, 1.5V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
815B	EC8908-15BW1	LVR-IC	LDO, 1.5V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
815M	EC8908-15MW1	LVR-IC	LDO, 1.5V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
815N	EC8908-15NW1	LVR-IC	LDO, 1.5V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
816	XCL208A163DR	DC-DC-IC	PWM step-down, 3MHz, 1.6V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
816	IXD9208A163DR	DC-DC-IC	PWM step-down, 3MHz, 1.6V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
816A	EC8908-16AW1	LVR-IC	LDO, 1.6V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
816B	EC8908-16BW1	LVR-IC	LDO, 1.6V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
816M	EC8908-16MW1	LVR-IC	LDO, 1.6V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
816N	EC8908-16NW1	LVR-IC	LDO, 1.6V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
817	XCL208A173DR	DC-DC-IC	PWM step-down, 3MHz, 1.7V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
817	IXD9208A173DR	DC-DC-IC	PWM step-down, 3MHz, 1.7V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
817A	EC8908-17AW1	LVR-IC	LDO, 1.7V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
817B	EC8908-17BW1	LVR-IC	LDO, 1.7V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
817M	EC8908-17MW1	LVR-IC	LDO, 1.7V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
817N	EC8908-17NW1	LVR-IC	LDO, 1.7V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
818	MIC5305-1.8BML	LVR-IC	LDO, LN, +CE, 1.8V±1%, 150mA	MLF-6	VR7	9a		-	56ub	Mcr
818	MIC5305-1.8YML	LVR-IC	LDO, LN, +CE, 1.8V±1%, 150mA, Pb-free	MLF-6	VR7	9a	H25	-	56ub	Mcr
818	XCL208A183DR	DC-DC-IC	PWM step-down, 3MHz, 1.8V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
818	IXD9208A183DR	DC-DC-IC	PWM step-down, 3MHz, 1.8V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
818A	EC8908-18AW1	LVR-IC	LDO, 1.8V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
818B	EC8908-18BW1	LVR-IC	LDO, 1.8V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
818M	EC8908-18MW1	LVR-IC	LDO, 1.8V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
818N	EC8908-18NW1	LVR-IC	LDO, 1.8V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
819	XCL208A193DR	DC-DC-IC	PWM step-down, 3MHz, 1.9V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
819	IXD9208A193DR	DC-DC-IC	PWM step-down, 3MHz, 1.9V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
819A	EC8908-19AW1	LVR-IC	LDO, 1.9V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
819B	EC8908-19BW1	LVR-IC	LDO, 1.9V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
819M	EC8908-19MW1	LVR-IC	LDO, 1.9V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
819N	EC8908-19NW1	LVR-IC	LDO, 1.9V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
81A	XCL208A1A3DR	DC-DC-IC	PWM step-down, 3MHz, 1.05V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
81A	IXD9208A1A3DR	DC-DC-IC	PWM step-down, 3MHz, 1.05V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
81B	XCL208A1B3DR	DC-DC-IC	PWM step-down, 3MHz, 1.15V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
81B	IXD9208A1B3DR	DC-DC-IC	PWM step-down, 3MHz, 1.15V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
81C	XCL208A1C3DR	DC-DC-IC	PWM step-down, 3MHz, 1.25V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
81C	IXD9208A1C3DR	DC-DC-IC	PWM step-down, 3MHz, 1.25V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
81D	XCL208A1D3DR	DC-DC-IC	PWM step-down, 3MHz, 1.35V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
81D	IXD9208A1D3DR	DC-DC-IC	PWM step-down, 3MHz, 1.35V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
81E	XCL208A1E3DR	DC-DC-IC	PWM step-down, 3MHz, 1.45V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
81E	IXD9208A1E3DR	DC-DC-IC	PWM step-down, 3MHz, 1.45V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
81F	XCL208A1F3DR	DC-DC-IC	PWM step-down, 3MHz, 1.55V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
81F	IXD9208A1F3DR	DC-DC-IC	PWM step-down, 3MHz, 1.55V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
81H	XCL208A1H3DR	DC-DC-IC	PWM step-down, 3MHz, 1.65V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
81H	IXD9208A1H3DR	DC-DC-IC	PWM step-down, 3MHz, 1.65V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
81K	XC6701B18ER	LVR-IC	1.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
81K	IXD1701B18ER	LVR-IC	1.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
81K	XCL208A1K3DR	DC-DC-IC	PWM step-down, 3MHz, 1.75V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
81K	IXD9208A1K3DR	DC-DC-IC	PWM step-down, 3MHz, 1.75V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
81L	XC6701B19ER	LVR-IC	1.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
81L	IXD1701B19ER	LVR-IC	1.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
81L	XCL208A1L3DR	DC-DC-IC	PWM step-down, 3MHz, 1.85V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
81L	IXD9208A1L3DR	DC-DC-IC	PWM step-down, 3MHz, 1.85V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
81M	XC6701B20ER	LVR-IC	2.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
81M	IXD1701B20ER	LVR-IC	2.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
81M	XCL208A1M3DR	DC-DC-IC	PWM step-down, 3MHz, 1.95V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
81M	IXD9208A1M3DR	DC-DC-IC	PWM step-down, 3MHz, 1.95V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
81N	XC6701B21ER	LVR-IC	2.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
81N	IXD1701B21ER	LVR-IC	2.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
81P	XC6701B22ER	LVR-IC	2.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
81P	IXD1701B22ER	LVR-IC	2.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
81R	XC6701B23ER	LVR-IC	2.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
81R	IXD1701B23ER	LVR-IC	2.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
81S	XC6701B24ER	LVR-IC	2.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
81S	IXD1701B24ER	LVR-IC	2.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
81T	XC6701B25ER	LVR-IC	2.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
81T	IXD1701B25ER	LVR-IC	2.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
81U	XC6701B26ER	LVR-IC	2.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
81U	IXD1701B26ER	LVR-IC	2.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
81V	XC6701B27ER	LVR-IC	2.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
81V	IXD1701B27ER	LVR-IC	2.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
81X	XC6701B28ER	LVR-IC	2.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
81X	IXD1701B28ER	LVR-IC	2.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
81Y	XC6701B29ER	LVR-IC	2.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
81Y	IXD1701B29ER	LVR-IC	2.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
81Z	XC6701B30ER	LVR-IC	3.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
81Z	IXD1701B30ER	LVR-IC	3.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82	RP110L241D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
82	XC6223A12B9R-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
82	XC6217D33A7R-G	LVR-IC	LDO, 3.35V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
820	MIC5305-2.0YML	LVR-IC	LDO, LN, +CE, 1.8V±1%, 150mA, Pb-free	MLF-6	VR7	9a	H25	-	56ub	Mcr
820	XC6701B31ER	LVR-IC	3.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
820	IXD1701B31ER	LVR-IC	3.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
820	XCL208A203DR	DC-DC-IC	PWM step-down, 3MHz, 2.0V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
820	IXD9208A203DR	DC-DC-IC	PWM step-down, 3MHz, 2.0V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8205D	CS8205D	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x3.1W(5V/8Ω), mute, shutdown	QFN-16		9a		-	38	Cme
820A	EC8908-20AW1	LVR-IC	LDO, 2.0V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
820B	EC8908-20BW1	LVR-IC	LDO, 2.0V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
820M	EC8908-20MW1	LVR-IC	LDO, 2.0V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
820N	EC8908-20NW1	LVR-IC	LDO, 2.0V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
821	XC6701B32ER	LVR-IC	3.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
821	IXD1701B32ER	LVR-IC	3.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
821	XCL208A213DR	DC-DC-IC	PWM step-down, 3MHz, 2.1V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
821	IXD9208A213DR	DC-DC-IC	PWM step-down, 3MHz, 2.1V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
821A	EC8908-21AW1	LVR-IC	LDO, 2.1V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
821B	EC8908-21BW1	LVR-IC	LDO, 2.1V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
821M	EC8908-21MW1	LVR-IC	LDO, 2.1V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
821N	EC8908-21NW1	LVR-IC	LDO, 2.1V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
822	XC6701B33ER	LVR-IC	3.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
822	IXD1701B33ER	LVR-IC	3.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
822	XCL208A223DR	DC-DC-IC	PWM step-down, 3MHz, 2.2V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
822	IXD9208A223DR	DC-DC-IC	PWM step-down, 3MHz, 2.2V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
822A	EC8908-22AW1	LVR-IC	LDO, 2.2V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
822B	EC8908-22BW1	LVR-IC	LDO, 2.2V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
822M	EC8908-22MW1	LVR-IC	LDO, 2.2V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
822N	EC8908-22NW1	LVR-IC	LDO, 2.2V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
823	XC6701B34ER	LVR-IC	3.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
823	IXD1701B34ER	LVR-IC	3.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
823	XCL208A233DR	DC-DC-IC	PWM step-down, 3MHz, 2.3V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
823	IXD9208A233DR	DC-DC-IC	PWM step-down, 3MHz, 2.3V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
823A	EC8908-23AW1	LVR-IC	LDO, 2.3V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
823B	EC8908-23BW1	LVR-IC	LDO, 2.3V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
823M	EC8908-23MW1	LVR-IC	LDO, 2.3V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
823N	EC8908-23NW1	LVR-IC	LDO, 2.3V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
824	XC6701B35ER	LVR-IC	3.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
824	IXD1701B35ER	LVR-IC	3.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
824	XCL208A243DR	DC-DC-IC	PWM step-down, 3MHz, 2.4V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
824	IXD9208A243DR	DC-DC-IC	PWM step-down, 3MHz, 2.4V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
824A	EC8908-24AW1	LVR-IC	LDO, 2.4V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
824B	EC8908-24BW1	LVR-IC	LDO, 2.4V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
824M	EC8908-24MW1	LVR-IC	LDO, 2.4V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
824N	EC8908-24NW1	LVR-IC	LDO, 2.4V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
825	MIC5305-2.5BML	LVR-IC	LDO, LN, +CE, 2.5V±1%, 150mA	MLF-6	VR7	9a		-	56ub	Mcr
825	MIC5305-2.5YML	LVR-IC	LDO, LN, +CE, 2.5V±1%, 150mA, Pb-free	MLF-6	VR7	9a	H25	-	56ub	Mcr

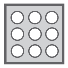

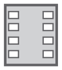

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
825	XC6701B36ER	LVR-IC	3.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
825	IXD1701B36ER	LVR-IC	3.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
825	XCL208A253DR	DC-DC-IC	PWM step-down, 3MHz, 2.5V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
825	IXD9208A253DR	DC-DC-IC	PWM step-down, 3MHz, 2.5V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
825A	EC8908-25AW1	LVR-IC	LDO, 2.5V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
825B	EC8908-25BW1	LVR-IC	LDO, 2.5V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
825M	EC8908-25MW1	LVR-IC	LDO, 2.5V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
825N	EC8908-25NW1	LVR-IC	LDO, 2.5V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
826	MIC5305-2.6BML	LVR-IC	LDO, LN, +CE, 2.6V±1%, 150mA	MLF-6	VR7	9a		-	56ub	Mcr
826	MIC5305-2.6YML	LVR-IC	LDO, LN, +CE, 2.6V±1%, 150mA, Pb-free	MLF-6	VR7	9a	H25	-	56ub	Mcr
826	XC6701B37ER	LVR-IC	3.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
826	IXD1701B37ER	LVR-IC	3.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
826	XCL208A263DR	DC-DC-IC	PWM step-down, 3MHz, 2.6V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
826	IXD9208A263DR	DC-DC-IC	PWM step-down, 3MHz, 2.6V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
826A	EC8908-26AW1	LVR-IC	LDO, 2.6V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
826B	EC8908-26BW1	LVR-IC	LDO, 2.6V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
826M	EC8908-26MW1	LVR-IC	LDO, 2.6V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
826N	EC8908-26NW1	LVR-IC	LDO, 2.6V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
827	MIC5305-2.7BML	LVR-IC	LDO, LN, +CE, 2.7V±1%, 150mA	MLF-6	VR7	9a		-	56ub	Mcr
827	MIC5305-2.7YML	LVR-IC	LDO, LN, +CE, 2.7V±1%, 150mA, Pb-free	MLF-6	VR7	9a	H25	-	56ub	Mcr
827	XC6701B38ER	LVR-IC	3.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
827	IXD1701B38ER	LVR-IC	3.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
827	XCL208A273DR	DC-DC-IC	PWM step-down, 3MHz, 2.7V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
827	IXD9208A273DR	DC-DC-IC	PWM step-down, 3MHz, 2.7V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
827A	EC8908-27AW1	LVR-IC	LDO, 2.7V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
827B	EC8908-27BW1	LVR-IC	LDO, 2.7V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
827M	EC8908-27MW1	LVR-IC	LDO, 2.7V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
827N	EC8908-27NW1	LVR-IC	LDO, 2.7V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
828	MIC5305-2.8BML	LVR-IC	LDO, LN, +CE, 2.8V±1%, 150mA	MLF-6	VR7	9a		-	56ub	Mcr
828	MIC5305-2.8YML	LVR-IC	LDO, LN, +CE, 2.8V±1%, 150mA, Pb-free	MLF-6	VR7	9a	H25	-	56ub	Mcr
828	MIC5305-2.8YMT	LVR-IC	LDO, LN, +CE, 2.8V±1%, 150mA, Pb-free	MLF-6	VR7	9x		-	56ub	Mcr
828	XC6701B39ER	LVR-IC	3.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
828	IXD1701B39ER	LVR-IC	3.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
828	XCL208A283DR	DC-DC-IC	PWM step-down, 3MHz, 2.8V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
828	IXD9208A283DR	DC-DC-IC	PWM step-down, 3MHz, 2.8V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
828A	EC8908-28AW1	LVR-IC	LDO, 2.8V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
828B	EC8908-28BW1	LVR-IC	LDO, 2.8V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
828M	EC8908-28MW1	LVR-IC	LDO, 2.8V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
828N	EC8908-28NW1	LVR-IC	LDO, 2.8V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
829	MIC5305-2.9BML	LVR-IC	LDO, LN, +CE, 2.9V±1%, 150mA	MLF-6	VR7	9a		-	56ub	Mcr
829	MIC5305-2.9YML	LVR-IC	LDO, LN, +CE, 2.9V±1%, 150mA, Pb-free	MLF-6	VR7	9a	H25	-	56ub	Mcr
829	XC6701B40ER	LVR-IC	4.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
829	IXD1701B40ER	LVR-IC	4.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
829	XCL208A293DR	DC-DC-IC	PWM step-down, 3MHz, 2.9V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
829	IXD9208A293DR	DC-DC-IC	PWM step-down, 3MHz, 2.9V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
829A	EC8908-29AW1	LVR-IC	LDO, 2.9V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
829B	EC8908-29BW1	LVR-IC	LDO, 2.9V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
829M	EC8908-29MW1	LVR-IC	LDO, 2.9V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
829N	EC8908-29NW1	LVR-IC	LDO, 2.9V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
82A	XC6701B41ER	LVR-IC	4.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
82A	IXD1701B41ER	LVR-IC	4.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82A	XCL208A2A3DR	DC-DC-IC	PWM step-down, 3MHz, 2.05V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
82A	IXD9208A2A3DR	DC-DC-IC	PWM step-down, 3MHz, 2.05V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
82B	XC6701B42ER	LVR-IC	4.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
82B	IXD1701B42ER	LVR-IC	4.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82B	XCL208A2B3DR	DC-DC-IC	PWM step-down, 3MHz, 2.15V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
82B	IXD9208A2B3DR	DC-DC-IC	PWM step-down, 3MHz, 2.15V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
82C	XC6701B43ER	LVR-IC	4.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
82C	IXD1701B43ER	LVR-IC	4.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82C	XCL208A2C3DR	DC-DC-IC	PWM step-down, 3MHz, 2.25V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
82C	IXD9208A2C3DR	DC-DC-IC	PWM step-down, 3MHz, 2.25V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
82D	XC6701B44ER	LVR-IC	4.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
82D	IXD1701B44ER	LVR-IC	4.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82D	XCL208A2D3DR	DC-DC-IC	PWM step-down, 3MHz, 2.35V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
82D	IXD9208A2D3DR	DC-DC-IC	PWM step-down, 3MHz, 2.35V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
82E	XC6701B45ER	LVR-IC	4.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
82E	IXD1701B45ER	LVR-IC	4.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82E	XCL208A2E3DR	DC-DC-IC	PWM step-down, 3MHz, 2.45V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
82E	IXD9208A2E3DR	DC-DC-IC	PWM step-down, 3MHz, 2.45V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
82F	XC6701B46ER	LVR-IC	4.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor

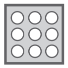

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
82F	IXD1701B46ER	LVR-IC	4.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82F	XCL208A2F3DR	DC-DC-IC	PWM step-down, 3MHz, 2.55V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
82F	IXD9208A2F3DR	DC-DC-IC	PWM step-down, 3MHz, 2.55V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
82H	XC6701B47ER	LVR-IC	4.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
82H	IXD1701B47ER	LVR-IC	4.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82H	XCL208A2H3DR	DC-DC-IC	PWM step-down, 3MHz, 2.65V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
82H	IXD9208A2H3DR	DC-DC-IC	PWM step-down, 3MHz, 2.65V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
82J	MIC5305-2.85BML	LVR-IC	LDO, LN, +CE, 2.85V±1%, 150mA	MLF-6	VR7	9a		-	56ub	Mcr
82J	MIC5305-2.85YML	LVR-IC	LDO, LN, +CE, 2.85V±1%, 150mA, Pb-free	MLF-6	VR7	9a	H25	-	56ub	Mcr
82K	XC6701B48ER	LVR-IC	4.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
82K	IXD1701B48ER	LVR-IC	4.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82K	XCL208A2K3DR	DC-DC-IC	PWM step-down, 3MHz, 2.75V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
82K	IXD9208A2K3DR	DC-DC-IC	PWM step-down, 3MHz, 2.75V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
82L	XC6701B49ER	LVR-IC	4.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
82L	IXD1701B49ER	LVR-IC	4.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82L	XCL208A2L3DR	DC-DC-IC	PWM step-down, 3MHz, 2.85V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
82L	IXD9208A2L3DR	DC-DC-IC	PWM step-down, 3MHz, 2.85V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
82M	XC6701B50ER	LVR-IC	5.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
82M	IXD1701B50ER	LVR-IC	5.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82M	XCL208A2M3DR	DC-DC-IC	PWM step-down, 3MHz, 2.95V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
82M	IXD9208A2M3DR	DC-DC-IC	PWM step-down, 3MHz, 2.95V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
82N	XC6701B51ER	LVR-IC	5.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
82N	IXD1701B51ER	LVR-IC	5.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82P	XC6701B52ER	LVR-IC	5.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
82P	IXD1701B52ER	LVR-IC	5.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82R	XC6701B53ER	LVR-IC	5.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
82R	IXD1701B53ER	LVR-IC	5.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82S	XC6701B54ER	LVR-IC	5.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
82S	IXD1701B54ER	LVR-IC	5.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82T	XC6701B55ER	LVR-IC	5.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
82T	IXD1701B55ER	LVR-IC	5.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82U	XC6701B56ER	LVR-IC	5.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
82U	IXD1701B56ER	LVR-IC	5.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82V	XC6701B57ER	LVR-IC	5.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
82V	IXD1701B57ER	LVR-IC	5.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82X	XC6701B58ER	LVR-IC	5.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
82X	IXD1701B58ER	LVR-IC	5.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82Y	XC6701B59ER	LVR-IC	5.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
82Y	IXD1701B59ER	LVR-IC	5.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
82Z	XC6701B60ER	LVR-IC	6.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
82Z	IXD1701B60ER	LVR-IC	6.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83	RP110L251D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
83	XC6223A13B9R-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
83	XC6217D34A7R-G	LVR-IC	LDO, 3.45V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
830	MIC5305-3.0BML	LVR-IC	LDO, LN, +CE, 3V±1%, 150mA	MLF-6	VR7	9a		-	56ub	Mcr
830	MIC5305-3.0YML	LVR-IC	LDO, LN, +CE, 3V±1%, 150mA, Pb-free	MLF-6	VR7	9a	H25	-	56ub	Mcr
830	XC6701B61ER	LVR-IC	6.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
830	IXD1701B61ER	LVR-IC	6.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
830	XCL208A303DR	DC-DC-IC	PWM step-down, 3MHz, 3.0V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
830	IXD9208A303DR	DC-DC-IC	PWM step-down, 3MHz, 3.0V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
830A	EC8908-30AW1	LVR-IC	LDO, 3.0V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
830B	EC8908-30BW1	LVR-IC	LDO, 3.0V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
830M	EC8908-30MW1	LVR-IC	LDO, 3.0V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
830N	EC8908-30NW1	LVR-IC	LDO, 3.0V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
831	XC6701B62ER	LVR-IC	6.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
831	IXD1701B62ER	LVR-IC	6.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
831	XCL208A313DR	DC-DC-IC	PWM step-down, 3MHz, 3.1V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
831	IXD9208A313DR	DC-DC-IC	PWM step-down, 3MHz, 3.1V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
831A	EC8908-31AW1	LVR-IC	LDO, 3.1V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
831B	EC8908-31BW1	LVR-IC	LDO, 3.1V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
831M	EC8908-31MW1	LVR-IC	LDO, 3.1V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
831N	EC8908-31NW1	LVR-IC	LDO, 3.1V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
832	XC6701B63ER	LVR-IC	6.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
832	IXD1701B63ER	LVR-IC	6.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
832	XCL208A323DR	DC-DC-IC	PWM step-down, 3MHz, 3.2V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
832	IXD9208A323DR	DC-DC-IC	PWM step-down, 3MHz, 3.2V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
832A	EC8908-32AW1	LVR-IC	LDO, 3.2V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
832B	EC8908-32BW1	LVR-IC	LDO, 3.2V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
832M	EC8908-32MW1	LVR-IC	LDO, 3.2V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
832N	EC8908-32NW1	LVR-IC	LDO, 3.2V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm

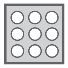
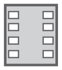

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
833	MIC5305-3.3BML	LVR-IC	LDO, LN, +CE, 3.3V±1%, 150mA	MLF-6	VR7	9a		-	56ub	Mcr
833	MIC5305-3.3YML	LVR-IC	LDO, LN, +CE, 3.3V±1%, 150mA, Pb-free	MLF-6	VR7	9a	H25	-	56ub	Mcr
833	XC6701B64ER	LVR-IC	6.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
833	IXD1701B64ER	LVR-IC	6.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
833	XCL208A333DR	DC-DC-IC	PWM step-down, 3MHz, 3.3V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
833	IXD9208A333DR	DC-DC-IC	PWM step-down, 3MHz, 3.3V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
833A	EC8908-33AW1	LVR-IC	LDO, 3.3V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
833B	EC8908-33BW1	LVR-IC	LDO, 3.3V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
833M	EC8908-33MW1	LVR-IC	LDO, 3.3V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
833N	EC8908-33NW1	LVR-IC	LDO, 3.3V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
834	XC6701B65ER	LVR-IC	6.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
834	IXD1701B65ER	LVR-IC	6.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
834	XCL208A343DR	DC-DC-IC	PWM step-down, 3MHz, 3.4V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
834	IXD9208A343DR	DC-DC-IC	PWM step-down, 3MHz, 3.4V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
834A	EC8908-34AW1	LVR-IC	LDO, 3.4V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
834B	EC8908-34BW1	LVR-IC	LDO, 3.4V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
834M	EC8908-34MW1	LVR-IC	LDO, 3.4V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
834N	EC8908-34NW1	LVR-IC	LDO, 3.4V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
835	XC6701B66ER	LVR-IC	6.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
835	IXD1701B66ER	LVR-IC	6.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
835	XCL208A353DR	DC-DC-IC	PWM step-down, 3MHz, 3.5V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
835	IXD9208A353DR	DC-DC-IC	PWM step-down, 3MHz, 3.5V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
835A	EC8908-35AW1	LVR-IC	LDO, 3.5V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
835B	EC8908-35BW1	LVR-IC	LDO, 3.5V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
835M	EC8908-35MW1	LVR-IC	LDO, 3.5V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
835N	EC8908-35NW1	LVR-IC	LDO, 3.5V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
836	XC6701B67ER	LVR-IC	6.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
836	IXD1701B67ER	LVR-IC	6.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
836	XCL208A363DR	DC-DC-IC	PWM step-down, 3MHz, 3.6V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
836	IXD9208A363DR	DC-DC-IC	PWM step-down, 3MHz, 3.6V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
836A	EC8908-36AW1	LVR-IC	LDO, 3.6V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
836B	EC8908-36BW1	LVR-IC	LDO, 3.6V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
836M	EC8908-36MW1	LVR-IC	LDO, 3.6V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
836N	EC8908-36NW1	LVR-IC	LDO, 3.6V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
837	XC6701B68ER	LVR-IC	6.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
837	IXD1701B68ER	LVR-IC	6.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
837	XCL208A373DR	DC-DC-IC	PWM step-down, 3MHz, 3.7V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
837	IXD9208A373DR	DC-DC-IC	PWM step-down, 3MHz, 3.7V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
837A	EC8908-37AW1	LVR-IC	LDO, 3.7V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
837B	EC8908-37BW1	LVR-IC	LDO, 3.7V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
837M	EC8908-37MW1	LVR-IC	LDO, 3.7V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
837N	EC8908-37NW1	LVR-IC	LDO, 3.7V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
838	XC6701B69ER	LVR-IC	6.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
838	IXD1701B69ER	LVR-IC	6.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
838	XCL208A383DR	DC-DC-IC	PWM step-down, 3MHz, 3.8V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
838	IXD9208A383DR	DC-DC-IC	PWM step-down, 3MHz, 3.8V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
838A	EC8908-38AW1	LVR-IC	LDO, 3.8V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
838B	EC8908-38BW1	LVR-IC	LDO, 3.8V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
838M	EC8908-38MW1	LVR-IC	LDO, 3.8V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
838N	EC8908-38NW1	LVR-IC	LDO, 3.8V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
839	XC6701B70ER	LVR-IC	7.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
839	IXD1701B70ER	LVR-IC	7.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
839	XCL208A393DR	DC-DC-IC	PWM step-down, 3MHz, 3.9V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
839	IXD9208A393DR	DC-DC-IC	PWM step-down, 3MHz, 3.9V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
839A	EC8908-39AW1	LVR-IC	LDO, 3.9V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
839B	EC8908-39BW1	LVR-IC	LDO, 3.9V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
839M	EC8908-39MW1	LVR-IC	LDO, 3.9V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
839N	EC8908-39NW1	LVR-IC	LDO, 3.9V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
83A	XC6701B71ER	LVR-IC	7.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83A	IXD1701B71ER	LVR-IC	7.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83A	XCL208A3A3DR	DC-DC-IC	PWM step-down, 3MHz, 3.05V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
83A	IXD9208A3A3DR	DC-DC-IC	PWM step-down, 3MHz, 3.05V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
83B	XC6701B72ER	LVR-IC	7.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83B	IXD1701B72ER	LVR-IC	7.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83B	XCL208A3B3DR	DC-DC-IC	PWM step-down, 3MHz, 3.15V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
83B	IXD9208A3B3DR	DC-DC-IC	PWM step-down, 3MHz, 3.15V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
83C	XC6701B73ER	LVR-IC	7.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83C	IXD1701B73ER	LVR-IC	7.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83C	XCL208A3C3DR	DC-DC-IC	PWM step-down, 3MHz, 3.25V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
83C	IXD9208A3C3DR	DC-DC-IC	PWM step-down, 3MHz, 3.25V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg

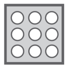

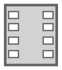

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
83D	XC6701B74ER	LVR-IC	7.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83D	IXD1701B74ER	LVR-IC	7.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83D	XCL208A3D3DR	DC-DC-IC	PWM step-down, 3MHz, 3.35V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
83D	IXD9208A3D3DR	DC-DC-IC	PWM step-down, 3MHz, 3.35V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
83E	XC6701B75ER	LVR-IC	7.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83E	IXD1701B75ER	LVR-IC	7.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83E	XCL208A3E3DR	DC-DC-IC	PWM step-down, 3MHz, 3.45V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
83E	IXD9208A3E3DR	DC-DC-IC	PWM step-down, 3MHz, 3.45V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
83F	XC6701B76ER	LVR-IC	7.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83F	IXD1701B76ER	LVR-IC	7.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83F	XCL208A3F3DR	DC-DC-IC	PWM step-down, 3MHz, 3.55V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
83F	IXD9208A3F3DR	DC-DC-IC	PWM step-down, 3MHz, 3.55V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
83H	XC6701B77ER	LVR-IC	7.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83H	IXD1701B77ER	LVR-IC	7.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83H	XCL208A3H3DR	DC-DC-IC	PWM step-down, 3MHz, 3.65V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
83H	IXD9208A3H3DR	DC-DC-IC	PWM step-down, 3MHz, 3.65V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
83K	XC6701B78ER	LVR-IC	7.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83K	IXD1701B78ER	LVR-IC	7.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83K	XCL208A3K3DR	DC-DC-IC	PWM step-down, 3MHz, 3.75V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
83K	IXD9208A3K3DR	DC-DC-IC	PWM step-down, 3MHz, 3.75V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
83L	XC6701B79ER	LVR-IC	7.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83L	IXD1701B79ER	LVR-IC	7.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83L	XCL208A3L3DR	DC-DC-IC	PWM step-down, 3MHz, 3.85V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
83L	IXD9208A3L3DR	DC-DC-IC	PWM step-down, 3MHz, 3.85V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
83M	XC6701B80ER	LVR-IC	8.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83M	IXD1701B80ER	LVR-IC	8.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83M	XCL208A3M3DR	DC-DC-IC	PWM step-down, 3MHz, 3.95V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
83M	IXD9208A3M3DR	DC-DC-IC	PWM step-down, 3MHz, 3.95V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
83N	XC6701B81ER	LVR-IC	8.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83N	IXD1701B81ER	LVR-IC	8.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83P	XC6701B82ER	LVR-IC	8.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83P	IXD1701B82ER	LVR-IC	8.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83R	XC6701B83ER	LVR-IC	8.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83R	IXD1701B83ER	LVR-IC	8.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83S	XC6701B84ER	LVR-IC	8.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83S	IXD1701B84ER	LVR-IC	8.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83T	XC6701B85ER	LVR-IC	8.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83T	IXD1701B85ER	LVR-IC	8.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83U	XC6701B86ER	LVR-IC	8.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83U	IXD1701B86ER	LVR-IC	8.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83V	XC6701B87ER	LVR-IC	8.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83V	IXD1701B87ER	LVR-IC	8.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83X	XC6701B88ER	LVR-IC	8.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83X	IXD1701B88ER	LVR-IC	8.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83Y	XC6701B89ER	LVR-IC	8.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83Y	IXD1701B89ER	LVR-IC	8.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
83Z	XC6701B90ER	LVR-IC	9.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
83Z	IXD1701B90ER	LVR-IC	9.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84	RP110L261D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
84	XC6223A14B9R-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
84	XC6217D35A7R-G	LVR-IC	LDO, 3.55V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
840	XC6701B91ER	LVR-IC	9.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
840	IXD1701B91ER	LVR-IC	9.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
840	XCL208A403DR	DC-DC-IC	PWM step-down, 3MHz, 4.0V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
840	IXD9208A403DR	DC-DC-IC	PWM step-down, 3MHz, 4.0V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
840A	EC8908-40AW1	LVR-IC	LDO, 4.0V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
840B	EC8908-40BW1	LVR-IC	LDO, 4.0V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
840M	EC8908-40MW1	LVR-IC	LDO, 4.0V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
840N	EC8908-40NW1	LVR-IC	LDO, 4.0V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
841	XC6701B92ER	LVR-IC	9.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
841	IXD1701B92ER	LVR-IC	9.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8415	BD88415GUL	Lin-IC	APA, 2.5..5.5V, 2x60mW(3V/16Ω), shutdown	BGA-14		9g		-	39	Rhm
841A	EC8908-41AW1	LVR-IC	LDO, 4.1V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
841B	EC8908-41BW1	LVR-IC	LDO, 4.1V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
841M	EC8908-41MW1	LVR-IC	LDO, 4.1V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
841N	EC8908-41NW1	LVR-IC	LDO, 4.1V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
842	XC6701B93ER	LVR-IC	9.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
842	IXD1701B93ER	LVR-IC	9.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
842A	EC8908-42AW1	LVR-IC	LDO, 4.2V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
842B	EC8908-42BW1	LVR-IC	LDO, 4.2V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm

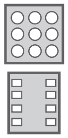

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
842M	EC8908-42MW1	LVR-IC	LDO, 4.2V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
842N	EC8908-42NW1	LVR-IC	LDO, 4.2V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
843	XC6701B94ER	LVR-IC	9.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
843	IXD1701B94ER	LVR-IC	9.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
843A	EC8908-43AW1	LVR-IC	LDO, 4.3V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
843B	EC8908-43BW1	LVR-IC	LDO, 4.3V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
843M	EC8908-43MW1	LVR-IC	LDO, 4.3V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
843N	EC8908-43NW1	LVR-IC	LDO, 4.3V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
844	XC6701B95ER	LVR-IC	9.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
844	IXD1701B95ER	LVR-IC	9.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
844A	EC8908-44AW1	LVR-IC	LDO, 4.4V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
844B	EC8908-44BW1	LVR-IC	LDO, 4.4V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
844M	EC8908-44MW1	LVR-IC	LDO, 4.4V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
844N	EC8908-44NW1	LVR-IC	LDO, 4.4V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
845	XC6701B96ER	LVR-IC	9.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
845	IXD1701B96ER	LVR-IC	9.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
845A	EC8908-45AW1	LVR-IC	LDO, 4.5V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
845B	EC8908-45BW1	LVR-IC	LDO, 4.5V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
845M	EC8908-45MW1	LVR-IC	LDO, 4.5V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
845N	EC8908-45NW1	LVR-IC	LDO, 4.5V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
846	MIC5305-4.6YMT	LVR-IC	LDO, LN, +CE, 4.6V±1%, 150mA, Pb-free	MLF-6	VR7	9x		-	56ub	Mcr
846	XC6701B97ER	LVR-IC	9.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
846	IXD1701B97ER	LVR-IC	9.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
846A	EC8908-46AW1	LVR-IC	LDO, 4.6V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
846B	EC8908-46BW1	LVR-IC	LDO, 4.6V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
846M	EC8908-46MW1	LVR-IC	LDO, 4.6V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
846N	EC8908-46NW1	LVR-IC	LDO, 4.6V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
847	XC6701B98ER	LVR-IC	9.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
847	IXD1701B98ER	LVR-IC	9.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
847A	EC8908-47AW1	LVR-IC	LDO, 4.7V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
847B	EC8908-47BW1	LVR-IC	LDO, 4.7V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
847M	EC8908-47MW1	LVR-IC	LDO, 4.7V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
847N	EC8908-47NW1	LVR-IC	LDO, 4.7V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
848	XC6701B99ER	LVR-IC	9.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
848	IXD1701B99ER	LVR-IC	9.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
849	XC6701BA0ER	LVR-IC	10.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
849	IXD1701BA0ER	LVR-IC	10.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84A	XC6701BA1ER	LVR-IC	10.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84A	IXD1701BA1ER	LVR-IC	10.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84B	XC6701BA2ER	LVR-IC	10.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84B	IXD1701BA2ER	LVR-IC	10.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84C	MIC5370-1.2/1.0YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.2V/1.0V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
84C	XC6701BA3ER	LVR-IC	10.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84C	IXD1701BA3ER	LVR-IC	10.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84D	XC6701BA4ER	LVR-IC	10.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84D	IXD1701BA4ER	LVR-IC	10.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84E	XC6701BA5ER	LVR-IC	10.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84E	IXD1701BA5ER	LVR-IC	10.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84F	XC6701BA6ER	LVR-IC	10.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84F	IXD1701BA6ER	LVR-IC	10.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84H	MIC5305-4.75BML	LVR-IC	LDO, LN, +CE, 4.75V±1%, 150mA	MLF-6	VR7	9a		-	56ub	Mcr
84H	MIC5305-4.75YML	LVR-IC	LDO, LN, +CE, 4.75V±1%, 150mA, Pb-free	MLF-6	VR7	9a	H25	-	56ub	Mcr
84H	XC6701BA7ER	LVR-IC	10.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84H	IXD1701BA7ER	LVR-IC	10.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84HA	EC8908-4HAW1	LVR-IC	LDO, 4.75V±1.5%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
84HB	EC8908-4HBW1	LVR-IC	LDO, 4.75V±1.5%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
84HM	EC8908-4HMW1	LVR-IC	LDO, 4.75V±1%, 700mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
84HN	EC8908-4HNW1	LVR-IC	LDO, 4.75V±1%, 450mA, +CE	WDFN-6	VR4	9i		-	56zg	Ecm
84K	XC6701BA8ER	LVR-IC	10.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84K	IXD1701BA8ER	LVR-IC	10.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84L	XC6701BA9ER	LVR-IC	10.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84L	IXD1701BA9ER	LVR-IC	10.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84M	XC6701BB0ER	LVR-IC	11.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84M	IXD1701BB0ER	LVR-IC	11.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84N	XC6701BB1ER	LVR-IC	11.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84N	IXD1701BB1ER	LVR-IC	11.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84P	XC6701BB2ER	LVR-IC	11.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84P	IXD1701BB2ER	LVR-IC	11.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84R	XC6701BB3ER	LVR-IC	11.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84R	IXD1701BB3ER	LVR-IC	11.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs

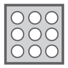
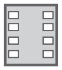

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
84S	XC6701BB4ER	LVR-IC	11.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84S	IXD1701BB4ER	LVR-IC	11.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84T	XC6701BB5ER	LVR-IC	11.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84T	IXD1701BB5ER	LVR-IC	11.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84U	XC6701BB6ER	LVR-IC	11.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84U	IXD1701BB6ER	LVR-IC	11.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84V	XC6701BB7ER	LVR-IC	11.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84V	IXD1701BB7ER	LVR-IC	11.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84X	XC6701BB8ER	LVR-IC	11.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84X	IXD1701BB8ER	LVR-IC	11.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84Y	XC6701BB9ER	LVR-IC	11.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84Y	IXD1701BB9ER	LVR-IC	11.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
84Z	XC6701BC0ER	LVR-IC	12.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
84Z	IXD1701BC0ER	LVR-IC	12.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
85	RP110L271D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
85	XC6223A15B9R-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
85	XC6217D36A7R-G	LVR-IC	LDO, 3.65V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
8512	Si9185DMP-12-T1	LVR-IC	LDO, 1.2V±1.5%, 500mA, +CE, Error	MLP33	VR25	9m		-	61vr7	Vs
8515	Si9185DMP-15-T1	LVR-IC	LDO, 1.5V±1.5%, 500mA, +CE, Error	MLP33	VR25	9m		-	61vr7	Vs
8518	Si9185DMP-18-T1	LVR-IC	LDO, 1.8V±1.5%, 500mA, +CE, Error	MLP33	VR25	9m		-	61vr7	Vs
8520	Si9185DMP-20-T1	LVR-IC	LDO, 2.0V±1.5%, 500mA, +CE, Error	MLP33	VR25	9m		-	61vr7	Vs
8525	Si9185DMP-25-T1	LVR-IC	LDO, 2.5V±1.5%, 500mA, +CE, Error	MLP33	VR25	9m		-	61vr7	Vs
8528	Si9185DMP-28-T1	LVR-IC	LDO, 2.8V±1.5%, 500mA, +CE, Error	MLP33	VR25	9m		-	61vr7	Vs
8529	Si9185DMP-29-T1	LVR-IC	LDO, 2.9V±1.5%, 500mA, +CE, Error	MLP33	VR25	9m		-	61vr7	Vs
8530	Si9185DMP-30-T1	LVR-IC	LDO, 3.0V±1.5%, 500mA, +CE, Error	MLP33	VR25	9m		-	61vr7	Vs
8533	Si9185DMP-33-T1	LVR-IC	LDO, 3.3V±1.5%, 500mA, +CE, Error	MLP33	VR25	9m		-	61vr7	Vs
8550	Si9185DMP-50-T1	LVR-IC	LDO, 5.0V±1.5%, 500mA, +CE, Error	MLP33	VR25	9m		-	61vr7	Vs
85AD	Si9185DMP-AD-T1	LVR-IC	LDO, Adj, 1.2..5V, 150mA, +CE, Error	MLP33	VR25	9m		-	61vr8	Vs
85BBA1	KBA2338-WCSP	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/3Ω), shutdown	BGA-9	AFP45	9a		-	39	Ktc
86	RP110L281D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
86	XC6223A16B9R-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
86	XC6217D37A7R-G	LVR-IC	LDO, 3.75V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
87	RP110L281D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
87	XC6223A17B9R-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
87	XC6217D38A7R-G	LVR-IC	LDO, 3.85V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
8793	BU8793KN	Lin-IC	Sound generator for cellular phone	VQFN-28		9ab		-	38	Rhm
88	RP110L291D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
88	XC6223A18B9R-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
88	XC6217D39A7R-G	LVR-IC	LDO, 3.95V±2%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
880	XC9258A09CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 0.9V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
889	XC9258A08CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 0.8V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
88L	XC9258A0LCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 0.85V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
88M	XC9258A0MCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 0.95V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
89	RP110L301D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
89	XC6223A19B9R-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
89	XC6221B40B7R	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
890	XC9258A10CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.0V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
891	XC9258A11CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.1V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
892	XC9258A12CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.2V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
893	XC9258A13CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.3V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
894	XC9258A14CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.4V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
895	XC9258A15CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.5V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
896	XC9258A16CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.6V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
897	XC9258A17CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.7V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
898	XC9258A18CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.8V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
899	XC9258A19CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.9V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
89A	XC9258A1ACER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.05V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
89B	XC9258A1BCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.15V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
89C	XC9258A1CCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.25V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
89D	XC9258A1DCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.35V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
89E	XC9258A1ECER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.45V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
89F	XC9258A1FCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.55V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
89H	XC9258A1HCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.65V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
89K	XC9258A1KCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.75V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
89L	XC9258A1LCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.85V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
89M	XC9258A1MCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.95V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8A	RP202K321B	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
8A	RP111L281B	LVR-IC	LDO, 2.8V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
8A	RP103K121D	LVR-IC	LDO, 1.2V±1%, 150mA,, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8A	RP200K321D	LVR-IC	LDO, 3.2V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8A	XC6223A20B9R-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
8A0	XC6701BC1ER	LVR-IC	12.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8A0	IXD1701BC1ER	LVR-IC	12.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8A016	XC6116A016ER	Vdet-IC	1.6V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A017	XC6116A017ER	Vdet-IC	1.7V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A018	XC6116A018ER	Vdet-IC	1.8V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A019	XC6116A019ER	Vdet-IC	1.9V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A020	XC6116A020ER	Vdet-IC	2.0V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A021	XC6116A021ER	Vdet-IC	2.1V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A022	XC6116A022ER	Vdet-IC	2.2V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A023	XC6116A023ER	Vdet-IC	2.3V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A024	XC6116A024ER	Vdet-IC	2.4V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A025	XC6116A025ER	Vdet-IC	2.5V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A026	XC6116A026ER	Vdet-IC	2.6V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A027	XC6116A027ER	Vdet-IC	2.7V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A028	XC6116A028ER	Vdet-IC	2.8V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A029	XC6116A029ER	Vdet-IC	2.9V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A030	XC6116A030ER	Vdet-IC	3.0V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A031	XC6116A031ER	Vdet-IC	3.1V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A032	XC6116A032ER	Vdet-IC	3.2V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A033	XC6116A033ER	Vdet-IC	3.3V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A034	XC6116A034ER	Vdet-IC	3.4V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A035	XC6116A035ER	Vdet-IC	3.5V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A036	XC6116A036ER	Vdet-IC	3.6V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A037	XC6116A037ER	Vdet-IC	3.7V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A038	XC6116A038ER	Vdet-IC	3.8V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A039	XC6116A039ER	Vdet-IC	3.9V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A040	XC6116A040ER	Vdet-IC	4.0V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A041	XC6116A041ER	Vdet-IC	4.1V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A042	XC6116A042ER	Vdet-IC	4.2V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A043	XC6116A043ER	Vdet-IC	4.3V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A044	XC6116A044ER	Vdet-IC	4.4V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A045	XC6116A045ER	Vdet-IC	4.5V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A046	XC6116A046ER	Vdet-IC	4.6V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A047	XC6116A047ER	Vdet-IC	4.7V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A048	XC6116A048ER	Vdet-IC	4.8V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A049	XC6116A049ER	Vdet-IC	4.9V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A050	XC6116A050ER	Vdet-IC	5.0V±2%, -MR, ±Reset PPO, Rt=3.13ms	USP-6C	VD21	9b		15	49xs	Tor
8A1	XC6701BC2ER	LVR-IC	12.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8A1	IXD1701BC2ER	LVR-IC	12.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8A116	XC6111A116ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A117	XC6111A117ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A118	XC6111A118ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A119	XC6111A119ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A120	XC6111A120ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A121	XC6111A121ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A122	XC6111A122ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A123	XC6111A123ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A124	XC6111A124ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A125	XC6111A125ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A126	XC6111A126ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A127	XC6111A127ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A128	XC6111A128ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A129	XC6111A129ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A130	XC6111A130ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A131	XC6111A131ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A132	XC6111A132ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A133	XC6111A133ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A134	XC6111A134ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A135	XC6111A135ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A136	XC6111A136ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A137	XC6111A137ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A138	XC6111A138ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A139	XC6111A139ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A140	XC6111A140ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A141	XC6111A141ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A142	XC6111A142ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A143	XC6111A143ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A144	XC6111A144ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A145	XC6111A145ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor

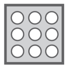

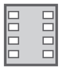

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8A146	XC6111A146ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A147	XC6111A147ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A148	XC6111A148ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A149	XC6111A149ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A150	XC6111A150ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A2	XC6701BC3ER	LVR-IC	12.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8A2	IXD1701BC3ER	LVR-IC	12.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8A216	XC6111A216ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A217	XC6111A217ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A218	XC6111A218ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A219	XC6111A219ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A220	XC6111A220ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A221	XC6111A221ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A222	XC6111A222ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A223	XC6111A223ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A224	XC6111A224ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A225	XC6111A225ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A226	XC6111A226ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A227	XC6111A227ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A228	XC6111A228ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A229	XC6111A229ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A230	XC6111A230ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A231	XC6111A231ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A232	XC6111A232ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A233	XC6111A233ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A234	XC6111A234ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A235	XC6111A235ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A236	XC6111A236ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A237	XC6111A237ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A238	XC6111A238ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A239	XC6111A239ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A240	XC6111A240ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A241	XC6111A241ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A242	XC6111A242ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A243	XC6111A243ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A244	XC6111A244ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A245	XC6111A245ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A246	XC6111A246ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A247	XC6111A247ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A248	XC6111A248ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A249	XC6111A249ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A250	XC6111A250ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A3	XC6701BC4ER	LVR-IC	12.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8A3	IXD1701BC4ER	LVR-IC	12.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8A316	XC6111A316ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A317	XC6111A317ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A318	XC6111A318ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A319	XC6111A319ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A320	XC6111A320ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A321	XC6111A321ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A322	XC6111A322ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A323	XC6111A323ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A324	XC6111A324ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A325	XC6111A325ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A326	XC6111A326ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A327	XC6111A327ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A328	XC6111A328ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A329	XC6111A329ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A330	XC6111A330ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A331	XC6111A331ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A332	XC6111A332ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A333	XC6111A333ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A334	XC6111A334ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A335	XC6111A335ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A336	XC6111A336ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A337	XC6111A337ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A338	XC6111A338ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A339	XC6111A339ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A340	XC6111A340ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A341	XC6111A341ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor

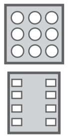

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8A342	XC6111A342ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A343	XC6111A343ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A344	XC6111A344ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A345	XC6111A345ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A346	XC6111A346ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A347	XC6111A347ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A348	XC6111A348ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A349	XC6111A349ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A350	XC6111A350ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A4	XC6701BC5ER	LVR-IC	12.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8A4	IXD1701BC5ER	LVR-IC	12.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8A416	XC6111A416ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A417	XC6111A417ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A418	XC6111A418ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A419	XC6111A419ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A420	XC6111A420ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A421	XC6111A421ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A422	XC6111A422ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A423	XC6111A423ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A424	XC6111A424ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A425	XC6111A425ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A426	XC6111A426ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A427	XC6111A427ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A428	XC6111A428ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A429	XC6111A429ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A430	XC6111A430ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A431	XC6111A431ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A432	XC6111A432ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A433	XC6111A433ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A434	XC6111A434ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A435	XC6111A435ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A436	XC6111A436ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A437	XC6111A437ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A438	XC6111A438ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A439	XC6111A439ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A440	XC6111A440ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A441	XC6111A441ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A442	XC6111A442ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A443	XC6111A443ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A444	XC6111A444ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A445	XC6111A445ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A446	XC6111A446ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A447	XC6111A447ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A448	XC6111A448ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A449	XC6111A449ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A450	XC6111A450ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A5	XC6701BC6ER	LVR-IC	12.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8A5	IXD1701BC6ER	LVR-IC	12.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8A516	XC6111A516ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A517	XC6111A517ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A518	XC6111A518ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A519	XC6111A519ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A520	XC6111A520ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A521	XC6111A521ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A522	XC6111A522ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A523	XC6111A523ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A524	XC6111A524ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A525	XC6111A525ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A526	XC6111A526ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A527	XC6111A527ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A528	XC6111A528ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A529	XC6111A529ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A530	XC6111A530ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A531	XC6111A531ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A532	XC6111A532ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A533	XC6111A533ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A534	XC6111A534ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A535	XC6111A535ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A536	XC6111A536ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A537	XC6111A537ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor

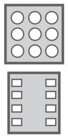

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8A538	XC6111A538ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A539	XC6111A539ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A540	XC6111A540ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A541	XC6111A541ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A542	XC6111A542ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A543	XC6111A543ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A544	XC6111A544ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A545	XC6111A545ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A546	XC6111A546ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A547	XC6111A547ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A548	XC6111A548ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A549	XC6111A549ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A550	XC6111A550ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A6	XC6701BC7ER	LVR-IC	12.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8A6	IXD1701BC7ER	LVR-IC	12.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8A616	XC6111A616ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A617	XC6111A617ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A618	XC6111A618ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A619	XC6111A619ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A620	XC6111A620ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A621	XC6111A621ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A622	XC6111A622ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A623	XC6111A623ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A624	XC6111A624ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A625	XC6111A625ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A626	XC6111A626ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A627	XC6111A627ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A628	XC6111A628ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A629	XC6111A629ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A630	XC6111A630ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A631	XC6111A631ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A632	XC6111A632ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A633	XC6111A633ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A634	XC6111A634ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A635	XC6111A635ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A636	XC6111A636ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A637	XC6111A637ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A638	XC6111A638ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A639	XC6111A639ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A640	XC6111A640ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A641	XC6111A641ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A642	XC6111A642ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A643	XC6111A643ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A644	XC6111A644ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A645	XC6111A645ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A646	XC6111A646ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A647	XC6111A647ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A648	XC6111A648ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A649	XC6111A649ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A650	XC6111A650ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
8A7	XC6701BC8ER	LVR-IC	12.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8A7	IXD1701BC8ER	LVR-IC	12.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8A8	MIC5388-SGYCS	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±2%, 150mA, +CE	BGA-6	VR19	9i		-	40yf	Mcr
8A8	XC6701BC9ER	LVR-IC	12.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8A8	IXD1701BC9ER	LVR-IC	12.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8A8	XCL208B083DR	DC-DC-IC	PWM step-down, 3MHz, 0.8V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8A8	IXD9208B083DR	DC-DC-IC	PWM step-down, 3MHz, 0.8V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8A9	MIC5389-SGYCS	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.8V±2%, 150mA, +CE, CL	BGA-6	VR19	9i		-	40yf	Mcr
8A9	XC6701BD0ER	LVR-IC	13.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8A9	IXD1701BD0ER	LVR-IC	13.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8A9	XCL208B093DR	DC-DC-IC	PWM step-down, 3MHz, 0.9V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8A9	IXD9208B093DR	DC-DC-IC	PWM step-down, 3MHz, 0.9V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8AA	MIC5305BML	LVR-IC	LDO, LN, +CE, Adjustable 1.25..5.5V, 150mA	MLF-6	VR12	9a		-	56u5	Mcr
8AA	MIC5305YML	LVR-IC	LDO, LN, +CE, Adj, 1.25..5.5V, 150mA, Pb-free	MLF-6	VR12	9a	H25	-	56u5	Mcr
8AA	XC6701BD1ER	LVR-IC	13.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AA	IXD1701BD1ER	LVR-IC	13.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8AB	XC6701BD2ER	LVR-IC	13.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AB	IXD1701BD2ER	LVR-IC	13.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8AC	XC6701BD3ER	LVR-IC	13.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AC	IXD1701BD3ER	LVR-IC	13.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs

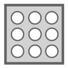

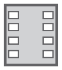

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8AD	XC6701BD4ER	LVR-IC	13.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AD	IXD1701BD4ER	LVR-IC	13.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8AE	XC6701BD5ER	LVR-IC	13.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AE	IXD1701BD5ER	LVR-IC	13.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8AF	XC6701BD6ER	LVR-IC	13.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AF	IXD1701BD6ER	LVR-IC	13.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8AH	XC6701BD7ER	LVR-IC	13.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AH	IXD1701BD7ER	LVR-IC	13.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8AK	XC6701BD8ER	LVR-IC	13.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AK	IXD1701BD8ER	LVR-IC	13.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8AL	XC6701BD9ER	LVR-IC	13.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AL	IXD1701BD9ER	LVR-IC	13.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8AL	XCL208B0L3DR	DC-DC-IC	PWM step-down, 3MHz, 0.85V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8AL	IXD9208B0L3DR	DC-DC-IC	PWM step-down, 3MHz, 0.85V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8AM	XC6701BE0ER	LVR-IC	14.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AM	IXD1701BE0ER	LVR-IC	14.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8AM	XCL208B0M3DR	DC-DC-IC	PWM step-down, 3MHz, 0.95V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8AM	IXD9208B0M3DR	DC-DC-IC	PWM step-down, 3MHz, 0.95V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8AN	XC6701BE1ER	LVR-IC	14.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AN	IXD1701BE1ER	LVR-IC	14.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8AP	XC6701BE2ER	LVR-IC	14.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AP	IXD1701BE2ER	LVR-IC	14.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8AR	XC6701BE3ER	LVR-IC	14.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AR	IXD1701BE3ER	LVR-IC	14.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8AS	XC6701BE4ER	LVR-IC	14.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AS	IXD1701BE4ER	LVR-IC	14.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8AT	XC6701BE5ER	LVR-IC	14.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AT	IXD1701BE5ER	LVR-IC	14.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8AU	XC6701BE6ER	LVR-IC	14.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AU	IXD1701BE6ER	LVR-IC	14.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8AV	XC6701BE7ER	LVR-IC	14.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AV	IXD1701BE7ER	LVR-IC	14.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8AX	XC6701BE8ER	LVR-IC	14.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AX	IXD1701BE8ER	LVR-IC	14.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8AY	XC6701BE9ER	LVR-IC	14.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AY	IXD1701BE9ER	LVR-IC	14.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8AZ	XC6701BF0ER	LVR-IC	15.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8AZ	IXD1701BF0ER	LVR-IC	15.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8B	RP202K331B	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
8B	RP111L281B5	LVR-IC	LDO, 2.85V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
8B	RP103K131D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8B	RP200K331D	LVR-IC	LDO, 3.3V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
8B	XC6223A21B9R-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
8B0	XC6701BF1ER	LVR-IC	15.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8B0	IXD1701BF1ER	LVR-IC	15.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8B0	XCL208B103DR	DC-DC-IC	PWM step-down, 3MHz, 1.0V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8B0	IXD9208B103DR	DC-DC-IC	PWM step-down, 3MHz, 1.0V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8B016	XC6116B016ER	Vdet-IC	1.6V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B017	XC6116B017ER	Vdet-IC	1.7V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B018	XC6116B018ER	Vdet-IC	1.8V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B019	XC6116B019ER	Vdet-IC	1.9V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B020	XC6116B020ER	Vdet-IC	2.0V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B021	XC6116B021ER	Vdet-IC	2.1V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B022	XC6116B022ER	Vdet-IC	2.2V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B023	XC6116B023ER	Vdet-IC	2.3V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B024	XC6116B024ER	Vdet-IC	2.4V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B025	XC6116B025ER	Vdet-IC	2.5V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B026	XC6116B026ER	Vdet-IC	2.6V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B027	XC6116B027ER	Vdet-IC	2.7V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B028	XC6116B028ER	Vdet-IC	2.8V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B029	XC6116B029ER	Vdet-IC	2.9V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B030	XC6116B030ER	Vdet-IC	3.0V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B031	XC6116B031ER	Vdet-IC	3.1V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B032	XC6116B032ER	Vdet-IC	3.2V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B033	XC6116B033ER	Vdet-IC	3.3V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B034	XC6116B034ER	Vdet-IC	3.4V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B035	XC6116B035ER	Vdet-IC	3.5V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B036	XC6116B036ER	Vdet-IC	3.6V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B037	XC6116B037ER	Vdet-IC	3.7V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B038	XC6116B038ER	Vdet-IC	3.8V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor

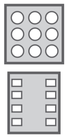

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8B039	XC6116B039ER	Vdet-IC	3.9V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B040	XC6116B040ER	Vdet-IC	4.0V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B041	XC6116B041ER	Vdet-IC	4.1V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B042	XC6116B042ER	Vdet-IC	4.2V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B043	XC6116B043ER	Vdet-IC	4.3V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B044	XC6116B044ER	Vdet-IC	4.4V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B045	XC6116B045ER	Vdet-IC	4.5V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B046	XC6116B046ER	Vdet-IC	4.6V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B047	XC6116B047ER	Vdet-IC	4.7V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B048	XC6116B048ER	Vdet-IC	4.8V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B049	XC6116B049ER	Vdet-IC	4.9V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B050	XC6116B050ER	Vdet-IC	5.0V±2%, -MR, ±Reset PPO, Rt=25ms	USP-6C	VD21	9b		15	49xs	Tor
8B1	XC6701BF2ER	LVR-IC	15.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8B1	IXD1701BF2ER	LVR-IC	15.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8B1	XCL208B113DR	DC-DC-IC	PWM step-down, 3MHz, 1.1V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8B1	IXD9208B113DR	DC-DC-IC	PWM step-down, 3MHz, 1.1V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8B2	XC6701BF3ER	LVR-IC	15.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8B2	IXD1701BF3ER	LVR-IC	15.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8B2	XCL208B123DR	DC-DC-IC	PWM step-down, 3MHz, 1.2V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8B2	IXD9208B123DR	DC-DC-IC	PWM step-down, 3MHz, 1.2V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8B216	XC6111B216ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B217	XC6111B217ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B218	XC6111B218ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B219	XC6111B219ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B220	XC6111B220ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B221	XC6111B221ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B222	XC6111B222ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B223	XC6111B223ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B224	XC6111B224ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B225	XC6111B225ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B226	XC6111B226ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B227	XC6111B227ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B228	XC6111B228ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B229	XC6111B229ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B230	XC6111B230ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B231	XC6111B231ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B232	XC6111B232ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B233	XC6111B233ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B234	XC6111B234ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B235	XC6111B235ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B236	XC6111B236ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B237	XC6111B237ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B238	XC6111B238ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B239	XC6111B239ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B240	XC6111B240ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B241	XC6111B241ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B242	XC6111B242ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B243	XC6111B243ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B244	XC6111B244ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B245	XC6111B245ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B246	XC6111B246ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B247	XC6111B247ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B248	XC6111B248ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B249	XC6111B249ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B250	XC6111B250ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B3	XC6701BF4ER	LVR-IC	15.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8B3	IXD1701BF4ER	LVR-IC	15.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8B3	XCL208B133DR	DC-DC-IC	PWM step-down, 3MHz, 1.3V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8B3	IXD9208B133DR	DC-DC-IC	PWM step-down, 3MHz, 1.3V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8B316	XC6111B316ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B317	XC6111B317ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B318	XC6111B318ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B319	XC6111B319ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B320	XC6111B320ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B321	XC6111B321ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B322	XC6111B322ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B323	XC6111B323ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B324	XC6111B324ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B325	XC6111B325ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B326	XC6111B326ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor

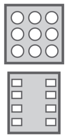

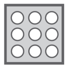
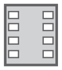

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8B327	XC6111B327ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B328	XC6111B328ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B329	XC6111B329ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B330	XC6111B330ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B331	XC6111B331ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B332	XC6111B332ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B333	XC6111B333ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B334	XC6111B334ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B335	XC6111B335ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B336	XC6111B336ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B337	XC6111B337ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B338	XC6111B338ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B339	XC6111B339ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B340	XC6111B340ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B341	XC6111B341ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B342	XC6111B342ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B343	XC6111B343ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B344	XC6111B344ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B345	XC6111B345ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B346	XC6111B346ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B347	XC6111B347ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B348	XC6111B348ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B349	XC6111B349ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B350	XC6111B350ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B4	XC6701BF5ER	LVR-IC	15.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8B4	IXD1701BF5ER	LVR-IC	15.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8B4	XCL208B143DR	DC-DC-IC	PWM step-down, 3MHz, 1.4V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8B4	IXD9208B143DR	DC-DC-IC	PWM step-down, 3MHz, 1.4V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8B416	XC6111B416ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B417	XC6111B417ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B418	XC6111B418ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B419	XC6111B419ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B420	XC6111B420ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B421	XC6111B421ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B422	XC6111B422ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B423	XC6111B423ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B424	XC6111B424ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B425	XC6111B425ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B426	XC6111B426ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B427	XC6111B427ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B428	XC6111B428ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B429	XC6111B429ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B430	XC6111B430ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B431	XC6111B431ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B432	XC6111B432ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B433	XC6111B433ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B434	XC6111B434ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B435	XC6111B435ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B436	XC6111B436ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B437	XC6111B437ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B438	XC6111B438ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B439	XC6111B439ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B440	XC6111B440ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B441	XC6111B441ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B442	XC6111B442ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B443	XC6111B443ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B444	XC6111B444ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B445	XC6111B445ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B446	XC6111B446ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B447	XC6111B447ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B448	XC6111B448ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B449	XC6111B449ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B450	XC6111B450ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B5	XC6701BF6ER	LVR-IC	15.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8B5	IXD1701BF6ER	LVR-IC	15.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8B5	XCL208B153DR	DC-DC-IC	PWM step-down, 3MHz, 1.5V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8B5	IXD9208B153DR	DC-DC-IC	PWM step-down, 3MHz, 1.5V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8B516	XC6111B516ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B517	XC6111B517ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B518	XC6111B518ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8B519	XC6111B519ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B520	XC6111B520ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B521	XC6111B521ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B522	XC6111B522ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B523	XC6111B523ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B524	XC6111B524ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B525	XC6111B525ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B526	XC6111B526ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B527	XC6111B527ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B528	XC6111B528ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B529	XC6111B529ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B530	XC6111B530ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B531	XC6111B531ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B532	XC6111B532ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B533	XC6111B533ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B534	XC6111B534ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B535	XC6111B535ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B536	XC6111B536ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B537	XC6111B537ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B538	XC6111B538ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B539	XC6111B539ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B540	XC6111B540ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B541	XC6111B541ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B542	XC6111B542ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B543	XC6111B543ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B544	XC6111B544ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B545	XC6111B545ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B546	XC6111B546ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B547	XC6111B547ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B548	XC6111B548ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B549	XC6111B549ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B550	XC6111B550ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B6	XC6701BF7ER	LVR-IC	15.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8B6	IXD1701BF7ER	LVR-IC	15.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8B6	XCL208B163DR	DC-DC-IC	PWM step-down, 3MHz, 1.6V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8B6	IXD9208B163DR	DC-DC-IC	PWM step-down, 3MHz, 1.6V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8B616	XC6111B616ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B617	XC6111B617ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B618	XC6111B618ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B619	XC6111B619ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B620	XC6111B620ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B621	XC6111B621ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B622	XC6111B622ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B623	XC6111B623ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B624	XC6111B624ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B625	XC6111B625ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B626	XC6111B626ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B627	XC6111B627ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B628	XC6111B628ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B629	XC6111B629ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B630	XC6111B630ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B631	XC6111B631ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B632	XC6111B632ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B633	XC6111B633ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B634	XC6111B634ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B635	XC6111B635ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B636	XC6111B636ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B637	XC6111B637ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B638	XC6111B638ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B639	XC6111B639ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B640	XC6111B640ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B641	XC6111B641ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B642	XC6111B642ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B643	XC6111B643ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B644	XC6111B644ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B645	XC6111B645ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B646	XC6111B646ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B647	XC6111B647ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B648	XC6111B648ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B649	XC6111B649ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor

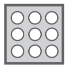
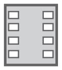

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8B650	XC6111B650ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
8B7	XC6701BF8ER	LVR-IC	15.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8B7	IXD1701BF8ER	LVR-IC	15.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8B7	XCL208B173DR	DC-DC-IC	PWM step-down, 3MHz, 1.7V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8B7	IXD9208B173DR	DC-DC-IC	PWM step-down, 3MHz, 1.7V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8B8	MIC5388-MMYCS	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.8V±2%, 150mA, +CE	BGA-6	VR19	9i		-	40yf	Mcr
8B8	XC6701BF9ER	LVR-IC	15.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8B8	IXD1701BF9ER	LVR-IC	15.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8B8	XCL208B183DR	DC-DC-IC	PWM step-down, 3MHz, 1.8V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8B8	IXD9208B183DR	DC-DC-IC	PWM step-down, 3MHz, 1.8V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8B9	MIC5389-MMYCS	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.8V±2%, 150mA, +CE, CL	BGA-6	VR19	9i		-	40yf	Mcr
8B9	XC6701BG0ER	LVR-IC	16.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8B9	IXD1701BG0ER	LVR-IC	16.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8B9	XCL208B193DR	DC-DC-IC	PWM step-down, 3MHz, 1.9V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8B9	IXD9208B193DR	DC-DC-IC	PWM step-down, 3MHz, 1.9V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8BA	XC6701BG1ER	LVR-IC	16.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8BA	IXD1701BG1ER	LVR-IC	16.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8BA	XCL208B1A3DR	DC-DC-IC	PWM step-down, 3MHz, 1.05V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8BA	IXD9208B1A3DR	DC-DC-IC	PWM step-down, 3MHz, 1.05V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8BB	XC6701BG2ER	LVR-IC	16.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8BB	IXD1701BG2ER	LVR-IC	16.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8BB	XCL208B1B3DR	DC-DC-IC	PWM step-down, 3MHz, 1.15V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8BB	IXD9208B1B3DR	DC-DC-IC	PWM step-down, 3MHz, 1.15V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8BC	XC6701BG3ER	LVR-IC	16.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8BC	IXD1701BG3ER	LVR-IC	16.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8BC	XCL208B1C3DR	DC-DC-IC	PWM step-down, 3MHz, 1.25V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8BC	IXD9208B1C3DR	DC-DC-IC	PWM step-down, 3MHz, 1.25V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8BD	XC6701BG4ER	LVR-IC	16.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8BD	IXD1701BG4ER	LVR-IC	16.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8BD	XCL208B1D3DR	DC-DC-IC	PWM step-down, 3MHz, 1.35V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8BD	IXD9208B1D3DR	DC-DC-IC	PWM step-down, 3MHz, 1.35V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8BE	XC6701BG5ER	LVR-IC	16.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8BE	IXD1701BG5ER	LVR-IC	16.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8BE	XCL208B1E3DR	DC-DC-IC	PWM step-down, 3MHz, 1.45V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8BE	IXD9208B1E3DR	DC-DC-IC	PWM step-down, 3MHz, 1.45V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8BF	XC6701BG6ER	LVR-IC	16.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8BF	IXD1701BG6ER	LVR-IC	16.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8BF	XCL208B1F3DR	DC-DC-IC	PWM step-down, 3MHz, 1.55V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8BF	IXD9208B1F3DR	DC-DC-IC	PWM step-down, 3MHz, 1.55V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8BH	XC6701BG7ER	LVR-IC	16.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8BH	IXD1701BG7ER	LVR-IC	16.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8BH	XCL208B1H3DR	DC-DC-IC	PWM step-down, 3MHz, 1.65V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8BH	IXD9208B1H3DR	DC-DC-IC	PWM step-down, 3MHz, 1.65V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8BK	XC6701BG8ER	LVR-IC	16.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8BK	IXD1701BG8ER	LVR-IC	16.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8BK	XCL208B1K3DR	DC-DC-IC	PWM step-down, 3MHz, 1.75V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8BK	IXD9208B1K3DR	DC-DC-IC	PWM step-down, 3MHz, 1.75V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8BL	XC6701BG9ER	LVR-IC	16.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8BL	IXD1701BG9ER	LVR-IC	16.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8BL	XCL208B1L3DR	DC-DC-IC	PWM step-down, 3MHz, 1.85V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8BL	IXD9208B1L3DR	DC-DC-IC	PWM step-down, 3MHz, 1.85V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8BM	XC6701BH0ER	LVR-IC	17.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8BM	IXD1701BH0ER	LVR-IC	17.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8BM	XCL208B1M3DR	DC-DC-IC	PWM step-down, 3MHz, 1.95V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8BM	IXD9208B1M3DR	DC-DC-IC	PWM step-down, 3MHz, 1.95V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8BN	XC6701BH1ER	LVR-IC	17.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8BN	IXD1701BH1ER	LVR-IC	17.1V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8BP	XC6701BH2ER	LVR-IC	17.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8BP	IXD1701BH2ER	LVR-IC	17.2V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8BR	XC6701BH3ER	LVR-IC	17.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8BR	IXD1701BH3ER	LVR-IC	17.3V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8BS	XC6701BH4ER	LVR-IC	17.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8BS	IXD1701BH4ER	LVR-IC	17.4V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8BT	XC6701BH5ER	LVR-IC	17.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8BT	IXD1701BH5ER	LVR-IC	17.5V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8BU	XC6701BH6ER	LVR-IC	17.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8BU	IXD1701BH6ER	LVR-IC	17.6V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8BV	XC6701BH7ER	LVR-IC	17.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8BV	IXD1701BH7ER	LVR-IC	17.7V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8BX	XC6701BH8ER	LVR-IC	17.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor

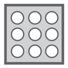
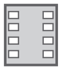

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8BX	IXD1701BH8ER	LVR-IC	17.8V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8BY	XC6701BH9ER	LVR-IC	17.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8BY	IXD1701BH9ER	LVR-IC	17.9V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8BZ	XC6701BJ0ER	LVR-IC	18.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Tor
8BZ	IXD1701BJ0ER	LVR-IC	18.0V±2%, 150mA, +CE	USP-6C	VR4	9a	H01	05	49hu	Ixs
8C	RP202K341B	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
8C	RP111L291B	LVR-IC	LDO, 2.9V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
8C	RP103K151D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8C	RP200K341D	LVR-IC	LDO, 3.4V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
8C	XC6223A22B9R-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
8C0	XCL208B203DR	DC-DC-IC	PWM step-down, 3MHz, 2.0V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8C0	IXD9208B203DR	DC-DC-IC	PWM step-down, 3MHz, 2.0V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8C016	XC6116C016ER	Vdet-IC	1.6V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C017	XC6116C017ER	Vdet-IC	1.7V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C018	XC6116C018ER	Vdet-IC	1.8V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C019	XC6116C019ER	Vdet-IC	1.9V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C020	XC6116C020ER	Vdet-IC	2.0V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C021	XC6116C021ER	Vdet-IC	2.1V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C022	XC6116C022ER	Vdet-IC	2.2V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C023	XC6116C023ER	Vdet-IC	2.3V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C024	XC6116C024ER	Vdet-IC	2.4V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C025	XC6116C025ER	Vdet-IC	2.5V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C026	XC6116C026ER	Vdet-IC	2.6V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C027	XC6116C027ER	Vdet-IC	2.7V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C028	XC6116C028ER	Vdet-IC	2.8V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C029	XC6116C029ER	Vdet-IC	2.9V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C030	XC6116C030ER	Vdet-IC	3.0V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C031	XC6116C031ER	Vdet-IC	3.1V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C032	XC6116C032ER	Vdet-IC	3.2V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C033	XC6116C033ER	Vdet-IC	3.3V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C034	XC6116C034ER	Vdet-IC	3.4V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C035	XC6116C035ER	Vdet-IC	3.5V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C036	XC6116C036ER	Vdet-IC	3.6V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C037	XC6116C037ER	Vdet-IC	3.7V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C038	XC6116C038ER	Vdet-IC	3.8V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C039	XC6116C039ER	Vdet-IC	3.9V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C040	XC6116C040ER	Vdet-IC	4.0V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C041	XC6116C041ER	Vdet-IC	4.1V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C042	XC6116C042ER	Vdet-IC	4.2V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C043	XC6116C043ER	Vdet-IC	4.3V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C044	XC6116C044ER	Vdet-IC	4.4V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C045	XC6116C045ER	Vdet-IC	4.5V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C046	XC6116C046ER	Vdet-IC	4.6V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C047	XC6116C047ER	Vdet-IC	4.7V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C048	XC6116C048ER	Vdet-IC	4.8V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C049	XC6116C049ER	Vdet-IC	4.9V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C050	XC6116C050ER	Vdet-IC	5.0V±2%, -MR, ±Reset PPO, Rt=50ms	USP-6C	VD21	9b		15	49xs	Tor
8C1	XCL208B213DR	DC-DC-IC	PWM step-down, 3MHz, 2.1V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8C1	IXD9208B213DR	DC-DC-IC	PWM step-down, 3MHz, 2.1V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8C2	XCL208B223DR	DC-DC-IC	PWM step-down, 3MHz, 2.2V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8C2	IXD9208B223DR	DC-DC-IC	PWM step-down, 3MHz, 2.2V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8C216	XC6111C216ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C217	XC6111C217ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C218	XC6111C218ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C219	XC6111C219ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C220	XC6111C220ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C221	XC6111C221ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C222	XC6111C222ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C223	XC6111C223ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C224	XC6111C224ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C225	XC6111C225ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C226	XC6111C226ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C227	XC6111C227ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C228	XC6111C228ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C229	XC6111C229ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C230	XC6111C230ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C231	XC6111C231ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C232	XC6111C232ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C233	XC6111C233ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C234	XC6111C234ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor

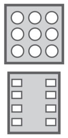

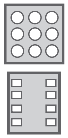

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8C235	XC6111C235ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C236	XC6111C236ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C237	XC6111C237ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C238	XC6111C238ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C239	XC6111C239ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C240	XC6111C240ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C241	XC6111C241ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C242	XC6111C242ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C243	XC6111C243ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C244	XC6111C244ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C245	XC6111C245ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C246	XC6111C246ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C247	XC6111C247ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C248	XC6111C248ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C249	XC6111C249ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C250	XC6111C250ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C3	XCL208B233DR	DC-DC-IC	PWM step-down, 3MHz, 2.3V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8C3	IXD9208B233DR	DC-DC-IC	PWM step-down, 3MHz, 2.3V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8C316	XC6111C316ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C317	XC6111C317ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C318	XC6111C318ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C319	XC6111C319ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C320	XC6111C320ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C321	XC6111C321ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C322	XC6111C322ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C323	XC6111C323ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C324	XC6111C324ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C325	XC6111C325ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C326	XC6111C326ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C327	XC6111C327ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C328	XC6111C328ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C329	XC6111C329ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C330	XC6111C330ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C331	XC6111C331ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C332	XC6111C332ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C333	XC6111C333ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C334	XC6111C334ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C335	XC6111C335ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C336	XC6111C336ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C337	XC6111C337ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C338	XC6111C338ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C339	XC6111C339ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C340	XC6111C340ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C341	XC6111C341ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C342	XC6111C342ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C343	XC6111C343ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C344	XC6111C344ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C345	XC6111C345ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C346	XC6111C346ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C347	XC6111C347ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C348	XC6111C348ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C349	XC6111C349ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C350	XC6111C350ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C4	XCL208B243DR	DC-DC-IC	PWM step-down, 3MHz, 2.4V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8C4	IXD9208B243DR	DC-DC-IC	PWM step-down, 3MHz, 2.4V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8C416	XC6111C416ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C417	XC6111C417ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C418	XC6111C418ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C419	XC6111C419ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C420	XC6111C420ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C421	XC6111C421ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C422	XC6111C422ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C423	XC6111C423ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C424	XC6111C424ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C425	XC6111C425ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C426	XC6111C426ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C427	XC6111C427ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C428	XC6111C428ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C429	XC6111C429ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C430	XC6111C430ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor

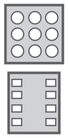

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8C431	XC6111C431ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C432	XC6111C432ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C433	XC6111C433ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C434	XC6111C434ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C435	XC6111C435ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C436	XC6111C436ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C437	XC6111C437ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C438	XC6111C438ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C439	XC6111C439ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C440	XC6111C440ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C441	XC6111C441ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C442	XC6111C442ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C443	XC6111C443ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C444	XC6111C444ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C445	XC6111C445ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C446	XC6111C446ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C447	XC6111C447ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C448	XC6111C448ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C449	XC6111C449ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C450	XC6111C450ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C5	XCL208B253DR	DC-DC-IC	PWM step-down, 3MHz, 2.5V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8C5	IXD9208B253DR	DC-DC-IC	PWM step-down, 3MHz, 2.5V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8C516	XC6111C516ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C517	XC6111C517ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C518	XC6111C518ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C519	XC6111C519ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C520	XC6111C520ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C521	XC6111C521ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C522	XC6111C522ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C523	XC6111C523ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C524	XC6111C524ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C525	XC6111C525ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C526	XC6111C526ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C527	XC6111C527ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C528	XC6111C528ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C529	XC6111C529ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C530	XC6111C530ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C531	XC6111C531ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C532	XC6111C532ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C533	XC6111C533ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C534	XC6111C534ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C535	XC6111C535ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C536	XC6111C536ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C537	XC6111C537ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C538	XC6111C538ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C539	XC6111C539ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C540	XC6111C540ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C541	XC6111C541ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C542	XC6111C542ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C543	XC6111C543ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C544	XC6111C544ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C545	XC6111C545ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C546	XC6111C546ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C547	XC6111C547ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C548	XC6111C548ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C549	XC6111C549ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C550	XC6111C550ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C6	XCL208B263DR	DC-DC-IC	PWM step-down, 3MHz, 2.6V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8C6	IXD9208B263DR	DC-DC-IC	PWM step-down, 3MHz, 2.6V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8C616	XC6111C616ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C617	XC6111C617ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C618	XC6111C618ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C619	XC6111C619ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C620	XC6111C620ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C621	XC6111C621ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C622	XC6111C622ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C623	XC6111C623ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C624	XC6111C624ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C625	XC6111C625ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C626	XC6111C626ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor

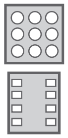

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8C627	XC6111C627ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C628	XC6111C628ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C629	XC6111C629ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C630	XC6111C630ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C631	XC6111C631ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C632	XC6111C632ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C633	XC6111C633ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C634	XC6111C634ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C635	XC6111C635ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C636	XC6111C636ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C637	XC6111C637ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C638	XC6111C638ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C639	XC6111C639ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C640	XC6111C640ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C641	XC6111C641ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C642	XC6111C642ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C643	XC6111C643ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C644	XC6111C644ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C645	XC6111C645ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C646	XC6111C646ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C647	XC6111C647ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C648	XC6111C648ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C649	XC6111C649ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C650	XC6111C650ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
8C7	XCL208B273DR	DC-DC-IC	PWM step-down, 3MHz, 2.7V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8C7	IXD9208B273DR	DC-DC-IC	PWM step-down, 3MHz, 2.7V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8C8	MIC5388-MLYCS	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.7V±2%, 150mA, +CE	BGA-6	VR19	9i		-	40yf	Mcr
8C8	XCL208B283DR	DC-DC-IC	PWM step-down, 3MHz, 2.8V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8C8	IXD9208B283DR	DC-DC-IC	PWM step-down, 3MHz, 2.8V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8C9	MIC5389-MLYCS	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.7V±2%, 150mA, +CE, CL	BGA-6	VR19	9i		-	40yf	Mcr
8C9	XCL208B293DR	DC-DC-IC	PWM step-down, 3MHz, 2.9V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8C9	IXD9208B293DR	DC-DC-IC	PWM step-down, 3MHz, 2.9V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8CA	XCL208B2A3DR	DC-DC-IC	PWM step-down, 3MHz, 2.05V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8CA	IXD9208B2A3DR	DC-DC-IC	PWM step-down, 3MHz, 2.05V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8CB	XCL208B2B3DR	DC-DC-IC	PWM step-down, 3MHz, 2.15V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8CB	IXD9208B2B3DR	DC-DC-IC	PWM step-down, 3MHz, 2.15V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8CC	XCL208B2C3DR	DC-DC-IC	PWM step-down, 3MHz, 2.25V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8CC	IXD9208B2C3DR	DC-DC-IC	PWM step-down, 3MHz, 2.25V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8CD	XCL208B2D3DR	DC-DC-IC	PWM step-down, 3MHz, 2.35V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8CD	IXD9208B2D3DR	DC-DC-IC	PWM step-down, 3MHz, 2.35V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8CE	XCL208B2E3DR	DC-DC-IC	PWM step-down, 3MHz, 2.45V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8CE	IXD9208B2E3DR	DC-DC-IC	PWM step-down, 3MHz, 2.45V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8CF	XCL208B2F3DR	DC-DC-IC	PWM step-down, 3MHz, 2.55V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8CF	IXD9208B2F3DR	DC-DC-IC	PWM step-down, 3MHz, 2.55V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8CH	XCL208B2H3DR	DC-DC-IC	PWM step-down, 3MHz, 2.65V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8CH	IXD9208B2H3DR	DC-DC-IC	PWM step-down, 3MHz, 2.65V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8CK	XCL208B2K3DR	DC-DC-IC	PWM step-down, 3MHz, 2.75V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8CK	IXD9208B2K3DR	DC-DC-IC	PWM step-down, 3MHz, 2.75V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8CL	XCL208B2L3DR	DC-DC-IC	PWM step-down, 3MHz, 2.85V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8CL	IXD9208B2L3DR	DC-DC-IC	PWM step-down, 3MHz, 2.85V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8CM	XCL208B2M3DR	DC-DC-IC	PWM step-down, 3MHz, 2.95V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8CM	IXD9208B2M3DR	DC-DC-IC	PWM step-down, 3MHz, 2.95V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8D	RP202K351B	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
8D	RP111L301B	LVR-IC	LDO, 3.0V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
8D	RP103K181D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8D	RP200K351D	LVR-IC	LDO, 3.5V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
8D	XC6223A23B9R-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
8D0	XCL208B303DR	DC-DC-IC	PWM step-down, 3MHz, 3.0V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8D0	IXD9208B303DR	DC-DC-IC	PWM step-down, 3MHz, 3.0V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8D016	XC6116D016ER	Vdet-IC	1.6V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D017	XC6116D017ER	Vdet-IC	1.7V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D018	XC6116D018ER	Vdet-IC	1.8V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D019	XC6116D019ER	Vdet-IC	1.9V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D020	XC6116D020ER	Vdet-IC	2.0V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D021	XC6116D021ER	Vdet-IC	2.1V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D022	XC6116D022ER	Vdet-IC	2.2V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D023	XC6116D023ER	Vdet-IC	2.3V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D024	XC6116D024ER	Vdet-IC	2.4V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D025	XC6116D025ER	Vdet-IC	2.5V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D026	XC6116D026ER	Vdet-IC	2.6V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8D027	XC6116D027ER	Vdet-IC	2.7V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D028	XC6116D028ER	Vdet-IC	2.8V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D029	XC6116D029ER	Vdet-IC	2.9V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D030	XC6116D030ER	Vdet-IC	3.0V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D031	XC6116D031ER	Vdet-IC	3.1V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D032	XC6116D032ER	Vdet-IC	3.2V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D033	XC6116D033ER	Vdet-IC	3.3V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D034	XC6116D034ER	Vdet-IC	3.4V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D035	XC6116D035ER	Vdet-IC	3.5V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D036	XC6116D036ER	Vdet-IC	3.6V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D037	XC6116D037ER	Vdet-IC	3.7V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D038	XC6116D038ER	Vdet-IC	3.8V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D039	XC6116D039ER	Vdet-IC	3.9V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D040	XC6116D040ER	Vdet-IC	4.0V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D041	XC6116D041ER	Vdet-IC	4.1V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D042	XC6116D042ER	Vdet-IC	4.2V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D043	XC6116D043ER	Vdet-IC	4.3V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D044	XC6116D044ER	Vdet-IC	4.4V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D045	XC6116D045ER	Vdet-IC	4.5V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D046	XC6116D046ER	Vdet-IC	4.6V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D047	XC6116D047ER	Vdet-IC	4.7V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D048	XC6116D048ER	Vdet-IC	4.8V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D049	XC6116D049ER	Vdet-IC	4.9V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D050	XC6116D050ER	Vdet-IC	5.0V±2%, -MR, ±Reset PPO, Rt=100ms	USP-6C	VD21	9b		15	49xs	Tor
8D1	XCL208B313DR	DC-DC-IC	PWM step-down, 3MHz, 3.1V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8D1	IXD9208B313DR	DC-DC-IC	PWM step-down, 3MHz, 3.1V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8D2	XCL208B323DR	DC-DC-IC	PWM step-down, 3MHz, 3.2V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8D2	IXD9208B323DR	DC-DC-IC	PWM step-down, 3MHz, 3.2V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8D3	XCL208B333DR	DC-DC-IC	PWM step-down, 3MHz, 3.3V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8D3	IXD9208B333DR	DC-DC-IC	PWM step-down, 3MHz, 3.3V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8D316	XC6111D316ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D317	XC6111D317ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D318	XC6111D318ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D319	XC6111D319ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D320	XC6111D320ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D321	XC6111D321ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D322	XC6111D322ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D323	XC6111D323ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D324	XC6111D324ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D325	XC6111D325ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D326	XC6111D326ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D327	XC6111D327ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D328	XC6111D328ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D329	XC6111D329ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D330	XC6111D330ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D331	XC6111D331ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D332	XC6111D332ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D333	XC6111D333ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D334	XC6111D334ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D335	XC6111D335ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D336	XC6111D336ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D337	XC6111D337ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D338	XC6111D338ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D339	XC6111D339ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D340	XC6111D340ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D341	XC6111D341ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D342	XC6111D342ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D343	XC6111D343ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D344	XC6111D344ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D345	XC6111D345ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D346	XC6111D346ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D347	XC6111D347ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D348	XC6111D348ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D349	XC6111D349ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D350	XC6111D350ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D4	XCL208B343DR	DC-DC-IC	PWM step-down, 3MHz, 3.4V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8D4	IXD9208B343DR	DC-DC-IC	PWM step-down, 3MHz, 3.4V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8D416	XC6111D416ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D417	XC6111D417ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D418	XC6111D418ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor

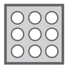

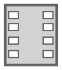

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8D419	XC6111D419ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D420	XC6111D420ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D421	XC6111D421ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D422	XC6111D422ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D423	XC6111D423ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D424	XC6111D424ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D425	XC6111D425ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D426	XC6111D426ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D427	XC6111D427ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D428	XC6111D428ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D429	XC6111D429ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D430	XC6111D430ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D431	XC6111D431ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D432	XC6111D432ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D433	XC6111D433ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D434	XC6111D434ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D435	XC6111D435ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D436	XC6111D436ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D437	XC6111D437ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D438	XC6111D438ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D439	XC6111D439ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D440	XC6111D440ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D441	XC6111D441ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D442	XC6111D442ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D443	XC6111D443ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D444	XC6111D444ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D445	XC6111D445ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D446	XC6111D446ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D447	XC6111D447ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D448	XC6111D448ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D449	XC6111D449ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D450	XC6111D450ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D5	XCL208B353DR	DC-DC-IC	PWM step-down, 3MHz, 3.5V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8D5	IXD9208B353DR	DC-DC-IC	PWM step-down, 3MHz, 3.5V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8D516	XC6111D516ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D517	XC6111D517ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D518	XC6111D518ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D519	XC6111D519ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D520	XC6111D520ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D521	XC6111D521ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D522	XC6111D522ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D523	XC6111D523ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D524	XC6111D524ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D525	XC6111D525ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D526	XC6111D526ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D527	XC6111D527ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D528	XC6111D528ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D529	XC6111D529ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D530	XC6111D530ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D531	XC6111D531ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D532	XC6111D532ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D533	XC6111D533ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D534	XC6111D534ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D535	XC6111D535ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D536	XC6111D536ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D537	XC6111D537ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D538	XC6111D538ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D539	XC6111D539ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D540	XC6111D540ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D541	XC6111D541ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D542	XC6111D542ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D543	XC6111D543ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D544	XC6111D544ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D545	XC6111D545ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D546	XC6111D546ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D547	XC6111D547ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D548	XC6111D548ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D549	XC6111D549ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D550	XC6111D550ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D6	XCL208B363DR	DC-DC-IC	PWM step-down, 3MHz, 3.6V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor

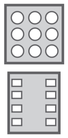

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8D6	IXD9208B363DR	DC-DC-IC	PWM step-down, 3MHz, 3.6V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8D616	XC6111D616ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D617	XC6111D617ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D618	XC6111D618ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D619	XC6111D619ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D620	XC6111D620ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D621	XC6111D621ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D622	XC6111D622ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D623	XC6111D623ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D624	XC6111D624ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D625	XC6111D625ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D626	XC6111D626ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D627	XC6111D627ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D628	XC6111D628ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D629	XC6111D629ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D630	XC6111D630ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D631	XC6111D631ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D632	XC6111D632ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D633	XC6111D633ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D634	XC6111D634ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D635	XC6111D635ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D636	XC6111D636ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D637	XC6111D637ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D638	XC6111D638ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D639	XC6111D639ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D640	XC6111D640ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D641	XC6111D641ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D642	XC6111D642ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D643	XC6111D643ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D644	XC6111D644ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D645	XC6111D645ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D646	XC6111D646ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D647	XC6111D647ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D648	XC6111D648ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D649	XC6111D649ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D650	XC6111D650ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
8D7	XCL208B373DR	DC-DC-IC	PWM step-down, 3MHz, 3.7V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8D7	IXD9208B373DR	DC-DC-IC	PWM step-down, 3MHz, 3.7V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8D8	MIC5388-MGYCS	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 150mA, +CE	BGA-6	VR19	9i		-	40yf	Mcr
8D8	XCL208B383DR	DC-DC-IC	PWM step-down, 3MHz, 3.8V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8D8	IXD9208B383DR	DC-DC-IC	PWM step-down, 3MHz, 3.8V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8D9	MIC5389-MGYCS	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 150mA, +CE, CL	BGA-6	VR19	9i		-	40yf	Mcr
8D9	XCL208B393DR	DC-DC-IC	PWM step-down, 3MHz, 3.9V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8D9	IXD9208B393DR	DC-DC-IC	PWM step-down, 3MHz, 3.9V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8DA	XCL208B3A3DR	DC-DC-IC	PWM step-down, 3MHz, 3.05V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8DA	IXD9208B3A3DR	DC-DC-IC	PWM step-down, 3MHz, 3.05V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8DB	XCL208B3B3DR	DC-DC-IC	PWM step-down, 3MHz, 3.15V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8DB	IXD9208B3B3DR	DC-DC-IC	PWM step-down, 3MHz, 3.15V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8DC	XCL208B3C3DR	DC-DC-IC	PWM step-down, 3MHz, 3.25V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8DC	IXD9208B3C3DR	DC-DC-IC	PWM step-down, 3MHz, 3.25V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8DD	XCL208B3D3DR	DC-DC-IC	PWM step-down, 3MHz, 3.35V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8DD	IXD9208B3D3DR	DC-DC-IC	PWM step-down, 3MHz, 3.35V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8DE	XCL208B3E3DR	DC-DC-IC	PWM step-down, 3MHz, 3.45V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8DE	IXD9208B3E3DR	DC-DC-IC	PWM step-down, 3MHz, 3.45V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8DF	XCL208B3F3DR	DC-DC-IC	PWM step-down, 3MHz, 3.55V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8DF	IXD9208B3F3DR	DC-DC-IC	PWM step-down, 3MHz, 3.55V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8DH	XCL208B3H3DR	DC-DC-IC	PWM step-down, 3MHz, 3.65V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8DH	IXD9208B3H3DR	DC-DC-IC	PWM step-down, 3MHz, 3.65V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8DK	XCL208B3K3DR	DC-DC-IC	PWM step-down, 3MHz, 3.75V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8DK	IXD9208B3K3DR	DC-DC-IC	PWM step-down, 3MHz, 3.75V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8DL	XCL208B3L3DR	DC-DC-IC	PWM step-down, 3MHz, 3.85V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8DL	IXD9208B3L3DR	DC-DC-IC	PWM step-down, 3MHz, 3.85V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8DM	XCL208B3M3DR	DC-DC-IC	PWM step-down, 3MHz, 3.95V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8DM	IXD9208B3M3DR	DC-DC-IC	PWM step-down, 3MHz, 3.95V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8E	RP202K361B	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
8E	RP111L311B	LVR-IC	LDO, 3.1V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
8E	RP103K181D5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8E	RP200K361D	LVR-IC	LDO, 3.6V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
8E	XC6223A24B9R-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
8E0	XC9258A20CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.0V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor

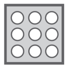

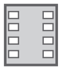

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8E0	XCL208B403DR	DC-DC-IC	PWM step-down, 3MHz, 4.0V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
8E0	IXD9208B403DR	DC-DC-IC	PWM step-down, 3MHz, 4.0V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
8E016	XC6116E016ER	Vdet-IC	1.6V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E017	XC6116E017ER	Vdet-IC	1.7V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E018	XC6116E018ER	Vdet-IC	1.8V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E019	XC6116E019ER	Vdet-IC	1.9V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E020	XC6116E020ER	Vdet-IC	2.0V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E021	XC6116E021ER	Vdet-IC	2.1V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E022	XC6116E022ER	Vdet-IC	2.2V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E023	XC6116E023ER	Vdet-IC	2.3V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E024	XC6116E024ER	Vdet-IC	2.4V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E025	XC6116E025ER	Vdet-IC	2.5V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E026	XC6116E026ER	Vdet-IC	2.6V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E027	XC6116E027ER	Vdet-IC	2.7V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E028	XC6116E028ER	Vdet-IC	2.8V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E029	XC6116E029ER	Vdet-IC	2.9V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E030	XC6116E030ER	Vdet-IC	3.0V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E031	XC6116E031ER	Vdet-IC	3.1V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E032	XC6116E032ER	Vdet-IC	3.2V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E033	XC6116E033ER	Vdet-IC	3.3V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E034	XC6116E034ER	Vdet-IC	3.4V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E035	XC6116E035ER	Vdet-IC	3.5V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E036	XC6116E036ER	Vdet-IC	3.6V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E037	XC6116E037ER	Vdet-IC	3.7V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E038	XC6116E038ER	Vdet-IC	3.8V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E039	XC6116E039ER	Vdet-IC	3.9V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E040	XC6116E040ER	Vdet-IC	4.0V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E041	XC6116E041ER	Vdet-IC	4.1V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E042	XC6116E042ER	Vdet-IC	4.2V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E043	XC6116E043ER	Vdet-IC	4.3V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E044	XC6116E044ER	Vdet-IC	4.4V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E045	XC6116E045ER	Vdet-IC	4.5V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E046	XC6116E046ER	Vdet-IC	4.6V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E047	XC6116E047ER	Vdet-IC	4.7V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E048	XC6116E048ER	Vdet-IC	4.8V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E049	XC6116E049ER	Vdet-IC	4.9V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E050	XC6116E050ER	Vdet-IC	5.0V±2%, -MR, ±Reset PPO, Rt=200ms	USP-6C	VD21	9b		15	49xs	Tor
8E1	XC9258A21CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.1V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8E2	XC9258A22CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.2V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8E3	XC9258A23CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.3V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8E4	XC9258A24CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.4V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8E416	XC6111E416ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E417	XC6111E417ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E418	XC6111E418ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E419	XC6111E419ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E420	XC6111E420ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E421	XC6111E421ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E422	XC6111E422ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E423	XC6111E423ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E424	XC6111E424ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E425	XC6111E425ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E426	XC6111E426ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E427	XC6111E427ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E428	XC6111E428ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E429	XC6111E429ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E430	XC6111E430ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E431	XC6111E431ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E432	XC6111E432ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E433	XC6111E433ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E434	XC6111E434ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E435	XC6111E435ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E436	XC6111E436ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E437	XC6111E437ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E438	XC6111E438ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E439	XC6111E439ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E440	XC6111E440ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E441	XC6111E441ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E442	XC6111E442ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E443	XC6111E443ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E444	XC6111E444ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor

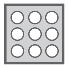

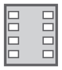

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8E445	XC6111E445ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E446	XC6111E446ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E447	XC6111E447ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E448	XC6111E448ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E449	XC6111E449ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E450	XC6111E450ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E5	XC9258A25CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.5V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8E516	XC6111E516ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E517	XC6111E517ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E518	XC6111E518ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E519	XC6111E519ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E520	XC6111E520ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E521	XC6111E521ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E522	XC6111E522ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E523	XC6111E523ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E524	XC6111E524ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E525	XC6111E525ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E526	XC6111E526ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E527	XC6111E527ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E528	XC6111E528ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E529	XC6111E529ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E530	XC6111E530ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E531	XC6111E531ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E532	XC6111E532ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E533	XC6111E533ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E534	XC6111E534ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E535	XC6111E535ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E536	XC6111E536ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E537	XC6111E537ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E538	XC6111E538ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E539	XC6111E539ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E540	XC6111E540ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E541	XC6111E541ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E542	XC6111E542ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E543	XC6111E543ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E544	XC6111E544ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E545	XC6111E545ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E546	XC6111E546ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E547	XC6111E547ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E548	XC6111E548ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E549	XC6111E549ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E550	XC6111E550ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E6	XC9258A26CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.6V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8E616	XC6111E616ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E617	XC6111E617ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E618	XC6111E618ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E619	XC6111E619ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E620	XC6111E620ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E621	XC6111E621ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E622	XC6111E622ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E623	XC6111E623ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E624	XC6111E624ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E625	XC6111E625ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E626	XC6111E626ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E627	XC6111E627ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E628	XC6111E628ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E629	XC6111E629ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E630	XC6111E630ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E631	XC6111E631ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E632	XC6111E632ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E633	XC6111E633ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E634	XC6111E634ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E635	XC6111E635ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E636	XC6111E636ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E637	XC6111E637ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E638	XC6111E638ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E639	XC6111E639ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E640	XC6111E640ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E641	XC6111E641ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E642	XC6111E642ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor

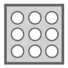

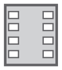

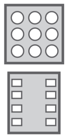

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8E643	XC6111E643ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E644	XC6111E644ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E645	XC6111E645ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E646	XC6111E646ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E647	XC6111E647ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E648	XC6111E648ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E649	XC6111E649ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E650	XC6111E650ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
8E7	XC9258A27CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.7V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8E8	MIC5388-M4YCS	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.2V±2%, 150mA, +CE	BGA-6	VR19	9i		-	40yf	Mcr
8E8	XC9258A28CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.8V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8E9	MIC5389-M4YCS	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.2V±2%, 150mA, +CE, CL	BGA-6	VR19	9i		-	40yf	Mcr
8E9	XC9258A29CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.9V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8EA	XC9258A2ACER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.05V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8EB	XC9258A2BCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.15V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8EC	XC9258A2CCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.25V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8ED	XC9258A2DCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.35V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8EE	XC9258A2ECER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.45V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8EF	XC9258A2FCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.55V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8EH	XC9258A2HCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.65V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8EK	XC9258A2KCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.75V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8EL	XC9258A2LCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.85V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8EM	XC9258A2MCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.95V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8F	RP202K371B	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
8F	RP111L321B	LVR-IC	LDO, 3.2V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
8F	RP103K191D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8F	RP200K371D	LVR-IC	LDO, 3.7V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
8F	XC6223A25B9R-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
8F	XCL208F083DR	DC-DC-IC	PWM step-down, 3MHz, Adj. 0.9..4.0V, 400mA, +CE, CL	USP-10B03	DC24	9ac	H01	10	107db	Tor
8F	IXD9208F083DR	DC-DC-IC	PWM step-down, 3MHz, Adj. 0.9..4.0V, 400mA, +CE, CL	USP-10B03	DC24	9ac	H01	10	107db	Zlg
8F0	XC9258A30CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.0V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8F016	XC6116F016ER	Vdet-IC	1.6V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F017	XC6116F017ER	Vdet-IC	1.7V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F018	XC6116F018ER	Vdet-IC	1.8V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F019	XC6116F019ER	Vdet-IC	1.9V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F020	XC6116F020ER	Vdet-IC	2.0V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F021	XC6116F021ER	Vdet-IC	2.1V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F022	XC6116F022ER	Vdet-IC	2.2V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F023	XC6116F023ER	Vdet-IC	2.3V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F024	XC6116F024ER	Vdet-IC	2.4V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F025	XC6116F025ER	Vdet-IC	2.5V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F026	XC6116F026ER	Vdet-IC	2.6V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F027	XC6116F027ER	Vdet-IC	2.7V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F028	XC6116F028ER	Vdet-IC	2.8V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F029	XC6116F029ER	Vdet-IC	2.9V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F030	XC6116F030ER	Vdet-IC	3.0V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F031	XC6116F031ER	Vdet-IC	3.1V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F032	XC6116F032ER	Vdet-IC	3.2V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F033	XC6116F033ER	Vdet-IC	3.3V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F034	XC6116F034ER	Vdet-IC	3.4V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F035	XC6116F035ER	Vdet-IC	3.5V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F036	XC6116F036ER	Vdet-IC	3.6V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F037	XC6116F037ER	Vdet-IC	3.7V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F038	XC6116F038ER	Vdet-IC	3.8V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F039	XC6116F039ER	Vdet-IC	3.9V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F040	XC6116F040ER	Vdet-IC	4.0V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F041	XC6116F041ER	Vdet-IC	4.1V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F042	XC6116F042ER	Vdet-IC	4.2V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F043	XC6116F043ER	Vdet-IC	4.3V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F044	XC6116F044ER	Vdet-IC	4.4V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F045	XC6116F045ER	Vdet-IC	4.5V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F046	XC6116F046ER	Vdet-IC	4.6V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F047	XC6116F047ER	Vdet-IC	4.7V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F048	XC6116F048ER	Vdet-IC	4.8V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F049	XC6116F049ER	Vdet-IC	4.9V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F050	XC6116F050ER	Vdet-IC	5.0V±2%, -MR, ±Reset PPO, Rt=400ms	USP-6C	VD21	9b		15	49xs	Tor
8F1	XC9258A31CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.1V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8F2	XC9258A32CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.2V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8F3	XC9258A33CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.3V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8F4	XC9258A34CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.4V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8F5	XC9258A35CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.5V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8F516	XC6111F516ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F517	XC6111F517ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F518	XC6111F518ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F519	XC6111F519ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F520	XC6111F520ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F521	XC6111F521ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F522	XC6111F522ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F523	XC6111F523ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F524	XC6111F524ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F525	XC6111F525ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F526	XC6111F526ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F527	XC6111F527ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F528	XC6111F528ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F529	XC6111F529ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F530	XC6111F530ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F531	XC6111F531ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F532	XC6111F532ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F533	XC6111F533ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F534	XC6111F534ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F535	XC6111F535ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F536	XC6111F536ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F537	XC6111F537ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F538	XC6111F538ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F539	XC6111F539ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F540	XC6111F540ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F541	XC6111F541ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F542	XC6111F542ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F543	XC6111F543ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F544	XC6111F544ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F545	XC6111F545ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F546	XC6111F546ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F547	XC6111F547ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F548	XC6111F548ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F549	XC6111F549ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F550	XC6111F550ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F6	XC9258A36CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.6V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8F616	XC6111F616ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F617	XC6111F617ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F618	XC6111F618ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F619	XC6111F619ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F620	XC6111F620ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F621	XC6111F621ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F622	XC6111F622ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F623	XC6111F623ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F624	XC6111F624ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F625	XC6111F625ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F626	XC6111F626ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F627	XC6111F627ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F628	XC6111F628ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F629	XC6111F629ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F630	XC6111F630ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F631	XC6111F631ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F632	XC6111F632ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F633	XC6111F633ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F634	XC6111F634ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F635	XC6111F635ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F636	XC6111F636ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F637	XC6111F637ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F638	XC6111F638ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F639	XC6111F639ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F640	XC6111F640ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F641	XC6111F641ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F642	XC6111F642ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F643	XC6111F643ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F644	XC6111F644ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F645	XC6111F645ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F646	XC6111F646ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F647	XC6111F647ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F648	XC6111F648ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor

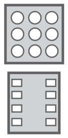

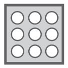
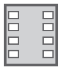

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8F649	XC6111F649ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F650	XC6111F650ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
8F8	MIC5388-G4YCS	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.2V±2%, 150mA, +CE	BGA-6	VR19	9i		-	40yf	Mcr
8F9	MIC5389-G4YCS	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.2V±2%, 150mA, +CE, CL	BGA-6	VR19	9i		-	40yf	Mcr
8FA	XC9258A3ACER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.05V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8FB	XC9258A3BCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.15V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8FC	XC9258A3CCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.25V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8FD	XC9258A3DCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.35V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8FE	XC9258A3ECER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.45V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8FF	XC9258A3FCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.55V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8G	RP202K381B	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
8G	RP111L331B	LVR-IC	LDO, 3.3V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
8G	RP103K201D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8G	RP200K381D	LVR-IC	LDO, 3.8V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
8G4	MIC5370-1.8/1.2YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.2V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
8H	RP202K391B	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
8H	RP111L341B	LVR-IC	LDO, 3.4V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
8H	RP103K251D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8H	RP200K391D	LVR-IC	LDO, 3.9V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
8H	XC6223A26B9R-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
8H016	XC6116H016ER	Vdet-IC	1.6V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H017	XC6116H017ER	Vdet-IC	1.7V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H018	XC6116H018ER	Vdet-IC	1.8V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H019	XC6116H019ER	Vdet-IC	1.9V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H020	XC6116H020ER	Vdet-IC	2.0V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H021	XC6116H021ER	Vdet-IC	2.1V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H022	XC6116H022ER	Vdet-IC	2.2V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H023	XC6116H023ER	Vdet-IC	2.3V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H024	XC6116H024ER	Vdet-IC	2.4V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H025	XC6116H025ER	Vdet-IC	2.5V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H026	XC6116H026ER	Vdet-IC	2.6V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H027	XC6116H027ER	Vdet-IC	2.7V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H028	XC6116H028ER	Vdet-IC	2.8V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H029	XC6116H029ER	Vdet-IC	2.9V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H030	XC6116H030ER	Vdet-IC	3.0V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H031	XC6116H031ER	Vdet-IC	3.1V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H032	XC6116H032ER	Vdet-IC	3.2V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H033	XC6116H033ER	Vdet-IC	3.3V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H034	XC6116H034ER	Vdet-IC	3.4V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H035	XC6116H035ER	Vdet-IC	3.5V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H036	XC6116H036ER	Vdet-IC	3.6V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H037	XC6116H037ER	Vdet-IC	3.7V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H038	XC6116H038ER	Vdet-IC	3.8V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H039	XC6116H039ER	Vdet-IC	3.9V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H040	XC6116H040ER	Vdet-IC	4.0V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H041	XC6116H041ER	Vdet-IC	4.1V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H042	XC6116H042ER	Vdet-IC	4.2V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H043	XC6116H043ER	Vdet-IC	4.3V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H044	XC6116H044ER	Vdet-IC	4.4V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H045	XC6116H045ER	Vdet-IC	4.5V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H046	XC6116H046ER	Vdet-IC	4.6V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H047	XC6116H047ER	Vdet-IC	4.7V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H048	XC6116H048ER	Vdet-IC	4.8V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H049	XC6116H049ER	Vdet-IC	4.9V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H050	XC6116H050ER	Vdet-IC	5.0V±2%, -MR, ±Reset PPO, Rt=1.6s	USP-6C	VD21	9b		15	49xs	Tor
8H616	XC6111H616ER	Vdet-IC	1.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H617	XC6111H617ER	Vdet-IC	1.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H618	XC6111H618ER	Vdet-IC	1.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H619	XC6111H619ER	Vdet-IC	1.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H620	XC6111H620ER	Vdet-IC	2.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H621	XC6111H621ER	Vdet-IC	2.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H622	XC6111H622ER	Vdet-IC	2.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H623	XC6111H623ER	Vdet-IC	2.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H624	XC6111H624ER	Vdet-IC	2.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H625	XC6111H625ER	Vdet-IC	2.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H626	XC6111H626ER	Vdet-IC	2.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H627	XC6111H627ER	Vdet-IC	2.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H628	XC6111H628ER	Vdet-IC	2.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H629	XC6111H629ER	Vdet-IC	2.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H630	XC6111H630ER	Vdet-IC	3.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor

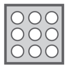
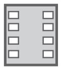

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8H631	XC6111H631ER	Vdet-IC	3.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H632	XC6111H632ER	Vdet-IC	3.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H633	XC6111H633ER	Vdet-IC	3.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H634	XC6111H634ER	Vdet-IC	3.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H635	XC6111H635ER	Vdet-IC	3.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H636	XC6111H636ER	Vdet-IC	3.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H637	XC6111H637ER	Vdet-IC	3.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H638	XC6111H638ER	Vdet-IC	3.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H639	XC6111H639ER	Vdet-IC	3.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H640	XC6111H640ER	Vdet-IC	4.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H641	XC6111H641ER	Vdet-IC	4.1V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H642	XC6111H642ER	Vdet-IC	4.2V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H643	XC6111H643ER	Vdet-IC	4.3V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H644	XC6111H644ER	Vdet-IC	4.4V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H645	XC6111H645ER	Vdet-IC	4.5V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H646	XC6111H646ER	Vdet-IC	4.6V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H647	XC6111H647ER	Vdet-IC	4.7V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H648	XC6111H648ER	Vdet-IC	4.8V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H649	XC6111H649ER	Vdet-IC	4.9V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H650	XC6111H650ER	Vdet-IC	5.0V±2%, -MR, -Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
8H8	XC9258A08EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 0.8V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8H9	XC9258A09EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 0.9V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8HL	XC9258A0LEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 0.85V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8HM	XC9258A0MEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 0.95V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8J	RP202K401B	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
8J	RP111L351B	LVR-IC	LDO, 3.5V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
8J	RP103K261D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8J	RP200K401D	LVR-IC	LDO, 4.0V±1.0%, 300mA, +CE, CL, AE(mode)	DFN1212-6	VR10	9a		-	52ht	Ric
8K	RP202K281B5	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
8K	RP111L361B	LVR-IC	LDO, 3.6V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
8K	RP103K271D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8K	XC6223A27B9R-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
8K0	XC9258A10EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.0V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8K1	XC9258A11EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.1V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8K2	XC9258A12EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.2V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8K3	XC9258A13EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.3V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8K4	XC9258A14EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.4V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8K5	XC9258A15EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.5V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8K6	XC9258A16EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.6V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8K7	XC9258A17EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.7V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8K8	XC9258A18EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.8V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8K9	XC9258A19EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.9V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8KA	XC9258A1AEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.05V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8KB	XC9258A1BEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.15V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8KC	XC9258A1CEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.25V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8KD	XC9258A1DEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.35V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8KE	XC9258A1EEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.45V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8KF	XC9258A1FEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.55V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8KH	XC9258A1HEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.65V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8KK	XC9258A1KEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.75V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8KL	XC9258A1LEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.85V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8KM	XC9258A1MEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.95V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8L	RP202K121B5	LVR-IC	LDO, 1.25V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
8L	RP111L101B5	LVR-IC	LDO, 1.05V±0.8%, 500mA, +CE	DFN1212-6	VR6a	9a		-	65e6	Ric
8L	RP103K281D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8L	XC6223A28B9R-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
8L0	XC9258A20EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.0V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8L1	XC9258A21EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.1V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8L2	XC9258A22EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.2V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8L3	XC9258A23EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.3V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8L4	XC9258A24EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.4V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8L5	XC9258A25EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.5V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8L6	XC9258A26EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.6V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8L7	XC9258A27EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.7V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8L8	XC9258A28EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.8V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8L9	XC9258A29EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.9V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8LA	XC9258A2AEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.05V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8LB	XC9258A2BEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.15V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8LC	XC9258A2CEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.25V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8LD	XC9258A2DEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.35V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8LE	XC9258A2EEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.45V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8LF	XC9258A2FEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.55V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8LH	XC9258A2HEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.65V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8LK	XC9258A2KEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.75V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8LL	XC9258A2LEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.85V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8LM	XC9258A2MEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.95V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8M	RP202K291B5	LVR-IC	LDO, 2.95V±1%, 200mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
8M	RP103K281D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8M	XC6223A29B9R-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
8M0	XC9258A30EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.0V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8M1	XC9258A31EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.1V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8M2	XC9258A32EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.2V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8M3	XC9258A33EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.3V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8M4	XC9258A34EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.4V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8M5	XC9258A35EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.5V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8M6	XC9258A36EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.6V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8MA	XC9258A3AEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.05V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8MB	XC9258A3BEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.15V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8MC	XC9258A3CEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.25V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8MD	XC9258A3DEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.35V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8ME	XC9258A3EEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.45V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8MF	XC9258A3FEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.55V±2%, 1A, +CE	USP-6C	DC1	9a		10	49d6	Tor
8N	RP103K291D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8N	XC6223A30B9R-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
8N8	XC9258B08CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 0.8V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8N8	XCL222B081ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.8V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8N9	XC9258B09CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 0.9V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8N9	XCL222B091ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.9V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8NL	XC9258B0LCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 0.85V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8NL	XCL222B0L1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.85V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8NM	XC9258B0MCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 0.95V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8NM	XCL222B0M1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.95V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8P	RP103K301D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8P	XC6223A31B9R-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
8P0	XC9258B10CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.0V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8P0	XCL222B101ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.0V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8P1	XC9258B11CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.1V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8P1	XCL222B111ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.1V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8P2	XC9258B12CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.2V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8P2	XCL222B121ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.2V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8P3	XC9258B13CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.3V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8P3	XCL222B131ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.3V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8P4	XC9258B14CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.4V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8P4	XCL222B141ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.4V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8P5	XC9258B15CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.5V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8P5	XCL222B151ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.5V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8P6	XC9258B16CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.6V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8P6	XCL222B161ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.6V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8P7	XC9258B17CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.7V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8P7	XCL222B171ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.7V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8P8	XC9258B18CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.8V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8P8	XCL222B181ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.8V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8P9	XC9258B19CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.9V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8P9	XCL222B191ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.9V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8PA	XC9258B1ACER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.05V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8PA	XCL222B1A1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.05V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8PB	XC9258B1BCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.15V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8PB	XCL222B1B1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.15V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8PC	XC9258B1CCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.25V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8PC	XCL222B1C1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.25V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8PD	XC9258B1DCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.35V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8PD	XCL222B1D1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.35V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8PE	XC9258B1ECER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.45V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8PE	XCL222B1E1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.45V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8PF	XC9258B1FCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.55V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8PF	XCL222B1F1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.55V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8PH	XC9258B1HCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.65V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8PH	XCL222B1H1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.65V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8PK	XC9258B1KCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.75V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8PK	XCL222B1K1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.75V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8PL	XC9258B1LCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.85V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8PL	XCL222B1L1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.85V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8PM	XC9258B1MCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 1.95V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8PM	XCL222B1M1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.95V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8Q	RP103K311D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8R	RP103K331D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8R	XC6223A32B9R-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
8R0	XC9258B20CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.0V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8R0	XCL222B201ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.0V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8R1	XC9258B21CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.1V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8R1	XCL222B211ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.1V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8R2	XC9258B22CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.2V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8R2	XCL222B221ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.2V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8R3	XCL222B231ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.3V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8R4	XC9258B24CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.4V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8R4	XC9258B23CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.3V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8R4	XCL222B241ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.4V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8R5	XC9258B25CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.5V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8R5	XCL222B251ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.5V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8R6	XC9258B26CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.6V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8R6	XCL222B261ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.6V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8R7	XC9258B27CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.7V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8R7	XCL222B271ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.7V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8R8	XC9258B28CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.8V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8R8	XCL222B281ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.8V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8R9	XC9258B29CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.9V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8R9	XCL222B291ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.9V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8RA	XC9258B2ACER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.05V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8RA	XCL222B2A1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.05V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8RB	XC9258B2BCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.15V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8RB	XCL222B2B1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.15V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8RC	XC9258B2CCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.25V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8RC	XCL222B2C1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.25V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8RD	XC9258B2DCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.35V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8RD	XCL222B2D1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.35V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8RE	XC9258B2ECER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.45V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8RE	XCL222B2E1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.45V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8RF	XC9258B2FCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.55V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8RF	XCL222B2F1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.55V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8RH	XC9258B2HCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.65V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8RH	XCL222B2H1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.65V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8RK	XC9258B2KCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.75V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8RK	XCL222B2K1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.75V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8RL	XC9258B2LCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.85V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8RL	XCL222B2L1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.85V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8RM	XC9258B2MCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 2.95V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8RM	XCL222B2M1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.95V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8S	RP103K231B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
8S	XC6223A33B9R-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
8S0	XC9258B30CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.0V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8S0	XCL222B301ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8S1	XC9258B31CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.1V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8S1	XCL222B311ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8S2	XC9258B32CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.2V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8S2	XCL222B321ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8S3	XC9258B33CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.3V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8S3	XCL222B331ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8S4	XC9258B34CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.4V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8S4	XCL222B341ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8S5	XC9258B35CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.5V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8S5	XCL222B351ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8S6	XC9258B36CER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.6V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8S6	XCL222B361ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8SA	XC9258B3ACER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.05V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8SA	XCL222B3A1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8SB	XC9258B3BCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.15V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8SB	XCL222B3B1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8SC	XC9258B3CCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.25V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8SC	XCL222B3C1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8SD	XC9258B3DCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.35V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor

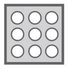

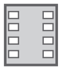

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8SD	XCL222B3D1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8SE	XC9258B3ECER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.45V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8SE	XCL222B3E1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8SF	XC9258B3FCER-G	DC-DC-IC	PWM/PFM HISAT-COT, 1.2MHz, 3.55V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8SF	XCL222B3F1ER-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±2%, 500mA, +CE	CL-2025	DC23	9ac	H01	10	67dc0	Tor
8SS	MIC5370-3.3/3.3YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.3V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
8T	RP103K211D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8T	XC6223A34B9R-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
8T8	XC9258B08EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 0.8V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8T9	XC9258B09EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 0.9V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8TL	XC9258B0LEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 0.85V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8TM	XC9258B0MEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 0.95V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8U	RP103K321D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8U	XC6223A35B9R-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
8U0	XC9258B10EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.0V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8U1	XC9258B11EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.1V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8U2	XC9258B12EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.2V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8U3	XC9258B13EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.3V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8U4	XC9258B14EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.4V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8U5	XC9258B15EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.5V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8U6	XC9258B16EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.6V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8U7	XC9258B17EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.7V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8U8	XC9258B18EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.8V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8U9	XC9258B19EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.9V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8UA	XC9258B1AEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.05V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8UB	XC9258B1BEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.15V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8UC	XC9258B1CEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.25V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8UD	XC9258B1DEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.35V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8UE	XC9258B1EEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.45V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8UF	XC9258B1FEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.55V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8UH	XC9258B1HEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.65V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8UK	XC9258B1KEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.75V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8UL	XC9258B1LEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.85V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8UM	XC9258B1MEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 1.95V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8V	RP103K291D5	LVR-IC	LDO, 2.95V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8V	XC6223A36B9R-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
8V0	XC9258B20EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.0V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8V1	XC9258B21EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.1V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8V2	XC9258B22EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.2V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8V3	XC9258B23EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.3V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8V4	XC9258B24EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.4V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8V5	XC9258B25EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.5V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8V6	XC9258B26EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.6V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8V7	XC9258B27EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.7V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8V8	XC9258B28EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.8V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8V9	XC9258B29EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.9V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8VA	XC9258B2AEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.05V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8VB	XC9258B2BEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.15V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8VC	XC9258B2CEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.25V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8VD	XC9258B2DEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.35V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8VE	XC9258B2EEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.45V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8VF	XC9258B2FEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.55V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8VH	XC9258B2HEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.65V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8VK	XC9258B2KEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.75V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8VL	XC9258B2LEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.85V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8VM	XC9258B2MEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 2.95V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8W	RP103K221D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8X	RP103K161D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8X	XC6221B41B7R	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
8X	XC6223A37B9R-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
8X0	XC9258B30EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.0V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8X1	XC9258B31EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.1V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8X2	XC9258B32EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.2V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8X3	XC9258B33EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.3V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8X4	XC9258B34EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.4V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8X5	XC9258B35EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.5V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8X6	XC9258B36EER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.6V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8XA	XC9258B3AEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.05V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8XB	XC9258B3BEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.15V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8XC	XC9258B3CEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.25V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor

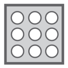

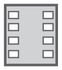

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8XD	XC9258B3DEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.35V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8XE	XC9258B3EEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.45V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8XF	XC9258B3FEER-G	DC-DC-IC	PWM/PFM HISAT-COT, 6.0MHz, 3.55V±2%, 1A, +CE, CL	USP-6C	DC1	9a		10	49d6	Tor
8Y	RP103K141D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8Y	XC6221B42B7R	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
8Y	XC6223A38B9R-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
8Z	RP103K171D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
8Z	XC6221B43B7R	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
8Z	XC6223A39B9R-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
9	BU37UA3WNVX	LVR-IC	LDO, 3.7V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
90	RP110L311D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
902	XC6223G121GR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
903	XC6223G131GR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
904	XC6223G141GR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
905	XC6223G151GR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
906	XC6223G161GR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
907	XC6223G171GR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
908	XC6223G181GR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
908	XCL209A083DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 0.8V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
908	IXD9209A083DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 0.8V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
909	XC6223G191GR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
909	XCL209A093DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 0.9V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
909	IXD9209A093DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 0.9V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
90A	XC6223G201GR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
90B	XC6223G211GR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
90C	XC6223G221GR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
90D	XC6223G231GR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
90E	XC6223G241GR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
90F	XC6223G251GR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
90H	XC6223G261GR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
90K	XC6223G271GR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
90L	XC6223G281GR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
90L	XCL209A0L3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 0.85V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
90L	IXD9209A0L3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 0.85V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
90M	XC6223G291GR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
90M	XCL209A0M3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 0.95V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
90M	IXD9209A0M3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 0.95V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
90N	XC6223G301GR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
90P	XC6223G311GR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
90R	XC6223G321GR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
90S	XC6223G331GR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
90T	XC6223G341GR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
90U	XC6223G351GR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
90V	XC6223G361GR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
90X	XC6223G371GR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
90Y	XC6223G381GR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
90Z	XC6223G391GR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
91	RP110L321D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
910	XC6223G401GR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
910	XCL209A103DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.0V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
910	IXD9209A103DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.0V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
911	XCL209A113DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.1V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
911	IXD9209A113DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.1V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
912	XCL209A123DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.2V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
912	IXD9209A123DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.2V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
913	XCL209A133DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.3V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
913	IXD9209A133DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.3V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
914	XCL209A143DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.4V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
914	IXD9209A143DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.4V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
915	XCL209A153DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.5V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
915	IXD9209A153DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.5V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
916	XCL209A163DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.6V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
916	IXD9209A163DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.6V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
917	XCL209A173DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.7V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
917	IXD9209A173DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.7V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
918	XCL209A183DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.8V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
918	IXD9209A183DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.8V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
919	XCL209A193DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.9V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
919	IXD9209A193DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.9V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
91A	ZXTC4591AMC	Si-n/p	Dual, Sw, 40V, 1.5A, 1.5W, B=300..900, 150MHz	DFN3020B-8		9m		-	85a5	Zx

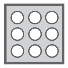

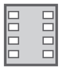

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
91A	XCL209A1A3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.05V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
91A	IXD9209A1A3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.05V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
91B	XCL209A1B3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.15V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
91B	IXD9209A1B3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.15V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
91C	XCL209A1C3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.25V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
91C	IXD9209A1C3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.25V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
91D	XCL209A1D3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.35V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
91D	IXD9209A1D3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.35V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
91E	XCL209A1E3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.45V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
91E	IXD9209A1E3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.45V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
91F	XCL209A1F3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.55V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
91F	IXD9209A1F3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.55V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
91H	XCL209A1H3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.65V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
91H	IXD9209A1H3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.65V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
91K	XCL209A1K3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.75V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
91K	IXD9209A1K3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.75V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
91L	XCL209A1L3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.85V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
91L	IXD9209A1L3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.85V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
91M	XCL209A1M3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.95V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
91M	IXD9209A1M3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.95V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
92	RP110L331D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
92	XC6223B12B9R-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
920	XCL209A203DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.0V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
920	IXD9209A203DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.0V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
921	XCL209A213DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.1V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
921	IXD9209A213DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.1V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
922	XC6223G12BGR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
922	XCL209A223DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.2V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
922	IXD9209A223DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.2V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
923	XC6223G13BGR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
923	XCL209A233DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.3V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
923	IXD9209A233DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.3V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
924	XC6223G14BGR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
924	XCL209A243DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.4V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
924	IXD9209A243DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.4V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
925	XC6223G15BGR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
925	XCL209A253DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.5V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
925	IXD9209A253DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.5V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
926	XC6223G16BGR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
926	XCL209A263DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.6V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
926	IXD9209A263DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.6V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
927	XC6223G17BGR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
927	XCL209A273DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.7V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
927	IXD9209A273DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.7V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
928	XC6223G18BGR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
928	XCL209A283DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.8V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
928	IXD9209A283DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.8V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
929	XC6223G19BGR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
929	XCL209A293DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.9V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
929	IXD9209A293DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.9V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
92A	XC6223G20BGR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
92A	XCL209A2A3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.05V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
92A	IXD9209A2A3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.05V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
92B	XC6223G21BGR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
92B	XCL209A2B3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.15V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
92B	IXD9209A2B3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.15V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
92C	XC6223G22BGR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
92C	XCL209A2C3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.25V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
92C	IXD9209A2C3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.25V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
92D	XC6223G23BGR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
92D	XCL209A2D3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.35V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
92D	IXD9209A2D3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.35V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
92E	XC6223G24BGR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
92E	XCL209A2E3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.45V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
92E	IXD9209A2E3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.45V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
92F	XC6223G25BGR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
92F	XCL209A2F3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.55V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
92F	IXD9209A2F3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.55V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
92H	XC6223G26BGR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
92H	XCL209A2H3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.65V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor

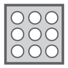

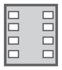

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
92H	IXD9209A2H3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.65V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
92K	XC6223G27BGR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
92K	XCL209A2K3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.75V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
92K	IXD9209A2K3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.75V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
92L	XC6223G28BGR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
92L	XCL209A2L3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.85V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
92L	IXD9209A2L3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.85V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
92M	XC6223G29BGR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
92M	XCL209A2M3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.95V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
92M	IXD9209A2M3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.95V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
92N	XC6223G30BGR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
92P	XC6223G31BGR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
92R	XC6223G32BGR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
92S	XC6223G33BGR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
92T	XC6223G34BGR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
92U	XC6223G35BGR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
92V	XC6223G36BGR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
92X	XC6223G37BGR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
92Y	XC6223G38BGR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
92Z	XC6223G39BGR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
93	RP110L341D	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
93	XC6223B13B9R-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
930	XCL209A303DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.0V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
930	IXD9209A303DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.0V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
931	XCL209A313DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.1V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
931	IXD9209A313DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.1V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
932	XC6223H121GR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
932	XCL209A323DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.2V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
932	IXD9209A323DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.2V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
933	XC6223H131GR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
933	XCL209A333DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.3V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
933	IXD9209A333DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.3V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
934	XC6223H141GR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
934	XCL209A343DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.4V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
934	IXD9209A343DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.4V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
935	XC6223H151GR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
935	XCL209A353DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.5V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
935	IXD9209A353DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.5V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
936	XC6223H161GR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
936	XCL209A363DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.6V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
936	IXD9209A363DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.6V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
937	XC6223H171GR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
937	XCL209A373DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.7V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
937	IXD9209A373DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.7V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
938	XC6223H181GR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
938	XCL209A383DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.8V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
938	IXD9209A383DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.8V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
939	XC6223H191GR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
939	XCL209A393DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.9V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
939	IXD9209A393DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.9V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
93A	XC6223H201GR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
93A	XCL209A3A3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.05V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
93A	IXD9209A3A3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.05V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
93A10	LN1193A102DR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A11	LN1193A112DR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A12	LN1193A122DR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A13	LN1193A132DR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A14	LN1193A142DR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A15	LN1193A152DR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A16	LN1193A162DR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A17	LN1193A172DR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A18	LN1193A182DR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A19	LN1193A192DR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A1A	LN1193A10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A1B	LN1193A11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A1C	LN1193A12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A1D	LN1193A13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A1E	LN1193A14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A1F	LN1193A15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A1H	LN1193A16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln

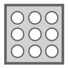

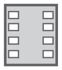

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
93A1K	LN1193A17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A1L	LN1193A18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A1M	LN1193A19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A20	LN1193A202DR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A21	LN1193A212DR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A22	LN1193A222DR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A23	LN1193A232DR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A24	LN1193A242DR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A25	LN1193A252DR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A26	LN1193A262DR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A27	LN1193A272DR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A28	LN1193A282DR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A29	LN1193A292DR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A2A	LN1193A20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A2B	LN1193A21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A2C	LN1193A22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A2D	LN1193A23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A2E	LN1193A24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A2F	LN1193A25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A2H	LN1193A26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A2K	LN1193A27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A2L	LN1193A28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A2M	LN1193A29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A30	LN1193A302DR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A31	LN1193A312DR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A32	LN1193A322DR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A33	LN1193A332DR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A34	LN1193A342DR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A35	LN1193A352DR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A36	LN1193A362DR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A37	LN1193A372DR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A38	LN1193A382DR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A39	LN1193A392DR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A3A	LN1193A30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A3B	LN1193A31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A3C	LN1193A32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A3D	LN1193A33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A3E	LN1193A34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A3F	LN1193A35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A3H	LN1193A36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A3K	LN1193A37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A3L	LN1193A38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A3M	LN1193A39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A40	LN1193A402DR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A41	LN1193A412DR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A42	LN1193A422DR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A43	LN1193A432DR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A44	LN1193A442DR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A45	LN1193A452DR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A46	LN1193A462DR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A47	LN1193A472DR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A48	LN1193A482DR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A49	LN1193A492DR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A4A	LN1193A40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A4B	LN1193A41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A4C	LN1193A42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A4D	LN1193A43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A4E	LN1193A44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A4F	LN1193A45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A4H	LN1193A46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A4K	LN1193A47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A4L	LN1193A48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A4M	LN1193A49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A50	LN1193A502DR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A51	LN1193A512DR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A52	LN1193A522DR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A53	LN1193A532DR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A54	LN1193A542DR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A55	LN1193A552DR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A56	LN1193A562DR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln

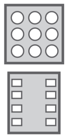

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
93A57	LN1193A572DR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A58	LN1193A582DR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A59	LN1193A592DR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A5A	LN1193A50ADR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A5B	LN1193A51ADR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A5C	LN1193A52ADR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A5D	LN1193A53ADR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A5E	LN1193A54ADR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A5F	LN1193A55ADR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A5H	LN1193A56ADR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A5K	LN1193A57ADR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A5L	LN1193A58ADR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A5M	LN1193A59ADR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93A60	LN1193A602DR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE, PDR	DFN-6	VR7	9b		07	74ub	Nln
93B	XC6223H211GR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
93B	XCL209A3B3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.15V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
93B	IXD9209A3B3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.15V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
93B10	LN1193B102DR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B11	LN1193B112DR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B12	LN1193B122DR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B13	LN1193B132DR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B14	LN1193B142DR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B15	LN1193B152DR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B16	LN1193B162DR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B17	LN1193B172DR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B18	LN1193B182DR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B19	LN1193B192DR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B1A	LN1193B10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B1B	LN1193B11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B1C	LN1193B12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B1D	LN1193B13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B1E	LN1193B14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B1F	LN1193B15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B1H	LN1193B16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B1K	LN1193B17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B1L	LN1193B18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B1M	LN1193B19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B20	LN1193B202DR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B21	LN1193B212DR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B22	LN1193B222DR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B23	LN1193B232DR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B24	LN1193B242DR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B25	LN1193B252DR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B26	LN1193B262DR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B27	LN1193B272DR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B28	LN1193B282DR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B29	LN1193B292DR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B2A	LN1193B20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B2B	LN1193B21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B2C	LN1193B22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B2D	LN1193B23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B2E	LN1193B24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B2F	LN1193B25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B2H	LN1193B26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B2K	LN1193B27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B2L	LN1193B28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B2M	LN1193B29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B30	LN1193B302DR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B31	LN1193B312DR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B32	LN1193B322DR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B33	LN1193B332DR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B34	LN1193B342DR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B35	LN1193B352DR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B36	LN1193B362DR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B37	LN1193B372DR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B38	LN1193B382DR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B39	LN1193B392DR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B3A	LN1193B30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B3B	LN1193B31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B3C	LN1193B32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln

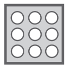

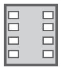

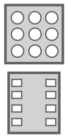

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
93B3D	LN1193B33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B3E	LN1193B34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B3F	LN1193B35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B3H	LN1193B36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B3K	LN1193B37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B3L	LN1193B38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B3M	LN1193B39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B40	LN1193B402DR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B41	LN1193B412DR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B42	LN1193B422DR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B43	LN1193B432DR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B44	LN1193B442DR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B45	LN1193B452DR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B46	LN1193B462DR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B47	LN1193B472DR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B48	LN1193B482DR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B49	LN1193B492DR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B4A	LN1193B40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B4B	LN1193B41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B4C	LN1193B42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B4D	LN1193B43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B4E	LN1193B44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B4F	LN1193B45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B4H	LN1193B46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B4K	LN1193B47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B4L	LN1193B48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B4M	LN1193B49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B50	LN1193B502DR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B51	LN1193B512DR	LVR-IC	LDO, 5.1V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B52	LN1193B522DR	LVR-IC	LDO, 5.2V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B53	LN1193B532DR	LVR-IC	LDO, 5.3V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B54	LN1193B542DR	LVR-IC	LDO, 5.4V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B55	LN1193B552DR	LVR-IC	LDO, 5.5V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B56	LN1193B562DR	LVR-IC	LDO, 5.6V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B57	LN1193B572DR	LVR-IC	LDO, 5.7V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B58	LN1193B582DR	LVR-IC	LDO, 5.8V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B59	LN1193B592DR	LVR-IC	LDO, 5.9V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B5A	LN1193B50ADR	LVR-IC	LDO, 5.05V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B5B	LN1193B51ADR	LVR-IC	LDO, 5.15V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B5C	LN1193B52ADR	LVR-IC	LDO, 5.25V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B5D	LN1193B53ADR	LVR-IC	LDO, 5.35V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B5E	LN1193B54ADR	LVR-IC	LDO, 5.45V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B5F	LN1193B55ADR	LVR-IC	LDO, 5.55V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B5H	LN1193B56ADR	LVR-IC	LDO, 5.65V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B5K	LN1193B57ADR	LVR-IC	LDO, 5.75V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B5L	LN1193B58ADR	LVR-IC	LDO, 5.85V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B5M	LN1193B59ADR	LVR-IC	LDO, 5.95V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93B60	LN1193B602DR	LVR-IC	LDO, 6.0V±2%, 300mA, +CE	DFN-6	VR7	9b		07	74ub	Nln
93C	XC6223H221GR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
93C	XCL209A3C3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.25V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
93C	IXD9209A3C3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.25V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
93C10	LN1193C102DR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C11	LN1193C112DR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C12	LN1193C122DR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C13	LN1193C132DR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C14	LN1193C142DR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C15	LN1193C152DR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C16	LN1193C162DR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C17	LN1193C172DR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C18	LN1193C182DR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C19	LN1193C192DR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C1A	LN1193C10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C1B	LN1193C11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C1C	LN1193C12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C1D	LN1193C13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C1E	LN1193C14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C1F	LN1193C15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C1H	LN1193C16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C1K	LN1193C17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C1L	LN1193C18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
93C1M	LN1193C19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C20	LN1193C202DR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C21	LN1193C212DR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C22	LN1193C222DR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C23	LN1193C232DR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C24	LN1193C242DR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C25	LN1193C252DR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C26	LN1193C262DR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C27	LN1193C272DR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C28	LN1193C282DR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C29	LN1193C292DR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C2A	LN1193C20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C2B	LN1193C21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C2C	LN1193C22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C2D	LN1193C23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C2E	LN1193C24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C2F	LN1193C25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C2H	LN1193C26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C2K	LN1193C27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C2L	LN1193C28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C2M	LN1193C29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C30	LN1193C302DR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C31	LN1193C312DR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C32	LN1193C322DR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C33	LN1193C332DR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C34	LN1193C342DR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C35	LN1193C352DR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C36	LN1193C362DR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C37	LN1193C372DR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C38	LN1193C382DR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C39	LN1193C392DR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C3A	LN1193C30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C3B	LN1193C31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C3C	LN1193C32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C3D	LN1193C33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C3E	LN1193C34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C3F	LN1193C35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C3H	LN1193C36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C3K	LN1193C37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C3L	LN1193C38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C3M	LN1193C39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C40	LN1193C402DR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C41	LN1193C412DR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C42	LN1193C422DR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C43	LN1193C432DR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C44	LN1193C442DR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C45	LN1193C452DR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C46	LN1193C462DR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C47	LN1193C472DR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C48	LN1193C482DR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C49	LN1193C492DR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C4A	LN1193C40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C4B	LN1193C41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C4C	LN1193C42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C4D	LN1193C43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C4E	LN1193C44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C4F	LN1193C45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C4H	LN1193C46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C4K	LN1193C47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C4L	LN1193C48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C4M	LN1193C49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C50	LN1193C502DR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C51	LN1193C512DR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C52	LN1193C522DR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C53	LN1193C532DR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C54	LN1193C542DR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C55	LN1193C552DR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C56	LN1193C562DR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C57	LN1193C572DR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn
93C58	LN1193C582DR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	NIn

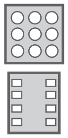

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
93C59	LN1193C592DR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C5A	LN1193C50ADR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C5B	LN1193C51ADR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C5C	LN1193C52ADR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C5D	LN1193C53ADR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C5E	LN1193C54ADR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C5F	LN1193C55ADR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C5H	LN1193C56ADR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C5K	LN1193C57ADR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C5L	LN1193C58ADR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C5M	LN1193C59ADR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93C60	LN1193C602DR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE, PUR	DFN-6	VR7	9b		07	74ub	Nln
93D	XC6223H231GR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
93D	XCL209A3D3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.35V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
93D	IXD9209A3D3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.35V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
93D10	LN1193D102DR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D11	LN1193D112DR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D12	LN1193D122DR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D13	LN1193D132DR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D14	LN1193D142DR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D15	LN1193D152DR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D16	LN1193D162DR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D17	LN1193D172DR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D18	LN1193D182DR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D19	LN1193D192DR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D1A	LN1193D10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D1B	LN1193D11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D1C	LN1193D12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D1D	LN1193D13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D1E	LN1193D14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D1F	LN1193D15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D1H	LN1193D16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D1K	LN1193D17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D1L	LN1193D18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D1M	LN1193D19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D20	LN1193D202DR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D21	LN1193D212DR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D22	LN1193D222DR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D23	LN1193D232DR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D24	LN1193D242DR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D25	LN1193D252DR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D26	LN1193D262DR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D27	LN1193D272DR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D28	LN1193D282DR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D29	LN1193D292DR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D2A	LN1193D20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D2B	LN1193D21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D2C	LN1193D22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D2D	LN1193D23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D2E	LN1193D24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D2F	LN1193D25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D2H	LN1193D26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D2K	LN1193D27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D2L	LN1193D28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D2M	LN1193D29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D30	LN1193D302DR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D31	LN1193D312DR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D32	LN1193D322DR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D33	LN1193D332DR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D34	LN1193D342DR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D35	LN1193D352DR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D36	LN1193D362DR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D37	LN1193D372DR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D38	LN1193D382DR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D39	LN1193D392DR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D3A	LN1193D30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D3B	LN1193D31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D3C	LN1193D32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D3D	LN1193D33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D3E	LN1193D34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln

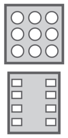

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
93D3F	LN1193D35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D3H	LN1193D36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D3K	LN1193D37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D3L	LN1193D38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D3M	LN1193D39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D40	LN1193D402DR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D41	LN1193D412DR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D42	LN1193D422DR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D43	LN1193D432DR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D44	LN1193D442DR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D45	LN1193D452DR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D46	LN1193D462DR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D47	LN1193D472DR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D48	LN1193D482DR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D49	LN1193D492DR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D4A	LN1193D40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D4B	LN1193D41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D4C	LN1193D42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D4D	LN1193D43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D4E	LN1193D44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D4F	LN1193D45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D4H	LN1193D46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D4K	LN1193D47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D4L	LN1193D48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D4M	LN1193D49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D50	LN1193D502DR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D51	LN1193D512DR	LVR-IC	LDO, 5.1V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D52	LN1193D522DR	LVR-IC	LDO, 5.2V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D53	LN1193D532DR	LVR-IC	LDO, 5.3V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D54	LN1193D542DR	LVR-IC	LDO, 5.4V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D55	LN1193D552DR	LVR-IC	LDO, 5.5V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D56	LN1193D562DR	LVR-IC	LDO, 5.6V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D57	LN1193D572DR	LVR-IC	LDO, 5.7V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D58	LN1193D582DR	LVR-IC	LDO, 5.8V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D59	LN1193D592DR	LVR-IC	LDO, 5.9V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D5A	LN1193D50ADR	LVR-IC	LDO, 5.05V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D5B	LN1193D51ADR	LVR-IC	LDO, 5.15V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D5C	LN1193D52ADR	LVR-IC	LDO, 5.25V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D5D	LN1193D53ADR	LVR-IC	LDO, 5.35V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D5E	LN1193D54ADR	LVR-IC	LDO, 5.45V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D5F	LN1193D55ADR	LVR-IC	LDO, 5.55V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D5H	LN1193D56ADR	LVR-IC	LDO, 5.65V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D5K	LN1193D57ADR	LVR-IC	LDO, 5.75V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D5L	LN1193D58ADR	LVR-IC	LDO, 5.85V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D5M	LN1193D59ADR	LVR-IC	LDO, 5.95V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93D60	LN1193D602DR	LVR-IC	LDO, 6.0V±2%, 300mA, -CE	DFN-6	VR7	9b		07	74ub	Nln
93E	XC6223H241GR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
93E	XCL209A3E3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.45V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
93E	IXD9209A3E3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.45V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
93F	XC6223H251GR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
93F	XCL209A3F3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.55V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
93F	IXD9209A3F3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.55V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
93H	XC6223H261GR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
93H	XCL209A3H3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.65V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
93H	IXD9209A3H3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.65V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
93K	XC6223H271GR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
93K	XCL209A3K3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.75V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
93K	IXD9209A3K3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.75V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
93L	XC6223H281GR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
93L	XCL209A3L3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.85V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
93L	IXD9209A3L3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.85V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
93M	XC6223H291GR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
93M	XCL209A3M3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.95V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
93M	IXD9209A3M3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.95V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
93N	XC6223H301GR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
93P	XC6223H311GR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
93R	XC6223H321GR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
93S	XC6223H331GR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
93T	XC6223H341GR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
93U	XC6223H351GR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor

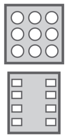

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
93V	XC6223H361GR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
93X	XC6223H371GR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
93Y	XC6223H381GR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
93Z	XC6223H391GR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
94	RP110L351D	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
94	XC6223B14B9R-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
940	XC6223H401GR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
940	XCL209A403DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 4.0V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
940	IXD9209A403DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 4.0V±2%, 400mA, +CE	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
94C	MIC5371-1.2/1.0YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.2V/1.0V±2%, 150mA, +CE, CL	MLF-6	VR19	9x		-	74g0	Mcr
94Dx	G9184-120A31U	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	DFN-6	VR7	9m		-	57gy	Gmt
95	TS4995EIJT	Lin-IC	APA, BTL, 2.5..5.5V, 1.2W(5V/8Ω), select shutdown	BGA-9		9a		-	39	Ste
95	RP110L361D	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
95	XC6223B15B9R-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
952	XC6223H12BGR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
953	XC6223H13BGR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
954	XC6223H14BGR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
955	XC6223H15BGR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
956	XC6223H16BGR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
957	XC6223H17BGR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
958	XC6223H18BGR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
959	XC6223H19BGR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95A	XC6223H20BGR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95B	XC6223H21BGR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95C	XC6223H22BGR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95D	XC6223H23BGR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95E	XC6223H24BGR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95F	XC6223H25BGR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95H	XC6223H26BGR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95K	XC6223H27BGR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95L	XC6223H28BGR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95M	XC6223H29BGR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95N	XC6223H30BGR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95P	XC6223H31BGR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95R	XC6223H32BGR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95S	XC6223H33BGR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95T	XC6223H34BGR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95U	XC6223H35BGR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95V	XC6223H36BGR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95X	XC6223H37BGR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95Y	XC6223H38BGR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
95Z	XC6223H39BGR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL, PDR, ICP	USP-4	VR4	9a		-	45vm	Tor
96	XC6223B16B9R-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
97	XC6223B17B9R-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
98	XC6223B18B9R-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
99	XC6223B19B9R-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9A	RP202K081D	LVR-IC	LDO, 0.8V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9A	RP111L071D	LVR-IC	LDO, 0.7V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9A	RP103K241B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
9A	XC6223B20B9R-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9A0	XC6601A071ER	LVR-IC	LDO, 0.7V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9A0	IXD1601A071ER	LVR-IC	LDO, 0.7V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9A0	XCL209B093DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 0.9V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9A0	IXD9209B093DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 0.9V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9A016	XC6117A016ER	Vdet-IC	1.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A017	XC6117A017ER	Vdet-IC	1.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A018	XC6117A018ER	Vdet-IC	1.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A019	XC6117A019ER	Vdet-IC	1.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A020	XC6117A020ER	Vdet-IC	2.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A021	XC6117A021ER	Vdet-IC	2.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A022	XC6117A022ER	Vdet-IC	2.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A023	XC6117A023ER	Vdet-IC	2.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A024	XC6117A024ER	Vdet-IC	2.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A025	XC6117A025ER	Vdet-IC	2.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A026	XC6117A026ER	Vdet-IC	2.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A027	XC6117A027ER	Vdet-IC	2.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A028	XC6117A028ER	Vdet-IC	2.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A029	XC6117A029ER	Vdet-IC	2.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A030	XC6117A030ER	Vdet-IC	3.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A031	XC6117A031ER	Vdet-IC	3.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor

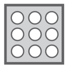

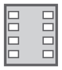

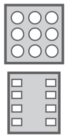

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9A032	XC6117A032ER	Vdet-IC	3.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A033	XC6117A033ER	Vdet-IC	3.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A034	XC6117A034ER	Vdet-IC	3.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A035	XC6117A035ER	Vdet-IC	3.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A036	XC6117A036ER	Vdet-IC	3.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A037	XC6117A037ER	Vdet-IC	3.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A038	XC6117A038ER	Vdet-IC	3.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A039	XC6117A039ER	Vdet-IC	3.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A040	XC6117A040ER	Vdet-IC	4.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A041	XC6117A041ER	Vdet-IC	4.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A042	XC6117A042ER	Vdet-IC	4.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A043	XC6117A043ER	Vdet-IC	4.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A044	XC6117A044ER	Vdet-IC	4.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A045	XC6117A045ER	Vdet-IC	4.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A046	XC6117A046ER	Vdet-IC	4.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A047	XC6117A047ER	Vdet-IC	4.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A048	XC6117A048ER	Vdet-IC	4.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A049	XC6117A049ER	Vdet-IC	4.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A050	XC6117A050ER	Vdet-IC	5.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=3.13ms	USP-6C	VD22	9b		15	49xs	Tor
9A1	XC6601A07BER	LVR-IC	LDO, 0.75V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9A1	IXD1601A07BER	LVR-IC	LDO, 0.75V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9A116	XC6112A116ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A117	XC6112A117ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A118	XC6112A118ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A119	XC6112A119ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A120	XC6112A120ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A121	XC6112A121ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A122	XC6112A122ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A123	XC6112A123ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A124	XC6112A124ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A125	XC6112A125ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A126	XC6112A126ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A127	XC6112A127ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A128	XC6112A128ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A129	XC6112A129ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A130	XC6112A130ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A131	XC6112A131ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A132	XC6112A132ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A133	XC6112A133ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A134	XC6112A134ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A135	XC6112A135ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A136	XC6112A136ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A137	XC6112A137ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A138	XC6112A138ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A139	XC6112A139ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A140	XC6112A140ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A141	XC6112A141ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A142	XC6112A142ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A143	XC6112A143ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A144	XC6112A144ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A145	XC6112A145ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A146	XC6112A146ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A147	XC6112A147ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A148	XC6112A148ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A149	XC6112A149ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A150	XC6112A150ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A2	XC6601A081ER	LVR-IC	LDO, 0.8V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9A2	IXD1601A081ER	LVR-IC	LDO, 0.8V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9A216	XC6112A216ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A217	XC6112A217ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A218	XC6112A218ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A219	XC6112A219ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A220	XC6112A220ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A221	XC6112A221ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A222	XC6112A222ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A223	XC6112A223ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A224	XC6112A224ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A225	XC6112A225ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A226	XC6112A226ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A227	XC6112A227ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9A228	XC6112A228ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A229	XC6112A229ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A230	XC6112A230ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A231	XC6112A231ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A232	XC6112A232ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A233	XC6112A233ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A234	XC6112A234ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A235	XC6112A235ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A236	XC6112A236ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A237	XC6112A237ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A238	XC6112A238ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A239	XC6112A239ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A240	XC6112A240ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A241	XC6112A241ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A242	XC6112A242ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A243	XC6112A243ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A244	XC6112A244ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A245	XC6112A245ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A246	XC6112A246ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A247	XC6112A247ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A248	XC6112A248ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A249	XC6112A249ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A250	XC6112A250ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A3	XC6601A08BER	LVR-IC	LDO, 0.85V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9A3	IXD1601A08BER	LVR-IC	LDO, 0.85V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9A316	XC6112A316ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A317	XC6112A317ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A318	XC6112A318ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A319	XC6112A319ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A320	XC6112A320ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A321	XC6112A321ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A322	XC6112A322ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A323	XC6112A323ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A324	XC6112A324ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A325	XC6112A325ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A326	XC6112A326ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A327	XC6112A327ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A328	XC6112A328ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A329	XC6112A329ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A330	XC6112A330ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A331	XC6112A331ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A332	XC6112A332ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A333	XC6112A333ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A334	XC6112A334ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A335	XC6112A335ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A336	XC6112A336ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A337	XC6112A337ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A338	XC6112A338ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A339	XC6112A339ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A340	XC6112A340ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A341	XC6112A341ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A342	XC6112A342ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A343	XC6112A343ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A344	XC6112A344ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A345	XC6112A345ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A346	XC6112A346ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A347	XC6112A347ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A348	XC6112A348ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A349	XC6112A349ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A350	XC6112A350ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A4	XC6601A091ER	LVR-IC	LDO, 0.9V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9A4	IXD1601A091ER	LVR-IC	LDO, 0.9V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9A416	XC6112A416ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A417	XC6112A417ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A418	XC6112A418ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A419	XC6112A419ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A420	XC6112A420ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A421	XC6112A421ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A422	XC6112A422ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A423	XC6112A423ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor

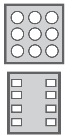

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9A424	XC6112A424ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A425	XC6112A425ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A426	XC6112A426ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A427	XC6112A427ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A428	XC6112A428ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A429	XC6112A429ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A430	XC6112A430ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A431	XC6112A431ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A432	XC6112A432ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A433	XC6112A433ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A434	XC6112A434ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A435	XC6112A435ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A436	XC6112A436ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A437	XC6112A437ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A438	XC6112A438ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A439	XC6112A439ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A440	XC6112A440ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A441	XC6112A441ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A442	XC6112A442ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A443	XC6112A443ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A444	XC6112A444ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A445	XC6112A445ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A446	XC6112A446ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A447	XC6112A447ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A448	XC6112A448ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A449	XC6112A449ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A450	XC6112A450ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A5	XC6601A09BER	LVR-IC	LDO, 0.95V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9A5	IXD1601A09BER	LVR-IC	LDO, 0.95V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9A516	XC6112A516ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A517	XC6112A517ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A518	XC6112A518ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A519	XC6112A519ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A520	XC6112A520ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A521	XC6112A521ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A522	XC6112A522ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A523	XC6112A523ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A524	XC6112A524ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A525	XC6112A525ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A526	XC6112A526ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A527	XC6112A527ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A528	XC6112A528ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A529	XC6112A529ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A530	XC6112A530ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A531	XC6112A531ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A532	XC6112A532ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A533	XC6112A533ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A534	XC6112A534ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A535	XC6112A535ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A536	XC6112A536ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A537	XC6112A537ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A538	XC6112A538ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A539	XC6112A539ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A540	XC6112A540ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A541	XC6112A541ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A542	XC6112A542ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A543	XC6112A543ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A544	XC6112A544ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A545	XC6112A545ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A546	XC6112A546ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A547	XC6112A547ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A548	XC6112A548ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A549	XC6112A549ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A550	XC6112A550ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A6	XC6601A101ER	LVR-IC	LDO, 1.0V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9A6	IXD1601A101ER	LVR-IC	LDO, 1.0V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9A616	XC6112A616ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A617	XC6112A617ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A618	XC6112A618ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A619	XC6112A619ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor

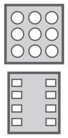

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9A620	XC6112A620ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A621	XC6112A621ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A622	XC6112A622ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A623	XC6112A623ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A624	XC6112A624ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A625	XC6112A625ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A626	XC6112A626ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A627	XC6112A627ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A628	XC6112A628ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A629	XC6112A629ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A630	XC6112A630ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A631	XC6112A631ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A632	XC6112A632ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A633	XC6112A633ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A634	XC6112A634ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A635	XC6112A635ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A636	XC6112A636ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A637	XC6112A637ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A638	XC6112A638ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A639	XC6112A639ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A640	XC6112A640ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A641	XC6112A641ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A642	XC6112A642ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A643	XC6112A643ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A644	XC6112A644ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A645	XC6112A645ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A646	XC6112A646ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A647	XC6112A647ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A648	XC6112A648ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A649	XC6112A649ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A650	XC6112A650ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD16	9b		15	49xh	Tor
9A7	XC6601A10BER	LVR-IC	LDO, 1.05V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9A7	IXD1601A10BER	LVR-IC	LDO, 1.05V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9A8	XC6601A111ER	LVR-IC	LDO, 1.1V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9A8	IXD1601A111ER	LVR-IC	LDO, 1.1V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9A8	XCL209B083DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 0.8V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9A8	IXD9209B083DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 0.8V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9A9	XC6601A11BER	LVR-IC	LDO, 1.15V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9A9	IXD1601A11BER	LVR-IC	LDO, 1.15V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9AA	XC6601A121ER	LVR-IC	LDO, 1.2V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9AA	IXD1601A121ER	LVR-IC	LDO, 1.2V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9AB	XC6601A12BER	LVR-IC	LDO, 1.25V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9AB	IXD1601A12BER	LVR-IC	LDO, 1.25V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9AC	XC6601A131ER	LVR-IC	LDO, 1.3V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9AC	IXD1601A131ER	LVR-IC	LDO, 1.3V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9AD	XC6601A13BER	LVR-IC	LDO, 1.35V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9AD	IXD1601A13BER	LVR-IC	LDO, 1.35V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9AE	XC6601A141ER	LVR-IC	LDO, 1.4V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9AE	IXD1601A141ER	LVR-IC	LDO, 1.4V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9AF	XC6601A14BER	LVR-IC	LDO, 1.45V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9AF	IXD1601A14BER	LVR-IC	LDO, 1.45V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9AH	XC6601A151ER	LVR-IC	LDO, 1.5V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9AH	IXD1601A151ER	LVR-IC	LDO, 1.5V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9AK	XC6601A15BER	LVR-IC	LDO, 1.55V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9AK	IXD1601A15BER	LVR-IC	LDO, 1.55V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9AL	XC6601A161ER	LVR-IC	LDO, 1.6V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9AL	IXD1601A161ER	LVR-IC	LDO, 1.6V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9AL	XCL209B0L3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 0.85V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9AL	IXD9209B0L3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 0.85V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9AM	XC6601A16BER	LVR-IC	LDO, 1.65V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9AM	IXD1601A16BER	LVR-IC	LDO, 1.65V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9AM	XCL209B0M3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 0.95V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9AM	IXD9209B0M3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 0.95V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9AN	XC6601A171ER	LVR-IC	LDO, 1.7V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9AN	IXD1601A171ER	LVR-IC	LDO, 1.7V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9AP	XC6601A17BER	LVR-IC	LDO, 1.75V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9AP	IXD1601A17BER	LVR-IC	LDO, 1.75V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9AR	XC6601A181ER	LVR-IC	LDO, 1.8V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9AR	IXD1601A181ER	LVR-IC	LDO, 1.8V±20mV, 400mA, +CE, Pull-down resistor, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9B	RP202K091D	LVR-IC	LDO, 0.9V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric

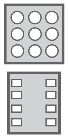

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9B	RP111L071D5	LVR-IC	LDO, 0.75V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9B	XC6223B21B9R-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9B	XC6221A1217R	LVR-IC	LDO, 1.2V±20mV, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
9B0	XC6601B071ER	LVR-IC	LDO, 0.7V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9B0	IXD1601B071ER	LVR-IC	LDO, 0.7V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9B0	XCL209B103DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.0V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9B0	IXD9209B103DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.0V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9B016	XC6117B016ER	Vdet-IC	1.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B017	XC6117B017ER	Vdet-IC	1.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B018	XC6117B018ER	Vdet-IC	1.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B019	XC6117B019ER	Vdet-IC	1.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B020	XC6117B020ER	Vdet-IC	2.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B021	XC6117B021ER	Vdet-IC	2.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B022	XC6117B022ER	Vdet-IC	2.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B023	XC6117B023ER	Vdet-IC	2.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B024	XC6117B024ER	Vdet-IC	2.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B025	XC6117B025ER	Vdet-IC	2.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B026	XC6117B026ER	Vdet-IC	2.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B027	XC6117B027ER	Vdet-IC	2.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B028	XC6117B028ER	Vdet-IC	2.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B029	XC6117B029ER	Vdet-IC	2.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B030	XC6117B030ER	Vdet-IC	3.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B031	XC6117B031ER	Vdet-IC	3.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B032	XC6117B032ER	Vdet-IC	3.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B033	XC6117B033ER	Vdet-IC	3.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B034	XC6117B034ER	Vdet-IC	3.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B035	XC6117B035ER	Vdet-IC	3.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B036	XC6117B036ER	Vdet-IC	3.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B037	XC6117B037ER	Vdet-IC	3.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B038	XC6117B038ER	Vdet-IC	3.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B039	XC6117B039ER	Vdet-IC	3.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B040	XC6117B040ER	Vdet-IC	4.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B041	XC6117B041ER	Vdet-IC	4.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B042	XC6117B042ER	Vdet-IC	4.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B043	XC6117B043ER	Vdet-IC	4.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B044	XC6117B044ER	Vdet-IC	4.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B045	XC6117B045ER	Vdet-IC	4.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B046	XC6117B046ER	Vdet-IC	4.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B047	XC6117B047ER	Vdet-IC	4.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B048	XC6117B048ER	Vdet-IC	4.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B049	XC6117B049ER	Vdet-IC	4.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B050	XC6117B050ER	Vdet-IC	5.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=25ms	USP-6C	VD22	9b		15	49xs	Tor
9B1	XC6601B07BER	LVR-IC	LDO, 0.75V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9B1	IXD1601B07BER	LVR-IC	LDO, 0.75V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9B1	XCL209B113DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.1V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9B1	IXD9209B113DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.1V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9B2	XC6601B081ER	LVR-IC	LDO, 0.8V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9B2	IXD1601B081ER	LVR-IC	LDO, 0.8V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9B2	XCL209B123DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.2V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9B2	IXD9209B123DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.2V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9B216	XC6112B216ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B217	XC6112B217ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B218	XC6112B218ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B219	XC6112B219ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B220	XC6112B220ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B221	XC6112B221ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B222	XC6112B222ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B223	XC6112B223ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B224	XC6112B224ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B225	XC6112B225ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B226	XC6112B226ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B227	XC6112B227ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B228	XC6112B228ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B229	XC6112B229ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B230	XC6112B230ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B231	XC6112B231ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B232	XC6112B232ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B233	XC6112B233ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B234	XC6112B234ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B235	XC6112B235ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor

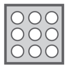

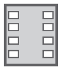

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9B236	XC6112B236ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B237	XC6112B237ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B238	XC6112B238ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B239	XC6112B239ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B240	XC6112B240ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B241	XC6112B241ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B242	XC6112B242ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B243	XC6112B243ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B244	XC6112B244ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B245	XC6112B245ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B246	XC6112B246ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B247	XC6112B247ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B248	XC6112B248ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B249	XC6112B249ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B250	XC6112B250ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B3	XC6601B08BER	LVR-IC	LDO, 0.85V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9B3	IXD1601B08BER	LVR-IC	LDO, 0.85V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9B3	XCL209B133DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.3V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9B3	IXD9209B133DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.3V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9B316	XC6112B316ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B317	XC6112B317ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B318	XC6112B318ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B319	XC6112B319ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B320	XC6112B320ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B321	XC6112B321ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B322	XC6112B322ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B323	XC6112B323ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B324	XC6112B324ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B325	XC6112B325ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B326	XC6112B326ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B327	XC6112B327ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B328	XC6112B328ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B329	XC6112B329ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B330	XC6112B330ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B331	XC6112B331ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B332	XC6112B332ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B333	XC6112B333ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B334	XC6112B334ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B335	XC6112B335ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B336	XC6112B336ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B337	XC6112B337ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B338	XC6112B338ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B339	XC6112B339ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B340	XC6112B340ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B341	XC6112B341ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B342	XC6112B342ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B343	XC6112B343ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B344	XC6112B344ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B345	XC6112B345ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B346	XC6112B346ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B347	XC6112B347ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B348	XC6112B348ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B349	XC6112B349ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B350	XC6112B350ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B4	XC6601B091ER	LVR-IC	LDO, 0.9V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9B4	IXD1601B091ER	LVR-IC	LDO, 0.9V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9B4	XCL209B143DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.4V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9B4	IXD9209B143DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.4V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9B416	XC6112B416ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B417	XC6112B417ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B418	XC6112B418ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B419	XC6112B419ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B420	XC6112B420ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B421	XC6112B421ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B422	XC6112B422ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B423	XC6112B423ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B424	XC6112B424ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B425	XC6112B425ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B426	XC6112B426ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B427	XC6112B427ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor

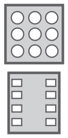

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9B428	XC6112B428ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B429	XC6112B429ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B430	XC6112B430ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B431	XC6112B431ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B432	XC6112B432ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B433	XC6112B433ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B434	XC6112B434ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B435	XC6112B435ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B436	XC6112B436ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B437	XC6112B437ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B438	XC6112B438ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B439	XC6112B439ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B440	XC6112B440ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B441	XC6112B441ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B442	XC6112B442ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B443	XC6112B443ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B444	XC6112B444ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B445	XC6112B445ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B446	XC6112B446ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B447	XC6112B447ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B448	XC6112B448ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B449	XC6112B449ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B450	XC6112B450ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B5	XC6601B09BER	LVR-IC	LDO, 0.95V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9B5	IXD1601B09BER	LVR-IC	LDO, 0.95V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9B5	XCL209B153DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.5V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9B5	IXD9209B153DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.5V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9B516	XC6112B516ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B517	XC6112B517ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B518	XC6112B518ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B519	XC6112B519ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B520	XC6112B520ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B521	XC6112B521ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B522	XC6112B522ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B523	XC6112B523ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B524	XC6112B524ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B525	XC6112B525ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B526	XC6112B526ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B527	XC6112B527ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B528	XC6112B528ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B529	XC6112B529ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B530	XC6112B530ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B531	XC6112B531ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B532	XC6112B532ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B533	XC6112B533ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B534	XC6112B534ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B535	XC6112B535ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B536	XC6112B536ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B537	XC6112B537ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B538	XC6112B538ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B539	XC6112B539ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B540	XC6112B540ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B541	XC6112B541ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B542	XC6112B542ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B543	XC6112B543ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B544	XC6112B544ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B545	XC6112B545ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B546	XC6112B546ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B547	XC6112B547ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B548	XC6112B548ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B549	XC6112B549ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B550	XC6112B550ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B6	XC6601B101ER	LVR-IC	LDO, 1.0V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9B6	IXD1601B101ER	LVR-IC	LDO, 1.0V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9B6	XCL209B163DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.6V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9B6	IXD9209B163DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.6V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9B616	XC6112B616ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B617	XC6112B617ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B618	XC6112B618ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B619	XC6112B619ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor

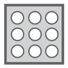

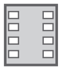

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9B620	XC6112B620ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B621	XC6112B621ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B622	XC6112B622ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B623	XC6112B623ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B624	XC6112B624ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B625	XC6112B625ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B626	XC6112B626ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B627	XC6112B627ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B628	XC6112B628ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B629	XC6112B629ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B630	XC6112B630ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B631	XC6112B631ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B632	XC6112B632ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B633	XC6112B633ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B634	XC6112B634ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B635	XC6112B635ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B636	XC6112B636ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B637	XC6112B637ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B638	XC6112B638ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B639	XC6112B639ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B640	XC6112B640ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B641	XC6112B641ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B642	XC6112B642ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B643	XC6112B643ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B644	XC6112B644ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B645	XC6112B645ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B646	XC6112B646ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B647	XC6112B647ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B648	XC6112B648ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B649	XC6112B649ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B650	XC6112B650ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=25ms	USP-6C	VD16	9b		15	49xh	Tor
9B7	XC6601B10BER	LVR-IC	LDO, 1.05V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9B7	IXD1601B10BER	LVR-IC	LDO, 1.05V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9B7	XCL209B173DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.7V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9B7	IXD9209B173DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.7V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9B8	XC6601B111ER	LVR-IC	LDO, 1.1V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9B8	IXD1601B111ER	LVR-IC	LDO, 1.1V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9B8	XCL209B183DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.8V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9B8	IXD9209B183DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.8V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9B9	XC6601B11BER	LVR-IC	LDO, 1.15V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9B9	IXD1601B11BER	LVR-IC	LDO, 1.15V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9B9	XCL209B193DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.9V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9B9	IXD9209B193DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.9V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9BA	XC6601B121ER	LVR-IC	LDO, 1.2V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9BA	IXD1601B121ER	LVR-IC	LDO, 1.2V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9BA	XCL209B1A3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.05V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9BA	IXD9209B1A3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.05V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9BB	XC6601B12BER	LVR-IC	LDO, 1.25V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9BB	IXD1601B12BER	LVR-IC	LDO, 1.25V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9BB	XCL209B1B3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.15V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9BB	IXD9209B1B3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.15V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9BC	XC6601B131ER	LVR-IC	LDO, 1.3V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9BC	IXD1601B131ER	LVR-IC	LDO, 1.3V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9BC	XCL209B1C3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.25V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9BC	IXD9209B1C3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.25V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9BD	XC6601B13BER	LVR-IC	LDO, 1.35V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9BD	IXD1601B13BER	LVR-IC	LDO, 1.35V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9BD	XCL209B1D3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.35V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9BD	IXD9209B1D3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.35V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9BE	XC6601B141ER	LVR-IC	LDO, 1.4V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9BE	IXD1601B141ER	LVR-IC	LDO, 1.4V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9BE	XCL209B1E3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.45V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9BE	IXD9209B1E3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.45V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9BF	XC6601B14BER	LVR-IC	LDO, 1.45V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9BF	IXD1601B14BER	LVR-IC	LDO, 1.45V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9BF	XCL209B1F3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.55V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9BF	IXD9209B1F3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.55V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9BH	XC6601B151ER	LVR-IC	LDO, 1.5V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9BH	IXD1601B151ER	LVR-IC	LDO, 1.5V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9BH	XCL209B1H3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.65V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor

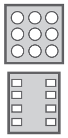

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9BH	IXD9209B1H3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.65V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9BK	XC6601B15BER	LVR-IC	LDO, 1.55V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9BK	IXD1601B15BER	LVR-IC	LDO, 1.55V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9BK	XCL209B1K3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.75V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9BK	IXD9209B1K3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.75V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9BL	XC6601B161ER	LVR-IC	LDO, 1.6V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9BL	IXD1601B161ER	LVR-IC	LDO, 1.6V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9BL	XCL209B1L3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.85V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9BL	IXD9209B1L3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.85V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9BM	XC6601B16BER	LVR-IC	LDO, 1.65V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9BM	IXD1601B16BER	LVR-IC	LDO, 1.65V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9BM	XCL209B1M3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.95V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9BM	IXD9209B1M3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 1.95V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9BN	XC6601B171ER	LVR-IC	LDO, 1.7V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9BN	IXD1601B171ER	LVR-IC	LDO, 1.7V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9BP	XC6601B17BER	LVR-IC	LDO, 1.75V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9BP	IXD1601B17BER	LVR-IC	LDO, 1.75V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9BR	XC6601B181ER	LVR-IC	LDO, 1.8V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Tor
9BR	IXD1601B181ER	LVR-IC	LDO, 1.8V±20mV, 400mA, +CE, UVLO	USP-6C	VR11	9a	H01	10	49gm	Ixs
9C	RP202K101D	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9C	RP111L081D	LVR-IC	LDO, 0.8V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9C	XC6223B22B9R-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9C	XC6221A1317R	LVR-IC	LDO, 1.3V±20mV, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
9C0	XCL209B203DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.0V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9C0	IXD9209B203DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.0V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9C016	XC6117C016ER	Vdet-IC	1.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C017	XC6117C017ER	Vdet-IC	1.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C018	XC6117C018ER	Vdet-IC	1.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C019	XC6117C019ER	Vdet-IC	1.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C020	XC6117C020ER	Vdet-IC	2.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C021	XC6117C021ER	Vdet-IC	2.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C022	XC6117C022ER	Vdet-IC	2.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C023	XC6117C023ER	Vdet-IC	2.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C024	XC6117C024ER	Vdet-IC	2.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C025	XC6117C025ER	Vdet-IC	2.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C026	XC6117C026ER	Vdet-IC	2.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C027	XC6117C027ER	Vdet-IC	2.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C028	XC6117C028ER	Vdet-IC	2.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C029	XC6117C029ER	Vdet-IC	2.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C030	XC6117C030ER	Vdet-IC	3.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C031	XC6117C031ER	Vdet-IC	3.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C032	XC6117C032ER	Vdet-IC	3.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C033	XC6117C033ER	Vdet-IC	3.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C034	XC6117C034ER	Vdet-IC	3.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C035	XC6117C035ER	Vdet-IC	3.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C036	XC6117C036ER	Vdet-IC	3.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C037	XC6117C037ER	Vdet-IC	3.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C038	XC6117C038ER	Vdet-IC	3.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C039	XC6117C039ER	Vdet-IC	3.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C040	XC6117C040ER	Vdet-IC	4.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C041	XC6117C041ER	Vdet-IC	4.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C042	XC6117C042ER	Vdet-IC	4.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C043	XC6117C043ER	Vdet-IC	4.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C044	XC6117C044ER	Vdet-IC	4.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C045	XC6117C045ER	Vdet-IC	4.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C046	XC6117C046ER	Vdet-IC	4.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C047	XC6117C047ER	Vdet-IC	4.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C048	XC6117C048ER	Vdet-IC	4.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C049	XC6117C049ER	Vdet-IC	4.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C050	XC6117C050ER	Vdet-IC	5.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=50ms	USP-6C	VD22	9b		15	49xs	Tor
9C1	XCL209B213DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.1V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9C1	IXD9209B213DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.1V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9C2	XC6223A121GR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9C2	XCL209B223DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.2V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9C2	IXD9209B223DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.2V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9C216	XC6112C216ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C217	XC6112C217ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C218	XC6112C218ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C219	XC6112C219ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C220	XC6112C220ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor

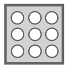

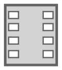

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9C221	XC6112C221ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C222	XC6112C222ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C223	XC6112C223ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C224	XC6112C224ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C225	XC6112C225ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C226	XC6112C226ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C227	XC6112C227ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C228	XC6112C228ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C229	XC6112C229ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C230	XC6112C230ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C231	XC6112C231ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C232	XC6112C232ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C233	XC6112C233ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C234	XC6112C234ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C235	XC6112C235ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C236	XC6112C236ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C237	XC6112C237ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C238	XC6112C238ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C239	XC6112C239ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C240	XC6112C240ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C241	XC6112C241ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C242	XC6112C242ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C243	XC6112C243ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C244	XC6112C244ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C245	XC6112C245ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C246	XC6112C246ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C247	XC6112C247ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C248	XC6112C248ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C249	XC6112C249ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C250	XC6112C250ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=50ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C3	XC6223A131GR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9C3	XCL209B233DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.3V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9C3	IXD9209B233DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.3V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9C316	XC6112C316ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C317	XC6112C317ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C318	XC6112C318ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C319	XC6112C319ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C320	XC6112C320ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C321	XC6112C321ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C322	XC6112C322ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C323	XC6112C323ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C324	XC6112C324ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C325	XC6112C325ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C326	XC6112C326ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C327	XC6112C327ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C328	XC6112C328ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C329	XC6112C329ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C330	XC6112C330ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C331	XC6112C331ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C332	XC6112C332ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C333	XC6112C333ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C334	XC6112C334ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C335	XC6112C335ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C336	XC6112C336ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C337	XC6112C337ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C338	XC6112C338ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C339	XC6112C339ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C340	XC6112C340ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C341	XC6112C341ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C342	XC6112C342ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C343	XC6112C343ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C344	XC6112C344ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C345	XC6112C345ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C346	XC6112C346ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C347	XC6112C347ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C348	XC6112C348ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C349	XC6112C349ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C350	XC6112C350ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C4	XC6223A141GR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9C4	XCL209B243DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.4V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor

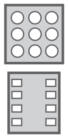

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9C4	IXD9209B243DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.4V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9C416	XC6112C416ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C417	XC6112C417ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C418	XC6112C418ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C419	XC6112C419ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C420	XC6112C420ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C421	XC6112C421ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C422	XC6112C422ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C423	XC6112C423ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C424	XC6112C424ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C425	XC6112C425ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C426	XC6112C426ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C427	XC6112C427ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C428	XC6112C428ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C429	XC6112C429ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C430	XC6112C430ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C431	XC6112C431ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C432	XC6112C432ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C433	XC6112C433ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C434	XC6112C434ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C435	XC6112C435ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C436	XC6112C436ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C437	XC6112C437ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C438	XC6112C438ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C439	XC6112C439ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C440	XC6112C440ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C441	XC6112C441ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C442	XC6112C442ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C443	XC6112C443ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C444	XC6112C444ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C445	XC6112C445ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C446	XC6112C446ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C447	XC6112C447ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C448	XC6112C448ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C449	XC6112C449ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C450	XC6112C450ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C5	XC6223A151GR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9C5	XCL209B253DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.5V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9C5	IXD9209B253DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.5V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9C516	XC6112C516ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C517	XC6112C517ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C518	XC6112C518ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C519	XC6112C519ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C520	XC6112C520ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C521	XC6112C521ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C522	XC6112C522ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C523	XC6112C523ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C524	XC6112C524ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C525	XC6112C525ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C526	XC6112C526ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C527	XC6112C527ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C528	XC6112C528ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C529	XC6112C529ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C530	XC6112C530ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C531	XC6112C531ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C532	XC6112C532ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C533	XC6112C533ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C534	XC6112C534ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C535	XC6112C535ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C536	XC6112C536ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C537	XC6112C537ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C538	XC6112C538ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C539	XC6112C539ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C540	XC6112C540ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C541	XC6112C541ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C542	XC6112C542ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C543	XC6112C543ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C544	XC6112C544ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C545	XC6112C545ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C546	XC6112C546ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor

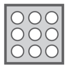

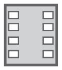

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9C547	XC6112C547ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C548	XC6112C548ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C549	XC6112C549ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C550	XC6112C550ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C6	XC6223A161GR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9C6	XCL209B263DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.6V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9C6	IXD9209B263DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.6V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9C616	XC6112C616ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C617	XC6112C617ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C618	XC6112C618ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C619	XC6112C619ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C620	XC6112C620ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C621	XC6112C621ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C622	XC6112C622ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C623	XC6112C623ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C624	XC6112C624ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C625	XC6112C625ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C626	XC6112C626ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C627	XC6112C627ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C628	XC6112C628ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C629	XC6112C629ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C630	XC6112C630ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C631	XC6112C631ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C632	XC6112C632ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C633	XC6112C633ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C634	XC6112C634ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C635	XC6112C635ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C636	XC6112C636ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C637	XC6112C637ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C638	XC6112C638ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C639	XC6112C639ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C640	XC6112C640ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C641	XC6112C641ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C642	XC6112C642ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C643	XC6112C643ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C644	XC6112C644ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C645	XC6112C645ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C646	XC6112C646ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C647	XC6112C647ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C648	XC6112C648ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C649	XC6112C649ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C650	XC6112C650ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=50ms	USP-6C	VD16	9b		15	49xh	Tor
9C7	XC6223A171GR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9C7	XCL209B273DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.7V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9C7	IXD9209B273DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.7V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9C8	XC6223A181GR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9C8	XCL209B283DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.8V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9C8	IXD9209B283DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.8V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9C9	XC6223A191GR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9C9	XCL209B293DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.9V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9C9	IXD9209B293DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.9V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9CA	XC6223A201GR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9CA	XCL209B2A3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.05V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9CA	IXD9209B2A3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.05V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9CB	XC6223A211GR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9CB	XCL209B2B3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.15V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9CB	IXD9209B2B3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.15V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9CC	XC6223A221GR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9CC	XCL209B2C3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.25V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9CC	IXD9209B2C3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.25V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9CD	XC6223A231GR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9CD	XCL209B2D3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.35V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9CD	IXD9209B2D3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.35V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9CE	XC6223A241GR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9CE	XCL209B2E3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.45V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9CE	IXD9209B2E3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.45V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9CF	XC6223A251GR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9CF	XCL209B2F3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.55V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9CF	IXD9209B2F3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.55V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9CH	XC6223A261GR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor

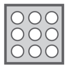
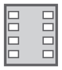

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9CH	XCL209B2H3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.65V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9CH	IXD9209B2H3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.65V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9CK	XC6223A271GR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9CK	XCL209B2K3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.75V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9CK	IXD9209B2K3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.75V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9CL	XC6223A281GR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9CL	XCL209B2L3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.85V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9CL	IXD9209B2L3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.85V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9CM	XC6223A291GR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9CM	XCL209B2M3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.95V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9CM	IXD9209B2M3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 2.95V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9CN	XC6223A301GR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9CP	XC6223A311GR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9CR	XC6223A321GR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9CS	XC6223A331GR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9CT	XC6223A341GR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9CU	XC6223A351GR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9CV	XC6223A361GR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9CX	XC6223A371GR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9CY	XC6223A381GR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9CZ	XC6223A391GR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9D	RP202K111D	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9D	RP111L091D	LVR-IC	LDO, 0.9V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9D	XC6223B23B9R-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9D	XC6221A1417R	LVR-IC	LDO, 1.4V±20mV, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
9D0	XC6223A401GR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9D0	XCL209B303DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.0V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9D0	IXD9209B303DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.0V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9D016	XC6117D016ER	Vdet-IC	1.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D017	XC6117D017ER	Vdet-IC	1.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D018	XC6117D018ER	Vdet-IC	1.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D019	XC6117D019ER	Vdet-IC	1.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D020	XC6117D020ER	Vdet-IC	2.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D021	XC6117D021ER	Vdet-IC	2.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D022	XC6117D022ER	Vdet-IC	2.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D023	XC6117D023ER	Vdet-IC	2.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D024	XC6117D024ER	Vdet-IC	2.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D025	XC6117D025ER	Vdet-IC	2.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D026	XC6117D026ER	Vdet-IC	2.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D027	XC6117D027ER	Vdet-IC	2.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D028	XC6117D028ER	Vdet-IC	2.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D029	XC6117D029ER	Vdet-IC	2.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D030	XC6117D030ER	Vdet-IC	3.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D031	XC6117D031ER	Vdet-IC	3.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D032	XC6117D032ER	Vdet-IC	3.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D033	XC6117D033ER	Vdet-IC	3.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D034	XC6117D034ER	Vdet-IC	3.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D035	XC6117D035ER	Vdet-IC	3.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D036	XC6117D036ER	Vdet-IC	3.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D037	XC6117D037ER	Vdet-IC	3.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D038	XC6117D038ER	Vdet-IC	3.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D039	XC6117D039ER	Vdet-IC	3.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D040	XC6117D040ER	Vdet-IC	4.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D041	XC6117D041ER	Vdet-IC	4.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D042	XC6117D042ER	Vdet-IC	4.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D043	XC6117D043ER	Vdet-IC	4.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D044	XC6117D044ER	Vdet-IC	4.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D045	XC6117D045ER	Vdet-IC	4.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D046	XC6117D046ER	Vdet-IC	4.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D047	XC6117D047ER	Vdet-IC	4.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D048	XC6117D048ER	Vdet-IC	4.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D049	XC6117D049ER	Vdet-IC	4.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D050	XC6117D050ER	Vdet-IC	5.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=100ms	USP-6C	VD22	9b		15	49xs	Tor
9D1	XCL209B313DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.1V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9D1	IXD9209B313DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.1V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9D2	XCL209B323DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.2V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9D2	IXD9209B323DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.2V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9D3	XCL209B333DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.3V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9D3	IXD9209B333DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.3V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9D316	XC6112D316ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor

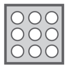

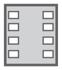

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9D317	XC6112D317ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D318	XC6112D318ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D319	XC6112D319ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D320	XC6112D320ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D321	XC6112D321ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D322	XC6112D322ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D323	XC6112D323ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D324	XC6112D324ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D325	XC6112D325ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D326	XC6112D326ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D327	XC6112D327ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D328	XC6112D328ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D329	XC6112D329ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D330	XC6112D330ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D331	XC6112D331ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D332	XC6112D332ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D333	XC6112D333ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D334	XC6112D334ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D335	XC6112D335ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D336	XC6112D336ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D337	XC6112D337ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D338	XC6112D338ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D339	XC6112D339ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D340	XC6112D340ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D341	XC6112D341ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D342	XC6112D342ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D343	XC6112D343ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D344	XC6112D344ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D345	XC6112D345ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D346	XC6112D346ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D347	XC6112D347ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D348	XC6112D348ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D349	XC6112D349ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D350	XC6112D350ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=100ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D4	XCL209B343DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.4V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9D4	IXD9209B343DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.4V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9D416	XC6112D416ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D417	XC6112D417ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D418	XC6112D418ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D419	XC6112D419ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D420	XC6112D420ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D421	XC6112D421ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D422	XC6112D422ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D423	XC6112D423ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D424	XC6112D424ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D425	XC6112D425ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D426	XC6112D426ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D427	XC6112D427ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D428	XC6112D428ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D429	XC6112D429ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D430	XC6112D430ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D431	XC6112D431ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D432	XC6112D432ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D433	XC6112D433ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D434	XC6112D434ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D435	XC6112D435ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D436	XC6112D436ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D437	XC6112D437ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D438	XC6112D438ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D439	XC6112D439ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D440	XC6112D440ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D441	XC6112D441ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D442	XC6112D442ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D443	XC6112D443ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D444	XC6112D444ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D445	XC6112D445ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D446	XC6112D446ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D447	XC6112D447ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D448	XC6112D448ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D449	XC6112D449ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor

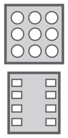

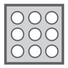
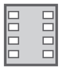

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9D450	XC6112D450ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D5	XCL209B353DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.5V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9D5	IXD9209B353DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.5V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9D516	XC6112D516ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D517	XC6112D517ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D518	XC6112D518ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D519	XC6112D519ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D520	XC6112D520ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D521	XC6112D521ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D522	XC6112D522ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D523	XC6112D523ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D524	XC6112D524ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D525	XC6112D525ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D526	XC6112D526ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D527	XC6112D527ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D528	XC6112D528ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D529	XC6112D529ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D530	XC6112D530ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D531	XC6112D531ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D532	XC6112D532ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D533	XC6112D533ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D534	XC6112D534ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D535	XC6112D535ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D536	XC6112D536ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D537	XC6112D537ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D538	XC6112D538ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D539	XC6112D539ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D540	XC6112D540ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D541	XC6112D541ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D542	XC6112D542ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D543	XC6112D543ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D544	XC6112D544ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D545	XC6112D545ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D546	XC6112D546ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D547	XC6112D547ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D548	XC6112D548ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D549	XC6112D549ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D550	XC6112D550ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D6	XCL209B363DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.6V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9D6	IXD9209B363DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.6V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9D616	XC6112D616ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D617	XC6112D617ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D618	XC6112D618ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D619	XC6112D619ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D620	XC6112D620ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D621	XC6112D621ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D622	XC6112D622ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D623	XC6112D623ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D624	XC6112D624ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D625	XC6112D625ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D626	XC6112D626ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D627	XC6112D627ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D628	XC6112D628ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D629	XC6112D629ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D630	XC6112D630ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D631	XC6112D631ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D632	XC6112D632ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D633	XC6112D633ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D634	XC6112D634ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D635	XC6112D635ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D636	XC6112D636ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D637	XC6112D637ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D638	XC6112D638ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D639	XC6112D639ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D640	XC6112D640ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D641	XC6112D641ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D642	XC6112D642ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D643	XC6112D643ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D644	XC6112D644ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D645	XC6112D645ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9D646	XC6112D646ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D647	XC6112D647ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D648	XC6112D648ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D649	XC6112D649ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D650	XC6112D650ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=100ms	USP-6C	VD16	9b		15	49xh	Tor
9D7	XCL209B373DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.7V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9D7	IXD9209B373DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.7V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9D8	XCL209B383DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.8V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9D8	IXD9209B383DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.8V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9D9	XCL209B393DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.9V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9D9	IXD9209B393DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.9V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9DA	XCL209B3A3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.05V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9DA	IXD9209B3A3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.05V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9DB	XCL209B3B3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.15V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9DB	IXD9209B3B3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.15V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9DC	XCL209B3C3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.25V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9DC	IXD9209B3C3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.25V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9DD	XCL209B3D3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.35V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9DD	IXD9209B3D3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.35V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9DE	XCL209B3E3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.45V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9DE	IXD9209B3E3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.45V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9DF	XCL209B3F3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.55V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9DF	IXD9209B3F3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.55V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9DH	XCL209B3H3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.65V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9DH	IXD9209B3H3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.65V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9DK	XCL209B3K3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.75V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9DK	IXD9209B3K3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.75V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9DL	XCL209B3L3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.85V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9DL	IXD9209B3L3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.85V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9DM	XCL209B3M3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.95V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9DM	IXD9209B3M3DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 3.95V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9E	RP202K121D	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9E	RP111L101D	LVR-IC	LDO, 1.0V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9E	XC6223B24B9R-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9E	XC6221A1517R	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
9E0	XCL209B403DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 4.0V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Tor
9E0	IXD9209B403DR	DC-DC-IC	PWM/PFM st-down, 3MHz, 4.0V±2%, 400mA, +CE, CL	USP-10B03	DC23	9ac	H01	10	107dc9	Zlg
9E016	XC6117E016ER	Vdet-IC	1.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E017	XC6117E017ER	Vdet-IC	1.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E018	XC6117E018ER	Vdet-IC	1.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E019	XC6117E019ER	Vdet-IC	1.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E020	XC6117E020ER	Vdet-IC	2.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E021	XC6117E021ER	Vdet-IC	2.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E022	XC6117E022ER	Vdet-IC	2.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E023	XC6117E023ER	Vdet-IC	2.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E024	XC6117E024ER	Vdet-IC	2.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E025	XC6117E025ER	Vdet-IC	2.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E026	XC6117E026ER	Vdet-IC	2.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E027	XC6117E027ER	Vdet-IC	2.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E028	XC6117E028ER	Vdet-IC	2.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E029	XC6117E029ER	Vdet-IC	2.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E030	XC6117E030ER	Vdet-IC	3.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E031	XC6117E031ER	Vdet-IC	3.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E032	XC6117E032ER	Vdet-IC	3.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E033	XC6117E033ER	Vdet-IC	3.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E034	XC6117E034ER	Vdet-IC	3.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E035	XC6117E035ER	Vdet-IC	3.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E036	XC6117E036ER	Vdet-IC	3.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E037	XC6117E037ER	Vdet-IC	3.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E038	XC6117E038ER	Vdet-IC	3.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E039	XC6117E039ER	Vdet-IC	3.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E040	XC6117E040ER	Vdet-IC	4.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E041	XC6117E041ER	Vdet-IC	4.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E042	XC6117E042ER	Vdet-IC	4.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E043	XC6117E043ER	Vdet-IC	4.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E044	XC6117E044ER	Vdet-IC	4.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E045	XC6117E045ER	Vdet-IC	4.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E046	XC6117E046ER	Vdet-IC	4.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E047	XC6117E047ER	Vdet-IC	4.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E048	XC6117E048ER	Vdet-IC	4.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor

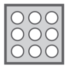

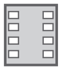

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9E049	XC6117E049ER	Vdet-IC	4.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E050	XC6117E050ER	Vdet-IC	5.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=200ms	USP-6C	VD22	9b		15	49xs	Tor
9E2	XC6223A12BGR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9E3	XC6223A13BGR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9E4	XC6223A14BGR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9E416	XC6112E416ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E417	XC6112E417ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E418	XC6112E418ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E419	XC6112E419ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E420	XC6112E420ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E421	XC6112E421ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E422	XC6112E422ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E423	XC6112E423ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E424	XC6112E424ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E425	XC6112E425ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E426	XC6112E426ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E427	XC6112E427ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E428	XC6112E428ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E429	XC6112E429ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E430	XC6112E430ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E431	XC6112E431ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E432	XC6112E432ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E433	XC6112E433ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E434	XC6112E434ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E435	XC6112E435ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E436	XC6112E436ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E437	XC6112E437ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E438	XC6112E438ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E439	XC6112E439ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E440	XC6112E440ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E441	XC6112E441ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E442	XC6112E442ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E443	XC6112E443ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E444	XC6112E444ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E445	XC6112E445ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E446	XC6112E446ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E447	XC6112E447ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E448	XC6112E448ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E449	XC6112E449ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E450	XC6112E450ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=200ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E5	XC6223A15BGR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9E516	XC6112E516ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E517	XC6112E517ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E518	XC6112E518ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E519	XC6112E519ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E520	XC6112E520ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E521	XC6112E521ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E522	XC6112E522ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E523	XC6112E523ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E524	XC6112E524ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E525	XC6112E525ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E526	XC6112E526ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E527	XC6112E527ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E528	XC6112E528ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E529	XC6112E529ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E530	XC6112E530ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E531	XC6112E531ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E532	XC6112E532ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E533	XC6112E533ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E534	XC6112E534ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E535	XC6112E535ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E536	XC6112E536ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E537	XC6112E537ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E538	XC6112E538ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E539	XC6112E539ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E540	XC6112E540ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E541	XC6112E541ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E542	XC6112E542ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E543	XC6112E543ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E544	XC6112E544ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor

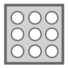

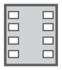

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9E545	XC6112E545ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E546	XC6112E546ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E547	XC6112E547ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E548	XC6112E548ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E549	XC6112E549ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E550	XC6112E550ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E6	XC6223A16BGR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9E616	XC6112E616ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E617	XC6112E617ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E618	XC6112E618ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E619	XC6112E619ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E620	XC6112E620ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E621	XC6112E621ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E622	XC6112E622ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E623	XC6112E623ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E624	XC6112E624ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E625	XC6112E625ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E626	XC6112E626ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E627	XC6112E627ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E628	XC6112E628ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E629	XC6112E629ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E630	XC6112E630ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E631	XC6112E631ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E632	XC6112E632ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E633	XC6112E633ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E634	XC6112E634ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E635	XC6112E635ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E636	XC6112E636ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E637	XC6112E637ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E638	XC6112E638ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E639	XC6112E639ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E640	XC6112E640ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E641	XC6112E641ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E642	XC6112E642ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E643	XC6112E643ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E644	XC6112E644ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E645	XC6112E645ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E646	XC6112E646ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E647	XC6112E647ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E648	XC6112E648ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E649	XC6112E649ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E650	XC6112E650ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=200ms	USP-6C	VD16	9b		15	49xh	Tor
9E7	XC6223A17BGR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9E8	XC6223A18BGR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9E9	XC6223A19BGR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9EA	XC6223A20BGR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9EB	XC6223A21BGR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9EC	XC6223A22BGR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9ED	XC6223A23BGR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9EE	XC6223A24BGR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9EF	XC6223A25BGR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9EH	XC6223A26BGR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9EK	XC6223A27BGR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9EL	XC6223A28BGR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9EM	XC6223A29BGR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9EN	XC6223A30BGR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9EP	XC6223A31BGR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9ER	XC6223A32BGR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9ES	XC6223A33BGR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9ET	XC6223A34BGR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9EU	XC6223A35BGR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9EV	XC6223A36BGR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9EX	XC6223A37BGR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9EY	XC6223A38BGR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9EZ	XC6223A39BGR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE	USP-4	VR4	9a		-	45vm	Tor
9F	RP202K131D	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9F	RP111L111D	LVR-IC	LDO, 1.1V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9F	XC6223B25B9R-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9F	XC6221A1617R	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
9F	XCL209F083DR	DC-DC-IC	PWM/PFM st-down, 3MHz, Adj. 0.9..4.0V, 400mA, +CE, CL	USP-10B03	DC24	9ac	H01	10	107db	Tor

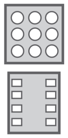

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9F	IXD9209F083DR	DC-DC-IC	PWM/PFM st-down, 3MHz, Adj. 0.9..4.0V, 400mA, +CE, CL	USP-10B03	DC24	9ac	H01	10	107db	Zlg
9F016	XC6117F016ER	Vdet-IC	1.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F017	XC6117F017ER	Vdet-IC	1.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F018	XC6117F018ER	Vdet-IC	1.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F019	XC6117F019ER	Vdet-IC	1.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F020	XC6117F020ER	Vdet-IC	2.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F021	XC6117F021ER	Vdet-IC	2.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F022	XC6117F022ER	Vdet-IC	2.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F023	XC6117F023ER	Vdet-IC	2.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F024	XC6117F024ER	Vdet-IC	2.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F025	XC6117F025ER	Vdet-IC	2.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F026	XC6117F026ER	Vdet-IC	2.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F027	XC6117F027ER	Vdet-IC	2.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F028	XC6117F028ER	Vdet-IC	2.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F029	XC6117F029ER	Vdet-IC	2.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F030	XC6117F030ER	Vdet-IC	3.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F031	XC6117F031ER	Vdet-IC	3.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F032	XC6117F032ER	Vdet-IC	3.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F033	XC6117F033ER	Vdet-IC	3.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F034	XC6117F034ER	Vdet-IC	3.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F035	XC6117F035ER	Vdet-IC	3.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F036	XC6117F036ER	Vdet-IC	3.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F037	XC6117F037ER	Vdet-IC	3.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F038	XC6117F038ER	Vdet-IC	3.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F039	XC6117F039ER	Vdet-IC	3.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F040	XC6117F040ER	Vdet-IC	4.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F041	XC6117F041ER	Vdet-IC	4.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F042	XC6117F042ER	Vdet-IC	4.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F043	XC6117F043ER	Vdet-IC	4.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F044	XC6117F044ER	Vdet-IC	4.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F045	XC6117F045ER	Vdet-IC	4.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F046	XC6117F046ER	Vdet-IC	4.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F047	XC6117F047ER	Vdet-IC	4.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F048	XC6117F048ER	Vdet-IC	4.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F049	XC6117F049ER	Vdet-IC	4.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F050	XC6117F050ER	Vdet-IC	5.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=400ms	USP-6C	VD22	9b		15	49xs	Tor
9F2	XC6223B121GR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9F3	XC6223B131GR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9F4	XC6223B141GR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9F5	XC6223B151GR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9F516	XC6112F516ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F517	XC6112F517ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F518	XC6112F518ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F519	XC6112F519ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F520	XC6112F520ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F521	XC6112F521ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F522	XC6112F522ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F523	XC6112F523ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F524	XC6112F524ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F525	XC6112F525ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F526	XC6112F526ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F527	XC6112F527ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F528	XC6112F528ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F529	XC6112F529ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F530	XC6112F530ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F531	XC6112F531ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F532	XC6112F532ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F533	XC6112F533ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F534	XC6112F534ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F535	XC6112F535ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F536	XC6112F536ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F537	XC6112F537ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F538	XC6112F538ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F539	XC6112F539ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F540	XC6112F540ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F541	XC6112F541ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F542	XC6112F542ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F543	XC6112F543ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F544	XC6112F544ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F545	XC6112F545ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor

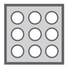

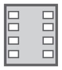

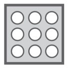
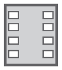

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9F546	XC6112F546ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F547	XC6112F547ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F548	XC6112F548ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F549	XC6112F549ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F550	XC6112F550ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=400ms, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F6	XC6223B161GR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9F616	XC6112F616ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F617	XC6112F617ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F618	XC6112F618ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F619	XC6112F619ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F620	XC6112F620ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F621	XC6112F621ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F622	XC6112F622ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F623	XC6112F623ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F624	XC6112F624ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F625	XC6112F625ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F626	XC6112F626ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F627	XC6112F627ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F628	XC6112F628ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F629	XC6112F629ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F630	XC6112F630ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F631	XC6112F631ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F632	XC6112F632ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F633	XC6112F633ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F634	XC6112F634ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F635	XC6112F635ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F636	XC6112F636ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F637	XC6112F637ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F638	XC6112F638ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F639	XC6112F639ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F640	XC6112F640ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F641	XC6112F641ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F642	XC6112F642ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F643	XC6112F643ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F644	XC6112F644ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F645	XC6112F645ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F646	XC6112F646ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F647	XC6112F647ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F648	XC6112F648ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F649	XC6112F649ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F650	XC6112F650ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=400ms	USP-6C	VD16	9b		15	49xh	Tor
9F7	XC6223B171GR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9F8	XC6223B181GR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9F9	XC6223B191GR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FA	XC6223B201GR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FB	XC6223B211GR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FC	XC6223B221GR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FD	XC6223B231GR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FE	XC6223B241GR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FF	XC6223B251GR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FH	XC6223B261GR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FK	XC6223B271GR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FL	XC6223B281GR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FM	XC6223B291GR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FN	XC6223B301GR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FP	XC6223B311GR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FR	XC6223B321GR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FS	XC6223B331GR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FT	XC6223B341GR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FU	XC6223B351GR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FV	XC6223B361GR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FX	XC6223B371GR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FY	XC6223B381GR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9FZ	XC6223B391GR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9G	RP202K141D	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9G	RP111L121D	LVR-IC	LDO, 1.2V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9G4	MIC5371-1.8/1.2YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.2V±2%, 150mA, +CE, CL	MLF-6	VR19	9x		-	74g0	Mcr
9H	RP202K151D	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9H	RP111L121D5	LVR-IC	LDO, 1.25V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9H	XC6223B26B9R-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor

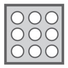
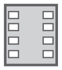

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9H	XC6221A1717R	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
9H0	XC6223B401GR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9H016	XC6117H016ER	Vdet-IC	1.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H017	XC6117H017ER	Vdet-IC	1.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H018	XC6117H018ER	Vdet-IC	1.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H019	XC6117H019ER	Vdet-IC	1.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H020	XC6117H020ER	Vdet-IC	2.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H021	XC6117H021ER	Vdet-IC	2.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H022	XC6117H022ER	Vdet-IC	2.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H023	XC6117H023ER	Vdet-IC	2.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H024	XC6117H024ER	Vdet-IC	2.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H025	XC6117H025ER	Vdet-IC	2.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H026	XC6117H026ER	Vdet-IC	2.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H027	XC6117H027ER	Vdet-IC	2.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H028	XC6117H028ER	Vdet-IC	2.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H029	XC6117H029ER	Vdet-IC	2.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H030	XC6117H030ER	Vdet-IC	3.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H031	XC6117H031ER	Vdet-IC	3.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H032	XC6117H032ER	Vdet-IC	3.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H033	XC6117H033ER	Vdet-IC	3.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H034	XC6117H034ER	Vdet-IC	3.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H035	XC6117H035ER	Vdet-IC	3.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H036	XC6117H036ER	Vdet-IC	3.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H037	XC6117H037ER	Vdet-IC	3.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H038	XC6117H038ER	Vdet-IC	3.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H039	XC6117H039ER	Vdet-IC	3.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H040	XC6117H040ER	Vdet-IC	4.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H041	XC6117H041ER	Vdet-IC	4.1V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H042	XC6117H042ER	Vdet-IC	4.2V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H043	XC6117H043ER	Vdet-IC	4.3V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H044	XC6117H044ER	Vdet-IC	4.4V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H045	XC6117H045ER	Vdet-IC	4.5V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H046	XC6117H046ER	Vdet-IC	4.6V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H047	XC6117H047ER	Vdet-IC	4.7V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H048	XC6117H048ER	Vdet-IC	4.8V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H049	XC6117H049ER	Vdet-IC	4.9V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H050	XC6117H050ER	Vdet-IC	5.0V±2%, -MR, +Rst PPO, -Rst ODO, Rt=1.6s	USP-6C	VD22	9b		15	49xs	Tor
9H616	XC6112H616ER	Vdet-IC	1.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H617	XC6112H617ER	Vdet-IC	1.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H618	XC6112H618ER	Vdet-IC	1.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H619	XC6112H619ER	Vdet-IC	1.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H620	XC6112H620ER	Vdet-IC	2.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H621	XC6112H621ER	Vdet-IC	2.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H622	XC6112H622ER	Vdet-IC	2.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H623	XC6112H623ER	Vdet-IC	2.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H624	XC6112H624ER	Vdet-IC	2.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H625	XC6112H625ER	Vdet-IC	2.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H626	XC6112H626ER	Vdet-IC	2.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H627	XC6112H627ER	Vdet-IC	2.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H628	XC6112H628ER	Vdet-IC	2.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H629	XC6112H629ER	Vdet-IC	2.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H630	XC6112H630ER	Vdet-IC	3.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H631	XC6112H631ER	Vdet-IC	3.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H632	XC6112H632ER	Vdet-IC	3.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H633	XC6112H633ER	Vdet-IC	3.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H634	XC6112H634ER	Vdet-IC	3.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H635	XC6112H635ER	Vdet-IC	3.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H636	XC6112H636ER	Vdet-IC	3.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H637	XC6112H637ER	Vdet-IC	3.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H638	XC6112H638ER	Vdet-IC	3.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H639	XC6112H639ER	Vdet-IC	3.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H640	XC6112H640ER	Vdet-IC	4.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H641	XC6112H641ER	Vdet-IC	4.1V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H642	XC6112H642ER	Vdet-IC	4.2V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H643	XC6112H643ER	Vdet-IC	4.3V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H644	XC6112H644ER	Vdet-IC	4.4V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H645	XC6112H645ER	Vdet-IC	4.5V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H646	XC6112H646ER	Vdet-IC	4.6V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H647	XC6112H647ER	Vdet-IC	4.7V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H648	XC6112H648ER	Vdet-IC	4.8V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9H649	XC6112H649ER	Vdet-IC	4.9V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9H650	XC6112H650ER	Vdet-IC	5.0V±2%, -MR, -Reset ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD16	9b		15	49xh	Tor
9J	RP202K161D	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9J	RP111L131D	LVR-IC	LDO, 1.3V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9K	RP202K171D	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9K	RP111L141D	LVR-IC	LDO, 1.4V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9K	XC6223B27B9R-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9K	XC6221A1817R	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
9K2	XC6223B12BGR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9K3	XC6223B13BGR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9K4	XC6223B14BGR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9K5	XC6223B15BGR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9K6	XC6223B16BGR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9K7	XC6223B17BGR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9K8	XC6223B18BGR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9K9	XC6223B19BGR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KA	XC6223B20BGR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KB	XC6223B21BGR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KC	XC6223B22BGR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KD	XC6223B23BGR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KE	XC6223B24BGR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KF	XC6223B25BGR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KH	XC6223B26BGR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KK	XC6223B27BGR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KL	XC6223B28BGR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KM	XC6223B29BGR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KN	XC6223B30BGR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KP	XC6223B31BGR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KR	XC6223B32BGR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KS	XC6223B33BGR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KT	XC6223B34BGR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KU	XC6223B35BGR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KV	XC6223B36BGR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KX	XC6223B37BGR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KY	XC6223B38BGR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9KZ	XC6223B39BGR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL	USP-4	VR4	9a		-	45vm	Tor
9L	RP202K181D	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9L	RP111L151D	LVR-IC	LDO, 1.5V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9L	XC6223B28B9R-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9L	XC6221A1917R	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
9L2	XC6223C121GR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9L3	XC6223C131GR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9L4	XC6223C141GR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9L5	XC6223C151GR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9L6	XC6223C161GR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9L7	XC6223C171GR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9L8	XC6223C181GR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9L9	XC6223C191GR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LA	XC6223C201GR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LB	XC6223C211GR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LC	XC6223C221GR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LD	XC6223C231GR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LE	XC6223C241GR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LF	XC6223C251GR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LH	XC6223C261GR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LK	XC6223C271GR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LL	XC6223C281GR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LM	XC6223C291GR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LN	XC6223C301GR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LP	XC6223C311GR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LR	XC6223C321GR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LS	XC6223C331GR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LT	XC6223C341GR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LU	XC6223C351GR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LV	XC6223C361GR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LX	XC6223C371GR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LY	XC6223C381GR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9LZ	XC6223C391GR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9M	RP202K191D	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9M	RP111L161D	LVR-IC	LDO, 1.6V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric

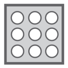

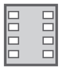

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9M	XC6223B29B9R-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9M	XC6221A2017R	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
9M0	XC6223C401GR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9M4	MIC5371-2.8/1.2YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.2V±2%, 150mA, +CE, CL	MLF-6	VR19	9x		-	74g0	Mcr
9MF	MIC5371-2.8/1.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.5V±2%, 150mA, +CE, CL	MLF-6	VR19	9x		-	74g0	Mcr
9MG	MIC5371-2.8/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 150mA, +CE, CL	MLF-6	VR19	9x		-	74g0	Mcr
9MM	MIC5371-2.8/2.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.8V±2%, 150mA, +CE, CL	MLF-6	VR19	9x		-	74g0	Mcr
9N	RP202K201D	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9N	RP111L171D	LVR-IC	LDO, 1.7V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9N	XC6223B30B9R-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9N	XC6221A2117R	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
9N2	XC6223C12BGR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9N3	XC6223C13BGR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9N4	XC6223C14BGR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9N5	XC6223C15BGR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9N6	XC6223C16BGR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9N7	XC6223C17BGR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9N8	XC6223C18BGR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9N9	XC6223C19BGR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9NA	XC6223C20BGR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9NB	XC6223C21BGR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9NC	XC6223C22BGR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9ND	XC6223C23BGR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9NE	XC6223C24BGR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9NF	XC6223C25BGR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9NH	XC6223C26BGR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9NK	XC6223C27BGR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9NL	XC6223C28BGR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9NM	XC6223C29BGR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9NN	XC6223C30BGR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9NP	XC6223C31BGR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9NR	XC6223C32BGR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9NS	XC6223C33BGR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9NT	XC6223C34BGR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9NU	XC6223C35BGR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9NV	XC6223C36BGR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9NX	XC6223C37BGR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9NY	XC6223C38BGR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9NZ	XC6223C39BGR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, PDR	USP-4	VR4	9a		-	45vm	Tor
9P	RP202K211D	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9P	RP111L181D	LVR-IC	LDO, 1.8V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9P	XC6223B31B9R-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9P	XC6221A2217R	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
9P2	XC6223D121GR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9P3	XC6223D131GR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9P4	XC6223D141GR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9P5	XC6223D151GR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9P6	XC6223D161GR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9P7	XC6223D171GR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9P8	XC6223D181GR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9P9	XC6223D191GR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9PA	XC6223D201GR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9PB	XC6223D211GR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9PC	XC6223D221GR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9PD	XC6223D231GR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9PE	XC6223D241GR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9PF	XC6223D251GR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9PH	XC6223D261GR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9PK	XC6223D271GR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9PL	XC6223D281GR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9PM	MIC5371-3.0/2.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.8V±2%, 150mA, +CE, CL	MLF-6	VR19	9x		-	74g0	Mcr
9PM	XC6223D291GR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9PN	XC6223D301GR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9PP	MIC5371-3.0/3.0YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.0V±2%, 150mA, +CE, CL	MLF-6	VR19	9x		-	74g0	Mcr
9PP	XC6223D311GR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9PR	XC6223D321GR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9PS	XC6223D331GR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9PT	XC6223D341GR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9PU	XC6223D351GR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9PV	XC6223D361GR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9PX	XC6223D371GR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9PY	XC6223D381GR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9PZ	XC6223D391GR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9Q	RP202K221D	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9Q	RP111L181D5	LVR-IC	LDO, 1.85V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9R	RP202K231D	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9R	RP111L191D	LVR-IC	LDO, 1.9V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9R	XC6223B32B9R-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9R	XC6221A2317R	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
9R0	XC6223D401GR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9S	RP202K241D	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9S	RP111L201D	LVR-IC	LDO, 2.0V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9S	XC6223B33B9R-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9S	XC6221A2417R	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
9S2	XC6223D12BGR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9S3	XC6223D13BGR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9S4	XC6223D14BGR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9S5	XC6223D15BGR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9S6	XC6223D16BGR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9S7	XC6223D17BGR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9S8	XC6223D18BGR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9S9	XC6223D19BGR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9SA	XC6223D20BGR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9SB	XC6223D21BGR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9SC	XC6223D22BGR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9SD	XC6223D23BGR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9SE	XC6223D24BGR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9SF	XC6223D25BGR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9SG	MIC5371-3.3/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±2%, 150mA, +CE, CL	MLF-6	VR19	9x		-	74g0	Mcr
9SH	XC6223D26BGR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9SK	XC6223D27BGR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9SL	XC6223D28BGR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9SM	MIC5371-3.3/2.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.8V±2%, 150mA, +CE, CL	MLF-6	VR19	9x		-	74g0	Mcr
9SM	XC6223D29BGR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9SN	XC6223D30BGR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9SP	MIC5371-3.3/3.0YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.0V±2%, 150mA, +CE, CL	MLF-6	VR19	9x		-	74g0	Mcr
9SP	XC6223D31BGR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9SR	XC6223D32BGR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9SS	MIC5371-3.3/3.3YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.3V±2%, 150mA, +CE, CL	MLF-6	VR19	9x		-	74g0	Mcr
9SS	XC6223D33BGR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9ST	XC6223D34BGR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9SU	XC6223D35BGR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9SV	XC6223D36BGR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9SX	XC6223D37BGR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9SY	XC6223D38BGR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9SZ	XC6223D39BGR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL, PDR	USP-4	VR4	9a		-	45vm	Tor
9T	RP202K251D	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9T	RP111L211D	LVR-IC	LDO, 2.1V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9T	XC6223B34B9R-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9T	XC6221A2517R	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
9T2	XC6223E121GR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9T3	XC6223E131GR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9T4	XC6223E141GR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9T5	XC6223E151GR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9T6	XC6223E161GR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9T7	XC6223E171GR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9T8	XC6223E181GR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9T9	XC6223E191GR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9TA	XC6223E201GR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9TB	XC6223E211GR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9TC	XC6223E221GR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9TD	XC6223E231GR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9TE	XC6223E241GR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9TF	XC6223E251GR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9TH	XC6223E261GR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9TK	XC6223E271GR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9TL	XC6223E281GR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9TM	XC6223E291GR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9TN	XC6223E301GR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9TP	XC6223E311GR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor

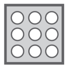
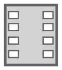

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9TR	XC6223E321GR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9TS	XC6223E331GR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9TT	XC6223E341GR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9TU	XC6223E351GR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9TV	XC6223E361GR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9TX	XC6223E371GR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9TY	XC6223E381GR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9TZ	XC6223E391GR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9U	RP202K261D	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9U	RP111L221D	LVR-IC	LDO, 2.2V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9U	XC6223B35B9R-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9U	XC6221A2617R	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
9U0	XC6223E401GR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9V	RP202K271D	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9V	RP111L231D	LVR-IC	LDO, 2.3V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9V	XC6223B36B9R-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9V	XC6221A2717R	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
9V2	XC6223E12BGR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9V3	XC6223E13BGR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9V4	XC6223E14BGR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9V5	XC6223E15BGR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9V6	XC6223E16BGR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9V7	XC6223E17BGR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9V8	XC6223E18BGR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9V9	XC6223E19BGR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VA	XC6223E20BGR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VB	XC6223E21BGR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VC	XC6223E22BGR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VD	XC6223E23BGR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VE	XC6223E24BGR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VF	XC6223E25BGR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VH	XC6223E26BGR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VK	XC6223E27BGR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VL	XC6223E28BGR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VM	XC6223E29BGR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VN	XC6223E30BGR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VP	XC6223E31BGR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VR	XC6223E32BGR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VS	XC6223E33BGR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VT	XC6223E34BGR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VU	XC6223E35BGR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VV	XC6223E36BGR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VX	XC6223E37BGR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VY	XC6223E38BGR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9VZ	XC6223E39BGR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, ICP	USP-4	VR4	9a		-	45vm	Tor
9W	RP202K281D	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9W	RP111L241D	LVR-IC	LDO, 2.4V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9X	RP202K291D	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9X	RP111L251D	LVR-IC	LDO, 2.5V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9X	XC6223B37B9R-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9X	XC6221A2817R	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
9X2	XC6223F121GR-G	LVR-IC	LDO, 1.2V±20mV, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9X3	XC6223F131GR-G	LVR-IC	LDO, 1.3V±20mV, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9X4	XC6223F141GR-G	LVR-IC	LDO, 1.4V±20mV, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9X5	XC6223F151GR-G	LVR-IC	LDO, 1.5V±20mV, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9X6	XC6223F161GR-G	LVR-IC	LDO, 1.6V±20mV, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9X7	XC6223F171GR-G	LVR-IC	LDO, 1.7V±20mV, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9X8	XC6223F181GR-G	LVR-IC	LDO, 1.8V±20mV, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9X9	XC6223F191GR-G	LVR-IC	LDO, 1.9V±20mV, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9XA	XC6223F201GR-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9XB	XC6223F211GR-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9XC	XC6223F221GR-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9XD	XC6223F231GR-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9XE	XC6223F241GR-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9XF	XC6223F251GR-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9XH	XC6223F261GR-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9XK	XC6223F271GR-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9XL	XC6223F281GR-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9XM	XC6223F291GR-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9XN	XC6223F301GR-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor

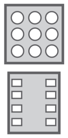

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
9XP	XC6223F311GR-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9XR	XC6223F321GR-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9XS	XC6223F331GR-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9XT	XC6223F341GR-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9XU	XC6223F351GR-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9XV	XC6223F361GR-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9XX	XC6223F371GR-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9XY	XC6223F381GR-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9XZ	XC6223F391GR-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9Y	RP202K301D	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9Y	RP111L261D	LVR-IC	LDO, 2.6V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9Y	XC6223B38B9R-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9Y	XC6221A2917R	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
9Y0	XC6223F401GR-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9Z	RP202K311D	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
9Z	RP111L271D	LVR-IC	LDO, 2.7V±0.8%, 500mA, +CE, CL	DFN1212-6	VR6a	9a		-	65e6	Ric
9Z	XC6223B39B9R-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
9Z	XC6221A3017R	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
9Z2	XC6223F12BGR-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9Z3	XC6223F13BGR-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9Z4	XC6223F14BGR-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9Z5	XC6223F15BGR-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9Z6	XC6223F16BGR-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9Z7	XC6223F17BGR-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9Z8	XC6223F18BGR-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9Z9	XC6223F19BGR-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZA	XC6223F20BGR-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZB	XC6223F21BGR-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZC	XC6223F22BGR-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZD	XC6223F23BGR-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZE	XC6223F24BGR-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZF	XC6223F25BGR-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZH	XC6223F26BGR-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZK	XC6223F27BGR-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZL	XC6223F28BGR-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZM	XC6223F29BGR-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZN	XC6223F30BGR-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZP	XC6223F31BGR-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZR	XC6223F32BGR-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZS	XC6223F33BGR-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZT	XC6223F34BGR-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZU	XC6223F35BGR-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZV	XC6223F36BGR-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZX	XC6223F37BGR-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZY	XC6223F38BGR-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
9ZZ	XC6223F39BGR-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL, ICP	USP-4	VR4	9a		-	45vm	Tor
A	MAV-11SM	MMIC	RF amplifier, 50MHz..8GHz, 9dB (50Ω)	LLP-X	A1	9a		-	36aa	Mc
A	UNRL111	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=10k/10k	ML4		2b		-	31tm	Pan
A	UNRL211	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=10k/10k	ML4		2b		-	31tm	Pan
A	EC886815UF	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	UDFN-4	VR4	9xa	H32	18	119vm	Ecm
A0	R3118K061A	Vdet-IC	0.6V±22.5mV, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
A0	XC9244A08C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 0.8V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
A00	74AHC2G00GD	CMOS-Log	Dual 2-input NAND gates	SOT996-2	Log50	9z		-	54	Nxp
A04	74AHC3G04GD	CMOS-Log	Triple inverters	SOT996-2	Log56	9z		-	54	Nxp
A08	74AHC2G08GD	CMOS-Log	Dual 2-input AND gates	SOT996-2	Log51	9z		-	54	Nxp
A1	R3118K071A	Vdet-IC	0.7V±22.5mV, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
A1	XC6504A1117R-G	LVR-IC	LDO, 1.1V±20mV, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
A1	XC9244A09C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 0.9V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
A1	IXD1504A1117R-G	LVR-IC	LDO, 1.1V±20mV, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
A10	CP2210LC	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/3Ω), shutdown	BGA-9	AFP45	9a		-	39	Cpm
A10LD	CP2210LQ	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/4Ω), shutdown	DFN-8	AFP24	9a		-	92	Cpm
A12	CP2212LC	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x3W(5V/4Ω), shutdown	BGA-16	AFP46	9a		-	39	Cpm
A12LQ20	CP2212LQ	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x3W(5V/4Ω), shutdown	QFN-20		9a		-	38	Cpm
A15	CP2215LC	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/3Ω), shutdown	BGA-9	AFP45	9a		-	39	Cpm
A15	SSM2302CPZ	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x1.4W(5V/4Ω), shutdown	CP-16		9a		-	37	Ad
A15LD	CP2215LQ	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/4Ω), shutdown	DFN-8	AFP48	9a		-	92	Cpm
A18	TK71818CB	LVR-IC	LDO, 1.8V±1.5%, 200mA, +CE	FC-5	VR7	9c		-	64be*	Tok
A1C	SSM2301CPZ	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 1.4W(5V/8Ω), shutdown	CP-8		9a		-	37	Ad
A1G	SSM2311CBZ	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/3Ω), shutdown	BGA-9	AFP45	9a		-	39	Ad
a2	74AUP1G3208GF	CMOS-Log	3-input OR-AND gate	SOT891	Log46	9z		-	52	Nxp

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
a2	74AUP1G3208GM	CMOS-Log	3-input OR-AND gate	SOT886	Log46	9z		-	57	Nxp
A2	AUD5999QF08	Lin-IC	APA, BTL, 2.7..5.5V, 2W(5V/4Ω), shutdown	LQ-8		9a		-	77	Axp
A2	LM4665ITL	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 1W(5V/8Ω), shutdown	BGA-9		9a		-	39	Nsc
A2	R3118K081A	Vdet-IC	0.8V±22.5mV, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
A2	XC6223C12B9R-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
A2	XC6504A1217R-G	LVR-IC	LDO, 1.2V±20mV, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
A2	XC9244A10C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.0V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
A2	IXD1504A1217R-G	LVR-IC	LDO, 1.2V±20mV, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
A20	APA2010HA	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 3W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Anp
A20	TK71820CB	LVR-IC	LDO, 2.0V±1.5%, 200mA, +CE	FC-5	VR7	9c		-	64be*	Tok
A2011	EUA2011J	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/4Ω), shutdown	DFN-8	AFP24	9a		-	92	Eut
A2012	EUA2012J	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 2.7W(5V/4Ω), shutdown	TQFN-20		9a		-	38a5	Eut
A2014	EUA2014J	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 2.5W(5V/4Ω), 3D, shutdown	TQFN-24		9a		-	38a5	Eut
A21	APA2010AHA	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 3W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Anp
A25	74AHC2G125GD	CMOS-Log	Dual bus buffer with 3-state output	SOT996-2	Log54	9z		-	54	Nxp
A25	TK71825CB	LVR-IC	LDO, 2.5V±1.5%, 200mA, +CE	FC-5	VR7	9c		-	64be*	Tok
A2510	EUA2510J	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 2.7W(5V/4Ω), shutdown	TDFN-14		9a		-	37	Eut
A26	74AHC2G126GD	CMOS-Log	Dual bus buffer with 3-state output	SOT996-2	Log55	9z		-	54	Nxp
A27	TK71827CB	LVR-IC	LDO, 2.7V±1.5%, 200mA, +CE	FC-5	VR7	9c		-	64be*	Tok
A28	TK71828CB	LVR-IC	LDO, 2.8V±1.5%, 200mA, +CE	FC-5	VR7	9c		-	64be*	Tok
A29	TK71829CB	LVR-IC	LDO, 2.9V±1.5%, 200mA, +CE	FC-5	VR7	9c		-	64be*	Tok
A2A	NLMD5820M	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 2.65W(5V/4Ω), shutdown	DFN-16		9o		-	37	Ons
a2P	74AUP2G157GM	CMOS-Log	2-input multiplexer	SOT902-1	Log66	9z		-	51	Nxp
a2P	74AUP2G157GT	CMOS-Log	2-input multiplexer	SOT833-1	Log66	9z		-	53	Nxp
A3	R3118K091A	Vdet-IC	0.9V±22.5mV, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
A3	XC6223C13B9R-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
A3	XC6504A1317R-G	LVR-IC	LDO, 1.3V±20mV, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
A3	XC9244A11C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.1V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
A3	UM15313DA	LVR-IC	LDO, 1.3V±2%, 100mA	DFN-4	VR1	9ya		-	110h8	Uns
A3	IXD1504A1317R-G	LVR-IC	LDO, 1.3V±20mV, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
A30	TK71830CB	LVR-IC	LDO, 3.0V±1.5%, 200mA, +CE	FC-5	VR7	9c		-	64be*	Tok
A31	TK71831CB	LVR-IC	LDO, 3.1V±1.5%, 200mA, +CE	FC-5	VR7	9c		-	64be*	Tok
A32	74AHC2G32GD	CMOS-Log	Dual 2-input OR gates	SOT996-2	Log52	9z		-	54	Nxp
A33	TK71833CB	LVR-IC	LDO, 3.3V±1.5%, 200mA, +CE	FC-5	VR7	9c		-	64be*	Tok
a38	74AUP2G38GM	CMOS-Log	Dual 2-input NAND gate (ODO)	SOT902-1	Log62	9z		-	51	Nxp
a38	74AUP2G38GT	CMOS-Log	Dual 2-input NAND gate (ODO)	SOT833-1	Log62	9z		-	53	Nxp
a4	74AUP1Z04GF	CMOS-Log	X-tal driver with enable and internal resistor	SOT891	Log76	9z		-	52	Nxp
a4	74AUP1Z04GM	CMOS-Log	X-tal driver with enable and internal resistor	SOT886	Log76	9z		-	57	Nxp
A4	CHN222T1PT	Si-diode	Dual, Sw, 80V, 100mA, Vf<1.2V(100mA), 4ns	FBPT-523		9d		-	17dg	Chm
A4	LM4838ITL	Lin-IC	APA, BTL, 2.7..5.5V, 2W(5V/4Ω), volime control	BGA-36		9a		-	39	Nsc
a4	74AUP1Z04GN	CMOS-Log	X-tal driver with enable and internal resistor	SOT1115	Log76	9z		-	52	Nxp
a4	74AUP1Z04GS	CMOS-Log	X-tal driver with enable and internal resistor	SOT1202	Log76	9z		-	52	Nxp
A4	R3118K101A	Vdet-IC	1.0V±22.5mV, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
A4	XC6223C14B9R-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
A4	XC6504A1417R-G	LVR-IC	LDO, 1.4V±20mV, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
A4	XC9244A12C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.2V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
A4	UM15315DA	LVR-IC	LDO, 1.5V±2%, 100mA	DFN-4	VR1	9ya		-	110h8	Uns
A4	IXD1504A1417R-G	LVR-IC	LDO, 1.4V±20mV, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
A41	74AHC2G241GD	CMOS-Log	Dual bus buffer non-inverted with 3-state output	SOT996-2	Log60	9z		-	54	Nxp
A4886D	AUD4886D14-4	Lin-IC	APA, BTL, 2.7..5.5V, 2x2W(5V /4Ω), shutdown	DFN-14		9a		-	37	Axp
A4890	EUA4890J	Lin-IC	APA, BTL, 3..5.5V, 1W(5V/8Ω), shutdown	DFN-8	AFP12	9a		-	92	Eut
A4988AD	AUD4988AD14-4	Lin-IC	APA, BTL, 2.7..5.5V, 2x2W(5V /4Ω), shutdown	DFN-14	AFP49	9a		-	37	Axp
A4988BD	AUD4988BD14-4	Lin-IC	APA, BTL, 2.7..5.5V, 2x2W(5V /4Ω), shutdown	DFN-14	AFP49	9a		-	37	Axp
A4988CD	AUD4988CD14-4	Lin-IC	APA, BTL, 2.7..5.5V, 2x2W(5V /4Ω), shutdown	DFN-14	AFP49	9a		-	37	Axp
A4988DD	AUD4988DD14-4	Lin-IC	APA, BTL, 2.7..5.5V, 2x2W(5V /4Ω), shutdown	DFN-14	AFP49	9a		-	37	Axp
A4988ED	AUD4988ED14-4	Lin-IC	APA, BTL, 2.7..5.5V, 2x2W(5V /4Ω), shutdown	DFN-14	AFP49	9a		-	37	Axp
A4990D	AUD4990D10-3	Lin-IC	APA, BTL, 2.7..5.5V, 2W(5V/4Ω), select shutdown	DFN-10	AFP50	9a		-	37	Axp
A4990D	AUD4990D10-4	Lin-IC	APA, BTL, 2.7..5.5V, 2W(5V/4Ω), select shutdown	DFN-10-4	AFP50	9a		-	37	Axp
A4990D	LY8892BB	Lin-IC	APA, BTL, 2.7..5.5V, 2W(5V/4Ω), shutdown	DFN-10	AFP26	9a		-	37	Ltk
A4991D	AUD4991D10-3	Lin-IC	APA, BTL, 2.7..5.5V, 2W(5V /4Ω), select shutdown	DFN-10	AFP50	9a		-	37	Axp
A4992	EUA4992J	Lin-IC	APA, BTL, 2.2..5.5V, 2x2.5W(5V/4Ω), shutdown	TQFN-16		9a		-	38a5	Eut
A4992D	AUD4992D14-4	Lin-IC	APA, BTL, 2.7..5.5V, 2x2W(5V/4Ω), shutdown	DFN-14		9a		-	37	Axp
A4995	EUA4995J	Lin-IC	APA, BTL, 2.5..5.5V, 1.36W(5V/4Ω), shutdown	TDFN-8	AFP22	9a		-	37	Eut
A4996	EUA4996J	Lin-IC	APA, BTL, 2.5..5.5V, 2x2.5W(5V/4Ω), shutdown	TQFN-16		9a		-	38a5	Eut
A5	R3118K111A	Vdet-IC	1.1V±22.5mV, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
A5	XC6223C15B9R-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
A5	XC6504A1517R-G	LVR-IC	LDO, 1.5V±20mV, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
A5	XC9244A13C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.3V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
A5	UM15318DA	LVR-IC	LDO, 1.8V±2%, 100mA	DFN-4	VR1	9ya		-	110h8	Uns
A5	IXD1504A1517R-G	LVR-IC	LDO, 1.5V±20mV, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs

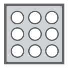
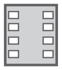

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A5004	AUD5004D10-3	Lin-IC	APA, BTL, 2.7..5.5V, 2W(5V/4Ω), select shutdown	DFN-10		9a		-	37	Axp
A5006D	AUD5006D14-4	Lin-IC	APA, BTL, 2.7..5.5V, 2x2W(5V/4Ω), mute, shutdown	DFN-14		9a		-	37	Axp
A5011D	AUD5011D14-4	Lin-IC	APA, BTL, 2.7..5.5V, 2x2W(5V/4Ω), shutdown	DFN-14		9a		-	37	Axp
A5012Q	AUD5012QF24	Lin-IC	APA, BTL, 4.5..5.5V, 2x2W(5V/3Ω), shutdown, Up/Dwn volume	QFN-24		9a		-	38	Axp
A5013	AUD5013D14-4	Lin-IC	APA, BTL, 2.7..5.5V, 2x2W(5V/4Ω), shutdown	DFN-14		9a		-	37	Axp
A5020Q	AUD5020QF16	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 2.5W(5V/4Ω), shutdown	QFN-16		9a		-	38	Axp
A51	TS4851IJT	Lin-IC	APA, BTL, 3..5.5V, 1W(5V/8Ω)+2x80mW(5V/32Ω)	BGA-18		9a		-	39	Ste
A5980D	AUD5980D14-4	Lin-IC	APA, BTL, 2.7..5.5V, 2x2W(5V/4Ω), shutdown	DFN-14	AFP49	9a		-	37	Axp
A5982Q	AUD5982QF24	Lin-IC	APA, BTL, 2.7..5.5V, 2x2W(5V/4Ω), shutdown	QFN-24		9a		-	38	Axp
A5992D	AUD5992D14-4	Lin-IC	APA, BTL, 2.7..5.5V, 2x2W(5V/4Ω), shutdown	DFN-14		9a		-	37	Axp
A6	BL6203ITL	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	BGA-8A	AFP47	9a		-	39	Shb
A6	XPT4990ITL	Lin-IC	APA, BTL, 2.5..5.5V, 1.2W(5V/8Ω), shutdown	BGA-8A	AFP44	9m		-	39	Xpt
A6	BAS16-07L4	Si-diode	Dual, Sw, Fast, 80V, 200mA, 250mW, <6ns	TSLP-4-4		2b		-	31ce	Inf
A6	R3118K121A	Vdet-IC	1.2V±22.5mV, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
A6	XC6223C16B9R-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
A6	XC6504A1617R-G	LVR-IC	LDO, 1.6V±20mV, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
A6	XC9244A14C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.4V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
A6	UM15325DA	LVR-IC	LDO, 2.5V±2%, 100mA	DFN-4	VR1	9ya		-	110h8	Uns
A6	IXD1504A1617R-G	LVR-IC	LDO, 1.6V±20mV, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
A61LQ	CP2261LQ	Lin-IC	APA, BTL, 2.5..5.5V, 2x2.8W(5V/3Ω), shutdown	QFN-16		9a		-	38	Cpm
A6201	EUA6201J	Lin-IC	APA, BTL, 2.5..5.5V, 1.36W(5V/8Ω), shutdown	TDFN-8	AFP22	9a		-	37	Eut
A6204	EUA6204J	Lin-IC	APA, BTL, 2.5..5.5V, 1.6W(5V/8Ω), shutdown	DFN-8	AFP22	9a		-	92	Eut
A6G	BL6203GITL	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	BGA-8A	AFP47	9a		-	39	Shb
A6G	CP2203GITL	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	BGA-8A	AFP47	9a		-	39	Cpm
a7	74AUP1T57GF	CMOS-Log	Configurable gate with voltage-level translator	SOT891	Log79	9z		-	52	Nxp
a7	74AUP1T57GM	CMOS-Log	Configurable gate with voltage-level translator	SOT886	Log79	9z		-	57	Nxp
A7	R3118K131A	Vdet-IC	1.3V±22.5mV, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
A7	XC6223C17B9R-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
A7	XC6504A1717R-G	LVR-IC	LDO, 1.7V±20mV, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
A7	XC9244A15C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.5V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
A7	UM15327DA	LVR-IC	LDO, 2.7V±2%, 100mA	DFN-4	VR1	9ya		-	110h8	Uns
A7	IXD1504A1717R-G	LVR-IC	LDO, 1.7V±20mV, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
A72	APA0712HA	Lin-IC	APA, BTL, 2.6..5.5V, 1.4W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Anp
A73	TS4973IJT	Lin-IC	APA, BTL, 2.8..5.5V, 1.2W(5V/8Ω), shutdown	BGA-9		9a		-	39	Ste
A74	TS4974IQT	Lin-IC	APA, BTL, 2.5..5.5V, 1W(5V/8Ω), shutdown	DFN-10		9a		-	37	Ste
A75	TS4975EIJT	Lin-IC	APA, 2.5..5.5V, 2x102mW(5V/16Ω), shutdown	BGA-16		9a		-	39	Ste
a8	74AUP1T58GF	CMOS-Log	Configurable gate with voltage-level translator	SOT891	Log80	9z		-	52	Nxp
a8	74AUP1T58GM	CMOS-Log	Configurable gate with voltage-level translator	SOT886	Log80	9z		-	57	Nxp
A8	SH4890ITL	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Sit
A8	R3118K141A	Vdet-IC	1.4V±22.5mV, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
A8	XC6223C18B9R-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
A8	XC6504A1817R-G	LVR-IC	LDO, 1.8V±20mV, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
A8	XC9244A16C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.6V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
A8	XC6GC0802HR	Vdet-IC	0.8V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
A8	UM15328DA	LVR-IC	LDO, 2.8V±2%, 100mA	DFN-4	VR1	9ya		-	110h8	Uns
A8	IXD1504A1817R-G	LVR-IC	LDO, 1.8V±20mV, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
A83	XC61GC0802HR	Vdet-IC	0.8V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
A84	TS4984EIJT	Lin-IC	APA, BTL, 2.2..5.5V, 2x1.2W(5V/4Ω), shutdown	BGA-15		9a		-	39	Ste
A84	TS4984FC	Lin-IC	APA, BTL, 2.2..5.5V, 2x1.2W(5V/4Ω), shutdown	BGA-15		9a		-	39	Ste
A85	TS4985EIJT	Lin-IC	APA, BTL, 2.5..5.5V, 2x1.2W(5V/8Ω), shutdown	BGA-15		9a		-	39	Ste
A8A	XC6108C08AGR	Vdet-IC	0.8V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
A8A	IXD5108C08AGR	Vdet-IC	0.8V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
A8B	XC6108C08BGR	Vdet-IC	0.8V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
A8B	IXD5108C08BGR	Vdet-IC	0.8V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
A8C	XC6108C08CGR	Vdet-IC	0.8V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
A8C	IXD5108C08CGR	Vdet-IC	0.8V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
A8D	XC6108C08DGR	Vdet-IC	0.8V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
A8D	IXD5108C08DGR	Vdet-IC	0.8V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
A8G	CP2290GITL	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Cpm
a9	74AUP1G98GF	CMOS-Log	Configurable multiple function gate	SOT891	Log82	9z		-	52	Nxp
a9	74AUP1G98GM	CMOS-Log	Configurable multiple function gate	SOT886	Log82	9z		-	57	Nxp
A9	LM4855ITL	Lin-IC	APA, BTL, 2.5..5.5V, 1.1W(4Ω+2x115mW(8Ω), SPI	BGA-20		9a		-	39	Nsc
A9	R3118K151A	Vdet-IC	1.5V±22.5mV, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
A9	XC6223C19B9R-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
A9	XC6504A1917R-G	LVR-IC	LDO, 1.9V±20mV, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
A9	XC9244A17C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.7V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
A9	XC6GC0902HR	Vdet-IC	0.9V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
A9	UM15330DA	LVR-IC	LDO, 3.0V±2%, 100mA	DFN-4	VR1	9ya		-	110h8	Uns
A9	IXD1504A1917R-G	LVR-IC	LDO, 1.9V±20mV, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
A90	TS4990IJT	Lin-IC	APA, BTL, 2.5..5.5V, 1.2W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Ste

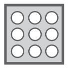
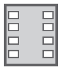

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A93	XC61GC0902HR	Vdet-IC	0.9V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
A94	TS4994EIJT	Lin-IC	APA, BTL, 2.5..5.5V, 1.2W(5V/8Ω), select shutdown	BGA-9	AFP53	9a		-	39	Ste
A94	TS4994EIKJT	Lin-IC	APA, BTL, 2.5..5.5V, 1.2W(5V/8Ω), select shutdown	BGA-9	AFP53	9a		-	39	Ste
A94	TS4994FC	Lin-IC	APA, BTL, 2.5..5.5V, 1.2W(5V/8Ω), select shutdown	BGA-9	AFP53	9a		-	39	Ste
A94	TS4994IJT	Lin-IC	APA, BTL, 2.5..5.5V, 1.2W(5V/8Ω), select shutdown	BGA-9	AFP53	9a		-	39	Ste
A9A	XC6108C09AGR	Vdet-IC	0.9V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
A9A	IXD5108C09AGR	Vdet-IC	0.9V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
A9B	XC6108C09BGR	Vdet-IC	0.9V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
A9B	IXD5108C09BGR	Vdet-IC	0.9V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
A9C	XC6108C09CGR	Vdet-IC	0.9V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
A9C	IXD5108C09CGR	Vdet-IC	0.9V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
A9D	XC6108C09DGR	Vdet-IC	0.9V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
A9D	IXD5108C09DGR	Vdet-IC	0.9V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
aA	74AUP2G34GF	CMOS-Log	Dual non-inverter buffers	SOT891	Log23	9z		-	52	Nxp
aA	74AUP2G34GM	CMOS-Log	Dual non-inverter buffers	SOT886	Log23	9z		-	57	Nxp
AA	LY8010CL	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 3W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Ltk
AA	LY8210CL	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 2x2.5W(5V/4Ω), separate shutdown	BGA-18		9a		-	39	Ltk
AA	MIC2211-ADJ/ADJBML	LVR-IC	LDO, Dual out, Vo1/Vo2=Adj.1.5..10V(150mA)/Adj.1.5..10V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
AA	SiP21108DVP-T1-E3	LVR-IC	LDO, Adjustable, 1.2..4.6V±1%, 150mA, +CE	TSC75-6L	VR16	9m		-	91d3	Vs
AA	BU15TA2WNVX	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	SSON004X1216	VR4	9mc		-	110vm	Rhm
AA	RP105K061B	LVR-IC	LDO, 0.6V±15mV, 400mA, +CE	DFN1212-6	VR11	9a		-	52zd	Ric
AA	RP104K121B	LVR-IC	LDO, 1.2V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AA	XC6223C20B9R-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
AA	XC6504A2017R-G	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AA	XC9244A18C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.8V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AA	XC6504A3117R-G	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AA	IXD1504A2017R-G	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AA	IXD1504A3117R-G	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AA-	RT9013-12PQV	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	WDFN-8	VR4	9a		-	49	Rct
AA0	XC6501A311GR-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AA0	XC6501A3117R-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AA01	RP150K001B	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 300mA, +CE, CL	PLP2020-8	VR19	9b		-	75yv	Ric
AA02	RP150K002B	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=3V/3V±1%, 300mA, +CE, CL	PLP2020-8	VR19	9b		-	75yv	Ric
AA03	RP150K003B	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 300mA, +CE, CL	PLP2020-8	VR19	9b		-	75yv	Ric
AA04	RP150K004B	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=2.5V/1.8V±1%, 300mA, +CE, CL	PLP2020-8	VR19	9b		-	75yv	Ric
AA05	RP150K005B	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 300mA, +CE, CL	PLP2020-8	VR19	9b		-	75yv	Ric
AA06	RP150K006B	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 300mA, +CE, CL	PLP2020-8	VR19	9b		-	75yv	Ric
AA07	RP150K007B	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 300mA, +CE, CL	PLP2020-8	VR19	9b		-	75yv	Ric
AA08	RP150K008B	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 300mA, +CE, CL	PLP2020-8	VR19	9b		-	75yv	Ric
AA09	RP150K009B	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 300mA, +CE, CL	PLP2020-8	VR19	9b		-	75yv	Ric
AA1	XC6501A3217R-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AA1	XC6501A321GR-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AA10	RP150K010B	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=3.3V/3V±1%, 300mA, +CE, CL	PLP2020-8	VR19	9b		-	75yv	Ric
AA11	RP150K011B	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 300mA, +CE, CL	PLP2020-8	VR19	9b		-	75yv	Ric
AA116	XC6113A116ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA117	XC6113A117ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA118	XC6113A118ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA119	XC6113A119ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA12	RP150K012B	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=2.7V/3V±1%, 300mA, +CE, CL	PLP2020-8	VR19	9b		-	75yv	Ric
AA120	XC6113A120ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA121	XC6113A121ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA122	XC6113A122ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA123	XC6113A123ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA124	XC6113A124ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA125	XC6113A125ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA126	XC6113A126ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA127	XC6113A127ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA128	XC6113A128ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA129	XC6113A129ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA13	RP150K013B	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=1.7V/1.8V±1%, 300mA, +CE, CL	PLP2020-8	VR19	9b		-	75yv	Ric
AA130	XC6113A130ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA131	XC6113A131ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA132	XC6113A132ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA133	XC6113A133ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA134	XC6113A134ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA135	XC6113A135ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA136	XC6113A136ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA137	XC6113A137ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA138	XC6113A138ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA139	XC6113A139ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AA14	RP150K014B	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 300mA, +CE, CL	PLP2020-8	VR19	9b		-	75yv	Ric
AA140	XC6113A140ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA141	XC6113A141ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA142	XC6113A142ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA143	XC6113A143ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA144	XC6113A144ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA145	XC6113A145ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA146	XC6113A146ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA147	XC6113A147ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA148	XC6113A148ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA149	XC6113A149ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA15	RP150K015B	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 300mA, +CE, CL	PLP2020-8	VR19	9b		-	75yv	Ric
AA150	XC6113A150ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA16	RP150K016B	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=2.8V/3V±1%, 300mA, +CE, CL	PLP2020-8	VR19	9b		-	75yv	Ric
AA17	RP150K017B	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=1.8V/3V±1%, 300mA, +CE, CL	PLP2020-8	VR19	9b		-	75yv	Ric
AA2	XC6501A3317R-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AA2	XC6501A331GR-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AA216	XC6113A216ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA217	XC6113A217ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA218	XC6113A218ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA219	XC6113A219ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA220	XC6113A220ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA221	XC6113A221ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA222	XC6113A222ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA223	XC6113A223ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA224	XC6113A224ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA225	XC6113A225ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA226	XC6113A226ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA227	XC6113A227ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA228	XC6113A228ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA229	XC6113A229ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA230	XC6113A230ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA231	XC6113A231ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA232	XC6113A232ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA233	XC6113A233ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA234	XC6113A234ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA235	XC6113A235ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA236	XC6113A236ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA237	XC6113A237ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA238	XC6113A238ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA239	XC6113A239ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA240	XC6113A240ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA241	XC6113A241ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA242	XC6113A242ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA243	XC6113A243ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA244	XC6113A244ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA245	XC6113A245ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA246	XC6113A246ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA247	XC6113A247ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA248	XC6113A248ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA249	XC6113A249ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA250	XC6113A250ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA3	XC6501A3417R-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AA3	XC6501A341GR-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AA316	XC6113A316ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA317	XC6113A317ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA318	XC6113A318ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA319	XC6113A319ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA320	XC6113A320ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA321	XC6113A321ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA322	XC6113A322ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA323	XC6113A323ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA324	XC6113A324ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA325	XC6113A325ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA326	XC6113A326ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA327	XC6113A327ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA328	XC6113A328ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA329	XC6113A329ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA330	XC6113A330ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA331	XC6113A331ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor

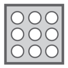

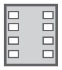

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AA332	XC6113A332ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA333	XC6113A333ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA334	XC6113A334ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA335	XC6113A335ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA336	XC6113A336ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA337	XC6113A337ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA338	XC6113A338ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA339	XC6113A339ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA340	XC6113A340ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA341	XC6113A341ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA342	XC6113A342ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA343	XC6113A343ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA344	XC6113A344ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA345	XC6113A345ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA346	XC6113A346ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA347	XC6113A347ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA348	XC6113A348ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA349	XC6113A349ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA350	XC6113A350ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA4	XC6501A3517R-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AA4	XC6501A351GR-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AA416	XC6113A416ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA417	XC6113A417ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA418	XC6113A418ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA419	XC6113A419ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA420	XC6113A420ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA421	XC6113A421ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA422	XC6113A422ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA423	XC6113A423ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA424	XC6113A424ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA425	XC6113A425ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA426	XC6113A426ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA427	XC6113A427ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA428	XC6113A428ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA429	XC6113A429ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA430	XC6113A430ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA431	XC6113A431ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA432	XC6113A432ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA433	XC6113A433ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA434	XC6113A434ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA435	XC6113A435ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA436	XC6113A436ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA437	XC6113A437ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA438	XC6113A438ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA439	XC6113A439ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA440	XC6113A440ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA441	XC6113A441ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA442	XC6113A442ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA443	XC6113A443ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA444	XC6113A444ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA445	XC6113A445ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA446	XC6113A446ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA447	XC6113A447ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA448	XC6113A448ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA449	XC6113A449ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA450	XC6113A450ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA5	XC6501A361GR-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AA5	XC6501A3617R-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AA5	UM1330DA-15	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	DFN2020-6	VR7	9ya		-	91ub	Uns
AA516	XC6113A516ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA517	XC6113A517ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA518	XC6113A518ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA519	XC6113A519ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA520	XC6113A520ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA521	XC6113A521ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA522	XC6113A522ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA523	XC6113A523ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA524	XC6113A524ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA525	XC6113A525ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA526	XC6113A526ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor

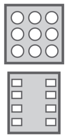

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AA527	XC6113A527ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA528	XC6113A528ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA529	XC6113A529ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA530	XC6113A530ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA531	XC6113A531ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA532	XC6113A532ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA533	XC6113A533ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA534	XC6113A534ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA535	XC6113A535ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA536	XC6113A536ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA537	XC6113A537ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA538	XC6113A538ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA539	XC6113A539ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA540	XC6113A540ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA541	XC6113A541ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA542	XC6113A542ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA543	XC6113A543ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA544	XC6113A544ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA545	XC6113A545ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA546	XC6113A546ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA547	XC6113A547ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA548	XC6113A548ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA549	XC6113A549ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA550	XC6113A550ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA6	XC6501A3717R-G	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AA6	XC6501A371GR-G	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AA6	UM1330DA-16	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	DFN2020-6	VR7	9ya		-	91ub	Uns
AA616	XC6113A616ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA617	XC6113A617ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA618	XC6113A618ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA619	XC6113A619ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA620	XC6113A620ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA621	XC6113A621ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA622	XC6113A622ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA623	XC6113A623ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA624	XC6113A624ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA625	XC6113A625ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA626	XC6113A626ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA627	XC6113A627ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA628	XC6113A628ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA629	XC6113A629ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA630	XC6113A630ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA631	XC6113A631ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA632	XC6113A632ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA633	XC6113A633ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA634	XC6113A634ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA635	XC6113A635ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA636	XC6113A636ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA637	XC6113A637ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA638	XC6113A638ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA639	XC6113A639ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA640	XC6113A640ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA641	XC6113A641ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA642	XC6113A642ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA643	XC6113A643ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA644	XC6113A644ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA645	XC6113A645ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA646	XC6113A646ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA647	XC6113A647ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA648	XC6113A648ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA649	XC6113A649ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA650	XC6113A650ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD17	9b		15	49xh	Tor
AA7	XC6501A3817R-G	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AA7	XC6501A381GR-G	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AA7	UM1330DA-17	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	DFN2020-6	VR7	9ya		-	91ub	Uns
AA8	XC6501A3917R-G	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AA8	XC6501A391GR-G	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AA8	XC9260A08CER-G	DC-DC-IC	PWM step-down, 0.8V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AA8	UM1330DA-18	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	DFN2020-6	VR7	9ya		-	91ub	Uns
AA8	XCL213B083DR	DC-DC-IC	PWM step-down, 3.0MHz, 0.8V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AA8	IXD9213B083DR	DC-DC-IC	PWM step-down, 3.0MHz, 0.8V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AA9	XC6501A401GR-G	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AA9	XC6501A4017R-G	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AA9	XC9260A09CER-G	DC-DC-IC	PWM step-down, 0.9V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AA9	UM1330DA-19	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	DFN2020-6	VR7	9ya		-	91ub	Uns
AA9	XCL213B093DR	DC-DC-IC	PWM step-down, 3.0MHz, 0.9V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AA9	IXD9213B093DR	DC-DC-IC	PWM step-down, 3.0MHz, 0.9V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AAA	MAX4368ETA	Lin-IC	APA, BTL, 2.3..5.5V, 330mW(5V/32Ω), shutdown	DFN-8	AFP27	9m		-	92	Max
AAA	MAX98303EWE+	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 2x3.1W(5V/4Ω), shutdown	BGA-16		9m		-	39	Max
AAA	TC1302AAAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAA	XC6501A4117R-G	LVR-IC	LDO, 4.1V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AAA	XC6501A411GR-G	LVR-IC	LDO, 4.1V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AAA	UM1330DA-20	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	DFN2020-6	VR7	9ya		-	91ub	Uns
AAAA	TC1301AAAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAAB	TC1301AAABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAAC	TC1301AAACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAAD	TC1301AAADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAAE	TC1301AAAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAAF	TC1301AAAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAB	MAX4367ETA	Lin-IC	APA, BTL, 2.3..5.5V, 330mW(5V/32Ω), shutdown	DFN-8	AFP27	9m		-	92	Max
AAB	TC1302AABVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAB	XC6501A4217R-G	LVR-IC	LDO, 4.2V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AAB	XC6501A421GR-G	LVR-IC	LDO, 4.2V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AAB	UM1330DA-21	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	DFN2020-6	VR7	9ya		-	91ub	Uns
AABA	TC1301AABAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AABB	TC1301AABBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AABC	TC1301AABCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AABD	TC1301AABDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AABE	TC1301AABEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AABF	TC1301AABFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAC	MAX4366ETA	Lin-IC	APA, BTL, 2.3..5.5V, 330mW(5V/32Ω), shutdown	DFN-8	AFP12	9m		-	92	Max
AAC	TC1302AACVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAC	XC6501A431GR-G	LVR-IC	LDO, 4.3V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AAC	XC6501A4317R-G	LVR-IC	LDO, 4.3V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AAC	UM1770DA-12	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AACA	TC1301AACAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AACB	MAX9711ETC	Lin-IC	APA, BTL, 4.5..5.5V, 3W(5V/4Ω), shutdown	QFN-12		9m		-	38	Max
AACB	TC1301AACBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AACC	TC1301AACCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AACD	TC1301AACDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AACE	TC1301AACEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AACF	TC1301AACFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAD	TC1302AADVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAD	XC6501A441GR-G	LVR-IC	LDO, 4.4V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AAD	XC6501A4417R-G	LVR-IC	LDO, 4.4V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AAD	UM1770DA-13	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AADA	TC1301AADAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AADB	TC1301AADBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AADC	TC1301AADCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AADD	TC1301AADDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AADE	TC1301AADEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AADF	TC1301AADFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AADI	TPA6203A1GQV	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	BGA-8A	AFP47	9a		-	39	Ti
AADZ	MAX9721AETC	Lin-IC	APA, 0.9..1.8V, 2x20mW(1.9V/32Ω), shutdown	QFN-12	AFP58	9m		-	38	Max
AAE	TC1302AAEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAE	XC6501A451GR-G	LVR-IC	LDO, 4.5V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AAE	XC6501A4517R-G	LVR-IC	LDO, 4.5V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AAEA	MAX9721BETC	Lin-IC	APA, 0.9..1.8V, 2x20mW(1.9V/32Ω), shutdown	QFN-12	AFP58	9m		-	38	Max
AAEA	TC1301AAEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAEB	MAX9721CETC	Lin-IC	APA, 0.9..1.8V, 2x20mW(1.9V/32Ω), shutdown	QFN-12	AFP58	9m		-	38	Max
AAEB	TC1301AAEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAEC	TC1301AAECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAED	TC1301AAEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAEE	TC1301AAEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAEF	TC1301AAEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAEI	TPA6203A1ZQV	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	BGA-8A	AFP47	9a		-	39	Ti
AAEW	MAX9725AETC	Lin-IC	APA, 0.9..1.8V, 2x20mW(1.9V/32Ω), shutdown	QFN-12	AFP58	9m		-	38	Max
AAEX	MAX9725BETC	Lin-IC	APA, 0.9..1.8V, 2x20mW(1.9V/32Ω), shutdown	QFN-12	AFP58	9m		-	38	Max
AAEY	MAX9725CETC	Lin-IC	APA, 0.9..1.8V, 2x20mW(1.9V/32Ω), shutdown	QFN-12	AFP58	9m		-	38	Max
AAEZ	MAX9725DETC	Lin-IC	APA, 0.9..1.8V, 2x20mW(1.9V/32Ω), shutdown	QFN-12	AFP58	9m		-	38	Max

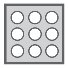

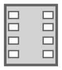

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AAF	TC1302AAFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAF	XC6501A461GR-G	LVR-IC	LDO, 4.6V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AAF	XC6501A4617R-G	LVR-IC	LDO, 4.6V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AAFA	TC1301AAFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAFB	TC1301AAFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAFC	TC1301AAFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAFD	TC1301AAFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAFE	TC1301AAFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAFF	TC1301AAFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAFI	TPA2005D1ZQY	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 1.4W(5V/8Ω), shutdown	BGA-15		9a		-	39	Ti
AAG	BL6211TLX	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	BGA-9	AFP51	9a		-	39	Shb
AAG	CP2296GITL	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	BGA-9	AFP51	9a		-	39	Cpm
AAG	TC1302AAGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAGA	TC1301AAGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAGB	TC1301AAGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAGC	TC1301AAGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAGD	TC1301AAGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAGE	TC1301AAGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAGF	TC1301AAGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAH	TC1302AAHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAH	XC6501A4717R-G	LVR-IC	LDO, 4.7V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AAH	XC6501A471GR-G	LVR-IC	LDO, 4.7V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AAHA	TC1301AAHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAHB	TC1301AAHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAHC	TC1301AAHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAHD	TC1301AAHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAHE	TC1301AAHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAHF	TC1301AAHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAI	MAX9712ETB	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 500mW(5V/8Ω), shutdown	DFN-10	AFP55	9m		-	37	Max
AAI	TC1302AAIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAIA	TC1301AAIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAIB	TC1301AAIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAIC	TC1301AAICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAID	TC1301AAIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAIE	TC1301AAIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAIF	TC1301AAIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAJ	TC1302AAJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAJ	UM1770DA-15	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AAJA	TC1301AAJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAJB	TC1301AAJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAJC	TC1301AAJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAJD	TC1301AAJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAJE	TC1301AAJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAJF	TC1301AAJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAK	MAX4366EBL-T	Lin-IC	APA, BTL, 2.3..5.5V, 330mW(5V/32Ω), shutdown	BGA-8A	AFP44	9m		-	39	Max
AAK	MAX6410BS33-T	Vdet-IC	3.3V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AAK	TC1302AAKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAK	XC6501A4817R-G	LVR-IC	LDO, 4.8V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AAK	XC6501A481GR-G	LVR-IC	LDO, 4.8V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AAK	UM1770DA-18	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AAKA	TC1301AAKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAKB	TC1301AAKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAKC	TC1301AAKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAKD	TC1301AAKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAKE	TC1301AAKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAKF	TC1301AAKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAL	MAX4367EBL-T	Lin-IC	APA, BTL, 2.3..5.5V, 330mW(5V/32Ω), shutdown	BGA-8A		9m		-	39	Max
AAL	MAX6410BS34-T	Vdet-IC	3.4V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AAL	TC1302AALVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAL	XC6501A491GR-G	LVR-IC	LDO, 4.9V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AAL	XC6501A4917R-G	LVR-IC	LDO, 4.9V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AAL	XC9260A0LCER-G	DC-DC-IC	PWM step-down, 0.85V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AAL	XCL213B0L3DR	DC-DC-IC	PWM step-down, 3.0MHz, 0.85V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AAL	IXD9213B0L3DR	DC-DC-IC	PWM step-down, 3.0MHz, 0.85V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AALA	TC1301AALAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AALB	TC1301AALBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AALC	TC1301AALCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AALD	TC1301AALDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AALE	TC1301AALEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AALF	TC1301AALFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

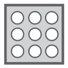

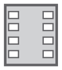

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AAM	MAX4368EBL-T	Lin-IC	APA, BTL, 2.3..5.5V, 330mW(5V/32Ω), shutdown	BGA-8A		9m		-	39	Max
AAM	MAX6410BS35-T	Vdet-IC	3.5V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AAM	TC1302AAMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAM	XC6501A5017R-G	LVR-IC	LDO, 5.0V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AAM	XC6501A501GR-G	LVR-IC	LDO, 5.0V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AAM	XC9260A0MCER-G	DC-DC-IC	PWM step-down, 0.95V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AAM	XCL213B0M3DR	DC-DC-IC	PWM step-down, 3.0MHz, 0.95V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AAM	IXD9213B0M3DR	DC-DC-IC	PWM step-down, 3.0MHz, 0.95V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AAMA	TC1301AAMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAMB	TC1301AAMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAMC	TC1301AAMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAMD	TC1301AAMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAME	TC1301AAMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAMF	TC1301AAMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAN	MAX4369EBL-T	Lin-IC	APA, 2.3..5.5V 2x120mW(5V/16Ω)	BGA-9		9m		-	39	Max
AAN	MAX6410BS36-T	Vdet-IC	3.6V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AAN	TC1302AANVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAN	UM1770DA-25	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AANA	TC1301AANAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AANB	TC1301AANBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AANC	TC1301AANCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAND	TC1301AANDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AANE	TC1301AANEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AANF	TC1301AANFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AANI	TPA6205A1ZQV	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	BGA-8A	AFP47	9a		-	39	Ti
AAO	MAX6410BS37-T	Vdet-IC	3.7V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AAO	TC1302AAOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAOA	TC1301AAOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAOB	TC1301AAOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAOC	TC1301AAOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAOD	TC1301AAODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAOE	TC1301AAOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAOF	TC1301AAOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAOI	TPA6205A1DRB	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	DFN-8		9a		-	92	Ti
AAP	MAX6410BS38-T	Vdet-IC	3.8V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AAP	TC1302AAPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAPA	TC1301AAPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAPB	TC1301AAPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAPC	TC1301AAPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAPD	TC1301AAPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAPE	TC1301AAPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAPF	TC1301AAPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAQ	MAX6410BS39-T	Vdet-IC	3.9V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AAQ	TC1302AAQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAQ	UM1770DA-28	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AAQA	TC1301AAQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAQB	TC1301AAQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAQC	TC1301AAQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAQD	TC1301AAQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAQE	TC1301AAQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAQF	TC1301AAQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAR	MAX6410BS40-T	Vdet-IC	4.0V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AAR	TC1302AARVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAR	UM1770DA-30	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AARA	TC1301AARAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AARB	TC1301AARBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AARC	TC1301AARCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AARD	TC1301AARDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AARE	TC1301AAREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AARF	TC1301AARFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAS	MAX6410BS41-T	Vdet-IC	4.1V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AAS	TC1302AASVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAS	UM1770DA-10	LVR-IC	LDO, 1.0V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AASA	TC1301AASAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AASB	TC1301AASBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AASC	TC1301AASCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AASD	TC1301AASDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AASE	TC1301AASEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AASF	TC1301AASFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAT	MAX6410BS42-T	Vdet-IC	4.2V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max

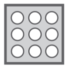

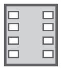

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AAT	MAX9728AETC+	Lin-IC	APA, 4.5..5.5V, 2x60mW(5V/32Ω), shutdown	QFN-12		9m		-	38	Max
AAT	TC1302AATVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAT	UM1770DA-11	LVR-IC	LDO, 1.1V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AATA	TC1301AATAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AATB	TC1301AATBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AATC	TC1301AATCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AATD	TC1301AATDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AATE	TC1301AATEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AATF	TC1301AATFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAU	MAX6410BS43-T	Vdet-IC	4.3V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AAU	MAX9728BETC+	Lin-IC	APA, 4.5..5V, 2x60mW(5V/32Ω), shutdown	QFN-12		9m		-	38	Max
AAU	TC1302AAUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAU	UM1770DA-14	LVR-IC	LDO, 1.4V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AAUA	TC1301AAUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAUB	TC1301AAUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAUC	TC1301AAUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAUD	TC1301AAUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAUE	TC1301AAUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAUF	TC1301AAUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAV	MAX6410BS44-T	Vdet-IC	4.4V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AAV	MAX9718AETB	Lin-IC	APA, BTL, 2.2..5.5V, 1.1W(5V/8Ω), select shutdown	DFN-10	AFP19	9m		-	37	Max
AAV	TC1302AAVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAV	UM1770DA-33	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AAVA	TC1301AAVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAVB	TC1301AAVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAVC	TC1301AAVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAVD	TC1301AAVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAVE	TC1301AAVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAVF	TC1301AAVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAW	MAX6410BS45-T	Vdet-IC	4.5V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AAW	MAX9718BETB	Lin-IC	APA, BTL, 2.7..5.5V 1.4W(5V/4Ω), select shutdown	DFN-10	AFP20	9m		-	37	Max
AAW	TC1302AAWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AAWA	TC1301AAWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAWB	TC1301AAWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAWC	TC1301AAWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAWD	TC1301AAWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAWE	TC1301AAWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAWF	TC1301AAWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AAX	MAX6410BS46-T	Vdet-IC	4.6V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AAX	MAX9718CETB	Lin-IC	APA, BTL, 2.7..5.5V 1.4W(5V/4Ω), select shutdown	DFN-10	AFP20	9m		-	37	Max
AAX	MAX9722AETE	Lin-IC	APA, 2.4..5.5V, 2x125mW(3V/32Ω), shutdown	QFN-16		9m		-	38	Max
AAY	MAX6411BS33-T	Vdet-IC	3.3V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
AAY	MAX9718DETB	Lin-IC	APA, BTL, 2.7..5.5V 1.4W(5V/4Ω), select shutdown	DFN-10	AFP20	9m		-	37	Max
AAY	MAX9722BETE	Lin-IC	APA, 2.4..5.5V, 2x125mW(3V/32Ω), shutdown	QFN-16		9m		-	38	Max
AAZ	MAX6411BS34-T	Vdet-IC	3.4V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
AAZ	UM1770DA-35	LVR-IC	LDO, 3.5V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
aB	74AUP1G38GF	CMOS-Log	2-input NAND gate (ODO)	SOT891	Log17	9z		-	52	Nxp
aB	74AUP1G38GM	CMOS-Log	2-input NAND gate (ODO)	SOT886	Log17	9z		-	57	Nxp
AB	BU18TA2WNVX	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	SSON004X1216	VR4	9mc		-	110vm	Rhm
AB	RP105K071B	LVR-IC	LDO, 0.7V±15mV, 400mA, +CE	DFN1212-6	VR11	9a		-	52zd	Ric
AB	RP104K131B	LVR-IC	LDO, 1.3V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AB	XC6223C21B9R-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
AB	XC6221A12B7R	LVR-IC	LDO, 1.25V±20mV, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
AB	XC6504A2117R-G	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AB	XC9244A19C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.9V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AB	IXD1504A2117R-G	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AB0	XC6501B3117R-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AB0	XC6501B311GR-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AB0	XC9260A10CER-G	DC-DC-IC	PWM step-down, 1.0V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AB0	XCL213B103DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.0V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AB0	IXD9213B103DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.0V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AB01	RP151K001B	LVR/Vdet-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 300mA, +CE, Vdet	DFN2020-8		9b		-	75	Ric
AB02	RP151K002B	LVR/Vdet-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 300mA, +CE, Vdet	DFN2020-8		9b		-	75	Ric
AB05	RP151K005B	LVR/Vdet-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 300mA, +CE, Vdet	DFN2020-8		9b		-	75	Ric
AB06	RP151K006B	LVR/Vdet-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1%, 300mA, +CE, Vdet	DFN2020-8		9b		-	75	Ric
AB1	XC6501B3217R-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AB1	XC6501B321GR-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AB1	XC9260A11CER-G	DC-DC-IC	PWM step-down, 1.1V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AB1	XCL213B113DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.1V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AB1	IXD9213B113DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.1V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg

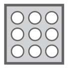

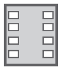

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AB2	XC6501B331GR-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AB2	XC6501B3317R-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AB2	XC9260A12CER-G	DC-DC-IC	PWM step-down, 1.2V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AB2	XCL213B123DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.2V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AB2	IXD9213B123DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.2V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AB216	XC6113B216ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB217	XC6113B217ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB218	XC6113B218ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB219	XC6113B219ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB220	XC6113B220ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB221	XC6113B221ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB222	XC6113B222ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB223	XC6113B223ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB224	XC6113B224ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB225	XC6113B225ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB226	XC6113B226ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB227	XC6113B227ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB228	XC6113B228ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB229	XC6113B229ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB230	XC6113B230ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB231	XC6113B231ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB232	XC6113B232ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB233	XC6113B233ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB234	XC6113B234ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB235	XC6113B235ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB236	XC6113B236ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB237	XC6113B237ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB238	XC6113B238ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB239	XC6113B239ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB240	XC6113B240ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB241	XC6113B241ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB242	XC6113B242ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB243	XC6113B243ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB244	XC6113B244ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB245	XC6113B245ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB246	XC6113B246ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB247	XC6113B247ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB248	XC6113B248ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB249	XC6113B249ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB250	XC6113B250ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB3	XC6501B3417R-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AB3	XC6501B341GR-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AB3	XC9260A13CER-G	DC-DC-IC	PWM step-down, 1.3V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AB3	XCL213B133DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.3V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AB3	IXD9213B133DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.3V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AB316	XC6113B316ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB317	XC6113B317ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB318	XC6113B318ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB319	XC6113B319ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB320	XC6113B320ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB321	XC6113B321ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB322	XC6113B322ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB323	XC6113B323ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB324	XC6113B324ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB325	XC6113B325ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB326	XC6113B326ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB327	XC6113B327ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB328	XC6113B328ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB329	XC6113B329ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB330	XC6113B330ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB331	XC6113B331ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB332	XC6113B332ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB333	XC6113B333ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB334	XC6113B334ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB335	XC6113B335ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB336	XC6113B336ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB337	XC6113B337ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB338	XC6113B338ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB339	XC6113B339ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB340	XC6113B340ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor

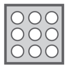

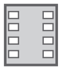

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AB341	XC6113B341ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB342	XC6113B342ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB343	XC6113B343ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB344	XC6113B344ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB345	XC6113B345ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB346	XC6113B346ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB347	XC6113B347ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB348	XC6113B348ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB349	XC6113B349ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB350	XC6113B350ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB4	XC6501B3517R-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AB4	XC6501B351GR-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AB4	XC9260A14CER-G	DC-DC-IC	PWM step-down, 1.4V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AB4	XCL213B143DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.4V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AB4	IXD9213B143DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.4V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AB416	XC6113B416ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB417	XC6113B417ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB418	XC6113B418ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB419	XC6113B419ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB420	XC6113B420ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB421	XC6113B421ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB422	XC6113B422ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB423	XC6113B423ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB424	XC6113B424ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB425	XC6113B425ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB426	XC6113B426ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB427	XC6113B427ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB428	XC6113B428ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB429	XC6113B429ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB430	XC6113B430ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB431	XC6113B431ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB432	XC6113B432ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB433	XC6113B433ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB434	XC6113B434ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB435	XC6113B435ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB436	XC6113B436ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB437	XC6113B437ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB438	XC6113B438ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB439	XC6113B439ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB440	XC6113B440ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB441	XC6113B441ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB442	XC6113B442ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB443	XC6113B443ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB444	XC6113B444ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB445	XC6113B445ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB446	XC6113B446ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB447	XC6113B447ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB448	XC6113B448ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB449	XC6113B449ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB450	XC6113B450ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB5	XC6501B3617R-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AB5	XC6501B361GR-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AB5	XC9260A15CER-G	DC-DC-IC	PWM step-down, 1.5V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AB5	XCL213B153DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.5V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AB5	IXD9213B153DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.5V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AB516	XC6113B516ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB517	XC6113B517ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB518	XC6113B518ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB519	XC6113B519ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB520	XC6113B520ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB521	XC6113B521ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB522	XC6113B522ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB523	XC6113B523ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB524	XC6113B524ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB525	XC6113B525ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB526	XC6113B526ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB527	XC6113B527ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB528	XC6113B528ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB529	XC6113B529ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB530	XC6113B530ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor

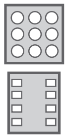

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AB531	XC6113B531ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB532	XC6113B532ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB533	XC6113B533ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB534	XC6113B534ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB535	XC6113B535ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB536	XC6113B536ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB537	XC6113B537ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB538	XC6113B538ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB539	XC6113B539ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB540	XC6113B540ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB541	XC6113B541ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB542	XC6113B542ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB543	XC6113B543ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB544	XC6113B544ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB545	XC6113B545ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB546	XC6113B546ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB547	XC6113B547ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB548	XC6113B548ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB549	XC6113B549ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB550	XC6113B550ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB6	XC6501B371GR-G	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AB6	XC6501B3717R-G	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AB6	XC9260A16CER-G	DC-DC-IC	PWM step-down, 1.6V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AB6	XCL213B163DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.6V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AB6	IXD9213B163DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.6V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AB616	XC6113B616ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB617	XC6113B617ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB618	XC6113B618ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB619	XC6113B619ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB620	XC6113B620ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB621	XC6113B621ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB622	XC6113B622ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB623	XC6113B623ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB624	XC6113B624ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB625	XC6113B625ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB626	XC6113B626ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB627	XC6113B627ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB628	XC6113B628ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB629	XC6113B629ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB630	XC6113B630ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB631	XC6113B631ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB632	XC6113B632ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB633	XC6113B633ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB634	XC6113B634ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB635	XC6113B635ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB636	XC6113B636ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB637	XC6113B637ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB638	XC6113B638ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB639	XC6113B639ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB640	XC6113B640ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB641	XC6113B641ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB642	XC6113B642ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB643	XC6113B643ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB644	XC6113B644ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB645	XC6113B645ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB646	XC6113B646ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB647	XC6113B647ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB648	XC6113B648ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB649	XC6113B649ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB650	XC6113B650ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD17	9b		15	49xh	Tor
AB7	XC6501B381GR-G	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AB7	XC6501B3817R-G	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AB7	XC9260A17CER-G	DC-DC-IC	PWM step-down, 1.7V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AB7	XCL213B173DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.7V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AB7	IXD9213B173DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.7V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AB8	XC6501B391GR-G	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AB8	XC6501B3917R-G	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AB8	XC9260A18CER-G	DC-DC-IC	PWM step-down, 1.8V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AB8	XCL213B183DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.8V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AB8	IXD9213B183DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.8V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg

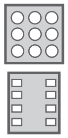

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AB9	XC6501B401GR-G	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AB9	XC6501B4017R-G	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AB9	XC9260A19CER-G	DC-DC-IC	PWM step-down, 1.9V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AB9	XCL213B193DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.9V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AB9	IXD9213B193DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.9V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ABA	MAX6411BS35-T	Vdet-IC	3.5V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
ABA	TC1302ABAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABA	XC6501B4117R-G	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
ABA	XC6501B411GR-G	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
ABA	XC9260A1ACER-G	DC-DC-IC	PWM step-down, 1.05V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ABA	XCL213B1A3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.05V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ABA	IXD9213B1A3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.05V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ABAA	TC1301ABAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABAB	TC1301ABABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABAC	TC1301ABACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABAD	TC1301ABADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABAE	TC1301ABAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABAF	TC1301ABAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABB	MAX6411BS36-T	Vdet-IC	3.6V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
ABB	TC1302ABBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABB	XC6501B4217R-G	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
ABB	XC6501B421GR-G	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
ABB	XC9260A1BCER-G	DC-DC-IC	PWM step-down, 1.15V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ABB	XCL213B1B3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.15V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ABB	IXD9213B1B3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.15V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ABBA	TC1301ABBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABBB	TC1301ABBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABBC	TC1301ABBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABBD	TC1301ABBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABBE	TC1301ABBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABBF	TC1301ABBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABC	MAX6411BS37-T	Vdet-IC	3.7V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
ABC	TC1302ABCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABC	XC6501B4317R-G	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
ABC	XC6501B431GR-G	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
ABC	XC9260A1CCER-G	DC-DC-IC	PWM step-down, 1.25V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ABC	XCL213B1C3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.25V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ABC	IXD9213B1C3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.25V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ABCA	TC1301ABCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABCB	TC1301ABCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABCC	TC1301ABCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABCD	TC1301ABCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABCE	TC1301ABCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABCF	TC1301ABCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABD	MAX6411BS38-T	Vdet-IC	3.8V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
ABD	TC1302ABDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABD	XC6501B4417R-G	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
ABD	XC6501B441GR-G	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
ABD	XC9260A1DCER-G	DC-DC-IC	PWM step-down, 1.35VV±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ABD	XCL213B1D3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.35V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ABD	IXD9213B1D3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.35V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ABDA	TC1301ABDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABDB	TC1301ABDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABDC	TC1301ABDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABDD	TC1301ABDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABDE	TC1301ABDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABDF	TC1301ABDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABE	MAX6411BS39-T	Vdet-IC	3.9V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
ABE	TC1302ABEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABE	XC6501B451GR-G	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
ABE	XC6501B4517R-G	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
ABE	XC9260A1ECER-G	DC-DC-IC	PWM step-down, 1.45V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ABE	XCL213B1E3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.45V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ABE	IXD9213B1E3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.45V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ABEA	TC1301ABEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABEB	TC1301ABEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABEC	TC1301ABECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABED	TC1301ABEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABEE	TC1301ABEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABEF	TC1301ABEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

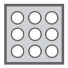

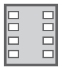

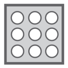
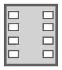

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ABF	MAX6411BS40-T	Vdet-IC	4.0V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
ABF	MAX97200AEWC+	Lin-IC	APA, 1.6..2V, 2x45mW(16Ω), shutdown	BGA-12		9m		-	39	Max
ABF	TC1302ABFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABF	XC6501B4617R-G	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
ABF	XC6501B461GR-G	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
ABF	XC9260A1FCER-G	DC-DC-IC	PWM step-down, 1.55V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ABF	XCL213B1F3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.55V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ABF	IXD9213B1F3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.55V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ABFA	TC1301ABFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABFB	TC1301ABFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABFC	TC1301ABFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABFD	TC1301ABFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABFE	TC1301ABFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABFF	TC1301ABFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABG	MAX6411BS41-T	Vdet-IC	4.1V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
ABG	MAX6477BL18AD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset PPO, Set, +CE	BGA-6		9m		-	40	Max
ABG	MAX97200BEWC+	Lin-IC	APA, 1.6..2V, 2x45mW(16Ω), shutdown	BGA-12		9m		-	39	Max
ABG	TC1302ABGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABGA	TC1301ABGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABGB	TC1301ABGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABGC	TC1301ABGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABGD	TC1301ABGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABGE	TC1301ABGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABGF	TC1301ABGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABH	MAX6411BS42-T	Vdet-IC	4.2V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
ABH	MAX6478BL28BD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset ODO, Set, +CE	BGA-6		9m		-	40	Max
ABH	TC1302ABHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABH	XC6501B4717R-G	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
ABH	XC6501B471GR-G	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
ABH	XC9260A1HCER-G	DC-DC-IC	PWM step-down, 1.65V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ABH	XCL213B1H3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.65V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ABH	IXD9213B1H3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.65V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ABHA	TC1301ABHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABHB	TC1301ABHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABHC	TC1301ABHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABHD	TC1301ABHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABHE	TC1301ABHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABHF	TC1301ABHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABI	MAX6411BS43-T	Vdet-IC	4.3V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
ABI	MAX6479BL15BD2	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset PPO, Set, -MR	BGA-6		9m		-	40	Max
ABI	TC1302ABIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABIA	TC1301ABIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABIB	TC1301ABIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABIC	TC1301ABICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABID	TC1301ABIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABIE	TC1301ABIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABIF	TC1301ABIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABJ	MAX6411BS44-T	Vdet-IC	4.4V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
ABJ	MAX6480BL33AD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset ODO, Set, -MR	BGA-6		9m		-	40	Max
ABJ	TC1302ABJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABJA	TC1301ABJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABJB	TC1301ABJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABJC	TC1301ABJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABJD	TC1301ABJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABJE	TC1301ABJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABJF	TC1301ABJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABK	MAX6411BS45-T	Vdet-IC	4.5V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
ABK	MAX6481BL30BD4	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset PPO, -MR, +CE	BGA-6		9m		-	40	Max
ABK	TC1302ABKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABK	XC6501B481GR-G	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
ABK	XC6501B4817R-G	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
ABK	XC9260A1KCER-G	DC-DC-IC	PWM step-down, 1.75V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ABK	XCL213B1K3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.75V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ABK	IXD9213B1K3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.75V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ABKA	TC1301ABKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABKB	TC1301ABKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABKC	TC1301ABKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABKD	TC1301ABKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABKE	TC1301ABKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABKF	TC1301ABKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ABL	MAX6411BS46-T	Vdet-IC	4.6V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
ABL	MAX6482BL18BD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset ODO, -MR, +CE	BGA-6		9m		-	40	Max
ABL	TC1302ABLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABL	XC6501B4917R-G	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
ABL	XC6501B491GR-G	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
ABL	XC9260A1LCER-G	DC-DC-IC	PWM step-down, 1.85V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ABL	XCL213B1L3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.85V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ABL	IXD9213B1L3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.85V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ABLA	TC1301ABLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABLB	TC1301ABLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABLC	TC1301ABLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABLD	TC1301ABLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABLE	TC1301ABLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABLF	TC1301ABLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABM	MAX6483BL25AD1	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset PPO, FB, +CE	BGA-6		9m		-	40	Max
ABM	TC1302ABMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABM	XC6501B5017R-G	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
ABM	XC6501B501GR-G	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
ABM	XC9260A1MCER-G	DC-DC-IC	PWM step-down, 1.95V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ABM	XCL213B1M3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.95V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ABM	IXD9213B1M3DR	DC-DC-IC	PWM step-down, 3.0MHz, 1.95V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ABMA	TC1301ABMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABMB	TC1301ABMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABMC	TC1301ABMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABMD	TC1301ABMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABME	TC1301ABMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABMF	TC1301ABMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABN	MAX6484BL33BD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset ODO, FB, +CE	BGA-6		9m		-	40	Max
ABN	MAX9712EBC-T	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 500mW(5V/8Ω), shutdown	BGA-10	AFP56	9m		-	39	Max
ABN	TC1302ABNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABNA	TC1301ABNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABNB	TC1301ABNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABNC	TC1301ABNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABND	TC1301ABNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABNE	TC1301ABNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABNF	TC1301ABNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABO	TC1302ABOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABOA	TC1301ABOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABOB	TC1301ABOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABOC	TC1301ABOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABOD	TC1301ABODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABOE	TC1301ABOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABOF	TC1301ABOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABP	MAX9721AEBC+T	Lin-IC	APA, 0.9..1.8V, 2x20mW(1.9V/32Ω), shutdown	BGA-12	AFP57	9m		-	39	Max
ABP	TC1302ABPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABPA	TC1301ABPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABPB	TC1301ABPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABPC	TC1301ABPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABPD	TC1301ABPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABPE	TC1301ABPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABPF	TC1301ABPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABQ	MAX9721BEBC+T	Lin-IC	APA, 0.9..1.8V, 2x20mW(1.5V/32Ω), shutdown	BGA-12	AFP57	9m		-	39	Max
ABQ	TC1302ABQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABQA	TC1301ABQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABQB	TC1301ABQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABQC	TC1301ABQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABQD	TC1301ABQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABQE	TC1301ABQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABQF	TC1301ABQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABR	MAX9721CEBC+T	Lin-IC	APA, 0.9..1.8V, 2x20mW(1.5V/32Ω), shutdown	BGA-12	AFP57	9m		-	39	Max
ABR	TC1302ABRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABRA	TC1301ABRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABRB	TC1301ABRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABRC	TC1301ABRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABRD	TC1301ABRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABRE	TC1301ABREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABRF	TC1301ABRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABS	TC1302ABSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABSA	TC1301ABSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABSB	TC1301ABSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

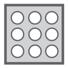

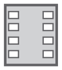

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ABSC	TC1301ABSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABSD	TC1301ABSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABSE	TC1301ABSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABSF	TC1301ABSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABT	TC1302ABTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABTA	TC1301ABTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABTB	TC1301ABTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABTC	TC1301ABTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABTD	TC1301ABTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABTE	TC1301ABTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABTF	TC1301ABTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABU	TC1302ABUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABUA	TC1301ABUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABUB	TC1301ABUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABUC	TC1301ABUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABUD	TC1301ABUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABUE	TC1301ABUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABUF	TC1301ABUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABV	TC1302ABVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABVA	TC1301ABVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABVB	TC1301ABVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABVC	TC1301ABVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABVD	TC1301ABVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABVE	TC1301ABVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABVF	TC1301ABVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABW	MAX6477BL15BD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset PPO, Set, +CE	BGA-6		9m		-	40	Max
ABW	TC1302ABWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ABWA	TC1301ABWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABWB	TC1301ABWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABWC	TC1301ABWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABWD	TC1301ABWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABWE	TC1301ABWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABWF	TC1301ABWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ABX	MAX6477BL25BD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset PPO, Set, +CE	BGA-6		9m		-	40	Max
ABY	MAX6477BL28AD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset PPO, Set, +CE	BGA-6		9m		-	40	Max
ABZ	MAX6477BL30BD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset PPO, Set, +CE	BGA-6		9m		-	40	Max
aC	74AUP1G57GF	CMOS-Log	Configurable multiple-function gate	SOT891	Log36	9z		-	52	Nxp
aC	74AUP1G57GM	CMOS-Log	Configurable multiple-function gate	SOT886	Log36	9z		-	57	Nxp
AC	RT9013B-18PQWA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
AC	BU25TA2WNVX	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	SSON004X1216	VR4	9mc		-	110vm	Rhm
AC	RP105K081B	LVR-IC	LDO, 0.8V±15mV, 400mA, +CE	DFN1212-6	VR11	9a		-	52zd	Ric
AC	RP104K151B	LVR-IC	LDO, 1.5V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AC	XC6223C22B9R-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
AC	XC6221A13B7R	LVR-IC	LDO, 1.35V±20mV, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
AC	XC6504A2217R-G	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AC	XC9244A20C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.0V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AC	IXD1504A2217R-G	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AC	74AHC1G04GM	CMOS-Log	Inverter	SOT886	Log6a	9z		-	57	Nxp
AC0	XC6501C311GR-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AC0	XC6501C3117R-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AC0	XC9260A20CER-G	DC-DC-IC	PWM step-down, 2.0V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AC0	XCL213B203DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.0V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AC0	IXD9213B203DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.0V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AC01	RP102K121B	LVR-IC	LDO, LN, 1.2V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC02	RP102K131B	LVR-IC	LDO, LN, 1.3V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC03	RP102K151B	LVR-IC	LDO, LN, 1.5V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC04	RP102K181B	LVR-IC	LDO, LN, 1.8V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC05	RP102K251B	LVR-IC	LDO, LN, 2.5V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC06	RP102K261B	LVR-IC	LDO, LN, 2.6V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC07	RP102K281B	LVR-IC	LDO, LN, 2.8V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC08	RP102K281B5	LVR-IC	LDO, LN, 2.85V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC09	RP102K291B	LVR-IC	LDO, LN, 2.9V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC1	XC6501C321GR-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AC1	XC6501C3217R-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AC1	XC9260A21CER-G	DC-DC-IC	PWM step-down, 2.1V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AC1	XCL213B213DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.1V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AC1	IXD9213B213DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.1V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AC10	RP102K301B	LVR-IC	LDO, LN, 3.0V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC11	RP102K331B	LVR-IC	LDO, LN, 3.3V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC12	RP102K181B5	LVR-IC	LDO, LN, 1.85V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric

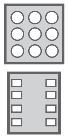

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AC13	RP102K271B	LVR-IC	LDO, LN, 2.7V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC14	RP102K121B5	LVR-IC	LDO, LN, 1.25V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC15	RP102K311B	LVR-IC	LDO, LN, 3.1V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC16	RP102K171B5	LVR-IC	LDO, LN, 1.75V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC17	RP102K211B	LVR-IC	LDO, LN, 2.1V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC18	RP102K141B	LVR-IC	LDO, LN, 1.4V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC19	RP102K321B	LVR-IC	LDO, LN, 3.2V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC2	XC6501C331GR-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AC2	XC6501C3317R-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AC2	XC9260A22CER-G	DC-DC-IC	PWM step-down, 2.2V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AC2	XCL213B223DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.2V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AC2	IXD9213B223DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.2V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AC20	RP102K171B	LVR-IC	LDO, LN, 1.7V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC21	RP102K201B	LVR-IC	LDO, LN, 2.0V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC216	XC6113C216ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC217	XC6113C217ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC218	XC6113C218ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC219	XC6113C219ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC22	RP102K291B5	LVR-IC	LDO, LN, 2.95V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC220	XC6113C220ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC221	XC6113C221ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC222	XC6113C222ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC223	XC6113C223ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC224	XC6113C224ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC225	XC6113C225ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC226	XC6113C226ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC227	XC6113C227ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC228	XC6113C228ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC229	XC6113C229ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC23	RP102K321B5	LVR-IC	LDO, LN, 3.25V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC230	XC6113C230ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC231	XC6113C231ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC232	XC6113C232ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC233	XC6113C233ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC234	XC6113C234ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC235	XC6113C235ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC236	XC6113C236ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC237	XC6113C237ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC238	XC6113C238ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC239	XC6113C239ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC24	RP102K161B	LVR-IC	LDO, LN, 1.6V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC240	XC6113C240ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC241	XC6113C241ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC242	XC6113C242ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC243	XC6113C243ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC244	XC6113C244ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC245	XC6113C245ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC246	XC6113C246ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC247	XC6113C247ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC248	XC6113C248ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC249	XC6113C249ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC25	RP102K191B	LVR-IC	LDO, LN, 1.9V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC250	XC6113C250ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC26	RP102K221B	LVR-IC	LDO, LN, 2.2V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC27	RP102K231B	LVR-IC	LDO, LN, 2.3V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC28	RP102K241B	LVR-IC	LDO, LN, 2.4V±1%, 300mA, +CE	PLP1820-6	VR4	9b		-	49wf	Ric
AC3	XC6501C3417R-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AC3	XC6501C341GR-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AC3	XC9260A23CER-G	DC-DC-IC	PWM step-down, 2.3V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AC3	XCL213B233DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.3V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AC3	IXD9213B233DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.3V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AC316	XC6113C316ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC317	XC6113C317ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC318	XC6113C318ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC319	XC6113C319ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC320	XC6113C320ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC321	XC6113C321ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC322	XC6113C322ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC323	XC6113C323ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC324	XC6113C324ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor

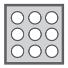

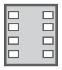

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AC325	XC6113C325ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC326	XC6113C326ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC327	XC6113C327ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC328	XC6113C328ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC329	XC6113C329ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC330	XC6113C330ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC331	XC6113C331ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC332	XC6113C332ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC333	XC6113C333ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC334	XC6113C334ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC335	XC6113C335ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC336	XC6113C336ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC337	XC6113C337ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC338	XC6113C338ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC339	XC6113C339ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC340	XC6113C340ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC341	XC6113C341ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC342	XC6113C342ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC343	XC6113C343ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC344	XC6113C344ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC345	XC6113C345ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC346	XC6113C346ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC347	XC6113C347ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC348	XC6113C348ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC349	XC6113C349ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC350	XC6113C350ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC4	XC6501C3517R-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AC4	XC6501C351GR-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AC4	XC9260A24CER-G	DC-DC-IC	PWM step-down, 2.4V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AC4	XCL213B243DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.4V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AC4	IXD9213B243DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.4V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AC416	XC6113C416ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC417	XC6113C417ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC418	XC6113C418ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC419	XC6113C419ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC420	XC6113C420ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC421	XC6113C421ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC422	XC6113C422ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC423	XC6113C423ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC424	XC6113C424ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC425	XC6113C425ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC426	XC6113C426ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC427	XC6113C427ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC428	XC6113C428ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC429	XC6113C429ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC430	XC6113C430ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC431	XC6113C431ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC432	XC6113C432ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC433	XC6113C433ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC434	XC6113C434ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC435	XC6113C435ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC436	XC6113C436ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC437	XC6113C437ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC438	XC6113C438ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC439	XC6113C439ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC440	XC6113C440ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC441	XC6113C441ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC442	XC6113C442ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC443	XC6113C443ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC444	XC6113C444ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC445	XC6113C445ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC446	XC6113C446ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC447	XC6113C447ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC448	XC6113C448ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC449	XC6113C449ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC450	XC6113C450ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC5	XC6501C3617R-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AC5	XC6501C361GR-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AC5	XC9260A25CER-G	DC-DC-IC	PWM step-down, 2.5V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AC5	XCL213B253DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.5V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor

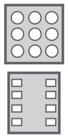

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AC5	IXD9213B253DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.5V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AC516	XC6113C516ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC517	XC6113C517ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC518	XC6113C518ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC519	XC6113C519ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC520	XC6113C520ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC521	XC6113C521ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC522	XC6113C522ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC523	XC6113C523ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC524	XC6113C524ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC525	XC6113C525ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC526	XC6113C526ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC527	XC6113C527ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC528	XC6113C528ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC529	XC6113C529ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC530	XC6113C530ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC531	XC6113C531ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC532	XC6113C532ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC533	XC6113C533ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC534	XC6113C534ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC535	XC6113C535ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC536	XC6113C536ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC537	XC6113C537ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC538	XC6113C538ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC539	XC6113C539ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC540	XC6113C540ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC541	XC6113C541ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC542	XC6113C542ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC543	XC6113C543ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC544	XC6113C544ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC545	XC6113C545ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC546	XC6113C546ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC547	XC6113C547ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC548	XC6113C548ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC549	XC6113C549ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC550	XC6113C550ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC6	XC6501C3717R-G	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AC6	XC6501C371GR-G	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AC6	XC9260A26CER-G	DC-DC-IC	PWM step-down, 2.6V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AC6	XCL213B263DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.6V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AC6	IXD9213B263DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.6V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AC616	XC6113C616ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC617	XC6113C617ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC618	XC6113C618ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC619	XC6113C619ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC620	XC6113C620ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC621	XC6113C621ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC622	XC6113C622ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC623	XC6113C623ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC624	XC6113C624ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC625	XC6113C625ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC626	XC6113C626ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC627	XC6113C627ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC628	XC6113C628ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC629	XC6113C629ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC630	XC6113C630ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC631	XC6113C631ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC632	XC6113C632ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC633	XC6113C633ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC634	XC6113C634ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC635	XC6113C635ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC636	XC6113C636ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC637	XC6113C637ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC638	XC6113C638ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC639	XC6113C639ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC640	XC6113C640ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC641	XC6113C641ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC642	XC6113C642ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC643	XC6113C643ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC644	XC6113C644ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor

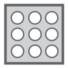

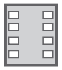

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AC645	XC6113C645ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC646	XC6113C646ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC647	XC6113C647ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC648	XC6113C648ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC649	XC6113C649ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC650	XC6113C650ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD17	9b		15	49xh	Tor
AC7	XC6501C381GR-G	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AC7	XC6501C3817R-G	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AC7	XC9260A27CER-G	DC-DC-IC	PWM step-down, 2.7V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AC7	XCL213B273DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.7V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AC7	IXD9213B273DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.7V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AC8	XC6501C3917R-G	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AC8	XC6501C391GR-G	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AC8	XC9260A28CER-G	DC-DC-IC	PWM step-down, 2.8V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AC8	XCL213B293DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.8V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AC8	IXD9213B293DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.8V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AC9	XC6501C4017R-G	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AC9	XC6501C401GR-G	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AC9	XC9260A29CER-G	DC-DC-IC	PWM step-down, 2.9V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AC9	XCL213B283DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.9V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AC9	IXD9213B283DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.9V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ACA	MAX6477BL33AD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset PPO, Set, +CE	BGA-6		9m		-	40	Max
ACA	TC1302ACAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACA	XC6501C4117R-G	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
ACA	XC6501C411GR-G	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
ACA	XC9260A2ACER-G	DC-DC-IC	PWM step-down, 2.05V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ACA	XCL213B2A3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.05V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ACA	IXD9213B2A3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.05V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ACAA	TC1301ACAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACAB	TC1301ACABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACAC	TC1301ACACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACAD	TC1301ACADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACAE	TC1301ACAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACAF	TC1301ACAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACB	MAX6478BL15BD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset ODO, Set, +CE	BGA-6		9m		-	40	Max
ACB	TC1302ACBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACB	XC6501C4217R-G	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
ACB	XC6501C421GR-G	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
ACB	XC9260A2BCER-G	DC-DC-IC	PWM step-down, 2.15V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ACB	XCL213B2B3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.15V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ACB	IXD9213B2B3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.15V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ACBA	TC1301ACBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACBB	TC1301ACBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACBC	TC1301ACBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACBD	TC1301ACBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACBE	TC1301ACBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACBF	TC1301ACBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACC	MAX6478BL18AD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset ODO, Set, +CE	BGA-6		9m		-	40	Max
ACC	MAX9700BEBC-T	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 1.2W(5V/8Ω), shutdown	BGA-10	AFP56	9m		-	39	Max
ACC	TC1302ACCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACC	XC6501C4317R-G	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
ACC	XC6501C431GR-G	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
ACC	XC9260A2CCER-G	DC-DC-IC	PWM step-down, 2.25V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ACC	XCL213B2C3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.25V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ACC	IXD9213B2C3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.25V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ACCA	TC1301ACCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACCB	TC1301ACCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACCC	TC1301ACCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACCD	TC1301ACCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACCE	TC1301ACCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACCF	TC1301ACCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACD	MAX4365ETA	Lin-IC	APA, BTL, 2.7..5.5V, 1W(5V/8Ω), shutdown	DFN-8		9m		-	92	Max
ACD	MAX6478BL25BD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset ODO, Set, +CE	BGA-6		9m		-	40	Max
ACD	MAX9700AEBC-T	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 1.2W(5V/8Ω), shutdown	BGA-10	AFP56	9m		-	39	Max
ACD	TC1302ACDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACD	XC6501C4417R-G	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
ACD	XC6501C441GR-G	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
ACD	XC9260A2DCER-G	DC-DC-IC	PWM step-down, 2.35V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ACD	XCL213B2D3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.35V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ACD	IXD9213B2D3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.35V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg

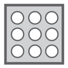
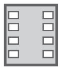

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ACDA	TC1301ACDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACDB	TC1301ACDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACDC	TC1301ACDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACDD	TC1301ACDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACDE	TC1301ACDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACDF	TC1301ACDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACE	MAX6478BL28AD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset ODO, Set, +CE	BGA-6		9m		-	40	Max
ACE	MAX9700CEBC-T	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 1.2W(5V/8Ω), shutdown	BGA-10	AFP56	9m		-	39	Max
ACE	TC1302ACEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACE	XC6501C451GR-G	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
ACE	XC6501C4517R-G	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
ACE	XC9260A2ECER-G	DC-DC-IC	PWM step-down, 2.45V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ACE	XCL213B2E3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.45V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ACE	IXD9213B2E3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.45V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ACEA	TC1301ACEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACEB	TC1301ACEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACEC	TC1301ACECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACED	TC1301ACEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACEE	TC1301ACEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACEF	TC1301ACEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACF	MAX6478BL30BD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset ODO, Set, +CE	BGA-6		9m		-	40	Max
ACF	MAX9700DEBC-T	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 1.2W(5V/8Ω), shutdown	BGA-10	AFP56	9m		-	39	Max
ACF	TC1302ACFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACF	XC6501C461GR-G	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
ACF	XC6501C4617R-G	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
ACF	XC9260A2FCER-G	DC-DC-IC	PWM step-down, 2.55V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ACF	XCL213B2F3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.55V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ACF	IXD9213B2F3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.55V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ACFA	TC1301ACFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACFB	TC1301ACFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACFC	TC1301ACFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACFD	TC1301ACFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACFE	TC1301ACFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACFF	TC1301ACFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACG	MAX6478BL33AD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset ODO, Set, +CE	BGA-6		9m		-	40	Max
ACG	MAX9705BEBC+T	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 2.3W(5V/4Ω), shutdown	BGA-10	AFP60	9m		-	39	Max
ACG	TC1302ACGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACGA	TC1301ACGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACGB	TC1301ACGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACGC	TC1301ACGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACGD	TC1301ACGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACGE	TC1301ACGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACGF	TC1301ACGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACH	MAX6479BL15AD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset PPO, Set, -MR	BGA-6		9m		-	40	Max
ACH	MAX9705AEBC+T	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 2.3W(5V/4Ω), shutdown	BGA-10	AFP60	9m		-	39	Max
ACH	TC1302ACHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACH	XC6501C471GR-G	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
ACH	XC6501C4717R-G	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
ACH	XC9260A2HCER-G	DC-DC-IC	PWM step-down, 2.65V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ACH	XCL213B2H3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.65V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ACH	IXD9213B2H3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.65V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ACHA	TC1301ACHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACHB	TC1301ACHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACHC	TC1301ACHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACHD	TC1301ACHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACHE	TC1301ACHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACHF	TC1301ACHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACI	MAX6479BL18BD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset PPO, Set, -MR	BGA-6		9m		-	40	Max
ACI	MAX9700BETB	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 1.2W(5V/8Ω), shutdown	DFN-10	AFP55	9m		-	37	Max
ACI	MAX9705CEBC+T	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 2.3W(5V/4Ω), shutdown	BGA-10	AFP60	9m		-	39	Max
ACI	TC1302ACIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACIA	TC1301ACIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACIB	TC1301ACIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACIC	TC1301ACICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACID	TC1301ACIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACIE	TC1301ACIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACIF	TC1301ACIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACJ	MAX6479BL25AD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset PPO, Set, -MR	BGA-6		9m		-	40	Max
ACJ	MAX9705DEBC+T	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 2.3W(5V/4Ω), shutdown	BGA-10	AFP60	9m		-	39	Max
ACJ	TC1302ACJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ACJA	TC1301ACJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACJB	TC1301ACJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACJC	TC1301ACJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACJD	TC1301ACJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACJE	TC1301ACJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACJF	TC1301ACJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACK	MAX6479BL28BD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset PPO, Set, -MR	BGA-6		9m		-	40	Max
ACK	MAX9725AEBC-T	Lin-IC	APA, 0.9..1.8V, 2x20mW(1.9V/32Ω), shutdown	BGA-12	AFP57	9m		-	39	Max
ACK	TC1302ACKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACK	XC6501C481GR-G	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
ACK	XC6501C4817R-G	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
ACK	XC9260A2KCER-G	DC-DC-IC	PWM step-down, 2.75V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ACK	XCL213B2K3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.75V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ACK	IXD9213B2K3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.75V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ACKA	TC1301ACKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACKB	TC1301ACKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACKC	TC1301ACKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACKD	TC1301ACKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACKE	TC1301ACKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACKF	TC1301ACKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACL	MAX6479BL30AD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset PPO, Set, -MR	BGA-6		9m		-	40	Max
ACL	MAX9725BEBC-T	Lin-IC	APA, 0.9..1.8V, 2x20mW(1.9V/32Ω), shutdown	BGA-12	AFP57	9m		-	39	Max
ACL	TC1302ACLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACL	XC6501C4917R-G	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
ACL	XC6501C491GR-G	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
ACL	XC9260A2LCER-G	DC-DC-IC	PWM step-down, 2.85V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ACL	XCL213B2L3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.85V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ACL	IXD9213B2L3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.85V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ACLA	TC1301ACLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACLB	TC1301ACLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACLC	TC1301ACLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACLD	TC1301ACLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACLE	TC1301ACLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACLF	TC1301ACLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACM	MAX6479BL33BD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset PPO, Set, -MR	BGA-6		9m		-	40	Max
ACM	MAX9700AETB	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 1.2W(5V/8Ω), shutdown	DFN-10	AFP55	9m		-	37	Max
ACM	MAX9725CEBC-T	Lin-IC	APA, 0.9..1.8V, 2x20mW(1.9V/32Ω), shutdown	BGA-12	AFP57	9m		-	39	Max
ACM	TC1302ACMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACM	XC6501C5017R-G	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
ACM	XC6501C501GR-G	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
ACM	XC9260A2MCER-G	DC-DC-IC	PWM step-down, 2.95V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ACM	XCL213B2M3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.95V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ACM	IXD9213B2M3DR	DC-DC-IC	PWM step-down, 3.0MHz, 2.95V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ACMA	TC1301ACMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACMB	TC1301ACMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACMC	TC1301ACMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACMD	TC1301ACMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACME	TC1301ACMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACMF	TC1301ACMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACN	MAX6480BL15BD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset ODO, Set, -MR	BGA-6		9m		-	40	Max
ACN	MAX9700CETB	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 1.2W(5V/8Ω), shutdown	DFN-10	AFP55	9m		-	37	Max
ACN	MAX9725DEBC-T	Lin-IC	APA, 0.9..1.8V, 2x20mW(1.9V/32Ω), shutdown	BGA-12	AFP57	9m		-	39	Max
ACN	TC1302ACNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACNA	TC1301ACNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACNB	TC1301ACNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACNC	TC1301ACNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACND	TC1301ACNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACNE	TC1301ACNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACNF	TC1301ACNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACO	MAX6480BL18AD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset ODO, Set, -MR	BGA-6		9m		-	40	Max
ACO	MAX9700DETB	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 1.2W(5V/8Ω), shutdown	DFN-10	AFP55	9m		-	37	Max
ACO	TC1302ACOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACOA	TC1301ACOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACOB	TC1301ACOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACOC	TC1301ACOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACOD	TC1301ACODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACOE	TC1301ACOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACOF	TC1301ACOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACP	MAX6480BL25BD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset ODO, Set, -MR	BGA-6		9m		-	40	Max
ACP	MAX9830ETA+	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2W(5V/4Ω), shutdown	DFN-8		9m		-	92	Max

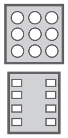

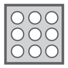
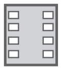

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ACP	TC1302ACPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACPA	TC1301ACPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACPB	TC1301ACPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACPC	TC1301ACPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACPD	TC1301ACPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACPE	TC1301ACPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACPF	TC1301ACPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACQ	MAX6480BL28AD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset ODO, Set, -MR	BGA-6		9m		-	40	Max
ACQ	TC1302ACQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACQA	TC1301ACQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACQB	TC1301ACQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACQC	TC1301ACQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACQD	TC1301ACQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACQE	TC1301ACQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACQF	TC1301ACQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACR	MAX6480BL30BD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset ODO, Set, -MR	BGA-6		9m		-	40	Max
ACR	TC1302ACRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACRA	TC1301ACRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACRB	TC1301ACRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACRC	TC1301ACRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACRD	TC1301ACRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACRE	TC1301ACREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACRF	TC1301ACRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACS	MAX6481BL15BD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset PPO, -MR, +CE	BGA-6		9m		-	40	Max
ACS	TC1302ACSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACSA	TC1301ACSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACSB	TC1301ACSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACSC	TC1301ACSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACSD	TC1301ACSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACSE	TC1301ACSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACSF	TC1301ACSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACT	MAX6469TA28AD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset PPO, Set, +CE	DFN-8		9m		-	75	Max
ACT	MAX6481BL18AD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset PPO, -MR, +CE	BGA-6		9m		-	40	Max
ACT	TC1302ACTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACTA	TC1301ACTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACTB	TC1301ACTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACTC	TC1301ACTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACTD	TC1301ACTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACTE	TC1301ACTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACTF	TC1301ACTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACU	MAX6470TA33AD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset ODO, Set, +CE	DFN-8		9m		-	75	Max
ACU	MAX6481BL25BD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset PPO, -MR, +CE	BGA-6		9m		-	40	Max
ACU	TC1302ACUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACUA	TC1301ACUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACUB	TC1301ACUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACUC	TC1301ACUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACUD	TC1301ACUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACUE	TC1301ACUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACUF	TC1301ACUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACV	MAX6471TA30BD4	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset PPO, Set, -MR	DFN-8		9m		-	75	Max
ACV	MAX6481BL28AD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset PPO, -MR, +CE	BGA-6		9m		-	40	Max
ACV	TC1302ACVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACVA	TC1301ACVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACVB	TC1301ACVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACVC	TC1301ACVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACVD	TC1301ACVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACVE	TC1301ACVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACVF	TC1301ACVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACW	MAX6472TA18BD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset ODO, Set, -MR	DFN-8		9m		-	75	Max
ACW	MAX6481BL30BD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset PPO, -MR, +CE	BGA-6		9m		-	40	Max
ACW	TC1302ACWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ACWA	TC1301ACWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACWB	TC1301ACWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACWC	TC1301ACWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACWD	TC1301ACWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACWE	TC1301ACWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACWF	TC1301ACWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ACX	MAX6473TA25AD1	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset PPO, -MR, +CE	DFN-8		9m		-	75	Max
ACX	MAX6481BL33AD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset PPO, -MR, +CE	BGA-6		9m		-	40	Max
ACX	MAX9705BETB+T	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.3W(5V/4Ω), shutdown	TDFN-10	AFP55	9m		-	37	Max

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ACY	MAX6474TA15BD2	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset ODO, -MR, +CE	DFN-8		9m		-	75	Max
ACY	MAX6482BL15BD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset ODO, -MR, +CE	BGA-6		9m		-	40	Max
ACY	MAX9705AETB+T	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.3W(5V/4Ω), shutdown	TDFN-10	AFP55	9m		-	37	Max
ACZ	MAX6475TA33AD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset PPO, FB, +CE	DFN-8		9m		-	75	Max
ACZ	MAX6482BL18AD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset ODO, -MR, +CE	BGA-6		9m		-	40	Max
ACZ	MAX9705CETB+T	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.3W(5V/4Ω), shutdown	TDFN-10	AFP55	9m		-	37	Max
aD	74AUP2GU04GM	CMOS-Log	Dual inverters	SOT886	Log24	9z		-	57	Nxp
AD	RT9013B-25PQWA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
AD	BU26TA2WNVX	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	SSON004X1216	VR4	9mc		-	110vm	Rhm
AD	RP105K091B	LVR-IC	LDO, 0.9V±15mV, 400mA, +CE	DFN1212-6	VR11	9a		-	52zd	Ric
AD	RP104K181B	LVR-IC	LDO, 1.8V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AD	XC6223C23B9R-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
AD	XC6221A14B7R	LVR-IC	LDO, 1.45V±20mV, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
AD	XC6504A2317R-G	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AD	XC9244A21C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.1V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AD	IXD1504A2317R-G	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AD-	RT9013-15PQV	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	WDFN-8	VR4	9a		-	49	Rct
AD0	XC6501D311GR-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AD0	XC6501D3117R-G	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AD0	XC9260A30CER-G	DC-DC-IC	PWM step-down, 3.0V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AD0	XCL213B303DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.0V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AD0	IXD9213B303DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.0V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AD01	RP102K121D	LVR-IC	LDO, LN, 1.2V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD02	RP102K131D	LVR-IC	LDO, LN, 1.3V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD03	RP102K151D	LVR-IC	LDO, LN, 1.5V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD04	RP102K181D	LVR-IC	LDO, LN, 1.8V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD05	RP102K251D	LVR-IC	LDO, LN, 2.5V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD06	RP102K261D	LVR-IC	LDO, LN, 2.6V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD07	RP102K281D	LVR-IC	LDO, LN, 2.8V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD08	RP102K281D5	LVR-IC	LDO, LN, 2.85V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD09	RP102K291D	LVR-IC	LDO, LN, 2.9V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD1	XC6501D3217R-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AD1	XC6501D321GR-G	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AD1	XC9260A31CER-G	DC-DC-IC	PWM step-down, 3.1V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AD1	XCL213B313DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.1V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AD1	IXD9213B313DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.1V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AD10	RP102K301D	LVR-IC	LDO, LN, 3.0V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD11	RP102K331D	LVR-IC	LDO, LN, 3.3V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD12	RP102K181D5	LVR-IC	LDO, LN, 1.85V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD13	RP102K271D	LVR-IC	LDO, LN, 2.7V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD14	RP102K121D5	LVR-IC	LDO, LN, 1.25V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD15	RP102K311D	LVR-IC	LDO, LN, 3.1V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD16	RP102K171D5	LVR-IC	LDO, LN, 1.75V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD17	RP102K211D	LVR-IC	LDO, LN, 2.1V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD18	RP102K141D	LVR-IC	LDO, LN, 1.4V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD19	RP102K321D	LVR-IC	LDO, LN, 3.2V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD2	XC6501D3317R-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AD2	XC6501D331GR-G	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AD2	XC9260A32CER-G	DC-DC-IC	PWM step-down, 3.2V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AD2	XCL213B323DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.2V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AD2	IXD9213B323DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.2V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AD20	RP102K171D	LVR-IC	LDO, LN, 1.7V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD21	RP102K201D	LVR-IC	LDO, LN, 2.0V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD22	RP102K291D5	LVR-IC	LDO, LN, 2.95V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD23	RP102K321D5	LVR-IC	LDO, LN, 3.25V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD24	RP102K161D	LVR-IC	LDO, LN, 1.6V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD25	RP102K191D	LVR-IC	LDO, LN, 1.9V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD26	RP102K221D	LVR-IC	LDO, LN, 2.2V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD27	RP102K231D	LVR-IC	LDO, LN, 2.3V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD28	RP102K241D	LVR-IC	LDO, LN, 2.4V±1%, 300mA, +CE, CL	PLP1820-6	VR4	9b		-	49wf	Ric
AD3	XC6501D3417R-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AD3	XC6501D341GR-G	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AD3	XC9260A33CER-G	DC-DC-IC	PWM step-down, 3.3V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AD3	XCL213B333DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.3V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AD3	IXD9213B333DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.3V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AD316	XC6113D316ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD317	XC6113D317ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD318	XC6113D318ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD319	XC6113D319ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD320	XC6113D320ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor

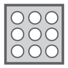

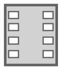

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AD321	XC6113D321ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD322	XC6113D322ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD323	XC6113D323ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD324	XC6113D324ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD325	XC6113D325ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD326	XC6113D326ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD327	XC6113D327ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD328	XC6113D328ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD329	XC6113D329ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD330	XC6113D330ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD331	XC6113D331ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD332	XC6113D332ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD333	XC6113D333ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD334	XC6113D334ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD335	XC6113D335ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD336	XC6113D336ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD337	XC6113D337ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD338	XC6113D338ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD339	XC6113D339ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD340	XC6113D340ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD341	XC6113D341ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD342	XC6113D342ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD343	XC6113D343ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD344	XC6113D344ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD345	XC6113D345ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD346	XC6113D346ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD347	XC6113D347ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD348	XC6113D348ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD349	XC6113D349ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD350	XC6113D350ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD4	XC6501D3517R-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AD4	XC6501D351GR-G	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AD4	XC9260A34CER-G	DC-DC-IC	PWM step-down, 3.4V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AD4	XCL213B343DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.4V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AD4	IXD9213B343DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.4V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AD416	XC6113D416ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD417	XC6113D417ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD418	XC6113D418ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD419	XC6113D419ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD420	XC6113D420ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD421	XC6113D421ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD422	XC6113D422ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD423	XC6113D423ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD424	XC6113D424ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD425	XC6113D425ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD426	XC6113D426ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD427	XC6113D427ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD428	XC6113D428ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD429	XC6113D429ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD430	XC6113D430ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD431	XC6113D431ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD432	XC6113D432ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD433	XC6113D433ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD434	XC6113D434ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD435	XC6113D435ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD436	XC6113D436ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD437	XC6113D437ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD438	XC6113D438ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD439	XC6113D439ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD440	XC6113D440ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD441	XC6113D441ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD442	XC6113D442ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD443	XC6113D443ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD444	XC6113D444ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD445	XC6113D445ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD446	XC6113D446ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD447	XC6113D447ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD448	XC6113D448ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD449	XC6113D449ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD450	XC6113D450ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor

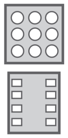

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AD5	XC6501D3617R-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AD5	XC6501D361GR-G	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AD5	XC9260A35CER-G	DC-DC-IC	PWM step-down, 3.5V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AD5	XCL213B353DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.5V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AD5	IXD9213B353DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.5V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AD516	XC6113D516ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD517	XC6113D517ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD518	XC6113D518ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD519	XC6113D519ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD520	XC6113D520ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD521	XC6113D521ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD522	XC6113D522ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD523	XC6113D523ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD524	XC6113D524ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD525	XC6113D525ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD526	XC6113D526ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD527	XC6113D527ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD528	XC6113D528ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD529	XC6113D529ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD530	XC6113D530ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD531	XC6113D531ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD532	XC6113D532ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD533	XC6113D533ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD534	XC6113D534ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD535	XC6113D535ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD536	XC6113D536ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD537	XC6113D537ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD538	XC6113D538ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD539	XC6113D539ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD540	XC6113D540ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD541	XC6113D541ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD542	XC6113D542ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD543	XC6113D543ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD544	XC6113D544ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD545	XC6113D545ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD546	XC6113D546ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD547	XC6113D547ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD548	XC6113D548ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD549	XC6113D549ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD550	XC6113D550ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD6	XC6501D3717R-G	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AD6	XC6501D371GR-G	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AD6	XC9260A36CER-G	DC-DC-IC	PWM step-down, 3.6V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AD6	XCL213B363DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.6V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
AD6	IXD9213B363DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.6V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
AD616	XC6113D616ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD617	XC6113D617ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD618	XC6113D618ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD619	XC6113D619ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD620	XC6113D620ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD621	XC6113D621ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD622	XC6113D622ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD623	XC6113D623ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD624	XC6113D624ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD625	XC6113D625ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD626	XC6113D626ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD627	XC6113D627ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD628	XC6113D628ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD629	XC6113D629ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD630	XC6113D630ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD631	XC6113D631ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD632	XC6113D632ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD633	XC6113D633ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD634	XC6113D634ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD635	XC6113D635ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD636	XC6113D636ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD637	XC6113D637ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD638	XC6113D638ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD639	XC6113D639ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD640	XC6113D640ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor

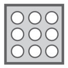

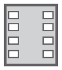

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AD641	XC6113D641ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD642	XC6113D642ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD643	XC6113D643ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD644	XC6113D644ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD645	XC6113D645ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD646	XC6113D646ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD647	XC6113D647ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD648	XC6113D648ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD649	XC6113D649ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD650	XC6113D650ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD17	9b		15	49xh	Tor
AD7	XC6501D381GR-G	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AD7	XC6501D3817R-G	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AD8	XC6501D391GR-G	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AD8	XC6501D3917R-G	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AD9	XC6501D401GR-G	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AD9	XC6501D4017R-G	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ADA	MAX6476TA15AD1	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset ODO, FB, +CE	DFN-8		9m		-	75	Max
ADA	MAX6482BL25BD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset ODO, -MR, +CE	BGA-6		9m		-	40	Max
ADA	MAX9705DETB+T	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.3W(5V/4Ω), shutdown	TDFN-10	AFP55	9m		-	37	Max
ADA	TC1302ADAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADA	XC6501D411GR-G	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
ADA	XC6501D4117R-G	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ADA	XC9260A3ACER-G	DC-DC-IC	PWM step-down, 3.05V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ADA	XCL213B3A3DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.05V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ADA	IXD9213B3A3DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.05V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ADAA	TC1301ADAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADAB	TC1301ADABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADAC	TC1301ADACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADAD	TC1301ADADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADAE	TC1301ADAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADAF	TC1301ADAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADB	MAX6482BL28AD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset ODO, -MR, +CE	BGA-6		9m		-	40	Max
ADB	TC1302ADBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADB	XC6501D4217R-G	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ADB	XC6501D421GR-G	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
ADB	XC9260A3BCER-G	DC-DC-IC	PWM step-down, 3.15V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ADB	XCL213B3B3DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.15V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ADB	IXD9213B3B3DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.15V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ADBA	TC1301ADBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADBB	TC1301ADBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADBC	TC1301ADBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADBD	TC1301ADBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADBE	TC1301ADBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADBF	TC1301ADBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADC	MAX6482BL30BD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset ODO, -MR, +CE	BGA-6		9m		-	40	Max
ADC	TC1302ADCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADC	XC6501D4317R-G	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ADC	XC6501D431GR-G	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
ADC	XC9260A3CCER-G	DC-DC-IC	PWM step-down, 3.25V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ADC	XCL213B3C3DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.25V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ADC	IXD9213B3C3DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.25V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ADCA	TC1301ADCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADCB	TC1301ADCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADCC	TC1301ADCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADCD	TC1301ADCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADCE	TC1301ADCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADCF	TC1301ADCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADD	MAX6482BL33AD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset ODO, -MR, +CE	BGA-6		9m		-	40	Max
ADD	TC1302ADDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADD	XC6501D441GR-G	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
ADD	XC6501D4417R-G	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ADD	XC9260A3DCER-G	DC-DC-IC	PWM step-down, 3.35V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ADD	XCL213B3D3DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.35V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ADD	IXD9213B3D3DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.35V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ADDA	TC1301ADDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADDB	TC1301ADDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADDC	TC1301ADDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADDD	TC1301ADDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADDE	TC1301ADDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADDF	TC1301ADDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

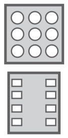

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ADE	MAX6483BL15BD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset PPO, FB, +CE	BGA-6		9m		-	40	Max
ADE	TC1302ADEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADE	XC6501D4517R-G	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ADE	XC6501D451GR-G	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
ADE	XC9260A3ECER-G	DC-DC-IC	PWM step-down, 3.45V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ADE	XCL213B3E3DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.45V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ADE	IXD9213B3E3DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.45V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ADEA	TC1301ADEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADEB	TC1301ADEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADEC	TC1301ADECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADED	TC1301ADEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADEE	TC1301ADEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADEF	TC1301ADEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADF	MAX6483BL18AD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset PPO, FB, +CE	BGA-6		9m		-	40	Max
ADF	TC1302ADFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADF	XC6501D461GR-G	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
ADF	XC6501D4617R-G	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ADF	XC9260A3FCER-G	DC-DC-IC	PWM step-down, 3.55V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ADF	XCL213B3F3DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.55V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
ADF	IXD9213B3F3DR	DC-DC-IC	PWM step-down, 3.0MHz, 3.55V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
ADFA	TC1301ADFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADFB	TC1301ADFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADFC	TC1301ADFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADFD	TC1301ADFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADFE	TC1301ADFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADFF	TC1301ADFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADG	MAX6483BL25BD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset PPO, FB, +CE	BGA-6		9m		-	40	Max
ADG	TC1302ADGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADGA	TC1301ADGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADGB	TC1301ADGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADGC	TC1301ADGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADGD	TC1301ADGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADGE	TC1301ADGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADGF	TC1301ADGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADH	MAX6483BL28AD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset PPO, FB, +CE	BGA-6		9m		-	40	Max
ADH	TC1302ADHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADH	XC6501D4717R-G	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ADH	XC6501D471GR-G	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
ADHA	TC1301ADHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADHB	TC1301ADHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADHC	TC1301ADHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADHD	TC1301ADHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADHE	TC1301ADHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADHF	TC1301ADHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADI	MAX6483BL30BD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset PPO, FB, +CE	BGA-6		9m		-	40	Max
ADI	TC1302ADIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADIA	TC1301ADIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADIB	TC1301ADIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADIC	TC1301ADICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADID	TC1301ADIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADIE	TC1301ADIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADIF	TC1301ADIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADJ	MAX6483BL33AD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset PPO, FB, +CE	BGA-6		9m		-	40	Max
ADJ	TC1302ADJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADJA	TC1301ADJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADJB	TC1301ADJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADJC	TC1301ADJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADJD	TC1301ADJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADJE	TC1301ADJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADJF	TC1301ADJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADK	MAX6484BL15BD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset ODO, FB, +CE	BGA-6		9m		-	40	Max
ADK	TC1302ADKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADK	XC6501D481GR-G	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
ADK	XC6501D4817R-G	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ADKA	TC1301ADKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADKB	TC1301ADKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADKC	TC1301ADKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADKD	TC1301ADKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADKE	TC1301ADKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADKF	TC1301ADKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

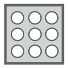
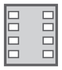

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ADL	MAX6484BL18AD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset ODO, FB, +CE	BGA-6		9m		-	40	Max
ADL	TC1302ADLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADL	XC6501D4917R-G	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ADL	XC6501D491GR-G	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
ADLA	TC1301ADLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADLB	TC1301ADLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADLC	TC1301ADLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADLD	TC1301ADLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADLE	TC1301ADLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADLF	TC1301ADLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADM	MAX6484BL25BD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset ODO, FB, +CE	BGA-6		9m		-	40	Max
ADM	TC1302ADMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADM	XC6501D501GR-G	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
ADM	XC6501D5017R-G	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ADMA	TC1301ADMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADMB	TC1301ADMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADMC	TC1301ADMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADMD	TC1301ADMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADME	TC1301ADMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADMF	TC1301ADMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADN	MAX6484BL28AD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset ODO, FB, +CE	BGA-6		9m		-	40	Max
ADN	TC1302ADNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADNA	TC1301ADNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADNB	TC1301ADNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADNC	TC1301ADNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADND	TC1301ADNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADNE	TC1301ADNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADNF	TC1301ADNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADO	MAX6469TA15BD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset PPO, Set, +CE	DFN-8		9m		-	75	Max
ADO	MAX6484BL30BD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset ODO, FB, +CE	BGA-6		9m		-	40	Max
ADO	TC1302ADOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADOA	TC1301ADOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADOB	TC1301ADOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADOC	TC1301ADOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADOD	TC1301ADODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADOE	TC1301ADOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADOF	TC1301ADOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADP	MAX6469TA18AD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset PPO, Set, +CE	DFN-8		9m		-	75	Max
ADP	MAX6484BL33AD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset ODO, FB, +CE	BGA-6		9m		-	40	Max
ADP	TC1302ADPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADPA	TC1301ADPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADPB	TC1301ADPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADPC	TC1301ADPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADPD	TC1301ADPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADPE	TC1301ADPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADPF	TC1301ADPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADQ	MAX6469TA25BD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset PPO, Set, +CE	DFN-8		9m		-	75	Max
ADQ	MAX6477BL285AD3	LVR/Vdet-IC	LDO, 2.85V±1.3%, 300mA, -Reset PPO, Set, +CE	BGA-6		9m		-	40	Max
ADQ	TC1302ADQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADQA	TC1301ADQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADQB	TC1301ADQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADQC	TC1301ADQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADQD	TC1301ADQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADQE	TC1301ADQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADQF	TC1301ADQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADR	MAX6469TA30BD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset PPO, Set, +CE	DFN-8		9m		-	75	Max
ADR	MAX6477BL285BD3	LVR/Vdet-IC	LDO, 2.85V±1.3%, 300mA, -Reset PPO, Set, +CE	BGA-6		9m		-	40	Max
ADR	TC1302ADRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADRA	TC1301ADRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADRB	TC1301ADRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADRC	TC1301ADRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADRD	TC1301ADRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADRE	TC1301ADREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADRF	TC1301ADRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADS	MAX6469TA33AD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset PPO, Set, +CE	DFN-8		9m		-	75	Max
ADS	MAX6478BL285AD3	LVR/Vdet-IC	LDO, 2.85V±1.3%, 300mA, -Reset ODO, Set, +CE	BGA-6		9m		-	40	Max
ADS	TC1302ADSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADSA	TC1301ADSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADSB	TC1301ADSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADSC	TC1301ADSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

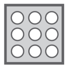

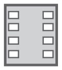

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ADSD	TC1301ADSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADSE	TC1301ADSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADSF	TC1301ADSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADT	MAX6470TA15BD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset ODO, Set, +CE	DFN-8		9m		-	75	Max
ADT	MAX6478BL285BD3	LVR/Vdet-IC	LDO, 2.85V±1.3%, 300mA, -Reset ODO, Set, +CE	BGA-6		9m		-	40	Max
ADT	TC1302ADTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADTA	TC1301ADTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADTB	TC1301ADTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADTC	TC1301ADTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADTD	TC1301ADTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADTE	TC1301ADTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADTF	TC1301ADTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADU	MAX6470TA18AD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset ODO, Set, +CE	DFN-8		9m		-	75	Max
ADU	TC1302ADUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADUA	TC1301ADUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADUB	TC1301ADUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADUC	TC1301ADUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADUD	TC1301ADUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADUE	TC1301ADUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADUF	TC1301ADUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADV	MAX6470TA25BD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset ODO, Set, +CE	DFN-8		9m		-	75	Max
ADV	MAX9890AEBL-T	Lin-IC	Audio click-pop supress, (36dB), 2.7..5.5V, THD<0.03%(32Ω)	BGA-9		9a		-	39bf*	Max
ADV	TC1302ADVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADVA	TC1301ADVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADVB	TC1301ADVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADVC	TC1301ADVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADVD	TC1301ADVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADVE	TC1301ADVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADVF	TC1301ADVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADW	MAX6406BS22-T	Vdet-IC	2.2V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
ADW	MAX6470TA28AD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset ODO, Set, +CE	DFN-8		9m		-	75	Max
ADW	MAX9890BEBL-T	Lin-IC	Audio click-pop supress, (36dB), 2.7..5.5V, THD<0.03%(32Ω)	BGA-9		9a		-	39bf*	Max
ADW	TC1302ADWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ADWA	TC1301ADWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADWB	TC1301ADWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADWC	TC1301ADWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADWD	TC1301ADWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADWE	TC1301ADWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADWF	TC1301ADWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ADX	MAX6406BS23-T	Vdet-IC	2.3V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
ADX	MAX9718AEBL-T	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	BGA-9	AFP53	9m		-	39	Max
ADY	MAX6406BS24-T	Vdet-IC	2.4V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
ADY	MAX6470TA30BD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset ODO, Set, +CE	DFN-8		9m		-	75	Max
ADY	MAX9718BEBL-T	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	BGA-9	AFP54	9m		-	39	Max
ADZ	MAX6406BS25-T	Vdet-IC	2.5V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
ADZ	MAX6471TA15AD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset PPO, Set, -MR	DFN-8		9m		-	75	Max
ADZ	MAX9718CEBL-T	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	BGA-9	AFP54	9m		-	39	Max
AE	RT9013B-33PQWA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
AE	BU27TA2WNVX	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	SSON004X1216	VR4	9mc		-	110vm	Rhm
AE	RP105K101B	LVR-IC	LDO, 1.0V±15mV, 400mA, +CE	DFN1212-6	VR11	9a		-	52zd	Ric
AE	RP104K181B5	LVR-IC	LDO, 1.85V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AE	XC6223C24B9R-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
AE	XC6221A15B7R	LVR-IC	LDO, 1.55V±20mV, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
AE	XC6504A2417R-G	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AE	XC9244A22C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.2V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AE	IXD1504A2417R-G	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AE-	RT9013-25PQV	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	WDFN-8	VR4	9a		-	49	Rct
AE416	XC6113E416ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE417	XC6113E417ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE418	XC6113E418ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE419	XC6113E419ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE420	XC6113E420ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE421	XC6113E421ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE422	XC6113E422ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE423	XC6113E423ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE424	XC6113E424ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE425	XC6113E425ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE426	XC6113E426ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE427	XC6113E427ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE428	XC6113E428ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor

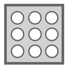

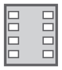

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AE429	XC6113E429ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE430	XC6113E430ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE431	XC6113E431ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE432	XC6113E432ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE433	XC6113E433ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE434	XC6113E434ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE435	XC6113E435ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE436	XC6113E436ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE437	XC6113E437ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE438	XC6113E438ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE439	XC6113E439ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE440	XC6113E440ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE441	XC6113E441ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE442	XC6113E442ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE443	XC6113E443ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE444	XC6113E444ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE445	XC6113E445ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE446	XC6113E446ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE447	XC6113E447ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE448	XC6113E448ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE449	XC6113E449ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE450	XC6113E450ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE516	XC6113E516ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE517	XC6113E517ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE518	XC6113E518ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE519	XC6113E519ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE520	XC6113E520ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE521	XC6113E521ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE522	XC6113E522ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE523	XC6113E523ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE524	XC6113E524ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE525	XC6113E525ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE526	XC6113E526ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE527	XC6113E527ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE528	XC6113E528ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE529	XC6113E529ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE530	XC6113E530ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE531	XC6113E531ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE532	XC6113E532ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE533	XC6113E533ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE534	XC6113E534ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE535	XC6113E535ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE536	XC6113E536ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE537	XC6113E537ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE538	XC6113E538ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE539	XC6113E539ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE540	XC6113E540ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE541	XC6113E541ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE542	XC6113E542ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE543	XC6113E543ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE544	XC6113E544ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE545	XC6113E545ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE546	XC6113E546ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE547	XC6113E547ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE548	XC6113E548ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE549	XC6113E549ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE550	XC6113E550ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE616	XC6113E616ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE617	XC6113E617ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE618	XC6113E618ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE619	XC6113E619ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE620	XC6113E620ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE621	XC6113E621ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE622	XC6113E622ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE623	XC6113E623ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE624	XC6113E624ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE625	XC6113E625ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE626	XC6113E626ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE627	XC6113E627ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE628	XC6113E628ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor

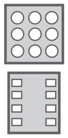

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AE629	XC6113E629ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE630	XC6113E630ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE631	XC6113E631ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE632	XC6113E632ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE633	XC6113E633ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE634	XC6113E634ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE635	XC6113E635ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE636	XC6113E636ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE637	XC6113E637ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE638	XC6113E638ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE639	XC6113E639ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE640	XC6113E640ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE641	XC6113E641ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE642	XC6113E642ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE643	XC6113E643ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE644	XC6113E644ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE645	XC6113E645ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE646	XC6113E646ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE647	XC6113E647ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE648	XC6113E648ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE649	XC6113E649ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE650	XC6113E650ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD17	9b		15	49xh	Tor
AE8	XC9260A08DER-G	DC-DC-IC	PWM step-down, 0.8V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AE9	XC9260A09DER-G	DC-DC-IC	PWM step-down, 0.9V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AEA	MAX6406BS26-T	Vdet-IC	2.6V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AEA	MAX6471TA18BD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset PPO, Set, -MR	DFN-8		9m		-	75	Max
AEA	MAX9718DEBL-T	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), select shutdown	BGA-9	AFP54	9m		-	39	Max
AEA	TC1302AEAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AEAA	TC1301AEAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEAB	TC1301AEABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEAC	TC1301AEACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEAD	TC1301AEADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEAE	TC1301AEAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEAF	TC1301AEAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEB	MAX6406BS27-T	Vdet-IC	2.7V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AEB	MAX6471TA25AD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset PPO, Set, -MR	DFN-8		9m		-	75	Max
AEB	MAX9716EBL-T	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), shutdown	BGA-9	AFP44	9m		-	39	Max
AEB	TC1302AEBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AEB	XC6501A12AGR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AEB	XC6501A12A7R-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AEBA	TC1301AEBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEBB	TC1301AEBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEBC	TC1301AEBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEBD	TC1301AEBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEBE	TC1301AEBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEBF	TC1301AEBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEC	MAX6406BS28-T	Vdet-IC	2.8V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AEC	MAX6471TA28BD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset PPO, Set, -MR	DFN-8		9m		-	75	Max
AEC	MAX9717AEBL-T	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), shutdown	BGA-9		9m		-	39	Max
AEC	TC1302AECVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AEC	XC6501A13AGR-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AEC	XC6501A13A7R-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AECA	TC1301AECAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AECB	TC1301AECBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AECC	TC1301AECCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AECD	TC1301AECDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AECE	TC1301AECEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AECF	TC1301AECFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AED	MAX6406BS29-T	Vdet-IC	2.9V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AED	MAX6471TA30AD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset PPO, Set, -MR	DFN-8		9m		-	75	Max
AED	MAX9717BEBL-T	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), shutdown	BGA-9		9m		-	39	Max
AED	TC1302AEDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AED	XC6501A14AGR-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AED	XC6501A14A7R-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AEDA	TC1301AEDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEDB	TC1301AEDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEDC	TC1301AEDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEDD	TC1301AEDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEDE	TC1301AEDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEDF	TC1301AEDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

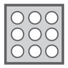

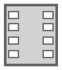

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AEE	MAX6406BS30-T	Vdet-IC	3.0V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AEE	MAX6471TA33BD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset PPO, Set, -MR	DFN-8		9m		-	75	Max
AEE	MAX9717CEBL-T	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), shutdown	BGA-9		9m		-	39	Max
AEE	TC1302AEEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AEE	XC6501A15A7R-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AEE	XC6501A15AGR-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AEEA	TC1301AEEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEEB	TC1301AEEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEEC	TC1301AEECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEED	TC1301AEEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEEE	TC1301AEEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEEF	TC1301AEEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEF	MAX6406BS31-T	Vdet-IC	3.1V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AEF	MAX6472TA15AD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset ODO, Set, -MR	DFN-8		9m		-	75	Max
AEF	MAX9717DEBL-T	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), shutdown	BGA-9		9m		-	39	Max
AEF	TC1302AEFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AEF	XC6501A16A7R-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AEF	XC6501A16AGR-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AEFA	TC1301AEFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEFB	TC1301AEFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEFC	TC1301AEFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEFD	TC1301AEFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEFE	TC1301AEFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEFF	TC1301AEFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEG	MAX6407BS22-T	Vdet-IC	2.2V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AEG	MAX6472TA25AD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset ODO, Set, -MR	DFN-8		9m		-	75	Max
AEG	TC1302AEGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AEGA	TC1301AEGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEGB	TC1301AEGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEGC	TC1301AEGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEGD	TC1301AEGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEGE	TC1301AEGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEGF	TC1301AEGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEH	MAX6407BS23-T	Vdet-IC	2.3V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AEH	MAX6472TA28BD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset ODO, Set, -MR	DFN-8		9m		-	75	Max
AEH	TC1302AEHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AEH	XC6501A17AGR-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AEH	XC6501A17A7R-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AEHA	TC1301AEHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEHB	TC1301AEHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEHC	TC1301AEHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEHD	TC1301AEHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEHE	TC1301AEHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEHF	TC1301AEHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEI	MAX6407BS24-T	Vdet-IC	2.4V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AEI	MAX6472TA30AD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset ODO, Set, -MR	DFN-8		9m		-	75	Max
AEI	MAX6478BL33BD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset ODO, Set, +CE	BGA-6		9m		-	40	Max
AEI	TC1302AEIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AEIA	TC1301AEIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEIB	TC1301AEIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEIC	TC1301AEICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEID	TC1301AEIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEIE	TC1301AEIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEIF	TC1301AEIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEJ	MAX6407BS25-T	Vdet-IC	2.5V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AEJ	MAX6472TA33BD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset ODO, Set, -MR	DFN-8		9m		-	75	Max
AEJ	MAX6479BL30BD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset PPO, Set, -MR	BGA-6		9m		-	40	Max
AEJ	TC1302AEJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AEJA	TC1301AEJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEJB	TC1301AEJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEJC	TC1301AEJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEJD	TC1301AEJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEJE	TC1301AEJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEJF	TC1301AEJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEK	MAX6407BS26-T	Vdet-IC	2.6V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AEK	MAX6473TA15AD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset PPO, -MR, +CE	DFN-8		9m		-	75	Max
AEK	MAX6480BL25AD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset ODO, Set, -MR	BGA-6		9m		-	40	Max
AEK	TC1302AEKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AEK	XC6501A18A7R-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AEK	XC6501A18AGR-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor

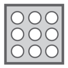

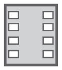

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AEKA	TC1301AEKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEKB	TC1301AEKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEKC	TC1301AEKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEKD	TC1301AEKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEKE	TC1301AEKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEKF	TC1301AEKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEL	MAX6407BS27-T	Vdet-IC	2.7V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AEL	MAX6473TA18BD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset PPO, -MR, +CE	DFN-8		9m		-	75	Max
AEL	MAX6482BL33BD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset ODO, -MR, +CE	BGA-6		9m		-	40	Max
AEL	TC1302AELVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AEL	XC6501A19AGR-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AEL	XC6501A19A7R-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AEL	XC9260A0LDER-G	DC-DC-IC	PWM step-down, 0.85V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AELA	TC1301AELAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AELB	TC1301AELBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AELC	TC1301AELCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AELD	TC1301AELDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AELE	TC1301AELEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AELF	TC1301AELFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEM	MAX6407BS28-T	Vdet-IC	2.8V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AEM	MAX6473TA25AD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset PPO, -MR, +CE	DFN-8		9m		-	75	Max
AEM	MAX6484BL18BD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset ODO, FB, +CE	BGA-6		9m		-	40	Max
AEM	TC1302AEMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AEM	XC6501A20A7R-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AEM	XC6501A20AGR-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AEM	XC9260A0MDER-G	DC-DC-IC	PWM step-down, 0.95V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AEMA	TC1301AEMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEMB	TC1301AEMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEMC	TC1301AEMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEMD	TC1301AEMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEME	TC1301AEMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEMF	TC1301AEMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEN	MAX6407BS29-T	Vdet-IC	2.9V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AEN	MAX6473TA28BD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset PPO, -MR, +CE	DFN-8		9m		-	75	Max
AEN	TC1302AENVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AEN	XC6501A21AGR-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AEN	XC6501A21A7R-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AENA	TC1301AENAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AENB	TC1301AENBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AENC	TC1301AENCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEND	TC1301AENDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AENE	TC1301AENEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AENF	TC1301AENFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEO	MAX6407BS30-T	Vdet-IC	3.0V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AEO	MAX6473TA30AD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset PPO, -MR, +CE	DFN-8		9m		-	75	Max
AEO	TC1302AEOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AEOA	TC1301AEOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEOB	TC1301AEOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEOC	TC1301AEOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEOD	TC1301AEODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEOE	TC1301AEOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEOF	TC1301AEOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEP	MAX6407BS31-T	Vdet-IC	3.1V±1.5%, -MR, +Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AEP	MAX6473TA33BD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset PPO, -MR, +CE	DFN-8		9m		-	75	Max
AEP	TC1302AEPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AEP	XC6501A22A7R-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AEP	XC6501A22AGR-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AEPA	TC1301AEPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEPB	TC1301AEPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEPC	TC1301AEPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEPD	TC1301AEPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEPE	TC1301AEPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEPF	TC1301AEPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEQ	MAX6408BS22-T	Vdet-IC	2.2V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
AEQ	MAX6474TA15AD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset ODO, -MR, +CE	DFN-8		9m		-	75	Max
AEQ	TC1302AEQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AEQA	TC1301AEQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEQB	TC1301AEQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEQC	TC1301AEQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEQD	TC1301AEQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

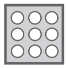

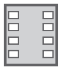

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AEQE	TC1301AEQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEQF	TC1301AEQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AER	MAX6408BS23-T	Vdet-IC	2.3V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
AER	MAX6474TA18BD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset ODO, -MR, +CE	DFN-8		9m		-	75	Max
AER	MAX6477BL22BD3	LVR/Vdet-IC	LDO, 2.2V±1.3%, 300mA, -Reset PPO, Set, +CE	BGA-6		9m		-	40	Max
AER	MAX98302ETD+	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 2x2.4W(5V/4Ω), shutdown	TDFN-14		9m		-	37	Max
AER	TC1302AERVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AER	XC6501A23AGR-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AER	XC6501A23A7R-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AERA	TC1301AERAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AERB	TC1301AERBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AERC	TC1301AERCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AERD	TC1301AERDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AERE	TC1301AEREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AERF	TC1301AERFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AES	MAX6408BS24-T	Vdet-IC	2.4V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
AES	MAX6474TA25AD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset ODO, -MR, +CE	DFN-8		9m		-	75	Max
AES	TC1302AESVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AES	XC6501A24A7R-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AES	XC6501A24AGR-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AESA	TC1301AESAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AESB	TC1301AESBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AESC	TC1301AESCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AESD	TC1301AESDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AESE	TC1301AESEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AESF	TC1301AESFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AET	MAX6408BS25-T	Vdet-IC	2.5V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
AET	MAX6474TA28BD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset ODO, -MR, +CE	DFN-8		9m		-	75	Max
AET	TC1302AETVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AET	XC6501A25AGR-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AET	XC6501A25A7R-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AETA	TC1301AETAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AETB	TC1301AETBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AETC	TC1301AETCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AETD	TC1301AETDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AETE	TC1301AETEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AETF	TC1301AETFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEU	MAX6408BS26-T	Vdet-IC	2.6V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
AEU	MAX6474TA30AD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset ODO, -MR, +CE	DFN-8		9m		-	75	Max
AEU	TC1302AEUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AEU	XC6501A26A7R-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AEU	XC6501A26AGR-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AEUA	TC1301AEUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEUB	TC1301AEUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEUC	TC1301AEUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEUD	TC1301AEUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEUE	TC1301AEUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEUF	TC1301AEUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEV	MAX6408BS27-T	Vdet-IC	2.7V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
AEV	MAX6474TA33BD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset ODO, -MR, +CE	DFN-8		9m		-	75	Max
AEV	TC1302AEVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AEV	XC6501A27A7R-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AEV	XC6501A27AGR-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AEVA	TC1301AEVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEVB	TC1301AEVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEVC	TC1301AEVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEVD	TC1301AEVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEVE	TC1301AEVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEVF	TC1301AEVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEW	MAX6408BS28-T	Vdet-IC	2.8V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
AEW	MAX6475TA15BD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset PPO, FB, +CE	DFN-8		9m		-	75	Max
AEW	TC1302AEWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AEWA	TC1301AEWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEWB	TC1301AEWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEWC	TC1301AEWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEWD	TC1301AEWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEWE	TC1301AEWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEWF	TC1301AEWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AEX	MAX6408BS29-T	Vdet-IC	2.9V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
AEX	MAX6475TA18AD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset PPO, FB, +CE	DFN-8		9m		-	75	Max

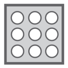

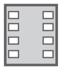

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AEX	XC6501A28AGR-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AEX	XC6501A28A7R-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AEY	MAX6408BS30-T	Vdet-IC	3.0V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
AEY	MAX6475TA25BD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset PPO, FB, +CE	DFN-8		9m		-	75	Max
AEY	XC6501A29AGR-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AEY	XC6501A29A7R-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AEZ	MAX6408BS31-T	Vdet-IC	3.1V±1.5%, -MR, -Reset ODO	UCSP-4	VD4	9a		-	63bd*	Max
AEZ	MAX6475TA28AD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset PPO, FB, +CE	DFN-8		9m		-	75	Max
AEZ	XC6501A30AGR-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AEZ	XC6501A30A7R-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AF	BU28TA2WNVX	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	SSON004X1216	VR4	9mc		-	110vm	Rhm
AF	RP105K121B	LVR-IC	LDO, 1.2V±15mV, 400mA, +CE	DFN1212-6	VR11	9a		-	52zd	Ric
AF	RP104K191B	LVR-IC	LDO, 1.9V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AF	XC6223C25B9R-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
AF	XC6221A16B7R	LVR-IC	LDO, 1.65V±20mV, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
AF	XC6504A2517R-G	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AF	XC9244A23C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.3V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AF	IXD1504A2517R-G	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AF0	XC9260A10DER-G	DC-DC-IC	PWM step-down, 1.0V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AF01	RP500K111A	DC-DC-IC	PWM/VFM st-dwn, 1.1V±24mV, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF02	RP500K121A	DC-DC-IC	PWM/VFM st-dwn, 1.2V±24mV, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF03	RP500K121A5	DC-DC-IC	PWM/VFM st-dwn, 1.2V±24mV, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF04	RP500K131A	DC-DC-IC	PWM/VFM st-dwn, 1.3V±24mV, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF05	RP500K151A	DC-DC-IC	PWM/VFM st-dwn, 1.5V±24mV, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF06	RP500K181A	DC-DC-IC	PWM/VFM st-dwn, 1.8V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF07	RP500K251A	DC-DC-IC	PWM/VFM st-dwn, 2.5V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF08	RP500K331A	DC-DC-IC	PWM/VFM st-dwn, 3.3V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF09	RP500K112A	DC-DC-IC	PWM step-down, 1.1V±24mV, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF1	XC9260A11DER-G	DC-DC-IC	PWM step-down, 1.1V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AF10	RP500K122A	DC-DC-IC	PWM step-down, 1.2V±24mV, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF11	RP500K122A5	DC-DC-IC	PWM step-down, 1.25V±24mV, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF12	RP500K132A	DC-DC-IC	PWM step-down, 1.3V±24mV, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF13	RP500K152A	DC-DC-IC	PWM step-down, 1.5V±24mV, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF14	RP500K182A	DC-DC-IC	PWM step-down, 1.8V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF15	RP500K252A	DC-DC-IC	PWM step-down, 2.5V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF16	RP500K332A	DC-DC-IC	PWM step-down, 3.3V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF17	RP500K161A	DC-DC-IC	PWM/VFM st-dwn, 1.6V±24mV, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF18	RP500K281A	DC-DC-IC	PWM/VFM st-dwn, 2.8V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF19	RP500K114A	DC-DC-IC	PWM step-down, 1.1V±24mV, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF2	XC9260A12DER-G	DC-DC-IC	PWM step-down, 1.2V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AF2	UM1330DA-22	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	DFN2020-6	VR7	9ya		-	91ub	Uns
AF20	RP500K124A	DC-DC-IC	PWM step-down, 1.2V±24mV, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF21	RP500K154A	DC-DC-IC	PWM step-down, 1.5V±24mV, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF22	RP500K184A	DC-DC-IC	PWM step-down, 1.8V±1.5%, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF23	RP500K254A	DC-DC-IC	PWM step-down, 2.5V±1.5%, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF24	RP500K284A	DC-DC-IC	PWM step-down, 2.8V±1.5%, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF25	RP500K334A	DC-DC-IC	PWM step-down, 3.3V±1.5%, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF26	RP500K124A5	DC-DC-IC	PWM step-down, 1.25V±24mV, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF27	RP500K134A	DC-DC-IC	PWM step-down, 1.3V±24mV, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF28	RP500K162A	DC-DC-IC	PWM step-down, 1.6V±24mV, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF29	RP500K164A	DC-DC-IC	PWM step-down, 1.6V±24mV, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF3	XC9260A13DER-G	DC-DC-IC	PWM step-down, 1.3V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AF3	UM1330DA-23	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	DFN2020-6	VR7	9ya		-	91ub	Uns
AF30	RP500K282A	DC-DC-IC	PWM step-down, 2.8V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF31	RP500K301A	DC-DC-IC	PWM/VFM st-dwn, 3.0V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF32	RP500K302A	DC-DC-IC	PWM step-down, 3.0V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF33	RP500K304A	DC-DC-IC	PWM step-down, 3.0V±1.5%, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF34	RP500K221A	DC-DC-IC	PWM/VFM st-dwn, 2.2V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF35	RP500K311A	DC-DC-IC	PWM/VFM st-dwn, 3.1V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF36	RP500K141A	DC-DC-IC	PWM/VFM st-dwn, 1.4V±24mV, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF37	RP500K201A	DC-DC-IC	PWM/VFM st-dwn, 2.0V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF38	RP500K231A	DC-DC-IC	PWM/VFM st-dwn, 2.3V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF39	RP500K142A	DC-DC-IC	PWM step-down, 1.4V±24mV, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF4	XC9260A14DER-G	DC-DC-IC	PWM step-down, 1.4V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AF4	UM1330DA-24	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	DFN2020-6	VR7	9ya		-	91ub	Uns
AF40	RP500K144A	DC-DC-IC	PWM step-down, 1.4V±24mV, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF41	RP500K171A	DC-DC-IC	PWM/VFM st-dwn, 1.7V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF42	RP500K172A	DC-DC-IC	PWM step-down, 1.7V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF43	RP500K174A	DC-DC-IC	PWM step-down, 1.7V±1.5%, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF44	RP500K191A	DC-DC-IC	PWM/VFM st-dwn, 1.9V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AF45	RP500K192A	DC-DC-IC	PWM step-down, 1.9V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF46	RP500K194A	DC-DC-IC	PWM step-down, 1.9V±1.5%, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF47	RP500K202A	DC-DC-IC	PWM step-down, 2.0V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF48	RP500K204A	DC-DC-IC	PWM step-down, 2.0V±1.5%, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF49	RP500K211A	DC-DC-IC	PWM/VFM st-dwn, 2.1V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF5	XC9260A15DER-G	DC-DC-IC	PWM step-down, 1.5V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AF5	UM1330DA-25	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	DFN2020-6	VR7	9ya		-	91ub	Uns
AF50	RP500K212A	DC-DC-IC	PWM step-down, 2.1V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF51	RP500K214A	DC-DC-IC	PWM step-down, 2.1V±1.5%, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF516	XC6113F516ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF517	XC6113F517ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF518	XC6113F518ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF519	XC6113F519ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF52	RP500K222A	DC-DC-IC	PWM step-down, 2.2V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF520	XC6113F520ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF521	XC6113F521ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF522	XC6113F522ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF523	XC6113F523ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF524	XC6113F524ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF525	XC6113F525ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF526	XC6113F526ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF527	XC6113F527ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF528	XC6113F528ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF529	XC6113F529ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF53	RP500K224A	DC-DC-IC	PWM step-down, 2.2V±1.5%, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF530	XC6113F530ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF531	XC6113F531ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF532	XC6113F532ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF533	XC6113F533ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF534	XC6113F534ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF535	XC6113F535ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF536	XC6113F536ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF537	XC6113F537ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF538	XC6113F538ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF539	XC6113F539ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF54	RP500K232A	DC-DC-IC	PWM step-down, 2.3V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF540	XC6113F540ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF541	XC6113F541ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF542	XC6113F542ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF543	XC6113F543ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF544	XC6113F544ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF545	XC6113F545ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF546	XC6113F546ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF547	XC6113F547ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF548	XC6113F548ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF549	XC6113F549ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF55	RP500K234A	DC-DC-IC	PWM step-down, 2.3V±1.5%, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF550	XC6113F550ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF56	RP500K241A	DC-DC-IC	PWM/VFM st-dwn, 2.4V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF57	RP500K242A	DC-DC-IC	PWM step-down, 2.4V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF58	RP500K244A	DC-DC-IC	PWM step-down, 2.4V±1.5%, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF59	RP500K261A	DC-DC-IC	PWM/VFM st-dwn, 2.6V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF6	XC9260A16DER-G	DC-DC-IC	PWM step-down, 1.6V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AF6	UM1330DA-26	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	DFN2020-6	VR7	9ya		-	91ub	Uns
AF60	RP500K262A	DC-DC-IC	PWM step-down, 2.6V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF61	RP500K264A	DC-DC-IC	PWM step-down, 2.6V±1.5%, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF616	XC6113F616ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF617	XC6113F617ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF618	XC6113F618ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF619	XC6113F619ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF62	RP500K271A	DC-DC-IC	PWM/VFM st-dwn, 2.7V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF620	XC6113F620ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF621	XC6113F621ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF622	XC6113F622ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF623	XC6113F623ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF624	XC6113F624ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF625	XC6113F625ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF626	XC6113F626ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF627	XC6113F627ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF628	XC6113F628ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor

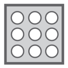

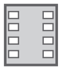

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AF629	XC6113F629ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF63	RP500K272A	DC-DC-IC	PWM step-down, 2.7V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF630	XC6113F630ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF631	XC6113F631ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF632	XC6113F632ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF633	XC6113F633ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF634	XC6113F634ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF635	XC6113F635ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF636	XC6113F636ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF637	XC6113F637ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF638	XC6113F638ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF639	XC6113F639ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF64	RP500K274A	DC-DC-IC	PWM step-down, 2.7V±1.5%, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF640	XC6113F640ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF641	XC6113F641ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF642	XC6113F642ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF643	XC6113F643ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF644	XC6113F644ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF645	XC6113F645ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF646	XC6113F646ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF647	XC6113F647ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF648	XC6113F648ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF649	XC6113F649ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF65	RP500K291A	DC-DC-IC	PWM/VFM st-dwn, 2.9V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF650	XC6113F650ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD17	9b		15	49xh	Tor
AF66	RP500K292A	DC-DC-IC	PWM step-down, 2.9V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF67	RP500K294A	DC-DC-IC	PWM step-down, 2.9V±1.5%, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF68	RP500K312A	DC-DC-IC	PWM step-down, 3.1V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF69	RP500K314A	DC-DC-IC	PWM step-down, 3.1V±1.5%, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF7	XC9260A17DER-G	DC-DC-IC	PWM step-down, 1.7V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AF7	UM1330DA-27	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	DFN2020-6	VR7	9ya		-	91ub	Uns
AF70	RP500K321A	DC-DC-IC	PWM/VFM st-dwn, 3.2V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF71	RP500K322A	DC-DC-IC	PWM step-down, 3.2V±1.5%, 600mA, +CE	DFN1820-6	DC20	9b		-	74ee	Ric
AF72	RP500K324A	DC-DC-IC	PWM step-down, 3.2V±1.5%, 600mA, +CE, CL	DFN1820-6	DC20	9b		-	74ee	Ric
AF8	XC9260A18DER-G	DC-DC-IC	PWM step-down, 1.8V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AF8	UM1330DA-28	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	DFN2020-6	VR7	9ya		-	91ub	Uns
AF9	XC9260A19DER-G	DC-DC-IC	PWM step-down, 1.9V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AF9	UM1330DA-29	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	DFN2020-6	VR7	9ya		-	91ub	Uns
AFA	MAX6409BS33-T	Vdet-IC	3.3V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AFA	MAX6475TA30BD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset PPO, FB, +CE	DFN-8		9m		-	75	Max
AFA	TC1302AFAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFA	XC9260A1ADER-G	DC-DC-IC	PWM step-down, 1.05V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AFA	UM1330DA-30	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	DFN2020-6	VR7	9ya		-	91ub	Uns
AFAA	TC1301AFAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFAB	TC1301AFABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFAC	TC1301AFACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFAD	TC1301AFADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFAE	TC1301AFAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFAF	TC1301AFAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFB	MAX6409BS34-T	Vdet-IC	3.4V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AFB	MAX6476TA15BD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset ODO, FB, +CE	DFN-8		9m		-	75	Max
AFB	TC1302AFBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFB	XC6501B12AGR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AFB	XC6501B12A7R-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AFB	XC9260A1BDER-G	DC-DC-IC	PWM step-down, 1.15V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AFB	UM1330DA-31	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	DFN2020-6	VR7	9ya		-	91ub	Uns
AFBA	TC1301AFBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFBB	TC1301AFBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFBC	TC1301AFBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFBD	TC1301AFBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFBE	TC1301AFBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFBF	TC1301AFBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFC	MAX6409BS35-T	Vdet-IC	3.5V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AFC	MAX6476TA18AD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset ODO, FB, +CE	DFN-8		9m		-	75	Max
AFC	TC1302AFCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFC	XC6501B13A7R-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AFC	XC6501B13AGR-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AFC	XC9260A1CDER-G	DC-DC-IC	PWM step-down, 1.25V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AFC	UM1330DA-32	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	DFN2020-6	VR7	9ya		-	91ub	Uns
AFCA	TC1301AFCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

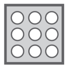

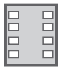

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AFCB	TC1301AFCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFCC	TC1301AFCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFCD	TC1301AFCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFCE	TC1301AFCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFCF	TC1301AFCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFD	MAX6409BS36-T	Vdet-IC	3.6V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AFD	MAX6476TA25BD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset ODO, FB, +CE	DFN-8		9m		-	75	Max
AFD	TC1302AFDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFD	XC6501B14AGR-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AFD	XC6501B14A7R-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AFD	XC9260A1DDER-G	DC-DC-IC	PWM step-down, 1.35VV±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AFD	UM1330DA-33	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	DFN2020-6	VR7	9ya		-	91ub	Uns
AFDA	TC1301AFDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFDB	TC1301AFDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFDC	TC1301AFDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFDD	TC1301AFDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFDE	TC1301AFDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFDF	TC1301AFDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFE	MAX6409BS37-T	Vdet-IC	3.7V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AFE	MAX6476TA28AD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset ODO, FB, +CE	DFN-8		9m		-	75	Max
AFE	TC1302AFEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFE	XC6501B15A7R-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AFE	XC6501B15AGR-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AFE	XC9260A1EDER-G	DC-DC-IC	PWM step-down, 1.45V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AFE	UM1770DA-16	LVR-IC	LDO, 1.6V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AFEA	TC1301AFEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFEB	TC1301AFEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFEC	TC1301AFECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFED	TC1301AFEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFEE	TC1301AFEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFEF	TC1301AFEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFF	MAX6409BS38-T	Vdet-IC	3.8V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AFF	MAX6476TA30BD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset ODO, FB, +CE	DFN-8		9m		-	75	Max
AFF	MAX8678BETE+	Lin-IC	APA, BTL, 2.7..5.5V, 1.1W(5V/8Ω), shutdown	QFN-16		9m		-	38	Max
AFF	TC1302AFFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFF	XC6501B16A7R-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AFF	XC6501B16AGR-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AFF	XC9260A1FDER-G	DC-DC-IC	PWM step-down, 1.55V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AFF	UM1770DA-17	LVR-IC	LDO, 1.7V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AFFA	TC1301AFFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFFB	TC1301AFFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFFC	TC1301AFFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFFD	TC1301AFFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFFE	TC1301AFFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFFF	TC1301AFFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFG	MAX6409BS39-T	Vdet-IC	3.9V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AFG	MAX6476TA33AD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset ODO, FB, +CE	DFN-8		9m		-	75	Max
AFG	TC1302AFGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFG	UM1770DA-19	LVR-IC	LDO, 1.9V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AFGA	TC1301AFGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFGB	TC1301AFGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFGC	TC1301AFGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFGD	TC1301AFGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFGE	TC1301AFGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFGF	TC1301AFGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFH	MAX4365-TA	Lin-IC	APA, BTL, 2.7..5.5V, 1W(5V/8Ω), shutdown	DFN-8		9m		-	92	Max
AFH	MAX6409BS40-T	Vdet-IC	4.0V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AFH	MAX6479BL28AD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset PPO, Set, -MR	BGA-6		9m		-	40	Max
AFH	TC1302AFHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFH	XC6501B17A7R-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AFH	XC6501B17AGR-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AFH	XC9260A1HDER-G	DC-DC-IC	PWM step-down, 1.65V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AFH	UM1770DA-20	LVR-IC	LDO, 2.0V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AFHA	TC1301AFHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFHB	TC1301AFHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFHC	TC1301AFHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFHD	TC1301AFHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFHE	TC1301AFHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFHF	TC1301AFHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFI	MAX6409BS41-T	Vdet-IC	4.1V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max

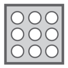

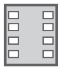

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AFI	TC1302AFIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFIA	TC1301AFIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFIB	TC1301AFIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFIC	TC1301AFICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFID	TC1301AFIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFIE	TC1301AFIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFIF	TC1301AFIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFJ	MAX6409BS42-T	Vdet-IC	4.2V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AFJ	TC1302AFJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFJ	UM1770DA-00	LVR-IC	LDO, adjustable 1.0...5.0V, 500mA, +CE	DFN2020-6	VR5	9ya		-	91d3	Uns
AFJA	TC1301AFJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFJB	TC1301AFJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFJC	TC1301AFJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFJD	TC1301AFJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFJE	TC1301AFJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFJF	TC1301AFJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFK	MAX6409BS43-T	Vdet-IC	4.3V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AFK	TC1302AFKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFK	XC6501B18AGR-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AFK	XC6501B18A7R-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AFK	XC9260A1KDER-G	DC-DC-IC	PWM step-down, 1.75V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AFK	UM1770DA-21	LVR-IC	LDO, 2.1V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AFKA	TC1301AFKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFKB	TC1301AFKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFKC	TC1301AFKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFKD	TC1301AFKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFKE	TC1301AFKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFKF	TC1301AFKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFL	MAX6409BS44-T	Vdet-IC	4.4V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AFL	TC1302AFLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFL	XC6501B19A7R-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AFL	XC6501B19AGR-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AFL	XC9260A1LDER-G	DC-DC-IC	PWM step-down, 1.85V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AFL	UM1770DA-22	LVR-IC	LDO, 2.2V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AFLA	TC1301AFLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFLB	TC1301AFLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFLC	TC1301AFLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFLD	TC1301AFLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFLE	TC1301AFLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFLF	TC1301AFLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFM	MAX6409BS45-T	Vdet-IC	4.5V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AFM	TC1302AFMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFM	XC6501B20AGR-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AFM	XC6501B20A7R-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AFM	XC9260A1MDER-G	DC-DC-IC	PWM step-down, 1.95V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AFMA	TC1301AFMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFMB	TC1301AFMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFMC	TC1301AFMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFMD	TC1301AFMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFME	TC1301AFMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFMF	TC1301AFMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFN	MAX6409BS46-T	Vdet-IC	4.6V±1.5%, -MR, -Reset PPO	UCSP-4	VD5	9a		-	63bd*	Max
AFN	TC1302AFNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFN	XC6501B21A7R-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AFN	XC6501B21AGR-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AFN	UM1770DA-23	LVR-IC	LDO, 2.3V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AFNA	TC1301AFNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFNB	TC1301AFNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFNC	TC1301AFNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFND	TC1301AFNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFNE	TC1301AFNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFNF	TC1301AFNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFO	TC1302AFOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFOA	TC1301AFOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFOB	TC1301AFOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFOC	TC1301AFOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFOD	TC1301AFODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFOE	TC1301AFOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFOF	TC1301AFOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFP	TC1302AFPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AFP	XC6501B22AGR-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AFP	XC6501B22A7R-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AFP	UM1770DA-24	LVR-IC	LDO, 2.4V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AFPA	TC1301AFPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFPB	TC1301AFPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFPC	TC1301AFPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFPD	TC1301AFPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFPE	TC1301AFPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFPF	TC1301AFPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFQ	TC1302AFQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFQ	UM1770DA-26	LVR-IC	LDO, 2.6V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AFQA	TC1301AFQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFQB	TC1301AFQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFQC	TC1301AFQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFQD	TC1301AFQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFQE	TC1301AFQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFQF	TC1301AFQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFR	TC1302AFRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFR	XC6501B23A7R-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AFR	XC6501B23AGR-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AFR	UM1770DA-27	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AFRA	TC1301AFRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFRB	TC1301AFRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFRC	TC1301AFRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFRD	TC1301AFRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFRE	TC1301AFREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFRF	TC1301AFRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFS	TC1302AFSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFS	XC6501B24AGR-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AFS	XC6501B24A7R-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AFS	UM1770DA-29	LVR-IC	LDO, 2.9V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AFSA	TC1301AFSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFSB	TC1301AFSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFSC	TC1301AFSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFSD	TC1301AFSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFSE	TC1301AFSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFSF	TC1301AFSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFT	TC1302AFTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFT	XC6501B25A7R-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AFT	XC6501B25AGR-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AFT	UM1770DA-31	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AFTA	TC1301AFTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFTB	TC1301AFTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFTC	TC1301AFTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFTD	TC1301AFTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFTE	TC1301AFTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFTF	TC1301AFTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFU	TC1302AFUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFU	XC6501B26AGR-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AFU	XC6501B26A7R-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AFU	UM1770DA-32	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AFUA	TC1301AFUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFUB	TC1301AFUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFUC	TC1301AFUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFUD	TC1301AFUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFUE	TC1301AFUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFUF	TC1301AFUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFV	TC1302AFVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFV	XC6501B27A7R-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AFV	XC6501B27AGR-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AFV	UM1770DA-34	LVR-IC	LDO, 3.4V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AFVA	TC1301AFVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFVB	TC1301AFVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFVC	TC1301AFVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFVD	TC1301AFVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFVE	TC1301AFVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFVF	TC1301AFVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFW	TC1302AFWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AFWA	TC1301AFWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFWB	TC1301AFWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

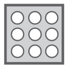

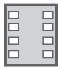

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AFWC	TC1301AFWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFWD	TC1301AFWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFWE	TC1301AFWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFWF	TC1301AFWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AFX	XC6501B28AGR-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AFX	XC6501B28A7R-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AFY	XC6501B29A7R-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AFY	XC6501B29AGR-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AFZ	XC6501B30AGR-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AFZ	XC6501B30A7R-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AFZ	UM1770DA-36	LVR-IC	LDO, 3.6V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
aG	74AUP1G332GF	CMOS-Log	3-input OR gate	SOT891	Log32	9z		-	52	Nxp
aG	74AUP1G332GM	CMOS-Log	3-input OR gate	SOT886	Log32	9z		-	57	Nxp
AG	RT9013B-35PQWA	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
AG	SN2010W	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.6W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Se
AG	BU2JTA2WNVX	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	SSON004X1216	VR4	9mc		-	110vm	Rhm
AG	RP105K131B	LVR-IC	LDO, 1.3V±15mV, 400mA, +CE	DFN1212-6	VR11	9a		-	52zd	Ric
AG	RP104K201B	LVR-IC	LDO, 2.0V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AG2	UM15413DA	LVR-IC	LDO, 1.3V±2%, 100mA, +CE	DFN2020-6	VR4	9ya		-	91va	Uns
AG3	UM15415DA	LVR-IC	LDO, 1.5V±2%, 100mA, +CE	DFN2020-6	VR4	9ya		-	91va	Uns
AG4	UM15418DA	LVR-IC	LDO, 1.8V±2%, 100mA, +CE	DFN2020-6	VR4	9ya		-	91va	Uns
AG5	UM15425DA	LVR-IC	LDO, 2.5V±2%, 100mA, +CE	DFN2020-6	VR4	9ya		-	91va	Uns
AG6	UM15427DA	LVR-IC	LDO, 2.7V±2%, 100mA, +CE	DFN2020-6	VR4	9ya		-	91va	Uns
AG7	UM15428DA	LVR-IC	LDO, 2.8V±2%, 100mA, +CE	DFN2020-6	VR4	9ya		-	91va	Uns
AG8	UM15430DA	LVR-IC	LDO, 3.0V±2%, 100mA, +CE	DFN2020-6	VR4	9ya		-	91va	Uns
AG9	UM15433DA	LVR-IC	LDO, 3.3V±2%, 100mA, +CE	DFN2020-6	VR4	9ya		-	91va	Uns
AGA	TC1302AGAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGA	UM15435DA	LVR-IC	LDO, 3.5V±2%, 100mA, +CE	DFN2020-6	VR4	9ya		-	91va	Uns
AGAA	TC1301AGAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGAB	TC1301AGABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGAC	TC1301AGACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGAD	TC1301AGADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGAE	TC1301AGAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGAF	TC1301AGAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGB	TC1302AGBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGB	UM15436DA	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	DFN2020-6	VR4	9ya		-	91va	Uns
AGBA	TC1301AGBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGBB	TC1301AGBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGBC	TC1301AGBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGBD	TC1301AGBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGBE	TC1301AGBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGBF	TC1301AGBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGC	TC1302AGCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGC	UM15438DA	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	DFN2020-6	VR4	9ya		-	91va	Uns
AGCA	TC1301AGCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGCB	TC1301AGCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGCC	TC1301AGCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGCD	TC1301AGCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGCE	TC1301AGCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGCF	TC1301AGCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGD	TC1302AGDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGD	UM15440DA	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	DFN2020-6	VR4	9ya		-	91va	Uns
AGDA	TC1301AGDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGDB	TC1301AGDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGDC	TC1301AGDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGDD	TC1301AGDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGDE	TC1301AGDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGDF	TC1301AGDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGE	TC1302AGEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGE	UM15442DA	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	DFN2020-6	VR4	9ya		-	91va	Uns
AGEA	TC1301AGEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGEB	TC1301AGEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGEC	TC1301AGECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGED	TC1301AGEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGEE	TC1301AGEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGEF	TC1301AGEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGF	MIC5320-1.8/1.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.5V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
AGF	TC1302AGFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGF	UM15443DA	LVR-IC	LDO, 4.3V±2%, 200mA, +CE	DFN2020-6	VR4	9ya		-	91va	Uns
AGFA	TC1301AGFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

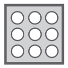

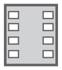

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AGFB	TC1301AGFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGFC	TC1301AGFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGFD	TC1301AGFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGFE	TC1301AGFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGFF	TC1301AGFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGG	MIC5320-1.8/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.8V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
AGG	TC1302AGGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGG	UM15445DA	LVR-IC	LDO, 4.5V±2%, 200mA, +CE	DFN2020-6	VR4	9ya		-	91va	Uns
AGGA	TC1301AGGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGGB	TC1301AGGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGGC	TC1301AGGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGGD	TC1301AGGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGGE	TC1301AGGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGGF	TC1301AGGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGH	TC1302AGHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGH	UM15447DA	LVR-IC	LDO, 4.7V±2%, 200mA, +CE	DFN2020-6	VR4	9ya		-	91va	Uns
AGHA	TC1301AGHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGHB	TC1301AGHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGHC	TC1301AGHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGHD	TC1301AGHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGHE	TC1301AGHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGHF	TC1301AGHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGI	TC1302AGIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGIA	TC1301AGIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGIB	TC1301AGIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGIC	TC1301AGICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGID	TC1301AGIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGIE	TC1301AGIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGIF	TC1301AGIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGJ	TC1302AGJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGJ	UM15448DA	LVR-IC	LDO, 4.8V±2%, 200mA, +CE	DFN2020-6	VR4	9ya		-	91va	Uns
AGJA	TC1301AGJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGJB	TC1301AGJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGJC	TC1301AGJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGJD	TC1301AGJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGJE	TC1301AGJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGJF	TC1301AGJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGK	TC1302AGKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGK	UM15450DA	LVR-IC	LDO, 5.0V±2%, 200mAC	DFN2020-6	VR4	9ya		-	91va	Uns
AGKA	TC1301AGKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGKB	TC1301AGKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGKC	TC1301AGKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGKD	TC1301AGKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGKE	TC1301AGKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGKF	TC1301AGKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGL	TC1302AGLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGL	UM1770DA-37	LVR-IC	LDO, 3.7V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AGLA	TC1301AGLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGLB	TC1301AGLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGLC	TC1301AGLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGLD	TC1301AGLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGLE	TC1301AGLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGLF	TC1301AGLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGM	TC1302AGMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGMA	TC1301AGMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGMB	TC1301AGMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGMC	TC1301AGMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGMD	TC1301AGMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGME	TC1301AGMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGMF	TC1301AGMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGN	TC1302AGNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGN	UM1770DA-38	LVR-IC	LDO, 3.8V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AGNA	TC1301AGNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGNB	TC1301AGNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGNC	TC1301AGNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGND	TC1301AGNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGNE	TC1301AGNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGNF	TC1301AGNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGO	TC1302AGOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGOA	TC1301AGOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

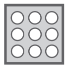
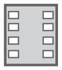

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AGOB	TC1301AGOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGOC	TC1301AGOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGOD	TC1301AGODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGOE	TC1301AGOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGOF	TC1301AGOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGP	TC1302AGPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGP	UM1770DA-39	LVR-IC	LDO, 3.9V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AGPA	TC1301AGPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGPB	TC1301AGPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGPC	TC1301AGPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGPD	TC1301AGPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGPE	TC1301AGPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGPF	TC1301AGPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGQ	TC1302AGQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGQ	UM1770DA-40	LVR-IC	LDO, 4.0V±2%, 500mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
AGQA	TC1301AGQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGQB	TC1301AGQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGQC	TC1301AGQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGQD	TC1301AGQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGQE	TC1301AGQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGQF	TC1301AGQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGR	TC1302AGRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGRA	TC1301AGRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGRB	TC1301AGRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGRC	TC1301AGRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGRD	TC1301AGRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGRE	TC1301AGREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGRF	TC1301AGRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGS	TC1302AGSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGSA	TC1301AGSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGSB	TC1301AGSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGSC	TC1301AGSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGSD	TC1301AGSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGSE	TC1301AGSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGSF	TC1301AGSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGT	TC1302AGTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGTA	TC1301AGTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGTB	TC1301AGTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGTC	TC1301AGTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGTD	TC1301AGTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGTE	TC1301AGTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGTF	TC1301AGTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGU	TC1302AGUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGUA	TC1301AGUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGUB	TC1301AGUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGUC	TC1301AGUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGUD	TC1301AGUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGUE	TC1301AGUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGUF	TC1301AGUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGV	TC1302AGVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGVA	TC1301AGVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGVB	TC1301AGVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGVC	TC1301AGVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGVD	TC1301AGVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGVE	TC1301AGVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGVF	TC1301AGVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGW	MIC5320-1.8/1.6YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.6V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
AGW	TC1302AGWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AGWA	TC1301AGWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGWB	TC1301AGWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGWC	TC1301AGWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGWD	TC1301AGWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGWE	TC1301AGWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AGWF	TC1301AGWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
aH	74AUP1G386GF	CMOS-Log	3-input EXCLUSIVE-OR gate	SOT891	Log33	9z		-	52	Nxp
aH	74AUP1G386GM	CMOS-Log	3-input EXCLUSIVE-OR gate	SOT886	Log33	9z		-	57	Nxp
aH	74LVC1G386GF	CMOS-Log	3-input EXCLUSIVE-OR gate	SOT891	Log33	9z		-	52	Nxp
AH	CP2297LD	Lin-IC	APA, BTL, 2.5..5.5V, 3.1W(5V/8Ω), shutdown	DFN-8	AFP22	9a		-	92	Cpm
AH	RT9013B-15PQWA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
AH	LD6805K/12H	LVR-IC	LDO, 1.2V±3%, 150mA, +CE	DFN1010C-4	VR4	9z		-	48vm	Nxp

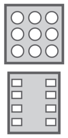

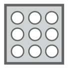
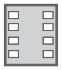

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AH	BU29TA2WNVX	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	SSON004X1216	VR4	9mc		-	110vm	Rhm
AH	RP105K141B	LVR-IC	LDO, 1.4V±15mV, 400mA, +CE	DFN1212-6	VR11	9a		-	52zd	Ric
AH	RP104K251B	LVR-IC	LDO, 2.5V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AH	XC6223C26B9R-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
AH	XC6221A17B7R	LVR-IC	LDO, 1.75V±20mV, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
AH	XC6504A2617R-G	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AH	XC9244A24C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.4V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AH	IXD1504A2617R-G	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AH-	RT9013-33PQV	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	WDFN-8	VR4	9a		-	49	Rct
AH2	UM1550DA-12	LVR-IC	LDO, 1.2V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AH3	UM1550DA-13	LVR-IC	LDO, 1.3V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AH4	UM1550DA-14	LVR-IC	LDO, 1.4V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AH5	UM1550DA-15	LVR-IC	LDO, 1.5V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AH6	UM1550DA-16	LVR-IC	LDO, 1.6V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AH616	XC6113H616ER	Vdet-IC	1.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH617	XC6113H617ER	Vdet-IC	1.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH618	XC6113H618ER	Vdet-IC	1.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH619	XC6113H619ER	Vdet-IC	1.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH620	XC6113H620ER	Vdet-IC	2.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH621	XC6113H621ER	Vdet-IC	2.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH622	XC6113H622ER	Vdet-IC	2.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH623	XC6113H623ER	Vdet-IC	2.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH624	XC6113H624ER	Vdet-IC	2.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH625	XC6113H625ER	Vdet-IC	2.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH626	XC6113H626ER	Vdet-IC	2.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH627	XC6113H627ER	Vdet-IC	2.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH628	XC6113H628ER	Vdet-IC	2.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH629	XC6113H629ER	Vdet-IC	2.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH630	XC6113H630ER	Vdet-IC	3.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH631	XC6113H631ER	Vdet-IC	3.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH632	XC6113H632ER	Vdet-IC	3.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH633	XC6113H633ER	Vdet-IC	3.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH634	XC6113H634ER	Vdet-IC	3.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH635	XC6113H635ER	Vdet-IC	3.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH636	XC6113H636ER	Vdet-IC	3.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH637	XC6113H637ER	Vdet-IC	3.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH638	XC6113H638ER	Vdet-IC	3.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH639	XC6113H639ER	Vdet-IC	3.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH640	XC6113H640ER	Vdet-IC	4.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH641	XC6113H641ER	Vdet-IC	4.1V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH642	XC6113H642ER	Vdet-IC	4.2V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH643	XC6113H643ER	Vdet-IC	4.3V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH644	XC6113H644ER	Vdet-IC	4.4V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH645	XC6113H645ER	Vdet-IC	4.5V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH646	XC6113H646ER	Vdet-IC	4.6V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH647	XC6113H647ER	Vdet-IC	4.7V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH648	XC6113H648ER	Vdet-IC	4.8V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH649	XC6113H649ER	Vdet-IC	4.9V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH650	XC6113H650ER	Vdet-IC	5.0V±2%, -MR, +Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD17	9b		15	49xh	Tor
AH7	UM1550DA-17	LVR-IC	LDO, 1.7V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AH8	UM1550DA-18	LVR-IC	LDO, 1.8V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AH9	UM1550DA-19	LVR-IC	LDO, 1.9V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHA	MAX9890AETA	Lin-IC	Audio click-pop supress, (36dB), 2.7..5.5V, THD<0.03%(32Ω)	DFN-8		9a		-	92cb	Max
AHA	TC1302AHAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHA	UM1550DA-20	LVR-IC	LDO, 2.0V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHAA	TC1301AHAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHAB	TC1301AHABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHAC	TC1301AHACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHAD	TC1301AHADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHAE	TC1301AHAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHAF	TC1301AHAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHB	MAX9890BETA	Lin-IC	Audio click-pop supress, (36dB), 2.7..5.5V, THD<0.03%(32Ω)	DFN-8		9a		-	92cb	Max
AHB	TC1302AHBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHB	XC6501C12A7R-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AHB	XC6501C12AGR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AHB	UM1550DA-21	LVR-IC	LDO, 2.1V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHBA	TC1301AHBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHBB	TC1301AHBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHBC	TC1301AHBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHBD	TC1301AHBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AHBE	TC1301AHBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHBF	TC1301AHBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHC	TC1302AHCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHC	XC6501C13AGR-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AHC	XC6501C13A7R-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AHC	UM1550DA-22	LVR-IC	LDO, 2.2V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHCA	TC1301AHCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHCB	TC1301AHCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHCC	TC1301AHCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHCD	TC1301AHCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHCE	TC1301AHCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHCF	TC1301AHCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHD	TC1302AHDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHD	XC6501C14AGR-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AHD	XC6501C14A7R-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AHD	UM1550DA-23	LVR-IC	LDO, 2.3V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHDA	TC1301AHDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHDB	TC1301AHDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHDC	TC1301AHDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHDD	TC1301AHDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHDE	TC1301AHDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHDF	TC1301AHDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHE	TC1302AHEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHE	XC6501C15AGR-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AHE	XC6501C15A7R-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AHE	UM1550DA-24	LVR-IC	LDO, 2.4V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHEA	TC1301AHEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHEB	TC1301AHEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHEC	TC1301AHECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHED	TC1301AHEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHEE	TC1301AHEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHEF	TC1301AHEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHF	TC1302AHFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHF	XC6501C16AGR-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AHF	XC6501C16A7R-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AHF	UM1550DA-25	LVR-IC	LDO, 2.5V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHFA	TC1301AHFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHFB	TC1301AHFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHFC	TC1301AHFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHFD	TC1301AHFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHFE	TC1301AHFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHFF	TC1301AHFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHG	TC1302AHGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHG	UM1550DA-26	LVR-IC	LDO, 2.6V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHGA	TC1301AHGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHGB	TC1301AHGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHGC	TC1301AHGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHGD	TC1301AHGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHGE	TC1301AHGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHGF	TC1301AHGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHH	TC1302AHHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHH	XC6501C17A7R-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AHH	XC6501C17AGR-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AHH	UM1550DA-27	LVR-IC	LDO, 2.7V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHHA	TC1301AHHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHHB	TC1301AHHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHHC	TC1301AHHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHHD	TC1301AHHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHHE	TC1301AHHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHHF	TC1301AHHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHI	MAX6760TALAD3	Vdet-IC	5.0V±1.5%/ADJ, -MR, -UV PPO, -OV ODO	TDFN-8		9a		-	92	Max
AHI	TC1302AHIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHIA	TC1301AHIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHIB	TC1301AHIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHIC	TC1301AHICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHID	TC1301AHIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHIE	TC1301AHIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHIF	TC1301AHIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHJ	MAX6760TATWD3	Vdet-IC	3.3/1.8V±1.5%, -MR, -UV PPO, -OV ODO	TDFN-8		9a		-	92	Max
AHJ	TC1302AHJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AHJ	UM1550DA-28	LVR-IC	LDO, 2.8V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHJA	TC1301AHJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHJB	TC1301AHJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHJC	TC1301AHJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHJD	TC1301AHJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHJE	TC1301AHJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHJF	TC1301AHJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHK	TC1302AHKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHK	XC6501C18A7R-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AHK	XC6501C18AGR-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AHK	UM1550DA-29	LVR-IC	LDO, 2.9V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHKA	TC1301AHKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHKB	TC1301AHKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHKC	TC1301AHKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHKD	TC1301AHKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHKE	TC1301AHKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHKF	TC1301AHKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHL	MAX6760TAWAD3	Vdet-IC	1.8V±1.5%/ADJ, -MR, -UV PPO, -OV ODO	TDFN-8		9a		-	92	Max
AHL	TC1302AHLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHL	XC6501C19AGR-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AHL	XC6501C19A7R-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AHL	UM1550DA-30	LVR-IC	LDO, 3.0V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHLA	TC1301AHLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHLB	TC1301AHLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHLC	TC1301AHLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHLD	TC1301AHLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHLE	TC1301AHLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHLF	TC1301AHLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHM	TC1302AHMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHM	XC6501C20A7R-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AHM	XC6501C20AGR-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AHMA	TC1301AHMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHMB	TC1301AHMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHMC	TC1301AHMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHMD	TC1301AHMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHME	TC1301AHMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHMF	TC1301AHMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHN	MAX6761TALAD3	Vdet-IC	5.0V±1.5%/ADJ, -MR, +UV PPO, -OV ODO	TDFN-8		9a		-	92	Max
AHN	TC1302AHNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHN	XC6501C21AGR-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AHN	XC6501C21A7R-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AHN	UM1550DA-31	LVR-IC	LDO, 3.1V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHNA	TC1301AHNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHNB	TC1301AHNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHNC	TC1301AHNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHND	TC1301AHNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHNE	TC1301AHNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHNF	TC1301AHNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHO	MAX6761TATWD3	Vdet-IC	3.3/1.8V±1.5%, -MR, +UV PPO, -OV ODO	TDFN-8		9a		-	92	Max
AHO	TC1302AHOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHOA	TC1301AHOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHOB	TC1301AHOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHOC	TC1301AHOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHOD	TC1301AHODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHOE	TC1301AHOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHOF	TC1301AHOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHP	TC1302AHPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHP	XC6501C22A7R-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AHP	XC6501C22AGR-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AHP	UM1550DA-32	LVR-IC	LDO, 3.2V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHPA	TC1301AHPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHPB	TC1301AHPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHPC	TC1301AHPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHPD	TC1301AHPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHPE	TC1301AHPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHPF	TC1301AHPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHQ	MAX6761TAWAD3	Vdet-IC	1.8V±1.5%/ADJ, -MR, -UV ODO, -OV ODO	TDFN-8		9a		-	92	Max
AHQ	TC1302AHQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHQ	UM1550DA-33	LVR-IC	LDO, 3.3V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHQA	TC1301AHQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

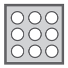

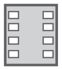

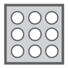
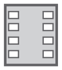

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AHQB	TC1301AHQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHQC	TC1301AHQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHQD	TC1301AHQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHQE	TC1301AHQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHQF	TC1301AHQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHR	MAX6762TALAD3	Vdet-IC	5.0V±1.5%/ADJ, -MR, -UV ODO, -OV ODO	TDFN-8		9a		-	92	Max
AHR	TC1302AHRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHR	XC6501C23AGR-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AHR	XC6501C23A7R-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AHR	UM1550DA-34	LVR-IC	LDO, 3.4V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHRA	TC1301AHRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHRB	TC1301AHRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHRC	TC1301AHRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHRD	TC1301AHRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHRE	TC1301AHREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHRF	TC1301AHRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHS	TC1302AHSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHS	XC6501C24A7R-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AHS	XC6501C24AGR-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AHS	UM1550DA-35	LVR-IC	LDO, 3.5V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHSA	TC1301AHSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHSB	TC1301AHSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHSC	TC1301AHSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHSD	TC1301AHSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHSE	TC1301AHSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHSF	TC1301AHSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHT	MAX6762TAZWD3	Vdet-IC	2.5/1.8V±1.5%, -MR, -UV ODO, -OV ODO	TDFN-8		9a		-	92	Max
AHT	TC1302AHTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHT	XC6501C25AGR-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AHT	XC6501C25A7R-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AHT	UM1550DA-36	LVR-IC	LDO, 3.6V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHTA	TC1301AHTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHTB	TC1301AHTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHTC	TC1301AHTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHTD	TC1301AHTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHTE	TC1301AHTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHTF	TC1301AHTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHU	TC1302AHUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHU	XC6501C26A7R-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AHU	XC6501C26AGR-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AHU	UM1550DA-37	LVR-IC	LDO, 3.7V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHUA	TC1301AHUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHUB	TC1301AHUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHUC	TC1301AHUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHUD	TC1301AHUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHUE	TC1301AHUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHUF	TC1301AHUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHV	TC1302AHVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHV	XC6501C27AGR-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AHV	XC6501C27A7R-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AHV	UM1550DA-38	LVR-IC	LDO, 3.8V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AHVA	TC1301AHVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHVB	TC1301AHVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHVC	TC1301AHVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHVD	TC1301AHVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHVE	TC1301AHVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHVF	TC1301AHVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHW	MAX9716ETA	Lin-IC	APA, BTL, 2.7..5.5V 1.4W(5V/4Ω), shutdown	DFN-8	AFP12	9m		-	92	Max
AHW	TC1302AHWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AHWA	TC1301AHWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHWB	TC1301AHWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHWC	TC1301AHWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHWD	TC1301AHWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHWE	TC1301AHWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHWF	TC1301AHWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AHX	MAX9717AETA	Lin-IC	APA, BTL, 2.7..5.5V 1.4W(5V/4Ω), shutdown	DFN-8	AFP23	9m		-	92	Max
AHX	XC6501C28A7R-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AHX	XC6501C28AGR-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AHY	MAX9717BETA	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), shutdown	DFN-8	AFP36	9m		-	92	Max
AHY	XC6501C29A7R-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AHY	XC6501C29AGR-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AHZ	MAX9717CETA	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), shutdown	DFN-8	AFP36	9m		-	92	Max
AHZ	XC6501C30AGR-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AHZ	XC6501C30A7R-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AHZ	UM1550DA-39	LVR-IC	LDO, 3.9V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AI	CP2297ITL	Lin-IC	APA, BTL, 2.5..5.5V, 3.1W(5V/4Ω), shutdown	BGA-9	AFP51	9a		-	39	Cpm
aI	BU1CUA3WNVX	LVR-IC	LDO, 1.25V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
AIA	MAX9717DETA	Lin-IC	APA, BTL, 2.7..5.5V, 1.4W(5V/4Ω), shutdown	DFN-8	AFP36	9m		-	92	Max
AIA	TC1302AIAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AIAA	TC1301AIAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIAB	TC1301AIABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIAC	TC1301AIACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIAD	TC1301AIADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIAE	TC1301AIAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIAF	TC1301AIAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIB	TC1302AIBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AIBA	TC1301AIBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIBB	TC1301AIBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIBC	TC1301AIBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIBD	TC1301AIBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIBE	TC1301AIBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIBF	TC1301AIBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIC	TC1302AICVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AICA	TC1301AICAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AICB	TC1301AICBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AICC	TC1301AICCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AICD	TC1301AICDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AICE	TC1301AICEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AICF	TC1301AICFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AID	TC1302AIDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AIDA	TC1301AIDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIDB	TC1301AIDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIDC	TC1301AIDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIDD	TC1301AIDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIDE	TC1301AIDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIDF	TC1301AIDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIE	TC1302AIEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AIEA	TC1301AIEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIEB	TC1301AIEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIEC	TC1301AIECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIED	TC1301AIEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIEE	TC1301AIEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIEF	TC1301AIEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIF	MAX97220AETE+	Lin-IC	APA, 2.4..5.5V, 2x125mW(3V/32Ω), shutdown	QFN-16		9m		-	38	Max
AIF	TC1302AIFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AIFA	TC1301AIFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIFB	TC1301AIFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIFC	TC1301AIFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIFD	TC1301AIFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIFE	TC1301AIFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIFF	TC1301AIFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIFI	TPA6140A2YF	Lin-IC	APA, 2.5..5.5V, 2x32mW(5V/16Ω), I2C	BGA-16		9a		-	39	Ti
AIG	MAX97220BETE+	Lin-IC	APA, 2.4..5.5V, 2x125mW(3V/32Ω), shutdown	QFN-16		9m		-	38	Max
AIG	TC1302AIGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AIGA	TC1301AIGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIGB	TC1301AIGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIGC	TC1301AIGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIGD	TC1301AIGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIGE	TC1301AIGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIGF	TC1301AIGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIH	MAX97220CETE+	Lin-IC	APA, 2.4..5.5V, 2x125mW(3V/32Ω), shutdown	QFN-16		9m		-	38	Max
AIH	MAX98300EWL+	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 2.6W(5V/4Ω), shutdown	BGA-9		9m		-	39	Max
AIH	TC1302AIHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AIHA	TC1301AIHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIHB	TC1301AIHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIHC	TC1301AIHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIHD	TC1301AIHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIHE	TC1301AIHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIHF	TC1301AIHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AII	MAX97220DETE+	Lin-IC	APA, 2.4..5.5V, 2x125mW(3V/32Ω), shutdown	QFN-16		9m		-	38	Max

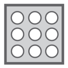

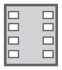

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AII	TC1302AIIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AIIA	TC1301AIIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIIB	TC1301AIIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIIC	TC1301AIICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIID	TC1301AIIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIIE	TC1301AIIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIIF	TC1301AIIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIJ	TC1302AIJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AIJA	TC1301AIJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIJB	TC1301AIJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIJC	TC1301AIJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIJD	TC1301AIJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIJE	TC1301AIJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIJF	TC1301AIJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIK	TC1302AIKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AIKA	TC1301AIKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIKB	TC1301AIKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIKC	TC1301AIKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIKD	TC1301AIKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIKE	TC1301AIKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIKF	TC1301AIKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIL	TC1302AILVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AILA	TC1301AILAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AILB	TC1301AILBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AILC	TC1301AILCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AILD	TC1301AILDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AILE	TC1301AILEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AILF	TC1301AILFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIM	TC1302AIMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AIMA	TC1301AIMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIMB	TC1301AIMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIMC	TC1301AIMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIMD	TC1301AIMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIME	TC1301AIMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIMF	TC1301AIMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIN	TC1302AINVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AINA	TC1301AINAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AINB	TC1301AINBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AINC	TC1301AINCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIND	TC1301AINDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AINE	TC1301AINEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AINF	TC1301AINFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIO	MAX6760TALTD3	Vdet-IC	5.0/3.3V±1.5%, -MR, -UV PPO, -OV ODO	TDFN-8		9a		-	92	Max
AIO	TC1302AIOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AIOA	TC1301AIOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIOB	TC1301AIOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIOC	TC1301AIOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIOD	TC1301AIODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIOE	TC1301AIOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIOF	TC1301AIOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIP	TC1302AIPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AIPA	TC1301AIPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIPB	TC1301AIPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIPC	TC1301AIPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIPD	TC1301AIPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIPE	TC1301AIPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIPF	TC1301AIPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIQ	TC1302AIQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AIQA	TC1301AIQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIQB	TC1301AIQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIQC	TC1301AIQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIQD	TC1301AIQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIQE	TC1301AIQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIQF	TC1301AIQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIR	MAX6760TATZD3	Vdet-IC	3.3/2.5V±1.5%, -MR, -UV PPO, -OV ODO	TDFN-8		9a		-	92	Max
AIR	MAX98304EWL+	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 3.1W(5V/4Ω), shutdown	BGA-9		9m		-	39	Max
AIR	TC1302AIRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AIRA	TC1301AIRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIRB	TC1301AIRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIRC	TC1301AIRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

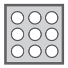

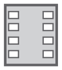

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AIRD	TC1301AIRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIRE	TC1301AIREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIRF	TC1301AIRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIS	TC1302AISVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AISA	TC1301AISAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AISB	TC1301AISBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AISC	TC1301AISCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AISD	TC1301AISDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AISE	TC1301AISEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AISF	TC1301AISFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIT	MAX6760TATAD3	Vdet-IC	3.3V±1.5%/ADJ, -MR, -UV PPO, -OV ODO	TDFN-8		9a		-	92	Max
AIT	TC1302AITVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AITA	TC1301AITAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AITB	TC1301AITBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AITC	TC1301AITCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AITD	TC1301AITDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AITE	TC1301AITEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AITF	TC1301AITFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIU	TC1302AIUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AIUA	TC1301AIUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIUB	TC1301AIUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIUC	TC1301AIUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIUD	TC1301AIUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIUE	TC1301AIUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIUF	TC1301AIUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIV	MAX6760TARAD3	Vdet-IC	3.0V±1.5%/ADJ, -MR, -UV PPO, -OV ODO	TDFN-8		9a		-	92	Max
AIV	TC1302AIVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AIVA	TC1301AIVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIVB	TC1301AIVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIVC	TC1301AIVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIVD	TC1301AIVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIVE	TC1301AIVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIVF	TC1301AIVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIW	TC1302AIWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AIWA	TC1301AIWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIWB	TC1301AIWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIWC	TC1301AIWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIWD	TC1301AIWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIWE	TC1301AIWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIWF	TC1301AIWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AIWI	TPA6132A2RT	Lin-IC	APA, 2.5..5.5V, 2x25mW(5V/16Ω), enable	QFN-16		9a		-	38	Ti
AIX	MAX6760TAZWD3	Vdet-IC	2.5/1.8V±1.5%, -MR, -UV PPO, -OV ODO	TDFN-8		9a		-	92	Max
AIZ	MAX6760TAZAD3	Vdet-IC	2.5V±1.5%/ADJ, -MR, -UV PPO, -OV ODO	TDFN-8		9a		-	92	Max
AJ	BU30TA2WNVX	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	SSON004X1216	VR4	9mc		-	110vm	Rhm
AJ	RP105K151B	LVR-IC	LDO, 1.5V±15mV, 400mA, +CE	DFN1212-6	VR11	9a		-	52zd	Ric
AJ	RP104K261B	LVR-IC	LDO, 2.6V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AJ-	RT9013-1BPQV	LVR-IC	LDO, 1.25V±2%, 500mA, +CE	WDFN-8	VR4	9a		-	49	Rct
AJ2	UM1550DA-42	LVR-IC	LDO, 4.2V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AJ3	UM1550DA-43	LVR-IC	LDO, 4.3V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AJ4	UM1550DA-44	LVR-IC	LDO, 4.4V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AJ5	UM1550DA-45	LVR-IC	LDO, 4.5V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AJ6	UM1550DA-46	LVR-IC	LDO, 4.6V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AJ7	UM1550DA-47	LVR-IC	LDO, 4.7V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AJ8	UM1550DA-48	LVR-IC	LDO, 4.8V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AJ9	UM1550DA-49	LVR-IC	LDO, 4.9V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AJA	TC1302AJAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJA	UM1550DA-40	LVR-IC	LDO, 4.0V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AJAA	TC1301AJAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJAB	TC1301AJABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJAC	TC1301AJACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJAD	TC1301AJADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJAE	TC1301AJAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJAF	TC1301AJAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJB	MAX6760TAWED3	Vdet-IC	1.8/0.9V±1.5%, -MR, -UV PPO, -OV ODO	TDFN-8		9a		-	92	Max
AJB	TC1302AJBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJB	UM1550DA-41	LVR-IC	LDO, 4.1V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AJBA	TC1301AJBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJBB	TC1301AJBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJBC	TC1301AJBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJBD	TC1301AJBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AJBE	TC1301AJBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJBF	TC1301AJBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJC	TC1302AJCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJC	UM1550DA-50	LVR-IC	LDO, 5.0V±2%, 200mA	DFN6 2.0x2.0	VR1	9yb	H19	31	56us	Uns
AJCA	TC1301AJCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJCB	TC1301AJCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJCC	TC1301AJCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJCD	TC1301AJCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJCE	TC1301AJCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJCF	TC1301AJCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJD	MAX6761TALTD3	Vdet-IC	5.0V/3.3±1.5%V, -MR, +UV PPO, -OV ODO	TDFN-8		9a		-	92	Max
AJD	TC1302AJDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJDA	TC1301AJDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJDB	TC1301AJDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJDC	TC1301AJDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJDD	TC1301AJDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJDE	TC1301AJDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJDF	TC1301AJDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJE	TC1302AJEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJEA	TC1301AJEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJEB	TC1301AJEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJEC	TC1301AJECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJED	TC1301AJEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJEE	TC1301AJEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJEF	TC1301AJEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJF	TC1302AJFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJFA	TC1301AJFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJFB	TC1301AJFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJFC	TC1301AJFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJFD	TC1301AJFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJFE	TC1301AJFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJFF	TC1301AJFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJG	MAX6761TATZD3	Vdet-IC	3.3/2.5V±1.5%, -MR, +UV PPO, -OV ODO	TDFN-8		9a		-	92	Max
AJG	MIC5320-2.5/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.8V±2%, 150mA, +CE	MLF-6	VR19	9i	H25	-	74g0	Mcr
AJG	MIC5320-2.5/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.8V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
AJG	TC1302AJGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJGA	TC1301AJGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJGB	TC1301AJGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJGC	TC1301AJGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJGD	TC1301AJGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJGE	TC1301AJGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJGF	TC1301AJGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJH	TC1302AJHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJHA	TC1301AJHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJHB	TC1301AJHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJHC	TC1301AJHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJHD	TC1301AJHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJHE	TC1301AJHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJHF	TC1301AJHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJI	MAX6761TATAD3	Vdet-IC	3.3V±1.5%/ADJ, -MR, +UV PPO, -OV ODO	TDFN-8		9a		-	92	Max
AJI	TC1302AJIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJIA	TC1301AJIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJIB	TC1301AJIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJIC	TC1301AJICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJID	TC1301AJIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJIE	TC1301AJIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJIF	TC1301AJIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJJ	MIC5320-2.5/2.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.5V±2%, 150mA, +CE	MLF-6	VR19	9i	H25	-	74g0	Mcr
AJJ	MIC5320-2.5/2.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.5V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
AJJ	TC1302AJJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJJA	TC1301AJJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJJB	TC1301AJJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJJC	TC1301AJJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJJD	TC1301AJJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJJE	TC1301AJJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJJF	TC1301AJJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJK	MAX6761TARAD3	Vdet-IC	3.0V±1.5%/ADJ, -MR, +UV PPO, -OV ODO	TDFN-8		9a		-	92	Max
AJK	TC1302AJKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJKA	TC1301AJKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJKB	TC1301AJKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

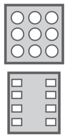

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AJKC	TC1301AJKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJKD	TC1301AJKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJKE	TC1301AJKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJKF	TC1301AJKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJL	TC1302AJLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJLA	TC1301AJLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJLB	TC1301AJLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJLC	TC1301AJLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJLD	TC1301AJLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJLE	TC1301AJLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJLF	TC1301AJLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJM	MAX6761TAZWD3	Vdet-IC	2.5/1.8V±1.5%, -MR, +UV PPO, -OV ODO	TDFN-8		9a		-	92	Max
AJM	TC1302AJMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJMA	TC1301AJMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJMB	TC1301AJMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJMC	TC1301AJMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJMD	TC1301AJMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJME	TC1301AJMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJMF	TC1301AJMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJN	TC1302AJNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJNA	TC1301AJNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJNB	TC1301AJNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJNC	TC1301AJNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJND	TC1301AJNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJNE	TC1301AJNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJNF	TC1301AJNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJO	MAX6761TAZAD3	Vdet-IC	2.5V±1.5%/ADJ, -MR, +UV PPO, -OV ODO	TDFN-8		9a		-	92	Max
AJO	TC1302AJOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJOA	TC1301AJOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJOB	TC1301AJOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJOC	TC1301AJOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJOD	TC1301AJODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJOE	TC1301AJOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJOF	TC1301AJOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJP	TC1302AJPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJPA	TC1301AJPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJPB	TC1301AJPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJPC	TC1301AJPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJPD	TC1301AJPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJPE	TC1301AJPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJPF	TC1301AJPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJQ	MAX6761TAWED3	Vdet-IC	1.8/0.9V±1.5%, -MR, +UV PPO, -OV ODO	TDFN-8		9a		-	92	Max
AJQ	TC1302AJQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJQA	TC1301AJQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJQB	TC1301AJQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJQC	TC1301AJQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJQD	TC1301AJQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJQE	TC1301AJQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJQF	TC1301AJQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJR	TC1302AJRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJRA	TC1301AJRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJRB	TC1301AJRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJRC	TC1301AJRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJRD	TC1301AJRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJRE	TC1301AJREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJRF	TC1301AJRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJS	TC1302AJSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJSA	TC1301AJSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJSB	TC1301AJSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJSC	TC1301AJSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJSD	TC1301AJSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJSE	TC1301AJSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJSF	TC1301AJSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJT	MAX6762TALTD3	Vdet-IC	5.0/3.3V±1.5%, -MR, -UV ODO, -OV ODO	TDFN-8		9a		-	92	Max
AJT	TC1302AJTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJTA	TC1301AJTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJTB	TC1301AJTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJTC	TC1301AJTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJTD	TC1301AJTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJTE	TC1301AJTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

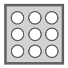

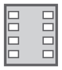

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AJTF	TC1301AJTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJU	TC1302AJUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJUA	TC1301AJUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJUB	TC1301AJUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJUC	TC1301AJUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJUD	TC1301AJUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJUE	TC1301AJUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJUF	TC1301AJUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJV	TC1302AJVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJVA	TC1301AJVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJVB	TC1301AJVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJVC	TC1301AJVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJVD	TC1301AJVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJVE	TC1301AJVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJVF	TC1301AJVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJW	MAX6762TATZD3	Vdet-IC	3.3/2.5V±1.5%, -MR, -UV ODO, -OV ODO	TDFN-8		9a		-	92	Max
AJW	TC1302AJWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AJWA	TC1301AJWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJWB	TC1301AJWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJWC	TC1301AJWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJWD	TC1301AJWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJWE	TC1301AJWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJWF	TC1301AJWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AJY	MAX6762TATWD3	Vdet-IC	3.3/1.8V±1.5%, -MR, -UV ODO, -OV ODO	TDFN-8		9a		-	92	Max
AJZ	STH4010YEF	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.5W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Sit
AJZ	TPA2010D1YEF	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.5W(5V/8Ω), shutdown	BGA-9	AFP45	9a		-	39	Ti
aK	74AUP1G58GF	CMOS-Log	Configurable multiple-function gate	SOT891	Log37	9z		-	52	Nxp
aK	74AUP1G58GM	CMOS-Log	Configurable multiple-function gate	SOT886	Log37	9z		-	57	Nxp
AK	CP2293LD	Lin-IC	APA, BTL, 2.5..5.5V, 3W(5V/8Ω), shutdown	DFN-8	AFP22	9a		-	92	Cpm
AK	BU31TA2WNVX	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	SSON004X1216	VR4	9mc		-	110vm	Rhm
AK	RP105K111B	LVR-IC	LDO, 1.1V±15mV, 400mA, +CE	DFN1212-6	VR11	9a		-	52zd	Ric
AK	RP104K271B	LVR-IC	LDO, 2.7V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AK	XC6223C27B9R-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
AK	XC6221A18B7R	LVR-IC	LDO, 1.85V±20mV, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
AK	XC6504A2717R-G	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AK	XC9244A25C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.5V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AK	IXD1504A2717R-G	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AK2	UM1560DA-12	LVR-IC	LDO, 1.2V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AK3	UM1560DA-13	LVR-IC	LDO, 1.3V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AK4	UM1560DA-14	LVR-IC	LDO, 1.4V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AK5	UM1560DA-15	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AK6	UM1560DA-16	LVR-IC	LDO, 1.6V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AK7	UM1560DA-17	LVR-IC	LDO, 1.7V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AK8	UM1560DA-18	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AK9	UM1560DA-19	LVR-IC	LDO, 1.9V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKA	MAX6762TATAD3	Vdet-IC	3.3V±1.5%/ADJ, -MR, -UV ODO, -OV ODO	TDFN-8		9a		-	92	Max
AKA	TC1302AKAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKA	UM1560DA-20	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKAA	TC1301AKAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKAB	TC1301AKABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKAC	TC1301AKACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKAD	TC1301AKADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKAE	TC1301AKAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKAF	TC1301AKAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKB	MAX6762TARAD3	Vdet-IC	3.0V±1.5%/ADJ, -MR, -UV ODO, -OV ODO	TDFN-8		9a		-	92	Max
AKB	TC1302AKBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKB	XC6501D12AGR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AKB	XC6501D12A7R-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AKB	UM1560DA-21	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKBA	TC1301AKBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKBB	TC1301AKBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKBC	TC1301AKBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKBD	TC1301AKBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKBE	TC1301AKBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKBF	TC1301AKBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKC	TC1302AKCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKC	XC6501D13A7R-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AKC	XC6501D13AGR-G	LVR-IC	LDO, 1.35V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AKC	UM1560DA-22	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKCA	TC1301AKCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

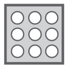
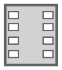

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AKCB	TC1301AKCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKCC	TC1301AKCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKCD	TC1301AKCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKCE	TC1301AKCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKCF	TC1301AKCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKD	MIC5320-2.6/1.85YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V/1.85±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
AKD	TC1302AKDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKD	XC6501D14AGR-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AKD	XC6501D14A7R-G	LVR-IC	LDO, 1.45V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AKD	UM1560DA-23	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKDA	TC1301AKDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKDB	TC1301AKDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKDC	TC1301AKDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKDD	TC1301AKDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKDE	TC1301AKDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKDF	TC1301AKDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKE	MAX6762TAZAD3	Vdet-IC	2.5V±1.5%/ADJ, -MR, -UV ODO, -OV ODO	TDFN-8		9a		-	92	Max
AKE	TC1302AKEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKE	XC6501D15A7R-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AKE	XC6501D15AGR-G	LVR-IC	LDO, 1.55V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AKE	UM1560DA-24	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKEA	TC1301AKEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKEB	TC1301AKEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKEC	TC1301AKECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKED	TC1301AKEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKEE	TC1301AKEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKEF	TC1301AKEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKF	MAX6762TAWED3	Vdet-IC	1.8/0.9V±1.5%, -MR, -UV ODO, -OV ODO	TDFN-8		9a		-	92	Max
AKF	TC1302AKFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKF	XC6501D16AGR-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AKF	XC6501D16A7R-G	LVR-IC	LDO, 1.65V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AKF	UM1560DA-25	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKFA	TC1301AKFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKFB	TC1301AKFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKFC	TC1301AKFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKFD	TC1301AKFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKFE	TC1301AKFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKFF	TC1301AKFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKG	MIC5320-2.6/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V/1.8V±2%, 150mA, +CE	MLF-6	VR19	9i	H25	-	74g0	Mcr
AKG	MIC5320-2.6/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V/1.8V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
AKG	TC1302AKGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKG	UM1560DA-26	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKGA	TC1301AKGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKGB	TC1301AKGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKGC	TC1301AKGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKGD	TC1301AKGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKGE	TC1301AKGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKGF	TC1301AKGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKH	MAX6762TAWAD3	Vdet-IC	1.8V±1.5%/ADJ, -MR, -UV ODO, -OV ODO	TDFN-8		9a		-	92	Max
AKH	TC1302AKHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKH	XC6501D17A7R-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AKH	XC6501D17AGR-G	LVR-IC	LDO, 1.75V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AKH	UM1560DA-27	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKHA	TC1301AKHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKHB	TC1301AKHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKHC	TC1301AKHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKHD	TC1301AKHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKHE	TC1301AKHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKHF	TC1301AKHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKI	TC1302AKIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKIA	TC1301AKIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKIB	TC1301AKIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKIC	TC1301AKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKID	TC1301AKIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKIE	TC1301AKIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKIF	TC1301AKIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKJ	TC1302AKJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKJ	UM1560DA-28	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKJA	TC1301AKJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKJB	TC1301AKJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

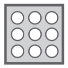

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AKJC	TC1301AKJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKJD	TC1301AKJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKJE	TC1301AKJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKJF	TC1301AKJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKK	TC1302AKKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKK	XC6501D18AGR-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AKK	XC6501D18A7R-G	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AKK	UM1560DA-29	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKKA	TC1301AKKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKKB	TC1301AKKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKKC	TC1301AKKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKKD	TC1301AKKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKKE	TC1301AKKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKKF	TC1301AKKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKL	TC1302AKLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKL	XC6501D19A7R-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AKL	XC6501D19AGR-G	LVR-IC	LDO, 1.95V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AKL	UM1560DA-30	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKLA	TC1301AKLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKLB	TC1301AKLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKLC	TC1301AKLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKLD	TC1301AKLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKLE	TC1301AKLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKLF	TC1301AKLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKM	TC1302AKMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKM	XC6501D20AGR-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AKM	XC6501D20A7R-G	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AKMA	TC1301AKMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKMB	TC1301AKMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKMC	TC1301AKMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKMD	TC1301AKMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKME	TC1301AKMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKMF	TC1301AKMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKN	TC1302AKNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKN	XC6501D21A7R-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AKN	XC6501D21AGR-G	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AKN	UM1560DA-31	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKNA	TC1301AKNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKNB	TC1301AKNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKNC	TC1301AKNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKND	TC1301AKNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKNE	TC1301AKNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKNF	TC1301AKNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKO	STH4010YZF	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.5W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Sit
AKO	TC1302AKOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKO	TPA2010D1YZF	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.5W(5V/8Ω), shutdown	BGA-9	AFP45	9a		-	39	Ti
AKOA	TC1301AKOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKOB	TC1301AKOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKOC	TC1301AKOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKOD	TC1301AKODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKOE	TC1301AKOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKOF	TC1301AKOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKP	TC1302AKPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKP	XC6501D22A7R-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AKP	XC6501D22AGR-G	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AKP	UM1560DA-32	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKPA	TC1301AKPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKPB	TC1301AKPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKPC	TC1301AKPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKPD	TC1301AKPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKPE	TC1301AKPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKPF	TC1301AKPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKQ	TC1302AKQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKQ	TPA4411RTJ	Lin-IC	APA, 1.8..4.5V, 2x80mW(4V/16Ω), shutdown	QFN-20		9a		-	38	Ti
AKQ	UM1560DA-33	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKQA	TC1301AKQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKQB	TC1301AKQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKQC	TC1301AKQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKQD	TC1301AKQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKQE	TC1301AKQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

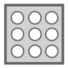

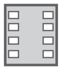

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AKQF	TC1301AKQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKR	TC1302AKRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKR	TPA2012D2YZH	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x2.1W(5V/4Ω), shutdown	BGA-16	AFP46	9a		-	39	Ti
AKR	XC6501D23AGR-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AKR	XC6501D23A7R-G	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AKR	UM1560DA-34	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKRA	TC1301AKRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKRB	TC1301AKRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKRC	TC1301AKRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKRD	TC1301AKRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKRE	TC1301AKREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKRF	TC1301AKRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKS	TC1302AKSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKS	TPA2012D2RTJ	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x2.1W(5V/4Ω), shutdown	QFN-20		9a		-	38	Ti
AKS	XC6501D24AGR-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AKS	XC6501D24A7R-G	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AKS	UM1560DA-35	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKSA	TC1301AKSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKSB	TC1301AKSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKSC	TC1301AKSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKSD	TC1301AKSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKSE	TC1301AKSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKSF	TC1301AKSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKT	TC1302AKTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKT	TPA4411YZH	Lin-IC	APA, 1.8..4.5V, 2x80mW(4V/16Ω), shutdown	BGA-16		9a		-	39	Ti
AKT	XC6501D25AGR-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AKT	XC6501D25A7R-G	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AKT	UM1560DA-36	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKTA	TC1301AKTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKTB	TC1301AKTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKTC	TC1301AKTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKTD	TC1301AKTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKTE	TC1301AKTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKTF	TC1301AKTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKU	TC1302AKUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKU	XC6501D26A7R-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AKU	XC6501D26AGR-G	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AKU	UM1560DA-37	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKUA	TC1301AKUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKUB	TC1301AKUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKUC	TC1301AKUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKUD	TC1301AKUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKUE	TC1301AKUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKUF	TC1301AKUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKV	TC1302AKVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKV	XC6501D27A7R-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AKV	XC6501D27AGR-G	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AKV	UM1560DA-38	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AKVA	TC1301AKVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKVB	TC1301AKVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKVC	TC1301AKVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKVD	TC1301AKVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKVE	TC1301AKVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKVF	TC1301AKVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKW	TC1302AKWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AKWA	TC1301AKWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKWB	TC1301AKWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKWC	TC1301AKWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKWD	TC1301AKWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKWE	TC1301AKWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKWF	TC1301AKWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AKX	XC6501D28AGR-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AKX	XC6501D28A7R-G	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AKY	XC6501D29A7R-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AKY	XC6501D29AGR-G	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AKZ	XC6501D30AGR-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AKZ	XC6501D30A7R-G	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AKZ	UM1560DA-39	LVR-IC	LDO, 3.9V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AL	CP2293ITL	Lin-IC	APA, BTL, 2.5..5.5V, 3W(5V/8Ω), shutdown	BGA-8A	AFP47	9a		-	39	Cpm
AL	MAX8840EYT27+T	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	DFN-6	VR7a	9t		-	52	Max

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AL	BU32TA2WNVX	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	SSON004X1216	VR4	9mc		-	110vm	Rhm
AL	RP104K281B	LVR-IC	LDO, 2.8V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AL	XC6223C28B9R-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
AL	XC6221A19B7R	LVR-IC	LDO, 1.95V±20mV, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
AL	XC6504A2817R-G	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AL	XC9244A26C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.6V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AL	IXD1504A2817R-G	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AL0	XC9260A20DER-G	DC-DC-IC	PWM step-down, 2.0V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AL1	XC9260A21DER-G	DC-DC-IC	PWM step-down, 2.1V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AL2	XC9260A22DER-G	DC-DC-IC	PWM step-down, 2.2V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AL3	XC9260A23DER-G	DC-DC-IC	PWM step-down, 2.3V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AL4	XC9260A24DER-G	DC-DC-IC	PWM step-down, 2.4V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AL5	XC9260A25DER-G	DC-DC-IC	PWM step-down, 2.5V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AL6	XC9260A26DER-G	DC-DC-IC	PWM step-down, 2.6V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AL7	XC9260A27DER-G	DC-DC-IC	PWM step-down, 2.7V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AL8	XC9260A28DER-G	DC-DC-IC	PWM step-down, 2.8V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AL9	XC9260A29DER-G	DC-DC-IC	PWM step-down, 2.9V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ALA	TC1302ALAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALA	XC9260A2ADER-G	DC-DC-IC	PWM step-down, 2.05V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ALAA	TC1301ALAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALAB	TC1301ALABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALAC	TC1301ALACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALAD	TC1301ALADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALAE	TC1301ALAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALAF	TC1301ALAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALB	TC1302ALBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALB	XC6501P12AHR-G	LVR-IC	LDO, 1.5V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ALB	XC9260A2BDER-G	DC-DC-IC	PWM step-down, 2.15V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ALBA	TC1301ALBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALBB	TC1301ALBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALBC	TC1301ALBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALBD	TC1301ALBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALBE	TC1301ALBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALBF	TC1301ALBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALC	TC1302ALCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALC	XC6501P13AHR-G	LVR-IC	LDO, 1.35V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ALC	XC9260A2CDER-G	DC-DC-IC	PWM step-down, 2.25V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ALCA	TC1301ALCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALCB	TC1301ALCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALCC	TC1301ALCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALCD	TC1301ALCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALCE	TC1301ALCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALCF	TC1301ALCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALD	TC1302ALDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALD	XC6501P14AHR-G	LVR-IC	LDO, 1.45V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ALD	XC9260A2DDER-G	DC-DC-IC	PWM step-down, 2.35V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ALDA	TC1301ALDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALDB	TC1301ALDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALDC	TC1301ALDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALDD	TC1301ALDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALDE	TC1301ALDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALDF	TC1301ALDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALE	TC1302ALEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALE	XC6501P15AHR-G	LVR-IC	LDO, 1.55V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ALE	XC9260A2EDER-G	DC-DC-IC	PWM step-down, 2.45V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ALEA	TC1301ALEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALEB	TC1301ALEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALEC	TC1301ALECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALED	TC1301ALEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALEE	TC1301ALEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALEF	TC1301ALEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALF	TC1302ALFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALF	XC6501P16AHR-G	LVR-IC	LDO, 1.65V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ALF	XC9260A2FDER-G	DC-DC-IC	PWM step-down, 2.55V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ALFA	TC1301ALFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALFB	TC1301ALFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALFC	TC1301ALFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALFD	TC1301ALFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALFE	TC1301ALFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALFF	TC1301ALFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ALG	TC1302ALGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALGA	TC1301ALGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALGB	TC1301ALGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALGC	TC1301ALGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALGD	TC1301ALGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALGE	TC1301ALGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALGF	TC1301ALGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALH	TC1302ALHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALH	XC6501P17AHR-G	LVR-IC	LDO, 1.75V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ALH	XC9260A2HDER-G	DC-DC-IC	PWM step-down, 2.65V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ALHA	TC1301ALHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALHB	TC1301ALHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALHC	TC1301ALHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALHD	TC1301ALHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALHE	TC1301ALHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALHF	TC1301ALHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALI	TC1302ALIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALIA	TC1301ALIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALIB	TC1301ALIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALIC	TC1301ALICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALID	TC1301ALIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALIE	TC1301ALIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALIF	TC1301ALIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALJ	TC1302ALJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALJA	TC1301ALJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALJB	TC1301ALJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALJC	TC1301ALJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALJD	TC1301ALJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALJE	TC1301ALJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALJF	TC1301ALJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALK	TC1302ALKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALK	XC6501P18AHR-G	LVR-IC	LDO, 1.85V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ALK	XC9260A2KDER-G	DC-DC-IC	PWM step-down, 2.75V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ALKA	TC1301ALKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALKB	TC1301ALKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALKC	TC1301ALKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALKD	TC1301ALKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALKE	TC1301ALKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALKF	TC1301ALKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALL	MIC5320-2.7/2.7YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.7V±2%, 150mA, +CE	MLF-6	VR19	9i	H25	-	74g0	Mcr
ALL	MIC5320-2.7/2.7YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.7V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
ALL	TC1302ALLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALL	XC6501P19AHR-G	LVR-IC	LDO, 1.95V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ALL	XC9260A2LDER-G	DC-DC-IC	PWM step-down, 2.85V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ALLA	TC1301ALLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALLB	TC1301ALLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALLC	TC1301ALLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALLD	TC1301ALLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALLE	TC1301ALLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALLF	TC1301ALLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALM	TC1302ALMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALM	XC6501P20AHR-G	LVR-IC	LDO, 2.05V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ALM	XC9260A2MDER-G	DC-DC-IC	PWM step-down, 2.95V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ALMA	TC1301ALMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALMB	TC1301ALMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALMC	TC1301ALMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALMD	TC1301ALMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALME	TC1301ALMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALMF	TC1301ALMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALN	TC1302ALNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALN	XC6501P21AHR-G	LVR-IC	LDO, 2.15V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ALNA	TC1301ALNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALNB	TC1301ALNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALNC	TC1301ALNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALND	TC1301ALNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALNE	TC1301ALNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALNF	TC1301ALNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALO	TC1302ALOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALOA	TC1301ALOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALOB	TC1301ALOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

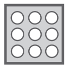

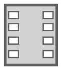

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ALOC	TC1301ALOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALOD	TC1301ALODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALOE	TC1301ALOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALOF	TC1301ALOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALP	TC1302ALPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALP	XC6501P22AHR-G	LVR-IC	LDO, 2.25V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ALPA	TC1301ALPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALPB	TC1301ALPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALPC	TC1301ALPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALPD	TC1301ALPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALPE	TC1301ALPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALPF	TC1301ALPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALQ	TC1302ALQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALQA	TC1301ALQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALQB	TC1301ALQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALQC	TC1301ALQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALQD	TC1301ALQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALQE	TC1301ALQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALQF	TC1301ALQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALR	TC1302ALRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALR	XC6501P23AHR-G	LVR-IC	LDO, 2.35V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ALRA	TC1301ALRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALRB	TC1301ALRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALRC	TC1301ALRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALRD	TC1301ALRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALRE	TC1301ALREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALRF	TC1301ALRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALS	TC1302ALSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALS	XC6501P24AHR-G	LVR-IC	LDO, 2.45V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ALSA	TC1301ALSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALSB	TC1301ALSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALSC	TC1301ALSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALSD	TC1301ALSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALSE	TC1301ALSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALSF	TC1301ALSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALT	TC1302ALTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALT	XC6501P25AHR-G	LVR-IC	LDO, 2.55V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ALTA	TC1301ALTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALTB	TC1301ALTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALTC	TC1301ALTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALTD	TC1301ALTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALTE	TC1301ALTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALTF	TC1301ALTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALU	TC1302ALUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALU	XC6501P26AHR-G	LVR-IC	LDO, 2.65V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ALUA	TC1301ALUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALUB	TC1301ALUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALUC	TC1301ALUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALUD	TC1301ALUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALUE	TC1301ALUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALUF	TC1301ALUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALV	TC1302ALVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALV	XC6501P27AHR-G	LVR-IC	LDO, 2.75V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ALVA	TC1301ALVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALVB	TC1301ALVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALVC	TC1301ALVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALVD	TC1301ALVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALVE	TC1301ALVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALVF	TC1301ALVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALW	TC1302ALWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ALWA	TC1301ALWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALWB	TC1301ALWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALWC	TC1301ALWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALWD	TC1301ALWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALWE	TC1301ALWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALWF	TC1301ALWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ALX	XC6501P28AHR-G	LVR-IC	LDO, 2.85V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ALY	XC6501P29AHR-G	LVR-IC	LDO, 2.95V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ALZ	XC6501P30AHR-G	LVR-IC	LDO, 3.05V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AM	BU33TA2WNVX	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	SSON004X1216	VR4	9mc		-	110vm	Rhm

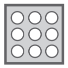

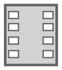

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AM	RP104K281B5	LVR-IC	LDO, 2.85V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AM	XC6223C29B9R-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
AM	XC6221A20B7R	LVR-IC	LDO, 2.05V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
AM	XC6504A2917R-G	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AM	XC9244A27C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.7V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AM	IXD1504A2917R-G	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AM0	XC6501A31A7R-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AM0	XC6501A31AGR-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AM0	XC9260A30DER-G	DC-DC-IC	PWM step-down, 3.0V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AM01	RP131K081B	LVR-IC	LDO, 0.8V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM02	RP131K091B	LVR-IC	LDO, 0.9V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM03	RP131K101B	LVR-IC	LDO, 1.0V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM04	RP131K111B	LVR-IC	LDO, 1.1V±1%, 1A	DFN1820-6	VR4	9b		-	74wf	Ric
AM05	RP131K121B	LVR-IC	LDO, 1.2V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM06	RP131K121B5	LVR-IC	LDO, 1.25V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM07	RP131K131B	LVR-IC	LDO, 1.3V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM08	RP131K141B	LVR-IC	LDO, 1.4V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM09	RP131K151B	LVR-IC	LDO, 1.5V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM1	XC6501A32A7R-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AM1	XC6501A32AGR-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AM1	XC9260A31DER-G	DC-DC-IC	PWM step-down, 3.1V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AM10	RP131K161B	LVR-IC	LDO, 1.6V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM11	RP131K171B	LVR-IC	LDO, 1.7V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM12	RP131K181B	LVR-IC	LDO, 1.8V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM13	RP131K181B5	LVR-IC	LDO, 1.85V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM14	RP131K191B	LVR-IC	LDO, 1.9V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM15	RP131K201B	LVR-IC	LDO, 2.0V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM16	RP131K211B	LVR-IC	LDO, 2.1V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM17	RP131K221B	LVR-IC	LDO, 2.2V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM18	RP131K231B	LVR-IC	LDO, 2.3V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM19	RP131K241B	LVR-IC	LDO, 2.4V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM2	XC6501A33AGR-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AM2	XC6501A33A7R-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AM2	XC9260A32DER-G	DC-DC-IC	PWM step-down, 3.2V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AM20	RP131K251B	LVR-IC	LDO, 2.5V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM21	RP131K261B	LVR-IC	LDO, 2.6V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM22	RP131K271B	LVR-IC	LDO, 2.7V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM23	RP131K281B	LVR-IC	LDO, 2.8V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM24	RP131K281B5	LVR-IC	LDO, 2.85V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM25	RP131K291B	LVR-IC	LDO, 2.9V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM26	RP131K301B	LVR-IC	LDO, 3.0V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM27	RP131K311B	LVR-IC	LDO, 3.1V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM28	RP131K321B	LVR-IC	LDO, 3.2V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM29	RP131K331B	LVR-IC	LDO, 3.3V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM3	XC6501A34A7R-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AM3	XC6501A34AGR-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AM3	XC9260A33DER-G	DC-DC-IC	PWM step-down, 3.3V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AM30	RP131K341B	LVR-IC	LDO, 3.4V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM31	RP131K351B	LVR-IC	LDO, 3.5V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM32	RP131K361B	LVR-IC	LDO, 3.6V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM33	RP131K371B	LVR-IC	LDO, 3.7V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM34	RP131K381B	LVR-IC	LDO, 3.8V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM35	RP131K391B	LVR-IC	LDO, 3.9V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM36	RP131K401B	LVR-IC	LDO, 4.0V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM37	RP131K411B	LVR-IC	LDO, 4.1V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM38	RP131K421B	LVR-IC	LDO, 4.2V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM39	RP131K431B	LVR-IC	LDO, 4.3V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM4	XC6501A35AGR-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AM4	XC6501A35A7R-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AM4	XC9260A34DER-G	DC-DC-IC	PWM step-down, 3.4V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AM40	RP131K441B	LVR-IC	LDO, 4.4V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM41	RP131K451B	LVR-IC	LDO, 4.5V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM42	RP131K461B	LVR-IC	LDO, 4.6V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM43	RP131K471B	LVR-IC	LDO, 4.7V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM44	RP131K481B	LVR-IC	LDO, 4.8V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM45	RP131K491B	LVR-IC	LDO, 4.9V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM46	RP131K501B	LVR-IC	LDO, 5.0V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM47	RP131K101B5	LVR-IC	LDO, 1.05V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM48	RP131K551B	LVR-IC	LDO, 5.5V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM49	RP131K511B	LVR-IC	LDO, 5.1V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric

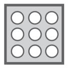

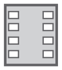

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AM5	XC6501A36A7R-G	LVR-IC	LDO, 3.65V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AM5	XC6501A36AGR-G	LVR-IC	LDO, 3.65V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AM5	XC9260A35DER-G	DC-DC-IC	PWM step-down, 3.5V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AM50	RP131K521B	LVR-IC	LDO, 5.2V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM51	RP131K531B	LVR-IC	LDO, 5.3V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM52	RP131K541B	LVR-IC	LDO, 5.4V±1%, 1A, +CE	DFN1820-6	VR4	9b		-	74wf	Ric
AM6	XC6501A37AGR-G	LVR-IC	LDO, 3.75V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AM6	XC6501A37A7R-G	LVR-IC	LDO, 3.75V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AM6	XC9260A36DER-G	DC-DC-IC	PWM step-down, 3.6V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AM7	XC6501A38A7R-G	LVR-IC	LDO, 3.85V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AM7	XC6501A38AGR-G	LVR-IC	LDO, 3.85V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AM8	XC6501A39AGR-G	LVR-IC	LDO, 3.95V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AM8	XC6501A39A7R-G	LVR-IC	LDO, 3.95V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AM9	XC6501A40A7R-G	LVR-IC	LDO, 4.05V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AM9	XC6501A40AGR-G	LVR-IC	LDO, 4.05V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AMA	TC1302AMAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMA	XC6501A41AGR-G	LVR-IC	LDO, 4.15V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AMA	XC6501A41A7R-G	LVR-IC	LDO, 4.15V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AMA	XC9260A3ADER-G	DC-DC-IC	PWM step-down, 3.05V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AMAA	TC1301AMAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMAB	TC1301AMABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMAC	TC1301AMACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMAD	TC1301AMADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMAE	TC1301AMAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMAF	TC1301AMAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMB	TC1302AMBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMB	XC6501A42A7R-G	LVR-IC	LDO, 4.25V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AMB	XC6501A42AGR-G	LVR-IC	LDO, 4.25V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AMB	XC9260A3BDER-G	DC-DC-IC	PWM step-down, 3.15V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AMBA	TC1301AMBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMBB	TC1301AMBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMBC	TC1301AMBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMBD	TC1301AMBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMBE	TC1301AMBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMBF	TC1301AMBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMC	TC1302AMCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMC	XC6501A43AGR-G	LVR-IC	LDO, 4.35V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AMC	XC6501A43A7R-G	LVR-IC	LDO, 4.35V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AMC	XC9260A3CDER-G	DC-DC-IC	PWM step-down, 3.25V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AMCA	TC1301AMCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMCB	TC1301AMCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMCC	TC1301AMCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMCD	TC1301AMCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMCE	TC1301AMCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMCF	TC1301AMCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMD	TC1302AMDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMD	XC6501A44AGR-G	LVR-IC	LDO, 4.45V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AMD	XC6501A44A7R-G	LVR-IC	LDO, 4.45V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AMD	XC9260A3DDER-G	DC-DC-IC	PWM step-down, 3.35V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AMDA	TC1301AMDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMDB	TC1301AMDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMDC	TC1301AMDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMDD	TC1301AMDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMDE	TC1301AMDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMDF	TC1301AMDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AME	TC1302AMEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AME	XC6501A45AGR-G	LVR-IC	LDO, 4.55V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AME	XC6501A45A7R-G	LVR-IC	LDO, 4.55V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AME	XC9260A3EDER-G	DC-DC-IC	PWM step-down, 3.45V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AMEA	TC1301AMEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMEB	TC1301AMEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMEC	TC1301AMECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMED	TC1301AMEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMEE	TC1301AMEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMEF	TC1301AMEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMF	MIC5320-2.8/1.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.5V±2%, 150mA, +CE	MLF-6	VR19	9i	H25	-	74g0	Mcr
AMF	MIC5320-2.8/1.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.5V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
AMF	TC1302AMFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMF	XC6501A46AGR-G	LVR-IC	LDO, 4.65V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AMF	XC6501A46A7R-G	LVR-IC	LDO, 4.65V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor

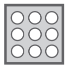
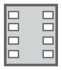

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AMF	XC9260A3FDER-G	DC-DC-IC	PWM step-down, 3.55V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AMFA	TC1301AMFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMFB	TC1301AMFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMFC	TC1301AMFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMFD	TC1301AMFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMFE	TC1301AMFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMFF	TC1301AMFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMG	MIC5320-2.8/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 150mA, +CE	MLF-6	VR19	9i	H25	-	74g0	Mcr
AMG	MIC5320-2.8/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
AMG	TC1302AMGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMGA	TC1301AMGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMGB	TC1301AMGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMGC	TC1301AMGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMGD	TC1301AMGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMGE	TC1301AMGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMGF	TC1301AMGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMH	TC1302AMHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMH	XC6501A47AGR-G	LVR-IC	LDO, 4.75V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AMH	XC6501A47A7R-G	LVR-IC	LDO, 4.75V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AMHA	TC1301AMHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMHB	TC1301AMHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMHC	TC1301AMHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMHD	TC1301AMHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMHE	TC1301AMHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMHF	TC1301AMHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMI	TC1302AMIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMIA	TC1301AMIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMIB	TC1301AMIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMIC	TC1301AMICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMID	TC1301AMIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMIE	TC1301AMIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMIF	TC1301AMIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMJ	TC1302AMJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMJA	TC1301AMJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMJB	TC1301AMJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMJC	TC1301AMJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMJD	TC1301AMJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMJE	TC1301AMJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMJF	TC1301AMJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMK	MIC5320-2.8/2.6YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.6V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
AMK	TC1302AMKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMK	XC6501A48A7R-G	LVR-IC	LDO, 4.85V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AMK	XC6501A48AGR-G	LVR-IC	LDO, 4.85V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AMKA	TC1301AMKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMKB	TC1301AMKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMKC	TC1301AMKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMKD	TC1301AMKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMKE	TC1301AMKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMKF	TC1301AMKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AML	TC1302AMLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AML	XC6501A49A7R-G	LVR-IC	LDO, 4.95V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AML	XC6501A49AGR-G	LVR-IC	LDO, 4.95V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AMLA	TC1301AMLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMLB	TC1301AMLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMLC	TC1301AMLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMLD	TC1301AMLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMLE	TC1301AMLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMLF	TC1301AMLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMM	MIC5320-2.8/2.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.8V±2%, 150mA, +CE	MLF-6	VR19	9i	H25	-	74g0	Mcr
AMM	MIC5320-2.8/2.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.8V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
AMM	TC1302AMMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMMA	TC1301AMMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMMB	TC1301AMMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMMC	TC1301AMMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMMD	TC1301AMMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMME	TC1301AMMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMMF	TC1301AMMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMN	TC1302AMNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMNA	TC1301AMNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMNB	TC1301AMNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

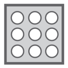
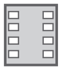

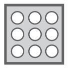
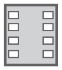

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AMNC	TC1301AMNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMND	TC1301AMNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMNE	TC1301AMNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMNF	TC1301AMNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMO	TC1302AMOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMOA	TC1301AMOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMOB	TC1301AMOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMOC	TC1301AMOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMOD	TC1301AMODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMOE	TC1301AMOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMOF	TC1301AMOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMP	TC1302AMPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMPA	TC1301AMPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMPB	TC1301AMPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMPC	TC1301AMPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMPD	TC1301AMPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMPE	TC1301AMPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMPF	TC1301AMPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMQ	TC1302AMQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMQA	TC1301AMQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMQB	TC1301AMQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMQC	TC1301AMQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMQD	TC1301AMQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMQE	TC1301AMQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMQF	TC1301AMQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMR	TC1302AMRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMRA	TC1301AMRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMRB	TC1301AMRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMRC	TC1301AMRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMRD	TC1301AMRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMRE	TC1301AMREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMRF	TC1301AMRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMS	TC1302AMSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMSA	TC1301AMSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMSB	TC1301AMSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMSC	TC1301AMSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMSD	TC1301AMSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMSE	TC1301AMSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMSF	TC1301AMSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMT	TC1302AMTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMTA	TC1301AMTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMTB	TC1301AMTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMTC	TC1301AMTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMTD	TC1301AMTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMTE	TC1301AMTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMTF	TC1301AMTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMU	TC1302AMUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMUA	TC1301AMUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMUB	TC1301AMUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMUC	TC1301AMUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMUD	TC1301AMUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMUE	TC1301AMUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMUF	TC1301AMUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMV	TC1302AMVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMVA	TC1301AMVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMVB	TC1301AMVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMVC	TC1301AMVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMVD	TC1301AMVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMVE	TC1301AMVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMVF	TC1301AMVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMW	TC1302AMWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AMWA	TC1301AMWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMWB	TC1301AMWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMWC	TC1301AMWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMWD	TC1301AMWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMWE	TC1301AMWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AMWF	TC1301AMWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
aN	74AUP1G34GF	CMOS-Log	Noninverting buffer	SOT891	Log10	9z		-	52	Nxp
aN	74AUP1G34GM	CMOS-Log	Noninverting buffer	SOT886	Log10	9z		-	57	Nxp
AN	BU34TA2WNVX	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	SSON004X1216	VR4	9mc		-	110vm	Rhm

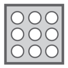
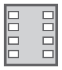

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AN	RP104K291B	LVR-IC	LDO, 2.9V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AN	XC6223C30B9R-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
AN	XC6221A21B7R	LVR-IC	LDO, 2.15V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
AN	XC6504A3017R-G	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AN	XC9244A28C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.8V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AN	IXD1504A3017R-G	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AN0	XC6501B31A7R-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AN0	XC6501B31AGR-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AN01	RP131K081D	LVR-IC	LDO, 0.8V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN02	RP131K091D	LVR-IC	LDO, 0.9V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN03	RP131K101D	LVR-IC	LDO, 1.0V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN04	RP131K111D	LVR-IC	LDO, 1.1V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN05	RP131K121D	LVR-IC	LDO, 1.2V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN06	RP131K121D5	LVR-IC	LDO, 1.25V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN07	RP131K131D	LVR-IC	LDO, 1.3V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN08	RP131K141D	LVR-IC	LDO, 1.4V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN09	RP131K151D	LVR-IC	LDO, 1.5V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN1	XC6501B32A7R-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AN1	XC6501B32AGR-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AN10	RP131K161D	LVR-IC	LDO, 1.6V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN11	RP131K171D	LVR-IC	LDO, 1.7V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN12	RP131K181D	LVR-IC	LDO, 1.8V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN13	RP131K181D5	LVR-IC	LDO, 1.85V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN14	RP131K191D	LVR-IC	LDO, 1.9V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN15	RP131K201D	LVR-IC	LDO, 2.0V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN16	RP131K211D	LVR-IC	LDO, 2.1V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN17	RP131K221D	LVR-IC	LDO, 2.2V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN18	RP131K231D	LVR-IC	LDO, 2.3V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN19	RP131K241D	LVR-IC	LDO, 2.4V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN2	XC6501B33A7R-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AN2	XC6501B33AGR-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AN2	UM1560DA-42	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AN20	RP131K251D	LVR-IC	LDO, 2.5V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN21	RP131K261D	LVR-IC	LDO, 2.6V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN22	RP131K271D	LVR-IC	LDO, 2.7V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN23	RP131K281D	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN24	RP131K281D5	LVR-IC	LDO, 2.85V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN25	RP131K291D	LVR-IC	LDO, 2.9V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN26	RP131K301D	LVR-IC	LDO, 3.0V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN27	RP131K311D	LVR-IC	LDO, 3.1V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN28	RP131K321D	LVR-IC	LDO, 3.2V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN29	RP131K331D	LVR-IC	LDO, 3.3V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN3	XC6501B34AGR-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AN3	XC6501B34A7R-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AN3	UM1560DA-43	LVR-IC	LDO, 4.3V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AN30	RP131K341D	LVR-IC	LDO, 3.4V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN31	RP131K351D	LVR-IC	LDO, 3.5V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN32	RP131K361D	LVR-IC	LDO, 3.6V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN33	RP131K371D	LVR-IC	LDO, 3.7V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN34	RP131K381D	LVR-IC	LDO, 3.8V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN35	RP131K391D	LVR-IC	LDO, 3.9V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN36	RP131K401D	LVR-IC	LDO, 4.0V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN37	RP131K411D	LVR-IC	LDO, 4.1V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN38	RP131K421D	LVR-IC	LDO, 4.2V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN39	RP131K431D	LVR-IC	LDO, 4.3V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN4	XC6501B35A7R-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AN4	XC6501B35AGR-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AN4	UM1560DA-44	LVR-IC	LDO, 4.4V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AN40	RP131K441D	LVR-IC	LDO, 4.4V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN41	RP131K451D	LVR-IC	LDO, 4.5V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN42	RP131K461D	LVR-IC	LDO, 4.6V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN43	RP131K471D	LVR-IC	LDO, 4.7V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN44	RP131K481D	LVR-IC	LDO, 4.8V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN45	RP131K491D	LVR-IC	LDO, 4.9V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN46	RP131K501D	LVR-IC	LDO, 5.0V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN47	RP131K101D5	LVR-IC	LDO, 1.05V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN48	RP131K551D	LVR-IC	LDO, 5.5V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN49	RP131K511D	LVR-IC	LDO, 5.1V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN5	XC6501B36A7R-G	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AN5	XC6501B36AGR-G	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AN5	UM1560DA-45	LVR-IC	LDO, 4.5V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AN50	RP131K521D	LVR-IC	LDO, 5.2V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN51	RP131K531D	LVR-IC	LDO, 5.3V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN52	RP131K541D	LVR-IC	LDO, 5.4V±1%, 1A, +CE, CL	DFN1820-6	VR4	9b		-	74wf	Ric
AN6	XC6501B37AGR-G	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AN6	XC6501B37A7R-G	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AN6	UM1560DA-46	LVR-IC	LDO, 4.6V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AN7	XC6501B38AGR-G	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AN7	XC6501B38A7R-G	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AN7	UM1560DA-47	LVR-IC	LDO, 4.7V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AN8	XC6501B39AGR-G	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AN8	XC6501B39A7R-G	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AN8	XC9261A08CER-G	DC-DC-IC	PWM/PFM step-down, 0.8V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AN8	UM1560DA-48	LVR-IC	LDO, 4.8V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
AN9	XC6501B40A7R-G	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AN9	XC6501B40AGR-G	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AN9	XC9261A09CER-G	DC-DC-IC	PWM/PFM step-down, 0.9V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AN9	UM1560DA-49	LVR-IC	LDO, 4.9V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
ANA	TC1302ANAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANA	XC6501B41A7R-G	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
ANA	XC6501B41AGR-G	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
ANA	UM1560DA-40	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
ANAA	TC1301ANAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANAB	TC1301ANABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANAC	TC1301ANACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANAD	TC1301ANADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANAE	TC1301ANAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANAF	TC1301ANAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANB	TC1302ANBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANB	XC6501B42AGR-G	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
ANB	XC6501B42A7R-G	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
ANB	UM1560DA-41	LVR-IC	LDO, 4.1V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
ANBA	TC1301ANBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANBB	TC1301ANBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANBC	TC1301ANBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANBD	TC1301ANBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANBE	TC1301ANBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANBF	TC1301ANBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANC	TC1302ANCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANC	XC6501B43A7R-G	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
ANC	XC6501B43AGR-G	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
ANC	UM1560DA-50	LVR-IC	LDO, 5.0V±2%, 200mA, +CE	DFN6 2.0x2.0	VR4	9yb	H19	31	56vr2	Uns
ANCA	TC1301ANCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANCB	TC1301ANCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANCC	TC1301ANCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANCD	TC1301ANCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANCE	TC1301ANCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANCF	TC1301ANCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AND	MIC5320-2.85/1.85YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/1.85V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
AND	TC1302ANDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AND	XC6501B44AGR-G	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AND	XC6501B44A7R-G	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
ANDA	TC1301ANDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANDB	TC1301ANDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANDC	TC1301ANDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANDD	TC1301ANDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANDE	TC1301ANDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANDF	TC1301ANDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANE	TC1302ANEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANE	XC6501B45A7R-G	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
ANE	XC6501B45AGR-G	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
ANEA	TC1301ANEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANEB	TC1301ANEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANEC	TC1301ANECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANED	TC1301ANEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANEE	TC1301ANEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANEF	TC1301ANEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANF	TC1302ANFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANF	XC6501B46AGR-G	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
ANF	XC6501B46A7R-G	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor

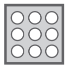
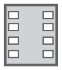

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ANFA	TC1301ANFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANFB	TC1301ANFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANFC	TC1301ANFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANFD	TC1301ANFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANFE	TC1301ANFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANFF	TC1301ANFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANG	TC1302ANGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANGA	TC1301ANGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANGB	TC1301ANGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANGC	TC1301ANGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANGD	TC1301ANGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANGE	TC1301ANGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANGF	TC1301ANGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANH	TC1302ANHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANH	XC6501B47A7R-G	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
ANH	XC6501B47AGR-G	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
ANHA	TC1301ANHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANHB	TC1301ANHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANHC	TC1301ANHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANHD	TC1301ANHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANHE	TC1301ANHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANHF	TC1301ANHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANI	TC1302ANIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANIA	TC1301ANIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANIB	TC1301ANIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANIC	TC1301ANICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANID	TC1301ANIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANIE	TC1301ANIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANIF	TC1301ANIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANJ	TC1302ANJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANJA	TC1301ANJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANJB	TC1301ANJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANJC	TC1301ANJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANJD	TC1301ANJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANJE	TC1301ANJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANJF	TC1301ANJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANK	MIC5320-2.85/2.6YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.6V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
ANK	TC1302ANKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANK	XC6501B48AGR-G	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
ANK	XC6501B48A7R-G	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
ANKA	TC1301ANKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANKB	TC1301ANKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANKC	TC1301ANKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANKD	TC1301ANKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANKE	TC1301ANKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANKF	TC1301ANKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANL	TC1302ANLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANL	XC6501B49A7R-G	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
ANL	XC6501B49AGR-G	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
ANL	XC9261A0LCER-G	DC-DC-IC	PWM/PFM step-down, 0.85V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ANLA	TC1301ANLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANLB	TC1301ANLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANLC	TC1301ANLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANLD	TC1301ANLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANLE	TC1301ANLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANLF	TC1301ANLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANM	TC1302ANMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANM	XC9261A0MCER-G	DC-DC-IC	PWM/PFM step-down, 0.95V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ANMA	TC1301ANMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANMB	TC1301ANMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANMC	TC1301ANMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANMD	TC1301ANMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANME	TC1301ANMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANMF	TC1301ANMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANN	MIC5320-2.85/2.85YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.85V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
ANN	TC1302ANNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANNA	TC1301ANNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANNB	TC1301ANNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANNC	TC1301ANNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANND	TC1301ANNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

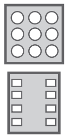

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ANNE	TC1301ANNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANNF	TC1301ANNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANO	TC1302ANOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANOA	TC1301ANOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANOB	TC1301ANOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANOC	TC1301ANOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANOD	TC1301ANODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANOE	TC1301ANOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANOF	TC1301ANOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANP	TC1302ANPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANPA	TC1301ANPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANPB	TC1301ANPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANPC	TC1301ANPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANPD	TC1301ANPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANPE	TC1301ANPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANPF	TC1301ANPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANQ	TC1302ANQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANQA	TC1301ANQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANQB	TC1301ANQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANQC	TC1301ANQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANQD	TC1301ANQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANQE	TC1301ANQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANQF	TC1301ANQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANR	TC1302ANRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANRA	TC1301ANRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANRB	TC1301ANRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANRC	TC1301ANRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANRD	TC1301ANRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANRE	TC1301ANREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANRF	TC1301ANRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANS	TC1302ANSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANSA	TC1301ANSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANSB	TC1301ANSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANSC	TC1301ANSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANSD	TC1301ANSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANSE	TC1301ANSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANSF	TC1301ANSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANT	TC1302ANTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANTA	TC1301ANTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANTB	TC1301ANTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANTC	TC1301ANTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANTD	TC1301ANTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANTE	TC1301ANTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANTF	TC1301ANTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANU	TC1302ANUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANUA	TC1301ANUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANUB	TC1301ANUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANUC	TC1301ANUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANUD	TC1301ANUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANUE	TC1301ANUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANUF	TC1301ANUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANV	TC1302ANVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANVA	TC1301ANVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANVB	TC1301ANVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANVC	TC1301ANVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANVD	TC1301ANVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANVE	TC1301ANVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANVF	TC1301ANVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANW	TC1302ANWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ANWA	TC1301ANWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANWB	TC1301ANWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANWC	TC1301ANWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANWD	TC1301ANWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANWE	TC1301ANWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ANWF	TC1301ANWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOA	TC1302AOAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AOAA	TC1301AOAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOAB	TC1301AOABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOAC	TC1301AOACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOAD	TC1301AOADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

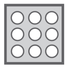

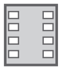

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AOAE	TC1301AOAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOAF	TC1301AOAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOB	TC1302AOBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AOBA	TC1301AOBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOBB	TC1301AOBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOBC	TC1301AOBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOBD	TC1301AOBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOBE	TC1301AOBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOBF	TC1301AOBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOC	TC1302AOCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AOCA	TC1301AOCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOCB	TC1301AOCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOCC	TC1301AOCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOCD	TC1301AOCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOCE	TC1301AOCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOCF	TC1301AOCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOD	TC1302AODVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AODA	TC1301AODAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AODB	TC1301AODBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AODC	TC1301AODCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AODD	TC1301AODDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AODE	TC1301AODEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AODF	TC1301AODFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOE	TC1302AOEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AOEA	TC1301AOEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOEB	TC1301AOEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOEC	TC1301AOECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOED	TC1301AOEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOEE	TC1301AOEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOEF	TC1301AOEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOF	MIC5320-2.9/1.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/1.5V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
AOF	TC1302AOFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AOFA	TC1301AOFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOFB	TC1301AOFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOFC	TC1301AOFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOFD	TC1301AOFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOFE	TC1301AOFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOFF	TC1301AOFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOG	MIC5320-2.9/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/1.8V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
AOG	TC1302AOGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AOGA	TC1301AOGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOGB	TC1301AOGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOGC	TC1301AOGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOGD	TC1301AOGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOGE	TC1301AOGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOGF	TC1301AOGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOH	TC1302AOHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AOHA	TC1301AOHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOHB	TC1301AOHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOHC	TC1301AOHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOHD	TC1301AOHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOHE	TC1301AOHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOHF	TC1301AOHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOI	TC1302AOIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AOIA	TC1301AOIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOIB	TC1301AOIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOIC	TC1301AOICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOID	TC1301AOIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOIE	TC1301AOIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOIF	TC1301AOIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOJ	TC1302AOJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AOJA	TC1301AOJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOJB	TC1301AOJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOJC	TC1301AOJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOJD	TC1301AOJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOJE	TC1301AOJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOJF	TC1301AOJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOK	TC1302AOKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AOKA	TC1301AOKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOKB	TC1301AOKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

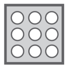

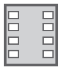

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AOKC	TC1301AOKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOKD	TC1301AOKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOKE	TC1301AOKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOKF	TC1301AOKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOL	TC1302AOLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AOLA	TC1301AOLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOLB	TC1301AOLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOLC	TC1301AOLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOLD	TC1301AOLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOLE	TC1301AOLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOLF	TC1301AOLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOM	TC1302AOMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AOMA	TC1301AOMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOMB	TC1301AOMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOMC	TC1301AOMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOMD	TC1301AOMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOME	TC1301AOMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOMF	TC1301AOMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AON	TC1302AONVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AONA	TC1301AONAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AONB	TC1301AONBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AONC	TC1301AONCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOND	TC1301AONDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AONE	TC1301AONEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AONF	TC1301AONFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOO	MIC5320-2.9/2.9YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/2.9V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
AOO	TC1302AOOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AOOA	TC1301AOOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOOB	TC1301AOOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOOC	TC1301AOOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOOD	TC1301AOODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOOE	TC1301AOOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOOF	TC1301AOOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOP	TC1302AOPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AOPA	TC1301AOPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOPB	TC1301AOPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOPC	TC1301AOPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOPD	TC1301AOPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOPE	TC1301AOPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOPF	TC1301AOPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOQ	TC1302AOQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AOQA	TC1301AOQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOQB	TC1301AOQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOQC	TC1301AOQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOQD	TC1301AOQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOQE	TC1301AOQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOQF	TC1301AOQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOR	TC1302AORVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AORA	TC1301AORAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AORB	TC1301AORBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AORC	TC1301AORCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AORD	TC1301AORDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AORE	TC1301AOREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AORF	TC1301AORFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOS	TC1302AOSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AOSA	TC1301AOSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOSB	TC1301AOSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOSC	TC1301AOSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOSD	TC1301AOSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOSE	TC1301AOSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOSF	TC1301AOSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOT	TC1302AOTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AOTA	TC1301AOTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOTB	TC1301AOTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOTC	TC1301AOTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOTD	TC1301AOTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOTE	TC1301AOTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOTF	TC1301AOTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOTI	TPA6135A2RT	Lin-IC	APA, 1.8..4.5V, 2x25mW(3V/16Ω), enable	QFN-16		9a		-	38	Ti
AOU	TC1302AOUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc

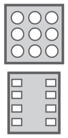

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AOUA	TC1301AOUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOUB	TC1301AOUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOUC	TC1301AOUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOUD	TC1301AOUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOUE	TC1301AOUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOUF	TC1301AOUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOV	TC1302AOVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AOVA	TC1301AOVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOVB	TC1301AOVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOVC	TC1301AOVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOVD	TC1301AOVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOVE	TC1301AOVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOVF	TC1301AOVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOW	TC1302AOWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AOWA	TC1301AOWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOWB	TC1301AOWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOWC	TC1301AOWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOWD	TC1301AOWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOWE	TC1301AOWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOWF	TC1301AOWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AOWI	TPA6136A2YFF	Lin-IC	APA, 1.8..4.5V, 2x25mW(3V/16Ω), shutdown	BGA-16		9a		-	39	Ti
aP	74AUP1G157GF	CMOS-Log	2-input multiplexer	SOT891	Log42	9z		-	52	Nxp
aP	74AUP1G157GM	CMOS-Log	2-input multiplexer	SOT886	Log42	9z		-	57	Nxp
AP	LD6805K/12P	LVR-IC	LDO, 1.2V±3%, 150mA, +CE, auto-discharge	DFN1010C-4	VR4	9z		-	48vm	Nxp
AP	RP104K301B	LVR-IC	LDO, 3.0V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AP	XC6223C31B9R-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
AP	XC6221A22B7R	LVR-IC	LDO, 2.25V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
AP	XC9244A29C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.9V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AP0	XC6501P311HR-G	LVR-IC	LDO, 3.1V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AP0	XC9261A10CER-G	DC-DC-IC	PWM/PFM step-down, 1.0V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AP01	R5324K001A	LVR-IC	LDO, Triple out, V1/V2/V3=2.8V/2.8V/2.8V±1%, 200mA, +CE, CL	DFN2527-10	VR21	9b		-	37	Ric
AP02	R5324K001B	LVR-IC	LDO, Triple out, V1/V2/V3=2.8V/2.8V/2.8V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP03	R5324K002A	LVR-IC	LDO, Triple out, V1/V2/V3=2.9V/2.9V/2.9V±1%, 200mA, +CE, CL	DFN2527-10	VR21	9b		-	37	Ric
AP04	R5324K002B	LVR-IC	LDO, Triple out, V1/V2/V3=2.9V/2.9V/2.9V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP05	R5324K003A	LVR-IC	LDO, Triple out, V1/V2/V3=3.0V/3.0V/3.0V±1%, 200mA, +CE, CL	DFN2527-10	VR21	9b		-	37	Ric
AP06	R5324K003B	LVR-IC	LDO, Triple out, V1/V2/V3=3.0V/3.0V/3.0V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP07	R5324K004A	LVR-IC	LDO, Triple out, V1/V2/V3=3.3V/3.0V/2.5V±1%, 200mA, +CE, CL	DFN2527-10	VR21	9b		-	37	Ric
AP08	R5324K004B	LVR-IC	LDO, Triple out, V1/V2/V3=3.3V/3.0V/2.5V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP09	R5324K005B	LVR-IC	LDO, Triple out, V1/V2/V3=1.5V/2.9V/1.5V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP1	XC6501P321HR-G	LVR-IC	LDO, 3.2V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AP1	XC9261A11CER-G	DC-DC-IC	PWM/PFM step-down, 1.1V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AP10	R5324K006B	LVR-IC	LDO, Triple out, V1/V2/V3=2.8V/2.8V/2.9V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP11	R5324K007B	LVR-IC	LDO, Triple out, V1/V2/V3=3.3V/2.5V/1.8V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP12	R5324K008B	LVR-IC	LDO, Triple out, V1/V2/V3=3.3V/2.8V/2.7V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP13	R5324K009B	LVR-IC	LDO, Triple out, V1/V2/V3=3.1V/2.8V/1.8V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP14	R5324K010B	LVR-IC	LDO, Triple out, V1/V2/V3=1.8V/3.1V/3.1V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP15	R5324K011B	LVR-IC	LDO, Triple out, V1/V2/V3=3.0V/2.5V/1.8V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP16	R5324K012B	LVR-IC	LDO, Triple out, V1/V2/V3=3.3V/3.0V/1.8V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP17	R5324K013B	LVR-IC	LDO, Triple out, V1/V2/V3=3.0V/1.8V/1.8V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP18	R5324K014B	LVR-IC	LDO, Triple out, V1/V2/V3=3.3V/3.0V/3.5V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP19	R5324K015B	LVR-IC	LDO, Triple out, V1/V2/V3=3.3V/1.8V/1.8V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP2	XC6501P331HR-G	LVR-IC	LDO, 3.3V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AP2	XC9261A12CER-G	DC-DC-IC	PWM/PFM step-down, 1.2V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AP20	R5324K016B	LVR-IC	LDO, Triple out, V1/V2/V3=3.0V/2.8V/1.8V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP21	R5324K017B	LVR-IC	LDO, Triple out, V1/V2/V3=2.9V/1.5V/2.9V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP22	R5324K018B	LVR-IC	LDO, Triple out, V1/V2/V3=3.3V/3.3V/3.3V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP23	R5324K019B	LVR-IC	LDO, Triple out, V1/V2/V3=1.5V/1.85V/2.85V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP24	R5324K020B	LVR-IC	LDO, Triple out, V1/V2/V3=3.0V/2.8V/1.5V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP25	R5324K021B	LVR-IC	LDO, Triple out, V1/V2/V3=2.5V/3.0V/3.3V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP26	R5324K022B	LVR-IC	LDO, Triple out, V1/V2/V3=1.8V/2.5V/2.8V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP27	R5324K023B	LVR-IC	LDO, Triple out, V1/V2/V3=2.8V/1.8V/1.8V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP28	R5324K024B	LVR-IC	LDO, Triple out, V1/V2/V3=2.8V/1.8V/2.85V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP29	R5324K025B	LVR-IC	LDO, Triple out, V1/V2/V3=2.8V/2.6V/1.8V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP3	XC6501P341HR-G	LVR-IC	LDO, 3.4V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AP3	XC9261A13CER-G	DC-DC-IC	PWM/PFM step-down, 1.3V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AP30	R5324K026B	LVR-IC	LDO, Triple out, V1/V2/V3=2.8V/2.8V1.8V±1%, 200mA, +CE	DFN2527-10	VR21	9b		-	37	Ric
AP4	XC6501P351HR-G	LVR-IC	LDO, 3.5V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AP4	XC9261A14CER-G	DC-DC-IC	PWM/PFM step-down, 1.4V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AP5	XC6501P361HR-G	LVR-IC	LDO, 3.6V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AP5	XC9261A15CER-G	DC-DC-IC	PWM/PFM step-down, 1.5V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor

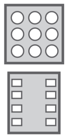

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AP6	XC6501P371HR-G	LVR-IC	LDO, 3.7V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AP6	XC9261A16CER-G	DC-DC-IC	PWM/PFM step-down, 1.6V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AP7	XC6501P381HR-G	LVR-IC	LDO, 3.8V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AP7	XC9261A17CER-G	DC-DC-IC	PWM/PFM step-down, 1.7V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AP8	XC6501P391HR-G	LVR-IC	LDO, 3.9V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AP8	XC9261A18CER-G	DC-DC-IC	PWM/PFM step-down, 1.8V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AP9	XC6501P401HR-G	LVR-IC	LDO, 4.0V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AP9	XC9261A19CER-G	DC-DC-IC	PWM/PFM step-down, 1.9V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
APA	TC1302APAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APA	XC6501P411HR-G	LVR-IC	LDO, 4.1V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
APA	XC9261A1ACER-G	DC-DC-IC	PWM/PFM step-down, 1.05V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
APAA	TC1301APAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APAB	TC1301APABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APAC	TC1301APACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APAD	TC1301APADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APAE	TC1301APAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APAF	TC1301APAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APB	TC1302APBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APB	XC6501P421HR-G	LVR-IC	LDO, 4.2V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
APB	XC9261A1BCER-G	DC-DC-IC	PWM/PFM step-down, 1.15V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
APBA	TC1301APBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APBB	TC1301APBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APBC	TC1301APBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APBD	TC1301APBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APBE	TC1301APBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APBF	TC1301APBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APC	TC1302APCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APC	XC6501P431HR-G	LVR-IC	LDO, 4.3V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
APC	XC9261A1CCER-G	DC-DC-IC	PWM/PFM step-down, 1.25V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
APCA	TC1301APCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APCB	TC1301APCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APCC	TC1301APCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APCD	TC1301APCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APCE	TC1301APCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APCF	TC1301APCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APD	TC1302APDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APD	XC6501P441HR-G	LVR-IC	LDO, 4.4V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
APD	XC9261A1DCER-G	DC-DC-IC	PWM/PFM step-down, 1.35VV±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
APDA	TC1301APDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APDB	TC1301APDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APDC	TC1301APDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APDD	TC1301APDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APDE	TC1301APDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APDF	TC1301APDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APE	TC1302APEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APE	XC6501P451HR-G	LVR-IC	LDO, 4.5V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
APE	XC9261A1ECER-G	DC-DC-IC	PWM/PFM step-down, 1.45V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
APEA	TC1301APEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APEB	TC1301APEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APEC	TC1301APECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APED	TC1301APEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APEE	TC1301APEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APEF	TC1301APEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APF	TC1302APFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APF	XC6501P461HR-G	LVR-IC	LDO, 4.6V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
APF	XC9261A1FCER-G	DC-DC-IC	PWM/PFM step-down, 1.55V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
APFA	TC1301APFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APFB	TC1301APFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APFC	TC1301APFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APFD	TC1301APFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APFE	TC1301APFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APFF	TC1301APFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APG	MIC5320-3.0/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/1.8V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
APG	TC1302APGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APGA	TC1301APGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APGB	TC1301APGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APGC	TC1301APGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APGD	TC1301APGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APGE	TC1301APGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APGF	TC1301APGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

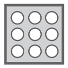
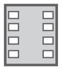

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
APH	TC1302APHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APH	XC6501P471HR-G	LVR-IC	LDO, 4.7V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
APH	XC9261A1HCER-G	DC-DC-IC	PWM/PFM step-down, 1.65V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
APHA	TC1301APHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APHB	TC1301APHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APHC	TC1301APHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APHD	TC1301APHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APHE	TC1301APHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APHF	TC1301APHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
API	TC1302APIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APIA	TC1301APIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APIB	TC1301APIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APIC	TC1301APICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APID	TC1301APIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APIE	TC1301APIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APIF	TC1301APIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APJ	MIC5320-3.0/2.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.5V±2%, 150mA, +CE	MLF-6	VR19	9i	H25	-	74g0	Mcr
APJ	MIC5320-3.0/2.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.5V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
APJ	TC1302APJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APJA	TC1301APJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APJB	TC1301APJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APJC	TC1301APJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APJD	TC1301APJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APJE	TC1301APJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APJF	TC1301APJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APK	MIC5320-3.0/2.6YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.6V±2%, 150mA, +CE	MLF-6	VR19	9i	H25	-	74g0	Mcr
APK	MIC5320-3.0/2.6YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.6V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
APK	TC1302APKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APK	XC6501P481HR-G	LVR-IC	LDO, 4.8V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
APK	XC9261A1KCER-G	DC-DC-IC	PWM/PFM step-down, 1.75V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
APKA	TC1301APKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APKB	TC1301APKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APKC	TC1301APKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APKD	TC1301APKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APKE	TC1301APKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APKF	TC1301APKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APL	TC1302APLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APL	XC6501P491HR-G	LVR-IC	LDO, 4.9V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
APL	XC9261A1LCER-G	DC-DC-IC	PWM/PFM step-down, 1.85V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
APLA	TC1301APLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APLB	TC1301APLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APLC	TC1301APLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APLD	TC1301APLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APLE	TC1301APLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APLF	TC1301APLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APM	MIC5320-3.0/2.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.8V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
APM	TC1302APMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APM	XC6501P501HR-G	LVR-IC	LDO, 5.0V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
APM	XC9261A1MCER-G	DC-DC-IC	PWM/PFM step-down, 1.95V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
APMA	TC1301APMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APMB	TC1301APMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APMC	TC1301APMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APMD	TC1301APMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APME	TC1301APMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APMF	TC1301APMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APN	MIC5320-3.0/2.85YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.85V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
APN	TC1302APNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APNA	TC1301APNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APNB	TC1301APNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APNC	TC1301APNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APND	TC1301APNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APNE	TC1301APNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APNF	TC1301APNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APO	MAX6471TA15BD3	LVR/Vdet-IC	LDO, 1.5V±1.3%, 300mA, -Reset PPO, Set, -MR	DFN-8		9m		-	75	Max
APO	TC1302APOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APOA	TC1301APOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APOB	TC1301APOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APOC	TC1301APOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APOD	TC1301APODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APOE	TC1301APOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
APOF	TC1301APOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APP	MAX6471TA25BD3	LVR/Vdet-IC	LDO, 2.5V±1.3%, 300mA, -Reset PPO, Set, -MR	DFN-8		9m		-	75	Max
APP	MIC5320-3.0/3.0YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.0V±2%, 150mA, +CE	MLF-6	VR19	9i	H25	-	74g0	Mcr
APP	MIC5320-3.0/3.0YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.0V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
APP	TC1302APPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APPA	TC1301APPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APPB	TC1301APPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APPC	TC1301APPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APPD	TC1301APPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APPE	TC1301APPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APPF	TC1301APPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APQ	MAX6471TA28AD3	LVR/Vdet-IC	LDO, 2.8V±1.3%, 300mA, -Reset PPO, Set, -MR	DFN-8		9m		-	75	Max
APQ	TC1302APQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APQA	TC1301APQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APQB	TC1301APQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APQC	TC1301APQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APQD	TC1301APQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APQE	TC1301APQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APQF	TC1301APQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APR	MAX6471TA30BD3	LVR/Vdet-IC	LDO, 3.0V±1.3%, 300mA, -Reset PPO, Set, -MR	DFN-8		9m		-	75	Max
APR	TC1302APRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APRA	TC1301APRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APRB	TC1301APRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APRC	TC1301APRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APRD	TC1301APRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APRE	TC1301APREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APRF	TC1301APRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APS	MAX6471TA18AD3	LVR/Vdet-IC	LDO, 1.8V±1.3%, 300mA, -Reset PPO, Set, -MR	DFN-8		9m		-	75	Max
APS	TC1302APSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APSA	TC1301APSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APSB	TC1301APSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APSC	TC1301APSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APSD	TC1301APSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APSE	TC1301APSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APSF	TC1301APSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APT	MAX6471TA33AD3	LVR/Vdet-IC	LDO, 3.3V±1.3%, 300mA, -Reset PPO, Set, -MR	DFN-8		9m		-	75	Max
APT	TC1302APTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APTA	TC1301APTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APTB	TC1301APTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APTC	TC1301APTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APTD	TC1301APTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APTE	TC1301APTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APTF	TC1301APTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APU	TC1302APUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APUA	TC1301APUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APUB	TC1301APUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APUC	TC1301APUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APUD	TC1301APUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APUE	TC1301APUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APUF	TC1301APUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APV	TC1302APVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APVA	TC1301APVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APVB	TC1301APVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APVC	TC1301APVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APVD	TC1301APVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APVE	TC1301APVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APVF	TC1301APVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APW	TC1302APWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
APWA	TC1301APWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APWB	TC1301APWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APWC	TC1301APWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APWD	TC1301APWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APWE	TC1301APWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
APWF	TC1301APWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQ	RP104K321B	LVR-IC	LDO, 3.2V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AQA	TC1302AQAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQAA	TC1301AQAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQAB	TC1301AQABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQAC	TC1301AQACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQAD	TC1301AQADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

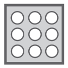

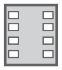

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AQAE	TC1301AQAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQAF	TC1301AQAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQB	TC1302AQBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQBA	TC1301AQBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQBB	TC1301AQBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQBC	TC1301AQBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQBD	TC1301AQBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQBE	TC1301AQBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQBF	TC1301AQBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQC	TC1302AQCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQCA	TC1301AQCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQCB	TC1301AQCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQCC	TC1301AQCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQCD	TC1301AQCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQCE	TC1301AQCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQCF	TC1301AQCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQD	TC1302AQDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQDA	TC1301AQDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQDB	TC1301AQDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQDC	TC1301AQDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQDD	TC1301AQDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQDE	TC1301AQDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQDF	TC1301AQDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQE	TC1302AQEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQEA	TC1301AQEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQEB	TC1301AQEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQEC	TC1301AQECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQED	TC1301AQEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQEE	TC1301AQEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQEF	TC1301AQEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQF	TC1302AQFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQFA	TC1301AQFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQFB	TC1301AQFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQFC	TC1301AQFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQFD	TC1301AQFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQFE	TC1301AQFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQFF	TC1301AQFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQG	TC1302AQGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQGA	TC1301AQGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQGB	TC1301AQGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQGC	TC1301AQGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQGD	TC1301AQGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQGE	TC1301AQGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQGF	TC1301AQGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQH	TC1302AQHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQHA	TC1301AQHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQHB	TC1301AQHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQHC	TC1301AQHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQHD	TC1301AQHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQHE	TC1301AQHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQHF	TC1301AQHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQI	TC1302AQIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQIA	TC1301AQIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQIB	TC1301AQIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQIC	TC1301AQICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQID	TC1301AQIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQIE	TC1301AQIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQIF	TC1301AQIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQJ	TC1302AQJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQJA	TC1301AQJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQJB	TC1301AQJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQJC	TC1301AQJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQJD	TC1301AQJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQJE	TC1301AQJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQJF	TC1301AQJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQK	TC1302AQKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQKA	TC1301AQKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQKB	TC1301AQKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQKC	TC1301AQKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQKD	TC1301AQKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

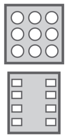

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AQKE	TC1301AQKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQKF	TC1301AQKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQL	TC1302AQLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQLA	TC1301AQLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQLB	TC1301AQLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQLC	TC1301AQLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQLD	TC1301AQLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQLE	TC1301AQLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQLF	TC1301AQLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQM	TC1302AQMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQMA	TC1301AQMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQMB	TC1301AQMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQMC	TC1301AQMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQMD	TC1301AQMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQME	TC1301AQMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQMF	TC1301AQMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQN	TC1302AQNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQNA	TC1301AQNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQNB	TC1301AQNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQNC	TC1301AQNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQND	TC1301AQNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQNE	TC1301AQNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQNF	TC1301AQNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQO	TC1302AQOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQOA	TC1301AQOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQOB	TC1301AQOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQOC	TC1301AQOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQOD	TC1301AQODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQOE	TC1301AQOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQOF	TC1301AQOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQP	TC1302AQPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQPA	TC1301AQPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQPB	TC1301AQPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQPC	TC1301AQPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQPD	TC1301AQPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQPE	TC1301AQPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQPF	TC1301AQPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQQ	TC1302AQQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQQA	TC1301AQQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQQB	TC1301AQQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQQC	TC1301AQQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQQD	TC1301AQQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQQE	TC1301AQQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQQF	TC1301AQQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQR	TC1302AQRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQRA	TC1301AQRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQRB	TC1301AQRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQRC	TC1301AQRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQRD	TC1301AQRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQRE	TC1301AQREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQRF	TC1301AQRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQS	TC1302AQSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQSA	TC1301AQSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQSB	TC1301AQSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQSC	TC1301AQSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQSD	TC1301AQSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQSE	TC1301AQSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQSF	TC1301AQSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQT	TC1302AQTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQTA	TC1301AQTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQTB	TC1301AQTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQTC	TC1301AQTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQTD	TC1301AQTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQTE	TC1301AQTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQTF	TC1301AQTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQU	TC1302AQUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQUA	TC1301AQUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQUB	TC1301AQUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQUC	TC1301AQUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQUD	TC1301AQUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

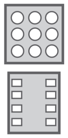

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AQUE	TC1301AQUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQUF	TC1301AQUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQV	TC1302AQVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQVA	TC1301AQVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQVB	TC1301AQVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQVC	TC1301AQVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQVD	TC1301AQVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQVE	TC1301AQVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQVF	TC1301AQVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQW	TC1302AQWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AQWA	TC1301AQWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQWB	TC1301AQWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQWC	TC1301AQWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQWD	TC1301AQWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQWE	TC1301AQWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AQWF	TC1301AQWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
aR	74AUP1T98GF	CMOS-Log	Configurable gate with voltage-level translator	SOT891	Log82	9z		-	52	Nxp
aR	74AUP1T98GM	CMOS-Log	Configurable gate with voltage-level translator	SOT886	Log82	9z		-	57	Nxp
AR	RP104K331B	LVR-IC	LDO, 3.3V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AR	XC6223C32B9R-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
AR	XC6221A23B7R	LVR-IC	LDO, 2.35V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
AR	XC9244A30C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.0V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AR	XC6504A3217R-G	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AR	IXD1504A3217R-G	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AR0	XC6501C31AGR-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AR0	XC6501C31A7R-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AR0	XC9261A20CER-G	DC-DC-IC	PWM/PFM step-down, 2.0V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AR1	XC6501C32AGR-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AR1	XC6501C32A7R-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AR1	XC9261A21CER-G	DC-DC-IC	PWM/PFM step-down, 2.1V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AR2	XC6501C33A7R-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AR2	XC6501C33AGR-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AR2	XC9261A22CER-G	DC-DC-IC	PWM/PFM step-down, 2.2V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AR3	XC6501C34A7R-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AR3	XC6501C34AGR-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AR3	XC9261A23CER-G	DC-DC-IC	PWM/PFM step-down, 2.3V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AR4	XC6501C35AGR-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AR4	XC6501C35A7R-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AR4	XC9261A24CER-G	DC-DC-IC	PWM/PFM step-down, 2.4V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AR5	XC6501C36A7R-G	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AR5	XC6501C36AGR-G	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AR5	XC9261A25CER-G	DC-DC-IC	PWM/PFM step-down, 2.5V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AR6	XC6501C37AGR-G	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AR6	XC6501C37A7R-G	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AR6	XC9261A26CER-G	DC-DC-IC	PWM/PFM step-down, 2.6V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AR7	XC6501C38A7R-G	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AR7	XC6501C38AGR-G	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AR7	XC9261A27CER-G	DC-DC-IC	PWM/PFM step-down, 2.7V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AR8	XC6501C39AGR-G	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AR8	XC6501C39A7R-G	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AR8	XC9261A28CER-G	DC-DC-IC	PWM/PFM step-down, 2.8V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AR9	XC6501C40A7R-G	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AR9	XC6501C40AGR-G	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AR9	XC9261A29CER-G	DC-DC-IC	PWM/PFM step-down, 2.9V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ARA	TC1302ARAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARA	XC6501C41A7R-G	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
ARA	XC6501C41AGR-G	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
ARA	XC9261A2ACER-G	DC-DC-IC	PWM/PFM step-down, 2.05V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ARAA	TC1301ARAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARAB	TC1301ARABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARAC	TC1301ARACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARAD	TC1301ARADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARAE	TC1301ARAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARAF	TC1301ARAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARB	TC1302ARBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARB	XC6501C42A7R-G	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
ARB	XC6501C42AGR-G	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
ARB	XC9261A2BCER-G	DC-DC-IC	PWM/PFM step-down, 2.15V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ARBA	TC1301ARBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARBB	TC1301ARBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

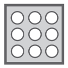

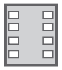

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ARBC	TC1301ARBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARBD	TC1301ARBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARBE	TC1301ARBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARBF	TC1301ARBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARC	TC1302ARCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARC	XC6501C43AGR-G	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
ARC	XC6501C43A7R-G	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
ARC	XC9261A2CCER-G	DC-DC-IC	PWM/PFM step-down, 2.25V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ARCA	TC1301ARCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARCB	TC1301ARCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARCC	TC1301ARCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARCD	TC1301ARCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARCE	TC1301ARCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARCF	TC1301ARCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARD	TC1302ARDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARD	XC6501C44A7R-G	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
ARD	XC6501C44AGR-G	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
ARD	XC9261A2DCER-G	DC-DC-IC	PWM/PFM step-down, 2.35V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ARDA	TC1301ARDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARDB	TC1301ARDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARDC	TC1301ARDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARDD	TC1301ARDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARDE	TC1301ARDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARDF	TC1301ARDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARE	TC1302AREVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARE	XC6501C45AGR-G	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
ARE	XC6501C45A7R-G	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
ARE	XC9261A2ECER-G	DC-DC-IC	PWM/PFM step-down, 2.45V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AREA	TC1301AREAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AREB	TC1301AREBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AREC	TC1301ARECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARED	TC1301AREDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AREE	TC1301AREEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AREF	TC1301AREFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARF	TC1302ARFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARF	XC6501C46AGR-G	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
ARF	XC6501C46A7R-G	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
ARF	XC9261A2FCER-G	DC-DC-IC	PWM/PFM step-down, 2.55V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ARFA	TC1301ARFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARFB	TC1301ARFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARFC	TC1301ARFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARFD	TC1301ARFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARFE	TC1301ARFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARFF	TC1301ARFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARG	TC1302ARGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARGA	TC1301ARGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARGB	TC1301ARGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARGC	TC1301ARGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARGD	TC1301ARGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARGE	TC1301ARGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARGF	TC1301ARGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARH	TC1302ARHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARH	XC6501C47AGR-G	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
ARH	XC6501C47A7R-G	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
ARH	XC9261A2HCER-G	DC-DC-IC	PWM/PFM step-down, 2.65V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ARHA	TC1301ARHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARHB	TC1301ARHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARHC	TC1301ARHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARHD	TC1301ARHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARHE	TC1301ARHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARHF	TC1301ARHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARI	TC1302ARIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARIA	TC1301ARIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARIB	TC1301ARIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARIC	TC1301ARICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARID	TC1301ARIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARIE	TC1301ARIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARIF	TC1301ARIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARJ	TC1302ARJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARJA	TC1301ARJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

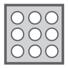
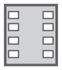

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ARJB	TC1301ARJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARJC	TC1301ARJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARJD	TC1301ARJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARJE	TC1301ARJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARJF	TC1301ARJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARK	TC1302ARKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARK	XC6501C48AGR-G	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
ARK	XC6501C48A7R-G	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
ARK	XC9261A2KCER-G	DC-DC-IC	PWM/PFM step-down, 2.75V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ARKA	TC1301ARKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARKB	TC1301ARKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARKC	TC1301ARKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARKD	TC1301ARKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARKE	TC1301ARKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARKF	TC1301ARKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARL	TC1302ARLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARL	XC6501C49AGR-G	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
ARL	XC6501C49A7R-G	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
ARL	XC9261A2LCER-G	DC-DC-IC	PWM/PFM step-down, 2.85V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ARLA	TC1301ARLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARLB	TC1301ARLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARLC	TC1301ARLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARLD	TC1301ARLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARLE	TC1301ARLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARLF	TC1301ARLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARM	TC1302ARMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARM	XC9261A2MCER-G	DC-DC-IC	PWM/PFM step-down, 2.95V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ARMA	TC1301ARMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARMB	TC1301ARMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARMC	TC1301ARMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARMD	TC1301ARMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARME	TC1301ARMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARMF	TC1301ARMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARN	TC1302ARNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARNA	TC1301ARNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARNB	TC1301ARNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARNC	TC1301ARNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARND	TC1301ARNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARNE	TC1301ARNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARNF	TC1301ARNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARO	TC1302AROVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AROA	TC1301AROAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AROB	TC1301AROBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AROC	TC1301AROCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AROD	TC1301ARODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AROE	TC1301AROEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AROF	TC1301AROFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARP	TC1302ARPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARPA	TC1301ARPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARPB	TC1301ARPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARPC	TC1301ARPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARPD	TC1301ARPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARPE	TC1301ARPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARPF	TC1301ARPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARQ	TC1302ARQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARQA	TC1301ARQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARQB	TC1301ARQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARQC	TC1301ARQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARQD	TC1301ARQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARQE	TC1301ARQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARQF	TC1301ARQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARR	TC1302ARRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARRA	TC1301ARRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARRB	TC1301ARRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARRC	TC1301ARRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARRD	TC1301ARRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARRE	TC1301ARREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARRF	TC1301ARRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARS	TC1302ARSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARSA	TC1301ARSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ARSB	TC1301ARSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARSC	TC1301ARSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARSD	TC1301ARSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARSE	TC1301ARSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARSF	TC1301ARSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ART	TC1302ARTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARTA	TC1301ARTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARTB	TC1301ARTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARTC	TC1301ARTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARTD	TC1301ARTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARTE	TC1301ARTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARTF	TC1301ARTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARU	TC1302ARUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARUA	TC1301ARUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARUB	TC1301ARUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARUC	TC1301ARUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARUD	TC1301ARUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARUE	TC1301ARUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARUF	TC1301ARUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARV	TC1302ARVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARVA	TC1301ARVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARVB	TC1301ARVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARVC	TC1301ARVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARVD	TC1301ARVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARVE	TC1301ARVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARVF	TC1301ARVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARW	TC1302ARWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ARWA	TC1301ARWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARWB	TC1301ARWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARWC	TC1301ARWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARWD	TC1301ARWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARWE	TC1301ARWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ARWF	TC1301ARWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AS	RP104K311B	LVR-IC	LDO, 3.1V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AS	XC6223C33B9R-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
AS	XC6221A24B7R	LVR-IC	LDO, 2.45V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
AS	XC9244A31C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.1V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AS	UM15333DA	LVR-IC	LDO, 3.3V±2%, 100mA	DFN-4	VR1	9ya		-	110h8	Uns
AS	XC6504A3317R-G	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AS	IXD1504A3317R-G	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AS0	XC6501D31A7R-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AS0	XC6501D31AGR-G	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AS01	RP400K001A	DC-DC-IC	PWM step-up, 700kHz, Adj. 1.8..5V, 200mA, +CE	DFN1820-6		9b		-	74	Ric
AS02	RP400K181A	DC-DC-IC	PWM step-up, 700kHz, 1.8V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS03	RP400K191A	DC-DC-IC	PWM step-up, 700kHz, 1.9V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS04	RP400K201A	DC-DC-IC	PWM step-up, 700kHz, 2.0V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS05	RP400K211A	DC-DC-IC	PWM step-up, 700kHz, 2.1V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS06	RP400K221A	DC-DC-IC	PWM step-up, 700kHz, 2.2V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS07	RP400K231A	DC-DC-IC	PWM step-up, 700kHz, 2.3V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS08	RP400K241A	DC-DC-IC	PWM step-up, 700kHz, 2.4V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS09	RP400K251A	DC-DC-IC	PWM step-up, 700kHz, 2.5V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS1	XC6501D32AGR-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AS1	XC6501D32A7R-G	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AS10	RP400K261A	DC-DC-IC	PWM step-up, 700kHz, 2.6V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS11	RP400K271A	DC-DC-IC	PWM step-up, 700kHz, 2.7V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS12	RP400K281A	DC-DC-IC	PWM st-up, 700kHz, 2.8V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS13	RP400K291A	DC-DC-IC	PWM st-up, 700kHz, 2.9V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS14	RP400K301A	DC-DC-IC	PWM st-up, 700kHz, 3.0V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS15	RP400K311A	DC-DC-IC	PWM st-up, 700kHz, 3.1V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS16	RP400K321A	DC-DC-IC	PWM st-up, 700kHz, 3.2V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS17	RP400K331A	DC-DC-IC	PWM st-up, 700kHz, 3.3V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS18	RP400K341A	DC-DC-IC	PWM st-up, 700kHz, 3.4V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS19	RP400K351A	DC-DC-IC	PWM st-up, 700kHz, 3.5V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS2	XC6501D33A7R-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AS2	XC6501D33AGR-G	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AS20	RP400K361A	DC-DC-IC	PWM st-up, 700kHz, 3.6V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS21	RP400K371A	DC-DC-IC	PWM st-up, 700kHz, 3.7V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS22	RP400K381A	DC-DC-IC	PWM st-up, 700kHz, 3.8V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS23	RP400K391A	DC-DC-IC	PWM st-up, 700kHz, 3.9V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS24	RP400K401A	DC-DC-IC	PWM st-up, 700kHz, 4.0V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AS25	RP400K411A	DC-DC-IC	PWM st-up, 700kHz, 4.1V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS26	RP400K421A	DC-DC-IC	PWM st-up, 700kHz, 4.2V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS27	RP400K431A	DC-DC-IC	PWM st-up, 700kHz, 4.3V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS28	RP400K441A	DC-DC-IC	PWM st-up, 700kHz, 4.4V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS29	RP400K451A	DC-DC-IC	PWM st-up, 700kHz, 4.5V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS3	XC6501D34A7R-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AS3	XC6501D34AGR-G	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AS30	RP400K461A	DC-DC-IC	PWM st-up, 700kHz, 4.6V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS31	RP400K471A	DC-DC-IC	PWM st-up, 700kHz, 4.7V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS32	RP400K481A	DC-DC-IC	PWM st-up, 700kHz, 4.8V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS33	RP400K491A	DC-DC-IC	PWM st-up, 700kHz, 4.9V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS34	RP400K501A	DC-DC-IC	PWM st-up, 700kHz, 5.0V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AS4	XC6501D35A7R-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AS4	XC6501D35AGR-G	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AS5	XC6501D36AGR-G	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AS5	XC6501D36A7R-G	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AS6	XC6501D37A7R-G	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AS6	XC6501D37AGR-G	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AS7	XC6501D38AGR-G	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AS7	XC6501D38A7R-G	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AS8	XC6501D39AGR-G	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AS8	XC6501D39A7R-G	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AS9	XC6501D40AGR-G	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AS9	XC6501D40A7R-G	LVR-IC	LDO, 4.05V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ASA	TC1302ASAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASA	XC6501D41AGR-G	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
ASA	XC6501D41A7R-G	LVR-IC	LDO, 4.15V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ASAA	TC1301ASAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASAB	TC1301ASABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASAC	TC1301ASACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASAD	TC1301ASADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASAE	TC1301ASAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASAF	TC1301ASAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASB	TC1302ASBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASB	XC6501D42AGR-G	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
ASB	XC6501D42A7R-G	LVR-IC	LDO, 4.25V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ASBA	TC1301ASBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASBB	TC1301ASBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASBC	TC1301ASBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASBD	TC1301ASBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASBE	TC1301ASBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASBF	TC1301ASBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASBI	TPA6141A2YF	Lin-IC	APA, 2.5..5.5V, 2x32mW(3V/32Ω), shutdown	BGA-16		9a		-	39	Ti
ASC	TC1302ASCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASC	XC6501D43A7R-G	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ASC	XC6501D43AGR-G	LVR-IC	LDO, 4.35V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
ASCA	TC1301ASCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASCB	TC1301ASCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASCC	TC1301ASCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASCD	TC1301ASCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASCE	TC1301ASCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASCF	TC1301ASCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASD	TC1302ASDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASD	XC6501D44A7R-G	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ASD	XC6501D44AGR-G	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
ASDA	TC1301ASDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASDB	TC1301ASDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASDC	TC1301ASDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASDD	TC1301ASDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASDE	TC1301ASDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASDF	TC1301ASDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASE	TC1302ASEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASE	XC6501D45A7R-G	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ASE	XC6501D45AGR-G	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
ASEA	TC1301ASEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASEB	TC1301ASEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASEC	TC1301ASECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASED	TC1301ASEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASEE	TC1301ASEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASEF	TC1301ASEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

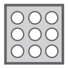

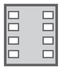

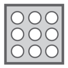

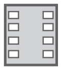

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ASF	MIC5320-3.3/1.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.5V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
ASF	TC1302ASFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASF	XC6501D46A7R-G	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ASF	XC6501D46AGR-G	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
ASFA	TC1301ASFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASFB	TC1301ASFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASFC	TC1301ASFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASFD	TC1301ASFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASFE	TC1301ASFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASFF	TC1301ASFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASG	MIC5320-3.3/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±2%, 150mA, +CE	MLF-6	VR19	9i	H25	-	74g0	Mcr
ASG	MIC5320-3.3/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
ASG	TC1302ASGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASGA	TC1301ASGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASGB	TC1301ASGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASGC	TC1301ASGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASGD	TC1301ASGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASGE	TC1301ASGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASGF	TC1301ASGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASH	TC1302ASHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASH	XC6501D47A7R-G	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ASH	XC6501D47AGR-G	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
ASHA	TC1301ASHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASHB	TC1301ASHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASHC	TC1301ASHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASHD	TC1301ASHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASHE	TC1301ASHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASHF	TC1301ASHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASI	TC1302ASIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASIA	TC1301ASIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASIB	TC1301ASIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASIC	TC1301ASICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASID	TC1301ASIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASIE	TC1301ASIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASIF	TC1301ASIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASJ	MIC5320-3.3/2.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.5V±2%, 150mA, +CE	MLF-6	VR19	9i	H25	-	74g0	Mcr
ASJ	MIC5320-3.3/2.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.5V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
ASJ	TC1302ASJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASJA	TC1301ASJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASJB	TC1301ASJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASJC	TC1301ASJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASJD	TC1301ASJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASJE	TC1301ASJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASJF	TC1301ASJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASK	MIC5320-3.3/2.6YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.6V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
ASK	TC1302ASKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASK	XC6501D48A7R-G	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ASK	XC6501D48AGR-G	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
ASKA	TC1301ASKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASKB	TC1301ASKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASKC	TC1301ASKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASKD	TC1301ASKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASKE	TC1301ASKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASKF	TC1301ASKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASL	MIC5320-3.3/2.7YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.7V±2%, 150mA, +CE	MLF-6	VR19	9i	H25	-	74g0	Mcr
ASL	MIC5320-3.3/2.7YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.7V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
ASL	TC1302ASLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASL	XC6501D49A7R-G	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
ASL	XC6501D49AGR-G	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
ASLA	TC1301ASLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASLB	TC1301ASLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASLC	TC1301ASLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASLD	TC1301ASLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASLE	TC1301ASLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASLF	TC1301ASLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASM	MIC5320-3.3/2.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.8V±2%, 150mA, +CE	MLF-6	VR19	9i	H25	-	74g0	Mcr
ASM	MIC5320-3.3/2.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.8V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
ASM	TC1302ASMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASMA	TC1301ASMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASMB	TC1301ASMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

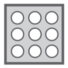
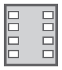

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ASMC	TC1301ASMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASMD	TC1301ASMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASME	TC1301ASMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASMF	TC1301ASMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASN	MIC5320-3.3/2.85YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.85V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
ASN	TC1302ASNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASNA	TC1301ASNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASNB	TC1301ASNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASNC	TC1301ASNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASND	TC1301ASNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASNE	TC1301ASNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASNF	TC1301ASNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASO	MIC5320-3.3/2.9YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.9V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
ASO	TC1302ASOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASOA	TC1301ASOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASOB	TC1301ASOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASOC	TC1301ASOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASOD	TC1301ASODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASOE	TC1301ASOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASOF	TC1301ASOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASP	MIC5320-3.3/3.0YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.0V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
ASP	TC1302ASPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASPA	TC1301ASPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASPB	TC1301ASPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASPC	TC1301ASPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASPD	TC1301ASPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASPE	TC1301ASPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASPF	TC1301ASPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASQ	TC1302ASQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASQA	TC1301ASQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASQB	TC1301ASQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASQC	TC1301ASQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASQD	TC1301ASQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASQE	TC1301ASQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASQF	TC1301ASQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASR	MIC5320-3.3/3.2YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.2V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
ASR	TC1302ASRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASRA	TC1301ASRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASRB	TC1301ASRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASRC	TC1301ASRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASRD	TC1301ASRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASRE	TC1301ASREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASRF	TC1301ASRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASS	MIC5320-3.3/3.3YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.3V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
ASS	TC1302ASSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASSA	TC1301ASSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASSB	TC1301ASSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASSC	TC1301ASSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASSD	TC1301ASSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASSE	TC1301ASSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASSF	TC1301ASSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASSH	AS1374-BWT-285	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 100mA, +CE	BGA-6	VR19	9od	H18	-	40ay	Asm
ASSJ	AS1374-BWT1833	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1%, 100mA, +CE	BGA-6	VR19	9od	H18	-	40ay	Asm
ASSK	AS1374-BWT1218	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1%, 100mA, +CE	BGA-6	VR19	9od	H18	-	40ay	Asm
ASSP	AS1374-BWT1818	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 100mA, +CE	BGA-6	VR19	9od	H18	-	40ay	Asm
ASSW	AS1374-BWT1212	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±1%, 100mA, +CE	BGA-6	VR19	9od	H18	-	40ay	Asm
ASSY	AS1374-BWT1214	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.4V±1%, 100mA, +CE	BGA-6	VR19	9od	H18	-	40ay	Asm
ASSZ	AS1374-BWT18285	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±1%, 100mA, +CE	BGA-6	VR19	9od	H18	-	40ay	Asm
AST	TC1302ASTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASTA	TC1301ASTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASTB	TC1301ASTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASTB	AS1374-BWT1827	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±1%, 100mA, +CE	BGA-6	VR19	9od	H18	-	40ay	Asm
ASTC	TC1301ASTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASTD	TC1301ASTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASTE	TC1301ASTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASTF	TC1301ASTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASTF	AS1374-BWT1533	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1%, 100mA, +CE	BGA-6	VR19	9od	H18	-	40ay	Asm
ASTG	AS1374-BWT1820	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±1%, 100mA, +CE	BGA-6	VR19	9od	H18	-	40ay	Asm
ASTH	AS1374-BWT1821	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±1%, 100mA, +CE	BGA-6	VR19	9od	H18	-	40ay	Asm
ASTI	AS1374-BWT2533	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±1%, 100mA, +CE	BGA-6	VR19	9od	H18	-	40ay	Asm

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ASTK	AS1374-BWT1518	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±1%, 100mA, +CE	BGA-6	VR19	9od	H18	-	40ay	Asm
ASTX	AS1374-BWT1530	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 100mA, +CE	BGA-6	VR19	9od	H18	-	40ay	Asm
ASU	TC1302ASUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASUA	TC1301ASUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASUB	TC1301ASUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASUC	TC1301ASUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASUD	TC1301ASUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASUE	TC1301ASUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASUF	TC1301ASUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASV	TC1302ASVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASV7	AS1374-BWT2525	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 100mA, +CE	BGA-6	VR19	9od	H18	-	40ay	Asm
ASV8	AS1374-BWT1825	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1%, 100mA, +CE	BGA-6	VR19	9od	H18	-	40ay	Asm
ASVA	TC1301ASVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASVB	TC1301ASVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASVC	TC1301ASVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASVD	TC1301ASVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASVE	TC1301ASVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASVF	TC1301ASVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASW	TC1302ASWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ASWA	TC1301ASWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASWB	TC1301ASWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASWC	TC1301ASWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASWD	TC1301ASWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASWE	TC1301ASWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ASWF	TC1301ASWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
aT	74AUP1G175GF	CMOS-Log	Positive edge-triggered D-type flip-flop with reset	SOT891	Log40	9z		-	52	Nxp
aT	74AUP1G175GM	CMOS-Log	Positive edge-triggered D-type flip-flop with reset	SOT886	Log40	9z		-	57	Nxp
AT	RP104K241B	LVR-IC	LDO, 2.4V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AT	XC6223C34B9R-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
AT	XC6221A25B7R	LVR-IC	LDO, 2.55V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
AT	XC9244A32C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.2V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AT	UM15335DA	LVR-IC	LDO, 3.5V±2%, 200mA	DFN-4	VR1	9ya		-	110h8	Uns
AT	XC6504A3417R-G	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AT	IXD1504A3417R-G	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AT0	XC6501P31AHR-G	LVR-IC	LDO, 3.15V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AT0	XC9261A30CER-G	DC-DC-IC	PWM/PFM step-down, 3.0V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AT01	RP400K001C	DC-DC-IC	PWM step-up, 700kHz, Adj. 1.8..5V, 200mA, +CE	DFN1820-6		9b		-	74	Ric
AT02	RP400K181C	DC-DC-IC	PWM step-up, 700kHz, 1.8V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT03	RP400K191C	DC-DC-IC	PWM step-up, 700kHz, 1.9V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT04	RP400K201C	DC-DC-IC	PWM step-up, 700kHz, 2.0V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT05	RP400K211C	DC-DC-IC	PWM step-up, 700kHz, 2.1V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT06	RP400K221C	DC-DC-IC	PWM step-up, 700kHz, 2.2V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT07	RP400K231C	DC-DC-IC	PWM step-up, 700kHz, 2.3V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT08	RP400K241C	DC-DC-IC	PWM step-up, 700kHz, 2.4V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT09	RP400K251C	DC-DC-IC	PWM step-up, 700kHz, 2.5V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT1	XC6501P32AHR-G	LVR-IC	LDO, 3.25V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AT1	XC9261A31CER-G	DC-DC-IC	PWM/PFM step-down, 3.1V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AT10	RP400K261C	DC-DC-IC	PWM step-up, 700kHz, 2.6V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT11	RP400K271C	DC-DC-IC	PWM step-up, 700kHz, 2.7V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT12	RP400K281C	DC-DC-IC	PWM st-up, 700kHz, 2.8V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT13	RP400K291C	DC-DC-IC	PWM st-up, 700kHz, 2.9V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT14	RP400K301C	DC-DC-IC	PWM st-up, 700kHz, 3.0V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT15	RP400K311C	DC-DC-IC	PWM st-up, 700kHz, 3.1V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT16	RP400K321C	DC-DC-IC	PWM st-up, 700kHz, 3.2V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT17	RP400K331C	DC-DC-IC	PWM st-up, 700kHz, 3.3V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT18	RP400K341C	DC-DC-IC	PWM st-up, 700kHz, 3.4V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT19	RP400K351C	DC-DC-IC	PWM st-up, 700kHz, 3.5V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT2	XC6501P33AHR-G	LVR-IC	LDO, 3.35V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AT2	XC9261A32CER-G	DC-DC-IC	PWM/PFM step-down, 3.2V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AT20	RP400K361C	DC-DC-IC	PWM st-up, 700kHz, 3.6V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT21	RP400K371C	DC-DC-IC	PWM st-up, 700kHz, 3.7V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT22	RP400K381C	DC-DC-IC	PWM st-up, 700kHz, 3.8V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT23	RP400K391C	DC-DC-IC	PWM st-up, 700kHz, 3.9V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT24	RP400K401C	DC-DC-IC	PWM st-up, 700kHz, 4.0V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT25	RP400K411C	DC-DC-IC	PWM st-up, 700kHz, 4.1V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT26	RP400K421C	DC-DC-IC	PWM st-up, 700kHz, 4.2V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT27	RP400K431C	DC-DC-IC	PWM st-up, 700kHz, 4.3V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT28	RP400K441C	DC-DC-IC	PWM st-up, 700kHz, 4.4V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT29	RP400K451C	DC-DC-IC	PWM st-up, 700kHz, 4.5V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT3	XC6501P34AHR-G	LVR-IC	LDO, 3.45V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor

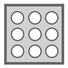

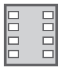

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AT3	XC9261A33CER-G	DC-DC-IC	PWM/PFM step-down, 3.3V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AT30	RP400K461C	DC-DC-IC	PWM st-up, 700kHz, 4.6V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT31	RP400K471C	DC-DC-IC	PWM st-up, 700kHz, 4.7V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT32	RP400K481C	DC-DC-IC	PWM st-up, 700kHz, 4.8V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT33	RP400K491C	DC-DC-IC	PWM st-up, 700kHz, 4.9V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT34	RP400K501C	DC-DC-IC	PWM st-up, 700kHz, 5.0V±2%, 200mA, +CE	DFN1820-6	DC19	9b		-	74gn	Ric
AT4	XC6501P35AHR-G	LVR-IC	LDO, 3.55V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AT4	XC9261A34CER-G	DC-DC-IC	PWM/PFM step-down, 3.4V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AT5	XC6501P36AHR-G	LVR-IC	LDO, 3.65V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AT5	XC9261A35CER-G	DC-DC-IC	PWM/PFM step-down, 3.5V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AT6	XC6501P37AHR-G	LVR-IC	LDO, 3.75V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AT6	XC9261A36CER-G	DC-DC-IC	PWM/PFM step-down, 3.6V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AT7	XC6501P38AHR-G	LVR-IC	LDO, 3.85V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AT8	XC6501P39AHR-G	LVR-IC	LDO, 3.95V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AT9	XC6501P40AHR-G	LVR-IC	LDO, 4.05V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ATA	TC1302ATAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATA	XC6501P41AHR-G	LVR-IC	LDO, 4.15V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ATA	XC9261A3ACER-G	DC-DC-IC	PWM/PFM step-down, 3.05V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ATAA	TC1301ATAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATAB	TC1301ATABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATAC	TC1301ATACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATAD	TC1301ATADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATAE	TC1301ATAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATAF	TC1301ATAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATB	TC1302ATBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATB	XC6501P42AHR-G	LVR-IC	LDO, 4.25V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ATB	XC9261A3BCER-G	DC-DC-IC	PWM/PFM step-down, 3.15V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ATBA	TC1301ATBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATBB	TC1301ATBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATBC	TC1301ATBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATBD	TC1301ATBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATBE	TC1301ATBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATBF	TC1301ATBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATC	TC1302ATCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATC	XC6501P43AHR-G	LVR-IC	LDO, 4.35V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ATC	XC9261A3CCER-G	DC-DC-IC	PWM/PFM step-down, 3.25V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ATCA	TC1301ATCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATCB	TC1301ATCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATCC	TC1301ATCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATCD	TC1301ATCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATCE	TC1301ATCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATCF	TC1301ATCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATD	TC1302ATDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATD	XC6501P44AHR-G	LVR-IC	LDO, 4.45V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ATD	XC9261A3DCER-G	DC-DC-IC	PWM/PFM step-down, 3.35V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ATDA	TC1301ATDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATDB	TC1301ATDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATDC	TC1301ATDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATDD	TC1301ATDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATDE	TC1301ATDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATDF	TC1301ATDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATE	TC1302ATEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATE	XC6501P45AHR-G	LVR-IC	LDO, 4.55V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ATE	XC9261A3ECER-G	DC-DC-IC	PWM/PFM step-down, 3.45V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ATEA	TC1301ATEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATEB	TC1301ATEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATEC	TC1301ATECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATED	TC1301ATEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATEE	TC1301ATEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATEF	TC1301ATEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATF	TC1302ATFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATF	XC6501P46AHR-G	LVR-IC	LDO, 4.65V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ATF	XC9261A3FCER-G	DC-DC-IC	PWM/PFM step-down, 3.55V±2%, 1.5A, 1.2MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
ATFA	TC1301ATFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATFB	TC1301ATFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATFC	TC1301ATFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATFD	TC1301ATFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATFE	TC1301ATFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATFF	TC1301ATFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATG	TC1302ATGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc

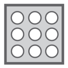

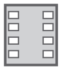

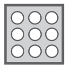

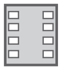

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ATGA	TC1301ATGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATGB	TC1301ATGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATGC	TC1301ATGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATGD	TC1301ATGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATGE	TC1301ATGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATGF	TC1301ATGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATH	TC1302ATHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATH	XC6501P47AHR-G	LVR-IC	LDO, 4.75V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ATHA	TC1301ATHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATHB	TC1301ATHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATHC	TC1301ATHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATHD	TC1301ATHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATHE	TC1301ATHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATHF	TC1301ATHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATI	TC1302ATIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATIA	TC1301ATIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATIB	TC1301ATIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATIC	TC1301ATICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATID	TC1301ATIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATIE	TC1301ATIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATIF	TC1301ATIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATJ	TC1302ATJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATJA	TC1301ATJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATJB	TC1301ATJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATJC	TC1301ATJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATJD	TC1301ATJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATJE	TC1301ATJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATJF	TC1301ATJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATK	TC1302ATKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATK	XC6501P48AHR-G	LVR-IC	LDO, 4.85V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ATKA	TC1301ATKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATKB	TC1301ATKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATKC	TC1301ATKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATKD	TC1301ATKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATKE	TC1301ATKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATKF	TC1301ATKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATL	TC1302ATLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATL	XC6501P49AHR-G	LVR-IC	LDO, 4.95V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
ATLA	TC1301ATLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATLB	TC1301ATLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATLC	TC1301ATLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATLD	TC1301ATLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATLE	TC1301ATLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATLF	TC1301ATLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATM	TC1302ATMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATMA	TC1301ATMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATMB	TC1301ATMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATMC	TC1301ATMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATMD	TC1301ATMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATME	TC1301ATMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATMF	TC1301ATMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATN	TC1302ATNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATNA	TC1301ATNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATNB	TC1301ATNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATNC	TC1301ATNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATND	TC1301ATNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATNE	TC1301ATNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATNF	TC1301ATNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATO	TC1302ATOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATOA	TC1301ATOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATOB	TC1301ATOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATOC	TC1301ATOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATOD	TC1301ATODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATOE	TC1301ATOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATOF	TC1301ATOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATP	TC1302ATPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATPA	TC1301ATPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATPB	TC1301ATPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATPC	TC1301ATPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATPD	TC1301ATPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ATPE	TC1301ATPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATPF	TC1301ATPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATQ	MAX16057ATT17+	Vdet-IC	1.7V±2%, -MR, -Reset PPO	TDFN-8		9a		-	92	Max
ATQ	TC1302ATQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATQA	TC1301ATQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATQB	TC1301ATQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATQC	TC1301ATQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATQD	TC1301ATQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATQE	TC1301ATQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATQF	TC1301ATQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATR	MAX16057ATT23+	Vdet-IC	2.3V±2%, -MR, -Reset PPO	TDFN-8		9a		-	92	Max
ATR	TC1302ATRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATRA	TC1301ATRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATRB	TC1301ATRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATRC	TC1301ATRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATRD	TC1301ATRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATRE	TC1301ATREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATRF	TC1301ATRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATS	MAX16057ATT26+	Vdet-IC	2.6V±2%, -MR, -Reset PPO	TDFN-8		9a		-	92	Max
ATS	TC1302ATSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATSA	TC1301ATSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATSB	TC1301ATSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATSC	TC1301ATSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATSD	TC1301ATSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATSE	TC1301ATSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATSF	TC1301ATSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATT	MAX16057ATT29+	Vdet-IC	2.9V±2%, -MR, -Reset PPO	TDFN-8		9a		-	92	Max
ATT	TC1302ATTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATTA	TC1301ATTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATTB	TC1301ATTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATTC	TC1301ATTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATTD	TC1301ATTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATTE	TC1301ATTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATTF	TC1301ATTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATU	TC1302ATUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATUA	TC1301ATUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATUB	TC1301ATUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATUC	TC1301ATUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATUD	TC1301ATUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATUE	TC1301ATUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATUF	TC1301ATUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATV	TC1302ATVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATVA	TC1301ATVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATVB	TC1301ATVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATVC	TC1301ATVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATVD	TC1301ATVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATVE	TC1301ATVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATVF	TC1301ATVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATW	MAX16059ATT16+	Vdet-IC	1.6V±2%, -MR, -Reset ODO	TDFN-8		9a		-	92	Max
ATW	TC1302ATWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
ATWA	TC1301ATWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATWB	TC1301ATWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATWC	TC1301ATWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATWD	TC1301ATWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATWE	TC1301ATWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATWF	TC1301ATWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
ATX	MAX16059ATT22+	Vdet-IC	2.2V±2%, -MR, -Reset ODO	TDFN-8		9a		-	92	Max
ATY	MAX16059ATT26+	Vdet-IC	2.6V±2%, -MR, -Reset ODO	TDFN-8		9a		-	92	Max
ATZ	MAX16059ATT29+	Vdet-IC	2.9V±2%, -MR, -Reset ODO	TDFN-8		9a		-	92	Max
aU	74AUP1G158GF	CMOS-Log	2-input inverting multiplexer	SOT891	Log48	9z		-	52	Nxp
aU	74AUP1G158GM	CMOS-Log	2-input inverting multiplexer	SOT886	Log48	9z		-	57	Nxp
AU	RP104K221B	LVR-IC	LDO, 2.2V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AU	XC6223C35B9R-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
AU	XC6221A26B7R	LVR-IC	LDO, 2.65V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
AU	XC9244A33C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.3V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AU	UM15336DA	LVR-IC	LDO, 3.6V±2%, 200mA	DFN-4	VR1	9ya		-	110h8	Uns
AU	XC6504A3517R-G	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AU	IXD1504A3517R-G	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AU8	XC9261A08DER-G	DC-DC-IC	PWM/PFM step-down, 0.8V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AU9	XC9261A09DER-G	DC-DC-IC	PWM/PFM step-down, 0.9V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor

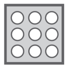
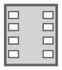

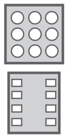

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AUA	MAX16059ATT31+	Vdet-IC	3.1V±2%, -MR, -Reset ODO	TDFN-8		9a		-	92	Max
AUA	TC1302AUAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUAA	TC1301AUAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUAB	TC1301AUABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUAC	TC1301AUACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUAD	TC1301AUADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUAE	TC1301AUAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUAF	TC1301AUAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUB	MAX16059ATT44+	Vdet-IC	4.4V±2%, -MR, -Reset ODO	TDFN-8		9a		-	92	Max
AUB	TC1302AUBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUB	XC6501A1217R-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AUB	XC6501A1217GR-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AUBA	TC1301AUBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUBB	TC1301AUBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUBC	TC1301AUBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUBD	TC1301AUBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUBE	TC1301AUBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUBF	TC1301AUBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUC	MAX16057ATT36+	Vdet-IC	3.6V±2%, -MR, -Reset PPO	TDFN-8		9a		-	92	Max
AUC	TC1302AUCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUC	XC6501A131GR-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AUC	XC6501A1317R-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AUCA	TC1301AUCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUCB	TC1301AUCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUCC	TC1301AUCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUCD	TC1301AUCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUCE	TC1301AUCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUCF	TC1301AUCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUD	MAX16057ATT41+	Vdet-IC	4.1V±2%, -MR, -Reset PPO	TDFN-8		9a		-	92	Max
AUD	TC1302AUDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUD	XC6501A141GR-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AUD	XC6501A1417R-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AUDA	TC1301AUDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUDB	TC1301AUDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUDC	TC1301AUDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUDD	TC1301AUDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUDE	TC1301AUDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUDF	TC1301AUDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUE	TC1302AUEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUE	XC6501A151GR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AUE	XC6501A1517R-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AUEA	TC1301AUEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUEB	TC1301AUEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUEC	TC1301AUECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUED	TC1301AUEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUEE	TC1301AUEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUEF	TC1301AUEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUF	TC1302AUFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUF	XC6501A161GR-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AUF	XC6501A1617R-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AUFA	TC1301AUFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUFB	TC1301AUFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUFC	TC1301AUFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUFD	TC1301AUFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUFE	TC1301AUFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUFF	TC1301AUFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUG	TC1302AUGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUGA	TC1301AUGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUGB	TC1301AUGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUGC	TC1301AUGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUGD	TC1301AUGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUGE	TC1301AUGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUGF	TC1301AUGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUH	TC1302AUHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUH	XC6501A1717R-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AUH	XC6501A171GR-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AUHA	TC1301AUHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUHB	TC1301AUHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUHC	TC1301AUHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUHD	TC1301AUHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AUHE	TC1301AUHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUHF	TC1301AUHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUI	TC1302AUIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUIA	TC1301AUIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUIB	TC1301AUIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUIC	TC1301AUICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUID	TC1301AUIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUIE	TC1301AUIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUIF	TC1301AUIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUJ	TC1302AUJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUJA	TC1301AUJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUJB	TC1301AUJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUJC	TC1301AUJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUJD	TC1301AUJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUJE	TC1301AUJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUJF	TC1301AUJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUK	TC1302AUKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUK	XC6501A1817R-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AUK	XC6501A181GR-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AUKA	TC1301AUKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUKB	TC1301AUKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUKC	TC1301AUKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUKD	TC1301AUKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUKE	TC1301AUKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUKF	TC1301AUKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUL	TC1302AULVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUL	XC6501A1917R-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AUL	XC6501A191GR-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AUL	XC9261A0LDER-G	DC-DC-IC	PWM/PFM step-down, 0.85V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AULA	TC1301AULAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AULB	TC1301AULBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AULC	TC1301AULCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AULD	TC1301AULDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AULE	TC1301AULEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AULF	TC1301AULFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUM	TC1302AUMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUM	XC6501A2017R-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AUM	XC6501A201GR-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AUM	XC9261A0MDER-G	DC-DC-IC	PWM/PFM step-down, 0.95V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AUMA	TC1301AUMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUMB	TC1301AUMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUMC	TC1301AUMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUMD	TC1301AUMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUME	TC1301AUMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUMF	TC1301AUMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUN	TC1302AUNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUN	XC6501A2117R-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AUN	XC6501A211GR-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AUNA	TC1301AUNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUNB	TC1301AUNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUNC	TC1301AUNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUND	TC1301AUNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUNE	TC1301AUNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUNF	TC1301AUNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUO	TC1302AUOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUOA	TC1301AUOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUOB	TC1301AUOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUOC	TC1301AUOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUOD	TC1301AUODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUOE	TC1301AUOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUOF	TC1301AUOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUP	TC1302AUPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUP	XC6501A2217R-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AUP	XC6501A221GR-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AUPA	TC1301AUPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUPB	TC1301AUPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUPC	TC1301AUPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUPD	TC1301AUPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUPE	TC1301AUPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUPF	TC1301AUPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

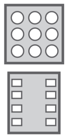

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AUQ	TC1302AUQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUQA	TC1301AUQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUQB	TC1301AUQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUQC	TC1301AUQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUQD	TC1301AUQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUQE	TC1301AUQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUQF	TC1301AUQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUR	TC1302AURVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUR	XC6501A2317R-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AUR	XC6501A231GR-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AURA	TC1301AURAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AURB	TC1301AURBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AURC	TC1301AURCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AURD	TC1301AURDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AURE	TC1301AUREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AURF	TC1301AURFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUS	TC1302AUSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUS	XC6501A2417R-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AUS	XC6501A241GR-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AUSA	TC1301AUSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUSB	TC1301AUSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUSC	TC1301AUSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUSD	TC1301AUSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUSE	TC1301AUSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUSF	TC1301AUSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUT	TC1302AUTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUT	XC6501A2517R-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AUT	XC6501A251GR-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AUTA	TC1301AUTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUTB	TC1301AUTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUTC	TC1301AUTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUTD	TC1301AUTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUTE	TC1301AUTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUTF	TC1301AUTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUU	MAX9820ETB+	Lin-IC	APA, 4.5..5V, 2x95mW(5V/32Ω), shutdown	DFN-10		9m		-	37	Max
AUU	TC1302AUUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUU	XC6501A2617R-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AUU	XC6501A261GR-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AUUA	TC1301AUUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUUB	TC1301AUUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUUC	TC1301AUUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUUD	TC1301AUUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUUE	TC1301AUUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUUF	TC1301AUUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUV	TC1302AUVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUV	XC6501A2717R-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AUV	XC6501A271GR-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AUVA	TC1301AUVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUVB	TC1301AUVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUVC	TC1301AUVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUVD	TC1301AUVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUVE	TC1301AUVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUVF	TC1301AUVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUW	TC1302AUWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AUWA	TC1301AUWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUWB	TC1301AUWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUWC	TC1301AUWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUWD	TC1301AUWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUWE	TC1301AUWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUWF	TC1301AUWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AUX	XC6501A281GR-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AUX	XC6501A2817R-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AUY	XC6501A291GR-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AUY	XC6501A2917R-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
AUZ	XC6501A301GR-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	USP-4	VR4	9a		10	45vm	Tor
AUZ	XC6501A3017R-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
aV	74AUP1G97GF	CMOS-Log	Configurable multiple-function gate	SOT891	Log41	9z		-	52	Nxp
aV	74AUP1G97GM	CMOS-Log	Configurable multiple-function gate	SOT886	Log41	9z		-	57	Nxp
AV	RP104K231B	LVR-IC	LDO, 2.3V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AV	XC6223C36B9R-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor

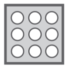
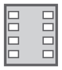

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AV	XC6221A27B7R	LVR-IC	LDO, 2.75V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
AV	XC9244A34C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.4V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AV	UM15338DA	LVR-IC	LDO, 3.8V±2%, 200mA	DFN-4	VR1	9ya		-	110h8	Uns
AV	XC6504A3617R-G	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AV	IXD1504A3617R-G	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AV0	XC9261A10DER-G	DC-DC-IC	PWM/PFM step-down, 1.0V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AV1	XC9261A11DER-G	DC-DC-IC	PWM/PFM step-down, 1.1V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AV2	XC9261A12DER-G	DC-DC-IC	PWM/PFM step-down, 1.2V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AV3	XC9261A13DER-G	DC-DC-IC	PWM/PFM step-down, 1.3V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AV4	XC9261A14DER-G	DC-DC-IC	PWM/PFM step-down, 1.4V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AV5	XC9261A15DER-G	DC-DC-IC	PWM/PFM step-down, 1.5V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AV6	XC9261A16DER-G	DC-DC-IC	PWM/PFM step-down, 1.6V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AV7	XC9261A17DER-G	DC-DC-IC	PWM/PFM step-down, 1.7V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AV8	XC9261A18DER-G	DC-DC-IC	PWM/PFM step-down, 1.8V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AV9	XC9261A19DER-G	DC-DC-IC	PWM/PFM step-down, 1.9V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AVA	TC1302AVAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVA	XC9261A1ADER-G	DC-DC-IC	PWM/PFM step-down, 1.05V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AVAA	TC1301AVAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVAB	TC1301AVABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVAC	TC1301AVACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVAD	TC1301AVADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVAE	TC1301AVAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVAF	TC1301AVAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVB	TC1302AVBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVB	XC6501B1217R-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AVB	XC6501B121GR-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AVB	XC9261A1BDER-G	DC-DC-IC	PWM/PFM step-down, 1.15V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AVBA	TC1301AVBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVBB	TC1301AVBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVBC	TC1301AVBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVBD	TC1301AVBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVBE	TC1301AVBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVBF	TC1301AVBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVC	TC1302AVCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVC	XC6501B1317R-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AVC	XC6501B131GR-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AVC	XC9261A1CDER-G	DC-DC-IC	PWM/PFM step-down, 1.25V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AVCA	TC1301AVCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVCB	TC1301AVCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVCC	TC1301AVCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVCD	TC1301AVCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVCE	TC1301AVCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVCF	TC1301AVCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVD	TC1302AVDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVD	XC6501B1417R-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AVD	XC6501B141GR-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AVD	XC9261A1DDER-G	DC-DC-IC	PWM/PFM step-down, 1.35VV±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AVDA	TC1301AVDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVDB	TC1301AVDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVDC	TC1301AVDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVDD	TC1301AVDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVDE	TC1301AVDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVDF	TC1301AVDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVE	TC1302AVEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVE	XC6501B1517R-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AVE	XC6501B151GR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AVE	XC9261A1EDER-G	DC-DC-IC	PWM/PFM step-down, 1.45V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AVEA	TC1301AVEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVEB	TC1301AVEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVEC	TC1301AVECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVED	TC1301AVEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVEE	TC1301AVEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVEF	TC1301AVEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVF	TC1302AVFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVF	XC6501B1617R-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AVF	XC6501B161GR-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AVF	XC9261A1FDER-G	DC-DC-IC	PWM/PFM step-down, 1.55V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AVFA	TC1301AVFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVFB	TC1301AVFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVFC	TC1301AVFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

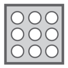

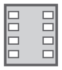

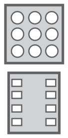

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AVFD	TC1301AVFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVFE	TC1301AVFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVFF	TC1301AVFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVG	TC1302AVGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVGA	TC1301AVGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVGB	TC1301AVGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVGC	TC1301AVGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVGD	TC1301AVGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVGE	TC1301AVGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVGF	TC1301AVGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVH	TC1302AVHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVH	XC6501B171GR-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AVH	XC6501B1717R-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AVH	XC9261A1HDER-G	DC-DC-IC	PWM/PFM step-down, 1.65V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AVHA	TC1301AVHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVHB	TC1301AVHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVHC	TC1301AVHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVHD	TC1301AVHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVHE	TC1301AVHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVHF	TC1301AVHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVI	TC1302AVIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVIA	TC1301AVIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVIB	TC1301AVIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVIC	TC1301AVICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVID	TC1301AVIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVIE	TC1301AVIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVIF	TC1301AVIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVJ	TC1302AVJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVJA	TC1301AVJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVJB	TC1301AVJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVJC	TC1301AVJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVJD	TC1301AVJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVJE	TC1301AVJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVJF	TC1301AVJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVK	TC1302AVKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVK	XC6501B1817R-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AVK	XC6501B181GR-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AVK	XC9261A1KDER-G	DC-DC-IC	PWM/PFM step-down, 1.75V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AVKA	TC1301AVKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVKB	TC1301AVKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVKC	TC1301AVKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVKD	TC1301AVKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVKE	TC1301AVKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVKF	TC1301AVKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVL	TC1302AVLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVL	XC6501B1917R-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AVL	XC6501B191GR-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AVL	XC9261A1LDER-G	DC-DC-IC	PWM/PFM step-down, 1.85V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AVLA	TC1301AVLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVLB	TC1301AVLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVLC	TC1301AVLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVLD	TC1301AVLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVLE	TC1301AVLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVLF	TC1301AVLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVM	TC1302AVMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVM	XC6501B2017R-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AVM	XC6501B201GR-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AVM	XC9261A1MDER-G	DC-DC-IC	PWM/PFM step-down, 1.95V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AVMA	TC1301AVMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVMB	TC1301AVMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVMC	TC1301AVMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVMD	TC1301AVMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVME	TC1301AVMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVMF	TC1301AVMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVN	TC1302AVNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVN	XC6501B2117R-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AVN	XC6501B211GR-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AVNA	TC1301AVNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVNB	TC1301AVNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVNC	TC1301AVNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AVND	TC1301AVNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVNE	TC1301AVNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVNF	TC1301AVNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVO	TC1302AVOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVOA	TC1301AVOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVOB	TC1301AVOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVOC	TC1301AVOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVOD	TC1301AVODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVOE	TC1301AVOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVOF	TC1301AVOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVP	TC1302AVPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVP	XC6501B2217R-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AVP	XC6501B221GR-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AVPA	TC1301AVPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVPB	TC1301AVPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVPC	TC1301AVPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVPD	TC1301AVPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVPE	TC1301AVPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVPF	TC1301AVPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVQ	TC1302AVQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVQA	TC1301AVQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVQB	TC1301AVQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVQC	TC1301AVQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVQD	TC1301AVQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVQE	TC1301AVQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVQF	TC1301AVQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVR	TC1302AVRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVR	XC6501B2317R-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AVR	XC6501B231GR-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AVRA	TC1301AVRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVRB	TC1301AVRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVRC	TC1301AVRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVRD	TC1301AVRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVRE	TC1301AVREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVRF	TC1301AVRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVS	TC1302AVSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVS	XC6501B2417R-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AVS	XC6501B241GR-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AVSA	TC1301AVSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVSB	TC1301AVSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVSC	TC1301AVSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVSD	TC1301AVSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVSE	TC1301AVSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVSF	TC1301AVSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVT	TC1302AVTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVT	XC6501B2517R-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AVT	XC6501B251GR-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AVTA	TC1301AVTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVTB	TC1301AVTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVTC	TC1301AVTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVTD	TC1301AVTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVTE	TC1301AVTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVTF	TC1301AVTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVU	TC1302AVUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVU	XC6501B2617R-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AVU	XC6501B261GR-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AVUA	TC1301AVUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVUB	TC1301AVUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVUC	TC1301AVUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVUD	TC1301AVUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVUE	TC1301AVUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVUF	TC1301AVUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVV	TC1302AVVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVV	XC6501B2717R-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AVV	XC6501B271GR-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AVVA	TC1301AVVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVVB	TC1301AVVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVVC	TC1301AVVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVVD	TC1301AVVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVVE	TC1301AVVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

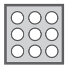
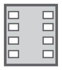

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AVVF	TC1301AVVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVW	TC1302AVWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AVWA	TC1301AVWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVWB	TC1301AVWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVWC	TC1301AVWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVWD	TC1301AVWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVWE	TC1301AVWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVWF	TC1301AVWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AVX	XC6501B2817R-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AVX	XC6501B281GR-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AVY	XC6501B2917R-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AVY	XC6501B291GR-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
AVZ	XC6501B3017R-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	USPN-4	VR4	9h		10	58vm	Tor
AVZ	XC6501B301GR-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
aW	74AUP1G373GF	CMOS-Log	D-type transparent latch with 3-state output	SOT891	Log35	9z		-	52	Nxp
aW	74AUP1G373GM	CMOS-Log	D-type transparent latch with 3-state output	SOT886	Log35	9z		-	57	Nxp
AW	RP104K271B5	LVR-IC	LDO, 2.75V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AWA	TC1302AWAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWAA	TC1301AWAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWAB	TC1301AWABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWAC	TC1301AWACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWAD	TC1301AWADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWAE	TC1301AWAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWAF	TC1301AWAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWB	TC1302AWBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWBA	TC1301AWBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWBB	TC1301AWBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWBC	TC1301AWBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWBD	TC1301AWBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWBE	TC1301AWBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWBF	TC1301AWBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWC	TC1302AWCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWCA	TC1301AWCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWCB	TC1301AWCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWCC	TC1301AWCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWCD	TC1301AWCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWCE	TC1301AWCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWCF	TC1301AWCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWD	TC1302AWDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWDA	TC1301AWDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWDB	TC1301AWDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWDC	TC1301AWDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWDD	TC1301AWDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWDE	TC1301AWDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWDF	TC1301AWDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWE	TC1302AWEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWEA	TC1301AWEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWEB	TC1301AWEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWEC	TC1301AWECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWED	TC1301AWEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWEE	TC1301AWEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWEF	TC1301AWEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWF	TC1302AWFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWFA	TC1301AWFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWFB	TC1301AWFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWFC	TC1301AWFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWFD	TC1301AWFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWFE	TC1301AWFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWFF	TC1301AWFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWG	TC1302AWGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWGA	TC1301AWGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWGB	TC1301AWGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWGC	TC1301AWGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWGD	TC1301AWGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWGE	TC1301AWGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWGF	TC1301AWGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWH	TC1302AWHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWHA	TC1301AWHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWHB	TC1301AWHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWHC	TC1301AWHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

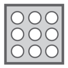

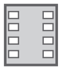

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AWHD	TC1301AWHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWHE	TC1301AWHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWHF	TC1301AWHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWI	TC1302AWIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWIA	TC1301AWIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWIB	TC1301AWIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWIC	TC1301AWICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWID	TC1301AWIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWIE	TC1301AWIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWIF	TC1301AWIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWJ	TC1302AWJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWJA	TC1301AWJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWJB	TC1301AWJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWJC	TC1301AWJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWJD	TC1301AWJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWJE	TC1301AWJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWJF	TC1301AWJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWK	TC1302AWKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWKA	TC1301AWKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWKB	TC1301AWKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWKC	TC1301AWKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWKD	TC1301AWKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWKE	TC1301AWKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWKF	TC1301AWKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWL	TC1302AWLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWLA	TC1301AWLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWLB	TC1301AWLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWLC	TC1301AWLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWLD	TC1301AWLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWLE	TC1301AWLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWLF	TC1301AWLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWM	TC1302AWMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWMA	TC1301AWMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWMB	TC1301AWMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWMC	TC1301AWMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWMD	TC1301AWMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWME	TC1301AWMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWMF	TC1301AWMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWN	TC1302AWNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWNA	TC1301AWNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWNB	TC1301AWNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWNC	TC1301AWNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWND	TC1301AWNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWNE	TC1301AWNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWNF	TC1301AWNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWO	TC1302AWOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWOA	TC1301AWOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWOB	TC1301AWOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWOC	TC1301AWOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWOD	TC1301AWODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWOE	TC1301AWOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWOF	TC1301AWOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWP	TC1302AWPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWPA	TC1301AWPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWPB	TC1301AWPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWPC	TC1301AWPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWPD	TC1301AWPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWPE	TC1301AWPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWPF	TC1301AWPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWQ	TC1302AWQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWQA	TC1301AWQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWQB	TC1301AWQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWQC	TC1301AWQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWQD	TC1301AWQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWQE	TC1301AWQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWQF	TC1301AWQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWR	TC1302AWRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWRA	TC1301AWRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWRB	TC1301AWRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWRC	TC1301AWRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc

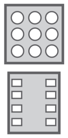

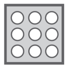
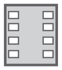

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AWRD	TC1301AWRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWRE	TC1301AWREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWRF	TC1301AWRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWS	TC1302AWSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWSA	TC1301AWSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWSB	TC1301AWSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWSC	TC1301AWSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWSD	TC1301AWSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWSE	TC1301AWSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWSF	TC1301AWSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWT	TC1302AWTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWTA	TC1301AWTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWTB	TC1301AWTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWTC	TC1301AWTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWTD	TC1301AWTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWTE	TC1301AWTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWTF	TC1301AWTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWU	TC1302AWUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWUA	TC1301AWUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWUB	TC1301AWUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWUC	TC1301AWUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWUD	TC1301AWUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWUE	TC1301AWUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWUF	TC1301AWUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWV	TC1302AWVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWVA	TC1301AWVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWVB	TC1301AWVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWVC	TC1301AWVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWVD	TC1301AWVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWVE	TC1301AWVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWVF	TC1301AWVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWW	TC1302AWWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR30	9w		-	75u3	Mcc
AWWA	TC1301AWWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWWB	TC1301AWWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWWC	TC1301AWWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWWD	TC1301AWWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWWE	TC1301AWWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
AWWF	TC1301AWWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR27	9w		-	75u1	Mcc
aX	74AUP1G374GF	CMOS-Log	Positive edge–triggered D-type flip-flop with 3-state output	SOT891	Log28	9z		-	52	Nxp
aX	74AUP1G374GM	CMOS-Log	Positive edge–triggered D-type flip-flop with 3-state output	SOT886	Log28	9z		-	57	Nxp
AX	RP104K211B	LVR-IC	LDO, 2.1V±0.8%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
AX	XC6223C37B9R-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
AX	XC6221A28B7R	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
AX	XC9244A35C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.5V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AX	XC6504A3717R-G	LVR-IC	LDO, 3.7V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AX	IXD1504A3717R-G	LVR-IC	LDO, 3.7V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AX0	XC9261A20DER-G	DC-DC-IC	PWM/PFM step-down, 2.0V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AX1	XC9261A21DER-G	DC-DC-IC	PWM/PFM step-down, 2.1V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AX2	XC9261A22DER-G	DC-DC-IC	PWM/PFM step-down, 2.2V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AX3	XC9261A23DER-G	DC-DC-IC	PWM/PFM step-down, 2.3V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AX4	XC9261A24DER-G	DC-DC-IC	PWM/PFM step-down, 2.4V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AX5	XC9261A25DER-G	DC-DC-IC	PWM/PFM step-down, 2.5V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AX6	XC9261A26DER-G	DC-DC-IC	PWM/PFM step-down, 2.6V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AX7	XC9261A27DER-G	DC-DC-IC	PWM/PFM step-down, 2.7V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AX8	XC9261A28DER-G	DC-DC-IC	PWM/PFM step-down, 2.8V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AX9	XC9261A29DER-G	DC-DC-IC	PWM/PFM step-down, 2.9V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AXA	XC9261A2ADER-G	DC-DC-IC	PWM/PFM step-down, 2.05V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AXB	XC6501C121GR-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AXB	XC6501C1217R-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AXB	XC9261A2BDER-G	DC-DC-IC	PWM/PFM step-down, 2.15V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AXC	XC6501C1317R-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AXC	XC6501C131GR-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AXC	XC9261A2CDER-G	DC-DC-IC	PWM/PFM step-down, 2.25V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AXD	XC6501C141GR-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AXD	XC6501C1417R-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AXD	XC9261A2DDER-G	DC-DC-IC	PWM/PFM step-down, 2.35V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AXE	XC6501C151GR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AXE	XC6501C1517R-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AXE	XC9261A2EDER-G	DC-DC-IC	PWM/PFM step-down, 2.45V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AXF	XC6501C161GR-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AXF	XC6501C1617R-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AXF	XC9261A2FDER-G	DC-DC-IC	PWM/PFM step-down, 2.55V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AXH	XC6501C171GR-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AXH	XC6501C1717R-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AXH	XC9261A2HDER-G	DC-DC-IC	PWM/PFM step-down, 2.65V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AXK	XC6501C181GR-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AXK	XC6501C1817R-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AXK	XC9261A2KDER-G	DC-DC-IC	PWM/PFM step-down, 2.75V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AXL	XC6501C1917R-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AXL	XC6501C191GR-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AXL	XC9261A2LDER-G	DC-DC-IC	PWM/PFM step-down, 2.85V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AXM	XC6501C2017R-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AXM	XC6501C201GR-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AXM	XC9261A2MDER-G	DC-DC-IC	PWM/PFM step-down, 2.95V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AXN	XC6501C2117R-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AXN	XC6501C211GR-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AXP	XC6501C2217R-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AXP	XC6501C221GR-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AXR	XC6501C2317R-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AXR	XC6501C231GR-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AXS	XC6501C2417R-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AXS	XC6501C241GR-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AXT	XC6501C2517R-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AXT	XC6501C251GR-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AXU	XC6501C2617R-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AXU	XC6501C261GR-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AXV	XC6501C2717R-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AXV	XC6501C271GR-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AXX	XC6501C2817R-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AXX	XC6501C281GR-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AXY	LN4990A	Lin-IC	APA, BTL, 2.5..5.5V, 2W(5V/4Ω), shutdown	BGA-9		9a		-	39	Nln
AXY	XC6501C2917R-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
AXY	XC6501C291GR-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AXZ	XC6501C301GR-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, PDR	USP-4	VR4	9a		10	45vm	Tor
AXZ	XC6501C3017R-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, PDR	USPN-4	VR4	9h		10	58vm	Tor
aY	74AUP1G0832GF	CMOS-Log	3-input AND-OR gate	SOT891	Log45	9z		-	52	Nxp
aY	74AUP1G0832GM	CMOS-Log	3-input AND-OR gate	SOT886	Log45	9z		-	57	Nxp
aY	74AUP1G0832GN	CMOS-Log	3-input AND-OR gate	SOT1115	Log45	9z		-	52	Nxp
aY	74AUP1G0832GS	CMOS-Log	3-input AND-OR gate	SOT1202	Log45	9z		-	52	Nxp
AY	XC6221A29B7R	LVR-IC	LDO, 2.95V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
AY	XC6223C38B9R-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
AY	XC9244A36C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.6V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AY	XC6504A3817R-G	LVR-IC	LDO, 3.8V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AY	IXD1504A3817R-G	LVR-IC	LDO, 3.8V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AY0	XC9261A30DER-G	DC-DC-IC	PWM/PFM step-down, 3.0V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AY1	XC9261A31DER-G	DC-DC-IC	PWM/PFM step-down, 3.1V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AY2	XC9261A32DER-G	DC-DC-IC	PWM/PFM step-down, 3.2V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AY3	XC9261A33DER-G	DC-DC-IC	PWM/PFM step-down, 3.3V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AY4	XC9261A34DER-G	DC-DC-IC	PWM/PFM step-down, 3.4V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AY5	XC9261A35DER-G	DC-DC-IC	PWM/PFM step-down, 3.5V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AY6	XC9261A36DER-G	DC-DC-IC	PWM/PFM step-down, 3.6V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AYA	XC9261A3ADER-G	DC-DC-IC	PWM/PFM step-down, 3.05V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AYB	XC6501D1217R-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AYB	XC6501D121GR-G	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AYB	XC9261A3BDER-G	DC-DC-IC	PWM/PFM step-down, 3.15V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AYC	XC6501D1317R-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AYC	XC6501D131GR-G	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AYC	XC9261A3CDER-G	DC-DC-IC	PWM/PFM step-down, 3.25V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AYD	XC6501D1417R-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AYD	XC6501D141GR-G	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AYD	XC9261A3DDER-G	DC-DC-IC	PWM/PFM step-down, 3.35V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AYE	XC6501D1517R-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AYE	XC6501D151GR-G	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AYE	XC9261A3EDER-G	DC-DC-IC	PWM/PFM step-down, 3.45V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AYF	XC6501D1617R-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AYF	XC6501D161GR-G	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AYF	XC9261A3FDER-G	DC-DC-IC	PWM/PFM step-down, 3.55V±2%, 1.5A, 3.0MHz, +CE	USP-6C	DC1	9a		10	49s3	Tor
AYH	XC6501D1717R-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AYH	XC6501D171GR-G	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AYJ	TPA6204A1DRB	Lin-IC	APA, BTL, 2.5..5.5V, 1.7W(5V/8Ω), shutdown	DFN-8	AFP22	9a		-	92	Ti

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AYK	XC6501D1817R-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AYK	XC6501D181GR-G	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AYL	XC6501D1917R-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AYL	XC6501D191GR-G	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AYM	XC6501D2017R-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AYM	XC6501D201GR-G	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AYN	TPA6211A1DRB	Lin-IC	APA, BTL, 2.5..5.5V, 3.2W(5V/3Ω), shutdown	DFN-8	AFP22	9a		-	92	Ti
AYN	XC6501D2117R-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AYN	XC6501D211GR-G	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AYP	XC6501D2217R-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AYP	XC6501D221GR-G	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AYR	XC6501D231GR-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AYR	XC6501D2317R-G	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AYS	XC6501D241GR-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AYS	XC6501D2417R-G	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AYT	XC6501D251GR-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AYT	XC6501D2517R-G	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AYU	XC6501D261GR-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AYU	XC6501D2617R-G	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AYV	XC6501D2717R-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AYV	XC6501D271GR-G	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AYX	XC6501D2817R-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AYX	XC6501D281GR-G	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AYY	XC6501D2917R-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AYY	XC6501D291GR-G	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AYZ	XC6501D3017R-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL, PDR	USPN-4	VR4	9h		10	58vm	Tor
AYZ	XC6501D301GR-G	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL, PDR	USP-4	VR4	9a		10	45vm	Tor
AZ	XC6221A30B7R	LVR-IC	LDO, 3.05V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
AZ	XC6223C39B9R-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
AZ	XC9244A37C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.7V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
AZ	UM15340DA	LVR-IC	LDO, 4.0V±2%, 200mA	DFN-4	VR1	9ya		-	110h8	Uns
AZ	XC6504A3917R-G	LVR-IC	LDO, 3.9V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
AZ	IXD1504A3917R-G	LVR-IC	LDO, 3.9V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
AZ08	RP504L081A	DC-DC-IC	PWM/VFM st-dwn, 0.8V±18mV, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ09	RP504L091A	DC-DC-IC	PWM/VFM st-dwn, 0.9V±18mV, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ10	RP504L101A	DC-DC-IC	PWM/VFM st-dwn, 1.0V±18mV, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ11	RP504L111A	DC-DC-IC	PWM/VFM st-dwn, 1.1V±18mV, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ12	RP504L121A	DC-DC-IC	PWM/VFM st-dwn, 1.2V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ13	RP504L131A	DC-DC-IC	PWM/VFM st-dwn, 1.3V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ14	RP504L141A	DC-DC-IC	PWM/VFM st-dwn, 1.4V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ15	RP504L151A	DC-DC-IC	PWM/VFM st-dwn, 1.5V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ16	RP504L161A	DC-DC-IC	PWM/VFM st-dwn, 1.6V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ17	RP504L171A	DC-DC-IC	PWM/VFM st-dwn, 1.7V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ18	RP504L181A	DC-DC-IC	PWM/VFM st-dwn, 1.8V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ19	RP504L191A	DC-DC-IC	PWM/VFM st-dwn, 1.9V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ20	RP504L201A	DC-DC-IC	PWM/VFM st-dwn, 2.0V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ21	RP504L211A	DC-DC-IC	PWM/VFM st-dwn, 2.1V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ22	RP504L221A	DC-DC-IC	PWM/VFM st-dwn, 2.2V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ23	RP504L231A	DC-DC-IC	PWM/VFM st-dwn, 2.3V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ24	RP504L241A	DC-DC-IC	PWM/VFM st-dwn, 2.4V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ25	RP504L251A	DC-DC-IC	PWM/VFM st-dwn, 2.5V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ26	RP504L261A	DC-DC-IC	PWM/VFM st-dwn, 2.6V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ27	RP504L271A	DC-DC-IC	PWM/VFM st-dwn, 2.7V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ28	RP504L281A	DC-DC-IC	PWM/VFM st-dwn, 2.8V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ29	RP504L291A	DC-DC-IC	PWM/VFM st-dwn, 2.9V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ30	RP504L301A	DC-DC-IC	PWM/VFM st-dwn, 3.0V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ31	RP504L311A	DC-DC-IC	PWM/VFM st-dwn, 3.1V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ32	RP504L321A	DC-DC-IC	PWM/VFM st-dwn, 3.2V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZ33	RP504L331A	DC-DC-IC	PWM/VFM st-dwn, 3.3V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
AZB	XC6501P121HR-G	LVR-IC	LDO, 1.2V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AZC	XC6501P131HR-G	LVR-IC	LDO, 1.3V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AZD	XC6501P141HR-G	LVR-IC	LDO, 1.4V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AZE	XC6501P151HR-G	LVR-IC	LDO, 1.5V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AZF	XC6501P161HR-G	LVR-IC	LDO, 1.6V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AZH	XC6501P171HR-G	LVR-IC	LDO, 1.7V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AZK	XC6501P181HR-G	LVR-IC	LDO, 1.8V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AZL	XC6501P191HR-G	LVR-IC	LDO, 1.9V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AZM	XC6501P201HR-G	LVR-IC	LDO, 2.0V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AZN	XC6501P211HR-G	LVR-IC	LDO, 2.1V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AZP	XC6501P221HR-G	LVR-IC	LDO, 2.2V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
AZR	XC6501P231HR-G	LVR-IC	LDO, 2.3V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AZS	XC6501P241HR-G	LVR-IC	LDO, 2.4V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AZT	XC6501P251HR-G	LVR-IC	LDO, 2.5V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AZU	XC6501P261HR-G	LVR-IC	LDO, 2.6V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AZV	XC6501P271HR-G	LVR-IC	LDO, 2.7V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AZX	XC6501P281HR-G	LVR-IC	LDO, 2.8V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AZY	XC6501P291HR-G	LVR-IC	LDO, 2.9V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
AZZ	XC6501P301HR-G	LVR-IC	LDO, 3.0V±1%, 200mA	USP-3	VR1	9a		10	17vj	Tor
b	CH3904T1PT	Si-npn	AF, Sw, 40V, 200mA, B=100..300, 300MHz	FBPT-523		9a		-	17ta	Chm
B	UNRL113	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=47k/47k	ML4		2b		-	31tm	Pan
B	UNRL213	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=47k/47k	ML4		2b		-	31tm	Pan
B	EC886818UF	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	UDFN-4	VR4	9xa	H32	18	119vm	Ecm
B0	EUA4990H	Lin-IC	APA, BTL, 3..5.5V, 1.36W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Eut
B0	R3118K161A	Vdet-IC	1.6V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
B0	XC9244A0LC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 0.85V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
B0	XC6GC1002HR	Vdet-IC	1.0V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
B0	XC6504A4017R-G	LVR-IC	LDO, 4.0V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
B0	IXD1504A4017R-G	LVR-IC	LDO, 4.0V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
B03	XC61GC1002HR	Vdet-IC	1.0V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
B0A	XC6108C10AGR	Vdet-IC	1.0V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B0A	IXD5108C10AGR	Vdet-IC	1.0V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B0B	XC6108C10BGR	Vdet-IC	1.0V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B0B	IXD5108C10BGR	Vdet-IC	1.0V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B0C	XC6108C10CGR	Vdet-IC	1.0V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B0C	IXD5108C10CGR	Vdet-IC	1.0V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
B0D	XC6108C10DGR	Vdet-IC	1.0V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B0D	IXD5108C10DGR	Vdet-IC	1.0V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
B1	TS4601BEIJT	Lin-IC	APA, 1.8..4.5V, 2x75mW(4V/16Ω), stand-by, I2C	BGA-16		9p		-	39	Ste
B1	R3118K171A	Vdet-IC	1.7V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
B1	XC9244A0MC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 0.95V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
B1	XC6GC1102HR	Vdet-IC	1.1V±2%, +Reset ODO	USP-3	VD3	9b		-	17vdc	Tor
B1	XC6504A4117R-G	LVR-IC	LDO, 4.1V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
B1	IXD1504A4117R-G	LVR-IC	LDO, 4.1V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
B13	XC61GC1102HR	Vdet-IC	1.1V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
B1A	XC6108C11AGR	Vdet-IC	1.1V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B1A	IXD5108C11AGR	Vdet-IC	1.1V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B1B	XC6108C11BGR	Vdet-IC	1.1V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B1B	IXD5108C11BGR	Vdet-IC	1.1V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B1C	XC6108C11CGR	Vdet-IC	1.1V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B1C	IXD5108C11CGR	Vdet-IC	1.1V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
B1D	XC6108C11DGR	Vdet-IC	1.1V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B1D	IXD5108C11DGR	Vdet-IC	1.1V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
B2	RT9013-12PQW	LVR-IC	LDO, 1.2V±2%, 500mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
B2	R3118K181A	Vdet-IC	1.8V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
B2	XC6223D12B9R-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
B2	XC9244A1AC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.05V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
B2	XC6GC1202HR	Vdet-IC	1.2V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
B2	UM15342DA	LVR-IC	LDO, 4.2V±2%, 200mA	DFN-4	VR1	9ya		-	110h8	Uns
B2	XC6504A4217R-G	LVR-IC	LDO, 4.2V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
B2	IXD1504A4217R-G	LVR-IC	LDO, 4.2V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
B2173G	TB2173FTG	Lin-IC	APA, 2.5..5.5V, 2x9.5mW(3V/32Ω)	QFN-44		9m		-	38	Tos
B23	XC61GC1202HR	Vdet-IC	1.2V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
B26	TB2140FTG	Lin-IC	APA, 1.8.5.3.6V, 2x30mW(5V/32Ω), shutdown	QFN-16		9m		-	38	Tos
B2A	XC6108C12AGR	Vdet-IC	1.2V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B2A	IXD5108C12AGR	Vdet-IC	1.2V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B2B	XC6108C12BGR	Vdet-IC	1.2V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B2B	IXD5108C12BGR	Vdet-IC	1.2V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B2C	XC6108C12CGR	Vdet-IC	1.2V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B2C	IXD5108C12CGR	Vdet-IC	1.2V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
B2D	XC6108C12DGR	Vdet-IC	1.2V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B2D	IXD5108C12DGR	Vdet-IC	1.2V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
B3	RT9013-15PQW	LVR-IC	LDO, 1.5V±2%, 500mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
B3	R3118K191A	Vdet-IC	1.9V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
B3	XC6223D13B9R-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
B3	XC9244A1BC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.15V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
B3	XC6GC1302HR	Vdet-IC	1.3V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
B3	UM15343DA	LVR-IC	LDO, 4.3V±2%, 200mA	DFN-4	VR1	9ya		-	110h8	Uns
B3	XC6504A4317R-G	LVR-IC	LDO, 4.3V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
B3	IXD1504A4317R-G	LVR-IC	LDO, 4.3V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
B33	XC61GC1302HR	Vdet-IC	1.3V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B3A	XC6108C13AGR	Vdet-IC	1.3V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B3A	IXD5108C13AGR	Vdet-IC	1.3V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B3B	XC6108C13BGR	Vdet-IC	1.3V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B3B	IXD5108C13BGR	Vdet-IC	1.3V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B3C	XC6108C13CGR	Vdet-IC	1.3V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B3C	IXD5108C13CGR	Vdet-IC	1.3V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
B3D	XC6108C13DGR	Vdet-IC	1.3V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B3D	IXD5108C13DGR	Vdet-IC	1.3V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
B4	LM4667ITL	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 1.3W(5V/8Ω), shutdown	BGA-9	AFP52	9a		-	39	Nsc
B4	RT9013-18PQW	LVR-IC	LDO, 1.8V±2%, 500mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
B4	RT9013B-30GQWC	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
B4	R3118K201A	Vdet-IC	2.0V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
B4	XC6223D14B9R-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
B4	XC9244A1CC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.25V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
B4	XC6GC1402HR	Vdet-IC	1.4V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
B4	XC6504A4417R-G	LVR-IC	LDO, 4.4V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
B4	IXD1504A4417R-G	LVR-IC	LDO, 4.4V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
B43	XC61GC1402HR	Vdet-IC	1.4V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
B4A	XC6108C14AGR	Vdet-IC	1.4V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B4A	IXD5108C14AGR	Vdet-IC	1.4V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B4B	XC6108C14BGR	Vdet-IC	1.4V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B4B	IXD5108C14BGR	Vdet-IC	1.4V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B4C	XC6108C14CGR	Vdet-IC	1.4V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B4C	IXD5108C14CGR	Vdet-IC	1.4V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
B4D	XC6108C14DGR	Vdet-IC	1.4V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B4D	IXD5108C14DGR	Vdet-IC	1.4V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
B5	74AVC1T45GM	CMOS-Log	Dual supply translating transceiver with 3-state output	SOT886	Log70	9z		-	57	Nxp
B5	RT9013-1HPQW	LVR-IC	LDO, 1.85V±2%, 500mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
B5	R3118K211A	Vdet-IC	2.1V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
B5	XC6223D15B9R-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
B5	XC9244A1DC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.35V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
B5	XC6GC1502HR	Vdet-IC	1.5V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
B5	UM15345DA	LVR-IC	LDO, 4.5V±2%, 200mA	DFN-4	VR1	9ya		-	110h8	Uns
B5	XC6504A4517R-G	LVR-IC	LDO, 4.5V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
B5	IXD1504A4517R-G	LVR-IC	LDO, 4.5V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
B53	XC61GC1502HR	Vdet-IC	1.5V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
B55	TS4855IJT	Lin-IC	APA, BTL, 3..5.5V, 1W(8Ω)+2x25mW(32Ω), digital volume	BGA-18		9a		-	39	Ste
B5A	XC6108C15AGR	Vdet-IC	1.5V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B5A	IXD5108C15AGR	Vdet-IC	1.5V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B5B	XC6108C15BGR	Vdet-IC	1.5V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B5B	IXD5108C15BGR	Vdet-IC	1.5V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B5C	XC6108C15CGR	Vdet-IC	1.5V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B5C	IXD5108C15CGR	Vdet-IC	1.5V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
B5D	XC6108C15DGR	Vdet-IC	1.5V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B5D	IXD5108C15DGR	Vdet-IC	1.5V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
B6	RT9013-25PQW	LVR-IC	LDO, 2.5V±2%, 500mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
B6	R3118K221A	Vdet-IC	2.2V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
B6	XC6223D16B9R-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
B6	XC9244A1EC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.45V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
B6	XC6GC1602HR	Vdet-IC	1.6V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
B6	XC6504A4617R-G	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
B6	IXD1504A4617R-G	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
B63	XC61GC1602HR	Vdet-IC	1.6V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
B6A	XC6108C16AGR	Vdet-IC	1.6V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B6A	IXD5108C16AGR	Vdet-IC	1.6V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B6B	XC6108C16BGR	Vdet-IC	1.6V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B6B	IXD5108C16BGR	Vdet-IC	1.6V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B6C	XC6108C16CGR	Vdet-IC	1.6V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B6C	IXD5108C16CGR	Vdet-IC	1.6V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
B6D	XC6108C16DGR	Vdet-IC	1.6V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B6D	IXD5108C16DGR	Vdet-IC	1.6V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
B7	LM4856ITL	Lin-IC	APA, BTL, 2.6..5.5V, 1.1W(8Ω)+2x60mW(32Ω), I2C	BGA-18		9a		-	39	Nsc
B7	RT9013-28PQW	LVR-IC	LDO, 2.8V±2%, 500mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
B7	R3118K231A	Vdet-IC	2.3V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
B7	XC6223D17B9R-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
B7	XC9244A1FC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.55V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
B7	XC6GC1702HR	Vdet-IC	1.7V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
B7	UM15347DA	LVR-IC	LDO, 4.7V±2%, 200mA	DFN-4	VR1	9ya		-	110h8	Uns
B7	XC6504A4717R-G	LVR-IC	LDO, 4.7V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
B7	IXD1504A4717R-G	LVR-IC	LDO, 4.7V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B73	XC61GC1702HR	Vdet-IC	1.7V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
B7A	XC6108C17AGR	Vdet-IC	1.7V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B7A	IXD5108C17AGR	Vdet-IC	1.7V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B7B	XC6108C17BGR	Vdet-IC	1.7V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B7B	IXD5108C17BGR	Vdet-IC	1.7V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B7C	XC6108C17CGR	Vdet-IC	1.7V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B7C	IXD5108C17CGR	Vdet-IC	1.7V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
B7D	XC6108C17DGR	Vdet-IC	1.7V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B7D	IXD5108C17DGR	Vdet-IC	1.7V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
B8	LM4852ITL	Lin-IC	APA, BTL, 2.6..5.5V, 1.1W(8Ω)+2x60mW(32Ω), I2C	BGA-18		9a		-	39	Nsc
B8	RT9013-2HPQW	LVR-IC	LDO, 2.85V±2%, 500mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
B8	R3118K241A	Vdet-IC	2.4V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
B8	XC6223D18B9R-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
B8	XC9244A1HC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.65V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
B8	XC6GC1802HR	Vdet-IC	1.8V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
B8	UM15348DA	LVR-IC	LDO, 4.8V±2%, 200mA	DFN-4	VR1	9ya		-	110h8	Uns
B8	XC6504A4817R-G	LVR-IC	LDO, 4.8V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
B8	IXD1504A4817R-G	LVR-IC	LDO, 4.8V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
B83	XC61GC1802HR	Vdet-IC	1.8V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
B8A	XC6108C18AGR	Vdet-IC	1.8V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B8A	IXD5108C18AGR	Vdet-IC	1.8V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B8B	XC6108C18BGR	Vdet-IC	1.8V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B8B	IXD5108C18BGR	Vdet-IC	1.8V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B8C	XC6108C18CGR	Vdet-IC	1.8V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B8C	IXD5108C18CGR	Vdet-IC	1.8V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
B8D	XC6108C18DGR	Vdet-IC	1.8V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B8D	IXD5108C18DGR	Vdet-IC	1.8V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
B9	LM4921ITL	Lin-IC	Dual 16-bit stereo DAC, APA, 2.6..5.5V, 2x60mW(32Ω), I2C	BGA-20		9a		-	39	Nsc
B9	RT9013-30PQW	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
B9	R3118K251A	Vdet-IC	2.5V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
B9	XC6223D19B9R-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
B9	XC9244A1KC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.75V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
B9	XC6GC1902HR	Vdet-IC	1.9V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
B9	XC6504A4917R-G	LVR-IC	LDO, 4.9V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
B9	IXD1504A4917R-G	LVR-IC	LDO, 4.9V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
B93	XC61GC1902HR	Vdet-IC	1.9V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
B9A	XC6108C19AGR	Vdet-IC	1.9V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B9A	IXD5108C19AGR	Vdet-IC	1.9V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B9B	XC6108C19BGR	Vdet-IC	1.9V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
B9B	IXD5108C19BGR	Vdet-IC	1.9V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
B9C	XC6108C19CGR	Vdet-IC	1.9V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B9C	IXD5108C19CGR	Vdet-IC	1.9V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
B9D	XC6108C19DGR	Vdet-IC	1.9V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
B9D	IXD5108C19DGR	Vdet-IC	1.9V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
BA	RT9013-33PQW	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
BA	SiP21106DVP-12-E3	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	TSC75-6L	VR7	9m		-	91ub	Vs
BA	RP105K061D	LVR-IC	LDO, 0.6V±15mV, 400mA, +CE, CL	DFN1212-6	VR11	9a		-	52zd	Ric
BA	RP104K121C	LVR-IC	LDO, 1.2V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BA	XC6223D20B9R-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BA	XC9244A1LC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.85V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
BA	UM15350DA	LVR-IC	LDO, 5.0V±2%, 200mA	DFN-4	VR1	9ya		-	110h8	Uns
BA	XC6504A5017R-G	LVR-IC	LDO, 5.0V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Tor
BA	IXD1504A5017R-G	LVR-IC	LDO, 5.0V±1%, 150mA, +CE	USPN-4B02	VR4	9aa	H09	09	26vm	Ixs
BA01	RP153L001A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA02	RP153L002A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA03	RP153L003A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA04	RP153L004A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA05	RP153L005A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA06	RP153L006A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA07	RP153L007A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA08	RP153L008A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA09	RP153L009A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA096	XC9216A096D	DC-DC-IC	PWM/PFM st-dwn, 0.9V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA09C	XC9216A09CD	DC-DC-IC	PWM/PFM st-dwn, 0.9V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA10	RP153L010A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA106	XC9216A106D	DC-DC-IC	PWM/PFM st-dwn, 1.0V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA10C	XC9216A10CD	DC-DC-IC	PWM/PFM st-dwn, 1.0V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA11	RP153L011A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA116	XC9216A116D	DC-DC-IC	PWM/PFM st-dwn, 1.1V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA116	XC6114A116ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor

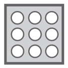

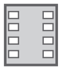

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BA117	XC6114A117ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA118	XC6114A118ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA119	XC6114A119ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA11C	XC9216A11CD	DC-DC-IC	PWM/PFM st-dwn, 1.1V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA12	RP153L012A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA120	XC6114A120ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA121	XC6114A121ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA122	XC6114A122ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA123	XC6114A123ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA124	XC6114A124ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA125	XC6114A125ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA126	XC9216A126D	DC-DC-IC	PWM/PFM st-dwn, 1.2V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA126	XC6114A126ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA127	XC6114A127ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA128	XC6114A128ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA129	XC6114A129ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA12C	XC9216A12CD	DC-DC-IC	PWM/PFM st-dwn, 1.2V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA13	RP153L013A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA130	XC6114A130ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA131	XC6114A131ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA132	XC6114A132ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA133	XC6114A133ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA134	XC6114A134ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA135	XC6114A135ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA136	XC9216A136D	DC-DC-IC	PWM/PFM st-dwn, 1.3V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA136	XC6114A136ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA137	XC6114A137ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA138	XC6114A138ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA139	XC6114A139ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA13C	XC9216A13CD	DC-DC-IC	PWM/PFM st-dwn, 1.3V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA14	RP153L014A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA140	XC6114A140ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA141	XC6114A141ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA142	XC6114A142ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA143	XC6114A143ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA144	XC6114A144ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA145	XC6114A145ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA146	XC9216A146D	DC-DC-IC	PWM/PFM st-dwn, 1.4V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA146	XC6114A146ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA147	XC6114A147ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA148	XC6114A148ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA149	XC6114A149ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA14C	XC9216A14CD	DC-DC-IC	PWM/PFM st-dwn, 1.4V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA15	RP153L015A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA150	XC6114A150ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA156	XC9216A156D	DC-DC-IC	PWM/PFM st-dwn, 1.5V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA15C	XC9216A15CD	DC-DC-IC	PWM/PFM st-dwn, 1.5V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA16	RP153L016A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA166	XC9216A166D	DC-DC-IC	PWM/PFM st-dwn, 1.6V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA16C	XC9216A16CD	DC-DC-IC	PWM/PFM st-dwn, 1.6V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA17	RP153L017A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA176	XC9216A176D	DC-DC-IC	PWM/PFM st-dwn, 1.7V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA17C	XC9216A17CD	DC-DC-IC	PWM/PFM st-dwn, 1.7V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA18	RP153L018A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA186	XC9216A186D	DC-DC-IC	PWM/PFM st-dwn, 1.8V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA18C	XC9216A18CD	DC-DC-IC	PWM/PFM st-dwn, 1.8V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA19	RP153L019A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA196	XC9216A196D	DC-DC-IC	PWM/PFM st-dwn, 1.9V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA19C	XC9216A19CD	DC-DC-IC	PWM/PFM st-dwn, 1.9V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA20	RP153L020A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA206	XC9216A206D	DC-DC-IC	PWM/PFM st-dwn, 2.0V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA20C	XC9216A20CD	DC-DC-IC	PWM/PFM st-dwn, 2.0V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA21	RP153L021A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA216	XC9216A216D	DC-DC-IC	PWM/PFM st-dwn, 2.1V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA216	XC6114A216ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA217	XC6114A217ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA218	XC6114A218ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA219	XC6114A219ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA21C	XC9216A21CD	DC-DC-IC	PWM/PFM st-dwn, 2.1V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA22	RP153L022A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric

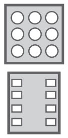

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BA220	XC6114A220ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA221	XC6114A221ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA222	XC6114A222ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA223	XC6114A223ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA224	XC6114A224ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA225	XC6114A225ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA226	XC9216A226D	DC-DC-IC	PWM/PFM st-dwn, 2.2V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA226	XC6114A226ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA227	XC6114A227ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA228	XC6114A228ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA229	XC6114A229ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA22C	XC9216A22CD	DC-DC-IC	PWM/PFM st-dwn, 2.2V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA23	RP153L023A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA230	XC6114A230ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA231	XC6114A231ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA232	XC6114A232ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA233	XC6114A233ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA234	XC6114A234ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA235	XC6114A235ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA236	XC9216A236D	DC-DC-IC	PWM/PFM st-dwn, 2.3V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA236	XC6114A236ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA237	XC6114A237ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA238	XC6114A238ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA239	XC6114A239ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA23C	XC9216A23CD	DC-DC-IC	PWM/PFM st-dwn, 2.3V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA24	RP153L024A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA240	XC6114A240ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA241	XC6114A241ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA242	XC6114A242ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA243	XC6114A243ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA244	XC6114A244ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA245	XC6114A245ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA246	XC9216A246D	DC-DC-IC	PWM/PFM st-dwn, 2.4V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA246	XC6114A246ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA247	XC6114A247ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA248	XC6114A248ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA249	XC6114A249ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA24C	XC9216A24CD	DC-DC-IC	PWM/PFM st-dwn, 2.4V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA25	RP153L025A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA250	XC6114A250ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=50ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA256	XC9216A256D	DC-DC-IC	PWM/PFM st-dwn, 2.5V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA25C	XC9216A25CD	DC-DC-IC	PWM/PFM st-dwn, 2.5V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA26	RP153L026A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA266	XC9216A266D	DC-DC-IC	PWM/PFM st-dwn, 2.6V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA26C	XC9216A26CD	DC-DC-IC	PWM/PFM st-dwn, 2.6V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA27	RP153L027A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA276	XC9216A276D	DC-DC-IC	PWM/PFM st-dwn, 2.7V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA27C	XC9216A27CD	DC-DC-IC	PWM/PFM st-dwn, 2.7V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA28	RP153L028A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA286	XC9216A286D	DC-DC-IC	PWM/PFM st-dwn, 2.8V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA28C	XC9216A28CD	DC-DC-IC	PWM/PFM st-dwn, 2.8V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA29	RP153L029A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA296	XC9216A296D	DC-DC-IC	PWM/PFM st-dwn, 2.9V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA29C	XC9216A29CD	DC-DC-IC	PWM/PFM st-dwn, 2.9V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA30	RP153L030A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA306	XC9216A306D	DC-DC-IC	PWM/PFM st-dwn, 3.0V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA30C	XC9216A30CD	DC-DC-IC	PWM/PFM st-dwn, 3.0V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA31	RP153L031A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA316	XC9216A316D	DC-DC-IC	PWM/PFM st-dwn, 3.1V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA316	XC6114A316ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA317	XC6114A317ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA318	XC6114A318ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA319	XC6114A319ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA31C	XC9216A31CD	DC-DC-IC	PWM/PFM st-dwn, 3.1V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA32	RP153L032A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA320	XC6114A320ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA321	XC6114A321ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA322	XC6114A322ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA323	XC6114A323ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA324	XC6114A324ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor

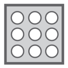

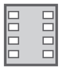

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BA325	XC6114A325ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA326	XC9216A326D	DC-DC-IC	PWM/PFM st-dwn, 3.2V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA326	XC6114A326ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA327	XC6114A327ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA328	XC6114A328ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA329	XC6114A329ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA32C	XC9216A32CD	DC-DC-IC	PWM/PFM st-dwn, 3.2V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA33	RP153L033A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA330	XC6114A330ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA331	XC6114A331ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA332	XC6114A332ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA333	XC6114A333ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA334	XC6114A334ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA335	XC6114A335ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA336	XC9216A336D	DC-DC-IC	PWM/PFM st-dwn, 3.3V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA336	XC6114A336ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA337	XC6114A337ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA338	XC6114A338ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA339	XC6114A339ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA33C	XC9216A33CD	DC-DC-IC	PWM/PFM st-dwn, 3.3V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA34	RP153L034A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA340	XC6114A340ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA341	XC6114A341ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA342	XC6114A342ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA343	XC6114A343ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA344	XC6114A344ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA345	XC6114A345ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA346	XC9216A346D	DC-DC-IC	PWM/PFM st-dwn, 3.4V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA346	XC6114A346ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA347	XC6114A347ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA348	XC6114A348ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA349	XC6114A349ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA34C	XC9216A34CD	DC-DC-IC	PWM/PFM st-dwn, 3.4V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA35	RP153L035A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA350	XC6114A350ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=100ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA356	XC9216A356D	DC-DC-IC	PWM/PFM st-dwn, 3.5V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA35C	XC9216A35CD	DC-DC-IC	PWM/PFM st-dwn, 3.5V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA36	RP153L036A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA366	XC9216A366D	DC-DC-IC	PWM/PFM st-dwn, 3.6V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA36C	XC9216A36CD	DC-DC-IC	PWM/PFM st-dwn, 3.6V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA37	RP153L037A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA376	XC9216A376D	DC-DC-IC	PWM/PFM st-dwn, 3.7V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA37C	XC9216A37CD	DC-DC-IC	PWM/PFM st-dwn, 3.7V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA38	RP153L038A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA386	XC9216A386D	DC-DC-IC	PWM/PFM st-dwn, 3.8V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA38C	XC9216A38CD	DC-DC-IC	PWM/PFM st-dwn, 3.8V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA39	RP153L039A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA396	XC9216A396D	DC-DC-IC	PWM/PFM st-dwn, 3.9V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA39C	XC9216A39CD	DC-DC-IC	PWM/PFM st-dwn, 3.9V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA40	RP153L040A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA406	XC9216A406D	DC-DC-IC	PWM/PFM st-dwn, 4.0V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA40C	XC9216A40CD	DC-DC-IC	PWM/PFM st-dwn, 4.0V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BA41	RP153L041A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA416	XC6114A416ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA417	XC6114A417ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA418	XC6114A418ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA419	XC6114A419ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA42	RP153L042A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA420	XC6114A420ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA421	XC6114A421ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA422	XC6114A422ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA423	XC6114A423ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA424	XC6114A424ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA425	XC6114A425ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA426	XC6114A426ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA427	XC6114A427ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA428	XC6114A428ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA429	XC6114A429ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA43	RP153L043A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA430	XC6114A430ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor

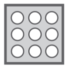

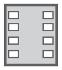

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BA431	XC6114A431ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA432	XC6114A432ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA433	XC6114A433ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA434	XC6114A434ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA435	XC6114A435ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA436	XC6114A436ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA437	XC6114A437ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA438	XC6114A438ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA439	XC6114A439ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA44	RP153L044A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA440	XC6114A440ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA441	XC6114A441ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA442	XC6114A442ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA443	XC6114A443ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA444	XC6114A444ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA445	XC6114A445ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA446	XC6114A446ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA447	XC6114A447ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA448	XC6114A448ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA449	XC6114A449ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA45	RP153L045A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA450	XC6114A450ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=200ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA46	RP153L046A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA47	RP153L047A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA48	RP153L048A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA49	RP153L049A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA50	RP153L050A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA51	RP153L051A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA516	XC6114A516ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA517	XC6114A517ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA518	XC6114A518ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA519	XC6114A519ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA52	RP153L052A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BA520	XC6114A520ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA521	XC6114A521ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA522	XC6114A522ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA523	XC6114A523ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA524	XC6114A524ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA525	XC6114A525ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA526	XC6114A526ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA527	XC6114A527ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA528	XC6114A528ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA529	XC6114A529ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA530	XC6114A530ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA531	XC6114A531ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA532	XC6114A532ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA533	XC6114A533ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA534	XC6114A534ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA535	XC6114A535ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA536	XC6114A536ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA537	XC6114A537ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA538	XC6114A538ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA539	XC6114A539ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA540	XC6114A540ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA541	XC6114A541ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA542	XC6114A542ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA543	XC6114A543ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA544	XC6114A544ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA545	XC6114A545ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA546	XC6114A546ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA547	XC6114A547ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA548	XC6114A548ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA549	XC6114A549ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA550	XC6114A550ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=400ms, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA616	XC6114A616ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA617	XC6114A617ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA618	XC6114A618ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA619	XC6114A619ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA620	XC6114A620ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA621	XC6114A621ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor

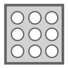

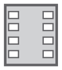

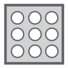
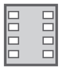

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BA622	XC6114A622ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA623	XC6114A623ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA624	XC6114A624ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA625	XC6114A625ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA626	XC6114A626ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA627	XC6114A627ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA628	XC6114A628ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA629	XC6114A629ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA630	XC6114A630ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA631	XC6114A631ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA632	XC6114A632ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA633	XC6114A633ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA634	XC6114A634ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA635	XC6114A635ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA636	XC6114A636ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA637	XC6114A637ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA638	XC6114A638ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA639	XC6114A639ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA640	XC6114A640ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA641	XC6114A641ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA642	XC6114A642ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA643	XC6114A643ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA644	XC6114A644ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA645	XC6114A645ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA646	XC6114A646ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA647	XC6114A647ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA648	XC6114A648ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA649	XC6114A649ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA650	XC6114A650ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=1.6s, Rt=3.13ms	USP-6C	VD19	9b		15	49xq	Tor
BA8	XC9260B08CER-G	DC-DC-IC	PWM step-down, 0.8V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BA8	XC9237F08C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BA8	XC9237F08C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BA8	XC9237F08CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BA8	IXD3237F08C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BA8	IXD3237F08C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BA8	IXD3237F08CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BA8	XCL214B083DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 0.8V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BA8	IXD9214B083DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 0.8V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BA9	XC9260B09CER-G	DC-DC-IC	PWM step-down, 0.9V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BA9	XC9237F09C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BA9	XC9237F09C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BA9	XC9237F09CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BA9	IXD3237F09C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BA9	IXD3237F09C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BA9	IXD3237F09CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BA9	XCL214B093DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 0.9V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BA9	IXD9214B093DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 0.9V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BAA	TC1302BAAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BAAA	TC1301BAAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAAB	TC1301BAABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAAC	TC1301BAACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAAD	TC1301BAADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAAE	TC1301BAAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAAF	TC1301BAAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAB	TC1302BABVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BABA	TC1301BABAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BABB	TC1301BABBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BABC	TC1301BABCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BABD	TC1301BABDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BABE	TC1301BABEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BABF	TC1301BABFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAC	TC1302BACVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BACA	TC1301BACAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BACB	TC1301BACBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BACC	TC1301BACCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BACD	TC1301BACDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BACE	TC1301BACEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BACF	TC1301BACFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAD	TC1302BADVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BADA	TC1301BADAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BADB	TC1301BADBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BADC	TC1301BADCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BADD	TC1301BADDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BADE	TC1301BADEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BADF	TC1301BADFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAE	TC1302BAEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BAEA	TC1301BAEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAEB	TC1301BAEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAEC	TC1301BAECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAED	TC1301BAEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAEE	TC1301BAEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAEF	TC1301BAEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAF	TC1302BAFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BAFA	TC1301BAFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAFB	TC1301BAFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAFC	TC1301BAFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAFD	TC1301BAFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAFE	TC1301BAFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAFF	TC1301BAFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAG	A2190ITL	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	BGA-9	AFP44	9s		-	39	Aot
BAG	BL6212TLX	Lin-IC	APA, BTL, 2.5..5.5V, 1.28W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Shb
BAG	LR6212B	Lin-IC	APA, BTL, 2.5..5.5V, 1.28W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Lrc
BAG	MC4990C	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Mep
BAG	TC1302BAGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BAGA	TC1301BAGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAGB	TC1301BAGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAGC	TC1301BAGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAGD	TC1301BAGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAGE	TC1301BAGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAGF	TC1301BAGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAH	TC1302BAHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BAHA	TC1301BAHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAHB	TC1301BAHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAHC	TC1301BAHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAHD	TC1301BAHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAHE	TC1301BAHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAHF	TC1301BAHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAI	TC1302BAIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BAIA	TC1301BAIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAIB	TC1301BAIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAIC	TC1301BAICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAID	TC1301BAIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAIE	TC1301BAIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAIF	TC1301BAIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAJ	TC1302BAJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BAJA	TC1301BAJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAJB	TC1301BAJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAJC	TC1301BAJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAJD	TC1301BAJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAJE	TC1301BAJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAJF	TC1301BAJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAK	TC1302BAKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BAKA	TC1301BAKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAKB	TC1301BAKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAKC	TC1301BAKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAKD	TC1301BAKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAKE	TC1301BAKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAKF	TC1301BAKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAL	TC1302BALVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BAL	XC9260B0LCER-G	DC-DC-IC	PWM step-down, 0.85V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BAL	XC9237F0LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BAL	XC9237F0LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BAL	XC9237F0LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BAL	IXD3237F0LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BAL	IXD3237F0LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BAL	IXD3237F0LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BAL	XCL214B0L3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 0.85V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BAL	IXD9214B0L3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 0.85V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BALA	TC1301BALAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BALB	TC1301BALBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

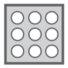

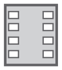

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BALC	TC1301BALCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BALD	TC1301BALDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BALE	TC1301BALEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BALF	TC1301BALFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAM	TC1302BAMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BAM	XC9260B0MCER-G	DC-DC-IC	PWM step-down, 0.95V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BAM	XC9237F0MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BAM	XC9237F0MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BAM	XC9237F0MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BAM	IXD3237F0MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BAM	IXD3237F0MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BAM	IXD3237F0MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BAM	XCL214B0M3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 0.95V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BAM	IXD9214B0M3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 0.95V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BAMA	TC1301BAMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAMB	TC1301BAMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAMC	TC1301BAMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAMD	TC1301BAMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAME	TC1301BAMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAMF	TC1301BAMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAN	TC1302BANVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BANA	TC1301BANAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BANB	TC1301BANBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BANC	TC1301BANCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAND	TC1301BANDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BANE	TC1301BANEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BANF	TC1301BANFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAO	TC1302BAOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BAOA	TC1301BAOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAOB	TC1301BAOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAOC	TC1301BAOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAOD	TC1301BAODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAOE	TC1301BAOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAOF	TC1301BAOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAP	TC1302BAPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BAPA	TC1301BAPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAPB	TC1301BAPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAPC	TC1301BAPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAPD	TC1301BAPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAPE	TC1301BAPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAPF	TC1301BAPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAQ	TC1302BAQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BAQA	TC1301BAQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAQB	TC1301BAQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAQC	TC1301BAQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAQD	TC1301BAQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAQE	TC1301BAQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAQF	TC1301BAQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAR	TC1302BARVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BARA	TC1301BARAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BARB	TC1301BARBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BARC	TC1301BARCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BARD	TC1301BARDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BARE	TC1301BAREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BARF	TC1301BARFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAS	TC1302BASVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BASA	TC1301BASAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BASB	TC1301BASBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BASC	TC1301BASCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BASD	TC1301BASDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BASE	TC1301BASEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BASF	TC1301BASFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAT	TC1302BATVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BATA	TC1301BATAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BATB	TC1301BATBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BATC	TC1301BATCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BATD	TC1301BATDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BATE	TC1301BATEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BATF	TC1301BATFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAU	TC1302BAUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BAUA	TC1301BAUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAUB	TC1301BAUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAUC	TC1301BAUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAUD	TC1301BAUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAUE	TC1301BAUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAUF	TC1301BAUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAV	TC1302BAVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BAVA	TC1301BAVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAVB	TC1301BAVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAVC	TC1301BAVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAVD	TC1301BAVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAVE	TC1301BAVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAVF	TC1301BAVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAW	TC1302BAWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BAWA	TC1301BAWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAWB	TC1301BAWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAWC	TC1301BAWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAWD	TC1301BAWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAWE	TC1301BAWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAWF	TC1301BAWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BAY	XC6119C08A7R	Vdet-IC	0.8V±30mV, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BAZ	XC6119C09A7R	Vdet-IC	0.9V±30mV, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BB	RT9193-18PQW	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
BB	RP105K071D	LVR-IC	LDO, 0.7V±15mV, 400mA, +CE, CL	DFN1212-6	VR11	9a		-	52zd	Ric
BB	RP104K131C	LVR-IC	LDO, 1.3V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BB	XC6221B1217R	LVR-IC	LDO, 1.2V±20mV, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
BB	XC6223D21B9R-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BB	XC9244A1MC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.95V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
BB0	XC9260B10CER-G	DC-DC-IC	PWM step-down, 1.0V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BB0	XC9237F10C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BB0	XC9237F10C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BB0	XC9237F10CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BB0	IXD3237F10C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BB0	IXD3237F10C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BB0	IXD3237F10CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BB0	XCL214B103DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.0V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BB0	IXD9214B103DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.0V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BB02	RP153L002B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB03	RP153L003B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB04	RP153L004B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB05	RP153L005B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB06	RP153L006B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB07	RP153L007B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB08	RP153L008B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB09	RP153L009B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB096	XC9216B096D	DC-DC-IC	PWM/PFM st-dwn, 0.9V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB09C	XC9216B09CD	DC-DC-IC	PWM/PFM st-dwn, 0.9V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB1	XC9260B11CER-G	DC-DC-IC	PWM step-down, 1.1V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BB1	XC9237F11C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BB1	XC9237F11C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BB1	XC9237F11CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BB1	IXD3237F11C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BB1	IXD3237F11C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BB1	IXD3237F11CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BB1	XCL214B113DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.1V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BB1	IXD9214B113DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.1V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BB10	RP153L010B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB106	XC9216B106D	DC-DC-IC	PWM/PFM st-dwn, 1.0V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB10C	XC9216B10CD	DC-DC-IC	PWM/PFM st-dwn, 1.0V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB11	RP153L011B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB116	XC9216B116D	DC-DC-IC	PWM/PFM st-dwn, 1.1V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB11C	XC9216B11CD	DC-DC-IC	PWM/PFM st-dwn, 1.1V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB12	RP153L012B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB126	XC9216B126D	DC-DC-IC	PWM/PFM st-dwn, 1.2V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB12C	XC9216B12CD	DC-DC-IC	PWM/PFM st-dwn, 1.2V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB13	RP153L013B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB136	XC9216B136D	DC-DC-IC	PWM/PFM st-dwn, 1.3V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB13C	XC9216B13CD	DC-DC-IC	PWM/PFM st-dwn, 1.3V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB14	RP153L014B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB146	XC9216B146D	DC-DC-IC	PWM/PFM st-dwn, 1.4V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor

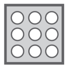
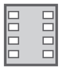

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BB14C	XC9216B14CD	DC-DC-IC	PWM/PFM st-dwn, 1.4V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB15	RP153L015B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB156	XC9216B156D	DC-DC-IC	PWM/PFM st-dwn, 1.5V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB15C	XC9216B15CD	DC-DC-IC	PWM/PFM st-dwn, 1.5V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB16	RP153L016B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB166	XC9216B166D	DC-DC-IC	PWM/PFM st-dwn, 1.6V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB16C	XC9216B16CD	DC-DC-IC	PWM/PFM st-dwn, 1.6V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB17	RP153L017B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB176	XC9216B176D	DC-DC-IC	PWM/PFM st-dwn, 1.7V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB17C	XC9216B17CD	DC-DC-IC	PWM/PFM st-dwn, 1.7V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB18	RP153L018B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB186	XC9216B186D	DC-DC-IC	PWM/PFM st-dwn, 1.8V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB18C	XC9216B18CD	DC-DC-IC	PWM/PFM st-dwn, 1.8V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB19	RP153L019B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB196	XC9216B196D	DC-DC-IC	PWM/PFM st-dwn, 1.9V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB19C	XC9216B19CD	DC-DC-IC	PWM/PFM st-dwn, 1.9V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB2	XC9260B12CER-G	DC-DC-IC	PWM step-down, 1.2V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BB2	XC9237F12C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BB2	XC9237F12C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BB2	XC9237F12CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BB2	IXD3237F12C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BB2	IXD3237F12C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BB2	IXD3237F12CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BB2	XCL214B123DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.2V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BB2	IXD9214B123DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.2V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BB20	RP153L020B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB206	XC9216B206D	DC-DC-IC	PWM/PFM st-dwn, 2.0V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB20C	XC9216B20CD	DC-DC-IC	PWM/PFM st-dwn, 2.0V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB21	RP153L021B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB216	XC9216B216D	DC-DC-IC	PWM/PFM st-dwn, 2.1V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB216	XC6114B216ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB217	XC6114B217ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB218	XC6114B218ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB219	XC6114B219ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB21C	XC9216B21CD	DC-DC-IC	PWM/PFM st-dwn, 2.1V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB22	RP153L022B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB220	XC6114B220ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB221	XC6114B221ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB222	XC6114B222ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB223	XC6114B223ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB224	XC6114B224ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB225	XC6114B225ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB226	XC9216B226D	DC-DC-IC	PWM/PFM st-dwn, 2.2V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB226	XC6114B226ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB227	XC6114B227ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB228	XC6114B228ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB229	XC6114B229ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB22C	XC9216B22CD	DC-DC-IC	PWM/PFM st-dwn, 2.2V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB23	RP153L023B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB230	XC6114B230ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB231	XC6114B231ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB232	XC6114B232ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB233	XC6114B233ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB234	XC6114B234ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB235	XC6114B235ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB236	XC9216B236D	DC-DC-IC	PWM/PFM st-dwn, 2.3V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB236	XC6114B236ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB237	XC6114B237ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB238	XC6114B238ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB239	XC6114B239ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB23C	XC9216B23CD	DC-DC-IC	PWM/PFM st-dwn, 2.3V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB24	RP153L024B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB240	XC6114B240ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB241	XC6114B241ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB242	XC6114B242ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB243	XC6114B243ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB244	XC6114B244ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB245	XC6114B245ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB246	XC9216B246D	DC-DC-IC	PWM/PFM st-dwn, 2.4V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB246	XC6114B246ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor

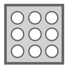
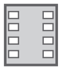

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BB247	XC6114B247ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB248	XC6114B248ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB249	XC6114B249ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB24C	XC9216B24CD	DC-DC-IC	PWM/PFM st-dwn, 2.4V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB25	RP153L025B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB250	XC6114B250ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=50ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB256	XC9216B256D	DC-DC-IC	PWM/PFM st-dwn, 2.5V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB25C	XC9216B25CD	DC-DC-IC	PWM/PFM st-dwn, 2.5V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB26	RP153L026B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB266	XC9216B266D	DC-DC-IC	PWM/PFM st-dwn, 2.6V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB26C	XC9216B26CD	DC-DC-IC	PWM/PFM st-dwn, 2.6V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB27	RP153L027B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB276	XC9216B276D	DC-DC-IC	PWM/PFM st-dwn, 2.7V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB27C	XC9216B27CD	DC-DC-IC	PWM/PFM st-dwn, 2.7V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB28	RP153L028B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB286	XC9216B286D	DC-DC-IC	PWM/PFM st-dwn, 2.8V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB28C	XC9216B28CD	DC-DC-IC	PWM/PFM st-dwn, 2.8V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB29	RP153L029B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB296	XC9216B296D	DC-DC-IC	PWM/PFM st-dwn, 2.9V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB29C	XC9216B29CD	DC-DC-IC	PWM/PFM st-dwn, 2.9V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB3	XC9260B13CER-G	DC-DC-IC	PWM step-down, 1.3V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BB3	XC9237F13C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BB3	XC9237F13C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BB3	XC9237F13CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BB3	IXD3237F13C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BB3	IXD3237F13C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BB3	IXD3237F13CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BB3	XCL214B133DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.3V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BB3	IXD9214B133DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.3V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BB30	RP153L030B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB306	XC9216B306D	DC-DC-IC	PWM/PFM st-dwn, 3.0V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB30C	XC9216B30CD	DC-DC-IC	PWM/PFM st-dwn, 3.0V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB31	RP153L031B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB316	XC9216B316D	DC-DC-IC	PWM/PFM st-dwn, 3.1V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB316	XC6114B316ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB317	XC6114B317ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB318	XC6114B318ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB319	XC6114B319ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB31C	XC9216B31CD	DC-DC-IC	PWM/PFM st-dwn, 3.1V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB32	RP153L032B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB320	XC6114B320ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB321	XC6114B321ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB322	XC6114B322ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB323	XC6114B323ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB324	XC6114B324ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB325	XC6114B325ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB326	XC9216B326D	DC-DC-IC	PWM/PFM st-dwn, 3.2V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB326	XC6114B326ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB327	XC6114B327ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB328	XC6114B328ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB329	XC6114B329ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB32C	XC9216B32CD	DC-DC-IC	PWM/PFM st-dwn, 3.2V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB33	RP153L033B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB330	XC6114B330ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB331	XC6114B331ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB332	XC6114B332ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB333	XC6114B333ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB334	XC6114B334ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB335	XC6114B335ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB336	XC9216B336D	DC-DC-IC	PWM/PFM st-dwn, 3.3V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB336	XC6114B336ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB337	XC6114B337ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB338	XC6114B338ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB339	XC6114B339ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB33C	XC9216B33CD	DC-DC-IC	PWM/PFM st-dwn, 3.3V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB34	RP153L034B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB340	XC6114B340ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB341	XC6114B341ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB342	XC6114B342ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB343	XC6114B343ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor

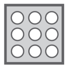
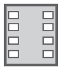

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BB344	XC6114B344ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB345	XC6114B345ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB346	XC9216B346D	DC-DC-IC	PWM/PFM st-dwn, 3.4V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB346	XC6114B346ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB347	XC6114B347ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB348	XC6114B348ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB349	XC6114B349ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB34C	XC9216B34CD	DC-DC-IC	PWM/PFM st-dwn, 3.4V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB35	RP153L035B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB350	XC6114B350ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=100ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB356	XC9216B356D	DC-DC-IC	PWM/PFM st-dwn, 3.5V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB35C	XC9216B35CD	DC-DC-IC	PWM/PFM st-dwn, 3.5V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB36	RP153L036B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB366	XC9216B366D	DC-DC-IC	PWM/PFM st-dwn, 3.6V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB36C	XC9216B36CD	DC-DC-IC	PWM/PFM st-dwn, 3.6V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB37	RP153L037B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB376	XC9216B376D	DC-DC-IC	PWM/PFM st-dwn, 3.7V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB37C	XC9216B37CD	DC-DC-IC	PWM/PFM st-dwn, 3.7V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB38	RP153L038B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB386	XC9216B386D	DC-DC-IC	PWM/PFM st-dwn, 3.8V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB38C	XC9216B38CD	DC-DC-IC	PWM/PFM st-dwn, 3.8V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB39	RP153L039B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB396	XC9216B396D	DC-DC-IC	PWM/PFM st-dwn, 3.9V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB39C	XC9216B39CD	DC-DC-IC	PWM/PFM st-dwn, 3.9V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB4	XC9260B14CER-G	DC-DC-IC	PWM step-down, 1.4V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BB4	XC9237F14C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BB4	XC9237F14C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BB4	XC9237F14CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BB4	IXD3237F14C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BB4	IXD3237F14C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BB4	IXD3237F14CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BB4	XCL214B143DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.4V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BB4	IXD9214B143DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.4V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BB40	RP153L040B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB406	XC9216B406D	DC-DC-IC	PWM/PFM st-dwn, 4.0V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB40C	XC9216B40CD	DC-DC-IC	PWM/PFM st-dwn, 4.0V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
BB41	RP153L041B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB416	XC6114B416ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB417	XC6114B417ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB418	XC6114B418ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB419	XC6114B419ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB42	RP153L042B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB420	XC6114B420ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB421	XC6114B421ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB422	XC6114B422ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB423	XC6114B423ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB424	XC6114B424ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB425	XC6114B425ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB426	XC6114B426ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB427	XC6114B427ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB428	XC6114B428ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB429	XC6114B429ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB43	RP153L043B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB430	XC6114B430ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB431	XC6114B431ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB432	XC6114B432ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB433	XC6114B433ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB434	XC6114B434ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB435	XC6114B435ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB436	XC6114B436ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB437	XC6114B437ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB438	XC6114B438ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB439	XC6114B439ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB44	RP153L044B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB440	XC6114B440ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB441	XC6114B441ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB442	XC6114B442ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB443	XC6114B443ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB444	XC6114B444ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB445	XC6114B445ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BB446	XC6114B446ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB447	XC6114B447ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB448	XC6114B448ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB449	XC6114B449ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB45	RP153L045B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB450	XC6114B450ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=200ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB46	RP153L046B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB47	RP153L047B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB48	RP153L048B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB49	RP153L049B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB5	XC9260B15CER-G	DC-DC-IC	PWM step-down, 1.5V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BB5	XC9237F15C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BB5	XC9237F15C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BB5	XC9237F15CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BB5	IXD3237F15C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BB5	IXD3237F15C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BB5	IXD3237F15CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BB5	XCL214B153DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.5V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BB5	IXD9214B153DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.5V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BB50	RP153L050B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB51	RP153L051B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB516	XC6114B516ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB517	XC6114B517ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB518	XC6114B518ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB519	XC6114B519ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB52	RP153L052B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BB520	XC6114B520ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB521	XC6114B521ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB522	XC6114B522ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB523	XC6114B523ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB524	XC6114B524ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB525	XC6114B525ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB526	XC6114B526ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB527	XC6114B527ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB528	XC6114B528ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB529	XC6114B529ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB530	XC6114B530ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB531	XC6114B531ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB532	XC6114B532ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB533	XC6114B533ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB534	XC6114B534ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB535	XC6114B535ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB536	XC6114B536ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB537	XC6114B537ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB538	XC6114B538ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB539	XC6114B539ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB540	XC6114B540ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB541	XC6114B541ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB542	XC6114B542ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB543	XC6114B543ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB544	XC6114B544ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB545	XC6114B545ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB546	XC6114B546ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB547	XC6114B547ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB548	XC6114B548ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB549	XC6114B549ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB550	XC6114B550ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=400ms, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB6	XC9260B16CER-G	DC-DC-IC	PWM step-down, 1.6V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BB6	XC9237F16C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BB6	XC9237F16C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BB6	XC9237F16CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BB6	IXD3237F16C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BB6	IXD3237F16C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BB6	IXD3237F16CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BB6	XCL214B163DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.6V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BB6	IXD9214B163DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.6V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BB616	XC6114B616ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB617	XC6114B617ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB618	XC6114B618ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB619	XC6114B619ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor

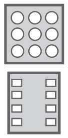

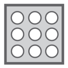
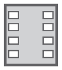

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BB620	XC6114B620ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB621	XC6114B621ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB622	XC6114B622ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB623	XC6114B623ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB624	XC6114B624ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB625	XC6114B625ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB626	XC6114B626ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB627	XC6114B627ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB628	XC6114B628ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB629	XC6114B629ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB630	XC6114B630ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB631	XC6114B631ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB632	XC6114B632ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB633	XC6114B633ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB634	XC6114B634ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB635	XC6114B635ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB636	XC6114B636ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB637	XC6114B637ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB638	XC6114B638ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB639	XC6114B639ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB640	XC6114B640ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB641	XC6114B641ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB642	XC6114B642ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB643	XC6114B643ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB644	XC6114B644ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB645	XC6114B645ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB646	XC6114B646ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB647	XC6114B647ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB648	XC6114B648ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB649	XC6114B649ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB650	XC6114B650ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=1.6s, Rt=25ms	USP-6C	VD19	9b		15	49xq	Tor
BB7	XC9260B17CER-G	DC-DC-IC	PWM step-down, 1.7V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BB7	XC9237F17C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BB7	XC9237F17C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BB7	XC9237F17CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BB7	IXD3237F17C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BB7	IXD3237F17C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BB7	IXD3237F17CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BB7	XCL214B173DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.7V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BB7	IXD9214B173DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.7V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BB8	XC9260B18CER-G	DC-DC-IC	PWM step-down, 1.8V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BB8	XC9237F18C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BB8	XC9237F18C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BB8	XC9237F18CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BB8	IXD3237F18C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BB8	IXD3237F18C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BB8	IXD3237F18CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BB8	XCL214B183DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.8V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BB8	IXD9214B183DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.8V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BB9	XC9260B19CER-G	DC-DC-IC	PWM step-down, 1.9V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BB9	XC9237F19C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BB9	XC9237F19C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BB9	XC9237F19CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BB9	IXD3237F19C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BB9	IXD3237F19C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BB9	IXD3237F19CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BB9	XCL214B193DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.9V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BB9	IXD9214B193DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.9V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BBA	TC1302BBAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBA	XC9260B1ACER-G	DC-DC-IC	PWM step-down, 1.05V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BBA	XC9237F1AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BBA	XC9237F1AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BBA	XC9237F1ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BBA	IXD3237F1AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BBA	IXD3237F1AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BBA	IXD3237F1ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BBA	XCL214B1A3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.05V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BBA	IXD9214B1A3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.05V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BBAA	TC1301BBAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBAB	TC1301BBABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BBAC	TC1301BBACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBAD	TC1301BBADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBAE	TC1301BBAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBAF	TC1301BBAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBB	TC1302BBBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBB	XC9260B1BCER-G	DC-DC-IC	PWM step-down, 1.15V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BBB	XC9237F1BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BBB	XC9237F1BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BBB	XC9237F1BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BBB	IXD3237F1BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BBB	IXD3237F1BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BBB	IXD3237F1BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BBB	XCL214B1B3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.15V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BBB	IXD9214B1B3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.15V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BBBA	TC1301BBBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBBB	TC1301BBBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBBC	TC1301BBBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBBD	TC1301BBBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBBE	TC1301BBBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBBF	TC1301BBBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBC	TC1302BBCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBC	XC9260B1CCER-G	DC-DC-IC	PWM step-down, 1.25V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BBC	XC9237F1CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BBC	XC9237F1CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BBC	XC9237F1CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BBC	IXD3237F1CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BBC	IXD3237F1CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BBC	IXD3237F1CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BBC	XCL214B1C3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.25V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BBC	IXD9214B1C3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.25V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BBCA	TC1301BBCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBCB	TC1301BBCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBCC	TC1301BBCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBCD	TC1301BBCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBCE	TC1301BBCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBCF	TC1301BBCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBD	TC1302BBDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBD	XC9260B1DCER-G	DC-DC-IC	PWM step-down, 1.35VV±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BBD	XC9237F1DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BBD	XC9237F1DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BBD	XC9237F1DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BBD	IXD3237F1DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BBD	IXD3237F1DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BBD	IXD3237F1DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BBD	XCL214B1D3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.35V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BBD	IXD9214B1D3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.35V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BBDA	TC1301BBDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBDB	TC1301BBDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBDC	TC1301BBDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBDD	TC1301BBDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBDE	TC1301BBDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBDF	TC1301BBDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBE	TC1302BBEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBE	XC9260B1ECER-G	DC-DC-IC	PWM step-down, 1.45V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BBE	XC9237F1EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BBE	XC9237F1EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BBE	XC9237F1ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BBE	IXD3237F1EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BBE	IXD3237F1EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BBE	IXD3237F1ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BBE	XCL214B1E3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.45V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BBE	IXD9214B1E3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.45V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BBEA	TC1301BBEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBEB	TC1301BBEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBEC	TC1301BBECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBED	TC1301BBEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBEE	TC1301BBEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBEF	TC1301BBEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBF	TC1302BBFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBF	XC9260B1FCER-G	DC-DC-IC	PWM step-down, 1.55V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BBF	XC9237F1FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BBF	XC9237F1FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BBF	XC9237F1FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BBF	IXD3237F1FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BBF	IXD3237F1FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BBF	IXD3237F1FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BBF	XCL214B1F3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.55V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BBF	IXD9214B1F3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.55V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BBFA	TC1301BBFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBFB	TC1301BBFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBFC	TC1301BBFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBFD	TC1301BBFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBFE	TC1301BBFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBFF	TC1301BBFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBG	TC1302BBGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBGA	TC1301BBGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBGB	TC1301BBGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBGC	TC1301BBGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBGD	TC1301BBGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBGE	TC1301BBGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBGF	TC1301BBGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBH	TC1302BBHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBH	XC9260B1HCER-G	DC-DC-IC	PWM step-down, 1.65V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BBH	XC9237F1HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BBH	XC9237F1HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BBH	XC9237F1HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BBH	IXD3237F1HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BBH	IXD3237F1HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BBH	IXD3237F1HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BBH	XCL214B1H3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.65V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BBH	IXD9214B1H3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.65V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BBHA	TC1301BBHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBHB	TC1301BBHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBHC	TC1301BBHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBHD	TC1301BBHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBHE	TC1301BBHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBHF	TC1301BBHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBI	TC1302BBIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBIA	TC1301BBIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBIB	TC1301BBIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBIC	TC1301BBICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBID	TC1301BBIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBIE	TC1301BBIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBIF	TC1301BBIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBJ	TC1302BBJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBJA	TC1301BBJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBJB	TC1301BBJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBJC	TC1301BBJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBJD	TC1301BBJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBJE	TC1301BBJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBJF	TC1301BBJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBK	TC1302BBKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBK	XC9260B1KCER-G	DC-DC-IC	PWM step-down, 1.75V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BBK	XC9237F1KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BBK	XC9237F1KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BBK	XC9237F1KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BBK	IXD3237F1KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BBK	IXD3237F1KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BBK	IXD3237F1KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BBK	XCL214B1K3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.75V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BBK	IXD9214B1K3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.75V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BBKA	TC1301BBKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBKB	TC1301BBKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBKC	TC1301BBKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBKD	TC1301BBKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBKE	TC1301BBKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBKF	TC1301BBKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBL	TC1302BBLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBL	XC9260B1LCER-G	DC-DC-IC	PWM step-down, 1.85V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BBL	XC9237F1LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor

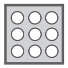

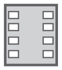

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BBL	XC9237F1LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BBL	XC9237F1LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BBL	IXD3237F1LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BBL	IXD3237F1LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BBL	IXD3237F1LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BBL	XCL214B1L3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.85V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BBL	IXD9214B1L3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.85V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BBLA	TC1301BBLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBLB	TC1301BBLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBLC	TC1301BBLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBLD	TC1301BBLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBLE	TC1301BBLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBLF	TC1301BBLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBM	TC1302BBMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBM	XC9260B1MCER-G	DC-DC-IC	PWM step-down, 1.95V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BBM	XC9237F1MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BBM	XC9237F1MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BBM	XC9237F1MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BBM	IXD3237F1MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BBM	IXD3237F1MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BBM	IXD3237F1MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BBM	XCL214B1M3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.95V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BBM	IXD9214B1M3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 1.95V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BBMA	TC1301BBMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBMB	TC1301BBMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBMC	TC1301BBMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBMD	TC1301BBMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBME	TC1301BBMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBMF	TC1301BBMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBN	TC1302BBNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBN	XC6119C10A7R	Vdet-IC	1.0V±30mV, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BBNA	TC1301BBNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBNB	TC1301BBNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBNC	TC1301BBNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBND	TC1301BBNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBNE	TC1301BBNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBNF	TC1301BBNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBO	TC1302BBOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBOA	TC1301BBOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBOB	TC1301BBOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBOC	TC1301BBOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBOD	TC1301BBODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBOE	TC1301BBOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBOF	TC1301BBOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBP	TC1302BBPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBP	XC6119C11A7R	Vdet-IC	1.1V±30mV, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BBPA	TC1301BBPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBPB	TC1301BBPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBPC	TC1301BBPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBPD	TC1301BBPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBPE	TC1301BBPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBPF	TC1301BBPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBQ	TC1302BBQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBQA	TC1301BBQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBQB	TC1301BBQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBQC	TC1301BBQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBQD	TC1301BBQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBQE	TC1301BBQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBQF	TC1301BBQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBR	TC1302BBRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBR	XC6119C12A7R	Vdet-IC	1.2V±30mV, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BBRA	TC1301BBRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBRB	TC1301BBRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBRC	TC1301BBRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBRD	TC1301BBRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBRE	TC1301BBREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBRF	TC1301BBRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBS	TC1302BBSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBS	XC6119C13A7R	Vdet-IC	1.3V±30mV, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BBSA	TC1301BBSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

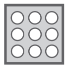
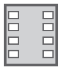

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BBSB	TC1301BBSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBSC	TC1301BBSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBSD	TC1301BBSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBSE	TC1301BBSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBSF	TC1301BBSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBT	TC1302BBTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBT	XC6119C14A7R	Vdet-IC	1.4V±30mV, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BBTA	TC1301BBTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBTB	TC1301BBTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBTC	TC1301BBTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBTD	TC1301BBTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBTE	TC1301BBTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBTF	TC1301BBTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBU	TC1302BBUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBU	XC6119C15A7R	Vdet-IC	1.5V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BBUA	TC1301BBUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBUB	TC1301BBUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBUC	TC1301BBUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBUD	TC1301BBUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBUE	TC1301BBUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBUF	TC1301BBUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBV	TC1302BBVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBV	XC6119C16A7R	Vdet-IC	1.6V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BBVA	TC1301BBVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBVB	TC1301BBVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBVC	TC1301BBVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBVD	TC1301BBVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBVE	TC1301BBVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBVF	TC1301BBVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBW	TC1302BBWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BBWA	TC1301BBWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBWB	TC1301BBWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBWC	TC1301BBWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBWD	TC1301BBWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBWE	TC1301BBWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBWF	TC1301BBWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BBX	XC6119C17A7R	Vdet-IC	1.7V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BBY	XC6119C18A7R	Vdet-IC	1.8V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BBZ	XC6119C19A7R	Vdet-IC	1.9V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BC	PAM8303DAZN	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 3W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Pam
BC	RT9193-1HPQW	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
BC	RP105K081D	LVR-IC	LDO, 0.8V±15mV, 400mA, +CE, CL	DFN1212-6	VR11	9a		-	52zd	Ric
BC	RP104K151C	LVR-IC	LDO, 1.5V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BC	XC6221B1317R	LVR-IC	LDO, 1.3V±20mV, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
BC	XC6223D22B9R-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BC	XC9244A2AC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.05V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
BC0	XC9260B20CER-G	DC-DC-IC	PWM step-down, 2.0V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BC0	XC9237F20C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BC0	XC9237F20C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BC0	XC9237F20CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BC0	IXD3237F20C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BC0	IXD3237F20C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BC0	IXD3237F20CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BC0	XCL214B203DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.0V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BC0	IXD9214B203DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.0V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BC01	RP153L001D	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC02	RP153L002D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC03	RP153L003D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC04	RP153L004D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC05	RP153L005D	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC06	RP153L006D	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC07	RP153L007D	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC08	RP153L008D	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC09	RP153L009D	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC096	XC9216C096D	DC-DC-IC	PWM/PFM st-dwn, 0.9V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC09C	XC9216C09CD	DC-DC-IC	PWM/PFM st-dwn, 0.9V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC1	XC9260B21CER-G	DC-DC-IC	PWM step-down, 2.1V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BC1	XC9237F21C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BC1	XC9237F21C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BC1	XC9237F21CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor

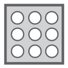
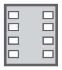

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BC1	IXD3237F21C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BC1	IXD3237F21C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BC1	IXD3237F21CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BC1	XCL214B213DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.1V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BC1	IXD9214B213DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.1V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BC10	RP153L010D	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC106	XC9216C106D	DC-DC-IC	PWM/PFM st-dwn, 1.0V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC10C	XC9216C10CD	DC-DC-IC	PWM/PFM st-dwn, 1.0V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC11	RP153L011D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC116	XC9216C116D	DC-DC-IC	PWM/PFM st-dwn, 1.1V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC11C	XC9216C11CD	DC-DC-IC	PWM/PFM st-dwn, 1.1V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC12	RP153L012D	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC126	XC9216C126D	DC-DC-IC	PWM/PFM st-dwn, 1.2V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC12C	XC9216C12CD	DC-DC-IC	PWM/PFM st-dwn, 1.2V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC13	RP153L013D	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC136	XC9216C136D	DC-DC-IC	PWM/PFM st-dwn, 1.3V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC13C	XC9216C13CD	DC-DC-IC	PWM/PFM st-dwn, 1.3V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC14	RP153L014D	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC146	XC9216C146D	DC-DC-IC	PWM/PFM st-dwn, 1.4V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC14C	XC9216C14CD	DC-DC-IC	PWM/PFM st-dwn, 1.4V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC15	RP153L015D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC156	XC9216C156D	DC-DC-IC	PWM/PFM st-dwn, 1.5V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC15C	XC9216C15CD	DC-DC-IC	PWM/PFM st-dwn, 1.5V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC16	RP153L016D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC166	XC9216C166D	DC-DC-IC	PWM/PFM st-dwn, 1.6V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC16C	XC9216C16CD	DC-DC-IC	PWM/PFM st-dwn, 1.6V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC17	RP153L017D	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC176	XC9216C176D	DC-DC-IC	PWM/PFM st-dwn, 1.7V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC17C	XC9216C17CD	DC-DC-IC	PWM/PFM st-dwn, 1.7V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC18	RP153L018D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC186	XC9216C186D	DC-DC-IC	PWM/PFM st-dwn, 1.8V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC18C	XC9216C18CD	DC-DC-IC	PWM/PFM st-dwn, 1.8V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC19	RP153L019D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC196	XC9216C196D	DC-DC-IC	PWM/PFM st-dwn, 1.9V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC19C	XC9216C19CD	DC-DC-IC	PWM/PFM st-dwn, 1.9V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC2	XC9260B22CER-G	DC-DC-IC	PWM step-down, 2.2V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BC2	XC9237F22C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BC2	XC9237F22C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BC2	XC9237F22CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BC2	IXD3237F22C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BC2	IXD3237F22C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BC2	IXD3237F22CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BC2	XCL214B223DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.2V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BC2	IXD9214B223DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.2V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BC20	RP153L020D	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC206	XC9216C206D	DC-DC-IC	PWM/PFM st-dwn, 2.0V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC20C	XC9216C20CD	DC-DC-IC	PWM/PFM st-dwn, 2.0V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC21	RP153L021D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC216	XC9216C216D	DC-DC-IC	PWM/PFM st-dwn, 2.1V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC216	XC6114C216ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC217	XC6114C217ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC218	XC6114C218ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC219	XC6114C219ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC21C	XC9216C21CD	DC-DC-IC	PWM/PFM st-dwn, 2.1V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC22	RP153L022D	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC220	XC6114C220ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC221	XC6114C221ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC222	XC6114C222ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC223	XC6114C223ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC224	XC6114C224ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC225	XC6114C225ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC226	XC9216C226D	DC-DC-IC	PWM/PFM st-dwn, 2.2V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC226	XC6114C226ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC227	XC6114C227ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC228	XC6114C228ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC229	XC6114C229ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC22C	XC9216C22CD	DC-DC-IC	PWM/PFM st-dwn, 2.2V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC23	RP153L023D	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC230	XC6114C230ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC231	XC6114C231ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor

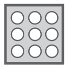

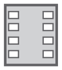

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BC232	XC6114C232ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC233	XC6114C233ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC234	XC6114C234ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC235	XC6114C235ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC236	XC9216C236D	DC-DC-IC	PWM/PFM st-dwn, 2.3V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC236	XC6114C236ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC237	XC6114C237ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC238	XC6114C238ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC239	XC6114C239ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC23C	XC9216C23CD	DC-DC-IC	PWM/PFM st-dwn, 2.3V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC24	RP153L024D	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC240	XC6114C240ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC241	XC6114C241ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC242	XC6114C242ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC243	XC6114C243ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC244	XC6114C244ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC245	XC6114C245ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC246	XC9216C246D	DC-DC-IC	PWM/PFM st-dwn, 2.4V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC246	XC6114C246ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC247	XC6114C247ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC248	XC6114C248ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC249	XC6114C249ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC24C	XC9216C24CD	DC-DC-IC	PWM/PFM st-dwn, 2.4V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC25	RP153L025D	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC250	XC6114C250ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=50ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC256	XC9216C256D	DC-DC-IC	PWM/PFM st-dwn, 2.5V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC25C	XC9216C25CD	DC-DC-IC	PWM/PFM st-dwn, 2.5V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC26	RP153L026D	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC266	XC9216C266D	DC-DC-IC	PWM/PFM st-dwn, 2.6V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC26C	XC9216C26CD	DC-DC-IC	PWM/PFM st-dwn, 2.6V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC27	RP153L027D	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC276	XC9216C276D	DC-DC-IC	PWM/PFM st-dwn, 2.7V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC27C	XC9216C27CD	DC-DC-IC	PWM/PFM st-dwn, 2.7V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC28	RP153L028D	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC286	XC9216C286D	DC-DC-IC	PWM/PFM st-dwn, 2.8V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC28C	XC9216C28CD	DC-DC-IC	PWM/PFM st-dwn, 2.8V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC29	RP153L029D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC296	XC9216C296D	DC-DC-IC	PWM/PFM st-dwn, 2.9V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC29C	XC9216C29CD	DC-DC-IC	PWM/PFM st-dwn, 2.9V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC3	XC9260B23CER-G	DC-DC-IC	PWM step-down, 2.3V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BC3	XC9237F23C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BC3	XC9237F23C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BC3	XC9237F23CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BC3	IXD3237F23C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BC3	IXD3237F23C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BC3	IXD3237F23CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BC3	XCL214B233DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.3V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BC3	IXD9214B233DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.3V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BC30	RP153L030D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC306	XC9216C306D	DC-DC-IC	PWM/PFM st-dwn, 3.0V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC30C	XC9216C30CD	DC-DC-IC	PWM/PFM st-dwn, 3.0V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC31	RP153L031D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC316	XC9216C316D	DC-DC-IC	PWM/PFM st-dwn, 3.1V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC316	XC6114C316ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC317	XC6114C317ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC318	XC6114C318ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC319	XC6114C319ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC31C	XC9216C31CD	DC-DC-IC	PWM/PFM st-dwn, 3.1V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC32	RP153L032D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC320	XC6114C320ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC321	XC6114C321ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC322	XC6114C322ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC323	XC6114C323ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC324	XC6114C324ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC325	XC6114C325ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC326	XC9216C326D	DC-DC-IC	PWM/PFM st-dwn, 3.2V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC326	XC6114C326ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC327	XC6114C327ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC328	XC6114C328ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC329	XC6114C329ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor

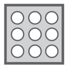

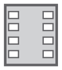

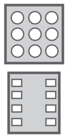

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BC32C	XC9216C32CD	DC-DC-IC	PWM/PFM st-dwn, 3.2V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC33	RP153L033D	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC330	XC6114C330ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC331	XC6114C331ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC332	XC6114C332ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC333	XC6114C333ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC334	XC6114C334ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC335	XC6114C335ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC336	XC9216C336D	DC-DC-IC	PWM/PFM st-dwn, 3.3V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC336	XC6114C336ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC337	XC6114C337ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC338	XC6114C338ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC339	XC6114C339ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC33C	XC9216C33CD	DC-DC-IC	PWM/PFM st-dwn, 3.3V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC34	RP153L034D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC340	XC6114C340ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC341	XC6114C341ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC342	XC6114C342ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC343	XC6114C343ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC344	XC6114C344ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC345	XC6114C345ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC346	XC9216C346D	DC-DC-IC	PWM/PFM st-dwn, 3.4V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC346	XC6114C346ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC347	XC6114C347ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC348	XC6114C348ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC349	XC6114C349ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC34C	XC9216C34CD	DC-DC-IC	PWM/PFM st-dwn, 3.4V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC35	RP153L035D	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC350	XC6114C350ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=100ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC356	XC9216C356D	DC-DC-IC	PWM/PFM st-dwn, 3.5V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC35C	XC9216C35CD	DC-DC-IC	PWM/PFM st-dwn, 3.5V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC36	RP153L036D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC366	XC9216C366D	DC-DC-IC	PWM/PFM st-dwn, 3.6V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC36C	XC9216C36CD	DC-DC-IC	PWM/PFM st-dwn, 3.6V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC37	RP153L037D	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC376	XC9216C376D	DC-DC-IC	PWM/PFM st-dwn, 3.7V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC37C	XC9216C37CD	DC-DC-IC	PWM/PFM st-dwn, 3.7V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC38	RP153L038D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC386	XC9216C386D	DC-DC-IC	PWM/PFM st-dwn, 3.8V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC38C	XC9216C38CD	DC-DC-IC	PWM/PFM st-dwn, 3.8V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC39	RP153L039D	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC396	XC9216C396D	DC-DC-IC	PWM/PFM st-dwn, 3.9V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC39C	XC9216C39CD	DC-DC-IC	PWM/PFM st-dwn, 3.9V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC4	XC9260B24CER-G	DC-DC-IC	PWM step-down, 2.4V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BC4	XC9237F24C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BC4	XC9237F24C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BC4	XC9237F24CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BC4	IXD3237F24C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BC4	IXD3237F24C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BC4	IXD3237F24CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BC4	XCL214B243DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.4V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BC4	IXD9214B243DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.4V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BC40	RP153L040D	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC406	XC9216C406D	DC-DC-IC	PWM/PFM st-dwn, 4.0V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC40C	XC9216C40CD	DC-DC-IC	PWM/PFM st-dwn, 4.0V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BC41	RP153L041D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC416	XC6114C416ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC417	XC6114C417ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC418	XC6114C418ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC419	XC6114C419ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC42	RP153L042D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC420	XC6114C420ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC421	XC6114C421ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC422	XC6114C422ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC423	XC6114C423ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC424	XC6114C424ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC425	XC6114C425ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC426	XC6114C426ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC427	XC6114C427ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC428	XC6114C428ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor

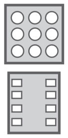

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BC429	XC6114C429ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC43	RP153L043D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC430	XC6114C430ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC431	XC6114C431ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC432	XC6114C432ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC433	XC6114C433ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC434	XC6114C434ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC435	XC6114C435ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC436	XC6114C436ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC437	XC6114C437ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC438	XC6114C438ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC439	XC6114C439ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC44	RP153L044D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC440	XC6114C440ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC441	XC6114C441ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC442	XC6114C442ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC443	XC6114C443ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC444	XC6114C444ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC445	XC6114C445ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC446	XC6114C446ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC447	XC6114C447ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC448	XC6114C448ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC449	XC6114C449ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC45	RP153L045D	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC450	XC6114C450ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=200ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC46	RP153L046D	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC47	RP153L047D	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC48	RP153L048D	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC49	RP153L049D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC5	XC9260B25CER-G	DC-DC-IC	PWM step-down, 2.5V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BC5	XC9237F25C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BC5	XC9237F25C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BC5	XC9237F25CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BC5	IXD3237F25C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BC5	IXD3237F25C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BC5	IXD3237F25CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BC5	XCL214B253DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.5V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BC5	IXD9214B253DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.5V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BC50	RP153L050D	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC51	RP153L051D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC516	XC6114C516ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC517	XC6114C517ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC518	XC6114C518ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC519	XC6114C519ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC52	RP153L052D	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BC520	XC6114C520ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC521	XC6114C521ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC522	XC6114C522ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC523	XC6114C523ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC524	XC6114C524ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC525	XC6114C525ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC526	XC6114C526ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC527	XC6114C527ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC528	XC6114C528ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC529	XC6114C529ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC530	XC6114C530ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC531	XC6114C531ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC532	XC6114C532ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC533	XC6114C533ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC534	XC6114C534ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC535	XC6114C535ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC536	XC6114C536ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC537	XC6114C537ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC538	XC6114C538ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC539	XC6114C539ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC540	XC6114C540ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC541	XC6114C541ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC542	XC6114C542ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC543	XC6114C543ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC544	XC6114C544ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BC545	XC6114C545ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC546	XC6114C546ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC547	XC6114C547ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC548	XC6114C548ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC549	XC6114C549ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC550	XC6114C550ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=400ms, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC6	XC9260B26CER-G	DC-DC-IC	PWM step-down, 2.6V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BC6	XC9237F26C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BC6	XC9237F26C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BC6	XC9237F26CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BC6	IXD3237F26C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BC6	IXD3237F26C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BC6	IXD3237F26CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BC6	XCL214B263DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.6V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BC6	IXD9214B263DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.6V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BC616	XC6114C616ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC617	XC6114C617ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC618	XC6114C618ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC619	XC6114C619ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC620	XC6114C620ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC621	XC6114C621ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC622	XC6114C622ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC623	XC6114C623ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC624	XC6114C624ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC625	XC6114C625ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC626	XC6114C626ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC627	XC6114C627ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC628	XC6114C628ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC629	XC6114C629ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC630	XC6114C630ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC631	XC6114C631ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC632	XC6114C632ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC633	XC6114C633ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC634	XC6114C634ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC635	XC6114C635ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC636	XC6114C636ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC637	XC6114C637ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC638	XC6114C638ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC639	XC6114C639ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC640	XC6114C640ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC641	XC6114C641ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC642	XC6114C642ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC643	XC6114C643ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC644	XC6114C644ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC645	XC6114C645ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC646	XC6114C646ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC647	XC6114C647ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC648	XC6114C648ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC649	XC6114C649ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC650	XC6114C650ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=1.6s, Rt=50ms	USP-6C	VD19	9b		15	49xq	Tor
BC7	XC9260B27CER-G	DC-DC-IC	PWM step-down, 2.7V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BC7	XC9237F27C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BC7	XC9237F27C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BC7	XC9237F27CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BC7	IXD3237F27C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BC7	IXD3237F27C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BC7	IXD3237F27CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BC7	XCL214B273DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.7V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BC7	IXD9214B273DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.7V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BC8	XC9260B28CER-G	DC-DC-IC	PWM step-down, 2.8V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BC8	XC9237F28C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BC8	XC9237F28C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BC8	XC9237F28CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BC8	IXD3237F28C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BC8	IXD3237F28C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BC8	IXD3237F28CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BC8	XCL214B283DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.8V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BC8	IXD9214B283DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.8V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BC9	XC9260B29CER-G	DC-DC-IC	PWM step-down, 2.9V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BC9	XC9237F29C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BC9	XC9237F29C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BC9	XC9237F29CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BC9	IXD3237F29C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BC9	IXD3237F29C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BC9	IXD3237F29CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BC9	XCL214B293DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.9V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BC9	IXD9214B293DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.9V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BCA	TC1302BCAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCA	XC9260B2ACER-G	DC-DC-IC	PWM step-down, 2.05V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BCA	XC9237F2AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BCA	XC9237F2AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BCA	XC9237F2ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BCA	IXD3237F2AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BCA	IXD3237F2AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BCA	IXD3237F2ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BCA	XCL214B2A3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.05V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BCA	IXD9214B2A3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.05V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BCAA	TC1301BCAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCAB	TC1301BCABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCAC	TC1301BCACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCAD	TC1301BCADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCAE	TC1301BCAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCAF	TC1301BCAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCB	TC1302BCBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCB	XC9260B2BCER-G	DC-DC-IC	PWM step-down, 2.15V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BCB	XC9237F2BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BCB	XC9237F2BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BCB	XC9237F2BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BCB	IXD3237F2BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BCB	IXD3237F2BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BCB	IXD3237F2BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BCB	XCL214B2B3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.15V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BCB	IXD9214B2B3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.15V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BCBA	TC1301BCBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCBB	TC1301BCBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCBC	TC1301BCBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCBD	TC1301BCBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCBE	TC1301BCBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCBF	TC1301BCBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCC	TC1302BCCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCC	XC9260B2CCER-G	DC-DC-IC	PWM step-down, 2.25V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BCC	XC9237F2CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BCC	XC9237F2CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BCC	XC9237F2CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BCC	IXD3237F2CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BCC	IXD3237F2CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BCC	IXD3237F2CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BCC	XCL214B2C3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.25V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BCC	IXD9214B2C3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.25V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BCCA	TC1301BCCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCCB	TC1301BCCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCCC	TC1301BCCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCCD	TC1301BCCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCCE	TC1301BCCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCCF	TC1301BCCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCD	TC1302BCDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCD	XC9260B2DCER-G	DC-DC-IC	PWM step-down, 2.35V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BCD	XC9237F2DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BCD	XC9237F2DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BCD	XC9237F2DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BCD	IXD3237F2DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BCD	IXD3237F2DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BCD	IXD3237F2DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BCD	XCL214B2D3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.35V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BCD	IXD9214B2D3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.35V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BCDA	TC1301BCDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCDB	TC1301BCDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCDC	TC1301BCDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCDD	TC1301BCDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCDE	TC1301BCDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

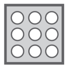

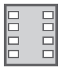

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BCDF	TC1301BCDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCE	TC1302BCEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCE	XC9260B2ECER-G	DC-DC-IC	PWM step-down, 2.45V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BCE	XC9237F2EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BCE	XC9237F2EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BCE	XC9237F2ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BCE	IXD3237F2EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BCE	IXD3237F2EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BCE	IXD3237F2ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BCE	XCL214B2E3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.45V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BCE	IXD9214B2E3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.45V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BCEA	TC1301BCEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCEB	TC1301BCEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCEC	TC1301BCECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCED	TC1301BCEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCEE	TC1301BCEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCEF	TC1301BCEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCF	TC1302BCFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCF	XC9260B2FCER-G	DC-DC-IC	PWM step-down, 2.55V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BCF	XC9237F2FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BCF	XC9237F2FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BCF	XC9237F2FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BCF	IXD3237F2FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BCF	IXD3237F2FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BCF	IXD3237F2FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BCF	XCL214B2F3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.55V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BCF	IXD9214B2F3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.55V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BCFA	TC1301BCFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCFB	TC1301BCFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCFC	TC1301BCFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCFD	TC1301BCFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCFE	TC1301BCFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCFF	TC1301BCFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCG	TC1302BCGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCGA	TC1301BCGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCGB	TC1301BCGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCGC	TC1301BCGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCGD	TC1301BCGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCGE	TC1301BCGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCGF	TC1301BCGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCH	TC1302BCHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCH	XC9260B2HCER-G	DC-DC-IC	PWM step-down, 2.65V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BCH	XC9237F2HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BCH	XC9237F2HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BCH	XC9237F2HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BCH	IXD3237F2HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BCH	IXD3237F2HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BCH	IXD3237F2HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BCH	XCL214B2H3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.65V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BCH	IXD9214B2H3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.65V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BCHA	TC1301BCHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCHB	TC1301BCHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCHC	TC1301BCHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCHD	TC1301BCHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCHE	TC1301BCHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCHF	TC1301BCHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCI	TC1302BCIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCIA	TC1301BCIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCIB	TC1301BCIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCIC	TC1301BCICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCID	TC1301BCIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCIE	TC1301BCIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCIF	TC1301BCIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCJ	TC1302BCJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCJA	TC1301BCJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCJB	TC1301BCJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCJC	TC1301BCJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCJD	TC1301BCJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCJE	TC1301BCJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCJF	TC1301BCJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

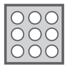

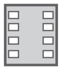

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BCK	TC1302BCKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCK	XC9260B2KCER-G	DC-DC-IC	PWM step-down, 2.75V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BCK	XC9237F2KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BCK	XC9237F2KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BCK	XC9237F2KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BCK	IXD3237F2KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BCK	IXD3237F2KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BCK	IXD3237F2KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BCK	XCL214B2K3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.75V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BCK	IXD9214B2K3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.75V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BCKA	TC1301BCKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCKB	TC1301BCKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCKC	TC1301BCKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCKD	TC1301BCKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCKE	TC1301BCKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCKF	TC1301BCKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCL	TC1302BCLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCL	XC9260B2LCER-G	DC-DC-IC	PWM step-down, 2.85V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BCL	XC9237F2LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BCL	XC9237F2LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BCL	XC9237F2LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BCL	IXD3237F2LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BCL	IXD3237F2LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BCL	IXD3237F2LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BCL	XCL214B2L3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.85V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BCL	IXD9214B2L3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.85V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BCLA	TC1301BCLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCLB	TC1301BCLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCLC	TC1301BCLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCLD	TC1301BCLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCLE	TC1301BCLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCLF	TC1301BCLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCM	TC1302BCMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCM	XC9260B2MCER-G	DC-DC-IC	PWM step-down, 2.95V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BCM	XC9237F2MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BCM	XC9237F2MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BCM	XC9237F2MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BCM	IXD3237F2MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BCM	IXD3237F2MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BCM	IXD3237F2MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BCM	XCL214B2M3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.95V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BCM	IXD9214B2M3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 2.95V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BCMA	TC1301BCMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCMB	TC1301BCMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCMC	TC1301BCMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCMD	TC1301BCMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCME	TC1301BCMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCMF	TC1301BCMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCN	TC1302BCNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCN	XC6119C20A7R	Vdet-IC	2.0V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BCNA	TC1301BCNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCNB	TC1301BCNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCNC	TC1301BCNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCND	TC1301BCNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCNE	TC1301BCNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCNF	TC1301BCNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCO	TC1302BCOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCOA	TC1301BCOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCOB	TC1301BCOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCOC	TC1301BCOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCOD	TC1301BCODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCOE	TC1301BCOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCOF	TC1301BCOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCP	TC1302BCPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCP	XC6119C21A7R	Vdet-IC	2.1V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BCPA	TC1301BCPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCPB	TC1301BCPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCPC	TC1301BCPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCPD	TC1301BCPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCPE	TC1301BCPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

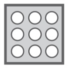

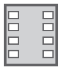

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BCPF	TC1301BCPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCQ	TC1302BCQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCQA	TC1301BCQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCQB	TC1301BCQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCQC	TC1301BCQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCQD	TC1301BCQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCQE	TC1301BCQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCQF	TC1301BCQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCR	TC1302BCRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCR	XC6119C22A7R	Vdet-IC	2.2V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BCRA	TC1301BCRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCRB	TC1301BCRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCRC	TC1301BCRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCRD	TC1301BCRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCRE	TC1301BCREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCRF	TC1301BCRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCS	TC1302BCSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCS	XC6119C23A7R	Vdet-IC	2.3V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BCSA	TC1301BCSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCSB	TC1301BCSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCSC	TC1301BCSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCSD	TC1301BCSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCSE	TC1301BCSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCSF	TC1301BCSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCT	TC1302BCTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCT	XC6119C24A7R	Vdet-IC	2.4V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BCTA	TC1301BCTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCTB	TC1301BCTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCTC	TC1301BCTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCTD	TC1301BCTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCTE	TC1301BCTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCTF	TC1301BCTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCU	TC1302BCUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCU	XC6119C25A7R	Vdet-IC	2.5V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BCUA	TC1301BCUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCUB	TC1301BCUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCUC	TC1301BCUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCUD	TC1301BCUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCUE	TC1301BCUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCUF	TC1301BCUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCV	TC1302BCVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCV	XC6119C26A7R	Vdet-IC	2.6V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BCVA	TC1301BCVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCVB	TC1301BCVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCVC	TC1301BCVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCVD	TC1301BCVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCVE	TC1301BCVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCVF	TC1301BCVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCW	TC1302BCWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BCWA	TC1301BCWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCWB	TC1301BCWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCWC	TC1301BCWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCWD	TC1301BCWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCWE	TC1301BCWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCWF	TC1301BCWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BCX	XC6119C27A7R	Vdet-IC	2.7V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BCY	XC6119C28A7R	Vdet-IC	2.8V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BCZ	XC6119C29A7R	Vdet-IC	2.9V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BD	RT9193-28PQW	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
BD	RP105K091D	LVR-IC	LDO, 0.9V±15mV, 400mA, +CE, CL	DFN1212-6	VR11	9a		-	52zd	Ric
BD	RP104K181C	LVR-IC	LDO, 1.8V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BD	XC6221B1417R	LVR-IC	LDO, 1.4V±20mV, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
BD	XC6223D23B9R-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BD	XC9244A2BC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.15V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
BD0	XC9260B30CER-G	DC-DC-IC	PWM step-down, 3.0V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BD0	XC9237F30C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BD0	XC9237F30C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BD0	XC9237F30CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BD0	IXD3237F30C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BD0	IXD3237F30C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs

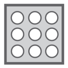
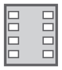

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BD0	IXD3237F30CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BD0	XCL214B303DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.0V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BD0	IXD9214B303DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.0V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BD01	RP153L001E	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD02	RP153L002E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD03	RP153L003E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD04	RP153L004E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD05	RP153L005E	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD06	RP153L006E	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD07	RP153L007E	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD08	RP153L008E	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD09	RP153L009E	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD096	XC9216D096D	DC-DC-IC	PWM/PFM st-dwn, 0.9V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD09C	XC9216D09CD	DC-DC-IC	PWM/PFM st-dwn, 0.9V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD1	XC9260B31CER-G	DC-DC-IC	PWM step-down, 3.1V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BD1	XC9237F31C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BD1	XC9237F31C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BD1	XC9237F31CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BD1	IXD3237F31C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BD1	IXD3237F31C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BD1	IXD3237F31CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BD1	XCL214B313DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.1V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BD1	IXD9214B313DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.1V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BD10	RP153L010E	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD106	XC9216D106D	DC-DC-IC	PWM/PFM st-dwn, 1.0V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD10C	XC9216D10CD	DC-DC-IC	PWM/PFM st-dwn, 1.0V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD11	RP153L011E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD116	XC9216D116D	DC-DC-IC	PWM/PFM st-dwn, 1.1V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD11C	XC9216D11CD	DC-DC-IC	PWM/PFM st-dwn, 1.1V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD12	RP153L012E	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD126	XC9216D126D	DC-DC-IC	PWM/PFM st-dwn, 1.2V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD12C	XC9216D12CD	DC-DC-IC	PWM/PFM st-dwn, 1.2V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD13	RP153L013E	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD136	XC9216D136D	DC-DC-IC	PWM/PFM st-dwn, 1.3V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD13C	XC9216D13CD	DC-DC-IC	PWM/PFM st-dwn, 1.3V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD14	RP153L014E	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD146	XC9216D146D	DC-DC-IC	PWM/PFM st-dwn, 1.4V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD14C	XC9216D14CD	DC-DC-IC	PWM/PFM st-dwn, 1.4V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD15	RP153L015E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD156	XC9216D156D	DC-DC-IC	PWM/PFM st-dwn, 1.5V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD15C	XC9216D15CD	DC-DC-IC	PWM/PFM st-dwn, 1.5V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD16	RP153L016E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD166	XC9216D166D	DC-DC-IC	PWM/PFM st-dwn, 1.6V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD16C	XC9216D16CD	DC-DC-IC	PWM/PFM st-dwn, 1.6V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD17	RP153L017E	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD176	XC9216D176D	DC-DC-IC	PWM/PFM st-dwn, 1.7V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD17C	XC9216D17CD	DC-DC-IC	PWM/PFM st-dwn, 1.7V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD18	RP153L018E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD186	XC9216D186D	DC-DC-IC	PWM/PFM st-dwn, 1.8V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD18C	XC9216D18CD	DC-DC-IC	PWM/PFM st-dwn, 1.8V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD19	RP153L019E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD196	XC9216D196D	DC-DC-IC	PWM/PFM st-dwn, 1.9V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD19C	XC9216D19CD	DC-DC-IC	PWM/PFM st-dwn, 1.9V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD2	XC9260B32CER-G	DC-DC-IC	PWM step-down, 3.2V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BD2	XC9237F32C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BD2	XC9237F32C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BD2	XC9237F32CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BD2	IXD3237F32C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BD2	IXD3237F32C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BD2	IXD3237F32CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BD2	XCL214B323DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.2V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BD2	IXD9214B323DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.2V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BD20	RP153L020E	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD206	XC9216D206D	DC-DC-IC	PWM/PFM st-dwn, 2.0V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD20C	XC9216D20CD	DC-DC-IC	PWM/PFM st-dwn, 2.0V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD21	RP153L021E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD216	XC9216D216D	DC-DC-IC	PWM/PFM st-dwn, 2.1V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD21C	XC9216D21CD	DC-DC-IC	PWM/PFM st-dwn, 2.1V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD22	RP153L022E	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD226	XC9216D226D	DC-DC-IC	PWM/PFM st-dwn, 2.2V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor

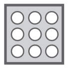

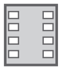

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BD22C	XC9216D22CD	DC-DC-IC	PWM/PFM st-dwn, 2.2V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD23	RP153L023E	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD236	XC9216D236D	DC-DC-IC	PWM/PFM st-dwn, 2.3V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD23C	XC9216D23CD	DC-DC-IC	PWM/PFM st-dwn, 2.3V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD24	RP153L024E	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD246	XC9216D246D	DC-DC-IC	PWM/PFM st-dwn, 2.4V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD24C	XC9216D24CD	DC-DC-IC	PWM/PFM st-dwn, 2.4V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD25	RP153L025E	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD256	XC9216D256D	DC-DC-IC	PWM/PFM st-dwn, 2.5V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD25C	XC9216D25CD	DC-DC-IC	PWM/PFM st-dwn, 2.5V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD26	RP153L026E	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD266	XC9216D266D	DC-DC-IC	PWM/PFM st-dwn, 2.6V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD26C	XC9216D26CD	DC-DC-IC	PWM/PFM st-dwn, 2.6V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD27	RP153L027E	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD276	XC9216D276D	DC-DC-IC	PWM/PFM st-dwn, 2.7V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD27C	XC9216D27CD	DC-DC-IC	PWM/PFM st-dwn, 2.7V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD28	RP153L028E	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD286	XC9216D286D	DC-DC-IC	PWM/PFM st-dwn, 2.8V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD28C	XC9216D28CD	DC-DC-IC	PWM/PFM st-dwn, 2.8V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD29	RP153L029E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD296	XC9216D296D	DC-DC-IC	PWM/PFM st-dwn, 2.9V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD29C	XC9216D29CD	DC-DC-IC	PWM/PFM st-dwn, 2.9V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD3	XC9260B33CER-G	DC-DC-IC	PWM step-down, 3.3V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BD3	XC9237F33C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BD3	XC9237F33C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BD3	XC9237F33CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BD3	IXD3237F33C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BD3	IXD3237F33C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BD3	IXD3237F33CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BD3	XCL214B333DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.3V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BD3	IXD9214B333DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.3V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BD30	RP153L030E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD306	XC9216D306D	DC-DC-IC	PWM/PFM st-dwn, 3.0V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD30C	XC9216D30CD	DC-DC-IC	PWM/PFM st-dwn, 3.0V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD31	RP153L031E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD316	XC9216D316D	DC-DC-IC	PWM/PFM st-dwn, 3.1V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD316	XC6114D316ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD317	XC6114D317ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD318	XC6114D318ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD319	XC6114D319ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD31C	XC9216D31CD	DC-DC-IC	PWM/PFM st-dwn, 3.1V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD32	RP153L032E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD320	XC6114D320ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD321	XC6114D321ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD322	XC6114D322ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD323	XC6114D323ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD324	XC6114D324ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD325	XC6114D325ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD326	XC9216D326D	DC-DC-IC	PWM/PFM st-dwn, 3.2V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD326	XC6114D326ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD327	XC6114D327ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD328	XC6114D328ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD329	XC6114D329ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD32C	XC9216D32CD	DC-DC-IC	PWM/PFM st-dwn, 3.2V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD33	RP153L033E	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD330	XC6114D330ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD331	XC6114D331ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD332	XC6114D332ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD333	XC6114D333ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD334	XC6114D334ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD335	XC6114D335ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD336	XC9216D336D	DC-DC-IC	PWM/PFM st-dwn, 3.3V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD336	XC6114D336ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD337	XC6114D337ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD338	XC6114D338ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD339	XC6114D339ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD33C	XC9216D33CD	DC-DC-IC	PWM/PFM st-dwn, 3.3V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD34	RP153L034E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD340	XC6114D340ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD341	XC6114D341ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BD342	XC6114D342ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD343	XC6114D343ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD344	XC6114D344ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD345	XC6114D345ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD346	XC9216D346D	DC-DC-IC	PWM/PFM st-dwn, 3.4V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD346	XC6114D346ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD347	XC6114D347ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD348	XC6114D348ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD349	XC6114D349ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD34C	XC9216D34CD	DC-DC-IC	PWM/PFM st-dwn, 3.4V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD35	RP153L035E	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD350	XC6114D350ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=100ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD356	XC9216D356D	DC-DC-IC	PWM/PFM st-dwn, 3.5V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD35C	XC9216D35CD	DC-DC-IC	PWM/PFM st-dwn, 3.5V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD36	RP153L036E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD366	XC9216D366D	DC-DC-IC	PWM/PFM st-dwn, 3.6V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD36C	XC9216D36CD	DC-DC-IC	PWM/PFM st-dwn, 3.6V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD37	RP153L037E	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD376	XC9216D376D	DC-DC-IC	PWM/PFM st-dwn, 3.7V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD37C	XC9216D37CD	DC-DC-IC	PWM/PFM st-dwn, 3.7V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD38	RP153L038E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD386	XC9216D386D	DC-DC-IC	PWM/PFM st-dwn, 3.8V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD38C	XC9216D38CD	DC-DC-IC	PWM/PFM st-dwn, 3.8V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD39	RP153L039E	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD396	XC9216D396D	DC-DC-IC	PWM/PFM st-dwn, 3.9V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD39C	XC9216D39CD	DC-DC-IC	PWM/PFM st-dwn, 3.9V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD4	XC9260B34CER-G	DC-DC-IC	PWM step-down, 3.4V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BD4	XC9237F34C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BD4	XC9237F34C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BD4	XC9237F34CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BD4	IXD3237F34C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BD4	IXD3237F34C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BD4	IXD3237F34CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BD4	XCL214B343DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.4V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BD4	IXD9214B343DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.4V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BD40	RP153L040E	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD406	XC9216D406D	DC-DC-IC	PWM/PFM st-dwn, 4.0V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD40C	XC9216D40CD	DC-DC-IC	PWM/PFM st-dwn, 4.0V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
BD41	RP153L041E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD416	XC6114D416ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD417	XC6114D417ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD418	XC6114D418ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD419	XC6114D419ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD42	RP153L042E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD420	XC6114D420ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD421	XC6114D421ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD422	XC6114D422ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD423	XC6114D423ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD424	XC6114D424ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD425	XC6114D425ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD426	XC6114D426ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD427	XC6114D427ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD428	XC6114D428ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD429	XC6114D429ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD43	RP153L043E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD430	XC6114D430ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD431	XC6114D431ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD432	XC6114D432ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD433	XC6114D433ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD434	XC6114D434ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD435	XC6114D435ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD436	XC6114D436ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD437	XC6114D437ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD438	XC6114D438ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD439	XC6114D439ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD44	RP153L044E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD440	XC6114D440ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD441	XC6114D441ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD442	XC6114D442ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD443	XC6114D443ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BD444	XC6114D444ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD445	XC6114D445ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD446	XC6114D446ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD447	XC6114D447ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD448	XC6114D448ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD449	XC6114D449ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD45	RP153L045E	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD450	XC6114D450ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=200ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD46	RP153L046E	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD47	RP153L047E	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD48	RP153L048E	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD49	RP153L049E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD5	XC9260B35CER-G	DC-DC-IC	PWM step-down, 3.5V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BD5	XC9237F35C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BD5	XC9237F35C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BD5	XC9237F35CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BD5	IXD3237F35C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BD5	IXD3237F35C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BD5	IXD3237F35CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BD5	XCL214B353DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.5V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BD5	IXD9214B353DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.5V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BD50	RP153L050E	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD51	RP153L051E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD516	XC6114D516ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD517	XC6114D517ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD518	XC6114D518ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD519	XC6114D519ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD52	RP153L052E	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BD520	XC6114D520ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD521	XC6114D521ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD522	XC6114D522ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD523	XC6114D523ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD524	XC6114D524ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD525	XC6114D525ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD526	XC6114D526ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD527	XC6114D527ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD528	XC6114D528ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD529	XC6114D529ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD530	XC6114D530ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD531	XC6114D531ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD532	XC6114D532ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD533	XC6114D533ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD534	XC6114D534ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD535	XC6114D535ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD536	XC6114D536ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD537	XC6114D537ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD538	XC6114D538ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD539	XC6114D539ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD540	XC6114D540ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD541	XC6114D541ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD542	XC6114D542ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD543	XC6114D543ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD544	XC6114D544ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD545	XC6114D545ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD546	XC6114D546ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD547	XC6114D547ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD548	XC6114D548ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD549	XC6114D549ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD550	XC6114D550ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=400ms, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD6	XC9260B36CER-G	DC-DC-IC	PWM step-down, 3.6V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BD6	XC9237F36C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BD6	XC9237F36C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BD6	XC9237F36CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BD6	IXD3237F36C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BD6	IXD3237F36C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BD6	IXD3237F36CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BD6	XCL214B363DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.6V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BD6	IXD9214B363DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.6V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BD616	XC6114D616ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD617	XC6114D617ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor

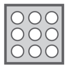

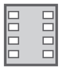

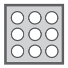
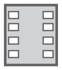

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BD618	XC6114D618ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD619	XC6114D619ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD620	XC6114D620ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD621	XC6114D621ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD622	XC6114D622ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD623	XC6114D623ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD624	XC6114D624ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD625	XC6114D625ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD626	XC6114D626ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD627	XC6114D627ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD628	XC6114D628ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD629	XC6114D629ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD630	XC6114D630ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD631	XC6114D631ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD632	XC6114D632ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD633	XC6114D633ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD634	XC6114D634ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD635	XC6114D635ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD636	XC6114D636ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD637	XC6114D637ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD638	XC6114D638ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD639	XC6114D639ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD640	XC6114D640ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD641	XC6114D641ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD642	XC6114D642ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD643	XC6114D643ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD644	XC6114D644ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD645	XC6114D645ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD646	XC6114D646ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD647	XC6114D647ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD648	XC6114D648ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD649	XC6114D649ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD650	XC6114D650ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD7	XC9237F37C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BD7	XC9237F37C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BD7	XC9237F37CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BD7	IXD3237F37C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BD7	IXD3237F37C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BD7	IXD3237F37CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BD8	XC9237F38C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BD8	XC9237F38C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BD8	XC9237F38CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BD8	IXD3237F38C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BD8	IXD3237F38C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BD8	IXD3237F38CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BD9	XC9237F39C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BD9	XC9237F39C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BD9	XC9237F39CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BD9	IXD3237F39C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BD9	IXD3237F39C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BD9	IXD3237F39CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BDA	TC1302BDAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDA	XC9260B3ACER-G	DC-DC-IC	PWM step-down, 3.05V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BDA	XC9237F3AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BDA	XC9237F3AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BDA	XC9237F3ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BDA	IXD3237F3AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BDA	IXD3237F3AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BDA	IXD3237F3ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BDA	XCL214B3A3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.05V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BDA	IXD9214B3A3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.05V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BDAA	TC1301BDAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDAB	TC1301BDABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDAC	TC1301BDACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDAD	TC1301BDADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDAE	TC1301BDAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDAF	TC1301BDAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDB	TC1302BDBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDB	XC9260B3BCER-G	DC-DC-IC	PWM step-down, 3.15V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BDB	XC9237F3BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BD618	XC6114D618ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD619	XC6114D619ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD620	XC6114D620ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD621	XC6114D621ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD622	XC6114D622ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD623	XC6114D623ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD624	XC6114D624ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD625	XC6114D625ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD626	XC6114D626ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD627	XC6114D627ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD628	XC6114D628ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD629	XC6114D629ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD630	XC6114D630ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD631	XC6114D631ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD632	XC6114D632ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD633	XC6114D633ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD634	XC6114D634ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD635	XC6114D635ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD636	XC6114D636ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD637	XC6114D637ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD638	XC6114D638ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD639	XC6114D639ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD640	XC6114D640ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD641	XC6114D641ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD642	XC6114D642ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD643	XC6114D643ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD644	XC6114D644ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD645	XC6114D645ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD646	XC6114D646ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD647	XC6114D647ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD648	XC6114D648ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD649	XC6114D649ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD650	XC6114D650ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=1.6s, Rt=100ms	USP-6C	VD19	9b		15	49xq	Tor
BD7	XC9237F37C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BD7	XC9237F37C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BD7	XC9237F37CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BD7	IXD3237F37C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BD7	IXD3237F37C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BD7	IXD3237F37CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BD8	XC9237F38C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BD8	XC9237F38C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BD8	XC9237F38CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BD8	IXD3237F38C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BD8	IXD3237F38C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BD8	IXD3237F38CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BD9	XC9237F39C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BD9	XC9237F39C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BD9	XC9237F39CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BD9	IXD3237F39C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BD9	IXD3237F39C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BD9	IXD3237F39CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BDA	TC1302BDAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDA	XC9260B3ACER-G	DC-DC-IC	PWM step-down, 3.05V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BDA	XC9237F3AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BDA	XC9237F3AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BDA	XC9237F3ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BDA	IXD3237F3AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BDA	IXD3237F3AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BDA	IXD3237F3ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BDA	XCL214B3A3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.05V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Tor
BDA	IXD9214B3A3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.05V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BDAA	TC1301BDAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDAB	TC1301BDABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDAC	TC1301BDACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDAD	TC1301BDADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDAE	TC1301BDAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDAF	TC1301BDAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDB	TC1302BDBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDB	XC9260B3BCER-G	DC-DC-IC	PWM step-down, 3.15V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BDB	XC9237F3BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor

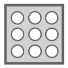

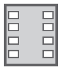

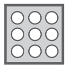

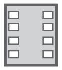

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BDF	IXD9214B3F3DR	DC-DC-IC	PWM/PFM step-down, 3.0MHz, 3.55V±2%, 1.5A, +CE	USP-9B01	DC23	9ac	H01	10	113a6	Zlg
BDFA	TC1301BDFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDFB	TC1301BDFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDFC	TC1301BDFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDFD	TC1301BDFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDFE	TC1301BDFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDFF	TC1301BDFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDG	TC1302BDGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDGA	TC1301BDGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDGB	TC1301BDGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDGC	TC1301BDGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDGD	TC1301BDGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDGE	TC1301BDGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDGF	TC1301BDGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDH	TC1302BDHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDH	XC9237F3HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BDH	XC9237F3HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BDH	XC9237F3HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BDH	IXD3237F3HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BDH	IXD3237F3HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BDH	IXD3237F3HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BDHA	TC1301BDHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDHB	TC1301BDHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDHC	TC1301BDHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDHD	TC1301BDHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDHE	TC1301BDHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDHF	TC1301BDHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDI	TC1302BDIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDIA	TC1301BDIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDIB	TC1301BDIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDIC	TC1301BDICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDID	TC1301BDIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDIE	TC1301BDIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDIF	TC1301BDIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDJ	TC1302BDJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDJA	TC1301BDJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDJB	TC1301BDJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDJC	TC1301BDJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDJD	TC1301BDJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDJE	TC1301BDJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDJF	TC1301BDJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDK	TC1302BDKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDK	XC9237F3KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BDK	XC9237F3KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BDK	XC9237F3KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BDK	IXD3237F3KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BDK	IXD3237F3KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BDK	IXD3237F3KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BDKA	TC1301BDKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDKB	TC1301BDKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDKC	TC1301BDKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDKD	TC1301BDKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDKE	TC1301BDKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDKF	TC1301BDKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDL	TC1302BDLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDL	XC9237F3LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BDL	XC9237F3LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BDL	XC9237F3LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BDL	IXD3237F3LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BDL	IXD3237F3LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BDL	IXD3237F3LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BDLA	TC1301BDLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDLB	TC1301BDLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDLC	TC1301BDLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDLD	TC1301BDLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDLE	TC1301BDLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDLF	TC1301BDLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDM	TC1302BDMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDM	XC9237F3MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BDM	XC9237F3MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BDM	XC9237F3MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BDM	IXD3237F3MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BDM	IXD3237F3MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BDM	IXD3237F3MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BDMA	TC1301BDMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDMB	TC1301BDMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDMC	TC1301BDMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDMD	TC1301BDMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDME	TC1301BDMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDMF	TC1301BDMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDN	TC1302BDNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDN	XC6119C30A7R	Vdet-IC	3.0V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BDNA	TC1301BDNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDNB	TC1301BDNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDNC	TC1301BDNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDND	TC1301BDNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDNE	TC1301BDNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDNF	TC1301BDNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDO	TC1302BDOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDOA	TC1301BDOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDOB	TC1301BDOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDOC	TC1301BDOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDOD	TC1301BDODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDOE	TC1301BDOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDOF	TC1301BDOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDP	TC1302BDPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDP	XC6119C31A7R	Vdet-IC	3.1V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BDPA	TC1301BDPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDPB	TC1301BDPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDPC	TC1301BDPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDPD	TC1301BDPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDPE	TC1301BDPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDPF	TC1301BDPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDQ	TC1302BDQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDQA	TC1301BDQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDQB	TC1301BDQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDQC	TC1301BDQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDQD	TC1301BDQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDQE	TC1301BDQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDQF	TC1301BDQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDR	TC1302BDRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDR	XC6119C32A7R	Vdet-IC	3.2V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BDRA	TC1301BDRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDRB	TC1301BDRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDRC	TC1301BDRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDRD	TC1301BDRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDRE	TC1301BDREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDRF	TC1301BDRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDS	TC1302BDSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDS	XC6119C33A7R	Vdet-IC	3.3V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BDSA	TC1301BDSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDSB	TC1301BDSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDSC	TC1301BDSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDSD	TC1301BDSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDSE	TC1301BDSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDSF	TC1301BDSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDT	TC1302BDTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDT	XC6119C34A7R	Vdet-IC	3.4V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BDTA	TC1301BDTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDTB	TC1301BDTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDTC	TC1301BDTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDTD	TC1301BDTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDTE	TC1301BDTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDTF	TC1301BDTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDU	TC1302BDUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDU	XC6119C35A7R	Vdet-IC	3.5V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BDUA	TC1301BDUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDUB	TC1301BDUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDUC	TC1301BDUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDUD	TC1301BDUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

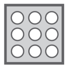

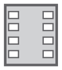

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BDUE	TC1301BDUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDUF	TC1301BDUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDV	TC1302BDVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDV	XC6119C36A7R	Vdet-IC	3.6V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BDVA	TC1301BDVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDVB	TC1301BDVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDVC	TC1301BDVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDVD	TC1301BDVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDVE	TC1301BDVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDVF	TC1301BDVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDW	TC1302BDWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BDWA	TC1301BDWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDWB	TC1301BDWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDWC	TC1301BDWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDWD	TC1301BDWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDWE	TC1301BDWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDWF	TC1301BDWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=3.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BDX	XC6119C37A7R	Vdet-IC	3.7V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BDY	XC6119C38A7R	Vdet-IC	3.8V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BDZ	XC6119C39A7R	Vdet-IC	3.9V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BE	RT9193-2HPQW	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
BE	RP105K101D	LVR-IC	LDO, 1.0V±15mV, 400mA, +CE, CL	DFN1212-6	VR11	9a		-	52zd	Ric
BE	RP104K181C5	LVR-IC	LDO, 1.85V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BE	XC6221B1517R	LVR-IC	LDO, 1.5V±20mV, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
BE	XC6223D24B9R-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BE	XC9244A2CC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.25V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
BE0	XC9237F40C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BE0	XC9237F40C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BE0	XC9237F40CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BE0	IXD3237F40C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BE0	IXD3237F40C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BE0	IXD3237F40CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BE416	XC6114E416ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE417	XC6114E417ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE418	XC6114E418ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE419	XC6114E419ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE420	XC6114E420ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE421	XC6114E421ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE422	XC6114E422ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE423	XC6114E423ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE424	XC6114E424ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE425	XC6114E425ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE426	XC6114E426ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE427	XC6114E427ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE428	XC6114E428ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE429	XC6114E429ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE430	XC6114E430ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE431	XC6114E431ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE432	XC6114E432ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE433	XC6114E433ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE434	XC6114E434ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE435	XC6114E435ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE436	XC6114E436ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE437	XC6114E437ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE438	XC6114E438ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE439	XC6114E439ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE440	XC6114E440ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE441	XC6114E441ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE442	XC6114E442ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE443	XC6114E443ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE444	XC6114E444ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE445	XC6114E445ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE446	XC6114E446ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE447	XC6114E447ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE448	XC6114E448ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE449	XC6114E449ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE450	XC6114E450ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=200ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE516	XC6114E516ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE517	XC6114E517ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE518	XC6114E518ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor

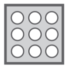

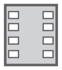

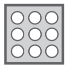
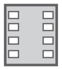

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BE519	XC6114E519ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE520	XC6114E520ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE521	XC6114E521ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE522	XC6114E522ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE523	XC6114E523ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE524	XC6114E524ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE525	XC6114E525ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE526	XC6114E526ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE527	XC6114E527ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE528	XC6114E528ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE529	XC6114E529ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE530	XC6114E530ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE531	XC6114E531ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE532	XC6114E532ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE533	XC6114E533ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE534	XC6114E534ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE535	XC6114E535ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE536	XC6114E536ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE537	XC6114E537ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE538	XC6114E538ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE539	XC6114E539ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE540	XC6114E540ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE541	XC6114E541ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE542	XC6114E542ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE543	XC6114E543ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE544	XC6114E544ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE545	XC6114E545ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE546	XC6114E546ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE547	XC6114E547ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE548	XC6114E548ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE549	XC6114E549ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE550	XC6114E550ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=400ms, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE616	XC6114E616ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE617	XC6114E617ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE618	XC6114E618ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE619	XC6114E619ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE620	XC6114E620ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE621	XC6114E621ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE622	XC6114E622ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE623	XC6114E623ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE624	XC6114E624ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE625	XC6114E625ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE626	XC6114E626ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE627	XC6114E627ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE628	XC6114E628ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE629	XC6114E629ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE630	XC6114E630ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE631	XC6114E631ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE632	XC6114E632ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE633	XC6114E633ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE634	XC6114E634ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE635	XC6114E635ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE636	XC6114E636ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE637	XC6114E637ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE638	XC6114E638ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE639	XC6114E639ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE640	XC6114E640ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE641	XC6114E641ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE642	XC6114E642ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE643	XC6114E643ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE644	XC6114E644ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE645	XC6114E645ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE646	XC6114E646ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE647	XC6114E647ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE648	XC6114E648ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE649	XC6114E649ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE650	XC6114E650ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=1.6s, Rt=200ms	USP-6C	VD19	9b		15	49xq	Tor
BE8	XC9260B08DER-G	DC-DC-IC	PWM step-down, 0.8V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BE9	XC9260B09DER-G	DC-DC-IC	PWM step-down, 0.9V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BEA	TC1302BEAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BEAA	TC1301BEAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEAB	TC1301BEABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEAC	TC1301BEACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEAD	TC1301BEADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEAE	TC1301BEAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEAF	TC1301BEAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEB	TC1302BEBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BEBA	TC1301BEBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEBB	TC1301BEBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEBC	TC1301BEBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEBD	TC1301BEBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEBE	TC1301BEBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEBF	TC1301BEBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEC	TC1302BECVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BECA	TC1301BECAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BECB	TC1301BECBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BECC	TC1301BECCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BECD	TC1301BECDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BECE	TC1301BECEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BECF	TC1301BECFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BED	TC1302BEDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BEDA	TC1301BEDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEDB	TC1301BEDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEDC	TC1301BEDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEDD	TC1301BEDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEDE	TC1301BEDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEDF	TC1301BEDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEE	TC1302BEEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BEEA	TC1301BEEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEEB	TC1301BEEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEEC	TC1301BEECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEED	TC1301BEEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEEE	TC1301BEEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEEF	TC1301BEEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEF	TC1302BEFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BEFA	TC1301BEFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEFB	TC1301BEFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEFC	TC1301BEFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEFD	TC1301BEFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEFE	TC1301BEFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEFF	TC1301BEFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEG	TC1302BEGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BEGA	TC1301BEGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEGB	TC1301BEGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEGC	TC1301BEGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEGD	TC1301BEGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEGE	TC1301BEGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEGF	TC1301BEGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEH	TC1302BEHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BEHA	TC1301BEHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEHB	TC1301BEHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEHC	TC1301BEHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEHD	TC1301BEHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEHE	TC1301BEHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEHF	TC1301BEHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEI	TC1302BEIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BEIA	TC1301BEIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEIB	TC1301BEIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEIC	TC1301BEICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEID	TC1301BEIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEIE	TC1301BEIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEIF	TC1301BEIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEJ	TC1302BEJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BEJA	TC1301BEJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEJB	TC1301BEJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEJC	TC1301BEJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEJD	TC1301BEJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEJE	TC1301BEJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEJF	TC1301BEJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEK	TC1302BEKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc

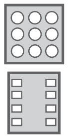

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BEKA	TC1301BEKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEKB	TC1301BEKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEKC	TC1301BEKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEKD	TC1301BEKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEKE	TC1301BEKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEKF	TC1301BEKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEL	TC1302BELVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BEL	XC9260B0LDER-G	DC-DC-IC	PWM step-down, 0.85V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BELA	TC1301BELAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BELB	TC1301BELBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BELC	TC1301BELCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BELD	TC1301BELDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BELE	TC1301BELEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BELF	TC1301BELFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEM	TC1302BEMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BEM	XC9260B0MDER-G	DC-DC-IC	PWM step-down, 0.95V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BEMA	TC1301BEMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEMB	TC1301BEMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEMC	TC1301BEMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEMD	TC1301BEMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEME	TC1301BEMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEMF	TC1301BEMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEN	TC1302BENVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BEN	XC6119C40A7R	Vdet-IC	4.0V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BENA	TC1301BENAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BENB	TC1301BENBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BENC	TC1301BENCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEND	TC1301BENDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BENE	TC1301BENEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BENF	TC1301BENFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEO	TC1302BEOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BEOA	TC1301BEOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEOB	TC1301BEOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEOC	TC1301BEOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEOD	TC1301BEODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEOE	TC1301BEOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEOF	TC1301BEOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEP	TC1302BEPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BEP	XC6119C41A7R	Vdet-IC	4.1V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BEPA	TC1301BEPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEPB	TC1301BEPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEPC	TC1301BEPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEPD	TC1301BEPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEPE	TC1301BEPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEPF	TC1301BEPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEQ	TC1302BEQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BEQA	TC1301BEQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEQB	TC1301BEQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEQC	TC1301BEQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEQD	TC1301BEQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEQE	TC1301BEQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEQF	TC1301BEQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BER	TC1302BERVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BER	XC6119C42A7R	Vdet-IC	4.2V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BERA	TC1301BERAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BERB	TC1301BERBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BERC	TC1301BERCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BERD	TC1301BERDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BERE	TC1301BEREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BERF	TC1301BERFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BES	TC1302BESVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BES	XC6119C43A7R	Vdet-IC	4.3V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BESA	TC1301BESAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BESB	TC1301BESBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BESC	TC1301BESCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BESD	TC1301BESDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BESE	TC1301BESEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BESF	TC1301BESFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BET	TC1302BETVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BET	XC6119C44A7R	Vdet-IC	4.4V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor

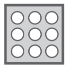

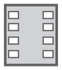

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BETA	TC1301BETAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BETB	TC1301BETBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BETC	TC1301BETCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BETD	TC1301BETDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BETE	TC1301BETEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BETF	TC1301BETFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEU	TC1302BEUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BEU	XC6119C45A7R	Vdet-IC	4.5V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BEUA	TC1301BEUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEUB	TC1301BEUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEUC	TC1301BEUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEUD	TC1301BEUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEUE	TC1301BEUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEUF	TC1301BEUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEV	TC1302BEVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BEV	XC6119C46A7R	Vdet-IC	4.6V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BEVA	TC1301BEVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEVB	TC1301BEVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEVC	TC1301BEVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEVD	TC1301BEVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEVE	TC1301BEVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEVF	TC1301BEVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEW	TC1302BEWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BEWA	TC1301BEWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEWB	TC1301BEWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEWC	TC1301BEWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEWD	TC1301BEWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEWE	TC1301BEWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEWF	TC1301BEWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BEX	XC6119C47A7R	Vdet-IC	4.7V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BEY	XC6119C48A7R	Vdet-IC	4.8V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BEZ	XC6119C49A7R	Vdet-IC	4.9V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BF	RT9193-33PQW	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
BF	RP105K121D	LVR-IC	LDO, 1.2V±15mV, 400mA, +CE, CL	DFN1212-6	VR11	9a		-	52zd	Ric
BF	RP104K191C	LVR-IC	LDO, 1.9V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BF	XC6221B1617R	LVR-IC	LDO, 1.6V±20mV, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
BF	XC6223D25B9R-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BF	XC9244A2DC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.35V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
BF0	XC9260B10DER-G	DC-DC-IC	PWM step-down, 1.0V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BF1	XC9260B11DER-G	DC-DC-IC	PWM step-down, 1.1V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BF2	XC9260B12DER-G	DC-DC-IC	PWM step-down, 1.2V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BF3	XC9260B13DER-G	DC-DC-IC	PWM step-down, 1.3V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BF4	XC9260B14DER-G	DC-DC-IC	PWM step-down, 1.4V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BF5	XC9260B15DER-G	DC-DC-IC	PWM step-down, 1.5V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BF516	XC6114F516ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF517	XC6114F517ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF518	XC6114F518ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF519	XC6114F519ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF520	XC6114F520ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF521	XC6114F521ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF522	XC6114F522ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF523	XC6114F523ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF524	XC6114F524ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF525	XC6114F525ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF526	XC6114F526ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF527	XC6114F527ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF528	XC6114F528ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF529	XC6114F529ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF530	XC6114F530ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF531	XC6114F531ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF532	XC6114F532ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF533	XC6114F533ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF534	XC6114F534ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF535	XC6114F535ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF536	XC6114F536ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF537	XC6114F537ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF538	XC6114F538ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF539	XC6114F539ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF540	XC6114F540ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF541	XC6114F541ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor

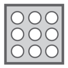

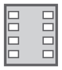

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BF542	XC6114F542ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF543	XC6114F543ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF544	XC6114F544ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF545	XC6114F545ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF546	XC6114F546ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF547	XC6114F547ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF548	XC6114F548ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF549	XC6114F549ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF550	XC6114F550ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=400ms, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF6	XC9260B16DER-G	DC-DC-IC	PWM step-down, 1.6V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BF616	XC6114F616ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF617	XC6114F617ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF618	XC6114F618ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF619	XC6114F619ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF620	XC6114F620ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF621	XC6114F621ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF622	XC6114F622ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF623	XC6114F623ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF624	XC6114F624ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF625	XC6114F625ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF626	XC6114F626ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF627	XC6114F627ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF628	XC6114F628ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF629	XC6114F629ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF630	XC6114F630ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF631	XC6114F631ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF632	XC6114F632ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF633	XC6114F633ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF634	XC6114F634ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF635	XC6114F635ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF636	XC6114F636ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF637	XC6114F637ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF638	XC6114F638ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF639	XC6114F639ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF640	XC6114F640ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF641	XC6114F641ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF642	XC6114F642ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF643	XC6114F643ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF644	XC6114F644ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF645	XC6114F645ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF646	XC6114F646ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF647	XC6114F647ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF648	XC6114F648ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF649	XC6114F649ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF650	XC6114F650ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=1.6s, Rt=400ms	USP-6C	VD19	9b		15	49xq	Tor
BF7	XC9260B17DER-G	DC-DC-IC	PWM step-down, 1.7V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BF8	XC9260B18DER-G	DC-DC-IC	PWM step-down, 1.8V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BF8	XC9237F08D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BF8	XC9237F08D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BF8	XC9237F08DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BF8	IXD3237F08D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BF8	IXD3237F08D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BF8	IXD3237F08DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BF9	XC9260B19DER-G	DC-DC-IC	PWM step-down, 1.9V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BF9	XC9237F09D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BF9	XC9237F09D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BF9	XC9237F09DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BF9	IXD3237F09D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BF9	IXD3237F09D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BF9	IXD3237F09DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BFA	TC1302BFAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFA	XC9260B1ADER-G	DC-DC-IC	PWM step-down, 1.05V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BFAA	TC1301BFAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFAB	TC1301BFABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFAC	TC1301BFACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFAD	TC1301BFADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFAE	TC1301BFAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFAF	TC1301BFAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFB	TC1302BFBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFB	XC9260B1BDER-G	DC-DC-IC	PWM step-down, 1.15V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor

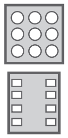

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BFBA	TC1301BFBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFBB	TC1301BFBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFBC	TC1301BFBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFBD	TC1301BFBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFBE	TC1301BFBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFBF	TC1301BFBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFC	TC1302BFCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFC	XC9260B1CDER-G	DC-DC-IC	PWM step-down, 1.25V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BFCA	TC1301BFCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFCB	TC1301BFCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFCC	TC1301BFCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFCD	TC1301BFCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFCE	TC1301BFCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFCF	TC1301BFCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFD	TC1302BFDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFD	XC9260B1DDER-G	DC-DC-IC	PWM step-down, 1.35VV±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BFDA	TC1301BFDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFDB	TC1301BFDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFDC	TC1301BFDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFDD	TC1301BFDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFDE	TC1301BFDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFDF	TC1301BFDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFE	TC1302BFEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFE	XC9260B1EDER-G	DC-DC-IC	PWM step-down, 1.45V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BFE	UM1750DA-10	LVR-IC	LDO, 1.0V±30mV, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BFEA	TC1301BFEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFEB	TC1301BFEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFEC	TC1301BFECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFED	TC1301BFEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFEE	TC1301BFEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFEF	TC1301BFEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFF	TC1302BFFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFF	XC9260B1FDER-G	DC-DC-IC	PWM step-down, 1.55V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BFF	UM1750DA-11	LVR-IC	LDO, 1.1V±30mV, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BFFA	TC1301BFFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFFB	TC1301BFFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFFC	TC1301BFFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFFD	TC1301BFFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFFE	TC1301BFFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFFF	TC1301BFFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFG	TC1302BFGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFGA	TC1301BFGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFGB	TC1301BFGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFGC	TC1301BFGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFGD	TC1301BFGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFGE	TC1301BFGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFGF	TC1301BFGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFH	TC1302BFHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFH	XC9260B1HDER-G	DC-DC-IC	PWM step-down, 1.65V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BFHA	TC1301BFHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFHB	TC1301BFHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFHC	TC1301BFHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFHD	TC1301BFHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFHE	TC1301BFHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFHF	TC1301BFHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFI	TC1302BFIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFIA	TC1301BFIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFIB	TC1301BFIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFIC	TC1301BFICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFID	TC1301BFIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFIE	TC1301BFIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFIF	TC1301BFIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFJ	TC1302BFJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFJ	UM1750DA-00	LVR-IC	LDO, adjustable 1.0...5.0V, 350mA, +CE	DFN2020-6	VR5	9ya		-	91d3	Uns
BFJA	TC1301BFJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFJB	TC1301BFJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFJC	TC1301BFJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFJD	TC1301BFJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFJE	TC1301BFJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFJF	TC1301BFJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

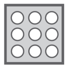

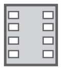

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BFK	TC1302BFKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFK	XC9260B1KDER-G	DC-DC-IC	PWM step-down, 1.75V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BFKA	TC1301BFKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFKB	TC1301BFKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFKC	TC1301BFKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFKD	TC1301BFKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFKE	TC1301BFKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFKF	TC1301BFKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFL	TC1302BFLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFL	XC9260B1LDER-G	DC-DC-IC	PWM step-down, 1.85V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BFL	XC9237F0LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BFL	XC9237F0LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BFL	XC9237F0LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BFL	IXD3237F0LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BFL	IXD3237F0LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BFL	IXD3237F0LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BFLA	TC1301BFLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFLB	TC1301BFLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFLC	TC1301BFLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFLD	TC1301BFLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFLE	TC1301BFLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFLF	TC1301BFLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFM	TC1302BFMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFM	XC9260B1MDER-G	DC-DC-IC	PWM step-down, 1.95V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BFM	XC9237F0MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BFM	XC9237F0MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BFM	XC9237F0MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BFM	IXD3237F0MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BFM	IXD3237F0MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BFM	IXD3237F0MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BFMA	TC1301BFMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFMB	TC1301BFMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFMC	TC1301BFMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFMD	TC1301BFMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFME	TC1301BFMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFMF	TC1301BFMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFN	TC1302BFNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFN	XC6119C50A7R	Vdet-IC	5.0V±2%, -Reset PPO	USPN-4	VD3	9h		-	58rj	Tor
BFNA	TC1301BFNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFNB	TC1301BFNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFNC	TC1301BFNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFND	TC1301BFNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFNE	TC1301BFNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFNF	TC1301BFNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFO	TC1302BFOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFOA	TC1301BFOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFOB	TC1301BFOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFOC	TC1301BFOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFOD	TC1301BFODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFOE	TC1301BFOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFOF	TC1301BFOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFP	TC1302BFPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFPA	TC1301BFPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFPB	TC1301BFPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFPC	TC1301BFPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFPD	TC1301BFPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFPE	TC1301BFPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFPF	TC1301BFPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFQ	TC1302BFQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFQA	TC1301BFQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFQB	TC1301BFQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFQC	TC1301BFQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFQD	TC1301BFQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFQE	TC1301BFQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFQF	TC1301BFQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFR	TC1302BFRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFRA	TC1301BFRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFRB	TC1301BFRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFRC	TC1301BFRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFRD	TC1301BFRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

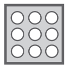

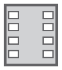

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BFRE	TC1301BFREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFRF	TC1301BFRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFS	TC1302BFSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFSA	TC1301BFSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFSB	TC1301BFSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFSC	TC1301BFSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFSD	TC1301BFSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFSE	TC1301BFSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFSF	TC1301BFSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFT	TC1302BFTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFTA	TC1301BFTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFTB	TC1301BFTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFTC	TC1301BFTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFTD	TC1301BFTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFTE	TC1301BFTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFTF	TC1301BFTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFU	TC1302BFUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFUA	TC1301BFUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFUB	TC1301BFUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFUC	TC1301BFUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFUD	TC1301BFUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFUE	TC1301BFUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFUF	TC1301BFUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFV	TC1302BFVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFVA	TC1301BFVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFVB	TC1301BFVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFVC	TC1301BFVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFVD	TC1301BFVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFVE	TC1301BFVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFVF	TC1301BFVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFW	TC1302BFWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BFWA	TC1301BFWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFWB	TC1301BFWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFWC	TC1301BFWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFWD	TC1301BFWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFWE	TC1301BFWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BFWF	TC1301BFWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BG	SiP21106DVP-18-E3	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	TSC75-6L	VR7	9m		-	91ub	Vs
BG	RP105K131D	LVR-IC	LDO, 1.3V±15mV, 400mA, +CE, CL	DFN1212-6	VR11	9a		-	52zd	Ric
BG	RP104K201C	LVR-IC	LDO, 2.0V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BGA	TC1302BGAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGAA	TC1301BGAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGAB	TC1301BGABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGAC	TC1301BGACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGAD	TC1301BGADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGAE	TC1301BGAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGAF	TC1301BGAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGB	TC1302BGBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGBA	TC1301BGBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGBB	TC1301BGBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGBC	TC1301BGBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGBD	TC1301BGBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGBE	TC1301BGBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGBF	TC1301BGBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGC	TC1302BGCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGCA	TC1301BGCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGCB	TC1301BGCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGCC	TC1301BGCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGCD	TC1301BGCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGCE	TC1301BGCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGCF	TC1301BGCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGD	TC1302BGDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGDA	TC1301BGDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGDB	TC1301BGDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGDC	TC1301BGDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGDD	TC1301BGDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGDE	TC1301BGDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGDF	TC1301BGDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGE	TC1302BGEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGEA	TC1301BGEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

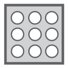

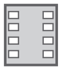

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BGEB	TC1301BGEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGEC	TC1301BGECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGED	TC1301BGEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGEE	TC1301BGEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGEF	TC1301BGEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGF	MIC5321-1.8/1.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.5V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BGF	TC1302BGFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGFA	TC1301BGFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGFB	TC1301BGFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGFC	TC1301BGFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGFD	TC1301BGFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGFE	TC1301BGFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGFF	TC1301BGFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGG	MIC5321-1.8/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.8V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BGG	TC1302BGGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGGA	TC1301BGGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGGB	TC1301BGGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGGC	TC1301BGGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGGD	TC1301BGGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGGE	TC1301BGGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGGF	TC1301BGGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGH	TC1302BGHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGHA	TC1301BGHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGHB	TC1301BGHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGHC	TC1301BGHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGHD	TC1301BGHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGHE	TC1301BGHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGHF	TC1301BGHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGI	TC1302BGIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGIA	TC1301BGIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGIB	TC1301BGIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGIC	TC1301BGICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGID	TC1301BGIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGIE	TC1301BGIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGIF	TC1301BGIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGJ	TC1302BGJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGJA	TC1301BGJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGJB	TC1301BGJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGJC	TC1301BGJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGJD	TC1301BGJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGJE	TC1301BGJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGJF	TC1301BGJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGK	TC1302BGKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGKA	TC1301BGKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGKB	TC1301BGKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGKC	TC1301BGKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGKD	TC1301BGKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGKE	TC1301BGKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGKF	TC1301BGKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGL	TC1302BGLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGLA	TC1301BGLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGLB	TC1301BGLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGLC	TC1301BGLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGLD	TC1301BGLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGLE	TC1301BGLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGLF	TC1301BGLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGM	TC1302BGMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGMA	TC1301BGMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGMB	TC1301BGMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGMC	TC1301BGMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGMD	TC1301BGMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGME	TC1301BGMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGMF	TC1301BGMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGN	TC1302BGNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGNA	TC1301BGNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGNB	TC1301BGNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGNC	TC1301BGNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGND	TC1301BGNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGNE	TC1301BGNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGNF	TC1301BGNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

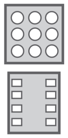

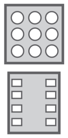

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BGO	TC1302BGOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGOA	TC1301BGOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGOB	TC1301BGOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGOC	TC1301BGOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGOD	TC1301BGODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGOE	TC1301BGOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGOF	TC1301BGOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGP	TC1302BGPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGPA	TC1301BGPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGPB	TC1301BGPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGPC	TC1301BGPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGPD	TC1301BGPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGPE	TC1301BGPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGPF	TC1301BGPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGQ	TC1302BGQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGQA	TC1301BGQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGQB	TC1301BGQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGQC	TC1301BGQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGQD	TC1301BGQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGQE	TC1301BGQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGQF	TC1301BGQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGR	TC1302BGRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGRA	TC1301BGRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGRB	TC1301BGRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGRC	TC1301BGRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGRD	TC1301BGRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGRE	TC1301BGREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGRF	TC1301BGRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGS	TC1302BGSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGSA	TC1301BGSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGSB	TC1301BGSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGSC	TC1301BGSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGSD	TC1301BGSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGSE	TC1301BGSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGSF	TC1301BGSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGT	TC1302BGTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGTA	TC1301BGTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGTB	TC1301BGTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGTC	TC1301BGTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGTD	TC1301BGTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGTE	TC1301BGTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGTF	TC1301BGTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGU	TC1302BGUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGUA	TC1301BGUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGUB	TC1301BGUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGUC	TC1301BGUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGUD	TC1301BGUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGUE	TC1301BGUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGUF	TC1301BGUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGV	TC1302BGVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGVA	TC1301BGVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGVB	TC1301BGVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGVC	TC1301BGVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGVD	TC1301BGVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGVE	TC1301BGVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGVF	TC1301BGVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGW	MIC5321-1.8/1.6YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.6V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BGW	TC1302BGWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BGWA	TC1301BGWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGWB	TC1301BGWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGWC	TC1301BGWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGWD	TC1301BGWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGWE	TC1301BGWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BGWF	TC1301BGWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BH	LD6805K/13H	LVR-IC	LDO, 1.3V±3%, 150mA, +CE	DFN1010C-4	VR4	9z		-	48vm	Nxp
BH	RP105K141D	LVR-IC	LDO, 1.4V±15mV, 400mA, +CE, CL	DFN1212-6	VR11	9a		-	52zd	Ric
BH	RP104K251C	LVR-IC	LDO, 2.5V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BH	XC6221B1717R	LVR-IC	LDO, 1.7V±20mV, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
BH	XC6223D26B9R-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BH	XC9244A2EC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.45V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BH0	XC9237F10D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BH0	XC9237F10D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BH0	XC9237F10DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BH0	IXD3237F10D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BH0	IXD3237F10D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BH0	IXD3237F10DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BH01	RP153L001B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 150mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BH1	XC9237F11D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BH1	XC9237F11D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BH1	XC9237F11DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BH1	IXD3237F11D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BH1	IXD3237F11D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BH1	IXD3237F11DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BH2	UM1750DA-12	LVR-IC	LDO, 1.2V±30mV, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BH2	XC9237F12D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BH2	XC9237F12D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BH2	XC9237F12DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BH2	IXD3237F12D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BH2	IXD3237F12D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BH2	IXD3237F12DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BH3	UM1750DA-13	LVR-IC	LDO, 1.3V±30mV, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BH3	XC9237F13D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BH3	XC9237F13D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BH3	XC9237F13DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BH3	IXD3237F13D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BH3	IXD3237F13D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BH3	IXD3237F13DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BH4	UM1750DA-14	LVR-IC	LDO, 1.4V±30mV, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BH4	XC9237F14D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BH4	XC9237F14D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BH4	XC9237F14DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BH4	IXD3237F14D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BH4	IXD3237F14D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BH4	IXD3237F14DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BH5	UM1750DA-15	LVR-IC	LDO, 1.5V±30mV, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BH5	XC9237F15D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BH5	XC9237F15D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BH5	XC9237F15DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BH5	IXD3237F15D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BH5	IXD3237F15D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BH5	IXD3237F15DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BH6	UM1750DA-16	LVR-IC	LDO, 1.6V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BH6	XC9237F16D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BH6	XC9237F16D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BH6	XC9237F16DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BH6	IXD3237F16D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BH6	IXD3237F16D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BH6	IXD3237F16DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BH616	XC6114H616ER	Vdet-IC	1.6V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH617	XC6114H617ER	Vdet-IC	1.7V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH618	XC6114H618ER	Vdet-IC	1.8V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH619	XC6114H619ER	Vdet-IC	1.9V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH620	XC6114H620ER	Vdet-IC	2.0V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH621	XC6114H621ER	Vdet-IC	2.1V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH622	XC6114H622ER	Vdet-IC	2.2V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH623	XC6114H623ER	Vdet-IC	2.3V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH624	XC6114H624ER	Vdet-IC	2.4V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH625	XC6114H625ER	Vdet-IC	2.5V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH626	XC6114H626ER	Vdet-IC	2.6V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH627	XC6114H627ER	Vdet-IC	2.7V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH628	XC6114H628ER	Vdet-IC	2.8V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH629	XC6114H629ER	Vdet-IC	2.9V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH630	XC6114H630ER	Vdet-IC	3.0V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH631	XC6114H631ER	Vdet-IC	3.1V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH632	XC6114H632ER	Vdet-IC	3.2V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH633	XC6114H633ER	Vdet-IC	3.3V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH634	XC6114H634ER	Vdet-IC	3.4V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH635	XC6114H635ER	Vdet-IC	3.5V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH636	XC6114H636ER	Vdet-IC	3.6V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH637	XC6114H637ER	Vdet-IC	3.7V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor

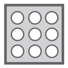

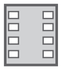

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BH638	XC6114H638ER	Vdet-IC	3.8V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH639	XC6114H639ER	Vdet-IC	3.9V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH640	XC6114H640ER	Vdet-IC	4.0V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH641	XC6114H641ER	Vdet-IC	4.1V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH642	XC6114H642ER	Vdet-IC	4.2V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH643	XC6114H643ER	Vdet-IC	4.3V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH644	XC6114H644ER	Vdet-IC	4.4V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH645	XC6114H645ER	Vdet-IC	4.5V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH646	XC6114H646ER	Vdet-IC	4.6V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH647	XC6114H647ER	Vdet-IC	4.7V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH648	XC6114H648ER	Vdet-IC	4.8V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH649	XC6114H649ER	Vdet-IC	4.9V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH650	XC6114H650ER	Vdet-IC	5.0V±2%, ±Reset PPO, Wt=1.6s, Rt=1.6s	USP-6C	VD19	9b		15	49xq	Tor
BH7	UM1750DA-17	LVR-IC	LDO, 1.7V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BH7	XC9237F17D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BH7	XC9237F17D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BH7	XC9237F17DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BH7	IXD3237F17D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BH7	IXD3237F17D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BH7	IXD3237F17DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BH8	UM1750DA-18	LVR-IC	LDO, 1.8V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BH8	XC9237F18D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BH8	XC9237F18D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BH8	XC9237F18DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BH8	IXD3237F18D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BH8	IXD3237F18D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BH8	IXD3237F18DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BH9	UM1750DA-19	LVR-IC	LDO, 1.9V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BH9	XC9237F19D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BH9	XC9237F19D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BH9	XC9237F19DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BH9	IXD3237F19D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BH9	IXD3237F19D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BH9	IXD3237F19DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BHA	TC1302BHAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHA	UM1750DA-20	LVR-IC	LDO, 2.0V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BHA	XC9237F1AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BHA	XC9237F1AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BHA	XC9237F1ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BHA	IXD3237F1AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BHA	IXD3237F1AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BHA	IXD3237F1ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BHAA	TC1301BHAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHAB	TC1301BHABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHAC	TC1301BHACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHAD	TC1301BHADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHAE	TC1301BHAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHAF	TC1301BHAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHB	TC1302BHBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHB	UM1750DA-21	LVR-IC	LDO, 2.1V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BHB	XC9237F1BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BHB	XC9237F1BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BHB	XC9237F1BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BHB	IXD3237F1BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BHB	IXD3237F1BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BHB	IXD3237F1BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BHBA	TC1301BHBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHBB	TC1301BHBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHBC	TC1301BHBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHBD	TC1301BHBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHBE	TC1301BHBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHBF	TC1301BHBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHC	TC1302BHCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHC	XC9237F1CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BHC	XC9237F1CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BHC	XC9237F1CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BHC	IXD3237F1CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BHC	IXD3237F1CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BHC	IXD3237F1CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BHCA	TC1301BHCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

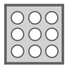

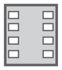

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BHCB	TC1301BHCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHCC	TC1301BHCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHCD	TC1301BHCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHCE	TC1301BHCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHCF	TC1301BHCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHD	TC1302BHDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHD	XC9237F1DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BHD	XC9237F1DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BHD	XC9237F1DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BHD	IXD3237F1DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BHD	IXD3237F1DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BHD	IXD3237F1DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BHDA	TC1301BHDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHDB	TC1301BHDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHDC	TC1301BHDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHDD	TC1301BHDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHDE	TC1301BHDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHDF	TC1301BHDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHE	TC1302BHEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHE	XC9237F1ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BHE	XC9237F1ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BHE	XC9237F1EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BHE	IXD3237F1ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BHE	IXD3237F1ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BHE	IXD3237F1EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BHEA	TC1301BHEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHEB	TC1301BHEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHEC	TC1301BHECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHED	TC1301BHEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHEE	TC1301BHEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHEF	TC1301BHEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHF	TC1302BHFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHF	XC9237F1FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BHF	XC9237F1FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BHF	XC9237F1FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BHF	IXD3237F1FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BHF	IXD3237F1FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BHF	IXD3237F1FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BHFA	TC1301BHFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHFB	TC1301BHFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHFC	TC1301BHFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHFD	TC1301BHFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHFE	TC1301BHFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHFF	TC1301BHFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHG	TC1302BHGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHGA	TC1301BHGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHGB	TC1301BHGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHGC	TC1301BHGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHGD	TC1301BHGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHGE	TC1301BHGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHGF	TC1301BHGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHH	TC1302BHHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHH	XC9237F1HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BHH	XC9237F1HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BHH	XC9237F1HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BHH	IXD3237F1HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BHH	IXD3237F1HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BHH	IXD3237F1HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BHHA	TC1301BHHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHHB	TC1301BHHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHHC	TC1301BHHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHHD	TC1301BHHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHHE	TC1301BHHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHHF	TC1301BHHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHI	TC1302BHIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHIA	TC1301BHIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHIB	TC1301BHIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHIC	TC1301BHICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHID	TC1301BHIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHIE	TC1301BHIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

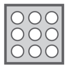
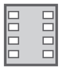

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BHIF	TC1301BHIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHJ	TC1302BHJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHJA	TC1301BHJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHJB	TC1301BHJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHJC	TC1301BHJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHJD	TC1301BHJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHJE	TC1301BHJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHJF	TC1301BHJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHK	TC1302BHKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHK	XC9237F1KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BHK	XC9237F1KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BHK	XC9237F1KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BHK	IXD3237F1KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BHK	IXD3237F1KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BHK	IXD3237F1KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BHKA	TC1301BHKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHKB	TC1301BHKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHKC	TC1301BHKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHKD	TC1301BHKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHKE	TC1301BHKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHKF	TC1301BHKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHL	TC1302BHLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHL	XC9237F1LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BHL	XC9237F1LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BHL	XC9237F1LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BHL	IXD3237F1LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BHL	IXD3237F1LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BHL	IXD3237F1LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BHLA	TC1301BHLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHLB	TC1301BHLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHLC	TC1301BHLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHLD	TC1301BHLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHLE	TC1301BHLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHLF	TC1301BHLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHM	TC1302BHMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHM	XC9237F1MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BHM	XC9237F1MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BHM	XC9237F1MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BHM	IXD3237F1MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BHM	IXD3237F1MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BHM	IXD3237F1MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BHMA	TC1301BHMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHMB	TC1301BHMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHMC	TC1301BHMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHMD	TC1301BHMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHME	TC1301BHMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHMF	TC1301BHMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHN	TC1302BHNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHNA	TC1301BHNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHNB	TC1301BHNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHNC	TC1301BHNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHND	TC1301BHNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHNE	TC1301BHNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHNF	TC1301BHNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHO	TC1302BHOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHOA	TC1301BHOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHOB	TC1301BHOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHOC	TC1301BHOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHOD	TC1301BHODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHOE	TC1301BHOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHOF	TC1301BHOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHP	TC1302BHPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHPA	TC1301BHPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHPB	TC1301BHPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHPC	TC1301BHPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHPD	TC1301BHPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHPE	TC1301BHPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHPF	TC1301BHPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHQ	TC1302BHQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHQA	TC1301BHQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BHQB	TC1301BHQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHQC	TC1301BHQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHQD	TC1301BHQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHQE	TC1301BHQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHQF	TC1301BHQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHR	TC1302BHRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHRA	TC1301BHRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHRB	TC1301BHRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHRC	TC1301BHRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHRD	TC1301BHRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHRE	TC1301BHREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHRF	TC1301BHRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHS	TC1302BHSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHSA	TC1301BHSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHSB	TC1301BHSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHSC	TC1301BHSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHSD	TC1301BHSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHSE	TC1301BHSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHSF	TC1301BHSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHT	TC1302BHTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHTA	TC1301BHTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHTB	TC1301BHTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHTC	TC1301BHTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHTD	TC1301BHTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHTE	TC1301BHTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHTF	TC1301BHTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHU	TC1302BHUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHUA	TC1301BHUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHUB	TC1301BHUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHUC	TC1301BHUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHUD	TC1301BHUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHUE	TC1301BHUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHUF	TC1301BHUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHV	TC1302BHVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHVA	TC1301BHVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHVB	TC1301BHVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHVC	TC1301BHVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHVD	TC1301BHVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHVE	TC1301BHVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHVF	TC1301BHVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHW	TC1302BHWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BHWA	TC1301BHWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHWB	TC1301BHWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHWC	TC1301BHWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHWD	TC1301BHWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHWE	TC1301BHWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHWF	TC1301BHWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BHY	XC6119N08A7R	Vdet-IC	0.8V±30mV, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BHZ	XC6119N09A7R	Vdet-IC	0.9V±30mV, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BIA	TC1302BIAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BIAA	TC1301BIAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIAB	TC1301BIABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIAC	TC1301BIACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIAD	TC1301BIADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIAE	TC1301BIAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIAF	TC1301BIAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIB	TC1302BIBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BIBA	TC1301BIBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIBB	TC1301BIBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIBC	TC1301BIBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIBD	TC1301BIBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIBE	TC1301BIBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIBF	TC1301BIBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIC	TC1302BICVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BICA	TC1301BICAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BICB	TC1301BICBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BICC	TC1301BICCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BICD	TC1301BICDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BICE	TC1301BICEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BICF	TC1301BICFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

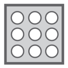

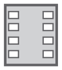

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BID	TC1302BIDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BIDA	TC1301BIDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIDB	TC1301BIDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIDC	TC1301BIDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIDD	TC1301BIDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIDE	TC1301BIDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIDF	TC1301BIDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIE	TC1302BIEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BIEA	TC1301BIEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIEB	TC1301BIEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIEC	TC1301BIECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIED	TC1301BIEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIEE	TC1301BIEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIEF	TC1301BIEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIF	TC1302BIFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BIFA	TC1301BIFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIFB	TC1301BIFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIFC	TC1301BIFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIFD	TC1301BIFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIFE	TC1301BIFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIFF	TC1301BIFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIG	TC1302BIGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BIGA	TC1301BIGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIGB	TC1301BIGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIGC	TC1301BIGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIGD	TC1301BIGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIGE	TC1301BIGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIGF	TC1301BIGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIH	TC1302BIHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BIHA	TC1301BIHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIHB	TC1301BIHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIHC	TC1301BIHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIHD	TC1301BIHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIHE	TC1301BIHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIHF	TC1301BIHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BII	TC1302BIIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BIIA	TC1301BIIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIIB	TC1301BIIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIIC	TC1301BIICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIID	TC1301BIIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIIE	TC1301BIIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIIF	TC1301BIIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIJ	TC1302BIJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BIJA	TC1301BIJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIJB	TC1301BIJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIJC	TC1301BIJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIJD	TC1301BIJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIJE	TC1301BIJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIJF	TC1301BIJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIK	TC1302BIKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BIKA	TC1301BIKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIKB	TC1301BIKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIKC	TC1301BIKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIKD	TC1301BIKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIKE	TC1301BIKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIKF	TC1301BIKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIL	TC1302BILVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BILA	TC1301BILAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BILB	TC1301BILBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BILC	TC1301BILCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BILD	TC1301BILDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BILE	TC1301BILEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BILF	TC1301BILFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIM	TC1302BIMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BIMA	TC1301BIMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIMB	TC1301BIMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIMC	TC1301BIMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIMD	TC1301BIMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIME	TC1301BIMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIMF	TC1301BIMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

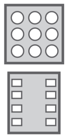

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BIN	TC1302BINVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BINA	TC1301BINAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BINB	TC1301BINBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BINC	TC1301BINCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIND	TC1301BINDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BINE	TC1301BINEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BINF	TC1301BINFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIO	TC1302BIOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BIOA	TC1301BIOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIOB	TC1301BIOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIOC	TC1301BIOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIOD	TC1301BIODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIOE	TC1301BIOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIOF	TC1301BIOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIP	TC1302BIPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BIPA	TC1301BIPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIPB	TC1301BIPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIPC	TC1301BIPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIPD	TC1301BIPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIPE	TC1301BIPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIPF	TC1301BIPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIQ	TC1302BIQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BIQ	TPA2005D1DRB	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 1.4W(5V/8Ω), shutdown	DFN-8	AFP24	9a		-	92	Ti
BIQA	TC1301BIQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIQB	TC1301BIQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIQC	TC1301BIQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIQD	TC1301BIQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIQE	TC1301BIQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIQF	TC1301BIQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIR	TC1302BIRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BIRA	TC1301BIRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIRB	TC1301BIRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIRC	TC1301BIRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIRD	TC1301BIRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIRE	TC1301BIREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIRF	TC1301BIRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIS	TC1302BISVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BISA	TC1301BISAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BISB	TC1301BISBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BISC	TC1301BISCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BISD	TC1301BISDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BISE	TC1301BISEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BISF	TC1301BISFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIT	TC1302BITVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BITA	TC1301BITAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BITB	TC1301BITBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BITC	TC1301BITCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BITD	TC1301BITDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BITE	TC1301BITEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BITF	TC1301BITFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIU	TC1302BIUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BIUA	TC1301BIUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIUB	TC1301BIUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIUC	TC1301BIUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIUD	TC1301BIUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIUE	TC1301BIUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIUF	TC1301BIUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIV	TC1302BIVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BIVA	TC1301BIVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIVB	TC1301BIVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIVC	TC1301BIVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIVD	TC1301BIVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIVE	TC1301BIVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIVF	TC1301BIVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIW	TC1302BIWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BIWA	TC1301BIWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIWB	TC1301BIWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIWC	TC1301BIWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIWD	TC1301BIWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BIWE	TC1301BIWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

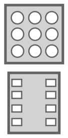

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BIWF	TC1301BIWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJ	RP105K151D	LVR-IC	LDO, 1.5V±15mV, 400mA, +CE, CL	DFN1212-6	VR11	9a		-	52zd	Ric
BJ	RP104K261C	LVR-IC	LDO, 2.6V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BJ2	UM1750DA-22	LVR-IC	LDO, 2.2V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BJ3	UM1750DA-23	LVR-IC	LDO, 2.3V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BJ4	UM1750DA-24	LVR-IC	LDO, 2.4V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BJ5	UM1750DA-25	LVR-IC	LDO, 2.5V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BJ6	UM1750DA-26	LVR-IC	LDO, 2.6V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BJ7	UM1750DA-27	LVR-IC	LDO, 2.7V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BJ8	UM1750DA-28	LVR-IC	LDO, 2.8V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BJ9	UM1750DA-29	LVR-IC	LDO, 2.9V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BJA	TC1302BJAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJA	UM1750DA-30	LVR-IC	LDO, 3.0V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BJAA	TC1301BJAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJAB	TC1301BJABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJAC	TC1301BJACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJAD	TC1301BJADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJAE	TC1301BJAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJAF	TC1301BJAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJB	TC1302BJBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJB	UM1750DA-31	LVR-IC	LDO, 3.1V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BJBA	TC1301BJBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJBB	TC1301BJBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJBC	TC1301BJBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJBD	TC1301BJBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJBE	TC1301BJBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJBF	TC1301BJBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJC	TC1302BJCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJCA	TC1301BJCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJCB	TC1301BJCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJCC	TC1301BJCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJCD	TC1301BJCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJCE	TC1301BJCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJCF	TC1301BJCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJD	TC1302BJDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJDA	TC1301BJDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJDB	TC1301BJDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJDC	TC1301BJDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJDD	TC1301BJDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJDE	TC1301BJDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJDF	TC1301BJDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJE	TC1302BJEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJEA	TC1301BJEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJEB	TC1301BJEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJEC	TC1301BJECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJED	TC1301BJEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJEE	TC1301BJEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJEF	TC1301BJEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJF	TC1302BJFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJFA	TC1301BJFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJFB	TC1301BJFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJFC	TC1301BJFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJFD	TC1301BJFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJFE	TC1301BJFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJFF	TC1301BJFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJG	MIC5321-2.5/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.8V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BJG	TC1302BJGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJGA	TC1301BJGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJGB	TC1301BJGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJGC	TC1301BJGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJGD	TC1301BJGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJGE	TC1301BJGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJGF	TC1301BJGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJH	TC1302BJHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJHA	TC1301BJHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJHB	TC1301BJHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJHC	TC1301BJHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJHD	TC1301BJHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJHE	TC1301BJHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJHF	TC1301BJHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

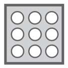

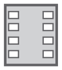

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BJI	TC1302BJIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJIA	TC1301BJIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJIB	TC1301BJIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJIC	TC1301BJICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJID	TC1301BJIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJIE	TC1301BJIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJIF	TC1301BJIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJJ	MIC5321-2.5/2.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.5V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BJJ	TC1302BJJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJJA	TC1301BJJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJJB	TC1301BJJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJJC	TC1301BJJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJJD	TC1301BJJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJJE	TC1301BJJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJJF	TC1301BJJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJK	TC1302BJKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJKA	TC1301BJKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJKB	TC1301BJKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJKC	TC1301BJKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJKD	TC1301BJKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJKE	TC1301BJKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJKF	TC1301BJKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJL	TC1302BJLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJLA	TC1301BJLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJLB	TC1301BJLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJLC	TC1301BJLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJLD	TC1301BJLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJLE	TC1301BJLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJLF	TC1301BJLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJM	TC1302BJMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJMA	TC1301BJMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJMB	TC1301BJMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJMC	TC1301BJMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJMD	TC1301BJMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJME	TC1301BJMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJMF	TC1301BJMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJN	TC1302BJNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJNA	TC1301BJNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJNB	TC1301BJNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJNC	TC1301BJNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJND	TC1301BJNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJNE	TC1301BJNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJNF	TC1301BJNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJO	TC1302BJOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJOA	TC1301BJOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJOB	TC1301BJOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJOC	TC1301BJOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJOD	TC1301BJODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJOE	TC1301BJOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJOF	TC1301BJOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJP	TC1302BJPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJPA	TC1301BJPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJPB	TC1301BJPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJPC	TC1301BJPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJPD	TC1301BJPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJPE	TC1301BJPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJPF	TC1301BJPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJQ	TC1302BJQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJQA	TC1301BJQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJQB	TC1301BJQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJQC	TC1301BJQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJQD	TC1301BJQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJQE	TC1301BJQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJQF	TC1301BJQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJR	TC1302BJRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJRA	TC1301BJRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJRB	TC1301BJRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJRC	TC1301BJRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJRD	TC1301BJRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJRE	TC1301BJREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BJRF	TC1301BJRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJS	TC1302BJSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJSA	TC1301BJSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJSB	TC1301BJSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJSC	TC1301BJSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJSD	TC1301BJSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJSE	TC1301BJSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJSF	TC1301BJSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJT	TC1302BJTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJTA	TC1301BJTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJTB	TC1301BJTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJTC	TC1301BJTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJTD	TC1301BJTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJTE	TC1301BJTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJTF	TC1301BJTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJU	TC1302BJUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJUA	TC1301BJUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJUB	TC1301BJUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJUC	TC1301BJUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJUD	TC1301BJUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJUE	TC1301BJUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJUF	TC1301BJUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJV	TC1302BJVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJVA	TC1301BJVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJVB	TC1301BJVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJVC	TC1301BJVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJVD	TC1301BJVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJVE	TC1301BJVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJVF	TC1301BJVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJW	TC1302BJWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BJWA	TC1301BJWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJWB	TC1301BJWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJWC	TC1301BJWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJWD	TC1301BJWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJWE	TC1301BJWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BJWF	TC1301BJWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.4V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BK	RP105K111D	LVR-IC	LDO, 1.1V±15mV, 400mA, +CE, CL	DFN1212-6	VR11	9a		-	52zd	Ric
BK	RP104K271C	LVR-IC	LDO, 2.7V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BK	XC6221B1817R	LVR-IC	LDO, 1.8V±20mV, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
BK	XC6223D27B9R-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BK	XC9244A2FC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.55V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
BK0	XC9237F20D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BK0	XC9237F20D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BK0	XC9237F20DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BK0	IXD3237F20D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BK0	IXD3237F20D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BK0	IXD3237F20DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BK1	XC9237F21D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BK1	XC9237F21D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BK1	XC9237F21DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BK1	IXD3237F21D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BK1	IXD3237F21D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BK1	IXD3237F21DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BK2	UM1750DA-32	LVR-IC	LDO, 3.2V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BK2	XC9237F22D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BK2	XC9237F22D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BK2	XC9237F22DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BK2	IXD3237F22D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BK2	IXD3237F22D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BK2	IXD3237F22DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BK3	UM1750DA-33	LVR-IC	LDO, 3.3V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BK3	XC9237F23D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BK3	XC9237F23D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BK3	XC9237F23DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BK3	IXD3237F23D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BK3	IXD3237F23D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BK3	IXD3237F23DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BK4	UM1750DA-34	LVR-IC	LDO, 3.4V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BK4	XC9237F24D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BK4	XC9237F24D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor

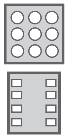

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BK4	XC9237F24DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BK4	IXD3237F24D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BK4	IXD3237F24D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BK4	IXD3237F24DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BK5	UM1750DA-35	LVR-IC	LDO, 3.5V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BK5	XC9237F25D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BK5	XC9237F25D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BK5	XC9237F25DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BK5	IXD3237F25D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BK5	IXD3237F25D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BK5	IXD3237F25DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BK6	UM1750DA-36	LVR-IC	LDO, 3.6V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BK6	XC9237F26D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BK6	XC9237F26D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BK6	XC9237F26DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BK6	IXD3237F26D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BK6	IXD3237F26D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BK6	IXD3237F26DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BK7	UM1750DA-37	LVR-IC	LDO, 3.7V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BK7	XC9237F27D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BK7	XC9237F27D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BK7	XC9237F27DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BK7	IXD3237F27D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BK7	IXD3237F27D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BK7	IXD3237F27DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BK8	UM1750DA-38	LVR-IC	LDO, 3.8V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BK8	XC9237F28D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BK8	XC9237F28D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BK8	XC9237F28DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BK8	IXD3237F28D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BK8	IXD3237F28D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BK8	IXD3237F28DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BK9	UM1750DA-39	LVR-IC	LDO, 3.9V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BK9	XC9237F29D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BK9	XC9237F29D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BK9	XC9237F29DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BK9	IXD3237F29D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BK9	IXD3237F29D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BK9	IXD3237F29DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BKA	TC1302BKAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKA	UM1750DA-40	LVR-IC	LDO, 4.0V±2%, 350mA, +CE	DFN2020-6	VR4	9ya		-	91xu	Uns
BKA	XC9237F2AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BKA	XC9237F2AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BKA	XC9237F2ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BKA	IXD3237F2AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BKA	IXD3237F2AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BKA	IXD3237F2ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BKAA	TC1301BKAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKAB	TC1301BKABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKAC	TC1301BKACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKAD	TC1301BKADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKAE	TC1301BKAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKAF	TC1301BKAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKB	TC1302BKBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKB	XC9237F2BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BKB	XC9237F2BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BKB	XC9237F2BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BKB	IXD3237F2BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BKB	IXD3237F2BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BKB	IXD3237F2BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BKBA	TC1301BKBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKBB	TC1301BKBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKBC	TC1301BKBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKBD	TC1301BKBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKBE	TC1301BKBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKBF	TC1301BKBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKC	TC1302BKCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKC	XC9237F2CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BKC	XC9237F2CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BKC	XC9237F2CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor

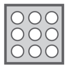
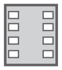

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BKC	IXD3237F2CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BKC	IXD3237F2CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BKC	IXD3237F2CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BKCA	TC1301BKCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKCB	TC1301BKCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKCC	TC1301BKCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKCD	TC1301BKCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKCE	TC1301BKCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKCF	TC1301BKCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKD	MIC5321-2.6/1.85YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V/1.85±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BKD	TC1302BKDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKD	XC9237F2DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BKD	XC9237F2DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BKD	XC9237F2DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BKD	IXD3237F2DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BKD	IXD3237F2DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BKD	IXD3237F2DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BKDA	TC1301BKDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKDB	TC1301BKDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKDC	TC1301BKDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKDD	TC1301BKDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKDE	TC1301BKDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKDF	TC1301BKDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKE	TC1302BKEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKE	XC9237F2ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BKE	XC9237F2ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BKE	XC9237F2EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BKE	IXD3237F2ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BKE	IXD3237F2ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BKE	IXD3237F2EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BKEA	TC1301BKEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKEB	TC1301BKEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKEC	TC1301BKECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKED	TC1301BKEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKEE	TC1301BKEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKEF	TC1301BKEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKF	TC1302BKFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKF	XC9237F2FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BKF	XC9237F2FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BKF	XC9237F2FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BKF	IXD3237F2FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BKF	IXD3237F2FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BKF	IXD3237F2FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BKFA	TC1301BKFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKFB	TC1301BKFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKFC	TC1301BKFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKFD	TC1301BKFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKFE	TC1301BKFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKFF	TC1301BKFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKG	MIC5321-2.6/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V/1.8V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BKG	TC1302BKGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKGA	TC1301BKGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKGB	TC1301BKGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKGC	TC1301BKGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKGD	TC1301BKGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKGE	TC1301BKGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKGF	TC1301BKGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKH	TC1302BKHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKH	XC9237F2HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BKH	XC9237F2HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BKH	XC9237F2HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BKH	IXD3237F2HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BKH	IXD3237F2HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BKH	IXD3237F2HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BKHA	TC1301BKHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKHB	TC1301BKHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKHC	TC1301BKHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKHD	TC1301BKHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKHE	TC1301BKHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKHF	TC1301BKHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BKI	TC1302BKIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKIA	TC1301BKIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKIB	TC1301BKIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKIC	TC1301BKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKID	TC1301BKIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKIE	TC1301BKIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKIF	TC1301BKIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKJ	TC1302BKJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKJA	TC1301BKJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKJB	TC1301BKJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKJC	TC1301BKJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKJD	TC1301BKJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKJE	TC1301BKJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKJF	TC1301BKJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKK	TC1302BKKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKK	XC9237F2KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BKK	XC9237F2KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BKK	XC9237F2KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BKK	IXD3237F2KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BKK	IXD3237F2KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BKK	IXD3237F2KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BKKA	TC1301BKKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKKB	TC1301BKKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKKC	TC1301BKKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKKD	TC1301BKKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKKE	TC1301BKKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKKF	TC1301BKKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKL	TC1302BKLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKL	XC9237F2LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BKL	XC9237F2LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BKL	XC9237F2LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BKL	IXD3237F2LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BKL	IXD3237F2LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BKL	IXD3237F2LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BKLA	TC1301BKLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKLB	TC1301BKLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKLC	TC1301BKLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKLD	TC1301BKLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKLE	TC1301BKLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKLF	TC1301BKLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKM	TC1302BKMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKM	XC9237F2MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BKM	XC9237F2MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BKM	XC9237F2MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BKM	IXD3237F2MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BKM	IXD3237F2MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BKM	IXD3237F2MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BKMA	TC1301BKMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKMB	TC1301BKMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKMC	TC1301BKMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKMD	TC1301BKMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKME	TC1301BKMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKMF	TC1301BKMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKN	TC1302BKNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKN	XC6119N10A7R	Vdet-IC	1.0V±30mV, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BKNA	TC1301BKNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKNB	TC1301BKNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKNC	TC1301BKNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKND	TC1301BKNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKNE	TC1301BKNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKNF	TC1301BKNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKO	TC1302BKOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKOA	TC1301BKOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKOB	TC1301BKOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKOC	TC1301BKOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKOD	TC1301BKODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKOE	TC1301BKOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKOF	TC1301BKOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKP	TC1302BKPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKP	XC6119N11A7R	Vdet-IC	1.1V±30mV, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor

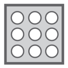

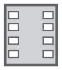

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BKPA	TC1301BKPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKPB	TC1301BKPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKPC	TC1301BKPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKPD	TC1301BKPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKPE	TC1301BKPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKPF	TC1301BKPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKQ	TC1302BKQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKQA	TC1301BKQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKQB	TC1301BKQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKQC	TC1301BKQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKQD	TC1301BKQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKQE	TC1301BKQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKQF	TC1301BKQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKR	TC1302BKRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKR	XC6119N12A7R	Vdet-IC	1.2V±30mV, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BKRA	TC1301BKRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKRB	TC1301BKRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKRC	TC1301BKRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKRD	TC1301BKRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKRE	TC1301BKREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKRF	TC1301BKRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKS	TC1302BKSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKS	XC6119N13A7R	Vdet-IC	1.3V±30mV, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BKSA	TC1301BKSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKSB	TC1301BKSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKSC	TC1301BKSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKSD	TC1301BKSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKSE	TC1301BKSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKSF	TC1301BKSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKT	TC1302BKTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKT	XC6119N14A7R	Vdet-IC	1.4V±30mV, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BKTA	TC1301BKTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKTB	TC1301BKTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKTC	TC1301BKTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKTD	TC1301BKTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKTE	TC1301BKTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKTF	TC1301BKTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKU	TC1302BKUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKU	XC6119N15A7R	Vdet-IC	1.5V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BKUA	TC1301BKUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKUB	TC1301BKUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKUC	TC1301BKUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKUD	TC1301BKUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKUE	TC1301BKUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKUF	TC1301BKUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKV	TC1302BKVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKV	XC6119N16A7R	Vdet-IC	1.6V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BKVA	TC1301BKVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKVB	TC1301BKVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKVC	TC1301BKVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKVD	TC1301BKVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKVE	TC1301BKVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKVF	TC1301BKVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKW	TC1302BKWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BKWA	TC1301BKWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKWB	TC1301BKWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKWC	TC1301BKWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKWD	TC1301BKWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKWE	TC1301BKWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKWF	TC1301BKWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.3V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BKX	XC6119N17A7R	Vdet-IC	1.7V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BKY	XC6119N18A7R	Vdet-IC	1.8V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BKZ	MAX16056ATA17+	Vdet-IC	1.7V±2%, -MR, -Reset PPO, WDT	TDFN-8		9a		-	92	Max
BKZ	XC6119N19A7R	Vdet-IC	1.9V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
bl	BU1JUA3WNVX	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
BL	RP104K281C	LVR-IC	LDO, 2.8V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BL	XC6221B1917R	LVR-IC	LDO, 1.9V±20mV, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
BL	XC6223D28B9R-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BL	XC9244A2HC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.65V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
BL0	XC9260B20DER-G	DC-DC-IC	PWM step-down, 2.0V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BL0	XC9237F30D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BL0	XC9237F30D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BL0	XC9237F30DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BL0	IXD3237F30D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BL0	IXD3237F30D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BL0	IXD3237F30DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BL1	XC9260B21DER-G	DC-DC-IC	PWM step-down, 2.1V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BL1	XC9237F31D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BL1	XC9237F31D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BL1	XC9237F31DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BL1	IXD3237F31D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BL1	IXD3237F31D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BL1	IXD3237F31DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BL2	XC9260B22DER-G	DC-DC-IC	PWM step-down, 2.2V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BL2	XC9237F32D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BL2	XC9237F32D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BL2	XC9237F32DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BL2	IXD3237F32D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BL2	IXD3237F32D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BL2	IXD3237F32DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BL3	XC9260B23DER-G	DC-DC-IC	PWM step-down, 2.3V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BL3	XC9237F33D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BL3	XC9237F33D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BL3	XC9237F33DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BL3	IXD3237F33D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BL3	IXD3237F33D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BL3	IXD3237F33DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BL4	XC9260B24DER-G	DC-DC-IC	PWM step-down, 2.4V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BL4	XC9237F34D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BL4	XC9237F34D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BL4	XC9237F34DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BL4	IXD3237F34D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BL4	IXD3237F34D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BL4	IXD3237F34DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BL5	XC9260B25DER-G	DC-DC-IC	PWM step-down, 2.5V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BL5	XC9237F35D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BL5	XC9237F35D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BL5	XC9237F35DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BL5	IXD3237F35D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BL5	IXD3237F35D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BL5	IXD3237F35DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BL6	XC9260B26DER-G	DC-DC-IC	PWM step-down, 2.6V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BL6	XC9237F36D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BL6	XC9237F36D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BL6	XC9237F36DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BL6	IXD3237F36D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BL6	IXD3237F36D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BL6	IXD3237F36DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BL7	XC9260B27DER-G	DC-DC-IC	PWM step-down, 2.7V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BL7	XC9237F37D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BL7	XC9237F37D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BL7	XC9237F37DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BL7	IXD3237F37D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BL7	IXD3237F37D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BL7	IXD3237F37DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BL8	XC9260B28DER-G	DC-DC-IC	PWM step-down, 2.8V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BL8	XC9237F38D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BL8	XC9237F38D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BL8	XC9237F38DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BL8	IXD3237F38D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BL8	IXD3237F38D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BL8	IXD3237F38DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BL9	XC9260B29DER-G	DC-DC-IC	PWM step-down, 2.9V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BL9	XC9237F39D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BL9	XC9237F39D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BL9	XC9237F39DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BL9	IXD3237F39D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BL9	IXD3237F39D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BL9	IXD3237F39DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BLA	MAX16056ATA23+	Vdet-IC	2.3V±2%, -MR, -Reset PPO, WDT	TDFN-8		9a		-	92	Max

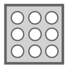
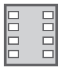

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BLA	TC1302BLAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLA	XC9260B2ADER-G	DC-DC-IC	PWM step-down, 2.05V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BLA	XC9237F3AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BLA	XC9237F3AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BLA	XC9237F3ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BLA	IXD3237F3AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BLA	IXD3237F3AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BLA	IXD3237F3ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BLAA	TC1301BLAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLAB	TC1301BLABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLAC	TC1301BLACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLAD	TC1301BLADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLAE	TC1301BLAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLAF	TC1301BLAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLB	MAX16056ATA26+	Vdet-IC	2.6V±2%, -MR, -Reset PPO, WDT	TDFN-8		9a		-	92	Max
BLB	TC1302BLBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLB	XC9260B2BDER-G	DC-DC-IC	PWM step-down, 2.15V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BLB	XC9237F3BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BLB	XC9237F3BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BLB	XC9237F3BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BLB	IXD3237F3BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BLB	IXD3237F3BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BLB	IXD3237F3BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BLBA	TC1301BLBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLBB	TC1301BLBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLBC	TC1301BLBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLBD	TC1301BLBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLBE	TC1301BLBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLBF	TC1301BLBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLC	MAX16056ATA29+	Vdet-IC	2.9V±2%, -MR, -Reset PPO, WDT	TDFN-8		9a		-	92	Max
BLC	TC1302BLCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLC	XC9260B2CDER-G	DC-DC-IC	PWM step-down, 2.25V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BLC	XC9237F3CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BLC	XC9237F3CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BLC	XC9237F3CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BLC	IXD3237F3CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BLC	IXD3237F3CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BLC	IXD3237F3CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BLCA	TC1301BLCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLCB	TC1301BLCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLCC	TC1301BLCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLCD	TC1301BLCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLCE	TC1301BLCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLCF	TC1301BLCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLD	MAX16056ATA31+	Vdet-IC	3.1V±2%, -MR, -Reset PPO, WDT	TDFN-8		9a		-	92	Max
BLD	TC1302BLDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLD	XC9260B2DDER-G	DC-DC-IC	PWM step-down, 2.35V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BLD	XC9237F3DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BLD	XC9237F3DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BLD	XC9237F3DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BLD	IXD3237F3DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BLD	IXD3237F3DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BLD	IXD3237F3DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BLDA	TC1301BLDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLDB	TC1301BLDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLDC	TC1301BLDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLDD	TC1301BLDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLDE	TC1301BLDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLDF	TC1301BLDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLE	MAX16056ATA46+	Vdet-IC	4.6V±2%, -MR, -Reset PPO, WDT	TDFN-8		9a		-	92	Max
BLE	TC1302BLEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLE	XC9260B2EDER-G	DC-DC-IC	PWM step-down, 2.45V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BLE	XC9237F3ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BLE	XC9237F3ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BLE	XC9237F3EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BLE	IXD3237F3ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BLE	IXD3237F3ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BLE	IXD3237F3EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BLEA	TC1301BLEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLEB	TC1301BLEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

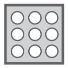

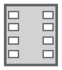

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BLEC	TC1301BLECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLED	TC1301BLEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLEE	TC1301BLEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLEF	TC1301BLEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLF	MAX16058ATA16+	Vdet-IC	1.6V±2%, -MR, -Reset ODO, WDT	TDFN-8		9a		-	92	Max
BLF	TC1302BLFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLF	XC9260B2FDER-G	DC-DC-IC	PWM step-down, 2.55V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BLF	XC9237F3FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BLF	XC9237F3FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BLF	XC9237F3FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BLF	IXD3237F3FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BLF	IXD3237F3FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BLF	IXD3237F3FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BLFA	TC1301BLFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLFB	TC1301BLFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLFC	TC1301BLFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLFD	TC1301BLFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLFE	TC1301BLFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLFF	TC1301BLFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLG	MAX16058ATA22+	Vdet-IC	2.2V±2%, -MR, -Reset ODO, WDT	TDFN-8		9a		-	92	Max
BLG	TC1302BLGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLGA	TC1301BLGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLGB	TC1301BLGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLGC	TC1301BLGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLGD	TC1301BLGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLGE	TC1301BLGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLGF	TC1301BLGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLH	MAX16058ATA26+	Vdet-IC	2.6V±2%, -MR, -Reset ODO, WDT	TDFN-8		9a		-	92	Max
BLH	TC1302BLHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLH	XC9260B2HDER-G	DC-DC-IC	PWM step-down, 2.65V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BLH	XC9237F3HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BLH	XC9237F3HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BLH	XC9237F3HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BLH	IXD3237F3HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BLH	IXD3237F3HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BLH	IXD3237F3HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BLHA	TC1301BLHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLHB	TC1301BLHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLHC	TC1301BLHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLHD	TC1301BLHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLHE	TC1301BLHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLHF	TC1301BLHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLI	MAX16058ATA29+	Vdet-IC	2.9V±2%, -MR, -Reset ODO, WDT	TDFN-8		9a		-	92	Max
BLI	TC1302BLIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLIA	TC1301BLIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLIB	TC1301BLIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLIC	TC1301BLICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLID	TC1301BLIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLIE	TC1301BLIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLIF	TC1301BLIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLJ	MAX16058ATA31+	Vdet-IC	3.1V±2%, -MR, -Reset ODO, WDT	TDFN-8		9a		-	92	Max
BLJ	TC1302BLJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLJA	TC1301BLJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLJB	TC1301BLJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLJC	TC1301BLJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLJD	TC1301BLJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLJE	TC1301BLJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLJF	TC1301BLJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLK	MAX16058ATA44+	Vdet-IC	4.4V±2%, -MR, -Reset ODO, WDT	TDFN-8		9a		-	92	Max
BLK	TC1302BLKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLK	XC9260B2KDER-G	DC-DC-IC	PWM step-down, 2.75V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BLK	XC9237F3KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BLK	XC9237F3KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BLK	XC9237F3KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BLK	IXD3237F3KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BLK	IXD3237F3KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BLK	IXD3237F3KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BLKA	TC1301BLKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLKB	TC1301BLKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLKC	TC1301BLKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BLKD	TC1301BLKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLKE	TC1301BLKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLKF	TC1301BLKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLL	MIC5321-2.7/2.7YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.7V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BLL	TC1302BLLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLL	XC9260B2LDER-G	DC-DC-IC	PWM step-down, 2.85V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BLL	XC9237F3LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BLL	XC9237F3LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BLL	XC9237F3LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BLL	IXD3237F3LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BLL	IXD3237F3LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BLL	IXD3237F3LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BLLA	TC1301BLLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLLB	TC1301BLLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLLC	TC1301BLLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLLD	TC1301BLLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLLE	TC1301BLLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLLF	TC1301BLLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLM	TC1302BLMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLM	XC9260B2MDER-G	DC-DC-IC	PWM step-down, 2.95V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BLM	XC9237F3MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BLM	XC9237F3MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BLM	XC9237F3MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BLM	IXD3237F3MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BLM	IXD3237F3MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BLM	IXD3237F3MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BLMA	TC1301BLMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLMB	TC1301BLMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLMC	TC1301BLMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLMD	TC1301BLMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLME	TC1301BLMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLMF	TC1301BLMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLN	TC1302BLNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLN	XC6119N20A7R	Vdet-IC	2.0V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BLNA	TC1301BLNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLNB	TC1301BLNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLNC	TC1301BLNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLND	TC1301BLNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLNE	TC1301BLNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLNF	TC1301BLNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLO	TC1302BLOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLOA	TC1301BLOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLOB	TC1301BLOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLOC	TC1301BLOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLOD	TC1301BLODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLOE	TC1301BLOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLOF	TC1301BLOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLP	TC1302BLPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLP	XC6119N21A7R	Vdet-IC	2.1V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BLPA	TC1301BLPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLPB	TC1301BLPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLPC	TC1301BLPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLPD	TC1301BLPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLPE	TC1301BLPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLPF	TC1301BLPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLQ	TC1302BLQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLQA	TC1301BLQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLQB	TC1301BLQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLQC	TC1301BLQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLQD	TC1301BLQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLQE	TC1301BLQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLQF	TC1301BLQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLR	TC1302BLRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLR	XC6119N22A7R	Vdet-IC	2.2V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BLRA	TC1301BLRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLRB	TC1301BLRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLRC	TC1301BLRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLRD	TC1301BLRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLRE	TC1301BLREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLRF	TC1301BLRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BLS	TC1302BLSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLS	XC6119N23A7R	Vdet-IC	2.3V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BLSA	TC1301BLSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLSB	TC1301BLSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLSC	TC1301BLSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLSD	TC1301BLSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLSE	TC1301BLSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLSF	TC1301BLSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLT	TC1302BLTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLT	XC6119N24A7R	Vdet-IC	2.4V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BLTA	TC1301BLTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLTB	TC1301BLTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLTC	TC1301BLTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLTD	TC1301BLTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLTE	TC1301BLTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLTF	TC1301BLTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLU	TC1302BLUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLU	XC6119N25A7R	Vdet-IC	2.5V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BLUA	TC1301BLUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLUB	TC1301BLUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLUC	TC1301BLUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLUD	TC1301BLUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLUE	TC1301BLUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLUF	TC1301BLUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLV	TC1302BLVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLV	XC6119N26A7R	Vdet-IC	2.6V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BLVA	TC1301BLVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLVB	TC1301BLVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLVC	TC1301BLVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLVD	TC1301BLVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLVE	TC1301BLVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLVF	TC1301BLVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLW	TC1302BLWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BLWA	TC1301BLWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLWB	TC1301BLWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLWC	TC1301BLWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLWD	TC1301BLWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLWE	TC1301BLWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLWF	TC1301BLWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.2V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BLX	XC6119N27A7R	Vdet-IC	2.7V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BLY	XC6119N28A7R	Vdet-IC	2.8V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BLZ	XC6119N29A7R	Vdet-IC	2.9V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
bM	74CBTLV1G125GM	CMOS-Log	Bus buffer gate with 3-state output	SOT886	Log14	9z		-	57	Nxp
BM	RP104K281C5	LVR-IC	LDO, 2.85V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BM	XC6221B2017R	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
BM	XC6223D29B9R-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BM	XC9244A2KC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.75V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
BM0	XC9260B30DER-G	DC-DC-IC	PWM step-down, 3.0V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BM0	XC9237F40D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
BM0	XC9237F40D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
BM0	XC9237F40DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
BM0	IXD3237F40D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
BM0	IXD3237F40D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
BM0	IXD3237F40DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
BM01	RP154L001A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM02	RP154L002A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM03	RP154L003A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM04	RP154L004A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM05	RP154L005A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM06	RP154L006A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM07	RP154L007A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM08	RP154L008A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM09	RP154L009A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM1	XC9260B31DER-G	DC-DC-IC	PWM step-down, 3.1V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BM10	RP154L010A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM11	RP154L011A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM12	RP154L012A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM13	RP154L013A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM14	RP154L014A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM15	RP154L015A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BM16	RP154L016A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM17	RP154L017A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM18	RP154L018A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM19	RP154L019A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM2	XC9260B32DER-G	DC-DC-IC	PWM step-down, 3.2V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BM20	RP154L020A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM21	RP154L021A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM22	RP154L022A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM23	RP154L023A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM24	RP154L024A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM25	RP154L025A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM26	RP154L026A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM27	RP154L027A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM28	RP154L028A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.0V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM29	RP154L029A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM3	XC9260B33DER-G	DC-DC-IC	PWM step-down, 3.3V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BM30	RP154L030A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM31	RP154L031A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.85V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM32	RP154L032A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM33	RP154L033A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM34	RP154L034A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM35	RP154L035A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM36	RP154L036A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BM4	XC9260B34DER-G	DC-DC-IC	PWM step-down, 3.4V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BM5	XC9260B35DER-G	DC-DC-IC	PWM step-down, 3.5V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BM6	XC9260B36DER-G	DC-DC-IC	PWM step-down, 3.6V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BMA	TC1302BMAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMA	XC9260B3ADER-G	DC-DC-IC	PWM step-down, 3.05V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BMAA	TC1301BMAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMAB	TC1301BMABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMAC	TC1301BMACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMAD	TC1301BMADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMAE	TC1301BMAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMAF	TC1301BMAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMB	TC1302BMBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMB	XC9260B3BDER-G	DC-DC-IC	PWM step-down, 3.15V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BMBA	TC1301BMBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMBB	TC1301BMBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMBC	TC1301BMBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMBD	TC1301BMBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMBE	TC1301BMBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMBF	TC1301BMBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMC	TC1302BMCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMC	XC9260B3CDER-G	DC-DC-IC	PWM step-down, 3.25V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BMCA	TC1301BMCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMCB	TC1301BMCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMCC	TC1301BMCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMCD	TC1301BMCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMCE	TC1301BMCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMCF	TC1301BMCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMD	TC1302BMDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMD	XC9260B3DDER-G	DC-DC-IC	PWM step-down, 3.35V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BMDA	TC1301BMDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMDB	TC1301BMDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMDC	TC1301BMDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMDD	TC1301BMDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMDE	TC1301BMDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMDF	TC1301BMDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BME	TC1302BMEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BME	XC9260B3EDER-G	DC-DC-IC	PWM step-down, 3.45V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BMEA	TC1301BMEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMEB	TC1301BMEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMEC	TC1301BMECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMED	TC1301BMEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMEE	TC1301BMEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMEF	TC1301BMEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMF	MIC5321-2.8/1.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.5V±2%, 150mA, +CE	MLF-6	VR31	9i	H25	-	74g2	Mcr
BMF	MIC5321-2.8/1.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.5V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BMF	TC1302BMFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMF	XC9260B3FDER-G	DC-DC-IC	PWM step-down, 3.55V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor

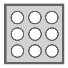

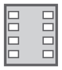

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BMFA	TC1301BMFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMFB	TC1301BMFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMFC	TC1301BMFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMFD	TC1301BMFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMFE	TC1301BMFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMFF	TC1301BMFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMG	MIC5321-2.8/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 150mA, +CE	MLF-6	VR31	9i	H25	-	74g2	Mcr
BMG	MIC5321-2.8/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BMG	TC1302BMGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMGA	TC1301BMGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMGB	TC1301BMGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMGC	TC1301BMGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMGD	TC1301BMGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMGE	TC1301BMGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMGF	TC1301BMGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMH	TC1302BMHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMHA	TC1301BMHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMHB	TC1301BMHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMHC	TC1301BMHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMHD	TC1301BMHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMHE	TC1301BMHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMHF	TC1301BMHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMI	TC1302BMIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMIA	TC1301BMIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMIB	TC1301BMIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMIC	TC1301BMICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMID	TC1301BMIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMIE	TC1301BMIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMIF	TC1301BMIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMJ	TC1302BMJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMJA	TC1301BMJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMJB	TC1301BMJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMJC	TC1301BMJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMJD	TC1301BMJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMJE	TC1301BMJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMJF	TC1301BMJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMK	MIC5321-2.8/2.6YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.6V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BMK	TC1302BMKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMKA	TC1301BMKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMKB	TC1301BMKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMKC	TC1301BMKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMKD	TC1301BMKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMKE	TC1301BMKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMKF	TC1301BMKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BML	TC1302BMLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMLA	TC1301BMLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMLB	TC1301BMLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMLC	TC1301BMLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMLD	TC1301BMLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMLE	TC1301BMLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMLF	TC1301BMLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMM	MIC5321-2.8/2.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.8V±2%, 150mA, +CE	MLF-6	VR31	9i	H25	-	74g2	Mcr
BMM	MIC5321-2.8/2.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.8V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BMM	TC1302BMMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMMA	TC1301BMMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMMB	TC1301BMMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMMC	TC1301BMMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMMD	TC1301BMMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMME	TC1301BMMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMMF	TC1301BMMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMN	TC1302BMNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMN	XC6119N30A7R	Vdet-IC	3.0V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BMNA	TC1301BMNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMNB	TC1301BMNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMNC	TC1301BMNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMND	TC1301BMNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMNE	TC1301BMNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMNF	TC1301BMNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMO	TC1302BMOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMOA	TC1301BMOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

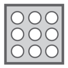

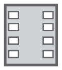

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BMOB	TC1301BMOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMOC	TC1301BMOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMOD	TC1301BMODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMOE	TC1301BMOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMOF	TC1301BMOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMP	TC1302BMPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMP	XC6119N31A7R	Vdet-IC	3.1V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BMPA	TC1301BMPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMPB	TC1301BMPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMPC	TC1301BMPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMPD	TC1301BMPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMPE	TC1301BMPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMPF	TC1301BMPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMQ	TC1302BMQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMQA	TC1301BMQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMQB	TC1301BMQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMQC	TC1301BMQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMQD	TC1301BMQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMQE	TC1301BMQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMQF	TC1301BMQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMR	TC1302BMRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMR	XC6119N32A7R	Vdet-IC	3.2V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BMRA	TC1301BMRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMRB	TC1301BMRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMRC	TC1301BMRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMRD	TC1301BMRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMRE	TC1301BMREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMRF	TC1301BMRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMS	TC1302BMSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMS	XC6119N33A7R	Vdet-IC	3.3V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BMSA	TC1301BMSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMSB	TC1301BMSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMSC	TC1301BMSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMSD	TC1301BMSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMSE	TC1301BMSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMSF	TC1301BMSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMT	TC1302BMTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMT	XC6119N34A7R	Vdet-IC	3.4V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BMTA	TC1301BMTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMTB	TC1301BMTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMTC	TC1301BMTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMTD	TC1301BMTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMTE	TC1301BMTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMTF	TC1301BMTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMU	TC1302BMUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMU	XC6119N35A7R	Vdet-IC	3.5V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BMUA	TC1301BMUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMUB	TC1301BMUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMUC	TC1301BMUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMUD	TC1301BMUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMUE	TC1301BMUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMUF	TC1301BMUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMV	TC1302BMVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMV	XC6119N36A7R	Vdet-IC	3.6V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BMVA	TC1301BMVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMVB	TC1301BMVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMVC	TC1301BMVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMVD	TC1301BMVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMVE	TC1301BMVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMVF	TC1301BMVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMW	TC1302BMWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BMWA	TC1301BMWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMWB	TC1301BMWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMWC	TC1301BMWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMWD	TC1301BMWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMWE	TC1301BMWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMWF	TC1301BMWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BMX	XC6119N37A7R	Vdet-IC	3.7V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BMY	XC6119N38A7R	Vdet-IC	3.8V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BMZ	XC6119N39A7R	Vdet-IC	3.9V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BN	RP104K291C	LVR-IC	LDO, 2.9V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BN	XC6221B2117R	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
BN	XC6223D30B9R-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BN	XC9244A2LC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.85V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
BN01	RP154L001B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN02	RP154L002B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN03	RP154L003B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN04	RP154L004B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN05	RP154L005B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN06	RP154L006B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN07	RP154L007B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN08	RP154L008B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN09	RP154L009B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN10	RP154L010B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN11	RP154L011B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN12	RP154L012B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN13	RP154L013B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN14	RP154L014B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN15	RP154L015B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN16	RP154L016B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN17	RP154L017B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN18	RP154L018B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN19	RP154L019B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN20	RP154L020B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN21	RP154L021B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN22	RP154L022B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN23	RP154L023B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN24	RP154L024B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN25	RP154L025B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN26	RP154L026B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN27	RP154L027B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN28	RP154L028B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.0V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN29	RP154L029B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN30	RP154L030B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN31	RP154L031B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.85V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN32	RP154L032B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN33	RP154L033B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN34	RP154L034B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN35	RP154L035B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN36	RP154L036B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.8V±1%, 300mA, +CE	DFN1216-8	VR26	9b		-	75x6	Ric
BN8	XC9261B08CER-G	DC-DC-IC	PWM/PFM step-down, 0.8V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BN9	XC9261B09CER-G	DC-DC-IC	PWM/PFM step-down, 0.9V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BNA	TC1302BNAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNAA	TC1301BNAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNAB	TC1301BNABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNAC	TC1301BNACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNAD	TC1301BNADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNAE	TC1301BNAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNAF	TC1301BNAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNB	TC1302BNBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNBA	TC1301BNBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNBB	TC1301BNBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNBC	TC1301BNBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNBD	TC1301BNBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNBE	TC1301BNBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNBF	TC1301BNBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNC	TC1302BNCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNCA	TC1301BNCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNCB	TC1301BNCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNCC	TC1301BNCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNCD	TC1301BNCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNCE	TC1301BNCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNCF	TC1301BNCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BND	MIC5321-2.85/1.85YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/1.85V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BND	TC1302BNDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNDA	TC1301BNDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNDB	TC1301BNDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNDC	TC1301BNDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNDD	TC1301BNDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNDE	TC1301BNDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

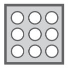

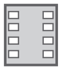

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BNDF	TC1301BNDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNE	TC1302BNEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNEA	TC1301BNEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNEB	TC1301BNEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNEC	TC1301BNECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNED	TC1301BNEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNEE	TC1301BNEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNEF	TC1301BNEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNF	TC1302BNFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNFA	TC1301BNFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNFB	TC1301BNFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNFC	TC1301BNFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNFD	TC1301BNFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNFE	TC1301BNFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNFF	TC1301BNFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNG	TC1302BNGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNGA	TC1301BNGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNGB	TC1301BNGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNGC	TC1301BNGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNGD	TC1301BNGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNGE	TC1301BNGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNGF	TC1301BNGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNH	TC1302BNHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNHA	TC1301BNHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNHB	TC1301BNHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNHC	TC1301BNHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNHD	TC1301BNHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNHE	TC1301BNHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNHF	TC1301BNHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNI	TC1302BNIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNIA	TC1301BNIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNIB	TC1301BNIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNIC	TC1301BNICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNID	TC1301BNIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNIE	TC1301BNIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNIF	TC1301BNIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNJ	TC1302BNJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNJA	TC1301BNJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNJB	TC1301BNJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNJC	TC1301BNJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNJD	TC1301BNJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNJE	TC1301BNJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNJF	TC1301BNJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNK	MIC5321-2.85/2.6YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.6V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BNK	TC1302BNKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNKA	TC1301BNKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNKB	TC1301BNKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNKC	TC1301BNKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNKD	TC1301BNKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNKE	TC1301BNKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNKF	TC1301BNKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNL	TC1302BNLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNL	XC9261B0LCER-G	DC-DC-IC	PWM/PFM step-down, 0.85V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BNLA	TC1301BNLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNLB	TC1301BNLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNLC	TC1301BNLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNLD	TC1301BNLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNLE	TC1301BNLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNLF	TC1301BNLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNM	TC1302BNMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNM	XC9261B0MCER-G	DC-DC-IC	PWM/PFM step-down, 0.95V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BNMA	TC1301BNMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNMB	TC1301BNMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNMC	TC1301BNMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNMD	TC1301BNMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNME	TC1301BNMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNMF	TC1301BNMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNN	MIC5321-2.85/2.85YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.85V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BNN	TC1302BNNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNN	XC6119N40A7R	Vdet-IC	4.0V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor

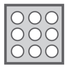
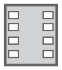

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BNNA	TC1301BNNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNNB	TC1301BNNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNNC	TC1301BNNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNND	TC1301BNNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNNE	TC1301BNNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNNF	TC1301BNNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNO	TC1302BNOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNOA	TC1301BNOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNOB	TC1301BNOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNOC	TC1301BNOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNOD	TC1301BNODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNOE	TC1301BNOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNOF	TC1301BNOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNP	TC1302BNPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNP	XC6119N41A7R	Vdet-IC	4.1V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BNPA	TC1301BNPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNPB	TC1301BNPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNPC	TC1301BNPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNPD	TC1301BNPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNPE	TC1301BNPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNPF	TC1301BNPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNQ	TC1302BNQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNQA	TC1301BNQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNQB	TC1301BNQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNQC	TC1301BNQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNQD	TC1301BNQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNQE	TC1301BNQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNQF	TC1301BNQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNR	TC1302BNRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNR	XC6119N42A7R	Vdet-IC	4.2V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BNRA	TC1301BNRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNRB	TC1301BNRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNRC	TC1301BNRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNRD	TC1301BNRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNRE	TC1301BNREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNRF	TC1301BNRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNS	TC1302BNSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNS	XC6119N43A7R	Vdet-IC	4.3V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BNSA	TC1301BNSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNSB	TC1301BNSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNSC	TC1301BNSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNSD	TC1301BNSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNSE	TC1301BNSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNSF	TC1301BNSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNT	TC1302BNTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNT	XC6119N44A7R	Vdet-IC	4.4V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BNTA	TC1301BNTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNTB	TC1301BNTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNTC	TC1301BNTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNTD	TC1301BNTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNTE	TC1301BNTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNTF	TC1301BNTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNU	TC1302BNUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNU	XC6119N45A7R	Vdet-IC	4.5V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BNUA	TC1301BNUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNUB	TC1301BNUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNUC	TC1301BNUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNUD	TC1301BNUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNUE	TC1301BNUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNUF	TC1301BNUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNV	TC1302BNVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNV	XC6119N46A7R	Vdet-IC	4.6V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BNVA	TC1301BNVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNVB	TC1301BNVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNVC	TC1301BNVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNVD	TC1301BNVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNVE	TC1301BNVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNVF	TC1301BNVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNW	TC1302BNWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BNWA	TC1301BNWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

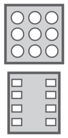

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BNWB	TC1301BNWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNWC	TC1301BNWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNWD	TC1301BNWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNWE	TC1301BNWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNWF	TC1301BNWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.0V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BNX	XC6119N47A7R	Vdet-IC	4.7V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BNY	XC6119N48A7R	Vdet-IC	4.8V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BNZ	XC6119N49A7R	Vdet-IC	4.9V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BOA	TC1302BOAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOAA	TC1301BOAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOAB	TC1301BOABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOAC	TC1301BOACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOAD	TC1301BOADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOAE	TC1301BOAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOAF	TC1301BOAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOB	TC1302BOBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOBA	TC1301BOBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOBB	TC1301BOBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOBC	TC1301BOBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOBD	TC1301BOBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOBE	TC1301BOBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOBF	TC1301BOBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOC	TC1302BOCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOCA	TC1301BOCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOCB	TC1301BOCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOCC	TC1301BOCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOCD	TC1301BOCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOCE	TC1301BOCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOCF	TC1301BOCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOD	TC1302BODVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BODA	TC1301BODAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BODB	TC1301BODBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BODC	TC1301BODCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BODD	TC1301BODDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BODE	TC1301BODEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BODF	TC1301BODFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOE	TC1302BOEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOEA	TC1301BOEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOEB	TC1301BOEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOEC	TC1301BOECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOED	TC1301BOEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOEE	TC1301BOEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOEF	TC1301BOEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOF	MIC5321-2.9/1.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/1.5V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BOF	TC1302BOFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOFA	TC1301BOFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOFB	TC1301BOFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOFC	TC1301BOFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOFD	TC1301BOFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOFE	TC1301BOFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOFF	TC1301BOFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOG	MIC5321-2.9/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/1.8V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BOG	TC1302BOGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOGA	TC1301BOGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOGB	TC1301BOGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOGC	TC1301BOGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOGD	TC1301BOGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOGE	TC1301BOGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOGF	TC1301BOGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOH	TC1302BOHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOHA	TC1301BOHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOHB	TC1301BOHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOHC	TC1301BOHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOHD	TC1301BOHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOHE	TC1301BOHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOHF	TC1301BOHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOI	TC1302BOIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOIA	TC1301BOIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOIB	TC1301BOIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOIC	TC1301BOICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

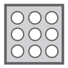

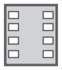

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BOID	TC1301BOIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOIE	TC1301BOIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOIF	TC1301BOIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOJ	TC1302BOJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOJA	TC1301BOJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOJB	TC1301BOJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOJC	TC1301BOJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOJD	TC1301BOJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOJE	TC1301BOJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOJF	TC1301BOJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOK	TC1302BOKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOKA	TC1301BOKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOKB	TC1301BOKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOKC	TC1301BOKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOKD	TC1301BOKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOKE	TC1301BOKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOKF	TC1301BOKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOL	TC1302BOLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOLA	TC1301BOLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOLB	TC1301BOLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOLC	TC1301BOLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOLD	TC1301BOLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOLE	TC1301BOLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOLF	TC1301BOLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOM	TC1302BOMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOMA	TC1301BOMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOMB	TC1301BOMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOMC	TC1301BOMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOMD	TC1301BOMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOME	TC1301BOMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOMF	TC1301BOMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BON	TC1302BONVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BONA	TC1301BONAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BONB	TC1301BONBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BONC	TC1301BONCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOND	TC1301BONDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BONE	TC1301BONEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BONF	TC1301BONFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOO	MIC5321-2.9/2.9YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/2.9V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BOO	TC1302BOOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOOA	TC1301BOOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOOB	TC1301BOOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOOC	TC1301BOOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOOD	TC1301BOODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOOE	TC1301BOOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOOF	TC1301BOOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOP	TC1302BOPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOPA	TC1301BOPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOPB	TC1301BOPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOPC	TC1301BOPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOPD	TC1301BOPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOPE	TC1301BOPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOPF	TC1301BOPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOQ	TC1302BOQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOQA	TC1301BOQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOQB	TC1301BOQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOQC	TC1301BOQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOQD	TC1301BOQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOQE	TC1301BOQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOQF	TC1301BOQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOR	TC1302BORVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BORA	TC1301BORAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BORB	TC1301BORBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BORC	TC1301BORCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BORD	TC1301BORDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BORE	TC1301BOREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BORF	TC1301BORFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOS	TC1302BOSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOSA	TC1301BOSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOSB	TC1301BOSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

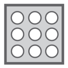

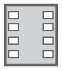

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BOSC	TC1301BOSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOSD	TC1301BOSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOSE	TC1301BOSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOSF	TC1301BOSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOT	TC1302BOTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOTA	TC1301BOTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOTB	TC1301BOTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOTC	TC1301BOTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOTD	TC1301BOTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOTE	TC1301BOTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOTF	TC1301BOTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOU	TC1302BOUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOUA	TC1301BOUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOUB	TC1301BOUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOUC	TC1301BOUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOUD	TC1301BOUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOUE	TC1301BOUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOUF	TC1301BOUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOV	TC1302BOVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOVA	TC1301BOVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOVB	TC1301BOVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOVC	TC1301BOVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOVD	TC1301BOVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOVE	TC1301BOVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOVF	TC1301BOVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOW	TC1302BOWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BOWA	TC1301BOWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOWB	TC1301BOWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOWC	TC1301BOWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOWD	TC1301BOWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOWE	TC1301BOWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BOWF	TC1301BOWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.9V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BP	LD6805K/13P	LVR-IC	LDO, 1.3V±3%, 150mA, +CE, auto-discharge	DFN1010C-4	VR4	9z		-	48vm	Nxp
BP	SiP21106DVP-25-E3	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	TSC75-6L	VR7	9m		-	91ub	Vs
BP	RP104K301C	LVR-IC	LDO, 3.0V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BP	XC6221B2217R	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
BP	XC6223D31B9R-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BP	XC9244A2MC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.95V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
BP0	XC9261B10CER-G	DC-DC-IC	PWM/PFM step-down, 1.0V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BP01	RP500L111A	DC-DC-IC	PWM/VFM st-dwn, 1.1V±24mV, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP02	RP500L121A	DC-DC-IC	PWM/VFM st-dwn, 1.2V±24mV, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP03	RP500L121A5	DC-DC-IC	PWM/VFM st-dwn, 1.25V±24mV, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP04	RP500L131A	DC-DC-IC	PWM/VFM st-dwn, 1.3V±24mV, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP05	RP500L141A	DC-DC-IC	PWM/VFM st-dwn, 1.4V±24mV, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP06	RP500L151A	DC-DC-IC	PWM/VFM st-dwn, 1.5V±24mV, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP07	RP500L161A	DC-DC-IC	PWM/VFM st-dwn, 1.6V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP08	RP500L171A	DC-DC-IC	PWM/VFM st-dwn, 1.7V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP09	RP500L181A	DC-DC-IC	PWM/VFM st-dwn, 1.8V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP1	XC9261B11CER-G	DC-DC-IC	PWM/PFM step-down, 1.1V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BP10	RP500L191A	DC-DC-IC	PWM/VFM st-dwn, 1.9V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP11	RP500L201A	DC-DC-IC	PWM/VFM st-dwn, 2.0V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP12	RP500L211A	DC-DC-IC	PWM/VFM st-dwn, 2.1V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP13	RP500L221A	DC-DC-IC	PWM/VFM st-dwn, 2.2V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP14	RP500L231A	DC-DC-IC	PWM/VFM st-dwn, 2.3V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP15	RP500L241A	DC-DC-IC	PWM/VFM st-dwn, 2.4V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP16	RP500L251A	DC-DC-IC	PWM/VFM st-dwn, 2.5V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP17	RP500L261A	DC-DC-IC	PWM/VFM st-dwn, 2.6V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP18	RP500L271A	DC-DC-IC	PWM/VFM st-dwn, 2.7V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP19	RP500L281A	DC-DC-IC	PWM/VFM st-dwn, 2.8V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP2	XC9261B12CER-G	DC-DC-IC	PWM/PFM step-down, 1.2V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BP20	RP500L291A	DC-DC-IC	PWM/VFM st-dwn, 2.9V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP21	RP500L301A	DC-DC-IC	PWM/VFM st-dwn, 3.0V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP22	RP500L311A	DC-DC-IC	PWM/VFM st-dwn, 3.1V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP23	RP500L321A	DC-DC-IC	PWM/VFM st-dwn, 3.2V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP24	RP500L331A	DC-DC-IC	PWM/VFM st-dwn, 3.3V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP25	RP500L112A	DC-DC-IC	PWM step-down, 1.1V±24mV, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP26	RP500L122A	DC-DC-IC	PWM step-down, 1.2V±24mV, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP27	RP500L122A5	DC-DC-IC	PWM step-down, 1.25V±24mV, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP28	RP500L132A	DC-DC-IC	PWM step-down, 1.3V±24mV, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP29	RP500L142A	DC-DC-IC	PWM step-down, 1.4V±24mV, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric

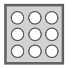

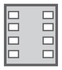

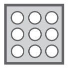
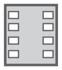

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BP3	XC9261B13CER-G	DC-DC-IC	PWM/PFM step-down, 1.3V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BP30	RP500L152A	DC-DC-IC	PWM step-down, 1.5V±24mV, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP31	RP500L162A	DC-DC-IC	PWM step-down, 1.6V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP32	RP500L172A	DC-DC-IC	PWM step-down, 1.7V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP33	RP500L182A	DC-DC-IC	PWM step-down, 1.8V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP34	RP500L192A	DC-DC-IC	PWM step-down, 1.9V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP35	RP500L202A	DC-DC-IC	PWM step-down, 2.0V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP36	RP500L212A	DC-DC-IC	PWM step-down, 2.1V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP37	RP500L222A	DC-DC-IC	PWM step-down, 2.2V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP38	RP500L232A	DC-DC-IC	PWM step-down, 2.3V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP39	RP500L242A	DC-DC-IC	PWM step-down, 2.4V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP4	XC9261B14CER-G	DC-DC-IC	PWM/PFM step-down, 1.4V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BP40	RP500L252A	DC-DC-IC	PWM step-down, 2.5V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP41	RP500L262A	DC-DC-IC	PWM step-down, 2.6V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP42	RP500L272A	DC-DC-IC	PWM step-down, 2.7V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP43	RP500L282A	DC-DC-IC	PWM step-down, 2.8V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP44	RP500L292A	DC-DC-IC	PWM step-down, 2.9V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP45	RP500L302A	DC-DC-IC	PWM step-down, 3.0V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP46	RP500L312A	DC-DC-IC	PWM step-down, 3.1V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP47	RP500L322A	DC-DC-IC	PWM step-down, 3.2V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP48	RP500L332A	DC-DC-IC	PWM step-down, 3.3V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BP49	RP500L113A	DC-DC-IC	PWM/VFM st-dwn, 1.1V±24mV, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP5	XC9261B15CER-G	DC-DC-IC	PWM/PFM step-down, 1.5V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BP50	RP500L123A	DC-DC-IC	PWM/VFM st-dwn, 1.2V±24mV, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP51	RP500L123A5	DC-DC-IC	PWM/VFM st-dwn, 1.25V±24mV, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP52	RP500L133A	DC-DC-IC	PWM/VFM st-dwn, 1.3V±24mV, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP53	RP500L143A	DC-DC-IC	PWM/VFM st-dwn, 1.4V±24mV, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP54	RP500L153A	DC-DC-IC	PWM/VFM st-dwn, 1.5V±24mV, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP55	RP500L163A	DC-DC-IC	PWM/VFM st-dwn, 1.6V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP56	RP500L173A	DC-DC-IC	PWM/VFM st-dwn, 1.7V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP57	RP500L183A	DC-DC-IC	PWM/VFM st-dwn, 1.8V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP58	RP500L193A	DC-DC-IC	PWM/VFM st-dwn, 1.9V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP59	RP500L203A	DC-DC-IC	PWM/VFM st-dwn, 2.0V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP6	XC9261B16CER-G	DC-DC-IC	PWM/PFM step-down, 1.6V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BP60	RP500L213A	DC-DC-IC	PWM/VFM st-dwn, 2.1V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP61	RP500L223A	DC-DC-IC	PWM/VFM st-dwn, 2.2V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP62	RP500L233A	DC-DC-IC	PWM/VFM st-dwn, 2.3V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP63	RP500L243A	DC-DC-IC	PWM/VFM st-dwn, 2.4V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP64	RP500L253A	DC-DC-IC	PWM/VFM st-dwn, 2.5V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP65	RP500L263A	DC-DC-IC	PWM/VFM st-dwn, 2.6V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP66	RP500L273A	DC-DC-IC	PWM/VFM st-dwn, 2.7V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP67	RP500L283A	DC-DC-IC	PWM/VFM st-dwn, 2.8V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP68	RP500L293A	DC-DC-IC	PWM/VFM st-dwn, 2.9V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP69	RP500L303A	DC-DC-IC	PWM/VFM st-dwn, 3.0V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP7	XC9261B17CER-G	DC-DC-IC	PWM/PFM step-down, 1.7V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BP70	RP500L313A	DC-DC-IC	PWM/VFM st-dwn, 3.1V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP71	RP500L323A	DC-DC-IC	PWM/VFM st-dwn, 3.2V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP72	RP500L333A	DC-DC-IC	PWM/VFM st-dwn, 3.3V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP73	RP500L114A	DC-DC-IC	PWM step-down, 1.1V±24mV, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP74	RP500L124A	DC-DC-IC	PWM step-down, 1.2V±24mV, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP75	RP500L124A5	DC-DC-IC	PWM step-down, 1.25V±24mV, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP76	RP500L134A	DC-DC-IC	PWM step-down, 1.4V±24mV, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP77	RP500L144A	DC-DC-IC	PWM step-down, 1.4V±24mV, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP78	RP500L154A	DC-DC-IC	PWM step-down, 1.5V±24mV, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP79	RP500L164A	DC-DC-IC	PWM step-down, 1.6V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP8	XC9261B18CER-G	DC-DC-IC	PWM/PFM step-down, 1.8V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BP80	RP500L174A	DC-DC-IC	PWM step-down, 1.7V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP81	RP500L184A	DC-DC-IC	PWM step-down, 1.8V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP82	RP500L194A	DC-DC-IC	PWM step-down, 1.9V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP83	RP500L204A	DC-DC-IC	PWM step-down, 2.0V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP84	RP500L214A	DC-DC-IC	PWM step-down, 2.1V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP85	RP500L224A	DC-DC-IC	PWM step-down, 2.2V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP86	RP500L234A	DC-DC-IC	PWM step-down, 2.3V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP87	RP500L244A	DC-DC-IC	PWM step-down, 2.4V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP88	RP500L254A	DC-DC-IC	PWM step-down, 2.5V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP89	RP500L264A	DC-DC-IC	PWM step-down, 2.6V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP9	XC9261B19CER-G	DC-DC-IC	PWM/PFM step-down, 1.9V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BP90	RP500L274A	DC-DC-IC	PWM step-down, 2.7V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP91	RP500L284A	DC-DC-IC	PWM step-down, 2.8V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP92	RP500L294A	DC-DC-IC	PWM step-down, 2.9V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BP93	RP500L304A	DC-DC-IC	PWM step-down, 3.0V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP94	RP500L314A	DC-DC-IC	PWM step-down, 3.1V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP95	RP500L324A	DC-DC-IC	PWM step-down, 3.2V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BP96	RP500L334A	DC-DC-IC	PWM step-down, 3.3V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BPA	TC1302BPAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPA	XC9261B1ACER-G	DC-DC-IC	PWM/PFM step-down, 1.05V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BPAA	TC1301BPAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPAB	TC1301BPABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPAC	TC1301BPACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPAD	TC1301BPADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPAE	TC1301BPAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPAF	TC1301BPAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPB	TC1302BPBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPB	TPA4411MRTJ	Lin-IC	APA, 1.8..4.5V, 2x80mW(4V/16Ω), shutdown	QFN-20		9a		-	38	Ti
BPB	XC9261B1BCER-G	DC-DC-IC	PWM/PFM step-down, 1.15V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BPBA	TC1301BPBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPBB	TC1301BPBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPBC	TC1301BPBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPBD	TC1301BPBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPBE	TC1301BPBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPBF	TC1301BPBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPC	TC1302BPCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPC	XC9261B1CCER-G	DC-DC-IC	PWM/PFM step-down, 1.25V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BPCA	TC1301BPCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPCB	TC1301BPCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPCC	TC1301BPCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPCD	TC1301BPCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPCE	TC1301BPCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPCF	TC1301BPCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPD	TC1302BPDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPD	XC9261B1DCER-G	DC-DC-IC	PWM/PFM step-down, 1.35VV±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BPDA	TC1301BPDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPDB	TC1301BPDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPDC	TC1301BPDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPDD	TC1301BPDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPDE	TC1301BPDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPDF	TC1301BPDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPE	TC1302BPEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPE	XC9261B1ECER-G	DC-DC-IC	PWM/PFM step-down, 1.45V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BPEA	TC1301BPEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPEB	TC1301BPEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPEC	TC1301BPECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPED	TC1301BPEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPEE	TC1301BPEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPEF	TC1301BPEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPF	TC1302BPFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPF	XC9261B1FCER-G	DC-DC-IC	PWM/PFM step-down, 1.55V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BPFA	TC1301BPFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPFB	TC1301BPFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPFC	TC1301BPFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPFD	TC1301BPFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPFE	TC1301BPFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPFF	TC1301BPFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPG	MIC5321-3.0/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/1.8V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BPG	TC1302BPGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPGA	TC1301BPGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPGB	TC1301BPGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPGC	TC1301BPGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPGD	TC1301BPGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPGE	TC1301BPGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPGF	TC1301BPGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPH	TC1302BPHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPH	XC9261B1HCER-G	DC-DC-IC	PWM/PFM step-down, 1.65V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BPHA	TC1301BPHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPHB	TC1301BPHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPHC	TC1301BPHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPHD	TC1301BPHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPHE	TC1301BPHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPHF	TC1301BPHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPI	TC1302BPIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BPIA	TC1301BPIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPIB	TC1301BPIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPIC	TC1301BPICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPID	TC1301BPIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPIE	TC1301BPIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPIF	TC1301BPIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPJ	MIC5321-3.0/2.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.5V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BPJ	TC1302BPJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPJA	TC1301BPJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPJB	TC1301BPJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPJC	TC1301BPJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPJD	TC1301BPJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPJE	TC1301BPJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPJF	TC1301BPJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPK	MIC5321-3.0/2.6YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.6V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BPK	TC1302BPKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPK	XC9261B1KCER-G	DC-DC-IC	PWM/PFM step-down, 1.75V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BPKA	TC1301BPKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPKB	TC1301BPKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPKC	TC1301BPKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPKD	TC1301BPKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPKE	TC1301BPKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPKF	TC1301BPKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPL	TC1302BPLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPL	XC9261B1LCER-G	DC-DC-IC	PWM/PFM step-down, 1.85V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BPLA	TC1301BPLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPLB	TC1301BPLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPLC	TC1301BPLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPLD	TC1301BPLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPLE	TC1301BPLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPLF	TC1301BPLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPM	MIC5321-3.0/2.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.8V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BPM	TC1302BPMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPM	XC9261B1MCER-G	DC-DC-IC	PWM/PFM step-down, 1.95V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BPMA	TC1301BPMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPMB	TC1301BPMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPMC	TC1301BPMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPMD	TC1301BPMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPME	TC1301BPMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPMF	TC1301BPMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPN	MIC5321-3.0/2.85YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.85V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BPN	TC1302BPNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPN	XC6119N50A7R	Vdet-IC	5.0V±2%, -Reset ODO	USPN-4	VD1	9h		-	58rj	Tor
BPNA	TC1301BPNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPNB	TC1301BPNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPNC	TC1301BPNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPND	TC1301BPNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPNE	TC1301BPNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPNF	TC1301BPNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPO	TC1302BPOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPOA	TC1301BPOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPOB	TC1301BPOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPOC	TC1301BPOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPOD	TC1301BPODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPOE	TC1301BPOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPOF	TC1301BPOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPP	MIC5321-3.0/3.0YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.0V±2%, 150mA, +CE	MLF-6	VR31	9i	H25	-	74g2	Mcr
BPP	MIC5321-3.0/3.0YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.0V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BPP	TC1302BPPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPPA	TC1301BPPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPPB	TC1301BPPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPPC	TC1301BPPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPPD	TC1301BPPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPPE	TC1301BPPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPPF	TC1301BPPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPQ	TC1302BPQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPQA	TC1301BPQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPQB	TC1301BPQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPQC	TC1301BPQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPQD	TC1301BPQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

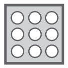

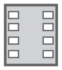

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BPQE	TC1301BPQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPQF	TC1301BPQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPR	TC1302BPRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPRA	TC1301BPRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPRB	TC1301BPRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPRC	TC1301BPRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPRD	TC1301BPRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPRE	TC1301BPREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPRF	TC1301BPRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPS	TC1302BPSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPSA	TC1301BPSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPSB	TC1301BPSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPSC	TC1301BPSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPSD	TC1301BPSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPSE	TC1301BPSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPSF	TC1301BPSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPT	TC1302BPTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPTA	TC1301BPTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPTB	TC1301BPTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPTC	TC1301BPTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPTD	TC1301BPTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPTE	TC1301BPTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPTF	TC1301BPTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPU	TC1302BPUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPUA	TC1301BPUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPUB	TC1301BPUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPUC	TC1301BPUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPUD	TC1301BPUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPUE	TC1301BPUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPUF	TC1301BPUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPV	TC1302BPVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPVA	TC1301BPVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPVB	TC1301BPVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPVC	TC1301BPVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPVD	TC1301BPVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPVE	TC1301BPVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPVF	TC1301BPVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPW	TC1302BPWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BPWA	TC1301BPWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPWB	TC1301BPWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPWC	TC1301BPWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPWD	TC1301BPWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPWE	TC1301BPWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPWF	TC1301BPWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.8V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BPX	TPA2032D1YZF	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.75W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Ti
BPY	TPA2033D1YZF	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.75W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Ti
BPZ	TPA2034D1YZF	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.75W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Ti
BQ	RP104K321C	LVR-IC	LDO, 3.2V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BQ00	R1154L100B	LVR-IC	LDO, 10V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ01	R1154L001C	LVR-IC	LDO, Adjustable, 150mA, +CE	DFN1616-6	VR16	9ba		-	32xra	Ric
BQ01	R1154L101B	LVR-IC	LDO, 10.1V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ02	R1154L102B	LVR-IC	LDO, 10.2V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ03	R1154L103B	LVR-IC	LDO, 10.3V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ04	R1154L104B	LVR-IC	LDO, 10.4V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ05	R1154L105B	LVR-IC	LDO, 10.5V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ06	R1154L106B	LVR-IC	LDO, 10.6V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ07	R1154L107B	LVR-IC	LDO, 10.7V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ08	R1154L108B	LVR-IC	LDO, 10.8V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ09	R1154L109B	LVR-IC	LDO, 10.9V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ10	R1154L110B	LVR-IC	LDO, 11V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ11	R1154L111B	LVR-IC	LDO, 11.1V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ12	R1154L112B	LVR-IC	LDO, 11.2V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ13	R1154L113B	LVR-IC	LDO, 11.3V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ14	R1154L114B	LVR-IC	LDO, 11.4V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ15	R1154L115B	LVR-IC	LDO, 11.5V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ16	R1154L116B	LVR-IC	LDO, 11.6V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ17	R1154L117B	LVR-IC	LDO, 11.7V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ18	R1154L118B	LVR-IC	LDO, 11.8V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ19	R1154L119B	LVR-IC	LDO, 11.9V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ20	R1154L120B	LVR-IC	LDO, 12V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric

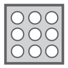

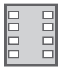

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BQ25	R1154L025B	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ26	R1154L026B	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ27	R1154L027B	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ28	R1154L028B	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ29	R1154L029B	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ30	R1154L030B	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ31	R1154L031B	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ32	R1154L032B	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ33	R1154L033B	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ34	R1154L034B	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ35	R1154L035B	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ36	R1154L036B	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ37	R1154L037B	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ38	R1154L038B	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ39	R1154L039B	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ40	R1154L040B	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ41	R1154L041B	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ42	R1154L042B	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ43	R1154L043B	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ44	R1154L044B	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ45	R1154L045B	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ46	R1154L046B	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ47	R1154L047B	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ48	R1154L048B	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ49	R1154L049B	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ50	R1154L050B	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ51	R1154L051B	LVR-IC	LDO, 5.1V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ52	R1154L052B	LVR-IC	LDO, 5.2V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ53	R1154L053B	LVR-IC	LDO, 5.3V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ54	R1154L054B	LVR-IC	LDO, 5.4V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ55	R1154L055B	LVR-IC	LDO, 5.5V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ56	R1154L056B	LVR-IC	LDO, 5.6V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ57	R1154L057B	LVR-IC	LDO, 5.7V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ58	R1154L058B	LVR-IC	LDO, 5.8V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ59	R1154L059B	LVR-IC	LDO, 5.9V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ60	R1154L060B	LVR-IC	LDO, 6.0V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ61	R1154L061B	LVR-IC	LDO, 6.1V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ62	R1154L062B	LVR-IC	LDO, 6.2V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ63	R1154L063B	LVR-IC	LDO, 6.3V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ64	R1154L064B	LVR-IC	LDO, 6.4V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ65	R1154L065B	LVR-IC	LDO, 6.5V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ66	R1154L066B	LVR-IC	LDO, 6.6V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ67	R1154L067B	LVR-IC	LDO, 6.7V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ68	R1154L068B	LVR-IC	LDO, 6.8V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ69	R1154L069B	LVR-IC	LDO, 6.9V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ70	R1154L070B	LVR-IC	LDO, 7V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ71	R1154L071B	LVR-IC	LDO, 7.1V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ72	R1154L072B	LVR-IC	LDO, 7.2V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ73	R1154L073B	LVR-IC	LDO, 7.3V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ74	R1154L074B	LVR-IC	LDO, 7.4V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ75	R1154L075B	LVR-IC	LDO, 7.5V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ76	R1154L076B	LVR-IC	LDO, 7.6V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ77	R1154L077B	LVR-IC	LDO, 7.7V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ78	R1154L078B	LVR-IC	LDO, 7.8V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ79	R1154L079B	LVR-IC	LDO, 7.9V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ80	R1154L080B	LVR-IC	LDO, 8V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ81	R1154L081B	LVR-IC	LDO, 8.1V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ82	R1154L082B	LVR-IC	LDO, 8.2V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ83	R1154L083B	LVR-IC	LDO, 8.3V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ84	R1154L084B	LVR-IC	LDO, 8.4V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ85	R1154L085B	LVR-IC	LDO, 8.5V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ86	R1154L086B	LVR-IC	LDO, 8.6V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ87	R1154L087B	LVR-IC	LDO, 8.7V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ88	R1154L088B	LVR-IC	LDO, 8.8V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ89	R1154L089B	LVR-IC	LDO, 8.9V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ90	R1154L090B	LVR-IC	LDO, 9V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ91	R1154L091B	LVR-IC	LDO, 9.1V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ92	R1154L092B	LVR-IC	LDO, 9.2V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ93	R1154L093B	LVR-IC	LDO, 9.3V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ94	R1154L094B	LVR-IC	LDO, 9.4V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric

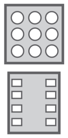

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BQ95	R1154L095B	LVR-IC	LDO, 9.5V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ96	R1154L096B	LVR-IC	LDO, 9.6V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ97	R1154L097B	LVR-IC	LDO, 9.7V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ98	R1154L098B	LVR-IC	LDO, 9.8V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQ99	R1154L099B	LVR-IC	LDO, 9.9V±2%, 150mA, +CE	DFN1616-6	VR4	9ba		-	32vrq	Ric
BQA	TC1302BQAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQAA	TC1301BQAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQAB	TC1301BQABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQAC	TC1301BQACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQAD	TC1301BQADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQAE	TC1301BQAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQAF	TC1301BQAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQB	TC1302BQBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQBA	TC1301BQBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQBB	TC1301BQBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQBC	TC1301BQBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQBD	TC1301BQBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQBE	TC1301BQBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQBF	TC1301BQBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQC	TC1302BQCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQCA	TC1301BQCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQCB	TC1301BQCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQCC	TC1301BQCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQCD	TC1301BQCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQCE	TC1301BQCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQCF	TC1301BQCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQD	TC1302BQDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQDA	TC1301BQDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQDB	TC1301BQDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQDC	TC1301BQDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQDD	TC1301BQDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQDE	TC1301BQDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQDF	TC1301BQDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQE	TC1302BQEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQEA	TC1301BQEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQEB	TC1301BQEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQEC	TC1301BQECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQED	TC1301BQEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQEE	TC1301BQEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQEF	TC1301BQEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQF	TC1302BQFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQFA	TC1301BQFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQFB	TC1301BQFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQFC	TC1301BQFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQFD	TC1301BQFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQFE	TC1301BQFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQFF	TC1301BQFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQG	TC1302BQGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQGA	TC1301BQGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQGB	TC1301BQGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQGC	TC1301BQGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQGD	TC1301BQGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQGE	TC1301BQGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQGF	TC1301BQGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQH	TC1302BQHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQHA	TC1301BQHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQHB	TC1301BQHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQHC	TC1301BQHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQHD	TC1301BQHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQHE	TC1301BQHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQHF	TC1301BQHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQI	TC1302BQIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQIA	TC1301BQIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQIB	TC1301BQIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQIC	TC1301BQICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQID	TC1301BQIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQIE	TC1301BQIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQIF	TC1301BQIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQJ	TC1302BQJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQJA	TC1301BQJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

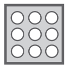

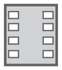

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BQJB	TC1301BQJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQJC	TC1301BQJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQJD	TC1301BQJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQJE	TC1301BQJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQJF	TC1301BQJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQK	TC1302BQKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQKA	TC1301BQKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQKB	TC1301BQKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQKC	TC1301BQKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQKD	TC1301BQKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQKE	TC1301BQKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQKF	TC1301BQKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQL	TC1302BQLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQLA	TC1301BQLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQLB	TC1301BQLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQLC	TC1301BQLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQLD	TC1301BQLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQLE	TC1301BQLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQLF	TC1301BQLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQM	TC1302BQMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQMA	TC1301BQMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQMB	TC1301BQMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQMC	TC1301BQMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQMD	TC1301BQMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQME	TC1301BQMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQMF	TC1301BQMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQN	TC1302BQNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQNA	TC1301BQNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQNB	TC1301BQNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQNC	TC1301BQNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQND	TC1301BQNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQNE	TC1301BQNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQNF	TC1301BQNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQO	TC1302BQOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQOA	TC1301BQOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQOB	TC1301BQOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQOC	TC1301BQOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQOD	TC1301BQODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQOE	TC1301BQOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQOF	TC1301BQOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQP	TC1302BQPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQPA	TC1301BQPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQPB	TC1301BQPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQPC	TC1301BQPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQPD	TC1301BQPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQPE	TC1301BQPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQPF	TC1301BQPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQQ	TC1302BQQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQQA	TC1301BQQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQQB	TC1301BQQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQQC	TC1301BQQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQQD	TC1301BQQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQQE	TC1301BQQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQQF	TC1301BQQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQR	TC1302BQRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQRA	TC1301BQRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQRB	TC1301BQRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQRC	TC1301BQRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQRD	TC1301BQRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQRE	TC1301BQREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQRF	TC1301BQRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQS	TC1302BQSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQSA	TC1301BQSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQSB	TC1301BQSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQSC	TC1301BQSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQSD	TC1301BQSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQSE	TC1301BQSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQSF	TC1301BQSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQT	TC1302BQTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQTA	TC1301BQTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

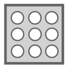

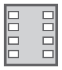

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BQTB	TC1301BQTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQTC	TC1301BQTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQTD	TC1301BQTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQTE	TC1301BQTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQTF	TC1301BQTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQU	TC1302BQUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQUA	TC1301BQUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQUB	TC1301BQUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQUC	TC1301BQUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQUD	TC1301BQUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQUE	TC1301BQUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQUF	TC1301BQUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQV	TC1302BQVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQVA	TC1301BQVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQVB	TC1301BQVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQVC	TC1301BQVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQVD	TC1301BQVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQVE	TC1301BQVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQVF	TC1301BQVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQW	TC1302BQWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BQWA	TC1301BQWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQWB	TC1301BQWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQWC	TC1301BQWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQWD	TC1301BQWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQWE	TC1301BQWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BQWF	TC1301BQWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.7V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BR	SiP21106DVP-26-E3	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	TSC75-6L	VR7	9m		-	91ub	Vs
BR	RP104K331C	LVR-IC	LDO, 3.3V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BR	XC6221B2317R	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
BR	XC6223D32B9R-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BR	XC9244A3AC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.05V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
BR0	XC9261B20CER-G	DC-DC-IC	PWM/PFM step-down, 2.0V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BR01	RP400K001B	DC-DC-IC	PWM step-up, 700kHz, Adj. 1.8..5V, 200mA	DFN1820-6		9b		-	74	Ric
BR02	RP400K181B	DC-DC-IC	PWM step-up, 700kHz, 1.8V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR03	RP400K191B	DC-DC-IC	PWM step-up, 700kHz, 1.9V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR04	RP400K201B	DC-DC-IC	PWM step-up, 700kHz, 2.0V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR05	RP400K211B	DC-DC-IC	PWM step-up, 700kHz, 2.1V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR06	RP400K221B	DC-DC-IC	PWM step-up, 700kHz, 2.2V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR07	RP400K231B	DC-DC-IC	PWM step-up, 700kHz, 2.3V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR08	RP400K241B	DC-DC-IC	PWM step-up, 700kHz, 2.4V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR09	RP400K251B	DC-DC-IC	PWM step-up, 700kHz, 2.5V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR1	XC9261B21CER-G	DC-DC-IC	PWM/PFM step-down, 2.1V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BR10	RP400K261B	DC-DC-IC	PWM step-up, 700kHz, 2.6V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR11	RP400K271B	DC-DC-IC	PWM step-up, 700kHz, 2.7V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR12	RP400K281B	DC-DC-IC	PWM st-up, 700kHz, 2.8V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR13	RP400K291B	DC-DC-IC	PWM st-up, 700kHz, 2.9V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR14	RP400K301B	DC-DC-IC	PWM st-up, 700kHz, 3.0V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR15	RP400K311B	DC-DC-IC	PWM st-up, 700kHz, 3.1V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR16	RP400K321B	DC-DC-IC	PWM st-up, 700kHz, 3.2V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR17	RP400K331B	DC-DC-IC	PWM st-up, 700kHz, 3.3V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR18	RP400K341B	DC-DC-IC	PWM st-up, 700kHz, 3.4V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR19	RP400K351B	DC-DC-IC	PWM st-up, 700kHz, 3.5V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR2	XC9261B22CER-G	DC-DC-IC	PWM/PFM step-down, 2.2V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BR20	RP400K361B	DC-DC-IC	PWM st-up, 700kHz, 3.6V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR21	RP400K371B	DC-DC-IC	PWM st-up, 700kHz, 3.7V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR22	RP400K381B	DC-DC-IC	PWM st-up, 700kHz, 3.8V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR23	RP400K391B	DC-DC-IC	PWM st-up, 700kHz, 3.9V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR24	RP400K401B	DC-DC-IC	PWM st-up, 700kHz, 4.0V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR25	RP400K411B	DC-DC-IC	PWM st-up, 700kHz, 4.1V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR26	RP400K421B	DC-DC-IC	PWM st-up, 700kHz, 4.2V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR27	RP400K431B	DC-DC-IC	PWM st-up, 700kHz, 4.3V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR28	RP400K441B	DC-DC-IC	PWM st-up, 700kHz, 4.4V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR29	RP400K451B	DC-DC-IC	PWM st-up, 700kHz, 4.5V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR3	XC9261B23CER-G	DC-DC-IC	PWM/PFM step-down, 2.3V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BR30	RP400K461B	DC-DC-IC	PWM st-up, 700kHz, 4.6V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR31	RP400K471B	DC-DC-IC	PWM st-up, 700kHz, 4.7V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR32	RP400K481B	DC-DC-IC	PWM st-up, 700kHz, 4.8V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR33	RP400K491B	DC-DC-IC	PWM st-up, 700kHz, 4.9V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR34	RP400K501B	DC-DC-IC	PWM st-up, 700kHz, 5.0V±2%, 200mA	DFN1820-6	DC4	9b		-	74gp	Ric
BR4	XC9261B24CER-G	DC-DC-IC	PWM/PFM step-down, 2.4V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor

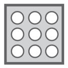

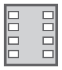

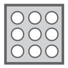
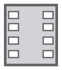

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BR5	XC9261B25CER-G	DC-DC-IC	PWM/PFM step-down, 2.5V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BR6	XC9261B26CER-G	DC-DC-IC	PWM/PFM step-down, 2.6V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BR7	XC9261B27CER-G	DC-DC-IC	PWM/PFM step-down, 2.7V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BR8	XC9261B28CER-G	DC-DC-IC	PWM/PFM step-down, 2.8V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BR9	XC9261B29CER-G	DC-DC-IC	PWM/PFM step-down, 2.9V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BRA	TC1302BRAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRA	XC9261B2ACER-G	DC-DC-IC	PWM/PFM step-down, 2.05V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BRAA	TC1301BRAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRAB	TC1301BRABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRAC	TC1301BRACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRAD	TC1301BRADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRAE	TC1301BRAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRAF	TC1301BRAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRB	TC1302BRBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRB	XC9261B2BCER-G	DC-DC-IC	PWM/PFM step-down, 2.15V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BRBA	TC1301BRBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRBB	TC1301BRBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRBC	TC1301BRBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRBD	TC1301BRBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRBE	TC1301BRBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRBF	TC1301BRBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRC	TC1302BRCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRC	XC9261B2CCER-G	DC-DC-IC	PWM/PFM step-down, 2.25V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BRCA	TC1301BRCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRCB	TC1301BRCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRCC	TC1301BRCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRCD	TC1301BRCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRCE	TC1301BRCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRCF	TC1301BRCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRD	TC1302BRDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRD	XC9261B2DCER-G	DC-DC-IC	PWM/PFM step-down, 2.35V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BRDA	TC1301BRDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRDB	TC1301BRDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRDC	TC1301BRDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRDD	TC1301BRDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRDE	TC1301BRDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRDF	TC1301BRDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRE	TC1302BREVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRE	XC9261B2ECER-G	DC-DC-IC	PWM/PFM step-down, 2.45V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BREA	TC1301BREAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BREB	TC1301BREBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BREC	TC1301BRECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRED	TC1301BREDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BREE	TC1301BREEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BREF	TC1301BREFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRF	TC1302BRFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRF	XC9261B2FCER-G	DC-DC-IC	PWM/PFM step-down, 2.55V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BRFA	TC1301BRFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRFB	TC1301BRFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRFC	TC1301BRFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRFD	TC1301BRFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRFE	TC1301BRFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRFF	TC1301BRFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRG	TC1302BRGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRGA	TC1301BRGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRGB	TC1301BRGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRGC	TC1301BRGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRGD	TC1301BRGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRGE	TC1301BRGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRGF	TC1301BRGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRH	TC1302BRHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRH	XC9261B2HCER-G	DC-DC-IC	PWM/PFM step-down, 2.65V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BRHA	TC1301BRHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRHB	TC1301BRHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRHC	TC1301BRHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRHD	TC1301BRHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRHE	TC1301BRHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRHF	TC1301BRHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRI	TC1302BRIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRIA	TC1301BRIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BRIB	TC1301BRIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRIC	TC1301BRICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRID	TC1301BRIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRIE	TC1301BRIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRIF	TC1301BRIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRJ	TC1302BRJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRJA	TC1301BRJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRJB	TC1301BRJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRJC	TC1301BRJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRJD	TC1301BRJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRJE	TC1301BRJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRJF	TC1301BRJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRK	TC1302BRKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRK	XC9261B2KCER-G	DC-DC-IC	PWM/PFM step-down, 2.75V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BRKA	TC1301BRKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRKB	TC1301BRKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRKC	TC1301BRKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRKD	TC1301BRKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRKE	TC1301BRKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRKF	TC1301BRKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRL	TC1302BRLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRL	XC9261B2LCER-G	DC-DC-IC	PWM/PFM step-down, 2.85V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BRLA	TC1301BRLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRLB	TC1301BRLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRLC	TC1301BRLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRLD	TC1301BRLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRLE	TC1301BRLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRLF	TC1301BRLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRM	TC1302BRMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRM	XC9261B2MCER-G	DC-DC-IC	PWM/PFM step-down, 2.95V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BRMA	TC1301BRMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRMB	TC1301BRMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRMC	TC1301BRMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRMD	TC1301BRMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRME	TC1301BRMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRMF	TC1301BRMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRN	TC1302BRNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRNA	TC1301BRNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRNB	TC1301BRNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRNC	TC1301BRNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRND	TC1301BRNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRNE	TC1301BRNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRNF	TC1301BRNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRO	TC1302BROVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BROA	TC1301BROAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BROB	TC1301BROBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BROC	TC1301BROCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BROD	TC1301BRODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BROE	TC1301BROEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BROF	TC1301BROFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRP	TC1302BRPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRPA	TC1301BRPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRPB	TC1301BRPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRPC	TC1301BRPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRPD	TC1301BRPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRPE	TC1301BRPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRPF	TC1301BRPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRQ	TC1302BRQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRQA	TC1301BRQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRQB	TC1301BRQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRQC	TC1301BRQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRQD	TC1301BRQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRQE	TC1301BRQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRQF	TC1301BRQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRR	TC1302BRRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRRA	TC1301BRRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRRB	TC1301BRRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRRC	TC1301BRRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRRD	TC1301BRRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRRE	TC1301BRREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

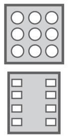

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BRRF	TC1301BRRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRS	TC1302BRSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRSA	TC1301BRSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRSB	TC1301BRSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRSC	TC1301BRSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRSD	TC1301BRSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRSE	TC1301BRSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRSF	TC1301BRSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRT	TC1302BRTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRTA	TC1301BRTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRTB	TC1301BRTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRTC	TC1301BRTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRTD	TC1301BRTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRTE	TC1301BRTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRTF	TC1301BRTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRU	TC1302BRUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRU	TPA6130A2YZH	Lin-IC	APA, 2.5..5.5V, 2x130mW(4V/16Ω), shutdown	BGA-16		9a		-	39	Ti
BRUA	TC1301BRUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRUB	TC1301BRUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRUC	TC1301BRUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRUD	TC1301BRUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRUE	TC1301BRUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRUF	TC1301BRUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRV	TC1302BRVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRVA	TC1301BRVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRVB	TC1301BRVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRVC	TC1301BRVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRVD	TC1301BRVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRVE	TC1301BRVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRVF	TC1301BRVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRW	TC1302BRWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BRWA	TC1301BRWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRWB	TC1301BRWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRWC	TC1301BRWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRWD	TC1301BRWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRWE	TC1301BRWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BRWF	TC1301BRWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.6V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BS	RT9193T-18PQW	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
BS	RP104K311C	LVR-IC	LDO, 3.1V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BS	XC6221B2417R	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
BS	XC6223D33B9R-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BS	XC9244A3BC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.15V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
BSA	TC1302BSAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSAA	TC1301BSAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSAB	TC1301BSABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSAC	TC1301BSACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSAD	TC1301BSADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSAE	TC1301BSAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSAF	TC1301BSAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSB	TC1302BSBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSBA	TC1301BSBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSBB	TC1301BSBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSBC	TC1301BSBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSBD	TC1301BSBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSBE	TC1301BSBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSBF	TC1301BSBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSC	TC1302BSCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSCA	TC1301BSCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSCB	TC1301BSCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSCC	TC1301BSCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSCD	TC1301BSCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSCE	TC1301BSCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSCF	TC1301BSCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSD	TC1302BSDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSDA	TC1301BSDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSDB	TC1301BSDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSDC	TC1301BSDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSDD	TC1301BSDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSDE	TC1301BSDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSDF	TC1301BSDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

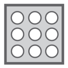

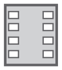

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BSE	TC1302BSEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSEA	TC1301BSEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSEB	TC1301BSEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSEC	TC1301BSECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSED	TC1301BSEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSEE	TC1301BSEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSEF	TC1301BSEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSF	MIC5321-3.3/1.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.5V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BSF	TC1302BSFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSFA	TC1301BSFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSFB	TC1301BSFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSFC	TC1301BSFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSFD	TC1301BSFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSFE	TC1301BSFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSFF	TC1301BSFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSG	MIC5321-3.3/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BSG	TC1302BSGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSG	TPA6130A2RTJ	Lin-IC	APA, 2.5..5.5V, 2x130mW(4V/16Ω), shutdown	QFN-20		9a		-	38	Ti
BSGA	TC1301BSGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSGB	TC1301BSGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSGC	TC1301BSGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSGD	TC1301BSGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSGE	TC1301BSGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSGF	TC1301BSGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSH	TC1302BSHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSHA	TC1301BSHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSHB	TC1301BSHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSHC	TC1301BSHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSHD	TC1301BSHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSHE	TC1301BSHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSHF	TC1301BSHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSI	TC1302BSIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSIA	TC1301BSIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSIB	TC1301BSIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSIC	TC1301BSICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSID	TC1301BSIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSIE	TC1301BSIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSIF	TC1301BSIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSJ	MIC5321-3.3/2.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.5V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BSJ	TC1302BSJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSJA	TC1301BSJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSJB	TC1301BSJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSJC	TC1301BSJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSJD	TC1301BSJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSJE	TC1301BSJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSJF	TC1301BSJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSK	MIC5321-3.3/2.6YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.6V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BSK	TC1302BSKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSKA	TC1301BSKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSKB	TC1301BSKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSKC	TC1301BSKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSKD	TC1301BSKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSKE	TC1301BSKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSKF	TC1301BSKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSL	MIC5321-3.3/2.7YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.7V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BSL	TC1302BSLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSLA	TC1301BSLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSLB	TC1301BSLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSLC	TC1301BSLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSLD	TC1301BSLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSLE	TC1301BSLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSLF	TC1301BSLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSM	MIC5321-3.3/2.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.8V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BSM	TC1302BSMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSMA	TC1301BSMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSMB	TC1301BSMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSMC	TC1301BSMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSMD	TC1301BSMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSME	TC1301BSMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSMF	TC1301BSMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

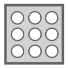

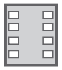

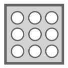
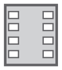

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BSN	MIC5321-3.3/2.85YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.85V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BSN	TC1302BSNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSNA	TC1301BSNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSNB	TC1301BSNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSNC	TC1301BSNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSND	TC1301BSNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSNE	TC1301BSNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSNF	TC1301BSNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSO	MIC5321-3.3/2.9YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.9V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BSO	TC1302BSOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSOA	TC1301BSOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSOB	TC1301BSOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSOC	TC1301BSOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSOD	TC1301BSODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSOE	TC1301BSOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSOF	TC1301BSOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSP	MIC5321-3.3/3.0YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.0V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BSP	TC1302BSPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSPA	TC1301BSPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSPB	TC1301BSPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSPC	TC1301BSPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSPD	TC1301BSPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSPE	TC1301BSPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSPF	TC1301BSPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSQ	TC1302BSQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSQA	TC1301BSQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSQB	TC1301BSQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSQC	TC1301BSQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSQD	TC1301BSQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSQE	TC1301BSQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSQF	TC1301BSQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSR	MIC5321-3.3/3.2YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.2V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BSR	TC1302BSRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSRA	TC1301BSRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSRB	TC1301BSRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSRC	TC1301BSRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSRD	TC1301BSRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSRE	TC1301BSREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSRF	TC1301BSRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSS	MIC5321-3.3/3.3YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.3V±2%, 150mA, +CE	MLF-6	VR31	9x		-	74g2	Mcr
BSS	TC1302BSSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSSA	TC1301BSSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSSB	TC1301BSSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSSC	TC1301BSSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSSD	TC1301BSSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSSE	TC1301BSSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSSF	TC1301BSSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BST	TC1302BSTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSTA	TC1301BSTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSTB	TC1301BSTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSTC	TC1301BSTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSTD	TC1301BSTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSTE	TC1301BSTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSTF	TC1301BSTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSU	TC1302BSUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSUA	TC1301BSUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSUB	TC1301BSUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSUC	TC1301BSUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSUD	TC1301BSUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSUE	TC1301BSUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSUF	TC1301BSUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSV	TC1302BSVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSVA	TC1301BSVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSVB	TC1301BSVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSVC	TC1301BSVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSVD	TC1301BSVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSVE	TC1301BSVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSVF	TC1301BSVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSW	TC1302BSWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BSWA	TC1301BSWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BSWB	TC1301BSWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSWC	TC1301BSWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSWD	TC1301BSWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSWE	TC1301BSWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BSWF	TC1301BSWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.5V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BT	SiP21106DVP-28-E3	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	TSC75-6L	VR7	9m		-	91ub	Vs
BT	RP104K241C	LVR-IC	LDO, 2.4V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BT	XC6221B2517R	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
BT	XC6223D34B9R-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BT	XC9244A3CC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.25V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
BT0	XC9261B30CER-G	DC-DC-IC	PWM/PFM step-down, 3.0V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BT08	RP503L081A	DC-DC-IC	PWM/VFM step-down, 0.8V±18mV, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BT09	RP503L091A	DC-DC-IC	PWM/VFM step-down, 0.9V±18mV, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BT1	XC9261B31CER-G	DC-DC-IC	PWM/PFM step-down, 3.1V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BT10	RP503L101A	DC-DC-IC	PWM/VFM step-down, 1.0V±18mV, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BT11	RP503L111A	DC-DC-IC	PWM/VFM step-down, 1.1V±18mV, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BT12	RP503L121A	DC-DC-IC	PWM/VFM step-down, 1.2V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BT13	RP503L131A	DC-DC-IC	PWM/VFM step-down, 1.3V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BT14	RP503L141A	DC-DC-IC	PWM/VFM step-down, 1.4V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BT15	RP503L151A	DC-DC-IC	PWM/VFM step-down, 1.5V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BT16	RP503L161A	DC-DC-IC	PWM/VFM step-down, 1.6V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BT17	RP503L171A	DC-DC-IC	PWM/VFM step-down, 1.7V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BT18	RP503L181A	DC-DC-IC	PWM/VFM step-down, 1.8V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BT19	RP503L191A	DC-DC-IC	PWM/VFM step-down, 1.9V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BT2	XC9261B32CER-G	DC-DC-IC	PWM/PFM step-down, 3.2V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BT20	RP503L201A	DC-DC-IC	PWM/VFM step-down, 2.0V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BT21	RP503L211A	DC-DC-IC	PWM/VFM step-down, 2.1V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BT22	RP503L221A	DC-DC-IC	PWM/VFM step-down, 2.2V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BT23	RP503L231A	DC-DC-IC	PWM/VFM step-down, 2.3V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BT24	RP503L241A	DC-DC-IC	PWM/VFM step-down, 2.4V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BT25	RP503L251A	DC-DC-IC	PWM/VFM step-down, 2.5V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BT26	RP503L121A5	DC-DC-IC	PWM/VFM step-down, 1.25V±1.5%, 600mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BT3	XC9261B33CER-G	DC-DC-IC	PWM/PFM step-down, 3.3V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BT4	XC9261B34CER-G	DC-DC-IC	PWM/PFM step-down, 3.4V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BT5	XC9261B35CER-G	DC-DC-IC	PWM/PFM step-down, 3.5V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BT6	XC9261B36CER-G	DC-DC-IC	PWM/PFM step-down, 3.6V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BTA	TC1302BTAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTA	XC9261B3ACER-G	DC-DC-IC	PWM/PFM step-down, 3.05V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BTAA	TC1301BTAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTAB	TC1301BTABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTAC	TC1301BTACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTAD	TC1301BTADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTAE	TC1301BTAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTAF	TC1301BTAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTB	TC1302BTBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTB	XC9261B3BCER-G	DC-DC-IC	PWM/PFM step-down, 3.15V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BTBA	TC1301BTBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTBB	TC1301BTBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTBC	TC1301BTBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTBD	TC1301BTBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTBE	TC1301BTBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTBF	TC1301BTBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTC	TC1302BTCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTC	XC9261B3CCER-G	DC-DC-IC	PWM/PFM step-down, 3.25V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BTCA	TC1301BTCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTCB	TC1301BTCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTCC	TC1301BTCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTCD	TC1301BTCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTCE	TC1301BTCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTCF	TC1301BTCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTD	TC1302BTDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTD	XC9261B3DCER-G	DC-DC-IC	PWM/PFM step-down, 3.35V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BTDA	TC1301BTDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTDB	TC1301BTDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTDC	TC1301BTDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTDD	TC1301BTDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTDE	TC1301BTDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTDF	TC1301BTDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTE	TC1302BTEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTE	XC9261B3ECER-G	DC-DC-IC	PWM/PFM step-down, 3.45V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor

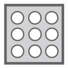
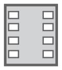

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BTEA	TC1301BTEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTEB	TC1301BTEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTEC	TC1301BTECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTED	TC1301BTEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTEE	TC1301BTEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTEF	TC1301BTEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTF	TC1302BTFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTF	XC9261B3FCER-G	DC-DC-IC	PWM/PFM step-down, 3.55V±2%, 1.5A, 1.2MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BTFA	TC1301BTFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTFB	TC1301BTFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTFC	TC1301BTFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTFD	TC1301BTFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTFE	TC1301BTFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTFF	TC1301BTFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTG	TC1302BTGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTGA	TC1301BTGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTGB	TC1301BTGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTGC	TC1301BTGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTGD	TC1301BTGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTGE	TC1301BTGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTGF	TC1301BTGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTH	TC1302BTHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTH	TPA2013D1YZH	Lin-IC	APA, BTL, class-D, 3..5.5V, 2.7W(5V/4Ω), shutdown	BGA-16		9a		-	39	Ti
BTHA	TC1301BTHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTHB	TC1301BTHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTHC	TC1301BTHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTHD	TC1301BTHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTHE	TC1301BTHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTHF	TC1301BTHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTI	TC1302BTIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTI	TPA2013D1RGP	Lin-IC	APA, BTL, class-D, 3..5.5V, 2.7W(5V/4Ω), shutdown	QFN-20		9a		-	38	Ti
BTIA	TC1301BTIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTIB	TC1301BTIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTIC	TC1301BTICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTID	TC1301BTIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTIE	TC1301BTIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTIF	TC1301BTIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTJ	TC1302BTJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTJA	TC1301BTJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTJB	TC1301BTJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTJC	TC1301BTJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTJD	TC1301BTJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTJE	TC1301BTJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTJF	TC1301BTJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTK	TC1302BTKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTKA	TC1301BTKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTKB	TC1301BTKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTKC	TC1301BTKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTKD	TC1301BTKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTKE	TC1301BTKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTKF	TC1301BTKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTL	TC1302BTLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTLA	TC1301BTLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTLB	TC1301BTLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTLC	TC1301BTLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTLD	TC1301BTLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTLE	TC1301BTLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTLF	TC1301BTLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTM	TC1302BTMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTMA	TC1301BTMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTMB	TC1301BTMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTMC	TC1301BTMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTMD	TC1301BTMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTME	TC1301BTMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTMF	TC1301BTMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTN	TC1302BTNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTNA	TC1301BTNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTNB	TC1301BTNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTNC	TC1301BTNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTND	TC1301BTNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

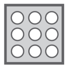

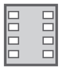

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BTNE	TC1301BTNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTNF	TC1301BTNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTO	TC1302BTOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTOA	TC1301BTOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTOB	TC1301BTOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTOC	TC1301BTOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTOD	TC1301BTODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTOE	TC1301BTOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTOF	TC1301BTOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTP	TC1302BTPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTPA	TC1301BTPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTPB	TC1301BTPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTPC	TC1301BTPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTPD	TC1301BTPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTPE	TC1301BTPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTPF	TC1301BTPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTQ	TC1302BTQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTQ	TPA2006D1DRB	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 1.45W(5V/8Ω), shutdown	DFN-8	AFP24	9a		-	92	Ti
BTQA	TC1301BTQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTQB	TC1301BTQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTQC	TC1301BTQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTQD	TC1301BTQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTQE	TC1301BTQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTQF	TC1301BTQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTR	TC1302BTRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTRA	TC1301BTRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTRB	TC1301BTRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTRC	TC1301BTRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTRD	TC1301BTRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTRE	TC1301BTREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTRF	TC1301BTRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTS	TC1302BTSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTSA	TC1301BTSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTSB	TC1301BTSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTSC	TC1301BTSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTSD	TC1301BTSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTSE	TC1301BTSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTSF	TC1301BTSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTT	TC1302BTTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTTA	TC1301BTTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTTB	TC1301BTTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTTC	TC1301BTTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTTD	TC1301BTTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTTE	TC1301BTTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTTF	TC1301BTTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTU	TC1302BTUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTUA	TC1301BTUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTUB	TC1301BTUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTUC	TC1301BTUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTUD	TC1301BTUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTUE	TC1301BTUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTUF	TC1301BTUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTV	TC1302BTVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTVA	TC1301BTVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTVB	TC1301BTVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTVC	TC1301BTVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTVD	TC1301BTVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTVE	TC1301BTVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTVF	TC1301BTVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTW	TC1302BTWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BTWA	TC1301BTWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTWB	TC1301BTWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTWC	TC1301BTWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTWD	TC1301BTWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTWE	TC1301BTWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BTWF	TC1301BTWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BU	RP104K221C	LVR-IC	LDO, 2.2V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BU	XC6221B2617R	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
BU	XC6223D35B9R-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BU	XC9244A3DC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.35V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor

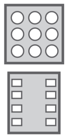

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BU08	RP503L082A	DC-DC-IC	PWM/VFM step-down, 0.8V±18mV, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BU09	RP503L092A	DC-DC-IC	PWM/VFM step-down, 0.9V±18mV, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BU10	RP503L102A	DC-DC-IC	PWM/VFM step-down, 1.0V±18mV, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BU11	RP503L112A	DC-DC-IC	PWM/VFM step-down, 1.1V±18mV, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BU12	RP503L122A	DC-DC-IC	PWM/VFM step-down, 1.2V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BU13	RP503L132A	DC-DC-IC	PWM/VFM step-down, 1.3V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BU14	RP503L142A	DC-DC-IC	PWM/VFM step-down, 1.4V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BU15	RP503L152A	DC-DC-IC	PWM/VFM step-down, 1.5V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BU16	RP503L162A	DC-DC-IC	PWM/VFM step-down, 1.6V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BU17	RP503L172A	DC-DC-IC	PWM/VFM step-down, 1.7V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BU18	RP503L182A	DC-DC-IC	PWM/VFM step-down, 1.8V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BU19	RP503L192A	DC-DC-IC	PWM/VFM step-down, 1.9V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BU20	RP503L202A	DC-DC-IC	PWM/VFM step-down, 2.0V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BU21	RP503L212A	DC-DC-IC	PWM/VFM step-down, 2.1V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BU22	RP503L222A	DC-DC-IC	PWM/VFM step-down, 2.2V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BU23	RP503L232A	DC-DC-IC	PWM/VFM step-down, 2.3V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BU24	RP503L242A	DC-DC-IC	PWM/VFM step-down, 2.4V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BU25	RP503L252A	DC-DC-IC	PWM/VFM step-down, 2.5V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BU26	RP503L122A5	DC-DC-IC	PWM/VFM step-down, 1.25V±1.5%, 600mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BU8	XC9261B08DER-G	DC-DC-IC	PWM/PFM step-down, 0.8V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BU9	XC9261B09DER-G	DC-DC-IC	PWM/PFM step-down, 0.9V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BUA	TC1302BUAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUAA	TC1301BUAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUAB	TC1301BUABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUAC	TC1301BUACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUAD	TC1301BUADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUAE	TC1301BUAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUAF	TC1301BUAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUB	TC1302BUBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUBA	TC1301BUBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUBB	TC1301BUBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUBC	TC1301BUBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUBD	TC1301BUBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUBE	TC1301BUBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUBF	TC1301BUBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUC	TC1302BUCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUCA	TC1301BUCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUCB	TC1301BUCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUCC	TC1301BUCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUCD	TC1301BUCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUCE	TC1301BUCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUCF	TC1301BUCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUD	TC1302BUDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUDA	TC1301BUDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUDB	TC1301BUDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUDC	TC1301BUDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUDD	TC1301BUDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUDE	TC1301BUDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUDF	TC1301BUDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUE	TC1302BUEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUEA	TC1301BUEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUEB	TC1301BUEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUEC	TC1301BUECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUED	TC1301BUEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUEE	TC1301BUEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUEF	TC1301BUEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUF	TC1302BUFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUFA	TC1301BUFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUFB	TC1301BUFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUFC	TC1301BUFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUFD	TC1301BUFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUFE	TC1301BUFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUFF	TC1301BUFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUG	TC1302BUGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUGA	TC1301BUGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUGB	TC1301BUGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUGC	TC1301BUGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUGD	TC1301BUGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUGE	TC1301BUGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUGF	TC1301BUGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

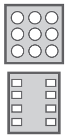

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BUH	TC1302BUHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUHA	TC1301BUHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUHB	TC1301BUHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUHC	TC1301BUHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUHD	TC1301BUHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUHE	TC1301BUHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUHF	TC1301BUHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUI	TC1302BUIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUIA	TC1301BUIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUIB	TC1301BUIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUIC	TC1301BUICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUID	TC1301BUIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUIE	TC1301BUIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUIF	TC1301BUIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUJ	TC1302BUJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUJA	TC1301BUJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUJB	TC1301BUJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUJC	TC1301BUJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUJD	TC1301BUJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUJE	TC1301BUJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUJF	TC1301BUJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUK	TC1302BUKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUKA	TC1301BUKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUKB	TC1301BUKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUKC	TC1301BUKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUKD	TC1301BUKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUKE	TC1301BUKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUKF	TC1301BUKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUL	TC1302BULVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUL	XC9261B0LDER-G	DC-DC-IC	PWM/PFM step-down, 0.85V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BULA	TC1301BULAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BULB	TC1301BULBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BULC	TC1301BULCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BULD	TC1301BULDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BULE	TC1301BULEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BULF	TC1301BULFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUM	TC1302BUMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUM	XC9261B0MDER-G	DC-DC-IC	PWM/PFM step-down, 0.95V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BUMA	TC1301BUMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUMB	TC1301BUMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUMC	TC1301BUMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUMD	TC1301BUMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUME	TC1301BUMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUMF	TC1301BUMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUN	TC1302BUNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUNA	TC1301BUNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUNB	TC1301BUNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUNC	TC1301BUNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUND	TC1301BUNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUNE	TC1301BUNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUNF	TC1301BUNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUO	TC1302BUOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUOA	TC1301BUOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUOB	TC1301BUOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUOC	TC1301BUOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUOD	TC1301BUODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUOE	TC1301BUOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUOF	TC1301BUOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUP	TC1302BUPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUPA	TC1301BUPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUPB	TC1301BUPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUPC	TC1301BUPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUPD	TC1301BUPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUPE	TC1301BUPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUPF	TC1301BUPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUQ	TC1302BUQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUQA	TC1301BUQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUQB	TC1301BUQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUQC	TC1301BUQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUQD	TC1301BUQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

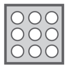

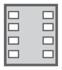

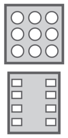

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BUQE	TC1301BUQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUQF	TC1301BUQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUR	TC1302BURVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BURA	TC1301BURAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BURB	TC1301BURBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BURC	TC1301BURCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BURD	TC1301BURDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BURE	TC1301BUREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BURF	TC1301BURFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUS	TC1302BUSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUSA	TC1301BUSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUSB	TC1301BUSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUSC	TC1301BUSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUSD	TC1301BUSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUSE	TC1301BUSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUSF	TC1301BUSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUT	TC1302BUTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUTA	TC1301BUTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUTB	TC1301BUTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUTC	TC1301BUTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUTD	TC1301BUTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUTE	TC1301BUTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUTF	TC1301BUTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUU	TC1302BUUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUUA	TC1301BUUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUUB	TC1301BUUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUUC	TC1301BUUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUUD	TC1301BUUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUUE	TC1301BUUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUUF	TC1301BUUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUV	TC1302BUVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUVA	TC1301BUVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUVB	TC1301BUVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUVC	TC1301BUVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUVD	TC1301BUVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUVE	TC1301BUVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUVF	TC1301BUVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUW	TC1302BUWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BUWA	TC1301BUWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUWB	TC1301BUWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUWC	TC1301BUWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUWD	TC1301BUWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUWE	TC1301BUWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BUWF	TC1301BUWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BV	SiP21106DVP-30-E3	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	TSC75-6L	VR7	9m		-	91ub	Vs
BV	RP104K231C	LVR-IC	LDO, 2.3V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BV	XC6221B2717R	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
BV	XC6223D36B9R-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BV	XC9244A3EC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.45V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
BV0	XC9261B10DER-G	DC-DC-IC	PWM/PFM step-down, 1.0V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BV1	XC9261B11DER-G	DC-DC-IC	PWM/PFM step-down, 1.1V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BV10	RP501K101A	DC-DC-IC	PWM/VFM-PWM st-down, 1.0V±24mA, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV11	RP501K111A	DC-DC-IC	PWM/VFM-PWM st-down, 1.1V±24mA, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV12	RP501K121A	DC-DC-IC	PWM/VFM-PWM st-down, 1.2V±24mA, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV13	RP501K131A	DC-DC-IC	PWM/VFM-PWM st-down, 1.3V±24mA, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV14	RP501K141A	DC-DC-IC	PWM/VFM-PWM st-down, 1.4V±24mA, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV15	RP501K151A	DC-DC-IC	PWM/VFM-PWM st-down, 1.5V±24mA, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV16	RP501K161A	DC-DC-IC	PWM/VFM-PWM st-down, 1.6V±1.5%, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV17	RP501K171A	DC-DC-IC	PWM/VFM-PWM st-down, 1.7V±1.5%, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV18	RP501K181A	DC-DC-IC	PWM/VFM-PWM st-down, 1.8V±1.5%, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV19	RP501K191A	DC-DC-IC	PWM/VFM-PWM st-down, 1.9V±1.5%, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV2	XC9261B12DER-G	DC-DC-IC	PWM/PFM step-down, 1.2V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BV20	RP501K201A	DC-DC-IC	PWM/VFM-PWM st-down, 2.0V±1.5%, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV21	RP501K211A	DC-DC-IC	PWM/VFM-PWM st-down, 2.1V±1.5%, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV22	RP501K221A	DC-DC-IC	PWM/VFM-PWM st-down, 2.2V±1.5%, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV23	RP501K231A	DC-DC-IC	PWM/VFM-PWM st-down, 2.3V±1.5%, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV24	RP501K241A	DC-DC-IC	PWM/VFM-PWM st-down, 2.4V±1.5%, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV25	RP501K251A	DC-DC-IC	PWM/VFM-PWM st-down, 2.5V±1.5%, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV26	RP501K261A	DC-DC-IC	PWM/VFM-PWM st-down, 2.6V±1.5%, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV27	RP501K271A	DC-DC-IC	PWM/VFM-PWM st-down, 2.7V±1.5%, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BV28	RP501K281A	DC-DC-IC	PWM/VFM-PWM st-down, 2.8V±1.5%, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV29	RP501K291A	DC-DC-IC	PWM/VFM-PWM st-down, 2.9V±1.5%, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV3	XC9261B13DER-G	DC-DC-IC	PWM/PFM step-down, 1.3V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BV30	RP501K301A	DC-DC-IC	PWM/VFM-PWM st-down, 3.0V±1.5%, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV31	RP501K311A	DC-DC-IC	PWM/VFM-PWM st-down, 3.1V±1.5%, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV32	RP501K321A	DC-DC-IC	PWM/VFM-PWM st-down, 3.2V±1.5%, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV33	RP501K331A	DC-DC-IC	PWM/VFM-PWM st-down, 3.3V±1.5%, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV34	RP501K121A5	DC-DC-IC	PWM/VFM-PWM st-down, 1.25V±24mA, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV35	RP501K131A5	DC-DC-IC	PWM/VFM-PWM st-down, 1.35V±24mA, 1A, +CE, Mode	DFN2527-10	DC8	9b		-	37	Ric
BV4	XC9261B14DER-G	DC-DC-IC	PWM/PFM step-down, 1.4V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BV5	XC9261B15DER-G	DC-DC-IC	PWM/PFM step-down, 1.5V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BV6	XC9261B16DER-G	DC-DC-IC	PWM/PFM step-down, 1.6V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BV7	XC9261B17DER-G	DC-DC-IC	PWM/PFM step-down, 1.7V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BV8	XC9261B18DER-G	DC-DC-IC	PWM/PFM step-down, 1.8V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BV9	XC9261B19DER-G	DC-DC-IC	PWM/PFM step-down, 1.9V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BVA	TC1302BVAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVA	XC9261B1ADER-G	DC-DC-IC	PWM/PFM step-down, 1.05V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BVAA	TC1301BVAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVAB	TC1301BVABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVAC	TC1301BVACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVAD	TC1301BVADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVAE	TC1301BVAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVAF	TC1301BVAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVB	TC1302BVBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVB	XC9261B1BDER-G	DC-DC-IC	PWM/PFM step-down, 1.15V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BVBA	TC1301BVBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVBB	TC1301BVBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVBC	TC1301BVBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVBD	TC1301BVBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVBE	TC1301BVBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVBF	TC1301BVBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVC	TC1302BVCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVC	XC9261B1CDER-G	DC-DC-IC	PWM/PFM step-down, 1.25V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BVCA	TC1301BVCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVCB	TC1301BVCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVCC	TC1301BVCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVCD	TC1301BVCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVCE	TC1301BVCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVCF	TC1301BVCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVD	TC1302BVDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVD	XC9261B1DDER-G	DC-DC-IC	PWM/PFM step-down, 1.35VV±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BVDA	TC1301BVDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVDB	TC1301BVDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVDC	TC1301BVDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVDD	TC1301BVDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVDE	TC1301BVDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVDF	TC1301BVDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVE	TC1302BVEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVE	XC9261B1EDER-G	DC-DC-IC	PWM/PFM step-down, 1.45V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BVEA	TC1301BVEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVEB	TC1301BVEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVEC	TC1301BVECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVED	TC1301BVEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVEE	TC1301BVEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVEF	TC1301BVEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVF	TC1302BVFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVF	XC9261B1FDER-G	DC-DC-IC	PWM/PFM step-down, 1.55V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BVFA	TC1301BVFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVFB	TC1301BVFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVFC	TC1301BVFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVFD	TC1301BVFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVFE	TC1301BVFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVFF	TC1301BVFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVG	TC1302BVGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVGA	TC1301BVGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVGB	TC1301BVGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVGC	TC1301BVGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVGD	TC1301BVGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVGE	TC1301BVGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVGF	TC1301BVGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

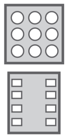

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BVH	TC1302BVHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVH	XC9261B1HDER-G	DC-DC-IC	PWM/PFM step-down, 1.65V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BVHA	TC1301BVHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVHB	TC1301BVHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVHC	TC1301BVHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVHD	TC1301BVHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVHE	TC1301BVHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVHF	TC1301BVHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVI	TC1302BVIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVIA	TC1301BVIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVIB	TC1301BVIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVIC	TC1301BVICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVID	TC1301BVIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVIE	TC1301BVIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVIF	TC1301BVIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVJ	TC1302BVJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVJA	TC1301BVJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVJB	TC1301BVJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVJC	TC1301BVJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVJD	TC1301BVJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVJE	TC1301BVJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVJF	TC1301BVJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVK	TC1302BVKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVK	XC9261B1KDER-G	DC-DC-IC	PWM/PFM step-down, 1.75V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BVKA	TC1301BVKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVKB	TC1301BVKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVKC	TC1301BVKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVKD	TC1301BVKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVKE	TC1301BVKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVKF	TC1301BVKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVL	TC1302BVLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVL	XC9261B1LDER-G	DC-DC-IC	PWM/PFM step-down, 1.85V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BVLA	TC1301BVLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVLB	TC1301BVLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVLC	TC1301BVLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVLD	TC1301BVLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVLE	TC1301BVLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVLF	TC1301BVLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVM	TC1302BVMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVM	XC9261B1MDER-G	DC-DC-IC	PWM/PFM step-down, 1.95V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BVMA	TC1301BVMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVMB	TC1301BVMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVMC	TC1301BVMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVMD	TC1301BVMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVME	TC1301BVMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVMF	TC1301BVMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVN	TC1302BVNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVNA	TC1301BVNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVNB	TC1301BVNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVNC	TC1301BVNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVND	TC1301BVNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVNE	TC1301BVNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVNF	TC1301BVNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVO	TC1302BVOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVOA	TC1301BVOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVOB	TC1301BVOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVOC	TC1301BVOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVOD	TC1301BVODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVOE	TC1301BVOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVOF	TC1301BVOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVP	TC1302BVPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVPA	TC1301BVPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVPB	TC1301BVPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVPC	TC1301BVPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVPD	TC1301BVPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVPE	TC1301BVPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVPF	TC1301BVPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVQ	TC1302BVQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVQA	TC1301BVQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVQB	TC1301BVQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

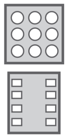

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BVQC	TC1301BVQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVQD	TC1301BVQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVQE	TC1301BVQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVQF	TC1301BVQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVR	TC1302BVRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVRA	TC1301BVRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVRB	TC1301BVRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVRC	TC1301BVRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVRD	TC1301BVRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVRE	TC1301BVREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVRF	TC1301BVRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVS	TC1302BVSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVSA	TC1301BVSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVSB	TC1301BVSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVSC	TC1301BVSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVSD	TC1301BVSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVSE	TC1301BVSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVSF	TC1301BVSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVT	TC1302BVTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVTA	TC1301BVTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVTB	TC1301BVTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVTC	TC1301BVTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVTD	TC1301BVTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVTE	TC1301BVTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVTF	TC1301BVTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVU	TC1302BVUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVUA	TC1301BVUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVUB	TC1301BVUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVUC	TC1301BVUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVUD	TC1301BVUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVUE	TC1301BVUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVUF	TC1301BVUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVV	TC1302BVVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVVA	TC1301BVVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVVB	TC1301BVVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVVC	TC1301BVVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVVD	TC1301BVVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVVE	TC1301BVVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVVF	TC1301BVVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVW	TC1302BVWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BVWA	TC1301BVWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVWB	TC1301BVWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVWC	TC1301BVWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVWD	TC1301BVWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVWE	TC1301BVWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BVWF	TC1301BVWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.65V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BW	RT9198-33PQW	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
BW	RP104K271C5	LVR-IC	LDO, 2.75V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BW10	RP501K101B	DC-DC-IC	PWM/VFM-PWM st-down, 1.0V±24mA, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW11	RP501K111B	DC-DC-IC	PWM/VFM-PWM st-down, 1.1V±24mA, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW12	RP501K121B	DC-DC-IC	PWM/VFM-PWM st-down, 1.2V±24mA, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW13	RP501K131B	DC-DC-IC	PWM/VFM-PWM st-down, 1.3V±24mA, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW14	RP501K141B	DC-DC-IC	PWM/VFM-PWM st-down, 1.4V±24mA, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW15	RP501K151B	DC-DC-IC	PWM/VFM-PWM st-down, 1.5V±24mA, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW16	RP501K161B	DC-DC-IC	PWM/VFM-PWM st-down, 1.6V±1.5%, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW17	RP501K171B	DC-DC-IC	PWM/VFM-PWM st-down, 1.7V±1.5%, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW18	RP501K181B	DC-DC-IC	PWM/VFM-PWM st-down, 1.8V±1.5%, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW19	RP501K191B	DC-DC-IC	PWM/VFM-PWM st-down, 1.9V±1.5%, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW20	RP501K201B	DC-DC-IC	PWM/VFM-PWM st-down, 2.0V±1.5%, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW21	RP501K211B	DC-DC-IC	PWM/VFM-PWM st-down, 2.1V±1.5%, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW22	RP501K221B	DC-DC-IC	PWM/VFM-PWM st-down, 2.2V±1.5%, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW23	RP501K231B	DC-DC-IC	PWM/VFM-PWM st-down, 2.3V±1.5%, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW24	RP501K241B	DC-DC-IC	PWM/VFM-PWM st-down, 2.4V±1.5%, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW25	RP501K251B	DC-DC-IC	PWM/VFM-PWM st-down, 2.5V±1.5%, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW26	RP501K261B	DC-DC-IC	PWM/VFM-PWM st-down, 2.6V±1.5%, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW27	RP501K271B	DC-DC-IC	PWM/VFM-PWM st-down, 2.7V±1.5%, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW28	RP501K281B	DC-DC-IC	PWM/VFM-PWM st-down, 2.8V±1.5%, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW29	RP501K291B	DC-DC-IC	PWM/VFM-PWM st-down, 2.9V±1.5%, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW30	RP501K301B	DC-DC-IC	PWM/VFM-PWM st-down, 3.0V±1.5%, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW31	RP501K311B	DC-DC-IC	PWM/VFM-PWM st-down, 3.1V±1.5%, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BW32	RP501K321B	DC-DC-IC	PWM/VFM-PWM st-down, 3.2V±1.5%, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW33	RP501K331B	DC-DC-IC	PWM/VFM-PWM st-down, 3.3V±1.5%, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW34	RP501K121B5	DC-DC-IC	PWM/VFM-PWM st-down, 1.25V±24mA, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BW35	RP501K131B5	DC-DC-IC	PWM/VFM-PWM st-down, 1.35V±24mA, 1A, +CE, CL, Mode	DFN2527-10	DC8	9b		-	37	Ric
BWA	TC1302BWAVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWAA	TC1301BWAAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWAB	TC1301BWABVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWAC	TC1301BWACVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWAD	TC1301BWADVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWAE	TC1301BWAEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWAF	TC1301BWAFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWB	TC1302BWBVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWBA	TC1301BWBAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWBB	TC1301BWBBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWBC	TC1301BWBCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWBD	TC1301BWBDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWBE	TC1301BWBEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWBF	TC1301BWBFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWC	TC1302BWCVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWCA	TC1301BWCAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWCB	TC1301BWCBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWCC	TC1301BWCCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWCD	TC1301BWCDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWCE	TC1301BWCEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWCF	TC1301BWCFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWD	TC1302BWDVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWDA	TC1301BWDAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWDB	TC1301BWDBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWDC	TC1301BWDCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWDD	TC1301BWDDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWDE	TC1301BWDEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWDF	TC1301BWDFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/3.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWE	TC1302BWEVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWEA	TC1301BWEAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWEB	TC1301BWEBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWEC	TC1301BWECVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWED	TC1301BWEDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWEE	TC1301BWEEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWEF	TC1301BWEFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWF	TC1302BWFVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWFA	TC1301BWFAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWFB	TC1301BWFBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWFC	TC1301BWFCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWFD	TC1301BWFDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWFE	TC1301BWFEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWFF	TC1301BWFFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWG	TC1302BWGVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWGA	TC1301BWGAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWGB	TC1301BWGBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWGC	TC1301BWGCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWGD	TC1301BWGDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWGE	TC1301BWGEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWGF	TC1301BWGFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWH	TC1302BWHVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWHA	TC1301BWHAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWHB	TC1301BWHBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWHC	TC1301BWHCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWHD	TC1301BWHDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWHE	TC1301BWHEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWHF	TC1301BWHFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWI	TC1302BWIVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWIA	TC1301BWIAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWIB	TC1301BWIBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWIC	TC1301BWICVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWID	TC1301BWIDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWIE	TC1301BWIEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWIF	TC1301BWIFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWJ	TC1302BWJVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWJA	TC1301BWJAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWJB	TC1301BWJBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

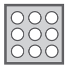

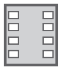

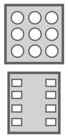

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BWJC	TC1301BWJCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWJD	TC1301BWJDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWJE	TC1301BWJEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWJF	TC1301BWJFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.4V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWK	TC1302BWKVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWKA	TC1301BWKAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWKB	TC1301BWKBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWKC	TC1301BWKCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWKD	TC1301BWKDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWKE	TC1301BWKEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWKF	TC1301BWKFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.3V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWL	TC1302BWLVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWLA	TC1301BWLAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWLB	TC1301BWLBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWLC	TC1301BWLCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWLD	TC1301BWLDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWLE	TC1301BWLEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWLF	TC1301BWLFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.2V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWM	TC1302BWMVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWMA	TC1301BWMAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWMB	TC1301BWMBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWMC	TC1301BWMCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWMD	TC1301BWMDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWME	TC1301BWMEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWMF	TC1301BWMFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.1V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWN	TC1302BWNVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWNA	TC1301BWNAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWNB	TC1301BWNBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWNC	TC1301BWNCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWND	TC1301BWNDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWNE	TC1301BWNEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWNF	TC1301BWNFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.0V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWO	TC1302BWOVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWOA	TC1301BWOAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWOB	TC1301BWOBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWOC	TC1301BWOCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWOD	TC1301BWODVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWOE	TC1301BWOEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWOF	TC1301BWOFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.9V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWP	TC1302BWPVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWPA	TC1301BWPAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWPB	TC1301BWPBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWPC	TC1301BWPCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWPD	TC1301BWPDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWPE	TC1301BWPEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWPF	TC1301BWPFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.8V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWQ	TC1302BWQVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWQA	TC1301BWQAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWQB	TC1301BWQBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWQC	TC1301BWQCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWQD	TC1301BWQDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWQE	TC1301BWQEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWQF	TC1301BWQFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.7V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWR	TC1302BWRVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWRA	TC1301BWRAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWRB	TC1301BWRBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWRC	TC1301BWRCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWRD	TC1301BWRDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWRE	TC1301BWREVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWRF	TC1301BWRFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.6V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWS	TC1302BWSVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWSA	TC1301BWSAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWSB	TC1301BWSBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWSC	TC1301BWSCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWSD	TC1301BWSDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWSE	TC1301BWSEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWSF	TC1301BWSFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.5V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWT	TC1302BWTVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWTA	TC1301BWTAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWTB	TC1301BWTBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BWTC	TC1301BWTCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWTD	TC1301BWTDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWTE	TC1301BWTEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWTF	TC1301BWTFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWU	TC1302BWUVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWUA	TC1301BWUAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWUB	TC1301BWUBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWUC	TC1301BWUCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWUD	TC1301BWUDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWUE	TC1301BWUEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWUF	TC1301BWUFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWV	TC1302BWVVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWVA	TC1301BWVAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWVB	TC1301BWVBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWVC	TC1301BWVCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWVD	TC1301BWVDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWVE	TC1301BWVEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWVF	TC1301BWVFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/2.65V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWW	TC1302BWWVMF	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, +CE	DFN-8	VR29	9w		-	75u4	Mcc
BWWA	TC1301BWWAVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.63V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWWB	TC1301BWWBVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.2V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWWC	TC1301BWWCVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.32V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWWD	TC1301BWWDVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.5V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWWE	TC1301BWWEVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=1.85V(300mA)/1.85V(150mA)±2.5%, Vdet=2.4V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BWWF	TC1301BWWFVMF	LVR/Vdet-IC	LDO, Vo1/Vo2=2.1V(300mA)/1.85V(150mA)±2.5%, Vdet=2.6V±2.5%, +CE	DFN-8	VR28	9w		-	75u2	Mcc
BX	RP104K211C	LVR-IC	LDO, 2.1V±0.8%, 150mA	DFN1010-4	VR1	9a		-	48y1	Ric
BX	XC6221B2817R	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
BX	XC6223D37B9R-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BX	XC9244A3FC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.55V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
BX0	XC9261B20DER-G	DC-DC-IC	PWM/PFM step-down, 2.0V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BX08	RP502L081B	DC-DC-IC	PWM step-down, 0.8V±24mV, 800mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX09	RP502L091B	DC-DC-IC	PWM step-down, 0.9V±24mV, 800mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX1	XC9261B21DER-G	DC-DC-IC	PWM/PFM step-down, 2.1V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BX10	RP502L101B	DC-DC-IC	PWM step-down, 1.0V±24mV, 800mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX11	RP502L111B	DC-DC-IC	PWM step-down, 1.1V±24mV, 800mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX12	RP502L121B	DC-DC-IC	PWM step-down, 1.2V±24mV, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX13	RP502L131B	DC-DC-IC	PWM step-down, 1.3V±24mV, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX14	RP502L141B	DC-DC-IC	PWM step-down, 1.4V±24mV, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX15	RP502L151B	DC-DC-IC	PWM step-down, 1.5V±24mV, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX16	RP502L161B	DC-DC-IC	PWM step-down, 1.6V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX17	RP502L171B	DC-DC-IC	PWM step-down, 1.7V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX18	RP502L181B	DC-DC-IC	PWM step-down, 1.8V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX19	RP502L191B	DC-DC-IC	PWM step-down, 1.9V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX2	XC9261B22DER-G	DC-DC-IC	PWM/PFM step-down, 2.2V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BX20	RP502L201B	DC-DC-IC	PWM step-down, 2.0V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX21	RP502L211B	DC-DC-IC	PWM step-down, 2.1V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX22	RP502L221B	DC-DC-IC	PWM step-down, 2.2V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX23	RP502L231B	DC-DC-IC	PWM step-down, 2.3V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX24	RP502L241B	DC-DC-IC	PWM step-down, 2.4V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX25	RP502L251B	DC-DC-IC	PWM step-down, 2.5V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX26	RP502L261B	DC-DC-IC	PWM step-down, 2.6V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX27	RP502L271B	DC-DC-IC	PWM step-down, 2.7V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX28	RP502L281B	DC-DC-IC	PWM step-down, 2.8V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX29	RP502L291B	DC-DC-IC	PWM step-down, 2.9V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX3	XC9261B23DER-G	DC-DC-IC	PWM/PFM step-down, 2.3V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BX30	RP502L301B	DC-DC-IC	PWM step-down, 3.0V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX31	RP502L311B	DC-DC-IC	PWM step-down, 3.1V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX32	RP502L321B	DC-DC-IC	PWM step-down, 3.2V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX33	RP502L331B	DC-DC-IC	PWM step-down, 3.3V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX34	RP502L121B5	DC-DC-IC	PWM step-down, 1.25V±24mV, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BX4	XC9261B24DER-G	DC-DC-IC	PWM/PFM step-down, 2.4V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BX5	XC9261B25DER-G	DC-DC-IC	PWM/PFM step-down, 2.5V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BX6	XC9261B26DER-G	DC-DC-IC	PWM/PFM step-down, 2.6V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BX7	XC9261B27DER-G	DC-DC-IC	PWM/PFM step-down, 2.7V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BX8	XC9261B28DER-G	DC-DC-IC	PWM/PFM step-down, 2.8V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BX9	XC9261B29DER-G	DC-DC-IC	PWM/PFM step-down, 2.9V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BXA	XC9261B2ADER-G	DC-DC-IC	PWM/PFM step-down, 2.05V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BXB	XC9261B2BDER-G	DC-DC-IC	PWM/PFM step-down, 2.15V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BXC	XC9261B2CDER-G	DC-DC-IC	PWM/PFM step-down, 2.25V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BXD	XC9261B2DDER-G	DC-DC-IC	PWM/PFM step-down, 2.35V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor

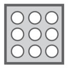
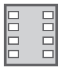

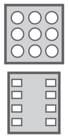

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BXE	XC9261B2EDER-G	DC-DC-IC	PWM/PFM step-down, 2.45V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BXF	XC9261B2FDER-G	DC-DC-IC	PWM/PFM step-down, 2.55V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BXH	XC9261B2HDER-G	DC-DC-IC	PWM/PFM step-down, 2.65V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BXK	XC9261B2KDER-G	DC-DC-IC	PWM/PFM step-down, 2.75V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BXL	XC9261B2LDER-G	DC-DC-IC	PWM/PFM step-down, 2.85V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BXM	XC9261B2MDER-G	DC-DC-IC	PWM/PFM step-down, 2.95V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BY	SiP21106DVP-33-E3	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	TSC75-6L	VR7	9m		-	91ub	Vs
BY	XC6221B2917R	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
BY	XC6223D38B9R-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BY	XC9244A3HC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.65V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
BY0	XC9261B30DER-G	DC-DC-IC	PWM/PFM step-down, 3.0V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BY08	RP502L082B	DC-DC-IC	PWM/VFM step-down, 0.8V±24mV, 800mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY09	RP502L092B	DC-DC-IC	PWM/VFM step-down, 0.9V±24mV, 800mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY1	XC9261B31DER-G	DC-DC-IC	PWM/PFM step-down, 3.1V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BY10	RP502L102B	DC-DC-IC	PWM/VFM step-down, 1.0V±24mV, 800mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY11	RP502L112B	DC-DC-IC	PWM/VFM step-down, 1.1V±24mV, 800mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY12	RP502L122B	DC-DC-IC	PWM/VFM step-down, 1.2V±24mV, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY13	RP502L132B	DC-DC-IC	PWM/VFM step-down, 1.3V±24mV, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY14	RP502L142B	DC-DC-IC	PWM/VFM step-down, 1.4V±24mV, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY15	RP502L152B	DC-DC-IC	PWM/VFM step-down, 1.5V±24mV, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY16	RP502L162B	DC-DC-IC	PWM/VFM step-down, 1.6V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY17	RP502L172B	DC-DC-IC	PWM/VFM step-down, 1.7V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY18	RP502L182B	DC-DC-IC	PWM/VFM step-down, 1.8V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY19	RP502L192B	DC-DC-IC	PWM/VFM step-down, 1.9V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY2	XC9261B32DER-G	DC-DC-IC	PWM/PFM step-down, 3.2V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BY20	RP502L202B	DC-DC-IC	PWM/VFM step-down, 2.0V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY21	RP502L212B	DC-DC-IC	PWM/VFM step-down, 2.1V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY22	RP502L222B	DC-DC-IC	PWM/VFM step-down, 2.2V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY23	RP502L232B	DC-DC-IC	PWM/VFM step-down, 2.3V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY24	RP502L242B	DC-DC-IC	PWM/VFM step-down, 2.4V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY25	RP502L252B	DC-DC-IC	PWM/VFM step-down, 2.5V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY26	RP502L262B	DC-DC-IC	PWM/VFM step-down, 2.6V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY27	RP502L272B	DC-DC-IC	PWM/VFM step-down, 2.7V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY28	RP502L282B	DC-DC-IC	PWM/VFM step-down, 2.8V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY29	RP502L292B	DC-DC-IC	PWM/VFM step-down, 2.9V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY3	XC9261B33DER-G	DC-DC-IC	PWM/PFM step-down, 3.3V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BY30	RP502L302B	DC-DC-IC	PWM/VFM step-down, 3.0V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY31	RP502L312B	DC-DC-IC	PWM/VFM step-down, 3.1V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY32	RP502L322B	DC-DC-IC	PWM/VFM step-down, 3.2V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY33	RP502L332B	DC-DC-IC	PWM/VFM step-down, 3.3V±1.5%, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY34	RP502L122B5	DC-DC-IC	PWM/VFM step-down, 1.25V±24mV, 900mA, +CE	DFN1616-6	DC20	9b		-	79ee	Ric
BY4	XC9261B34DER-G	DC-DC-IC	PWM/PFM step-down, 3.4V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BY5	XC9261B35DER-G	DC-DC-IC	PWM/PFM step-down, 3.5V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BY6	XC9261B36DER-G	DC-DC-IC	PWM/PFM step-down, 3.6V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BYA	XC9261B3ADER-G	DC-DC-IC	PWM/PFM step-down, 3.05V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BYB	XC9261B3BDER-G	DC-DC-IC	PWM/PFM step-down, 3.15V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BYC	XC9261B3CDER-G	DC-DC-IC	PWM/PFM step-down, 3.25V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BYD	XC9261B3DDER-G	DC-DC-IC	PWM/PFM step-down, 3.35V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BYE	XC9261B3EDER-G	DC-DC-IC	PWM/PFM step-down, 3.45V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BYF	XC9261B3FDER-G	DC-DC-IC	PWM/PFM step-down, 3.55V±2%, 1.5A, 3.0MHz, +CE, CL	USP-6C	DC1	9a		10	49s3	Tor
BZ	XC6221B3017R	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
BZ	XC6223D39B9R-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
BZ	XC9244A3KC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.75V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
BZ08	RP502L083B	DC-DC-IC	PWM step-down, 0.8V±24mV, 800mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ09	RP502L093B	DC-DC-IC	PWM step-down, 0.9V±24mV, 800mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ10	RP502L103B	DC-DC-IC	PWM step-down, 1.0V±24mV, 800mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ11	RP502L113B	DC-DC-IC	PWM step-down, 1.1V±24mV, 800mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ12	RP502L123B	DC-DC-IC	PWM step-down, 1.2V±24mV, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ13	RP502L133B	DC-DC-IC	PWM step-down, 1.3V±24mV, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ14	RP502L143B	DC-DC-IC	PWM step-down, 1.4V±24mV, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ15	RP502L153B	DC-DC-IC	PWM step-down, 1.5V±24mV, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ16	RP502L163B	DC-DC-IC	PWM step-down, 1.6V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ17	RP502L173B	DC-DC-IC	PWM step-down, 1.7V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ18	RP502L183B	DC-DC-IC	PWM step-down, 1.8V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ19	RP502L193B	DC-DC-IC	PWM step-down, 1.9V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ20	RP502L203B	DC-DC-IC	PWM step-down, 2.0V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ21	RP502L213B	DC-DC-IC	PWM step-down, 2.1V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ22	RP502L223B	DC-DC-IC	PWM step-down, 2.2V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ23	RP502L233B	DC-DC-IC	PWM step-down, 2.3V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ24	RP502L243B	DC-DC-IC	PWM step-down, 2.4V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
BZ25	RP502L253B	DC-DC-IC	PWM step-down, 2.5V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ26	RP502L263B	DC-DC-IC	PWM step-down, 2.6V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ27	RP502L273B	DC-DC-IC	PWM step-down, 2.7V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ28	RP502L283B	DC-DC-IC	PWM step-down, 2.8V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ29	RP502L293B	DC-DC-IC	PWM step-down, 2.9V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ30	RP502L303B	DC-DC-IC	PWM step-down, 3.0V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ31	RP502L313B	DC-DC-IC	PWM step-down, 3.1V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ32	RP502L323B	DC-DC-IC	PWM step-down, 3.2V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ33	RP502L333B	DC-DC-IC	PWM step-down, 3.3V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
BZ34	RP502L123B5	DC-DC-IC	PWM step-down, 1.25V±24mV, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
C	CET3904E	Si-npn	DC/DC-Drv, 60V, 200mA, 250mW, B=100..150, 300MHz	SOT-883L		9m		-	22ta	Cen
c	CH3906T1PT	Si-pnp	AF, Sw, 40V, 200mA, B=100..300, 250MHz	FBPT-523		9a		-	17ta	Chm
C	EC886825UF	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	UDFN-4	VR4	9xa	H32	18	119vm	Ecm
c0	EUA2011H	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/3Ω), shutdown	BGA-9	AFP45	9a		-	39	Eut
C0	RT9193-1HPQV	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
C0	R3118K261A	Vdet-IC	2.6V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
C0	RP109L081B	LVR-IC	LDO, 0.8V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
C0	XC6GC2002HR	Vdet-IC	2.0V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
C00	74AHCT2G00GD	CMOS-Log	Dual 2-input NAND gates	SOT996-2	Log50	9z		-	54	Nxp
C001	R5323K001B	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=2.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C002	R5323K002B	LVR-IC	LDO, Dual out, V1=2.9V±1%, V2=2.9V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C003	R5323K003B	LVR-IC	LDO, Dual out, V1=3V±1%, V2=3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C004	R5323K004B	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=1.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C005	R5323K005B	LVR-IC	LDO, Dual out, V1=2.7V±1%, V2=2.7V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C006	R5323K006B	LVR-IC	LDO, Dual out, V1=2.5V±1%, V2=2.5V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C007	R5323K007B	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=1.5V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C008	R5323K008B	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=4V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C009	R5323K009B	LVR-IC	LDO, Dual out, V1=2.5V±1%, V2=2.7V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C010	R5323K002A	LVR-IC	LDO, Dual out, V1=2.9V±1%, V2=2.9V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74rh	Ric
C011	R5323K003A	LVR-IC	LDO, Dual out, V1=3V±1%, V2=3V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74rh	Ric
C012	R5323K010B	LVR-IC	LDO, Dual out, V1=2.6V±1%, V2=2.6V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C013	R5323K013A	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=3.3V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74rh	Ric
C014	R5323K014B	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=2.9V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C015	R5323K015B	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=3.3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C016	R5323K016B	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=2.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C017	R5323K017B	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=2.5V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C018	R5323K018B	LVR-IC	LDO, Dual out, V1=3.2V±1%, V2=3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C019	R5323K019A	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=3V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74rh	Ric
C020	R5323K019B	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C021	R5323K020A	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=2.9V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74rh	Ric
C022	R5323K020B	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=2.9V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C023	R5323K021B	LVR-IC	LDO, Dual out, V1=2.9V±1%, V2=1.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C024	R5323K022B	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=1.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C025	R5323K023A	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=3.3V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74rh	Ric
C026	R5323K023B	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=3.3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C027	R5323K024A	LVR-IC	LDO, Dual out, V1=3V±1%, V2=3.1V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74rh	Ric
C028	R5323K013B	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=3.3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C029	R5323K027B	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=2.5V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C03	XC61GC2002HR	Vdet-IC	2.0V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
C030	R5323K029B	LVR-IC	LDO, Dual out, V1=2.85V±1%, V2=2.85V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C031	R5323K012B	LVR-IC	LDO, Dual out, V1=3.3V±1%, V2=2.5V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C032	R5323K026B	LVR-IC	LDO, Dual out, V1=3.3V±1%, V2=1.9V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C033	R5323K030A	LVR-IC	LDO, Dual out, V1=2.7V±1%, V2=3V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74rh	Ric
C034	R5323K030B	LVR-IC	LDO, Dual out, V1=2.7V±1%, V2=3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C035	R5323K031B	LVR-IC	LDO, Dual out, V1=1.9V±1%, V2=2.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C036	R5323K032B	LVR-IC	LDO, Dual out, V1=2.5V±1%, V2=2.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C037	R5323K033B	LVR-IC	LDO, Dual out, V1=2.4V±1%, V2=3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C038	R5323K034B	LVR-IC	LDO, Dual out, V1=2.5V±1%, V2=2.9V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C039	R5323K035B	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=2.7V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C04	74AHCT3G04GD	CMOS-Log	Triple inverters	SOT996-2	Log56	9z		-	54	Nxp
C040	R5323K036B	LVR-IC	LDO, Dual out, V1=2.6V±1%, V2=2.9V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C041	R5323K011B	LVR-IC	LDO, Dual out, V1=3.3V±1%, V2=3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C042	R5323K037B	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=2.6V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C043	R5323K038B	LVR-IC	LDO, Dual out, V1=1.7V±1%, V2=2.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C044	R5323K039B	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=3.1V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C045	R5323K040B	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C046	R5323K041B	LVR-IC	LDO, Dual out, V1=2.7V±1%, V2=1.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C047	R5323K042B	LVR-IC	LDO, Dual out, V1=3.3V±1%, V2=3.3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C048	R5323K024B	LVR-IC	LDO, Dual out, V1=3V±1%, V2=3.1V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C049	R5323K025B	LVR-IC	LDO, Dual out, V1=2.9V±1%, V2=3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric

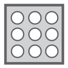
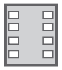

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C050	R5323K028B	LVR-IC	LDO, Dual out, V1=3.1V±1%, V2=3.1V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C051	R5323K001A	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=2.8V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74rh	Ric
C052	R5323K043B	LVR-IC	LDO, Dual out, V1=2.7V±1%, V2=2.85V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C053	R5323K044B	LVR-IC	LDO, Dual out, V1=2.6V±1%, V2=3.3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C054	R5323K045B	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=2.85V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C055	R5323K046B	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=3.0V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C056	R5323K047B	LVR-IC	LDO, Dual out, V1=2.6V±1%, V2=2.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C057	R5323K011A	LVR-IC	LDO, Dual out, V1=3.3V±1%, V2=3.0V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74rh	Ric
C058	R5323K048B	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=2.6V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C059	R5323K049B	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=1.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C060	R5323K050B	LVR-IC	LDO, Dual out, V1=2.1V±1%, V2=2.1V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C061	R5323K051B	LVR-IC	LDO, Dual out, V1=2.7V±1%, V2=2.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C062	R5323K052B	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=3.1V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C063	R5323K053B	LVR-IC	LDO, Dual out, V1=2.5V±1%, V2=3.0V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C064	R5323K054A	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=2.85V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74rh	Ric
C065	R5323K054B	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=2.85V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74rh	Ric
C08	74AHCT2G08GD	CMOS-Log	Dual 2-input AND gates	SOT996-2	Log51	9z		-	54	Nxp
C0A	XC6108C20AGR	Vdet-IC	2.0V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
C0A	IXD5108C20AGR	Vdet-IC	2.0V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C0B	XC6108C20BGR	Vdet-IC	2.0V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
C0B	XC9265A1914R-G	DC-DC-IC	PFM step-down, 1.9V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C0B	IXD5108C20BGR	Vdet-IC	2.0V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C0C	XC6108C20CGR	Vdet-IC	2.0V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C0C	XC9265A2914R-G	DC-DC-IC	PFM step-down, 2.9V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C0C	IXD5108C20CGR	Vdet-IC	2.0V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
C0D	XC6108C20DGR	Vdet-IC	2.0V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C0D	XC9265A3914R-G	DC-DC-IC	PFM step-down, 3.9V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C0D	IXD5108C20DGR	Vdet-IC	2.0V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
C0F	XC9265B1914R-G	DC-DC-IC	PFM step-down, 1.9V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C0H	XC9265B2914R-G	DC-DC-IC	PFM step-down, 2.9V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C0K	XC9265B3914R-G	DC-DC-IC	PFM step-down, 3.9V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C0R	XC9265A19B4R-G	DC-DC-IC	PFM step-down, 1.95V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C0S	XC9265A29B4R-G	DC-DC-IC	PFM step-down, 2.95V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C0T	XC9265A39B4R-G	DC-DC-IC	PFM step-down, 3.95V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C0V	XC9265B19B4R-G	DC-DC-IC	PFM step-down, 1.95V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C0X	XC9265B29B4R-G	DC-DC-IC	PFM step-down, 2.95V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C0Y	XC9265B39B4R-G	DC-DC-IC	PFM step-down, 3.95V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C1	RT9193-18PQV	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
C1	R3118K271A	Vdet-IC	2.7V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
C1	RP109L091B	LVR-IC	LDO, 0.9V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
C1	XC6GC2102HR	Vdet-IC	2.1V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
C13	XC61GC2102HR	Vdet-IC	2.1V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
C1A	XC6108C21AGR	Vdet-IC	2.1V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
C1A	XC9265A1014R-G	DC-DC-IC	PFM step-down, 1.0V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C1A	IXD5108C21AGR	Vdet-IC	2.1V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C1B	XC6108C21BGR	Vdet-IC	2.1V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
C1B	XC9265A2014R-G	DC-DC-IC	PFM step-down, 2.0V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C1B	IXD5108C21BGR	Vdet-IC	2.1V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C1C	XC6108C21CGR	Vdet-IC	2.1V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C1C	XC9265A3014R-G	DC-DC-IC	PFM step-down, 3.0V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C1C	IXD5108C21CGR	Vdet-IC	2.1V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
C1D	XC9265A4014R-G	DC-DC-IC	PFM step-down, 4.0V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C1D	XC6108C21DGR	Vdet-IC	2.1V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C1D	IXD5108C21DGR	Vdet-IC	2.1V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
C1E	XC9265B1014R-G	DC-DC-IC	PFM step-down, 1.0V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C1F	XC9265B2014R-G	DC-DC-IC	PFM step-down, 2.0V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C1H	XC9265B3014R-G	DC-DC-IC	PFM step-down, 3.0V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C1K	XC9265B4014R-G	DC-DC-IC	PFM step-down, 4.0V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C1P	XC9265A10B4R-G	DC-DC-IC	PFM step-down, 1.05V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C1R	XC9265A20B4R-G	DC-DC-IC	PFM step-down, 2.05V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C1S	XC9265A30B4R-G	DC-DC-IC	PFM step-down, 3.05V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C1U	XC9265B10B4R-G	DC-DC-IC	PFM step-down, 1.05V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C1V	XC9265B20B4R-G	DC-DC-IC	PFM step-down, 2.05V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C1X	XC9265B30B4R-G	DC-DC-IC	PFM step-down, 3.05V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C2	LM4857ITL	Lin-IC	APA, BTL, 2.7..5.5V, 2x1.2W(4Ω)+2x75+100mW(32Ω), I2C	BGA-30		9n		-	39	Nsc
C2	LM4859TL	Lin-IC	APA, BTL, 2.7..5.5V, 2x1.2W(4Ω)+2x75mW(32Ω), I2C	BGA-30		9n		-	39	Nsc
C2	SN74LVC1G10YZP	CMOS-Log	3-input NAND gate	BGA-6	Log29	9v		-	40	Ti
C2	SN74LVC2G241YZP	CMOS-Log	Dual bus buffer non-inverted with 3-state output	BGA-8	Log60	9v		-	50	Ti
C2	R3118K281A	Vdet-IC	2.8V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
C2	RP109L101B	LVR-IC	LDO, 1.0V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric

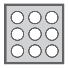
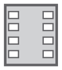

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C2	XC6223E12B9R-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
C2	XC6GC2202HR	Vdet-IC	2.2V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
C23	XC61GC2202HR	Vdet-IC	2.2V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
C25	74AHCT2G125GD	CMOS-Log	Dual bus buffer with 3-state output	SOT996-2	Log54	9z		-	54	Nxp
C26	74AHCT2G126GD	CMOS-Log	Dual bus buffer with 3-state output	SOT996-2	Log55	9z		-	54	Nxp
C2A	XC9265A1114R-G	DC-DC-IC	PFM step-down, 1.1V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C2A	XC6108C22AGR	Vdet-IC	2.2V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
C2A	IXD5108C22AGR	Vdet-IC	2.2V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C2B	XC9265A2114R-G	DC-DC-IC	PFM step-down, 2.1V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C2B	XC6108C22BGR	Vdet-IC	2.2V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
C2B	IXD5108C22BGR	Vdet-IC	2.2V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C2C	XC9265A3114R-G	DC-DC-IC	PFM step-down, 3.1V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C2C	XC6108C22CGR	Vdet-IC	2.2V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C2C	IXD5108C22CGR	Vdet-IC	2.2V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
C2D	XC6108C22DGR	Vdet-IC	2.2V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C2D	IXD5108C22DGR	Vdet-IC	2.2V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
C2E	XC9265B1114R-G	DC-DC-IC	PFM step-down, 1.1V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C2F	XC9265B2114R-G	DC-DC-IC	PFM step-down, 2.1V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C2H	XC9265B3114R-G	DC-DC-IC	PFM step-down, 3.1V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C2P	XC9265A11B4R-G	DC-DC-IC	PFM step-down, 1.15V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C2R	XC9265A21B4R-G	DC-DC-IC	PFM step-down, 2.15V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C2S	XC9265A31B4R-G	DC-DC-IC	PFM step-down, 3.15V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C2U	XC9265B11B4R-G	DC-DC-IC	PFM step-down, 1.15V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C2V	XC9265B21B4R-G	DC-DC-IC	PFM step-down, 2.15V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C2X	XC9265B31B4R-G	DC-DC-IC	PFM step-down, 3.15V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C3	SN74LVC2G157YZP	CMOS-Log	2-input multiplexer	BGA-8	Log66	9v		-	50	Ti
C3	R3118K291A	Vdet-IC	2.9V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
C3	RP109L111B	LVR-IC	LDO, 1.1V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
C3	XC6223E13B9R-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
C3	XC6GC2302HR	Vdet-IC	2.3V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
C32	74AHCT2G32GD	CMOS-Log	Dual 2-input OR gates	SOT996-2	Log52	9z		-	54	Nxp
C33	XC61GC2302HR	Vdet-IC	2.3V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
C3A	XC9265A1214R-G	DC-DC-IC	PFM step-down, 1.2V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C3A	XC6108C23AGR	Vdet-IC	2.3V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
C3A	IXD5108C23AGR	Vdet-IC	2.3V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C3B	XC9265A2214R-G	DC-DC-IC	PFM step-down, 2.2V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C3B	XC6108C23BGR	Vdet-IC	2.3V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
C3B	IXD5108C23BGR	Vdet-IC	2.3V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C3C	XC9265A3214R-G	DC-DC-IC	PFM step-down, 3.2V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C3C	XC6108C23CGR	Vdet-IC	2.3V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C3C	IXD5108C23CGR	Vdet-IC	2.3V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
C3D	XC6108C23DGR	Vdet-IC	2.3V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C3D	IXD5108C23DGR	Vdet-IC	2.3V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
C3E	XC9265B1214R-G	DC-DC-IC	PFM step-down, 1.2V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C3F	XC9265B2214R-G	DC-DC-IC	PFM step-down, 2.2V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C3H	XC9265B3214R-G	DC-DC-IC	PFM step-down, 3.2V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C3P	XC9265A12B4R-G	DC-DC-IC	PFM step-down, 1.25V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C3R	XC9265A22B4R-G	DC-DC-IC	PFM step-down, 2.25V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C3S	XC9265A32B4R-G	DC-DC-IC	PFM step-down, 3.25V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C3U	XC9265B12B4R-G	DC-DC-IC	PFM step-down, 1.25V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C3V	XC9265B22B4R-G	DC-DC-IC	PFM step-down, 2.25V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C3X	XC9265B32B4R-G	DC-DC-IC	PFM step-down, 3.25V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C4	SN74LVC2G53YZP	CMOS-Log	2-channel analog multiplexer/demultiplexer	BGA-8	Log58	9v		-	50	Ti
C4	R3118K301A	Vdet-IC	3.0V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
C4	RP109L121B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
C4	XC6223E14B9R-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
C4	XC6GC2402HR	Vdet-IC	2.4V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
C41	74AHCT2G241GD	CMOS-Log	Dual bus buffer non-inverted with 3-state output	SOT996-2	Log60	9z		-	54	Nxp
C43	XC61GC2402HR	Vdet-IC	2.4V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
C4A	XC9265A1314R-G	DC-DC-IC	PFM step-down, 1.3V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C4A	XC6108C24AGR	Vdet-IC	2.4V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
C4A	IXD5108C24AGR	Vdet-IC	2.4V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C4B	XC9265A2314R-G	DC-DC-IC	PFM step-down, 2.3V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C4B	XC6108C24BGR	Vdet-IC	2.4V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
C4B	IXD5108C24BGR	Vdet-IC	2.4V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C4C	XC9265A3314R-G	DC-DC-IC	PFM step-down, 3.3V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C4C	XC6108C24CGR	Vdet-IC	2.4V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C4C	IXD5108C24CGR	Vdet-IC	2.4V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
C4D	XC6108C24DGR	Vdet-IC	2.4V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C4D	IXD5108C24DGR	Vdet-IC	2.4V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs

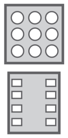

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C4E	XC9265B1314R-G	DC-DC-IC	PFM step-down, 1.3V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C4F	XC9265B2314R-G	DC-DC-IC	PFM step-down, 2.3V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C4H	XC9265B3314R-G	DC-DC-IC	PFM step-down, 3.3V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C4P	XC9265A13B4R-G	DC-DC-IC	PFM step-down, 1.35V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C4R	XC9265A23B4R-G	DC-DC-IC	PFM step-down, 2.35V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C4S	XC9265A33B4R-G	DC-DC-IC	PFM step-down, 3.35V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C4U	XC9265B13B4R-G	DC-DC-IC	PFM step-down, 1.35V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C4V	XC9265B23B4R-G	DC-DC-IC	PFM step-down, 2.35V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C4X	XC9265B33B4R-G	DC-DC-IC	PFM step-down, 3.35V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C5	R3118K311A	Vdet-IC	3.1V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
C5	RP109L131B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
C5	XC6223E15B9R-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
C5	XC6GC2502HR	Vdet-IC	2.5V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
C53	XC61GC2502HR	Vdet-IC	2.5V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
C5A	XC9265A1414R-G	DC-DC-IC	PFM step-down, 1.4V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C5A	XC6108C25AGR	Vdet-IC	2.5V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
C5A	IXD5108C25AGR	Vdet-IC	2.5V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C5B	XC9265A2414R-G	DC-DC-IC	PFM step-down, 2.4V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C5B	XC6108C25BGR	Vdet-IC	2.5V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
C5B	IXD5108C25BGR	Vdet-IC	2.5V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C5C	XC9265A3414R-G	DC-DC-IC	PFM step-down, 3.4V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C5C	XC6108C25CGR	Vdet-IC	2.5V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C5C	IXD5108C25CGR	Vdet-IC	2.5V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
C5D	XC6108C25DGR	Vdet-IC	2.5V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C5D	IXD5108C25DGR	Vdet-IC	2.5V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
C5E	XC9265B1414R-G	DC-DC-IC	PFM step-down, 1.4V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C5F	XC9265B2414R-G	DC-DC-IC	PFM step-down, 2.4V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C5H	XC9265B3414R-G	DC-DC-IC	PFM step-down, 3.4V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C5P	XC9265A14B4R-G	DC-DC-IC	PFM step-down, 1.45V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C5R	XC9265A24B4R-G	DC-DC-IC	PFM step-down, 2.45V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C5S	XC9265A34B4R-G	DC-DC-IC	PFM step-down, 3.45V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C5U	XC9265B14B4R-G	DC-DC-IC	PFM step-down, 1.45V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C5V	XC9265B24B4R-G	DC-DC-IC	PFM step-down, 2.45V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C5X	XC9265B34B4R-G	DC-DC-IC	PFM step-down, 3.45V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C6	SN74LVC2G66YZP	CMOS-Log	2-channel analog switch	BGA-8	Log68	9v		-	50	Ti
C6	R3118K321A	Vdet-IC	3.2V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
C6	RP109L141B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
C6	XC6223E16B9R-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
C6	XC6GC2602HR	Vdet-IC	2.6V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
C63	XC61GC2602HR	Vdet-IC	2.6V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
C6A	XC9265A1514R-G	DC-DC-IC	PFM step-down, 1.5V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C6A	XC6108C26AGR	Vdet-IC	2.6V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
C6A	IXD5108C26AGR	Vdet-IC	2.6V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C6B	XC9265A2514R-G	DC-DC-IC	PFM step-down, 2.5V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C6B	XC6108C26BGR	Vdet-IC	2.6V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
C6B	IXD5108C26BGR	Vdet-IC	2.6V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C6C	XC9265A3514R-G	DC-DC-IC	PFM step-down, 3.5V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C6C	XC6108C26CGR	Vdet-IC	2.6V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C6C	IXD5108C26CGR	Vdet-IC	2.6V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
C6D	XC6108C26DGR	Vdet-IC	2.6V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C6D	IXD5108C26DGR	Vdet-IC	2.6V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
C6E	XC9265B1514R-G	DC-DC-IC	PFM step-down, 1.5V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C6F	XC9265B2514R-G	DC-DC-IC	PFM step-down, 2.5V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C6H	XC9265B3514R-G	DC-DC-IC	PFM step-down, 3.5V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C6P	XC9265A15B4R-G	DC-DC-IC	PFM step-down, 1.55V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C6R	XC9265A25B4R-G	DC-DC-IC	PFM step-down, 2.55V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C6S	XC9265A35B4R-G	DC-DC-IC	PFM step-down, 3.55V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C6U	XC9265B15B4R-G	DC-DC-IC	PFM step-down, 1.55V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C6V	XC9265B25B4R-G	DC-DC-IC	PFM step-down, 2.55V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C6X	XC9265B35B4R-G	DC-DC-IC	PFM step-down, 3.55V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C7	RT9193-28PQV	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
C7	SN74LVC2G17YZP	CMOS-Log	Dual Schmitt-trigger buffers	BGA-6	Log27	9v		-	40	Ti
C7	SN74LVC3G17YZP	CMOS-Log	Triple non-inverting Schmitt-trigger	BGA-8	Log71	9v		-	50	Ti
C7	R3118K331A	Vdet-IC	3.3V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
C7	RP109L151B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48rn	Ric
C7	XC6223E17B9R-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
C7	XC6GC2702HR	Vdet-IC	2.7V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
C73	XC61GC2702HR	Vdet-IC	2.7V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
C7A	XC9265A1614R-G	DC-DC-IC	PFM step-down, 1.6V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C7A	XC6108C27AGR	Vdet-IC	2.7V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor

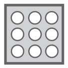

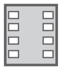

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C7A	IXD5108C27AGR	Vdet-IC	2.7V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C7B	XC9265A2614R-G	DC-DC-IC	PFM step-down, 2.6V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C7B	XC6108C27BGR	Vdet-IC	2.7V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
C7B	IXD5108C27BGR	Vdet-IC	2.7V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C7C	XC9265A3614R-G	DC-DC-IC	PFM step-down, 3.6V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C7C	XC6108C27CGR	Vdet-IC	2.7V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C7C	IXD5108C27CGR	Vdet-IC	2.7V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
C7D	XC6108C27DGR	Vdet-IC	2.7V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C7D	IXD5108C27DGR	Vdet-IC	2.7V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
C7E	XC9265B1614R-G	DC-DC-IC	PFM step-down, 1.6V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C7F	XC9265B2614R-G	DC-DC-IC	PFM step-down, 2.6V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C7H	XC9265B3614R-G	DC-DC-IC	PFM step-down, 3.6V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C7P	XC9265A16B4R-G	DC-DC-IC	PFM step-down, 1.65V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C7R	XC9265A26B4R-G	DC-DC-IC	PFM step-down, 2.65V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C7S	XC9265A36B4R-G	DC-DC-IC	PFM step-down, 3.65V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C7U	XC9265B16B4R-G	DC-DC-IC	PFM step-down, 1.65V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C7V	XC9265B26B4R-G	DC-DC-IC	PFM step-down, 2.65V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C7X	XC9265B36B4R-G	DC-DC-IC	PFM step-down, 3.65V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C8	RT9193-30PQV	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
C8	R3118K341A	Vdet-IC	3.4V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
C8	RP109L161B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
C8	XC6223E18B9R-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
C8	XC6GC2802HR	Vdet-IC	2.8V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
C83	XC61GC2802HR	Vdet-IC	2.8V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
C8A	XC9265A1714R-G	DC-DC-IC	PFM step-down, 1.7V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C8A	XC6108C28AGR	Vdet-IC	2.8V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
C8A	IXD5108C28AGR	Vdet-IC	2.8V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C8B	XC9265A2714R-G	DC-DC-IC	PFM step-down, 2.7V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C8B	XC6108C28BGR	Vdet-IC	2.8V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
C8B	IXD5108C28BGR	Vdet-IC	2.8V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C8C	XC9265A3714R-G	DC-DC-IC	PFM step-down, 3.7V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C8C	XC6108C28CGR	Vdet-IC	2.8V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C8C	IXD5108C28CGR	Vdet-IC	2.8V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
C8D	XC6108C28DGR	Vdet-IC	2.8V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C8D	IXD5108C28DGR	Vdet-IC	2.8V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
C8E	XC9265B1714R-G	DC-DC-IC	PFM step-down, 1.7V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C8F	XC9265B2714R-G	DC-DC-IC	PFM step-down, 2.7V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C8H	XC9265B3714R-G	DC-DC-IC	PFM step-down, 3.7V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C8P	XC9265A17B4R-G	DC-DC-IC	PFM step-down, 1.75V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C8R	XC9265A27B4R-G	DC-DC-IC	PFM step-down, 2.75V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C8S	XC9265A37B4R-G	DC-DC-IC	PFM step-down, 3.75V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C8U	XC9265B17B4R-G	DC-DC-IC	PFM step-down, 1.75V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C8V	XC9265B27B4R-G	DC-DC-IC	PFM step-down, 2.75V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C8X	XC9265B37B4R-G	DC-DC-IC	PFM step-down, 3.75V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C9	RT9193-33PQV	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
C9	SN74LVC2G34YZP	CMOS-Log	Dual non-inverter buffers	BGA-6	Log23	9v		-	40	Ti
C9	SN74LVC3G34YZP	CMOS-Log	Triple non-inverter buffers	BGA-8	Log69	9v		-	50	Ti
C9	R3118K351A	Vdet-IC	3.5V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
C9	RP109L171B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
C9	XC6223E19B9R-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
C9	XC6GC2902HR	Vdet-IC	2.9V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
C93	XC61GC2902HR	Vdet-IC	2.9V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
C9A	XC9265A1814R-G	DC-DC-IC	PFM step-down, 1.8V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C9A	XC6108C29AGR	Vdet-IC	2.9V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
C9A	IXD5108C29AGR	Vdet-IC	2.9V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C9B	XC9265A2814R-G	DC-DC-IC	PFM step-down, 2.8V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C9B	XC6108C29BGR	Vdet-IC	2.9V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
C9B	IXD5108C29BGR	Vdet-IC	2.9V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
C9C	XC9265A3814R-G	DC-DC-IC	PFM step-down, 3.8V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C9C	XC6108C29CGR	Vdet-IC	2.9V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C9C	IXD5108C29CGR	Vdet-IC	2.9V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
C9D	XC6108C29DGR	Vdet-IC	2.9V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
C9D	IXD5108C29DGR	Vdet-IC	2.9V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
C9E	XC9265B1814R-G	DC-DC-IC	PFM step-down, 1.8V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C9F	XC9265B2814R-G	DC-DC-IC	PFM step-down, 2.8V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C9H	XC9265B3814R-G	DC-DC-IC	PFM step-down, 3.8V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C9P	XC9265A18B4R-G	DC-DC-IC	PFM step-down, 1.85V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C9R	XC9265A28B4R-G	DC-DC-IC	PFM step-down, 2.85V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C9S	XC9265A38B4R-G	DC-DC-IC	PFM step-down, 3.85V±2%, 200mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C9U	XC9265B18B4R-G	DC-DC-IC	PFM step-down, 1.85V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor

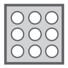
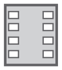

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C9V	XC9265B28B4R-G	DC-DC-IC	PFM step-down, 2.85V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
C9X	XC9265B38B4R-G	DC-DC-IC	PFM step-down, 3.85V±2%, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
CA	SN74LVC2G00YZP	CMOS-Log	Dual 2-input NAND gates	BGA-8	Log50	9v		-	50	Ti
CA	R3134K10EA	Vdet-IC	1.0V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CA	RP104K121D	LVR-IC	LDO, 1.3V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CA	XC6223E20B9R-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CA	XC9244A38C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.8V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
CA08	RP502L084B	DC-DC-IC	PWM/VFM step-down, 0.8V±24mV, 800mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA09	RP502L094B	DC-DC-IC	PWM/VFM step-down, 0.9V±24mV, 800mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA10	RP502L104B	DC-DC-IC	PWM/VFM step-down, 1.0V±24mV, 800mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA11	RP502L114B	DC-DC-IC	PWM/VFM step-down, 1.1V±24mV, 800mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA116	XC6115A116ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA117	XC6115A117ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA118	XC6115A118ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA119	XC6115A119ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA12	RP502L124B	DC-DC-IC	PWM/VFM step-down, 1.2V±24mV, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA120	XC6115A120ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA121	XC6115A121ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA122	XC6115A122ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA123	XC6115A123ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA124	XC6115A124ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA125	XC6115A125ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA126	XC6115A126ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA127	XC6115A127ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA128	XC6115A128ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA129	XC6115A129ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA13	RP502L134B	DC-DC-IC	PWM/VFM step-down, 1.3V±24mV, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA130	XC6115A130ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA131	XC6115A131ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA132	XC6115A132ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA133	XC6115A133ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA134	XC6115A134ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA135	XC6115A135ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA136	XC6115A136ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA137	XC6115A137ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA138	XC6115A138ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA139	XC6115A139ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA14	RP502L144B	DC-DC-IC	PWM/VFM step-down, 1.4V±24mV, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA140	XC6115A140ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA141	XC6115A141ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA142	XC6115A142ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA143	XC6115A143ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA144	XC6115A144ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA145	XC6115A145ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA146	XC6115A146ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA147	XC6115A147ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA148	XC6115A148ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA149	XC6115A149ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA15	RP502L154B	DC-DC-IC	PWM/VFM step-down, 1.5V±24mV, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA150	XC6115A150ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=6.25ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA16	RP502L164B	DC-DC-IC	PWM/VFM step-down, 1.6V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA17	RP502L174B	DC-DC-IC	PWM/VFM step-down, 1.7V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA18	RP502L184B	DC-DC-IC	PWM/VFM step-down, 1.8V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA19	RP502L194B	DC-DC-IC	PWM/VFM step-down, 1.9V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA20	RP502L204B	DC-DC-IC	PWM/VFM step-down, 2.0V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA21	RP502L214B	DC-DC-IC	PWM/VFM step-down, 2.1V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA216	XC6115A216ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA217	XC6115A217ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA218	XC6115A218ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA219	XC6115A219ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA22	RP502L224B	DC-DC-IC	PWM/VFM step-down, 2.2V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA220	XC6115A220ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA221	XC6115A221ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA222	XC6115A222ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA223	XC6115A223ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA224	XC6115A224ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA225	XC6115A225ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA226	XC6115A226ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA227	XC6115A227ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA228	XC6115A228ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor

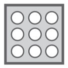

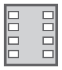

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CA229	XC6115A229ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA23	RP502L234B	DC-DC-IC	PWM/VFM step-down, 2.3V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA230	XC6115A230ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA231	XC6115A231ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA232	XC6115A232ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA233	XC6115A233ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA234	XC6115A234ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA235	XC6115A235ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA236	XC6115A236ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA237	XC6115A237ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA238	XC6115A238ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA239	XC6115A239ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA24	RP502L244B	DC-DC-IC	PWM/VFM step-down, 2.4V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA240	XC6115A240ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA241	XC6115A241ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA242	XC6115A242ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA243	XC6115A243ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA244	XC6115A244ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA245	XC6115A245ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA246	XC6115A246ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA247	XC6115A247ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA248	XC6115A248ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA249	XC6115A249ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA25	RP502L254B	DC-DC-IC	PWM/VFM step-down, 2.5V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA250	XC6115A250ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA26	RP502L264B	DC-DC-IC	PWM/VFM step-down, 2.6V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA27	RP502L274B	DC-DC-IC	PWM/VFM step-down, 2.7V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA28	RP502L284B	DC-DC-IC	PWM/VFM step-down, 2.8V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA29	RP502L294B	DC-DC-IC	PWM/VFM step-down, 2.9V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA30	RP502L304B	DC-DC-IC	PWM/VFM step-down, 3.0V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA31	RP502L314B	DC-DC-IC	PWM/VFM step-down, 3.1V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA316	XC6115A316ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA317	XC6115A317ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA318	XC6115A318ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA319	XC6115A319ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA32	RP502L324B	DC-DC-IC	PWM/VFM step-down, 3.2V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA320	XC6115A320ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA321	XC6115A321ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA322	XC6115A322ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA323	XC6115A323ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA324	XC6115A324ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA325	XC6115A325ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA326	XC6115A326ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA327	XC6115A327ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA328	XC6115A328ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA329	XC6115A329ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA33	RP502L334B	DC-DC-IC	PWM/VFM step-down, 3.3V±1.5%, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA330	XC6115A330ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA331	XC6115A331ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA332	XC6115A332ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA333	XC6115A333ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA334	XC6115A334ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA335	XC6115A335ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA336	XC6115A336ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA337	XC6115A337ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA338	XC6115A338ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA339	XC6115A339ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA34	RP502L124B5	DC-DC-IC	PWM/VFM step-down, 1.25V±24mV, 900mA, +CE, CL	DFN1616-6	DC20	9b		-	79ee	Ric
CA340	XC6115A340ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA341	XC6115A341ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA342	XC6115A342ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA343	XC6115A343ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA344	XC6115A344ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA345	XC6115A345ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA346	XC6115A346ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA347	XC6115A347ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA348	XC6115A348ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA349	XC6115A349ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA350	XC6115A350ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA416	XC6115A416ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor

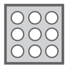

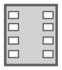

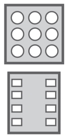

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CA417	XC6115A417ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA418	XC6115A418ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA419	XC6115A419ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA420	XC6115A420ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA421	XC6115A421ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA422	XC6115A422ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA423	XC6115A423ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA424	XC6115A424ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA425	XC6115A425ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA426	XC6115A426ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA427	XC6115A427ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA428	XC6115A428ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA429	XC6115A429ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA430	XC6115A430ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA431	XC6115A431ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA432	XC6115A432ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA433	XC6115A433ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA434	XC6115A434ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA435	XC6115A435ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA436	XC6115A436ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA437	XC6115A437ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA438	XC6115A438ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA439	XC6115A439ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA440	XC6115A440ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA441	XC6115A441ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA442	XC6115A442ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA443	XC6115A443ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA444	XC6115A444ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA445	XC6115A445ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA446	XC6115A446ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA447	XC6115A447ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA448	XC6115A448ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA449	XC6115A449ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA450	XC6115A450ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA516	XC6115A516ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA517	XC6115A517ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA518	XC6115A518ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA519	XC6115A519ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA520	XC6115A520ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA521	XC6115A521ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA522	XC6115A522ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA523	XC6115A523ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA524	XC6115A524ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA525	XC6115A525ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA526	XC6115A526ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA527	XC6115A527ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA528	XC6115A528ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA529	XC6115A529ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA530	XC6115A530ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA531	XC6115A531ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA532	XC6115A532ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA533	XC6115A533ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA534	XC6115A534ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA535	XC6115A535ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA536	XC6115A536ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA537	XC6115A537ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA538	XC6115A538ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA539	XC6115A539ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA540	XC6115A540ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA541	XC6115A541ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA542	XC6115A542ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA543	XC6115A543ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA544	XC6115A544ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA545	XC6115A545ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA546	XC6115A546ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA547	XC6115A547ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA548	XC6115A548ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA549	XC6115A549ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA550	XC6115A550ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA616	XC6115A616ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CA617	XC6115A617ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA618	XC6115A618ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA619	XC6115A619ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA620	XC6115A620ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA621	XC6115A621ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA622	XC6115A622ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA623	XC6115A623ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA624	XC6115A624ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA625	XC6115A625ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA626	XC6115A626ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA627	XC6115A627ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA628	XC6115A628ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA629	XC6115A629ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA630	XC6115A630ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA631	XC6115A631ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA632	XC6115A632ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA633	XC6115A633ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA634	XC6115A634ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA635	XC6115A635ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA636	XC6115A636ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA637	XC6115A637ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA638	XC6115A638ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA639	XC6115A639ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA640	XC6115A640ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA641	XC6115A641ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA642	XC6115A642ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA643	XC6115A643ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA644	XC6115A644ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA645	XC6115A645ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA646	XC6115A646ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA647	XC6115A647ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA648	XC6115A648ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA649	XC6115A649ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA650	XC6115A650ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=3.13ms	USP-6C	VD20	9b		15	49xq	Tor
CA8	XC9235B08C0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CA8	XC9235B08C4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CA8	XC9235B08CER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CA8	IXD3235B08C0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CA8	IXD3235B08C4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CA8	IXD3235B08CER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CA9	XC9235B09C0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CA9	XC9235B09C4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CA9	XC9235B09CER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CA9	IXD3235B09C0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CA9	IXD3235B09C4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CA9	IXD3235B09CER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CAB	XC9265C1914R-G	DC-DC-IC	PFM step-down, 1.9V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CAC	XC9265C2914R-G	DC-DC-IC	PFM step-down, 2.9V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CAD	XC9265C3914R-G	DC-DC-IC	PFM step-down, 3.9V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CAF	XC9265D1914R-G	DC-DC-IC	PFM step-down, 1.9V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CAH	XC9265D2914R-G	DC-DC-IC	PFM step-down, 2.9V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CAK	XC9265D3914R-G	DC-DC-IC	PFM step-down, 3.9V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CAL	XC9235B0LC0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CAL	XC9235B0LC4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CAL	XC9235B0LCER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CAL	IXD3235B0LC0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CAL	IXD3235B0LC4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CAL	IXD3235B0LCER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CAM	XC9235B0MC0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CAM	XC9235B0MC4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CAM	XC9235B0MCER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CAM	IXD3235B0MC0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CAM	IXD3235B0MC4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CAM	IXD3235B0MCER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CAR	XC9265C19B4R-G	DC-DC-IC	PFM step-down, 1.95V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CAS	XC9265C29B4R-G	DC-DC-IC	PFM step-down, 2.95V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CAT	XC9265C39B4R-G	DC-DC-IC	PFM step-down, 3.95V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CAV	XC9265D19B4R-G	DC-DC-IC	PFM step-down, 1.95V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CAX	XC9265D29B4R-G	DC-DC-IC	PFM step-down, 2.95V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CAY	XC9265D39B4R-G	DC-DC-IC	PFM step-down, 3.95V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor

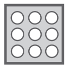

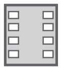

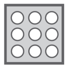
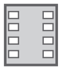

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CB	SN74LVC2G02YZP	CMOS-Log	Dual 2-input NOR gates	BGA-8	Log53	9v		-	50	Ti
CB	BH15RB1WGUT	LVR-IC	LDO, 1.5V±1.0%, 150mA, +CE	BGA-4	VR4	9a		-	63bg*	Rhm
CB	R3134K11EA	Vdet-IC	1.1V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CB	RP104K131D	LVR-IC	LDO, 1.3V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CB	XC6221B12B7R	LVR-IC	LDO, 1.25V±20mV, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
CB	XC6223E21B9R-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CB	XC9244A39C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.9V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
CB0	XC6213B3127R-G	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CB0	XC6213B312GR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CB0	XC9235B10C0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CB0	XC9235B10C4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CB0	XC9235B10CER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CB0	IXD3235B10C0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CB0	IXD3235B10C4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CB0	IXD3235B10CER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CB01	RP131L081B	LVR-IC	LDO, 0.8V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB02	RP131L091B	LVR-IC	LDO, 0.9V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB03	RP131L101B	LVR-IC	LDO, 1.0V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB04	RP131L111B	LVR-IC	LDO, 1.1V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB05	RP131L121B	LVR-IC	LDO, 1.2V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB06	RP131L121B5	LVR-IC	LDO, 1.25V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB07	RP131L131B	LVR-IC	LDO, 1.3V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB08	RP131L141B	LVR-IC	LDO, 1.4V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB09	RP131L151B	LVR-IC	LDO, 1.5V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB1	XC6213B3227R-G	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CB1	XC6213B322GR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CB1	XC9235B11C0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CB1	XC9235B11C4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CB1	XC9235B11CER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CB1	IXD3235B11C0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CB1	IXD3235B11C4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CB1	IXD3235B11CER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CB10	RP131L161B	LVR-IC	LDO, 1.6V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB11	RP131L171B	LVR-IC	LDO, 1.7V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB12	RP131L181B	LVR-IC	LDO, 1.8V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB13	RP131L181B5	LVR-IC	LDO, 1.85V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB14	RP131L191B	LVR-IC	LDO, 1.9V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB15	RP131L201B	LVR-IC	LDO, 2.0V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB16	RP131L211B	LVR-IC	LDO, 2.1V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB17	RP131L221B	LVR-IC	LDO, 2.2V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB18	RP131L231B	LVR-IC	LDO, 2.3V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB19	RP131L241B	LVR-IC	LDO, 2.4V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB2	XC6213B3327R-G	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CB2	XC6213B332GR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CB2	XC9235B12C0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CB2	XC9235B12C4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CB2	XC9235B12CER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CB2	IXD3235B12C0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CB2	IXD3235B12C4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CB2	IXD3235B12CER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CB20	RP131L251B	LVR-IC	LDO, 2.5V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB21	RP131L261B	LVR-IC	LDO, 2.6V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB216	XC6115B216ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB217	XC6115B217ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB218	XC6115B218ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB219	XC6115B219ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB22	RP131L271B	LVR-IC	LDO, 2.7V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB220	XC6115B220ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB221	XC6115B221ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB222	XC6115B222ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB223	XC6115B223ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB224	XC6115B224ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB225	XC6115B225ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB226	XC6115B226ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB227	XC6115B227ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB228	XC6115B228ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB229	XC6115B229ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB23	RP131L281B	LVR-IC	LDO, 2.8V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB230	XC6115B230ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB231	XC6115B231ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CB232	XC6115B232ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB233	XC6115B233ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB234	XC6115B234ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB235	XC6115B235ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB236	XC6115B236ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB237	XC6115B237ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB238	XC6115B238ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB239	XC6115B239ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB24	RP131L281B5	LVR-IC	LDO, 2.85V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB240	XC6115B240ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB241	XC6115B241ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB242	XC6115B242ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB243	XC6115B243ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB244	XC6115B244ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB245	XC6115B245ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB246	XC6115B246ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB247	XC6115B247ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB248	XC6115B248ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB249	XC6115B249ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB25	RP131L291B	LVR-IC	LDO, 2.9V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB250	XC6115B250ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB26	RP131L301B	LVR-IC	LDO, 3.0V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB27	RP131L311B	LVR-IC	LDO, 3.1V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB28	RP131L321B	LVR-IC	LDO, 3.2V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB29	RP131L331B	LVR-IC	LDO, 3.3V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB3	XC6213B3427R-G	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CB3	XC6213B342GR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CB3	XC9235B13C0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CB3	XC9235B13C4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CB3	XC9235B13CER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CB3	IXD3235B13C0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CB3	IXD3235B13C4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CB3	IXD3235B13CER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CB30	RP131L341B	LVR-IC	LDO, 3.4V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB31	RP131L351B	LVR-IC	LDO, 3.5V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB316	XC6115B316ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB317	XC6115B317ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB318	XC6115B318ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB319	XC6115B319ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB32	RP131L361B	LVR-IC	LDO, 3.6V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB320	XC6115B320ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB321	XC6115B321ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB322	XC6115B322ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB323	XC6115B323ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB324	XC6115B324ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB325	XC6115B325ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB326	XC6115B326ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB327	XC6115B327ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB328	XC6115B328ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB329	XC6115B329ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB33	RP131L371B	LVR-IC	LDO, 3.7V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB330	XC6115B330ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB331	XC6115B331ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB332	XC6115B332ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB333	XC6115B333ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB334	XC6115B334ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB335	XC6115B335ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB336	XC6115B336ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB337	XC6115B337ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB338	XC6115B338ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB339	XC6115B339ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB34	RP131L381B	LVR-IC	LDO, 3.8V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB340	XC6115B340ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB341	XC6115B341ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB342	XC6115B342ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB343	XC6115B343ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB344	XC6115B344ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB345	XC6115B345ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB346	XC6115B346ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB347	XC6115B347ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor

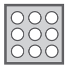

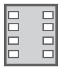

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CB348	XC6115B348ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB349	XC6115B349ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB35	RP131L391B	LVR-IC	LDO, 3.9V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB350	XC6115B350ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB36	RP131L401B	LVR-IC	LDO, 4.0V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB37	RP131L411B	LVR-IC	LDO, 4.1V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB38	RP131L421B	LVR-IC	LDO, 4.2V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB39	RP131L431B	LVR-IC	LDO, 4.3V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB4	XC6213B3527R-G	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CB4	XC6213B352GR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CB4	XC9235B14C0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CB4	XC9235B14C4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CB4	XC9235B14CER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CB4	IXD3235B14C0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CB4	IXD3235B14C4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CB4	IXD3235B14CER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CB40	RP131L441B	LVR-IC	LDO, 4.4V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB41	RP131L451B	LVR-IC	LDO, 4.5V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB416	XC6115B416ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB417	XC6115B417ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB418	XC6115B418ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB419	XC6115B419ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB42	RP131L461B	LVR-IC	LDO, 4.6V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB420	XC6115B420ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB421	XC6115B421ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB422	XC6115B422ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB423	XC6115B423ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB424	XC6115B424ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB425	XC6115B425ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB426	XC6115B426ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB427	XC6115B427ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB428	XC6115B428ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB429	XC6115B429ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB43	RP131L471B	LVR-IC	LDO, 4.7V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB430	XC6115B430ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB431	XC6115B431ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB432	XC6115B432ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB433	XC6115B433ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB434	XC6115B434ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB435	XC6115B435ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB436	XC6115B436ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB437	XC6115B437ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB438	XC6115B438ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB439	XC6115B439ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB44	RP131L481B	LVR-IC	LDO, 4.8V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB440	XC6115B440ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB441	XC6115B441ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB442	XC6115B442ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB443	XC6115B443ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB444	XC6115B444ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB445	XC6115B445ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB446	XC6115B446ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB447	XC6115B447ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB448	XC6115B448ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB449	XC6115B449ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB45	RP131L491B	LVR-IC	LDO, 4.9V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB450	XC6115B450ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB46	RP131L501B	LVR-IC	LDO, 5.0V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB47	RP131L101B5	LVR-IC	LDO, 1.05V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB48	RP131L511B	LVR-IC	LDO, 5.1V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB49	RP131L521B	LVR-IC	LDO, 5.2V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB5	XC6213B3627R-G	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CB5	XC6213B362GR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CB5	XC9235B15C0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CB5	XC9235B15C4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CB5	XC9235B15CER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CB5	IXD3235B15C0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CB5	IXD3235B15C4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CB5	IXD3235B15CER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CB50	RP131L531B	LVR-IC	LDO, 5.3V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CB51	RP131L541B	LVR-IC	LDO, 5.4V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB516	XC6115B516ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB517	XC6115B517ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB518	XC6115B518ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB519	XC6115B519ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB52	RP131L551B	LVR-IC	LDO, 5.5V±1%, 1A, +CE	DFN1616-6B	VR4	9b		-	79wf	Ric
CB520	XC6115B520ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB521	XC6115B521ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB522	XC6115B522ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB523	XC6115B523ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB524	XC6115B524ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB525	XC6115B525ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB526	XC6115B526ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB527	XC6115B527ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB528	XC6115B528ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB529	XC6115B529ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB530	XC6115B530ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB531	XC6115B531ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB532	XC6115B532ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB533	XC6115B533ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB534	XC6115B534ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB535	XC6115B535ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB536	XC6115B536ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB537	XC6115B537ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB538	XC6115B538ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB539	XC6115B539ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB540	XC6115B540ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB541	XC6115B541ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB542	XC6115B542ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB543	XC6115B543ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB544	XC6115B544ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB545	XC6115B545ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB546	XC6115B546ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB547	XC6115B547ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB548	XC6115B548ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB549	XC6115B549ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB550	XC6115B550ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB6	XC6213B3727R-G	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CB6	XC6213B372GR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CB6	XC9235B16C0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CB6	XC9235B16C4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CB6	XC9235B16CER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CB6	IXD3235B16C0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CB6	IXD3235B16C4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CB6	IXD3235B16CER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CB616	XC6115B616ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB617	XC6115B617ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB618	XC6115B618ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB619	XC6115B619ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB620	XC6115B620ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB621	XC6115B621ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB622	XC6115B622ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB623	XC6115B623ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB624	XC6115B624ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB625	XC6115B625ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB626	XC6115B626ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB627	XC6115B627ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB628	XC6115B628ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB629	XC6115B629ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB630	XC6115B630ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB631	XC6115B631ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB632	XC6115B632ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB633	XC6115B633ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB634	XC6115B634ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB635	XC6115B635ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB636	XC6115B636ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB637	XC6115B637ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB638	XC6115B638ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB639	XC6115B639ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB640	XC6115B640ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor

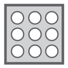
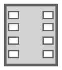

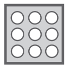
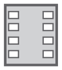

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CB641	XC6115B641ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB642	XC6115B642ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB643	XC6115B643ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB644	XC6115B644ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB645	XC6115B645ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB646	XC6115B646ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB647	XC6115B647ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB648	XC6115B648ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB649	XC6115B649ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB650	XC6115B650ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=25ms	USP-6C	VD20	9b		15	49xq	Tor
CB7	XC6213B3827R-G	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CB7	XC6213B382GR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CB7	XC9235B17C0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CB7	XC9235B17C4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CB7	XC9235B17CER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CB7	IXD3235B17C0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CB7	IXD3235B17C4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CB7	IXD3235B17CER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CB8	XC6213B3927R-G	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CB8	XC6213B392GR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CB8	XC9235B18C0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CB8	XC9235B18C4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CB8	XC9235B18CER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CB8	IXD3235B18C0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CB8	IXD3235B18C4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CB8	IXD3235B18CER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CB9	XC6213B4027R-G	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CB9	XC6213B402GR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CB9	XC9235B19C0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CB9	XC9235B19C4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CB9	XC9235B19CER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CB9	IXD3235B19C0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CB9	IXD3235B19C4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CB9	IXD3235B19CER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CBA	XC6213B4127R-G	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CBA	XC6213B412GR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CBA	XC9265C1014R-G	DC-DC-IC	PFM step-down, 1.0V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CBA	XC9235B1AC0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CBA	XC9235B1AC4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CBA	XC9235B1ACER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CBA	IXD3235B1AC0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CBA	IXD3235B1AC4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CBA	IXD3235B1ACER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CBB	XC6213B4227R-G	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CBB	XC6213B422GR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CBB	XC9265C2014R-G	DC-DC-IC	PFM step-down, 2.0V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CBB	XC9235B1BC0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CBB	XC9235B1BC4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CBB	XC9235B1BCER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CBB	IXD3235B1BC0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CBB	IXD3235B1BC4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CBB	IXD3235B1BCER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CBC	XC6213B4327R-G	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CBC	XC6213B432GR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CBC	XC9265C3014R-G	DC-DC-IC	PFM step-down, 3.0V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CBC	XC9235B1CC0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CBC	XC9235B1CC4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CBC	XC9235B1CCER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CBC	IXD3235B1CC0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CBC	IXD3235B1CC4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CBC	IXD3235B1CCER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CBD	XC6213B442GR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CBD	XC6213B4427R-G	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CBD	XC9265C4014R-G	DC-DC-IC	PFM step-down, 4.0V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CBD	XC9235B1DC0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CBD	XC9235B1DC4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CBD	XC9235B1DCER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CBD	IXD3235B1DC0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CBD	IXD3235B1DC4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CBD	IXD3235B1DCER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CBE	XC6213B4527R-G	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CBE	XC6213B452GR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CBE	XC9265D1014R-G	DC-DC-IC	PFM step-down, 1.0V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CBE	XC9235B1EC0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CBE	XC9235B1EC4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CBE	XC9235B1ECER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CBE	IXD3235B1EC0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CBE	IXD3235B1EC4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CBE	IXD3235B1ECER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CBF	XC6213B4627R-G	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CBF	XC6213B462GR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CBF	XC9265D2014R-G	DC-DC-IC	PFM step-down, 2.0V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CBF	XC9235B1FC0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CBF	XC9235B1FC4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CBF	XC9235B1FCER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CBF	IXD3235B1FC0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CBF	IXD3235B1FC4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CBF	IXD3235B1FCER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CBH	XC6213B472GR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CBH	XC6213B4727R-G	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CBH	XC9265D3014R-G	DC-DC-IC	PFM step-down, 3.0V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CBH	XC9235B1HC0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CBH	XC9235B1HC4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CBH	XC9235B1HCER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CBH	IXD3235B1HC0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CBH	IXD3235B1HC4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CBH	IXD3235B1HCER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CBK	XC6213B4827R-G	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CBK	XC6213B482GR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CBK	XC9265D4014R-G	DC-DC-IC	PFM step-down, 4.0V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CBK	XC9235B1KC0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CBK	XC9235B1KC4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CBK	XC9235B1KCER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CBK	IXD3235B1KC0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CBK	IXD3235B1KC4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CBK	IXD3235B1KCER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CBL	XC6213B4927R-G	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CBL	XC6213B492GR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CBL	XC9235B1LC0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CBL	XC9235B1LC4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CBL	XC9235B1LCER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CBL	IXD3235B1LC0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CBL	IXD3235B1LC4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CBL	IXD3235B1LCER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CBM	XC6213B5027R-G	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CBM	XC6213B502GR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CBM	XC9235B1MC0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CBM	XC9235B1MC4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CBM	XC9235B1MCER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CBM	IXD3235B1MC0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CBM	IXD3235B1MC4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CBM	IXD3235B1MCER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CBP	XC9265C10B4R-G	DC-DC-IC	PFM step-down, 1.05V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CBR	XC9265C20B4R-G	DC-DC-IC	PFM step-down, 2.05V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CBS	XC9265C30B4R-G	DC-DC-IC	PFM step-down, 3.05V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CBU	XC9265D10B4R-G	DC-DC-IC	PFM step-down, 1.05V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CBV	XC9265D20B4R-G	DC-DC-IC	PFM step-down, 2.05V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CBX	XC9265D30B4R-G	DC-DC-IC	PFM step-down, 3.05V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CC	SN74LVC2G04YZP	CMOS-Log	Dual inverters	BGA-6	Log24	9v		-	40	Ti
CC	SN74LVC3G04YZP	CMOS-Log	Triple inverters	BGA-8	Log56	9v		-	50	Ti
CC	BH18RB1WGUT	LVR-IC	LDO, 1.8V±1.0%, 150mA, +CE	BGA-4	VR4	9a		-	63bg*	Rhm
CC	R3134K12EA	Vdet-IC	1.2V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CC	RP104K151D	LVR-IC	LDO, 1.5V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CC	XC6221B13B7R	LVR-IC	LDO, 1.35V±20mV, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
CC	XC6223E22B9R-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CC	XC9244A40C7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 4.0V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
CC	74AHCT1G04GM	CMOS-Log	Inverter	SOT886	Log6a	9z		-	57	Nxp
CC0	XC9235B20C0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CC0	XC9235B20C4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CC0	XC9235B20CER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CC0	IXD3235B20C0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CC0	IXD3235B20C4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CC0	IXD3235B20CER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CC01	RP131L081D	LVR-IC	LDO, 0.8V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC02	RP131L091D	LVR-IC	LDO, 0.9V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC03	RP131L101D	LVR-IC	LDO, 1.0V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC04	RP131L111D	LVR-IC	LDO, 1.1V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC05	RP131L121D	LVR-IC	LDO, 1.2V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC06	RP131L121D5	LVR-IC	LDO, 1.25V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC07	RP131L131D	LVR-IC	LDO, 1.3V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC08	RP131L141D	LVR-IC	LDO, 1.4V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC09	RP131L151D	LVR-IC	LDO, 1.5V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC1	XC9235B21C0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CC1	XC9235B21C4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CC1	XC9235B21CER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CC1	IXD3235B21C0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CC1	IXD3235B21C4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CC1	IXD3235B21CER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CC10	RP131L161D	LVR-IC	LDO, 1.6V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC11	RP131L171D	LVR-IC	LDO, 1.7V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC12	RP131L181D	LVR-IC	LDO, 1.8V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC13	RP131L181D5	LVR-IC	LDO, 1.85V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC14	RP131L191D	LVR-IC	LDO, 1.9V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC15	RP131L201D	LVR-IC	LDO, 2.0V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC16	RP131L211D	LVR-IC	LDO, 2.1V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC17	RP131L221D	LVR-IC	LDO, 2.2V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC18	RP131L231D	LVR-IC	LDO, 2.3V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC19	RP131L241D	LVR-IC	LDO, 2.4V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC2	XC9235B22C0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CC2	XC9235B22C4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CC2	XC9235B22CER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CC2	IXD3235B22C0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CC2	IXD3235B22C4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CC2	IXD3235B22CER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CC20	RP131L251D	LVR-IC	LDO, 2.5V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC21	RP131L261D	LVR-IC	LDO, 2.6V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC216	XC6115C216ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC217	XC6115C217ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC218	XC6115C218ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC219	XC6115C219ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC22	RP131L271D	LVR-IC	LDO, 2.7V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC220	XC6115C220ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC221	XC6115C221ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC222	XC6115C222ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC223	XC6115C223ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC224	XC6115C224ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC225	XC6115C225ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC226	XC6115C226ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC227	XC6115C227ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC228	XC6115C228ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC229	XC6115C229ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC23	RP131L281D	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC230	XC6115C230ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC231	XC6115C231ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC232	XC6115C232ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC233	XC6115C233ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC234	XC6115C234ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC235	XC6115C235ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC236	XC6115C236ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC237	XC6115C237ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC238	XC6115C238ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC239	XC6115C239ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC24	RP131L281D5	LVR-IC	LDO, 2.85V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC240	XC6115C240ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC241	XC6115C241ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC242	XC6115C242ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC243	XC6115C243ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC244	XC6115C244ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC245	XC6115C245ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC246	XC6115C246ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor

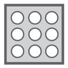

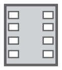

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CC247	XC6115C247ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC248	XC6115C248ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC249	XC6115C249ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC25	RP131L291D	LVR-IC	LDO, 2.9V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC250	XC6115C250ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=50ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC26	RP131L301D	LVR-IC	LDO, 3.0V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC27	RP131L311D	LVR-IC	LDO, 3.1V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC28	RP131L321D	LVR-IC	LDO, 3.2V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC29	RP131L331D	LVR-IC	LDO, 3.3V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC3	XC9235B23C0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CC3	XC9235B23C4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CC3	XC9235B23CER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CC3	IXD3235B23C0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CC3	IXD3235B23C4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CC3	IXD3235B23CER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CC30	RP131L341D	LVR-IC	LDO, 3.4V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC31	RP131L351D	LVR-IC	LDO, 3.5V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC316	XC6115C316ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC317	XC6115C317ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC318	XC6115C318ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC319	XC6115C319ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC32	RP131L361D	LVR-IC	LDO, 3.6V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC320	XC6115C320ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC321	XC6115C321ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC322	XC6115C322ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC323	XC6115C323ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC324	XC6115C324ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC325	XC6115C325ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC326	XC6115C326ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC327	XC6115C327ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC328	XC6115C328ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC329	XC6115C329ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC33	RP131L371D	LVR-IC	LDO, 3.7V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC330	XC6115C330ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC331	XC6115C331ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC332	XC6115C332ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC333	XC6115C333ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC334	XC6115C334ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC335	XC6115C335ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC336	XC6115C336ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC337	XC6115C337ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC338	XC6115C338ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC339	XC6115C339ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC34	RP131L381D	LVR-IC	LDO, 3.8V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC340	XC6115C340ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC341	XC6115C341ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC342	XC6115C342ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC343	XC6115C343ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC344	XC6115C344ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC345	XC6115C345ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC346	XC6115C346ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC347	XC6115C347ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC348	XC6115C348ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC349	XC6115C349ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC35	RP131L391D	LVR-IC	LDO, 3.9V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC350	XC6115C350ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC36	RP131L401D	LVR-IC	LDO, 4.0V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC37	RP131L411D	LVR-IC	LDO, 4.1V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC38	RP131L421D	LVR-IC	LDO, 4.2V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC39	RP131L431D	LVR-IC	LDO, 4.3V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC4	XC9235B24C0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CC4	XC9235B24C4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CC4	XC9235B24CER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CC4	IXD3235B24C0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CC4	IXD3235B24C4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CC4	IXD3235B24CER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CC40	RP131L441D	LVR-IC	LDO, 4.4V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC41	RP131L451D	LVR-IC	LDO, 4.5V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC416	XC6115C416ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC417	XC6115C417ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CC418	XC6115C418ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC419	XC6115C419ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC42	RP131L461D	LVR-IC	LDO, 4.6V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC420	XC6115C420ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC421	XC6115C421ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC422	XC6115C422ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC423	XC6115C423ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC424	XC6115C424ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC425	XC6115C425ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC426	XC6115C426ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC427	XC6115C427ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC428	XC6115C428ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC429	XC6115C429ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC43	RP131L471D	LVR-IC	LDO, 4.7V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC430	XC6115C430ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC431	XC6115C431ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC432	XC6115C432ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC433	XC6115C433ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC434	XC6115C434ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC435	XC6115C435ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC436	XC6115C436ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC437	XC6115C437ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC438	XC6115C438ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC439	XC6115C439ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC44	RP131L481D	LVR-IC	LDO, 4.8V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC440	XC6115C440ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC441	XC6115C441ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC442	XC6115C442ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC443	XC6115C443ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC444	XC6115C444ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC445	XC6115C445ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC446	XC6115C446ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC447	XC6115C447ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC448	XC6115C448ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC449	XC6115C449ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC45	RP131L491D	LVR-IC	LDO, 4.9V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC450	XC6115C450ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC46	RP131L501D	LVR-IC	LDO, 5.0V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC47	RP131L101D5	LVR-IC	LDO, 1.05V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC48	RP131L511D	LVR-IC	LDO, 5.1V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC49	RP131L521D	LVR-IC	LDO, 5.2V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC5	XC9235B25C0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CC5	XC9235B25C4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CC5	XC9235B25CER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CC5	IXD3235B25C0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CC5	IXD3235B25C4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CC5	IXD3235B25CER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CC50	RP131L531D	LVR-IC	LDO, 5.3V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC51	RP131L541D	LVR-IC	LDO, 5.4V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC516	XC6115C516ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC517	XC6115C517ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC518	XC6115C518ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC519	XC6115C519ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC52	RP131L551D	LVR-IC	LDO, 5.5V±1%, 1A, +CE, CL	DFN1616-6B	VR4	9b		-	79wf	Ric
CC520	XC6115C520ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC521	XC6115C521ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC522	XC6115C522ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC523	XC6115C523ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC524	XC6115C524ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC525	XC6115C525ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC526	XC6115C526ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC527	XC6115C527ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC528	XC6115C528ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC529	XC6115C529ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC530	XC6115C530ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC531	XC6115C531ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC532	XC6115C532ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC533	XC6115C533ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC534	XC6115C534ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC535	XC6115C535ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor

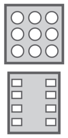

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CC536	XC6115C536ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC537	XC6115C537ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC538	XC6115C538ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC539	XC6115C539ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC540	XC6115C540ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC541	XC6115C541ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC542	XC6115C542ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC543	XC6115C543ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC544	XC6115C544ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC545	XC6115C545ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC546	XC6115C546ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC547	XC6115C547ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC548	XC6115C548ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC549	XC6115C549ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC550	XC6115C550ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC6	XC9235B26C0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CC6	XC9235B26C4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CC6	XC9235B26CER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CC6	IXD3235B26C0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CC6	IXD3235B26C4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CC6	IXD3235B26CER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CC616	XC6115C616ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC617	XC6115C617ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC618	XC6115C618ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC619	XC6115C619ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC620	XC6115C620ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC621	XC6115C621ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC622	XC6115C622ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC623	XC6115C623ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC624	XC6115C624ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC625	XC6115C625ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC626	XC6115C626ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC627	XC6115C627ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC628	XC6115C628ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC629	XC6115C629ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC630	XC6115C630ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC631	XC6115C631ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC632	XC6115C632ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC633	XC6115C633ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC634	XC6115C634ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC635	XC6115C635ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC636	XC6115C636ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC637	XC6115C637ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC638	XC6115C638ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC639	XC6115C639ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC640	XC6115C640ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC641	XC6115C641ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC642	XC6115C642ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC643	XC6115C643ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC644	XC6115C644ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC645	XC6115C645ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC646	XC6115C646ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC647	XC6115C647ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC648	XC6115C648ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC649	XC6115C649ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC650	XC6115C650ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=50ms	USP-6C	VD20	9b		15	49xq	Tor
CC7	XC9235B27C0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CC7	XC9235B27C4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CC7	XC9235B27CER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CC7	IXD3235B27C0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CC7	IXD3235B27C4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CC7	IXD3235B27CER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CC8	XC9235B28C0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CC8	XC9235B28C4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CC8	XC9235B28CER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CC8	IXD3235B28C0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CC8	IXD3235B28C4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CC8	IXD3235B28CER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CC9	XC9235B29C0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CC9	XC9235B29C4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CC9	XC9235B29CER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CC9	IXD3235B29C0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CC9	IXD3235B29C4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CC9	IXD3235B29CER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CCA	XC9265C1114R-G	DC-DC-IC	PFM step-down, 1.1V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CCA	XC9235B2AC0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CCA	XC9235B2AC4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CCA	XC9235B2ACER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CCA	IXD3235B2AC0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CCA	IXD3235B2AC4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CCA	IXD3235B2ACER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CCB	XC9265C2114R-G	DC-DC-IC	PFM step-down, 2.1V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CCB	XC9235B2BC0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CCB	XC9235B2BC4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CCB	XC9235B2BCER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CCB	IXD3235B2BC0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CCB	IXD3235B2BC4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CCB	IXD3235B2BCER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CCC	XC9265C3114R-G	DC-DC-IC	PFM step-down, 3.1V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CCC	XC9235B2CC0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CCC	XC9235B2CC4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CCC	XC9235B2CCER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CCC	IXD3235B2CC0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CCC	IXD3235B2CC4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CCC	IXD3235B2CCER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CCD	XC9235B2DC0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CCD	XC9235B2DC4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CCD	XC9235B2DCER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CCD	IXD3235B2DC0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CCD	IXD3235B2DC4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CCD	IXD3235B2DCER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CCE	XC9265D1114R-G	DC-DC-IC	PFM step-down, 1.1V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CCE	XC9235B2EC0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CCE	XC9235B2EC4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CCE	XC9235B2ECER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CCE	IXD3235B2EC0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CCE	IXD3235B2EC4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CCE	IXD3235B2ECER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CCF	XC9265D2114R-G	DC-DC-IC	PFM step-down, 2.1V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CCF	XC9235B2FC0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CCF	XC9235B2FC4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CCF	XC9235B2FCER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CCF	IXD3235B2FC0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CCF	IXD3235B2FC4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CCF	IXD3235B2FCER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CCH	XC9265D3114R-G	DC-DC-IC	PFM step-down, 3.1V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CCH	XC9235B2HC0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CCH	XC9235B2HC4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CCH	XC9235B2HCER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CCH	IXD3235B2HC0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CCH	IXD3235B2HC4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CCH	IXD3235B2HCER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CCJ	TPA2016D2YZH	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x1.7W(5V/4Ω), shutdown	BGA-16		9a		-	39	Ti
CCK	XC9235B2KC0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CCK	XC9235B2KC4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CCK	XC9235B2KCER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CCK	IXD3235B2KC0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CCK	IXD3235B2KC4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CCK	IXD3235B2KCER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CCL	XC9235B2LC0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CCL	XC9235B2LC4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CCL	XC9235B2LCER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CCL	IXD3235B2LC0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CCL	IXD3235B2LC4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CCL	IXD3235B2LCER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CCM	XC9235B2MC0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CCM	XC9235B2MC4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CCM	XC9235B2MCER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CCM	IXD3235B2MC0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CCM	IXD3235B2MC4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CCM	IXD3235B2MCER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CCP	XC9265C11B4R-G	DC-DC-IC	PFM step-down, 1.15V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CCR	XC9265C21B4R-G	DC-DC-IC	PFM step-down, 2.15V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CCS	XC9265C31B4R-G	DC-DC-IC	PFM step-down, 3.15V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CCU	XC9265D11B4R-G	DC-DC-IC	PFM step-down, 1.15V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CCV	XC9265D21B4R-G	DC-DC-IC	PFM step-down, 2.15V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CCX	XC9265D31B4R-G	DC-DC-IC	PFM step-down, 3.15V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CD	SN74LVC2GU04YZP	CMOS-Log	Dual inverters	BGA-6	Log24	9v		-	40	Ti
CD	SN74LVC3GU04YZP	CMOS-Log	Triple inverters	BGA-8	Log56	9v		-	50	Ti
CD	BH25RB1WGUT	LVR-IC	LDO, 2.5V±1.0%, 150mA, +CE	BGA-4	VR4	9a		-	63bg*	Rhm
CD	R3134K13EA	Vdet-IC	1.3V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CD	RP104K181D	LVR-IC	LDO, 1.8V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CD	XC6221B14B7R	LVR-IC	LDO, 1.45V±20mV, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
CD	XC6223E23B9R-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CD	XC9244A3LC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.85V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
CD0	XC9235B30C0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CD0	XC9235B30C4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CD0	XC9235B30CER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CD0	IXD3235B30C0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CD0	IXD3235B30C4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CD0	IXD3235B30CER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CD1	XC9235B31C0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CD1	XC9235B31C4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CD1	XC9235B31CER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CD1	IXD3235B31C0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CD1	IXD3235B31C4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CD1	IXD3235B31CER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CD2	XC9235B32C0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CD2	XC9235B32C4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CD2	XC9235B32CER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CD2	IXD3235B32C0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CD2	IXD3235B32C4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CD2	IXD3235B32CER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CD3	XC9235B33C0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CD3	XC9235B33C4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CD3	XC9235B33CER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CD3	IXD3235B33C0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CD3	IXD3235B33C4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CD3	IXD3235B33CER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CD316	XC6115D316ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD317	XC6115D317ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD318	XC6115D318ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD319	XC6115D319ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD320	XC6115D320ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD321	XC6115D321ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD322	XC6115D322ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD323	XC6115D323ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD324	XC6115D324ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD325	XC6115D325ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD326	XC6115D326ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD327	XC6115D327ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD328	XC6115D328ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD329	XC6115D329ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD330	XC6115D330ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD331	XC6115D331ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD332	XC6115D332ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD333	XC6115D333ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD334	XC6115D334ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD335	XC6115D335ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD336	XC6115D336ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD337	XC6115D337ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD338	XC6115D338ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD339	XC6115D339ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD340	XC6115D340ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD341	XC6115D341ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD342	XC6115D342ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD343	XC6115D343ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD344	XC6115D344ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD345	XC6115D345ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD346	XC6115D346ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CD347	XC6115D347ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD348	XC6115D348ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD349	XC6115D349ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD350	XC6115D350ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=100ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD4	XC9235B34C0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CD4	XC9235B34C4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CD4	XC9235B34CER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CD4	IXD3235B34C0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CD4	IXD3235B34C4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CD4	IXD3235B34CER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CD416	XC6115D416ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD417	XC6115D417ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD418	XC6115D418ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD419	XC6115D419ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD420	XC6115D420ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD421	XC6115D421ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD422	XC6115D422ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD423	XC6115D423ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD424	XC6115D424ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD425	XC6115D425ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD426	XC6115D426ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD427	XC6115D427ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD428	XC6115D428ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD429	XC6115D429ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD430	XC6115D430ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD431	XC6115D431ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD432	XC6115D432ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD433	XC6115D433ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD434	XC6115D434ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD435	XC6115D435ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD436	XC6115D436ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD437	XC6115D437ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD438	XC6115D438ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD439	XC6115D439ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD440	XC6115D440ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD441	XC6115D441ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD442	XC6115D442ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD443	XC6115D443ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD444	XC6115D444ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD445	XC6115D445ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD446	XC6115D446ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD447	XC6115D447ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD448	XC6115D448ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD449	XC6115D449ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD450	XC6115D450ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD5	XC9235B35C0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CD5	XC9235B35C4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CD5	XC9235B35CER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CD5	IXD3235B35C0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CD5	IXD3235B35C4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CD5	IXD3235B35CER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CD516	XC6115D516ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD517	XC6115D517ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD518	XC6115D518ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD519	XC6115D519ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD520	XC6115D520ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD521	XC6115D521ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD522	XC6115D522ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD523	XC6115D523ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD524	XC6115D524ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD525	XC6115D525ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD526	XC6115D526ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD527	XC6115D527ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD528	XC6115D528ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD529	XC6115D529ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD530	XC6115D530ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD531	XC6115D531ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD532	XC6115D532ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD533	XC6115D533ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD534	XC6115D534ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor

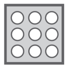

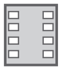

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CD535	XC6115D535ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD536	XC6115D536ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD537	XC6115D537ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD538	XC6115D538ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD539	XC6115D539ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD540	XC6115D540ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD541	XC6115D541ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD542	XC6115D542ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD543	XC6115D543ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD544	XC6115D544ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD545	XC6115D545ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD546	XC6115D546ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD547	XC6115D547ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD548	XC6115D548ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD549	XC6115D549ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD550	XC6115D550ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD6	XC9235B36C0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CD6	XC9235B36C4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CD6	XC9235B36CER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CD6	IXD3235B36C0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CD6	IXD3235B36C4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CD6	IXD3235B36CER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CD616	XC6115D616ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD617	XC6115D617ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD618	XC6115D618ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD619	XC6115D619ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD620	XC6115D620ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD621	XC6115D621ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD622	XC6115D622ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD623	XC6115D623ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD624	XC6115D624ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD625	XC6115D625ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD626	XC6115D626ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD627	XC6115D627ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD628	XC6115D628ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD629	XC6115D629ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD630	XC6115D630ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD631	XC6115D631ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD632	XC6115D632ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD633	XC6115D633ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD634	XC6115D634ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD635	XC6115D635ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD636	XC6115D636ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD637	XC6115D637ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD638	XC6115D638ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD639	XC6115D639ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD640	XC6115D640ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD641	XC6115D641ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD642	XC6115D642ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD643	XC6115D643ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD644	XC6115D644ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD645	XC6115D645ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD646	XC6115D646ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD647	XC6115D647ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD648	XC6115D648ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD649	XC6115D649ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD650	XC6115D650ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=100ms	USP-6C	VD20	9b		15	49xq	Tor
CD7	XC9235B37C0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CD7	XC9235B37C4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CD7	XC9235B37CER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CD7	IXD3235B37C0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CD7	IXD3235B37C4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CD7	IXD3235B37CER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CD8	XC9235B38C0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CD8	XC9235B38C4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CD8	XC9235B38CER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CD8	IXD3235B38C0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CD8	IXD3235B38C4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CD8	IXD3235B38CER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CD9	XC9235B39C0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

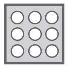
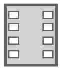

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CD9	XC9235B39C4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CD9	XC9235B39CER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CD9	IXD3235B39C0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CD9	IXD3235B39C4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CD9	IXD3235B39CER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CDA	XC9265C1214R-G	DC-DC-IC	PFM step-down, 1.2V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CDA	XC9235B3AC0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CDA	XC9235B3AC4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CDA	XC9235B3ACER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CDA	IXD3235B3AC0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CDA	IXD3235B3AC4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CDA	IXD3235B3ACER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CDB	XC9265C2214R-G	DC-DC-IC	PFM step-down, 2.2V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CDB	XC9235B3BC0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CDB	XC9235B3BC4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CDB	XC9235B3BCER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CDB	IXD3235B3BC0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CDB	IXD3235B3BC4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CDB	IXD3235B3BCER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CDC	XC9265C3214R-G	DC-DC-IC	PFM step-down, 3.2V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CDC	XC9235B3CC0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CDC	XC9235B3CC4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CDC	XC9235B3CCER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CDC	IXD3235B3CC0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CDC	IXD3235B3CC4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CDC	IXD3235B3CCER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CDD	XC9235B3DC0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CDD	XC9235B3DC4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CDD	XC9235B3DCER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CDD	IXD3235B3DC0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CDD	IXD3235B3DC4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CDD	IXD3235B3DCER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CDE	XC9265D1214R-G	DC-DC-IC	PFM step-down, 1.2V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CDE	XC9235B3EC0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CDE	XC9235B3EC4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CDE	XC9235B3ECER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CDE	IXD3235B3EC0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CDE	IXD3235B3EC4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CDE	IXD3235B3ECER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CDF	XC9265D2214R-G	DC-DC-IC	PFM step-down, 2.2V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CDF	XC9235B3FC0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CDF	XC9235B3FC4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CDF	XC9235B3FCER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CDF	IXD3235B3FC0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CDF	IXD3235B3FC4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CDF	IXD3235B3FCER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CDH	XC9265D3214R-G	DC-DC-IC	PFM step-down, 3.2V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CDH	XC9235B3HC0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CDH	XC9235B3HC4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CDH	XC9235B3HCER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CDH	IXD3235B3HC0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CDH	IXD3235B3HC4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CDH	IXD3235B3HCER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CDK	XC9235B3KC0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CDK	XC9235B3KC4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CDK	XC9235B3KCER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CDK	IXD3235B3KC0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CDK	IXD3235B3KC4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CDK	IXD3235B3KCER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CDL	XC9235B3LC0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CDL	XC9235B3LC4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CDL	XC9235B3LCER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CDL	IXD3235B3LC0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CDL	IXD3235B3LC4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CDL	IXD3235B3LCER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CDM	XC9235B3MC0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CDM	XC9235B3MC4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CDM	XC9235B3MCER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CDM	IXD3235B3MC0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CDM	IXD3235B3MC4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

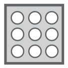

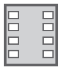

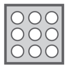
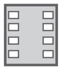

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CDM	IXD3235B3MCER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CDP	XC9265C12B4R-G	DC-DC-IC	PFM step-down, 1.25V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CDR	XC9265C22B4R-G	DC-DC-IC	PFM step-down, 2.25V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CDS	XC9265C32B4R-G	DC-DC-IC	PFM step-down, 3.25V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CDU	XC9265D12B4R-G	DC-DC-IC	PFM step-down, 1.25V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CDV	XC9265D22B4R-G	DC-DC-IC	PFM step-down, 2.25V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CDX	XC9265D32B4R-G	DC-DC-IC	PFM step-down, 3.25V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CE	SN74LVC2G08YZP	CMOS-Log	Dual 2-input AND gates	BGA-8	Log51	9v		-	50	Ti
CE	BH28RB1WGUT	LVR-IC	LDO, 2.8V±1.0%, 150mA, +CE	BGA-4	VR4	9a		-	63bg*	Rhm
CE	R3134K14EA	Vdet-IC	1.4V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CE	RP104K181D5	LVR-IC	LDO, 1.85V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CE	XC6221B15B7R	LVR-IC	LDO, 1.55V±20mV, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
CE	XC6223E24B9R-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CE	XC9244A3MC7R-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.95V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
CE0	XC9235B40C0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CE0	XC9235B40C4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CE0	XC9235B40CER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CE0	IXD3235B40C0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CE0	IXD3235B40C4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CE0	IXD3235B40CER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CE416	XC6115E416ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE417	XC6115E417ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE418	XC6115E418ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE419	XC6115E419ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE420	XC6115E420ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE421	XC6115E421ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE422	XC6115E422ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE423	XC6115E423ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE424	XC6115E424ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE425	XC6115E425ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE426	XC6115E426ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE427	XC6115E427ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE428	XC6115E428ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE429	XC6115E429ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE430	XC6115E430ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE431	XC6115E431ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE432	XC6115E432ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE433	XC6115E433ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE434	XC6115E434ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE435	XC6115E435ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE436	XC6115E436ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE437	XC6115E437ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE438	XC6115E438ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE439	XC6115E439ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE440	XC6115E440ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE441	XC6115E441ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE442	XC6115E442ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE443	XC6115E443ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE444	XC6115E444ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE445	XC6115E445ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE446	XC6115E446ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE447	XC6115E447ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE448	XC6115E448ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE449	XC6115E449ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE450	XC6115E450ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=200ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE516	XC6115E516ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE517	XC6115E517ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE518	XC6115E518ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE519	XC6115E519ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE520	XC6115E520ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE521	XC6115E521ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE522	XC6115E522ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE523	XC6115E523ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE524	XC6115E524ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE525	XC6115E525ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE526	XC6115E526ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE527	XC6115E527ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE528	XC6115E528ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE529	XC6115E529ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE530	XC6115E530ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CE531	XC6115E531ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE532	XC6115E532ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE533	XC6115E533ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE534	XC6115E534ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE535	XC6115E535ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE536	XC6115E536ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE537	XC6115E537ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE538	XC6115E538ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE539	XC6115E539ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE540	XC6115E540ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE541	XC6115E541ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE542	XC6115E542ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE543	XC6115E543ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE544	XC6115E544ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE545	XC6115E545ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE546	XC6115E546ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE547	XC6115E547ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE548	XC6115E548ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE549	XC6115E549ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE550	XC6115E550ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE616	XC6115E616ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE617	XC6115E617ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE618	XC6115E618ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE619	XC6115E619ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE620	XC6115E620ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE621	XC6115E621ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE622	XC6115E622ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE623	XC6115E623ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE624	XC6115E624ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE625	XC6115E625ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE626	XC6115E626ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE627	XC6115E627ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE628	XC6115E628ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE629	XC6115E629ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE630	XC6115E630ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE631	XC6115E631ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE632	XC6115E632ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE633	XC6115E633ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE634	XC6115E634ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE635	XC6115E635ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE636	XC6115E636ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE637	XC6115E637ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE638	XC6115E638ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE639	XC6115E639ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE640	XC6115E640ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE641	XC6115E641ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE642	XC6115E642ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE643	XC6115E643ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE644	XC6115E644ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE645	XC6115E645ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE646	XC6115E646ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE647	XC6115E647ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE648	XC6115E648ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE649	XC6115E649ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CE650	XC6115E650ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=200ms	USP-6C	VD20	9b		15	49xq	Tor
CEA	XC9265C1314R-G	DC-DC-IC	PFM step-down, 1.3V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CEB	XC9265C2314R-G	DC-DC-IC	PFM step-down, 2.3V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CEC	XC9265C3314R-G	DC-DC-IC	PFM step-down, 3.3V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CEE	XC9265D1314R-G	DC-DC-IC	PFM step-down, 1.3V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CEF	XC9265D2314R-G	DC-DC-IC	PFM step-down, 2.3V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CEH	TPA2100P1YZH	Lin-IC	APA, BTL, class-D, 19Vp-p, piezo speaker, shutdown	BGA-16		9a		-	39	Ti
CEH	XC9265D3314R-G	DC-DC-IC	PFM step-down, 3.3V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CEI	TPA2031D1YZF	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.5W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Ti
CEP	XC9265C13B4R-G	DC-DC-IC	PFM step-down, 1.35V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CER	XC9265C23B4R-G	DC-DC-IC	PFM step-down, 2.35V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CES	XC9265C33B4R-G	DC-DC-IC	PFM step-down, 3.35V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CEU	XC9265D13B4R-G	DC-DC-IC	PFM step-down, 1.35V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CEV	XC9265D23B4R-G	DC-DC-IC	PFM step-down, 2.35V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CEX	XC9265D33B4R-G	DC-DC-IC	PFM step-down, 3.35V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CF	SN74LVC2G14YZP	CMOS-Log	Dual Schmitt-trigger inverter buffers	BGA-6	Log34	9v		-	40	Ti

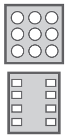

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CF	SN74LVC3G14YZP	CMOS-Log	Triple Schmitt-trigger inverters	BGA-8	Log57	9v		-	50	Ti
CF	BH29RB1WGUT	LVR-IC	LDO, 2.9V±1.0%, 150mA, +CE	BGA-4	VR4	9a		-	63bg*	Rhm
CF	R3134K15EA	Vdet-IC	1.5V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CF	RP104K191D	LVR-IC	LDO, 1.9V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CF	XC6221B16B7R	LVR-IC	LDO, 1.65V±20mV, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
CF	XC6223E25B9R-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CF01	R1191L020B	LVR-IC	LDO, 2.0V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF02	R1191L021B	LVR-IC	LDO, 2.1V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF03	R1191L022B	LVR-IC	LDO, 2.2V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF04	R1191L023B	LVR-IC	LDO, 2.3V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF05	R1191L024B	LVR-IC	LDO, 2.4V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF06	R1191L025B	LVR-IC	LDO, 2.5V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF07	R1191L026B	LVR-IC	LDO, 2.6V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF08	R1191L027B	LVR-IC	LDO, 2.7V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF09	R1191L028B	LVR-IC	LDO, 2.8V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF10	R1191L029B	LVR-IC	LDO, 2.9V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF11	R1191L030B	LVR-IC	LDO, 3.0V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF12	R1191L031B	LVR-IC	LDO, 3.1V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF13	R1191L032B	LVR-IC	LDO, 3.2V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF14	R1191L033B	LVR-IC	LDO, 3.3V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF15	R1191L034B	LVR-IC	LDO, 3.4V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF16	R1191L035B	LVR-IC	LDO, 3.5V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF17	R1191L036B	LVR-IC	LDO, 3.6V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF18	R1191L037B	LVR-IC	LDO, 3.7V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF19	R1191L038B	LVR-IC	LDO, 3.8V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF20	R1191L039B	LVR-IC	LDO, 3.9V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF21	R1191L040B	LVR-IC	LDO, 4.0V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF22	R1191L041B	LVR-IC	LDO, 4.1V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF23	R1191L042B	LVR-IC	LDO, 4.2V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF24	R1191L043B	LVR-IC	LDO, 4.3V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF25	R1191L044B	LVR-IC	LDO, 4.4V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF26	R1191L045B	LVR-IC	LDO, 4.5V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF27	R1191L046B	LVR-IC	LDO, 4.6V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF28	R1191L047B	LVR-IC	LDO, 4.7V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF29	R1191L048B	LVR-IC	LDO, 4.8V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Tor
CF30	R1191L049B	LVR-IC	LDO, 4.9V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF31	R1191L050B	LVR-IC	LDO, 5.0V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF32	R1191L051B	LVR-IC	LDO, 5.1V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF33	R1191L052B	LVR-IC	LDO, 5.2V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF34	R1191L053B	LVR-IC	LDO, 5.3V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF35	R1191L054B	LVR-IC	LDO, 5.4V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF36	R1191L055B	LVR-IC	LDO, 5.5V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF37	R1191L056B	LVR-IC	LDO, 5.6V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF38	R1191L057B	LVR-IC	LDO, 5.7V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF39	R1191L058B	LVR-IC	LDO, 5.8V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF40	R1191L059B	LVR-IC	LDO, 5.9V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF41	R1191L060B	LVR-IC	LDO, 6.0V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF42	R1191L061B	LVR-IC	LDO, 6.1V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF43	R1191L062B	LVR-IC	LDO, 6.2V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF44	R1191L063B	LVR-IC	LDO, 6.3V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF45	R1191L064B	LVR-IC	LDO, 6.4V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF46	R1191L065B	LVR-IC	LDO, 6.5V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF47	R1191L066B	LVR-IC	LDO, 6.6V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF48	R1191L067B	LVR-IC	LDO, 6.7V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF49	R1191L068B	LVR-IC	LDO, 6.8V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF50	R1191L069B	LVR-IC	LDO, 6.9V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF51	R1191L070B	LVR-IC	LDO, 7.0V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF516	XC6115F516ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF517	XC6115F517ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF518	XC6115F518ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF519	XC6115F519ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF52	R1191L071B	LVR-IC	LDO, 7.1V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF520	XC6115F520ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF521	XC6115F521ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF522	XC6115F522ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF523	XC6115F523ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF524	XC6115F524ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF525	XC6115F525ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF526	XC6115F526ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF527	XC6115F527ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor

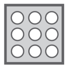

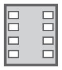

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CF528	XC6115F528ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF529	XC6115F529ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF53	R1191L072B	LVR-IC	LDO, 7.2V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF530	XC6115F530ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF531	XC6115F531ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF532	XC6115F532ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF533	XC6115F533ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF534	XC6115F534ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF535	XC6115F535ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF536	XC6115F536ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF537	XC6115F537ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF538	XC6115F538ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF539	XC6115F539ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF54	R1191L073B	LVR-IC	LDO, 7.3V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF540	XC6115F540ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF541	XC6115F541ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF542	XC6115F542ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF543	XC6115F543ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF544	XC6115F544ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF545	XC6115F545ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF546	XC6115F546ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF547	XC6115F547ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF548	XC6115F548ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF549	XC6115F549ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF55	R1191L074B	LVR-IC	LDO, 7.4V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF550	XC6115F550ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=400ms, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF56	R1191L075B	LVR-IC	LDO, 7.5V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF57	R1191L076B	LVR-IC	LDO, 7.6V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF58	R1191L077B	LVR-IC	LDO, 7.7V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF59	R1191L078B	LVR-IC	LDO, 7.8V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF60	R1191L079B	LVR-IC	LDO, 7.9V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF61	R1191L080B	LVR-IC	LDO, 8.0V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF616	XC6115F616ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF617	XC6115F617ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF618	XC6115F618ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF619	XC6115F619ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF62	R1191L081B	LVR-IC	LDO, 8.1V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF620	XC6115F620ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF621	XC6115F621ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF622	XC6115F622ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF623	XC6115F623ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF624	XC6115F624ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF625	XC6115F625ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF626	XC6115F626ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF627	XC6115F627ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF628	XC6115F628ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF629	XC6115F629ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF63	R1191L082B	LVR-IC	LDO, 8.2V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF630	XC6115F630ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF631	XC6115F631ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF632	XC6115F632ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF633	XC6115F633ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF634	XC6115F634ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF635	XC6115F635ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF636	XC6115F636ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF637	XC6115F637ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF638	XC6115F638ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF639	XC6115F639ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF64	R1191L083B	LVR-IC	LDO, 8.3V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF640	XC6115F640ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF641	XC6115F641ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF642	XC6115F642ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF643	XC6115F643ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF644	XC6115F644ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF645	XC6115F645ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF646	XC6115F646ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF647	XC6115F647ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF648	XC6115F648ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF649	XC6115F649ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF65	R1191L084B	LVR-IC	LDO, 8.4V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric

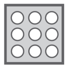

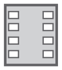

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CF650	XC6115F650ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=400ms	USP-6C	VD20	9b		15	49xq	Tor
CF66	R1191L085B	LVR-IC	LDO, 8.5V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF67	R1191L086B	LVR-IC	LDO, 8.6V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF68	R1191L087B	LVR-IC	LDO, 8.7V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF69	R1191L088B	LVR-IC	LDO, 8.8V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF70	R1191L089B	LVR-IC	LDO, 8.9V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF71	R1191L090B	LVR-IC	LDO, 9.0V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF72	R1191L091B	LVR-IC	LDO, 9.1V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF73	R1191L092B	LVR-IC	LDO, 9.2V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF74	R1191L093B	LVR-IC	LDO, 9.3V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF75	R1191L094B	LVR-IC	LDO, 9.4V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF76	R1191L095B	LVR-IC	LDO, 9.5V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF77	R1191L096B	LVR-IC	LDO, 9.6V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF78	R1191L097B	LVR-IC	LDO, 9.7V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF79	R1191L098B	LVR-IC	LDO, 9.8V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF8	XC9235B08D0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CF8	XC9235B08D4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CF8	XC9235B08DER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CF8	IXD3235B08D0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CF8	IXD3235B08D4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CF8	IXD3235B08DER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CF8	XCL205B083AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.8V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CF8	IXD9205B083AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.8V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CF80	R1191L099B	LVR-IC	LDO, 9.9V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF81	R1191L100B	LVR-IC	LDO, 10.0V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF82	R1191L101B	LVR-IC	LDO, 10.1V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF83	R1191L102B	LVR-IC	LDO, 10.2V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF84	R1191L103B	LVR-IC	LDO, 10.3V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF85	R1191L104B	LVR-IC	LDO, 10.4V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF86	R1191L105B	LVR-IC	LDO, 10.5V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF87	R1191L106B	LVR-IC	LDO, 10.6V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF88	R1191L107B	LVR-IC	LDO, 10.7V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF89	R1191L108B	LVR-IC	LDO, 10.8V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF9	XC9235B09D0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CF9	XC9235B09D4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CF9	XC9235B09DER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CF9	IXD3235B09D0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CF9	IXD3235B09D4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CF9	IXD3235B09DER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CF9	XCL205B093AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.9V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CF9	IXD9205B093AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.9V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CF90	R1191L109B	LVR-IC	LDO, 10.9V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF91	R1191L110B	LVR-IC	LDO, 11.0V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF92	R1191L111B	LVR-IC	LDO, 11.1V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF93	R1191L112B	LVR-IC	LDO, 11.2V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF94	R1191L113B	LVR-IC	LDO, 11.3V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF95	R1191L114B	LVR-IC	LDO, 11.4V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF96	R1191L115B	LVR-IC	LDO, 11.5V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF97	R1191L116B	LVR-IC	LDO, 11.6V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF98	R1191L117B	LVR-IC	LDO, 11.7V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CF99	R1191L118B	LVR-IC	LDO, 11.8V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CFA	XC9265C1414R-G	DC-DC-IC	PFM step-down, 1.4V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CFB	XC6213B12A7R-G	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CFB	XC6213B12AGR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CFB	XC9265C2414R-G	DC-DC-IC	PFM step-down, 2.4V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CFC	XC6213B13AGR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CFC	XC6213B13A7R-G	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CFC	XC9265C3414R-G	DC-DC-IC	PFM step-down, 3.4V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CFD	XC6213B14A7R-G	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CFD	XC6213B14AGR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CFE	XC6213B15A7R-G	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CFE	XC6213B15AGR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CFE	XC9265D1414R-G	DC-DC-IC	PFM step-down, 1.4V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CFF	XC6213B16AGR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CFF	XC6213B16A7R-G	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CFF	XC9265D2414R-G	DC-DC-IC	PFM step-down, 2.4V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CFH	XC6213B17A7R-G	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CFH	XC6213B17AGR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CFH	XC9265D3414R-G	DC-DC-IC	PFM step-down, 3.4V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CFK	XC6213B18A7R-G	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor

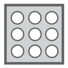

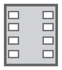

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CFK	XC6213B18AGR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CFL	XC6213B19A7R-G	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CFL	XC6213B19AGR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CFL	XC9235B0LD0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CFL	XC9235B0LD4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CFL	XC9235B0LDER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CFL	IXD3235B0LD0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CFL	IXD3235B0LD4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CFL	IXD3235B0LDER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CFL	XCL205B0L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.85V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CFL	IXD9205B0L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.85V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CFM	XC6213B20AGR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CFM	XC6213B20A7R-G	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CFM	XC9235B0MD0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CFM	XC9235B0MD4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CFM	XC9235B0MDER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CFM	IXD3235B0MD0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CFM	IXD3235B0MD4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CFM	IXD3235B0MDER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CFM	XCL205B0M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.95V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CFM	IXD9205B0M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.95V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CFN	XC6213B21A7R-G	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CFN	XC6213B21AGR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CFP	XC6213B22A7R-G	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CFP	XC6213B22AGR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CFP	XC9265C14B4R-G	DC-DC-IC	PFM step-down, 1.45V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CFR	XC6213B23AGR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CFR	XC6213B23A7R-G	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CFR	XC9265C24B4R-G	DC-DC-IC	PFM step-down, 2.45V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CFS	XC6213B24A7R-G	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CFS	XC6213B24AGR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CFS	XC9265C34B4R-G	DC-DC-IC	PFM step-down, 3.45V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CFT	XC6213B25A7R-G	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CFT	XC6213B25AGR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CFU	XC6213B26A7R-G	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CFU	XC6213B26AGR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CFU	XC9265D14B4R-G	DC-DC-IC	PFM step-down, 1.45V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CFV	XC6213B27A7R-G	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CFV	XC6213B27AGR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CFV	XC9265D24B4R-G	DC-DC-IC	PFM step-down, 2.45V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CFX	XC6213B28A7R-G	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CFX	XC6213B28AGR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CFX	XC9265D34B4R-G	DC-DC-IC	PFM step-down, 3.45V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CFY	XC6213B29A7R-G	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CFY	XC6213B29AGR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CFZ	XC6213B30AGR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CFZ	XC6213B30A7R-G	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CG	SN74LVC2G32YZP	CMOS-Log	Dual 2-input OR gates	BGA-8	Log52	9v		-	50	Ti
CG	BH30RB1WGUT	LVR-IC	LDO, 3.0V±1.0%, 150mA, +CE	BGA-4	VR4	9a		-	63bg*	Rhm
CG	R3134K16EA	Vdet-IC	1.6V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CG	RP104K201D	LVR-IC	LDO, 2.0V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CG01	R1191L119B	LVR-IC	LDO, 11.9V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG02	R1191L120B	LVR-IC	LDO, 12.0V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG03	R1191L121B	LVR-IC	LDO, 12.1V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG04	R1191L122B	LVR-IC	LDO, 12.2V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG05	R1191L123B	LVR-IC	LDO, 12.3V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG06	R1191L124B	LVR-IC	LDO, 12.4V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG07	R1191L125B	LVR-IC	LDO, 12.5V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG08	R1191L126B	LVR-IC	LDO, 12.6V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG09	R1191L127B	LVR-IC	LDO, 12.7V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG10	R1191L128B	LVR-IC	LDO, 12.8V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG11	R1191L129B	LVR-IC	LDO, 12.9V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG12	R1191L130B	LVR-IC	LDO, 13.0V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG13	R1191L131B	LVR-IC	LDO, 13.1V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG14	R1191L132B	LVR-IC	LDO, 13.2V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG15	R1191L133B	LVR-IC	LDO, 13.3V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG16	R1191L134B	LVR-IC	LDO, 13.4V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG17	R1191L135B	LVR-IC	LDO, 13.5V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG18	R1191L136B	LVR-IC	LDO, 13.6V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG19	R1191L137B	LVR-IC	LDO, 13.7V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CG20	R1191L138B	LVR-IC	LDO, 13.8V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG21	R1191L139B	LVR-IC	LDO, 13.9V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG22	R1191L140B	LVR-IC	LDO, 14.0V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG23	R1191L141B	LVR-IC	LDO, 14.1V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG24	R1191L142B	LVR-IC	LDO, 14.2V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG25	R1191L143B	LVR-IC	LDO, 14.3V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG26	R1191L144B	LVR-IC	LDO, 14.4V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG27	R1191L145B	LVR-IC	LDO, 14.5V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG28	R1191L146B	LVR-IC	LDO, 14.6V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG29	R1191L147B	LVR-IC	LDO, 14.7V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG30	R1191L148B	LVR-IC	LDO, 14.8V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG31	R1191L149B	LVR-IC	LDO, 14.9V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CG32	R1191L150B	LVR-IC	LDO, 15.0V±1.5%, 300mA, +CE, ECO	DFN1616-6	VR10	9ba		-	79c9	Ric
CGD	TPA2035D1YZF	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.75W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Ti
CH	RT9193T-18PQV	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
CH	LD6805K/14H	LVR-IC	LDO, 1.4V±3%, 150mA, +CE	DFN1010C-4	VR4	9z		-	48vm	Nxp
CH	BH31RB1WGUT	LVR-IC	LDO, 3.1V±1.0%, 150mA, +CE	BGA-4	VR4	9a		-	63bg*	Rhm
CH	R3134K17EA	Vdet-IC	1.7V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CH	RP104K251D	LVR-IC	LDO, 2.5V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CH	XC6221B17B7R	LVR-IC	LDO, 1.75V±20mV, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
CH	XC6223E26B9R-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CH0	XC9235B10D0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CH0	XC9235B10D4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CH0	XC9235B10DER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CH0	IXD3235B10D0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CH0	IXD3235B10D4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CH0	IXD3235B10DER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CH0	XCL205B103AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.0V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CH0	IXD9205B103AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.0V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CH01	R1191L020D	LVR-IC	LDO, 2.0V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH02	R1191L021D	LVR-IC	LDO, 2.1V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH03	R1191L022D	LVR-IC	LDO, 2.2V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH04	R1191L023D	LVR-IC	LDO, 2.3V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH05	R1191L024D	LVR-IC	LDO, 2.4V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH06	R1191L025D	LVR-IC	LDO, 2.5V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH07	R1191L026D	LVR-IC	LDO, 2.6V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH08	R1191L027D	LVR-IC	LDO, 2.7V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH09	R1191L028D	LVR-IC	LDO, 2.8V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH1	XC9235B11D0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CH1	XC9235B11D4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CH1	XC9235B11DER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CH1	IXD3235B11D0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CH1	IXD3235B11D4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CH1	IXD3235B11DER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CH1	XCL205B113AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.1V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CH1	IXD9205B113AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.1V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CH10	R1191L029D	LVR-IC	LDO, 2.9V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH11	R1191L030D	LVR-IC	LDO, 3.0V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH12	R1191L031D	LVR-IC	LDO, 3.1V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH13	R1191L032D	LVR-IC	LDO, 3.2V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH14	R1191L033D	LVR-IC	LDO, 3.3V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH15	R1191L034D	LVR-IC	LDO, 3.4V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH16	R1191L035D	LVR-IC	LDO, 3.5V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH17	R1191L036D	LVR-IC	LDO, 3.6V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH18	R1191L037D	LVR-IC	LDO, 3.7V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH19	R1191L038D	LVR-IC	LDO, 3.8V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH2	XC9235B12D0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CH2	XC9235B12D4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CH2	XC9235B12DER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CH2	IXD3235B12D0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CH2	IXD3235B12D4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CH2	IXD3235B12DER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CH2	XCL205B123AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.2V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CH2	IXD9205B123AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.2V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CH20	R1191L039D	LVR-IC	LDO, 3.9V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH21	R1191L040D	LVR-IC	LDO, 4.0V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH22	R1191L041D	LVR-IC	LDO, 4.1V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH23	R1191L042D	LVR-IC	LDO, 4.2V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH24	R1191L043D	LVR-IC	LDO, 4.3V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH25	R1191L044D	LVR-IC	LDO, 4.4V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric

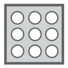
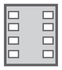

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CH26	R1191L045D	LVR-IC	LDO, 4.5V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH27	R1191L046D	LVR-IC	LDO, 4.6V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH28	R1191L047D	LVR-IC	LDO, 4.7V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH29	R1191L048D	LVR-IC	LDO, 4.8V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH3	XC9235B13D0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CH3	XC9235B13D4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CH3	XC9235B13DER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CH3	IXD3235B13D0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CH3	IXD3235B13D4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CH3	IXD3235B13DER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CH3	XCL205B133AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.3V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CH3	IXD9205B133AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.3V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CH30	R1191L049D	LVR-IC	LDO, 4.9V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH31	R1191L050D	LVR-IC	LDO, 5.0V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH32	R1191L051D	LVR-IC	LDO, 5.1V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH33	R1191L052D	LVR-IC	LDO, 5.2V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH34	R1191L053D	LVR-IC	LDO, 5.3V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH35	R1191L054D	LVR-IC	LDO, 5.4V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH36	R1191L055D	LVR-IC	LDO, 5.5V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH37	R1191L056D	LVR-IC	LDO, 5.6V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH38	R1191L057D	LVR-IC	LDO, 5.7V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH39	R1191L058D	LVR-IC	LDO, 5.8V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH4	XC9235B14D0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CH4	XC9235B14D4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CH4	XC9235B14DER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CH4	IXD3235B14D0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CH4	IXD3235B14D4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CH4	IXD3235B14DER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CH4	XCL205B143AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.4V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CH4	IXD9205B143AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.4V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CH40	R1191L059D	LVR-IC	LDO, 5.9V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH41	R1191L060D	LVR-IC	LDO, 6.0V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH42	R1191L061D	LVR-IC	LDO, 6.1V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH43	R1191L062D	LVR-IC	LDO, 6.2V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH44	R1191L063D	LVR-IC	LDO, 6.3V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH45	R1191L064D	LVR-IC	LDO, 6.4V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH46	R1191L065D	LVR-IC	LDO, 6.5V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH47	R1191L066D	LVR-IC	LDO, 6.6V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH48	R1191L067D	LVR-IC	LDO, 6.7V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH49	R1191L068D	LVR-IC	LDO, 6.8V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH5	XC9235B15D0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CH5	XC9235B15D4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CH5	XC9235B15DER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CH5	IXD3235B15D0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CH5	IXD3235B15D4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CH5	IXD3235B15DER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CH5	XCL205B153AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.5V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CH5	IXD9205B153AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.5V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CH50	R1191L069D	LVR-IC	LDO, 6.9V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH51	R1191L070D	LVR-IC	LDO, 7.0V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH52	R1191L071D	LVR-IC	LDO, 7.1V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH53	R1191L072D	LVR-IC	LDO, 7.2V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH54	R1191L073D	LVR-IC	LDO, 7.3V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH55	R1191L074D	LVR-IC	LDO, 7.4V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH56	R1191L075D	LVR-IC	LDO, 7.5V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH57	R1191L076D	LVR-IC	LDO, 7.6V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH58	R1191L077D	LVR-IC	LDO, 7.7V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH59	R1191L078D	LVR-IC	LDO, 7.8V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH6	XC9235B16D0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CH6	XC9235B16D4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CH6	XC9235B16DER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CH6	IXD3235B16D0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CH6	IXD3235B16D4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CH6	IXD3235B16DER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CH6	XCL205B163AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.6V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CH6	IXD9205B163AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.6V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CH60	R1191L079D	LVR-IC	LDO, 7.9V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH61	R1191L080D	LVR-IC	LDO, 8.0V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH616	XC6115H616ER	Vdet-IC	1.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH617	XC6115H617ER	Vdet-IC	1.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor

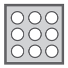

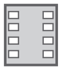

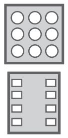

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CH618	XC6115H618ER	Vdet-IC	1.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH619	XC6115H619ER	Vdet-IC	1.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH62	R1191L081D	LVR-IC	LDO, 8.1V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH620	XC6115H620ER	Vdet-IC	2.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH621	XC6115H621ER	Vdet-IC	2.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH622	XC6115H622ER	Vdet-IC	2.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH623	XC6115H623ER	Vdet-IC	2.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH624	XC6115H624ER	Vdet-IC	2.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH625	XC6115H625ER	Vdet-IC	2.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH626	XC6115H626ER	Vdet-IC	2.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH627	XC6115H627ER	Vdet-IC	2.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH628	XC6115H628ER	Vdet-IC	2.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH629	XC6115H629ER	Vdet-IC	2.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH63	R1191L082D	LVR-IC	LDO, 8.2V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH630	XC6115H630ER	Vdet-IC	3.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH631	XC6115H631ER	Vdet-IC	3.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH632	XC6115H632ER	Vdet-IC	3.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH633	XC6115H633ER	Vdet-IC	3.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH634	XC6115H634ER	Vdet-IC	3.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH635	XC6115H635ER	Vdet-IC	3.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH636	XC6115H636ER	Vdet-IC	3.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH637	XC6115H637ER	Vdet-IC	3.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH638	XC6115H638ER	Vdet-IC	3.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH639	XC6115H639ER	Vdet-IC	3.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH64	R1191L083D	LVR-IC	LDO, 8.3V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH640	XC6115H640ER	Vdet-IC	4.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH641	XC6115H641ER	Vdet-IC	4.1V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH642	XC6115H642ER	Vdet-IC	4.2V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH643	XC6115H643ER	Vdet-IC	4.3V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH644	XC6115H644ER	Vdet-IC	4.4V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH645	XC6115H645ER	Vdet-IC	4.5V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH646	XC6115H646ER	Vdet-IC	4.6V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH647	XC6115H647ER	Vdet-IC	4.7V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH648	XC6115H648ER	Vdet-IC	4.8V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH649	XC6115H649ER	Vdet-IC	4.9V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH65	R1191L084D	LVR-IC	LDO, 8.4V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH650	XC6115H650ER	Vdet-IC	5.0V±2%, +Rst PPO, -Rst ODO, Wt=1.6s, Rt=1.6s	USP-6C	VD20	9b		15	49xq	Tor
CH66	R1191L085D	LVR-IC	LDO, 8.5V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH67	R1191L086D	LVR-IC	LDO, 8.6V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH68	R1191L087D	LVR-IC	LDO, 8.7V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH69	R1191L088D	LVR-IC	LDO, 8.8V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH7	XC9235B17D0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CH7	XC9235B17D4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CH7	XC9235B17DER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CH7	IXD3235B17D0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CH7	IXD3235B17D4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CH7	IXD3235B17DER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CH7	XCL205B173AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.7V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CH7	IXD9205B173AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.7V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CH70	R1191L089D	LVR-IC	LDO, 8.9V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH71	R1191L090D	LVR-IC	LDO, 9.0V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH72	R1191L091D	LVR-IC	LDO, 9.1V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH73	R1191L092D	LVR-IC	LDO, 9.2V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH74	R1191L093D	LVR-IC	LDO, 9.3V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH75	R1191L094D	LVR-IC	LDO, 9.4V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH76	R1191L095D	LVR-IC	LDO, 9.5V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH77	R1191L096D	LVR-IC	LDO, 9.6V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH78	R1191L097D	LVR-IC	LDO, 9.7V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH79	R1191L098D	LVR-IC	LDO, 9.8V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH8	XC9235B18D0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CH8	XC9235B18D4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CH8	XC9235B18DER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CH8	IXD3235B18D0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CH8	IXD3235B18D4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CH8	IXD3235B18DER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CH8	XCL205B183AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.8V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CH8	IXD9205B183AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.8V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CH80	R1191L099D	LVR-IC	LDO, 9.9V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH81	R1191L100D	LVR-IC	LDO, 10.0V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH82	R1191L101D	LVR-IC	LDO, 10.1V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CH83	R1191L102D	LVR-IC	LDO, 10.2V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH84	R1191L103D	LVR-IC	LDO, 10.3V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH85	R1191L104D	LVR-IC	LDO, 10.4V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH86	R1191L105D	LVR-IC	LDO, 10.5V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH87	R1191L106D	LVR-IC	LDO, 10.6V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH88	R1191L107D	LVR-IC	LDO, 10.7V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH89	R1191L108D	LVR-IC	LDO, 10.8V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH9	XC9235B19D0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CH9	XC9235B19D4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CH9	XC9235B19DER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CH9	IXD3235B19D0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CH9	IXD3235B19D4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CH9	IXD3235B19DER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CH9	XCL205B193AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.9V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CH9	IXD9205B193AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.9V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CH90	R1191L109D	LVR-IC	LDO, 10.9V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH91	R1191L110D	LVR-IC	LDO, 11.0V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH92	R1191L111D	LVR-IC	LDO, 11.1V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH93	R1191L112D	LVR-IC	LDO, 11.2V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH94	R1191L113D	LVR-IC	LDO, 11.3V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH95	R1191L114D	LVR-IC	LDO, 11.4V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH96	R1191L115D	LVR-IC	LDO, 11.5V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH97	R1191L116D	LVR-IC	LDO, 11.6V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH98	R1191L117D	LVR-IC	LDO, 11.7V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CH99	R1191L118D	LVR-IC	LDO, 11.8V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CHA	XC9265C1514R-G	DC-DC-IC	PFM step-down, 1.5V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CHA	XC9235B1AD0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CHA	XC9235B1AD4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CHA	XC9235B1ADER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CHA	IXD3235B1AD0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CHA	IXD3235B1AD4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CHA	IXD3235B1ADER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CHA	XCL205B1A3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.05V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CHA	IXD9205B1A3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.05V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CHA3	CTLT853-M833	Si-npn	HV, 200V, 6A, 4.5W, B=100..300, 190MHz	TLM833		9m		-	62as	Cen
CHA4	CTLT953-M833	Si-pnp	HV, 140V, 5A, 4.5W, B=100..300, 150MHz	TLM833		9m		-	62as	Cen
CHB	XC9265C2514R-G	DC-DC-IC	PFM step-down, 2.5V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CHB	XC9235B1BD0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CHB	XC9235B1BD4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CHB	XC9235B1BDER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CHB	IXD3235B1BD0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CHB	IXD3235B1BD4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CHB	IXD3235B1BDER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CHB	XCL205B1B3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.15V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CHB	IXD9205B1B3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.15V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CHC	XC9265C3514R-G	DC-DC-IC	PFM step-down, 3.5V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CHC	XC9235B1CD0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CHC	XC9235B1CD4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CHC	XC9235B1CDER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CHC	IXD3235B1CD0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CHC	IXD3235B1CD4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CHC	IXD3235B1CDER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CHC	XCL205B1C3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.25V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CHC	IXD9205B1C3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.25V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CHD	XC9235B1DD0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CHD	XC9235B1DD4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CHD	XC9235B1DDER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CHD	IXD3235B1DD0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CHD	IXD3235B1DD4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CHD	IXD3235B1DDER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CHD	XCL205B1D3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.35V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CHD	IXD9205B1D3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.35V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CHE	XC9265D1514R-G	DC-DC-IC	PFM step-down, 1.5V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CHE	XC9235B1ED0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CHE	XC9235B1ED4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CHE	XC9235B1EDER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CHE	IXD3235B1ED0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CHE	IXD3235B1ED4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CHE	IXD3235B1EDER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CHE	XCL205B1E3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.45V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor

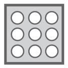

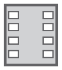

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CHE	IXD9205B1E3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.45V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CHF	XC9265D2514R-G	DC-DC-IC	PFM step-down, 2.5V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CHF	XC9235B1FD0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CHF	XC9235B1FD4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CHF	XC9235B1FDER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CHF	IXD3235B1FD0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CHF	IXD3235B1FD4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CHF	IXD3235B1FDER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CHF	XCL205B1F3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.55V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CHF	IXD9205B1F3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.55V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CHH	XC9265D3514R-G	DC-DC-IC	PFM step-down, 3.5V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CHH	XC9235B1HD0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CHH	XC9235B1HD4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CHH	XC9235B1HDER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CHH	IXD3235B1HD0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CHH	IXD3235B1HD4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CHH	IXD3235B1HDER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CHH	XCL205B1H3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.65V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CHH	IXD9205B1H3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.65V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CHK	XC9235B1KD0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CHK	XC9235B1KD4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CHK	XC9235B1KDER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CHK	IXD3235B1KD0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CHK	IXD3235B1KD4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CHK	IXD3235B1KDER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CHK	XCL205B1K3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.75V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CHK	IXD9205B1K3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.75V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CHL	XC9235B1LD0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CHL	XC9235B1LD4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CHL	XC9235B1LDER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CHL	IXD3235B1LD0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CHL	IXD3235B1LD4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CHL	IXD3235B1LDER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CHL	XCL205B1L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.85V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CHL	IXD9205B1L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.85V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CHM	XC9235B1MD0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CHM	XC9235B1MD4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CHM	XC9235B1MDER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CHM	IXD3235B1MD0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CHM	IXD3235B1MD4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CHM	IXD3235B1MDER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CHM	XCL205B1M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.95V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CHM	IXD9205B1M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.95V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CHP	XC9265C15B4R-G	DC-DC-IC	PFM step-down, 1.55V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CHR	XC9265C25B4R-G	DC-DC-IC	PFM step-down, 2.55V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CHS	XC9265C35B4R-G	DC-DC-IC	PFM step-down, 3.55V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CHU	XC9265D15B4R-G	DC-DC-IC	PFM step-down, 1.55V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CHV	XC9265D25B4R-G	DC-DC-IC	PFM step-down, 2.55V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CHX	XC9265D35B4R-G	DC-DC-IC	PFM step-down, 3.55V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CJ	BH33RB1WGUT	LVR-IC	LDO, 3.3V±1.0%, 150mA, +CE	BGA-4	VR4	9a		-	63bg*	Rhm
CJ	R3134K18EA	Vdet-IC	1.8V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CJ	RP104K261D	LVR-IC	LDO, 2.6V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CJ01	R1191L119D	LVR-IC	LDO, 11.9V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ02	R1191L120D	LVR-IC	LDO, 12.0V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ03	R1191L121D	LVR-IC	LDO, 12.1V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ04	R1191L122D	LVR-IC	LDO, 12.2V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ05	R1191L123D	LVR-IC	LDO, 12.3V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ06	R1191L124D	LVR-IC	LDO, 12.4V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ07	R1191L125D	LVR-IC	LDO, 12.5V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ08	R1191L126D	LVR-IC	LDO, 12.6V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ09	R1191L127D	LVR-IC	LDO, 12.7V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ10	R1191L128D	LVR-IC	LDO, 12.8V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ11	R1191L129D	LVR-IC	LDO, 12.9V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ12	R1191L130D	LVR-IC	LDO, 13.0V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ13	R1191L131D	LVR-IC	LDO, 13.1V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ14	R1191L132D	LVR-IC	LDO, 13.2V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ15	R1191L133D	LVR-IC	LDO, 13.3V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ16	R1191L134D	LVR-IC	LDO, 13.4V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ17	R1191L135D	LVR-IC	LDO, 13.5V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ18	R1191L136D	LVR-IC	LDO, 13.6V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CJ19	R1191L137D	LVR-IC	LDO, 13.7V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ20	R1191L138D	LVR-IC	LDO, 13.8V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ21	R1191L139D	LVR-IC	LDO, 13.9V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ22	R1191L140D	LVR-IC	LDO, 14.0V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ23	R1191L141D	LVR-IC	LDO, 14.1V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ24	R1191L142D	LVR-IC	LDO, 14.2V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ25	R1191L143D	LVR-IC	LDO, 14.3V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ26	R1191L144D	LVR-IC	LDO, 14.4V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ27	R1191L145D	LVR-IC	LDO, 14.5V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ28	R1191L146D	LVR-IC	LDO, 14.6V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ29	R1191L147D	LVR-IC	LDO, 14.7V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ30	R1191L148D	LVR-IC	LDO, 14.8V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ31	R1191L149D	LVR-IC	LDO, 14.9V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CJ32	R1191L150D	LVR-IC	LDO, 15.0V±1.5%, 300mA, +CE, ECO, CL	DFN1616-6	VR10	9ba		-	79c9	Ric
CK	RT9193-2HPQV	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
CK	SN74LVC2G240YZP	CMOS-Log	Dual bus buffer inverted with 3-state output	BGA-8	Log67	9v		-	50	Ti
CK	R3134K19EA	Vdet-IC	1.9V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CK	RP104K271D	LVR-IC	LDO, 2.7V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CK	XC6221B18B7R	LVR-IC	LDO, 1.85V±20mV, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
CK	XC6223E27B9R-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CK0	XC9235B20D0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CK0	XC9235B20D4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CK0	XC9235B20DER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CK0	IXD3235B20D0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CK0	IXD3235B20D4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CK0	IXD3235B20DER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CK0	XCL205B203AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.0V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CK0	IXD9205B203AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.0V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CK1	XC9235B21D0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CK1	XC9235B21D4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CK1	XC9235B21DER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CK1	IXD3235B21D0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CK1	IXD3235B21D4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CK1	IXD3235B21DER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CK1	XCL205B213AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.1V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CK1	IXD9205B213AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.1V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CK2	XC9235B22D0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CK2	XC9235B22D4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CK2	XC9235B22DER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CK2	IXD3235B22D0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CK2	IXD3235B22D4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CK2	IXD3235B22DER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CK2	XCL205B223AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.2V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CK2	IXD9205B223AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.2V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CK3	XC9235B23D0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CK3	XC9235B23D4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CK3	XC9235B23DER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CK3	IXD3235B23D0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CK3	IXD3235B23D4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CK3	IXD3235B23DER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CK3	XCL205B233AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.3V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CK3	IXD9205B233AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.3V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CK4	XC9235B24D0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CK4	XC9235B24D4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CK4	XC9235B24DER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CK4	IXD3235B24D0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CK4	IXD3235B24D4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CK4	IXD3235B24DER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CK4	XCL205B243AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.4V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CK4	IXD9205B243AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.4V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CK5	XC9235B25D0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CK5	XC9235B25D4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CK5	XC9235B25DER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CK5	IXD3235B25D0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CK5	IXD3235B25D4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CK5	IXD3235B25DER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CK5	XCL205B253AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.5V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CK5	IXD9205B253AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.5V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CK6	XC9235B26D0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CK6	XC9235B26D4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor

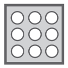

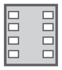

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CK6	XC9235B26DER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CK6	IXD3235B26D0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CK6	IXD3235B26D4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CK6	IXD3235B26DER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CK6	XCL205B263AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.6V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CK6	IXD9205B263AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.6V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CK7	XC9235B27D0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CK7	XC9235B27D4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CK7	XC9235B27DER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CK7	IXD3235B27D0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CK7	IXD3235B27D4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CK7	IXD3235B27DER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CK7	XCL205B273AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.7V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CK7	IXD9205B273AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.7V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CK8	XC9235B28D0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CK8	XC9235B28D4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CK8	XC9235B28DER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CK8	IXD3235B28D0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CK8	IXD3235B28D4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CK8	IXD3235B28DER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CK8	XCL205B283AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.8V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CK8	IXD9205B283AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.8V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CK9	XC9235B29D0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CK9	XC9235B29D4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CK9	XC9235B29DER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CK9	IXD3235B29D0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CK9	IXD3235B29D4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CK9	IXD3235B29DER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CK9	XCL205B293AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.9V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CK9	IXD9205B293AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.9V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CKA	XC9265C1614R-G	DC-DC-IC	PFM step-down, 1.6V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CKA	XC9235B2AD0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CKA	XC9235B2AD4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CKA	XC9235B2ADER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CKA	IXD3235B2AD0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CKA	IXD3235B2AD4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CKA	IXD3235B2ADER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CKA	XCL205B2A3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.05V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CKA	IXD9205B2A3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.05V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CKB	XC9265C2614R-G	DC-DC-IC	PFM step-down, 2.6V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CKB	XC9235B2BD0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CKB	XC9235B2BD4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CKB	XC9235B2BDER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CKB	IXD3235B2BD0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CKB	IXD3235B2BD4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CKB	IXD3235B2BDER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CKB	XCL205B2B3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.15V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CKB	IXD9205B2B3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.15V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CKC	XC9265C3614R-G	DC-DC-IC	PFM step-down, 3.6V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CKC	XC9235B2CD0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CKC	XC9235B2CD4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CKC	XC9235B2CDER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CKC	IXD3235B2CD0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CKC	IXD3235B2CD4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CKC	IXD3235B2CDER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CKC	XCL205B2C3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.25V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CKC	IXD9205B2C3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.25V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CKD	XC9235B2DD0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CKD	XC9235B2DD4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CKD	XC9235B2DDER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CKD	IXD3235B2DD0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CKD	IXD3235B2DD4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CKD	IXD3235B2DDER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CKD	XCL205B2D3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.35V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CKD	IXD9205B2D3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.35V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CKE	XC9265D1614R-G	DC-DC-IC	PFM step-down, 1.6V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CKE	XC9235B2ED0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CKE	XC9235B2ED4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CKE	XC9235B2EDER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CKE	IXD3235B2ED0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

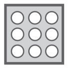

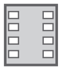

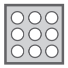

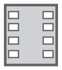

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CKE	IXD3235B2ED4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CKE	IXD3235B2EDER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CKE	XCL205B2E3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.45V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CKE	IXD9205B2E3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.45V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CKF	XC9265D2614R-G	DC-DC-IC	PFM step-down, 2.6V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CKF	XC9235B2FD0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CKF	XC9235B2FD4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CKF	XC9235B2FDER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CKF	IXD3235B2FD0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CKF	IXD3235B2FD4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CKF	IXD3235B2FDER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CKF	XCL205B2F3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.55V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CKF	IXD9205B2F3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.55V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CKH	XC9265D3614R-G	DC-DC-IC	PFM step-down, 3.6V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CKH	XC9235B2HD0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CKH	XC9235B2HD4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CKH	XC9235B2HDER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CKH	IXD3235B2HD0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CKH	IXD3235B2HD4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CKH	IXD3235B2HDER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CKH	XCL205B2H3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.65V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CKH	IXD9205B2H3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.65V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CKK	XC9235B2KD0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CKK	XC9235B2KD4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CKK	XC9235B2KDER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CKK	IXD3235B2KD0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CKK	IXD3235B2KD4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CKK	IXD3235B2KDER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CKK	XCL205B2K3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.75V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CKK	IXD9205B2K3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.75V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CKL	XC9235B2LD0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CKL	XC9235B2LD4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CKL	XC9235B2LDER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CKL	IXD3235B2LD0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CKL	IXD3235B2LD4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CKL	IXD3235B2LDER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CKL	XCL205B2L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.85V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CKL	IXD9205B2L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.85V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CKM	XC9235B2MD0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CKM	XC9235B2MD4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CKM	XC9235B2MDER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CKM	IXD3235B2MD0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CKM	IXD3235B2MD4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CKM	IXD3235B2MDER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CKM	XCL205B2M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.95V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CKM	IXD9205B2M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.95V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CKP	XC9265C16B4R-G	DC-DC-IC	PFM step-down, 1.65V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CKR	XC9265C26B4R-G	DC-DC-IC	PFM step-down, 2.65V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CKS	XC9265C36B4R-G	DC-DC-IC	PFM step-down, 3.65V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CKU	XC9265D16B4R-G	DC-DC-IC	PFM step-down, 1.65V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CKV	XC9265D26B4R-G	DC-DC-IC	PFM step-down, 2.65V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CKX	XC9265D36B4R-G	DC-DC-IC	PFM step-down, 3.65V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CL	R3134K20EA	Vdet-IC	2.0V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CL	RP104K281D	LVR-IC	LDO, 2.8V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CL	XC6221B19B7R	LVR-IC	LDO, 1.95V±20mV, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
CL	XC6223E28B9R-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CL0	XC9235B30D0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CL0	XC9235B30D4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CL0	XC9235B30DER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CL0	IXD3235B30D0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CL0	IXD3235B30D4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CL0	IXD3235B30DER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CL0	XCL205B303AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.0V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CL0	IXD9205B303AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.0V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CL1	XC9235B31D0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CL1	XC9235B31D4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CL1	XC9235B31DER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CL1	IXD3235B31D0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CL1	IXD3235B31D4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CL1	IXD3235B31DER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CL1	XCL205B313AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.1V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CL1	IXD9205B313AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.1V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CL2	XC9235B32D0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CL2	XC9235B32D4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CL2	XC9235B32DER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CL2	IXD3235B32D0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CL2	IXD3235B32D4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CL2	IXD3235B32DER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CL2	XCL205B323AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.2V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CL2	IXD9205B323AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.2V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CL3	XC9235B33D0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CL3	XC9235B33D4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CL3	XC9235B33DER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CL3	IXD3235B33D0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CL3	IXD3235B33D4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CL3	IXD3235B33DER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CL3	XCL205B333AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.3V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CL3	IXD9205B333AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.3V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CL4	XC9235B34D0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CL4	XC9235B34D4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CL4	XC9235B34DER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CL4	IXD3235B34D0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CL4	IXD3235B34D4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CL4	IXD3235B34DER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CL4	XCL205B343AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.4V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CL4	IXD9205B343AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.4V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CL5	XC9235B35D0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CL5	XC9235B35D4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CL5	XC9235B35DER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CL5	IXD3235B35D0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CL5	IXD3235B35D4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CL5	IXD3235B35DER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CL5	XCL205B353AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.5V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CL5	IXD9205B353AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.5V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CL6	XC9235B36D0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CL6	XC9235B36D4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CL6	XC9235B36DER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CL6	IXD3235B36D0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CL6	IXD3235B36D4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CL6	IXD3235B36DER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CL6	XCL205B363AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.6V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CL6	IXD9205B363AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.6V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CL7	XC9235B37D0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CL7	XC9235B37D4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CL7	XC9235B37DER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CL7	IXD3235B37D0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CL7	IXD3235B37D4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CL7	IXD3235B37DER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CL7	XCL205B373AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.7V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CL7	IXD9205B373AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.7V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CL8	XC9235B38D0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CL8	XC9235B38D4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CL8	XC9235B38DER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CL8	IXD3235B38D0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CL8	IXD3235B38D4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CL8	IXD3235B38DER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CL8	XCL205B383AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.8V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CL8	IXD9205B383AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.8V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CL9	XC9235B39D0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CL9	XC9235B39D4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CL9	XC9235B39DER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CL9	IXD3235B39D0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CL9	IXD3235B39D4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CL9	IXD3235B39DER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CL9	XCL205B393AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.9V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CL9	IXD9205B393AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.9V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CLA	XC9265C1714R-G	DC-DC-IC	PFM step-down, 1.7V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CLA	XC9235B3AD0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CLA	XC9235B3AD4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CLA	XC9235B3ADER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor

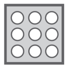

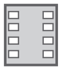

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CLA	IXD3235B3AD0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CLA	IXD3235B3AD4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CLA	IXD3235B3ADER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CLA	XCL205B3A3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.05V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CLA	IXD9205B3A3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.05V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CLB	XC9265C2714R-G	DC-DC-IC	PFM step-down, 2.7V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CLB	XC9235B3BD0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CLB	XC9235B3BD4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CLB	XC9235B3BDER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CLB	IXD3235B3BD0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CLB	IXD3235B3BD4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CLB	IXD3235B3BDER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CLB	XCL205B3B3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.15V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CLB	IXD9205B3B3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.15V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CLC	XC9265C3714R-G	DC-DC-IC	PFM step-down, 3.7V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CLC	XC9235B3CD0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CLC	XC9235B3CD4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CLC	XC9235B3CDER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CLC	IXD3235B3CD0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CLC	IXD3235B3CD4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CLC	IXD3235B3CDER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CLC	XCL205B3C3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.25V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CLC	IXD9205B3C3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.25V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CLD	XC9235B3DD0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CLD	XC9235B3DD4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CLD	XC9235B3DDER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CLD	IXD3235B3DD0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CLD	IXD3235B3DD4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CLD	IXD3235B3DDER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CLD	XCL205B3D3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.35V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CLD	IXD9205B3D3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.35V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CLE	XC9265D1714R-G	DC-DC-IC	PFM step-down, 1.7V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CLE	XC9235B3ED0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CLE	XC9235B3ED4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CLE	XC9235B3EDER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CLE	IXD3235B3ED0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CLE	IXD3235B3ED4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CLE	IXD3235B3EDER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CLE	XCL205B3E3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.45V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CLE	IXD9205B3E3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.45V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CLF	XC9265D2714R-G	DC-DC-IC	PFM step-down, 2.7V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CLF	XC9235B3FD0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CLF	XC9235B3FD4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CLF	XC9235B3FDER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CLF	IXD3235B3FD0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CLF	IXD3235B3FD4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CLF	IXD3235B3FDER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CLF	XCL205B3F3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.55V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CLF	IXD9205B3F3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.55V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CLH	XC9265D3714R-G	DC-DC-IC	PFM step-down, 3.7V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CLH	XC9235B3HD0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CLH	XC9235B3HD4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CLH	XC9235B3HDER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CLH	IXD3235B3HD0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CLH	IXD3235B3HD4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CLH	IXD3235B3HDER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CLH	XCL205B3H3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.65V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CLH	IXD9205B3H3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.65V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CLK	XC9235B3KD0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CLK	XC9235B3KD4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CLK	XC9235B3KDER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CLK	IXD3235B3KD0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CLK	IXD3235B3KD4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CLK	IXD3235B3KDER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CLK	XCL205B3K3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.75V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CLK	IXD9205B3K3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.75V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CLL	XC9235B3LD4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CLL	XC9235B3LDER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CLL	XC9235B3LD0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CLL	IXD3235B3LD0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CLL	IXD3235B3LD4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CLL	IXD3235B3LDER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CLL	XCL205B3L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.85V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CLL	IXD9205B3L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.85V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CLM	XC9235B3MD0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CLM	XC9235B3MD4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CLM	XC9235B3MDER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CLM	IXD3235B3MD0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CLM	IXD3235B3MD4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CLM	IXD3235B3MDER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CLM	XCL205B3M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.95V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CLM	IXD9205B3M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.95V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CLP	XC9265C17B4R-G	DC-DC-IC	PFM step-down, 1.75V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CLR	XC9265C27B4R-G	DC-DC-IC	PFM step-down, 2.75V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CLS	XC9265C37B4R-G	DC-DC-IC	PFM step-down, 3.75V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CLU	XC9265D17B4R-G	DC-DC-IC	PFM step-down, 1.75V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CLV	XC9265D27B4R-G	DC-DC-IC	PFM step-down, 2.75V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CLX	XC9265D37B4R-G	DC-DC-IC	PFM step-down, 3.75V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CM	SN74LVC2G125YZP	CMOS-Log	Dual bus buffer with 3-state output	BGA-8	Log54	9v		-	50	Ti
CM	SiP21106DVP-46-E3	LVR-IC	LDO, 4.6V±1%, 150mA, +CE	TSC75-6L	VR7	9m		-	91ub	Vs
CM	R3134K21EA	Vdet-IC	2.1V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CM	RP104K281D5	LVR-IC	LDO, 2.85V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CM	XC6221B20B7R	LVR-IC	LDO, 2.05V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
CM	XC6223E29B9R-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CM0	XC6213B31A7R-G	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CM0	XC6213B31AGR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CM0	XC9235B40D0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CM0	XC9235B40D4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CM0	XC9235B40DER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CM0	IXD3235B40D0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CM0	IXD3235B40D4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CM0	IXD3235B40DER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CM0	XCL205B403AR-G	DC-DC-IC	PWM step-down, 3MHz, 4.0V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
CM0	IXD9205B403AR-G	DC-DC-IC	PWM step-down, 3MHz, 4.0V±2%, 600mA, -CE, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
CM1	XC6213B32A7R-G	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CM1	XC6213B32AGR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CM2	XC6213B33AGR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CM2	XC6213B33A7R-G	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CM3	XC6213B34A7R-G	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CM3	XC6213B34AGR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CM4	XC6213B35A7R-G	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CM4	XC6213B35AGR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CM5	XC6213B36A7R-G	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CM5	XC6213B36AGR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CM6	XC6213B37AGR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CM6	XC6213B37A7R-G	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CM7	XC6213B38A7R-G	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CM7	XC6213B38AGR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CM8	XC6213B39A7R-G	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CM8	XC6213B39AGR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CM9	XC6213B40AGR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CM9	XC6213B40A7R-G	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CMA	XC6213B41A7R-G	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CMA	XC6213B41AGR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CMA	XC9265C1814R-G	DC-DC-IC	PFM step-down, 1.8V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CMB	XC6213B42A7R-G	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CMB	XC6213B42AGR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CMB	XC9265C2814R-G	DC-DC-IC	PFM step-down, 2.8V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CMC	XC6213B43A7R-G	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CMC	XC6213B43AGR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CMC	XC9265C3814R-G	DC-DC-IC	PFM step-down, 3.8V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CMD	XC6213B44A7R-G	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CMD	XC6213B44AGR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CME	XC6213B45A7R-G	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CME	XC6213B45AGR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CME	XC9265D1814R-G	DC-DC-IC	PFM step-down, 1.8V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CMF	XC6213B46A7R-G	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CMF	XC6213B46AGR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CMF	XC9265D2814R-G	DC-DC-IC	PFM step-down, 2.8V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CMH	XC6213B47AGR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor

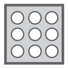

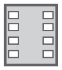

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CMH	XC6213B47A7R-G	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CMH	XC9265D3814R-G	DC-DC-IC	PFM step-down, 3.8V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CMK	XC6213B48A7R-G	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CMK	XC6213B48AGR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CML	XC6213B49A7R-G	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CML	XC6213B49AGR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CMR	XC9265C18B4R-G	DC-DC-IC	PFM step-down, 1.85V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CMR	XC9265C28B4R-G	DC-DC-IC	PFM step-down, 2.85V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CMS	XC9265C38B4R-G	DC-DC-IC	PFM step-down, 3.85V±2%, 200mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CMU	XC9265D18B4R-G	DC-DC-IC	PFM step-down, 1.85V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CMV	XC9265D28B4R-G	DC-DC-IC	PFM step-down, 2.85V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CMX	XC9265D38B4R-G	DC-DC-IC	PFM step-down, 3.85V±2%, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CN	SN74LVC2G126YZP	CMOS-Log	Bus buffer gate with 3-state output	BGA-8	Log13	9v		-	50	Ti
CN	R3134K22EA	Vdet-IC	2.2V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CN	RP104K291D	LVR-IC	LDO, 2.9V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CN	XC6221B21B7R	LVR-IC	LDO, 2.15V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
CN	XC6223E30B9R-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CN8	XC9262A08C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.8V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CN8	XC9235G08C0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CN8	XC9235G08C4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CN8	XC9235G08CER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CN8	IXD3235G08C0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CN8	IXD3235G08C4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CN8	IXD3235G08CER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CN9	XC9262A09C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.9V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CN9	XC9235G09C0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CN9	XC9235G09C4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CN9	XC9235G09CER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CN9	IXD3235G09C0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CN9	IXD3235G09C4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CN9	IXD3235G09CER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CNL	XC9262A0LC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.85V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CNL	XC9235G0LC0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CNL	XC9235G0LC4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CNL	XC9235G0LCER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CNL	IXD3235G0LC0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CNL	IXD3235G0LC4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CNL	IXD3235G0LCER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CNM	XC9262A0MC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.95V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CNM	XC9235G0MC0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CNM	XC9235G0MC4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CNM	XC9235G0MCER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CNM	IXD3235G0MC0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CNM	IXD3235G0MC4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CNM	IXD3235G0MCER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CNN	XC9272A0614R-G	DC-DC-IC	PFM step-down, 0.6±20mV, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
CNP	XC9272A06B4R-G	DC-DC-IC	PFM step-down, 0.65±20mV, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
CNR	XC9272B0614R-G	DC-DC-IC	PFM step-down, 0.6±20mV, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CNS	XC9272B06B4R-G	DC-DC-IC	PFM step-down, 0.65±20mV, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CP	LD6805K/14P	LVR-IC	LDO, 1.4V±3%, 150mA, +CE, auto-discharge	DFN1010C-4	VR4	9z		-	48vm	Nxp
CP	R3134K23EA	Vdet-IC	2.3V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CP	RP104K301D	LVR-IC	LDO, 3.0V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CP	XC6221B22B7R	LVR-IC	LDO, 2.25V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
CP	XC6223E31B9R-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CP0	XC9262A10C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.0V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CP0	XC9235G10C0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CP0	XC9235G10C4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CP0	XC9235G10CER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CP0	IXD3235G10C0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CP0	IXD3235G10C4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CP0	IXD3235G10CER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CP1	XC9262A11C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.1V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CP1	XC9235G11C0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CP1	XC9235G11C4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CP1	XC9235G11CER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CP1	IXD3235G11C0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CP1	IXD3235G11C4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CP1	IXD3235G11CER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CP2	XC9262A12C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.2V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CP2	XC9235G12C0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

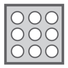
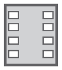

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CP2	XC9235G12C4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CP2	XC9235G12CER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CP2	IXD3235G12C0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CP2	IXD3235G12C4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CP2	IXD3235G12CER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CP3	XC9262A13C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.3V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CP3	XC9235G13C0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CP3	XC9235G13C4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CP3	XC9235G13CER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CP3	IXD3235G13C0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CP3	IXD3235G13C4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CP3	IXD3235G13CER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CP4	XC9262A14C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.4V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CP4	XC9235G14C0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CP4	XC9235G14C4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CP4	XC9235G14CER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CP4	IXD3235G14C0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CP4	IXD3235G14C4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CP4	IXD3235G14CER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CP5	XC9262A15C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.5V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CP5	XC9235G15C0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CP5	XC9235G15C4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CP5	XC9235G15CER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CP5	IXD3235G15C0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CP5	IXD3235G15C4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CP5	IXD3235G15CER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CP6	XC9262A16C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.6V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CP6	XC9235G16C0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CP6	XC9235G16C4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CP6	XC9235G16CER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CP6	IXD3235G16C0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CP6	IXD3235G16C4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CP6	IXD3235G16CER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CP7	XC9262A17C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.7V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CP7	XC9235G17C0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CP7	XC9235G17C4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CP7	XC9235G17CER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CP7	IXD3235G17C0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CP7	IXD3235G17C4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CP7	IXD3235G17CER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CP8	XC9262A18C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.8V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CP8	XC9235G18C0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CP8	XC9235G18C4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CP8	XC9235G18CER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CP8	IXD3235G18C0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CP8	IXD3235G18C4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CP8	IXD3235G18CER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CP9	XC9262A19C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.9V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CP9	XC9235G19C0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CP9	XC9235G19C4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CP9	XC9235G19CER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CP9	IXD3235G19C0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CP9	IXD3235G19C4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CP9	IXD3235G19CER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CPA	XC9262A1AC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.05V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CPA	XC9235G1AC0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CPA	XC9235G1AC4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CPA	XC9235G1ACER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CPA	IXD3235G1AC0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CPA	IXD3235G1AC4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CPA	IXD3235G1ACER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CPB	XC9262A1BC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.15V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CPB	XC9235G1BC0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CPB	XC9235G1BC4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CPB	XC9235G1BCER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CPB	IXD3235G1BC0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CPB	IXD3235G1BC4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CPB	IXD3235G1BCER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CPC	XC9262A1CC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.25V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CPC	XC9235G1CC0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CPC	XC9235G1CC4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CPC	XC9235G1CCER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CPC	IXD3235G1CC0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CPC	IXD3235G1CC4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CPC	IXD3235G1CCER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CPD	XC9262A1DC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.35V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CPD	XC9235G1DC0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CPD	XC9235G1DC4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CPD	XC9235G1DCER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CPD	IXD3235G1DC0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CPD	IXD3235G1DC4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CPD	IXD3235G1DCER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CPE	XC9262A1EC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.45V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CPE	XC9235G1EC0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CPE	XC9235G1EC4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CPE	XC9235G1ECER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CPE	IXD3235G1EC0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CPE	IXD3235G1EC4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CPE	IXD3235G1ECER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CPF	XC9262A1FC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.55V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CPF	XC9235G1FC0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CPF	XC9235G1FC4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CPF	XC9235G1FCER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CPF	IXD3235G1FC0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CPF	IXD3235G1FC4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CPF	IXD3235G1FCER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CPH	XC9262A1HC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.65V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CPH	XC9235G1HC0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CPH	XC9235G1HC4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CPH	XC9235G1HCER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CPH	IXD3235G1HC0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CPH	IXD3235G1HC4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CPH	IXD3235G1HCER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CPK	XC9262A1KC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.75V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CPK	XC9235G1KC0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CPK	XC9235G1KC4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CPK	XC9235G1KCER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CPK	IXD3235G1KC0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CPK	IXD3235G1KC4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CPK	IXD3235G1KCER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CPL	XC9262A1LC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.85V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CPL	XC9235G1LC0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CPL	XC9235G1LC4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CPL	XC9235G1LCER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CPL	IXD3235G1LC0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CPL	IXD3235G1LC4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CPL	IXD3235G1LCER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CPM	XC9262A1MC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.95V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CPM	XC9235G1MC0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CPM	XC9235G1MC4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CPM	XC9235G1MCER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CPM	IXD3235G1MC0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CPM	IXD3235G1MC4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CPM	IXD3235G1MCER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CPN	XC9272A0714R-G	DC-DC-IC	PFM step-down, 0.7±20mV, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
CPP	XC9272A07B4R-G	DC-DC-IC	PFM step-down, 0.75±20mV, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
CPR	XC9272B0714R-G	DC-DC-IC	PFM step-down, 0.7±20mV, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CPS	XC9272B07B4R-G	DC-DC-IC	PFM step-down, 0.75±20mV, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CQ	RP104K321D	LVR-IC	LDO, 3.2V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CR	R3134K24EA	Vdet-IC	2.4V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CR	RP104K331D	LVR-IC	LDO, 3.3V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CR	XC6221B23B7R	LVR-IC	LDO, 2.35V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
CR	XC6223E32B9R-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CR0	XC9235G20C0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CR0	XC9235G20C4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CR0	XC9235G20CER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CR0	IXD3235G20C0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CR0	IXD3235G20C4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CR0	IXD3235G20CER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CR1	XC9262A21C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.1V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CR1	XC9235G21C0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CR1	XC9235G21C4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CR1	XC9235G21CER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CR1	IXD3235G21C0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CR1	IXD3235G21C4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CR1	IXD3235G21CER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CR2	XC9262A22C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.2V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CR2	XC9235G22C0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CR2	XC9235G22C4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CR2	XC9235G22CER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CR2	IXD3235G22C0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CR2	IXD3235G22C4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CR2	IXD3235G22CER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CR3	XC9262A23C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.3V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CR3	XC9235G23C0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CR3	XC9235G23C4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CR3	XC9235G23CER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CR3	IXD3235G23C0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CR3	IXD3235G23C4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CR3	IXD3235G23CER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CR4	XC9262A24C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.4V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CR4	XC9235G24C0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CR4	XC9235G24C4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CR4	XC9235G24CER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CR4	IXD3235G24C0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CR4	IXD3235G24C4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CR4	IXD3235G24CER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CR5	XC9262A25C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.5V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CR5	XC9235G25C0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CR5	XC9235G25C4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CR5	XC9235G25CER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CR5	IXD3235G25C0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CR5	IXD3235G25C4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CR5	IXD3235G25CER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CR6	XC9262A26C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.6V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CR6	XC9235G26C0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CR6	XC9235G26C4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CR6	XC9235G26CER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CR6	IXD3235G26C0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CR6	IXD3235G26C4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CR6	IXD3235G26CER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CR7	XC9262A27C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.7V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CR7	XC9235G27C0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CR7	XC9235G27C4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CR7	XC9235G27CER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CR7	IXD3235G27C0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CR7	IXD3235G27C4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CR7	IXD3235G27CER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CR8	XC9262A28C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.8V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CR8	XC9235G28C0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CR8	XC9235G28C4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CR8	XC9235G28CER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CR8	IXD3235G28C0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CR8	IXD3235G28C4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CR8	IXD3235G28CER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CR9	XC9262A29C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.9V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CR9	XC9262A20C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.0V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CR9	XC9235G29C0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CR9	XC9235G29C4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CR9	XC9235G29CER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CR9	IXD3235G29C0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CR9	IXD3235G29C4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CR9	IXD3235G29CER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CRA	XC9262A2AC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.05V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CRA	XC9235G2AC0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CRA	XC9235G2AC4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CRA	XC9235G2ACER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CRA	IXD3235G2AC0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CRA	IXD3235G2AC4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CRA	IXD3235G2ACER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

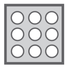

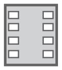

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CRB	XC9262A2BC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.15V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CRB	XC9235G2BC0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CRB	XC9235G2BC4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CRB	XC9235G2BCER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CRB	IXD3235G2BC0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CRB	IXD3235G2BC4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CRB	IXD3235G2BCER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CRC	XC9262A2CC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.25V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CRC	XC9235G2CC0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CRC	XC9235G2CC4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CRC	XC9235G2CCER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CRC	IXD3235G2CC0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CRC	IXD3235G2CC4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CRC	IXD3235G2CCER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CRD	XC9262A2DC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.35V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CRD	XC9235G2DC0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CRD	XC9235G2DC4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CRD	XC9235G2DCER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CRD	IXD3235G2DC0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CRD	IXD3235G2DC4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CRD	IXD3235G2DCER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CRE	XC9262A2EC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.45V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CRE	XC9235G2EC0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CRE	XC9235G2EC4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CRE	XC9235G2ECER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CRE	IXD3235G2EC0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CRE	IXD3235G2EC4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CRE	IXD3235G2ECER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CRF	XC9262A2FC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.55V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CRF	XC9235G2FC0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CRF	XC9235G2FC4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CRF	XC9235G2FCER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CRF	IXD3235G2FC0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CRF	IXD3235G2FC4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CRF	IXD3235G2FCER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CRH	XC9262A2HC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.65V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CRH	XC9235G2HC0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CRH	XC9235G2HC4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CRH	XC9235G2HCER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CRH	IXD3235G2HC0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CRH	IXD3235G2HC4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CRH	IXD3235G2HCER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CRK	XC9262A2KC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.75V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CRK	XC9235G2KC0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CRK	XC9235G2KC4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CRK	XC9235G2KCER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CRK	IXD3235G2KC0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CRK	IXD3235G2KC4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CRK	IXD3235G2KCER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CRL	XC9262A2LC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.85V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CRL	XC9235G2LC0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CRL	XC9235G2LC4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CRL	XC9235G2LCER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CRL	IXD3235G2LC0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CRL	IXD3235G2LC4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CRL	IXD3235G2LCER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CRM	XC9262A2MC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.95V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CRM	XC9235G2MC0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CRM	XC9235G2MC4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CRM	XC9235G2MCER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CRM	IXD3235G2MC0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CRM	IXD3235G2MC4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CRM	IXD3235G2MCER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CRN	XC9272A0814R-G	DC-DC-IC	PFM step-down, 0.8±20mV, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
CRP	XC9272A08B4R-G	DC-DC-IC	PFM step-down, 0.85±20mV, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
CRR	XC9272B0814R-G	DC-DC-IC	PFM step-down, 0.8±20mV, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CRS	XC9272B08B4R-G	DC-DC-IC	PFM step-down, 0.85±20mV, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CS	R3134K25EA	Vdet-IC	2.5V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CS	RP104K311D	LVR-IC	LDO, 3.1V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CS	XC6221B24B7R	LVR-IC	LDO, 2.45V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor

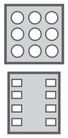

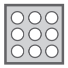
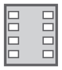

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CS	XC6223E33B9R-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CS0	XC9235G30C0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CS0	XC9235G30C4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CS0	XC9235G30CER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CS0	IXD3235G30C0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CS0	IXD3235G30C4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CS0	IXD3235G30CER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CS1	GS6202UQRF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CS1	XC9235G31C0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CS1	XC9235G31C4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CS1	XC9235G31CER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CS1	IXD3235G31C0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CS1	IXD3235G31C4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CS1	IXD3235G31CER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CS2	GS6202UFQF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CS2	XC9235G32C0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CS2	XC9235G32C4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CS2	XC9235G32CER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CS2	IXD3235G32C0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CS2	IXD3235G32C4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CS2	IXD3235G32CER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CS3	GS6202UQQF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CS3	XC9235G33C0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CS3	XC9235G33C4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CS3	XC9235G33CER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CS3	IXD3235G33C0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CS3	IXD3235G33C4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CS3	IXD3235G33CER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CS4	XC9235G34C0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CS4	XC9235G34C4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CS4	XC9235G34CER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CS4	IXD3235G34C0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CS4	IXD3235G34C4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CS4	IXD3235G34CER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CS5	XC9235G35C0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CS5	XC9235G35C4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CS5	XC9235G35CER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CS5	IXD3235G35C0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CS5	IXD3235G35C4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CS5	IXD3235G35CER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CS6	XC9235G36C0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CS6	XC9235G36C4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CS6	XC9235G36CER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CS6	IXD3235G36C0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CS6	IXD3235G36C4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CS6	IXD3235G36CER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CS7	XC9235G37C0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CS7	XC9235G37C4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CS7	XC9235G37CER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CS7	IXD3235G37C0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CS7	IXD3235G37C4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CS7	IXD3235G37CER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CS8	XC9235G38C0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CS8	XC9235G38C4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CS8	XC9235G38CER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CS8	IXD3235G38C0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CS8	IXD3235G38C4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CS8	IXD3235G38CER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CS9	XC9235G39C0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CS9	XC9235G39C4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CS9	XC9235G39CER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CS9	IXD3235G39C0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CS9	IXD3235G39C4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CS9	IXD3235G39CER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CSA	GS6202URRF	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSA	XC9235G3AC0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CSA	XC9235G3AC4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CSA	XC9235G3ACER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CSA	IXD3235G3AC0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CSA	IXD3235G3AC4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CSA	IXD3235G3ACER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CSB	GS6202UJRF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSB	XC9235G3BC0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CSB	XC9235G3BC4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CSB	XC9235G3BCER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CSB	IXD3235G3BC0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CSB	IXD3235G3BC4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CSB	IXD3235G3BCER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CSC	GS6202UHRF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSC	XC9235G3CC0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CSC	XC9235G3CC4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CSC	XC9235G3CCER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CSC	IXD3235G3CC0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CSC	IXD3235G3CC4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CSC	IXD3235G3CCER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CSD	GS6202UFRF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSD	XC9235G3DC0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CSD	XC9235G3DC4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CSD	XC9235G3DCER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CSD	IXD3235G3DC0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CSD	IXD3235G3DC4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CSD	IXD3235G3DCER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CSE	GS6202UGRF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSE	XC9235G3EC0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CSE	XC9235G3EC4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CSE	XC9235G3ECER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CSE	IXD3235G3EC0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CSE	IXD3235G3EC4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CSE	IXD3235G3ECER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CSF	GS6202UDRF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSF	XC9235G3FC0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CSF	XC9235G3FC4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CSF	XC9235G3FCER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CSF	IXD3235G3FC0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CSF	IXD3235G3FC4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CSF	IXD3235G3FCER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CSG	GS6202UJJF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSH	GS6202UHJF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSH	XC9235G3HC0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CSH	XC9235G3HC4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CSH	XC9235G3HCER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CSH	IXD3235G3HC0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CSH	IXD3235G3HC4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CSH	IXD3235G3HCER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CSJ	GS6202UFJF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSK	GS6202UGJF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSK	XC9235G3KC0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CSK	XC9235G3KC4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CSK	XC9235G3KCER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CSK	IXD3235G3KC0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CSK	IXD3235G3KC4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CSK	IXD3235G3KCER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CSL	GS6202UDJF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSL	XC9235G3LC0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CSL	XC9235G3LC4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CSL	XC9235G3LCER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CSL	IXD3235G3LC0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CSL	IXD3235G3LC4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CSL	IXD3235G3LCER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CSM	GS6202UHHF	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSM	XC9235G3MC0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CSM	XC9235G3MC4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CSM	XC9235G3MCER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CSM	IXD3235G3MC0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CSM	IXD3235G3MC4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CSM	IXD3235G3MCER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CSN	GS6202UFHF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSN	XC9272A0914R-G	DC-DC-IC	PFM step-down, 0.9±20mV, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor
CSP	GS6202UGHF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSP	XC9272A09B4R-G	DC-DC-IC	PFM step-down, 0.95±20mV, 50mA, +CE	USP-6EL	DC1	9a	H01	05	56d7	Tor

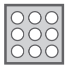
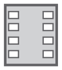

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CSQ	GS6202UDHF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSR	GS6202UFFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSR	XC9272B0914R-G	DC-DC-IC	PFM step-down, 0.9±20mV, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CSS	GS6202UGFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSS	XC9272B09B4R-G	DC-DC-IC	PFM step-down, 0.95±20mV, 50mA, +CE, CL	USP-6EL	DC1	9a	H01	05	56d7	Tor
CST	GS6202UDFF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSU	GS6202UGGF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSV	GS6202UDGF	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CSW	GS6202U11F	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 250mA, +CE	UFN-6	VR19	9m		-	56xv	Glo
CT	SN74LVC2G06YZP	CMOS-Log	Dual inverter buffers/drivers (ODO)	BGA-6	Log25	9v		-	40	Ti
CT	SN74LVC3G06YZP	CMOS-Log	Triple inverters (ODO)	BGA-8	Log72	9v		-	50	Ti
CT	SiP21106DVP-285-E3	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	TSC75-6L	VR7	9m		-	91ub	Vs
CT	R3134K26EA	Vdet-IC	2.6V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CT	RP104K241D	LVR-IC	LDO, 2.4V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CT	XC6221B25B7R	LVR-IC	LDO, 2.55V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
CT	XC6223E34B9R-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CT0	XC9262A30C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.0V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CT0	XC9235G40C0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CT0	XC9235G40C4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CT0	XC9235G40CER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CT0	IXD3235G40C0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CT0	IXD3235G40C4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CT0	IXD3235G40CER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CT1	XC9262A31C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.1V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CT2	XC9262A32C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.2V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CT3	XC9262A33C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.3V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CT4	XC9262A34C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.4V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CT5	XC9262A35C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.5V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CT6	XC9262A36C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.6V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CTA	XC9262A3AC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.05V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CTB	XC9262A3BC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.15V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CTC	XC9262A3CC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.25V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CTD	XC9262A3DC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.35V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CTE	XC9262A3EC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.45V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CTF	XC9262A3FC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.55V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CU	SN74LVC1G27YZP	CMOS-Log	3-input NOR gate	BGA-6	Log31	9v		-	40	Ti
CU	SiP21106DVP-475-E3	LVR-IC	LDO, 4.75V±1%, 150mA, +CE	TSC75-6L	VR7	9m		-	91ub	Vs
CU	R3134K27EA	Vdet-IC	2.7V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CU	RP104K221D	LVR-IC	LDO, 2.2V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CU	XC6221B26B7R	LVR-IC	LDO, 2.65V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
CU	XC6223E35B9R-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CU06	RP505K061A	DC-DC-IC	PWM/VFM st-dwn, 0.6V±18mV, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU07	RP505K071A	DC-DC-IC	PWM/VFM st-dwn, 0.7V±18mV, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU08	RP505K081A	DC-DC-IC	PWM/VFM st-dwn, 0.8V±18mV, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU09	RP505K091A	DC-DC-IC	PWM/VFM st-dwn, 0.9V±18mV, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU10	RP505K101A	DC-DC-IC	PWM/VFM st-dwn, 1.0V±18mV, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU11	RP505K111A	DC-DC-IC	PWM/VFM st-dwn, 1.1V±18mV, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU12	RP505K121A	DC-DC-IC	PWM/VFM st-dwn, 1.2V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU13	RP505K131A	DC-DC-IC	PWM/VFM st-dwn, 1.3V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU14	RP505K141A	DC-DC-IC	PWM/VFM st-dwn, 1.4V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU15	RP505K151A	DC-DC-IC	PWM/VFM st-dwn, 1.5V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU16	RP505K161A	DC-DC-IC	PWM/VFM st-dwn, 1.6V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU17	RP505K171A	DC-DC-IC	PWM/VFM st-dwn, 1.7V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU18	RP505K181A	DC-DC-IC	PWM/VFM st-dwn, 1.8V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU19	RP505K191A	DC-DC-IC	PWM/VFM st-dwn, 1.9V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU20	RP505K201A	DC-DC-IC	PWM/VFM st-dwn, 2.0V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU21	RP505K211A	DC-DC-IC	PWM/VFM st-dwn, 2.1V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU22	RP505K221A	DC-DC-IC	PWM/VFM st-dwn, 2.2V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU23	RP505K231A	DC-DC-IC	PWM/VFM st-dwn, 2.3V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU24	RP505K241A	DC-DC-IC	PWM/VFM st-dwn, 2.4V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU25	RP505K251A	DC-DC-IC	PWM/VFM st-dwn, 2.5V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU26	RP505K261A	DC-DC-IC	PWM/VFM st-dwn, 2.6V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU27	RP505K271A	DC-DC-IC	PWM/VFM st-dwn, 2.7V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU28	RP505K281A	DC-DC-IC	PWM/VFM st-dwn, 2.8V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU29	RP505K291A	DC-DC-IC	PWM/VFM st-dwn, 2.9V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU30	RP505K301A	DC-DC-IC	PWM/VFM st-dwn, 3.0V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU31	RP505K311A	DC-DC-IC	PWM/VFM st-dwn, 3.1V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU32	RP505K321A	DC-DC-IC	PWM/VFM st-dwn, 3.2V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU33	RP505K331A	DC-DC-IC	PWM/VFM st-dwn, 3.3V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CU8	XC9262A08D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 0.8V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CU8	XC9235G08D0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CU8	XC9235G08D4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CU8	XC9235G08DER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CU8	IXD3235G08D0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CU8	IXD3235G08D4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CU8	IXD3235G08DER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CU9	XC9262A09D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 0.9V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CU9	XC9235G09D0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CU9	XC9235G09D4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CU9	XC9235G09DER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CU9	IXD3235G09D0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CU9	IXD3235G09D4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CU9	IXD3235G09DER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CUL	XC9262A0LD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 0.85V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CUL	XC9235G0LD0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CUL	XC9235G0LD4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CUL	XC9235G0LDER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CUL	IXD3235G0LD0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CUL	IXD3235G0LD4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CUL	IXD3235G0LDER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CUM	XC9262A0MD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 0.95V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CUM	XC9235G0MD0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CUM	XC9235G0MD4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CUM	XC9235G0MDER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CUM	IXD3235G0MD0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CUM	IXD3235G0MD4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CUM	IXD3235G0MDER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CV	SN74LVC2G07YZP	CMOS-Log	Dual noninverting buffers/drivers (ODO)	BGA-6	Log26	9v		-	40	Ti
CV	SN74LVC3G07YZP	CMOS-Log	Triple noninverting buffers/drivers (ODO)	BGA-8	Log73	9v		-	50	Ti
CV	R3134K28EA	Vdet-IC	2.8V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CV	RP104K231D	LVR-IC	LDO, 2.3V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CV	XC6221B27B7R	LVR-IC	LDO, 2.75V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
CV	XC6223E36B9R-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CV0	XC9262A10D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.0V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CV0	XC9235G10D0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CV0	XC9235G10D4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CV0	XC9235G10DER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CV0	IXD3235G10D0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CV0	IXD3235G10D4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CV0	IXD3235G10DER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CV06	RP505K061B	DC-DC-IC	PWM/VFM st-dwn, 0.6V±18mV, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV07	RP505K071B	DC-DC-IC	PWM/VFM st-dwn, 0.7V±18mV, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV08	RP505K081B	DC-DC-IC	PWM/VFM st-dwn, 0.8V±18mV, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV09	RP505K091B	DC-DC-IC	PWM/VFM st-dwn, 0.9V±18mV, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV1	XC9262A11D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.1V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CV1	XC9235G11D0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CV1	XC9235G11D4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CV1	XC9235G11DER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CV1	IXD3235G11D0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CV1	IXD3235G11D4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CV1	IXD3235G11DER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CV10	RP505K101B	DC-DC-IC	PWM/VFM st-dwn, 1.0V±18mV, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV11	RP505K111B	DC-DC-IC	PWM/VFM st-dwn, 1.1V±18mV, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV12	RP505K121B	DC-DC-IC	PWM/VFM st-dwn, 1.2V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV13	RP505K131B	DC-DC-IC	PWM/VFM st-dwn, 1.3V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV14	RP505K141B	DC-DC-IC	PWM/VFM st-dwn, 1.4V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV15	RP505K151B	DC-DC-IC	PWM/VFM st-dwn, 1.5V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV16	RP505K161B	DC-DC-IC	PWM/VFM st-dwn, 1.6V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV17	RP505K171B	DC-DC-IC	PWM/VFM st-dwn, 1.7V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV18	RP505K181B	DC-DC-IC	PWM/VFM st-dwn, 1.8V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV19	RP505K191B	DC-DC-IC	PWM/VFM st-dwn, 1.9V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV2	XC9262A12D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.2V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CV2	XC9235G12D0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CV2	XC9235G12D4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CV2	XC9235G12DER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CV2	IXD3235G12D0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CV2	IXD3235G12D4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CV2	IXD3235G12DER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CV20	RP505K201B	DC-DC-IC	PWM/VFM st-dwn, 2.0V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV21	RP505K211B	DC-DC-IC	PWM/VFM st-dwn, 2.1V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric

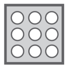

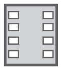

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CV22	RP505K221B	DC-DC-IC	PWM/VFM st-dwn, 2.2V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV23	RP505K231B	DC-DC-IC	PWM/VFM st-dwn, 2.3V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV24	RP505K241B	DC-DC-IC	PWM/VFM st-dwn, 2.4V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV25	RP505K251B	DC-DC-IC	PWM/VFM st-dwn, 2.5V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV26	RP505K261B	DC-DC-IC	PWM/VFM st-dwn, 2.6V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV27	RP505K271B	DC-DC-IC	PWM/VFM st-dwn, 2.7V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV28	RP505K281B	DC-DC-IC	PWM/VFM st-dwn, 2.8V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV29	RP505K291B	DC-DC-IC	PWM/VFM st-dwn, 2.9V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV3	XC9262A13D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.3V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CV3	XC9235G13D0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CV3	XC9235G13D4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CV3	XC9235G13DER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CV3	IXD3235G13D0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CV3	IXD3235G13D4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CV3	IXD3235G13DER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CV30	RP505K301B	DC-DC-IC	PWM/VFM st-dwn, 3.0V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV31	RP505K311B	DC-DC-IC	PWM/VFM st-dwn, 3.1V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV32	RP505K321B	DC-DC-IC	PWM/VFM st-dwn, 3.2V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV33	RP505K331B	DC-DC-IC	PWM/VFM st-dwn, 3.3V±1.5%, 1A, 2.25MHz, +CE, CL, Mode	DFN2020-8	DC8	9b		-	75e2	Ric
CV4	XC9262A14D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.4V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CV4	XC9235G14D0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CV4	XC9235G14D4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CV4	XC9235G14DER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CV4	IXD3235G14D0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CV4	IXD3235G14D4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CV4	IXD3235G14DER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CV5	XC9262A15D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.5V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CV5	XC9235G15D0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CV5	XC9235G15D4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CV5	XC9235G15DER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CV5	IXD3235G15D0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CV5	IXD3235G15D4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CV5	IXD3235G15DER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CV6	XC9262A16D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.6V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CV6	XC9235G16D0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CV6	XC9235G16D4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CV6	XC9235G16DER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CV6	IXD3235G16D0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CV6	IXD3235G16D4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CV6	IXD3235G16DER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CV7	XC9262A17D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.7V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CV7	XC9235G17D0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CV7	XC9235G17D4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CV7	XC9235G17DER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CV7	IXD3235G17D0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CV7	IXD3235G17D4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CV7	IXD3235G17DER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CV8	XC9262A18D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.8V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CV8	XC9235G18D0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CV8	XC9235G18D4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CV8	XC9235G18DER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CV8	IXD3235G18D0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CV8	IXD3235G18D4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CV8	IXD3235G18DER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CV9	XC9262A19D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.9V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CV9	XC9235G19D0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CV9	XC9235G19D4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CV9	XC9235G19DER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CV9	IXD3235G19D0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CV9	IXD3235G19D4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CV9	IXD3235G19DER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CVA	XC9262A1AD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.05V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CVA	XC9235G1AD0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CVA	XC9235G1AD4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CVA	XC9235G1ADER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CVA	IXD3235G1AD0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CVA	IXD3235G1AD4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CVA	IXD3235G1ADER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CVB	XC9262A1BD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.15V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CVB	XC9235G1BD0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

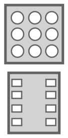

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CVB	XC9235G1BD4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CVB	XC9235G1BDER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CVB	IXD3235G1BD0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CVB	IXD3235G1BD4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CVB	IXD3235G1BDER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CVC	XC9262A1CD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.25V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CVC	XC9235G1CD0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CVC	XC9235G1CD4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CVC	XC9235G1CDER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CVC	IXD3235G1CD0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CVC	IXD3235G1CD4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CVC	IXD3235G1CDER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CVD	XC9262A1DD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.35V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CVD	XC9235G1DD0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CVD	XC9235G1DD4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CVD	XC9235G1DDER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CVD	IXD3235G1DD0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CVD	IXD3235G1DD4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CVD	IXD3235G1DDER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CVE	XC9262A1ED1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.45V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CVE	XC9235G1ED0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CVE	XC9235G1ED4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CVE	XC9235G1EDER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CVE	IXD3235G1ED0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CVE	IXD3235G1ED4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CVE	IXD3235G1EDER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CVF	XC9262A1FD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.55V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CVF	XC9235G1FD0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CVF	XC9235G1FD4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CVF	XC9235G1FDER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CVF	IXD3235G1FD0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CVF	IXD3235G1FD4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CVF	IXD3235G1FDER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CVH	XC9262A1HD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.65V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CVH	XC9235G1HD0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CVH	XC9235G1HD4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CVH	XC9235G1HDER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CVH	IXD3235G1HD0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CVH	IXD3235G1HD4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CVH	IXD3235G1HDER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CVK	XC9262A1KD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.75V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CVK	XC9235G1KD0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CVK	XC9235G1KD4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CVK	XC9235G1KDER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CVK	IXD3235G1KD0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CVK	IXD3235G1KD4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CVK	IXD3235G1KDER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CVL	XC9262A1LD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.85V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CVL	XC9235G1LD0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CVL	XC9235G1LD4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CVL	XC9235G1LDER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CVL	IXD3235G1LD0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CVL	IXD3235G1LD4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CVL	IXD3235G1LDER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CVM	XC9262A1MD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.95V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CVM	XC9235G1MD0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CVM	XC9235G1MD4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CVM	XC9235G1MDER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CVM	IXD3235G1MD0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CVM	IXD3235G1MD4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CVM	IXD3235G1MDER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CVV	TPA2036D1YZF	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.75W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Ti
CW	R3134K29EA	Vdet-IC	2.9V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CW	RP104K271D5	LVR-IC	LDO, 2.75V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CW00	RP505K001C	DC-DC-IC	PWM/VFM st-dwn, Adj. 0.6..3.3V±1.5%, 1A, 2.25MHz, +CE, Mode	DFN2020-8	DC22	9b		-	75e3	Ric
CX	R3134K30EA	Vdet-IC	3.0V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CX	RP104K211D	LVR-IC	LDO, 2.1V±0.8%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
CX	XC6221B28B7R	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
CX	XC6223E37B9R-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CX	PTVS7V5U1UPA	TVS	Vrwm=7.5V, Vbr=8.33..9.21V, Ipp=23.3A, 300W(1ms)	DFN2020-3		9m	H16	-	82dh	Nxp

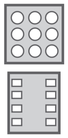

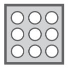
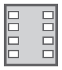

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CX0	XC9235G20D0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CX0	XC9235G20D4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CX0	XC9235G20DER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CX0	IXD3235G20D0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CX0	IXD3235G20D4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CX0	IXD3235G20DER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CX00	RP132K001B	LVR-IC	LDO, Adj. 0.8..5.5V±1%, 1A, +CE	DFN1820-6	VR16	9b		-	74e7	Ric
CX01	RP132K121B5	LVR-IC	LDO, 1.25V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX02	RP132K181B5	LVR-IC	LDO, 1.85V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX03	RP132K281B5	LVR-IC	LDO, 2.85V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX08	RP132K081B	LVR-IC	LDO, 0.8V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX09	RP132K091B	LVR-IC	LDO, 0.9V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX1	XC9262A21D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.1V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CX1	XC9235G21D0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CX1	XC9235G21D4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CX1	XC9235G21DER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CX1	IXD3235G21D0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CX1	IXD3235G21D4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CX1	IXD3235G21DER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CX10	RP132K101B	LVR-IC	LDO, 1.0V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX11	RP132K111B	LVR-IC	LDO, 1.1V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX12	RP132K121B	LVR-IC	LDO, 1.2V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX13	RP132K131B	LVR-IC	LDO, 1.3V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX14	RP132K141B	LVR-IC	LDO, 1.4V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX15	RP132K151B	LVR-IC	LDO, 1.5V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX16	RP132K161B	LVR-IC	LDO, 1.6V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX17	RP132K171B	LVR-IC	LDO, 1.7V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX18	RP132K181B	LVR-IC	LDO, 1.8V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX19	RP132K191B	LVR-IC	LDO, 1.9V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX2	XC9262A22D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.2V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CX2	XC9235G22D0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CX2	XC9235G22D4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CX2	XC9235G22DER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CX2	IXD3235G22D0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CX2	IXD3235G22D4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CX2	IXD3235G22DER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CX20	RP132K201B	LVR-IC	LDO, 2.0V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX21	RP132K211B	LVR-IC	LDO, 2.1V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX22	RP132K221B	LVR-IC	LDO, 2.2V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX23	RP132K231B	LVR-IC	LDO, 2.3V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX24	RP132K241B	LVR-IC	LDO, 2.4V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX25	RP132K251B	LVR-IC	LDO, 2.5V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX26	RP132K261B	LVR-IC	LDO, 2.6V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX27	RP132K271B	LVR-IC	LDO, 2.7V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX28	RP132K281B	LVR-IC	LDO, 2.8V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX29	RP132K291B	LVR-IC	LDO, 2.9V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX3	XC9262A23D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.3V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CX3	XC9235G23D0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CX3	XC9235G23D4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CX3	XC9235G23DER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CX3	IXD3235G23D0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CX3	IXD3235G23D4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CX3	IXD3235G23DER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CX30	RP132K301B	LVR-IC	LDO, 3.0V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX31	RP132K311B	LVR-IC	LDO, 3.1V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX32	RP132K321B	LVR-IC	LDO, 3.2V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX33	RP132K331B	LVR-IC	LDO, 3.3V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX34	RP132K341B	LVR-IC	LDO, 3.4V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX35	RP132K351B	LVR-IC	LDO, 3.5V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX36	RP132K361B	LVR-IC	LDO, 3.6V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX37	RP132K371B	LVR-IC	LDO, 3.7V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX38	RP132K381B	LVR-IC	LDO, 3.8V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX39	RP132K391B	LVR-IC	LDO, 3.9V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX4	XC9262A24D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.4V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CX4	XC9235G24D0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CX4	XC9235G24D4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CX4	XC9235G24DER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CX4	IXD3235G24D0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CX4	IXD3235G24D4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CX4	IXD3235G24DER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CX40	RP132K401B	LVR-IC	LDO, 4.0V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX41	RP132K411B	LVR-IC	LDO, 4.1V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX42	RP132K421B	LVR-IC	LDO, 4.2V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX43	RP132K431B	LVR-IC	LDO, 4.3V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX44	RP132K441B	LVR-IC	LDO, 4.4V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX45	RP132K451B	LVR-IC	LDO, 4.5V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX46	RP132K461B	LVR-IC	LDO, 4.6V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX47	RP132K471B	LVR-IC	LDO, 4.7V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX48	RP132K481B	LVR-IC	LDO, 4.8V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX49	RP132K491B	LVR-IC	LDO, 4.9V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX5	XC9262A25D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.5V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CX5	XC9235G25D0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CX5	XC9235G25D4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CX5	XC9235G25DER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CX5	IXD3235G25D0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CX5	IXD3235G25D4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CX5	IXD3235G25DER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CX50	RP132K501B	LVR-IC	LDO, 5.0V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX51	RP132K511B	LVR-IC	LDO, 5.1V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX52	RP132K521B	LVR-IC	LDO, 5.2V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX53	RP132K531B	LVR-IC	LDO, 5.3V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX54	RP132K541B	LVR-IC	LDO, 5.4V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX55	RP132K551B	LVR-IC	LDO, 5.5V±1%, 1A, +CE	DFN1820-6	VR5	9b		-	74e6	Ric
CX6	XC9262A26D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.6V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CX6	XC9235G26D0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CX6	XC9235G26D4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CX6	XC9235G26DER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CX6	IXD3235G26D0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CX6	IXD3235G26D4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CX6	IXD3235G26DER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CX7	XC9262A27D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.7V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CX7	XC9235G27D0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CX7	XC9235G27D4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CX7	XC9235G27DER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CX7	IXD3235G27D0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CX7	IXD3235G27D4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CX7	IXD3235G27DER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CX8	XC9262A28D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.8V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CX8	XC9235G28D0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CX8	XC9235G28D4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CX8	XC9235G28DER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CX8	IXD3235G28D0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CX8	IXD3235G28D4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CX8	IXD3235G28DER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CX9	XC9262A29D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.9V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CX9	XC9262A20D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.0V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CX9	XC9235G29D0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CX9	XC9235G29D4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CX9	XC9235G29DER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CX9	IXD3235G29D0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CX9	IXD3235G29D4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CX9	IXD3235G29DER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CXA	XC9262A2AD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.05V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CXA	XC9235G2AD0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CXA	XC9235G2AD4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CXA	XC9235G2ADER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CXA	IXD3235G2AD0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CXA	IXD3235G2AD4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CXA	IXD3235G2ADER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CXB	XC6213B1227R-G	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CXB	XC6213B122GR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CXB	XC9262A2BD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.15V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CXB	XC9235G2BD0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CXB	XC9235G2BD4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CXB	XC9235G2BDER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CXB	IXD3235G2BD0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CXB	IXD3235G2BD4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CXB	IXD3235G2BDER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CXC	XC6213B1327R-G	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CXC	XC6213B132GR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor

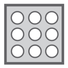
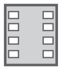

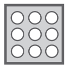
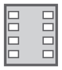

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CXC	XC9262A2CD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.25V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CXC	XC9235G2CD0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CXC	XC9235G2CD4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CXC	XC9235G2CDER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CXC	IXD3235G2CD0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CXC	IXD3235G2CD4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CXC	IXD3235G2CDER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CXD	XC6213B1427R-G	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CXD	XC6213B142GR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CXD	XC9262A2DD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.35V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CXD	XC9235G2DD0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CXD	XC9235G2DD4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CXD	XC9235G2DDER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CXD	IXD3235G2DD0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CXD	IXD3235G2DD4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CXD	IXD3235G2DDER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CXE	XC6213B1527R-G	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CXE	XC6213B152GR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CXE	XC9262A2ED1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.45V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CXE	XC9235G2ED0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CXE	XC9235G2ED4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CXE	XC9235G2EDER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CXE	IXD3235G2ED0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CXE	IXD3235G2ED4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CXE	IXD3235G2EDER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CXF	XC6213B1627R-G	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CXF	XC6213B162GR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CXF	XC9262A2FD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.55V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CXF	XC9235G2FD0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CXF	XC9235G2FD4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CXF	XC9235G2FDER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CXF	IXD3235G2FD0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CXF	IXD3235G2FD4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CXF	IXD3235G2FDER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CXH	XC6213B1727R-G	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CXH	XC6213B172GR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CXH	XC9262A2HD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.65V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CXH	XC9235G2HD0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CXH	XC9235G2HD4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CXH	XC9235G2HDER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CXH	IXD3235G2HD0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CXH	IXD3235G2HD4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CXH	IXD3235G2HDER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CXK	XC6213B1827R-G	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CXK	XC6213B182GR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CXK	XC9262A2KD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.75V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CXK	XC9235G2KD0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CXK	XC9235G2KD4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CXK	XC9235G2KDER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CXK	IXD3235G2KD0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CXK	IXD3235G2KD4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CXK	IXD3235G2KDER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CXL	XC6213B1927R-G	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CXL	XC6213B192GR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CXL	XC9262A2LD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.85V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CXL	XC9235G2LD0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CXL	XC9235G2LD4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CXL	XC9235G2LDER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CXL	IXD3235G2LD0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CXL	IXD3235G2LD4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CXL	IXD3235G2LDER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CXM	XC6213B202GR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CXM	XC6213B2027R-G	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CXM	XC9262A2MD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.95V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CXM	XC9235G2MD0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CXM	XC9235G2MD4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CXM	XC9235G2MDER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CXM	IXD3235G2MD0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CXM	IXD3235G2MD4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CXM	IXD3235G2MDER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CXN	XC6213B2127R-G	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CXN	XC6213B212GR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CXP	XC6213B2227R-G	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CXP	XC6213B222GR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CXR	XC6213B2327R-G	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CXR	XC6213B232GR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CXS	XC6213B2427R-G	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CXS	XC6213B242GR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CXT	XC6213B2527R-G	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CXT	XC6213B252GR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CXU	XC6213B2627R-G	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CXU	XC6213B262GR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CXV	XC6213B2727R-G	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CXV	XC6213B272GR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CXX	XC6213B2827R-G	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CXX	XC6213B282GR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CXY	XC6213B2927R-G	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CXY	XC6213B292GR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CXZ	XC6213B3027R-G	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	USPN-4	VR4	9h		10	58vm	Tor
CXZ	XC6213B302GR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	USP-4	VR4	9b		15	45vm	Tor
CY	R3134K31EA	Vdet-IC	3.1V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CY	XC6221B29B7R	LVR-IC	LDO, 2.95V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
CY	XC6223E38B9R-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CY	PTVS10VU1UPA	TVS	Vrwm=10V, Vbr= 11.10..12.30V, Ipp=17.6, 300W(1ms)	DFN2020-3		9m	H16	-	82dh	Nxp
CY0	XC9262A30D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.0V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CY0	XC9235G30D0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CY0	XC9235G30D4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CY0	XC9235G30DER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CY0	IXD3235G30D0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CY0	IXD3235G30D4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CY0	IXD3235G30DER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CY00	RP132K001D	LVR-IC	LDO, Adj. 0.8..5.5V±1%, 1A, +CE, CL	DFN1820-6	VR16	9b		-	74e7	Ric
CY01	RP132K121D5	LVR-IC	LDO, 1.25V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY02	RP132K181D5	LVR-IC	LDO, 1.85V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY03	RP132K281D5	LVR-IC	LDO, 2.85V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY08	RP132K081D	LVR-IC	LDO, 0.8V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY09	RP132K091D	LVR-IC	LDO, 0.9V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY1	XC9262A31D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.1V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CY1	XC9235G31D0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CY1	XC9235G31D4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CY1	XC9235G31DER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CY1	IXD3235G31D0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CY1	IXD3235G31D4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CY1	IXD3235G31DER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CY10	RP132K101D	LVR-IC	LDO, 1.0V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY11	RP132K111D	LVR-IC	LDO, 1.1V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY12	RP132K121D	LVR-IC	LDO, 1.2V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY13	RP132K131D	LVR-IC	LDO, 1.3V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY14	RP132K141D	LVR-IC	LDO, 1.4V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY15	RP132K151D	LVR-IC	LDO, 1.5V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY16	RP132K161D	LVR-IC	LDO, 1.6V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY17	RP132K171D	LVR-IC	LDO, 1.7V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY18	RP132K181D	LVR-IC	LDO, 1.8V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY19	RP132K191D	LVR-IC	LDO, 1.9V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY2	XC9262A32D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.2V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CY2	XC9235G32D0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CY2	XC9235G32D4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CY2	XC9235G32DER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CY2	IXD3235G32D0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CY2	IXD3235G32D4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CY2	IXD3235G32DER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CY20	RP132K201D	LVR-IC	LDO, 2.0V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY21	RP132K211D	LVR-IC	LDO, 2.1V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY22	RP132K221D	LVR-IC	LDO, 2.2V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY23	RP132K231D	LVR-IC	LDO, 2.3V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY24	RP132K241D	LVR-IC	LDO, 2.4V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY25	RP132K251D	LVR-IC	LDO, 2.5V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY26	RP132K261D	LVR-IC	LDO, 2.6V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY27	RP132K271D	LVR-IC	LDO, 2.7V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY28	RP132K281D	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CY29	RP132K291D	LVR-IC	LDO, 2.9V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY3	XC9262A33D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.3V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CY3	XC9235G33D0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CY3	XC9235G33D4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CY3	XC9235G33DER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CY3	IXD3235G33D0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CY3	IXD3235G33D4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CY3	IXD3235G33DER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CY30	RP132K301D	LVR-IC	LDO, 3.0V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY31	RP132K311D	LVR-IC	LDO, 3.1V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY32	RP132K321D	LVR-IC	LDO, 3.2V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY33	RP132K331D	LVR-IC	LDO, 3.3V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY34	RP132K341D	LVR-IC	LDO, 3.4V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY35	RP132K351D	LVR-IC	LDO, 3.5V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY36	RP132K361D	LVR-IC	LDO, 3.6V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY37	RP132K371D	LVR-IC	LDO, 3.7V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY38	RP132K381D	LVR-IC	LDO, 3.8V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY39	RP132K391D	LVR-IC	LDO, 3.9V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY4	XC9262A34D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.4V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CY4	XC9235G34D0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CY4	XC9235G34D4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CY4	XC9235G34DER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CY4	IXD3235G34D0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CY4	IXD3235G34D4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CY4	IXD3235G34DER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CY40	RP132K401D	LVR-IC	LDO, 4.0V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY41	RP132K411D	LVR-IC	LDO, 4.1V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY42	RP132K421D	LVR-IC	LDO, 4.2V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY43	RP132K431D	LVR-IC	LDO, 4.3V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY44	RP132K441D	LVR-IC	LDO, 4.4V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY45	RP132K451D	LVR-IC	LDO, 4.5V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY46	RP132K461D	LVR-IC	LDO, 4.6V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY47	RP132K471D	LVR-IC	LDO, 4.7V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY48	RP132K481D	LVR-IC	LDO, 4.8V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY49	RP132K491D	LVR-IC	LDO, 4.9V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY5	XC9262A35D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.5V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CY5	XC9235G35D0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CY5	XC9235G35D4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CY5	XC9235G35DER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CY5	IXD3235G35D0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CY5	IXD3235G35D4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CY5	IXD3235G35DER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CY50	RP132K501D	LVR-IC	LDO, 5.0V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY51	RP132K511D	LVR-IC	LDO, 5.1V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY52	RP132K521D	LVR-IC	LDO, 5.2V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY53	RP132K531D	LVR-IC	LDO, 5.3V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY54	RP132K541D	LVR-IC	LDO, 5.4V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY55	RP132K551D	LVR-IC	LDO, 5.6V±1%, 1A, +CE, CL	DFN1820-6	VR5	9b		-	74e6	Ric
CY6	XC9262A36D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.6V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CY6	XC9235G36D0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CY6	XC9235G36D4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CY6	XC9235G36DER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CY6	IXD3235G36D0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CY6	IXD3235G36D4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CY6	IXD3235G36DER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CY7	XC9235G37D0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CY7	XC9235G37D4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CY7	XC9235G37DER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CY7	IXD3235G37D0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CY7	IXD3235G37D4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CY7	IXD3235G37DER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CY8	XC9235G38D0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CY8	XC9235G38D4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CY8	XC9235G38DER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CY8	IXD3235G38D0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CY8	IXD3235G38D4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CY8	IXD3235G38DER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CY9	XC9235G39D0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CY9	XC9235G39D4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CY9	XC9235G39DER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor

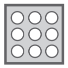
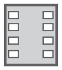

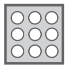
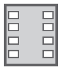

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CY9	IXD3235G39D0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CY9	IXD3235G39D4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CY9	IXD3235G39DER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CYA	XC9262A3AD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.05V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CYA	XC9235G3AD0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CYA	XC9235G3AD4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CYA	XC9235G3ADER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CYA	IXD3235G3AD0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CYA	IXD3235G3AD4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CYA	IXD3235G3ADER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CYAAG	AIC1750-AAGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=1.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYABG	AIC1750-ABGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=1.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYACG	AIC1750-ACGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=1.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYADG	AIC1750-ADGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=1.4V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYAEG	AIC1750-AEGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=1.5V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYAFG	AIC1750-AFGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=1.6V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYAGG	AIC1750-AGGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=1.7V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYAHG	AIC1750-AHGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=1.8V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYAIG	AIC1750-AIGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=1.9V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYAJG	AIC1750-AJGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=2.0V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYAKG	AIC1750-AKGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=2.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYALG	AIC1750-ALGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=2.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYAMG	AIC1750-AMGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=2.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYANG	AIC1750-ANGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=2.4V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYAOG	AIC1750-AOGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=2.5V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYAPG	AIC1750-APGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=2.6V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYAQG	AIC1750-AQGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=2.7V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYARG	AIC1750-ARGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=2.8V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYASG	AIC1750-ASGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=2.9V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYATG	AIC1750-ATGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=3.0V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYAUG	AIC1750-AUGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=3.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYAVG	AIC1750-AVGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=3.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYAWG	AIC1750-AWGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=3.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYAXG	AIC1750-AXGDA	LVR-IC	LDO, Dual out, Vout1=1.1V, Vout2=2.85V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYB	XC9262A3BD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.15V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CYB	XC9235G3BD0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CYB	XC9235G3BD4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CYB	XC9235G3BDER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CYB	IXD3235G3BD0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CYB	IXD3235G3BD4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CYB	IXD3235G3BDER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CYBAG	AIC1750-BAGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=1.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBBG	AIC1750-BBGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=1.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBCG	AIC1750-BCGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=1.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBDG	AIC1750-BDGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=1.4V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBEG	AIC1750-BEGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=1.5V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBFG	AIC1750-BFGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=1.6V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBGG	AIC1750-BGGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=1.7V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBHG	AIC1750-BHGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=1.8V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBIG	AIC1750-BIGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=1.9V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBJG	AIC1750-BJGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=2.0V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBKG	AIC1750-BKGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=2.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBLG	AIC1750-BLGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=2.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBMG	AIC1750-BMGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=2.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBNG	AIC1750-BNGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=2.4V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBOG	AIC1750-BOGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=2.5V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBPG	AIC1750-BPGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=2.6V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBQG	AIC1750-BQGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=2.7V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBRG	AIC1750-BRGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=2.8V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBSG	AIC1750-BSGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=2.9V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBTG	AIC1750-BTGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=3.0V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBUG	AIC1750-BUGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=3.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBVG	AIC1750-BVGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=3.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBWG	AIC1750-BWGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=3.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYBXG	AIC1750-BXGDA	LVR-IC	LDO, Dual out, Vout1=1.2V, Vout2=2.85V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYC	XC9262A3CD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.25V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CYC	XC9235G3CD0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CYC	XC9235G3CD4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CYC	XC9235G3CDER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CYC	IXD3235G3CD0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CYC	IXD3235G3CD4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CYC	IXD3235G3CDER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CYCAG	AIC1750-CAGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=1.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCBG	AIC1750-CBGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=1.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCCG	AIC1750-CCGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=1.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCDG	AIC1750-CDGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=1.4V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCEG	AIC1750-CEGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=1.5V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCFG	AIC1750-CFGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=1.6V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCGG	AIC1750-CGGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=1.7V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCHG	AIC1750-CHGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=1.8V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCIG	AIC1750-CIGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=1.9V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCJG	AIC1750-CJGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=2.0V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCKG	AIC1750-CKGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=2.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCLG	AIC1750-CLGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=2.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCMG	AIC1750-CMGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=2.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCNG	AIC1750-CNGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=2.4V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCOG	AIC1750-COGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=2.5V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCPG	AIC1750-CPGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=2.6V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCQG	AIC1750-CQGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=2.7V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCRG	AIC1750-CRGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=2.8V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCSG	AIC1750-CSGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=2.9V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCTG	AIC1750-CYGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=3.0V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCUG	AIC1750-CUGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=3.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCVG	AIC1750-CVGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=3.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCWG	AIC1750-CWGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=3.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYCXG	AIC1750-CXGDA	LVR-IC	LDO, Dual out, Vout1=1.3V, Vout2=2.85V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYD	XC9262A3DD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.35V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CYD	XC9235G3DD0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CYD	XC9235G3DD4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CYD	XC9235G3DDER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CYD	IXD3235G3DD0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CYD	IXD3235G3DD4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CYD	IXD3235G3DDER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CYDAG	AIC1750-DAGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=1.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDBG	AIC1750-DBGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=1.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDCG	AIC1750-DCGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=1.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDDG	AIC1750-DDGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=1.4V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDEG	AIC1750-DEGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=1.5V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDFG	AIC1750-DFGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=1.6V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDGG	AIC1750-DGGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=1.7V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDHG	AIC1750-DHGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=1.8V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDIG	AIC1750-DIGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=1.9V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDJG	AIC1750-DJGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=2.0V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDKG	AIC1750-DKGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=2.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDLG	AIC1750-DLGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=2.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDMG	AIC1750-DMGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=2.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDNG	AIC1750-DNGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=2.4V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDOG	AIC1750-DOGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=2.5V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDPG	AIC1750-DPGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=2.6V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDQG	AIC1750-DQGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=2.7V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDRG	AIC1750-DRGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=2.8V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDSG	AIC1750-DSGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=2.9V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDTG	AIC1750-DTGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=3.0V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDUG	AIC1750-DUGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=3.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDVG	AIC1750-DVGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=3.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDWG	AIC1750-DWGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=3.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYDXG	AIC1750-DXGDA	LVR-IC	LDO, Dual out, Vout1=1.4V, Vout2=2.85V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYE	XC9262A3ED1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.45V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CYE	XC9235G3ED0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CYE	XC9235G3ED4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CYE	XC9235G3EDER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CYE	IXD3235G3ED0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CYE	IXD3235G3ED4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CYE	IXD3235G3EDER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CYEAG	AIC1750-EAGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=1.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYEBG	AIC1750-EBGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=1.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYECG	AIC1750-ECGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=1.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYEDG	AIC1750-EDGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=1.4V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYEEG	AIC1750-EEGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=1.5V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYEFG	AIC1750-EFGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=1.6V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic

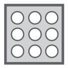

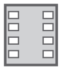

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CYEGG	AIC1750-EGGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=1.7V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYEHG	AIC1750-EHGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=1.8V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYEIG	AIC1750-EIGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=1.9V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYEJG	AIC1750-EJGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=2.0V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYEKG	AIC1750-EKGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=2.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYELG	AIC1750-ELGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=2.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYEMG	AIC1750-EMGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=2.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYENG	AIC1750-ENGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=2.4V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYEOG	AIC1750-EOGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=2.5V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYEPG	AIC1750-EPGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=2.6V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYEQG	AIC1750-EQGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=2.7V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYERG	AIC1750-ERGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=2.8V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYESG	AIC1750-ESGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=2.9V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYETG	AIC1750-ETGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=3.0V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYEUG	AIC1750-EUGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=3.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYEVG	AIC1750-EVGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=3.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYEWG	AIC1750-EWGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=3.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYEXG	AIC1750-EXGDA	LVR-IC	LDO, Dual out, Vout1=1.5V, Vout2=2.85V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYF	XC9262A3FD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.55V±2%, 1.5A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
CYF	XC9235G3FD0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CYF	XC9235G3FD4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CYF	XC9235G3FDER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CYF	IXD3235G3FD0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CYF	IXD3235G3FD4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CYF	IXD3235G3FDER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CYFAG	AIC1750-FAGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=1.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFBG	AIC1750-FBGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=1.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFCG	AIC1750-FCGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=1.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFDG	AIC1750-FDGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=1.4V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFEG	AIC1750-FEGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=1.5V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFFG	AIC1750-FFGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=1.6V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFGG	AIC1750-FGGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=1.7V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFHG	AIC1750-FHGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=1.8V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFIG	AIC1750-FIGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=1.9V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFJG	AIC1750-FJGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=2.0V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFKG	AIC1750-FKGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=2.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFLG	AIC1750-FLGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=2.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFMG	AIC1750-FMGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=2.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFNG	AIC1750-FNGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=2.4V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFOG	AIC1750-FOGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=2.5V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFPG	AIC1750-FPGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=2.6V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFQG	AIC1750-FQGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=2.7V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFRG	AIC1750-FRGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=2.8V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFSG	AIC1750-FSGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=2.9V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFTG	AIC1750-FTGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=3.0V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFUG	AIC1750-FUGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=3.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFVG	AIC1750-FVGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=3.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFWG	AIC1750-FWGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=3.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYFXG	AIC1750-FXGDA	LVR-IC	LDO, Dual out, Vout1=1.6V, Vout2=2.85V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGAG	AIC1750-GAGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=1.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGBG	AIC1750-GBGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=1.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGCG	AIC1750-GCGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=1.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGDG	AIC1750-GDGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=1.4V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGEG	AIC1750-GEGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=1.5V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGFG	AIC1750-GFGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=1.6V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGGG	AIC1750-GGGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=1.7V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGHG	AIC1750-GHGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=1.8V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGIG	AIC1750-GIGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=1.9V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGJG	AIC1750-GJGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=2.0V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGKG	AIC1750-GKGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=2.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGLG	AIC1750-GLGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=2.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGMG	AIC1750-GMGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=2.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGNG	AIC1750-GNGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=2.4V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGOG	AIC1750-GOGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=2.5V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGPG	AIC1750-GPGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=2.6V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGQG	AIC1750-GQGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=2.7V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGRG	AIC1750-GRGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=2.8V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGSG	AIC1750-GSGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=2.9V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGTG	AIC1750-GTGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=3.0V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGUG	AIC1750-GUGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=3.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CYGVG	AIC1750-GVGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=3.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGWG	AIC1750-GWGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=3.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYGXG	AIC1750-GXGDA	LVR-IC	LDO, Dual out, Vout1=1.7V, Vout2=2.85V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYH	XC9235G3HD0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CYH	XC9235G3HD4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CYH	XC9235G3HDER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CYH	IXD3235G3HD0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CYH	IXD3235G3HD4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CYH	IXD3235G3HDER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CYHAG	AIC1750-HAGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=1.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHBG	AIC1750-HBGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=1.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHCG	AIC1750-HCGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=1.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHDG	AIC1750-HDGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=1.4V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHEG	AIC1750-HEGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=1.5V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHFG	AIC1750-HFGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=1.6V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHGG	AIC1750-HGGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=1.7V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHHG	AIC1750-HHGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=1.8V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHIG	AIC1750-HIGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=1.9V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHJG	AIC1750-HJGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=2.0V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHKG	AIC1750-HKGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=2.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHLG	AIC1750-HLGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=2.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHMG	AIC1750-HMGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=2.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHNG	AIC1750-HNGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=2.4V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHOG	AIC1750-HOGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=2.5V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHPG	AIC1750-HPGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=2.6V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHQG	AIC1750-HQGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=2.7V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHRG	AIC1750-HRGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=2.8V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHSG	AIC1750-HSGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=2.9V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHTG	AIC1750-HTGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=3.0V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHUG	AIC1750-HUGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=3.1V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHVG	AIC1750-HVGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=3.2V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHWG	AIC1750-HWGDA	LVR-IC	LDO, Dual out, Vout1=1.8V, Vout2=3.3V, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYHXG	AIC1750-HXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYIAG	AIC1750-IAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYIBG	AIC1750-IBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYICG	AIC1750-ICGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYIDG	AIC1750-IDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYIEG	AIC1750-IEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYIFG	AIC1750-IFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYIGG	AIC1750-IGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYIHG	AIC1750-IHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYIIG	AIC1750-IIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYIJG	AIC1750-IJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYIKG	AIC1750-IKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYILG	AIC1750-ILGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYIMG	AIC1750-IMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYING	AIC1750-INGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYIOG	AIC1750-IOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYIPG	AIC1750-IPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYIQG	AIC1750-IQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYIRG	AIC1750-IRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYISG	AIC1750-ISGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYITG	AIC1750-ITGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYIUG	AIC1750-IUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYIVG	AIC1750-IVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYIWG	AIC1750-IWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYIXG	AIC1750-IXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.85V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJAG	AIC1750-JAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJBG	AIC1750-JBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJCG	AIC1750-JCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJDG	AIC1750-JDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJEG	AIC1750-JEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJFG	AIC1750-JFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJGG	AIC1750-JGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJHG	AIC1750-JHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJIG	AIC1750-JIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJJG	AIC1750-JJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJKG	AIC1750-JKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJLG	AIC1750-JLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJMG	AIC1750-JMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic

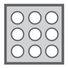

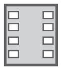

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CYJNG	AIC1750-JNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJOG	AIC1750-JOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJPG	AIC1750-JPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJQG	AIC1750-JQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJRG	AIC1750-JRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJSG	AIC1750-JSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJTG	AIC1750-JTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJUG	AIC1750-JUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJVG	AIC1750-JVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJWG	AIC1750-JWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYJXG	AIC1750-JXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.85V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYK	XC9235G3KD0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CYK	XC9235G3KD4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CYK	XC9235G3KDER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CYK	IXD3235G3KD0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CYK	IXD3235G3KD4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CYK	IXD3235G3KDER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CYKAG	AIC1750-KAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKBG	AIC1750-KBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKCG	AIC1750-KCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKDG	AIC1750-KDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKEG	AIC1750-KEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKFG	AIC1750-KFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKGG	AIC1750-KGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKHG	AIC1750-KHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKIG	AIC1750-KIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKJG	AIC1750-KJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKKG	AIC1750-KKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKLG	AIC1750-KLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKMG	AIC1750-KMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKNG	AIC1750-KNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKOG	AIC1750-KOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKPG	AIC1750-KPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKQG	AIC1750-KQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKRG	AIC1750-KRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKSG	AIC1750-KSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKTG	AIC1750-KTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKUG	AIC1750-KUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKVG	AIC1750-KVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKWG	AIC1750-KWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYKXG	AIC1750-KXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.85V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYL	XC9235G3LD0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CYL	XC9235G3LD4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CYL	XC9235G3LDER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CYL	IXD3235G3LD0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CYL	IXD3235G3LD4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CYL	IXD3235G3LDER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CYLAG	AIC1750-LAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLBG	AIC1750-LBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLCG	AIC1750-LCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLDG	AIC1750-LDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLEG	AIC1750-LEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLFG	AIC1750-LFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLGG	AIC1750-LGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLHG	AIC1750-LHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLIG	AIC1750-LIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLJG	AIC1750-LJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLKG	AIC1750-LKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLLG	AIC1750-LLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLMG	AIC1750-LMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLNG	AIC1750-LNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLOG	AIC1750-LOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLPG	AIC1750-LPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLQG	AIC1750-LQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLRG	AIC1750-LRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLSG	AIC1750-LSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLTG	AIC1750-LTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLUG	AIC1750-LUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLVG	AIC1750-LVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYLWG	AIC1750-LWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic

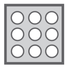

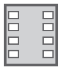

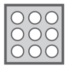
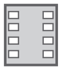

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CYLXG	AIC1750-LXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.85V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYM	XC9235G3MD0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CYM	XC9235G3MD4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CYM	XC9235G3MDER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CYM	IXD3235G3MD0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CYM	IXD3235G3MD4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CYM	IXD3235G3MDER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CYMAG	AIC1750-MAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMBG	AIC1750-MBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMCG	AIC1750-MCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMDG	AIC1750-MDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMEG	AIC1750-MEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMFG	AIC1750-MFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMGG	AIC1750-MGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMHG	AIC1750-MHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMIG	AIC1750-MIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMJG	AIC1750-MJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMKG	AIC1750-MKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMLG	AIC1750-MLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMMG	AIC1750-MMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMNG	AIC1750-MNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMOG	AIC1750-MOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMPG	AIC1750-MPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMQG	AIC1750-MQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMRG	AIC1750-MRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMSG	AIC1750-MSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMTG	AIC1750-MTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMUG	AIC1750-MUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMVG	AIC1750-MVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMWG	AIC1750-MWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYMXG	AIC1750-MXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.85V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNAG	AIC1750-NAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNBG	AIC1750-NBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNCG	AIC1750-NCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNDG	AIC1750-NDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNEG	AIC1750-NEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNFG	AIC1750-NFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNGG	AIC1750-NGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNHG	AIC1750-NHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNIG	AIC1750-NIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNJG	AIC1750-NJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNKG	AIC1750-NKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNLG	AIC1750-NLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNMG	AIC1750-NMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNNG	AIC1750-NNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNOG	AIC1750-NOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNPG	AIC1750-NPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNQG	AIC1750-NQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNRG	AIC1750-NRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNSG	AIC1750-NSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNTG	AIC1750-NTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNUG	AIC1750-NUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNVG	AIC1750-NVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNWG	AIC1750-NWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYNXG	AIC1750-NXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.85V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOAG	AIC1750-OAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOBG	AIC1750-OBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOCG	AIC1750-OCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYODG	AIC1750-ODGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOEG	AIC1750-OEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOFG	AIC1750-OFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOGG	AIC1750-OGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOHG	AIC1750-OHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOIG	AIC1750-OIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOJG	AIC1750-OJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOKG	AIC1750-OKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOLG	AIC1750-OLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOMG	AIC1750-OMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYONG	AIC1750-ONGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOOG	AIC1750-OOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic

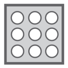
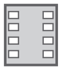

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CYOPG	AIC1750-OPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOQG	AIC1750-OQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYORG	AIC1750-ORGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOSG	AIC1750-OSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOTG	AIC1750-OTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOUG	AIC1750-OUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOVG	AIC1750-OVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOWG	AIC1750-OWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYOXG	AIC1750-OXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPAG	AIC1750-PAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPBG	AIC1750-PBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPCG	AIC1750-PCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPDG	AIC1750-PDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPEG	AIC1750-PEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPFG	AIC1750-PFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPGG	AIC1750-PGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPHG	AIC1750-PHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPIG	AIC1750-PIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPJG	AIC1750-PJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPKG	AIC1750-PKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPLG	AIC1750-PLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPMG	AIC1750-PMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPNG	AIC1750-PNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPOG	AIC1750-POGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPPG	AIC1750-PPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPQG	AIC1750-PQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPRG	AIC1750-PRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPSG	AIC1750-PSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPTG	AIC1750-PTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPUG	AIC1750-PUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPVG	AIC1750-PVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPWG	AIC1750-PWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYPXG	AIC1750-PXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.85V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQAG	AIC1750-QAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQBG	AIC1750-QBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQCG	AIC1750-QCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQDG	AIC1750-QDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQEG	AIC1750-QEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQFG	AIC1750-QFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQGG	AIC1750-QGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQHG	AIC1750-QHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQIG	AIC1750-QIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQJG	AIC1750-QJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQKG	AIC1750-QKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQLG	AIC1750-QLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQMG	AIC1750-QMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQNG	AIC1750-QNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQOG	AIC1750-QOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQPG	AIC1750-QPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQQG	AIC1750-QQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQRG	AIC1750-QRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQSG	AIC1750-QSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQTG	AIC1750-QTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQUG	AIC1750-QUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQVG	AIC1750-QVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQWG	AIC1750-QWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYQXG	AIC1750-QXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRAG	AIC1750-RAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRBG	AIC1750-RBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRCG	AIC1750-RCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRDG	AIC1750-RDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYREG	AIC1750-REGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRFG	AIC1750-RFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRGG	AIC1750-RGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRHG	AIC1750-RHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRIG	AIC1750-RIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRJG	AIC1750-RJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRKG	AIC1750-RKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRLG	AIC1750-RLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRMG	AIC1750-RMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CYRNG	AIC1750-RNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYROG	AIC1750-ROGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRPG	AIC1750-RPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRQG	AIC1750-RQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRRG	AIC1750-RRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRSG	AIC1750-RSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRTG	AIC1750-RTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRUG	AIC1750-RUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRVG	AIC1750-RVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRWG	AIC1750-RWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYRXG	AIC1750-RXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSAG	AIC1750-SAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSBG	AIC1750-SBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSCG	AIC1750-SCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSDG	AIC1750-SDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSEG	AIC1750-SEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSFG	AIC1750-SFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSGG	AIC1750-SGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSHG	AIC1750-SHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSIG	AIC1750-SIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSJG	AIC1750-SJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSKG	AIC1750-SKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSLG	AIC1750-SLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSMG	AIC1750-SMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSNG	AIC1750-SNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSOG	AIC1750-SOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSPG	AIC1750-SPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSQG	AIC1750-SQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSRG	AIC1750-SRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSSG	AIC1750-SSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSTG	AIC1750-STGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSUG	AIC1750-SUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSVG	AIC1750-SVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSWG	AIC1750-SWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYSXG	AIC1750-SXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.85V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTAG	AIC1750-TAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTBG	AIC1750-TBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTCG	AIC1750-TCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTDG	AIC1750-TDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTEG	AIC1750-TEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTFG	AIC1750-TFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTGG	AIC1750-TGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTHG	AIC1750-THGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTIG	AIC1750-TIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTJG	AIC1750-TJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTKG	AIC1750-TKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTLG	AIC1750-TLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTMG	AIC1750-TMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTNG	AIC1750-TNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTOG	AIC1750-TOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTPG	AIC1750-TPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTQG	AIC1750-TQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTRG	AIC1750-TRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTSG	AIC1750-TSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTTG	AIC1750-TTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTUG	AIC1750-TUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTVG	AIC1750-TVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTWG	AIC1750-TWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYTXG	AIC1750-TXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.85V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUAG	AIC1750-UAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUBG	AIC1750-UBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUCG	AIC1750-UCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUDG	AIC1750-UDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUEG	AIC1750-UEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUFG	AIC1750-UFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUGG	AIC1750-UGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUHG	AIC1750-UHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUIG	AIC1750-UIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUJG	AIC1750-UJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUKG	AIC1750-UKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic

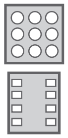

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CYULG	AIC1750-ULGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUMG	AIC1750-UMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUNG	AIC1750-UNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUOG	AIC1750-UOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUPG	AIC1750-UPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUQG	AIC1750-UQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYURG	AIC1750-URGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUSG	AIC1750-USGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUTG	AIC1750-UTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUUG	AIC1750-UUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUVG	AIC1750-UVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUWG	AIC1750-UWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYUXG	AIC1750-UXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.85V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVAG	AIC1750-VAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVBG	AIC1750-VBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVCG	AIC1750-VCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVDG	AIC1750-VDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVEG	AIC1750-VEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVFG	AIC1750-VFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVGG	AIC1750-VGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVHG	AIC1750-VHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVIG	AIC1750-VIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVJG	AIC1750-VJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVKG	AIC1750-VKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVLG	AIC1750-VLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVMG	AIC1750-VMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVNG	AIC1750-VNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVOG	AIC1750-VOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVPG	AIC1750-VPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVQG	AIC1750-VQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVRG	AIC1750-VRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVSG	AIC1750-VSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVTG	AIC1750-VTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVUG	AIC1750-VUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVVG	AIC1750-VVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVWG	AIC1750-VWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYVXG	AIC1750-VXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.85V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWAG	AIC1750-WAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWBG	AIC1750-WBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWCG	AIC1750-WCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWDG	AIC1750-WDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWEG	AIC1750-WEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWFG	AIC1750-WFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWGG	AIC1750-WGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWHG	AIC1750-WHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWIG	AIC1750-WIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWJG	AIC1750-WJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWKG	AIC1750-WKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWLG	AIC1750-WLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWMG	AIC1750-WMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWNG	AIC1750-WNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWOG	AIC1750-WOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWPG	AIC1750-WPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWQG	AIC1750-WQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWRG	AIC1750-WRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWSG	AIC1750-WSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWTG	AIC1750-WTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWUG	AIC1750-WUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWVG	AIC1750-WVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWWG	AIC1750-WWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYWXG	AIC1750-WXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXAG	AIC1750-XAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXBG	AIC1750-XBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXCG	AIC1750-XCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXDG	AIC1750-XDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXEG	AIC1750-XEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXFG	AIC1750-XFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXGG	AIC1750-XGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXHG	AIC1750-XHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXIG	AIC1750-XIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
CYXJG	AIC1750-XJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXKG	AIC1750-XKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXLG	AIC1750-XLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXMG	AIC1750-XMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXNG	AIC1750-XNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.4V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXOG	AIC1750-XOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXPG	AIC1750-XPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXQG	AIC1750-XQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.7V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXRG	AIC1750-XRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.8V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXSG	AIC1750-XSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.9V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXTG	AIC1750-XTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.0V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXUG	AIC1750-XUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.1V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXVG	AIC1750-XVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.2V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXWG	AIC1750-XWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CYXXG	AIC1750-XXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 150mA, +CE	DFN-6L	VR19	9c		-	56xv	Aic
CZ	R3134K32EA	Vdet-IC	3.2V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
CZ	XC6221B30B7R	LVR-IC	LDO, 3.05V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
CZ	XC6223E39B9R-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
CZ	PTVS12VU1UPA	TVS	Vrwm=12V, Vbr=13.30..14.70V, Ipp=15.1, 300W(1ms)	DFN2020-3		9m	H16	-	82dh	Nxp
CZ0	XC9235G40D0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
CZ0	XC9235G40D4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
CZ0	XC9235G40DER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
CZ0	IXD3235G40D0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
CZ0	IXD3235G40D4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
CZ0	IXD3235G40DER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
CZ08	RP504L081D	DC-DC-IC	PWM/VFM st-dwn, 0.8V±18mV, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ09	RP504L091D	DC-DC-IC	PWM/VFM st-dwn, 0.9V±18mV, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ10	RP504L101D	DC-DC-IC	PWM/VFM st-dwn, 1.0V±18mV, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ11	RP504L111D	DC-DC-IC	PWM/VFM st-dwn, 1.1V±18mV, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ12	RP504L121D	DC-DC-IC	PWM/VFM st-dwn, 1.2V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ13	RP504L131D	DC-DC-IC	PWM/VFM st-dwn, 1.3V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ14	RP504L141D	DC-DC-IC	PWM/VFM st-dwn, 1.4V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ15	RP504L151D	DC-DC-IC	PWM/VFM st-dwn, 1.5V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ16	RP504L161D	DC-DC-IC	PWM/VFM st-dwn, 1.6V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ17	RP504L171D	DC-DC-IC	PWM/VFM st-dwn, 1.7V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ18	RP504L181D	DC-DC-IC	PWM/VFM st-dwn, 1.8V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ19	RP504L191D	DC-DC-IC	PWM/VFM st-dwn, 1.9V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ20	RP504L201D	DC-DC-IC	PWM/VFM st-dwn, 2.0V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ21	RP504L211D	DC-DC-IC	PWM/VFM st-dwn, 2.1V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ22	RP504L221D	DC-DC-IC	PWM/VFM st-dwn, 2.2V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ23	RP504L231D	DC-DC-IC	PWM/VFM st-dwn, 2.3V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ24	RP504L241D	DC-DC-IC	PWM/VFM st-dwn, 2.4V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ25	RP504L251D	DC-DC-IC	PWM/VFM st-dwn, 2.5V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ26	RP504L261D	DC-DC-IC	PWM/VFM st-dwn, 2.6V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ27	RP504L271D	DC-DC-IC	PWM/VFM st-dwn, 2.7V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ28	RP504L281D	DC-DC-IC	PWM/VFM st-dwn, 2.8V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ29	RP504L291D	DC-DC-IC	PWM/VFM st-dwn, 2.9V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ30	RP504L301D	DC-DC-IC	PWM/VFM st-dwn, 3.0V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ31	RP504L311D	DC-DC-IC	PWM/VFM st-dwn, 3.1V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ32	RP504L321D	DC-DC-IC	PWM/VFM st-dwn, 3.2V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
CZ33	RP504L331D	DC-DC-IC	PWM/VFM st-dwn, 3.3V±1.5%, 600mA, 2.25MHz, +CE, CL, Mode	DFN1616-6B	DC8	9b		-	79e4	Ric
D	CET3906E	Si-pnp	DC/DC-Drv, 60V, 200mA, 250mW, B=100..150, 300MHz	SOT-883L		9m		-	22ta	Cen
D	EC886827UF	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	UDFN-4	VR4	9xa	H32	18	119vm	Ecm
d0	EUA2012H	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x2.7W(5V/4Ω), shutdown	BGA-16	AFP46	9a		-	39	Eut
D0	R3118K361A	Vdet-IC	3.6V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
D0	RP109L181B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
D0	XC6221A3117R	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
D0	XC9245A08C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.8V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
D0	XC6GC3002HR	Vdet-IC	3.0V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
D001	R5325K001B	LVR-IC	LDO, Dual out, V1=2V±1%, V2=2V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D002	R5325K002B	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=2.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D003	R5325K003B	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D004	R5325K004B	LVR-IC	LDO, Dual out, V1=2.5V±1%, V2=3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D005	R5325K005B	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=2.5V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D006	R5325K006B	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=3.3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D007	R5325K007B	LVR-IC	LDO, Dual out, V1=2.5V±1%, V2=2.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D008	R5325K008B	LVR-IC	LDO, Dual out, V1=1.2V±1%, V2=1.2V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D009	R5325K009B	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=1.6V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D00A	RP506K121A5	DC-DC-IC	PWM/VFM step-down, 1.25V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D00B	RP506K121B5	DC-DC-IC	PWM/VFM step-down, 1.25V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D00C	RP506K0001C	DC-DC-IC	PWM/VFM step-down, adjustable 0.6V..3.3V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D00D	RP506K121D5	DC-DC-IC	PWM/VFM step-down, 1.25V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D00E	RP506K121E5	DC-DC-IC	PWM/VFM step-down, 1.25V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D00F	RP506K001F	DC-DC-IC	PWM/VFM step-down,, adjustable 0.6V..3.3V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D010	R5325K010B	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=2.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D011	R5325K011B	LVR-IC	LDO, Dual out, V1=3V±1%, V2=3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D012	R5325K012B	LVR-IC	LDO, Dual out, V1=3.1V±1%, V2=3.1V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D013	R5325K013B	LVR-IC	LDO, Dual out, V1=2.7V±1%, V2=1.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D014	R5325K014B	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=2.6V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D015	R5325K015B	LVR-IC	LDO, Dual out, V1=3.3V±1%, V2=3.3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D016	R5325K016B	LVR-IC	LDO, Dual out, V1=2.85V±1%, V2=2.85V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D017	R5325K017B	LVR-IC	LDO, Dual out, V1=2.9V±1%, V2=2.9V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D018	R5325K018B	LVR-IC	LDO, Dual out, V1=1.2V±1%, V2=2.6V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D019	R5325K019B	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=2.9V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D020	R5325K020B	LVR-IC	LDO, Dual out, V1=1.2V±1%, V2=1.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D021	R5325K021B	LVR-IC	LDO, Dual out, V1=2.5V±1%, V2=1.2V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D022	R5325K022B	LVR-IC	LDO, Dual out, V1=2.7V±1%, V2=2.85V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D023	R5325K023B	LVR-IC	LDO, Dual out, V1=1.2V±1%, V2=2.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D024	R5325K024B	LVR-IC	LDO, Dual out, V1=1.2V±1%, V2=3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D025	R5325K025B	LVR-IC	LDO, Dual out, V1=2.5V±1%, V2=2.9V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D026	R5325K026B	LVR-IC	LDO, Dual out, V1=1.2V±1%, V2=2.7V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D027	R5325K027B	LVR-IC	LDO, Dual out, V1=2.9V±1%, V2=1.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D028	R5325K028B	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=1.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D029	R5325K029B	LVR-IC	LDO, Dual out, V1=3.3V±1%, V2=3.3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D03	MD4103C	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 3W(5V/3Ω), shutdown	BGA-9	AFP45	9d		-	39	Mep
D03	XC61GC3002HR	Vdet-IC	3.0V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
D030	R5325K030B	LVR-IC	LDO, Dual out, V1=3.45V±1%, V2=2.3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D031	R5325K031B	LVR-IC	LDO, Dual out, V1=1.3V±1%, V2=1.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D032	R5325K032B	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=1.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D033	R5325K033B	LVR-IC	LDO, Dual out, V1=3.1V±1%, V2=3.0V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D034	R5325K034B	LVR-IC	LDO, Dual out, V1=2.95V±1%, V2=2.75V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D035	R5325K035B	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=2.85V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
D06D	RP506K061D	DC-DC-IC	PWM/VFM step-down, 0.6V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D06E	RP506K061E	DC-DC-IC	PWM/VFM step-down, 0.6V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D07D	RP506K071D	DC-DC-IC	PWM/VFM step-down, 0.7V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D07E	RP506K071E	DC-DC-IC	PWM/VFM step-down, 0.7V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D0808X	VRD0808LLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0809X	VRD0809LLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D080JX	VRD080JLLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D080KX	VRD080KLLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0810X	VRD0810LLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0811X	VRD0811LLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0812X	VRD0812LLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0813X	VRD0813LLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0814X	VRD0814LLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0815X	VRD0815LLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0816X	VRD0816LLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0817X	VRD0817LLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0818X	VRD0818LLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0819X	VRD0819LLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D081AX	VRD081ALLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D081BX	VRD081BLLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D081CX	VRD081CLLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D081DX	VRD081DLLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D081EX	VRD081ELLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D081FX	VRD081FLLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D081GX	VRD081GLLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D081HX	VRD081HLLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D081JX	VRD081JLLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D081KX	VRD081KMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0820X	VRD0820MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0821X	VRD0821MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0822X	VRD0822MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0823X	VRD0823MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0824X	VRD0824MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0825X	VRD0825MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0826X	VRD0826MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0827X	VRD0827MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0828X	VRD0828MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0829X	VRD0829MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

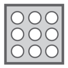

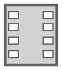

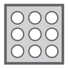
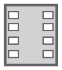

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D082AX	VRD082AMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D082BX	VRD082BMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D082CX	VRD082CMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D082DX	VRD082DMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D082EX	VRD082EMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D082FX	VRD082FMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D082GX	VRD082GMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D082HX	VRD082HMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D082JX	VRD082JMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D082KX	VRD082KMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0830X	VRD0830MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0831X	VRD0831MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0832X	VRD0832MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0833X	VRD0833MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0834X	VRD0834MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0835X	VRD0835MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0836X	VRD0836MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0837X	VRD0837MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0838X	VRD0838MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0839X	VRD0839MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D083AX	VRD083AMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D083BX	VRD083BMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D083CX	VRD083CMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D083DX	VRD083DMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D083EX	VRD083EMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D083FX	VRD083FMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D083GX	VRD083GMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D083HX	VRD083HMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D083JX	VRD083JMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D083KX	VRD083KMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0840X	VRD0840MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0841X	VRD0841MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0842X	VRD0842MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0843X	VRD0843MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0844X	VRD0844MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0845X	VRD0845MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0846X	VRD0846MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0847X	VRD0847MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0848X	VRD0848MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0849X	VRD0849MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D084AX	VRD084AMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D084BX	VRD084BMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D084CX	VRD084CMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D084DX	VRD084DMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D084EX	VRD084EMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D084FX	VRD084FMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D084GX	VRD084GMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D084HX	VRD084HMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D084JX	VRD084JMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D084KX	VRD084KMLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0850X	VRD0850MLX	LVR-IC	LDO, Dual out, Vo1=0.8V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D08A	RP506K081A	DC-DC-IC	PWM/VFM step-down, 0.8V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D08B	RP506K081B	DC-DC-IC	PWM/VFM step-down, 0.8V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D08D	RP506K081D	DC-DC-IC	PWM/VFM step-down, 0.8V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D08E	RP506K081E	DC-DC-IC	PWM/VFM step-down, 0.8V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D0908X	VRD0908LLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0909X	VRD0909LLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D090JX	VRD090JLLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D090KX	VRD090KLLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0910X	VRD0910LLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0911X	VRD0911LLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0912X	VRD0912LLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0913X	VRD0913LLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0914X	VRD0914LLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0915X	VRD0915LLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0916X	VRD0916LLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0917X	VRD0917LLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0918X	VRD0918LLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0919X	VRD0919LLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D091AX	VRD091ALLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D091BX	VRD091BLLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D091CX	VRD091CLLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D091DX	VRD091DLLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D091EX	VRD091ELLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D091FX	VRD091FLLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D091GX	VRD091GLLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D091HX	VRD091HLLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D091JX	VRD091JLLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D091KX	VRD091KMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0920X	VRD0920MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0921X	VRD0921MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0922X	VRD0922MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0923X	VRD0923MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0924X	VRD0924MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0925X	VRD0925MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0926X	VRD0926MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0927X	VRD0927MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0928X	VRD0928MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0929X	VRD0929MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D092AX	VRD092AMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D092BX	VRD092BMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D092CX	VRD092CMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D092DX	VRD092DMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D092EX	VRD092EMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D092FX	VRD092FMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D092GX	VRD092GMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D092HX	VRD092HMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D092JX	VRD092JMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D092KX	VRD092KMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0930X	VRD0930MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0931X	VRD0931MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0932X	VRD0932MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0933X	VRD0933MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0934X	VRD0934MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0935X	VRD0935MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0936X	VRD0936MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0937X	VRD0937MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0938X	VRD0938MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0939X	VRD0939MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D093AX	VRD093AMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D093BX	VRD093BMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D093CX	VRD093CMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D093DX	VRD093DMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D093EX	VRD093EMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D093FX	VRD093FMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D093GX	VRD093GMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D093HX	VRD093HMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D093JX	VRD093JMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D093KX	VRD093KMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0940X	VRD0940MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0941X	VRD0941MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0942X	VRD0942MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0943X	VRD0943MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0944X	VRD0944MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0945X	VRD0945MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0946X	VRD0946MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0947X	VRD0947MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0948X	VRD0948MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0949X	VRD0949MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D094AX	VRD094AMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D094BX	VRD094BMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D094CX	VRD094CMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D094DX	VRD094DMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D094EX	VRD094EMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D094FX	VRD094FMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D094GX	VRD094GMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D094HX	VRD094HMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D094JX	VRD094JMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D094KX	VRD094KMLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0950X	VRD0950MLX	LVR-IC	LDO, Dual out, Vo1=0.9V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

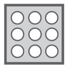

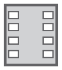

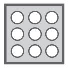
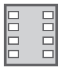

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D09A	RP506K091A	DC-DC-IC	PWM/VFM step-down, 0.9V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D09B	RP506K091B	DC-DC-IC	PWM/VFM step-down, 0.9V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D09D	RP506K091D	DC-DC-IC	PWM/VFM step-down, 0.9V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D09E	RP506K091E	DC-DC-IC	PWM/VFM step-down, 0.9V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D0A	XC6108C30AGR	Vdet-IC	3.0V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D0A	IXD5108C30AGR	Vdet-IC	3.0V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D0B	XC6108C30BGR	Vdet-IC	3.0V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D0B	IXD5108C30BGR	Vdet-IC	3.0V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D0C	XC6108C30CGR	Vdet-IC	3.0V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D0C	IXD5108C30CGR	Vdet-IC	3.0V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
D0D	XC6108C30DGR	Vdet-IC	3.0V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D0D	IXD5108C30DGR	Vdet-IC	3.0V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
D0J08X	VRD0J08LLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J09X	VRD0J09LLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J0JX	VRD0J0JLLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J0KX	VRD0J0KLLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J10X	VRD0J10LLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J11X	VRD0J11LLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J12X	VRD0J12LLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J13X	VRD0J13LLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J14X	VRD0J14LLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J15X	VRD0J15LLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J16X	VRD0J16LLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J17X	VRD0J17LLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J18X	VRD0J18LLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J19X	VRD0J19LLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J1AX	VRD0J1ALLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J1BX	VRD0J1BLLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J1CX	VRD0J1CLLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J1DX	VRD0J1DLLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J1EX	VRD0J1ELLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J1FX	VRD0J1FLLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J1GX	VRD0J1GLLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J1HX	VRD0J1HLLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J1JX	VRD0J1JLLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J1KX	VRD0J1KMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J20X	VRD0J20MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J21X	VRD0J21MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J22X	VRD0J22MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J23X	VRD0J23MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J24X	VRD0J24MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J25X	VRD0J25MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J26X	VRD0J26MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J27X	VRD0J27MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J28X	VRD0J28MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J29X	VRD0J29MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J2AX	VRD0J2AMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J2BX	VRD0J2BMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J2CX	VRD0J2CMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J2DX	VRD0J2DMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J2EX	VRD0J2EMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J2FX	VRD0J2FMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J2GX	VRD0J2GMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J2HX	VRD0J2HMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J2JX	VRD0J2JMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J2KX	VRD0J2KMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J30X	VRD0J30MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J31X	VRD0J31MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J32X	VRD0J32MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J33X	VRD0J33MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J34X	VRD0J34MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J35X	VRD0J35MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J36X	VRD0J36MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J37X	VRD0J37MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J38X	VRD0J38MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J39X	VRD0J39MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J3AX	VRD0J3AMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J3BX	VRD0J3BMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J3CX	VRD0J3CMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J3DX	VRD0J3DMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D0J3EX	VRD0J3EMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J3FX	VRD0J3FMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J3GX	VRD0J3GMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J3HX	VRD0J3HMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J3JX	VRD0J3JMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J3KX	VRD0J3KMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J40X	VRD0J40MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J41X	VRD0J41MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J42X	VRD0J42MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J43X	VRD0J43MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J44X	VRD0J44MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J45X	VRD0J45MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J46X	VRD0J46MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J47X	VRD0J47MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J48X	VRD0J48MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J49X	VRD0J49MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J4AX	VRD0J4AMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J4BX	VRD0J4BMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J4CX	VRD0J4CMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J4DX	VRD0J4DMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J4EX	VRD0J4EMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J4FX	VRD0J4FMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J4GX	VRD0J4GMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J4HX	VRD0J4HMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J4JX	VRD0J4JMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J4KX	VRD0J4KMLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0J50X	VRD0J50MLX	LVR-IC	LDO, Dual out, Vo1=0.85V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K08X	VRD0K08LLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K09X	VRD0K09LLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K0JX	VRD0K0JLLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K0KX	VRD0K0KLLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K10X	VRD0K10LLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K11X	VRD0K11LLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K12X	VRD0K12LLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K13X	VRD0K13LLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K14X	VRD0K14LLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K15X	VRD0K15LLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K16X	VRD0K16LLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K17X	VRD0K17LLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K18X	VRD0K18LLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K19X	VRD0K19LLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K1AX	VRD0K1ALLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K1BX	VRD0K1BLLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K1CX	VRD0K1CLLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K1DX	VRD0K1DLLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K1EX	VRD0K1ELLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K1FX	VRD0K1FLLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K1GX	VRD0K1GLLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K1HX	VRD0K1HLLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K1JX	VRD0K1JLLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K1KX	VRD0K1KMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K20X	VRD0K20MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K21X	VRD0K21MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K22X	VRD0K22MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K23X	VRD0K23MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K24X	VRD0K24MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K25X	VRD0K25MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K26X	VRD0K26MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K27X	VRD0K27MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K28X	VRD0K28MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K29X	VRD0K29MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K2AX	VRD0K2AMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K2BX	VRD0K2BMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K2CX	VRD0K2CMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K2DX	VRD0K2DMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K2EX	VRD0K2EMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K2FX	VRD0K2FMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K2GX	VRD0K2GMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K2HX	VRD0K2HMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K2JX	VRD0K2JMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

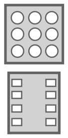

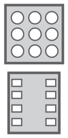

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D0K2KX	VRD0K2KMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K30X	VRD0K30MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K31X	VRD0K31MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K32X	VRD0K32MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K33X	VRD0K33MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K34X	VRD0K34MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K35X	VRD0K35MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K36X	VRD0K36MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K37X	VRD0K37MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K38X	VRD0K38MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K39X	VRD0K39MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K3AX	VRD0K3AMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K3BX	VRD0K3BMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K3CX	VRD0K3CMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K3DX	VRD0K3DMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K3EX	VRD0K3EMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K3FX	VRD0K3FMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K3GX	VRD0K3GMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K3HX	VRD0K3HMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K3JX	VRD0K3JMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K3KX	VRD0K3KMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K40X	VRD0K40MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K41X	VRD0K41MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K42X	VRD0K42MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K43X	VRD0K43MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K44X	VRD0K44MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K45X	VRD0K45MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K46X	VRD0K46MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K47X	VRD0K47MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K48X	VRD0K48MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K49X	VRD0K49MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K4AX	VRD0K4AMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K4BX	VRD0K4BMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K4CX	VRD0K4CMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K4DX	VRD0K4DMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K4EX	VRD0K4EMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K4FX	VRD0K4FMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K4GX	VRD0K4GMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K4HX	VRD0K4HMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K4JX	VRD0K4JMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K4KX	VRD0K4KMLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D0K50X	VRD0K50MLX	LVR-IC	LDO, Dual out, Vo1=0.95V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1	R3118K371A	Vdet-IC	3.7V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
D1	RP109L191B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
D1	XC6221A3217R	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
D1	XC9245A09C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.9V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
D1	XC6GC3102HR	Vdet-IC	3.1V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
D1	PTVS15VU1UPA	TVS	Vrwm=15V, Vbr=16.70..18.50V, Ipp=12.3, 300W(1ms)	DFN2020-3		9m	H16	-	82dh	Nxp
D1008X	VRD1008LLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1009X	VRD1009LLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D100JX	VRD100JLLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D100KX	VRD100KLLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1010X	VRD1010LLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1011X	VRD1011LLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1012X	VRD1012LLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1013X	VRD1013LLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1014X	VRD1014LLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1015X	VRD1015LLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1016X	VRD1016LLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1017X	VRD1017LLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1018X	VRD1018LLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1019X	VRD1019LLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D101AX	VRD101ALLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D101BX	VRD101BLLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D101CX	VRD101CLLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D101DX	VRD101DLLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D101EX	VRD101ELLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D101FX	VRD101FLLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D101GX	VRD101GLLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D101HX	VRD101HLLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D101JX	VRD101JLLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D101KX	VRD101KMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1020X	VRD1020MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1021X	VRD1021MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1022X	VRD1022MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1023X	VRD1023MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1024X	VRD1024MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1025X	VRD1025MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1026X	VRD1026MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1027X	VRD1027MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1028X	VRD1028MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1029X	VRD1029MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D102AX	VRD102AMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D102BX	VRD102BMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D102CX	VRD102CMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D102DX	VRD102DMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D102EX	VRD102EMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D102FX	VRD102FMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D102GX	VRD102GMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D102HX	VRD102HMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D102JX	VRD102JMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D102KX	VRD102KMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1030X	VRD1030MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1031X	VRD1031MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1032X	VRD1032MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1033X	VRD1033MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1034X	VRD1034MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1035X	VRD1035MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1036X	VRD1036MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1037X	VRD1037MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1038X	VRD1038MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1039X	VRD1039MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D103AX	VRD103AMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D103BX	VRD103BMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D103CX	VRD103CMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D103DX	VRD103DMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D103EX	VRD103EMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D103FX	VRD103FMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D103GX	VRD103GMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D103HX	VRD103HMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D103JX	VRD103JMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D103KX	VRD103KMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1040X	VRD1040MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1041X	VRD1041MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1042X	VRD1042MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1043X	VRD1043MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1044X	VRD1044MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1045X	VRD1045MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1046X	VRD1046MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1047X	VRD1047MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1048X	VRD1048MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1049X	VRD1049MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D104AX	VRD104AMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D104BX	VRD104BMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D104CX	VRD104CMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D104DX	VRD104DMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D104EX	VRD104EMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D104FX	VRD104FMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D104GX	VRD104GMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D104HX	VRD104HMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D104JX	VRD104JMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D104KX	VRD104KMLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1050X	VRD1050MLX	LVR-IC	LDO, Dual out, Vo1=1.0V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D10A	RP506K101A	DC-DC-IC	PWM/VFM step-down, 1.0V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D10B	RP506K101B	DC-DC-IC	PWM/VFM step-down, 1.0V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D10D	RP506K101D	DC-DC-IC	PWM/VFM step-down, 1.0V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D10E	RP506K101E	DC-DC-IC	PWM/VFM step-down, 1.0V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D1108X	VRD1108LLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1109X	VRD1109LLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D110JX	VRD110JLLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

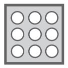

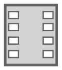

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D110KX	VRD110KLLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1110X	VRD1110LLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1111X	VRD1111LLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1112X	VRD1112LLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1113X	VRD1113LLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1114X	VRD1114LLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1115X	VRD1115LLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1116X	VRD1116LLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1117X	VRD1117LLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1118X	VRD1118LLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1119X	VRD1119LLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D111AX	VRD111ALLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D111BX	VRD111BLLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D111CX	VRD111CLLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D111DX	VRD111DLLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D111EX	VRD111ELLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D111FX	VRD111FLLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D111GX	VRD111GLLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D111HX	VRD111HLLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D111JX	VRD111JLLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D111KX	VRD111KMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1120X	VRD1120MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1121X	VRD1121MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1122X	VRD1122MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1123X	VRD1123MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1124X	VRD1124MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1125X	VRD1125MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1126X	VRD1126MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1127X	VRD1127MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1128X	VRD1128MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1129X	VRD1129MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D112AX	VRD112AMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D112BX	VRD112BMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D112CX	VRD112CMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D112DX	VRD112DMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D112EX	VRD112EMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D112FX	VRD112FMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D112GX	VRD112GMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D112HX	VRD112HMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D112JX	VRD112JMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D112KX	VRD112KMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1130X	VRD1130MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1131X	VRD1131MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1132X	VRD1132MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1133X	VRD1133MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1134X	VRD1134MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1135X	VRD1135MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1136X	VRD1136MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1137X	VRD1137MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1138X	VRD1138MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1139X	VRD1139MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D113AX	VRD113AMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D113BX	VRD113BMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D113CX	VRD113CMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D113DX	VRD113DMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D113EX	VRD113EMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D113FX	VRD113FMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D113GX	VRD113GMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D113HX	VRD113HMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D113JX	VRD113JMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D113KX	VRD113KMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1140X	VRD1140MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1141X	VRD1141MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1142X	VRD1142MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1143X	VRD1143MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1144X	VRD1144MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1145X	VRD1145MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1146X	VRD1146MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1147X	VRD1147MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1148X	VRD1148MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

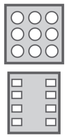

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1149X	VRD1149MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D114AX	VRD114AMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D114BX	VRD114BMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D114CX	VRD114CMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D114DX	VRD114DMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D114EX	VRD114EMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D114FX	VRD114FMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D114GX	VRD114GMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D114HX	VRD114HMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D114JX	VRD114JMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D114KX	VRD114KMLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1150X	VRD1150MLX	LVR-IC	LDO, Dual out, Vo1=1.1V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D11A	RP506K111A	DC-DC-IC	PWM/VFM step-down, 1.1V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D11B	RP506K111B	DC-DC-IC	PWM/VFM step-down, 1.1V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D11D	RP506K111D	DC-DC-IC	PWM/VFM step-down, 1.1V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D11E	RP506K111E	DC-DC-IC	PWM/VFM step-down, 1.1V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D1208X	VRD1208LLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1209X	VRD1209LLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D120JX	VRD120JLLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D120KX	VRD120KLLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1210X	VRD1210LLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1211X	VRD1211LLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1212X	VRD1212LLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1213X	VRD1213LLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1214X	VRD1214LLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1215X	VRD1215LLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1216X	VRD1216LLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1217X	VRD1217LLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1218X	VRD1218LLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1219X	VRD1219LLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D121AX	VRD121ALLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D121BX	VRD121BLLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D121CX	VRD121CLLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D121DX	VRD121DLLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D121EX	VRD121ELLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D121FX	VRD121FLLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D121GX	VRD121GLLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D121HX	VRD121HLLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D121JX	VRD121JLLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D121KX	VRD121KMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1220X	VRD1220MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1221X	VRD1221MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1222X	VRD1222MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1223X	VRD1223MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1224X	VRD1224MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1225X	VRD1225MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1226X	VRD1226MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1227X	VRD1227MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1228X	VRD1228MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1229X	VRD1229MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D122AX	VRD122AMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D122BX	VRD122BMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D122CX	VRD122CMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D122DX	VRD122DMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D122EX	VRD122EMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D122FX	VRD122FMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D122GX	VRD122GMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D122HX	VRD122HMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D122JX	VRD122JMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D122KX	VRD122KMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1230X	VRD1230MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1231X	VRD1231MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1232X	VRD1232MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1233X	VRD1233MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1234X	VRD1234MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1235X	VRD1235MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1236X	VRD1236MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1237X	VRD1237MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1238X	VRD1238MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1239X	VRD1239MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D123AX	VRD123AMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D123BX	VRD123BMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D123CX	VRD123CMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D123DX	VRD123DMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D123EX	VRD123EMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D123FX	VRD123FMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D123GX	VRD123GMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D123HX	VRD123HMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D123JX	VRD123JMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D123KX	VRD123KMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1240X	VRD1240MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1241X	VRD1241MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1242X	VRD1242MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1243X	VRD1243MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1244X	VRD1244MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1245X	VRD1245MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1246X	VRD1246MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1247X	VRD1247MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1248X	VRD1248MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1249X	VRD1249MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D124AX	VRD124AMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D124BX	VRD124BMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D124CX	VRD124CMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D124DX	VRD124DMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D124EX	VRD124EMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D124FX	VRD124FMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D124GX	VRD124GMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D124HX	VRD124HMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D124JX	VRD124JMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D124KX	VRD124KMLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1250X	VRD1250MLX	LVR-IC	LDO, Dual out, Vo1=1.2V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D12A	RP506K121A	DC-DC-IC	PWM/VFM step-down, 1.2V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D12B	RP506K121B	DC-DC-IC	PWM/VFM step-down, 1.2V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D12D	RP506K121D	DC-DC-IC	PWM/VFM step-down, 1.2V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D12E	RP506K121E	DC-DC-IC	PWM/VFM step-down, 1.2V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D13	XC61GC3102HR	Vdet-IC	3.1V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
D1308X	VRD1308LLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1309X	VRD1309LLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D130JX	VRD130JLLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D130KX	VRD130KLLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1310X	VRD1310LLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1311X	VRD1311LLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1312X	VRD1312LLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1313X	VRD1313LLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1314X	VRD1314LLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1315X	VRD1315LLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1316X	VRD1316LLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1317X	VRD1317LLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1318X	VRD1318LLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1319X	VRD1319LLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D131AX	VRD131ALLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D131BX	VRD131BLLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D131CX	VRD131CLLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D131DX	VRD131DLLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D131EX	VRD131ELLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D131FX	VRD131FLLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D131GX	VRD131GLLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D131HX	VRD131HLLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D131JX	VRD131JLLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D131KX	VRD131KMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1320X	VRD1320MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1321X	VRD1321MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1322X	VRD1322MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1323X	VRD1323MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1324X	VRD1324MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1325X	VRD1325MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1326X	VRD1326MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1327X	VRD1327MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1328X	VRD1328MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1329X	VRD1329MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

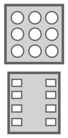

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D132AX	VRD132AMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D132BX	VRD132BMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D132CX	VRD132CMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D132DX	VRD132DMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D132EX	VRD132EMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D132FX	VRD132FMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D132GX	VRD132GMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D132HX	VRD132HMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D132JX	VRD132JMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D132KX	VRD132KMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1330X	VRD1330MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1331X	VRD1331MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1332X	VRD1332MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1333X	VRD1333MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1334X	VRD1334MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1335X	VRD1335MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1336X	VRD1336MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1337X	VRD1337MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1338X	VRD1338MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1339X	VRD1339MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D133AX	VRD133AMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D133BX	VRD133BMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D133CX	VRD133CMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D133DX	VRD133DMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D133EX	VRD133EMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D133FX	VRD133FMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D133GX	VRD133GMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D133HX	VRD133HMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D133JX	VRD133JMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D133KX	VRD133KMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1340X	VRD1340MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1341X	VRD1341MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1342X	VRD1342MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1343X	VRD1343MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1344X	VRD1344MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1345X	VRD1345MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1346X	VRD1346MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1347X	VRD1347MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1348X	VRD1348MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1349X	VRD1349MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D134AX	VRD134AMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D134BX	VRD134BMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D134CX	VRD134CMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D134DX	VRD134DMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D134EX	VRD134EMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D134FX	VRD134FMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D134GX	VRD134GMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D134HX	VRD134HMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D134JX	VRD134JMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D134KX	VRD134KMLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1350X	VRD1350MLX	LVR-IC	LDO, Dual out, Vo1=1.3V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D13A	RP506K131A	DC-DC-IC	PWM/VFM step-down, 1.3V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D13B	RP506K131B	DC-DC-IC	PWM/VFM step-down, 1.3V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D13D	RP506K131D	DC-DC-IC	PWM/VFM step-down, 1.3V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D13E	RP506K131E	DC-DC-IC	PWM/VFM step-down, 1.3V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D1408X	VRD1408LLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1409X	VRD1409LLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D140JX	VRD140JLLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D140KX	VRD140KLLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1410X	VRD1410LLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1411X	VRD1411LLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1412X	VRD1412LLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1413X	VRD1413LLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1414X	VRD1414LLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1415X	VRD1415LLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1416X	VRD1416LLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1417X	VRD1417LLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1418X	VRD1418LLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1419X	VRD1419LLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D141AX	VRD141ALLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

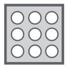

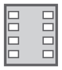

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D141BX	VRD141BLLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D141CX	VRD141CLLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D141DX	VRD141DLLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D141EX	VRD141ELLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D141FX	VRD141FLLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D141GX	VRD141GLLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D141HX	VRD141HLLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D141JX	VRD141JLLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D141KX	VRD141KMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1420X	VRD1420MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1421X	VRD1421MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1422X	VRD1422MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1423X	VRD1423MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1424X	VRD1424MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1425X	VRD1425MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1426X	VRD1426MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1427X	VRD1427MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1428X	VRD1428MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1429X	VRD1429MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D142AX	VRD142AMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D142BX	VRD142BMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D142CX	VRD142CMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D142DX	VRD142DMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D142EX	VRD142EMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D142FX	VRD142FMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D142GX	VRD142GMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D142HX	VRD142HMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D142JX	VRD142JMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D142KX	VRD142KMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1430X	VRD1430MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1431X	VRD1431MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1432X	VRD1432MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1433X	VRD1433MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1434X	VRD1434MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1435X	VRD1435MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1436X	VRD1436MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1437X	VRD1437MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1438X	VRD1438MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1439X	VRD1439MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D143AX	VRD143AMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D143BX	VRD143BMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D143CX	VRD143CMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D143DX	VRD143DMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D143EX	VRD143EMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D143FX	VRD143FMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D143GX	VRD143GMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D143HX	VRD143HMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D143JX	VRD143JMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D143KX	VRD143KMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1440X	VRD1440MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1441X	VRD1441MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1442X	VRD1442MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1443X	VRD1443MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1444X	VRD1444MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1445X	VRD1445MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1446X	VRD1446MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1447X	VRD1447MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1448X	VRD1448MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1449X	VRD1449MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D144AX	VRD144AMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D144BX	VRD144BMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D144CX	VRD144CMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D144DX	VRD144DMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D144EX	VRD144EMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D144FX	VRD144FMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D144GX	VRD144GMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D144HX	VRD144HMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D144JX	VRD144JMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D144KX	VRD144KMLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1450X	VRD1450MLX	LVR-IC	LDO, Dual out, Vo1=1.4V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

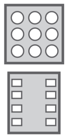

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D14A	RP506K141A	DC-DC-IC	PWM/VFM step-down, 1.4V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D14B	RP506K141B	DC-DC-IC	PWM/VFM step-down, 1.4V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D14D	RP506K141D	DC-DC-IC	PWM/VFM step-down, 1.4V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D14E	RP506K141E	DC-DC-IC	PWM/VFM step-down, 1.4V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D1508X	VRD1508LLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1509X	VRD1509LLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D150JX	VRD150JLLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D150KX	VRD150KLLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1510X	VRD1510LLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1511X	VRD1511LLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1512X	VRD1512LLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1513X	VRD1513LLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1514X	VRD1514LLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1515X	VRD1515LLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1516X	VRD1516LLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1517X	VRD1517LLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1518X	VRD1518LLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1519X	VRD1519LLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D151AX	VRD151ALLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D151BX	VRD151BLLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D151CX	VRD151CLLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D151DX	VRD151DLLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D151EX	VRD151ELLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D151FX	VRD151FLLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D151GX	VRD151GLLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D151HX	VRD151HLLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D151JX	VRD151JLLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D151KX	VRD151KMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1520X	VRD1520MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1521X	VRD1521MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1522X	VRD1522MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1523X	VRD1523MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1524X	VRD1524MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1525X	VRD1525MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1526X	VRD1526MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1527X	VRD1527MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1528X	VRD1528MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1529X	VRD1529MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D152AX	VRD152AMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D152BX	VRD152BMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D152CX	VRD152CMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D152DX	VRD152DMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D152EX	VRD152EMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D152FX	VRD152FMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D152GX	VRD152GMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D152HX	VRD152HMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D152JX	VRD152JMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D152KX	VRD152KMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1530X	VRD1530MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1531X	VRD1531MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1532X	VRD1532MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1533X	VRD1533MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1534X	VRD1534MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1535X	VRD1535MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1536X	VRD1536MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1537X	VRD1537MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1538X	VRD1538MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1539X	VRD1539MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D153AX	VRD153AMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D153BX	VRD153BMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D153CX	VRD153CMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D153DX	VRD153DMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D153EX	VRD153EMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D153FX	VRD153FMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D153GX	VRD153GMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D153HX	VRD153HMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D153JX	VRD153JMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D153KX	VRD153KMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1540X	VRD1540MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1541X	VRD1541MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

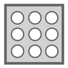

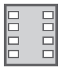

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1542X	VRD1542MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1543X	VRD1543MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1544X	VRD1544MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1545X	VRD1545MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1546X	VRD1546MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1547X	VRD1547MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1548X	VRD1548MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1549X	VRD1549MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D154AX	VRD154AMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D154BX	VRD154BMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D154CX	VRD154CMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D154DX	VRD154DMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D154EX	VRD154EMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D154FX	VRD154FMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D154GX	VRD154GMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D154HX	VRD154HMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D154JX	VRD154JMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D154KX	VRD154KMLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1550X	VRD1550MLX	LVR-IC	LDO, Dual out, Vo1=1.5V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D15A	RP506K151A	DC-DC-IC	PWM/VFM step-down, 1.5V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D15B	RP506K151B	DC-DC-IC	PWM/VFM step-down, 1.5V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D15D	RP506K151D	DC-DC-IC	PWM/VFM step-down, 1.5V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D15E	RP506K151E	DC-DC-IC	PWM/VFM step-down, 1.5V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D1608X	VRD1608LLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1609X	VRD1609LLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D160JX	VRD160JLLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D160KX	VRD160KLLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1610X	VRD1610LLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1611X	VRD1611LLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1612X	VRD1612LLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1613X	VRD1613LLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1614X	VRD1614LLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1615X	VRD1615LLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1616X	VRD1616LLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1617X	VRD1617LLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1618X	VRD1618LLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1619X	VRD1619LLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D161AX	VRD161ALLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D161BX	VRD161BLLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D161CX	VRD161CLLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D161DX	VRD161DLLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D161EX	VRD161ELLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D161FX	VRD161FLLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D161GX	VRD161GLLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D161HX	VRD161HLLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D161JX	VRD161JLLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D161KX	VRD161KMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1620X	VRD1620MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1621X	VRD1621MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1622X	VRD1622MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1623X	VRD1623MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1624X	VRD1624MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1625X	VRD1625MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1626X	VRD1626MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1627X	VRD1627MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1628X	VRD1628MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1629X	VRD1629MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D162AX	VRD162AMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D162BX	VRD162BMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D162CX	VRD162CMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D162DX	VRD162DMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D162EX	VRD162EMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D162FX	VRD162FMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D162GX	VRD162GMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D162HX	VRD162HMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D162JX	VRD162JMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D162KX	VRD162KMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1630X	VRD1630MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1631X	VRD1631MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1632X	VRD1632MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

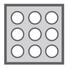

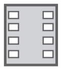

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1633X	VRD1633MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1634X	VRD1634MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1635X	VRD1635MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1636X	VRD1636MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1637X	VRD1637MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1638X	VRD1638MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1639X	VRD1639MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D163AX	VRD163AMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D163BX	VRD163BMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D163CX	VRD163CMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D163DX	VRD163DMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D163EX	VRD163EMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D163FX	VRD163FMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D163GX	VRD163GMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D163HX	VRD163HMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D163JX	VRD163JMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D163KX	VRD163KMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1640X	VRD1640MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1641X	VRD1641MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1642X	VRD1642MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1643X	VRD1643MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1644X	VRD1644MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1645X	VRD1645MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1646X	VRD1646MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1647X	VRD1647MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1648X	VRD1648MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1649X	VRD1649MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D164AX	VRD164AMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D164BX	VRD164BMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D164CX	VRD164CMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D164DX	VRD164DMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D164EX	VRD164EMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D164FX	VRD164FMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D164GX	VRD164GMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D164HX	VRD164HMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D164JX	VRD164JMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D164KX	VRD164KMLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1650X	VRD1650MLX	LVR-IC	LDO, Dual out, Vo1=1.6V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D16A	RP506K161A	DC-DC-IC	PWM/VFM step-down, 1.6V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D16B	RP506K161B	DC-DC-IC	PWM/VFM step-down, 1.6V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D16D	RP506K161D	DC-DC-IC	PWM/VFM step-down, 1.6V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D16E	RP506K161E	DC-DC-IC	PWM/VFM step-down, 1.6V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D1708X	VRD1708LLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1709X	VRD1709LLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D170JX	VRD170JLLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D170KX	VRD170KLLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1710X	VRD1710LLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1711X	VRD1711LLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1712X	VRD1712LLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1713X	VRD1713LLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1714X	VRD1714LLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1715X	VRD1715LLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1716X	VRD1716LLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1717X	VRD1717LLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1718X	VRD1718LLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1719X	VRD1719LLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D171AX	VRD171ALLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D171BX	VRD171BLLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D171CX	VRD171CLLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D171DX	VRD171DLLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D171EX	VRD171ELLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D171FX	VRD171FLLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D171GX	VRD171GLLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D171HX	VRD171HLLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D171JX	VRD171JLLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D171KX	VRD171KMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1720X	VRD1720MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1721X	VRD1721MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1722X	VRD1722MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1723X	VRD1723MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

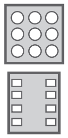

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1724X	VRD1724MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1725X	VRD1725MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1726X	VRD1726MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1727X	VRD1727MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1728X	VRD1728MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1729X	VRD1729MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D172AX	VRD172AMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D172BX	VRD172BMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D172CX	VRD172CMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D172DX	VRD172DMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D172EX	VRD172EMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D172FX	VRD172FMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D172GX	VRD172GMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D172HX	VRD172HMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D172JX	VRD172JMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D172KX	VRD172KMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1730X	VRD1730MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1731X	VRD1731MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1732X	VRD1732MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1733X	VRD1733MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1734X	VRD1734MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1735X	VRD1735MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1736X	VRD1736MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1737X	VRD1737MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1738X	VRD1738MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1739X	VRD1739MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D173AX	VRD173AMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D173BX	VRD173BMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D173CX	VRD173CMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D173DX	VRD173DMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D173EX	VRD173EMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D173FX	VRD173FMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D173GX	VRD173GMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D173HX	VRD173HMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D173JX	VRD173JMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D173KX	VRD173KMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1740X	VRD1740MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1741X	VRD1741MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1742X	VRD1742MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1743X	VRD1743MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1744X	VRD1744MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1745X	VRD1745MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1746X	VRD1746MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1747X	VRD1747MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1748X	VRD1748MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1749X	VRD1749MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D174AX	VRD174AMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D174BX	VRD174BMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D174CX	VRD174CMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D174DX	VRD174DMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D174EX	VRD174EMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D174FX	VRD174FMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D174GX	VRD174GMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D174HX	VRD174HMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D174JX	VRD174JMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D174KX	VRD174KMLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1750X	VRD1750MLX	LVR-IC	LDO, Dual out, Vo1=1.7V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D17A	RP506K171A	DC-DC-IC	PWM/VFM step-down, 1.7V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D17B	RP506K171B	DC-DC-IC	PWM/VFM step-down, 1.7V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D17D	RP506K171D	DC-DC-IC	PWM/VFM step-down, 1.7V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D17E	RP506K171E	DC-DC-IC	PWM/VFM step-down, 1.7V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D1808X	VRD1808LLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1809X	VRD1809LLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D180JX	VRD180JLLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D180KX	VRD180KLLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1810X	VRD1810LLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1811X	VRD1811LLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1812X	VRD1812LLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1813X	VRD1813LLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1814X	VRD1814LLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

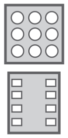

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1815X	VRD1815LLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1816X	VRD1816LLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1817X	VRD1817LLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1818X	VRD1818LLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1819X	VRD1819LLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D181AX	VRD181ALLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D181BX	VRD181BLLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D181CX	VRD181CLLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D181DX	VRD181DLLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D181EX	VRD181ELLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D181FX	VRD181FLLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D181GX	VRD181GLLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D181HX	VRD181HLLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D181JX	VRD181JLLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D181KX	VRD181KMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1820X	VRD1820MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1821X	VRD1821MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1822X	VRD1822MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1823X	VRD1823MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1824X	VRD1824MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1825X	VRD1825MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1826X	VRD1826MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1827X	VRD1827MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1828X	VRD1828MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1829X	VRD1829MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D182AX	VRD182AMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D182BX	VRD182BMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D182CX	VRD182CMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D182DX	VRD182DMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D182EX	VRD182EMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D182FX	VRD182FMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D182GX	VRD182GMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D182HX	VRD182HMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D182JX	VRD182JMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D182KX	VRD182KMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1830X	VRD1830MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1831X	VRD1831MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1832X	VRD1832MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1833X	VRD1833MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1834X	VRD1834MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1835X	VRD1835MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1836X	VRD1836MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1837X	VRD1837MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1838X	VRD1838MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1839X	VRD1839MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D183AX	VRD183AMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D183BX	VRD183BMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D183CX	VRD183CMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D183DX	VRD183DMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D183EX	VRD183EMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D183FX	VRD183FMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D183GX	VRD183GMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D183HX	VRD183HMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D183JX	VRD183JMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D183KX	VRD183KMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1840X	VRD1840MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1841X	VRD1841MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1842X	VRD1842MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1843X	VRD1843MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1844X	VRD1844MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1845X	VRD1845MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1846X	VRD1846MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1847X	VRD1847MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1848X	VRD1848MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1849X	VRD1849MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D184AX	VRD184AMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D184BX	VRD184BMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D184CX	VRD184CMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D184DX	VRD184DMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D184EX	VRD184EMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

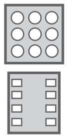

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D184FX	VRD184FMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D184GX	VRD184GMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D184HX	VRD184HMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D184JX	VRD184JMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D184KX	VRD184KMLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1850X	VRD1850MLX	LVR-IC	LDO, Dual out, Vo1=1.8V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D18A	RP506K181A	DC-DC-IC	PWM/VFM step-down, 1.8V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D18B	RP506K181B	DC-DC-IC	PWM/VFM step-down, 1.8V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D18D	RP506K181D	DC-DC-IC	PWM/VFM step-down, 1.8V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D18E	RP506K181E	DC-DC-IC	PWM/VFM step-down, 1.8V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D1908X	VRD1908LLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1909X	VRD1909LLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D190JX	VRD190JLLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D190KX	VRD190KLLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1910X	VRD1910LLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1911X	VRD1911LLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1912X	VRD1912LLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1913X	VRD1913LLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1914X	VRD1914LLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1915X	VRD1915LLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1916X	VRD1916LLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1917X	VRD1917LLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1918X	VRD1918LLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1919X	VRD1919LLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D191AX	VRD191ALLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D191BX	VRD191BLLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D191CX	VRD191CLLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D191DX	VRD191DLLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D191EX	VRD191ELLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D191FX	VRD191FLLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D191GX	VRD191GLLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D191HX	VRD191HLLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D191JX	VRD191JLLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D191KX	VRD191KMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1920X	VRD1920MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1921X	VRD1921MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1922X	VRD1922MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1923X	VRD1923MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1924X	VRD1924MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1925X	VRD1925MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1926X	VRD1926MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1927X	VRD1927MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1928X	VRD1928MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1929X	VRD1929MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D192AX	VRD192AMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D192BX	VRD192BMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D192CX	VRD192CMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D192DX	VRD192DMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D192EX	VRD192EMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D192FX	VRD192FMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D192GX	VRD192GMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D192HX	VRD192HMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D192JX	VRD192JMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D192KX	VRD192KMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1930X	VRD1930MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1931X	VRD1931MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1932X	VRD1932MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1933X	VRD1933MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1934X	VRD1934MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1935X	VRD1935MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1936X	VRD1936MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1937X	VRD1937MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1938X	VRD1938MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1939X	VRD1939MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D193AX	VRD193AMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D193BX	VRD193BMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D193CX	VRD193CMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D193DX	VRD193DMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D193EX	VRD193EMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D193FX	VRD193FMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

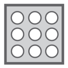
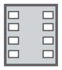

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D193GX	VRD193GMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D193HX	VRD193HMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D193JX	VRD193JMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D193KX	VRD193KMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1940X	VRD1940MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1941X	VRD1941MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1942X	VRD1942MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1943X	VRD1943MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1944X	VRD1944MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1945X	VRD1945MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1946X	VRD1946MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1947X	VRD1947MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1948X	VRD1948MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1949X	VRD1949MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D194AX	VRD194AMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D194BX	VRD194BMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D194CX	VRD194CMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D194DX	VRD194DMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D194EX	VRD194EMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D194FX	VRD194FMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D194GX	VRD194GMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D194HX	VRD194HMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D194JX	VRD194JMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D194KX	VRD194KMLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1950X	VRD1950MLX	LVR-IC	LDO, Dual out, Vo1=1.9V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D19A	RP506K191A	DC-DC-IC	PWM/VFM step-down, 1.9V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D19B	RP506K191B	DC-DC-IC	PWM/VFM step-down, 1.9V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D19D	RP506K191D	DC-DC-IC	PWM/VFM step-down, 1.9V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D19E	RP506K191E	DC-DC-IC	PWM/VFM step-down, 1.9V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D1A	XC6108C31AGR	Vdet-IC	3.1V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D1A	IXD5108C31AGR	Vdet-IC	3.1V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D1A08X	VRD1A08LLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A09X	VRD1A09LLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A0JX	VRD1A0JLLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A0KX	VRD1A0KLLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A10X	VRD1A10LLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A11X	VRD1A11LLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A12X	VRD1A12LLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A13X	VRD1A13LLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A14X	VRD1A14LLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A15X	VRD1A15LLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A16X	VRD1A16LLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A17X	VRD1A17LLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A18X	VRD1A18LLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A19X	VRD1A19LLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A1AX	VRD1A1ALLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A1BX	VRD1A1BLLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A1CX	VRD1A1CLLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A1DX	VRD1A1DLLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A1EX	VRD1A1ELLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A1FX	VRD1A1FLLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A1GX	VRD1A1GLLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A1HX	VRD1A1HLLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A1JX	VRD1A1JLLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A1KX	VRD1A1KMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A20X	VRD1A20MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A21X	VRD1A21MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A22X	VRD1A22MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A23X	VRD1A23MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A24X	VRD1A24MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A25X	VRD1A25MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A26X	VRD1A26MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A27X	VRD1A27MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A28X	VRD1A28MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A29X	VRD1A29MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A2AX	VRD1A2AMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A2BX	VRD1A2BMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A2CX	VRD1A2CMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A2DX	VRD1A2DMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A2EX	VRD1A2EMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

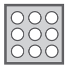

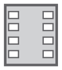

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1A2FX	VRD1A2FMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A2GX	VRD1A2GMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A2HX	VRD1A2HMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A2JX	VRD1A2JMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A2KX	VRD1A2KMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A30X	VRD1A30MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A31X	VRD1A31MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A32X	VRD1A32MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A33X	VRD1A33MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A34X	VRD1A34MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A35X	VRD1A35MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A36X	VRD1A36MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A37X	VRD1A37MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A38X	VRD1A38MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A39X	VRD1A39MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A3AX	VRD1A3AMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A3BX	VRD1A3BMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A3CX	VRD1A3CMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A3DX	VRD1A3DMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A3EX	VRD1A3EMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A3FX	VRD1A3FMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A3GX	VRD1A3GMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A3HX	VRD1A3HMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A3JX	VRD1A3JMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A3KX	VRD1A3KMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A40X	VRD1A40MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A41X	VRD1A41MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A42X	VRD1A42MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A43X	VRD1A43MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A44X	VRD1A44MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A45X	VRD1A45MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A46X	VRD1A46MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A47X	VRD1A47MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A48X	VRD1A48MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A49X	VRD1A49MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A4AX	VRD1A4AMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A4BX	VRD1A4BMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A4CX	VRD1A4CMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A4DX	VRD1A4DMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A4EX	VRD1A4EMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A4FX	VRD1A4FMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A4GX	VRD1A4GMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A4HX	VRD1A4HMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A4JX	VRD1A4JMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A4KX	VRD1A4KMLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1A50X	VRD1A50MLX	LVR-IC	LDO, Dual out, Vo1=1.05V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B	XC6108C31BGR	Vdet-IC	3.1V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D1B	IXD5108C31BGR	Vdet-IC	3.1V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D1B08X	VRD1B08LLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B09X	VRD1B09LLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B0JX	VRD1B0JLLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B0KX	VRD1B0KLLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B10X	VRD1B10LLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B11X	VRD1B11LLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B12X	VRD1B12LLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B13X	VRD1B13LLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B14X	VRD1B14LLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B15X	VRD1B15LLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B16X	VRD1B16LLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B17X	VRD1B17LLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B18X	VRD1B18LLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B19X	VRD1B19LLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B1AX	VRD1B1ALLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B1BX	VRD1B1BLLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B1CX	VRD1B1CLLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B1DX	VRD1B1DLLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B1EX	VRD1B1ELLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B1FX	VRD1B1FLLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B1GX	VRD1B1GLLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B1HX	VRD1B1HLLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

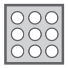
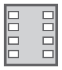

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1B1JX	VRD1B1JLLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B1KX	VRD1B1KMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B20X	VRD1B20MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B21X	VRD1B21MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B22X	VRD1B22MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B23X	VRD1B23MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B24X	VRD1B24MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B25X	VRD1B25MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B26X	VRD1B26MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B27X	VRD1B27MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B28X	VRD1B28MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B29X	VRD1B29MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B2AX	VRD1B2AMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B2BX	VRD1B2BMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B2CX	VRD1B2CMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B2DX	VRD1B2DMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B2EX	VRD1B2EMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B2FX	VRD1B2FMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B2GX	VRD1B2GMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B2HX	VRD1B2HMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B2JX	VRD1B2JMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B2KX	VRD1B2KMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B30X	VRD1B30MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B31X	VRD1B31MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B32X	VRD1B32MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B33X	VRD1B33MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B34X	VRD1B34MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B35X	VRD1B35MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B36X	VRD1B36MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B37X	VRD1B37MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B38X	VRD1B38MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B39X	VRD1B39MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B3AX	VRD1B3AMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B3BX	VRD1B3BMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B3CX	VRD1B3CMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B3DX	VRD1B3DMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B3EX	VRD1B3EMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B3FX	VRD1B3FMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B3GX	VRD1B3GMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B3HX	VRD1B3HMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B3JX	VRD1B3JMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B3KX	VRD1B3KMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B40X	VRD1B40MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B41X	VRD1B41MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B42X	VRD1B42MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B43X	VRD1B43MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B44X	VRD1B44MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B45X	VRD1B45MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B46X	VRD1B46MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B47X	VRD1B47MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B48X	VRD1B48MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B49X	VRD1B49MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B4AX	VRD1B4AMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B4BX	VRD1B4BMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B4CX	VRD1B4CMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B4DX	VRD1B4DMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B4EX	VRD1B4EMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B4FX	VRD1B4FMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B4GX	VRD1B4GMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B4HX	VRD1B4HMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B4JX	VRD1B4JMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B4KX	VRD1B4KMLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1B50X	VRD1B50MLX	LVR-IC	LDO, Dual out, Vo1=1.15V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C	XC6108C31CGR	Vdet-IC	3.1V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D1C	IXD5108C31CGR	Vdet-IC	3.1V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
D1C08X	VRD1C08LLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C09X	VRD1C09LLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C0JX	VRD1C0JLLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C0KX	VRD1C0KLLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C10X	VRD1C10LLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

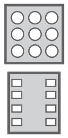

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1C11X	VRD1C11LLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C12X	VRD1C12LLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C13X	VRD1C13LLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C14X	VRD1C14LLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C15X	VRD1C15LLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C16X	VRD1C16LLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C17X	VRD1C17LLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C18X	VRD1C18LLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C19X	VRD1C19LLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C1AX	VRD1C1ALLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C1BX	VRD1C1BLLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C1CX	VRD1C1CLLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C1DX	VRD1C1DLLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C1EX	VRD1C1ELLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C1FX	VRD1C1FLLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C1GX	VRD1C1GLLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C1HX	VRD1C1HLLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C1JX	VRD1C1JLLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C1KX	VRD1C1KMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C20X	VRD1C20MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C21X	VRD1C21MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C22X	VRD1C22MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C23X	VRD1C23MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C24X	VRD1C24MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C25X	VRD1C25MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C26X	VRD1C26MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C27X	VRD1C27MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C28X	VRD1C28MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C29X	VRD1C29MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C2AX	VRD1C2AMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C2BX	VRD1C2BMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C2CX	VRD1C2CMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C2DX	VRD1C2DMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C2EX	VRD1C2EMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C2FX	VRD1C2FMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C2GX	VRD1C2GMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C2HX	VRD1C2HMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C2JX	VRD1C2JMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C2KX	VRD1C2KMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C30X	VRD1C30MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C31X	VRD1C31MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C32X	VRD1C32MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C33X	VRD1C33MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C34X	VRD1C34MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C35X	VRD1C35MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C36X	VRD1C36MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C37X	VRD1C37MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C38X	VRD1C38MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C39X	VRD1C39MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C3AX	VRD1C3AMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C3BX	VRD1C3BMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C3CX	VRD1C3CMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C3DX	VRD1C3DMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C3EX	VRD1C3EMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C3FX	VRD1C3FMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C3GX	VRD1C3GMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C3HX	VRD1C3HMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C3JX	VRD1C3JMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C3KX	VRD1C3KMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C40X	VRD1C40MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C41X	VRD1C41MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C42X	VRD1C42MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C43X	VRD1C43MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C44X	VRD1C44MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C45X	VRD1C45MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C46X	VRD1C46MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C47X	VRD1C47MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C48X	VRD1C48MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C49X	VRD1C49MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C4AX	VRD1C4AMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

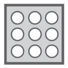
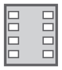

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1C4BX	VRD1C4BMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C4CX	VRD1C4CMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C4DX	VRD1C4DMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C4EX	VRD1C4EMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C4FX	VRD1C4FMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C4GX	VRD1C4GMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C4HX	VRD1C4HMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C4JX	VRD1C4JMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C4KX	VRD1C4KMLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1C50X	VRD1C50MLX	LVR-IC	LDO, Dual out, Vo1=1.25V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D	XC6108C31DGR	Vdet-IC	3.1V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D1D	IXD5108C31DGR	Vdet-IC	3.1V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
D1D08X	VRD1D08LLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D09X	VRD1D09LLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D0JX	VRD1D0JLLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D0KX	VRD1D0KLLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D10X	VRD1D10LLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D11X	VRD1D11LLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D12X	VRD1D12LLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D13X	VRD1D13LLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D14X	VRD1D14LLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D15X	VRD1D15LLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D16X	VRD1D16LLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D17X	VRD1D17LLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D18X	VRD1D18LLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D19X	VRD1D19LLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D1AX	VRD1D1ALLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D1BX	VRD1D1BLLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D1CX	VRD1D1CLLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D1DX	VRD1D1DLLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D1EX	VRD1D1ELLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D1FX	VRD1D1FLLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D1GX	VRD1D1GLLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D1HX	VRD1D1HLLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D1JX	VRD1D1JLLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D1KX	VRD1D1KMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D20X	VRD1D20MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D21X	VRD1D21MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D22X	VRD1D22MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D23X	VRD1D23MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D24X	VRD1D24MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D25X	VRD1D25MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D26X	VRD1D26MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D27X	VRD1D27MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D28X	VRD1D28MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D29X	VRD1D29MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D2AX	VRD1D2AMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D2BX	VRD1D2BMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D2CX	VRD1D2CMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D2DX	VRD1D2DMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D2EX	VRD1D2EMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D2FX	VRD1D2FMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D2GX	VRD1D2GMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D2HX	VRD1D2HMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D2JX	VRD1D2JMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D2KX	VRD1D2KMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D30X	VRD1D30MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D31X	VRD1D31MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D32X	VRD1D32MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D33X	VRD1D33MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D34X	VRD1D34MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D35X	VRD1D35MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D36X	VRD1D36MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D37X	VRD1D37MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D38X	VRD1D38MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D39X	VRD1D39MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D3AX	VRD1D3AMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D3BX	VRD1D3BMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D3CX	VRD1D3CMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D3DX	VRD1D3DMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1D3EX	VRD1D3EMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D3FX	VRD1D3FMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D3GX	VRD1D3GMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D3HX	VRD1D3HMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D3JX	VRD1D3JMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D3KX	VRD1D3KMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D40X	VRD1D40MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D41X	VRD1D41MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D42X	VRD1D42MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D43X	VRD1D43MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D44X	VRD1D44MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D45X	VRD1D45MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D46X	VRD1D46MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D47X	VRD1D47MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D48X	VRD1D48MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D49X	VRD1D49MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D4AX	VRD1D4AMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D4BX	VRD1D4BMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D4CX	VRD1D4CMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D4DX	VRD1D4DMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D4EX	VRD1D4EMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D4FX	VRD1D4FMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D4GX	VRD1D4GMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D4HX	VRD1D4HMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D4JX	VRD1D4JMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D4KX	VRD1D4KMLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1D50X	VRD1D50MLX	LVR-IC	LDO, Dual out, Vo1=1.35V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E08X	VRD1E08LLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E09X	VRD1E09LLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E0JX	VRD1E0JLLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E0KX	VRD1E0KLLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E10X	VRD1E10LLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E11X	VRD1E11LLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E12X	VRD1E12LLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E13X	VRD1E13LLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E14X	VRD1E14LLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E15X	VRD1E15LLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E16X	VRD1E16LLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E17X	VRD1E17LLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E18X	VRD1E18LLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E19X	VRD1E19LLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E1AX	VRD1E1ALLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E1BX	VRD1E1BLLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E1CX	VRD1E1CLLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E1DX	VRD1E1DLLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E1EX	VRD1E1ELLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E1FX	VRD1E1FLLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E1GX	VRD1E1GLLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E1HX	VRD1E1HLLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E1JX	VRD1E1JLLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E1KX	VRD1E1KMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E20X	VRD1E20MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E21X	VRD1E21MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E22X	VRD1E22MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E23X	VRD1E23MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E24X	VRD1E24MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E25X	VRD1E25MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E26X	VRD1E26MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E27X	VRD1E27MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E28X	VRD1E28MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E29X	VRD1E29MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E2AX	VRD1E2AMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E2BX	VRD1E2BMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E2CX	VRD1E2CMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E2DX	VRD1E2DMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E2EX	VRD1E2EMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E2FX	VRD1E2FMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E2GX	VRD1E2GMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E2HX	VRD1E2HMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E2JX	VRD1E2JMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

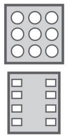

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1E2KX	VRD1E2KMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E30X	VRD1E30MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E31X	VRD1E31MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E32X	VRD1E32MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E33X	VRD1E33MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E34X	VRD1E34MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E35X	VRD1E35MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E36X	VRD1E36MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E37X	VRD1E37MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E38X	VRD1E38MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E39X	VRD1E39MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E3AX	VRD1E3AMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E3BX	VRD1E3BMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E3CX	VRD1E3CMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E3DX	VRD1E3DMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E3EX	VRD1E3EMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E3FX	VRD1E3FMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E3GX	VRD1E3GMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E3HX	VRD1E3HMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E3JX	VRD1E3JMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E3KX	VRD1E3KMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E40X	VRD1E40MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E41X	VRD1E41MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E42X	VRD1E42MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E43X	VRD1E43MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E44X	VRD1E44MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E45X	VRD1E45MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E46X	VRD1E46MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E47X	VRD1E47MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E48X	VRD1E48MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E49X	VRD1E49MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E4AX	VRD1E4AMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E4BX	VRD1E4BMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E4CX	VRD1E4CMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E4DX	VRD1E4DMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E4EX	VRD1E4EMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E4FX	VRD1E4FMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E4GX	VRD1E4GMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E4HX	VRD1E4HMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E4JX	VRD1E4JMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E4KX	VRD1E4KMLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1E50X	VRD1E50MLX	LVR-IC	LDO, Dual out, Vo1=1.45V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F08X	VRD1F08LLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F09X	VRD1F09LLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F0JX	VRD1F0JLLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F0KX	VRD1F0KLLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F10X	VRD1F10LLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F11X	VRD1F11LLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F12X	VRD1F12LLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F13X	VRD1F13LLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F14X	VRD1F14LLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F15X	VRD1F15LLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F16X	VRD1F16LLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F17X	VRD1F17LLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F18X	VRD1F18LLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F19X	VRD1F19LLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F1AX	VRD1F1ALLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F1BX	VRD1F1BLLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F1CX	VRD1F1CLLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F1DX	VRD1F1DLLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F1EX	VRD1F1ELLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F1FX	VRD1F1FLLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F1GX	VRD1F1GLLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F1HX	VRD1F1HLLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F1JX	VRD1F1JLLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F1KX	VRD1F1KMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F20X	VRD1F20MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F21X	VRD1F21MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F22X	VRD1F22MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F23X	VRD1F23MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

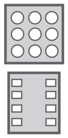

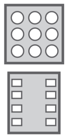

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1F24X	VRD1F24MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F25X	VRD1F25MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F26X	VRD1F26MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F27X	VRD1F27MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F28X	VRD1F28MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F29X	VRD1F29MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F2AX	VRD1F2AMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F2BX	VRD1F2BMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F2CX	VRD1F2CMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F2DX	VRD1F2DMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F2EX	VRD1F2EMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F2FX	VRD1F2FMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F2GX	VRD1F2GMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F2HX	VRD1F2HMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F2JX	VRD1F2JMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F2KX	VRD1F2KMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F30X	VRD1F30MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F31X	VRD1F31MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F32X	VRD1F32MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F33X	VRD1F33MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F34X	VRD1F34MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F35X	VRD1F35MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F36X	VRD1F36MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F37X	VRD1F37MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F38X	VRD1F38MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F39X	VRD1F39MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F3AX	VRD1F3AMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F3BX	VRD1F3BMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F3CX	VRD1F3CMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F3DX	VRD1F3DMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F3EX	VRD1F3EMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F3FX	VRD1F3FMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F3GX	VRD1F3GMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F3HX	VRD1F3HMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F3JX	VRD1F3JMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F3KX	VRD1F3KMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F40X	VRD1F40MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F41X	VRD1F41MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F42X	VRD1F42MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F43X	VRD1F43MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F44X	VRD1F44MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F45X	VRD1F45MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F46X	VRD1F46MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F47X	VRD1F47MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F48X	VRD1F48MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F49X	VRD1F49MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F4AX	VRD1F4AMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F4BX	VRD1F4BMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F4CX	VRD1F4CMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F4DX	VRD1F4DMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F4EX	VRD1F4EMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F4FX	VRD1F4FMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F4GX	VRD1F4GMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F4HX	VRD1F4HMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F4JX	VRD1F4JMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F4KX	VRD1F4KMLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1F50X	VRD1F50MLX	LVR-IC	LDO, Dual out, Vo1=1.55V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G08X	VRD1G08LLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G09X	VRD1G09LLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G0JX	VRD1G0JLLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G0KX	VRD1G0KLLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G10X	VRD1G10LLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G11X	VRD1G11LLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G12X	VRD1G12LLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G13X	VRD1G13LLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G14X	VRD1G14LLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G15X	VRD1G15LLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G16X	VRD1G16LLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G17X	VRD1G17LLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G18X	VRD1G18LLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1G19X	VRD1G19LLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G1AX	VRD1G1ALLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G1BX	VRD1G1BLLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G1CX	VRD1G1CLLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G1DX	VRD1G1DLLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G1EX	VRD1G1ELLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G1FX	VRD1G1FLLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G1GX	VRD1G1GLLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G1HX	VRD1G1HLLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G1JX	VRD1G1JLLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G1KX	VRD1G1KMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G20X	VRD1G20MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G21X	VRD1G21MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G22X	VRD1G22MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G23X	VRD1G23MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G24X	VRD1G24MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G25X	VRD1G25MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G26X	VRD1G26MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G27X	VRD1G27MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G28X	VRD1G28MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G29X	VRD1G29MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G2AX	VRD1G2AMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G2BX	VRD1G2BMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G2CX	VRD1G2CMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G2DX	VRD1G2DMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G2EX	VRD1G2EMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G2FX	VRD1G2FMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G2GX	VRD1G2GMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G2HX	VRD1G2HMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G2JX	VRD1G2JMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G2KX	VRD1G2KMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G30X	VRD1G30MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G31X	VRD1G31MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G32X	VRD1G32MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G33X	VRD1G33MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G34X	VRD1G34MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G35X	VRD1G35MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G36X	VRD1G36MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G37X	VRD1G37MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G38X	VRD1G38MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G39X	VRD1G39MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G3AX	VRD1G3AMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G3BX	VRD1G3BMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G3CX	VRD1G3CMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G3DX	VRD1G3DMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G3EX	VRD1G3EMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G3FX	VRD1G3FMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G3GX	VRD1G3GMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G3HX	VRD1G3HMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G3JX	VRD1G3JMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G3KX	VRD1G3KMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G40X	VRD1G40MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G41X	VRD1G41MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G42X	VRD1G42MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G43X	VRD1G43MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G44X	VRD1G44MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G45X	VRD1G45MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G46X	VRD1G46MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G47X	VRD1G47MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G48X	VRD1G48MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G49X	VRD1G49MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G4AX	VRD1G4AMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G4BX	VRD1G4BMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G4CX	VRD1G4CMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G4DX	VRD1G4DMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G4EX	VRD1G4EMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G4FX	VRD1G4FMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G4GX	VRD1G4GMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G4HX	VRD1G4HMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G4JX	VRD1G4JMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

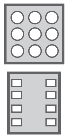

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1G4KX	VRD1G4KMLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1G50X	VRD1G50MLX	LVR-IC	LDO, Dual out, Vo1=1.65V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H08X	VRD1H08LLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H09X	VRD1H09LLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H0JX	VRD1H0JLLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H0KX	VRD1H0KLLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H10X	VRD1H10LLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H11X	VRD1H11LLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H12X	VRD1H12LLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H13X	VRD1H13LLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H14X	VRD1H14LLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H15X	VRD1H15LLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H16X	VRD1H16LLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H17X	VRD1H17LLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H18X	VRD1H18LLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H19X	VRD1H19LLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H1AX	VRD1H1ALLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H1BX	VRD1H1BLLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H1CX	VRD1H1CLLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H1DX	VRD1H1DLLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H1EX	VRD1H1ELLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H1FX	VRD1H1FLLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H1GX	VRD1H1GLLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H1HX	VRD1H1HLLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H1JX	VRD1H1JLLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H1KX	VRD1H1KMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H20X	VRD1H20MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H21X	VRD1H21MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H22X	VRD1H22MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H23X	VRD1H23MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H24X	VRD1H24MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H25X	VRD1H25MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H26X	VRD1H26MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H27X	VRD1H27MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H28X	VRD1H28MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H29X	VRD1H29MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H2AX	VRD1H2AMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H2BX	VRD1H2BMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H2CX	VRD1H2CMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H2DX	VRD1H2DMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H2EX	VRD1H2EMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H2FX	VRD1H2FMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H2GX	VRD1H2GMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H2HX	VRD1H2HMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H2JX	VRD1H2JMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H2KX	VRD1H2KMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H30X	VRD1H30MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H31X	VRD1H31MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H32X	VRD1H32MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H33X	VRD1H33MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H34X	VRD1H34MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H35X	VRD1H35MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H36X	VRD1H36MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H37X	VRD1H37MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H38X	VRD1H38MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H39X	VRD1H39MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H3AX	VRD1H3AMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H3BX	VRD1H3BMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H3CX	VRD1H3CMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H3DX	VRD1H3DMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H3EX	VRD1H3EMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H3FX	VRD1H3FMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H3GX	VRD1H3GMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H3HX	VRD1H3HMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H3JX	VRD1H3JMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H3KX	VRD1H3KMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H40X	VRD1H40MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H41X	VRD1H41MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H42X	VRD1H42MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H43X	VRD1H43MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

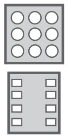

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1H44X	VRD1H44MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H45X	VRD1H45MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H46X	VRD1H46MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H47X	VRD1H47MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H48X	VRD1H48MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H49X	VRD1H49MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H4AX	VRD1H4AMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H4BX	VRD1H4BMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H4CX	VRD1H4CMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H4DX	VRD1H4DMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H4EX	VRD1H4EMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H4FX	VRD1H4FMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H4GX	VRD1H4GMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H4HX	VRD1H4HMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H4JX	VRD1H4JMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H4KX	VRD1H4KMLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1H50X	VRD1H50MLX	LVR-IC	LDO, Dual out, Vo1=1.75V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J08X	VRD1J08LLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J09X	VRD1J09LLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J0JX	VRD1J0JLLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J0KX	VRD1J0KLLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J10X	VRD1J10LLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J11X	VRD1J11LLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J12X	VRD1J12LLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J13X	VRD1J13LLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J14X	VRD1J14LLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J15X	VRD1J15LLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J16X	VRD1J16LLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J17X	VRD1J17LLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J18X	VRD1J18LLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J19X	VRD1J19LLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J1AX	VRD1J1ALLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J1BX	VRD1J1BLLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J1CX	VRD1J1CLLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J1DX	VRD1J1DLLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J1EX	VRD1J1ELLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J1FX	VRD1J1FLLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J1GX	VRD1J1GLLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J1HX	VRD1J1HLLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J1JX	VRD1J1JLLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J1KX	VRD1J1KMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J20X	VRD1J20MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J21X	VRD1J21MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J22X	VRD1J22MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J23X	VRD1J23MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J24X	VRD1J24MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J25X	VRD1J25MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J26X	VRD1J26MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J27X	VRD1J27MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J28X	VRD1J28MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J29X	VRD1J29MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J2AX	VRD1J2AMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J2BX	VRD1J2BMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J2CX	VRD1J2CMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J2DX	VRD1J2DMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J2EX	VRD1J2EMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J2FX	VRD1J2FMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J2GX	VRD1J2GMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J2HX	VRD1J2HMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J2JX	VRD1J2JMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J2KX	VRD1J2KMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J30X	VRD1J30MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J31X	VRD1J31MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J32X	VRD1J32MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J33X	VRD1J33MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J34X	VRD1J34MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J35X	VRD1J35MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J36X	VRD1J36MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J37X	VRD1J37MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J38X	VRD1J38MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

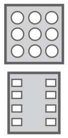

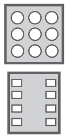

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1J39X	VRD1J39MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J3AX	VRD1J3AMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J3BX	VRD1J3BMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J3CX	VRD1J3CMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J3DX	VRD1J3DMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J3EX	VRD1J3EMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J3FX	VRD1J3FMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J3GX	VRD1J3GMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J3HX	VRD1J3HMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J3JX	VRD1J3JMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J3KX	VRD1J3KMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J40X	VRD1J40MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J41X	VRD1J41MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J42X	VRD1J42MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J43X	VRD1J43MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J44X	VRD1J44MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J45X	VRD1J45MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J46X	VRD1J46MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J47X	VRD1J47MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J48X	VRD1J48MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J49X	VRD1J49MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J4AX	VRD1J4AMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J4BX	VRD1J4BMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J4CX	VRD1J4CMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J4DX	VRD1J4DMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J4EX	VRD1J4EMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J4FX	VRD1J4FMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J4GX	VRD1J4GMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J4HX	VRD1J4HMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J4JX	VRD1J4JMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J4KX	VRD1J4KMLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1J50X	VRD1J50MLX	LVR-IC	LDO, Dual out, Vo1=1.85V±20mV, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K08X	VRD1K08NLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K09X	VRD1K09NLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K0JX	VRD1K0JNLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K0KX	VRD1K0KNLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K10X	VRD1K10NLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K11X	VRD1K11NLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K12X	VRD1K12NLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K13X	VRD1K13NLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K14X	VRD1K14NLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K15X	VRD1K15NLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K16X	VRD1K16NLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K17X	VRD1K17NLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K18X	VRD1K18NLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K19X	VRD1K19NLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K1AX	VRD1K1ANLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K1BX	VRD1K1BNLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K1CX	VRD1K1CNLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K1DX	VRD1K1DNLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K1EX	VRD1K1ENLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K1FX	VRD1K1FNLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K1GX	VRD1K1GNLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K1HX	VRD1K1HNLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K1JX	VRD1K1JNLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K1KX	VRD1K1KPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K20X	VRD1K20PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K21X	VRD1K21PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K22X	VRD1K22PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K23X	VRD1K23PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K24X	VRD1K24PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K25X	VRD1K25PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K26X	VRD1K26PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K27X	VRD1K27PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K28X	VRD1K28PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K29X	VRD1K29PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K2AX	VRD1K2APLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K2BX	VRD1K2BPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K2CX	VRD1K2CPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K2DX	VRD1K2DPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1K2EX	VRD1K2EPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K2FX	VRD1K2FPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K2GX	VRD1K2GPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K2HX	VRD1K2HPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K2JX	VRD1K2JPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K2KX	VRD1K2KPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K30X	VRD1K30PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K31X	VRD1K31PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K32X	VRD1K32PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K33X	VRD1K33PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K34X	VRD1K34PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K35X	VRD1K35PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K36X	VRD1K36PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K37X	VRD1K37PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K38X	VRD1K38PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K39X	VRD1K39PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K3AX	VRD1K3APLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K3BX	VRD1K3BPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K3CX	VRD1K3CPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K3DX	VRD1K3DPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K3EX	VRD1K3EPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K3FX	VRD1K3FPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K3GX	VRD1K3GPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K3HX	VRD1K3HPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K3JX	VRD1K3JPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K3KX	VRD1K3KPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K40X	VRD1K40PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K41X	VRD1K41PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K42X	VRD1K42PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K43X	VRD1K43PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K44X	VRD1K44PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K45X	VRD1K45PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K46X	VRD1K46PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K47X	VRD1K47PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K48X	VRD1K48PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K49X	VRD1K49PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K4AX	VRD1K4APLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K4BX	VRD1K4BPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K4CX	VRD1K4CPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K4DX	VRD1K4DPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K4EX	VRD1K4EPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K4FX	VRD1K4FPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K4GX	VRD1K4GPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K4HX	VRD1K4HPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K4JX	VRD1K4JPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K4KX	VRD1K4KPLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D1K50X	VRD1K50PLX	LVR-IC	LDO, Dual out, Vo1=1.95V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2	LM4990ITL	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Nsc
D2	SH4990ITL	Lin-IC	APA, BTL, 2.2..5.5V, 2W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Sit
D2	XPT4890ITL	Lin-IC	APA, BTL, 2.5..5.5V, 1.2W(5V/8Ω), shutdown	BGA-8A	AFP44	9m		-	39	Xpt
D2	R3118K381A	Vdet-IC	3.8V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
D2	RP109L201B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
D2	XC6221A3317R	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
D2	XC6223F12B9R-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
D2	XC9245A10C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.0V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
D2	XC6GC3202HR	Vdet-IC	3.2V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
D2	PTVS18VU1UPA	TVS	Vrwm=18V, Vbr=20.0..22.10V, Ipp=10.3, 300W(1ms)	DFN2020-3		9m	H16	-	82dh	Nxp
D2	UM1560DB-12	LVR-IC	LDO, 1.2V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
D2008X	VRD2008NLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2009X	VRD2009NLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D200JX	VRD200JNLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D200KX	VRD200KNLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2010X	VRD2010NLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2011X	VRD2011NLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2012X	VRD2012NLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2013X	VRD2013NLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2014X	VRD2014NLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2015X	VRD2015NLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2016X	VRD2016NLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2017X	VRD2017NLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

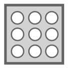
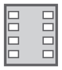

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2018X	VRD2018NLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2019X	VRD2019NLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D201AX	VRD201ANLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D201BX	VRD201BNLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D201CX	VRD201CNLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D201DX	VRD201DNLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D201EX	VRD201ENLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D201FX	VRD201FNLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D201GX	VRD201GNLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D201HX	VRD201HNLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D201JX	VRD201JNLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D201KX	VRD201KPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2020X	VRD2020PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2021X	VRD2021PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2022X	VRD2022PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2023X	VRD2023PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2024X	VRD2024PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2025X	VRD2025PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2026X	VRD2026PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2027X	VRD2027PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2028X	VRD2028PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2029X	VRD2029PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D202AX	VRD202APLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D202BX	VRD202BPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D202CX	VRD202CPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D202DX	VRD202DPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D202EX	VRD202EPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D202FX	VRD202FPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D202GX	VRD202GPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D202HX	VRD202HPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D202JX	VRD202JPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D202KX	VRD202KPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2030X	VRD2030PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2031X	VRD2031PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2032X	VRD2032PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2033X	VRD2033PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2034X	VRD2034PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2035X	VRD2035PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2036X	VRD2036PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2037X	VRD2037PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2038X	VRD2038PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2039X	VRD2039PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D203AX	VRD203APLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D203BX	VRD203BPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D203CX	VRD203CPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D203DX	VRD203DPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D203EX	VRD203EPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D203FX	VRD203FPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D203GX	VRD203GPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D203HX	VRD203HPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D203JX	VRD203JPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D203KX	VRD203KPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2040X	VRD2040PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2041X	VRD2041PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2042X	VRD2042PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2043X	VRD2043PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2044X	VRD2044PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2045X	VRD2045PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2046X	VRD2046PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2047X	VRD2047PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2048X	VRD2048PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2049X	VRD2049PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D204AX	VRD204APLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D204BX	VRD204BPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D204CX	VRD204CPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D204DX	VRD204DPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D204EX	VRD204EPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D204FX	VRD204FPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D204GX	VRD204GPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D204HX	VRD204HPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

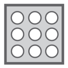

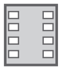

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D204JX	VRD204JPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D204KX	VRD204KPLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2050X	VRD2050PLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D20A	RP506K201A	DC-DC-IC	PWM/VFM step-down, 2.0V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D20B	RP506K201B	DC-DC-IC	PWM/VFM step-down, 2.0V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D20D	RP506K201D	DC-DC-IC	PWM/VFM step-down, 2.0V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D20E	RP506K201E	DC-DC-IC	PWM/VFM step-down, 2.0V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D2108X	VRD2108NLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2109X	VRD2109NLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D210JX	VRD210JNLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D210KX	VRD210KNLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2110X	VRD2110NLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2111X	VRD2111NLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2112X	VRD2112NLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2113X	VRD2113NLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2114X	VRD2114NLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2115X	VRD2115NLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2116X	VRD2116NLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2117X	VRD2117NLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2118X	VRD2118NLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2119X	VRD2119NLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D211AX	VRD211ANLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D211BX	VRD211BNLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D211CX	VRD211CNLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D211DX	VRD211DNLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D211EX	VRD211ENLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D211FX	VRD211FNLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D211GX	VRD211GNLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D211HX	VRD211HNLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D211JX	VRD211JNLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D211KX	VRD211KPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2120X	VRD2120PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2121X	VRD2121PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2122X	VRD2122PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2123X	VRD2123PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2124X	VRD2124PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2125X	VRD2125PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2126X	VRD2126PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2127X	VRD2127PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2128X	VRD2128PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2129X	VRD2129PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D212AX	VRD212APLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D212BX	VRD212BPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D212CX	VRD212CPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D212DX	VRD212DPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D212EX	VRD212EPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D212FX	VRD212FPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D212GX	VRD212GPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D212HX	VRD212HPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D212JX	VRD212JPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D212KX	VRD212KPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2130X	VRD2130PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2131X	VRD2131PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2132X	VRD2132PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2133X	VRD2133PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2134X	VRD2134PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2135X	VRD2135PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2136X	VRD2136PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2137X	VRD2137PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2138X	VRD2138PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2139X	VRD2139PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D213AX	VRD213APLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D213BX	VRD213BPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D213CX	VRD213CPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D213DX	VRD213DPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D213EX	VRD213EPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D213FX	VRD213FPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D213GX	VRD213GPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D213HX	VRD213HPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D213JX	VRD213JPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

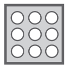

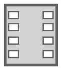

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D213KX	VRD213KPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2140X	VRD2140PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2141X	VRD2141PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2142X	VRD2142PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2143X	VRD2143PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2144X	VRD2144PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2145X	VRD2145PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2146X	VRD2146PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2147X	VRD2147PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2148X	VRD2148PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2149X	VRD2149PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D214AX	VRD214APLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D214BX	VRD214BPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D214CX	VRD214CPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D214DX	VRD214DPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D214EX	VRD214EPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D214FX	VRD214FPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D214GX	VRD214GPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D214HX	VRD214HPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D214JX	VRD214JPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D214KX	VRD214KPLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2150X	VRD2150PLX	LVR-IC	LDO, Dual out, Vo1=2.1V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D21A	RP506K211A	DC-DC-IC	PWM/VFM step-down, 2.1V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D21B	RP506K211B	DC-DC-IC	PWM/VFM step-down, 2.1V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D21D	RP506K211D	DC-DC-IC	PWM/VFM step-down, 2.1V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D21E	RP506K211E	DC-DC-IC	PWM/VFM step-down, 2.1V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D2208X	VRD2208NLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2209X	VRD2209NLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D220JX	VRD220JNLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D220KX	VRD220KNLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2210X	VRD2210NLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2211X	VRD2211NLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2212X	VRD2212NLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2213X	VRD2213NLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2214X	VRD2214NLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2215X	VRD2215NLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2216X	VRD2216NLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2217X	VRD2217NLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2218X	VRD2218NLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2219X	VRD2219NLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D221AX	VRD221ANLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D221BX	VRD221BNLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D221CX	VRD221CNLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D221DX	VRD221DNLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D221EX	VRD221ENLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D221FX	VRD221FNLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D221GX	VRD221GNLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D221HX	VRD221HNLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D221JX	VRD221JNLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D221KX	VRD221KPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2220X	VRD2220PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2221X	VRD2221PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2222X	VRD2222PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2223X	VRD2223PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2224X	VRD2224PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2225X	VRD2225PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2226X	VRD2226PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2227X	VRD2227PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2228X	VRD2228PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2229X	VRD2229PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D222AX	VRD222APLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D222BX	VRD222BPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D222CX	VRD222CPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D222DX	VRD222DPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D222EX	VRD222EPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D222FX	VRD222FPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D222GX	VRD222GPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D222HX	VRD222HPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D222JX	VRD222JPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D222KX	VRD222KPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

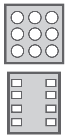

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2230X	VRD2230PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2231X	VRD2231PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2232X	VRD2232PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2233X	VRD2233PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2234X	VRD2234PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2235X	VRD2235PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2236X	VRD2236PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2237X	VRD2237PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2238X	VRD2238PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2239X	VRD2239PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D223AX	VRD223APLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D223BX	VRD223BPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D223CX	VRD223CPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D223DX	VRD223DPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D223EX	VRD223EPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D223FX	VRD223FPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D223GX	VRD223GPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D223HX	VRD223HPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D223JX	VRD223JPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D223KX	VRD223KPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2240X	VRD2240PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2241X	VRD2241PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2242X	VRD2242PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2243X	VRD2243PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2244X	VRD2244PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2245X	VRD2245PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2246X	VRD2246PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2247X	VRD2247PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2248X	VRD2248PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2249X	VRD2249PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D224AX	VRD224APLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D224BX	VRD224BPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D224CX	VRD224CPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D224DX	VRD224DPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D224EX	VRD224EPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D224FX	VRD224FPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D224GX	VRD224GPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D224HX	VRD224HPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D224JX	VRD224JPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D224KX	VRD224KPLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2250X	VRD2250PLX	LVR-IC	LDO, Dual out, Vo1=2.2V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D22A	RP506K221A	DC-DC-IC	PWM/VFM step-down, 2.2V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D22B	RP506K221B	DC-DC-IC	PWM/VFM step-down, 2.2V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D22D	RP506K221D	DC-DC-IC	PWM/VFM step-down, 2.2V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D22E	RP506K221E	DC-DC-IC	PWM/VFM step-down, 2.2V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D23	XC61GC3202HR	Vdet-IC	3.2V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
D2308X	VRD2308NLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2309X	VRD2309NLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D230JX	VRD230JNLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D230KX	VRD230KNLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2310X	VRD2310NLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2311X	VRD2311NLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2312X	VRD2312NLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2313X	VRD2313NLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2314X	VRD2314NLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2315X	VRD2315NLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2316X	VRD2316NLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2317X	VRD2317NLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2318X	VRD2318NLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2319X	VRD2319NLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D231AX	VRD231ANLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D231BX	VRD231BNLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D231CX	VRD231CNLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D231DX	VRD231DNLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D231EX	VRD231ENLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D231FX	VRD231FNLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D231GX	VRD231GNLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D231HX	VRD231HNLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D231JX	VRD231JNLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D231KX	VRD231KPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

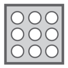
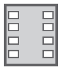

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2320X	VRD2320PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2321X	VRD2321PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2322X	VRD2322PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2323X	VRD2323PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2324X	VRD2324PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2325X	VRD2325PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2326X	VRD2326PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2327X	VRD2327PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2328X	VRD2328PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2329X	VRD2329PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D232AX	VRD232APLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D232BX	VRD232BPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D232CX	VRD232CPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D232DX	VRD232DPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D232EX	VRD232EPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D232FX	VRD232FPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D232GX	VRD232GPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D232HX	VRD232HPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D232JX	VRD232JPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D232KX	VRD232KPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2330X	VRD2330PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2331X	VRD2331PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2332X	VRD2332PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2333X	VRD2333PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2334X	VRD2334PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2335X	VRD2335PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2336X	VRD2336PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2337X	VRD2337PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2338X	VRD2338PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2339X	VRD2339PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D233AX	VRD233APLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D233BX	VRD233BPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D233CX	VRD233CPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D233DX	VRD233DPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D233EX	VRD233EPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D233FX	VRD233FPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D233GX	VRD233GPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D233HX	VRD233HPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D233JX	VRD233JPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D233KX	VRD233KPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2340X	VRD2340PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2341X	VRD2341PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2342X	VRD2342PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2343X	VRD2343PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2344X	VRD2344PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2345X	VRD2345PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2346X	VRD2346PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2347X	VRD2347PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2348X	VRD2348PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2349X	VRD2349PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D234AX	VRD234APLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D234BX	VRD234BPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D234CX	VRD234CPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D234DX	VRD234DPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D234EX	VRD234EPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D234FX	VRD234FPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D234GX	VRD234GPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D234HX	VRD234HPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D234JX	VRD234JPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D234KX	VRD234KPLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2350X	VRD2350PLX	LVR-IC	LDO, Dual out, Vo1=2.3V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D23A	RP506K231A	DC-DC-IC	PWM/VFM step-down, 2.3V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D23B	RP506K231B	DC-DC-IC	PWM/VFM step-down, 2.3V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D23D	RP506K231D	DC-DC-IC	PWM/VFM step-down, 2.3V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D23E	RP506K231E	DC-DC-IC	PWM/VFM step-down, 2.3V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D2408X	VRD2408NLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2409X	VRD2409NLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D240JX	VRD240JNLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D240KX	VRD240KNLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2410X	VRD2410NLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

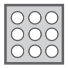

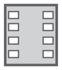

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2411X	VRD2411NLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2412X	VRD2412NLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2413X	VRD2413NLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2414X	VRD2414NLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2415X	VRD2415NLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2416X	VRD2416NLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2417X	VRD2417NLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2418X	VRD2418NLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2419X	VRD2419NLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D241AX	VRD241ANLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D241BX	VRD241BNLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D241CX	VRD241CNLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D241DX	VRD241DNLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D241EX	VRD241ENLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D241FX	VRD241FNLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D241GX	VRD241GNLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D241HX	VRD241HNLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D241JX	VRD241JNLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D241KX	VRD241KPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2420X	VRD2420PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2421X	VRD2421PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2422X	VRD2422PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2423X	VRD2423PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2424X	VRD2424PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2425X	VRD2425PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2426X	VRD2426PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2427X	VRD2427PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2428X	VRD2428PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2429X	VRD2429PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D242AX	VRD242APLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D242BX	VRD242BPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D242CX	VRD242CPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D242DX	VRD242DPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D242EX	VRD242EPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D242FX	VRD242FPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D242GX	VRD242GPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D242HX	VRD242HPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D242JX	VRD242JPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D242KX	VRD242KPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2430X	VRD2430PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2431X	VRD2431PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2432X	VRD2432PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2433X	VRD2433PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2434X	VRD2434PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2435X	VRD2435PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2436X	VRD2436PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2437X	VRD2437PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2438X	VRD2438PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2439X	VRD2439PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D243AX	VRD243APLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D243BX	VRD243BPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D243CX	VRD243CPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D243DX	VRD243DPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D243EX	VRD243EPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D243FX	VRD243FPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D243GX	VRD243GPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D243HX	VRD243HPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D243JX	VRD243JPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D243KX	VRD243KPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2440X	VRD2440PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2441X	VRD2441PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2442X	VRD2442PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2443X	VRD2443PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2444X	VRD2444PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2445X	VRD2445PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2446X	VRD2446PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2447X	VRD2447PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2448X	VRD2448PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2449X	VRD2449PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D244AX	VRD244APLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

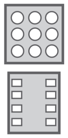

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D244BX	VRD244BPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D244CX	VRD244CPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D244DX	VRD244DPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D244EX	VRD244EPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D244FX	VRD244FPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D244GX	VRD244GPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D244HX	VRD244HPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D244JX	VRD244JPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D244KX	VRD244KPLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2450X	VRD2450PLX	LVR-IC	LDO, Dual out, Vo1=2.4V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D24A	RP506K241A	DC-DC-IC	PWM/VFM step-down, 2.4V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D24B	RP506K241B	DC-DC-IC	PWM/VFM step-down, 2.4V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D24D	RP506K241D	DC-DC-IC	PWM/VFM step-down, 2.4V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D24E	RP506K241E	DC-DC-IC	PWM/VFM step-down, 2.4V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D2508X	VRD2508NLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2509X	VRD2509NLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D250JX	VRD250JNLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D250KX	VRD250KNLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2510X	VRD2510NLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2511X	VRD2511NLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2512X	VRD2512NLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2513X	VRD2513NLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2514X	VRD2514NLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2515X	VRD2515NLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2516X	VRD2516NLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2517X	VRD2517NLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2518X	VRD2518NLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2519X	VRD2519NLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D251AX	VRD251ANLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D251BX	VRD251BNLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D251CX	VRD251CNLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D251DX	VRD251DNLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D251EX	VRD251ENLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D251FX	VRD251FNLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D251GX	VRD251GNLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D251HX	VRD251HNLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D251JX	VRD251JNLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D251KX	VRD251KPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2520X	VRD2520PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2521X	VRD2521PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2522X	VRD2522PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2523X	VRD2523PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2524X	VRD2524PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2525X	VRD2525PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2526X	VRD2526PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2527X	VRD2527PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2528X	VRD2528PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2529X	VRD2529PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D252AX	VRD252APLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D252BX	VRD252BPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D252CX	VRD252CPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D252DX	VRD252DPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D252EX	VRD252EPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D252FX	VRD252FPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D252GX	VRD252GPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D252HX	VRD252HPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D252JX	VRD252JPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D252KX	VRD252KPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2530X	VRD2530PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2531X	VRD2531PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2532X	VRD2532PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2533X	VRD2533PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2534X	VRD2534PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2535X	VRD2535PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2536X	VRD2536PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2537X	VRD2537PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2538X	VRD2538PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2539X	VRD2539PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D253AX	VRD253APLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D253BX	VRD253BPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

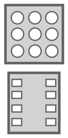

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D253CX	VRD253CPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D253DX	VRD253DPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D253EX	VRD253EPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D253FX	VRD253FPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D253GX	VRD253GPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D253HX	VRD253HPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D253JX	VRD253JPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D253KX	VRD253KPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2540X	VRD2540PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2541X	VRD2541PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2542X	VRD2542PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2543X	VRD2543PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2544X	VRD2544PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2545X	VRD2545PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2546X	VRD2546PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2547X	VRD2547PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2548X	VRD2548PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2549X	VRD2549PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D254AX	VRD254APLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D254BX	VRD254BPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D254CX	VRD254CPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D254DX	VRD254DPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D254EX	VRD254EPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D254FX	VRD254FPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D254GX	VRD254GPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D254HX	VRD254HPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D254JX	VRD254JPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D254KX	VRD254KPLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2550X	VRD2550PLX	LVR-IC	LDO, Dual out, Vo1=2.5V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D25A	RP506K251A	DC-DC-IC	PWM/VFM step-down, 2.5V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D25B	RP506K251B	DC-DC-IC	PWM/VFM step-down, 2.5V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D25D	RP506K251D	DC-DC-IC	PWM/VFM step-down, 2.5V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D25E	RP506K251E	DC-DC-IC	PWM/VFM step-down, 2.5V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D2608X	VRD2608NLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2609X	VRD2609NLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D260JX	VRD260JNLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D260KX	VRD260KNLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2610X	VRD2610NLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2611X	VRD2611NLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2612X	VRD2612NLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2613X	VRD2613NLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2614X	VRD2614NLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2615X	VRD2615NLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2616X	VRD2616NLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2617X	VRD2617NLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2618X	VRD2618NLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2619X	VRD2619NLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D261AX	VRD261ANLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D261BX	VRD261BNLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D261CX	VRD261CNLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D261DX	VRD261DNLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D261EX	VRD261ENLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D261FX	VRD261FNLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D261GX	VRD261GNLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D261HX	VRD261HNLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D261JX	VRD261JNLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D261KX	VRD261KPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2620X	VRD2620PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2621X	VRD2621PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2622X	VRD2622PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2623X	VRD2623PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2624X	VRD2624PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2625X	VRD2625PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2626X	VRD2626PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2627X	VRD2627PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2628X	VRD2628PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2629X	VRD2629PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D262AX	VRD262APLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D262BX	VRD262BPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D262CX	VRD262CPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

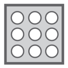

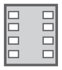

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D262DX	VRD262DPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D262EX	VRD262EPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D262FX	VRD262FPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D262GX	VRD262GPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D262HX	VRD262HPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D262JX	VRD262JPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D262KX	VRD262KPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2630X	VRD2630PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2631X	VRD2631PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2632X	VRD2632PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2633X	VRD2633PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2634X	VRD2634PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2635X	VRD2635PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2636X	VRD2636PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2637X	VRD2637PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2638X	VRD2638PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2639X	VRD2639PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D263AX	VRD263APLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D263BX	VRD263BPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D263CX	VRD263CPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D263DX	VRD263DPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D263EX	VRD263EPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D263FX	VRD263FPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D263GX	VRD263GPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D263HX	VRD263HPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D263JX	VRD263JPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D263KX	VRD263KPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2640X	VRD2640PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2641X	VRD2641PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2642X	VRD2642PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2643X	VRD2643PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2644X	VRD2644PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2645X	VRD2645PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2646X	VRD2646PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2647X	VRD2647PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2648X	VRD2648PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2649X	VRD2649PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D264AX	VRD264APLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D264BX	VRD264BPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D264CX	VRD264CPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D264DX	VRD264DPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D264EX	VRD264EPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D264FX	VRD264FPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D264GX	VRD264GPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D264HX	VRD264HPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D264JX	VRD264JPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D264KX	VRD264KPLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2650X	VRD2650PLX	LVR-IC	LDO, Dual out, Vo1=2.6V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D26A	RP506K261A	DC-DC-IC	PWM/VFM step-down, 2.6V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D26B	RP506K261B	DC-DC-IC	PWM/VFM step-down, 2.6V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D26D	RP506K261D	DC-DC-IC	PWM/VFM step-down, 2.6V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D26E	RP506K261E	DC-DC-IC	PWM/VFM step-down, 2.6V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D2708X	VRD2708NLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2709X	VRD2709NLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D270JX	VRD270JNLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D270KX	VRD270KNLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2710X	VRD2710NLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2711X	VRD2711NLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2712X	VRD2712NLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2713X	VRD2713NLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2714X	VRD2714NLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2715X	VRD2715NLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2716X	VRD2716NLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2717X	VRD2717NLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2718X	VRD2718NLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2719X	VRD2719NLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D271AX	VRD271ANLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D271BX	VRD271BNLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D271CX	VRD271CNLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D271DX	VRD271DNLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

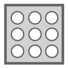

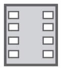

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D271EX	VRD271ENLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D271FX	VRD271FNLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D271GX	VRD271GNLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D271HX	VRD271HNLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D271JX	VRD271JNLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D271KX	VRD271KPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2720X	VRD2720PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2721X	VRD2721PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2722X	VRD2722PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2723X	VRD2723PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2724X	VRD2724PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2725X	VRD2725PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2726X	VRD2726PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2727X	VRD2727PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2728X	VRD2728PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2729X	VRD2729PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D272AX	VRD272APLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D272BX	VRD272BPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D272CX	VRD272CPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D272DX	VRD272DPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D272EX	VRD272EPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D272FX	VRD272FPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D272GX	VRD272GPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D272HX	VRD272HPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D272JX	VRD272JPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D272KX	VRD272KPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2730X	VRD2730PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2731X	VRD2731PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2732X	VRD2732PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2733X	VRD2733PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2734X	VRD2734PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2735X	VRD2735PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2736X	VRD2736PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2737X	VRD2737PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2738X	VRD2738PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2739X	VRD2739PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D273AX	VRD273APLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D273BX	VRD273BPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D273CX	VRD273CPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D273DX	VRD273DPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D273EX	VRD273EPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D273FX	VRD273FPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D273GX	VRD273GPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D273HX	VRD273HPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D273JX	VRD273JPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D273KX	VRD273KPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2740X	VRD2740PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2741X	VRD2741PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2742X	VRD2742PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2743X	VRD2743PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2744X	VRD2744PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2745X	VRD2745PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2746X	VRD2746PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2747X	VRD2747PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2748X	VRD2748PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2749X	VRD2749PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D274AX	VRD274APLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D274BX	VRD274BPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D274CX	VRD274CPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D274DX	VRD274DPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D274EX	VRD274EPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D274FX	VRD274FPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D274GX	VRD274GPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D274HX	VRD274HPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D274JX	VRD274JPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D274KX	VRD274KPLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2750X	VRD2750PLX	LVR-IC	LDO, Dual out, Vo1=2.7V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D27A	RP506K271A	DC-DC-IC	PWM/VFM step-down, 2.7V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D27B	RP506K271B	DC-DC-IC	PWM/VFM step-down, 2.7V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D27D	RP506K271D	DC-DC-IC	PWM/VFM step-down, 2.7V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric

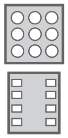

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D27E	RP506K271E	DC-DC-IC	PWM/VFM step-down, 2.8V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D2808X	VRD2808NLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2809X	VRD2809NLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D280JX	VRD280JNLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D280KX	VRD280KNLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2810X	VRD2810NLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2811X	VRD2811NLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2812X	VRD2812NLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2813X	VRD2813NLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2814X	VRD2814NLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2815X	VRD2815NLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2816X	VRD2816NLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2817X	VRD2817NLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2818X	VRD2818NLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2819X	VRD2819NLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D281AX	VRD281ANLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D281BX	VRD281BNLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D281CX	VRD281CNLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D281DX	VRD281DNLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D281EX	VRD281ENLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D281FX	VRD281FNLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D281GX	VRD281GNLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D281HX	VRD281HNLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D281JX	VRD281JNLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D281KX	VRD281KPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2820X	VRD2820PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2821X	VRD2821PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2822X	VRD2822PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2823X	VRD2823PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2824X	VRD2824PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2825X	VRD2825PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2826X	VRD2826PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2827X	VRD2827PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2828X	VRD2828PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2829X	VRD2829PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D282AX	VRD282APLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D282BX	VRD282BPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D282CX	VRD282CPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D282DX	VRD282DPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D282EX	VRD282EPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D282FX	VRD282FPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D282GX	VRD282GPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D282HX	VRD282HPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D282JX	VRD282JPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D282KX	VRD282KPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2830X	VRD2830PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2831X	VRD2831PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2832X	VRD2832PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2833X	VRD2833PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2834X	VRD2834PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2835X	VRD2835PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2836X	VRD2836PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2837X	VRD2837PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2838X	VRD2838PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2839X	VRD2839PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D283AX	VRD283APLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D283BX	VRD283BPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D283CX	VRD283CPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D283DX	VRD283DPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D283EX	VRD283EPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D283FX	VRD283FPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D283GX	VRD283GPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D283HX	VRD283HPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D283JX	VRD283JPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D283KX	VRD283KPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2840X	VRD2840PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2841X	VRD2841PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2842X	VRD2842PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2843X	VRD2843PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2844X	VRD2844PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

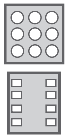

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2845X	VRD2845PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2846X	VRD2846PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2847X	VRD2847PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2848X	VRD2848PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2849X	VRD2849PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D284AX	VRD284APLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D284BX	VRD284BPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D284CX	VRD284CPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D284DX	VRD284DPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D284EX	VRD284EPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D284FX	VRD284FPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D284GX	VRD284GPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D284HX	VRD284HPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D284JX	VRD284JPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D284KX	VRD284KPLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2850X	VRD2850PLX	LVR-IC	LDO, Dual out, Vo1=2.8V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D28A	RP506K281A	DC-DC-IC	PWM/VFM step-down, 2.8V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D28B	RP506K281B	DC-DC-IC	PWM/VFM step-down, 2.8V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D28D	RP506K281D	DC-DC-IC	PWM/VFM step-down, 2.8V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D28E	RP506K281E	DC-DC-IC	PWM/VFM step-down, 2.8V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D2908X	VRD2908NLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2909X	VRD2909NLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D290JX	VRD290JNLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D290KX	VRD290KNLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2910X	VRD2910NLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2911X	VRD2911NLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2912X	VRD2912NLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2913X	VRD2913NLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2914X	VRD2914NLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2915X	VRD2915NLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2916X	VRD2916NLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2917X	VRD2917NLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2918X	VRD2918NLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2919X	VRD2919NLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D291AX	VRD291ANLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D291BX	VRD291BNLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D291CX	VRD291CNLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D291DX	VRD291DNLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D291EX	VRD291ENLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D291FX	VRD291FNLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D291GX	VRD291GNLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D291HX	VRD291HNLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D291JX	VRD291JNLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D291KX	VRD291KPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2920X	VRD2920PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2921X	VRD2921PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2922X	VRD2922PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2923X	VRD2923PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2924X	VRD2924PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2925X	VRD2925PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2926X	VRD2926PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2927X	VRD2927PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2928X	VRD2928PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2929X	VRD2929PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D292AX	VRD292APLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D292BX	VRD292BPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D292CX	VRD292CPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D292DX	VRD292DPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D292EX	VRD292EPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D292FX	VRD292FPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D292GX	VRD292GPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D292HX	VRD292HPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D292JX	VRD292JPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D292KX	VRD292KPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2930X	VRD2930PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2931X	VRD2931PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2932X	VRD2932PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2933X	VRD2933PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2934X	VRD2934PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2935X	VRD2935PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

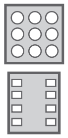

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2936X	VRD2936PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2937X	VRD2937PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2938X	VRD2938PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2939X	VRD2939PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D293AX	VRD293APLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D293BX	VRD293BPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D293CX	VRD293CPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D293DX	VRD293DPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D293EX	VRD293EPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D293FX	VRD293FPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D293GX	VRD293GPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D293HX	VRD293HPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D293JX	VRD293JPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D293KX	VRD293KPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2940X	VRD2940PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2941X	VRD2941PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2942X	VRD2942PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2943X	VRD2943PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2944X	VRD2944PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2945X	VRD2945PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2946X	VRD2946PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2947X	VRD2947PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2948X	VRD2948PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2949X	VRD2949PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D294AX	VRD294APLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D294BX	VRD294BPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D294CX	VRD294CPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D294DX	VRD294DPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D294EX	VRD294EPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D294FX	VRD294FPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D294GX	VRD294GPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D294HX	VRD294HPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D294JX	VRD294JPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D294KX	VRD294KPLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2950X	VRD2950PLX	LVR-IC	LDO, Dual out, Vo1=2.9V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D29A	RP506K291A	DC-DC-IC	PWM/VFM step-down, 2.9V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D29B	RP506K291B	DC-DC-IC	PWM/VFM step-down, 2.9V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D29D	RP506K291D	DC-DC-IC	PWM/VFM step-down, 2.9V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D29E	RP506K291E	DC-DC-IC	PWM/VFM step-down, 2.9V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D2A	XC6108C32AGR	Vdet-IC	3.2V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D2A	IXD5108C32AGR	Vdet-IC	3.2V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D2A08X	VRD2A08NLX	LVR-IC	LDO, Dual out, Vo1=2.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A09X	VRD2A09NLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A0JX	VRD2A0JNLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A0KX	VRD2A0KNLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A10X	VRD2A10NLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A11X	VRD2A11NLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A12X	VRD2A12NLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A13X	VRD2A13NLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A14X	VRD2A14NLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A15X	VRD2A15NLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A16X	VRD2A16NLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A17X	VRD2A17NLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A18X	VRD2A18NLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A19X	VRD2A19NLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A1AX	VRD2A1ANLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A1BX	VRD2A1BNLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A1CX	VRD2A1CNLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A1DX	VRD2A1DNLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A1EX	VRD2A1ENLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A1FX	VRD2A1FNLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A1GX	VRD2A1GNLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A1HX	VRD2A1HNLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A1JX	VRD2A1JNLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A1KX	VRD2A1KPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A20X	VRD2A20PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A21X	VRD2A21PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A22X	VRD2A22PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A23X	VRD2A23PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A24X	VRD2A24PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

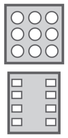

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2A25X	VRD2A25PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A26X	VRD2A26PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A27X	VRD2A27PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A28X	VRD2A28PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A29X	VRD2A29PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A2AX	VRD2A2APLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A2BX	VRD2A2BPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A2CX	VRD2A2CPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A2DX	VRD2A2DPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A2EX	VRD2A2EPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A2FX	VRD2A2FPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A2GX	VRD2A2GPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A2HX	VRD2A2HPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A2JX	VRD2A2JPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A2KX	VRD2A2KPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A30X	VRD2A30PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A31X	VRD2A31PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A32X	VRD2A32PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A33X	VRD2A33PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A34X	VRD2A34PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A35X	VRD2A35PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A36X	VRD2A36PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A37X	VRD2A37PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A38X	VRD2A38PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A39X	VRD2A39PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A3AX	VRD2A3APLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A3BX	VRD2A3BPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A3CX	VRD2A3CPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A3DX	VRD2A3DPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A3EX	VRD2A3EPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A3FX	VRD2A3FPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A3GX	VRD2A3GPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A3HX	VRD2A3HPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A3JX	VRD2A3JPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A3KX	VRD2A3KPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A40X	VRD2A40PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A41X	VRD2A41PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A42X	VRD2A42PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A43X	VRD2A43PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A44X	VRD2A44PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A45X	VRD2A45PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A46X	VRD2A46PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A47X	VRD2A47PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A48X	VRD2A48PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A49X	VRD2A49PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A4AX	VRD2A4APLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A4BX	VRD2A4BPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A4CX	VRD2A4CPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A4DX	VRD2A4DPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A4EX	VRD2A4EPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A4FX	VRD2A4FPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A4GX	VRD2A4GPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A4HX	VRD2A4HPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A4JX	VRD2A4JPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A4KX	VRD2A4KPLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2A50X	VRD2A50PLX	LVR-IC	LDO, Dual out, Vo1=2.05V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B	XC6108C32BGR	Vdet-IC	3.2V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D2B	IXD5108C32BGR	Vdet-IC	3.2V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D2B08X	VRD2B08NLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B09X	VRD2B09NLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B0JX	VRD2B0JNLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B0KX	VRD2B0KNLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B10X	VRD2B10NLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B11X	VRD2B11NLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B12X	VRD2B12NLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B13X	VRD2B13NLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B14X	VRD2B14NLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B15X	VRD2B15NLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B16X	VRD2B16NLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B17X	VRD2B17NLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

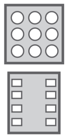

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2B18X	VRD2B18NLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B19X	VRD2B19NLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B1AX	VRD2B1ANLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B1BX	VRD2B1BNLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B1CX	VRD2B1CNLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B1DX	VRD2B1DNLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B1EX	VRD2B1ENLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B1FX	VRD2B1FNLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B1GX	VRD2B1GNLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B1HX	VRD2B1HNLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B1JX	VRD2B1JNLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B1KX	VRD2B1KPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B20X	VRD2B20PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B21X	VRD2B21PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B22X	VRD2B22PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B23X	VRD2B23PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B24X	VRD2B24PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B25X	VRD2B25PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B26X	VRD2B26PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B27X	VRD2B27PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B28X	VRD2B28PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B29X	VRD2B29PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B2AX	VRD2B2APLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B2BX	VRD2B2BPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B2CX	VRD2B2CPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B2DX	VRD2B2DPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B2EX	VRD2B2EPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B2FX	VRD2B2FPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B2GX	VRD2B2GPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B2HX	VRD2B2HPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B2JX	VRD2B2JPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B2KX	VRD2B2KPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B30X	VRD2B30PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B31X	VRD2B31PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B32X	VRD2B32PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B33X	VRD2B33PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B34X	VRD2B34PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B35X	VRD2B35PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B36X	VRD2B36PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B37X	VRD2B37PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B38X	VRD2B38PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B39X	VRD2B39PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B3AX	VRD2B3APLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B3BX	VRD2B3BPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B3CX	VRD2B3CPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B3DX	VRD2B3DPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B3EX	VRD2B3EPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B3FX	VRD2B3FPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B3GX	VRD2B3GPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B3HX	VRD2B3HPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B3JX	VRD2B3JPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B3KX	VRD2B3KPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B40X	VRD2B40PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B41X	VRD2B41PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B42X	VRD2B42PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B43X	VRD2B43PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B44X	VRD2B44PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B45X	VRD2B45PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B46X	VRD2B46PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B47X	VRD2B47PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B48X	VRD2B48PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B49X	VRD2B49PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B4AX	VRD2B4APLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B4BX	VRD2B4BPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B4CX	VRD2B4CPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B4DX	VRD2B4DPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B4EX	VRD2B4EPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B4FX	VRD2B4FPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B4GX	VRD2B4GPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B4HX	VRD2B4HPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

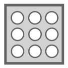

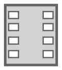

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2B4JX	VRD2B4JPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B4KX	VRD2B4KPLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2B50X	VRD2B50PLX	LVR-IC	LDO, Dual out, Vo1=2.15V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C	XC6108C32CGR	Vdet-IC	3.2V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D2C	IXD5108C32CGR	Vdet-IC	3.2V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
D2C08X	VRD2C08NLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C09X	VRD2C09NLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C0JX	VRD2C0JNLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C0KX	VRD2C0KNLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C10X	VRD2C10NLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C11X	VRD2C11NLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C12X	VRD2C12NLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C13X	VRD2C13NLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C14X	VRD2C14NLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C15X	VRD2C15NLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C16X	VRD2C16NLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C17X	VRD2C17NLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C18X	VRD2C18NLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C19X	VRD2C19NLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C1AX	VRD2C1ANLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C1BX	VRD2C1BNLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C1CX	VRD2C1CNLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C1DX	VRD2C1DNLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C1EX	VRD2C1ENLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C1FX	VRD2C1FNLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C1GX	VRD2C1GNLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C1HX	VRD2C1HNLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C1JX	VRD2C1JNLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C1KX	VRD2C1KPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C20X	VRD2C20PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C21X	VRD2C21PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C22X	VRD2C22PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C23X	VRD2C23PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C24X	VRD2C24PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C25X	VRD2C25PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C26X	VRD2C26PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C27X	VRD2C27PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C28X	VRD2C28PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C29X	VRD2C29PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C2AX	VRD2C2APLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C2BX	VRD2C2BPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C2CX	VRD2C2CPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C2DX	VRD2C2DPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C2EX	VRD2C2EPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C2FX	VRD2C2FPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C2GX	VRD2C2GPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C2HX	VRD2C2HPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C2JX	VRD2C2JPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C2KX	VRD2C2KPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C30X	VRD2C30PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C31X	VRD2C31PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C32X	VRD2C32PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C33X	VRD2C33PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C34X	VRD2C34PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C35X	VRD2C35PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C36X	VRD2C36PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C37X	VRD2C37PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C38X	VRD2C38PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C39X	VRD2C39PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C3AX	VRD2C3APLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C3BX	VRD2C3BPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C3CX	VRD2C3CPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C3DX	VRD2C3DPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C3EX	VRD2C3EPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C3FX	VRD2C3FPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C3GX	VRD2C3GPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C3HX	VRD2C3HPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C3JX	VRD2C3JPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C3KX	VRD2C3KPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C40X	VRD2C40PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

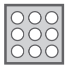

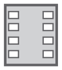

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2C41X	VRD2C41PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C42X	VRD2C42PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C43X	VRD2C43PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C44X	VRD2C44PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C45X	VRD2C45PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C46X	VRD2C46PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C47X	VRD2C47PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C48X	VRD2C48PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C49X	VRD2C49PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C4AX	VRD2C4APLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C4BX	VRD2C4BPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C4CX	VRD2C4CPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C4DX	VRD2C4DPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C4EX	VRD2C4EPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C4FX	VRD2C4FPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C4GX	VRD2C4GPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C4HX	VRD2C4HPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C4JX	VRD2C4JPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C4KX	VRD2C4KPLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2C50X	VRD2C50PLX	LVR-IC	LDO, Dual out, Vo1=2.25V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D	XC6108C32DGR	Vdet-IC	3.2V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D2D	IXD5108C32DGR	Vdet-IC	3.2V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
D2D08X	VRD2D08NLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D09X	VRD2D09NLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D0JX	VRD2D0JNLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D0KX	VRD2D0KNLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D10X	VRD2D10NLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D11X	VRD2D11NLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D12X	VRD2D12NLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D13X	VRD2D13NLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D14X	VRD2D14NLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D16X	VRD2D16NLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D17X	VRD2D17NLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D18X	VRD2D18NLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D19X	VRD2D19NLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D1AX	VRD2D1ANLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D1BX	VRD2D1BNLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D1CX	VRD2D1CNLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D1DX	VRD2D1DNLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D1GX	VRD2D1GNLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D1HX	VRD2D1HNLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D1JX	VRD2D1JNLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D1KX	VRD2D1KPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D20X	VRD2D20PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D21X	VRD2D21PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D22X	VRD2D22PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D23X	VRD2D23PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D24X	VRD2D24PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D25X	VRD2D25PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D26X	VRD2D26PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D27X	VRD2D27PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D28X	VRD2D28PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D29X	VRD2D29PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D2AX	VRD2D2APLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D2BX	VRD2D2BPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D2CX	VRD2D2CPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D2DX	VRD2D2DPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D2EX	VRD2D2EPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D2FX	VRD2D2FPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D2GX	VRD2D2GPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D2HX	VRD2D2HPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D2JX	VRD2D2JPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D2KX	VRD2D2KPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D30X	VRD2D30PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D31X	VRD2D31PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D32X	VRD2D32PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D33X	VRD2D33PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D34X	VRD2D34PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D35X	VRD2D35PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D36X	VRD2D36PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

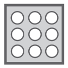

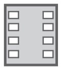

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2D37X	VRD2D37PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D38X	VRD2D38PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D39X	VRD2D39PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D3AX	VRD2D3APLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D3BX	VRD2D3BPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D3CX	VRD2D3CPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D3DX	VRD2D3DPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D3EX	VRD2D3EPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D3FX	VRD2D3FPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D3GX	VRD2D3GPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D3HX	VRD2D3HPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D3JX	VRD2D3JPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D3KX	VRD2D3KPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D40X	VRD2D40PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D41X	VRD2D41PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D42X	VRD2D42PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D43X	VRD2D43PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D44X	VRD2D44PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D45X	VRD2D45PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D46X	VRD2D46PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D47X	VRD2D47PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D48X	VRD2D48PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D49X	VRD2D49PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D4AX	VRD2D4APLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D4BX	VRD2D4BPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D4CX	VRD2D4CPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D4DX	VRD2D4DPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D4EX	VRD2D4EPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D4FX	VRD2D4FPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D4GX	VRD2D4GPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D4HX	VRD2D4HPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D4JX	VRD2D4JPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D4KX	VRD2D4KPLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D50X	VRD2D50PLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2D5X	VRD2D15NLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2DEX	VRD2D1ENLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2DFX	VRD2D1FNLX	LVR-IC	LDO, Dual out, Vo1=2.35V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E08X	VRD2E08NLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E09X	VRD2E09NLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E0JX	VRD2E0JNLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E0KX	VRD2E0KNLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E10X	VRD2E10NLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E11X	VRD2E11NLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E12X	VRD2E12NLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E13X	VRD2E13NLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E14X	VRD2E14NLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E15X	VRD2E15NLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E16X	VRD2E16NLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E17X	VRD2E17NLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E18X	VRD2E18NLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E19X	VRD2E19NLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E1AX	VRD2E1ANLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E1BX	VRD2E1BNLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E1CX	VRD2E1CNLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E1DX	VRD2E1DNLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E1EX	VRD2E1ENLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E1FX	VRD2E1FNLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E1GX	VRD2E1GNLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E1HX	VRD2E1HNLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E1JX	VRD2E1JNLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E1KX	VRD2E1KPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E20X	VRD2E20PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E21X	VRD2E21PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E22X	VRD2E22PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E23X	VRD2E23PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E24X	VRD2E24PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E25X	VRD2E25PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E26X	VRD2E26PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E27X	VRD2E27PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E28X	VRD2E28PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

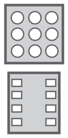

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2E29X	VRD2E29PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E2AX	VRD2E2APLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E2BX	VRD2E2BPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E2CX	VRD2E2CPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E2DX	VRD2E2DPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E2EX	VRD2E2EPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E2FX	VRD2E2FPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E2GX	VRD2E2GPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E2HX	VRD2E2HPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E2JX	VRD2E2JPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E2KX	VRD2E2KPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E30X	VRD2E30PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E31X	VRD2E31PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E32X	VRD2E32PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E33X	VRD2E33PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E34X	VRD2E34PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E35X	VRD2E35PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E36X	VRD2E36PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E37X	VRD2E37PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E38X	VRD2E38PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E39X	VRD2E39PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E3AX	VRD2E3APLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E3BX	VRD2E3BPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E3CX	VRD2E3CPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E3DX	VRD2E3DPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E3EX	VRD2E3EPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E3FX	VRD2E3FPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E3GX	VRD2E3GPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E3HX	VRD2E3HPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E3JX	VRD2E3JPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E3KX	VRD2E3KPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E40X	VRD2E40PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E41X	VRD2E41PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E42X	VRD2E42PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E43X	VRD2E43PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E44X	VRD2E44PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E45X	VRD2E45PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E46X	VRD2E46PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E47X	VRD2E47PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E48X	VRD2E48PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E49X	VRD2E49PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E4AX	VRD2E4APLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E4BX	VRD2E4BPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E4CX	VRD2E4CPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E4DX	VRD2E4DPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E4EX	VRD2E4EPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E4FX	VRD2E4FPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E4GX	VRD2E4GPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E4HX	VRD2E4HPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E4JX	VRD2E4JPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E4KX	VRD2E4KPLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2E50X	VRD2E50PLX	LVR-IC	LDO, Dual out, Vo1=2.45V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F08X	VRD2F08NLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F09X	VRD2F09NLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F0JX	VRD2F0JNLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F0KX	VRD2F0KNLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F10X	VRD2F10NLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F11X	VRD2F11NLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F12X	VRD2F12NLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F13X	VRD2F13NLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F14X	VRD2F14NLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F15X	VRD2F15NLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F16X	VRD2F16NLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F17X	VRD2F17NLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F18X	VRD2F18NLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F19X	VRD2F19NLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F1AX	VRD2F1ANLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F1BX	VRD2F1BNLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F1CX	VRD2F1CNLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F1DX	VRD2F1DNLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

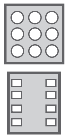

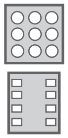

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2F1EX	VRD2F1ENLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F1FX	VRD2F1FNLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F1GX	VRD2F1GNLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F1HX	VRD2F1HNLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F1JX	VRD2F1JNLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F1KX	VRD2F1KPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F20X	VRD2F20PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F21X	VRD2F21PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F22X	VRD2F22PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F23X	VRD2F23PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F24X	VRD2F24PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F25X	VRD2F25PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F26X	VRD2F26PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F27X	VRD2F27PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F28X	VRD2F28PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F29X	VRD2F29PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F2AX	VRD2F2APLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F2BX	VRD2F2BPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F2CX	VRD2F2CPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F2DX	VRD2F2DPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F2EX	VRD2F2EPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F2FX	VRD2F2FPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F2GX	VRD2F2GPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F2HX	VRD2F2HPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F2JX	VRD2F2JPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F2KX	VRD2F2KPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F30X	VRD2F30PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F31X	VRD2F31PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F32X	VRD2F32PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F33X	VRD2F33PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F34X	VRD2F34PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F35X	VRD2F35PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F36X	VRD2F36PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F37X	VRD2F37PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F38X	VRD2F38PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F39X	VRD2F39PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F3AX	VRD2F3APLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F3BX	VRD2F3BPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F3CX	VRD2F3CPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F3DX	VRD2F3DPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F3EX	VRD2F3EPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F3FX	VRD2F3FPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F3GX	VRD2F3GPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F3HX	VRD2F3HPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F3JX	VRD2F3JPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F3KX	VRD2F3KPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F40X	VRD2F40PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F41X	VRD2F41PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F42X	VRD2F42PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F43X	VRD2F43PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F44X	VRD2F44PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F45X	VRD2F45PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F46X	VRD2F46PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F47X	VRD2F47PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F48X	VRD2F48PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F49X	VRD2F49PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F4AX	VRD2F4APLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F4BX	VRD2F4BPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F4CX	VRD2F4CPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F4DX	VRD2F4DPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F4EX	VRD2F4EPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F4FX	VRD2F4FPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F4GX	VRD2F4GPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F4HX	VRD2F4HPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F4JX	VRD2F4JPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F4KX	VRD2F4KPLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2F50X	VRD2F50PLX	LVR-IC	LDO, Dual out, Vo1=2.55V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G08X	VRD2G08NLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G09X	VRD2G09NLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G0JX	VRD2G0JNLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2G0KX	VRD2G0KNLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G10X	VRD2G10NLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G11X	VRD2G11NLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G12X	VRD2G12NLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G13X	VRD2G13NLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G14X	VRD2G14NLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G15X	VRD2G15NLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G16X	VRD2G16NLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G17X	VRD2G17NLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G18X	VRD2G18NLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G19X	VRD2G19NLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G1AX	VRD2G1ANLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G1BX	VRD2G1BNLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G1CX	VRD2G1CNLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G1DX	VRD2G1DNLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G1EX	VRD2G1ENLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G1FX	VRD2G1FNLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G1GX	VRD2G1GNLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G1HX	VRD2G1HNLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G1JX	VRD2G1JNLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G1KX	VRD2G1KPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G20X	VRD2G20PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G21X	VRD2G21PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G22X	VRD2G22PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G23X	VRD2G23PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G24X	VRD2G24PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G25X	VRD2G25PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G26X	VRD2G26PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G27X	VRD2G27PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G28X	VRD2G28PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G29X	VRD2G29PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G2AX	VRD2G2APLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G2BX	VRD2G2BPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G2CX	VRD2G2CPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G2DX	VRD2G2DPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G2EX	VRD2G2EPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G2FX	VRD2G2FPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G2GX	VRD2G2GPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G2HX	VRD2G2HPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G2JX	VRD2G2JPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G2KX	VRD2G2KPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G30X	VRD2G30PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G31X	VRD2G31PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G32X	VRD2G32PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G33X	VRD2G33PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G34X	VRD2G34PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G35X	VRD2G35PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G36X	VRD2G36PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G37X	VRD2G37PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G38X	VRD2G38PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G39X	VRD2G39PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G3AX	VRD2G3APLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G3BX	VRD2G3BPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G3CX	VRD2G3CPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G3DX	VRD2G3DPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G3EX	VRD2G3EPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G3FX	VRD2G3FPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G3GX	VRD2G3GPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G3HX	VRD2G3HPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G3JX	VRD2G3JPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G3KX	VRD2G3KPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G40X	VRD2G40PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G41X	VRD2G41PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G42X	VRD2G42PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G43X	VRD2G43PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G44X	VRD2G44PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G45X	VRD2G45PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G46X	VRD2G46PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G47X	VRD2G47PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G48X	VRD2G48PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

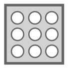
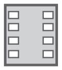

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2G49X	VRD2G49PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G4AX	VRD2G4APLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G4BX	VRD2G4BPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G4CX	VRD2G4CPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G4DX	VRD2G4DPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G4EX	VRD2G4EPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G4FX	VRD2G4FPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G4GX	VRD2G4GPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G4HX	VRD2G4HPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G4JX	VRD2G4JPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G4KX	VRD2G4KPLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2G50X	VRD2G50PLX	LVR-IC	LDO, Dual out, Vo1=2.65V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H08X	VRD2H08NLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H09X	VRD2H09NLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H0JX	VRD2H0JNLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H0KX	VRD2H0KNLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H10X	VRD2H10NLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H11X	VRD2H11NLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H12X	VRD2H12NLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H13X	VRD2H13NLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H14X	VRD2H14NLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H15X	VRD2H15NLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H16X	VRD2H16NLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H17X	VRD2H17NLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H18X	VRD2H18NLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H19X	VRD2H19NLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H1AX	VRD2H1ANLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H1BX	VRD2H1BNLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H1CX	VRD2H1CNLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H1DX	VRD2H1DNLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H1EX	VRD2H1ENLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H1FX	VRD2H1FNLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H1GX	VRD2H1GNLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H1HX	VRD2H1HNLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H1JX	VRD2H1JNLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H1KX	VRD2H1KPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H20X	VRD2H20PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H21X	VRD2H21PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H22X	VRD2H22PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H23X	VRD2H23PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H24X	VRD2H24PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H25X	VRD2H25PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H26X	VRD2H26PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H27X	VRD2H27PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H28X	VRD2H28PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H29X	VRD2H29PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H2AX	VRD2H2APLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H2BX	VRD2H2BPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H2CX	VRD2H2CPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H2DX	VRD2H2DPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H2EX	VRD2H2EPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H2FX	VRD2H2FPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H2GX	VRD2H2GPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H2HX	VRD2H2HPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H2JX	VRD2H2JPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H2KX	VRD2H2KPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H30X	VRD2H30PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H31X	VRD2H31PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H32X	VRD2H32PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H33X	VRD2H33PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H34X	VRD2H34PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H35X	VRD2H35PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H36X	VRD2H36PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H37X	VRD2H37PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H38X	VRD2H38PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H39X	VRD2H39PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H3AX	VRD2H3APLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H3BX	VRD2H3BPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H3CX	VRD2H3CPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H3DX	VRD2H3DPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

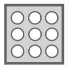

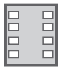

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2H3EX	VRD2H3EPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H3FX	VRD2H3FPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H3GX	VRD2H3GPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H3HX	VRD2H3HPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H3JX	VRD2H3JPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H3KX	VRD2H3KPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H40X	VRD2H40PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H41X	VRD2H41PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H42X	VRD2H42PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H43X	VRD2H43PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H44X	VRD2H44PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H45X	VRD2H45PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H46X	VRD2H46PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H47X	VRD2H47PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H48X	VRD2H48PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H49X	VRD2H49PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H4AX	VRD2H4APLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H4BX	VRD2H4BPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H4CX	VRD2H4CPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H4DX	VRD2H4DPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H4EX	VRD2H4EPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H4FX	VRD2H4FPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H4GX	VRD2H4GPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H4HX	VRD2H4HPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H4JX	VRD2H4JPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H4KX	VRD2H4KPLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2H50X	VRD2H50PLX	LVR-IC	LDO, Dual out, Vo1=2.75V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J08X	VRD2J08NLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J09X	VRD2J09NLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J0JX	VRD2J0JNLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J0KX	VRD2J0KNLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J10X	VRD2J10NLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J11X	VRD2J11NLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J12X	VRD2J12NLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J13X	VRD2J13NLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J14X	VRD2J14NLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J15X	VRD2J15NLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J16X	VRD2J16NLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J17X	VRD2J17NLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J18X	VRD2J18NLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J19X	VRD2J19NLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J1AX	VRD2J1ANLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J1BX	VRD2J1BNLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J1CX	VRD2J1CNLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J1DX	VRD2J1DNLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J1EX	VRD2J1ENLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J1FX	VRD2J1FNLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J1GX	VRD2J1GNLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J1HX	VRD2J1HNLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J1JX	VRD2J1JNLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J1KX	VRD2J1KPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J20X	VRD2J20PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J21X	VRD2J21PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J22X	VRD2J22PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J23X	VRD2J23PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J24X	VRD2J24PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J25X	VRD2J25PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J26X	VRD2J26PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J27X	VRD2J27PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J28X	VRD2J28PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J29X	VRD2J29PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J2AX	VRD2J2APLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J2BX	VRD2J2BPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J2CX	VRD2J2CPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J2DX	VRD2J2DPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J2EX	VRD2J2EPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J2FX	VRD2J2FPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J2GX	VRD2J2GPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J2HX	VRD2J2HPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J2JX	VRD2J2JPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

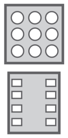

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2J2KX	VRD2J2KPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J30X	VRD2J30PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J31X	VRD2J31PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J32X	VRD2J32PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J33X	VRD2J33PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J34X	VRD2J34PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J35X	VRD2J35PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J36X	VRD2J36PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J37X	VRD2J37PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J38X	VRD2J38PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J39X	VRD2J39PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J3AX	VRD2J3APLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J3BX	VRD2J3BPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J3CX	VRD2J3CPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J3DX	VRD2J3DPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J3EX	VRD2J3EPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J3FX	VRD2J3FPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J3GX	VRD2J3GPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J3HX	VRD2J3HPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J3JX	VRD2J3JPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J3KX	VRD2J3KPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J40X	VRD2J40PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J41X	VRD2J41PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J42X	VRD2J42PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J43X	VRD2J43PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J44X	VRD2J44PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J45X	VRD2J45PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J46X	VRD2J46PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J47X	VRD2J47PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J48X	VRD2J48PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J49X	VRD2J49PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J4AX	VRD2J4APLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J4BX	VRD2J4BPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J4CX	VRD2J4CPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J4DX	VRD2J4DPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J4EX	VRD2J4EPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J4FX	VRD2J4FPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J4GX	VRD2J4GPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J4HX	VRD2J4HPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J4JX	VRD2J4JPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J4KX	VRD2J4KPLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2J50X	VRD2J50PLX	LVR-IC	LDO, Dual out, Vo1=2.85V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K08X	VRD2K08NLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K09X	VRD2K09NLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K0JX	VRD2K0JNLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K0KX	VRD2K0KNLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K10X	VRD2K10NLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K11X	VRD2K11NLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K12X	VRD2K12NLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K13X	VRD2K13NLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K14X	VRD2K14NLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K15X	VRD2K15NLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K16X	VRD2K16NLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K17X	VRD2K17NLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K18X	VRD2K18NLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K19X	VRD2K19NLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K1AX	VRD2K1ANLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K1BX	VRD2K1BNLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K1CX	VRD2K1CNLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K1DX	VRD2K1DNLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K1EX	VRD2K1ENLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K1FX	VRD2K1FNLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K1GX	VRD2K1GNLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K1HX	VRD2K1HNLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K1JX	VRD2K1JNLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K1KX	VRD2K1KPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K20X	VRD2K20PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K21X	VRD2K21PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K22X	VRD2K22PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K23X	VRD2K23PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

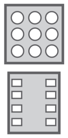

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D2K24X	VRD2K24PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K25X	VRD2K25PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K26X	VRD2K26PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K27X	VRD2K27PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K28X	VRD2K28PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K29X	VRD2K29PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K2AX	VRD2K2APLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K2BX	VRD2K2BPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K2CX	VRD2K2CPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K2DX	VRD2K2DPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K2EX	VRD2K2EPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K2FX	VRD2K2FPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K2GX	VRD2K2GPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K2HX	VRD2K2HPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K2JX	VRD2K2JPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K2KX	VRD2K2KPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K30X	VRD2K30PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K31X	VRD2K31PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K32X	VRD2K32PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K33X	VRD2K33PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K34X	VRD2K34PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K35X	VRD2K35PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K36X	VRD2K36PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K37X	VRD2K37PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K38X	VRD2K38PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K39X	VRD2K39PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K3AX	VRD2K3APLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K3BX	VRD2K3BPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K3CX	VRD2K3CPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K3DX	VRD2K3DPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K3EX	VRD2K3EPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K3FX	VRD2K3FPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K3GX	VRD2K3GPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K3HX	VRD2K3HPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K3JX	VRD2K3JPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K3KX	VRD2K3KPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K40X	VRD2K40PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K41X	VRD2K41PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K42X	VRD2K42PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K43X	VRD2K43PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K44X	VRD2K44PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K45X	VRD2K45PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K46X	VRD2K46PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K47X	VRD2K47PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K48X	VRD2K48PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K49X	VRD2K49PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K4AX	VRD2K4APLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K4BX	VRD2K4BPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K4CX	VRD2K4CPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K4DX	VRD2K4DPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K4EX	VRD2K4EPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K4FX	VRD2K4FPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K4GX	VRD2K4GPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K4HX	VRD2K4HPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K4JX	VRD2K4JPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K4KX	VRD2K4KPLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D2K50X	VRD2K50PLX	LVR-IC	LDO, Dual out, Vo1=2.95V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3	SN74LVC1G373YZP	CMOS-Log	D-type transparent latch with 3-state output	BGA-6	Log35	9v		-	40	Ti
D3	R3118K391A	Vdet-IC	3.9V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
D3	RP109L211B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
D3	XC6221A3417R	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
D3	XC6223F13B9R-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
D3	XC9245A11C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.1V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
D3	XC6GC3302HR	Vdet-IC	3.3V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
D3	PTVS26VU1UPA	TVS	Vrwm=26V, Vbr=28.90..31.90V, Ipp=7.0, 300W(1ms)	DFN2020-3		9m	H16	-	82dh	Nxp
D3	UM1560DB-13	LVR-IC	LDO, 1.3V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
D3	TCR2DG12	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
D3008X	VRD3008NLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3009X	VRD3009NLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D300JX	VRD300JNLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

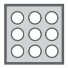

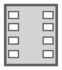

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D300KX	VRD300KNLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3010X	VRD3010NLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3011X	VRD3011NLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3012X	VRD3012NLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3013X	VRD3013NLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3014X	VRD3014NLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3015X	VRD3015NLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3016X	VRD3016NLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3017X	VRD3017NLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3018X	VRD3018NLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3019X	VRD3019NLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D301AX	VRD301ANLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D301BX	VRD301BNLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D301CX	VRD301CNLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D301DX	VRD301DNLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D301EX	VRD301ENLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D301FX	VRD301FNLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D301GX	VRD301GNLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D301HX	VRD301HNLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D301JX	VRD301JNLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D301KX	VRD301KPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3020X	VRD3020PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3021X	VRD3021PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3022X	VRD3022PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3023X	VRD3023PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3024X	VRD3024PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3025X	VRD3025PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3026X	VRD3026PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3027X	VRD3027PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3028X	VRD3028PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3029X	VRD3029PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D302AX	VRD302APLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D302BX	VRD302BPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D302CX	VRD302CPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D302DX	VRD302DPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D302EX	VRD302EPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D302FX	VRD302FPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D302GX	VRD302GPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D302HX	VRD302HPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D302JX	VRD302JPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D302KX	VRD302KPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3030X	VRD3030PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3031X	VRD3031PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3032X	VRD3032PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3033X	VRD3033PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3034X	VRD3034PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3035X	VRD3035PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3036X	VRD3036PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3037X	VRD3037PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3038X	VRD3038PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3039X	VRD3039PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D303AX	VRD303APLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D303BX	VRD303BPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D303CX	VRD303CPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D303DX	VRD303DPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D303EX	VRD303EPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D303FX	VRD303FPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D303GX	VRD303GPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D303HX	VRD303HPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D303JX	VRD303JPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D303KX	VRD303KPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3040X	VRD3040PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3041X	VRD3041PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3042X	VRD3042PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3043X	VRD3043PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3044X	VRD3044PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3045X	VRD3045PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3046X	VRD3046PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3047X	VRD3047PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3048X	VRD3048PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

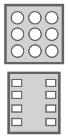

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3049X	VRD3049PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D304AX	VRD304APLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D304BX	VRD304BPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D304CX	VRD304CPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D304DX	VRD304DPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D304EX	VRD304EPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D304FX	VRD304FPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D304GX	VRD304GPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D304HX	VRD304HPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D304JX	VRD304JPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D304KX	VRD304KPLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3050X	VRD3050PLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D30A	RP506K301A	DC-DC-IC	PWM/VFM step-down, 3.0V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D30B	RP506K301B	DC-DC-IC	PWM/VFM step-down, 3.0V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D30D	RP506K301D	DC-DC-IC	PWM/VFM step-down, 3.0V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D30E	RP506K301E	DC-DC-IC	PWM/VFM step-down, 3.0V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D3108X	VRD3108NLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3109X	VRD3109NLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D310JX	VRD310JNLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D310KX	VRD310KNLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3110X	VRD3110NLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3111X	VRD3111NLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3112X	VRD3112NLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3113X	VRD3113NLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3114X	VRD3114NLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3115X	VRD3115NLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3116X	VRD3116NLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3117X	VRD3117NLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3118X	VRD3118NLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3119X	VRD3119NLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D311AX	VRD311ANLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D311BX	VRD311BNLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D311CX	VRD311CNLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D311DX	VRD311DNLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D311EX	VRD311ENLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D311FX	VRD311FNLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D311GX	VRD311GNLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D311HX	VRD311HNLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D311JX	VRD311JNLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D311KX	VRD311KPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3120X	VRD3120PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3121X	VRD3121PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3122X	VRD3122PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3123X	VRD3123PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3124X	VRD3124PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3125X	VRD3125PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3126X	VRD3126PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3127X	VRD3127PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3128X	VRD3128PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3129X	VRD3129PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D312AX	VRD312APLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D312BX	VRD312BPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D312CX	VRD312CPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D312DX	VRD312DPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D312EX	VRD312EPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D312FX	VRD312FPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D312GX	VRD312GPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D312HX	VRD312HPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D312JX	VRD312JPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D312KX	VRD312KPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3130X	VRD3130PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3131X	VRD3131PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3132X	VRD3132PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3133X	VRD3133PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3134X	VRD3134PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3135X	VRD3135PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3136X	VRD3136PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3137X	VRD3137PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3138X	VRD3138PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3139X	VRD3139PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

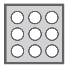

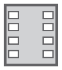

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D313AX	VRD313APLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D313BX	VRD313BPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D313CX	VRD313CPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D313DX	VRD313DPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D313EX	VRD313EPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D313FX	VRD313FPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D313GX	VRD313GPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D313HX	VRD313HPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D313JX	VRD313JPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D313KX	VRD313KPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3140X	VRD3140PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3141X	VRD3141PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3142X	VRD3142PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3143X	VRD3143PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3144X	VRD3144PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3145X	VRD3145PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3146X	VRD3146PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3147X	VRD3147PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3148X	VRD3148PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3149X	VRD3149PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D314AX	VRD314APLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D314BX	VRD314BPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D314CX	VRD314CPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D314DX	VRD314DPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D314EX	VRD314EPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D314FX	VRD314FPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D314GX	VRD314GPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D314HX	VRD314HPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D314JX	VRD314JPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D314KX	VRD314KPLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3150X	VRD3150PLX	LVR-IC	LDO, Dual out, Vo1=3.1V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D31A	RP506K311A	DC-DC-IC	PWM/VFM step-down, 3.1V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D31B	RP506K311B	DC-DC-IC	PWM/VFM step-down, 3.1V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D31D	RP506K311D	DC-DC-IC	PWM/VFM step-down, 3.1V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D31E	RP506K311E	DC-DC-IC	PWM/VFM step-down, 3.1V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D3208X	VRD3208NLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3209X	VRD3209NLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D320JX	VRD320JNLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D320KX	VRD320KNLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3210X	VRD3210NLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3211X	VRD3211NLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3212X	VRD3212NLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3213X	VRD3213NLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3214X	VRD3214NLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3215X	VRD3215NLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3216X	VRD3216NLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3217X	VRD3217NLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3218X	VRD3218NLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3219X	VRD3219NLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D321AX	VRD321ANLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D321BX	VRD321BNLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D321CX	VRD321CNLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D321DX	VRD321DNLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D321EX	VRD321ENLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D321FX	VRD321FNLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D321GX	VRD321GNLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D321HX	VRD321HNLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D321JX	VRD321JNLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D321KX	VRD321KPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3220X	VRD3220PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3221X	VRD3221PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3222X	VRD3222PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3223X	VRD3223PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3224X	VRD3224PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3225X	VRD3225PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3226X	VRD3226PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3227X	VRD3227PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3228X	VRD3228PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3229X	VRD3229PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D322AX	VRD322APLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

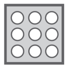

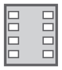

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D322BX	VRD322BPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D322CX	VRD322CPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D322DX	VRD322DPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D322EX	VRD322EPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D322FX	VRD322FPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D322GX	VRD322GPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D322HX	VRD322HPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D322JX	VRD322JPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D322KX	VRD322KPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3230X	VRD3230PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3231X	VRD3231PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3232X	VRD3232PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3233X	VRD3233PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3234X	VRD3234PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3235X	VRD3235PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3236X	VRD3236PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3237X	VRD3237PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3238X	VRD3238PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3239X	VRD3239PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D323AX	VRD323APLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D323BX	VRD323BPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D323CX	VRD323CPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D323DX	VRD323DPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D323EX	VRD323EPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D323FX	VRD323FPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D323GX	VRD323GPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D323HX	VRD323HPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D323JX	VRD323JPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D323KX	VRD323KPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3240X	VRD3240PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3241X	VRD3241PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3242X	VRD3242PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3243X	VRD3243PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3244X	VRD3244PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3245X	VRD3245PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3246X	VRD3246PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3247X	VRD3247PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3248X	VRD3248PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3249X	VRD3249PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D324AX	VRD324APLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D324BX	VRD324BPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D324CX	VRD324CPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D324DX	VRD324DPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D324EX	VRD324EPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D324FX	VRD324FPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D324GX	VRD324GPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D324HX	VRD324HPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D324JX	VRD324JPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D324KX	VRD324KPLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3250X	VRD3250PLX	LVR-IC	LDO, Dual out, Vo1=3.2V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D32A	RP506K321A	DC-DC-IC	PWM/VFM step-down, 3.2V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D32B	RP506K321B	DC-DC-IC	PWM/VFM step-down, 3.2V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D32D	RP506K321D	DC-DC-IC	PWM/VFM step-down, 3.2V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D32E	RP506K321E	DC-DC-IC	PWM/VFM step-down, 3.2V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D33	XC61GC3302HR	Vdet-IC	3.3V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
D3308X	VRD3308NLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3309X	VRD3309NLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D330JX	VRD330JNLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D330KX	VRD330KNLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3310X	VRD3310NLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3311X	VRD3311NLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3312X	VRD3312NLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3313X	VRD3313NLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3314X	VRD3314NLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3315X	VRD3315NLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3316X	VRD3316NLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3317X	VRD3317NLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3318X	VRD3318NLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3319X	VRD3319NLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D331AX	VRD331ANLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

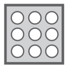

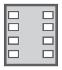

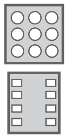

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D331BX	VRD331BNLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D331CX	VRD331CNLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D331DX	VRD331DNLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D331EX	VRD331ENLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D331FX	VRD331FNLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D331GX	VRD331GNLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D331HX	VRD331HNLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D331JX	VRD331JNLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D331KX	VRD331KPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3320X	VRD3320PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3321X	VRD3321PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3322X	VRD3322PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3323X	VRD3323PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3324X	VRD3324PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3325X	VRD3325PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3326X	VRD3326PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3327X	VRD3327PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3328X	VRD3328PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3329X	VRD3329PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D332AX	VRD332APLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D332BX	VRD332BPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D332CX	VRD332CPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D332DX	VRD332DPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D332EX	VRD332EPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D332FX	VRD332FPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D332GX	VRD332GPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D332HX	VRD332HPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D332JX	VRD332JPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D332KX	VRD332KPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3330X	VRD3330PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3331X	VRD3331PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3332X	VRD3332PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3333X	VRD3333PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3334X	VRD3334PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3335X	VRD3335PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3336X	VRD3336PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3337X	VRD3337PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3338X	VRD3338PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3339X	VRD3339PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D333AX	VRD333APLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D333BX	VRD333BPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D333CX	VRD333CPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D333DX	VRD333DPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D333EX	VRD333EPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D333FX	VRD333FPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D333GX	VRD333GPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D333HX	VRD333HPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D333JX	VRD333JPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D333KX	VRD333KPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3340X	VRD3340PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3341X	VRD3341PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3342X	VRD3342PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3343X	VRD3343PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3344X	VRD3344PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3345X	VRD3345PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3346X	VRD3346PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3347X	VRD3347PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3348X	VRD3348PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3349X	VRD3349PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D334AX	VRD334APLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D334BX	VRD334BPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D334CX	VRD334CPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D334DX	VRD334DPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D334EX	VRD334EPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D334FX	VRD334FPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D334GX	VRD334GPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D334HX	VRD334HPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D334JX	VRD334JPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D334KX	VRD334KPLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3350X	VRD3350PLX	LVR-IC	LDO, Dual out, Vo1=3.3V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D33A	RP506K331A	DC-DC-IC	PWM/VFM step-down, 3.3V±1.5%, 2A, 2.25MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D33B	RP506K331B	DC-DC-IC	PWM/VFM step-down, 3.3V±1.5%, 2A, 2.25MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D33D	RP506K331D	DC-DC-IC	PWM/VFM step-down, 3.3V±1.5%, 2A, 1.2MHz, +CE, MODE	DFN2527-10		9b		-	37a5	Ric
D33E	RP506K331E	DC-DC-IC	PWM/VFM step-down, 3.3V±1.5%, 2A, 1.2MHz, +CE, MODE, CL	DFN2527-10		9b		-	37a5	Ric
D3408X	VRD3408NLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3409X	VRD3409NLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D340JX	VRD340JNLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D340KX	VRD340KNLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3410X	VRD3410NLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3411X	VRD3411NLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3412X	VRD3412NLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3413X	VRD3413NLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3414X	VRD3414NLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3415X	VRD3415NLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3416X	VRD3416NLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3417X	VRD3417NLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3418X	VRD3418NLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3419X	VRD3419NLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D341AX	VRD341ANLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D341BX	VRD341BNLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D341CX	VRD341CNLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D341DX	VRD341DNLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D341EX	VRD341ENLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D341FX	VRD341FNLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D341GX	VRD341GNLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D341HX	VRD341HNLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D341JX	VRD341JNLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D341KX	VRD341KPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3420X	VRD3420PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3421X	VRD3421PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3422X	VRD3422PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3423X	VRD3423PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3424X	VRD3424PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3425X	VRD3425PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3426X	VRD3426PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3427X	VRD3427PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3428X	VRD3428PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3429X	VRD3429PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D342AX	VRD342APLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D342BX	VRD342BPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D342CX	VRD342CPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D342DX	VRD342DPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D342EX	VRD342EPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D342FX	VRD342FPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D342GX	VRD342GPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D342HX	VRD342HPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D342JX	VRD342JPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D342KX	VRD342KPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3430X	VRD3430PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3431X	VRD3431PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3432X	VRD3432PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3433X	VRD3433PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3434X	VRD3434PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3435X	VRD3435PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3436X	VRD3436PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3437X	VRD3437PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3438X	VRD3438PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3439X	VRD3439PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D343AX	VRD343APLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D343BX	VRD343BPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D343CX	VRD343CPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D343DX	VRD343DPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D343EX	VRD343EPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D343FX	VRD343FPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D343GX	VRD343GPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D343HX	VRD343HPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D343JX	VRD343JPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D343KX	VRD343KPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3440X	VRD3440PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3441X	VRD3441PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

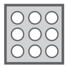

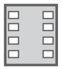

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3442X	VRD3442PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3443X	VRD3443PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3444X	VRD3444PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3445X	VRD3445PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3446X	VRD3446PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3447X	VRD3447PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3448X	VRD3448PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3449X	VRD3449PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D344AX	VRD344APLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D344BX	VRD344BPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D344CX	VRD344CPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D344DX	VRD344DPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D344EX	VRD344EPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D344FX	VRD344FPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D344GX	VRD344GPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D344HX	VRD344HPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D344JX	VRD344JPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D344KX	VRD344KPLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3450X	VRD3450PLX	LVR-IC	LDO, Dual out, Vo1=3.4V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3508X	VRD3508NLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3509X	VRD3509NLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D350JX	VRD350JNLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D350KX	VRD350KNLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3510X	VRD3510NLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3511X	VRD3511NLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3512X	VRD3512NLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3513X	VRD3513NLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3514X	VRD3514NLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3515X	VRD3515NLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3516X	VRD3516NLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3517X	VRD3517NLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3518X	VRD3518NLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3519X	VRD3519NLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D351AX	VRD351ANLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D351BX	VRD351BNLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D351CX	VRD351CNLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D351DX	VRD351DNLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D351EX	VRD351ENLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D351FX	VRD351FNLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D351GX	VRD351GNLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D351HX	VRD351HNLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D351JX	VRD351JNLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D351KX	VRD351KPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3520X	VRD3520PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3521X	VRD3521PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3522X	VRD3522PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3523X	VRD3523PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3524X	VRD3524PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3525X	VRD3525PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3526X	VRD3526PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3527X	VRD3527PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3528X	VRD3528PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3529X	VRD3529PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D352AX	VRD352APLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D352BX	VRD352BPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D352CX	VRD352CPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D352DX	VRD352DPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D352EX	VRD352EPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D352FX	VRD352FPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D352GX	VRD352GPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D352HX	VRD352HPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D352JX	VRD352JPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D352KX	VRD352KPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3530X	VRD3530PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3531X	VRD3531PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3532X	VRD3532PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3533X	VRD3533PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3534X	VRD3534PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3535X	VRD3535PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3536X	VRD3536PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

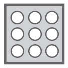

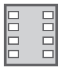

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3537X	VRD3537PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3538X	VRD3538PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3539X	VRD3539PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D353AX	VRD353APLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D353BX	VRD353BPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D353CX	VRD353CPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D353DX	VRD353DPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D353EX	VRD353EPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D353FX	VRD353FPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D353GX	VRD353GPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D353HX	VRD353HPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D353JX	VRD353JPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D353KX	VRD353KPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3540X	VRD3540PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3541X	VRD3541PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3542X	VRD3542PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3543X	VRD3543PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3544X	VRD3544PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3545X	VRD3545PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3546X	VRD3546PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3547X	VRD3547PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3548X	VRD3548PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3549X	VRD3549PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D354AX	VRD354APLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D354BX	VRD354BPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D354CX	VRD354CPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D354DX	VRD354DPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D354EX	VRD354EPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D354FX	VRD354FPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D354GX	VRD354GPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D354HX	VRD354HPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D354JX	VRD354JPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D354KX	VRD354KPLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3550X	VRD3550PLX	LVR-IC	LDO, Dual out, Vo1=3.5V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3608X	VRD3608NLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3609X	VRD3609NLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D360JX	VRD360JNLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D360KX	VRD360KNLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3610X	VRD3610NLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3611X	VRD3611NLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3612X	VRD3612NLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3613X	VRD3613NLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3614X	VRD3614NLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3615X	VRD3615NLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3616X	VRD3616NLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3617X	VRD3617NLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3618X	VRD3618NLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3619X	VRD3619NLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D361AX	VRD361ANLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D361BX	VRD361BNLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D361CX	VRD361CNLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D361DX	VRD361DNLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D361EX	VRD361ENLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D361FX	VRD361FNLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D361GX	VRD361GNLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D361HX	VRD361HNLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D361JX	VRD361JNLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D361KX	VRD361KPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3620X	VRD3620PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3621X	VRD3621PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3622X	VRD3622PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3623X	VRD3623PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3624X	VRD3624PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3625X	VRD3625PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3626X	VRD3626PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3627X	VRD3627PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3628X	VRD3628PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3629X	VRD3629PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D362AX	VRD362APLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D362BX	VRD362BPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

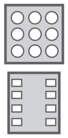

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D362CX	VRD362CPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D362DX	VRD362DPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D362EX	VRD362EPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D362FX	VRD362FPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D362GX	VRD362GPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D362HX	VRD362HPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D362JX	VRD362JPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D362KX	VRD362KPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3630X	VRD3630PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3631X	VRD3631PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3632X	VRD3632PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3633X	VRD3633PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3634X	VRD3634PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3635X	VRD3635PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3636X	VRD3636PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3637X	VRD3637PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3638X	VRD3638PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3639X	VRD3639PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D363AX	VRD363APLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D363BX	VRD363BPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D363CX	VRD363CPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D363DX	VRD363DPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D363EX	VRD363EPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D363FX	VRD363FPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D363GX	VRD363GPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D363HX	VRD363HPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D363JX	VRD363JPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D363KX	VRD363KPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3640X	VRD3640PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3641X	VRD3641PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3642X	VRD3642PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3643X	VRD3643PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3644X	VRD3644PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3645X	VRD3645PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3646X	VRD3646PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3647X	VRD3647PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3648X	VRD3648PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3649X	VRD3649PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D364AX	VRD364APLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D364BX	VRD364BPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D364CX	VRD364CPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D364DX	VRD364DPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D364EX	VRD364EPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D364FX	VRD364FPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D364GX	VRD364GPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D364HX	VRD364HPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D364JX	VRD364JPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D364KX	VRD364KPLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3650X	VRD3650PLX	LVR-IC	LDO, Dual out, Vo1=3.6V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3708X	VRD3708NLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3709X	VRD3709NLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D370JX	VRD370JNLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D370KX	VRD370KNLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3710X	VRD3710NLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3711X	VRD3711NLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3712X	VRD3712NLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3713X	VRD3713NLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3714X	VRD3714NLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3715X	VRD3715NLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3716X	VRD3716NLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3717X	VRD3717NLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3718X	VRD3718NLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3719X	VRD3719NLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D371AX	VRD371ANLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D371BX	VRD371BNLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D371CX	VRD371CNLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D371DX	VRD371DNLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D371EX	VRD371ENLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D371FX	VRD371FNLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D371GX	VRD371GNLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

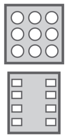

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D371HX	VRD371HNLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D371JX	VRD371JNLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D371KX	VRD371KPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3720X	VRD3720PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3721X	VRD3721PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3722X	VRD3722PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3723X	VRD3723PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3724X	VRD3724PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3725X	VRD3725PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3726X	VRD3726PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3727X	VRD3727PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3728X	VRD3728PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3729X	VRD3729PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D372AX	VRD372APLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D372BX	VRD372BPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D372CX	VRD372CPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D372DX	VRD372DPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D372EX	VRD372EPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D372FX	VRD372FPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D372GX	VRD372GPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D372HX	VRD372HPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D372JX	VRD372JPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D372KX	VRD372KPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3730X	VRD3730PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3731X	VRD3731PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3732X	VRD3732PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3733X	VRD3733PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3734X	VRD3734PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3735X	VRD3735PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3736X	VRD3736PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3737X	VRD3737PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3738X	VRD3738PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3739X	VRD3739PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D373AX	VRD373APLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D373BX	VRD373BPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D373CX	VRD373CPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D373DX	VRD373DPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D373EX	VRD373EPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D373FX	VRD373FPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D373GX	VRD373GPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D373HX	VRD373HPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D373JX	VRD373JPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D373KX	VRD373KPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3740X	VRD3740PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3741X	VRD3741PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3742X	VRD3742PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3743X	VRD3743PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3744X	VRD3744PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3745X	VRD3745PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3746X	VRD3746PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3747X	VRD3747PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3748X	VRD3748PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3749X	VRD3749PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D374AX	VRD374APLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D374BX	VRD374BPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D374CX	VRD374CPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D374DX	VRD374DPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D374EX	VRD374EPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D374FX	VRD374FPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D374GX	VRD374GPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D374HX	VRD374HPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D374JX	VRD374JPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D374KX	VRD374KPLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3750X	VRD3750PLX	LVR-IC	LDO, Dual out, Vo1=3.7V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3808X	VRD3808NLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3809X	VRD3809NLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D380JX	VRD380JNLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D380KX	VRD380KNLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3810X	VRD3810NLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3811X	VRD3811NLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

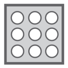

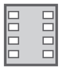

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3812X	VRD3812NLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3813X	VRD3813NLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3814X	VRD3814NLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3815X	VRD3815NLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3816X	VRD3816NLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3817X	VRD3817NLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3818X	VRD3818NLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3819X	VRD3819NLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D381AX	VRD381ANLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D381BX	VRD381BNLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D381CX	VRD381CNLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D381DX	VRD381DNLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D381EX	VRD381ENLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D381FX	VRD381FNLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D381GX	VRD381GNLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D381HX	VRD381HNLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D381JX	VRD381JNLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D381KX	VRD381KPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3820X	VRD3820PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3821X	VRD3821PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3822X	VRD3822PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3823X	VRD3823PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3824X	VRD3824PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3825X	VRD3825PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3826X	VRD3826PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3827X	VRD3827PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3828X	VRD3828PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3829X	VRD3829PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D382AX	VRD382APLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D382BX	VRD382BPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D382CX	VRD382CPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D382DX	VRD382DPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D382EX	VRD382EPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D382FX	VRD382FPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D382GX	VRD382GPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D382HX	VRD382HPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D382JX	VRD382JPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D382KX	VRD382KPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3830X	VRD3830PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3831X	VRD3831PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3832X	VRD3832PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3833X	VRD3833PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3834X	VRD3834PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3835X	VRD3835PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3836X	VRD3836PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3837X	VRD3837PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3838X	VRD3838PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3839X	VRD3839PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D383AX	VRD383APLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D383BX	VRD383BPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D383CX	VRD383CPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D383DX	VRD383DPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D383EX	VRD383EPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D383FX	VRD383FPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D383GX	VRD383GPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D383HX	VRD383HPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D383JX	VRD383JPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D383KX	VRD383KPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3840X	VRD3840PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3841X	VRD3841PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3842X	VRD3842PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3843X	VRD3843PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3844X	VRD3844PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3845X	VRD3845PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3846X	VRD3846PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3847X	VRD3847PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3848X	VRD3848PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3849X	VRD3849PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D384AX	VRD384APLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D384BX	VRD384BPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

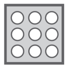
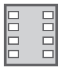

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D384CX	VRD384CPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D384DX	VRD384DPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D384EX	VRD384EPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D384FX	VRD384FPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D384GX	VRD384GPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D384HX	VRD384HPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D384JX	VRD384JPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D384KX	VRD384KPLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3850X	VRD3850PLX	LVR-IC	LDO, Dual out, Vo1=3.8V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3908X	VRD3908NLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3909X	VRD3909NLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D390JX	VRD390JNLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D390KX	VRD390KNLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3910X	VRD3910NLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3911X	VRD3911NLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3912X	VRD3912NLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3913X	VRD3913NLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3914X	VRD3914NLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3915X	VRD3915NLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3916X	VRD3916NLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3917X	VRD3917NLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3918X	VRD3918NLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3919X	VRD3919NLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D391AX	VRD391ANLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D391BX	VRD391BNLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D391CX	VRD391CNLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D391DX	VRD391DNLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D391EX	VRD391ENLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D391FX	VRD391FNLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D391GX	VRD391GNLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D391HX	VRD391HNLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D391JX	VRD391JNLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D391KX	VRD391KPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3920X	VRD3920PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3921X	VRD3921PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3922X	VRD3922PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3923X	VRD3923PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3924X	VRD3924PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3925X	VRD3925PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3926X	VRD3926PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3927X	VRD3927PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3928X	VRD3928PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3929X	VRD3929PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D392AX	VRD392APLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D392BX	VRD392BPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D392CX	VRD392CPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D392DX	VRD392DPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D392EX	VRD392EPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D392FX	VRD392FPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D392GX	VRD392GPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D392HX	VRD392HPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D392JX	VRD392JPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D392KX	VRD392KPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3930X	VRD3930PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3931X	VRD3931PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3932X	VRD3932PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3933X	VRD3933PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3934X	VRD3934PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3935X	VRD3935PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3936X	VRD3936PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3937X	VRD3937PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3938X	VRD3938PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3939X	VRD3939PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D393AX	VRD393APLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D393BX	VRD393BPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D393CX	VRD393CPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D393DX	VRD393DPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D393EX	VRD393EPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D393FX	VRD393FPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D393GX	VRD393GPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

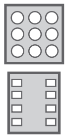

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D393HX	VRD393HPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D393JX	VRD393JPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D393KX	VRD393KPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3940X	VRD3940PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3941X	VRD3941PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3942X	VRD3942PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3943X	VRD3943PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3944X	VRD3944PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3945X	VRD3945PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3946X	VRD3946PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3947X	VRD3947PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3948X	VRD3948PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3949X	VRD3949PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D394AX	VRD394APLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D394BX	VRD394BPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D394CX	VRD394CPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D394DX	VRD394DPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D394EX	VRD394EPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D394FX	VRD394FPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D394GX	VRD394GPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D394HX	VRD394HPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D394JX	VRD394JPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D394KX	VRD394KPLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3950X	VRD3950PLX	LVR-IC	LDO, Dual out, Vo1=3.9V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A	XC6108C33AGR	Vdet-IC	3.3V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D3A	IXD5108C33AGR	Vdet-IC	3.3V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D3A08X	VRD3A08NLX	LVR-IC	LDO, Dual out, Vo1=3.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A09X	VRD3A09NLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A0JX	VRD3A0JNLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A0KX	VRD3A0KNLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A10X	VRD3A10NLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A11X	VRD3A11NLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A12X	VRD3A12NLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A13X	VRD3A13NLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A14X	VRD3A14NLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A15X	VRD3A15NLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A16X	VRD3A16NLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A17X	VRD3A17NLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A18X	VRD3A18NLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A19X	VRD3A19NLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A1AX	VRD3A1ANLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A1BX	VRD3A1BNLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A1CX	VRD3A1CNLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A1DX	VRD3A1DNLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A1EX	VRD3A1ENLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A1FX	VRD3A1FNLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A1GX	VRD3A1GNLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A1HX	VRD3A1HNLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A1JX	VRD3A1JNLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A1KX	VRD3A1KPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A20X	VRD3A20PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A21X	VRD3A21PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A22X	VRD3A22PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A23X	VRD3A23PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A24X	VRD3A24PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A25X	VRD3A25PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A26X	VRD3A26PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A27X	VRD3A27PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A28X	VRD3A28PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A29X	VRD3A29PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A2AX	VRD3A2APLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A2BX	VRD3A2BPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A2CX	VRD3A2CPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A2DX	VRD3A2DPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A2EX	VRD3A2EPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A2FX	VRD3A2FPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A2GX	VRD3A2GPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A2HX	VRD3A2HPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A2JX	VRD3A2JPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A2KX	VRD3A2KPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

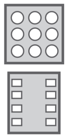

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3A30X	VRD3A30PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A31X	VRD3A31PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A32X	VRD3A32PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A33X	VRD3A33PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A34X	VRD3A34PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A35X	VRD3A35PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A36X	VRD3A36PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A37X	VRD3A37PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A38X	VRD3A38PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A39X	VRD3A39PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A3AX	VRD3A3APLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A3BX	VRD3A3BPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A3CX	VRD3A3CPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A3DX	VRD3A3DPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A3EX	VRD3A3EPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A3FX	VRD3A3FPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A3GX	VRD3A3GPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A3HX	VRD3A3HPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A3JX	VRD3A3JPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A3KX	VRD3A3KPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A40X	VRD3A40PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A41X	VRD3A41PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A42X	VRD3A42PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A43X	VRD3A43PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A44X	VRD3A44PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A45X	VRD3A45PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A46X	VRD3A46PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A47X	VRD3A47PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A48X	VRD3A48PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A49X	VRD3A49PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A4AX	VRD3A4APLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A4BX	VRD3A4BPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A4CX	VRD3A4CPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A4DX	VRD3A4DPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A4EX	VRD3A4EPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A4FX	VRD3A4FPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A4GX	VRD3A4GPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A4HX	VRD3A4HPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A4JX	VRD3A4JPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A4KX	VRD3A4KPLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3A50X	VRD3A50PLX	LVR-IC	LDO, Dual out, Vo1=3.05V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B	XC6108C33BGR	Vdet-IC	3.3V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D3B	IXD5108C33BGR	Vdet-IC	3.3V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D3B08X	VRD3B08NLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B09X	VRD3B09NLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B0JX	VRD3B0JNLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B0KX	VRD3B0KNLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B10X	VRD3B10NLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B11X	VRD3B11NLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B12X	VRD3B12NLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B13X	VRD3B13NLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B14X	VRD3B14NLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B15X	VRD3B15NLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B16X	VRD3B16NLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B17X	VRD3B17NLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B18X	VRD3B18NLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B19X	VRD3B19NLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B1AX	VRD3B1ANLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B1BX	VRD3B1BNLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B1CX	VRD3B1CNLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B1DX	VRD3B1DNLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B1EX	VRD3B1ENLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B1FX	VRD3B1FNLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B1GX	VRD3B1GNLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B1HX	VRD3B1HNLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B1JX	VRD3B1JNLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B1KX	VRD3B1KPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B20X	VRD3B20PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B21X	VRD3B21PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B22X	VRD3B22PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

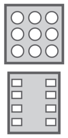

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3B23X	VRD3B23PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B24X	VRD3B24PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B25X	VRD3B25PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B26X	VRD3B26PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B27X	VRD3B27PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B28X	VRD3B28PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B29X	VRD3B29PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B2AX	VRD3B2APLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B2BX	VRD3B2BPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B2CX	VRD3B2CPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B2DX	VRD3B2DPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B2EX	VRD3B2EPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B2FX	VRD3B2FPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B2GX	VRD3B2GPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B2HX	VRD3B2HPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B2JX	VRD3B2JPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B2KX	VRD3B2KPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B30X	VRD3B30PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B31X	VRD3B31PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B32X	VRD3B32PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B33X	VRD3B33PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B34X	VRD3B34PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B35X	VRD3B35PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B36X	VRD3B36PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B37X	VRD3B37PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B38X	VRD3B38PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B39X	VRD3B39PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B3AX	VRD3B3APLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B3BX	VRD3B3BPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B3CX	VRD3B3CPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B3DX	VRD3B3DPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B3EX	VRD3B3EPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B3FX	VRD3B3FPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B3GX	VRD3B3GPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B3HX	VRD3B3HPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B3JX	VRD3B3JPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B3KX	VRD3B3KPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B40X	VRD3B40PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B41X	VRD3B41PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B42X	VRD3B42PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B43X	VRD3B43PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B44X	VRD3B44PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B45X	VRD3B45PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B46X	VRD3B46PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B47X	VRD3B47PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B48X	VRD3B48PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B49X	VRD3B49PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B4AX	VRD3B4APLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B4BX	VRD3B4BPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B4CX	VRD3B4CPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B4DX	VRD3B4DPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B4EX	VRD3B4EPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B4FX	VRD3B4FPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B4GX	VRD3B4GPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B4HX	VRD3B4HPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B4JX	VRD3B4JPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B4KX	VRD3B4KPLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3B50X	VRD3B50PLX	LVR-IC	LDO, Dual out, Vo1=3.15V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C	XC6108C33CGR	Vdet-IC	3.3V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D3C	IXD5108C33CGR	Vdet-IC	3.3V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
D3C08X	VRD3C08NLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C09X	VRD3C09NLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C0JX	VRD3C0JNLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C0KX	VRD3C0KNLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C10X	VRD3C10NLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C11X	VRD3C11NLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C12X	VRD3C12NLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C13X	VRD3C13NLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C14X	VRD3C14NLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C15X	VRD3C15NLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

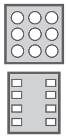

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3C16X	VRD3C16NLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C17X	VRD3C17NLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C18X	VRD3C18NLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C19X	VRD3C19NLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C1AX	VRD3C1ANLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C1BX	VRD3C1BNLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C1CX	VRD3C1CNLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C1DX	VRD3C1DNLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C1EX	VRD3C1ENLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C1FX	VRD3C1FNLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C1GX	VRD3C1GNLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C1HX	VRD3C1HNLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C1JX	VRD3C1JNLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C1KX	VRD3C1KPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C20X	VRD3C20PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C21X	VRD3C21PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C22X	VRD3C22PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C23X	VRD3C23PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C24X	VRD3C24PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C25X	VRD3C25PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C26X	VRD3C26PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C27X	VRD3C27PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C28X	VRD3C28PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C29X	VRD3C29PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C2AX	VRD3C2APLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C2BX	VRD3C2BPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C2CX	VRD3C2CPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C2DX	VRD3C2DPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C2EX	VRD3C2EPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C2FX	VRD3C2FPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C2GX	VRD3C2GPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C2HX	VRD3C2HPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C2JX	VRD3C2JPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C2KX	VRD3C2KPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C30X	VRD3C30PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C31X	VRD3C31PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C32X	VRD3C32PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C33X	VRD3C33PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C34X	VRD3C34PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C35X	VRD3C35PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C36X	VRD3C36PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C37X	VRD3C37PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C38X	VRD3C38PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C39X	VRD3C39PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C3AX	VRD3C3APLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C3BX	VRD3C3BPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C3CX	VRD3C3CPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C3DX	VRD3C3DPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C3EX	VRD3C3EPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C3FX	VRD3C3FPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C3GX	VRD3C3GPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C3HX	VRD3C3HPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C3JX	VRD3C3JPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C3KX	VRD3C3KPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C40X	VRD3C40PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C41X	VRD3C41PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C42X	VRD3C42PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C43X	VRD3C43PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C44X	VRD3C44PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C45X	VRD3C45PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C46X	VRD3C46PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C47X	VRD3C47PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C48X	VRD3C48PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C49X	VRD3C49PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C4AX	VRD3C4APLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C4BX	VRD3C4BPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C4CX	VRD3C4CPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C4DX	VRD3C4DPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C4EX	VRD3C4EPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C4FX	VRD3C4FPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

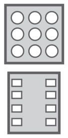

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3C4GX	VRD3C4GPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C4HX	VRD3C4HPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C4JX	VRD3C4JPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C4KX	VRD3C4KPLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3C50X	VRD3C50PLX	LVR-IC	LDO, Dual out, Vo1=3.25V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D	XC6108C33DGR	Vdet-IC	3.3V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D3D	IXD5108C33DGR	Vdet-IC	3.3V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
D3D08X	VRD3D08NLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D09X	VRD3D09NLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D0JX	VRD3D0JNLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D0KX	VRD3D0KNLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D10X	VRD3D10NLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D11X	VRD3D11NLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D12X	VRD3D12NLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D13X	VRD3D13NLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D14X	VRD3D14NLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D16X	VRD3D16NLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D17X	VRD3D17NLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D18X	VRD3D18NLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D19X	VRD3D19NLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D1AX	VRD3D1ANLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D1BX	VRD3D1BNLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D1CX	VRD3D1CNLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D1DX	VRD3D1DNLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D1GX	VRD3D1GNLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D1HX	VRD3D1HNLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D1JX	VRD3D1JNLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D1KX	VRD3D1KPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D20X	VRD3D20PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D21X	VRD3D21PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D22X	VRD3D22PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D23X	VRD3D23PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D24X	VRD3D24PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D25X	VRD3D25PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D26X	VRD3D26PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D27X	VRD3D27PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D28X	VRD3D28PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D29X	VRD3D29PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D2AX	VRD3D2APLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D2BX	VRD3D2BPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D2CX	VRD3D2CPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D2DX	VRD3D2DPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D2EX	VRD3D2EPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D2FX	VRD3D2FPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D2GX	VRD3D2GPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D2HX	VRD3D2HPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D2JX	VRD3D2JPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D2KX	VRD3D2KPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D30X	VRD3D30PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D31X	VRD3D31PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D32X	VRD3D32PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D33X	VRD3D33PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D34X	VRD3D34PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D35X	VRD3D35PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D36X	VRD3D36PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D37X	VRD3D37PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D38X	VRD3D38PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D39X	VRD3D39PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D3AX	VRD3D3APLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D3BX	VRD3D3BPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D3CX	VRD3D3CPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D3DX	VRD3D3DPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D3EX	VRD3D3EPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D3FX	VRD3D3FPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D3GX	VRD3D3GPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D3HX	VRD3D3HPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D3JX	VRD3D3JPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D3KX	VRD3D3KPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D40X	VRD3D40PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D41X	VRD3D41PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3D42X	VRD3D42PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D43X	VRD3D43PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D44X	VRD3D44PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D45X	VRD3D45PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D46X	VRD3D46PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D47X	VRD3D47PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D48X	VRD3D48PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D49X	VRD3D49PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D4AX	VRD3D4APLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D4BX	VRD3D4BPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D4CX	VRD3D4CPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D4DX	VRD3D4DPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D4EX	VRD3D4EPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D4FX	VRD3D4FPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D4GX	VRD3D4GPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D4HX	VRD3D4HPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D4JX	VRD3D4JPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D4KX	VRD3D4KPLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D50X	VRD3D50PLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3D5X	VRD3D15NLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3DEX	VRD3D1ENLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3DFX	VRD3D1FNLX	LVR-IC	LDO, Dual out, Vo1=3.35V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E08X	VRD3E08NLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E09X	VRD3E09NLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E0JX	VRD3E0JNLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E0KX	VRD3E0KNLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E10X	VRD3E10NLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E11X	VRD3E11NLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E12X	VRD3E12NLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E13X	VRD3E13NLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E14X	VRD3E14NLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E15X	VRD3E15NLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E16X	VRD3E16NLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E17X	VRD3E17NLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E18X	VRD3E18NLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E19X	VRD3E19NLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E1AX	VRD3E1ANLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E1BX	VRD3E1BNLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E1CX	VRD3E1CNLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E1DX	VRD3E1DNLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E1EX	VRD3E1ENLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E1FX	VRD3E1FNLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E1GX	VRD3E1GNLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E1HX	VRD3E1HNLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E1JX	VRD3E1JNLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E1KX	VRD3E1KPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E20X	VRD3E20PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E21X	VRD3E21PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E22X	VRD3E22PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E23X	VRD3E23PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E24X	VRD3E24PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E25X	VRD3E25PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E26X	VRD3E26PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E27X	VRD3E27PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E28X	VRD3E28PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E29X	VRD3E29PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E2AX	VRD3E2APLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E2BX	VRD3E2BPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E2CX	VRD3E2CPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E2DX	VRD3E2DPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E2EX	VRD3E2EPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E2FX	VRD3E2FPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E2GX	VRD3E2GPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E2HX	VRD3E2HPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E2JX	VRD3E2JPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E2KX	VRD3E2KPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E30X	VRD3E30PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E31X	VRD3E31PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E32X	VRD3E32PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E33X	VRD3E33PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

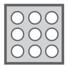

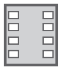

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3E34X	VRD3E34PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E35X	VRD3E35PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E36X	VRD3E36PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E37X	VRD3E37PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E38X	VRD3E38PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E39X	VRD3E39PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E3AX	VRD3E3APLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E3BX	VRD3E3BPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E3CX	VRD3E3CPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E3DX	VRD3E3DPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E3EX	VRD3E3EPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E3FX	VRD3E3FPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E3GX	VRD3E3GPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E3HX	VRD3E3HPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E3JX	VRD3E3JPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E3KX	VRD3E3KPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E40X	VRD3E40PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E41X	VRD3E41PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E42X	VRD3E42PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E43X	VRD3E43PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E44X	VRD3E44PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E45X	VRD3E45PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E46X	VRD3E46PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E47X	VRD3E47PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E48X	VRD3E48PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E49X	VRD3E49PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E4AX	VRD3E4APLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E4BX	VRD3E4BPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E4CX	VRD3E4CPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E4DX	VRD3E4DPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E4EX	VRD3E4EPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E4FX	VRD3E4FPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E4GX	VRD3E4GPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E4HX	VRD3E4HPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E4JX	VRD3E4JPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E4KX	VRD3E4KPLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3E50X	VRD3E50PLX	LVR-IC	LDO, Dual out, Vo1=3.45V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F08X	VRD3F08NLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F09X	VRD3F09NLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F0JX	VRD3F0JNLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F0KX	VRD3F0KNLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F10X	VRD3F10NLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F11X	VRD3F11NLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F12X	VRD3F12NLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F13X	VRD3F13NLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F14X	VRD3F14NLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F15X	VRD3F15NLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F16X	VRD3F16NLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F17X	VRD3F17NLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F18X	VRD3F18NLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F19X	VRD3F19NLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F1AX	VRD3F1ANLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F1BX	VRD3F1BNLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F1CX	VRD3F1CNLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F1DX	VRD3F1DNLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F1EX	VRD3F1ENLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F1FX	VRD3F1FNLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F1GX	VRD3F1GNLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F1HX	VRD3F1HNLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F1JX	VRD3F1JNLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F1KX	VRD3F1KPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F20X	VRD3F20PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F21X	VRD3F21PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F22X	VRD3F22PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F23X	VRD3F23PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F24X	VRD3F24PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F25X	VRD3F25PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F26X	VRD3F26PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F27X	VRD3F27PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F28X	VRD3F28PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

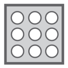
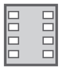

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3F29X	VRD3F29PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F2AX	VRD3F2APLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F2BX	VRD3F2BPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F2CX	VRD3F2CPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F2DX	VRD3F2DPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F2EX	VRD3F2EPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F2FX	VRD3F2FPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F2GX	VRD3F2GPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F2HX	VRD3F2HPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F2JX	VRD3F2JPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F2KX	VRD3F2KPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F30X	VRD3F30PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F31X	VRD3F31PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F32X	VRD3F32PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F33X	VRD3F33PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F34X	VRD3F34PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F35X	VRD3F35PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F36X	VRD3F36PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F37X	VRD3F37PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F38X	VRD3F38PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F39X	VRD3F39PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F3AX	VRD3F3APLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F3BX	VRD3F3BPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F3CX	VRD3F3CPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F3DX	VRD3F3DPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F3EX	VRD3F3EPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F3FX	VRD3F3FPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F3GX	VRD3F3GPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F3HX	VRD3F3HPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F3JX	VRD3F3JPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F3KX	VRD3F3KPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F40X	VRD3F40PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F41X	VRD3F41PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F42X	VRD3F42PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F43X	VRD3F43PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F44X	VRD3F44PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F45X	VRD3F45PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F46X	VRD3F46PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F47X	VRD3F47PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F48X	VRD3F48PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F49X	VRD3F49PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F4AX	VRD3F4APLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F4BX	VRD3F4BPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F4CX	VRD3F4CPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F4DX	VRD3F4DPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F4EX	VRD3F4EPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F4FX	VRD3F4FPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F4GX	VRD3F4GPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F4HX	VRD3F4HPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F4JX	VRD3F4JPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F4KX	VRD3F4KPLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3F50X	VRD3F50PLX	LVR-IC	LDO, Dual out, Vo1=3.55V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G08X	VRD3G08NLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G09X	VRD3G09NLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G0JX	VRD3G0JNLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G0KX	VRD3G0KNLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G10X	VRD3G10NLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G11X	VRD3G11NLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G12X	VRD3G12NLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G13X	VRD3G13NLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G14X	VRD3G14NLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G15X	VRD3G15NLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G16X	VRD3G16NLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G17X	VRD3G17NLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G18X	VRD3G18NLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G19X	VRD3G19NLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G1AX	VRD3G1ANLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G1BX	VRD3G1BNLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G1CX	VRD3G1CNLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G1DX	VRD3G1DNLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

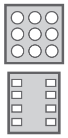

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3G1EX	VRD3G1ENLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G1FX	VRD3G1FNLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G1GX	VRD3G1GNLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G1HX	VRD3G1HNLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G1JX	VRD3G1JNLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G1KX	VRD3G1KPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G20X	VRD3G20PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G21X	VRD3G21PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G22X	VRD3G22PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G23X	VRD3G23PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G24X	VRD3G24PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G25X	VRD3G25PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G26X	VRD3G26PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G27X	VRD3G27PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G28X	VRD3G28PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G29X	VRD3G29PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G2AX	VRD3G2APLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G2BX	VRD3G2BPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G2CX	VRD3G2CPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G2DX	VRD3G2DPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G2EX	VRD3G2EPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G2FX	VRD3G2FPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G2GX	VRD3G2GPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G2HX	VRD3G2HPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G2JX	VRD3G2JPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G2KX	VRD3G2KPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G30X	VRD3G30PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G31X	VRD3G31PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G32X	VRD3G32PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G33X	VRD3G33PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G34X	VRD3G34PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G35X	VRD3G35PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G36X	VRD3G36PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G37X	VRD3G37PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G38X	VRD3G38PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G39X	VRD3G39PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G3AX	VRD3G3APLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G3BX	VRD3G3BPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G3CX	VRD3G3CPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G3DX	VRD3G3DPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G3EX	VRD3G3EPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G3FX	VRD3G3FPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G3GX	VRD3G3GPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G3HX	VRD3G3HPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G3JX	VRD3G3JPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G3KX	VRD3G3KPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G40X	VRD3G40PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G41X	VRD3G41PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G42X	VRD3G42PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G43X	VRD3G43PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G44X	VRD3G44PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G45X	VRD3G45PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G46X	VRD3G46PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G47X	VRD3G47PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G48X	VRD3G48PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G49X	VRD3G49PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G4AX	VRD3G4APLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G4BX	VRD3G4BPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G4CX	VRD3G4CPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G4DX	VRD3G4DPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G4EX	VRD3G4EPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G4FX	VRD3G4FPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G4GX	VRD3G4GPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G4HX	VRD3G4HPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G4JX	VRD3G4JPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G4KX	VRD3G4KPLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3G50X	VRD3G50PLX	LVR-IC	LDO, Dual out, Vo1=3.65V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H08X	VRD3H08NLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H09X	VRD3H09NLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H0JX	VRD3H0JNLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

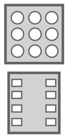

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3H0KX	VRD3H0KNLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H10X	VRD3H10NLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H11X	VRD3H11NLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H12X	VRD3H12NLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H13X	VRD3H13NLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H14X	VRD3H14NLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H15X	VRD3H15NLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H16X	VRD3H16NLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H17X	VRD3H17NLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H18X	VRD3H18NLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H19X	VRD3H19NLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H1AX	VRD3H1ANLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H1BX	VRD3H1BNLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H1CX	VRD3H1CNLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H1DX	VRD3H1DNLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H1EX	VRD3H1ENLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H1FX	VRD3H1FNLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H1GX	VRD3H1GNLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H1HX	VRD3H1HNLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H1JX	VRD3H1JNLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H1KX	VRD3H1KPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H20X	VRD3H20PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H21X	VRD3H21PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H22X	VRD3H22PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H23X	VRD3H23PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H24X	VRD3H24PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H25X	VRD3H25PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H26X	VRD3H26PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H27X	VRD3H27PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H28X	VRD3H28PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H29X	VRD3H29PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H2AX	VRD3H2APLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H2BX	VRD3H2BPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H2CX	VRD3H2CPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H2DX	VRD3H2DPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H2EX	VRD3H2EPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H2FX	VRD3H2FPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H2GX	VRD3H2GPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H2HX	VRD3H2HPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H2JX	VRD3H2JPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H2KX	VRD3H2KPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H30X	VRD3H30PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H31X	VRD3H31PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H32X	VRD3H32PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H33X	VRD3H33PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H34X	VRD3H34PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H35X	VRD3H35PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H36X	VRD3H36PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H37X	VRD3H37PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H38X	VRD3H38PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H39X	VRD3H39PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H3AX	VRD3H3APLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H3BX	VRD3H3BPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H3CX	VRD3H3CPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H3DX	VRD3H3DPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H3EX	VRD3H3EPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H3FX	VRD3H3FPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H3GX	VRD3H3GPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H3HX	VRD3H3HPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H3JX	VRD3H3JPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H3KX	VRD3H3KPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H40X	VRD3H40PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H41X	VRD3H41PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H42X	VRD3H42PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H43X	VRD3H43PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H44X	VRD3H44PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H45X	VRD3H45PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H46X	VRD3H46PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H47X	VRD3H47PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H48X	VRD3H48PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

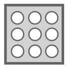
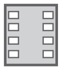

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3H49X	VRD3H49PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H4AX	VRD3H4APLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H4BX	VRD3H4BPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H4CX	VRD3H4CPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H4DX	VRD3H4DPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H4EX	VRD3H4EPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H4FX	VRD3H4FPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H4GX	VRD3H4GPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H4HX	VRD3H4HPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H4JX	VRD3H4JPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H4KX	VRD3H4KPLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3H50X	VRD3H50PLX	LVR-IC	LDO, Dual out, Vo1=3.75V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J08X	VRD3J08NLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J09X	VRD3J09NLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J0JX	VRD3J0JNLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J0KX	VRD3J0KNLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J10X	VRD3J10NLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J11X	VRD3J11NLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J12X	VRD3J12NLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J13X	VRD3J13NLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J14X	VRD3J14NLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J15X	VRD3J15NLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J16X	VRD3J16NLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J17X	VRD3J17NLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J18X	VRD3J18NLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J19X	VRD3J19NLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J1AX	VRD3J1ANLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J1BX	VRD3J1BNLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J1CX	VRD3J1CNLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J1DX	VRD3J1DNLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J1EX	VRD3J1ENLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J1FX	VRD3J1FNLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J1GX	VRD3J1GNLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J1HX	VRD3J1HNLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J1JX	VRD3J1JNLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J1KX	VRD3J1KPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J20X	VRD3J20PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J21X	VRD3J21PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J22X	VRD3J22PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J23X	VRD3J23PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J24X	VRD3J24PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J25X	VRD3J25PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J26X	VRD3J26PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J27X	VRD3J27PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J28X	VRD3J28PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J29X	VRD3J29PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J2AX	VRD3J2APLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J2BX	VRD3J2BPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J2CX	VRD3J2CPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J2DX	VRD3J2DPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J2EX	VRD3J2EPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J2FX	VRD3J2FPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J2GX	VRD3J2GPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J2HX	VRD3J2HPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J2JX	VRD3J2JPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J2KX	VRD3J2KPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J30X	VRD3J30PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J31X	VRD3J31PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J32X	VRD3J32PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J33X	VRD3J33PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J34X	VRD3J34PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J35X	VRD3J35PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J36X	VRD3J36PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J37X	VRD3J37PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J38X	VRD3J38PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J39X	VRD3J39PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J3AX	VRD3J3APLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J3BX	VRD3J3BPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J3CX	VRD3J3CPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J3DX	VRD3J3DPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

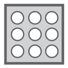

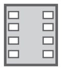

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3J3EX	VRD3J3EPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J3FX	VRD3J3FPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J3GX	VRD3J3GPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J3HX	VRD3J3HPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J3JX	VRD3J3JPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J3KX	VRD3J3KPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J40X	VRD3J40PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J41X	VRD3J41PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J42X	VRD3J42PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J43X	VRD3J43PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J44X	VRD3J44PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J45X	VRD3J45PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J46X	VRD3J46PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J47X	VRD3J47PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J48X	VRD3J48PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J49X	VRD3J49PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J4AX	VRD3J4APLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J4BX	VRD3J4BPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J4CX	VRD3J4CPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J4DX	VRD3J4DPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J4EX	VRD3J4EPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J4FX	VRD3J4FPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J4GX	VRD3J4GPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J4HX	VRD3J4HPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J4JX	VRD3J4JPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J4KX	VRD3J4KPLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3J50X	VRD3J50PLX	LVR-IC	LDO, Dual out, Vo1=3.85V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K08X	VRD3K08NLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K09X	VRD3K09NLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K0JX	VRD3K0JNLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K0KX	VRD3K0KNLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K10X	VRD3K10NLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K11X	VRD3K11NLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K12X	VRD3K12NLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K13X	VRD3K13NLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K14X	VRD3K14NLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K15X	VRD3K15NLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K16X	VRD3K16NLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K17X	VRD3K17NLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K18X	VRD3K18NLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K19X	VRD3K19NLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K1AX	VRD3K1ANLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K1BX	VRD3K1BNLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K1CX	VRD3K1CNLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K1DX	VRD3K1DNLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K1EX	VRD3K1ENLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K1FX	VRD3K1FNLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K1GX	VRD3K1GNLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K1HX	VRD3K1HNLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K1JX	VRD3K1JNLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K1KX	VRD3K1KPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K20X	VRD3K20PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K21X	VRD3K21PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K22X	VRD3K22PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K23X	VRD3K23PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K24X	VRD3K24PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K25X	VRD3K25PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K26X	VRD3K26PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K27X	VRD3K27PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K28X	VRD3K28PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K29X	VRD3K29PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K2AX	VRD3K2APLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K2BX	VRD3K2BPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K2CX	VRD3K2CPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K2DX	VRD3K2DPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K2EX	VRD3K2EPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K2FX	VRD3K2FPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K2GX	VRD3K2GPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K2HX	VRD3K2HPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K2JX	VRD3K2JPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

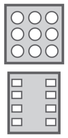

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D3K2KX	VRD3K2KPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K30X	VRD3K30PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K31X	VRD3K31PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K32X	VRD3K32PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K33X	VRD3K33PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K34X	VRD3K34PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K35X	VRD3K35PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K36X	VRD3K36PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K37X	VRD3K37PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K38X	VRD3K38PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K39X	VRD3K39PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K3AX	VRD3K3APLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K3BX	VRD3K3BPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K3CX	VRD3K3CPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K3DX	VRD3K3DPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K3EX	VRD3K3EPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K3FX	VRD3K3FPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K3GX	VRD3K3GPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K3HX	VRD3K3HPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K3JX	VRD3K3JPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K3KX	VRD3K3KPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K40X	VRD3K40PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K41X	VRD3K41PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K42X	VRD3K42PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K43X	VRD3K43PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K44X	VRD3K44PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K45X	VRD3K45PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K46X	VRD3K46PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K47X	VRD3K47PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K48X	VRD3K48PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K49X	VRD3K49PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K4AX	VRD3K4APLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K4BX	VRD3K4BPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K4CX	VRD3K4CPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K4DX	VRD3K4DPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K4EX	VRD3K4EPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K4FX	VRD3K4FPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K4GX	VRD3K4GPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K4HX	VRD3K4HPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K4JX	VRD3K4JPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K4KX	VRD3K4KPLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D3K50X	VRD3K50PLX	LVR-IC	LDO, Dual out, Vo1=3.95V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4	BC847AM	Si-npn	GP, 50V, 100mA, 250mW, B=110..220, >100MHz	SOT-883		2a		-	22ta	PhH
D4	R3118K401A	Vdet-IC	4.0V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
D4	RP109L221B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
D4	XC6221A3517R	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
D4	XC6223F14B9R-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
D4	XC9245A12C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.2V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
D4	XC6GC3402HR	Vdet-IC	3.4V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
D4	UM1560DB-14	LVR-IC	LDO, 1.4V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
D4	TCR2DG13	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
D4008X	VRD4008NLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4009X	VRD4009NLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D400JX	VRD400JNLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D400KX	VRD400KNLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4010X	VRD4010NLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4011X	VRD4011NLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4012X	VRD4012NLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4013X	VRD4013NLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4014X	VRD4014NLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4015X	VRD4015NLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4016X	VRD4016NLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4017X	VRD4017NLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4018X	VRD4018NLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4019X	VRD4019NLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D401AX	VRD401ANLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D401BX	VRD401BNLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D401CX	VRD401CNLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D401DX	VRD401DNLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D401EX	VRD401ENLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D401FX	VRD401FNLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D401GX	VRD401GNLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D401HX	VRD401HNLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D401JX	VRD401JNLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D401KX	VRD401KPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4020X	VRD4020PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4021X	VRD4021PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4022X	VRD4022PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4023X	VRD4023PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4024X	VRD4024PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4025X	VRD4025PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4026X	VRD4026PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4027X	VRD4027PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4028X	VRD4028PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4029X	VRD4029PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D402AX	VRD402APLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D402BX	VRD402BPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D402CX	VRD402CPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D402DX	VRD402DPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D402EX	VRD402EPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D402FX	VRD402FPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D402GX	VRD402GPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D402HX	VRD402HPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D402JX	VRD402JPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D402KX	VRD402KPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4030X	VRD4030PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4031X	VRD4031PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4032X	VRD4032PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4033X	VRD4033PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4034X	VRD4034PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4035X	VRD4035PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4036X	VRD4036PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4037X	VRD4037PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4038X	VRD4038PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4039X	VRD4039PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D403AX	VRD403APLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D403BX	VRD403BPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D403CX	VRD403CPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D403DX	VRD403DPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D403EX	VRD403EPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D403FX	VRD403FPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D403GX	VRD403GPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D403HX	VRD403HPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D403JX	VRD403JPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D403KX	VRD403KPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4040X	VRD4040PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4041X	VRD4041PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4042X	VRD4042PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4043X	VRD4043PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4044X	VRD4044PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4045X	VRD4045PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4046X	VRD4046PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4047X	VRD4047PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4048X	VRD4048PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4049X	VRD4049PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D404AX	VRD404APLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D404BX	VRD404BPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D404CX	VRD404CPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D404DX	VRD404DPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D404EX	VRD404EPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D404FX	VRD404FPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D404GX	VRD404GPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D404HX	VRD404HPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D404JX	VRD404JPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D404KX	VRD404KPLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4050X	VRD4050PLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4108X	VRD4108NLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4109X	VRD4109NLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D410JX	VRD410JNLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D410KX	VRD410KNLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

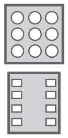

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4110X	VRD4110NLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4111X	VRD4111NLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4112X	VRD4112NLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4113X	VRD4113NLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4114X	VRD4114NLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4115X	VRD4115NLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4116X	VRD4116NLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4117X	VRD4117NLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4118X	VRD4118NLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4119X	VRD4119NLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D411AX	VRD411ANLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D411BX	VRD411BNLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D411CX	VRD411CNLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D411DX	VRD411DNLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D411EX	VRD411ENLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D411FX	VRD411FNLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D411GX	VRD411GNLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D411HX	VRD411HNLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D411JX	VRD411JNLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D411KX	VRD411KPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4120X	VRD4120PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4121X	VRD4121PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4122X	VRD4122PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4123X	VRD4123PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4124X	VRD4124PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4125X	VRD4125PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4126X	VRD4126PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4127X	VRD4127PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4128X	VRD4128PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4129X	VRD4129PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D412AX	VRD412APLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D412BX	VRD412BPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D412CX	VRD412CPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D412DX	VRD412DPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D412EX	VRD412EPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D412FX	VRD412FPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D412GX	VRD412GPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D412HX	VRD412HPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D412JX	VRD412JPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D412KX	VRD412KPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4130X	VRD4130PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4131X	VRD4131PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4132X	VRD4132PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4133X	VRD4133PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4134X	VRD4134PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4135X	VRD4135PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4136X	VRD4136PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4137X	VRD4137PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4138X	VRD4138PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4139X	VRD4139PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D413AX	VRD413APLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D413BX	VRD413BPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D413CX	VRD413CPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D413DX	VRD413DPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D413EX	VRD413EPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D413FX	VRD413FPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D413GX	VRD413GPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D413HX	VRD413HPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D413JX	VRD413JPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D413KX	VRD413KPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4140X	VRD4140PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4141X	VRD4141PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4142X	VRD4142PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4143X	VRD4143PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4144X	VRD4144PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4145X	VRD4145PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4146X	VRD4146PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4147X	VRD4147PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4148X	VRD4148PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4149X	VRD4149PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

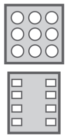

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D414AX	VRD414APLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D414BX	VRD414BPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D414CX	VRD414CPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D414DX	VRD414DPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D414EX	VRD414EPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D414FX	VRD414FPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D414GX	VRD414GPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D414HX	VRD414HPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D414JX	VRD414JPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D414KX	VRD414KPLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4150X	VRD4150PLX	LVR-IC	LDO, Dual out, Vo1=4.1V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4208X	VRD4208NLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4209X	VRD4209NLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D420JX	VRD420JNLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D420KX	VRD420KNLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4210X	VRD4210NLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4211X	VRD4211NLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4212X	VRD4212NLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4213X	VRD4213NLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4214X	VRD4214NLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4215X	VRD4215NLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4216X	VRD4216NLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4217X	VRD4217NLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4218X	VRD4218NLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4219X	VRD4219NLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D421AX	VRD421ANLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D421BX	VRD421BNLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D421CX	VRD421CNLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D421DX	VRD421DNLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D421EX	VRD421ENLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D421FX	VRD421FNLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D421GX	VRD421GNLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D421HX	VRD421HNLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D421JX	VRD421JNLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D421KX	VRD421KPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4220X	VRD4220PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4221X	VRD4221PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4222X	VRD4222PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4223X	VRD4223PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4224X	VRD4224PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4225X	VRD4225PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4226X	VRD4226PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4227X	VRD4227PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4228X	VRD4228PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4229X	VRD4229PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D422AX	VRD422APLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D422BX	VRD422BPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D422CX	VRD422CPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D422DX	VRD422DPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D422EX	VRD422EPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D422FX	VRD422FPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D422GX	VRD422GPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D422HX	VRD422HPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D422JX	VRD422JPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D422KX	VRD422KPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4230X	VRD4230PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4231X	VRD4231PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4232X	VRD4232PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4233X	VRD4233PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4234X	VRD4234PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4235X	VRD4235PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4236X	VRD4236PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4237X	VRD4237PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4238X	VRD4238PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4239X	VRD4239PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D423AX	VRD423APLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D423BX	VRD423BPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D423CX	VRD423CPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D423DX	VRD423DPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D423EX	VRD423EPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

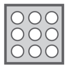
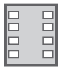

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D423FX	VRD423FPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D423GX	VRD423GPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D423HX	VRD423HPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D423JX	VRD423JPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D423KX	VRD423KPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4240X	VRD4240PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4241X	VRD4241PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4242X	VRD4242PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4243X	VRD4243PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4244X	VRD4244PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4245X	VRD4245PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4246X	VRD4246PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4247X	VRD4247PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4248X	VRD4248PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4249X	VRD4249PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D424AX	VRD424APLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D424BX	VRD424BPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D424CX	VRD424CPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D424DX	VRD424DPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D424EX	VRD424EPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D424FX	VRD424FPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D424GX	VRD424GPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D424HX	VRD424HPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D424JX	VRD424JPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D424KX	VRD424KPLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4250X	VRD4250PLX	LVR-IC	LDO, Dual out, Vo1=4.2V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D43	XC61GC3402HR	Vdet-IC	3.4V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
D4308X	VRD4308NLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4309X	VRD4309NLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D430JX	VRD430JNLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D430KX	VRD430KNLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4310X	VRD4310NLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4311X	VRD4311NLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4312X	VRD4312NLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4313X	VRD4313NLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4314X	VRD4314NLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4315X	VRD4315NLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4316X	VRD4316NLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4317X	VRD4317NLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4318X	VRD4318NLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4319X	VRD4319NLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D431AX	VRD431ANLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D431BX	VRD431BNLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D431CX	VRD431CNLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D431DX	VRD431DNLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D431EX	VRD431ENLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D431FX	VRD431FNLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D431GX	VRD431GNLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D431HX	VRD431HNLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D431JX	VRD431JNLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D431KX	VRD431KPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4320X	VRD4320PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4321X	VRD4321PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4322X	VRD4322PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4323X	VRD4323PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4324X	VRD4324PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4325X	VRD4325PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4326X	VRD4326PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4327X	VRD4327PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4328X	VRD4328PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4329X	VRD4329PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D432AX	VRD432APLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D432BX	VRD432BPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D432CX	VRD432CPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D432DX	VRD432DPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D432EX	VRD432EPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D432FX	VRD432FPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D432GX	VRD432GPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D432HX	VRD432HPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D432JX	VRD432JPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

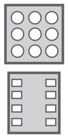

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D432KX	VRD432KPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4330X	VRD4330PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4331X	VRD4331PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4332X	VRD4332PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4333X	VRD4333PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4334X	VRD4334PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4335X	VRD4335PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4336X	VRD4336PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4337X	VRD4337PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4338X	VRD4338PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4339X	VRD4339PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D433AX	VRD433APLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D433BX	VRD433BPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D433CX	VRD433CPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D433DX	VRD433DPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D433EX	VRD433EPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D433FX	VRD433FPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D433GX	VRD433GPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D433HX	VRD433HPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D433JX	VRD433JPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D433KX	VRD433KPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4340X	VRD4340PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4341X	VRD4341PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4342X	VRD4342PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4343X	VRD4343PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4344X	VRD4344PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4345X	VRD4345PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4346X	VRD4346PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4347X	VRD4347PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4348X	VRD4348PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4349X	VRD4349PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D434AX	VRD434APLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D434BX	VRD434BPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D434CX	VRD434CPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D434DX	VRD434DPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D434EX	VRD434EPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D434FX	VRD434FPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D434GX	VRD434GPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D434HX	VRD434HPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D434JX	VRD434JPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D434KX	VRD434KPLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4350X	VRD4350PLX	LVR-IC	LDO, Dual out, Vo1=4.3V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4408X	VRD4408NLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4409X	VRD4409NLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D440JX	VRD440JNLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D440KX	VRD440KNLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4410X	VRD4410NLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4411X	VRD4411NLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4412X	VRD4412NLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4413X	VRD4413NLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4414X	VRD4414NLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4415X	VRD4415NLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4416X	VRD4416NLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4417X	VRD4417NLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4418X	VRD4418NLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4419X	VRD4419NLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D441AX	VRD441ANLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D441BX	VRD441BNLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D441CX	VRD441CNLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D441DX	VRD441DNLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D441EX	VRD441ENLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D441FX	VRD441FNLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D441GX	VRD441GNLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D441HX	VRD441HNLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D441JX	VRD441JNLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D441KX	VRD441KPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4420X	VRD4420PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4421X	VRD4421PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4422X	VRD4422PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4423X	VRD4423PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

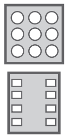

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4424X	VRD4424PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4425X	VRD4425PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4426X	VRD4426PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4427X	VRD4427PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4428X	VRD4428PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4429X	VRD4429PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D442AX	VRD442APLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D442BX	VRD442BPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D442CX	VRD442CPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D442DX	VRD442DPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D442EX	VRD442EPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D442FX	VRD442FPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D442GX	VRD442GPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D442HX	VRD442HPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D442JX	VRD442JPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D442KX	VRD442KPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4430X	VRD4430PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4431X	VRD4431PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4432X	VRD4432PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4433X	VRD4433PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4434X	VRD4434PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4435X	VRD4435PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4436X	VRD4436PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4437X	VRD4437PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4438X	VRD4438PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4439X	VRD4439PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D443AX	VRD443APLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D443BX	VRD443BPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D443CX	VRD443CPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D443DX	VRD443DPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D443EX	VRD443EPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D443FX	VRD443FPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D443GX	VRD443GPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D443HX	VRD443HPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D443JX	VRD443JPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D443KX	VRD443KPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4440X	VRD4440PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4441X	VRD4441PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4442X	VRD4442PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4443X	VRD4443PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4444X	VRD4444PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4445X	VRD4445PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4446X	VRD4446PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4447X	VRD4447PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4448X	VRD4448PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4449X	VRD4449PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D444AX	VRD444APLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D444BX	VRD444BPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D444CX	VRD444CPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D444DX	VRD444DPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D444EX	VRD444EPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D444FX	VRD444FPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D444GX	VRD444GPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D444HX	VRD444HPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D444JX	VRD444JPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D444KX	VRD444KPLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4450X	VRD4450PLX	LVR-IC	LDO, Dual out, Vo1=4.4V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4508X	VRD4508NLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4509X	VRD4509NLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D450JX	VRD450JNLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D450KX	VRD450KNLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4510X	VRD4510NLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4511X	VRD4511NLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4512X	VRD4512NLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4513X	VRD4513NLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4514X	VRD4514NLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4515X	VRD4515NLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4516X	VRD4516NLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4517X	VRD4517NLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4518X	VRD4518NLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

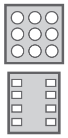

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4519X	VRD4519NLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D451AX	VRD451ANLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D451BX	VRD451BNLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D451CX	VRD451CNLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D451DX	VRD451DNLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D451EX	VRD451ENLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D451FX	VRD451FNLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D451GX	VRD451GNLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D451HX	VRD451HNLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D451JX	VRD451JNLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D451KX	VRD451KPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4520X	VRD4520PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4521X	VRD4521PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4522X	VRD4522PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4523X	VRD4523PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4524X	VRD4524PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4525X	VRD4525PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4526X	VRD4526PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4527X	VRD4517PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4528X	VRD4528PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4529X	VRD4529PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D452AX	VRD452APLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D452BX	VRD452BPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D452CX	VRD452CPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D452DX	VRD452DPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D452EX	VRD452EPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D452FX	VRD452FPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D452GX	VRD452GPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D452HX	VRD452HPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D452JX	VRD452JPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D452KX	VRD452KPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4530X	VRD4530PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4531X	VRD4531PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4532X	VRD4532PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4533X	VRD4533PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4534X	VRD4534PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4535X	VRD4535PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4536X	VRD4536PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4537X	VRD4537PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4538X	VRD4538PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4539X	VRD4539PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D453AX	VRD453APLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D453BX	VRD453BPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D453CX	VRD453CPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D453DX	VRD453DPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D453EX	VRD453EPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D453FX	VRD453FPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D453GX	VRD453GPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D453HX	VRD453HPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D453JX	VRD453JPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D453KX	VRD453KPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4540X	VRD4540PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4541X	VRD4541PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4542X	VRD4542PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4543X	VRD4543PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4544X	VRD4544PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4545X	VRD4545PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4546X	VRD4546PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4547X	VRD4547PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4548X	VRD4548PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4549X	VRD4549PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D454AX	VRD454APLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D454BX	VRD454BPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D454CX	VRD454CPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D454DX	VRD454DPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D454EX	VRD454EPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D454FX	VRD454FPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D454GX	VRD454GPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D454HX	VRD454HPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D454JX	VRD454JPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

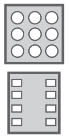

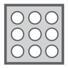
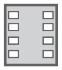

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D454KX	VRD454KPLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4550X	VRD4550PLX	LVR-IC	LDO, Dual out, Vo1=4.5V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4608X	VRD4608NLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4609X	VRD4609NLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D460JX	VRD460JNLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D460KX	VRD460KNLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4610X	VRD4610NLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4611X	VRD4611NLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4612X	VRD4612NLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4613X	VRD4613NLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4614X	VRD4614NLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4615X	VRD4615NLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4616X	VRD4616NLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4617X	VRD4617NLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4618X	VRD4618NLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4619X	VRD4619NLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D461AX	VRD461ANLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D461BX	VRD461BNLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D461CX	VRD461CNLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D461DX	VRD461DNLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D461EX	VRD461ENLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D461FX	VRD461FNLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D461GX	VRD461GNLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D461HX	VRD461HNLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D461JX	VRD461JNLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D461KX	VRD461KPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4620X	VRD4620PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4621X	VRD4621PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4622X	VRD4622PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4623X	VRD4623PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4624X	VRD4624PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4625X	VRD4625PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4626X	VRD4626PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4627X	VRD4627PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4628X	VRD4628PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4629X	VRD4629PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D462AX	VRD462APLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D462BX	VRD462BPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D462CX	VRD462CPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D462DX	VRD462DPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D462EX	VRD462EPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D462FX	VRD462FPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D462GX	VRD462GPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D462HX	VRD462HPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D462JX	VRD462JPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D462KX	VRD462KPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4630X	VRD4630PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4631X	VRD4631PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4632X	VRD4632PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4633X	VRD4633PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4634X	VRD4634PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4635X	VRD4635PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4636X	VRD4636PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4637X	VRD4637PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4638X	VRD4638PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4639X	VRD4639PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D463AX	VRD463APLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D463BX	VRD463BPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D463CX	VRD463CPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D463DX	VRD463DPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D463EX	VRD463EPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D463FX	VRD463FPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D463GX	VRD463GPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D463HX	VRD463HPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D463JX	VRD463JPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D463KX	VRD463KPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4640X	VRD4640PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4641X	VRD4641PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4642X	VRD4642PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4643X	VRD4643PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4644X	VRD4644PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4645X	VRD4645PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4646X	VRD4646PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4647X	VRD4647PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4648X	VRD4648PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4649X	VRD4649PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D464AX	VRD464APLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D464BX	VRD464BPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D464CX	VRD464CPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D464DX	VRD464DPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D464EX	VRD464EPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D464FX	VRD464FPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D464GX	VRD464GPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D464HX	VRD464HPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D464JX	VRD464JPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D464KX	VRD464KPLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4650X	VRD4650PLX	LVR-IC	LDO, Dual out, Vo1=4.6V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4708X	VRD4708NLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4709X	VRD4709NLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D470JX	VRD470JNLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D470KX	VRD470KNLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4710X	VRD4710NLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4711X	VRD4711NLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4712X	VRD4712NLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4713X	VRD4713NLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4714X	VRD4714NLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4715X	VRD4715NLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4716X	VRD4716NLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4717X	VRD4717NLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4718X	VRD4718NLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4719X	VRD4719NLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D471AX	VRD471ANLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D471BX	VRD471BNLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D471CX	VRD471CNLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D471DX	VRD471DNLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D471EX	VRD471ENLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D471FX	VRD471FNLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D471GX	VRD471GNLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D471HX	VRD471HNLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D471JX	VRD471JNLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D471KX	VRD471KPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4720X	VRD4720PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4721X	VRD4721PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4722X	VRD4722PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4723X	VRD4723PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4724X	VRD4724PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4725X	VRD4725PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4726X	VRD4726PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4727X	VRD4727PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4728X	VRD4728PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4729X	VRD4729PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D472AX	VRD472APLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D472BX	VRD472BPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D472CX	VRD472CPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D472DX	VRD472DPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D472EX	VRD472EPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D472FX	VRD472FPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D472GX	VRD472GPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D472HX	VRD472HPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D472JX	VRD472JPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D472KX	VRD472KPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4730X	VRD4730PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4731X	VRD4731PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4732X	VRD4732PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4733X	VRD4733PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4734X	VRD4734PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4735X	VRD4735PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4736X	VRD4736PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4737X	VRD4737PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4738X	VRD4738PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

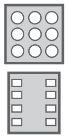

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4739X	VRD4739PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D473AX	VRD473APLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D473BX	VRD473BPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D473CX	VRD473CPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D473DX	VRD473DPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D473EX	VRD473EPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D473FX	VRD473FPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D473GX	VRD473GPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D473HX	VRD473HPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D473JX	VRD473JPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D473KX	VRD473KPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4740X	VRD4740PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4741X	VRD4741PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4742X	VRD4742PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4743X	VRD4743PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4744X	VRD4744PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4745X	VRD4745PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4746X	VRD4746PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4747X	VRD4747PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4748X	VRD4748PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4749X	VRD4749PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D474AX	VRD474APLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D474BX	VRD474BPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D474CX	VRD474CPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D474DX	VRD474DPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D474EX	VRD474EPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D474FX	VRD474FPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D474GX	VRD474GPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D474HX	VRD474HPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D474JX	VRD474JPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D474KX	VRD474KPLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4750X	VRD4750PLX	LVR-IC	LDO, Dual out, Vo1=4.7V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4808X	VRD4808NLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4809X	VRD4809NLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D480JX	VRD480JNLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D480KX	VRD480KNLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4810X	VRD4810NLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4811X	VRD4811NLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4812X	VRD4812NLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4813X	VRD4813NLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4814X	VRD4814NLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4815X	VRD4815NLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4816X	VRD4816NLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4817X	VRD4817NLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4818X	VRD4818NLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4819X	VRD4819NLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D481AX	VRD481ANLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D481BX	VRD481BNLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D481CX	VRD481CNLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D481DX	VRD481DNLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D481EX	VRD481ENLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D481FX	VRD481FNLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D481GX	VRD481GNLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D481HX	VRD481HNLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D481JX	VRD481JNLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D481KX	VRD481KPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4820X	VRD4820PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4821X	VRD4821PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4822X	VRD4822PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4823X	VRD4823PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4824X	VRD4824PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4825X	VRD4825PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4826X	VRD4826PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4827X	VRD4827PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4828X	VRD4828PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4829X	VRD4829PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D482AX	VRD482APLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D482BX	VRD482BPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D482CX	VRD482CPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D482DX	VRD482DPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

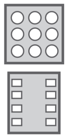

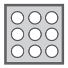

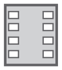

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D482EX	VRD482EPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D482FX	VRD482FPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D482GX	VRD482GPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D482HX	VRD482HPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D482JX	VRD482JPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D482KX	VRD482KPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4830X	VRD4830PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4831X	VRD4831PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4832X	VRD4832PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4833X	VRD4833PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4834X	VRD4834PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4835X	VRD4835PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4836X	VRD4836PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4837X	VRD4837PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4838X	VRD4838PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4839X	VRD4839PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D483AX	VRD483APLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D483BX	VRD483BPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D483CX	VRD483CPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D483DX	VRD483DPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D483EX	VRD483EPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D483FX	VRD483FPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D483GX	VRD483GPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D483HX	VRD483HPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D483JX	VRD483JPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D483KX	VRD483KPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4840X	VRD4840PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4841X	VRD4841PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4842X	VRD4842PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4843X	VRD4843PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4844X	VRD4844PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4845X	VRD4845PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4846X	VRD4846PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4847X	VRD4847PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4848X	VRD4848PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4849X	VRD4849PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D484AX	VRD484APLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D484BX	VRD484BPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D484CX	VRD484CPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D484DX	VRD484DPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D484EX	VRD484EPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D484FX	VRD484FPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D484GX	VRD484GPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D484HX	VRD484HPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D484JX	VRD484JPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D484KX	VRD484KPLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4850X	VRD4850PLX	LVR-IC	LDO, Dual out, Vo1=4.8V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4908X	VRD4908NLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4909X	VRD4909NLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D490JX	VRD490JNLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D490KX	VRD490KNLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4910X	VRD4910NLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4911X	VRD4911NLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4912X	VRD4912NLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4913X	VRD4913NLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4914X	VRD4914NLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4915X	VRD4915NLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4916X	VRD4916NLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4917X	VRD4917NLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4918X	VRD4918NLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4919X	VRD4919NLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D491AX	VRD491ANLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D491BX	VRD491BNLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D491CX	VRD491CNLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D491DX	VRD491DNLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D491EX	VRD491ENLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D491FX	VRD491FNLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D491GX	VRD491GNLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D491HX	VRD491HNLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D491JX	VRD491JNLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D491KX	VRD491KPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4920X	VRD4920PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4921X	VRD4921PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4922X	VRD4922PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4923X	VRD4923PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4924X	VRD4924PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4925X	VRD4925PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4926X	VRD4926PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4927X	VRD4927PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4928X	VRD4928PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4929X	VRD4929PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D492AX	VRD492APLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D492BX	VRD492BPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D492CX	VRD492CPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D492DX	VRD492DPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D492EX	VRD492EPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D492FX	VRD492FPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D492GX	VRD492GPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D492HX	VRD492HPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D492JX	VRD492JPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D492KX	VRD492KPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4930X	VRD4930PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4931X	VRD4931PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4932X	VRD4932PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4933X	VRD4933PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4934X	VRD4934PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4935X	VRD4935PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4936X	VRD4936PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4937X	VRD4937PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4938X	VRD4938PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4939X	VRD4939PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D493AX	VRD493APLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D493BX	VRD493BPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D493CX	VRD493CPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D493DX	VRD493DPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D493EX	VRD493EPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D493FX	VRD493FPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D493GX	VRD493GPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D493HX	VRD493HPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D493JX	VRD493JPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D493KX	VRD493KPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4940X	VRD4940PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4941X	VRD4941PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4942X	VRD4942PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4943X	VRD4943PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4944X	VRD4944PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4945X	VRD4945PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4946X	VRD4946PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4947X	VRD4947PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4948X	VRD4948PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4949X	VRD4949PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D494AX	VRD494APLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D494BX	VRD494BPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D494CX	VRD494CPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D494DX	VRD494DPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D494EX	VRD494EPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D494FX	VRD494FPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D494GX	VRD494GPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D494HX	VRD494HPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D494JX	VRD494JPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D494KX	VRD494KPLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4950X	VRD4950PLX	LVR-IC	LDO, Dual out, Vo1=4.9V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A	XC6108C34AGR	Vdet-IC	3.4V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D4A	IXD5108C34AGR	Vdet-IC	3.4V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D4A08X	VRD4A08NLX	LVR-IC	LDO, Dual out, Vo1=4.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A09X	VRD4A09NLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A0JX	VRD4A0JNLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A0KX	VRD4A0KNLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A10X	VRD4A10NLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A11X	VRD4A11NLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

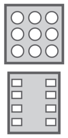

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4A12X	VRD4A12NLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A13X	VRD4A13NLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A14X	VRD4A14NLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A15X	VRD4A15NLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A16X	VRD4A16NLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A17X	VRD4A17NLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A18X	VRD4A18NLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A19X	VRD4A19NLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A1AX	VRD4A1ANLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A1BX	VRD4A1BNLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A1CX	VRD4A1CNLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A1DX	VRD4A1DNLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A1EX	VRD4A1ENLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A1FX	VRD4A1FNLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A1GX	VRD4A1GNLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A1HX	VRD4A1HNLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A1JX	VRD4A1JNLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A1KX	VRD4A1KPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A20X	VRD4A20PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A21X	VRD4A21PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A22X	VRD4A22PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A23X	VRD4A23PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A24X	VRD4A24PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A25X	VRD4A25PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A26X	VRD4A26PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A27X	VRD4A27PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A28X	VRD4A28PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A29X	VRD4A29PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A2AX	VRD4A2APLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A2BX	VRD4A2BPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A2CX	VRD4A2CPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A2DX	VRD4A2DPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A2EX	VRD4A2EPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A2FX	VRD4A2FPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A2GX	VRD4A2GPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A2HX	VRD4A2HPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A2JX	VRD4A2JPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A2KX	VRD4A2KPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A30X	VRD4A30PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A31X	VRD4A31PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A32X	VRD4A32PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A33X	VRD4A33PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A34X	VRD4A34PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A35X	VRD4A35PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A36X	VRD4A36PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A37X	VRD4A37PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A38X	VRD4A38PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A39X	VRD4A39PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A3AX	VRD4A3APLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A3BX	VRD4A3BPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A3CX	VRD4A3CPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A3DX	VRD4A3DPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A3EX	VRD4A3EPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A3FX	VRD4A3FPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A3GX	VRD4A3GPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A3HX	VRD4A3HPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A3JX	VRD4A3JPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A3KX	VRD4A3KPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A40X	VRD4A40PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A41X	VRD4A41PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A42X	VRD4A42PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A43X	VRD4A43PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A44X	VRD4A44PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A45X	VRD4A45PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A46X	VRD4A46PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A47X	VRD4A47PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A48X	VRD4A48PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A49X	VRD4A49PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A4AX	VRD4A4APLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A4BX	VRD4A4BPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

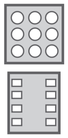

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4A4CX	VRD4A4CPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A4DX	VRD4A4DPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A4EX	VRD4A4EPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A4FX	VRD4A4FPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A4GX	VRD4A4GPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A4HX	VRD4A4HPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A4JX	VRD4A4JPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A4KX	VRD4A4KPLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4A50X	VRD4A50PLX	LVR-IC	LDO, Dual out, Vo1=4.05V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B	XC6108C34BGR	Vdet-IC	3.4V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D4B	IXD5108C34BGR	Vdet-IC	3.4V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D4B08X	VRD4B08NLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B09X	VRD4B09NLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B0JX	VRD4B0JNLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B0KX	VRD4B0KNLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B10X	VRD4B10NLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B11X	VRD4B11NLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B12X	VRD4B12NLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B13X	VRD4B13NLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B14X	VRD4B14NLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B15X	VRD4B15NLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B16X	VRD4B16NLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B17X	VRD4B17NLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B18X	VRD4B18NLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B19X	VRD4B19NLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B1AX	VRD4B1ANLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B1BX	VRD4B1BNLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B1CX	VRD4B1CNLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B1DX	VRD4B1DNLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B1EX	VRD4B1ENLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B1FX	VRD4B1FNLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B1GX	VRD4B1GNLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B1HX	VRD4B1HNLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B1JX	VRD4B1JNLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B1KX	VRD4B1KPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B20X	VRD4B20PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B21X	VRD4B21PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B22X	VRD4B22PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B23X	VRD4B23PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B24X	VRD4B24PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B25X	VRD4B25PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B26X	VRD4B26PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B27X	VRD4B27PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B28X	VRD4B28PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B29X	VRD4B29PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B2AX	VRD4B2APLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B2BX	VRD4B2BPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B2CX	VRD4B2CPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B2DX	VRD4B2DPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B2EX	VRD4B2EPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B2FX	VRD4B2FPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B2GX	VRD4B2GPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B2HX	VRD4B2HPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B2JX	VRD4B2JPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B2KX	VRD4B2KPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B30X	VRD4B30PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B31X	VRD4B31PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B32X	VRD4B32PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B33X	VRD4B33PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B34X	VRD4B34PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B35X	VRD4B35PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B36X	VRD4B36PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B37X	VRD4B37PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B38X	VRD4B38PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B39X	VRD4B39PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B3AX	VRD4B3APLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B3BX	VRD4B3BPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B3CX	VRD4B3CPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B3DX	VRD4B3DPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B3EX	VRD4B3EPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

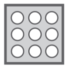

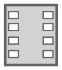

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4B3FX	VRD4B3FPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B3GX	VRD4B3GPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B3HX	VRD4B3HPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B3JX	VRD4B3JPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B3KX	VRD4B3KPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B40X	VRD4B40PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B41X	VRD4B41PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B42X	VRD4B42PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B43X	VRD4B43PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B44X	VRD4B44PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B45X	VRD4B45PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B46X	VRD4B46PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B47X	VRD4B47PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B48X	VRD4B48PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B49X	VRD4B49PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B4AX	VRD4B4APLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B4BX	VRD4B4BPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B4CX	VRD4B4CPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B4DX	VRD4B4DPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B4EX	VRD4B4EPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B4FX	VRD4B4FPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B4GX	VRD4B4GPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B4HX	VRD4B4HPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B4JX	VRD4B4JPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B4KX	VRD4B4KPLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4B50X	VRD4B50PLX	LVR-IC	LDO, Dual out, Vo1=4.15V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C	XC6108C34CGR	Vdet-IC	3.4V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D4C	IXD5108C34CGR	Vdet-IC	3.4V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
D4C08X	VRD4C08NLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C09X	VRD4C09NLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C0JX	VRD4C0JNLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C0KX	VRD4C0KNLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C10X	VRD4C10NLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C11X	VRD4C11NLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C12X	VRD4C12NLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C13X	VRD4C13NLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C14X	VRD4C14NLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C15X	VRD4C15NLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C16X	VRD4C16NLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C17X	VRD4C17NLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C18X	VRD4C18NLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C19X	VRD4C19NLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C1AX	VRD4C1ANLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C1BX	VRD4C1BNLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C1CX	VRD4C1CNLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C1DX	VRD4C1DNLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C1EX	VRD4C1ENLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C1FX	VRD4C1FNLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C1GX	VRD4C1GNLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C1HX	VRD4C1HNLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C1JX	VRD4C1JNLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C1KX	VRD4C1KPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C20X	VRD4C20PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C21X	VRD4C21PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C22X	VRD4C22PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C23X	VRD4C23PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C24X	VRD4C24PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C25X	VRD4C25PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C26X	VRD4C26PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C27X	VRD4C27PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C28X	VRD4C28PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C29X	VRD4C29PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C2AX	VRD4C2APLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C2BX	VRD4C2BPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C2CX	VRD4C2CPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C2DX	VRD4C2DPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C2EX	VRD4C2EPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C2FX	VRD4C2FPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C2GX	VRD4C2GPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C2HX	VRD4C2HPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

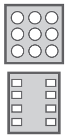

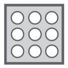
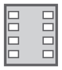

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4C2JX	VRD4C2JPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C2KX	VRD4C2KPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C30X	VRD4C30PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C31X	VRD4C31PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C32X	VRD4C32PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C33X	VRD4C33PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C34X	VRD4C34PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C35X	VRD4C35PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C36X	VRD4C36PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C37X	VRD4C37PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C38X	VRD4C38PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C39X	VRD4C39PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C3AX	VRD4C3APLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C3BX	VRD4C3BPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C3CX	VRD4C3CPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C3DX	VRD4C3DPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C3EX	VRD4C3EPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C3FX	VRD4C3FPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C3GX	VRD4C3GPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C3HX	VRD4C3HPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C3JX	VRD4C3JPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C3KX	VRD4C3KPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C40X	VRD4C40PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C41X	VRD4C41PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C42X	VRD4C42PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C43X	VRD4C43PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C44X	VRD4C44PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C45X	VRD4C45PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C46X	VRD4C46PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C47X	VRD4C47PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C48X	VRD4C48PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C49X	VRD4C49PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C4AX	VRD4C4APLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C4BX	VRD4C4BPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C4CX	VRD4C4CPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C4DX	VRD4C4DPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C4EX	VRD4C4EPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C4FX	VRD4C4FPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C4GX	VRD4C4GPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C4HX	VRD4C4HPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C4JX	VRD4C4JPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C4KX	VRD4C4KPLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4C50X	VRD4C50PLX	LVR-IC	LDO, Dual out, Vo1=4.25V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D	XC6108C34DGR	Vdet-IC	3.4V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D4D	IXD5108C34DGR	Vdet-IC	3.4V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
D4D08X	VRD4D08NLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D09X	VRD4D09NLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D0JX	VRD4D0JNLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D0KX	VRD4D0KNLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D10X	VRD4D10NLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D11X	VRD4D11NLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D12X	VRD4D12NLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D13X	VRD4D13NLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D14X	VRD4D14NLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D16X	VRD4D16NLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D17X	VRD4D17NLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D18X	VRD4D18NLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D19X	VRD4D19NLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D1AX	VRD4D1ANLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D1BX	VRD4D1BNLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D1CX	VRD4D1CNLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D1DX	VRD4D1DNLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D1GX	VRD4D1GNLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D1HX	VRD4D1HNLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D1JX	VRD4D1JNLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D1KX	VRD4D1KPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D20X	VRD4D20PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D21X	VRD4D21PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D22X	VRD4D22PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D23X	VRD4D23PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4D24X	VRD4D24PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D25X	VRD4D25PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D26X	VRD4D26PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D27X	VRD4D27PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D28X	VRD4D28PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D29X	VRD4D29PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D2AX	VRD4D2APLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D2BX	VRD4D2BPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D2CX	VRD4D2CPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D2DX	VRD4D2DPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D2EX	VRD4D2EPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D2FX	VRD4D2FPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D2GX	VRD4D2GPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D2HX	VRD4D2HPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D2JX	VRD4D2JPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D2KX	VRD4D2KPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D30X	VRD4D30PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D31X	VRD4D31PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D32X	VRD4D32PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D33X	VRD4D33PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D34X	VRD4D34PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D35X	VRD4D35PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D36X	VRD4D36PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D37X	VRD4D37PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D38X	VRD4D38PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D39X	VRD4D39PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D3AX	VRD4D3APLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D3BX	VRD4D3BPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D3CX	VRD4D3CPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D3DX	VRD4D3DPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D3EX	VRD4D3EPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D3FX	VRD4D3FPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D3GX	VRD4D3GPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D3HX	VRD4D3HPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D3JX	VRD4D3JPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D3KX	VRD4D3KPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D40X	VRD4D40PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D41X	VRD4D41PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D42X	VRD4D42PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D43X	VRD4D43PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D44X	VRD4D44PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D45X	VRD4D45PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D46X	VRD4D46PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D47X	VRD4D47PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D48X	VRD4D48PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D49X	VRD4D49PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D4AX	VRD4D4APLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D4BX	VRD4D4BPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D4CX	VRD4D4CPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D4DX	VRD4D4DPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D4EX	VRD4D4EPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D4FX	VRD4D4FPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D4GX	VRD4D4GPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D4HX	VRD4D4HPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D4JX	VRD4D4JPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D4KX	VRD4D4KPLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D50X	VRD4D50PLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4D5X	VRD4D15NLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4DEX	VRD4D1ENLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4DFX	VRD4D1FNLX	LVR-IC	LDO, Dual out, Vo1=4.35V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E08X	VRD4E08NLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E09X	VRD4E09NLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E0JX	VRD4E0JNLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E0KX	VRD4E0KNLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E10X	VRD4E10NLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E11X	VRD4E11NLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E12X	VRD4E12NLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E13X	VRD4E13NLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E14X	VRD4E14NLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E15X	VRD4E15NLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

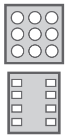

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4E16X	VRD4E16NLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E17X	VRD4E17NLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E18X	VRD4E18NLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E19X	VRD4E19NLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E1AX	VRD4E1ANLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E1BX	VRD4E1BNLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E1CX	VRD4E1CNLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E1DX	VRD4E1DNLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E1EX	VRD4E1ENLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E1FX	VRD4E1FNLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E1GX	VRD4E1GNLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E1HX	VRD4E1HNLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E1JX	VRD4E1JNLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E1KX	VRD4E1KPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E20X	VRD4E20PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E21X	VRD4E21PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E22X	VRD4E22PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E23X	VRD4E23PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E24X	VRD4E24PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E25X	VRD4E25PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E26X	VRD4E26PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E27X	VRD4E27PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E28X	VRD4E28PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E29X	VRD4E29PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E2AX	VRD4E2APLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E2BX	VRD4E2BPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E2CX	VRD4E2CPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E2DX	VRD4E2DPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E2EX	VRD4E2EPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E2FX	VRD4E2FPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E2GX	VRD4E2GPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E2HX	VRD4E2HPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E2JX	VRD4E2JPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E2KX	VRD4E2KPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E30X	VRD4E30PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E31X	VRD4E31PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E32X	VRD4E32PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E33X	VRD4E33PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E34X	VRD4E34PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E35X	VRD4E35PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E36X	VRD4E36PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E37X	VRD4E37PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E38X	VRD4E38PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E39X	VRD4E39PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E3AX	VRD4E3APLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E3BX	VRD4E3BPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E3CX	VRD4E3CPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E3DX	VRD4E3DPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E3EX	VRD4E3EPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E3FX	VRD4E3FPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E3GX	VRD4E3GPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E3HX	VRD4E3HPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E3JX	VRD4E3JPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E3KX	VRD4E3KPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E40X	VRD4E40PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E41X	VRD4E41PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E42X	VRD4E42PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E43X	VRD4E43PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E44X	VRD4E44PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E45X	VRD4E45PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E46X	VRD4E46PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E47X	VRD4E47PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E48X	VRD4E48PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E49X	VRD4E49PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E4AX	VRD4E4APLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E4BX	VRD4E4BPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E4CX	VRD4E4CPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E4DX	VRD4E4DPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E4EX	VRD4E4EPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E4FX	VRD4E4FPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

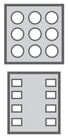

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4E4GX	VRD4E4GPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E4HX	VRD4E4HPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E4JX	VRD4E4JPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E4KX	VRD4E4KPLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4E50X	VRD4E50PLX	LVR-IC	LDO, Dual out, Vo1=4.45V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F08X	VRD4F08NLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F09X	VRD4F09NLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F0JX	VRD4F0JNLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F0KX	VRD4F0KNLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F10X	VRD4F10NLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F11X	VRD4F11NLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F12X	VRD4F12NLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F13X	VRD4F13NLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F14X	VRD4F14NLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F15X	VRD4F15NLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F16X	VRD4F16NLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F17X	VRD4F17NLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F18X	VRD4F18NLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F19X	VRD4F19NLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F1AX	VRD4F1ANLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F1BX	VRD4F1BNLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F1CX	VRD4F1CNLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F1DX	VRD4F1DNLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F1EX	VRD4F1ENLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F1FX	VRD4F1FNLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F1GX	VRD4F1GNLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F1HX	VRD4F1HNLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F1JX	VRD4F1JNLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F1KX	VRD4F1KPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F20X	VRD4F20PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F21X	VRD4F21PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F22X	VRD4F22PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F23X	VRD4F23PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F24X	VRD4F24PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F25X	VRD4F25PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F26X	VRD4F26PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F27X	VRD4F27PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F28X	VRD4F28PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F29X	VRD4F29PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F2AX	VRD4F2APLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F2BX	VRD4F2BPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F2CX	VRD4F2CPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F2DX	VRD4F2DPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F2EX	VRD4F2EPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F2FX	VRD4F2FPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F2GX	VRD4F2GPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F2HX	VRD4F2HPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F2JX	VRD4F2JPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F2KX	VRD4F2KPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F30X	VRD4F30PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F31X	VRD4F31PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F32X	VRD4F32PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F33X	VRD4F33PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F34X	VRD4F34PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F35X	VRD4F35PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F36X	VRD4F36PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F37X	VRD4F37PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F38X	VRD4F38PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F39X	VRD4F39PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F3AX	VRD4F3APLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F3BX	VRD4F3BPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F3CX	VRD4F3CPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F3DX	VRD4F3DPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F3EX	VRD4F3EPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F3FX	VRD4F3FPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F3GX	VRD4F3GPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F3HX	VRD4F3HPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F3JX	VRD4F3JPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F3KX	VRD4F3KPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F40X	VRD4F40PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

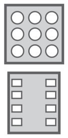

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4F41X	VRD4F41PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F42X	VRD4F42PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F43X	VRD4F43PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F44X	VRD4F44PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F45X	VRD4F45PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F46X	VRD4F46PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F47X	VRD4F47PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F48X	VRD4F48PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F49X	VRD4F49PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F4AX	VRD4F4APLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F4BX	VRD4F4BPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F4CX	VRD4F4CPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F4DX	VRD4F4DPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F4EX	VRD4F4EPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F4FX	VRD4F4FPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F4GX	VRD4F4GPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F4HX	VRD4F4HPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F4JX	VRD4F4JPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F4KX	VRD4F4KPLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4F50X	VRD4F50PLX	LVR-IC	LDO, Dual out, Vo1=4.55V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G08X	VRD4G08NLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G09X	VRD4G09NLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G0JX	VRD4G0JNLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G0KX	VRD4G0KNLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G10X	VRD4G10NLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G11X	VRD4G11NLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G12X	VRD4G12NLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G13X	VRD4G13NLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G14X	VRD4G14NLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G15X	VRD4G15NLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G16X	VRD4G16NLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G17X	VRD4G17NLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G18X	VRD4G18NLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G19X	VRD4G19NLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G1AX	VRD4G1ANLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G1BX	VRD4G1BNLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G1CX	VRD4G1CNLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G1DX	VRD4G1DNLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G1EX	VRD4G1ENLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G1FX	VRD4G1FNLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G1GX	VRD4G1GNLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G1HX	VRD4G1HNLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G1JX	VRD4G1JNLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G1KX	VRD4G1KPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G20X	VRD4G20PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G21X	VRD4G21PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G22X	VRD4G22PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G23X	VRD4G23PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G24X	VRD4G24PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G25X	VRD4G25PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G26X	VRD4G26PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G27X	VRD4G27PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G28X	VRD4G28PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G29X	VRD4G29PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G2AX	VRD4G2APLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G2BX	VRD4G2BPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G2CX	VRD4G2CPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G2DX	VRD4G2DPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G2EX	VRD4G2EPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G2FX	VRD4G2FPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G2GX	VRD4G2GPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G2HX	VRD4G2HPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G2JX	VRD4G2JPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G2KX	VRD4G2KPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G30X	VRD4G30PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G31X	VRD4G31PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G32X	VRD4G32PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G33X	VRD4G33PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G34X	VRD4G34PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G35X	VRD4G35PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

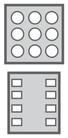

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4G36X	VRD4G36PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G37X	VRD4G37PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G38X	VRD4G38PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G39X	VRD4G39PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G3AX	VRD4G3APLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G3BX	VRD4G3BPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G3CX	VRD4G3CPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G3DX	VRD4G3DPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G3EX	VRD4G3EPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G3FX	VRD4G3FPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G3GX	VRD4G3GPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G3HX	VRD4G3HPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G3JX	VRD4G3JPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G3KX	VRD4G3KPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G40X	VRD4G40PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G41X	VRD4G41PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G42X	VRD4G42PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G43X	VRD4G43PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G44X	VRD4G44PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G45X	VRD4G45PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G46X	VRD4G46PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G47X	VRD4G47PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G48X	VRD4G48PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G49X	VRD4G49PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G4AX	VRD4G4APLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G4BX	VRD4G4BPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G4CX	VRD4G4CPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G4DX	VRD4G4DPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G4EX	VRD4G4EPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G4FX	VRD4G4FPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G4GX	VRD4G4GPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G4HX	VRD4G4HPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G4JX	VRD4G4JPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G4KX	VRD4G4KPLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4G50X	VRD4G50PLX	LVR-IC	LDO, Dual out, Vo1=4.65V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H08X	VRD4H08NLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H09X	VRD4H09NLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H0JX	VRD4H0JNLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H0KX	VRD4H0KNLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H10X	VRD4H10NLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H11X	VRD4H11NLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H12X	VRD4H12NLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H13X	VRD4H13NLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H14X	VRD4H14NLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H15X	VRD4H15NLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H16X	VRD4H16NLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H17X	VRD4H17NLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H18X	VRD4H18NLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H19X	VRD4H19NLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H1AX	VRD4H1ANLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H1BX	VRD4H1BNLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H1CX	VRD4H1CNLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H1DX	VRD4H1DNLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H1EX	VRD4H1ENLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H1FX	VRD4H1FNLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H1GX	VRD4H1GNLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H1HX	VRD4H1HNLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H1JX	VRD4H1JNLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H1KX	VRD4H1KPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H20X	VRD4H20PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H21X	VRD4H21PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H22X	VRD4H22PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H23X	VRD4H23PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H24X	VRD4H24PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H25X	VRD4H25PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H26X	VRD4H26PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H27X	VRD4H27PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H28X	VRD4H28PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H29X	VRD4H29PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H2AX	VRD4H2APLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

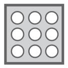

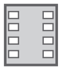

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4H2BX	VRD4H2BPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H2CX	VRD4H2CPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H2DX	VRD4H2DPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H2EX	VRD4H2EPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H2FX	VRD4H2FPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H2GX	VRD4H2GPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H2HX	VRD4H2HPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H2JX	VRD4H2JPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H2KX	VRD4H2KPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H30X	VRD4H30PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H31X	VRD4H31PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H32X	VRD4H32PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H33X	VRD4H33PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H34X	VRD4H34PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H35X	VRD4H35PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H36X	VRD4H36PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H37X	VRD4H37PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H38X	VRD4H38PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H39X	VRD4H39PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H3AX	VRD4H3APLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H3BX	VRD4H3BPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H3CX	VRD4H3CPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H3DX	VRD4H3DPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H3EX	VRD4H3EPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H3FX	VRD4H3FPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H3GX	VRD4H3GPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H3HX	VRD4H3HPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H3JX	VRD4H3JPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H3KX	VRD4H3KPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H40X	VRD4H40PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H41X	VRD4H41PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H42X	VRD4H42PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H43X	VRD4H43PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H44X	VRD4H44PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H45X	VRD4H45PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H46X	VRD4H46PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H47X	VRD4H47PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H48X	VRD4H48PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H49X	VRD4H49PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H4AX	VRD4H4APLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H4BX	VRD4H4BPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H4CX	VRD4H4CPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H4DX	VRD4H4DPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H4EX	VRD4H4EPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H4FX	VRD4H4FPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H4GX	VRD4H4GPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H4HX	VRD4H4HPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H4JX	VRD4H4JPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H4KX	VRD4H4KPLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4H50X	VRD4H50PLX	LVR-IC	LDO, Dual out, Vo1=4.75V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J08X	VRD4J08NLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J09X	VRD4J09NLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J0JX	VRD4J0JNLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J0KX	VRD4J0KNLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J10X	VRD4J10NLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J11X	VRD4J11NLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J12X	VRD4J12NLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J13X	VRD4J13NLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J14X	VRD4J14NLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J15X	VRD4J15NLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J16X	VRD4J16NLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J17X	VRD4J17NLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J18X	VRD4J18NLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J19X	VRD4J19NLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J1AX	VRD4J1ANLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J1BX	VRD4J1BNLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J1CX	VRD4J1CNLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J1DX	VRD4J1DNLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J1EX	VRD4J1ENLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J1FX	VRD4J1FNLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

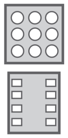

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4J1GX	VRD4J1GNLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J1HX	VRD4J1HNLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J1JX	VRD4J1JNLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J1KX	VRD4J1KPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J20X	VRD4J20PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J21X	VRD4J21PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J22X	VRD4J22PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J23X	VRD4J23PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J24X	VRD4J24PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J25X	VRD4J25PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J26X	VRD4J26PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J27X	VRD4J27PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J28X	VRD4J28PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J29X	VRD4J29PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J2AX	VRD4J2APLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J2BX	VRD4J2BPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J2CX	VRD4J2CPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J2DX	VRD4J2DPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J2EX	VRD4J2EPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J2FX	VRD4J2FPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J2GX	VRD4J2GPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J2HX	VRD4J2HPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J2JX	VRD4J2JPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J2KX	VRD4J2KPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J30X	VRD4J30PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J31X	VRD4J31PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J32X	VRD4J32PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J33X	VRD4J33PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J34X	VRD4J34PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J35X	VRD4J35PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J36X	VRD4J36PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J37X	VRD4J37PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J38X	VRD4J38PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J39X	VRD4J39PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J3AX	VRD4J3APLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J3BX	VRD4J3BPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J3CX	VRD4J3CPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J3DX	VRD4J3DPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J3EX	VRD4J3EPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J3FX	VRD4J3FPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J3GX	VRD4J3GPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J3HX	VRD4J3HPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J3JX	VRD4J3JPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J3KX	VRD4J3KPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J40X	VRD4J40PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J41X	VRD4J41PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J42X	VRD4J42PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J43X	VRD4J43PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J44X	VRD4J44PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J45X	VRD4J45PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J46X	VRD4J46PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J47X	VRD4J47PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J48X	VRD4J48PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J49X	VRD4J49PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J4AX	VRD4J4APLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J4BX	VRD4J4BPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J4CX	VRD4J4CPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J4DX	VRD4J4DPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J4EX	VRD4J4EPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J4FX	VRD4J4FPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J4GX	VRD4J4GPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J4HX	VRD4J4HPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J4JX	VRD4J4JPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J4KX	VRD4J4KPLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4J50X	VRD4J50PLX	LVR-IC	LDO, Dual out, Vo1=4.85V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K08X	VRD4K08NLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K09X	VRD4K09NLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K0JX	VRD4K0JNLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K0KX	VRD4K0KNLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K10X	VRD4K10NLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

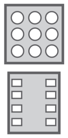

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4K11X	VRD4K11NLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K12X	VRD4K12NLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K13X	VRD4K13NLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K14X	VRD4K14NLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K15X	VRD4K15NLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K16X	VRD4K16NLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K17X	VRD4K17NLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K18X	VRD4K18NLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K19X	VRD4K19NLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K1AX	VRD4K1ANLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K1BX	VRD4K1BNLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K1CX	VRD4K1CNLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K1DX	VRD4K1DNLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K1EX	VRD4K1ENLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K1FX	VRD4K1FNLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K1GX	VRD4K1GNLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K1HX	VRD4K1HNLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K1JX	VRD4K1JNLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K1KX	VRD4K1KPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K20X	VRD4K20PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K21X	VRD4K21PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K22X	VRD4K22PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K23X	VRD4K23PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K24X	VRD4K24PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K25X	VRD4K25PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K26X	VRD4K26PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K27X	VRD4K27PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K28X	VRD4K28PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K29X	VRD4K29PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K2AX	VRD4K2APLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K2BX	VRD4K2BPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K2CX	VRD4K2CPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K2DX	VRD4K2DPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K2EX	VRD4K2EPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K2FX	VRD4K2FPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K2GX	VRD4K2GPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K2HX	VRD4K2HPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K2JX	VRD4K2JPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K2KX	VRD4K2KPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K30X	VRD4K30PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K31X	VRD4K31PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K32X	VRD4K32PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K33X	VRD4K33PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K34X	VRD4K34PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K35X	VRD4K35PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K36X	VRD4K36PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K37X	VRD4K37PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K38X	VRD4K38PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K39X	VRD4K39PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K3AX	VRD4K3APLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K3BX	VRD4K3BPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K3CX	VRD4K3CPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K3DX	VRD4K3DPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K3EX	VRD4K3EPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K3FX	VRD4K3FPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K3GX	VRD4K3GPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K3HX	VRD4K3HPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K3JX	VRD4K3JPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K3KX	VRD4K3KPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K40X	VRD4K40PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K41X	VRD4K41PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K42X	VRD4K42PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K43X	VRD4K43PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K44X	VRD4K44PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K45X	VRD4K45PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K46X	VRD4K46PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K47X	VRD4K47PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K48X	VRD4K48PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K49X	VRD4K49PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K4AX	VRD4K4APLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

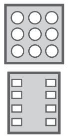

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D4K4BX	VRD4K4BPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K4CX	VRD4K4CPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K4DX	VRD4K4DPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K4EX	VRD4K4EPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K4FX	VRD4K4FPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K4GX	VRD4K4GPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K4HX	VRD4K4HPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K4JX	VRD4K4JPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K4KX	VRD4K4KPLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4K50X	VRD4K50PLX	LVR-IC	LDO, Dual out, Vo1=4.95V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D4W	BC847AM	Si-npn	GP, 50V, 100mA, 250mW, B=110..220, >100MHz	SOT-883		2a		-	22ta	PhC
D5	SN74LVC2G132YZP	CMOS-Log	Dual 2-input NOR gates with Schmitt-trigger inputs	BGA-8	Log49	9v		-	50	Ti
D5	BC847BM	Si-npn	GP, 50V, 100mA, 250mW, B=200..450, >100MHz	SOT-883		2a		-	22ta	PhH
D5	R3118K411A	Vdet-IC	4.1V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
D5	RP109L231B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
D5	XC6221A3617R	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
D5	XC6223F15B9R-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
D5	XC9245A13C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.3V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
D5	XC6GC3502HR	Vdet-IC	3.5V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
D5	UM1560DB-15	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
D5	TCR2DG14	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
D5008X	VRD5008NLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=0.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5009X	VRD5009NLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=0.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D500JX	VRD500JNLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=0.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D500KX	VRD500KNLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=0.95V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5010X	VRD5010NLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.0V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5011X	VRD5011NLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.1V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5012X	VRD5012NLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.2V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5013X	VRD5013NLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.3V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5014X	VRD5014NLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.4V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5015X	VRD5015NLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.5V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5016X	VRD5016NLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.6V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5017X	VRD5017NLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.7V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5018X	VRD5018NLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.8V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5019X	VRD5019NLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.9V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D501AX	VRD501ANLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.05V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D501BX	VRD501BNLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.15V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D501CX	VRD501CNLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.25V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D501DX	VRD501DNLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.35V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D501EX	VRD501ENLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.45V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D501FX	VRD501FNLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.55V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D501GX	VRD501GNLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.65V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D501HX	VRD501HNLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.75V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D501JX	VRD501JNLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.85V±20mV, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D501KX	VRD501KPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=1.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5020X	VRD5020PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5021X	VRD5021PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5022X	VRD5022PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5023X	VRD5023PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5024X	VRD5024PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5025X	VRD5025PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5026X	VRD5026PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5027X	VRD5027PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5028X	VRD5028PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5029X	VRD5029PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D502AX	VRD502APLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D502BX	VRD502BPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D502CX	VRD502CPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D502DX	VRD502DPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D502EX	VRD502EPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D502FX	VRD502FPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D502GX	VRD502GPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D502HX	VRD502HPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D502JX	VRD502JPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D502KX	VRD502KPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=2.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5030X	VRD5030PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5031X	VRD5031PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5032X	VRD5032PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5033X	VRD5033PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5034X	VRD5034PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans

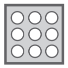

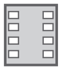

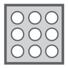
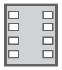

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D5035X	VRD5035PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5036X	VRD5036PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5037X	VRD5037PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5038X	VRD5038PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5039X	VRD5039PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D503AX	VRD503APLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D503BX	VRD503BPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D503CX	VRD503CPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D503DX	VRD503DPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D503EX	VRD503EPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D503FX	VRD503FPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D503GX	VRD503GPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D503HX	VRD503HPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D503JX	VRD503JPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D503KX	VRD503KPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=3.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5040X	VRD5040PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5041X	VRD5041PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.1V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5042X	VRD5042PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.2V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5043X	VRD5043PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.3V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5044X	VRD5044PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.4V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5045X	VRD5045PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.5V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5046X	VRD5046PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.6V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5047X	VRD5047PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.7V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5048X	VRD5048PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.8V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5049X	VRD5049PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.9V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D504AX	VRD504APLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.05V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D504BX	VRD504BPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.15V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D504CX	VRD504CPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.25V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D504DX	VRD504DPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.35V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D504EX	VRD504EPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.45V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D504FX	VRD504FPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.55V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D504GX	VRD504GPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.65V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D504HX	VRD504HPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.75V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D504JX	VRD504JPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.85V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D504KX	VRD504KPLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=4.95V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D5050X	VRD5050PLX	LVR-IC	LDO, Dual out, Vo1=5.0V±1%, Vo2=5.0V±1%, 200mA, +CE, CL	LLP-6	VR19	9r		-	74xv	Ans
D53	NX3L1G53GD	CMOS-Log	Single-pole double-throw analog switch	SOT996-2	Log58	9z		-	54	Nxp
D53	NX3L1G53GM	CMOS-Log	Single-pole double-throw analog switch	SOT902-1	Log58	9z		-	51	Nxp
D53	NX3L1G53GT	CMOS-Log	Single-pole double-throw analog switch	SOT833-1	Log58	9z		-	53	Nxp
D53	XC61GC3502HR	Vdet-IC	3.5V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
D5A	XC6108C35AGR	Vdet-IC	3.5V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D5A	IXD5108C35AGR	Vdet-IC	3.5V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D5B	XC6108C35BGR	Vdet-IC	3.5V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D5B	IXD5108C35BGR	Vdet-IC	3.5V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D5C	XC6108C35CGR	Vdet-IC	3.5V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D5C	IXD5108C35CGR	Vdet-IC	3.5V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
D5D	XC6108C35DGR	Vdet-IC	3.5V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D5D	IXD5108C35DGR	Vdet-IC	3.5V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
D5W	BC847BM	Si-npn	GP, 50V, 100mA, 250mW, B=200..450, >100MHz	SOT-883		2a		-	22ta	PhC
D6	BC847CM	Si-npn	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-883		2a		-	22ta	PhH
D6	R3118K421A	Vdet-IC	4.2V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
D6	RP109L241B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
D6	XC6221A3717R	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
D6	XC6223F16B9R-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
D6	XC9245A14C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.4V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
D6	XC6GC3602HR	Vdet-IC	3.6V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
D6	UM1560DB-16	LVR-IC	LDO, 1.6V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
D6	TCR2DG295	LVR-IC	LDO, 2.95V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
D63	XC61GC3602HR	Vdet-IC	3.6V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
D66	NX3L2G66GD	CMOS-Log	2-channel analog switch	SOT996-2	Log68	9z		-	54	Nxp
D66	NX3L2G66GM	CMOS-Log	2-channel analog switch	SOT902-1	Log68	9z		-	51	Nxp
D66	NX3L2G66GT	CMOS-Log	2-channel analog switch	SOT833-1	Log68	9z		-	53	Nxp
D6A	XC6108C36AGR	Vdet-IC	3.6V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D6A	IXD5108C36AGR	Vdet-IC	3.6V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D6B	XC6108C36BGR	Vdet-IC	3.6V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D6B	IXD5108C36BGR	Vdet-IC	3.6V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D6C	XC6108C36CGR	Vdet-IC	3.6V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D6C	IXD5108C36CGR	Vdet-IC	3.6V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
D6D	XC6108C36DGR	Vdet-IC	3.6V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D6D	IXD5108C36DGR	Vdet-IC	3.6V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D6W	BC847CM	Si-npn	GP, 50V, 100mA, 250mW, B=420..800, >100MHz	SOT-883		2a		-	22ta	PhC
D7	2PC4617QM	Si-npn	GP, 50V, 100mA, 250mW, >100MHz, B=120..270	SOT-883		2a		-	22ta	Phi
D7	SN74LVC1G38YEP	CMOS-Log	2-input NAND gate (ODO)	BGA-5	Log17	9v		-	46	Ti
D7	SN74LVC2G38YZP	CMOS-Log	Dual 2-input NAND gate (ODO)	BGA-8	Log62	9v		-	50	Ti
D7	R3118K431A	Vdet-IC	4.3V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
D7	RP109L251B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
D7	XC6221A3817R	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
D7	XC6223F17B9R-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
D7	XC9245A15C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.5V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
D7	XC6GC3702HR	Vdet-IC	3.7V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
D7	UM1560DB-17	LVR-IC	LDO, 1.7V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
D7	TCR2DG285	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
D73	XC61GC3702HR	Vdet-IC	3.7V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
D7A	XC6108C37AGR	Vdet-IC	3.7V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D7A	IXD5108C37AGR	Vdet-IC	3.7V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D7B	XC6108C37BGR	Vdet-IC	3.7V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D7B	IXD5108C37BGR	Vdet-IC	3.7V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D7C	XC6108C37CGR	Vdet-IC	3.7V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D7C	IXD5108C37CGR	Vdet-IC	3.7V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
D7D	XC6108C37DGR	Vdet-IC	3.7V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D7D	IXD5108C37DGR	Vdet-IC	3.7V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
D8	2PC4617RM	Si-npn	GP, 50V, 100mA, 250mW, >100MHz, B=180..390	SOT-883		2a		-	22ta	Phi
D8	R3118K441A	Vdet-IC	4.4V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
D8	RP109L261B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
D8	XC6221A3917R	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
D8	XC6223F18B9R-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
D8	XC9245A16C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.6V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
D8	XC6GC3802HR	Vdet-IC	3.8V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
D8	UM1560DB-18	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
D8	TCR2DG125	LVR-IC	LDO, 1.25V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
D83	XC61GC3802HR	Vdet-IC	3.8V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
D8A	XC6108C38AGR	Vdet-IC	3.8V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D8A	IXD5108C38AGR	Vdet-IC	3.8V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D8B	XC6108C38BGR	Vdet-IC	3.8V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D8B	IXD5108C38BGR	Vdet-IC	3.8V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D8C	XC6108C38CGR	Vdet-IC	3.8V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D8C	IXD5108C38CGR	Vdet-IC	3.8V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
D8D	XC6108C38DGR	Vdet-IC	3.8V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D8D	IXD5108C38DGR	Vdet-IC	3.8V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
D9	2PC4617SM	Si-npn	GP, 50V, 100mA, 250mW, >100MHz, B=270..560	SOT-883		2a		-	22ta	Phi
D9	R3118K451A	Vdet-IC	4.5V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
D9	RP109L271B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
D9	XC6221A4017R	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
D9	XC6223F19B9R-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
D9	XC9245A17C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.7V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
D9	XC6GC3902HR	Vdet-IC	3.9V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
D9	UM1560DB-19	LVR-IC	LDO, 1.9V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
D93	XC61GC3902HR	Vdet-IC	3.9V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
D9A	XC6108C39AGR	Vdet-IC	3.9V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D9A	IXD5108C39AGR	Vdet-IC	3.9V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D9B	XC6108C39BGR	Vdet-IC	3.9V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
D9B	IXD5108C39BGR	Vdet-IC	3.9V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
D9C	XC6108C39CGR	Vdet-IC	3.9V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D9C	IXD5108C39CGR	Vdet-IC	3.9V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
D9D	XC6108C39DGR	Vdet-IC	3.9V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
D9D	IXD5108C39DGR	Vdet-IC	3.9V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
DA	SiP21107DVP-12-E3	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, -Error	TSC75-6L	VR17	9m		-	91d4	Vs
DA	R3114K071A	Vdet-IC	0.7V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DA	R3134K33EA	Vdet-IC	3.3V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DA	XC6223F20B9R-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DA	XC9245A18C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.8V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DA	UM1560DB-20	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
DA	TCR2DG15	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DA0	IXD5120C102NR-G	Vdet-IC	1.0V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DA08	RP504K081A	DC-DC-IC	PWM/VFM st-dwn, 0.8V±18mV, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA09	RP504K091A	DC-DC-IC	PWM/VFM st-dwn, 0.9V±18mV, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA1	IXD5120C112NR-G	Vdet-IC	1.1V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DA10	RP504K101A	DC-DC-IC	PWM/VFM st-dwn, 1.0V±18mV, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA11	RP504K111A	DC-DC-IC	PWM/VFM st-dwn, 1.1V±18mV, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA12	RP504K121A	DC-DC-IC	PWM/VFM st-dwn, 1.2V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric

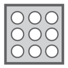

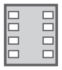

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DA13	RP504K131A	DC-DC-IC	PWM/VFM st-dwn, 1.3V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA14	RP504K141A	DC-DC-IC	PWM/VFM st-dwn, 1.4V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA15	RP504K151A	DC-DC-IC	PWM/VFM st-dwn, 1.5V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA16	RP504K161A	DC-DC-IC	PWM/VFM st-dwn, 1.6V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA17	RP504K171A	DC-DC-IC	PWM/VFM st-dwn, 1.7V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA18	RP504K181A	DC-DC-IC	PWM/VFM st-dwn, 1.8V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA19	RP504K191A	DC-DC-IC	PWM/VFM st-dwn, 1.9V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA2	IXD5120C122NR-G	Vdet-IC	1.2V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DA20	RP504K201A	DC-DC-IC	PWM/VFM st-dwn, 2.0V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA21	RP504K211A	DC-DC-IC	PWM/VFM st-dwn, 2.1V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA22	RP504K221A	DC-DC-IC	PWM/VFM st-dwn, 2.2V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA23	RP504K231A	DC-DC-IC	PWM/VFM st-dwn, 2.3V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA24	RP504K241A	DC-DC-IC	PWM/VFM st-dwn, 2.4V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA25	RP504K251A	DC-DC-IC	PWM/VFM st-dwn, 2.5V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA26	RP504K261A	DC-DC-IC	PWM/VFM st-dwn, 2.6V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA27	RP504K271A	DC-DC-IC	PWM/VFM st-dwn, 2.7V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA28	RP504K281A	DC-DC-IC	PWM/VFM st-dwn, 2.8V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA29	RP504K291A	DC-DC-IC	PWM/VFM st-dwn, 2.9V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA3	IXD5120C132NR-G	Vdet-IC	1.3V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DA30	RP504K301A	DC-DC-IC	PWM/VFM st-dwn, 3.0V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA31	RP504K311A	DC-DC-IC	PWM/VFM st-dwn, 3.1V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA32	RP504K321A	DC-DC-IC	PWM/VFM st-dwn, 3.2V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA33	RP504K331A	DC-DC-IC	PWM/VFM st-dwn, 3.3V±1.5%, 600mA, 2.25MHz, +CE, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DA4	IXD5120C142NR-G	Vdet-IC	1.4V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DA5	IXD5120C152NR-G	Vdet-IC	1.5V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DA6	IXD5120C162NR-G	Vdet-IC	1.6V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DA7	IXD5120C172NR-G	Vdet-IC	1.7V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DA8	IXD5120C182NR-G	Vdet-IC	1.8V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DA8	XC9236B08C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DA8	XC9236B08C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DA8	XC9236B08CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DA8	IXD3236B08C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DA8	IXD3236B08C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DA8	IXD3236B08CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DA9	IXD5120C192NR-G	Vdet-IC	1.9V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DA9	XC9236B09C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DA9	XC9236B09C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DA9	XC9236B09CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DA9	IXD3236B09C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DA9	IXD3236B09C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DA9	IXD3236B09CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DAAA	ISL9000IRNJZ	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.8V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DAAB	ISL9012IRKCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/1.8V	DFN-10		9a		-	37a5	Isl
DAAC	ISL9012IRBJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/2.8V	DFN-10		9a		-	37a5	Isl
DAAD	ISL9012IRPLZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.85V/2.9V	DFN-10		9a		-	37a5	Isl
DAAE	ISL9012IRGCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.7V/1.8V	DFN-10		9a		-	37a5	Isl
DAAF	ISL9012IRJCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/1.8V	DFN-10		9a		-	37a5	Isl
DAAG	ISL9012IRJRZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/2.6V	DFN-10		9a		-	37a5	Isl
DAAH	ISL9012IRJMZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/3.0V	DFN-10		9a		-	37a5	Isl
DAAJ	ISL9012IRLLZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.9V/2.9V	DFN-10		9a		-	37a5	Isl
DAAK	ISL9012IRMMZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/3.0V	DFN-10		9a		-	37a5	Isl
DAAM	ISL9011IRNNZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/3.3V	DFN-10	VR29	9a		-	37a5	Isl
DAAN	ISL9011IRNCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/1.8V	DFN-10	VR29	9a		-	37a5	Isl
DAAP	ISL9011IRMNZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/3.3V	DFN-10	VR29	9a		-	37a5	Isl
DAAS	ISL9011IRMGZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/2.7V	DFN-10	VR29	9a		-	37a5	Isl
DAAW	ISL9011IRKNZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/3.3V	DFN-10	VR29	9a		-	37a5	Isl
DAAY	ISL9011IRJNZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/3.3V	DFN-10	VR29	9a		-	37a5	Isl
DABA	ISL9011IRKFZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/2.5V	DFN-10	VR29	9a		-	37a5	Isl
DABB	ISL9000IRBBZ	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/1.5V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DABC	ISL9000IRBCZ	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/1.8V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DABD	ISL9000IRBLZ	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/2.9V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DABE	ISL9000IRGPZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/1.85V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DABF	ISL9000IRKNZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/3.3V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DABG	ISL9000IRKPZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/1.85V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DABH	ISL9000IRNCZ	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DABJ	ISL9000IRPPZ	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V/1.85V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DACA	ISL9011IRJBZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/1.5V	DFN-10	VR29	9a		-	37a5	Isl
DADA	ISL9011IRFJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/2.8V	DFN-10	VR29	9a		-	37a5	Isl
DAEA	ISL9011IRKCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/1.8V	DFN-10	VR29	9a		-	37a5	Isl
DAFA	ISL9011IRBJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/2.8V	DFN-10	VR29	9a		-	37a5	Isl

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DAGA	ISL9011IRPLZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.85V/2.9V	DFN-10	VR29	9a		-	37a5	Isl
DAHA	ISL9011IRGCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.7V/1.8V	DFN-10	VR29	9a		-	37a5	Isl
DAJA	ISL9011IRJCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/1.8V	DFN-10	VR29	9a		-	37a5	Isl
DAKA	ISL9011IRJRZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/2.6V	DFN-10	VR29	9a		-	37a5	Isl
DAL	XC9236B0LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DAL	XC9236B0LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DAL	XC9236B0LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DAL	IXD3236B0LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DAL	IXD3236B0LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DAL	IXD3236B0LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DALA	ISL9011IRJMZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/3.0V	DFN-10	VR29	9a		-	37a5	Isl
DAM	XC9236B0MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DAM	XC9236B0MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DAM	XC9236B0MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DAM	IXD3236B0MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DAM	IXD3236B0MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DAM	IXD3236B0MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DAMA	ISL9011IRLLZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.9V/2.9V	DFN-10	VR29	9a		-	37a5	Isl
DANA	ISL9011IRMMZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/3.0V	DFN-10	VR29	9a		-	37a5	Isl
DAPA	ISL9012IRNJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/2.8V	DFN-10		9a		-	37a5	Isl
DAR	TPA2039D1YFF	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3.25W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Ti
DARA	ISL9012IRNFZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/2.5V	DFN-10		9a		-	37a5	Isl
DASA	ISL9012IRKKZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/2.85V	DFN-10		9a		-	37a5	Isl
DATA	ISL9012IRKJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/2.8V	DFN-10		9a		-	37a5	Isl
DAVA	ISL9012IRKFZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/2.5V	DFN-10		9a		-	37a5	Isl
DAWA	ISL9012IRJBZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/1.5V	DFN-10		9a		-	37a5	Isl
DAYA	ISL9012IRFJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/2.8V	DFN-10		9a		-	37a5	Isl
DB	R3114K081A	Vdet-IC	0.8V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DB	R3134K34EA	Vdet-IC	3.4V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DB	XC6223F21B9R-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DB	XC9245A19C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.9V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DB	UM1560DB-21	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
DB	TCR2DG16	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DB0	IXD5120C202NR-G	Vdet-IC	2.0V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DB0	XC9236B10C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DB0	XC9236B10C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DB0	XC9236B10CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DB0	IXD3236B10C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DB0	IXD3236B10C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DB0	IXD3236B10CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DB08	RP504K081D	DC-DC-IC	PWM/VFM st-dwn, 0.8V±18mV, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB09	RP504K091D	DC-DC-IC	PWM/VFM st-dwn, 0.9V±18mV, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB1	IXD5120C212NR-G	Vdet-IC	2.1V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DB1	XC9236B11C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DB1	XC9236B11C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DB1	XC9236B11CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DB1	IXD3236B11C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DB1	IXD3236B11C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DB1	IXD3236B11CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DB10	RP504K101D	DC-DC-IC	PWM/VFM st-dwn, 1.0V±18mV, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB11	RP504K111D	DC-DC-IC	PWM/VFM st-dwn, 1.1V±18mV, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB12	RP504K121D	DC-DC-IC	PWM/VFM st-dwn, 1.2V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB13	RP504K131D	DC-DC-IC	PWM/VFM st-dwn, 1.3V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB14	RP504K141D	DC-DC-IC	PWM/VFM st-dwn, 1.4V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB15	RP504K151D	DC-DC-IC	PWM/VFM st-dwn, 1.5V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB16	RP504K161D	DC-DC-IC	PWM/VFM st-dwn, 1.6V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB17	RP504K171D	DC-DC-IC	PWM/VFM st-dwn, 1.7V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB18	RP504K181D	DC-DC-IC	PWM/VFM st-dwn, 1.8V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB19	RP504K191D	DC-DC-IC	PWM/VFM st-dwn, 1.9V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB2	IXD5120C222NR-G	Vdet-IC	2.2V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DB2	XC9236B12C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DB2	XC9236B12C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DB2	XC9236B12CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DB2	IXD3236B12C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DB2	IXD3236B12C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DB2	IXD3236B12CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DB20	RP504K201D	DC-DC-IC	PWM/VFM st-dwn, 2.0V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB21	RP504K211D	DC-DC-IC	PWM/VFM st-dwn, 2.1V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB22	RP504K221D	DC-DC-IC	PWM/VFM st-dwn, 2.2V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB23	RP504K231D	DC-DC-IC	PWM/VFM st-dwn, 2.3V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric

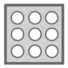

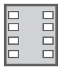

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DB24	RP504K241D	DC-DC-IC	PWM/VFM st-dwn, 2.4V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB25	RP504K251D	DC-DC-IC	PWM/VFM st-dwn, 2.5V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB26	RP504K261D	DC-DC-IC	PWM/VFM st-dwn, 2.6V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB27	RP504K271D	DC-DC-IC	PWM/VFM st-dwn, 2.7V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB28	RP504K281D	DC-DC-IC	PWM/VFM st-dwn, 2.8V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB29	RP504K291D	DC-DC-IC	PWM/VFM st-dwn, 2.9V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB3	IXD5120C232NR-G	Vdet-IC	2.3V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DB3	XC9236B13C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DB3	XC9236B13C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DB3	XC9236B13CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DB3	IXD3236B13C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DB3	IXD3236B13C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DB3	IXD3236B13CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DB30	RP504K301D	DC-DC-IC	PWM/VFM st-dwn, 3.0V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB31	RP504K311D	DC-DC-IC	PWM/VFM st-dwn, 3.1V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB32	RP504K321D	DC-DC-IC	PWM/VFM st-dwn, 3.2V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB33	RP504K331D	DC-DC-IC	PWM/VFM st-dwn, 3.3V±1.5%, 600mA, 2.25MHz, +CE CL, Mode	DFN1216-6F	DC8	9b		-	52e5	Ric
DB4	IXD5120C242NR-G	Vdet-IC	2.4V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DB4	XC9236B14C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DB4	XC9236B14C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DB4	XC9236B14CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DB4	IXD3236B14C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DB4	IXD3236B14C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DB4	IXD3236B14CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DB5	IXD5120C252NR-G	Vdet-IC	2.5V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DB5	XC9236B15C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DB5	XC9236B15C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DB5	XC9236B15CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DB5	IXD3236B15C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DB5	IXD3236B15C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DB5	IXD3236B15CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DB6	IXD5120C262NR-G	Vdet-IC	2.6V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DB6	XC9236B16C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DB6	XC9236B16C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DB6	XC9236B16CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DB6	IXD3236B16C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DB6	IXD3236B16C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DB6	IXD3236B16CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DB7	IXD5120C272NR-G	Vdet-IC	2.7V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DB7	XC9236B17C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DB7	XC9236B17C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DB7	XC9236B17CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DB7	IXD3236B17C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DB7	IXD3236B17C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DB7	IXD3236B17CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DB8	IXD5120C282NR-G	Vdet-IC	2.8V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DB8	XC9236B18C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DB8	XC9236B18C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DB8	XC9236B18CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DB8	IXD3236B18C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DB8	IXD3236B18C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DB8	IXD3236B18CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DB9	IXD5120C292NR-G	Vdet-IC	2.9V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DB9	XC9236B19C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DB9	XC9236B19C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DB9	XC9236B19CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DB9	IXD3236B19C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DB9	IXD3236B19C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DB9	IXD3236B19CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DBA	XC9236B1AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DBA	XC9236B1AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DBA	XC9236B1ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DBA	IXD3236B1AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DBA	IXD3236B1AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DBA	IXD3236B1ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DBAA	ISL9000IRNFZ	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.5V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DBB	XC9236B1BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DBB	XC9236B1BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DBB	XC9236B1BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DBB	IXD3236B1BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

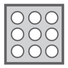
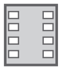

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DBB	IXD3236B1BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DBB	IXD3236B1BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DBBF	ISL9011IRBLZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/2.9V	DFN-10	VR29	9a		-	37a5	Isl
DBBH	ISL9011IRBCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/1.8V	DFN-10	VR29	9a		-	37a5	Isl
DBBK	ISL9014IRNJZ	LVR-IC	LDO, Dual out., Vout1/Vout2=3.3V/2.8V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DBBL	ISL9014IRNFZ	LVR-IC	LDO, Dual out., Vout1/Vout2=3.3V/2.5V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DBBM	ISL9014IRKFZ	LVR-IC	LDO, Dual out., Vout1/Vout2=2.85V/2.5V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DBBN	ISL9014IRFJZ	LVR-IC	LDO, Dual out., Vout1/Vout2=2.5V/2.8V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DBBP	ISL9014IRJCZ	LVR-IC	LDO, Dual out., Vout1/Vout2=2.8V/1.8V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DBBR	ISL9014IRGCZ	LVR-IC	LDO, Dual out., Vout1/Vout2=2.7V/1.8V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DBBS	ISL9014IRBJZ	LVR-IC	LDO, Dual out., Vout1/Vout2=1.5V/2.8V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DBBT	ISL9014IRJMZ	LVR-IC	LDO, Dual out., Vout1/Vout2=2.8V/3.0V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DBBV	ISL9014IRMMZ	LVR-IC	LDO, Dual out., Vout1/Vout2=3.0V/3.0V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DBBW	ISL9014IRKKZ	LVR-IC	LDO, Dual out., Vout1/Vout2=2.85V/2.85V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DBBY	ISL9014IRPLZ	LVR-IC	LDO, Dual out., Vout1/Vout2=1.85V/2.9V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DBC	XC9236B1CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DBC	XC9236B1CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DBC	XC9236B1CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DBC	IXD3236B1CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DBC	IXD3236B1CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DBC	IXD3236B1CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DBD	XC9236B1DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DBD	XC9236B1DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DBD	XC9236B1DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DBD	IXD3236B1DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DBD	IXD3236B1DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DBD	IXD3236B1DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DBE	XC9236B1EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DBE	XC9236B1EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DBE	XC9236B1ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DBE	IXD3236B1EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DBE	IXD3236B1EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DBE	IXD3236B1ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DBF	XC9236B1FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DBF	XC9236B1FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DBF	XC9236B1FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DBF	IXD3236B1FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DBF	IXD3236B1FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DBF	IXD3236B1FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DBH	XC9236B1HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DBH	XC9236B1HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DBH	XC9236B1HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DBH	IXD3236B1HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DBH	IXD3236B1HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DBH	IXD3236B1HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DBK	XC9236B1KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DBK	XC9236B1KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DBK	XC9236B1KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DBK	IXD3236B1KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DBK	IXD3236B1KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DBK	IXD3236B1KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DBL	XC9236B1LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DBL	XC9236B1LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DBL	XC9236B1LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DBL	IXD3236B1LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DBL	IXD3236B1LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DBL	IXD3236B1LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DBM	XC9236B1MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DBM	XC9236B1MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DBM	XC9236B1MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DBM	IXD3236B1MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DBM	IXD3236B1MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DBM	IXD3236B1MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DBMA	ISL9011IRFCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/1.8V	DFN-10	VR29	9a		-	37a5	Isl
DBVA	ISL9011IRCJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/2.8V	DFN-10	VR29	9a		-	37a5	Isl
DC	R3114K091A	Vdet-IC	0.9V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DC	R3134K35EA	Vdet-IC	3.5V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DC	XC6223F22B9R-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DC	XC9245A20C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.0V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DC0	IXD5120C302NR-G	Vdet-IC	3.0V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs

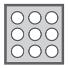

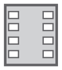

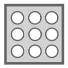
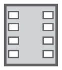

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DC0	XC9236B20C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DC0	XC9236B20C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DC0	XC9236B20CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DC0	IXD3236B20C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DC0	IXD3236B20C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DC0	IXD3236B20CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DC1	IXD5120C312NR-G	Vdet-IC	3.1V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DC1	XC9236B21C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DC1	XC9236B21C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DC1	XC9236B21CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DC1	IXD3236B21C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DC1	IXD3236B21C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DC1	IXD3236B21CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DC2	IXD5120C322NR-G	Vdet-IC	3.2V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DC2	XC9236B22C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DC2	XC9236B22C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DC2	XC9236B22CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DC2	IXD3236B22C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DC2	IXD3236B22C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DC2	IXD3236B22CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DC3	TSDC05IJT	Lin-IC	APA, BTL, 2.5..5.5V, 1.2W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Ste
DC3	IXD5120C332NR-G	Vdet-IC	3.3V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DC3	XC9236B23C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DC3	XC9236B23C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DC3	XC9236B23CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DC3	IXD3236B23C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DC3	IXD3236B23C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DC3	IXD3236B23CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DC4	IXD5120C342NR-G	Vdet-IC	3.4V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DC4	XC9236B24C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DC4	XC9236B24C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DC4	XC9236B24CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DC4	IXD3236B24C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DC4	IXD3236B24C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DC4	IXD3236B24CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DC5	IXD5120C352NR-G	Vdet-IC	3.5V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DC5	XC9236B25C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DC5	XC9236B25C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DC5	XC9236B25CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DC5	IXD3236B25C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DC5	IXD3236B25C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DC5	IXD3236B25CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DC6	IXD5120C362NR-G	Vdet-IC	3.6V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DC6	XC9236B26C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DC6	XC9236B26C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DC6	XC9236B26CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DC6	IXD3236B26C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DC6	IXD3236B26C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DC6	IXD3236B26CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DC7	IXD5120C372NR-G	Vdet-IC	3.7V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DC7	XC9236B27C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DC7	XC9236B27C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DC7	XC9236B27CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DC7	IXD3236B27C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DC7	IXD3236B27C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DC7	IXD3236B27CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DC8	IXD5120C382NR-G	Vdet-IC	3.8V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DC8	XC9236B28C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DC8	XC9236B28C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DC8	XC9236B28CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DC8	IXD3236B28C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DC8	IXD3236B28C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DC8	IXD3236B28CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DC9	IXD5120C392NR-G	Vdet-IC	3.9V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DC9	XC9236B29C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DC9	XC9236B29C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DC9	XC9236B29CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DC9	IXD3236B29C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DC9	IXD3236B29C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DC9	IXD3236B29CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DCA	ISL9014IRPPZ	LVR-IC	LDO, Dual out., Vout1/Vout2=1.85V/1.85V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DCA	XC9236B2AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DCA	XC9236B2AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DCA	XC9236B2ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DCA	IXD3236B2AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DCA	IXD3236B2AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DCA	IXD3236B2ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DCAA	ISL9000IRKKZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.85V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DCB	XC9236B2BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DCB	XC9236B2BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DCB	XC9236B2BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DCB	IXD3236B2BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DCB	IXD3236B2BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DCB	IXD3236B2BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DCBA	ISL9014IRKCZ	LVR-IC	LDO, Dual out., Vout1/Vout2=2.85V/1.8V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DCBC	ISL9012IRMGZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/2.7V	DFN-10		9a		-	37a5	Isl
DCBD	ISL9012IRJNZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/3.3V	DFN-10		9a		-	37a5	Isl
DCBK	ISL9012IRFDZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/2.0V	DFN-10		9a		-	37a5	Isl
DCBL	ISL9012IRFCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/2.0V	DFN-10		9a		-	37a5	Isl
DCBN	ISL9012IRCJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/2.8V	DFN-10		9a		-	37a5	Isl
DCBP	ISL9012IRCCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/1.8V	DFN-10		9a		-	37a5	Isl
DCBS	ISL9014IRNNZ	LVR-IC	LDO, Dual out., Vout1/Vout2=3.3V/3.3V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DCBT	ISL9014IRNCZ	LVR-IC	LDO, Dual out., Vout1/Vout2=3.3V/1.8V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DCBV	ISL9014IRMNZ	LVR-IC	LDO, Dual out., Vout1/Vout2=3.0V/3.3V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DCC	XC9236B2CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DCC	XC9236B2CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DCC	XC9236B2CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DCC	IXD3236B2CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DCC	IXD3236B2CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DCC	IXD3236B2CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DCCA	ISL9014IRJBZ	LVR-IC	LDO, Dual out., Vout1/Vout2=2.8V/1.5V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DCCC	ISL9014IRMGZ	LVR-IC	LDO, Dual out., Vout1/Vout2=3.0V/2.7V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DCCG	ISL9014IRKNZ	LVR-IC	LDO, Dual out., Vout1/Vout2=2.85V/3.3V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DCCH	ISL9014IRJNZ	LVR-IC	LDO, Dual out., Vout1/Vout2=2.8V/3.3V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DCCV	ISL9014IRFDZ	LVR-IC	LDO, Dual out., Vout1/Vout2=2.5V/2.0V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DCD	XC9236B2DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DCD	XC9236B2DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DCD	XC9236B2DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DCD	IXD3236B2DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DCD	IXD3236B2DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DCD	IXD3236B2DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DCDA	ISL9014IRJRZ	LVR-IC	LDO, Dual out., Vout1/Vout2=2.8V/2.6V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DCDB	ISL9014IRFCZ	LVR-IC	LDO, Dual out., Vout1/Vout2=2.5V/1.8V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DCDH	ISL9014IRCJZ	LVR-IC	LDO, Dual out., Vout1/Vout2=1.8V/2.8V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DCDL	ISL9014IRCCZ	LVR-IC	LDO, Dual out., Vout1/Vout2=1.8V/1.8V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DCDS	ISL9014IRBLZ	LVR-IC	LDO, Dual out., Vout1/Vout2=1.5V/2.9V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DCDV	ISL9014IRBCZ	LVR-IC	LDO, Dual out., Vout1/Vout2=1.5V/1.8V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DCE	XC9236B2EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DCE	XC9236B2EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DCE	XC9236B2ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DCE	IXD3236B2EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DCE	IXD3236B2EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DCE	IXD3236B2ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DCF	XC9236B2FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DCF	XC9236B2FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DCF	XC9236B2FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DCF	IXD3236B2FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DCF	IXD3236B2FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DCF	IXD3236B2FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DCFA	ISL9014IRLLZ	LVR-IC	LDO, Dual out., Vout1/Vout2=2.9V/2.9V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DCFA	ISL9014IRKJZ	LVR-IC	LDO, Dual out., Vout1/Vout2=2.85V/2.8V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DCGA	ISL9000IRNNZ	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.3V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DCH	XC9236B2HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DCH	XC9236B2HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DCH	XC9236B2HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DCH	IXD3236B2HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DCH	IXD3236B2HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DCH	IXD3236B2HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DCHA	ISL9000IRMNZ	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.3V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DCJA	ISL9000IRMGZ	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.7V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl

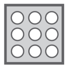

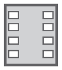

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DCK	XC9236B2KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DCK	XC9236B2KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DCK	XC9236B2KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DCK	IXD3236B2KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DCK	IXD3236B2KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DCK	IXD3236B2KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DCKA	ISL9000IRJNZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/3.3V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DCL	XC9236B2LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DCL	XC9236B2LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DCL	XC9236B2LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DCL	IXD3236B2LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DCL	IXD3236B2LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DCL	IXD3236B2LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DCLA	ISL9000IRFDZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.0V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DCM	XC9236B2MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DCM	XC9236B2MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DCM	XC9236B2MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DCM	IXD3236B2MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DCM	IXD3236B2MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DCM	IXD3236B2MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DCMA	ISL9000IRFCZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.8V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DCNA	ISL9000IRCJZ	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/2.8V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DCPA	ISL9000IRCCZ	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.8V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DCRA	ISL9011IRFDZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/2.0V	DFN-10	VR29	9a		-	37a5	Isl
DCSA	ISL9011IRCCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/1.8V	DFN-10	VR29	9a		-	37a5	Isl
DCTA	ISL9012IRNNZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/3.3V	DFN-10		9a		-	37a5	Isl
DCYA	ISL9012IRMNZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/3.3V	DFN-10		9a		-	37a5	Isl
DD	PDTC144WM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/22k	SOT-883		2b		-	22ta	Nxp
DD	R3114K101A	Vdet-IC	1.0V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DD	R3134K36EA	Vdet-IC	3.6V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DD	XC6223F23B9R-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DD	XC9245A21C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.1V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DD	TCR2DG17	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DD0	IXD5120C402NR-G	Vdet-IC	4.0V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DD0	XC9236B30C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DD0	XC9236B30C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DD0	XC9236B30CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DD0	IXD3236B30C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DD0	IXD3236B30C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DD0	IXD3236B30CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DD1	IXD5120C412NR-G	Vdet-IC	4.1V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DD1	XC9236B31C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DD1	XC9236B31C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DD1	XC9236B31CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DD1	IXD3236B31C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DD1	IXD3236B31C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DD1	IXD3236B31CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DD2	IXD5120C422NR-G	Vdet-IC	4.2V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DD2	XC9236B32C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DD2	XC9236B32C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DD2	XC9236B32CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DD2	IXD3236B32C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DD2	IXD3236B32C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DD2	IXD3236B32CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DD3	IXD5120C432NR-G	Vdet-IC	4.3V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DD3	XC9236B33C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DD3	XC9236B33C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DD3	XC9236B33CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DD3	IXD3236B33C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DD3	IXD3236B33C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DD3	IXD3236B33CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DD4	IXD5120C442NR-G	Vdet-IC	4.4V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DD4	XC9236B34C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DD4	XC9236B34C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DD4	XC9236B34CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DD4	IXD3236B34C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DD4	IXD3236B34C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DD4	IXD3236B34CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DD5	IXD5120C452NR-G	Vdet-IC	4.5V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DD5	XC9236B35C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DD5	XC9236B35C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DD5	XC9236B35CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DD5	IXD3236B35C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DD5	IXD3236B35C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DD5	IXD3236B35CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DD6	IXD5120C462NR-G	Vdet-IC	4.6V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DD6	XC9236B36C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DD6	XC9236B36C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DD6	XC9236B36CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DD6	IXD3236B36C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DD6	IXD3236B36C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DD6	IXD3236B36CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DD7	IXD5120C472NR-G	Vdet-IC	4.7V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DD7	XC9236B37C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DD7	XC9236B37C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DD7	XC9236B37CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DD7	IXD3236B37C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DD7	IXD3236B37C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DD7	IXD3236B37CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DD8	IXD5120C482NR-G	Vdet-IC	4.8V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DD8	XC9236B38C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DD8	XC9236B38C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DD8	XC9236B38CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DD8	IXD3236B38C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DD8	IXD3236B38C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DD8	IXD3236B38CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DD9	IXD5120C492NR-G	Vdet-IC	4.9V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DD9	XC9236B39C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DD9	XC9236B39C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DD9	XC9236B39CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DD9	IXD3236B39C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DD9	IXD3236B39C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DD9	IXD3236B39CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DDA	XC9236B3AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DDA	XC9236B3AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DDA	XC9236B3ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DDA	IXD3236B3AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DDA	IXD3236B3AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DDA	IXD3236B3ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DDAA	ISL9000IRKJZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.8V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DDB	XC9236B3BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DDB	XC9236B3BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DDB	XC9236B3BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DDB	IXD3236B3BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DDB	IXD3236B3BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DDB	IXD3236B3BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DDBA	ISL9014IRGPZ	LVR-IC	LDO, Dual out., Vout1/Vout2=2.7V/1.85V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DDC	XC9236B3CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DDC	XC9236B3CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DDC	XC9236B3CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DDC	IXD3236B3CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DDC	IXD3236B3CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DDC	IXD3236B3CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DDD	XC9236B3DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DDD	XC9236B3DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DDD	XC9236B3DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DDD	IXD3236B3DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DDD	IXD3236B3DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DDD	IXD3236B3DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DDDA	ISL9011IRPPZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.85V/1.85V	DFN-10	VR29	9a		-	37a5	Isl
DDE	XC9236B3EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DDE	XC9236B3EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DDE	XC9236B3ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DDE	IXD3236B3EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DDE	IXD3236B3EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DDE	IXD3236B3ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DDEA	ISL9011IRBBZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/1.5V	DFN-10	VR29	9a		-	37a5	Isl
DDF	XC9236B3FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DDF	XC9236B3FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DDF	XC9236B3FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DDF	IXD3236B3FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DDF	IXD3236B3FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DDF	IXD3236B3FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DDFA	ISL9014IRBBZ	LVR-IC	LDO, Dual out., Vout1/Vout2=1.5V/1.5V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DDGA	ISL9011IRGPZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.7V/1.85V	DFN-10	VR29	9a		-	37a5	Isl
DDH	XC9236B3HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DDH	XC9236B3HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DDH	XC9236B3HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DDH	IXD3236B3HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DDH	IXD3236B3HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DDH	IXD3236B3HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DDHA	ISL9011IRKPZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/1.85V	DFN-10	VR29	9a		-	37a5	Isl
DDJA	ISL9014IRKPZ	LVR-IC	LDO, Dual out., Vout1/Vout2=2.85V/1.85V±1.8%, 300mA, +CE	DFN-10	VR29	9a		-	37a5	Isl
DDK	XC9236B3KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DDK	XC9236B3KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DDK	XC9236B3KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DDK	IXD3236B3KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DDK	IXD3236B3KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DDK	IXD3236B3KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DDL	XC9236B3LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DDL	XC9236B3LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DDL	XC9236B3LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DDL	IXD3236B3LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DDL	IXD3236B3LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DDL	IXD3236B3LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DDM	XC9236B3MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DDM	XC9236B3MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DDM	XC9236B3MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DDM	IXD3236B3MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DDM	IXD3236B3MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DDM	IXD3236B3MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DE	PDTA114TM	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=10k	SOT-883		2a		-	22ta	Nxp
DE	RT9198-35PQW	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
DE	R3114K111A	Vdet-IC	1.1V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DE	R3134K37EA	Vdet-IC	3.7V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DE	XC6223F24B9R-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DE	XC9245A22C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.2V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DE	TCR2DG18	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DE0	IXD5120C502NR-G	Vdet-IC	5.0V±2% -Reset PPO	USP-3	VD7	9a	H02	12	17vdy	Ixs
DE0	XC9236B40C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DE0	XC9236B40C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DE0	XC9236B40CER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DE0	IXD3236B40C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DE0	IXD3236B40C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DE0	IXD3236B40CER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DEAA	ISL9000IRKFZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.5V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DF	PDTA114YM	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k	SOT-883		2b		-	22ta	Nxp
DF	RT9193-35PQW	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
DF	R3114K121A	Vdet-IC	1.2V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DF	R3134K38EA	Vdet-IC	3.8V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DF	XC6223F25B9R-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DF	XC9245A23C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.3V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DF	TCR2DG19	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DF0	IXD5120N102NR-G	Vdet-IC	1.0V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DF00	RP132K001E	LVR-IC	LDO, Adj. 0.8..5.5V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF01	RP132K121E5	LVR-IC	LDO, 1.25V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF02	RP132K181E5	LVR-IC	LDO, 1.85V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF03	RP132K281E5	LVR-IC	LDO, 2.8V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF08	RP132K081E	LVR-IC	LDO, 0.8V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF09	RP132K091E	LVR-IC	LDO, 0.9V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF1	IXD5120N112NR-G	Vdet-IC	1.1V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DF10	RP132K101E	LVR-IC	LDO, 1.0V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF11	RP132K111E	LVR-IC	LDO, 1.1V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF12	RP132K121E	LVR-IC	LDO, 1.2V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF13	RP132K131E	LVR-IC	LDO, 1.3V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF14	RP132K141E	LVR-IC	LDO, 1.4V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF15	RP132K151E	LVR-IC	LDO, 1.5V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF16	RP132K161E	LVR-IC	LDO, 1.6V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF17	RP132K171E	LVR-IC	LDO, 1.7V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF18	RP132K181E	LVR-IC	LDO, 1.85V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DF19	RP132K191E	LVR-IC	LDO, 1.9V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF2	IXD5120N122NR-G	Vdet-IC	1.2V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DF20	RP132K201E	LVR-IC	LDO, 2.0V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF21	RP132K211E	LVR-IC	LDO, 2.1V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF22	RP132K221E	LVR-IC	LDO, 2.2V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF23	RP132K231E	LVR-IC	LDO, 2.3V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF24	RP132K241E	LVR-IC	LDO, 2.4V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF25	RP132K251E	LVR-IC	LDO, 2.5V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF26	RP132K261E	LVR-IC	LDO, 2.6V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF27	RP132K271E	LVR-IC	LDO, 2.7V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF28	RP132K281E	LVR-IC	LDO, 2.8V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF29	RP132K291E	LVR-IC	LDO, 2.9V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF3	IXD5120N132NR-G	Vdet-IC	1.3V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DF30	RP132K301E	LVR-IC	LDO, 3.0V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF31	RP132K311E	LVR-IC	LDO, 3.1V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF32	RP132K321E	LVR-IC	LDO, 3.2V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF33	RP132K331E	LVR-IC	LDO, 3.3V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF34	RP132K341E	LVR-IC	LDO, 3.4V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF35	RP132K351E	LVR-IC	LDO, 3.5V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF36	RP132K361E	LVR-IC	LDO, 3.6V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF37	RP132K371E	LVR-IC	LDO, 3.7V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF38	RP132K381E	LVR-IC	LDO, 3.8V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF39	RP132K391E	LVR-IC	LDO, 3.9V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF4	IXD5120N142NR-G	Vdet-IC	1.4V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DF40	RP132K401E	LVR-IC	LDO, 4.0V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF41	RP132K411E	LVR-IC	LDO, 4.1V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF42	RP132K421E	LVR-IC	LDO, 4.2V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF43	RP132K431E	LVR-IC	LDO, 4.3V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF44	RP132K441E	LVR-IC	LDO, 4.4V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF45	RP132K451E	LVR-IC	LDO, 4.5V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF46	RP132K461E	LVR-IC	LDO, 4.6V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF47	RP132K471E	LVR-IC	LDO, 4.7V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF48	RP132K481E	LVR-IC	LDO, 4.8V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF49	RP132K491E	LVR-IC	LDO, 4.9V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF5	IXD5120N152NR-G	Vdet-IC	1.5V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DF50	RP132K501E	LVR-IC	LDO, 5.0V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF51	RP132K511E	LVR-IC	LDO, 5.1V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF52	RP132K521E	LVR-IC	LDO, 5.2V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF53	RP132K531E	LVR-IC	LDO, 5.3V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF54	RP132K541E	LVR-IC	LDO, 5.4V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF55	RP132K551E	LVR-IC	LDO, 5.5V±1%, 1A, +CE	DFN1820-6	VR12	9b		-	74e7	Ric
DF6	IXD5120N162NR-G	Vdet-IC	1.6V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DF7	IXD5120N172NR-G	Vdet-IC	1.7V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DF8	IXD5120N182NR-G	Vdet-IC	1.8V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DF8	XC9236B08D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DF8	XC9236B08D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DF8	XC9236B08DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DF8	IXD3236B08D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DF8	IXD3236B08D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DF8	IXD3236B08DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DF8	XCL206B083AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.8V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DF8	IXD9206B083AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.8V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DF9	IXD5120N192NR-G	Vdet-IC	1.9V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DF9	XC9236B09D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DF9	XC9236B09D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DF9	XC9236B09DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DF9	IXD3236B09D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DF9	IXD3236B09D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DF9	IXD3236B09DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DF9	XCL206B093AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.9V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DF9	IXD9206B093AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.9V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DFAA	ISL9000IRJBZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.5V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DFDA	ISL9011AIRBBZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/1.5V	DFN-10		9a		-	37a5	Isl
DFEA	ISL9011AIRBCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/1.8V	DFN-10		9a		-	37a5	Isl
DFFA	ISL9011AIRBJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/2.8V	DFN-10		9a		-	37a5	Isl
DFGA	ISL9011AIRBLZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/2.9V	DFN-10		9a		-	37a5	Isl
DFHA	ISL9011AIRCCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/1.8V	DFN-10		9a		-	37a5	Isl
DFJA	ISL9011AIRCJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/2.8V	DFN-10		9a		-	37a5	Isl
DFKA	ISL9011AIRFCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/1.8V	DFN-10		9a		-	37a5	Isl
DFL	XC9236B0LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

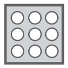

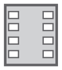

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DFL	XC9236B0LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DFL	XC9236B0LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DFL	IXD3236B0LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DFL	IXD3236B0LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DFL	IXD3236B0LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DFL	XCL206B0L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.85V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DFL	IXD9206B0L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.85V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DFLA	ISL9011AIRFDZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/2.0V	DFN-10		9a		-	37a5	Isl
DFM	XC9236B0MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DFM	XC9236B0MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DFM	XC9236B0MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DFM	IXD3236B0MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DFM	IXD3236B0MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DFM	IXD3236B0MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DFM	XCL206B0M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.95V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DFM	IXD9206B0M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.95V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DFMA	ISL9011AIRFJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/2.8V	DFN-10		9a		-	37a5	Isl
DFNA	ISL9011AIRGCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.7V/1.8V	DFN-10		9a		-	37a5	Isl
DFPA	ISL9011AIRGPZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.7V/1.85V	DFN-10		9a		-	37a5	Isl
DFRA	ISL9011AIRJBZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/1.5V	DFN-10		9a		-	37a5	Isl
DFSA	ISL9011AIRJCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/1.8V	DFN-10		9a		-	37a5	Isl
DFTA	ISL9011AIRJMZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/3.0V	DFN-10		9a		-	37a5	Isl
DFVA	ISL9011AIRJNZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/3.3V	DFN-10		9a		-	37a5	Isl
DFYA	ISL9011AIRKCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/1.8V	DFN-10	VR29	9a		-	37a5	Isl
DG	PDTA123JM	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k	SOT-883		2b		-	22ta	Nxp
DG	SiP21107DVP-18-E3	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, -Error	TSC75-6L	VR17	9m		-	91d4	Vs
DG	R3114K131A	Vdet-IC	1.3V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DG	R3134K39EA	Vdet-IC	3.9V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DG	TCR2DG20	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DG00	RP132K001F	LVR-IC	LDO, Adj. 0.8..5.5V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG01	RP132K121F5	LVR-IC	LDO, 1.25V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG02	RP132K181F5	LVR-IC	LDO, 1.85V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG03	RP132K281F5	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG08	RP132K081F	LVR-IC	LDO, 0.8V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG09	RP132K091F	LVR-IC	LDO, 0.9V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG10	RP132K101F	LVR-IC	LDO, 1.0V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG11	RP132K111F	LVR-IC	LDO, 1.1V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG12	RP132K121F	LVR-IC	LDO, 1.2V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG13	RP132K131F	LVR-IC	LDO, 1.3V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG14	RP132K141F	LVR-IC	LDO, 1.4V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG15	RP132K151F	LVR-IC	LDO, 1.5V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG16	RP132K161F	LVR-IC	LDO, 1.6V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG17	RP132K171F	LVR-IC	LDO, 1.7V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG18	RP132K181F	LVR-IC	LDO, 1.85V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG19	RP132K191F	LVR-IC	LDO, 1.9V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG20	RP132K201F	LVR-IC	LDO, 2.0V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG21	RP132K211F	LVR-IC	LDO, 2.1V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG22	RP132K221F	LVR-IC	LDO, 2.2V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG23	RP132K231F	LVR-IC	LDO, 2.3V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG24	RP132K241F	LVR-IC	LDO, 2.4V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG25	RP132K251F	LVR-IC	LDO, 2.5V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG26	RP132K261F	LVR-IC	LDO, 2.6V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG27	RP132K271F	LVR-IC	LDO, 2.7V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG28	RP132K281F	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG29	RP132K291F	LVR-IC	LDO, 2.9V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG30	RP132K301F	LVR-IC	LDO, 3.0V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG31	RP132K311F	LVR-IC	LDO, 3.1V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG32	RP132K321F	LVR-IC	LDO, 3.2V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG33	RP132K331F	LVR-IC	LDO, 3.3V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG34	RP132K341F	LVR-IC	LDO, 3.4V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG35	RP132K351F	LVR-IC	LDO, 3.5V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG36	RP132K361F	LVR-IC	LDO, 3.6V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG37	RP132K371F	LVR-IC	LDO, 3.7V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG38	RP132K381F	LVR-IC	LDO, 3.8V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG39	RP132K391F	LVR-IC	LDO, 3.9V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG40	RP132K401F	LVR-IC	LDO, 4.0V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG41	RP132K411F	LVR-IC	LDO, 4.1V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG42	RP132K421F	LVR-IC	LDO, 4.2V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG43	RP132K431F	LVR-IC	LDO, 4.3V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG44	RP132K441F	LVR-IC	LDO, 4.4V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric

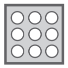

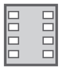

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DG45	RP132K451F	LVR-IC	LDO, 4.5V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG46	RP132K461F	LVR-IC	LDO, 4.6V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG47	RP132K471F	LVR-IC	LDO, 4.7V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG48	RP132K481F	LVR-IC	LDO, 4.8V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG49	RP132K491F	LVR-IC	LDO, 4.9V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG50	RP132K501F	LVR-IC	LDO, 5.0V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG51	RP132K511F	LVR-IC	LDO, 5.1V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG52	RP132K521F	LVR-IC	LDO, 5.2V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG53	RP132K531F	LVR-IC	LDO, 5.3V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG54	RP132K541F	LVR-IC	LDO, 5.4V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DG55	RP132K551F	LVR-IC	LDO, 5.5V±1%, 1A, +CE, CL	DFN1820-6	VR12	9b		-	74e7	Ric
DGAA	ISL9000IRFJZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.8V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DGBA	ISL9011AIRKFZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/2.5V	DFN-10	VR29	9a		-	37a5	Isl
DGCA	ISL9011AIRKJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/2.8V	DFN-10	VR29	9a		-	37a5	Isl
DGDA	ISL9011AIRKKZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/2.85V	DFN-10	VR29	9a		-	37a5	Isl
DGEA	ISL9011AIRKNZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/3.3V	DFN-10	VR29	9a		-	37a5	Isl
DGFA	ISL9011AIRKPZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/1.85V	DFN-10	VR29	9a		-	37a5	Isl
DGGA	ISL9011AIRLLZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.9V/2.9V	DFN-10	VR29	9a		-	37a5	Isl
DGHA	ISL9011AIRMGZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/2.7V	DFN-10	VR29	9a		-	37a5	Isl
DGJA	ISL9011AIRMMZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/3.0V	DFN-10	VR29	9a		-	37a5	Isl
DGKA	ISL9011AIRMNZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/3.3V	DFN-10	VR29	9a		-	37a5	Isl
DGLA	ISL9011AIRNCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/1.8V	DFN-10	VR29	9a		-	37a5	Isl
DGMA	ISL9011AIRNFZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/2.5V	DFN-10	VR29	9a		-	37a5	Isl
DGNA	ISL9011AIRNJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/2.8V	DFN-10	VR29	9a		-	37a5	Isl
DGPA	ISL9011AIRNNZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/3.3V	DFN-10	VR29	9a		-	37a5	Isl
DGRA	ISL9011AIRPLZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.85V/2.9V	DFN-10	VR29	9a		-	37a5	Isl
DGSA	ISL9011AIRPPZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.85V/1.85V	DFN-10	VR29	9a		-	37a5	Isl
DH	PDTA124EM	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k	SOT-883		2b		-	22ta	Nxp
DH	LD6805K/15H	LVR-IC	LDO, 1.5V±3%, 150mA, +CE	DFN1010C-4	VR4	9z		-	48vm	Nxp
DH	R3114K141A	Vdet-IC	1.4V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DH	R3134K40EA	Vdet-IC	4.0V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DH	XC6223F26B9R-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DH	XC9245A24C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.4V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DH	TCR2DG21	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DH0	IXD5120N202NR-G	Vdet-IC	2.0V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DH0	XC9236B10D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DH0	XC9236B10D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DH0	XC9236B10DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DH0	IXD3236B10D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DH0	IXD3236B10D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DH0	IXD3236B10DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DH0	XCL206B103AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.0V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DH0	IXD9206B103AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.0V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DH1	IXD5120N212NR-G	Vdet-IC	2.1V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DH1	XC9236B11D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DH1	XC9236B11D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DH1	XC9236B11DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DH1	IXD3236B11D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DH1	IXD3236B11D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DH1	IXD3236B11DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DH1	XCL206B113AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.1V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DH1	IXD9206B113AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.1V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DH2	IXD5120N222NR-G	Vdet-IC	2.2V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DH2	XC9236B12D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DH2	XC9236B12D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DH2	XC9236B12DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DH2	IXD3236B12D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DH2	IXD3236B12D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DH2	IXD3236B12DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DH2	XCL206B123AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.2V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DH2	IXD9206B123AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.2V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DH3	IXD5120N232NR-G	Vdet-IC	2.3V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DH3	XC9236B13D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DH3	XC9236B13D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DH3	XC9236B13DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DH3	IXD3236B13D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DH3	IXD3236B13D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DH3	IXD3236B13DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DH3	XCL206B133AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.3V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DH3	IXD9206B133AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.3V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg

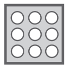

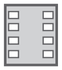

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DH4	IXD5120N242NR-G	Vdet-IC	2.4V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DH4	XC9236B14D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DH4	XC9236B14D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DH4	XC9236B14DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DH4	IXD3236B14D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DH4	IXD3236B14D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DH4	IXD3236B14DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DH4	XCL206B143AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.4V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DH4	IXD9206B143AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.4V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DH5	IXD5120N252NR-G	Vdet-IC	2.5V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DH5	XC9236B15D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DH5	XC9236B15D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DH5	XC9236B15DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DH5	IXD3236B15D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DH5	IXD3236B15D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DH5	IXD3236B15DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DH5	XCL206B153AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.5V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DH5	IXD9206B153AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.5V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DH6	IXD5120N262NR-G	Vdet-IC	2.6V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DH6	XC9236B16D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DH6	XC9236B16D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DH6	XC9236B16DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DH6	IXD3236B16D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DH6	IXD3236B16D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DH6	IXD3236B16DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DH6	XCL206B163AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.6V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DH6	IXD9206B163AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.6V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DH7	IXD5120N272NR-G	Vdet-IC	2.7V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DH7	XC9236B17D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DH7	XC9236B17D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DH7	XC9236B17DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DH7	IXD3236B17D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DH7	IXD3236B17D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DH7	IXD3236B17DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DH7	XCL206B173AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.7V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DH7	IXD9206B173AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.7V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DH8	IXD5120N282NR-G	Vdet-IC	2.8V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DH8	XC9236B18D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DH8	XC9236B18D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DH8	XC9236B18DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DH8	IXD3236B18D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DH8	IXD3236B18D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DH8	IXD3236B18DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DH8	XCL206B183AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.8V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DH8	IXD9206B183AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.8V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DH9	IXD5120N292NR-G	Vdet-IC	2.9V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DH9	XC9236B19D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DH9	XC9236B19D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DH9	XC9236B19DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DH9	IXD3236B19D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DH9	IXD3236B19D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DH9	IXD3236B19DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DH9	XCL206B193AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.9V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DH9	IXD9206B193AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.9V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DHA	XC9236B1AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DHA	XC9236B1AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DHA	XC9236B1ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DHA	IXD3236B1AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DHA	IXD3236B1AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DHA	IXD3236B1ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DHA	XCL206B1A3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.05V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DHA	IXD9206B1A3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.05V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DHAA	ISL9000IRKCZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/1.8V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DHB	XC9236B1BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DHB	XC9236B1BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DHB	XC9236B1BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DHB	IXD3236B1BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DHB	IXD3236B1BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DHB	IXD3236B1BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DHB	XCL206B1B3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.15V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor

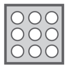

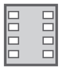

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DHB	IXD9206B1B3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.15V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DHC	XC9236B1CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DHC	XC9236B1CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DHC	XC9236B1CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DHC	IXD3236B1CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DHC	IXD3236B1CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DHC	IXD3236B1CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DHC	XCL206B1C3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.25V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DHC	IXD9206B1C3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.25V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DHD	XC9236B1DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DHD	XC9236B1DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DHD	XC9236B1DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DHD	IXD3236B1DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DHD	IXD3236B1DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DHD	IXD3236B1DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DHD	XCL206B1D3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.35V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DHD	IXD9206B1D3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.35V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DHE	XC9236B1ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DHE	XC9236B1ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DHE	XC9236B1EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DHE	IXD3236B1ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DHE	IXD3236B1ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DHE	IXD3236B1EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DHE	XCL206B1E3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.45V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DHE	IXD9206B1E3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.45V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DHF	XC9236B1FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DHF	XC9236B1FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DHF	XC9236B1FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DHF	IXD3236B1FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DHF	IXD3236B1FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DHF	IXD3236B1FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DHF	XCL206B1F3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.55V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DHF	IXD9206B1F3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.55V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DHH	XC9236B1HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DHH	XC9236B1HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DHH	XC9236B1HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DHH	IXD3236B1HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DHH	IXD3236B1HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DHH	IXD3236B1HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DHH	XCL206B1H3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.65V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DHH	IXD9206B1H3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.65V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DHK	XC9236B1KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DHK	XC9236B1KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DHK	XC9236B1KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DHK	IXD3236B1KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DHK	IXD3236B1KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DHK	IXD3236B1KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DHK	XCL206B1K3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.75V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DHK	IXD9206B1K3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.75V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DHL	XC9236B1LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DHL	XC9236B1LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DHL	XC9236B1LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DHL	IXD3236B1LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DHL	IXD3236B1LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DHL	IXD3236B1LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DHL	XCL206B1L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.85V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DHL	IXD9206B1L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.85V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DHM	XC9236B1MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DHM	XC9236B1MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DHM	XC9236B1MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DHM	IXD3236B1MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DHM	IXD3236B1MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DHM	IXD3236B1MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DHM	XCL206B1M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.95V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DHM	IXD9206B1M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.95V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DI	NX3L1T5157GM	CMOS-Log	Single-pole double-throw analog switch	SOT886	Log85	9z		-	57	Nxp
DI	TCR2DG22	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DJ	PDTA124TM	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=22k	SOT-883		2b		-	22ta	Nxp
DJ	R3114K151A	Vdet-IC	1.5V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DJ	R3134K41EA	Vdet-IC	4.1V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric

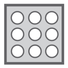
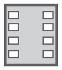

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DJAA	ISL9000IRBJZ	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/2.8V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DJCA	ISL9014AIRBBZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/1.5V	DFN-10	VR29	9a		-	37a5	Isl
DJDA	ISL9014AIRBCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/1.8V	DFN-10	VR29	9a		-	37a5	Isl
DJEA	ISL9014AIRBJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/2.8V	DFN-10	VR29	9a		-	37a5	Isl
DJFA	ISL9014AIRBLZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/2.9V	DFN-10	VR29	9a		-	37a5	Isl
DJGA	ISL9014AIRCCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/1.8V	DFN-10	VR29	9a		-	37a5	Isl
DJHA	ISL9014AIRCJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/2.8V	DFN-10	VR29	9a		-	37a5	Isl
DJJA	ISL9014AIRFCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/1.8V	DFN-10	VR29	9a		-	37a5	Isl
DJKA	ISL9014AIRFDZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/2.0V	DFN-10	VR29	9a		-	37a5	Isl
DJLA	ISL9014AIRFJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/2.8V	DFN-10	VR29	9a		-	37a5	Isl
DJMA	ISL9014AIRGCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.7V/1.8V	DFN-10	VR29	9a		-	37a5	Isl
DJNA	ISL9014AIRGPZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.7V/1.85V	DFN-10	VR29	9a		-	37a5	Isl
DJPA	ISL9014AIRJBZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/1.5V	DFN-10	VR29	9a		-	37a5	Isl
DJRA	ISL9014AIRJCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/1.8V	DFN-10	VR29	9a		-	37a5	Isl
DJSA	ISL9014AIRJMZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/3.0V	DFN-10	VR29	9a		-	37a5	Isl
DJTA	ISL9014AIRJNZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/3.3V	DFN-10	VR29	9a		-	37a5	Isl
DJVA	ISL9014AIRJRZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/2.6V	DFN-10	VR29	9a		-	37a5	Isl
DJWA	ISL9014AIRKCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/1.8V	DFN-10	VR29	9a		-	37a5	Isl
DJYA	ISL9014AIRKFZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/2.5V	DFN-10	VR29	9a		-	37a5	Isl
DK	PDTA124XM	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k	SOT-883		2b		-	22ta	Nxp
DK	R3114K161A	Vdet-IC	1.6V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DK	R3134K42EA	Vdet-IC	4.2V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DK	XC6223F27B9R-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DK	XC9245A25C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.5V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DK	TCR2DG23	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DK0	IXD5120N302NR-G	Vdet-IC	3.0V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DK0	XC9236B20D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DK0	XC9236B20D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DK0	XC9236B20DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DK0	IXD3236B20D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DK0	IXD3236B20D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DK0	IXD3236B20DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DK0	XCL206B203AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.0V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DK0	IXD9206B203AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.0V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DK1	IXD5120N312NR-G	Vdet-IC	3.1V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DK1	XC9236B21D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DK1	XC9236B21D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DK1	XC9236B21DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DK1	IXD3236B21D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DK1	IXD3236B21D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DK1	IXD3236B21DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DK1	XCL206B213AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.1V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DK1	IXD9206B213AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.1V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DK2	IXD5120N322NR-G	Vdet-IC	3.2V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DK2	XC9236B22D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DK2	XC9236B22D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DK2	XC9236B22DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DK2	IXD3236B22D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DK2	IXD3236B22D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DK2	IXD3236B22DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DK2	XCL206B223AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.2V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DK2	IXD9206B223AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.2V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DK3	IXD5120N332NR-G	Vdet-IC	3.3V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DK3	XC9236B23D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DK3	XC9236B23D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DK3	XC9236B23DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DK3	IXD3236B23D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DK3	IXD3236B23D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DK3	IXD3236B23DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DK3	XCL206B233AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.3V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DK3	IXD9206B233AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.3V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DK4	IXD5120N342NR-G	Vdet-IC	3.4V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DK4	XC9236B24D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DK4	XC9236B24D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DK4	XC9236B24DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DK4	IXD3236B24D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DK4	IXD3236B24D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DK4	IXD3236B24DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DK4	XCL206B243AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.4V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DK4	IXD9206B243AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.4V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg

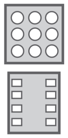

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DK5	IXD5120N352NR-G	Vdet-IC	3.5V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DK5	XC9236B25D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DK5	XC9236B25D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DK5	XC9236B25DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DK5	IXD3236B25D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DK5	IXD3236B25D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DK5	IXD3236B25DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DK5	XCL206B253AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.5V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DK5	IXD9206B253AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.5V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DK6	IXD5120N362NR-G	Vdet-IC	3.6V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DK6	XC9236B26D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DK6	XC9236B26D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DK6	XC9236B26DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DK6	IXD3236B26D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DK6	IXD3236B26D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DK6	IXD3236B26DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DK6	XCL206B263AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.6V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DK6	IXD9206B263AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.6V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DK7	IXD5120N372NR-G	Vdet-IC	3.7V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DK7	XC9236B27D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DK7	XC9236B27D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DK7	XC9236B27DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DK7	IXD3236B27D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DK7	IXD3236B27D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DK7	IXD3236B27DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DK7	XCL206B273AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.7V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DK7	IXD9206B273AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.7V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DK8	IXD5120N382NR-G	Vdet-IC	3.8V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DK8	XC9236B28D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DK8	XC9236B28D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DK8	XC9236B28DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DK8	IXD3236B28D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DK8	IXD3236B28D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DK8	IXD3236B28DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DK8	XCL206B283AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.8V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DK8	IXD9206B283AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.8V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DK9	IXD5120N392NR-G	Vdet-IC	3.9V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DK9	XC9236B29D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DK9	XC9236B29D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DK9	XC9236B29DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DK9	IXD3236B29D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DK9	IXD3236B29D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DK9	IXD3236B29DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DK9	XCL206B293AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.9V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DK9	IXD9206B293AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.9V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DKA	XC9236B2AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DKA	XC9236B2AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DKA	XC9236B2ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DKA	IXD3236B2AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DKA	IXD3236B2AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DKA	IXD3236B2ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DKA	XCL206B2A3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.05V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DKA	IXD9206B2A3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.05V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DKAA	ISL9000IRPLZ	LVR-IC	LDO, Dual out, Vo1/Vo2=1.85V/2.9V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DKB	XC9236B2BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DKB	XC9236B2BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DKB	XC9236B2BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DKB	IXD3236B2BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DKB	IXD3236B2BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DKB	IXD3236B2BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DKB	XCL206B2B3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.15V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DKB	IXD9206B2B3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.15V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DKBA	ISL9014AIRKJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/2.8V	DFN-10	VR29	9a		-	37a5	Isl
DKC	XC9236B2CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DKC	XC9236B2CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DKC	XC9236B2CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DKC	IXD3236B2CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DKC	IXD3236B2CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DKC	IXD3236B2CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DKC	XCL206B2C3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.25V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DKC	IXD9206B2C3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.25V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DKCA	ISL9014AIRKKZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/2.85V	DFN-10	VR29	9a		-	37a5	Isl
DKD	XC9236B2DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DKD	XC9236B2DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DKD	XC9236B2DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DKD	IXD3236B2DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DKD	IXD3236B2DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DKD	IXD3236B2DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DKD	XCL206B2D3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.35V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DKD	IXD9206B2D3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.35V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DKDA	ISL9014AIRKNZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/3.3V	DFN-10	VR29	9a		-	37a5	Isl
DKE	XC9236B2ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DKE	XC9236B2ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DKE	XC9236B2EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DKE	IXD3236B2ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DKE	IXD3236B2ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DKE	IXD3236B2EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DKE	XCL206B2E3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.45V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DKE	IXD9206B2E3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.45V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DKEA	ISL9014AIRKPZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/1.85V	DFN-10	VR29	9a		-	37a5	Isl
DKF	XC9236B2FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DKF	XC9236B2FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DKF	XC9236B2FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DKF	IXD3236B2FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DKF	IXD3236B2FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DKF	IXD3236B2FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DKF	XCL206B2F3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.55V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DKF	IXD9206B2F3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.55V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DKFA	ISL9014AIRLLZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.9V/2.9V	DFN-10	VR29	9a		-	37a5	Isl
DKGA	ISL9014AIRMGZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/2.7V	DFN-10	VR29	9a		-	37a5	Isl
DKH	XC9236B2HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DKH	XC9236B2HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DKH	XC9236B2HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DKH	IXD3236B2HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DKH	IXD3236B2HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DKH	IXD3236B2HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DKH	XCL206B2H3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.65V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DKH	IXD9206B2H3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.65V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DKHA	ISL9014AIRMMZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/3.0V	DFN-10	VR29	9a		-	37a5	Isl
DKJA	ISL9014AIRMNZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/3.3V	DFN-10	VR29	9a		-	37a5	Isl
DKK	XC9236B2KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DKK	XC9236B2KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DKK	XC9236B2KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DKK	IXD3236B2KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DKK	IXD3236B2KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DKK	IXD3236B2KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DKK	XCL206B2K3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.75V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DKK	IXD9206B2K3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.75V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DKKA	ISL9014AIRNCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/1.8V	DFN-10	VR29	9a		-	37a5	Isl
DKL	XC9236B2LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DKL	XC9236B2LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DKL	XC9236B2LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DKL	IXD3236B2LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DKL	IXD3236B2LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DKL	IXD3236B2LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DKL	XCL206B2L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.85V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DKL	IXD9206B2L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.85V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DKLA	ISL9014AIRNFZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/2.5V	DFN-10	VR29	9a		-	37a5	Isl
DKM	XC9236B2MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DKM	XC9236B2MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DKM	XC9236B2MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DKM	IXD3236B2MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DKM	IXD3236B2MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DKM	IXD3236B2MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DKM	XCL206B2M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.95V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DKM	IXD9206B2M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.95V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DKMA	ISL9014AIRNJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/2.8V	DFN-10	VR29	9a		-	37a5	Isl
DKNA	ISL9014AIRNNZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/3.3V	DFN-10	VR29	9a		-	37a5	Isl
DKPA	ISL9014AIRPLZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.85V/2.9V	DFN-10	VR29	9a		-	37a5	Isl
DKRA	ISL9014AIRPPZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.85V/1.85V	DFN-10	VR29	9a		-	37a5	Isl

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DKTA	ISL9000AMRNCEP	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/1.8V	DFN-10		9a		-	37a5	Isl
DL	NX3L1G66GM	CMOS-Log	Single-pole single-throw analog switch	SOT886	Log16	9z		-	57	Nxp
dL	NX3V1G66GM	CMOS-Log	Single-pole single-throw analog switch	SOT886	Log16	9z		-	57	Nxp
DL	PDTA143EM	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/4.7k	SOT-883		2b		-	22ta	Nxp
dl	BU19UA3WNVX	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
DL	R3114K171A	Vdet-IC	1.7V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DL	R3134K43EA	Vdet-IC	4.3V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DL	XC6223F28B9R-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DL	XC9245A26C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.6V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DL	TCR2DG24	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DL0	IXD5120N402NR-G	Vdet-IC	4.0V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DL0	XC9236B30D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DL0	XC9236B30D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DL0	XC9236B30DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DL0	IXD3236B30D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DL0	IXD3236B30D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DL0	IXD3236B30DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DL0	XCL206B303AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.0V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DL0	IXD9206B303AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.0V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DL1	IXD5120N412NR-G	Vdet-IC	4.1V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DL1	XC9236B31D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DL1	XC9236B31D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DL1	XC9236B31DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DL1	IXD3236B31D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DL1	IXD3236B31D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DL1	IXD3236B31DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DL1	XCL206B313AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.1V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DL1	IXD9206B313AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.1V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DL2	IXD5120N422NR-G	Vdet-IC	4.2V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DL2	XC9236B32D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DL2	XC9236B32D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DL2	XC9236B32DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DL2	IXD3236B32D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DL2	IXD3236B32D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DL2	IXD3236B32DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DL2	XCL206B323AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.2V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DL2	IXD9206B323AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.2V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DL3	IXD5120N432NR-G	Vdet-IC	4.3V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DL3	XC9236B33D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DL3	XC9236B33D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DL3	XC9236B33DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DL3	IXD3236B33D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DL3	IXD3236B33D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DL3	IXD3236B33DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DL3	XCL206B333AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.3V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DL3	IXD9206B333AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.3V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DL4	IXD5120N442NR-G	Vdet-IC	4.4V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DL4	XC9236B34D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DL4	XC9236B34DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DL4	XC9236B34D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DL4	IXD3236B34D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DL4	IXD3236B34D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DL4	IXD3236B34DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DL4	XCL206B343AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.4V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DL4	IXD9206B343AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.4V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DL5	IXD5120N452NR-G	Vdet-IC	4.5V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DL5	XC9236B35D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DL5	XC9236B35D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DL5	XC9236B35DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DL5	IXD3236B35D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DL5	IXD3236B35D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DL5	IXD3236B35DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DL5	XCL206B353AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.5V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DL5	IXD9206B353AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.5V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DL6	IXD5120N462NR-G	Vdet-IC	4.6V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DL6	XC9236B36D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DL6	XC9236B36D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DL6	XC9236B36DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DL6	IXD3236B36D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DL6	IXD3236B36D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

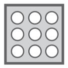

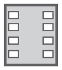

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DL6	IXD3236B36DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DL6	XCL206B363AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.6V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DL6	IXD9206B363AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.6V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DL7	IXD5120N472NR-G	Vdet-IC	4.7V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DL7	XC9236B37D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DL7	XC9236B37D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DL7	XC9236B37DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DL7	IXD3236B37D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DL7	IXD3236B37D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DL7	IXD3236B37DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DL7	XCL206B373AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.7V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DL7	IXD9206B373AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.7V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DL8	IXD5120N482NR-G	Vdet-IC	4.8V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DL8	XC9236B38D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DL8	XC9236B38D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DL8	XC9236B38DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DL8	IXD3236B38D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DL8	IXD3236B38D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DL8	IXD3236B38DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DL8	XCL206B383AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.8V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DL8	IXD9206B383AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.8V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DL9	IXD5120N492NR-G	Vdet-IC	4.9V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DL9	XC9236B39D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DL9	XC9236B39D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DL9	XC9236B39DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DL9	IXD3236B39D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DL9	IXD3236B39D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DL9	IXD3236B39DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DL9	XCL206B393AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.9V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DL9	IXD9206B393AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.9V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DLA	XC9236B3AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DLA	XC9236B3AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DLA	XC9236B3ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DLA	IXD3236B3AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DLA	IXD3236B3AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DLA	IXD3236B3ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DLA	XCL206B3A3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.05V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DLA	IXD9206B3A3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.05V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DLAA	ISL9000IRGCZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/1.8V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DLB	XC9236B3BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DLB	XC9236B3BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DLB	XC9236B3BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DLB	IXD3236B3BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DLB	IXD3236B3BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DLB	IXD3236B3BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DLB	XCL206B3B3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.15V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DLB	IXD9206B3B3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.15V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DLC	XC9236B3CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DLC	XC9236B3CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DLC	XC9236B3CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DLC	IXD3236B3CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DLC	IXD3236B3CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DLC	IXD3236B3CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DLC	XCL206B3C3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.25V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DLC	IXD9206B3C3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.25V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DLD	XC9236B3DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DLD	XC9236B3DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DLD	XC9236B3DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DLD	IXD3236B3DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DLD	IXD3236B3DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DLD	IXD3236B3DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DLD	XCL206B3D3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.35V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DLD	IXD9206B3D3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.35V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DLE	XC9236B3ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DLE	XC9236B3ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DLE	XC9236B3EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DLE	IXD3236B3ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DLE	IXD3236B3ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DLE	IXD3236B3EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DLE	XCL206B3E3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.45V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DLE	IXD9206B3E3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.45V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DLF	XC9236B3FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DLF	XC9236B3FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DLF	XC9236B3FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DLF	IXD3236B3FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DLF	IXD3236B3FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DLF	IXD3236B3FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DLF	XCL206B3F3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.55V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DLF	IXD9206B3F3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.55V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DLH	XC9236B3HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DLH	XC9236B3HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DLH	XC9236B3HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DLH	IXD3236B3HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DLH	IXD3236B3HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DLH	IXD3236B3HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DLH	XCL206B3H3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.65V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DLH	IXD9206B3H3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.65V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DLK	XC9236B3KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DLK	XC9236B3KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DLK	XC9236B3KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DLK	IXD3236B3KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DLK	IXD3236B3KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DLK	IXD3236B3KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DLK	XCL206B3K3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.75V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DLK	IXD9206B3K3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.75V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DLL	XC9236B3LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DLL	XC9236B3LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DLL	XC9236B3LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DLL	IXD3236B3LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DLL	IXD3236B3LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DLL	IXD3236B3LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DLL	XCL206B3L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.85V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DLL	IXD9206B3L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.85V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DLM	XC9236B3MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DLM	XC9236B3MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DLM	XC9236B3MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DLM	IXD3236B3MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DLM	IXD3236B3MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DLM	IXD3236B3MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DLM	XCL206B3M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.95V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DLM	IXD9206B3M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.95V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DM	PDTC143TM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=4.7k	SOT-883		2b		-	22ta	Nxp
DM	R3114K181A	Vdet-IC	1.8V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DM	R3134K44EA	Vdet-IC	4.4V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DM	XC6223F29B9R-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DM	XC9245A27C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.7V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DM	TCR2DG25	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DM0	IXD5120N502NR-G	Vdet-IC	5.0V±2% -Reset ODO	USP-3	VD6	9a	H02	12	17vdy	Ixs
DM0	XC9236B40D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DM0	XC9236B40D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DM0	XC9236B40DER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DM0	IXD3236B40D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DM0	IXD3236B40D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DM0	IXD3236B40DER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DM0	XCL206B403AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 4.0V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
DM0	IXD9206B403AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 4.0V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
DMAA	ISL9000IRJCZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DN	PDTA143XM	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/10k	SOT-883		2b		-	22ta	Nxp
DN	R3114K191A	Vdet-IC	1.9V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DN	R3134K45EA	Vdet-IC	4.5V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DN	XC6223F30B9R-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DN	XC9245A28C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.8V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DN	TCR2DG26	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DN8	XC9262B08C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.8V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DN8	XC9236G08C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DN8	XC9236G08C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DN8	XC9236G08CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DN8	IXD3236G08C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DN8	IXD3236G08C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DN8	IXD3236G08CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

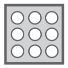

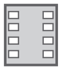

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DN9	XC9262B09C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.9V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DN9	XC9236G09C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DN9	XC9236G09C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DN9	XC9236G09CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DN9	IXD3236G09C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DN9	IXD3236G09C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DN9	IXD3236G09CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DNAA	ISL9000IRJRZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.6V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DNAB	ISL78302ARFBZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/1.5V	DFN-10		9a		-	37a5	Isl
DNAC	ISL78302ARBFZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/2.5V	DFN-10		9a		-	37a5	Isl
DNAD	ISL78302ARNBZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/1.5V	DFN-10		9a		-	37a5	Isl
DNAE	ISL78302ARBNZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/3.3V	DFN-10		9a		-	37a5	Isl
DNAF	ISL78302ARNWZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/1.2V	DFN-10		9a		-	37a5	Isl
DNAG	ISL78302ARWCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.2V/1.8V	DFN-10		9a		-	37a5	Isl
DNAH	ISL78302ARFWZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/1.2V	DFN-10		9a		-	37a5	Isl
DNAJ	ISL78302ARCWZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/1.2V	DFN-10		9a		-	37a5	Isl
DNAK	ISL78302AARJCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/1.8V	DFN-10		9a		-	37a5	Isl
DNAL	ISL78302AARMMZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/3.0V	DFN-10		9a		-	37a5	Isl
DNAM	ISL78302AARLLZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.9V/2.9V	DFN-10		9a		-	37a5	Isl
DNAN	ISL78302AARJMZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/3.0V	DFN-10		9a		-	37a5	Isl
DNAP	ISL78302AARJRZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/2.6V	DFN-10		9a		-	37a5	Isl
DNAR	ISL78302AARGCZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.7V/1.8V	DFN-10		9a		-	37a5	Isl
DNAS	ISL78302AARPLZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.85V/2.9V	DFN-10		9a		-	37a5	Isl
DNAT	ISL78302AARBJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/2.8V	DFN-10		9a		-	37a5	Isl
DNAV	ISL78302AR1AZ	LVR-IC	LDO, Dual output, Vout1/Vout2=1.25V/3.3V	DFN-10		9a		-	37a5	Isl
DNL	XC9262B0LC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.85V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DNL	XC9236G0LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DNL	XC9236G0LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DNL	XC9236G0LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DNL	IXD3236G0LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DNL	IXD3236G0LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DNL	IXD3236G0LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DNM	XC9262B0MC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.95V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DNM	XC9236G0MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DNM	XC9236G0MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DNM	XC9236G0MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DNM	IXD3236G0MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DNM	IXD3236G0MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DNM	IXD3236G0MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DO	NX3L1T66GM	CMOS-Log	Single-pole single-throw analog switch	SOT886	Log16	9z		-	57	Nxp
dO	NX3V1T66GM	CMOS-Log	Single-pole single-throw analog switch	SOT886	Log16	9z		-	57	Nxp
DO	TCR2DG27	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DOO	NX3L2T66GM	CMOS-Log	2-channel analog switch	SOT902-1	Log68	9z		-	51	Nxp
DOO	NX3L2T66GT	CMOS-Log	2-channel analog switch	SOT833-1	Log68	9z		-	53	Nxp
DP	PDTA143ZM	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k	SOT-883		2b		-	22ta	Nxp
DP	LD6805K/15P	LVR-IC	LDO, 1.5V±3%, 150mA, +CE, auto-discharge	DFN1010C-4	VR4	9z		-	48vm	Nxp
DP	SiP21107DVP-25-E3	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, -Error	TSC75-6L	VR17	9m		-	91d4	Vs
DP	R3114K201A	Vdet-IC	2.0V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DP	R3134K46EA	Vdet-IC	4.6V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DP	XC6223F31B9R-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DP	XC9245A29C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.9V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DP	TCR2DG28	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DP0	XC9262B10C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.0V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DP0	XC9236G10C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DP0	XC9236G10C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DP0	XC9236G10CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DP0	IXD3236G10C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DP0	IXD3236G10C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DP0	IXD3236G10CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DP1	XC9262B11C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.1V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DP1	XC9236G11C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DP1	XC9236G11C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DP1	XC9236G11CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DP1	IXD3236G11C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DP1	IXD3236G11C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DP1	IXD3236G11CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DP2	XC9262B12C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.2V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DP2	XC9236G12C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DP2	XC9236G12C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DP2	XC9236G12CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor

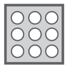

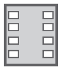

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DP2	IXD3236G12C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DP2	IXD3236G12C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DP2	IXD3236G12CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DP3	XC9262B13C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.3V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DP3	XC9236G13C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DP3	XC9236G13C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DP3	XC9236G13CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DP3	IXD3236G13C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DP3	IXD3236G13C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DP3	IXD3236G13CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DP4	XC9262B14C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.4V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DP4	XC9236G14C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DP4	XC9236G14C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DP4	XC9236G14CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DP4	IXD3236G14C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DP4	IXD3236G14C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DP4	IXD3236G14CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DP5	XC9262B15C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.5V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DP5	XC9236G15C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DP5	XC9236G15C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DP5	XC9236G15CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DP5	IXD3236G15C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DP5	IXD3236G15C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DP5	IXD3236G15CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DP6	XC9262B16C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.6V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DP6	XC9236G16C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DP6	XC9236G16C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DP6	XC9236G16CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DP6	IXD3236G16C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DP6	IXD3236G16C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DP6	IXD3236G16CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DP7	XC9262B17C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.7V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DP7	XC9236G17C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DP7	XC9236G17C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DP7	XC9236G17CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DP7	IXD3236G17C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DP7	IXD3236G17C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DP7	IXD3236G17CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DP8	XC9262B18C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.8V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DP8	XC9236G18C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DP8	XC9236G18C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DP8	XC9236G18CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DP8	IXD3236G18C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DP8	IXD3236G18C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DP8	IXD3236G18CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DP9	XC9262B19C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.9V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DP9	XC9236G19C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DP9	XC9236G19C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DP9	XC9236G19CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DP9	IXD3236G19C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DP9	IXD3236G19C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DP9	IXD3236G19CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DPA	XC9262B1AC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.05V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DPA	XC9236G1AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DPA	XC9236G1AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DPA	XC9236G1ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DPA	IXD3236G1AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DPA	IXD3236G1AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DPA	IXD3236G1ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DPAA	ISL9000IRJMZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/3.0V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DPB	XC9262B1BC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.15V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DPB	XC9236G1BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DPB	XC9236G1BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DPB	XC9236G1BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DPB	IXD3236G1BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DPB	IXD3236G1BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DPB	IXD3236G1BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DPC	XC9262B1CC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.25V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DPC	XC9236G1CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DPC	XC9236G1CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor

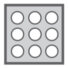

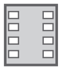

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DPC	XC9236G1CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DPC	IXD3236G1CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DPC	IXD3236G1CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DPC	IXD3236G1CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DPD	XC9262B1DC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.35V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DPD	XC9236G1DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DPD	XC9236G1DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DPD	XC9236G1DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DPD	IXD3236G1DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DPD	IXD3236G1DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DPD	IXD3236G1DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DPE	XC9262B1EC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.45V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DPE	XC9236G1EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DPE	XC9236G1EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DPE	XC9236G1ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DPE	IXD3236G1EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DPE	IXD3236G1EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DPE	IXD3236G1ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DPF	XC9262B1FC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.55V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DPF	XC9236G1FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DPF	XC9236G1FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DPF	XC9236G1FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DPF	IXD3236G1FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DPF	IXD3236G1FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DPF	IXD3236G1FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DPH	XC9262B1HC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.65V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DPH	XC9236G1HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DPH	XC9236G1HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DPH	XC9236G1HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DPH	IXD3236G1HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DPH	IXD3236G1HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DPH	IXD3236G1HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DPK	XC9262B1KC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.75V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DPK	XC9236G1KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DPK	XC9236G1KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DPK	XC9236G1KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DPK	IXD3236G1KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DPK	IXD3236G1KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DPK	IXD3236G1KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DPL	XC9262B1LC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.85V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DPL	XC9236G1LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DPL	XC9236G1LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DPL	XC9236G1LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DPL	IXD3236G1LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DPL	IXD3236G1LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DPL	IXD3236G1LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DPM	XC9262B1MC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.95V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DPM	XC9236G1MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DPM	XC9236G1MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DPM	XC9236G1MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DPM	IXD3236G1MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DPM	IXD3236G1MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DPM	IXD3236G1MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DQ	R3114K211A	Vdet-IC	2.1V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DR	PDTA144EM	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/47k	SOT-883		2b		-	22ta	Nxp
DR	SiP21107DVP-26-E3	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, -Error	TSC75-6L	VR17	9m		-	91d4	Vs
DR	R3114K221A	Vdet-IC	2.2V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DR	R3134K47EA	Vdet-IC	4.7V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DR	XC6223F32B9R-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DR	XC9245A30C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DR	TCR2DG29	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DR0	XC9236G20C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DR0	XC9236G20C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DR0	XC9236G20CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DR0	IXD3236G20C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DR0	IXD3236G20C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DR0	IXD3236G20CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DR1	XC9262B21C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.1V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DR1	XC9236G21C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DR1	XC9236G21C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DR1	XC9236G21CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DR1	IXD3236G21C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DR1	IXD3236G21C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DR1	IXD3236G21CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DR2	XC9262B22C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.2V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DR2	XC9236G22C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DR2	XC9236G22C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DR2	XC9236G22CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DR2	IXD3236G22C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DR2	IXD3236G22C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DR2	IXD3236G22CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DR3	XC9262B23C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.3V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DR3	XC9236G23C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DR3	XC9236G23C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DR3	XC9236G23CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DR3	IXD3236G23C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DR3	IXD3236G23C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DR3	IXD3236G23CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DR4	XC9262B24C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.4V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DR4	XC9236G24C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DR4	XC9236G24C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DR4	XC9236G24CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DR4	IXD3236G24C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DR4	IXD3236G24C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DR4	IXD3236G24CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DR5	XC9262B25C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.5V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DR5	XC9236G25C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DR5	XC9236G25C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DR5	XC9236G25CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DR5	IXD3236G25C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DR5	IXD3236G25C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DR5	IXD3236G25CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DR6	XC9262B26C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.6V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DR6	XC9236G26C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DR6	XC9236G26C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DR6	XC9236G26CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DR6	IXD3236G26C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DR6	IXD3236G26C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DR6	IXD3236G26CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DR7	XC9262B27C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.7V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DR7	XC9236G27C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DR7	XC9236G27C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DR7	XC9236G27CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DR7	IXD3236G27C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DR7	IXD3236G27C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DR7	IXD3236G27CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DR8	XC9262B28C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.8V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DR8	XC9236G28C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DR8	XC9236G28C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DR8	XC9236G28CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DR8	IXD3236G28C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DR8	IXD3236G28C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DR8	IXD3236G28CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DR9	XC9262B29C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.9V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DR9	XC9262B20C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.0V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DR9	XC9236G29C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DR9	XC9236G29C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DR9	XC9236G29CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DR9	IXD3236G29C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DR9	IXD3236G29C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DR9	IXD3236G29CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DRA	XC9262B2AC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.05V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DRA	XC9236G2AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DRA	XC9236G2AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DRA	XC9236G2ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DRA	IXD3236G2AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DRA	IXD3236G2AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DRA	IXD3236G2ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DRAA	ISL9000IRLLZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/2.9V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DRB	XC9262B2BC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.15V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor

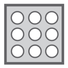
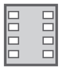

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DRB	XC9236G2BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DRB	XC9236G2BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DRB	XC9236G2BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DRB	IXD3236G2BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DRB	IXD3236G2BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DRB	IXD3236G2BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DRC	XC9262B2CC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.25V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DRC	XC9236G2CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DRC	XC9236G2CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DRC	XC9236G2CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DRC	IXD3236G2CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DRC	IXD3236G2CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DRC	IXD3236G2CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DRD	XC9262B2DC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.35V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DRD	XC9236G2DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DRD	XC9236G2DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DRD	XC9236G2DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DRD	IXD3236G2DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DRD	IXD3236G2DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DRD	IXD3236G2DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DRE	XC9262B2EC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.45V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DRE	XC9236G2EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DRE	XC9236G2EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DRE	XC9236G2ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DRE	IXD3236G2EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DRE	IXD3236G2EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DRE	IXD3236G2ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DRF	XC9262B2FC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.55V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DRF	XC9236G2FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DRF	XC9236G2FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DRF	XC9236G2FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DRF	IXD3236G2FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DRF	IXD3236G2FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DRF	IXD3236G2FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DRH	XC9262B2HC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.65V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DRH	XC9236G2HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DRH	XC9236G2HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DRH	XC9236G2HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DRH	IXD3236G2HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DRH	IXD3236G2HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DRH	IXD3236G2HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DRK	XC9262B2KC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.75V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DRK	XC9236G2KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DRK	XC9236G2KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DRK	XC9236G2KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DRK	IXD3236G2KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DRK	IXD3236G2KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DRK	IXD3236G2KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DRL	XC9262B2LC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.85V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DRL	XC9236G2LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DRL	XC9236G2LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DRL	XC9236G2LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DRL	IXD3236G2LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DRL	IXD3236G2LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DRL	IXD3236G2LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DRM	XC9262B2MC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.95V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DRM	XC9236G2MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DRM	XC9236G2MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DRM	XC9236G2MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DRM	IXD3236G2MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DRM	IXD3236G2MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DRM	IXD3236G2MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DS	PDTC114EM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k	SOT-883		2b		-	22ta	Nxp
DS	R3114K231A	Vdet-IC	2.3V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DS	R3134K48EA	Vdet-IC	4.8V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DS	XC6223F33B9R-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DS	XC9245A31C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DS	TCR2DG30	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DS0	XC9236G30C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DS0	XC9236G30C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor

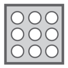
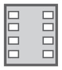

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DS0	XC9236G30CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DS0	IXD3236G30C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DS0	IXD3236G30C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DS0	IXD3236G30CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DS1	XC9236G31C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DS1	XC9236G31C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DS1	XC9236G31CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DS1	IXD3236G31C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DS1	IXD3236G31C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DS1	IXD3236G31CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DS2	XC9236G32C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DS2	XC9236G32C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DS2	XC9236G32CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DS2	IXD3236G32C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DS2	IXD3236G32C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DS2	IXD3236G32CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DS3	XC9236G33C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DS3	XC9236G33C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DS3	XC9236G33CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DS3	IXD3236G33C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DS3	IXD3236G33C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DS3	IXD3236G33CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DS4	XC9236G34C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DS4	XC9236G34C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DS4	XC9236G34CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DS4	IXD3236G34C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DS4	IXD3236G34C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DS4	IXD3236G34CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DS5	XC9236G35C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DS5	XC9236G35C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DS5	XC9236G35CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DS5	IXD3236G35C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DS5	IXD3236G35C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DS5	IXD3236G35CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DS6	XC9236G36C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DS6	XC9236G36C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DS6	XC9236G36CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DS6	IXD3236G36C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DS6	IXD3236G36C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DS6	IXD3236G36CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DS7	XC9236G37C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DS7	XC9236G37C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DS7	XC9236G37CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DS7	IXD3236G37C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DS7	IXD3236G37C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DS7	IXD3236G37CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DS8	XC9236G38C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DS8	XC9236G38C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DS8	XC9236G38CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DS8	IXD3236G38C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DS8	IXD3236G38C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DS8	IXD3236G38CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DS9	XC9236G39C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DS9	XC9236G39C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DS9	XC9236G39CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DS9	IXD3236G39C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DS9	IXD3236G39C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DS9	IXD3236G39CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DSA	XC9236G3AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DSA	XC9236G3AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DSA	XC9236G3ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DSA	IXD3236G3AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DSA	IXD3236G3AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DSA	IXD3236G3ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DSAA	ISL9000IRMMZ	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.0V±1.8%, 300mA, +CE, -Err.	DFN-10		9a		-	37a5	Isl
DSB	XC9236G3BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DSB	XC9236G3BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DSB	XC9236G3BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DSB	IXD3236G3BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DSB	IXD3236G3BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DSB	IXD3236G3BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DSC	XC9236G3CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DSC	XC9236G3CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DSC	XC9236G3CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DSC	IXD3236G3CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DSC	IXD3236G3CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DSC	IXD3236G3CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DSD	XC9236G3DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DSD	XC9236G3DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DSD	XC9236G3DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DSD	IXD3236G3DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DSD	IXD3236G3DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DSD	IXD3236G3DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DSE	XC9236G3EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DSE	XC9236G3EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DSE	XC9236G3ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DSE	IXD3236G3EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DSE	IXD3236G3EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DSE	IXD3236G3ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DSF	XC9236G3FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DSF	XC9236G3FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DSF	XC9236G3FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DSF	IXD3236G3FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DSF	IXD3236G3FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DSF	IXD3236G3FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DSH	XC9236G3HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DSH	XC9236G3HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DSH	XC9236G3HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DSH	IXD3236G3HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DSH	IXD3236G3HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DSH	IXD3236G3HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DSK	XC9236G3KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DSK	XC9236G3KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DSK	XC9236G3KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DSK	IXD3236G3KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DSK	IXD3236G3KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DSK	IXD3236G3KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DSL	XC9236G3LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DSL	XC9236G3LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DSL	XC9236G3LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DSL	IXD3236G3LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DSL	IXD3236G3LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DSL	IXD3236G3LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DSM	XC9236G3MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DSM	XC9236G3MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DSM	XC9236G3MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DSM	IXD3236G3MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DSM	IXD3236G3MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DSM	IXD3236G3MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DT	PDTC114TM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=10k	SOT-883		2b		-	22ta	Nxp
DT	SiP21107DVP-28-E3	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, -Error	TSC75-6L	VR17	9m		-	91d4	Vs
DT	R3114K241A	Vdet-IC	2.4V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DT	R3134K49EA	Vdet-IC	4.9V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DT	XC6223F34B9R-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DT	XC9245A32C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DT	TCR2DG31	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DT0	XC9262B30C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.0V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DT0	XC9236G40C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DT0	XC9236G40C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DT0	XC9236G40CER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DT0	IXD3236G40C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DT0	IXD3236G40C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DT0	IXD3236G40CER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DT1	XC9262B31C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.1V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DT2	XC9262B32C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.2V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DT3	XC9262B33C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.3V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DT4	XC9262B34C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.4V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DT5	XC9262B35C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.5V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DT6	XC9262B36C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.6V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DTA	XC9262B3AC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.05V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor

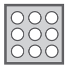
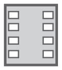

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DTAA	ISL9011IRNJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/2.8V	DFN-10	VR29	9a		-	37a5	Isl
DTB	XC9262B3BC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.15V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DTC	XC9262B3CC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.25V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DTD	XC9262B3DC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.35V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DTE	XC9262B3EC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.45V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DTF	XC9262B3FC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.55V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DU	PDTC114YM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k	SOT-883		2b		-	22ta	Nxp
DU	R3114K251A	Vdet-IC	2.5V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DU	R3134K50EA	Vdet-IC	5.0V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DU	XC6223F35B9R-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DU	XC9245A33C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DU00	RP115L071B5	LVR-IC	LDO, 0.75V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU01	RP115L121B5	LVR-IC	LDO, 1.25V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU02	RP115L181B5	LVR-IC	LDO, 1.85V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU03	RP115L281B5	LVR-IC	LDO, 2.85V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU04	RP115L131B5	LVR-IC	LDO, 1.35V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU05	RP115L111B5	LVR-IC	LDO, 1.15V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU07	RP115L071B	LVR-IC	LDO, 0.7V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU08	RP115L081B	LVR-IC	LDO, 0.8V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU09	RP115L091B	LVR-IC	LDO, 0.9V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU10	RP115L101B	LVR-IC	LDO, 1.0V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU11	RP115L111B	LVR-IC	LDO, 1.1V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU12	RP115L121B	LVR-IC	LDO, 1.2V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU13	RP115L131B	LVR-IC	LDO, 1.3V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU14	RP115L141B	LVR-IC	LDO, 1.4V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU15	RP115L151B	LVR-IC	LDO, 1.5V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU16	RP115L161B	LVR-IC	LDO, 1.6V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU17	RP115L171B	LVR-IC	LDO, 1.7V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU18	RP115L181B	LVR-IC	LDO, 1.8V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU19	RP115L191B	LVR-IC	LDO, 1.9V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU20	RP115L201B	LVR-IC	LDO, 2.0V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU21	RP115L211B	LVR-IC	LDO, 2.1V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU22	RP115L221B	LVR-IC	LDO, 2.2V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU23	RP115L231B	LVR-IC	LDO, 2.3V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU24	RP115L241B	LVR-IC	LDO, 2.4V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU25	RP115L251B	LVR-IC	LDO, 2.5V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU26	RP115L261B	LVR-IC	LDO, 2.6V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU27	RP115L271B	LVR-IC	LDO, 2.7V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU28	RP115L281B	LVR-IC	LDO, 2.8V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU29	RP115L291B	LVR-IC	LDO, 2.9V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU30	RP115L301B	LVR-IC	LDO, 3.0V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU31	RP115L311B	LVR-IC	LDO, 3.1V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU32	RP115L321B	LVR-IC	LDO, 3.2V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU33	RP115L331B	LVR-IC	LDO, 3.3V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU34	RP115L341B	LVR-IC	LDO, 3.4V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU35	RP115L351B	LVR-IC	LDO, 3.5V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU36	RP115L361B	LVR-IC	LDO, 3.6V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU37	RP115L371B	LVR-IC	LDO, 3.7V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU38	RP115L381B	LVR-IC	LDO, 3.8V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU39	RP115L391B	LVR-IC	LDO, 3.9V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU40	RP115L401B	LVR-IC	LDO, 4.0V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU41	RP115L411B	LVR-IC	LDO, 4.1V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU42	RP115L421B	LVR-IC	LDO, 4.2V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU43	RP115L431B	LVR-IC	LDO, 4.3V±1%, 500mA, +CE	DFN1216-8	VR6b	9b		-	75s1	Ric
DU8	XC9262B08D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 0.8V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DU8	XC9236G08D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DU8	XC9236G08D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DU8	XC9236G08DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DU8	IXD3236G08D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DU8	IXD3236G08D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DU8	IXD3236G08DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DU9	XC9262B09D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 0.9V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DU9	XC9236G09D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DU9	XC9236G09D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DU9	XC9236G09DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DU9	IXD3236G09D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DU9	IXD3236G09D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DU9	IXD3236G09DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DUL	XC9262B0LD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 0.85V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DUL	XC9236G0LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

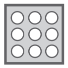

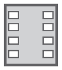

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DUL	XC9236G0LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DUL	XC9236G0LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DUL	IXD3236G0LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DUL	IXD3236G0LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DUL	IXD3236G0LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DUM	XC9262B0MD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 0.95V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DUM	XC9236G0MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DUM	XC9236G0MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DUM	XC9236G0MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DUM	IXD3236G0MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DUM	IXD3236G0MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DUM	IXD3236G0MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DV	PDTC115EM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=100k/100k	SOT-883		2b		-	22ta	Nxp
DV	SiP21107DVP-30-E3	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, -Error	TSC75-6L	VR17	9m		-	91d4	Vs
DV	R3114K261A	Vdet-IC	2.6V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DV	R3134K23EA2	Vdet-IC	2.32V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DV	XC6223F36B9R-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DV	XC9245A34C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DV	TCR2DG32	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DV0	XC9262B10D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.0V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DV0	XC9236G10D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DV0	XC9236G10D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DV0	XC9236G10DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DV0	IXD3236G10D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DV0	IXD3236G10D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DV0	IXD3236G10DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DV00	RP115L071D5	LVR-IC	LDO, 0.75V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV01	RP115L121D5	LVR-IC	LDO, 1.25V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV02	RP115L181D5	LVR-IC	LDO, 1.85V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV03	RP115L281D5	LVR-IC	LDO, 2.85V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV04	RP115L131D5	LVR-IC	LDO, 1.35V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV05	RP115L111D5	LVR-IC	LDO, 1.1V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV07	RP115L071D	LVR-IC	LDO, 0.7V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV08	RP115L081D	LVR-IC	LDO, 0.8V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV09	RP115L091D	LVR-IC	LDO, 0.9V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV1	XC9262B11D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.1V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DV1	XC9236G11D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DV1	XC9236G11D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DV1	XC9236G11DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DV1	IXD3236G11D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DV1	IXD3236G11D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DV1	IXD3236G11DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DV10	RP115L101D	LVR-IC	LDO, 1.0V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV11	RP115L111D	LVR-IC	LDO, 1.1V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV12	RP115L121D	LVR-IC	LDO, 1.2V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV13	RP115L131D	LVR-IC	LDO, 1.3V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV14	RP115L141D	LVR-IC	LDO, 1.4V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV15	RP115L151D	LVR-IC	LDO, 1.5V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV16	RP115L161D	LVR-IC	LDO, 1.6V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV17	RP115L171D	LVR-IC	LDO, 1.7V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV18	RP115L181D	LVR-IC	LDO, 1.8V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV19	RP115L191D	LVR-IC	LDO, 2.9V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV2	XC9262B12D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.2V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DV2	XC9236G12D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DV2	XC9236G12D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DV2	XC9236G12DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DV2	IXD3236G12D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DV2	IXD3236G12D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DV2	IXD3236G12DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DV20	RP115L201D	LVR-IC	LDO, 2.0V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV21	RP115L211D	LVR-IC	LDO, 2.1V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV22	RP115L221D	LVR-IC	LDO, 2.2V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV23	RP115L231D	LVR-IC	LDO, 2.3V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV24	RP115L241D	LVR-IC	LDO, 2.4V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV25	RP115L251D	LVR-IC	LDO, 2.5V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV26	RP115L261D	LVR-IC	LDO, 2.6V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV27	RP115L271D	LVR-IC	LDO, 2.7V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV28	RP115L281D	LVR-IC	LDO, 2.8V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV29	RP115L291D	LVR-IC	LDO, 2.9V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV3	XC9262B13D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.3V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DV3	XC9236G13D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DV3	XC9236G13D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DV3	XC9236G13DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DV3	IXD3236G13D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DV3	IXD3236G13D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DV3	IXD3236G13DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DV30	RP115L301D	LVR-IC	LDO, 3.0V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV31	RP115L311D	LVR-IC	LDO, 3.1V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV32	RP115L321D	LVR-IC	LDO, 3.2V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV33	RP115L331D	LVR-IC	LDO, 3.3V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV34	RP115L341D	LVR-IC	LDO, 3.4V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV35	RP115L351D	LVR-IC	LDO, 3.5V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV36	RP115L361D	LVR-IC	LDO, 3.6V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV37	RP115L371D	LVR-IC	LDO, 3.7V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV38	RP115L381D	LVR-IC	LDO, 3.8V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV39	RP115L391D	LVR-IC	LDO, 3.9V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV4	XC9262B14D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.4V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DV4	XC9236G14D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DV4	XC9236G14D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DV4	XC9236G14DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DV4	IXD3236G14D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DV4	IXD3236G14D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DV4	IXD3236G14DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DV40	RP115L401D	LVR-IC	LDO, 4.0V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV41	RP115L411D	LVR-IC	LDO, 4.1V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV42	RP115L421D	LVR-IC	LDO, 4.2V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV43	RP115L431D	LVR-IC	LDO, 4.3V±1%, 500mA, +CE, CL	DFN1216-8	VR6b	9b		-	75s1	Ric
DV5	XC9262B15D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.5V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DV5	XC9236G15D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DV5	XC9236G15D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DV5	XC9236G15DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DV5	IXD3236G15D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DV5	IXD3236G15D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DV5	IXD3236G15DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DV6	XC9262B16D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.6V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DV6	XC9236G16D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DV6	XC9236G16D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DV6	XC9236G16DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DV6	IXD3236G16D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DV6	IXD3236G16D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DV6	IXD3236G16DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DV7	XC9262B17D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.7V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DV7	XC9236G17D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DV7	XC9236G17D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DV7	XC9236G17DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DV7	IXD3236G17D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DV7	IXD3236G17D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DV7	IXD3236G17DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DV8	XC9262B18D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.8V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DV8	XC9236G18D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DV8	XC9236G18D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DV8	XC9236G18DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DV8	IXD3236G18D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DV8	IXD3236G18D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DV8	IXD3236G18DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DV9	XC9262B19D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.9V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DV9	XC9236G19D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DV9	XC9236G19D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DV9	XC9236G19DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DV9	IXD3236G19D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DV9	IXD3236G19D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DV9	IXD3236G19DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DVA	XC9262B1AD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.05V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DVA	XC9236G1AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DVA	XC9236G1AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DVA	XC9236G1ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DVA	IXD3236G1AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DVA	IXD3236G1AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DVA	IXD3236G1ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DVAA	ISL9011IRNFZ	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/2.5V	DFN-10	VR29	9a		-	37a5	Isl

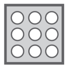
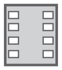

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DVB	XC9262B1BD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.15V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DVB	XC9236G1BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DVB	XC9236G1BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DVB	XC9236G1BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DVB	IXD3236G1BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DVB	IXD3236G1BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DVB	IXD3236G1BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DVC	XC9262B1CD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.25V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DVC	XC9236G1CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DVC	XC9236G1CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DVC	XC9236G1CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DVC	IXD3236G1CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DVC	IXD3236G1CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DVC	IXD3236G1CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DVD	XC9262B1DD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.35V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DVD	XC9236G1DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DVD	XC9236G1DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DVD	XC9236G1DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DVD	IXD3236G1DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DVD	IXD3236G1DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DVD	IXD3236G1DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DVE	XC9262B1ED1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.45V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DVE	XC9236G1ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DVE	XC9236G1ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DVE	XC9236G1EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DVE	IXD3236G1ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DVE	IXD3236G1ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DVE	IXD3236G1EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DVF	XC9262B1FD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.55V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DVF	XC9236G1FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DVF	XC9236G1FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DVF	XC9236G1FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DVF	IXD3236G1FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DVF	IXD3236G1FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DVF	IXD3236G1FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DVH	XC9262B1HD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.65V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DVH	XC9236G1HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DVH	XC9236G1HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DVH	XC9236G1HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DVH	IXD3236G1HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DVH	IXD3236G1HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DVH	IXD3236G1HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DVK	XC9262B1KD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.75V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DVK	XC9236G1KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DVK	XC9236G1KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DVK	XC9236G1KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DVK	IXD3236G1KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DVK	IXD3236G1KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DVK	IXD3236G1KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DVL	XC9262B1LD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.85V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DVL	XC9236G1LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DVL	XC9236G1LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DVL	XC9236G1LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DVL	IXD3236G1LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DVL	IXD3236G1LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DVL	IXD3236G1LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DVM	XC9262B1MD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 1.95V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DVM	XC9236G1MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DVM	XC9236G1MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DVM	XC9236G1MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DVM	IXD3236G1MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DVM	IXD3236G1MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DVM	IXD3236G1MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DW	R3114K271A	Vdet-IC	2.7V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DW	R3134K26EA3	Vdet-IC	2.63V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DW	TCR2DG33	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DWAA	ISL9011IRKKZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/2.85V	DFN-10	VR29	9a		-	37a5	Isl
DWFA	ISL9011AIRJRZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/2.6V	DFN-10		9a		-	37a5	Isl
DX	PDTC124EM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k	SOT-883		2b		-	22ta	Nxp
DX	R3114K281A	Vdet-IC	2.8V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DX	R3134K29EA3	Vdet-IC	2.93V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DX	XC6223F37B9R-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DX	XC9245A35C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DX	TCR2DG34	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DX0	XC9236G20D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DX0	XC9236G20D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DX0	XC9236G20DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DX0	IXD3236G20D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DX0	IXD3236G20D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DX0	IXD3236G20DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DX1	XC9262B21D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.1V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DX1	XC9236G21D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DX1	XC9236G21D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DX1	XC9236G21DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DX1	IXD3236G21D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DX1	IXD3236G21D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DX1	IXD3236G21DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DX2	XC9262B22D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.2V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DX2	XC9236G22D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DX2	XC9236G22D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DX2	XC9236G22DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DX2	IXD3236G22D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DX2	IXD3236G22D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DX2	IXD3236G22DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DX3	XC9262B23D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.3V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DX3	XC9236G23D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DX3	XC9236G23D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DX3	XC9236G23DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DX3	IXD3236G23D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DX3	IXD3236G23D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DX3	IXD3236G23DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DX4	XC9262B24D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.4V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DX4	XC9236G24D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DX4	XC9236G24D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DX4	XC9236G24DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DX4	IXD3236G24D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DX4	IXD3236G24D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DX4	IXD3236G24DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DX5	XC9262B25D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.5V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DX5	XC9236G25D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DX5	XC9236G25D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DX5	XC9236G25DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DX5	IXD3236G25D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DX5	IXD3236G25D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DX5	IXD3236G25DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DX6	XC9262B26D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.6V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DX6	XC9236G26D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DX6	XC9236G26D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DX6	XC9236G26DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DX6	IXD3236G26D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DX6	IXD3236G26D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DX6	IXD3236G26DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DX7	XC9262B27D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.7V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DX7	XC9236G27D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DX7	XC9236G27D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DX7	XC9236G27DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DX7	IXD3236G27D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DX7	IXD3236G27D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DX7	IXD3236G27DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DX8	XC9262B28D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.8V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DX8	XC9236G28D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DX8	XC9236G28D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DX8	XC9236G28DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DX8	IXD3236G28D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DX8	IXD3236G28D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DX8	IXD3236G28DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DX9	XC9262B20D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.0V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DX9	XC9262B29D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.9V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DX9	XC9236G29D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DX9	XC9236G29D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor

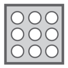
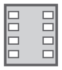

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DX9	XC9236G29DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DX9	IXD3236G29D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DX9	IXD3236G29D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DX9	IXD3236G29DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DXA	XC9262B2AD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.05V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DXA	XC9236G2AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DXA	XC9236G2AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DXA	XC9236G2ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DXA	IXD3236G2AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DXA	IXD3236G2AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DXA	IXD3236G2ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DXB	XC9262B2BD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.15V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DXB	XC9236G2BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DXB	XC9236G2BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DXB	XC9236G2BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DXB	IXD3236G2BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DXB	IXD3236G2BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DXB	IXD3236G2BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DXC	XC9262B2CD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.25V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DXC	XC9236G2CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DXC	XC9236G2CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DXC	XC9236G2CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DXC	IXD3236G2CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DXC	IXD3236G2CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DXC	IXD3236G2CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DXD	XC9262B2DD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.35V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DXD	XC9236G2DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DXD	XC9236G2DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DXD	XC9236G2DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DXD	IXD3236G2DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DXD	IXD3236G2DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DXD	IXD3236G2DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DXE	XC9262B2ED1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.45V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DXE	XC9236G2ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DXE	XC9236G2ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DXE	XC9236G2EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DXE	IXD3236G2ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DXE	IXD3236G2ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DXE	IXD3236G2EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DXF	XC9262B2FD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.55V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DXF	XC9236G2FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DXF	XC9236G2FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DXF	XC9236G2FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DXF	IXD3236G2FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DXF	IXD3236G2FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DXF	IXD3236G2FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DXH	XC9262B2HD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.65V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DXH	XC9236G2HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DXH	XC9236G2HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DXH	XC9236G2HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DXH	IXD3236G2HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DXH	IXD3236G2HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DXH	IXD3236G2HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DXK	XC9262B2KD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.75V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DXK	XC9236G2KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DXK	XC9236G2KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DXK	XC9236G2KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DXK	IXD3236G2KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DXK	IXD3236G2KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DXK	IXD3236G2KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DXL	XC9262B2LD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.85V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DXL	XC9236G2LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DXL	XC9236G2LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DXL	XC9236G2LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DXL	IXD3236G2LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DXL	IXD3236G2LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DXL	IXD3236G2LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DXM	XC9262B2MD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 2.95V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DXM	XC9236G2MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DXM	XC9236G2MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor

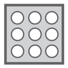

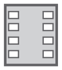

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DXM	XC9236G2MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DXM	IXD3236G2MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DXM	IXD3236G2MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DXM	IXD3236G2MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DY	PDTC124TM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=22k	SOT-883		2b		-	22ta	Nxp
DY	SiP21107DVP-33-E3	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, -Error	TSC75-6L	VR17	9m		-	91d4	Vs
DY	R3114K291A	Vdet-IC	2.9V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DY	R3134K30EA8	Vdet-IC	3.08V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DY	XC6223F38B9R-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DY	XC9245A36C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DY	TCR2DG35	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DY0	XC9262B30D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.0V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DY0	XC9236G30D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DY0	XC9236G30D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DY0	XC9236G30DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DY0	IXD3236G30D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DY0	IXD3236G30D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DY0	IXD3236G30DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DY1	XC9262B31D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.1V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DY1	XC9236G31D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DY1	XC9236G31D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DY1	XC9236G31DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DY1	IXD3236G31D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DY1	IXD3236G31D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DY1	IXD3236G31DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DY2	XC9262B32D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.2V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DY2	XC9236G32D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DY2	XC9236G32D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DY2	XC9236G32DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DY2	IXD3236G32D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DY2	IXD3236G32D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DY2	IXD3236G32DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DY3	XC9262B33D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.3V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DY3	XC9236G33D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DY3	XC9236G33D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DY3	XC9236G33DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DY3	IXD3236G33D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DY3	IXD3236G33D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DY3	IXD3236G33DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DY4	XC9262B34D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.4V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DY4	XC9236G34D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DY4	XC9236G34D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DY4	XC9236G34DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DY4	IXD3236G34D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DY4	IXD3236G34D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DY4	IXD3236G34DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DY5	XC9262B35D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.5V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DY5	XC9236G35D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DY5	XC9236G35D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DY5	XC9236G35DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DY5	IXD3236G35D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DY5	IXD3236G35D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DY5	IXD3236G35DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DY6	XC9262B36D1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.6V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DY6	XC9236G36D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DY6	XC9236G36D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DY6	XC9236G36DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DY6	IXD3236G36D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DY6	IXD3236G36D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DY6	IXD3236G36DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DY7	XC9236G37D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DY7	XC9236G37D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DY7	XC9236G37DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DY7	IXD3236G37D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DY7	IXD3236G37D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DY7	IXD3236G37DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DY8	XC9236G38D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DY8	XC9236G38D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DY8	XC9236G38DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DY8	IXD3236G38D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

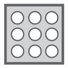

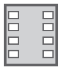

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DY8	IXD3236G38D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DY8	IXD3236G38DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DY9	XC9236G39D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DY9	XC9236G39D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DY9	XC9236G39DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DY9	IXD3236G39D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DY9	IXD3236G39D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DY9	IXD3236G39DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DYA	XC9262B3AD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.05V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DYA	XC9236G3AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DYA	XC9236G3AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DYA	XC9236G3ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DYA	IXD3236G3AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DYA	IXD3236G3AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DYA	IXD3236G3ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DYAA	ISL9011IRKJZ	LVR-IC	LDO, Dual output, Vout1/Vout2=2.85V/2.8V	DFN-10	VR29	9a		-	37a5	Isl
DYB	XC9262B3BD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.15V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DYB	XC9236G3BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DYB	XC9236G3BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DYB	XC9236G3BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DYB	IXD3236G3BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DYB	IXD3236G3BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DYB	IXD3236G3BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DYC	XC9262B3CD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.25V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DYC	XC9236G3CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DYC	XC9236G3CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DYC	XC9236G3CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DYC	IXD3236G3CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DYC	IXD3236G3CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DYC	IXD3236G3CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DYD	XC9262B3DD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.35V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DYD	XC9236G3DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DYD	XC9236G3DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DYD	XC9236G3DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DYD	IXD3236G3DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DYD	IXD3236G3DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DYD	IXD3236G3DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DYE	XC9262B3ED1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.45V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DYE	XC9236G3ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DYE	XC9236G3ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DYE	XC9236G3EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DYE	IXD3236G3ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DYE	IXD3236G3ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DYE	IXD3236G3EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DYF	XC9262B3FD1R-G	DC-DC-IC	PWM HISAT-COT, 3.0MHz, 3.55V±2%, 1.5A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
DYF	XC9236G3FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DYF	XC9236G3FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DYF	XC9236G3FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DYF	IXD3236G3FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DYF	IXD3236G3FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DYF	IXD3236G3FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DYH	XC9236G3HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DYH	XC9236G3HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DYH	XC9236G3HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DYH	IXD3236G3HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DYH	IXD3236G3HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DYH	IXD3236G3HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DYK	XC9236G3KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DYK	XC9236G3KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DYK	XC9236G3KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DYK	IXD3236G3KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DYK	IXD3236G3KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DYK	IXD3236G3KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DYL	XC9236G3LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DYL	XC9236G3LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DYL	XC9236G3LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DYL	IXD3236G3LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DYL	IXD3236G3LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DYL	IXD3236G3LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DYM	XC9236G3MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

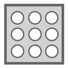

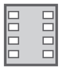

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
DYM	XC9236G3MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DYM	XC9236G3MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DYM	IXD3236G3MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DYM	IXD3236G3MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DYM	IXD3236G3MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
DZ	PDTC124XM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k	SOT-883		2b		-	22ta	Nxp
DZ	R3114K301A	Vdet-IC	3.0V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
DZ	R3134K43EA8	Vdet-IC	4.38V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
DZ	XC6223F39B9R-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
DZ	XC9245A37C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
DZ	TCR2DG36	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	WCSP4	VR4	9m	H16	-	63bb*	Tos
DZ0	XC9236G40D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
DZ0	XC9236G40D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
DZ0	XC9236G40DER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
DZ0	IXD3236G40D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
DZ0	IXD3236G40D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
DZ0	IXD3236G40DER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
e	BU10UA3WNVX	LVR-IC	LDO, 1.0V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
E	EC886828UF	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	UDFN-4	VR4	9xa	H32	18	119vm	Ecm
E*	SH4890IBP	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	BGA-8A	AFP44	9a		-	39	Sit
E0	R3118K461A	Vdet-IC	4.6V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
E0	RP109L281B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
E0	XC6221A31B7R	LVR-IC	LDO, 3.15V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
E0	XC9245A0LC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.85V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
E0	XC6GC4002HR	Vdet-IC	4.0V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
E00	HD74LVC2G00CLE	CMOS-Log	Dual 2-input NAND gates	WCSP-8	Log50	9d		-	50	Ren
E02	RD74LVC2G02WPE	CMOS-Log	Dual 2-input NOR gates	WCSP-8	Log53	9d		-	50	Ren
E03	XC61GC4002HR	Vdet-IC	4.0V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
E04	HD74LVC3G04CLE	CMOS-Log	Triple inverters	WCSP-8	Log56	9d		-	50	Ren
E08	RD74LVC2G08WPE	CMOS-Log	Dual 2-input AND gates	WCSP-8	Log51	9d		-	50	Ren
E0A	XC6108C40AGR	Vdet-IC	4.0V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
E0A	IXD5108C40AGR	Vdet-IC	4.0V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E0B	XC6108C40BGR	Vdet-IC	4.0V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
E0B	IXD5108C40BGR	Vdet-IC	4.0V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E0C	XC6108C40CGR	Vdet-IC	4.0V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
E0C	IXD5108C40CGR	Vdet-IC	4.0V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
E0D	XC6108C40DGR	Vdet-IC	4.0V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
E0D	IXD5108C40DGR	Vdet-IC	4.0V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
E1	PDTC143EM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/4.7k	SOT-883		2b		-	22ta	Nxp
E1	RD74LVC1G00WPE	CMOS-Log	2-input NAND gate	WCSP-5	Log1	9d		-	46	Ren
E1	R3118K471A	Vdet-IC	4.7V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
E1	RP109L291B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
E1	XC6221A32B7R	LVR-IC	LDO, 3.25V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
E1	XC9245A0MC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.95V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
E1	XC6GC4102HR	Vdet-IC	4.1V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
E125	R1182K121B5	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E12B	R1182K121B	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E13	XC61GC4102HR	Vdet-IC	4.1V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
E13B	R1182K131B	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E14B	R1182K141B	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E15B	R1182K151B	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E16B	R1182K161B	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E17B	R1182K171B	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E18	LD6911GDAW-18	LVR-IC	LDO, LN, Ultra-fast, 1.8V±2%, 300mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
E185	R1182K181B5	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E18B	R1182K181B	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E19	LD6911GDAW-19	LVR-IC	LDO, LN, Ultra-fast, 1.9V±2%, 300mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
E19B	R1182K191B	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E1A	XC6108C41AGR	Vdet-IC	4.1V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
E1A	IXD5108C41AGR	Vdet-IC	4.1V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E1B	XC6108C41BGR	Vdet-IC	4.1V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
E1B	IXD5108C41BGR	Vdet-IC	4.1V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E1C	XC6108C41CGR	Vdet-IC	4.1V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
E1C	IXD5108C41CGR	Vdet-IC	4.1V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
E1D	XC6108C41DGR	Vdet-IC	4.1V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
E1D	IXD5108C41DGR	Vdet-IC	4.1V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
E2	HD74LVC1G08CLE	CMOS-Log	2-input AND gate	WCSP-5	Log3	9d		-	46	Ren
E2	HD74LVC1G08CPE	CMOS-Log	2-input AND gate	WCSP-5	Log3	9d		-	46	Ren
E2	PDTC143XM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/10k	SOT-883		2b		-	22ta	Nxp
E2	RD74LVC1G08WPE	CMOS-Log	2-input AND gate	WCSP-5	Log3	9d		-	46	Ren

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E2	R3118K481A	Vdet-IC	4.8V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
E2	RP109L301B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
E2	XC6221A33B7R	LVR-IC	LDO, 3.35V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
E2	XC6223G12B9R-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
E2	XC9245A1AC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.05V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
E2	XC6GC4202HR	Vdet-IC	4.2V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
E20	LD6911GDAW-20	LVR-IC	LDO, LN, Ultra-fast, 2.0V±2%, 300mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
E20B	R1182K201B	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E21	LD6911GDAW-21	LVR-IC	LDO, LN, Ultra-fast, 2.1V±2%, 300mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
E21B	R1182K211B	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E22	LD6911GDAW-22	LVR-IC	LDO, LN, Ultra-fast, 2.2V±2%, 300mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
E22B	R1182K221B	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E23	XC61GC4202HR	Vdet-IC	4.2V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
E23	LD6911GDAW-23	LVR-IC	LDO, LN, Ultra-fast, 2.3V±2%, 300mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
E23B	R1182K231B	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E24	LD6911GDAW-24	LVR-IC	LDO, LN, Ultra-fast, 2.4V±2%, 300mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
E24B	R1182K241B	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E25	RD74LVC2G125WPE	CMOS-Log	Dual bus buffer with 3-state output	WCSP-8	Log54	9d		-	50	Ren
E25	LD6911GDAW-25	LVR-IC	LDO, LN, Ultra-fast, 2.5V±2%, 300mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
E25B	R1182K251B	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E26	HD74LVC2G126CLE	CMOS-Log	Dual bus buffer with 3-state output	WCSP-8	Log55	9d		-	50	Ren
E26	LD6911GDAW-26	LVR-IC	LDO, LN, Ultra-fast, 2.6V±2%, 300mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
E26B	R1182K261B	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E27	LD6911GDAW-27	LVR-IC	LDO, LN, Ultra-fast, 2.7V±2%, 300mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
E27B	R1182K271B	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E28	LD6911GDAW-28	LVR-IC	LDO, LN, Ultra-fast, 2.8V±2%, 300mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
E285	R1182K281B5	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E28B	R1182K281B	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E29	LD6911GDAW-29	LVR-IC	LDO, LN, Ultra-fast, 2.9V±2%, 300mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
E29B	R1182K291B	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E2A	XC6108C42AGR	Vdet-IC	4.2V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
E2A	IXD5108C42AGR	Vdet-IC	4.2V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E2B	XC6108C42BGR	Vdet-IC	4.2V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
E2B	IXD5108C42BGR	Vdet-IC	4.2V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E2C	XC6108C42CGR	Vdet-IC	4.2V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
E2C	IXD5108C42CGR	Vdet-IC	4.2V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
E2D	XC6108C42DGR	Vdet-IC	4.2V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
E2D	IXD5108C42DGR	Vdet-IC	4.2V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
E3	HD74LVC1G02CLE	CMOS-Log	2-input NOR gate	WCSP-5	Log2	9d		-	46	Ren
E3	HD74LVC1G02CPE	CMOS-Log	2-input NOR gate	WCSP-5	Log2	9d		-	46	Ren
e3	NX3V1T384GM	CMOS-Log	Single-pole single-throw analog switch	SOT886	Log86	9z		-	57	Nxp
E3	PDTC143ZM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k	SOT-883		2b		-	22ta	Nxp
E3	RD74LVC1G02WPE	CMOS-Log	2-input NOR gate	WCSP-5	Log2	9d		-	46	Ren
E3	R3118K491A	Vdet-IC	4.9V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
E3	RP109L311B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
E3	XC6221A34B7R	LVR-IC	LDO, 3.45V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
E3	XC6223G13B9R-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
E3	XC9245A1BC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.15V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
E3	XC6GC4302HR	Vdet-IC	4.3V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
E30	LD6911GDAW-30	LVR-IC	LDO, LN, Ultra-fast, 3.0V±2%, 300mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
E30B	R1182K301B	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E31	LD6911GDAW-31	LVR-IC	LDO, LN, Ultra-fast, 3.1V±2%, 300mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
E31B	R1182K311B	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E32	RD74LVC2G32WPE	CMOS-Log	Dual 2-input OR gates	WCSP-8	Log52	9d		-	50	Ren
E32	LD6911GDAW-32	LVR-IC	LDO, LN, Ultra-fast, 3.2V±2%, 300mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
E32B	R1182K321B	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E33	XC61GC4302HR	Vdet-IC	4.3V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
E33	LD6911GDAW-33	LVR-IC	LDO, LN, Ultra-fast, 3.3V±2%, 300mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
E33B	R1182K331B	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E34B	R1182K341B	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E35B	R1182K351B	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E36B	R1182K361B	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E37B	R1182K371B	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E38B	R1182K381B	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E39B	R1182K391B	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E3A	XC6108C43AGR	Vdet-IC	4.3V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
E3A	IXD5108C43AGR	Vdet-IC	4.3V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E3B	XC6108C43BGR	Vdet-IC	4.3V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
E3B	IXD5108C43BGR	Vdet-IC	4.3V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E3C	XC6108C43CGR	Vdet-IC	4.3V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor

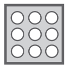

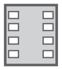

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E3C	IXD5108C43CGR	Vdet-IC	4.3V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
E3D	XC6108C43DGR	Vdet-IC	4.3V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
E3D	IXD5108C43DGR	Vdet-IC	4.3V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
E4	HD74LVC1G32CLE	CMOS-Log	2-input OR gate	WCSP-5	Log4	9d		-	46	Ren
E4	HD74LVC1G32CPE	CMOS-Log	2-input OR gate	WCSP-5	Log4	9d		-	46	Ren
E4	LM4664ITL	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 1.1W(5V/8Ω), shutdown	BGA-9	AFP52	9a		-	39	Nsc
E4	PDTC144TM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=47k	SOT-883		2b		-	22ta	Nxp
E4	RD74LVC1G32WPE	CMOS-Log	2-input OR gate	WCSP-5	Log4	9d		-	46	Ren
E4	R3118K501A	Vdet-IC	5.0V±1.5%, -Reset ODO, Sense	DFN1212-6	VD14	9a		-	52z3	Ric
E4	RP109L321B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
E4	XC6221A35B7R	LVR-IC	LDO, 3.55V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
E4	XC6223G14B9R-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
E4	XC9245A1CC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.25V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
E4	XC6GC4402HR	Vdet-IC	4.4V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
E40B	R1182K401B	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	PLP1616-6	VR4	9b		-	66ys	Ric
E43	XC61GC4402HR	Vdet-IC	4.4V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
E4A	XC6108C44AGR	Vdet-IC	4.4V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
E4A	IXD5108C44AGR	Vdet-IC	4.4V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E4B	XC6108C44BGR	Vdet-IC	4.4V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
E4B	IXD5108C44BGR	Vdet-IC	4.4V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E4C	XC6108C44CGR	Vdet-IC	4.4V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
E4C	IXD5108C44CGR	Vdet-IC	4.4V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
E4D	XC6108C44DGR	Vdet-IC	4.4V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
E4D	IXD5108C44DGR	Vdet-IC	4.4V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
E5	HD74LVC1G04CLE	CMOS-Log	Inverter	WCSP-5	Log6	9d		-	46	Ren
E5	HD74LVC1G04CPE	CMOS-Log	Inverter	WCSP-5	Log6	9d		-	46	Ren
E5	PDTA114EM	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k	SOT-883		2b		-	22ta	Nxp
E5	RD74LVC1G04WPE	CMOS-Log	Inverter	WCSP-5	Log6	9d		-	46	Ren
E5	RT9013-1BPQW	LVR-IC	LDO, 1.25V±2%, 500mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
E5	RP109L331B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
E5	XC6221A36B7R	LVR-IC	LDO, 3.65V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
E5	XC6223G15B9R-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
E5	XC9245A1DC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.35V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
E5	XC6GC4502HR	Vdet-IC	4.5V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
E53	HD74LVC2G53CLE	CMOS-Log	2-channel analog multiplexer/demultiplexer	WCSP-8	Log58	9d		-	50	Ren
E53	XC61GC4502HR	Vdet-IC	4.5V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
E5A	XC6108C45AGR	Vdet-IC	4.5V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
E5A	IXD5108C45AGR	Vdet-IC	4.5V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E5B	XC6108C45BGR	Vdet-IC	4.5V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
E5B	IXD5108C45BGR	Vdet-IC	4.5V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E5C	XC6108C45CGR	Vdet-IC	4.5V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
E5C	IXD5108C45CGR	Vdet-IC	4.5V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
E5D	XC6108C45DGR	Vdet-IC	4.5V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
E5D	IXD5108C45DGR	Vdet-IC	4.5V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
E6	LM4670ITL	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 3W(5V/3Ω), shutdown	BGA-9	AFP45	9a		-	39	Nsc
E6	PDTA143TM	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=4.7k	SOT-883		2b		-	22ta	Nxp
E6	RP109L341B	LVR-IC	LDO, 3.4V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
E6	XC6221A37B7R	LVR-IC	LDO, 3.75V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
E6	XC6223G16B9R-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
E6	XC9245A1EC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.45V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
E6	XC6GC4602HR	Vdet-IC	4.6V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
E63	XC61GC4602HR	Vdet-IC	4.6V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
E66	HD74LVC2G66CLE	CMOS-Log	2-channel analog switch	WCSP-8	Log68	9d		-	50	Ren
E6A	XC6108C46AGR	Vdet-IC	4.6V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
E6A	IXD5108C46AGR	Vdet-IC	4.6V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E6B	XC6108C46BGR	Vdet-IC	4.6V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
E6B	IXD5108C46BGR	Vdet-IC	4.6V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E6C	XC6108C46CGR	Vdet-IC	4.6V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
E6C	IXD5108C46CGR	Vdet-IC	4.6V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
E6D	XC6108C46DGR	Vdet-IC	4.6V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
E6D	IXD5108C46DGR	Vdet-IC	4.6V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
E7	LM4671ITL	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.5W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Nsc
E7	PDTC144EM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/47k	SOT-883		2b		-	22ta	Nxp
E7	RP109L351B	LVR-IC	LDO, 3.5V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
E7	XC6221A38B7R	LVR-IC	LDO, 3.85V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
E7	XC6223G17B9R-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
E7	XC9245A1FC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.55V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
E7	XC6GC4702HR	Vdet-IC	4.7V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
E73	XC61GC4702HR	Vdet-IC	4.7V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
E7A	XC6108C47AGR	Vdet-IC	4.7V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor

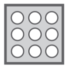
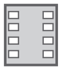

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E7A	IXD5108C47AGR	Vdet-IC	4.7V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E7B	XC6108C47BGR	Vdet-IC	4.7V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
E7B	IXD5108C47BGR	Vdet-IC	4.7V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E7C	XC6108C47CGR	Vdet-IC	4.7V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
E7C	IXD5108C47CGR	Vdet-IC	4.7V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
E7D	XC6108C47DGR	Vdet-IC	4.7V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
E7D	IXD5108C47DGR	Vdet-IC	4.7V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
E8	RD74LVC1G86WPE	CMOS-Log	2-input EXCLUSIVE-OR gate	WCSP-5	Log5	9d		-	46	Ren
E8	RP109L361B	LVR-IC	LDO, 3.6V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
E8	XC6221A39B7R	LVR-IC	LDO, 3.95V±1%, 200mA, +CE	USPN-4	VR4	9a		-	58vm	Tor
E8	XC6223G18B9R-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
E8	XC9245A1HC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.65V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
E8	XC6GC4802HR	Vdet-IC	4.8V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
E83	XC61GC4802HR	Vdet-IC	4.8V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
E8A	XC6108C48AGR	Vdet-IC	4.8V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
E8A	IXD5108C48AGR	Vdet-IC	4.8V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E8B	XC6108C48BGR	Vdet-IC	4.8V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
E8B	IXD5108C48BGR	Vdet-IC	4.8V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E8C	XC6108C48CGR	Vdet-IC	4.8V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
E8C	IXD5108C48CGR	Vdet-IC	4.8V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
E8D	XC6108C48DGR	Vdet-IC	4.8V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
E8D	IXD5108C48DGR	Vdet-IC	4.8V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
E9	HD74LVC1G66CLE	CMOS-Log	Single-pole single-throw analog switch	WCSP-5	Log16	9d		-	46	Ren
E9	HD74LVC1G66CPE	CMOS-Log	Single-pole single-throw analog switch	WCSP-5	Log16	9d		-	46	Ren
E9	PDTA144VM	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/10k	SOT-883		2b		-	22ta	Nxp
E9	RP109L121B5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
E9	XC6223G19B9R-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
E9	XC9245A1KC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.75V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
E9	XC6GC4902HR	Vdet-IC	4.9V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
E93	XC61GC4902HR	Vdet-IC	4.9V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
E9A	XC6108C49AGR	Vdet-IC	4.9V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
E9A	IXD5108C49AGR	Vdet-IC	4.9V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E9B	XC6108C49BGR	Vdet-IC	4.9V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
E9B	IXD5108C49BGR	Vdet-IC	4.9V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
E9C	XC6108C49CGR	Vdet-IC	4.9V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
E9C	IXD5108C49CGR	Vdet-IC	4.9V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
E9D	XC6108C49DGR	Vdet-IC	4.9V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
E9D	IXD5108C49DGR	Vdet-IC	4.9V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
EA	RD74LVC1G14WPE	CMOS-Log	Inverting Schmitt-trigger	WCSP-5	Log7	9d		-	46	Ren
EA	R3114K311A	Vdet-IC	3.1V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
EA	R3134K46EA3	Vdet-IC	4.63V±1.8%, -Reset ODO, -MR	DFN1212-6	VD4	9a		-	52z6	Ric
EA	XC6223G20B9R-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
EA	XC9245A1LC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.85V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
EA096	XC9217A096D	DC-DC-IC	PWM-PWM/PFM st-dwn, 0.9V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA09C	XC9217A09CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 0.9V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA106	XC9217A106D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.0V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA10C	XC9217A10CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.0V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA116	XC9217A116D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.1V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA11C	XC9217A11CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.1V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA126	XC9217A126D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA12C	XC9217A12CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA136	XC9217A136D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.3V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA13C	XC9217A13CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.3V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA146	XC9217A146D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.4V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA14C	XC9217A14CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.4V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA156	XC9217A156D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.5V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA15C	XC9217A15CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.5V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA166	XC9217A166D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.6V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA16C	XC9217A16CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.6V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA176	XC9217A176D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.7V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA17C	XC9217A17CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.7V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA186	XC9217A186D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.8V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA18C	XC9217A18CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.8V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA196	XC9217A196D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.9V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA19C	XC9217A19CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.9V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA206	XC9217A206D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.0V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA20C	XC9217A20CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.0V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA216	XC9217A216D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.1V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA21C	XC9217A21CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.1V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA226	XC9217A226D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.2V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EA22C	XC9217A22CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.2V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA236	XC9217A236D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.3V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA23C	XC9217A23CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.3V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA246	XC9217A246D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.4V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA24C	XC9217A24CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.4V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA256	XC9217A256D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.5V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA25C	XC9217A25CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.5V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA266	XC9217A266D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.6V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA26C	XC9217A26CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.6V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA276	XC9217A276D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.7V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA27C	XC9217A27CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.7V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA286	XC9217A286D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.8V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA28C	XC9217A28CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.8V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA296	XC9217A296D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.9V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA29C	XC9217A29CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.9V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA306	XC9217A306D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.0V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA30C	XC9217A30CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.0V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA316	XC9217A316D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.1V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA31C	XC9217A31CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.1V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA326	XC9217A326D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.2V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA32C	XC9217A32CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.2V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA336	XC9217A336D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.3V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA33C	XC9217A33CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.3V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA346	XC9217A346D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.4V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA34C	XC9217A34CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.4V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA356	XC9217A356D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.5V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA35C	XC9217A35CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.5V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA366	XC9217A366D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.6V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA36C	XC9217A36CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.6V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA376	XC9217A376D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.7V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA37C	XC9217A37CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.7V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA386	XC9217A386D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.8V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA38C	XC9217A38CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.8V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA396	XC9217A396D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.9V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA39C	XC9217A39CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.9V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA406	XC9217A406D	DC-DC-IC	PWM-PWM/PFM st-dwn, 4.0V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA40C	XC9217A40CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 4.0V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EA8	XC9237B08C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EA8	XC9237B08C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EA8	XC9237B08CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EA8	IXD3237B08C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EA8	IXD3237B08C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EA8	IXD3237B08CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EA9	XC9237B09C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EA9	XC9237B09C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EA9	XC9237B09CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EA9	IXD3237B09C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EA9	IXD3237B09C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EA9	IXD3237B09CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EAL	XC9237B0LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EAL	XC9237B0LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EAL	XC9237B0LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EAL	IXD3237B0LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EAL	IXD3237B0LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EAL	IXD3237B0LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EAM	XC9237B0MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EAM	XC9237B0MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EAM	XC9237B0MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EAM	IXD3237B0MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EAM	IXD3237B0MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EAM	IXD3237B0MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EB	PDTA115TM	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=100k	SOT-883		2a		-	22ta	Nxp
EB	RD74LVC1G125WPE	CMOS-Log	Bus buffer gate with 3-state output	WCSP-5	Log14	9d		-	46	Ren
EB	R3114K321A	Vdet-IC	3.2V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
EB	XC6223G21B9R-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
EB	XC9245A1MC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.95V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
EB0	XC9237B10C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EB0	XC9237B10C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EB0	XC9237B10CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EB0	IXD3237B10C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

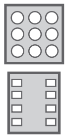

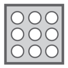
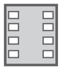

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EB0	IXD3237B10C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EB0	IXD3237B10CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EB096	XC9217B096D	DC-DC-IC	PWM-PWM/PFM st-dwn, 0.9V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB09C	XC9217B09CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 0.9V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB1	XC9237B11C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EB1	XC9237B11C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EB1	XC9237B11CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EB1	IXD3237B11C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EB1	IXD3237B11C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EB1	IXD3237B11CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EB106	XC9217B106D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.0V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB10C	XC9217B10CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.0V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB116	XC9217B116D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.1V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB11C	XC9217B11CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.1V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB126	XC9217B126D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB12C	XC9217B12CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB136	XC9217B136D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.3V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB13C	XC9217B13CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.3V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB146	XC9217B146D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.4V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB14C	XC9217B14CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.4V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB156	XC9217B156D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.5V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB15C	XC9217B15CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.5V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB166	XC9217B166D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.6V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB16C	XC9217B16CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.6V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB176	XC9217B176D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.7V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB17C	XC9217B17CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.7V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB186	XC9217B186D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.8V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB18C	XC9217B18CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.8V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB196	XC9217B196D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.9V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB19C	XC9217B19CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.9V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB2	XC9237B12C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EB2	XC9237B12C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EB2	XC9237B12CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EB2	IXD3237B12C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EB2	IXD3237B12C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EB2	IXD3237B12CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EB206	XC9217B206D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.0V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB20C	XC9217B20CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.0V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB216	XC9217B216D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.1V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB21C	XC9217B21CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.1V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB226	XC9217B226D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.2V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB22C	XC9217B22CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.2V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB236	XC9217B236D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.3V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB23C	XC9217B23CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.3V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB246	XC9217B246D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.4V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB24C	XC9217B24CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.4V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB256	XC9217B256D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.5V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB25C	XC9217B25CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.5V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB266	XC9217B266D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.6V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB26C	XC9217B26CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.6V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB276	XC9217B276D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.7V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB27C	XC9217B27CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.7V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB286	XC9217B286D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.8V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB28C	XC9217B28CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.8V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB296	XC9217B296D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.9V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB29C	XC9217B29CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.9V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB3	XC9237B13C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EB3	XC9237B13C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EB3	XC9237B13CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EB3	IXD3237B13C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EB3	IXD3237B13C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EB3	IXD3237B13CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EB306	XC9217B306D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.0V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB30C	XC9217B30CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.0V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB316	XC9217B316D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.1V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB31C	XC9217B31CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.1V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB326	XC9217B326D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.2V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB32C	XC9217B32CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.2V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB336	XC9217B336D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.3V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB33C	XC9217B33CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.3V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EB346	XC9217B346D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.4V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB34C	XC9217B34CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.4V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB356	XC9217B356D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.5V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB35C	XC9217B35CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.5V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB366	XC9217B366D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.6V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB36C	XC9217B36CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.6V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB376	XC9217B376D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.7V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB37C	XC9217B37CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.7V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB386	XC9217B386D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.8V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB38C	XC9217B38CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.8V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB396	XC9217B396D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.9V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB39C	XC9217B39CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.9V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB4	XC9237B14C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EB4	XC9237B14C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EB4	XC9237B14CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EB4	IXD3237B14C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EB4	IXD3237B14C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EB4	IXD3237B14CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EB406	XC9217B406D	DC-DC-IC	PWM-PWM/PFM st-dwn, 4.0V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB40C	XC9217B40CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 4.0V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
EB5	XC9237B15C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EB5	XC9237B15C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EB5	XC9237B15CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EB5	IXD3237B15C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EB5	IXD3237B15C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EB5	IXD3237B15CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EB6	XC9237B16C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EB6	XC9237B16C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EB6	XC9237B16CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EB6	IXD3237B16C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EB6	IXD3237B16C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EB6	IXD3237B16CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EB7	XC9237B17C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EB7	XC9237B17C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EB7	XC9237B17CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EB7	IXD3237B17C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EB7	IXD3237B17C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EB7	IXD3237B17CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EB8	XC9237B18C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EB8	XC9237B18C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EB8	XC9237B18CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EB8	IXD3237B18C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EB8	IXD3237B18C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EB8	IXD3237B18CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EB9	XC9237B19C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EB9	XC9237B19C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EB9	XC9237B19CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EB9	IXD3237B19C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EB9	IXD3237B19C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EB9	IXD3237B19CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EBA	XC9237B1AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EBA	XC9237B1AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EBA	XC9237B1ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EBA	IXD3237B1AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EBA	IXD3237B1AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EBA	IXD3237B1ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EBB	XC9237B1BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EBB	XC9237B1BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EBB	XC9237B1BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EBB	IXD3237B1BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EBB	IXD3237B1BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EBB	IXD3237B1BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EBC	XC9237B1CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EBC	XC9237B1CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EBC	XC9237B1CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EBC	IXD3237B1CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EBC	IXD3237B1CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EBC	IXD3237B1CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EBD	XC9237B1DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EBD	XC9237B1DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor

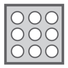

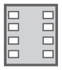

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EBD	XC9237B1DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EBD	IXD3237B1DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EBD	IXD3237B1DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EBD	IXD3237B1DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EBE	XC9237B1EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EBE	XC9237B1EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EBE	XC9237B1ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EBE	IXD3237B1EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EBE	IXD3237B1EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EBE	IXD3237B1ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EBF	XC9237B1FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EBF	XC9237B1FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EBF	XC9237B1FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EBF	IXD3237B1FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EBF	IXD3237B1FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EBF	IXD3237B1FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EBH	XC9237B1HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EBH	XC9237B1HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EBH	XC9237B1HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EBH	IXD3237B1HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EBH	IXD3237B1HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EBH	IXD3237B1HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EBK	XC9237B1KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EBK	XC9237B1KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EBK	XC9237B1KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EBK	IXD3237B1KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EBK	IXD3237B1KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EBK	IXD3237B1KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EBL	XC9237B1LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EBL	XC9237B1LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EBL	XC9237B1LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EBL	IXD3237B1LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EBL	IXD3237B1LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EBL	IXD3237B1LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EBM	XC9237B1MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EBM	XC9237B1MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EBM	XC9237B1MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EBM	IXD3237B1MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EBM	IXD3237B1MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EBM	IXD3237B1MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EC	RD74LVC1G126WPE	CMOS-Log	Bus buffer gate with 3-state output	WCSP-5	Log13	9d		-	46	Ren
EC	RT9193-30PQW	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
EC	R3114K331A	Vdet-IC	3.3V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
EC	XC6223G22B9R-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
EC	XC9245A2AC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.05V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
EC0	XC9237B20C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EC0	XC9237B20C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EC0	XC9237B20CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EC0	IXD3237B20C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EC0	IXD3237B20C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EC0	IXD3237B20CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EC096	XC9217C096D	DC-DC-IC	PWM-PWM/PFM st-dwn, 0.9V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC09C	XC9217C09CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 0.9V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC1	XC9237B21C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EC1	XC9237B21C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EC1	XC9237B21CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EC1	IXD3237B21C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EC1	IXD3237B21C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EC1	IXD3237B21CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EC106	XC9217C106D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.0V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC10C	XC9217C10CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.0V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC116	XC9217C116D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.1V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC11C	XC9217C11CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.1V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC126	XC9217C126D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC12C	XC9217C12CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC136	XC9217C136D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.3V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC13C	XC9217C13CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.3V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC146	XC9217C146D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.4V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC14C	XC9217C14CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.4V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC156	XC9217C156D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.5V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor

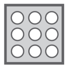

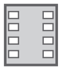

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EC15C	XC9217C15CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.5V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC166	XC9217C166D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.6V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC16C	XC9217C16CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.6V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC176	XC9217C176D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.7V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC17C	XC9217C17CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.7V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC186	XC9217C186D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.8V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC18C	XC9217C18CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.8V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC196	XC9217C196D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.9V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC19C	XC9217C19CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.9V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC2	XC9237B22C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EC2	XC9237B22C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EC2	XC9237B22CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EC2	IXD3237B22C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EC2	IXD3237B22C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EC2	IXD3237B22CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EC206	XC9217C206D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.0V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC20C	XC9217C20CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.0V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC216	XC9217C216D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.1V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC21C	XC9217C21CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.1V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC226	XC9217C226D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.2V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC22C	XC9217C22CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.2V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC236	XC9217C236D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.3V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC23C	XC9217C23CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.3V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC246	XC9217C246D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.4V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC24C	XC9217C24CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.4V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC256	XC9217C256D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.5V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC25C	XC9217C25CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.5V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC266	XC9217C266D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.6V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC26C	XC9217C26CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.6V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC276	XC9217C276D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.7V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC27C	XC9217C27CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.7V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC286	XC9217C286D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.8V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC28C	XC9217C28CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.8V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC296	XC9217C296D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.9V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC29C	XC9217C29CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.9V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC3	XC9237B23C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EC3	XC9237B23C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EC3	XC9237B23CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EC3	IXD3237B23C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EC3	IXD3237B23C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EC3	IXD3237B23CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EC306	XC9217C306D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.0V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC30C	XC9217C30CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.0V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC316	XC9217C316D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.1V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC31C	XC9217C31CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.1V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC326	XC9217C326D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.2V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC32C	XC9217C32CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.2V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC336	XC9217C336D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.3V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC33C	XC9217C33CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.3V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC346	XC9217C346D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.4V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC34C	XC9217C34CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.4V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC356	XC9217C356D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.5V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC35C	XC9217C35CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.5V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC366	XC9217C366D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.6V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC36C	XC9217C36CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.6V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC376	XC9217C376D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.7V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC37C	XC9217C37CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.7V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC386	XC9217C386D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.8V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC38C	XC9217C38CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.8V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC396	XC9217C396D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.9V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC39C	XC9217C39CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.9V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC4	XC9237B24C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EC4	XC9237B24C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EC4	XC9237B24CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EC4	IXD3237B24C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EC4	IXD3237B24C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EC4	IXD3237B24CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EC406	XC9217C406D	DC-DC-IC	PWM-PWM/PFM st-dwn, 4.0V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC40C	XC9217C40CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 4.0V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
EC5	XC9237B25C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

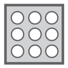

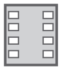

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EC5	XC9237B25C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EC5	XC9237B25CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EC5	IXD3237B25C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EC5	IXD3237B25C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EC5	IXD3237B25CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EC6	XC9237B26C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EC6	XC9237B26C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EC6	XC9237B26CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EC6	IXD3237B26C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EC6	IXD3237B26C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EC6	IXD3237B26CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EC7	XC9237B27C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EC7	XC9237B27C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EC7	XC9237B27CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EC7	IXD3237B27C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EC7	IXD3237B27C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EC7	IXD3237B27CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EC8	XC9237B28C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EC8	XC9237B28C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EC8	XC9237B28CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EC8	IXD3237B28C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EC8	IXD3237B28C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EC8	IXD3237B28CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EC9	XC9237B29C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EC9	XC9237B29C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EC9	XC9237B29CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EC9	IXD3237B29C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EC9	IXD3237B29C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EC9	IXD3237B29CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ECA	XC9237B2AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ECA	XC9237B2AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ECA	XC9237B2ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ECA	IXD3237B2AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ECA	IXD3237B2AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ECA	IXD3237B2ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ECB	XC9237B2BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ECB	XC9237B2BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ECB	XC9237B2BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ECB	IXD3237B2BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ECB	IXD3237B2BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ECB	IXD3237B2BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ECC	XC9237B2CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ECC	XC9237B2CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ECC	XC9237B2CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ECC	IXD3237B2CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ECC	IXD3237B2CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ECC	IXD3237B2CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ECD	XC9237B2DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ECD	XC9237B2DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ECD	XC9237B2DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ECD	IXD3237B2DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ECD	IXD3237B2DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ECD	IXD3237B2DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ECE	XC9237B2EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ECE	XC9237B2EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ECE	XC9237B2ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ECE	IXD3237B2EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ECE	IXD3237B2EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ECE	IXD3237B2ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ECF	XC9237B2FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ECF	XC9237B2FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ECF	XC9237B2FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ECF	IXD3237B2FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ECF	IXD3237B2FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ECF	IXD3237B2FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ECH	XC9237B2HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ECH	XC9237B2HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ECH	XC9237B2HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ECH	IXD3237B2HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ECH	IXD3237B2HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

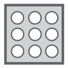

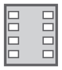

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ECH	IXD3237B2HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ECK	XC9237B2KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ECK	XC9237B2KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ECK	XC9237B2KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ECK	IXD3237B2KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ECK	IXD3237B2KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ECK	IXD3237B2KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ECL	XC9237B2LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ECL	XC9237B2LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ECL	XC9237B2LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ECL	IXD3237B2LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ECL	IXD3237B2LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ECL	IXD3237B2LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ECM	XC9237B2MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ECM	XC9237B2MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ECM	XC9237B2MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ECM	IXD3237B2MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ECM	IXD3237B2MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ECM	IXD3237B2MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ED	R3114K341A	Vdet-IC	3.4V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
ED	XC6223G23B9R-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
ED	XC9245A2BC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.15V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
ED0	XC9237B30C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ED0	XC9237B30C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ED0	XC9237B30CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ED0	IXD3237B30C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ED0	IXD3237B30C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ED0	IXD3237B30CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ED096	XC9217D096D	DC-DC-IC	PWM-PWM/PFM st-dwn, 0.9V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED09C	XC9217D09CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 0.9V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED1	XC9237B31C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ED1	XC9237B31C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ED1	XC9237B31CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ED1	IXD3237B31C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ED1	IXD3237B31C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ED1	IXD3237B31CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ED106	XC9217D106D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.0V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED10C	XC9217D10CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.0V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED116	XC9217D116D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.1V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED11C	XC9217D11CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.1V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED126	XC9217D126D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED12C	XC9217D12CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED136	XC9217D136D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.3V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED13C	XC9217D13CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.3V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED146	XC9217D146D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.4V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED14C	XC9217D14CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.4V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED156	XC9217D156D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.5V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED15C	XC9217D15CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.5V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED166	XC9217D166D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.6V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED16C	XC9217D16CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.6V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED176	XC9217D176D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.7V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED17C	XC9217D17CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.7V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED186	XC9217D186D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.8V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED18C	XC9217D18CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.8V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED196	XC9217D196D	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.9V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED19C	XC9217D19CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.9V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED2	XC9237B32C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ED2	XC9237B32C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ED2	XC9237B32CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ED2	IXD3237B32C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ED2	IXD3237B32C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ED2	IXD3237B32CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ED206	XC9217D206D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.0V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED20C	XC9217D20CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.0V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED216	XC9217D216D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.1V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED21C	XC9217D21CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.1V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED226	XC9217D226D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.2V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED22C	XC9217D22CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.2V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED236	XC9217D236D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.3V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED23C	XC9217D23CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.3V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ED246	XC9217D246D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.4V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED24C	XC9217D24CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.4V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED256	XC9217D256D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.5V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED25C	XC9217D25CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.5V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED266	XC9217D266D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.6V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED26C	XC9217D26CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.6V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED276	XC9217D276D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.7V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED27C	XC9217D27CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.7V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED286	XC9217D286D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.8V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED28C	XC9217D28CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.8V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED296	XC9217D296D	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.9V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED29C	XC9217D29CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 2.9V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED3	XC9237B33C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ED3	XC9237B33C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ED3	XC9237B33CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ED3	IXD3237B33C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ED3	IXD3237B33C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ED3	IXD3237B33CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ED306	XC9217D306D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.0V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED30C	XC9217D30CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.0V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED316	XC9217D316D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.1V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED31C	XC9217D31CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.1V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED326	XC9217D326D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.2V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED32C	XC9217D32CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.2V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED336	XC9217D336D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.3V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED33C	XC9217D33CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.3V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED346	XC9217D346D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.4V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED34C	XC9217D34CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.4V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED356	XC9217D356D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.5V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED35C	XC9217D35CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.5V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED366	XC9217D366D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.6V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED36C	XC9217D36CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.6V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED376	XC9217D376D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.7V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED37C	XC9217D37CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.7V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED386	XC9217D386D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.8V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED38C	XC9217D38CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.8V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED396	XC9217D396D	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.9V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED39C	XC9217D39CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 3.9V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED4	XC9237B34C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ED4	XC9237B34C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ED4	XC9237B34CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ED4	IXD3237B34C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ED4	IXD3237B34C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ED4	IXD3237B34CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ED406	XC9217D406D	DC-DC-IC	PWM-PWM/PFM st-dwn, 4.0V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED40C	XC9217D40CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 4.0V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
ED5	XC9237B35C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ED5	XC9237B35C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ED5	XC9237B35CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ED5	IXD3237B35C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ED5	IXD3237B35C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ED5	IXD3237B35CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ED6	XC9237B36C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ED6	XC9237B36C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ED6	XC9237B36CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ED6	IXD3237B36C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ED6	IXD3237B36C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ED6	IXD3237B36CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ED7	XC9237B37C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ED7	XC9237B37C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ED7	XC9237B37CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ED7	IXD3237B37C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ED7	IXD3237B37C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ED7	IXD3237B37CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ED8	XC9237B38C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ED8	XC9237B38C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ED8	XC9237B38CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ED8	IXD3237B38C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ED8	IXD3237B38C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ED8	IXD3237B38CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

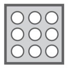
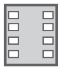

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ED9	XC9237B39C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ED9	XC9237B39C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ED9	XC9237B39CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ED9	IXD3237B39C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ED9	IXD3237B39C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ED9	IXD3237B39CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EDA	XC9237B3AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EDA	XC9237B3AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EDA	XC9237B3ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EDA	IXD3237B3AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EDA	IXD3237B3AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EDA	IXD3237B3ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EDB	XC9237B3BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EDB	XC9237B3BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EDB	XC9237B3BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EDB	IXD3237B3BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EDB	IXD3237B3BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EDB	IXD3237B3BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EDC	XC9237B3CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EDC	XC9237B3CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EDC	XC9237B3CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EDC	IXD3237B3CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EDC	IXD3237B3CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EDC	IXD3237B3CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EDD	XC9237B3DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EDD	XC9237B3DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EDD	XC9237B3DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EDD	IXD3237B3DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EDD	IXD3237B3DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EDD	IXD3237B3DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EDE	XC9237B3EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EDE	XC9237B3EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EDE	XC9237B3ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EDE	IXD3237B3EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EDE	IXD3237B3EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EDE	IXD3237B3ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EDF	XC9237B3FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EDF	XC9237B3FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EDF	XC9237B3FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EDF	IXD3237B3FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EDF	IXD3237B3FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EDF	IXD3237B3FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EDH	XC9237B3HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EDH	XC9237B3HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EDH	XC9237B3HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EDH	IXD3237B3HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EDH	IXD3237B3HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EDH	IXD3237B3HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EDK	XC9237B3KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EDK	XC9237B3KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EDK	XC9237B3KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EDK	IXD3237B3KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EDK	IXD3237B3KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EDK	IXD3237B3KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EDL	XC9237B3LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EDL	XC9237B3LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EDL	XC9237B3LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EDL	IXD3237B3LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EDL	IXD3237B3LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EDL	IXD3237B3LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EDM	XC9237B3MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EDM	XC9237B3MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EDM	XC9237B3MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EDM	IXD3237B3MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EDM	IXD3237B3MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EDM	IXD3237B3MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EE	RD74LVC1G07WPE	CMOS-Log	Noninverting buffer/driver (ODO)	WCSP-5	Log8	9d		-	46	Ren
EE	R3114K351A	Vdet-IC	3.5V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
EE	XC6223G24B9R-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
EE	XC9245A2CC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.25V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EE0	XC9237B40C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EE0	XC9237B40C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EE0	XC9237B40CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EE0	IXD3237B40C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EE0	IXD3237B40C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EE0	IXD3237B40CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EF	RD74LVC1G79WPE	CMOS-Log	Positive edge-triggered D-type flip-flop	WCSP-5	Log20	9d		-	46	Ren
EF	R3114K361A	Vdet-IC	3.6V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
EF	XC6223G25B9R-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
EF	XC9245A2DC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.35V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
EF8	XC9237B08D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EF8	XC9237B08D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EF8	XC9237B08DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EF8	IXD3237B08D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EF8	IXD3237B08D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EF8	IXD3237B08DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EF8	XCL207B083AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 0.8V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EF9	XC9237B09D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EF9	XC9237B09D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EF9	XC9237B09DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EF9	IXD3237B09D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EF9	IXD3237B09D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EF9	IXD3237B09DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EF9	XCL207B093AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 0.9V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EFL	XC9237B0LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EFL	XC9237B0LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EFL	XC9237B0LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EFL	IXD3237B0LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EFL	IXD3237B0LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EFL	IXD3237B0LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EFL	XCL207B0L3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 0.85V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EFM	XC9237B0MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EFM	XC9237B0MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EFM	XC9237B0MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EFM	IXD3237B0MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EFM	IXD3237B0MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EFM	IXD3237B0MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EFM	XCL207B0M3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 0.95V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EG	R3114K371A	Vdet-IC	3.7V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
EGF	MIC5330-1.8/1.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.5V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EGG	MIC5330-1.8/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.8V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EGW	MIC5330-1.8/1.6YML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.6V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EH	RD74LVC1G240WPE	CMOS-Log	Bus buffer inverted with 3–state output	WCSP-5	Log22	9d		-	46	Ren
EH	LD6805K/16H	LVR-IC	LDO, 1.6V±3%, 150mA, +CE	DFN1010C-4	VR4	9z		-	48vm	Nxp
EH	R3114K381A	Vdet-IC	3.8V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
EH	XC6223G26B9R-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
EH	XC9245A2EC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.45V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
EH0	XC9237B10D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EH0	XC9237B10D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EH0	XC9237B10DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EH0	IXD3237B10D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EH0	IXD3237B10D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EH0	IXD3237B10DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EH0	XCL207B103AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.0V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EH1	XC9237B11D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EH1	XC9237B11D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EH1	XC9237B11DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EH1	IXD3237B11D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EH1	IXD3237B11D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EH1	IXD3237B11DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EH1	XCL207B113AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.1V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EH2	XC9237B12D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EH2	XC9237B12D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EH2	XC9237B12DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EH2	IXD3237B12D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EH2	IXD3237B12D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EH2	IXD3237B12DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EH2	XCL207B123AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.2V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EH3	XC9237B13D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EH3	XC9237B13D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EH3	XC9237B13DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EH3	IXD3237B13D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EH3	IXD3237B13D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EH3	IXD3237B13DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EH3	XCL207B133AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.3V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EH4	XC9237B14D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EH4	XC9237B14D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EH4	XC9237B14DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EH4	IXD3237B14D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EH4	IXD3237B14D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EH4	IXD3237B14DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EH4	XCL207B143AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.4V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EH5	XC9237B15D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EH5	XC9237B15D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EH5	XC9237B15DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EH5	IXD3237B15D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EH5	IXD3237B15D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EH5	IXD3237B15DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EH5	XCL207B153AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.5V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EH6	XC9237B16D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EH6	XC9237B16D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EH6	XC9237B16DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EH6	IXD3237B16D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EH6	IXD3237B16D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EH6	IXD3237B16DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EH6	XCL207B163AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.6V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EH7	XC9237B17D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EH7	XC9237B17D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EH7	XC9237B17DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EH7	IXD3237B17D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EH7	IXD3237B17D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EH7	IXD3237B17DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EH7	XCL207B173AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.7V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EH8	XC9237B18D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EH8	XC9237B18D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EH8	XC9237B18DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EH8	IXD3237B18D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EH8	IXD3237B18D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EH8	IXD3237B18DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EH8	XCL207B183AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.8V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EH9	XC9237B19D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EH9	XC9237B19D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EH9	XC9237B19DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EH9	IXD3237B19D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EH9	IXD3237B19D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EH9	IXD3237B19DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EH9	XCL207B193AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.9V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EHA	XC9237B1AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EHA	XC9237B1AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EHA	XC9237B1ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EHA	IXD3237B1AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EHA	IXD3237B1AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EHA	IXD3237B1ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EHA	XCL207B1A3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.05V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EHB	XC9237B1BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EHB	XC9237B1BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EHB	XC9237B1BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EHB	IXD3237B1BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EHB	IXD3237B1BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EHB	IXD3237B1BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EHB	XCL207B1B3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.15V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EHC	XC9237B1CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EHC	XC9237B1CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EHC	XC9237B1CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EHC	IXD3237B1CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EHC	IXD3237B1CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EHC	IXD3237B1CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EHC	XCL207B1C3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.25V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EHD	XC9237B1DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EHD	XC9237B1DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EHD	XC9237B1DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EHD	IXD3237B1DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EHD	IXD3237B1DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EHD	IXD3237B1DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EHD	XCL207B1D3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.35V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EHE	XC9237B1ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EHE	XC9237B1ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EHE	XC9237B1EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EHE	IXD3237B1ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EHE	IXD3237B1ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EHE	IXD3237B1EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EHE	XCL207B1E3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.45V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EHF	XC9237B1FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EHF	XC9237B1FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EHF	XC9237B1FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EHF	IXD3237B1FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EHF	IXD3237B1FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EHF	IXD3237B1FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EHF	XCL207B1F3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.55V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EHH	XC9237B1HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EHH	XC9237B1HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EHH	XC9237B1HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EHH	IXD3237B1HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EHH	IXD3237B1HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EHH	IXD3237B1HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EHH	XCL207B1H3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.65V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EHK	XC9237B1KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EHK	XC9237B1KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EHK	XC9237B1KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EHK	IXD3237B1KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EHK	IXD3237B1KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EHK	IXD3237B1KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EHK	XCL207B1K3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.75V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EHL	XC9237B1LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EHL	XC9237B1LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EHL	XC9237B1LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EHL	IXD3237B1LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EHL	IXD3237B1LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EHL	IXD3237B1LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EHL	XCL207B1L3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.85V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EHM	XC9237B1MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EHM	XC9237B1MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EHM	XC9237B1MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EHM	IXD3237B1MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EHM	IXD3237B1MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EHM	IXD3237B1MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EHM	XCL207B1M3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.95V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EJ	RT9013-13PQW	LVR-IC	LDO, 1.3V±2%, 500mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
EJ	R3114K391A	Vdet-IC	3.9V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
EJG	MIC5330-2.5/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.8V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EJJ	MIC5330-2.5/2.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.5V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EK	HD74LVC1G17CLE	CMOS-Log	Schmitt-trigger	WCSP-5	Log11	9d		-	46	Ren
EK	RD74LVC1G17WPE	CMOS-Log	Schmitt-trigger	WCSP-5	Log11	9d		-	46	Ren
EK	R3114K401A	Vdet-IC	4.0V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
EK	XC6223G27B9R-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
EK	XC9245A2FC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.55V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
EK0	XC9237B20D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EK0	XC9237B20D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EK0	XC9237B20DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EK0	IXD3237B20D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EK0	IXD3237B20D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EK0	IXD3237B20DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EK0	XCL207B203AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.0V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EK1	XC9237B21D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EK1	XC9237B21D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EK1	XC9237B21DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EK1	IXD3237B21D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EK1	IXD3237B21D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EK1	IXD3237B21DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EK1	XCL207B213AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.1V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EK2	XC9237B22D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EK2	XC9237B22D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EK2	XC9237B22DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EK2	IXD3237B22D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EK2	IXD3237B22D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EK2	IXD3237B22DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EK2	XCL207B223AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.2V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EK3	XC9237B23D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EK3	XC9237B23D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EK3	XC9237B23DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EK3	IXD3237B23D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EK3	IXD3237B23D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EK3	IXD3237B23DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EK3	XCL207B233AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.3V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EK4	XC9237B24D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EK4	XC9237B24D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EK4	XC9237B24DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EK4	IXD3237B24D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EK4	IXD3237B24D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EK4	IXD3237B24DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EK4	XCL207B243AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.4V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EK5	XC9237B25D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EK5	XC9237B25D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EK5	XC9237B25DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EK5	IXD3237B25D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EK5	IXD3237B25D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EK5	IXD3237B25DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EK5	XCL207B253AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.5V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EK6	XC9237B26D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EK6	XC9237B26D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EK6	XC9237B26DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EK6	IXD3237B26D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EK6	IXD3237B26D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EK6	IXD3237B26DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EK6	XCL207B263AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.6V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EK7	XC9237B27D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EK7	XC9237B27D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EK7	XC9237B27DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EK7	IXD3237B27D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EK7	IXD3237B27D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EK7	IXD3237B27DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EK7	XCL207B273AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.7V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EK8	XC9237B28D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EK8	XC9237B28D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EK8	XC9237B28DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EK8	IXD3237B28D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EK8	IXD3237B28D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EK8	IXD3237B28DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EK8	XCL207B283AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.8V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EK9	XC9237B29D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EK9	XC9237B29D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EK9	XC9237B29DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EK9	IXD3237B29D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EK9	IXD3237B29D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EK9	IXD3237B29DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EK9	XCL207B293AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.9V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EKA	XC9237B2AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EKA	XC9237B2AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EKA	XC9237B2ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EKA	IXD3237B2AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EKA	IXD3237B2AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EKA	IXD3237B2ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EKA	XCL207B2A3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.05V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EKB	XC9237B2BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EKB	XC9237B2BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EKB	XC9237B2BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EKB	IXD3237B2BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EKB	IXD3237B2BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EKB	IXD3237B2BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EKB	XCL207B2B3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.15V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor

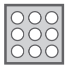

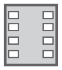

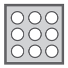
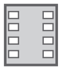

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EKC	XC9237B2CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EKC	XC9237B2CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EKC	XC9237B2CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EKC	IXD3237B2CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EKC	IXD3237B2CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EKC	IXD3237B2CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EKC	XCL207B2C3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.25V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EKD	MIC5330-2.6/1.85YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V/1.85±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EKD	XC9237B2DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EKD	XC9237B2DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EKD	XC9237B2DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EKD	IXD3237B2DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EKD	IXD3237B2DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EKD	IXD3237B2DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EKD	XCL207B2D3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.35V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EKE	XC9237B2ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EKE	XC9237B2ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EKE	XC9237B2EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EKE	IXD3237B2ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EKE	IXD3237B2ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EKE	IXD3237B2EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EKE	XCL207B2E3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.45V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EKF	XC9237B2FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EKF	XC9237B2FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EKF	XC9237B2FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EKF	IXD3237B2FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EKF	IXD3237B2FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EKF	IXD3237B2FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EKF	XCL207B2F3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.55V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EKG	MIC5330-2.6/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V/1.8V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EKH	XC9237B2HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EKH	XC9237B2HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EKH	XC9237B2HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EKH	IXD3237B2HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EKH	IXD3237B2HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EKH	IXD3237B2HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EKH	XCL207B2H3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.65V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EKK	XC9237B2KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EKK	XC9237B2KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EKK	XC9237B2KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EKK	IXD3237B2KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EKK	IXD3237B2KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EKK	IXD3237B2KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EKK	XCL207B2K3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.75V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EKL	XC9237B2LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EKL	XC9237B2LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EKL	XC9237B2LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EKL	IXD3237B2LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EKL	IXD3237B2LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EKL	IXD3237B2LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EKL	XCL207B2L3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.85V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EKM	XC9237B2MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EKM	XC9237B2MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EKM	XC9237B2MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EKM	IXD3237B2MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EKM	IXD3237B2MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EKM	IXD3237B2MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EKM	XCL207B2M3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.95V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
eL	NX3V1G384GM	CMOS-Log	Single-pole single-throw analog switch	SOT886	Log86	9z		-	57	Nxp
el	BU20UA3WNVX	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
EL	R3114K411A	Vdet-IC	4.1V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
EL	XC6223G28B9R-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
EL	XC9245A2HC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.65V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
EL0	XC9237B30D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EL0	XC9237B30D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EL0	XC9237B30DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EL0	IXD3237B30D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EL0	IXD3237B30D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EL0	IXD3237B30DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EL0	XCL207B303AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.0V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EL1	XC9237B31D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EL1	XC9237B31D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EL1	XC9237B31DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EL1	IXD3237B31D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EL1	IXD3237B31D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EL1	IXD3237B31DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EL1	XCL207B313AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.1V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EL2	XC9237B32D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EL2	XC9237B32D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EL2	XC9237B32DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EL2	IXD3237B32D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EL2	IXD3237B32D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EL2	IXD3237B32DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EL2	XCL207B323AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.2V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EL3	XC9237B33D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EL3	XC9237B33D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EL3	XC9237B33DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EL3	IXD3237B33D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EL3	IXD3237B33D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EL3	IXD3237B33DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EL3	XCL207B333AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.3V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EL4	XC9237B34D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EL4	XC9237B34D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EL4	XC9237B34DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EL4	IXD3237B34D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EL4	IXD3237B34D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EL4	IXD3237B34DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EL4	XCL207B343AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.4V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EL5	XC9237B35D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EL5	XC9237B35D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EL5	XC9237B35DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EL5	IXD3237B35D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EL5	IXD3237B35D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EL5	IXD3237B35DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EL5	XCL207B353AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.5V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EL6	XC9237B36D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EL6	XC9237B36D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EL6	XC9237B36DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EL6	IXD3237B36D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EL6	IXD3237B36D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EL6	IXD3237B36DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EL6	XCL207B363AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.6V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EL7	XC9237B37D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EL7	XC9237B37D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EL7	XC9237B37DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EL7	IXD3237B37D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EL7	IXD3237B37D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EL7	IXD3237B37DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EL7	XCL207B373AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.7V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EL8	XC9237B38D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EL8	XC9237B38D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EL8	XC9237B38DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EL8	IXD3237B38D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EL8	IXD3237B38D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EL8	IXD3237B38DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EL8	XCL207B383AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.8V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EL9	XC9237B39D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EL9	XC9237B39D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EL9	XC9237B39DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EL9	IXD3237B39D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EL9	IXD3237B39D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EL9	IXD3237B39DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EL9	XCL207B393AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.9V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
ELA	XC9237B3AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ELA	XC9237B3AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ELA	XC9237B3ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ELA	IXD3237B3AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ELA	IXD3237B3AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ELA	IXD3237B3ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ELA	XCL207B3A3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.05V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor

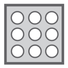

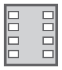

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ELB	XC9237B3BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ELB	XC9237B3BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ELB	XC9237B3BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ELB	IXD3237B3BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ELB	IXD3237B3BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ELB	IXD3237B3BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ELB	XCL207B3B3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.15V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
ELC	XC9237B3CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ELC	XC9237B3CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ELC	XC9237B3CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ELC	IXD3237B3CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ELC	IXD3237B3CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ELC	IXD3237B3CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ELC	XCL207B3C3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.25V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
ELD	XC9237B3DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ELD	XC9237B3DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ELD	XC9237B3DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ELD	IXD3237B3DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ELD	IXD3237B3DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ELD	IXD3237B3DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ELD	XCL207B3D3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.35V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
ELE	XC9237B3ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ELE	XC9237B3ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ELE	XC9237B3EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ELE	IXD3237B3ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ELE	IXD3237B3ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ELE	IXD3237B3EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ELE	XCL207B3E3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.45V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
ELF	XC9237B3FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ELF	XC9237B3FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ELF	XC9237B3FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ELF	IXD3237B3FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ELF	IXD3237B3FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ELF	IXD3237B3FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ELF	XCL207B3F3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.55V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
ELH	XC9237B3HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ELH	XC9237B3HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ELH	XC9237B3HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ELH	IXD3237B3HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ELH	IXD3237B3HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ELH	IXD3237B3HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ELH	XCL207B3H3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.65V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
ELK	XC9237B3KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ELK	XC9237B3KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ELK	XC9237B3KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ELK	IXD3237B3KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ELK	IXD3237B3KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ELK	IXD3237B3KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ELK	XCL207B3K3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.75V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
ELL	MIC5330-2.7/2.7YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.7V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
ELL	XC9237B3LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ELL	XC9237B3LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ELL	XC9237B3LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ELL	IXD3237B3LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ELL	IXD3237B3LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ELL	IXD3237B3LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ELL	XCL207B3L3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.85V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
ELM	XC9237B3MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ELM	XC9237B3MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ELM	XC9237B3MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ELM	IXD3237B3MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ELM	IXD3237B3MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ELM	IXD3237B3MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ELM	XCL207B3M3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.95V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EM	RT9193-29PQW	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
EM	SiP21107DVP-46-E3	LVR-IC	LDO, 4.6V±1%, 150mA, +CE, -Error	TSC75-6L	VR17	9m		-	91d4	Vs
EM	R3114K421A	Vdet-IC	4.2V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
EM	XC6223G29B9R-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
EM	XC9245A2KC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.75V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
EM0	XC9237B40D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

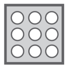

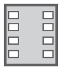

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EM0	XC9237B40D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EM0	XC9237B40DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EM0	IXD3237B40D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EM0	IXD3237B40D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EM0	IXD3237B40DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EM0	XCL207B403AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 4.0V±2%, 600mA, CL	CL-2025	DC9	9ac	H01	10	67dc7	Tor
EMF	MIC5330-2.8/1.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.5V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EMG	MIC5330-2.8/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EMK	MIC5330-2.8/2.6YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.6V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EMM	MIC5330-2.8/2.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.8V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EMP00	EMA1901-50WL09G	Lin-IC	APA, BTL, 2.5..5.5V, 1.25W(5V/8Ω), shutdown	BGA-9	AFP44	9k		-	39	Emp
EMP01	EMA2901-50WL09GR	Lin-IC	APA, BTL, 2.5..5.5V, 2.5W(5V/8Ω), shutdown	BGA-9	AFP44	9k		-	39	Emp
EMP02	EMA1903-50WL09G	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	BGA-9	AFP53	9k		-	39	Emp
EN	R3114K431A	Vdet-IC	4.3V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
EN	XC6223G30B9R-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
EN	XC9245A2LC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.85V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
EN8	XC9259A08C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.8V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EN8	XC9237G08C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EN8	XC9237G08C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EN8	XC9237G08CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EN8	IXD3237G08C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EN8	IXD3237G08C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EN8	IXD3237G08CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EN9	XC9259A09C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.9V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EN9	XC9237G09C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EN9	XC9237G09C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EN9	XC9237G09CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EN9	IXD3237G09C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EN9	IXD3237G09C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EN9	IXD3237G09CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
END	MIC5330-2.85/1.85YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/1.85V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
ENK	MIC5330-2.85/2.6YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.6V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
ENL	XC9259A0LC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.85V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ENL	XC9237G0LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ENL	XC9237G0LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ENL	XC9237G0LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ENL	IXD3237G0LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ENL	IXD3237G0LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ENL	IXD3237G0LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ENM	XC9259A0MC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.95V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ENM	XC9237G0MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ENM	XC9237G0MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ENM	XC9237G0MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ENM	IXD3237G0MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ENM	IXD3237G0MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ENM	IXD3237G0MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ENN	MIC5330-2.85/2.85YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.85V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EOF	MIC5330-2.9/1.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/1.5V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EOG	MIC5330-2.9/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/1.8V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EOO	MIC5330-2.9/2.9YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/2.9V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EP	LD6805K/16P	LVR-IC	LDO, 1.6V±3%, 150mA, +CE, auto-discharge	DFN1010C-4	VR4	9z		-	48vm	Nxp
EP	R3114K441A	Vdet-IC	4.4V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
EP	XC6223G31B9R-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
EP	XC9245A2MC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.95V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
EP0	XC9259A10C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.0V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EP0	XC9237G10C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EP0	XC9237G10C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EP0	XC9237G10CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EP0	IXD3237G10C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EP0	IXD3237G10C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EP0	IXD3237G10CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EP1	XC9259A11C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.1V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EP1	XC9237G11C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EP1	XC9237G11C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EP1	XC9237G11CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EP1	IXD3237G11C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EP1	IXD3237G11C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EP1	IXD3237G11CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EP2	XC9259A12C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.2V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EP2	XC9237G12C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EP2	XC9237G12C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EP2	XC9237G12CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EP2	IXD3237G12C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EP2	IXD3237G12C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EP2	IXD3237G12CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EP3	XC9259A13C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.3V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EP3	XC9237G13C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EP3	XC9237G13C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EP3	XC9237G13CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EP3	IXD3237G13C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EP3	IXD3237G13C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EP3	IXD3237G13CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EP4	XC9259A14C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.4V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EP4	XC9237G14C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EP4	XC9237G14C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EP4	XC9237G14CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EP4	IXD3237G14C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EP4	IXD3237G14C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EP4	IXD3237G14CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EP5	XC9259A15C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.5V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EP5	XC9237G15C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EP5	XC9237G15C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EP5	XC9237G15CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EP5	IXD3237G15C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EP5	IXD3237G15C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EP5	IXD3237G15CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EP6	XC9259A16C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.6V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EP6	XC9237G16C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EP6	XC9237G16C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EP6	XC9237G16CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EP6	IXD3237G16C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EP6	IXD3237G16C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EP6	IXD3237G16CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EP7	XC9259A17C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.7V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EP7	XC9237G17C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EP7	XC9237G17C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EP7	XC9237G17CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EP7	IXD3237G17C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EP7	IXD3237G17C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EP7	IXD3237G17CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EP8	XC9259A18C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.8V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EP8	XC9237G18C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EP8	XC9237G18C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EP8	XC9237G18CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EP8	IXD3237G18C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EP8	IXD3237G18C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EP8	IXD3237G18CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EP9	XC9259A19C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.9V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EP9	XC9237G19C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EP9	XC9237G19C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EP9	XC9237G19CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EP9	IXD3237G19C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EP9	IXD3237G19C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EP9	IXD3237G19CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EPA	XC9259A1AC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.05V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EPA	XC9237G1AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EPA	XC9237G1AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EPA	XC9237G1ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EPA	IXD3237G1AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EPA	IXD3237G1AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EPA	IXD3237G1ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EPB	XC9259A1BC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.15V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EPB	XC9237G1BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EPB	XC9237G1BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EPB	XC9237G1BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EPB	IXD3237G1BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EPB	IXD3237G1BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EPB	IXD3237G1BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EPC	XC9259A1CC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.25V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EPC	XC9237G1CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EPC	XC9237G1CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EPC	XC9237G1CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EPC	IXD3237G1CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EPC	IXD3237G1CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EPC	IXD3237G1CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EPD	XC9259A1DC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.35V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EPD	XC9237G1DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EPD	XC9237G1DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EPD	XC9237G1DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EPD	IXD3237G1DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EPD	IXD3237G1DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EPD	IXD3237G1DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EPE	XC9259A1EC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.45V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EPE	XC9237G1EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EPE	XC9237G1EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EPE	XC9237G1ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EPE	IXD3237G1EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EPE	IXD3237G1EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EPE	IXD3237G1ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EPF	XC9259A1FC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.55V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EPF	XC9237G1FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EPF	XC9237G1FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EPF	XC9237G1FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EPF	IXD3237G1FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EPF	IXD3237G1FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EPF	IXD3237G1FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EPG	MIC5330-3.0/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/1.8V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EPH	XC9259A1HC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.65V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EPH	XC9237G1HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EPH	XC9237G1HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EPH	XC9237G1HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EPH	IXD3237G1HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EPH	IXD3237G1HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EPH	IXD3237G1HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EPJ	MIC5330-3.0/2.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.5V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EPK	MIC5330-3.0/2.6YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.6V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EPK	XC9259A1KC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.75V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EPK	XC9237G1KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EPK	XC9237G1KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EPK	XC9237G1KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EPK	IXD3237G1KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EPK	IXD3237G1KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EPK	IXD3237G1KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EPL	XC9259A1LC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.85V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EPL	XC9237G1LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EPL	XC9237G1LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EPL	XC9237G1LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EPL	IXD3237G1LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EPL	IXD3237G1LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EPL	IXD3237G1LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EPM	MIC5330-3.0/2.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.8V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EPM	XC9259A1MC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.95V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EPM	XC9237G1MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EPM	XC9237G1MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EPM	XC9237G1MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EPM	IXD3237G1MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EPM	IXD3237G1MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EPM	IXD3237G1MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EPN	MIC5330-3.0/2.85YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.85V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EPP	MIC5330-3.0/3.0YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.0V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
EQ	R3114K451A	Vdet-IC	4.5V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
ER	R3114K461A	Vdet-IC	4.6V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
ER	XC6223G32B9R-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
ER	XC9245A3AC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
ER0	XC9237G20C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ER0	XC9237G20C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ER0	XC9237G20CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ER0	IXD3237G20C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ER0	IXD3237G20C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ER0	IXD3237G20CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ER1	XC9259A21C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.1V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ER1	XC9237G21C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ER1	XC9237G21C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ER1	XC9237G21CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ER1	IXD3237G21C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ER1	IXD3237G21C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ER1	IXD3237G21CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ER2	XC9259A22C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.2V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ER2	XC9237G22C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ER2	XC9237G22C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ER2	XC9237G22CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ER2	IXD3237G22C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ER2	IXD3237G22C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ER2	IXD3237G22CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ER3	XC9259A23C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.3V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ER3	XC9237G23C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ER3	XC9237G23C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ER3	XC9237G23CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ER3	IXD3237G23C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ER3	IXD3237G23C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ER3	IXD3237G23CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ER4	XC9259A24C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.4V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ER4	XC9237G24C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ER4	XC9237G24C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ER4	XC9237G24CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ER4	IXD3237G24C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ER4	IXD3237G24C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ER4	IXD3237G24CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ER5	XC9259A25C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.5V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ER5	XC9237G25C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ER5	XC9237G25C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ER5	XC9237G25CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ER5	IXD3237G25C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ER5	IXD3237G25C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ER5	IXD3237G25CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ER6	XC9259A26C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.6V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ER6	XC9237G26C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ER6	XC9237G26C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ER6	XC9237G26CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ER6	IXD3237G26C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ER6	IXD3237G26C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ER6	IXD3237G26CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ER7	XC9259A27C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.7V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ER7	XC9237G27C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ER7	XC9237G27C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ER7	XC9237G27CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ER7	IXD3237G27C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ER7	IXD3237G27C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ER7	IXD3237G27CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ER8	XC9259A28C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.8V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ER8	XC9237G28C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ER8	XC9237G28C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ER8	XC9237G28CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ER8	IXD3237G28C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ER8	IXD3237G28C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ER8	IXD3237G28CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ER9	XC9259A20C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.0V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ER9	XC9259A29C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.9V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ER9	XC9237G29C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ER9	XC9237G29C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ER9	XC9237G29CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ER9	IXD3237G29C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ER9	IXD3237G29C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ER9	IXD3237G29CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ERA	XC9259A2AC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.05V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ERA	XC9237G2AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ERA	XC9237G2AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ERA	XC9237G2ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ERA	IXD3237G2AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ERA	IXD3237G2AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

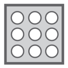

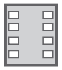

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ERA	IXD3237G2ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ERB	XC9259A2BC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.15V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ERB	XC9237G2BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ERB	XC9237G2BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ERB	XC9237G2BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ERB	IXD3237G2BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ERB	IXD3237G2BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ERB	IXD3237G2BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ERC	XC9259A2CC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.25V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ERC	XC9237G2CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ERC	XC9237G2CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ERC	XC9237G2CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ERC	IXD3237G2CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ERC	IXD3237G2CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ERC	IXD3237G2CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ERD	XC9259A2DC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.35V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ERD	XC9237G2DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ERD	XC9237G2DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ERD	XC9237G2DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ERD	IXD3237G2DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ERD	IXD3237G2DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ERD	IXD3237G2DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ERE	XC9259A2EC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.45V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ERE	XC9237G2EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ERE	XC9237G2EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ERE	XC9237G2ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ERE	IXD3237G2EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ERE	IXD3237G2EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ERE	IXD3237G2ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ERF	XC9259A2FC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.55V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ERF	XC9237G2FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ERF	XC9237G2FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ERF	XC9237G2FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ERF	IXD3237G2FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ERF	IXD3237G2FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ERF	IXD3237G2FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ERH	XC9259A2HC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.65V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ERH	XC9237G2HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ERH	XC9237G2HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ERH	XC9237G2HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ERH	IXD3237G2HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ERH	IXD3237G2HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ERH	IXD3237G2HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ERK	XC9259A2KC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.75V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ERK	XC9237G2KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ERK	XC9237G2KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ERK	XC9237G2KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ERK	IXD3237G2KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ERK	IXD3237G2KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ERK	IXD3237G2KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ERL	XC9259A2LC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.85V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ERL	XC9237G2LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ERL	XC9237G2LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ERL	XC9237G2LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ERL	IXD3237G2LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ERL	IXD3237G2LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ERL	IXD3237G2LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ERM	XC9259A2MC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.95V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ERM	XC9237G2MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ERM	XC9237G2MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ERM	XC9237G2MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ERM	IXD3237G2MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ERM	IXD3237G2MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ERM	IXD3237G2MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ES	R3114K471A	Vdet-IC	4.7V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
ES	XC6223G33B9R-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
ES	XC9245A3BC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
ES0	XC9237G30C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ES0	XC9237G30C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ES0	XC9237G30CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor

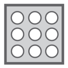
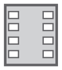

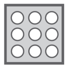
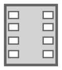

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ES0	IXD3237G30C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ES0	IXD3237G30C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ES0	IXD3237G30CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ES1	XC9237G31C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ES1	XC9237G31C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ES1	XC9237G31CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ES1	IXD3237G31C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ES1	IXD3237G31C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ES1	IXD3237G31CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ES2	XC9237G32C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ES2	XC9237G32C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ES2	XC9237G32CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ES2	IXD3237G32C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ES2	IXD3237G32C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ES2	IXD3237G32CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ES3	XC9237G33C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ES3	XC9237G33C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ES3	XC9237G33CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ES3	IXD3237G33C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ES3	IXD3237G33C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ES3	IXD3237G33CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ES4	XC9237G34C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ES4	XC9237G34C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ES4	XC9237G34CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ES4	IXD3237G34C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ES4	IXD3237G34C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ES4	IXD3237G34CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ES5	XC9237G35C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ES5	XC9237G35C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ES5	XC9237G35CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ES5	IXD3237G35C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ES5	IXD3237G35C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ES5	IXD3237G35CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ES6	XC9237G36C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ES6	XC9237G36C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ES6	XC9237G36CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ES6	IXD3237G36C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ES6	IXD3237G36C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ES6	IXD3237G36CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ES7	XC9237G37C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ES7	XC9237G37C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ES7	XC9237G37CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ES7	IXD3237G37C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ES7	IXD3237G37C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ES7	IXD3237G37CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ES8	XC9237G38C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ES8	XC9237G38C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ES8	XC9237G38CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ES8	IXD3237G38C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ES8	IXD3237G38C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ES8	IXD3237G38CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ES9	XC9237G39C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ES9	XC9237G39C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ES9	XC9237G39CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ES9	IXD3237G39C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ES9	IXD3237G39C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ES9	IXD3237G39CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ESA	XC9237G3AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ESA	XC9237G3AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ESA	XC9237G3ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ESA	IXD3237G3AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ESA	IXD3237G3AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ESA	IXD3237G3ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ESB	XC9237G3BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ESB	XC9237G3BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ESB	XC9237G3BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ESB	IXD3237G3BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ESB	IXD3237G3BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ESB	IXD3237G3BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ESC	XC9237G3CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ESC	XC9237G3CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ESC	XC9237G3CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ESC	IXD3237G3CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ESC	IXD3237G3CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ESC	IXD3237G3CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ESD	XC9237G3DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ESD	XC9237G3DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ESD	XC9237G3DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ESD	IXD3237G3DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ESD	IXD3237G3DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ESD	IXD3237G3DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ESE	XC9237G3EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ESE	XC9237G3EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ESE	XC9237G3ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ESE	IXD3237G3EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ESE	IXD3237G3EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ESE	IXD3237G3ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ESF	MIC5330-3.3/1.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.5V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
ESF	XC9237G3FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ESF	XC9237G3FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ESF	XC9237G3FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ESF	IXD3237G3FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ESF	IXD3237G3FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ESF	IXD3237G3FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ESG	MIC5330-3.3/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
ESH	XC9237G3HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ESH	XC9237G3HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ESH	XC9237G3HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ESH	IXD3237G3HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ESH	IXD3237G3HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ESH	IXD3237G3HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ESJ	MIC5330-3.3/2.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.5V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
ESK	MIC5330-3.3/2.6YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.6V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
ESK	XC9237G3KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ESK	XC9237G3KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ESK	XC9237G3KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ESK	IXD3237G3KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ESK	IXD3237G3KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ESK	IXD3237G3KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ESL	XC9237G3LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ESL	XC9237G3LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ESL	XC9237G3LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ESL	IXD3237G3LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ESL	IXD3237G3LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ESL	IXD3237G3LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ESM	MIC5330-3.3/2.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.8V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
ESM	XC9237G3MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ESM	XC9237G3MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ESM	XC9237G3MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ESM	IXD3237G3MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ESM	IXD3237G3MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ESM	IXD3237G3MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ESN	MIC5330-3.3/2.85YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.85V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
ESO	MIC5330-3.3/2.9YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.9V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
ESP	MIC5330-3.3/3.0YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.0V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
ESR	MIC5330-3.3/3.2YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.2V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
ESS	MIC5330-3.3/3.3YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.3V±2%, 300mA, +CE	MLF-8	VR29	9m	H28	-	75e9	Mcr
ET	SiP21107DVP-285-E3	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, -Error	TSC75-6L	VR17	9m		-	91d4	Vs
ET	R3114K481A	Vdet-IC	4.8V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
ET	XC6223G34B9R-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
ET	XC9245A3CC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
ET0	XC9259A30C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.0V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ET0	XC9237G40C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ET0	XC9237G40C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ET0	XC9237G40CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ET0	IXD3237G40C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ET0	IXD3237G40C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ET0	IXD3237G40CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ET1	XC9259A31C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.1V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ET2	XC9259A32C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.2V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ET3	XC9259A33C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.3V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ET4	XC9259A34C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.4V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ET5	XC9259A35C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.5V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ET6	XC9259A36C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.6V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ET8	XC6215B0927R-G	LVR-IC	LDO, 0.9V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ET8	XC6215B092GR	LVR-IC	LDO, 0.9V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ET8	XC6215P092HR	LVR-IC	LDO, 0.9V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ET8	XC6215B0928R-G	LVR-IC	LDO, 0.9V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ET9	XC6215B1027R-G	LVR-IC	LDO, 1.0V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ET9	XC6215B102GR	LVR-IC	LDO, 1.0V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ET9	XC6215P102HR	LVR-IC	LDO, 1.0V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ET9	XC6215B1028R-G	LVR-IC	LDO, 1.0V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ETA	XC6215B1127R-G	LVR-IC	LDO, 1.1V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETA	XC6215B112GR	LVR-IC	LDO, 1.1V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETA	XC6215P112HR	LVR-IC	LDO, 1.1V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETA	XC9259A3AC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.05V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ETA	XC6215B1128R-G	LVR-IC	LDO, 1.1V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ETB	XC6215B1227R-G	LVR-IC	LDO, 1.2V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETB	XC6215B122GR	LVR-IC	LDO, 1.2V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETB	XC6215P122HR	LVR-IC	LDO, 1.2V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETB	XC9259A3BC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.15V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ETB	XC6215B1228R-G	LVR-IC	LDO, 1.2V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ETC	XC6215B1327R-G	LVR-IC	LDO, 1.3V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETC	XC6215B132GR	LVR-IC	LDO, 1.3V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETC	XC6215P132HR	LVR-IC	LDO, 1.3V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETC	XC9259A3CC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.25V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ETC	XC6215B1328R-G	LVR-IC	LDO, 1.3V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ETD	XC6215B1427R-G	LVR-IC	LDO, 1.4V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETD	XC6215B142GR	LVR-IC	LDO, 1.4V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETD	XC6215P142HR	LVR-IC	LDO, 1.4V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETD	XC9259A3DC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.35V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ETD	XC6215B1428R-G	LVR-IC	LDO, 1.4V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ETE	XC6215B1527R-G	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETE	XC6215B152GR	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETE	XC6215P152HR	LVR-IC	LDO, 1.5V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETE	XC9259A3EC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.45V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ETE	XC6215B1528R-G	LVR-IC	LDO, 1.5V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ETF	XC6215B1627R-G	LVR-IC	LDO, 1.6V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETF	XC6215B162GR	LVR-IC	LDO, 1.6V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETF	XC6215P162HR	LVR-IC	LDO, 1.6V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETF	XC9259A3FC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.55V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
ETF	XC6215B1628R-G	LVR-IC	LDO, 1.6V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ETH	XC6215B1727R-G	LVR-IC	LDO, 1.7V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETH	XC6215B172GR	LVR-IC	LDO, 1.7V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETH	XC6215P172HR	LVR-IC	LDO, 1.7V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETH	XC6215B1728R-G	LVR-IC	LDO, 1.7V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ETK	XC6215B1827R-G	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETK	XC6215B182GR	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETK	XC6215P182HR	LVR-IC	LDO, 1.8V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETK	XC6215B1828R-G	LVR-IC	LDO, 1.8V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ETL	XC6215B1927R-G	LVR-IC	LDO, 1.9V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETL	XC6215B192GR	LVR-IC	LDO, 1.9V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETL	XC6215P192HR	LVR-IC	LDO, 1.9V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETL	XC6215B1928R-G	LVR-IC	LDO, 1.9V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ETM	XC6215B2027R-G	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETM	XC6215B202GR	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETM	XC6215P202HR	LVR-IC	LDO, 2.0V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETM	XC6215B2028R-G	LVR-IC	LDO, 2.0V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ETN	XC6215B2127R-G	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETN	XC6215B212GR	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETN	XC6215P212HR	LVR-IC	LDO, 2.1V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETN	XC6215B2128R-G	LVR-IC	LDO, 2.1V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ETP	XC6215B2227R-G	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETP	XC6215B222GR	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETP	XC6215P222HR	LVR-IC	LDO, 2.2V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETP	XC6215B2228R-G	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ETR	XC6215B2327R-G	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETR	XC6215B232GR	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETR	XC6215P232HR	LVR-IC	LDO, 2.3V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETR	XC6215B2328R-G	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor

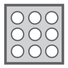
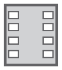

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ETS	XC6215B2427R-G	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETS	XC6215B242GR	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETS	XC6215P242HR	LVR-IC	LDO, 2.4V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETS	XC6215B2428R-G	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ETT	XC6215B2527R-G	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETT	XC6215B252GR	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETT	XC6215P252HR	LVR-IC	LDO, 2.5V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETT	XC6215B2528R-G	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ETU	XC6215B2627R-G	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETU	XC6215B262GR	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETU	XC6215P262HR	LVR-IC	LDO, 2.6V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETU	XC6215B2628R-G	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ETV	XC6215B2727R-G	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETV	XC6215B272GR	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETV	XC6215P272HR	LVR-IC	LDO, 2.7V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETV	XC6215B2728R-G	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ETX	XC6215B2827R-G	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETX	XC6215P282HR	LVR-IC	LDO, 2.8V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETX	XC6215B282GR	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETX	XC6215B2828R-G	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ETY	XC6215B2927R-G	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETY	XC6215B292GR	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETY	XC6215P292HR	LVR-IC	LDO, 2.9V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETY	XC6215B2928R-G	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
ETZ	XC6215B3027R-G	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
ETZ	XC6215B302GR	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
ETZ	XC6215P302HR	LVR-IC	LDO, 3.0V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
ETZ	XC6215B3028R-G	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EU	R3114K491A	Vdet-IC	4.9V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric
EU	XC6223G35B9R-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
EU	XC9245A3DC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
EU0	XC6215B3127R-G	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EU0	XC6215B312GR	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EU0	XC6215P312HR	LVR-IC	LDO, 3.1V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EU0	XC6215B3128R-G	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EU1	XC6215B3227R-G	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EU1	XC6215B322GR	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EU1	XC6215P322HR	LVR-IC	LDO, 3.2V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EU1	XC6215B3228R-G	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EU2	XC6215B3327R-G	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EU2	XC6215B332GR	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EU2	XC6215P332HR	LVR-IC	LDO, 3.3V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EU2	XC6215B3328R-G	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EU3	XC6215B3427R-G	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EU3	XC6215B342GR	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EU3	XC6215P342HR	LVR-IC	LDO, 3.4V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EU3	XC6215B3428R-G	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EU4	XC6215B3527R-G	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EU4	XC6215B352GR	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EU4	XC6215P352HR	LVR-IC	LDO, 3.5V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EU4	XC6215B3528R-G	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EU5	XC6215B3627R-G	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EU5	XC6215B362GR	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EU5	XC6215P362HR	LVR-IC	LDO, 3.6V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EU5	XC6215B3628R-G	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EU6	XC6215B3727R-G	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EU6	XC6215B372GR	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EU6	XC6215P372HR	LVR-IC	LDO, 3.7V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EU6	XC6215B3728R-G	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EU7	XC6215B3827R-G	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EU7	XC6215B382GR	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EU7	XC6215P382HR	LVR-IC	LDO, 3.8V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EU7	XC6215B3828R-G	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EU8	XC6215B3927R-G	LVR-IC	LDO, 3.9V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EU8	XC6215B392GR	LVR-IC	LDO, 3.9V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EU8	XC6215P392HR	LVR-IC	LDO, 3.9V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EU8	XC9259A08E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 0.8V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EU8	XC9237G08D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EU8	XC9237G08D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EU8	XC9237G08DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EU8	IXD3237G08D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EU8	IXD3237G08D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EU8	IXD3237G08DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EU8	XC6215B3928R-G	LVR-IC	LDO, 3.9V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EU9	XC6215B4027R-G	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EU9	XC6215B402GR	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EU9	XC6215P402HR	LVR-IC	LDO, 4.0V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EU9	XC9259A09E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 0.9V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EU9	XC9237G09D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EU9	XC9237G09D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EU9	XC9237G09DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EU9	IXD3237G09D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EU9	IXD3237G09D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EU9	IXD3237G09DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EU9	XC6215B4028R-G	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EUA	XC6215B4127R-G	LVR-IC	LDO, 4.1V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EUA	XC6215B412GR	LVR-IC	LDO, 4.1V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EUA	XC6215P412HR	LVR-IC	LDO, 4.1V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EUA	XC6215B4128R-G	LVR-IC	LDO, 4.1V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EUB	XC6215B4227R-G	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EUB	XC6215B422GR	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EUB	XC6215P422HR	LVR-IC	LDO, 4.2V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EUB	XC6215B4228R-G	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EUC	XC6215B4327R-G	LVR-IC	LDO, 4.3V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EUC	XC6215B432GR	LVR-IC	LDO, 4.3V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EUC	XC6215P432HR	LVR-IC	LDO, 4.3V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EUC	XC6215B4328R-G	LVR-IC	LDO, 4.3V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EUD	XC6215B4427R-G	LVR-IC	LDO, 4.4V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EUD	XC6215B442GR	LVR-IC	LDO, 4.4V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EUD	XC6215P442HR	LVR-IC	LDO, 4.4V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EUD	XC6215B4428R-G	LVR-IC	LDO, 4.4V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EUE	XC6215B4527R-G	LVR-IC	LDO, 4.5V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EUE	XC6215B452GR	LVR-IC	LDO, 4.5V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EUE	XC6215P452HR	LVR-IC	LDO, 4.5V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EUE	XC6215B4528R-G	LVR-IC	LDO, 4.5V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EUF	XC6215B4627R-G	LVR-IC	LDO, 4.6V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EUF	XC6215B462GR	LVR-IC	LDO, 4.6V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EUF	XC6215P462HR	LVR-IC	LDO, 4.6V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EUF	XC6215B4628R-G	LVR-IC	LDO, 4.6V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EUH	XC6215B4727R-G	LVR-IC	LDO, 4.7V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EUH	XC6215B472GR	LVR-IC	LDO, 4.7V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EUH	XC6215P472HR	LVR-IC	LDO, 4.7V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EUH	XC6215B4728R-G	LVR-IC	LDO, 4.7V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EUK	XC6215B4827R-G	LVR-IC	LDO, 4.8V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EUK	XC6215B482GR	LVR-IC	LDO, 4.8V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EUK	XC6215P482HR	LVR-IC	LDO, 4.8V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EUK	XC6215B4828R-G	LVR-IC	LDO, 4.8V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EUL	XC6215B4927R-G	LVR-IC	LDO, 4.9V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EUL	XC6215B492GR	LVR-IC	LDO, 4.9V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EUL	XC6215P492HR	LVR-IC	LDO, 4.9V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EUL	XC9259A0LE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 0.85V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EUL	XC9237G0LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EUL	XC9237G0LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EUL	XC9237G0LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EUL	IXD3237G0LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EUL	IXD3237G0LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EUL	IXD3237G0LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EUL	XC6215B4928R-G	LVR-IC	LDO, 4.9V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EUM	XC6215B5027R-G	LVR-IC	LDO, 5.0V±2%, 200mA, +CE	USPN-4	VR4	9h		09	58vm	Tor
EUM	XC6215B502GR	LVR-IC	LDO, 5.0V±2%, 200mA, +CE	USP-4	VR4	9b		09	45vm	Tor
EUM	XC6215P502HR	LVR-IC	LDO, 5.0V±2%, 200mA	USP-3	VR1	9b		09	17vj	Tor
EUM	XC9259A0ME1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 0.95V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EUM	XC9237G0MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EUM	XC9237G0MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EUM	XC9237G0MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EUM	IXD3237G0MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EUM	IXD3237G0MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EUM	IXD3237G0MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EUM	XC6215B5028R-G	LVR-IC	LDO, 5.0V±2%, 200mA, +CE	USP-6B06	VR4	9hb		09	56va	Tor
EV	R3114K501A	Vdet-IC	5V±0.8%, -Reset ODO	DFN1010-4	VD9	9a		-	48vd9	Ric

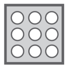

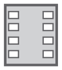

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EV	XC6223G36B9R-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
EV	XC9245A3EC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
EV0	XC9259A10E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.0V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EV0	XC9237G10D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EV0	XC9237G10D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EV0	XC9237G10DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EV0	IXD3237G10D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EV0	IXD3237G10D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EV0	IXD3237G10DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EV1	XC9259A11E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.1V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EV1	XC9237G11D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EV1	XC9237G11D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EV1	XC9237G11DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EV1	IXD3237G11D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EV1	IXD3237G11D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EV1	IXD3237G11DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EV2	XC9259A12E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.2V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EV2	XC9237G12D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EV2	XC9237G12D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EV2	XC9237G12DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EV2	IXD3237G12D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EV2	IXD3237G12D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EV2	IXD3237G12DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EV3	XC9259A13E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.3V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EV3	XC9237G13D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EV3	XC9237G13D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EV3	XC9237G13DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EV3	IXD3237G13D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EV3	IXD3237G13D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EV3	IXD3237G13DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EV4	XC9259A14E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.4V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EV4	XC9237G14D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EV4	XC9237G14D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EV4	XC9237G14DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EV4	IXD3237G14D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EV4	IXD3237G14D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EV4	IXD3237G14DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EV5	XC9259A15E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.5V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EV5	XC9237G15D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EV5	XC9237G15D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EV5	XC9237G15DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EV5	IXD3237G15D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EV5	IXD3237G15D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EV5	IXD3237G15DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EV6	XC9259A16E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.6V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EV6	XC9237G16D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EV6	XC9237G16D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EV6	XC9237G16DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EV6	IXD3237G16D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EV6	IXD3237G16D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EV6	IXD3237G16DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EV7	XC9259A17E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.7V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EV7	XC9237G17D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EV7	XC9237G17D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EV7	XC9237G17DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EV7	IXD3237G17D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EV7	IXD3237G17D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EV7	IXD3237G17DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EV8	XC9259A18E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.8V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EV8	XC9237G18D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EV8	XC9237G18D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EV8	XC9237G18DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EV8	IXD3237G18D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EV8	IXD3237G18D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EV8	IXD3237G18DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EV9	XC9259A19E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.9V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EV9	XC9237G19D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EV9	XC9237G19D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EV9	XC9237G19DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EV9	IXD3237G19D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

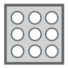

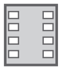

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EV9	IXD3237G19D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EV9	IXD3237G19DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EVA	XC9259A1AE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.05V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EVA	XC9237G1AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EVA	XC9237G1AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EVA	XC9237G1ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EVA	IXD3237G1AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EVA	IXD3237G1AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EVA	IXD3237G1ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EVB	XC9259A1BE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.15V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EVB	XC9237G1BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EVB	XC9237G1BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EVB	XC9237G1BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EVB	IXD3237G1BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EVB	IXD3237G1BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EVB	IXD3237G1BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EVC	XC9259A1CE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.25V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EVC	XC9237G1CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EVC	XC9237G1CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EVC	XC9237G1CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EVC	IXD3237G1CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EVC	IXD3237G1CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EVC	IXD3237G1CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EVD	XC9259A1DE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.35V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EVD	XC9237G1DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EVD	XC9237G1DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EVD	XC9237G1DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EVD	IXD3237G1DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EVD	IXD3237G1DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EVD	IXD3237G1DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EVE	XC9259A1EE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.45V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EVE	XC9237G1ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EVE	XC9237G1ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EVE	XC9237G1EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EVE	IXD3237G1ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EVE	IXD3237G1ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EVE	IXD3237G1EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EVF	XC9259A1FE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.55V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EVF	XC9237G1FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EVF	XC9237G1FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EVF	XC9237G1FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EVF	IXD3237G1FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EVF	IXD3237G1FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EVF	IXD3237G1FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EVH	XC9259A1HE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.65V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EVH	XC9237G1HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EVH	XC9237G1HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EVH	XC9237G1HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EVH	IXD3237G1HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EVH	IXD3237G1HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EVH	IXD3237G1HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EVK	XC9259A1KE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.75V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EVK	XC9237G1KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EVK	XC9237G1KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EVK	XC9237G1KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EVK	IXD3237G1KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EVK	IXD3237G1KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EVK	IXD3237G1KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EVL	XC9259A1LE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.85V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EVL	XC9237G1LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EVL	XC9237G1LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EVL	XC9237G1LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EVL	IXD3237G1LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EVL	IXD3237G1LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EVL	IXD3237G1LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EVM	XC9259A1ME1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.95V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EVM	XC9237G1MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EVM	XC9237G1MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EVM	XC9237G1MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EVM	IXD3237G1MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

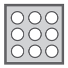

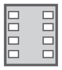

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EVM	IXD3237G1MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EVM	IXD3237G1MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EX	XC6223G37B9R-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
EX	XC9245A3FC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
EX0	XC9237G20D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EX0	XC9237G20D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EX0	XC9237G20DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EX0	IXD3237G20D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EX0	IXD3237G20D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EX0	IXD3237G20DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EX1	XC9259A21E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.1V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EX1	XC9237G21D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EX1	XC9237G21D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EX1	XC9237G21DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EX1	IXD3237G21D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EX1	IXD3237G21D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EX1	IXD3237G21DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EX2	XC9259A22E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.2V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EX2	XC9237G22D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EX2	XC9237G22D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EX2	XC9237G22DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EX2	IXD3237G22D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EX2	IXD3237G22D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EX2	IXD3237G22DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EX3	XC9259A23E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.3V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EX3	XC9237G23D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EX3	XC9237G23D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EX3	XC9237G23DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EX3	IXD3237G23D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EX3	IXD3237G23D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EX3	IXD3237G23DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EX4	XC9259A24E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.4V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EX4	XC9237G24D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EX4	XC9237G24D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EX4	XC9237G24DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EX4	IXD3237G24D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EX4	IXD3237G24D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EX4	IXD3237G24DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EX5	XC9259A25E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.5V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EX5	XC9237G25D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EX5	XC9237G25D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EX5	XC9237G25DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EX5	IXD3237G25D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EX5	IXD3237G25D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EX5	IXD3237G25DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EX6	XC9259A26E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.6V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EX6	XC9237G26D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EX6	XC9237G26D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EX6	XC9237G26DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EX6	IXD3237G26D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EX6	IXD3237G26D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EX6	IXD3237G26DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EX7	XC9259A27E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.7V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EX7	XC9237G27D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EX7	XC9237G27D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EX7	XC9237G27DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EX7	IXD3237G27D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EX7	IXD3237G27D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EX7	IXD3237G27DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EX8	XC9259A28E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.8V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EX8	XC9237G28D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EX8	XC9237G28D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EX8	XC9237G28DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EX8	IXD3237G28D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EX8	IXD3237G28D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EX8	IXD3237G28DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EX9	XC9259A29E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.9V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EX9	XC9259A20E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.0V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EX9	XC9237G29D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EX9	XC9237G29D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor

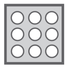

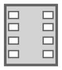

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EX9	XC9237G29DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EX9	IXD3237G29D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EX9	IXD3237G29D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EX9	IXD3237G29DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EXA	XC9259A2AE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.05V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EXA	XC9237G2AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EXA	XC9237G2AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EXA	XC9237G2ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EXA	IXD3237G2AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EXA	IXD3237G2AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EXA	IXD3237G2ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EXB	XC9259A2BE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.15V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EXB	XC9237G2BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EXB	XC9237G2BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EXB	XC9237G2BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EXB	IXD3237G2BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EXB	IXD3237G2BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EXB	IXD3237G2BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EXC	XC9259A2CE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.25V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EXC	XC9237G2CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EXC	XC9237G2CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EXC	XC9237G2CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EXC	IXD3237G2CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EXC	IXD3237G2CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EXC	IXD3237G2CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EXD	XC9259A2DE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.35V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EXD	XC9237G2DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EXD	XC9237G2DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EXD	XC9237G2DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EXD	IXD3237G2DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EXD	IXD3237G2DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EXD	IXD3237G2DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EXE	XC9259A2EE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.45V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EXE	XC9237G2ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EXE	XC9237G2ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EXE	XC9237G2EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EXE	IXD3237G2ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EXE	IXD3237G2ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EXE	IXD3237G2EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EXF	XC9259A2FE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.55V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EXF	XC9237G2FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EXF	XC9237G2FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EXF	XC9237G2FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EXF	IXD3237G2FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EXF	IXD3237G2FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EXF	IXD3237G2FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EXH	XC9259A2HE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.65V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EXH	XC9237G2HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EXH	XC9237G2HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EXH	XC9237G2HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EXH	IXD3237G2HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EXH	IXD3237G2HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EXH	IXD3237G2HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EXK	XC9259A2KE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.75V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EXK	XC9237G2KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EXK	XC9237G2KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EXK	XC9237G2KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EXK	IXD3237G2KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EXK	IXD3237G2KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EXK	IXD3237G2KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EXL	XC9259A2LE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.85V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EXL	XC9237G2LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EXL	XC9237G2LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EXL	XC9237G2LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EXL	IXD3237G2LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EXL	IXD3237G2LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EXL	IXD3237G2LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EXM	XC9259A2ME1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.95V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EXM	XC9237G2MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EXM	XC9237G2MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EXM	XC9237G2MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EXM	IXD3237G2MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EXM	IXD3237G2MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EXM	IXD3237G2MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EY	XC6223G38B9R-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
EY	XC9245A3HC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.65V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
EY0	XC9259A30E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.0V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EY0	XC9237G30D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EY0	XC9237G30D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EY0	XC9237G30DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EY0	IXD3237G30D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EY0	IXD3237G30D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EY0	IXD3237G30DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EY1	XC9259A31E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.1V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EY1	XC9237G31D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EY1	XC9237G31D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EY1	XC9237G31DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EY1	IXD3237G31D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EY1	IXD3237G31D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EY1	IXD3237G31DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EY2	XC9259A32E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.2V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EY2	XC9237G32D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EY2	XC9237G32D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EY2	XC9237G32DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EY2	IXD3237G32D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EY2	IXD3237G32D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EY2	IXD3237G32DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EY3	XC9259A33E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.3V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EY3	XC9237G33D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EY3	XC9237G33D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EY3	XC9237G33DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EY3	IXD3237G33D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EY3	IXD3237G33D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EY3	IXD3237G33DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EY4	XC9259A34E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.4V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EY4	XC9237G34D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EY4	XC9237G34D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EY4	XC9237G34DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EY4	IXD3237G34D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EY4	IXD3237G34D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EY4	IXD3237G34DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EY5	XC9259A35E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.5V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EY5	XC9237G35D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EY5	XC9237G35D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EY5	XC9237G35DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EY5	IXD3237G35D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EY5	IXD3237G35D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EY5	IXD3237G35DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EY6	XC9259A36E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.6V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EY6	XC9237G36D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EY6	XC9237G36D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EY6	XC9237G36DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EY6	IXD3237G36D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EY6	IXD3237G36D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EY6	IXD3237G36DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EY7	XC9237G37D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EY7	XC9237G37D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EY7	XC9237G37DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EY7	IXD3237G37D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EY7	IXD3237G37D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EY7	IXD3237G37DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EY8	XC9237G38D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EY8	XC9237G38D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EY8	XC9237G38DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EY8	IXD3237G38D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EY8	IXD3237G38D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EY8	IXD3237G38DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EY9	XC9237G39D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EY9	XC9237G39D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EY9	XC9237G39DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor

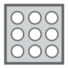
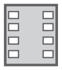

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EY9	IXD3237G39D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EY9	IXD3237G39D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EY9	IXD3237G39DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EYA	XC9259A3AE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.05V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EYA	XC9237G3AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EYA	XC9237G3AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EYA	XC9237G3ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EYA	IXD3237G3AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EYA	IXD3237G3AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EYA	IXD3237G3ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EYB	XC9259A3BE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.15V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EYB	XC9237G3BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EYB	XC9237G3BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EYB	XC9237G3BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EYB	IXD3237G3BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EYB	IXD3237G3BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EYB	IXD3237G3BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EYC	XC9259A3CE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.25V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EYC	XC9237G3CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EYC	XC9237G3CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EYC	XC9237G3CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EYC	IXD3237G3CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EYC	IXD3237G3CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EYC	IXD3237G3CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EYD	XC9259A3DE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.35V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EYD	XC9237G3DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EYD	XC9237G3DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EYD	XC9237G3DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EYD	IXD3237G3DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EYD	IXD3237G3DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EYD	IXD3237G3DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EYE	XC9259A3EE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.45V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EYE	XC9237G3ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EYE	XC9237G3ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EYE	XC9237G3EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EYE	IXD3237G3ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EYE	IXD3237G3ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EYE	IXD3237G3EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EYF	XC9259A3FE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.55V±2%, 1A, +CE	LGA-8B01	DC8	9ac		10	114dx	Tor
EYF	XC9237G3FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EYF	XC9237G3FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EYF	XC9237G3FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EYF	IXD3237G3FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EYF	IXD3237G3FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EYF	IXD3237G3FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EYH	XC9237G3HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EYH	XC9237G3HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EYH	XC9237G3HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EYH	IXD3237G3HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EYH	IXD3237G3HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EYH	IXD3237G3HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EYK	XC9237G3KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EYK	XC9237G3KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EYK	XC9237G3KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EYK	IXD3237G3KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EYK	IXD3237G3KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EYK	IXD3237G3KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EYL	XC9237G3LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EYL	XC9237G3LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EYL	XC9237G3LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EYL	IXD3237G3LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EYL	IXD3237G3LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EYL	IXD3237G3LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EYM	XC9237G3MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EYM	XC9237G3MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EYM	XC9237G3MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EYM	IXD3237G3MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EYM	IXD3237G3MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EYM	IXD3237G3MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
EZ	RT9013-27PQW	LVR-IC	LDO, 2.7V±2%, 500mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct

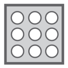

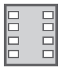

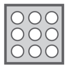
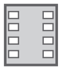

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
EZ	XC6223G39B9R-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
EZ	XC9245A3KC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.75V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
EZ0	XC9237G40D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
EZ0	XC9237G40D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
EZ0	XC9237G40DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
EZ0	IXD3237G40D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
EZ0	IXD3237G40D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
EZ0	IXD3237G40DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, HSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
F	HMPP-3862	PIN-diode	Dual, RF, Att, 50V±2%, 1A(1μs), <0.2pF, 22Ω(1mA), <80ns	MP		9da		-	93cs	Agi
F	HMPP-3865	PIN-diode	Dual, RF, Att, 50V±2%, 1A(1μs), <0.2pF, 22Ω(1mA), <80ns	MP		9da		-	93ct	Agi
f	BU15UA3WNVX	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
F	EC886830UF	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	UDFN-4	VR4	9xa	H32	18	119vm	Ecm
F	NL17SZ00AMU	CMOS-Log	2-input NAND gate	UDFN6-1.45x1.0	Log1a	9uc	H17	-	30a6	Ons
f0	FP6121-CVSP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 150mA, +CE	VSON-6	VR19	9m		-	56xv	Fit
F0	R3118K061C	Vdet-IC	0.6V±22.5mV, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
F0	RP109L081D	LVR-IC	LDO, 0.8V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
F0	XC6221B3117R	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
F0	XC6GC5002HR	Vdet-IC	5.0V±2%, +Reset PPO	USP-3	VD3	9b		-	17vdc	Tor
F03	XC61GC5002HR	Vdet-IC	5.0V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
F0A	XC6127C55A7R	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
F0A	IXD5127C55A7R	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
F0A	XC6108C50AGR	Vdet-IC	5.0V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
F0A	IXD5108C50AGR	Vdet-IC	5.0V±2%, Hysteresis, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
F0B	XC6127C55B7R	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
F0B	IXD5127C55B7R	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
F0B	XC6108C50BGR	Vdet-IC	5.0V±2%, -Reset PPO, Cd	USP-4	VD15	9b		09	45ro	Tor
F0B	IXD5108C50BGR	Vdet-IC	5.0V±2%, -Reset PPO, Cd	USP-4	VD15	9b		07	45ro	Ixs
F0C	XC6127C55C7R	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
F0C	IXD5127C55C7R	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
F0C	XC6108C50CGR	Vdet-IC	5.0V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
F0C	IXD5108C50CGR	Vdet-IC	5.0V±2%, Hysteresis, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
F0D	XC6127C55D7R	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
F0D	IXD5127C55D7R	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
F0D	XC6108C50DGR	Vdet-IC	5.0V±2%, -Reset PPO	USP-4	VD12	9b		09	45rn	Tor
F0D	IXD5108C50DGR	Vdet-IC	5.0V±2%, -Reset PPO	USP-4	VD12	9b		07	45rn	Ixs
F0E	XC6127C55E7R	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
F0E	IXD5127C55E7R	Vdet-IC	5.5V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
F0F	XC6127C55F7R	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
F0F	IXD5127C55F7R	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
F0H	XC6127C55G7R	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
F0H	IXD5127C55G7R	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
F0K	XC6127C55H7R	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
F0K	IXD5127C55H7R	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
F0L	XC6127C55J7R	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
F0L	IXD5127C55J7R	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
F0M	XC6127C55K7R	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
F0M	IXD5127C55K7R	Vdet-IC	5.5V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
f1	FP6121-DVSP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 150mA, +CE	VSON-6	VR19	9m		-	56xv	Fit
F1	R3118K071C	Vdet-IC	0.7V±22.5mV, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
F1	RP109L091D	LVR-IC	LDO, 0.9V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
F1	XC6221B3217R	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
F125	R1182K121D5	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F12D	R1182K121D	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F13	XC61GC5102HR	Vdet-IC	5.1V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
F13D	R1182K131D	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F14D	R1182K141D	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F15D	R1182K151D	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F16D	R1182K161D	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F17D	R1182K171D	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F185	R1182K181D5	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F18D	R1182K181D	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F19D	R1182K191D	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
f2	FP6121-EVSP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 150mA, +CE	VSON-6	VR19	9m		-	56xv	Fit
F2	LM4954TL	Lin-IC	APA, BTL, 2.7..9V, 3W(6V/8Ω), shutdown	BGA-9	AFP44	9n		-	39	Nsc
F2	R3118K081C	Vdet-IC	0.8V±22.5mV, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
F2	RP109L101D	LVR-IC	LDO, 1.0V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
F2	XC6221B3317R	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
F2	XC6223H12B9R-G	LVR-IC	LDO, 1.25V±20mV, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
F2	UM1560DB-22	LVR-IC	LDO, 2.2V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
F20D	R1182K201D	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F21D	R1182K211D	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F22D	R1182K221D	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F23	XC61GC5202HR	Vdet-IC	5.2V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
F23D	R1182K231D	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F24D	R1182K241D	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F25D	R1182K251D	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
f26	XC7WH126GD	CMOS-Log	Dual bus buffer with 3-state output	SOT996-2	Log54	9z		-	54	Nxp
F26D	R1182K261D	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F27D	R1182K271D	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F285	R1182K281D5	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F28D	R1182K281D	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F29D	R1182K291D	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
f3	FP6121-FVSP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	VSON-6	VR19	9m		-	56xv	Fit
F3	R3118K091C	Vdet-IC	0.9V±22.5mV, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
F3	RP109L111D	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
F3	XC6221B3417R	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
F3	XC6223H13B9R-G	LVR-IC	LDO, 1.35V±20mV, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
F3	UM1560DB-23	LVR-IC	LDO, 2.3V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
F30D	R1182K301D	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F31D	R1182K311D	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F32D	R1182K321D	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F33	XC61GC5302HR	Vdet-IC	5.3V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
F33D	R1182K331D	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F34D	R1182K341D	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F35D	R1182K351D	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F36D	R1182K361D	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F37D	R1182K371D	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F38D	R1182K381D	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F39D	R1182K391D	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
f4	FP6121-GVSP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 150mA, +CE	VSON-6	VR19	9m		-	56xv	Fit
F4	R3118K101C	Vdet-IC	1.0V±22.5mV, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
F4	RP109L121D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
F4	XC6221B3517R	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
F4	XC6223H14B9R-G	LVR-IC	LDO, 1.45V±20mV, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
F4	UM1560DB-24	LVR-IC	LDO, 2.4V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
F40D	R1182K401D	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, CL	PLP1616-6	VR4	9b		-	66ys	Ric
F43	XC61GC5402HR	Vdet-IC	5.4V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
f5	FP6121-HVSP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 150mA, +CE	VSON-6	VR19	9m		-	56xv	Fit
F5	R3118K111C	Vdet-IC	1.1V±22.5mV, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
F5	RP109L131D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
F5	XC6221B3617R	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
F5	XC6223H15B9R-G	LVR-IC	LDO, 1.55V±20mV, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
F5	UM1560DB-25	LVR-IC	LDO, 2.5V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
F53	XC61GC5502HR	Vdet-IC	5.5V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
f6	FP6121-IVSP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 150mA, +CE	VSON-6	VR19	9m		-	56xv	Fit
F6	PDTA115EM	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=100k/100k	SOT-883		2b		-	22ta	Nxp
F6	R3118K121C	Vdet-IC	1.2V±22.5mV, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
F6	RP109L141D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
F6	XC6221B3717R	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
F6	XC6223H16B9R-G	LVR-IC	LDO, 1.65V±20mV, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
F6	UM1560DB-26	LVR-IC	LDO, 2.6V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
F63	XC61GC5602HR	Vdet-IC	5.6V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
f7	FP6121-JVSP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 150mA, +CE	VSON-6	VR19	9m		-	56xv	Fit
F7	PDTA123EM	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/2.2k	SOT-883		2b		-	22ta	Nxp
F7	R3118K131C	Vdet-IC	1.3V±22.5mV, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
F7	RP109L151D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
F7	XC6221B3817R	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
F7	XC6223H17B9R-G	LVR-IC	LDO, 1.75V±20mV, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
F7	UM1560DB-27	LVR-IC	LDO, 2.7V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
F73	XC61GC5702HR	Vdet-IC	5.7V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
f8	FP6121-KVSP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 150mA, +CE	VSON-6	VR19	9m		-	56xv	Fit
F8	PDTA144WM	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=47k/22k	SOT-883		2b		-	22ta	Nxp
F8	R3118K141C	Vdet-IC	1.4V±22.5mV, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
F8	RP109L161D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
F8	XC6221B3917R	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
F8	XC6223H18B9R-G	LVR-IC	LDO, 1.85V±20mV, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
F8	UM1560DB-28	LVR-IC	LDO, 2.8V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
F83	XC61GC5802HR	Vdet-IC	5.8V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
f9	FP6121-MVSP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 150mA, +CE	VSON-6	VR19	9m		-	56xv	Fit
F9	LM4928TL	Lin-IC	APA, BTL, 2.4..5.5V, 1.2W(5V/8Ω), shutdown	BGA-16		9a		-	39	Nsc

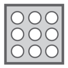
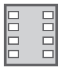

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
F9	PDTA144TM	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=47k	SOT-883		2b		-	22ta	Nxp
F9	R3118K151C	Vdet-IC	1.5V±22.5mV, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
F9	RP109L171D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
F9	XC6221B4017R	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
F9	XC6223H19B9R-G	LVR-IC	LDO, 1.95V±20mV, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
F9	UM1560DB-29	LVR-IC	LDO, 2.9V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
F93	XC61GC5902HR	Vdet-IC	5.9V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
FA	PDTA123TM	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1=2.2k	SOT-883		2a		-	22ta	Nxp
FA	R3114K071C	Vdet-IC	0.7V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FA	R3134K10EC	Vdet-IC	1.0V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FA	XC6223H20B9R-G	LVR-IC	LDO, 2.05V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
FA	XC9245A38C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
FA	AX6607-Z6	LVR-IC	LDO, Adj. 1.5..3.3V±2%, 600mA, +CE	TDFN-6L	VR12	9ij		14	56xy	Axl
FA	UM1560DB-30	LVR-IC	LDO, 3.0V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
FA0	XC6225A362GR-G	LVR-IC	LDO, 3.6V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FA096	XC9215A096D	DC-DC-IC	PWM st-dwn, 0.9V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA09C	XC9215A09CD	DC-DC-IC	PWM st-dwn, 0.9V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA1	XC6225A372GR-G	LVR-IC	LDO, 3.7V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FA106	XC9215A106D	DC-DC-IC	PWM st-dwn, 1.0V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA10C	XC9215A10CD	DC-DC-IC	PWM st-dwn, 1.0V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA116	XC9215A116D	DC-DC-IC	PWM st-dwn, 1.1V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA11C	XC9215A11CD	DC-DC-IC	PWM st-dwn, 1.1V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA11G	AIC1747-11GDA	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FA126	XC9215A126D	DC-DC-IC	PWM st-dwn, 1.2V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA12C	XC9215A12CD	DC-DC-IC	PWM st-dwn, 1.2V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA12G	AIC1747-12GDA	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FA136	XC9215A136D	DC-DC-IC	PWM st-dwn, 1.3V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA13C	XC9215A13CD	DC-DC-IC	PWM st-dwn, 1.3V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA13G	AIC1747-13GDA	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FA146	XC9215A146D	DC-DC-IC	PWM st-dwn, 1.4V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA14C	XC9215A14CD	DC-DC-IC	PWM st-dwn, 1.4V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA156	XC9215A156D	DC-DC-IC	PWM st-dwn, 1.5V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA15C	XC9215A15CD	DC-DC-IC	PWM st-dwn, 1.5V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA15G	AIC1747-15GDA	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FA166	XC9215A166D	DC-DC-IC	PWM st-dwn, 1.6V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA16C	XC9215A16CD	DC-DC-IC	PWM st-dwn, 1.6V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA176	XC9215A176D	DC-DC-IC	PWM st-dwn, 1.7V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA17C	XC9215A17CD	DC-DC-IC	PWM st-dwn, 1.7V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA186	XC9215A186D	DC-DC-IC	PWM st-dwn, 1.8V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA18C	XC9215A18CD	DC-DC-IC	PWM st-dwn, 1.8V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA18G	AIC1747-18GDA	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FA196	XC9215A196D	DC-DC-IC	PWM st-dwn, 1.9V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA19C	XC9215A19CD	DC-DC-IC	PWM st-dwn, 1.9V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA2	XC6225A382GR-G	LVR-IC	LDO, 3.8V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FA206	XC9215A206D	DC-DC-IC	PWM st-dwn, 2.0V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA20C	XC9215A20CD	DC-DC-IC	PWM st-dwn, 2.0V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA20G	AIC1747-20GDA	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FA216	XC9215A216D	DC-DC-IC	PWM st-dwn, 2.1V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA21C	XC9215A21CD	DC-DC-IC	PWM st-dwn, 2.1V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA226	XC9215A226D	DC-DC-IC	PWM st-dwn, 2.2V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA22C	XC9215A22CD	DC-DC-IC	PWM st-dwn, 2.2V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA236	XC9215A236D	DC-DC-IC	PWM st-dwn, 2.3V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA23C	XC9215A23CD	DC-DC-IC	PWM st-dwn, 2.3V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA246	XC9215A246D	DC-DC-IC	PWM st-dwn, 2.4V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA24C	XC9215A24CD	DC-DC-IC	PWM st-dwn, 2.4V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA256	XC9215A256D	DC-DC-IC	PWM st-dwn, 2.5V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA25C	XC9215A25CD	DC-DC-IC	PWM st-dwn, 2.5V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA25G	AIC1747-25GDA	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FA266	XC9215A266D	DC-DC-IC	PWM st-dwn, 2.6V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA26C	XC9215A26CD	DC-DC-IC	PWM st-dwn, 2.6V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA276	XC9215A276D	DC-DC-IC	PWM st-dwn, 2.7V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA27C	XC9215A27CD	DC-DC-IC	PWM st-dwn, 2.7V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA27G	AIC1747-27GDA	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FA286	XC9215A286D	DC-DC-IC	PWM st-dwn, 2.8V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA28C	XC9215A28CD	DC-DC-IC	PWM st-dwn, 2.8V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA296	XC9215A296D	DC-DC-IC	PWM st-dwn, 2.9V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA29C	XC9215A29CD	DC-DC-IC	PWM st-dwn, 2.9V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA2JG	AIC1747-285GDA	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FA3	XC6225A392GR-G	LVR-IC	LDO, 3.9V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FA306	XC9215A306D	DC-DC-IC	PWM st-dwn, 3.0V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FA30C	XC9215A30CD	DC-DC-IC	PWM st-dwn, 3.0V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA30G	AIC1747-30GDA	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FA316	XC9215A316D	DC-DC-IC	PWM st-dwn, 3.1V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA31C	XC9215A31CD	DC-DC-IC	PWM st-dwn, 3.1V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA326	XC9215A326D	DC-DC-IC	PWM st-dwn, 3.2V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA32C	XC9215A32CD	DC-DC-IC	PWM st-dwn, 3.2V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA336	XC9215A336D	DC-DC-IC	PWM st-dwn, 3.3V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA33C	XC9215A33CD	DC-DC-IC	PWM st-dwn, 3.3V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA33G	AIC1747-33GDA	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FA346	XC9215A346D	DC-DC-IC	PWM st-dwn, 3.4V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA34C	XC9215A34CD	DC-DC-IC	PWM st-dwn, 3.4V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA356	XC9215A356D	DC-DC-IC	PWM st-dwn, 3.5V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA35C	XC9215A35CD	DC-DC-IC	PWM st-dwn, 3.5V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA35G	AIC1747-35GDA	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FA366	XC9215A366D	DC-DC-IC	PWM st-dwn, 3.6V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA36C	XC9215A36CD	DC-DC-IC	PWM st-dwn, 3.6V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA376	XC9215A376D	DC-DC-IC	PWM st-dwn, 3.7V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA37C	XC9215A37CD	DC-DC-IC	PWM st-dwn, 3.7V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA37G	AIC1747-37GDA	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FA386	XC9215A386D	DC-DC-IC	PWM st-dwn, 3.8V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA38C	XC9215A38CD	DC-DC-IC	PWM st-dwn, 3.8V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA38G	AIC1747-38GDA	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FA396	XC9215A396D	DC-DC-IC	PWM st-dwn, 3.9V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA39C	XC9215A39CD	DC-DC-IC	PWM st-dwn, 3.9V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA4	XC6225A402GR-G	LVR-IC	LDO, 4.0V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FA406	XC9215A406D	DC-DC-IC	PWM st-dwn, 4.0V±2%, 500mA, 600KHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA40C	XC9215A40CD	DC-DC-IC	PWM st-dwn, 4.0V±2%, 500mA, 1.2MHz, +CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FA5	XC6225A412GR-G	LVR-IC	LDO, 4.1V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FA6	XC6225A422GR-G	LVR-IC	LDO, 4.2V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FA7	XC6225A432GR-G	LVR-IC	LDO, 4.3V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FA8	XC6225A442GR-G	LVR-IC	LDO, 4.4V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FA9	XC6225A452GR-G	LVR-IC	LDO, 4.5V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FAA	XC6225A462GR-G	LVR-IC	LDO, 4.6V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FAA	XC6127C15A7R	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FAA	IXD5127C15A7R	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FAB	XC6225A472GR-G	LVR-IC	LDO, 4.7V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FAB	XC6127C15B7R	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FAB	IXD5127C15B7R	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FAC	XC6225A482GR-G	LVR-IC	LDO, 4.8V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FAC	XC6127C15C7R	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FAC	IXD5127C15C7R	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FAD	XC6225A492GR-G	LVR-IC	LDO, 4.9V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FAD	XC6127C15D7R	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FAD	IXD5127C15D7R	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FAE	XC6225A502GR-G	LVR-IC	LDO, 5.0V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FAE	XC6127C15E7R	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FAE	IXD5127C15E7R	Vdet-IC	1.5V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FAF	XC6127C15F7R	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FAF	IXD5127C15F7R	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FAH	XC6127C15G7R	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FAH	IXD5127C15G7R	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FAK	XC6127C15H7R	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FAK	IXD5127C15H7R	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FAL	XC6127C15J7R	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FAL	IXD5127C15J7R	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FAM	XC6127C15K7R	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FAM	IXD5127C15K7R	Vdet-IC	1.5V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FAN	XC6127C16A7R	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FAN	IXD5127C16A7R	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FAP	XC6127C16B7R	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FAP	IXD5127C16B7R	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FAR	XC6127C16C7R	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FAR	IXD5127C16C7R	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FAS	XC6127C16D7R	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FAS	IXD5127C16D7R	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FAT	XC6127C16E7R	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FAT	IXD5127C16E7R	Vdet-IC	1.6V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FAU	XC6127C16F7R	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FAU	IXD5127C16F7R	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FAV	XC6127C16G7R	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FAV	IXD5127C16G7R	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FAX	XC6127C16H7R	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FAX	IXD5127C16H7R	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FAY	XC6127C16J7R	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FAY	IXD5127C16J7R	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FAZ	XC6127C16K7R	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FAZ	IXD5127C16K7R	Vdet-IC	1.6V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FB	BFR360L3	Si-npn	RF, 15V, 35mA, 210mW, 14GHz, B=90..160	TSLP-3		2b		-	22te	Inf
FB	PDTC123TM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=2.2k	SOT-883		2b		-	22ta	Nxp
FB	R3114K081C	Vdet-IC	0.8V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FB	R3134K11EC	Vdet-IC	1.1V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FB	XC6223H21B9R-G	LVR-IC	LDO, 2.15V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
FB	XC9245A39C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
Fb	AX6606-10Z6	LVR-IC	LDO, 1.0V±3%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
FB	UM1560DB-31	LVR-IC	LDO, 3.1V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
FB0	XC6225B362GR-G	LVR-IC	LDO, 3.6V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FB096	XC9215B096D	DC-DC-IC	PWM st-dwn, 0.9V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB09C	XC9215B09CD	DC-DC-IC	PWM st-dwn, 0.9V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB1	XC6225B372GR-G	LVR-IC	LDO, 3.7V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FB106	XC9215B106D	DC-DC-IC	PWM st-dwn, 1.0V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB10C	XC9215B10CD	DC-DC-IC	PWM st-dwn, 1.0V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB116	XC9215B116D	DC-DC-IC	PWM st-dwn, 1.1V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB11C	XC9215B11CD	DC-DC-IC	PWM st-dwn, 1.1V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB126	XC9215B126D	DC-DC-IC	PWM st-dwn, 1.2V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB12C	XC9215B12CD	DC-DC-IC	PWM st-dwn, 1.2V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB136	XC9215B136D	DC-DC-IC	PWM st-dwn, 1.3V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB13C	XC9215B13CD	DC-DC-IC	PWM st-dwn, 1.3V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB146	XC9215B146D	DC-DC-IC	PWM st-dwn, 1.4V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB14C	XC9215B14CD	DC-DC-IC	PWM st-dwn, 1.4V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB156	XC9215B156D	DC-DC-IC	PWM st-dwn, 1.5V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB15C	XC9215B15CD	DC-DC-IC	PWM st-dwn, 1.5V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB166	XC9215B166D	DC-DC-IC	PWM st-dwn, 1.6V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB16C	XC9215B16CD	DC-DC-IC	PWM st-dwn, 1.6V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB176	XC9215B176D	DC-DC-IC	PWM st-dwn, 1.7V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB17C	XC9215B17CD	DC-DC-IC	PWM st-dwn, 1.7V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB186	XC9215B186D	DC-DC-IC	PWM st-dwn, 1.8V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB18C	XC9215B18CD	DC-DC-IC	PWM st-dwn, 1.8V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB196	XC9215B196D	DC-DC-IC	PWM st-dwn, 1.9V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB19C	XC9215B19CD	DC-DC-IC	PWM st-dwn, 1.9V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB2	XC6225B382GR-G	LVR-IC	LDO, 3.8V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FB206	XC9215B206D	DC-DC-IC	PWM st-dwn, 2.0V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB20C	XC9215B20CD	DC-DC-IC	PWM st-dwn, 2.0V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB216	XC9215B216D	DC-DC-IC	PWM st-dwn, 2.1V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB21C	XC9215B21CD	DC-DC-IC	PWM st-dwn, 2.1V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB226	XC9215B226D	DC-DC-IC	PWM st-dwn, 2.2V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB22C	XC9215B22CD	DC-DC-IC	PWM st-dwn, 2.2V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB236	XC9215B236D	DC-DC-IC	PWM st-dwn, 2.3V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB23C	XC9215B23CD	DC-DC-IC	PWM st-dwn, 2.3V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB246	XC9215B246D	DC-DC-IC	PWM st-dwn, 2.4V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB24C	XC9215B24CD	DC-DC-IC	PWM st-dwn, 2.4V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB256	XC9215B256D	DC-DC-IC	PWM st-dwn, 2.5V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB25C	XC9215B25CD	DC-DC-IC	PWM st-dwn, 2.5V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB266	XC9215B266D	DC-DC-IC	PWM st-dwn, 2.6V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB26C	XC9215B26CD	DC-DC-IC	PWM st-dwn, 2.6V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB276	XC9215B276D	DC-DC-IC	PWM st-dwn, 2.7V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB27C	XC9215B27CD	DC-DC-IC	PWM st-dwn, 2.7V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB286	XC9215B286D	DC-DC-IC	PWM st-dwn, 2.8V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB28C	XC9215B28CD	DC-DC-IC	PWM st-dwn, 2.8V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB296	XC9215B296D	DC-DC-IC	PWM st-dwn, 2.9V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB29C	XC9215B29CD	DC-DC-IC	PWM st-dwn, 2.9V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB3	XC6225B392GR-G	LVR-IC	LDO, 3.9V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FB306	XC9215B306D	DC-DC-IC	PWM st-dwn, 3.0V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB30C	XC9215B30CD	DC-DC-IC	PWM st-dwn, 3.0V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB316	XC9215B316D	DC-DC-IC	PWM st-dwn, 3.1V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB31C	XC9215B31CD	DC-DC-IC	PWM st-dwn, 3.1V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB326	XC9215B326D	DC-DC-IC	PWM st-dwn, 3.2V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB32C	XC9215B32CD	DC-DC-IC	PWM st-dwn, 3.2V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB336	XC9215B336D	DC-DC-IC	PWM st-dwn, 3.3V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB33C	XC9215B33CD	DC-DC-IC	PWM st-dwn, 3.3V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB346	XC9215B346D	DC-DC-IC	PWM st-dwn, 3.4V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FB34C	XC9215B34CD	DC-DC-IC	PWM st-dwn, 3.4V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB356	XC9215B356D	DC-DC-IC	PWM st-dwn, 3.5V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB35C	XC9215B35CD	DC-DC-IC	PWM st-dwn, 3.5V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB366	XC9215B366D	DC-DC-IC	PWM st-dwn, 3.6V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB36C	XC9215B36CD	DC-DC-IC	PWM st-dwn, 3.6V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB376	XC9215B376D	DC-DC-IC	PWM st-dwn, 3.7V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB37C	XC9215B37CD	DC-DC-IC	PWM st-dwn, 3.7V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB386	XC9215B386D	DC-DC-IC	PWM st-dwn, 3.8V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB38C	XC9215B38CD	DC-DC-IC	PWM st-dwn, 3.8V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB396	XC9215B396D	DC-DC-IC	PWM st-dwn, 3.9V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB39C	XC9215B39CD	DC-DC-IC	PWM st-dwn, 3.9V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB4	XC6225B402GR-G	LVR-IC	LDO, 4.0V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FB406	XC9215B406D	DC-DC-IC	PWM st-dwn, 4.0V±2%, 500mA, 600KHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB40C	XC9215B40CD	DC-DC-IC	PWM st-dwn, 4.0V±2%, 500mA, 1.2MHz, -CE	USP-6B	DC1	9b	H23	09	49dc5	Tor
FB5	XC6225B412GR-G	LVR-IC	LDO, 4.1V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FB6	XC6225B422GR-G	LVR-IC	LDO, 4.2V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FB7	XC6225B432GR-G	LVR-IC	LDO, 4.3V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FB8	XC6225B442GR-G	LVR-IC	LDO, 4.4V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FB9	XC6225B452GR-G	LVR-IC	LDO, 4.5V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FBA	XC6225B462GR-G	LVR-IC	LDO, 4.6V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FBA	XC6127C17A7R	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBA	IXD5127C17A7R	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FBB	XC6225B472GR-G	LVR-IC	LDO, 4.7V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FBB	XC6127C17B7R	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBB	IXD5127C17B7R	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FBC	XC6225B482GR-G	LVR-IC	LDO, 4.8V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FBC	XC6127C17C7R	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBC	IXD5127C17C7R	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FBD	XC6225B492GR-G	LVR-IC	LDO, 4.9V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FBD	XC6127C17D7R	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBD	IXD5127C17D7R	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FBE	XC6225B502GR-G	LVR-IC	LDO, 5.0V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FBE	XC6127C17E7R	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBE	IXD5127C17E7R	Vdet-IC	1.7V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FBF	XC6127C17F7R	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBF	IXD5127C17F7R	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FBH	XC6127C17G7R	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBH	IXD5127C17G7R	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FBK	XC6127C17H7R	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBK	IXD5127C17H7R	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FBL	XC6127C17J7R	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBL	IXD5127C17J7R	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FBM	XC6127C17K7R	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBM	IXD5127C17K7R	Vdet-IC	1.7V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FBN	XC6127C18A7R	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBN	IXD5127C18A7R	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FBP	XC6127C18B7R	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBP	IXD5127C18B7R	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FBR	XC6127C18C7R	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBR	IXD5127C18C7R	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FBS	XC6127C18D7R	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBS	IXD5127C18D7R	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FBT	XC6127C18E7R	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBT	IXD5127C18E7R	Vdet-IC	1.8V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FBU	XC6127C18F7R	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBU	IXD5127C18F7R	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FBV	XC6127C18G7R	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBV	IXD5127C18G7R	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FBX	XC6127C18H7R	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBX	IXD5127C18H7R	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FBY	XC6127C18J7R	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBY	IXD5127C18J7R	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FBZ	XC6127C18K7R	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FBZ	IXD5127C18K7R	Vdet-IC	1.8V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FC	R3114K091C	Vdet-IC	0.9V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FC	R3134K12EC	Vdet-IC	1.2V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FC	XC6223H22B9R-G	LVR-IC	LDO, 2.25V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
FC	XC9245A40C7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
Fc	AX6606-11Z6	LVR-IC	LDO, 1.1V±3%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
FC096	XC9215C096D	DC-DC-IC	PWM st-dwn, 0.9V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FC09C	XC9215C09CD	DC-DC-IC	PWM st-dwn, 0.9V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC106	XC9215C106D	DC-DC-IC	PWM st-dwn, 1.0V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC10C	XC9215C10CD	DC-DC-IC	PWM st-dwn, 1.0V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC116	XC9215C116D	DC-DC-IC	PWM st-dwn, 1.1V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC11C	XC9215C11CD	DC-DC-IC	PWM st-dwn, 1.1V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC126	XC9215C126D	DC-DC-IC	PWM st-dwn, 1.2V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC12C	XC9215C12CD	DC-DC-IC	PWM st-dwn, 1.2V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC136	XC9215C136D	DC-DC-IC	PWM st-dwn, 1.3V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC13C	XC9215C13CD	DC-DC-IC	PWM st-dwn, 1.3V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC146	XC9215C146D	DC-DC-IC	PWM st-dwn, 1.4V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC14C	XC9215C14CD	DC-DC-IC	PWM st-dwn, 1.4V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC156	XC9215C156D	DC-DC-IC	PWM st-dwn, 1.5V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC15C	XC9215C15CD	DC-DC-IC	PWM st-dwn, 1.5V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC166	XC9215C166D	DC-DC-IC	PWM st-dwn, 1.6V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC16C	XC9215C16CD	DC-DC-IC	PWM st-dwn, 1.6V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC176	XC9215C176D	DC-DC-IC	PWM st-dwn, 1.7V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC17C	XC9215C17CD	DC-DC-IC	PWM st-dwn, 1.7V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC186	XC9215C186D	DC-DC-IC	PWM st-dwn, 1.8V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC18C	XC9215C18CD	DC-DC-IC	PWM st-dwn, 1.8V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC196	XC9215C196D	DC-DC-IC	PWM st-dwn, 1.9V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC19C	XC9215C19CD	DC-DC-IC	PWM st-dwn, 1.9V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC206	XC9215C206D	DC-DC-IC	PWM st-dwn, 2.0V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC20C	XC9215C20CD	DC-DC-IC	PWM st-dwn, 2.0V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC216	XC9215C216D	DC-DC-IC	PWM st-dwn, 2.1V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC21C	XC9215C21CD	DC-DC-IC	PWM st-dwn, 2.1V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC226	XC9215C226D	DC-DC-IC	PWM st-dwn, 2.2V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC22C	XC9215C22CD	DC-DC-IC	PWM st-dwn, 2.2V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC236	XC9215C236D	DC-DC-IC	PWM st-dwn, 2.3V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC23C	XC9215C23CD	DC-DC-IC	PWM st-dwn, 2.3V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC246	XC9215C246D	DC-DC-IC	PWM st-dwn, 2.4V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC24C	XC9215C24CD	DC-DC-IC	PWM st-dwn, 2.4V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC256	XC9215C256D	DC-DC-IC	PWM st-dwn, 2.5V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC25C	XC9215C25CD	DC-DC-IC	PWM st-dwn, 2.5V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC266	XC9215C266D	DC-DC-IC	PWM st-dwn, 2.6V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC26C	XC9215C26CD	DC-DC-IC	PWM st-dwn, 2.6V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC276	XC9215C276D	DC-DC-IC	PWM st-dwn, 2.7V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC27C	XC9215C27CD	DC-DC-IC	PWM st-dwn, 2.7V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC286	XC9215C286D	DC-DC-IC	PWM st-dwn, 2.8V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC28C	XC9215C28CD	DC-DC-IC	PWM st-dwn, 2.8V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC296	XC9215C296D	DC-DC-IC	PWM st-dwn, 2.9V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC29C	XC9215C29CD	DC-DC-IC	PWM st-dwn, 2.9V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC306	XC9215C306D	DC-DC-IC	PWM st-dwn, 3.0V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC30C	XC9215C30CD	DC-DC-IC	PWM st-dwn, 3.0V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC316	XC9215C316D	DC-DC-IC	PWM st-dwn, 3.1V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC31C	XC9215C31CD	DC-DC-IC	PWM st-dwn, 3.1V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC326	XC9215C326D	DC-DC-IC	PWM st-dwn, 3.2V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC32C	XC9215C32CD	DC-DC-IC	PWM st-dwn, 3.2V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC336	XC9215C336D	DC-DC-IC	PWM st-dwn, 3.3V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC33C	XC9215C33CD	DC-DC-IC	PWM st-dwn, 3.3V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC346	XC9215C346D	DC-DC-IC	PWM st-dwn, 3.4V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC34C	XC9215C34CD	DC-DC-IC	PWM st-dwn, 3.4V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC356	XC9215C356D	DC-DC-IC	PWM st-dwn, 3.5V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC35C	XC9215C35CD	DC-DC-IC	PWM st-dwn, 3.5V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC366	XC9215C366D	DC-DC-IC	PWM st-dwn, 3.6V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC36C	XC9215C36CD	DC-DC-IC	PWM st-dwn, 3.6V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC376	XC9215C376D	DC-DC-IC	PWM st-dwn, 3.7V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC37C	XC9215C37CD	DC-DC-IC	PWM st-dwn, 3.7V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC386	XC9215C386D	DC-DC-IC	PWM st-dwn, 3.8V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC38C	XC9215C38CD	DC-DC-IC	PWM st-dwn, 3.8V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC396	XC9215C396D	DC-DC-IC	PWM st-dwn, 3.9V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC39C	XC9215C39CD	DC-DC-IC	PWM st-dwn, 3.9V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC406	XC9215C406D	DC-DC-IC	PWM st-dwn, 4.0V±2%, 500mA, 600KHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FC40C	XC9215C40CD	DC-DC-IC	PWM st-dwn, 4.0V±2%, 500mA, 1.2MHz, +CE, PDR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FCA	XC6127C19A7R	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FCA	IXD5127C19A7R	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FCB	XC6127C19B7R	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FCB	IXD5127C19B7R	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FCC	XC6127C19C7R	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FCC	IXD5127C19C7R	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FCD	XC6127C19D7R	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor

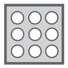

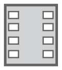

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FCD	IXD5127C19D7R	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FCE	XC6127C19E7R	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FCE	IXD5127C19E7R	Vdet-IC	1.9V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FCF	XC6127C19F7R	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FCF	IXD5127C19F7R	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FCH	XC6127C19G7R	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FCH	IXD5127C19G7R	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FCK	XC6127C19H7R	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FCK	IXD5127C19H7R	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FCL	XC6127C19J7R	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FCL	IXD5127C19J7R	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FCM	XC6127C19K7R	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FCM	IXD5127C19K7R	Vdet-IC	1.9V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FCN	XC6127C20A7R	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FCN	IXD5127C20A7R	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FCP	XC6127C20B7R	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FCP	IXD5127C20B7R	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FCR	XC6127C20C7R	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FCR	IXD5127C20C7R	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FCS	XC6127C20D7R	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FCS	IXD5127C20D7R	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FCT	XC6127C20E7R	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FCT	IXD5127C20E7R	Vdet-IC	2.0V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FCU	XC6127C20F7R	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FCU	IXD5127C20F7R	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FCV	XC6127C20G7R	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FCV	IXD5127C20G7R	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FCX	XC6127C20H7R	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FCX	IXD5127C20H7R	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FCY	XC6127C20J7R	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FCY	IXD5127C20J7R	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FCZ	XC6127C20K7R	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FCZ	IXD5127C20K7R	Vdet-IC	2.0V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FD	RT9193-24GQW	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
FD	R3114K101C	Vdet-IC	1.0V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FD	R3134K13EC	Vdet-IC	1.3V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FD	XC6223H23B9R-G	LVR-IC	LDO, 2.35V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
FD	XC9245A3LC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.85V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
Fd	AX6606-12Z6	LVR-IC	LDO, 1.2V±3%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
FD096	XC9215D096D	DC-DC-IC	PWM st-dwn, 0.9V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD09C	XC9215D09CD	DC-DC-IC	PWM st-dwn, 0.9V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD106	XC9215D106D	DC-DC-IC	PWM st-dwn, 1.0V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD10C	XC9215D10CD	DC-DC-IC	PWM st-dwn, 1.0V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD116	XC9215D116D	DC-DC-IC	PWM st-dwn, 1.1V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD11C	XC9215D11CD	DC-DC-IC	PWM st-dwn, 1.1V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD126	XC9215D126D	DC-DC-IC	PWM st-dwn, 1.2V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD12C	XC9215D12CD	DC-DC-IC	PWM st-dwn, 1.2V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD136	XC9215D136D	DC-DC-IC	PWM st-dwn, 1.3V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD13C	XC9215D13CD	DC-DC-IC	PWM st-dwn, 1.3V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD146	XC9215D146D	DC-DC-IC	PWM st-dwn, 1.4V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD14C	XC9215D14CD	DC-DC-IC	PWM st-dwn, 1.4V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD156	XC9215D156D	DC-DC-IC	PWM st-dwn, 1.5V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD15C	XC9215D15CD	DC-DC-IC	PWM st-dwn, 1.5V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD166	XC9215D166D	DC-DC-IC	PWM st-dwn, 1.6V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD16C	XC9215D16CD	DC-DC-IC	PWM st-dwn, 1.6V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD176	XC9215D176D	DC-DC-IC	PWM st-dwn, 1.7V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD17C	XC9215D17CD	DC-DC-IC	PWM st-dwn, 1.7V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD186	XC9215D186D	DC-DC-IC	PWM st-dwn, 1.8V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD18C	XC9215D18CD	DC-DC-IC	PWM st-dwn, 1.8V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD196	XC9215D196D	DC-DC-IC	PWM st-dwn, 1.9V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD19C	XC9215D19CD	DC-DC-IC	PWM st-dwn, 1.9V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD206	XC9215D206D	DC-DC-IC	PWM st-dwn, 2.0V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD20C	XC9215D20CD	DC-DC-IC	PWM st-dwn, 2.0V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD216	XC9215D216D	DC-DC-IC	PWM st-dwn, 2.1V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD21C	XC9215D21CD	DC-DC-IC	PWM st-dwn, 2.1V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD226	XC9215D226D	DC-DC-IC	PWM st-dwn, 2.2V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD22C	XC9215D22CD	DC-DC-IC	PWM st-dwn, 2.2V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD236	XC9215D236D	DC-DC-IC	PWM st-dwn, 2.3V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD23C	XC9215D23CD	DC-DC-IC	PWM st-dwn, 2.3V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD246	XC9215D246D	DC-DC-IC	PWM st-dwn, 2.4V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor

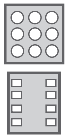

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FD24C	XC9215D24CD	DC-DC-IC	PWM st-dwn, 2.4V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD256	XC9215D256D	DC-DC-IC	PWM st-dwn, 2.5V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD25C	XC9215D25CD	DC-DC-IC	PWM st-dwn, 2.5V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD266	XC9215D266D	DC-DC-IC	PWM st-dwn, 2.6V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD26C	XC9215D26CD	DC-DC-IC	PWM st-dwn, 2.6V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD276	XC9215D276D	DC-DC-IC	PWM st-dwn, 2.7V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD27C	XC9215D27CD	DC-DC-IC	PWM st-dwn, 2.7V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD286	XC9215D286D	DC-DC-IC	PWM st-dwn, 2.8V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD28C	XC9215D28CD	DC-DC-IC	PWM st-dwn, 2.8V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD296	XC9215D296D	DC-DC-IC	PWM st-dwn, 2.9V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD29C	XC9215D29CD	DC-DC-IC	PWM st-dwn, 2.9V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD306	XC9215D306D	DC-DC-IC	PWM st-dwn, 3.0V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD30C	XC9215D30CD	DC-DC-IC	PWM st-dwn, 3.0V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD316	XC9215D316D	DC-DC-IC	PWM st-dwn, 3.1V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD31C	XC9215D31CD	DC-DC-IC	PWM st-dwn, 3.1V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD326	XC9215D326D	DC-DC-IC	PWM st-dwn, 3.2V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD32C	XC9215D32CD	DC-DC-IC	PWM st-dwn, 3.2V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD336	XC9215D336D	DC-DC-IC	PWM st-dwn, 3.3V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD33C	XC9215D33CD	DC-DC-IC	PWM st-dwn, 3.3V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD346	XC9215D346D	DC-DC-IC	PWM st-dwn, 3.4V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD34C	XC9215D34CD	DC-DC-IC	PWM st-dwn, 3.4V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD356	XC9215D356D	DC-DC-IC	PWM st-dwn, 3.5V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD35C	XC9215D35CD	DC-DC-IC	PWM st-dwn, 3.5V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD366	XC9215D366D	DC-DC-IC	PWM st-dwn, 3.6V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD36C	XC9215D36CD	DC-DC-IC	PWM st-dwn, 3.6V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD376	XC9215D376D	DC-DC-IC	PWM st-dwn, 3.7V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD37C	XC9215D37CD	DC-DC-IC	PWM st-dwn, 3.7V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD386	XC9215D386D	DC-DC-IC	PWM st-dwn, 3.8V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD38C	XC9215D38CD	DC-DC-IC	PWM st-dwn, 3.8V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD396	XC9215D396D	DC-DC-IC	PWM st-dwn, 3.9V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD39C	XC9215D39CD	DC-DC-IC	PWM st-dwn, 3.9V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD406	XC9215D406D	DC-DC-IC	PWM st-dwn, 4.0V±2%, 500mA, 600KHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FD40C	XC9215D40CD	DC-DC-IC	PWM st-dwn, 4.0V±2%, 500mA, 1.2MHz, -CE, PUR	USP-6B	DC1	9b	H23	09	49dc5	Tor
FDA	XC6127C21A7R	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FDA	IXD5127C21A7R	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FDB	XC6127C21B7R	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FDB	IXD5127C21B7R	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FDC	XC6127C21C7R	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FDC	IXD5127C21C7R	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FDD	XC6127C21D7R	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FDD	IXD5127C21D7R	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FDE	XC6127C21E7R	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FDE	IXD5127C21E7R	Vdet-IC	2.1V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FDF	XC6127C21F7R	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FDF	IXD5127C21F7R	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FDH	XC6127C21G7R	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FDH	IXD5127C21G7R	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FDK	XC6127C21H7R	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FDK	IXD5127C21H7R	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FDL	XC6127C21J7R	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FDL	IXD5127C21J7R	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FDM	XC6127C21K7R	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FDM	IXD5127C21K7R	Vdet-IC	2.1V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FDN	XC6127C22A7R	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FDN	IXD5127C22A7R	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FDP	XC6127C22B7R	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FDP	IXD5127C22B7R	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FDR	XC6127C22C7R	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FDR	IXD5127C22C7R	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FDS	XC6127C22D7R	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FDS	IXD5127C22D7R	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FDT	XC6127C22E7R	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FDT	IXD5127C22E7R	Vdet-IC	2.2V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FDU	XC6127C22F7R	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FDU	IXD5127C22F7R	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FDV	XC6127C22G7R	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FDV	IXD5127C22G7R	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FDX	XC6127C22H7R	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FDX	IXD5127C22H7R	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FDY	XC6127C22J7R	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor

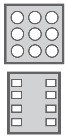

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FDY	IXD5127C22J7R	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FDZ	XC6127C22K7R	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FDZ	IXD5127C22K7R	Vdet-IC	2.2V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FE	R3114K111C	Vdet-IC	1.1V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FE	R3134K14EC	Vdet-IC	1.4V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FE	XC6223H24B9R-G	LVR-IC	LDO, 2.45V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
FE	XC9245A3MC7R-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.95V±2.0%, 400mA, +CE	USPN-6	DC20	9a		-	52y5	Tor
Fe	AX6606-13Z6	LVR-IC	LDO, 1.3V±3%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
FE2	XC6225A08AGR-G	LVR-IC	LDO, 0.85V±30mV, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FE3	XC6225A09AGR-G	LVR-IC	LDO, 0.95V±30mV, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FE4	XC6225A10AGR-G	LVR-IC	LDO, 1.05V±30mV, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FE5	XC6225A11AGR-G	LVR-IC	LDO, 1.15V±30mV, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FE6	XC6225A12AGR-G	LVR-IC	LDO, 1.25V±30mV, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FE7	XC6225A13AGR-G	LVR-IC	LDO, 1.35V±30mV, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FE8	XC6225A14AGR-G	LVR-IC	LDO, 1.45V±30mV, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FE9	XC6225A15AGR-G	LVR-IC	LDO, 1.55V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FEA	XC6225A16AGR-G	LVR-IC	LDO, 1.65V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FEA	XC6127C23A7R	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FEA	IXD5127C23A7R	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FEB	XC6225A17AGR-G	LVR-IC	LDO, 1.75V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FEB	XC6127C23B7R	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FEB	IXD5127C23B7R	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FEC	XC6225A18AGR-G	LVR-IC	LDO, 1.85V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FEC	XC6127C23C7R	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FEC	IXD5127C23C7R	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FED	XC6225A19AGR-G	LVR-IC	LDO, 1.95V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FED	XC6127C23D7R	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FED	IXD5127C23D7R	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FEE	XC6225A20AGR-G	LVR-IC	LDO, 2.05V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FEE	XC6127C23E7R	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FEE	IXD5127C23E7R	Vdet-IC	2.3V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FEF	XC6225A21AGR-G	LVR-IC	LDO, 2.15V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FEF	XC6127C23F7R	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FEF	IXD5127C23F7R	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FEH	XC6225A22AGR-G	LVR-IC	LDO, 2.25V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FEH	XC6127C23G7R	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FEH	IXD5127C23G7R	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FEK	XC6225A23AGR-G	LVR-IC	LDO, 2.35V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FEK	XC6127C23H7R	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FEK	IXD5127C23H7R	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FEL	XC6225A24AGR-G	LVR-IC	LDO, 2.45V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FEL	XC6127C23J7R	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FEL	IXD5127C23J7R	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FEM	XC6225A25AGR-G	LVR-IC	LDO, 2.55V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FEM	XC6127C23K7R	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FEM	IXD5127C23K7R	Vdet-IC	2.3V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FEN	XC6225A26AGR-G	LVR-IC	LDO, 2.65V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FEN	XC6127C24A7R	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FEN	IXD5127C24A7R	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FEP	XC6225A27AGR-G	LVR-IC	LDO, 2.75V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FEP	XC6127C24B7R	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FEP	IXD5127C24B7R	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FER	XC6225A28AGR-G	LVR-IC	LDO, 2.85V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FER	XC6127C24C7R	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FER	IXD5127C24C7R	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FES	XC6225A29AGR-G	LVR-IC	LDO, 2.95V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FES	XC6127C24D7R	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FES	IXD5127C24D7R	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FET	XC6225A30AGR-G	LVR-IC	LDO, 3.05V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FET	XC6127C24E7R	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FET	IXD5127C24E7R	Vdet-IC	2.4V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FEU	XC6225A31AGR-G	LVR-IC	LDO, 3.15V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FEU	XC6127C24F7R	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FEU	IXD5127C24F7R	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FEV	XC6225A32AGR-G	LVR-IC	LDO, 3.25V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FEV	XC6127C24G7R	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FEV	IXD5127C24G7R	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FEX	XC6225A33AGR-G	LVR-IC	LDO, 3.35V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FEX	XC6127C24H7R	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FEX	IXD5127C24H7R	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FEY	XC6225A34AGR-G	LVR-IC	LDO, 3.45V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FEY	XC6127C24J7R	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FEY	IXD5127C24J7R	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FEZ	XC6225A35AGR-G	LVR-IC	LDO, 3.55V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FEZ	XC6127C24K7R	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FEZ	IXD5127C24K7R	Vdet-IC	2.4V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FF	R3114K121C	Vdet-IC	1.2V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FF	R3134K15EC	Vdet-IC	1.5V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FF	XC6223H25B9R-G	LVR-IC	LDO, 2.55V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
Ff	AX6606-14Z6	LVR-IC	LDO, 1.4V±3%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
FF2	XC6225B08AGR-G	LVR-IC	LDO, 0.85V±30mV, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FF3	XC6225B09AGR-G	LVR-IC	LDO, 0.95V±30mV, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FF4	XC6225B10AGR-G	LVR-IC	LDO, 1.05V±30mV, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FF5	XC6225B11AGR-G	LVR-IC	LDO, 1.15V±30mV, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FF6	XC6225B12AGR-G	LVR-IC	LDO, 1.25V±30mV, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FF7	XC6225B13AGR-G	LVR-IC	LDO, 1.35V±30mV, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FF8	XC6225B14AGR-G	LVR-IC	LDO, 1.45V±30mV, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FF8	XCL201B081BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 0.8V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FF8	IXD9201B081BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 0.8V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FF9	XC6225B15AGR-G	LVR-IC	LDO, 1.55V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FF9	XCL201B091BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 0.9V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FF9	IXD9201B091BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 0.9V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FFA	XC6225B16AGR-G	LVR-IC	LDO, 1.65V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFA	XC6127C25A7R	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FFA	IXD5127C25A7R	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FFB	XC6225B17AGR-G	LVR-IC	LDO, 1.75V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFB	XC6127C25B7R	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FFB	IXD5127C25B7R	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FFC	XC6225B192GR-G	LVR-IC	LDO, 1.9V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFC	XC6127C25C7R	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FFC	IXD5127C25C7R	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FFD	XC6225B19AGR-G	LVR-IC	LDO, 1.95V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFD	XC6127C25D7R	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FFD	IXD5127C25D7R	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FFE	XC6225B20AGR-G	LVR-IC	LDO, 2.05V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFE	XC6127C25E7R	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FFE	IXD5127C25E7R	Vdet-IC	2.5V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FFF	XC6225B21AGR-G	LVR-IC	LDO, 2.15V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFF	XC6127C25F7R	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FFF	IXD5127C25F7R	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FFH	XC6225B22AGR-G	LVR-IC	LDO, 2.25V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFH	XC6127C25G7R	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FFH	IXD5127C25G7R	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FFK	XC6225B23AGR-G	LVR-IC	LDO, 2.35V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFK	XC6127C25H7R	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FFK	IXD5127C25H7R	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FFL	XC6225B24AGR-G	LVR-IC	LDO, 2.45V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFL	XCL201B0L1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 0.85V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FFL	XC6127C25J7R	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FFL	IXD5127C25J7R	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FFL	IXD9201B0L1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 0.85V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FFM	XC6225B25AGR-G	LVR-IC	LDO, 2.55V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFM	XCL201B0M1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 0.95V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FFM	XC6127C25K7R	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FFM	IXD5127C25K7R	Vdet-IC	2.5V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FFM	IXD9201B0M1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 0.95V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FFN	XC6225B26AGR-G	LVR-IC	LDO, 2.65V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFN	XC6127C26A7R	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FFN	IXD5127C26A7R	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FFP	XC6225B27AGR-G	LVR-IC	LDO, 2.75V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFP	XC6127C26B7R	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FFP	IXD5127C26B7R	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FFR	XC6225B28AGR-G	LVR-IC	LDO, 2.85V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFR	XC6127C26C7R	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FFR	IXD5127C26C7R	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FFS	XC6225B29AGR-G	LVR-IC	LDO, 2.95V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFS	XC6127C26D7R	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FFS	IXD5127C26D7R	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FFT	XC6225B30AGR-G	LVR-IC	LDO, 3.05V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFT	XC6127C26E7R	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FFT	IXD5127C26E7R	Vdet-IC	2.6V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FFU	XC6225B31AGR-G	LVR-IC	LDO, 3.15V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFU	XC6127C26F7R	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FFU	IXD5127C26F7R	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FFV	XC6225B32AGR-G	LVR-IC	LDO, 3.25V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFV	XC6127C26G7R	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FFV	IXD5127C26G7R	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FFX	XC6225B33AGR-G	LVR-IC	LDO, 3.35V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFX	XC6127C26H7R	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FFX	IXD5127C26H7R	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FFY	XC6225B34AGR-G	LVR-IC	LDO, 3.45V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFY	XC6127C26J7R	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FFY	IXD5127C26J7R	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FFZ	XC6225B35AGR-G	LVR-IC	LDO, 3.55V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FFZ	XC6127C26K7R	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FFZ	IXD5127C26K7R	Vdet-IC	2.6V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FG	MIC2211-1.5/1.8BML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(150mA)/1.8V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
FG	R3114K131C	Vdet-IC	1.3V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FG	R3134K16EC	Vdet-IC	1.6V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FH	R3114K141C	Vdet-IC	1.4V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FH	R3134K17EC	Vdet-IC	1.7V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FH	XC6223H26B9R-G	LVR-IC	LDO, 2.65V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
FH0	XCL201B101BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.0V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FH0	IXD9201B101BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.0V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FH1	XCL201B111BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.1V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FH1	IXD9201B111BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.1V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FH2	XCL201B121BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.2V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FH2	IXD9201B121BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.2V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FH3	XCL201B131BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.3V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FH3	IXD9201B131BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.3V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FH4	XCL201B141BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.4V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FH4	IXD9201B141BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.4V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FH5	XCL201B151BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.5V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FH5	IXD9201B151BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.5V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FH6	XCL201B161BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.6V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FH6	IXD9201B161BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.6V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FH7	XCL201B171BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.7V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FH7	IXD9201B171BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.7V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FH8	XCL201B181BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.8V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FH8	IXD9201B181BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.8V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FH9	XCL201B191BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.9V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FH9	IXD9201B191BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.9V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FHA	XCL201B1A1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.05V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FHA	XC6127C27A7R	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHA	IXD5127C27A7R	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FHA	IXD9201B1A1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.05V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FHB	XCL201B1B1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.15V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FHB	XC6127C27B7R	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHB	IXD5127C27B7R	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FHB	IXD9201B1B1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.15V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FHC	XCL201B1C1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.25V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FHC	XC6127C27C7R	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHC	IXD5127C27C7R	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FHC	IXD9201B1C1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.25V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FHD	XCL201B1D1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.35V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FHD	XC6127C27D7R	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHD	IXD5127C27D7R	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FHD	IXD9201B1D1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.35V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FHE	XCL201B1E1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.45V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FHE	XC6127C27E7R	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHE	IXD5127C27E7R	Vdet-IC	2.7V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FHE	IXD9201B1E1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.45V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FHF	XCL201B1F1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.55V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FHF	XC6127C27F7R	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHF	IXD5127C27F7R	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FHF	IXD9201B1F1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.55V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FHH	XCL201B1H1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.65V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FHH	XC6127C27G7R	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHH	IXD5127C27G7R	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FHH	IXD9201B1H1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.65V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg

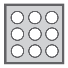
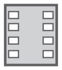

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FHK	XCL201B1K1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.75V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FHK	XC6127C27H7R	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHK	IXD5127C27H7R	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FHK	IXD9201B1K1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.75V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FHL	XCL201B1L1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.85V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FHL	XC6127C27J7R	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHL	IXD5127C27J7R	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FHL	IXD9201B1L1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.85V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FHM	XCL201B1M1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.95V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FHM	XC6127C27K7R	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHM	IXD5127C27K7R	Vdet-IC	2.7V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FHM	IXD9201B1M1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 1.95V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FHN	XC6127C28A7R	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHN	IXD5127C28A7R	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FHP	XC6127C28B7R	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHP	IXD5127C28B7R	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FHR	XC6127C28C7R	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHR	IXD5127C28C7R	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FHS	XC6127C28D7R	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHS	IXD5127C28D7R	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FHT	XC6127C28E7R	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHT	IXD5127C28E7R	Vdet-IC	2.8V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FHU	XC6127C28F7R	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHU	IXD5127C28F7R	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FHV	XC6127C28G7R	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHV	IXD5127C28G7R	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FHX	XC6127C28H7R	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHX	IXD5127C28H7R	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FHY	XC6127C28J7R	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHY	IXD5127C28J7R	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FHZ	XC6127C28K7R	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FHZ	IXD5127C28K7R	Vdet-IC	2.8V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
Fi	AX6607-15Z6	LVR-IC	LDO, 1.5V±2%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
FJ	RT9193-2HGQW	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
FJ	R3114K151C	Vdet-IC	1.5V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FJ	R3134K18EC	Vdet-IC	1.8V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
Fj	AX6607-26Z6	LVR-IC	LDO, 2.6V±2%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
FJ11G	AIC1746-11GDA	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FJ12G	AIC1746-12GDA	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FJ13G	AIC1746-13GDA	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FJ15G	AIC1746-15GDA	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FJ18G	AIC1746-18GDA	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FJ20G	AIC1746-20GDA	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FJ25G	AIC1746-25GDA	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FJ27G	AIC1746-27GDA	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FJ2JG	AIC1746-285GDA	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FJ30G	AIC1746-30GDA	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FJ33G	AIC1746-33GDA	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FJ35G	AIC1746-35GDA	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FJ37G	AIC1746-37GDA	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FJ38G	AIC1746-38GDA	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	DFN-6L	VR7	9c		-	56ub	Aic
FK	R3114K161C	Vdet-IC	1.6V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FK	R3134K19EC	Vdet-IC	1.9V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FK	XC6223H27B9R-G	LVR-IC	LDO, 2.75V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
Fk	AX6607-18Z6	LVR-IC	LDO, 1.8V±2%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
FK0	XCL201B201BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.0V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FK0	IXD9201B201BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.0V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FK1	XCL201B211BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.1V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FK1	IXD9201B211BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.1V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FK2	XCL201B221BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.2V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FK2	IXD9201B221BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.2V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FK3	XCL201B231BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.3V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FK3	IXD9201B231BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.3V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FK4	XCL201B241BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.4V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FK4	IXD9201B241BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.4V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FK5	XCL201B251BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.5V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FK5	IXD9201B251BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.5V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FK6	XCL201B261BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.6V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FK6	IXD9201B261BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.6V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FK7	XCL201B271BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.7V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor

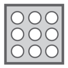

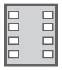

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FK7	IXD9201B271BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.7V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FK8	XCL201B281BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.8V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FK8	IXD9201B281BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.8V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FK9	XCL201B291BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.9V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FK9	IXD9201B291BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.9V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FKA	XCL201B2A1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.05V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FKA	XC6127C29A7R	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKA	IXD5127C29A7R	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FKA	IXD9201B2A1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.05V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FKB	XCL201B2B1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.15V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FKB	XC6127C29B7R	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKB	IXD5127C29B7R	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FKB	IXD9201B2B1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.15V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FKC	XCL201B2C1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.25V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FKC	XC6127C29C7R	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKC	IXD5127C29C7R	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FKC	IXD9201B2C1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.25V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FKD	XCL201B2D1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.35V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FKD	XC6127C29D7R	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKD	IXD5127C29D7R	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FKD	IXD9201B2D1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.35V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FKE	XCL201B2E1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.45V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FKE	XC6127C29E7R	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKE	IXD5127C29E7R	Vdet-IC	2.9V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FKE	IXD9201B2E1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.45V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FKF	XCL201B2F1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.55V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FKF	XC6127C29F7R	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKF	IXD5127C29F7R	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FKF	IXD9201B2F1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.55V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FKH	XCL201B2H1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.65V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FKH	XC6127C29G7R	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKH	IXD5127C29G7R	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FKH	IXD9201B2H1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.65V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FKK	XCL201B2K1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.75V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FKK	XC6127C29H7R	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKK	IXD5127C29H7R	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FKK	IXD9201B2K1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.75V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FKL	XCL201B2L1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.85V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FKL	XC6127C29J7R	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKL	IXD5127C29J7R	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FKL	IXD9201B2L1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.85V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FKM	XCL201B2M1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.95V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FKM	XC6127C29K7R	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKM	IXD5127C29K7R	Vdet-IC	2.9V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FKM	IXD9201B2M1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 2.95V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FKN	XC6127C30A7R	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKN	IXD5127C30A7R	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FKP	XC6127C30B7R	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKP	IXD5127C30B7R	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FKR	XC6127C30C7R	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKR	IXD5127C30C7R	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FKS	XC6127C30D7R	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKS	IXD5127C30D7R	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FKT	XC6127C30E7R	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKT	IXD5127C30E7R	Vdet-IC	3.0V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FKU	XC6127C30F7R	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKU	IXD5127C30F7R	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FKV	XC6127C30G7R	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKV	IXD5127C30G7R	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FKX	XC6127C30H7R	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKX	IXD5127C30H7R	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FKY	XC6127C30J7R	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKY	IXD5127C30J7R	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FKZ	XC6127C30K7R	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FKZ	IXD5127C30K7R	Vdet-IC	3.0V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FL	RT9101ZQW	Lin-IC	APA, BTL, class-D, 2.5..6V, 2.65W(5V/4Ω), shutdown	DFN-8		9a		-	92	Rct
fl	BU2AUA3WNVX	LVR-IC	LDO, 2.05V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
FL	R3114K171C	Vdet-IC	1.7V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FL	R3134K20EC	Vdet-IC	2.0V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FL	XC6223H28B9R-G	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FL=	RT9101GQW	Lin-IC	APA, BTL, class-D, 2.5..6V, 2.65W(5V/4Ω), shutdown	DFN-8		9a		-	92	Rct
FL0	XC6225A36AGR-G	LVR-IC	LDO, 3.65V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FL0	XCL201B301BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.0V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FL0	IXD9201B301BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.0V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FL1	XC6225A37AGR-G	LVR-IC	LDO, 3.75V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FL1	XCL201B311BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.1V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FL1	IXD9201B311BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.1V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FL2	XC6225A38AGR-G	LVR-IC	LDO, 3.85V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FL2	XCL201B321BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.2V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FL2	IXD9201B321BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.2V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FL3	XC6225A39AGR-G	LVR-IC	LDO, 3.95V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FL3	XCL201B331BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.3V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FL3	IXD9201B331BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.3V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FL4	XC6225A40AGR-G	LVR-IC	LDO, 4.05V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FL4	XCL201B341BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.4V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FL4	IXD9201B341BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.4V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FL5	XC6225A41AGR-G	LVR-IC	LDO, 4.15V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FL5	XCL201B351BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.5V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FL5	IXD9201B351BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.5V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FL6	XC6225A42AGR-G	LVR-IC	LDO, 4.25V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FL6	XCL201B361BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.6V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FL6	IXD9201B361BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.6V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FL7	XC6225A43AGR-G	LVR-IC	LDO, 4.35V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FL7	XCL201B371BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.7V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FL7	IXD9201B371BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.7V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FL8	XC6225A44AGR-G	LVR-IC	LDO, 4.45V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FL8	XCL201B381BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.8V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FL8	IXD9201B381BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.8V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FL9	XC6225A45AGR-G	LVR-IC	LDO, 4.55V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FL9	XCL201B391BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.9V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FL9	IXD9201B391BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.9V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FLA	XC6225A46AGR-G	LVR-IC	LDO, 4.65V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FLA	XC6127C31A7R	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLA	IXD5127C31A7R	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FLA	XCL201B3A1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.05V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FLA	IXD9201B3A1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.05V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FLB	XC6225A47AGR-G	LVR-IC	LDO, 4.75V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FLB	XC6127C31B7R	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLB	IXD5127C31B7R	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FLB	XCL201B3B1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.15V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FLB	IXD9201B3B1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.15V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FLC	XC6225A48AGR-G	LVR-IC	LDO, 4.85V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FLC	XC6127C31C7R	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLC	IXD5127C31C7R	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FLC	XCL201B3C1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.25V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FLC	IXD9201B3C1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.25V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FLD	XC6225A49AGR-G	LVR-IC	LDO, 4.95V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FLD	XC6127C31D7R	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLD	IXD5127C31D7R	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FLD	XCL201B3D1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.35V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FLD	IXD9201B3D1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.35V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FLE	XC6127C31E7R	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLE	IXD5127C31E7R	Vdet-IC	3.1V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FLE	XCL201B3E1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.45V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FLE	IXD9201B3E1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.45V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FLF	XC6127C31F7R	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLF	IXD5127C31F7R	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FLF	XCL201B3F1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.55V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FLF	IXD9201B3F1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.55V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FLH	XC6127C31G7R	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLH	IXD5127C31G7R	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FLH	XCL201B3H1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.65V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FLH	IXD9201B3H1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.65V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FLK	XC6127C31H7R	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLK	IXD5127C31H7R	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FLK	XCL201B3K1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.75V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FLK	IXD9201B3K1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.75V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FLL	XC6127C31J7R	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLL	IXD5127C31J7R	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FLL	XCL201B3L1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.85V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor

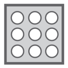

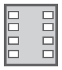

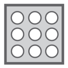
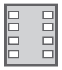

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FLL	IXD9201B3L1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.85V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FLM	XC6127C31K7R	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLM	IXD5127C31K7R	Vdet-IC	3.1V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FLM	XCL201B3M1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.95V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FLM	IXD9201B3M1BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 3.95V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FLN	XC6127C32A7R	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLN	IXD5127C32A7R	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FLP	XC6127C32B7R	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLP	IXD5127C32B7R	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FLR	XC6127C32C7R	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLR	IXD5127C32C7R	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FLS	XC6127C32D7R	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLS	IXD5127C32D7R	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FLT	XC6127C32E7R	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLT	IXD5127C32E7R	Vdet-IC	3.2V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FLU	XC6127C32F7R	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLU	IXD5127C32F7R	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FLV	XC6127C32G7R	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLV	IXD5127C32G7R	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FLX	XC6127C32H7R	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLX	IXD5127C32H7R	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FLY	XC6127C32J7R	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLY	IXD5127C32J7R	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FLZ	XC6127C32K7R	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FLZ	IXD5127C32K7R	Vdet-IC	3.2V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FM	MIC2211-1.5/2.8BML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(150mA)/2.8V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
fM	XC7SH125GF	CMOS-Log	Bus buffer gate with 3-state output	SOT891	Log14	9z		-	52	Nxp
fM	XC7SH125GM	CMOS-Log	Bus buffer gate with 3-state output	SOT886	Log14	9z		-	57	Nxp
FM	R3114K181C	Vdet-IC	1.8V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FM	R3134K21EC	Vdet-IC	2.1V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FM	XC6223H29B9R-G	LVR-IC	LDO, 2.95V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
Fm	AX6607-25Z6	LVR-IC	LDO, 2.5V±2%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
FM0	XC6225B36AGR-G	LVR-IC	LDO, 3.65V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FM0	XCL201B401BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 4.0V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
FM0	IXD9201B401BR-G	DC-DC-IC	PWM step-down, 1.2MHz, 4.0V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
FM1	XC6225B37AGR-G	LVR-IC	LDO, 3.75V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FM2	XC6225B38AGR-G	LVR-IC	LDO, 3.85V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FM3	XC6225B39AGR-G	LVR-IC	LDO, 3.95V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FM4	XC6225B40AGR-G	LVR-IC	LDO, 4.05V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FM5	XC6225B41AGR-G	LVR-IC	LDO, 4.15V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FM6	XC6225B42AGR-G	LVR-IC	LDO, 4.25V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FM7	XC6225B43AGR-G	LVR-IC	LDO, 4.35V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FM8	XC6225B44AGR-G	LVR-IC	LDO, 4.45V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FM9	XC6225B45AGR-G	LVR-IC	LDO, 4.55V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FMA	XC6225B46AGR-G	LVR-IC	LDO, 4.65V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FMA	XC6127C33A7R	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FMA	IXD5127C33A7R	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FMB	XC6225B47AGR-G	LVR-IC	LDO, 4.75V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FMB	XC6127C33B7R	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FMB	IXD5127C33B7R	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FMC	XC6225B48AGR-G	LVR-IC	LDO, 4.85V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FMC	XC6127C33C7R	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FMC	IXD5127C33C7R	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FMD	XC6225B49AGR-G	LVR-IC	LDO, 4.95V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FMD	XC6127C33D7R	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FMD	IXD5127C33D7R	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FME	XC6127C33E7R	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FME	IXD5127C33E7R	Vdet-IC	3.3V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FMF	XC6127C33F7R	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FMF	IXD5127C33F7R	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FMH	XC6127C33G7R	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FMH	IXD5127C33G7R	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FMK	XC6127C33H7R	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FMK	IXD5127C33H7R	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FML	XC6127C33J7R	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FML	IXD5127C33J7R	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FMM	XC6127C33K7R	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FMM	IXD5127C33K7R	Vdet-IC	3.3V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FMN	XC6127C34A7R	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FMN	IXD5127C34A7R	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FMP	XC6127C34B7R	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FMP	IXD5127C34B7R	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FMR	XC6127C34C7R	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FMR	IXD5127C34C7R	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FMS	XC6127C34D7R	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FMS	IXD5127C34D7R	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FMT	XC6127C34E7R	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FMT	IXD5127C34E7R	Vdet-IC	3.4V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FMU	XC6127C34F7R	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FMU	IXD5127C34F7R	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FMV	XC6127C34G7R	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FMV	IXD5127C34G7R	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FMX	XC6127C34H7R	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FMX	IXD5127C34H7R	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FMY	XC6127C34J7R	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FMY	IXD5127C34J7R	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FMZ	XC6127C34K7R	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FMZ	IXD5127C34K7R	Vdet-IC	3.4V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FN	MIC2211-1.5/2.85BML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(150mA)/2.85V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
FN	R3114K191C	Vdet-IC	1.9V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FN	R3134K22EC	Vdet-IC	2.2V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FN	XC6223H30B9R-G	LVR-IC	LDO, 3.05V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
Fn	AX6607-28Z6	LVR-IC	LDO, 2.8V±2%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
FN8	XC9259B08C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.8V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FN9	XC9259B09C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.9V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FNA	XC6127C35A7R	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FNA	IXD5127C35A7R	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FNB	XC6127C35B7R	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FNB	IXD5127C35B7R	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FNC	XC6127C35C7R	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FNC	IXD5127C35C7R	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FND	XC6127C35D7R	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FND	IXD5127C35D7R	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FNE	XC6127C35E7R	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FNE	IXD5127C35E7R	Vdet-IC	3.5V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FNF	XC6127C35F7R	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FNF	IXD5127C35F7R	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FNH	XC6127C35G7R	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FNH	IXD5127C35G7R	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FNK	XC6127C35H7R	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FNK	IXD5127C35H7R	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FNL	XC9259B0LC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.85V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FNL	XC6127C35J7R	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FNL	IXD5127C35J7R	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FNM	XC9259B0MC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 0.95V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FNM	XC6127C35K7R	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FNM	IXD5127C35K7R	Vdet-IC	3.5V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FNN	XC6127C36A7R	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FNN	IXD5127C36A7R	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FNP	XC6127C36B7R	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FNP	IXD5127C36B7R	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FNR	XC6127C36C7R	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FNR	IXD5127C36C7R	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FNS	XC6127C36D7R	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FNS	IXD5127C36D7R	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FNT	XC6127C36E7R	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FNT	IXD5127C36E7R	Vdet-IC	3.6V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FNU	XC6127C36F7R	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FNU	IXD5127C36F7R	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FNV	XC6127C36G7R	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FNV	IXD5127C36G7R	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FNX	XC6127C36H7R	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FNX	IXD5127C36H7R	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FNY	XC6127C36J7R	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FNY	IXD5127C36J7R	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FNZ	XC6127C36K7R	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FNZ	IXD5127C36K7R	Vdet-IC	3.6V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FO	MIC2211-1.5/2.9BML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(150mA)/2.9V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
FP	FP6121-NVSP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 150mA, +CE	VSON-6	VR19	9m		-	56xv	Fit
FP	R3114K201C	Vdet-IC	2.0V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FP	R3134K23EC	Vdet-IC	2.3V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FP	XC6223H31B9R-G	LVR-IC	LDO, 3.15V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
Fp	AX6607-27Z6	LVR-IC	LDO, 2.7V±2%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
FP0	XC9259B10C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.0V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FP1	XC9259B11C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.1V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FP2	XC9259B12C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.2V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FP3	XC9259B13C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.3V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FP4	XC9259B14C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.4V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FP5	XC9259B15C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.5V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FP6	XC9259B16C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.6V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FP7	XC9259B17C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.7V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FP8	XC9259B18C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.8V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FP9	XC9259B19C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.9V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FPA	XC9259B1AC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.05V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FPA	XC6127C37A7R	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPA	IXD5127C37A7R	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FPB	XC9259B1BC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.15V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FPB	XC6127C37B7R	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPB	IXD5127C37B7R	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FPC	XC9259B1CC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.25V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FPC	XC6127C37C7R	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPC	IXD5127C37C7R	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FPD	XC9259B1DC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.35V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FPD	XC6127C37D7R	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPD	IXD5127C37D7R	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FPE	XC9259B1EC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.45V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FPE	XC6127C37E7R	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPE	IXD5127C37E7R	Vdet-IC	3.7V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FPF	XC9259B1FC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.55V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FPF	XC6127C37F7R	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPF	IXD5127C37F7R	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FPH	XC9259B1HC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.65V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FPH	XC6127C37G7R	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPH	IXD5127C37G7R	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FPK	XC9259B1KC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.75V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FPK	XC6127C37H7R	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPK	IXD5127C37H7R	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FPL	XC9259B1LC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.85V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FPL	XC6127C37J7R	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPL	IXD5127C37J7R	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FPM	XC9259B1MC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 1.95V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FPM	XC6127C37K7R	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPM	IXD5127C37K7R	Vdet-IC	3.7V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FPN	XC6127C38A7R	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPN	IXD5127C38A7R	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FPP	XC6127C38B7R	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPP	IXD5127C38B7R	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FPR	XC6127C38C7R	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPR	IXD5127C38C7R	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FPS	XC6127C38D7R	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPS	IXD5127C38D7R	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FPT	XC6127C38E7R	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPT	IXD5127C38E7R	Vdet-IC	3.8V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FPU	XC6127C38F7R	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPU	IXD5127C38F7R	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FPV	XC6127C38G7R	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPV	IXD5127C38G7R	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FPX	XC6127C38H7R	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPX	IXD5127C38H7R	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FPY	XC6127C38J7R	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPY	IXD5127C38J7R	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FPZ	XC6127C38K7R	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FPZ	IXD5127C38K7R	Vdet-IC	3.8V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FQ	MIC2211-1.5/3.1BML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V(150mA)/3.1V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
FQ	R3114K211C	Vdet-IC	2.1V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FR	FP6121-OVSP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 150mA, +CE	VSON-6	VR19	9m		-	56xv	Fit
FR	PAM8404ZE	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x3W(5V/4Ω), shutdown	BGA-16	AFP46	9a		-	39	Pam
FR	R3114K221C	Vdet-IC	2.2V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FR	R3134K24EC	Vdet-IC	2.4V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FR	XC6223H32B9R-G	LVR-IC	LDO, 3.25V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor

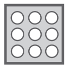

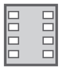

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Fr	AX6607-30Z6	LVR-IC	LDO, 3.0V±2%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
FR0	XC6901D091ER-G	LVR-IC	-0.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FR0	IXD4901D091ER-G	LVR-IC	-0.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FR1	XC9259B21C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.1V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FR1	XC6901D101ER-G	LVR-IC	-1.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FR1	IXD4901D101ER-G	LVR-IC	-1.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FR2	XC9259B22C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.2V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FR2	XC6901D111ER-G	LVR-IC	-1.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FR2	IXD4901D111ER-G	LVR-IC	-1.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FR3	XC9259B23C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.3V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FR3	XC6901D121ER-G	LVR-IC	-1.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FR3	IXD4901D121ER-G	LVR-IC	-1.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FR4	XC9259B24C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.4V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FR4	XC6901D131ER-G	LVR-IC	-1.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FR4	IXD4901D131ER-G	LVR-IC	-1.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FR5	XC9259B25C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.5V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FR5	XC6901D141ER-G	LVR-IC	-1.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FR5	IXD4901D141ER-G	LVR-IC	-1.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FR6	XC9259B26C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.6V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FR6	XC6901D151ER-G	LVR-IC	-1.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FR6	IXD4901D151ER-G	LVR-IC	-1.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FR7	XC9259B27C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.7V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FR7	XC6901D161ER-G	LVR-IC	-1.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FR7	IXD4901D161ER-G	LVR-IC	-1.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FR8	XC9259B28C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.8V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FR8	XC6901D171ER-G	LVR-IC	-1.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FR8	IXD4901D171ER-G	LVR-IC	-1.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FR9	XC9259B29C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.9V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FR9	XC9259B20C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.0V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FR9	XC6901D181ER-G	LVR-IC	-1.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FR9	IXD4901D181ER-G	LVR-IC	-1.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRA	XC9259B2AC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.05V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FRA	XC6901D191ER-G	LVR-IC	-1.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRA	IXD4901D191ER-G	LVR-IC	-1.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRA	XC6127C39A7R	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FRA	IXD5127C39A7R	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FRB	XC9259B2BC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.15V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FRB	XC6901D201ER-G	LVR-IC	-2.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRB	IXD4901D201ER-G	LVR-IC	-2.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRB	XC6127C39B7R	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FRB	IXD5127C39B7R	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FRC	XC9259B2CC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.25V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FRC	XC6901D211ER-G	LVR-IC	-2.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRC	IXD4901D211ER-G	LVR-IC	-2.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRC	XC6127C39C7R	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FRC	IXD5127C39C7R	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FRD	XC9259B2DC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.35V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FRD	XC6901D221ER-G	LVR-IC	-2.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRD	IXD4901D221ER-G	LVR-IC	-2.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRD	XC6127C39D7R	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FRD	IXD5127C39D7R	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FRE	XC9259B2EC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.45V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FRE	XC6901D231ER-G	LVR-IC	-2.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRE	IXD4901D231ER-G	LVR-IC	-2.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRE	XC6127C39E7R	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FRE	IXD5127C39E7R	Vdet-IC	3.9V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FRF	XC9259B2FC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.55V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FRF	XC6901D241ER-G	LVR-IC	-2.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRF	IXD4901D241ER-G	LVR-IC	-2.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRF	XC6127C39F7R	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FRF	IXD5127C39F7R	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FRH	XC9259B2HC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.65V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FRH	XC6901D251ER-G	LVR-IC	-2.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRH	IXD4901D251ER-G	LVR-IC	-2.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRH	XC6127C39G7R	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FRH	IXD5127C39G7R	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FRK	XC9259B2KC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.75V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FRK	XC6901D261ER-G	LVR-IC	-2.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRK	IXD4901D261ER-G	LVR-IC	-2.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRK	XC6127C39H7R	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor

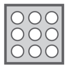

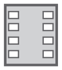

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FRK	IXD5127C39H7R	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FRL	XC9259B2LC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.85V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FRL	XC6901D271ER-G	LVR-IC	-2.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRL	IXD4901D271ER-G	LVR-IC	-2.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRL	XC6127C39J7R	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FRL	IXD5127C39J7R	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FRM	XC9259B2MC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 2.95V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FRM	XC6901D281ER-G	LVR-IC	-2.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRM	IXD4901D281ER-G	LVR-IC	-2.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRM	XC6127C39K7R	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FRM	IXD5127C39K7R	Vdet-IC	3.9V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FRN	XC6901D291ER-G	LVR-IC	-2.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRN	IXD4901D291ER-G	LVR-IC	-2.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRN	XC6127C40A7R	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FRN	IXD5127C40A7R	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FRP	XC6901D301ER-G	LVR-IC	-3.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRP	IXD4901D301ER-G	LVR-IC	-3.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRP	XC6127C40B7R	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FRP	IXD5127C40B7R	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FRR	XC6901D311ER-G	LVR-IC	-3.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRR	IXD4901D311ER-G	LVR-IC	-3.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRR	XC6127C40C7R	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FRR	IXD5127C40C7R	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FRS	XC6901D321ER-G	LVR-IC	-3.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRS	IXD4901D321ER-G	LVR-IC	-3.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRS	XC6127C40D7R	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FRS	IXD5127C40D7R	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FRT	XC6901D331ER-G	LVR-IC	-3.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRT	IXD4901D331ER-G	LVR-IC	-3.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRT	XC6127C40E7R	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FRT	IXD5127C40E7R	Vdet-IC	4.0V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FRU	XC6901D341ER-G	LVR-IC	-3.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRU	IXD4901D341ER-G	LVR-IC	-3.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRU	XC6127C40F7R	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FRU	IXD5127C40F7R	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FRV	XC6901D351ER-G	LVR-IC	-3.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRV	IXD4901D351ER-G	LVR-IC	-3.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRV	XC6127C40G7R	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FRV	IXD5127C40G7R	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FRX	XC6901D361ER-G	LVR-IC	-3.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRX	IXD4901D361ER-G	LVR-IC	-3.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRX	XC6127C40H7R	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FRX	IXD5127C40H7R	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FRY	XC6901D371ER-G	LVR-IC	-3.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRY	IXD4901D371ER-G	LVR-IC	-3.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRY	XC6127C40J7R	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FRY	IXD5127C40J7R	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FRZ	XC6901D381ER-G	LVR-IC	-3.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FRZ	IXD4901D381ER-G	LVR-IC	-3.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FRZ	XC6127C40K7R	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FRZ	IXD5127C40K7R	Vdet-IC	4.0V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
fs	FP6121-LVSP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 150mA, +CE	VSON-6	VR19	9m		-	56xv	Fit
FS	RT9193-25GQW	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
FS	R3114K231C	Vdet-IC	2.3V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FS	R3134K25EC	Vdet-IC	2.5V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FS	XC6223H33B9R-G	LVR-IC	LDO, 3.35V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
Fs	AX6607-33Z6	LVR-IC	LDO, 3.3V±2%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
FS0	XC6901D391ER-G	LVR-IC	-3.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FS0	IXD4901D391ER-G	LVR-IC	-3.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FS1	XC6901D401ER-G	LVR-IC	-4.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FS1	IXD4901D401ER-G	LVR-IC	-4.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FS2	XC6901D411ER-G	LVR-IC	-4.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FS2	IXD4901D411ER-G	LVR-IC	-4.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FS3	XC6901D421ER-G	LVR-IC	-4.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FS3	IXD4901D421ER-G	LVR-IC	-4.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FS4	XC6901D431ER-G	LVR-IC	-4.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FS4	IXD4901D431ER-G	LVR-IC	-4.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FS5	XC6901D441ER-G	LVR-IC	-4.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FS5	IXD4901D441ER-G	LVR-IC	-4.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FS6	XC6901D451ER-G	LVR-IC	-4.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FS6	IXD4901D451ER-G	LVR-IC	-4.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FS7	XC6901D461ER-G	LVR-IC	-4.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FS7	IXD4901D461ER-G	LVR-IC	-4.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FS8	XC6901D471ER-G	LVR-IC	-4.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FS8	IXD4901D471ER-G	LVR-IC	-4.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FS9	XC6901D481ER-G	LVR-IC	-4.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FS9	IXD4901D481ER-G	LVR-IC	-4.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSA	XC6901D491ER-G	LVR-IC	-4.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FSA	IXD4901D491ER-G	LVR-IC	-4.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSA	XC6127C41A7R	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FSA	IXD5127C41A7R	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FSB	XC6901D501ER-G	LVR-IC	-5.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FSB	IXD4901D501ER-G	LVR-IC	-5.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSB	XC6127C41B7R	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FSB	IXD5127C41B7R	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FSC	XC6901D511ER-G	LVR-IC	-5.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FSC	IXD4901D511ER-G	LVR-IC	-5.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSC	XC6127C41C7R	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FSC	IXD5127C41C7R	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FSD	XC6901D521ER-G	LVR-IC	-5.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FSD	IXD4901D521ER-G	LVR-IC	-5.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSD	XC6127C41D7R	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FSD	IXD5127C41D7R	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FSE	XC6901D531ER-G	LVR-IC	-5.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FSE	IXD4901D531ER-G	LVR-IC	-5.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSE	XC6127C41E7R	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FSE	IXD5127C41E7R	Vdet-IC	4.1V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FSF	XC6901D541ER-G	LVR-IC	-5.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FSF	IXD4901D541ER-G	LVR-IC	-5.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSF	XC6127C41F7R	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FSF	IXD5127C41F7R	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FSH	XC6901D551ER-G	LVR-IC	-5.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FSH	IXD4901D551ER-G	LVR-IC	-5.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSH	XC6127C41G7R	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FSH	IXD5127C41G7R	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FSK	XC6901D561ER-G	LVR-IC	-5.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FSK	IXD4901D561ER-G	LVR-IC	-5.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSK	XC6127C41H7R	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FSK	IXD5127C41H7R	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FSL	XC6901D571ER-G	LVR-IC	-5.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FSL	IXD4901D571ER-G	LVR-IC	-5.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSL	XC6127C41J7R	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FSL	IXD5127C41J7R	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FSM	XC6901D581ER-G	LVR-IC	-5.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FSM	IXD4901D581ER-G	LVR-IC	-5.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSM	XC6127C41K7R	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FSM	IXD5127C41K7R	Vdet-IC	4.1V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FSN	XC6901D591ER-G	LVR-IC	-5.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FSN	IXD4901D591ER-G	LVR-IC	-5.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSN	XC6127C42A7R	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FSN	IXD5127C42A7R	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FSP	XC6901D601ER-G	LVR-IC	-6.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FSP	IXD4901D601ER-G	LVR-IC	-6.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSP	XC6127C42B7R	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FSP	IXD5127C42B7R	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FSR	XC6901D611ER-G	LVR-IC	-6.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FSR	IXD4901D611ER-G	LVR-IC	-6.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSR	XC6127C42C7R	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FSR	IXD5127C42C7R	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FSS	XC6901D621ER-G	LVR-IC	-6.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FSS	IXD4901D621ER-G	LVR-IC	-6.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSS	XC6127C42D7R	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FSS	IXD5127C42D7R	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FST	XC6901D631ER-G	LVR-IC	-6.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FST	IXD4901D631ER-G	LVR-IC	-6.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FST	XC6127C42E7R	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FST	IXD5127C42E7R	Vdet-IC	4.2V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FSU	XC6901D641ER-G	LVR-IC	-6.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FSU	IXD4901D641ER-G	LVR-IC	-6.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSU	XC6127C42F7R	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor

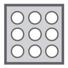

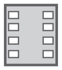

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FSU	IXD5127C42F7R	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FSV	XC6901D651ER-G	LVR-IC	-6.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FSV	IXD4901D651ER-G	LVR-IC	-6.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSV	XC6127C42G7R	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FSV	IXD5127C42G7R	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FSX	XC6901D661ER-G	LVR-IC	-6.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FSX	IXD4901D661ER-G	LVR-IC	-6.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSX	XC6127C42H7R	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FSX	IXD5127C42H7R	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FSY	XC6901D671ER-G	LVR-IC	-6.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FSY	IXD4901D671ER-G	LVR-IC	-6.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSY	XC6127C42J7R	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FSY	IXD5127C42J7R	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FSZ	XC6901D681ER-G	LVR-IC	-6.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FSZ	IXD4901D681ER-G	LVR-IC	-6.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FSZ	XC6127C42K7R	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FSZ	IXD5127C42K7R	Vdet-IC	4.2V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FT	R3114K241C	Vdet-IC	2.4V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FT	R3134K26EC	Vdet-IC	2.6V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FT	XC6223H34B9R-G	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
FT0	XC6901D691ER-G	LVR-IC	-6.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FT0	XC9259B30C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.0V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FT0	IXD4901D691ER-G	LVR-IC	-6.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FT1	XC6901D701ER-G	LVR-IC	-7.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FT1	XC9259B31C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.1V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FT1	IXD4901D701ER-G	LVR-IC	-7.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FT2	XC6901D711ER-G	LVR-IC	-7.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FT2	XC9259B32C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.2V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FT2	IXD4901D711ER-G	LVR-IC	-7.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FT3	XC6901D721ER-G	LVR-IC	-7.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FT3	XC9259B33C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.3V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FT3	IXD4901D721ER-G	LVR-IC	-7.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FT4	XC6901D731ER-G	LVR-IC	-7.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FT4	XC9259B34C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.4V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FT4	IXD4901D731ER-G	LVR-IC	-7.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FT5	XC6901D741ER-G	LVR-IC	-7.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FT5	XC9259B35C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.5V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FT5	IXD4901D741ER-G	LVR-IC	-7.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FT6	XC6901D751ER-G	LVR-IC	-7.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FT6	XC9259B36C1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.6V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FT6	IXD4901D751ER-G	LVR-IC	-7.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FT7	XC6901D761ER-G	LVR-IC	-7.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FT7	IXD4901D761ER-G	LVR-IC	-7.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FT8	XC6901D771ER-G	LVR-IC	-7.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FT8	IXD4901D771ER-G	LVR-IC	-7.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FT9	XC6901D781ER-G	LVR-IC	-7.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FT9	IXD4901D781ER-G	LVR-IC	-7.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTA	XC9259B3AC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.05V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FTA	XC6901D791ER-G	LVR-IC	-7.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTA	IXD4901D791ER-G	LVR-IC	-7.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTA	XC6127C43A7R	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTA	IXD5127C43A7R	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FTB	XC6901D801ER-G	LVR-IC	-8.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTB	XC9259B3BC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.15V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FTB	IXD4901D801ER-G	LVR-IC	-8.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTB	XC6127C43B7R	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTB	IXD5127C43B7R	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FTC	XC6901D811ER-G	LVR-IC	-8.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTC	XC9259B3CC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.25V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FTC	IXD4901D811ER-G	LVR-IC	-8.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTC	XC6127C43C7R	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTC	IXD5127C43C7R	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FTD	XC6901D821ER-G	LVR-IC	-8.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTD	XC9259B3DC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.35V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FTD	IXD4901D821ER-G	LVR-IC	-8.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTD	XC6127C43D7R	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTD	IXD5127C43D7R	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FTE	XC6901D831ER-G	LVR-IC	-8.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTE	XC9259B3EC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.45V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FTE	IXD4901D831ER-G	LVR-IC	-8.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs

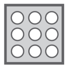
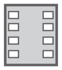

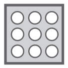
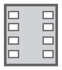

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FTE	XC6127C43E7R	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTE	IXD5127C43E7R	Vdet-IC	4.3V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FTF	XC6901D841ER-G	LVR-IC	-8.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTF	XC9259B3FC1R-G	DC-DC-IC	PWM HISAT-COT, 1.2MHz, 3.55V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FTF	IXD4901D841ER-G	LVR-IC	-8.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTF	XC6127C43F7R	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTF	IXD5127C43F7R	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FTH	XC6901D851ER-G	LVR-IC	-8.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTH	IXD4901D851ER-G	LVR-IC	-8.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTH	XC6127C43G7R	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTH	IXD5127C43G7R	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FTK	XC6901D861ER-G	LVR-IC	-8.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTK	IXD4901D861ER-G	LVR-IC	-8.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTK	XC6127C43H7R	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTK	IXD5127C43H7R	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FTL	XC6901D871ER-G	LVR-IC	-8.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTL	IXD4901D871ER-G	LVR-IC	-8.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTL	XC6127C43J7R	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTL	IXD5127C43J7R	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FTM	XC6901D881ER-G	LVR-IC	-8.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTM	IXD4901D881ER-G	LVR-IC	-8.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTM	XC6127C43K7R	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTM	IXD5127C43K7R	Vdet-IC	4.3V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FTN	XC6901D891ER-G	LVR-IC	-8.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTN	IXD4901D891ER-G	LVR-IC	-8.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTN	XC6127C44A7R	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTN	IXD5127C44A7R	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FTP	XC6901D901ER-G	LVR-IC	-9.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTP	IXD4901D901ER-G	LVR-IC	-9.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTP	XC6127C44B7R	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTP	IXD5127C44B7R	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FTR	XC6901D911ER-G	LVR-IC	-9.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTR	IXD4901D911ER-G	LVR-IC	-9.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTR	XC6127C44C7R	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTR	IXD5127C44C7R	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FTS	XC6901D921ER-G	LVR-IC	-9.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTS	IXD4901D921ER-G	LVR-IC	-9.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTS	XC6127C44D7R	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTS	IXD5127C44D7R	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FTT	XC6901D931ER-G	LVR-IC	-9.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTT	IXD4901D931ER-G	LVR-IC	-9.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTT	XC6127C44E7R	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTT	IXD5127C44E7R	Vdet-IC	4.4V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FTU	XC6901D941ER-G	LVR-IC	-9.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTU	IXD4901D941ER-G	LVR-IC	-9.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTU	XC6127C44F7R	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTU	IXD5127C44F7R	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FTV	XC6901D951ER-G	LVR-IC	-9.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTV	IXD4901D951ER-G	LVR-IC	-9.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTV	XC6127C44G7R	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTV	IXD5127C44G7R	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FTX	XC6901D961ER-G	LVR-IC	-9.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTX	IXD4901D961ER-G	LVR-IC	-9.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTX	XC6127C44H7R	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTX	IXD5127C44H7R	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FTY	XC6901D971ER-G	LVR-IC	-9.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTY	IXD4901D971ER-G	LVR-IC	-9.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTY	XC6127C44J7R	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTY	IXD5127C44J7R	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FTZ	XC6901D981ER-G	LVR-IC	-9.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FTZ	IXD4901D981ER-G	LVR-IC	-9.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FTZ	XC6127C44K7R	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FTZ	IXD5127C44K7R	Vdet-IC	4.4V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FU	R3114K251C	Vdet-IC	2.5V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FU	R3134K27EC	Vdet-IC	2.7V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FU	XC6223H35B9R-G	LVR-IC	LDO, 3.55V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
FU0	XC6901D991ER-G	LVR-IC	-9.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FU0	IXD4901D991ER-G	LVR-IC	-9.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FU1	XC6901DA01ER-G	LVR-IC	-10.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FU1	IXD4901DA01ER-G	LVR-IC	-10.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FU2	XC6901DA11ER-G	LVR-IC	-10.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FU2	IXD4901DA11ER-G	LVR-IC	-10.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FU3	XC6901DA21ER-G	LVR-IC	-10.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FU3	IXD4901DA21ER-G	LVR-IC	-10.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FU4	XC6901DA31ER-G	LVR-IC	-10.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FU4	IXD4901DA31ER-G	LVR-IC	-10.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FU5	XC6901DA41ER-G	LVR-IC	-10.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FU5	IXD4901DA41ER-G	LVR-IC	-10.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FU6	XC6901DA51ER-G	LVR-IC	-10.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FU6	IXD4901DA51ER-G	LVR-IC	-10.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FU7	XC6901DA61ER-G	LVR-IC	-10.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FU7	IXD4901DA61ER-G	LVR-IC	-10.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FU8	XC6901DA71ER-G	LVR-IC	-10.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FU8	XC9259B08E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 0.8V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FU8	IXD4901DA71ER-G	LVR-IC	-10.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FU9	XC6901DA81ER-G	LVR-IC	-10.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FU9	XC9259B09E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 0.9V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FU9	IXD4901DA81ER-G	LVR-IC	-10.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FUA	XC6901DA91ER-G	LVR-IC	-10.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FUA	IXD4901DA91ER-G	LVR-IC	-10.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FUA	XC6127C45A7R	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUA	IXD5127C45A7R	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FUB	XC6901DB01ER-G	LVR-IC	-11.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FUB	IXD4901DB01ER-G	LVR-IC	-11.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FUB	XC6127C45B7R	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUB	IXD5127C45B7R	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FUC	XC6901DB11ER-G	LVR-IC	-11.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FUC	IXD4901DB11ER-G	LVR-IC	-11.1V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FUC	XC6127C45C7R	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUC	IXD5127C45C7R	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FUD	XC6901DB21ER-G	LVR-IC	-11.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FUD	IXD4901DB21ER-G	LVR-IC	-11.2V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FUD	XC6127C45D7R	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUD	IXD5127C45D7R	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FUE	XC6901DB31ER-G	LVR-IC	-11.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FUE	IXD4901DB31ER-G	LVR-IC	-11.3V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FUE	XC6127C45E7R	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUE	IXD5127C45E7R	Vdet-IC	4.5V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FUF	XC6901DB41ER-G	LVR-IC	-11.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FUF	IXD4901DB41ER-G	LVR-IC	-11.4V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FUF	XC6127C45F7R	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUF	IXD5127C45F7R	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FUH	XC6901DB51ER-G	LVR-IC	-11.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FUH	IXD4901DB51ER-G	LVR-IC	-11.5V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FUH	XC6127C45G7R	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUH	IXD5127C45G7R	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FUK	XC6901DB61ER-G	LVR-IC	-11.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FUK	IXD4901DB61ER-G	LVR-IC	-11.6V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FUK	XC6127C45H7R	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUK	IXD5127C45H7R	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FUL	XC6901DB71ER-G	LVR-IC	-11.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FUL	XC9259B0LE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 0.85V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FUL	IXD4901DB71ER-G	LVR-IC	-11.7V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FUL	XC6127C45J7R	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUL	IXD5127C45J7R	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FUM	XC6901DB81ER-G	LVR-IC	-11.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FUM	XC9259B0ME1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 0.95V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FUM	IXD4901DB81ER-G	LVR-IC	-11.8V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FUM	XC6127C45K7R	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUM	IXD5127C45K7R	Vdet-IC	4.5V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FUN	XC6901DB91ER-G	LVR-IC	-11.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FUN	IXD4901DB91ER-G	LVR-IC	-11.9V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FUN	XC6127C46A7R	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUN	IXD5127C46A7R	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FUP	XC6901DC01ER-G	LVR-IC	-12.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Tor
FUP	IXD4901DC01ER-G	LVR-IC	-12.0V±1.5%, 200mA, +CE, CL	USP-6C	VR7	9a	H01	05	49ey	Ixs
FUP	XC6127C46B7R	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUP	IXD5127C46B7R	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FUR	XC6127C46C7R	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUR	IXD5127C46C7R	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs

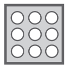

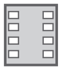

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FUS	XC6127C46D7R	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUS	IXD5127C46D7R	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FUT	XC6127C46E7R	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUT	IXD5127C46E7R	Vdet-IC	4.6V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FUU	XC6127C46F7R	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUU	IXD5127C46F7R	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FUV	XC6127C46G7R	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUV	IXD5127C46G7R	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FUX	XC6127C46H7R	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUX	IXD5127C46H7R	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FUY	XC6127C46J7R	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUY	IXD5127C46J7R	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FUZ	XC6127C46K7R	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FUZ	IXD5127C46K7R	Vdet-IC	4.6V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FV	FP6121-PVSP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 150mA, +CE	VSON-6	VR19	9m		-	56xv	Fit
FV	R3114K261C	Vdet-IC	2.6V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FV	R3134K28EC	Vdet-IC	2.8V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FV	XC6223H36B9R-G	LVR-IC	LDO, 3.65V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
FV0	XC9259B10E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.0V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FV1	XC9259B11E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.1V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FV2	XC6225A082GR-G	LVR-IC	LDO, 0.8V±30mV, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FV2	XC9259B12E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.2V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FV3	XC6225A092GR-G	LVR-IC	LDO, 0.9V±30mV, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FV3	XC9259B13E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.3V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FV4	XC6225A102GR-G	LVR-IC	LDO, 1.0V±30mV, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FV4	XC9259B14E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.4V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FV5	XC6225A112GR-G	LVR-IC	LDO, 1.1V±30mV, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FV5	XC9259B15E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.5V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FV6	XC6225A122GR-G	LVR-IC	LDO, 1.2V±30mV, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FV6	XC9259B16E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.6V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FV7	XC6225A132GR-G	LVR-IC	LDO, 1.3V±30mV, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FV7	XC9259B17E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.7V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FV8	XC6225A142GR-G	LVR-IC	LDO, 1.4V±30mV, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FV8	XC9259B18E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.8V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FV9	XC6225A152GR-G	LVR-IC	LDO, 1.5V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FV9	XC9259B19E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.9V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FVA	XC6225A162GR-G	LVR-IC	LDO, 1.6V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVA	XC9259B1AE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.05V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FVA	XC6127C47A7R	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVA	IXD5127C47A7R	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FVB	XC6225A172GR-G	LVR-IC	LDO, 1.7V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVB	XC9259B1BE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.15V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FVB	XC6127C47B7R	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVB	IXD5127C47B7R	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FVC	XC6225A182GR-G	LVR-IC	LDO, 1.8V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVC	XC9259B1CE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.25V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FVC	XC6127C47C7R	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVC	IXD5127C47C7R	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FVD	XC6225A192GR-G	LVR-IC	LDO, 1.9V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVD	XC9259B1DE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.35V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FVD	XC6127C47D7R	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVD	IXD5127C47D7R	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FVE	XC6225A202GR-G	LVR-IC	LDO, 2.0V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVE	XC9259B1EE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.45V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FVE	XC6127C47E7R	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVE	IXD5127C47E7R	Vdet-IC	4.7V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FVF	XC6225A212GR-G	LVR-IC	LDO, 2.1V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVF	XC9259B1FE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.55V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FVF	XC6127C47F7R	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVF	IXD5127C47F7R	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FVH	XC6225A222GR-G	LVR-IC	LDO, 2.2V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVH	XC9259B1HE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.65V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FVH	XC6127C47G7R	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVH	IXD5127C47G7R	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FVK	XC6225A232GR-G	LVR-IC	LDO, 2.3V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVK	XC9259B1KE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.75V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FVK	XC6127C47H7R	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVK	IXD5127C47H7R	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FVL	XC6225A242GR-G	LVR-IC	LDO, 2.4V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVL	XC9259B1LE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.85V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FVL	XC6127C47J7R	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVL	IXD5127C47J7R	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FVM	XC6225A252GR-G	LVR-IC	LDO, 2.5V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVM	XC9259B1ME1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 1.95V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FVM	XC6127C47K7R	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVM	IXD5127C47K7R	Vdet-IC	4.7V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FVN	XC6225A262GR-G	LVR-IC	LDO, 2.6V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVN	XC6127C48A7R	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVN	IXD5127C48A7R	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FVP	XC6225A272GR-G	LVR-IC	LDO, 2.7V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVP	XC6127C48B7R	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVP	IXD5127C48B7R	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FVR	XC6225A282GR-G	LVR-IC	LDO, 2.8V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVR	XC6127C48C7R	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVR	IXD5127C48C7R	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FVS	XC6225A292GR-G	LVR-IC	LDO, 2.9V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVS	XC6127C48D7R	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVS	IXD5127C48D7R	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FVT	XC6225A302GR-G	LVR-IC	LDO, 3.0V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVT	XC6127C48E7R	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVT	IXD5127C48E7R	Vdet-IC	4.8V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FVU	XC6225A312GR-G	LVR-IC	LDO, 3.1V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVU	XC6127C48F7R	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVU	IXD5127C48F7R	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FVV	XC6225A322GR-G	LVR-IC	LDO, 3.2V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVV	XC6127C48G7R	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVV	IXD5127C48G7R	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FVX	XC6225A332GR-G	LVR-IC	LDO, 3.3V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVX	XC6127C48H7R	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVX	IXD5127C48H7R	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FVY	XC6225A342GR-G	LVR-IC	LDO, 3.4V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVY	XC6127C48J7R	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVY	IXD5127C48J7R	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FVZ	XC6225A352GR-G	LVR-IC	LDO, 3.5V±2%, 30mA, +CE	USP-4	VR4	9a		10	45vm	Tor
FVZ	XC6127C48K7R	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FVZ	IXD5127C48K7R	Vdet-IC	4.8V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FW	R3114K271C	Vdet-IC	2.7V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FW	R3134K29EC	Vdet-IC	2.9V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
fx	FP6121-AVSP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 150mA, +CE	VSON-6	VR19	9m		-	56xv	Fit
FX	R3114K281C	Vdet-IC	2.8V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FX	R3134K30EC	Vdet-IC	3.0V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FX	XC6223H37B9R-G	LVR-IC	LDO, 3.75V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
FX1	XC9259B21E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.1V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FX2	XC6225B082GR-G	LVR-IC	LDO, 0.8V±30mV, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FX2	XC9259B22E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.2V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FX3	XC6225B092GR-G	LVR-IC	LDO, 0.9V±30mV, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FX3	XC9259B23E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.3V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FX4	XC6225B102GR-G	LVR-IC	LDO, 1.0V±30mV, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FX4	XC9259B24E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.4V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FX5	XC6225B112GR-G	LVR-IC	LDO, 1.1V±30mV, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FX5	XC9259B25E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.5V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FX6	XC6225B122GR-G	LVR-IC	LDO, 1.2V±30mV, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FX6	XC9259B26E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.6V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FX7	XC6225B132GR-G	LVR-IC	LDO, 1.3V±30mV, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FX7	XC9259B27E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.7V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FX8	XC6225B142GR-G	LVR-IC	LDO, 1.4V±30mV, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FX8	XC9259B28E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.8V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FX9	XC6225B152GR-G	LVR-IC	LDO, 1.5V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FX9	XC9259B29E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.9V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FX9	XC9259B20E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.0V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FXA	XC6225B162GR-G	LVR-IC	LDO, 1.6V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXA	XC9259B2AE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.05V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FXA	XC6127C49A7R	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXA	IXD5127C49A7R	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FXB	XC6225B172GR-G	LVR-IC	LDO, 1.7V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXB	XC9259B2BE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.15V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FXB	XC6127C49B7R	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXB	IXD5127C49B7R	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FXC	XC6225B182GR-G	LVR-IC	LDO, 1.8V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXC	XC9259B2CE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.25V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FXC	XC6127C49C7R	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXC	IXD5127C49C7R	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FXD	XC6225B18AGR-G	LVR-IC	LDO, 1.85V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXD	XC9259B2DE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.35V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FXD	XC6127C49D7R	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXD	IXD5127C49D7R	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FXE	XC6225B202GR-G	LVR-IC	LDO, 2.0V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXE	XC9259B2EE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.45V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FXE	XC6127C49E7R	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXE	IXD5127C49E7R	Vdet-IC	4.9V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FXF	XC6225B212GR-G	LVR-IC	LDO, 2.1V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXF	XC9259B2FE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.55V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FXF	XC6127C49F7R	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXF	IXD5127C49F7R	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FXH	XC6225B222GR-G	LVR-IC	LDO, 2.2V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXH	XC9259B2HE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.65V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FXH	XC6127C49G7R	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXH	IXD5127C49G7R	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FXK	XC6225B232GR-G	LVR-IC	LDO, 2.3V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXK	XC9259B2KE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.75V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FXK	XC6127C49H7R	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXK	IXD5127C49H7R	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FXL	XC6225B242GR-G	LVR-IC	LDO, 2.4V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXL	XC9259B2LE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.85V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FXL	XC6127C49J7R	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXL	IXD5127C49J7R	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FXM	XC6225B252GR-G	LVR-IC	LDO, 2.5V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXM	XC9259B2ME1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 2.95V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FXM	XC6127C49K7R	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXM	IXD5127C49K7R	Vdet-IC	4.9V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FXN	XC6225B262GR-G	LVR-IC	LDO, 2.6V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXN	XC6127C50A7R	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXN	IXD5127C50A7R	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FXP	XC6225B272GR-G	LVR-IC	LDO, 2.7V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXP	XC6127C50B7R	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXP	IXD5127C50B7R	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FXR	XC6225B282GR-G	LVR-IC	LDO, 2.8V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXR	XC6127C50C7R	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXR	IXD5127C50C7R	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FXS	XC6225B292GR-G	LVR-IC	LDO, 2.9V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXS	XC6127C50D7R	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXS	IXD5127C50D7R	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FXT	XC6225B302GR-G	LVR-IC	LDO, 3.0V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXT	XC6127C50E7R	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXT	IXD5127C50E7R	Vdet-IC	5.0V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FXU	XC6225B312GR-G	LVR-IC	LDO, 3.1V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXU	XC6127C50F7R	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXU	IXD5127C50F7R	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FXV	XC6225B322GR-G	LVR-IC	LDO, 3.2V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXV	XC6127C50G7R	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXV	IXD5127C50G7R	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FXX	XC6225B332GR-G	LVR-IC	LDO, 3.3V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXX	XC6127C50H7R	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXX	IXD5127C50H7R	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FXY	XC6225B342GR-G	LVR-IC	LDO, 3.4V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXY	XC6127C50J7R	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXY	IXD5127C50J7R	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FXZ	XC6225B352GR-G	LVR-IC	LDO, 3.5V±2%, 30mA, +CE, CL	USP-4	VR4	9a		10	45vm	Tor
FXZ	XC6127C50K7R	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FXZ	IXD5127C50K7R	Vdet-IC	5.0V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FY	R3114K291C	Vdet-IC	2.9V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FY	R3134K31EC	Vdet-IC	3.1V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FY	XC6223H38B9R-G	LVR-IC	LDO, 3.85V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
FY0	XC9259B30E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.0V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FY1	XC9259B31E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.1V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FY2	XC9259B32E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.2V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FY3	XC9259B33E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.3V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FY4	XC9259B34E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.4V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FY5	XC9259B35E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.5V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FY6	XC9259B36E1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.6V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FYA	XC9259B3AE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.05V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FYA	XC6127C51A7R	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYA	IXD5127C51A7R	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FYB	XC9259B3BE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.15V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FYB	XC6127C51B7R	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYB	IXD5127C51B7R	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FYC	XC9259B3CE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.25V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FYC	XC6127C51C7R	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYC	IXD5127C51C7R	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FYD	XC9259B3DE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.35V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FYD	XC6127C51D7R	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYD	IXD5127C51D7R	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FYE	XC9259B3EE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.45V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FYE	XC6127C51E7R	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYE	IXD5127C51E7R	Vdet-IC	5.1V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FYF	XC9259B3FE1R-G	DC-DC-IC	PWM HISAT-COT, 6.0MHz, 3.55V±2%, 1A, +CE, CL, ULVO	LGA-8B01	DC8	9ac		10	114dx	Tor
FYF	XC6127C51F7R	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYF	IXD5127C51F7R	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FYH	XC6127C51G7R	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYH	IXD5127C51G7R	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FYK	XC6127C51H7R	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYK	IXD5127C51H7R	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FYL	XC6127C51J7R	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYL	IXD5127C51J7R	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FYM	XC6127C51K7R	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYM	IXD5127C51K7R	Vdet-IC	5.1V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FYN	XC6127C52A7R	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYN	IXD5127C52A7R	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FYP	XC6127C52B7R	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYP	IXD5127C52B7R	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FYR	XC6127C52C7R	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYR	IXD5127C52C7R	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FYS	XC6127C52D7R	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYS	IXD5127C52D7R	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FYT	XC6127C52E7R	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYT	IXD5127C52E7R	Vdet-IC	5.2V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FYU	XC6127C52F7R	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYU	IXD5127C52F7R	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FYV	XC6127C52G7R	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYV	IXD5127C52G7R	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FYX	XC6127C52H7R	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYX	IXD5127C52H7R	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FYY	XC6127C52J7R	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYY	IXD5127C52J7R	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FYZ	XC6127C52K7R	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FYZ	IXD5127C52K7R	Vdet-IC	5.2V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
fz	FP6121-BVSP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 150mA, +CE	VSON-6	VR19	9m		-	56xv	Fit
FZ	R3114K301C	Vdet-IC	3.0V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
FZ	R3134K32EC	Vdet-IC	3.2V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
FZ	XC6223H39B9R-G	LVR-IC	LDO, 3.95V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
FZA	XC6127C53A7R	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZA	IXD5127C53A7R	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FZB	XC6127C53B7R	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZB	IXD5127C53B7R	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FZC	XC6127C53C7R	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZC	IXD5127C53C7R	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FZD	XC6127C53D7R	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZD	IXD5127C53D7R	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FZE	XC6127C53E7R	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZE	IXD5127C53E7R	Vdet-IC	5.3V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FZF	XC6127C53F7R	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZF	IXD5127C53F7R	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FZH	XC6127C53G7R	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZH	IXD5127C53G7R	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FZK	XC6127C53H7R	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZK	IXD5127C53H7R	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FZL	XC6127C53J7R	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZL	IXD5127C53J7R	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FZM	XC6127C53K7R	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZM	IXD5127C53K7R	Vdet-IC	5.3V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs

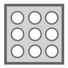

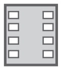

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
FZN	XC6127C54A7R	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZN	IXD5127C54A7R	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FZP	XC6127C54B7R	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZP	IXD5127C54B7R	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FZR	XC6127C54C7R	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZR	IXD5127C54C7R	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FZS	XC6127C54D7R	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZS	IXD5127C54D7R	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FZT	XC6127C54E7R	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZT	IXD5127C54E7R	Vdet-IC	5.4V±0.8%, -Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FZU	XC6127C54F7R	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZU	IXD5127C54F7R	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=50ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FZV	XC6127C54G7R	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZV	IXD5127C54G7R	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=100ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FZX	XC6127C54H7R	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZX	IXD5127C54H7R	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=200ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FZY	XC6127C54J7R	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZY	IXD5127C54J7R	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=400ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
FZZ	XC6127C54K7R	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9h	H07	05	58cc	Tor
FZZ	IXD5127C54K7R	Vdet-IC	5.4V±0.8%, +Reset PPO, -MR, Rt=800ms	USPN-4	VD5	9ha	H08	15	58cc	Ixs
g	BU18UA3WNVX	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
G	EC886831UF	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	UDFN-4	VR4	9xa	H32	18	119vm	Ecm
G0	R3118K161C	Vdet-IC	1.6V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
G0	RP109L181D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
G08	LM4808LD	Lin-IC	APA, 2..5.5V, 2x105mW(4V/16Ω)	DFN-8	AFP6	9a		-	92	Nsc
G09	LM4809LD	Lin-IC	APA, 2..5.5V, 2x105mW(4V/16Ω), shutdown	DFN-8	AFP7	9a		-	92	Nsc
G1	LM4922TL	Lin-IC	APA, 2.2..5.5V, 2x80mW(5V/16Ω), shutdown	BGA-16		9a		-	39	Nsc
G1	PDTC123EM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/2.2k	SOT-883		2b		-	22ta	Nxp
G1	PDTC123JM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k	SOT-883		2b		-	22ta	Nxp
G1	R3118K171C	Vdet-IC	1.7V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
G1	RP109L191D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
G10	LM4810LD	Lin-IC	APA, 2..5.5V, 2x105mW(4V/16Ω), shutdown	DFN-8		9a		-	92	Nsc
G10	LM4811LD	Lin-IC	APA, 2..5.5V, 2x105mW(4V/16Ω), shutdown	DFN-10		9a		-	37	Nsc
G15	LD6969GDAW-15	LVR-IC	LDO, 1.5V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G16	LD6969GDAW-16	LVR-IC	LDO, 1.6V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G17	LD6969GDAW-17	LVR-IC	LDO, 1.7V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G18	LD6969GDAW-18	LVR-IC	LDO, 1.8V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G19	LM4819LD	Lin-IC	APA, BTL, 2..5.5V, 35mWW(3.5V/8Ω), shutdown	DFN-8	AFP11	9a		-	92	Nsc
G19	LD6969GDAW-19	LVR-IC	LDO, 1.9V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G2	PDTA123YM	Si-pnp-Digi	Sw, 50V, 100mA, 200mW, R1/R2=2.2k/10k	SOT-883		2a		-	22ta	Nxp
G2	R3118K181C	Vdet-IC	1.8V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
G2	RP109L201D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
G20	LD6969GDAW-20	LVR-IC	LDO, 2.0V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G21	LD6969GDAW-21	LVR-IC	LDO, 2.1V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G22	LD6969GDAW-22	LVR-IC	LDO, 2.2V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G23	LD6969GDAW-23	LVR-IC	LDO, 2.3V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G24	LD6969GDAW-24	LVR-IC	LDO, 2.4V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G25	LD6969GDAW-25	LVR-IC	LDO, 2.5V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G26	LD6969GDAW-26	LVR-IC	LDO, 2.6V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G27	LD6969GDAW-27	LVR-IC	LDO, 2.7V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G28	MIC5219-2.8BML	LVR-IC	LDO, 2.8V±1%, 500mA, +CE	MLF-6	VR7	9m		-	74ub	Mcr
G28	MIC5219-2.8YML	LVR-IC	LDO, 2.8V±1%, 500mA, +CE, Pb Free	MLF-6	VR7	9m	H24	-	74ub	Mcr
G28	LD6969GDAW-28	LVR-IC	LDO, 2.8V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G29	LD6969GDAW-29	LVR-IC	LDO, 2.9V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G3	PDTA113ZM	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=1k/10k	SOT-883		2a		-	22ta	Nxp
G3	R3118K191C	Vdet-IC	1.9V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
G3	RP109L211D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
G30	MIC5219-3.0BML	LVR-IC	LDO, 3.0V±1%, 500mA, +CE	MLF-6	VR7	9m		-	74ub	Mcr
G30	MIC5219-3.0YML	LVR-IC	LDO, 3.0V±1%, 500mA, +CE, Pb Free	MLF-6	VR7	9m	H24	-	74ub	Mcr
G30	LD6969GDAW-30	LVR-IC	LDO, 3.0V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G31	LD6969GDAW-31	LVR-IC	LDO, 3.1V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G32	LD6969GDAW-32	LVR-IC	LDO, 3.2V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G33	MIC5219-3.3BML	LVR-IC	LDO, 3.3V±1%, 500mA, +CE	MLF-6	VR7	9m		-	74ub	Mcr
G33	MIC5219-3.3YML	LVR-IC	LDO, 3.3V±1%, 500mA, +CE, Pb Free	MLF-6	VR7	9m	H24	-	74ub	Mcr
G33	LD6969GDAW-33	LVR-IC	LDO, 3.3V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G34	LD6969GDAW-34	LVR-IC	LDO, 3.4V±2%, 100mA, -CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
G4	LM4673TM	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.65W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Nsc
G4	MIC5381-1.8/1.2YFT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.2V±2%, 150mA, +CE, CL	MLF-6A	VR19	9x		-	81g5	Mcr
G4	PDTA113EM	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, R1/R2=1k/1k	SOT-883		2a		-	22ta	Nxp
G4	R3118K201C	Vdet-IC	2.0V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric

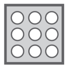
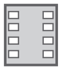

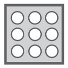
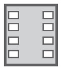

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G4	RP109L221D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
G5	LM4846TL	Lin-IC	APA, BTL, 2.7..5.5V, 500mW(4Ω)+2x25mW(32Ω), I2C	BGA-25		9a		-	39	Nsc
G5	PDTC115TM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=100k	SOT-883		2b		-	22ta	Nxp
G5	R3118K211C	Vdet-IC	2.1V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
G5	RP109L231D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
G50	MIC5219-5.0YMT	LVR-IC	LDO, 5.0V±1%, 500mA, +CE, Pb Free	MLF-6	VR7	9m	H24	-	74ub	Mcr
G52	LM4851IBL	Lin-IC	APA, BTL, 2.7..5.5V, 1.1W(4Ω)+2x115mW(8Ω), volume	BGA-16		9a		-	39	Nsc
G6	R3118K221C	Vdet-IC	2.2V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
G6	RP109L241D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
G64	LM4864LD	Lin-IC	APA, BTL, 2.7..5.5V, 725mW(5V/8Ω), shutdown	DFN-10	AFP15	9a		-	37	Nsc
G65	LM4865IBP	Lin-IC	APA, BTL, 2.7..5.5V, 750mW(5V/8Ω), DC volume	BGA-9		9a		-	39	Nsc
G7	PDTC123YM	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/10k	SOT-883		2b		-	22ta	Nxp
G7	R3118K231C	Vdet-IC	2.3V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
G7	RP109L251D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
G79	LM4879IBL	Lin-IC	APA, BTL, 2.2..5V, 1.1W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Nsc
G8	LM4995TM	Lin-IC	APA, BTL, 2.4..5.5V, 1.3W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Nsc
G8	R3118K241C	Vdet-IC	2.4V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
G8	RP109L261D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
G9	R3118K251C	Vdet-IC	2.5V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
G9	RP109L271D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
G93	LM4893ITL	Lin-IC	APA, BTL, 2.2..5.5V, 1.1W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Nsc
GA	LM4872IBP	Lin-IC	APA, BTL, 2..5.5V, 1W(5V/8Ω), shutdown	BGA-8A	AFP44	9a		-	39	Nsc
GA	R3114K311C	Vdet-IC	3.1V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
GA	R3134K33EC	Vdet-IC	3.3V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GA3	LM4889ITL	Lin-IC	APA, BTL, 2.7..5.5V, 1W(5V/8Ω), shutdown	BGA-8A	AFP44	9a		-	39	Nsc
GA3	LM4902LD	Lin-IC	APA, BTL, 2.2..5.5V, 265mW(5V/8Ω), shutdown	DFN-8	AFP12	9a		-	92	Nsc
GA4	LM4910LQ	Lin-IC	APA, BTL, 2.2..5.5V, 2x35mW(3V/32Ω), shutdown	LQ-8		9a		-	77	Nsc
GA5	LM4915LQ	Lin-IC	APA, BTL, 2.2..5.5V, 90mW(3V/32Ω), shutdown	LQ-8		9a		-	77	Nsc
GA6	LM4904ITL	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	BGA-8A	AFP44	9a		-	39	Nsc
GA6	LM4905LQ	Lin-IC	APA, BTL, 2.5..5.5V, 1W(5V/8Ω), shutdown	LQ-8		9a		-	77	Nsc
GA7	LM4894ITL	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	BGA-9	AFP53	9a		-	39	Nsc
GA7	LM4908LQ	Lin-IC	APA, 2.2..5.5V, 2x100mW(5V/16Ω)	LQ-8	AFP6	9a		-	77	Nsc
GA8	LM4890ITL	Lin-IC	APA, BTL, 2.2..5.5V, 1.1W(5V/8Ω), shutdown	BGA-9	AFP44	9k		-	39	Nsc
GAA	MIC5219YMT	LVR-IC	LDO, Adj. 0.9..5.0V2%, 500mA, +CE, Pb Free	MLF-6	VR16	9m	H24	-	74a3	Mcr
GB	LM4877IBP	Lin-IC	APA, BTL, 2..5.5V, 1W(5V/8Ω), shutdown	BGA-8A	AFP44	9a		-	39	Nsc
GB	R3114K321C	Vdet-IC	3.2V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
GB	R3134K34EC	Vdet-IC	3.4V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GB1	LM4851ITL	Lin-IC	APA, BTL, 2.7..5.5V, 1.1W(5V/4Ω)+2x115mW(8Ω)	BGA-16		9a		-	39	Nsc
GB2	LM4923LQ	Lin-IC	APA, BTL, 2.4..5.5V, 1.1W(5V/8Ω), shutdown	LQ-8		9j		-	77	Nsc
GB3	LM4809LQ	Lin-IC	APA, 2..5.5V, 2x100mW(16Ω), shutdown	LQ-8	AFP7	9a		-	77	Nsc
GB3	XPT4809LQ	Lin-IC	APA, 1.8..6V, 2x105mW(5V/16Ω), shutdown	LQ-8	AFP7	9m		-	77	Xpt
GB6	LM4930ITL	Lin-IC	16-bit DAC, APA, BTL, 2.7..5.5V, 300mW(4Ω)+2x25mW(32Ω), I2C	BGA-36		9a		-	39	Nsc
GC	R3114K331C	Vdet-IC	3.3V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
GC	R3134K35EC	Vdet-IC	3.5V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GC0	LM4900LD	Lin-IC	APA, BTL, 2.2..5.5V, 265mW(5V/8Ω), shutdown	DFN-8	AFP12	9a		-	92	Nsc
GC1	LM4899ITL	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), select shutdown	BGA-9	AFP54	9a		-	39	Nsc
GC3	LM4898ITL	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	BGA-9	AFP53	9a		-	39	Nsc
GC9	LM49100GR	Lin-IC	APA, BTL, 2.7..5.5V, 1.25W(5V/4Ω)+2x50mW(32Ω), I2C	BGA-25		9a		-	39	Nsc
GC9	LM4931ITL	Lin-IC	APA, BTL, 2.7..5.5V, 1.1W(4Ω)+2x26mW(32Ω), I2C	BGA-42		9a		-	39	Nsc
GD	LM4878IBP	Lin-IC	APA, BTL, 2..5.5V, 1W(5V/8Ω), shutdown	BGA-8A	AFP44	9a		-	39	Nsc
GD	R3114K341C	Vdet-IC	3.4V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
GD	R3134K36EC	Vdet-IC	3.6V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GE	EMA1001IBP	Lin-IC	APA, BTL, 2..5.5V, 1W(5V/8Ω), shutdown	BGA-8A	AFP44	9k		-	39	Emp
GE	LM4890IBP	Lin-IC	APA, BTL, 2.2..5.5V, 1.1W(5V/8Ω), shutdown	BGA-8A	AFP44	9k		-	39	Nsc
GE	R3114K351C	Vdet-IC	3.5V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
GE	R3134K37EC	Vdet-IC	3.7V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GE2	LM4894ITP	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	BGA-9	AFP53	9a		-	39	Nsc
GE3	LM4895ITP	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), select shutdown	BGA-9	AFP54	9a		-	39	Nsc
GE5	LM4845ITL	Lin-IC	APA, BTL, 2.7..5.5V, 500mW(5V/4Ω)+2x25mW(32Ω), I2C	BGA-25		9a		-	39	Nsc
GF	LM4820IBP-6	Lin-IC	APA, BTL, 2..5.5V, 1W(5V/8Ω), shutdown	BGA-8A	AFP44	9a		-	39	Nsc
GF	R3114K361C	Vdet-IC	3.6V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
GF	R3134K38EC	Vdet-IC	3.8V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GF3	LM4844TL	Lin-IC	APA, BTL, 2.7..5.5V, 2x1.2W(5V/4Ω)+2x80mW(32Ω), I2C	BGA-30		9a		-	39	Nsc
GF7	LM4962TL	Lin-IC	APA, BTL, 2.7..5.5V, 15Vp-p, ceramic speaker, shutdown	BGA-20		9a		-	39	Nsc
GFZ	MIC5310-1.8/1.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.5V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
GG	LM4891IBP	Lin-IC	APA, BTL, 2.2..5.5V, 1.1W(5V/8Ω), shutdown	BGA-8A	AFP44	9a		-	39	Nsc
GG	R3114K371C	Vdet-IC	3.7V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
GG	R3134K39EC	Vdet-IC	3.9V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GG3	LM48821TL	Lin-IC	APA, 1.8..4V, 2x40mW(3V/16Ω), I2C volume	BGA-16		9a		-	39	Nsc
GG3	LM4980SD	Lin-IC	APA, BTL, 1.5..3.6V, 2x42mW(5V/16Ω), shutdown	DFN-10		9a		-	37	Nsc

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GG3	LM4982TL	Lin-IC	APA, 2.3..5.5V, 2x80mW(5V/16Ω), I2C volume	BGA-16		9a		-	39	Nsc
GG7	LM4935RL	Lin-IC	APA, class-D, 1.8..4.5V, 600+2x33+115mW(8/32Ω), I2C, SPI	BGA-49		9j		-	39	Nsc
GG9	LM4934RL	Lin-IC	APA, 1.8..4.5V, 2x520+2x36+55mW(8/32Ω), I2C, SPI	BGA-42		9j		-	39	Nsc
GGZ	MIC5310-1.8/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.8V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
GH	LM4892IBP	Lin-IC	APA, BTL, 2.2..5.5V, 1.1W(5V/8Ω), shutdown	BGA-8A		9k		-	39	Nsc
GH	LD6805K/18H	LVR-IC	LDO, 1.8V±3%, 150mA, +CE	DFN1010C-4	VR4	9z		-	48vm	Nxp
GH	R3114K381C	Vdet-IC	3.8V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
GH	R3134K40EC	Vdet-IC	4.0V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GH1	LM4947TL	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 500mW(8Ω)+2x37mW(32Ω), I2C	BGA-25		9j		-	39	Nsc
GH4	LM4920TL	Lin-IC	APA, 2.2..5.5V, 2x80mW(5V/16Ω), shutdown	BGA-16		9j		-	39	Nsc
GI1	LM49321RL	Lin-IC	APA, 1.8..4.5V, 520+2x36+55mW(8/32Ω), I2C, I2S or SPI	BGA-36		9j		-	39	Nsc
GI1	LM4937TL	Lin-IC	APA, 1.8..4.5V, 520+2x36+55mW(8/32Ω), I2C, I2S, SPI	BGA-36		9j		-	39	Nsc
GI2	LM4674ATL	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x2.5W(5V/4Ω), shutdown	BGA-16	AFP46	9j		-	39	Nsc
GI3	LM49370RL	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 1.2W(4Ω)+2x33mW(32Ω), shutdown	BGA-49		9a		-	39	Nsc
GI7	LM48820TM	Lin-IC	APA, 2.7..5V, 2x97mW(5V/16Ω), shutdown	BGA-14		9a		-	39	Nsc
GI9	LM4946TM	Lin-IC	APA, BTL, 2.5..5.5V, 540mW(4Ω)+2x35mW(32Ω), PWM	BGA-25		9j		-	39	Nsc
GJ	MIC2211-1.8/2.5BML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(150mA)/2.5V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
GJ	R3114K391C	Vdet-IC	3.9V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
GJ	R3134K41EC	Vdet-IC	4.1V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GJ1	LM49250RL	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x2.4W+2x41mW+170mW(4/32Ω), I2C	BGA-36		9j		-	39	Nsc
GJ8	LM49350RL	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 1.2W+2x58mW(4/32Ω), I2S/PCM	BGA-36		9a		-	39	Nsc
GK	LM4895IBP	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), select shutdown	BGA-9	AFP54	9a		-	39	Nsc
GK	MIC2211-1.8/2.6BML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(150mA)/2.6V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
GK	R3114K401C	Vdet-IC	4.0V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
GK	R3134K42EC	Vdet-IC	4.2V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GK1	LM48822TL	Lin-IC	APA, 2.4..5.5V, 2x40mW(3V/16Ω), I2C volume	BGA-16		9a		-	39	Nsc
GK2	LM49120TL	Lin-IC	APA, BTL, 2.2..5.5V, 1.3W(8Ω)+2x85mW(32Ω), I2C volume	BGA-16		9a		-	39	Nsc
GK4	LM48556TL	Lin-IC	APA, BTL, 2.7..5.5V, 15.7Vp-p, ceramic speaker, shutdown	BGA-12		9j		-	39	Nsc
GK6	LM48823TL	Lin-IC	APA, BTL, 2.7..5.5V, 15Vp-p, ceramic speaker, I2C volume	BGA-16		9a		-	39	Nsc
GK7	LM49150TL	Lin-IC	APA, 2.5..5.5V, 1.25W+2x42mW(4/32Ω), I2C	BGA-20		9j		-	39	Nsc
GL	LM4894IBP	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	BGA-9	AFP53	9a		-	39	Nsc
gl	BU21UA3WNVX	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
GL	R3114K411C	Vdet-IC	4.1V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
GL	R3134K43EC	Vdet-IC	4.3V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GL2	LM48413TL	Lin-IC	APA, BTL, class-D, 2..5.5V, 2x2.3W(5V/4Ω), shutdown, 3D	BGA-18		9a		-	39	Nsc
GL3	LM49200TL	Lin-IC	APA, BTL, 2.5..5.5V, 2x1.25W+2x38mW(4/32Ω), I2C	BGA-20		9j		-	39	Nsc
GL4	LM49101TM	Lin-IC	APA, BTL, 2.5..5.5V, 1.3W+2x45mW(4/32Ω), I2C	BGA-25		9a		-	39	Nsc
GL5	LM49352RL	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 1.4W+2x69mW+58mW, I2S/PCM	BGA-36		9a		-	39	Nsc
GL6	LM48824TM	Lin-IC	APA, class-G, 1.8..5.5V, 2x37mW(3V/16Ω), I2C volume	BGA-16		9a		-	39	Nsc
GL7	LM49151TL	Lin-IC	APA, class-D, 1.8..4.5V, 1.25W+2x42mW(8/32Ω), I2C	BGA-20		9a		-	39	Nsc
GM	MIC2211-1.8/2.8BML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(150mA)/2.8V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
GM	MIC5380-2.8/1.8YFT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 150mA, +CE	MLF-6A	VR19	9x		-	81g5	Mcr
gM	XC7SET125GF	CMOS-Log	Bus buffer gate with 3-state output	SOT891	Log14	9z		-	52	Nxp
gM	XC7SET125GM	CMOS-Log	Bus buffer gate with 3-state output	SOT886	Log14	9z		-	57	Nxp
GM	R3114K421C	Vdet-IC	4.2V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
GM	R3134K44EC	Vdet-IC	4.4V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GM2	LM48557TL	Lin-IC	APA, BTL, 2.6..5.5V, 15.6Vp-p, ceramic speaker, I2C control	BGA-16		9a		-	39	Nsc
GN	LM4879IBP	Lin-IC	APA, BTL, 2.2..5V, 1.1W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Nsc
GN	RT9198-30GQW	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	WDFN-6	VR4	9a		-	49xu	Rct
GN	R3114K431C	Vdet-IC	4.3V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
GN	R3134K45EC	Vdet-IC	4.5V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GN7	LM49155TL	Lin-IC	APA, BTL, class-D, 2..5.5V, 2x1.35W(8Ω)+2x19mW(32Ω), I2C, ALC	BGA-36		9a		-	39	Nsc
GN9	LM49251TL	Lin-IC	APA, BTL, 2.7..5.5V, class-D, 2x1.37W(8Ω)+2x20mW(32Ω), I2C	BGA-30		9j		-	39	Nsc
GO	MIC2211-1.8/2.9BML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(150mA)/2.9V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
GO7	LM49153TM	Lin-IC	APA, BTL, 2.7..5.5V, class-D 1.35W(8Ω)+2x25mW(32Ω), I2C	BGA-25		9j		-	39	Nsc
GP	EMA1001IBPX	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	BGA-9	AFP44	9k		-	39	Emp
GP	LM4890IBL	Lin-IC	APA, BTL, 2.2..5.5V, 1.1W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Nsc
GP	MIC2211-1.8/3.0BML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(150mA)/3.0V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
GP	LD6805K/18P	LVR-IC	LDO, 1.8V±3%, 150mA, +CE, auto-discharge	DFN1010C-4	VR4	9z		-	48vm	Nxp
GP	R3114K441C	Vdet-IC	4.4V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
GP	R3134K46EC	Vdet-IC	4.6V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GPF	MIC5335-1.8/1.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.5V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
GPG	MIC5335-1.8/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.8V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
GPW	MIC5335-1.8/1.6YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.6V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
GQ	LM4901IBL	Lin-IC	APA, BTL, 2.2..5.5V, 1.6W(5V/8Ω), shutdown	BGA-9		9a		-	39	Nsc
GQ	R3114K451C	Vdet-IC	4.5V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
GR	R3114K461C	Vdet-IC	4.6V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
GR	R3134K47EC	Vdet-IC	4.7V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GS	MIC2211-1.8/3.3BML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V(150mA)/3.3V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
GS	R3114K471C	Vdet-IC	4.7V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric

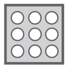
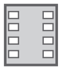

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GS	R3134K48EC	Vdet-IC	4.8V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GT	R3114K481C	Vdet-IC	4.8V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
GT	R3134K49EC	Vdet-IC	4.9V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GT33G	AIC1952-33GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT34G	AIC1952-34GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT35G	AIC1952-35GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT36G	AIC1952-36GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT37G	AIC1952-37GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT38G	AIC1952-38GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3AG	AIC1952-3AGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3BG	AIC1952-3BGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3CG	AIC1952-3CGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3DG	AIC1952-3DGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3EG	AIC1952-3EGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3FG	AIC1952-3FGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3GG	AIC1952-3GGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3HG	AIC1952-3HGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3IG	AIC1952-3IGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3JG	AIC1952-3JGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3KG	AIC1952-3KGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3LG	AIC1952-3LGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3MG	AIC1952-3MGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3NG	AIC1952-3NGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3OG	AIC1952-3OGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3PG	AIC1952-3PGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3QG	AIC1952-3QGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3RG	AIC1952-3RGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3SG	AIC1952-3SGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3TG	AIC1952-3TGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3UG	AIC1952-3UGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3VG	AIC1952-3VGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3WG	AIC1952-3WGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3XG	AIC1952-3XGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3YG	AIC1952-3YGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT3ZG	AIC1952-3ZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT43G	AIC1952-43GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT44G	AIC1952-44GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT45G	AIC1952-45GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT46G	AIC1952-46GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT47G	AIC1952-47GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT48G	AIC1952-48GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4AG	AIC1952-4AGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4BG	AIC1952-4BGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4CG	AIC1952-4CGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4DG	AIC1952-4DGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4EG	AIC1952-4EGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4FG	AIC1952-4FGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4GG	AIC1952-4GGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4HG	AIC1952-4HGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4IG	AIC1952-4IGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4JG	AIC1952-4JGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4KG	AIC1952-4KGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4LG	AIC1952-4LGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4MG	AIC1952-4MGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4NG	AIC1952-4NGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4OG	AIC1952-4OGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4PG	AIC1952-4PGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4QG	AIC1952-4QGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4RG	AIC1952-4RGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4SG	AIC1952-4SGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4TG	AIC1952-4TGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4UG	AIC1952-4UGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4VG	AIC1952-4VGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4WG	AIC1952-4WGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4XG	AIC1952-4XGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4YG	AIC1952-4YGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT4ZG	AIC1952-4ZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.4V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT53G	AIC1952-53GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT54G	AIC1952-54GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT55G	AIC1952-55GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic

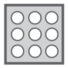

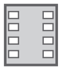

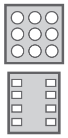

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GT56G	AIC1952-56GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT57G	AIC1952-57GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT58G	AIC1952-58GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5AG	AIC1952-5AGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5BG	AIC1952-5BGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5CG	AIC1952-5CGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5DG	AIC1952-5DGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5EG	AIC1952-5EGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5FG	AIC1952-5FGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5GG	AIC1952-5GGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5HG	AIC1952-5HGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5IG	AIC1952-5IGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5JG	AIC1952-5JGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5KG	AIC1952-5KGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5LG	AIC1952-5LGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5MG	AIC1952-5MGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5NG	AIC1952-5NGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5OG	AIC1952-5OGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5PG	AIC1952-5PGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5QG	AIC1952-5QGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5RG	AIC1952-5RGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5SG	AIC1952-5SGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5TG	AIC1952-5TGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5UG	AIC1952-5UGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5VG	AIC1952-5VGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5WG	AIC1952-5WGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5XG	AIC1952-5XGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5YG	AIC1952-5YGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT5ZG	AIC1952-5ZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.5V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT63G	AIC1952-63GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT64G	AIC1952-64GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT65G	AIC1952-65GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT66G	AIC1952-66GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT67G	AIC1952-67GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT68G	AIC1952-68GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6AG	AIC1952-6AGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6BG	AIC1952-6BGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6CG	AIC1952-6CGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6DG	AIC1952-6DGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6EG	AIC1952-6EGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6FG	AIC1952-6FGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6GG	AIC1952-6GGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6HG	AIC1952-6HGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6IG	AIC1952-6IGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6JG	AIC1952-6JGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6KG	AIC1952-6KGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6LG	AIC1952-6LGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6MG	AIC1952-6MGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6NG	AIC1952-6NGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6OG	AIC1952-6OGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6PG	AIC1952-6PGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6QG	AIC1952-6QGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6RG	AIC1952-6RGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6SG	AIC1952-6SGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6TG	AIC1952-6TGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6UG	AIC1952-6UGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6VG	AIC1952-6VGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6WG	AIC1952-6WGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6XG	AIC1952-6XGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6YG	AIC1952-6YGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT6ZG	AIC1952-6ZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.6V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT73G	AIC1952-73GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT74G	AIC1952-74GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT75G	AIC1952-75GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT76G	AIC1952-76GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT77G	AIC1952-77GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT78G	AIC1952-78GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7AG	AIC1952-7AGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7BG	AIC1952-7BGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7CG	AIC1952-7CGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GT7DG	AIC1952-7DGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7EG	AIC1952-7EGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7FG	AIC1952-7FGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7GG	AIC1952-7GGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7HG	AIC1952-7HGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7IG	AIC1952-7IGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7JG	AIC1952-7JGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7KG	AIC1952-7KGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7LG	AIC1952-7LGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7MG	AIC1952-7MGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7NG	AIC1952-7NGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7OG	AIC1952-7OGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7PG	AIC1952-7PGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7QG	AIC1952-7QGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7RG	AIC1952-7RGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7SG	AIC1952-7SGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7TG	AIC1952-7TGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7UG	AIC1952-7UGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7VG	AIC1952-7VGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7WG	AIC1952-7WGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7XG	AIC1952-7XGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7YG	AIC1952-7YGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT7ZG	AIC1952-7ZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.7V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT83G	AIC1952-83GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT84G	AIC1952-84GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT85G	AIC1952-85GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT86G	AIC1952-86GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT87G	AIC1952-87GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT88G	AIC1952-88GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8AG	AIC1952-8AGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8BG	AIC1952-8BGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8CG	AIC1952-8CGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8DG	AIC1952-8DGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8EG	AIC1952-8EGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8FG	AIC1952-8FGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8GG	AIC1952-8GGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8HG	AIC1952-8HGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8IG	AIC1952-8IGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8JG	AIC1952-8JGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8KG	AIC1952-8KGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8LG	AIC1952-8LGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8MG	AIC1952-8MGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8NG	AIC1952-8NGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8OG	AIC1952-8OGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8PG	AIC1952-8PGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8QG	AIC1952-8QGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8RG	AIC1952-8RGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8SG	AIC1952-8SGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8TG	AIC1952-8TGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8UG	AIC1952-8UGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8VG	AIC1952-8VGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8WG	AIC1952-8WGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8XG	AIC1952-8XGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8YG	AIC1952-8YGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GT8ZG	AIC1952-8ZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.8V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTA3G	AIC1952-A3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTA4G	AIC1952-A4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTA5G	AIC1952-A5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTA6G	AIC1952-A6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTA7G	AIC1952-A7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTA8G	AIC1952-A8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTAAG	AIC1952-AAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTABG	AIC1952-ABGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTACG	AIC1952-ACGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTADG	AIC1952-ADGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTAEG	AIC1952-AEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTAFG	AIC1952-AFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTAGG	AIC1952-AGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTAHG	AIC1952-AHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTAIG	AIC1952-AIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic

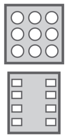

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GTAJG	AIC1952-AJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTAKG	AIC1952-AKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTALG	AIC1952-ALGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTAMG	AIC1952-AMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTANG	AIC1952-ANGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTAOG	AIC1952-AOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTAPG	AIC1952-APGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTAQG	AIC1952-AQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTARG	AIC1952-ARGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTASG	AIC1952-ASGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTATG	AIC1952-ATGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTAUG	AIC1952-AUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTAVG	AIC1952-AVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTAWG	AIC1952-AWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTAXG	AIC1952-AXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTAYG	AIC1952-AYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTAZG	AIC1952-AZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.8V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTB3G	AIC1952-B3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTB4G	AIC1952-B4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTB5G	AIC1952-B5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTB6G	AIC1952-B6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTB7G	AIC1952-B7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTB8G	AIC1952-B8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBAG	AIC1952-BAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBBG	AIC1952-BBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBCG	AIC1952-BCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBDG	AIC1952-BDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBEG	AIC1952-BEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBFG	AIC1952-BFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBGG	AIC1952-BGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBHG	AIC1952-BHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBIG	AIC1952-BIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBJG	AIC1952-BJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBKG	AIC1952-BKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBLG	AIC1952-BLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBMG	AIC1952-BMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBNG	AIC1952-BNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBOG	AIC1952-BOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBPG	AIC1952-BPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBQG	AIC1952-BQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBRG	AIC1952-BRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBSG	AIC1952-BSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBTG	AIC1952-BTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBUG	AIC1952-BUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBVG	AIC1952-BVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBWG	AIC1952-BWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBXG	AIC1952-BXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBYG	AIC1952-BYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTBZG	AIC1952-BZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=0.9V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTC3G	AIC1952-C3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTC4G	AIC1952-C4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTC5G	AIC1952-C5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTC6G	AIC1952-C6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTC7G	AIC1952-C7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTC8G	AIC1952-C8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCAG	AIC1952-CAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCBG	AIC1952-CBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCCG	AIC1952-CCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCDG	AIC1952-CDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCEG	AIC1952-CEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCFG	AIC1952-CFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCGG	AIC1952-CGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCHG	AIC1952-CHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCIG	AIC1952-CIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCJG	AIC1952-CJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCKG	AIC1952-CKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCLG	AIC1952-CLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCMG	AIC1952-CMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCNG	AIC1952-CNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCOG	AIC1952-COGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic

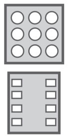

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GTCPG	AIC1952-CPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCQG	AIC1952-CQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCRG	AIC1952-CRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCSG	AIC1952-CSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCTG	AIC1952-CTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCUG	AIC1952-CUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCVG	AIC1952-CVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCWG	AIC1952-CWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCXG	AIC1952-CXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCYG	AIC1952-CYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTCZG	AIC1952-CZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.0V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTD3G	AIC1952-D3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTD4G	AIC1952-D4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTD5G	AIC1952-D5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTD6G	AIC1952-D6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTD7G	AIC1952-D7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTD8G	AIC1952-D8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDAG	AIC1952-DAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDBG	AIC1952-DBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDCG	AIC1952-DCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDDG	AIC1952-DDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDEG	AIC1952-DEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDFG	AIC1952-DFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDGG	AIC1952-DGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDHG	AIC1952-DHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDIG	AIC1952-DIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDJG	AIC1952-DJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDKG	AIC1952-DKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDLG	AIC1952-DLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDMG	AIC1952-DMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDNG	AIC1952-DNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDOG	AIC1952-DOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDPG	AIC1952-DPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDQG	AIC1952-DQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDRG	AIC1952-DRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDSG	AIC1952-DSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDTG	AIC1952-DTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDUG	AIC1952-DUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDVG	AIC1952-DVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDWG	AIC1952-DWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDXG	AIC1952-DXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDYG	AIC1952-DYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTDZG	AIC1952-DZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTE3G	AIC1952-E3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTE4G	AIC1952-E4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTE5G	AIC1952-E5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTE6G	AIC1952-E6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTE7G	AIC1952-E7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTE8G	AIC1952-E8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTEAG	AIC1952-EAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTEBG	AIC1952-EBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTECG	AIC1952-ECGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTEDG	AIC1952-EDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTEEG	AIC1952-EEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTEFG	AIC1952-EFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTEGG	AIC1952-EGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTEHG	AIC1952-EHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTEIG	AIC1952-EIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTEJG	AIC1952-EJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTEKG	AIC1952-EKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTELG	AIC1952-ELGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTEMG	AIC1952-EMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTENG	AIC1952-ENGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTEOG	AIC1952-EOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTEPG	AIC1952-EPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTEQG	AIC1952-EQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTERG	AIC1952-ERGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTESG	AIC1952-ESGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTETG	AIC1952-ETGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTEUG	AIC1952-EUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic

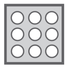

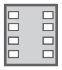

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GTEVG	AIC1952-EVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTEWG	AIC1952-EWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTEXG	AIC1952-EXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTEYG	AIC1952-EYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTEZG	AIC1952-EZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTF3G	AIC1952-F3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTF4G	AIC1952-F4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTF5G	AIC1952-F5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTF6G	AIC1952-F6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTF7G	AIC1952-F7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTF8G	AIC1952-F8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFAG	AIC1952-FAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFBG	AIC1952-FBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFCG	AIC1952-FCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFDG	AIC1952-FDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFEG	AIC1952-FEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFFG	AIC1952-FFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFGG	AIC1952-FGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFHG	AIC1952-FHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFIG	AIC1952-FIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFJG	AIC1952-FJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFKG	AIC1952-FKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFLG	AIC1952-FLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFMG	AIC1952-FMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFNG	AIC1952-FNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFOG	AIC1952-FOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFPG	AIC1952-FPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFQG	AIC1952-FQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFRG	AIC1952-FRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFSG	AIC1952-FSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFTG	AIC1952-FTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFUG	AIC1952-FUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFVG	AIC1952-FVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFWG	AIC1952-FWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFXG	AIC1952-FXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFYG	AIC1952-FYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTFZG	AIC1952-FZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTG3G	AIC1952-G3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTG4G	AIC1952-G4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTG5G	AIC1952-G5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTG6G	AIC1952-G6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTG7G	AIC1952-G7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTG8G	AIC1952-G8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGAG	AIC1952-GAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGBG	AIC1952-GBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGCG	AIC1952-GCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGDG	AIC1952-GDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGEG	AIC1952-GEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGFG	AIC1952-GFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGGG	AIC1952-GGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGHG	AIC1952-GHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGIG	AIC1952-GIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGJG	AIC1952-GJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGKG	AIC1952-GKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGLG	AIC1952-GLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGMG	AIC1952-GMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGNG	AIC1952-GNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGOG	AIC1952-GOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGPG	AIC1952-GPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGQG	AIC1952-GQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGRG	AIC1952-GRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGSG	AIC1952-GSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGTG	AIC1952-GTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGUG	AIC1952-GUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGVG	AIC1952-GVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGWG	AIC1952-GWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGXG	AIC1952-GXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGYG	AIC1952-GYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTGZG	AIC1952-GZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.4V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTH3G	AIC1952-H3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic

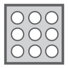

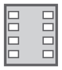

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GTH4G	AIC1952-H4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTH5G	AIC1952-H5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTH6G	AIC1952-H6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTH7G	AIC1952-H7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTH8G	AIC1952-H8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHAG	AIC1952-HAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHBG	AIC1952-HBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHCG	AIC1952-HCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHDG	AIC1952-HDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHEG	AIC1952-HEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHFG	AIC1952-HFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHGG	AIC1952-HGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHHG	AIC1952-HHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHIG	AIC1952-HIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHJG	AIC1952-HJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHKG	AIC1952-HKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHLG	AIC1952-HLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHMG	AIC1952-HMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHNG	AIC1952-HNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHOG	AIC1952-HOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHPG	AIC1952-HPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHQG	AIC1952-HQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHRG	AIC1952-HRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHSG	AIC1952-HSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHTG	AIC1952-HTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHUG	AIC1952-HUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHVG	AIC1952-HVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHWG	AIC1952-HWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHXG	AIC1952-HXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHYG	AIC1952-HYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTHZG	AIC1952-HZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTI3G	AIC1952-I3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTI4G	AIC1952-I4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTI5G	AIC1952-I5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTI6G	AIC1952-I6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTI7G	AIC1952-I7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTI8G	AIC1952-I8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIAG	AIC1952-IAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIBG	AIC1952-IBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTICG	AIC1952-ICGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIDG	AIC1952-IDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIEG	AIC1952-IEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIFG	AIC1952-IFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIGG	AIC1952-IGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIHG	AIC1952-IHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIIG	AIC1952-IIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIJG	AIC1952-IJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIKG	AIC1952-IKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTILG	AIC1952-ILGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIMG	AIC1952-IMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTING	AIC1952-INGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIOG	AIC1952-IOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIPG	AIC1952-IPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIQG	AIC1952-IQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIRG	AIC1952-IRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTISG	AIC1952-ISGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTITG	AIC1952-ITGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIUG	AIC1952-IUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIVG	AIC1952-IVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIWG	AIC1952-IWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIXG	AIC1952-IXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIYG	AIC1952-IYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTIZG	AIC1952-IZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJ3G	AIC1952-J3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJ4G	AIC1952-J4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJ5G	AIC1952-J5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJ6G	AIC1952-J6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJ7G	AIC1952-J7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJ8G	AIC1952-J8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJAG	AIC1952-JAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic

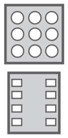

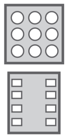

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GTJBG	AIC1952-JBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJCG	AIC1952-JCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJDG	AIC1952-JDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJEG	AIC1952-JEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJFG	AIC1952-JFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJGG	AIC1952-JGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJHG	AIC1952-JHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJIG	AIC1952-JIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJJG	AIC1952-JJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJKG	AIC1952-JKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJLG	AIC1952-JLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJMG	AIC1952-JMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJNG	AIC1952-JNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJOG	AIC1952-JOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJPG	AIC1952-JPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJQG	AIC1952-JQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJRG	AIC1952-JRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJSG	AIC1952-JSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJTG	AIC1952-JTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJUG	AIC1952-JUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJVG	AIC1952-JVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJWG	AIC1952-JWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJXG	AIC1952-JXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJYG	AIC1952-JYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTJZG	AIC1952-JZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTK3G	AIC1952-K3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTK4G	AIC1952-K4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTK5G	AIC1952-K5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTK6G	AIC1952-K6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTK7G	AIC1952-K7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTK8G	AIC1952-K8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKAG	AIC1952-KAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKBG	AIC1952-KBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKCG	AIC1952-KCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKDG	AIC1952-KDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKEG	AIC1952-KEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKFG	AIC1952-KFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKGG	AIC1952-KGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKHG	AIC1952-KHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKIG	AIC1952-KIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKJG	AIC1952-KJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKKG	AIC1952-KKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKLG	AIC1952-KLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKMG	AIC1952-KMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKNG	AIC1952-KNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKOG	AIC1952-KOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKPG	AIC1952-KPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKQG	AIC1952-KQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKRG	AIC1952-KRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKSG	AIC1952-KSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKTG	AIC1952-KTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKUG	AIC1952-KUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKVG	AIC1952-KVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKWG	AIC1952-KWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKXG	AIC1952-KXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKYG	AIC1952-KYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTKZG	AIC1952-KZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTL3G	AIC1952-L3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTL4G	AIC1952-L4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTL5G	AIC1952-L5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTL6G	AIC1952-L6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTL7G	AIC1952-L7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTL8G	AIC1952-L8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLAG	AIC1952-LAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLBG	AIC1952-LBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLCG	AIC1952-LCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLDG	AIC1952-LDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLEG	AIC1952-LEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLFG	AIC1952-LFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLGG	AIC1952-LGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GTLHG	AIC1952-LHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLIG	AIC1952-LIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLJG	AIC1952-LJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLKG	AIC1952-LKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLLG	AIC1952-LLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLMG	AIC1952-LMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLNG	AIC1952-LNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLOG	AIC1952-LOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLPG	AIC1952-LPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLQG	AIC1952-LQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLRG	AIC1952-LRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLSG	AIC1952-LSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLTG	AIC1952-LTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLUG	AIC1952-LUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLVG	AIC1952-LVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLWG	AIC1952-LWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLXG	AIC1952-LXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLYG	AIC1952-LYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTLZG	AIC1952-LZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTM3G	AIC1952-M3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTM4G	AIC1952-M4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTM5G	AIC1952-M5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTM6G	AIC1952-M6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTM7G	AIC1952-M7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTM8G	AIC1952-M8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMAG	AIC1952-MAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMBG	AIC1952-MBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMCG	AIC1952-MCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMDG	AIC1952-MDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMEG	AIC1952-MEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMFG	AIC1952-MFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMGG	AIC1952-MGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMHG	AIC1952-MHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMIG	AIC1952-MIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMJG	AIC1952-MJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMKG	AIC1952-MKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMLG	AIC1952-MLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMMG	AIC1952-MMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMNG	AIC1952-MNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMOG	AIC1952-MOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMPG	AIC1952-MPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMQG	AIC1952-MQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMRG	AIC1952-MRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMSG	AIC1952-MSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMTG	AIC1952-MTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMUG	AIC1952-MUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMVG	AIC1952-MVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMWG	AIC1952-MWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMXG	AIC1952-MXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMYG	AIC1952-MYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTMZG	AIC1952-MZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTN3G	AIC1952-N3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTN4G	AIC1952-N4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTN5G	AIC1952-N5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTN6G	AIC1952-N6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTN7G	AIC1952-N7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTN8G	AIC1952-N8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNAG	AIC1952-NAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNBG	AIC1952-NBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNCG	AIC1952-NCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNDG	AIC1952-NDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNEG	AIC1952-NEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNFG	AIC1952-NFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNGG	AIC1952-NGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNHG	AIC1952-NHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNIG	AIC1952-NIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNJG	AIC1952-NJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNKG	AIC1952-NKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNLG	AIC1952-NLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNMG	AIC1952-NMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic

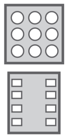

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GTNNG	AIC1952-NNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNOG	AIC1952-NOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNPG	AIC1952-NPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNQG	AIC1952-NQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNRG	AIC1952-NRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNSG	AIC1952-NSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNTG	AIC1952-NTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNUG	AIC1952-NUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNVG	AIC1952-NVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNWG	AIC1952-NWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNXG	AIC1952-NXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNYG	AIC1952-NYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTNZG	AIC1952-NZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTO3G	AIC1952-O3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTO4G	AIC1952-O4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTO5G	AIC1952-O5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTO6G	AIC1952-O6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTO7G	AIC1952-O7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTO8G	AIC1952-O8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOAG	AIC1952-OAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOBG	AIC1952-OBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOCG	AIC1952-OCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTODG	AIC1952-ODGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOEG	AIC1952-OEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOFG	AIC1952-OFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOGG	AIC1952-OGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOHG	AIC1952-OHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOIG	AIC1952-OIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOJG	AIC1952-OJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOKG	AIC1952-OKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOLG	AIC1952-OLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOMG	AIC1952-OMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTONG	AIC1952-ONGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOOG	AIC1952-OOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOPG	AIC1952-OPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOQG	AIC1952-OQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTORG	AIC1952-ORGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOSG	AIC1952-OSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOTG	AIC1952-OTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOUG	AIC1952-OUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOVG	AIC1952-OVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOWG	AIC1952-OWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOXG	AIC1952-OXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOYG	AIC1952-OYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTOZG	AIC1952-OZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTP3G	AIC1952-P3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTP4G	AIC1952-P4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTP5G	AIC1952-P5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTP6G	AIC1952-P6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTP7G	AIC1952-P7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTP8G	AIC1952-P8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPAG	AIC1952-PAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPBG	AIC1952-PBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPCG	AIC1952-PCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPDG	AIC1952-PDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPEG	AIC1952-PEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPFG	AIC1952-PFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPGG	AIC1952-PGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPHG	AIC1952-PHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPIG	AIC1952-PIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPJG	AIC1952-PJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPKG	AIC1952-PKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPLG	AIC1952-PLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPMG	AIC1952-PMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPNG	AIC1952-PNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPOG	AIC1952-POGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPPG	AIC1952-PPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPQG	AIC1952-PQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPRG	AIC1952-PRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPSG	AIC1952-PSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic

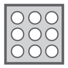

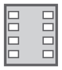

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GTPTG	AIC1952-PTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPUG	AIC1952-PUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPVG	AIC1952-PVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPWG	AIC1952-PWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPXG	AIC1952-PXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPYG	AIC1952-PYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTPZG	AIC1952-PZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQ3G	AIC1952-Q3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQ4G	AIC1952-Q4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQ5G	AIC1952-Q5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQ6G	AIC1952-Q6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQ7G	AIC1952-Q7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQ8G	AIC1952-Q8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQAG	AIC1952-QAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQBG	AIC1952-QBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQCG	AIC1952-QCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQDG	AIC1952-QDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQEG	AIC1952-QEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQFG	AIC1952-QFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQGG	AIC1952-QGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQHG	AIC1952-QHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQIG	AIC1952-QIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQJG	AIC1952-QJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQKG	AIC1952-QKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQLG	AIC1952-QLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQMG	AIC1952-QMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQNG	AIC1952-QNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQOG	AIC1952-QOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQPG	AIC1952-QPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQQG	AIC1952-QQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQRG	AIC1952-QRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQSG	AIC1952-QSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQTG	AIC1952-QTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQUG	AIC1952-QUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQVG	AIC1952-QVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQWG	AIC1952-QWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQXG	AIC1952-QXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQYG	AIC1952-QYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTQZG	AIC1952-QZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTR3G	AIC1952-R3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTR4G	AIC1952-R4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTR5G	AIC1952-R5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTR6G	AIC1952-R6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTR7G	AIC1952-R7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTR8G	AIC1952-R8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRAG	AIC1952-RAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRBG	AIC1952-RBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRCG	AIC1952-RCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRDG	AIC1952-RDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTREG	AIC1952-REGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRFG	AIC1952-RFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRGG	AIC1952-RGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRHG	AIC1952-RHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRIG	AIC1952-RIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRJG	AIC1952-RJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRKG	AIC1952-RKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRLG	AIC1952-RLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRMG	AIC1952-RMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRNG	AIC1952-RNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTROG	AIC1952-ROGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRPG	AIC1952-RPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRQG	AIC1952-RQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRRG	AIC1952-RRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRSG	AIC1952-RSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRTG	AIC1952-RTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRUG	AIC1952-RUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRVG	AIC1952-RVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRWG	AIC1952-RWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRXG	AIC1952-RXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTRYG	AIC1952-RYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic

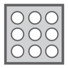

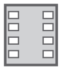

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GTRZG	AIC1952-RZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTS3G	AIC1952-S3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTS4G	AIC1952-S4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTS5G	AIC1952-S5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTS6G	AIC1952-S6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTS7G	AIC1952-S7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTS8G	AIC1952-S8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSAG	AIC1952-SAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSBG	AIC1952-SBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSCG	AIC1952-SCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSDG	AIC1952-SDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSEG	AIC1952-SEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSFG	AIC1952-SFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSGG	AIC1952-SGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSHG	AIC1952-SHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSIG	AIC1952-SIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSJG	AIC1952-SJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSKG	AIC1952-SKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSLG	AIC1952-SLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSMG	AIC1952-SMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSNG	AIC1952-SNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSOG	AIC1952-SOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSPG	AIC1952-SPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSQG	AIC1952-SQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSRG	AIC1952-SRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSSG	AIC1952-SSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSTG	AIC1952-STGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSUG	AIC1952-SUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSVG	AIC1952-SVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSWG	AIC1952-SWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSXG	AIC1952-SXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSYG	AIC1952-SYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTSZG	AIC1952-SZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTT3G	AIC1952-T3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTT4G	AIC1952-T4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTT5G	AIC1952-T5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTT6G	AIC1952-T6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTT7G	AIC1952-T7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTT8G	AIC1952-T8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTAG	AIC1952-TAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTBG	AIC1952-TBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTCG	AIC1952-TCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTDG	AIC1952-TDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTEG	AIC1952-TEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTFG	AIC1952-TFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTGG	AIC1952-TGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTHG	AIC1952-THGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTIG	AIC1952-TIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTJG	AIC1952-TJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTKG	AIC1952-TKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTLG	AIC1952-TLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTMG	AIC1952-TMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTNG	AIC1952-TNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTOG	AIC1952-TOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTPG	AIC1952-TPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTQG	AIC1952-TQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTRG	AIC1952-TRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTSG	AIC1952-TSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTTG	AIC1952-TTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTUG	AIC1952-TUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTVG	AIC1952-TVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTWG	AIC1952-TWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTXG	AIC1952-TXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTYG	AIC1952-TYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTTZG	AIC1952-TZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTU3G	AIC1952-U3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTU4G	AIC1952-U4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTU5G	AIC1952-U5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTU6G	AIC1952-U6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTU7G	AIC1952-U7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic

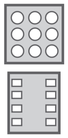

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GTU8G	AIC1952-U8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUAG	AIC1952-UAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUBG	AIC1952-UBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUCG	AIC1952-UCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUDG	AIC1952-UDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUEG	AIC1952-UEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUFG	AIC1952-UFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUGG	AIC1952-UGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUHG	AIC1952-UHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUIG	AIC1952-UIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUJG	AIC1952-UJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUKG	AIC1952-UKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTULG	AIC1952-ULGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUMG	AIC1952-UMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUNG	AIC1952-UNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUOG	AIC1952-UOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUPG	AIC1952-UPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUQG	AIC1952-UQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTURG	AIC1952-URGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUSG	AIC1952-USGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUTG	AIC1952-UTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUUG	AIC1952-UUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUVG	AIC1952-UVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUWG	AIC1952-UWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUXG	AIC1952-UXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUYG	AIC1952-UYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTUZG	AIC1952-UZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTV3G	AIC1952-V3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTV4G	AIC1952-V4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTV5G	AIC1952-V5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTV6G	AIC1952-V6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTV7G	AIC1952-V7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTV8G	AIC1952-V8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVAG	AIC1952-VAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVBG	AIC1952-VBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVCG	AIC1952-VCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVDG	AIC1952-VDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVEG	AIC1952-VEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVFG	AIC1952-VFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVGG	AIC1952-VGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVHG	AIC1952-VHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVIG	AIC1952-VIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVJG	AIC1952-VJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVKG	AIC1952-VKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVLG	AIC1952-VLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVMG	AIC1952-VMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVNG	AIC1952-VNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVOG	AIC1952-VOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVPG	AIC1952-VPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVQG	AIC1952-VQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVRG	AIC1952-VRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVSG	AIC1952-VSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVTG	AIC1952-VTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVUG	AIC1952-VUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVVG	AIC1952-VVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVWG	AIC1952-VWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVXG	AIC1952-VXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVYG	AIC1952-VYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTVZG	AIC1952-VZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTW3G	AIC1952-W3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTW4G	AIC1952-W4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTW5G	AIC1952-W5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTW6G	AIC1952-W6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTW7G	AIC1952-W7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTW8G	AIC1952-W8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWAG	AIC1952-WAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWBG	AIC1952-WBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWCG	AIC1952-WCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWDG	AIC1952-WDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWEG	AIC1952-WEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic

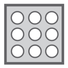

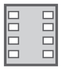

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GTWFG	AIC1952-WFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWGG	AIC1952-WGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWHG	AIC1952-WHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWIG	AIC1952-WIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWJG	AIC1952-WJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWKG	AIC1952-WKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWLG	AIC1952-WLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWMG	AIC1952-WMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWNG	AIC1952-WNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWOG	AIC1952-WOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWPG	AIC1952-WPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWQG	AIC1952-WQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWRG	AIC1952-WRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWSG	AIC1952-WSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWTG	AIC1952-WTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWUG	AIC1952-WUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWVG	AIC1952-WVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWWG	AIC1952-WWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWXG	AIC1952-WXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWYG	AIC1952-WYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTWZG	AIC1952-WZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTX3G	AIC1952-X3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTX4G	AIC1952-X4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTX5G	AIC1952-X5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTX6G	AIC1952-X6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTX7G	AIC1952-X7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTX8G	AIC1952-X8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXAG	AIC1952-XAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXBG	AIC1952-XBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXCG	AIC1952-XCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXDG	AIC1952-XDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXEG	AIC1952-XEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXFG	AIC1952-XFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXGG	AIC1952-XGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXHG	AIC1952-XHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXIG	AIC1952-XIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXJG	AIC1952-XJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXKG	AIC1952-XKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXLG	AIC1952-XLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXMG	AIC1952-XMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXNG	AIC1952-XNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXOG	AIC1952-XOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXPG	AIC1952-XPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXQG	AIC1952-XQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXRG	AIC1952-XRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXSG	AIC1952-XSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXTG	AIC1952-XTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXUG	AIC1952-XUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXVG	AIC1952-XVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXWG	AIC1952-XWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXXG	AIC1952-XXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXYG	AIC1952-XYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTXZG	AIC1952-XZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTY3G	AIC1952-Y3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTY4G	AIC1952-Y4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTY5G	AIC1952-Y5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTY6G	AIC1952-Y6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTY7G	AIC1952-Y7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTY8G	AIC1952-Y8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYAG	AIC1952-YAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYBG	AIC1952-YBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYCG	AIC1952-YCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYDG	AIC1952-YDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYEG	AIC1952-YEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYFG	AIC1952-YFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYGG	AIC1952-YGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYHG	AIC1952-YHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYIG	AIC1952-YIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYJG	AIC1952-YJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYKG	AIC1952-YKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic

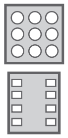

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
GTYLG	AIC1952-YLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYMG	AIC1952-YMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYNG	AIC1952-YNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYOG	AIC1952-YOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYPG	AIC1952-YPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYQG	AIC1952-YQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYRG	AIC1952-YRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYSG	AIC1952-YSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYTG	AIC1952-YTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYUG	AIC1952-YUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYVG	AIC1952-YVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYWG	AIC1952-YWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYXG	AIC1952-YXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYYG	AIC1952-YYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTYZG	AIC1952-YZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZ3G	AIC1952-Z3GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZ4G	AIC1952-Z4GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZ5G	AIC1952-Z5GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZ6G	AIC1952-Z6GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZ7G	AIC1952-Z7GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZ8G	AIC1952-Z8GDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZAG	AIC1952-ZAGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/0.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZBG	AIC1952-ZBGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/0.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZCG	AIC1952-ZCGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZDG	AIC1952-ZDGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZEG	AIC1952-ZEGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZFG	AIC1952-ZFGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZGG	AIC1952-ZGGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZHG	AIC1952-ZHGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZIG	AIC1952-ZIGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZJG	AIC1952-ZJGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZKG	AIC1952-ZKGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZLG	AIC1952-ZLGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZMG	AIC1952-ZMGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZNG	AIC1952-ZNGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZOG	AIC1952-ZOGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZPG	AIC1952-ZPGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZQG	AIC1952-ZQGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZRG	AIC1952-ZRGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZSG	AIC1952-ZSGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZTG	AIC1952-ZTGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZUG	AIC1952-ZUGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZVG	AIC1952-ZVGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZWG	AIC1952-ZWGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZXG	AIC1952-ZXGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZYG	AIC1952-ZYGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GTZZG	AIC1952-ZZGDA	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 300mA, +CE	DFN-6L	VR19	9a		-	56xv	Aic
GU	R3114K491C	Vdet-IC	4.9V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
GU	R3134K50EC	Vdet-IC	5.0V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GU=	RT9104GQW	Lin-IC	APA, BTL, class-D, 2..5.5V, 2x3W(5V/4Ω), shutdown, DC volume	QFN-16		9a		-	38	Rct
GV	R3114K501C	Vdet-IC	5V±0.8%, -Reset PPO	DFN1010-4	VD7	9a		-	48vd9	Ric
GV	R3134K23EC2	Vdet-IC	2.32V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GW	R3134K26EC3	Vdet-IC	2.63V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GWZ	MIC5310-1.8/1.6YML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.6V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
GX	R3134K29EC3	Vdet-IC	2.93V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GY	R3134K30EC8	Vdet-IC	3.08V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
GZ	R3134K43EC8	Vdet-IC	4.38V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
H	HMPP-3860	PIN-diode	RF, Att, 50V±2%, 1A(1μs), <0.2pF, 22Ω(1mA), <80ns	MP		9da		-	93d	Agi
h	BU25UA3WNVX	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
H	EC886833UF	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	UDFN-4	VR4	9xa	H32	18	119vm	Ecm
H0	R3118K261C	Vdet-IC	2.6V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
H0	RP109L281D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
H0	XC6223A4019R-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE	USPQ-4B03	VR4	9a		-	48vm	Tor
H0	XC6221B31B7R	LVR-IC	LDO, 3.15V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
H001	RP150K001A	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 300mA, +CE	PLP2020-8	VR19	9b		-	75yv	Ric
H002	RP150K002A	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=3V/3V±1%, 300mA, +CE	PLP2020-8	VR19	9b		-	75yv	Ric
H003	RP150K003A	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 300mA, +CE	PLP2020-8	VR19	9b		-	75yv	Ric
H004	RP150K004A	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=2.5V/1.8V±1%, 300mA, +CE	PLP2020-8	VR19	9b		-	75yv	Ric
H005	RP150K005A	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 300mA, +CE	PLP2020-8	VR19	9b		-	75yv	Ric
H006	RP150K006A	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 300mA, +CE	PLP2020-8	VR19	9b		-	75yv	Ric

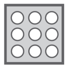

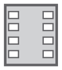

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H007	RP150K007A	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 300mA, +CE	PLP2020-8	VR19	9b		-	75yv	Ric
H008	RP150K008A	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 300mA, +CE	PLP2020-8	VR19	9b		-	75yv	Ric
H009	RP150K009A	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 300mA, +CE	PLP2020-8	VR19	9b		-	75yv	Ric
H010	RP150K010A	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=3.3V/3V±1%, 300mA, +CE	PLP2020-8	VR19	9b		-	75yv	Ric
H011	RP150K011A	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 300mA, +CE	PLP2020-8	VR19	9b		-	75yv	Ric
H012	RP150K012A	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=2.7V/3/3V±1%, 300mA, +CE	PLP2020-8	VR19	9b		-	75yv	Ric
H013	RP150K013A	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=1.7V/1.8V±1%, 300mA, +CE	PLP2020-8	VR19	9b		-	75yv	Ric
H014	RP150K014A	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 300mA, +CE	PLP2020-8	VR19	9b		-	75yv	Ric
H015	RP150K015A	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 300mA, +CE	PLP2020-8	VR19	9b		-	75yv	Ric
H016	RP150K016A	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=2.8V/3V±1%, 300mA, +CE	PLP2020-8	VR19	9b		-	75yv	Ric
H017	RP150K017A	LVR-IC	LDO, LN, Dual out, Vout1/Vout2=1.8V/3V±1%, 300mA, +CE	PLP2020-8	VR19	9b		-	75yv	Ric
H03	XC61GC6002HR	Vdet-IC	6.0V±2%, +Reset PPO	USP-3	VD7	9b		-	17vdc	Tor
H08	XC6220A081ER	LVR-IC	LDO, 0.8V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H09	XC6220A091ER	LVR-IC	LDO, 0.9V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0A	XC6220A101ER	LVR-IC	LDO, 1.0V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0A	XC6127N55A7R	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
H0A	IXD5127N55A7R	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
H0B	XC6220A111ER	LVR-IC	LDO, 1.1V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0B	XC6127N55B7R	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
H0B	IXD5127N55B7R	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
H0C	XC6220A121ER	LVR-IC	LDO, 1.2V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0C	XC6127N55C7R	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
H0C	IXD5127N55C7R	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
H0D	XC6220A131ER	LVR-IC	LDO, 1.3V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0D	XC6127N55D7R	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
H0D	IXD5127N55D7R	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
H0E	XC6220A141ER	LVR-IC	LDO, 1.4V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0E	XC6127N55E7R	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
H0E	IXD5127N55E7R	Vdet-IC	5.5V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
H0F	XC6220A151ER	LVR-IC	LDO, 1.5V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0F	XC6127N55F7R	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
H0F	IXD5127N55F7R	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
H0H	XC6220A161ER	LVR-IC	LDO, 1.6V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0H	XC6127N55G7R	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
H0H	IXD5127N55G7R	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
H0K	XC6220A171ER	LVR-IC	LDO, 1.7V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0K	XC6127N55H7R	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
H0K	IXD5127N55H7R	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
H0L	XC6220A181ER	LVR-IC	LDO, 1.8V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0L	XC6127N55J7R	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
H0L	IXD5127N55J7R	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
H0M	XC6220A191ER	LVR-IC	LDO, 1.9V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0M	XC6127N55K7R	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
H0M	IXD5127N55K7R	Vdet-IC	5.5V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
H0N	XC6220A201ER	LVR-IC	LDO, 2.0V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0P	XC6220A211ER	LVR-IC	LDO, 2.1V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0R	XC6220A221ER	LVR-IC	LDO, 2.2V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0S	XC6220A231ER	LVR-IC	LDO, 2.3V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0T	XC6220A241ER	LVR-IC	LDO, 2.4V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0U	XC6220A251ER	LVR-IC	LDO, 2.5V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0V	XC6220A261ER	LVR-IC	LDO, 2.6V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0X	XC6220A271ER	LVR-IC	LDO, 2.7V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0Y	XC6220A281ER	LVR-IC	LDO, 2.8V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H0Z	XC6220A291ER	LVR-IC	LDO, 2.9V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1	R3118K271C	Vdet-IC	2.7V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
H1	RP109L291D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
H1	XC6223B4019R-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL	USPQ-4B03	VR4	9a		-	48vm	Tor
H1	XC6221B32B7R	LVR-IC	LDO, 3.25V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
H18	XC6220A08BER	LVR-IC	LDO, 0.85V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H19	XC6220A09BER	LVR-IC	LDO, 0.95V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1A	XC6220A10BER	LVR-IC	LDO, 1.05V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1B	XC6220A11BER	LVR-IC	LDO, 1.15V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1C	XC6220A12BER	LVR-IC	LDO, 1.25V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1D	XC6220A13BER	LVR-IC	LDO, 1.35V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1E	XC6220A14BER	LVR-IC	LDO, 1.45V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1F	XC6220A15BER	LVR-IC	LDO, 1.55V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1H	XC6220A16BER	LVR-IC	LDO, 1.65V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1K	XC6220A17BER	LVR-IC	LDO, 1.75V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1L	XC6220A18BER	LVR-IC	LDO, 1.85V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1M	XC6220A19BER	LVR-IC	LDO, 1.95V±20mV, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor

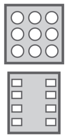

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H1N	XC6220A20BER	LVR-IC	LDO, 2.05V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1P	XC6220A21BER	LVR-IC	LDO, 2.15V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1R	XC6220A22BER	LVR-IC	LDO, 2.25V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1S	XC6220A23BER	LVR-IC	LDO, 2.35V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1T	XC6220A24BER	LVR-IC	LDO, 2.45V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1U	XC6220A25BER	LVR-IC	LDO, 2.55V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1V	XC6220A26BER	LVR-IC	LDO, 2.65V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1X	XC6220A27BER	LVR-IC	LDO, 2.75V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1Y	XC6220A28BER	LVR-IC	LDO, 2.85V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H1Z	XC6220A29BER	LVR-IC	LDO, 2.95V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H2	LM4985TM	Lin-IC	APA, 2.3..5.5V, 2x68mW(5V/16Ω), I2C volume	BGA-12		9a		-	39	Nsc
H2	R3118K281C	Vdet-IC	2.8V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
H2	RP109L301D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
H2	XC6221B33B7R	LVR-IC	LDO, 3.35V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
H2	XC6223C4019R-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
H2	UM1560DB-32	LVR-IC	LDO, 3.2V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
H20	XC6220A301ER	LVR-IC	LDO, 3.0V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H21	XC6220A311ER	LVR-IC	LDO, 3.1V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H22	XC6220A321ER	LVR-IC	LDO, 3.2V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H23	XC6220A331ER	LVR-IC	LDO, 3.3V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H24	XC6220A341ER	LVR-IC	LDO, 3.4V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H25	XC6220A351ER	LVR-IC	LDO, 3.5V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H26	XC6220A361ER	LVR-IC	LDO, 3.6V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H27	XC6220A371ER	LVR-IC	LDO, 3.7V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H28	XC6220A381ER	LVR-IC	LDO, 3.8V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H29	XC6220A391ER	LVR-IC	LDO, 3.9V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H2A	XC6220A401ER	LVR-IC	LDO, 4.0V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H2B	XC6220A411ER	LVR-IC	LDO, 4.1V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H2C	XC6220A421ER	LVR-IC	LDO, 4.2V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H2D	XC6220A431ER	LVR-IC	LDO, 4.3V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H2E	XC6220A441ER	LVR-IC	LDO, 4.4V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H2F	XC6220A451ER	LVR-IC	LDO, 4.5V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H2H	XC6220A461ER	LVR-IC	LDO, 4.6V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H2K	XC6220A471ER	LVR-IC	LDO, 4.7V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H2L	XC6220A481ER	LVR-IC	LDO, 4.8V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H2M	XC6220A491ER	LVR-IC	LDO, 4.9V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H2N	XC6220A501ER	LVR-IC	LDO, 5.0V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H3	R3118K291C	Vdet-IC	2.9V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
H3	RP109L311D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
H3	XC6221B34B7R	LVR-IC	LDO, 3.45V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
H3	XC6223D4019R-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL, PDR	USPQ-4B03	VR4	9a		-	48vm	Tor
H3	UM1560DB-33	LVR-IC	LDO, 3.3V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
H30	XC6220A30BER	LVR-IC	LDO, 3.05V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H31	XC6220A31BER	LVR-IC	LDO, 3.15V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H32	XC6220A32BER	LVR-IC	LDO, 3.25V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H33	XC6220A33BER	LVR-IC	LDO, 3.35V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H34	XC6220A34BER	LVR-IC	LDO, 3.45V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H35	XC6220A35BER	LVR-IC	LDO, 3.55V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H36	XC6220A36BER	LVR-IC	LDO, 3.65V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H37	XC6220A37BER	LVR-IC	LDO, 3.75V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H38	XC6220A38BER	LVR-IC	LDO, 3.85V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H39	XC6220A39BER	LVR-IC	LDO, 3.95V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H3A	XC6220A40BER	LVR-IC	LDO, 4.05V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H3B	XC6220A41BER	LVR-IC	LDO, 4.15V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H3C	XC6220A42BER	LVR-IC	LDO, 4.25V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H3D	XC6220A43BER	LVR-IC	LDO, 4.35V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H3E	XC6220A44BER	LVR-IC	LDO, 4.45V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H3F	XC6220A45BER	LVR-IC	LDO, 4.55V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H3H	XC6220A46BER	LVR-IC	LDO, 4.65V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H3K	XC6220A47BER	LVR-IC	LDO, 4.75V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H3L	XC6220A48BER	LVR-IC	LDO, 4.85V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H3M	XC6220A49BER	LVR-IC	LDO, 4.95V±1%, 1A, +CE	USP-6C	VR4	9a	H01	05	49vr	Tor
H4	R3118K301C	Vdet-IC	3.0V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
H4	RP109L321D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
H4	XC6221B35B7R	LVR-IC	LDO, 3.55V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
H4	XC6223E4019R-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
H4	UM1560DB-34	LVR-IC	LDO, 3.4V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
H48	XC6220B081ER	LVR-IC	LDO, 0.8V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H49	XC6220B091ER	LVR-IC	LDO, 0.9V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4988SQ	STH4988SQ	Lin-IC	APA, BTL, 2.4..5.5V, 2x2.1W(5V/8Ω), 3D, shutdown	QFN-24		9a		-	38	Sit

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H4A	XC6220B101ER	LVR-IC	LDO, 1.0V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4B	XC6220B111ER	LVR-IC	LDO, 1.1V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4C	XC6220B121ER	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4D	XC6220B131ER	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4E	XC6220B141ER	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4F	MIC5320-2.4/1.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.4V/1.5V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
H4F	XC6220B151ER	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4H	XC6220B161ER	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4K	XC6220B171ER	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4L	XC6220B181ER	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4M	XC6220B191ER	LVR-IC	LDO, 1.9V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4N	XC6220B201ER	LVR-IC	LDO, 2.0V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4P	XC6220B211ER	LVR-IC	LDO, 2.1V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4R	XC6220B221ER	LVR-IC	LDO, 2.2V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4S	XC6220B231ER	LVR-IC	LDO, 2.3V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4T	XC6220B241ER	LVR-IC	LDO, 2.4V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4U	XC6220B251ER	LVR-IC	LDO, 2.5V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4V	XC6220B261ER	LVR-IC	LDO, 2.6V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4X	XC6220B271ER	LVR-IC	LDO, 2.7V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4Y	XC6220B281ER	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H4Z	XC6220B291ER	LVR-IC	LDO, 2.9V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5	R3118K311C	Vdet-IC	3.1V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
H5	RP109L331D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
H5	XC6221B36B7R	LVR-IC	LDO, 3.65V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
H5	XC6223F4019R-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
H5	UM1560DB-35	LVR-IC	LDO, 3.5V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
H58	XC6220B08BER	LVR-IC	LDO, 0.85V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H59	XC6220B09BER	LVR-IC	LDO, 0.95V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5A	XC6220B10BER	LVR-IC	LDO, 1.05V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5B	XC6220B11BER	LVR-IC	LDO, 1.15V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5C	XC6220B12BER	LVR-IC	LDO, 1.25V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5D	XC6220B13BER	LVR-IC	LDO, 1.35V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5E	XC6220B14BER	LVR-IC	LDO, 1.45V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5F	XC6220B15BER	LVR-IC	LDO, 1.55V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5H	XC6220B16BER	LVR-IC	LDO, 1.65V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5K	XC6220B17BER	LVR-IC	LDO, 1.75V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5L	XC6220B18BER	LVR-IC	LDO, 1.85V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5M	XC6220B19BER	LVR-IC	LDO, 1.95V±20mV, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5N	XC6220B20BER	LVR-IC	LDO, 2.05V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5P	XC6220B21BER	LVR-IC	LDO, 2.15V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5R	XC6220B22BER	LVR-IC	LDO, 2.25V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5S	XC6220B23BER	LVR-IC	LDO, 2.35V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5T	XC6220B24BER	LVR-IC	LDO, 2.45V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5U	XC6220B25BER	LVR-IC	LDO, 2.55V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5V	XC6220B26BER	LVR-IC	LDO, 2.65V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5X	XC6220B27BER	LVR-IC	LDO, 2.75V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5Y	XC6220B28BER	LVR-IC	LDO, 2.85V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H5Z	XC6220B29BER	LVR-IC	LDO, 2.95V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H6	LM4941TM	Lin-IC	APA, BTL, 2.4..5.5V, 1.25W(5V/8Ω), shutdown	BGA-9		9a		-	39	Nsc
H6	R3118K321C	Vdet-IC	3.2V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
H6	RP109L341D	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
H6	XC6221B37B7R	LVR-IC	LDO, 3.75V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
H6	XC6223G4019R-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
H6	UM1560DB-36	LVR-IC	LDO, 3.6V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
H60	XC6220B301ER	LVR-IC	LDO, 3.0V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H61	XC6220B311ER	LVR-IC	LDO, 3.1V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H62	XC6220B321ER	LVR-IC	LDO, 3.2V±1%, 1, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H63	XC6220B331ER	LVR-IC	LDO, 3.3V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H64	XC6220B341ER	LVR-IC	LDO, 3.4V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H65	XC6220B351ER	LVR-IC	LDO, 3.5V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H66	XC6220B361ER	LVR-IC	LDO, 3.6V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H67	XC6220B371ER	LVR-IC	LDO, 3.7V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H68	XC6220B381ER	LVR-IC	LDO, 3.8V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H69	XC6220B391ER	LVR-IC	LDO, 3.9V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H6A	XC6220B401ER	LVR-IC	LDO, 4.0V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H6B	XC6220B411ER	LVR-IC	LDO, 4.1V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H6C	XC6220B421ER	LVR-IC	LDO, 4.2V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H6D	XC6220B431ER	LVR-IC	LDO, 4.3V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H6E	XC6220B441ER	LVR-IC	LDO, 4.4V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H6F	XC6220B451ER	LVR-IC	LDO, 4.5V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor

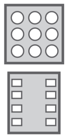

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H6H	XC6220B461ER	LVR-IC	LDO, 4.6V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H6K	XC6220B471ER	LVR-IC	LDO, 4.7V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H6L	XC6220B481ER	LVR-IC	LDO, 4.8V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H6M	XC6220B491ER	LVR-IC	LDO, 4.9V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H6N	XC6220B501ER	LVR-IC	LDO, 5.0V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H7	SN74AUP1G17DRY	CMOS-Log	Schmitt-trigger	QFN-6	Log11	9m		-	52	Ti
H7	SN74AUP1G17DSF	CMOS-Log	Schmitt-trigger	uQFN	Log11	9m		-	80	Ti
H7	SN74AUP1G17YFP	CMOS-Log	Schmitt-trigger	BGA-4	Log11	9v		-	63	Ti
H7	SN74AUP1G17YZP	CMOS-Log	Schmitt-trigger	BGA-5	Log11	9v		-	46	Ti
H7	R3118K331C	Vdet-IC	3.3V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
H7	RP109L351D	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
H7	XC6221B38B7R	LVR-IC	LDO, 3.85V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
H7	XC6223H4019R-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE, CL, PDR, ICP	USPQ-4B03	VR4	9a		-	48vm	Tor
H7	UM1560DB-37	LVR-IC	LDO, 3.7V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
H70	XC6220B30BER	LVR-IC	LDO, 3.05V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H71	XC6220B31BER	LVR-IC	LDO, 3.15V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H72	XC6220B32BER	LVR-IC	LDO, 3.25V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H73	XC6220B33BER	LVR-IC	LDO, 3.35V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H74	XC6220B34BER	LVR-IC	LDO, 3.45V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H75	XC6220B35BER	LVR-IC	LDO, 3.55V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H76	XC6220B36BER	LVR-IC	LDO, 3.65V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H77	XC6220B37BER	LVR-IC	LDO, 3.75V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H78	XC6220B38BER	LVR-IC	LDO, 3.85V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H79	XC6220B39BER	LVR-IC	LDO, 3.95V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H7A	XC6220B40BER	LVR-IC	LDO, 4.05V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H7B	XC6220B41BER	LVR-IC	LDO, 4.15V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H7C	XC6220B42BER	LVR-IC	LDO, 4.25V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H7D	XC6220B43BER	LVR-IC	LDO, 4.35V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H7E	XC6220B44BER	LVR-IC	LDO, 4.45V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H7F	XC6220B45BER	LVR-IC	LDO, 4.55V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H7H	XC6220B46BER	LVR-IC	LDO, 4.65V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H7K	XC6220B47BER	LVR-IC	LDO, 4.75V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H7L	XC6220B48BER	LVR-IC	LDO, 4.85V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H7M	XC6220B49BER	LVR-IC	LDO, 4.95V±1%, 1A, +CE, CL	USP-6C	VR4	9a	H01	05	49vr	Tor
H8	LM4675TL	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.8W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Nsc
H8	R3118K341C	Vdet-IC	3.4V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
H8	RP109L361D	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
H8	XC6221B39B7R	LVR-IC	LDO, 3.95V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
H8	UM1560DB-38	LVR-IC	LDO, 3.8V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
H88	XC6220C081ER	LVR-IC	LDO, 0.8V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H89	XC6220C091ER	LVR-IC	LDO, 0.9V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8A	XC6220C101ER	LVR-IC	LDO, 1.0V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8B	XC6220C111ER	LVR-IC	LDO, 1.1V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8C	XC6220C121ER	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8D	XC6220C131ER	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8E	XC6220C141ER	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8F	XC6220C151ER	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8H	XC6220C161ER	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8K	XC6220C171ER	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8L	XC6220C181ER	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8M	XC6220C191ER	LVR-IC	LDO, 1.9V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8N	XC6220C201ER	LVR-IC	LDO, 2.0V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8P	XC6220C211ER	LVR-IC	LDO, 2.1V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8R	XC6220C221ER	LVR-IC	LDO, 2.2V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8S	XC6220C231ER	LVR-IC	LDO, 2.3V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8T	XC6220C241ER	LVR-IC	LDO, 2.4V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8U	XC6220C251ER	LVR-IC	LDO, 2.5V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8V	XC6220C261ER	LVR-IC	LDO, 2.6V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8X	XC6220C271ER	LVR-IC	LDO, 2.7V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8Y	XC6220C281ER	LVR-IC	LDO, 2.8V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H8Z	XC6220C291ER	LVR-IC	LDO, 2.9V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9	RT9198-27GQW	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	WDFN-6	VR1	9a		-	49xu	Rct
H9	SN74AUP1G34DRY	CMOS-Log	Noninverting buffer	QFN-6	Log10	9m		-	52	Ti
H9	SN74AUP1G34DSF	CMOS-Log	Noninverting buffer	uQFN	Log10	9m		-	80	Ti
H9	SN74AUP1G34YFP	CMOS-Log	Noninverting buffer	BGA-4	Log10	9v		-	63	Ti
H9	SN74AUP1G34YZP	CMOS-Log	Noninverting buffer	BGA-5	Log10	9v		-	46	Ti
H9	R3118K351C	Vdet-IC	3.5V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
H9	RP109L121D5	LVR-IC	LDO, 1.25V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
H9	XC6221B44B7R	LVR-IC	LDO, 4.45V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
H9	UM1560DB-39	LVR-IC	LDO, 3.9V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns

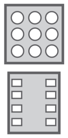

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H98	XC6220C08BER	LVR-IC	LDO, 0.85V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H99	XC6220C09BER	LVR-IC	LDO, 0.95V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9A	XC6220C10BER	LVR-IC	LDO, 1.05V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9B	XC6220C11BER	LVR-IC	LDO, 1.15V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9C	XC6220C12BER	LVR-IC	LDO, 1.25V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9D	XC6220C13BER	LVR-IC	LDO, 1.35V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9E	XC6220C14BER	LVR-IC	LDO, 1.45V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9F	XC6220C15BER	LVR-IC	LDO, 1.55V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9H	XC6220C16BER	LVR-IC	LDO, 1.65V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9K	XC6220C17BER	LVR-IC	LDO, 1.75V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9L	XC6220C18BER	LVR-IC	LDO, 1.85V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9M	XC6220C19BER	LVR-IC	LDO, 1.95V±20mV, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9N	XC6220C20BER	LVR-IC	LDO, 2.05V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9P	XC6220C21BER	LVR-IC	LDO, 2.15V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9R	XC6220C22BER	LVR-IC	LDO, 2.25V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9S	XC6220C23BER	LVR-IC	LDO, 2.35V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9T	XC6220C24BER	LVR-IC	LDO, 2.45V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9U	XC6220C25BER	LVR-IC	LDO, 2.55V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9V	XC6220C26BER	LVR-IC	LDO, 2.65V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9X	XC6220C27BER	LVR-IC	LDO, 2.75V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9Y	XC6220C28BER	LVR-IC	LDO, 2.85V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
H9Z	XC6220C29BER	LVR-IC	LDO, 2.95V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HA	RT9193-33GQW	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
HA	SN74AUP1G00DRY	CMOS-Log	2-input NAND gate	QFN-6	Log1	9m		-	52	Ti
HA	SN74AUP1G00DSF	CMOS-Log	2-input NAND gate	uQFN	Log1	9m		-	80	Ti
HA	SN74AUP1G00YFP	CMOS-Log	2-input NAND gate	BGA-6	Log1	9v		-	40	Ti
HA	SN74AUP1G00YZP	CMOS-Log	2-input NAND gate	BGA-5	Log1	9v		-	46	Ti
HA	R3116K071A	Vdet-IC	0.7V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HA	R3134K46EC3	Vdet-IC	4.63V±1.8%, -Reset PPO, -MR	DFN1212-6	VD5	9a		-	52z6	Ric
HA	UM1560DB-40	LVR-IC	LDO, 4.0V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
HA0	XC6220C301ER	LVR-IC	LDO, 3.0V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HA1	XC6220C311ER	LVR-IC	LDO, 3.1V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HA2	XC6220C321ER	LVR-IC	LDO, 3.2V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HA3	XC6220C331ER	LVR-IC	LDO, 3.3V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HA4	XC6220C341ER	LVR-IC	LDO, 3.4V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HA5	XC6220C351ER	LVR-IC	LDO, 3.5V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HA6	XC6220C361ER	LVR-IC	LDO, 3.6V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HA7	XC6220C371ER	LVR-IC	LDO, 3.7V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HA8	XC6220C381ER	LVR-IC	LDO, 3.8V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HA9	XC6220C391ER	LVR-IC	LDO, 3.9V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HAA	XC6220C401ER	LVR-IC	LDO, 4.0V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HAA	XC6127N15A7R	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAA	IXD5127N15A7R	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HAB	XC6220C411ER	LVR-IC	LDO, 4.1V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HAB	XC6127N15B7R	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAB	IXD5127N15B7R	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HAC	XC6220C421ER	LVR-IC	LDO, 4.2V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HAC	XC6127N15C7R	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAC	IXD5127N15C7R	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HAD	XC6220C431ER	LVR-IC	LDO, 4.3V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HAD	XC6127N15D7R	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAD	IXD5127N15D7R	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HAE	XC6220C441ER	LVR-IC	LDO, 4.4V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HAE	XC6127N15E7R	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAE	IXD5127N15E7R	Vdet-IC	1.5V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HAF	XC6220C451ER	LVR-IC	LDO, 4.5V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HAF	XC6127N15F7R	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAF	IXD5127N15F7R	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HAH	XC6220C461ER	LVR-IC	LDO, 4.6V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HAH	XC6127N15G7R	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAH	IXD5127N15G7R	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HAK	XC6220C471ER	LVR-IC	LDO, 4.7V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HAK	XC6127N15H7R	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAK	IXD5127N15H7R	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HAL	XC6220C481ER	LVR-IC	LDO, 4.8V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HAL	XC6127N15J7R	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAL	IXD5127N15J7R	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HAM	XC6220C491ER	LVR-IC	LDO, 4.9V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HAM	XC6127N15K7R	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAM	IXD5127N15K7R	Vdet-IC	1.5V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs

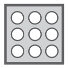

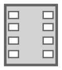

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HAN	XC6220C501ER	LVR-IC	LDO, 5.0V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HAN	XC6127N16A7R	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAN	IXD5127N16A7R	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HAP	XC6127N16B7R	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAP	IXD5127N16B7R	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HAR	XC6127N16C7R	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAR	IXD5127N16C7R	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HAS	XC6127N16D7R	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAS	IXD5127N16D7R	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HAT	XC6127N16E7R	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAT	IXD5127N16E7R	Vdet-IC	1.6V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HAU	XC6127N16F7R	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAU	IXD5127N16F7R	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HAV	XC6127N16G7R	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAV	IXD5127N16G7R	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HAX	XC6127N16H7R	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAX	IXD5127N16H7R	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HAY	XC6127N16J7R	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAY	IXD5127N16J7R	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HAZ	XC6127N16K7R	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HAZ	IXD5127N16K7R	Vdet-IC	1.6V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HB	SN74AUP1G02DRY	CMOS-Log	2-input NOR gate	QFN-6	Log2	9m		-	52	Ti
HB	SN74AUP1G02DSF	CMOS-Log	2-input NOR gate	uQFN	Log2	9m		-	80	Ti
HB	SN74AUP1G02YFP	CMOS-Log	2-input NOR gate	BGA-6	Log2	9v		-	40	Ti
HB	R3116K081A	Vdet-IC	0.8V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HB	UM1560DB-41	LVR-IC	LDO, 4.1V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
HB0	XC6220C30BER	LVR-IC	LDO, 3.05V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HB1	XC6220C31BER	LVR-IC	LDO, 3.15V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HB2	XC6220C32BER	LVR-IC	LDO, 3.25V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HB3	XC6220C33BER	LVR-IC	LDO, 3.35V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HB4	XC6220C34BER	LVR-IC	LDO, 3.45V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HB5	XC6220C35BER	LVR-IC	LDO, 3.55V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HB6	XC6220C36BER	LVR-IC	LDO, 3.65V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HB7	XC6220C37BER	LVR-IC	LDO, 3.75V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HB8	XC6220C38BER	LVR-IC	LDO, 3.85V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HB9	XC6220C39BER	LVR-IC	LDO, 3.95V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HBA	XC6220C40BER	LVR-IC	LDO, 4.05V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HBA	XC6127N17A7R	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBA	IXD5127N17A7R	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HBB	XC6220C41BER	LVR-IC	LDO, 4.15V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HBB	XC6127N17B7R	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBB	IXD5127N17B7R	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HBC	XC6220C42BER	LVR-IC	LDO, 4.25V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HBC	XC6127N17C7R	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBC	IXD5127N17C7R	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HBD	XC6220C43BER	LVR-IC	LDO, 4.35V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HBD	XC6127N17D7R	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBD	IXD5127N17D7R	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HBE	XC6220C44BER	LVR-IC	LDO, 4.45V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HBE	XC6127N17E7R	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBE	IXD5127N17E7R	Vdet-IC	1.7V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HBF	XC6220C45BER	LVR-IC	LDO, 4.55V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HBF	XC6127N17F7R	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBF	IXD5127N17F7R	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HBH	XC6220C46BER	LVR-IC	LDO, 4.65V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HBH	XC6127N17G7R	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBH	IXD5127N17G7R	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HBK	XC6220C47BER	LVR-IC	LDO, 4.75V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HBK	XC6127N17H7R	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBK	IXD5127N17H7R	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HBL	XC6220C48BER	LVR-IC	LDO, 4.85V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HBL	XC6127N17J7R	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBL	IXD5127N17J7R	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HBM	XC6220C49BER	LVR-IC	LDO, 4.95V±1%, 1A, +CE, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HBM	XC6127N17K7R	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBM	IXD5127N17K7R	Vdet-IC	1.7V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HBN	XC6127N18A7R	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBN	IXD5127N18A7R	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HBP	XC6127N18B7R	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBP	IXD5127N18B7R	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HBR	XC6127N18C7R	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBR	IXD5127N18C7R	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HBS	XC6127N18D7R	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBS	IXD5127N18D7R	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HBT	XC6127N18E7R	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBT	IXD5127N18E7R	Vdet-IC	1.8V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HBU	XC6127N18F7R	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBU	IXD5127N18F7R	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HBV	XC6127N18G7R	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBV	IXD5127N18G7R	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HBX	XC6127N18H7R	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBX	IXD5127N18H7R	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HBY	XC6127N18J7R	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBY	IXD5127N18J7R	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HBZ	XC6127N18K7R	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HBZ	IXD5127N18K7R	Vdet-IC	1.8V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HC	SN74AUP1G04DRY	CMOS-Log	Inverter	QFN-6	Log6	9m		-	52	Ti
HC	SN74AUP1G04DSF	CMOS-Log	Inverter	uQFN	Log6	9m		-	80	Ti
HC	SN74AUP1G04YFP	CMOS-Log	Inverter	BGA-4	Log6	9v		-	63	Ti
HC	R3116K091A	Vdet-IC	0.9V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HC8	XC6220D081ER	LVR-IC	LDO, 0.8V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HC9	XC6220D091ER	LVR-IC	LDO, 0.9V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCA	XC6220D101ER	LVR-IC	LDO, 1.0V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCA	XC6127N19A7R	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCA	IXD5127N19A7R	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HCB	XC6220D111ER	LVR-IC	LDO, 1.1V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCB	XC6127N19B7R	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCB	IXD5127N19B7R	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HCC	XC6220D121ER	LVR-IC	LDO, 1.2V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCC	XC6127N19C7R	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCC	IXD5127N19C7R	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HCD	XC6220D131ER	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCD	XC6127N19D7R	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCD	IXD5127N19D7R	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HCE	XC6220D141ER	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCE	XC6127N19E7R	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCE	IXD5127N19E7R	Vdet-IC	1.9V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HCF	XC6220D151ER	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCF	XC6127N19F7R	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCF	IXD5127N19F7R	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HCH	XC6220D161ER	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCH	XC6127N19G7R	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCH	IXD5127N19G7R	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HCK	XC6220D171ER	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCK	XC6127N19H7R	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCK	IXD5127N19H7R	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HCL	XC6220D181ER	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCL	XC6127N19J7R	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCL	IXD5127N19J7R	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HCM	XC6220D191ER	LVR-IC	LDO, 1.9V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCM	XC6127N19K7R	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCM	IXD5127N19K7R	Vdet-IC	1.9V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HCN	XC6220D201ER	LVR-IC	LDO, 2.0V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCN	XC6127N20A7R	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCN	IXD5127N20A7R	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HCP	XC6220D211ER	LVR-IC	LDO, 2.1V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCP	XC6127N20B7R	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCP	IXD5127N20B7R	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HCR	XC6220D221ER	LVR-IC	LDO, 2.2V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCR	XC6127N20C7R	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCR	IXD5127N20C7R	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HCS	XC6220D231ER	LVR-IC	LDO, 2.3V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCS	XC6127N20D7R	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCS	IXD5127N20D7R	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HCT	XC6220D241ER	LVR-IC	LDO, 2.4V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCT	XC6127N20E7R	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCT	IXD5127N20E7R	Vdet-IC	2.0V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HCU	XC6220D251ER	LVR-IC	LDO, 2.5V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCU	XC6127N20F7R	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCU	IXD5127N20F7R	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HCV	XC6220D261ER	LVR-IC	LDO, 2.6V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCV	XC6127N20G7R	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCV	IXD5127N20G7R	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HCX	XC6220D271ER	LVR-IC	LDO, 2.7V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCX	XC6127N20H7R	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCX	IXD5127N20H7R	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HCY	XC6220D281ER	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCY	XC6127N20J7R	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCY	IXD5127N20J7R	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HCZ	XC6220D291ER	LVR-IC	LDO, 2.9V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HCZ	XC6127N20K7R	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HCZ	IXD5127N20K7R	Vdet-IC	2.0V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HD	RT9193-1HGQW	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
HD	R3116K101A	Vdet-IC	1.0V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HD8	XC6220D08BER	LVR-IC	LDO, 0.85V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HD9	XC6220D09BER	LVR-IC	LDO, 0.95V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDA	XC6220D10BER	LVR-IC	LDO, 1.05V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDA	XC6127N21A7R	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDA	IXD5127N21A7R	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HDB	XC6220D11BER	LVR-IC	LDO, 1.15V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDB	XC6127N21B7R	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDB	IXD5127N21B7R	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HDC	XC6220D12BER	LVR-IC	LDO, 1.25V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDC	XC6127N21C7R	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDC	IXD5127N21C7R	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HDD	XC6220D13BER	LVR-IC	LDO, 1.35V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDD	XC6127N21D7R	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDD	IXD5127N21D7R	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HDE	XC6220D14BER	LVR-IC	LDO, 1.45V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDE	XC6127N21E7R	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDE	IXD5127N21E7R	Vdet-IC	2.1V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HDF	XC6220D15BER	LVR-IC	LDO, 1.55V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDF	XC6127N21F7R	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDF	IXD5127N21F7R	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HDH	XC6220D16BER	LVR-IC	LDO, 1.65V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDH	XC6127N21G7R	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDH	IXD5127N21G7R	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HDK	XC6220D17BER	LVR-IC	LDO, 1.75V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDK	XC6127N21H7R	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDK	IXD5127N21H7R	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HDL	XC6220D18BER	LVR-IC	LDO, 1.85V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDL	XC6127N21J7R	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDL	IXD5127N21J7R	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HDM	XC6220D19BER	LVR-IC	LDO, 1.95V±20mV, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDM	XC6127N21K7R	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDM	IXD5127N21K7R	Vdet-IC	2.1V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HDN	XC6220D20BER	LVR-IC	LDO, 2.05V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDN	XC6127N22A7R	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDN	IXD5127N22A7R	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HDP	XC6220D21BER	LVR-IC	LDO, 2.15V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDP	XC6127N22B7R	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDP	IXD5127N22B7R	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HDR	XC6220D22BER	LVR-IC	LDO, 2.25V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDR	XC6127N22C7R	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDR	IXD5127N22C7R	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HDS	XC6220D23BER	LVR-IC	LDO, 2.35V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDS	XC6127N22D7R	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDS	IXD5127N22D7R	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HDT	XC6220D24BER	LVR-IC	LDO, 2.45V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDT	XC6127N22E7R	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDT	IXD5127N22E7R	Vdet-IC	2.2V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HDU	XC6220D25BER	LVR-IC	LDO, 2.55V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDU	XC6127N22F7R	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDU	IXD5127N22F7R	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HDV	XC6220D26BER	LVR-IC	LDO, 2.65V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDV	XC6127N22G7R	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDV	IXD5127N22G7R	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HDX	XC6220D27BER	LVR-IC	LDO, 2.75V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDX	XC6127N22H7R	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDX	IXD5127N22H7R	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HDY	XC6220D28BER	LVR-IC	LDO, 2.85V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDY	XC6127N22J7R	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDY	IXD5127N22J7R	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HDZ	XC6220D29BER	LVR-IC	LDO, 2.95V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HDZ	XC6127N22K7R	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HDZ	IXD5127N22K7R	Vdet-IC	2.2V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HE	SN74AUP1G08DRY	CMOS-Log	2-input AND gate	QFN-6	Log3	9m		-	52	Ti
HE	SN74AUP1G08DSF	CMOS-Log	2-input AND gate	uQFN	Log3	9m		-	80	Ti
HE	SN74AUP1G08YFP	CMOS-Log	2-input AND gate	BGA-6	Log3	9v		-	40	Ti
HE	SN74AUP1G08YZP	CMOS-Log	2-input AND gate	BGA-5	Log3	9v		-	46	Ti
HE	SN74AUP2G08RSE	CMOS-Log	Dual 2-input AND gates	QFN-8	Log51	9a		-	51	Ti
HE	SN74AUP2G08YFP	CMOS-Log	Dual 2-input AND gates	MBGA-8	Log51	9v		-	50	Ti
HE	SN74AUP2G08YZP	CMOS-Log	Dual 2-input AND gates	BGA-8	Log51	9v		-	50	Ti
HE	R3116K111A	Vdet-IC	1.1V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HE0	XC6220D301ER	LVR-IC	LDO, 3.0V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HE1	XC6220D311ER	LVR-IC	LDO, 3.1V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HE2	XC6220D321ER	LVR-IC	LDO, 3.2V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HE3	XC6220D331ER	LVR-IC	LDO, 3.3V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HE4	XC6220D341ER	LVR-IC	LDO, 3.4V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HE5	XC6220D351ER	LVR-IC	LDO, 3.5V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HE6	XC6220D361ER	LVR-IC	LDO, 3.6V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HE7	XC6220D371ER	LVR-IC	LDO, 3.7V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HE8	XC6220D381ER	LVR-IC	LDO, 3.8V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HE9	XC6220D391ER	LVR-IC	LDO, 3.9V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HEA	XC6220D401ER	LVR-IC	LDO, 4.0V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HEA	XC6127N23A7R	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HEA	IXD5127N23A7R	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HEB	XC6220D411ER	LVR-IC	LDO, 4.1V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HEB	XC6127N23B7R	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HEB	IXD5127N23B7R	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HEC	XC6220D421ER	LVR-IC	LDO, 4.2V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HEC	XC6127N23C7R	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HEC	IXD5127N23C7R	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HED	XC6220D431ER	LVR-IC	LDO, 4.3V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HED	XC6127N23D7R	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HED	IXD5127N23D7R	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HEE	XC6220D441ER	LVR-IC	LDO, 4.4V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HEE	XC6127N23E7R	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HEE	IXD5127N23E7R	Vdet-IC	2.3V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HEF	XC6220D451ER	LVR-IC	LDO, 4.5V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HEF	XC6127N23F7R	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HEF	IXD5127N23F7R	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HEH	XC6220D461ER	LVR-IC	LDO, 4.6V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HEH	XC6127N23G7R	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HEH	IXD5127N23G7R	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HEK	XC6220D471ER	LVR-IC	LDO, 4.7V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HEK	XC6127N23H7R	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HEK	IXD5127N23H7R	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HEL	XC6220D481ER	LVR-IC	LDO, 4.8V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HEL	XC6127N23J7R	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HEL	IXD5127N23J7R	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HEM	XC6220D491ER	LVR-IC	LDO, 4.9V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HEM	XC6127N23K7R	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HEM	IXD5127N23K7R	Vdet-IC	2.3V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HEN	XC6220D501ER	LVR-IC	LDO, 5.0V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HEN	XC6127N24A7R	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HEN	IXD5127N24A7R	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HEP	XC6127N24B7R	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HEP	IXD5127N24B7R	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HER	XC6127N24C7R	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HER	IXD5127N24C7R	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HES	XC6127N24D7R	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HES	IXD5127N24D7R	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HET	XC6127N24E7R	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HET	IXD5127N24E7R	Vdet-IC	2.4V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HEU	XC6127N24F7R	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HEU	IXD5127N24F7R	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HEV	XC6127N24G7R	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HEV	IXD5127N24G7R	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HEX	XC6127N24H7R	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor

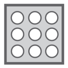

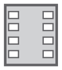

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HEX	IXD5127N24H7R	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HEY	XC6127N24J7R	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HEY	IXD5127N24J7R	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HEZ	XC6127N24K7R	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HEZ	IXD5127N24K7R	Vdet-IC	2.4V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HF	SN74AUP1G14DRY	CMOS-Log	Inverting Schmitt-trigger	QFN-6	Log7	9m		-	52	Ti
HF	SN74AUP1G14DSF	CMOS-Log	Inverting Schmitt-trigger	uQFN	Log7	9m		-	80	Ti
HF	SN74AUP1G14YFP	CMOS-Log	Inverting Schmitt-trigger	BGA-4	Log7	9v		-	63	Ti
HF	SN74AUP1G14YZP	CMOS-Log	Inverting Schmitt-trigger	BGA-5	Log7	9v		-	46	Ti
HF	R3116K121A	Vdet-IC	1.2V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HF0	XC6220D30BER	LVR-IC	LDO, 3.05V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HF1	XC6220D31BER	LVR-IC	LDO, 3.15V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HF2	XC6220D32BER	LVR-IC	LDO, 3.25V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HF3	XC6220D33BER	LVR-IC	LDO, 3.35V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HF4	XC6220D34BER	LVR-IC	LDO, 3.45V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HF5	XC6220D35BER	LVR-IC	LDO, 3.55V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HF6	XC6220D36BER	LVR-IC	LDO, 3.65V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HF7	XC6220D37BER	LVR-IC	LDO, 3.75V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HF8	XC6220D38BER	LVR-IC	LDO, 3.85V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HF8	XCL202B081BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.8V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HF8	IXD9202B081BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.8V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HF9	XC6220D39BER	LVR-IC	LDO, 3.95V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HF9	XCL202B091BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.9V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HF9	IXD9202B091BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.9V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HFA	XC6220D40BER	LVR-IC	LDO, 4.05V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HFA	XC6127N25A7R	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFA	IXD5127N25A7R	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HFB	XC6220D41BER	LVR-IC	LDO, 4.15V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HFB	XC6127N25B7R	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFB	IXD5127N25B7R	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HFC	XC6220D42BER	LVR-IC	LDO, 4.25V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HFC	XC6127N25C7R	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFC	IXD5127N25C7R	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HFD	XC6220D43BER	LVR-IC	LDO, 4.35V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HFD	XC6127N25D7R	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFD	IXD5127N25D7R	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HFE	XC6220D44BER	LVR-IC	LDO, 4.45V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HFE	XC6127N25E7R	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFE	IXD5127N25E7R	Vdet-IC	2.5V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HFF	XC6220D45BER	LVR-IC	LDO, 4.55V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HFF	XC6127N25F7R	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFF	IXD5127N25F7R	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HFH	XC6220D46BER	LVR-IC	LDO, 4.65V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HFH	XC6127N25G7R	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFH	IXD5127N25G7R	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HFK	XC6220D47BER	LVR-IC	LDO, 4.75V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HFK	XC6127N25H7R	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFK	IXD5127N25H7R	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HFL	XC6220D48BER	LVR-IC	LDO, 4.85V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HFL	XC6127N25J7R	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFL	IXD5127N25J7R	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HFL	XCL202B0L1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.85V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HFL	IXD9202B0L1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.85V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HFM	XC6220D49BER	LVR-IC	LDO, 4.95V±1%, 1A, +CE, CL, PDR	USP-6C	VR4	9a	H01	05	49vr	Tor
HFM	XC6127N25K7R	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFM	IXD5127N25K7R	Vdet-IC	2.5V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HFM	XCL202B0M1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.95V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HFM	IXD9202B0M1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.95V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HFN	XC6127N26A7R	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFN	IXD5127N26A7R	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HFP	XC6127N26B7R	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFP	IXD5127N26B7R	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HFR	XC6127N26C7R	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFR	IXD5127N26C7R	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HFS	XC6127N26D7R	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFS	IXD5127N26D7R	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HFT	XC6127N26E7R	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFT	IXD5127N26E7R	Vdet-IC	2.6V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HFU	XC6127N26F7R	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFU	IXD5127N26F7R	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HFV	XC6127N26G7R	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFV	IXD5127N26G7R	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HFX	XC6127N26H7R	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFX	IXD5127N26H7R	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HFY	XC6127N26J7R	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFY	IXD5127N26J7R	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HFZ	XC6127N26K7R	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HFZ	IXD5127N26K7R	Vdet-IC	2.6V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HG	SN74AUP1G32DRY	CMOS-Log	2-input OR gate	QFN-6	Log4	9m		-	52	Ti
HG	SN74AUP1G32DSF	CMOS-Log	2-input OR gate	uQFN	Log4	9m		-	80	Ti
HG	SN74AUP1G32YFP	CMOS-Log	2-input OR gate	BGA-6	Log4	9v		-	40	Ti
HG	SN74AUP1G32YZP	CMOS-Log	2-input OR gate	BGA-5	Log4	9v		-	46	Ti
HG	R3116K131A	Vdet-IC	1.3V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HH	SN74AUP1G57DRY	CMOS-Log	Configurable multiple-function gate	QFN-6	Log36	9m		-	52	Ti
HH	SN74AUP1G57DSF	CMOS-Log	Configurable multiple-function gate	uQFN	Log36	9m		-	80	Ti
HH	SN74AUP1G57YFP	CMOS-Log	Configurable multiple-function gate	uBGA-6	Log36	9v		-	40	Ti
HH	SN74AUP1G57YZP	CMOS-Log	Configurable multiple-function gate	BGA-6	Log36	9v		-	40	Ti
HH	R3116K141A	Vdet-IC	1.4V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HH0	XCL202B101BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.0V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HH0	IXD9202B101BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.0V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HH1	XCL202B111BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.1V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HH1	IXD9202B111BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.1V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HH2	XCL202B121BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.2V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HH2	IXD9202B121BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.2V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HH3	XCL202B131BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.3V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HH3	IXD9202B131BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.3V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HH4	XCL202B141BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.4V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HH4	IXD9202B141BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.4V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HH5	XCL202B151BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.5V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HH5	IXD9202B151BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.5V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HH6	XCL202B161BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.6V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HH6	IXD9202B161BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.6V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HH7	XCL202B171BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.7V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HH7	IXD9202B171BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.7V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HH8	XCL202B181BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.8V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HH8	IXD9202B181BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.8V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HH9	XCL202B191BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.9V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HH9	IXD9202B191BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.9V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HHA	XC6127N27A7R	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHA	IXD5127N27A7R	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HHA	XCL202B1A1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.05V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HHA	IXD9202B1A1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.05V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HHB	XC6127N27B7R	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHB	IXD5127N27B7R	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HHB	XCL202B1B1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.15V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HHB	IXD9202B1B1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.15V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HHC	XC6127N27C7R	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHC	IXD5127N27C7R	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HHC	XCL202B1C1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.25V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HHC	IXD9202B1C1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.25V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HHD	XC6127N27D7R	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHD	IXD5127N27D7R	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HHD	XCL202B1D1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.35V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HHD	IXD9202B1D1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.35V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HHE	XC6127N27E7R	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHE	IXD5127N27E7R	Vdet-IC	2.7V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HHE	XCL202B1E1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.45V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HHE	IXD9202B1E1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.45V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HHF	XC6127N27F7R	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHF	IXD5127N27F7R	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HHF	XCL202B1F1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.55V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HHF	IXD9202B1F1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.55V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HHH	XC6127N27G7R	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHH	IXD5127N27G7R	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HHH	XCL202B1H1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.65V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HHH	IXD9202B1H1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.65V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HHK	XC6127N27H7R	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHK	IXD5127N27H7R	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HHK	XCL202B1K1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.75V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HHK	IXD9202B1K1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.75V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HHL	XC6127N27J7R	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHL	IXD5127N27J7R	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HHL	XCL202B1L1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.85V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HHL	IXD9202B1L1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.85V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HHM	XC6127N27K7R	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHM	IXD5127N27K7R	Vdet-IC	2.7V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HHM	XCL202B1M1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.95V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HHM	IXD9202B1M1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.95V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HHN	XC6127N28A7R	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHN	IXD5127N28A7R	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HHP	XC6127N28B7R	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHP	IXD5127N28B7R	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HHR	XC6127N28C7R	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHR	IXD5127N28C7R	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HHS	XC6127N28D7R	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHS	IXD5127N28D7R	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HHT	XC6127N28E7R	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHT	IXD5127N28E7R	Vdet-IC	2.8V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HHU	XC6127N28F7R	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHU	IXD5127N28F7R	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HHV	XC6127N28G7R	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHV	IXD5127N28G7R	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HHX	XC6127N28H7R	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHX	IXD5127N28H7R	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HHY	XC6127N28J7R	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHY	IXD5127N28J7R	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HHZ	XC6127N28K7R	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HHZ	IXD5127N28K7R	Vdet-IC	2.8V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HJ	SN74AUP1G58DRY	CMOS-Log	Configurable multiple-function gate	QFN-6	Log37	9m		-	52	Ti
HJ	SN74AUP1G58DSF	CMOS-Log	Configurable multiple-function gate	uQFN	Log37	9m		-	80	Ti
HJ	SN74AUP1G58YFP	CMOS-Log	Configurable multiple-function gate	uBGA-6	Log37	9v		-	40	Ti
HJ	SN74AUP1G58YZP	CMOS-Log	Configurable multiple-function gate	BGA-6	Log37	9v		-	40	Ti
HJ	R3116K151A	Vdet-IC	1.5V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HK	SN74AUP1G240DRY	CMOS-Log	Bus buffer inverted with 3–state output	QFN-6	Log22	9m		-	52	Ti
HK	SN74AUP1G240DSF	CMOS-Log	Bus buffer inverted with 3–state output	uQFN	Log22	9m		-	80	Ti
HK	SN74AUP1G240YFP	CMOS-Log	Bus buffer inverted with 3–state output	BGA-6	Log22	9v		-	40	Ti
HK	SN74AUP1G240YZP	CMOS-Log	Bus buffer inverted with 3–state output	BGA-5	Log22	9v		-	46	Ti
HK	R3116K161A	Vdet-IC	1.6V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HK0	XCL202B201BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.0V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HK0	IXD9202B201BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.0V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HK1	XCL202B211BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.1V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HK1	IXD9202B211BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.1V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HK2	XCL202B221BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.2V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HK2	IXD9202B221BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.2V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HK3	XCL202B231BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.3V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HK3	IXD9202B231BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.3V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HK4	XCL202B241BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.4V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HK4	IXD9202B241BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.4V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HK5	XCL202B251BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.5V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HK5	IXD9202B251BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.5V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HK6	XCL202B261BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.6V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HK6	IXD9202B261BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.6V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HK7	XCL202B271BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.7V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HK7	IXD9202B271BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.7V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HK8	XCL202B281BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.8V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HK8	IXD9202B281BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.8V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HK9	XCL202B291BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.9V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HK9	IXD9202B291BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.9V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HKA	XC6127N29A7R	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKA	IXD5127N29A7R	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HKA	XCL202B2A1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.05V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HKA	IXD9202B2A1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.05V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HKB	XC6127N29B7R	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKB	IXD5127N29B7R	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HKB	XCL202B2B1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.15V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HKB	IXD9202B2B1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.15V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HKC	XC6127N29C7R	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKC	IXD5127N29C7R	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HKC	XCL202B2C1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.25V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HKC	IXD9202B2C1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.25V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg

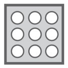

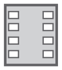

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HKD	XC6127N29D7R	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKD	IXD5127N29D7R	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HKD	XCL202B2D1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.35V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HKD	IXD9202B2D1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.35V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HKE	XC6127N29E7R	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKE	IXD5127N29E7R	Vdet-IC	2.9V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HKE	XCL202B2E1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.45V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HKE	IXD9202B2E1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.45V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HKF	XC6127N29F7R	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKF	IXD5127N29F7R	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HKF	XCL202B2F1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.55V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HKF	IXD9202B2F1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.55V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HKH	XC6127N29G7R	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKH	IXD5127N29G7R	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HKH	XCL202B2H1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.65V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HKH	IXD9202B2H1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.65V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HKK	XC6127N29H7R	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKK	IXD5127N29H7R	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HKK	XCL202B2K1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.75V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HKK	IXD9202B2K1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.75V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HKL	XC6127N29J7R	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKL	IXD5127N29J7R	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HKL	XCL202B2L1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.85V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HKL	IXD9202B2L1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.85V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HKM	XC6127N29K7R	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKM	IXD5127N29K7R	Vdet-IC	2.9V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HKM	XCL202B2M1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.95V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HKM	IXD9202B2M1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.95V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HKN	XC6127N30A7R	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKN	IXD5127N30A7R	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HKP	XC6127N30B7R	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKP	IXD5127N30B7R	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HKR	XC6127N30C7R	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKR	IXD5127N30C7R	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HKS	XC6127N30D7R	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKS	IXD5127N30D7R	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HKT	XC6127N30E7R	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKT	IXD5127N30E7R	Vdet-IC	3.0V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HKU	XC6127N30F7R	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKU	IXD5127N30F7R	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HKV	XC6127N30G7R	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKV	IXD5127N30G7R	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HKX	XC6127N30H7R	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKX	IXD5127N30H7R	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HKY	XC6127N30J7R	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKY	IXD5127N30J7R	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HKZ	XC6127N30K7R	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HKZ	IXD5127N30K7R	Vdet-IC	3.0V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
hl	BU23UA3WNVX	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
HL	R3116K171A	Vdet-IC	1.7V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HL0	XCL202B301BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HL0	IXD9202B301BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HL1	XCL202B311BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HL1	IXD9202B311BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HL2	XCL202B321BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HL2	IXD9202B321BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HL3	XCL202B331BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HL3	IXD9202B331BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HL4	XCL202B341BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HL4	IXD9202B341BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HL5	XCL202B351BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HL5	IXD9202B351BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HL6	XCL202B361BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HL6	IXD9202B361BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HL7	XCL202B371BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HL7	IXD9202B371BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HL8	XCL202B381BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HL8	IXD9202B381BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HL9	XCL202B391BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HL9	IXD9202B391BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg

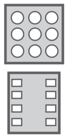

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HLA	XC6127N31A7R	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLA	IXD5127N31A7R	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HLA	XCL202B3A1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HLA	IXD9202B3A1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HLB	XC6127N31B7R	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLB	IXD5127N31B7R	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HLB	XCL202B3B1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HLB	IXD9202B3B1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HLC	XC6127N31C7R	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLC	IXD5127N31C7R	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HLC	XCL202B3C1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HLC	IXD9202B3C1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HLD	XC6127N31D7R	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLD	IXD5127N31D7R	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HLD	XCL202B3D1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HLD	IXD9202B3D1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HLE	XC6127N31E7R	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLE	IXD5127N31E7R	Vdet-IC	3.1V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HLE	XCL202B3E1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HLE	IXD9202B3E1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HLF	XC6127N31F7R	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLF	IXD5127N31F7R	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HLF	XCL202B3F1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HLF	IXD9202B3F1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HLH	XC6127N31G7R	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLH	IXD5127N31G7R	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HLH	XCL202B3H1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.65V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HLH	IXD9202B3H1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.65V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HLK	XC6127N31H7R	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLK	IXD5127N31H7R	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HLK	XCL202B3K1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.75V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HLK	IXD9202B3K1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.75V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HLL	XC6127N31J7R	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLL	IXD5127N31J7R	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HLL	XCL202B3L1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.85V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HLL	IXD9202B3L1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.85V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HLM	XC6127N31K7R	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLM	IXD5127N31K7R	Vdet-IC	3.1V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HLM	XCL202B3M1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.95V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HLM	IXD9202B3M1BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.95V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg
HLN	XC6127N32A7R	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLN	IXD5127N32A7R	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HLP	XC6127N32B7R	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLP	IXD5127N32B7R	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HLR	XC6127N32C7R	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLR	IXD5127N32C7R	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HLS	XC6127N32D7R	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLS	IXD5127N32D7R	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HLT	XC6127N32E7R	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLT	IXD5127N32E7R	Vdet-IC	3.2V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HLU	XC6127N32F7R	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLU	IXD5127N32F7R	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HLV	XC6127N32G7R	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLV	IXD5127N32G7R	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HLX	XC6127N32H7R	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLX	IXD5127N32H7R	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HLY	XC6127N32J7R	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLY	IXD5127N32J7R	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HLZ	XC6127N32K7R	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HLZ	IXD5127N32K7R	Vdet-IC	3.2V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HM	SN74AUP1G125DRY	CMOS-Log	Bus buffer gate with 3-state output	QFN-6	Log14	9m		-	52	Ti
HM	SN74AUP1G125DSF	CMOS-Log	Bus buffer gate with 3-state output	uQFN	Log14	9m		-	80	Ti
HM	SN74AUP1G125YFP	CMOS-Log	Bus buffer gate with 3-state output	BGA-6	Log14	9v		-	40	Ti
HM	SN74AUP1G125YZP	CMOS-Log	Bus buffer gate with 3-state output	BGA-5	Log14	9v		-	46	Ti
HM	SN74AUP2G125RSE	CMOS-Log	Dual bus buffer with 3-state output	QFN-8	Log54	9v		-	51	Ti
HM	SN74AUP2G125YFP	CMOS-Log	Dual bus buffer with 3-state output	MBGA-8	Log54	9v		-	50	Ti
HM	SN74AUP2G125YZP	CMOS-Log	Dual bus buffer with 3-state output	BGA-8	Log54	9v		-	50	Ti
HM	R3116K181A	Vdet-IC	1.8V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HM0	XCL202B401BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Tor
HM0	IXD9202B401BR-G	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±2%, 400mA, +CE, CL	CL-2025	DC23	9ac	H01	10	67dc7	Zlg

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HMA	XC6127N33A7R	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HMA	IXD5127N33A7R	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HMB	XC6127N33B7R	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HMB	IXD5127N33B7R	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HMC	XC6127N33C7R	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HMC	IXD5127N33C7R	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HMD	XC6127N33D7R	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HMD	IXD5127N33D7R	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HME	XC6127N33E7R	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HME	IXD5127N33E7R	Vdet-IC	3.3V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HMF	XC6127N33F7R	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HMF	IXD5127N33F7R	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HMH	XC6127N33G7R	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HMH	IXD5127N33G7R	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HMK	XC6127N33H7R	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HMK	IXD5127N33H7R	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HML	XC6127N33J7R	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HML	IXD5127N33J7R	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HMM	XC6127N33K7R	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HMM	IXD5127N33K7R	Vdet-IC	3.3V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HMN	XC6127N34A7R	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HMN	IXD5127N34A7R	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HMP	XC6127N34B7R	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HMP	IXD5127N34B7R	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HMR	XC6127N34C7R	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HMR	IXD5127N34C7R	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HMS	XC6127N34D7R	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HMS	IXD5127N34D7R	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HMT	XC6127N34E7R	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HMT	IXD5127N34E7R	Vdet-IC	3.4V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HMU	XC6127N34F7R	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HMU	IXD5127N34F7R	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HMV	XC6127N34G7R	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HMV	IXD5127N34G7R	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HMX	XC6127N34H7R	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HMX	IXD5127N34H7R	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HMY	XC6127N34J7R	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HMY	IXD5127N34J7R	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HMZ	XC6127N34K7R	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HMZ	IXD5127N34K7R	Vdet-IC	3.4V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HN	SN74AUP1G126DRY	CMOS-Log	Bus buffer gate with 3-state output	QFN-6	Log13	9m		-	52	Ti
HN	SN74AUP1G126DSF	CMOS-Log	Bus buffer gate with 3-state output	uQFN	Log13	9m		-	80	Ti
HN	SN74AUP1G126YFP	CMOS-Log	Bus buffer gate with 3-state output	BGA-6	Log13	9v		-	40	Ti
HN	SN74AUP1G126YZP	CMOS-Log	Bus buffer gate with 3-state output	BGA-5	Log13	9v		-	46	Ti
HN	SN74AUP2G126RSE	CMOS-Log	Bus buffer gate with 3-state output	QFN-8	Log13	9d		-	51	Ti
HN	SN74AUP2G126YFP	CMOS-Log	Bus buffer gate with 3-state output	MBGA-8	Log13	9v		-	50	Ti
HN	SN74AUP2G126YZP	CMOS-Log	Bus buffer gate with 3-state output	BGA-8	Log13	9v		-	50	Ti
HN	R3116K191A	Vdet-IC	1.9V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HNA	XC6127N35A7R	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HNA	IXD5127N35A7R	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HNB	XC6127N35B7R	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HNB	IXD5127N35B7R	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HNC	XC6127N35C7R	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HNC	IXD5127N35C7R	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HND	XC6127N35D7R	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HND	IXD5127N35D7R	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HNE	XC6127N35E7R	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HNE	IXD5127N35E7R	Vdet-IC	3.5V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HNF	XC6127N35F7R	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HNF	IXD5127N35F7R	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HNH	XC6127N35G7R	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HNH	IXD5127N35G7R	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HNK	XC6127N35H7R	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HNK	IXD5127N35H7R	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HNL	XC6127N35J7R	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HNL	IXD5127N35J7R	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HNM	XC6127N35K7R	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HNM	IXD5127N35K7R	Vdet-IC	3.5V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HNN	XC6127N36A7R	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HNN	IXD5127N36A7R	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HNP	XC6127N36B7R	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HNP	IXD5127N36B7R	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HNR	XC6127N36C7R	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HNR	IXD5127N36C7R	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HNS	XC6127N36D7R	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HNS	IXD5127N36D7R	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HNT	XC6127N36E7R	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HNT	IXD5127N36E7R	Vdet-IC	3.6V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HNU	XC6127N36F7R	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HNU	IXD5127N36F7R	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HNV	XC6127N36G7R	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HNV	IXD5127N36G7R	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HNX	XC6127N36H7R	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HNX	IXD5127N36H7R	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HNY	XC6127N36J7R	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HNY	IXD5127N36J7R	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HNZ	XC6127N36K7R	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HNZ	IXD5127N36K7R	Vdet-IC	3.6V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HP	MIC2211-2.0/3.0BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.0V(150mA)/3.0V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
HP	SN74AUP1G97DRY	CMOS-Log	Configurable multiple-function gate	QFN-6	Log41	9m		-	52	Ti
HP	SN74AUP1G97DSF	CMOS-Log	Configurable multiple-function gate	uQFN	Log41	9m		-	80	Ti
HP	SN74AUP1G97YFP	CMOS-Log	Configurable multiple-function gate	uBGA-6	Log41	9v		-	40	Ti
HP	SN74AUP1G97YZP	CMOS-Log	Configurable multiple-function gate	BGA-6	Log41	9v		-	40	Ti
HP	R3116K201A	Vdet-IC	2.0V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HPA	XC6127N37A7R	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPA	IXD5127N37A7R	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HPB	XC6127N37B7R	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPB	IXD5127N37B7R	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HPC	XC6127N37C7R	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPC	IXD5127N37C7R	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HPD	XC6127N37D7R	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPD	IXD5127N37D7R	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HPE	XC6127N37E7R	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPE	IXD5127N37E7R	Vdet-IC	3.7V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HPF	XC6127N37F7R	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPF	IXD5127N37F7R	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HPH	XC6127N37G7R	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPH	IXD5127N37G7R	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HPK	XC6127N37H7R	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPK	IXD5127N37H7R	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HPL	XC6127N37J7R	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPL	IXD5127N37J7R	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HPM	XC6127N37K7R	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPM	IXD5127N37K7R	Vdet-IC	3.7V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HPN	XC6127N38A7R	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPN	IXD5127N38A7R	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HPP	XC6127N38B7R	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPP	IXD5127N38B7R	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HPR	XC6127N38C7R	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPR	IXD5127N38C7R	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HPS	XC6127N38D7R	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPS	IXD5127N38D7R	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HPT	XC6127N38E7R	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPT	IXD5127N38E7R	Vdet-IC	3.8V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HPU	XC6127N38F7R	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPU	IXD5127N38F7R	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HPV	XC6127N38G7R	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPV	IXD5127N38G7R	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HPX	XC6127N38H7R	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPX	IXD5127N38H7R	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HPY	XC6127N38J7R	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPY	IXD5127N38J7R	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HPZ	XC6127N38K7R	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HPZ	IXD5127N38K7R	Vdet-IC	3.8V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HQ	R3116K211A	Vdet-IC	2.1V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HR	SN74AUP1G98DRY	CMOS-Log	Configurable multiple-function gate	QFN-6	Log43	9m		-	52	Ti
HR	SN74AUP1G98DSF	CMOS-Log	Configurable multiple-function gate	uQFN	Log43	9m		-	40	Ti
HR	SN74AUP1G98YFP	CMOS-Log	Configurable multiple-function gate	uBGA-6	Log43	9v		-	40	Ti
HR	SN74AUP1G98YZP	CMOS-Log	Configurable multiple-function gate	BGA-6	Log43	9v		-	40	Ti
HR	R3116K221A	Vdet-IC	2.2V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric

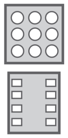

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HR150	XC62HR1502DR-G	LVR-IC	LDO, 1.5V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR160	XC62HR1602DR-G	LVR-IC	LDO, 1.6V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR170	XC62HR1702DR-G	LVR-IC	LDO, 1.7V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR180	XC62HR1802DR-G	LVR-IC	LDO, 1.8V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR190	XC62HR1902DR-G	LVR-IC	LDO, 1.9V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR200	XC62HR2002DR-G	LVR-IC	LDO, 2.0V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR210	XC62HR2102DR-G	LVR-IC	LDO, 2.1V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR220	XC62HR2202DR-G	LVR-IC	LDO, 2.2V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR230	XC62HR2302DR-G	LVR-IC	LDO, 2.3V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR240	XC62HR2402DR-G	LVR-IC	LDO, 2.4V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR250	XC62HR2502DR-G	LVR-IC	LDO, 2.5V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR260	XC62HR2602DR-G	LVR-IC	LDO, 2.6V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR270	XC62HR2702DR-G	LVR-IC	LDO, 2.7V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR280	XC62HR2802DR-G	LVR-IC	LDO, 2.8V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR290	XC62HR2902DR-G	LVR-IC	LDO, 2.9V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR300	XC62HR3002DR-G	LVR-IC	LDO, 3.0V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR310	XC62HR3102DR-G	LVR-IC	LDO, 3.1V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR320	XC62HR3202DR-G	LVR-IC	LDO, 3.2V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR330	XC62HR3302DR-G	LVR-IC	LDO, 3.3V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR340	XC62HR3402DR-G	LVR-IC	LDO, 3.4V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR350	XC62HR3502DR-G	LVR-IC	LDO, 3.5V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR360	XC62HR3602DR-G	LVR-IC	LDO, 3.6V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR370	XC62HR3702DR-G	LVR-IC	LDO, 3.7V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR380	XC62HR3802DR-G	LVR-IC	LDO, 3.8V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR390	XC62HR3902DR-G	LVR-IC	LDO, 3.9V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR400	XC62HR4002DR-G	LVR-IC	LDO, 4.0V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR410	XC62HR4102DR-G	LVR-IC	LDO, 4.1V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR420	XC62HR4202DR-G	LVR-IC	LDO, 4.2V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR430	XC62HR4302DR-G	LVR-IC	LDO, 4.3V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR440	XC62HR4402DR-G	LVR-IC	LDO, 4.4V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR450	XC62HR4502DR-G	LVR-IC	LDO, 4.5V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR460	XC62HR4602DR-G	LVR-IC	LDO, 4.6V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR470	XC62HR4702DR-G	LVR-IC	LDO, 4.7V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR480	XC62HR4802DR-G	LVR-IC	LDO, 4.8V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR490	XC62HR4902DR-G	LVR-IC	LDO, 4.9V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR500	XC62HR5002DR-G	LVR-IC	LDO, 5.0V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR510	XC62HR5102DR-G	LVR-IC	LDO, 5.1V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR520	XC62HR5202DR-G	LVR-IC	LDO, 5.2V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR530	XC62HR5302DR-G	LVR-IC	LDO, 5.3V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR540	XC62HR5402DR-G	LVR-IC	LDO, 5.4V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR550	XC62HR5502DR-G	LVR-IC	LDO, 5.5V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR560	XC62HR5602DR-G	LVR-IC	LDO, 5.6V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR570	XC62HR5702DR-G	LVR-IC	LDO, 5.7V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR580	XC62HR5802DR-G	LVR-IC	LDO, 5.8V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR590	XC62HR5902DR-G	LVR-IC	LDO, 5.9V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HR600	XC62HR6002DR-G	LVR-IC	LDO, 6.0V±2%, 165mA, +CE	USP-6B	VR4	9b		09	49s2	Tor
HRA	XC6127N39A7R	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRA	IXD5127N39A7R	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HRB	XC6127N39B7R	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRB	IXD5127N39B7R	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HRC	XC6127N39C7R	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRC	IXD5127N39C7R	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HRD	XC6127N39D7R	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRD	IXD5127N39D7R	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HRE	XC6127N39E7R	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRE	IXD5127N39E7R	Vdet-IC	3.9V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HRF	XC6127N39F7R	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRF	IXD5127N39F7R	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HRH	XC6127N39G7R	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRH	IXD5127N39G7R	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HRK	XC6127N39H7R	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRK	IXD5127N39H7R	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HRL	XC6127N39J7R	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRL	IXD5127N39J7R	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HRM	XC6127N39K7R	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRM	IXD5127N39K7R	Vdet-IC	3.9V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HRN	XC6127N40A7R	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRN	IXD5127N40A7R	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HRP	XC6127N40B7R	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRP	IXD5127N40B7R	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HRR	XC6127N40C7R	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRR	IXD5127N40C7R	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HRS	XC6127N40D7R	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRS	IXD5127N40D7R	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HRT	XC6127N40E7R	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRT	IXD5127N40E7R	Vdet-IC	4.0V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HRU	XC6127N40F7R	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRU	IXD5127N40F7R	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HRV	XC6127N40G7R	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRV	IXD5127N40G7R	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HRX	XC6127N40H7R	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRX	IXD5127N40H7R	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HRY	XC6127N40J7R	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRY	IXD5127N40J7R	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HRZ	XC6127N40K7R	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HRZ	IXD5127N40K7R	Vdet-IC	4.0V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HS	SN74AUP1G74DQE	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	DFN-8	Log59	9m		-	92	Ti
HS	SN74AUP1G74RSE	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	QFN-8	Log59	9m		-	85	Ti
HS	SN74AUP1G74YFP	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	uBGA-8	Log59	9v		-	50	Ti
HS	SN74AUP1G74YZP	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	BGA-8	Log59	9v		-	50	Ti
HS	R3116K231A	Vdet-IC	2.3V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HSA	XC6127N41A7R	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HSA	IXD5127N41A7R	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HSB	XC6127N41B7R	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HSB	IXD5127N41B7R	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HSC	XC6127N41C7R	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HSC	IXD5127N41C7R	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HSD	XC6127N41D7R	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HSD	IXD5127N41D7R	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HSE	XC6127N41E7R	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HSE	IXD5127N41E7R	Vdet-IC	4.1V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HSF	XC6127N41F7R	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HSF	IXD5127N41F7R	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HSH	XC6127N41G7R	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HSH	IXD5127N41G7R	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HSK	XC6127N41H7R	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HSK	IXD5127N41H7R	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HSL	XC6127N41J7R	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HSL	IXD5127N41J7R	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HSM	XC6127N41K7R	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HSM	IXD5127N41K7R	Vdet-IC	4.1V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HSN	XC6127N42A7R	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HSN	IXD5127N42A7R	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HSP	XC6127N42B7R	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HSP	IXD5127N42B7R	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HSR	XC6127N42C7R	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HSR	IXD5127N42C7R	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HSS	XC6127N42D7R	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HSS	IXD5127N42D7R	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HST	XC6127N42E7R	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HST	IXD5127N42E7R	Vdet-IC	4.2V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HSU	XC6127N42F7R	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HSU	IXD5127N42F7R	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HSV	XC6127N42G7R	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HSV	IXD5127N42G7R	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HSX	XC6127N42H7R	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HSX	IXD5127N42H7R	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HSY	XC6127N42J7R	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HSY	IXD5127N42J7R	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HSZ	XC6127N42K7R	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HSZ	IXD5127N42K7R	Vdet-IC	4.2V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HT	SN74AUP1G06DRY	CMOS-Log	Inverter (ODO)	QFN-6	Log19	9m		-	52	Ti
HT	SN74AUP1G06DSF	CMOS-Log	Inverter (ODO)	uQFN	Log19	9m		-	80	Ti
HT	SN74AUP1G06YFP	CMOS-Log	Inverter (ODO)	BGA-4	Log19	9v		-	63	Ti
HT	R3116K241A	Vdet-IC	2.4V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HTA	XC6127N43A7R	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HTA	IXD5127N43A7R	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HTB	XC6127N43B7R	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HTB	IXD5127N43B7R	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HTC	XC6127N43C7R	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor

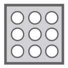

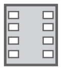

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HTC	IXD5127N43C7R	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HTD	XC6127N43D7R	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HTD	IXD5127N43D7R	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HTE	XC6127N43E7R	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HTE	IXD5127N43E7R	Vdet-IC	4.3V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HTF	XC6127N43F7R	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HTF	IXD5127N43F7R	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HTH	XC6127N43G7R	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HTH	IXD5127N43G7R	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HTK	XC6127N43H7R	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HTK	IXD5127N43H7R	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HTL	XC6127N43J7R	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HTL	IXD5127N43J7R	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HTM	XC6127N43K7R	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HTM	IXD5127N43K7R	Vdet-IC	4.3V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HTN	XC6127N44A7R	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HTN	IXD5127N44A7R	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HTP	XC6127N44B7R	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HTP	IXD5127N44B7R	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HTR	XC6127N44C7R	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HTR	IXD5127N44C7R	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HTS	XC6127N44D7R	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HTS	IXD5127N44D7R	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HTT	XC6127N44E7R	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HTT	IXD5127N44E7R	Vdet-IC	4.4V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HTU	XC6127N44F7R	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HTU	IXD5127N44F7R	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HTV	XC6127N44G7R	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HTV	IXD5127N44G7R	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HTX	XC6127N44H7R	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HTX	IXD5127N44H7R	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HTY	XC6127N44J7R	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HTY	IXD5127N44J7R	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HTZ	XC6127N44K7R	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HTZ	IXD5127N44K7R	Vdet-IC	4.4V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HU	R3116K251A	Vdet-IC	2.5V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HUA	XC6127N45A7R	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUA	IXD5127N45A7R	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HUB	XC6127N45B7R	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUB	IXD5127N45B7R	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HUC	XC6127N45C7R	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUC	IXD5127N45C7R	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HUD	XC6127N45D7R	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUD	IXD5127N45D7R	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HUE	XC6127N45E7R	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUE	IXD5127N45E7R	Vdet-IC	4.5V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HUF	XC6127N45F7R	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUF	IXD5127N45F7R	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HUH	XC6127N45G7R	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUH	IXD5127N45G7R	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HUK	XC6127N45H7R	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUK	IXD5127N45H7R	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HUL	XC6127N45J7R	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUL	IXD5127N45J7R	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HUM	XC6127N45K7R	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUM	IXD5127N45K7R	Vdet-IC	4.5V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HUN	XC6127N46A7R	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUN	IXD5127N46A7R	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HUP	XC6127N46B7R	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUP	IXD5127N46B7R	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HUR	XC6127N46C7R	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUR	IXD5127N46C7R	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HUS	XC6127N46D7R	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUS	IXD5127N46D7R	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HUT	XC6127N46E7R	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUT	IXD5127N46E7R	Vdet-IC	4.6V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HUU	XC6127N46F7R	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUU	IXD5127N46F7R	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HUV	XC6127N46G7R	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUV	IXD5127N46G7R	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs

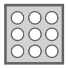
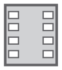

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HUX	XC6127N46H7R	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUX	IXD5127N46H7R	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HUY	XC6127N46J7R	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUY	IXD5127N46J7R	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HUZ	XC6127N46K7R	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HUZ	IXD5127N46K7R	Vdet-IC	4.6V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HV	SN74AUP1G07DRY	CMOS-Log	Noninverting buffer/driver (ODO)	QFN-6	Log8	9m		-	52	Ti
HV	SN74AUP1G07DSF	CMOS-Log	Noninverting buffer/driver (ODO)	uQFN	Log8	9m		-	80	Ti
HV	SN74AUP1G07YFP	CMOS-Log	Noninverting buffer/driver (ODO)	BGA-4	Log8	9v		-	63	Ti
HV	SN74AUP1G07YZP	CMOS-Log	Noninverting buffer/driver (ODO)	BGA-5	Log8	9v		-	46	Ti
HV	R3116K261A	Vdet-IC	2.6V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HVA	XC6127N47A7R	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVA	IXD5127N47A7R	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HVB	XC6127N47B7R	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVB	IXD5127N47B7R	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HVC	XC6127N47C7R	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVC	IXD5127N47C7R	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HVD	XC6127N47D7R	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVD	IXD5127N47D7R	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HVE	XC6127N47E7R	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVE	IXD5127N47E7R	Vdet-IC	4.7V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HVF	XC6127N47F7R	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVF	IXD5127N47F7R	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HVH	XC6127N47G7R	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVH	IXD5127N47G7R	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HVK	XC6127N47H7R	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVK	IXD5127N47H7R	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HVL	XC6127N47J7R	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVL	IXD5127N47J7R	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HVM	XC6127N47K7R	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVM	IXD5127N47K7R	Vdet-IC	4.7V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HVN	XC6127N48A7R	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVN	IXD5127N48A7R	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HVP	XC6127N48B7R	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVP	IXD5127N48B7R	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HVR	XC6127N48C7R	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVR	IXD5127N48C7R	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HVS	XC6127N48D7R	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVS	IXD5127N48D7R	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HVT	XC6127N48E7R	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVT	IXD5127N48E7R	Vdet-IC	4.8V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HVU	XC6127N48F7R	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVU	IXD5127N48F7R	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HVV	XC6127N48G7R	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVV	IXD5127N48G7R	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HVX	XC6127N48H7R	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVX	IXD5127N48H7R	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HVY	XC6127N48J7R	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVY	IXD5127N48J7R	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HVZ	XC6127N48K7R	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HVZ	IXD5127N48K7R	Vdet-IC	4.8V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HW	SN74AUP1G79DRY	CMOS-Log	Positive edge-triggered D-type flip-flop	QFN-6	Log20	9m		-	52	Ti
HW	SN74AUP1G79DSF	CMOS-Log	Positive edge-triggered D-type flip-flop	uQFN	Log20	9m		-	80	Ti
HW	SN74AUP1G79YFP	CMOS-Log	Positive edge-triggered D-type flip-flop	BGA-6	Log20	9v		-	40	Ti
HW	SN74AUP1G79YZP	CMOS-Log	Positive edge-triggered D-type flip-flop	BGA-5	Log20	9v		-	46	Ti
HW	R3116K271A	Vdet-IC	2.7V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HX	SN74AUP1G80DRY	CMOS-Log	Positive edge-triggered D-type flip-flop	QFN-6	Log21	9m		-	52	Ti
HX	SN74AUP1G80DSF	CMOS-Log	Positive edge-triggered D-type flip-flop	uQFN	Log21	9m		-	80	Ti
HX	SN74AUP1G80YFP	CMOS-Log	Positive edge-triggered D-type flip-flop	BGA-6	Log21	9v		-	40	Ti
HX	SN74AUP1G80YZP	CMOS-Log	Positive edge-triggered D-type flip-flop	BGA-5	Log21	9v		-	46	Ti
HX	R3116K281A	Vdet-IC	2.8V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HX	XC6221B45B7R	LVR-IC	LDO, 4.55V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
HX090	VRH0902LL	LVR-IC	LDO, 0.9V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX095	VRH0952LL	LVR-IC	LDO, 0.95V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX100	VRH1002LL	LVR-IC	LDO, 1.0V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX105	VRH1052LL	LVR-IC	LDO, 1.05V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX110	VRH1102LL	LVR-IC	LDO, 1.1V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX115	VRH1152LL	LVR-IC	LDO, 1.15V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX120	VRH1202LL	LVR-IC	LDO, 1.2V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX125	VRH1252LL	LVR-IC	LDO, 1.25V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HX130	VRH1302LL	LVR-IC	LDO, 1.3V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX135	VRH1352LL	LVR-IC	LDO, 1.35V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX140	VRH1402LL	LVR-IC	LDO, 1.4V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX145	VRH1452LL	LVR-IC	LDO, 1.45V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX150	VRH1502LL	LVR-IC	LDO, 1.5V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX155	VRH1552LL	LVR-IC	LDO, 1.55V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX160	VRH1602LL	LVR-IC	LDO, 1.6V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX165	VRH1652LL	LVR-IC	LDO, 1.65V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX170	VRH1702LL	LVR-IC	LDO, 1.7V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX175	VRH1752LL	LVR-IC	LDO, 1.75V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX180	VRH1802LL	LVR-IC	LDO, 1.8V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX185	VRH1852LL	LVR-IC	LDO, 1.85V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX190	VRH1902LL	LVR-IC	LDO, 1.9V±20mV, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX195	VRH1951NL	LVR-IC	LDO, 1.95V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX200	VRH2001NL	LVR-IC	LDO, 2.0V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX205	VRH2051NL	LVR-IC	LDO, 2.05V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX210	VRH2101NL	LVR-IC	LDO, 2.1V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX215	VRH2151NL	LVR-IC	LDO, 2.15V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX220	VRH2201NL	LVR-IC	LDO, 2.2V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX225	VRH2251NL	LVR-IC	LDO, 2.25V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX230	VRH2301NL	LVR-IC	LDO, 2.3V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX235	VRH2351NL	LVR-IC	LDO, 2.35V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX240	VRH2401NL	LVR-IC	LDO, 2.4V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX245	VRH2451NL	LVR-IC	LDO, 2.45V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX250	VRH2501NL	LVR-IC	LDO, 2.5V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX255	VRH2551NL	LVR-IC	LDO, 2.55V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX260	VRH2601NL	LVR-IC	LDO, 2.6V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX265	VRH2651NL	LVR-IC	LDO, 2.65V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX270	VRH2701NL	LVR-IC	LDO, 2.7V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX275	VRH2751NL	LVR-IC	LDO, 2.75V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX280	VRH2801NL	LVR-IC	LDO, 2.8V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX285	VRH2851NL	LVR-IC	LDO, 2.85V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX290	VRH2901NL	LVR-IC	LDO, 2.9V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX295	VRH2951NL	LVR-IC	LDO, 2.95V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX300	VRH3001NL	LVR-IC	LDO, 3.0V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX305	VRH3051NL	LVR-IC	LDO, 3.05V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX310	VRH3101NL	LVR-IC	LDO, 3.1V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX315	VRH3151NL	LVR-IC	LDO, 3.15V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX320	VRH3201NL	LVR-IC	LDO, 3.2V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX325	VRH3251NL	LVR-IC	LDO, 3.25V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX330	VRH3301NL	LVR-IC	LDO, 3.3V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX335	VRH3351NL	LVR-IC	LDO, 3.35V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX340	VRH3401NL	LVR-IC	LDO, 3.4V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX345	VRH3451NL	LVR-IC	LDO, 3.45V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX350	VRH3501NL	LVR-IC	LDO, 3.5V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX355	VRH3551NL	LVR-IC	LDO, 3.55V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX360	VRH3601NL	LVR-IC	LDO, 3.6V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX365	VRH3651NL	LVR-IC	LDO, 3.65V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX370	VRH3701NL	LVR-IC	LDO, 3.7V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX375	VRH3751NL	LVR-IC	LDO, 3.75V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX380	VRH3801NL	LVR-IC	LDO, 3.8V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX385	VRH3851NL	LVR-IC	LDO, 3.85V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX390	VRH3901NL	LVR-IC	LDO, 3.9V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX395	VRH3951NL	LVR-IC	LDO, 3.95V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX400	VRH4001NL	LVR-IC	LDO, 4.0V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX405	VRH4051NL	LVR-IC	LDO, 4.05V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX410	VRH4101NL	LVR-IC	LDO, 4.1V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX415	VRH4151NL	LVR-IC	LDO, 4.15V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX420	VRH4201NL	LVR-IC	LDO, 4.2V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX425	VRH4251NL	LVR-IC	LDO, 4.25V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX430	VRH4301NL	LVR-IC	LDO, 4.3V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX435	VRH4351NL	LVR-IC	LDO, 4.35V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX440	VRH4401NL	LVR-IC	LDO, 4.4V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX445	VRH4451NL	LVR-IC	LDO, 4.45V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX450	VRH4501NL	LVR-IC	LDO, 4.5V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX455	VRH4551NL	LVR-IC	LDO, 4.55V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX460	VRH4601NL	LVR-IC	LDO, 4.6V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX465	VRH4651NL	LVR-IC	LDO, 4.65V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX470	VRH4701NL	LVR-IC	LDO, 4.7V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX475	VRH4751NL	LVR-IC	LDO, 4.75V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans

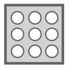

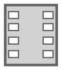

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HX480	VRH4801NL	LVR-IC	LDO, 4.8V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX485	VRH4851NL	LVR-IC	LDO, 4.85V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX490	VRH4901NL	LVR-IC	LDO, 4.9V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX495	VRH4951NL	LVR-IC	LDO, 4.95V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HX500	VRH5001NL	LVR-IC	LDO, 5.0V±1%, 250mA, +CE	LLP-4	VR4	9r		-	45vm	Ans
HXA	XC6127N49A7R	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXA	IXD5127N49A7R	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HXB	XC6127N49B7R	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXB	IXD5127N49B7R	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HXC	XC6127N49C7R	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXC	IXD5127N49C7R	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HXD	XC6127N49D7R	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXD	IXD5127N49D7R	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HXE	XC6127N49E7R	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXE	IXD5127N49E7R	Vdet-IC	4.9V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HXF	XC6127N49F7R	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXF	IXD5127N49F7R	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HXH	XC6127N49G7R	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXH	IXD5127N49G7R	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HXK	XC6127N49H7R	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXK	IXD5127N49H7R	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HXL	XC6127N49J7R	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXL	IXD5127N49J7R	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HXM	XC6127N49K7R	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXM	IXD5127N49K7R	Vdet-IC	4.9V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HXN	XC6127N50A7R	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXN	IXD5127N50A7R	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HXP	XC6127N50B7R	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXP	IXD5127N50B7R	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HXR	XC6127N50C7R	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXR	IXD5127N50C7R	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HXS	XC6127N50D7R	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXS	IXD5127N50D7R	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HXT	XC6127N50E7R	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXT	IXD5127N50E7R	Vdet-IC	5.0V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HXU	XC6127N50F7R	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXU	IXD5127N50F7R	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HXV	XC6127N50G7R	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXV	IXD5127N50G7R	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HXX	XC6127N50H7R	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXX	IXD5127N50H7R	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HXY	XC6127N50J7R	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXY	IXD5127N50J7R	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HXZ	XC6127N50K7R	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HXZ	IXD5127N50K7R	Vdet-IC	5.0V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HY	SN74AUP1G99YZP	CMOS-Log	Ultra-configurable multiple function gate with 3-state output	BGA-8	Log84	9v		-	50	Ti
HY	R3116K291A	Vdet-IC	2.9V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HY	XC6221B46B7R	LVR-IC	LDO, 4.65V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
HYA	XC6127N51A7R	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYA	IXD5127N51A7R	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HYB	XC6127N51B7R	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYB	IXD5127N51B7R	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HYC	XC6127N51C7R	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYC	IXD5127N51C7R	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HYD	XC6127N51D7R	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYD	IXD5127N51D7R	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HYE	XC6127N51E7R	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYE	IXD5127N51E7R	Vdet-IC	5.1V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HYF	XC6127N51F7R	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYF	IXD5127N51F7R	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HYH	XC6127N51G7R	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYH	IXD5127N51G7R	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HYK	XC6127N51H7R	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYK	IXD5127N51H7R	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HYL	XC6127N51J7R	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYL	IXD5127N51J7R	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HYM	XC6127N51K7R	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYM	IXD5127N51K7R	Vdet-IC	5.1V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HYN	XC6127N52A7R	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYN	IXD5127N52A7R	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
HYP	XC6127N52B7R	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYP	IXD5127N52B7R	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HYR	XC6127N52C7R	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYR	IXD5127N52C7R	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HYS	XC6127N52D7R	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYS	IXD5127N52D7R	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HYT	XC6127N52E7R	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYT	IXD5127N52E7R	Vdet-IC	5.2V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HYU	XC6127N52F7R	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYU	IXD5127N52F7R	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HYV	XC6127N52G7R	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYV	IXD5127N52G7R	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HYX	XC6127N52H7R	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYX	IXD5127N52H7R	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HYY	XC6127N52J7R	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYY	IXD5127N52J7R	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HYZ	XC6127N52K7R	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HYZ	IXD5127N52K7R	Vdet-IC	5.2V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZ	R3116K301A	Vdet-IC	3.0V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
HZ	XC6221B47B7R	LVR-IC	LDO, 4.75V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
HZA	XC6127N53A7R	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZA	IXD5127N53A7R	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZB	XC6127N53B7R	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZB	IXD5127N53B7R	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZC	XC6127N53C7R	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZC	IXD5127N53C7R	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZD	XC6127N53D7R	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZD	IXD5127N53D7R	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZE	XC6127N53E7R	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZE	IXD5127N53E7R	Vdet-IC	5.3V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZF	XC6127N53F7R	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZF	IXD5127N53F7R	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZH	XC6127N53G7R	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZH	IXD5127N53G7R	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZK	XC6127N53H7R	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZK	IXD5127N53H7R	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZL	XC6127N53J7R	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZL	IXD5127N53J7R	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZM	XC6127N53K7R	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZM	IXD5127N53K7R	Vdet-IC	5.3V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZN	XC6127N54A7R	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZN	IXD5127N54A7R	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZP	XC6127N54B7R	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZP	IXD5127N54B7R	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZR	XC6127N54C7R	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZR	IXD5127N54C7R	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZS	XC6127N54D7R	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZS	IXD5127N54D7R	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZT	XC6127N54E7R	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZT	IXD5127N54E7R	Vdet-IC	5.4V±0.8%, -Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZU	XC6127N54F7R	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZU	IXD5127N54F7R	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=50ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZV	XC6127N54G7R	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZV	IXD5127N54G7R	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=100ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZX	XC6127N54H7R	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZX	IXD5127N54H7R	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=200ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZY	XC6127N54J7R	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZY	IXD5127N54J7R	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=400ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
HZZ	XC6127N54K7R	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9h	H07	05	58cc	Tor
HZZ	IXD5127N54K7R	Vdet-IC	5.4V±0.8%, +Reset ODO, -MR, Rt=800ms	USPN-4	VD4	9ha	H08	15	58cc	Ixs
I11	LD6918GDDW-11	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I11	LD6918GDAW-11	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I12	LD6918GDDW-12	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I12	LD6918GDAW-12	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I13	LD6918GDDW-13	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I13	LD6918GDAW-13	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I14	LD6918GDDW-14	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I14	LD6918GDAW-14	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I1H	LD6918GDDW-1H	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I1H	LD6918GDAW-1H	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
I1I	LD6918GDDW-1I	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I1I	LD6918GDAW-1I	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I1J	LD6918GDDW-1J	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I1J	LD6918GDAW-1J	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I1K	LD6918GDDW-1K	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I1K	LD6918GDAW-1K	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I1L	LD6918GDDW-1L	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I1L	LD6918GDAW-1L	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I1M	LD6918GDDW-1M	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I1M	LD6918GDAW-1M	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I1N	LD6918GDDW-1N	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I1N	LD6918GDAW-1N	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I1O	LD6918GDDW-1O	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I1O	LD6918GDAW-1O	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I1P	LD6918GDDW-1P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I1P	LD6918GDAW-1P	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I1Q	LD6918GDDW-1Q	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I1Q	LD6918GDAW-1Q	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I1R	LD6918GDDW-1R	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I1R	LD6918GDAW-1R	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I1S	LD6918GDDW-1S	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I1S	LD6918GDAW-1S	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I1T	LD6918GDDW-1T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I1T	LD6918GDAW-1T	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I1U	LD6918GDDW-1U	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I1U	LD6918GDAW-1U	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I1V	LD6918GDDW-1V	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I1V	LD6918GDAW-1V	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I1W	LD6918GDDW-1W	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I1W	LD6918GDAW-1W	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I1X	LD6918GDDW-1X	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I1X	LD6918GDAW-1X	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I1Y	LD6918GDDW-1Y	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I1Y	LD6918GDAW-1Y	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I1Z	LD6918GDDW-1Z	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I1Z	LD6918GDAW-1Z	LVR-IC	LDO, Dual out, Vout1/Vout2=1.85V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I21	LD6918GDDW-21	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I21	LD6918GDAW-21	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I22	LD6918GDDW-22	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I22	LD6918GDAW-22	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I23	LD6918GDDW-23	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I23	LD6918GDAW-23	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I24	LD6918GDDW-24	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I24	LD6918GDAW-24	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I2H	LD6918GDDW-2H	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I2H	LD6918GDAW-2H	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I2I	LD6918GDDW-2I	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I2I	LD6918GDAW-2I	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I2J	LD6918GDDW-2J	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I2J	LD6918GDAW-2J	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I2K	LD6918GDDW-2K	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I2K	LD6918GDAW-2K	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I2L	LD6918GDDW-2L	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I2L	LD6918GDAW-2L	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I2M	LD6918GDDW-2M	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I2M	LD6918GDAW-2M	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I2N	LD6918GDDW-2N	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I2N	LD6918GDAW-2N	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I2O	LD6918GDDW-2O	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I2O	LD6918GDAW-2O	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I2P	LD6918GDDW-2P	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I2P	LD6918GDAW-2P	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I2Q	LD6918GDDW-2Q	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I2Q	LD6918GDAW-2Q	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I2R	LD6918GDDW-2R	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I2R	LD6918GDAW-2R	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I2S	LD6918GDDW-2S	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I2S	LD6918GDAW-2S	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I2T	LD6918GDDW-2T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I2T	LD6918GDAW-2T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
I2U	LD6918GDDW-2U	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I2U	LD6918GDAW-2U	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I2V	LD6918GDDW-2V	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I2V	LD6918GDAW-2V	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I2W	LD6918GDDW-2W	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I2W	LD6918GDAW-2W	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I2X	LD6918GDDW-2X	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I2X	LD6918GDAW-2X	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I2Y	LD6918GDDW-2Y	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I2Y	LD6918GDAW-2Y	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I2Z	LD6918GDDW-2Z	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I2Z	LD6918GDAW-2Z	LVR-IC	LDO, Dual out, Vout1/Vout2=2.65V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I31	LD6918GDDW-31	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I31	LD6918GDAW-31	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I32	LD6918GDDW-32	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I32	LD6918GDAW-32	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I33	LD6918GDDW-33	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I33	LD6918GDAW-33	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I34	LD6918GDDW-34	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I34	LD6918GDAW-34	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I3H	LD6918GDDW-3H	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I3H	LD6918GDAW-3H	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I3I	LD6918GDDW-3I	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I3I	LD6918GDAW-3I	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I3J	LD6918GDDW-3J	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I3J	LD6918GDAW-3J	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I3K	LD6918GDDW-3K	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I3K	LD6918GDAW-3K	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I3L	LD6918GDDW-3L	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I3L	LD6918GDAW-3L	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I3M	LD6918GDDW-3M	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I3M	LD6918GDAW-3M	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I3N	LD6918GDDW-3N	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I3N	LD6918GDAW-3N	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I3O	LD6918GDDW-3O	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I3O	LD6918GDAW-3O	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I3P	LD6918GDDW-3P	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I3P	LD6918GDAW-3P	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I3Q	LD6918GDDW-3Q	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I3Q	LD6918GDAW-3Q	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9n		-	74y6	Ltr
I3R	LD6918GDDW-3R	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I3R	LD6918GDAW-3R	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I3S	LD6918GDDW-3S	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I3S	LD6918GDAW-3S	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I3T	LD6918GDDW-3T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I3T	LD6918GDAW-3T	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I3U	LD6918GDDW-3U	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I3U	LD6918GDAW-3U	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I3V	LD6918GDDW-3V	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I3V	LD6918GDAW-3V	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I3W	LD6918GDDW-3W	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I3W	LD6918GDAW-3W	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I3X	LD6918GDDW-3X	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I3X	LD6918GDAW-3X	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I3Y	LD6918GDDW-3Y	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I3Y	LD6918GDAW-3Y	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I3Z	LD6918GDDW-3Z	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I3Z	LD6918GDAW-3Z	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4	LM48555TL	Lin-IC	APA, BTL, 2.7..5.5V, 15.7Vp-p, ceramic speaker, shutdown	BGA-12		9n		-	39	Nsc
I41	LD6918GDDW-41	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I41	LD6918GDAW-41	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I42	LD6918GDDW-42	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I42	LD6918GDAW-42	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I43	LD6918GDDW-43	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I43	LD6918GDAW-43	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I44	LD6918GDDW-44	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I44	LD6918GDAW-44	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4H	LD6918GDDW-4H	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I4H	LD6918GDAW-4H	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4I	LD6918GDDW-4I	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr

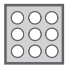
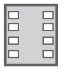

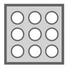
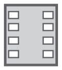

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
I4I	LD6918GDAW-4I	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4J	LD6918GDDW-4J	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I4J	LD6918GDAW-4J	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4K	LD6918GDDW-4K	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I4K	LD6918GDAW-4K	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4L	LD6918GDDW-4L	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I4L	LD6918GDAW-4L	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4M	LD6918GDDW-4M	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I4M	LD6918GDAW-4M	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4N	LD6918GDDW-4N	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I4N	LD6918GDAW-4N	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4O	LD6918GDDW-4O	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I4O	LD6918GDAW-4O	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4P	LD6918GDDW-4P	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I4P	LD6918GDAW-4P	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4Q	LD6918GDDW-4Q	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I4Q	LD6918GDAW-4Q	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4R	LD6918GDDW-4R	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I4R	LD6918GDAW-4R	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4S	LD6918GDDW-4S	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I4S	LD6918GDAW-4S	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4T	LD6918GDDW-4T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I4T	LD6918GDAW-4T	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4U	LD6918GDDW-4U	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I4U	LD6918GDAW-4U	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4V	LD6918GDDW-4V	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I4V	LD6918GDAW-4V	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4W	LD6918GDDW-4W	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I4W	LD6918GDAW-4W	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4X	LD6918GDDW-4X	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I4X	LD6918GDAW-4X	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4Y	LD6918GDDW-4Y	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I4Y	LD6918GDAW-4Y	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I4Z	LD6918GDDW-4Z	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
I4Z	LD6918GDAW-4Z	LVR-IC	LDO, Dual out, Vout1/Vout2=3.15V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
I5	LM48520TL	Lin-IC	APA, BTL,class-D, 2.6..5.5V, 2x1.1W(5V/8Ω), shutdown	BGA-25		9a		-	39	Nsc
IGH3	LM4949TL	Lin-IC	APA, BTL,class-D, 2.6..5.5V, 2x2.5W(8Ω)+2x190mW(32Ω), I2C	BGA-25		9j		-	39	Nsc
IH	LD6805K/20H	LVR-IC	LDO, 2.0V±3%, 150mA, +CE	DFN1010C-4	VR4	9z		-	48vm	Nxp
IH1	LD6918GDDW-H1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IH1	LD6918GDAW-H1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IH2	LD6918GDDW-H2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IH2	LD6918GDAW-H2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IH3	LD6918GDDW-H3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IH3	LD6918GDAW-H3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IH4	LD6918GDDW-H4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IH4	LD6918GDAW-H4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IHH	LD6918GDDW-HH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IHH	LD6918GDAW-HH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IHI	LD6918GDDW-HI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IHI	LD6918GDAW-HI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IHJ	LD6918GDDW-HJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IHJ	LD6918GDAW-HJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IHK	LD6918GDDW-HK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IHK	LD6918GDAW-HK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IHL	LD6918GDDW-HL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IHL	LD6918GDAW-HL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IHM	LD6918GDDW-HM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IHM	LD6918GDAW-HM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IHN	LD6918GDDW-HN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IHN	LD6918GDAW-HN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IHO	LD6918GDDW-HO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IHO	LD6918GDAW-HO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IHP	LD6918GDDW-HP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IHP	LD6918GDAW-HP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IHQ	LD6918GDDW-HQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IHQ	LD6918GDAW-HQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IHR	LD6918GDDW-HR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IHR	LD6918GDAW-HR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IHS	LD6918GDDW-HS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IHS	LD6918GDAW-HS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
IHT	LD6918GDDW-HT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IHT	LD6918GDAW-HT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IHU	LD6918GDDW-HU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IHU	LD6918GDAW-HU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IHV	LD6918GDDW-HV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IHV	LD6918GDAW-HV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IHW	LD6918GDDW-HW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IHW	LD6918GDAW-HW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IHX	LD6918GDDW-HX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IHX	LD6918GDAW-HX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IHY	LD6918GDDW-HY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IHY	LD6918GDAW-HY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IHZ	LD6918GDDW-HZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IHZ	LD6918GDAW-HZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
II1	LD6918GDDW-I1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
II1	LD6918GDAW-I1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
II2	LD6918GDDW-I2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
II2	LD6918GDAW-I2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
II3	LD6918GDDW-I3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
II3	LD6918GDAW-I3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
II4	LD6918GDDW-I4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
II4	LD6918GDAW-I4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IIH	LD6918GDDW-IH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IIH	LD6918GDAW-IH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
III	LD6918GDDW-II	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
III	LD6918GDAW-II	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IIJ	LD6918GDDW-IJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IIJ	LD6918GDAW-IJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IIK	LD6918GDDW-IK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IIK	LD6918GDAW-IK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IIL	LD6918GDDW-IL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IIL	LD6918GDAW-IL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IIM	LD6918GDDW-IM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IIM	LD6918GDAW-IM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IIN	LD6918GDDW-IN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IIN	LD6918GDAW-IN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IIO	LD6918GDDW-IO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IIO	LD6918GDAW-IO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IIP	LD6918GDDW-IP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IIP	LD6918GDAW-IP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IIQ	LD6918GDDW-IQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IIQ	LD6918GDAW-IQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IIR	LD6918GDDW-IR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IIR	LD6918GDAW-IR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IIS	LD6918GDDW-IS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IIS	LD6918GDAW-IS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IIT	LD6918GDDW-IT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IIT	LD6918GDAW-IT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IIU	LD6918GDDW-IU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IIU	LD6918GDAW-IU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IIV	LD6918GDDW-IV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IIV	LD6918GDAW-IV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IIW	LD6918GDDW-IW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IIW	LD6918GDAW-IW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IIX	LD6918GDDW-IX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IIX	LD6918GDAW-IX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IIY	LD6918GDDW-IY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IIY	LD6918GDAW-IY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IIZ	LD6918GDDW-IZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IIZ	LD6918GDAW-IZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.6V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJ1	LD6918GDDW-J1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJ1	LD6918GDAW-J1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJ2	LD6918GDDW-J2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJ2	LD6918GDAW-J2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJ3	LD6918GDDW-J3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJ3	LD6918GDAW-J3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJ4	LD6918GDDW-J4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJ4	LD6918GDAW-J4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJH	LD6918GDDW-JH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJH	LD6918GDAW-JH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr

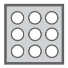
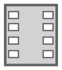

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
IJI	LD6918GDDW-JI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJI	LD6918GDAW-JI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJJ	LD6918GDDW-JJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJJ	LD6918GDAW-JJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJK	LD6918GDDW-JK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJK	LD6918GDAW-JK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJL	LD6918GDDW-JL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJL	LD6918GDAW-JL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJM	LD6918GDDW-JM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJM	LD6918GDAW-JM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJN	LD6918GDDW-JN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJN	LD6918GDAW-JN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJO	LD6918GDDW-JO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJO	LD6918GDAW-JO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJP	LD6918GDDW-JP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJP	LD6918GDAW-JP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJQ	LD6918GDDW-JQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJQ	LD6918GDAW-JQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJR	LD6918GDDW-JR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJR	LD6918GDAW-JR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJS	LD6918GDDW-JS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJS	LD6918GDAW-JS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJT	LD6918GDDW-JT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJT	LD6918GDAW-JT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJU	LD6918GDDW-JU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJU	LD6918GDAW-JU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJV	LD6918GDDW-JV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJV	LD6918GDAW-JV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJW	LD6918GDDW-JW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJW	LD6918GDAW-JW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJX	LD6918GDDW-JX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJX	LD6918GDAW-JX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJY	LD6918GDDW-JY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJY	LD6918GDAW-JY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IJZ	LD6918GDDW-JZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IJZ	LD6918GDAW-JZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.7V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IK1	LD6918GDDW-K1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IK1	LD6918GDAW-K1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IK2	LD6918GDDW-K2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IK2	LD6918GDAW-K2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IK3	LD6918GDDW-K3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IK3	LD6918GDAW-K3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IK4	LD6918GDDW-K4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IK4	LD6918GDAW-K4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IKH	LD6918GDDW-KH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IKH	LD6918GDAW-KH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IKI	LD6918GDDW-KI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IKI	LD6918GDAW-KI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IKJ	LD6918GDDW-KJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IKJ	LD6918GDAW-KJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IKK	LD6918GDDW-KK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IKK	LD6918GDAW-KK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IKL	LD6918GDDW-KL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IKL	LD6918GDAW-KL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IKM	LD6918GDDW-KM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IKM	LD6918GDAW-KM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IKN	LD6918GDDW-KN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IKN	LD6918GDAW-KN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IKO	LD6918GDDW-KO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IKO	LD6918GDAW-KO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IKP	LD6918GDDW-KP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IKP	LD6918GDAW-KP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IKQ	LD6918GDDW-KQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IKQ	LD6918GDAW-KQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IKR	LD6918GDDW-KR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IKR	LD6918GDAW-KR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IKS	LD6918GDDW-KS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IKS	LD6918GDAW-KS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IKT	LD6918GDDW-KT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IKT	LD6918GDAW-KT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
IKU	LD6918GDDW-KU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IKU	LD6918GDAW-KU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IKV	LD6918GDDW-KV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IKV	LD6918GDAW-KV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IKW	LD6918GDDW-KW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IKW	LD6918GDAW-KW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IKX	LD6918GDDW-KX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IKX	LD6918GDAW-KX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IKY	LD6918GDDW-KY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IKY	LD6918GDAW-KY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IKZ	LD6918GDDW-KZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IKZ	LD6918GDAW-KZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IL1	LD6918GDDW-L1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IL1	LD6918GDAW-L1	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IL2	LD6918GDDW-L2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IL2	LD6918GDAW-L2	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IL3	LD6918GDDW-L3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IL3	LD6918GDAW-L3	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IL4	LD6918GDDW-L4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IL4	LD6918GDAW-L4	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ILH	LD6918GDDW-LH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ILH	LD6918GDAW-LH	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ILI	LD6918GDDW-LI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ILI	LD6918GDAW-LI	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ILJ	LD6918GDDW-LJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ILJ	LD6918GDAW-LJ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ILK	LD6918GDDW-LK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ILK	LD6918GDAW-LK	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ILL	LD6918GDDW-LL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ILL	LD6918GDAW-LL	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ILM	LD6918GDDW-LM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ILM	LD6918GDAW-LM	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ILN	LD6918GDDW-LN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ILN	LD6918GDAW-LN	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ILO	LD6918GDDW-LO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ILO	LD6918GDAW-LO	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ILP	LD6918GDDW-LP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ILP	LD6918GDAW-LP	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ILQ	LD6918GDDW-LQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ILQ	LD6918GDAW-LQ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ILR	LD6918GDDW-LR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ILR	LD6918GDAW-LR	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ILS	LD6918GDDW-LS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ILS	LD6918GDAW-LS	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ILT	LD6918GDDW-LT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ILT	LD6918GDAW-LT	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ILU	LD6918GDDW-LU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ILU	LD6918GDAW-LU	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ILV	LD6918GDDW-LV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ILV	LD6918GDAW-LV	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ILW	LD6918GDDW-LW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ILW	LD6918GDAW-LW	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ILX	LD6918GDDW-LX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ILX	LD6918GDAW-LX	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ILY	LD6918GDDW-LY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ILY	LD6918GDAW-LY	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ILZ	LD6918GDDW-LZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ILZ	LD6918GDAW-LZ	LVR-IC	LDO, Dual out, Vout1/Vout2=1.9V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IM1	LD6918GDDW-M1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IM1	LD6918GDAW-M1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IM2	LD6918GDDW-M2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IM2	LD6918GDAW-M2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IM3	LD6918GDDW-M3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IM3	LD6918GDAW-M3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IM4	LD6918GDDW-M4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IM4	LD6918GDAW-M4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IMH	LD6918GDDW-MH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IMH	LD6918GDAW-MH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IMI	LD6918GDDW-MI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IMI	LD6918GDAW-MI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr

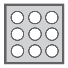

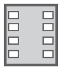

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
IMJ	LD6918GDDW-MJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IMJ	LD6918GDAW-MJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IMK	LD6918GDDW-MK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IMK	LD6918GDAW-MK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IML	LD6918GDDW-ML	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IML	LD6918GDAW-ML	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IMM	LD6918GDDW-MM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IMM	LD6918GDAW-MM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IMN	LD6918GDDW-MN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IMN	LD6918GDAW-MN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IMO	LD6918GDDW-MO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IMO	LD6918GDAW-MO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IMP	LD6918GDDW-MP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IMP	LD6918GDAW-MP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IMQ	LD6918GDDW-MQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IMQ	LD6918GDAW-MQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IMR	LD6918GDDW-MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IMR	LD6918GDAW-MR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IMS	LD6918GDDW-MS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IMS	LD6918GDAW-MS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IMT	LD6918GDDW-MT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IMT	LD6918GDAW-MT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IMU	LD6918GDDW-MU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IMU	LD6918GDAW-MU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IMV	LD6918GDDW-MV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IMV	LD6918GDAW-MV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IMW	LD6918GDDW-MW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IMW	LD6918GDAW-MW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IMX	LD6918GDDW-MX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IMX	LD6918GDAW-MX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IMY	LD6918GDDW-MY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IMY	LD6918GDAW-MY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IMZ	LD6918GDDW-MZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IMZ	LD6918GDAW-MZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.0V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IN1	LD6918GDDW-N1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IN1	LD6918GDAW-N1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IN2	LD6918GDDW-N2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IN2	LD6918GDAW-N2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IN3	LD6918GDDW-N3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IN3	LD6918GDAW-N3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IN4	LD6918GDDW-N4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IN4	LD6918GDAW-N4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
INH	LD6918GDDW-NH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
INH	LD6918GDAW-NH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
INI	LD6918GDDW-NI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
INI	LD6918GDAW-NI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
INJ	LD6918GDDW-NJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
INJ	LD6918GDAW-NJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
INK	LD6918GDDW-NK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
INK	LD6918GDAW-NK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
INL	LD6918GDDW-NL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
INL	LD6918GDAW-NL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
INM	LD6918GDDW-NM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
INM	LD6918GDAW-NM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
INN	LD6918GDDW-NN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
INN	LD6918GDAW-NN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
INO	LD6918GDDW-NO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
INO	LD6918GDAW-NO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
INP	LD6918GDDW-NP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
INP	LD6918GDAW-NP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
INQ	LD6918GDDW-NQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
INQ	LD6918GDAW-NQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
INR	LD6918GDDW-NR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
INR	LD6918GDAW-NR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
INS	LD6918GDDW-NS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
INS	LD6918GDAW-NS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
INT	LD6918GDDW-NT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
INT	LD6918GDAW-NT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
INU	LD6918GDDW-NU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
INU	LD6918GDAW-NU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr

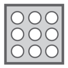

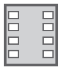

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
INV	LD6918GDDW-NV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
INV	LD6918GDAW-NV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
INW	LD6918GDDW-NW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
INW	LD6918GDAW-NW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
INX	LD6918GDDW-NX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
INX	LD6918GDAW-NX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
INY	LD6918GDDW-NY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
INY	LD6918GDAW-NY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
INZ	LD6918GDDW-NZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
INZ	LD6918GDAW-NZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IO1	LD6918GDDW-O1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IO1	LD6918GDAW-O1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IO2	LD6918GDDW-O2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IO2	LD6918GDAW-O2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IO3	LD6918GDDW-O3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IO3	LD6918GDAW-O3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IO4	LD6918GDDW-O4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IO4	LD6918GDAW-O4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IOH	LD6918GDDW-OH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IOH	LD6918GDAW-OH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IOI	LD6918GDDW-OI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IOI	LD6918GDAW-OI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IOJ	LD6918GDDW-OJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IOJ	LD6918GDAW-OJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IOK	LD6918GDDW-OK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IOK	LD6918GDAW-OK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IOL	LD6918GDDW-OL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IOL	LD6918GDAW-OL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IOM	LD6918GDDW-OM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IOM	LD6918GDAW-OM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ION	LD6918GDDW-ON	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ION	LD6918GDAW-ON	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IOO	LD6918GDDW-OO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IOO	LD6918GDAW-OO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IOP	LD6918GDDW-OP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IOP	LD6918GDAW-OP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IOQ	LD6918GDDW-OQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IOQ	LD6918GDAW-OQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IOR	LD6918GDDW-OR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IOR	LD6918GDAW-OR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IOS	LD6918GDDW-OS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IOS	LD6918GDAW-OS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IOT	LD6918GDDW-OT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IOT	LD6918GDAW-OT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IOU	LD6918GDDW-OU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IOU	LD6918GDAW-OU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IOV	LD6918GDDW-OV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IOV	LD6918GDAW-OV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IOW	LD6918GDDW-OW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IOW	LD6918GDAW-OW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IOX	LD6918GDDW-OX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IOX	LD6918GDAW-OX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IOY	LD6918GDDW-OY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IOY	LD6918GDAW-OY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IOZ	LD6918GDDW-OZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IOZ	LD6918GDAW-OZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.2V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IP	LD6805K/20P	LVR-IC	LDO, 2.0V±3%, 150mA, +CE, auto-discharge	DFN1010C-4	VR4	9z		-	48vm	Nxp
IP1	LD6918GDDW-P1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IP1	LD6918GDAW-P1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IP2	LD6918GDDW-P2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IP2	LD6918GDAW-P2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IP3	LD6918GDDW-P3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IP3	LD6918GDAW-P3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IP4	LD6918GDDW-P4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IP4	LD6918GDAW-P4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IPH	LD6918GDDW-PH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IPH	LD6918GDAW-PH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IPI	LD6918GDDW-PI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IPI	LD6918GDAW-PI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IPJ	LD6918GDDW-PJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr

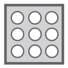

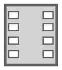

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
IPJ	LD6918GDAW-PJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IPK	LD6918GDDW-PK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IPK	LD6918GDAW-PK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IPL	LD6918GDDW-PL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IPL	LD6918GDAW-PL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IPM	LD6918GDDW-PM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IPM	LD6918GDAW-PM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IPN	LD6918GDDW-PN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IPN	LD6918GDAW-PN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IPO	LD6918GDDW-PO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IPO	LD6918GDAW-PO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IPP	LD6918GDDW-PP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IPP	LD6918GDAW-PP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IPQ	LD6918GDDW-PQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IPQ	LD6918GDAW-PQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IPR	LD6918GDDW-PR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IPR	LD6918GDAW-PR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IPS	LD6918GDDW-PS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IPS	LD6918GDAW-PS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IPT	LD6918GDDW-PT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IPT	LD6918GDAW-PT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IPU	LD6918GDDW-PU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IPU	LD6918GDAW-PU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IPV	LD6918GDDW-PV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IPV	LD6918GDAW-PV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IPW	LD6918GDDW-PW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IPW	LD6918GDAW-PW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IPX	LD6918GDDW-PX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IPX	LD6918GDAW-PX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IPY	LD6918GDDW-PY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IPY	LD6918GDAW-PY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IPZ	LD6918GDDW-PZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IPZ	LD6918GDAW-PZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQ1	LD6918GDDW-Q1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQ1	LD6918GDAW-Q1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQ2	LD6918GDDW-Q2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQ2	LD6918GDAW-Q2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQ3	LD6918GDDW-Q3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQ3	LD6918GDAW-Q3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQ4	LD6918GDDW-Q4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQ4	LD6918GDAW-Q4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQH	LD6918GDDW-QH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQH	LD6918GDAW-QH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQI	LD6918GDDW-QI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQI	LD6918GDAW-QI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQJ	LD6918GDDW-QJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQJ	LD6918GDAW-QJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQK	LD6918GDDW-QK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQK	LD6918GDAW-QK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQL	LD6918GDDW-QL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQL	LD6918GDAW-QL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQM	LD6918GDDW-QM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQM	LD6918GDAW-QM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQN	LD6918GDDW-QN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQN	LD6918GDAW-QN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQO	LD6918GDDW-QO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQO	LD6918GDAW-QO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQP	LD6918GDDW-QP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQP	LD6918GDAW-QP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQQ	LD6918GDDW-QQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQQ	LD6918GDAW-QQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQR	LD6918GDDW-QR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQR	LD6918GDAW-QR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQS	LD6918GDDW-QS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQS	LD6918GDAW-QS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQT	LD6918GDDW-QT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQT	LD6918GDAW-QT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQU	LD6918GDDW-QU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQU	LD6918GDAW-QU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQV	LD6918GDDW-QV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr

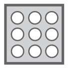
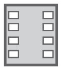

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
IQV	LD6918GDAW-QV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQW	LD6918GDDW-QW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQW	LD6918GDAW-QW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQX	LD6918GDDW-QX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQX	LD6918GDAW-QX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQY	LD6918GDDW-QY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQY	LD6918GDAW-QY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IQZ	LD6918GDDW-QZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IQZ	LD6918GDAW-QZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.4V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IR1	LD6918GDDW-R1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IR1	LD6918GDAW-R1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IR2	LD6918GDDW-R2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IR2	LD6918GDAW-R2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IR3	LD6918GDDW-R3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IR3	LD6918GDAW-R3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IR4	LD6918GDDW-R4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IR4	LD6918GDAW-R4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IRH	LD6918GDDW-RH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IRH	LD6918GDAW-RH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IRI	LD6918GDDW-RI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IRI	LD6918GDAW-RI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IRJ	LD6918GDDW-RJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IRJ	LD6918GDAW-RJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IRK	LD6918GDDW-RK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IRK	LD6918GDAW-RK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IRL	LD6918GDDW-RL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IRL	LD6918GDAW-RL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IRM	LD6918GDDW-RM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IRM	LD6918GDAW-RM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IRN	LD6918GDDW-RN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IRN	LD6918GDAW-RN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IRO	LD6918GDDW-RO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IRO	LD6918GDAW-RO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IRP	LD6918GDDW-RP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IRP	LD6918GDAW-RP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IRQ	LD6918GDDW-RQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IRQ	LD6918GDAW-RQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IRR	LD6918GDDW-RR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IRR	LD6918GDAW-RR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IRS	LD6918GDDW-RS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IRS	LD6918GDAW-RS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IRT	LD6918GDDW-RT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IRT	LD6918GDAW-RT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IRU	LD6918GDDW-RU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IRU	LD6918GDAW-RU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IRV	LD6918GDDW-RV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IRV	LD6918GDAW-RV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IRW	LD6918GDDW-RW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IRW	LD6918GDAW-RW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IRX	LD6918GDDW-RX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IRX	LD6918GDAW-RX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IRY	LD6918GDDW-RY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IRY	LD6918GDAW-RY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IRZ	LD6918GDDW-RZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IRZ	LD6918GDAW-RZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IS1	LD6918GDDW-S1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IS1	LD6918GDAW-S1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IS2	LD6918GDDW-S2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IS2	LD6918GDAW-S2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IS3	LD6918GDDW-S3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IS3	LD6918GDAW-S3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IS4	LD6918GDDW-S4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IS4	LD6918GDAW-S4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ISH	LD6918GDDW-SH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ISH	LD6918GDAW-SH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ISI	LD6918GDDW-SI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ISI	LD6918GDAW-SI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ISJ	LD6918GDDW-SJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ISJ	LD6918GDAW-SJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ISK	LD6918GDDW-SK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ISK	LD6918GDAW-SK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ISL	LD6918GDDW-SL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ISL	LD6918GDAW-SL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ISM	LD6918GDDW-SM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ISM	LD6918GDAW-SM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ISN	LD6918GDDW-SN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ISN	LD6918GDAW-SN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ISO	LD6918GDDW-SO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ISO	LD6918GDAW-SO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ISP	LD6918GDDW-SP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ISP	LD6918GDAW-SP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ISQ	LD6918GDDW-SQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ISQ	LD6918GDAW-SQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ISR	LD6918GDDW-SR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ISR	LD6918GDAW-SR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ISS	LD6918GDDW-SS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ISS	LD6918GDAW-SS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IST	LD6918GDDW-ST	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IST	LD6918GDAW-ST	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ISU	LD6918GDDW-SU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ISU	LD6918GDAW-SU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ISV	LD6918GDDW-SV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ISV	LD6918GDAW-SV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ISW	LD6918GDDW-SW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ISW	LD6918GDAW-SW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ISX	LD6918GDDW-SX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ISX	LD6918GDAW-SX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ISY	LD6918GDDW-SY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ISY	LD6918GDAW-SY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ISZ	LD6918GDDW-SZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ISZ	LD6918GDAW-SZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.6V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IT1	LD6918GDDW-T1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IT1	LD6918GDAW-T1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IT2	LD6918GDDW-T2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IT2	LD6918GDAW-T2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IT3	LD6918GDDW-T3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IT3	LD6918GDAW-T3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IT4	LD6918GDDW-T4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IT4	LD6918GDAW-T4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ITH	LD6918GDDW-TH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ITH	LD6918GDAW-TH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ITI	LD6918GDDW-TI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ITI	LD6918GDAW-TI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ITJ	LD6918GDDW-TJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ITJ	LD6918GDAW-TJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ITK	LD6918GDDW-TK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ITK	LD6918GDAW-TK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ITL	LD6918GDDW-TL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ITL	LD6918GDAW-TL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ITM	LD6918GDDW-TM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ITM	LD6918GDAW-TM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ITN	LD6918GDDW-TN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ITN	LD6918GDAW-TN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ITO	LD6918GDDW-TO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ITO	LD6918GDAW-TO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ITP	LD6918GDDW-TP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ITP	LD6918GDAW-TP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ITQ	LD6918GDDW-TQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ITQ	LD6918GDAW-TQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ITR	LD6918GDDW-TR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ITR	LD6918GDAW-TR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ITS	LD6918GDDW-TS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ITS	LD6918GDAW-TS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ITT	LD6918GDDW-TT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ITT	LD6918GDAW-TT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ITU	LD6918GDDW-TU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ITU	LD6918GDAW-TU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ITV	LD6918GDDW-TV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ITV	LD6918GDAW-TV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ITW	LD6918GDDW-TW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr

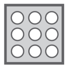
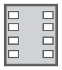

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ITW	LD6918GDAW-TW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ITX	LD6918GDDW-TX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ITX	LD6918GDAW-TX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ITY	LD6918GDDW-TY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ITY	LD6918GDAW-TY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
ITZ	LD6918GDDW-TZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
ITZ	LD6918GDAW-TZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.7V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IU1	LD6918GDDW-U1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IU1	LD6918GDAW-U1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IU2	LD6918GDDW-U2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IU2	LD6918GDAW-U2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IU3	LD6918GDDW-U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IU3	LD6918GDAW-U3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IU4	LD6918GDDW-U4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IU4	LD6918GDAW-U4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IUH	LD6918GDDW-UH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IUH	LD6918GDAW-UH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IUI	LD6918GDDW-UI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IUI	LD6918GDAW-UI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IUJ	LD6918GDDW-UJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IUJ	LD6918GDAW-UJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IUK	LD6918GDDW-UK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IUK	LD6918GDAW-UK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IUL	LD6918GDDW-UL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IUL	LD6918GDAW-UL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IUM	LD6918GDDW-UM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IUM	LD6918GDAW-UM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IUN	LD6918GDDW-UN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IUN	LD6918GDAW-UN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IUO	LD6918GDDW-UO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IUO	LD6918GDAW-UO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IUP	LD6918GDDW-UP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IUP	LD6918GDAW-UP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IUQ	LD6918GDDW-UQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IUQ	LD6918GDAW-UQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IUR	LD6918GDDW-UR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IUR	LD6918GDAW-UR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IUS	LD6918GDDW-US	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IUS	LD6918GDAW-US	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IUT	LD6918GDDW-UT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IUT	LD6918GDAW-UT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IUU	LD6918GDDW-UU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IUU	LD6918GDAW-UU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IUV	LD6918GDDW-UV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IUV	LD6918GDAW-UV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IUW	LD6918GDDW-UW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IUW	LD6918GDAW-UW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IUX	LD6918GDDW-UX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IUX	LD6918GDAW-UX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IUY	LD6918GDDW-UY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IUY	LD6918GDAW-UY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IUZ	LD6918GDDW-UZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IUZ	LD6918GDAW-UZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IV1	LD6918GDDW-V1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IV1	LD6918GDAW-V1	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IV2	LD6918GDDW-V2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IV2	LD6918GDAW-V2	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IV3	LD6918GDDW-V3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IV3	LD6918GDAW-V3	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IV4	LD6918GDDW-V4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IV4	LD6918GDAW-V4	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IVH	LD6918GDDW-VH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IVH	LD6918GDAW-VH	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IVI	LD6918GDDW-VI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IVI	LD6918GDAW-VI	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IVJ	LD6918GDDW-VJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IVJ	LD6918GDAW-VJ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IVK	LD6918GDDW-VK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IVK	LD6918GDAW-VK	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IVL	LD6918GDDW-VL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr

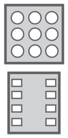

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
IVL	LD6918GDAW-VL	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IVM	LD6918GDDW-VM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IVM	LD6918GDAW-VM	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IVN	LD6918GDDW-VN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IVN	LD6918GDAW-VN	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IVO	LD6918GDDW-VO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IVO	LD6918GDAW-VO	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IVP	LD6918GDDW-VP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IVP	LD6918GDAW-VP	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IVQ	LD6918GDDW-VQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IVQ	LD6918GDAW-VQ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IVR	LD6918GDDW-VR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IVR	LD6918GDAW-VR	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IVS	LD6918GDDW-VS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IVS	LD6918GDAW-VS	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IVT	LD6918GDDW-VT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IVT	LD6918GDAW-VT	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IVU	LD6918GDDW-VU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IVU	LD6918GDAW-VU	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IVV	LD6918GDDW-VV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IVV	LD6918GDAW-VV	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IVW	LD6918GDDW-VW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IVW	LD6918GDAW-VW	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IVX	LD6918GDDW-VX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IVX	LD6918GDAW-VX	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IVY	LD6918GDDW-VY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IVY	LD6918GDAW-VY	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IVZ	LD6918GDDW-VZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IVZ	LD6918GDAW-VZ	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IW1	LD6918GDDW-W1	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IW1	LD6918GDAW-W1	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IW2	LD6918GDDW-W2	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IW2	LD6918GDAW-W2	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IW3	LD6918GDDW-W3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IW3	LD6918GDAW-W3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IW4	LD6918GDDW-W4	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IW4	LD6918GDAW-W4	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IWH	LD6918GDDW-WH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IWH	LD6918GDAW-WH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IWI	LD6918GDDW-WI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IWI	LD6918GDAW-WI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IWJ	LD6918GDDW-WJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IWJ	LD6918GDAW-WJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IWK	LD6918GDDW-WK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IWK	LD6918GDAW-WK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IWL	LD6918GDDW-WL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IWL	LD6918GDAW-WL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IWM	LD6918GDDW-WM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IWM	LD6918GDAW-WM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IWN	LD6918GDDW-WN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IWN	LD6918GDAW-WN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IWO	LD6918GDDW-WO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IWO	LD6918GDAW-WO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IWP	LD6918GDDW-WP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IWP	LD6918GDAW-WP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IWQ	LD6918GDDW-WQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IWQ	LD6918GDAW-WQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IWR	LD6918GDDW-WR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IWR	LD6918GDAW-WR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IWS	LD6918GDDW-WS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IWS	LD6918GDAW-WS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IWT	LD6918GDDW-WT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IWT	LD6918GDAW-WT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IWU	LD6918GDDW-WU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IWU	LD6918GDAW-WU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IWV	LD6918GDDW-WV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IWV	LD6918GDAW-WV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IWW	LD6918GDDW-WW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IWW	LD6918GDAW-WW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IWX	LD6918GDDW-WX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr

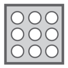

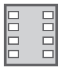

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
IWX	LD6918GDAW-WX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IWY	LD6918GDDW-WY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IWY	LD6918GDAW-WY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IWZ	LD6918GDDW-WZ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IWZ	LD6918GDAW-WZ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IX1	LD6918GDDW-X1	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IX1	LD6918GDAW-X1	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IX2	LD6918GDDW-X2	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IX2	LD6918GDAW-X2	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IX3	LD6918GDDW-X3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IX3	LD6918GDAW-X3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IX4	LD6918GDDW-X4	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IX4	LD6918GDAW-X4	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IXH	LD6918GDDW-XH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IXH	LD6918GDAW-XH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IXI	LD6918GDDW-XI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IXI	LD6918GDAW-XI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IXJ	LD6918GDDW-XJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IXJ	LD6918GDAW-XJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IXK	LD6918GDDW-XK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IXK	LD6918GDAW-XK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IXL	LD6918GDDW-XL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IXL	LD6918GDAW-XL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IXM	LD6918GDDW-XM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IXM	LD6918GDAW-XM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IXN	LD6918GDDW-XN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IXN	LD6918GDAW-XN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IXO	LD6918GDDW-XO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IXO	LD6918GDAW-XO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IXP	LD6918GDDW-XP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IXP	LD6918GDAW-XP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IXQ	LD6918GDDW-XQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IXQ	LD6918GDAW-XQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IXR	LD6918GDDW-XR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IXR	LD6918GDAW-XR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IXS	LD6918GDDW-XS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IXS	LD6918GDAW-XS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IXT	LD6918GDDW-XT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IXT	LD6918GDAW-XT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IXU	LD6918GDDW-XU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IXU	LD6918GDAW-XU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IXV	LD6918GDDW-XV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IXV	LD6918GDAW-XV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IXW	LD6918GDDW-XW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IXW	LD6918GDAW-XW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IXX	LD6918GDDW-XX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IXX	LD6918GDAW-XX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IXY	LD6918GDDW-XY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IXY	LD6918GDAW-XY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IXZ	LD6918GDDW-XZ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IXZ	LD6918GDAW-XZ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IY1	LD6918GDDW-Y1	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IY1	LD6918GDAW-Y1	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IY2	LD6918GDDW-Y2	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IY2	LD6918GDAW-Y2	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IY3	LD6918GDDW-Y3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IY3	LD6918GDAW-Y3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IY4	LD6918GDDW-Y4	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IY4	LD6918GDAW-Y4	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IYH	LD6918GDDW-YH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IYH	LD6918GDAW-YH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IYI	LD6918GDDW-YI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IYI	LD6918GDAW-YI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IYJ	LD6918GDDW-YJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IYJ	LD6918GDAW-YJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IYK	LD6918GDDW-YK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IYK	LD6918GDAW-YK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IYL	LD6918GDDW-YL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IYL	LD6918GDAW-YL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IYM	LD6918GDDW-YM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr

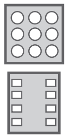

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
IYM	LD6918GDAW-YM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IYN	LD6918GDDW-YN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IYN	LD6918GDAW-YN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IYO	LD6918GDDW-YO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IYO	LD6918GDAW-YO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IYP	LD6918GDDW-YP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IYP	LD6918GDAW-YP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IYQ	LD6918GDDW-YQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IYQ	LD6918GDAW-YQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IYR	LD6918GDDW-YR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IYR	LD6918GDAW-YR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IYS	LD6918GDDW-YS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IYS	LD6918GDAW-YS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IYT	LD6918GDDW-YT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IYT	LD6918GDAW-YT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IYU	LD6918GDDW-YU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IYU	LD6918GDAW-YU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IYV	LD6918GDDW-YV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IYV	LD6918GDAW-YV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IYW	LD6918GDDW-YW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IYW	LD6918GDAW-YW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IYX	LD6918GDDW-YX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IYX	LD6918GDAW-YX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IYY	LD6918GDDW-YY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IYY	LD6918GDAW-YY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IYZ	LD6918GDDW-YZ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IYZ	LD6918GDAW-YZ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.2V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZ1	LD6918GDDW-Z1	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZ1	LD6918GDAW-Z1	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZ2	LD6918GDDW-Z2	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.65V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZ2	LD6918GDAW-Z2	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.65V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZ3	LD6918GDDW-Z3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZ3	LD6918GDAW-Z3	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.85V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZ4	LD6918GDDW-Z4	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.15V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZ4	LD6918GDAW-Z4	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.15V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZH	LD6918GDDW-ZH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZH	LD6918GDAW-ZH	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZI	LD6918GDDW-ZI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZI	LD6918GDAW-ZI	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZJ	LD6918GDDW-ZJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZJ	LD6918GDAW-ZJ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZK	LD6918GDDW-ZK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZK	LD6918GDAW-ZK	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZL	LD6918GDDW-ZL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZL	LD6918GDAW-ZL	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZM	LD6918GDDW-ZM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZM	LD6918GDAW-ZM	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZN	LD6918GDDW-ZN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZN	LD6918GDAW-ZN	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZO	LD6918GDDW-ZO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZO	LD6918GDAW-ZO	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZP	LD6918GDDW-ZP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZP	LD6918GDAW-ZP	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZQ	LD6918GDDW-ZQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZQ	LD6918GDAW-ZQ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.4V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZR	LD6918GDDW-ZR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZR	LD6918GDAW-ZR	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.5V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZS	LD6918GDDW-ZS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZS	LD6918GDAW-ZS	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.6V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZT	LD6918GDDW-ZT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZT	LD6918GDAW-ZT	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.7V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZU	LD6918GDDW-ZU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZU	LD6918GDAW-ZU	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZV	LD6918GDDW-ZV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZV	LD6918GDAW-ZV	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.9V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZW	LD6918GDDW-ZW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZW	LD6918GDAW-ZW	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZX	LD6918GDDW-ZX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZX	LD6918GDAW-ZX	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.1V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZY	LD6918GDDW-ZY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr

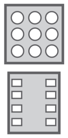

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
IZY	LD6918GDAW-ZY	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.2V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
IZZ	LD6918GDDW-ZZ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 300mA, +CE	WDFN-8L 2x2	VR19	9i		-	75yq	Ltr
IZZ	LD6918GDAW-ZZ	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 300mA, +CE	WDFN-6L 1.6x1.6	VR19	9i		-	74y6	Ltr
J	HMPS-2825	Si-diode	Dual, Schottky barrier, RF, 15V±2%, 1A(1µs), <1pF	MP		9da		-	93ct	Agi
J0	R3118K361C	Vdet-IC	3.6V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
J0	RP109L181B5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
J001	RP151K001A	LVR/Vdet-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 300mA, +CE, Vdet	DFN2020-8		9b		-	75	Ric
J002	RP151K002A	LVR/Vdet-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 300mA, +CE, Vdet	DFN2020-8		9b		-	75	Ric
J005	RP151K005A	LVR/Vdet-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 300mA, +CE, Vdet	DFN2020-8		9b		-	75	Ric
J006	RP151K006A	LVR/Vdet-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1%, 300mA, +CE, Vdet	DFN2020-8		9b		-	75	Ric
J1	R3118K371C	Vdet-IC	3.7V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
J1	RP109L281B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
J2	LM48411TL	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 2x2.5W(5V/4Ω), shutdown	BGA-16		9a		-	39	Nsc
J2	R3118K381C	Vdet-IC	3.8V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
J2	RP109L341B5	LVR-IC	LDO, 3.45V±1%, 150mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
J2	UM3730DA-12	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
J3	R3118K391C	Vdet-IC	3.9V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
J3	UM3730DA-13	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
J4	R3118K401C	Vdet-IC	4.0V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
J4	UM3730DA-14	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
J48	MIC5370-2.8/1.2YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.2V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
J5	R3118K411C	Vdet-IC	4.1V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
J5	UM3730DA-15	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
J6	R3118K421C	Vdet-IC	4.2V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
J6	UM3730DA-16	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
J7	R3118K431C	Vdet-IC	4.3V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
J7	UM3730DA-17	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
J8	R3118K441C	Vdet-IC	4.4V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
J8	UM3730DA-18	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
J9	R3118K451C	Vdet-IC	4.5V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
J9	UM3730DA-19	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
JA	R3116K311A	Vdet-IC	3.1V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
JA	RP107K101B	LVR-IC	LDO, 1.0V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JA	UM3730DA-10	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
JB	R3116K321A	Vdet-IC	3.2V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
JB	RP107K111B	LVR-IC	LDO, 1.1V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JB	UM3730DA-11	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
JC	R3116K331A	Vdet-IC	3.3V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
JC	RP107K121B	LVR-IC	LDO, 1.2V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JC	UM3730DA-20	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
JD	R3116K341A	Vdet-IC	3.4V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
JD	RP107K131B	LVR-IC	LDO, 1.3V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JD	UM1550DB-12	LVR-IC	LDO, 1.2V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
JE	R3116K351A	Vdet-IC	3.5V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
JE	RP107K141B	LVR-IC	LDO, 1.4V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JE	UM1550DB-13	LVR-IC	LDO, 1.3V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
JF	R3116K361A	Vdet-IC	3.6V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
JF	RP107K151B	LVR-IC	LDO, 1.5V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JF	UM1550DB-14	LVR-IC	LDO, 1.4V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
JG	MIC2211-2.5/1.8BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(150mA)/1.8V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
JG	R3116K371A	Vdet-IC	3.7V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
JG	RP107K161B	LVR-IC	LDO, 1.6V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JG	UM1550DB-15	LVR-IC	LDO, 1.5V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
JGZ	MIC5310-2.5/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.8V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
JH	LD6805K/21H	LVR-IC	LDO, 2.1V±3%, 150mA, +CE	DFN1010C-4	VR4	9z		-	48vm	Nxp
JH	R3116K381A	Vdet-IC	3.8V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
JH	RP107K171B	LVR-IC	LDO, 1.7V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JH	UM1550DB-16	LVR-IC	LDO, 1.6V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
JJ	R3116K391A	Vdet-IC	3.9V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
JJ	RP107K181B	LVR-IC	LDO, 1.8V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JJ	UM1550DB-17	LVR-IC	LDO, 1.7V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
JJZ	MIC5310-2.5/2.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.5V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
JK	R3116K401A	Vdet-IC	4.0V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
JK	RP107K191B	LVR-IC	LDO, 1.9V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JK	UM1550DB-18	LVR-IC	LDO, 1.8V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
JL	R3116K411A	Vdet-IC	4.1V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
JL	RP107K201B	LVR-IC	LDO, 2.0V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JL	UM1550DB-19	LVR-IC	LDO, 1.9V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
JM	MIC2211-2.5/2.8BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(150mA)/2.8V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
JM	R3116K421A	Vdet-IC	4.2V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric

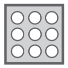

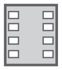

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
JM	RP107K211B	LVR-IC	LDO, 2.1V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JN	R3116K431A	Vdet-IC	4.3V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
JN	RP107K221B	LVR-IC	LDO, 2.2V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JN	UM1550DB-20	LVR-IC	LDO, 2.0V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
JP	MIC2211-2.5/3.0BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(150mA)/3.0V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
JP	LD6805K/21P	LVR-IC	LDO, 2.1V±3%, 150mA, +CE, auto-discharge	DFN1010C-4	VR4	9z		-	48vm	Nxp
JP	R3116K441A	Vdet-IC	4.4V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
JP	RP107K231B	LVR-IC	LDO, 2.3V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JP	UM1550DB-21	LVR-IC	LDO, 2.1V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
JPG	MIC5335-2.5/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.8V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
JPJ	MIC5335-2.5/2.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.5V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
JQ	R3116K451A	Vdet-IC	4.5V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
JQ	RP107K241B	LVR-IC	LDO, 2.4V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JQ	UM1550DB-22	LVR-IC	LDO, 2.2V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
JR	R3116K461A	Vdet-IC	4.6V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
JR	RP107K251B	LVR-IC	LDO, 2.5V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JR	UM1550DB-23	LVR-IC	LDO, 2.3V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
JS	MIC2211-2.5/3.3BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(150mA)/3.3V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
JS	R3116K471A	Vdet-IC	4.7V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
JS	RP107K261B	LVR-IC	LDO, 2.6V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JS	UM1550DB-24	LVR-IC	LDO, 2.4V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
JT	R3116K481A	Vdet-IC	4.8V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
JT	RP107K271B	LVR-IC	LDO, 2.7V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JT	UM1550DB-25	LVR-IC	LDO, 2.5V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
JU	R3116K491A	Vdet-IC	4.9V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
JU	RP107K281B	LVR-IC	LDO, 2.8V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JU	UM1550DB-26	LVR-IC	LDO, 2.6V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
JV	CH751M1CPT	Si-diode	Dual, SBD, 40V, 30mA, Vf<0.37V(1mA)	FBPT-723		9c		-	17df	Chm
JV	R3116K501A	Vdet-IC	5V±0.8%, -Reset ODO	DFN1010-4	VD1	9a		-	48rj	Ric
JV	RP107K291B	LVR-IC	LDO, 2.9V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JV	UM1550DB-27	LVR-IC	LDO, 2.7V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
JW	RP107K301B	LVR-IC	LDO, 3.0V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JX	RP107K311B	LVR-IC	LDO, 3.1V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JY	MIC2211-2.5/1.9BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V(150mA)/1.9V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
JY	RP107K321B	LVR-IC	LDO, 3.2V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JZ	RP107K331B	LVR-IC	LDO, 3.3V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
JZ	UM1550DB-28	LVR-IC	LDO, 2.8V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
K	HMPS-2822	Si-diode	Dual, Schottky barrier, RF, 15V±2%, 1A(1µs), <1pF	MP		9da		-	93cs	Agi
k	BU30UA3WNVX	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
K0	TS2012EIJT	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x2.5W(5V/4Ω), shutdown	BGA-16	AFP46	9a		-	39	Ste
K0	TS2012FC	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x2.5W(5V/4Ω), shutdown	BGA-16	AFP46	9a		-	39	Ste
K0	R3118K461C	Vdet-IC	4.6V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
K0	RP109L181D5	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
K00	XC6129C55A7R-G	Vdet-IC	5.5V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K007	TS2007IQT	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 2x3W(5V/4Ω), shutdown	DFN-8		9a		-	92	Ste
K0A	XC6129C15A7R-G	Vdet-IC	1.5V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K0B	XC6129C17A7R-G	Vdet-IC	1.7V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K0C	XC6129C19A7R-G	Vdet-IC	1.9V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K0D	XC6129C21A7R-G	Vdet-IC	2.1V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K0E	XC6129C23A7R-G	Vdet-IC	2.3V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K0F	XC6129C25A7R-G	Vdet-IC	2.5V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K0H	XC6129C27A7R-G	Vdet-IC	2.7V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K0K	XC6129C29A7R-G	Vdet-IC	2.9V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K0L	XC6129C31A7R-G	Vdet-IC	3.1V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K0M	XC6129C33A7R-G	Vdet-IC	3.3V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K0N	XC6129C35A7R-G	Vdet-IC	3.5V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K0P	XC6129C37A7R-G	Vdet-IC	3.7V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K0R	XC6129C39A7R-G	Vdet-IC	3.9V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K0S	XC6129C41A7R-G	Vdet-IC	4.1V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K0T	XC6129C43A7R-G	Vdet-IC	4.3V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K0U	XC6129C45A7R-G	Vdet-IC	4.5V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K0V	XC6129C47A7R-G	Vdet-IC	4.7V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K0X	XC6129C49A7R-G	Vdet-IC	4.9V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K0Y	XC6129C51A7R-G	Vdet-IC	5.1V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K0Z	XC6129C53A7R-G	Vdet-IC	5.3V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K1	HD74LVC1G98CLE	CMOS-Log	Configurable multiple-function gate	WCSP-6	Log43	9d		-	40	Ren
K1	R3118K471C	Vdet-IC	4.7V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
K1	RP109L281D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
K10	XC6129C55B7R-G	Vdet-IC	5.5V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K12	TS2012IQT	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x2.5W(5V/4Ω), shutdown	QFN-20		9a		-	38	Ste

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K19A	TS419QT	Lin-IC	APA, BTL, 2..5.5V, 367mW(5V/16Ω), shutdown	DFN-8		9a		-	92	Ste
K19B	TS419-2QT	Lin-IC	APA, BTL, 2..5.5V, 367mW(5V/16Ω), shutdown	DFN-8	AFP59	9a		-	92	Ste
K19C	TS419-4QT	Lin-IC	APA, BTL, 2..5.5V, 367mW(5V/16Ω), shutdown	DFN-8	AFP59	9a		-	92	Ste
K19D	TS419-8QT	Lin-IC	APA, BTL, 2..5.5V, 367mW(5V/16Ω), shutdown	DFN-8	AFP59	9a		-	92	Ste
K1A	XC6129C15B7R-G	Vdet-IC	1.5V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K1B	XC6129C17B7R-G	Vdet-IC	1.7V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K1C	XC6129C19B7R-G	Vdet-IC	1.9V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K1D	XC6129C21B7R-G	Vdet-IC	2.1V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K1E	XC6129C23B7R-G	Vdet-IC	2.3V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K1F	XC6129C25B7R-G	Vdet-IC	2.5V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K1H	XC6129C27B7R-G	Vdet-IC	2.7V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K1K	XC6129C29B7R-G	Vdet-IC	2.9V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K1L	XC6129C31B7R-G	Vdet-IC	3.1V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K1M	XC6129C33B7R-G	Vdet-IC	3.3V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K1N	XC6129C35B7R-G	Vdet-IC	3.5V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K1P	XC6129C37B7R-G	Vdet-IC	3.7V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K1R	XC6129C39B7R-G	Vdet-IC	3.9V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K1S	XC6129C41B7R-G	Vdet-IC	4.1V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K1T	XC6129C43B7R-G	Vdet-IC	4.3V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K1U	XC6129C45B7R-G	Vdet-IC	4.5V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K1V	XC6129C47B7R-G	Vdet-IC	4.7V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K1X	XC6129C49B7R-G	Vdet-IC	4.9V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K1Y	RD74LVC1G98WPE	CMOS-Log	Configurable multiple-function gate	WCSP-6	Log43	9d		-	40	Ren
K1Y	XC6129C51B7R-G	Vdet-IC	5.1V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K1Z	XC6129C53B7R-G	Vdet-IC	5.3V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K2	HD74LVC1G97CLE	CMOS-Log	Configurable multiple-function gate	WCSP-6	Log41	9d		-	40	Ren
K2	R3118K481C	Vdet-IC	4.8V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
K2	RP109L341D5	LVR-IC	LDO, 3.45V±1%, 150mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
K2	UM3730DA-22	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
K20	XC6129C55C7R-G	Vdet-IC	5.5V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K21	TS421QT	Lin-IC	APA, BTL, 2..5.5V, 367mW(5V/16Ω), shutdown	DFN-8		9a		-	92	Ste
K21A	TS421-2QT	Lin-IC	APA, BTL, 2..5.5V, 367mW(5V/16Ω), shutdown	DFN-8		9a		-	92	Ste
K21B	TS421-4QT	Lin-IC	APA, BTL, 2..5.5V, 367mW(5V/16Ω), shutdown	DFN-8		9a		-	92	Ste
K21C	TS421-8QT	Lin-IC	APA, BTL, 2..5.5V, 367mW(5V/16Ω), shutdown	DFN-8		9a		-	92	Ste
K2A	XC6129C15C7R-G	Vdet-IC	1.5V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K2B	XC6129C17C7R-G	Vdet-IC	1.7V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K2C	XC6129C19C7R-G	Vdet-IC	1.9V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K2D	XC6129C21C7R-G	Vdet-IC	2.1V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K2E	XC6129C23C7R-G	Vdet-IC	2.3V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K2F	XC6129C25C7R-G	Vdet-IC	2.5V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K2H	XC6129C27C7R-G	Vdet-IC	2.7V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K2K	XC6129C29C7R-G	Vdet-IC	2.9V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K2L	XC6129C31C7R-G	Vdet-IC	3.1V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K2M	XC6129C33C7R-G	Vdet-IC	3.3V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K2N	XC6129C35C7R-G	Vdet-IC	3.5V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K2P	XC6129C37C7R-G	Vdet-IC	3.7V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K2R	XC6129C39C7R-G	Vdet-IC	3.9V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K2S	XC6129C41C7R-G	Vdet-IC	4.1V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K2T	XC6129C43C7R-G	Vdet-IC	4.3V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K2U	XC6129C45C7R-G	Vdet-IC	4.5V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K2V	XC6129C47C7R-G	Vdet-IC	4.7V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K2X	XC6129C49C7R-G	Vdet-IC	4.9V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K2Y	RD74LVC1G97WPE	CMOS-Log	Configurable multiple-function gate	WCSP-6	Log41	9d		-	40	Ren
K2Y	XC6129C51C7R-G	Vdet-IC	5.1V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K2Z	XC6129C53C7R-G	Vdet-IC	5.3V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K3	LM48861TM	Lin-IC	APA, 1.2..2.8V, 2x26mW(2V/16Ω), I2C volume	BGA-12		9a		-	39	Nsc
K3	R3118K491C	Vdet-IC	4.9V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
K3	UM3730DA-23	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
K30	XC6129C55D7R-G	Vdet-IC	5.5V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K3A	XC6129C15D7R-G	Vdet-IC	1.5V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K3B	XC6129C17D7R-G	Vdet-IC	1.7V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K3C	XC6129C19D7R-G	Vdet-IC	1.9V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K3D	XC6129C21D7R-G	Vdet-IC	2.1V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K3E	XC6129C23D7R-G	Vdet-IC	2.3V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K3F	XC6129C25D7R-G	Vdet-IC	2.5V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K3H	XC6129C27D7R-G	Vdet-IC	2.7V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K3K	XC6129C29D7R-G	Vdet-IC	2.9V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K3L	XC6129C31D7R-G	Vdet-IC	3.1V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K3M	XC6129C33D7R-G	Vdet-IC	3.3V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K3N	XC6129C35D7R-G	Vdet-IC	3.5V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor

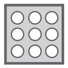
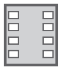

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K3P	XC6129C37D7R-G	Vdet-IC	3.7V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K3R	XC6129C39D7R-G	Vdet-IC	3.9V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K3S	XC6129C41D7R-G	Vdet-IC	4.1V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K3T	XC6129C43D7R-G	Vdet-IC	4.3V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K3U	XC6129C45D7R-G	Vdet-IC	4.5V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K3V	XC6129C47D7R-G	Vdet-IC	4.7V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K3X	XC6129C49D7R-G	Vdet-IC	4.9V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K3Y	XC6129C51D7R-G	Vdet-IC	5.1V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K3Z	XC6129C53D7R-G	Vdet-IC	5.3V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K4	R3118K501C	Vdet-IC	5.0V±1.5%, -Reset PPO, Sense	DFN1212-6	VD15	9a		-	52z3	Ric
K4	UM3730DA-24	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
K40	XC6129C55E7R-G	Vdet-IC	5.5V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4A	XC6129C15E7R-G	Vdet-IC	1.5V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4B	XC6129C17E7R-G	Vdet-IC	1.7V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4C	XC6129C19E7R-G	Vdet-IC	1.9V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4D	XC6129C21E7R-G	Vdet-IC	2.1V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4E	XC6129C23E7R-G	Vdet-IC	2.3V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4F	XC6129C25E7R-G	Vdet-IC	2.5V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4H	XC6129C27E7R-G	Vdet-IC	2.7V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4K	XC6129C29E7R-G	Vdet-IC	2.9V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4L	XC6129C31E7R-G	Vdet-IC	3.1V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4M	XC6129C33E7R-G	Vdet-IC	3.3V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4N	XC6129C35E7R-G	Vdet-IC	3.5V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4P	XC6129C37E7R-G	Vdet-IC	3.7V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4R	XC6129C39E7R-G	Vdet-IC	3.9V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4S	XC6129C41E7R-G	Vdet-IC	4.1V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4T	XC6129C43E7R-G	Vdet-IC	4.3V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4U	XC6129C45E7R-G	Vdet-IC	4.5V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4V	XC6129C47E7R-G	Vdet-IC	4.7V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4X	XC6129C49E7R-G	Vdet-IC	4.9V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4Y	XC6129C51E7R-G	Vdet-IC	5.1V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K4Z	XC6129C53E7R-G	Vdet-IC	5.3V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K5	74AVCH1T45GM	CMOS-Log	Dual supply translating transceiver with 3-state output	SOT886	Log70	9z		-	57	Nxp
K5	UM3730DA-25	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
K50	XC6129C55F7R-G	Vdet-IC	5.5V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5A	XC6129C15F7R-G	Vdet-IC	1.5V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5B	XC6129C17F7R-G	Vdet-IC	1.7V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5C	XC6129C19F7R-G	Vdet-IC	1.9V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5D	XC6129C21F7R-G	Vdet-IC	2.1V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5E	XC6129C23F7R-G	Vdet-IC	2.3V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5F	XC6129C25F7R-G	Vdet-IC	2.5V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5H	XC6129C27F7R-G	Vdet-IC	2.7V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5K	XC6129C29F7R-G	Vdet-IC	2.9V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5L	XC6129C31F7R-G	Vdet-IC	3.1V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5M	XC6129C33F7R-G	Vdet-IC	3.3V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5N	XC6129C35F7R-G	Vdet-IC	3.5V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5P	XC6129C37F7R-G	Vdet-IC	3.7V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5R	XC6129C39F7R-G	Vdet-IC	3.9V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5S	XC6129C41F7R-G	Vdet-IC	4.1V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5T	XC6129C43F7R-G	Vdet-IC	4.3V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5U	XC6129C45F7R-G	Vdet-IC	4.5V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5V	XC6129C47F7R-G	Vdet-IC	4.7V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5X	XC6129C49F7R-G	Vdet-IC	4.9V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5Y	XC6129C51F7R-G	Vdet-IC	5.1V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K5Z	XC6129C53F7R-G	Vdet-IC	5.3V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
K6	UM3730DA-26	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
K60	XC6129C55G7R-G	Vdet-IC	5.5V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K61T	TS4961TIQT	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 1.6W(5V/4Ω), shutdown	QFN-16		9q		-	38	Ste
K6A	XC6129C15G7R-G	Vdet-IC	1.5V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K6B	XC6129C17G7R-G	Vdet-IC	1.7V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K6C	XC6129C19G7R-G	Vdet-IC	1.9V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K6D	XC6129C21G7R-G	Vdet-IC	2.1V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K6E	XC6129C23G7R-G	Vdet-IC	2.3V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K6F	XC6129C25G7R-G	Vdet-IC	2.5V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K6H	XC6129C27G7R-G	Vdet-IC	2.7V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K6K	XC6129C29G7R-G	Vdet-IC	2.9V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K6L	XC6129C31G7R-G	Vdet-IC	3.1V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K6M	XC6129C33G7R-G	Vdet-IC	3.3V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K6N	XC6129C35G7R-G	Vdet-IC	3.5V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K6P	XC6129C37G7R-G	Vdet-IC	3.7V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K6R	XC6129C39G7R-G	Vdet-IC	3.9V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K6S	XC6129C41G7R-G	Vdet-IC	4.1V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K6T	XC6129C43G7R-G	Vdet-IC	4.3V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K6U	XC6129C45G7R-G	Vdet-IC	4.5V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K6V	XC6129C47G7R-G	Vdet-IC	4.7V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K6X	XC6129C49G7R-G	Vdet-IC	4.9V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K6Y	XC6129C51G7R-G	Vdet-IC	5.1V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K6Z	XC6129C53G7R-G	Vdet-IC	5.3V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K7	TS2007EKIJT	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 3W(5V/4Ω), shutdown	BGA-9	AFP52	9a		-	39	Ste
K7	TS2007FC	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 3W(5V/4Ω), shutdown	BGA-9	AFP52	9a		-	39	Ste
K7	UM3730DA-27	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
K8	XC6GN0802HR	Vdet-IC	0.8V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
K8	UM3730DA-28	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
K80	XC6129C55J7R-G	Vdet-IC	5.5V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K83	XC61GN0802HR	Vdet-IC	0.8V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
K86A	TS486-IQT	Lin-IC	APA, 2..5.5V, 2x100mW(16Ω), shutdown	DFN-8	AFP7	9a		-	92	Ste
K86B	TS486-1IQT	Lin-IC	APA, 2..5.5V, 2x100mW(5V/16Ω), shutdown	DFN-8	AFP25	9a		-	92	Ste
K86C	TS486-2IQT	Lin-IC	APA, 2..5.5V, 2x100mW(5V/16Ω), shutdown	DFN-8	AFP25	9a		-	92	Ste
K86D	TS486-4IQT	Lin-IC	APA, 2..5.5V, 2x100mW(5V/16Ω), shutdown	DFN-8	AFP25	9a		-	92	Ste
K87A	TS487-IQT	Lin-IC	APA, 2..5.5V, 2x100mW(5V/16Ω), shutdown	DFN-8	AFP16	9a		-	92	Ste
K87B	TS487-1IQT	Lin-IC	APA, 2..5.5V, 2x100mW(5V/16Ω), shutdown	DFN-8	AFP64	9a		-	92	Ste
K87C	TS487-2IQT	Lin-IC	APA, 2..5.5V, 2x100mW(5V/16Ω), shutdown	DFN-8	AFP64	9a		-	92	Ste
K87D	TS487-4IQT	Lin-IC	APA, 2..5.5V, 2x100mW(5V/16Ω), shutdown	DFN-8	AFP64	9a		-	92	Ste
K88	TS488IQT	Lin-IC	APA, 2.5..5.5V, 2x120mW(16Ω), shutdown	DFN-8		9a		-	92	Ste
K89	TS489IQT	Lin-IC	APA, 2.5..5.5V, 2x120mW(16Ω), shutdown	DFN-8		9a		-	92	Ste
K8A	XC6129C15J7R-G	Vdet-IC	1.5V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K8A	XC6108N08AGR	Vdet-IC	0.8V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
K8A	IXD5108N08AGR	Vdet-IC	0.8V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
K8B	XC6129C17J7R-G	Vdet-IC	1.7V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K8B	XC6108N08BGR	Vdet-IC	0.8V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
K8B	IXD5108N08BGR	Vdet-IC	0.8V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
K8C	XC6129C19J7R-G	Vdet-IC	1.9V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K8C	XC6108N08CGR	Vdet-IC	0.8V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
K8C	IXD5108N08CGR	Vdet-IC	0.8V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
K8D	XC6129C21J7R-G	Vdet-IC	2.1V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K8D	XC6108N08DGR	Vdet-IC	0.8V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
K8D	IXD5108N08DGR	Vdet-IC	0.8V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
K8E	XC6129C23J7R-G	Vdet-IC	2.3V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K8F	XC6129C25J7R-G	Vdet-IC	2.5V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K8H	XC6129C27J7R-G	Vdet-IC	2.7V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K8K	XC6129C29J7R-G	Vdet-IC	2.9V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K8L	XC6129C31J7R-G	Vdet-IC	3.1V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K8M	XC6129C33J7R-G	Vdet-IC	3.3V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K8N	XC6129C35J7R-G	Vdet-IC	3.5V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K8P	XC6129C37J7R-G	Vdet-IC	3.7V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K8R	XC6129C39J7R-G	Vdet-IC	3.9V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K8S	XC6129C41J7R-G	Vdet-IC	4.1V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K8T	XC6129C43J7R-G	Vdet-IC	4.3V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K8U	XC6129C45J7R-G	Vdet-IC	4.5V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K8V	XC6129C47J7R-G	Vdet-IC	4.7V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K8X	XC6129C49J7R-G	Vdet-IC	4.9V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K8Y	XC6129C51J7R-G	Vdet-IC	5.1V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K8Z	XC6129C53J7R-G	Vdet-IC	5.3V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
K9	TS4999EIJT	Lin-IC	APA, BTL, 2.7..5.5V, 2x1W(5V/8Ω), shutdown	BGA-18		9p		-	39	Ste
K9	XC6GN0902HR	Vdet-IC	0.9V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
K9	UM3730DA-29	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
K909	TS4909IQT	Lin-IC	APA, 2.5..5.5V, 2x120mW(16Ω), shutdown	DFN-10		9a		-	37	Ste
K93	XC61GN0902HR	Vdet-IC	0.9V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
K962	TS4962IQT	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 2.4W(5V/4Ω), shutdown	DFN-8	AFP24	9a		-	92	Ste
K982	TS4982IQT	Lin-IC	APA, BTL, 2.7..5.5V, 2x2W(4Ω)+2x125mW(16Ω), shutdown	QFN-32		9a		-	38	Ste
K984	TS4984IQT	Lin-IC	APA, BTL, 2.5..5.5V, 2x1W(5V/8Ω), shutdown	QFN-16		9a		-	38	Ste
K990	TS4990IQT	Lin-IC	APA, BTL, 2.5..5.5V, 1.2W(5V/8Ω), shutdown	DFN-8	AFP12	9a		-	92	Ste
K994	TS4994IQT	Lin-IC	APA, BTL, 2.5..5.5V, 1.2W(5V/8Ω), select shutdown	DFN-10	AFP19	9a		-	37	Ste
K9A	XC6108N09AGR	Vdet-IC	0.9V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
K9A	IXD5108N09AGR	Vdet-IC	0.9V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
K9B	XC6108N09BGR	Vdet-IC	0.9V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
K9B	IXD5108N09BGR	Vdet-IC	0.9V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
K9C	XC6108N09CGR	Vdet-IC	0.9V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
K9C	IXD5108N09CGR	Vdet-IC	0.9V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
K9D	XC6108N09DGR	Vdet-IC	0.9V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
K9D	IXD5108N09DGR	Vdet-IC	0.9V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
KA	R3116K071C	Vdet-IC	0.7V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KA	RP107K341B	LVR-IC	LDO, 3.4V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
Ka	AX6632-350Z6	LVR-IC	LDO, 3.5V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KA	AX6632-Z6	LVR-IC	LDO, Adj. 1.2..5.0V±3%, 1.2A, +CE	TDFN-6L	VR12	9ij		14	56xy	Axl
KA0	XC6129C55L7R-G	Vdet-IC	5.5V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KA216	XC6122A216ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA216	IXD5122A216ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA217	XC6122A217ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA217	IXD5122A217ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA218	XC6122A218ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA218	IXD5122A218ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA219	XC6122A219ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA219	IXD5122A219ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA220	XC6122A220ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA220	IXD5122A220ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA221	XC6122A221ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA221	IXD5122A221ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA222	XC6122A222ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA222	IXD5122A222ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA223	XC6122A223ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA223	IXD5122A223ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA224	XC6122A224ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA224	IXD5122A224ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA225	XC6122A225ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA225	IXD5122A225ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA226	XC6122A226ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA226	IXD5122A226ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA227	XC6122A227ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA227	IXD5122A227ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA228	XC6122A228ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA228	IXD5122A228ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA229	XC6122A229ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA229	IXD5122A229ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA230	XC6122A230ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA230	IXD5122A230ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA231	XC6122A231ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA231	IXD5122A231ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA232	XC6122A232ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA232	IXD5122A232ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA233	XC6122A233ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA233	IXD5122A233ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA234	XC6122A234ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA234	IXD5122A234ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA235	XC6122A235ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA235	IXD5122A235ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA236	XC6122A236ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA236	IXD5122A236ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA237	XC6122A237ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA237	IXD5122A237ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA238	XC6122A238ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA238	IXD5122A238ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA239	XC6122A239ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA239	IXD5122A239ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA240	XC6122A240ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA240	IXD5122A240ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA241	XC6122A241ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA241	IXD5122A241ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA242	XC6122A242ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA242	IXD5122A242ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA243	XC6122A243ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA243	IXD5122A243ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA244	XC6122A244ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA244	IXD5122A244ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA245	XC6122A245ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA245	IXD5122A245ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA246	XC6122A246ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA246	IXD5122A246ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA247	XC6122A247ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA247	IXD5122A247ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

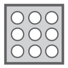
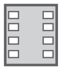

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KA248	XC6122A248ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA248	IXD5122A248ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA249	XC6122A249ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA249	IXD5122A249ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA250	XC6122A250ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA250	IXD5122A250ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA316	XC6122A316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA316	IXD5122A316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA317	XC6122A317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA317	IXD5122A317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA318	XC6122A318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA318	IXD5122A318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA319	XC6122A319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA319	IXD5122A319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA320	XC6122A320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA320	IXD5122A320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA321	XC6122A321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA321	IXD5122A321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA322	XC6122A322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA322	IXD5122A322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA323	XC6122A323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA323	IXD5122A323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA324	XC6122A324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA324	IXD5122A324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA325	XC6122A325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA325	IXD5122A325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA326	XC6122A326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA326	IXD5122A326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA327	XC6122A327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA327	IXD5122A327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA328	XC6122A328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA328	IXD5122A328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA329	XC6122A329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA329	IXD5122A329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA330	XC6122A330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA330	IXD5122A330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA331	XC6122A331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA331	IXD5122A331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA332	XC6122A332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA332	IXD5122A332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA333	XC6122A333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA333	IXD5122A333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA334	XC6122A334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA334	IXD5122A334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA335	XC6122A335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA335	IXD5122A335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA336	XC6122A336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA336	IXD5122A336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA337	XC6122A337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA337	IXD5122A337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA338	XC6122A338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA338	IXD5122A338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA339	XC6122A339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA339	IXD5122A339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA340	XC6122A340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA340	IXD5122A340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA341	XC6122A341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA341	IXD5122A341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA342	XC6122A342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA342	IXD5122A342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA343	XC6122A343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA343	IXD5122A343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA344	XC6122A344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA344	IXD5122A344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA345	XC6122A345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA345	IXD5122A345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA346	XC6122A346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA346	IXD5122A346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA347	XC6122A347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA347	IXD5122A347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

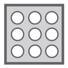

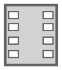

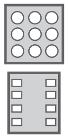

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KA348	XC6122A348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA348	IXD5122A348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA349	XC6122A349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA349	IXD5122A349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA350	XC6122A350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA350	IXD5122A350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA416	XC6122A416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA416	IXD5122A416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA417	XC6122A417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA417	IXD5122A417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA418	XC6122A418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA418	IXD5122A418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA419	XC6122A419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA419	IXD5122A419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA420	XC6122A420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA420	IXD5122A420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA421	XC6122A421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA421	IXD5122A421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA422	XC6122A422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA422	IXD5122A422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA423	XC6122A423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA423	IXD5122A423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA424	XC6122A424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA424	IXD5122A424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA425	XC6122A425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA425	IXD5122A425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA426	XC6122A426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA426	IXD5122A426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA427	XC6122A427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA427	IXD5122A427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA428	XC6122A428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA428	IXD5122A428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA429	XC6122A429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA429	IXD5122A429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA430	XC6122A430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA430	IXD5122A430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA431	XC6122A431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA431	IXD5122A431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA432	XC6122A432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA432	IXD5122A432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA433	XC6122A433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA433	IXD5122A433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA434	XC6122A434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA434	IXD5122A434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA435	XC6122A435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA435	IXD5122A435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA436	XC6122A436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA436	IXD5122A436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA437	XC6122A437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA437	IXD5122A437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA438	XC6122A438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA438	IXD5122A438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA439	XC6122A439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA439	IXD5122A439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA440	XC6122A440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA440	IXD5122A440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA441	XC6122A441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA441	IXD5122A441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA442	XC6122A442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA442	IXD5122A442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA443	XC6122A443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA443	IXD5122A443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA444	XC6122A444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA444	IXD5122A444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA445	XC6122A445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA445	IXD5122A445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA446	XC6122A446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA446	IXD5122A446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA447	XC6122A447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA447	IXD5122A447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KA448	XC6122A448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA448	IXD5122A448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA449	XC6122A449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA449	IXD5122A449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA450	XC6122A450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA450	IXD5122A450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA516	XC6122A516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA516	IXD5122A516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA517	XC6122A517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA517	IXD5122A517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA518	XC6122A518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA518	IXD5122A518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA519	XC6122A519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA519	IXD5122A519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA520	XC6122A520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA520	IXD5122A520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA521	XC6122A521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA521	IXD5122A521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA522	XC6122A522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA522	IXD5122A522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA523	XC6122A523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA523	IXD5122A523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA524	XC6122A524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA524	IXD5122A524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA525	XC6122A525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA525	IXD5122A525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA526	XC6122A526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA526	IXD5122A526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA527	XC6122A527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA527	IXD5122A527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA528	XC6122A528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA528	IXD5122A528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA529	XC6122A529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA529	IXD5122A529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA530	XC6122A530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA530	IXD5122A530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA531	XC6122A531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA531	IXD5122A531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA532	XC6122A532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA532	IXD5122A532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA533	XC6122A533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA533	IXD5122A533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA534	XC6122A534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA534	IXD5122A534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA535	XC6122A535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA535	IXD5122A535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA536	XC6122A536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA536	IXD5122A536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA537	XC6122A537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA537	IXD5122A537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA538	XC6122A538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA538	IXD5122A538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA539	XC6122A539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA539	IXD5122A539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA540	XC6122A540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA540	IXD5122A540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA541	XC6122A541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA541	IXD5122A541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA542	XC6122A542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA542	IXD5122A542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA543	XC6122A543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA543	IXD5122A543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA544	XC6122A544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA544	IXD5122A544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA545	XC6122A545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA545	IXD5122A545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA546	XC6122A546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA546	IXD5122A546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA547	XC6122A547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA547	IXD5122A547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

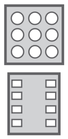

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KA548	XC6122A548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA548	IXD5122A548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA549	XC6122A549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA549	IXD5122A549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA550	XC6122A550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA550	IXD5122A550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA616	XC6122A616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA616	IXD5122A616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA617	XC6122A617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA617	IXD5122A617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA618	XC6122A618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA618	IXD5122A618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA619	XC6122A619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA619	IXD5122A619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA620	XC6122A620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA620	IXD5122A620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA621	XC6122A621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA621	IXD5122A621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA622	XC6122A622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA622	IXD5122A622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA623	XC6122A623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA623	IXD5122A623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA624	XC6122A624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA624	IXD5122A624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA625	XC6122A625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA625	IXD5122A625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA626	XC6122A626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA626	IXD5122A626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA627	XC6122A627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA627	IXD5122A627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA628	XC6122A628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA628	IXD5122A628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA629	XC6122A629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA629	IXD5122A629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA630	XC6122A630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA630	IXD5122A630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA631	XC6122A631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA631	IXD5122A631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA632	XC6122A632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA632	IXD5122A632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA633	XC6122A633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA633	IXD5122A633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA634	XC6122A634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA634	IXD5122A634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA635	XC6122A635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA635	IXD5122A635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA636	XC6122A636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA636	IXD5122A636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA637	XC6122A637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA637	IXD5122A637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA638	XC6122A638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA638	IXD5122A638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA639	XC6122A639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA639	IXD5122A639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA640	XC6122A640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA640	IXD5122A640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA641	XC6122A641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA641	IXD5122A641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA642	XC6122A642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA642	IXD5122A642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA643	XC6122A643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA643	IXD5122A643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA644	XC6122A644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA644	IXD5122A644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA645	XC6122A645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA645	IXD5122A645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA646	XC6122A646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA646	IXD5122A646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA647	XC6122A647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA647	IXD5122A647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

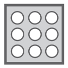
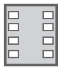

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KA648	XC6122A648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA648	IXD5122A648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA649	XC6122A649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA649	IXD5122A649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA650	XC6122A650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA650	IXD5122A650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA716	XC6122A716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA716	IXD5122A716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA717	XC6122A717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA717	IXD5122A717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA718	XC6122A718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA718	IXD5122A718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA719	XC6122A719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA719	IXD5122A719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA720	XC6122A720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA720	IXD5122A720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA721	XC6122A721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA721	IXD5122A721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA722	XC6122A722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA722	IXD5122A722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA723	XC6122A723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA723	IXD5122A723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA724	XC6122A724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA724	IXD5122A724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA725	XC6122A725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA725	IXD5122A725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA726	XC6122A726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA726	IXD5122A726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA727	XC6122A727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA727	IXD5122A727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA728	XC6122A728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA728	IXD5122A728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA729	XC6122A729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA729	IXD5122A729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA730	XC6122A730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA730	IXD5122A730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA731	XC6122A731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA731	IXD5122A731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA732	XC6122A732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA732	IXD5122A732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA733	XC6122A733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA733	IXD5122A733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA734	XC6122A734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA734	IXD5122A734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA735	XC6122A735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA735	IXD5122A735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA736	XC6122A736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA736	IXD5122A736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA737	XC6122A737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA737	IXD5122A737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA738	XC6122A738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA738	IXD5122A738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA739	XC6122A739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA739	IXD5122A739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA740	XC6122A740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA740	IXD5122A740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA741	XC6122A741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA741	IXD5122A741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA742	XC6122A742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA742	IXD5122A742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA743	XC6122A743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA743	IXD5122A743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA744	XC6122A744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA744	IXD5122A744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA745	XC6122A745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA745	IXD5122A745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA746	XC6122A746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA746	IXD5122A746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA747	XC6122A747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA747	IXD5122A747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

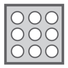

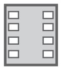

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KA748	XC6122A748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA748	IXD5122A748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA749	XC6122A749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA749	IXD5122A749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA750	XC6122A750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KA750	IXD5122A750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KA8	XC9235C08C0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KA8	XC9235C08C4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KA8	XC9235C08CER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KA8	IXD3235C08C0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KA8	IXD3235C08C4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KA8	IXD3235C08CER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KA9	XC9235C09C0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KA9	XC9235C09C4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KA9	XC9235C09CER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KA9	IXD3235C09C0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KA9	IXD3235C09C4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KA9	IXD3235C09CER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KAA	XC6129C15L7R-G	Vdet-IC	1.5V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KAB	XC6129C17L7R-G	Vdet-IC	1.7V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KAC	XC6129C19L7R-G	Vdet-IC	1.9V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KAD	XC6129C21L7R-G	Vdet-IC	2.1V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KAE	XC6129C23L7R-G	Vdet-IC	2.3V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KAF	XC6129C25L7R-G	Vdet-IC	2.5V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KAH	XC6129C27L7R-G	Vdet-IC	2.7V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KAK	XC6129C29L7R-G	Vdet-IC	2.9V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KAL	XC6129C31L7R-G	Vdet-IC	3.1V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KAL	XC9235C0LC0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KAL	XC9235C0LC4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KAL	XC9235C0LCER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KAL	IXD3235C0LC0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KAL	IXD3235C0LC4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KAL	IXD3235C0LCER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KAM	XC6129C33L7R-G	Vdet-IC	3.3V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KAM	XC9235C0MC0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KAM	XC9235C0MC4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KAM	XC9235C0MCER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KAM	IXD3235C0MC0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KAM	IXD3235C0MC4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KAM	IXD3235C0MCER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KAN	XC6129C35L7R-G	Vdet-IC	3.5V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KAP	XC6129C37L7R-G	Vdet-IC	3.7V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KAR	XC6129C39L7R-G	Vdet-IC	3.9V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KAS	XC6129C41L7R-G	Vdet-IC	4.1V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KAT	XC6129C43L7R-G	Vdet-IC	4.3V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KAU	XC6129C45L7R-G	Vdet-IC	4.5V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KAV	XC6129C47L7R-G	Vdet-IC	4.7V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KAY	XC6129C51L7R-G	Vdet-IC	5.1V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KAZ	XC6129C53L7R-G	Vdet-IC	5.3V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KB	R3116K081C	Vdet-IC	0.8V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KB	RP107K351B	LVR-IC	LDO, 3.5V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
KB	UM3730DA-21	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
KB	AX6632-120Z6	LVR-IC	LDO, 1.2V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Kb	AX6632-360Z6	LVR-IC	LDO, 3.6V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KB0	XC9235C10C0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KB0	XC9235C10C4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KB0	XC9235C10CER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KB0	IXD3235C10C0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KB0	IXD3235C10C4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KB0	IXD3235C10CER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KB02A	XC9133B02AER	LDR-IC	PWM step-up, Adj. 2.5...17.5V/LED backlight driver	USP-6C	LD3	9b		-	49dc6	Tor
KB1	XC9235C11C0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KB1	XC9235C11C4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KB1	XC9235C11CER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KB1	IXD3235C11C0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KB1	IXD3235C11C4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KB1	IXD3235C11CER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KB2	XC9235C12C0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KB2	XC9235C12C4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KB2	XC9235C12CER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor

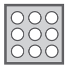
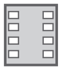

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KB2	IXD3235C12C0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KB2	IXD3235C12C4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KB2	IXD3235C12CER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KB3	XC9235C13C0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KB3	XC9235C13C4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KB3	XC9235C13CER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KB3	IXD3235C13C0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KB3	IXD3235C13C4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KB3	IXD3235C13CER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KB4	XC9235C14C0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KB4	XC9235C14C4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KB4	XC9235C14CER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KB4	IXD3235C14C0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KB4	IXD3235C14C4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KB4	IXD3235C14CER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KB5	XC9235C15C0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KB5	XC9235C15C4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KB5	XC9235C15CER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KB5	IXD3235C15C0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KB5	IXD3235C15C4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KB5	IXD3235C15CER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KB6	XC9235C16C0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KB6	XC9235C16C4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KB6	XC9235C16CER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KB6	IXD3235C16C0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KB6	IXD3235C16C4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KB6	IXD3235C16CER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KB7	XC9235C17C0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KB7	XC9235C17C4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KB7	XC9235C17CER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KB7	IXD3235C17C0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KB7	IXD3235C17C4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KB7	IXD3235C17CER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KB8	XC9235C18C0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KB8	XC9235C18C4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KB8	XC9235C18CER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KB8	IXD3235C18C0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KB8	IXD3235C18C4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KB8	IXD3235C18CER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KB9	XC9235C19C0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KB9	XC9235C19C4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KB9	XC9235C19CER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KB9	IXD3235C19C0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KB9	IXD3235C19C4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KB9	IXD3235C19CER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KBA	XC9235C1AC0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KBA	XC9235C1AC4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KBA	XC9235C1ACER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KBA	IXD3235C1AC0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KBA	IXD3235C1AC4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KBA	IXD3235C1ACER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KBB	XC9235C1BC0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KBB	XC9235C1BC4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KBB	XC9235C1BCER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KBB	IXD3235C1BC0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KBB	IXD3235C1BC4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KBB	IXD3235C1BCER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KBC	XC9235C1CC0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KBC	XC9235C1CC4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KBC	XC9235C1CCER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KBC	IXD3235C1CC0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KBC	IXD3235C1CC4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KBC	IXD3235C1CCER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KBD	XC9235C1DC0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KBD	XC9235C1DC4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KBD	XC9235C1DCER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KBD	IXD3235C1DC0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KBD	IXD3235C1DC4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KBD	IXD3235C1DCER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KBE	XC9235C1EC0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KBE	XC9235C1EC4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KBE	XC9235C1ECER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KBE	IXD3235C1EC0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KBE	IXD3235C1EC4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KBE	IXD3235C1ECER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KBF	XC9235C1FC0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KBF	XC9235C1FC4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KBF	XC9235C1FCER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KBF	IXD3235C1FC0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KBF	IXD3235C1FC4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KBF	IXD3235C1FCER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KBH	XC9235C1HC0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KBH	XC9235C1HC4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KBH	XC9235C1HCER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KBH	IXD3235C1HC0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KBH	IXD3235C1HC4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KBH	IXD3235C1HCER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KBK	XC9235C1KC0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KBK	XC9235C1KC4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KBK	XC9235C1KCER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KBK	IXD3235C1KC0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KBK	IXD3235C1KC4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KBK	IXD3235C1KCER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KBL	XC9235C1LC0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KBL	XC9235C1LC4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KBL	XC9235C1LCER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KBL	IXD3235C1LC0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KBL	IXD3235C1LC4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KBL	IXD3235C1LCER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KBM	XC9235C1MC0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KBM	XC9235C1MC4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KBM	XC9235C1MCER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KBM	IXD3235C1MC0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KBM	IXD3235C1MC4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KBM	IXD3235C1MCER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KC	R3116K091C	Vdet-IC	0.9V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KC	RP107K361B	LVR-IC	LDO, 3.6V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
KC	UM3730DA-30	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
KC	AX6632-130Z6	LVR-IC	LDO, 1.3V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KC0	XC9235C20C0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KC0	XC9235C20C4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KC0	XC9235C20CER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KC0	IXD3235C20C0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KC0	IXD3235C20C4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KC0	IXD3235C20CER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KC1	XC9235C21C0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KC1	XC9235C21C4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KC1	XC9235C21CER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KC1	IXD3235C21C0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KC1	IXD3235C21C4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KC1	IXD3235C21CER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KC2	XC9235C22C0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KC2	XC9235C22C4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KC2	XC9235C22CER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KC2	IXD3235C22C0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KC2	IXD3235C22C4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KC2	IXD3235C22CER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KC216	XC6122C216ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC216	IXD5122C216ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC217	XC6122C217ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC217	IXD5122C217ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC218	XC6122C218ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC218	IXD5122C218ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC219	XC6122C219ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC219	IXD5122C219ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC220	XC6122C220ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC220	IXD5122C220ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC221	XC6122C221ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC221	IXD5122C221ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC222	XC6122C222ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KC222	IXD5122C222ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC223	XC6122C223ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC223	IXD5122C223ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC224	XC6122C224ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC224	IXD5122C224ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC225	XC6122C225ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC225	IXD5122C225ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC226	XC6122C226ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC226	IXD5122C226ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC227	XC6122C227ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC227	IXD5122C227ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC228	XC6122C228ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC228	IXD5122C228ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC229	XC6122C229ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC229	IXD5122C229ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC230	XC6122C230ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC230	IXD5122C230ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC231	XC6122C231ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC231	IXD5122C231ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC232	XC6122C232ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC232	IXD5122C232ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC233	XC6122C233ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC233	IXD5122C233ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC234	XC6122C234ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC234	IXD5122C234ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC235	XC6122C235ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC235	IXD5122C235ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC236	XC6122C236ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC236	IXD5122C236ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC237	XC6122C237ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC237	IXD5122C237ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC238	XC6122C238ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC238	IXD5122C238ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC239	XC6122C239ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC239	IXD5122C239ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC240	XC6122C240ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC240	IXD5122C240ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC241	XC6122C241ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC241	IXD5122C241ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC242	XC6122C242ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC242	IXD5122C242ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC243	XC6122C243ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC243	IXD5122C243ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC244	XC6122C244ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC244	IXD5122C244ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC245	XC6122C245ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC245	IXD5122C245ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC246	XC6122C246ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC246	IXD5122C246ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC247	XC6122C247ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC247	IXD5122C247ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC248	XC6122C248ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC248	IXD5122C248ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC249	XC6122C249ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC249	IXD5122C249ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC250	XC6122C250ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC250	IXD5122C250ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC3	XC9235C23C0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KC3	XC9235C23C4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KC3	XC9235C23CER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KC3	IXD3235C23C0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KC3	IXD3235C23C4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KC3	IXD3235C23CER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KC316	XC6122C316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC316	IXD5122C316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC317	XC6122C317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC317	IXD5122C317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC318	XC6122C318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC318	IXD5122C318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC319	XC6122C319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor

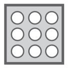

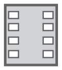

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KC319	IXD5122C319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC320	XC6122C320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC320	IXD5122C320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC321	XC6122C321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC321	IXD5122C321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC322	XC6122C322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC322	IXD5122C322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC323	XC6122C323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC323	IXD5122C323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC324	XC6122C324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC324	IXD5122C324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC325	XC6122C325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC325	IXD5122C325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC326	XC6122C326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC326	IXD5122C326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC327	XC6122C327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC327	IXD5122C327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC328	XC6122C328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC328	IXD5122C328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC329	XC6122C329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC329	IXD5122C329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC330	XC6122C330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC330	IXD5122C330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC331	XC6122C331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC331	IXD5122C331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC332	XC6122C332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC332	IXD5122C332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC333	XC6122C333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC333	IXD5122C333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC334	XC6122C334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC334	IXD5122C334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC335	XC6122C335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC335	IXD5122C335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC336	XC6122C336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC336	IXD5122C336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC337	XC6122C337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC337	IXD5122C337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC338	XC6122C338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC338	IXD5122C338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC339	XC6122C339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC339	IXD5122C339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC340	XC6122C340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC340	IXD5122C340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC341	XC6122C341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC341	IXD5122C341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC342	XC6122C342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC342	IXD5122C342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC343	XC6122C343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC343	IXD5122C343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC344	XC6122C344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC344	IXD5122C344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC345	XC6122C345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC345	IXD5122C345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC346	XC6122C346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC346	IXD5122C346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC347	XC6122C347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC347	IXD5122C347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC348	XC6122C348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC348	IXD5122C348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC349	XC6122C349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC349	IXD5122C349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC350	XC6122C350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC350	IXD5122C350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC4	XC9235C24C0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KC4	XC9235C24C4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KC4	XC9235C24CER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KC4	IXD3235C24C0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KC4	IXD3235C24C4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KC4	IXD3235C24CER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KC416	XC6122C416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor

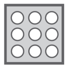
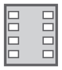

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KC416	IXD5122C416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC417	XC6122C417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC417	IXD5122C417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC418	XC6122C418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC418	IXD5122C418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC419	XC6122C419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC419	IXD5122C419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC420	XC6122C420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC420	IXD5122C420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC421	XC6122C421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC421	IXD5122C421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC422	XC6122C422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC422	IXD5122C422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC423	XC6122C423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC423	IXD5122C423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC424	XC6122C424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC424	IXD5122C424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC425	XC6122C425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC425	IXD5122C425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC426	XC6122C426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC426	IXD5122C426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC427	XC6122C427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC427	IXD5122C427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC428	XC6122C428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC428	IXD5122C428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC429	XC6122C429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC429	IXD5122C429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC430	XC6122C430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC430	IXD5122C430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC431	XC6122C431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC431	IXD5122C431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC432	XC6122C432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC432	IXD5122C432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC433	XC6122C433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC433	IXD5122C433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC434	XC6122C434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC434	IXD5122C434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC435	XC6122C435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC435	IXD5122C435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC436	XC6122C436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC436	IXD5122C436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC437	XC6122C437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC437	IXD5122C437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC438	XC6122C438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC438	IXD5122C438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC439	XC6122C439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC439	IXD5122C439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC440	XC6122C440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC440	IXD5122C440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC441	XC6122C441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC441	IXD5122C441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC442	XC6122C442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC442	IXD5122C442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC443	XC6122C443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC443	IXD5122C443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC444	XC6122C444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC444	IXD5122C444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC445	XC6122C445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC445	IXD5122C445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC446	XC6122C446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC446	IXD5122C446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC447	XC6122C447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC447	IXD5122C447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC448	XC6122C448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC448	IXD5122C448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC449	XC6122C449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC449	IXD5122C449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC450	XC6122C450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC450	IXD5122C450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC5	XC9235C25C0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

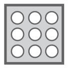

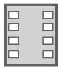

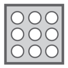
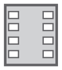

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KC5	XC9235C25C4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KC5	XC9235C25CER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KC5	IXD3235C25C0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KC5	IXD3235C25C4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KC5	IXD3235C25CER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KC516	XC6122C516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC516	IXD5122C516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC517	XC6122C517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC517	IXD5122C517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC518	XC6122C518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC518	IXD5122C518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC519	XC6122C519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC519	IXD5122C519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC520	XC6122C520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC520	IXD5122C520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC521	XC6122C521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC521	IXD5122C521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC522	XC6122C522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC522	IXD5122C522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC523	XC6122C523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC523	IXD5122C523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC524	XC6122C524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC524	IXD5122C524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC525	XC6122C525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC525	IXD5122C525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC526	XC6122C526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC526	IXD5122C526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC527	XC6122C527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC527	IXD5122C527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC528	XC6122C528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC528	IXD5122C528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC529	XC6122C529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC529	IXD5122C529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC530	XC6122C530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC530	IXD5122C530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC531	XC6122C531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC531	IXD5122C531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC532	XC6122C532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC532	IXD5122C532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC533	XC6122C533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC533	IXD5122C533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC534	XC6122C534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC534	IXD5122C534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC535	XC6122C535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC535	IXD5122C535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC536	XC6122C536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC536	IXD5122C536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC537	XC6122C537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC537	IXD5122C537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC538	XC6122C538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC538	IXD5122C538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC539	XC6122C539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC539	IXD5122C539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC540	XC6122C540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC540	IXD5122C540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC541	XC6122C541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC541	IXD5122C541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC542	XC6122C542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC542	IXD5122C542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC543	XC6122C543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC543	IXD5122C543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC544	XC6122C544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC544	IXD5122C544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC545	XC6122C545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC545	IXD5122C545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC546	XC6122C546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC546	IXD5122C546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC547	XC6122C547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC547	IXD5122C547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC548	XC6122C548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KC548	IXD5122C548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC549	XC6122C549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC549	IXD5122C549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC550	XC6122C550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC550	IXD5122C550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC6	XC9235C26C0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KC6	XC9235C26C4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KC6	XC9235C26CER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KC6	IXD3235C26C0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KC6	IXD3235C26C4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KC6	IXD3235C26CER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KC616	XC6122C616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC616	IXD5122C616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC617	XC6122C617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC617	IXD5122C617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC618	XC6122C618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC618	IXD5122C618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC619	XC6122C619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC619	IXD5122C619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC620	XC6122C620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC620	IXD5122C620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC621	XC6122C621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC621	IXD5122C621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC622	XC6122C622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC622	IXD5122C622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC623	XC6122C623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC623	IXD5122C623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC624	XC6122C624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC624	IXD5122C624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC625	XC6122C625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC625	IXD5122C625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC626	XC6122C626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC626	IXD5122C626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC627	XC6122C627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC627	IXD5122C627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC628	XC6122C628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC628	IXD5122C628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC629	XC6122C629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC629	IXD5122C629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC630	XC6122C630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC630	IXD5122C630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC631	XC6122C631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC631	IXD5122C631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC632	XC6122C632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC632	IXD5122C632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC633	XC6122C633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC633	IXD5122C633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC634	XC6122C634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC634	IXD5122C634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC635	XC6122C635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC635	IXD5122C635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC636	XC6122C636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC636	IXD5122C636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC637	XC6122C637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC637	IXD5122C637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC638	XC6122C638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC638	IXD5122C638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC639	XC6122C639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC639	IXD5122C639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC640	XC6122C640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC640	IXD5122C640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC641	XC6122C641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC641	IXD5122C641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC642	XC6122C642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC642	IXD5122C642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC643	XC6122C643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC643	IXD5122C643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC644	XC6122C644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC644	IXD5122C644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC645	XC6122C645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor

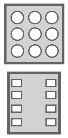

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KC645	IXD5122C645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC646	XC6122C646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC646	IXD5122C646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC647	XC6122C647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC647	IXD5122C647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC648	XC6122C648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC648	IXD5122C648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC649	XC6122C649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC649	IXD5122C649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC650	XC6122C650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC650	IXD5122C650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC7	XC9235C27C0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KC7	XC9235C27C4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KC7	XC9235C27CER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KC7	IXD3235C27C0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KC7	IXD3235C27C4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KC7	IXD3235C27CER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KC716	XC6122C716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC716	IXD5122C716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC717	XC6122C717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC717	IXD5122C717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC718	XC6122C718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC718	IXD5122C718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC719	XC6122C719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC719	IXD5122C719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC720	XC6122C720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC720	IXD5122C720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC721	XC6122C721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC721	IXD5122C721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC722	XC6122C722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC722	IXD5122C722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC723	XC6122C723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC723	IXD5122C723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC724	XC6122C724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC724	IXD5122C724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC725	XC6122C725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC725	IXD5122C725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC726	XC6122C726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC726	IXD5122C726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC727	XC6122C727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC727	IXD5122C727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC728	XC6122C728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC728	IXD5122C728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC729	XC6122C729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC729	IXD5122C729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC730	XC6122C730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC730	IXD5122C730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC731	XC6122C731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC731	IXD5122C731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC732	XC6122C732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC732	IXD5122C732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC733	XC6122C733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC733	IXD5122C733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC734	XC6122C734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC734	IXD5122C734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC735	XC6122C735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC735	IXD5122C735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC736	XC6122C736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC736	IXD5122C736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC737	XC6122C737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC737	IXD5122C737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC738	XC6122C738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC738	IXD5122C738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC739	XC6122C739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC739	IXD5122C739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC740	XC6122C740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC740	IXD5122C740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC741	XC6122C741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC741	IXD5122C741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC742	XC6122C742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor

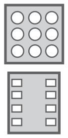

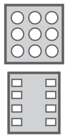

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KC742	IXD5122C742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC743	XC6122C743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC743	IXD5122C743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC744	XC6122C744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC744	IXD5122C744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC745	XC6122C745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC745	IXD5122C745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC746	XC6122C746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC746	IXD5122C746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC747	XC6122C747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC747	IXD5122C747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC748	XC6122C748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC748	IXD5122C748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC749	XC6122C749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC749	IXD5122C749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC750	XC6122C750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KC750	IXD5122C750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KC8	XC9235C28C0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KC8	XC9235C28C4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KC8	XC9235C28CER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KC8	IXD3235C28C0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KC8	IXD3235C28C4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KC8	IXD3235C28CER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KC9	XC9235C29C0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KC9	XC9235C29C4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KC9	XC9235C29CER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KC9	IXD3235C29C0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KC9	IXD3235C29C4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KC9	IXD3235C29CER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KCA	XC6129C16A7R-G	Vdet-IC	1.6V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KCA	XC9235C2AC0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KCA	XC9235C2AC4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KCA	XC9235C2ACER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KCA	IXD3235C2AC0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KCA	IXD3235C2AC4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KCA	IXD3235C2ACER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KCB	XC6129C18A7R-G	Vdet-IC	1.8V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KCB	XC9235C2BC0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KCB	XC9235C2BC4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KCB	XC9235C2BCER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KCB	IXD3235C2BC0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KCB	IXD3235C2BC4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KCB	IXD3235C2BCER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KCC	XC6129C20A7R-G	Vdet-IC	2.0V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KCC	XC9235C2CC0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KCC	XC9235C2CC4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KCC	XC9235C2CCER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KCC	IXD3235C2CC0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KCC	IXD3235C2CC4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KCC	IXD3235C2CCER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KCD	XC6129C22A7R-G	Vdet-IC	2.2V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KCD	XC9235C2DC0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KCD	XC9235C2DC4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KCD	XC9235C2DCER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KCD	IXD3235C2DC0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KCD	IXD3235C2DC4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KCD	IXD3235C2DCER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KCE	XC6129C24A7R-G	Vdet-IC	2.4V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KCE	XC9235C2EC0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KCE	XC9235C2EC4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KCE	XC9235C2ECER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KCE	IXD3235C2EC0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KCE	IXD3235C2EC4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KCE	IXD3235C2ECER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KCF	XC6129C26A7R-G	Vdet-IC	2.6V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KCF	XC9235C2FC0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KCF	XC9235C2FC4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KCF	XC9235C2FCER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KCF	IXD3235C2FC0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KCF	IXD3235C2FC4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KCF	IXD3235C2FCER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KCH	XC6129C28A7R-G	Vdet-IC	2.8V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KCH	XC9235C2HC0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KCH	XC9235C2HC4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KCH	XC9235C2HCER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KCH	IXD3235C2HC0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KCH	IXD3235C2HC4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KCH	IXD3235C2HCER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KCK	XC6129C30A7R-G	Vdet-IC	3.0V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KCK	XC9235C2KC0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KCK	XC9235C2KC4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KCK	XC9235C2KCER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KCK	IXD3235C2KC0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KCK	IXD3235C2KC4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KCK	IXD3235C2KCER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KCL	XC6129C32A7R-G	Vdet-IC	3.2V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KCL	XC9235C2LC0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KCL	XC9235C2LC4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KCL	XC9235C2LCER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KCL	IXD3235C2LC0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KCL	IXD3235C2LC4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KCL	IXD3235C2LCER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KCM	XC6129C34A7R-G	Vdet-IC	3.4V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KCM	XC9235C2MC0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KCM	XC9235C2MC4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KCM	XC9235C2MCER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KCM	IXD3235C2MC0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KCM	IXD3235C2MC4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KCM	IXD3235C2MCER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KCN	XC6129C36A7R-G	Vdet-IC	3.6V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KCP	XC6129C38A7R-G	Vdet-IC	3.8V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KCR	XC6129C40A7R-G	Vdet-IC	4.0V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KCS	XC6129C42A7R-G	Vdet-IC	4.2V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KCT	XC6129C44A7R-G	Vdet-IC	4.4V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KCU	XC6129C46A7R-G	Vdet-IC	4.6V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KCV	XC6129C48A7R-G	Vdet-IC	4.8V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KCX	XC6129C50A7R-G	Vdet-IC	5.0V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KCY	XC6129C52A7R-G	Vdet-IC	5.2V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KCZ	XC6129C54A7R-G	Vdet-IC	5.4V±0.8%, -Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KD	MIC2211-2.6/2.85BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(150mA)/1.85V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
KD	R3116K101C	Vdet-IC	1.0V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KD	RP107K371B	LVR-IC	LDO, 3.7V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
KD	AX6632-140Z6	LVR-IC	LDO, 1.4V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Kd	AX6632-370Z6	LVR-IC	LDO, 3.7V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KD	UM1550DB-29	LVR-IC	LDO, 2.9V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
KD0	XC9235C30C0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KD0	XC9235C30C4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KD0	XC9235C30CER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KD0	IXD3235C30C0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KD0	IXD3235C30C4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KD0	IXD3235C30CER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KD1	XC9235C31C0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KD1	XC9235C31C4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KD1	XC9235C31CER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KD1	IXD3235C31C0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KD1	IXD3235C31C4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KD1	IXD3235C31CER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KD2	XC9235C32C0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KD2	XC9235C32C4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KD2	XC9235C32CER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KD2	IXD3235C32C0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KD2	IXD3235C32C4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KD2	IXD3235C32CER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KD3	XC9235C33C0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KD3	XC9235C33C4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KD3	XC9235C33CER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KD3	IXD3235C33C0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KD3	IXD3235C33C4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KD3	IXD3235C33CER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KD316	XC6122D316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

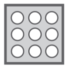
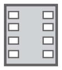

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KD316	IXD5122D316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD317	XC6122D317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD317	IXD5122D317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD318	XC6122D318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD318	IXD5122D318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD319	XC6122D319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD319	IXD5122D319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD320	XC6122D320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD320	IXD5122D320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD321	XC6122D321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD321	IXD5122D321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD322	XC6122D322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD322	IXD5122D322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD323	XC6122D323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD323	IXD5122D323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD324	XC6122D324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD324	IXD5122D324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD325	XC6122D325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD325	IXD5122D325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD326	XC6122D326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD326	IXD5122D326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD327	XC6122D327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD327	IXD5122D327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD328	XC6122D328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD328	IXD5122D328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD329	XC6122D329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD329	IXD5122D329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD330	XC6122D330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD330	IXD5122D330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD331	XC6122D331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD331	IXD5122D331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD332	XC6122D332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD332	IXD5122D332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD333	XC6122D333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD333	IXD5122D333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD334	XC6122D334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD334	IXD5122D334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD335	XC6122D335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD335	IXD5122D335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD336	XC6122D336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD336	IXD5122D336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD337	XC6122D337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD337	IXD5122D337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD338	XC6122D338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD338	IXD5122D338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD339	XC6122D339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD339	IXD5122D339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD340	XC6122D340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD340	IXD5122D340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD341	XC6122D341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD341	IXD5122D341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD342	XC6122D342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD342	IXD5122D342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD343	XC6122D343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD343	IXD5122D343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD344	XC6122D344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD344	IXD5122D344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD345	XC6122D345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD345	IXD5122D345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD346	XC6122D346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD346	IXD5122D346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD347	XC6122D347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD347	IXD5122D347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD348	XC6122D348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD348	IXD5122D348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD349	XC6122D349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD349	IXD5122D349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD350	XC6122D350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD350	IXD5122D350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD4	XC9235C34C0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

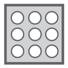

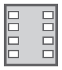

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KD4	XC9235C34C4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KD4	XC9235C34CER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KD4	IXD3235C34C0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KD4	IXD3235C34C4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KD4	IXD3235C34CER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KD416	XC6122D416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD416	IXD5122D416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD417	XC6122D417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD417	IXD5122D417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD418	XC6122D418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD418	IXD5122D418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD419	XC6122D419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD419	IXD5122D419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD420	XC6122D420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD420	IXD5122D420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD421	XC6122D421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD421	IXD5122D421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD422	XC6122D422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD422	IXD5122D422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD423	XC6122D423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD423	IXD5122D423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD424	XC6122D424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD424	IXD5122D424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD425	XC6122D425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD425	IXD5122D425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD426	XC6122D426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD426	IXD5122D426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD427	XC6122D427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD427	IXD5122D427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD428	XC6122D428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD428	IXD5122D428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD429	XC6122D429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD429	IXD5122D429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD430	XC6122D430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD430	IXD5122D430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD431	XC6122D431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD431	IXD5122D431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD432	XC6122D432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD432	IXD5122D432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD433	XC6122D433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD433	IXD5122D433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD434	XC6122D434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD434	IXD5122D434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD435	XC6122D435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD435	IXD5122D435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD436	XC6122D436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD436	IXD5122D436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD437	XC6122D437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD437	IXD5122D437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD438	XC6122D438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD438	IXD5122D438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD439	XC6122D439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD439	IXD5122D439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD440	XC6122D440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD440	IXD5122D440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD441	XC6122D441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD441	IXD5122D441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD442	XC6122D442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD442	IXD5122D442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD443	XC6122D443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD443	IXD5122D443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD444	XC6122D444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD444	IXD5122D444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD445	XC6122D445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD445	IXD5122D445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD446	XC6122D446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD446	IXD5122D446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD447	XC6122D447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD447	IXD5122D447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD448	XC6122D448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

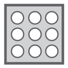

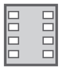

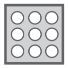
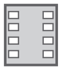

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KD448	IXD5122D448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD449	XC6122D449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD449	IXD5122D449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD450	XC6122D450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD450	IXD5122D450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD5	XC9235C35C0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KD5	XC9235C35C4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KD5	XC9235C35CER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KD5	IXD3235C35C0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KD5	IXD3235C35C4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KD5	IXD3235C35CER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KD516	XC6122D516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD516	IXD5122D516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD517	XC6122D517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD517	IXD5122D517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD518	XC6122D518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD518	IXD5122D518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD519	XC6122D519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD519	IXD5122D519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD520	XC6122D520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD520	IXD5122D520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD521	XC6122D521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD521	IXD5122D521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD522	XC6122D522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD522	IXD5122D522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD523	XC6122D523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD523	IXD5122D523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD524	XC6122D524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD524	IXD5122D524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD525	XC6122D525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD525	IXD5122D525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD526	XC6122D526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD526	IXD5122D526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD527	XC6122D527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD527	IXD5122D527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD528	XC6122D528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD528	IXD5122D528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD529	XC6122D529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD529	IXD5122D529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD530	XC6122D530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD530	IXD5122D530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD531	XC6122D531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD531	IXD5122D531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD532	XC6122D532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD532	IXD5122D532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD533	XC6122D533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD533	IXD5122D533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD534	XC6122D534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD534	IXD5122D534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD535	XC6122D535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD535	IXD5122D535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD536	XC6122D536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD536	IXD5122D536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD537	XC6122D537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD537	IXD5122D537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD538	XC6122D538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD538	IXD5122D538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD539	XC6122D539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD539	IXD5122D539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD540	XC6122D540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD540	IXD5122D540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD541	XC6122D541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD541	IXD5122D541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD542	XC6122D542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD542	IXD5122D542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD543	XC6122D543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD543	IXD5122D543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD544	XC6122D544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD544	IXD5122D544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD545	XC6122D545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KD545	IXD5122D545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD546	XC6122D546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD546	IXD5122D546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD547	XC6122D547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD547	IXD5122D547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD548	XC6122D548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD548	IXD5122D548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD549	XC6122D549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD549	IXD5122D549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD550	XC6122D550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD550	IXD5122D550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD6	XC9235C36C0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KD6	XC9235C36C4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KD6	XC9235C36CER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KD6	IXD3235C36C0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KD6	IXD3235C36C4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KD6	IXD3235C36CER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KD616	XC6122D616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD616	IXD5122D616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD617	XC6122D617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD617	IXD5122D617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD618	XC6122D618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD618	IXD5122D618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD619	XC6122D619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD619	IXD5122D619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD620	XC6122D620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD620	IXD5122D620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD621	XC6122D621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD621	IXD5122D621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD622	XC6122D622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD622	IXD5122D622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD623	XC6122D623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD623	IXD5122D623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD624	XC6122D624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD624	IXD5122D624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD625	XC6122D625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD625	IXD5122D625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD626	XC6122D626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD626	IXD5122D626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD627	XC6122D627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD627	IXD5122D627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD628	XC6122D628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD628	IXD5122D628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD629	XC6122D629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD629	IXD5122D629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD630	XC6122D630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD630	IXD5122D630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD631	XC6122D631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD631	IXD5122D631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD632	XC6122D632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD632	IXD5122D632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD633	XC6122D633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD633	IXD5122D633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD634	XC6122D634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD634	IXD5122D634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD635	XC6122D635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD635	IXD5122D635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD636	XC6122D636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD636	IXD5122D636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD637	XC6122D637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD637	IXD5122D637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD638	XC6122D638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD638	IXD5122D638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD639	XC6122D639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD639	IXD5122D639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD640	XC6122D640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD640	IXD5122D640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD641	XC6122D641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD641	IXD5122D641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD642	XC6122D642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

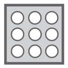

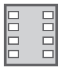

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KD642	IXD5122D642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD643	XC6122D643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD643	IXD5122D643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD644	XC6122D644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD644	IXD5122D644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD645	XC6122D645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD645	IXD5122D645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD646	XC6122D646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD646	IXD5122D646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD647	XC6122D647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD647	IXD5122D647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD648	XC6122D648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD648	IXD5122D648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD649	XC6122D649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD649	IXD5122D649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD650	XC6122D650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD650	IXD5122D650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD7	XC9235C37C0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KD7	XC9235C37C4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KD7	XC9235C37CER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KD7	IXD3235C37C0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KD7	IXD3235C37C4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KD7	IXD3235C37CER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KD716	XC6122D716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD716	IXD5122D716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD717	XC6122D717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD717	IXD5122D717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD718	XC6122D718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD718	IXD5122D718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD719	XC6122D719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD719	IXD5122D719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD720	XC6122D720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD720	IXD5122D720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD721	XC6122D721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD721	IXD5122D721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD722	XC6122D722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD722	IXD5122D722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD723	XC6122D723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD723	IXD5122D723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD724	XC6122D724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD724	IXD5122D724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD725	XC6122D725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD725	IXD5122D725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD726	XC6122D726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD726	IXD5122D726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD727	XC6122D727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD727	IXD5122D727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD728	XC6122D728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD728	IXD5122D728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD729	XC6122D729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD729	IXD5122D729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD730	XC6122D730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD730	IXD5122D730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD731	XC6122D731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD731	IXD5122D731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD732	XC6122D732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD732	IXD5122D732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD733	XC6122D733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD733	IXD5122D733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD734	XC6122D734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD734	IXD5122D734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD735	XC6122D735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD735	IXD5122D735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD736	XC6122D736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD736	IXD5122D736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD737	XC6122D737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD737	IXD5122D737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD738	XC6122D738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD738	IXD5122D738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD739	XC6122D739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

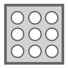

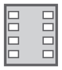

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KD739	IXD5122D739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD740	XC6122D740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD740	IXD5122D740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD741	XC6122D741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD741	IXD5122D741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD742	XC6122D742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD742	IXD5122D742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD743	XC6122D743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD743	IXD5122D743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD744	XC6122D744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD744	IXD5122D744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD745	XC6122D745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD745	IXD5122D745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD746	XC6122D746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD746	IXD5122D746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD747	XC6122D747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD747	IXD5122D747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD748	XC6122D748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD748	IXD5122D748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD749	XC6122D749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD749	IXD5122D749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD750	XC6122D750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KD750	IXD5122D750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KD8	XC9235C38C0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KD8	XC9235C38C4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KD8	XC9235C38CER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KD8	IXD3235C38C0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KD8	IXD3235C38C4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KD8	IXD3235C38CER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KD9	XC9235C39C0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KD9	XC9235C39C4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KD9	XC9235C39CER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KD9	IXD3235C39C0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KD9	IXD3235C39C4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KD9	IXD3235C39CER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KDA	XC6129C16B7R-G	Vdet-IC	1.6V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KDA	XC9235C3AC0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KDA	XC9235C3AC4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KDA	XC9235C3ACER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KDA	IXD3235C3AC0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KDA	IXD3235C3AC4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KDA	IXD3235C3ACER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KDB	XC6129C18B7R-G	Vdet-IC	1.8V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KDB	XC9235C3BC0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KDB	XC9235C3BC4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KDB	XC9235C3BCER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KDB	IXD3235C3BC0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KDB	IXD3235C3BC4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KDB	IXD3235C3BCER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KDC	XC6129C20B7R-G	Vdet-IC	2.0V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KDC	XC9235C3CC0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KDC	XC9235C3CC4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KDC	XC9235C3CCER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KDC	IXD3235C3CC0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KDC	IXD3235C3CC4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KDC	IXD3235C3CCER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KDD	XC6129C22B7R-G	Vdet-IC	2.2V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KDD	XC9235C3DC0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KDD	XC9235C3DC4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KDD	XC9235C3DCER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KDD	IXD3235C3DC0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KDD	IXD3235C3DC4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KDD	IXD3235C3DCER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KDE	XC6129C24B7R-G	Vdet-IC	2.4V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KDE	XC9235C3EC0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KDE	XC9235C3EC4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KDE	XC9235C3ECER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KDE	IXD3235C3EC0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KDE	IXD3235C3EC4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KDE	IXD3235C3ECER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

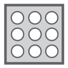

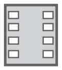

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KDF	XC6129C26B7R-G	Vdet-IC	2.6V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KDF	XC9235C3FC0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KDF	XC9235C3FC4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KDF	XC9235C3FCER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KDF	IXD3235C3FC0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KDF	IXD3235C3FC4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KDF	IXD3235C3FCER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KDH	XC6129C28B7R-G	Vdet-IC	2.8V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KDH	XC9235C3HC0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KDH	XC9235C3HC4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KDH	XC9235C3HCER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KDH	IXD3235C3HC0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KDH	IXD3235C3HC4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KDH	IXD3235C3HCER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KDK	XC6129C30B7R-G	Vdet-IC	3.0V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KDK	XC9235C3KC0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KDK	XC9235C3KC4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KDK	XC9235C3KCER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KDK	IXD3235C3KC0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KDK	IXD3235C3KC4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KDK	IXD3235C3KCER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KDL	XC6129C32B7R-G	Vdet-IC	3.2V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KDL	XC9235C3LC0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KDL	XC9235C3LC4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KDL	XC9235C3LCER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KDL	IXD3235C3LC0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KDL	IXD3235C3LC4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KDL	IXD3235C3LCER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KDM	XC6129C34B7R-G	Vdet-IC	3.4V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KDM	XC9235C3MC0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KDM	XC9235C3MC4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KDM	XC9235C3MCER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KDM	IXD3235C3MC0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KDM	IXD3235C3MC4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KDM	IXD3235C3MCER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KDN	XC6129C36B7R-G	Vdet-IC	3.6V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KDP	XC6129C38B7R-G	Vdet-IC	3.8V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KDR	XC6129C40B7R-G	Vdet-IC	4.0V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KDS	XC6129C42B7R-G	Vdet-IC	4.2V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KDT	XC6129C44B7R-G	Vdet-IC	4.4V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KDU	XC6129C46B7R-G	Vdet-IC	4.6V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KDV	XC6129C48B7R-G	Vdet-IC	4.8V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KDX	XC6129C50B7R-G	Vdet-IC	5.0V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KDY	XC6129C52B7R-G	Vdet-IC	5.2V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KDZ	MIC5310-2.6/1.85YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V/1.85±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
KDZ	XC6129C54B7R-G	Vdet-IC	5.4V±0.8%, -Reset PPO, Rel. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KE	RD74LVC2G07WPE	CMOS-Log	Triple noninverting buffers/drivers (ODO)	WCSP-8	Log73	9d		-	50	Ren
KE	R3116K111C	Vdet-IC	1.1V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KE	RP107K381B	LVR-IC	LDO, 3.8V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
KE	AX6632-150Z6	LVR-IC	LDO, 1.5V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Ke	AX6632-380Z6	LVR-IC	LDO, 3.8V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KE	UM1550DB-30	LVR-IC	LDO, 3.0V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
KE0	XC9235C40C0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KE0	XC9235C40C4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KE0	XC9235C40CER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KE0	IXD3235C40C0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KE0	IXD3235C40C4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KE0	IXD3235C40CER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KE416	XC6122E416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE416	IXD5122E416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE417	XC6122E417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE417	IXD5122E417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE418	XC6122E418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE418	IXD5122E418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE419	XC6122E419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE419	IXD5122E419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE420	XC6122E420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE420	IXD5122E420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE421	XC6122E421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE421	IXD5122E421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

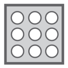

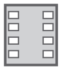

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KE422	XC6122E422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE422	IXD5122E422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE423	XC6122E423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE423	IXD5122E423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE424	XC6122E424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE424	IXD5122E424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE425	XC6122E425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE425	IXD5122E425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE426	XC6122E426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE426	IXD5122E426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE427	XC6122E427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE427	IXD5122E427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE428	XC6122E428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE428	IXD5122E428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE429	XC6122E429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE429	IXD5122E429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE430	XC6122E430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE430	IXD5122E430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE431	XC6122E431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE431	IXD5122E431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE432	XC6122E432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE432	IXD5122E432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE433	XC6122E433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE433	IXD5122E433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE434	XC6122E434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE434	IXD5122E434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE435	XC6122E435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE435	IXD5122E435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE436	XC6122E436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE436	IXD5122E436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE437	XC6122E437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE437	IXD5122E437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE438	XC6122E438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE438	IXD5122E438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE439	XC6122E439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE439	IXD5122E439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE440	XC6122E440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE440	IXD5122E440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE441	XC6122E441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE441	IXD5122E441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE442	XC6122E442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE442	IXD5122E442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE443	XC6122E443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE443	IXD5122E443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE444	XC6122E444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE444	IXD5122E444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE445	XC6122E445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE445	IXD5122E445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE446	XC6122E446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE446	IXD5122E446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE447	XC6122E447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE447	IXD5122E447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE448	XC6122E448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE448	IXD5122E448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE449	XC6122E449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE449	IXD5122E449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE450	XC6122E450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE450	IXD5122E450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE516	XC6122E516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE516	IXD5122E516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE517	XC6122E517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE517	IXD5122E517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE518	XC6122E518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE518	IXD5122E518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE519	XC6122E519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE519	IXD5122E519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE520	XC6122E520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE520	IXD5122E520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE521	XC6122E521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE521	IXD5122E521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

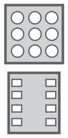

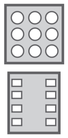

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KE522	XC6122E522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE522	IXD5122E522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE523	XC6122E523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE523	IXD5122E523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE524	XC6122E524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE524	IXD5122E524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE525	XC6122E525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE525	IXD5122E525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE526	XC6122E526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE526	IXD5122E526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE527	XC6122E527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE527	IXD5122E527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE528	XC6122E528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE528	IXD5122E528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE529	XC6122E529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE529	IXD5122E529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE530	XC6122E530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE530	IXD5122E530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE531	XC6122E531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE531	IXD5122E531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE532	XC6122E532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE532	IXD5122E532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE533	XC6122E533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE533	IXD5122E533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE534	XC6122E534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE534	IXD5122E534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE535	XC6122E535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE535	IXD5122E535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE536	XC6122E536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE536	IXD5122E536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE537	XC6122E537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE537	IXD5122E537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE538	XC6122E538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE538	IXD5122E538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE539	XC6122E539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE539	IXD5122E539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE540	XC6122E540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE540	IXD5122E540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE541	XC6122E541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE541	IXD5122E541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE542	XC6122E542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE542	IXD5122E542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE543	XC6122E543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE543	IXD5122E543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE544	XC6122E544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE544	IXD5122E544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE545	XC6122E545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE545	IXD5122E545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE546	XC6122E546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE546	IXD5122E546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE547	XC6122E547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE547	IXD5122E547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE548	XC6122E548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE548	IXD5122E548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE549	XC6122E549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE549	IXD5122E549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE550	XC6122E550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE550	IXD5122E550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE616	XC6122E616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE616	IXD5122E616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE617	XC6122E617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE617	IXD5122E617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE618	XC6122E618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE618	IXD5122E618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE619	XC6122E619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE619	IXD5122E619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE620	XC6122E620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE620	IXD5122E620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE621	XC6122E621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE621	IXD5122E621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KE622	XC6122E622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE622	IXD5122E622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE623	XC6122E623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE623	IXD5122E623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE624	XC6122E624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE624	IXD5122E624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE625	XC6122E625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE625	IXD5122E625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE626	XC6122E626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE626	IXD5122E626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE627	XC6122E627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE627	IXD5122E627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE628	XC6122E628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE628	IXD5122E628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE629	XC6122E629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE629	IXD5122E629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE630	XC6122E630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE630	IXD5122E630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE631	XC6122E631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE631	IXD5122E631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE632	XC6122E632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE632	IXD5122E632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE633	XC6122E633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE633	IXD5122E633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE634	XC6122E634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE634	IXD5122E634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE635	XC6122E635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE635	IXD5122E635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE636	XC6122E636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE636	IXD5122E636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE637	XC6122E637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE637	IXD5122E637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE638	XC6122E638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE638	IXD5122E638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE639	XC6122E639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE639	IXD5122E639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE640	XC6122E640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE640	IXD5122E640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE641	XC6122E641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE641	IXD5122E641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE642	XC6122E642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE642	IXD5122E642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE643	XC6122E643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE643	IXD5122E643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE644	XC6122E644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE644	IXD5122E644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE645	XC6122E645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE645	IXD5122E645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE646	XC6122E646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE646	IXD5122E646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE647	XC6122E647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE647	IXD5122E647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE648	XC6122E648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE648	IXD5122E648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE649	XC6122E649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE649	IXD5122E649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE650	XC6122E650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE650	IXD5122E650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE716	XC6122E716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE716	IXD5122E716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE717	XC6122E717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE717	IXD5122E717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE718	XC6122E718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE718	IXD5122E718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE719	XC6122E719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE719	IXD5122E719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE720	XC6122E720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE720	IXD5122E720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE721	XC6122E721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE721	IXD5122E721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

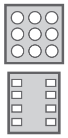

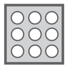
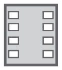

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KE722	XC6122E722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE722	IXD5122E722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE723	XC6122E723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE723	IXD5122E723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE724	XC6122E724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE724	IXD5122E724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE725	XC6122E725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE725	IXD5122E725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE726	XC6122E726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE726	IXD5122E726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE727	XC6122E727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE727	IXD5122E727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE728	XC6122E728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE728	IXD5122E728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE729	XC6122E729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE729	IXD5122E729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE730	XC6122E730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE730	IXD5122E730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE731	XC6122E731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE731	IXD5122E731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE732	XC6122E732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE732	IXD5122E732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE733	XC6122E733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE733	IXD5122E733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE734	XC6122E734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE734	IXD5122E734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE735	XC6122E735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE735	IXD5122E735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE736	XC6122E736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE736	IXD5122E736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE737	XC6122E737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE737	IXD5122E737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE738	XC6122E738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE738	IXD5122E738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE739	XC6122E739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE739	IXD5122E739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE740	XC6122E740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE740	IXD5122E740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE741	XC6122E741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE741	IXD5122E741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE742	XC6122E742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE742	IXD5122E742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE743	XC6122E743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE743	IXD5122E743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE744	XC6122E744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE744	IXD5122E744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE745	XC6122E745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE745	IXD5122E745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE746	XC6122E746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE746	IXD5122E746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE747	XC6122E747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE747	IXD5122E747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE748	XC6122E748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE748	IXD5122E748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE749	XC6122E749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE749	IXD5122E749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KE750	XC6122E750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KE750	IXD5122E750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KEA	XC6129C16C7R-G	Vdet-IC	1.6V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KEB	XC6129C18C7R-G	Vdet-IC	1.8V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KEC	XC6129C20C7R-G	Vdet-IC	2.0V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KED	XC6129C22C7R-G	Vdet-IC	2.2V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KEE	XC6129C24C7R-G	Vdet-IC	2.4V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KEF	XC6129C26C7R-G	Vdet-IC	2.6V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KEH	XC6129C28C7R-G	Vdet-IC	2.8V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KEK	XC6129C30C7R-G	Vdet-IC	3.0V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KEL	XC6129C32C7R-G	Vdet-IC	3.2V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KEM	XC6129C34C7R-G	Vdet-IC	3.4V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KEN	XC6129C36C7R-G	Vdet-IC	3.6V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KEP	XC6129C38C7R-G	Vdet-IC	3.8V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KER	XC6129C40C7R-G	Vdet-IC	4.0V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KES	XC6129C42C7R-G	Vdet-IC	4.2V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KET	XC6129C44C7R-G	Vdet-IC	4.4V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KEU	XC6129C46C7R-G	Vdet-IC	4.6V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KEV	XC6129C48C7R-G	Vdet-IC	4.8V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KEX	XC6129C50C7R-G	Vdet-IC	5.0V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KEY	XC6129C52C7R-G	Vdet-IC	5.2V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KEZ	XC6129C54C7R-G	Vdet-IC	5.4V±0.8%, -Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KF	R3116K121C	Vdet-IC	1.2V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KF	RP107K391B	LVR-IC	LDO, 3.9V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
KF	AX6632-160Z6	LVR-IC	LDO, 1.6V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KF	UM1550DB-31	LVR-IC	LDO, 3.1V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
KF516	XC6122F516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF516	IXD5122F516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF517	XC6122F517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF517	IXD5122F517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF518	XC6122F518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF518	IXD5122F518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF519	XC6122F519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF519	IXD5122F519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF520	XC6122F520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF520	IXD5122F520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF521	XC6122F521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF521	IXD5122F521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF522	XC6122F522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF522	IXD5122F522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF523	XC6122F523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF523	IXD5122F523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF524	XC6122F524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF524	IXD5122F524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF525	XC6122F525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF525	IXD5122F525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF526	XC6122F526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF526	IXD5122F526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF527	XC6122F527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF527	IXD5122F527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF528	XC6122F528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF528	IXD5122F528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF529	XC6122F529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF529	IXD5122F529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF530	XC6122F530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF530	IXD5122F530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF531	XC6122F531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF531	IXD5122F531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF532	XC6122F532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF532	IXD5122F532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF533	XC6122F533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF533	IXD5122F533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF534	XC6122F534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF534	IXD5122F534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF535	XC6122F535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF535	IXD5122F535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF536	XC6122F536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF536	IXD5122F536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF537	XC6122F537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF537	IXD5122F537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF538	XC6122F538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF538	IXD5122F538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF539	XC6122F539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF539	IXD5122F539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF540	XC6122F540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF540	IXD5122F540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF541	XC6122F541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF541	IXD5122F541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF542	XC6122F542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF542	IXD5122F542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF543	XC6122F543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF543	IXD5122F543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF544	XC6122F544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF544	IXD5122F544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KF545	XC6122F545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF545	IXD5122F545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF546	XC6122F546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF546	IXD5122F546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF547	XC6122F547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF547	IXD5122F547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF548	XC6122F548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF548	IXD5122F548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF549	XC6122F549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF549	IXD5122F549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF550	XC6122F550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF550	IXD5122F550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF616	XC6122F616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF616	IXD5122F616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF617	XC6122F617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF617	IXD5122F617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF618	XC6122F618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF618	IXD5122F618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF619	XC6122F619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF619	IXD5122F619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF620	XC6122F620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF620	IXD5122F620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF621	XC6122F621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF621	IXD5122F621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF622	XC6122F622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF622	IXD5122F622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF623	XC6122F623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF623	IXD5122F623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF624	XC6122F624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF624	IXD5122F624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF625	XC6122F625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF625	IXD5122F625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF626	XC6122F626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF626	IXD5122F626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF627	XC6122F627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF627	IXD5122F627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF628	XC6122F628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF628	IXD5122F628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF629	XC6122F629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF629	IXD5122F629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF630	XC6122F630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF630	IXD5122F630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF631	XC6122F631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF631	IXD5122F631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF632	XC6122F632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF632	IXD5122F632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF633	XC6122F633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF633	IXD5122F633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF634	XC6122F634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF634	IXD5122F634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF635	XC6122F635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF635	IXD5122F635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF636	XC6122F636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF636	IXD5122F636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF637	XC6122F637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF637	IXD5122F637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF638	XC6122F638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF638	IXD5122F638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF639	XC6122F639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF639	IXD5122F639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF640	XC6122F640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF640	IXD5122F640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF641	XC6122F641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF641	IXD5122F641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF642	XC6122F642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF642	IXD5122F642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF643	XC6122F643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF643	IXD5122F643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF644	XC6122F644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF644	IXD5122F644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

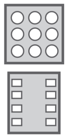

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KF645	XC6122F645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF645	IXD5122F645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF646	XC6122F646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF646	IXD5122F646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF647	XC6122F647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF647	IXD5122F647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF648	XC6122F648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF648	IXD5122F648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF649	XC6122F649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF649	IXD5122F649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF650	XC6122F650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF650	IXD5122F650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF716	XC6122F716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF716	IXD5122F716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF717	XC6122F717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF717	IXD5122F717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF718	XC6122F718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF718	IXD5122F718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF719	XC6122F719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF719	IXD5122F719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF720	XC6122F720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF720	IXD5122F720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF721	XC6122F721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF721	IXD5122F721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF722	XC6122F722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF722	IXD5122F722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF723	XC6122F723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF723	IXD5122F723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF724	XC6122F724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF724	IXD5122F724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF725	XC6122F725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF725	IXD5122F725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF726	XC6122F726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF726	IXD5122F726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF727	XC6122F727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF727	IXD5122F727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF728	XC6122F728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF728	IXD5122F728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF729	XC6122F729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF729	IXD5122F729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF730	XC6122F730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF730	IXD5122F730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF731	XC6122F731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF731	IXD5122F731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF732	XC6122F732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF732	IXD5122F732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF733	XC6122F733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF733	IXD5122F733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF734	XC6122F734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF734	IXD5122F734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF735	XC6122F735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF735	IXD5122F735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF736	XC6122F736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF736	IXD5122F736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF737	XC6122F737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF737	IXD5122F737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF738	XC6122F738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF738	IXD5122F738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF739	XC6122F739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF739	IXD5122F739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF740	XC6122F740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF740	IXD5122F740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF741	XC6122F741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF741	IXD5122F741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF742	XC6122F742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF742	IXD5122F742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF743	XC6122F743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF743	IXD5122F743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF744	XC6122F744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF744	IXD5122F744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

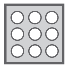

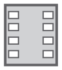

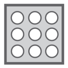

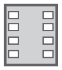

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KF745	XC6122F745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF745	IXD5122F745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF746	XC6122F746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF746	IXD5122F746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF747	XC6122F747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF747	IXD5122F747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF748	XC6122F748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF748	IXD5122F748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF749	XC6122F749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF749	IXD5122F749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF750	XC6122F750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
KF750	IXD5122F750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, PUR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
KF8	XC9235C08D0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KF8	XC9235C08D4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KF8	XC9235C08DER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KF8	IXD3235C08D0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KF8	IXD3235C08D4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KF8	IXD3235C08DER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KF8	XCL205C083AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.8V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KF8	IXD9205C083AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.8V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KF9	XC9235C09D0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KF9	XC9235C09D4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KF9	XC9235C09DER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KF9	IXD3235C09D0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KF9	IXD3235C09D4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KF9	IXD3235C09DER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KF9	XCL205C093AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.9V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KF9	IXD9205C093AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.9V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KFA	XC6129C16D7R-G	Vdet-IC	1.6V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KFB	XC6129C18D7R-G	Vdet-IC	1.8V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KFC	XC6129C20D7R-G	Vdet-IC	2.0V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KFD	XC6129C22D7R-G	Vdet-IC	2.2V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KFE	XC6129C24D7R-G	Vdet-IC	2.4V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KFF	XC6129C26D7R-G	Vdet-IC	2.6V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KFH	XC6129C28D7R-G	Vdet-IC	2.8V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KFK	XC6129C30D7R-G	Vdet-IC	3.0V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KFL	XC6129C32D7R-G	Vdet-IC	3.2V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KFL	XC9235C0LD0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KFL	XC9235C0LD4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KFL	XC9235C0LDER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KFL	IXD3235C0LD0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KFL	IXD3235C0LD4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KFL	IXD3235C0LDER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KFL	XCL205C0L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.85V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KFL	IXD9205C0L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.85V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KFM	XC6129C34D7R-G	Vdet-IC	3.4V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KFM	XC9235C0MD0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KFM	XC9235C0MD4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KFM	XC9235C0MDER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KFM	IXD3235C0MD0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KFM	IXD3235C0MD4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KFM	IXD3235C0MDER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KFM	XCL205C0M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.95V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KFM	IXD9205C0M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 0.95V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KFN	XC6129C36D7R-G	Vdet-IC	3.6V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KFP	XC6129C38D7R-G	Vdet-IC	3.8V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KFR	XC6129C40D7R-G	Vdet-IC	4.0V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KFS	XC6129C42D7R-G	Vdet-IC	4.2V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KFT	XC6129C44D7R-G	Vdet-IC	4.4V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KFU	XC6129C46D7R-G	Vdet-IC	4.6V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KFV	XC6129C48D7R-G	Vdet-IC	4.8V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KFX	XC6129C50D7R-G	Vdet-IC	5.0V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KFY	XC6129C52D7R-G	Vdet-IC	5.2V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KFZ	XC6129C54D7R-G	Vdet-IC	5.4V±0.8%, -Reset PPO, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KG	MIC2211-2.6/1.8BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(150mA)/1.8V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
KG	R3116K131C	Vdet-IC	1.3V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KG	RP107K401B	LVR-IC	LDO, 4.0V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
KG	AX6632-170Z6	LVR-IC	LDO, 1.7V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Kg	AX6632-390Z6	LVR-IC	LDO, 3.9V±3%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KG	UM1550DB-32	LVR-IC	LDO, 3.2V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KGZ	MIC5310-2.6/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V/1.8V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
KH	MIC5380-2.6/2.0YFT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V/2.0V±2%, 150mA, +CE	MLF-6A	VR19	9x		-	81g5	Mcr
KH	LD6805K/22H	LVR-IC	LDO, 2.2V±3%, 150mA, +CE	DFN1010C-4	VR4	9z		-	48vm	Nxp
KH	R3116K141C	Vdet-IC	1.4V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KH	RP107K411B	LVR-IC	LDO, 4.1V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
KH	AX6632-180Z6	LVR-IC	LDO, 1.8V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Kh	AX6632-400Z6	LVR-IC	LDO, 4.0V±3%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KH	UM1550DB-33	LVR-IC	LDO, 3.3V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
KH0	XC9235C10D0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KH0	XC9235C10D4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KH0	XC9235C10DER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KH0	IXD3235C10D0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KH0	IXD3235C10D4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KH0	IXD3235C10DER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KH0	XCL205C103AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.0V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KH0	IXD9205C103AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.0V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KH1	XC9235C11D0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KH1	XC9235C11D4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KH1	XC9235C11DER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KH1	IXD3235C11D0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KH1	IXD3235C11D4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KH1	IXD3235C11DER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KH1	XCL205C113AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.1V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KH1	IXD9205C113AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.1V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KH2	XC9235C12D0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KH2	XC9235C12D4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KH2	XC9235C12DER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KH2	IXD3235C12D0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KH2	IXD3235C12D4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KH2	IXD3235C12DER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KH2	XCL205C123AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.2V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KH2	IXD9205C123AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.2V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KH3	XC9235C13D0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KH3	XC9235C13D4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KH3	XC9235C13DER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KH3	IXD3235C13D0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KH3	IXD3235C13D4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KH3	IXD3235C13DER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KH3	XCL205C133AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.3V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KH3	IXD9205C133AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.3V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KH4	XC9235C14D0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KH4	XC9235C14D4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KH4	XC9235C14DER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KH4	IXD3235C14D0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KH4	IXD3235C14D4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KH4	IXD3235C14DER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KH4	XCL205C143AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.4V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KH4	IXD9205C143AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.4V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KH5	XC9235C15D0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KH5	XC9235C15D4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KH5	XC9235C15DER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KH5	IXD3235C15D0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KH5	IXD3235C15D4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KH5	IXD3235C15DER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KH5	XCL205C153AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.5V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KH5	IXD9205C153AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.5V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KH6	XC9235C16D0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KH6	XC9235C16D4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KH6	XC9235C16DER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KH6	IXD3235C16D0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KH6	IXD3235C16D4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KH6	IXD3235C16DER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KH6	XCL205C163AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.6V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KH6	IXD9205C163AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.6V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KH7	XC9235C17D0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KH7	XC9235C17D4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KH7	XC9235C17DER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KH7	IXD3235C17D0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KH7	IXD3235C17D4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KH7	IXD3235C17DER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

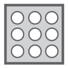

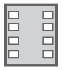

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KH7	XCL205C173AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.7V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KH7	IXD9205C173AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.7V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KH8	XC9235C18D0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KH8	XC9235C18D4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KH8	XC9235C18DER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KH8	IXD3235C18D0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KH8	IXD3235C18D4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KH8	IXD3235C18DER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KH8	XCL205C183AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.8V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KH8	IXD9205C183AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.8V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KH9	XC9235C19D0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KH9	XC9235C19D4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KH9	XC9235C19DER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KH9	IXD3235C19D0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KH9	IXD3235C19D4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KH9	IXD3235C19DER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KH9	XCL205C193AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.9V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KH9	IXD9205C193AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.9V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KHA	XC6129C16E7R-G	Vdet-IC	1.6V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KHA	XC9235C1AD0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KHA	XC9235C1AD4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KHA	XC9235C1ADER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KHA	IXD3235C1AD0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KHA	IXD3235C1AD4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KHA	IXD3235C1ADER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KHA	XCL205C1A3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.05V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KHA	IXD9205C1A3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.05V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KHB	XC6129C18E7R-G	Vdet-IC	1.8V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KHB	XC9235C1BD0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KHB	XC9235C1BD4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KHB	XC9235C1BDER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KHB	IXD3235C1BD0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KHB	IXD3235C1BD4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KHB	IXD3235C1BDER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KHB	XCL205C1B3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.15V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KHB	IXD9205C1B3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.15V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KHC	XC6129C20E7R-G	Vdet-IC	2.0V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KHC	XC9235C1CD0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KHC	XC9235C1CD4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KHC	XC9235C1CDER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KHC	IXD3235C1CD0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KHC	IXD3235C1CD4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KHC	IXD3235C1CDER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KHC	XCL205C1C3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.25V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KHC	IXD9205C1C3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.25V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KHD	XC6129C22E7R-G	Vdet-IC	2.2V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KHD	XC9235C1DD0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KHD	XC9235C1DD4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KHD	XC9235C1DDER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KHD	IXD3235C1DD0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KHD	IXD3235C1DD4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KHD	IXD3235C1DDER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KHD	XCL205C1D3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.35V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KHD	IXD9205C1D3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.35V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KHE	XC6129C24E7R-G	Vdet-IC	2.4V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KHE	XC9235C1ED0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KHE	XC9235C1ED4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KHE	XC9235C1EDER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KHE	IXD3235C1ED0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KHE	IXD3235C1ED4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KHE	IXD3235C1EDER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KHE	XCL205C1E3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.45V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KHE	IXD9205C1E3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.45V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KHF	XC6129C26E7R-G	Vdet-IC	2.6V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KHF	XC9235C1FD0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KHF	XC9235C1FD4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KHF	XC9235C1FDER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KHF	IXD3235C1FD0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KHF	IXD3235C1FD4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KHF	IXD3235C1FDER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KHF	XCL205C1F3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.55V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KHF	IXD9205C1F3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.55V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KHH	XC6129C28E7R-G	Vdet-IC	2.8V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KHH	XC9235C1HD0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KHH	XC9235C1HD4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KHH	XC9235C1HDER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KHH	IXD3235C1HD0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KHH	IXD3235C1HD4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KHH	IXD3235C1HDER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KHH	XCL205C1H3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.65V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KHH	IXD9205C1H3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.65V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KHK	XC6129C30E7R-G	Vdet-IC	3.0V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KHK	XC9235C1KD0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KHK	XC9235C1KD4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KHK	XC9235C1KDER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KHK	IXD3235C1KD0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KHK	IXD3235C1KD4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KHK	IXD3235C1KDER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KHK	XCL205C1K3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.75V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KHK	IXD9205C1K3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.75V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KHL	XC6129C32E7R-G	Vdet-IC	3.2V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KHL	XC9235C1LD0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KHL	XC9235C1LD4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KHL	XC9235C1LDER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KHL	IXD3235C1LD0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KHL	IXD3235C1LD4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KHL	IXD3235C1LDER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KHL	XCL205C1L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.85V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KHL	IXD9205C1L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.85V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KHM	XC6129C34E7R-G	Vdet-IC	3.4V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KHM	XC9235C1MD0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KHM	XC9235C1MD4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KHM	XC9235C1MDER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KHM	IXD3235C1MD0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KHM	IXD3235C1MD4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KHM	IXD3235C1MDER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KHM	XCL205C1M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.95V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KHM	IXD9205C1M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 1.95V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KHN	XC6129C36E7R-G	Vdet-IC	3.6V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KHP	XC6129C38E7R-G	Vdet-IC	3.8V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KHR	XC6129C40E7R-G	Vdet-IC	4.0V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KHS	XC6129C42E7R-G	Vdet-IC	4.2V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KHT	XC6129C44E7R-G	Vdet-IC	4.4V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KHU	XC6129C46E7R-G	Vdet-IC	4.6V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KHV	XC6129C48E7R-G	Vdet-IC	4.8V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KHX	XC6129C50E7R-G	Vdet-IC	5.0V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KHY	XC6129C52E7R-G	Vdet-IC	5.2V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KHZ	XC6129C54E7R-G	Vdet-IC	5.4V±0.8%, -Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KJ	R3116K151C	Vdet-IC	1.5V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KJ	RP107K421B	LVR-IC	LDO, 4.2V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
KJ	AX6632-190Z6	LVR-IC	LDO, 1.9V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KJ	UM1550DB-34	LVR-IC	LDO, 3.4V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
KK	RD74LVC2G17WPE	CMOS-Log	Dual Schmitt-trigger buffers	WCSP-6	Log27	9d		-	40	Ren
KK	R3116K161C	Vdet-IC	1.6V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KK	RP107K121B5	LVR-IC	LDO, 1.25V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
KK	AX6632-200Z6	LVR-IC	LDO, 2.0V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KK	UM1550DB-35	LVR-IC	LDO, 3.5V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
KK0	XC9235C20D0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KK0	XC9235C20D4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KK0	XC9235C20DER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KK0	IXD3235C20D0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KK0	IXD3235C20D4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KK0	IXD3235C20DER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KK0	XCL205C203AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.0V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KK0	IXD9205C203AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.0V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KK1	XC9235C21D0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KK1	XC9235C21D4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KK1	XC9235C21DER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KK1	IXD3235C21D0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KK1	IXD3235C21D4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

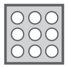
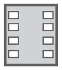

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KK1	IXD3235C21DER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KK1	XCL205C213AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.1V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KK1	IXD9205C213AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.1V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KK2	XC9235C22D0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KK2	XC9235C22D4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KK2	XC9235C22DER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KK2	IXD3235C22D0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KK2	IXD3235C22D4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KK2	IXD3235C22DER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KK2	XCL205C223AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.2V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KK2	IXD9205C223AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.2V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KK3	XC9235C23D0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KK3	XC9235C23D4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KK3	XC9235C23DER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KK3	IXD3235C23D0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KK3	IXD3235C23D4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KK3	IXD3235C23DER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KK3	XCL205C233AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.3V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KK3	IXD9205C233AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.3V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KK4	XC9235C24D0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KK4	XC9235C24D4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KK4	XC9235C24DER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KK4	IXD3235C24D0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KK4	IXD3235C24D4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KK4	IXD3235C24DER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KK4	XCL205C243AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.4V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KK4	IXD9205C243AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.4V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KK5	XC9235C25D0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KK5	XC9235C25D4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KK5	XC9235C25DER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KK5	IXD3235C25D0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KK5	IXD3235C25D4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KK5	IXD3235C25DER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KK5	XCL205C253AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.5V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KK5	IXD9205C253AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.5V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KK6	XC9235C26D0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KK6	XC9235C26D4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KK6	XC9235C26DER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KK6	IXD3235C26D0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KK6	IXD3235C26D4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KK6	IXD3235C26DER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KK6	XCL205C263AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.6V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KK6	IXD9205C263AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.6V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KK7	XC9235C27D0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KK7	XC9235C27D4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KK7	XC9235C27DER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KK7	IXD3235C27D0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KK7	IXD3235C27D4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KK7	IXD3235C27DER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KK7	XCL205C273AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.7V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KK7	IXD9205C273AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.7V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KK8	XC9235C28D0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KK8	XC9235C28D4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KK8	XC9235C28DER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KK8	IXD3235C28D0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KK8	IXD3235C28D4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KK8	IXD3235C28DER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KK8	XCL205C283AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.8V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KK8	IXD9205C283AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.8V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KK9	XC9235C29D0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KK9	XC9235C29D4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KK9	XC9235C29DER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KK9	IXD3235C29D0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KK9	IXD3235C29D4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KK9	IXD3235C29DER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KK9	XCL205C293AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.9V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KK9	IXD9205C293AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.9V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KKA	XC6129C16F7R-G	Vdet-IC	1.6V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KKA	XC9235C2AD0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KKA	XC9235C2AD4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KKA	XC9235C2ADER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KKA	IXD3235C2AD0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KKA	IXD3235C2AD4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KKA	IXD3235C2ADER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KKA	XCL205C2A3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.05V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KKA	IXD9205C2A3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.05V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KKB	XC6129C18F7R-G	Vdet-IC	1.8V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KKB	XC9235C2BD0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KKB	XC9235C2BD4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KKB	XC9235C2BDER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KKB	IXD3235C2BD0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KKB	IXD3235C2BD4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KKB	IXD3235C2BDER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KKB	XCL205C2B3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.15V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KKB	IXD9205C2B3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.15V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KKC	XC6129C20F7R-G	Vdet-IC	2.0V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KKC	XC9235C2CD0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KKC	XC9235C2CD4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KKC	XC9235C2CDER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KKC	IXD3235C2CD0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KKC	IXD3235C2CD4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KKC	IXD3235C2CDER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KKC	XCL205C2C3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.25V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KKC	IXD9205C2C3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.25V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KKD	XC6129C22F7R-G	Vdet-IC	2.2V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KKD	XC9235C2DD0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KKD	XC9235C2DD4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KKD	XC9235C2DDER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KKD	IXD3235C2DD0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KKD	IXD3235C2DD4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KKD	IXD3235C2DDER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KKD	XCL205C2D3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.35V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KKD	IXD9205C2D3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.35V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KKE	XC6129C24F7R-G	Vdet-IC	2.4V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KKE	XC9235C2ED0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KKE	XC9235C2ED4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KKE	XC9235C2EDER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KKE	IXD3235C2ED0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KKE	IXD3235C2ED4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KKE	IXD3235C2EDER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KKE	XCL205C2E3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.45V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KKE	IXD9205C2E3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.45V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KKF	XC6129C26F7R-G	Vdet-IC	2.6V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KKF	XC9235C2FD0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KKF	XC9235C2FD4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KKF	XC9235C2FDER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KKF	IXD3235C2FD0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KKF	IXD3235C2FD4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KKF	IXD3235C2FDER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KKF	XCL205C2F3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.55V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KKF	IXD9205C2F3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.55V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KKH	XC6129C28F7R-G	Vdet-IC	2.8V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KKH	XC9235C2HD0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KKH	XC9235C2HD4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KKH	XC9235C2HDER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KKH	IXD3235C2HD0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KKH	IXD3235C2HD4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KKH	IXD3235C2HDER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KKH	XCL205C2H3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.65V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KKH	IXD9205C2H3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.65V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KKK	XC6129C30F7R-G	Vdet-IC	3.0V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KKK	XC9235C2KD0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KKK	XC9235C2KD4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KKK	XC9235C2KDER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KKK	IXD3235C2KD0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KKK	IXD3235C2KD4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KKK	IXD3235C2KDER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KKK	XCL205C2K3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.75V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KKK	IXD9205C2K3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.75V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KKL	XC6129C32F7R-G	Vdet-IC	3.2V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor

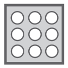

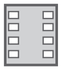

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KKL	XC9235C2LD0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KKL	XC9235C2LD4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KKL	XC9235C2LDER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KKL	IXD3235C2LD0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KKL	IXD3235C2LD4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KKL	IXD3235C2LDER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KKL	XCL205C2L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.85V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KKL	IXD9205C2L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.85V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KKM	XC6129C34F7R-G	Vdet-IC	3.4V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KKM	XC9235C2MD0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KKM	XC9235C2MD4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KKM	XC9235C2MDER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KKM	IXD3235C2MD0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KKM	IXD3235C2MD4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KKM	IXD3235C2MDER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KKM	XCL205C2M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.95V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KKM	IXD9205C2M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 2.95V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KKN	XC6129C36F7R-G	Vdet-IC	3.6V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KKP	XC6129C38F7R-G	Vdet-IC	3.8V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KKR	XC6129C40F7R-G	Vdet-IC	4.0V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KKS	XC6129C42F7R-G	Vdet-IC	4.2V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KKT	XC6129C44F7R-G	Vdet-IC	4.4V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KKU	XC6129C46F7R-G	Vdet-IC	4.6V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KKV	XC6129C48F7R-G	Vdet-IC	4.8V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KKX	XC6129C50F7R-G	Vdet-IC	5.0V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KKY	XC6129C52F7R-G	Vdet-IC	5.2V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KKZ	XC6129C54F7R-G	Vdet-IC	5.4V±0.8%, -Reset PPO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD3a	9h		05	58ry	Tor
KL	R3116K171C	Vdet-IC	1.7V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KL	RP107K181B5	LVR-IC	LDO, 1.85V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
KL	AX6632-210Z6	LVR-IC	LDO, 2.1V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KL	UM1550DB-36	LVR-IC	LDO, 3.6V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
KL0	XC9235C30D0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KL0	XC9235C30D4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KL0	XC9235C30DER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KL0	IXD3235C30D0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KL0	IXD3235C30D4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KL0	IXD3235C30DER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KL0	XCL205C303AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.0V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KL0	IXD9205C303AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.0V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KL1	XC9235C31D0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KL1	XC9235C31D4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KL1	XC9235C31DER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KL1	IXD3235C31D0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KL1	IXD3235C31D4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KL1	IXD3235C31DER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KL1	XCL205C313AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.1V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KL1	IXD9205C313AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.1V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KL2	XC9235C32D0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KL2	XC9235C32D4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KL2	XC9235C32DER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KL2	IXD3235C32D0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KL2	IXD3235C32D4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KL2	IXD3235C32DER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KL2	XCL205C323AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.2V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KL2	IXD9205C323AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.2V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KL3	XC9235C33D0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KL3	XC9235C33D4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KL3	XC9235C33DER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KL3	IXD3235C33D0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KL3	IXD3235C33D4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KL3	IXD3235C33DER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KL3	XCL205C333AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.3V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KL3	IXD9205C333AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.3V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KL4	XC9235C34D0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KL4	XC9235C34D4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KL4	XC9235C34DER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KL4	IXD3235C34D0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KL4	IXD3235C34D4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KL4	IXD3235C34DER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KL4	XCL205C343AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.4V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor

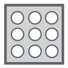

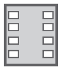

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KL4	IXD9205C343AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.4V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KL5	XC9235C35D0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KL5	XC9235C35D4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KL5	XC9235C35DER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KL5	IXD3235C35D0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KL5	IXD3235C35D4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KL5	IXD3235C35DER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KL5	XCL205C353AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.5V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KL5	IXD9205C353AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.5V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KL6	XC9235C36D0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KL6	XC9235C36D4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KL6	XC9235C36DER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KL6	IXD3235C36D0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KL6	IXD3235C36D4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KL6	IXD3235C36DER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KL6	XCL205C363AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.6V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KL6	IXD9205C363AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.6V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KL7	XC9235C37D0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KL7	XC9235C37D4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KL7	XC9235C37DER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KL7	IXD3235C37D0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KL7	IXD3235C37D4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KL7	IXD3235C37DER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KL7	XCL205C373AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.7V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KL7	IXD9205C373AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.7V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KL8	XC9235C38D0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KL8	XC9235C38D4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KL8	XC9235C38DER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KL8	IXD3235C38D0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KL8	IXD3235C38D4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KL8	IXD3235C38DER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KL8	XCL205C383AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.8V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KL8	IXD9205C383AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.8V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KL9	XC9235C39D0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KL9	XC9235C39D4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KL9	XC9235C39DER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KL9	IXD3235C39D0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KL9	IXD3235C39D4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KL9	IXD3235C39DER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KL9	XCL205C393AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.9V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KL9	IXD9205C393AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.9V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KLA	XC6129C16G7R-G	Vdet-IC	1.6V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KLA	XC9235C3AD0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KLA	XC9235C3AD4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KLA	XC9235C3ADER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KLA	IXD3235C3AD0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KLA	IXD3235C3AD4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KLA	IXD3235C3ADER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KLA	XCL205C3A3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.05V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KLA	IXD9205C3A3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.05V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KLB	XC6129C18G7R-G	Vdet-IC	1.8V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KLB	XC9235C3BD0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KLB	XC9235C3BD4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KLB	XC9235C3BDER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KLB	IXD3235C3BD0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KLB	IXD3235C3BD4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KLB	IXD3235C3BDER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KLB	XCL205C3B3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.15V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KLB	IXD9205C3B3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.15V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KLC	XC6129C20G7R-G	Vdet-IC	2.0V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KLC	XC9235C3CD0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KLC	XC9235C3CD4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KLC	XC9235C3CDER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KLC	IXD3235C3CD0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KLC	IXD3235C3CD4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KLC	IXD3235C3CDER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KLC	XCL205C3C3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.25V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KLC	IXD9205C3C3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.25V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KLD	XC6129C22G7R-G	Vdet-IC	2.2V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KLD	XC9235C3DD0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

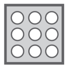
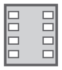

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KLD	XC9235C3DD4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KLD	XC9235C3DDER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KLD	IXD3235C3DD0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KLD	IXD3235C3DD4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KLD	IXD3235C3DDER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KLD	XCL205C3D3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.35V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KLD	IXD9205C3D3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.35V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KLE	XC6129C24G7R-G	Vdet-IC	2.4V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KLE	XC9235C3ED0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KLE	XC9235C3ED4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KLE	XC9235C3EDER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KLE	IXD3235C3ED0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KLE	IXD3235C3ED4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KLE	IXD3235C3EDER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KLE	XCL205C3E3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.45V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KLE	IXD9205C3E3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.45V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KLF	XC6129C26G7R-G	Vdet-IC	2.6V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KLF	XC9235C3FD0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KLF	XC9235C3FD4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KLF	XC9235C3FDER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KLF	IXD3235C3FD0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KLF	IXD3235C3FD4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KLF	IXD3235C3FDER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KLF	XCL205C3F3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.55V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KLF	IXD9205C3F3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.55V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KLH	XC6129C28G7R-G	Vdet-IC	2.8V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KLH	XC9235C3HD0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KLH	XC9235C3HD4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KLH	XC9235C3HDER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KLH	IXD3235C3HD0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KLH	IXD3235C3HD4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KLH	IXD3235C3HDER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KLH	XCL205C3H3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.65V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KLH	IXD9205C3H3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.65V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KLK	XC6129C30G7R-G	Vdet-IC	3.0V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KLK	XC9235C3KD0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KLK	XC9235C3KD4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KLK	XC9235C3KDER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KLK	IXD3235C3KD0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KLK	IXD3235C3KD4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KLK	IXD3235C3KDER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KLK	XCL205C3K3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.75V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KLK	IXD9205C3K3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.75V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KLL	XC6129C32G7R-G	Vdet-IC	3.2V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KLL	XC9235C3LD0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KLL	XC9235C3LD4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KLL	XC9235C3LDER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KLL	IXD3235C3LD0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KLL	IXD3235C3LD4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KLL	IXD3235C3LDER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KLL	XCL205C3L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.85V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KLL	IXD9205C3L3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.85V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KLM	XC6129C34G7R-G	Vdet-IC	3.4V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KLM	XC9235C3MD0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KLM	XC9235C3MD4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KLM	XC9235C3MDER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KLM	IXD3235C3MD0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KLM	IXD3235C3MD4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KLM	IXD3235C3MDER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KLM	XCL205C3M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.95V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KLM	IXD9205C3M3AR-G	DC-DC-IC	PWM step-down, 3MHz, 3.95V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KLN	XC6129C36G7R-G	Vdet-IC	3.6V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KLP	XC6129C38G7R-G	Vdet-IC	3.8V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KLR	XC6129C40G7R-G	Vdet-IC	4.0V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KLS	XC6129C42G7R-G	Vdet-IC	4.2V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KLT	XC6129C44G7R-G	Vdet-IC	4.4V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KLU	XC6129C46G7R-G	Vdet-IC	4.6V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KLV	XC6129C48G7R-G	Vdet-IC	4.8V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KLX	XC6129C50G7R-G	Vdet-IC	5.0V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KLY	XC6129C52G7R-G	Vdet-IC	5.2V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KLZ	XC6129C54G7R-G	Vdet-IC	5.4V±0.8%, +Reset PPO, Rel. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KM	R3116K181C	Vdet-IC	1.8V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KM	RP107K281B5	LVR-IC	LDO, 2.85V±1%, 200mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
KM	AX6632-220Z6	LVR-IC	LDO, 2.2V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Km	AX6632-410Z6	LVR-IC	LDO, 4.1V±3%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KM0	XC9235C40D0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
KM0	XC9235C40D4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
KM0	XC9235C40DER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
KM0	IXD3235C40D0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
KM0	IXD3235C40D4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
KM0	IXD3235C40DER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
KM0	XCL205C403AR-G	DC-DC-IC	PWM step-down, 3MHz, 4.0V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
KM0	IXD9205C403AR-G	DC-DC-IC	PWM step-down, 3MHz, 4.0V±2%, 600mA, -CE, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
KN	R3116K191C	Vdet-IC	1.9V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KN	AX6632-230Z6	LVR-IC	LDO, 2.3V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Kn	AX6632-420Z6	LVR-IC	LDO, 4.2V±3%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KN	UM1550DB-37	LVR-IC	LDO, 3.7V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
KN210	XC62KN212D	LVR-IC	LDO, -2.1V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN220	XC62KN222D	LVR-IC	LDO, -2.2V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN230	XC62KN232D	LVR-IC	LDO, -2.3V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN240	XC62KN242D	LVR-IC	LDO, -2.4V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN250	XC62KN252D	LVR-IC	LDO, -2.5V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN260	XC62KN262D	LVR-IC	LDO, -2.6V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN270	XC62KN272D	LVR-IC	LDO, -2.7V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN280	XC62KN282D	LVR-IC	LDO, -2.8V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN290	XC62KN292D	LVR-IC	LDO, -2.9V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN300	XC62KN302D	LVR-IC	LDO, -3.0V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN310	XC62KN312D	LVR-IC	LDO, -3.1V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN320	XC62KN322D	LVR-IC	LDO, -3.2V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN330	XC62KN332D	LVR-IC	LDO, -3.3V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN340	XC62KN342D	LVR-IC	LDO, -3.4V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN350	XC62KN352D	LVR-IC	LDO, -3.5V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN360	XC62KN362D	LVR-IC	LDO, -3.6V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN370	XC62KN372D	LVR-IC	LDO, -3.7V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN380	XC62KN382D	LVR-IC	LDO, -3.8V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN390	XC62KN392D	LVR-IC	LDO, -3.9V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN400	XC62KN402D	LVR-IC	LDO, -4.0V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN410	XC62KN412D	LVR-IC	LDO, -4.1V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN420	XC62KN422D	LVR-IC	LDO, -4.2V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN430	XC62KN432D	LVR-IC	LDO, -4.3V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN440	XC62KN442D	LVR-IC	LDO, -4.4V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN450	XC62KN452D	LVR-IC	LDO, -4.5V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN460	XC62KN462D	LVR-IC	LDO, -4.6V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN470	XC62KN472D	LVR-IC	LDO, -4.7V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN480	XC62KN482D	LVR-IC	LDO, -4.8V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN490	XC62KN492D	LVR-IC	LDO, -4.9V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN500	XC62KN502D	LVR-IC	LDO, -5.0V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN510	XC62KN512D	LVR-IC	LDO, -5.1V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN520	XC62KN522D	LVR-IC	LDO, -5.2V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN530	XC62KN532D	LVR-IC	LDO, -5.3V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN540	XC62KN542D	LVR-IC	LDO, -5.4V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN550	XC62KN552D	LVR-IC	LDO, -5.5V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN560	XC62KN562D	LVR-IC	LDO, -5.6V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN570	XC62KN572D	LVR-IC	LDO, -5.7V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN580	XC62KN582D	LVR-IC	LDO, -5.8V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN590	XC62KN592D	LVR-IC	LDO, -5.9V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN600	XC62KN602D	LVR-IC	LDO, -6.0V±2%, 100mA, 100mW	USP-6B	VR2	9b		-	49xt	Tor
KN8	XC9235D08C0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KN8	XC9235D08C4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KN8	XC9235D08CER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KN8	IXD3235D08C0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KN8	IXD3235D08C4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KN8	IXD3235D08CER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KN9	XC9235D09C0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KN9	XC9235D09C4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KN9	XC9235D09CER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KN9	IXD3235D09C0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KN9	IXD3235D09C4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KN9	IXD3235D09CER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KNA	XC6129C16J7R-G	Vdet-IC	1.6V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KNB	XC6129C18J7R-G	Vdet-IC	1.8V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KNC	XC6129C20J7R-G	Vdet-IC	2.0V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KND	XC6129C22J7R-G	Vdet-IC	2.2V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KNE	XC6129C24J7R-G	Vdet-IC	2.4V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KNF	XC6129C26J7R-G	Vdet-IC	2.6V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KNH	XC6129C28J7R-G	Vdet-IC	2.8V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KNK	XC6129C30J7R-G	Vdet-IC	3.0V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KNL	XC6129C32J7R-G	Vdet-IC	3.2V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KNL	XC9235D0LC0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KNL	XC9235D0LC4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KNL	XC9235D0LCER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KNL	IXD3235D0LC0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KNL	IXD3235D0LC4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KNL	IXD3235D0LCER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KNM	XC6129C34J7R-G	Vdet-IC	3.4V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KNM	XC9235D0MC0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KNM	XC9235D0MC4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KNM	XC9235D0MCER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KNM	IXD3235D0MC0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KNM	IXD3235D0MC4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KNM	IXD3235D0MCER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KNN	XC6129C36J7R-G	Vdet-IC	3.6V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KNP	XC6129C38J7R-G	Vdet-IC	3.8V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KNR	XC6129C40J7R-G	Vdet-IC	4.0V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KNS	XC6129C42J7R-G	Vdet-IC	4.2V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KNT	XC6129C44J7R-G	Vdet-IC	4.4V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KNU	XC6129C46J7R-G	Vdet-IC	4.6V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KNV	XC6129C48J7R-G	Vdet-IC	4.8V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KNX	XC6129C50J7R-G	Vdet-IC	5.0V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KNY	XC6129C52J7R-G	Vdet-IC	5.2V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KNZ	XC6129C54J7R-G	Vdet-IC	5.4V±0.8%, +Reset PPO, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KP	HD74LVC1G53CLE	CMOS-Log	2-channel analog multiplexer/demultiplexer	WCSP-5	Log38	9d		-	46	Ren
KP	HD74LVC1G53CPE	CMOS-Log	2-channel analog multiplexer/demultiplexer	WCSP-5	Log38	9d		-	46	Ren
KP	MIC2211-2.6/3.0BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V(150mA)/3.0V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
KP	LD6805K/22P	LVR-IC	LDO, 2.2V±3%, 150mA, +CE, auto-discharge	DFN1010C-4	VR4	9z		-	48vm	Nxp
KP	R3116K201C	Vdet-IC	2.0V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KP	AX6632-240Z6	LVR-IC	LDO, 2.4V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KP	UM1550DB-38	LVR-IC	LDO, 3.8V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
KP0	XC9235D10C0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KP0	XC9235D10C4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KP0	XC9235D10CER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KP0	IXD3235D10C0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KP0	IXD3235D10C4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KP0	IXD3235D10CER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KP1	XC9235D11C0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KP1	XC9235D11C4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KP1	XC9235D11CER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KP1	IXD3235D11C0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KP1	IXD3235D11C4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KP1	IXD3235D11CER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KP2	XC9235D12C0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KP2	XC9235D12C4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KP2	XC9235D12CER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KP2	IXD3235D12C0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KP2	IXD3235D12C4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KP2	IXD3235D12CER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KP3	XC9235D13C0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KP3	XC9235D13C4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KP3	XC9235D13CER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KP3	IXD3235D13C0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KP3	IXD3235D13C4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KP3	IXD3235D13CER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KP4	XC9235D14C0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KP4	XC9235D14C4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KP4	XC9235D14CER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KP4	IXD3235D14C0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KP4	IXD3235D14C4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KP4	IXD3235D14CER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KP5	XC9235D15C0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KP5	XC9235D15C4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor

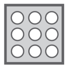

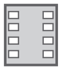

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KP5	XC9235D15CER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KP5	IXD3235D15C0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KP5	IXD3235D15C4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KP5	IXD3235D15CER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KP6	XC9235D16C0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KP6	XC9235D16C4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KP6	XC9235D16CER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KP6	IXD3235D16C0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KP6	IXD3235D16C4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KP6	IXD3235D16CER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KP7	XC9235D17C0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KP7	XC9235D17C4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KP7	XC9235D17CER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KP7	IXD3235D17C0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KP7	IXD3235D17C4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KP7	IXD3235D17CER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KP8	XC9235D18C0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KP8	XC9235D18C4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KP8	XC9235D18CER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KP8	IXD3235D18C0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KP8	IXD3235D18C4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KP8	IXD3235D18CER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KP9	XC9235D19C0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KP9	XC9235D19C4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KP9	XC9235D19CER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KP9	IXD3235D19C0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KP9	IXD3235D19C4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KP9	IXD3235D19CER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KPA	XC9235D1AC0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KPA	XC9235D1AC4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KPA	XC9235D1ACER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KPA	IXD3235D1AC0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KPA	IXD3235D1AC4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KPA	IXD3235D1ACER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KPB	XC9235D1BC0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KPB	XC9235D1BC4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KPB	XC9235D1BCER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KPB	IXD3235D1BC0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KPB	IXD3235D1BC4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KPB	IXD3235D1BCER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KPD	MIC5335-2.6/1.85YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V/1.85±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
KPD	XC9235D1DC0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KPD	XC9235D1DC4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KPD	XC9235D1DCER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KPD	IXD3235D1DC0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KPD	IXD3235D1DC4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KPD	IXD3235D1DCER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KPE	XC9235D1EC0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KPE	XC9235D1EC4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KPE	XC9235D1ECER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KPE	IXD3235D1EC0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KPE	IXD3235D1EC4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KPE	IXD3235D1ECER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KPF	XC9235D1FC0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KPF	XC9235D1FC4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KPF	XC9235D1FCER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KPF	IXD3235D1FC0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KPF	IXD3235D1FC4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KPF	IXD3235D1FCER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KPG	MIC5335-2.6/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V/1.8V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
KPH	XC9235D1HC0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KPH	XC9235D1HC4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KPH	XC9235D1HCER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KPH	IXD3235D1HC0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KPH	IXD3235D1HC4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KPH	IXD3235D1HCER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KPK	XC9235D1KC0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KPK	XC9235D1KC4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KPK	XC9235D1KCER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KPK	IXD3235D1KC0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs

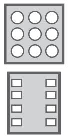

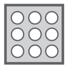
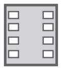

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KPK	IXD3235D1KC4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KPK	IXD3235D1KCER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KPL	XC9235D1LC0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KPL	XC9235D1LC4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KPL	XC9235D1LCER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KPL	IXD3235D1LC0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KPL	IXD3235D1LC4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KPL	IXD3235D1LCER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KPM	XC9235D1MC0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KPM	XC9235D1MC4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KPM	XC9235D1MCER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KPM	IXD3235D1MC0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KPM	IXD3235D1MC4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KPM	IXD3235D1MCER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KPV	XC9235D1CC0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KPV	XC9235D1CC4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KPV	XC9235D1CCER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KPV	IXD3235D1CC0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KPV	IXD3235D1CC4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KPV	IXD3235D1CCER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KQ	R3116K211C	Vdet-IC	2.1V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KQ	AX6632-250Z6	LVR-IC	LDO, 2.5V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Kq	AX6632-430Z6	LVR-IC	LDO, 4.3V±3%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KQ	UM1550DB-39	LVR-IC	LDO, 3.9V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
KR	HD74LVC1G57CLE	CMOS-Log	Configurable multiple-function gate	WCSP-5	Log36	9d		-	46	Ren
KR	R3116K221C	Vdet-IC	2.2V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KR	AX6632-260Z6	LVR-IC	LDO, 2.6V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Kr	AX6632-440Z6	LVR-IC	LDO, 4.4V±3%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KR	UM1550DB-40	LVR-IC	LDO, 4.0V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
KR0	XC9235D20C0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KR0	XC9235D20C4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KR0	XC9235D20CER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KR0	IXD3235D20C0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KR0	IXD3235D20C4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KR0	IXD3235D20CER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KR1	XC9235D21C0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KR1	XC9235D21C4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KR1	XC9235D21CER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KR1	IXD3235D21C0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KR1	IXD3235D21C4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KR1	IXD3235D21CER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KR2	XC9235D22C0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KR2	XC9235D22C4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KR2	XC9235D22CER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KR2	IXD3235D22C0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KR2	IXD3235D22C4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KR2	IXD3235D22CER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KR3	XC9235D23C0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KR3	XC9235D23C4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KR3	XC9235D23CER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KR3	IXD3235D23C0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KR3	IXD3235D23C4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KR3	IXD3235D23CER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KR4	XC9235D24C0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KR4	XC9235D24C4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KR4	XC9235D24CER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KR4	IXD3235D24C0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KR4	IXD3235D24C4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KR4	IXD3235D24CER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KR5	XC9235D25C0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KR5	XC9235D25C4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KR5	XC9235D25CER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KR5	IXD3235D25C0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KR5	IXD3235D25C4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KR5	IXD3235D25CER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KR6	XC9235D26C0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KR6	XC9235D26C4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KR6	XC9235D26CER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KR6	IXD3235D26C0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KR6	IXD3235D26C4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KR6	IXD3235D26CER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KR7	XC9235D27C0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KR7	XC9235D27C4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KR7	XC9235D27CER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KR7	IXD3235D27C0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KR7	IXD3235D27C4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KR7	IXD3235D27CER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KR8	XC9235D28C0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KR8	XC9235D28C4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KR8	XC9235D28CER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KR8	IXD3235D28C0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KR8	IXD3235D28C4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KR8	IXD3235D28CER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KR9	XC9235D29C0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KR9	XC9235D29C4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KR9	XC9235D29CER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KR9	IXD3235D29C0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KR9	IXD3235D29C4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KR9	IXD3235D29CER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KRA	XC6129C16L7R-G	Vdet-IC	1.6V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KRA	XC9235D2AC0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KRA	XC9235D2AC4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KRA	XC9235D2ACER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KRA	IXD3235D2AC0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KRA	IXD3235D2AC4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KRA	IXD3235D2ACER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KRB	XC6129C18L7R-G	Vdet-IC	1.8V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KRB	XC9235D2BC0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KRB	XC9235D2BC4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KRB	XC9235D2BCER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KRB	IXD3235D2BC0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KRB	IXD3235D2BC4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KRB	IXD3235D2BCER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KRC	XC6129C20L7R-G	Vdet-IC	2.0V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KRC	XC9235D2CC0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KRC	XC9235D2CC4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KRC	XC9235D2CCER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KRC	IXD3235D2CC0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KRC	IXD3235D2CC4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KRC	IXD3235D2CCER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KRD	XC6129C22L7R-G	Vdet-IC	2.2V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KRD	XC9235D2DC0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KRD	XC9235D2DC4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KRD	XC9235D2DCER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KRD	IXD3235D2DC0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KRD	IXD3235D2DC4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KRD	IXD3235D2DCER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KRE	XC6129C24L7R-G	Vdet-IC	2.4V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KRE	XC9235D2EC0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KRE	XC9235D2EC4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KRE	XC9235D2ECER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KRE	IXD3235D2EC0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KRE	IXD3235D2EC4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KRE	IXD3235D2ECER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KRF	XC6129C26L7R-G	Vdet-IC	2.6V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KRF	XC9235D2FC0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KRF	XC9235D2FC4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KRF	XC9235D2FCER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KRF	IXD3235D2FC0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KRF	IXD3235D2FC4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KRF	IXD3235D2FCER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KRH	XC6129C28L7R-G	Vdet-IC	2.8V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KRH	XC9235D2HC0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KRH	XC9235D2HC4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KRH	XC9235D2HCER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KRH	IXD3235D2HC0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KRH	IXD3235D2HC4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KRH	IXD3235D2HCER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KRK	XC6129C30L7R-G	Vdet-IC	3.0V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KRK	XC9235D2KC0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KRK	XC9235D2KC4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KRK	XC9235D2KCER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KRK	IXD3235D2KC0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KRK	IXD3235D2KC4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KRK	IXD3235D2KCER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KRL	XC6129C32L7R-G	Vdet-IC	3.2V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KRL	XC9235D2LC0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KRL	XC9235D2LC4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KRL	XC9235D2LCER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KRL	IXD3235D2LC0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KRL	IXD3235D2LC4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KRL	IXD3235D2LCER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KRM	XC6129C34L7R-G	Vdet-IC	3.4V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KRM	XC9235D2MC0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KRM	XC9235D2MC4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KRM	XC9235D2MCER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KRM	IXD3235D2MC0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KRM	IXD3235D2MC4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KRM	IXD3235D2MCER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KRN	XC6129C36L7R-G	Vdet-IC	3.6V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KRP	XC6129C38L7R-G	Vdet-IC	3.8V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KRR	XC6129C40L7R-G	Vdet-IC	4.0V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KRS	XC6129C42L7R-G	Vdet-IC	4.2V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KRT	XC6129C44L7R-G	Vdet-IC	4.4V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KRU	XC6129C46L7R-G	Vdet-IC	4.6V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KRV	XC6129C48L7R-G	Vdet-IC	4.8V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KRX	XC6129C50L7R-G	Vdet-IC	5.0V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KRY	XC6129C52L7R-G	Vdet-IC	5.2V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KRZ	XC6129C54L7R-G	Vdet-IC	5.4V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KS	R3116K231C	Vdet-IC	2.3V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KS	AX6632-270Z6	LVR-IC	LDO, 2.7V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KS	UM1550DB-41	LVR-IC	LDO, 4.1V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
KS0	XC9235D30C0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KS0	XC9235D30C4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KS0	XC9235D30CER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KS0	IXD3235D30C0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KS0	IXD3235D30C4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KS0	IXD3235D30CER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KS1	XC9235D31C0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KS1	XC9235D31C4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KS1	XC9235D31CER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KS1	IXD3235D31C0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KS1	IXD3235D31C4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KS1	IXD3235D31CER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KS2	XC9235D32C0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KS2	XC9235D32C4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KS2	XC9235D32CER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KS2	IXD3235D32C0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KS2	IXD3235D32C4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KS2	IXD3235D32CER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KS3	XC9235D33C0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KS3	XC9235D33C4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KS3	XC9235D33CER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KS3	IXD3235D33C0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KS3	IXD3235D33C4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KS3	IXD3235D33CER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KS4	XC9235D34C0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KS4	XC9235D34C4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KS4	XC9235D34CER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KS4	IXD3235D34C0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KS4	IXD3235D34C4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KS4	IXD3235D34CER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KS5	XC9235D35C0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KS5	XC9235D35C4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KS5	XC9235D35CER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KS5	IXD3235D35C0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KS5	IXD3235D35C4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KS5	IXD3235D35CER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KS6	XC9235D36C0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KS6	XC9235D36C4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor

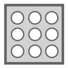

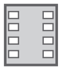

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KS6	XC9235D36CER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KS6	IXD3235D36C0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KS6	IXD3235D36C4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KS6	IXD3235D36CER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KS7	XC9235D37C0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KS7	XC9235D37C4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KS7	XC9235D37CER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KS7	IXD3235D37C0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KS7	IXD3235D37C4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KS7	IXD3235D37CER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KS8	XC9235D38C0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KS8	XC9235D38C4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KS8	XC9235D38CER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KS8	IXD3235D38C0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KS8	IXD3235D38C4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KS8	IXD3235D38CER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KS9	XC9235D39C0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KS9	XC9235D39C4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KS9	XC9235D39CER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KS9	IXD3235D39C0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KS9	IXD3235D39C4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KS9	IXD3235D39CER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KSA	XC9235D3AC0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KSA	XC9235D3AC4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KSA	XC9235D3ACER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KSA	IXD3235D3AC0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KSA	IXD3235D3AC4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KSA	IXD3235D3ACER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KSB	XC9235D3BC0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KSB	XC9235D3BC4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KSB	XC9235D3BCER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KSB	IXD3235D3BC0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KSB	IXD3235D3BC4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KSB	IXD3235D3BCER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KSC	XC9235D3CC0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KSC	XC9235D3CC4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KSC	XC9235D3CCER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KSC	IXD3235D3CC0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KSC	IXD3235D3CC4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KSC	IXD3235D3CCER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KSD	XC9235D3DC0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KSD	XC9235D3DC4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KSD	XC9235D3DCER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KSD	IXD3235D3DC0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KSD	IXD3235D3DC4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KSD	IXD3235D3DCER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KSE	XC9235D3EC0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KSE	XC9235D3EC4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KSE	XC9235D3ECER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KSE	IXD3235D3EC0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KSE	IXD3235D3EC4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KSE	IXD3235D3ECER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KSF	XC9235D3FC0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KSF	XC9235D3FC4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KSF	XC9235D3FCER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KSF	IXD3235D3FC0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KSF	IXD3235D3FC4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KSF	IXD3235D3FCER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KSH	XC9235D3HC0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KSH	XC9235D3HC4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KSH	XC9235D3HCER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KSH	IXD3235D3HC0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KSH	IXD3235D3HC4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KSH	IXD3235D3HCER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KSK	XC9235D3KC0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KSK	XC9235D3KC4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KSK	XC9235D3KCER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KSK	IXD3235D3KC0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KSK	IXD3235D3KC4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KSK	IXD3235D3KCER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs

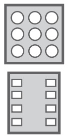

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KSL	XC9235D3LC0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KSL	XC9235D3LC4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KSL	XC9235D3LCER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KSL	IXD3235D3LC0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KSL	IXD3235D3LC4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KSL	IXD3235D3LCER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KSM	XC9235D3MC0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KSM	XC9235D3MC4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KSM	XC9235D3MCER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KSM	IXD3235D3MC0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KSM	IXD3235D3MC4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KSM	IXD3235D3MCER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KT	HD74LVC1G58CLE	CMOS-Log	Configurable multiple-function gate	WCSP-5	Log37	9d		-	46	Ren
KT	HD74LVC1G58CPE	CMOS-Log	Configurable multiple-function gate	WCSP-5	Log37	9d		-	46	Ren
KT	R3116K241C	Vdet-IC	2.4V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KT	AX6632-280Z6	LVR-IC	LDO, 2.8V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Kt	AX6632-450Z6	LVR-IC	LDO, 4.5V±3%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KT	UM1550DB-42	LVR-IC	LDO, 4.2V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
KT0	XC9235D40C0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KT0	XC9235D40C4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KT0	XC9235D40CER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KT0	IXD3235D40C0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KT0	IXD3235D40C4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KT0	IXD3235D40CER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KU	R3116K251C	Vdet-IC	2.5V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KU	AX6632-290Z6	LVR-IC	LDO, 2.9V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Ku	AX6632-460Z6	LVR-IC	LDO, 4.6V±3%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KU	UM1550DB-43	LVR-IC	LDO, 4.3V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
KU8	XC9235D08D0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KU8	XC9235D08D4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KU8	XC9235D08DER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KU8	IXD3235D08D0R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KU8	IXD3235D08D4R-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KU8	IXD3235D08DER-G	DC-DC-IC	PWM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KU9	XC9235D09D0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KU9	XC9235D09D4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KU9	XC9235D09DER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KU9	IXD3235D09D0R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KU9	IXD3235D09D4R-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KU9	IXD3235D09DER-G	DC-DC-IC	PWM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KUL	XC9235D0LD0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KUL	XC9235D0LD4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KUL	XC9235D0LDER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KUL	IXD3235D0LD0R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KUL	IXD3235D0LD4R-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KUL	IXD3235D0LDER-G	DC-DC-IC	PWM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KUM	XC9235D0MD0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KUM	XC9235D0MD4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KUM	XC9235D0MDER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KUM	IXD3235D0MD0R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KUM	IXD3235D0MD4R-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KUM	IXD3235D0MDER-G	DC-DC-IC	PWM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KV	R3116K261C	Vdet-IC	2.6V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KV	AX6632-300Z6	LVR-IC	LDO, 3.0V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Kv	AX6632-470Z6	LVR-IC	LDO, 4.7V±3%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KV	UM1550DB-44	LVR-IC	LDO, 4.4V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
KV0	XC9235D10D0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KV0	XC9235D10D4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KV0	XC9235D10DER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KV0	IXD3235D10D0R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KV0	IXD3235D10D4R-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KV0	IXD3235D10DER-G	DC-DC-IC	PWM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KV1	XC9235D11D0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KV1	XC9235D11D4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KV1	XC9235D11DER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KV1	IXD3235D11D0R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KV1	IXD3235D11D4R-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KV1	IXD3235D11DER-G	DC-DC-IC	PWM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KV2	XC9235D12D0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KV2	XC9235D12D4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor

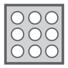

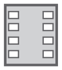

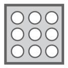
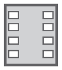

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KV2	XC9235D12DER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KV2	IXD3235D12D0R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KV2	IXD3235D12D4R-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KV2	IXD3235D12DER-G	DC-DC-IC	PWM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KV3	XC9235D13D0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KV3	XC9235D13D4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KV3	XC9235D13DER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KV3	IXD3235D13D0R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KV3	IXD3235D13D4R-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KV3	IXD3235D13DER-G	DC-DC-IC	PWM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KV4	XC9235D14D0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KV4	XC9235D14D4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KV4	XC9235D14DER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KV4	IXD3235D14D0R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KV4	IXD3235D14D4R-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KV4	IXD3235D14DER-G	DC-DC-IC	PWM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KV5	XC9235D15D0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KV5	XC9235D15D4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KV5	XC9235D15DER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KV5	IXD3235D15D0R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KV5	IXD3235D15D4R-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KV5	IXD3235D15DER-G	DC-DC-IC	PWM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KV6	XC9235D16D0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KV6	XC9235D16D4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KV6	XC9235D16DER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KV6	IXD3235D16D0R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KV6	IXD3235D16D4R-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KV6	IXD3235D16DER-G	DC-DC-IC	PWM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KV7	XC9235D17D0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KV7	XC9235D17D4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KV7	XC9235D17DER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KV7	IXD3235D17D0R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KV7	IXD3235D17D4R-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KV7	IXD3235D17DER-G	DC-DC-IC	PWM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KV8	XC9235D18D0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KV8	XC9235D18D4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KV8	XC9235D18DER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KV8	IXD3235D18D0R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KV8	IXD3235D18D4R-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KV8	IXD3235D18DER-G	DC-DC-IC	PWM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KV9	XC9235D19D0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KV9	XC9235D19D4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KV9	XC9235D19DER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KV9	IXD3235D19D0R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KV9	IXD3235D19D4R-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KV9	IXD3235D19DER-G	DC-DC-IC	PWM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KVA	XC9235D1AD0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KVA	XC9235D1AD4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KVA	XC9235D1ADER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KVA	IXD3235D1AD0R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KVA	IXD3235D1AD4R-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KVA	IXD3235D1ADER-G	DC-DC-IC	PWM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KVB	XC9235D1BD0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KVB	XC9235D1BD4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KVB	XC9235D1BDER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KVB	IXD3235D1BD0R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KVB	IXD3235D1BD4R-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KVB	IXD3235D1BDER-G	DC-DC-IC	PWM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KVC	XC9235D1CD0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KVC	XC9235D1CD4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KVC	XC9235D1CDER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KVC	IXD3235D1CD0R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KVC	IXD3235D1CD4R-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KVC	IXD3235D1CDER-G	DC-DC-IC	PWM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KVD	XC9235D1DD0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KVD	XC9235D1DD4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KVD	XC9235D1DDER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KVD	IXD3235D1DD0R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KVD	IXD3235D1DD4R-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KVD	IXD3235D1DDER-G	DC-DC-IC	PWM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KVE	XC9235D1ED0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KVE	XC9235D1ED4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KVE	XC9235D1EDER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KVE	IXD3235D1ED0R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KVE	IXD3235D1ED4R-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KVE	IXD3235D1EDER-G	DC-DC-IC	PWM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KVF	XC9235D1FD0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KVF	XC9235D1FD4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KVF	XC9235D1FDER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KVF	IXD3235D1FD0R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KVF	IXD3235D1FD4R-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KVF	IXD3235D1FDER-G	DC-DC-IC	PWM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KVH	XC9235D1HD0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KVH	XC9235D1HD4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KVH	XC9235D1HDER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KVH	IXD3235D1HD0R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KVH	IXD3235D1HD4R-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KVH	IXD3235D1HDER-G	DC-DC-IC	PWM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KVK	XC9235D1KD0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KVK	XC9235D1KD4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KVK	XC9235D1KDER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KVK	IXD3235D1KD0R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KVK	IXD3235D1KD4R-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KVK	IXD3235D1KDER-G	DC-DC-IC	PWM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KVL	XC9235D1LD0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KVL	XC9235D1LD4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KVL	XC9235D1LDER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KVL	IXD3235D1LD0R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KVL	IXD3235D1LD4R-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KVL	IXD3235D1LDER-G	DC-DC-IC	PWM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KVM	XC9235D1MD0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KVM	XC9235D1MD4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KVM	XC9235D1MDER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KVM	IXD3235D1MD0R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KVM	IXD3235D1MD4R-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KVM	IXD3235D1MDER-G	DC-DC-IC	PWM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KW	R3116K271C	Vdet-IC	2.7V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KW	AX6632-310Z6	LVR-IC	LDO, 3.1V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Kw	AX6632-480Z6	LVR-IC	LDO, 4.8V±3%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KX	R3116K281C	Vdet-IC	2.8V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KX	XC6129C49L7R-G	Vdet-IC	4.9V±0.8%, +Reset PPO, Rel. Delay, Det. Delay	USPN-4	VD3a	9h		05	58ry	Tor
KX	AX6632-320Z6	LVR-IC	LDO, 3.2V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Kx	AX6632-490Z6	LVR-IC	LDO, 4.9V±3%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KX0	XC9235D20D0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KX0	XC9235D20D4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KX0	XC9235D20DER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KX0	IXD3235D20D0R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KX0	IXD3235D20D4R-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KX0	IXD3235D20DER-G	DC-DC-IC	PWM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KX1	XC9235D21D0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KX1	XC9235D21D4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KX1	XC9235D21DER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KX1	IXD3235D21D0R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KX1	IXD3235D21D4R-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KX1	IXD3235D21DER-G	DC-DC-IC	PWM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KX2	XC9235D22D0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KX2	XC9235D22D4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KX2	XC9235D22DER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KX2	IXD3235D22D0R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KX2	IXD3235D22D4R-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KX2	IXD3235D22DER-G	DC-DC-IC	PWM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KX3	XC9235D23D0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KX3	XC9235D23D4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KX3	XC9235D23DER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KX3	IXD3235D23D0R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KX3	IXD3235D23D4R-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KX3	IXD3235D23DER-G	DC-DC-IC	PWM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KX4	XC9235D24D0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KX4	XC9235D24D4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KX4	XC9235D24DER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KX4	IXD3235D24D0R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KX4	IXD3235D24D4R-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KX4	IXD3235D24DER-G	DC-DC-IC	PWM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KX5	XC9235D25D0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KX5	XC9235D25D4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KX5	XC9235D25DER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KX5	IXD3235D25D0R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KX5	IXD3235D25D4R-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KX5	IXD3235D25DER-G	DC-DC-IC	PWM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KX6	XC9235D26D0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KX6	XC9235D26D4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KX6	XC9235D26DER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KX6	IXD3235D26D0R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KX6	IXD3235D26D4R-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KX6	IXD3235D26DER-G	DC-DC-IC	PWM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KX7	XC9235D27D0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KX7	XC9235D27D4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KX7	XC9235D27DER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KX7	IXD3235D27D0R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KX7	IXD3235D27D4R-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KX7	IXD3235D27DER-G	DC-DC-IC	PWM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KX8	XC9235D28D0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KX8	XC9235D28D4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KX8	XC9235D28DER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KX8	IXD3235D28D0R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KX8	IXD3235D28D4R-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KX8	IXD3235D28DER-G	DC-DC-IC	PWM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KX9	XC9235D29D0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KX9	XC9235D29D4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KX9	XC9235D29DER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KX9	IXD3235D29D0R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KX9	IXD3235D29D4R-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KX9	IXD3235D29DER-G	DC-DC-IC	PWM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KXA	XC9235D2AD0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KXA	XC9235D2AD4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KXA	XC9235D2ADER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KXA	IXD3235D2AD0R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KXA	IXD3235D2AD4R-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KXA	IXD3235D2ADER-G	DC-DC-IC	PWM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KXB	XC9235D2BD0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KXB	XC9235D2BD4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KXB	XC9235D2BDER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KXB	IXD3235D2BD0R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KXB	IXD3235D2BD4R-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KXB	IXD3235D2BDER-G	DC-DC-IC	PWM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KXC	XC9235D2CD0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KXC	XC9235D2CD4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KXC	XC9235D2CDER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KXC	IXD3235D2CD0R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KXC	IXD3235D2CD4R-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KXC	IXD3235D2CDER-G	DC-DC-IC	PWM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KXD	XC9235D2DD0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KXD	XC9235D2DD4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KXD	XC9235D2DDER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KXD	IXD3235D2DD0R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KXD	IXD3235D2DD4R-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KXD	IXD3235D2DDER-G	DC-DC-IC	PWM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KXE	XC9235D2ED0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KXE	XC9235D2ED4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KXE	XC9235D2EDER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KXE	IXD3235D2ED0R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KXE	IXD3235D2ED4R-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KXE	IXD3235D2EDER-G	DC-DC-IC	PWM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KXF	XC9235D2FD0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KXF	XC9235D2FD4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KXF	XC9235D2FDER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KXF	IXD3235D2FD0R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KXF	IXD3235D2FD4R-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KXF	IXD3235D2FDER-G	DC-DC-IC	PWM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KXH	XC9235D2HD0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor

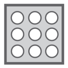

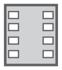

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KXH	XC9235D2HD4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KXH	XC9235D2HDER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KXH	IXD3235D2HD0R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KXH	IXD3235D2HD4R-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KXH	IXD3235D2HDER-G	DC-DC-IC	PWM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KXK	XC9235D2KD0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KXK	XC9235D2KD4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KXK	XC9235D2KDER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KXK	IXD3235D2KD0R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KXK	IXD3235D2KD4R-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KXK	IXD3235D2KDER-G	DC-DC-IC	PWM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KXL	XC9235D2LD0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KXL	XC9235D2LD4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KXL	XC9235D2LDER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KXL	IXD3235D2LD0R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KXL	IXD3235D2LD4R-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KXL	IXD3235D2LDER-G	DC-DC-IC	PWM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KXM	XC9235D2MD0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KXM	XC9235D2MD4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KXM	XC9235D2MDER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KXM	IXD3235D2MD0R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KXM	IXD3235D2MD4R-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KXM	IXD3235D2MDER-G	DC-DC-IC	PWM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KY	R3116K291C	Vdet-IC	2.9V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KY	AX6632-330Z6	LVR-IC	LDO, 3.3V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Ky	AX6632-500Z6	LVR-IC	LDO, 5.0V±3%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KY0	XC9235D30D0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KY0	XC9235D30D4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KY0	XC9235D30DER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KY0	IXD3235D30D0R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KY0	IXD3235D30D4R-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KY0	IXD3235D30DER-G	DC-DC-IC	PWM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KY1	XC9235D31D0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KY1	XC9235D31D4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KY1	XC9235D31DER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KY1	IXD3235D31D0R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KY1	IXD3235D31D4R-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KY1	IXD3235D31DER-G	DC-DC-IC	PWM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KY2	XC9235D32D0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KY2	XC9235D32D4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KY2	XC9235D32DER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KY2	IXD3235D32D0R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KY2	IXD3235D32D4R-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KY2	IXD3235D32DER-G	DC-DC-IC	PWM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KY3	XC9235D33D0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KY3	XC9235D33D4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KY3	XC9235D33DER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KY3	IXD3235D33D0R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KY3	IXD3235D33D4R-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KY3	IXD3235D33DER-G	DC-DC-IC	PWM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KY4	XC9235D34D0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KY4	XC9235D34D4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KY4	XC9235D34DER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KY4	IXD3235D34D0R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KY4	IXD3235D34D4R-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KY4	IXD3235D34DER-G	DC-DC-IC	PWM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KY5	XC9235D35D0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KY5	XC9235D35D4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KY5	XC9235D35DER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KY5	IXD3235D35D0R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KY5	IXD3235D35D4R-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KY5	IXD3235D35DER-G	DC-DC-IC	PWM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KY6	XC9235D36D0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KY6	XC9235D36D4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KY6	XC9235D36DER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KY6	IXD3235D36D0R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KY6	IXD3235D36D4R-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KY6	IXD3235D36DER-G	DC-DC-IC	PWM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KY7	XC9235D37D0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KY7	XC9235D37D4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor

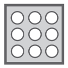
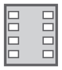

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KY7	XC9235D37DER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KY7	IXD3235D37D0R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KY7	IXD3235D37D4R-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KY7	IXD3235D37DER-G	DC-DC-IC	PWM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KY8	XC9235D38D0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KY8	XC9235D38D4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KY8	XC9235D38DER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KY8	IXD3235D38D0R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KY8	IXD3235D38D4R-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KY8	IXD3235D38DER-G	DC-DC-IC	PWM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KY9	XC9235D39D0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KY9	XC9235D39D4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KY9	XC9235D39DER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KY9	IXD3235D39D0R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KY9	IXD3235D39D4R-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KY9	IXD3235D39DER-G	DC-DC-IC	PWM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KYA	XC9235D3AD0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KYA	XC9235D3AD4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KYA	XC9235D3ADER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KYA	IXD3235D3AD0R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KYA	IXD3235D3AD4R-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KYA	IXD3235D3ADER-G	DC-DC-IC	PWM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KYB	XC9235D3BD0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KYB	XC9235D3BD4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KYB	XC9235D3BDER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KYB	IXD3235D3BD0R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KYB	IXD3235D3BD4R-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KYB	IXD3235D3BDER-G	DC-DC-IC	PWM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KYC	XC9235D3CD0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KYC	XC9235D3CD4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KYC	XC9235D3CDER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KYC	IXD3235D3CD0R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KYC	IXD3235D3CD4R-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KYC	IXD3235D3CDER-G	DC-DC-IC	PWM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KYD	XC9235D3DD0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KYD	XC9235D3DD4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KYD	XC9235D3DDER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KYD	IXD3235D3DD0R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KYD	IXD3235D3DD4R-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KYD	IXD3235D3DDER-G	DC-DC-IC	PWM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KYE	XC9235D3ED0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KYE	XC9235D3ED4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KYE	XC9235D3EDER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KYE	IXD3235D3ED0R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KYE	IXD3235D3ED4R-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KYE	IXD3235D3EDER-G	DC-DC-IC	PWM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KYF	XC9235D3FD0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KYF	XC9235D3FD4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KYF	XC9235D3FDER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KYF	IXD3235D3FD0R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KYF	IXD3235D3FD4R-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KYF	IXD3235D3FDER-G	DC-DC-IC	PWM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KYH	XC9235D3HD0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KYH	XC9235D3HD4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KYH	XC9235D3HDER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KYH	IXD3235D3HD0R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KYH	IXD3235D3HD4R-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KYH	IXD3235D3HDER-G	DC-DC-IC	PWM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KYK	XC9235D3KD0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KYK	XC9235D3KD4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KYK	XC9235D3KDER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KYK	IXD3235D3KD0R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KYK	IXD3235D3KD4R-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KYK	IXD3235D3KDER-G	DC-DC-IC	PWM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KYL	XC9235D3LD0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KYL	XC9235D3LD4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KYL	XC9235D3LDER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KYL	IXD3235D3LD0R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KYL	IXD3235D3LD4R-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KYL	IXD3235D3LDER-G	DC-DC-IC	PWM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
KYM	XC9235D3MD0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KYM	XC9235D3MD4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KYM	XC9235D3MDER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KYM	IXD3235D3MD0R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KYM	IXD3235D3MD4R-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KYM	IXD3235D3MDER-G	DC-DC-IC	PWM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
KZ	R3116K301C	Vdet-IC	3.0V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
KZ	AX6632-340Z6	LVR-IC	LDO, 3.4V±2%, 1.2A, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
KZ	UM1550DB-45	LVR-IC	LDO, 4.5V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
KZ0	XC9235D40D0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
KZ0	XC9235D40D4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
KZ0	XC9235D40DER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
KZ0	IXD3235D40D0R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
KZ0	IXD3235D40D4R-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
KZ0	IXD3235D40DER-G	DC-DC-IC	PWM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
L	HMPS-2820	Si-diode	SBD, RF, 15V±2%, 1A(1µs), <1pF	MP		9da		-	93d	Agi
L0	R3117K073A	Vdet-IC	0.7V±15mV, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
L0	RP114K081B	LVR-IC	LDO, 0.8V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
L0	XC6GN1002HR	Vdet-IC	1.0V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
L00	XC6129N55A7R-G	Vdet-IC	5.5V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L03	XC61GN1002HR	Vdet-IC	1.0V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
L085B	LP3990SDX-0.8	LVR-IC	0.8V±1.5%, 150mA, +CE	LLP-6	VR4	9c		-	56va	Nsc
L086B	LP3990SDX-1.2	LVR-IC	1.2V±1.5%, 150mA, +CE	LLP-6	VR4	9c		-	56va	Nsc
L087B	LP3990SDX-1.5	LVR-IC	1.5V±1.5%, 150mA, +CE	LLP-6	VR4	9c		-	56va	Nsc
L088B	LP3990SDX-1.8	LVR-IC	1.8V±1.5%, 150mA, +CE	LLP-6	VR4	9c		-	56va	Nsc
L090B	LP3990SDX-2.5	LVR-IC	2.5V±1.5%, 150mA, +CE	LLP-6	VR4	9c		-	56va	Nsc
L091B	LP3990SDX-2.8	LVR-IC	2.8V±1.5%, 150mA, +CE	LLP-6	VR4	9c		-	56va	Nsc
L0A	XC6129N15A7R-G	Vdet-IC	1.5V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L0A	XC6108N10AGR	Vdet-IC	1.0V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L0A	IXD5108N10AGR	Vdet-IC	1.0V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L0B	XC6129N17A7R-G	Vdet-IC	1.7V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L0B	XC6108N10BGR	Vdet-IC	1.0V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L0B	IXD5108N10BGR	Vdet-IC	1.0V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L0C	XC6129N19A7R-G	Vdet-IC	1.9V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L0C	XC6108N10CGR	Vdet-IC	1.0V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
L0C	IXD5108N10CGR	Vdet-IC	1.0V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
L0D	XC6129N21A7R-G	Vdet-IC	2.1V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L0D	XC6108N10DGR	Vdet-IC	1.0V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
L0D	IXD5108N10DGR	Vdet-IC	1.0V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
L0E	XC6129N23A7R-G	Vdet-IC	2.3V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L0F	XC6129N25A7R-G	Vdet-IC	2.5V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L0H	XC6129N27A7R-G	Vdet-IC	2.7V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L0K	XC6129N29A7R-G	Vdet-IC	2.9V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L0L	XC6129N31A7R-G	Vdet-IC	3.1V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L0M	XC6129N33A7R-G	Vdet-IC	3.3V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L0N	XC6129N35A7R-G	Vdet-IC	3.5V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L0P	XC6129N37A7R-G	Vdet-IC	3.7V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L0R	XC6129N39A7R-G	Vdet-IC	3.9V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L0S	XC6129N41A7R-G	Vdet-IC	4.1V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L0T	XC6129N43A7R-G	Vdet-IC	4.3V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L0U	XC6129N45A7R-G	Vdet-IC	4.5V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L0V	XC6129N47A7R-G	Vdet-IC	4.7V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L0X	XC6129N49A7R-G	Vdet-IC	4.9V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L0Y	XC6129N51A7R-G	Vdet-IC	5.1V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L0Z	XC6129N53A7R-G	Vdet-IC	5.3V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L1	R3117K083A	Vdet-IC	0.8V±15mV, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
L1	RP114K091B	LVR-IC	LDO, 0.9V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
L1	XC6GN1102HR	Vdet-IC	1.1V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
L10	XC6129N55B7R-G	Vdet-IC	5.5V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L12	LP5900SD-2.8	LVR-IC	2.8V±2%, 150mA, +CE, LN	LLP-6	VR4	9a		-	56ep	Nsc
L13	LP5900SD-2.5	LVR-IC	2.5V±2%, 150mA, +CE, LN	LLP-6	VR4	9a		-	56ep	Nsc
L13	XC61GN1102HR	Vdet-IC	1.1V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
L14	LP5900SD-2.7	LVR-IC	2.7V±2%, 150mA, +CE, LN	LLP-6	VR4	9a		-	56ep	Nsc
L15	LP5900SD-1.5	LVR-IC	1.5V±2%, 150mA, +CE, LN	LLP-6	VR4	9a		-	56ep	Nsc
L150B	LP3990SDX-1.35	LVR-IC	1.35V±1.5%, 150mA, +CE	LLP-6	VR4	9c		-	56va	Nsc
L16	LP5900SD-3.3	LVR-IC	3.3V±2%, 150mA, +CE, LN	LLP-6	VR4	9a		-	56ep	Nsc
L17	LP5900SD-1.8	LVR-IC	1.8V±2%, 150mA, +CE, LN	LLP-6	VR4	9a		-	56ep	Nsc
L18	LP5900SD-2.0	LVR-IC	2.0V±2%, 150mA, +CE, LN	LLP-6	VR4	9a		-	56ep	Nsc
L19	LP5900SD-2.2	LVR-IC	2.2V±2%, 150mA, +CE, LN	LLP-6	VR4	9a		-	56ep	Nsc
L1A	XC6129N15B7R-G	Vdet-IC	1.5V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L1A	XC6108N11AGR	Vdet-IC	1.1V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L1A	IXD5108N11AGR	Vdet-IC	1.1V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L1B	XC6129N17B7R-G	Vdet-IC	1.7V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L1B	XC6108N11BGR	Vdet-IC	1.1V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L1B	IXD5108N11BGR	Vdet-IC	1.1V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L1C	XC6129N19B7R-G	Vdet-IC	1.9V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L1C	XC6108N11CGR	Vdet-IC	1.1V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
L1C	IXD5108N11CGR	Vdet-IC	1.1V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
L1D	XC6129N21B7R-G	Vdet-IC	2.1V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L1D	XC6108N11DGR	Vdet-IC	1.1V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
L1D	IXD5108N11DGR	Vdet-IC	1.1V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
L1E	XC6129N23B7R-G	Vdet-IC	2.3V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L1F	XC6129N25B7R-G	Vdet-IC	2.5V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L1H	XC6129N27B7R-G	Vdet-IC	2.7V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L1K	XC6129N29B7R-G	Vdet-IC	2.9V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L1L	XC6129N31B7R-G	Vdet-IC	3.1V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L1M	XC6129N33B7R-G	Vdet-IC	3.3V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L1N	XC6129N35B7R-G	Vdet-IC	3.5V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L1P	XC6129N37B7R-G	Vdet-IC	3.7V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L1R	XC6129N39B7R-G	Vdet-IC	3.9V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L1S	XC6129N41B7R-G	Vdet-IC	4.1V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L1T	XC6129N43B7R-G	Vdet-IC	4.3V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L1U	XC6129N45B7R-G	Vdet-IC	4.5V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L1V	XC6129N47B7R-G	Vdet-IC	4.7V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L1X	XC6129N49B7R-G	Vdet-IC	4.9V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L1Y	XC6129N51B7R-G	Vdet-IC	5.1V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L1Z	XC6129N53B7R-G	Vdet-IC	5.3V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L2	R3117K093A	Vdet-IC	0.9V±15mV, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
L2	RP114K101B	LVR-IC	LDO, 1.0V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
L2	XC6GN1202HR	Vdet-IC	1.2V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
L20	LP5900SD-3.0	LVR-IC	3.0V±2%, 150mA, +CE, LN	LLP-6	VR4	9a		-	56ep	Nsc
L20	XC6129N55C7R-G	Vdet-IC	5.5V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L23	XC61GN1202HR	Vdet-IC	1.2V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
L2A	XC6129N15C7R-G	Vdet-IC	1.5V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L2A	XC6108N12AGR	Vdet-IC	1.2V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L2A	IXD5108N12AGR	Vdet-IC	1.2V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L2B	XC6129N17C7R-G	Vdet-IC	1.7V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L2B	XC6108N12BGR	Vdet-IC	1.2V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L2B	IXD5108N12BGR	Vdet-IC	1.2V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L2C	XC6129N19C7R-G	Vdet-IC	1.9V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L2C	XC6108N12CGR	Vdet-IC	1.2V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
L2C	IXD5108N12CGR	Vdet-IC	1.2V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
L2D	XC6129N21C7R-G	Vdet-IC	2.1V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L2D	XC6108N12DGR	Vdet-IC	1.2V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
L2D	IXD5108N12DGR	Vdet-IC	1.2V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
L2E	XC6129N23C7R-G	Vdet-IC	2.3V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L2F	XC6129N25C7R-G	Vdet-IC	2.5V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L2H	XC6129N27C7R-G	Vdet-IC	2.7V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L2K	XC6129N29C7R-G	Vdet-IC	2.9V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L2L	XC6129N31C7R-G	Vdet-IC	3.1V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L2M	XC6129N33C7R-G	Vdet-IC	3.3V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L2N	XC6129N35C7R-G	Vdet-IC	3.5V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L2P	XC6129N37C7R-G	Vdet-IC	3.7V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L2R	XC6129N39C7R-G	Vdet-IC	3.9V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L2S	XC6129N41C7R-G	Vdet-IC	4.1V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L2T	XC6129N43C7R-G	Vdet-IC	4.3V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L2U	XC6129N45C7R-G	Vdet-IC	4.5V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L2V	XC6129N47C7R-G	Vdet-IC	4.7V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L2X	XC6129N49C7R-G	Vdet-IC	4.9V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L2Y	XC6129N51C7R-G	Vdet-IC	5.1V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L2Z	XC6129N53C7R-G	Vdet-IC	5.3V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L3	R3117K103A	Vdet-IC	1.0V±15mV, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
L3	RP114K111B	LVR-IC	LDO, 1.1V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
L3	XC6GN1302HR	Vdet-IC	1.3V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
L30	XC6129N55D7R-G	Vdet-IC	5.5V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L33	XC61GN1302HR	Vdet-IC	1.3V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
L3A	XC6129N15D7R-G	Vdet-IC	1.5V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L3A	XC6108N13AGR	Vdet-IC	1.3V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L3A	IXD5108N13AGR	Vdet-IC	1.3V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L3B	XC6129N17D7R-G	Vdet-IC	1.7V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L3B	XC6108N13BGR	Vdet-IC	1.3V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L3B	IXD5108N13BGR	Vdet-IC	1.3V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L3C	XC6129N19D7R-G	Vdet-IC	1.9V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L3C	XC6108N13CGR	Vdet-IC	1.3V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
L3C	IXD5108N13CGR	Vdet-IC	1.3V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
L3D	XC6129N21D7R-G	Vdet-IC	2.1V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L3D	XC6108N13DGR	Vdet-IC	1.3V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
L3D	IXD5108N13DGR	Vdet-IC	1.3V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
L3E	XC6129N23D7R-G	Vdet-IC	2.3V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L3F	XC6129N25D7R-G	Vdet-IC	2.5V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L3H	XC6129N27D7R-G	Vdet-IC	2.7V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L3K	XC6129N29D7R-G	Vdet-IC	2.9V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L3L	XC6129N31D7R-G	Vdet-IC	3.1V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L3M	XC6129N33D7R-G	Vdet-IC	3.3V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L3N	XC6129N35D7R-G	Vdet-IC	3.5V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L3P	XC6129N37D7R-G	Vdet-IC	3.7V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L3R	XC6129N39D7R-G	Vdet-IC	3.9V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L3S	XC6129N41D7R-G	Vdet-IC	4.1V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L3T	XC6129N43D7R-G	Vdet-IC	4.3V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L3U	XC6129N45D7R-G	Vdet-IC	4.5V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L3V	XC6129N47D7R-G	Vdet-IC	4.7V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L3X	XC6129N49D7R-G	Vdet-IC	4.9V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L3Y	XC6129N51D7R-G	Vdet-IC	5.1V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L3Z	XC6129N53D7R-G	Vdet-IC	5.3V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L4	R3117K113A	Vdet-IC	1.1V±15mV, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
L4	RP114K121B	LVR-IC	LDO, 1.2V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
L4	XC6GN1402HR	Vdet-IC	1.4V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
L40	XC6129N55E7R-G	Vdet-IC	5.5V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L43	XC61GN1402HR	Vdet-IC	1.4V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
L4665	LM4665LD	Lin-IC	APA, BTL, class-D, 2.7..5.5V, 1W(5V/8Ω), shutdown	DFN-10	AFP5	9a		-	37	Nsc
L4666	LM4666SDA	Lin-IC	APA, BTL, class-D, 4.5..5.5V, 2x1.2W(5V/8Ω), shutdown	DFN-16		9a		-	37	Nsc
L4670	LM4670SD	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/4Ω), shutdown	DFN-8		9a		-	92	Nsc
L4673	LM4673SD	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.65W(5V/4Ω), shutdown	DFN-8	AFP48	9a		-	92	Nsc
L4675	LM4675SD	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.8W(5V/4Ω), shutdown	DFN-8	AFP48	9a		-	92	Nsc
L4811	LM4811YD	Lin-IC	APA, 2..5.5V, 2x105mW(4V/16Ω), shutdown	DFN-10		9a		-	37	Nsc
l48410SQ	LM48410SQ	Lin-IC	APA, BTL, class-D, 2..5.5V, 2x2.3W(5V/4Ω), shutdown, 3D	LQFP-24		9a		-	38	Nsc
L4854LD	LM4854LD	Lin-IC	APA, BTL, 2.7..5.5V, 1.9W(4Ω)+2x85mW(8Ω), shutdown	DFN-14		9a		-	37	Nsc
L4871	LM4871LD	Lin-IC	APA, BTL, 2..5.5V, 3W(5V/3Ω), shutdown	DFN-8	AFP12	9a		-	92	Nsc
L4883SQ	LM4883SQ	Lin-IC	APA, BTL, 2..5.5V, 2x2.1W(5V/4Ω), shutdown	QFN-24		9a		-	38	Nsc
L4888SQ	LM4888SQ	Lin-IC	APA, BTL, 2..5.5V, 2x2.1W(5V/8Ω), 3D control	LQFN-24		9a		-	38	Nsc
L4889	LM4889LD	Lin-IC	APA, BTL, 2.7..5.5V, 1W(5V/8Ω), shutdown	DFN-10	AFP15	9j		-	37	Nsc
L4890	EMA1001IBL	Lin-IC	APA, BTL, 2..5.5V, 1W(5V/8Ω), shutdown	DFN-10	AFP15	9j		-	37	Emp
L4890	LM4890LD	Lin-IC	APA, BTL, 2.2..5.5V, 1.1W(5V/8Ω), shutdown	DFN-10	AFP15	9j		-	37	Nsc
L4890	SH4890LD	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	DFN-10	AFP15	9a		-	37	Sit
L4891	LM4891LD	Lin-IC	APA, BTL, 2.2..5.5V, 1.1W(5V/8Ω), shutdown	DFN-10	AFP15	9j		-	37	Nsc
L4892	LM4892LD	Lin-IC	APA, BTL, 2.2..5.5V, 1.1W(5V/8Ω), shutdown	DFN-10		9a		-	37	Nsc
L4894	LM4894LD	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	DFN-10	AFP19	9a		-	37	Nsc
L4895	LM4895LD	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	DFN-10	AFP20	9a		-	37	Nsc
L4898	LM4898LD	Lin-IC	APA, BTL, 2.5..5.5V, 1W(5V/8Ω), shutdown	DFN-10	AFP19	9a		-	37	Nsc
L4899	LM4899LD	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	DFN-10	AFP20	9a		-	37	Nsc
L4901	LM4901LD	Lin-IC	APA, BTL, 2.2..5.5V, 1.6W(5V/8Ω), shutdown	DFN-10	AFP26	9a		-	37	Nsc
L4905	LM4905LD	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	DFN-8	AFP12	9a		-	92	Nsc
L4906	LM4906LD	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	DFN-10		9a		-	37	Nsc
L4911	LM4911LD	Lin-IC	APA, BTL, 2.2..5.5V, 2x40mW(5V/16Ω), mute, shutdown	DFN-10	AFP30	9a		-	37	Nsc
L4916	LM4916LD	Lin-IC	APA, BTL, 2.2..5.5V, 85mW(3V/32Ω), shutdown	DFN-10	AFP32	9a		-	37	Nsc
L4917	LM4917SD	Lin-IC	APA, 2.2..5.5V, 2x95mW(5V/16Ω), shutdown	DFN-14		9a		-	37	Nsc
L4924	LM4924SD	Lin-IC	APA, BTL, 1.5..3.6V, 2x40mW(5V/16Ω), mute, shutdown	DFN-10	AFP33	9a		-	37	Nsc
L4928	LM4928SD	Lin-IC	APA, BTL, 2.4..5.5V, 1.2W(5V/8Ω), shutdown	DFN-14		9a		-	37	Nsc
L49450	LM49450SQ	Lin-IC	APA, BTL, 2.7..5.5V, 2x1.2W(4Ω)+2x34mW(8Ω), I2S, I2C	LQFN-32		9a		-	38	Nsc
L4990	LM4990LD	Lin-IC	APA, BTL, 2.7..5.5V, 2W(5V/4Ω), shutdown	DFN-10	AFP26	9a		-	37	Nsc
L4991	LM4991LD	Lin-IC	APA, BTL, 2.7..5.5V, 3W(5.5V/8Ω), shutdown	DFN-8	AFP12	9a		-	92	Nsc
L4992	LM4992SD	Lin-IC	APA, BTL, 2.7..5.5V, 2x1W(5V/8Ω), shutdown	DFN-14		9a		-	37	Nsc
L4995	LM4995SD	Lin-IC	APA, BTL, 2.4..5.5V, 1.3W(5V/8Ω), shutdown	DFN-8	AFP12	9a		-	92	Nsc
L4A	XC6129N15E7R-G	Vdet-IC	1.5V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L4A	XC6108N14AGR	Vdet-IC	1.4V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L4A	IXD5108N14AGR	Vdet-IC	1.4V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L4B	XC6129N17E7R-G	Vdet-IC	1.7V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L4B	XC6108N14BGR	Vdet-IC	1.4V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L4B	IXD5108N14BGR	Vdet-IC	1.4V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L4C	XC6129N19E7R-G	Vdet-IC	1.9V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor

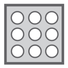

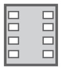

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L4C	XC6108N14CGR	Vdet-IC	1.4V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
L4C	IXD5108N14CGR	Vdet-IC	1.4V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
L4D	XC6129N21E7R-G	Vdet-IC	2.1V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L4D	XC6108N14DGR	Vdet-IC	1.4V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
L4D	IXD5108N14DGR	Vdet-IC	1.4V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
L4E	XC6129N23E7R-G	Vdet-IC	2.3V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L4F	XC6129N25E7R-G	Vdet-IC	2.5V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L4H	XC6129N27E7R-G	Vdet-IC	2.7V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L4K	XC6129N29E7R-G	Vdet-IC	2.9V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L4L	XC6129N31E7R-G	Vdet-IC	3.1V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L4M	XC6129N33E7R-G	Vdet-IC	3.3V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L4N	XC6129N35E7R-G	Vdet-IC	3.5V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L4P	XC6129N37E7R-G	Vdet-IC	3.7V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L4R	XC6129N39E7R-G	Vdet-IC	3.9V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L4S	XC6129N41E7R-G	Vdet-IC	4.1V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L4T	XC6129N43E7R-G	Vdet-IC	4.3V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L4U	XC6129N45E7R-G	Vdet-IC	4.5V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L4V	XC6129N47E7R-G	Vdet-IC	4.7V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L4X	XC6129N49E7R-G	Vdet-IC	4.9V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L4Y	XC6129N51E7R-G	Vdet-IC	5.1V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L4Z	XC6129N53E7R-G	Vdet-IC	5.3V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L5	R3117K123A	Vdet-IC	1.2V±15mV, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
L5	RP114K131B	LVR-IC	LDO, 1.3V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
L5	XC6GN1502HR	Vdet-IC	1.5V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
L50	XC6129N55F7R-G	Vdet-IC	5.5V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L53	XC61GN1502HR	Vdet-IC	1.5V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
L5A	XC6129N15F7R-G	Vdet-IC	1.5V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L5A	XC6108N15AGR	Vdet-IC	1.5V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L5A	IXD5108N15AGR	Vdet-IC	1.5V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L5B	XC6129N17F7R-G	Vdet-IC	1.7V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L5B	XC6108N15BGR	Vdet-IC	1.5V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L5B	IXD5108N15BGR	Vdet-IC	1.5V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L5C	XC6129N19F7R-G	Vdet-IC	1.9V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L5C	XC6108N15CGR	Vdet-IC	1.5V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
L5C	IXD5108N15CGR	Vdet-IC	1.5V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
L5D	XC6129N21F7R-G	Vdet-IC	2.1V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L5D	XC6108N15DGR	Vdet-IC	1.5V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
L5D	IXD5108N15DGR	Vdet-IC	1.5V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
L5E	XC6129N23F7R-G	Vdet-IC	2.3V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L5F	XC6129N25F7R-G	Vdet-IC	2.5V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L5H	XC6129N27F7R-G	Vdet-IC	2.7V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L5K	XC6129N29F7R-G	Vdet-IC	2.9V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L5L	XC6129N31F7R-G	Vdet-IC	3.1V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L5M	XC6129N33F7R-G	Vdet-IC	3.3V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L5N	XC6129N35F7R-G	Vdet-IC	3.5V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L5P	XC6129N37F7R-G	Vdet-IC	3.7V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L5R	XC6129N39F7R-G	Vdet-IC	3.9V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L5S	XC6129N41F7R-G	Vdet-IC	4.1V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L5T	XC6129N43F7R-G	Vdet-IC	4.3V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L5U	XC6129N45F7R-G	Vdet-IC	4.5V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L5V	XC6129N47F7R-G	Vdet-IC	4.7V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L5X	XC6129N49F7R-G	Vdet-IC	4.9V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L5Y	XC6129N51F7R-G	Vdet-IC	5.1V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L5Z	XC6129N53F7R-G	Vdet-IC	5.3V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
L6	R3117K133A	Vdet-IC	1.3V±15mV, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
L6	RP114K141B	LVR-IC	LDO, 1.4V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
L6	XC6GN1602HR	Vdet-IC	1.6V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
L60	XC6129N55G7R-G	Vdet-IC	5.5V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L63	XC61GN1602HR	Vdet-IC	1.6V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
L6A	XC6129N15G7R-G	Vdet-IC	1.5V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L6A	XC6108N16AGR	Vdet-IC	1.6V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L6A	IXD5108N16AGR	Vdet-IC	1.6V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L6B	XC6129N17G7R-G	Vdet-IC	1.7V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L6B	XC6108N16BGR	Vdet-IC	1.6V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L6B	IXD5108N16BGR	Vdet-IC	1.6V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L6C	XC6129N19G7R-G	Vdet-IC	1.9V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L6C	XC6108N16CGR	Vdet-IC	1.6V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
L6C	IXD5108N16CGR	Vdet-IC	1.6V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
L6D	XC6129N21G7R-G	Vdet-IC	2.1V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L6D	XC6108N16DGR	Vdet-IC	1.6V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor

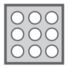

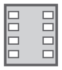

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L6D	IXD5108N16DGR	Vdet-IC	1.6V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
L6E	XC6129N23G7R-G	Vdet-IC	2.3V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L6F	XC6129N25G7R-G	Vdet-IC	2.5V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L6H	XC6129N27G7R-G	Vdet-IC	2.7V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L6K	XC6129N29G7R-G	Vdet-IC	2.9V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L6L	XC6129N31G7R-G	Vdet-IC	3.1V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L6M	XC6129N33G7R-G	Vdet-IC	3.3V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L6N	XC6129N35G7R-G	Vdet-IC	3.5V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L6P	XC6129N37G7R-G	Vdet-IC	3.7V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L6R	XC6129N39G7R-G	Vdet-IC	3.9V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L6S	XC6129N41G7R-G	Vdet-IC	4.1V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L6T	XC6129N43G7R-G	Vdet-IC	4.3V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L6U	XC6129N45G7R-G	Vdet-IC	4.5V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L6V	XC6129N47G7R-G	Vdet-IC	4.7V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L6X	XC6129N49G7R-G	Vdet-IC	4.9V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L6Y	XC6129N51G7R-G	Vdet-IC	5.1V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L6Z	XC6129N53G7R-G	Vdet-IC	5.3V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L7	R3117K143A	Vdet-IC	1.4V±15mV, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
L7	RP114K151B	LVR-IC	LDO, 1.5V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
L7	XC6GN1702HR	Vdet-IC	1.7V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
L73	XC61GN1702HR	Vdet-IC	1.7V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
L7990	SH4990LD	Lin-IC	APA, BTL, 2.2..5.5V, 2W(5V/4Ω), select shutdown	DFN-10	AFP26	9a		-	37	Sit
L7A	XC6108N17AGR	Vdet-IC	1.7V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L7A	IXD5108N17AGR	Vdet-IC	1.7V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L7B	XC6108N17BGR	Vdet-IC	1.7V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L7B	IXD5108N17BGR	Vdet-IC	1.7V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L7C	XC6108N17CGR	Vdet-IC	1.7V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
L7C	IXD5108N17CGR	Vdet-IC	1.7V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
L7D	XC6108N17DGR	Vdet-IC	1.7V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
L7D	IXD5108N17DGR	Vdet-IC	1.7V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
L8	R3117K153A	Vdet-IC	1.5V±15mV, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
L8	RP114K161B	LVR-IC	LDO, 1.6V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
L8	XC6GN1802HR	Vdet-IC	1.8V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
L80	XC6129N55J7R-G	Vdet-IC	5.5V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L83	XC61GN1802HR	Vdet-IC	1.8V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
L8A	XC6118C08AGR-G	Vdet-IC	0.8V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
L8A	XC6129N15J7R-G	Vdet-IC	1.5V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L8A	IXD5118C08AGR-G	Vdet-IC	0.8V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
L8A	XC6108N18AGR	Vdet-IC	1.8V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L8A	IXD5108N18AGR	Vdet-IC	1.8V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L8B	XC6118C08BGR-G	Vdet-IC	0.8V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
L8B	XC6129N17J7R-G	Vdet-IC	1.7V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L8B	IXD5118C08BGR-G	Vdet-IC	0.8V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
L8B	XC6108N18BGR	Vdet-IC	1.8V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L8B	IXD5108N18BGR	Vdet-IC	1.8V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L8C	XC6118C08CGR-G	Vdet-IC	0.8V±30mV, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
L8C	XC6129N19J7R-G	Vdet-IC	1.9V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L8C	IXD5118C08CGR-G	Vdet-IC	0.8V±30mV, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
L8C	XC6108N18CGR	Vdet-IC	1.8V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
L8C	IXD5108N18CGR	Vdet-IC	1.8V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
L8D	XC6118C08DGR-G	Vdet-IC	0.8V±30mV, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
L8D	XC6129N21J7R-G	Vdet-IC	2.1V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L8D	IXD5118C08DGR-G	Vdet-IC	0.8V±30mV, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
L8D	XC6108N18DGR	Vdet-IC	1.8V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
L8D	IXD5108N18DGR	Vdet-IC	1.8V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
L8E	XC6129N23J7R-G	Vdet-IC	2.3V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L8F	XC6129N25J7R-G	Vdet-IC	2.5V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L8H	XC6129N27J7R-G	Vdet-IC	2.7V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L8K	XC6129N29J7R-G	Vdet-IC	2.9V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L8L	XC6129N31J7R-G	Vdet-IC	3.1V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L8M	XC6129N33J7R-G	Vdet-IC	3.3V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L8N	XC6129N35J7R-G	Vdet-IC	3.5V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L8P	XC6129N37J7R-G	Vdet-IC	3.7V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L8R	XC6129N39J7R-G	Vdet-IC	3.9V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L8S	XC6129N41J7R-G	Vdet-IC	4.1V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L8T	XC6129N43J7R-G	Vdet-IC	4.3V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L8U	XC6129N45J7R-G	Vdet-IC	4.5V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L8V	XC6129N47J7R-G	Vdet-IC	4.7V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L8X	XC6129N49J7R-G	Vdet-IC	4.9V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L8Y	XC6129N51J7R-G	Vdet-IC	5.1V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
L8Z	XC6129N53J7R-G	Vdet-IC	5.3V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
L9	R3117K163A	Vdet-IC	1.6V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
L9	RP114K171B	LVR-IC	LDO, 1.7V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
L9	XC6GN1902HR	Vdet-IC	1.9V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
L93	XC61GN1902HR	Vdet-IC	1.9V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
L9A	XC6118C09AGR-G	Vdet-IC	0.9V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
L9A	IXD5118C09AGR-G	Vdet-IC	0.9V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
L9A	XC6108N19AGR	Vdet-IC	1.9V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L9A	IXD5108N19AGR	Vdet-IC	1.9V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L9B	XC6118C09BGR-G	Vdet-IC	0.9V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
L9B	IXD5118C09BGR-G	Vdet-IC	0.9V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
L9B	XC6108N19BGR	Vdet-IC	1.9V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
L9B	IXD5108N19BGR	Vdet-IC	1.9V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
L9C	XC6118C09CGR-G	Vdet-IC	0.9V±30mV, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
L9C	IXD5118C09CGR-G	Vdet-IC	0.9V±30mV, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
L9C	XC6108N19CGR	Vdet-IC	1.9V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
L9C	IXD5108N19CGR	Vdet-IC	1.9V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
L9D	XC6118C09DGR-G	Vdet-IC	0.9V±30mV, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
L9D	IXD5118C09DGR-G	Vdet-IC	0.9V±30mV, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
L9D	XC6108N19DGR	Vdet-IC	1.9V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
L9D	IXD5108N19DGR	Vdet-IC	1.9V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
LA	R3116K311C	Vdet-IC	3.1V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LA	RP107K101D	LVR-IC	LDO, 1.0V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LA	AX6603-120Z6	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
La	AX6603-330Z6	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LA0	XC6129N55L7R-G	Vdet-IC	5.5V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LA09	XC6219A092DR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA0M	XC6219A09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA10	XC6219A102DR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA11	XC6219A112DR	LVR-IC	LDO, 1.1.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA12	XC6219A122DR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA13	XC6219A132DR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA14	XC6219A142DR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA15	XC6219A152DR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA16	XC6219A162DR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA17	XC6219A172DR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA18	XC6219A182DR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA19	XC6219A192DR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA1A	XC6219A10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA1B	XC6219A11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA1C	XC6219A12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA1D	XC6219A13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA1E	XC6219A14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA1F	XC6219A15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA1H	XC6219A16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA1K	XC6219A17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA1L	XC6219A18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA1M	XC6219A19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA20	XC6219A202DR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA20A	XC6219A20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA21	XC6219A212DR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA22	XC6219A222DR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA23	XC6219A232DR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA24	XC6219A242DR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA25	XC6219A252DR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA26	XC6219A262DR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA27	XC6219A272DR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA28	XC6219A282DR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA29	XC6219A292DR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA2B	XC6219A21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA2C	XC6219A22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA2D	XC6219A23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA2E	XC6219A24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA2F	XC6219A25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA2H	XC6219A26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA2K	XC6219A27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA2L	XC6219A28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA2M	XC6219A29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA30	XC6219A302DR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA31	XC6219A312DR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor

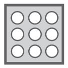

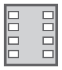

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LA32	XC6219A322DR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA33	XC6219A332DR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA34	XC6219A342DR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA35	XC6219A352DR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA36	XC6219A362DR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA37	XC6219A372DR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA38	XC6219A382DR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA39	XC6219A392DR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA3A	XC6219A30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA3B	XC6219A31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA3C	XC6219A32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA3D	XC6219A33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA3E	XC6219A34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA3F	XC6219A35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA3H	XC6219A36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA3K	XC6219A37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA3L	XC6219A38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA3M	XC6219A39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA40	XC6219A402DR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA41	XC6219A412DR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA42	XC6219A422DR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA43	XC6219A432DR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA44	XC6219A442DR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA45	XC6219A452DR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA46	XC6219A462DR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA47	XC6219A472DR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA48	XC6219A482DR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA49	XC6219A492DR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA4A	XC6219A40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA4B	XC6219A41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA4C	XC6219A42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA4D	XC6219A43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA4E	XC6219A44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA4F	XC6219A45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA4H	XC6219A46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA4K	XC6219A47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA4L	XC6219A48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA4M	XC6219A49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA50	XC6219A502DR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LA8	XC9236C08C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LA8	XC9236C08C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LA8	XC9236C08CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LA8	IXD3236C08C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LA8	IXD3236C08C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LA8	IXD3236C08CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LA9	XC9236C09C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LA9	XC9236C09C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LA9	XC9236C09CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LA9	IXD3236C09C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LA9	IXD3236C09C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LA9	IXD3236C09CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LAA	XC6129N15L7R-G	Vdet-IC	1.5V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LAB	XC6129N17L7R-G	Vdet-IC	1.7V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LAC	XC6129N19L7R-G	Vdet-IC	1.9V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LAD	XC6129N21L7R-G	Vdet-IC	2.1V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LAE	XC6129N23L7R-G	Vdet-IC	2.3V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LAF	XC6129N25L7R-G	Vdet-IC	2.5V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LAH	XC6129N27L7R-G	Vdet-IC	2.7V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LAK	XC6129N29L7R-G	Vdet-IC	2.9V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LAL	XC6129N31L7R-G	Vdet-IC	3.1V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LAL	XC9236C0LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LAL	XC9236C0LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LAL	XC9236C0LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LAL	IXD3236C0LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LAL	IXD3236C0LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LAL	IXD3236C0LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LAM	XC6129N33L7R-G	Vdet-IC	3.3V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LAM	XC9236C0MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LAM	XC9236C0MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LAM	XC9236C0MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor

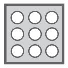
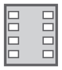

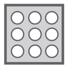
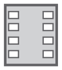

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LAM	IXD3236C0MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LAM	IXD3236C0MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LAM	IXD3236C0MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LAN	XC6129N35L7R-G	Vdet-IC	3.5V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LAP	XC6129N37L7R-G	Vdet-IC	3.7V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LAR	XC6129N39L7R-G	Vdet-IC	3.9V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LAS	XC6129N41L7R-G	Vdet-IC	4.1V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LAT	XC6129N43L7R-G	Vdet-IC	4.3V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LAU	XC6129N45L7R-G	Vdet-IC	4.5V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LAV	XC6129N47L7R-G	Vdet-IC	4.7V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LAX	XC6129N49L7R-G	Vdet-IC	4.9V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LAY	XC6129N51L7R-G	Vdet-IC	5.1V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LAZ	XC6129N53L7R-G	Vdet-IC	5.3V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LB	R3116K321C	Vdet-IC	3.2V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LB	RP107K111D	LVR-IC	LDO, 1.1V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LB	AX6603-130Z6	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Lb	AX6603-340Z6	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LB0	XC9236C10C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LB0	XC9236C10C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LB0	XC9236C10CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LB0	IXD3236C10C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LB0	IXD3236C10C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LB0	IXD3236C10CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LB09	XC6219B092DR	LVR-IC	LDO, 0.9V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB0M	XC6219B09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB1	XC9236C11C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LB1	XC9236C11C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LB1	XC9236C11CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LB1	IXD3236C11C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LB1	IXD3236C11C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LB1	IXD3236C11CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LB10	XC6219B102DR	LVR-IC	LDO, 1.0V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB11	XC6219B112DR	LVR-IC	LDO, 1.1V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB12	XC6219B122DR	LVR-IC	LDO, 1.2V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB13	XC6219B132DR	LVR-IC	LDO, 1.3V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB14	XC6219B142DR	LVR-IC	LDO, 1.4V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB15	XC6219B152DR	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB16	XC6219B162DR	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB17	XC6219B172DR	LVR-IC	LDO, 1.7V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB18	XC6219B182DR	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB19	XC6219B192DR	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB1A	XC6219B10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB1B	XC6219B11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB1C	XC6219B12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB1D	XC6219B13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB1E	XC6219B14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB1F	XC6219B15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB1H	XC6219B16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB1K	XC6219B17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB1L	XC6219B18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB1M	XC6219B19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB2	XC9254R001ER	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.2V±2%, 600mA, +CE	USP-6C	DC1	9a		-	49dc5	Tor
LB2	XC9236C12C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LB2	XC9236C12C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LB2	XC9236C12CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LB2	IXD3236C12C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LB2	IXD3236C12C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LB2	IXD3236C12CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LB20	XC6219B202DR	LVR-IC	LDO, 2.0V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB21	XC6219B212DR	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB22	XC6219B222DR	LVR-IC	LDO, 2.2V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB23	XC6219B232DR	LVR-IC	LDO, 2.3V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB24	XC6219B242DR	LVR-IC	LDO, 2.4V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB25	XC6219B252DR	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB26	XC6219B262DR	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB27	XC6219B272DR	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB28	XC6219B282DR	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB29	XC6219B292DR	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB2A	XC6219B20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB2B	XC6219B21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LB2C	XC6219B22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB2D	XC6219B23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB2E	XC6219B24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB2F	XC6219B25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB2H	XC6219B26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB2K	XC6219B27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB2L	XC6219B28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB2M	XC6219B29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB3	XC9236C13C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LB3	XC9236C13C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LB3	XC9236C13CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LB3	IXD3236C13C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LB3	IXD3236C13C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LB3	IXD3236C13CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LB30	XC6219B302DR	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB31	XC6219B312DR	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB32	XC6219B322DR	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB33	XC6219B332DR	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB34	XC6219B342DR	LVR-IC	LDO, 3.4V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB35	XC6219B352DR	LVR-IC	LDO, 3.5V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB36	XC6219B362DR	LVR-IC	LDO, 3.6V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB37	XC6219B372DR	LVR-IC	LDO, 3.7V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB38	XC6219B382DR	LVR-IC	LDO, 3.8V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB39	XC6219B392DR	LVR-IC	LDO, 3.9V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB3A	XC6219B30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB3B	XC6219B31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB3C	XC6219B32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB3D	XC6219B33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB3E	XC6219B34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB3F	XC6219B35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB3H	XC6219B36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB3K	XC6219B37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB3L	XC6219B38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB3M	XC6219B39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB4	XC9236C14C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LB4	XC9236C14C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LB4	XC9236C14CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LB4	IXD3236C14C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LB4	IXD3236C14C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LB4	IXD3236C14CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LB40	XC6219B402DR	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB41	XC6219B412DR	LVR-IC	LDO, 4.1V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB42	XC6219B422DR	LVR-IC	LDO, 4.2V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB43	XC6219B432DR	LVR-IC	LDO, 4.3V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB44	XC6219B442DR	LVR-IC	LDO, 4.4V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB45	XC6219B452DR	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB46	XC6219B462DR	LVR-IC	LDO, 4.6V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB47	XC6219B472DR	LVR-IC	LDO, 4.7V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB48	XC6219B482DR	LVR-IC	LDO, 4.8V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB49	XC6219B492DR	LVR-IC	LDO, 4.9V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB4A	XC6219B40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB4B	XC6219B41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB4C	XC6219B42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB4D	XC6219B43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB4E	XC6219B44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB4F	XC6219B45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB4H	XC6219B46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB4K	XC6219B47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB4L	XC6219B48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB4M	XC6219B49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB5	XC9236C15C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LB5	XC9236C15C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LB5	XC9236C15CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LB5	IXD3236C15C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LB5	IXD3236C15C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LB5	IXD3236C15CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LB50	XC6219B502DR	LVR-IC	LDO, 5.0V±2%, 150mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LB6	XC9236C16C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LB6	XC9236C16C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LB6	XC9236C16CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor

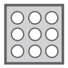

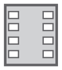

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LB6	IXD3236C16C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LB6	IXD3236C16C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LB6	IXD3236C16CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LB7	XC9236C17C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LB7	XC9236C17C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LB7	XC9236C17CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LB7	IXD3236C17C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LB7	IXD3236C17C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LB7	IXD3236C17CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LB8	XC9236C18C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LB8	XC9236C18C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LB8	XC9236C18CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LB8	IXD3236C18C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LB8	IXD3236C18C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LB8	IXD3236C18CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LB9	XC9236C19C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LB9	XC9236C19C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LB9	XC9236C19CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LB9	IXD3236C19C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LB9	IXD3236C19C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LB9	IXD3236C19CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LBA	XC9236C1AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LBA	XC9236C1AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LBA	XC9236C1ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LBA	IXD3236C1AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LBA	IXD3236C1AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LBA	IXD3236C1ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LBB	XC9236C1BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LBB	XC9236C1BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LBB	XC9236C1BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LBB	IXD3236C1BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LBB	IXD3236C1BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LBB	IXD3236C1BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LBC	XC9236C1CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LBC	XC9236C1CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LBC	XC9236C1CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LBC	IXD3236C1CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LBC	IXD3236C1CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LBC	IXD3236C1CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LBD	XC9236C1DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LBD	XC9236C1DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LBD	XC9236C1DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LBD	IXD3236C1DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LBD	IXD3236C1DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LBD	IXD3236C1DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LBE	XC9236C1EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LBE	XC9236C1EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LBE	XC9236C1ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LBE	IXD3236C1EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LBE	IXD3236C1EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LBE	IXD3236C1ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LBF	XC9236C1FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LBF	XC9236C1FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LBF	XC9236C1FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LBF	IXD3236C1FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LBF	IXD3236C1FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LBF	IXD3236C1FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LBH	XC9236C1HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LBH	XC9236C1HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LBH	XC9236C1HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LBH	IXD3236C1HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LBH	IXD3236C1HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LBH	IXD3236C1HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LBK	XC9236C1KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LBK	XC9236C1KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LBK	XC9236C1KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LBK	IXD3236C1KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LBK	IXD3236C1KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LBK	IXD3236C1KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LBL	XC9236C1LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LBL	XC9236C1LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LBL	XC9236C1LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LBL	IXD3236C1LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LBL	IXD3236C1LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LBL	IXD3236C1LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LBM	XC9236C1MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LBM	XC9236C1MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LBM	XC9236C1MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LBM	IXD3236C1MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LBM	IXD3236C1MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LBM	IXD3236C1MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LC	R3116K331C	Vdet-IC	3.3V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LC	RP107K121D	LVR-IC	LDO, 1.2V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LC	AX6603-140Z6	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LC0	XC9236C20C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LC0	XC9236C20C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LC0	XC9236C20CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LC0	IXD3236C20C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LC0	IXD3236C20C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LC0	IXD3236C20CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LC09	XC6219C092DR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC0M	XC6219C09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC1	XC9236C21C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LC1	XC9236C21C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LC1	XC9236C21CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LC1	IXD3236C21C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LC1	IXD3236C21C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LC1	IXD3236C21CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LC10	XC6219C102DR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC11	XC6219C112DR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC12	XC6219C122DR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC13	XC6219C132DR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC14	XC6219C142DR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC15	XC6219C152DR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC16	XC6219C162DR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC17	XC6219C172DR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC18	XC6219C182DR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC19	XC6219C192DR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC1A	XC6219C10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC1B	XC6219C11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC1C	XC6219C12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC1D	XC6219C13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC1E	XC6219C14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC1F	XC6219C15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC1H	XC6219C16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC1K	XC6219C17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC1L	XC6219C18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC1M	XC6219C19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC2	XC9236C22C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LC2	XC9236C22C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LC2	XC9236C22CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LC2	IXD3236C22C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LC2	IXD3236C22C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LC2	IXD3236C22CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LC20	XC6219C202DR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC21	XC6219C212DR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC22	XC6219C222DR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC23	XC6219C232DR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC24	XC6219C242DR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC25	XC6219C252DR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC26	XC6219C262DR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC27	XC6219C272DR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC28	XC6219C282DR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC29	XC6219C292DR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC2A	XC6219C20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC2B	XC6219C21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC2C	XC6219C22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC2D	XC6219C23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC2E	XC6219C24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC2F	XC6219C25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LC2H	XC6219C26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC2K	XC6219C27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC2L	XC6219C28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC2M	XC6219C29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC3	XC9236C23C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LC3	XC9236C23C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LC3	XC9236C23CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LC3	IXD3236C23C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LC3	IXD3236C23C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LC3	IXD3236C23CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LC30	XC6219C302DR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC31	XC6219C312DR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC32	XC6219C322DR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC33	XC6219C332DR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC34	XC6219C342DR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC35	XC6219C352DR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC36	XC6219C362DR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC37	XC6219C372DR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC38	XC6219C382DR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC39	XC6219C392DR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC3A	XC6219C30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC3B	XC6219C31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC3C	XC6219C32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC3D	XC6219C33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC3E	XC6219C34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC3F	XC6219C35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC3H	XC6219C36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC3K	XC6219C37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC3L	XC6219C38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC3M	XC6219C39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC4	XC9236C24C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LC4	XC9236C24C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LC4	XC9236C24CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LC4	IXD3236C24C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LC4	IXD3236C24C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LC4	IXD3236C24CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LC40	XC6219C402DR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC41	XC6219C412DR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC42	XC6219C422DR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC43	XC6219C432DR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC44	XC6219C442DR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC45	XC6219C452DR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC46	XC6219C462DR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC47	XC6219C472DR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC48	XC6219C482DR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC49	XC6219C492DR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC4A	XC6219C40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC4B	XC6219C41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC4C	XC6219C42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC4D	XC6219C43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC4E	XC6219C44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC4F	XC6219C45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC4H	XC6219C46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC4K	XC6219C47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC4L	XC6219C48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC4M	XC6219C49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC5	XC9236C25C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LC5	XC9236C25C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LC5	XC9236C25CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LC5	IXD3236C25C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LC5	IXD3236C25C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LC5	IXD3236C25CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LC50	XC6219C502DR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LC6	XC9236C26C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LC6	XC9236C26C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LC6	XC9236C26CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LC6	IXD3236C26C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LC6	IXD3236C26C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LC6	IXD3236C26CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LC7	XC9236C27C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

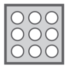

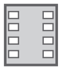

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LC7	XC9236C27C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LC7	XC9236C27CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LC7	IXD3236C27C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LC7	IXD3236C27C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LC7	IXD3236C27CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LC8	XC9236C28C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LC8	XC9236C28C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LC8	XC9236C28CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LC8	IXD3236C28C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LC8	IXD3236C28C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LC8	IXD3236C28CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LC9	XC9236C29C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LC9	XC9236C29C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LC9	XC9236C29CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LC9	IXD3236C29C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LC9	IXD3236C29C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LC9	IXD3236C29CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LCA	XC6129N16A7R-G	Vdet-IC	1.6V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LCA	XC9236C2AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LCA	XC9236C2AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LCA	XC9236C2ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LCA	IXD3236C2AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LCA	IXD3236C2AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LCA	IXD3236C2ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LCB	XC6129N18A7R-G	Vdet-IC	1.8V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LCB	XC9236C2BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LCB	XC9236C2BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LCB	XC9236C2BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LCB	IXD3236C2BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LCB	IXD3236C2BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LCB	IXD3236C2BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LCC	XC6129N20A7R-G	Vdet-IC	2.0V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LCC	XC9236C2CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LCC	XC9236C2CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LCC	XC9236C2CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LCC	IXD3236C2CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LCC	IXD3236C2CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LCC	IXD3236C2CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LCD	XC6129N22A7R-G	Vdet-IC	2.2V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LCD	XC9236C2DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LCD	XC9236C2DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LCD	XC9236C2DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LCD	IXD3236C2DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LCD	IXD3236C2DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LCD	IXD3236C2DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LCE	XC6129N24A7R-G	Vdet-IC	2.4V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LCE	XC9236C2EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LCE	XC9236C2EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LCE	XC9236C2ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LCE	IXD3236C2EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LCE	IXD3236C2EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LCE	IXD3236C2ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LCF	XC6129N26A7R-G	Vdet-IC	2.6V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LCF	XC9236C2FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LCF	XC9236C2FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LCF	XC9236C2FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LCF	IXD3236C2FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LCF	IXD3236C2FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LCF	IXD3236C2FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LCH	XC6129N28A7R-G	Vdet-IC	2.8V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LCH	XC9236C2HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LCH	XC9236C2HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LCH	XC9236C2HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LCH	IXD3236C2HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LCH	IXD3236C2HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LCH	IXD3236C2HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LCK	XC6129N30A7R-G	Vdet-IC	3.0V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LCK	XC9236C2KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LCK	XC9236C2KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LCK	XC9236C2KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor

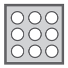
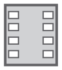

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LCK	IXD3236C2KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LCK	IXD3236C2KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LCK	IXD3236C2KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LCL	XC6129N32A7R-G	Vdet-IC	3.2V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LCL	XC9236C2LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LCL	XC9236C2LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LCL	XC9236C2LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LCL	IXD3236C2LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LCL	IXD3236C2LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LCL	IXD3236C2LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LCM	XC6129N34A7R-G	Vdet-IC	3.4V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LCM	XC9236C2MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LCM	XC9236C2MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LCM	XC9236C2MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LCM	IXD3236C2MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LCM	IXD3236C2MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LCM	IXD3236C2MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LCN	XC6129N36A7R-G	Vdet-IC	3.6V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LCP	XC6129N38A7R-G	Vdet-IC	3.8V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LCR	XC6129N40A7R-G	Vdet-IC	4.0V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LCS	XC6129N42A7R-G	Vdet-IC	4.2V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LCT	XC6129N44A7R-G	Vdet-IC	4.4V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LCU	XC6129N46A7R-G	Vdet-IC	4.6V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LCV	XC6129N48A7R-G	Vdet-IC	4.8V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LCX	XC6129N50A7R-G	Vdet-IC	5.0V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LCY	XC6129N52A7R-G	Vdet-IC	5.2V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LCZ	XC6129N54A7R-G	Vdet-IC	5.4V±0.8%, -Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LD	R3116K341C	Vdet-IC	3.4V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LD	RP107K131D	LVR-IC	LDO, 1.3V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LD	AX6603-150Z6	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Ld	AX6603-350Z6	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LD0	XC9236C30C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LD0	XC9236C30C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LD0	XC9236C30CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LD0	IXD3236C30C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LD0	IXD3236C30C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LD0	IXD3236C30CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LD09	XC6219D092DR	LVR-IC	LDO, 0.9V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD0M	XC6219D09ADR	LVR-IC	LDO, 0.95V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD1	XC9236C31C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LD1	XC9236C31C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LD1	XC9236C31CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LD1	IXD3236C31C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LD1	IXD3236C31C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LD1	IXD3236C31CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LD10	XC6219D102DR	LVR-IC	LDO, 1.0V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD11	XC6219D112DR	LVR-IC	LDO, 1.1V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD12	XC6219D122DR	LVR-IC	LDO, 1.2V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD13	XC6219D132DR	LVR-IC	LDO, 1.3V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD14	XC6219D142DR	LVR-IC	LDO, 1.4V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD15	XC6219D152DR	LVR-IC	LDO, 1.5V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD16	XC6219D162DR	LVR-IC	LDO, 1.6V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD17	XC6219D172DR	LVR-IC	LDO, 1.7V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD18	XC6219D182DR	LVR-IC	LDO, 1.8V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD19	XC6219D192DR	LVR-IC	LDO, 1.9V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD1A	XC6219D10ADR	LVR-IC	LDO, 1.05V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD1B	XC6219D11ADR	LVR-IC	LDO, 1.15V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD1C	XC6219D12ADR	LVR-IC	LDO, 1.25V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD1D	XC6219D13ADR	LVR-IC	LDO, 1.35V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD1E	XC6219D14ADR	LVR-IC	LDO, 1.45V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD1F	XC6219D15ADR	LVR-IC	LDO, 1.55V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD1H	XC6219D16ADR	LVR-IC	LDO, 1.65V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD1K	XC6219D17ADR	LVR-IC	LDO, 1.75V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD1L	XC6219D18ADR	LVR-IC	LDO, 1.85V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD1M	XC6219D19ADR	LVR-IC	LDO, 1.95V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD2	XC9236C32C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LD2	XC9236C32C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LD2	XC9236C32CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LD2	IXD3236C32C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LD2	IXD3236C32C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

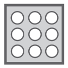
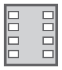

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LD2	IXD3236C32CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LD20	XC6219D202DR	LVR-IC	LDO, 2.0V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD21	XC6219D212DR	LVR-IC	LDO, 2.1V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD22	XC6219D222DR	LVR-IC	LDO, 2.2V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD23	XC6219D232DR	LVR-IC	LDO, 2.3V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD24	XC6219D242DR	LVR-IC	LDO, 2.4V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD25	XC6219D252DR	LVR-IC	LDO, 2.5V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD26	XC6219D262DR	LVR-IC	LDO, 2.6V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD27	XC6219D272DR	LVR-IC	LDO, 2.7V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD28	XC6219D282DR	LVR-IC	LDO, 2.8V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD29	XC6219D292DR	LVR-IC	LDO, 2.9V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD2A	XC6219D20ADR	LVR-IC	LDO, 2.05V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD2B	XC6219D21ADR	LVR-IC	LDO, 2.15V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD2C	XC6219D22ADR	LVR-IC	LDO, 2.25V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD2D	XC6219D23ADR	LVR-IC	LDO, 2.35V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD2E	XC6219D24ADR	LVR-IC	LDO, 2.45V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD2F	XC6219D25ADR	LVR-IC	LDO, 2.55V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD2H	XC6219D26ADR	LVR-IC	LDO, 2.65V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD2K	XC6219D27ADR	LVR-IC	LDO, 2.75V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD2L	XC6219D28ADR	LVR-IC	LDO, 2.85V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD2M	XC6219D29ADR	LVR-IC	LDO, 2.95V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD3	XC9236C33C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LD3	XC9236C33C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LD3	XC9236C33CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LD3	IXD3236C33C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LD3	IXD3236C33C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LD3	IXD3236C33CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LD30	XC6219D302DR	LVR-IC	LDO, 3.0V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD31	XC6219D312DR	LVR-IC	LDO, 3.1V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD32	XC6219D322DR	LVR-IC	LDO, 3.2V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD33	XC6219D332DR	LVR-IC	LDO, 3.3V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD34	XC6219D342DR	LVR-IC	LDO, 3.4V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD35	XC6219D352DR	LVR-IC	LDO, 3.5V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD36	XC6219D362DR	LVR-IC	LDO, 3.6V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD37	XC6219D372DR	LVR-IC	LDO, 3.7V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD38	XC6219D382DR	LVR-IC	LDO, 3.8V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD39	XC6219D392DR	LVR-IC	LDO, 3.9V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD3A	XC6219D30ADR	LVR-IC	LDO, 3.05V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD3B	XC6219D31ADR	LVR-IC	LDO, 3.15V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD3C	XC6219D32ADR	LVR-IC	LDO, 3.25V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD3D	XC6219D33ADR	LVR-IC	LDO, 3.35V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD3E	XC6219D34ADR	LVR-IC	LDO, 3.45V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD3F	XC6219D35ADR	LVR-IC	LDO, 3.55V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD3H	XC6219D36ADR	LVR-IC	LDO, 3.65V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD3K	XC6219D37ADR	LVR-IC	LDO, 3.75V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD3L	XC6219D38ADR	LVR-IC	LDO, 3.85V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD3M	XC6219D39ADR	LVR-IC	LDO, 3.95V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD4	XC9236C34C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LD4	XC9236C34C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LD4	XC9236C34CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LD4	IXD3236C34C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LD4	IXD3236C34C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LD4	IXD3236C34CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LD40	XC6219D402DR	LVR-IC	LDO, 4.0V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD41	XC6219D412DR	LVR-IC	LDO, 4.1V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD42	XC6219D422DR	LVR-IC	LDO, 4.2V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD43	XC6219D432DR	LVR-IC	LDO, 4.3V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD44	XC6219D442DR	LVR-IC	LDO, 4.4V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD45	XC6219D452DR	LVR-IC	LDO, 4.5V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD46	XC6219D462DR	LVR-IC	LDO, 4.6V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD47	XC6219D472DR	LVR-IC	LDO, 4.7V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD48	XC6219D482DR	LVR-IC	LDO, 4.8V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD49	XC6219D492DR	LVR-IC	LDO, 4.9V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD4A	XC6219D40ADR	LVR-IC	LDO, 4.05V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD4B	XC6219D41ADR	LVR-IC	LDO, 4.15V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD4C	XC6219D42ADR	LVR-IC	LDO, 4.25V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD4D	XC6219D43ADR	LVR-IC	LDO, 4.35V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD4E	XC6219D44ADR	LVR-IC	LDO, 4.45V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD4F	XC6219D45ADR	LVR-IC	LDO, 4.55V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD4H	XC6219D46ADR	LVR-IC	LDO, 4.65V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor

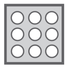

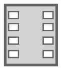

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LD4K	XC6219D47ADR	LVR-IC	LDO, 4.75V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD4L	XC6219D48ADR	LVR-IC	LDO, 4.85V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD4M	XC6219D49ADR	LVR-IC	LDO, 4.95V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD5	XC9236C35C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LD5	XC9236C35C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LD5	XC9236C35CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LD5	IXD3236C35C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LD5	IXD3236C35C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LD5	IXD3236C35CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LD50	XC6219D502DR	LVR-IC	LDO, 5.0V±2%, 150mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LD6	XC9236C36C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LD6	XC9236C36C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LD6	XC9236C36CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LD6	IXD3236C36C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LD6	IXD3236C36C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LD6	IXD3236C36CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LD7	XC9236C37C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LD7	XC9236C37C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LD7	XC9236C37CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LD7	IXD3236C37C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LD7	IXD3236C37C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LD7	IXD3236C37CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LD8	XC9236C38C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LD8	XC9236C38C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LD8	XC9236C38CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LD8	IXD3236C38C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LD8	IXD3236C38C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LD8	IXD3236C38CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LD9	XC9236C39C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LD9	XC9236C39C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LD9	XC9236C39CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LD9	IXD3236C39C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LD9	IXD3236C39C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LD9	IXD3236C39CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LDA	XC6129N16B7R-G	Vdet-IC	1.6V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LDA	XC9236C3AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LDA	XC9236C3AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LDA	XC9236C3ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LDA	IXD3236C3AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LDA	IXD3236C3AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LDA	IXD3236C3ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LDB	XC6129N18B7R-G	Vdet-IC	1.8V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LDB	XC9236C3BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LDB	XC9236C3BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LDB	XC9236C3BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LDB	IXD3236C3BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LDB	IXD3236C3BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LDB	IXD3236C3BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LDC	XC6129N20B7R-G	Vdet-IC	2.0V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LDC	XC9236C3CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LDC	XC9236C3CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LDC	XC9236C3CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LDC	IXD3236C3CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LDC	IXD3236C3CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LDC	IXD3236C3CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LDD	XC6129N22B7R-G	Vdet-IC	2.2V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LDD	XC9236C3DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LDD	XC9236C3DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LDD	XC9236C3DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LDD	IXD3236C3DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LDD	IXD3236C3DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LDD	IXD3236C3DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LDE	XC6129N24B7R-G	Vdet-IC	2.4V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LDE	XC9236C3EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LDE	XC9236C3EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LDE	XC9236C3ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LDE	IXD3236C3EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LDE	IXD3236C3EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LDE	IXD3236C3ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LDF	XC6129N26B7R-G	Vdet-IC	2.6V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor

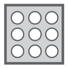

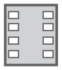

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LDF	XC9236C3FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LDF	XC9236C3FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LDF	XC9236C3FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LDF	IXD3236C3FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LDF	IXD3236C3FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LDF	IXD3236C3FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LDH	XC6129N28B7R-G	Vdet-IC	2.8V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LDH	XC9236C3HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LDH	XC9236C3HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LDH	XC9236C3HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LDH	IXD3236C3HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LDH	IXD3236C3HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LDH	IXD3236C3HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LDK	XC6129N30B7R-G	Vdet-IC	3.0V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LDK	XC9236C3KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LDK	XC9236C3KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LDK	XC9236C3KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LDK	IXD3236C3KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LDK	IXD3236C3KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LDK	IXD3236C3KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LDL	XC6129N32B7R-G	Vdet-IC	3.2V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LDL	XC9236C3LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LDL	XC9236C3LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LDL	XC9236C3LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LDL	IXD3236C3LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LDL	IXD3236C3LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LDL	IXD3236C3LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LDM	XC6129N34B7R-G	Vdet-IC	3.4V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LDM	XC9236C3MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LDM	XC9236C3MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LDM	XC9236C3MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LDM	IXD3236C3MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LDM	IXD3236C3MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LDM	IXD3236C3MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LDN	XC6129N36B7R-G	Vdet-IC	3.6V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LDP	XC6129N38B7R-G	Vdet-IC	3.8V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LDR	XC6129N40B7R-G	Vdet-IC	4.0V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LDS	XC6129N42B7R-G	Vdet-IC	4.2V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LDT	XC6129N44B7R-G	Vdet-IC	4.4V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LDU	XC6129N46B7R-G	Vdet-IC	4.6V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LDV	XC6129N48B7R-G	Vdet-IC	4.8V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LDX	XC6129N50B7R-G	Vdet-IC	5.0V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LDY	XC6129N52B7R-G	Vdet-IC	5.2V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LDZ	XC6129N54B7R-G	Vdet-IC	5.4V±0.8%, -Reset ODO, Rel. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LE	R3116K351C	Vdet-IC	3.5V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LE	RP107K141D	LVR-IC	LDO, 1.4V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LE	AX6603-160Z6	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Le	AX6603-360Z6	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LE0	XC9236C40C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LE0	XC9236C40C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LE0	XC9236C40CER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LE0	IXD3236C40C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LE0	IXD3236C40C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LE0	IXD3236C40CER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LE09	XC6219E092DR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE0M	XC6219E09ADR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE10	XC6219E102DR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE11	XC6219E112DR	LVR-IC	LDO, 1.1.0V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE12	XC6219E122DR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE13	XC6219E132DR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE14	XC6219E142DR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE15	XC6219E152DR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE16	XC6219E162DR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE17	XC6219E172DR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE18	XC6219E182DR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE19	XC6219E192DR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE1A	XC6219E10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE1B	XC6219E11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE1C	XC6219E12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE1D	XC6219E13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LE1E	XC6219E14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE1F	XC6219E15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE1H	XC6219E16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE1K	XC6219E17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE1L	XC6219E18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE1M	XC6219E19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE20	XC6219E202DR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE20A	XC6219E20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE21	XC6219E212DR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE22	XC6219E222DR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE23	XC6219E232DR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE24	XC6219E242DR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE25	XC6219E252DR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE26	XC6219E262DR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE27	XC6219E272DR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE28	XC6219E282DR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE29	XC6219E292DR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE2B	XC6219E21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE2C	XC6219E22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE2D	XC6219E23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE2E	XC6219E24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE2F	XC6219E25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE2H	XC6219E26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE2K	XC6219E27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE2L	XC6219E28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE2M	XC6219E29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE30	XC6219E302DR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE31	XC6219E312DR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE32	XC6219E322DR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE33	XC6219E332DR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE34	XC6219E342DR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE35	XC6219E352DR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE36	XC6219E362DR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE37	XC6219E372DR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE38	XC6219E382DR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE39	XC6219E392DR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE3A	XC6219E30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE3B	XC6219E31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE3C	XC6219E32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE3D	XC6219E33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE3E	XC6219E34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE3F	XC6219E35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE3H	XC6219E36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE3K	XC6219E37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE3L	XC6219E38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE3M	XC6219E39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE40	XC6219E402DR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE41	XC6219E412DR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE42	XC6219E422DR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE43	XC6219E432DR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE44	XC6219E442DR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE45	XC6219E452DR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE46	XC6219E462DR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE47	XC6219E472DR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE48	XC6219E482DR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE49	XC6219E492DR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE4A	XC6219E40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE4B	XC6219E41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE4C	XC6219E42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE4D	XC6219E43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE4E	XC6219E44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE4F	XC6219E45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE4H	XC6219E46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE4K	XC6219E47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE4L	XC6219E48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE4M	XC6219E49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE50	XC6219E502DR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE, PDR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LE6	ADP122ACPZ-2.5-R7	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	CP-6-3	VR4	9a		-	56ep	Ad
LEA	ADP122ACPZ-2.8-R7	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	CP-6-3	VR4	9a		-	56ep	Ad
LEA	XC6129N16C7R-G	Vdet-IC	1.6V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor

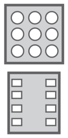

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LEB	XC6129N18C7R-G	Vdet-IC	1.8V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LEC	XC6129N20C7R-G	Vdet-IC	2.0V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LED	NCP500SN18T1	LVR-IC	LDO, LN, +CE, 1.8V±2.5%, 150mA	LLP-6	VR4	9i		-	56ve	Ons
LED	XC6129N22C7R-G	Vdet-IC	2.2V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LEE	ADP122ACPZ-3.0-R7	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	CP-6-3	VR4	9a		-	56ep	Ad
LEE	NCP500SN25T1	LVR-IC	LDO, LN, +CE, 2.5V±2.5%, 150mA	LLP-6	VR4	9i		-	56ve	Ons
LEE	XC6129N24C7R-G	Vdet-IC	2.4V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LEF	ADP122ACPZ-3.3-R7	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	CP-6-3	VR4	9a		-	56ep	Ad
LEF	NCP500SN27T1	LVR-IC	LDO, LN, +CE, 2.7V±2.5%, 150mA	LLP-6	VR4	9i		-	56ve	Ons
LEF	XC6129N26C7R-G	Vdet-IC	2.6V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LEG	ADP123ACPZ-R7	LVR-IC	LDO, Adjustable 0.8..5.0V±1%, 300mA, +CE	CP-6-3	VR5	9a		-	56e6	Ad
LEG	NCP500SN28T1	LVR-IC	LDO, LN, +CE, 2.8V±2.5%, 150mA	LLP-6	VR4	9i		-	56ve	Ons
LEH	NCP500SN30T1	LVR-IC	LDO, LN, +CE, 3V±2.5%, 150mA	LLP-6	VR4	9i		-	56ve	Ons
LEH	XC6129N28C7R-G	Vdet-IC	2.8V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LEJ	NCP500SN33T1	LVR-IC	LDO, LN, +CE, 3.3V±2.5%, 150mA	LLP-6	VR4	9i		-	56ve	Ons
LEK	NCP500SN50T1	LVR-IC	LDO, LN, +CE, 5V±2.5%, 150mA	LLP-6	VR4	9i		-	56ve	Ons
LEK	XC6129N30C7R-G	Vdet-IC	3.0V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LEL	XC6129N32C7R-G	Vdet-IC	3.2V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LEM	XC6129N34C7R-G	Vdet-IC	3.4V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LEN	XC6129N36C7R-G	Vdet-IC	3.6V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LEP	XC6129N38C7R-G	Vdet-IC	3.8V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LER	XC6129N40C7R-G	Vdet-IC	4.0V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LES	XC6129N42C7R-G	Vdet-IC	4.2V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LET	XC6129N44C7R-G	Vdet-IC	4.4V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LEU	XC6129N46C7R-G	Vdet-IC	4.6V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LEV	XC6129N48C7R-G	Vdet-IC	4.8V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LEX	XC6129N50C7R-G	Vdet-IC	5.0V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LEY	XC6129N52C7R-G	Vdet-IC	5.2V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LEZ	XC6129N54C7R-G	Vdet-IC	5.4V±0.8%, -Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LF	R3116K361C	Vdet-IC	3.6V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LF	RP107K151D	LVR-IC	LDO, 1.5V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LF	AX6603-170Z6	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Lf	AX6603-370Z6	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LF09	XC6219F092DR	LVR-IC	LDO, 0.9V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF0M	XC6219F09ADR	LVR-IC	LDO, 0.95V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF10	XC6219F102DR	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF11	XC6219F112DR	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF12	XC6219F122DR	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF13	XC6219F132DR	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF14	XC6219F142DR	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF15	XC6219F152DR	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF16	XC6219F162DR	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF17	XC6219F172DR	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF18	XC6219F182DR	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF19	XC6219F192DR	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF1A	XC6219F10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF1B	XC6219F11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF1C	XC6219F12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF1D	XC6219F13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF1E	XC6219F14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF1F	XC6219F15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF1H	XC6219F16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF1K	XC6219F17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF1L	XC6219F18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF1M	XC6219F19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF20	XC6219F202DR	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF21	XC6219F212DR	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF22	XC6219F222DR	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF23	XC6219F232DR	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF24	XC6219F242DR	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF25	XC6219F252DR	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF26	XC6219F262DR	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF27	XC6219F272DR	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF28	XC6219F282DR	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF29	XC6219F292DR	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF2A	XC6219F20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF2B	XC6219F21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF2C	XC6219F22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF2D	XC6219F23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF2E	XC6219F24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor

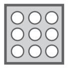

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LF2F	XC6219F25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF2H	XC6219F26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF2K	XC6219F27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF2L	XC6219F28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF2M	XC6219F29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF30	XC6219F302DR	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF31	XC6219F312DR	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF32	XC6219F322DR	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF33	XC6219F332DR	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF34	XC6219F342DR	LVR-IC	LDO, 3.4V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF35	XC6219F352DR	LVR-IC	LDO, 3.5V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF36	XC6219F362DR	LVR-IC	LDO, 3.6V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF37	XC6219F372DR	LVR-IC	LDO, 3.7V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF38	XC6219F382DR	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF39	XC6219F392DR	LVR-IC	LDO, 3.9V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF3A	XC6219F30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF3B	XC6219F31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF3C	XC6219F32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF3D	XC6219F33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF3E	XC6219F34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF3F	XC6219F35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF3H	XC6219F36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF3K	XC6219F37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF3L	XC6219F38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF3M	XC6219F39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF40	XC6219F402DR	LVR-IC	LDO, 4.0V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF41	XC6219F412DR	LVR-IC	LDO, 4.1V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF42	XC6219F422DR	LVR-IC	LDO, 4.2V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF43	XC6219F432DR	LVR-IC	LDO, 4.3V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF44	XC6219F442DR	LVR-IC	LDO, 4.4V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF45	XC6219F452DR	LVR-IC	LDO, 4.5V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF46	XC6219F462DR	LVR-IC	LDO, 4.6V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF47	XC6219F472DR	LVR-IC	LDO, 4.7V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF48	XC6219F482DR	LVR-IC	LDO, 4.8V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF49	XC6219F492DR	LVR-IC	LDO, 4.9V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF4A	XC6219F40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF4B	XC6219F41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF4C	XC6219F42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF4D	XC6219F43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF4E	XC6219F44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF4F	XC6219F45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF4H	XC6219F46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF4K	XC6219F47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF4L	XC6219F48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF4M	XC6219F49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF50	XC6219F502DR	LVR-IC	LDO, 5.0V±2%, 300mA, +CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LF8	XC9236C08D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LF8	XC9236C08D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LF8	XC9236C08DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LF8	IXD3236C08D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LF8	IXD3236C08D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LF8	IXD3236C08DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LF8	XCL206C083AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.8V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LF8	IXD9206C083AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.8V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LF9	XC9236C09D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LF9	XC9236C09D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LF9	XC9236C09DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LF9	IXD3236C09D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LF9	IXD3236C09D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LF9	IXD3236C09DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LF9	XCL206C093AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.9V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LF9	IXD9206C093AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.9V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LFA	XC6129N16D7R-G	Vdet-IC	1.6V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LFB	XC6129N18D7R-G	Vdet-IC	1.8V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LFC	XC6129N20D7R-G	Vdet-IC	2.0V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LFD	XC6129N22D7R-G	Vdet-IC	2.2V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LFE	XC6129N24D7R-G	Vdet-IC	2.4V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LFF	XC6129N26D7R-G	Vdet-IC	2.6V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LFH	XC6129N28D7R-G	Vdet-IC	2.8V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LFK	XC6129N30D7R-G	Vdet-IC	3.0V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor

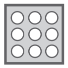

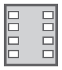

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LFL	XC6129N32D7R-G	Vdet-IC	3.2V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LFL	XC9236C0LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LFL	XC9236C0LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LFL	XC9236C0LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LFL	IXD3236C0LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LFL	IXD3236C0LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LFL	IXD3236C0LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LFL	XCL206C0L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.85V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LFL	IXD9206C0L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.85V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LFM	XC6129N34D7R-G	Vdet-IC	3.4V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LFM	XC9236C0MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LFM	XC9236C0MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LFM	XC9236C0MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LFM	IXD3236C0MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LFM	IXD3236C0MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LFM	IXD3236C0MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LFM	XCL206C0M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.95V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LFM	IXD9206C0M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 0.95V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LFN	XC6129N36D7R-G	Vdet-IC	3.6V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LFP	XC6129N38D7R-G	Vdet-IC	3.8V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LFR	XC6129N40D7R-G	Vdet-IC	4.0V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LFS	XC6129N42D7R-G	Vdet-IC	4.2V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LFT	XC6129N44D7R-G	Vdet-IC	4.4V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LFU	XC6129N46D7R-G	Vdet-IC	4.6V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LFV	XC6129N48D7R-G	Vdet-IC	4.8V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LFX	XC6129N50D7R-G	Vdet-IC	5.0V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LFY	XC6129N52D7R-G	Vdet-IC	5.2V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LFZ	XC6129N54D7R-G	Vdet-IC	5.4V±0.8%, -Reset ODO, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LG	MIC2211-2.7/1.8BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(150mA)/1.8V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
LG	R3116K371C	Vdet-IC	3.7V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LG	RP107K161D	LVR-IC	LDO, 1.6V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LG	AX6603-180Z6	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Lg	AX6603-380Z6	LVR-IC	LDO, 3.8V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LH	LD6805K/23H	LVR-IC	LDO, 2.3V±3%, 150mA, +CE	DFN1010C-4	VR4	9z		-	48vm	Nxp
LH	R3116K381C	Vdet-IC	3.8V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LH	RP107K171D	LVR-IC	LDO, 1.7V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LH	AX6603-190Z6	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Lh	AX6603-390Z6	LVR-IC	LDO, 3.9V±3%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LH0	XC9236C10D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LH0	XC9236C10D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LH0	XC9236C10DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LH0	IXD3236C10D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LH0	IXD3236C10D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LH0	IXD3236C10DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LH0	XCL206C103AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.0V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LH0	IXD9206C103AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.0V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LH09	XC6219H092DR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH0M	XC6219H09ADR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH1	XC9236C11D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LH1	XC9236C11D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LH1	XC9236C11DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LH1	IXD3236C11D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LH1	IXD3236C11D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LH1	IXD3236C11DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LH1	XCL206C113AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.1V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LH1	IXD9206C113AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.1V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LH10	XC6219H102DR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH11	XC6219H112DR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH12	XC6219H122DR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH13	XC6219H132DR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH14	XC6219H142DR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH15	XC6219H152DR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH16	XC6219H162DR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH17	XC6219H172DR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH18	XC6219H182DR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH19	XC6219H192DR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH1A	XC6219H10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH1B	XC6219H11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH1C	XC6219H12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH1D	XC6219H13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor

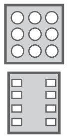

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LH1E	XC6219H14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH1F	XC6219H15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH1H	XC6219H16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH1K	XC6219H17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH1L	XC6219H18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH1M	XC6219H19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH2	XC9236C12D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LH2	XC9236C12D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LH2	XC9236C12DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LH2	IXD3236C12D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LH2	IXD3236C12D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LH2	IXD3236C12DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LH2	XCL206C123AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.2V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LH2	IXD9206C123AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.2V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LH20	XC6219H202DR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH21	XC6219H212DR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH22	XC6219H222DR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH23	XC6219H232DR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH24	XC6219H242DR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH25	XC6219H252DR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH26	XC6219H262DR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH27	XC6219H272DR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH28	XC6219H282DR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH29	XC6219H292DR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH2A	XC6219H20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH2B	XC6219H21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH2C	XC6219H22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH2D	XC6219H23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH2E	XC6219H24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH2F	XC6219H25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH2H	XC6219H26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH2K	XC6219H27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH2L	XC6219H28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH2M	XC6219H29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH3	XC9236C13D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LH3	XC9236C13D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LH3	XC9236C13DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LH3	IXD3236C13D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LH3	IXD3236C13D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LH3	IXD3236C13DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LH3	XCL206C133AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.3V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LH3	IXD9206C133AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.3V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LH30	XC6219H302DR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH31	XC6219H312DR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH32	XC6219H322DR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH33	XC6219H332DR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH34	XC6219H342DR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH35	XC6219H352DR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH36	XC6219H362DR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH37	XC6219H372DR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH38	XC6219H382DR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH39	XC6219H392DR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH3A	XC6219H30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH3B	XC6219H31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH3C	XC6219H32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH3D	XC6219H33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH3E	XC6219H34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH3F	XC6219H35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH3H	XC6219H36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH3K	XC6219H37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH3L	XC6219H38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH3M	XC6219H39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH4	XC9236C14D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LH4	XC9236C14D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LH4	XC9236C14DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LH4	IXD3236C14D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LH4	IXD3236C14D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LH4	IXD3236C14DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LH4	XCL206C143AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.4V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LH4	IXD9206C143AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.4V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg

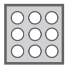

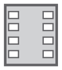

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LH40	XC6219H402DR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH41	XC6219H412DR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH42	XC6219H422DR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH43	XC6219H432DR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH44	XC6219H442DR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH45	XC6219H452DR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH46	XC6219H462DR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH47	XC6219H472DR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH48	XC6219H482DR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH49	XC6219H492DR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH4A	XC6219H40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH4B	XC6219H41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH4C	XC6219H42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH4D	XC6219H43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH4E	XC6219H44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH4F	XC6219H45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH4H	XC6219H46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH4K	XC6219H47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH4L	XC6219H48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH4M	XC6219H49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH5	XC9236C15D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LH5	XC9236C15D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LH5	XC9236C15DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LH5	IXD3236C15D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LH5	IXD3236C15D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LH5	IXD3236C15DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LH5	XCL206C153AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.5V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LH5	IXD9206C153AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.5V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LH50	XC6219H502DR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE	USP-6B	VR4	9bb	H04	09	49hq	Tor
LH6	XC9236C16D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LH6	XC9236C16D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LH6	XC9236C16DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LH6	IXD3236C16D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LH6	IXD3236C16D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LH6	IXD3236C16DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LH6	XCL206C163AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.6V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LH6	IXD9206C163AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.6V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LH7	XC9236C17D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LH7	XC9236C17D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LH7	XC9236C17DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LH7	IXD3236C17D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LH7	IXD3236C17D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LH7	IXD3236C17DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LH7	XCL206C173AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.7V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LH7	IXD9206C173AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.7V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LH8	XC9236C18D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LH8	XC9236C18D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LH8	XC9236C18DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LH8	IXD3236C18D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LH8	IXD3236C18D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LH8	IXD3236C18DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LH8	XCL206C183AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.8V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LH8	IXD9206C183AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.8V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LH9	XC9236C19D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LH9	XC9236C19D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LH9	XC9236C19DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LH9	IXD3236C19D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LH9	IXD3236C19D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LH9	IXD3236C19DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LH9	XCL206C193AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.9V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LH9	IXD9206C193AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.9V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LHA	XC6129N16E7R-G	Vdet-IC	1.6V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LHA	XC9236C1AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LHA	XC9236C1AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LHA	XC9236C1ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LHA	IXD3236C1AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LHA	IXD3236C1AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LHA	IXD3236C1ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LHA	XCL206C1A3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.05V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LHA	IXD9206C1A3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.05V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg

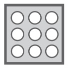

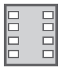

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LHB	XC6129N18E7R-G	Vdet-IC	1.8V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LHB	XC9236C1BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LHB	XC9236C1BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LHB	XC9236C1BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LHB	IXD3236C1BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LHB	IXD3236C1BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LHB	IXD3236C1BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LHB	XCL206C1B3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.15V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LHB	IXD9206C1B3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.15V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LHC	XC6129N20E7R-G	Vdet-IC	2.0V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LHC	XC9236C1CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LHC	XC9236C1CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LHC	XC9236C1CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LHC	IXD3236C1CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LHC	IXD3236C1CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LHC	IXD3236C1CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LHC	XCL206C1C3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.25V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LHC	IXD9206C1C3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.25V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LHD	XC6129N22E7R-G	Vdet-IC	2.2V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LHD	XC9236C1DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LHD	XC9236C1DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LHD	XC9236C1DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LHD	IXD3236C1DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LHD	IXD3236C1DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LHD	IXD3236C1DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LHD	XCL206C1D3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.35V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LHD	IXD9206C1D3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.35V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LHE	XC6129N24E7R-G	Vdet-IC	2.4V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LHE	XC9236C1ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LHE	XC9236C1ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LHE	XC9236C1EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LHE	IXD3236C1ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LHE	IXD3236C1ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LHE	IXD3236C1EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LHE	XCL206C1E3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.45V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LHE	IXD9206C1E3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.45V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LHF	XC6129N26E7R-G	Vdet-IC	2.6V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LHF	XC9236C1FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LHF	XC9236C1FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LHF	XC9236C1FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LHF	IXD3236C1FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LHF	IXD3236C1FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LHF	IXD3236C1FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LHF	XCL206C1F3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.55V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LHF	IXD9206C1F3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.55V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LHH	XC6129N28E7R-G	Vdet-IC	2.8V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LHH	XC9236C1HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LHH	XC9236C1HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LHH	XC9236C1HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LHH	IXD3236C1HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LHH	IXD3236C1HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LHH	IXD3236C1HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LHH	XCL206C1H3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.65V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LHH	IXD9206C1H3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.65V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LHK	XC6129N30E7R-G	Vdet-IC	3.0V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LHK	XC9236C1KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LHK	XC9236C1KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LHK	XC9236C1KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LHK	IXD3236C1KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LHK	IXD3236C1KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LHK	IXD3236C1KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LHK	XCL206C1K3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.75V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LHK	IXD9206C1K3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.75V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LHL	XC6129N32E7R-G	Vdet-IC	3.2V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LHL	XC9236C1LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LHL	XC9236C1LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LHL	XC9236C1LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LHL	IXD3236C1LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LHL	IXD3236C1LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LHL	IXD3236C1LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

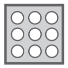

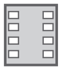

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LHL	XCL206C1L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.85V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LHL	IXD9206C1L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.85V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LHM	XC6129N34E7R-G	Vdet-IC	3.4V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LHM	XC9236C1MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LHM	XC9236C1MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LHM	XC9236C1MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LHM	IXD3236C1MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LHM	IXD3236C1MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LHM	IXD3236C1MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LHM	XCL206C1M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.95V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LHM	IXD9206C1M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 1.95V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LHN	XC6129N36E7R-G	Vdet-IC	3.6V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LHP	XC6129N38E7R-G	Vdet-IC	3.8V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LHR	XC6129N40E7R-G	Vdet-IC	4.0V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LHS	XC6129N42E7R-G	Vdet-IC	4.2V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LHT	XC6129N44E7R-G	Vdet-IC	4.4V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LHU	XC6129N46E7R-G	Vdet-IC	4.6V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LHV	XC6129N48E7R-G	Vdet-IC	4.8V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LHX	XC6129N50E7R-G	Vdet-IC	5.0V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LHY	XC6129N52E7R-G	Vdet-IC	5.2V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LHZ	XC6129N54E7R-G	Vdet-IC	5.4V±0.8%, -Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LJ	R3116K391C	Vdet-IC	3.9V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LJ	RP107K181D	LVR-IC	LDO, 1.8V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LJ	AX6603-200Z6	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LJS	ADP122ACPZ-1.8-R7	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	CP-6-3	VR4	9a		-	56ep	Ad
LJT	ADP122ACPZ-2.0-R7	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	CP-6-3	VR4	9a		-	56ep	Ad
LJU	ADP122ACPZ-2.6-R7	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	CP-6-3	VR4	9a		-	56ep	Ad
LK	R3116K401C	Vdet-IC	4.0V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LK	RP107K191D	LVR-IC	LDO, 1.9V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LK	AX6603-210Z6	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Lk	AX6603-400Z6	LVR-IC	LDO, 4.0V±3%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LK0	XC9236C20D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LK0	XC9236C20D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LK0	XC9236C20DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LK0	IXD3236C20D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LK0	IXD3236C20D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LK0	IXD3236C20DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LK0	XCL206C203AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.0V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LK0	IXD9206C203AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.0V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LK1	XC9236C21D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LK1	XC9236C21D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LK1	XC9236C21DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LK1	IXD3236C21D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LK1	IXD3236C21D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LK1	IXD3236C21DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LK1	XCL206C213AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.1V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LK1	IXD9206C213AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.1V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LK2	XC9236C22D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LK2	XC9236C22D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LK2	XC9236C22DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LK2	IXD3236C22D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LK2	IXD3236C22D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LK2	IXD3236C22DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LK2	XCL206C223AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.2V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LK2	IXD9206C223AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.2V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LK3	XC9236C23D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LK3	XC9236C23D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LK3	XC9236C23DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LK3	IXD3236C23D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LK3	IXD3236C23D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LK3	IXD3236C23DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LK3	XCL206C233AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.3V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LK3	IXD9206C233AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.3V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LK4	XC9236C24D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LK4	XC9236C24D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LK4	XC9236C24DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LK4	IXD3236C24D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LK4	IXD3236C24D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LK4	IXD3236C24DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LK4	XCL206C243AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.4V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LK4	IXD9206C243AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.4V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LK5	XC9236C25D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LK5	XC9236C25D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LK5	XC9236C25DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LK5	IXD3236C25D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LK5	IXD3236C25D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LK5	IXD3236C25DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LK5	XCL206C253AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.5V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LK5	IXD9206C253AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.5V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LK6	XC9236C26D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LK6	XC9236C26D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LK6	XC9236C26DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LK6	IXD3236C26D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LK6	IXD3236C26D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LK6	IXD3236C26DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LK6	XCL206C263AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.6V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LK6	IXD9206C263AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.6V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LK7	XC9236C27D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LK7	XC9236C27D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LK7	XC9236C27DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LK7	IXD3236C27D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LK7	IXD3236C27D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LK7	IXD3236C27DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LK7	XCL206C273AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.7V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LK7	IXD9206C273AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.7V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LK8	XC9236C28D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LK8	XC9236C28D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LK8	XC9236C28DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LK8	IXD3236C28D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LK8	IXD3236C28D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LK8	IXD3236C28DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LK8	XCL206C283AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.8V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LK8	IXD9206C283AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.8V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LK9	XC9236C29D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LK9	XC9236C29D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LK9	XC9236C29DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LK9	IXD3236C29D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LK9	IXD3236C29D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LK9	IXD3236C29DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LK9	XCL206C293AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.9V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LK9	IXD9206C293AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.9V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LKA	XC6129N16F7R-G	Vdet-IC	1.6V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LKA	XC9236C2AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LKA	XC9236C2AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LKA	XC9236C2ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LKA	IXD3236C2AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LKA	IXD3236C2AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LKA	IXD3236C2ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LKA	XCL206C2A3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.05V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LKA	IXD9206C2A3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.05V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LKB	XC6129N18F7R-G	Vdet-IC	1.8V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LKB	XC9236C2BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LKB	XC9236C2BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LKB	XC9236C2BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LKB	IXD3236C2BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LKB	IXD3236C2BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LKB	IXD3236C2BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LKB	XCL206C2B3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.15V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LKB	IXD9206C2B3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.15V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LKC	XC6129N20F7R-G	Vdet-IC	2.0V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LKC	XC9236C2CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LKC	XC9236C2CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LKC	XC9236C2CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LKC	IXD3236C2CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LKC	IXD3236C2CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LKC	IXD3236C2CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LKC	XCL206C2C3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.25V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LKC	IXD9206C2C3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.25V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LKD	XC6129N22F7R-G	Vdet-IC	2.2V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LKD	XC9236C2DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LKD	XC9236C2DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LKD	XC9236C2DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LKD	IXD3236C2DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LKD	IXD3236C2DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LKD	IXD3236C2DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LKD	XCL206C2D3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.35V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LKD	IXD9206C2D3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.35V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LKE	XC6129N24F7R-G	Vdet-IC	2.4V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LKE	XC9236C2ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LKE	XC9236C2ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LKE	XC9236C2EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LKE	IXD3236C2ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LKE	IXD3236C2ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LKE	IXD3236C2EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LKE	XCL206C2E3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.45V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LKE	IXD9206C2E3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.45V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LKF	XC6129N26F7R-G	Vdet-IC	2.6V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LKF	XC9236C2FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LKF	XC9236C2FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LKF	XC9236C2FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LKF	IXD3236C2FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LKF	IXD3236C2FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LKF	IXD3236C2FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LKF	XCL206C2F3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.55V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LKF	IXD9206C2F3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.55V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LKH	XC6129N28F7R-G	Vdet-IC	2.8V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LKH	XC9236C2HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LKH	XC9236C2HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LKH	XC9236C2HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LKH	IXD3236C2HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LKH	IXD3236C2HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LKH	IXD3236C2HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LKH	XCL206C2H3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.65V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LKH	IXD9206C2H3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.65V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LKK	XC6129N30F7R-G	Vdet-IC	3.0V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LKK	XC9236C2KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LKK	XC9236C2KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LKK	XC9236C2KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LKK	IXD3236C2KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LKK	IXD3236C2KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LKK	IXD3236C2KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LKK	XCL206C2K3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.75V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LKK	IXD9206C2K3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.75V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LKL	XC6129N32F7R-G	Vdet-IC	3.2V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LKL	XC9236C2LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LKL	XC9236C2LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LKL	XC9236C2LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LKL	IXD3236C2LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LKL	IXD3236C2LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LKL	IXD3236C2LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LKL	XCL206C2L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.85V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LKL	IXD9206C2L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.85V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LKM	XC6129N34F7R-G	Vdet-IC	3.4V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LKM	XC9236C2MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LKM	XC9236C2MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LKM	XC9236C2MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LKM	IXD3236C2MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LKM	IXD3236C2MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LKM	IXD3236C2MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LKM	XCL206C2M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.95V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LKM	IXD9206C2M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 2.95V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LKN	XC6129N36F7R-G	Vdet-IC	3.6V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LKP	XC6129N38F7R-G	Vdet-IC	3.8V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LKR	XC6129N40F7R-G	Vdet-IC	4.0V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LKS	XC6129N42F7R-G	Vdet-IC	4.2V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LKT	XC6129N44F7R-G	Vdet-IC	4.4V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LKU	XC6129N46F7R-G	Vdet-IC	4.6V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LKV	XC6129N48F7R-G	Vdet-IC	4.8V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LKX	XC6129N50F7R-G	Vdet-IC	5.0V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LKY	XC6129N52F7R-G	Vdet-IC	5.2V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LKZ	XC6129N54F7R-G	Vdet-IC	5.4V±0.8%, -Reset ODO, Rel. Delay, Det. Delay, Undef. Prot.	USPN-4	VD1a	9h		05	58ry	Tor
LL	GSI8010AQ	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.5W(5V/4Ω), shutdown	DFN-8	AFP24	9a		-	92	Go2
LL	GSI8010AW	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.5W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Go2
LL	R3116K411C	Vdet-IC	4.1V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LL	RP107K201D	LVR-IC	LDO, 2.0V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LL	AX6603-100Z6	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LL0	XC9236C30D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LL0	XC9236C30D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LL0	XC9236C30DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LL0	IXD3236C30D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LL0	IXD3236C30D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LL0	IXD3236C30DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LL0	XCL206C303AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.0V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LL0	IXD9206C303AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.0V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LL1	XC9236C31D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LL1	XC9236C31D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LL1	XC9236C31DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LL1	IXD3236C31D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LL1	IXD3236C31D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LL1	IXD3236C31DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LL1	XCL206C313AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.1V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LL1	IXD9206C313AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.1V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LL2	XC9236C32D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LL2	XC9236C32D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LL2	XC9236C32DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LL2	IXD3236C32D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LL2	IXD3236C32D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LL2	IXD3236C32DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LL2	XCL206C323AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.2V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LL2	IXD9206C323AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.2V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LL3	XC9236C33D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LL3	XC9236C33D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LL3	XC9236C33DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LL3	IXD3236C33D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LL3	IXD3236C33D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LL3	IXD3236C33DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LL3	XCL206C333AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.3V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LL3	IXD9206C333AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.3V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LL4	XC9236C34D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LL4	XC9236C34D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LL4	XC9236C34DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LL4	IXD3236C34D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LL4	IXD3236C34D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LL4	IXD3236C34DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LL4	XCL206C343AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.4V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LL4	IXD9206C343AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.4V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LL5	XC9236C35D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LL5	XC9236C35D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LL5	XC9236C35DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LL5	IXD3236C35D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LL5	IXD3236C35D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LL5	IXD3236C35DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LL5	XCL206C353AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.5V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LL5	IXD9206C353AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.5V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LL6	XC9236C36D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LL6	XC9236C36D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LL6	XC9236C36DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LL6	IXD3236C36D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LL6	IXD3236C36D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LL6	IXD3236C36DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LL6	XCL206C363AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.6V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LL6	IXD9206C363AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.6V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LL7	XC9236C37D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LL7	XC9236C37D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LL7	XC9236C37DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LL7	IXD3236C37D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LL7	IXD3236C37D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LL7	IXD3236C37DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LL7	XCL206C373AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.7V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LL7	IXD9206C373AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.7V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg

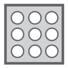

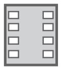

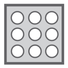
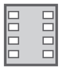

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LL8	XC9236C38D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LL8	XC9236C38D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LL8	XC9236C38DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LL8	IXD3236C38D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LL8	IXD3236C38D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LL8	IXD3236C38DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LL8	XCL206C383AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.8V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LL8	IXD9206C383AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.8V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LL9	XC9236C39D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LL9	XC9236C39D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LL9	XC9236C39DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LL9	IXD3236C39D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LL9	IXD3236C39D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LL9	IXD3236C39DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LL9	XCL206C393AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.9V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LL9	IXD9206C393AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.9V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LLA	XC6129N16G7R-G	Vdet-IC	1.6V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LLA	XC9236C3AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LLA	XC9236C3AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LLA	XC9236C3ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LLA	IXD3236C3AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LLA	IXD3236C3AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LLA	IXD3236C3ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LLA	XCL206C3A3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.05V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LLA	IXD9206C3A3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.05V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LLB	XC6129N18G7R-G	Vdet-IC	1.8V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LLB	XC9236C3BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LLB	XC9236C3BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LLB	XC9236C3BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LLB	IXD3236C3BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LLB	IXD3236C3BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LLB	IXD3236C3BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LLB	XCL206C3B3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.15V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LLB	IXD9206C3B3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.15V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LLC	XC6129N20G7R-G	Vdet-IC	2.0V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LLC	XC9236C3CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LLC	XC9236C3CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LLC	XC9236C3CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LLC	IXD3236C3CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LLC	IXD3236C3CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LLC	IXD3236C3CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LLC	XCL206C3C3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.25V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LLC	IXD9206C3C3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.25V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LLD	XC6129N22G7R-G	Vdet-IC	2.2V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LLD	XC9236C3DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LLD	XC9236C3DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LLD	XC9236C3DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LLD	IXD3236C3DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LLD	IXD3236C3DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LLD	IXD3236C3DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LLD	XCL206C3D3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.35V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LLD	IXD9206C3D3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.35V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LLE	XC6129N24G7R-G	Vdet-IC	2.4V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LLE	XC9236C3ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LLE	XC9236C3ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LLE	XC9236C3EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LLE	IXD3236C3ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LLE	IXD3236C3ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LLE	IXD3236C3EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LLE	XCL206C3E3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.45V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LLE	IXD9206C3E3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.45V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LLF	XC6129N26G7R-G	Vdet-IC	2.6V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LLF	XC9236C3FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LLF	XC9236C3FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LLF	XC9236C3FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LLF	IXD3236C3FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LLF	IXD3236C3FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LLF	IXD3236C3FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LLF	XCL206C3F3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.55V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LLF	IXD9206C3F3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.55V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LLH	XC6129N28G7R-G	Vdet-IC	2.8V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LLH	XC9236C3HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LLH	XC9236C3HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LLH	XC9236C3HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LLH	IXD3236C3HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LLH	IXD3236C3HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LLH	IXD3236C3HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LLH	XCL206C3H3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.65V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LLH	IXD9206C3H3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.65V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LLK	XC6129N30G7R-G	Vdet-IC	3.0V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LLK	XC9236C3KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LLK	XC9236C3KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LLK	XC9236C3KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LLK	IXD3236C3KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LLK	IXD3236C3KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LLK	IXD3236C3KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LLK	XCL206C3K3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.75V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LLK	IXD9206C3K3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.75V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LLL	XC6129N32G7R-G	Vdet-IC	3.2V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LLL	XC9236C3LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LLL	XC9236C3LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LLL	XC9236C3LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LLL	IXD3236C3LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LLL	IXD3236C3LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LLL	IXD3236C3LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LLL	XCL206C3L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.85V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LLL	IXD9206C3L3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.85V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LLM	XC6129N34G7R-G	Vdet-IC	3.4V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LLM	XC9236C3MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LLM	XC9236C3MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LLM	XC9236C3MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LLM	IXD3236C3MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LLM	IXD3236C3MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LLM	IXD3236C3MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LLM	XCL206C3M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.95V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LLM	IXD9206C3M3AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 3.95V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LLN	XC6129N36G7R-G	Vdet-IC	3.6V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LLP	XC6129N38G7R-G	Vdet-IC	3.8V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LLR	XC6129N40G7R-G	Vdet-IC	4.0V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LLS	XC6129N42G7R-G	Vdet-IC	4.2V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LLT	XC6129N44G7R-G	Vdet-IC	4.4V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LLU	XC6129N46G7R-G	Vdet-IC	4.6V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LLV	XC6129N48G7R-G	Vdet-IC	4.8V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LLX	XC6129N50G7R-G	Vdet-IC	5.0V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LLY	XC6129N52G7R-G	Vdet-IC	5.2V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LLZ	MIC5310-2.7/2.7YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.7V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
LLZ	XC6129N54G7R-G	Vdet-IC	5.4V±0.8%, +Reset ODO, Rel. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LM	R3116K421C	Vdet-IC	4.2V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LM	RP107K211D	LVR-IC	LDO, 2.1V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LM	AX6603-220Z6	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Lm	AX6603-410Z6	LVR-IC	LDO, 4.1V±3%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LM0	XC9236C40D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
LM0	XC9236C40D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
LM0	XC9236C40DER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
LM0	IXD3236C40D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
LM0	IXD3236C40D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
LM0	IXD3236C40DER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
LM0	XCL206C403AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 4.0V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
LM0	IXD9206C403AR-G	DC-DC-IC	PWM/PFM step-down, 3MHz, 4.0V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Zlg
LN	R3116K431C	Vdet-IC	4.3V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LN	RP107K221D	LVR-IC	LDO, 2.2V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LN	AX6603-230Z6	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Ln	AX6603-420Z6	LVR-IC	LDO, 4.2V±3%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LN8	XC9236D08C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LN8	XC9236D08C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LN8	XC9236D08CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LN8	IXD3236D08C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LN8	IXD3236D08C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LN8	IXD3236D08CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LN9	XC9236D09C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor

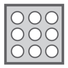
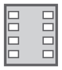

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LN9	XC9236D09C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LN9	XC9236D09CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LN9	IXD3236D09C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LN9	IXD3236D09C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LN9	IXD3236D09CER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LNA	XC6129N16J7R-G	Vdet-IC	1.6V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LNB	XC6129N18J7R-G	Vdet-IC	1.8V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LNC	XC6129N20J7R-G	Vdet-IC	2.0V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LND	XC6129N22J7R-G	Vdet-IC	2.2V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LNE	XC6129N24J7R-G	Vdet-IC	2.4V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LNF	XC6129N26J7R-G	Vdet-IC	2.6V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LNH	XC6129N28J7R-G	Vdet-IC	2.8V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LNK	XC6129N30J7R-G	Vdet-IC	3.0V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LNL	XC6129N32J7R-G	Vdet-IC	3.2V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LNL	XC9236D0LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LNL	XC9236D0LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LNL	XC9236D0LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LNL	IXD3236D0LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LNL	IXD3236D0LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LNL	IXD3236D0LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LNM	XC6129N34J7R-G	Vdet-IC	3.4V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LNM	XC9236D0MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LNM	XC9236D0MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LNM	XC9236D0MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LNM	IXD3236D0MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LNM	IXD3236D0MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LNM	IXD3236D0MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LNN	XC6129N36J7R-G	Vdet-IC	3.6V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LNP	XC6129N38J7R-G	Vdet-IC	3.8V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LNR	XC6129N40J7R-G	Vdet-IC	4.0V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LNS	XC6129N42J7R-G	Vdet-IC	4.2V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LNT	XC6129N44J7R-G	Vdet-IC	4.4V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LNU	XC6129N46J7R-G	Vdet-IC	4.6V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LNV	XC6129N48J7R-G	Vdet-IC	4.8V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LNX	XC6129N50J7R-G	Vdet-IC	5.0V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LNY	XC6129N52J7R-G	Vdet-IC	5.2V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LNZ	XC6129N54J7R-G	Vdet-IC	5.4V±0.8%, +Reset ODO, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LO	AX6603-110Z6	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LP	MIC2211-2.7/3.0BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V(150mA)/3.0V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
LP	LD6805K/23P	LVR-IC	LDO, 2.3V±3%, 150mA, +CE, auto-discharge	DFN1010C-4	VR4	9z		-	48vm	Nxp
LP	R3116K441C	Vdet-IC	4.4V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LP	RP107K231D	LVR-IC	LDO, 2.3V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LP	AX6603-240Z6	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LP0	XC9236D10C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LP0	XC9236D10C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LP0	XC9236D10CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LP0	IXD3236D10C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LP0	IXD3236D10C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LP0	IXD3236D10CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LP1	XC9236D11C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LP1	XC9236D11C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LP1	XC9236D11CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LP1	IXD3236D11C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LP1	IXD3236D11C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LP1	IXD3236D11CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LP2	XC9236D12C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LP2	XC9236D12C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LP2	XC9236D12CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LP2	IXD3236D12C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LP2	IXD3236D12C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LP2	IXD3236D12CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LP3	XC9236D13C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LP3	XC9236D13C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LP3	XC9236D13CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LP3	IXD3236D13C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LP3	IXD3236D13C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LP3	IXD3236D13CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LP4	XC9236D14C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LP4	XC9236D14C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LP4	XC9236D14CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LP4	IXD3236D14C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LP4	IXD3236D14C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LP4	IXD3236D14CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LP5	XC9236D15C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LP5	XC9236D15C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LP5	XC9236D15CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LP5	IXD3236D15C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LP5	IXD3236D15C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LP5	IXD3236D15CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LP6	XC9236D16C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LP6	XC9236D16C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LP6	XC9236D16CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LP6	IXD3236D16C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LP6	IXD3236D16C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LP6	IXD3236D16CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LP7	XC9236D17C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LP7	XC9236D17C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LP7	XC9236D17CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LP7	IXD3236D17C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LP7	IXD3236D17C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LP7	IXD3236D17CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LP8	XC9236D18C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LP8	XC9236D18C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LP8	XC9236D18CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LP8	IXD3236D18C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LP8	IXD3236D18C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LP8	IXD3236D18CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LP9	XC9236D19C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LP9	XC9236D19C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LP9	XC9236D19CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LP9	IXD3236D19C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LP9	IXD3236D19C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LP9	IXD3236D19CER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LPA	XC9236D1AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LPA	XC9236D1AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LPA	XC9236D1ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LPA	IXD3236D1AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LPA	IXD3236D1AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LPA	IXD3236D1ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LPB	XC9236D1BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LPB	XC9236D1BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LPB	XC9236D1BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LPB	IXD3236D1BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LPB	IXD3236D1BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LPB	IXD3236D1BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LPC	XC9236D1CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LPC	XC9236D1CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LPC	XC9236D1CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LPC	IXD3236D1CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LPC	IXD3236D1CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LPC	IXD3236D1CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LPD	XC9236D1DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LPD	XC9236D1DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LPD	XC9236D1DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LPD	IXD3236D1DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LPD	IXD3236D1DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LPD	IXD3236D1DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LPE	XC9236D1EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LPE	XC9236D1EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LPE	XC9236D1ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LPE	IXD3236D1EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LPE	IXD3236D1EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LPE	IXD3236D1ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LPF	XC9236D1FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LPF	XC9236D1FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LPF	XC9236D1FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LPF	IXD3236D1FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LPF	IXD3236D1FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LPF	IXD3236D1FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LPH	XC9236D1HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor

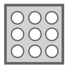

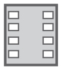

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LPH	XC9236D1HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LPH	XC9236D1HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LPH	IXD3236D1HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LPH	IXD3236D1HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LPH	IXD3236D1HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LPK	XC9236D1KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LPK	XC9236D1KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LPK	XC9236D1KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LPK	IXD3236D1KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LPK	IXD3236D1KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LPK	IXD3236D1KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LPL	MIC5335-2.7/2.7YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.7V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
LPL	XC9236D1LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LPL	XC9236D1LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LPL	XC9236D1LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LPL	IXD3236D1LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LPL	IXD3236D1LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LPL	IXD3236D1LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LPM	XC9236D1MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LPM	XC9236D1MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LPM	XC9236D1MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LPM	IXD3236D1MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LPM	IXD3236D1MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LPM	IXD3236D1MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LQ	R3116K451C	Vdet-IC	4.5V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LQ	RP107K241D	LVR-IC	LDO, 2.4V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LQ	AX6603-250Z6	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Lq	AX6603-430Z6	LVR-IC	LDO, 4.3V±3%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LR	R3116K461C	Vdet-IC	4.6V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LR	RP107K251D	LVR-IC	LDO, 2.5V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LR	AX6603-260Z6	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Lr	AX6603-440Z6	LVR-IC	LDO, 4.4V±3%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LR0	XC9236D20C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LR0	XC9236D20C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LR0	XC9236D20CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LR0	IXD3236D20C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LR0	IXD3236D20C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LR0	IXD3236D20CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LR1	XC9236D21C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LR1	XC9236D21C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LR1	XC9236D21CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LR1	IXD3236D21C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LR1	IXD3236D21C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LR1	IXD3236D21CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LR2	XC9236D22C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LR2	XC9236D22C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LR2	XC9236D22CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LR2	IXD3236D22C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LR2	IXD3236D22C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LR2	IXD3236D22CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LR3	XC9236D23C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LR3	XC9236D23C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LR3	XC9236D23CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LR3	IXD3236D23C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LR3	IXD3236D23C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LR3	IXD3236D23CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LR4	XC9236D24C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LR4	XC9236D24C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LR4	XC9236D24CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LR4	IXD3236D24C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LR4	IXD3236D24C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LR4	IXD3236D24CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LR5	XC9236D25C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LR5	XC9236D25C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LR5	XC9236D25CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LR5	IXD3236D25C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LR5	IXD3236D25C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LR5	IXD3236D25CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LR6	XC9236D26C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LR6	XC9236D26C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LR6	XC9236D26CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LR6	IXD3236D26C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LR6	IXD3236D26C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LR6	IXD3236D26CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LR7	XC9236D27C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LR7	XC9236D27C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LR7	XC9236D27CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LR7	IXD3236D27C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LR7	IXD3236D27C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LR7	IXD3236D27CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LR8	XC9236D28C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LR8	XC9236D28C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LR8	XC9236D28CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LR8	IXD3236D28C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LR8	IXD3236D28C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LR8	IXD3236D28CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LR9	XC9236D29C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LR9	XC9236D29C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LR9	XC9236D29CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LR9	IXD3236D29C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LR9	IXD3236D29C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LR9	IXD3236D29CER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LRA	XC6129N16L7R-G	Vdet-IC	1.6V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LRA	XC9236D2AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LRA	XC9236D2AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LRA	XC9236D2ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LRA	IXD3236D2AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LRA	IXD3236D2AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LRA	IXD3236D2ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LRB	XC6129N18L7R-G	Vdet-IC	1.8V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LRB	XC9236D2BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LRB	XC9236D2BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LRB	XC9236D2BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LRB	IXD3236D2BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LRB	IXD3236D2BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LRB	IXD3236D2BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LRC	XC6129N20L7R-G	Vdet-IC	2.0V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LRC	XC9236D2CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LRC	XC9236D2CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LRC	XC9236D2CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LRC	IXD3236D2CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LRC	IXD3236D2CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LRC	IXD3236D2CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LRD	XC6129N22L7R-G	Vdet-IC	2.2V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LRD	XC9236D2DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LRD	XC9236D2DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LRD	XC9236D2DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LRD	IXD3236D2DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LRD	IXD3236D2DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LRD	IXD3236D2DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LRE	XC6129N24L7R-G	Vdet-IC	2.4V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LRE	XC9236D2EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LRE	XC9236D2EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LRE	XC9236D2ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LRE	IXD3236D2EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LRE	IXD3236D2EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LRE	IXD3236D2ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LRF	XC6129N26L7R-G	Vdet-IC	2.6V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LRF	XC9236D2FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LRF	XC9236D2FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LRF	XC9236D2FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LRF	IXD3236D2FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LRF	IXD3236D2FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LRF	IXD3236D2FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LRH	XC6129N28L7R-G	Vdet-IC	2.8V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LRH	XC9236D2HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LRH	XC9236D2HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LRH	XC9236D2HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LRH	IXD3236D2HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LRH	IXD3236D2HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LRH	IXD3236D2HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LRK	XC6129N30L7R-G	Vdet-IC	3.0V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LRK	XC9236D2KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LRK	XC9236D2KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LRK	XC9236D2KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LRK	IXD3236D2KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LRK	IXD3236D2KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LRK	IXD3236D2KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LRL	XC6129N32L7R-G	Vdet-IC	3.2V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LRL	XC9236D2LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LRL	XC9236D2LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LRL	XC9236D2LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LRL	IXD3236D2LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LRL	IXD3236D2LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LRL	IXD3236D2LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LRM	XC6129N34L7R-G	Vdet-IC	3.4V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LRM	XC9236D2MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LRM	XC9236D2MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LRM	XC9236D2MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LRM	IXD3236D2MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LRM	IXD3236D2MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LRM	IXD3236D2MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LRN	XC6129N36L7R-G	Vdet-IC	3.6V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LRP	XC6129N38L7R-G	Vdet-IC	3.8V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LRR	XC6129N40L7R-G	Vdet-IC	4.0V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LRS	XC6129N42L7R-G	Vdet-IC	4.2V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LRT	XC6129N44L7R-G	Vdet-IC	4.4V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LRU	XC6129N46L7R-G	Vdet-IC	4.6V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LRV	XC6129N48L7R-G	Vdet-IC	4.8V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LRX	XC6129N50L7R-G	Vdet-IC	5.0V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LRY	XC6129N52L7R-G	Vdet-IC	5.2V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LRZ	XC6129N54L7R-G	Vdet-IC	5.4V±0.8%, +Reset ODO, Rel. Delay, Det. Delay	USPN-4	VD1a	9h		05	58ry	Tor
LS	R3116K471C	Vdet-IC	4.7V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LS	RP107K261D	LVR-IC	LDO, 2.6V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LS	AX6603-270Z6	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Ls	AX6603-450Z6	LVR-IC	LDO, 4.5V±3%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LS0	XC9236D30C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LS0	XC9236D30C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LS0	XC9236D30CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LS0	IXD3236D30C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LS0	IXD3236D30C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LS0	IXD3236D30CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LS1	XC9236D31C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LS1	XC9236D31C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LS1	XC9236D31CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LS1	IXD3236D31C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LS1	IXD3236D31C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LS1	IXD3236D31CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LS2	XC9236D32C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LS2	XC9236D32C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LS2	XC9236D32CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LS2	IXD3236D32C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LS2	IXD3236D32C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LS2	IXD3236D32CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LS3	XC9236D33C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LS3	XC9236D33C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LS3	XC9236D33CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LS3	IXD3236D33C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LS3	IXD3236D33C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LS3	IXD3236D33CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LS4	XC9236D34C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LS4	XC9236D34C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LS4	XC9236D34CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LS4	IXD3236D34C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LS4	IXD3236D34C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LS4	IXD3236D34CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LS5	XC9236D35C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LS5	XC9236D35C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LS5	XC9236D35CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LS5	IXD3236D35C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LS5	IXD3236D35C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LS5	IXD3236D35CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LS6	XC9236D36C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LS6	XC9236D36C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LS6	XC9236D36CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LS6	IXD3236D36C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LS6	IXD3236D36C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LS6	IXD3236D36CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LS7	XC9236D37C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LS7	XC9236D37C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LS7	XC9236D37CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LS7	IXD3236D37C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LS7	IXD3236D37C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LS7	IXD3236D37CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LS8	XC9236D38C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LS8	XC9236D38C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LS8	XC9236D38CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LS8	IXD3236D38C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LS8	IXD3236D38C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LS8	IXD3236D38CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LS9	XC9236D39C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LS9	XC9236D39C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LS9	XC9236D39CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LS9	IXD3236D39C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LS9	IXD3236D39C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LS9	IXD3236D39CER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LSA	XC9236D3AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LSA	XC9236D3AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LSA	XC9236D3ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LSA	IXD3236D3AC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LSA	IXD3236D3AC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LSA	IXD3236D3ACER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LSB	XC9236D3BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LSB	XC9236D3BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LSB	XC9236D3BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LSB	IXD3236D3BC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LSB	IXD3236D3BC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LSB	IXD3236D3BCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LSC	XC9236D3CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LSC	XC9236D3CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LSC	XC9236D3CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LSC	IXD3236D3CC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LSC	IXD3236D3CC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LSC	IXD3236D3CCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LSD	XC9236D3DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LSD	XC9236D3DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LSD	XC9236D3DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LSD	IXD3236D3DC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LSD	IXD3236D3DC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LSD	IXD3236D3DCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LSE	XC9236D3EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LSE	XC9236D3EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LSE	XC9236D3ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LSE	IXD3236D3EC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LSE	IXD3236D3EC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LSE	IXD3236D3ECER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LSF	XC9236D3FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LSF	XC9236D3FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LSF	XC9236D3FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LSF	IXD3236D3FC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LSF	IXD3236D3FC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LSF	IXD3236D3FCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LSH	XC9236D3HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LSH	XC9236D3HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LSH	XC9236D3HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LSH	IXD3236D3HC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LSH	IXD3236D3HC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LSH	IXD3236D3HCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LSK	XC9236D3KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LSK	XC9236D3KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor

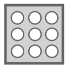

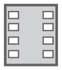

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LSK	XC9236D3KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LSK	IXD3236D3KC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LSK	IXD3236D3KC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LSK	IXD3236D3KCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LSL	XC9236D3LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LSL	XC9236D3LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LSL	XC9236D3LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LSL	IXD3236D3LC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LSL	IXD3236D3LC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LSL	IXD3236D3LCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LSM	XC9236D3MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LSM	XC9236D3MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LSM	XC9236D3MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LSM	IXD3236D3MC0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LSM	IXD3236D3MC4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LSM	IXD3236D3MCER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LT	R3116K481C	Vdet-IC	4.8V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LT	RP107K271D	LVR-IC	LDO, 2.7V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LT	AX6603-280Z6	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Lt	AX6603-460Z6	LVR-IC	LDO, 4.6V±3%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LT0	XC9236D40C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LT0	XC9236D40C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LT0	XC9236D40CER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LT0	IXD3236D40C0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LT0	IXD3236D40C4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LT0	IXD3236D40CER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LU	MAX8840ELT27+T	LVR-IC	LDO, 2.7V±2%, 150mA, +CE	DFN-6	VR7a	9t		-	52	Max
LU	R3116K491C	Vdet-IC	4.9V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LU	RP107K281D	LVR-IC	LDO, 2.8V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LU	AX6603-285Z6	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Lu	AX6603-470Z6	LVR-IC	LDO, 4.7V±3%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LU8	XC9236D08D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LU8	XC9236D08D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LU8	XC9236D08DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LU8	IXD3236D08D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LU8	IXD3236D08D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LU8	IXD3236D08DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LU9	XC9236D09D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LU9	XC9236D09D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LU9	XC9236D09DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LU9	IXD3236D09D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LU9	IXD3236D09D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LU9	IXD3236D09DER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LUL	XC9236D0LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LUL	XC9236D0LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LUL	XC9236D0LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LUL	IXD3236D0LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LUL	IXD3236D0LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LUL	IXD3236D0LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LUM	XC9236D0MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LUM	XC9236D0MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LUM	XC9236D0MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LUM	IXD3236D0MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LUM	IXD3236D0MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LUM	IXD3236D0MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LV	MAX8840ELT28+T	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	DFN-6	VR7a	9t		-	52	Max
LV	R3116K501C	Vdet-IC	5.V±0.8%, -Reset PPO	DFN1010-4	VD3	9a		-	48rj	Ric
LV	RP107K291D	LVR-IC	LDO, 2.9V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LV	AX6603-290Z6	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Lv	AX6603-475Z6	LVR-IC	LDO, 4.75V±3%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LV0	XC9236D10D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LV0	XC9236D10D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LV0	XC9236D10DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LV0	IXD3236D10D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LV0	IXD3236D10D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LV0	IXD3236D10DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LV1	XC9236D11D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LV1	XC9236D11D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LV1	XC9236D11DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LV1	IXD3236D11D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs

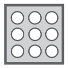

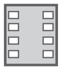

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LV1	IXD3236D11D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LV1	IXD3236D11DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LV2	XC9236D12D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LV2	XC9236D12D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LV2	XC9236D12DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LV2	IXD3236D12D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LV2	IXD3236D12D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LV2	IXD3236D12DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LV3	XC9236D13D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LV3	XC9236D13D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LV3	XC9236D13DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LV3	IXD3236D13D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LV3	IXD3236D13D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LV3	IXD3236D13DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LV4	XC9236D14D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LV4	XC9236D14D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LV4	XC9236D14DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LV4	IXD3236D14D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LV4	IXD3236D14D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LV4	IXD3236D14DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LV5	XC9236D15D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LV5	XC9236D15D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LV5	XC9236D15DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LV5	IXD3236D15D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LV5	IXD3236D15D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LV5	IXD3236D15DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LV6	XC9236D16D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LV6	XC9236D16D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LV6	XC9236D16DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LV6	IXD3236D16D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LV6	IXD3236D16D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LV6	IXD3236D16DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LV7	XC9236D17D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LV7	XC9236D17D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LV7	XC9236D17DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LV7	IXD3236D17D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LV7	IXD3236D17D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LV7	IXD3236D17DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LV8	XC9236D18D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LV8	XC9236D18D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LV8	XC9236D18DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LV8	IXD3236D18D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LV8	IXD3236D18D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LV8	IXD3236D18DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LV9	XC9236D19D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LV9	XC9236D19D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LV9	XC9236D19DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LV9	IXD3236D19D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LV9	IXD3236D19D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LV9	IXD3236D19DER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LVA	XC9236D1AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LVA	XC9236D1AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LVA	XC9236D1ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LVA	IXD3236D1AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LVA	IXD3236D1AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LVA	IXD3236D1ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LVB	XC9236D1BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LVB	XC9236D1BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LVB	XC9236D1BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LVB	IXD3236D1BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LVB	IXD3236D1BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LVB	IXD3236D1BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LVC	XC9236D1CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LVC	XC9236D1CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LVC	XC9236D1CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LVC	IXD3236D1CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LVC	IXD3236D1CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LVC	IXD3236D1CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LVD	XC9236D1DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LVD	XC9236D1DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor

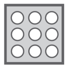

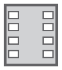

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LVD	XC9236D1DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LVD	IXD3236D1DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LVD	IXD3236D1DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LVD	IXD3236D1DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LVE	XC9236D1ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LVE	XC9236D1ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LVE	XC9236D1EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LVE	IXD3236D1ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LVE	IXD3236D1ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LVE	IXD3236D1EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LVF	XC9236D1FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LVF	XC9236D1FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LVF	XC9236D1FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LVF	IXD3236D1FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LVF	IXD3236D1FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LVF	IXD3236D1FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LVH	XC9236D1HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LVH	XC9236D1HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LVH	XC9236D1HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LVH	IXD3236D1HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LVH	IXD3236D1HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LVH	IXD3236D1HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LVK	XC9236D1KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LVK	XC9236D1KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LVK	XC9236D1KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LVK	IXD3236D1KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LVK	IXD3236D1KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LVK	IXD3236D1KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LVL	XC9236D1LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LVL	XC9236D1LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LVL	XC9236D1LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LVL	IXD3236D1LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LVL	IXD3236D1LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LVL	IXD3236D1LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LVM	XC9236D1MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LVM	XC9236D1MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LVM	XC9236D1MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LVM	IXD3236D1MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LVM	IXD3236D1MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LVM	IXD3236D1MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LW	MAX8840ELT29+T	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	DFN-6	VR7a	9t		-	52	Max
LW	RP107K301D	LVR-IC	LDO, 3.0V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LW	AX6603-300Z6	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Lw	AX6603-480Z6	LVR-IC	LDO, 4.8V±3%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LX	MAX8840ELT19+T	LVR-IC	LDO, 1.9V±2%, 150mA, +CE	DFN-6	VR7a	9t		-	52	Max
LX	RP107K311D	LVR-IC	LDO, 3.1V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LX	AX6603-310Z6	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Lx	AX6603-490Z6	LVR-IC	LDO, 4.9V±3%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LX0	XC9236D20D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LX0	XC9236D20D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LX0	XC9236D20DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LX0	IXD3236D20D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LX0	IXD3236D20D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LX0	IXD3236D20DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LX1	XC9236D21D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LX1	XC9236D21D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LX1	XC9236D21DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LX1	IXD3236D21D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LX1	IXD3236D21D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LX1	IXD3236D21DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LX2	XC9236D22D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LX2	XC9236D22D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LX2	XC9236D22DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LX2	IXD3236D22D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LX2	IXD3236D22D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LX2	IXD3236D22DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LX3	XC9236D23D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LX3	XC9236D23D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LX3	XC9236D23DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LX3	IXD3236D23D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LX3	IXD3236D23D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LX3	IXD3236D23DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LX4	XC9236D24D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LX4	XC9236D24D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LX4	XC9236D24DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LX4	IXD3236D24D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LX4	IXD3236D24D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LX4	IXD3236D24DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LX5	XC9236D25D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LX5	XC9236D25D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LX5	XC9236D25DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LX5	IXD3236D25D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LX5	IXD3236D25D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LX5	IXD3236D25DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LX6	XC9236D26D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LX6	XC9236D26D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LX6	XC9236D26DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LX6	IXD3236D26D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LX6	IXD3236D26D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LX6	IXD3236D26DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LX7	XC9236D27D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LX7	XC9236D27D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LX7	XC9236D27DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LX7	IXD3236D27D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LX7	IXD3236D27D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LX7	IXD3236D27DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LX8	XC9236D28D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LX8	XC9236D28D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LX8	XC9236D28DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LX8	IXD3236D28D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LX8	IXD3236D28D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LX8	IXD3236D28DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LX9	XC9236D29D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LX9	XC9236D29D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LX9	XC9236D29DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LX9	IXD3236D29D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LX9	IXD3236D29D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LX9	IXD3236D29DER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LXA	XC9236D2AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LXA	XC9236D2AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LXA	XC9236D2ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LXA	IXD3236D2AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LXA	IXD3236D2AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LXA	IXD3236D2ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LXB	XC9236D2BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LXB	XC9236D2BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LXB	XC9236D2BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LXB	IXD3236D2BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LXB	IXD3236D2BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LXB	IXD3236D2BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LXC	XC9236D2CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LXC	XC9236D2CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LXC	XC9236D2CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LXC	IXD3236D2CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LXC	IXD3236D2CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LXC	IXD3236D2CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LXD	XC9236D2DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LXD	XC9236D2DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LXD	XC9236D2DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LXD	IXD3236D2DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LXD	IXD3236D2DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LXD	IXD3236D2DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LXE	XC9236D2ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LXE	XC9236D2ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LXE	XC9236D2EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LXE	IXD3236D2ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LXE	IXD3236D2ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LXE	IXD3236D2EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LXF	XC9236D2FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LXF	XC9236D2FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor

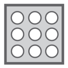

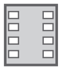

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LXF	XC9236D2FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LXF	IXD3236D2FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LXF	IXD3236D2FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LXF	IXD3236D2FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LXH	XC9236D2HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LXH	XC9236D2HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LXH	XC9236D2HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LXH	IXD3236D2HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LXH	IXD3236D2HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LXH	IXD3236D2HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LXK	XC9236D2KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LXK	XC9236D2KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LXK	XC9236D2KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LXK	IXD3236D2KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LXK	IXD3236D2KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LXK	IXD3236D2KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LXL	XC9236D2LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LXL	XC9236D2LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LXL	XC9236D2LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LXL	IXD3236D2LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LXL	IXD3236D2LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LXL	IXD3236D2LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LXM	XC9236D2MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LXM	XC9236D2MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LXM	XC9236D2MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LXM	IXD3236D2MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LXM	IXD3236D2MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LXM	IXD3236D2MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LY	RP107K321D	LVR-IC	LDO, 3.2V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LY	AX6603-315Z6	LVR-IC	LDO, 3.15V±3%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Ly	AX6603-500Z6	LVR-IC	LDO, 5.0V±3%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LY0	XC9236D30D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LY0	XC9236D30D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LY0	XC9236D30DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LY0	IXD3236D30D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LY0	IXD3236D30D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LY0	IXD3236D30DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LY1	XC9236D31D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LY1	XC9236D31D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LY1	XC9236D31DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LY1	IXD3236D31D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LY1	IXD3236D31D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LY1	IXD3236D31DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LY2	XC9236D32D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LY2	XC9236D32D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LY2	XC9236D32DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LY2	IXD3236D32D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LY2	IXD3236D32D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LY2	IXD3236D32DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LY3	XC9236D33D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LY3	XC9236D33D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LY3	XC9236D33DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LY3	IXD3236D33D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LY3	IXD3236D33D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LY3	IXD3236D33DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LY4	XC9236D34D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LY4	XC9236D34D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LY4	XC9236D34DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LY4	IXD3236D34D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LY4	IXD3236D34D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LY4	IXD3236D34DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LY5	XC9236D35D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LY5	XC9236D35D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LY5	XC9236D35DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LY5	IXD3236D35D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LY5	IXD3236D35D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LY5	IXD3236D35DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LY6	XC9236D36D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LY6	XC9236D36D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LY6	XC9236D36DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor

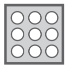

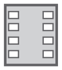

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LY6	IXD3236D36D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LY6	IXD3236D36D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LY6	IXD3236D36DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LY7	XC9236D37D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LY7	XC9236D37D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LY7	XC9236D37DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LY7	IXD3236D37D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LY7	IXD3236D37D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LY7	IXD3236D37DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LY8	XC9236D38D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LY8	XC9236D38D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LY8	XC9236D38DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LY8	IXD3236D38D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LY8	IXD3236D38D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LY8	IXD3236D38DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LY9	XC9236D39D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LY9	XC9236D39D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LY9	XC9236D39DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LY9	IXD3236D39D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LY9	IXD3236D39D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LY9	IXD3236D39DER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LYA	XC9236D3AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LYA	XC9236D3AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LYA	XC9236D3ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LYA	IXD3236D3AD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LYA	IXD3236D3AD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LYA	IXD3236D3ADER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LYB	XC9236D3BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LYB	XC9236D3BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LYB	XC9236D3BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LYB	IXD3236D3BD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LYB	IXD3236D3BD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LYB	IXD3236D3BDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LYC	XC9236D3CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LYC	XC9236D3CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LYC	XC9236D3CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LYC	IXD3236D3CD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LYC	IXD3236D3CD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LYC	IXD3236D3CDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LYD	XC9236D3DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LYD	XC9236D3DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LYD	XC9236D3DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LYD	IXD3236D3DD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LYD	IXD3236D3DD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LYD	IXD3236D3DDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LYE	XC9236D3ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LYE	XC9236D3ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LYE	XC9236D3EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LYE	IXD3236D3ED0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LYE	IXD3236D3ED4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LYE	IXD3236D3EDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LYF	XC9236D3FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LYF	XC9236D3FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LYF	XC9236D3FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LYF	IXD3236D3FD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LYF	IXD3236D3FD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LYF	IXD3236D3FDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LYH	XC9236D3HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LYH	XC9236D3HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LYH	XC9236D3HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LYH	IXD3236D3HD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LYH	IXD3236D3HD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LYH	IXD3236D3HDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LYK	XC9236D3KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LYK	XC9236D3KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LYK	XC9236D3KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LYK	IXD3236D3KD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LYK	IXD3236D3KD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LYK	IXD3236D3KDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LYL	XC9236D3LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor

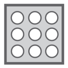

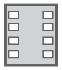

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LYL	XC9236D3LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LYL	XC9236D3LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LYL	IXD3236D3LD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LYL	IXD3236D3LD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LYL	IXD3236D3LDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LYM	XC9236D3MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LYM	XC9236D3MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LYM	XC9236D3MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LYM	IXD3236D3MD0R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LYM	IXD3236D3MD4R-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LYM	IXD3236D3MDER-G	DC-DC-IC	PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LZ	MAX8840ELT30+T	LVR-IC	LDO, 3.0V±2%, 150mA, +CE	DFN-6	VR7a	9t		-	52	Max
LZ	RP107K331D	LVR-IC	LDO, 3.3V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
LZ	AX6603-320Z6	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
LZ0	XC9236D40D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
LZ0	XC9236D40D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
LZ0	XC9236D40DER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
LZ0	IXD3236D40D0R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
LZ0	IXD3236D40D4R-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
LZ0	IXD3236D40DER-G	DC-DC-IC	PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
LZ09	XC6219G092DR	LVR-IC	LDO, 0.9V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ0M	XC6219G09ADR	LVR-IC	LDO, 0.95V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ10	XC6219G102DR	LVR-IC	LDO, 1.0V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ11	XC6219G112DR	LVR-IC	LDO, 1.1V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ12	XC6219G122DR	LVR-IC	LDO, 1.2V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ13	XC6219G132DR	LVR-IC	LDO, 1.3V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ14	XC6219G142DR	LVR-IC	LDO, 1.4V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ15	XC6219G152DR	LVR-IC	LDO, 1.5V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ16	XC6219G162DR	LVR-IC	LDO, 1.6V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ17	XC6219G172DR	LVR-IC	LDO, 1.7V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ18	XC6219G182DR	LVR-IC	LDO, 1.8V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ19	XC6219G192DR	LVR-IC	LDO, 1.9V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ1A	XC6219G10ADR	LVR-IC	LDO, 1.05V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ1B	XC6219G11ADR	LVR-IC	LDO, 1.15V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ1C	XC6219G12ADR	LVR-IC	LDO, 1.25V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ1D	XC6219G13ADR	LVR-IC	LDO, 1.35V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ1E	XC6219G14ADR	LVR-IC	LDO, 1.45V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ1F	XC6219G15ADR	LVR-IC	LDO, 1.55V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ1H	XC6219G16ADR	LVR-IC	LDO, 1.65V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ1K	XC6219G17ADR	LVR-IC	LDO, 1.75V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ1L	XC6219G18ADR	LVR-IC	LDO, 1.85V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ1M	XC6219G19ADR	LVR-IC	LDO, 1.95V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ20	XC6219G202DR	LVR-IC	LDO, 2.0V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ21	XC6219G212DR	LVR-IC	LDO, 2.1V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ22	XC6219G222DR	LVR-IC	LDO, 2.2V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ23	XC6219G232DR	LVR-IC	LDO, 2.3V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ24	XC6219G242DR	LVR-IC	LDO, 2.4V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ25	XC6219G252DR	LVR-IC	LDO, 2.5V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ26	XC6219G262DR	LVR-IC	LDO, 2.6V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ27	XC6219G272DR	LVR-IC	LDO, 2.7V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ28	XC6219G282DR	LVR-IC	LDO, 2.8V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ29	XC6219G292DR	LVR-IC	LDO, 2.9V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ2A	XC6219G20ADR	LVR-IC	LDO, 2.05V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ2B	XC6219G21ADR	LVR-IC	LDO, 2.15V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ2C	XC6219G22ADR	LVR-IC	LDO, 2.25V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ2D	XC6219G23ADR	LVR-IC	LDO, 2.35V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ2E	XC6219G24ADR	LVR-IC	LDO, 2.45V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ2F	XC6219G25ADR	LVR-IC	LDO, 2.55V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ2H	XC6219G26ADR	LVR-IC	LDO, 2.65V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ2K	XC6219G27ADR	LVR-IC	LDO, 2.75V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ2L	XC6219G28ADR	LVR-IC	LDO, 2.85V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ2M	XC6219G29ADR	LVR-IC	LDO, 2.95V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ30	XC6219G302DR	LVR-IC	LDO, 3.0V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ31	XC6219G312DR	LVR-IC	LDO, 3.1V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ32	XC6219G322DR	LVR-IC	LDO, 3.2V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ33	XC6219G332DR	LVR-IC	LDO, 3.3V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ34	XC6219G342DR	LVR-IC	LDO, 3.4V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ35	XC6219G352DR	LVR-IC	LDO, 3.5V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ36	XC6219G362DR	LVR-IC	LDO, 3.6V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ37	XC6219G372DR	LVR-IC	LDO, 3.7V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor

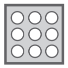

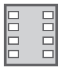

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
LZ38	XC6219G382DR	LVR-IC	LDO, 3.8V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ39	XC6219G392DR	LVR-IC	LDO, 3.9V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ3A	XC6219G30ADR	LVR-IC	LDO, 3.05V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ3B	XC6219G31ADR	LVR-IC	LDO, 3.15V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ3C	XC6219G32ADR	LVR-IC	LDO, 3.25V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ3D	XC6219G33ADR	LVR-IC	LDO, 3.35V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ3E	XC6219G34ADR	LVR-IC	LDO, 3.45V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ3F	XC6219G35ADR	LVR-IC	LDO, 3.55V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ3H	XC6219G36ADR	LVR-IC	LDO, 3.65V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ3K	XC6219G37ADR	LVR-IC	LDO, 3.75V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ3L	XC6219G38ADR	LVR-IC	LDO, 3.85V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ3M	XC6219G39ADR	LVR-IC	LDO, 3.95V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ40	XC6219G402DR	LVR-IC	LDO, 4.0V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ41	XC6219G412DR	LVR-IC	LDO, 4.1V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ42	XC6219G422DR	LVR-IC	LDO, 4.2V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ43	XC6219G432DR	LVR-IC	LDO, 4.3V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ44	XC6219G442DR	LVR-IC	LDO, 4.4V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ45	XC6219G452DR	LVR-IC	LDO, 4.5V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ46	XC6219G462DR	LVR-IC	LDO, 4.6V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ47	XC6219G472DR	LVR-IC	LDO, 4.7V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ48	XC6219G482DR	LVR-IC	LDO, 4.8V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ49	XC6219G492DR	LVR-IC	LDO, 4.9V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ4A	XC6219G40ADR	LVR-IC	LDO, 4.05V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ4B	XC6219G41ADR	LVR-IC	LDO, 4.15V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ4C	XC6219G42ADR	LVR-IC	LDO, 4.25V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ4D	XC6219G43ADR	LVR-IC	LDO, 4.35V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ4E	XC6219G44ADR	LVR-IC	LDO, 4.45V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ4F	XC6219G45ADR	LVR-IC	LDO, 4.55V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ4H	XC6219G46ADR	LVR-IC	LDO, 4.65V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ4K	XC6219G47ADR	LVR-IC	LDO, 4.75V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ4L	XC6219G48ADR	LVR-IC	LDO, 4.85V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ4M	XC6219G49ADR	LVR-IC	LDO, 4.95V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
LZ50	XC6219G502DR	LVR-IC	LDO, 5.0V±2%, 300mA, -CE, PUR	USP-6B	VR4	9bb	H04	09	49hq	Tor
M	UNRL115	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1=10k	ML4		2b		-	31tm	Pan
M	UNRL215	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1=10k	ML4		2b		-	31tm	Pan
m	BU26UA3WNVX	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
M0	R3117K173A	Vdet-IC	1.7V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
M0	RP114K181B	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
M0	XC6GN2002HR	Vdet-IC	2.0V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
M03	XC61GN2002HR	Vdet-IC	2.0V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
M0A	XC6118C10AGR-G	Vdet-IC	1.0V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M0A	IXD5118C10AGR-G	Vdet-IC	1.0V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M0A	XC6108N20AGR	Vdet-IC	2.0V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M0A	IXD5108N20AGR	Vdet-IC	2.0V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
M0B	XC6118C10BGR-G	Vdet-IC	1.0V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M0B	IXD5118C10BGR-G	Vdet-IC	1.0V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M0B	XC6108N20BGR	Vdet-IC	2.0V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M0B	IXD5108N20BGR	Vdet-IC	2.0V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
M0C	XC6118C10CGR-G	Vdet-IC	1.0V±30mV, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
M0C	IXD5118C10CGR-G	Vdet-IC	1.0V±30mV, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
M0C	XC6108N20CGR	Vdet-IC	2.0V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M0C	IXD5108N20CGR	Vdet-IC	2.0V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
M0D	XC6118C10DGR-G	Vdet-IC	1.0V±30mV, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
M0D	IXD5118C10DGR-G	Vdet-IC	1.0V±30mV, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
M0D	XC6108N20DGR	Vdet-IC	2.0V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M0D	IXD5108N20DGR	Vdet-IC	2.0V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
M1	R3117K183A	Vdet-IC	1.8V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
M1	RP114K191B	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
M1	XC6GN2102HR	Vdet-IC	2.1V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
M13	XC61GN2102HR	Vdet-IC	2.1V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
M15B	R1163K151B	LVR-IC	LDO, 1.5V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M16B	R1163K161B	LVR-IC	LDO, 1.6V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M17B	R1163K171B	LVR-IC	LDO, 1.7V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M185	R1163K181B5	LVR-IC	LDO, 1.85V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M18B	R1163K181B	LVR-IC	LDO, 1.8V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M19B	R1163K191B	LVR-IC	LDO, 1.9V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M1A	XC6118C11AGR-G	Vdet-IC	1.1V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M1A	IXD5118C11AGR-G	Vdet-IC	1.1V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M1A	XC6108N21AGR	Vdet-IC	2.1V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M1A	IXD5108N21AGR	Vdet-IC	2.1V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs

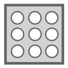
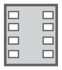

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M1B	XC6118C11BGR-G	Vdet-IC	1.1V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M1B	IXD5118C11BGR-G	Vdet-IC	1.1V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M1B	XC6108N21BGR	Vdet-IC	2.1V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M1B	IXD5108N21BGR	Vdet-IC	2.1V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
M1C	XC6118C11CGR-G	Vdet-IC	1.1V±30mV, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
M1C	IXD5118C11CGR-G	Vdet-IC	1.1V±30mV, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
M1C	XC6108N21CGR	Vdet-IC	2.1V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M1C	IXD5108N21CGR	Vdet-IC	2.1V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
M1D	XC6118C11DGR-G	Vdet-IC	1.1V±30mV, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
M1D	IXD5118C11DGR-G	Vdet-IC	1.1V±30mV, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
M1D	XC6108N21DGR	Vdet-IC	2.1V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M1D	IXD5108N21DGR	Vdet-IC	2.1V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
M2	R3117K193A	Vdet-IC	1.9V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
M2	RP114K201B	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
M2	XC6GN2202HR	Vdet-IC	2.2V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
M20B	R1163K201B	LVR-IC	LDO, 2.0V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M21B	R1163K211B	LVR-IC	LDO, 2.1V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M22B	R1163K221B	LVR-IC	LDO, 2.2V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M23	XC61GN2202HR	Vdet-IC	2.2V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
M23B	R1163K231B	LVR-IC	LDO, 2.3V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M24B	R1163K241B	LVR-IC	LDO, 2.4V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M25B	R1163K251B	LVR-IC	LDO, 2.5V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M26B	R1163K261B	LVR-IC	LDO, 2.6V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M27B	R1163K271B	LVR-IC	LDO, 2.7V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M285	R1163K281B5	LVR-IC	LDO, 2.85V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M28B	R1163K281B	LVR-IC	LDO, 2.8V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M29B	R1163K291B	LVR-IC	LDO, 2.9V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M2A	XC6118C12AGR-G	Vdet-IC	1.2V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M2A	IXD5118C12AGR-G	Vdet-IC	1.2V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M2A	XC6108N22AGR	Vdet-IC	2.2V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M2A	IXD5108N22AGR	Vdet-IC	2.2V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
M2B	XC6118C12BGR-G	Vdet-IC	1.2V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M2B	IXD5118C12BGR-G	Vdet-IC	1.2V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M2B	XC6108N22BGR	Vdet-IC	2.2V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M2B	IXD5108N22BGR	Vdet-IC	2.2V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
M2C	XC6118C12CGR-G	Vdet-IC	1.2V±30mV, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
M2C	IXD5118C12CGR-G	Vdet-IC	1.2V±30mV, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
M2C	XC6108N22CGR	Vdet-IC	2.2V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M2C	IXD5108N22CGR	Vdet-IC	2.2V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
M2D	XC6118C12DGR-G	Vdet-IC	1.2V±30mV, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
M2D	IXD5118C12DGR-G	Vdet-IC	1.2V±30mV, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
M2D	XC6108N22DGR	Vdet-IC	2.2V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M2D	IXD5108N22DGR	Vdet-IC	2.2V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
M3	NX3L1T384GM	CMOS-Log	Single-pole single-throw analog switch	SOT886	Log86	9z		-	57	Nxp
M3	R3117K203A	Vdet-IC	2.0V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
M3	RP114K211B	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
M3	XC6GN2302HR	Vdet-IC	2.3V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
M30B	R1163K301B	LVR-IC	LDO, 3.0V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M31B	R1163K311B	LVR-IC	LDO, 3.1V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M32B	R1163K321B	LVR-IC	LDO, 3.2V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M33	XC61GN2302HR	Vdet-IC	2.3V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
M33B	R1163K331B	LVR-IC	LDO, 3.3V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M34B	R1163K341B	LVR-IC	LDO, 3.4V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M35B	R1163K351B	LVR-IC	LDO, 3.5V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M36B	R1163K361B	LVR-IC	LDO, 3.6V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M37B	R1163K371B	LVR-IC	LDO, 3.7V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M38B	R1163K381B	LVR-IC	LDO, 3.8V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M39B	R1163K391B	LVR-IC	LDO, 3.9V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M3A	XC6118C13AGR-G	Vdet-IC	1.3V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M3A	IXD5118C13AGR-G	Vdet-IC	1.3V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M3A	XC6108N23AGR	Vdet-IC	2.3V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M3A	IXD5108N23AGR	Vdet-IC	2.3V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
M3B	XC6118C13BGR-G	Vdet-IC	1.3V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M3B	IXD5118C13BGR-G	Vdet-IC	1.3V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M3B	XC6108N23BGR	Vdet-IC	2.3V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M3B	IXD5108N23BGR	Vdet-IC	2.3V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
M3C	XC6118C13CGR-G	Vdet-IC	1.3V±30mV, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
M3C	IXD5118C13CGR-G	Vdet-IC	1.3V±30mV, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
M3C	XC6108N23CGR	Vdet-IC	2.3V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M3C	IXD5108N23CGR	Vdet-IC	2.3V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs

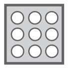

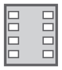

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M3D	XC6118C13DGR-G	Vdet-IC	1.3V±30mV, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
M3D	IXD5118C13DGR-G	Vdet-IC	1.3V±30mV, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
M3D	XC6108N23DGR	Vdet-IC	2.3V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M3D	IXD5108N23DGR	Vdet-IC	2.3V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
M4	MIC5381-2.8/1.2YFT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.2V±2%, 150mA, +CE, CL	MLF-6A	VR19	9x		-	81g5	Mcr
M4	R3117K213A	Vdet-IC	2.1V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
M4	RP114K221B	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
M4	XC6GN2402HR	Vdet-IC	2.4V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
M40B	R1163K401B	LVR-IC	LDO, 4.0V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
M43	XC61GN2402HR	Vdet-IC	2.4V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
M4A	XC6118C14AGR-G	Vdet-IC	1.4V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M4A	IXD5118C14AGR-G	Vdet-IC	1.4V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M4A	XC6108N24AGR	Vdet-IC	2.4V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M4A	IXD5108N24AGR	Vdet-IC	2.4V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
M4B	XC6118C14BGR-G	Vdet-IC	1.4V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M4B	IXD5118C14BGR-G	Vdet-IC	1.4V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M4B	XC6108N24BGR	Vdet-IC	2.4V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M4B	IXD5108N24BGR	Vdet-IC	2.4V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
M4C	XC6118C14CGR-G	Vdet-IC	1.4V±30mV, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
M4C	IXD5118C14CGR-G	Vdet-IC	1.4V±30mV, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
M4C	XC6108N24CGR	Vdet-IC	2.4V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M4C	IXD5108N24CGR	Vdet-IC	2.4V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
M4D	XC6118C14DGR-G	Vdet-IC	1.4V±30mV, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
M4D	IXD5118C14DGR-G	Vdet-IC	1.4V±30mV, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
M4D	XC6108N24DGR	Vdet-IC	2.4V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M4D	IXD5108N24DGR	Vdet-IC	2.4V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
M5	R3117K223A	Vdet-IC	2.2V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
M5	RP114K231B	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
M5	XC6GN2502HR	Vdet-IC	2.5V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
M53	NX3L1T53GD	CMOS-Log	Single-pole double-throw analog switch	SOT996-2	Log58	9z		-	54	Nxp
M53	NX3L1T53GM	CMOS-Log	Single-pole double-throw analog switch	SOT902-1	Log58	9z		-	51	Nxp
M53	NX3L1T53GT	CMOS-Log	Single-pole double-throw analog switch	SOT833-1	Log58	9z		-	53	Nxp
M53	XC61GN2502HR	Vdet-IC	2.5V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
M5A	XC6118C15AGR-G	Vdet-IC	1.5V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M5A	IXD5118C15AGR-G	Vdet-IC	1.5V±30mV, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M5A	XC6108N25AGR	Vdet-IC	2.5V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M5A	IXD5108N25AGR	Vdet-IC	2.5V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
M5B	XC6118C15BGR-G	Vdet-IC	1.5V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M5B	IXD5118C15BGR-G	Vdet-IC	1.5V±30mV, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M5B	XC6108N25BGR	Vdet-IC	2.5V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M5B	IXD5108N25BGR	Vdet-IC	2.5V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
M5C	XC6118C15CGR-G	Vdet-IC	1.5V±30mV, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
M5C	IXD5118C15CGR-G	Vdet-IC	1.5V±30mV, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
M5C	XC6108N25CGR	Vdet-IC	2.5V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M5C	IXD5108N25CGR	Vdet-IC	2.5V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
M5D	XC6118C15DGR-G	Vdet-IC	1.5V±30mV, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
M5D	IXD5118C15DGR-G	Vdet-IC	1.5V±30mV, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
M5D	XC6108N25DGR	Vdet-IC	2.5V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M5D	IXD5108N25DGR	Vdet-IC	2.5V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
M6	R3117K233A	Vdet-IC	2.3V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
M6	RP114K241B	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
M6	XC6GN2602HR	Vdet-IC	2.6V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
M63	XC61GN2602HR	Vdet-IC	2.6V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
M6A	XC6118C16AGR-G	Vdet-IC	1.6V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M6A	IXD5118C16AGR-G	Vdet-IC	1.6V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M6A	XC6108N26AGR	Vdet-IC	2.6V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M6A	IXD5108N26AGR	Vdet-IC	2.6V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
M6B	XC6118C16BGR-G	Vdet-IC	1.6V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M6B	IXD5118C16BGR-G	Vdet-IC	1.6V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M6B	XC6108N26BGR	Vdet-IC	2.6V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M6B	IXD5108N26BGR	Vdet-IC	2.6V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
M6C	XC6118C16CGR-G	Vdet-IC	1.6V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
M6C	IXD5118C16CGR-G	Vdet-IC	1.6V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
M6C	XC6108N26CGR	Vdet-IC	2.6V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M6C	IXD5108N26CGR	Vdet-IC	2.6V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
M6D	XC6118C16DGR-G	Vdet-IC	1.6V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
M6D	IXD5118C16DGR-G	Vdet-IC	1.6V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
M6D	XC6108N26DGR	Vdet-IC	2.6V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M6D	IXD5108N26DGR	Vdet-IC	2.6V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
M7	R3117K243A	Vdet-IC	2.4V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric

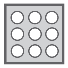
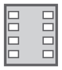

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
M7	RP114K251B	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
M7	XC6GN2702HR	Vdet-IC	2.7V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
M73	XC61GN2702HR	Vdet-IC	2.7V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
M7A	XC6118C17AGR-G	Vdet-IC	1.7V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M7A	IXD5118C17AGR-G	Vdet-IC	1.7V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M7A	XC6108N27AGR	Vdet-IC	2.7V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M7A	IXD5108N27AGR	Vdet-IC	2.7V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
M7B	XC6118C17BGR-G	Vdet-IC	1.7V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M7B	IXD5118C17BGR-G	Vdet-IC	1.7V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M7B	XC6108N27BGR	Vdet-IC	2.7V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M7B	IXD5108N27BGR	Vdet-IC	2.7V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
M7C	XC6118C17CGR-G	Vdet-IC	1.7V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
M7C	IXD5118C17CGR-G	Vdet-IC	1.7V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
M7C	XC6108N27CGR	Vdet-IC	2.7V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M7C	IXD5108N27CGR	Vdet-IC	2.7V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
M7D	XC6118C17DGR-G	Vdet-IC	1.7V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
M7D	IXD5118C17DGR-G	Vdet-IC	1.7V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
M7D	XC6108N27DGR	Vdet-IC	2.7V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M7D	IXD5108N27DGR	Vdet-IC	2.7V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
M8	R3117K253A	Vdet-IC	2.5V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
M8	RP114K261B	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
M8	XC6GN2802HR	Vdet-IC	2.8V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
M83	XC61GN2802HR	Vdet-IC	2.8V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
M8A	XC6118C18AGR-G	Vdet-IC	1.8V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M8A	IXD5118C18AGR-G	Vdet-IC	1.8V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M8A	XC6108N28AGR	Vdet-IC	2.8V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M8A	IXD5108N28AGR	Vdet-IC	2.8V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
M8B	XC6118C18BGR-G	Vdet-IC	1.8V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M8B	IXD5118C18BGR-G	Vdet-IC	1.8V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M8B	XC6108N28BGR	Vdet-IC	2.8V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M8B	IXD5108N28BGR	Vdet-IC	2.8V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
M8C	XC6118C18CGR-G	Vdet-IC	1.8V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
M8C	IXD5118C18CGR-G	Vdet-IC	1.8V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
M8C	XC6108N28CGR	Vdet-IC	2.8V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M8C	IXD5108N28CGR	Vdet-IC	2.8V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
M8D	XC6118C18DGR-G	Vdet-IC	1.8V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
M8D	IXD5118C18DGR-G	Vdet-IC	1.8V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
M8D	XC6108N28DGR	Vdet-IC	2.8V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M8D	IXD5108N28DGR	Vdet-IC	2.8V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
M8K	MIC5370-2.8/2.6YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.6V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
M9	R3117K263A	Vdet-IC	2.6V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
M9	RP114K271B	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
M9	XC6GN2902HR	Vdet-IC	2.9V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
M93	XC61GN2902HR	Vdet-IC	2.9V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
M9A	XC6118C19AGR-G	Vdet-IC	1.9V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M9A	IXD5118C19AGR-G	Vdet-IC	1.9V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M9A	XC6108N29AGR	Vdet-IC	2.9V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M9A	IXD5108N29AGR	Vdet-IC	2.9V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
M9B	XC6118C19BGR-G	Vdet-IC	1.9V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
M9B	IXD5118C19BGR-G	Vdet-IC	1.9V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
M9B	XC6108N29BGR	Vdet-IC	2.9V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
M9B	IXD5108N29BGR	Vdet-IC	2.9V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
M9C	XC6118C19CGR-G	Vdet-IC	1.9V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
M9C	IXD5118C19CGR-G	Vdet-IC	1.9V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
M9C	XC6108N29CGR	Vdet-IC	2.9V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M9C	IXD5108N29CGR	Vdet-IC	2.9V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
M9D	XC6118C19DGR-G	Vdet-IC	1.9V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
M9D	IXD5118C19DGR-G	Vdet-IC	1.9V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
M9D	XC6108N29DGR	Vdet-IC	2.9V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
M9D	IXD5108N29DGR	Vdet-IC	2.9V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
MA	RP107K341D	LVR-IC	LDO, 3.4V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
MA	R1118K081B	LVR-IC	0.8V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MA	AX6607A-Z6	LVR-IC	LDO, Adj. 1.5..3.3V±2%, 600mA, +CE	TDFN-6L	VR12	9ij		14	56u5	Axl
MA8	XC9237C08C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MA8	XC9237C08C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MA8	XC9237C08CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MA8	IXD3237C08C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MA8	IXD3237C08C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MA8	IXD3237C08CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MA9	XC9237C09C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MA9	XC9237C09C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MA9	XC9237C09CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MA9	IXD3237C09C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MA9	IXD3237C09C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MA9	IXD3237C09CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MAG	NCP2890AFCT2	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	BGA-9	AFP44	9o	H10	48	39	Ons
MAH	NCP2890AFCT2G	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	BGA-9	AFP44	9o	H11	48	39	Ons
MAI	NCP4894FCT1	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	BGA-9	AFP53	9o	H10	17	39	Ons
MAI	NCP4894FCT1G	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	BGA-9	AFP53	9o	H11	17	39	Ons
MAJG	MIC5264-2.5/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.8V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MAKG	MIC5264-2.6/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V/1.8V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MAKK	MIC5264-2.6/2.6YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.6V/2.6V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MAL	XC9237C0LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MAL	XC9237C0LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MAL	XC9237C0LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MAL	IXD3237C0LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MAL	IXD3237C0LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MAL	IXD3237C0LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MAM	NCP4896FCT1	Lin-IC	APA, BTL 2.2..5.5V, 1W(5V/8Ω), shutdown	BGA-9		9od	H14	25	39	Ons
MAM	XC9237C0MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MAM	XC9237C0MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MAM	XC9237C0MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MAM	IXD3237C0MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MAM	IXD3237C0MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MAM	IXD3237C0MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MAM.	NCP4896FCT1G	Lin-IC	APA, BTL 2.2..5.5V, 1W(5V/8Ω), shutdown	BGA-9		9od	H15	25	39	Ons
MAMF	MIC5264-2.8/1.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.5V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MAMJ	MIC5264-2.8/2.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.5V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MAMK	MIC5264-2.8/2.6YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.6V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MAMM	MIC5264-2.8/2.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/28V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MANG	MIC5264-2.85/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/1.8V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MANN	MIC5264-2.85/2.85YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.85V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MAOF	MIC5264-2.9/1.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/1.5V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MAOG	MIC5264-2.9/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/1.8V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MAOK	MIC5264-2.9/2.6YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/2.6V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MAPG	MIC5264-3.0/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/1.8V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MAPJ	MIC5264-3.0/2.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.5V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MAPM	MIC5264-3.0/2.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.8V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MAPP	MIC5264-3.0/3.0YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.0V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MAQ	NCP2820FCT1G	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 2.65W(5V/4Ω), shutdown	BGA-9	AFP45	9o	H10	48	39	Ons
MAQ	NCP2820FCT2G	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 2.65W(5V/4Ω), shutdown	BGA-9	AFP45	9o	H11	48	39	Ons
MAQ	NCP9004FCT1G	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 2.65W(5V/4Ω), shutdown	BGA-9	AFP45	9o		-	39	Ons
MASG	MIC5264-3.3/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MASJ	MIC5264-3.3/2.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.5V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MASP	MIC5264-3.3/3.0YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.0V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MASS	MIC5264-3.3/3.3YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.3V±2%, 150mA, +CE	MLF-10L	VR22	9i		-	37	Mcr
MAU	NCP2821FCT1G	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 2.65W(5V/4Ω), shutdown	BGA-9	AFP52	9o		48	39	Ons
MAX	NCP2892AFCT2G	Lin-IC	APA, BTL, 2.2..5.5V, 1.3W(5V/8Ω), shutdown	BGA-9	AFP44	9o		-	39	Ons
MAZ	NCP2892BFCT2G	Lin-IC	APA, BTL, 2.2..5.5V, 1.3W(5V/8Ω), shutdown	BGA-9	AFP44	9o		-	39	Ons
MAZ	NCP9002FCT2G	Lin-IC	APA, BTL, 2.2..5.5V, 1.3W(5V/8Ω), shutdown	BGA-9	AFP44	9o		-	39	Ons
MB	RP107K351D	LVR-IC	LDO, 3.5V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
MB	R1118K091B	LVR-IC	0.9V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MB0	XC9237C10C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MB0	XC9237C10C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MB0	XC9237C10CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MB0	IXD3237C10C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MB0	IXD3237C10C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MB0	IXD3237C10CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MB1	XC9237C11C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MB1	XC9237C11C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MB1	XC9237C11CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MB1	IXD3237C11C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MB1	IXD3237C11C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MB1	IXD3237C11CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MB2	XC9237C12C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MB2	XC9237C12C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MB2	XC9237C12CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MB2	IXD3237C12C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MB2	IXD3237C12C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MB2	IXD3237C12CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MB3	XC9237C13C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MB3	XC9237C13C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MB3	XC9237C13CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MB3	IXD3237C13C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MB3	IXD3237C13C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MB3	IXD3237C13CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MB4	XC9237C14C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MB4	XC9237C14C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MB4	XC9237C14CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MB4	IXD3237C14C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MB4	IXD3237C14C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MB4	IXD3237C14CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MB5	XC9237C15C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MB5	XC9237C15C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MB5	XC9237C15CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MB5	IXD3237C15C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MB5	IXD3237C15C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MB5	IXD3237C15CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MB6	XC9237C16C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MB6	XC9237C16C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MB6	XC9237C16CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MB6	IXD3237C16C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MB6	IXD3237C16C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MB6	IXD3237C16CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MB7	XC9237C17C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MB7	XC9237C17C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MB7	XC9237C17CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MB7	IXD3237C17C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MB7	IXD3237C17C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MB7	IXD3237C17CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MB8	XC9237C18C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MB8	XC9237C18C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MB8	XC9237C18CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MB8	IXD3237C18C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MB8	IXD3237C18C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MB8	IXD3237C18CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MB9	XC9237C19C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MB9	XC9237C19C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MB9	XC9237C19CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MB9	IXD3237C19C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MB9	IXD3237C19C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MB9	IXD3237C19CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MBA	NCP2990FCT2G	Lin-IC	APA, BTL, 2.2..5.5V, 1.3W(5V/8Ω), shutdown	BGA-9	AFP44	9o		-	39	Ons
MBA	XC9237C1AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MBA	XC9237C1AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MBA	XC9237C1ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MBA	IXD3237C1AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MBA	IXD3237C1AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MBA	IXD3237C1ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MBB	XC9237C1BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MBB	XC9237C1BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MBB	XC9237C1BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MBB	IXD3237C1BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MBB	IXD3237C1BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MBB	IXD3237C1BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MBC	XC9237C1CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MBC	XC9237C1CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MBC	XC9237C1CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MBC	IXD3237C1CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MBC	IXD3237C1CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MBC	IXD3237C1CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MBD	XC9237C1DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MBD	XC9237C1DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MBD	XC9237C1DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MBD	IXD3237C1DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MBD	IXD3237C1DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MBD	IXD3237C1DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MBE	XC9237C1EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MBE	XC9237C1EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MBE	XC9237C1ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor

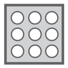
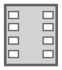

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MBE	IXD3237C1EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MBE	IXD3237C1EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MBE	IXD3237C1ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MBF	XC9237C1FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MBF	XC9237C1FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MBF	XC9237C1FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MBF	IXD3237C1FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MBF	IXD3237C1FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MBF	IXD3237C1FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MBH	XC9237C1HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MBH	XC9237C1HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MBH	XC9237C1HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MBH	IXD3237C1HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MBH	IXD3237C1HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MBH	IXD3237C1HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MBK	XC9237C1KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MBK	XC9237C1KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MBK	XC9237C1KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MBK	IXD3237C1KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MBK	IXD3237C1KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MBK	IXD3237C1KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MBL	XC9237C1LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MBL	XC9237C1LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MBL	XC9237C1LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MBL	IXD3237C1LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MBL	IXD3237C1LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MBL	IXD3237C1LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MBM	XC9237C1MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MBM	XC9237C1MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MBM	XC9237C1MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MBM	IXD3237C1MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MBM	IXD3237C1MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MBM	IXD3237C1MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MC	RP107K361D	LVR-IC	LDO, 3.6V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
MC	R1118K101B	LVR-IC	1.0V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MC0	XC9237C20C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MC0	XC9237C20C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MC0	XC9237C20CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MC0	IXD3237C20C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MC0	IXD3237C20C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MC0	IXD3237C20CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MC1	XC9237C21C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MC1	XC9237C21C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MC1	XC9237C21CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MC1	IXD3237C21C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MC1	IXD3237C21C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MC1	IXD3237C21CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MC151	XC9110C151ER	DC-DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC151	IXD2110C151ER	DC-DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC161	XC9110C161ER	DC-DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC161	IXD2110C161ER	DC-DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC171	XC9110C171ER	DC-DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC171	IXD2110C171ER	DC-DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC181	XC9110C181ER	DC-DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC181	IXD2110C181ER	DC-DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC191	XC9110C191ER	DC-DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC191	IXD2110C191ER	DC-DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC2	XC9237C22C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MC2	XC9237C22C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MC2	XC9237C22CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MC2	IXD3237C22C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MC2	IXD3237C22C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MC2	IXD3237C22CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MC201	XC9110C201ER	DC-DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC201	IXD2110C201ER	DC-DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC211	XC9110C211ER	DC-DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC211	IXD2110C211ER	DC-DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC221	XC9110C221ER	DC-DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC221	IXD2110C221ER	DC-DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC231	XC9110C231ER	DC-DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MC231	IXD2110C231ER	DC-DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC241	XC9110C241ER	DC-DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC241	IXD2110C241ER	DC-DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC251	XC9110C251ER	DC-DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC251	IXD2110C251ER	DC-DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC261	XC9110C261ER	DC-DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC261	IXD2110C261ER	DC-DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC271	XC9110C271ER	DC-DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC271	IXD2110C271ER	DC-DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC281	XC9110C281ER	DC-DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC281	IXD2110C281ER	DC-DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC291	XC9110C291ER	DC-DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC291	IXD2110C291ER	DC-DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC3	XC9237C23C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MC3	XC9237C23C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MC3	XC9237C23CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MC3	IXD3237C23C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MC3	IXD3237C23C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MC3	IXD3237C23CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MC301	XC9110C301ER	DC-DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC301	IXD2110C301ER	DC-DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC311	XC9110C311ER	DC-DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC311	IXD2110C311ER	DC-DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC321	XC9110C321ER	DC-DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC321	IXD2110C321ER	DC-DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC331	XC9110C331ER	DC-DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC331	IXD2110C331ER	DC-DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC341	XC9110C341ER	DC-DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC341	IXD2110C341ER	DC-DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC351	XC9110C351ER	DC-DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC351	IXD2110C351ER	DC-DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC361	XC9110C361ER	DC-DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC361	IXD2110C361ER	DC-DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC371	XC9110C371ER	DC-DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC371	IXD2110C371ER	DC-DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC381	XC9110C381ER	DC-DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC381	IXD2110C381ER	DC-DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC391	XC9110C391ER	DC-DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC391	IXD2110C391ER	DC-DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC4	XC9237C24C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MC4	XC9237C24C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MC4	XC9237C24CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MC4	IXD3237C24C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MC4	IXD3237C24C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MC4	IXD3237C24CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MC401	XC9110C401ER	DC-DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC401	IXD2110C401ER	DC-DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC411	XC9110C411ER	DC-DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC411	IXD2110C411ER	DC-DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC421	XC9110C421ER	DC-DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC421	IXD2110C421ER	DC-DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC431	XC9110C431ER	DC-DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC431	IXD2110C431ER	DC-DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC441	XC9110C441ER	DC-DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC441	IXD2110C441ER	DC-DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC451	XC9110C451ER	DC-DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC451	IXD2110C451ER	DC-DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC461	XC9110C461ER	DC-DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC461	IXD2110C461ER	DC-DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC471	XC9110C471ER	DC-DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC471	IXD2110C471ER	DC-DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC481	XC9110C481ER	DC-DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC481	IXD2110C481ER	DC-DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC491	XC9110C491ER	DC-DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC491	IXD2110C491ER	DC-DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC5	XC9237C25C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MC5	XC9237C25C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MC5	XC9237C25CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MC5	IXD3237C25C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MC5	IXD3237C25C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

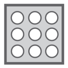
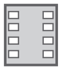

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MC5	IXD3237C25CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MC501	XC9110C501ER	DC-DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC501	IXD2110C501ER	DC-DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC511	XC9110C511ER	DC-DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC511	IXD2110C511ER	DC-DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC521	XC9110C521ER	DC-DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC521	IXD2110C521ER	DC-DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC531	XC9110C531ER	DC-DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC531	IXD2110C531ER	DC-DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC541	XC9110C541ER	DC-DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC541	IXD2110C541ER	DC-DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC551	XC9110C551ER	DC-DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC551	IXD2110C551ER	DC-DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC561	XC9110C561ER	DC-DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC561	IXD2110C561ER	DC-DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC571	XC9110C571ER	DC-DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC571	IXD2110C571ER	DC-DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC581	XC9110C581ER	DC-DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC581	IXD2110C581ER	DC-DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC591	XC9110C591ER	DC-DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC591	IXD2110C591ER	DC-DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC6	XC9237C26C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MC6	XC9237C26C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MC6	XC9237C26CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MC6	IXD3237C26C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MC6	IXD3237C26C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MC6	IXD3237C26CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MC601	XC9110C601ER	DC-DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC601	IXD2110C601ER	DC-DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC611	XC9110C611ER	DC-DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC611	IXD2110C611ER	DC-DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC621	XC9110C621ER	DC-DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC621	IXD2110C621ER	DC-DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC631	XC9110C631ER	DC-DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC631	IXD2110C631ER	DC-DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC641	XC9110C641ER	DC-DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC641	IXD2110C641ER	DC-DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC651	XC9110C651ER	DC-DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC651	IXD2110C651ER	DC-DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC661	XC9110C661ER	DC-DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC661	IXD2110C661ER	DC-DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC671	XC9110C671ER	DC-DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC671	IXD2110C671ER	DC-DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC681	XC9110C681ER	DC-DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC681	IXD2110C681ER	DC-DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC691	XC9110C691ER	DC-DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC691	IXD2110C691ER	DC-DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC7	XC9237C27C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MC7	XC9237C27C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MC7	XC9237C27CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MC7	IXD3237C27C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MC7	IXD3237C27C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MC7	IXD3237C27CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MC701	XC9110C701ER	DC-DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
MC701	IXD2110C701ER	DC-DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
MC8	XC9237C28C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MC8	XC9237C28C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MC8	XC9237C28CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MC8	IXD3237C28C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MC8	IXD3237C28C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MC8	IXD3237C28CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MC9	XC9237C29C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MC9	XC9237C29C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MC9	XC9237C29CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MC9	IXD3237C29C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MC9	IXD3237C29C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MC9	IXD3237C29CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MCA	XC9237C2AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MCA	XC9237C2AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MCA	XC9237C2ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MCA	IXD3237C2AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MCA	IXD3237C2AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MCA	IXD3237C2ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MCB	XC9237C2BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MCB	XC9237C2BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MCB	XC9237C2BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MCB	IXD3237C2BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MCB	IXD3237C2BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MCB	IXD3237C2BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MCC	XC9237C2CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MCC	XC9237C2CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MCC	XC9237C2CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MCC	IXD3237C2CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MCC	IXD3237C2CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MCC	IXD3237C2CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MCD	XC9237C2DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MCD	XC9237C2DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MCD	XC9237C2DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MCD	IXD3237C2DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MCD	IXD3237C2DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MCD	IXD3237C2DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MCE	XC9237C2EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MCE	XC9237C2EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MCE	XC9237C2ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MCE	IXD3237C2EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MCE	IXD3237C2EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MCE	IXD3237C2ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MCF	XC9237C2FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MCF	XC9237C2FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MCF	XC9237C2FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MCF	IXD3237C2FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MCF	IXD3237C2FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MCF	IXD3237C2FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MCH	XC9237C2HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MCH	XC9237C2HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MCH	XC9237C2HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MCH	IXD3237C2HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MCH	IXD3237C2HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MCH	IXD3237C2HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MCK	XC9237C2KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MCK	XC9237C2KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MCK	XC9237C2KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MCK	IXD3237C2KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MCK	IXD3237C2KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MCK	IXD3237C2KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MCL	XC9237C2LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MCL	XC9237C2LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MCL	XC9237C2LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MCL	IXD3237C2LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MCL	IXD3237C2LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MCL	IXD3237C2LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MCM	XC9237C2MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MCM	XC9237C2MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MCM	XC9237C2MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MCM	IXD3237C2MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MCM	IXD3237C2MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MCM	IXD3237C2MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MD	RP107K371D	LVR-IC	LDO, 3.7V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
MD	R1118K111B	LVR-IC	1.1V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MD0	XC9237C30C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MD0	XC9237C30C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MD0	XC9237C30CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MD0	IXD3237C30C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MD0	IXD3237C30C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MD0	IXD3237C30CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MD1	XC9237C31C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MD1	XC9237C31C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MD1	XC9237C31CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MD1	IXD3237C31C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MD1	IXD3237C31C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs

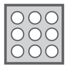

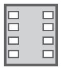

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MD1	IXD3237C31CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MD151	XC9110D151ER	DC-DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD151	IXD2110D151ER	DC-DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD161	XC9110D161ER	DC-DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD161	IXD2110D161ER	DC-DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD171	XC9110D171ER	DC-DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD171	IXD2110D171ER	DC-DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD181	XC9110D181ER	DC-DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD181	IXD2110D181ER	DC-DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD191	XC9110D191ER	DC-DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD191	IXD2110D191ER	DC-DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD2	XC9237C32C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MD2	XC9237C32C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MD2	XC9237C32CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MD2	IXD3237C32C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MD2	IXD3237C32C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MD2	IXD3237C32CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MD201	XC9110D201ER	DC-DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD201	IXD2110D201ER	DC-DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD211	XC9110D211ER	DC-DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD211	IXD2110D211ER	DC-DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD221	XC9110D221ER	DC-DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD221	IXD2110D221ER	DC-DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD231	XC9110D231ER	DC-DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD231	IXD2110D231ER	DC-DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD241	XC9110D241ER	DC-DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD241	IXD2110D241ER	DC-DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD251	XC9110D251ER	DC-DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD251	IXD2110D251ER	DC-DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD261	XC9110D261ER	DC-DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD261	IXD2110D261ER	DC-DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD271	XC9110D271ER	DC-DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD271	IXD2110D271ER	DC-DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD281	XC9110D281ER	DC-DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD281	IXD2110D281ER	DC-DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD291	XC9110D291ER	DC-DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD291	IXD2110D291ER	DC-DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD3	XC9237C33C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MD3	XC9237C33C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MD3	XC9237C33CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MD3	IXD3237C33C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MD3	IXD3237C33C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MD3	IXD3237C33CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MD301	XC9110D301ER	DC-DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD301	IXD2110D301ER	DC-DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD311	XC9110D311ER	DC-DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD311	IXD2110D311ER	DC-DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD321	XC9110D321ER	DC-DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD321	IXD2110D321ER	DC-DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD331	XC9110D331ER	DC-DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD331	IXD2110D331ER	DC-DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD341	XC9110D341ER	DC-DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD341	IXD2110D341ER	DC-DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD351	XC9110D351ER	DC-DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD351	IXD2110D351ER	DC-DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD361	XC9110D361ER	DC-DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD361	IXD2110D361ER	DC-DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD371	XC9110D371ER	DC-DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD371	IXD2110D371ER	DC-DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD381	XC9110D381ER	DC-DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD381	IXD2110D381ER	DC-DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD391	XC9110D391ER	DC-DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD391	IXD2110D391ER	DC-DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD4	XC9237C34C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MD4	XC9237C34C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MD4	XC9237C34CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MD4	IXD3237C34C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MD4	IXD3237C34C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MD4	IXD3237C34CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MD401	XC9110D401ER	DC-DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor

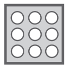
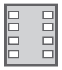

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MD401	IXD2110D401ER	DC-DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD411	XC9110D411ER	DC-DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD411	IXD2110D411ER	DC-DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD421	XC9110D421ER	DC-DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD421	IXD2110D421ER	DC-DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD431	XC9110D431ER	DC-DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD431	IXD2110D431ER	DC-DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD441	XC9110D441ER	DC-DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD441	IXD2110D441ER	DC-DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD451	XC9110D451ER	DC-DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD451	IXD2110D451ER	DC-DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD461	XC9110D461ER	DC-DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD461	IXD2110D461ER	DC-DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD471	XC9110D471ER	DC-DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD471	IXD2110D471ER	DC-DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD481	XC9110D481ER	DC-DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD481	IXD2110D481ER	DC-DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD491	XC9110D491ER	DC-DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD491	IXD2110D491ER	DC-DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD5	XC9237C35C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MD5	XC9237C35C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MD5	XC9237C35CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MD5	IXD3237C35C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MD5	IXD3237C35C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MD5	IXD3237C35CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MD501	XC9110D501ER	DC-DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD501	IXD2110D501ER	DC-DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD511	XC9110D511ER	DC-DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD511	IXD2110D511ER	DC-DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD521	XC9110D521ER	DC-DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD521	IXD2110D521ER	DC-DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD531	XC9110D531ER	DC-DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD531	IXD2110D531ER	DC-DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD541	XC9110D541ER	DC-DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD541	IXD2110D541ER	DC-DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD551	XC9110D551ER	DC-DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD551	IXD2110D551ER	DC-DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD561	XC9110D561ER	DC-DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD561	IXD2110D561ER	DC-DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD571	XC9110D571ER	DC-DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD571	IXD2110D571ER	DC-DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD581	XC9110D581ER	DC-DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD581	IXD2110D581ER	DC-DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD591	XC9110D591ER	DC-DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD591	IXD2110D591ER	DC-DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD6	XC9237C36C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MD6	XC9237C36C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MD6	XC9237C36CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MD6	IXD3237C36C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MD6	IXD3237C36C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MD6	IXD3237C36CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MD601	XC9110D601ER	DC-DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD601	IXD2110D601ER	DC-DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD611	XC9110D611ER	DC-DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD611	IXD2110D611ER	DC-DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD621	XC9110D621ER	DC-DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD621	IXD2110D621ER	DC-DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD631	XC9110D631ER	DC-DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD631	IXD2110D631ER	DC-DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD641	XC9110D641ER	DC-DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD641	IXD2110D641ER	DC-DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD651	XC9110D651ER	DC-DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD651	IXD2110D651ER	DC-DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD661	XC9110D661ER	DC-DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD661	IXD2110D661ER	DC-DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD671	XC9110D671ER	DC-DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD671	IXD2110D671ER	DC-DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD681	XC9110D681ER	DC-DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD681	IXD2110D681ER	DC-DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD691	XC9110D691ER	DC-DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor

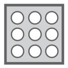

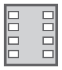

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MD691	IXD2110D691ER	DC-DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD7	XC9237C37C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MD7	XC9237C37C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MD7	XC9237C37CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MD7	IXD3237C37C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MD7	IXD3237C37C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MD7	IXD3237C37CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MD701	XC9110D701ER	DC-DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
MD701	IXD2110D701ER	DC-DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
MD8	XC9237C38C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MD8	XC9237C38C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MD8	XC9237C38CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MD8	IXD3237C38C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MD8	IXD3237C38C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MD8	IXD3237C38CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MD9	XC9237C39C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MD9	XC9237C39C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MD9	XC9237C39CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MD9	IXD3237C39C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MD9	IXD3237C39C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MD9	IXD3237C39CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MDA	XC9237C3AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MDA	XC9237C3AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MDA	XC9237C3ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MDA	IXD3237C3AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MDA	IXD3237C3AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MDA	IXD3237C3ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MDB	XC9237C3BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MDB	XC9237C3BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MDB	XC9237C3BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MDB	IXD3237C3BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MDB	IXD3237C3BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MDB	IXD3237C3BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MDC	XC9237C3CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MDC	XC9237C3CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MDC	XC9237C3CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MDC	IXD3237C3CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MDC	IXD3237C3CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MDC	IXD3237C3CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MDD	XC9237C3DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MDD	XC9237C3DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MDD	XC9237C3DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MDD	IXD3237C3DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MDD	IXD3237C3DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MDD	IXD3237C3DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MDE	XC9237C3EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MDE	XC9237C3EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MDE	XC9237C3ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MDE	IXD3237C3EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MDE	IXD3237C3EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MDE	IXD3237C3ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MDF	XC9237C3FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MDF	XC9237C3FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MDF	XC9237C3FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MDF	IXD3237C3FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MDF	IXD3237C3FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MDF	IXD3237C3FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MDH	XC9237C3HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MDH	XC9237C3HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MDH	XC9237C3HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MDH	IXD3237C3HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MDH	IXD3237C3HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MDH	IXD3237C3HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MDK	XC9237C3KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MDK	XC9237C3KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MDK	XC9237C3KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MDK	IXD3237C3KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MDK	IXD3237C3KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MDK	IXD3237C3KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MDL	XC9237C3LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor

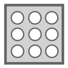

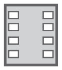

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MDL	XC9237C3LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MDL	XC9237C3LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MDL	IXD3237C3LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MDL	IXD3237C3LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MDL	IXD3237C3LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MDM	XC9237C3MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MDM	XC9237C3MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MDM	XC9237C3MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MDM	IXD3237C3MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MDM	IXD3237C3MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MDM	IXD3237C3MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ME	RP107K381D	LVR-IC	LDO, 3.8V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
ME	R1118K121B	LVR-IC	1.2V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
ME	AX6607A-15Z6	LVR-IC	LDO, 1.5V±2%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56ub	Axl
ME0	XC9237C40C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ME0	XC9237C40C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ME0	XC9237C40CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ME0	IXD3237C40C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ME0	IXD3237C40C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ME0	IXD3237C40CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ME151	XC9110E151ER	DC-DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME151	IXD2110E151ER	DC-DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME161	XC9110E161ER	DC-DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME161	IXD2110E161ER	DC-DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME171	XC9110E171ER	DC-DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME171	IXD2110E171ER	DC-DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME181	XC9110E181ER	DC-DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME181	IXD2110E181ER	DC-DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME191	XC9110E191ER	DC-DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME191	IXD2110E191ER	DC-DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME201	XC9110E201ER	DC-DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME201	IXD2110E201ER	DC-DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME211	XC9110E211ER	DC-DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME211	IXD2110E211ER	DC-DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME221	XC9110E221ER	DC-DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME221	IXD2110E221ER	DC-DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME231	XC9110E231ER	DC-DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME231	IXD2110E231ER	DC-DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME241	XC9110E241ER	DC-DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME241	IXD2110E241ER	DC-DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME251	XC9110E251ER	DC-DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME251	IXD2110E251ER	DC-DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME261	XC9110E261ER	DC-DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME261	IXD2110E261ER	DC-DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME271	XC9110E271ER	DC-DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME271	IXD2110E271ER	DC-DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME281	XC9110E281ER	DC-DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME281	IXD2110E281ER	DC-DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME291	XC9110E291ER	DC-DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME291	IXD2110E291ER	DC-DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME301	XC9110E301ER	DC-DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME301	IXD2110E301ER	DC-DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME311	XC9110E311ER	DC-DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME311	IXD2110E311ER	DC-DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME321	XC9110E321ER	DC-DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME321	IXD2110E321ER	DC-DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME331	XC9110E331ER	DC-DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME331	IXD2110E331ER	DC-DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME341	XC9110E341ER	DC-DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME341	IXD2110E341ER	DC-DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME351	XC9110E351ER	DC-DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME351	IXD2110E351ER	DC-DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME361	XC9110E361ER	DC-DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME361	IXD2110E361ER	DC-DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME371	XC9110E371ER	DC-DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME371	IXD2110E371ER	DC-DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME381	XC9110E381ER	DC-DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME381	IXD2110E381ER	DC-DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME391	XC9110E391ER	DC-DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME391	IXD2110E391ER	DC-DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs

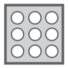

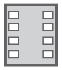

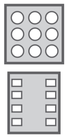

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ME401	XC9110E401ER	DC-DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME401	IXD2110E401ER	DC-DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME411	XC9110E411ER	DC-DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME411	IXD2110E411ER	DC-DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME421	XC9110E421ER	DC-DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME421	IXD2110E421ER	DC-DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME431	XC9110E431ER	DC-DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME431	IXD2110E431ER	DC-DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME441	XC9110E441ER	DC-DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME441	IXD2110E441ER	DC-DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME451	XC9110E451ER	DC-DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME451	IXD2110E451ER	DC-DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME461	XC9110E461ER	DC-DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME461	IXD2110E461ER	DC-DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME471	XC9110E471ER	DC-DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME471	IXD2110E471ER	DC-DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME481	XC9110E481ER	DC-DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME481	IXD2110E481ER	DC-DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME491	XC9110E491ER	DC-DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME491	IXD2110E491ER	DC-DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME501	XC9110E501ER	DC-DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME501	IXD2110E501ER	DC-DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME511	XC9110E511ER	DC-DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME511	IXD2110E511ER	DC-DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME521	XC9110E521ER	DC-DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME521	IXD2110E521ER	DC-DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME531	XC9110E531ER	DC-DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME531	IXD2110E531ER	DC-DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME541	XC9110E541ER	DC-DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME541	IXD2110E541ER	DC-DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME551	XC9110E551ER	DC-DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME551	IXD2110E551ER	DC-DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME561	XC9110E561ER	DC-DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME561	IXD2110E561ER	DC-DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME571	XC9110E571ER	DC-DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME571	IXD2110E571ER	DC-DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME581	XC9110E581ER	DC-DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME581	IXD2110E581ER	DC-DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME591	XC9110E591ER	DC-DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME591	IXD2110E591ER	DC-DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME601	XC9110E601ER	DC-DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME601	IXD2110E601ER	DC-DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME611	XC9110E611ER	DC-DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME611	IXD2110E611ER	DC-DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME621	XC9110E621ER	DC-DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME621	IXD2110E621ER	DC-DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME631	XC9110E631ER	DC-DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME631	IXD2110E631ER	DC-DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME641	XC9110E641ER	DC-DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME641	IXD2110E641ER	DC-DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME651	XC9110E651ER	DC-DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME651	IXD2110E651ER	DC-DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME661	XC9110E661ER	DC-DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME661	IXD2110E661ER	DC-DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME671	XC9110E671ER	DC-DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME671	IXD2110E671ER	DC-DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME681	XC9110E681ER	DC-DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME681	IXD2110E681ER	DC-DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME691	XC9110E691ER	DC-DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME691	IXD2110E691ER	DC-DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
ME701	XC9110E701ER	DC-DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
ME701	IXD2110E701ER	DC-DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
MF	MIC2211-2.8/1.5BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(150mA)/1.5V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
MF	MIC5381-3.0/3.0YFT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.0V±2%, 150mA, +CE, CL	MLF-6A	VR19	9x		-	81g5	Mcr
MF	RP107K391D	LVR-IC	LDO, 3.9V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
MF	R1118K121B5	LVR-IC	1.25V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MF151	XC9110F151ER	DC-DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF151	IXD2110F151ER	DC-DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF161	XC9110F161ER	DC-DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF161	IXD2110F161ER	DC-DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MF171	XC9110F171ER	DC-DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF171	IXD2110F171ER	DC-DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF181	XC9110F181ER	DC-DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF181	IXD2110F181ER	DC-DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF191	XC9110F191ER	DC-DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF191	IXD2110F191ER	DC-DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF201	XC9110F201ER	DC-DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF201	IXD2110F201ER	DC-DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF211	XC9110F211ER	DC-DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF211	IXD2110F211ER	DC-DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF221	XC9110F221ER	DC-DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF221	IXD2110F221ER	DC-DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF231	XC9110F231ER	DC-DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF231	IXD2110F231ER	DC-DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF241	XC9110F241ER	DC-DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF241	IXD2110F241ER	DC-DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF251	XC9110F251ER	DC-DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF251	IXD2110F251ER	DC-DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF261	XC9110F261ER	DC-DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF261	IXD2110F261ER	DC-DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF271	XC9110F271ER	DC-DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF271	IXD2110F271ER	DC-DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF281	XC9110F281ER	DC-DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF281	IXD2110F281ER	DC-DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF291	XC9110F291ER	DC-DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF291	IXD2110F291ER	DC-DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF301	XC9110F301ER	DC-DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF301	IXD2110F301ER	DC-DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF311	XC9110F311ER	DC-DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF311	IXD2110F311ER	DC-DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF321	XC9110F321ER	DC-DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF321	IXD2110F321ER	DC-DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF331	XC9110F331ER	DC-DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF331	IXD2110F331ER	DC-DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF341	XC9110F341ER	DC-DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF341	IXD2110F341ER	DC-DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF351	XC9110F351ER	DC-DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF351	IXD2110F351ER	DC-DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF361	XC9110F361ER	DC-DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF361	IXD2110F361ER	DC-DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF371	XC9110F371ER	DC-DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF371	IXD2110F371ER	DC-DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF381	XC9110F381ER	DC-DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF381	IXD2110F381ER	DC-DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF391	XC9110F391ER	DC-DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF391	IXD2110F391ER	DC-DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF401	XC9110F401ER	DC-DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF401	IXD2110F401ER	DC-DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF411	XC9110F411ER	DC-DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF411	IXD2110F411ER	DC-DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF421	XC9110F421ER	DC-DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF421	IXD2110F421ER	DC-DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF431	XC9110F431ER	DC-DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF431	IXD2110F431ER	DC-DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF441	XC9110F441ER	DC-DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF441	IXD2110F441ER	DC-DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF451	XC9110F451ER	DC-DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF451	IXD2110F451ER	DC-DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF461	XC9110F461ER	DC-DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF461	IXD2110F461ER	DC-DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF471	XC9110F471ER	DC-DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF471	IXD2110F471ER	DC-DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF481	XC9110F481ER	DC-DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF481	IXD2110F481ER	DC-DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF491	XC9110F491ER	DC-DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF491	IXD2110F491ER	DC-DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF501	XC9110F501ER	DC-DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF501	IXD2110F501ER	DC-DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF511	XC9110F511ER	DC-DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF511	IXD2110F511ER	DC-DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs

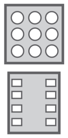

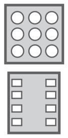

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MF521	XC9110F521ER	DC-DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF521	IXD2110F521ER	DC-DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF531	XC9110F531ER	DC-DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF531	IXD2110F531ER	DC-DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF541	XC9110F541ER	DC-DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF541	IXD2110F541ER	DC-DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF551	XC9110F551ER	DC-DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF551	IXD2110F551ER	DC-DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF561	XC9110F561ER	DC-DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF561	IXD2110F561ER	DC-DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF571	XC9110F571ER	DC-DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF571	IXD2110F571ER	DC-DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF581	XC9110F581ER	DC-DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF581	IXD2110F581ER	DC-DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF591	XC9110F591ER	DC-DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF591	IXD2110F591ER	DC-DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF601	XC9110F601ER	DC-DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF601	IXD2110F601ER	DC-DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF611	XC9110F611ER	DC-DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF611	IXD2110F611ER	DC-DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF621	XC9110F621ER	DC-DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF621	IXD2110F621ER	DC-DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF631	XC9110F631ER	DC-DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF631	IXD2110F631ER	DC-DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF641	XC9110F641ER	DC-DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF641	IXD2110F641ER	DC-DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF651	XC9110F651ER	DC-DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF651	IXD2110F651ER	DC-DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF661	XC9110F661ER	DC-DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF661	IXD2110F661ER	DC-DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF671	XC9110F671ER	DC-DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF671	IXD2110F671ER	DC-DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF681	XC9110F681ER	DC-DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF681	IXD2110F681ER	DC-DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF691	XC9110F691ER	DC-DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF691	IXD2110F691ER	DC-DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF701	XC9110F701ER	DC-DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
MF701	IXD2110F701ER	DC-DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
MF8	MIC5370-2.8/1.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.5V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
MF8	XC9237C08D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MF8	XC9237C08D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MF8	XC9237C08DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MF8	IXD3237C08D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MF8	IXD3237C08D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MF8	IXD3237C08DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MF8	XCL207C083AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 0.8V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MF9	XC9237C09D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MF9	XC9237C09D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MF9	XC9237C09DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MF9	IXD3237C09D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MF9	IXD3237C09D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MF9	IXD3237C09DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MF9	XCL207C093AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 0.9V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MFL	XC9237C0LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MFL	XC9237C0LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MFL	XC9237C0LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MFL	IXD3237C0LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MFL	IXD3237C0LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MFL	IXD3237C0LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MFL	XCL207C0L3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 0.85V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MFM	XC9237C0MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MFM	XC9237C0MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MFM	XC9237C0MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MFM	IXD3237C0MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MFM	IXD3237C0MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MFM	IXD3237C0MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MFM	XCL207C0M3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 0.95V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MFZ	MIC5310-2.8/1.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.5V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
MG	MIC2211-2.8/1.8BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(150mA)/1.8V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
MG	MIC5381-2.8/1.8YFT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 150mA, +CE, CL	MLF-6A	VR19	9x		-	81g5	Mcr

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MG	RP107K401D	LVR-IC	LDO, 4.0V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
MG	R1118K131B	LVR-IC	1.3V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MG8	MIC5370-2.8/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
MGZ	MIC5310-2.8/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
MH	RP107K411D	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
MH	R1118K141B	LVR-IC	1.4V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MH	AX6607A-18Z6	LVR-IC	LDO, 1.8V±2%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56ub	Axl
MH0	XC9237C10D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MH0	XC9237C10D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MH0	XC9237C10DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MH0	IXD3237C10D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MH0	IXD3237C10D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MH0	IXD3237C10DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MH0	XCL207C103AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.0V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MH1	XC9237C11D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MH1	XC9237C11D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MH1	XC9237C11DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MH1	IXD3237C11D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MH1	IXD3237C11D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MH1	IXD3237C11DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MH1	XCL207C113AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.1V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MH2	XC9237C12D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MH2	XC9237C12D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MH2	XC9237C12DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MH2	IXD3237C12D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MH2	IXD3237C12D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MH2	IXD3237C12DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MH2	XCL207C123AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.2V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MH3	XC9237C13D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MH3	XC9237C13D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MH3	XC9237C13DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MH3	IXD3237C13D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MH3	IXD3237C13D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MH3	IXD3237C13DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MH3	XCL207C133AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.3V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MH4	XC9237C14D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MH4	XC9237C14D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MH4	XC9237C14DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MH4	IXD3237C14D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MH4	IXD3237C14D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MH4	IXD3237C14DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MH4	XCL207C143AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.4V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MH5	XC9237C15D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MH5	XC9237C15D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MH5	XC9237C15DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MH5	IXD3237C15D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MH5	IXD3237C15D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MH5	IXD3237C15DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MH5	XCL207C153AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.5V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MH6	XC9237C16D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MH6	XC9237C16D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MH6	XC9237C16DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MH6	IXD3237C16D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MH6	IXD3237C16D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MH6	IXD3237C16DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MH6	XCL207C163AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.6V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MH7	XC9237C17D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MH7	XC9237C17D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MH7	XC9237C17DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MH7	IXD3237C17D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MH7	IXD3237C17D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MH7	IXD3237C17DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MH7	XCL207C173AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.7V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MH8	XC9237C18D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MH8	XC9237C18D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MH8	XC9237C18DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MH8	IXD3237C18D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MH8	IXD3237C18D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MH8	IXD3237C18DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MH8	XCL207C183AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.8V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor

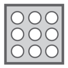
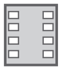

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MH9	XC9237C19D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MH9	XC9237C19D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MH9	XC9237C19DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MH9	IXD3237C19D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MH9	IXD3237C19D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MH9	IXD3237C19DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MH9	XCL207C193AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.9V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MHA	XC9237C1AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MHA	XC9237C1AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MHA	XC9237C1ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MHA	IXD3237C1AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MHA	IXD3237C1AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MHA	IXD3237C1ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MHA	XCL207C1A3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.05V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MHB	XC9237C1BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MHB	XC9237C1BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MHB	XC9237C1BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MHB	IXD3237C1BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MHB	IXD3237C1BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MHB	IXD3237C1BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MHB	XCL207C1B3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.15V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MHC	XC9237C1CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MHC	XC9237C1CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MHC	XC9237C1CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MHC	IXD3237C1CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MHC	IXD3237C1CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MHC	IXD3237C1CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MHC	XCL207C1C3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.25V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MHD	XC9237C1DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MHD	XC9237C1DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MHD	XC9237C1DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MHD	IXD3237C1DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MHD	IXD3237C1DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MHD	IXD3237C1DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MHD	XCL207C1D3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.35V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MHE	XC9237C1ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MHE	XC9237C1ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MHE	XC9237C1EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MHE	IXD3237C1ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MHE	IXD3237C1ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MHE	IXD3237C1EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MHE	XCL207C1E3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.45V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MHF	XC9237C1FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MHF	XC9237C1FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MHF	XC9237C1FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MHF	IXD3237C1FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MHF	IXD3237C1FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MHF	IXD3237C1FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MHF	XCL207C1F3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.55V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MHH	XC9237C1HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MHH	XC9237C1HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MHH	XC9237C1HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MHH	IXD3237C1HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MHH	IXD3237C1HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MHH	IXD3237C1HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MHH	XCL207C1H3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.65V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MHK	XC9237C1KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MHK	XC9237C1KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MHK	XC9237C1KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MHK	IXD3237C1KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MHK	IXD3237C1KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MHK	IXD3237C1KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MHK	XCL207C1K3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.75V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MHL	XC9237C1LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MHL	XC9237C1LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MHL	XC9237C1LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MHL	IXD3237C1LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MHL	IXD3237C1LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MHL	IXD3237C1LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MHL	XCL207C1L3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.85V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MHM	XC9237C1MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MHM	XC9237C1MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MHM	XC9237C1MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MHM	IXD3237C1MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MHM	IXD3237C1MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MHM	IXD3237C1MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MHM	XCL207C1M3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 1.95V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MI	NX3L1T3157GM	CMOS-Log	Single-pole double-throw analog switch	SOT886	Log38	9z		-	57	Nxp
ml	BU1AUA3WNVX	LVR-IC	LDO, 1.05V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
MJ	MIC2211-2.8/2.5BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(150mA)/2.5V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
MJ	NX3L1G3157GM	CMOS-Log	Single-pole double-throw analog switch	SOT886	Log38	9z		-	57	Nxp
MJ	RP107K421D	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
MJ	R1118K151B	LVR-IC	1.5V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MK	MAX8840ELT26+T	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	DFN-6	VR7a	9t		-	52	Max
MK	MIC5381-3.3/3.3YFT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.3V±2%, 150mA, +CE, CL	MLF-6A	VR19	9x		-	81g5	Mcr
MK	RP107K121D5	LVR-IC	LDO, 1.25V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
MK	R1118K161B	LVR-IC	1.6V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MK0	XC9237C20D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MK0	XC9237C20D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MK0	XC9237C20DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MK0	IXD3237C20D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MK0	IXD3237C20D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MK0	IXD3237C20DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MK0	XCL207C203AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.0V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MK1	XC9237C21D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MK1	XC9237C21D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MK1	XC9237C21DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MK1	IXD3237C21D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MK1	IXD3237C21D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MK1	IXD3237C21DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MK1	XCL207C213AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.1V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MK2	XC9237C22D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MK2	XC9237C22D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MK2	XC9237C22DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MK2	IXD3237C22D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MK2	IXD3237C22D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MK2	IXD3237C22DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MK2	XCL207C223AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.2V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MK3	XC9237C23D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MK3	XC9237C23D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MK3	XC9237C23DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MK3	IXD3237C23D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MK3	IXD3237C23D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MK3	IXD3237C23DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MK3	XCL207C233AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.3V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MK4	XC9237C24D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MK4	XC9237C24D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MK4	XC9237C24DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MK4	IXD3237C24D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MK4	IXD3237C24D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MK4	IXD3237C24DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MK4	XCL207C243AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.4V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MK5	XC9237C25D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MK5	XC9237C25D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MK5	XC9237C25DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MK5	IXD3237C25D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MK5	IXD3237C25D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MK5	IXD3237C25DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MK5	XCL207C253AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.5V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MK6	XC9237C26D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MK6	XC9237C26D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MK6	XC9237C26DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MK6	IXD3237C26D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MK6	IXD3237C26D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MK6	IXD3237C26DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MK6	XCL207C263AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.6V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MK7	XC9237C27D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MK7	XC9237C27D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MK7	XC9237C27DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MK7	IXD3237C27D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

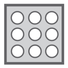
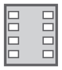

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MK7	IXD3237C27D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MK7	IXD3237C27DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MK7	XCL207C273AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.7V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MK8	XC9237C28D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MK8	XC9237C28D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MK8	XC9237C28DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MK8	IXD3237C28D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MK8	IXD3237C28D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MK8	IXD3237C28DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MK8	XCL207C283AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.8V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MK9	XC9237C29D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MK9	XC9237C29D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MK9	XC9237C29DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MK9	IXD3237C29D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MK9	IXD3237C29D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MK9	IXD3237C29DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MK9	XCL207C293AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.9V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MKA	XC9237C2AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MKA	XC9237C2AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MKA	XC9237C2ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MKA	IXD3237C2AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MKA	IXD3237C2AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MKA	IXD3237C2ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MKA	XCL207C2A3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.05V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MKB	XC9237C2BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MKB	XC9237C2BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MKB	XC9237C2BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MKB	IXD3237C2BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MKB	IXD3237C2BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MKB	IXD3237C2BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MKB	XCL207C2B3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.15V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MKC	XC9237C2CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MKC	XC9237C2CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MKC	XC9237C2CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MKC	IXD3237C2CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MKC	IXD3237C2CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MKC	IXD3237C2CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MKC	XCL207C2C3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.25V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MKD	XC9237C2DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MKD	XC9237C2DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MKD	XC9237C2DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MKD	IXD3237C2DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MKD	IXD3237C2DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MKD	IXD3237C2DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MKD	XCL207C2D3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.35V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MKE	XC9237C2ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MKE	XC9237C2ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MKE	XC9237C2EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MKE	IXD3237C2ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MKE	IXD3237C2ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MKE	IXD3237C2EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MKE	XCL207C2E3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.45V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MKF	XC9237C2FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MKF	XC9237C2FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MKF	XC9237C2FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MKF	IXD3237C2FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MKF	IXD3237C2FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MKF	IXD3237C2FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MKF	XCL207C2F3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.55V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MKH	XC9237C2HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MKH	XC9237C2HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MKH	XC9237C2HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MKH	IXD3237C2HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MKH	IXD3237C2HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MKH	IXD3237C2HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MKH	XCL207C2H3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.65V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MKK	XC9237C2KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MKK	XC9237C2KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MKK	XC9237C2KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MKK	IXD3237C2KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

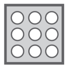

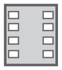

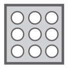
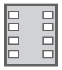

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MKK	IXD3237C2KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MKK	IXD3237C2KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MKK	XCL207C2K3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.75V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MKL	XC9237C2LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MKL	XC9237C2LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MKL	XC9237C2LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MKL	IXD3237C2LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MKL	IXD3237C2LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MKL	IXD3237C2LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MKL	XCL207C2L3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.85V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MKM	XC9237C2MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MKM	XC9237C2MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MKM	XC9237C2MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MKM	IXD3237C2MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MKM	IXD3237C2MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MKM	IXD3237C2MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MKM	XCL207C2M3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 2.95V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MKZ	MIC5310-2.8/2.6YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.6V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
ML	MAX8840ELT31+T	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	DFN-6	VR7a	9t		-	52	Max
ML	NX3L1G384GM	CMOS-Log	Single-pole single-throw analog switch	SOT886	Log86	9z		-	57	Nxp
ML	RP107K181D5	LVR-IC	LDO, 1.85V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
ML	R1118K171B	LVR-IC	1.7V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
ML0	XC9237C30D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ML0	XC9237C30D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ML0	XC9237C30DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ML0	IXD3237C30D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ML0	IXD3237C30D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ML0	IXD3237C30DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ML0	XCL207C303AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.0V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
ML1	XC9237C31D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ML1	XC9237C31D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ML1	XC9237C31DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ML1	IXD3237C31D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ML1	IXD3237C31D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ML1	IXD3237C31DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ML1	XCL207C313AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.1V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
ML2	NX3L2G384GM	CMOS-Log	2-channel analog switch	SOT902-1	Log68	9z		-	51	Nxp
ML2	NX3L2G384GT	CMOS-Log	2-channel analog switch	SOT833-1	Log68	9z		-	53	Nxp
ML2	XC9237C32D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ML2	XC9237C32D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ML2	XC9237C32DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ML2	IXD3237C32D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ML2	IXD3237C32D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ML2	IXD3237C32DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ML2	XCL207C323AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.2V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
ML3	XC9237C33D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ML3	XC9237C33D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ML3	XC9237C33DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ML3	IXD3237C33D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ML3	IXD3237C33D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ML3	IXD3237C33DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ML3	XCL207C333AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.3V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
ML4	XC9237C34D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ML4	XC9237C34D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ML4	XC9237C34DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ML4	IXD3237C34D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ML4	IXD3237C34D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ML4	IXD3237C34DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ML4	XCL207C343AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.4V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
ML5	XC9237C35D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ML5	XC9237C35D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ML5	XC9237C35DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ML5	IXD3237C35D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ML5	IXD3237C35D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ML5	IXD3237C35DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ML5	XCL207C353AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.5V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
ML6	XC9237C36D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ML6	XC9237C36D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ML6	XC9237C36DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ML6	IXD3237C36D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

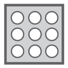

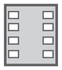

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ML6	IXD3237C36D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ML6	IXD3237C36DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ML6	XCL207C363AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.6V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
ML7	XC9237C37D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ML7	XC9237C37D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ML7	XC9237C37DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ML7	IXD3237C37D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ML7	IXD3237C37D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ML7	IXD3237C37DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ML7	XCL207C373AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.7V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
ML8	XC9237C38D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ML8	XC9237C38D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ML8	XC9237C38DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ML8	IXD3237C38D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ML8	IXD3237C38D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ML8	IXD3237C38DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ML8	XCL207C383AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.8V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
ML9	XC9237C39D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
ML9	XC9237C39D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
ML9	XC9237C39DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
ML9	IXD3237C39D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
ML9	IXD3237C39D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
ML9	IXD3237C39DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
ML9	XCL207C393AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.9V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MLA	XC9237C3AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MLA	XC9237C3AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MLA	XC9237C3ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MLA	IXD3237C3AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MLA	IXD3237C3AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MLA	IXD3237C3ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MLA	XCL207C3A3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.05V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MLB	XC9237C3BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MLB	XC9237C3BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MLB	XC9237C3BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MLB	IXD3237C3BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MLB	IXD3237C3BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MLB	IXD3237C3BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MLB	XCL207C3B3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.15V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MLC	XC9237C3CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MLC	XC9237C3CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MLC	XC9237C3CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MLC	IXD3237C3CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MLC	IXD3237C3CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MLC	IXD3237C3CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MLC	XCL207C3C3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.25V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MLD	XC9237C3DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MLD	XC9237C3DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MLD	XC9237C3DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MLD	IXD3237C3DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MLD	IXD3237C3DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MLD	IXD3237C3DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MLD	XCL207C3D3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.35V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MLE	XC9237C3ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MLE	XC9237C3ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MLE	XC9237C3EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MLE	IXD3237C3ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MLE	IXD3237C3ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MLE	IXD3237C3EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MLE	XCL207C3E3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.45V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MLF	XC9237C3FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MLF	XC9237C3FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MLF	XC9237C3FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MLF	IXD3237C3FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MLF	IXD3237C3FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MLF	IXD3237C3FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MLF	XCL207C3F3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.55V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MLH	XC9237C3HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MLH	XC9237C3HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MLH	XC9237C3HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MLH	IXD3237C3HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MLH	IXD3237C3HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MLH	IXD3237C3HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MLH	XCL207C3H3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.65V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MLK	XC9237C3KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MLK	XC9237C3KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MLK	XC9237C3KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MLK	IXD3237C3KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MLK	IXD3237C3KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MLK	IXD3237C3KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MLK	XCL207C3K3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.75V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MLL	XC9237C3LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MLL	XC9237C3LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MLL	XC9237C3LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MLL	IXD3237C3LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MLL	IXD3237C3LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MLL	IXD3237C3LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MLL	XCL207C3L3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.85V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MLM	XC9237C3MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MLM	XC9237C3MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MLM	XC9237C3MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MLM	IXD3237C3MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MLM	IXD3237C3MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MLM	IXD3237C3MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MLM	XCL207C3M3AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 3.95V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MM	MAX8840ELT33+T	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	DFN-6	VR7a	9t		-	52	Max
MM	MIC2211-2.8/2.8BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(150mA)/2.8V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
MM	RP107K281D5	LVR-IC	LDO, 2.85V±1%, 200mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
MM	R1118K181B	LVR-IC	1.8V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MM0	XC9237C40D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Tor
MM0	XC9237C40D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Tor
MM0	XC9237C40DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Tor
MM0	IXD3237C40D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	WLP-5-03	DC1	9a	H01	05	56aa*	Ixs
MM0	IXD3237C40D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6EL	DC1	9a	H01	05	56dc5	Ixs
MM0	IXD3237C40DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>2V, LSST, CL	USP-6C	DC1	9a	H01	05	49dc5	Ixs
MM0	XCL207C403AR-G	DC-DC-IC	PWM-PWM/PFM step-down, 3MHz, 4.0V±2%, 600mA, CL, soft start	CL-2025	DC9	9ac	H01	10	67dc7	Tor
MM8	MIC5370-2.8/2.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.8V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
MMZ	MIC5310-2.8/2.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.8V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
MN	MAX8840ELT16+T	LVR-IC	LDO, 1.6V±2%, 150mA, +CE	DFN-6	VR7a	9t		-	52	Max
MN	R1118K181B5	LVR-IC	1.85V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MN8	XC9237D08C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MN8	XC9237D08C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MN8	XC9237D08CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MN8	IXD3237D08C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MN8	IXD3237D08C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MN8	IXD3237D08CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MN9	XC9237D09C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MN9	XC9237D09C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MN9	XC9237D09CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MN9	IXD3237D09C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MN9	IXD3237D09C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MN9	IXD3237D09CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MNL	XC9237D0LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MNL	XC9237D0LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MNL	XC9237D0LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MNL	IXD3237D0LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MNL	IXD3237D0LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MNL	IXD3237D0LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MNM	XC9237D0MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MNM	XC9237D0MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MNM	XC9237D0MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MNM	IXD3237D0MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MNM	IXD3237D0MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MNM	IXD3237D0MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MO	MAX8840ELT18+T	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	DFN-6	VR7a	9t		-	52	Max
MP	MAX8840ELT25+T	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	DFN-6	VR7a	9t		-	52	Max
MP	MIC2211-2.8/3.0BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(150mA)/3.0V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
MP	R1118K191B	LVR-IC	1.9V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MP0	XC9237D10C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MP0	XC9237D10C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MP0	XC9237D10CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor

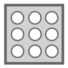

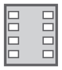

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MP0	IXD3237D10C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MP0	IXD3237D10C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MP0	IXD3237D10CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MP1	XC9237D11C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MP1	XC9237D11C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MP1	XC9237D11CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MP1	IXD3237D11C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MP1	IXD3237D11C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MP1	IXD3237D11CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MP2	XC9237D12C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MP2	XC9237D12C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MP2	XC9237D12CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MP2	IXD3237D12C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MP2	IXD3237D12C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MP2	IXD3237D12CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MP3	XC9237D13C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MP3	XC9237D13C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MP3	XC9237D13CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MP3	IXD3237D13C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MP3	IXD3237D13C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MP3	IXD3237D13CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MP4	XC9237D14C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MP4	XC9237D14C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MP4	XC9237D14CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MP4	IXD3237D14C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MP4	IXD3237D14C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MP4	IXD3237D14CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MP5	XC9237D15C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MP5	XC9237D15C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MP5	XC9237D15CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MP5	IXD3237D15C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MP5	IXD3237D15C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MP5	IXD3237D15CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MP6	XC9237D16C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MP6	XC9237D16C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MP6	XC9237D16CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MP6	IXD3237D16C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MP6	IXD3237D16C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MP6	IXD3237D16CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MP7	XC9237D17C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MP7	XC9237D17C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MP7	XC9237D17CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MP7	IXD3237D17C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MP7	IXD3237D17C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MP7	IXD3237D17CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MP8	XC9237D18C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MP8	XC9237D18C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MP8	XC9237D18CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MP8	IXD3237D18C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MP8	IXD3237D18C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MP8	IXD3237D18CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MP9	XC9237D19C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MP9	XC9237D19C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MP9	XC9237D19CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MP9	IXD3237D19C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MP9	IXD3237D19C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MP9	IXD3237D19CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MPA	XC9237D1AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MPA	XC9237D1AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MPA	XC9237D1ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MPA	IXD3237D1AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MPA	IXD3237D1AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MPA	IXD3237D1ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MPB	XC9237D1BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MPB	XC9237D1BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MPB	XC9237D1BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MPB	IXD3237D1BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MPB	IXD3237D1BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MPB	IXD3237D1BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MPC	XC9237D1CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor

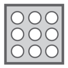

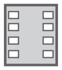

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MPC	XC9237D1CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MPC	XC9237D1CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MPC	IXD3237D1CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MPC	IXD3237D1CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MPC	IXD3237D1CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MPD	XC9237D1DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MPD	XC9237D1DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MPD	XC9237D1DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MPD	IXD3237D1DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MPD	IXD3237D1DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MPD	IXD3237D1DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MPE	XC9237D1EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MPE	XC9237D1EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MPE	XC9237D1ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MPE	IXD3237D1EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MPE	IXD3237D1EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MPE	IXD3237D1ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MPF	MIC5335-2.8/1.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.5V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
MPF	XC9237D1FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MPF	XC9237D1FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MPF	XC9237D1FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MPF	IXD3237D1FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MPF	IXD3237D1FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MPF	IXD3237D1FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MPG	MIC5335-2.8/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
MPH	XC9237D1HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MPH	XC9237D1HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MPH	XC9237D1HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MPH	IXD3237D1HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MPH	IXD3237D1HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MPH	IXD3237D1HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MPK	MIC5335-2.8/2.6YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.6V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
MPK	XC9237D1KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MPK	XC9237D1KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MPK	XC9237D1KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MPK	IXD3237D1KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MPK	IXD3237D1KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MPK	IXD3237D1KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MPL	XC9237D1LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MPL	XC9237D1LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MPL	XC9237D1LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MPL	IXD3237D1LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MPL	IXD3237D1LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MPL	IXD3237D1LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MPM	MIC5335-2.8/2.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.8V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
MPM	XC9237D1MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MPM	XC9237D1MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MPM	XC9237D1MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MPM	IXD3237D1MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MPM	IXD3237D1MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MPM	IXD3237D1MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MQ	MAX8841ELT15+T	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	DFN-6	VR4	9t		-	52ys	Max
MQ	R1118K201B	LVR-IC	2V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MQ	AX6607A-25Z6	LVR-IC	LDO, 2.5V±2%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56ub	Axl
MR	MAX8841ELT18+T	LVR-IC	LDO, 1.8V±2%, 150mA, +CE	DFN-6	VR4	9t		-	52ys	Max
MR	R1118K211B	LVR-IC	2.1V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MR	AX6607A-26Z6	LVR-IC	LDO, 2.6V±2%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56ub	Axl
MR0	XC9237D20C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MR0	XC9237D20C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MR0	XC9237D20CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MR0	IXD3237D20C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MR0	IXD3237D20C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MR0	IXD3237D20CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MR1	XC9237D21C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MR1	XC9237D21C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MR1	XC9237D21CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MR1	IXD3237D21C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MR1	IXD3237D21C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MR1	IXD3237D21CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MR2	XC9237D22C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor

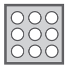
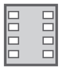

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MR2	XC9237D22C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MR2	XC9237D22CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MR2	IXD3237D22C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MR2	IXD3237D22C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MR2	IXD3237D22CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MR3	XC9237D23C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MR3	XC9237D23C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MR3	XC9237D23CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MR3	IXD3237D23C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MR3	IXD3237D23C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MR3	IXD3237D23CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MR4	XC9237D24C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MR4	XC9237D24C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MR4	XC9237D24CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MR4	IXD3237D24C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MR4	IXD3237D24C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MR4	IXD3237D24CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MR5	XC9237D25C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MR5	XC9237D25C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MR5	XC9237D25CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MR5	IXD3237D25C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MR5	IXD3237D25C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MR5	IXD3237D25CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MR6	XC9237D26C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MR6	XC9237D26C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MR6	XC9237D26CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MR6	IXD3237D26C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MR6	IXD3237D26C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MR6	IXD3237D26CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MR7	XC9237D27C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MR7	XC9237D27C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MR7	XC9237D27CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MR7	IXD3237D27C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MR7	IXD3237D27C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MR7	IXD3237D27CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MR8	XC9237D28C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MR8	XC9237D28C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MR8	XC9237D28CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MR8	IXD3237D28C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MR8	IXD3237D28C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MR8	IXD3237D28CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MR9	XC9237D29C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MR9	XC9237D29C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MR9	XC9237D29CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MR9	IXD3237D29C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MR9	IXD3237D29C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MR9	IXD3237D29CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MRA	NCP2824FC	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.4W(5V/4Ω), shutdown	BGA-9		9o	H11	48	39	Ons
MRA	XC9237D2AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MRA	XC9237D2AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MRA	XC9237D2ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MRA	IXD3237D2AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MRA	IXD3237D2AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MRA	IXD3237D2ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MRAG	NCP2824FC	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.4W(5V/4Ω), shutdown	BGA-9		9o	H10	48	39	Ons
MRB	XC9237D2BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MRB	XC9237D2BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MRB	XC9237D2BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MRB	IXD3237D2BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MRB	IXD3237D2BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MRB	IXD3237D2BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MRC	XC9237D2CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MRC	XC9237D2CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MRC	XC9237D2CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MRC	IXD3237D2CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MRC	IXD3237D2CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MRC	IXD3237D2CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MRD	XC9237D2DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MRD	XC9237D2DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MRD	XC9237D2DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor

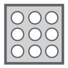

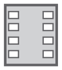

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MRD	IXD3237D2DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MRD	IXD3237D2DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MRD	IXD3237D2DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MRE	XC9237D2EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MRE	XC9237D2EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MRE	XC9237D2ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MRE	IXD3237D2EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MRE	IXD3237D2EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MRE	IXD3237D2ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MRF	XC9237D2FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MRF	XC9237D2FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MRF	XC9237D2FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MRF	IXD3237D2FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MRF	IXD3237D2FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MRF	IXD3237D2FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MRH	NCP2991FC	Lin-IC	APA, BTL 2.2..5.5V, 1.35W(5V/8Ω), shutdown	BGA-9	AFP44	9o		-	39	Ons
MRH	XC9237D2HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MRH	XC9237D2HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MRH	XC9237D2HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MRH	IXD3237D2HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MRH	IXD3237D2HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MRH	IXD3237D2HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MRK	XC9237D2KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MRK	XC9237D2KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MRK	XC9237D2KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MRK	IXD3237D2KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MRK	IXD3237D2KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MRK	IXD3237D2KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MRL	XC9237D2LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MRL	XC9237D2LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MRL	XC9237D2LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MRL	IXD3237D2LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MRL	IXD3237D2LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MRL	IXD3237D2LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MRM	XC9237D2MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MRM	XC9237D2MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MRM	XC9237D2MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MRM	IXD3237D2MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MRM	IXD3237D2MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MRM	IXD3237D2MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MS	MAX8841ELT25+T	LVR-IC	LDO, 2.5V±2%, 150mA, +CE	DFN-6	VR4	9t		-	52ys	Max
MS	MIC2211-2.8/3.3BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(150mA)/3.3V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
MS	R1118K221B	LVR-IC	2.2V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MS	AX6607A-27Z6	LVR-IC	LDO, 2.7V±2%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56ub	Axl
MS0	XC9237D30C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MS0	XC9237D30C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MS0	XC9237D30CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MS0	IXD3237D30C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MS0	IXD3237D30C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MS0	IXD3237D30CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MS1	XC9237D31C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MS1	XC9237D31C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MS1	XC9237D31CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MS1	IXD3237D31C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MS1	IXD3237D31C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MS1	IXD3237D31CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MS2	XC9237D32C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MS2	XC9237D32C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MS2	XC9237D32CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MS2	IXD3237D32C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MS2	IXD3237D32C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MS2	IXD3237D32CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MS3	XC9237D33C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MS3	XC9237D33C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MS3	XC9237D33CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MS3	IXD3237D33C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MS3	IXD3237D33C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MS3	IXD3237D33CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MS4	XC9237D34C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MS4	XC9237D34C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MS4	XC9237D34CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MS4	IXD3237D34C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MS4	IXD3237D34C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MS4	IXD3237D34CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MS5	XC9237D35C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MS5	XC9237D35C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MS5	XC9237D35CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MS5	IXD3237D35C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MS5	IXD3237D35C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MS5	IXD3237D35CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MS6	XC9237D36C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MS6	XC9237D36C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MS6	XC9237D36CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MS6	IXD3237D36C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MS6	IXD3237D36C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MS6	IXD3237D36CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MS7	XC9237D37C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MS7	XC9237D37C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MS7	XC9237D37CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MS7	IXD3237D37C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MS7	IXD3237D37C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MS7	IXD3237D37CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MS8	XC9237D38C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MS8	XC9237D38C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MS8	XC9237D38CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MS8	IXD3237D38C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MS8	IXD3237D38C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MS8	IXD3237D38CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MS9	XC9237D39C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MS9	XC9237D39C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MS9	XC9237D39CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MS9	IXD3237D39C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MS9	IXD3237D39C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MS9	IXD3237D39CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MSA	XC9237D3AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MSA	XC9237D3AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MSA	XC9237D3ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MSA	IXD3237D3AC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MSA	IXD3237D3AC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MSA	IXD3237D3ACER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MSB	XC9237D3BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MSB	XC9237D3BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MSB	XC9237D3BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MSB	IXD3237D3BC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MSB	IXD3237D3BC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MSB	IXD3237D3BCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MSC	XC9237D3CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MSC	XC9237D3CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MSC	XC9237D3CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MSC	IXD3237D3CC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MSC	IXD3237D3CC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MSC	IXD3237D3CCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MSD	XC9237D3DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MSD	XC9237D3DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MSD	XC9237D3DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MSD	IXD3237D3DC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MSD	IXD3237D3DC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MSD	IXD3237D3DCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MSE	XC9237D3EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MSE	XC9237D3EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MSE	XC9237D3ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MSE	IXD3237D3EC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MSE	IXD3237D3EC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MSE	IXD3237D3ECER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MSF	XC9237D3FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MSF	XC9237D3FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MSF	XC9237D3FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MSF	IXD3237D3FC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MSF	IXD3237D3FC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MSF	IXD3237D3FCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs

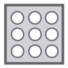

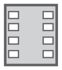

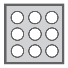
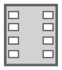

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MSH	XC9237D3HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MSH	XC9237D3HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MSH	XC9237D3HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MSH	IXD3237D3HC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MSH	IXD3237D3HC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MSH	IXD3237D3HCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MSK	XC9237D3KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MSK	XC9237D3KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MSK	XC9237D3KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MSK	IXD3237D3KC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MSK	IXD3237D3KC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MSK	IXD3237D3KCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MSL	XC9237D3LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MSL	XC9237D3LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MSL	XC9237D3LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MSL	IXD3237D3LC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MSL	IXD3237D3LC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MSL	IXD3237D3LCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MSM	XC9237D3MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MSM	XC9237D3MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MSM	XC9237D3MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MSM	IXD3237D3MC0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MSM	IXD3237D3MC4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MSM	IXD3237D3MCER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MT	MAX8841ELT26+T	LVR-IC	LDO, 2.6V±2%, 150mA, +CE	DFN-6	VR4	9t		-	52ys	Max
MT	R1118K231B	LVR-IC	2.3V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MT	AX6607A-28Z6	LVR-IC	LDO, 2.8V±2%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56ub	Axl
MT0	XC9237D40C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MT0	XC9237D40C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MT0	XC9237D40CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MT0	IXD3237D40C0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MT0	IXD3237D40C4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MT0	IXD3237D40CER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 1.2MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MU	MAX8841ELT28+T	LVR-IC	LDO, 2.8V±2%, 150mA, +CE	DFN-6	VR4	9t		-	52ys	Max
MU	R1118K241B	LVR-IC	2.4V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MU	AX6607A-29Z6	LVR-IC	LDO, 2.9V±2%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56ub	Axl
MU8	XC9237D08D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MU8	XC9237D08D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MU8	XC9237D08DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MU8	IXD3237D08D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MU8	IXD3237D08D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MU8	IXD3237D08DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MU9	XC9237D09D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MU9	XC9237D09D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MU9	XC9237D09DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MU9	IXD3237D09D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MU9	IXD3237D09D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MU9	IXD3237D09DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MUL	XC9237D0LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MUL	XC9237D0LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MUL	XC9237D0LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MUL	IXD3237D0LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MUL	IXD3237D0LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MUL	IXD3237D0LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MUM	XC9237D0MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MUM	XC9237D0MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MUM	XC9237D0MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MUM	IXD3237D0MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MUM	IXD3237D0MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MUM	IXD3237D0MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 0.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MV	MAX8841ELT29+T	LVR-IC	LDO, 2.85V±2%, 150mA, +CE	DFN-6	VR4	9t		-	52ys	Max
MV	R1118K251B	LVR-IC	2.5V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MV	AX6607A-30Z6	LVR-IC	LDO, 3.0V±2%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56ub	Axl
MV0	XC9237D10D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MV0	XC9237D10D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MV0	XC9237D10DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MV0	IXD3237D10D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MV0	IXD3237D10D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MV0	IXD3237D10DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MV1	XC9237D11D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MV1	XC9237D11D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MV1	XC9237D11DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MV1	IXD3237D11D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MV1	IXD3237D11D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MV1	IXD3237D11DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MV2	XC9237D12D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MV2	XC9237D12D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MV2	XC9237D12DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MV2	IXD3237D12D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MV2	IXD3237D12D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MV2	IXD3237D12DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MV3	XC9237D13D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MV3	XC9237D13D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MV3	XC9237D13DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MV3	IXD3237D13D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MV3	IXD3237D13D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MV3	IXD3237D13DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MV4	XC9237D14D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MV4	XC9237D14D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MV4	XC9237D14DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MV4	IXD3237D14D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MV4	IXD3237D14D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MV4	IXD3237D14DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MV5	XC9237D15D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MV5	XC9237D15D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MV5	XC9237D15DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MV5	IXD3237D15D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MV5	IXD3237D15D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MV5	IXD3237D15DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MV6	XC9237D16D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MV6	XC9237D16D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MV6	XC9237D16DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MV6	IXD3237D16D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MV6	IXD3237D16D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MV6	IXD3237D16DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MV7	XC9237D17D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MV7	XC9237D17D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MV7	XC9237D17DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MV7	IXD3237D17D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MV7	IXD3237D17D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MV7	IXD3237D17DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MV8	XC9237D18D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MV8	XC9237D18D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MV8	XC9237D18DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MV8	IXD3237D18D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MV8	IXD3237D18D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MV8	IXD3237D18DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MV9	XC9237D19D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MV9	XC9237D19D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MV9	XC9237D19DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MV9	IXD3237D19D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MV9	IXD3237D19D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MV9	IXD3237D19DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MVA	XC9237D1AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MVA	XC9237D1AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MVA	XC9237D1ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MVA	IXD3237D1AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MVA	IXD3237D1AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MVA	IXD3237D1ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MVB	XC9237D1BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MVB	XC9237D1BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MVB	XC9237D1BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MVB	IXD3237D1BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MVB	IXD3237D1BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MVB	IXD3237D1BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MVC	XC9237D1CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MVC	XC9237D1CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MVC	XC9237D1CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MVC	IXD3237D1CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MVC	IXD3237D1CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs

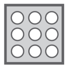

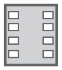

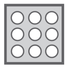
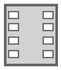

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MVC	IXD3237D1CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MVD	XC9237D1DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MVD	XC9237D1DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MVD	XC9237D1DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MVD	IXD3237D1DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MVD	IXD3237D1DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MVD	IXD3237D1DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MVE	XC9237D1ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MVE	XC9237D1ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MVE	XC9237D1EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MVE	IXD3237D1ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MVE	IXD3237D1ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MVE	IXD3237D1EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MVF	XC9237D1FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MVF	XC9237D1FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MVF	XC9237D1FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MVF	IXD3237D1FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MVF	IXD3237D1FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MVF	IXD3237D1FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MVH	XC9237D1HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MVH	XC9237D1HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MVH	XC9237D1HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MVH	IXD3237D1HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MVH	IXD3237D1HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MVH	IXD3237D1HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MVK	XC9237D1KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MVK	XC9237D1KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MVK	XC9237D1KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MVK	IXD3237D1KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MVK	IXD3237D1KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MVK	IXD3237D1KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MVL	XC9237D1LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MVL	XC9237D1LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MVL	XC9237D1LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MVL	IXD3237D1LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MVL	IXD3237D1LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MVL	IXD3237D1LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MVM	XC9237D1MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MVM	XC9237D1MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MVM	XC9237D1MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MVM	IXD3237D1MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MVM	IXD3237D1MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MVM	IXD3237D1MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 1.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MW	MAX8841ELT89+T	LVR-IC	LDO, 2.9V±2%, 150mA, +CE	DFN-6	VR4	9t		-	52ys	Max
MW	MIC2211-2.8/1.6BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V(150mA)/1.6V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
MW	R1118K261B	LVR-IC	2.6V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MX	MAX8841ELT31+T	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	DFN-6	VR4	9t		-	52ys	Max
MX	R1118K271B	LVR-IC	2.7V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MX0	XC9237D20D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MX0	XC9237D20D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MX0	XC9237D20DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MX0	IXD3237D20D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MX0	IXD3237D20D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MX0	IXD3237D20DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MX1	XC9237D21D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MX1	XC9237D21D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MX1	XC9237D21DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MX1	IXD3237D21D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MX1	IXD3237D21D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MX1	IXD3237D21DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MX2	XC9237D22D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MX2	XC9237D22D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MX2	XC9237D22DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MX2	IXD3237D22D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MX2	IXD3237D22D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MX2	IXD3237D22DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MX3	XC9237D23D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MX3	XC9237D23D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MX3	XC9237D23DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MX3	IXD3237D23D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MX3	IXD3237D23D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MX3	IXD3237D23DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MX4	XC9237D24D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MX4	XC9237D24D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MX4	XC9237D24DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MX4	IXD3237D24D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MX4	IXD3237D24D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MX4	IXD3237D24DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MX5	XC9237D25D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MX5	XC9237D25D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MX5	XC9237D25DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MX5	IXD3237D25D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MX5	IXD3237D25D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MX5	IXD3237D25DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MX6	XC9237D26D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MX6	XC9237D26D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MX6	XC9237D26DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MX6	IXD3237D26D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MX6	IXD3237D26D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MX6	IXD3237D26DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MX7	XC9237D27D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MX7	XC9237D27D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MX7	XC9237D27DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MX7	IXD3237D27D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MX7	IXD3237D27D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MX7	IXD3237D27DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MX8	XC9237D28D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MX8	XC9237D28D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MX8	XC9237D28DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MX8	IXD3237D28D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MX8	IXD3237D28D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MX8	IXD3237D28DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MX9	XC9237D29D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MX9	XC9237D29D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MX9	XC9237D29DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MX9	IXD3237D29D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MX9	IXD3237D29D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MX9	IXD3237D29DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MXA	XC9237D2AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MXA	XC9237D2AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MXA	XC9237D2ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MXA	IXD3237D2AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MXA	IXD3237D2AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MXA	IXD3237D2ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MXB	XC9237D2BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MXB	XC9237D2BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MXB	XC9237D2BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MXB	IXD3237D2BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MXB	IXD3237D2BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MXB	IXD3237D2BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MXC	XC9237D2CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MXC	XC9237D2CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MXC	XC9237D2CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MXC	IXD3237D2CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MXC	IXD3237D2CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MXC	IXD3237D2CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MXD	XC9237D2DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MXD	XC9237D2DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MXD	XC9237D2DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MXD	IXD3237D2DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MXD	IXD3237D2DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MXD	IXD3237D2DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MXE	XC9237D2ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MXE	XC9237D2ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MXE	XC9237D2EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MXE	IXD3237D2ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MXE	IXD3237D2ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MXE	IXD3237D2EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MXF	XC9237D2FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MXF	XC9237D2FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor

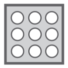
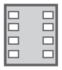

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MXF	XC9237D2FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MXF	IXD3237D2FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MXF	IXD3237D2FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MXF	IXD3237D2FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MXH	XC9237D2HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MXH	XC9237D2HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MXH	XC9237D2HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MXH	IXD3237D2HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MXH	IXD3237D2HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MXH	IXD3237D2HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MXK	XC9237D2KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MXK	XC9237D2KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MXK	XC9237D2KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MXK	IXD3237D2KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MXK	IXD3237D2KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MXK	IXD3237D2KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MXL	XC9237D2LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MXL	XC9237D2LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MXL	XC9237D2LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MXL	IXD3237D2LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MXL	IXD3237D2LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MXL	IXD3237D2LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MXM	XC9237D2MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MXM	XC9237D2MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MXM	XC9237D2MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MXM	IXD3237D2MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MXM	IXD3237D2MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MXM	IXD3237D2MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 2.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MY	MAX8841ELT33+T	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	DFN-6	VR4	9t		-	52ys	Max
MY	R1118K281B	LVR-IC	2.8V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MY	AX6607A-33Z6	LVR-IC	LDO, 3.3V±2%, 600mA, +CE	TDFN-6L	VR7	9ij		14	56ub	Axl
MY0	XC9237D30D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MY0	XC9237D30D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MY0	XC9237D30DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MY0	IXD3237D30D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MY0	IXD3237D30D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MY0	IXD3237D30DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MY1	XC9237D31D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MY1	XC9237D31D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MY1	XC9237D31DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MY1	IXD3237D31D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MY1	IXD3237D31D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MY1	IXD3237D31DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.1V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MY2	XC9237D32D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MY2	XC9237D32D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MY2	XC9237D32DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MY2	IXD3237D32D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MY2	IXD3237D32D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MY2	IXD3237D32DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.2V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MY3	XC9237D33D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MY3	XC9237D33D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MY3	XC9237D33DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MY3	IXD3237D33D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MY3	IXD3237D33D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MY3	IXD3237D33DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.3V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MY4	XC9237D34D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MY4	XC9237D34D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MY4	XC9237D34DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MY4	IXD3237D34D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MY4	IXD3237D34D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MY4	IXD3237D34DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.4V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MY5	XC9237D35D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MY5	XC9237D35D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MY5	XC9237D35DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MY5	IXD3237D35D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MY5	IXD3237D35D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MY5	IXD3237D35DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.5V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MY6	XC9237D36D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MY6	XC9237D36D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MY6	XC9237D36DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MY6	IXD3237D36D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MY6	IXD3237D36D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MY6	IXD3237D36DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.6V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MY7	XC9237D37D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MY7	XC9237D37D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MY7	XC9237D37DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MY7	IXD3237D37D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MY7	IXD3237D37D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MY7	IXD3237D37DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.7V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MY8	XC9237D38D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MY8	XC9237D38D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MY8	XC9237D38DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MY8	IXD3237D38D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MY8	IXD3237D38D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MY8	IXD3237D38DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.8V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MY9	XC9237D39D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MY9	XC9237D39D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MY9	XC9237D39DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MY9	IXD3237D39D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MY9	IXD3237D39D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MY9	IXD3237D39DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.9V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MYA	XC9237D3AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MYA	XC9237D3AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MYA	XC9237D3ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MYA	IXD3237D3AD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MYA	IXD3237D3AD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MYA	IXD3237D3ADER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.05V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MYB	XC9237D3BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MYB	XC9237D3BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MYB	XC9237D3BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MYB	IXD3237D3BD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MYB	IXD3237D3BD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MYB	IXD3237D3BDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.15V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MYC	XC9237D3CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MYC	XC9237D3CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MYC	XC9237D3CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MYC	IXD3237D3CD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MYC	IXD3237D3CD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MYC	IXD3237D3CDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.25V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MYD	XC9237D3DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MYD	XC9237D3DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MYD	XC9237D3DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MYD	IXD3237D3DD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MYD	IXD3237D3DD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MYD	IXD3237D3DDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.35V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MYE	XC9237D3ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MYE	XC9237D3ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MYE	XC9237D3EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MYE	IXD3237D3ED0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MYE	IXD3237D3ED4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MYE	IXD3237D3EDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.45V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MYF	XC9237D3FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MYF	XC9237D3FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MYF	XC9237D3FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MYF	IXD3237D3FD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MYF	IXD3237D3FD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MYF	IXD3237D3FDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.55V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MYH	XC9237D3HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MYH	XC9237D3HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MYH	XC9237D3HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MYH	IXD3237D3HD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MYH	IXD3237D3HD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MYH	IXD3237D3HDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.65V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MYK	XC9237D3KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MYK	XC9237D3KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MYK	XC9237D3KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MYK	IXD3237D3KD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MYK	IXD3237D3KD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MYK	IXD3237D3KDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.75V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MYL	XC9237D3LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor

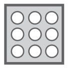

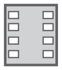

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
MYL	XC9237D3LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MYL	XC9237D3LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MYL	IXD3237D3LD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MYL	IXD3237D3LD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MYL	IXD3237D3LDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.85V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MYM	XC9237D3MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MYM	XC9237D3MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MYM	XC9237D3MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MYM	IXD3237D3MD0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MYM	IXD3237D3MD4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MYM	IXD3237D3MDER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 3.95V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
MZ	MAX8841ELT45+T	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	DFN-6	VR4	9t		-	52ys	Max
MZ	R1118K281B5	LVR-IC	2.85V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
MZ0	XC9237D40D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Tor
MZ0	XC9237D40D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Tor
MZ0	XC9237D40DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Tor
MZ0	IXD3237D40D0R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	WLP-5-03	DC16	9a	H01	05	56ab*	Ixs
MZ0	IXD3237D40D4R-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6EL	DC16	9a	H01	05	56da	Ixs
MZ0	IXD3237D40DER-G	DC-DC-IC	PWM-PWM/PFM, st-dwn, 4.0V±2%, 600mA, 3MHz, Vin>1.8V, LSST, CL	USP-6C	DC16	9a	H01	05	49da	Ixs
N	UNRL216	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1=4.7k	ML4		2b		-	31tm	Pan
n	BU28UA3WNVX	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
N0	ISL9016IRUJJZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/2.8V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
N0	R3117K273A	Vdet-IC	2.7V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
N0	RP114K281B	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
N0	XC6GN3002HR	Vdet-IC	3.0V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
N03	XC61GN3002HR	Vdet-IC	3.0V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
N0A	XC6118C20AGR-G	Vdet-IC	2.0V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N0A	IXD5118C20AGR-G	Vdet-IC	2.0V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N0A	XC6108N30AGR	Vdet-IC	3.0V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N0A	IXD5108N30AGR	Vdet-IC	3.0V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
N0B	XC6118C20BGR-G	Vdet-IC	2.0V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N0B	IXD5118C20BGR-G	Vdet-IC	2.0V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N0B	XC6108N30BGR	Vdet-IC	3.0V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N0B	IXD5108N30BGR	Vdet-IC	3.0V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
N0C	XC6118C20CGR-G	Vdet-IC	2.0V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
N0C	IXD5118C20CGR-G	Vdet-IC	2.0V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
N0C	XC6108N30CGR	Vdet-IC	3.0V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
N0C	IXD5108N30CGR	Vdet-IC	3.0V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
N0D	XC6118C20DGR-G	Vdet-IC	2.0V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
N0D	IXD5118C20DGR-G	Vdet-IC	2.0V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
N0D	XC6108N30DGR	Vdet-IC	3.0V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
N0D	IXD5108N30DGR	Vdet-IC	3.0V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
N1	ISL9016IRUWKZ	LVR-IC	LDO, Dual out, Vo1/Vo2=1.2V/2.85V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
N1	LM48311ITL	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 2.6W(5V/4Ω), shutdown	BGA-9		9a		-	39	Nsc
N1	LM48312TLE	Lin-IC	APA, BTL, class-D, 2.4..5.5V, 2.6W(5V/4Ω), shutdown	BGA-9		9a		-	39	Nsc
N1	R3117K283A	Vdet-IC	2.8V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
N1	RP114K291B	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
N1	XC6GN3102HR	Vdet-IC	3.1V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
N13	XC61GN3102HR	Vdet-IC	3.1V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
N15D	R1163K151D	LVR-IC	LDO, 1.5V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N16D	R1163K161D	LVR-IC	LDO, 1.6V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N17D	R1163K171D	LVR-IC	LDO, 1.7V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N185	R1163K181D5	LVR-IC	LDO, 1.85V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N18D	R1163K181D	LVR-IC	LDO, 1.8V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N19D	R1163K191D	LVR-IC	LDO, 1.9V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N1A	XC6118C21AGR-G	Vdet-IC	2.1V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N1A	IXD5118C21AGR-G	Vdet-IC	2.1V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N1A	XC6108N31AGR	Vdet-IC	3.1V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N1A	IXD5108N31AGR	Vdet-IC	3.1V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
N1B	XC6118C21BGR-G	Vdet-IC	2.1V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N1B	IXD5118C21BGR-G	Vdet-IC	2.1V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N1B	XC6108N31BGR	Vdet-IC	3.1V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N1B	IXD5108N31BGR	Vdet-IC	3.1V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
N1C	XC6118C21CGR-G	Vdet-IC	2.1V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
N1C	IXD5118C21CGR-G	Vdet-IC	2.1V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
N1C	XC6108N31CGR	Vdet-IC	3.1V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
N1C	IXD5108N31CGR	Vdet-IC	3.1V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
N1D	XC6118C21DGR-G	Vdet-IC	2.1V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
N1D	IXD5118C21DGR-G	Vdet-IC	2.1V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
N1D	XC6108N31DGR	Vdet-IC	3.1V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N1D	IXD5108N31DGR	Vdet-IC	3.1V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
N2	ISL9016IRUWJZ	LVR-IC	LDO, Dual out, Vo1/Vo2=1.2V/2.8V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
N2	R3117K293A	Vdet-IC	2.9V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
N2	RP114K301B	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
N2	XC6GN3202HR	Vdet-IC	3.2V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
N2	UM3730DA-32	LVR-IC	LDO, 3.2V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
N20D	R1163K201D	LVR-IC	LDO, 2.0V±1.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N21D	R1163K211D	LVR-IC	LDO, 2.1V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N2211	NCS2211MN	Lin-IC	APA, BTL 2.7..5.5V, 1.5W(5V/4Ω), shutdown	DFN-8	AFP11	9a		-	92	Ons
N22D	R1163K221D	LVR-IC	LDO, 2.2V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N23	XC61GN3202HR	Vdet-IC	3.2V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
N23D	R1163K231D	LVR-IC	LDO, 2.3V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N24D	R1163K241D	LVR-IC	LDO, 2.4V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N25D	R1163K251D	LVR-IC	LDO, 2.5V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N26D	R1163K261D	LVR-IC	LDO, 2.6V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N27D	R1163K271D	LVR-IC	LDO, 2.7V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N285	R1163K281D5	LVR-IC	LDO, 2.85V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N28D	R1163K281D	LVR-IC	LDO, 2.8V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N29D	R1163K291D	LVR-IC	LDO, 2.9V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N2A	XC6118C22AGR-G	Vdet-IC	2.2V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N2A	IXD5118C22AGR-G	Vdet-IC	2.2V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N2A	XC6108N32AGR	Vdet-IC	3.2V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N2A	IXD5108N32AGR	Vdet-IC	3.2V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
N2B	XC6118C22BGR-G	Vdet-IC	2.2V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N2B	IXD5118C22BGR-G	Vdet-IC	2.2V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N2B	XC6108N32BGR	Vdet-IC	3.2V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N2B	IXD5108N32BGR	Vdet-IC	3.2V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
N2C	XC6118C22CGR-G	Vdet-IC	2.2V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
N2C	IXD5118C22CGR-G	Vdet-IC	2.2V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
N2C	XC6108N32CGR	Vdet-IC	3.2V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
N2C	IXD5108N32CGR	Vdet-IC	3.2V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
N2D	XC6118C22DGR-G	Vdet-IC	2.2V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
N2D	IXD5118C22DGR-G	Vdet-IC	2.2V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
N2D	XC6108N32DGR	Vdet-IC	3.2V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
N2D	IXD5108N32DGR	Vdet-IC	3.2V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
N3	ISL9016IRUGGZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/2.7V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
N3	R3117K303A	Vdet-IC	3.0V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
N3	RP114K311B	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
N3	XC6GN3302HR	Vdet-IC	3.3V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
N3	UM3730DA-33	LVR-IC	LDO, 3.3V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
N30D	R1163K301D	LVR-IC	LDO, 3.0V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N31D	R1163K311D	LVR-IC	LDO, 3.1V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N32D	R1163K321D	LVR-IC	LDO, 3.2V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N33	XC61GN3302HR	Vdet-IC	3.3V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
N33D	R1163K331D	LVR-IC	LDO, 3.3V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N34D	R1163K341D	LVR-IC	LDO, 3.4V±1.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N35D	R1163K351D	LVR-IC	LDO, 3.5V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N36D	R1163K361D	LVR-IC	LDO, 3.6V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N37D	R1163K371D	LVR-IC	LDO, 3.7V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N38D	R1163K381D	LVR-IC	LDO, 3.8V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N39D	R1163K391D	LVR-IC	LDO, 3.9V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N3A	XC6118C23AGR-G	Vdet-IC	2.3V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N3A	IXD5118C23AGR-G	Vdet-IC	2.3V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N3A	XC6108N33AGR	Vdet-IC	3.3V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N3A	IXD5108N33AGR	Vdet-IC	3.3V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
N3B	XC6118C23BGR-G	Vdet-IC	2.3V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N3B	IXD5118C23BGR-G	Vdet-IC	2.3V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N3B	XC6108N33BGR	Vdet-IC	3.3V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N3B	IXD5108N33BGR	Vdet-IC	3.3V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
N3C	XC6118C23CGR-G	Vdet-IC	2.3V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
N3C	IXD5118C23CGR-G	Vdet-IC	2.3V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
N3C	XC6108N33CGR	Vdet-IC	3.3V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
N3C	IXD5108N33CGR	Vdet-IC	3.3V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
N3D	XC6118C23DGR-G	Vdet-IC	2.3V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
N3D	IXD5118C23DGR-G	Vdet-IC	2.3V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
N3D	XC6108N33DGR	Vdet-IC	3.3V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
N3D	IXD5108N33DGR	Vdet-IC	3.3V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
N4	ISL9016IRUJCZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
N4	R3117K313A	Vdet-IC	3.1V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
N4	RP114K321B	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric

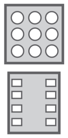

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N4	XC6GN3402HR	Vdet-IC	3.4V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
N40D	R1163K401D	LVR-IC	LDO, 4.0V±2.5%, 150mA, +CE, CL, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
N43	XC61GN3402HR	Vdet-IC	3.4V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
N4A	XC6118C24AGR-G	Vdet-IC	2.4V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N4A	IXD5118C24AGR-G	Vdet-IC	2.4V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N4A	XC6108N34AGR	Vdet-IC	3.4V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N4A	IXD5108N34AGR	Vdet-IC	3.4V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
N4B	XC6118C24BGR-G	Vdet-IC	2.4V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N4B	IXD5118C24BGR-G	Vdet-IC	2.4V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N4B	XC6108N34BGR	Vdet-IC	3.4V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N4B	IXD5108N34BGR	Vdet-IC	3.4V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
N4C	XC6118C24CGR-G	Vdet-IC	2.4V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
N4C	IXD5118C24CGR-G	Vdet-IC	2.4V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
N4C	XC6108N34CGR	Vdet-IC	3.4V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
N4C	IXD5108N34CGR	Vdet-IC	3.4V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
N4D	XC6118C24DGR-G	Vdet-IC	2.4V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
N4D	IXD5118C24DGR-G	Vdet-IC	2.4V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
N4D	XC6108N34DGR	Vdet-IC	3.4V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
N4D	IXD5108N34DGR	Vdet-IC	3.4V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
N5	ISL9016IRUKKZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.85V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
N5	R3117K323A	Vdet-IC	3.2V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
N5	RP114K331B	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
N5	XC6GN3502HR	Vdet-IC	3.5V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
N53	XC61GN3502HR	Vdet-IC	3.5V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
N5A	XC6118C25AGR-G	Vdet-IC	2.5V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N5A	IXD5118C25AGR-G	Vdet-IC	2.5V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N5A	XC6108N35AGR	Vdet-IC	3.5V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N5A	IXD5108N35AGR	Vdet-IC	3.5V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
N5B	XC6118C25BGR-G	Vdet-IC	2.5V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N5B	IXD5118C25BGR-G	Vdet-IC	2.5V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N5B	XC6108N35BGR	Vdet-IC	3.5V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N5B	IXD5108N35BGR	Vdet-IC	3.5V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
N5C	XC6118C25CGR-G	Vdet-IC	2.5V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
N5C	IXD5118C25CGR-G	Vdet-IC	2.5V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
N5C	XC6108N35CGR	Vdet-IC	3.5V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
N5C	IXD5108N35CGR	Vdet-IC	3.5V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
N5D	XC6118C25DGR-G	Vdet-IC	2.5V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
N5D	IXD5118C25DGR-G	Vdet-IC	2.5V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
N5D	XC6108N35DGR	Vdet-IC	3.5V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
N5D	IXD5108N35DGR	Vdet-IC	3.5V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
N6	ISL9016IRUWGZ	LVR-IC	LDO, Dual out, Vo1/Vo2=1.2V/2.7V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
N6	R3117K333A	Vdet-IC	3.3V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
N6	RP114K341B	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
N6	XC6GN3602HR	Vdet-IC	3.6V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
N63	XC61GN3602HR	Vdet-IC	3.6V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
N6A	XC6118C26AGR-G	Vdet-IC	2.6V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N6A	IXD5118C26AGR-G	Vdet-IC	2.6V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N6A	XC6108N36AGR	Vdet-IC	3.6V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N6A	IXD5108N36AGR	Vdet-IC	3.6V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
N6B	XC6118C26BGR-G	Vdet-IC	2.6V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N6B	IXD5118C26BGR-G	Vdet-IC	2.6V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N6B	XC6108N36BGR	Vdet-IC	3.6V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N6B	IXD5108N36BGR	Vdet-IC	3.6V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
N6C	XC6118C26CGR-G	Vdet-IC	2.6V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
N6C	IXD5118C26CGR-G	Vdet-IC	2.6V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
N6C	XC6108N36CGR	Vdet-IC	3.6V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
N6C	IXD5108N36CGR	Vdet-IC	3.6V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
N6D	XC6118C26DGR-G	Vdet-IC	2.6V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
N6D	IXD5118C26DGR-G	Vdet-IC	2.6V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
N6D	XC6108N36DGR	Vdet-IC	3.6V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
N6D	IXD5108N36DGR	Vdet-IC	3.6V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
N7	ISL9016IRUWCZ	LVR-IC	LDO, Dual out, Vo1/Vo2=1.2V/1.8V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
N7	R3117K343A	Vdet-IC	3.4V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
N7	RP114K351B	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
N7	XC6GN3702HR	Vdet-IC	3.7V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
N73	XC61GN3702HR	Vdet-IC	3.7V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
N7A	XC6118C27AGR-G	Vdet-IC	2.7V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N7A	IXD5118C27AGR-G	Vdet-IC	2.7V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N7A	XC6108N37AGR	Vdet-IC	3.7V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N7A	IXD5108N37AGR	Vdet-IC	3.7V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs

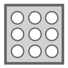

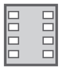

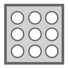
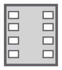

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
N7B	XC6118C27BGR-G	Vdet-IC	2.7V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N7B	IXD5118C27BGR-G	Vdet-IC	2.7V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N7B	XC6108N37BGR	Vdet-IC	3.7V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N7B	IXD5108N37BGR	Vdet-IC	3.7V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
N7C	XC6118C27CGR-G	Vdet-IC	2.7V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
N7C	IXD5118C27CGR-G	Vdet-IC	2.7V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
N7C	XC6108N37CGR	Vdet-IC	3.7V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
N7C	IXD5108N37CGR	Vdet-IC	3.7V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
N7D	XC6118C27DGR-G	Vdet-IC	2.7V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
N7D	IXD5118C27DGR-G	Vdet-IC	2.7V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
N7D	XC6108N37DGR	Vdet-IC	3.7V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
N7D	IXD5108N37DGR	Vdet-IC	3.7V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
N8	ISL9016IRUFBZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.5V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
N8	R3117K353A	Vdet-IC	3.5V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
N8	RP114K361B	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
N8	XC6GN3802HR	Vdet-IC	3.8V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
N83	XC61GN3802HR	Vdet-IC	3.8V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
N8A	XC6118C28AGR-G	Vdet-IC	2.8V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N8A	IXD5118C28AGR-G	Vdet-IC	2.8V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N8A	XC6108N38AGR	Vdet-IC	3.8V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N8A	IXD5108N38AGR	Vdet-IC	3.8V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
N8B	XC6118C28BGR-G	Vdet-IC	2.8V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N8B	IXD5118C28BGR-G	Vdet-IC	2.8V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N8B	XC6108N38BGR	Vdet-IC	3.8V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N8B	IXD5108N38BGR	Vdet-IC	3.8V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
N8C	XC6118C28CGR-G	Vdet-IC	2.8V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
N8C	IXD5118C28CGR-G	Vdet-IC	2.8V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
N8C	XC6108N38CGR	Vdet-IC	3.8V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
N8C	IXD5108N38CGR	Vdet-IC	3.8V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
N8D	XC6118C28DGR-G	Vdet-IC	2.8V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
N8D	IXD5118C28DGR-G	Vdet-IC	2.8V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
N8D	XC6108N38DGR	Vdet-IC	3.8V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
N8D	IXD5108N38DGR	Vdet-IC	3.8V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
N9	ISL9016IRUFCZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.8V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
N9	R3117K363A	Vdet-IC	3.6V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
N9	RP114K121B5	LVR-IC	LDO, 1.25V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
N9	XC6GN3902HR	Vdet-IC	3.9V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
N93	XC61GN3902HR	Vdet-IC	3.9V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
N9A	XC6118C29AGR-G	Vdet-IC	2.9V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N9A	IXD5118C29AGR-G	Vdet-IC	2.9V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N9A	XC6108N39AGR	Vdet-IC	3.9V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N9A	IXD5108N39AGR	Vdet-IC	3.9V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
N9B	XC6118C29BGR-G	Vdet-IC	2.9V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
N9B	IXD5118C29BGR-G	Vdet-IC	2.9V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
N9B	XC6108N39BGR	Vdet-IC	3.9V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
N9B	IXD5108N39BGR	Vdet-IC	3.9V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
N9C	XC6118C29CGR-G	Vdet-IC	2.9V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
N9C	IXD5118C29CGR-G	Vdet-IC	2.9V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
N9C	XC6108N39CGR	Vdet-IC	3.9V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
N9C	IXD5108N39CGR	Vdet-IC	3.9V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
N9D	XC6118C29DGR-G	Vdet-IC	2.9V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
N9D	IXD5118C29DGR-G	Vdet-IC	2.9V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
N9D	XC6108N39DGR	Vdet-IC	3.9V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
N9D	IXD5108N39DGR	Vdet-IC	3.9V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
NA	EUP7201-1.8/2.8U	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±2%, 150mA, +CE	USP-6	VR19	9m		-	49xv	Eut
NA	MAX8842ELT+T	LVR-IC	LDO, Adjustable 1.5..4.5V, 150mA, +CE	DFN-6	VR16	9t		-	52	Max
NA	RP106K071B	LVR-IC	LDO, 0.7V±0.8%, 400mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
NA	R1118K291B	LVR-IC	2.9V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
NA4	XC6802A42X4R-G	BM-IC	1-cell Li-ion and Li-Po bat. lin. charg., const-current/const-voltage, 800mA	USP-6EL		9a		10	56a5	Tor
NA4	XC6802A42XER-G	BM-IC	1-cell Li-ion and Li-Po bat. lin. charg., const-current/const-voltage, 800mA	USP-6C		9a		10	49a5	Tor
NB	RP106K081B	LVR-IC	LDO, 0.8V±0.8%, 400mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
NB	R1118K301B	LVR-IC	3V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
NB	UM3730DA-31	LVR-IC	LDO, 3.1V±2%, 150mA, +CE	DFN4-1.0x1.0	VR4	9ya		-	115vm	Uns
NC	EUP7201-1.5/2.8U	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±2%, 150mA, +CE	USP-6	VR19	9m		-	49xv	Eut
NC	RP106K091B	LVR-IC	LDO, 0.9V±0.8%, 400mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
NC	R1118K311B	LVR-IC	3.1V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
NC151	XC9111C151ER	DC-DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC151	IXD2111C151ER	DC-DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC161	XC9111C161ER	DC-DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC161	IXD2111C161ER	DC-DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NC171	XC9111C171ER	DC-DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC171	IXD2111C171ER	DC-DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC181	XC9111C181ER	DC-DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC181	IXD2111C181ER	DC-DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC191	XC9111C191ER	DC-DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC191	IXD2111C191ER	DC-DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC201	XC9111C201ER	DC-DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC201	IXD2111C201ER	DC-DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC211	XC9111C211ER	DC-DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC211	IXD2111C211ER	DC-DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC221	XC9111C221ER	DC-DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC221	IXD2111C221ER	DC-DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC231	XC9111C231ER	DC-DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC231	IXD2111C231ER	DC-DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC241	XC9111C241ER	DC-DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC241	IXD2111C241ER	DC-DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC251	XC9111C251ER	DC-DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC251	IXD2111C251ER	DC-DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC261	XC9111C261ER	DC-DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC261	IXD2111C261ER	DC-DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC271	XC9111C271ER	DC-DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC271	IXD2111C271ER	DC-DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC281	XC9111C281ER	DC-DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC281	IXD2111C281ER	DC-DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC291	XC9111C291ER	DC-DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC291	IXD2111C291ER	DC-DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC301	XC9111C301ER	DC-DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC301	IXD2111C301ER	DC-DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC311	XC9111C311ER	DC-DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC311	IXD2111C311ER	DC-DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC321	XC9111C321ER	DC-DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC321	IXD2111C321ER	DC-DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC331	XC9111C331ER	DC-DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC331	IXD2111C331ER	DC-DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC341	XC9111C341ER	DC-DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC341	IXD2111C341ER	DC-DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC351	XC9111C351ER	DC-DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC351	IXD2111C351ER	DC-DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC361	XC9111C361ER	DC-DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC361	IXD2111C361ER	DC-DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC371	XC9111C371ER	DC-DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC371	IXD2111C371ER	DC-DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC381	XC9111C381ER	DC-DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC381	IXD2111C381ER	DC-DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC391	XC9111C391ER	DC-DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC391	IXD2111C391ER	DC-DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC401	XC9111C401ER	DC-DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC401	IXD2111C401ER	DC-DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC411	XC9111C411ER	DC-DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC411	IXD2111C411ER	DC-DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC421	XC9111C421ER	DC-DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC421	IXD2111C421ER	DC-DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC431	XC9111C431ER	DC-DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC431	IXD2111C431ER	DC-DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC441	XC9111C441ER	DC-DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC441	IXD2111C441ER	DC-DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC451	XC9111C451ER	DC-DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC451	IXD2111C451ER	DC-DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC461	XC9111C461ER	DC-DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC461	IXD2111C461ER	DC-DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC471	XC9111C471ER	DC-DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC471	IXD2111C471ER	DC-DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC481	XC9111C481ER	DC-DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC481	IXD2111C481ER	DC-DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC491	XC9111C491ER	DC-DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC491	IXD2111C491ER	DC-DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC501	XC9111C501ER	DC-DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC501	IXD2111C501ER	DC-DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC511	XC9111C511ER	DC-DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC511	IXD2111C511ER	DC-DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs

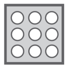

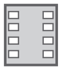

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NC521	XC9111C521ER	DC-DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC521	IXD2111C521ER	DC-DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC531	XC9111C531ER	DC-DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC531	IXD2111C531ER	DC-DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC541	XC9111C541ER	DC-DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC541	IXD2111C541ER	DC-DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC551	XC9111C551ER	DC-DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC551	IXD2111C551ER	DC-DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC561	XC9111C561ER	DC-DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC561	IXD2111C561ER	DC-DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC571	XC9111C571ER	DC-DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC571	IXD2111C571ER	DC-DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC581	XC9111C581ER	DC-DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC581	IXD2111C581ER	DC-DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC591	XC9111C591ER	DC-DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC591	IXD2111C591ER	DC-DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC601	XC9111C601ER	DC-DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC601	IXD2111C601ER	DC-DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC611	XC9111C611ER	DC-DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC611	IXD2111C611ER	DC-DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC621	XC9111C621ER	DC-DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC621	IXD2111C621ER	DC-DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC631	XC9111C631ER	DC-DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC631	IXD2111C631ER	DC-DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC641	XC9111C641ER	DC-DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC641	IXD2111C641ER	DC-DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC651	XC9111C651ER	DC-DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC651	IXD2111C651ER	DC-DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC661	XC9111C661ER	DC-DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC661	IXD2111C661ER	DC-DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC671	XC9111C671ER	DC-DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC671	IXD2111C671ER	DC-DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC681	XC9111C681ER	DC-DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC681	IXD2111C681ER	DC-DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC691	XC9111C691ER	DC-DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC691	IXD2111C691ER	DC-DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC701	XC9111C701ER	DC-DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Tor
NC701	IXD2111C701ER	DC-DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA, +CE	USP-6C	DC3	9b	H03	09	49gd	Ixs
NC8	XC6222A081ER-G	LVR-IC	LDO, 0.8V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NC9	XC6222A091ER-G	LVR-IC	LDO, 0.9V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCA	XC6222A101ER-G	LVR-IC	LDO, 1.0V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCB	XC6222A111ER-G	LVR-IC	LDO, 1.1V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCC	XC6222A121ER-G	LVR-IC	LDO, 1.2V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCD	XC6222A131ER-G	LVR-IC	LDO, 1.3V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCE	XC6222A141ER-G	LVR-IC	LDO, 1.4V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCF	XC6222A151ER-G	LVR-IC	LDO, 1.5V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCH	XC6222A161ER-G	LVR-IC	LDO, 1.6V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCK	XC6222A171ER-G	LVR-IC	LDO, 1.7V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCL	XC6222A181ER-G	LVR-IC	LDO, 1.8V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCM	XC6222A191ER-G	LVR-IC	LDO, 1.9V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCN	XC6222A201ER-G	LVR-IC	LDO, 2.0V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCP	XC6222A211ER-G	LVR-IC	LDO, 2.1V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCR	XC6222A221ER-G	LVR-IC	LDO, 2.2V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCS	XC6222A231ER-G	LVR-IC	LDO, 2.3V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCT	XC6222A241ER-G	LVR-IC	LDO, 2.4V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCU	XC6222A251ER-G	LVR-IC	LDO, 2.5V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCV	XC6222A261ER-G	LVR-IC	LDO, 2.6V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCX	XC6222A271ER-G	LVR-IC	LDO, 2.7V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCY	XC6222A281ER-G	LVR-IC	LDO, 2.8V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NCZ	XC6222A291ER-G	LVR-IC	LDO, 2.9V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
ND	EUP7201-2.5/2.8U	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±2%, 150mA, +CE	USP-6	VR19	9m		-	49xv	Eut
ND	RP106K101B	LVR-IC	LDO, 1.0V±0.8%, 400mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
ND	R1118K321B	LVR-IC	3.2V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
ND	UM1550DB-46	LVR-IC	LDO, 4.6V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
ND151	XC9111D151ER	DC-DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND151	IXD2111D151ER	DC-DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND161	XC9111D161ER	DC-DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND161	IXD2111D161ER	DC-DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND171	XC9111D171ER	DC-DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND171	IXD2111D171ER	DC-DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs

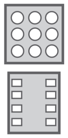

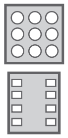

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ND181	XC9111D181ER	DC-DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND181	IXD2111D181ER	DC-DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND191	XC9111D191ER	DC-DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND191	IXD2111D191ER	DC-DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND201	XC9111D201ER	DC-DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND201	IXD2111D201ER	DC-DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND211	XC9111D211ER	DC-DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND211	IXD2111D211ER	DC-DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND221	XC9111D221ER	DC-DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND221	IXD2111D221ER	DC-DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND231	XC9111D231ER	DC-DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND231	IXD2111D231ER	DC-DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND241	XC9111D241ER	DC-DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND241	IXD2111D241ER	DC-DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND251	XC9111D251ER	DC-DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND251	IXD2111D251ER	DC-DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND261	XC9111D261ER	DC-DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND261	IXD2111D261ER	DC-DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND271	XC9111D271ER	DC-DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND271	IXD2111D271ER	DC-DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND281	XC9111D281ER	DC-DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND281	IXD2111D281ER	DC-DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND291	XC9111D291ER	DC-DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND291	IXD2111D291ER	DC-DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND301	XC9111D301ER	DC-DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND301	IXD2111D301ER	DC-DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND311	XC9111D311ER	DC-DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND311	IXD2111D311ER	DC-DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND321	XC9111D321ER	DC-DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND321	IXD2111D321ER	DC-DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND331	XC9111D331ER	DC-DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND331	IXD2111D331ER	DC-DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND341	XC9111D341ER	DC-DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND341	IXD2111D341ER	DC-DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND351	XC9111D351ER	DC-DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND351	IXD2111D351ER	DC-DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND361	XC9111D361ER	DC-DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND361	IXD2111D361ER	DC-DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND371	XC9111D371ER	DC-DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND371	IXD2111D371ER	DC-DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND381	XC9111D381ER	DC-DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND381	IXD2111D381ER	DC-DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND391	XC9111D391ER	DC-DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND391	IXD2111D391ER	DC-DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND401	XC9111D401ER	DC-DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND401	IXD2111D401ER	DC-DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND411	XC9111D411ER	DC-DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND411	IXD2111D411ER	DC-DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND421	XC9111D421ER	DC-DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND421	IXD2111D421ER	DC-DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND431	XC9111D431ER	DC-DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND431	IXD2111D431ER	DC-DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND441	XC9111D441ER	DC-DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND441	IXD2111D441ER	DC-DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND451	XC9111D451ER	DC-DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND451	IXD2111D451ER	DC-DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND461	XC9111D461ER	DC-DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND461	IXD2111D461ER	DC-DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND471	XC9111D471ER	DC-DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND471	IXD2111D471ER	DC-DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND481	XC9111D481ER	DC-DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND481	IXD2111D481ER	DC-DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND491	XC9111D491ER	DC-DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND491	IXD2111D491ER	DC-DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND501	XC9111D501ER	DC-DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND501	IXD2111D501ER	DC-DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND511	XC9111D511ER	DC-DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND511	IXD2111D511ER	DC-DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND521	XC9111D521ER	DC-DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND521	IXD2111D521ER	DC-DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ND531	XC9111D531ER	DC-DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND531	IXD2111D531ER	DC-DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND541	XC9111D541ER	DC-DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND541	IXD2111D541ER	DC-DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND551	XC9111D551ER	DC-DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND551	IXD2111D551ER	DC-DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND561	XC9111D561ER	DC-DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND561	IXD2111D561ER	DC-DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND571	XC9111D571ER	DC-DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND571	IXD2111D571ER	DC-DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND581	XC9111D581ER	DC-DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND581	IXD2111D581ER	DC-DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND591	XC9111D591ER	DC-DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND591	IXD2111D591ER	DC-DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND601	XC9111D601ER	DC-DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND601	IXD2111D601ER	DC-DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND611	XC9111D611ER	DC-DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND611	IXD2111D611ER	DC-DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND621	XC9111D621ER	DC-DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND621	IXD2111D621ER	DC-DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND631	XC9111D631ER	DC-DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND631	IXD2111D631ER	DC-DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND641	XC9111D641ER	DC-DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND641	IXD2111D641ER	DC-DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND651	XC9111D651ER	DC-DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND651	IXD2111D651ER	DC-DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND661	XC9111D661ER	DC-DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND661	IXD2111D661ER	DC-DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND671	XC9111D671ER	DC-DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND671	IXD2111D671ER	DC-DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND681	XC9111D681ER	DC-DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND681	IXD2111D681ER	DC-DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND691	XC9111D691ER	DC-DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND691	IXD2111D691ER	DC-DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND701	XC9111D701ER	DC-DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Tor
ND701	IXD2111D701ER	DC-DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA, +CE	USP-6C	DC6	9b	H03	09	49gg	Ixs
ND8	XC6222A08BER-G	LVR-IC	LDO, 0.85V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
ND9	XC6222A09BER-G	LVR-IC	LDO, 0.95V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDA	XC6222A10BER-G	LVR-IC	LDO, 1.05V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDB	XC6222A11BER-G	LVR-IC	LDO, 1.15V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDC	XC6222A12BER-G	LVR-IC	LDO, 1.25V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDD	XC6222A13BER-G	LVR-IC	LDO, 1.35V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDE	XC6222A14BER-G	LVR-IC	LDO, 1.45V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDF	XC6222A15BER-G	LVR-IC	LDO, 1.55V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDH	XC6222A16BER-G	LVR-IC	LDO, 1.65V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDK	XC6222A17BER-G	LVR-IC	LDO, 1.75V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDL	XC6222A18BER-G	LVR-IC	LDO, 1.85V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDM	XC6222A19BER-G	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDN	XC6222A20BER-G	LVR-IC	LDO, 2.05V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDP	XC6222A21BER-G	LVR-IC	LDO, 2.15V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDR	XC6222A22BER-G	LVR-IC	LDO, 2.25V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDS	XC6222A23BER-G	LVR-IC	LDO, 2.35V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDT	XC6222A24BER-G	LVR-IC	LDO, 2.45V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDU	XC6222A25BER-G	LVR-IC	LDO, 2.55V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDV	XC6222A26BER-G	LVR-IC	LDO, 2.65V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDX	XC6222A27BER-G	LVR-IC	LDO, 2.75V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDY	XC6222A28BER-G	LVR-IC	LDO, 2.85V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NDZ	MIC5310-2.85/1.85YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/1.85V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
NDZ	XC6222A29BER-G	LVR-IC	LDO, 2.95V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NE	RP106K111B	LVR-IC	LDO, 1.1V±0.8%, 400mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
NE	R1118K331B	LVR-IC	3.3V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
NE	UM1550DB-47	LVR-IC	LDO, 4.7V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
NE0	XC6222A301ER-G	LVR-IC	LDO, 3.0V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NE1	XC6222A311ER-G	LVR-IC	LDO, 3.1V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NE151	XC9111E151ER	DC-DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE151	IXD2111E151ER	DC-DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE161	XC9111E161ER	DC-DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE161	IXD2111E161ER	DC-DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE171	XC9111E171ER	DC-DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE171	IXD2111E171ER	DC-DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NE181	XC9111E181ER	DC-DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE181	IXD2111E181ER	DC-DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE191	XC9111E191ER	DC-DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE191	IXD2111E191ER	DC-DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE2	XC6222A321ER-G	LVR-IC	LDO, 3.2V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NE201	XC9111E201ER	DC-DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE201	IXD2111E201ER	DC-DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE211	XC9111E211ER	DC-DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE211	IXD2111E211ER	DC-DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE221	XC9111E221ER	DC-DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE221	IXD2111E221ER	DC-DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE231	XC9111E231ER	DC-DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE231	IXD2111E231ER	DC-DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE241	XC9111E241ER	DC-DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE241	IXD2111E241ER	DC-DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE251	XC9111E251ER	DC-DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE251	IXD2111E251ER	DC-DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE261	XC9111E261ER	DC-DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE261	IXD2111E261ER	DC-DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE271	XC9111E271ER	DC-DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE271	IXD2111E271ER	DC-DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE281	XC9111E281ER	DC-DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE281	IXD2111E281ER	DC-DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE291	XC9111E291ER	DC-DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE291	IXD2111E291ER	DC-DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE3	XC6222A331ER-G	LVR-IC	LDO, 3.3V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NE301	XC9111E301ER	DC-DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE301	IXD2111E301ER	DC-DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE311	XC9111E311ER	DC-DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE311	IXD2111E311ER	DC-DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE321	XC9111E321ER	DC-DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE321	IXD2111E321ER	DC-DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE331	XC9111E331ER	DC-DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE331	IXD2111E331ER	DC-DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE341	XC9111E341ER	DC-DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE341	IXD2111E341ER	DC-DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE351	XC9111E351ER	DC-DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE351	IXD2111E351ER	DC-DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE361	XC9111E361ER	DC-DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE361	IXD2111E361ER	DC-DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE371	XC9111E371ER	DC-DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE371	IXD2111E371ER	DC-DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE381	XC9111E381ER	DC-DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE381	IXD2111E381ER	DC-DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE391	XC9111E391ER	DC-DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE391	IXD2111E391ER	DC-DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE4	XC6222A341ER-G	LVR-IC	LDO, 3.4V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NE401	XC9111E401ER	DC-DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE401	IXD2111E401ER	DC-DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE411	XC9111E411ER	DC-DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE411	IXD2111E411ER	DC-DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE421	XC9111E421ER	DC-DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE421	IXD2111E421ER	DC-DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE431	XC9111E431ER	DC-DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE431	IXD2111E431ER	DC-DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE441	XC9111E441ER	DC-DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE441	IXD2111E441ER	DC-DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE451	XC9111E451ER	DC-DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE451	IXD2111E451ER	DC-DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE461	XC9111E461ER	DC-DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE461	IXD2111E461ER	DC-DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE471	XC9111E471ER	DC-DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE471	IXD2111E471ER	DC-DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE481	XC9111E481ER	DC-DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE481	IXD2111E481ER	DC-DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE491	XC9111E491ER	DC-DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE491	IXD2111E491ER	DC-DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE5	XC6222A351ER-G	LVR-IC	LDO, 3.5V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NE501	XC9111E501ER	DC-DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE501	IXD2111E501ER	DC-DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs

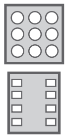

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NE511	XC9111E511ER	DC-DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE511	IXD2111E511ER	DC-DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE521	XC9111E521ER	DC-DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE521	IXD2111E521ER	DC-DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE531	XC9111E531ER	DC-DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE531	IXD2111E531ER	DC-DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE541	XC9111E541ER	DC-DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE541	IXD2111E541ER	DC-DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE551	XC9111E551ER	DC-DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE551	IXD2111E551ER	DC-DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE561	XC9111E561ER	DC-DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE561	IXD2111E561ER	DC-DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE571	XC9111E571ER	DC-DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE571	IXD2111E571ER	DC-DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE581	XC9111E581ER	DC-DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE581	IXD2111E581ER	DC-DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE591	XC9111E591ER	DC-DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE591	IXD2111E591ER	DC-DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE6	XC6222A361ER-G	LVR-IC	LDO, 3.6V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NE601	XC9111E601ER	DC-DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE601	IXD2111E601ER	DC-DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE611	XC9111E611ER	DC-DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE611	IXD2111E611ER	DC-DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE621	XC9111E621ER	DC-DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE621	IXD2111E621ER	DC-DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE631	XC9111E631ER	DC-DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE631	IXD2111E631ER	DC-DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE641	XC9111E641ER	DC-DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE641	IXD2111E641ER	DC-DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE651	XC9111E651ER	DC-DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE651	IXD2111E651ER	DC-DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE661	XC9111E661ER	DC-DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE661	IXD2111E661ER	DC-DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE671	XC9111E671ER	DC-DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE671	IXD2111E671ER	DC-DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE681	XC9111E681ER	DC-DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE681	IXD2111E681ER	DC-DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE691	XC9111E691ER	DC-DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE691	IXD2111E691ER	DC-DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE7	XC6222A371ER-G	LVR-IC	LDO, 3.7V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NE701	XC9111E701ER	DC-DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Tor
NE701	IXD2111E701ER	DC-DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	USP-6C	DC4	9b	H03	09	49ge	Ixs
NE8	XC6222A381ER-G	LVR-IC	LDO, 3.8V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NE9	XC6222A391ER-G	LVR-IC	LDO, 3.9V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NEA	XC6222A401ER-G	LVR-IC	LDO, 4.0V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NEB	XC6222A411ER-G	LVR-IC	LDO, 4.1V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NEC	XC6222A421ER-G	LVR-IC	LDO, 4.2V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NED	XC6222A431ER-G	LVR-IC	LDO, 4.3V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NEE	XC6222A441ER-G	LVR-IC	LDO, 4.4V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NEF	XC6222A451ER-G	LVR-IC	LDO, 4.5V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NEH	XC6222A461ER-G	LVR-IC	LDO, 4.6V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NEK	XC6222A471ER-G	LVR-IC	LDO, 4.7V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NEL	XC6222A481ER-G	LVR-IC	LDO, 4.8V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NEM	XC6222A491ER-G	LVR-IC	LDO, 4.9V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NEN	XC6222A501ER-G	LVR-IC	LDO, 5.0V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NF	RP106K121B	LVR-IC	LDO, 1.2V±0.8%, 400mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
NF	R1118K341B	LVR-IC	3.4V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
NF	UM1550DB-48	LVR-IC	LDO, 4.8V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
NF0	XC6222A30BER-G	LVR-IC	LDO, 3.05V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NF1	XC6222A31BER-G	LVR-IC	LDO, 3.15V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NF151	XC9111F151ER	DC-DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF151	IXD2111F151ER	DC-DC-IC	PFM step-up, 100kHz, 1.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF161	XC9111F161ER	DC-DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF161	IXD2111F161ER	DC-DC-IC	PFM step-up, 100kHz, 1.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF171	XC9111F171ER	DC-DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF171	IXD2111F171ER	DC-DC-IC	PFM step-up, 100kHz, 1.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF181	XC9111F181ER	DC-DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF181	IXD2111F181ER	DC-DC-IC	PFM step-up, 100kHz, 1.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF191	XC9111F191ER	DC-DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF191	IXD2111F191ER	DC-DC-IC	PFM step-up, 100kHz, 1.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs

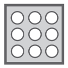

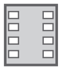

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NF2	XC6222A32BER-G	LVR-IC	LDO, 3.25V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NF201	XC9111F201ER	DC-DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF201	IXD2111F201ER	DC-DC-IC	PFM step-up, 100kHz, 2.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF211	XC9111F211ER	DC-DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF211	IXD2111F211ER	DC-DC-IC	PFM step-up, 100kHz, 2.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF221	XC9111F221ER	DC-DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF221	IXD2111F221ER	DC-DC-IC	PFM step-up, 100kHz, 2.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF231	XC9111F231ER	DC-DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF231	IXD2111F231ER	DC-DC-IC	PFM step-up, 100kHz, 2.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF241	XC9111F241ER	DC-DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF241	IXD2111F241ER	DC-DC-IC	PFM step-up, 100kHz, 2.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF251	XC9111F251ER	DC-DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF251	IXD2111F251ER	DC-DC-IC	PFM step-up, 100kHz, 2.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF261	XC9111F261ER	DC-DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF261	IXD2111F261ER	DC-DC-IC	PFM step-up, 100kHz, 2.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF271	XC9111F271ER	DC-DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF271	IXD2111F271ER	DC-DC-IC	PFM step-up, 100kHz, 2.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF281	XC9111F281ER	DC-DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF281	IXD2111F281ER	DC-DC-IC	PFM step-up, 100kHz, 2.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF291	XC9111F291ER	DC-DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF291	IXD2111F291ER	DC-DC-IC	PFM step-up, 100kHz, 2.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF3	XC6222A33BER-G	LVR-IC	LDO, 3.35V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NF301	XC9111F301ER	DC-DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF301	IXD2111F301ER	DC-DC-IC	PFM step-up, 100kHz, 3.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF311	XC9111F311ER	DC-DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF311	IXD2111F311ER	DC-DC-IC	PFM step-up, 100kHz, 3.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF321	XC9111F321ER	DC-DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF321	IXD2111F321ER	DC-DC-IC	PFM step-up, 100kHz, 3.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF331	XC9111F331ER	DC-DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF331	IXD2111F331ER	DC-DC-IC	PFM step-up, 100kHz, 3.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF341	XC9111F341ER	DC-DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF341	IXD2111F341ER	DC-DC-IC	PFM step-up, 100kHz, 3.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF351	XC9111F351ER	DC-DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF351	IXD2111F351ER	DC-DC-IC	PFM step-up, 100kHz, 3.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF361	XC9111F361ER	DC-DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF361	IXD2111F361ER	DC-DC-IC	PFM step-up, 100kHz, 3.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF371	XC9111F371ER	DC-DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF371	IXD2111F371ER	DC-DC-IC	PFM step-up, 100kHz, 3.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF381	XC9111F381ER	DC-DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF381	IXD2111F381ER	DC-DC-IC	PFM step-up, 100kHz, 3.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF391	XC9111F391ER	DC-DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF391	IXD2111F391ER	DC-DC-IC	PFM step-up, 100kHz, 3.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF4	XC6222A34BER-G	LVR-IC	LDO, 3.45V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NF401	XC9111F401ER	DC-DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF401	IXD2111F401ER	DC-DC-IC	PFM step-up, 100kHz, 4.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF411	XC9111F411ER	DC-DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF411	IXD2111F411ER	DC-DC-IC	PFM step-up, 100kHz, 4.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF421	XC9111F421ER	DC-DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF421	IXD2111F421ER	DC-DC-IC	PFM step-up, 100kHz, 4.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF431	XC9111F431ER	DC-DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF431	IXD2111F431ER	DC-DC-IC	PFM step-up, 100kHz, 4.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF441	XC9111F441ER	DC-DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF441	IXD2111F441ER	DC-DC-IC	PFM step-up, 100kHz, 4.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF451	XC9111F451ER	DC-DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF451	IXD2111F451ER	DC-DC-IC	PFM step-up, 100kHz, 4.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF461	XC9111F461ER	DC-DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF461	IXD2111F461ER	DC-DC-IC	PFM step-up, 100kHz, 4.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF471	XC9111F471ER	DC-DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF471	IXD2111F471ER	DC-DC-IC	PFM step-up, 100kHz, 4.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF481	XC9111F481ER	DC-DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF481	IXD2111F481ER	DC-DC-IC	PFM step-up, 100kHz, 4.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF491	XC9111F491ER	DC-DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF491	IXD2111F491ER	DC-DC-IC	PFM step-up, 100kHz, 4.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF5	XC6222A35BER-G	LVR-IC	LDO, 3.55V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NF501	XC9111F501ER	DC-DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF501	IXD2111F501ER	DC-DC-IC	PFM step-up, 100kHz, 5.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF511	XC9111F511ER	DC-DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF511	IXD2111F511ER	DC-DC-IC	PFM step-up, 100kHz, 5.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF521	XC9111F521ER	DC-DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF521	IXD2111F521ER	DC-DC-IC	PFM step-up, 100kHz, 5.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs

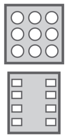

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NF531	XC9111F531ER	DC-DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF531	IXD2111F531ER	DC-DC-IC	PFM step-up, 100kHz, 5.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF541	XC9111F541ER	DC-DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF541	IXD2111F541ER	DC-DC-IC	PFM step-up, 100kHz, 5.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF551	XC9111F551ER	DC-DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF551	IXD2111F551ER	DC-DC-IC	PFM step-up, 100kHz, 5.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF561	XC9111F561ER	DC-DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF561	IXD2111F561ER	DC-DC-IC	PFM step-up, 100kHz, 5.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF571	XC9111F571ER	DC-DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF571	IXD2111F571ER	DC-DC-IC	PFM step-up, 100kHz, 5.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF581	XC9111F581ER	DC-DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF581	IXD2111F581ER	DC-DC-IC	PFM step-up, 100kHz, 5.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF591	XC9111F591ER	DC-DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF591	IXD2111F591ER	DC-DC-IC	PFM step-up, 100kHz, 5.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF6	XC6222A36BER-G	LVR-IC	LDO, 3.65V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NF601	XC9111F601ER	DC-DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF601	IXD2111F601ER	DC-DC-IC	PFM step-up, 100kHz, 6.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF611	XC9111F611ER	DC-DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF611	IXD2111F611ER	DC-DC-IC	PFM step-up, 100kHz, 6.1V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF621	XC9111F621ER	DC-DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF621	IXD2111F621ER	DC-DC-IC	PFM step-up, 100kHz, 6.2V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF631	XC9111F631ER	DC-DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF631	IXD2111F631ER	DC-DC-IC	PFM step-up, 100kHz, 6.3V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF641	XC9111F641ER	DC-DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF641	IXD2111F641ER	DC-DC-IC	PFM step-up, 100kHz, 6.4V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF651	XC9111F651ER	DC-DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF651	IXD2111F651ER	DC-DC-IC	PFM step-up, 100kHz, 6.5V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF661	XC9111F661ER	DC-DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF661	IXD2111F661ER	DC-DC-IC	PFM step-up, 100kHz, 6.6V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF671	XC9111F671ER	DC-DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF671	IXD2111F671ER	DC-DC-IC	PFM step-up, 100kHz, 6.7V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF681	XC9111F681ER	DC-DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF681	IXD2111F681ER	DC-DC-IC	PFM step-up, 100kHz, 6.8V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF691	XC9111F691ER	DC-DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF691	IXD2111F691ER	DC-DC-IC	PFM step-up, 100kHz, 6.9V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF7	XC6222A37BER-G	LVR-IC	LDO, 3.75V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NF701	XC9111F701ER	DC-DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Tor
NF701	IXD2111F701ER	DC-DC-IC	PFM step-up, 100kHz, 7.0V±2.5%, 400mA	USP-6C	DC13	9b	H03	09	49go	Ixs
NF8	XC6222A38BER-G	LVR-IC	LDO, 3.85V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NF9	XC6222A39BER-G	LVR-IC	LDO, 3.95V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NFA	XC6222A40BER-G	LVR-IC	LDO, 4.05V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NFB	XC6222A41BER-G	LVR-IC	LDO, 4.15V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NFC	XC6222A42BER-G	LVR-IC	LDO, 4.25V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NFD	XC6222A43BER-G	LVR-IC	LDO, 4.35V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NFE	XC6222A44BER-G	LVR-IC	LDO, 4.45V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NFF	XC6222A45BER-G	LVR-IC	LDO, 4.55V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NFH	XC6222A46BER-G	LVR-IC	LDO, 4.65V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NFK	XC6222A47BER-G	LVR-IC	LDO, 4.75V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NFL	XC6222A48BER-G	LVR-IC	LDO, 4.85V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NFM	XC6222A49BER-G	LVR-IC	LDO, 4.95V±1%, 700mA, +CE	USP-6C	VR4	9a	H01	10	49hg	Tor
NG	CH3904N1PT	Si-npn	AF, Sw, 40V, 200mA, B=100..300, 300MHz	FBPT-923		9a		-	17ta	Chm
NG	MIC5380-2.85/1.8YFT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/1.8V±2%, 150mA, +CE	MLF-6A	VR19	9x		-	81g5	Mcr
NG	RP106K131B	LVR-IC	LDO, 1.3V±0.8%, 400mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
NG	R1118K351B	LVR-IC	3.5V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
NG	UM1550DB-49	LVR-IC	LDO, 4.9V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
NH	EUP7201-1.8/3.3U	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.3V±2%, 150mA, +CE	USP-6	VR19	9m		-	49xv	Eut
NH	LD6805K/25H	LVR-IC	LDO, 2.5V±3%, 150mA, +CE	DFN1010C-4	VR4	9z		-	48vm	Nxp
NH	RP106K141B	LVR-IC	LDO, 1.4V±0.8%, 400mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
NH	R1118K361B	LVR-IC	3.6V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
NH	UM1550DB-50	LVR-IC	LDO, 5.0V±2%, 200mA	DFN4-1.0x1.0	VR1	9yb	H20	31	115y1	Uns
NH8	XC6222B081ER-G	LVR-IC	LDO, 0.8V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NH9	XC6222B091ER-G	LVR-IC	LDO, 0.9V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NHA	XC6222B101ER-G	LVR-IC	LDO, 1.0V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NHB	XC6222B111ER-G	LVR-IC	LDO, 1.1V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NHC	XC6222B121ER-G	LVR-IC	LDO, 1.2V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NHD	XC6222B131ER-G	LVR-IC	LDO, 1.3V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NHE	XC6222B141ER-G	LVR-IC	LDO, 1.4V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NHF	XC6222B151ER-G	LVR-IC	LDO, 1.5V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NHH	XC6222B161ER-G	LVR-IC	LDO, 1.6V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NHK	XC6222B171ER-G	LVR-IC	LDO, 1.7V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor

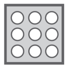
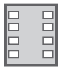

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NHL	XC6222B181ER-G	LVR-IC	LDO, 1.8V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NHM	XC6222B191ER-G	LVR-IC	LDO, 1.9V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NHN	XC6222B201ER-G	LVR-IC	LDO, 2.0V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NHP	XC6222B211ER-G	LVR-IC	LDO, 2.1V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NHR	XC6222B221ER-G	LVR-IC	LDO, 2.2V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NHS	XC6222B231ER-G	LVR-IC	LDO, 2.3V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NHT	XC6222B241ER-G	LVR-IC	LDO, 2.4V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NHU	XC6222B251ER-G	LVR-IC	LDO, 2.5V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NHV	XC6222B261ER-G	LVR-IC	LDO, 2.6V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NHX	XC6222B271ER-G	LVR-IC	LDO, 2.7V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NHY	XC6222B281ER-G	LVR-IC	LDO, 2.8V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NHZ	XC6222B291ER-G	LVR-IC	LDO, 2.9V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
nI	BU11UA3WNVX	LVR-IC	LDO, 1.1V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
NJ	EUP7201-3.3/3.3U	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±2%, 150mA, +CE	USP-6	VR19	9m		-	49xv	Eut
NJ	RP106K151B	LVR-IC	LDO, 1.5V±0.8%, 400mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
NJ	R1118K371B	LVR-IC	3.7V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
NK	EUP7201-2.8/3.0U	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±2%, 150mA, +CE	USP-6	VR19	9m		-	49xv	Eut
NK	RP106K161B	LVR-IC	LDO, 1.6V±0.8%, 400mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
NK	R1118K381B	LVR-IC	3.8V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
NK8	XC6222B08BER-G	LVR-IC	LDO, 0.85V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NK9	XC6222B09BER-G	LVR-IC	LDO, 0.95V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKA	XC6222B10BER-G	LVR-IC	LDO, 1.05V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKB	XC6222B11BER-G	LVR-IC	LDO, 1.15V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKC	XC6222B12BER-G	LVR-IC	LDO, 1.25V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKD	XC6222B13BER-G	LVR-IC	LDO, 1.35V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKE	XC6222B14BER-G	LVR-IC	LDO, 1.45V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKF	XC6222B15BER-G	LVR-IC	LDO, 1.55V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKH	XC6222B16BER-G	LVR-IC	LDO, 1.65V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKK	XC6222B17BER-G	LVR-IC	LDO, 1.75V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKL	XC6222B18BER-G	LVR-IC	LDO, 1.85V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKM	XC6222B19BER-G	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKN	XC6222B20BER-G	LVR-IC	LDO, 2.05V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKP	XC6222B21BER-G	LVR-IC	LDO, 2.15V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKR	XC6222B22BER-G	LVR-IC	LDO, 2.25V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKS	XC6222B23BER-G	LVR-IC	LDO, 2.35V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKT	XC6222B24BER-G	LVR-IC	LDO, 2.45V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKU	XC6222B25BER-G	LVR-IC	LDO, 2.55V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKV	XC6222B26BER-G	LVR-IC	LDO, 2.65V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKX	XC6222B27BER-G	LVR-IC	LDO, 2.75V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKY	XC6222B28BER-G	LVR-IC	LDO, 2.85V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NKZ	MIC5310-2.85/2.6YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.6V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
NKZ	XC6222B29BER-G	LVR-IC	LDO, 2.95V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NL	EUP7201-2.8/3.3U	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±2%, 150mA, +CE	USP-6	VR19	9m		-	49xv	Eut
NL	RP106K171B	LVR-IC	LDO, 1.7V±0.8%, 400mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
NL	R1118K391B	LVR-IC	3.9V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
NL0	XC6222B301ER-G	LVR-IC	LDO, 3.0V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NL1	XC6222B311ER-G	LVR-IC	LDO, 3.1V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NL2	XC6222B321ER-G	LVR-IC	LDO, 3.2V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NL3	XC6222B331ER-G	LVR-IC	LDO, 3.3V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NL4	XC6222B341ER-G	LVR-IC	LDO, 3.4V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NL5	XC6222B351ER-G	LVR-IC	LDO, 3.5V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NL6	XC6222B361ER-G	LVR-IC	LDO, 3.6V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NL7	XC6222B371ER-G	LVR-IC	LDO, 3.7V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NL8	XC6222B381ER-G	LVR-IC	LDO, 3.8V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NL9	XC6222B391ER-G	LVR-IC	LDO, 3.9V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NLA	XC6222B401ER-G	LVR-IC	LDO, 4.0V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NLB	XC6222B411ER-G	LVR-IC	LDO, 4.1V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NLC	XC6222B421ER-G	LVR-IC	LDO, 4.2V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NLD	XC6222B431ER-G	LVR-IC	LDO, 4.3V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NLE	XC6222B441ER-G	LVR-IC	LDO, 4.4V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NLF	XC6222B451ER-G	LVR-IC	LDO, 4.5V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NLH	XC6222B461ER-G	LVR-IC	LDO, 4.6V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NLK	XC6222B471ER-G	LVR-IC	LDO, 4.7V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NLL	XC6222B481ER-G	LVR-IC	LDO, 4.8V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NLM	XC6222B491ER-G	LVR-IC	LDO, 4.9V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NLN	XC6222B501ER-G	LVR-IC	LDO, 5.0V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NM	EUP7201-2.8/2.8U	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±2%, 150mA, +CE	USP-6	VR19	9m		-	49xv	Eut
NM	RP106K181B	LVR-IC	LDO, 1.8V±0.8%, 400mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
NM	R1118K401B	LVR-IC	4V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
NM0	XC6222B30BER-G	LVR-IC	LDO, 3.05V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor

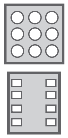

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NM1	XC6222B31BER-G	LVR-IC	LDO, 3.15V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NM2	XC6222B32BER-G	LVR-IC	LDO, 3.25V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NM3	XC6222B33BER-G	LVR-IC	LDO, 3.35V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NM4	XC6222B34BER-G	LVR-IC	LDO, 3.45V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NM5	XC6222B35BER-G	LVR-IC	LDO, 3.55V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NM6	XC6222B36BER-G	LVR-IC	LDO, 3.65V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NM7	XC6222B37BER-G	LVR-IC	LDO, 3.75V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NM8	XC6222B38BER-G	LVR-IC	LDO, 3.85V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NM9	XC6222B39BER-G	LVR-IC	LDO, 3.95V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NMA	XC6222B40BER-G	LVR-IC	LDO, 4.05V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NMB	XC6222B41BER-G	LVR-IC	LDO, 4.15V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NMC	XC6222B42BER-G	LVR-IC	LDO, 4.25V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NMD	XC6222B43BER-G	LVR-IC	LDO, 4.35V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NME	XC6222B44BER-G	LVR-IC	LDO, 4.45V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NMF	XC6222B45BER-G	LVR-IC	LDO, 4.55V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NMH	XC6222B46BER-G	LVR-IC	LDO, 4.65V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NMK	XC6222B47BER-G	LVR-IC	LDO, 4.75V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NML	XC6222B48BER-G	LVR-IC	LDO, 4.85V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NMM	XC6222B49BER-G	LVR-IC	LDO, 4.95V±1%, 700mA, +CE, CL	USP-6C	VR4	9a	H01	10	49hg	Tor
NN	EUP7201-3.0/3.0U	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±2%, 150mA, +CE	USP-6	VR19	9m		-	49xv	Eut
NN	MIC2211-2.85/2.85BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(150mA)/2.85V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
NN	RP106K101B5	LVR-IC	LDO, 1.05V±0.8%, 400mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
NN	R1118K411B	LVR-IC	4.1V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
NN8	XC6222C081ER-G	LVR-IC	LDO, 0.8V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NN9	XC6222C091ER-G	LVR-IC	LDO, 0.9V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NNA	XC6222C101ER-G	LVR-IC	LDO, 1.0V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NNB	XC6222C111ER-G	LVR-IC	LDO, 1.1V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NNC	XC6222C121ER-G	LVR-IC	LDO, 1.2V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NND	XC6222C131ER-G	LVR-IC	LDO, 1.3V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NNE	XC6222C141ER-G	LVR-IC	LDO, 1.4V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NNF	XC6222C151ER-G	LVR-IC	LDO, 1.5V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NNH	XC6222C161ER-G	LVR-IC	LDO, 1.6V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NNK	XC6222C171ER-G	LVR-IC	LDO, 1.7V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NNL	XC6222C181ER-G	LVR-IC	LDO, 1.8V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NNM	XC6222C191ER-G	LVR-IC	LDO, 1.9V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NNN	XC6222C201ER-G	LVR-IC	LDO, 2.0V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NNP	XC6222C211ER-G	LVR-IC	LDO, 2.1V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NNR	XC6222C221ER-G	LVR-IC	LDO, 2.2V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NNS	XC6222C231ER-G	LVR-IC	LDO, 2.3V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NNT	XC6222C241ER-G	LVR-IC	LDO, 2.4V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NNU	XC6222C251ER-G	LVR-IC	LDO, 2.5V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NNV	XC6222C261ER-G	LVR-IC	LDO, 2.6V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NNX	XC6222C271ER-G	LVR-IC	LDO, 2.7V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NNY	XC6222C281ER-G	LVR-IC	LDO, 2.8V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NNZ	MIC5310-2.85/2.85YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.85V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
NNZ	XC6222C291ER-G	LVR-IC	LDO, 2.9V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NP	EUP7201-2.8/1.2U	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±2%, 150mA, +CE	USP-6	VR19	9m		-	49xv	Eut
NP	LD6805K/25P	LVR-IC	LDO, 2.5V±3%, 150mA, +CE, auto-discharge	DFN1010C-4	VR4	9z		-	48vm	Nxp
NP	RP106K121B5	LVR-IC	LDO, 1.25V±0.8%, 400mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
NP	R1118K421B	LVR-IC	4.2V±1%, 150mA, +CE	DFN1612-4B	VR4	9a		-	45vm	Ric
NP8	XC6222C08BER-G	LVR-IC	LDO, 0.85V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NP9	XC6222C09BER-G	LVR-IC	LDO, 0.95V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NPA	XC6222C10BER-G	LVR-IC	LDO, 1.05V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NPB	XC6222C11BER-G	LVR-IC	LDO, 1.15V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NPC	XC6222C12BER-G	LVR-IC	LDO, 1.25V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NPD	MIC5335-2.85/1.85YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/1.85V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
NPD	XC6222C13BER-G	LVR-IC	LDO, 1.35V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NPE	XC6222C14BER-G	LVR-IC	LDO, 1.45V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NPF	XC6222C15BER-G	LVR-IC	LDO, 1.55V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NPH	XC6222C16BER-G	LVR-IC	LDO, 1.65V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NPK	MIC5335-2.85/2.6YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.6V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
NPK	XC6222C17BER-G	LVR-IC	LDO, 1.75V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NPL	XC6222C18BER-G	LVR-IC	LDO, 1.85V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NPM	XC6222C19BER-G	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NPN	MIC5335-2.85/2.85YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.85V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
NPN	XC6222C20BER-G	LVR-IC	LDO, 2.05V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NPP	XC6222C21BER-G	LVR-IC	LDO, 2.15V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NPR	XC6222C22BER-G	LVR-IC	LDO, 2.25V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NPS	XC6222C23BER-G	LVR-IC	LDO, 2.35V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NPT	XC6222C24BER-G	LVR-IC	LDO, 2.45V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor

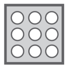

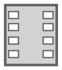

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NPU	XC6222C25BER-G	LVR-IC	LDO, 2.55V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NPV	XC6222C26BER-G	LVR-IC	LDO, 2.65V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NPX	XC6222C27BER-G	LVR-IC	LDO, 2.75V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NPY	XC6222C28BER-G	LVR-IC	LDO, 2.85V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NPZ	XC6222C29BER-G	LVR-IC	LDO, 2.95V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NQ	RP106K181B5	LVR-IC	LDO, 1.85V±0.8%, 400mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
NR	RP106K111B5	LVR-IC	LDO, 1.15V±0.8%, 400mA, +CE	DFN1212-6	VR4	9a		-	52vr2	Ric
NR0	XC6222C301ER-G	LVR-IC	LDO, 3.0V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NR1	XC6222C311ER-G	LVR-IC	LDO, 3.1V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NR2	XC6222C321ER-G	LVR-IC	LDO, 3.2V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NR3	XC6222C331ER-G	LVR-IC	LDO, 3.3V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NR4	XC6222C341ER-G	LVR-IC	LDO, 3.4V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NR5	XC6222C351ER-G	LVR-IC	LDO, 3.5V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NR6	XC6222C361ER-G	LVR-IC	LDO, 3.6V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NR7	XC6222C371ER-G	LVR-IC	LDO, 3.7V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NR8	XC6222C381ER-G	LVR-IC	LDO, 3.8V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NR9	XC6222C391ER-G	LVR-IC	LDO, 3.9V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NRA	XC6222C401ER-G	LVR-IC	LDO, 4.0V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NRB	XC6222C411ER-G	LVR-IC	LDO, 4.1V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NRC	XC6222C421ER-G	LVR-IC	LDO, 4.2V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NRD	XC6222C431ER-G	LVR-IC	LDO, 4.3V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NRE	XC6222C441ER-G	LVR-IC	LDO, 4.4V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NRF	XC6222C451ER-G	LVR-IC	LDO, 4.5V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NRH	XC6222C461ER-G	LVR-IC	LDO, 4.6V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NRK	XC6222C471ER-G	LVR-IC	LDO, 4.7V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NRL	XC6222C481ER-G	LVR-IC	LDO, 4.8V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NRM	XC6222C491ER-G	LVR-IC	LDO, 4.9V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NRN	XC6222C501ER-G	LVR-IC	LDO, 5.0V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NS	MIC2211-2.85/3.3BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V(150mA)/3.3V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
NS0	XC6222C30BER-G	LVR-IC	LDO, 3.05V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NS1	XC6222C31BER-G	LVR-IC	LDO, 3.15V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NS2	XC6222C32BER-G	LVR-IC	LDO, 3.25V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NS3	XC6222C33BER-G	LVR-IC	LDO, 3.35V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NS4	XC6222C34BER-G	LVR-IC	LDO, 3.45V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NS5	XC6222C35BER-G	LVR-IC	LDO, 3.55V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NS6	XC6222C36BER-G	LVR-IC	LDO, 3.65V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NS7	XC6222C37BER-G	LVR-IC	LDO, 3.75V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NS8	XC6222C38BER-G	LVR-IC	LDO, 3.85V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NS9	XC6222C39BER-G	LVR-IC	LDO, 3.95V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NSA	XC6222C40BER-G	LVR-IC	LDO, 4.05V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NSB	XC6222C41BER-G	LVR-IC	LDO, 4.15V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NSC	XC6222C42BER-G	LVR-IC	LDO, 4.25V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NSD	XC6222C43BER-G	LVR-IC	LDO, 4.35V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NSE	XC6222C44BER-G	LVR-IC	LDO, 4.45V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NSF	XC6222C45BER-G	LVR-IC	LDO, 4.55V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NSH	XC6222C46BER-G	LVR-IC	LDO, 4.65V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NSK	XC6222C47BER-G	LVR-IC	LDO, 4.75V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NSL	XC6222C48BER-G	LVR-IC	LDO, 4.85V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NSM	XC6222C49BER-G	LVR-IC	LDO, 4.95V±1%, 700mA, +CE, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NSU	TPA2028D1YZF	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/4Ω), shutdown, I2C	BGA-9		9a		-	39	Ti
NSV	TPA2026D2YZH	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3.2W(5V/4Ω), shutdown, I2C	BGA-16		9a		-	39	Ti
NT	CHT2222T1PT	Si-npn	AF, Sw, 40V, 600mA, B=100..300, 300MHz	FBPT-523		9a		-	17ta	Chm
NT	EUP7201-3.0/3.3U	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.3V±2%, 150mA, +CE	USP-6	VR19	9m		-	49xv	Eut
NT8	XC6222D081ER-G	LVR-IC	LDO, 0.8V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NT9	XC6222D091ER-G	LVR-IC	LDO, 0.9V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NTA	XC6222D101ER-G	LVR-IC	LDO, 1.0V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NTB	XC6222D111ER-G	LVR-IC	LDO, 1.1V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NTC	XC6222D121ER-G	LVR-IC	LDO, 1.2V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NTD	XC6222D131ER-G	LVR-IC	LDO, 1.3V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NTE	XC6222D141ER-G	LVR-IC	LDO, 1.4V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NTF	XC6222D151ER-G	LVR-IC	LDO, 1.5V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NTH	XC6222D161ER-G	LVR-IC	LDO, 1.6V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NTK	XC6222D171ER-G	LVR-IC	LDO, 1.7V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NTL	XC6222D181ER-G	LVR-IC	LDO, 1.8V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NTM	XC6222D191ER-G	LVR-IC	LDO, 1.9V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NTN	XC6222D201ER-G	LVR-IC	LDO, 2.0V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NTP	XC6222D211ER-G	LVR-IC	LDO, 2.1V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NTR	XC6222D221ER-G	LVR-IC	LDO, 2.2V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NTS	XC6222D231ER-G	LVR-IC	LDO, 2.3V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NTT	XC6222D241ER-G	LVR-IC	LDO, 2.4V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor

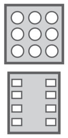

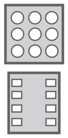

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
NTU	XC6222D251ER-G	LVR-IC	LDO, 2.5V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NTV	XC6222D261ER-G	LVR-IC	LDO, 2.6V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NTX	XC6222D271ER-G	LVR-IC	LDO, 2.7V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NTY	XC6222D281ER-G	LVR-IC	LDO, 2.8V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NTZ	XC6222D291ER-G	LVR-IC	LDO, 2.9V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NU	EUP7201-1.8/2.6U	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±2%, 150mA, +CE	USP-6	VR19	9m		-	49xv	Eut
NU8	XC6222D08BER-G	LVR-IC	LDO, 0.85V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NU9	XC6222D09BER-G	LVR-IC	LDO, 0.95V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUA	XC6222D10BER-G	LVR-IC	LDO, 1.05V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUB	XC6222D11BER-G	LVR-IC	LDO, 1.15V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUC	XC6222D12BER-G	LVR-IC	LDO, 1.25V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUD	XC6222D13BER-G	LVR-IC	LDO, 1.35V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUE	XC6222D14BER-G	LVR-IC	LDO, 1.45V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUF	XC6222D15BER-G	LVR-IC	LDO, 1.55V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUH	XC6222D16BER-G	LVR-IC	LDO, 1.65V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUK	XC6222D17BER-G	LVR-IC	LDO, 1.75V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUL	XC6222D18BER-G	LVR-IC	LDO, 1.85V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUM	XC6222D19BER-G	LVR-IC	LDO, 1.95V±20mV, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUN	XC6222D20BER-G	LVR-IC	LDO, 2.05V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUP	XC6222D21BER-G	LVR-IC	LDO, 2.15V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUR	XC6222D22BER-G	LVR-IC	LDO, 2.25V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUS	XC6222D23BER-G	LVR-IC	LDO, 2.35V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUT	XC6222D24BER-G	LVR-IC	LDO, 2.45V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUU	XC6222D25BER-G	LVR-IC	LDO, 2.55V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUV	XC6222D26BER-G	LVR-IC	LDO, 2.65V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUX	XC6222D27BER-G	LVR-IC	LDO, 2.75V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUY	XC6222D28BER-G	LVR-IC	LDO, 2.85V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NUZ	XC6222D29BER-G	LVR-IC	LDO, 2.95V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NV0	XC6222D301ER-G	LVR-IC	LDO, 3.0V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NV1	XC6222D311ER-G	LVR-IC	LDO, 3.1V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NV2	XC6222D321ER-G	LVR-IC	LDO, 3.2V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NV3	XC6222D331ER-G	LVR-IC	LDO, 3.3V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NV4	XC6222D341ER-G	LVR-IC	LDO, 3.4V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NV5	XC6222D351ER-G	LVR-IC	LDO, 3.5V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NV6	XC6222D361ER-G	LVR-IC	LDO, 3.6V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NV7	XC6222D371ER-G	LVR-IC	LDO, 3.7V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NV8	XC6222D381ER-G	LVR-IC	LDO, 3.8V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NV9	XC6222D391ER-G	LVR-IC	LDO, 3.9V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NVA	XC6222D401ER-G	LVR-IC	LDO, 4.0V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NVB	XC6222D411ER-G	LVR-IC	LDO, 4.1V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NVC	XC6222D421ER-G	LVR-IC	LDO, 4.2V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NVD	XC6222D431ER-G	LVR-IC	LDO, 4.3V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NVE	XC6222D441ER-G	LVR-IC	LDO, 4.4V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NVF	XC6222D451ER-G	LVR-IC	LDO, 4.5V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NVH	XC6222D461ER-G	LVR-IC	LDO, 4.6V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NVK	XC6222D471ER-G	LVR-IC	LDO, 4.7V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NVL	XC6222D481ER-G	LVR-IC	LDO, 4.8V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NVM	XC6222D491ER-G	LVR-IC	LDO, 4.9V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NVN	XC6222D501ER-G	LVR-IC	LDO, 5.0V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NX0	XC6222D30BER-G	LVR-IC	LDO, 3.05V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NX1	XC6222D31BER-G	LVR-IC	LDO, 3.15V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NX2	XC6222D32BER-G	LVR-IC	LDO, 3.25V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NX3	XC6222D33BER-G	LVR-IC	LDO, 3.35V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NX4	XC6222D34BER-G	LVR-IC	LDO, 3.45V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NX5	XC6222D35BER-G	LVR-IC	LDO, 3.55V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NX6	XC6222D36BER-G	LVR-IC	LDO, 3.65V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NX7	XC6222D37BER-G	LVR-IC	LDO, 3.75V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NX8	XC6222D38BER-G	LVR-IC	LDO, 3.85V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NX9	XC6222D39BER-G	LVR-IC	LDO, 3.95V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NXA	XC6222D40BER-G	LVR-IC	LDO, 4.05V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NXB	XC6222D41BER-G	LVR-IC	LDO, 4.15V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NXC	XC6222D42BER-G	LVR-IC	LDO, 4.25V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NXD	XC6222D43BER-G	LVR-IC	LDO, 4.35V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NXE	XC6222D44BER-G	LVR-IC	LDO, 4.45V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NXF	XC6222D45BER-G	LVR-IC	LDO, 4.55V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NXH	XC6222D46BER-G	LVR-IC	LDO, 4.65V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NXK	XC6222D47BER-G	LVR-IC	LDO, 4.75V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NXL	XC6222D48BER-G	LVR-IC	LDO, 4.85V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
NXM	XC6222D49BER-G	LVR-IC	LDO, 4.95V±1%, 700mA, +CE, CL, PDR	USP-6C	VR4	9a	H01	10	49hg	Tor
OBC	TPA2018D1YZF	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/4Ω), shutdown, I2C	BGA-9		9a		-	39	Ti

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
OCA	TPA2037D1YFF	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3.25W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Ti
OD	MAX8840ELT15+T	LVR-IC	LDO, 1.5V±2%, 150mA, +CE	DFN-6	VR7a	9t		-	52	Max
OEN	TPA2015D1YZH	Lin-IC	APA, BTL, class-D, 3..5.5V, 2W(5V/8Ω), shutdown	BGA-16		9a		-	39	Ti
OEW	TPA2011D1YFF	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3.2W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Ti
OF	MIC2211-2.9/1.5BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(150mA)/1.5V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
OFZ	MIC5310-2.9/1.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/1.5V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
OG	MAX8840ELT21+T	LVR-IC	LDO, 2.1V±2%, 150mA, +CE	DFN-6	VR7a	9t		-	52	Max
OGZ	MIC5310-2.9/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/1.8V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
oi	BU2KUA3WNVX	LVR-IC	LDO, 2.95V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
OO	MIC2211-2.9/2.9BML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V(150mA)/2.9V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
OOZ	MIC5310-2.9/2.9YML	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/2.9V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
OPF	MIC5335-2.9/1.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/1.5V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
OPG	MIC5335-2.9/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/1.8V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
OPO	MIC5335-2.9/2.9YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.9V/2.9V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
OR	MAX8840ELT45+T	LVR-IC	LDO, 4.5V±2%, 150mA, +CE	DFN-6	VR7a	9t		-	52	Max
OY	MAX8840ELT40+T	LVR-IC	LDO, 4.0V±2%, 150mA, +CE	DFN-6	VR7a	9t		-	52	Max
P	UNRL110	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1=47k	ML4		2b		-	31tm	Pan
P	UNRL210	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1=47k	ML4		2b		-	31tm	Pan
P*	SH4890IBL	Lin-IC	APA, BTL, 2.2..5.5V, 1W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Sit
P0	ISL9016IRUFFZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/2.5V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
P0	R3117K373A	Vdet-IC	3.7V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
P0	RP114K181B5	LVR-IC	LDO, 1.85V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
P0	XC6221B4117R	LVR-IC	LDO, 4.1V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
P0	XC6GN4002HR	Vdet-IC	4.0V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
p00	74AUP2G00GM	CMOS-Log	Dual 2-input NAND gates	SOT902-1	Log50	9z		-	51	Nxp
p00	74AUP2G00GT	CMOS-Log	Dual 2-input NAND gates	SOT833-1	Log50	9z		-	53	Nxp
p02	74AUP2G02GM	CMOS-Log	Dual 2-input NOR gates	SOT902-1	Log53	9z		-	51	Nxp
p02	74AUP2G02GT	CMOS-Log	Dual 2-input NOR gates	SOT833-1	Log53	9z		-	53	Nxp
P03	XC61GN4002HR	Vdet-IC	4.0V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
p08	74AUP2G08GM	CMOS-Log	Dual 2-input AND gates	SOT902-1	Log51	9z		-	51	Nxp
p08	74AUP2G08GT	CMOS-Log	Dual 2-input AND gates	SOT833-1	Log51	9z		-	53	Nxp
P0A	XC6118C30AGR-G	Vdet-IC	3.0V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P0A	IXD5118C30AGR-G	Vdet-IC	3.0V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
P0A	XC6108N40AGR	Vdet-IC	4.0V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P0A	IXD5108N40AGR	Vdet-IC	4.0V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P0B	XC6118C30BGR-G	Vdet-IC	3.0V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P0B	IXD5118C30BGR-G	Vdet-IC	3.0V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
P0B	XC6108N40BGR	Vdet-IC	4.0V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P0B	IXD5108N40BGR	Vdet-IC	4.0V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P0C	XC6118C30CGR-G	Vdet-IC	3.0V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
P0C	IXD5118C30CGR-G	Vdet-IC	3.0V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
P0C	XC6108N40CGR	Vdet-IC	4.0V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P0C	IXD5108N40CGR	Vdet-IC	4.0V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
P0D	XC6118C30DGR-G	Vdet-IC	3.0V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
P0D	IXD5118C30DGR-G	Vdet-IC	3.0V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
P0D	XC6108N40DGR	Vdet-IC	4.0V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P0D	IXD5108N40DGR	Vdet-IC	4.0V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
P1	DW84C11NND03	Z-diode	11V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
P1	ISL9016IRUGWZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/1.2V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
P1	R3117K383A	Vdet-IC	3.8V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
P1	RP114K281B5	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
P1	XC6221B4217R	LVR-IC	LDO, 4.2V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
P1	XC6GN4102HR	Vdet-IC	4.1V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
P1	AX6644XZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/1.2V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
P13	XC61GN4102HR	Vdet-IC	4.1V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
P15E	R1163K151E	LVR-IC	LDO, 1.5V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P16E	R1163K161E	LVR-IC	LDO, 1.6V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P17E	R1163K171E	LVR-IC	LDO, 1.7V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P185	R1163K181E5	LVR-IC	LDO, 1.85V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P18E	R1163K181E	LVR-IC	LDO, 1.8V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P19E	R1163K191E	LVR-IC	LDO, 1.9V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P1A	XC6118C31AGR-G	Vdet-IC	3.1V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P1A	IXD5118C31AGR-G	Vdet-IC	3.1V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
P1A	XC6108N41AGR	Vdet-IC	4.1V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P1A	IXD5108N41AGR	Vdet-IC	4.1V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P1B	XC6118C31BGR-G	Vdet-IC	3.1V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P1B	IXD5118C31BGR-G	Vdet-IC	3.1V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
P1B	XC6108N41BGR	Vdet-IC	4.1V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P1B	IXD5108N41BGR	Vdet-IC	4.1V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P1C	XC6118C31CGR-G	Vdet-IC	3.1V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor

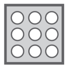

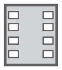

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P1C	IXD5118C31CGR-G	Vdet-IC	3.1V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
P1C	XC6108N41CGR	Vdet-IC	4.1V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P1C	IXD5108N41CGR	Vdet-IC	4.1V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
P1D	XC6118C31DGR-G	Vdet-IC	3.1V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
P1D	IXD5118C31DGR-G	Vdet-IC	3.1V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
P1D	XC6108N41DGR	Vdet-IC	4.1V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P1D	IXD5108N41DGR	Vdet-IC	4.1V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
p2	74AUP1G240GF	CMOS-Log	Bus buffer inverted with 3–state output	SOT891	Log22	9z		-	52	Nxp
p2	74AUP1G240GM	CMOS-Log	Bus buffer inverted with 3–state output	SOT886	Log22	9z		-	57	Nxp
P2	DW84C12NND03	Z-diode	12V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
P2	ISL9016IRUJWZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.2V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
P2	R3117K393A	Vdet-IC	3.9V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
P2	RP114K341B5	LVR-IC	LDO, 3.45V±1%, 300mA, +CE	DFN1010-4	VR4	9a		-	48vm	Ric
P2	XC6221B4317R	LVR-IC	LDO, 4.3V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
P2	XC6GN4202HR	Vdet-IC	4.2V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
P2	AX6645XZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/1.2V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
P2	UM1560DB-42	LVR-IC	LDO, 4.2V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
P20E	R1163K201E	LVR-IC	LDO, 2.0V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P21E	R1163K211E	LVR-IC	LDO, 2.1V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P22E	R1163K221E	LVR-IC	LDO, 2.2V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P23	XC61GN4202HR	Vdet-IC	4.2V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
P23E	R1163K231E	LVR-IC	LDO, 2.3V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P24E	R1163K241E	LVR-IC	LDO, 2.4V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
p25	74AUP2G125GM	CMOS-Log	Dual bus buffer with 3-state output	SOT902-1	Log54	9z		-	51	Nxp
p25	74AUP2G125GT	CMOS-Log	Dual bus buffer with 3-state output	SOT833-1	Log54	9z		-	53	Nxp
P25E	R1163K251E	LVR-IC	LDO, 2.5V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
p26	74AUP2G126GM	CMOS-Log	Dual bus buffer with 3-state output	SOT902-1	Log55	9z		-	51	Nxp
p26	74AUP2G126GT	CMOS-Log	Dual bus buffer with 3-state output	SOT833-1	Log55	9z		-	53	Nxp
P26E	R1163K261E	LVR-IC	LDO, 2.6V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P27E	R1163K271E	LVR-IC	LDO, 2.7V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P285	R1163K281E5	LVR-IC	LDO, 2.85V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P28E	R1163K281E	LVR-IC	LDO, 2.8V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P29E	R1163K291E	LVR-IC	LDO, 2.9V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P2A	XC6118C32AGR-G	Vdet-IC	3.2V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P2A	IXD5118C32AGR-G	Vdet-IC	3.2V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
P2A	XC6108N42AGR	Vdet-IC	4.2V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P2A	IXD5108N42AGR	Vdet-IC	4.2V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P2B	XC6118C32BGR-G	Vdet-IC	3.2V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P2B	IXD5118C32BGR-G	Vdet-IC	3.2V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
P2B	XC6108N42BGR	Vdet-IC	4.2V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P2B	IXD5108N42BGR	Vdet-IC	4.2V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P2C	XC6118C32CGR-G	Vdet-IC	3.2V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
P2C	IXD5118C32CGR-G	Vdet-IC	3.2V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
P2C	XC6108N42CGR	Vdet-IC	4.2V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P2C	IXD5108N42CGR	Vdet-IC	4.2V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
P2D	XC6118C32DGR-G	Vdet-IC	3.2V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
P2D	IXD5118C32DGR-G	Vdet-IC	3.2V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
P2D	XC6108N42DGR	Vdet-IC	4.2V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P2D	IXD5108N42DGR	Vdet-IC	4.2V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
P3	DW84C13NND03	Z-diode	13V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
P3	ISL9016IRUJBZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.5V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
P3	R3117K403A	Vdet-IC	4.0V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
P3	XC6221B4417R	LVR-IC	LDO, 4.4V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
P3	XC6GN4302HR	Vdet-IC	4.3V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
P3	UM1560DB-43	LVR-IC	LDO, 4.3V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
P30E	R1163K301E	LVR-IC	LDO, 3.0V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P31E	R1163K311E	LVR-IC	LDO, 3.1V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
p32	74AUP2G32GM	CMOS-Log	Dual 2-input OR gates	SOT902-1	Log52	9z		-	51	Nxp
p32	74AUP2G32GT	CMOS-Log	Dual 2-input OR gates	SOT833-1	Log52	9z		-	53	Nxp
P32E	R1163K321E	LVR-IC	LDO, 3.2V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P33	XC61GN4302HR	Vdet-IC	4.3V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
P33E	R1163K331E	LVR-IC	LDO, 3.3V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P34E	R1163K341E	LVR-IC	LDO, 3.4V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P35E	R1163K351E	LVR-IC	LDO, 3.5V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P36E	R1163K361E	LVR-IC	LDO, 3.6V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P37E	R1163K371E	LVR-IC	LDO, 3.7V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P38E	R1163K381E	LVR-IC	LDO, 3.8V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P39E	R1163K391E	LVR-IC	LDO, 3.9V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
P3A	XC6118C33AGR-G	Vdet-IC	3.3V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P3A	IXD5118C33AGR-G	Vdet-IC	3.3V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P3A	XC6108N43AGR	Vdet-IC	4.3V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P3A	IXD5108N43AGR	Vdet-IC	4.3V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P3B	XC6118C33BGR-G	Vdet-IC	3.3V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P3B	IXD5118C33BGR-G	Vdet-IC	3.3V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
P3B	XC6108N43BGR	Vdet-IC	4.3V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P3B	IXD5108N43BGR	Vdet-IC	4.3V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P3C	XC6118C33CGR-G	Vdet-IC	3.3V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
P3C	IXD5118C33CGR-G	Vdet-IC	3.3V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
P3C	XC6108N43CGR	Vdet-IC	4.3V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P3C	IXD5108N43CGR	Vdet-IC	4.3V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
P3D	XC6118C33DGR-G	Vdet-IC	3.3V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
P3D	IXD5118C33DGR-G	Vdet-IC	3.3V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
P3D	XC6108N43DGR	Vdet-IC	4.3V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P3D	IXD5108N43DGR	Vdet-IC	4.3V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
P3s	BAR63-07L4	PIN-diode	Dual, Sw, RF, 100V, 100mA, Vf<1.1V(50mA), < 0.3pF	TSLP-4-4		2b		-	31ce	Inf
p4	74AUP2G04GF	CMOS-Log	Dual inverters	SOT891	Log24	9z		-	52	Nxp
p4	74AUP2G04GM	CMOS-Log	Dual inverters	SOT886	Log24	9z		-	57	Nxp
P4	DW84C15NND03	Z-diode	15V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
P4	ISL9016IRUKFZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.5V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
P4	R3117K413A	Vdet-IC	4.1V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
P4	XC6221B4517R	LVR-IC	LDO, 4.5V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
P4	XC6GN4402HR	Vdet-IC	4.4V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
P4	UM1560DB-44	LVR-IC	LDO, 4.4V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
p40	74AUP2G240GM	CMOS-Log	Dual bus buffer inverted with 3-state output	SOT902-1	Log67	9z		-	51	Nxp
p40	74AUP2G240GT	CMOS-Log	Dual bus buffer inverted with 3-state output	SOT833-1	Log67	9z		-	53	Nxp
P40E	R1163K401E	LVR-IC	LDO, 4.0V±2.5%, 150mA, +CE, AE(mode)	PLP1616-6	VR10	9b		-	66vrj	Ric
p41	74AUP2G241GM	CMOS-Log	Dual bus buffer non-inverted with 3-state output	SOT902-1	Log60	9z		-	51	Nxp
p41	74AUP2G241GT	CMOS-Log	Dual bus buffer non-inverted with 3-state output	SOT833-1	Log60	9z		-	53	Nxp
P43	XC61GN4402HR	Vdet-IC	4.4V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
P4A	XC6118C34AGR-G	Vdet-IC	3.4V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P4A	IXD5118C34AGR-G	Vdet-IC	3.4V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
P4A	XC6108N44AGR	Vdet-IC	4.4V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P4A	IXD5108N44AGR	Vdet-IC	4.4V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P4B	XC6118C34BGR-G	Vdet-IC	3.4V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P4B	IXD5118C34BGR-G	Vdet-IC	3.4V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
P4B	XC6108N44BGR	Vdet-IC	4.4V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P4B	IXD5108N44BGR	Vdet-IC	4.4V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P4C	XC6118C34CGR-G	Vdet-IC	3.4V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
P4C	IXD5118C34CGR-G	Vdet-IC	3.4V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
P4C	XC6108N44CGR	Vdet-IC	4.4V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P4C	IXD5108N44CGR	Vdet-IC	4.4V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
P4D	XC6118C34DGR-G	Vdet-IC	3.4V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
P4D	IXD5118C34DGR-G	Vdet-IC	3.4V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
P4D	XC6108N44DGR	Vdet-IC	4.4V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P4D	IXD5108N44DGR	Vdet-IC	4.4V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
p5	74AUP1T45GF	CMOS-Log	Dual supply translating transceiver with 3-state output	SOT891	Log70	9z		-	52	Nxp
p5	74AUP1T45GM	CMOS-Log	Dual supply translating transceiver with 3-state output	SOT886	Log70	9z		-	57	Nxp
P5	DW84C16NND03	Z-diode	16V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
P5	ISL9016IRUKWZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/1.2V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
P5	R3117K423A	Vdet-IC	4.2V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
P5	XC6221B4617R	LVR-IC	LDO, 4.6V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
P5	XC6GN4502HR	Vdet-IC	4.5V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
P5	UM1560DB-45	LVR-IC	LDO, 4.5V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
P53	XC61GN4502HR	Vdet-IC	4.5V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
P5A	XC6118C35AGR-G	Vdet-IC	3.5V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P5A	IXD5118C35AGR-G	Vdet-IC	3.5V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
P5A	XC6108N45AGR	Vdet-IC	4.5V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P5A	IXD5108N45AGR	Vdet-IC	4.5V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P5B	XC6118C35BGR-G	Vdet-IC	3.5V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P5B	IXD5118C35BGR-G	Vdet-IC	3.5V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
P5B	XC6108N45BGR	Vdet-IC	4.5V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P5B	IXD5108N45BGR	Vdet-IC	4.5V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P5C	XC6118C35CGR-G	Vdet-IC	3.5V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
P5C	IXD5118C35CGR-G	Vdet-IC	3.5V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
P5C	XC6108N45CGR	Vdet-IC	4.5V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P5C	IXD5108N45CGR	Vdet-IC	4.5V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
P5D	XC6118C35DGR-G	Vdet-IC	3.5V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
P5D	IXD5118C35DGR-G	Vdet-IC	3.5V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
P5D	XC6108N45DGR	Vdet-IC	4.5V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P5D	IXD5108N45DGR	Vdet-IC	4.5V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P6	DW84C18NND03	Z-diode	18V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
P6	ISL9016IRUMWZ	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/1.2V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
P6	R3117K433A	Vdet-IC	4.3V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
P6	XC6221B4717R	LVR-IC	LDO, 4.7V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
P6	XC6GN4602HR	Vdet-IC	4.6V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
P6	UM1560DB-46	LVR-IC	LDO, 4.6V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
P63	XC61GN4602HR	Vdet-IC	4.6V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
P6A	XC6118C36AGR-G	Vdet-IC	3.6V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P6A	IXD5118C36AGR-G	Vdet-IC	3.6V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
P6A	XC6108N46AGR	Vdet-IC	4.6V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P6A	IXD5108N46AGR	Vdet-IC	4.6V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P6B	XC6118C36BGR-G	Vdet-IC	3.6V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P6B	IXD5118C36BGR-G	Vdet-IC	3.6V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
P6B	XC6108N46BGR	Vdet-IC	4.6V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P6B	IXD5108N46BGR	Vdet-IC	4.6V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P6C	XC6118C36CGR-G	Vdet-IC	3.6V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
P6C	IXD5118C36CGR-G	Vdet-IC	3.6V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
P6C	XC6108N46CGR	Vdet-IC	4.6V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P6C	IXD5108N46CGR	Vdet-IC	4.6V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
P6D	XC6118C36DGR-G	Vdet-IC	3.6V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
P6D	IXD5118C36DGR-G	Vdet-IC	3.6V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
P6D	XC6108N46DGR	Vdet-IC	4.6V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P6D	IXD5108N46DGR	Vdet-IC	4.6V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
p7	74AUP2G07GF	CMOS-Log	Dual noninverting buffers/drivers (ODO)	SOT891	Log26	9z		-	52	Nxp
p7	74AUP2G07GM	CMOS-Log	Dual noninverting buffers/drivers (ODO)	SOT886	Log26	9z		-	57	Nxp
P7	DW84C20NND03	Z-diode	20V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
P7	ISL9016IRUMBZ	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/1.5V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
P7	R3117K443A	Vdet-IC	4.4V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
P7	XC6221B4817R	LVR-IC	LDO, 4.8V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
P7	XC6GN4702HR	Vdet-IC	4.7V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
P7	AX6644NZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/3.3V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
P7	UM1560DB-47	LVR-IC	LDO, 4.7V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
P73	XC61GN4702HR	Vdet-IC	4.7V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
p74	74AUP1G74GD	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	SOT996-2	Log59	9z		-	54	Nxp
p74	74AUP1G74GM	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	SOT902-1	Log59	9z		-	51	Nxp
p74	74AUP1G74GT	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	SOT833-1	Log59	9z		-	53	Nxp
p79	74AUP2G79GM	CMOS-Log	Dual positive-edge triggered D-type flip-flop	SOT902-1	Log63	9z		-	51	Nxp
p79	74AUP2G79GT	CMOS-Log	Dual positive-edge triggered D-type flip-flop	SOT833-1	Log63	9z		-	53	Nxp
P7A	XC6118C37AGR-G	Vdet-IC	3.7V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P7A	IXD5118C37AGR-G	Vdet-IC	3.7V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
P7A	XC6108N47AGR	Vdet-IC	4.7V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P7A	IXD5108N47AGR	Vdet-IC	4.7V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P7B	XC6118C37BGR-G	Vdet-IC	3.7V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P7B	IXD5118C37BGR-G	Vdet-IC	3.7V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
P7B	XC6108N47BGR	Vdet-IC	4.7V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P7B	IXD5108N47BGR	Vdet-IC	4.7V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P7C	XC6118C37CGR-G	Vdet-IC	3.7V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
P7C	IXD5118C37CGR-G	Vdet-IC	3.7V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
P7C	XC6108N47CGR	Vdet-IC	4.7V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P7C	IXD5108N47CGR	Vdet-IC	4.7V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
P7D	XC6118C37DGR-G	Vdet-IC	3.7V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
P7D	IXD5118C37DGR-G	Vdet-IC	3.7V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
P7D	XC6108N47DGR	Vdet-IC	4.7V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P7D	IXD5108N47DGR	Vdet-IC	4.7V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
P8	DW84C22NND03	Z-diode	22V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
P8	ISL9016IRUMCZ	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/1.8V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
P8	R3117K453A	Vdet-IC	4.5V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
P8	XC6GN4802HR	Vdet-IC	4.8V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
P8	AX6645NZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/3.3V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
P8	UM1560DB-48	LVR-IC	LDO, 4.8V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
p80	74AUP2G80GM	CMOS-Log	Dual positive-edge triggered D-type flip-flop	SOT902-1	Log64	9z		-	51	Nxp
p80	74AUP2G80GT	CMOS-Log	Dual positive-edge triggered D-type flip-flop	SOT833-1	Log64	9z		-	53	Nxp
P83	XC61GN4802HR	Vdet-IC	4.8V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
P8302A	PAM8302AAYC	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.5W(5V/4Ω), shutdown	DFN-8	AFP24	9a		-	92	Pam
P8303A	PAM8303ABYC	Lin-IC	APA, BTL, class-D, 2.8..5.5V, 3W(5V/4Ω), shutdown	DFN-8	AFP63	9a		-	92	Pam
P8303C	PAM8303CBYC	Lin-IC	APA, BTL, class-D, 2.8..5.5V, 3W(5V/4Ω), shutdown	DFN-8	AFP63	9a		-	92	Pam
P8303D	PAM8303DBYC	Lin-IC	APA, BTL, class-D, 2.8..5.5V, 3W(5V/4Ω), shutdown	DFN-8	AFP63	9a		-	92	Pam
P8404	PAM8404KG	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2x3W(5V/4Ω), shutdown	QFN-20		9a		-	38	Pam
p86	74AUP2G86GM	CMOS-Log	Dual 2-input EXCLUSIVE-OR gates	SOT902-1	Log65	9z		-	51	Nxp
p86	74AUP2G86GT	CMOS-Log	Dual 2-input EXCLUSIVE-OR gates	SOT833-1	Log65	9z		-	53	Nxp

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
P8A	XC6118C38AGR-G	Vdet-IC	3.8V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P8A	IXD5118C38AGR-G	Vdet-IC	3.8V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
P8A	XC6108N48AGR	Vdet-IC	4.8V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P8A	IXD5108N48AGR	Vdet-IC	4.8V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P8B	XC6118C38BGR-G	Vdet-IC	3.8V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P8B	IXD5118C38BGR-G	Vdet-IC	3.8V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
P8B	XC6108N48BGR	Vdet-IC	4.8V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P8B	IXD5108N48BGR	Vdet-IC	4.8V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P8C	XC6118C38CGR-G	Vdet-IC	3.8V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
P8C	IXD5118C38CGR-G	Vdet-IC	3.8V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
P8C	XC6108N48CGR	Vdet-IC	4.8V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P8C	IXD5108N48CGR	Vdet-IC	4.8V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
P8D	XC6118C38DGR-G	Vdet-IC	3.8V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
P8D	IXD5118C38DGR-G	Vdet-IC	3.8V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
P8D	XC6108N48DGR	Vdet-IC	4.8V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P8D	IXD5108N48DGR	Vdet-IC	4.8V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
P8K	MIC5370-3.0/2.6YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.6V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
P8P	MIC5370-3.0/3.0YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.0V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
P9	DW84C24NND03	Z-diode	24V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
P9	ISL9016IRUMKZ	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.85V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
p9	74AUP1G09GF	CMOS-Log	2-input AND gate (ODO)	SOT891	Log9	9z		-	52	Nxp
p9	74AUP1G09GM	CMOS-Log	2-input AND gate (ODO)	SOT886	Log9	9z		-	57	Nxp
p9	74AUP1G09GN	CMOS-Log	2-input AND gate (ODO)	SOT1115	Log9	9z		-	52	Nxp
p9	74AUP1G09GS	CMOS-Log	2-input AND gate (ODO)	SOT1202	Log9	9z		-	52	Nxp
p9	74AUP1G09GX	CMOS-Log	2-input AND gate (ODO)	SOT-1226	Log9	9z		-	116	Nxp
P9	R3117K463A	Vdet-IC	4.6V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
P9	XC6GN4902HR	Vdet-IC	4.9V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
P9	UM1560DB-49	LVR-IC	LDO, 4.9V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
P93	XC61GN4902HR	Vdet-IC	4.9V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
P9A	XC6118C39AGR-G	Vdet-IC	3.9V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P9A	IXD5118C39AGR-G	Vdet-IC	3.9V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
P9A	XC6108N49AGR	Vdet-IC	4.9V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P9A	IXD5108N49AGR	Vdet-IC	4.9V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P9B	XC6118C39BGR-G	Vdet-IC	3.9V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
P9B	IXD5118C39BGR-G	Vdet-IC	3.9V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
P9B	XC6108N49BGR	Vdet-IC	4.9V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
P9B	IXD5108N49BGR	Vdet-IC	4.9V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
P9C	XC6118C39CGR-G	Vdet-IC	3.9V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
P9C	IXD5118C39CGR-G	Vdet-IC	3.9V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
P9C	XC6108N49CGR	Vdet-IC	4.9V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P9C	IXD5108N49CGR	Vdet-IC	4.9V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
P9D	XC6118C39DGR-G	Vdet-IC	3.9V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
P9D	IXD5118C39DGR-G	Vdet-IC	3.9V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
P9D	XC6108N49DGR	Vdet-IC	4.9V±2%, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
P9D	IXD5108N49DGR	Vdet-IC	4.9V±2%, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
PA	2PA1774RM	Si-pnp	LN, 50V, 100mA, 250mW, >100MHz, B=180..390	SOT-883		2a		-	22ta	Phi
pA	74AUP1G00GF	CMOS-Log	2-input NAND gate	SOT891	Log1	9z		-	52	Nxp
pA	74AUP1G00GM	CMOS-Log	2-input NAND gate	SOT886	Log1	9z		-	57	Nxp
pA	74AUP1G00GN	CMOS-Log	2-input NAND gate	SOT1115	Log1	9z		-	52	Nxp
pA	74AUP1G00GS	CMOS-Log	2-input NAND gate	SOT1202	Log1	9z		-	52	Nxp
PA	AP7361ADJFGE	LVR-IC	LDO, Adjustable 1.0..3.3V, 1A, +CE	U-DFN3030-8	VR16	9u		-	92h5	Di
PA	CHT92T1PT	Si-pnp	Vid, Drv, 300V, 300mA, B=50..240, 50MHz	FBPT-523		9a		-	17ta	Chm
PA	DW84C27NND03	Z-diode	27V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
PA	EUA4890H	Lin-IC	APA, BTL, 3..5.5V, 1W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Eut
pA	74AUP1G00GX	CMOS-Log	2-input NAND gate	SOT-1226	Log1	9z		-	116	Nxp
PA	RP106K071D	LVR-IC	LDO, 0.7V±0.8%, 400mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
PA	R1118K081D	LVR-IC	0.8V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
PA	AX6644AZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.8V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
Pa	AX6645AZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.8V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
PA	UM1560DB-50	LVR-IC	LDO, 5.0V±2%, 200mA, +CE	DFN4-1.0x1.0	VR4	9yb	H20	31	115vm	Uns
PA096	XC9226A096D	DC-DC-IC	PWM/PFM step-down, 600kHz, 0.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA09C	XC9226A09CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA0M6	XC9226A0M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 0.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA0MC	XC9226A0MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA106	XC9226A106D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA10C	XC9226A10CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA116	XC9226A116D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.1V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA11C	XC9226A11CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.1V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA126	XC9226A126D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.2V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA12C	XC9226A12CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.2V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PA136	XC9226A136D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.3V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA13C	XC9226A13CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.3V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA146	XC9226A146D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.4V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA14C	XC9226A14CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.4V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA156	XC9226A156D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.5V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA15C	XC9226A15CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.5V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA166	XC9226A166D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.6V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA16C	XC9226A16CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.6V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA176	XC9226A176D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.7V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA17C	XC9226A17CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.7V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA186	XC9226A186D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.8V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA18C	XC9226A18CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.8V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA196	XC9226A196D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA19C	XC9226A19CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1A6	XC9226A1A6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.05V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1AC	XC9226A1ACD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.05V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1B6	XC9226A1B6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.15V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1BC	XC9226A1BCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.15V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1C6	XC9226A1C6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.25V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1CC	XC9226A1CCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.25V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1D6	XC9226A1D6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.35V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1DC	XC9226A1DCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.35V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1E6	XC9226A1E6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.45V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1EC	XC9226A1ECD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.45V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1F6	XC9226A1F6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.55V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1FC	XC9226A1FCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.55V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1H6	XC9226A1H6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.65V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1HC	XC9226A1HCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.65V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1K6	XC9226A1K6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.75V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1KC	XC9226A1KCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.75V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1L6	XC9226A1L6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.85V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1LC	XC9226A1LCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.85V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1M6	XC9226A1M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA1MC	XC9226A1MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA206	XC9226A206D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA20C	XC9226A20CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA216	XC6121A216ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA216	IXD5121A216ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA216	XC9226A216D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.1V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA217	XC6121A217ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA217	IXD5121A217ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA218	XC6121A218ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA218	IXD5121A218ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA219	XC6121A219ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA219	IXD5121A219ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA21C	XC9226A21CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.1V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA220	XC6121A220ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA220	IXD5121A220ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA221	XC6121A221ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA221	IXD5121A221ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA222	XC6121A222ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA222	IXD5121A222ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA223	XC6121A223ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA223	IXD5121A223ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA224	XC6121A224ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA224	IXD5121A224ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA225	XC6121A225ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA225	IXD5121A225ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA226	XC6121A226ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA226	IXD5121A226ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA226	XC9226A226D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.2V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA227	XC6121A227ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA227	IXD5121A227ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA228	XC6121A228ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA228	IXD5121A228ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA229	XC6121A229ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA229	IXD5121A229ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA22C	XC9226A22CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.2V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA230	XC6121A230ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA230	IXD5121A230ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

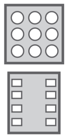

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PA231	XC6121A231ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA231	IXD5121A231ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA232	XC6121A232ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA232	IXD5121A232ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA233	XC6121A233ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA233	IXD5121A233ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA234	XC6121A234ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA234	IXD5121A234ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA235	XC6121A235ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA235	IXD5121A235ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA236	XC6121A236ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA236	IXD5121A236ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA236	XC9226A236D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.3V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA237	XC6121A237ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA237	IXD5121A237ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA238	XC6121A238ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA238	IXD5121A238ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA239	XC6121A239ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA239	IXD5121A239ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA23C	XC9226A23CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.3V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA240	XC6121A240ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA240	IXD5121A240ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA241	XC6121A241ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA241	IXD5121A241ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA242	XC6121A242ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA242	IXD5121A242ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA243	XC6121A243ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA243	IXD5121A243ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA244	XC6121A244ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA244	IXD5121A244ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA245	XC6121A245ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA245	IXD5121A245ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA246	XC6121A246ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA246	IXD5121A246ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA246	XC9226A246D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.4V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA247	XC6121A247ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA247	IXD5121A247ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA248	XC6121A248ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA248	IXD5121A248ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA249	XC6121A249ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA249	IXD5121A249ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA24C	XC9226A24CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.4V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA250	XC6121A250ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA250	IXD5121A250ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA256	XC9226A256D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.5V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA25C	XC9226A25CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.5V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA266	XC9226A266D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.6V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA26C	XC9226A26CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.6V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA276	XC9226A276D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.7V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA27C	XC9226A27CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.7V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA286	XC9226A286D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.8V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA28C	XC9226A28CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.8V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA296	XC9226A296D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA29C	XC9226A29CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA2A6	XC9226A2A6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.05V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA2AC	XC9226A2ACD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.05V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA2B6	XC9226A2B6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.15V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA2BC	XC9226A2BCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.15V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA2C6	XC9226A2C6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.25V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA2CC	XC9226A2CCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.25V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA2D6	XC9226A2D6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.35V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA2DC	XC9226A2DCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.35V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA2E6	XC9226A2E6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.45V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA2EC	XC9226A2ECD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.45V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA2F6	XC9226A2F6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.55V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA2FC	XC9226A2FCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.55V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA2H6	XC9226A2H6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.65V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA2HC	XC9226A2HCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.65V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA2K6	XC9226A2K6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.75V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA2KC	XC9226A2KCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.75V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor

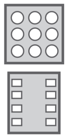

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PA2L6	XC9226A2L6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.85V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA2LC	XC9226A2LCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.85V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA2M6	XC9226A2M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA2MC	XC9226A2MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA306	XC9226A306D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA30C	XC9226A30CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA316	XC6121A316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA316	IXD5121A316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA316	XC9226A316D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.1V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA317	XC6121A317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA317	IXD5121A317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA318	XC6121A318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA318	IXD5121A318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA319	XC6121A319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA319	IXD5121A319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA31C	XC9226A31CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA320	XC6121A320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA320	IXD5121A320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA321	XC6121A321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA321	IXD5121A321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA322	XC6121A322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA322	IXD5121A322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA323	XC6121A323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA323	IXD5121A323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA324	XC6121A324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA324	IXD5121A324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA325	XC6121A325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA325	IXD5121A325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA326	XC6121A326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA326	IXD5121A326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA326	XC9226A326D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.2V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA327	XC6121A327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA327	IXD5121A327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA328	XC6121A328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA328	IXD5121A328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA329	XC6121A329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA329	IXD5121A329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA32C	XC9226A32CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA330	XC6121A330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA330	IXD5121A330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA331	XC6121A331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA331	IXD5121A331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA332	XC6121A332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA332	IXD5121A332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA333	XC6121A333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA333	IXD5121A333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA334	XC6121A334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA334	IXD5121A334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA335	XC6121A335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA335	IXD5121A335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA336	XC6121A336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA336	IXD5121A336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA336	XC9226A336D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.3V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA337	XC6121A337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA337	IXD5121A337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA338	XC6121A338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA338	IXD5121A338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA339	XC6121A339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA339	IXD5121A339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA33C	XC9226A33CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA340	XC6121A340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA340	IXD5121A340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA341	XC6121A341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA341	IXD5121A341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA342	XC6121A342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA342	IXD5121A342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA343	XC6121A343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA343	IXD5121A343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA344	XC6121A344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA344	IXD5121A344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

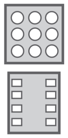

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PA345	XC6121A345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA345	IXD5121A345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA346	XC6121A346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA346	IXD5121A346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA346	XC9226A346D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.4V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA347	XC6121A347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA347	IXD5121A347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA348	XC6121A348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA348	IXD5121A348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA349	XC6121A349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA349	IXD5121A349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA34C	XC9226A34CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA350	XC6121A350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA350	IXD5121A350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA356	XC9226A356D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.5V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA35C	XC9226A35CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA366	XC9226A366D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.6V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA36C	XC9226A36CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA376	XC9226A376D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.7V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA37C	XC9226A37CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA386	XC9226A386D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.8V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA38C	XC9226A38CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA396	XC9226A396D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA39C	XC9226A39CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3A6	XC9226A3A6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.05V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3AC	XC9226A3ACD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3B6	XC9226A3B6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.15V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3BC	XC9226A3BCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3C6	XC9226A3C6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.25V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3CC	XC9226A3CCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3D6	XC9226A3D6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.35V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3DC	XC9226A3DCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3E6	XC9226A3E6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.45V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3EC	XC9226A3ECD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3F6	XC9226A3F6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.55V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3FC	XC9226A3FCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3H6	XC9226A3H6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.65V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3HC	XC9226A3HCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.65V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3K6	XC9226A3K6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.75V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3KC	XC9226A3KCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.75V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3L6	XC9226A3L6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.85V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3LC	XC9226A3LCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.85V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3M6	XC9226A3M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA3MC	XC9226A3MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA406	XC9226A406D	DC-DC-IC	PWM/PFM step-down, 600kHz, 4.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA40C	XC9226A40CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PA416	XC6121A416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA416	IXD5121A416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA417	XC6121A417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA417	IXD5121A417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA418	XC6121A418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA418	IXD5121A418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA419	XC6121A419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA419	IXD5121A419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA420	XC6121A420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA420	IXD5121A420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA421	XC6121A421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA421	IXD5121A421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA422	XC6121A422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA422	IXD5121A422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA423	XC6121A423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA423	IXD5121A423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA424	XC6121A424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA424	IXD5121A424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA425	XC6121A425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA425	IXD5121A425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA426	XC6121A426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA426	IXD5121A426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA427	XC6121A427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA427	IXD5121A427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

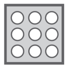

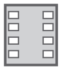

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PA428	XC6121A428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA428	IXD5121A428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA429	XC6121A429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA429	IXD5121A429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA430	XC6121A430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA430	IXD5121A430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA431	XC6121A431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA431	IXD5121A431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA432	XC6121A432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA432	IXD5121A432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA433	XC6121A433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA433	IXD5121A433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA434	XC6121A434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA434	IXD5121A434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA435	XC6121A435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA435	IXD5121A435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA436	XC6121A436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA436	IXD5121A436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA437	XC6121A437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA437	IXD5121A437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA438	XC6121A438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA438	IXD5121A438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA439	XC6121A439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA439	IXD5121A439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA440	XC6121A440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA440	IXD5121A440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA441	XC6121A441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA441	IXD5121A441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA442	XC6121A442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA442	IXD5121A442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA443	XC6121A443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA443	IXD5121A443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA444	XC6121A444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA444	IXD5121A444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA445	XC6121A445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA445	IXD5121A445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA446	XC6121A446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA446	IXD5121A446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA447	XC6121A447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA447	IXD5121A447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA448	XC6121A448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA448	IXD5121A448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA449	XC6121A449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA449	IXD5121A449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA450	XC6121A450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA450	IXD5121A450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA516	XC6121A516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA516	IXD5121A516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA517	XC6121A517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA517	IXD5121A517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA518	XC6121A518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA518	IXD5121A518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA519	XC6121A519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA519	IXD5121A519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA520	XC6121A520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA520	IXD5121A520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA521	XC6121A521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA521	IXD5121A521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA522	XC6121A522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA522	IXD5121A522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA523	XC6121A523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA523	IXD5121A523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA524	XC6121A524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA524	IXD5121A524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA525	XC6121A525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA525	IXD5121A525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA526	XC6121A526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA526	IXD5121A526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA527	XC6121A527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA527	IXD5121A527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

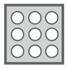

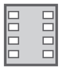

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PA528	XC6121A528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA528	IXD5121A528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA529	XC6121A529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA529	IXD5121A529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA530	XC6121A530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA530	IXD5121A530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA531	XC6121A531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA531	IXD5121A531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA532	XC6121A532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA532	IXD5121A532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA533	XC6121A533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA533	IXD5121A533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA534	XC6121A534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA534	IXD5121A534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA535	XC6121A535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA535	IXD5121A535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA536	XC6121A536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA536	IXD5121A536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA537	XC6121A537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA537	IXD5121A537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA538	XC6121A538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA538	IXD5121A538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA539	XC6121A539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA539	IXD5121A539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA540	XC6121A540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA540	IXD5121A540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA541	XC6121A541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA541	IXD5121A541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA542	XC6121A542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA542	IXD5121A542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA543	XC6121A543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA543	IXD5121A543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA544	XC6121A544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA544	IXD5121A544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA545	XC6121A545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA545	IXD5121A545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA546	XC6121A546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA546	IXD5121A546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA547	XC6121A547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA547	IXD5121A547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA548	XC6121A548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA548	IXD5121A548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA549	XC6121A549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA549	IXD5121A549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA550	XC6121A550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA550	IXD5121A550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA616	XC6121A616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA616	IXD5121A616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA617	XC6121A617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA617	IXD5121A617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA618	XC6121A618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA618	IXD5121A618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA619	XC6121A619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA619	IXD5121A619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA620	XC6121A620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA620	IXD5121A620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA621	XC6121A621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA621	IXD5121A621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA622	XC6121A622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA622	IXD5121A622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA623	XC6121A623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA623	IXD5121A623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA624	XC6121A624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA624	IXD5121A624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA625	XC6121A625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA625	IXD5121A625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA626	XC6121A626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA626	IXD5121A626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA627	XC6121A627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA627	IXD5121A627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

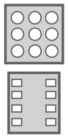

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PA628	XC6121A628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA628	IXD5121A628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA629	XC6121A629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA629	IXD5121A629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA630	XC6121A630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA630	IXD5121A630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA631	XC6121A631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA631	IXD5121A631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA632	XC6121A632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA632	IXD5121A632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA633	XC6121A633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA633	IXD5121A633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA634	XC6121A634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA634	IXD5121A634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA635	XC6121A635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA635	IXD5121A635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA636	XC6121A636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA636	IXD5121A636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA637	XC6121A637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA637	IXD5121A637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA638	XC6121A638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA638	IXD5121A638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA639	XC6121A639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA639	IXD5121A639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA640	XC6121A640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA640	IXD5121A640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA641	XC6121A641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA641	IXD5121A641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA642	XC6121A642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA642	IXD5121A642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA643	XC6121A643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA643	IXD5121A643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA644	XC6121A644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA644	IXD5121A644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA645	XC6121A645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA645	IXD5121A645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA646	XC6121A646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA646	IXD5121A646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA647	XC6121A647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA647	IXD5121A647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA648	XC6121A648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA648	IXD5121A648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA649	XC6121A649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA649	IXD5121A649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA650	XC6121A650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA650	IXD5121A650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA716	XC6121A716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA716	IXD5121A716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA717	XC6121A717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA717	IXD5121A717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA718	XC6121A718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA718	IXD5121A718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA719	XC6121A719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA719	IXD5121A719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA720	XC6121A720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA720	IXD5121A720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA721	XC6121A721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA721	IXD5121A721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA722	XC6121A722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA722	IXD5121A722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA723	XC6121A723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA723	IXD5121A723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA724	XC6121A724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA724	IXD5121A724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA725	XC6121A725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA725	IXD5121A725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA726	XC6121A726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA726	IXD5121A726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA727	XC6121A727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA727	IXD5121A727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

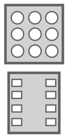

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PA728	XC6121A728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA728	IXD5121A728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA729	XC6121A729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA729	IXD5121A729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA730	XC6121A730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA730	IXD5121A730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA731	XC6121A731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA731	IXD5121A731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA732	XC6121A732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA732	IXD5121A732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA733	XC6121A733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA733	IXD5121A733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA734	XC6121A734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA734	IXD5121A734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA735	XC6121A735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA735	IXD5121A735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA736	XC6121A736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA736	IXD5121A736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA737	XC6121A737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA737	IXD5121A737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA738	XC6121A738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA738	IXD5121A738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA739	XC6121A739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA739	IXD5121A739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA740	XC6121A740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA740	IXD5121A740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA741	XC6121A741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA741	IXD5121A741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA742	XC6121A742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA742	IXD5121A742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA743	XC6121A743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA743	IXD5121A743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA744	XC6121A744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA744	IXD5121A744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA745	XC6121A745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA745	IXD5121A745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA746	XC6121A746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA746	IXD5121A746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA747	XC6121A747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA747	IXD5121A747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA748	XC6121A748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA748	IXD5121A748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA749	XC6121A749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA749	IXD5121A749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PA750	XC6121A750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PA750	IXD5121A750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PB	2PA1774QM	Si-pnp	LN, 50V, 100mA, 250mW, >100MHz, B=120..270	SOT-883		2a		-	22ta	Phi
pB	74AUP1G02GF	CMOS-Log	2-input NOR gate	SOT891	Log2	9z		-	52	Nxp
pB	74AUP1G02GM	CMOS-Log	2-input NOR gate	SOT886	Log2	9z		-	57	Nxp
pB	74AUP1G02GN	CMOS-Log	2-input NOR gate	SOT1115	Log2	9z		-	52	Nxp
pB	74AUP1G02GS	CMOS-Log	2-input NOR gate	SOT1202	Log2	9z		-	52	Nxp
PB	AP7361-10FGE	LVR-IC	LDO, 1.0V±2%, 1A, +CE	U-DFN3030-8	VR4	9u		-	92h6	Di
PB	DW84C30NND03	Z-diode	30V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
pB	74AUP1G02GX	CMOS-Log	2-input NOR gate	SOT-1226	Log2	9z		-	116	Nxp
PB	RP106K081D	LVR-IC	LDO, 0.8V±0.8%, 400mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
PB	R1118K091D	LVR-IC	0.9V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
PB	AX6644BZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.8V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
Pb	AX6645BZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.8V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
PB051	TPA2005D1GQY	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 1.4W(5V/8Ω), shutdown	BGA-15		9a		-	39	Ti
PB096	XC9226B096D	DC-DC-IC	PWM/PFM step-down, 600kHz, 0.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB09C	XC9226B09CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB0M6	XC9226B0M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 0.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB0MC	XC9226B0MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB106	XC9226B106D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB10C	XC9226B10CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB116	XC9226B116D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.1V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB11C	XC9226B11CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.1V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB126	XC9226B126D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.2V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB12C	XC9226B12CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.2V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB136	XC9226B136D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.3V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor

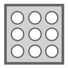
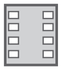

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PB13C	XC9226B13CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.3V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB146	XC9226B146D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.4V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB14C	XC9226B14CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.4V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB156	XC9226B156D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.5V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB15C	XC9226B15CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.5V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB166	XC9226B166D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.6V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB16C	XC9226B16CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.6V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB176	XC9226B176D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.7V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB17C	XC9226B17CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.7V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB186	XC9226B186D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.8V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB18C	XC9226B18CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.8V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB196	XC9226B196D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB19C	XC9226B19CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1A6	XC9226B1A6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.05V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1AC	XC9226B1ACD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.05V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1B6	XC9226B1B6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.15V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1BC	XC9226B1BCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.15V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1C6	XC9226B1C6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.25V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1CC	XC9226B1CCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.25V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1D6	XC9226B1D6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.35V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1DC	XC9226B1DCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.35V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1E6	XC9226B1E6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.45V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1EC	XC9226B1ECD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.45V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1F6	XC9226B1F6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.55V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1FC	XC9226B1FCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.55V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1H6	XC9226B1H6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.65V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1HC	XC9226B1HCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.65V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1K6	XC9226B1K6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.75V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1KC	XC9226B1KCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.75V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1L6	XC9226B1L6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.85V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1LC	XC9226B1LCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.85V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1M6	XC9226B1M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB1MC	XC9226B1MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB206	XC9226B206D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB20C	XC9226B20CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB216	XC9226B216D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.1V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB21C	XC9226B21CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.1V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB226	XC9226B226D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.2V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB22C	XC9226B22CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.2V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB236	XC9226B236D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.3V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB23C	XC9226B23CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.3V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB246	XC9226B246D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.4V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB24C	XC9226B24CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.4V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB256	XC9226B256D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.5V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB25C	XC9226B25CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.5V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB266	XC9226B266D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.6V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB26C	XC9226B26CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.6V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB276	XC9226B276D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.7V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB27C	XC9226B27CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.7V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB286	XC9226B286D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.8V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB28C	XC9226B28CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.8V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB296	XC9226B296D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB29C	XC9226B29CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB2A6	XC9226B2A6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.05V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB2AC	XC9226B2ACD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.05V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB2B6	XC9226B2B6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.15V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB2BC	XC9226B2BCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.15V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB2C6	XC9226B2C6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.25V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB2CC	XC9226B2CCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.25V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB2D6	XC9226B2D6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.35V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB2DC	XC9226B2DCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.35V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB2E6	XC9226B2E6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.45V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB2EC	XC9226B2ECD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.45V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB2F6	XC9226B2F6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.55V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB2FC	XC9226B2FCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.55V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB2H6	XC9226B2H6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.65V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB2HC	XC9226B2HCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.65V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB2K6	XC9226B2K6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.75V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB2KC	XC9226B2KCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.75V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB2L6	XC9226B2L6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.85V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor

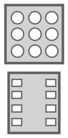

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PB2LC	XC9226B2LCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.85V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB2M6	XC9226B2M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB2MC	XC9226B2MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB306	XC9226B306D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB30C	XC9226B30CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB316	XC9226B316D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.1V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB31C	XC9226B31CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB326	XC9226B326D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.2V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB32C	XC9226B32CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB336	XC9226B336D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.3V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB33C	XC9226B33CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB346	XC9226B346D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.4V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB34C	XC9226B34CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB356	XC9226B356D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.5V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB35C	XC9226B35CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB366	XC9226B366D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.6V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB36C	XC9226B36CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB376	XC9226B376D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.7V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB37C	XC9226B37CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB386	XC9226B386D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.8V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB38C	XC9226B38CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB396	XC9226B396D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB39C	XC9226B39CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3A6	XC9226B3A6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.05V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3AC	XC9226B3ACD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3B6	XC9226B3B6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.15V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3BC	XC9226B3BCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3C6	XC9226B3C6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.25V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3CC	XC9226B3CCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3D6	XC9226B3D6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.35V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3DC	XC9226B3DCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3E6	XC9226B3E6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.45V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3EC	XC9226B3ECD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3F6	XC9226B3F6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.55V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3FC	XC9226B3FCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3H6	XC9226B3H6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.65V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3HC	XC9226B3HCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.65V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3K6	XC9226B3K6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.75V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3KC	XC9226B3KCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.75V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3L6	XC9226B3L6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.85V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3LC	XC9226B3LCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.85V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3M6	XC9226B3M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB3MC	XC9226B3MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB406	XC9226B406D	DC-DC-IC	PWM/PFM step-down, 600kHz, 4.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PB40C	XC9226B40CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PC	2PA1774SM	Si-pnp	LN, 50V, 100mA, 250mW, >100MHz, B=270..560	SOT-883		2a		-	22ta	Phi
pC	74AUP1G04GF	CMOS-Log	Inverter	SOT891	Log6a	9z		-	52	Nxp
pC	74AUP1G04GM	CMOS-Log	Inverter	SOT886	Log6a	9z		-	57	Nxp
pC	74AUP1G04GN	CMOS-Log	Inverter	SOT1115	Log6	9z		-	52	Nxp
pC	74AUP1G04GS	CMOS-Log	Inverter	SOT1202	Log6	9z		-	52	Nxp
PC	AP7361-12FGE	LVR-IC	LDO, 1.2V±2%, 1A, +CE	U-DFN3030-8	VR4	9u		-	92h6	Di
PC	DW84C33NND03	Z-diode	33V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
pC	74AUP1G04GX	CMOS-Log	Inverter	SOT-1226	Log6	9z		-	116	Nxp
PC	RP106K091D	LVR-IC	LDO, 0.9V±0.8%, 400mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
PC	R1118K101D	LVR-IC	1.0V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
PC	AX6644CZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.6V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
PC096	XC9226C096D	DC-DC-IC	PWM/PFM step-down, 600kHz, 0.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC09C	XC9226C09CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC0M6	XC9226C0M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 0.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC0MC	XC9226C0MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC106	XC9226C106D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC10C	XC9226C10CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC116	XC9226C116D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.1V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC11C	XC9226C11CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.1V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC126	XC9226C126D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.2V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC12C	XC9226C12CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.2V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC136	XC9226C136D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.3V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC13C	XC9226C13CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.3V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC146	XC9226C146D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.4V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC14C	XC9226C14CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.4V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor

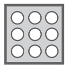

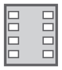

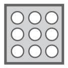
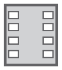

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PC156	XC9226C156D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.5V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC15C	XC9226C15CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.5V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC166	XC9226C166D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.6V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC16C	XC9226C16CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.6V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC176	XC9226C176D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.7V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC17C	XC9226C17CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.7V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC186	XC9226C186D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.8V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC18C	XC9226C18CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.8V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC196	XC9226C196D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC19C	XC9226C19CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1A6	XC9226C1A6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.05V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1AC	XC9226C1ACD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.05V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1B6	XC9226C1B6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.15V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1BC	XC9226C1BCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.15V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1C6	XC9226C1C6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.25V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1CC	XC9226C1CCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.25V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1D6	XC9226C1D6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.35V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1DC	XC9226C1DCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.35V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1E6	XC9226C1E6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.45V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1EC	XC9226C1ECD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.45V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1F6	XC9226C1F6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.55V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1FC	XC9226C1FCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.55V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1H6	XC9226C1H6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.65V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1HC	XC9226C1HCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.65V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1K6	XC9226C1K6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.75V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1KC	XC9226C1KCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.75V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1L6	XC9226C1L6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.85V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1LC	XC9226C1LCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.85V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1M6	XC9226C1M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC1MC	XC9226C1MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC206	XC9226C206D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC20C	XC9226C20CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC216	XC6121C216ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC216	IXD5121C216ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC216	XC9226C216D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.1V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC217	XC6121C217ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC217	IXD5121C217ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC218	XC6121C218ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC218	IXD5121C218ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC219	XC6121C219ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC219	IXD5121C219ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC21C	XC9226C21CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.1V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC220	XC6121C220ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC220	IXD5121C220ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC221	XC6121C221ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC221	IXD5121C221ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC222	XC6121C222ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC222	IXD5121C222ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC223	XC6121C223ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC223	IXD5121C223ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC224	XC6121C224ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC224	IXD5121C224ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC225	XC6121C225ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC225	IXD5121C225ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC226	XC6121C226ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC226	IXD5121C226ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC226	XC9226C226D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.2V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC227	XC6121C227ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC227	IXD5121C227ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC228	XC6121C228ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC228	IXD5121C228ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC229	XC6121C229ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC229	IXD5121C229ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC22C	XC9226C22CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.2V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC230	XC6121C230ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC230	IXD5121C230ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC231	XC6121C231ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC231	IXD5121C231ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC232	XC6121C232ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC232	IXD5121C232ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PC233	XC6121C233ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC233	IXD5121C233ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC234	XC6121C234ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC234	IXD5121C234ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC235	XC6121C235ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC235	IXD5121C235ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC236	XC6121C236ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC236	IXD5121C236ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC236	XC9226C236D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.3V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC237	XC6121C237ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC237	IXD5121C237ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC238	XC6121C238ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC238	IXD5121C238ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC239	XC6121C239ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC239	IXD5121C239ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC23C	XC9226C23CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.3V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC240	XC6121C240ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC240	IXD5121C240ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC241	XC6121C241ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC241	IXD5121C241ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC242	XC6121C242ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC242	IXD5121C242ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC243	XC6121C243ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC243	IXD5121C243ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC244	XC6121C244ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC244	IXD5121C244ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC245	XC6121C245ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC245	IXD5121C245ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC246	XC6121C246ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC246	IXD5121C246ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC246	XC9226C246D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.4V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC247	XC6121C247ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC247	IXD5121C247ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC248	XC6121C248ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC248	IXD5121C248ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC249	XC6121C249ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC249	IXD5121C249ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC24C	XC9226C24CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.4V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC250	XC6121C250ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC250	IXD5121C250ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC256	XC9226C256D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.5V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC25C	XC9226C25CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.5V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC266	XC9226C266D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.6V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC26C	XC9226C26CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.6V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC276	XC9226C276D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.7V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC27C	XC9226C27CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.7V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC286	XC9226C286D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.8V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC28C	XC9226C28CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.8V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC296	XC9226C296D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC29C	XC9226C29CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2A6	XC9226C2A6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.05V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2AC	XC9226C2ACD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.05V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2B6	XC9226C2B6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.15V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2BC	XC9226C2BCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.15V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2C6	XC9226C2C6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.25V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2CC	XC9226C2CCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.25V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2D6	XC9226C2D6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.35V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2DC	XC9226C2DCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.35V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2E6	XC9226C2E6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.45V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2EC	XC9226C2ECD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.45V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2F6	XC9226C2F6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.55V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2FC	XC9226C2FCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.55V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2H6	XC9226C2H6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.65V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2HC	XC9226C2HCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.65V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2K6	XC9226C2K6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.75V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2KC	XC9226C2KCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.75V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2L6	XC9226C2L6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.85V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2LC	XC9226C2LCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.85V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2M6	XC9226C2M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC2MC	XC9226C2MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor

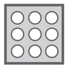

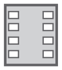

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PC306	XC9226C306D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC30C	XC9226C30CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC316	XC6121C316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC316	IXD5121C316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC316	XC9226C316D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.1V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC317	XC6121C317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC317	IXD5121C317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC318	XC6121C318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC318	IXD5121C318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC319	XC6121C319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC319	IXD5121C319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC31C	XC9226C31CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC320	XC6121C320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC320	IXD5121C320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC321	XC6121C321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC321	IXD5121C321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC322	XC6121C322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC322	IXD5121C322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC323	XC6121C323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC323	IXD5121C323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC324	XC6121C324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC324	IXD5121C324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC325	XC6121C325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC325	IXD5121C325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC326	XC6121C326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC326	IXD5121C326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC326	XC9226C326D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.2V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC327	XC6121C327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC327	IXD5121C327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC328	XC6121C328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC328	IXD5121C328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC329	XC6121C329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC329	IXD5121C329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC32C	XC9226C32CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC330	XC6121C330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC330	IXD5121C330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC331	XC6121C331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC331	IXD5121C331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC332	XC6121C332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC332	IXD5121C332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC333	XC6121C333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC333	IXD5121C333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC334	XC6121C334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC334	IXD5121C334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC335	XC6121C335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC335	IXD5121C335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC336	XC6121C336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC336	IXD5121C336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC336	XC9226C336D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.3V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC337	XC6121C337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC337	IXD5121C337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC338	XC6121C338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC338	IXD5121C338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC339	XC6121C339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC339	IXD5121C339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC33C	XC9226C33CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC340	XC6121C340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC340	IXD5121C340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC341	XC6121C341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC341	IXD5121C341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC342	XC6121C342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC342	IXD5121C342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC343	XC6121C343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC343	IXD5121C343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC344	XC6121C344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC344	IXD5121C344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC345	XC6121C345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC345	IXD5121C345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC346	XC6121C346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC346	IXD5121C346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

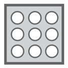

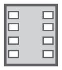

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PC346	XC9226C346D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.4V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC347	XC6121C347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC347	IXD5121C347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC348	XC6121C348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC348	IXD5121C348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC349	XC6121C349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC349	IXD5121C349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC34C	XC9226C34CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC350	XC6121C350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC350	IXD5121C350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC356	XC9226C356D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.5V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC35C	XC9226C35CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC366	XC9226C366D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.6V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC36C	XC9226C36CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC376	XC9226C376D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.7V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC37C	XC9226C37CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC386	XC9226C386D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.8V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC38C	XC9226C38CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC396	XC9226C396D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC39C	XC9226C39CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3A6	XC9226C3A6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.05V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3AC	XC9226C3ACD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3B6	XC9226C3B6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.15V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3BC	XC9226C3BCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3C6	XC9226C3C6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.25V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3CC	XC9226C3CCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3D6	XC9226C3D6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.35V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3DC	XC9226C3DCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3E6	XC9226C3E6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.45V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3EC	XC9226C3ECD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3F6	XC9226C3F6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.55V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3FC	XC9226C3FCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3H6	XC9226C3H6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.65V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3HC	XC9226C3HCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.65V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3K6	XC9226C3K6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.75V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3KC	XC9226C3KCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.75V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3L6	XC9226C3L6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.85V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3LC	XC9226C3LCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.85V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3M6	XC9226C3M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC3MC	XC9226C3MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC406	XC9226C406D	DC-DC-IC	PWM/PFM step-down, 600kHz, 4.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC40C	XC9226C40CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PC416	XC6121C416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC416	IXD5121C416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC417	XC6121C417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC417	IXD5121C417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC418	XC6121C418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC418	IXD5121C418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC419	XC6121C419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC419	IXD5121C419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC420	XC6121C420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC420	IXD5121C420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC421	XC6121C421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC421	IXD5121C421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC422	XC6121C422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC422	IXD5121C422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC423	XC6121C423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC423	IXD5121C423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC424	XC6121C424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC424	IXD5121C424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC425	XC6121C425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC425	IXD5121C425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC426	XC6121C426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC426	IXD5121C426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC427	XC6121C427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC427	IXD5121C427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC428	XC6121C428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC428	IXD5121C428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC429	XC6121C429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC429	IXD5121C429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

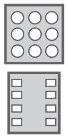

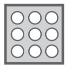
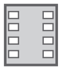

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PC430	XC6121C430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC430	IXD5121C430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC431	XC6121C431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC431	IXD5121C431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC432	XC6121C432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC432	IXD5121C432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC433	XC6121C433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC433	IXD5121C433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC434	XC6121C434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC434	IXD5121C434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC435	XC6121C435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC435	IXD5121C435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC436	XC6121C436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC436	IXD5121C436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC437	XC6121C437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC437	IXD5121C437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC438	XC6121C438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC438	IXD5121C438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC439	XC6121C439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC439	IXD5121C439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC440	XC6121C440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC440	IXD5121C440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC441	XC6121C441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC441	IXD5121C441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC442	XC6121C442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC442	IXD5121C442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC443	XC6121C443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC443	IXD5121C443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC444	XC6121C444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC444	IXD5121C444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC445	XC6121C445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC445	IXD5121C445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC446	XC6121C446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC446	IXD5121C446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC447	XC6121C447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC447	IXD5121C447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC448	XC6121C448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC448	IXD5121C448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC449	XC6121C449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC449	IXD5121C449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC450	XC6121C450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC450	IXD5121C450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC516	XC6121C516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC516	IXD5121C516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC517	XC6121C517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC517	IXD5121C517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC518	XC6121C518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC518	IXD5121C518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC519	XC6121C519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC519	IXD5121C519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC520	XC6121C520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC520	IXD5121C520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC521	XC6121C521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC521	IXD5121C521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC522	XC6121C522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC522	IXD5121C522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC523	XC6121C523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC523	IXD5121C523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC524	XC6121C524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC524	IXD5121C524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC525	XC6121C525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC525	IXD5121C525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC526	XC6121C526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC526	IXD5121C526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC527	XC6121C527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC527	IXD5121C527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC528	XC6121C528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC528	IXD5121C528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC529	XC6121C529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC529	IXD5121C529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PC530	XC6121C530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC530	IXD5121C530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC531	XC6121C531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC531	IXD5121C531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC532	XC6121C532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC532	IXD5121C532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC533	XC6121C533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC533	IXD5121C533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC534	XC6121C534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC534	IXD5121C534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC535	XC6121C535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC535	IXD5121C535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC536	XC6121C536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC536	IXD5121C536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC537	XC6121C537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC537	IXD5121C537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC538	XC6121C538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC538	IXD5121C538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC539	XC6121C539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC539	IXD5121C539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC540	XC6121C540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC540	IXD5121C540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC541	XC6121C541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC541	IXD5121C541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC542	XC6121C542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC542	IXD5121C542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC543	XC6121C543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC543	IXD5121C543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC544	XC6121C544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC544	IXD5121C544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC545	XC6121C545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC545	IXD5121C545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC546	XC6121C546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC546	IXD5121C546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC547	XC6121C547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC547	IXD5121C547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC548	XC6121C548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC548	IXD5121C548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC549	XC6121C549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC549	IXD5121C549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC550	XC6121C550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC550	IXD5121C550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC616	XC6121C616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC616	IXD5121C616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC617	XC6121C617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC617	IXD5121C617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC618	XC6121C618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC618	IXD5121C618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC619	XC6121C619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC619	IXD5121C619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC620	XC6121C620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC620	IXD5121C620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC621	XC6121C621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC621	IXD5121C621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC622	XC6121C622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC622	IXD5121C622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC623	XC6121C623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC623	IXD5121C623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC624	XC6121C624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC624	IXD5121C624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC625	XC6121C625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC625	IXD5121C625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC626	XC6121C626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC626	IXD5121C626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC627	XC6121C627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC627	IXD5121C627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC628	XC6121C628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC628	IXD5121C628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC629	XC6121C629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC629	IXD5121C629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

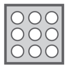

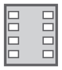

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PC630	XC6121C630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC630	IXD5121C630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC631	XC6121C631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC631	IXD5121C631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC632	XC6121C632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC632	IXD5121C632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC633	XC6121C633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC633	IXD5121C633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC634	XC6121C634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC634	IXD5121C634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC635	XC6121C635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC635	IXD5121C635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC636	XC6121C636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC636	IXD5121C636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC637	XC6121C637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC637	IXD5121C637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC638	XC6121C638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC638	IXD5121C638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC639	XC6121C639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC639	IXD5121C639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC640	XC6121C640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC640	IXD5121C640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC641	XC6121C641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC641	IXD5121C641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC642	XC6121C642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC642	IXD5121C642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC643	XC6121C643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC643	IXD5121C643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC644	XC6121C644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC644	IXD5121C644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC645	XC6121C645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC645	IXD5121C645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC646	XC6121C646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC646	IXD5121C646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC647	XC6121C647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC647	IXD5121C647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC648	XC6121C648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC648	IXD5121C648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC649	XC6121C649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC649	IXD5121C649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC650	XC6121C650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC650	IXD5121C650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC716	XC6121C716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC716	IXD5121C716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC717	XC6121C717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC717	IXD5121C717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC718	XC6121C718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC718	IXD5121C718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC719	XC6121C719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC719	IXD5121C719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC720	XC6121C720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC720	IXD5121C720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC721	XC6121C721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC721	IXD5121C721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC722	XC6121C722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC722	IXD5121C722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC723	XC6121C723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC723	IXD5121C723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC724	XC6121C724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC724	IXD5121C724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC725	XC6121C725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC725	IXD5121C725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC726	XC6121C726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC726	IXD5121C726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC727	XC6121C727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC727	IXD5121C727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC728	XC6121C728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC728	IXD5121C728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC729	XC6121C729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC729	IXD5121C729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

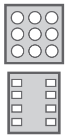

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PC730	XC6121C730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC730	IXD5121C730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC731	XC6121C731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC731	IXD5121C731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC732	XC6121C732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC732	IXD5121C732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC733	XC6121C733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC733	IXD5121C733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC734	XC6121C734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC734	IXD5121C734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC735	XC6121C735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC735	IXD5121C735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC736	XC6121C736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC736	IXD5121C736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC737	XC6121C737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC737	IXD5121C737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC738	XC6121C738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC738	IXD5121C738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC739	XC6121C739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC739	IXD5121C739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC740	XC6121C740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC740	IXD5121C740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC741	XC6121C741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC741	IXD5121C741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC742	XC6121C742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC742	IXD5121C742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC743	XC6121C743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC743	IXD5121C743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC744	XC6121C744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC744	IXD5121C744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC745	XC6121C745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC745	IXD5121C745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC746	XC6121C746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC746	IXD5121C746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC747	XC6121C747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC747	IXD5121C747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC748	XC6121C748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC748	IXD5121C748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC749	XC6121C749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC749	IXD5121C749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PC750	XC6121C750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PC750	IXD5121C750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
pD	74AUP1GU04GF	CMOS-Log	Inverter	SOT891	Log6	9z		-	52	Nxp
pD	74AUP1GU04GM	CMOS-Log	Inverter	SOT886	Log6	9z		-	57	Nxp
PD	AP7361-15FGE	LVR-IC	LDO, 1.5V±2%, 1A, +CE	U-DFN3030-8	VR4	9u		-	92h6	Di
PD	DW84C36NND03	Z-diode	36V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
pD	74AUP1GU04GN	CMOS-Log	Inverter	SOT1115	Log6	9z		-	52	Nxp
pD	74AUP1GU04GS	CMOS-Log	Inverter	SOT1202	Log6	9z		-	52	Nxp
pD	74AUP1GU04GX	CMOS-Log	Inverter	SOT-1226	Log6	9z		-	116	Nxp
PD	RP106K101D	LVR-IC	LDO, 1.0V±0.8%, 400mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
PD	R1118K111D	LVR-IC	1.1V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
PD	AX6644DZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.3V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
Pd	AX6645CZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/2.6V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
PD096	XC9226D096D	DC-DC-IC	PWM/PFM step-down, 600kHz, 0.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD09C	XC9226D09CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD0M6	XC9226D0M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 0.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD0MC	XC9226D0MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 0.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD106	XC9226D106D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD10C	XC9226D10CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD116	XC9226D116D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.1V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD11C	XC9226D11CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.1V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD126	XC9226D126D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.2V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD12C	XC9226D12CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.2V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD136	XC9226D136D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.3V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD13C	XC9226D13CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.3V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD146	XC9226D146D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.4V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD14C	XC9226D14CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.4V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD156	XC9226D156D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.5V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD15C	XC9226D15CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.5V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD166	XC9226D166D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.6V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PD16C	XC9226D16CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.6V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD176	XC9226D176D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.7V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD17C	XC9226D17CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.7V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD186	XC9226D186D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.8V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD18C	XC9226D18CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.8V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD196	XC9226D196D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD19C	XC9226D19CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1A6	XC9226D1A6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.05V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1AC	XC9226D1ACD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.05V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1B6	XC9226D1B6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.15V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1BC	XC9226D1BCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.15V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1C6	XC9226D1C6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.25V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1CC	XC9226D1CCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.25V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1D6	XC9226D1D6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.35V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1DC	XC9226D1DCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.35V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1E6	XC9226D1E6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.45V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1EC	XC9226D1ECD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.45V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1F6	XC9226D1F6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.55V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1FC	XC9226D1FCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.55V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1H6	XC9226D1H6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.65V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1HC	XC9226D1HCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.65V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1K6	XC9226D1K6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.75V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1KC	XC9226D1KCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.75V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1L6	XC9226D1L6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.85V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1LC	XC9226D1LCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.85V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1M6	XC9226D1M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 1.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD1MC	XC9226D1MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 1.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD206	XC9226D206D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD20C	XC9226D20CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD216	XC9226D216D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.1V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD21C	XC9226D21CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.1V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD226	XC9226D226D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.2V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD22C	XC9226D22CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.2V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD236	XC9226D236D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.3V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD23C	XC9226D23CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.3V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD246	XC9226D246D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.4V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD24C	XC9226D24CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.4V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD256	XC9226D256D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.5V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD25C	XC9226D25CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.5V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD266	XC9226D266D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.6V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD26C	XC9226D26CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.6V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD276	XC9226D276D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.7V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD27C	XC9226D27CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.7V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD286	XC9226D286D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.8V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD28C	XC9226D28CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.8V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD296	XC9226D296D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD29C	XC9226D29CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2A6	XC9226D2A6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.05V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2AC	XC9226D2ACD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.05V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2B6	XC9226D2B6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.15V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2BC	XC9226D2BCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.15V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2C6	XC9226D2C6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.25V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2CC	XC9226D2CCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.25V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2D6	XC9226D2D6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.35V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2DC	XC9226D2DCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.35V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2E6	XC9226D2E6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.45V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2EC	XC9226D2ECD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.45V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2F6	XC9226D2F6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.55V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2FC	XC9226D2FCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.55V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2H6	XC9226D2H6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.65V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2HC	XC9226D2HCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.65V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2K6	XC9226D2K6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.75V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2KC	XC9226D2KCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.75V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2L6	XC9226D2L6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.85V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2LC	XC9226D2LCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.85V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2M6	XC9226D2M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 2.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD2MC	XC9226D2MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 2.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD306	XC9226D306D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD30C	XC9226D30CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD316	XC6121D316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

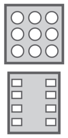

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PD316	IXD5121D316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD316	XC9226D316D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.1V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD317	XC6121D317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD317	IXD5121D317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD318	XC6121D318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD318	IXD5121D318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD319	XC6121D319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD319	IXD5121D319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD31C	XC9226D31CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD320	XC6121D320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD320	IXD5121D320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD321	XC6121D321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD321	IXD5121D321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD322	XC6121D322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD322	IXD5121D322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD323	XC6121D323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD323	IXD5121D323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD324	XC6121D324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD324	IXD5121D324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD325	XC6121D325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD325	IXD5121D325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD326	XC6121D326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD326	IXD5121D326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD326	XC9226D326D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.2V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD327	XC6121D327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD327	IXD5121D327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD328	XC6121D328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD328	IXD5121D328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD329	XC6121D329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD329	IXD5121D329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD32C	XC9226D32CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD330	XC6121D330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD330	IXD5121D330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD331	XC6121D331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD331	IXD5121D331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD332	XC6121D332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD332	IXD5121D332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD333	XC6121D333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD333	IXD5121D333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD334	XC6121D334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD334	IXD5121D334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD335	XC6121D335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD335	IXD5121D335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD336	XC6121D336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD336	IXD5121D336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD336	XC9226D336D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.3V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD337	XC6121D337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD337	IXD5121D337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD338	XC6121D338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD338	IXD5121D338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD339	XC6121D339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD339	IXD5121D339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD33C	XC9226D33CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD340	XC6121D340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD340	IXD5121D340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD341	XC6121D341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD341	IXD5121D341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD342	XC6121D342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD342	IXD5121D342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD343	XC6121D343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD343	IXD5121D343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD344	XC6121D344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD344	IXD5121D344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD345	XC6121D345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD345	IXD5121D345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD346	XC6121D346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD346	IXD5121D346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD346	XC9226D346D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.4V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD347	XC6121D347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD347	IXD5121D347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

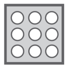

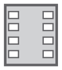

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PD348	XC6121D348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD348	IXD5121D348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD349	XC6121D349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD349	IXD5121D349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD34C	XC9226D34CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD350	XC6121D350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD350	IXD5121D350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD356	XC9226D356D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.5V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD35C	XC9226D35CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD366	XC9226D366D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.6V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD36C	XC9226D36CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD376	XC9226D376D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.7V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD37C	XC9226D37CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD386	XC9226D386D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.8V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD38C	XC9226D38CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD396	XC9226D396D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD39C	XC9226D39CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3A6	XC9226D3A6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.05V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3AC	XC9226D3ACD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3B6	XC9226D3B6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.15V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3BC	XC9226D3BCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3C6	XC9226D3C6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.25V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3CC	XC9226D3CCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3D6	XC9226D3D6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.35V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3DC	XC9226D3DCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3E6	XC9226D3E6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.45V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3EC	XC9226D3ECD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3F6	XC9226D3F6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.55V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3FC	XC9226D3FCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3H6	XC9226D3H6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.65V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3HC	XC9226D3HCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.65V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3K6	XC9226D3K6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.75V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3KC	XC9226D3KCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.75V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3L6	XC9226D3L6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.85V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3LC	XC9226D3LCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.85V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3M6	XC9226D3M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD3MC	XC9226D3MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD406	XC9226D406D	DC-DC-IC	PWM/PFM step-down, 600kHz, 4.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD40C	XC9226D40CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PD416	XC6121D416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD416	IXD5121D416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD417	XC6121D417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD417	IXD5121D417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD418	XC6121D418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD418	IXD5121D418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD419	XC6121D419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD419	IXD5121D419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD420	XC6121D420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD420	IXD5121D420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD421	XC6121D421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD421	IXD5121D421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD422	XC6121D422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD422	IXD5121D422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD423	XC6121D423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD423	IXD5121D423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD424	XC6121D424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD424	IXD5121D424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD425	XC6121D425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD425	IXD5121D425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD426	XC6121D426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD426	IXD5121D426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD427	XC6121D427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD427	IXD5121D427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD428	XC6121D428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD428	IXD5121D428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD429	XC6121D429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD429	IXD5121D429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD430	XC6121D430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD430	IXD5121D430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD431	XC6121D431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

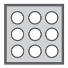
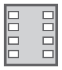

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PD431	IXD5121D431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD432	XC6121D432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD432	IXD5121D432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD433	XC6121D433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD433	IXD5121D433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD434	XC6121D434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD434	IXD5121D434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD435	XC6121D435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD435	IXD5121D435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD436	XC6121D436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD436	IXD5121D436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD437	XC6121D437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD437	IXD5121D437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD438	XC6121D438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD438	IXD5121D438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD439	XC6121D439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD439	IXD5121D439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD440	XC6121D440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD440	IXD5121D440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD441	XC6121D441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD441	IXD5121D441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD442	XC6121D442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD442	IXD5121D442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD443	XC6121D443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD443	IXD5121D443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD444	XC6121D444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD444	IXD5121D444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD445	XC6121D445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD445	IXD5121D445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD446	XC6121D446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD446	IXD5121D446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD447	XC6121D447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD447	IXD5121D447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD448	XC6121D448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD448	IXD5121D448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD449	XC6121D449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD449	IXD5121D449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD450	XC6121D450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD450	IXD5121D450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD516	XC6121D516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD516	IXD5121D516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD517	XC6121D517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD517	IXD5121D517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD518	XC6121D518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD518	IXD5121D518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD519	XC6121D519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD519	IXD5121D519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD520	XC6121D520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD520	IXD5121D520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD521	XC6121D521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD521	IXD5121D521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD522	XC6121D522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD522	IXD5121D522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD523	XC6121D523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD523	IXD5121D523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD524	XC6121D524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD524	IXD5121D524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD525	XC6121D525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD525	IXD5121D525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD526	XC6121D526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD526	IXD5121D526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD527	XC6121D527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD527	IXD5121D527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD528	XC6121D528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD528	IXD5121D528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD529	XC6121D529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD529	IXD5121D529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD530	XC6121D530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD530	IXD5121D530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD531	XC6121D531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

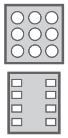

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PD531	IXD5121D531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD532	XC6121D532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD532	IXD5121D532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD533	XC6121D533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD533	IXD5121D533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD534	XC6121D534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD534	IXD5121D534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD535	XC6121D535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD535	IXD5121D535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD536	XC6121D536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD536	IXD5121D536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD537	XC6121D537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD537	IXD5121D537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD538	XC6121D538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD538	IXD5121D538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD539	XC6121D539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD539	IXD5121D539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD540	XC6121D540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD540	IXD5121D540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD541	XC6121D541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD541	IXD5121D541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD542	XC6121D542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD542	IXD5121D542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD543	XC6121D543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD543	IXD5121D543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD544	XC6121D544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD544	IXD5121D544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD545	XC6121D545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD545	IXD5121D545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD546	XC6121D546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD546	IXD5121D546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD547	XC6121D547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD547	IXD5121D547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD548	XC6121D548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD548	IXD5121D548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD549	XC6121D549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD549	IXD5121D549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD550	XC6121D550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD550	IXD5121D550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD616	XC6121D616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD616	IXD5121D616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD617	XC6121D617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD617	IXD5121D617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD618	XC6121D618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD618	IXD5121D618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD619	XC6121D619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD619	IXD5121D619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD620	XC6121D620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD620	IXD5121D620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD621	XC6121D621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD621	IXD5121D621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD622	XC6121D622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD622	IXD5121D622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD623	XC6121D623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD623	IXD5121D623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD624	XC6121D624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD624	IXD5121D624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD625	XC6121D625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD625	IXD5121D625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD626	XC6121D626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD626	IXD5121D626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD627	XC6121D627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD627	IXD5121D627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD628	XC6121D628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD628	IXD5121D628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD629	XC6121D629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD629	IXD5121D629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD630	XC6121D630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD630	IXD5121D630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD631	XC6121D631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

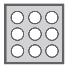

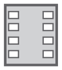

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PD631	IXD5121D631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD632	XC6121D632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD632	IXD5121D632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD633	XC6121D633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD633	IXD5121D633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD634	XC6121D634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD634	IXD5121D634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD635	XC6121D635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD635	IXD5121D635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD636	XC6121D636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD636	IXD5121D636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD637	XC6121D637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD637	IXD5121D637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD638	XC6121D638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD638	IXD5121D638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD639	XC6121D639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD639	IXD5121D639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD640	XC6121D640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD640	IXD5121D640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD641	XC6121D641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD641	IXD5121D641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD642	XC6121D642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD642	IXD5121D642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD643	XC6121D643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD643	IXD5121D643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD644	XC6121D644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD644	IXD5121D644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD645	XC6121D645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD645	IXD5121D645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD646	XC6121D646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD646	IXD5121D646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD647	XC6121D647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD647	IXD5121D647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD648	XC6121D648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD648	IXD5121D648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD649	XC6121D649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD649	IXD5121D649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD650	XC6121D650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD650	IXD5121D650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD716	XC6121D716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD716	IXD5121D716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD717	XC6121D717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD717	IXD5121D717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD718	XC6121D718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD718	IXD5121D718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD719	XC6121D719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD719	IXD5121D719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD720	XC6121D720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD720	IXD5121D720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD721	XC6121D721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD721	IXD5121D721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD722	XC6121D722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD722	IXD5121D722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD723	XC6121D723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD723	IXD5121D723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD724	XC6121D724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD724	IXD5121D724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD725	XC6121D725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD725	IXD5121D725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD726	XC6121D726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD726	IXD5121D726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD727	XC6121D727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD727	IXD5121D727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD728	XC6121D728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD728	IXD5121D728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD729	XC6121D729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD729	IXD5121D729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD730	XC6121D730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD730	IXD5121D730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD731	XC6121D731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

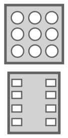

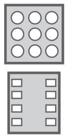

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PD731	IXD5121D731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD732	XC6121D732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD732	IXD5121D732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD733	XC6121D733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD733	IXD5121D733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD734	XC6121D734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD734	IXD5121D734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD735	XC6121D735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD735	IXD5121D735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD736	XC6121D736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD736	IXD5121D736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD737	XC6121D737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD737	IXD5121D737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD738	XC6121D738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD738	IXD5121D738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD739	XC6121D739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD739	IXD5121D739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD740	XC6121D740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD740	IXD5121D740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD741	XC6121D741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD741	IXD5121D741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD742	XC6121D742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD742	IXD5121D742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD743	XC6121D743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD743	IXD5121D743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD744	XC6121D744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD744	IXD5121D744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD745	XC6121D745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD745	IXD5121D745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD746	XC6121D746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD746	IXD5121D746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD747	XC6121D747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD747	IXD5121D747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD748	XC6121D748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD748	IXD5121D748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD749	XC6121D749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD749	IXD5121D749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PD750	XC6121D750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PD750	IXD5121D750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE	AP7361-18FGE	LVR-IC	LDO, 1.8V±2%, 1A, +CE	U-DFN3030-8	VR4	9u		-	92h6	Di
PE	DW84C39NND03	Z-diode	39V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
pE	74AUP1G08GF	CMOS-Log	2-input AND gate	SOT891	Log3	9z		-	52	Nxp
pE	74AUP1G08GM	CMOS-Log	2-input AND gate	SOT886	Log3	9z		-	57	Nxp
pE	74AUP1G08GN	CMOS-Log	2-input AND gate	SOT1115	Log3	9z		-	52	Nxp
pE	74AUP1G08GS	CMOS-Log	2-input AND gate	SOT1202	Log3	9z		-	52	Nxp
pE	74AUP1G08GX	CMOS-Log	2-input AND gate	SOT-1226	Log3	9z		-	116	Nxp
PE	RP106K111D	LVR-IC	LDO, 1.1V±0.8%, 400mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
PE	R1118K121D	LVR-IC	1.2V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
PE	AX6644EZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V/2.8V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
Pe	AX6645DZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.3V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
PE306	XC9226E306D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.0V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE30C	XC9226E30CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE316	XC9226E316D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.1V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE31C	XC9226E31CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE326	XC9226E326D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.2V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE32C	XC9226E32CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE336	XC9226E336D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.3V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE33C	XC9226E33CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE346	XC9226E346D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.4V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE34C	XC9226E34CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE356	XC9226E356D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.5V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE35C	XC9226E35CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE366	XC9226E366D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.6V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE36C	XC9226E36CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE376	XC9226E376D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.7V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE37C	XC9226E37CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE386	XC9226E386D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.8V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE38C	XC9226E38CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE396	XC9226E396D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.9V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE39C	XC9226E39CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PE3A6	XC9226E3A6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.05V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE3AC	XC9226E3ACD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE3B6	XC9226E3B6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.15V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE3BC	XC9226E3BCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE3C6	XC9226E3C6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.25V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE3CC	XC9226E3CCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE3D6	XC9226E3D6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.35V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE3DC	XC9226E3DCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE3E6	XC9226E3E6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.45V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE3EC	XC9226E3ECD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE3F6	XC9226E3F6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.55V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE3FC	XC9226E3FCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE3H6	XC9226E3H6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.65V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE3HC	XC9226E3HCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.65V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE3K6	XC9226E3K6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.75V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE3KC	XC9226E3KCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.75V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE3L6	XC9226E3L6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.85V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE3LC	XC9226E3LCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.85V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE3M6	XC9226E3M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.95V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE3MC	XC9226E3MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.95V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE406	XC9226E406D	DC-DC-IC	PWM/PFM step-down, 600kHz, 4.0V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE40C	XC9226E40CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
PE416	XC6121E416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE416	IXD5121E416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE417	XC6121E417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE417	IXD5121E417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE418	XC6121E418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE418	IXD5121E418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE419	XC6121E419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE419	IXD5121E419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE420	XC6121E420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE420	IXD5121E420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE421	XC6121E421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE421	IXD5121E421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE422	XC6121E422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE422	IXD5121E422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE423	XC6121E423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE423	IXD5121E423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE424	XC6121E424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE424	IXD5121E424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE425	XC6121E425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE425	IXD5121E425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE426	XC6121E426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE426	IXD5121E426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE427	XC6121E427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE427	IXD5121E427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE428	XC6121E428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE428	IXD5121E428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE429	XC6121E429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE429	IXD5121E429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE430	XC6121E430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE430	IXD5121E430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE431	XC6121E431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE431	IXD5121E431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE432	XC6121E432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE432	IXD5121E432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE433	XC6121E433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE433	IXD5121E433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE434	XC6121E434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE434	IXD5121E434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE435	XC6121E435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE435	IXD5121E435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE436	XC6121E436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE436	IXD5121E436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE437	XC6121E437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE437	IXD5121E437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE438	XC6121E438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE438	IXD5121E438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE439	XC6121E439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE439	IXD5121E439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

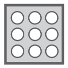

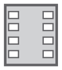

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PE440	XC6121E440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE440	IXD5121E440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE441	XC6121E441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE441	IXD5121E441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE442	XC6121E442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE442	IXD5121E442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE443	XC6121E443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE443	IXD5121E443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE444	XC6121E444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE444	IXD5121E444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE445	XC6121E445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE445	IXD5121E445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE446	XC6121E446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE446	IXD5121E446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE447	XC6121E447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE447	IXD5121E447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE448	XC6121E448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE448	IXD5121E448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE449	XC6121E449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE449	IXD5121E449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE450	XC6121E450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE450	IXD5121E450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE516	XC6121E516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE516	IXD5121E516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE517	XC6121E517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE517	IXD5121E517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE518	XC6121E518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE518	IXD5121E518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE519	XC6121E519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE519	IXD5121E519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE520	XC6121E520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE520	IXD5121E520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE521	XC6121E521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE521	IXD5121E521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE522	XC6121E522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE522	IXD5121E522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE523	XC6121E523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE523	IXD5121E523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE524	XC6121E524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE524	IXD5121E524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE525	XC6121E525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE525	IXD5121E525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE526	XC6121E526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE526	IXD5121E526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE527	XC6121E527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE527	IXD5121E527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE528	XC6121E528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE528	IXD5121E528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE529	XC6121E529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE529	IXD5121E529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE530	XC6121E530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE530	IXD5121E530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE531	XC6121E531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE531	IXD5121E531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE532	XC6121E532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE532	IXD5121E532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE533	XC6121E533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE533	IXD5121E533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE534	XC6121E534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE534	IXD5121E534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE535	XC6121E535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE535	IXD5121E535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE536	XC6121E536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE536	IXD5121E536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE537	XC6121E537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE537	IXD5121E537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE538	XC6121E538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE538	IXD5121E538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE539	XC6121E539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE539	IXD5121E539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

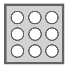
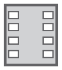

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PE540	XC6121E540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE540	IXD5121E540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE541	XC6121E541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE541	IXD5121E541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE542	XC6121E542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE542	IXD5121E542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE543	XC6121E543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE543	IXD5121E543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE544	XC6121E544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE544	IXD5121E544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE545	XC6121E545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE545	IXD5121E545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE546	XC6121E546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE546	IXD5121E546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE547	XC6121E547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE547	IXD5121E547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE548	XC6121E548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE548	IXD5121E548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE549	XC6121E549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE549	IXD5121E549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE550	XC6121E550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE550	IXD5121E550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE616	XC6121E616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE616	IXD5121E616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE617	XC6121E617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE617	IXD5121E617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE618	XC6121E618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE618	IXD5121E618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE619	XC6121E619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE619	IXD5121E619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE620	XC6121E620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE620	IXD5121E620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE621	XC6121E621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE621	IXD5121E621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE622	XC6121E622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE622	IXD5121E622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE623	XC6121E623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE623	IXD5121E623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE624	XC6121E624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE624	IXD5121E624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE625	XC6121E625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE625	IXD5121E625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE626	XC6121E626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE626	IXD5121E626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE627	XC6121E627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE627	IXD5121E627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE628	XC6121E628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE628	IXD5121E628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE629	XC6121E629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE629	IXD5121E629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE630	XC6121E630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE630	IXD5121E630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE631	XC6121E631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE631	IXD5121E631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE632	XC6121E632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE632	IXD5121E632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE633	XC6121E633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE633	IXD5121E633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE634	XC6121E634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE634	IXD5121E634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE635	XC6121E635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE635	IXD5121E635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE636	XC6121E636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE636	IXD5121E636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE637	XC6121E637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE637	IXD5121E637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE638	XC6121E638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE638	IXD5121E638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE639	XC6121E639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE639	IXD5121E639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

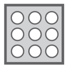

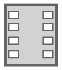

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PE640	XC6121E640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE640	IXD5121E640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE641	XC6121E641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE641	IXD5121E641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE642	XC6121E642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE642	IXD5121E642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE643	XC6121E643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE643	IXD5121E643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE644	XC6121E644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE644	IXD5121E644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE645	XC6121E645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE645	IXD5121E645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE646	XC6121E646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE646	IXD5121E646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE647	XC6121E647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE647	IXD5121E647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE648	XC6121E648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE648	IXD5121E648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE649	XC6121E649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE649	IXD5121E649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE650	XC6121E650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE650	IXD5121E650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE716	XC6121E716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE716	IXD5121E716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE717	XC6121E717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE717	IXD5121E717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE718	XC6121E718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE718	IXD5121E718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE719	XC6121E719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE719	IXD5121E719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE720	XC6121E720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE720	IXD5121E720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE721	XC6121E721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE721	IXD5121E721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE722	XC6121E722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE722	IXD5121E722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE723	XC6121E723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE723	IXD5121E723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE724	XC6121E724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE724	IXD5121E724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE725	XC6121E725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE725	IXD5121E725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE726	XC6121E726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE726	IXD5121E726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE727	XC6121E727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE727	IXD5121E727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE728	XC6121E728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE728	IXD5121E728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE729	XC6121E729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE729	IXD5121E729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE730	XC6121E730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE730	IXD5121E730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE731	XC6121E731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE731	IXD5121E731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE732	XC6121E732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE732	IXD5121E732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE733	XC6121E733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE733	IXD5121E733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE734	XC6121E734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE734	IXD5121E734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE735	XC6121E735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE735	IXD5121E735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE736	XC6121E736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE736	IXD5121E736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE737	XC6121E737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE737	IXD5121E737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE738	XC6121E738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE738	IXD5121E738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE739	XC6121E739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE739	IXD5121E739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

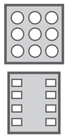

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PE740	XC6121E740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE740	IXD5121E740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE741	XC6121E741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE741	IXD5121E741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE742	XC6121E742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE742	IXD5121E742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE743	XC6121E743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE743	IXD5121E743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE744	XC6121E744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE744	IXD5121E744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE745	XC6121E745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE745	IXD5121E745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE746	XC6121E746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE746	IXD5121E746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE747	XC6121E747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE747	IXD5121E747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE748	XC6121E748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE748	IXD5121E748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE749	XC6121E749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE749	IXD5121E749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PE750	XC6121E750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PE750	IXD5121E750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
pF	74AUP1G14GF	CMOS-Log	Inverting Schmitt-trigger	SOT891	Log7	9z		-	52	Nxp
pF	74AUP1G14GM	CMOS-Log	Inverting Schmitt-trigger	SOT886	Log7	9z		-	57	Nxp
PF	AP7361-25FGE	LVR-IC	LDO, 2.5V±2%, 1A, +CE	U-DFN3030-8	VR4	9u		-	92h6	Di
PF	RP106K121D	LVR-IC	LDO, 1.2V±0.8%, 400mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
PF	R1118K121D5	LVR-IC	1.25V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
PF	AX6644FZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/1.2V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
Pf	AX6645EZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=2.5V/2.8V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
PF306	XC9226F306D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.0V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF30C	XC9226F30CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF316	XC9226F316D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.1V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF31C	XC9226F31CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF326	XC9226F326D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.2V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF32C	XC9226F32CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF336	XC9226F336D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.3V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF33C	XC9226F33CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF346	XC9226F346D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.4V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF34C	XC9226F34CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF356	XC9226F356D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.5V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF35C	XC9226F35CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF366	XC9226F366D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.6V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF36C	XC9226F36CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF376	XC9226F376D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.7V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF37C	XC9226F37CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF386	XC9226F386D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.8V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF38C	XC9226F38CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF396	XC9226F396D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.9V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF39C	XC9226F39CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3A6	XC9226F3A6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.05V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3AC	XC9226F3ACD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3B6	XC9226F3B6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.15V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3BC	XC9226F3BCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3C6	XC9226F3C6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.25V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3CC	XC9226F3CCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3D6	XC9226F3D6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.35V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3DC	XC9226F3DCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3E6	XC9226F3E6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.45V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3EC	XC9226F3ECD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3F6	XC9226F3F6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.55V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3FC	XC9226F3FCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3H6	XC9226F3H6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.65V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3HC	XC9226F3HCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.65V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3K6	XC9226F3K6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.75V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3KC	XC9226F3KCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.75V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3L6	XC9226F3L6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.85V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3LC	XC9226F3LCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.85V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3M6	XC9226F3M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.95V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF3MC	XC9226F3MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.95V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF406	XC9226F406D	DC-DC-IC	PWM/PFM step-down, 600kHz, 4.0V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PF40C	XC9226F40CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
PF516	XC6121F516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF516	IXD5121F516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF517	XC6121F517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF517	IXD5121F517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF518	XC6121F518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF518	IXD5121F518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF519	XC6121F519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF519	IXD5121F519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF520	XC6121F520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF520	IXD5121F520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF521	XC6121F521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF521	IXD5121F521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF522	XC6121F522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF522	IXD5121F522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF523	XC6121F523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF523	IXD5121F523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF524	XC6121F524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF524	IXD5121F524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF525	XC6121F525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF525	IXD5121F525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF526	XC6121F526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF526	IXD5121F526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF527	XC6121F527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF527	IXD5121F527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF528	XC6121F528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF528	IXD5121F528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF529	XC6121F529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF529	IXD5121F529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF530	XC6121F530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF530	IXD5121F530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF531	XC6121F531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF531	IXD5121F531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF532	XC6121F532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF532	IXD5121F532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF533	XC6121F533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF533	IXD5121F533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF534	XC6121F534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF534	IXD5121F534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF535	XC6121F535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF535	IXD5121F535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF536	XC6121F536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF536	IXD5121F536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF537	XC6121F537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF537	IXD5121F537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF538	XC6121F538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF538	IXD5121F538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF539	XC6121F539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF539	IXD5121F539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF540	XC6121F540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF540	IXD5121F540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF541	XC6121F541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF541	IXD5121F541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF542	XC6121F542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF542	IXD5121F542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF543	XC6121F543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF543	IXD5121F543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF544	XC6121F544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF544	IXD5121F544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF545	XC6121F545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF545	IXD5121F545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF546	XC6121F546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF546	IXD5121F546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF547	XC6121F547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF547	IXD5121F547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF548	XC6121F548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF548	IXD5121F548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF549	XC6121F549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF549	IXD5121F549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF550	XC6121F550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor

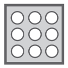

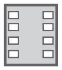

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PF550	IXD5121F550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF616	XC6121F616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF616	IXD5121F616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF617	XC6121F617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF617	IXD5121F617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF618	XC6121F618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF618	IXD5121F618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF619	XC6121F619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF619	IXD5121F619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF620	XC6121F620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF620	IXD5121F620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF621	XC6121F621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF621	IXD5121F621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF622	XC6121F622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF622	IXD5121F622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF623	XC6121F623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF623	IXD5121F623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF624	XC6121F624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF624	IXD5121F624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF625	XC6121F625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF625	IXD5121F625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF626	XC6121F626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF626	IXD5121F626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF627	XC6121F627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF627	IXD5121F627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF628	XC6121F628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF628	IXD5121F628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF629	XC6121F629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF629	IXD5121F629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF630	XC6121F630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF630	IXD5121F630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF631	XC6121F631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF631	IXD5121F631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF632	XC6121F632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF632	IXD5121F632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF633	XC6121F633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF633	IXD5121F633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF634	XC6121F634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF634	IXD5121F634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF635	XC6121F635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF635	IXD5121F635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF636	XC6121F636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF636	IXD5121F636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF637	XC6121F637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF637	IXD5121F637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF638	XC6121F638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF638	IXD5121F638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF639	XC6121F639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF639	IXD5121F639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF640	XC6121F640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF640	IXD5121F640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF641	XC6121F641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF641	IXD5121F641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF642	XC6121F642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF642	IXD5121F642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF643	XC6121F643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF643	IXD5121F643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF644	XC6121F644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF644	IXD5121F644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF645	XC6121F645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF645	IXD5121F645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF646	XC6121F646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF646	IXD5121F646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF647	XC6121F647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF647	IXD5121F647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF648	XC6121F648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF648	IXD5121F648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF649	XC6121F649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF649	IXD5121F649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF650	XC6121F650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor

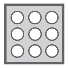

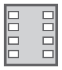

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PF650	IXD5121F650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF716	XC6121F716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF716	IXD5121F716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF717	XC6121F717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF717	IXD5121F717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF718	XC6121F718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF718	IXD5121F718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF719	XC6121F719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF719	IXD5121F719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF720	XC6121F720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF720	IXD5121F720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF721	XC6121F721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF721	IXD5121F721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF722	XC6121F722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF722	IXD5121F722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF723	XC6121F723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF723	IXD5121F723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF724	XC6121F724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF724	IXD5121F724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF725	XC6121F725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF725	IXD5121F725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF726	XC6121F726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF726	IXD5121F726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF727	XC6121F727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF727	IXD5121F727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF728	XC6121F728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF728	IXD5121F728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF729	XC6121F729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF729	IXD5121F729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF730	XC6121F730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF730	IXD5121F730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF731	XC6121F731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF731	IXD5121F731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF732	XC6121F732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF732	IXD5121F732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF733	XC6121F733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF733	IXD5121F733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF734	XC6121F734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF734	IXD5121F734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF735	XC6121F735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF735	IXD5121F735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF736	XC6121F736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF736	IXD5121F736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF737	XC6121F737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF737	IXD5121F737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF738	XC6121F738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF738	IXD5121F738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF739	XC6121F739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF739	IXD5121F739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF740	XC6121F740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF740	IXD5121F740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF741	XC6121F741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF741	IXD5121F741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF742	XC6121F742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF742	IXD5121F742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF743	XC6121F743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF743	IXD5121F743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF744	XC6121F744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF744	IXD5121F744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF745	XC6121F745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF745	IXD5121F745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF746	XC6121F746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF746	IXD5121F746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF747	XC6121F747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF747	IXD5121F747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF748	XC6121F748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF748	IXD5121F748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF749	XC6121F749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
PF749	IXD5121F749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
PF750	XC6121F750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor

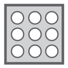

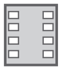

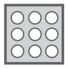
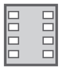

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PF750	IXD5121F750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, +WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
pG	74AUP1G32GF	CMOS-Log	2-input OR gate	SOT891	Log4	9z		-	52	Nxp
pG	74AUP1G32GM	CMOS-Log	2-input OR gate	SOT886	Log4	9z		-	57	Nxp
PG	AP7361-28FGE	LVR-IC	LDO, 2.8V±2%, 1A, +CE	U-DFN3030-8	VR4	9u		-	92h6	Di
PG	RP106K131D	LVR-IC	LDO, 1.3V±0.8%, 400mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
PG	R1118K131D	LVR-IC	1.3V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
PG	AX6644GZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/1.8V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
Pg	AX6645FZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/1.2V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
PG8	MIC5370-3.0/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/1.8V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
PGZ	MIC5310-3.0/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/1.8V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
pH	74AUP1G86GF	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT891	Log5	9z		-	52	Nxp
pH	74AUP1G86GM	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT886	Log5	9z		-	57	Nxp
PH	AP7361-33FGE	LVR-IC	LDO, 3.3V±2%, 1A, +CE	U-DFN3030-8	VR4	9u		-	92h6	Di
PH	RP106K141D	LVR-IC	LDO, 1.4V±0.8%, 400mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
PH	R1118K141D	LVR-IC	1.4V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
PH	AX6644HZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/3.0V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
Ph	AX6645GZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/1.8V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
PH306	XC9226H306D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.0V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH30C	XC9226H30CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH316	XC9226H316D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.1V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH31C	XC9226H31CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH326	XC9226H326D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.2V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH32C	XC9226H32CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH336	XC9226H336D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.3V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH33C	XC9226H33CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH346	XC9226H346D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.4V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH34C	XC9226H34CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH356	XC9226H356D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.5V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH35C	XC9226H35CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH366	XC9226H366D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.6V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH36C	XC9226H36CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH376	XC9226H376D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.7V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH37C	XC9226H37CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH386	XC9226H386D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.8V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH38C	XC9226H38CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH396	XC9226H396D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.9V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH39C	XC9226H39CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3A6	XC9226H3A6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.05V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3AC	XC9226H3ACD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3B6	XC9226H3B6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.15V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3BC	XC9226H3BCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3C6	XC9226H3C6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.25V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3CC	XC9226H3CCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3D6	XC9226H3D6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.35V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3DC	XC9226H3DCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3E6	XC9226H3E6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.45V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3EC	XC9226H3ECD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3F6	XC9226H3F6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.55V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3FC	XC9226H3FCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3H6	XC9226H3H6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.65V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3HC	XC9226H3HCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.65V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3K6	XC9226H3K6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.75V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3KC	XC9226H3KCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.75V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3L6	XC9226H3L6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.85V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3LC	XC9226H3LCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.85V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3M6	XC9226H3M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.95V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH3MC	XC9226H3MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.95V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH406	XC9226H406D	DC-DC-IC	PWM/PFM step-down, 600kHz, 4.0V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
PH40C	XC9226H40CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
pJ	74AUP1G17GF	CMOS-Log	Schmitt-trigger	SOT891	Log11a	9z		-	52	Nxp
pJ	74AUP1G17GM	CMOS-Log	Schmitt-trigger	SOT886	Log11a	9z		-	57	Nxp
PJ	RP106K151D	LVR-IC	LDO, 1.5V±0.8%, 400mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
PJ	R1118K151D	LVR-IC	1.5V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
PJ	AX6644JZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/3.3V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
Pj	AX6645HZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/3.0V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
PJZ	MIC5310-3.0/2.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.5V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
pK	74AUP2G14GF	CMOS-Log	Dual Schmitt-trigger inverter buffers	SOT891	Log34	9z		-	52	Nxp
pK	74AUP2G14GM	CMOS-Log	Dual Schmitt-trigger inverter buffers	SOT886	Log34	9z		-	57	Nxp
PK	RP106K161D	LVR-IC	LDO, 1.6V±0.8%, 400mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
PK	R1118K161D	LVR-IC	1.6V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PK	AX6644KZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.0V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
PKZ	MIC5310-3.0/2.6YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.6V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
PL	MIC2211-3.0/2.7BML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(150mA)/2.7V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
PL	RP106K171D	LVR-IC	LDO, 1.7V±0.8%, 400mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
PL	R1118K171D	LVR-IC	1.7V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
PL	AX6644LZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.3V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
pM	74AUP1G125GF	CMOS-Log	Bus buffer gate with 3-state output	SOT891	Log14	9z		-	52	Nxp
pM	74AUP1G125GM	CMOS-Log	Bus buffer gate with 3-state output	SOT886	Log14	9z		-	57	Nxp
PM	MIC2211-3.0/2.8BML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(150mA)/2.8V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
PM	RP106K181D	LVR-IC	LDO, 1.8V±0.8%, 400mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
PM	R1118K181D	LVR-IC	1.8V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
PM	AX6644MZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V/3.3V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
Pm	AX6645JZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/3.3V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
PM8	MIC5370-3.0/2.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.8V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
PMA	NCP2823BFC	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/8Ω), shutdown	BGA-9	AFP45	9o		48	39	Ons
PMZ	MIC5310-3.0/2.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.8V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
pN	74AUP1G126GF	CMOS-Log	Bus buffer gate with 3-state output	SOT891	Log13	9z		-	52	Nxp
pN	74AUP1G126GM	CMOS-Log	Bus buffer gate with 3-state output	SOT886	Log13	9z		-	57	Nxp
PN	MIC2211-3.0/2.85BML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(150mA)/2.85V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
PN	RP106K101D5	LVR-IC	LDO, 1.05V±0.8%, 400mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
PN	R1118K181D5	LVR-IC	1.85V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
Pn	AX6645KZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.0V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
PN20A	XC31BPN20AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN21A	XC31BPN21AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2.1V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN22A	XC31BPN22AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2.2V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN23A	XC31BPN23AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2.3V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN24A	XC31BPN24AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2.4V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN25A	XC31BPN25AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2.5V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN26A	XC31BPN26AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2.6V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN27A	XC31BPN27AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2.7V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN28A	XC31BPN28AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2.8V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN29A	XC31BPN29AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=2.9V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN30A	XC31BPN30AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN31A	XC31BPN31AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3.1V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN32A	XC31BPN32AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3.1V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN33A	XC31BPN33AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3.3V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN34A	XC31BPN34AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3.4V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN35A	XC31BPN35AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3.5V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN36A	XC31BPN36AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3.6V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN37A	XC31BPN37AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3.7V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN38A	XC31BPN38AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3.8V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN39A	XC31BPN39AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=3.9V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN40A	XC31BPN40AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN41A	XC31BPN41AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4.1V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN42A	XC31BPN42AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4.2V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN43A	XC31BPN43AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4.3V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN44A	XC31BPN44AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4.4V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN45A	XC31BPN45AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4.5V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN46A	XC31BPN46AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4.6V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN47A	XC31BPN47AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4.7V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN48A	XC31BPN48AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4.8V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN49A	XC31BPN49AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=4.9V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN50A	XC31BPN50AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN51A	XC31BPN51AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5.1V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN52A	XC31BPN52AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5.2V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN53A	XC31BPN53AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5.3V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN54A	XC31BPN54AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5.4V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN55A	XC31BPN55AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5.5V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN56A	XC31BPN56AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5.6V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN57A	XC31BPN57AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5.7V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN58A	XC31BPN58AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5.8V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN59A	XC31BPN59AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=5.9V±3%	USP-6B	VR4	9b		-	49xr	Tor
PN60A	XC31BPN60AD	Tdet-IC	Sensor (-30..+80°C), t=25°C- Vout=6V±3%	USP-6B	VR4	9b		-	49xr	Tor
PNZ	MIC5310-3.0/2.85YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.85V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
Po	AX6645WZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/2.8V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
pP	74AUP1G79GF	CMOS-Log	Positive edge-triggered D-type flip-flop	SOT891	Log20	9z		-	52	Nxp
pP	74AUP1G79GM	CMOS-Log	Positive edge-triggered D-type flip-flop	SOT886	Log20	9z		-	57	Nxp
PP	MIC2211-3.0/3.0BML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(150mA)/3.0V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
PP	RP106K121D5	LVR-IC	LDO, 1.25V±0.8%, 400mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
PP	R1118K191D	LVR-IC	1.9V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric

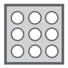

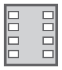

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PP	AX6644PZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.0V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
PPG	MIC5335-3.0/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/1.8V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
PPJ	MIC5335-3.0/2.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.5V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
PPK	MIC5335-3.0/2.6YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.6V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
PPM	MIC5335-3.0/2.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.8V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
PPN	MIC5335-3.0/2.85YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.85V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
PPP	MIC5335-3.0/3.0YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.0V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
PPZ	MIC5310-3.0/3.0YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.0V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
pQ	74AUP1T34GF	CMOS-Log	Dual supply translating buffer	SOT891	Log78	9z		-	52	Nxp
pQ	74AUP1T34GM	CMOS-Log	Dual supply translating buffer	SOT886	Log78	9z		-	57	Nxp
PQ	RP106K181D5	LVR-IC	LDO, 1.85V±0.8%, 400mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
PQ	R1118K201D	LVR-IC	2V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
PQ	AX6644QZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.5V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
Pq	AX6645LZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=3.0V/3.3V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
pR	74AUP1G06GF	CMOS-Log	Inverter (ODO)	SOT891	Log19	9z		-	52	Nxp
pR	74AUP1G06GM	CMOS-Log	Inverter (ODO)	SOT886	Log19	9z		-	57	Nxp
pR	74AUP1G06GN	CMOS-Log	Inverter (ODO)	SOT1115	Log19	9z		-	52	Nxp
pR	74AUP1G06GS	CMOS-Log	Inverter (ODO)	SOT1202	Log19	9z		-	52	Nxp
pR	74AUP1G06GX	CMOS-Log	Inverter (ODO)	SOT-1226	Log19	9z		-	116	Nxp
PR	RP106K111D5	LVR-IC	LDO, 1.15V±0.8%, 400mA, +CE, CL	DFN1212-6	VR4	9a		-	52vr2	Ric
PR	R1118K211D	LVR-IC	2.1V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
PR	AX6644RZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V/1.8V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
Pr	AX6645MZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V/3.3V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
pS	74AUP1G07GF	CMOS-Log	Noninverting buffer/driver (ODO)	SOT891	Log8	9z		-	52	Nxp
pS	74AUP1G07GM	CMOS-Log	Noninverting buffer/driver (ODO)	SOT886	Log8	9z		-	57	Nxp
PS	74LVCE1G00FZ4	CMOS-Log	2-input NAND gate	DFN1410	Log1	9u		-	52	Di
PS	MIC2211-3.0/3.3BML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(150mA)/3.3V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
pS	74AUP1G07GN	CMOS-Log	Noninverting buffer/driver (ODO)	SOT1115	Log8	9z		-	52	Nxp
pS	74AUP1G07GS	CMOS-Log	Noninverting buffer/driver (ODO)	SOT1202	Log8	9z		-	52	Nxp
pS	74AUP1G07GX	CMOS-Log	Noninverting buffer/driver (ODO)	SOT-1226	Log8	9z		-	116	Nxp
PS	R1118K221D	LVR-IC	2.2V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
PS	AX6644YZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/1.5V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
Ps	AX6645PZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.8V/3.0V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
pS8	74AUP1G885GD	CMOS-Log	Dual function gate	SOT996-2	Log61	9z		-	54	Nxp
pS8	74AUP1G885GM	CMOS-Log	Dual function gate	SOT902-1	Log61	9z		-	51	Nxp
pS8	74AUP1G885GT	CMOS-Log	Dual function gate	SOT833-1	Log61	9z		-	53	Nxp
pT	74AUP1G80GF	CMOS-Log	Positive edge-triggered D-type flip-flop	SOT891	Log21	9z		-	52	Nxp
pT	74AUP1G80GM	CMOS-Log	Positive edge-triggered D-type flip-flop	SOT886	Log21	9z		-	57	Nxp
PT	74LVCE1G02FZ4	CMOS-Log	2-input NOR gate	DFN1410	Log2	9u		-	52	Di
PT	CHT2907T1PT	Si-pnp	AF, Sw, 60V, 600mA, B=100..300, 200MHz	FBPT-523		9a		-	17ta	Chm
PT	R1118K231D	LVR-IC	2.3V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
PT	AX6644TZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/3.3V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
Pt	AX6645QZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/2.5V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
pU	74AUP1G11GF	CMOS-Log	3-input AND gate	SOT891	Log30	9z		-	52	Nxp
pU	74AUP1G11GM	CMOS-Log	3-input AND gate	SOT886	Log30	9z		-	57	Nxp
PU	74LVCE1G04FZ4	CMOS-Log	Inverter	DFN1410	Log6	9u		-	52	Di
PU	R1118K241D	LVR-IC	2.4V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
Pu	AX6645RZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=3.3V/1.8V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
PV	R1118K251D	LVR-IC	2.5V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
PV	AX6644VZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/3.0V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
pW	74AUP1G18GF	CMOS-Log	Noninverting 1-of-2 demultiplexer with 3-state deselected output	SOT891	Log44	9z		-	52	Nxp
pW	74AUP1G18GM	CMOS-Log	Noninverting 1-of-2 demultiplexer with 3-state deselected output	SOT886	Log44	9z		-	57	Nxp
PW	MIC2211-3.0/1.6BML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V(150mA)/1.6V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
PW	R1118K261D	LVR-IC	2.6V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
Pw	AX6645YZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=2.8V/1.5V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
PX	R1118K271D	LVR-IC	2.7V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
PX	AX6644WZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.2V/2.8V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56x5	Axl
pY	74AUP1G19GF	CMOS-Log	1-of-2 decoder/demultiplexer	SOT891	Log47	9z		-	52	Nxp
pY	74AUP1G19GM	CMOS-Log	1-of-2 decoder/demultiplexer	SOT886	Log47	9z		-	57	Nxp
PY	R1118K281D	LVR-IC	2.8V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
Py	AX6645TZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/3.3V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
PZ	R1118K281D5	LVR-IC	2.85V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
Pz	AX6645VZ6	LVR-IC	LDO, Dual out., Vo1/Vo2=1.5V/3.0V±2%, 200mA, +CE	TDFN-6L	VR19	9ij		14	56rg	Axl
PZ306	XC9226G306D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.0V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ30C	XC9226G30CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.0V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ316	XC9226G316D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.1V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ31C	XC9226G31CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.1V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ326	XC9226G326D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.2V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ32C	XC9226G32CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.2V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ336	XC9226G336D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.3V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
PZ33C	XC9226G33CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.3V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ346	XC9226G346D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.4V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ34C	XC9226G34CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.4V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ356	XC9226G356D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.5V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ35C	XC9226G35CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.5V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ366	XC9226G366D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.6V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ36C	XC9226G36CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.6V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ376	XC9226G376D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.7V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ37C	XC9226G37CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.7V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ386	XC9226G386D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.8V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ38C	XC9226G38CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.8V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ396	XC9226G396D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.9V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ39C	XC9226G39CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.9V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3A6	XC9226G3A6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.05V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3AC	XC9226G3ACD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.05V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3B6	XC9226G3B6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.15V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3BC	XC9226G3BCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.15V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3C6	XC9226G3C6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.25V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3CC	XC9226G3CCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.25V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3D6	XC9226G3D6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.35V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3DC	XC9226G3DCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.35V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3E6	XC9226G3E6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.45V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3EC	XC9226G3ECD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.45V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3F6	XC9226G3F6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.55V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3FC	XC9226G3FCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.55V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3H6	XC9226G3H6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.65V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3HC	XC9226G3HCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.65V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3K6	XC9226G3K6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.75V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3KC	XC9226G3KCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.75V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3L6	XC9226G3L6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.85V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3LC	XC9226G3LCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.85V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3M6	XC9226G3M6D	DC-DC-IC	PWM/PFM step-down, 600kHz, 3.95V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ3MC	XC9226G3MCD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 3.95V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ406	XC9226G406D	DC-DC-IC	PWM/PFM step-down, 600kHz, 4.0V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
PZ40C	XC9226G40CD	DC-DC-IC	PWM/PFM step-down, 1.2MHz, 4.0V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
q	BU2JUA3WNVX	LVR-IC	LDO, 2.85V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
Q0	R3117K473A	Vdet-IC	4.7V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
Q0	RP114K081D	LVR-IC	LDO, 0.8V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
Q1	R3117K483A	Vdet-IC	4.8V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
Q1	RP114K091D	LVR-IC	LDO, 0.9V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
Q2	R3117K493A	Vdet-IC	4.9V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
Q2	RP114K101D	LVR-IC	LDO, 1.0V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
Q3	R3117K503A	Vdet-IC	5.0V±1%, -Reset ODO, Sense	DFN1010-4	VD11	9a		-	48rq	Ric
Q3	RP114K111D	LVR-IC	LDO, 1.1V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
Q4	RP114K121D	LVR-IC	LDO, 1.2V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
Q5	RP114K131D	LVR-IC	LDO, 1.3V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
Q6	RP114K141D	LVR-IC	LDO, 1.4V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
Q7	RP114K151D	LVR-IC	LDO, 1.5V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
Q8	RP114K161D	LVR-IC	LDO, 1.6V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
Q9	RP114K171D	LVR-IC	LDO, 1.7V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
Q997	TS4997IQT	Lin-IC	APA, BTL, 2.7..5.5V, 2x1W(5V/8Ω), separate shutdown	QFN-16		9a		-	38	Ste
QA	R1118K291D	LVR-IC	2.9V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
QA	RP152L001A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QB	R1118K301D	LVR-IC	3V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
QB	RP152L002A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QC	R1118K311D	LVR-IC	3.1V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
QC	RP152L003A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QD	R1118K321D	LVR-IC	3.2V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
QD	RP152L004A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QE	RP152L005A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QE	R1118K331D	LVR-IC	3.3V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
QF	RP152L006A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QF	R1118K341D	LVR-IC	3.4V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
QFR3	MIC5314-1.5/1.1YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/1.1V±1%, 300mA, +CE, Reset	MLF-12		9x		-	37	Mcr
QFR4	MIC5314-1.5/1.2YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/1.2V±1%, 300mA, +CE, Reset	MLF-12		9x		-	37	Mcr
QFR5	MIC5314-1.5/1.3YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/1.3V±1%, 300mA, +CE, Reset	MLF-12		9x		-	37	Mcr
QFR6	MIC5314-1.5/1.4YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/1.4V±1%, 300mA, +CE, Reset	MLF-12		9x		-	37	Mcr
QFRC	MIC5314-1.5/1.0YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/1.0V±1%, 300mA, +CE, Reset	MLF-12		9x		-	37	Mcr
QFRF	MIC5314-1.5/1.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/1.5V±1%, 300mA, +CE, Reset	MLF-12		9x		-	37	Mcr
QG	RP152L007A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric

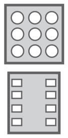

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
QG	R1118K351D	LVR-IC	3.5V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
QGR4	MIC5314-1.8/1.2YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.2V±1%, 300mA, +CE, Reset	MLF-12		9x		-	37	Mcr
QGRG	MIC5314-1.8/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.8V±1%, 300mA, +CE, Reset	MLF-12		9x		-	37	Mcr
QH	LD6805K/28H	LVR-IC	LDO, 2.8V±3%, 150mA, +CE	DFN1010C-4	VR4	9z		-	48vm	Nxp
QH	RP152L008A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QH	R1118K361D	LVR-IC	3.6V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
QJ	RP152L009A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QJ	R1118K371D	LVR-IC	3.7V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
QK	RP152L010A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QK	R1118K381D	LVR-IC	3.8V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
ql	BU13UA3WNVX	LVR-IC	LDO, 1.3V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
QL	RP152L011A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QL	R1118K391D	LVR-IC	3.9V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
QM	RP152L012A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QM	R1118K401D	LVR-IC	4V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
QM	MAQ5300-1.5	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	MLF-6	VR4	9m	H21	-	74xu	Mcr
QM	MAQ5300-1.8	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	MLF-6	VR4	9m	H21	-	74xu	Mcr
QM	MAQ5300-2.5	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	MLF-6	VR4	9m	H21	-	74xu	Mcr
QM	MAQ5300-2.8	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	MLF-6	VR4	9m	H21	-	74xu	Mcr
QM	MAQ5300-2.85	LVR-IC	LDO, 2.85V±2%, 300mA, +CE	MLF-6	VR4	9m	H21	-	74xu	Mcr
QM	MAQ5300-3.0	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	MLF-6	VR4	9m	H21	-	74xu	Mcr
QM	MAQ5300-3.3	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	MLF-6	VR4	9m	H21	-	74xu	Mcr
QN	RP152L013A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QN	R1118K411D	LVR-IC	4.1V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
QP	LD6805K/28P	LVR-IC	LDO, 2.8V±3%, 150mA, +CE, auto-discharge	DFN1010C-4	VR4	9z		-	48vm	Nxp
QP	RP152L014A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QP	R1118K421D	LVR-IC	4.2V±1%, 150mA, +CE, CL	DFN1612-4B	VR4	9a		-	45vm	Ric
QQ	RP152L015A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QR	RP152L016A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QS	RP152L017A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QT	RP152L018A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QTA	NCP2823AFC	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 1.5W(5V/8Ω), shutdown	BGA-9	AFP45	9o		48	39	Ons
QU	RP152L019A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QV	RP152L020A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QW	RP152L021A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QX	RP152L022A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QY	RP152L023A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
QZ	RP152L024A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
R	UNRL114	Si-pnp-Digi	Sw, 50V, 100mA, 150mW, 80MHz, R1/R2=10k/47k	ML4		2b		-	31tm	Pan
R	UNRL214	Si-npn-Digi	Sw, 50V, 100mA, 150mW, 150MHz, R1/R2=10k/47k	ML4		2b		-	31tm	Pan
R0	ISL9016IRUNWZ	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.2V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
R0	R3117K073C	Vdet-IC	0.7V±15mV, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
R0	RP114K181D	LVR-IC	LDO, 1.8V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
R0	XC6GN5002HR	Vdet-IC	5.0V±2%, +Reset ODO	USP-3	VD1	9b		-	17vdc	Tor
R001	R5325K001A	LVR-IC	LDO, Dual out, V1=2V±1%, V2=2V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R002	R5325K002A	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=2.8V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R003	R5325K003A	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=3V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R004	R5325K004A	LVR-IC	LDO, Dual out, V1=2.5V±1%, V2=3V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R005	R5325K005A	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=2.5V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R006	R5325K006A	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=3.3V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R007	R5325K007A	LVR-IC	LDO, Dual out, V1=2.5V±1%, V2=2.8V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R008	R5325K008A	LVR-IC	LDO, Dual out, V1=1.2V±1%, V2=1.2V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R009	R5325K009A	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=1.6V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R01	XC6421AB01ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.20V±20mV/1.20V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R01	IXD1421AB01ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.20V±20mV/1.20V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R010	R5325K010A	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=2.8V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R011	R5325K011A	LVR-IC	LDO, Dual out, V1=3V±1%, V2=3V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R012	R5325K012A	LVR-IC	LDO, Dual out, V1=3.1V±1%, V2=3.1V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R013	R5325K013A	LVR-IC	LDO, Dual out, V1=2.7V±1%, V2=1.8V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R014	R5325K014A	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=2.6V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R015	R5325K015A	LVR-IC	LDO, Dual out, V1=3.3V±1%, V2=3.3V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R016	R5325K016A	LVR-IC	LDO, Dual out, V1=2.85V±1%, V2=2.85V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R017	R5325K017A	LVR-IC	LDO, Dual out, V1=2.9V±1%, V2=2.9V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R018	R5325K018A	LVR-IC	LDO, Dual out, V1=1.2V±1%, V2=2.6V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R019	R5325K019A	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=2.9V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R02	XC6421AB02ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.20V±20mV/1.50V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R02	IXD1421AB02ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.20V±20mV/1.50V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R020	R5325K020A	LVR-IC	LDO, Dual out, V1=1.2V±1%, V2=1.8V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R021	R5325K021A	LVR-IC	LDO, Dual out, V1=2.5V±1%, V2=1.2V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R022	R5325K022A	LVR-IC	LDO, Dual out, V1=2.7V±1%, V2=2.85V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R023	R5325K023A	LVR-IC	LDO, Dual out, V1=1.2V±1%, V2=2.8V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R024	R5325K024A	LVR-IC	LDO, Dual out, V1=1.2V±1%, V2=3V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R025	R5325K025A	LVR-IC	LDO, Dual out, V1=2.5V±1%, V2=2.9V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R026	R5325K026A	LVR-IC	LDO, Dual out, V1=1.2V±1%, V2=2.7V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R027	R5325K027A	LVR-IC	LDO, Dual out, V1=2.9V±1%, V2=1.8V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R028	R5325K028A	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=1.8V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R029	R5325K029A	LVR-IC	LDO, Dual out, V1=3.3V±1%, V2=3.3V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R03	XC61GN5002HR	Vdet-IC	5.0V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
R03	XC6421AB03ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.20V±20mV/2.50V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R03	IXD1421AB03ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.20V±20mV/2.50V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R030	R5325K030A	LVR-IC	LDO, Dual out, V1=3.45±1%V, V2=2.3V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R031	R5325K031A	LVR-IC	LDO, Dual out, V1=1.3V±1%, V2=1.8V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R032	R5325K032A	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=1.8V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R033	R5325K033A	LVR-IC	LDO, Dual out, V1=3.1V±1%, V2=3.0V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R034	R5325K034A	LVR-IC	LDO, Dual out, V1=2.95V±1%, V2=2.75V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R035	R5325K035A	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=2.85V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
R04	XC6421AB04ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.20V±20mV/2.85V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R04	IXD1421AB04ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.20V±20mV/2.85V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R05	XC6421AB05ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.20V±20mV/3.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R05	IXD1421AB05ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.20V±20mV/3.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R06	XC6421AB06ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.20V±20mV/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R06	IXD1421AB06ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.20V±20mV/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R07	XC6421AB07ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.50V±20mV/1.50V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R07	IXD1421AB07ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.50V±20mV/1.50V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R08	XC6421AB08ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.50V±20mV/1.80V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R08	IXD1421AB08ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.50V±20mV/1.80V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R09	XC6421AB09ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.50V±20mV/2.50V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R09	IXD1421AB09ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.50V±20mV/2.50V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R0A	XC6118C40AGR-G	Vdet-IC	4.0V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
R0A	IXD5118C40AGR-G	Vdet-IC	4.0V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R0A	XC6108N50AGR	Vdet-IC	5.0V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
R0A	IXD5108N50AGR	Vdet-IC	5.0V±2%, Hysteresis, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
R0B	XC6118C40BGR-G	Vdet-IC	4.0V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
R0B	IXD5118C40BGR-G	Vdet-IC	4.0V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R0B	XC6108N50BGR	Vdet-IC	5.0V±2%, -Reset ODO, Cd	USP-4	VD14	9b		09	45ro	Tor
R0B	IXD5108N50BGR	Vdet-IC	5.0V±2%, -Reset ODO, Cd	USP-4	VD14	9b		07	45ro	Ixs
R0C	XC6118C40CGR-G	Vdet-IC	4.0V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
R0C	IXD5118C40CGR-G	Vdet-IC	4.0V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
R0C	XC6108N50CGR	Vdet-IC	5.0V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
R0C	IXD5108N50CGR	Vdet-IC	5.0V±2%, Hysteresis, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
R0D	XC6118C40DGR-G	Vdet-IC	4.0V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
R0D	IXD5118C40DGR-G	Vdet-IC	4.0V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
R0D	XC6108N50DGR	Vdet-IC	5.0±2%V, -Reset ODO	USP-4	VD11	9b		09	45rn	Tor
R0D	IXD5108N50DGR	Vdet-IC	5.0±2%V, -Reset ODO	USP-4	VD11	9b		07	45rn	Ixs
R1	DW84C4V7NND03	Z-diode	4.7V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
R1	ISL9016IRUNCZ	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
R1	R3117K083C	Vdet-IC	0.8V±15mV, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
R1	RP114K191D	LVR-IC	LDO, 1.9V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
R10	XC6421AB10ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.50V±20mV/2.85V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R10	IXD1421AB10ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.50V±20mV/2.85V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R11	XC6421AB11ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.50V±20mV/3.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R11	IXD1421AB11ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.50V±20mV/3.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R12	XC6421AB12ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.50V±20mV/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R12	IXD1421AB12ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.50V±20mV/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R13	XC61GN5102HR	Vdet-IC	5.1V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
R13	XC6421AB13ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.80V±20mV/1.80V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R13	IXD1421AB13ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.80V±20mV/1.80V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R14	XC6421AB14ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.80V±20mV/2.50V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R14	IXD1421AB14ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.80V±20mV/2.50V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R15	XC6421AB15ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V±1%/2.85V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R15	IXD1421AB15ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V±1%/2.85V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R16	XC6421AB16ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.80V±20mV/2.85V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R16	IXD1421AB16ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.80V±20mV/2.85V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R17	XC6421AB17ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.80V±20mV/3.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R17	IXD1421AB17ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.80V±20mV/3.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R18	XC6421AB18ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.00V±1%/1.80V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R18	IXD1421AB18ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.00V±1%/1.80V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R19	XC6421AB19ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.80V±20mV/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R19	IXD1421AB19ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.80V±20mV/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R1A	XC6118C41AGR-G	Vdet-IC	4.1V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor

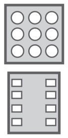

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R1A	IXD5118C41AGR-G	Vdet-IC	4.1V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R1B	XC6118C41BGR-G	Vdet-IC	4.1V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
R1B	IXD5118C41BGR-G	Vdet-IC	4.1V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R1C	XC6118C41CGR-G	Vdet-IC	4.1V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
R1C	IXD5118C41CGR-G	Vdet-IC	4.1V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
R1D	XC6118C41DGR-G	Vdet-IC	4.1V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
R1D	IXD5118C41DGR-G	Vdet-IC	4.1V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
R2	DW84C5V1NND03	Z-diode	5.1V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
R2	ISL9016IRUGCZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.7V/1.8V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
R2	R3117K093C	Vdet-IC	0.9V±15mV, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
R2	RP114K201D	LVR-IC	LDO, 2.0V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
R20	XC6421AB20ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.50V±1%/2.50V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R20	IXD1421AB20ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.50V±1%/2.50V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R21	XC6421AB21ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.50V±1%/2.80V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R21	IXD1421AB21ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.50V±1%/2.80V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R22	XC6421AB22ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.50V±1%/2.85V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R22	IXD1421AB22ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.50V±1%/2.85V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R23	XC61GN5202HR	Vdet-IC	5.2V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
R23	XC6421AB23ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.30V±1%/1.50V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R23	IXD1421AB23ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.30V±1%/1.50V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R24	XC6421AB24ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.50V±1%/3.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R24	IXD1421AB24ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.50V±1%/3.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R25	XC6421AB25ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.50V±1%/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R25	IXD1421AB25ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.50V±1%/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R26	XC6421AB26ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V±1%/3.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R26	IXD1421AB26ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V±1%/3.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R27	XC6421AB27ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V±1%/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R27	IXD1421AB27ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V±1%/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R28	XC6421AB28ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.00V±1%/3.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R28	IXD1421AB28ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.00V±1%/3.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R29	XC6421AB29ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.20V±20mV/1.80V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R29	IXD1421AB29ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.20V±20mV/1.80V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R2A	XC6118C42AGR-G	Vdet-IC	4.2V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
R2A	IXD5118C42AGR-G	Vdet-IC	4.2V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R2B	XC6118C42BGR-G	Vdet-IC	4.2V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
R2B	IXD5118C42BGR-G	Vdet-IC	4.2V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R2C	XC6118C42CGR-G	Vdet-IC	4.2V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
R2C	IXD5118C42CGR-G	Vdet-IC	4.2V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
R2D	XC6118C42DGR-G	Vdet-IC	4.2V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
R2D	IXD5118C42DGR-G	Vdet-IC	4.2V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
R3	DW84C5V6NND03	Z-diode	5.6V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
R3	ISL9016IRUFWZ	LVR-IC	LDO, Dual out, Vo1/Vo2=2.5V/1.2V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
R3	R3117K103C	Vdet-IC	1.0V±15mV, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
R3	RP114K211D	LVR-IC	LDO, 2.1V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
R30	XC6421AB30ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.30V±20mV/2.80V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R30	IXD1421AB30ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.30V±20mV/2.80V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R31	XC6421AB31ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.50V±20mV/2.80V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R31	IXD1421AB31ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.50V±20mV/2.80V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R32	XC6421AB32ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.80V±20mV/2.80V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R32	IXD1421AB32ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.80V±20mV/2.80V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R33	XC61GN5302HR	Vdet-IC	5.3V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
R33	XC6421AB33ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.80V±1%/2.80V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R33	IXD1421AB33ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.80V±1%/2.80V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R34	XC6421AB34ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.80V±1%/3.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R34	IXD1421AB34ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.80V±1%/3.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R35	XC6421AB35ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.80V±1%/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R35	IXD1421AB35ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.80V±1%/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R36	XC6421AB36ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.20V±20mV/3.60V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R36	IXD1421AB36ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.20V±20mV/3.60V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R37	XC6421AB37ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.60V±1%/1.20V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R37	IXD1421AB37ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.60V±1%/1.20V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R38	XC6421AB38ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.20V±20mV/2.80V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R38	IXD1421AB38ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.20V±20mV/2.80V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R39	XC6421AB39ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.30V±1%/2.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R39	IXD1421AB39ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.30V±1%/2.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R3A	XC6118C43AGR-G	Vdet-IC	4.3V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
R3A	IXD5118C43AGR-G	Vdet-IC	4.3V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R3B	XC6118C43BGR-G	Vdet-IC	4.3V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
R3B	IXD5118C43BGR-G	Vdet-IC	4.3V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R3C	XC6118C43CGR-G	Vdet-IC	4.3V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R3C	IXD5118C43CGR-G	Vdet-IC	4.3V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
R3D	XC6118C43DGR-G	Vdet-IC	4.3V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
R3D	IXD5118C43DGR-G	Vdet-IC	4.3V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
R4	DW84C6V2NND03	Z-diode	6.2V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
R4	ISL9016IRUCBZ	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.5V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
R4	R3117K113C	Vdet-IC	1.1V±15mV, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
R4	RP114K221D	LVR-IC	LDO, 2.2V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
R40	XC6421AB40ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.00V±1%/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R40	IXD1421AB40ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.00V±1%/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R41	XC6421AB41ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.30V±1%/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R41	IXD1421AB41ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.30V±1%/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R42	XC6421AB42ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.30V±20mV/1.50V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R42	IXD1421AB42ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.30V±20mV/1.50V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R43	XC61GN5402HR	Vdet-IC	5.4V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
R43	XC6421AB43ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.60V±1%/2.80V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R43	IXD1421AB43ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.60V±1%/2.80V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R44	XC6421AB44ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.10V±1%/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R44	IXD1421AB44ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.10V±1%/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R45	XC6421AB45ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.50V±20mV/2.60V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R45	IXD1421AB45ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.50V±20mV/2.60V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R46	XC6421AB46ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.60V±1%/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R46	IXD1421AB46ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.60V±1%/3.30V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R47	XC6421AB47ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.40V±1%/3.40V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R47	IXD1421AB47ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.40V±1%/3.40V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R48	XC6421AB48ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V±1%/2.60V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R48	IXD1421AB48ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V±1%/2.60V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R49	XC6421AB49ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.30V±1%/1.80V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R49	IXD1421AB49ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.30V±1%/1.80V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R4A	XC6118C44AGR-G	Vdet-IC	4.4V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
R4A	IXD5118C44AGR-G	Vdet-IC	4.4V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R4B	XC6118C44BGR-G	Vdet-IC	4.4V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
R4B	IXD5118C44BGR-G	Vdet-IC	4.4V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R4C	XC6118C44CGR-G	Vdet-IC	4.4V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
R4C	IXD5118C44CGR-G	Vdet-IC	4.4V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
R4D	XC6118C44DGR-G	Vdet-IC	4.4V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
R4D	IXD5118C44DGR-G	Vdet-IC	4.4V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
R5	DW84C6V8NND03	Z-diode	6.8V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
R5	ISL9016IRUCWZ	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.2V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
R5	R3117K123C	Vdet-IC	1.2V±15mV, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
R5	RP114K231D	LVR-IC	LDO, 2.3V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
R50	XC6421AB50ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.80V±20mV/1.20V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R50	IXD1421AB50ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.80V±20mV/1.20V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R51	XC6421AB51ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.10V±1%/3.10V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R51	IXD1421AB51ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.10V±1%/3.10V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R52	XC6421AB52ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.50V±20mV/3.10V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R52	IXD1421AB52ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.50V±20mV/3.10V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R53	XC61GN5502HR	Vdet-IC	5.5V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
R53	XC6421AB53ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.30V±1%/2.80V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R53	IXD1421AB53ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.30V±1%/2.80V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R54	XC6421AB54ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.00V±1%/2.80V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R54	IXD1421AB54ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.00V±1%/2.80V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R55	XC6421AB55ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.30V±1%/3.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R55	IXD1421AB55ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.30V±1%/3.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R56	XC6421AB56ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.60V±1%/3.60V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R56	IXD1421AB56ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.60V±1%/3.60V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R57	XC6421AB57ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.30V±1%/3.10V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R57	IXD1421AB57ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.30V±1%/3.10V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R58	XC6421AB58ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.10V±1%/3.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R58	IXD1421AB58ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.10V±1%/3.00V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R59	XC6421AB59ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.10V±1%/2.90V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R59	IXD1421AB59ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.10V±1%/2.90V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R5A	XC6118C45AGR-G	Vdet-IC	4.5V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
R5A	IXD5118C45AGR-G	Vdet-IC	4.5V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R5B	XC6118C45BGR-G	Vdet-IC	4.5V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
R5B	IXD5118C45BGR-G	Vdet-IC	4.5V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R5C	XC6118C45CGR-G	Vdet-IC	4.5V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
R5C	IXD5118C45CGR-G	Vdet-IC	4.5V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
R5D	XC6118C45DGR-G	Vdet-IC	4.5V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
R5D	IXD5118C45DGR-G	Vdet-IC	4.5V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
R6	DW84C7V5NND03	Z-diode	7.5V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
R6	ISL9016IRUBBZ	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/1.5V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
R6	R3117K133C	Vdet-IC	1.3V±15mV, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
R6	RP114K241D	LVR-IC	LDO, 2.4V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
R60	XC6421AB60ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.10V±1%/2.50V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R60	IXD1421AB60ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.10V±1%/2.50V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R61	XC6421AB61ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.00V±1%/2.90V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R61	IXD1421AB61ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.00V±1%/2.90V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R62	XC6421AB62ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.00V±1%/2.50V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R62	IXD1421AB62ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=3.00V±1%/2.50V±1%, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R63	XC61GN5602HR	Vdet-IC	5.6V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
R63	XC6421AB63ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.80V±20mV/1.90V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R63	IXD1421AB63ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.80V±20mV/1.90V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R64	XC6421AB64ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.80V±20mV/1.85V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R64	IXD1421AB64ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.80V±20mV/1.85V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R65	XC6421AB65ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.70V±20mV/1.70V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	10	49zw	Tor
R65	IXD1421AB65ER-G	LVR-IC	LDO, Dual out, Vo1/Vo2=1.70V±20mV/1.70V±20mV, 300mA, +CE	USP-6C	VR19	9a	H01	13	49zw	Ixs
R6A	XC6118C46AGR-G	Vdet-IC	4.6V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
R6A	IXD5118C46AGR-G	Vdet-IC	4.6V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R6B	XC6118C46BGR-G	Vdet-IC	4.6V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
R6B	IXD5118C46BGR-G	Vdet-IC	4.6V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R6C	XC6118C46CGR-G	Vdet-IC	4.6V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
R6C	IXD5118C46CGR-G	Vdet-IC	4.6V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
R6D	XC6118C46DGR-G	Vdet-IC	4.6V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
R6D	IXD5118C46DGR-G	Vdet-IC	4.6V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
R7	DW84C8V2NND03	Z-diode	8.2V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
R7	ISL9016IRUBWZ	LVR-IC	LDO, Dual out, Vo1/Vo2=1.5V/1.2V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
R7	R3117K143C	Vdet-IC	1.4V±15mV, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
R7	RP114K251D	LVR-IC	LDO, 2.5V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
R73	XC61GN5702HR	Vdet-IC	5.7V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
R7A	XC6118C47AGR-G	Vdet-IC	4.7V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
R7A	IXD5118C47AGR-G	Vdet-IC	4.7V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R7B	XC6118C47BGR-G	Vdet-IC	4.7V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
R7B	IXD5118C47BGR-G	Vdet-IC	4.7V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R7C	XC6118C47CGR-G	Vdet-IC	4.7V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
R7C	IXD5118C47CGR-G	Vdet-IC	4.7V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
R7D	XC6118C47DGR-G	Vdet-IC	4.7V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
R7D	IXD5118C47DGR-G	Vdet-IC	4.7V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
R8	DW84C9V1NND03	Z-diode	9.1V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
R8	R3117K153C	Vdet-IC	1.5V±15mV, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
R8	RP114K261D	LVR-IC	LDO, 2.6V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
R83	XC61GN5802HR	Vdet-IC	5.8V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
R8A	XC6118C48AGR-G	Vdet-IC	4.8V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
R8A	IXD5118C48AGR-G	Vdet-IC	4.8V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R8B	XC6118C48BGR-G	Vdet-IC	4.8V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
R8B	IXD5118C48BGR-G	Vdet-IC	4.8V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R8C	XC6118C48CGR-G	Vdet-IC	4.8V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
R8C	IXD5118C48CGR-G	Vdet-IC	4.8V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
R8D	XC6118C48DGR-G	Vdet-IC	4.8V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
R8D	IXD5118C48DGR-G	Vdet-IC	4.8V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
R9	DW84C10NND03	Z-diode	10V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
R9	R3117K163C	Vdet-IC	1.6V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
R9	RP114K271D	LVR-IC	LDO, 2.7V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
R93	XC61GN5902HR	Vdet-IC	5.9V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
R9A	XC6118C49AGR-G	Vdet-IC	4.9V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
R9A	IXD5118C49AGR-G	Vdet-IC	4.9V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R9B	XC6118C49BGR-G	Vdet-IC	4.9V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
R9B	IXD5118C49BGR-G	Vdet-IC	4.9V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
R9C	XC6118C49CGR-G	Vdet-IC	4.9V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
R9C	IXD5118C49CGR-G	Vdet-IC	4.9V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
R9D	XC6118C49DGR-G	Vdet-IC	4.9V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
R9D	IXD5118C49DGR-G	Vdet-IC	4.9V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
RA	EUA2010H	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/4Ω), shutdown	BGA-9	AFP45	9a		-	39	Eut
RA	RP130K121A	LVR-IC	LDO, LN, -CE, 1.2V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RA	RP152L025A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RA096	XC9227A096D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 0.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA09C	XC9227A09CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 0.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA0M6	XC9227A0M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 0.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA0MC	XC9227A0MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 0.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA106	XC9227A106D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA10C	XC9227A10CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor

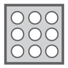

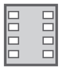

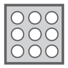
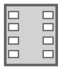

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RA116	XC9227A116D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.1V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA11C	XC9227A11CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.1V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA126	XC9227A126D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.2V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA12C	XC9227A12CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.2V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA136	XC9227A136D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.3V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA13C	XC9227A13CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.3V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA146	XC9227A146D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.4V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA14C	XC9227A14CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.4V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA156	XC9227A156D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.5V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA15C	XC9227A15CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.5V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA166	XC9227A166D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.6V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA16C	XC9227A16CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.6V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA176	XC9227A176D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.7V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA17C	XC9227A17CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.7V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA186	XC9227A186D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.8V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA18C	XC9227A18CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.8V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA196	XC9227A196D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA19C	XC9227A19CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1A6	XC9227A1A6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.05V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1AC	XC9227A1ACD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.05V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1B6	XC9227A1B6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.15V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1BC	XC9227A1BCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.15V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1C6	XC9227A1C6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.25V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1CC	XC9227A1CCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.25V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1D6	XC9227A1D6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.35V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1DC	XC9227A1DCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.35V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1E6	XC9227A1E6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.45V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1EC	XC9227A1ECD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.45V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1F6	XC9227A1F6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.55V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1FC	XC9227A1FCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.55V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1H6	XC9227A1H6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.65V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1HC	XC9227A1HCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.65V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1K6	XC9227A1K6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.75V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1KC	XC9227A1KCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.75V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1L6	XC9227A1L6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.85V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1LC	XC9227A1LCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.85V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1M6	XC9227A1M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA1MC	XC9227A1MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA206	XC9227A206D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA20C	XC9227A20CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA216	XC6123A216ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA216	IXD5123A216ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA216	XC9227A216D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.1V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA217	XC6123A217ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA217	IXD5123A217ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA218	XC6123A218ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA218	IXD5123A218ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA219	XC6123A219ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA219	IXD5123A219ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA21C	XC9227A21CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.1V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA220	XC6123A220ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA220	IXD5123A220ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA221	XC6123A221ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA221	IXD5123A221ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA222	XC6123A222ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA222	IXD5123A222ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA223	XC6123A223ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA223	IXD5123A223ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA224	XC6123A224ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA224	IXD5123A224ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA225	XC6123A225ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA225	IXD5123A225ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA226	XC6123A226ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA226	IXD5123A226ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA226	XC9227A226D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.2V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA227	XC6123A227ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA227	IXD5123A227ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA228	XC6123A228ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA228	IXD5123A228ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA229	XC6123A229ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RA229	IXD5123A229ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA22C	XC9227A22CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.2V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA230	XC6123A230ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA230	IXD5123A230ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA231	XC6123A231ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA231	IXD5123A231ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA232	XC6123A232ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA232	IXD5123A232ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA233	XC6123A233ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA233	IXD5123A233ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA234	XC6123A234ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA234	IXD5123A234ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA235	XC6123A235ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA235	IXD5123A235ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA236	XC6123A236ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA236	IXD5123A236ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA236	XC9227A236D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.3V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA237	XC6123A237ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA237	IXD5123A237ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA238	XC6123A238ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA238	IXD5123A238ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA239	XC6123A239ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA239	IXD5123A239ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA23C	XC9227A23CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.3V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA240	XC6123A240ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA240	IXD5123A240ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA241	XC6123A241ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA241	IXD5123A241ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA242	XC6123A242ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA242	IXD5123A242ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA243	XC6123A243ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA243	IXD5123A243ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA244	XC6123A244ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA244	IXD5123A244ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA245	XC6123A245ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA245	IXD5123A245ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA246	XC6123A246ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA246	IXD5123A246ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA246	XC9227A246D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.4V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA247	XC6123A247ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA247	IXD5123A247ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA248	XC6123A248ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA248	IXD5123A248ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA249	XC6123A249ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA249	IXD5123A249ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA24C	XC9227A24CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.4V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA250	XC6123A250ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA250	IXD5123A250ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA256	XC9227A256D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.5V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA25C	XC9227A25CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.5V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA266	XC9227A266D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.6V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA26C	XC9227A26CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.6V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA276	XC9227A276D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.7V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA27C	XC9227A27CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.7V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA286	XC9227A286D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.8V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA28C	XC9227A28CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.8V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA296	XC9227A296D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA29C	XC9227A29CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA2A6	XC9227A2A6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.05V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA2AC	XC9227A2ACD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.05V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA2B6	XC9227A2B6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.15V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA2BC	XC9227A2BCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.15V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA2C6	XC9227A2C6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.25V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA2CC	XC9227A2CCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.25V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA2D6	XC9227A2D6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.35V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA2DC	XC9227A2DCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.35V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA2E6	XC9227A2E6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.45V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA2EC	XC9227A2ECD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.45V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA2F6	XC9227A2F6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.55V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA2FC	XC9227A2FCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.55V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor

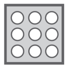

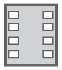

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RA2H6	XC9227A2H6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.65V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA2HC	XC9227A2HCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.65V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA2K6	XC9227A2K6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.75V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA2KC	XC9227A2KCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.75V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA2L6	XC9227A2L6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.85V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA2LC	XC9227A2LCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.85V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA2M6	XC9227A2M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA2MC	XC9227A2MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA306	XC9227A306D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA30C	XC9227A30CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA316	XC6123A316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA316	IXD5123A316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA316	XC9227A316D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.1V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA317	XC6123A317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA317	IXD5123A317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA318	XC6123A318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA318	IXD5123A318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA319	XC6123A319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA319	IXD5123A319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA31C	XC9227A31CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.1V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA320	XC6123A320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA320	IXD5123A320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA321	XC6123A321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA321	IXD5123A321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA322	XC6123A322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA322	IXD5123A322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA323	XC6123A323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA323	IXD5123A323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA324	XC6123A324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA324	IXD5123A324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA325	XC6123A325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA325	IXD5123A325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA326	XC6123A326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA326	IXD5123A326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA326	XC9227A326D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.2V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA327	XC6123A327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA327	IXD5123A327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA328	XC6123A328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA328	IXD5123A328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA329	XC6123A329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA329	IXD5123A329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA32C	XC9227A32CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.2V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA330	XC6123A330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA330	IXD5123A330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA331	XC6123A331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA331	IXD5123A331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA332	XC6123A332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA332	IXD5123A332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA333	XC6123A333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA333	IXD5123A333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA334	XC6123A334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA334	IXD5123A334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA335	XC6123A335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA335	IXD5123A335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA336	XC6123A336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA336	IXD5123A336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA336	XC9227A336D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.3V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA337	XC6123A337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA337	IXD5123A337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA338	XC6123A338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA338	IXD5123A338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA339	XC6123A339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA339	IXD5123A339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA33C	XC9227A33CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.3V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA340	XC6123A340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA340	IXD5123A340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA341	XC6123A341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA341	IXD5123A341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA342	XC6123A342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA342	IXD5123A342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

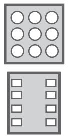

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RA343	XC6123A343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA343	IXD5123A343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA344	XC6123A344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA344	IXD5123A344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA345	XC6123A345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA345	IXD5123A345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA346	XC6123A346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA346	IXD5123A346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA346	XC9227A346D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.4V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA347	XC6123A347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA347	IXD5123A347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA348	XC6123A348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA348	IXD5123A348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA349	XC6123A349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA349	IXD5123A349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA34C	XC9227A34CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.4V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA350	XC6123A350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA350	IXD5123A350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA356	XC9227A356D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.5V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA35C	XC9227A35CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.5V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA366	XC9227A366D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.6V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA36C	XC9227A36CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.6V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA376	XC9227A376D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.7V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA37C	XC9227A37CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.7V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA386	XC9227A386D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.8V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA38C	XC9227A38CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.8V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA396	XC9227A396D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA39C	XC9227A39CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3A6	XC9227A3A6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.05V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3AC	XC9227A3ACD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.05V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3B6	XC9227A3B6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.15V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3BC	XC9227A3BCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.15V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3C6	XC9227A3C6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.25V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3CC	XC9227A3CCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.25V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3D6	XC9227A3D6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.35V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3DC	XC9227A3DCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.35V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3E6	XC9227A3E6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.45V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3EC	XC9227A3ECD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.45V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3F6	XC9227A3F6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.55V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3FC	XC9227A3FCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.55V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3H6	XC9227A3H6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.65V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3HC	XC9227A3HCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.65V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3K6	XC9227A3K6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.75V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3KC	XC9227A3KCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.75V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3L6	XC9227A3L6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.85V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3LC	XC9227A3LCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.85V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3M6	XC9227A3M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA3MC	XC9227A3MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA406	XC9227A406D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 4.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA40C	XC9227A40CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 4.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RA416	XC6123A416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA416	IXD5123A416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA417	XC6123A417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA417	IXD5123A417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA418	XC6123A418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA418	IXD5123A418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA419	XC6123A419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA419	IXD5123A419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA420	XC6123A420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA420	IXD5123A420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA421	XC6123A421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA421	IXD5123A421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA422	XC6123A422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA422	IXD5123A422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA423	XC6123A423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA423	IXD5123A423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA424	XC6123A424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA424	IXD5123A424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA425	XC6123A425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA425	IXD5123A425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RA426	XC6123A426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA426	IXD5123A426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA427	XC6123A427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA427	IXD5123A427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA428	XC6123A428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA428	IXD5123A428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA429	XC6123A429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA429	IXD5123A429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA430	XC6123A430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA430	IXD5123A430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA431	XC6123A431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA431	IXD5123A431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA432	XC6123A432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA432	IXD5123A432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA433	XC6123A433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA433	IXD5123A433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA434	XC6123A434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA434	IXD5123A434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA435	XC6123A435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA435	IXD5123A435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA436	XC6123A436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA436	IXD5123A436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA437	XC6123A437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA437	IXD5123A437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA438	XC6123A438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA438	IXD5123A438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA439	XC6123A439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA439	IXD5123A439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA440	XC6123A440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA440	IXD5123A440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA441	XC6123A441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA441	IXD5123A441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA442	XC6123A442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA442	IXD5123A442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA443	XC6123A443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA443	IXD5123A443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA444	XC6123A444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA444	IXD5123A444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA445	XC6123A445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA445	IXD5123A445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA446	XC6123A446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA446	IXD5123A446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA447	XC6123A447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA447	IXD5123A447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA448	XC6123A448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA448	IXD5123A448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA449	XC6123A449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA449	IXD5123A449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA450	XC6123A450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA450	IXD5123A450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA516	XC6123A516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA516	IXD5123A516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA517	XC6123A517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA517	IXD5123A517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA518	XC6123A518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA518	IXD5123A518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA519	XC6123A519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA519	IXD5123A519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA520	XC6123A520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA520	IXD5123A520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA521	XC6123A521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA521	IXD5123A521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA522	XC6123A522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA522	IXD5123A522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA523	XC6123A523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA523	IXD5123A523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA524	XC6123A524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA524	IXD5123A524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA525	XC6123A525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA525	IXD5123A525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

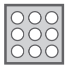

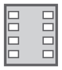

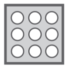
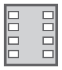

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RA526	XC6123A526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA526	IXD5123A526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA527	XC6123A527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA527	IXD5123A527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA528	XC6123A528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA528	IXD5123A528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA529	XC6123A529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA529	IXD5123A529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA530	XC6123A530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA530	IXD5123A530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA531	XC6123A531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA531	IXD5123A531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA532	XC6123A532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA532	IXD5123A532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA533	XC6123A533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA533	IXD5123A533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA534	XC6123A534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA534	IXD5123A534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA535	XC6123A535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA535	IXD5123A535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA536	XC6123A536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA536	IXD5123A536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA537	XC6123A537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA537	IXD5123A537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA538	XC6123A538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA538	IXD5123A538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA539	XC6123A539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA539	IXD5123A539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA540	XC6123A540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA540	IXD5123A540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA541	XC6123A541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA541	IXD5123A541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA542	XC6123A542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA542	IXD5123A542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA543	XC6123A543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA543	IXD5123A543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA544	XC6123A544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA544	IXD5123A544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA545	XC6123A545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA545	IXD5123A545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA546	XC6123A546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA546	IXD5123A546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA547	XC6123A547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA547	IXD5123A547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA548	XC6123A548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA548	IXD5123A548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA549	XC6123A549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA549	IXD5123A549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA550	XC6123A550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA550	IXD5123A550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA616	XC6123A616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA616	IXD5123A616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA617	XC6123A617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA617	IXD5123A617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA618	XC6123A618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA618	IXD5123A618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA619	XC6123A619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA619	IXD5123A619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA620	XC6123A620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA620	IXD5123A620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA621	XC6123A621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA621	IXD5123A621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA622	XC6123A622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA622	IXD5123A622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA623	XC6123A623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA623	IXD5123A623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA624	XC6123A624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA624	IXD5123A624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA625	XC6123A625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA625	IXD5123A625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RA626	XC6123A626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA626	IXD5123A626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA627	XC6123A627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA627	IXD5123A627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA628	XC6123A628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA628	IXD5123A628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA629	XC6123A629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA629	IXD5123A629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA630	XC6123A630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA630	IXD5123A630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA631	XC6123A631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA631	IXD5123A631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA632	XC6123A632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA632	IXD5123A632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA633	XC6123A633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA633	IXD5123A633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA634	XC6123A634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA634	IXD5123A634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA635	XC6123A635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA635	IXD5123A635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA636	XC6123A636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA636	IXD5123A636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA637	XC6123A637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA637	IXD5123A637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA638	XC6123A638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA638	IXD5123A638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA639	XC6123A639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA639	IXD5123A639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA640	XC6123A640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA640	IXD5123A640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA641	XC6123A641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA641	IXD5123A641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA642	XC6123A642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA642	IXD5123A642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA643	XC6123A643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA643	IXD5123A643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA644	XC6123A644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA644	IXD5123A644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA645	XC6123A645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA645	IXD5123A645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA646	XC6123A646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA646	IXD5123A646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA647	XC6123A647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA647	IXD5123A647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA648	XC6123A648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA648	IXD5123A648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA649	XC6123A649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA649	IXD5123A649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA650	XC6123A650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA650	IXD5123A650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA716	XC6123A716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA716	IXD5123A716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA717	XC6123A717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA717	IXD5123A717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA718	XC6123A718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA718	IXD5123A718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA719	XC6123A719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA719	IXD5123A719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA720	XC6123A720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA720	IXD5123A720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA721	XC6123A721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA721	IXD5123A721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA722	XC6123A722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA722	IXD5123A722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA723	XC6123A723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA723	IXD5123A723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA724	XC6123A724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA724	IXD5123A724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA725	XC6123A725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA725	IXD5123A725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

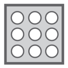

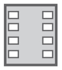

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RA726	XC6123A726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA726	IXD5123A726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA727	XC6123A727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA727	IXD5123A727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA728	XC6123A728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA728	IXD5123A728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA729	XC6123A729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA729	IXD5123A729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA730	XC6123A730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA730	IXD5123A730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA731	XC6123A731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA731	IXD5123A731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA732	XC6123A732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA732	IXD5123A732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA733	XC6123A733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA733	IXD5123A733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA734	XC6123A734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA734	IXD5123A734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA735	XC6123A735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA735	IXD5123A735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA736	XC6123A736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA736	IXD5123A736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA737	XC6123A737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA737	IXD5123A737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA738	XC6123A738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA738	IXD5123A738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA739	XC6123A739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA739	IXD5123A739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA740	XC6123A740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA740	IXD5123A740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA741	XC6123A741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA741	IXD5123A741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA742	XC6123A742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA742	IXD5123A742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA743	XC6123A743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA743	IXD5123A743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA744	XC6123A744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA744	IXD5123A744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA745	XC6123A745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA745	IXD5123A745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA746	XC6123A746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA746	IXD5123A746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA747	XC6123A747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA747	IXD5123A747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA748	XC6123A748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA748	IXD5123A748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA749	XC6123A749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA749	IXD5123A749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RA750	XC6123A750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RA750	IXD5123A750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RB	DW84C2V4NND03	Z-diode	2.4V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
RB	RP130K131A	LVR-IC	LDO, LN, -CE, 1.3V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RB	RP152L026A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RB096	XC9227B096D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 0.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB09C	XC9227B09CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 0.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB0M6	XC9227B0M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 0.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB0MC	XC9227B0MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 0.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB106	XC9227B106D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB10C	XC9227B10CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB116	XC9227B116D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.1V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB11C	XC9227B11CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.1V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB126	XC9227B126D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.2V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB12C	XC9227B12CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.2V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB136	XC9227B136D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.3V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB13C	XC9227B13CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.3V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB146	XC9227B146D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.4V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB14C	XC9227B14CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.4V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB156	XC9227B156D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.5V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB15C	XC9227B15CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.5V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB166	XC9227B166D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.6V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor

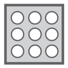

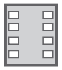

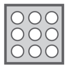
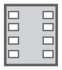

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RB16C	XC9227B16CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.6V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB176	XC9227B176D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.7V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB17C	XC9227B17CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.7V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB186	XC9227B186D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.8V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB18C	XC9227B18CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.8V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB196	XC9227B196D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB19C	XC9227B19CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1A6	XC9227B1A6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.05V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1AC	XC9227B1ACD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.05V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1B6	XC9227B1B6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.15V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1BC	XC9227B1BCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.15V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1C6	XC9227B1C6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.25V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1CC	XC9227B1CCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.25V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1D6	XC9227B1D6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.35V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1DC	XC9227B1DCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.35V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1E6	XC9227B1E6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.45V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1EC	XC9227B1ECD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.45V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1F6	XC9227B1F6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.55V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1FC	XC9227B1FCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.55V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1H6	XC9227B1H6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.65V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1HC	XC9227B1HCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.65V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1K6	XC9227B1K6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.75V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1KC	XC9227B1KCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.75V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1L6	XC9227B1L6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.85V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1LC	XC9227B1LCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.85V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1M6	XC9227B1M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB1MC	XC9227B1MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB206	XC9227B206D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB20C	XC9227B20CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB216	XC9227B216D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.1V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB21C	XC9227B21CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.1V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB226	XC9227B226D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.2V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB22C	XC9227B22CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.2V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB236	XC9227B236D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.3V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB23C	XC9227B23CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.3V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB246	XC9227B246D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.4V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB24C	XC9227B24CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.4V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB256	XC9227B256D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.5V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB25C	XC9227B25CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.5V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB266	XC9227B266D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.6V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB26C	XC9227B26CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.6V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB276	XC9227B276D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.7V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB27C	XC9227B27CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.7V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB286	XC9227B286D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.8V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB28C	XC9227B28CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.8V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB296	XC9227B296D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB29C	XC9227B29CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2A6	XC9227B2A6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.05V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2AC	XC9227B2ACD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.05V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2B6	XC9227B2B6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.15V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2BC	XC9227B2BCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.15V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2C6	XC9227B2C6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.25V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2CC	XC9227B2CCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.25V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2D6	XC9227B2D6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.35V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2DC	XC9227B2DCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.35V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2E6	XC9227B2E6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.45V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2EC	XC9227B2ECD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.45V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2F6	XC9227B2F6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.55V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2FC	XC9227B2FCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.55V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2H6	XC9227B2H6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.65V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2HC	XC9227B2HCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.65V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2K6	XC9227B2K6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.75V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2KC	XC9227B2KCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.75V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2L6	XC9227B2L6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.85V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2LC	XC9227B2LCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.85V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2M6	XC9227B2M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB2MC	XC9227B2MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB306	XC9227B306D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB30C	XC9227B30CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB316	XC9227B316D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.1V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RB31C	XC9227B31CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.1V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB326	XC9227B326D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.2V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB32C	XC9227B32CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.2V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB336	XC9227B336D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.3V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB33C	XC9227B33CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.3V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB346	XC9227B346D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.4V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB34C	XC9227B34CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.4V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB356	XC9227B356D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.5V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB35C	XC9227B35CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.5V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB366	XC9227B366D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.6V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB36C	XC9227B36CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.6V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB376	XC9227B376D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.7V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB37C	XC9227B37CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.7V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB386	XC9227B386D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.8V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB38C	XC9227B38CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.8V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB396	XC9227B396D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB39C	XC9227B39CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3A6	XC9227B3A6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.05V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3AC	XC9227B3ACD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.05V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3B6	XC9227B3B6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.15V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3BC	XC9227B3BCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.15V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3C6	XC9227B3C6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.25V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3CC	XC9227B3CCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.25V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3D6	XC9227B3D6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.35V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3DC	XC9227B3DCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.35V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3E6	XC9227B3E6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.45V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3EC	XC9227B3ECD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.45V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3F6	XC9227B3F6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.55V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3FC	XC9227B3FCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.55V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3H6	XC9227B3H6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.65V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3HC	XC9227B3HCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.65V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3K6	XC9227B3K6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.75V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3KC	XC9227B3KCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.75V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3L6	XC9227B3L6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.85V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3LC	XC9227B3LCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.85V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3M6	XC9227B3M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB3MC	XC9227B3MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB406	XC9227B406D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 4.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RB40C	XC9227B40CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 4.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RC	DW84C2V7NND03	Z-diode	2.7V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
RC	RP130K141A	LVR-IC	LDO, LN, -CE, 1.4V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RC	RP152L027A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RC096	XC9227C096D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 0.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC09C	XC9227C09CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 0.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC0M6	XC9227C0M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 0.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC0MC	XC9227C0MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 0.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC106	XC9227C106D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC10C	XC9227C10CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC116	XC9227C116D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.1V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC11C	XC9227C11CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.1V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC126	XC9227C126D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.2V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC12C	XC9227C12CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.2V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC136	XC9227C136D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.3V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC13C	XC9227C13CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.3V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC146	XC9227C146D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.4V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC14C	XC9227C14CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.4V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC156	XC9227C156D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.5V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC15C	XC9227C15CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.5V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC166	XC9227C166D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.6V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC16C	XC9227C16CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.6V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC176	XC9227C176D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.7V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC17C	XC9227C17CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.7V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC186	XC9227C186D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.8V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC18C	XC9227C18CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.8V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC196	XC9227C196D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC19C	XC9227C19CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC1A6	XC9227C1A6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.05V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC1AC	XC9227C1ACD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.05V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC1B6	XC9227C1B6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.15V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC1BC	XC9227C1BCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.15V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor

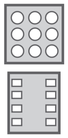

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RC1C6	XC9227C1C6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.25V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC1CC	XC9227C1CCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.25V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC1D6	XC9227C1D6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.35V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC1DC	XC9227C1DCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.35V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC1E6	XC9227C1E6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.45V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC1EC	XC9227C1ECD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.45V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC1F6	XC9227C1F6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.55V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC1FC	XC9227C1FCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.55V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC1H6	XC9227C1H6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.65V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC1HC	XC9227C1HCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.65V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC1K6	XC9227C1K6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.75V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC1KC	XC9227C1KCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.75V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC1L6	XC9227C1L6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.85V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC1LC	XC9227C1LCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.85V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC1M6	XC9227C1M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC1MC	XC9227C1MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC206	XC9227C206D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC20C	XC9227C20CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC216	XC6123C216ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC216	IXD5123C216ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC216	XC9227C216D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.1V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC217	XC6123C217ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC217	IXD5123C217ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC218	XC6123C218ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC218	IXD5123C218ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC219	XC6123C219ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC219	IXD5123C219ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC21C	XC9227C21CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.1V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC220	XC6123C220ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC220	IXD5123C220ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC221	XC6123C221ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC221	IXD5123C221ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC222	XC6123C222ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC222	IXD5123C222ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC223	XC6123C223ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC223	IXD5123C223ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC224	XC6123C224ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC224	IXD5123C224ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC225	XC6123C225ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC225	IXD5123C225ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC226	XC6123C226ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC226	IXD5123C226ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC226	XC9227C226D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.2V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC227	XC6123C227ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC227	IXD5123C227ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC228	XC6123C228ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC228	IXD5123C228ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC229	XC6123C229ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC229	IXD5123C229ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC22C	XC9227C22CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.2V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC230	XC6123C230ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC230	IXD5123C230ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC231	XC6123C231ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC231	IXD5123C231ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC232	XC6123C232ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC232	IXD5123C232ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC233	XC6123C233ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC233	IXD5123C233ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC234	XC6123C234ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC234	IXD5123C234ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC235	XC6123C235ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC235	IXD5123C235ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC236	XC6123C236ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC236	IXD5123C236ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC236	XC9227C236D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.3V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC237	XC6123C237ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC237	IXD5123C237ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC238	XC6123C238ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC238	IXD5123C238ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC239	XC6123C239ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor

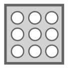
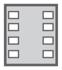

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RC239	IXD5123C239ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC23C	XC9227C23CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.3V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC240	XC6123C240ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC240	IXD5123C240ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC241	XC6123C241ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC241	IXD5123C241ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC242	XC6123C242ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC242	IXD5123C242ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC243	XC6123C243ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC243	IXD5123C243ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC244	XC6123C244ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC244	IXD5123C244ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC245	XC6123C245ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC245	IXD5123C245ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC246	XC6123C246ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC246	IXD5123C246ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC246	XC9227C246D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.4V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC247	XC6123C247ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC247	IXD5123C247ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC248	XC6123C248ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC248	IXD5123C248ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC249	XC6123C249ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC249	IXD5123C249ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC24C	XC9227C24CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.4V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC250	XC6123C250ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC250	IXD5123C250ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC256	XC9227C256D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.5V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC25C	XC9227C25CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.5V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC266	XC9227C266D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.6V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC26C	XC9227C26CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.6V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC276	XC9227C276D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.7V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC27C	XC9227C27CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.7V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC286	XC9227C286D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.8V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC28C	XC9227C28CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.8V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC296	XC9227C296D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC29C	XC9227C29CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2A6	XC9227C2A6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.05V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2AC	XC9227C2ACD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.05V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2B6	XC9227C2B6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.15V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2BC	XC9227C2BCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.15V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2C6	XC9227C2C6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.25V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2CC	XC9227C2CCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.25V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2D6	XC9227C2D6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.35V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2DC	XC9227C2DCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.35V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2E6	XC9227C2E6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.45V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2EC	XC9227C2ECD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.45V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2F6	XC9227C2F6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.55V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2FC	XC9227C2FCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.55V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2H6	XC9227C2H6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.65V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2HC	XC9227C2HCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.65V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2K6	XC9227C2K6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.75V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2KC	XC9227C2KCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.75V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2L6	XC9227C2L6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.85V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2LC	XC9227C2LCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.85V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2M6	XC9227C2M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC2MC	XC9227C2MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC306	XC9227C306D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC30C	XC9227C30CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC316	XC6123C316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC316	IXD5123C316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC316	XC9227C316D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.1V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC317	XC6123C317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC317	IXD5123C317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC318	XC6123C318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC318	IXD5123C318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC319	XC6123C319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC319	IXD5123C319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC31C	XC9227C31CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.1V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC320	XC6123C320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC320	IXD5123C320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

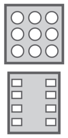

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RC321	XC6123C321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC321	IXD5123C321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC322	XC6123C322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC322	IXD5123C322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC323	XC6123C323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC323	IXD5123C323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC324	XC6123C324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC324	IXD5123C324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC325	XC6123C325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC325	IXD5123C325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC326	XC6123C326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC326	IXD5123C326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC326	XC9227C326D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.2V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC327	XC6123C327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC327	IXD5123C327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC328	XC6123C328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC328	IXD5123C328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC329	XC6123C329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC329	IXD5123C329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC32C	XC9227C32CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.2V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC330	XC6123C330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC330	IXD5123C330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC331	XC6123C331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC331	IXD5123C331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC332	XC6123C332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC332	IXD5123C332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC333	XC6123C333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC333	IXD5123C333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC334	XC6123C334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC334	IXD5123C334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC335	XC6123C335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC335	IXD5123C335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC336	XC6123C336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC336	IXD5123C336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC336	XC9227C336D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.3V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC337	XC6123C337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC337	IXD5123C337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC338	XC6123C338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC338	IXD5123C338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC339	XC6123C339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC339	IXD5123C339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC33C	XC9227C33CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.3V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC340	XC6123C340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC340	IXD5123C340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC341	XC6123C341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC341	IXD5123C341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC342	XC6123C342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC342	IXD5123C342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC343	XC6123C343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC343	IXD5123C343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC344	XC6123C344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC344	IXD5123C344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC345	XC6123C345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC345	IXD5123C345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC346	XC6123C346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC346	IXD5123C346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC346	XC9227C346D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.4V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC347	XC6123C347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC347	IXD5123C347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC348	XC6123C348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC348	IXD5123C348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC349	XC6123C349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC349	IXD5123C349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC34C	XC9227C34CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.4V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC350	XC6123C350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC350	IXD5123C350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC356	XC9227C356D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.5V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC35C	XC9227C35CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.5V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC366	XC9227C366D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.6V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC36C	XC9227C36CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.6V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor

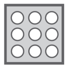

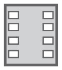

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RC376	XC9227C376D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.7V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC37C	XC9227C37CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.7V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC386	XC9227C386D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.8V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC38C	XC9227C38CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.8V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC396	XC9227C396D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC39C	XC9227C39CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3A6	XC9227C3A6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.05V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3AC	XC9227C3ACD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.05V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3B6	XC9227C3B6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.15V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3BC	XC9227C3BCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.15V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3C6	XC9227C3C6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.25V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3CC	XC9227C3CCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.25V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3D6	XC9227C3D6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.35V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3DC	XC9227C3DCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.35V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3E6	XC9227C3E6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.45V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3EC	XC9227C3ECD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.45V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3F6	XC9227C3F6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.55V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3FC	XC9227C3FCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.55V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3H6	XC9227C3H6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.65V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3HC	XC9227C3HCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.65V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3K6	XC9227C3K6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.75V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3KC	XC9227C3KCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.75V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3L6	XC9227C3L6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.85V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3LC	XC9227C3LCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.85V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3M6	XC9227C3M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC3MC	XC9227C3MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC406	XC9227C406D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 4.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC40C	XC9227C40CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 4.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RC416	XC6123C416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC416	IXD5123C416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC417	XC6123C417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC417	IXD5123C417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC418	XC6123C418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC418	IXD5123C418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC419	XC6123C419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC419	IXD5123C419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC420	XC6123C420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC420	IXD5123C420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC421	XC6123C421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC421	IXD5123C421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC422	XC6123C422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC422	IXD5123C422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC423	XC6123C423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC423	IXD5123C423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC424	XC6123C424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC424	IXD5123C424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC425	XC6123C425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC425	IXD5123C425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC426	XC6123C426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC426	IXD5123C426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC427	XC6123C427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC427	IXD5123C427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC428	XC6123C428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC428	IXD5123C428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC429	XC6123C429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC429	IXD5123C429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC430	XC6123C430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC430	IXD5123C430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC431	XC6123C431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC431	IXD5123C431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC432	XC6123C432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC432	IXD5123C432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC433	XC6123C433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC433	IXD5123C433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC434	XC6123C434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC434	IXD5123C434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC435	XC6123C435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC435	IXD5123C435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC436	XC6123C436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC436	IXD5123C436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

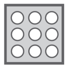

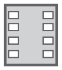

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RC437	XC6123C437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC437	IXD5123C437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC438	XC6123C438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC438	IXD5123C438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC439	XC6123C439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC439	IXD5123C439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC440	XC6123C440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC440	IXD5123C440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC441	XC6123C441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC441	IXD5123C441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC442	XC6123C442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC442	IXD5123C442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC443	XC6123C443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC443	IXD5123C443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC444	XC6123C444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC444	IXD5123C444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC445	XC6123C445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC445	IXD5123C445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC446	XC6123C446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC446	IXD5123C446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC447	XC6123C447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC447	IXD5123C447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC448	XC6123C448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC448	IXD5123C448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC449	XC6123C449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC449	IXD5123C449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC450	XC6123C450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC450	IXD5123C450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC516	XC6123C516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC516	IXD5123C516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC517	XC6123C517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC517	IXD5123C517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC518	XC6123C518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC518	IXD5123C518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC519	XC6123C519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC519	IXD5123C519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC520	XC6123C520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC520	IXD5123C520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC521	XC6123C521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC521	IXD5123C521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC522	XC6123C522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC522	IXD5123C522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC523	XC6123C523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC523	IXD5123C523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC524	XC6123C524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC524	IXD5123C524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC525	XC6123C525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC525	IXD5123C525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC526	XC6123C526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC526	IXD5123C526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC527	XC6123C527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC527	IXD5123C527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC528	XC6123C528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC528	IXD5123C528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC529	XC6123C529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC529	IXD5123C529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC530	XC6123C530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC530	IXD5123C530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC531	XC6123C531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC531	IXD5123C531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC532	XC6123C532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC532	IXD5123C532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC533	XC6123C533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC533	IXD5123C533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC534	XC6123C534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC534	IXD5123C534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC535	XC6123C535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC535	IXD5123C535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC536	XC6123C536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC536	IXD5123C536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

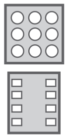

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RC537	XC6123C537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC537	IXD5123C537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC538	XC6123C538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC538	IXD5123C538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC539	XC6123C539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC539	IXD5123C539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC540	XC6123C540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC540	IXD5123C540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC541	XC6123C541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC541	IXD5123C541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC542	XC6123C542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC542	IXD5123C542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC543	XC6123C543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC543	IXD5123C543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC544	XC6123C544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC544	IXD5123C544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC545	XC6123C545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC545	IXD5123C545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC546	XC6123C546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC546	IXD5123C546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC547	XC6123C547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC547	IXD5123C547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC548	XC6123C548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC548	IXD5123C548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC549	XC6123C549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC549	IXD5123C549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC550	XC6123C550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC550	IXD5123C550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC616	XC6123C616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC616	IXD5123C616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC617	XC6123C617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC617	IXD5123C617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC618	XC6123C618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC618	IXD5123C618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC619	XC6123C619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC619	IXD5123C619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC620	XC6123C620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC620	IXD5123C620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC621	XC6123C621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC621	IXD5123C621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC622	XC6123C622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC622	IXD5123C622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC623	XC6123C623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC623	IXD5123C623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC624	XC6123C624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC624	IXD5123C624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC625	XC6123C625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC625	IXD5123C625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC626	XC6123C626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC626	IXD5123C626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC627	XC6123C627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC627	IXD5123C627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC628	XC6123C628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC628	IXD5123C628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC629	XC6123C629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC629	IXD5123C629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC630	XC6123C630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC630	IXD5123C630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC631	XC6123C631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC631	IXD5123C631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC632	XC6123C632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC632	IXD5123C632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC633	XC6123C633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC633	IXD5123C633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC634	XC6123C634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC634	IXD5123C634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC635	XC6123C635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC635	IXD5123C635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC636	XC6123C636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC636	IXD5123C636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

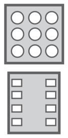

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RC637	XC6123C637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC637	IXD5123C637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC638	XC6123C638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC638	IXD5123C638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC639	XC6123C639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC639	IXD5123C639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC640	XC6123C640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC640	IXD5123C640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC641	XC6123C641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC641	IXD5123C641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC642	XC6123C642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC642	IXD5123C642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC643	XC6123C643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC643	IXD5123C643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC644	XC6123C644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC644	IXD5123C644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC645	XC6123C645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC645	IXD5123C645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC646	XC6123C646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC646	IXD5123C646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC647	XC6123C647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC647	IXD5123C647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC648	XC6123C648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC648	IXD5123C648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC649	XC6123C649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC649	IXD5123C649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC650	XC6123C650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC650	IXD5123C650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC716	XC6123C716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC716	IXD5123C716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC717	XC6123C717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC717	IXD5123C717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC718	XC6123C718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC718	IXD5123C718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC719	XC6123C719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC719	IXD5123C719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC720	XC6123C720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC720	IXD5123C720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC721	XC6123C721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC721	IXD5123C721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC722	XC6123C722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC722	IXD5123C722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC723	XC6123C723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC723	IXD5123C723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC724	XC6123C724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC724	IXD5123C724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC725	XC6123C725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC725	IXD5123C725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC726	XC6123C726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC726	IXD5123C726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC727	XC6123C727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC727	IXD5123C727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC728	XC6123C728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC728	IXD5123C728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC729	XC6123C729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC729	IXD5123C729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC730	XC6123C730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC730	IXD5123C730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC731	XC6123C731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC731	IXD5123C731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC732	XC6123C732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC732	IXD5123C732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC733	XC6123C733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC733	IXD5123C733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC734	XC6123C734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC734	IXD5123C734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC735	XC6123C735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC735	IXD5123C735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC736	XC6123C736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC736	IXD5123C736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

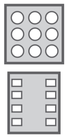

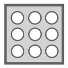

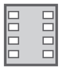

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RC737	XC6123C737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC737	IXD5123C737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC738	XC6123C738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC738	IXD5123C738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC739	XC6123C739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC739	IXD5123C739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC740	XC6123C740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC740	IXD5123C740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC741	XC6123C741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC741	IXD5123C741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC742	XC6123C742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC742	IXD5123C742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC743	XC6123C743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC743	IXD5123C743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC744	XC6123C744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC744	IXD5123C744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC745	XC6123C745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC745	IXD5123C745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC746	XC6123C746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC746	IXD5123C746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC747	XC6123C747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC747	IXD5123C747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC748	XC6123C748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC748	IXD5123C748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC749	XC6123C749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC749	IXD5123C749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RC750	XC6123C750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RC750	IXD5123C750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD	DW84C3V0NND03	Z-diode	3.0V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
RD	RP130K151A	LVR-IC	LDO, LN, -CE, 1.5V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RD	RP152L028A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.0V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RD096	XC9227D096D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 0.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD09C	XC9227D09CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 0.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD0M6	XC9227D0M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 0.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD0MC	XC9227D0MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 0.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD106	XC9227D106D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD10C	XC9227D10CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD116	XC9227D116D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.1V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD11C	XC9227D11CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.1V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD126	XC9227D126D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.2V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD12C	XC9227D12CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.2V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD136	XC9227D136D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.3V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD13C	XC9227D13CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.3V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD146	XC9227D146D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.4V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD14C	XC9227D14CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.4V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD156	XC9227D156D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.5V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD15C	XC9227D15CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.5V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD166	XC9227D166D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.6V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD16C	XC9227D16CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.6V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD176	XC9227D176D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.7V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD17C	XC9227D17CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.7V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD186	XC9227D186D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.8V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD18C	XC9227D18CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.8V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD196	XC9227D196D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD19C	XC9227D19CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD1A6	XC9227D1A6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.05V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD1AC	XC9227D1ACD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.05V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD1B6	XC9227D1B6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.15V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD1BC	XC9227D1BCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.15V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD1C6	XC9227D1C6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.25V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD1CC	XC9227D1CCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.25V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD1D6	XC9227D1D6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.35V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD1DC	XC9227D1DCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.35V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD1E6	XC9227D1E6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.45V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD1EC	XC9227D1ECD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.45V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD1F6	XC9227D1F6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.55V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD1FC	XC9227D1FCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.55V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD1H6	XC9227D1H6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.65V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD1HC	XC9227D1HCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.65V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD1K6	XC9227D1K6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.75V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RD1KC	XC9227D1KCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.75V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD1L6	XC9227D1L6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.85V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD1LC	XC9227D1LCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.85V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD1M6	XC9227D1M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 1.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD1MC	XC9227D1MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 1.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD206	XC9227D206D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD20C	XC9227D20CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD216	XC9227D216D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.1V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD21C	XC9227D21CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.1V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD226	XC9227D226D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.2V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD22C	XC9227D22CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.2V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD236	XC9227D236D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.3V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD23C	XC9227D23CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.3V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD246	XC9227D246D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.4V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD24C	XC9227D24CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.4V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD256	XC9227D256D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.5V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD25C	XC9227D25CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.5V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD266	XC9227D266D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.6V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD26C	XC9227D26CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.6V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD276	XC9227D276D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.7V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD27C	XC9227D27CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.7V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD286	XC9227D286D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.8V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD28C	XC9227D28CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.8V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD296	XC9227D296D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD29C	XC9227D29CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2A6	XC9227D2A6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.05V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2AC	XC9227D2ACD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.05V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2B6	XC9227D2B6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.15V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2BC	XC9227D2BCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.15V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2C6	XC9227D2C6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.25V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2CC	XC9227D2CCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.25V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2D6	XC9227D2D6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.35V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2DC	XC9227D2DCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.35V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2E6	XC9227D2E6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.45V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2EC	XC9227D2ECD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.45V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2F6	XC9227D2F6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.55V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2FC	XC9227D2FCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.55V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2H6	XC9227D2H6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.65V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2HC	XC9227D2HCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.65V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2K6	XC9227D2K6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.75V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2KC	XC9227D2KCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.75V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2L6	XC9227D2L6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.85V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2LC	XC9227D2LCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.85V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2M6	XC9227D2M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 2.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD2MC	XC9227D2MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 2.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD306	XC9227D306D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD30C	XC9227D30CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD316	XC6123D316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD316	IXD5123D316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD316	XC9227D316D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.1V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD317	XC6123D317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD317	IXD5123D317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD318	XC6123D318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD318	IXD5123D318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD319	XC6123D319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD319	IXD5123D319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD31C	XC9227D31CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.1V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD320	XC6123D320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD320	IXD5123D320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD321	XC6123D321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD321	IXD5123D321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD322	XC6123D322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD322	IXD5123D322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD323	XC6123D323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD323	IXD5123D323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD324	XC6123D324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD324	IXD5123D324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD325	XC6123D325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD325	IXD5123D325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD326	XC6123D326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

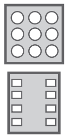

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RD326	IXD5123D326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD326	XC9227D326D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.2V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD327	XC6123D327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD327	IXD5123D327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD328	XC6123D328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD328	IXD5123D328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD329	XC6123D329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD329	IXD5123D329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD32C	XC9227D32CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.2V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD330	XC6123D330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD330	IXD5123D330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD331	XC6123D331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD331	IXD5123D331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD332	XC6123D332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD332	IXD5123D332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD333	XC6123D333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD333	IXD5123D333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD334	XC6123D334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD334	IXD5123D334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD335	XC6123D335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD335	IXD5123D335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD336	XC6123D336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD336	IXD5123D336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD336	XC9227D336D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.3V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD337	XC6123D337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD337	IXD5123D337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD338	XC6123D338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD338	IXD5123D338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD339	XC6123D339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD339	IXD5123D339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD33C	XC9227D33CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.3V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD340	XC6123D340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD340	IXD5123D340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD341	XC6123D341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD341	IXD5123D341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD342	XC6123D342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD342	IXD5123D342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD343	XC6123D343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD343	IXD5123D343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD344	XC6123D344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD344	IXD5123D344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD345	XC6123D345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD345	IXD5123D345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD346	XC6123D346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD346	IXD5123D346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD346	XC9227D346D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.4V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD347	XC6123D347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD347	IXD5123D347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD348	XC6123D348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD348	IXD5123D348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD349	XC6123D349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD349	IXD5123D349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD34C	XC9227D34CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.4V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD350	XC6123D350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD350	IXD5123D350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD356	XC9227D356D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.5V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD35C	XC9227D35CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.5V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD366	XC9227D366D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.6V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD36C	XC9227D36CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.6V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD376	XC9227D376D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.7V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD37C	XC9227D37CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.7V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD386	XC9227D386D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.8V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD38C	XC9227D38CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.8V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD396	XC9227D396D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD39C	XC9227D39CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD3A6	XC9227D3A6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.05V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD3AC	XC9227D3ACD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.05V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD3B6	XC9227D3B6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.15V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD3BC	XC9227D3BCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.15V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD3C6	XC9227D3C6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.25V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor

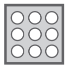
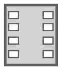

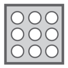
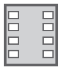

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RD3CC	XC9227D3CCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.25V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD3D6	XC9227D3D6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.35V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD3DC	XC9227D3DCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.35V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD3E6	XC9227D3E6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.45V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD3EC	XC9227D3ECD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.45V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD3F6	XC9227D3F6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.55V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD3FC	XC9227D3FCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.55V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD3H6	XC9227D3H6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.65V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD3HC	XC9227D3HCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.65V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD3K6	XC9227D3K6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.75V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD3KC	XC9227D3KCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.75V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD3L6	XC9227D3L6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.85V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD3LC	XC9227D3LCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.85V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD3M6	XC9227D3M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD3MC	XC9227D3MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD406	XC9227D406D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 4.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD40C	XC9227D40CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 4.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RD416	XC6123D416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD416	IXD5123D416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD417	XC6123D417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD417	IXD5123D417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD418	XC6123D418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD418	IXD5123D418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD419	XC6123D419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD419	IXD5123D419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD420	XC6123D420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD420	IXD5123D420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD421	XC6123D421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD421	IXD5123D421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD422	XC6123D422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD422	IXD5123D422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD423	XC6123D423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD423	IXD5123D423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD424	XC6123D424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD424	IXD5123D424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD425	XC6123D425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD425	IXD5123D425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD426	XC6123D426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD426	IXD5123D426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD427	XC6123D427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD427	IXD5123D427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD428	XC6123D428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD428	IXD5123D428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD429	XC6123D429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD429	IXD5123D429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD430	XC6123D430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD430	IXD5123D430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD431	XC6123D431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD431	IXD5123D431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD432	XC6123D432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD432	IXD5123D432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD433	XC6123D433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD433	IXD5123D433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD434	XC6123D434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD434	IXD5123D434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD435	XC6123D435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD435	IXD5123D435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD436	XC6123D436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD436	IXD5123D436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD437	XC6123D437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD437	IXD5123D437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD438	XC6123D438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD438	IXD5123D438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD439	XC6123D439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD439	IXD5123D439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD440	XC6123D440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD440	IXD5123D440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD441	XC6123D441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD441	IXD5123D441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD442	XC6123D442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RD442	IXD5123D442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD443	XC6123D443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD443	IXD5123D443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD444	XC6123D444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD444	IXD5123D444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD445	XC6123D445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD445	IXD5123D445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD446	XC6123D446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD446	IXD5123D446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD447	XC6123D447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD447	IXD5123D447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD448	XC6123D448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD448	IXD5123D448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD449	XC6123D449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD449	IXD5123D449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD450	XC6123D450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD450	IXD5123D450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD516	XC6123D516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD516	IXD5123D516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD517	XC6123D517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD517	IXD5123D517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD518	XC6123D518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD518	IXD5123D518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD519	XC6123D519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD519	IXD5123D519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD520	XC6123D520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD520	IXD5123D520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD521	XC6123D521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD521	IXD5123D521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD522	XC6123D522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD522	IXD5123D522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD523	XC6123D523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD523	IXD5123D523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD524	XC6123D524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD524	IXD5123D524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD525	XC6123D525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD525	IXD5123D525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD526	XC6123D526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD526	IXD5123D526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD527	XC6123D527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD527	IXD5123D527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD528	XC6123D528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD528	IXD5123D528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD529	XC6123D529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD529	IXD5123D529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD530	XC6123D530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD530	IXD5123D530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD531	XC6123D531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD531	IXD5123D531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD532	XC6123D532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD532	IXD5123D532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD533	XC6123D533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD533	IXD5123D533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD534	XC6123D534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD534	IXD5123D534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD535	XC6123D535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD535	IXD5123D535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD536	XC6123D536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD536	IXD5123D536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD537	XC6123D537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD537	IXD5123D537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD538	XC6123D538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD538	IXD5123D538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD539	XC6123D539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD539	IXD5123D539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD540	XC6123D540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD540	IXD5123D540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD541	XC6123D541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD541	IXD5123D541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD542	XC6123D542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

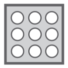

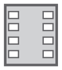

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RD542	IXD5123D542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD543	XC6123D543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD543	IXD5123D543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD544	XC6123D544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD544	IXD5123D544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD545	XC6123D545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD545	IXD5123D545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD546	XC6123D546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD546	IXD5123D546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD547	XC6123D547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD547	IXD5123D547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD548	XC6123D548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD548	IXD5123D548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD549	XC6123D549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD549	IXD5123D549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD550	XC6123D550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD550	IXD5123D550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD616	XC6123D616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD616	IXD5123D616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD617	XC6123D617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD617	IXD5123D617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD618	XC6123D618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD618	IXD5123D618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD619	XC6123D619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD619	IXD5123D619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD620	XC6123D620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD620	IXD5123D620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD621	XC6123D621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD621	IXD5123D621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD622	XC6123D622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD622	IXD5123D622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD623	XC6123D623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD623	IXD5123D623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD624	XC6123D624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD624	IXD5123D624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD625	XC6123D625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD625	IXD5123D625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD626	XC6123D626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD626	IXD5123D626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD627	XC6123D627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD627	IXD5123D627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD628	XC6123D628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD628	IXD5123D628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD629	XC6123D629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD629	IXD5123D629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD630	XC6123D630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD630	IXD5123D630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD631	XC6123D631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD631	IXD5123D631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD632	XC6123D632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD632	IXD5123D632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD633	XC6123D633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD633	IXD5123D633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD634	XC6123D634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD634	IXD5123D634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD635	XC6123D635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD635	IXD5123D635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD636	XC6123D636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD636	IXD5123D636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD637	XC6123D637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD637	IXD5123D637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD638	XC6123D638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD638	IXD5123D638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD639	XC6123D639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD639	IXD5123D639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD640	XC6123D640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD640	IXD5123D640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD641	XC6123D641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD641	IXD5123D641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD642	XC6123D642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

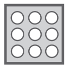

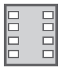

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RD642	IXD5123D642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD643	XC6123D643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD643	IXD5123D643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD644	XC6123D644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD644	IXD5123D644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD645	XC6123D645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD645	IXD5123D645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD646	XC6123D646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD646	IXD5123D646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD647	XC6123D647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD647	IXD5123D647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD648	XC6123D648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD648	IXD5123D648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD649	XC6123D649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD649	IXD5123D649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD650	XC6123D650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD650	IXD5123D650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD716	XC6123D716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD716	IXD5123D716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD717	XC6123D717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD717	IXD5123D717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD718	XC6123D718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD718	IXD5123D718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD719	XC6123D719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD719	IXD5123D719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD720	XC6123D720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD720	IXD5123D720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD721	XC6123D721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD721	IXD5123D721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD722	XC6123D722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD722	IXD5123D722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD723	XC6123D723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD723	IXD5123D723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD724	XC6123D724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD724	IXD5123D724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD725	XC6123D725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD725	IXD5123D725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD726	XC6123D726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD726	IXD5123D726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD727	XC6123D727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD727	IXD5123D727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD728	XC6123D728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD728	IXD5123D728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD729	XC6123D729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD729	IXD5123D729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD730	XC6123D730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD730	IXD5123D730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD731	XC6123D731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD731	IXD5123D731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD732	XC6123D732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD732	IXD5123D732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD733	XC6123D733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD733	IXD5123D733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD734	XC6123D734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD734	IXD5123D734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD735	XC6123D735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD735	IXD5123D735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD736	XC6123D736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD736	IXD5123D736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD737	XC6123D737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD737	IXD5123D737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD738	XC6123D738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD738	IXD5123D738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD739	XC6123D739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD739	IXD5123D739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD740	XC6123D740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD740	IXD5123D740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD741	XC6123D741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD741	IXD5123D741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD742	XC6123D742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

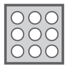

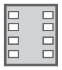

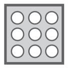
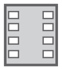

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RD742	IXD5123D742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD743	XC6123D743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD743	IXD5123D743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD744	XC6123D744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD744	IXD5123D744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD745	XC6123D745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD745	IXD5123D745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD746	XC6123D746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD746	IXD5123D746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD747	XC6123D747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD747	IXD5123D747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD748	XC6123D748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD748	IXD5123D748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD749	XC6123D749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD749	IXD5123D749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RD750	XC6123D750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RD750	IXD5123D750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE	DW84C3V3NND03	Z-diode	3.3V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
RE	RP130K161A	LVR-IC	LDO, LN, -CE, 1.6V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RE	RP152L029A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RE306	XC9227E306D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.0V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE30C	XC9227E30CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.0V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE316	XC9227E316D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.1V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE31C	XC9227E31CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.1V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE326	XC9227E326D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.2V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE32C	XC9227E32CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.2V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE336	XC9227E336D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.3V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE33C	XC9227E33CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.3V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE346	XC9227E346D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.4V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE34C	XC9227E34CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.4V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE356	XC9227E356D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.5V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE35C	XC9227E35CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.5V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE366	XC9227E366D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.6V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE36C	XC9227E36CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.6V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE376	XC9227E376D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.7V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE37C	XC9227E37CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.7V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE386	XC9227E386D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.8V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE38C	XC9227E38CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.8V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE396	XC9227E396D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.9V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE39C	XC9227E39CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.9V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3A6	XC9227E3A6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.05V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3AC	XC9227E3ACD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.05V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3B6	XC9227E3B6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.15V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3BC	XC9227E3BCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.15V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3C6	XC9227E3C6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.25V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3CC	XC9227E3CCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.25V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3D6	XC9227E3D6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.35V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3DC	XC9227E3DCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.35V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3E6	XC9227E3E6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.45V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3EC	XC9227E3ECD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.45V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3F6	XC9227E3F6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.55V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3FC	XC9227E3FCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.55V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3H6	XC9227E3H6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.65V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3HC	XC9227E3HCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.65V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3K6	XC9227E3K6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.75V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3KC	XC9227E3KCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.75V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3L6	XC9227E3L6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.85V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3LC	XC9227E3LCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.85V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3M6	XC9227E3M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.95V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE3MC	XC9227E3MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.95V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE406	XC9227E406D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 4.0V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE40C	XC9227E40CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 4.0V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
RE416	XC6123E416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE416	IXD5123E416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE417	XC6123E417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE417	IXD5123E417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE418	XC6123E418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE418	IXD5123E418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE419	XC6123E419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE419	IXD5123E419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RE420	XC6123E420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE420	IXD5123E420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE421	XC6123E421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE421	IXD5123E421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE422	XC6123E422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE422	IXD5123E422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE423	XC6123E423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE423	IXD5123E423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE424	XC6123E424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE424	IXD5123E424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE425	XC6123E425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE425	IXD5123E425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE426	XC6123E426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE426	IXD5123E426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE427	XC6123E427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE427	IXD5123E427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE428	XC6123E428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE428	IXD5123E428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE429	XC6123E429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE429	IXD5123E429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE430	XC6123E430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE430	IXD5123E430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE431	XC6123E431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE431	IXD5123E431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE432	XC6123E432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE432	IXD5123E432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE433	XC6123E433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE433	IXD5123E433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE434	XC6123E434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE434	IXD5123E434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE435	XC6123E435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE435	IXD5123E435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE436	XC6123E436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE436	IXD5123E436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE437	XC6123E437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE437	IXD5123E437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE438	XC6123E438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE438	IXD5123E438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE439	XC6123E439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE439	IXD5123E439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE440	XC6123E440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE440	IXD5123E440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE441	XC6123E441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE441	IXD5123E441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE442	XC6123E442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE442	IXD5123E442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE443	XC6123E443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE443	IXD5123E443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE444	XC6123E444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE444	IXD5123E444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE445	XC6123E445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE445	IXD5123E445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE446	XC6123E446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE446	IXD5123E446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE447	XC6123E447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE447	IXD5123E447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE448	XC6123E448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE448	IXD5123E448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE449	XC6123E449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE449	IXD5123E449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE450	XC6123E450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE450	IXD5123E450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE516	XC6123E516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE516	IXD5123E516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE517	XC6123E517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE517	IXD5123E517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE518	XC6123E518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE518	IXD5123E518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE519	XC6123E519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE519	IXD5123E519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

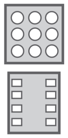

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RE520	XC6123E520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE520	IXD5123E520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE521	XC6123E521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE521	IXD5123E521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE522	XC6123E522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE522	IXD5123E522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE523	XC6123E523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE523	IXD5123E523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE524	XC6123E524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE524	IXD5123E524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE525	XC6123E525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE525	IXD5123E525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE526	XC6123E526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE526	IXD5123E526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE527	XC6123E527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE527	IXD5123E527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE528	XC6123E528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE528	IXD5123E528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE529	XC6123E529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE529	IXD5123E529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE530	XC6123E530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE530	IXD5123E530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE531	XC6123E531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE531	IXD5123E531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE532	XC6123E532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE532	IXD5123E532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE533	XC6123E533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE533	IXD5123E533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE534	XC6123E534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE534	IXD5123E534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE535	XC6123E535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE535	IXD5123E535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE536	XC6123E536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE536	IXD5123E536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE537	XC6123E537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE537	IXD5123E537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE538	XC6123E538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE538	IXD5123E538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE539	XC6123E539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE539	IXD5123E539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE540	XC6123E540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE540	IXD5123E540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE541	XC6123E541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE541	IXD5123E541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE542	XC6123E542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE542	IXD5123E542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE543	XC6123E543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE543	IXD5123E543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE544	XC6123E544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE544	IXD5123E544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE545	XC6123E545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE545	IXD5123E545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE546	XC6123E546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE546	IXD5123E546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE547	XC6123E547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE547	IXD5123E547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE548	XC6123E548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE548	IXD5123E548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE549	XC6123E549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE549	IXD5123E549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE550	XC6123E550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE550	IXD5123E550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE616	XC6123E616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE616	IXD5123E616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE617	XC6123E617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE617	IXD5123E617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE618	XC6123E618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE618	IXD5123E618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE619	XC6123E619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE619	IXD5123E619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

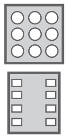

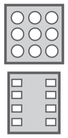

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RE620	XC6123E620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE620	IXD5123E620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE621	XC6123E621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE621	IXD5123E621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE622	XC6123E622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE622	IXD5123E622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE623	XC6123E623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE623	IXD5123E623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE624	XC6123E624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE624	IXD5123E624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE625	XC6123E625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE625	IXD5123E625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE626	XC6123E626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE626	IXD5123E626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE627	XC6123E627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE627	IXD5123E627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE628	XC6123E628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE628	IXD5123E628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE629	XC6123E629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE629	IXD5123E629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE630	XC6123E630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE630	IXD5123E630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE631	XC6123E631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE631	IXD5123E631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE632	XC6123E632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE632	IXD5123E632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE633	XC6123E633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE633	IXD5123E633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE634	XC6123E634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE634	IXD5123E634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE635	XC6123E635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE635	IXD5123E635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE636	XC6123E636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE636	IXD5123E636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE637	XC6123E637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE637	IXD5123E637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE638	XC6123E638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE638	IXD5123E638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE639	XC6123E639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE639	IXD5123E639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE640	XC6123E640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE640	IXD5123E640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE641	XC6123E641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE641	IXD5123E641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE642	XC6123E642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE642	IXD5123E642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE643	XC6123E643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE643	IXD5123E643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE644	XC6123E644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE644	IXD5123E644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE645	XC6123E645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE645	IXD5123E645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE646	XC6123E646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE646	IXD5123E646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE647	XC6123E647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE647	IXD5123E647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE648	XC6123E648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE648	IXD5123E648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE649	XC6123E649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE649	IXD5123E649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE650	XC6123E650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE650	IXD5123E650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE716	XC6123E716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE716	IXD5123E716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE717	XC6123E717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE717	IXD5123E717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE718	XC6123E718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE718	IXD5123E718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE719	XC6123E719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE719	IXD5123E719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RE720	XC6123E720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE720	IXD5123E720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE721	XC6123E721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE721	IXD5123E721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE722	XC6123E722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE722	IXD5123E722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE723	XC6123E723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE723	IXD5123E723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE724	XC6123E724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE724	IXD5123E724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE725	XC6123E725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE725	IXD5123E725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE726	XC6123E726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE726	IXD5123E726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE727	XC6123E727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE727	IXD5123E727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE728	XC6123E728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE728	IXD5123E728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE729	XC6123E729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE729	IXD5123E729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE730	XC6123E730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE730	IXD5123E730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE731	XC6123E731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE731	IXD5123E731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE732	XC6123E732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE732	IXD5123E732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE733	XC6123E733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE733	IXD5123E733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE734	XC6123E734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE734	IXD5123E734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE735	XC6123E735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE735	IXD5123E735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE736	XC6123E736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE736	IXD5123E736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE737	XC6123E737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE737	IXD5123E737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE738	XC6123E738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE738	IXD5123E738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE739	XC6123E739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE739	IXD5123E739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE740	XC6123E740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE740	IXD5123E740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE741	XC6123E741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE741	IXD5123E741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE742	XC6123E742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE742	IXD5123E742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE743	XC6123E743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE743	IXD5123E743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE744	XC6123E744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE744	IXD5123E744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE745	XC6123E745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE745	IXD5123E745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE746	XC6123E746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE746	IXD5123E746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE747	XC6123E747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE747	IXD5123E747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE748	XC6123E748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE748	IXD5123E748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE749	XC6123E749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE749	IXD5123E749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RE750	XC6123E750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RE750	IXD5123E750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF	DW84C3V6NND03	Z-diode	3.6V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
RF	RP130K171A	LVR-IC	LDO, LN, -CE, 1.7V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RF	RP152L030A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RF306	XC9227F306D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.0V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF30C	XC9227F30CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.0V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF316	XC9227F316D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.1V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF31C	XC9227F31CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.1V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF326	XC9227F326D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.2V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor

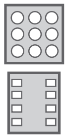

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RF32C	XC9227F32CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.2V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF336	XC9227F336D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.3V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF33C	XC9227F33CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.3V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF346	XC9227F346D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.4V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF34C	XC9227F34CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.4V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF356	XC9227F356D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.5V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF35C	XC9227F35CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.5V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF366	XC9227F366D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.6V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF36C	XC9227F36CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.6V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF376	XC9227F376D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.7V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF37C	XC9227F37CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.7V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF386	XC9227F386D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.8V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF38C	XC9227F38CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.8V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF396	XC9227F396D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.9V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF39C	XC9227F39CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.9V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3A6	XC9227F3A6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.05V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3AC	XC9227F3ACD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.05V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3B6	XC9227F3B6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.15V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3BC	XC9227F3BCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.15V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3C6	XC9227F3C6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.25V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3CC	XC9227F3CCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.25V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3D6	XC9227F3D6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.35V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3DC	XC9227F3DCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.35V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3E6	XC9227F3E6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.45V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3EC	XC9227F3ECD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.45V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3F6	XC9227F3F6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.55V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3FC	XC9227F3FCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.55V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3H6	XC9227F3H6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.65V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3HC	XC9227F3HCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.65V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3K6	XC9227F3K6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.75V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3KC	XC9227F3KCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.75V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3L6	XC9227F3L6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.85V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3LC	XC9227F3LCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.85V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3M6	XC9227F3M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.95V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF3MC	XC9227F3MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.95V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF406	XC9227F406D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 4.0V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF40C	XC9227F40CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 4.0V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
RF516	XC6123F516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF516	IXD5123F516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF517	XC6123F517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF517	IXD5123F517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF518	XC6123F518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF518	IXD5123F518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF519	XC6123F519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF519	IXD5123F519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF520	XC6123F520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF520	IXD5123F520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF521	XC6123F521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF521	IXD5123F521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF522	XC6123F522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF522	IXD5123F522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF523	XC6123F523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF523	IXD5123F523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF524	XC6123F524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF524	IXD5123F524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF525	XC6123F525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF525	IXD5123F525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF526	XC6123F526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF526	IXD5123F526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF527	XC6123F527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF527	IXD5123F527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF528	XC6123F528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF528	IXD5123F528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF529	XC6123F529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF529	IXD5123F529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF530	XC6123F530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF530	IXD5123F530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF531	XC6123F531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF531	IXD5123F531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF532	XC6123F532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RF532	IXD5123F532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF533	XC6123F533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF533	IXD5123F533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF534	XC6123F534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF534	IXD5123F534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF535	XC6123F535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF535	IXD5123F535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF536	XC6123F536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF536	IXD5123F536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF537	XC6123F537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF537	IXD5123F537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF538	XC6123F538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF538	IXD5123F538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF539	XC6123F539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF539	IXD5123F539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF540	XC6123F540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF540	IXD5123F540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF541	XC6123F541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF541	IXD5123F541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF542	XC6123F542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF542	IXD5123F542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF543	XC6123F543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF543	IXD5123F543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF544	XC6123F544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF544	IXD5123F544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF545	XC6123F545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF545	IXD5123F545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF546	XC6123F546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF546	IXD5123F546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF547	XC6123F547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF547	IXD5123F547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF548	XC6123F548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF548	IXD5123F548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF549	XC6123F549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF549	IXD5123F549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF550	XC6123F550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF550	IXD5123F550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF616	XC6123F616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF616	IXD5123F616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF617	XC6123F617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF617	IXD5123F617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF618	XC6123F618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF618	IXD5123F618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF619	XC6123F619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF619	IXD5123F619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF620	XC6123F620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF620	IXD5123F620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF621	XC6123F621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF621	IXD5123F621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF622	XC6123F622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF622	IXD5123F622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF623	XC6123F623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF623	IXD5123F623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF624	XC6123F624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF624	IXD5123F624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF625	XC6123F625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF625	IXD5123F625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF626	XC6123F626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF626	IXD5123F626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF627	XC6123F627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF627	IXD5123F627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF628	XC6123F628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF628	IXD5123F628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF629	XC6123F629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF629	IXD5123F629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF630	XC6123F630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF630	IXD5123F630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF631	XC6123F631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF631	IXD5123F631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF632	XC6123F632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor

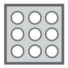

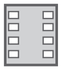

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RF632	IXD5123F632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF633	XC6123F633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF633	IXD5123F633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF634	XC6123F634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF634	IXD5123F634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF635	XC6123F635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF635	IXD5123F635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF636	XC6123F636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF636	IXD5123F636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF637	XC6123F637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF637	IXD5123F637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF638	XC6123F638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF638	IXD5123F638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF639	XC6123F639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF639	IXD5123F639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF640	XC6123F640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF640	IXD5123F640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF641	XC6123F641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF641	IXD5123F641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF642	XC6123F642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF642	IXD5123F642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF643	XC6123F643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF643	IXD5123F643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF644	XC6123F644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF644	IXD5123F644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF645	XC6123F645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF645	IXD5123F645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF646	XC6123F646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF646	IXD5123F646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF647	XC6123F647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF647	IXD5123F647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF648	XC6123F648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF648	IXD5123F648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF649	XC6123F649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF649	IXD5123F649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF650	XC6123F650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF650	IXD5123F650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF716	XC6123F716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF716	IXD5123F716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF717	XC6123F717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF717	IXD5123F717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF718	XC6123F718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF718	IXD5123F718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF719	XC6123F719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF719	IXD5123F719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF720	XC6123F720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF720	IXD5123F720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF721	XC6123F721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF721	IXD5123F721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF722	XC6123F722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF722	IXD5123F722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF723	XC6123F723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF723	IXD5123F723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF724	XC6123F724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF724	IXD5123F724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF725	XC6123F725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF725	IXD5123F725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF726	XC6123F726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF726	IXD5123F726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF727	XC6123F727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF727	IXD5123F727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF728	XC6123F728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF728	IXD5123F728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF729	XC6123F729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF729	IXD5123F729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF730	XC6123F730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF730	IXD5123F730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF731	XC6123F731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF731	IXD5123F731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF732	XC6123F732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor

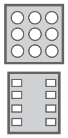

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RF732	IXD5123F732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF733	XC6123F733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF733	IXD5123F733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF734	XC6123F734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF734	IXD5123F734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF735	XC6123F735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF735	IXD5123F735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF736	XC6123F736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF736	IXD5123F736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF737	XC6123F737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF737	IXD5123F737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF738	XC6123F738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF738	IXD5123F738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF739	XC6123F739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF739	IXD5123F739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF740	XC6123F740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF740	IXD5123F740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF741	XC6123F741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF741	IXD5123F741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF742	XC6123F742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF742	IXD5123F742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF743	XC6123F743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF743	IXD5123F743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF744	XC6123F744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF744	IXD5123F744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF745	XC6123F745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF745	IXD5123F745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF746	XC6123F746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF746	IXD5123F746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF747	XC6123F747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF747	IXD5123F747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF748	XC6123F748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF748	IXD5123F748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF749	XC6123F749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF749	IXD5123F749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RF750	XC6123F750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
RF750	IXD5123F750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
RG	DW84C3V9NND03	Z-diode	3.9V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
RG	RP130K181A	LVR-IC	LDO, LN, -CE, 1.8V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RG	RP152L031A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RH	DW84C4V3NND03	Z-diode	4.3V±10%, If=10mA, 150mW	WBFBP-03B		9m		-	82eb	Jce
RH	LD6805K/29H	LVR-IC	LDO, 2.9V±3%, 150mA, +CE	DFN1010C-4	VR4	9z		-	48vm	Nxp
RH	RP130K181A5	LVR-IC	LDO, LN, -CE, 1.85V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RH	RP152L032A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RH306	XC9227H306D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.0V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH30C	XC9227H30CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.0V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH316	XC9227H316D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.1V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH31C	XC9227H31CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.1V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH326	XC9227H326D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.2V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH32C	XC9227H32CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.2V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH336	XC9227H336D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.3V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH33C	XC9227H33CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.3V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH346	XC9227H346D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.4V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH34C	XC9227H34CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.4V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH356	XC9227H356D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.5V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH35C	XC9227H35CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.5V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH366	XC9227H366D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.6V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH36C	XC9227H36CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.6V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH376	XC9227H376D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.7V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH37C	XC9227H37CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.7V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH386	XC9227H386D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.8V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH38C	XC9227H38CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.8V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH396	XC9227H396D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.9V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH39C	XC9227H39CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.9V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH3A6	XC9227H3A6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.05V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH3AC	XC9227H3ACD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.05V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH3B6	XC9227H3B6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.15V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH3BC	XC9227H3BCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.15V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH3C6	XC9227H3C6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.25V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH3CC	XC9227H3CCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.25V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor

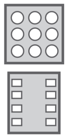

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RH3D6	XC9227H3D6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.35V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH3DC	XC9227H3DCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.35V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH3E6	XC9227H3E6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.45V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH3EC	XC9227H3ECD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.45V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH3F6	XC9227H3F6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.55V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH3FC	XC9227H3FCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.55V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH3H6	XC9227H3H6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.65V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH3HC	XC9227H3HCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.65V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH3K6	XC9227H3K6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.75V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH3KC	XC9227H3KCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.75V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH3L6	XC9227H3L6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.85V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH3LC	XC9227H3LCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.85V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH3M6	XC9227H3M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.95V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH3MC	XC9227H3MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.95V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH406	XC9227H406D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 4.0V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RH40C	XC9227H40CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 4.0V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
RJ	RP152L033A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RJ	RP130K191A	LVR-IC	LDO, LN, -CE, 1.9V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RK	RP152L034A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RK	RP130K201A	LVR-IC	LDO, LN, -CE, 2V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
rl	BU22UA3WNVX	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
RL	RP152L035A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RL	RP130K211A	LVR-IC	LDO, LN, -CE, 2.1V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RM	RP152L036A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RM	RP130K221A	LVR-IC	LDO, LN, -CE, 2.2V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RN	RP152L037A	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RN	RP130K231A	LVR-IC	LDO, LN, -CE, 2.3V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RP	LD6805K/29P	LVR-IC	LDO, 2.9V±3%, 150mA, +CE, auto-discharge	DFN1010C-4	VR4	9z		-	48vm	Nxp
RP	RP152L038A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RP	RP130K241A	LVR-IC	LDO, LN, -CE, 2.4V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RPA	APE8837GN2A	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/2.8V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPB	APE8837GN2B	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/2.8V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPC	APE8837GN2C	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/2.6V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPD	APE8837GN2D	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/3.3V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPE	APE8837GN2E	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/2.8V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPF	APE8837GN2F	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/1.2V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPG	APE8837GN2G	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/1.8V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPH	APE8837GN2H	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/3.0V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPJ	APE8837GN2J	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/3.3V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPK	APE8837GN2K	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/3.0V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPL	APE8837GN2L	LVR-IC	LDO, Dual output, Vout1/Vout2=3.0V/3.3V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPM	APE8837GN2M	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/3.3V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPN	APE8837GN2N	LVR-IC	LDO, Dual output, Vout1/Vout2=1.2V/3.3V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPP	APE8837GN2P	LVR-IC	LDO, Dual output, Vout1/Vout2=1.8V/3.0V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPQ	APE8837GN2Q	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/2.5V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPR	APE8837GN2R	LVR-IC	LDO, Dual output, Vout1/Vout2=3.3V/1.8V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPS	APE8837GN2S	LVR-IC	LDO, Dual output, Vout1/Vout2=1.2V/1.8V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPT	APE8837GN2T	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/3.3V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPU	APE8837GN2U	LVR-IC	LDO, Dual output, Vout1/Vout2=2.5V/2.5V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPV	APE8837GN2V	LVR-IC	LDO, Dual output, Vout1/Vout2=1.5V/3.0V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPW	APE8837GN2W	LVR-IC	LDO, Dual output, Vout1/Vout2=1.2V/2.8V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPX	APE8837GN2X	LVR-IC	LDO, Dual output, Vout1/Vout2=1.2V/1.2V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPY	APE8837GN2Y	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/1.5V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RPZ	APE8837GN2Z	LVR-IC	LDO, Dual output, Vout1/Vout2=2.8V/2.8V+-2%, 200mA, +CE	DFN2x2-6L	VR19	9y		-	120x5	Ape
RQ	RP152L039A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RQ	RP130K251A	LVR-IC	LDO, LN, -CE, 2.5V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RR	RP152L040A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RR	RP130K261A	LVR-IC	LDO, LN, -CE, 2.6V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RS	RP152L041A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RS	RP130K271A	LVR-IC	LDO, LN, -CE, 2.7V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RT	RP152L042A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RT	RP130K281A	LVR-IC	LDO, LN, -CE, 2.8V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RU	RP152L043A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RU	RP130K281A5	LVR-IC	LDO, LN, -CE, 2.85V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RV	RP152L044A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RV	RP130K291A	LVR-IC	LDO, LN, -CE, 2.9V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RW	RP152L045A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RW	RP130K301A	LVR-IC	LDO, LN, -CE, 3V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RX	RP152L046A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RX	RP130K311A	LVR-IC	LDO, LN, -CE, 3.1V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric

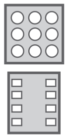

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
RY	RP152L047A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RY	RP130K321A	LVR-IC	LDO, LN, -CE, 3.2V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RZ	RP152L048A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
RZ	RP130K331A	LVR-IC	LDO, LN, -CE, 3.3V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
RZ306	XC9227G306D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.0V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ30C	XC9227G30CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.0V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ316	XC9227G316D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.1V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ31C	XC9227G31CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.1V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ326	XC9227G326D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.2V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ32C	XC9227G32CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.2V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ336	XC9227G336D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.3V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ33C	XC9227G33CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.3V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ346	XC9227G346D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.4V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ34C	XC9227G34CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.4V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ356	XC9227G356D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.5V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ35C	XC9227G35CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.5V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ366	XC9227G366D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.6V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ36C	XC9227G36CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.6V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ376	XC9227G376D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.7V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ37C	XC9227G37CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.7V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ386	XC9227G386D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.8V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ38C	XC9227G38CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.8V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ396	XC9227G396D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.9V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ39C	XC9227G39CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.9V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3A6	XC9227G3A6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.05V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3AC	XC9227G3ACD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.05V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3B6	XC9227G3B6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.15V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3BC	XC9227G3BCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.15V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3C6	XC9227G3C6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.25V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3CC	XC9227G3CCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.25V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3D6	XC9227G3D6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.35V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3DC	XC9227G3DCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.35V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3E6	XC9227G3E6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.45V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3EC	XC9227G3ECD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.45V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3F6	XC9227G3F6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.55V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3FC	XC9227G3FCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.55V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3H6	XC9227G3H6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.65V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3HC	XC9227G3HCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.65V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3K6	XC9227G3K6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.75V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3KC	XC9227G3KCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.75V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3L6	XC9227G3L6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.85V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3LC	XC9227G3LCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.85V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3M6	XC9227G3M6D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 3.95V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ3MC	XC9227G3MCD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 3.95V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ406	XC9227G406D	DC-DC-IC	PWM-PWM/PFM st-dwn, 600kHz, 4.0V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
RZ40C	XC9227G40CD	DC-DC-IC	PWM-PWM/PFM st-dwn, 1.2MHz, 4.0V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
S	CH751G1-40PT	Si-diode	SBD, 40V, 30mA, Vf<0.37V(1mA)	FBPD-723		2b		-	17d	Chm
S0	R3117K173C	Vdet-IC	1.7V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
S0	RP114K281D	LVR-IC	LDO, 2.8V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
S012	R5220K012A	DC-DC-IC	PWM step-down, +CE, Vdc=1.2V, Vldo=1.1V	PLP2514-6	DC8	9b		-	65dc3	Ric
S022	R5220K022A	DC-DC-IC	PWM step-down, +CE, Vdc=1.5V, Vldo=1.1V	PLP2514-6	DC8	9b		-	65dc3	Ric
S03	XC61GN6002HR	Vdet-IC	6.0V±2%, +Reset ODO	USP-3	VD6	9b		-	17vdc	Tor
S032	R5220K032A	DC-DC-IC	PWM step-down, +CE, Vdc=1.3V, Vldo=1.05V	PLP2514-6	DC8	9b		-	65dc3	Ric
S042	R5220K042A	DC-DC-IC	PWM step-down, +CE, Vdc=1.3V, Vldo=1.1V	PLP2514-6	DC8	9b		-	65dc3	Ric
S0A	XC6118C50AGR-G	Vdet-IC	5.0V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
S0A	IXD5118C50AGR-G	Vdet-IC	5.0V±2%, ±Reset PPO, Sense, hysteresis 5%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
S0B	XC6118C50BGR-G	Vdet-IC	5.0V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Tor
S0B	IXD5118C50BGR-G	Vdet-IC	5.0V±2%, ±Reset PPO, Sense, hysteresis <1%, Cd	USP-4	VD15	9a	H01	09	45me	Ixs
S0C	XC6118C50CGR-G	Vdet-IC	5.0V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Tor
S0C	IXD5118C50CGR-G	Vdet-IC	5.0V±2%, ±Reset PPO, Sense, hysteresis 5%	USP-4	VD12	9a	H01	09	45md	Ixs
S0D	XC6118C50DGR-G	Vdet-IC	5.0V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Tor
S0D	IXD5118C50DGR-G	Vdet-IC	5.0V±2%, ±Reset PPO, Sense, hysteresis <1%	USP-4	VD12	9a	H01	09	45md	Ixs
S1	ZXTP717MA	Si-pnp	Sw, Drv, 20V, 4A, 1.5W, B=300..475, 110MHz	DFN2020B-3		9m		-	82ta	Zx
S1	R3117K183C	Vdet-IC	1.8V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
S1	RP114K291D	LVR-IC	LDO, 2.9V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
S101	R5220K101A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1V	PLP2514-6	DC8	9b		-	65dc3	Ric
S111	R5220K111A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1.1V	PLP2514-6	DC8	9b		-	65dc3	Ric
S121	R5220K121A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1.2V	PLP2514-6	DC8	9b		-	65dc3	Ric
S131	R5220K131A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1.3V	PLP2514-6	DC8	9b		-	65dc3	Ric
S141	R5220K141A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1.4V	PLP2514-6	DC8	9b		-	65dc3	Ric

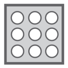
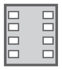

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
S15	LD6919GDAW-15	LVR-IC	LDO, Ultra-LN, Soft start, 1.5V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
S151	R5220K151A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1.5V	PLP2514-6	DC8	9b		-	65dc3	Ric
S16	LD6919GDAW-16	LVR-IC	LDO, Ultra-LN, Soft start, 1.6V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
S161	R5220K161A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1.6V	PLP2514-6	DC8	9b		-	65dc3	Ric
S17	LD6919GDAW-17	LVR-IC	LDO, Ultra-LN, Soft start, 1.7V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
S171	R5220K171A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1.7V	PLP2514-6	DC8	9b		-	65dc3	Ric
S18	LD6919GDAW-18	LVR-IC	LDO, Ultra-LN, Soft start, 1.8V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
S181	R5220K181A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1.8V	PLP2514-6	DC8	9b		-	65dc3	Ric
S19	LD6919GDAW-19	LVR-IC	LDO, Ultra-LN, Soft start, 1.9V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
S191	R5220K191A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1.9V	PLP2514-6	DC8	9b		-	65dc3	Ric
S2	MIC5380-3.3/3.3YFT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.3V±2%, 150mA, +CE	MLF-6A	VR19	9x		-	81g5	Mcr
S2	ZXTP718MA	Si-pnp	Sw, Drv, 25V, 3.5A, 1.5W, B=300..475, 180MHz	DFN2020B-3		9m		-	82ta	Zx
S2	R3117K193C	Vdet-IC	1.9V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
S2	RP114K301D	LVR-IC	LDO, 3.0V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
S20	LD6919GDAW-20	LVR-IC	LDO, Ultra-LN, Soft start, 2.0V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
S201	R5220K201A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2V	PLP2514-6	DC8	9b		-	65dc3	Ric
S21	LD6919GDAW-21	LVR-IC	LDO, Ultra-LN, Soft start, 2.1V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
S211	R5220K211A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2.1V	PLP2514-6	DC8	9b		-	65dc3	Ric
S22	LD6919GDAW-22	LVR-IC	LDO, Ultra-LN, Soft start, 2.2V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
S221	R5220K221A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2.2V	PLP2514-6	DC8	9b		-	65dc3	Ric
S23	LD6919GDAW-23	LVR-IC	LDO, Ultra-LN, Soft start, 2.3V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
S231	R5220K231A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2.3V	PLP2514-6	DC8	9b		-	65dc3	Ric
S24	LD6919GDAW-24	LVR-IC	LDO, Ultra-LN, Soft start, 2.4V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
S241	R5220K241A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2.4V	PLP2514-6	DC8	9b		-	65dc3	Ric
S25	LD6919GDAW-25	LVR-IC	LDO, Ultra-LN, Soft start, 2.5V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
S251	R5220K251A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2.5V	PLP2514-6	DC8	9b		-	65dc3	Ric
S26	LD6919GDAW-26	LVR-IC	LDO, Ultra-LN, Soft start, 2.6V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
S261	R5220K261A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2.6V	PLP2514-6	DC8	9b		-	65dc3	Ric
S27	LD6919GDAW-27	LVR-IC	LDO, Ultra-LN, Soft start, 2.7V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
S271	R5220K271A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2.7V	PLP2514-6	DC8	9b		-	65dc3	Ric
S28	LD6919GDAW-28	LVR-IC	LDO, Ultra-LN, Soft start, 2.8V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
S281	R5220K281A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2.8V	PLP2514-6	DC8	9b		-	65dc3	Ric
S29	LD6919GDAW-29	LVR-IC	LDO, Ultra-LN, Soft start, 2.9V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
S291	R5220K291A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2.9V	PLP2514-6	DC8	9b		-	65dc3	Ric
S3	ZXTP720MA	Si-pnp	Sw, Drv, 50V, 3A, 1.5W, B=300..480, 190MHz	DFN2020B-3		9m		-	82ta	Zx
S3	R3117K203C	Vdet-IC	2.0V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
S3	RP114K311D	LVR-IC	LDO, 3.1V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
S30	LD6919GDAW-30	LVR-IC	LDO, Ultra-LN, Soft start, 3.0V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
S301	R5220K301A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=3V	PLP2514-6	DC8	9b		-	65dc3	Ric
S31	LD6919GDAW-31	LVR-IC	LDO, Ultra-LN, Soft start, 3.1V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
S311	R5220K311A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=3.1V	PLP2514-6	DC8	9b		-	65dc3	Ric
S32	LD6919GDAW-32	LVR-IC	LDO, Ultra-LN, Soft start, 3.2V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
S321	R5220K321A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=3.2V	PLP2514-6	DC8	9b		-	65dc3	Ric
S33	LD6919GDAW-33	LVR-IC	LDO, Ultra-LN, Soft start, 3.3V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
S331	R5220K331A	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=3.3V	PLP2514-6	DC8	9b		-	65dc3	Ric
S4	ZXTP722MA	Si-pnp	Sw, Drv, 70V, 2.5A, 1.5W, B=300..470, 180MHz	DFN2020B-3		9m		-	82ta	Zx
S4	R3117K213C	Vdet-IC	2.1V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
S4	RP114K321D	LVR-IC	LDO, 3.2V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
S5	R3117K223C	Vdet-IC	2.2V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
S5	RP114K331D	LVR-IC	LDO, 3.3V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
S6	R3117K233C	Vdet-IC	2.3V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
S6	RP114K341D	LVR-IC	LDO, 3.4V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
S7	R3117K243C	Vdet-IC	2.4V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
S7	RP114K351D	LVR-IC	LDO, 3.5V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
S8	R3117K253C	Vdet-IC	2.5V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
S8	RP114K361D	LVR-IC	LDO, 3.6V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
S82	MIC5338-3.3/2.8YMT1	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.8V±2%, 300mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
S83	MIC5338-2.8/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 300mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
S84	MIC5338-2.8/1.2YMT1	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.2V±2%, 300mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
S85	MIC5338-1.8/1.2YMT1	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.2V±2%, 300mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
S86	MIC5338-1.2/1.0YMT1	LVR-IC	LDO, Dual out, Vo1/Vo2=1.2V/1.0V±2%, 300mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
S8K	MIC5370-3.3/2.6YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.6V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
S9	R3117K263C	Vdet-IC	2.6V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
S9	RP114K121D5	LVR-IC	LDO, 1.25V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
S92	MIC5339-3.3/2.8YMT1	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.8V±2%, 300mA, +CE, CL	MLF-6	VR19	9x		-	74g0	Mcr
S93	MIC5339-2.8/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 300mA, +CE, CL	MLF-6	VR19	9x		-	74g0	Mcr
S94	MIC5339-2.8/1.2YMT1	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.2V±2%, 300mA, +CE, CL	MLF-6	VR19	9x		-	74g0	Mcr
S95	MIC5339-1.8/1.2YMT1	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.2V±2%, 300mA, +CE, CL	MLF-6	VR19	9x		-	74g0	Mcr
S96	MIC5339-1.2/1.0YMT1	LVR-IC	LDO, Dual out, Vo1/Vo2=1.2V/1.0V±2%, 300mA, +CE, CL	MLF-6	VR19	9x		-	74g0	Mcr
SA	RP130K341A	LVR-IC	LDO, LN, -CE, 3.4V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SA	RP152L001B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SAA	XC6603A051ER-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE	USP-6C	VR11a	9b		10	49av	Tor
SAB	XC6603A061ER-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE	USP-6C	VR11a	9b		10	49av	Tor
SAC	XC6603A071ER-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE	USP-6C	VR11a	9b		10	49av	Tor
SAD	XC6603A081ER-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE	USP-6C	VR11a	9b		10	49av	Tor
SAE	XC6603A091ER-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE	USP-6C	VR11a	9b		10	49av	Tor
SAF	XC6603A101ER-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE	USP-6C	VR11a	9b		10	49av	Tor
SAH	XC6603A111ER-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE	USP-6C	VR11a	9b		10	49av	Tor
SAK	XC6603A121ER-G	LVR-IC	LDO, 1.2V±15mV, 1A, +CE	USP-6C	VR11a	9b		10	49av	Tor
SAL	XC6603A131ER-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE	USP-6C	VR11a	9b		10	49av	Tor
SAM	XC6603A141ER-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE	USP-6C	VR11a	9b		10	49av	Tor
SAN	XC6603A151ER-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE	USP-6C	VR11a	9b		10	49av	Tor
SAP	XC6603A161ER-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE	USP-6C	VR11a	9b		10	49av	Tor
SAR	XC6603A171ER-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE	USP-6C	VR11a	9b		10	49av	Tor
SAS	XC6603A191ER-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE	USP-6C	VR11a	9b		10	49av	Tor
SB	RP130K351A	LVR-IC	LDO, LN, -CE, 3.5V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
SB	RP152L002B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SC	RP130K361A	LVR-IC	LDO, LN, -CE, 3.6V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
SC	RP152L003B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SD	RP130K371A	LVR-IC	LDO, LN, -CE, 3.7V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
SD	RP152L004B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SE	RP130K381A	LVR-IC	LDO, LN, -CE, 3.8V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
SE	RP152L005B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SF	RP152L006B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SF	RP130K391A	LVR-IC	LDO, LN, -CE, 3.9V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
SFZ	MIC5310-3.3/1.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.5V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
SG	MIC2211-3.3/1.8BML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(150mA)/1.8V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
SG	RP152L007B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SG	RP130K401A	LVR-IC	LDO, LN, -CE, 4V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
SG8	MIC5370-3.3/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
SGZ	MIC5310-3.3/1.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
SH	LD6805K/30H	LVR-IC	LDO, 3.0V±3%, 150mA, +CE	DFN1010C-4	VR4	9z		-	48vm	Nxp
SH	RP152L008B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SH	RP130K411A	LVR-IC	LDO, LN, -CE, 4.1V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
SJ	RP152L009B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SJ	RP130K421A	LVR-IC	LDO, LN, -CE, 4.2V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
SJZ	MIC5310-3.3/2.5YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.5V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
SK	RP152L010B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SK	RP130K431A	LVR-IC	LDO, LN, -CE, 4.3V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
SKZ	MIC5310-3.3/2.6YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.6V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
SL	RP152L011B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SL	RP130K441A	LVR-IC	LDO, LN, -CE, 4.4V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
SLA	MIC2287-15BML	DC-DC-IC	PWM boost converter, 1.2MHz, 15V OVP	MLF-8	LD1	9m		-	75bn	Mcr
SLA	MIC2287-15YML	DC-DC-IC	PWM boost converter, 1.2MHz, 15V OVP, Lead. Free	MLF-8	LD1	9m	H26	-	75bn	Mcr
SLA	MIC2287-15YML	DC-DC-IC	PWM boost converter, 1.2MHz, 15V OVP, Lead. Free	MLF-8	LD1	9m	H27	-	75bn	Mcr
SLB	MIC2287-24BML	DC-DC-IC	PWM boost converter, 1.2MHz, 24V OVP	MLF-8	LD1	9m		-	75bn	Mcr
SLB	MIC2287-24YML	DC-DC-IC	PWM boost converter, 1.2MHz, 24V OVP, Lead. Free	MLF-8	LD1	9m	H26	-	75bn	Mcr
SLB	MIC2287-24YML	DC-DC-IC	PWM boost converter, 1.2MHz, 24V OVP, Lead. Free	MLF-8	LD1	9m	H27	-	75bn	Mcr
SLC	MIC2287-34BML	DC-DC-IC	PWM boost converter, 1.2MHz, 34V OVP	MLF-8	LD1	9m		-	75bn	Mcr
SLC	MIC2287-34YML	DC-DC-IC	PWM boost converter, 1.2MHz, 34V OVP, Lead. Free	MLF-8	LD1	9m	H26	-	75bn	Mcr
SLC	MIC2287-34YML	DC-DC-IC	PWM boost converter, 1.2MHz, 34V OVP, Lead. Free	MLF-8	LD1	9m	H27	-	75bn	Mcr
SM	MIC2211-3.3/2.8BML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(150mA)/2.8V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
SM	RP152L012B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SM	RP130K451A	LVR-IC	LDO, LN, -CE, 4.5V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
SM18G	LR1106G-18-V26-B	LVR-IC	LDO, 1.8V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM18L	LR1106L-18-V26-B	LVR-IC	LDO, 1.8V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM19G	LR1106G-19-V26-B	LVR-IC	LDO, 1.9V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM19L	LR1106L-19-V26-B	LVR-IC	LDO, 1.9V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM20G	LR1106G-20-V26-B	LVR-IC	LDO, 2.0V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM20L	LR1106L-20-V26-B	LVR-IC	LDO, 2.0V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM21G	LR1106G-21-V26-B	LVR-IC	LDO, 2.1V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM21L	LR1106L-21-V26-B	LVR-IC	LDO, 2.1V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM22G	LR1106G-22-V26-B	LVR-IC	LDO, 2.2V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM22L	LR1106L-22-V26-B	LVR-IC	LDO, 2.2V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM23G	LR1106G-23-V26-B	LVR-IC	LDO, 2.3V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM23L	LR1106L-23-V26-B	LVR-IC	LDO, 2.3V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM24G	LR1106G-24-V26-B	LVR-IC	LDO, 2.4V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM24L	LR1106L-24-V26-B	LVR-IC	LDO, 2.4V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM25G	LR1106G-25-V26-B	LVR-IC	LDO, 2.5V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM25L	LR1106L-25-V26-B	LVR-IC	LDO, 2.5V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc

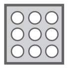

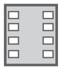

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SM26G	LR1106G-26-V26-B	LVR-IC	LDO, 2.6V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM26L	LR1106L-26-V26-B	LVR-IC	LDO, 2.6V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM27G	LR1106G-27-V26-B	LVR-IC	LDO, 2.7V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM27L	LR1106L-27-V26-B	LVR-IC	LDO, 2.7V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM28G	LR1106G-28-V26-B	LVR-IC	LDO, 2.8V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM28L	LR1106L-28-V26-B	LVR-IC	LDO, 2.8V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM29G	LR1106G-29-V26-B	LVR-IC	LDO, 2.9V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM29L	LR1106L-29-V26-B	LVR-IC	LDO, 2.9V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM2JG	LR1106G-2J-V26-B	LVR-IC	LDO, 2.85V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM2JL	LR1106L-2J-V26-B	LVR-IC	LDO, 2.85V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM30G	LR1106G-30-V26-B	LVR-IC	LDO, 3.0V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM30L	LR1106L-30-V26-B	LVR-IC	LDO, 3.0V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM31G	LR1106G-31-V26-B	LVR-IC	LDO, 3.1V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM31L	LR1106L-31-V26-B	LVR-IC	LDO, 3.1V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM32G	LR1106G-32-V26-B	LVR-IC	LDO, 3.2V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM32L	LR1106L-32-V26-B	LVR-IC	LDO, 3.2V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM33G	LR1106G-33-V26-B	LVR-IC	LDO, 3.3V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM33L	LR1106L-33-V26-B	LVR-IC	LDO, 3.3V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM34G	LR1106G-34-V26-B	LVR-IC	LDO, 3.4V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM34L	LR1106L-34-V26-B	LVR-IC	LDO, 3.4V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM35G	LR1106G-35-V26-B	LVR-IC	LDO, 3.5V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM35L	LR1106L-35-V26-B	LVR-IC	LDO, 3.5V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM36G	LR1106G-36-V26-B	LVR-IC	LDO, 3.6V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM36L	LR1106L-36-V26-B	LVR-IC	LDO, 3.6V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM37G	LR1106G-37-V26-B	LVR-IC	LDO, 3.7V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM37L	LR1106L-37-V26-B	LVR-IC	LDO, 3.7V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM38G	LR1106G-38-V26-B	LVR-IC	LDO, 3.8V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM38L	LR1106L-38-V26-B	LVR-IC	LDO, 3.8V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM39G	LR1106G-39-V26-B	LVR-IC	LDO, 3.9V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM39L	LR1106L-39-V26-B	LVR-IC	LDO, 3.9V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM40G	LR1106G-40-V26-B	LVR-IC	LDO, 4.0V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM40L	LR1106L-40-V26-B	LVR-IC	LDO, 4.0V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM41G	LR1106G-41-V26-B	LVR-IC	LDO, 4.1V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM41L	LR1106L-41-V26-B	LVR-IC	LDO, 4.1V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM42G	LR1106G-42-V26-B	LVR-IC	LDO, 4.2V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM42L	LR1106L-42-V26-B	LVR-IC	LDO, 4.2V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM43G	LR1106G-43-V26-B	LVR-IC	LDO, 4.3V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM43L	LR1106L-43-V26-B	LVR-IC	LDO, 4.3V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM44G	LR1106G-44-V26-B	LVR-IC	LDO, 4.4V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM44L	LR1106L-44-V26-B	LVR-IC	LDO, 4.4V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM45G	LR1106G-45-V26-B	LVR-IC	LDO, 4.5V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM45L	LR1106L-45-V26-B	LVR-IC	LDO, 4.5V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM46G	LR1106G-46-V26-B	LVR-IC	LDO, 4.6V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM46L	LR1106L-46-V26-B	LVR-IC	LDO, 4.6V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM47G	LR1106G-47-V26-B	LVR-IC	LDO, 4.7V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM47L	LR1106L-47-V26-B	LVR-IC	LDO, 4.7V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM48G	LR1106G-48-V26-B	LVR-IC	LDO, 4.8V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM48L	LR1106L-48-V26-B	LVR-IC	LDO, 4.8V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM49G	LR1106G-49-V26-B	LVR-IC	LDO, 4.9V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM49L	LR1106L-49-V26-B	LVR-IC	LDO, 4.9V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM50G	LR1106G-50-V26-B	LVR-IC	LDO, 5.0V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM50L	LR1106L-50-V26-B	LVR-IC	LDO, 5.0V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM51G	LR1106G-51-V26-B	LVR-IC	LDO, 5.1V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM51L	LR1106L-51-V26-B	LVR-IC	LDO, 5.1V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM52G	LR1106G-52-V26-B	LVR-IC	LDO, 5.2V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM52L	LR1106L-52-V26-B	LVR-IC	LDO, 5.2V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM53G	LR1106G-53-V26-B	LVR-IC	LDO, 5.3V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM53L	LR1106L-53-V26-B	LVR-IC	LDO, 5.3V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM54G	LR1106G-54-V26-B	LVR-IC	LDO, 5.4V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM54L	LR1106L-54-V26-B	LVR-IC	LDO, 5.4V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM55G	LR1106G-55-V26-B	LVR-IC	LDO, 5.5V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM55L	LR1106L-55-V26-B	LVR-IC	LDO, 5.5V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM56G	LR1106G-56-V26-B	LVR-IC	LDO, 5.6V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM56L	LR1106L-56-V26-B	LVR-IC	LDO, 5.6V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM57G	LR1106G-57-V26-B	LVR-IC	LDO, 5.7V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM57L	LR1106L-57-V26-B	LVR-IC	LDO, 5.7V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM58G	LR1106G-58-V26-B	LVR-IC	LDO, 5.8V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM58L	LR1106L-58-V26-B	LVR-IC	LDO, 5.8V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM59G	LR1106G-59-V26-B	LVR-IC	LDO, 5.9V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM59L	LR1106L-59-V26-B	LVR-IC	LDO, 5.9V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc

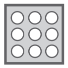

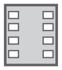

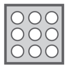
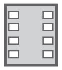

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
SM60G	LR1106G-60-V26-B	LVR-IC	LDO, 6.0V±2%, 400mA, +CE, Halogen-free	VSON-6	VR4	9b		-	56hq	Utc
SM60L	LR1106L-60-V26-B	LVR-IC	LDO, 6.0V±2%, 400mA, +CE, Lead-free	VSON-6	VR4	9b		-	56hq	Utc
SM8	MIC5370-3.3/2.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.8V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
SMZ	MIC5310-3.3/2.8YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.8V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
SN	RP152L013B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SN	RP130K461A	LVR-IC	LDO, LN, -CE, 4.6V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
SNA	MIC2289-15BML	LDR-IC	1.2 MHz PWM White LED driver, OVP 15V	MLF-8	LD1	9m		-	75lc	Mcr
SNA	MIC2289-15YML	LDR-IC	1.2 MHz PWM White LED driver, OVP 15V, Pb Free	MLF-8	LD1	9m	H28	-	75lc	Mcr
SNB	MIC2289-24BML	LDR-IC	1.2 MHz PWM White LED driver, OVP 24V	MLF-8	LD1	9m		-	75lc	Mcr
SNB	MIC2289-24YML	LDR-IC	1.2 MHz PWM White LED driver, OVP 24V, Pb Free	MLF-8	LD1	9m	H28	-	75lc	Mcr
SNC	MIC2289-34BML	LDR-IC	1.2 MHz PWM White LED driver, OVP 34V	MLF-8	LD1	9m		-	75lc	Mcr
SNC	MIC2289-34YML	LDR-IC	1.2 MHz PWM White LED driver, OVP 34V, Pb Free	MLF-8	LD1	9m	H28	-	75lc	Mcr
SNZ	MIC5310-3.3/2.85YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.85V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
SOZ	MIC5310-3.3/2.9YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.9V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
SP	LD6805K/30P	LVR-IC	LDO, 3.0V±3%, 150mA, +CE, auto-discharge	DFN1010C-4	VR4	9z		-	48vm	Nxp
SP	RP152L014B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SP	RP130K471A	LVR-IC	LDO, LN, -CE, 4.7V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
SP8	MIC5370-3.3/3.0YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.0V±2%, 150mA, +CE	MLF-6	VR19	9x		-	74g0	Mcr
SPF	MIC5335-3.3/1.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.5V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
SPG	MIC5335-3.3/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/1.8V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
SPJ	MIC5335-3.3/2.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.5V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
SPK	MIC5335-3.3/2.6YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.6V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
SPL	MIC5335-3.3/2.7YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.7V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
SPM	MIC5335-3.3/2.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.8V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
SPN	MIC5335-3.3/2.85YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.85V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
SPO	MIC5335-3.3/2.9YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/2.9V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
SPP	MIC5335-3.3/3.0YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.0V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
SPR	MIC5335-3.3/3.2YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.2V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
SPS	MIC5335-3.3/3.3YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.3V±2%, 300mA, +CE	MLF-6	VR19	9i		-	74g0	Mcr
SPZ	MIC5310-3.3/3.0YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.0V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
SQ	RP152L015B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SQ	RP130K481A	LVR-IC	LDO, LN, -CE, 4.8V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
SR	RP152L016B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SR	RP130K491A	LVR-IC	LDO, LN, -CE, 4.9V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
SRZ	MIC5310-3.3/3.2YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.2V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
SS	MIC2211-3.3/3.3BML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V(150mA)/3.3V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
SS	RP152L017B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SS	RP130K501A	LVR-IC	LDO, LN, -CE, 5V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
SSZ	MIC5310-3.3/3.3YML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.3V/3.3V±2%, 150mA, +CE	MLF-8	VR29	9i	H25	-	75e9	Mcr
ST	RP152L018B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SU	RP152L019B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SV	RP152L020B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SW	RP152L021B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SX	RP152L022B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SY	RP152L023B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
SZ	RP152L024B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
T0	R3117K273C	Vdet-IC	2.7V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
T0	RP114K181D5	LVR-IC	LDO, 1.85V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
T012	R5220K012B	DC-DC-IC	PWM step-down, +CE, Vdc=1.2V, Vldo=1.1V	PLP2514-6	DC8	9b		-	65dc3	Ric
T022	R5220K022B	DC-DC-IC	PWM step-down, +CE, Vdc=1.5V, Vldo=1.1V	PLP2514-6	DC8	9b		-	65dc3	Ric
T032	R5220K032B	DC-DC-IC	PWM step-down, +CE, Vdc=1.3V, Vldo=1.05V	PLP2514-6	DC8	9b		-	65dc3	Ric
T042	R5220K042B	DC-DC-IC	PWM step-down, +CE, Vdc=1.3V, Vldo=1.1V	PLP2514-6	DC8	9b		-	65dc3	Ric
T1	R3117K283C	Vdet-IC	2.8V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
T1	RP114K281D5	LVR-IC	LDO, 2.85V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
T101	R5220K101B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1V	PLP2514-6	DC8	9b		-	65dc3	Ric
T111	R5220K111B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1.1V	PLP2514-6	DC8	9b		-	65dc3	Ric
T121	R5220K121B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1.2V	PLP2514-6	DC8	9b		-	65dc3	Ric
T131	R5220K131B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1.3V	PLP2514-6	DC8	9b		-	65dc3	Ric
T141	R5220K141B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1.4V	PLP2514-6	DC8	9b		-	65dc3	Ric
T151	R5220K151B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1.5V	PLP2514-6	DC8	9b		-	65dc3	Ric
T161	R5220K161B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1.6V	PLP2514-6	DC8	9b		-	65dc3	Ric
T171	R5220K171B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1.7V	PLP2514-6	DC8	9b		-	65dc3	Ric
T181	R5220K181B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1.8V	PLP2514-6	DC8	9b		-	65dc3	Ric
T191	R5220K191B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=1.9V	PLP2514-6	DC8	9b		-	65dc3	Ric
T2	R3117K293C	Vdet-IC	2.9V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
T2	RP114K341D5	LVR-IC	LDO, 3.45V±1%, 300mA, +CE, CL	DFN1010-4	VR4	9a		-	48vm	Ric
T201	R5220K201B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2V	PLP2514-6	DC8	9b		-	65dc3	Ric
T211	R5220K211B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2.1V	PLP2514-6	DC8	9b		-	65dc3	Ric
T221	R5220K221B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2.2V	PLP2514-6	DC8	9b		-	65dc3	Ric
T231	R5220K231B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2.3V	PLP2514-6	DC8	9b		-	65dc3	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
T241	R5220K241B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2.4V	PLP2514-6	DC8	9b		-	65dc3	Ric
T251	R5220K251B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2.5V	PLP2514-6	DC8	9b		-	65dc3	Ric
T261	R5220K261B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2.6V	PLP2514-6	DC8	9b		-	65dc3	Ric
T271	R5220K271B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2.7V	PLP2514-6	DC8	9b		-	65dc3	Ric
T281	R5220K281B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2.8V	PLP2514-6	DC8	9b		-	65dc3	Ric
T291	R5220K291B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=2.9V	PLP2514-6	DC8	9b		-	65dc3	Ric
T3	R3117K303C	Vdet-IC	3.0V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
T301	R5220K301B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=3V	PLP2514-6	DC8	9b		-	65dc3	Ric
T311	R5220K311B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=3.1V	PLP2514-6	DC8	9b		-	65dc3	Ric
T321	R5220K321B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=3.2V	PLP2514-6	DC8	9b		-	65dc3	Ric
T331	R5220K331B	DC-DC-IC	PWM step-down, +CE, Vdc=Vldo=3.3V	PLP2514-6	DC8	9b		-	65dc3	Ric
T4	R3117K313C	Vdet-IC	3.1V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
T5	R3117K323C	Vdet-IC	3.2V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
T6	R3117K333C	Vdet-IC	3.3V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
T7	R3117K343C	Vdet-IC	3.4V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
T78	XC6218P09H	LVR-IC	LDO, 0.9V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T79	XC6218P10H	LVR-IC	LDO, 1.0V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7A	XC6218P11H	LVR-IC	LDO, 1.1V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7B	XC6218P12H	LVR-IC	LDO, 1.2V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7C	XC6218P13H	LVR-IC	LDO, 1.3V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7D	XC6218P14H	LVR-IC	LDO, 1.4V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7E	XC6218P15H	LVR-IC	LDO, 1.5V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7F	XC6218P16H	LVR-IC	LDO, 1.6V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7H	XC6218P17H	LVR-IC	LDO, 1.7V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7K	XC6218P18H	LVR-IC	LDO, 1.8V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7L	XC6218P19H	LVR-IC	LDO, 1.9V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7M	XC6218P20H	LVR-IC	LDO, 2.0V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7N	XC6218P21H	LVR-IC	LDO, 2.1V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7P	XC6218P22H	LVR-IC	LDO, 2.2V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7R	XC6218P23H	LVR-IC	LDO, 2.3V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7S	XC6218P24H	LVR-IC	LDO, 2.4V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7T	XC6218P25H	LVR-IC	LDO, 2.5V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7U	XC6218P26H	LVR-IC	LDO, 2.6V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7V	XC6218P27H	LVR-IC	LDO, 2.7V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7X	XC6218P28H	LVR-IC	LDO, 2.8V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7Y	XC6218P29H	LVR-IC	LDO, 2.9V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T7Z	XC6218P30H	LVR-IC	LDO, 3.0V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T8	PF2015UDF8B	ESDP-diode	EMI filtering TVS, 5V, 100MHz	UDFN-8B		9g		-	56	Kec
T8	R3117K353C	Vdet-IC	3.5V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
T80	XC6218P31H	LVR-IC	LDO, 3.1V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T81	XC6218P32H	LVR-IC	LDO, 3.2V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T82	XC6218P33H	LVR-IC	LDO, 3.3V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T83	XC6218P34H	LVR-IC	LDO, 3.4V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T84	XC6218P35H	LVR-IC	LDO, 3.5V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T85	XC6218P36H	LVR-IC	LDO, 3.6V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T86	XC6218P37H	LVR-IC	LDO, 3.7V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T87	XC6218P38H	LVR-IC	LDO, 3.8V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T88	XC6218P39H	LVR-IC	LDO, 3.9V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T89	XC6218P40H	LVR-IC	LDO, 4.0V±2%, 200mA	USP-3	VR1	9b		-	17vj	Tor
T8A	XC6118N08AGR-G	Vdet-IC	0.8V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
T8A	IXD5118N08AGR-G	Vdet-IC	0.8V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
T8B	XC6118N08BGR-G	Vdet-IC	0.8V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
T8B	IXD5118N08BGR-G	Vdet-IC	0.8V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
T8C	XC6118N08CGR-G	Vdet-IC	0.8V±30mV, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
T8C	IXD5118N08CGR-G	Vdet-IC	0.8V±30mV, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
T8D	XC6118N08DGR-G	Vdet-IC	0.8V±30mV, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
T8D	IXD5118N08DGR-G	Vdet-IC	0.8V±30mV, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
T9	R3117K363C	Vdet-IC	3.6V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
T9A	XC6118N09AGR-G	Vdet-IC	0.9V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
T9A	IXD5118N09AGR-G	Vdet-IC	0.9V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
T9B	XC6118N09BGR-G	Vdet-IC	0.9V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
T9B	IXD5118N09BGR-G	Vdet-IC	0.9V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
T9C	XC6118N09CGR-G	Vdet-IC	0.9V±30mV, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
T9C	IXD5118N09CGR-G	Vdet-IC	0.9V±30mV, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
T9D	XC6118N09DGR-G	Vdet-IC	0.9V±30mV, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
T9D	IXD5118N09DGR-G	Vdet-IC	0.9V±30mV, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
TA	RP130K121B	LVR-IC	LDO, LN, +CE, 1.2V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TA	RP152L025B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TA0	XC6902N091ER-G	LVR-IC	-0.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TA0	IXD4902N091ER-G	LVR-IC	-0.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs

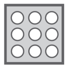
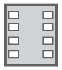

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TA1	XC6902N101ER-G	LVR-IC	-1.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TA1	IXD4902N101ER-G	LVR-IC	-1.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TA2	XC6902N111ER-G	LVR-IC	-1.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TA2	IXD4902N111ER-G	LVR-IC	-1.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TA3	XC6902N121ER-G	LVR-IC	-1.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TA3	IXD4902N121ER-G	LVR-IC	-1.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TA4	XC6902N131ER-G	LVR-IC	-1.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TA4	IXD4902N131ER-G	LVR-IC	-1.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TA5	XC6902N141ER-G	LVR-IC	-1.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TA5	IXD4902N141ER-G	LVR-IC	-1.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TA6	XC6902N151ER-G	LVR-IC	-1.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TA6	IXD4902N151ER-G	LVR-IC	-1.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TA7	XC6902N161ER-G	LVR-IC	-1.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TA7	IXD4902N161ER-G	LVR-IC	-1.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TA8	XC6902N171ER-G	LVR-IC	-1.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TA8	IXD4902N171ER-G	LVR-IC	-1.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TA9	XC6902N181ER-G	LVR-IC	-1.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TA9	IXD4902N181ER-G	LVR-IC	-1.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAA	XC6902N191ER-G	LVR-IC	-1.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAA	IXD4902N191ER-G	LVR-IC	-1.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAB	XC6902N201ER-G	LVR-IC	-2.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAB	IXD4902N201ER-G	LVR-IC	-2.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAC	XC6902N211ER-G	LVR-IC	-2.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAC	IXD4902N211ER-G	LVR-IC	-2.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAD	XC6902N221ER-G	LVR-IC	-2.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAD	IXD4902N221ER-G	LVR-IC	-2.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAE	XC6902N231ER-G	LVR-IC	-2.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAE	IXD4902N231ER-G	LVR-IC	-2.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAF	XC6902N241ER-G	LVR-IC	-2.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAF	IXD4902N241ER-G	LVR-IC	-2.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAH	XC6902N251ER-G	LVR-IC	-2.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAH	IXD4902N251ER-G	LVR-IC	-2.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAK	XC6902N261ER-G	LVR-IC	-2.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAK	IXD4902N261ER-G	LVR-IC	-2.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAL	XC6902N271ER-G	LVR-IC	-2.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAL	IXD4902N271ER-G	LVR-IC	-2.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAM	XC6902N281ER-G	LVR-IC	-2.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAM	IXD4902N281ER-G	LVR-IC	-2.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAN	XC6902N291ER-G	LVR-IC	-2.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAN	IXD4902N291ER-G	LVR-IC	-2.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAP	XC6902N301ER-G	LVR-IC	-3.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAP	IXD4902N301ER-G	LVR-IC	-3.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAR	XC6902N311ER-G	LVR-IC	-3.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAR	IXD4902N311ER-G	LVR-IC	-3.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAS	XC6902N321ER-G	LVR-IC	-3.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAS	IXD4902N321ER-G	LVR-IC	-3.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAT	XC6902N331ER-G	LVR-IC	-3.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAT	IXD4902N331ER-G	LVR-IC	-3.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAU	XC6902N341ER-G	LVR-IC	-3.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAU	IXD4902N341ER-G	LVR-IC	-3.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAV	XC6902N351ER-G	LVR-IC	-3.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAV	IXD4902N351ER-G	LVR-IC	-3.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAX	XC6902N361ER-G	LVR-IC	-3.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAX	IXD4902N361ER-G	LVR-IC	-3.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAY	XC6902N371ER-G	LVR-IC	-3.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAY	IXD4902N371ER-G	LVR-IC	-3.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TAZ	XC6902N381ER-G	LVR-IC	-3.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TAZ	IXD4902N381ER-G	LVR-IC	-3.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TB	RP130K131B	LVR-IC	LDO, LN, +CE, 1.3V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TB	RP152L026B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TB0	XC6902N391ER-G	LVR-IC	-3.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TB0	IXD4902N391ER-G	LVR-IC	-3.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TB1	XC6902N401ER-G	LVR-IC	-4.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TB1	IXD4902N401ER-G	LVR-IC	-4.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TB2	XC6902N411ER-G	LVR-IC	-4.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TB2	IXD4902N411ER-G	LVR-IC	-4.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TB3	XC6902N421ER-G	LVR-IC	-4.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TB3	IXD4902N421ER-G	LVR-IC	-4.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TB4	XC6902N431ER-G	LVR-IC	-4.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TB4	IXD4902N431ER-G	LVR-IC	-4.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs

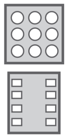

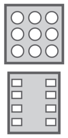

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TB5	XC6902N441ER-G	LVR-IC	-4.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TB5	IXD4902N441ER-G	LVR-IC	-4.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TB6	XC6902N451ER-G	LVR-IC	-4.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TB6	IXD4902N451ER-G	LVR-IC	-4.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TB7	XC6902N461ER-G	LVR-IC	-4.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TB7	IXD4902N461ER-G	LVR-IC	-4.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TB8	XC6902N471ER-G	LVR-IC	-4.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TB8	IXD4902N471ER-G	LVR-IC	-4.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TB9	XC6902N481ER-G	LVR-IC	-4.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TB9	IXD4902N481ER-G	LVR-IC	-4.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBA	XC6902N491ER-G	LVR-IC	-4.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBA	IXD4902N491ER-G	LVR-IC	-4.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBB	XC6902N501ER-G	LVR-IC	-5.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBB	IXD4902N501ER-G	LVR-IC	-5.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBC	XC6902N511ER-G	LVR-IC	-5.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBC	IXD4902N511ER-G	LVR-IC	-5.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBD	XC6902N521ER-G	LVR-IC	-5.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBD	IXD4902N521ER-G	LVR-IC	-5.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBE	XC6902N531ER-G	LVR-IC	-5.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBE	IXD4902N531ER-G	LVR-IC	-5.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBF	XC6902N541ER-G	LVR-IC	-5.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBF	IXD4902N541ER-G	LVR-IC	-5.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBH	XC6902N551ER-G	LVR-IC	-5.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBH	IXD4902N551ER-G	LVR-IC	-5.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBK	XC6902N561ER-G	LVR-IC	-5.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBK	IXD4902N561ER-G	LVR-IC	-5.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBL	XC6902N571ER-G	LVR-IC	-5.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBL	IXD4902N571ER-G	LVR-IC	-5.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBM	XC6902N581ER-G	LVR-IC	-5.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBM	IXD4902N581ER-G	LVR-IC	-5.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBN	XC6902N591ER-G	LVR-IC	-5.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBN	IXD4902N591ER-G	LVR-IC	-5.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBP	XC6902N601ER-G	LVR-IC	-6.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBP	IXD4902N601ER-G	LVR-IC	-6.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBR	XC6902N611ER-G	LVR-IC	-6.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBR	IXD4902N611ER-G	LVR-IC	-6.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBS	XC6902N621ER-G	LVR-IC	-6.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBS	IXD4902N621ER-G	LVR-IC	-6.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBT	XC6902N631ER-G	LVR-IC	-6.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBT	IXD4902N631ER-G	LVR-IC	-6.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBU	XC6902N641ER-G	LVR-IC	-6.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBU	IXD4902N641ER-G	LVR-IC	-6.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBV	XC6902N651ER-G	LVR-IC	-6.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBV	IXD4902N651ER-G	LVR-IC	-6.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBX	XC6902N661ER-G	LVR-IC	-6.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBX	IXD4902N661ER-G	LVR-IC	-6.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBY	XC6902N671ER-G	LVR-IC	-6.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBY	IXD4902N671ER-G	LVR-IC	-6.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TBZ	XC6902N681ER-G	LVR-IC	-6.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TBZ	IXD4902N681ER-G	LVR-IC	-6.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TC	RP130K141B	LVR-IC	LDO, LN, +CE, 1.4V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TC	RP152L027B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TC0	XC6902N691ER-G	LVR-IC	-6.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TC0	IXD4902N691ER-G	LVR-IC	-6.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TC1	XC6902N701ER-G	LVR-IC	-7.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TC1	IXD4902N701ER-G	LVR-IC	-7.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TC2	XC6902N711ER-G	LVR-IC	-7.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TC2	IXD4902N711ER-G	LVR-IC	-7.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TC3	XC6902N721ER-G	LVR-IC	-7.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TC3	IXD4902N721ER-G	LVR-IC	-7.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TC4	XC6902N731ER-G	LVR-IC	-7.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TC4	IXD4902N731ER-G	LVR-IC	-7.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TC5	XC6902N741ER-G	LVR-IC	-7.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TC5	IXD4902N741ER-G	LVR-IC	-7.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TC6	XC6902N751ER-G	LVR-IC	-7.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TC6	IXD4902N751ER-G	LVR-IC	-7.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TC7	XC6902N761ER-G	LVR-IC	-7.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TC7	IXD4902N761ER-G	LVR-IC	-7.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TC8	XC6902N771ER-G	LVR-IC	-7.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TC8	IXD4902N771ER-G	LVR-IC	-7.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TC9	XC6902N781ER-G	LVR-IC	-7.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TC9	IXD4902N781ER-G	LVR-IC	-7.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCA	XC6902N791ER-G	LVR-IC	-7.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCA	IXD4902N791ER-G	LVR-IC	-7.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCB	XC6902N801ER-G	LVR-IC	-8.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCB	IXD4902N801ER-G	LVR-IC	-8.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCC	XC6902N811ER-G	LVR-IC	-8.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCC	IXD4902N811ER-G	LVR-IC	-8.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCD	XC6902N821ER-G	LVR-IC	-8.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCD	IXD4902N821ER-G	LVR-IC	-8.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCE	XC6902N831ER-G	LVR-IC	-8.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCE	IXD4902N831ER-G	LVR-IC	-8.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCF	XC6902N841ER-G	LVR-IC	-8.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCF	IXD4902N841ER-G	LVR-IC	-8.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCH	XC6902N851ER-G	LVR-IC	-8.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCH	IXD4902N851ER-G	LVR-IC	-8.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCK	XC6902N861ER-G	LVR-IC	-8.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCK	IXD4902N861ER-G	LVR-IC	-8.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCL	XC6902N871ER-G	LVR-IC	-8.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCL	IXD4902N871ER-G	LVR-IC	-8.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCM	XC6902N881ER-G	LVR-IC	-8.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCM	IXD4902N881ER-G	LVR-IC	-8.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCN	XC6902N891ER-G	LVR-IC	-8.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCN	IXD4902N891ER-G	LVR-IC	-8.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCP	XC6902N901ER-G	LVR-IC	-9.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCP	IXD4902N901ER-G	LVR-IC	-9.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCR	XC6902N911ER-G	LVR-IC	-9.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCR	IXD4902N911ER-G	LVR-IC	-9.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCS	XC6902N921ER-G	LVR-IC	-9.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCS	IXD4902N921ER-G	LVR-IC	-9.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCT	XC6902N931ER-G	LVR-IC	-9.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCT	IXD4902N931ER-G	LVR-IC	-9.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCU	XC6902N941ER-G	LVR-IC	-9.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCU	IXD4902N941ER-G	LVR-IC	-9.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCV	XC6902N951ER-G	LVR-IC	-9.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCV	IXD4902N951ER-G	LVR-IC	-9.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCX	XC6902N961ER-G	LVR-IC	-9.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCX	IXD4902N961ER-G	LVR-IC	-9.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCY	XC6902N971ER-G	LVR-IC	-9.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCY	IXD4902N971ER-G	LVR-IC	-9.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TCZ	XC6902N981ER-G	LVR-IC	-9.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TCZ	IXD4902N981ER-G	LVR-IC	-9.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TD	RP130K151B	LVR-IC	LDO, LN, +CE, 1.5V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TD	RP152L028B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.0V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TD0	XC6902N991ER-G	LVR-IC	-9.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TD0	IXD4902N991ER-G	LVR-IC	-9.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TD1	XC6902NA01ER-G	LVR-IC	-10.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TD1	IXD4902NA01ER-G	LVR-IC	-10.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TD2	XC6902NA11ER-G	LVR-IC	-10.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TD2	IXD4902NA11ER-G	LVR-IC	-10.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TD3	XC6902NA21ER-G	LVR-IC	-10.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TD3	IXD4902NA21ER-G	LVR-IC	-10.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TD4	XC6902NA31ER-G	LVR-IC	-10.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TD4	IXD4902NA31ER-G	LVR-IC	-10.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TD5	XC6902NA41ER-G	LVR-IC	-10.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TD5	IXD4902NA41ER-G	LVR-IC	-10.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TD6	XC6902NA51ER-G	LVR-IC	-10.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TD6	IXD4902NA51ER-G	LVR-IC	-10.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TD7	XC6902NA61ER-G	LVR-IC	-10.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TD7	IXD4902NA61ER-G	LVR-IC	-10.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TD8	XC6902NA71ER-G	LVR-IC	-10.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TD8	IXD4902NA71ER-G	LVR-IC	-10.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TD9	XC6902NA81ER-G	LVR-IC	-10.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TD9	IXD4902NA81ER-G	LVR-IC	-10.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TDA	XC6902NA91ER-G	LVR-IC	-10.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TDA	IXD4902NA91ER-G	LVR-IC	-10.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TDB	XC6902NB01ER-G	LVR-IC	-11.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TDB	IXD4902NB01ER-G	LVR-IC	-11.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TDC	XC6902NB11ER-G	LVR-IC	-11.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TDC	IXD4902NB11ER-G	LVR-IC	-11.1V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs

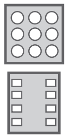

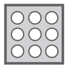

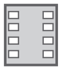

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TDD	XC6902NB21ER-G	LVR-IC	-11.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TDD	IXD4902NB21ER-G	LVR-IC	-11.2V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TDE	XC6902NB31ER-G	LVR-IC	-11.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TDE	IXD4902NB31ER-G	LVR-IC	-11.3V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TDF	XC6902NB41ER-G	LVR-IC	-11.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TDF	IXD4902NB41ER-G	LVR-IC	-11.4V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TDH	XC6902NB51ER-G	LVR-IC	-11.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TDH	IXD4902NB51ER-G	LVR-IC	-11.5V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TDK	XC6902NB61ER-G	LVR-IC	-11.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TDK	IXD4902NB61ER-G	LVR-IC	-11.6V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TDL	XC6902NB71ER-G	LVR-IC	-11.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TDL	IXD4902NB71ER-G	LVR-IC	-11.7V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TDM	XC6902NB81ER-G	LVR-IC	-11.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TDM	IXD4902NB81ER-G	LVR-IC	-11.8V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TDN	XC6902NB91ER-G	LVR-IC	-11.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TDN	IXD4902NB91ER-G	LVR-IC	-11.9V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TDP	XC6902NC01ER-G	LVR-IC	-12.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Tor
TDP	IXD4902NC01ER-G	LVR-IC	-12.0V±1.5%, 500mA, soft start	USP-6C	VR2	9a	H01	05	49ez	Ixs
TE	RP130K161B	LVR-IC	LDO, LN, +CE, 1.6V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TE	RP152L029B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TF	RP130K171B	LVR-IC	LDO, LN, +CE, 1.7V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TF	RP152L030B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TG	RP152L031B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TG	RP130K181B	LVR-IC	LDO, LN, +CE, 1.8V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TH	LD6805K/31H	LVR-IC	LDO, 3.1V±3%, 150mA, +CE	DFN1010C-4	VR4	9z		-	48vm	Nxp
TH	RP152L032B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TH	RP130K181B5	LVR-IC	LDO, LN, +CE, 1.85V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TJ	RP152L033B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TJ	RP130K191B	LVR-IC	LDO, LN, +CE, 1.9V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TK	RP152L034B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TK	RP130K201B	LVR-IC	LDO, LN, +CE, 2V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TL	RP152L035B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TL	RP130K211B	LVR-IC	LDO, LN, +CE, 2.1V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TM	RP152L036B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TM	RP130K221B	LVR-IC	LDO, LN, +CE, 2.2V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TN	RP152L037B	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TN	RP130K231B	LVR-IC	LDO, LN, +CE, 2.3V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TP	LD6805K/31P	LVR-IC	LDO, 3.1V±3%, 150mA, +CE, auto-discharge	DFN1010C-4	VR4	9z		-	48vm	Nxp
TP	RP152L038B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TP	RP130K241B	LVR-IC	LDO, LN, +CE, 2.4V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TQ	RP152L039B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TQ	RP130K251B	LVR-IC	LDO, LN, +CE, 2.5V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TR	RP130K261B	LVR-IC	LDO, LN, +CE, 2.6V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TR	RP152L040B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TS	BAT54M1PT	Si-diode	SBD, 30V, 200mA, Vf<1V(100mA), 5ns	FBPT-723		2b		-	17d	Chm
TS	RP152L041B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TS	RP130K271B	LVR-IC	LDO, LN, +CE, 2.7V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TT	RP152L042B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TT	RP130K281B	LVR-IC	LDO, LN, +CE, 2.8V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TU	74LVC1G10FW4	CMOS-Log	3-input NAND gate	DFN1010	Log29	9u		-	80	Di
TU	74LVC1G10FZ4	CMOS-Log	3-input NAND gate	DFN1410	Log29	9u		-	52	Di
TU	RP152L043B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TU	RP130K281B5	LVR-IC	LDO, LN, +CE, 2.85V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TV	74LVC1G11FW4	CMOS-Log	3-input AND gate	DFN1010	Log30	9u		-	80	Di
TV	74LVC1G11FZ4	CMOS-Log	3-input AND gate	DFN1410	Log30	9u		-	52	Di
TV	RP152L044B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TV	RP130K291B	LVR-IC	LDO, LN, +CE, 2.9V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TW	74LVC1G57FW4	CMOS-Log	Configurable multiple-function gate	DFN1010	Log36	9u		-	80	Di
TW	74LVC1G57FZ4	CMOS-Log	Configurable multiple-function gate	DFN1410	Log36	9u		-	52	Di
TW	74LVC1G98FW4	CMOS-Log	Configurable multiple-function gate	DFN1010	Log43	9u		-	80	Di
TW	RP152L045B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TW	RP130K301B	LVR-IC	LDO, LN, +CE, 3V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TX	74LVC1G58FW4	CMOS-Log	Configurable multiple-function gate	DFN1010	Log37	9u		-	80	Di
TX	74LVC1G58FZ4	CMOS-Log	Configurable multiple-function gate	DFN1410	Log37	9u		-	52	Di
TX	RP152L046B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TX	RP130K311B	LVR-IC	LDO, LN, +CE, 3.1V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
TY	74LVC1G97FW4	CMOS-Log	Configurable multiple-function gate	DFN1010	Log41	9u		-	80	Di
TY	74LVC1G97FZ4	CMOS-Log	Configurable multiple-function gate	DFN1410	Log41	9u		-	52	Di
TY	RP152L047B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TY	RP130K321B	LVR-IC	LDO, LN, +CE, 3.2V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric

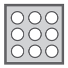
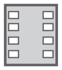

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
TZ	RP152L048B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
TZ	RP130K331B	LVR-IC	LDO, LN, +CE, 3.3V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
u	BU29UA3WNVX	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
U0	R3117K373C	Vdet-IC	3.7V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
U0	RP152L049A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±1%, 150mA, +CE	DFN1212-6	VR19	9a		-	52x4	Ric
U0	AX6608-10Z6	LVR-IC	LDO, 1.0V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
U001	R5326K001B	LVR-IC	LDO, Dual out, V1=2V±1%, V2=2V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U002	R5326K002B	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=2.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U003	R5326K003B	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U004	R5326K004B	LVR-IC	LDO, Dual out, V1=2.5V±1%, V2=3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U005	R5326K005B	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=2.5V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U006	R5326K006B	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=3.3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U007	R5326K007B	LVR-IC	LDO, Dual out, V1=2.5V±1%, V2=2.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U008	R5326K008B	LVR-IC	LDO, Dual out, V1=1.2V±1%, V2=1.2V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U009	R5326K009B	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=1.6V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U010	R5326K010B	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=2.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U011	R5326K011B	LVR-IC	LDO, Dual out, V1=3V±1%, V2=3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U012	R5326K012B	LVR-IC	LDO, Dual out, V1=3.1V±1%, V2=3.1V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U013	R5326K013B	LVR-IC	LDO, Dual out, V1=2.7V±1%, V2=1.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U014	R5326K014B	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=2.6V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U015	R5326K015B	LVR-IC	LDO, Dual out, V1=3.3V±1%, V2=3.3V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U016	R5326K016B	LVR-IC	LDO, Dual out, V1=2.85V±1%, V2=2.85V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U017	R5326K017B	LVR-IC	LDO, Dual out, V1=1.1V±1%, V2=1.1V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U018	R5326K018B	LVR-IC	LDO, Dual out, V1=1.2V±1%, V2=1.2V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U019	R5326K019B	LVR-IC	LDO, Dual out, V1=1.2V±1%, V2=2.9V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U020	R5326K020B	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=3.0V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U021	R5326K021B	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=2.8V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U022	R5326K022B	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=2.9V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U023	R5326K023B	LVR-IC	LDO, Dual out, V1=4.2V±1%, V2=3.1V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U024	R5326K024B	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=3.0V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U025	R5326K025B	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=1.85V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U026	R5326K026B	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=2.85V±1%, 150mA, +CE, CL	DFN1820-6	VR19	9b		-	74ri	Ric
U0A	XC6118N10AGR-G	Vdet-IC	1.0V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
U0A	IXD5118N10AGR-G	Vdet-IC	1.0V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U0B	XC6118N10BGR-G	Vdet-IC	1.0V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
U0B	IXD5118N10BGR-G	Vdet-IC	1.0V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U0C	XC6118N10CGR-G	Vdet-IC	1.0V±30mV, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
U0C	IXD5118N10CGR-G	Vdet-IC	1.0V±30mV, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
U0D	XC6118N10DGR-G	Vdet-IC	1.0V±30mV, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
U0D	IXD5118N10DGR-G	Vdet-IC	1.0V±30mV, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
U1	R3117K383C	Vdet-IC	3.8V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
U15	MIC5247-1.5BML	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, Pb-free	MLF-6	VR7	9m	H29	-	74ub	Mcr
U15	MIC5247-1.5BML	LVR-IC	LDO, 1.5V±1%, 150mA, +CE	MLF-6	VR7	9m		-	74ub	Mcr
U16	MIC5247-1.6BML	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, Pb-free	MLF-6	VR7	9m	H29	-	74ub	Mcr
U16	MIC5247-1.6BML	LVR-IC	LDO, 1.6V±1%, 150mA, +CE	MLF-6	VR7	9m		-	74ub	Mcr
U18	MIC5247-1.8BML	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, Pb-free	MLF-6	VR7	9m	H29	-	74ub	Mcr
U18	MIC5247-1.8BML	LVR-IC	LDO, 1.8V±1%, 150mA, +CE	MLF-6	VR7	9m		-	74ub	Mcr
U1A	XC6118N11AGR-G	Vdet-IC	1.1V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
U1A	IXD5118N11AGR-G	Vdet-IC	1.1V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U1B	XC6118N11BGR-G	Vdet-IC	1.1V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
U1B	IXD5118N11BGR-G	Vdet-IC	1.1V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U1C	XC6118N11CGR-G	Vdet-IC	1.1V±30mV, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
U1C	IXD5118N11CGR-G	Vdet-IC	1.1V±30mV, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
U1D	XC6118N11DGR-G	Vdet-IC	1.1V±30mV, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
U1D	IXD5118N11DGR-G	Vdet-IC	1.1V±30mV, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
U1J	MIC5247-1.85BML	LVR-IC	LDO, 1.85V±1%, 150mA, +CE, Pb-free	MLF-6	VR7	9m	H29	-	74ub	Mcr
U1J	MIC5247-1.85BML	LVR-IC	LDO, 1.85V±1%, 150mA, +CE	MLF-6	VR7	9m		-	74ub	Mcr
U2	SN74AUC2G241YZP	CMOS-Log	Dual bus buffer non-inverted with 3-state output	BGA-8	Log60	9v		-	50	Ti
U2	R3117K393C	Vdet-IC	3.9V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
U2A	XC6118N12AGR-G	Vdet-IC	1.2V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
U2A	IXD5118N12AGR-G	Vdet-IC	1.2V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U2B	XC6118N12BGR-G	Vdet-IC	1.2V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
U2B	IXD5118N12BGR-G	Vdet-IC	1.2V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U2C	XC6118N12CGR-G	Vdet-IC	1.2V±30mV, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
U2C	IXD5118N12CGR-G	Vdet-IC	1.2V±30mV, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
U2D	XC6118N12DGR-G	Vdet-IC	1.2V±30mV, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
U2D	IXD5118N12DGR-G	Vdet-IC	1.2V±30mV, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
U3	R3117K403C	Vdet-IC	4.0V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
U3	AX6608-13Z6	LVR-IC	LDO, 1.3V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
U3A	XC6118N13AGR-G	Vdet-IC	1.3V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
U3A	IXD5118N13AGR-G	Vdet-IC	1.3V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U3B	XC6118N13BGR-G	Vdet-IC	1.3V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
U3B	IXD5118N13BGR-G	Vdet-IC	1.3V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U3C	XC6118N13CGR-G	Vdet-IC	1.3V±30mV, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
U3C	IXD5118N13CGR-G	Vdet-IC	1.3V±30mV, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
U3D	XC6118N13DGR-G	Vdet-IC	1.3V±30mV, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
U3D	IXD5118N13DGR-G	Vdet-IC	1.3V±30mV, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
U4	BCR114L3	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/10k, 160MHz	TSLP-3		2a		-	22ta	Inf
U4	R3117K413C	Vdet-IC	4.1V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
U4	AX6608-14Z6	LVR-IC	LDO, 1.4V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
U4A	XC6118N14AGR-G	Vdet-IC	1.4V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
U4A	IXD5118N14AGR-G	Vdet-IC	1.4V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U4B	XC6118N14BGR-G	Vdet-IC	1.4V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
U4B	IXD5118N14BGR-G	Vdet-IC	1.4V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U4C	XC6118N14CGR-G	Vdet-IC	1.4V±30mV, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
U4C	IXD5118N14CGR-G	Vdet-IC	1.4V±30mV, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
U4D	XC6118N14DGR-G	Vdet-IC	1.4V±30mV, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
U4D	IXD5118N14DGR-G	Vdet-IC	1.4V±30mV, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
U5	R3117K423C	Vdet-IC	4.2V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
U5A	XC6118N15AGR-G	Vdet-IC	1.5V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
U5A	IXD5118N15AGR-G	Vdet-IC	1.5V±30mV, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U5B	XC6118N15BGR-G	Vdet-IC	1.5V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
U5B	IXD5118N15BGR-G	Vdet-IC	1.5V±30mV, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U5C	XC6118N15CGR-G	Vdet-IC	1.5V±30mV, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
U5C	IXD5118N15CGR-G	Vdet-IC	1.5V±30mV, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
U5D	XC6118N15DGR-G	Vdet-IC	1.5V±30mV, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
U5D	IXD5118N15DGR-G	Vdet-IC	1.5V±30mV, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
U6	BCR164L3	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/10k, 160MHz	TSLP-3		2a		-	22ta	Inf
U6	SN74AUC2G66YZP	CMOS-Log	2-channel analog switch	BGA-8	Log68	9v		-	50	Ti
U6	R3117K433C	Vdet-IC	4.3V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
U6A	XC6118N16AGR-G	Vdet-IC	1.6V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
U6A	IXD5118N16AGR-G	Vdet-IC	1.6V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U6B	XC6118N16BGR-G	Vdet-IC	1.6V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
U6B	IXD5118N16BGR-G	Vdet-IC	1.6V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U6C	XC6118N16CGR-G	Vdet-IC	1.6V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
U6C	IXD5118N16CGR-G	Vdet-IC	1.6V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
U6D	XC6118N16DGR-G	Vdet-IC	1.6V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
U6D	IXD5118N16DGR-G	Vdet-IC	1.6V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
U7	ISL9016IRUCCZ	LVR-IC	LDO, Dual out, Vo1/Vo2=1.8V/1.8V±1.8%, 150mA, +CE	DFN-6	VR19	9a		-	56g0	Isl
U7	SN74AUC1G17YEA	CMOS-Log	Schmitt-trigger	BGA-5	Log11	9v		-	46	Ti
U7	R3117K443C	Vdet-IC	4.4V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
U7A	XC6118N17AGR-G	Vdet-IC	1.7V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
U7A	IXD5118N17AGR-G	Vdet-IC	1.7V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U7B	XC6118N17BGR-G	Vdet-IC	1.7V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
U7B	IXD5118N17BGR-G	Vdet-IC	1.7V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U7C	XC6118N17CGR-G	Vdet-IC	1.7V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
U7C	IXD5118N17CGR-G	Vdet-IC	1.7V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
U7D	XC6118N17DGR-G	Vdet-IC	1.7V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
U7D	IXD5118N17DGR-G	Vdet-IC	1.7V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
U8	R3117K453C	Vdet-IC	4.5V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
U8A	XC6118N18AGR-G	Vdet-IC	1.8V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
U8A	IXD5118N18AGR-G	Vdet-IC	1.8V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U8B	XC6118N18BGR-G	Vdet-IC	1.8V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
U8B	IXD5118N18BGR-G	Vdet-IC	1.8V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U8C	XC6118N18CGR-G	Vdet-IC	1.8V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
U8C	IXD5118N18CGR-G	Vdet-IC	1.8V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
U8D	XC6118N18DGR-G	Vdet-IC	1.8V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
U8D	IXD5118N18DGR-G	Vdet-IC	1.8V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
U9	SN74AUC2G34YZP	CMOS-Log	Dual non-inverter buffers	BGA-6	Log23	9v		-	40	Ti
U9	R3117K463C	Vdet-IC	4.6V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
U9A	XC6118N19AGR-G	Vdet-IC	1.9V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
U9A	IXD5118N19AGR-G	Vdet-IC	1.9V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U9B	XC6118N19BGR-G	Vdet-IC	1.9V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
U9B	IXD5118N19BGR-G	Vdet-IC	1.9V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
U9C	XC6118N19CGR-G	Vdet-IC	1.9V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
U9C	IXD5118N19CGR-G	Vdet-IC	1.9V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
U9D	XC6118N19DGR-G	Vdet-IC	1.9V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
U9D	IXD5118N19DGR-G	Vdet-IC	1.9V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
UA	BCR149L3	Si-npn-Digi	Sw, 50V, 70mA, 250mW, R1=47k, 150MHz	TSLP-3		2a		-	22ta	Inf
UA	SN74AUC1G00YZP	CMOS-Log	2-input NAND gate	BGA-5	Log1	9v		-	46	Ti

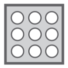

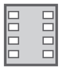

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UA	SN74AUC2G00YZP	CMOS-Log	Dual 2-input NAND gates	BGA-8	Log50	9v		-	50	Ti
UA	RP130K341B	LVR-IC	LDO, LN, +CE, 3.4V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
UA	RP152L001C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UA	AX6608-11Z6	LVR-IC	LDO, 1.1V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Ua	AX6608-19Z6	LVR-IC	LDO, 1.9V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
UA216	XC6124A216ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA216	IXD5124A216ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA217	XC6124A217ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA217	IXD5124A217ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA218	XC6124A218ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA218	IXD5124A218ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA219	XC6124A219ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA219	IXD5124A219ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA220	XC6124A220ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA220	IXD5124A220ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA221	XC6124A221ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA221	IXD5124A221ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA222	XC6124A222ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA222	IXD5124A222ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA223	XC6124A223ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA223	IXD5124A223ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA224	XC6124A224ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA224	IXD5124A224ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA225	XC6124A225ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA225	IXD5124A225ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA226	XC6124A226ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA226	IXD5124A226ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA227	XC6124A227ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA227	IXD5124A227ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA228	XC6124A228ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA228	IXD5124A228ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA229	XC6124A229ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA229	IXD5124A229ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA230	XC6124A230ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA230	IXD5124A230ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA231	XC6124A231ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA231	IXD5124A231ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA232	XC6124A232ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA232	IXD5124A232ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA233	XC6124A233ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA233	IXD5124A233ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA234	XC6124A234ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA234	IXD5124A234ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA235	XC6124A235ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA235	IXD5124A235ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA236	XC6124A236ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA236	IXD5124A236ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA237	XC6124A237ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA237	IXD5124A237ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA238	XC6124A238ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA238	IXD5124A238ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA239	XC6124A239ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA239	IXD5124A239ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA240	XC6124A240ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA240	IXD5124A240ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA241	XC6124A241ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA241	IXD5124A241ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA242	XC6124A242ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA242	IXD5124A242ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA243	XC6124A243ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA243	IXD5124A243ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA244	XC6124A244ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA244	IXD5124A244ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA245	XC6124A245ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA245	IXD5124A245ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA246	XC6124A246ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA246	IXD5124A246ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA247	XC6124A247ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA247	IXD5124A247ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA248	XC6124A248ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor

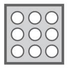

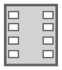

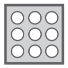
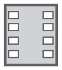

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UA248	IXD5124A248ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA249	XC6124A249ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA249	IXD5124A249ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA250	XC6124A250ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA250	IXD5124A250ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA316	XC6124A316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA316	IXD5124A316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA317	XC6124A317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA317	IXD5124A317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA318	XC6124A318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA318	IXD5124A318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA319	XC6124A319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA319	IXD5124A319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA320	XC6124A320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA320	IXD5124A320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA321	XC6124A321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA321	IXD5124A321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA322	XC6124A322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA322	IXD5124A322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA323	XC6124A323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA323	IXD5124A323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA324	XC6124A324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA324	IXD5124A324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA325	XC6124A325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA325	IXD5124A325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA326	XC6124A326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA326	IXD5124A326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA327	XC6124A327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA327	IXD5124A327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA328	XC6124A328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA328	IXD5124A328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA329	XC6124A329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA329	IXD5124A329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA330	XC6124A330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA330	IXD5124A330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA331	XC6124A331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA331	IXD5124A331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA332	XC6124A332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA332	IXD5124A332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA333	XC6124A333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA333	IXD5124A333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA334	XC6124A334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA334	IXD5124A334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA335	XC6124A335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA335	IXD5124A335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA336	XC6124A336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA336	IXD5124A336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA337	XC6124A337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA337	IXD5124A337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA338	XC6124A338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA338	IXD5124A338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA339	XC6124A339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA339	IXD5124A339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA340	XC6124A340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA340	IXD5124A340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA341	XC6124A341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA341	IXD5124A341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA342	XC6124A342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA342	IXD5124A342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA343	XC6124A343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA343	IXD5124A343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA344	XC6124A344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA344	IXD5124A344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA345	XC6124A345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA345	IXD5124A345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA346	XC6124A346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA346	IXD5124A346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA347	XC6124A347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA347	IXD5124A347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA348	XC6124A348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UA348	IXD5124A348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA349	XC6124A349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA349	IXD5124A349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA350	XC6124A350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA350	IXD5124A350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA416	XC6124A416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA416	IXD5124A416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA417	XC6124A417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA417	IXD5124A417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA418	XC6124A418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA418	IXD5124A418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA419	XC6124A419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA419	IXD5124A419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA420	XC6124A420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA420	IXD5124A420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA421	XC6124A421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA421	IXD5124A421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA422	XC6124A422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA422	IXD5124A422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA423	XC6124A423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA423	IXD5124A423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA424	XC6124A424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA424	IXD5124A424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA425	XC6124A425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA425	IXD5124A425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA426	XC6124A426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA426	IXD5124A426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA427	XC6124A427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA427	IXD5124A427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA428	XC6124A428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA428	IXD5124A428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA429	XC6124A429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA429	IXD5124A429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA430	XC6124A430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA430	IXD5124A430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA431	XC6124A431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA431	IXD5124A431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA432	XC6124A432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA432	IXD5124A432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA433	XC6124A433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA433	IXD5124A433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA434	XC6124A434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA434	IXD5124A434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA435	XC6124A435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA435	IXD5124A435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA436	XC6124A436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA436	IXD5124A436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA437	XC6124A437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA437	IXD5124A437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA438	XC6124A438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA438	IXD5124A438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA439	XC6124A439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA439	IXD5124A439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA440	XC6124A440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA440	IXD5124A440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA441	XC6124A441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA441	IXD5124A441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA442	XC6124A442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA442	IXD5124A442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA443	XC6124A443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA443	IXD5124A443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA444	XC6124A444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA444	IXD5124A444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA445	XC6124A445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA445	IXD5124A445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA446	XC6124A446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA446	IXD5124A446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA447	XC6124A447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA447	IXD5124A447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA448	XC6124A448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor

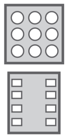

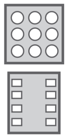

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UA448	IXD5124A448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA449	XC6124A449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA449	IXD5124A449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA450	XC6124A450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA450	IXD5124A450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA516	XC6124A516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA516	IXD5124A516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA517	XC6124A517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA517	IXD5124A517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA518	XC6124A518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA518	IXD5124A518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA519	XC6124A519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA519	IXD5124A519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA520	XC6124A520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA520	IXD5124A520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA521	XC6124A521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA521	IXD5124A521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA522	XC6124A522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA522	IXD5124A522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA523	XC6124A523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA523	IXD5124A523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA524	XC6124A524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA524	IXD5124A524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA525	XC6124A525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA525	IXD5124A525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA526	XC6124A526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA526	IXD5124A526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA527	XC6124A527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA527	IXD5124A527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA528	XC6124A528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA528	IXD5124A528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA529	XC6124A529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA529	IXD5124A529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA530	XC6124A530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA530	IXD5124A530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA531	XC6124A531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA531	IXD5124A531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA532	XC6124A532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA532	IXD5124A532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA533	XC6124A533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA533	IXD5124A533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA534	XC6124A534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA534	IXD5124A534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA535	XC6124A535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA535	IXD5124A535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA536	XC6124A536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA536	IXD5124A536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA537	XC6124A537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA537	IXD5124A537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA538	XC6124A538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA538	IXD5124A538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA539	XC6124A539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA539	IXD5124A539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA540	XC6124A540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA540	IXD5124A540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA541	XC6124A541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA541	IXD5124A541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA542	XC6124A542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA542	IXD5124A542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA543	XC6124A543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA543	IXD5124A543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA544	XC6124A544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA544	IXD5124A544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA545	XC6124A545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA545	IXD5124A545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA546	XC6124A546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA546	IXD5124A546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA547	XC6124A547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA547	IXD5124A547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA548	XC6124A548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UA548	IXD5124A548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA549	XC6124A549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA549	IXD5124A549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA550	XC6124A550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA550	IXD5124A550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA616	XC6124A616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA616	IXD5124A616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA617	XC6124A617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA617	IXD5124A617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA618	XC6124A618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA618	IXD5124A618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA619	XC6124A619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA619	IXD5124A619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA620	XC6124A620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA620	IXD5124A620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA621	XC6124A621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA621	IXD5124A621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA622	XC6124A622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA622	IXD5124A622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA623	XC6124A623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA623	IXD5124A623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA624	XC6124A624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA624	IXD5124A624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA625	XC6124A625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA625	IXD5124A625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA626	XC6124A626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA626	IXD5124A626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA627	XC6124A627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA627	IXD5124A627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA628	XC6124A628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA628	IXD5124A628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA629	XC6124A629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA629	IXD5124A629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA630	XC6124A630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA630	IXD5124A630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA631	XC6124A631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA631	IXD5124A631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA632	XC6124A632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA632	IXD5124A632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA633	XC6124A633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA633	IXD5124A633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA634	XC6124A634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA634	IXD5124A634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA635	XC6124A635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA635	IXD5124A635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA636	XC6124A636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA636	IXD5124A636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA637	XC6124A637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA637	IXD5124A637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA638	XC6124A638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA638	IXD5124A638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA639	XC6124A639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA639	IXD5124A639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA640	XC6124A640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA640	IXD5124A640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA641	XC6124A641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA641	IXD5124A641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA642	XC6124A642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA642	IXD5124A642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA643	XC6124A643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA643	IXD5124A643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA644	XC6124A644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA644	IXD5124A644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA645	XC6124A645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA645	IXD5124A645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA646	XC6124A646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA646	IXD5124A646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA647	XC6124A647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA647	IXD5124A647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA648	XC6124A648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor

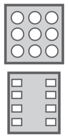

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UA648	IXD5124A648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA649	XC6124A649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA649	IXD5124A649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA650	XC6124A650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA650	IXD5124A650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA716	XC6124A716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA716	IXD5124A716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA717	XC6124A717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA717	IXD5124A717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA718	XC6124A718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA718	IXD5124A718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA719	XC6124A719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA719	IXD5124A719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA720	XC6124A720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA720	IXD5124A720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA721	XC6124A721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA721	IXD5124A721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA722	XC6124A722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA722	IXD5124A722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA723	XC6124A723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA723	IXD5124A723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA724	XC6124A724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA724	IXD5124A724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA725	XC6124A725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA725	IXD5124A725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA726	XC6124A726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA726	IXD5124A726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA727	XC6124A727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA727	IXD5124A727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA728	XC6124A728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA728	IXD5124A728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA729	XC6124A729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA729	IXD5124A729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA730	XC6124A730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA730	IXD5124A730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA731	XC6124A731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA731	IXD5124A731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA732	XC6124A732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA732	IXD5124A732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA733	XC6124A733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA733	IXD5124A733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA734	XC6124A734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA734	IXD5124A734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA735	XC6124A735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA735	IXD5124A735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA736	XC6124A736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA736	IXD5124A736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA737	XC6124A737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA737	IXD5124A737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA738	XC6124A738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA738	IXD5124A738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA739	XC6124A739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA739	IXD5124A739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA740	XC6124A740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA740	IXD5124A740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA741	XC6124A741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA741	IXD5124A741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA742	XC6124A742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA742	IXD5124A742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA743	XC6124A743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA743	IXD5124A743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA744	XC6124A744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA744	IXD5124A744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA745	XC6124A745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA745	IXD5124A745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA746	XC6124A746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA746	IXD5124A746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA747	XC6124A747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA747	IXD5124A747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA748	XC6124A748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor

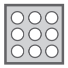

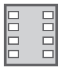

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UA748	IXD5124A748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA749	XC6124A749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA749	IXD5124A749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UA750	XC6124A750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UA750	IXD5124A750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=3.13ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UAA	XC6604A051ER-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE, soft start	USP-6C	VR11a	9b		10	49ax	Tor
UAB	XC6604A061ER-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE, soft start	USP-6C	VR11a	9b		10	49ax	Tor
UAC	XC6604A071ER-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE, soft start	USP-6C	VR11a	9b		10	49ax	Tor
UAD	XC6604A081ER-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE, soft start	USP-6C	VR11a	9b		10	49ax	Tor
UAE	XC6604A091ER-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE, soft start	USP-6C	VR11a	9b		10	49ax	Tor
UAF	XC6604A101ER-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE, soft start	USP-6C	VR11a	9b		10	49ax	Tor
UAH	XC6604A111ER-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE, soft start	USP-6C	VR11a	9b		10	49ax	Tor
UAK	XC6604A121ER-G	LVR-IC	LDO, 1.2V±15mV, 1A, +CE, soft start	USP-6C	VR11a	9b		10	49ax	Tor
UAL	XC6604A131ER-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE, soft start	USP-6C	VR11a	9b		10	49ax	Tor
UAM	XC6604A141ER-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE, soft start	USP-6C	VR11a	9b		10	49ax	Tor
UAN	XC6604A151ER-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE, soft start	USP-6C	VR11a	9b		10	49ax	Tor
UAP	XC6604A161ER-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE, soft start	USP-6C	VR11a	9b		10	49ax	Tor
UAR	XC6604A171ER-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE, soft start	USP-6C	VR11a	9b		10	49ax	Tor
UAS	XC6604A191ER-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE, soft start	USP-6C	VR11a	9b		10	49ax	Tor
UB	BCR199L3	Si-pnp-Digi	Sw, 50V, 70mA, 250mW, R1=47k, 150MHz	TSLP-3		2a		-	22ta	Inf
UB	SN74AUC2G02YZP	CMOS-Log	Dual 2-input NOR gates	BGA-8	Log53	9v		-	50	Ti
UB	RP130K351B	LVR-IC	LDO, LN, +CE, 3.5V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
UB	RP152L002C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UB	AX6608-12Z6	LVR-IC	LDO, 1.2V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Ub	AX6608-21Z6	LVR-IC	LDO, 2.1V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
UBA	XC6604B051ER-G	LVR-IC	LDO, 0.5V±15mV, 1A, +CE	USP-6C	VR11a	9b		10	49ax	Tor
UBB	XC6604B061ER-G	LVR-IC	LDO, 0.6V±15mV, 1A, +CE	USP-6C	VR11a	9b		10	49ax	Tor
UBC	XC6604B071ER-G	LVR-IC	LDO, 0.7V±15mV, 1A, +CE	USP-6C	VR11a	9b		10	49ax	Tor
UBD	XC6604B081ER-G	LVR-IC	LDO, 0.8V±15mV, 1A, +CE	USP-6C	VR11a	9b		10	49ax	Tor
UBE	XC6604B091ER-G	LVR-IC	LDO, 0.9V±15mV, 1A, +CE	USP-6C	VR11a	9b		10	49ax	Tor
UBF	XC6604B101ER-G	LVR-IC	LDO, 1.0V±15mV, 1A, +CE	USP-6C	VR11a	9b		10	49ax	Tor
UBH	XC6604B111ER-G	LVR-IC	LDO, 1.1V±15mV, 1A, +CE	USP-6C	VR11a	9b		10	49ax	Tor
UBK	XC6604B121ER-G	LVR-IC	LDO, 1.2V±15mV, 1A, +CE	USP-6C	VR11a	9b		10	49ax	Tor
UBL	XC6604B131ER-G	LVR-IC	LDO, 1.3V±20mV, 1A, +CE	USP-6C	VR11a	9b		10	49ax	Tor
UBM	XC6604B141ER-G	LVR-IC	LDO, 1.4V±20mV, 1A, +CE	USP-6C	VR11a	9b		10	49ax	Tor
UBN	XC6604B151ER-G	LVR-IC	LDO, 1.5V±20mV, 1A, +CE	USP-6C	VR11a	9b		10	49ax	Tor
UBP	XC6604B161ER-G	LVR-IC	LDO, 1.6V±20mV, 1A, +CE	USP-6C	VR11a	9b		10	49ax	Tor
UBR	XC6604B171ER-G	LVR-IC	LDO, 1.7V±20mV, 1A, +CE	USP-6C	VR11a	9b		10	49ax	Tor
UBS	XC6604B191ER-G	LVR-IC	LDO, 1.8V±20mV, 1A, +CE	USP-6C	VR11a	9b		10	49ax	Tor
UC	BCR101L3	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=100k/100k, 100MHz	TSLP-3		2a		-	22ta	Inf
UC	SN74AUC2G04YEP	CMOS-Log	Dual inverters	BGA-6	Log24	9v		-	40	Ti
UC	RP130K361B	LVR-IC	LDO, LN, +CE, 3.6V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
UC	RP152L003C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UC	AX6608-15Z6	LVR-IC	LDO, 1.5V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
UC216	XC6124C216ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC216	IXD5124C216ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC217	XC6124C217ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC217	IXD5124C217ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC218	XC6124C218ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC218	IXD5124C218ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC219	XC6124C219ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC219	IXD5124C219ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC220	XC6124C220ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC220	IXD5124C220ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC221	XC6124C221ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC221	IXD5124C221ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC222	XC6124C222ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC222	IXD5124C222ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC223	XC6124C223ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC223	IXD5124C223ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC224	XC6124C224ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC224	IXD5124C224ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC225	XC6124C225ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC225	IXD5124C225ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC226	XC6124C226ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC226	IXD5124C226ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC227	XC6124C227ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC227	IXD5124C227ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC228	XC6124C228ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC228	IXD5124C228ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

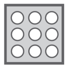

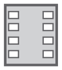

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UC229	XC6124C229ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC229	IXD5124C229ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC230	XC6124C230ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC230	IXD5124C230ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC231	XC6124C231ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC231	IXD5124C231ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC232	XC6124C232ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC232	IXD5124C232ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC233	XC6124C233ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC233	IXD5124C233ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC234	XC6124C234ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC234	IXD5124C234ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC235	XC6124C235ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC235	IXD5124C235ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC236	XC6124C236ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC236	IXD5124C236ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC237	XC6124C237ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC237	IXD5124C237ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC238	XC6124C238ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC238	IXD5124C238ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC239	XC6124C239ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC239	IXD5124C239ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC240	XC6124C240ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC240	IXD5124C240ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC241	XC6124C241ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC241	IXD5124C241ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC242	XC6124C242ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC242	IXD5124C242ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC243	XC6124C243ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC243	IXD5124C243ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC244	XC6124C244ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC244	IXD5124C244ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC245	XC6124C245ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC245	IXD5124C245ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC246	XC6124C246ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC246	IXD5124C246ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC247	XC6124C247ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC247	IXD5124C247ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC248	XC6124C248ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC248	IXD5124C248ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC249	XC6124C249ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC249	IXD5124C249ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC250	XC6124C250ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC250	IXD5124C250ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=50ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC316	XC6124C316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC316	IXD5124C316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC317	XC6124C317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC317	IXD5124C317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC318	XC6124C318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC318	IXD5124C318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC319	XC6124C319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC319	IXD5124C319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC320	XC6124C320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC320	IXD5124C320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC321	XC6124C321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC321	IXD5124C321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC322	XC6124C322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC322	IXD5124C322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC323	XC6124C323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC323	IXD5124C323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC324	XC6124C324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC324	IXD5124C324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC325	XC6124C325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC325	IXD5124C325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC326	XC6124C326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC326	IXD5124C326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC327	XC6124C327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC327	IXD5124C327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC328	XC6124C328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC328	IXD5124C328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

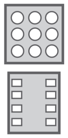

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UC329	XC6124C329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC329	IXD5124C329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC330	XC6124C330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC330	IXD5124C330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC331	XC6124C331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC331	IXD5124C331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC332	XC6124C332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC332	IXD5124C332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC333	XC6124C333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC333	IXD5124C333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC334	XC6124C334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC334	IXD5124C334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC335	XC6124C335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC335	IXD5124C335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC336	XC6124C336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC336	IXD5124C336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC337	XC6124C337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC337	IXD5124C337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC338	XC6124C338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC338	IXD5124C338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC339	XC6124C339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC339	IXD5124C339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC340	XC6124C340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC340	IXD5124C340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC341	XC6124C341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC341	IXD5124C341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC342	XC6124C342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC342	IXD5124C342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC343	XC6124C343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC343	IXD5124C343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC344	XC6124C344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC344	IXD5124C344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC345	XC6124C345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC345	IXD5124C345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC346	XC6124C346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC346	IXD5124C346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC347	XC6124C347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC347	IXD5124C347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC348	XC6124C348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC348	IXD5124C348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC349	XC6124C349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC349	IXD5124C349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC350	XC6124C350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC350	IXD5124C350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC416	XC6124C416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC416	IXD5124C416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC417	XC6124C417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC417	IXD5124C417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC418	XC6124C418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC418	IXD5124C418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC419	XC6124C419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC419	IXD5124C419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC420	XC6124C420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC420	IXD5124C420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC421	XC6124C421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC421	IXD5124C421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC422	XC6124C422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC422	IXD5124C422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC423	XC6124C423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC423	IXD5124C423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC424	XC6124C424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC424	IXD5124C424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC425	XC6124C425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC425	IXD5124C425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC426	XC6124C426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC426	IXD5124C426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC427	XC6124C427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC427	IXD5124C427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC428	XC6124C428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC428	IXD5124C428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

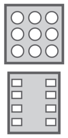

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UC429	XC6124C429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC429	IXD5124C429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC430	XC6124C430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC430	IXD5124C430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC431	XC6124C431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC431	IXD5124C431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC432	XC6124C432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC432	IXD5124C432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC433	XC6124C433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC433	IXD5124C433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC434	XC6124C434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC434	IXD5124C434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC435	XC6124C435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC435	IXD5124C435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC436	XC6124C436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC436	IXD5124C436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC437	XC6124C437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC437	IXD5124C437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC438	XC6124C438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC438	IXD5124C438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC439	XC6124C439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC439	IXD5124C439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC440	XC6124C440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC440	IXD5124C440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC441	XC6124C441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC441	IXD5124C441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC442	XC6124C442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC442	IXD5124C442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC443	XC6124C443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC443	IXD5124C443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC444	XC6124C444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC444	IXD5124C444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC445	XC6124C445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC445	IXD5124C445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC446	XC6124C446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC446	IXD5124C446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC447	XC6124C447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC447	IXD5124C447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC448	XC6124C448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC448	IXD5124C448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC449	XC6124C449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC449	IXD5124C449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC450	XC6124C450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC450	IXD5124C450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC516	XC6124C516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC516	IXD5124C516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC517	XC6124C517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC517	IXD5124C517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC518	XC6124C518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC518	IXD5124C518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC519	XC6124C519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC519	IXD5124C519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC520	XC6124C520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC520	IXD5124C520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC521	XC6124C521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC521	IXD5124C521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC522	XC6124C522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC522	IXD5124C522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC523	XC6124C523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC523	IXD5124C523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC524	XC6124C524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC524	IXD5124C524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC525	XC6124C525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC525	IXD5124C525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC526	XC6124C526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC526	IXD5124C526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC527	XC6124C527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC527	IXD5124C527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC528	XC6124C528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC528	IXD5124C528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

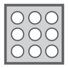

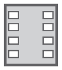

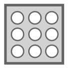
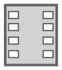

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UC529	XC6124C529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC529	IXD5124C529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC530	XC6124C530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC530	IXD5124C530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC531	XC6124C531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC531	IXD5124C531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC532	XC6124C532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC532	IXD5124C532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC533	XC6124C533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC533	IXD5124C533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC534	XC6124C534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC534	IXD5124C534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC535	XC6124C535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC535	IXD5124C535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC536	XC6124C536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC536	IXD5124C536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC537	XC6124C537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC537	IXD5124C537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC538	XC6124C538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC538	IXD5124C538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC539	XC6124C539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC539	IXD5124C539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC540	XC6124C540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC540	IXD5124C540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC541	XC6124C541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC541	IXD5124C541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC542	XC6124C542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC542	IXD5124C542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC543	XC6124C543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC543	IXD5124C543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC544	XC6124C544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC544	IXD5124C544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC545	XC6124C545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC545	IXD5124C545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC546	XC6124C546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC546	IXD5124C546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC547	XC6124C547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC547	IXD5124C547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC548	XC6124C548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC548	IXD5124C548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC549	XC6124C549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC549	IXD5124C549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC550	XC6124C550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC550	IXD5124C550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC616	XC6124C616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC616	IXD5124C616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC617	XC6124C617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC617	IXD5124C617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC618	XC6124C618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC618	IXD5124C618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC619	XC6124C619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC619	IXD5124C619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC620	XC6124C620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC620	IXD5124C620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC621	XC6124C621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC621	IXD5124C621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC622	XC6124C622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC622	IXD5124C622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC623	XC6124C623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC623	IXD5124C623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC624	XC6124C624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC624	IXD5124C624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC625	XC6124C625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC625	IXD5124C625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC626	XC6124C626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC626	IXD5124C626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC627	XC6124C627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC627	IXD5124C627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC628	XC6124C628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC628	IXD5124C628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

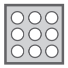
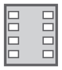

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UC629	XC6124C629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC629	IXD5124C629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC630	XC6124C630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC630	IXD5124C630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC631	XC6124C631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC631	IXD5124C631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC632	XC6124C632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC632	IXD5124C632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC633	XC6124C633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC633	IXD5124C633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC634	XC6124C634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC634	IXD5124C634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC635	XC6124C635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC635	IXD5124C635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC636	XC6124C636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC636	IXD5124C636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC637	XC6124C637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC637	IXD5124C637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC638	XC6124C638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC638	IXD5124C638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC639	XC6124C639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC639	IXD5124C639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC640	XC6124C640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC640	IXD5124C640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC641	XC6124C641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC641	IXD5124C641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC642	XC6124C642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC642	IXD5124C642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC643	XC6124C643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC643	IXD5124C643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC644	XC6124C644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC644	IXD5124C644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC645	XC6124C645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC645	IXD5124C645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC646	XC6124C646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC646	IXD5124C646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC647	XC6124C647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC647	IXD5124C647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC648	XC6124C648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC648	IXD5124C648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC649	XC6124C649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC649	IXD5124C649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC650	XC6124C650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC650	IXD5124C650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC70	XC6124C720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC70	IXD5124C720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC716	XC6124C716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC716	IXD5124C716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC717	XC6124C717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC717	IXD5124C717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC718	XC6124C718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC718	IXD5124C718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC719	XC6124C719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC719	IXD5124C719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC721	XC6124C721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC721	IXD5124C721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC722	XC6124C722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC722	IXD5124C722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC723	XC6124C723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC723	IXD5124C723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC724	XC6124C724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC724	IXD5124C724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC725	XC6124C725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC725	IXD5124C725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC726	XC6124C726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC726	IXD5124C726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC727	XC6124C727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC727	IXD5124C727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC728	XC6124C728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC728	IXD5124C728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UC729	XC6124C729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC729	IXD5124C729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC730	XC6124C730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC730	IXD5124C730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC731	XC6124C731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC731	IXD5124C731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC732	XC6124C732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC732	IXD5124C732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC733	XC6124C733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC733	IXD5124C733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC734	XC6124C734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC734	IXD5124C734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC735	XC6124C735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC735	IXD5124C735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC736	XC6124C736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC736	IXD5124C736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC737	XC6124C737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC737	IXD5124C737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC738	XC6124C738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC738	IXD5124C738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC739	XC6124C739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC739	IXD5124C739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC740	XC6124C740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC740	IXD5124C740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC741	XC6124C741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC741	IXD5124C741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC742	XC6124C742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC742	IXD5124C742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC743	XC6124C743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC743	IXD5124C743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC744	XC6124C744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC744	IXD5124C744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC745	XC6124C745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC745	IXD5124C745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC746	XC6124C746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC746	IXD5124C746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC747	XC6124C747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC747	IXD5124C747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC748	XC6124C748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC748	IXD5124C748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC749	XC6124C749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC749	IXD5124C749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UC750	XC6124C750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UC750	IXD5124C750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=50ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD	BCR151L3	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=100k/100k, 120MHz	TSLP-3		2a		-	22ta	Inf
UD	SN74AUC2GU04YZP	CMOS-Log	Dual inverters	BGA-6	Log24	9v		-	40	Ti
UD	RP130K371B	LVR-IC	LDO, LN, +CE, 3.7V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
UD	RP152L004C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UD	AX6608-18Z6	LVR-IC	LDO, 1.8V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
UD316	XC6124D316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD316	IXD5124D316ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD317	XC6124D317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD317	IXD5124D317ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD318	XC6124D318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD318	IXD5124D318ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD319	XC6124D319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD319	IXD5124D319ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD320	XC6124D320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD320	IXD5124D320ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD321	XC6124D321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD321	IXD5124D321ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD322	XC6124D322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD322	IXD5124D322ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD323	XC6124D323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD323	IXD5124D323ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD324	XC6124D324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD324	IXD5124D324ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD325	XC6124D325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD325	IXD5124D325ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD326	XC6124D326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

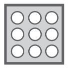

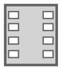

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UD326	IXD5124D326ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD327	XC6124D327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD327	IXD5124D327ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD328	XC6124D328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD328	IXD5124D328ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD329	XC6124D329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD329	IXD5124D329ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD330	XC6124D330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD330	IXD5124D330ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD331	XC6124D331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD331	IXD5124D331ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD332	XC6124D332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD332	IXD5124D332ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD333	XC6124D333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD333	IXD5124D333ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD334	XC6124D334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD334	IXD5124D334ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD335	XC6124D335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD335	IXD5124D335ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD336	XC6124D336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD336	IXD5124D336ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD337	XC6124D337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD337	IXD5124D337ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD338	XC6124D338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD338	IXD5124D338ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD339	XC6124D339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD339	IXD5124D339ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD340	XC6124D340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD340	IXD5124D340ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD341	XC6124D341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD341	IXD5124D341ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD342	XC6124D342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD342	IXD5124D342ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD343	XC6124D343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD343	IXD5124D343ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD344	XC6124D344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD344	IXD5124D344ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD345	XC6124D345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD345	IXD5124D345ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD346	XC6124D346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD346	IXD5124D346ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD347	XC6124D347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD347	IXD5124D347ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD348	XC6124D348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD348	IXD5124D348ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD349	XC6124D349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD349	IXD5124D349ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD350	XC6124D350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD350	IXD5124D350ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=100ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD416	XC6124D416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD416	IXD5124D416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD417	XC6124D417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD417	IXD5124D417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD418	XC6124D418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD418	IXD5124D418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD419	XC6124D419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD419	IXD5124D419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD420	XC6124D420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD420	IXD5124D420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD421	XC6124D421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD421	IXD5124D421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD422	XC6124D422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD422	IXD5124D422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD423	XC6124D423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD423	IXD5124D423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD424	XC6124D424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD424	IXD5124D424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD425	XC6124D425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD425	IXD5124D425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD426	XC6124D426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

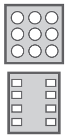

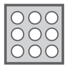
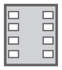

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UD426	IXD5124D426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD427	XC6124D427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD427	IXD5124D427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD428	XC6124D428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD428	IXD5124D428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD429	XC6124D429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD429	IXD5124D429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD430	XC6124D430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD430	IXD5124D430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD431	XC6124D431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD431	IXD5124D431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD432	XC6124D432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD432	IXD5124D432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD433	XC6124D433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD433	IXD5124D433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD434	XC6124D434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD434	IXD5124D434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD435	XC6124D435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD435	IXD5124D435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD436	XC6124D436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD436	IXD5124D436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD437	XC6124D437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD437	IXD5124D437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD438	XC6124D438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD438	IXD5124D438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD439	XC6124D439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD439	IXD5124D439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD440	XC6124D440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD440	IXD5124D440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD441	XC6124D441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD441	IXD5124D441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD442	XC6124D442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD442	IXD5124D442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD443	XC6124D443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD443	IXD5124D443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD444	XC6124D444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD444	IXD5124D444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD445	XC6124D445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD445	IXD5124D445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD446	XC6124D446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD446	IXD5124D446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD447	XC6124D447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD447	IXD5124D447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD448	XC6124D448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD448	IXD5124D448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD449	XC6124D449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD449	IXD5124D449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD450	XC6124D450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD450	IXD5124D450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD516	XC6124D516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD516	IXD5124D516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD517	XC6124D517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD517	IXD5124D517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD518	XC6124D518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD518	IXD5124D518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD519	XC6124D519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD519	IXD5124D519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD520	XC6124D520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD520	IXD5124D520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD521	XC6124D521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD521	IXD5124D521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD522	XC6124D522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD522	IXD5124D522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD523	XC6124D523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD523	IXD5124D523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD524	XC6124D524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD524	IXD5124D524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD525	XC6124D525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD525	IXD5124D525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD527	XC6124D527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UD527	IXD5124D527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD528	XC6124D528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD528	IXD5124D528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD529	XC6124D529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD529	IXD5124D529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD530	XC6124D530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD530	IXD5124D530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD531	XC6124D531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD531	IXD5124D531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD532	XC6124D532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD532	IXD5124D532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD533	XC6124D533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD533	IXD5124D533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD534	XC6124D534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD534	IXD5124D534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD535	XC6124D535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD535	IXD5124D535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD536	XC6124D536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD536	IXD5124D536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD537	XC6124D537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD537	IXD5124D537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD538	XC6124D538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD538	IXD5124D538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD539	XC6124D539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD539	IXD5124D539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD540	XC6124D540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD540	IXD5124D540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD541	XC6124D541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD541	IXD5124D541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD542	XC6124D542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD542	IXD5124D542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD543	XC6124D543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD543	IXD5124D543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD544	XC6124D544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD544	IXD5124D544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD545	XC6124D545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD545	IXD5124D545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD546	XC6124D546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD546	IXD5124D546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD547	XC6124D547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD547	IXD5124D547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD548	XC6124D548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD548	IXD5124D548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD549	XC6124D549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD549	IXD5124D549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD550	XC6124D550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD550	IXD5124D550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD56	XC6124D526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD56	IXD5124D526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD616	XC6124D616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD616	IXD5124D616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD617	XC6124D617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD617	IXD5124D617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD618	XC6124D618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD618	IXD5124D618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD619	XC6124D619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD619	IXD5124D619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD620	XC6124D620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD620	IXD5124D620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD621	XC6124D621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD621	IXD5124D621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD622	XC6124D622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD622	IXD5124D622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD623	XC6124D623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD623	IXD5124D623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD624	XC6124D624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD624	IXD5124D624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD625	XC6124D625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD625	IXD5124D625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD626	XC6124D626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

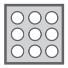

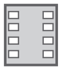

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UD626	IXD5124D626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD627	XC6124D627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD627	IXD5124D627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD628	XC6124D628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD628	IXD5124D628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD629	XC6124D629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD629	IXD5124D629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD630	XC6124D630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD630	IXD5124D630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD631	XC6124D631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD631	IXD5124D631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD632	XC6124D632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD632	IXD5124D632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD633	XC6124D633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD633	IXD5124D633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD634	XC6124D634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD634	IXD5124D634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD635	XC6124D635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD635	IXD5124D635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD636	XC6124D636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD636	IXD5124D636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD637	XC6124D637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD637	IXD5124D637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD638	XC6124D638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD638	IXD5124D638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD639	XC6124D639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD639	IXD5124D639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD640	XC6124D640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD640	IXD5124D640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD641	XC6124D641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD641	IXD5124D641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD642	XC6124D642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD642	IXD5124D642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD643	XC6124D643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD643	IXD5124D643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD644	XC6124D644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD644	IXD5124D644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD645	XC6124D645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD645	IXD5124D645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD646	XC6124D646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD646	IXD5124D646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD647	XC6124D647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD647	IXD5124D647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD648	XC6124D648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD648	IXD5124D648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD649	XC6124D649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD649	IXD5124D649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD650	XC6124D650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD650	IXD5124D650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD716	XC6124D716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD716	IXD5124D716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD717	XC6124D717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD717	IXD5124D717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD718	XC6124D718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD718	IXD5124D718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD719	XC6124D719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD719	IXD5124D719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD720	XC6124D720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD720	IXD5124D720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD721	XC6124D721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD721	IXD5124D721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD722	XC6124D722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD722	IXD5124D722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD723	XC6124D723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD723	IXD5124D723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD724	XC6124D724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD724	IXD5124D724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD725	XC6124D725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD725	IXD5124D725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD726	XC6124D726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor

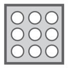

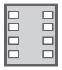

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UD726	IXD5124D726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD727	XC6124D727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD727	IXD5124D727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD728	XC6124D728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD728	IXD5124D728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD729	XC6124D729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD729	IXD5124D729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD730	XC6124D730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD730	IXD5124D730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD731	XC6124D731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD731	IXD5124D731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD732	XC6124D732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD732	IXD5124D732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD733	XC6124D733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD733	IXD5124D733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD734	XC6124D734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD734	IXD5124D734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD735	XC6124D735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD735	IXD5124D735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD736	XC6124D736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD736	IXD5124D736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD737	XC6124D737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD737	IXD5124D737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD738	XC6124D738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD738	IXD5124D738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD739	XC6124D739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD739	IXD5124D739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD740	XC6124D740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD740	IXD5124D740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD741	XC6124D741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD741	IXD5124D741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD742	XC6124D742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD742	IXD5124D742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD743	XC6124D743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD743	IXD5124D743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD744	XC6124D744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD744	IXD5124D744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD745	XC6124D745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD745	IXD5124D745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD746	XC6124D746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD746	IXD5124D746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD747	XC6124D747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD747	IXD5124D747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD748	XC6124D748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD748	IXD5124D748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD749	XC6124D749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD749	IXD5124D749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UD750	XC6124D750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UD750	IXD5124D750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=100ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE	SN74AUC2G08YZP	CMOS-Log	Dual 2-input AND gates	BGA-8	Log51	9v		-	50	Ti
UE	RP152L005C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.2V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UE	RP130K381B	LVR-IC	LDO, LN, +CE, 3.8V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
Ue	AX6608-20Z6	LVR-IC	LDO, 2.0V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
UE416	XC6124E416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE416	IXD5124E416ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE417	XC6124E417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE417	IXD5124E417ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE418	XC6124E418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE418	IXD5124E418ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE419	XC6124E419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE419	IXD5124E419ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE420	XC6124E420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE420	IXD5124E420ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE421	XC6124E421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE421	IXD5124E421ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE422	XC6124E422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE422	IXD5124E422ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE423	XC6124E423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE423	IXD5124E423ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE424	XC6124E424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor

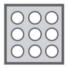

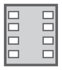

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UE424	IXD5124E424ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE425	XC6124E425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE425	IXD5124E425ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE426	XC6124E426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE426	IXD5124E426ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE427	XC6124E427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE427	IXD5124E427ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE428	XC6124E428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE428	IXD5124E428ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE429	XC6124E429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE429	IXD5124E429ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE430	XC6124E430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE430	IXD5124E430ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE431	XC6124E431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE431	IXD5124E431ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE432	XC6124E432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE432	IXD5124E432ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE433	XC6124E433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE433	IXD5124E433ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE434	XC6124E434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE434	IXD5124E434ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE435	XC6124E435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE435	IXD5124E435ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE436	XC6124E436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE436	IXD5124E436ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE437	XC6124E437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE437	IXD5124E437ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE438	XC6124E438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE438	IXD5124E438ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE439	XC6124E439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE439	IXD5124E439ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE440	XC6124E440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE440	IXD5124E440ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE441	XC6124E441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE441	IXD5124E441ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE442	XC6124E442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE442	IXD5124E442ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE443	XC6124E443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE443	IXD5124E443ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE444	XC6124E444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE444	IXD5124E444ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE445	XC6124E445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE445	IXD5124E445ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE446	XC6124E446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE446	IXD5124E446ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE447	XC6124E447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE447	IXD5124E447ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE448	XC6124E448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE448	IXD5124E448ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE449	XC6124E449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE449	IXD5124E449ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE450	XC6124E450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE450	IXD5124E450ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=200ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE516	XC6124E516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE516	IXD5124E516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE517	XC6124E517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE517	IXD5124E517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE518	XC6124E518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE518	IXD5124E518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE519	XC6124E519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE519	IXD5124E519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE520	XC6124E520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE520	IXD5124E520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE521	XC6124E521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE521	IXD5124E521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE522	XC6124E522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE522	IXD5124E522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE523	XC6124E523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE523	IXD5124E523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE524	XC6124E524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor

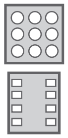

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UE524	IXD5124E524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE525	XC6124E525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE525	IXD5124E525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE526	XC6124E526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE526	IXD5124E526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE527	XC6124E527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE527	IXD5124E527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE528	XC6124E528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE528	IXD5124E528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE529	XC6124E529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE529	IXD5124E529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE530	XC6124E530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE530	IXD5124E530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE531	XC6124E531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE531	IXD5124E531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE532	XC6124E532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE532	IXD5124E532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE533	XC6124E533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE533	IXD5124E533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE534	XC6124E534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE534	IXD5124E534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE535	XC6124E535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE535	IXD5124E535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE536	XC6124E536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE536	IXD5124E536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE537	XC6124E537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE537	IXD5124E537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE538	XC6124E538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE538	IXD5124E538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE539	XC6124E539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE539	IXD5124E539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE540	XC6124E540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE540	IXD5124E540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE541	XC6124E541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE541	IXD5124E541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE542	XC6124E542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE542	IXD5124E542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE543	XC6124E543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE543	IXD5124E543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE544	XC6124E544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE544	IXD5124E544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE545	XC6124E545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE545	IXD5124E545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE546	XC6124E546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE546	IXD5124E546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE547	XC6124E547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE547	IXD5124E547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE548	XC6124E548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE548	IXD5124E548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE549	XC6124E549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE549	IXD5124E549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE550	XC6124E550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE550	IXD5124E550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE616	XC6124E616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE616	IXD5124E616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE617	XC6124E617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE617	IXD5124E617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE618	XC6124E618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE618	IXD5124E618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE619	XC6124E619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE619	IXD5124E619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE620	XC6124E620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE620	IXD5124E620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE621	XC6124E621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE621	IXD5124E621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE622	XC6124E622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE622	IXD5124E622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE623	XC6124E623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE623	IXD5124E623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE624	XC6124E624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor

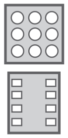

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UE624	IXD5124E624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE625	XC6124E625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE625	IXD5124E625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE626	XC6124E626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE626	IXD5124E626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE627	XC6124E627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE627	IXD5124E627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE628	XC6124E628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE628	IXD5124E628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE629	XC6124E629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE629	IXD5124E629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE630	XC6124E630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE630	IXD5124E630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE631	XC6124E631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE631	IXD5124E631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE632	XC6124E632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE632	IXD5124E632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE633	XC6124E633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE633	IXD5124E633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE634	XC6124E634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE634	IXD5124E634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE635	XC6124E635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE635	IXD5124E635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE636	XC6124E636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE636	IXD5124E636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE637	XC6124E637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE637	IXD5124E637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE638	XC6124E638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE638	IXD5124E638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE639	XC6124E639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE639	IXD5124E639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE640	XC6124E640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE640	IXD5124E640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE641	XC6124E641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE641	IXD5124E641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE642	XC6124E642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE642	IXD5124E642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE643	XC6124E643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE643	IXD5124E643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE644	XC6124E644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE644	IXD5124E644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE645	XC6124E645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE645	IXD5124E645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE646	XC6124E646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE646	IXD5124E646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE647	XC6124E647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE647	IXD5124E647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE648	XC6124E648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE648	IXD5124E648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE649	XC6124E649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE649	IXD5124E649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE650	XC6124E650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE650	IXD5124E650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE716	XC6124E716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE716	IXD5124E716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE717	XC6124E717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE717	IXD5124E717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE718	XC6124E718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE718	IXD5124E718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE719	XC6124E719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE719	IXD5124E719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE720	XC6124E720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE720	IXD5124E720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE721	XC6124E721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE721	IXD5124E721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE722	XC6124E722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE722	IXD5124E722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE723	XC6124E723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE723	IXD5124E723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE724	XC6124E724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor

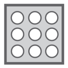

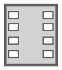

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UE724	IXD5124E724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE725	XC6124E725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE725	IXD5124E725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE726	XC6124E726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE726	IXD5124E726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE727	XC6124E727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE727	IXD5124E727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE728	XC6124E728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE728	IXD5124E728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE729	XC6124E729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE729	IXD5124E729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE730	XC6124E730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE730	IXD5124E730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE731	XC6124E731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE731	IXD5124E731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE732	XC6124E732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE732	IXD5124E732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE733	XC6124E733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE733	IXD5124E733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE734	XC6124E734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE734	IXD5124E734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE735	XC6124E735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE735	IXD5124E735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE736	XC6124E736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE736	IXD5124E736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE737	XC6124E737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE737	IXD5124E737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE738	XC6124E738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE738	IXD5124E738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE739	XC6124E739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE739	IXD5124E739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE740	XC6124E740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE740	IXD5124E740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE741	XC6124E741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE741	IXD5124E741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE742	XC6124E742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE742	IXD5124E742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE743	XC6124E743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE743	IXD5124E743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE744	XC6124E744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE744	IXD5124E744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE745	XC6124E745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE745	IXD5124E745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE746	XC6124E746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE746	IXD5124E746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE747	XC6124E747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE747	IXD5124E747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE748	XC6124E748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE748	IXD5124E748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE749	XC6124E749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE749	IXD5124E749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UE750	XC6124E750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UE750	IXD5124E750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=200ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF	SN74AUC1G14YZP	CMOS-Log	Inverting Schmitt-trigger	BGA-5	Log7	9v		-	46	Ti
UF	RP152L006C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/1.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UF	RP130K391B	LVR-IC	LDO, LN, +CE, 3.9V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
Uf	AX6608-26Z6	LVR-IC	LDO, 2.6V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
UF	AX6608-25Z6	LVR-IC	LDO, 2.5V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
UF516	XC6124F516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF516	IXD5124F516ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF517	XC6124F517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF517	IXD5124F517ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF518	XC6124F518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF518	IXD5124F518ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF519	XC6124F519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF519	IXD5124F519ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF520	XC6124F520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF520	IXD5124F520ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF521	XC6124F521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF521	IXD5124F521ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

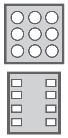

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UF522	XC6124F522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF522	IXD5124F522ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF523	XC6124F523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF523	IXD5124F523ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF524	XC6124F524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF524	IXD5124F524ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF525	XC6124F525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF525	IXD5124F525ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF526	XC6124F526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF526	IXD5124F526ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF527	XC6124F527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF527	IXD5124F527ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF528	XC6124F528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF528	IXD5124F528ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF529	XC6124F529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF529	IXD5124F529ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF530	XC6124F530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF530	IXD5124F530ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF531	XC6124F531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF531	IXD5124F531ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF532	XC6124F532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF532	IXD5124F532ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF533	XC6124F533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF533	IXD5124F533ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF534	XC6124F534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF534	IXD5124F534ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF535	XC6124F535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF535	IXD5124F535ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF536	XC6124F536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF536	IXD5124F536ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF537	XC6124F537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF537	IXD5124F537ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF538	XC6124F538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF538	IXD5124F538ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF539	XC6124F539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF539	IXD5124F539ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF540	XC6124F540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF540	IXD5124F540ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF541	XC6124F541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF541	IXD5124F541ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF542	XC6124F542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF542	IXD5124F542ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF543	XC6124F543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF543	IXD5124F543ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF544	XC6124F544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF544	IXD5124F544ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF545	XC6124F545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF545	IXD5124F545ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF546	XC6124F546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF546	IXD5124F546ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF547	XC6124F547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF547	IXD5124F547ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF548	XC6124F548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF548	IXD5124F548ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF549	XC6124F549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF549	IXD5124F549ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF550	XC6124F550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF550	IXD5124F550ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=400ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF616	XC6124F616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF616	IXD5124F616ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF617	XC6124F617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF617	IXD5124F617ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF618	XC6124F618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF618	IXD5124F618ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF619	XC6124F619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF619	IXD5124F619ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF620	XC6124F620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF620	IXD5124F620ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF621	XC6124F621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF621	IXD5124F621ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

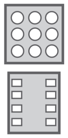

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UF622	XC6124F622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF622	IXD5124F622ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF623	XC6124F623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF623	IXD5124F623ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF624	XC6124F624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF624	IXD5124F624ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF625	XC6124F625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF625	IXD5124F625ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF626	XC6124F626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF626	IXD5124F626ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF627	XC6124F627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF627	IXD5124F627ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF628	XC6124F628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF628	IXD5124F628ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF629	XC6124F629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF629	IXD5124F629ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF630	XC6124F630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF630	IXD5124F630ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF631	XC6124F631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF631	IXD5124F631ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF632	XC6124F632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF632	IXD5124F632ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF633	XC6124F633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF633	IXD5124F633ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF634	XC6124F634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF634	IXD5124F634ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF635	XC6124F635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF635	IXD5124F635ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF636	XC6124F636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF636	IXD5124F636ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF637	XC6124F637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF637	IXD5124F637ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF638	XC6124F638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF638	IXD5124F638ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF639	XC6124F639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF639	IXD5124F639ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF640	XC6124F640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF640	IXD5124F640ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF641	XC6124F641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF641	IXD5124F641ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF642	XC6124F642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF642	IXD5124F642ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF643	XC6124F643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF643	IXD5124F643ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF644	XC6124F644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF644	IXD5124F644ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF645	XC6124F645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF645	IXD5124F645ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF646	XC6124F646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF646	IXD5124F646ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF647	XC6124F647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF647	IXD5124F647ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF648	XC6124F648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF648	IXD5124F648ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF649	XC6124F649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF649	IXD5124F649ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF650	XC6124F650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF650	IXD5124F650ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=1.6s, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF716	XC6124F716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF716	IXD5124F716ER-G	Vdet-IC	1.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF717	XC6124F717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF717	IXD5124F717ER-G	Vdet-IC	1.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF718	XC6124F718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF718	IXD5124F718ER-G	Vdet-IC	1.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF719	XC6124F719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF719	IXD5124F719ER-G	Vdet-IC	1.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF720	XC6124F720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF720	IXD5124F720ER-G	Vdet-IC	2.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF721	XC6124F721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF721	IXD5124F721ER-G	Vdet-IC	2.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs

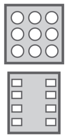

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UF722	XC6124F722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF722	IXD5124F722ER-G	Vdet-IC	2.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF723	XC6124F723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF723	IXD5124F723ER-G	Vdet-IC	2.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF724	XC6124F724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF724	IXD5124F724ER-G	Vdet-IC	2.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF725	XC6124F725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF725	IXD5124F725ER-G	Vdet-IC	2.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF726	XC6124F726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF726	IXD5124F726ER-G	Vdet-IC	2.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF727	XC6124F727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF727	IXD5124F727ER-G	Vdet-IC	2.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF728	XC6124F728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF728	IXD5124F728ER-G	Vdet-IC	2.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF729	XC6124F729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF729	IXD5124F729ER-G	Vdet-IC	2.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF730	XC6124F730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF730	IXD5124F730ER-G	Vdet-IC	3.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF731	XC6124F731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF731	IXD5124F731ER-G	Vdet-IC	3.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF732	XC6124F732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF732	IXD5124F732ER-G	Vdet-IC	3.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF733	XC6124F733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF733	IXD5124F733ER-G	Vdet-IC	3.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF734	XC6124F734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF734	IXD5124F734ER-G	Vdet-IC	3.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF735	XC6124F735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF735	IXD5124F735ER-G	Vdet-IC	3.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF736	XC6124F736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF736	IXD5124F736ER-G	Vdet-IC	3.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF737	XC6124F737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF737	IXD5124F737ER-G	Vdet-IC	3.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF738	XC6124F738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF738	IXD5124F738ER-G	Vdet-IC	3.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF739	XC6124F739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF739	IXD5124F739ER-G	Vdet-IC	3.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF740	XC6124F740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF740	IXD5124F740ER-G	Vdet-IC	4.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF741	XC6124F741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF741	IXD5124F741ER-G	Vdet-IC	4.1V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF742	XC6124F742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF742	IXD5124F742ER-G	Vdet-IC	4.2V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF743	XC6124F743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF743	IXD5124F743ER-G	Vdet-IC	4.3V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF744	XC6124F744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF744	IXD5124F744ER-G	Vdet-IC	4.4V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF745	XC6124F745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF745	IXD5124F745ER-G	Vdet-IC	4.5V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF746	XC6124F746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF746	IXD5124F746ER-G	Vdet-IC	4.6V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF747	XC6124F747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF747	IXD5124F747ER-G	Vdet-IC	4.7V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF748	XC6124F748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF748	IXD5124F748ER-G	Vdet-IC	4.8V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF749	XC6124F749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF749	IXD5124F749ER-G	Vdet-IC	4.9V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UF750	XC6124F750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Tor
UF750	IXD5124F750ER-G	Vdet-IC	5.0V±2%, -Reset ODO, -WDEN, PDR, Wt=800ms, Rt=400ms	USP-6C	VD23	9b	H03	09	49gv	Ixs
UG	SN74AUC1G32YZP	CMOS-Log	2-input OR gate	BGA-5	Log4	9v		-	46	Ti
UG	SN74AUC2G32YZP	CMOS-Log	Dual 2-input OR gates	BGA-8	Log52	9v		-	50	Ti
UG	RP152L007C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.85V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UG	RP130K401B	LVR-IC	LDO, LN, +CE, 4V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
UG	AX6608-28Z6	LVR-IC	LDO, 2.8V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
UH	SN74AUC2G86YZP	CMOS-Log	Dual 2-input EXCLUSIVE-OR gates	BGA-8	Log65	9v		-	50	Ti
UH	RP152L008C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.85V/2.6V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UH	RP130K411B	LVR-IC	LDO, LN, +CE, 4.1V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
UH	AX6608-30Z6	LVR-IC	LDO, 3.0V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Uh	AX6608-29Z6	LVR-IC	LDO, 2.9V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
UI	BU1BUA3WNVX	LVR-IC	LDO, 1.15V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
UI	AX6608-33Z6	LVR-IC	LDO, 3.3V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl

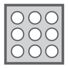

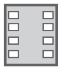

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
UJ	RP152L009C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/2.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UJ	RP130K421B	LVR-IC	LDO, LN, +CE, 4.2V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
UK	SN74AUC1G240YZP	CMOS-Log	Bus buffer inverted with 3–state output	BGA-5	Log22	9v		-	46	Ti
UK	SN74AUC2G240YZP	CMOS-Log	Dual bus buffer inverted with 3-state output	BGA-8	Log67	9v		-	50	Ti
UK	RP152L010C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/1.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UK	RP130K431B	LVR-IC	LDO, LN, +CE, 4.3V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
ul	BU27UA3WNVX	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
UL	RP152L011C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.5V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UL	RP130K441B	LVR-IC	LDO, LN, +CE, 4.4V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
UM	74LVC1G06FZ4	CMOS-Log	Inverter (ODO)	DFN1410	Log19	9u		-	52	Di
UM	SN74AUC1G125YEA	CMOS-Log	Bus buffer gate with 3-state output	BGA-5	Log14	9v		-	46	Ti
UM	SN74AUC2G125YZP	CMOS-Log	Dual bus buffer with 3-state output	BGA-8	Log54	9v		-	50	Ti
UM	RP152L012C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.6V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UM	RP130K451B	LVR-IC	LDO, LN, +CE, 4.5V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
UN	74LVC1G07FZ4	CMOS-Log	Noninverting buffer/driver (ODO)	DFN1410	Log8	9u		-	52	Di
UN	SN74AUC1G126YZP	CMOS-Log	Bus buffer gate with 3-state output	BGA-5	Log13	9v		-	46	Ti
UN	SN74AUC2G126YZP	CMOS-Log	Bus buffer gate with 3-state output	BGA-8	Log13	9v		-	50	Ti
UN	RP152L013C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UN	RP130K461B	LVR-IC	LDO, LN, +CE, 4.6V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
UO	AX6608-22Z6	LVR-IC	LDO, 2.2V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
UP	74LVC1G14FW4	CMOS-Log	Inverting Schmitt-trigger	DFN1010	Log7	9u		-	80	Di
UP	74LVC1G14FZ4	CMOS-Log	Inverting Schmitt-trigger	DFN1410	Log7	9u		-	52	Di
UP	SN74AUP1G74YFP	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	uBGA-8	Log59	9v		-	50	Ti
UP	SN74AUP1G74YZP	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	BGA-8	Log59	9v		-	50	Ti
UP	RP152L014C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.3V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UP	RP130K471B	LVR-IC	LDO, LN, +CE, 4.7V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
UQ	RP152L015C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.5V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UQ	RP130K481B	LVR-IC	LDO, LN, +CE, 4.8V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
UR	74LVC1G17FW4	CMOS-Log	Schmitt-trigger	DFN1010	Log11	9u		-	80	Di
UR	74LVC1G17FZ4	CMOS-Log	Schmitt-trigger	DFN1410	Log11	9u		-	52	Di
UR	SN74AUC2G79YZP	CMOS-Log	Dual positive-edge triggered D-type flip-flop	BGA-8	Log63	9v		-	50	Ti
UR	RP152L016C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UR	RP130K491B	LVR-IC	LDO, LN, +CE, 4.9V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
US	74LVC1G00FW4	CMOS-Log	2-input NAND gate	DFN1010	Log1	9u		-	80	Di
US	74LVC1G00FZ4	CMOS-Log	2-input NAND gate	DFN1410	Log1	9u		-	52	Di
US	BAR88-099L4	Si-diode	Dual, Ant, Sw, 80V, 0.1A, Vf<1.2V(100mA), 0.28pF(1GHz)	TSLP-4-4		2b		-	31ce	Inf
US	RP152L017C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.0V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
US	RP130K501B	LVR-IC	LDO, LN, +CE, 5V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
US	AX6608-16Z6	LVR-IC	LDO, 1.6V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
UT	74LVC1G02FZ4	CMOS-Log	2-input NOR gate	DFN1410	Log2	9u		-	52	Di
UT	BAR88-07L4	Si-diode	Dual, Ant, Sw, 80V, 0.1A, Vf<1.2V(100mA), 0.28pF(1GHz)	TSLP-4-4		2b		-	31ce	Inf
UT	SN74AUC2G06YZP	CMOS-Log	Dual inverter buffers/drivers (ODO)	BGA-6	Log25	9v		-	40	Ti
UT	RP152L018C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/1.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UT	AX6608-24Z6	LVR-IC	LDO, 2.4V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
UU	74LVC1G04FZ4	CMOS-Log	Inverter	DFN1410	Log6	9u		-	52	Di
UU	RP152L019C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.6V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UU	AX6608-32Z6	LVR-IC	LDO, 3.2V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
UV	74LVC1G08FZ4	CMOS-Log	2-input AND gate	DFN1410	Log3	9u		-	52	Di
UV	SN74AUC2G07YZP	CMOS-Log	Dual noninverting buffers/drivers (ODO)	BGA-6	Log26	9v		-	40	Ti
UV	RP152L020C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
Uv	AX6608-23Z6	LVR-IC	LDO, 2.3V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
UW	74LVC1G32FZ4	CMOS-Log	2-input OR gate	DFN1410	Log4	9u		-	52	Di
UW	RP152L021C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
Uw	AX6608-27Z6	LVR-IC	LDO, 2.7V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
UX	74LVC1G86FZ4	CMOS-Log	2-input EXCLUSIVE-OR gate	DFN1410	Log5	9u		-	52	Di
UX	SN74AUC2G80YZP	CMOS-Log	Dual positive-edge triggered D-type flip-flop	BGA-8	Log64	9v		-	50	Ti
UX	RP152L022C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.2V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UX	XC6221B4917R	LVR-IC	LDO, 4.9V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
UX	AX6608-17Z6	LVR-IC	LDO, 1.7V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
Ux	AX6608-31Z6	LVR-IC	LDO, 3.1V±2%, 300mA, +CE	TDFN-6L	VR7	9ij		14	56xw	Axl
UY	74LVC1G125FZ4	CMOS-Log	Bus buffer gate with 3-state output	DFN1410	Log14	9u		-	52	Di
UY	RP152L023C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.5V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
UY	XC6221B5017R	LVR-IC	LDO, 5.0V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
UZ	74LVC1G126FZ4	CMOS-Log	Bus buffer gate with 3-state output	DFN1410	Log13	9u		-	52	Di
UZ	RP152L024C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/3.0V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
V0	RP152L049B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
V0	R3117K473C	Vdet-IC	4.7V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
V001	R5326K001A	LVR-IC	LDO, Dual out, V1=2V±1%, V2=2V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V002	R5326K002A	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=2.8V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V003	R5326K003A	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=3V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric

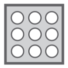

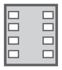

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V004	R5326K004A	LVR-IC	LDO, Dual out, V1=2.5V±1%, V2=3V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V005	R5326K005A	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=2.5V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V006	R5326K006A	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=3.3V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V007	R5326K007A	LVR-IC	LDO, Dual out, V1=2.5V±1%, V2=2.8V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V008	R5326K008A	LVR-IC	LDO, Dual out, V1=1.2V±1%, V2=1.2V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V009	R5326K009A	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=1.6V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V010	R5326K010A	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=2.8V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V011	R5326K011A	LVR-IC	LDO, Dual out, V1=3V±1%, V2=3V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V012	R5326K012A	LVR-IC	LDO, Dual out, V1=3.1V±1%, V2=3.1V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V013	R5326K013A	LVR-IC	LDO, Dual out, V1=2.7V±1%, V2=1.8V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V014	R5326K014A	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=2.6V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V015	R5326K015A	LVR-IC	LDO, Dual out, V1=3.3V±1%, V2=3.3V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V016	R5326K016A	LVR-IC	LDO, Dual out, V1=2.85V±1%, V2=2.85V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V017	R5326K017A	LVR-IC	LDO, Dual out, V1=1.1V±1%, V2=1.1V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V018	R5326K018A	LVR-IC	LDO, Dual out, V1=1.2V±1%, V2=1.2V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V019	R5326K019A	LVR-IC	LDO, Dual out, V1=1.2V±1%, V2=2.9V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V020	R5326K020A	LVR-IC	LDO, Dual out, V1=2.8V±1%, V2=3.0V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V021	R5326K021A	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=2.8V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V022	R5326K022A	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=2.9V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V023	R5326K023A	LVR-IC	LDO, Dual out, V1=4.2V±1%, V2=3.1V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V024	R5326K024A	LVR-IC	LDO, Dual out, V1=1.5V±1%, V2=3.0V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V025	R5326K025A	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=1.85V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V026	R5326K026A	LVR-IC	LDO, Dual out, V1=1.8V±1%, V2=2.85V±1%, 150mA, +CE	DFN1820-6	VR19	9b		-	74ri	Ric
V04	74LVC3G04GD	CMOS-Log	Triple inverters	SOT996-2	Log56	9z		-	54	Nxp
V04	74LVC3G04GM	CMOS-Log	Triple inverters	SOT902-1	Log56	9z		-	51	Nxp
V04	74LVC3G04GT	CMOS-Log	Triple inverters	SOT833-1	Log56	9z		-	53	Nxp
V06	74LVC3G06GD	CMOS-Log	Triple inverters (ODO)	SOT996-2	Log72	9z		-	54	Nxp
V06	74LVC3G06GM	CMOS-Log	Triple inverters (ODO)	SOT902-1	Log72	9z		-	51	Nxp
V06	74LVC3G06GT	CMOS-Log	Triple inverters (ODO)	SOT833-1	Log72	9z		-	53	Nxp
V07	74LVC3G07GD	CMOS-Log	Triple noninverting buffers/drivers (ODO)	SOT996-2	Log73	9z		-	54	Nxp
V07	74LVC3G07GM	CMOS-Log	Triple noninverting buffers/drivers (ODO)	SOT902-1	Log73	9z		-	51	Nxp
V07	74LVC3G07GT	CMOS-Log	Triple noninverting buffers/drivers (ODO)	SOT833-1	Log73	9z		-	53	Nxp
V0A	XC6118N20AGR-G	Vdet-IC	2.0V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
V0A	IXD5118N20AGR-G	Vdet-IC	2.0V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V0B	XC6118N20BGR-G	Vdet-IC	2.0V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
V0B	IXD5118N20BGR-G	Vdet-IC	2.0V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V0C	XC6118N20CGR-G	Vdet-IC	2.0V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
V0C	IXD5118N20CGR-G	Vdet-IC	2.0V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
V0D	XC6118N20DGR-G	Vdet-IC	2.0V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
V0D	IXD5118N20DGR-G	Vdet-IC	2.0V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
V1	R3117K483C	Vdet-IC	4.8V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
V12	LD6922GDAW-12	LVR-IC	LDO, Ultra-LN, Soft start, 1.2V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V13	LD6922GDAW-13	LVR-IC	LDO, Ultra-LN, Soft start, 1.3V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V14	74LVC3G14GD	CMOS-Log	Triple Schmitt-trigger inverters	SOT996-2	Log57	9z		-	54	Nxp
V14	74LVC3G14GM	CMOS-Log	Triple Schmitt-trigger inverters	SOT902-1	Log57	9z		-	51	Nxp
V14	74LVC3G14GT	CMOS-Log	Triple Schmitt-trigger inverters	SOT833-1	Log57	9z		-	53	Nxp
V14	LD6922GDAW-14	LVR-IC	LDO, Ultra-LN, Soft start, 1.4V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V15	LD6922GDAW-15	LVR-IC	LDO, Ultra-LN, Soft start, 1.5V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V16	LD6922GDAW-16	LVR-IC	LDO, Ultra-LN, Soft start, 1.6V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V17	74LVC3G17GD	CMOS-Log	Triple non-inverting Schmitt-trigger	SOT996-2	Log71	9z		-	54	Nxp
V17	74LVC3G17GM	CMOS-Log	Triple non-inverting Schmitt-trigger	SOT902-1	Log71	9z		-	51	Nxp
V17	74LVC3G17GT	CMOS-Log	Triple non-inverting Schmitt-trigger	SOT833-1	Log71	9z		-	53	Nxp
V17	LD6922GDAW-17	LVR-IC	LDO, Ultra-LN, Soft start, 1.7V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V18	LD6922GDAW-18	LVR-IC	LDO, Ultra-LN, Soft start, 1.8V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V19	LD6922GDAW-19	LVR-IC	LDO, Ultra-LN, Soft start, 1.9V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V1A	XC6118N21AGR-G	Vdet-IC	2.1V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
V1A	IXD5118N21AGR-G	Vdet-IC	2.1V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V1B	XC6118N21BGR-G	Vdet-IC	2.1V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
V1B	IXD5118N21BGR-G	Vdet-IC	2.1V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V1C	XC6118N21CGR-G	Vdet-IC	2.1V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
V1C	IXD5118N21CGR-G	Vdet-IC	2.1V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
V1D	XC6118N21DGR-G	Vdet-IC	2.1V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
V1D	IXD5118N21DGR-G	Vdet-IC	2.1V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
V2	R3117K493C	Vdet-IC	4.9V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
V20	LD6922GDAW-20	LVR-IC	LDO, Ultra-LN, Soft start, 2.0V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V21	LD6922GDAW-21	LVR-IC	LDO, Ultra-LN, Soft start, 2.1V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V22	LD6922GDAW-22	LVR-IC	LDO, Ultra-LN, Soft start, 2.2V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V23	LD6922GDAW-23	LVR-IC	LDO, Ultra-LN, Soft start, 2.3V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V24	LD6922GDAW-24	LVR-IC	LDO, Ultra-LN, Soft start, 2.4V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V25	LD6922GDAW-25	LVR-IC	LDO, Ultra-LN, Soft start, 2.5V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr

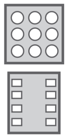

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V26	LD6922GDAW-26	LVR-IC	LDO, Ultra-LN, Soft start, 2.6V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V27	LD6922GDAW-27	LVR-IC	LDO, Ultra-LN, Soft start, 2.7V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V28	LD6922GDAW-28	LVR-IC	LDO, Ultra-LN, Soft start, 2.8V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V29	LD6922GDAW-29	LVR-IC	LDO, Ultra-LN, Soft start, 2.9V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V2A	XC6118N22AGR-G	Vdet-IC	2.2V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
V2A	IXD5118N22AGR-G	Vdet-IC	2.2V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V2B	XC6118N22BGR-G	Vdet-IC	2.2V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
V2B	IXD5118N22BGR-G	Vdet-IC	2.2V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V2C	XC6118N22CGR-G	Vdet-IC	2.2V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
V2C	IXD5118N22CGR-G	Vdet-IC	2.2V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
V2D	XC6118N22DGR-G	Vdet-IC	2.2V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
V2D	IXD5118N22DGR-G	Vdet-IC	2.2V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
V3	R3117K503C	Vdet-IC	5.0V±1%, -Reset PPO, Sense	DFN1010-4	VD12	9a		-	48rq	Ric
V30	LD6922GDAW-30	LVR-IC	LDO, Ultra-LN, Soft start, 3.0V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V31	LD6922GDAW-31	LVR-IC	LDO, Ultra-LN, Soft start, 3.1V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V32	LD6922GDAW-32	LVR-IC	LDO, Ultra-LN, Soft start, 3.2V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V33	LD6922GDAW-33	LVR-IC	LDO, Ultra-LN, Soft start, 3.3V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V34	74LVC3G34GD	CMOS-Log	Triple non-inverter buffers	SOT996-2	Log69	9z		-	54	Nxp
V34	74LVC3G34GM	CMOS-Log	Triple non-inverter buffers	SOT902-1	Log69	9z		-	51	Nxp
V34	74LVC3G34GT	CMOS-Log	Triple non-inverter buffers	SOT833-1	Log69	9z		-	53	Nxp
V345	LD6922GDAW-345	LVR-IC	LDO, Ultra-LN, Soft start, 3.45V±2%, 500mA, +CE	WDFN-6L	VR7	9ua		-	49ub	Ltr
V3A	XC6118N23AGR-G	Vdet-IC	2.3V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
V3A	IXD5118N23AGR-G	Vdet-IC	2.3V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V3B	XC6118N23BGR-G	Vdet-IC	2.3V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
V3B	IXD5118N23BGR-G	Vdet-IC	2.3V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V3C	XC6118N23CGR-G	Vdet-IC	2.3V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
V3C	IXD5118N23CGR-G	Vdet-IC	2.3V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
V3D	XC6118N23DGR-G	Vdet-IC	2.3V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
V3D	IXD5118N23DGR-G	Vdet-IC	2.3V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
V4	74LVC2G04GM	CMOS-Log	Dual inverters	SOT886	Log24	9z		-	57	Nxp
V4A	XC6118N24AGR-G	Vdet-IC	2.4V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
V4A	IXD5118N24AGR-G	Vdet-IC	2.4V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V4B	XC6118N24BGR-G	Vdet-IC	2.4V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
V4B	IXD5118N24BGR-G	Vdet-IC	2.4V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V4C	XC6118N24CGR-G	Vdet-IC	2.4V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
V4C	IXD5118N24CGR-G	Vdet-IC	2.4V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
V4D	XC6118N24DGR-G	Vdet-IC	2.4V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
V4D	IXD5118N24DGR-G	Vdet-IC	2.4V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
V4K	XC6702D181ER-G	LVR-IC	LDO, 1.8V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V4L	XC6702D191ER-G	LVR-IC	LDO, 1.9V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V4M	XC6702D201ER-G	LVR-IC	LDO, 2.0V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V4N	XC6702D211ER-G	LVR-IC	LDO, 2.1V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V4P	XC6702D221ER-G	LVR-IC	LDO, 2.2V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V4R	XC6702D231ER-G	LVR-IC	LDO, 2.3V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V4S	XC6702D241ER-G	LVR-IC	LDO, 2.4V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V4T	XC6702D251ER-G	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V4U	XC6702D261ER-G	LVR-IC	LDO, 2.6V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V4V	XC6702D271ER-G	LVR-IC	LDO, 2.7V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V4X	XC6702D281ER-G	LVR-IC	LDO, 2.8V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V4Y	XC6702D291ER-G	LVR-IC	LDO, 2.9V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V4Z	XC6702D301ER-G	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5	74LVC1T45GF	CMOS-Log	Dual supply translating transceiver with 3-state output	SOT891	Log70	9z		-	52	Nxp
V5	74LVC1T45GM	CMOS-Log	Dual supply translating transceiver with 3-state output	SOT886	Log70	9z		-	57	Nxp
V50	XC6702D311ER-G	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V51	XC6702D321ER-G	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V52	XC6702D331ER-G	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V53	74LVC1G53GM	CMOS-Log	2-channel analog multiplexer/demultiplexer	SOT902-1	Log58	9z		-	51	Nxp
V53	74LVC1G53GT	CMOS-Log	2-channel analog multiplexer/demultiplexer	SOT833-1	Log58	9z		-	53	Nxp
V53	74LVC2G53GT	CMOS-Log	2-channel analog multiplexer/demultiplexer	SOT833-1	Log58	9z		-	53	Nxp
V53	XC6702D341ER-G	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V54	XC6702D351ER-G	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V55	XC6702D361ER-G	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V56	XC6702D371ER-G	LVR-IC	LDO, 3.7V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V57	XC6702D381ER-G	LVR-IC	LDO, 3.8V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V58	XC6702D391ER-G	LVR-IC	LDO, 3.9V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V59	XC6702D401ER-G	LVR-IC	LDO, 4.0V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5A	XC6118N25AGR-G	Vdet-IC	2.5V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
V5A	IXD5118N25AGR-G	Vdet-IC	2.5V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V5A	XC6702D411ER-G	LVR-IC	LDO, 4.1V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5B	XC6118N25BGR-G	Vdet-IC	2.5V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V5B	IXD5118N25BGR-G	Vdet-IC	2.5V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V5B	XC6702D421ER-G	LVR-IC	LDO, 4.2V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5C	XC6118N25CGR-G	Vdet-IC	2.5V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
V5C	IXD5118N25CGR-G	Vdet-IC	2.5V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
V5C	XC6702D431ER-G	LVR-IC	LDO, 4.3V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5D	XC6118N25DGR-G	Vdet-IC	2.5V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
V5D	IXD5118N25DGR-G	Vdet-IC	2.5V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
V5D	XC6702D441ER-G	LVR-IC	LDO, 4.4V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5E	XC6702D451ER-G	LVR-IC	LDO, 4.5V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5F	XC6702D461ER-G	LVR-IC	LDO, 4.6V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5H	XC6702D471ER-G	LVR-IC	LDO, 4.7V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5K	XC6702D481ER-G	LVR-IC	LDO, 4.8V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5L	XC6702D491ER-G	LVR-IC	LDO, 4.9V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5M	XC6702D501ER-G	LVR-IC	LDO, 5.0V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5N	XC6702D511ER-G	LVR-IC	LDO, 5.1V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5P	XC6702D521ER-G	LVR-IC	LDO, 5.2V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5R	XC6702D531ER-G	LVR-IC	LDO, 5.3V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5S	XC6702D541ER-G	LVR-IC	LDO, 5.4V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5T	XC6702D551ER-G	LVR-IC	LDO, 5.5V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5U	XC6702D561ER-G	LVR-IC	LDO, 5.6V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5V	XC6702D571ER-G	LVR-IC	LDO, 5.7V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5X	XC6702D581ER-G	LVR-IC	LDO, 5.8V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5Y	XC6702D591ER-G	LVR-IC	LDO, 5.9V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V5Z	XC6702D601ER-G	LVR-IC	LDO, 6.0V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6	74LVC2G06GM	CMOS-Log	Dual inverter buffers/drivers (ODO)	SOT886	Log25	9z		-	57	Nxp
V60	XC6702D611ER-G	LVR-IC	LDO, 6.1V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V61	XC6702D621ER-G	LVR-IC	LDO, 6.2V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V62	XC6702D631ER-G	LVR-IC	LDO, 6.3V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V63	XC6702D641ER-G	LVR-IC	LDO, 6.4V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V64	XC6702D651ER-G	LVR-IC	LDO, 6.5V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V65	XC6702D661ER-G	LVR-IC	LDO, 6.6V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V66	74LVC2G66GM	CMOS-Log	2-channel analog switch	SOT902-1	Log68	9z		-	51	Nxp
V66	74LVC2G66GT	CMOS-Log	2-channel analog switch	SOT833-1	Log68	9z		-	53	Nxp
V66	XC6702D671ER-G	LVR-IC	LDO, 6.7V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V67	XC6702D681ER-G	LVR-IC	LDO, 6.8V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V68	XC6702D691ER-G	LVR-IC	LDO, 6.9V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V69	XC6702D701ER-G	LVR-IC	LDO, 7.0V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6A	XC6118N26AGR-G	Vdet-IC	2.6V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
V6A	IXD5118N26AGR-G	Vdet-IC	2.6V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V6A	XC6702D711ER-G	LVR-IC	LDO, 7.1V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6B	XC6118N26BGR-G	Vdet-IC	2.6V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
V6B	IXD5118N26BGR-G	Vdet-IC	2.6V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V6B	XC6702D721ER-G	LVR-IC	LDO, 7.2V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6C	XC6118N26CGR-G	Vdet-IC	2.6V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
V6C	IXD5118N26CGR-G	Vdet-IC	2.6V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
V6C	XC6702D731ER-G	LVR-IC	LDO, 7.3V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6D	XC6118N26DGR-G	Vdet-IC	2.6V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
V6D	IXD5118N26DGR-G	Vdet-IC	2.6V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
V6D	XC6702D741ER-G	LVR-IC	LDO, 7.4V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6E	XC6702D751ER-G	LVR-IC	LDO, 7.5V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6F	XC6702D761ER-G	LVR-IC	LDO, 7.6V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6H	XC6702D771ER-G	LVR-IC	LDO, 7.7V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6K	XC6702D781ER-G	LVR-IC	LDO, 7.8V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6L	XC6702D791ER-G	LVR-IC	LDO, 7.9V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6M	XC6702D801ER-G	LVR-IC	LDO, 8.0V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6N	XC6702D811ER-G	LVR-IC	LDO, 8.1V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6P	XC6702D821ER-G	LVR-IC	LDO, 8.2V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6R	XC6702D831ER-G	LVR-IC	LDO, 8.3V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6S	XC6702D841ER-G	LVR-IC	LDO, 8.4V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6T	XC6702D851ER-G	LVR-IC	LDO, 8.5V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6U	XC6702D861ER-G	LVR-IC	LDO, 8.6V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6V	XC6702D871ER-G	LVR-IC	LDO, 8.7V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6X	XC6702D881ER-G	LVR-IC	LDO, 8.8V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6Y	XC6702D891ER-G	LVR-IC	LDO, 8.9V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V6Z	XC6702D901ER-G	LVR-IC	LDO, 9.0V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7	74LVC2G07GM	CMOS-Log	Dual noninverting buffers/drivers (ODO)	SOT886	Log26	9z		-	57	Nxp
V70	XC6702D911ER-G	LVR-IC	LDO, 9.1V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V71	XC6702D921ER-G	LVR-IC	LDO, 9.2V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V72	XC6702D931ER-G	LVR-IC	LDO, 9.3V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V73	XC6702D941ER-G	LVR-IC	LDO, 9.4V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor

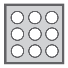

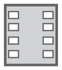

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
V74	74LVC1G74GD	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	SOT996-2	Log59	9z		-	54	Nxp
V74	74LVC1G74GM	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	SOT902-1	Log59	9z		-	51	Nxp
V74	74LVC1G74GT	CMOS-Log	Positive edge-triggered D-type flip-flop with set and reset	SOT833-1	Log59	9z		-	53	Nxp
V74	74LVC2G74GT	CMOS-Log	D-type flip-flop with preset and clear	SOT833-1	Log59	9z		-	53	Nxp
V74	XC6702D951ER-G	LVR-IC	LDO, 9.5V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V75	XC6702D961ER-G	LVR-IC	LDO, 9.6V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V76	XC6702D971ER-G	LVR-IC	LDO, 9.7V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V77	XC6702D981ER-G	LVR-IC	LDO, 9.8V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V78	XC6702D991ER-G	LVR-IC	LDO, 9.9V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V79	XC6702DA01ER-G	LVR-IC	LDO, 10.0V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7A	XC6118N27AGR-G	Vdet-IC	2.7V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
V7A	IXD5118N27AGR-G	Vdet-IC	2.7V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V7A	XC6702DA11ER-G	LVR-IC	LDO, 10.1V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7B	XC6118N27BGR-G	Vdet-IC	2.7V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
V7B	IXD5118N27BGR-G	Vdet-IC	2.7V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V7B	XC6702DA21ER-G	LVR-IC	LDO, 10.2V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7C	XC6118N27CGR-G	Vdet-IC	2.7V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
V7C	IXD5118N27CGR-G	Vdet-IC	2.7V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
V7C	XC6702DA31ER-G	LVR-IC	LDO, 10.3V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7D	XC6118N27DGR-G	Vdet-IC	2.7V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
V7D	IXD5118N27DGR-G	Vdet-IC	2.7V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
V7D	XC6702DA41ER-G	LVR-IC	LDO, 10.4V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7E	XC6702DA51ER-G	LVR-IC	LDO, 10.5V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7F	XC6702DA61ER-G	LVR-IC	LDO, 10.6V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7H	XC6702DA71ER-G	LVR-IC	LDO, 10.7V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7K	XC6702DA81ER-G	LVR-IC	LDO, 10.8V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7L	XC6702DA91ER-G	LVR-IC	LDO, 10.9V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7M	XC6702DB01ER-G	LVR-IC	LDO, 11.0V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7N	XC6702DB11ER-G	LVR-IC	LDO, 11.1V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7P	XC6702DB21ER-G	LVR-IC	LDO, 11.2V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7R	XC6702DB31ER-G	LVR-IC	LDO, 11.3V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7S	XC6702DB41ER-G	LVR-IC	LDO, 11.4V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7T	XC6702DB51ER-G	LVR-IC	LDO, 11.5V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7U	XC6702DB61ER-G	LVR-IC	LDO, 11.6V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7V	XC6702DB71ER-G	LVR-IC	LDO, 11.7V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7X	XC6702DB81ER-G	LVR-IC	LDO, 11.8V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7Y	XC6702DB91ER-G	LVR-IC	LDO, 11.9V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V7Z	XC6702DC01ER-G	LVR-IC	LDO, 12.0V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
V86	74LVC2G86GM	CMOS-Log	Dual 2-input EXCLUSIVE-OR gates	SOT902-1	Log65	9z		-	51	Nxp
V86	74LVC2G86GT	CMOS-Log	Dual 2-input EXCLUSIVE-OR gates	SOT833-1	Log65	9z		-	53	Nxp
V8A	XC6118N28AGR-G	Vdet-IC	2.8V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
V8A	IXD5118N28AGR-G	Vdet-IC	2.8V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V8B	XC6118N28BGR-G	Vdet-IC	2.8V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
V8B	IXD5118N28BGR-G	Vdet-IC	2.8V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V8C	XC6118N28CGR-G	Vdet-IC	2.8V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
V8C	IXD5118N28CGR-G	Vdet-IC	2.8V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
V8D	XC6118N28DGR-G	Vdet-IC	2.8V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
V8D	IXD5118N28DGR-G	Vdet-IC	2.8V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
V99	74LVC1G99GM	CMOS-Log	Ultra-configurable multiple function gate with 3-state output	SOT902-1	Log84	9z		-	51	Nxp
V99	74LVC1G99GT	CMOS-Log	Ultra-configurable multiple function gate with 3-state output	SOT833-1	Log84	9z		-	53	Nxp
V9A	XC6118N29AGR-G	Vdet-IC	2.9V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
V9A	IXD5118N29AGR-G	Vdet-IC	2.9V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V9B	XC6118N29BGR-G	Vdet-IC	2.9V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
V9B	IXD5118N29BGR-G	Vdet-IC	2.9V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
V9C	XC6118N29CGR-G	Vdet-IC	2.9V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
V9C	IXD5118N29CGR-G	Vdet-IC	2.9V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
V9D	XC6118N29DGR-G	Vdet-IC	2.9V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
V9D	IXD5118N29DGR-G	Vdet-IC	2.9V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
VA	74LVC1G00GF	CMOS-Log	2-input NAND gate	SOT891	Log1	9z		-	52	Nxp
VA	74LVC1G00GM	CMOS-Log	2-input NAND gate	SOT886	Log1	9z		-	57	Nxp
VA	AP7365-ADJSN	LVR-IC	LDO, Adjustable, 0.8..3.9V, 600mA, +CE	DFN2020-6	VR16	9u		-	91d3	Di
VA	RP130K121D	LVR-IC	LDO, LN, +CE, CL, 1.2V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VA	RP152L025C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.0V/3.0V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VB	74LVC1G02GF	CMOS-Log	2-input NOR gate	SOT891	Log2	9z		-	52	Nxp
VB	74LVC1G02GM	CMOS-Log	2-input NOR gate	SOT886	Log2	9z		-	57	Nxp
VB	AP7365-08SN	LVR-IC	LDO, 0.8V±2%, 600mA, +CE	DFN2020-6	VR4	9u		-	91xu	Di
VB	RP130K131D	LVR-IC	LDO, LN, +CE, CL, 1.3V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VB	RP152L026C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.1V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VC	74LVC1G04GF	CMOS-Log	Inverter	SOT891	Log6	9z		-	52	Nxp
VC	74LVC1G04GM	CMOS-Log	Inverter	SOT886	Log6	9z		-	57	Nxp

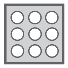

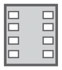

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VC	AP7365-10SN	LVR-IC	LDO, 1.0V±2%, 600mA, +CE	DFN2020-6	VR4	9u		-	91xu	Di
VC	RP152L027C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.3V/2.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VC	RP130K141D	LVR-IC	LDO, LN, +CE, CL, 1.4V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VC0	XC6702DC11ER-G	LVR-IC	LDO, 12.1V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VC1	XC6702DC21ER-G	LVR-IC	LDO, 12.2V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VC2	XC6702DC31ER-G	LVR-IC	LDO, 12.3V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VC3	XC6702DC41ER-G	LVR-IC	LDO, 12.4V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VC4	XC6702DC51ER-G	LVR-IC	LDO, 12.5V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VC5	XC6702DC61ER-G	LVR-IC	LDO, 12.6V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VC6	XC6702DC71ER-G	LVR-IC	LDO, 12.7V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VC7	XC6702DC81ER-G	LVR-IC	LDO, 12.8V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VC8	XC6702DC91ER-G	LVR-IC	LDO, 12.9V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VC9	XC6702DD01ER-G	LVR-IC	LDO, 13.0V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCA	XC6702DD11ER-G	LVR-IC	LDO, 13.1V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCB	XC6702DD21ER-G	LVR-IC	LDO, 13.2V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCC	XC6702DD31ER-G	LVR-IC	LDO, 13.3V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCD	XC6702DD41ER-G	LVR-IC	LDO, 13.4V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCE	XC6702DD51ER-G	LVR-IC	LDO, 13.5V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCF	XC6702DD61ER-G	LVR-IC	LDO, 13.6V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCH	XC6702DD71ER-G	LVR-IC	LDO, 13.7V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCK	XC6702DD81ER-G	LVR-IC	LDO, 13.8V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCL	XC6702DD91ER-G	LVR-IC	LDO, 13.9V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCM	XC6702DE01ER-G	LVR-IC	LDO, 14.0V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCN	XC6702DE11ER-G	LVR-IC	LDO, 14.1V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCP	XC6702DE21ER-G	LVR-IC	LDO, 14.2V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCR	XC6702DE31ER-G	LVR-IC	LDO, 14.3V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCS	XC6702DE41ER-G	LVR-IC	LDO, 14.4V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCT	XC6702DE51ER-G	LVR-IC	LDO, 14.5V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCU	XC6702DE61ER-G	LVR-IC	LDO, 14.6V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCV	XC6702DE71ER-G	LVR-IC	LDO, 14.7V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCX	XC6702DE81ER-G	LVR-IC	LDO, 14.8V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCY	XC6702DE91ER-G	LVR-IC	LDO, 14.9V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VCZ	XC6702DF01ER-G	LVR-IC	LDO, 15.0V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VD	74LVC1GU04GF	CMOS-Log	Inverter	SOT891	Log6	9z		-	52	Nxp
VD	74LVC1GU04GM	CMOS-Log	Inverter	SOT886	Log6	9z		-	57	Nxp
VD	AP7365-12SN	LVR-IC	LDO, 1.2V±2%, 600mA, +CE	DFN2020-6	VR4	9u		-	91xu	Di
VD	RP130K151D	LVR-IC	LDO, LN, +CE, CL, 1.5V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VD	RP152L028C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/1.0V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VD0	XC6702DF11ER-G	LVR-IC	LDO, 15.1V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VD1	XC6702DF21ER-G	LVR-IC	LDO, 15.2V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VD2	XC6702DF31ER-G	LVR-IC	LDO, 15.3V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VD3	XC6702DF41ER-G	LVR-IC	LDO, 15.4V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VD4	XC6702DF51ER-G	LVR-IC	LDO, 15.5V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VD5	XC6702DF61ER-G	LVR-IC	LDO, 15.6V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VD6	XC6702DF71ER-G	LVR-IC	LDO, 15.7V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VD7	XC6702DF81ER-G	LVR-IC	LDO, 15.8V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VD8	XC6702DF91ER-G	LVR-IC	LDO, 15.9V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VD9	XC6702DG01ER-G	LVR-IC	LDO, 16.0V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDA	XC6702DG11ER-G	LVR-IC	LDO, 16.1V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDB	XC6702DG21ER-G	LVR-IC	LDO, 16.2V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDC	XC6702DG31ER-G	LVR-IC	LDO, 16.3V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDD	XC6702DG41ER-G	LVR-IC	LDO, 16.4V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDE	XC6702DG51ER-G	LVR-IC	LDO, 16.5V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDF	XC6702DG61ER-G	LVR-IC	LDO, 16.6V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDH	XC6702DG71ER-G	LVR-IC	LDO, 16.7V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDK	XC6702DG81ER-G	LVR-IC	LDO, 16.8V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDL	XC6702DG91ER-G	LVR-IC	LDO, 16.9V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDM	XC6702DH01ER-G	LVR-IC	LDO, 17.0V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDN	XC6702DH11ER-G	LVR-IC	LDO, 17.1V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDP	XC6702DH21ER-G	LVR-IC	LDO, 17.2V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDR	XC6702DH31ER-G	LVR-IC	LDO, 17.3V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDS	XC6702DH41ER-G	LVR-IC	LDO, 17.4V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDT	XC6702DH51ER-G	LVR-IC	LDO, 17.5V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDU	XC6702DH61ER-G	LVR-IC	LDO, 17.6V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDV	XC6702DH71ER-G	LVR-IC	LDO, 17.7V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDX	XC6702DH81ER-G	LVR-IC	LDO, 17.8V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDY	XC6702DH91ER-G	LVR-IC	LDO, 17.9V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VDZ	XC6702DJ01ER-G	LVR-IC	LDO, 18.0V±1%, 300mA, +CE	USP-6C	VR4	9a	H01	13	49hv	Tor
VE	74LVC1G08GF	CMOS-Log	2-input AND gate	SOT891	Log3	9z		-	52	Nxp
VE	74LVC1G08GM	CMOS-Log	2-input AND gate	SOT886	Log3	9z		-	57	Nxp

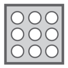
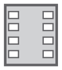

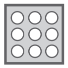
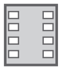

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VE	AP7365-15SN	LVR-IC	LDO, 1.5V±2%, 600mA, +CE	DFN2020-6	VR4	9u		-	91xu	Di
VE	RP130K161D	LVR-IC	LDO, LN, +CE, CL, 1.6V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VE	RP152L029C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/1.5V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VF	74LVC1G14GF	CMOS-Log	Inverting Schmitt-trigger	SOT891	Log7	9z		-	52	Nxp
VF	74LVC1G14GM	CMOS-Log	Inverting Schmitt-trigger	SOT886	Log7	9z		-	57	Nxp
VF	AP7365-18SN	LVR-IC	LDO, 1.8V±2%, 600mA, +CE	DFN2020-6	VR4	9u		-	91xu	Di
VF	RP130K171D	LVR-IC	LDO, LN, +CE, CL, 1.7V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VF	RP152L030C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.3V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VG	74LVC1G32GF	CMOS-Log	2-input OR gate	SOT891	Log4	9z		-	52	Nxp
VG	74LVC1G32GM	CMOS-Log	2-input OR gate	SOT886	Log4	9z		-	57	Nxp
VG	AP7365-20SN	LVR-IC	LDO, 2.0V±2%, 600mA, +CE	DFN2020-6	VR4	9u		-	91xu	Di
VG	RP152L031C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.7V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VG	RP130K181D	LVR-IC	LDO, LN, +CE, CL, 1.8V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VH	74LVC1G86GF	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT891	Log5	9z		-	52	Nxp
VH	74LVC1G86GM	CMOS-Log	2-input EXCLUSIVE-OR gate	SOT886	Log5	9z		-	57	Nxp
VH	AP7365-25SN	LVR-IC	LDO, 2.5V±2%, 600mA, +CE	DFN2020-6	VR4	9u		-	91xu	Di
VH	LD6805K/33H	LVR-IC	LDO, 3.3V±3%, 150mA, +CE	DFN1010C-4	VR4	9z		-	48vm	Nxp
VH	RP152L032C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/3.0V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VH	RP130K181D5	LVR-IC	LDO, LN, +CE, CL, 1.85V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VJ	74LVC1G17GF	CMOS-Log	Schmitt-trigger	SOT891	Log11	9z		-	52	Nxp
VJ	74LVC1G17GM	CMOS-Log	Schmitt-trigger	SOT886	Log11	9z		-	57	Nxp
VJ	AP7365-28SN	LVR-IC	LDO, 2.8V±2%, 600mA, +CE	DFN2020-6	VR4	9u		-	91xu	Di
VJ	RP152L033C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.1V/3.1V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VJ	RP130K191D	LVR-IC	LDO, LN, +CE, CL, 1.9V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VK	74LVC2G14GM	CMOS-Log	Dual Schmitt-trigger inverter buffers	SOT886	Log34	9z		-	57	Nxp
VK	AP7365-30SN	LVR-IC	LDO, 3.0V±2%, 600mA, +CE	DFN2020-6	VR4	9u		-	91xu	Di
VK	RP152L034C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.6V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VK	RP130K201D	LVR-IC	LDO, LN, +CE, CL, 2V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VL	74LVC1G66GF	CMOS-Log	Single-pole single-throw analog switch	SOT891	Log16	9z		-	52	Nxp
VL	74LVC1G66GM	CMOS-Log	Single-pole single-throw analog switch	SOT886	Log16	9z		-	57	Nxp
VL	RP152L035C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/1.2V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VL	RP130K211D	LVR-IC	LDO, LN, +CE, CL, 2.1V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VM	74LVC1G125GF	CMOS-Log	Bus buffer gate with 3-state output	SOT891	Log14	9z		-	52	Nxp
VM	74LVC1G125GM	CMOS-Log	Bus buffer gate with 3-state output	SOT886	Log14	9z		-	57	Nxp
VM	AP7365-33SN	LVR-IC	LDO, 3.3V±2%, 600mA, +CE	DFN2020-6	VR4	9u		-	91xu	Di
VM	RP152L036C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VM	RP130K221D	LVR-IC	LDO, LN, +CE, CL, 2.2V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VMF	MIC5322-2.8/1.5YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.5V±2%, 150mA, -CE	MLF-6	VR31	9x		-	74g2	Mcr
VMG	MIC5322-2.8/1.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.8V/1.8V±2%, 150mA, -CE	MLF-6	VR31	9x		-	74g2	Mcr
VN	74LVC1G126GF	CMOS-Log	Bus buffer gate with 3-state output	SOT891	Log13	9z		-	52	Nxp
VN	74LVC1G126GM	CMOS-Log	Bus buffer gate with 3-state output	SOT886	Log13	9z		-	57	Nxp
VN	AP7365-39SN	LVR-IC	LDO, 3.9V±2%, 600mA, +CE	DFN2020-6	VR4	9u		-	91xu	Di
VN	RP152L037C	LVR-IC	LDO, Dual out, Vout1/Vout2=3.3V/2.0V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VN	RP130K231D	LVR-IC	LDO, LN, +CE, CL, 2.3V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VNN	MIC5322-2.85/2.85YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=2.85V/2.85V±2%, 150mA, -CE	MLF-6	VR31	9x		-	74g2	Mcr
VP	74LVC1G79GF	CMOS-Log	Positive edge-triggered D-type flip-flop	SOT891	Log20	9z		-	52	Nxp
VP	74LVC1G79GM	CMOS-Log	Positive edge-triggered D-type flip-flop	SOT886	Log20	9z		-	57	Nxp
VP	LD6805K/33P	LVR-IC	LDO, 3.3V±3%, 150mA, +CE, auto-discharge	DFN1010C-4	VR4	9z		-	48vm	Nxp
VP	RP152L038C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.85V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VP	RP130K241D	LVR-IC	LDO, LN, +CE, CL, 2.4V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VPM	MIC5322-3.0/2.8YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.8V±2%, 150mA, -CE	MLF-6	VR31	9x		-	74g2	Mcr
VPN	MIC5322-3.0/2.85YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/2.85V±2%, 150mA, -CE	MLF-6	VR31	9x		-	74g2	Mcr
VPP	MIC5322-3.0/3.0YMT	LVR-IC	LDO, Dual out, Vo1/Vo2=3.0V/3.0V±2%, 150mA, -CE	MLF-6	VR31	9x		-	74g2	Mcr
VQ	RP152L039C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.1V/3.3V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VQ	RP130K251D	LVR-IC	LDO, LN, +CE, CL, 2.5V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VR	74LVC1G06GF	CMOS-Log	Inverter (ODO)	SOT891	Log19	9z		-	52	Nxp
VR	74LVC1G06GM	CMOS-Log	Inverter (ODO)	SOT886	Log19	9z		-	57	Nxp
VR	RP152L040C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.85V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VR	RP130K261D	LVR-IC	LDO, LN, +CE, CL, 2.6V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VS	74LVC1G07GF	CMOS-Log	Noninverting buffer/driver (ODO)	SOT891	Log8	9z		-	52	Nxp
VS	74LVC1G07GM	CMOS-Log	Noninverting buffer/driver (ODO)	SOT886	Log8	9z		-	57	Nxp
VS	RP152L041C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VS	RP130K271D	LVR-IC	LDO, LN, +CE, CL, 2.7V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VT	74LVC1G80GF	CMOS-Log	Positive edge-triggered D-type flip-flop	SOT891	Log21	9z		-	52	Nxp
VT	74LVC1G80GM	CMOS-Log	Positive edge-triggered D-type flip-flop	SOT886	Log21	9z		-	57	Nxp
VT	RP152L042C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.6V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VT	RP130K281D	LVR-IC	LDO, LN, +CE, CL, 2.8V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VU	74LVC1G11GF	CMOS-Log	3-input AND gate	SOT891	Log30	9z		-	52	Nxp
VU	74LVC1G11GM	CMOS-Log	3-input AND gate	SOT886	Log30	9z		-	57	Nxp
VU	74LVC1G11GN	CMOS-Log	3-input AND gate	SOT1115	Log30	9z		-	52	Nxp

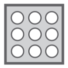
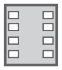

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
VU	74LVC1G11GS	CMOS-Log	3-input AND gate	SOT1202	Log30	9z		-	52	Nxp
VU	RP152L043C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.3V/2.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VU	RP130K281D5	LVR-IC	LDO, LN, +CE, CL, 2.85V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VU4	74LVC3GU04GM	CMOS-Log	Triple inverters	SOT902-1	Log56	9z		-	51	Nxp
VU4	74LVC3GU04GT	CMOS-Log	Triple inverters	SOT833-1	Log56	9z		-	53	Nxp
VV	74LVC2G17GM	CMOS-Log	Dual Schmitt-trigger buffers	SOT886	Log27	9z		-	57	Nxp
VV	MIC2211-3.6/3.6BML	LVR-IC	LDO, Dual out, Vo1/Vo2=3.6V(150mA)/3.6V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
VV	RP152L044C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.1V/1.5V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VV	RP130K291D	LVR-IC	LDO, LN, +CE, CL, 2.9V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VW	RP152L045C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.3V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VW	RP130K301D	LVR-IC	LDO, LN, +CE, CL, 3V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VX	RP152L046C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VX	RP130K311D	LVR-IC	LDO, LN, +CE, CL, 3.1V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VY	74LVC1G19GF	CMOS-Log	1-of-2 decoder/demultiplexer	SOT891	Log47	9z		-	52	Nxp
VY	74LVC1G19GM	CMOS-Log	1-of-2 decoder/demultiplexer	SOT886	Log47	9z		-	57	Nxp
VY	RP152L047C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/2.8V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VY	RP130K321D	LVR-IC	LDO, LN, +CE, CL, 3.2V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
VZ	RP152L048C	LVR-IC	LDO, Dual out, Vout1/Vout2=2.5V/3.2V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
VZ	RP130K331D	LVR-IC	LDO, LN, +CE, CL, 3.3V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
W0	RP152L049C	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/2.85V±1%, 150mA, +CE, CL	DFN1212-6	VR19	9a		-	52x4	Ric
W001	R5328K001B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
W002	R5328K002B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
W003	R5328K003B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
W004	R5328K004B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
W005	R5328K005B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
W006	R5328K006B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
W007	R5328K007B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
W008	R5328K008B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
W009	R5328K009B	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
W010	R5328K010B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
W011	R5328K011B	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
W2	BCR189L3	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=22k, 150MHz	TSLP-3		2a		-	22ta	Inf
W28	MIC5255-2.8BML	LVR-IC	LDO, 2.8V±1%, 150mA, +CE	MLF-6	VR7	9a		-	74ub	Mcr
W28	MIC5255-2.8YML	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, Pb-free	MLF-6	VR7	9m	H29	-	74ub	Mcr
W2J	MIC5255-2.85BML	LVR-IC	LDO, 2.85V±1%, 150mA, +CE	MLF-6	VR7	9a		-	74ub	Mcr
W2J	MIC5255-2.85YML	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, Pb-free	MLF-6	VR7	9m	H29	-	74ub	Mcr
W30	MIC5255-3.0BML	LVR-IC	LDO, 3.0V±1%, 150mA, +CE	MLF-6	VR7	9a		-	74ub	Mcr
W30	MIC5255-3.0YML	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, Pb-free	MLF-6	VR7	9m	H29	-	74ub	Mcr
W33	MIC5255-3.3BML	LVR-IC	LDO, 3.3V±1%, 150mA, +CE	MLF-6	VR7	9a		-	74ub	Mcr
W33	MIC5255-3.3YML	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, Pb-free	MLF-6	VR7	9m	H29	-	74ub	Mcr
WA	BCR103L3	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/2.2k, 140MHz	TSLP-3		2a		-	22ta	Inf
WA	EUA4890AH	Lin-IC	APA, BTL, 3..5.5V, 1W(5V/8Ω), shutdown	BGA-9	AFP44	9a		-	39	Eut
WA	RP130K341D	LVR-IC	LDO, LN, +CE, CL, 3.4V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
WA	RP201K081B	LVR-IC	LDO, 0.8V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WB	BCR153L3	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/2.2k, 200MHz	TSLP-3		2a		-	22ta	Inf
WB	RP130K351D	LVR-IC	LDO, LN, +CE, CL, 3.5V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
WB	RP201K091B	LVR-IC	LDO, 0.9V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WC	BCR133L3	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k, 130MHz	TSLP-3		2a		-	22ta	Inf
WC	RP130K361D	LVR-IC	LDO, LN, +CE, CL, 3.6V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
WC	RP201K101B	LVR-IC	LDO, 1.0V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WD	BCR141L3	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k, 130MHz	TSLP-3		2a		-	22ta	Inf
WD	RP130K371D	LVR-IC	LDO, LN, +CE, CL, 3.7V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
WD	RP201K111B	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WE	BCR148L3	Si-npn-Digi	Sw, 50V, 70mA, 250mW, R1/R2=47k/47k, 100MHz	TSLP-3		2a		-	22ta	Inf
WE	RP130K381D	LVR-IC	LDO, LN, +CE, CL, 3.8V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
WE	RP201K121B	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WF	BCR112L3	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/4.7k, 140MHz	TSLP-3		2a		-	22ta	Inf
WF	RP130K391D	LVR-IC	LDO, LN, +CE, CL, 3.9V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
WF	RP201K131B	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WG	BCR116L3	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k, 150MHz	TSLP-3		2a		-	22ta	Inf
WG	RP130K401D	LVR-IC	LDO, LN, +CE, CL, 4V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
WG	RP201K141B	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WH	BCR108L3	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k, 170MHz	TSLP-3		2a		-	22ta	Inf
WH	RP130K411D	LVR-IC	LDO, LN, +CE, CL, 4.1V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
WH	RP201K151B	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WI	BCR158L3	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=2.2k/47k, 170MHz	TSLP-3		2a		-	22ta	Inf
WJ	BCR135L3	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k, 150MHz	TSLP-3		2a		-	22ta	Inf
WJ	RP130K421D	LVR-IC	LDO, LN, +CE, CL, 4.2V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
WJ	RP201K161B	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WK	BCR119L3	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=4.7k, 150MHz	TSLP-3		2a		-	22ta	Inf

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
WK	RP130K431D	LVR-IC	LDO, LN, +CE, CL, 4.3V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
WK	RP201K171B	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WL	BCR146L3	Si-npn-Digi	Sw, 50V, 70mA, 250mW, R1/R2=47k/22k, 150MHz	TSLP-3		2a		-	22ta	Inf
WL	RP130K441D	LVR-IC	LDO, LN, +CE, CL, 4.4V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
WL	RP201K181B	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WM	BCR183L3	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/10k, 130MHz	TSLP-3		2a		-	22ta	Inf
WM	MIC2211-1.6/2.8BML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(150mA)/2.8V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
WM	RP130K451D	LVR-IC	LDO, LN, +CE, CL, 4.5V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
WM	RP201K191B	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WN	BCR185L3	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=10k/47k, 150MHz	TSLP-3		2a		-	22ta	Inf
WN	RP130K461D	LVR-IC	LDO, LN, +CE, CL, 4.6V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
WN	RP201K201B	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WO	BCR191L3	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/22k, 130MHz	TSLP-3		2a		-	22ta	Inf
WP	BCR192L3	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k, 150MHz	TSLP-3		2a		-	22ta	Inf
WP	RP130K471D	LVR-IC	LDO, LN, +CE, CL, 4.7V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
WP	RP201K211B	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WQ	MIC2211-1.6/2.9BML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(150mA)/2.9V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
WQ	RP130K481D	LVR-IC	LDO, LN, +CE, CL, 4.8V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
WQ	RP201K221B	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WR	BCR198L3	Si-pnp-Digi	Sw, 50V, 70mA, 250mW, R1/R2=47k/47k, 100MHz	TSLP-3		2a		-	22ta	Inf
WR	RP130K491D	LVR-IC	LDO, LN, +CE, CL, 4.9V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
WR	RP201K231B	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WS	BCR169L3	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=4.7k, 150MHz	TSLP-3		2a		-	22ta	Inf
WS	MIC2211-1.6/3.3BML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.6V(150mA)/3.3V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
WS	RP130K501D	LVR-IC	LDO, LN, +CE, CL, 5V±1%, 150mA	DFN1010-4	VR4	9a		-	48vm	Ric
WS	RP201K241B	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WT	BCR166L3	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/47k, 150MHz	TSLP-3		2a		-	22ta	Inf
WT	RP201K251B	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WU	BCR162L3	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1/R2=4.7k/4.7k, 140MHz	TSLP-3		2a		-	22ta	Inf
WU	RP201K261B	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WV	BCR129L3	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=10k, 150MHz	TSLP-3		2a		-	22ta	Inf
WV	RP201K271B	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WW	BCR179L3	Si-pnp-Digi	Sw, 50V, 100mA, 250mW, R1=10k, 150MHz	TSLP-3		2a		-	22ta	Inf
WW	RP201K281B	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WX	BCR196L3	Si-pnp-Digi	Sw, 50V, 70mA, 250mW, R1/R2=47k/22k, 150MHz	TSLP-3		2a		-	22ta	Inf
WX	RP201K291B	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WY	BCR139L3	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1=22k, 150MHz	TSLP-3		2a		-	22ta	Inf
WY	RP201K301B	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WZ	BCR142L3	Si-npn-Digi	Sw, 50V, 100mA, 250mW, R1/R2=22k/47k, 150MHz	TSLP-3		2a		-	22ta	Inf
WZ	RP201K311B	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
WZ-	RT9193T-25PB	LVR-IC	LDO, 2.5V±1%, 300mA, +CE	WDFN-6L	VR7	9a		-	49ub	Rct
X	NL17SZ00CMU	CMOS-Log	2-input NAND gate	UDFN6-1.0x1.0	Log1a	9ub	H16	-	30a6	Ons
X001	R5328K001A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/2.8V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
X002	R5328K002A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/3.0V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
X003	R5328K003A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.9V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
X004	R5328K004A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.8V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
X005	R5328K005A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.8V/2.5V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
X006	R5328K006A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/1.8V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
X007	R5328K007A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.2V/2.9V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
X008	R5328K008A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/2.6V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
X009	R5328K009A	LVR-IC	LDO, Dual out, Vout1/Vout2=1.5V/3.0V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
X010	R5328K010A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.9V/3.0V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
X011	R5328K011A	LVR-IC	LDO, Dual out, Vout1/Vout2=2.8V/3.0V±1%, 150mA, +CE, ECO	DFN2020-8		9b		-	75	Ric
X0A	XC6118N30AGR-G	Vdet-IC	3.0V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
X0A	IXD5118N30AGR-G	Vdet-IC	3.0V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X0B	XC6118N30BGR-G	Vdet-IC	3.0V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
X0B	IXD5118N30BGR-G	Vdet-IC	3.0V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X0C	XC6118N30CGR-G	Vdet-IC	3.0V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
X0C	IXD5118N30CGR-G	Vdet-IC	3.0V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
X0D	XC6118N30DGR-G	Vdet-IC	3.0V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
X0D	IXD5118N30DGR-G	Vdet-IC	3.0V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
X1A	XC6118N31AGR-G	Vdet-IC	3.1V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
X1A	IXD5118N31AGR-G	Vdet-IC	3.1V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X1B	XC6118N31BGR-G	Vdet-IC	3.1V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
X1B	IXD5118N31BGR-G	Vdet-IC	3.1V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X1C	XC6118N31CGR-G	Vdet-IC	3.1V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
X1C	IXD5118N31CGR-G	Vdet-IC	3.1V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
X1D	XC6118N31DGR-G	Vdet-IC	3.1V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
X1D	IXD5118N31DGR-G	Vdet-IC	3.1V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
X2A	XC6118N32AGR-G	Vdet-IC	3.2V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor

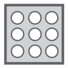

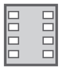

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
X2A	IXD5118N32AGR-G	Vdet-IC	3.2V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X2B	XC6118N32BGR-G	Vdet-IC	3.2V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
X2B	IXD5118N32BGR-G	Vdet-IC	3.2V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X2C	XC6118N32CGR-G	Vdet-IC	3.2V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
X2C	IXD5118N32CGR-G	Vdet-IC	3.2V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
X2D	XC6118N32DGR-G	Vdet-IC	3.2V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
X2D	IXD5118N32DGR-G	Vdet-IC	3.2V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
X3A	XC6118N33AGR-G	Vdet-IC	3.3V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
X3A	IXD5118N33AGR-G	Vdet-IC	3.3V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X3B	XC6118N33BGR-G	Vdet-IC	3.3V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
X3B	IXD5118N33BGR-G	Vdet-IC	3.3V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X3C	XC6118N33CGR-G	Vdet-IC	3.3V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
X3C	IXD5118N33CGR-G	Vdet-IC	3.3V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
X3D	XC6118N33DGR-G	Vdet-IC	3.3V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
X3D	IXD5118N33DGR-G	Vdet-IC	3.3V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
X4A	XC6118N34AGR-G	Vdet-IC	3.4V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
X4A	IXD5118N34AGR-G	Vdet-IC	3.4V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X4B	XC6118N34BGR-G	Vdet-IC	3.4V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
X4B	IXD5118N34BGR-G	Vdet-IC	3.4V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X4C	XC6118N34CGR-G	Vdet-IC	3.4V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
X4C	IXD5118N34CGR-G	Vdet-IC	3.4V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
X4D	XC6118N34DGR-G	Vdet-IC	3.4V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
X4D	IXD5118N34DGR-G	Vdet-IC	3.4V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
X5	74LVCH1T45GF	CMOS-Log	Dual supply translating transceiver with 3-state output	SOT891	Log70	9z		-	52	Nxp
X5	74LVCH1T45GM	CMOS-Log	Dual supply translating transceiver with 3-state output	SOT886	Log70	9z		-	57	Nxp
X5A	XC6118N35AGR-G	Vdet-IC	3.5V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
X5A	IXD5118N35AGR-G	Vdet-IC	3.5V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X5B	XC6118N35BGR-G	Vdet-IC	3.5V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
X5B	IXD5118N35BGR-G	Vdet-IC	3.5V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X5C	XC6118N35CGR-G	Vdet-IC	3.5V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
X5C	IXD5118N35CGR-G	Vdet-IC	3.5V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
X5D	XC6118N35DGR-G	Vdet-IC	3.5V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
X5D	IXD5118N35DGR-G	Vdet-IC	3.5V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
X6A	XC6118N36AGR-G	Vdet-IC	3.6V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
X6A	IXD5118N36AGR-G	Vdet-IC	3.6V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X6B	XC6118N36BGR-G	Vdet-IC	3.6V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
X6B	IXD5118N36BGR-G	Vdet-IC	3.6V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X6C	XC6118N36CGR-G	Vdet-IC	3.6V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
X6C	IXD5118N36CGR-G	Vdet-IC	3.6V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
X6D	XC6118N36DGR-G	Vdet-IC	3.6V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
X6D	IXD5118N36DGR-G	Vdet-IC	3.6V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
X7A	XC6118N37AGR-G	Vdet-IC	3.7V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
X7A	IXD5118N37AGR-G	Vdet-IC	3.7V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X7B	XC6118N37BGR-G	Vdet-IC	3.7V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
X7B	IXD5118N37BGR-G	Vdet-IC	3.7V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X7C	XC6118N37CGR-G	Vdet-IC	3.7V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
X7C	IXD5118N37CGR-G	Vdet-IC	3.7V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
X7D	XC6118N37DGR-G	Vdet-IC	3.7V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
X7D	IXD5118N37DGR-G	Vdet-IC	3.7V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
X8A	XC6118N38AGR-G	Vdet-IC	3.8V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
X8A	IXD5118N38AGR-G	Vdet-IC	3.8V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X8B	XC6118N38BGR-G	Vdet-IC	3.8V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
X8B	IXD5118N38BGR-G	Vdet-IC	3.8V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X8C	XC6118N38CGR-G	Vdet-IC	3.8V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
X8C	IXD5118N38CGR-G	Vdet-IC	3.8V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
X8D	XC6118N38DGR-G	Vdet-IC	3.8V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
X8D	IXD5118N38DGR-G	Vdet-IC	3.8V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
X9A	XC6118N39AGR-G	Vdet-IC	3.9V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
X9A	IXD5118N39AGR-G	Vdet-IC	3.9V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X9B	XC6118N39BGR-G	Vdet-IC	3.9V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
X9B	IXD5118N39BGR-G	Vdet-IC	3.9V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
X9C	XC6118N39CGR-G	Vdet-IC	3.9V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
X9C	IXD5118N39CGR-G	Vdet-IC	3.9V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
X9D	XC6118N39DGR-G	Vdet-IC	3.9V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
X9D	IXD5118N39DGR-G	Vdet-IC	3.9V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
XA	RP201K321B	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
XB	RP201K331B	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
XC	CHT847BM1PT-Q	Si-npn	AF, Sw, 45V, 100mA, B=110..220, 200MHz	FBPT-723		9a		-	17ta	Chm
XC	RP201K341B	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
XD	RP201K351B	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric

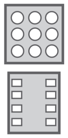

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
XE	RP201K361B	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
XF	RP201K371B	LVR-IC	LDO, 3.7V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
XG	RP201K381B	LVR-IC	LDO, 3.8V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
XH	RP201K391B	LVR-IC	LDO, 3.9V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
XJ	RP201K401B	LVR-IC	LDO, 4.0V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
XK	RP201K281B5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
XXX	LM4946SQ	Lin-IC	APA, BTL, 2.7..5.5V, 540mW(4Ω)+2x35mW(8Ω), I2C	LQFN-24		9j		-	38	Nsc
Y	MA4L784	Si-diode	SBD Sw, 30V, 100mA, Vf<0.55V(100mA), 20pF	ML4-N1		2b		-	31en	Pan
y	BU33UA3WNVX	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
Y00	XC9141A18C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.8V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y00	XC9141A18CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.8V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y01	XC9141A19CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.9V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y01	XC9141A19C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.9V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y02	XC9141A20CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.0V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y02	XC9141A20C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.0V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y03	XC9141A21CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.1V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y03	XC9141A21C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.1V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y04	XC9141A22CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.2V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y04	XC9141A22C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.2V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y05	XC9141A23CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.3V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y05	XC9141A23C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.3V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y06	XC9141A24CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.4V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y06	XC9141A24C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.4V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y07	XC9141A25CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.5V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y07	XC9141A25C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.5V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y08	XC9141A26CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.6V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y08	XC9141A26C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.6V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y09	XC9141A27CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.7V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y09	XC9141A27C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.7V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y0A	XC6118N40AGR-G	Vdet-IC	4.0V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y0A	IXD5118N40AGR-G	Vdet-IC	4.0V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y0A	XC9141A28CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.8V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y0A	XC9141A28C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.8V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y0B	XC6118N40BGR-G	Vdet-IC	4.0V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y0B	IXD5118N40BGR-G	Vdet-IC	4.0V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y0B	XC9141A29CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.9V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y0B	XC9141A29C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.9V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y0C	XC6118N40CGR-G	Vdet-IC	4.0V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
Y0C	IXD5118N40CGR-G	Vdet-IC	4.0V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
Y0C	XC9141A30CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.0V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y0C	XC9141A30C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.0V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y0D	XC6118N40DGR-G	Vdet-IC	4.0V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
Y0D	IXD5118N40DGR-G	Vdet-IC	4.0V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
Y0D	XC9141A31CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.1V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y0D	XC9141A31C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.1V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y0E	XC9141A32CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.2V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y0E	XC9141A32C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.2V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y0F	XC9141A33CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.3V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y0F	XC9141A33C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.3V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y0H	XC9141A34CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.4V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y0H	XC9141A34C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.4V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y0K	XC9141A35CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.5V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y0K	XC9141A35C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.5V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y0L	XC9141A36CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.6V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y0L	XC9141A36C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.6V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y0M	XC9141A37CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.7V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y0M	XC9141A37C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.7V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y0P	SSM2315CBZ	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/3Ω), shutdown	BGA-9	AFP45	9a		-	39	Ad
Y10	SSM2305CPZ	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 2.8W(5V/4Ω), shutdown	CP-16	AFP24	9a		-	37	Ad
Y10	XC9141A38CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.8V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y10	XC9141A38C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.8V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y11	XC9141A39CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.9V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y11	XC9141A39C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.9V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y12	XC9141A40CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.0V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y12	XC9141A40C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.0V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y13	XC9141A41CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.1V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y13	XC9141A41C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.1V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y14	XC9141A42CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.2V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y14	XC9141A42C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.2V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y15	XC9141A43CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.3V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor

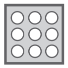
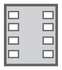

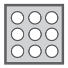
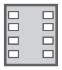

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y15	XC9141A43C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.3V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y16	XC9141A44CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.4V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y16	XC9141A44C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.4V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y17	XC9141A45CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.5V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y17	XC9141A45C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.5V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y18	XC9141A46CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.6V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y18	XC9141A46C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.6V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y19	XC9141A47CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.7V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y19	XC9141A47C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.7V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y1A	XC6118N41AGR-G	Vdet-IC	4.1V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y1A	IXD5118N41AGR-G	Vdet-IC	4.1V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y1A	XC9141A48CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.8V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y1A	XC9141A48C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.8V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y1B	XC6118N41BGR-G	Vdet-IC	4.1V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y1B	IXD5118N41BGR-G	Vdet-IC	4.1V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y1B	XC9141A49CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.9V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y1B	XC9141A49C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.9V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y1C	XC6118N41CGR-G	Vdet-IC	4.1V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
Y1C	IXD5118N41CGR-G	Vdet-IC	4.1V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
Y1C	XC9141A50CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.0V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y1C	XC9141A50C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.0V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y1D	XC6118N41DGR-G	Vdet-IC	4.1V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
Y1D	IXD5118N41DGR-G	Vdet-IC	4.1V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
Y1D	XC9141A51CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.1V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y1D	XC9141A51C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.1V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y1E	XC9141A52CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.2V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y1E	XC9141A52C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.2V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y1F	XC9141A53CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.3V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y1F	XC9141A53C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.3V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y1H	XC9141A54CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.4V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y1H	XC9141A54C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.4V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y1K	XC9141A55CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.5V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y1K	XC9141A55C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.5V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y1L	SSM2335CBZ	Lin-IC	APA, BTL, class-D, 2.5..5.5V, 3W(5V/3Ω), shutdown	BGA-9	AFP45	9a		-	39	Ad
Y20	XC9141B18CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.8V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y20	XC9141B18C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.8V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y21	XC9141B19CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.9V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y21	XC9141B19C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.9V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y22	XC9141B20CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.0V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y22	XC9141B20C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.0V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y23	XC9141B21CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.1V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y23	XC9141B21C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.1V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y24	XC9141B22CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.2V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y24	XC9141B22C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.2V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y25	XC9141B23CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.3V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y25	XC9141B23C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.3V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y26	XC9141B24CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.4V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y26	XC9141B24C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.4V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y27	XC9141B25CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.5V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y27	XC9141B25C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.5V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y28	XC9141B26CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.6V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y28	XC9141B26C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.6V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y29	XC9141B27CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.7V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y29	XC9141B27C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.7V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y2A	XC6118N42AGR-G	Vdet-IC	4.2V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y2A	IXD5118N42AGR-G	Vdet-IC	4.2V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y2A	XC9141B28CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.8V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y2A	XC9141B28C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.8V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y2B	XC6118N42BGR-G	Vdet-IC	4.2V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y2B	IXD5118N42BGR-G	Vdet-IC	4.2V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y2B	XC9141B29CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.9V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y2B	XC9141B29C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.9V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y2C	XC6118N42CGR-G	Vdet-IC	4.2V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
Y2C	IXD5118N42CGR-G	Vdet-IC	4.2V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
Y2C	XC9141B30CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.0V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y2C	XC9141B30C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.0V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y2D	XC6118N42DGR-G	Vdet-IC	4.2V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
Y2D	IXD5118N42DGR-G	Vdet-IC	4.2V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
Y2D	XC9141B31CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.1V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y2D	XC9141B31C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.1V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y2E	XC9141B32CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.2V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y2E	XC9141B32C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.2V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y2F	XC9141B33CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.3V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y2F	XC9141B33C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.3V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y2H	XC9141B34CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.4V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y2H	XC9141B34C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.4V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y2K	XC9141B35CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.5V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y2K	XC9141B35C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.5V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y2L	XC9141B36CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.6V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y2L	XC9141B36C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.6V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y2M	XC9141B37CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.7V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y2M	XC9141B37C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.7V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y30	XC9141B38CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.8V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y30	XC9141B38C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.8V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y31	XC9141B39CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.9V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y31	XC9141B39C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.9V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y32	XC9141B40CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.0V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y32	XC9141B40C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.0V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y33	XC9141B41CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.1V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y33	XC9141B41C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.1V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y34	XC9141B42CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.2V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y34	XC9141B42C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.2V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y35	XC9141B43CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.3V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y35	XC9141B43C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.3V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y36	XC9141B44CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.4V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y36	XC9141B44C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.4V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y37	XC9141B45CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.5V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y37	XC9141B45C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.5V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y38	XC9141B46CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.6V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y38	XC9141B46C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.6V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y39	XC9141B47CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.7V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y39	XC9141B47C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.7V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y3A	XC6118N43AGR-G	Vdet-IC	4.3V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y3A	IXD5118N43AGR-G	Vdet-IC	4.3V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y3A	XC9141B48CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.8V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y3A	XC9141B48C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.8V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y3B	XC6118N43BGR-G	Vdet-IC	4.3V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y3B	IXD5118N43BGR-G	Vdet-IC	4.3V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y3B	XC9141B49CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.9V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y3B	XC9141B49C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.9V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y3C	XC6118N43CGR-G	Vdet-IC	4.3V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
Y3C	IXD5118N43CGR-G	Vdet-IC	4.3V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
Y3C	XC9141B50CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.0V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y3C	XC9141B50C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.0V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y3D	XC6118N43DGR-G	Vdet-IC	4.3V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
Y3D	IXD5118N43DGR-G	Vdet-IC	4.3V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
Y3D	XC9141B51CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.1V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y3D	XC9141B51C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.1V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y3E	XC9141B52CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.2V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y3E	XC9141B52C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.2V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y3F	XC9141B53CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.3V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y3F	XC9141B53C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.3V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y3H	XC9141B54CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.4V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y3H	XC9141B54C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.4V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y3K	XC9141B55CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.5V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y3K	XC9141B55C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.5V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y40	XC9141A18D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.8V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y40	XC9141A18DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.8V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y41	XC9141A19DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.9V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y41	XC9141A19D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.9V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y42	XC9141A20DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.0V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y42	XC9141A20D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.0V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y43	XC9141A21DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.1V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y43	XC9141A21D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.1V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y44	XC9141A22DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.2V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y44	XC9141A22D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.2V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y45	XC9141A23DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.3V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y45	XC9141A23D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.3V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y46	XC9141A24DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.4V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y46	XC9141A24D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.4V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor

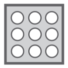

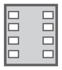

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y47	XC9141A25DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.5V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y47	XC9141A25D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.5V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y48	XC9141A26DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.6V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y48	XC9141A26D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.6V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y49	XC9141A27DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.7V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y49	XC9141A27D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.7V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y4A	XC6118N44AGR-G	Vdet-IC	4.4V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y4A	IXD5118N44AGR-G	Vdet-IC	4.4V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y4A	XC9141A28DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.8V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y4A	XC9141A28D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.8V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y4B	XC6118N44BGR-G	Vdet-IC	4.4V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y4B	IXD5118N44BGR-G	Vdet-IC	4.4V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y4B	XC9141A29DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.9V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y4B	XC9141A29D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.9V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y4C	XC6118N44CGR-G	Vdet-IC	4.4V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
Y4C	IXD5118N44CGR-G	Vdet-IC	4.4V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
Y4C	XC9141A30DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.0V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y4C	XC9141A30D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.0V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y4D	XC6118N44DGR-G	Vdet-IC	4.4V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
Y4D	IXD5118N44DGR-G	Vdet-IC	4.4V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
Y4D	XC9141A31DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.1V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y4D	XC9141A31D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.1V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y4E	XC9141A32DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.2V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y4E	XC9141A32D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.2V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y4F	XC9141A33DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.3V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y4F	XC9141A33D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.3V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y4H	XC9141A34DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.4V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y4H	XC9141A34D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.4V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y4K	XC9141A35DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.5V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y4K	XC9141A35D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.5V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y4L	XC9141A36DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.6V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y4L	XC9141A36D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.6V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y4M	XC9141A37DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.7V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y4M	XC9141A37D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.7V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y50	XC9141A38DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.8V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y50	XC9141A38D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.8V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y51	XC9141A39DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.9V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y51	XC9141A39D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.9V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y52	XC9141A40DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.0V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y52	XC9141A40D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.0V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y53	XC9141A41DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.1V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y53	XC9141A41D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.1V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y54	XC9141A42DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.2V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y54	XC9141A42D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.2V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y55	XC9141A43DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.3V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y55	XC9141A43D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.3V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y56	XC9141A44DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.4V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y56	XC9141A44D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.4V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y57	XC9141A45DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.5V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y57	XC9141A45D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.5V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y58	XC9141A46DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.6V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y58	XC9141A46D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.6V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y59	XC9141A47DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.7V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y59	XC9141A47D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.7V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y5A	XC6118N45AGR-G	Vdet-IC	4.5V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y5A	IXD5118N45AGR-G	Vdet-IC	4.5V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y5A	XC9141A48DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.8V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y5A	XC9141A48D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.8V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y5B	XC6118N45BGR-G	Vdet-IC	4.5V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y5B	IXD5118N45BGR-G	Vdet-IC	4.5V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y5B	XC9141A49DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.9V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y5B	XC9141A49D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.9V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y5C	XC6118N45CGR-G	Vdet-IC	4.5V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
Y5C	IXD5118N45CGR-G	Vdet-IC	4.5V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
Y5C	XC9141A50DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.0V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y5C	XC9141A50D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.0V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y5D	XC6118N45DGR-G	Vdet-IC	4.5V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
Y5D	IXD5118N45DGR-G	Vdet-IC	4.5V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
Y5D	XC9141A51DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.1V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y5D	XC9141A51D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.1V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor

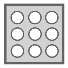

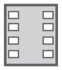

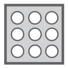
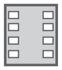

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y5E	XC9141A52DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.2V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y5E	XC9141A52D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.2V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y5F	XC9141A53DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.3V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y5F	XC9141A53D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.3V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y5H	XC9141A54DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.4V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y5H	XC9141A54D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.4V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y5K	XC9141A55DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.5V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
Y5K	XC9141A55D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.5V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y60	XC9141B18DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.8V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y60	XC9141B18D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.8V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y61	XC9141B19DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.9V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y61	XC9141B19D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.9V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y62	XC9141B20DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.0V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y62	XC9141B20D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.0V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y63	XC9141B21DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.1V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y63	XC9141B21D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.1V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y64	XC9141B22DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.2V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y64	XC9141B22D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.2V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y65	XC9141B23DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.3V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y65	XC9141B23D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.3V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y66	XC9141B24DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.4V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y66	XC9141B24D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.4V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y67	XC9141B25DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.5V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y67	XC9141B25D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.5V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y68	XC9141B26DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.6V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y68	XC9141B26D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.6V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y69	XC9141B27DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.7V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y69	XC9141B27D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.7V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y6A	XC6118N46AGR-G	Vdet-IC	4.6V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y6A	IXD5118N46AGR-G	Vdet-IC	4.6V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y6A	XC9141B28DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.8V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y6A	XC9141B28D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.8V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y6B	XC6118N46BGR-G	Vdet-IC	4.6V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y6B	IXD5118N46BGR-G	Vdet-IC	4.6V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y6B	XC9141B29DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.9V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y6B	XC9141B29D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.9V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y6C	XC6118N46CGR-G	Vdet-IC	4.6V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
Y6C	IXD5118N46CGR-G	Vdet-IC	4.6V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
Y6C	XC9141B30DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.0V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y6C	XC9141B30D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.0V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y6D	XC6118N46DGR-G	Vdet-IC	4.6V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
Y6D	IXD5118N46DGR-G	Vdet-IC	4.6V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
Y6D	XC9141B31DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.1V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y6D	XC9141B31D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.1V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y6E	XC9141B32DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.2V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y6E	XC9141B32D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.2V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y6F	XC9141B33DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.3V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y6F	XC9141B33D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.3V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y6H	XC9141B34DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.4V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y6H	XC9141B34D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.4V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y6K	XC9141B35DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.5V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y6K	XC9141B35D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.5V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y6L	XC9141B36DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.6V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y6L	XC9141B36D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.6V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y6M	XC9141B37DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.7V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y6M	XC9141B37D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.7V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y70	XC9141B38DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.8V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y70	XC9141B38D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.8V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y71	XC9141B39DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.9V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y71	XC9141B39D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.9V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y72	XC9141B40DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.0V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y72	XC9141B40D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.0V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y73	XC9141B41DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.1V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y73	XC9141B41D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.1V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y74	XC9141B42DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.2V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y74	XC9141B42D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.2V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y75	XC9141B43DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.3V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y75	XC9141B43D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.3V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y76	XC9141B44DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.4V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y76	XC9141B44D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.4V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Y77	XC9141B45DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.5V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y77	XC9141B45D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.5V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y78	XC9141B46DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.6V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y78	XC9141B46D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.6V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y79	XC9141B47DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.7V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y79	XC9141B47D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.7V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y7A	XC6118N47AGR-G	Vdet-IC	4.7V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y7A	IXD5118N47AGR-G	Vdet-IC	4.7V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y7A	XC9141B48DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.8V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y7A	XC9141B48D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.8V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y7B	XC6118N47BGR-G	Vdet-IC	4.7V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y7B	IXD5118N47BGR-G	Vdet-IC	4.7V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y7B	XC9141B49DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.9V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y7B	XC9141B49D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.9V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y7C	XC6118N47CGR-G	Vdet-IC	4.7V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
Y7C	IXD5118N47CGR-G	Vdet-IC	4.7V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
Y7C	XC9141B50DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.0V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y7C	XC9141B50D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.0V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y7D	XC6118N47DGR-G	Vdet-IC	4.7V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
Y7D	IXD5118N47DGR-G	Vdet-IC	4.7V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
Y7D	XC9141B51DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.1V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y7D	XC9141B51D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.1V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y7E	XC9141B52DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.2V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y7E	XC9141B52D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.2V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y7F	XC9141B53DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.3V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y7F	XC9141B53D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.3V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y7H	XC9141B54DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.4V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y7H	XC9141B54D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.4V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y7K	XC9141B55DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.5V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
Y7K	XC9141B55D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.5V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
Y8A	XC6118N48AGR-G	Vdet-IC	4.8V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y8A	IXD5118N48AGR-G	Vdet-IC	4.8V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y8B	XC6118N48BGR-G	Vdet-IC	4.8V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y8B	IXD5118N48BGR-G	Vdet-IC	4.8V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y8C	XC6118N48CGR-G	Vdet-IC	4.8V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
Y8C	IXD5118N48CGR-G	Vdet-IC	4.8V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
Y8D	XC6118N48DGR-G	Vdet-IC	4.8V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
Y8D	IXD5118N48DGR-G	Vdet-IC	4.8V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
Y9A	XC6118N49AGR-G	Vdet-IC	4.9V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y9A	IXD5118N49AGR-G	Vdet-IC	4.9V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y9B	XC6118N49BGR-G	Vdet-IC	4.9V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Y9B	IXD5118N49BGR-G	Vdet-IC	4.9V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Y9C	XC6118N49CGR-G	Vdet-IC	4.9V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
Y9C	IXD5118N49CGR-G	Vdet-IC	4.9V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
Y9D	XC6118N49DGR-G	Vdet-IC	4.9V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
Y9D	IXD5118N49DGR-G	Vdet-IC	4.9V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
YA	74LVC2G34GM	CMOS-Log	Dual non-inverter buffers	SOT886	Log23	9z		-	57	Nxp
YA	RP201K081D	LVR-IC	LDO, 0.8V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YA0	XC9142A18CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.8V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YA0	XC9142A18C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.8V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YA1	XC9142A19CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.9V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YA1	XC9142A19C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.9V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YA2	XC9142A20CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.0V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YA2	XC9142A20C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.0V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YA3	XC9142A21CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.1V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YA3	XC9142A21C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.1V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YA4	XC9142A22CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.2V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YA4	XC9142A22C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.2V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YA5	XC9142A23CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.3V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YA5	XC9142A23C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.3V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YA6	XC9142A24CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.4V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YA6	XC9142A24C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.4V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YA7	XC9142A25CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.5V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YA7	XC9142A25C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.5V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YA8	XC9142A26CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.6V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YA8	XC9142A26C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.6V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YA9	XC9142A27CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.7V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YA9	XC9142A27C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.7V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YAA	XC9142A28CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.8V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YAA	XC9142A28C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.8V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor

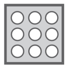

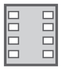

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YAB	XC9142A29CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.9V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YAB	XC9142A29C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.9V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YAC	XC9142A30CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.0V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YAC	XC9142A30C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.0V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YAD	XC9142A31CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.1V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YAD	XC9142A31C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.1V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YAE	XC9142A32CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.2V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YAE	XC9142A32C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.2V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YAF	XC9142A33CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.3V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YAF	XC9142A33C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.3V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YAH	XC9142A34CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.4V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YAH	XC9142A34C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.4V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YAK	XC9142A35CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.5V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YAK	XC9142A35C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.5V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YAL	XC9142A36CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.6V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YAL	XC9142A36C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.6V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YAM	XC9142A37CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.7V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YAM	XC9142A37C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.7V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YB	74LVC1G38GF	CMOS-Log	2-input NAND gate (ODO)	SOT891	Log17	9z		-	52	Nxp
YB	74LVC1G38GM	CMOS-Log	2-input NAND gate (ODO)	SOT886	Log17	9z		-	57	Nxp
YB	RP201K091D	LVR-IC	LDO, 0.9V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YB0	XC9142A38CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.8V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YB0	XC9142A38C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.8V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YB1	XC9142A39CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.9V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YB1	XC9142A39C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.9V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YB2	XC9142A40CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.0V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YB2	XC9142A40C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.0V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YB3	XC9142A41CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.1V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YB3	XC9142A41C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.1V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YB4	XC9142A42CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.2V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YB4	XC9142A42C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.2V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YB5	XC9142A43CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.3V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YB5	XC9142A43C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.3V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YB6	XC9142A44CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.4V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YB6	XC9142A44C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.4V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YB7	XC9142A45CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.5V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YB7	XC9142A45C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.5V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YB8	XC9142A46CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.6V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YB8	XC9142A46C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.6V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YB9	XC9142A47CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.7V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YB9	XC9142A47C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.7V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YBA	XC9142A48CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.8V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YBA	XC9142A48C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.8V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YBB	XC9142A49CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.9V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YBB	XC9142A49C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.9V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YBC	XC9142A50CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.0V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YBC	XC9142A50C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.0V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YBD	XC9142A51CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.1V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YBD	XC9142A51C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.1V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YBE	XC9142A52CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.2V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YBE	XC9142A52C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.2V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YBF	XC9142A53CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.3V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YBF	XC9142A53C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.3V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YBH	XC9142A54CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.4V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YBH	XC9142A54C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.4V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YBK	XC9142A55CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.5V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YBK	XC9142A55C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.5V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YC	74LVC1G57GF	CMOS-Log	Configurable multiple-function gate	SOT891	Log36	9z		-	52	Nxp
YC	74LVC1G57GM	CMOS-Log	Configurable multiple-function gate	SOT886	Log36	9z		-	57	Nxp
YC	CHT847BM1PT-R	Si-npn	AF, Sw, 45V, 100mA, B=200..450, 200MHz	FBPT-723		9a		-	17ta	Chm
YC	RP201K101D	LVR-IC	LDO, 1.0V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YC0	XC9142B18CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.8V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YC0	XC9142B18C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.8V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YC1	XC9142B19CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.9V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YC1	XC9142B19C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.9V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YC2	XC9142B20CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.0V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YC2	XC9142B20C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.0V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YC3	XC9142B21CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.1V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YC3	XC9142B21C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.1V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YC4	XC9142B22CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.2V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor

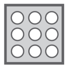

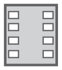

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YC4	XC9142B22C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.2V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YC5	XC9142B23CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.3V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YC5	XC9142B23C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.3V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YC6	XC9142B24CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.4V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YC6	XC9142B24C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.4V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YC7	XC9142B25CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.5V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YC7	XC9142B25C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.5V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YC8	XC9142B26CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.6V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YC8	XC9142B26C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.6V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YC9	XC9142B27CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.7V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YC9	XC9142B27C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.7V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YCA	XC9142B28CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.8V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YCA	XC9142B28C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.8V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YCB	XC9142B29CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.9V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YCB	XC9142B29C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.9V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YCC	XC9142B30CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.0V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YCC	XC9142B30C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.0V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YCD	XC9142B31CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.1V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YCD	XC9142B31C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.1V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YCE	XC9142B32CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.2V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YCE	XC9142B32C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.2V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YCF	XC9142B33CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.3V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YCF	XC9142B33C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.3V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YCH	XC9142B34CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.4V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YCH	XC9142B34C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.4V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YCK	XC9142B35CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.5V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YCK	XC9142B35C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.5V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YCL	XC9142B36CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.6V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YCL	XC9142B36C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.6V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YCM	XC9142B37CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.7V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YCM	XC9142B37C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.7V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YD	74LVC2GU04GM	CMOS-Log	Dual inverters	SOT886	Log24	9z		-	57	Nxp
YD	RP201K111D	LVR-IC	LDO, 1.1V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YD0	XC9142B38CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.8V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YD0	XC9142B38C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.8V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YD1	XC9142B39CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.9V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YD1	XC9142B39C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.9V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YD2	XC9142B40C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.0V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YD2	XC9142B40CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.0V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YD3	XC9142B41C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.1V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YD3	XC9142B41CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.1V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YD4	XC9142B42C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.2V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YD4	XC9142B42CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.2V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YD5	XC9142B43C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.3V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YD5	XC9142B43CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.3V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YD6	XC9142B44C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.4V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YD6	XC9142B44CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.4V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YD7	XC9142B45C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.5V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YD7	XC9142B45CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.5V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YD8	XC9142B46C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.6V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YD8	XC9142B46CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.6V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YD9	XC9142B47C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.7V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YD9	XC9142B47CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.7V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YDA	XC9142B48C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.8V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YDA	XC9142B48CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.8V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YDB	XC9142B49C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.9V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YDB	XC9142B49CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.9V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YDC	XC9142B50C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.0V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YDC	XC9142B50CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.0V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YDD	XC9142B51C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.1V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YDD	XC9142B51CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.1V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YDE	XC9142B52C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.2V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YDE	XC9142B52CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.2V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YDF	XC9142B53C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.3V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YDF	XC9142B53CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.3V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YDH	XC9142B54C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.4V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YDH	XC9142B54CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.4V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YDK	XC9142B55C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.5V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YDK	XC9142B55CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.5V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YE	RP201K121D	LVR-IC	LDO, 1.2V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric

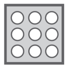
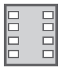

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YE0	XC9142C18C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.8V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YE0	XC9142C18CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.8V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YE1	XC9142C19C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.9V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YE1	XC9142C19CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 1.9V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YE2	XC9142C20CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.0V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YE2	XC9142C20C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.0V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YE3	XC9142C21CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.1V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YE3	XC9142C21C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.1V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YE4	XC9142C22CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.2V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YE4	XC9142C22C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.2V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YE5	XC9142C23CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.3V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YE5	XC9142C23C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.3V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YE6	XC9142C24CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.4V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YE6	XC9142C24C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.4V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YE7	XC9142C25CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.5V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YE7	XC9142C25C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.5V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YE8	XC9142C26CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.6V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YE8	XC9142C26C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.6V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YE9	XC9142C27CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.7V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YE9	XC9142C27C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.7V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YEA	XC9142C28CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.8V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YEA	XC9142C28C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.8V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YEB	XC9142C29CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.9V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YEB	XC9142C29C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 2.9V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YEC	XC9142C30CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.0V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YEC	XC9142C30C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.0V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YED	XC9142C31CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.1V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YED	XC9142C31C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.1V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YEE	XC9142C32CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.2V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YEE	XC9142C32C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.2V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YEF	XC9142C33CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.3V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YEF	XC9142C33C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.3V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YEH	XC9142C34CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.4V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YEH	XC9142C34C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.4V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YEK	XC9142C35CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.5V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YEK	XC9142C35C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.5V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YEL	XC9142C36CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.6V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YEL	XC9142C36C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.6V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YEM	XC9142C37CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.7V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YEM	XC9142C37C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.7V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YF	RP201K131D	LVR-IC	LDO, 1.3V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YF0	XC9142C38CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.8V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YF0	XC9142C38C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.8V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YF1	XC9142C39CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.9V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YF1	XC9142C39C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 3.9V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YF2	XC9142C40CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.0V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YF2	XC9142C40C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.0V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YF3	XC9142C41CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.1V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YF3	XC9142C41C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.1V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YF4	XC9142C42CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.2V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YF4	XC9142C42C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.2V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YF5	XC9142C43CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.3V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YF5	XC9142C43C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.3V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YF6	XC9142C44CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.4V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YF6	XC9142C44C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.4V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YF7	XC9142C45CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.5V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YF7	XC9142C45C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.5V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YF8	XC9142C46CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.6V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YF8	XC9142C46C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.6V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YF9	XC9142C47CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.7V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YF9	XC9142C47C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.7V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YFA	XC9142C48CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.8V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YFA	XC9142C48C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.8V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YFB	XC9142C49CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.9V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YFB	XC9142C49C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 4.9V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YFC	XC9142C50CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.0V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YFC	XC9142C50C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.0V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YFD	XC9142C51CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.1V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YFD	XC9142C51C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.1V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YFE	XC9142C52CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.2V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor

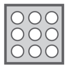

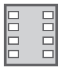

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YFE	XC9142C52C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.2V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YFF	XC9142C53CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.3V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YFF	XC9142C53C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.3V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YFH	XC9142C54CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.4V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YFH	XC9142C54C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.4V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YFK	XC9142C55CER-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.5V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YFK	XC9142C55C0R-G	DC-DC-IC	PWM step-up, 1.2MHz, 5.5V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YG	74LVC1G332GF	CMOS-Log	3-input OR gate	SOT891	Log32	9z		-	52	Nxp
YG	74LVC1G332GM	CMOS-Log	3-input OR gate	SOT886	Log32	9z		-	57	Nxp
YG	RP201K141D	LVR-IC	LDO, 1.4V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YH	LD6805K/36H	LVR-IC	LDO, 3.6V±3%, 150mA, +CE	DFN1010C-4	VR4	9z		-	48vm	Nxp
YH	RP201K151D	LVR-IC	LDO, 1.5V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YH0	XC9142A18DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.8V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YH0	XC9142A18D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.8V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YH1	XC9142A19DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.9V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YH1	XC9142A19D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.9V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YH2	XC9142A20DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.0V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YH2	XC9142A20D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.0V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YH3	XC9142A21DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.1V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YH3	XC9142A21D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.1V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YH4	XC9142A22DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.2V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YH4	XC9142A22D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.2V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YH5	XC9142A23DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.3V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YH5	XC9142A23D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.3V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YH6	XC9142A24DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.4V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YH6	XC9142A24D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.4V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YH7	XC9142A25DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.5V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YH7	XC9142A25D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.5V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YH8	XC9142A26DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.6V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YH8	XC9142A26D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.6V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YH9	XC9142A27DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.7V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YH9	XC9142A27D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.7V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YHA	XC9142A28DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.8V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YHA	XC9142A28D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.8V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YHB	XC9142A29DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.9V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YHB	XC9142A29D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.9V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YHC	XC9142A30DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.0V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YHC	XC9142A30D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.0V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YHD	XC9142A31DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.1V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YHD	XC9142A31D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.1V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YHE	XC9142A32DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.2V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YHE	XC9142A32D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.2V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YHF	XC9142A33DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.3V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YHF	XC9142A33D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.3V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YHH	XC9142A34DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.4V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YHH	XC9142A34D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.4V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YHK	XC9142A35DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.5V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YHK	XC9142A35D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.5V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YHL	XC9142A36DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.6V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YHL	XC9142A36D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.6V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YHM	XC9142A37DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.7V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YHM	XC9142A37D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.7V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YI	BU12UA3WNVX	LVR-IC	LDO, 1.2V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
YJ	74LVC1G3157GF	CMOS-Log	2-channel analog multiplexer/demultiplexer	SOT891	Log38	9z		-	52	Nxp
YJ	74LVC1G3157GM	CMOS-Log	2-channel analog multiplexer/demultiplexer	SOT886	Log38	9z		-	57	Nxp
YJ	RP201K161D	LVR-IC	LDO, 1.6V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YK	74LVC1G58GF	CMOS-Log	Configurable multiple-function gate	SOT891	Log37	9z		-	52	Nxp
YK	74LVC1G58GM	CMOS-Log	Configurable multiple-function gate	SOT886	Log37	9z		-	57	Nxp
YK	RP201K171D	LVR-IC	LDO, 1.7V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YK0	XC9142A38DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.8V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YK0	XC9142A38D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.8V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YK1	XC9142A39DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.9V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YK1	XC9142A39D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.9V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YK2	XC9142A40DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.0V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YK2	XC9142A40D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.0V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YK3	XC9142A41DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.1V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YK3	XC9142A41D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.1V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YK4	XC9142A42DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.2V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YK4	XC9142A42D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.2V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YK5	XC9142A43DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.3V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor

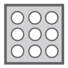
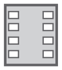

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YK5	XC9142A43D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.3V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YK6	XC9142A44DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.4V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YK6	XC9142A44D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.4V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YK7	XC9142A45DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.5V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YK7	XC9142A45D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.5V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YK8	XC9142A46DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.6V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YK8	XC9142A46D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.6V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YK9	XC9142A47DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.7V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YK9	XC9142A47D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.7V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YKA	XC9142A48DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.8V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YKA	XC9142A48D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.8V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YKB	XC9142A49DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.9V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YKB	XC9142A49D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.9V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YKC	XC9142A50DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.0V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YKC	XC9142A50D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.0V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YKD	XC9142A51DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.1V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YKD	XC9142A51D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.1V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YKE	XC9142A52DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.2V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YKE	XC9142A52D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.2V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YKF	XC9142A53DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.3V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YKF	XC9142A53D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.3V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YKH	XC9142A54DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.4V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YKH	XC9142A54D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.4V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YKK	XC9142A55DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.5V±2%, +CE, CL	USP-6C	DC19a	9a	H01	10	49he	Tor
YKK	XC9142A55D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.5V±2%, +CE, CL	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YL	74LVC1G384GF	CMOS-Log	Bilateral analogic switch	SOT891	Log16	9z		-	52	Nxp
YL	74LVC1G384GM	CMOS-Log	Bilateral analogic switch	SOT886	Log16	9z		-	57	Nxp
yl	BU2HUA3WNVX	LVR-IC	LDO, 2.75V±1%, 300mA, +CE	SSON004X1010	VR4	9mb		-	48vm	Rhm
YL	RP201K181D	LVR-IC	LDO, 1.8V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YL0	XC9142B18DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.8V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YL0	XC9142B18D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.8V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YL1	XC9142B19DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.9V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YL1	XC9142B19D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.9V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YL2	XC9142B20DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.0V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YL2	XC9142B20D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.0V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YL3	XC9142B21DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.1V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YL3	XC9142B21D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.1V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YL4	XC9142B22DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.2V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YL4	XC9142B22D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.2V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YL5	XC9142B23DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.3V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YL5	XC9142B23D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.3V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YL6	XC9142B24DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.4V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YL6	XC9142B24D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.4V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YL7	XC9142B25DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.5V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YL7	XC9142B25D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.5V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YL8	XC9142B26DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.6V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YL8	XC9142B26D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.6V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YL9	XC9142B27DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.7V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YL9	XC9142B27D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.7V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YLA	XC9142B28DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.8V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YLA	XC9142B28D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.8V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YLB	XC9142B29DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.9V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YLB	XC9142B29D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.9V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YLC	XC9142B30DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.0V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YLC	XC9142B30D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.0V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YLD	XC9142B31DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.1V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YLD	XC9142B31D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.1V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YLE	XC9142B32DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.2V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YLE	XC9142B32D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.2V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YLF	XC9142B33DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.3V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YLF	XC9142B33D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.3V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YLH	XC9142B34DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.4V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YLH	XC9142B34D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.4V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YLK	XC9142B35DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.5V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YLK	XC9142B35D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.5V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YLL	XC9142B36DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.6V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YLL	XC9142B36D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.6V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YLM	XC9142B37DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.7V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YLM	XC9142B37D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.7V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YM	74LVC1G10GF	CMOS-Log	3-input NAND gate	SOT891	Log29	9z		-	52	Nxp

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YM	74LVC1G10GM	CMOS-Log	3-input NAND gate	SOT886	Log29	9z		-	57	Nxp
YM	74LVC1G10GN	CMOS-Log	3-input NAND gate	SOT1115	Log29	9z		-	52	Nxp
YM	74LVC1G10GS	CMOS-Log	3-input NAND gate	SOT1202	Log29	9z		-	52	Nxp
YM	MIC2211-1.9/2.8BML	LVR-IC	LDO, Dual out, Vo1/Vo2=1.9V(150mA)/2.8V(300mA)±1%, +CE	MLF-10	VR29	9i		-	37	Mcr
YM	RP201K191D	LVR-IC	LDO, 1.9V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YM0	XC9142B38DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.8V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YM0	XC9142B38D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.8V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YM1	XC9142B39DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.9V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YM1	XC9142B39D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.9V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YM2	XC9142B40DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.0V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YM2	XC9142B40D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.0V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YM3	XC9142B41D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.1V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YM3	XC9142B41DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.1V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YM4	XC9142B42D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.2V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YM4	XC9142B42DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.2V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YM5	XC9142B43D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.3V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YM5	XC9142B43DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.3V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YM6	XC9142B44D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.4V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YM6	XC9142B44DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.4V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YM7	XC9142B45D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.5V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YM7	XC9142B45DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.5V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YM8	XC9142B46D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.6V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YM8	XC9142B46DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.6V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YM9	XC9142B47D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.7V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YM9	XC9142B47DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.7V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YMA	XC9142B48D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.8V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YMA	XC9142B48DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.8V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YMB	XC9142B49D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.9V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YMB	XC9142B49DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.9V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YMC	XC9142B50D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.0V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YMC	XC9142B50DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.0V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YMD	XC9142B51D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.1V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YMD	XC9142B51DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.1V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YME	XC9142B52D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.2V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YME	XC9142B52DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.2V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YMF	XC9142B53D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.3V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YMF	XC9142B53DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.3V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YMH	XC9142B54D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.4V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YMH	XC9142B54DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.4V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YMK	XC9142B55D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.5V±2%, +CE	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YMK	XC9142B55DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.5V±2%, +CE	USP-6C	DC19a	9a	H01	10	49he	Tor
YN	74LVC1G34GF	CMOS-Log	Noninverting buffer	SOT891	Log10	9z		-	52	Nxp
YN	74LVC1G34GM	CMOS-Log	Noninverting buffer	SOT886	Log10	9z		-	57	Nxp
YN	RP201K201D	LVR-IC	LDO, 2.0V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YN0	XC9142C18D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.8V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YN0	XC9142C18DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.8V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YN1	XC9142C19DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.9V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YN1	XC9142C19D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 1.9V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YN2	XC9142C20DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.0V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YN2	XC9142C20D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.0V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YN3	XC9142C21DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.1V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YN3	XC9142C21D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.1V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YN4	XC9142C22DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.2V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YN4	XC9142C22D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.2V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YN5	XC9142C23DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.3V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YN5	XC9142C23D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.3V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YN6	XC9142C24DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.4V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YN6	XC9142C24D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.4V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YN7	XC9142C25DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.5V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YN7	XC9142C25D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.5V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YN8	XC9142C26DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.6V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YN8	XC9142C26D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.6V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YN9	XC9142C27DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.7V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YN9	XC9142C27D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.7V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YNA	XC9142C28DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.8V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YNA	XC9142C28D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.8V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YNB	XC9142C29DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.9V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YNB	XC9142C29D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 2.9V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YNC	XC9142C30DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.0V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YNC	XC9142C30D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.0V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
YND	XC9142C31DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.1V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YND	XC9142C31D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.1V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YNE	XC9142C32DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.2V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YNE	XC9142C32D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.2V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YNF	XC9142C33DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.3V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YNF	XC9142C33D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.3V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YNH	XC9142C34DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.4V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YNH	XC9142C34D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.4V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YNK	XC9142C35DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.5V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YNK	XC9142C35D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.5V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YNL	XC9142C36DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.6V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YNL	XC9142C36D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.6V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YNM	XC9142C37DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.7V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YNM	XC9142C37D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.7V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YP	74LVC1G157GF	CMOS-Log	2-input multiplexer	SOT891	Log42	9z		-	52	Nxp
YP	74LVC1G157GM	CMOS-Log	2-input multiplexer	SOT886	Log42	9z		-	57	Nxp
YP	LD6805K/36P	LVR-IC	LDO, 3.6V±3%, 150mA, +CE, auto-discharge	DFN1010C-4	VR4	9z		-	48vm	Nxp
YP	RP201K211D	LVR-IC	LDO, 2.1V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YP0	XC9142C38DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.8V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YP0	XC9142C38D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.8V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YP1	XC9142C39DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.9V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YP1	XC9142C39D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 3.9V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YP2	XC9142C40DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.0V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YP2	XC9142C40D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.0V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YP3	XC9142C41DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.1V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YP3	XC9142C41D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.1V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YP4	XC9142C42DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.2V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YP4	XC9142C42D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.2V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YP5	XC9142C43DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.3V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YP5	XC9142C43D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.3V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YP6	XC9142C44DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.4V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YP6	XC9142C44D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.4V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YP7	XC9142C45DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.5V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YP7	XC9142C45D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.5V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YP8	XC9142C46DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.6V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YP8	XC9142C46D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.6V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YP9	XC9142C47DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.7V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YP9	XC9142C47D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.7V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YPA	XC9142C48DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.8V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YPA	XC9142C48D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.8V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YPB	XC9142C49DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.9V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YPB	XC9142C49D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 4.9V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YPC	XC9142C50DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.0V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YPC	XC9142C50D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.0V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YPD	XC9142C51DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.1V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YPD	XC9142C51D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.1V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YPE	XC9142C52DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.2V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YPE	XC9142C52D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.2V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YPF	XC9142C53DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.3V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YPF	XC9142C53D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.3V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YPH	XC9142C54DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.4V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YPH	XC9142C54D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.4V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YPK	XC9142C55DER-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.5V±2%, +CE (compl. out discon.)	USP-6C	DC19a	9a	H01	10	49he	Tor
YPK	XC9142C55D0R-G	DC-DC-IC	PWM step-up, 3.0MHz, 5.5V±2%, +CE (compl. out discon.)	WLP-6-01	DC19a	9a	H01	10	40he	Tor
YQ	RP201K221D	LVR-IC	LDO, 2.2V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YR	RP201K231D	LVR-IC	LDO, 2.3V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YS	RP201K241D	LVR-IC	LDO, 2.4V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YT	74LVC1G175GF	CMOS-Log	Positive edge-triggered D-type flip-flop with reset	SOT891	Log40	9z		-	52	Nxp
YT	74LVC1G175GM	CMOS-Log	Positive edge-triggered D-type flip-flop with reset	SOT886	Log40	9z		-	57	Nxp
YT	RP201K251D	LVR-IC	LDO, 2.5V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YU	RP201K261D	LVR-IC	LDO, 2.6V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YV	RP201K271D	LVR-IC	LDO, 2.7V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YW	RP201K281D	LVR-IC	LDO, 2.8V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YX	RP201K291D	LVR-IC	LDO, 2.9V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YY	RP201K301D	LVR-IC	LDO, 3.0V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
YZ	RP201K311D	LVR-IC	LDO, 3.1V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
Z0A	XC6118N50AGR-G	Vdet-IC	5.0V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Z0A	IXD5118N50AGR-G	Vdet-IC	5.0V±2%, ±Reset ODO, Sense, hysteresis 5%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs
Z0B	XC6118N50BGR-G	Vdet-IC	5.0V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Tor
Z0B	IXD5118N50BGR-G	Vdet-IC	5.0V±2%, ±Reset ODO, Sense, hysteresis <1%, Cd	USP-4	VD14	9a	H01	09	45me	Ixs

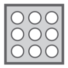
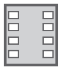

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
Z0C	XC6118N50CGR-G	Vdet-IC	5.0V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Tor
Z0C	IXD5118N50CGR-G	Vdet-IC	5.0V±2%, ±Reset ODO, Sense, hysteresis 5%	USP-4	VD11	9a	H01	09	45md	Ixs
Z0D	XC6118N50DGR-G	Vdet-IC	5.0V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Tor
Z0D	IXD5118N50DGR-G	Vdet-IC	5.0V±2%, ±Reset ODO, Sense, hysteresis <1%	USP-4	VD11	9a	H01	09	45md	Ixs
Z2	74LVC2G04FW4	CMOS-Log	Dual inverters	DFN1010	Log24	9u		-	80	Di
Z2	ZXTP26020DMF	Si-pnp	Sw, Drv, 20V, 1.25A, 1W, B=140..300, 200MHz	DFN1411-3		9y		11	83ta	Zx
Z3	74LVC2G06FW4	CMOS-Log	Dual inverter buffers/drivers (ODO)	DFN1010	Log25	9u		-	80	Di
Z4	74AUP2G07FW4	CMOS-Log	Dual noninverting buffers/drivers (ODO)	DFN1010	Log26	9u		-	80	Di
Z5	74LVC2G14FW4	CMOS-Log	Dual Schmitt-trigger inverter buffers	DFN1010	Log34	9u		-	80	Di
Z6	74LVC2G17FW4	CMOS-Log	Dual Schmitt-trigger buffers	DFN1010	Log27	9u		-	80	Di
Z7	74LVC2G34FW4	CMOS-Log	Dual non-inverter buffers	DFN1010	Log23	9u		-	80	Di
ZA	RP201K321D	LVR-IC	LDO, 3.2V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
ZA096	XC9225A096D	DC-DC-IC	PWM step-down, 600kHz, 0.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA09C	XC9225A09CD	DC-DC-IC	PWM step-down, 1.2MHz, 0.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA0M6	XC9225A0M6D	DC-DC-IC	PWM step-down, 600kHz, 0.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA0MC	XC9225A0MCD	DC-DC-IC	PWM step-down, 1.2MHz, 0.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA106	XC9225A106D	DC-DC-IC	PWM step-down, 600kHz, 1.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA10C	XC9225A10CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA116	XC9225A116D	DC-DC-IC	PWM step-down, 600kHz, 1.1V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA11C	XC9225A11CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.1V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA126	XC9225A126D	DC-DC-IC	PWM step-down, 600kHz, 1.2V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA12C	XC9225A12CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.2V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA136	XC9225A136D	DC-DC-IC	PWM step-down, 600kHz, 1.3V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA13C	XC9225A13CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.3V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA146	XC9225A146D	DC-DC-IC	PWM step-down, 600kHz, 1.4V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA14C	XC9225A14CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.4V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA156	XC9225A156D	DC-DC-IC	PWM step-down, 600kHz, 1.5V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA15C	XC9225A15CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.5V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA166	XC9225A166D	DC-DC-IC	PWM step-down, 600kHz, 1.6V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA16C	XC9225A16CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.6V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA176	XC9225A176D	DC-DC-IC	PWM step-down, 600kHz, 1.7V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA17C	XC9225A17CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.7V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA186	XC9225A186D	DC-DC-IC	PWM step-down, 600kHz, 1.8V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA18C	XC9225A18CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.8V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA196	XC9225A196D	DC-DC-IC	PWM step-down, 600kHz, 1.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA19C	XC9225A19CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1A6	XC9225A1A6D	DC-DC-IC	PWM step-down, 600kHz, 1.05V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1AC	XC9225A1ACD	DC-DC-IC	PWM step-down, 1.2MHz, 1.05V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1B6	XC9225A1B6D	DC-DC-IC	PWM step-down, 600kHz, 1.15V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1BC	XC9225A1BCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.15V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1C6	XC9225A1C6D	DC-DC-IC	PWM step-down, 600kHz, 1.25V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1CC	XC9225A1CCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.25V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1D6	XC9225A1D6D	DC-DC-IC	PWM step-down, 600kHz, 1.35V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1DC	XC9225A1DCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.35V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1E6	XC9225A1E6D	DC-DC-IC	PWM step-down, 600kHz, 1.45V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1EC	XC9225A1ECD	DC-DC-IC	PWM step-down, 1.2MHz, 1.45V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1F6	XC9225A1F6D	DC-DC-IC	PWM step-down, 600kHz, 1.55V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1FC	XC9225A1FCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.55V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1H6	XC9225A1H6D	DC-DC-IC	PWM step-down, 600kHz, 1.65V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1HC	XC9225A1HCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.65V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1K6	XC9225A1K6D	DC-DC-IC	PWM step-down, 600kHz, 1.75V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1KC	XC9225A1KCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.75V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1L6	XC9225A1L6D	DC-DC-IC	PWM step-down, 600kHz, 1.85V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1LC	XC9225A1LCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.85V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1M6	XC9225A1M6D	DC-DC-IC	PWM step-down, 600kHz, 1.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA1MC	XC9225A1MCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA206	XC9225A206D	DC-DC-IC	PWM step-down, 600kHz, 2.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA20C	XC9225A20CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA216	XC9225A216D	DC-DC-IC	PWM step-down, 600kHz, 2.1V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA21C	XC9225A21CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.1V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA226	XC9225A226D	DC-DC-IC	PWM step-down, 600kHz, 2.2V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA22C	XC9225A22CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.2V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA236	XC9225A236D	DC-DC-IC	PWM step-down, 600kHz, 2.3V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA23C	XC9225A23CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.3V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA246	XC9225A246D	DC-DC-IC	PWM step-down, 600kHz, 2.4V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA24C	XC9225A24CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.4V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA256	XC9225A256D	DC-DC-IC	PWM step-down, 600kHz, 2.5V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA25C	XC9225A25CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.5V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA266	XC9225A266D	DC-DC-IC	PWM step-down, 600kHz, 2.6V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA26C	XC9225A26CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.6V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor

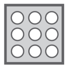
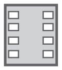

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ZA276	XC9225A276D	DC-DC-IC	PWM step-down, 600kHz, 2.7V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA27C	XC9225A27CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.7V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA286	XC9225A286D	DC-DC-IC	PWM step-down, 600kHz, 2.8V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA28C	XC9225A28CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.8V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA296	XC9225A296D	DC-DC-IC	PWM step-down, 600kHz, 2.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA29C	XC9225A29CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2A6	XC9225A2A6D	DC-DC-IC	PWM step-down, 600kHz, 2.05V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2AC	XC9225A2ACD	DC-DC-IC	PWM step-down, 1.2MHz, 2.05V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2B6	XC9225A2B6D	DC-DC-IC	PWM step-down, 600kHz, 2.15V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2BC	XC9225A2BCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.15V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2C6	XC9225A2C6D	DC-DC-IC	PWM step-down, 600kHz, 2.25V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2CC	XC9225A2CCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.25V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2D6	XC9225A2D6D	DC-DC-IC	PWM step-down, 600kHz, 2.35V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2DC	XC9225A2DCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.35V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2E6	XC9225A2E6D	DC-DC-IC	PWM step-down, 600kHz, 2.45V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2EC	XC9225A2ECD	DC-DC-IC	PWM step-down, 1.2MHz, 2.45V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2F6	XC9225A2F6D	DC-DC-IC	PWM step-down, 600kHz, 2.55V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2FC	XC9225A2FCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.55V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2H6	XC9225A2H6D	DC-DC-IC	PWM step-down, 600kHz, 2.65V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2HC	XC9225A2HCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.65V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2K6	XC9225A2K6D	DC-DC-IC	PWM step-down, 600kHz, 2.75V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2KC	XC9225A2KCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.75V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2L6	XC9225A2L6D	DC-DC-IC	PWM step-down, 600kHz, 2.85V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2LC	XC9225A2LCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.85V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2M6	XC9225A2M6D	DC-DC-IC	PWM step-down, 600kHz, 2.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA2MC	XC9225A2MCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA306	XC9225A306D	DC-DC-IC	PWM step-down, 600kHz, 3.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA30C	XC9225A30CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA316	XC9225A316D	DC-DC-IC	PWM step-down, 600kHz, 3.1V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA31C	XC9225A31CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.1V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA326	XC9225A326D	DC-DC-IC	PWM step-down, 600kHz, 3.2V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA32C	XC9225A32CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.2V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA336	XC9225A336D	DC-DC-IC	PWM step-down, 600kHz, 3.3V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA33C	XC9225A33CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.3V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA346	XC9225A346D	DC-DC-IC	PWM step-down, 600kHz, 3.4V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA34C	XC9225A34CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.4V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA356	XC9225A356D	DC-DC-IC	PWM step-down, 600kHz, 3.5V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA35C	XC9225A35CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.5V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA366	XC9225A366D	DC-DC-IC	PWM step-down, 600kHz, 3.6V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA36C	XC9225A36CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.6V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA376	XC9225A376D	DC-DC-IC	PWM step-down, 600kHz, 3.7V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA37C	XC9225A37CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.7V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA386	XC9225A386D	DC-DC-IC	PWM step-down, 600kHz, 3.8V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA38C	XC9225A38CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.8V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA396	XC9225A396D	DC-DC-IC	PWM step-down, 600kHz, 3.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA39C	XC9225A39CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.9V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3A6	XC9225A3A6D	DC-DC-IC	PWM step-down, 600kHz, 3.05V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3AC	XC9225A3ACD	DC-DC-IC	PWM step-down, 1.2MHz, 3.05V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3B6	XC9225A3B6D	DC-DC-IC	PWM step-down, 600kHz, 3.15V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3BC	XC9225A3BCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.15V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3C6	XC9225A3C6D	DC-DC-IC	PWM step-down, 600kHz, 3.25V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3CC	XC9225A3CCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.25V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3D6	XC9225A3D6D	DC-DC-IC	PWM step-down, 600kHz, 3.35V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3DC	XC9225A3DCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.35V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3E6	XC9225A3E6D	DC-DC-IC	PWM step-down, 600kHz, 3.45V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3EC	XC9225A3ECD	DC-DC-IC	PWM step-down, 1.2MHz, 3.45V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3F6	XC9225A3F6D	DC-DC-IC	PWM step-down, 600kHz, 3.55V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3FC	XC9225A3FCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.55V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3H6	XC9225A3H6D	DC-DC-IC	PWM step-down, 600kHz, 3.65V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3HC	XC9225A3HCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.65V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3K6	XC9225A3K6D	DC-DC-IC	PWM step-down, 600kHz, 3.75V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3KC	XC9225A3KCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.75V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3L6	XC9225A3L6D	DC-DC-IC	PWM step-down, 600kHz, 3.85V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3LC	XC9225A3LCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.85V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3M6	XC9225A3M6D	DC-DC-IC	PWM step-down, 600kHz, 3.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA3MC	XC9225A3MCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.95V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA406	XC9225A406D	DC-DC-IC	PWM step-down, 600kHz, 4.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZA40C	XC9225A40CD	DC-DC-IC	PWM step-down, 1.2MHz, 4.0V±1%, 600mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB	RP201K331D	LVR-IC	LDO, 3.3V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
ZB096	XC9225B096D	DC-DC-IC	PWM step-down, 600kHz, 0.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor

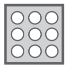

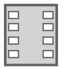

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ZB09C	XC9225B09CD	DC-DC-IC	PWM step-down, 1.2MHz, 0.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB0M6	XC9225B0M6D	DC-DC-IC	PWM step-down, 600kHz, 0.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB0MC	XC9225B0MCD	DC-DC-IC	PWM step-down, 1.2MHz, 0.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB106	XC9225B106D	DC-DC-IC	PWM step-down, 600kHz, 1.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB10C	XC9225B10CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB116	XC9225B116D	DC-DC-IC	PWM step-down, 600kHz, 1.1V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB11C	XC9225B11CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.1V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB126	XC9225B126D	DC-DC-IC	PWM step-down, 600kHz, 1.2V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB12C	XC9225B12CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.2V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB136	XC9225B136D	DC-DC-IC	PWM step-down, 600kHz, 1.3V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB13C	XC9225B13CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.3V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB146	XC9225B146D	DC-DC-IC	PWM step-down, 600kHz, 1.4V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB14C	XC9225B14CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.4V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB156	XC9225B156D	DC-DC-IC	PWM step-down, 600kHz, 1.5V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB15C	XC9225B15CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.5V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB166	XC9225B166D	DC-DC-IC	PWM step-down, 600kHz, 1.6V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB16C	XC9225B16CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.6V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB176	XC9225B176D	DC-DC-IC	PWM step-down, 600kHz, 1.7V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB17C	XC9225B17CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.7V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB186	XC9225B186D	DC-DC-IC	PWM step-down, 600kHz, 1.8V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB18C	XC9225B18CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.8V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB196	XC9225B196D	DC-DC-IC	PWM step-down, 600kHz, 1.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB19C	XC9225B19CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1A6	XC9225B1A6D	DC-DC-IC	PWM step-down, 600kHz, 1.05V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1AC	XC9225B1ACD	DC-DC-IC	PWM step-down, 1.2MHz, 1.05V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1B6	XC9225B1B6D	DC-DC-IC	PWM step-down, 600kHz, 1.15V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1BC	XC9225B1BCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.15V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1C6	XC9225B1C6D	DC-DC-IC	PWM step-down, 600kHz, 1.25V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1CC	XC9225B1CCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.25V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1D6	XC9225B1D6D	DC-DC-IC	PWM step-down, 600kHz, 1.35V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1DC	XC9225B1DCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.35V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1E6	XC9225B1E6D	DC-DC-IC	PWM step-down, 600kHz, 1.45V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1EC	XC9225B1ECD	DC-DC-IC	PWM step-down, 1.2MHz, 1.45V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1F6	XC9225B1F6D	DC-DC-IC	PWM step-down, 600kHz, 1.55V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1FC	XC9225B1FCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.55V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1H6	XC9225B1H6D	DC-DC-IC	PWM step-down, 600kHz, 1.65V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1HC	XC9225B1HCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.65V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1K6	XC9225B1K6D	DC-DC-IC	PWM step-down, 600kHz, 1.75V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1KC	XC9225B1KCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.75V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1L6	XC9225B1L6D	DC-DC-IC	PWM step-down, 600kHz, 1.85V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1LC	XC9225B1LCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.85V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1M6	XC9225B1M6D	DC-DC-IC	PWM step-down, 600kHz, 1.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB1MC	XC9225B1MCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB206	XC9225B206D	DC-DC-IC	PWM step-down, 600kHz, 2.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB20C	XC9225B20CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB216	XC9225B216D	DC-DC-IC	PWM step-down, 600kHz, 2.1V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB21C	XC9225B21CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.1V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB226	XC9225B226D	DC-DC-IC	PWM step-down, 600kHz, 2.2V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB22C	XC9225B22CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.2V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB236	XC9225B236D	DC-DC-IC	PWM step-down, 600kHz, 2.3V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB23C	XC9225B23CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.3V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB246	XC9225B246D	DC-DC-IC	PWM step-down, 600kHz, 2.4V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB24C	XC9225B24CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.4V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB256	XC9225B256D	DC-DC-IC	PWM step-down, 600kHz, 2.5V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB25C	XC9225B25CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.5V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB266	XC9225B266D	DC-DC-IC	PWM step-down, 600kHz, 2.6V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB26C	XC9225B26CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.6V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB276	XC9225B276D	DC-DC-IC	PWM step-down, 600kHz, 2.7V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB27C	XC9225B27CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.7V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB286	XC9225B286D	DC-DC-IC	PWM step-down, 600kHz, 2.8V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB28C	XC9225B28CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.8V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB296	XC9225B296D	DC-DC-IC	PWM step-down, 600kHz, 2.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB29C	XC9225B29CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB2A6	XC9225B2A6D	DC-DC-IC	PWM step-down, 600kHz, 2.05V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB2AC	XC9225B2ACD	DC-DC-IC	PWM step-down, 1.2MHz, 2.05V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB2B6	XC9225B2B6D	DC-DC-IC	PWM step-down, 600kHz, 2.15V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB2BC	XC9225B2BCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.15V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB2C6	XC9225B2C6D	DC-DC-IC	PWM step-down, 600kHz, 2.25V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB2CC	XC9225B2CCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.25V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB2D6	XC9225B2D6D	DC-DC-IC	PWM step-down, 600kHz, 2.35V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor

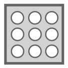

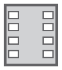

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ZB2DC	XC9225B2DCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.35V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB2E6	XC9225B2E6D	DC-DC-IC	PWM step-down, 600kHz, 2.45V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB2EC	XC9225B2ECD	DC-DC-IC	PWM step-down, 1.2MHz, 2.45V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB2F6	XC9225B2F6D	DC-DC-IC	PWM step-down, 600kHz, 2.55V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB2FC	XC9225B2FCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.55V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB2H6	XC9225B2H6D	DC-DC-IC	PWM step-down, 600kHz, 2.65V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB2HC	XC9225B2HCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.65V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB2K6	XC9225B2K6D	DC-DC-IC	PWM step-down, 600kHz, 2.75V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB2KC	XC9225B2KCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.75V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB2L6	XC9225B2L6D	DC-DC-IC	PWM step-down, 600kHz, 2.85V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB2LC	XC9225B2LCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.85V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB2M6	XC9225B2M6D	DC-DC-IC	PWM step-down, 600kHz, 2.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB2MC	XC9225B2MCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB306	XC9225B306D	DC-DC-IC	PWM step-down, 600kHz, 3.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB30C	XC9225B30CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB316	XC9225B316D	DC-DC-IC	PWM step-down, 600kHz, 3.1V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB31C	XC9225B31CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.1V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB326	XC9225B326D	DC-DC-IC	PWM step-down, 600kHz, 3.2V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB32C	XC9225B32CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.2V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB336	XC9225B336D	DC-DC-IC	PWM step-down, 600kHz, 3.3V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB33C	XC9225B33CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.3V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB346	XC9225B346D	DC-DC-IC	PWM step-down, 600kHz, 3.4V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB34C	XC9225B34CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.4V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB356	XC9225B356D	DC-DC-IC	PWM step-down, 600kHz, 3.5V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB35C	XC9225B35CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.5V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB366	XC9225B366D	DC-DC-IC	PWM step-down, 600kHz, 3.6V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB36C	XC9225B36CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.6V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB376	XC9225B376D	DC-DC-IC	PWM step-down, 600kHz, 3.7V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB37C	XC9225B37CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.7V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB386	XC9225B386D	DC-DC-IC	PWM step-down, 600kHz, 3.8V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB38C	XC9225B38CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.8V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB396	XC9225B396D	DC-DC-IC	PWM step-down, 600kHz, 3.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB39C	XC9225B39CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.9V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3A6	XC9225B3A6D	DC-DC-IC	PWM step-down, 600kHz, 3.05V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3AC	XC9225B3ACD	DC-DC-IC	PWM step-down, 1.2MHz, 3.05V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3B6	XC9225B3B6D	DC-DC-IC	PWM step-down, 600kHz, 3.15V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3BC	XC9225B3BCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.15V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3C6	XC9225B3C6D	DC-DC-IC	PWM step-down, 600kHz, 3.25V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3CC	XC9225B3CCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.25V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3D6	XC9225B3D6D	DC-DC-IC	PWM step-down, 600kHz, 3.35V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3DC	XC9225B3DCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.35V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3E6	XC9225B3E6D	DC-DC-IC	PWM step-down, 600kHz, 3.45V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3EC	XC9225B3ECD	DC-DC-IC	PWM step-down, 1.2MHz, 3.45V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3F6	XC9225B3F6D	DC-DC-IC	PWM step-down, 600kHz, 3.55V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3FC	XC9225B3FCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.55V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3H6	XC9225B3H6D	DC-DC-IC	PWM step-down, 600kHz, 3.65V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3HC	XC9225B3HCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.65V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3K6	XC9225B3K6D	DC-DC-IC	PWM step-down, 600kHz, 3.75V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3KC	XC9225B3KCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.75V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3L6	XC9225B3L6D	DC-DC-IC	PWM step-down, 600kHz, 3.85V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3LC	XC9225B3LCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.85V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3M6	XC9225B3M6D	DC-DC-IC	PWM step-down, 600kHz, 3.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB3MC	XC9225B3MCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.95V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB406	XC9225B406D	DC-DC-IC	PWM step-down, 600kHz, 4.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZB40C	XC9225B40CD	DC-DC-IC	PWM step-down, 1.2MHz, 4.0V±1%, 600mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZBM	NCP2820MUTBG	Lin-IC	APA, BTL, class-D, 2.2..5.5V, 2.65W(4Ω), shutdown	DFN-8		9o	H30	-	92	Ons
ZC	CHT847BM1PT-S	Si-npn	AF, Sw, 45V, 100mA, B=420..800, 200MHz	FBPT-723		9a		-	17ta	Chm
ZC	RP201K341D	LVR-IC	LDO, 3.4V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
ZC096	XC9225C096D	DC-DC-IC	PWM step-down, 600kHz, 0.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC09C	XC9225C09CD	DC-DC-IC	PWM step-down, 1.2MHz, 0.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC0M6	XC9225C0M6D	DC-DC-IC	PWM step-down, 600kHz, 0.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC0MC	XC9225C0MCD	DC-DC-IC	PWM step-down, 1.2MHz, 0.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC106	XC9225C106D	DC-DC-IC	PWM step-down, 600kHz, 1.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC10C	XC9225C10CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC116	XC9225C116D	DC-DC-IC	PWM step-down, 600kHz, 1.1V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC11C	XC9225C11CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.1V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC126	XC9225C126D	DC-DC-IC	PWM step-down, 600kHz, 1.2V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC12C	XC9225C12CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.2V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC136	XC9225C136D	DC-DC-IC	PWM step-down, 600kHz, 1.3V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC13C	XC9225C13CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.3V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor

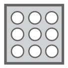

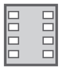

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ZC146	XC9225C146D	DC-DC-IC	PWM step-down, 600kHz, 1.4V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC14C	XC9225C14CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.4V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC156	XC9225C156D	DC-DC-IC	PWM step-down, 600kHz, 1.5V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC15C	XC9225C15CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.5V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC166	XC9225C166D	DC-DC-IC	PWM step-down, 600kHz, 1.6V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC16C	XC9225C16CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.6V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC176	XC9225C176D	DC-DC-IC	PWM step-down, 600kHz, 1.7V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC17C	XC9225C17CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.7V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC186	XC9225C186D	DC-DC-IC	PWM step-down, 600kHz, 1.8V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC18C	XC9225C18CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.8V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC196	XC9225C196D	DC-DC-IC	PWM step-down, 600kHz, 1.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC19C	XC9225C19CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1A6	XC9225C1A6D	DC-DC-IC	PWM step-down, 600kHz, 1.05V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1AC	XC9225C1ACD	DC-DC-IC	PWM step-down, 1.2MHz, 1.05V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1B6	XC9225C1B6D	DC-DC-IC	PWM step-down, 600kHz, 1.15V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1BC	XC9225C1BCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.15V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1C6	XC9225C1C6D	DC-DC-IC	PWM step-down, 600kHz, 1.25V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1CC	XC9225C1CCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.25V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1D6	XC9225C1D6D	DC-DC-IC	PWM step-down, 600kHz, 1.35V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1DC	XC9225C1DCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.35V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1E6	XC9225C1E6D	DC-DC-IC	PWM step-down, 600kHz, 1.45V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1EC	XC9225C1ECD	DC-DC-IC	PWM step-down, 1.2MHz, 1.45V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1F6	XC9225C1F6D	DC-DC-IC	PWM step-down, 600kHz, 1.55V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1FC	XC9225C1FCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.55V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1H6	XC9225C1H6D	DC-DC-IC	PWM step-down, 600kHz, 1.65V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1HC	XC9225C1HCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.65V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1K6	XC9225C1K6D	DC-DC-IC	PWM step-down, 600kHz, 1.75V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1KC	XC9225C1KCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.75V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1L6	XC9225C1L6D	DC-DC-IC	PWM step-down, 600kHz, 1.85V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1LC	XC9225C1LCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.85V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1M6	XC9225C1M6D	DC-DC-IC	PWM step-down, 600kHz, 1.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC1MC	XC9225C1MCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC206	XC9225C206D	DC-DC-IC	PWM step-down, 600kHz, 2.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC20C	XC9225C20CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC216	XC9225C216D	DC-DC-IC	PWM step-down, 600kHz, 2.1V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC21C	XC9225C21CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.1V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC226	XC9225C226D	DC-DC-IC	PWM step-down, 600kHz, 2.2V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC22C	XC9225C22CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.2V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC236	XC9225C236D	DC-DC-IC	PWM step-down, 600kHz, 2.3V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC23C	XC9225C23CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.3V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC246	XC9225C246D	DC-DC-IC	PWM step-down, 600kHz, 2.4V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC24C	XC9225C24CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.4V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC256	XC9225C256D	DC-DC-IC	PWM step-down, 600kHz, 2.5V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC25C	XC9225C25CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.5V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC266	XC9225C266D	DC-DC-IC	PWM step-down, 600kHz, 2.6V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC26C	XC9225C26CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.6V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC276	XC9225C276D	DC-DC-IC	PWM step-down, 600kHz, 2.7V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC27C	XC9225C27CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.7V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC286	XC9225C286D	DC-DC-IC	PWM step-down, 600kHz, 2.8V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC28C	XC9225C28CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.8V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC296	XC9225C296D	DC-DC-IC	PWM step-down, 600kHz, 2.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC29C	XC9225C29CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC2A6	XC9225C2A6D	DC-DC-IC	PWM step-down, 600kHz, 2.05V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC2AC	XC9225C2ACD	DC-DC-IC	PWM step-down, 1.2MHz, 2.05V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC2B6	XC9225C2B6D	DC-DC-IC	PWM step-down, 600kHz, 2.15V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC2BC	XC9225C2BCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.15V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC2C6	XC9225C2C6D	DC-DC-IC	PWM step-down, 600kHz, 2.25V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC2CC	XC9225C2CCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.25V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC2D6	XC9225C2D6D	DC-DC-IC	PWM step-down, 600kHz, 2.35V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC2DC	XC9225C2DCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.35V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC2E6	XC9225C2E6D	DC-DC-IC	PWM step-down, 600kHz, 2.45V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC2EC	XC9225C2ECD	DC-DC-IC	PWM step-down, 1.2MHz, 2.45V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC2F6	XC9225C2F6D	DC-DC-IC	PWM step-down, 600kHz, 2.55V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC2FC	XC9225C2FCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.55V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC2H6	XC9225C2H6D	DC-DC-IC	PWM step-down, 600kHz, 2.65V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC2HC	XC9225C2HCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.65V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC2K6	XC9225C2K6D	DC-DC-IC	PWM step-down, 600kHz, 2.75V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC2KC	XC9225C2KCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.75V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC2L6	XC9225C2L6D	DC-DC-IC	PWM step-down, 600kHz, 2.85V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC2LC	XC9225C2LCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.85V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor

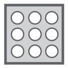

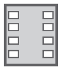

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ZC2M6	XC9225C2M6D	DC-DC-IC	PWM step-down, 600kHz, 2.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC2MC	XC9225C2MCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC306	XC9225C306D	DC-DC-IC	PWM step-down, 600kHz, 3.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC30C	XC9225C30CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC316	XC9225C316D	DC-DC-IC	PWM step-down, 600kHz, 3.1V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC31C	XC9225C31CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.1V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC326	XC9225C326D	DC-DC-IC	PWM step-down, 600kHz, 3.2V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC32C	XC9225C32CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.2V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC336	XC9225C336D	DC-DC-IC	PWM step-down, 600kHz, 3.3V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC33C	XC9225C33CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.3V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC346	XC9225C346D	DC-DC-IC	PWM step-down, 600kHz, 3.4V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC34C	XC9225C34CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.4V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC356	XC9225C356D	DC-DC-IC	PWM step-down, 600kHz, 3.5V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC35C	XC9225C35CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.5V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC366	XC9225C366D	DC-DC-IC	PWM step-down, 600kHz, 3.6V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC36C	XC9225C36CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.6V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC376	XC9225C376D	DC-DC-IC	PWM step-down, 600kHz, 3.7V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC37C	XC9225C37CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.7V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC386	XC9225C386D	DC-DC-IC	PWM step-down, 600kHz, 3.8V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC38C	XC9225C38CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.8V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC396	XC9225C396D	DC-DC-IC	PWM step-down, 600kHz, 3.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC39C	XC9225C39CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.9V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3A6	XC9225C3A6D	DC-DC-IC	PWM step-down, 600kHz, 3.05V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3AC	XC9225C3ACD	DC-DC-IC	PWM step-down, 1.2MHz, 3.05V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3B6	XC9225C3B6D	DC-DC-IC	PWM step-down, 600kHz, 3.15V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3BC	XC9225C3BCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.15V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3C6	XC9225C3C6D	DC-DC-IC	PWM step-down, 600kHz, 3.25V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3CC	XC9225C3CCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.25V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3D6	XC9225C3D6D	DC-DC-IC	PWM step-down, 600kHz, 3.35V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3DC	XC9225C3DCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.35V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3E6	XC9225C3E6D	DC-DC-IC	PWM step-down, 600kHz, 3.45V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3EC	XC9225C3ECD	DC-DC-IC	PWM step-down, 1.2MHz, 3.45V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3F6	XC9225C3F6D	DC-DC-IC	PWM step-down, 600kHz, 3.55V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3FC	XC9225C3FCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.55V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3H6	XC9225C3H6D	DC-DC-IC	PWM step-down, 600kHz, 3.65V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3HC	XC9225C3HCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.65V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3K6	XC9225C3K6D	DC-DC-IC	PWM step-down, 600kHz, 3.75V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3KC	XC9225C3KCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.75V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3L6	XC9225C3L6D	DC-DC-IC	PWM step-down, 600kHz, 3.85V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3LC	XC9225C3LCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.85V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3M6	XC9225C3M6D	DC-DC-IC	PWM step-down, 600kHz, 3.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC3MC	XC9225C3MCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.95V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC406	XC9225C406D	DC-DC-IC	PWM step-down, 600kHz, 4.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZC40C	XC9225C40CD	DC-DC-IC	PWM step-down, 1.2MHz, 4.0V±1%, 600mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZD	RP201K351D	LVR-IC	LDO, 3.5V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
ZD096	XC9225D096D	DC-DC-IC	PWM step-down, 600kHz, 0.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD09C	XC9225D09CD	DC-DC-IC	PWM step-down, 1.2MHz, 0.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD0M6	XC9225D0M6D	DC-DC-IC	PWM step-down, 600kHz, 0.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD0MC	XC9225D0MCD	DC-DC-IC	PWM step-down, 1.2MHz, 0.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD106	XC9225D106D	DC-DC-IC	PWM step-down, 600kHz, 1.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD10C	XC9225D10CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD116	XC9225D116D	DC-DC-IC	PWM step-down, 600kHz, 1.1V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD11C	XC9225D11CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.1V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD126	XC9225D126D	DC-DC-IC	PWM step-down, 600kHz, 1.2V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD12C	XC9225D12CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.2V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD136	XC9225D136D	DC-DC-IC	PWM step-down, 600kHz, 1.3V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD13C	XC9225D13CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.3V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD146	XC9225D146D	DC-DC-IC	PWM step-down, 600kHz, 1.4V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD14C	XC9225D14CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.4V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD156	XC9225D156D	DC-DC-IC	PWM step-down, 600kHz, 1.5V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD15C	XC9225D15CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.5V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD166	XC9225D166D	DC-DC-IC	PWM step-down, 600kHz, 1.6V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD16C	XC9225D16CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.6V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD176	XC9225D176D	DC-DC-IC	PWM step-down, 600kHz, 1.7V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD17C	XC9225D17CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.7V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD186	XC9225D186D	DC-DC-IC	PWM step-down, 600kHz, 1.8V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD18C	XC9225D18CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.8V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD196	XC9225D196D	DC-DC-IC	PWM step-down, 600kHz, 1.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD19C	XC9225D19CD	DC-DC-IC	PWM step-down, 1.2MHz, 1.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD1A6	XC9225D1A6D	DC-DC-IC	PWM step-down, 600kHz, 1.05V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor

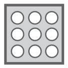
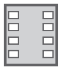

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ZD1AC	XC9225D1ACD	DC-DC-IC	PWM step-down, 1.2MHz, 1.05V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD1B6	XC9225D1B6D	DC-DC-IC	PWM step-down, 600kHz, 1.15V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD1BC	XC9225D1BCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.15V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD1C6	XC9225D1C6D	DC-DC-IC	PWM step-down, 600kHz, 1.25V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD1CC	XC9225D1CCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.25V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD1D6	XC9225D1D6D	DC-DC-IC	PWM step-down, 600kHz, 1.35V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD1DC	XC9225D1DCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.35V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD1E6	XC9225D1E6D	DC-DC-IC	PWM step-down, 600kHz, 1.45V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD1EC	XC9225D1ECD	DC-DC-IC	PWM step-down, 1.2MHz, 1.45V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD1F6	XC9225D1F6D	DC-DC-IC	PWM step-down, 600kHz, 1.55V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD1FC	XC9225D1FCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.55V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD1H6	XC9225D1H6D	DC-DC-IC	PWM step-down, 600kHz, 1.65V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD1HC	XC9225D1HCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.65V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD1K6	XC9225D1K6D	DC-DC-IC	PWM step-down, 600kHz, 1.75V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD1KC	XC9225D1KCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.75V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD1L6	XC9225D1L6D	DC-DC-IC	PWM step-down, 600kHz, 1.85V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD1LC	XC9225D1LCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.85V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD1M6	XC9225D1M6D	DC-DC-IC	PWM step-down, 600kHz, 1.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD1MC	XC9225D1MCD	DC-DC-IC	PWM step-down, 1.2MHz, 1.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD206	XC9225D206D	DC-DC-IC	PWM step-down, 600kHz, 2.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD20C	XC9225D20CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD216	XC9225D216D	DC-DC-IC	PWM step-down, 600kHz, 2.1V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD21C	XC9225D21CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.1V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD226	XC9225D226D	DC-DC-IC	PWM step-down, 600kHz, 2.2V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD22C	XC9225D22CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.2V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD236	XC9225D236D	DC-DC-IC	PWM step-down, 600kHz, 2.3V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD23C	XC9225D23CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.3V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD246	XC9225D246D	DC-DC-IC	PWM step-down, 600kHz, 2.4V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD24C	XC9225D24CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.4V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD256	XC9225D256D	DC-DC-IC	PWM step-down, 600kHz, 2.5V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD25C	XC9225D25CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.5V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD266	XC9225D266D	DC-DC-IC	PWM step-down, 600kHz, 2.6V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD26C	XC9225D26CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.6V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD276	XC9225D276D	DC-DC-IC	PWM step-down, 600kHz, 2.7V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD27C	XC9225D27CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.7V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD286	XC9225D286D	DC-DC-IC	PWM step-down, 600kHz, 2.8V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD28C	XC9225D28CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.8V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD296	XC9225D296D	DC-DC-IC	PWM step-down, 600kHz, 2.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD29C	XC9225D29CD	DC-DC-IC	PWM step-down, 1.2MHz, 2.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2A6	XC9225D2A6D	DC-DC-IC	PWM step-down, 600kHz, 2.05V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2AC	XC9225D2ACD	DC-DC-IC	PWM step-down, 1.2MHz, 2.05V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2B6	XC9225D2B6D	DC-DC-IC	PWM step-down, 600kHz, 2.15V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2BC	XC9225D2BCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.15V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2C6	XC9225D2C6D	DC-DC-IC	PWM step-down, 600kHz, 2.25V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2CC	XC9225D2CCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.25V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2D6	XC9225D2D6D	DC-DC-IC	PWM step-down, 600kHz, 2.35V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2DC	XC9225D2DCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.35V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2E6	XC9225D2E6D	DC-DC-IC	PWM step-down, 600kHz, 2.45V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2EC	XC9225D2ECD	DC-DC-IC	PWM step-down, 1.2MHz, 2.45V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2F6	XC9225D2F6D	DC-DC-IC	PWM step-down, 600kHz, 2.55V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2FC	XC9225D2FCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.55V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2H6	XC9225D2H6D	DC-DC-IC	PWM step-down, 600kHz, 2.65V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2HC	XC9225D2HCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.65V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2K6	XC9225D2K6D	DC-DC-IC	PWM step-down, 600kHz, 2.75V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2KC	XC9225D2KCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.75V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2L6	XC9225D2L6D	DC-DC-IC	PWM step-down, 600kHz, 2.85V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2LC	XC9225D2LCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.85V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2M6	XC9225D2M6D	DC-DC-IC	PWM step-down, 600kHz, 2.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD2MC	XC9225D2MCD	DC-DC-IC	PWM step-down, 1.2MHz, 2.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD306	XC9225D306D	DC-DC-IC	PWM step-down, 600kHz, 3.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD30C	XC9225D30CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD316	XC9225D316D	DC-DC-IC	PWM step-down, 600kHz, 3.1V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD31C	XC9225D31CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.1V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD326	XC9225D326D	DC-DC-IC	PWM step-down, 600kHz, 3.2V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD32C	XC9225D32CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.2V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD336	XC9225D336D	DC-DC-IC	PWM step-down, 600kHz, 3.3V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD33C	XC9225D33CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.3V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD346	XC9225D346D	DC-DC-IC	PWM step-down, 600kHz, 3.4V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD34C	XC9225D34CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.4V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD356	XC9225D356D	DC-DC-IC	PWM step-down, 600kHz, 3.5V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor

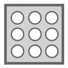

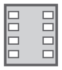

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ZD35C	XC9225D35CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.5V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD366	XC9225D366D	DC-DC-IC	PWM step-down, 600kHz, 3.6V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD36C	XC9225D36CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.6V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD376	XC9225D376D	DC-DC-IC	PWM step-down, 600kHz, 3.7V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD37C	XC9225D37CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.7V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD386	XC9225D386D	DC-DC-IC	PWM step-down, 600kHz, 3.8V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD38C	XC9225D38CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.8V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD396	XC9225D396D	DC-DC-IC	PWM step-down, 600kHz, 3.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD39C	XC9225D39CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.9V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3A6	XC9225D3A6D	DC-DC-IC	PWM step-down, 600kHz, 3.05V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3AC	XC9225D3ACD	DC-DC-IC	PWM step-down, 1.2MHz, 3.05V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3B6	XC9225D3B6D	DC-DC-IC	PWM step-down, 600kHz, 3.15V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3BC	XC9225D3BCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.15V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3C6	XC9225D3C6D	DC-DC-IC	PWM step-down, 600kHz, 3.25V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3CC	XC9225D3CCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.25V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3D6	XC9225D3D6D	DC-DC-IC	PWM step-down, 600kHz, 3.35V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3DC	XC9225D3DCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.35V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3E6	XC9225D3E6D	DC-DC-IC	PWM step-down, 600kHz, 3.45V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3EC	XC9225D3ECD	DC-DC-IC	PWM step-down, 1.2MHz, 3.45V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3F6	XC9225D3F6D	DC-DC-IC	PWM step-down, 600kHz, 3.55V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3FC	XC9225D3FCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.55V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3H6	XC9225D3H6D	DC-DC-IC	PWM step-down, 600kHz, 3.65V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3HC	XC9225D3HCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.65V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3K6	XC9225D3K6D	DC-DC-IC	PWM step-down, 600kHz, 3.75V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3KC	XC9225D3KCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.75V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3L6	XC9225D3L6D	DC-DC-IC	PWM step-down, 600kHz, 3.85V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3LC	XC9225D3LCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.85V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3M6	XC9225D3M6D	DC-DC-IC	PWM step-down, 600kHz, 3.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD3MC	XC9225D3MCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.95V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD406	XC9225D406D	DC-DC-IC	PWM step-down, 600kHz, 4.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZD40C	XC9225D40CD	DC-DC-IC	PWM step-down, 1.2MHz, 4.0V±1%, 600mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZE	RP201K361D	LVR-IC	LDO, 3.6V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
ZE306	XC9225E306D	DC-DC-IC	PWM step-down, 600kHz, 3.0V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE30C	XC9225E30CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.0V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE316	XC9225E316D	DC-DC-IC	PWM step-down, 600kHz, 3.1V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE31C	XC9225E31CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.1V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE326	XC9225E326D	DC-DC-IC	PWM step-down, 600kHz, 3.2V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE32C	XC9225E32CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.2V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE336	XC9225E336D	DC-DC-IC	PWM step-down, 600kHz, 3.3V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE33C	XC9225E33CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.3V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE346	XC9225E346D	DC-DC-IC	PWM step-down, 600kHz, 3.4V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE34C	XC9225E34CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.4V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE356	XC9225E356D	DC-DC-IC	PWM step-down, 600kHz, 3.5V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE35C	XC9225E35CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.5V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE366	XC9225E366D	DC-DC-IC	PWM step-down, 600kHz, 3.6V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE36C	XC9225E36CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.6V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE376	XC9225E376D	DC-DC-IC	PWM step-down, 600kHz, 3.7V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE37C	XC9225E37CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.7V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE386	XC9225E386D	DC-DC-IC	PWM step-down, 600kHz, 3.8V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE38C	XC9225E38CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.8V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE396	XC9225E396D	DC-DC-IC	PWM step-down, 600kHz, 3.9V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE39C	XC9225E39CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.9V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE3A6	XC9225E3A6D	DC-DC-IC	PWM step-down, 600kHz, 3.05V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE3AC	XC9225E3ACD	DC-DC-IC	PWM step-down, 1.2MHz, 3.05V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE3B6	XC9225E3B6D	DC-DC-IC	PWM step-down, 600kHz, 3.15V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE3BC	XC9225E3BCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.15V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE3C6	XC9225E3C6D	DC-DC-IC	PWM step-down, 600kHz, 3.25V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE3CC	XC9225E3CCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.25V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE3D6	XC9225E3D6D	DC-DC-IC	PWM step-down, 600kHz, 3.35V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE3DC	XC9225E3DCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.35V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE3E6	XC9225E3E6D	DC-DC-IC	PWM step-down, 600kHz, 3.45V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE3EC	XC9225E3ECD	DC-DC-IC	PWM step-down, 1.2MHz, 3.45V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE3F6	XC9225E3F6D	DC-DC-IC	PWM step-down, 600kHz, 3.55V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE3FC	XC9225E3FCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.55V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE3H6	XC9225E3H6D	DC-DC-IC	PWM step-down, 600kHz, 3.65V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE3HC	XC9225E3HCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.65V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE3K6	XC9225E3K6D	DC-DC-IC	PWM step-down, 600kHz, 3.75V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE3KC	XC9225E3KCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.75V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE3L6	XC9225E3L6D	DC-DC-IC	PWM step-down, 600kHz, 3.85V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE3LC	XC9225E3LCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.85V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor

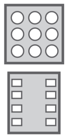

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ZE3M6	XC9225E3M6D	DC-DC-IC	PWM step-down, 600kHz, 3.95V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE3MC	XC9225E3MCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.95V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE406	XC9225E406D	DC-DC-IC	PWM step-down, 600kHz, 4.0V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZE40C	XC9225E40CD	DC-DC-IC	PWM step-down, 1.2MHz, 4.0V±1%, 900mA, +CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF	RP201K371D	LVR-IC	LDO, 3.7V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
ZF306	XC9225F306D	DC-DC-IC	PWM step-down, 600kHz, 3.0V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF30C	XC9225F30CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.0V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF316	XC9225F316D	DC-DC-IC	PWM step-down, 600kHz, 3.1V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF31C	XC9225F31CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.1V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF326	XC9225F326D	DC-DC-IC	PWM step-down, 600kHz, 3.2V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF32C	XC9225F32CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.2V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF336	XC9225F336D	DC-DC-IC	PWM step-down, 600kHz, 3.3V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF33C	XC9225F33CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.3V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF346	XC9225F346D	DC-DC-IC	PWM step-down, 600kHz, 3.4V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF34C	XC9225F34CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.4V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF356	XC9225F356D	DC-DC-IC	PWM step-down, 600kHz, 3.5V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF35C	XC9225F35CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.5V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF366	XC9225F366D	DC-DC-IC	PWM step-down, 600kHz, 3.6V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF36C	XC9225F36CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.6V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF376	XC9225F376D	DC-DC-IC	PWM step-down, 600kHz, 3.7V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF37C	XC9225F37CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.7V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF386	XC9225F386D	DC-DC-IC	PWM step-down, 600kHz, 3.8V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF38C	XC9225F38CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.8V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF396	XC9225F396D	DC-DC-IC	PWM step-down, 600kHz, 3.9V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF39C	XC9225F39CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.9V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3A6	XC9225F3A6D	DC-DC-IC	PWM step-down, 600kHz, 3.05V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3AC	XC9225F3ACD	DC-DC-IC	PWM step-down, 1.2MHz, 3.05V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3B6	XC9225F3B6D	DC-DC-IC	PWM step-down, 600kHz, 3.15V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3BC	XC9225F3BCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.15V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3C6	XC9225F3C6D	DC-DC-IC	PWM step-down, 600kHz, 3.25V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3CC	XC9225F3CCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.25V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3D6	XC9225F3D6D	DC-DC-IC	PWM step-down, 600kHz, 3.35V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3DC	XC9225F3DCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.35V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3E6	XC9225F3E6D	DC-DC-IC	PWM step-down, 600kHz, 3.45V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3EC	XC9225F3ECD	DC-DC-IC	PWM step-down, 1.2MHz, 3.45V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3F6	XC9225F3F6D	DC-DC-IC	PWM step-down, 600kHz, 3.55V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3FC	XC9225F3FCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.55V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3H6	XC9225F3H6D	DC-DC-IC	PWM step-down, 600kHz, 3.65V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3HC	XC9225F3HCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.65V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3K6	XC9225F3K6D	DC-DC-IC	PWM step-down, 600kHz, 3.75V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3KC	XC9225F3KCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.75V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3L6	XC9225F3L6D	DC-DC-IC	PWM step-down, 600kHz, 3.85V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3LC	XC9225F3LCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.85V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3M6	XC9225F3M6D	DC-DC-IC	PWM step-down, 600kHz, 3.95V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF3MC	XC9225F3MCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.95V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF406	XC9225F406D	DC-DC-IC	PWM step-down, 600kHz, 4.0V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZF40C	XC9225F40CD	DC-DC-IC	PWM step-down, 1.2MHz, 4.0V±1%, 900mA, -CE	USP-6B	DC1	9b		09	49dc5	Tor
ZG	RP201K381D	LVR-IC	LDO, 3.8V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
ZH	RP201K391D	LVR-IC	LDO, 3.9V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
ZH306	XC9225H306D	DC-DC-IC	PWM step-down, 600kHz, 3.0V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH30C	XC9225H30CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.0V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH316	XC9225H316D	DC-DC-IC	PWM step-down, 600kHz, 3.1V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH31C	XC9225H31CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.1V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH326	XC9225H326D	DC-DC-IC	PWM step-down, 600kHz, 3.2V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH32C	XC9225H32CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.2V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH336	XC9225H336D	DC-DC-IC	PWM step-down, 600kHz, 3.3V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH33C	XC9225H33CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.3V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH346	XC9225H346D	DC-DC-IC	PWM step-down, 600kHz, 3.4V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH34C	XC9225H34CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.4V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH356	XC9225H356D	DC-DC-IC	PWM step-down, 600kHz, 3.5V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH35C	XC9225H35CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.5V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH366	XC9225H366D	DC-DC-IC	PWM step-down, 600kHz, 3.6V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH36C	XC9225H36CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.6V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH376	XC9225H376D	DC-DC-IC	PWM step-down, 600kHz, 3.7V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH37C	XC9225H37CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.7V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH386	XC9225H386D	DC-DC-IC	PWM step-down, 600kHz, 3.8V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH38C	XC9225H38CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.8V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH396	XC9225H396D	DC-DC-IC	PWM step-down, 600kHz, 3.9V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH39C	XC9225H39CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.9V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH3A6	XC9225H3A6D	DC-DC-IC	PWM step-down, 600kHz, 3.05V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor

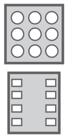

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
ZH3AC	XC9225H3ACD	DC-DC-IC	PWM step-down, 1.2MHz, 3.05V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH3B6	XC9225H3B6D	DC-DC-IC	PWM step-down, 600kHz, 3.15V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH3BC	XC9225H3BCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.15V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH3C6	XC9225H3C6D	DC-DC-IC	PWM step-down, 600kHz, 3.25V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH3CC	XC9225H3CCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.25V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH3D6	XC9225H3D6D	DC-DC-IC	PWM step-down, 600kHz, 3.35V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH3DC	XC9225H3DCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.35V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH3E6	XC9225H3E6D	DC-DC-IC	PWM step-down, 600kHz, 3.45V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH3EC	XC9225H3ECD	DC-DC-IC	PWM step-down, 1.2MHz, 3.45V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH3F6	XC9225H3F6D	DC-DC-IC	PWM step-down, 600kHz, 3.55V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH3FC	XC9225H3FCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.55V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH3H6	XC9225H3H6D	DC-DC-IC	PWM step-down, 600kHz, 3.65V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH3HC	XC9225H3HCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.65V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH3K6	XC9225H3K6D	DC-DC-IC	PWM step-down, 600kHz, 3.75V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH3KC	XC9225H3KCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.75V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH3L6	XC9225H3L6D	DC-DC-IC	PWM step-down, 600kHz, 3.85V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH3LC	XC9225H3LCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.85V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH3M6	XC9225H3M6D	DC-DC-IC	PWM step-down, 600kHz, 3.95V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH3MC	XC9225H3MCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.95V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH406	XC9225H406D	DC-DC-IC	PWM step-down, 600kHz, 4.0V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZH40C	XC9225H40CD	DC-DC-IC	PWM step-down, 1.2MHz, 4.0V±1%, 900mA, -CE, PUR	USP-6B	DC1	9b		09	49dc5	Tor
ZJ	RP201K401D	LVR-IC	LDO, 4.0V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
ZK	RP201K281D5	LVR-IC	LDO, 2.85V±1%, 150mA, +CE, CL, AE(Mode)	DFN1212-6	VR10	9a		-	52ht	Ric
ZX	XC6221B48B7R	LVR-IC	LDO, 4.85V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
ZY	XC6221B49B7R	LVR-IC	LDO, 4.95V±1%, 200mA, +CE, CL	USPN-4	VR4	9a		-	58vm	Tor
ZZ306	XC9225G306D	DC-DC-IC	PWM step-down, 600kHz, 3.0V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ30C	XC9225G30CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.0V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ316	XC9225G316D	DC-DC-IC	PWM step-down, 600kHz, 3.1V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ31C	XC9225G31CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.1V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ326	XC9225G326D	DC-DC-IC	PWM step-down, 600kHz, 3.2V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ32C	XC9225G32CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.2V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ336	XC9225G336D	DC-DC-IC	PWM step-down, 600kHz, 3.3V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ33C	XC9225G33CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.3V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ346	XC9225G346D	DC-DC-IC	PWM step-down, 600kHz, 3.4V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ34C	XC9225G34CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.4V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ356	XC9225G356D	DC-DC-IC	PWM step-down, 600kHz, 3.5V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ35C	XC9225G35CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.5V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ366	XC9225G366D	DC-DC-IC	PWM step-down, 600kHz, 3.6V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ36C	XC9225G36CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.6V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ376	XC9225G376D	DC-DC-IC	PWM step-down, 600kHz, 3.7V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ37C	XC9225G37CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.7V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ386	XC9225G386D	DC-DC-IC	PWM step-down, 600kHz, 3.8V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ38C	XC9225G38CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.8V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ396	XC9225G396D	DC-DC-IC	PWM step-down, 600kHz, 3.9V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ39C	XC9225G39CD	DC-DC-IC	PWM step-down, 1.2MHz, 3.9V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3A6	XC9225G3A6D	DC-DC-IC	PWM step-down, 600kHz, 3.05V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3AC	XC9225G3ACD	DC-DC-IC	PWM step-down, 1.2MHz, 3.05V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3B6	XC9225G3B6D	DC-DC-IC	PWM step-down, 600kHz, 3.15V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3BC	XC9225G3BCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.15V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3C6	XC9225G3C6D	DC-DC-IC	PWM step-down, 600kHz, 3.25V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3CC	XC9225G3CCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.25V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3D6	XC9225G3D6D	DC-DC-IC	PWM step-down, 600kHz, 3.35V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3DC	XC9225G3DCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.35V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3E6	XC9225G3E6D	DC-DC-IC	PWM step-down, 600kHz, 3.45V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3EC	XC9225G3ECD	DC-DC-IC	PWM step-down, 1.2MHz, 3.45V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3F6	XC9225G3F6D	DC-DC-IC	PWM step-down, 600kHz, 3.55V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3FC	XC9225G3FCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.55V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3H6	XC9225G3H6D	DC-DC-IC	PWM step-down, 600kHz, 3.65V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3HC	XC9225G3HCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.65V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3K6	XC9225G3K6D	DC-DC-IC	PWM step-down, 600kHz, 3.75V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3KC	XC9225G3KCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.75V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3L6	XC9225G3L6D	DC-DC-IC	PWM step-down, 600kHz, 3.85V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3LC	XC9225G3LCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.85V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3M6	XC9225G3M6D	DC-DC-IC	PWM step-down, 600kHz, 3.95V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ3MC	XC9225G3MCD	DC-DC-IC	PWM step-down, 1.2MHz, 3.95V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ406	XC9225G406D	DC-DC-IC	PWM step-down, 600kHz, 4.0V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor
ZZ40C	XC9225G40CD	DC-DC-IC	PWM step-down, 1.2MHz, 4.0V±1%, 900mA, +CE, PDR	USP-6B	DC1	9b		09	49dc5	Tor

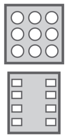

SECTION 11
D-PAK and I-PAK case SMD semiconductor components

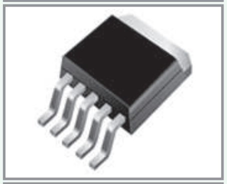

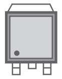

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
100	XC6503P121JR-G	LVR-IC	LDO, 1.2V±20mV, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
100A	3PMT100A	TVS	Vvm=100V, Vbr=111V, Vcl=162V, 9.3A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
100CA	3PMT100CA	TVS	Vvm=100V, Vbr=111V, Vcl=162V, 9.3A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
101	XC6503P131JR-G	LVR-IC	LDO, 1.3V±20mV, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
102	XC6503P141JR-G	LVR-IC	LDO, 1.4V±20mV, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
103	XC6503P151JR-G	LVR-IC	LDO, 1.5V±20mV, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
104	XC6503P161JR-G	LVR-IC	LDO, 1.6V±20mV, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
105	XC6503P171JR-G	LVR-IC	LDO, 1.7V±20mV, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
106	XC6503P181JR-G	LVR-IC	LDO, 1.8V±20mV, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
107	XC6503P191JR-G	LVR-IC	LDO, 1.9V±20mV, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
108	XC6503P201JR-G	LVR-IC	LDO, 2.0V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
108418	LC1084CM3TR18	LVR-IC	LDO, 1.8V±2%, 5A	TO-263-3L	VR1	10j		-	84cg	Lch
108418	LC1084CMTR18	LVR-IC	LDO, 1.8V±2%, 5A	TO-263-2L	VR1	10h		-	68cg	Lch
108418	LC1084COTR18	LVR-IC	LDO, 1.8V±2%, 5A	TO-252	VR1	10h		-	68cg	Lch
108425	LC1084CM3TR25	LVR-IC	LDO, 2.5V±2%, 5A	TO-263-3L	VR1	10j		-	84cg	Lch
108425	LC1084CMTR25	LVR-IC	LDO, 2.5V±2%, 5A	TO-263-2L	VR1	10h		-	68cg	Lch
108425	LC1084COTR25	LVR-IC	LDO, 2.5V±2%, 5A	TO-252	VR1	10h		-	68cg	Lch
108433	LC1084CM3TR33	LVR-IC	LDO, 3.3V±2%, 5A	TO-263-3L	VR1	10j		-	84cg	Lch
108433	LC1084CMTR33	LVR-IC	LDO, 3.3V±2%, 5A	TO-263-2L	VR1	10h		-	68cg	Lch
108433	LC1084COTR33	LVR-IC	LDO, 3.3V±2%, 5A	TO-252	VR1	10h		-	68cg	Lch
108450	LC1084CM3TR50	LVR-IC	LDO, 5.0V±2%, 5A	TO-263-3L	VR1	10j		-	84cg	Lch
108450	LC1084CMTR50	LVR-IC	LDO, 5.0V±2%, 5A	TO-263-2L	VR1	10h		-	68cg	Lch
108450	LC1084COTR50	LVR-IC	LDO, 5.0V±2%, 5A	TO-252	VR1	10h		-	68cg	Lch
1084AD	LC1084CM3TRAD	LVR-IC	LDO, Adjustable 1.8V..5.0V±2%, 5A	TO-263-3L	VR20	10j		-	84cn	Lch
1084AD	LC1084CMTRAD	LVR-IC	LDO, Adjustable 1.8V..5.0V±2%, 5A	TO-263-2L	VR20	10h		-	68cn	Lch
1084AD	LC1084COTRAD	LVR-IC	LDO, Adjustable 1.8V..5.0V±2%, 5A	TO-252	VR20	10h		-	68cn	Lch
108518	LC1085CM3TR18	LVR-IC	LDO, 1.8V±2%, 3A	TO-263-3L	VR1	10j		-	84cg	Lch
108518	LC1085CMTR18	LVR-IC	LDO, 1.8V±2%, 3A	TO-263-2L	VR1	10h		-	68cg	Lch
108518	LC1085COTR18	LVR-IC	LDO, 1.8V±2%, 3A	TO-252	VR1	10h		-	68cg	Lch
108525	LC1085CM3TR25	LVR-IC	LDO, 2.5V±2%, 3A	TO-263-3L	VR1	10j		-	84cg	Lch
108525	LC1085CMTR25	LVR-IC	LDO, 2.5V±2%, 3A	TO-263-2L	VR1	10h		-	68cg	Lch
108525	LC1085COTR25	LVR-IC	LDO, 2.5V±2%, 3A	TO-252	VR1	10h		-	68cg	Lch
108533	LC1085CM3TR33	LVR-IC	LDO, 3.3V±2%, 3A	TO-263-3L	VR1	10j		-	84cg	Lch
108533	LC1085CMTR33	LVR-IC	LDO, 3.3V±2%, 3A	TO-263-2L	VR1	10h		-	68cg	Lch
108533	LC1085COTR33	LVR-IC	LDO, 3.3V±2%, 3A	TO-252	VR1	10h		-	68cg	Lch
108550	LC1085CM3TR50	LVR-IC	LDO, 5.0V±2%, 3A	TO-263-3L	VR1	10j		-	84cg	Lch
108550	LC1085CMTR50	LVR-IC	LDO, 5.0V±2%, 3A	TO-263-2L	VR1	10h		-	68cg	Lch
108550	LC1085COTR50	LVR-IC	LDO, 5.0V±2%, 3A	TO-252	VR1	10h		-	68cg	Lch
1085AD	LC1085CM3TRAD	LVR-IC	LDO, Adjustable 1.8V..5.0V±2%, 3A	TO-263-3L	VR20	10j		-	84cn	Lch
1085AD	LC1085CMTRAD	LVR-IC	LDO, Adjustable 1.8V..5.0V±2%, 3A	TO-263-2L	VR20	10h		-	68cn	Lch
1085AD	LC1085COTRAD	LVR-IC	LDO, Adjustable 1.8V..5.0V±2%, 3A	TO-252	VR20	10h		-	68cn	Lch
109	XC6503P211JR-G	LVR-IC	LDO, 2.1V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10A	3PMT10A	TVS	Vvm=10V, Vbr=11.1V, Vcl=17.0V, 88.2A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
10A	XC6503P221JR-G	LVR-IC	LDO, 2.2V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10B	XC6503P231JR-G	LVR-IC	LDO, 2.3V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10C	XC6503P241JR-G	LVR-IC	LDO, 2.4V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10CA	3PMT10CA	TVS	Vvm=10V, Vbr=11.1V, Vcl=17.0V, 88.2A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
10D	XC6503P251JR-G	LVR-IC	LDO, 2.5V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10E	XC6503P261JR-G	LVR-IC	LDO, 2.6V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10F	XC6503P271JR-G	LVR-IC	LDO, 2.7V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10H	XC6503P281JR-G	LVR-IC	LDO, 2.8V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10K	XC6503P291JR-G	LVR-IC	LDO, 2.9V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10L	XC6503P301JR-G	LVR-IC	LDO, 3.0V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10M	XC6503P311JR-G	LVR-IC	LDO, 3.1V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10N	XC6503P321JR-G	LVR-IC	LDO, 3.2V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10N03LA	IPD10N03LA	n-MOSFET	LogL, DC/DC-conv, 25V, 30A, 52W, Rds=10.4mΩ(10V), 6.3/18ns	TO-252		10b		-	68fw	Inf
10N03LA	IPF10N03LA	n-MOSFET	LogL, DC/DC-conv, 25V, 30A, 52W, Rds=10.4mΩ(10V), 6.3/18ns	TO-252		10b		-	68fw	Inf
10N03LA	IPS10N03LA	n-MOSFET	LogL, DC/DC-conv, 25V, 30A, 52W, Rds=10.4mΩ(10V), 6.3/18ns	TO-251		10b		-	68fw	Inf
10N03LA	IPU10N03LA	n-MOSFET	LogL, DC/DC-conv, 25V, 30A, 52W, Rds=10.4mΩ(10V), 6.3/18ns	TO-251		10b		-	68fw	Inf
10P	XC6503P331JR-G	LVR-IC	LDO, 3.3V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10R	XC6503P341JR-G	LVR-IC	LDO, 3.4V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10S	XC6503P351JR-G	LVR-IC	LDO, 3.5V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10T	XC6503P361JR-G	LVR-IC	LDO, 3.6V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10U	XC6503P371JR-G	LVR-IC	LDO, 3.7V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10V	XC6503P381JR-G	LVR-IC	LDO, 3.8V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10X	XC6503P391JR-G	LVR-IC	LDO, 3.9V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10Y	XC6503P401JR-G	LVR-IC	LDO, 4.0V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
10Z	XC6503P411JR-G	LVR-IC	LDO, 4.1V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
110	XC6503P421JR-G	LVR-IC	LDO, 4.2V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
110A	3PMT110A	TVS	Vvm=110V, Vbr=122V, Vcl=177V, 8.4A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc

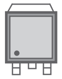

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
110CA	3PMT110CA	TVS	Vvm=110V, Vbr=122V, Vcl=177V, 8.4A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
111	XC6503P431JR-G	LVR-IC	LDO, 4.3V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
1117	LT1117CM	LVR-IC	LDO, Adjustable 1.5..15V, 800mA	D-PAK	VR20	10aa		-	68wc	Ltc
11172	LT1117CM-2.85	LVR-IC	LDO, 2.85V±1%V, 800mA	D-PAK	VR1	10aa		-	68wb	Ltc
11173	LT1117CM-3.3	LVR-IC	LDO, 3.3V±1%, 800mA	D-PAK	VR1	10aa		-	68wb	Ltc
11175	LT1117CM-5	LVR-IC	LDO, 5.0V±1%, 800mA	D-PAK	VR1	10aa		-	68wb	Ltc
112	XC6503P441JR-G	LVR-IC	LDO, 4.4V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
113	XC6503P451JR-G	LVR-IC	LDO, 4.5V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
114	XC6503P461JR-G	LVR-IC	LDO, 4.6V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
115	XC6503P471JR-G	LVR-IC	LDO, 4.7V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
116	XC6503P481JR-G	LVR-IC	LDO, 4.8V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
117	XC6503P491JR-G	LVR-IC	LDO, 4.9V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
117-2	NCP1117DT20T3	LVR-IC	LDO, 2.0V±1%, 800mA	D-PAK	VR1	10g		-	68wb	Ons
117-2V	NCV1117DT20T3	LVR-IC	LDO, 2.0V±1%, 800mA	D-PAK	VR1	10g		-	68wb	Ons
117-5	NCP1117DT50T3	LVR-IC	LDO, 5.0V±1%, 800mA	D-PAK	VR1	10g		-	68wb	Ons
117-5V	NCV1117DT50T3	LVR-IC	LDO, 5.0V±1%, 800mA	D-PAK	VR1	10g		-	68wb	Ons
117AJ	NCP1117DTAT3	LVR-IC	LDO, Adjustable 2..12V, 800mA	D-PAK	VR20	10g		-	68wc	Ons
117AJV	NCV1117DTAT3	LVR-IC	LDO, Adjustable 2..12V, 800mA	D-PAK	VR20	10g		-	68wc	Ons
118	XC6503P501JR-G	LVR-IC	LDO, 5.0V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
1182	2SB1182PT	Si-pnp	AF, Sw, 32V, 2A, B=82..390, 100MHz	D-PAK		10aa		-	68tb	Chm
11A	3PMT11A	TVS	Vvm=11V, Vbr=12.2V, Vcl=18.2V, 82.4A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
11CA	3PMT11CA	TVS	Vvm=11V, Vbr=12.2V, Vcl=18.2V, 82.4A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
120	XC6503P12AJR-G	LVR-IC	LDO, 1.25V±20mV, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
120A	3PMT120A	TVS	Vvm=120V, Vbr=133V, Vcl=193V, 7.8A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
120CA	3PMT120CA	TVS	Vvm=120V, Vbr=133V, Vcl=193V, 7.8A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
121	XC6503P13AJR-G	LVR-IC	LDO, 1.35V±20mV, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
122	XC6503P14AJR-G	LVR-IC	LDO, 1.45V±20mV, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
123	XC6503P15AJR-G	LVR-IC	LDO, 1.55V±20mV, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
124	XC6503P16AJR-G	LVR-IC	LDO, 1.65V±20mV, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
125	XC6503P17AJR-G	LVR-IC	LDO, 1.75V±20mV, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
126	XC6503P18AJR-G	LVR-IC	LDO, 1.85V±20mV, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
127	XC6503P19AJR-G	LVR-IC	LDO, 1.95V±20mV, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
128	XC6503P20AJR-G	LVR-IC	LDO, 2.05V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
129	XC6503P21AJR-G	LVR-IC	LDO, 2.15V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12A	3PMT12A	TVS	Vvm=12V, Vbr=13.3V, Vcl=19.9V, 75.3A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
12A	XC6503P22AJR-G	LVR-IC	LDO, 2.25V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12B	XC6503P23AJR-G	LVR-IC	LDO, 2.35V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12C	XC6503P24AJR-G	LVR-IC	LDO, 2.45V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12CA	3PMT12CA	TVS	Vvm=12V, Vbr=13.3V, Vcl=19.9V, 75.3A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
12D	XC6503P25AJR-G	LVR-IC	LDO, 2.55V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12E	XC6503P26AJR-G	LVR-IC	LDO, 2.65V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12F	XC6503P27AJR-G	LVR-IC	LDO, 2.75V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12H	XC6503P28AJR-G	LVR-IC	LDO, 2.85V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12K	XC6503P29AJR-G	LVR-IC	LDO, 2.95V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12L	XC6503P30AJR-G	LVR-IC	LDO, 3.05V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12M	XC6503P31AJR-G	LVR-IC	LDO, 3.15V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12N	XC6503P32AJR-G	LVR-IC	LDO, 3.25V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12P	XC6503P33AJR-G	LVR-IC	LDO, 3.35V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12R	XC6503P34AJR-G	LVR-IC	LDO, 3.45V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12S	XC6503P35AJR-G	LVR-IC	LDO, 3.55V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12T	XC6503P36AJR-G	LVR-IC	LDO, 3.65V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12U	XC6503P37AJR-G	LVR-IC	LDO, 3.75V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12V	XC6503P38AJR-G	LVR-IC	LDO, 3.85V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12X	XC6503P39AJR-G	LVR-IC	LDO, 3.95V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12Y	XC6503P40AJR-G	LVR-IC	LDO, 4.05V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
12Z	XC6503P41AJR-G	LVR-IC	LDO, 4.15V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
130	XC6503P42AJR-G	LVR-IC	LDO, 4.25V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
130A	3PMT130A	TVS	Vvm=130V, Vbr=144V, Vcl=209V, 7.2A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
130CA	3PMT130CA	TVS	Vvm=130V, Vbr=144V, Vcl=209V, 7.2A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
131	XC6503P43AJR-G	LVR-IC	LDO, 4.35V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
132	XC6503P44AJR-G	LVR-IC	LDO, 4.45V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
133	XC6503P45AJR-G	LVR-IC	LDO, 4.55V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
134	XC6503P46AJR-G	LVR-IC	LDO, 4.65V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
135	XC6503P47AJR-G	LVR-IC	LDO, 4.75V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
136	XC6503P48AJR-G	LVR-IC	LDO, 4.85V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
137	XC6503P49AJR-G	LVR-IC	LDO, 4.95V±1%, 500mA	TO-252	VR1	10aa	M02	10	68eu	Tor
1386	2SB1386PPT	Si-pnp	AF, Sw, 20V, 5A, B=82..390, 120MHz	D-PAK		10aa		-	68tb	Chm
13A	3PMT13A	TVS	Vvm=13V, Vbr=14.4V, Vcl=21.5V, 69.7A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
13CA	3PMT13CA	TVS	Vvm=13V, Vbr=14.4V, Vcl=21.5V, 69.7A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
14A	3PMT14A	TVS	Vvm=14V, Vbr=15.8V, Vcl=23.2V, 64.7A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc

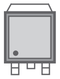

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
14CA	3PMT14CA	TVS	Vvm=14V, Vbr=15.8V, Vcl=23.2V, 64.7A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
150A	3PMT150A	TVS	Vvm=150V, Vbr=167V, Vcl=243V, 6.2A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
150CA	3PMT150CA	TVS	Vvm=150V, Vbr=167V, Vcl=243V, 6.2A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
15A	3PMT15A	TVS	Vvm=15V, Vbr=16.7V, Vcl=24.4V, 61.5A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
15CA	3PMT15CA	TVS	Vvm=15V, Vbr=16.7V, Vcl=24.4V, 61.5A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
160A	3PMT160A	TVS	Vvm=160V, Vbr=178V, Vcl=259V, 5.8A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
160CA	3PMT160CA	TVS	Vvm=160V, Vbr=178V, Vcl=259V, 5.8A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
16A	3PMT16A	TVS	Vvm=16V, Vbr=17.8V, Vcl=26.0V, 57.7A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
16CA	3PMT16CA	TVS	Vvm=16V, Vbr=17.8V, Vcl=26.0V, 57.7A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
170A	3PMT170A	TVS	Vvm=170V, Vbr=189V, Vcl=275V, 5.5A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
170CA	3PMT170CA	TVS	Vvm=170V, Vbr=189V, Vcl=275V, 5.5A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
17-12	NCP1117DT12T3	LVR-IC	LDO, 12V±1%, 800mA	D-PAK	VR1	10g		-	68wb	Ons
17-12V	NCV1117DT12T3	LVR-IC	LDO, 12V±1%, 800mA	D-PAK	VR1	10g		-	68wb	Ons
17-15	NCP1117DT15T3	LVR-IC	LDO, 1.5V±1%, 800mA	D-PAK	VR1	10g		-	68wb	Ons
17-15V	NCV1117DT15T3	LVR-IC	LDO, 1.5V±1%, 800mA	D-PAK	VR1	10g		-	68wb	Ons
17-18	NCP1117DT18T3	LVR-IC	LDO, 1.8V±1%, 800mA	D-PAK	VR1	10g		-	68wb	Ons
17-18V	NCV1117DT18T3	LVR-IC	LDO, 1.8V±1%, 800mA	D-PAK	VR1	10g		-	68wb	Ons
17-25	NCP1117DT25T3	LVR-IC	LDO, 2.5V±1%, 800mA	D-PAK	VR1	10g		-	68wb	Ons
17-25V	NCV1117DT25T3	LVR-IC	LDO, 2.5V±1%, 800mA	D-PAK	VR1	10g		-	68wb	Ons
17-33	NCP1117DT33T3	LVR-IC	LDO, 3.3V±1%, 800mA	D-PAK	VR1	10g		-	68wb	Ons
17-33V	NCV1117DT33T3	LVR-IC	LDO, 3.3V±1%, 800mA	D-PAK	VR1	10g		-	68wb	Ons
17A	3PMT17A	TVS	Vvm=17V, Vbr=18.9V, Vcl=27.6V, 53.3A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
17CA	3PMT17CA	TVS	Vvm=17V, Vbr=18.9V, Vcl=27.6V, 53.3A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
18A	3PMT18A	TVS	Vvm=18V, Vbr=20.0V, Vcl=29.2V, 51.4A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
18CA	3PMT18CA	TVS	Vvm=18V, Vbr=20.0V, Vcl=29.2V, 51.4A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
2098	2SD2098PPT	Si-npn	AF, Sw, 20V, 5A, B=230..600, 150MHz	D-PAK		10aa		-	68tb	Chm
20A	3PMT20A	TVS	Vvm=20V, Vbr=22.2V, Vcl=32.4V, 46.3A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
20CA	3PMT20CA	TVS	Vvm=20V, Vbr=22.2V, Vcl=32.4V, 46.3A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
2161-09	FSP2161D09AD	LVR-IC	LDO, 0.9V±2%, 1.5A	TO-252	VR1	10k		-	68eu	Fsl
2161-09	FSP2161K09AD	LVR-IC	LDO, 0.9V±2%, 1.5A, +CE	TO-263-5	VR4	10m		-	111s7	Fsl
2161-10	FSP2161D10AD	LVR-IC	LDO, 1.0V±2%, 1.5A	TO-252	VR1	10k		-	68eu	Fsl
2161-10	FSP2161K10AD	LVR-IC	LDO, 1.0V±2%, 1.5A, +CE	TO-263-5	VR4	10m		-	111s7	Fsl
2161-12	FSP2161D12AD	LVR-IC	LDO, 1.2V±2%, 1.5A	TO-252	VR1	10k		-	68eu	Fsl
2161-12	FSP2161K12AD	LVR-IC	LDO, 1.2V±2%, 1.5A, +CE	TO-263-5	VR4	10m		-	111s7	Fsl
2161-15	FSP2161D15AD	LVR-IC	LDO, 1.5V±2%, 1.5A	TO-252	VR1	10k		-	68eu	Fsl
2161-15	FSP2161K15AD	LVR-IC	LDO, 1.5V±2%, 1.5A, +CE	TO-263-5	VR4	10m		-	111s7	Fsl
2161-18	FSP2161D18AD	LVR-IC	LDO, 1.8V±2%, 1.5A	TO-252	VR1	10k		-	68eu	Fsl
2161-18	FSP2161K18AD	LVR-IC	LDO, 1.8V±2%, 1.5A, +CE	TO-263-5	VR4	10m		-	111s7	Fsl
2161-25	FSP2161D25AD	LVR-IC	LDO, 2.5V±2%, 1.5A	TO-252	VR1	10k		-	68eu	Fsl
2161-25	FSP2161K25AD	LVR-IC	LDO, 2.5V±2%, 1.5A, +CE	TO-263-5	VR4	10m		-	111s7	Fsl
2161-28	FSP2161D28AD	LVR-IC	LDO, 2.8V±2%, 1.5A	TO-252	VR1	10k		-	68eu	Fsl
2161-28	FSP2161K28AD	LVR-IC	LDO, 2.8V±2%, 1.5A, +CE	TO-263-5	VR4	10m		-	111s7	Fsl
2161-285	FSP2161D285AD	LVR-IC	LDO, 2.85V±2%, 1.5A	TO-252	VR1	10k		-	68eu	Fsl
2161-285	FSP2161K285AD	LVR-IC	LDO, 2.85V±2%, 1.5A, +CE	TO-263-5	VR4	10m		-	111s7	Fsl
2161-30	FSP2161D30AD	LVR-IC	LDO, 3.0V±2%, 1.5A	TO-252	VR1	10k		-	68eu	Fsl
2161-30	FSP2161K30AD	LVR-IC	LDO, 3.0V±2%, 1.5A, +CE	TO-263-5	VR4	10m		-	111s7	Fsl
2161-33	FSP2161D33AD	LVR-IC	LDO, 3.3V±2%, 1.5A	TO-252	VR1	10k		-	68eu	Fsl
2161-33	FSP2161K33AD	LVR-IC	LDO, 3.3V±2%, 1.5A, +CE	TO-263-5	VR4	10m		-	111s7	Fsl
22A	3PMT22A	TVS	Vvm=22V, Vbr=24.4V, Vcl=35.5V, 42.2A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
22CA	3PMT22CA	TVS	Vvm=22V, Vbr=24.4V, Vcl=35.5V, 42.2A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
24A	3PMT24A	TVS	Vvm=24V, Vbr=26.7V, Vcl=38.9V, 38.6A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
24CA	3PMT24CA	TVS	Vvm=24V, Vbr=26.7V, Vcl=38.9V, 38.6A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
24M	IXD1216D202JR	LVR-IC	2.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
24M	XC6216D202JR	LVR-IC	2.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
24N	IXD1216D212JR	LVR-IC	2.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
24N	XC6216D212JR	LVR-IC	2.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
24P	IXD1216D222JR	LVR-IC	2.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
24P	XC6216D222JR	LVR-IC	2.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
24R	IXD1216D232JR	LVR-IC	2.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
24R	XC6216D232JR	LVR-IC	2.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
24S	IXD1216D242JR	LVR-IC	2.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
24S	XC6216D242JR	LVR-IC	2.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
24T	IXD1216D252JR	LVR-IC	2.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
24T	XC6216D252JR	LVR-IC	2.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
24U	IXD1216D262JR	LVR-IC	2.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
24U	XC6216D262JR	LVR-IC	2.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
24V	IXD1216D272JR	LVR-IC	2.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
24V	XC6216D272JR	LVR-IC	2.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
24X	IXD1216D282JR	LVR-IC	2.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
24X	XC6216D282JR	LVR-IC	2.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor

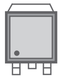

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
24Y	IXD1216D292JR	LVR-IC	2.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
24Y	XC6216D292JR	LVR-IC	2.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
24Z	IXD1216D302JR	LVR-IC	3.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
24Z	XC6216D302JR	LVR-IC	3.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
250	IXD1216D312JR	LVR-IC	3.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
250	XC6216D312JR	LVR-IC	3.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
251	IXD1216D322JR	LVR-IC	3.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
251	XC6216D322JR	LVR-IC	3.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
252	IXD1216D332JR	LVR-IC	3.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
252	XC6216D332JR	LVR-IC	3.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
253	IXD1216D342JR	LVR-IC	3.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
253	XC6216D342JR	LVR-IC	3.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
254	IXD1216D352JR	LVR-IC	3.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
254	XC6216D352JR	LVR-IC	3.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
255	IXD1216D362JR	LVR-IC	3.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
255	XC6216D362JR	LVR-IC	3.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
256	IXD1216D372JR	LVR-IC	3.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
256	XC6216D372JR	LVR-IC	3.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
257	IXD1216D382JR	LVR-IC	3.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
257	XC6216D382JR	LVR-IC	3.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
258	IXD1216D392JR	LVR-IC	3.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
258	XC6216D392JR	LVR-IC	3.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
259	IXD1216D402JR	LVR-IC	4.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
259	XC6216D402JR	LVR-IC	4.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25A	IXD1216D412JR	LVR-IC	4.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25A	XC6216D412JR	LVR-IC	4.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25B	IXD1216D422JR	LVR-IC	4.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25B	XC6216D422JR	LVR-IC	4.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25C	IXD1216D432JR	LVR-IC	4.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25C	XC6216D432JR	LVR-IC	4.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25D	IXD1216D442JR	LVR-IC	4.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25D	XC6216D442JR	LVR-IC	4.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25E	IXD1216D452JR	LVR-IC	4.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25E	XC6216D452JR	LVR-IC	4.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25F	IXD1216D462JR	LVR-IC	4.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25F	XC6216D462JR	LVR-IC	4.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25H	IXD1216D472JR	LVR-IC	4.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25H	XC6216D472JR	LVR-IC	4.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25K	IXD1216D482JR	LVR-IC	4.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25K	XC6216D482JR	LVR-IC	4.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25L	IXD1216D492JR	LVR-IC	4.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25L	XC6216D492JR	LVR-IC	4.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25M	IXD1216D502JR	LVR-IC	5.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25M	XC6216D502JR	LVR-IC	5.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25N	IXD1216D512JR	LVR-IC	5.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25N	XC6216D512JR	LVR-IC	5.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25P	IXD1216D522JR	LVR-IC	5.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25P	XC6216D522JR	LVR-IC	5.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25R	IXD1216D532JR	LVR-IC	5.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25R	XC6216D532JR	LVR-IC	5.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25S	IXD1216D542JR	LVR-IC	5.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25S	XC6216D542JR	LVR-IC	5.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25T	IXD1216D552JR	LVR-IC	5.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25T	XC6216D552JR	LVR-IC	5.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25U	IXD1216D562JR	LVR-IC	5.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25U	XC6216D562JR	LVR-IC	5.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25V	IXD1216D572JR	LVR-IC	5.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25V	XC6216D572JR	LVR-IC	5.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25X	IXD1216D582JR	LVR-IC	5.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25X	XC6216D582JR	LVR-IC	5.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25Y	IXD1216D592JR	LVR-IC	5.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25Y	XC6216D592JR	LVR-IC	5.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
25Z	IXD1216D602JR	LVR-IC	6.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
25Z	XC6216D602JR	LVR-IC	6.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
260	IXD1216D612JR	LVR-IC	6.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
260	XC6216D612JR	LVR-IC	6.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
261	IXD1216D622JR	LVR-IC	6.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
261	XC6216D622JR	LVR-IC	6.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
262	IXD1216D632JR	LVR-IC	6.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
262	XC6216D632JR	LVR-IC	6.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor

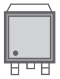

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
263	IXD1216D642JR	LVR-IC	6.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
263	XC6216D642JR	LVR-IC	6.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
264	IXD1216D652JR	LVR-IC	6.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
264	XC6216D652JR	LVR-IC	6.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
265	IXD1216D662JR	LVR-IC	6.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
265	XC6216D662JR	LVR-IC	6.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
266	IXD1216D672JR	LVR-IC	6.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
266	XC6216D672JR	LVR-IC	6.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
267	IXD1216D682JR	LVR-IC	6.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
267	XC6216D682JR	LVR-IC	6.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
268	IXD1216D692JR	LVR-IC	6.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
268	XC6216D692JR	LVR-IC	6.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
269	IXD1216D702JR	LVR-IC	7.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
269	XC6216D702JR	LVR-IC	7.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26A	3PMT26A	TVS	Vvm=26V, Vbr=28.9V, Vcl=42.1V, 35.6A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
26A	IXD1216D712JR	LVR-IC	7.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26A	XC6216D712JR	LVR-IC	7.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26B	IXD1216D722JR	LVR-IC	7.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26B	XC6216D722JR	LVR-IC	7.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26C	IXD1216D732JR	LVR-IC	7.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26C	XC6216D732JR	LVR-IC	7.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26CA	3PMT26CA	TVS	Vvm=26V, Vbr=28.9V, Vcl=42.1V, 35.6A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
26D	IXD1216D742JR	LVR-IC	7.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26D	XC6216D742JR	LVR-IC	7.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26E	IXD1216D752JR	LVR-IC	7.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26E	XC6216D752JR	LVR-IC	7.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26F	IXD1216D762JR	LVR-IC	7.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26F	XC6216D762JR	LVR-IC	7.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26H	IXD1216D772JR	LVR-IC	7.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26H	XC6216D772JR	LVR-IC	7.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26K	IXD1216D782JR	LVR-IC	7.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26K	XC6216D782JR	LVR-IC	7.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26L	IXD1216D792JR	LVR-IC	7.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26L	XC6216D792JR	LVR-IC	7.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26M	IXD1216D802JR	LVR-IC	8.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26M	XC6216D802JR	LVR-IC	8.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26N	IXD1216D812JR	LVR-IC	8.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26N	XC6216D812JR	LVR-IC	8.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26P	IXD1216D822JR	LVR-IC	8.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26P	XC6216D822JR	LVR-IC	8.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26R	IXD1216D832JR	LVR-IC	8.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26R	XC6216D832JR	LVR-IC	8.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26S	IXD1216D842JR	LVR-IC	8.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26S	XC6216D842JR	LVR-IC	8.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26T	IXD1216D852JR	LVR-IC	8.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26T	XC6216D852JR	LVR-IC	8.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26U	IXD1216D862JR	LVR-IC	8.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26U	XC6216D862JR	LVR-IC	8.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26V	IXD1216D872JR	LVR-IC	8.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26V	XC6216D872JR	LVR-IC	8.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26X	IXD1216D882JR	LVR-IC	8.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26X	XC6216D882JR	LVR-IC	8.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26Y	IXD1216D892JR	LVR-IC	8.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26Y	XC6216D892JR	LVR-IC	8.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
26Z	IXD1216D902JR	LVR-IC	9.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
26Z	XC6216D902JR	LVR-IC	9.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
270	IXD1216D912JR	LVR-IC	9.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
270	XC6216D912JR	LVR-IC	9.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
271	IXD1216D922JR	LVR-IC	9.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
271	XC6216D922JR	LVR-IC	9.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
272	IXD1216D932JR	LVR-IC	9.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
272	XC6216D932JR	LVR-IC	9.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
273	IXD1216D942JR	LVR-IC	9.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
273	XC6216D942JR	LVR-IC	9.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
274	IXD1216D952JR	LVR-IC	9.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
274	XC6216D952JR	LVR-IC	9.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
275	IXD1216D962JR	LVR-IC	9.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
275	XC6216D962JR	LVR-IC	9.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
276	IXD1216D972JR	LVR-IC	9.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
276	XC6216D972JR	LVR-IC	9.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor

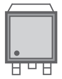

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
277	IXD1216D982JR	LVR-IC	9.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
277	XC6216D982JR	LVR-IC	9.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
278	IXD1216D992JR	LVR-IC	9.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
278	XC6216D992JR	LVR-IC	9.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
279	IXD1216DA02JR	LVR-IC	10.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
279	XC6216DA02JR	LVR-IC	10.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27A	IXD1216DA12JR	LVR-IC	10.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27A	XC6216DA12JR	LVR-IC	10.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27B	IXD1216DA22JR	LVR-IC	10.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27B	XC6216DA22JR	LVR-IC	10.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27C	IXD1216DA32JR	LVR-IC	10.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27C	XC6216DA32JR	LVR-IC	10.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27D	IXD1216DA42JR	LVR-IC	10.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27D	XC6216DA42JR	LVR-IC	10.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27E	IXD1216DA52JR	LVR-IC	10.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27E	XC6216DA52JR	LVR-IC	10.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27F	IXD1216DA62JR	LVR-IC	10.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27F	XC6216DA62JR	LVR-IC	10.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27H	IXD1216DA72JR	LVR-IC	10.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27H	XC6216DA72JR	LVR-IC	10.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27K	IXD1216DA82JR	LVR-IC	10.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27K	XC6216DA82JR	LVR-IC	10.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27L	IXD1216DA92JR	LVR-IC	10.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27L	XC6216DA92JR	LVR-IC	10.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27M	IXD1216DB02JR	LVR-IC	11.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27M	XC6216DB02JR	LVR-IC	11.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27N	IXD1216DB12JR	LVR-IC	11.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27N	XC6216DB12JR	LVR-IC	11.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27P	IXD1216DB22JR	LVR-IC	11.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27P	XC6216DB22JR	LVR-IC	11.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27R	IXD1216DB32JR	LVR-IC	11.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27R	XC6216DB32JR	LVR-IC	11.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27S	IXD1216DB42JR	LVR-IC	11.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27S	XC6216DB42JR	LVR-IC	11.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27T	IXD1216DB52JR	LVR-IC	11.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27T	XC6216DB52JR	LVR-IC	11.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27U	IXD1216DB62JR	LVR-IC	11.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27U	XC6216DB62JR	LVR-IC	11.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27V	IXD1216DB72JR	LVR-IC	11.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27V	XC6216DB72JR	LVR-IC	11.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27X	IXD1216DB82JR	LVR-IC	11.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27X	XC6216DB82JR	LVR-IC	11.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27Y	IXD1216DB92JR	LVR-IC	11.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27Y	XC6216DB92JR	LVR-IC	11.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
27Z	IXD1216DC02JR	LVR-IC	12.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
27Z	XC6216DC02JR	LVR-IC	12.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
28A	3PMT28A	TVS	Vvm=28V, Vbr=31.1V, Vcl=45.4V, 33.0A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
28CA	3PMT28CA	TVS	Vvm=28V, Vbr=31.1V, Vcl=45.4V, 33.0A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
2903	uPC2903HB	LVR-IC	LDO, 3.0V±0.5%, 1A	SC-64	VR1	10ga		-	84eu	Nec
2903	uPC2903T	LVR-IC	LDO, 3.0V±0.5%, 1A	SC-63	VR1	10g		-	68hn	Nec
2905	uPC2905HB	LVR-IC	LDO, 5.0V±0.5%, 1A	SC-64	VR1	10ga		-	84eu	Nec
2905	uPC2905T	LVR-IC	LDO, 5.0V±0.5%, 1A	SC-63	VR1	10g		-	68hn	Nec
2906	uPC2906HB	LVR-IC	LDO, 6.0V±0.5%, 1A	SC-64	VR1	10ga		-	84eu	Nec
2906	uPC2906T	LVR-IC	LDO, 6.0V±0.5%, 1A	SC-63	VR1	10g		-	68hn	Nec
2907	uPC2907HB	LVR-IC	LDO, 7.0V±0.5%, 1A	SC-64	VR1	10ga		-	84eu	Nec
2907	uPC2907T	LVR-IC	LDO, 7.0V±0.5%, 1A	SC-63	VR1	10g		-	68hn	Nec
2908	uPC2908HB	LVR-IC	LDO, 8.0V±0.5%, 1A	SC-64	VR1	10ga		-	84eu	Nec
2908	uPC2908T	LVR-IC	LDO, 8.0V±0.5%, 1A	SC-63	VR1	10g		-	68hn	Nec
2909	uPC2909HB	LVR-IC	LDO, 9.0V±0.5%, 1A	SC-64	VR1	10ga		-	84eu	Nec
2909	uPC2909T	LVR-IC	LDO, 9.0V±0.5%, 1A	SC-63	VR1	10g		-	68hn	Nec
2910	uPC2910HB	LVR-IC	LDO, 10.0V±0.5%, 1A	SC-64	VR1	10ga		-	84eu	Nec
2910	uPC2910T	LVR-IC	LDO, 10.0V±0.5%, 1A	SC-63	VR1	10g		-	68hn	Nec
2912	uPC2912HB	LVR-IC	LDO, 12.0V±0.5%, 1A	SC-64	VR1	10ga		-	84eu	Nec
2912	uPC2912T	LVR-IC	LDO, 12.0V±0.5%, 1A	SC-63	VR1	10g		-	68hn	Nec
2933	uPC2933HB	LVR-IC	LDO, 3.3V±0.5%, 1A	SC-64	VR1	10ga		-	84eu	Nec
2933	uPC2933T	LVR-IC	LDO, 3.3V±0.5%, 1A	SC-63	VR1	10g		-	68hn	Nec
29M03	uPC29M03HB	LVR-IC	LDO, 3.0V±0.5%, 500mA	SC-64	VR1	10ga		-	84eu	Nec
29M03	uPC29M03T	LVR-IC	LDO, 3.0V±0.5%, 500mA	SC-63	VR1	10g		-	68hn	Nec
29M05	uPC29M05HB	LVR-IC	LDO, 5.0V±0.5%, 500mA	SC-64	VR1	10ga		-	84eu	Nec
29M05	uPC29M05T	LVR-IC	LDO, 5.0V±0.5%, 500mA	SC-63	VR1	10g		-	68hn	Nec

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
29M06	uPC29M06HB	LVR-IC	LDO, 6.0V±0.5%, 500mA	SC-64	VR1	10ga		-	84eu	Nec
29M06	uPC29M06T	LVR-IC	LDO, 6.0V±0.5%, 500mA	SC-63	VR1	10g		-	68hn	Nec
29M07	uPC29M07HB	LVR-IC	LDO, 7.0V±0.5%, 500mA	SC-64	VR1	10ga		-	84eu	Nec
29M07	uPC29M07T	LVR-IC	LDO, 7.0V±0.5%, 500mA	SC-63	VR1	10g		-	68hn	Nec
29M08	uPC29M08HB	LVR-IC	LDO, 8.0V±0.5%, 500mA	SC-64	VR1	10ga		-	84eu	Nec
29M08	uPC29M08T	LVR-IC	LDO, 8.0V±0.5%, 500mA	SC-63	VR1	10g		-	68hn	Nec
29M09	uPC29M09HB	LVR-IC	LDO, 9.0V±0.5%, 500mA	SC-64	VR1	10ga		-	84eu	Nec
29M09	uPC29M09T	LVR-IC	LDO, 9.0V±0.5%, 500mA	SC-63	VR1	10g		-	68hn	Nec
29M10	uPC29M10HB	LVR-IC	LDO, 10.0V±0.5%, 500mA	SC-64	VR1	10ga		-	84eu	Nec
29M10	uPC29M10T	LVR-IC	LDO, 10.0V±0.5%, 500mA	SC-63	VR1	10g		-	68hn	Nec
29M12	uPC29M12HB	LVR-IC	LDO, 12.0V±0.5%, 500mA	SC-64	VR1	10ga		-	84eu	Nec
29M12	uPC29M12T	LVR-IC	LDO, 12.0V±0.5%, 500mA	SC-63	VR1	10g		-	68hn	Nec
29M33	uPC29M33HB	LVR-IC	LDO, 3.3V±0.5%, 500mA	SC-64	VR1	10ga		-	84eu	Nec
29M33	uPC29M33T	LVR-IC	LDO, 3.3V±0.5%, 500mA	SC-63	VR1	10g		-	68hn	Nec
30A	3PMT30A	TVS	Vvm=30V, Vbr=33.3V, Vcl=48.4V, 31.0A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
30CA	3PMT30CA	TVS	Vvm=30V, Vbr=33.3V, Vcl=48.4V, 31.0A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
33A	3PMT33A	TVS	Vvm=33V, Vbr=36.7V, Vcl=53.3V, 28.1A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
33CA	3PMT33CA	TVS	Vvm=33V, Vbr=36.7V, Vcl=53.3V, 28.1A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
36A	3PMT36A	TVS	Vvm=36V, Vbr=40.0V, Vcl=58.1V, 25.8A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
36CA	3PMT36CA	TVS	Vvm=36V, Vbr=40.0V, Vcl=58.1V, 25.8A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
40A	3PMT40A	TVS	Vvm=40V, Vbr=44.4V, Vcl=64.5V, 23.2A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
40CA	3PMT40CA	TVS	Vvm=40V, Vbr=44.4V, Vcl=64.5V, 23.2A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
43A	3PMT43A	TVS	Vvm=43V, Vbr=47.8V, Vcl=69.4V, 21.6A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
43CA	3PMT43CA	TVS	Vvm=43V, Vbr=47.8V, Vcl=69.4V, 21.6A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
45A	3PMT45A	TVS	Vvm=45V, Vbr=50.0V, Vcl=72.7V, 20.6A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
45CA	3PMT45CA	TVS	Vvm=45V, Vbr=50.0V, Vcl=72.7V, 20.6A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
48A	3PMT48A	TVS	Vvm=48V, Vbr=53.3V, Vcl=7.4V, 19.4A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
48CA	3PMT48CA	TVS	Vvm=48V, Vbr=53.3V, Vcl=7.4V, 19.4A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
4N03L02	IPD90N03S4L-02	n-MOSFET	Sw, 30V, 90A, 136W, Rds=1.8mΩ(90A), 14/62ns	TO-252		10b		-	68fw	Inf
4N03L03	IPD90N03S4L-03	n-MOSFET	Sw, 30V, 90A, 94W, Rds=2.5mΩ(90A), 9/37ns	TO-252		10b		-	68fw	Inf
4N03L04	IPD70N03S4L-04	n-MOSFET	Sw, 30V, 70A, 68W, Rds=3.6mΩ(70A), 7/27ns	TO-252		10b		-	68fw	Inf
4N03L06	IPD50N03S4L-06	n-MOSFET	Sw, 30V, 50A, 56W, Rds=4.9mΩ(50A), 3/19ns	TO-252		10b		-	68fw	Inf
4N03L08	IPD40N03S4L-08	n-MOSFET	Sw, 30V, 40A, 42W, Rds=7.2mΩ(40A), 3/12ns	TO-252		10b		-	68fw	Inf
4N03L15	IPB22N03S4L-15	n-MOSFET	Sw, 30V, 22A, 31W, Rds=12.7mΩ(22A), 3/12ns	TO-263		10b		-	68fw	Inf
4N03L15	IPI22N03S4L-15	n-MOSFET	Sw, 30V, 22A, 31W, Rds=12.7mΩ(22A), 3/12ns	TO-262		10ga		-	84fi	Inf
5.0A	3PMT5.0A	TVS	Vvm=5V, Vbr=6.40V, Vcl=9.2V, 163.0A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
5.0CA	3PMT5.0CA	TVS	Vvm=5V, Vbr=6.40V, Vcl=9.2V, 163.0A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
510	S5KP10	TVS	Vbr=11.1..13.6V, Vrwm=10V, 266A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5100	S5KP100	TVS	Vbr=111..136V, Vrwm=100V, 28A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5100A	S5KP100A	TVS	Vbr=111..123V, Vrwm=100V, 31A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5100C	S5KP100C	TVS	Vbr=111..136V, Vrwm=100V, 28A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
5100CA	S5KP100CA	TVS	Vbr=111..123V, Vrwm=100V, 31A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
510A	S5KP10A	TVS	Vbr=11.1..12.3V, Vrwm=10V, 294A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
510C	S5KP10C	TVS	Vbr=11.1..13.6V, Vrwm=10V, 266A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
510CA	S5KP10CA	TVS	Vbr=11.1..12.3V, Vrwm=10V, 294A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
511	S5KP11	TVS	Vbr=12.2..14.9V, Vrwm=11V, 249A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5110	S5KP110	TVS	Vbr=122..149V, Vrwm=110V, 26A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5110A	S5KP110A	TVS	Vbr=122..135V, Vrwm=110V, 28A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5110C	S5KP110C	TVS	Vbr=122..149V, Vrwm=110V, 26A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
5110CA	S5KP110CA	TVS	Vbr=122..135V, Vrwm=110V, 28A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
5113	CHT5113PPT	Si-npn	AF, Sw, 60V, 6A, B=120..300, 150MHz	D-PAK		10aa		-	68tb	Chm
511A	S5KP11A	TVS	Vbr=12.2..13.5V, Vrwm=11V, 274A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
511C	S5KP11C	TVS	Vbr=12.2..14.9V, Vrwm=11V, 249A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
511CA	S5KP11CA	TVS	Vbr=12.2..13.5V, Vrwm=11V, 274A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
512	S5KP12	TVS	Vbr=13.3..16.3V, Vrwm=12V, 227A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5120	S5KP120	TVS	Vbr=133..163V, Vrwm=120V, 24A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5120A	S5KP120A	TVS	Vbr=133..147V, Vrwm=120V, 26A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5120C	S5KP120C	TVS	Vbr=133..163V, Vrwm=120V, 24A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
5120CA	S5KP120CA	TVS	Vbr=133..147V, Vrwm=120V, 26A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
512A	S5KP12A	TVS	Vbr=13.3..14.7V, Vrwm=12V, 251A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
512C	S5KP12C	TVS	Vbr=13.3..16.3V, Vrwm=12V, 227A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
512CA	S5KP12CA	TVS	Vbr=13.3..14.7V, Vrwm=12V, 251A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
513	S5KP13	TVS	Vbr=14.4..17.6V, Vrwm=13V, 210A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
513A	S5KP13A	TVS	Vbr=14.4..15.9V, Vrwm=13V, 232A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
513C	S5KP13C	TVS	Vbr=14.4..17.6V, Vrwm=13V, 210A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
513CA	S5KP13CA	TVS	Vbr=14.4..15.9V, Vrwm=13V, 232A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
514	S5KP14	TVS	Vbr=15.6..19.1V, Vrwm=14V, 194A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
514A	S5KP14A	TVS	Vbr=15.6..17.2V, Vrwm=14V, 215A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
514C	S5KP14C	TVS	Vbr=15.6..19.1V, Vrwm=14V, 194A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
514CA	S5KP14CA	TVS	Vbr=15.6..17.2V, Vrwm=14V, 215A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic

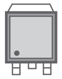

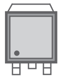

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
515	S5KP15	TVS	Vbr=16.7..20.4V, Vrwm=15V, 188A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5150	S5KP150	TVS	Vbr=167..204V, Vrwm=150V, 19A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5150A	S5KP150A	TVS	Vbr=167..184V, Vrwm=150V, 21A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5150C	S5KP150C	TVS	Vbr=167..204V, Vrwm=150V, 19A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
5150CA	S5KP150CA	TVS	Vbr=167..184V, Vrwm=150V, 21A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
515A	S5KP15A	TVS	Vbr=16.7..18.5V, Vrwm=15V, 206A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
515C	S5KP15C	TVS	Vbr=16.7..20.4V, Vrwm=15V, 188A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
515CA	S5KP15CA	TVS	Vbr=16.7..18.5V, Vrwm=15V, 206A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
516	S5KP16	TVS	Vbr=17.8..21.8V, Vrwm=16V, 176A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5160	S5KP160	TVS	Vbr=178..217V, Vrwm=160V, 18A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5160A	S5KP160A	TVS	Vbr=178..196V, Vrwm=160V, 19A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5160C	S5KP160C	TVS	Vbr=178..217V, Vrwm=160V, 18A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
5160CA	S5KP160CA	TVS	Vbr=178..196V, Vrwm=160V, 19A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
516A	S5KP16A	TVS	Vbr=17.8..19.7V, Vrwm=16V, 192A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
516C	S5KP16C	TVS	Vbr=17.8..21.8V, Vrwm=16V, 176A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
516CA	S5KP16CA	TVS	Vbr=17.8..19.7V, Vrwm=16V, 192A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
517	S5KP17	TVS	Vbr=18.9..23.1V, Vrwm=17V, 164A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5170	S5KP170	TVS	Vbr=189..231V, Vrwm=170V, 17A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5170A	S5KP170A	TVS	Vbr=189..209V, Vrwm=170V, 18A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5170C	S5KP170C	TVS	Vbr=189..231V, Vrwm=170V, 17A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
5170CA	S5KP170CA	TVS	Vbr=189..209V, Vrwm=170V, 18A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
517A	S5KP17A	TVS	Vbr=18.9..20.9V, Vrwm=17V, 181A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
517C	S5KP17C	TVS	Vbr=18.9..23.1V, Vrwm=17V, 164A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
517CA	S5KP17CA	TVS	Vbr=18.9..20.9V, Vrwm=17V, 181A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
518	S5KP18	TVS	Vbr=20.0..24.4V, Vrwm=18V, 155A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5180	S5KP180	TVS	Vbr=200..244V, Vrwm=180V, 16A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5180A	S5KP180A	TVS	Vbr=200..221V, Vrwm=180V, 17A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
5180C	S5KP180C	TVS	Vbr=200..244V, Vrwm=180V, 16A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
5180CA	S5KP180CA	TVS	Vbr=200..221V, Vrwm=180V, 17A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
518A	S5KP18A	TVS	Vbr=20.0..22.1V, Vrwm=18V, 172A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
518C	S5KP18C	TVS	Vbr=20.0..24.4V, Vrwm=18V, 155A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
518CA	S5KP18CA	TVS	Vbr=20.0..22.1V, Vrwm=18V, 172A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
51A	3PMT51A	TVS	Vvm=51V, Vbr=56.7V, Vcl=82.4V, 18.2A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
51CA	3PMT51CA	TVS	Vvm=51V, Vbr=56.7V, Vcl=82.4V, 18.2A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
520	S5KP20	TVS	Vbr=22.2..27.1V, Vrwm=20V, 139A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
520A	S5KP20A	TVS	Vbr=22.2..24.5V, Vrwm=20V, 154A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
520C	S5KP20C	TVS	Vbr=22.2..27.1V, Vrwm=20V, 139A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
520CA	S5KP20CA	TVS	Vbr=22.2..24.5V, Vrwm=20V, 154A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
522	S5KP22	TVS	Vbr=24.4..29.8V, Vrwm=22V, 127A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
522A	S5KP22A	TVS	Vbr=24.4..26.9V, Vrwm=22V, 141A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
522C	S5KP22C	TVS	Vbr=24.4..29.8V, Vrwm=22V, 127A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
522CA	S5KP22CA	TVS	Vbr=24.4..26.9V, Vrwm=22V, 141A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
524	S5KP24	TVS	Vbr=26.7..32.6V, Vrwm=24V, 116A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
524A	S5KP24A	TVS	Vbr=26.7..29.5V, Vrwm=24V, 128A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
524C	S5KP24C	TVS	Vbr=26.7..32.6V, Vrwm=24V, 116A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
524CA	S5KP24CA	TVS	Vbr=26.7..29.5V, Vrwm=24V, 128A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
526	S5KP26	TVS	Vbr=28.9..35.3V, Vrwm=26V, 107A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
526A	S5KP26A	TVS	Vbr=28.9..31.9V, Vrwm=26V, 119A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
526C	S5KP26C	TVS	Vbr=28.9..35.3V, Vrwm=26V, 107A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
526CA	S5KP26CA	TVS	Vbr=28.9..31.9V, Vrwm=26V, 119A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
528	S5KP28	TVS	Vbr=31.1..38.0V, Vrwm=28V, 99A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
528A	S5KP28A	TVS	Vbr=31.1..34.4V, Vrwm=28V, 110A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
528C	S5KP28C	TVS	Vbr=31.1..38.0V, Vrwm=28V, 99A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
528CA	S5KP28CA	TVS	Vbr=31.1..34.4V, Vrwm=28V, 110A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
530	S5KP30	TVS	Vbr=33.3..40.7V, Vrwm=30V, 93A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
530A	S5KP30A	TVS	Vbr=33.3..36.8V, Vrwm=30V, 103A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
530C	S5KP30C	TVS	Vbr=33.3..40.7V, Vrwm=30V, 93A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
530CA	S5KP30CA	TVS	Vbr=33.3..36.8V, Vrwm=30V, 103A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
533	S5KP33	TVS	Vbr=36.7..44.9V, Vrwm=33V, 85A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
533A	S5KP33A	TVS	Vbr=36.7..40.6V, Vrwm=33V, 94A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
533C	S5KP33C	TVS	Vbr=36.7..44.9V, Vrwm=33V, 85A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
533CA	S5KP33CA	TVS	Vbr=36.7..40.6V, Vrwm=33V, 94A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
536	S5KP36	TVS	Vbr=40.0..48.9V, Vrwm=36V, 78A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
536A	S5KP36A	TVS	Vbr=40.0..44.2V, Vrwm=36V, 86A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
536C	S5KP36C	TVS	Vbr=40.0..48.9V, Vrwm=36V, 78A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
536CA	S5KP36CA	TVS	Vbr=40.0..44.2V, Vrwm=36V, 86A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
540	S5KP40	TVS	Vbr=44.4..54.3V, Vrwm=40V, 70A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
540A	S5KP40A	TVS	Vbr=44.4..49.1V, Vrwm=40V, 78A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
540C	S5KP40C	TVS	Vbr=44.4..54.3V, Vrwm=40V, 70A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
540CA	S5KP40CA	TVS	Vbr=44.4..49.1V, Vrwm=40V, 78A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic

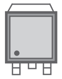

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
543	S5KP43	TVS	Vbr=47.8..58.4V, Vrwm=43V, 65A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
543A	S5KP43A	TVS	Vbr=47.8..52.8V, Vrwm=43V, 72A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
543C	S5KP43C	TVS	Vbr=47.8..58.4V, Vrwm=43V, 65A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
543CA	S5KP43CA	TVS	Vbr=47.8..52.8V, Vrwm=43V, 72A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
545	S5KP45	TVS	Vbr=50.0..61.1V, Vrwm=45V, 62A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
545A	S5KP45A	TVS	Vbr=50.0..55.3V, Vrwm=45V, 69A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
545C	S5KP45C	TVS	Vbr=50.0..61.1V, Vrwm=45V, 62A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
545CA	S5KP45CA	TVS	Vbr=50.0..55.3V, Vrwm=45V, 69A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
548	S5KP48	TVS	Vbr=53.3..65.2V, Vrwm=48V, 58A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
548A	S5KP48A	TVS	Vbr=53.3..58.9V, Vrwm=48V, 65A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
548C	S5KP48C	TVS	Vbr=53.3..65.2V, Vrwm=48V, 58A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
548CA	S5KP48CA	TVS	Vbr=53.3..58.9V, Vrwm=48V, 65A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
54A	3PMT54A	TVS	Vvm=54V, Vbr=60.0V, Vcl=87.1V, 17.2A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
54CA	3PMT54CA	TVS	Vvm=54V, Vbr=60.0V, Vcl=87.1V, 17.2A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
55.0	S5KP5.0	TVS	Vbr=6.40..7.30V, Vrwm=5.0V, 520A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
55.0A	S5KP5.0A	TVS	Vbr=6.40..7.00V, Vrwm=5.0V, 543A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
55.0C	S5KP5.0C	TVS	Vbr=6.40..7.30V, Vrwm=5.0V, 520A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
55.0CA	S5KP5.0CA	TVS	Vbr=6.40..7.00V, Vrwm=5.0V, 543A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
551	S5KP51	TVS	Vbr=56.7..69.3V, Vrwm=51V, 55A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
551A	S5KP51A	TVS	Vbr=56.7..62.7V, Vrwm=51V, 61A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
551C	S5KP51C	TVS	Vbr=56.7..69.3V, Vrwm=51V, 55A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
551CA	S5KP51CA	TVS	Vbr=56.7..62.7V, Vrwm=51V, 61A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
554	S5KP54	TVS	Vbr=60.0..73.3V, Vrwm=54V, 52A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
554A	S5KP54A	TVS	Vbr=60.0..66.3V, Vrwm=54V, 57A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
554C	S5KP54C	TVS	Vbr=60.0..73.3V, Vrwm=54V, 52A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
554CA	S5KP54CA	TVS	Vbr=60.0..66.3V, Vrwm=54V, 57A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
556	S5KP56	TVS	Vbr=62.2..76.1V, Vrwm=56V, 50A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
556A	S5KP56A	TVS	Vbr=62.2..68.8V, Vrwm=56V, 55A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
556C	S5KP56C	TVS	Vbr=62.2..76.1V, Vrwm=56V, 50A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
556CA	S5KP56CA	TVS	Vbr=62.2..68.8V, Vrwm=56V, 55A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
558	S5KP58	TVS	Vbr=64.4..78.7V, Vrwm=58V, 49A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
558A	S5KP58A	TVS	Vbr=64.4..71.2V, Vrwm=58V, 53A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
558C	S5KP58C	TVS	Vbr=64.4..78.7V, Vrwm=58V, 49A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
558CA	S5KP58CA	TVS	Vbr=64.4..71.2V, Vrwm=58V, 53A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
56.0	S5KP6.0	TVS	Vbr=6.67..8.15V, Vrwm=6.0V, 439A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
56.0A	S5KP6.0A	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, 485A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
56.0C	S5KP6.0C	TVS	Vbr=6.67..8.15V, Vrwm=6.0V, 439A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
56.0CA	S5KP6.0CA	TVS	Vbr=6.67..7.37V, Vrwm=6.0V, 485A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
56.5	S5KP6.5	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, 407A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
56.5A	S5KP6.5A	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 447A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
56.5C	S5KP6.5C	TVS	Vbr=7.22..8.82V, Vrwm=6.5V, 407A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
56.5CA	S5KP6.5CA	TVS	Vbr=7.22..7.98V, Vrwm=6.5V, 447A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
560	S5KP60	TVS	Vbr=66.7..81.5V, Vrwm=60V, 47A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
560A	S5KP60A	TVS	Vbr=66.7..73.7V, Vrwm=60V, 52A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
560C	S5KP60C	TVS	Vbr=66.7..81.5V, Vrwm=60V, 47A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
560CA	S5KP60CA	TVS	Vbr=66.7..73.7V, Vrwm=60V, 52A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
564	S5KP64	TVS	Vbr=71.1..96.9V, Vrwm=64V, 44A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
564A	S5KP64A	TVS	Vbr=71.1..78.6V, Vrwm=64V, 49A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
564C	S5KP64C	TVS	Vbr=71.1..96.9V, Vrwm=64V, 44A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
564CA	S5KP64CA	TVS	Vbr=71.1..78.6V, Vrwm=64V, 49A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
57.0	S5KP7.0	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, 378A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
57.0A	S5KP7.0A	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, 417A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
57.0C	S5KP7.0C	TVS	Vbr=7.78..9.51V, Vrwm=7.0V, 378A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
57.0CA	S5KP7.0CA	TVS	Vbr=7.78..8.60V, Vrwm=7.0V, 417A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
57.5	S5KP7.5	TVS	Vbr=8.33..10.2V, Vrwm=7.5V, 350A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
57.5A	S5KP7.5A	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 388A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
57.5C	S5KP7.5C	TVS	Vbr=8.33..10.2V, Vrwm=7.5V, 350A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
57.5CA	S5KP7.5CA	TVS	Vbr=8.33..9.21V, Vrwm=7.5V, 388A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
570	S5KP70	TVS	Vbr=77.6..95.1V, Vrwm=70V, 40A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
570A	S5KP70A	TVS	Vbr=77.6..86.0V, Vrwm=70V, 44A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
570C	S5KP70C	TVS	Vbr=77.6..95.1V, Vrwm=70V, 40A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
570CA	S5KP70CA	TVS	Vbr=77.6..86.0V, Vrwm=70V, 44A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
575	S5KP75	TVS	Vbr=83.3..102V, Vrwm=75V, 37A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
575A	S5KP75A	TVS	Vbr=83.3..92.1V, Vrwm=75V, 41A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
575C	S5KP75C	TVS	Vbr=83.3..102V, Vrwm=75V, 37A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
575CA	S5KP75CA	TVS	Vbr=83.3..92.1V, Vrwm=75V, 41A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
578	S5KP78	TVS	Vbr=86.7..106V, Vrwm=78V, 36A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
578A	S5KP78A	TVS	Vbr=86.7..95.8V, Vrwm=78V, 40A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
578C	S5KP78C	TVS	Vbr=86.7..106V, Vrwm=78V, 36A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
578CA	S5KP78CA	TVS	Vbr=86.7..95.8V, Vrwm=78V, 40A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
58.0	S5KP8.0	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, 333A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
58.0A	S5KP8.0A	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, 367A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
58.0C	S5KP8.0C	TVS	Vbr=8.89..10.9V, Vrwm=8.0V, 333A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
58.0CA	S5KP8.0CA	TVS	Vbr=8.89..9.83V, Vrwm=8.0V, 367A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
58.5	S5KP8.5	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, 314A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
58.5A	S5KP8.5A	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 347A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
58.5C	S5KP8.5C	TVS	Vbr=9.44..11.5V, Vrwm=8.5V, 314A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
58.5CA	S5KP8.5CA	TVS	Vbr=9.44..10.4V, Vrwm=8.5V, 347A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
585	S5KP85	TVS	Vbr=94.4..115V, Vrwm=85V, 33A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
585A	S5KP85A	TVS	Vbr=94.4..104V, Vrwm=85V, 36A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
585C	S5KP85C	TVS	Vbr=94.4..115V, Vrwm=85V, 33A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
585CA	S5KP85CA	TVS	Vbr=94.4..104V, Vrwm=85V, 36A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
58A	3PMT58A	TVS	Vvm=58V, Vbr=64.4V, Vcl=93.6V, 16.0A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
58CA	3PMT58CA	TVS	Vvm=58V, Vbr=64.4V, Vcl=93.6V, 16.0A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
59.0	S5KP9.0	TVS	Vbr=10.0..12.2V, Vrwm=9.0V, 295A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
59.0A	S5KP9.0A	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, 325A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
59.0C	S5KP9.0C	TVS	Vbr=10.0..12.2V, Vrwm=9.0V, 295A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
59.0CA	S5KP9.0CA	TVS	Vbr=10.0..11.1V, Vrwm=9.0V, 325A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
590	S5KP90	TVS	Vbr=100..122V, Vrwm=90V, 31A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
590A	S5KP90A	TVS	Vbr=100..111V, Vrwm=90V, 34A, 5000W(1ms)	TO-263		10aa		-	68ap	Eic
590C	S5KP90C	TVS	Vbr=100..122V, Vrwm=90V, 31A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
590CA	S5KP90CA	TVS	Vbr=100..111V, Vrwm=90V, 34A, 5000W(1ms), Bidiretctional	TO-263		10aa		-	68ao	Eic
6.0A	3PMT6.0A	TVS	Vvm=6V, Vbr=6.67V, Vcl=10.3V, 145.6A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
6.0CA	3PMT6.0CA	TVS	Vvm=6V, Vbr=6.67V, Vcl=10.3V, 145.6A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
6.5A	3PMT6.5A	TVS	Vvm=6.5V, Vbr=7.22V, Vcl=11.2V, 133.9A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
6.5CA	3PMT6.5CA	TVS	Vvm=6.5V, Vbr=7.22V, Vcl=11.2V, 133.9A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
60A	3PMT60A	TVS	Vvm=60V, Vbr=66.7V, Vcl=96.8V, 15.5A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
60CA	3PMT60CA	TVS	Vvm=60V, Vbr=66.7V, Vcl=96.8V, 15.5A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
61R-10	AP7361-10D	LVR-IC	LDO, 1.0V±2%, 1A	TO-252	VR4	10f		-	68hn	Di
61R-12	AP7361-12D	LVR-IC	LDO, 1.2V±2%, 1A	TO-252	VR4	10f		-	68hn	Di
61R-15	AP7361-15D	LVR-IC	LDO, 1.5V±2%, 1A	TO-252	VR4	10f		-	68hn	Di
61R-18	AP7361-18D	LVR-IC	LDO, 1.8V±2%, 1A	TO-252	VR4	10f		-	68hn	Di
61R-25	AP7361-25D	LVR-IC	LDO, 2.5V±2%, 1A	TO-252	VR4	10f		-	68hn	Di
61R-28	AP7361-28D	LVR-IC	LDO, 2.8V±2%, 1A	TO-252	VR4	10f		-	68hn	Di
61R-33	AP7361-33D	LVR-IC	LDO, 3.3V±2%, 1A	TO-252	VR4	10f		-	68hn	Di
64A	3PMT64A	TVS	Vvm=64V, Vbr=71.1V, Vcl=103.0V, 14.6A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
64CA	3PMT64CA	TVS	Vvm=64V, Vbr=71.1V, Vcl=103.0V, 14.6A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
7.0A	3PMT7.0A	TVS	Vvm=7V, Vbr=7.78V, Vcl=12.0V, 125.0A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
7.0CA	3PMT7.0CA	TVS	Vvm=7V, Vbr=7.78V, Vcl=12.0V, 125.0A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
7.5A	3PMT7.5A	TVS	Vvm=7.5V, Vbr=8.33V, Vcl=12.9V, 116.3A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
7.5CA	3PMT7.5CA	TVS	Vvm=7.5V, Vbr=8.33V, Vcl=12.9V, 116.3A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
70A	3PMT70A	TVS	Vvm=70V, Vbr=77.8V, Vcl=113V, 13.3A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
70CA	3PMT70CA	TVS	Vvm=70V, Vbr=77.8V, Vcl=113V, 13.3A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
71J181C	R1171J181C	LVR-IC	LDO, 1.8V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J181C5	R1171J181C5	LVR-IC	LDO, 1.8V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J181D	R1171J181D	LVR-IC	LDO, 1.8V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J181D5	R1171J181D5	LVR-IC	LDO, 1.85V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J191C	R1171J191C	LVR-IC	LDO, 1.9V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J191D	R1171J191D	LVR-IC	LDO, 1.9V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J201C	R1171J201C	LVR-IC	LDO, 2.0V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J201D	R1171J201D	LVR-IC	LDO, 2.0V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J211C	R1171J211C	LVR-IC	LDO, 2.1V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J211D	R1171J211D	LVR-IC	LDO, 2.1V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J221C	R1171J221C	LVR-IC	LDO, 2.2V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J221D	R1171J221D	LVR-IC	LDO, 2.2V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J231C	R1171J231C	LVR-IC	LDO, 2.3V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J231D	R1171J231D	LVR-IC	LDO, 2.3V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J241C	R1171J241C	LVR-IC	LDO, 2.4V±2%, 2A -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J241D	R1171J241D	LVR-IC	LDO, 2.4V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J251C	R1171J251C	LVR-IC	LDO, 2.5V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J251D	R1171J251D	LVR-IC	LDO, 2.5V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J261C	R1171J261C	LVR-IC	LDO, 2.6V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J261D	R1171J261D	LVR-IC	LDO, 2.6V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J271C	R1171J271C	LVR-IC	LDO, 2.7V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J271D	R1171J271D	LVR-IC	LDO, 2.7V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J281C	R1171J281C	LVR-IC	LDO, 2.8V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J281C5	R1171J281C5	LVR-IC	LDO, 2.85V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J281D	R1171J281D	LVR-IC	LDO, 2.8V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J281D5	R1171J281D5	LVR-IC	LDO, 2.85V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J291C	R1171J291C	LVR-IC	LDO, 2.9V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric

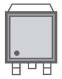

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
71J291D	R1171J291D	LVR-IC	LDO, 2.9V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J301C	R1171J301C	LVR-IC	LDO, 3.0V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J301D	R1171J301D	LVR-IC	LDO, 3.0V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J311C	R1171J311C	LVR-IC	LDO, 3.1V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J311D	R1171J311D	LVR-IC	LDO, 3.1V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J321C	R1171J321C	LVR-IC	LDO, 3.2V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J321D	R1171J321D	LVR-IC	LDO, 3.2V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J331C	R1171J331C	LVR-IC	LDO, 3.3V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J331D	R1171J331D	LVR-IC	LDO, 3.3V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J341C	R1171J341C	LVR-IC	LDO, 3.4V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J341D	R1171J341D	LVR-IC	LDO, 3.4V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J351C	R1171J351C	LVR-IC	LDO, 3.5V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J351D	R1171J351D	LVR-IC	LDO, 3.5V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J361C	R1171J361C	LVR-IC	LDO, 3.6V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J361D	R1171J361D	LVR-IC	LDO, 3.6V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J371C	R1171J371C	LVR-IC	LDO, 3.7V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J371D	R1171J371D	LVR-IC	LDO, 3.7V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J381C	R1171J381C	LVR-IC	LDO, 3.8V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J381D	R1171J381D	LVR-IC	LDO, 3.8V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J391C	R1171J391C	LVR-IC	LDO, 3.9V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J391D	R1171J391D	LVR-IC	LDO, 3.9V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J401C	R1171J401C	LVR-IC	LDO, 4.0V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J401D	R1171J401D	LVR-IC	LDO, 4.0V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J411C	R1171J411C	LVR-IC	LDO, 4.1V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J411D	R1171J411D	LVR-IC	LDO, 4.1V±2%, 2A +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J421C	R1171J421C	LVR-IC	LDO, 4.2V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J421D	R1171J421D	LVR-IC	LDO, 4.2V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J431C	R1171J431C	LVR-IC	LDO, 4.3V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J431D	R1171J431D	LVR-IC	LDO, 4.3V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J441C	R1171J441C	LVR-IC	LDO, 4.4V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J441D	R1171J441D	LVR-IC	LDO, 4.4V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J451C	R1171J451C	LVR-IC	LDO, 4.5V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J451D	R1171J451D	LVR-IC	LDO, 4.5V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J461C	R1171J461C	LVR-IC	LDO, 4.6V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J461D	R1171J461D	LVR-IC	LDO, 4.6V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J471C	R1171J471C	LVR-IC	LDO, 4.7V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J471D	R1171J471D	LVR-IC	LDO, 4.7V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J481C	R1171J481C	LVR-IC	LDO, 4.8V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J481D	R1171J481D	LVR-IC	LDO, 4.8V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J491C	R1171J491C	LVR-IC	LDO, 4.9V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J491D	R1171J491D	LVR-IC	LDO, 4.9V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
71J501C	R1171J501C	LVR-IC	LDO, 5.0V±2%, 2A, -CE	TO-252-5	VR4	10d		-	69x1	Ric
71J501D	R1171J501D	LVR-IC	LDO, 5.0V±2%, 2A, +CE	TO-252-5	VR4	10d		-	69x1	Ric
7-285	NCP1117DT285T3	LVR-IC	LDO, 2.85V±1%, 800mA	D-PAK	VR1	10g		-	68wb	Ons
7-285V	NCV1117DT285T3	LVR-IC	LDO, 2.85V±1%, 800mA	D-PAK	VR1	10g		-	68wb	Ons
75A	3PMT75A	TVS	Vvm=75V, Vbr=83.3V, Vcl=121V, 12.4A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
75CA	3PMT75CA	TVS	Vvm=75V, Vbr=83.3V, Vcl=121V, 12.4A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
772	CH772PT	Si-pnp	AF, Sw, 30V, 3A, B=100..500, 100MHz	D-PAK		10aa		-	68tb	Chm
78A	3PMT78A	TVS	Vvm=78V, Vbr=86.7V, Vcl=126V, 11.4A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
78CA	3PMT78CA	TVS	Vvm=78V, Vbr=86.7V, Vcl=126V, 11.4A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
8.0A	3PMT8.0A	TVS	Vvm=8V, Vbr=8.89V, Vcl=13.6V, 110.3A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
8.0CA	3PMT8.0CA	TVS	Vvm=8V, Vbr=8.89V, Vcl=13.6V, 110.3A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
8.5A	3PMT8.5A	TVS	Vvm=8.5V, Vbr=9.94V, Vcl=14.4V, 104.2A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
8.5CA	3PMT8.5CA	TVS	Vvm=8.5V, Vbr=9.94V, Vcl=14.4V, 104.2A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
84K	IXD1701D18JR	LVR-IC	1.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
84K	XC6701D18JR	LVR-IC	1.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
84L	IXD1701D19JR	LVR-IC	1.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
84L	XC6701D19JR	LVR-IC	1.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
84M	IXD1701D20JR	LVR-IC	2.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
84M	XC6701D20JR	LVR-IC	2.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
84N	IXD1701D21JR	LVR-IC	2.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
84N	XC6701D21JR	LVR-IC	2.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
84P	IXD1701D22JR	LVR-IC	2.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
84P	XC6701D22JR	LVR-IC	2.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
84R	IXD1701D23JR	LVR-IC	2.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
84R	XC6701D23JR	LVR-IC	2.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
84S	IXD1701D24JR	LVR-IC	2.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
84S	XC6701D24JR	LVR-IC	2.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
84T	IXD1701D25JR	LVR-IC	2.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
84T	XC6701D25JR	LVR-IC	2.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor

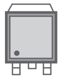

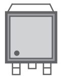

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
84U	IXD1701D26JR	LVR-IC	2.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
84U	XC6701D26JR	LVR-IC	2.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
84V	IXD1701D27JR	LVR-IC	2.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
84V	XC6701D27JR	LVR-IC	2.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
84X	IXD1701D28JR	LVR-IC	2.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
84X	XC6701D28JR	LVR-IC	2.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
84Y	IXD1701D29JR	LVR-IC	2.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
84Y	XC6701D29JR	LVR-IC	2.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
84Z	IXD1701D30JR	LVR-IC	3.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
84Z	XC6701D30JR	LVR-IC	3.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
850	IXD1701D31JR	LVR-IC	3.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
850	XC6701D31JR	LVR-IC	3.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
851	IXD1701D32JR	LVR-IC	3.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
851	XC6701D32JR	LVR-IC	3.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
852	IXD1701D33JR	LVR-IC	3.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
852	XC6701D33JR	LVR-IC	3.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
853	IXD1701D34JR	LVR-IC	3.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
853	XC6701D34JR	LVR-IC	3.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
854	IXD1701D35JR	LVR-IC	3.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
854	XC6701D35JR	LVR-IC	3.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
855	IXD1701D36JR	LVR-IC	3.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
855	XC6701D36JR	LVR-IC	3.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
856	IXD1701D37JR	LVR-IC	3.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
856	XC6701D37JR	LVR-IC	3.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
857	IXD1701D38JR	LVR-IC	3.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
857	XC6701D38JR	LVR-IC	3.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
858	IXD1701D39JR	LVR-IC	3.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
858	XC6701D39JR	LVR-IC	3.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
859	IXD1701D40JR	LVR-IC	4.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
859	XC6701D40JR	LVR-IC	4.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
85A	3PMT85A	TVS	Vvm=85V, Vbr=94.4V, Vcl=137V, 10.4A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
85A	IXD1701D41JR	LVR-IC	4.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85A	XC6701D41JR	LVR-IC	4.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
85B	IXD1701D42JR	LVR-IC	4.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85B	XC6701D42JR	LVR-IC	4.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
85C	IXD1701D43JR	LVR-IC	4.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85C	XC6701D43JR	LVR-IC	4.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
85CA	3PMT85CA	TVS	Vvm=85V, Vbr=94.4V, Vcl=137V, 10.4A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
85D	IXD1701D44JR	LVR-IC	4.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85D	XC6701D44JR	LVR-IC	4.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
85E	IXD1701D45JR	LVR-IC	4.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85E	XC6701D45JR	LVR-IC	4.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
85F	IXD1701D46JR	LVR-IC	4.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85F	XC6701D46JR	LVR-IC	4.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
85H	IXD1701D47JR	LVR-IC	4.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85H	XC6701D47JR	LVR-IC	4.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
85K	IXD1701D48JR	LVR-IC	4.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85K	XC6701D48JR	LVR-IC	4.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
85L	IXD1701D49JR	LVR-IC	4.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85L	XC6701D49JR	LVR-IC	4.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
85M	IXD1701D50JR	LVR-IC	5.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85M	XC6701D50JR	LVR-IC	5.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
85N	IXD1701D51JR	LVR-IC	5.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85N	XC6701D51JR	LVR-IC	5.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
85P	IXD1701D52JR	LVR-IC	5.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85P	XC6701D52JR	LVR-IC	5.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
85R	IXD1701D53JR	LVR-IC	5.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85R	XC6701D53JR	LVR-IC	5.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
85S	IXD1701D54JR	LVR-IC	5.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85S	XC6701D54JR	LVR-IC	5.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
85T	IXD1701D55JR	LVR-IC	5.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85T	XC6701D55JR	LVR-IC	5.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
85U	IXD1701D56JR	LVR-IC	5.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85U	XC6701D56JR	LVR-IC	5.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
85V	IXD1701D57JR	LVR-IC	5.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85V	XC6701D57JR	LVR-IC	5.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
85X	IXD1701D58JR	LVR-IC	5.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85X	XC6701D58JR	LVR-IC	5.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
85Y	IXD1701D59JR	LVR-IC	5.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85Y	XC6701D59JR	LVR-IC	5.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor

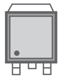

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
85Z	IXD1701D60JR	LVR-IC	6.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
85Z	XC6701D60JR	LVR-IC	6.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
860	IXD1701D61JR	LVR-IC	6.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
860	XC6701D61JR	LVR-IC	6.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
861	IXD1701D62JR	LVR-IC	6.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
861	XC6701D62JR	LVR-IC	6.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
862	IXD1701D63JR	LVR-IC	6.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
862	XC6701D63JR	LVR-IC	6.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
863	IXD1701D64JR	LVR-IC	6.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
863	XC6701D64JR	LVR-IC	6.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
864	IXD1701D65JR	LVR-IC	6.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
864	XC6701D65JR	LVR-IC	6.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
865	IXD1701D66JR	LVR-IC	6.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
865	XC6701D66JR	LVR-IC	6.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
866	IXD1701D67JR	LVR-IC	6.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
866	XC6701D67JR	LVR-IC	6.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
867	IXD1701D68JR	LVR-IC	6.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
867	XC6701D68JR	LVR-IC	6.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
868	IXD1701D69JR	LVR-IC	6.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
868	XC6701D69JR	LVR-IC	6.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
869	IXD1701D70JR	LVR-IC	7.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
869	XC6701D70JR	LVR-IC	7.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86A	IXD1701D71JR	LVR-IC	7.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86A	XC6701D71JR	LVR-IC	7.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86B	IXD1701D72JR	LVR-IC	7.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86B	XC6701D72JR	LVR-IC	7.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86C	IXD1701D73JR	LVR-IC	7.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86C	XC6701D73JR	LVR-IC	7.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86D	IXD1701D74JR	LVR-IC	7.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86D	XC6701D74JR	LVR-IC	7.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86E	IXD1701D75JR	LVR-IC	7.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86E	XC6701D75JR	LVR-IC	7.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86F	IXD1701D76JR	LVR-IC	7.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86F	XC6701D76JR	LVR-IC	7.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86H	IXD1701D77JR	LVR-IC	7.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86H	XC6701D77JR	LVR-IC	7.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86K	IXD1701D78JR	LVR-IC	7.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86K	XC6701D78JR	LVR-IC	7.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86L	IXD1701D79JR	LVR-IC	7.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86L	XC6701D79JR	LVR-IC	7.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86M	IXD1701D80JR	LVR-IC	8.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86M	XC6701D80JR	LVR-IC	8.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86N	IXD1701D81JR	LVR-IC	8.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86N	XC6701D81JR	LVR-IC	8.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86P	IXD1701D82JR	LVR-IC	8.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86P	XC6701D82JR	LVR-IC	8.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86R	IXD1701D83JR	LVR-IC	8.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86R	XC6701D83JR	LVR-IC	8.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86S	IXD1701D84JR	LVR-IC	8.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86S	XC6701D84JR	LVR-IC	8.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86T	IXD1701D85JR	LVR-IC	8.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86T	XC6701D85JR	LVR-IC	8.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86U	IXD1701D86JR	LVR-IC	8.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86U	XC6701D86JR	LVR-IC	8.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86V	IXD1701D87JR	LVR-IC	8.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86V	XC6701D87JR	LVR-IC	8.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86X	IXD1701D88JR	LVR-IC	8.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86X	XC6701D88JR	LVR-IC	8.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86Y	IXD1701D89JR	LVR-IC	8.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86Y	XC6701D89JR	LVR-IC	8.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
86Z	IXD1701D90JR	LVR-IC	9.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
86Z	XC6701D90JR	LVR-IC	9.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
870	IXD1701D91JR	LVR-IC	9.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
870	XC6701D91JR	LVR-IC	9.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
871	IXD1701D92JR	LVR-IC	9.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
871	XC6701D92JR	LVR-IC	9.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
872	IXD1701D93JR	LVR-IC	9.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
872	XC6701D93JR	LVR-IC	9.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
873	IXD1701D94JR	LVR-IC	9.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
873	XC6701D94JR	LVR-IC	9.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor

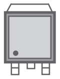

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
874	IXD1701D95JR	LVR-IC	9.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
874	XC6701D95JR	LVR-IC	9.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
875	IXD1701D96JR	LVR-IC	9.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
875	XC6701D96JR	LVR-IC	9.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
876	IXD1701D97JR	LVR-IC	9.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
876	XC6701D97JR	LVR-IC	9.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
877	IXD1701D98JR	LVR-IC	9.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
877	XC6701D98JR	LVR-IC	9.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
878	IXD1701D99JR	LVR-IC	9.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
878	XC6701D99JR	LVR-IC	9.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
879	IXD1701DA0JR	LVR-IC	10.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
879	XC6701DA0JR	LVR-IC	10.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87A	IXD1701DA1JR	LVR-IC	10.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87A	XC6701DA1JR	LVR-IC	10.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87B	IXD1701DA2JR	LVR-IC	10.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87B	XC6701DA2JR	LVR-IC	10.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87C	IXD1701DA3JR	LVR-IC	10.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87C	XC6701DA3JR	LVR-IC	10.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87D	IXD1701DA4JR	LVR-IC	10.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87D	XC6701DA4JR	LVR-IC	10.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87E	IXD1701DA5JR	LVR-IC	10.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87E	XC6701DA5JR	LVR-IC	10.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87F	IXD1701DA6JR	LVR-IC	10.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87F	XC6701DA6JR	LVR-IC	10.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87H	IXD1701DA7JR	LVR-IC	10.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87H	XC6701DA7JR	LVR-IC	10.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87K	IXD1701DA8JR	LVR-IC	10.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87K	XC6701DA8JR	LVR-IC	10.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87L	IXD1701DA9JR	LVR-IC	10.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87L	XC6701DA9JR	LVR-IC	10.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87M	IXD1701DB0JR	LVR-IC	11.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87M	XC6701DB0JR	LVR-IC	11.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87N	IXD1701DB1JR	LVR-IC	11.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87N	XC6701DB1JR	LVR-IC	11.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87P	IXD1701DB2JR	LVR-IC	11.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87P	XC6701DB2JR	LVR-IC	11.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87R	IXD1701DB3JR	LVR-IC	11.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87R	XC6701DB3JR	LVR-IC	11.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87S	IXD1701DB4JR	LVR-IC	11.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87S	XC6701DB4JR	LVR-IC	11.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87T	IXD1701DB5JR	LVR-IC	11.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87T	XC6701DB5JR	LVR-IC	11.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87U	IXD1701DB6JR	LVR-IC	11.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87U	XC6701DB6JR	LVR-IC	11.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87V	IXD1701DB7JR	LVR-IC	11.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87V	XC6701DB7JR	LVR-IC	11.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87X	IXD1701DB8JR	LVR-IC	11.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87X	XC6701DB8JR	LVR-IC	11.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87Y	IXD1701DB9JR	LVR-IC	11.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87Y	XC6701DB9JR	LVR-IC	11.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
87Z	IXD1701DC0JR	LVR-IC	12.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
87Z	XC6701DC0JR	LVR-IC	12.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
882	CH882PT	Si-npn	AF, Sw, 30V, 3A, B=100..500, 100MHz	D-PAK		10aa		-	68tb	Chm
8C0	IXD1701DC1JR	LVR-IC	12.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8C0	XC6701DC1JR	LVR-IC	12.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8C1	IXD1701DC2JR	LVR-IC	12.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8C1	XC6701DC2JR	LVR-IC	12.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8C2	IXD1701DC3JR	LVR-IC	12.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8C2	XC6701DC3JR	LVR-IC	12.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8C3	IXD1701DC4JR	LVR-IC	12.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8C3	XC6701DC4JR	LVR-IC	12.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8C4	IXD1701DC5JR	LVR-IC	12.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8C4	XC6701DC5JR	LVR-IC	12.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8C5	IXD1701DC6JR	LVR-IC	12.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8C5	XC6701DC6JR	LVR-IC	12.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8C6	IXD1701DC7JR	LVR-IC	12.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8C6	XC6701DC7JR	LVR-IC	12.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8C7	IXD1701DC8JR	LVR-IC	12.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8C7	XC6701DC8JR	LVR-IC	12.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8C8	IXD1701DC9JR	LVR-IC	12.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs

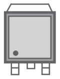

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8C8	XC6701DC9JR	LVR-IC	12.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8C9	IXD1701DD0JR	LVR-IC	13.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8C9	XC6701DD0JR	LVR-IC	13.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CA	IXD1701DD1JR	LVR-IC	13.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CA	XC6701DD1JR	LVR-IC	13.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CB	IXD1701DD2JR	LVR-IC	13.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CB	XC6701DD2JR	LVR-IC	13.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CC	IXD1701DD3JR	LVR-IC	13.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CC	XC6701DD3JR	LVR-IC	13.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CD	IXD1701DD4JR	LVR-IC	13.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CD	XC6701DD4JR	LVR-IC	13.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CE	IXD1701DD5JR	LVR-IC	13.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CE	XC6701DD5JR	LVR-IC	13.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CF	IXD1701DD6JR	LVR-IC	13.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CF	XC6701DD6JR	LVR-IC	13.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CH	IXD1701DD7JR	LVR-IC	13.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CH	XC6701DD7JR	LVR-IC	13.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CK	IXD1701DD8JR	LVR-IC	13.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CK	XC6701DD8JR	LVR-IC	13.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CL	IXD1701DD9JR	LVR-IC	13.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CL	XC6701DD9JR	LVR-IC	13.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CM	IXD1701DE0JR	LVR-IC	14.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CM	XC6701DE0JR	LVR-IC	14.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CN	IXD1701DE1JR	LVR-IC	14.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CN	XC6701DE1JR	LVR-IC	14.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CP	IXD1701DE2JR	LVR-IC	14.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CP	XC6701DE2JR	LVR-IC	14.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CR	IXD1701DE3JR	LVR-IC	14.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CR	XC6701DE3JR	LVR-IC	14.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CS	IXD1701DE4JR	LVR-IC	14.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CS	XC6701DE4JR	LVR-IC	14.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CT	IXD1701DE5JR	LVR-IC	14.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CT	XC6701DE5JR	LVR-IC	14.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CU	IXD1701DE6JR	LVR-IC	14.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CU	XC6701DE6JR	LVR-IC	14.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CV	IXD1701DE7JR	LVR-IC	14.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CV	XC6701DE7JR	LVR-IC	14.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CX	IXD1701DE8JR	LVR-IC	14.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CX	XC6701DE8JR	LVR-IC	14.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CY	IXD1701DE9JR	LVR-IC	14.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CY	XC6701DE9JR	LVR-IC	14.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8CZ	IXD1701DF0JR	LVR-IC	15.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8CZ	XC6701DF0JR	LVR-IC	15.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8D0	IXD1701DF1JR	LVR-IC	15.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8D0	XC6701DF1JR	LVR-IC	15.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8D1	IXD1701DF2JR	LVR-IC	15.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8D1	XC6701DF2JR	LVR-IC	15.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8D2	IXD1701DF3JR	LVR-IC	15.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8D2	XC6701DF3JR	LVR-IC	15.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8D3	IXD1701DF4JR	LVR-IC	15.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8D3	XC6701DF4JR	LVR-IC	15.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8D4	IXD1701DF5JR	LVR-IC	15.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8D4	XC6701DF5JR	LVR-IC	15.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8D5	IXD1701DF6JR	LVR-IC	15.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8D5	XC6701DF6JR	LVR-IC	15.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8D6	IXD1701DF7JR	LVR-IC	15.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8D6	XC6701DF7JR	LVR-IC	15.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8D7	IXD1701DF8JR	LVR-IC	15.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8D7	XC6701DF8JR	LVR-IC	15.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8D8	IXD1701DF9JR	LVR-IC	15.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8D8	XC6701DF9JR	LVR-IC	15.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8D9	IXD1701DG0JR	LVR-IC	16.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8D9	XC6701DG0JR	LVR-IC	16.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DA	IXD1701DG1JR	LVR-IC	16.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8DA	XC6701DG1JR	LVR-IC	16.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DB	IXD1701DG2JR	LVR-IC	16.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8DB	XC6701DG2JR	LVR-IC	16.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DC	IXD1701DG3JR	LVR-IC	16.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8DC	XC6701DG3JR	LVR-IC	16.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DD	IXD1701DG4JR	LVR-IC	16.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs

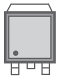

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
8DD	XC6701DG4JR	LVR-IC	16.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DE	IXD1701DG5JR	LVR-IC	16.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8DE	XC6701DG5JR	LVR-IC	16.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DF	IXD1701DG6JR	LVR-IC	16.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8DF	XC6701DG6JR	LVR-IC	16.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DH	IXD1701DG7JR	LVR-IC	16.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8DH	XC6701DG7JR	LVR-IC	16.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DK	IXD1701DG8JR	LVR-IC	16.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8DK	XC6701DG8JR	LVR-IC	16.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DL	IXD1701DG9JR	LVR-IC	16.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8DL	XC6701DG9JR	LVR-IC	16.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DM	IXD1701DH0JR	LVR-IC	17.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8DM	XC6701DH0JR	LVR-IC	17.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DN	IXD1701DH1JR	LVR-IC	17.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8DN	XC6701DH1JR	LVR-IC	17.1V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DP	IXD1701DH2JR	LVR-IC	17.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8DP	XC6701DH2JR	LVR-IC	17.2V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DR	IXD1701DH3JR	LVR-IC	17.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8DR	XC6701DH3JR	LVR-IC	17.3V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DS	IXD1701DH4JR	LVR-IC	17.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8DS	XC6701DH4JR	LVR-IC	17.4V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DT	IXD1701DH5JR	LVR-IC	17.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8DT	XC6701DH5JR	LVR-IC	17.5V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DU	IXD1701DH6JR	LVR-IC	17.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8DU	XC6701DH6JR	LVR-IC	17.6V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DV	IXD1701DH7JR	LVR-IC	17.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8DV	XC6701DH7JR	LVR-IC	17.7V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DX	IXD1701DH8JR	LVR-IC	17.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8DX	XC6701DH8JR	LVR-IC	17.8V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DY	IXD1701DH9JR	LVR-IC	17.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8DY	XC6701DH9JR	LVR-IC	17.9V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
8DZ	IXD1701DJ0JR	LVR-IC	18.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Ixs
8DZ	XC6701DJ0JR	LVR-IC	18.0V±2%, 150mA	TO-252	VR1	10c	M02	05	68eu	Tor
9.0A	3PMT9.0A	TVS	Vvm=9.0V, Vbr=10.0V, Vcl=15.4V, 97.4A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
9.0CA	3PMT9.0CA	TVS	Vvm=9.0V, Vbr=10.0V, Vcl=15.4V, 97.4A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
90A	3PMT90A	TVS	Vvm=90V, Vbr=100V, Vcl=146V, 10.3A, 1500W(1ms)	POWERMITE		10aa		-	68dh	Msc
90CA	3PMT90CA	TVS	Vvm=90V, Vbr=100V, Vcl=146V, 10.3A, 1500W(1ms), Bidiretctional	POWERMITE		10aa		-	68dp	Msc
A1J030B	R1501J030B	LVR-IC	LDO, 3.0V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J031B	R1501J031B	LVR-IC	LDO, 3.1V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J032B	R1501J032B	LVR-IC	LDO, 3.2V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J033B	R1501J033B	LVR-IC	LDO, 3.3V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J034B	R1501J034B	LVR-IC	LDO, 3.4V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J035B	R1501J035B	LVR-IC	LDO, 3.5V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J036B	R1501J036B	LVR-IC	LDO, 3.6V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J037B	R1501J037B	LVR-IC	LDO, 3.7V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J038B	R1501J038B	LVR-IC	LDO, 3.8V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J039B	R1501J039B	LVR-IC	LDO, 3.9V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J040B	R1501J040B	LVR-IC	LDO, 4.0V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J041B	R1501J041B	LVR-IC	LDO, 4.1V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J042B	R1501J042B	LVR-IC	LDO, 4.2V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J043B	R1501J043B	LVR-IC	LDO, 4.3V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J044B	R1501J044B	LVR-IC	LDO, 4.4V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J045B	R1501J045B	LVR-IC	LDO, 4.5V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J046B	R1501J046B	LVR-IC	LDO, 4.6V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J047B	R1501J047B	LVR-IC	LDO, 4.7V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J048B	R1501J048B	LVR-IC	LDO, 4.8V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J049B	R1501J049B	LVR-IC	LDO, 4.9V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J050B	R1501J050B	LVR-IC	LDO, 5.0V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J051B	R1501J051B	LVR-IC	LDO, 5.1V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J052B	R1501J052B	LVR-IC	LDO, 5.2V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J053B	R1501J053B	LVR-IC	LDO, 5.3V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J054B	R1501J054B	LVR-IC	LDO, 5.4V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J055B	R1501J055B	LVR-IC	LDO, 5.5V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J056B	R1501J056B	LVR-IC	LDO, 5.6V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J057B	R1501J057B	LVR-IC	LDO, 5.7V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J058B	R1501J058B	LVR-IC	LDO, 5.8V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J059B	R1501J059B	LVR-IC	LDO, 5.9V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J060B	R1501J060B	LVR-IC	LDO, 6.0V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J061B	R1501J061B	LVR-IC	LDO, 6.1V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J062B	R1501J062B	LVR-IC	LDO, 6.2V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric

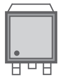

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A1J063B	R1501J063B	LVR-IC	LDO, 6.3V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J064B	R1501J064B	LVR-IC	LDO, 6.4V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J065B	R1501J065B	LVR-IC	LDO, 6.5V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J066B	R1501J066B	LVR-IC	LDO, 6.6V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J067B	R1501J067B	LVR-IC	LDO, 6.7V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J068B	R1501J068B	LVR-IC	LDO, 6.8V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J069B	R1501J069B	LVR-IC	LDO, 6.9V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J070B	R1501J070B	LVR-IC	LDO, 7.0V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J071B	R1501J071B	LVR-IC	LDO, 7.1V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J072B	R1501J072B	LVR-IC	LDO, 7.2V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J073B	R1501J073B	LVR-IC	LDO, 7.3V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J074B	R1501J074B	LVR-IC	LDO, 7.4V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J075B	R1501J075B	LVR-IC	LDO, 7.5V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J076B	R1501J076B	LVR-IC	LDO, 7.6V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J077B	R1501J077B	LVR-IC	LDO, 7.7V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J078B	R1501J078B	LVR-IC	LDO, 7.8V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J079B	R1501J079B	LVR-IC	LDO, 7.9V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J080B	R1501J080B	LVR-IC	LDO, 8.0V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J081B	R1501J081B	LVR-IC	LDO, 8.1V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J082B	R1501J082B	LVR-IC	LDO, 8.2V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J083B	R1501J083B	LVR-IC	LDO, 8.3V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J084B	R1501J084B	LVR-IC	LDO, 8.4V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J085B	R1501J085B	LVR-IC	LDO, 8.5V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J086B	R1501J086B	LVR-IC	LDO, 8.6V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J087B	R1501J087B	LVR-IC	LDO, 8.7V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J088B	R1501J088B	LVR-IC	LDO, 8.8V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J089B	R1501J089B	LVR-IC	LDO, 8.9V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J090B	R1501J090B	LVR-IC	LDO, 9.0V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J091B	R1501J091B	LVR-IC	LDO, 9.1V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J092B	R1501J092B	LVR-IC	LDO, 9.2V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J093B	R1501J093B	LVR-IC	LDO, 9.3V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J094B	R1501J094B	LVR-IC	LDO, 9.4V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J095B	R1501J095B	LVR-IC	LDO, 9.5V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J096B	R1501J096B	LVR-IC	LDO, 9.6V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J097B	R1501J097B	LVR-IC	LDO, 9.7V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J098B	R1501J098B	LVR-IC	LDO, 9.8V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J099B	R1501J099B	LVR-IC	LDO, 9.9V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J100B	R1501J100B	LVR-IC	LDO, 10.0V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J101B	R1501J101B	LVR-IC	LDO, 10.1V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J102B	R1501J102B	LVR-IC	LDO, 10.2V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J103B	R1501J103B	LVR-IC	LDO, 10.3V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J104B	R1501J104B	LVR-IC	LDO, 10.4V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J105B	R1501J105B	LVR-IC	LDO, 10.5V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J106B	R1501J106B	LVR-IC	LDO, 10.6V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J107B	R1501J107B	LVR-IC	LDO, 10.7V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J108B	R1501J108B	LVR-IC	LDO, 10.8V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J109B	R1501J109B	LVR-IC	LDO, 10.9V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J110B	R1501J110B	LVR-IC	LDO, 11.0V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J111B	R1501J111B	LVR-IC	LDO, 11.1V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J112B	R1501J112B	LVR-IC	LDO, 11.2V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J113B	R1501J113B	LVR-IC	LDO, 11.3V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J114B	R1501J114B	LVR-IC	LDO, 11.4V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J115B	R1501J115B	LVR-IC	LDO, 11.5V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J116B	R1501J116B	LVR-IC	LDO, 11.6V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J117B	R1501J117B	LVR-IC	LDO, 11.7V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J118B	R1501J118B	LVR-IC	LDO, 11.8V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J119B	R1501J119B	LVR-IC	LDO, 11.9V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J120B	R1501J120B	LVR-IC	LDO, 12.0V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J125B	R1501J125B	LVR-IC	LDO, 12.5V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J130B	R1501J130B	LVR-IC	LDO, 13.0V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J135B	R1501J135B	LVR-IC	LDO, 13.5V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J140B	R1501J140B	LVR-IC	LDO, 14.0V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J145B	R1501J145B	LVR-IC	LDO, 14.5V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J150B	R1501J150B	LVR-IC	LDO, 15.0V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J155B	R1501J155B	LVR-IC	LDO, 15.5V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J160B	R1501J160B	LVR-IC	LDO, 16.0V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J165B	R1501J165B	LVR-IC	LDO, 16.5V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J170B	R1501J170B	LVR-IC	LDO, 17.0V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J175B	R1501J175B	LVR-IC	LDO, 17.5V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric
A1J180B	R1501J180B	LVR-IC	LDO, 18.0V±2%, 1A, +CE	TO-252-5	VR4	10d		-	69x2	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
A8827BB	AME8827-ACS330	LVR-IC	LDO, 3.3V±1.5%, 1A	TO-252	VR1	10aa		-	68eu	Ame
A8827BG	AME8827-ACS250	LVR-IC	LDO, 2.5V±1.5%, 1A	TO-252	VR1	10aa		-	68eu	Ame
A8827BI	AME8827-ACS180	LVR-IC	LDO, 1.8V±1.5%, 1A	TO-252	VR1	10aa		-	68eu	Ame
A8827BK	AME8827-ACS120	LVR-IC	LDO, 1.2V±1.5%, 1A	TO-252	VR1	10aa		-	68eu	Ame
B1035CL	MBRD1035CTL	Si-diode	Dual, SBR, 35V, 5A, Vf<0.47V(5A)	D-PAK		10aa		-	68bu	Ons
B1545T	MBRB1545CT	Si-diode	Dual, SBR, 45V, 7.5A, Vf<0.57V(7.5A)	D2-PAK		10aa		-	68bu	Ons
B1J020B	R1190J020B	LVR-IC	2.0V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J020D	R1190J020D	LVR-IC	2.0V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J021B	R1190J021B	LVR-IC	2.1V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J021D	R1190J021D	LVR-IC	2.1V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J022B	R1190J022B	LVR-IC	2.2V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J022D	R1190J022D	LVR-IC	2.2V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J023B	R1190J023B	LVR-IC	2.3V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J023D	R1190J023D	LVR-IC	2.3V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J024B	R1190J024B	LVR-IC	2.4V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J024D	R1190J024D	LVR-IC	2.4V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J025B	R1190J025B	LVR-IC	2.5V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J025D	R1190J025D	LVR-IC	2.5V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J026B	R1190J026B	LVR-IC	2.6V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J026D	R1190J026D	LVR-IC	2.6V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J027B	R1190J027B	LVR-IC	2.7V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J027D	R1190J027D	LVR-IC	2.7V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J028B	R1190J028B	LVR-IC	2.8V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J028D	R1190J028D	LVR-IC	2.8V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J029B	R1190J029B	LVR-IC	2.9V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J029D	R1190J029D	LVR-IC	2.9V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J030B	R1190J030B	LVR-IC	3.0V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J030D	R1190J030D	LVR-IC	3.0V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J031B	R1190J031B	LVR-IC	3.1V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J031D	R1190J031D	LVR-IC	3.1V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J032B	R1190J032B	LVR-IC	3.2V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J032D	R1190J032D	LVR-IC	3.2V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J033B	R1190J033B	LVR-IC	3.3V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J033D	R1190J033D	LVR-IC	3.3V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J034B	R1190J034B	LVR-IC	3.4V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J034D	R1190J034D	LVR-IC	3.4V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J035B	R1190J035B	LVR-IC	3.5V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J035D	R1190J035D	LVR-IC	3.5V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J036B	R1190J036B	LVR-IC	3.6V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J036D	R1190J036D	LVR-IC	3.6V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J037B	R1190J037B	LVR-IC	3.7V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J037D	R1190J037D	LVR-IC	3.7V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J038B	R1190J038B	LVR-IC	3.8V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J038D	R1190J038D	LVR-IC	3.8V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J039B	R1190J039B	LVR-IC	3.9V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J039D	R1190J039D	LVR-IC	3.9V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J040B	R1190J040B	LVR-IC	4.0V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J040D	R1190J040D	LVR-IC	4.0V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J041B	R1190J041B	LVR-IC	4.1V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J041D	R1190J041D	LVR-IC	4.1V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J042B	R1190J042B	LVR-IC	4.2V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J042D	R1190J042D	LVR-IC	4.2V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J043B	R1190J043B	LVR-IC	4.3V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J043D	R1190J043D	LVR-IC	4.3V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J044B	R1190J044B	LVR-IC	4.4V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J044D	R1190J044D	LVR-IC	4.4V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J045B	R1190J045B	LVR-IC	4.5V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J045D	R1190J045D	LVR-IC	4.5V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J046B	R1190J046B	LVR-IC	4.6V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J046D	R1190J046D	LVR-IC	4.6V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J047B	R1190J047B	LVR-IC	4.7V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J047D	R1190J047D	LVR-IC	4.7V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J048B	R1190J048B	LVR-IC	4.8V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J048D	R1190J048D	LVR-IC	4.8V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J049B	R1190J049B	LVR-IC	4.9V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J049D	R1190J049D	LVR-IC	4.9V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J050B	R1190J050B	LVR-IC	5.0V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J050D	R1190J050D	LVR-IC	5.0V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J051B	R1190J051B	LVR-IC	5.1V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J051D	R1190J051D	LVR-IC	5.1V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric

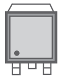

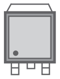

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B1J052B	R1190J052B	LVR-IC	5.2V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J052D	R1190J052D	LVR-IC	5.2V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J053B	R1190J053B	LVR-IC	5.3V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J053D	R1190J053D	LVR-IC	5.3V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J054B	R1190J054B	LVR-IC	5.4V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J054D	R1190J054D	LVR-IC	5.4V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J055B	R1190J055B	LVR-IC	5.5V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J055D	R1190J055D	LVR-IC	5.5V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J056B	R1190J056B	LVR-IC	5.6V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J056D	R1190J056D	LVR-IC	5.6V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J057B	R1190J057B	LVR-IC	5.7V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J057D	R1190J057D	LVR-IC	5.7V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J058B	R1190J058B	LVR-IC	5.8V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J058D	R1190J058D	LVR-IC	5.8V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J059B	R1190J059B	LVR-IC	5.9V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J059D	R1190J059D	LVR-IC	5.9V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J060B	R1190J060B	LVR-IC	6.0V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J060D	R1190J060D	LVR-IC	6.0V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J061B	R1190J061B	LVR-IC	6.1V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J061D	R1190J061D	LVR-IC	6.1V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J062B	R1190J062B	LVR-IC	6.2V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J062D	R1190J062D	LVR-IC	6.2V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J063B	R1190J063B	LVR-IC	6.3V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J063D	R1190J063D	LVR-IC	6.3V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J064B	R1190J064B	LVR-IC	6.4V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J064D	R1190J064D	LVR-IC	6.4V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J065B	R1190J065B	LVR-IC	6.5V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J065D	R1190J065D	LVR-IC	6.5V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J066B	R1190J066B	LVR-IC	6.6V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J066D	R1190J066D	LVR-IC	6.6V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J067B	R1190J067B	LVR-IC	6.7V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J067D	R1190J067D	LVR-IC	6.7V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J068B	R1190J068B	LVR-IC	6.8V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J068D	R1190J068D	LVR-IC	6.8V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J069B	R1190J069B	LVR-IC	6.9V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J069D	R1190J069D	LVR-IC	6.9V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J070B	R1190J070B	LVR-IC	7.0V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J070D	R1190J070D	LVR-IC	7.0V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J071B	R1190J071B	LVR-IC	7.1V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J071D	R1190J071D	LVR-IC	7.1V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J072B	R1190J072B	LVR-IC	7.2V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J072D	R1190J072D	LVR-IC	7.2V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J073B	R1190J073B	LVR-IC	7.3V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J073D	R1190J073D	LVR-IC	7.3V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J074B	R1190J074B	LVR-IC	7.4V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J074D	R1190J074D	LVR-IC	7.4V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J075B	R1190J075B	LVR-IC	7.5V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J075D	R1190J075D	LVR-IC	7.5V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J076B	R1190J076B	LVR-IC	7.6V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J076D	R1190J076D	LVR-IC	7.6V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J077B	R1190J077B	LVR-IC	7.7V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J077D	R1190J077D	LVR-IC	7.7V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J078B	R1190J078B	LVR-IC	7.8V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J078D	R1190J078D	LVR-IC	7.8V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J079B	R1190J079B	LVR-IC	7.9V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J079D	R1190J079D	LVR-IC	7.9V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J080B	R1190J080B	LVR-IC	8.0V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J080D	R1190J080D	LVR-IC	8.0V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J081B	R1190J081B	LVR-IC	8.1V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J081D	R1190J081D	LVR-IC	8.1V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J082B	R1190J082B	LVR-IC	8.2V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J082D	R1190J082D	LVR-IC	8.2V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J083B	R1190J083B	LVR-IC	8.3V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J083D	R1190J083D	LVR-IC	8.3V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J084B	R1190J084B	LVR-IC	8.4V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J084D	R1190J084D	LVR-IC	8.4V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J085B	R1190J085B	LVR-IC	8.5V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J085D	R1190J085D	LVR-IC	8.5V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J086B	R1190J086B	LVR-IC	8.6V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J086D	R1190J086D	LVR-IC	8.6V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric

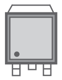

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B1J087B	R1190J087B	LVR-IC	8.7V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J087D	R1190J087D	LVR-IC	8.7V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J088B	R1190J088B	LVR-IC	8.8V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J088D	R1190J088D	LVR-IC	8.8V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J089B	R1190J089B	LVR-IC	8.9V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J089D	R1190J089D	LVR-IC	8.9V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J090B	R1190J090B	LVR-IC	9.0V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J090D	R1190J090D	LVR-IC	9.0V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J091B	R1190J091B	LVR-IC	9.1V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J091D	R1190J091D	LVR-IC	9.1V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J092B	R1190J092B	LVR-IC	9.2V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J092D	R1190J092D	LVR-IC	9.2V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J093B	R1190J093B	LVR-IC	9.3V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J093D	R1190J093D	LVR-IC	9.3V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J094B	R1190J094B	LVR-IC	9.4V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J094D	R1190J094D	LVR-IC	9.4V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J095B	R1190J095B	LVR-IC	9.5V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J095D	R1190J095D	LVR-IC	9.5V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J096B	R1190J096B	LVR-IC	9.6V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J096D	R1190J096D	LVR-IC	9.6V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J097B	R1190J097B	LVR-IC	9.7V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J097D	R1190J097D	LVR-IC	9.7V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J098B	R1190J098B	LVR-IC	9.8V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J098D	R1190J098D	LVR-IC	9.8V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J099B	R1190J099B	LVR-IC	9.9V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J099D	R1190J099D	LVR-IC	9.9V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J100B	R1190J100B	LVR-IC	10.0V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J100D	R1190J100D	LVR-IC	10.0V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J101B	R1190J101B	LVR-IC	10.1V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J101D	R1190J101D	LVR-IC	10.1V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J102B	R1190J102B	LVR-IC	10.2V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J102D	R1190J102D	LVR-IC	10.2V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J103B	R1190J103B	LVR-IC	10.3V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J103D	R1190J103D	LVR-IC	10.3V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J104B	R1190J104B	LVR-IC	10.4V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J104D	R1190J104D	LVR-IC	10.4V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J105B	R1190J105B	LVR-IC	10.5V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J105D	R1190J105D	LVR-IC	10.5V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J106B	R1190J106B	LVR-IC	10.6V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J106D	R1190J106D	LVR-IC	10.6V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J107B	R1190J107B	LVR-IC	10.7V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J107D	R1190J107D	LVR-IC	10.7V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J108B	R1190J108B	LVR-IC	10.8V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J108D	R1190J108D	LVR-IC	10.8V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J109B	R1190J109B	LVR-IC	10.9V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J109D	R1190J109D	LVR-IC	10.9V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J110B	R1190J110B	LVR-IC	11.0V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J110D	R1190J110D	LVR-IC	11.0V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J111B	R1190J111B	LVR-IC	11.1V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J111D	R1190J111D	LVR-IC	11.1V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J112B	R1190J112B	LVR-IC	11.2V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J112D	R1190J112D	LVR-IC	11.2V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J113B	R1190J113B	LVR-IC	11.3V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J113D	R1190J113D	LVR-IC	11.3V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J114B	R1190J114B	LVR-IC	11.4V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J114D	R1190J114D	LVR-IC	11.4V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J115B	R1190J115B	LVR-IC	11.5V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J115D	R1190J115D	LVR-IC	11.5V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J116B	R1190J116B	LVR-IC	11.6V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J116D	R1190J116D	LVR-IC	11.6V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J117B	R1190J117B	LVR-IC	11.7V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J117D	R1190J117D	LVR-IC	11.7V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J118B	R1190J118B	LVR-IC	11.8V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J118D	R1190J118D	LVR-IC	11.8V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J119B	R1190J119B	LVR-IC	11.9V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J119D	R1190J119D	LVR-IC	11.9V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B1J120B	R1190J120B	LVR-IC	12.0V±1.5%, 1A, +CE	TO-252-5	VR7	10d		-	69zv	Ric
B1J120D	R1190J120D	LVR-IC	12.0V±1.5%, 1A, +CE, CL	TO-252-5	VR7	10d		-	69zv	Ric
B20100	MBRB20100CT	Si-diode	Dual, SBR, 100V, 10A, Vf<0.75V(10A)	D2-PAK		10aa		-	68bu	Ons
B2060T	MBRB2060CT	Si-diode	Dual, SBR, 60V, 10A, Vf<0.75V(10A)	D2-PAK		10aa		-	68bu	Ons

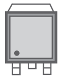

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
B320	MBRD320	Si-diode	Rectifier, 20V, 3A, Vf<0.6V(3A)	D-PAK		10aa		-	68dz	Ons
B330	MBRD330	Si-diode	Rectifier, 30V, 3A, Vf<0.6V(3A)	D-PAK		10aa		-	68dz	Ons
B340	MBRD340	Si-diode	Rectifier, 40V, 3A, Vf<0.6V(3A)	D-PAK		10aa		-	68dz	Ons
B350	MBRD350	Si-diode	Rectifier, 50V, 3A, Vf<0.6V(3A)	D-PAK		10aa		-	68dz	Ons
B360	MBRD360	Si-diode	Rectifier, 60V, 3A, Vf<0.6V(3A)	D-PAK		10aa		-	68dz	Ons
B620T	MBRD620CT	Si-diode	Dual, Rectifier, 20V, 3A, Vf<0.7V(3A)	D-PAK		10aa		-	68bu	Ons
B630T	MBRD630CT	Si-diode	Dual, Rectifier, 30V, 3A, Vf<0.7V(3A)	D-PAK		10aa		-	68bu	Ons
B640T	MBRD640CT	Si-diode	Dual, Rectifier, 40V, 3A, Vf<0.7V(3A)	D-PAK		10aa		-	68bu	Ons
B650T	MBRD650CT	Si-diode	Dual, Rectifier, 50V, 3A, Vf<0.7V(3A)	D-PAK		10aa		-	68bu	Ons
B660T	MBRD660CT	Si-diode	Dual, Rectifier, 60V, 3A, Vf<0.7V(3A)	D-PAK		10aa		-	68bu	Ons
B835L	MBRD835L	Si-diode	SBR, 35V, 8A, Vf<0.51V(8A)	D-PAK		10aa		-	68dz	Ons
C1J030B	R1500J030B	LVR-IC	LDO, 3.0V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J031B	R1500J031B	LVR-IC	LDO, 3.1V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J032B	R1500J032B	LVR-IC	LDO, 3.2V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J033B	R1500J033B	LVR-IC	LDO, 3.3V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J034B	R1500J034B	LVR-IC	LDO, 3.4V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J035B	R1500J035B	LVR-IC	LDO, 3.5V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J036B	R1500J036B	LVR-IC	LDO, 3.6V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J037B	R1500J037B	LVR-IC	LDO, 3.7V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J038B	R1500J038B	LVR-IC	LDO, 3.8V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J039B	R1500J039B	LVR-IC	LDO, 3.9V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J040B	R1500J040B	LVR-IC	LDO, 4.0V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J041B	R1500J041B	LVR-IC	LDO, 4.1V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J042B	R1500J042B	LVR-IC	LDO, 4.2V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J043B	R1500J043B	LVR-IC	LDO, 4.3V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J044B	R1500J044B	LVR-IC	LDO, 4.4V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J045B	R1500J045B	LVR-IC	LDO, 4.5V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J046B	R1500J046B	LVR-IC	LDO, 4.6V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J047B	R1500J047B	LVR-IC	LDO, 4.7V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J048B	R1500J048B	LVR-IC	LDO, 4.8V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J049B	R1500J049B	LVR-IC	LDO, 4.9V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J050B	R1500J050B	LVR-IC	LDO, 5.0V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J051B	R1500J051B	LVR-IC	LDO, 5.1V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J052B	R1500J052B	LVR-IC	LDO, 5.2V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J053B	R1500J053B	LVR-IC	LDO, 5.3V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J054B	R1500J054B	LVR-IC	LDO, 5.4V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J055B	R1500J055B	LVR-IC	LDO, 5.5V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J056B	R1500J056B	LVR-IC	LDO, 5.6V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J057B	R1500J057B	LVR-IC	LDO, 5.7V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J058B	R1500J058B	LVR-IC	LDO, 5.8V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J059B	R1500J059B	LVR-IC	LDO, 5.9V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J060B	R1500J060B	LVR-IC	LDO, 6.0V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J061B	R1500J061B	LVR-IC	LDO, 6.1V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J062B	R1500J062B	LVR-IC	LDO, 6.2V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J063B	R1500J063B	LVR-IC	LDO, 6.3V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J064B	R1500J064B	LVR-IC	LDO, 6.4V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J065B	R1500J065B	LVR-IC	LDO, 6.5V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J066B	R1500J066B	LVR-IC	LDO, 6.6V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J067B	R1500J067B	LVR-IC	LDO, 6.7V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J068B	R1500J068B	LVR-IC	LDO, 6.8V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J069B	R1500J069B	LVR-IC	LDO, 6.9V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J070B	R1500J070B	LVR-IC	LDO, 7.0V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J071B	R1500J071B	LVR-IC	LDO, 7.1V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J072B	R1500J072B	LVR-IC	LDO, 7.2V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J073B	R1500J073B	LVR-IC	LDO, 7.3V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J074B	R1500J074B	LVR-IC	LDO, 7.4V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J075B	R1500J075B	LVR-IC	LDO, 7.5V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J076B	R1500J076B	LVR-IC	LDO, 7.6V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J077B	R1500J077B	LVR-IC	LDO, 7.7V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J078B	R1500J078B	LVR-IC	LDO, 7.8V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J079B	R1500J079B	LVR-IC	LDO, 7.9V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J080B	R1500J080B	LVR-IC	LDO, 8.0V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J081B	R1500J081B	LVR-IC	LDO, 8.1V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J082B	R1500J082B	LVR-IC	LDO, 8.2V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J083B	R1500J083B	LVR-IC	LDO, 8.3V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J084B	R1500J084B	LVR-IC	LDO, 8.4V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J085B	R1500J085B	LVR-IC	LDO, 8.5V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J086B	R1500J086B	LVR-IC	LDO, 8.6V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J087B	R1500J087B	LVR-IC	LDO, 8.7V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J088B	R1500J088B	LVR-IC	LDO, 8.8V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric

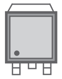

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
C1J089B	R1500J089B	LVR-IC	LDO, 8.9V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J090B	R1500J090B	LVR-IC	LDO, 9.0V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J091B	R1500J091B	LVR-IC	LDO, 9.1V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J092B	R1500J092B	LVR-IC	LDO, 9.2V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J093B	R1500J093B	LVR-IC	LDO, 9.3V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J094B	R1500J094B	LVR-IC	LDO, 9.4V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J095B	R1500J095B	LVR-IC	LDO, 9.5V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J096B	R1500J096B	LVR-IC	LDO, 9.6V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J097B	R1500J097B	LVR-IC	LDO, 9.7V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J098B	R1500J098B	LVR-IC	LDO, 9.8V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J099B	R1500J099B	LVR-IC	LDO, 9.9V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J100B	R1500J100B	LVR-IC	LDO, 10.0V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J101B	R1500J101B	LVR-IC	LDO, 10.1V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J102B	R1500J102B	LVR-IC	LDO, 10.2V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J103B	R1500J103B	LVR-IC	LDO, 10.3V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J104B	R1500J104B	LVR-IC	LDO, 10.4V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J105B	R1500J105B	LVR-IC	LDO, 10.5V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J106B	R1500J106B	LVR-IC	LDO, 10.6V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J107B	R1500J107B	LVR-IC	LDO, 10.7V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J108B	R1500J108B	LVR-IC	LDO, 10.8V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J109B	R1500J109B	LVR-IC	LDO, 10.9V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J110B	R1500J110B	LVR-IC	LDO, 11.0V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J111B	R1500J111B	LVR-IC	LDO, 11.1V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J112B	R1500J112B	LVR-IC	LDO, 11.2V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J113B	R1500J113B	LVR-IC	LDO, 11.3V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J114B	R1500J114B	LVR-IC	LDO, 11.4V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J115B	R1500J115B	LVR-IC	LDO, 11.5V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J116B	R1500J116B	LVR-IC	LDO, 11.6V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J117B	R1500J117B	LVR-IC	LDO, 11.7V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J118B	R1500J118B	LVR-IC	LDO, 11.8V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J119B	R1500J119B	LVR-IC	LDO, 11.9V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
C1J120B	R1500J120B	LVR-IC	LDO, 12.0V±2%, 500mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
D03G60C	IDD03SG60C	SiC-diode	Schottky barrier, Sw, 600V, 3A, Vf<2.3V(3A), 60pF, 10ns	TO-252		10b		-	68d2	Inf
D04G60C	IDD04SG60C	SiC-diode	Schottky barrier, Sw, 600V, 4A, Vf<2.1V(4A), 80pF, 4.5ns	TO-252		10b		-	68d2	Inf
D04S60	SDD04S60	SiC-diode	Sw, 600V, 4A, Vf<1.7V(4A), 150pF, 13ns	TO-252		10b		-	68d2	Inf
D04S60C	IDD04S60C	SiC-diode	Schottky barrier, Sw, 600V, 4A, Vf<1.7V(4A), 130pF, 8ns	TO-252		10b		-	68d2	Inf
D05G60C	IDD05SG60C	SiC-diode	Schottky barrier, Sw, 600V, 5A, Vf<2.1V(7A), 110pF, 10ns	TO-252		10b		-	68d2	Inf
D06S60	SDB06S60	SiC-diode	Sw, 600V, 6A, Vf<1.7V(6A), 20pF, 15ns	D2-PAK		10b		-	68d2	Inf
D06S60C	IDB06S60C	SiC-diode	Schottky barrier, Sw, 600V, 6A, Vf<1.7V(6A), 35pF, 15ns	D2-PAK		10b		-	68d2	Inf
D10S60C	IDB10S60C	SiC-diode	Schottky barrier, Sw, 600V, 10A, Vf<1.7V(10A), 60pF, 24ns	D2-PAK		10b		-	68d2	Inf
D1J081B	RP131J081B	LVR-IC	LDO, 0.8V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J081D	RP131J081D	LVR-IC	LDO, 0.8V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J091B	RP131J091B	LVR-IC	LDO, 0.9V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J091D	RP131J091D	LVR-IC	LDO, 0.9V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J101B	RP131J101B	LVR-IC	LDO, 1.0V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J101B5	RP131J101B5	LVR-IC	LDO, 1.05V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J101D	RP131J101D	LVR-IC	LDO, 1.0V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J101D5	RP131J101D5	LVR-IC	LDO, 1.05V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J111B	RP131J111B	LVR-IC	LDO, 1.1V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J111D	RP131J111D	LVR-IC	LDO, 1.1V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J121B	RP131J121B	LVR-IC	LDO, 1.2V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J121B5	RP131J121B5	LVR-IC	LDO, 1.25V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J121D	RP131J121D	LVR-IC	LDO, 1.2V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J121D5	RP131J121D5	LVR-IC	LDO, 1.25V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J131B	RP131J131B	LVR-IC	LDO, 1.3V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J131D	RP131J131D	LVR-IC	LDO, 1.3V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J141B	RP131J141B	LVR-IC	LDO, 1.4V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J141D	RP131J141D	LVR-IC	LDO, 1.4V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J151B	RP131J151B	LVR-IC	LDO, 1.5V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J151D	RP131J151D	LVR-IC	LDO, 1.5V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J161B	RP131J161B	LVR-IC	LDO, 1.6V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J161D	RP131J161D	LVR-IC	LDO, 1.6V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J171B	RP131J171B	LVR-IC	LDO, 1.7V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J171D	RP131J171D	LVR-IC	LDO, 1.7V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J181B	RP131J181B	LVR-IC	LDO, 1.8V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J181B5	RP131J181B5	LVR-IC	LDO, 1.85V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J181D	RP131J181D	LVR-IC	LDO, 1.8V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J181D5	RP131J181D5	LVR-IC	LDO, 1.85V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J191B	RP131J191B	LVR-IC	LDO, 1.9V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J191D	RP131J191D	LVR-IC	LDO, 1.9V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric

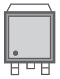

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1J201B	RP131J201B	LVR-IC	LDO, 2.0V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J201D	RP131J201D	LVR-IC	LDO, 2.0V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J211B	RP131J211B	LVR-IC	LDO, 2.1V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J211D	RP131J211D	LVR-IC	LDO, 2.1V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J221B	RP131J221B	LVR-IC	LDO, 2.2V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J221D	RP131J221D	LVR-IC	LDO, 2.2V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J231B	RP131J231B	LVR-IC	LDO, 2.3V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J231D	RP131J231D	LVR-IC	LDO, 2.3V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J241B	RP131J241B	LVR-IC	LDO, 2.4V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J241D	RP131J241D	LVR-IC	LDO, 2.4V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J251B	RP131J251B	LVR-IC	LDO, 2.5V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J251D	RP131J251D	LVR-IC	LDO, 2.5V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J261B	RP131J261B	LVR-IC	LDO, 2.6V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J261D	RP131J261D	LVR-IC	LDO, 2.6V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J271B	RP131J271B	LVR-IC	LDO, 2.7V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J271D	RP131J271D	LVR-IC	LDO, 2.7V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J281B	RP131J281B	LVR-IC	LDO, 2.8V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J281B5	RP131J281B5	LVR-IC	LDO, 2.85V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J281D	RP131J281D	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J281D5	RP131J281D5	LVR-IC	LDO, 2.85V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J291B	RP131J291B	LVR-IC	LDO, 2.9V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J291D	RP131J291D	LVR-IC	LDO, 2.9V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J301B	RP131J301B	LVR-IC	LDO, 3.0V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J301D	RP131J301D	LVR-IC	LDO, 3.0V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J311B	RP131J311B	LVR-IC	LDO, 3.1V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J311D	RP131J311D	LVR-IC	LDO, 3.1V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J321B	RP131J321B	LVR-IC	LDO, 3.2V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J321D	RP131J321D	LVR-IC	LDO, 3.2V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J331B	RP131J331B	LVR-IC	LDO, 3.3V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J331D	RP131J331D	LVR-IC	LDO, 3.3V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J341B	RP131J341B	LVR-IC	LDO, 3.4V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J341D	RP131J341D	LVR-IC	LDO, 3.4V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J351B	RP131J351B	LVR-IC	LDO, 3.5V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J351D	RP131J351D	LVR-IC	LDO, 3.5V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J361B	RP131J361B	LVR-IC	LDO, 3.6V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J361D	RP131J361D	LVR-IC	LDO, 3.6V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J371B	RP131J371B	LVR-IC	LDO, 3.7V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J371D	RP131J371D	LVR-IC	LDO, 3.7V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J381B	RP131J381B	LVR-IC	LDO, 3.8V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J381D	RP131J381D	LVR-IC	LDO, 3.8V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J391B	RP131J391B	LVR-IC	LDO, 3.9V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J391D	RP131J391D	LVR-IC	LDO, 3.9V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J401B	RP131J401B	LVR-IC	LDO, 4.0V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J401D	RP131J401D	LVR-IC	LDO, 4.0V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J411B	RP131J411B	LVR-IC	LDO, 4.1V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J411D	RP131J411D	LVR-IC	LDO, 4.1V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J421B	RP131J421B	LVR-IC	LDO, 4.2V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J421D	RP131J421D	LVR-IC	LDO, 4.2V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J431B	RP131J431B	LVR-IC	LDO, 4.3V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J431D	RP131J431D	LVR-IC	LDO, 4.3V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J441B	RP131J441B	LVR-IC	LDO, 4.4V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J441D	RP131J441D	LVR-IC	LDO, 4.4V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J451B	RP131J451B	LVR-IC	LDO, 4.5V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J451D	RP131J451D	LVR-IC	LDO, 4.5V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J461B	RP131J461B	LVR-IC	LDO, 4.6V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J461D	RP131J461D	LVR-IC	LDO, 4.6V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J471B	RP131J471B	LVR-IC	LDO, 4.7V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J471D	RP131J471D	LVR-IC	LDO, 4.7V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J481B	RP131J481B	LVR-IC	LDO, 4.8V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J481D	RP131J481D	LVR-IC	LDO, 4.8V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J491B	RP131J491B	LVR-IC	LDO, 4.9V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J491D	RP131J491D	LVR-IC	LDO, 4.9V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J501B	RP131J501B	LVR-IC	LDO, 5.0V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J501D	RP131J501D	LVR-IC	LDO, 5.0V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J511B	RP131J511B	LVR-IC	LDO, 5.1V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J511D	RP131J511D	LVR-IC	LDO, 5.1V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J521B	RP131J521B	LVR-IC	LDO, 5.2V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J521D	RP131J521D	LVR-IC	LDO, 5.2V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J531B	RP131J531B	LVR-IC	LDO, 5.3V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J531D	RP131J531D	LVR-IC	LDO, 5.3V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric

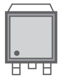

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
D1J541B	RP131J541B	LVR-IC	LDO, 5.4V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J541D	RP131J541D	LVR-IC	LDO, 5.4V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
D1J551B	RP131J551B	LVR-IC	LDO, 5.5V±1%, 1A, +CE	TO-252-5	VR4	10d		-	69x7	Ric
D1J551D	RP131J551D	LVR-IC	LDO, 5.5V±1%, 1A, +CE, CL	TO-252-5	VR4	10d		-	69x7	Ric
DPB	XC6214P122JR	LVR-IC	LDO, 1.2V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DPC	XC6214P132JR	LVR-IC	LDO, 1.3V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DPD	XC6214P142JR	LVR-IC	LDO, 1.4V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DPE	XC6214P152JR	LVR-IC	LDO, 1.5V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DPF	XC6214P162JR	LVR-IC	LDO, 1.6V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DPH	XC6214P172JR	LVR-IC	LDO, 1.7V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DPK	XC6214P182JR	LVR-IC	LDO, 1.8V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DPL	XC6214P192JR	LVR-IC	LDO, 1.9V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DPM	XC6214P202JR	LVR-IC	LDO, 2.0V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DPN	XC6214P212JR	LVR-IC	LDO, 2.1V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DPP	XC6214P222JR	LVR-IC	LDO, 2.2V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DPR	XC6214P232JR	LVR-IC	LDO, 2.3V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DPS	XC6214P242JR	LVR-IC	LDO, 2.4V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DPT	XC6214P252JR	LVR-IC	LDO, 2.5V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DPU	XC6214P262JR	LVR-IC	LDO, 2.6V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DPV	XC6214P272JR	LVR-IC	LDO, 2.7V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DPX	XC6214P282JR	LVR-IC	LDO, 2.8V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DPY	XC6214P292JR	LVR-IC	LDO, 2.9V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DPZ	XC6214P302JR	LVR-IC	LDO, 3.0V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DR0	XC6214P312JR	LVR-IC	LDO, 3.1V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DR1	XC6214P322JR	LVR-IC	LDO, 3.2V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DR2	XC6214P332JR	LVR-IC	LDO, 3.3V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DR3	XC6214P342JR	LVR-IC	LDO, 3.4V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DR4	XC6214P352JR	LVR-IC	LDO, 3.5V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DR5	XC6214P362JR	LVR-IC	LDO, 3.6V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DR6	XC6214P372JR	LVR-IC	LDO, 3.7V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DR7	XC6214P382JR	LVR-IC	LDO, 3.8V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DR8	XC6214P392JR	LVR-IC	LDO, 3.9V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DR9	XC6214P402JR	LVR-IC	LDO, 4.0V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DRA	XC6214P412JR	LVR-IC	LDO, 4.1V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DRB	XC6214P422JR	LVR-IC	LDO, 4.2V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DRC	XC6214P432JR	LVR-IC	LDO, 4.3V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DRD	XC6214P442JR	LVR-IC	LDO, 4.4V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DRE	XC6214P452JR	LVR-IC	LDO, 4.5V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DRF	XC6214P462JR	LVR-IC	LDO, 4.6V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DRH	XC6214P472JR	LVR-IC	LDO, 4.7V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DRK	XC6214P482JR	LVR-IC	LDO, 4.8V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DRL	XC6214P492JR	LVR-IC	LDO, 4.9V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
DRN	XC6214P502JR	LVR-IC	LDO, 5.0V±2%, 500mA	TO-252	VR1	10n	M01	04	68hn	Tor
E1J081B	RP108J081B	LVR-IC	LDO, 0.8V±15mV, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J081D	RP108J081D	LVR-IC	LDO, 0.8V±15mV, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J081E	RP108J081E	LVR-IC	LDO, 0.8V±15mV, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J081F	RP108J081F	LVR-IC	LDO, 0.8V±15mV, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J091B	RP108J091B	LVR-IC	LDO, 0.9V±15mV, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J091D	RP108J091D	LVR-IC	LDO, 0.9V±15mV, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J091E	RP108J091E	LVR-IC	LDO, 0.9V±15mV, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J091F	RP108J091F	LVR-IC	LDO, 0.9V±15mV, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J101B	RP108J101B	LVR-IC	LDO, 1.0V±15mV, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J101D	RP108J101D	LVR-IC	LDO, 1.0V±15mV, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J101E	RP108J101E	LVR-IC	LDO, 1.0V±15mV, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J101F	RP108J101F	LVR-IC	LDO, 1.0V±15mV, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J111B	RP108J111B	LVR-IC	LDO, 1.1V±15mV, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J111D	RP108J111D	LVR-IC	LDO, 1.1V±15mV, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J111E	RP108J111E	LVR-IC	LDO, 1.1V±15mV, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J111F	RP108J111F	LVR-IC	LDO, 1.1V±15mV, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J121B	RP108J121B	LVR-IC	LDO, 1.2V±15mV, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J121B5	RP108J121B5	LVR-IC	LDO, 1.25V±15mV, 3A, +CE	TO-252-5	VR5	10d	M04	-	69e1	Ric
E1J121D	RP108J121D	LVR-IC	LDO, 1.2V±15mV, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J121D5	RP108J121D5	LVR-IC	LDO, 1.25V±15mV, 3A, +CE, CL	TO-252-5	VR5	10d	M04	-	69e1	Ric
E1J121E	RP108J121E	LVR-IC	LDO, 1.2V±15mV, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J121E5	RP108J121E5	LVR-IC	LDO, 1.25V±15mV, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M04	-	69e1	Ric
E1J121F	RP108J121F	LVR-IC	LDO, 1.2V±15mV, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J121F5	RP108J121F5	LVR-IC	LDO, 1.25V±15mV, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M04	-	69e1	Ric
E1J131B	RP108J131B	LVR-IC	LDO, 1.3V±15mV, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J131D	RP108J131D	LVR-IC	LDO, 1.3V±15mV, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J131E	RP108J131E	LVR-IC	LDO, 1.3V±15mV, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric

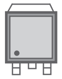

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E1J131F	RP108J131F	LVR-IC	LDO, 1.3V±15mV, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J141B	RP108J141B	LVR-IC	LDO, 1.4V±15mV, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J141D	RP108J141D	LVR-IC	LDO, 1.4V±15mV, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J141E	RP108J141E	LVR-IC	LDO, 1.4V±15mV, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J141F	RP108J141F	LVR-IC	LDO, 1.4V±15mV, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J151B	RP108J151B	LVR-IC	LDO, 1.5V±15mV, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J151D	RP108J151D	LVR-IC	LDO, 1.5V±15mV, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J151E	RP108J151E	LVR-IC	LDO, 1.5V±15mV, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J151F	RP108J151F	LVR-IC	LDO, 1.5V±15mV, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J161B	RP108J161B	LVR-IC	LDO, 1.6V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J161D	RP108J161D	LVR-IC	LDO, 1.6V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J161E	RP108J161E	LVR-IC	LDO, 1.6V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J161F	RP108J161F	LVR-IC	LDO, 1.6V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J171B	RP108J171B	LVR-IC	LDO, 1.7V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J171D	RP108J171D	LVR-IC	LDO, 1.7V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J171E	RP108J171E	LVR-IC	LDO, 1.7V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J171F	RP108J171F	LVR-IC	LDO, 1.7V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J181B	RP108J181B	LVR-IC	LDO, 1.8V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J181B5	RP108J181B5	LVR-IC	LDO, 1.85V±1%, 3A, +CE	TO-252-5	VR5	10d	M04	-	69e1	Ric
E1J181D	RP108J181D	LVR-IC	LDO, 1.8V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J181D5	RP108J181D5	LVR-IC	LDO, 1.85V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M04	-	69e1	Ric
E1J181E	RP108J181E	LVR-IC	LDO, 1.8V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J181E5	RP108J181E5	LVR-IC	LDO, 1.85V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M04	-	69e1	Ric
E1J181F	RP108J181F	LVR-IC	LDO, 1.8V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J181F5	RP108J181F5	LVR-IC	LDO, 1.85V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M04	-	69e1	Ric
E1J191B	RP108J191B	LVR-IC	LDO, 1.9V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J191D	RP108J191D	LVR-IC	LDO, 1.9V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J191E	RP108J191E	LVR-IC	LDO, 1.9V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J191F	RP108J191F	LVR-IC	LDO, 1.9V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J201B	RP108J201B	LVR-IC	LDO, 2.0V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J201D	RP108J201D	LVR-IC	LDO, 2.0V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J201E	RP108J201E	LVR-IC	LDO, 2.0V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J201F	RP108J201F	LVR-IC	LDO, 2.0V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J211B	RP108J211B	LVR-IC	LDO, 2.1V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J211D	RP108J211D	LVR-IC	LDO, 2.1V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J211E	RP108J211E	LVR-IC	LDO, 2.1V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J211F	RP108J211F	LVR-IC	LDO, 2.1V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J221B	RP108J221B	LVR-IC	LDO, 2.2V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J221D	RP108J221D	LVR-IC	LDO, 2.2V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J221E	RP108J221E	LVR-IC	LDO, 2.2V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J221F	RP108J221F	LVR-IC	LDO, 2.2V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J231B	RP108J231B	LVR-IC	LDO, 2.3V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J231D	RP108J231D	LVR-IC	LDO, 2.3V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J231E	RP108J231E	LVR-IC	LDO, 2.3V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J231F	RP108J231F	LVR-IC	LDO, 2.3V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J241B	RP108J241B	LVR-IC	LDO, 2.4V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J241D	RP108J241D	LVR-IC	LDO, 2.4V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J241E	RP108J241E	LVR-IC	LDO, 2.4V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J241F	RP108J241F	LVR-IC	LDO, 2.4V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J251B	RP108J251B	LVR-IC	LDO, 2.5V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J251D	RP108J251D	LVR-IC	LDO, 2.5V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J251E	RP108J251E	LVR-IC	LDO, 2.5V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J251F	RP108J251F	LVR-IC	LDO, 2.5V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J261B	RP108J261B	LVR-IC	LDO, 2.6V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J261D	RP108J261D	LVR-IC	LDO, 2.6V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J261E	RP108J261E	LVR-IC	LDO, 2.6V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J261F	RP108J261F	LVR-IC	LDO, 2.6V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J271B	RP108J271B	LVR-IC	LDO, 2.7V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J271D	RP108J271D	LVR-IC	LDO, 2.7V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J271E	RP108J271E	LVR-IC	LDO, 2.7V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J271F	RP108J271F	LVR-IC	LDO, 2.7V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J281B	RP108J281B	LVR-IC	LDO, 2.8V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J281B5	RP108J281B5	LVR-IC	LDO, 2.25V±1%, 3A, +CE	TO-252-5	VR5	10d	M04	-	69e1	Ric
E1J281D	RP108J281D	LVR-IC	LDO, 2.8V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J281D5	RP108J281D5	LVR-IC	LDO, 2.25V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M04	-	69e1	Ric
E1J281E	RP108J281E	LVR-IC	LDO, 2.8V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J281E5	RP108J281E5	LVR-IC	LDO, 2.25V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M04	-	69e1	Ric
E1J281F	RP108J281F	LVR-IC	LDO, 2.8V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J281F5	RP108J281F5	LVR-IC	LDO, 2.25V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M04	-	69e1	Ric
E1J291B	RP108J291B	LVR-IC	LDO, 2.9V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric

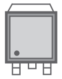

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
E1J291D	RP108J291D	LVR-IC	LDO, 2.9V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J291E	RP108J291E	LVR-IC	LDO, 2.9V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J291F	RP108J291F	LVR-IC	LDO, 2.9V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J301B	RP108J301B	LVR-IC	LDO, 3.0V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J301D	RP108J301D	LVR-IC	LDO, 3.0V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J301E	RP108J301E	LVR-IC	LDO, 3.0V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J301F	RP108J301F	LVR-IC	LDO, 3.0V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J311B	RP108J311B	LVR-IC	LDO, 3.1V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J311D	RP108J311D	LVR-IC	LDO, 3.1V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J311E	RP108J311E	LVR-IC	LDO, 3.1V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J311F	RP108J311F	LVR-IC	LDO, 3.1V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J321B	RP108J321B	LVR-IC	LDO, 3.2V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J321D	RP108J321D	LVR-IC	LDO, 3.2V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J321E	RP108J321E	LVR-IC	LDO, 3.2V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J321F	RP108J321F	LVR-IC	LDO, 3.2V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J331B	RP108J331B	LVR-IC	LDO, 3.3V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J331D	RP108J331D	LVR-IC	LDO, 3.3V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J331E	RP108J331E	LVR-IC	LDO, 3.3V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J331F	RP108J331F	LVR-IC	LDO, 3.3V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J341B	RP108J341B	LVR-IC	LDO, 3.4V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J341D	RP108J341D	LVR-IC	LDO, 3.4V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J341E	RP108J341E	LVR-IC	LDO, 3.4V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J341F	RP108J341F	LVR-IC	LDO, 3.4V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J351B	RP108J351B	LVR-IC	LDO, 3.5V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J351D	RP108J351D	LVR-IC	LDO, 3.5V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J351E	RP108J351E	LVR-IC	LDO, 3.5V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J351F	RP108J351F	LVR-IC	LDO, 3.5V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J361B	RP108J361B	LVR-IC	LDO, 3.6V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J361D	RP108J361D	LVR-IC	LDO, 3.6V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J361E	RP108J361E	LVR-IC	LDO, 3.6V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J361F	RP108J361F	LVR-IC	LDO, 3.6V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J371B	RP108J371B	LVR-IC	LDO, 3.7V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J371D	RP108J371D	LVR-IC	LDO, 3.7V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J371E	RP108J371E	LVR-IC	LDO, 3.7V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J371F	RP108J371F	LVR-IC	LDO, 3.7V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J381B	RP108J381B	LVR-IC	LDO, 3.8V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J381D	RP108J381D	LVR-IC	LDO, 3.8V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J381E	RP108J381E	LVR-IC	LDO, 3.8V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J381F	RP108J381F	LVR-IC	LDO, 3.8V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J391B	RP108J391B	LVR-IC	LDO, 3.9V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J391D	RP108J391D	LVR-IC	LDO, 3.9V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J391E	RP108J391E	LVR-IC	LDO, 3.9V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J391F	RP108J391F	LVR-IC	LDO, 3.9V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J401B	RP108J401B	LVR-IC	LDO, 4.0V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J401D	RP108J401D	LVR-IC	LDO, 4.0V±1%, 3A, +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J401E	RP108J401E	LVR-IC	LDO, 4.0V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J401F	RP108J401F	LVR-IC	LDO, 4.0V±1%, 3A, +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J411B	RP108J411B	LVR-IC	LDO, 4.1V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J411D	RP108J411D	LVR-IC	LDO, 4.1V±1%, 3A, +CE +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J411E	RP108J411E	LVR-IC	LDO, 4.1V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J411F	RP108J411F	LVR-IC	LDO, 4.1V±1%, 3A, +CE +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J421B	RP108J421B	LVR-IC	LDO, 4.2V±1%, 3A, +CE	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J421D	RP108J421D	LVR-IC	LDO, 4.2V±1%, 3A, +CE +CE, CL	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J421E	RP108J421E	LVR-IC	LDO, 4.2V±1%, 3A, +CE, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
E1J421F	RP108J421F	LVR-IC	LDO, 4.2V±1%, 3A, +CE +CE, CL, SS 570us	TO-252-5	VR5	10d	M03	-	69e1	Ric
G02N60	SGB02N60	IGBT	Fast Sw, 600V, 6A, 30W, 20/259ns	TO-263		10g		-	68ib	Inf
G1J001B	RP132J001B	LVR-IC	LDO, Adjustable 0.8..5.5V±1%, 1A, +CE	TO-252-5	VR16	10d		-	69e1	Ric
G1J001D	RP132J001D	LVR-IC	LDO, Adjustable 0.8..5.5V±1%, 1A, +CE, CL	TO-252-5	VR16	10d		-	69e1	Ric
G1J081B	RP132J081B	LVR-IC	LDO, 0.8V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J081D	RP132J081D	LVR-IC	LDO, 0.8V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J091B	RP132J091B	LVR-IC	LDO, 0.9V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J091D	RP132J091D	LVR-IC	LDO, 0.9V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J101B	RP132J101B	LVR-IC	LDO, 1.0V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J101D	RP132J101D	LVR-IC	LDO, 1.0V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J111B	RP132J111B	LVR-IC	LDO, 1.1V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J111D	RP132J111D	LVR-IC	LDO, 1.1V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J121B	RP132J121B	LVR-IC	LDO, 1.2V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J121B5	RP132J121B5	LVR-IC	LDO, 1.25V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J121D	RP132J121D	LVR-IC	LDO, 1.2V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J121D5	RP132J121D5	LVR-IC	LDO, 1.25V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric

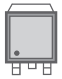

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G1J131B	RP132J131B	LVR-IC	LDO, 1.3V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J131D	RP132J131D	LVR-IC	LDO, 1.3V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J141B	RP132J141B	LVR-IC	LDO, 1.4V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J141D	RP132J141D	LVR-IC	LDO, 1.4V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J151B	RP132J151B	LVR-IC	LDO, 1.5V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J151D	RP132J151D	LVR-IC	LDO, 1.5V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J161B	RP132J161B	LVR-IC	LDO, 1.6V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J161D	RP132J161D	LVR-IC	LDO, 1.6V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J171B	RP132J171B	LVR-IC	LDO, 1.7V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J171D	RP132J171D	LVR-IC	LDO, 1.7V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J181B	RP132J181B	LVR-IC	LDO, 1.8V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J181B5	RP132J181B5	LVR-IC	LDO, 1.85V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J181D	RP132J181D	LVR-IC	LDO, 1.8V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J181D5	RP132J181D5	LVR-IC	LDO, 1.85V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J191B	RP132J191B	LVR-IC	LDO, 1.9V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J191D	RP132J191D	LVR-IC	LDO, 1.9V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J201B	RP132J201B	LVR-IC	LDO, 2.0V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J201D	RP132J201D	LVR-IC	LDO, 2.0V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J211B	RP132J211B	LVR-IC	LDO, 2.1V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J211D	RP132J211D	LVR-IC	LDO, 2.1V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J221B	RP132J221B	LVR-IC	LDO, 2.2V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J221D	RP132J221D	LVR-IC	LDO, 2.2V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J231B	RP132J231B	LVR-IC	LDO, 2.3V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J231D	RP132J231D	LVR-IC	LDO, 2.3V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J241B	RP132J241B	LVR-IC	LDO, 2.4V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J241D	RP132J241D	LVR-IC	LDO, 2.4V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J251B	RP132J251B	LVR-IC	LDO, 2.5V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J251D	RP132J251D	LVR-IC	LDO, 2.5V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J261B	RP132J261B	LVR-IC	LDO, 2.6V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J261D	RP132J261D	LVR-IC	LDO, 2.6V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J271B	RP132J271B	LVR-IC	LDO, 2.7V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J271D	RP132J271D	LVR-IC	LDO, 2.7V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J281B	RP132J281B	LVR-IC	LDO, 2.8V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J281B5	RP132J281B5	LVR-IC	LDO, 2.85V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J281D	RP132J281D	LVR-IC	LDO, 2.8V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J281D5	RP132J281D5	LVR-IC	LDO, 2.85V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J291B	RP132J291B	LVR-IC	LDO, 2.9V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J291D	RP132J291D	LVR-IC	LDO, 2.9V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J301B	RP132J301B	LVR-IC	LDO, 3.0V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J301D	RP132J301D	LVR-IC	LDO, 3.0V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J311B	RP132J311B	LVR-IC	LDO, 3.1V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J311D	RP132J311D	LVR-IC	LDO, 3.1V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J321B	RP132J321B	LVR-IC	LDO, 3.2V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J321D	RP132J321D	LVR-IC	LDO, 3.2V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J331B	RP132J331B	LVR-IC	LDO, 3.3V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J331D	RP132J331D	LVR-IC	LDO, 3.3V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J341B	RP132J341B	LVR-IC	LDO, 3.4V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J341D	RP132J341D	LVR-IC	LDO, 3.4V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J351B	RP132J351B	LVR-IC	LDO, 3.5V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J351D	RP132J351D	LVR-IC	LDO, 3.5V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J361B	RP132J361B	LVR-IC	LDO, 3.6V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J361D	RP132J361D	LVR-IC	LDO, 3.6V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J371B	RP132J371B	LVR-IC	LDO, 3.7V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J371D	RP132J371D	LVR-IC	LDO, 3.7V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J381B	RP132J381B	LVR-IC	LDO, 3.8V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J381D	RP132J381D	LVR-IC	LDO, 3.8V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J391B	RP132J391B	LVR-IC	LDO, 3.9V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J391D	RP132J391D	LVR-IC	LDO, 3.9V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J401B	RP132J401B	LVR-IC	LDO, 4.0V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J401D	RP132J401D	LVR-IC	LDO, 4.0V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J411B	RP132J411B	LVR-IC	LDO, 4.1V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J411D	RP132J411D	LVR-IC	LDO, 4.1V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J421B	RP132J421B	LVR-IC	LDO, 4.2V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J421D	RP132J421D	LVR-IC	LDO, 4.2V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J431B	RP132J431B	LVR-IC	LDO, 4.3V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J431D	RP132J431D	LVR-IC	LDO, 4.3V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J441B	RP132J441B	LVR-IC	LDO, 4.4V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J441D	RP132J441D	LVR-IC	LDO, 4.4V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J451B	RP132J451B	LVR-IC	LDO, 4.5V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J451D	RP132J451D	LVR-IC	LDO, 4.5V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric

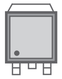

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
G1J461B	RP132J461B	LVR-IC	LDO, 4.6V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J461D	RP132J461D	LVR-IC	LDO, 4.6V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J471B	RP132J471B	LVR-IC	LDO, 4.7V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J471D	RP132J471D	LVR-IC	LDO, 4.7V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J481B	RP132J481B	LVR-IC	LDO, 4.8V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J481D	RP132J481D	LVR-IC	LDO, 4.8V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J491B	RP132J491B	LVR-IC	LDO, 4.9V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J491D	RP132J491D	LVR-IC	LDO, 4.9V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J501B	RP132J501B	LVR-IC	LDO, 5.0V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J501D	RP132J501D	LVR-IC	LDO, 5.0V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J511B	RP132J511B	LVR-IC	LDO, 5.1V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J511D	RP132J511D	LVR-IC	LDO, 5.1V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J521B	RP132J521B	LVR-IC	LDO, 5.2V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J521D	RP132J521D	LVR-IC	LDO, 5.2V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J531B	RP132J531B	LVR-IC	LDO, 5.3V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J531D	RP132J531D	LVR-IC	LDO, 5.3V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J541B	RP132J541B	LVR-IC	LDO, 5.4V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J541D	RP132J541D	LVR-IC	LDO, 5.4V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G1J551B	RP132J551B	LVR-IC	LDO, 5.5V±1%, 1A, +CE	TO-252-5	VR5	10d		-	69e1	Ric
G1J551D	RP132J551D	LVR-IC	LDO, 5.5V±1%, 1A, +CE, CL	TO-252-5	VR5	10d		-	69e1	Ric
G20H603	IGB20N60H3	IGBT	Sw, 600V, 20A, 170W, 16/194ns	TO-263		10g		-	68ib	Inf
H1J001C	R1511J001C	LVR-IC	LDO, Adjustable 3..12V±1%, 300mA	TO-252-5	VR5	10d		-	69c	Ric
H1J030B	R1511J030B	LVR-IC	LDO, 3.0V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J031B	R1511J031B	LVR-IC	LDO, 3.1V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J032B	R1511J032B	LVR-IC	LDO, 3.2V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J033B	R1511J033B	LVR-IC	LDO, 3.3V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J034B	R1511J034B	LVR-IC	LDO, 3.4V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J035B	R1511J035B	LVR-IC	LDO, 3.5V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J036B	R1511J036B	LVR-IC	LDO, 3.6V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J037B	R1511J037B	LVR-IC	LDO, 3.7V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J038B	R1511J038B	LVR-IC	LDO, 3.8V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J039B	R1511J039B	LVR-IC	LDO, 3.9V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J040B	R1511J040B	LVR-IC	LDO, 4.0V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J041B	R1511J041B	LVR-IC	LDO, 4.1V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J042B	R1511J042B	LVR-IC	LDO, 4.2V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J043B	R1511J043B	LVR-IC	LDO, 4.3V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J044B	R1511J044B	LVR-IC	LDO, 4.4V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J045B	R1511J045B	LVR-IC	LDO, 4.5V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J046B	R1511J046B	LVR-IC	LDO, 4.6V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J047B	R1511J047B	LVR-IC	LDO, 4.7V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J048B	R1511J048B	LVR-IC	LDO, 4.8V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J049B	R1511J049B	LVR-IC	LDO, 4.9V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J050B	R1511J050B	LVR-IC	LDO, 5.0V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J051B	R1511J051B	LVR-IC	LDO, 5.1V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J052B	R1511J052B	LVR-IC	LDO, 5.2V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J053B	R1511J053B	LVR-IC	LDO, 5.3V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J054B	R1511J054B	LVR-IC	LDO, 5.4V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J055B	R1511J055B	LVR-IC	LDO, 5.5V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J056B	R1511J056B	LVR-IC	LDO, 5.6V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J057B	R1511J057B	LVR-IC	LDO, 5.7V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J058B	R1511J058B	LVR-IC	LDO, 5.8V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J059B	R1511J059B	LVR-IC	LDO, 5.9V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J060B	R1511J060B	LVR-IC	LDO, 6.0V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J061B	R1511J061B	LVR-IC	LDO, 6.1V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J062B	R1511J062B	LVR-IC	LDO, 6.2V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J063B	R1511J063B	LVR-IC	LDO, 6.3V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J064B	R1511J064B	LVR-IC	LDO, 6.4V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J065B	R1511J065B	LVR-IC	LDO, 6.5V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J066B	R1511J066B	LVR-IC	LDO, 6.6V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J067B	R1511J067B	LVR-IC	LDO, 6.7V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J068B	R1511J068B	LVR-IC	LDO, 6.8V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J069B	R1511J069B	LVR-IC	LDO, 6.9V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J070B	R1511J070B	LVR-IC	LDO, 7.0V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J071B	R1511J071B	LVR-IC	LDO, 7.1V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J072B	R1511J072B	LVR-IC	LDO, 7.2V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J073B	R1511J073B	LVR-IC	LDO, 7.3V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J074B	R1511J074B	LVR-IC	LDO, 7.4V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J075B	R1511J075B	LVR-IC	LDO, 7.5V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J076B	R1511J076B	LVR-IC	LDO, 7.6V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J077B	R1511J077B	LVR-IC	LDO, 7.7V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric

SMD code	Type	Function	Short description	Case	Sch	St	Atr	Ad	Pin	Mnf
H1J078B	R1511J078B	LVR-IC	LDO, 7.8V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J079B	R1511J079B	LVR-IC	LDO, 7.9V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J080B	R1511J080B	LVR-IC	LDO, 8.0V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J081B	R1511J081B	LVR-IC	LDO, 8.1V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J082B	R1511J082B	LVR-IC	LDO, 8.2V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J083B	R1511J083B	LVR-IC	LDO, 8.3V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J084B	R1511J084B	LVR-IC	LDO, 8.4V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J085B	R1511J085B	LVR-IC	LDO, 8.5V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J086B	R1511J086B	LVR-IC	LDO, 8.6V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J087B	R1511J087B	LVR-IC	LDO, 8.7V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J088B	R1511J088B	LVR-IC	LDO, 8.8V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J089B	R1511J089B	LVR-IC	LDO, 8.9V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
H1J090B	R1511J090B	LVR-IC	LDO, 9.0V±1%, 300mA, +CE	TO-252-5	VR4	10d		-	69x2	Ric
K15N60	SKB15N60	IGBT	Sw, 600V, 15A, 139W, 31/261ns	TO-263		10b		-	68ib	Inf
K20T60	IKB20N60T	IGBT	Sw, 600V, 20A, 166W, 18/199ns	TO-263		10b		-	68ib	Inf
SK10100	CDBD10100-G	Si-diode	Dual, SBR, 100V, 10A, Vf<0.85V(5A)	D2-PAK		10a		-	68bs	Cmc
SK10150	CDBD10150-G	Si-diode	Dual, SBR, 150V, 10A, Vf<1.0V(5A)	D2-PAK		10a		-	68bs	Cmc
SK10200	CDBD10200-G	Si-diode	Dual, SBR, 200V, 10A, Vf<1.0V(5A)	D2-PAK		10a		-	68bs	Cmc
SK1040	CDBD1040-G	Si-diode	Dual, SBR, 40V, 10A, Vf<0.55V(5A)	D2-PAK		10a		-	68bs	Cmc
SK1060	CDBD1060-G	Si-diode	Dual, SBR, 60V, 10A, Vf<0.75V(5A)	D2-PAK		10a		-	68bs	Cmc
SK16100	ECC16100C-D2	Si-diode	Dual SBR, 100V, 16A, Vf<0.85V(8A), 700pF	D-PAK		10aa		-	68dz	Ecm
SK16150	ECC16150C-D2	Si-diode	Dual SBR, 150V, 16A, Vf<0.9V(8A), 700pF	D-PAK		10aa		-	68dz	Ecm
SK1620	ECC1620C-D2	Si-diode	Dual SBR, 20V, 16A, Vf<0.55V(8A), 700pF	D-PAK		10aa		-	68dz	Ecm
SK16200	ECC16200C-D2	Si-diode	Dual SBR, 200V, 16A, Vf<0.92V(8A), 700pF	D-PAK		10aa		-	68dz	Ecm
SK1630	ECC1630C-D2	Si-diode	Dual SBR, 30V, 16A, Vf<0.55V(8A), 700pF	D-PAK		10aa		-	68dz	Ecm
SK1640	ECC1640C-D2	Si-diode	Dual SBR, 40V, 16A, Vf<0.55V(8A), 700pF	D-PAK		10aa		-	68dz	Ecm
SK1645	ECC1645C-D2	Si-diode	Dual SBR, 45V, 16A, Vf<0.55V(8A), 700pF	D-PAK		10aa		-	68dz	Ecm
SK1650	ECC1650C-D2	Si-diode	Dual SBR, 50V, 16A, Vf<0.7V(8A), 700pF	D-PAK		10aa		-	68dz	Ecm
SK1660	ECC1660C-D2	Si-diode	Dual SBR, 60V, 16A, Vf<0.7V(8A), 700pF	D-PAK		10aa		-	68dz	Ecm
SK1680	ECC1680C-D2	Si-diode	Dual SBR, 80V, 16A, Vf<0.85V(8A), 700pF	D-PAK		10aa		-	68dz	Ecm
SK20100	CDBD20100-HF	Si-diode	Dual, SBR, 100V, 20A, Vf<0.85V(10A)	D2-PAK		10a		-	68bs	Cmc
SK20150	CDBD20150-HF	Si-diode	Dual, SBR, 150V, 20A, Vf<1.0V(10A)	D2-PAK		10a		-	68bs	Cmc
SK20200	CDBD20200-HF	Si-diode	Dual, SBR, 200V, 20A, Vf<1.0V(10A)	D2-PAK		10a		-	68bs	Cmc
SK2040	CDBD2040-HF	Si-diode	Dual, SBR, 40V, 20A, Vf<0.55V(10A)	D2-PAK		10a		-	68bs	Cmc
SK2045	CDBD2045-HF	Si-diode	Dual, SBR, 45V, 20A, Vf<0.55V(10A)	D2-PAK		10a		-	68bs	Cmc
SK2060	CDBD2060-HF	Si-diode	Dual, SBR, 60V, 20A, Vf<0.75V(10A)	D2-PAK		10a		-	68bs	Cmc
SK5100Y	CDBD5100-HF	Si-diode	SBR, 100V, 5A, Vf<0.85V(5A)	TO-252		10a		-	68dz	Cmc
SK5150Y	CDBD5150-HF	Si-diode	SBR, 150V, 5A, Vf<0.9V(5A)	TO-252		10a		-	68dz	Cmc
SK5200Y	CDBD5200-HF	Si-diode	SBR, 200V, 5A, Vf<0.92V(5A)	TO-252		10a		-	68dz	Cmc
SK540Y	CDBD540-HF	Si-diode	SBR, 40V, 5A, Vf<0.55V(5A)	TO-252		10a		-	68dz	Cmc
SK545Y	CDBD545-HF	Si-diode	SBR, 45V, 5A, Vf<0.55V(5A)	TO-252		10a		-	68dz	Cmc
SK560Y	CDBD560-HF	Si-diode	SBR, 60V, 5A, Vf<0.7V(5A)	TO-252		10a		-	68dz	Cmc
SK6100Y	CDBD6100-G	Si-diode	SBR, 100V, 6A, Vf<0.85V(6A)	TO-252		10a		-	68dz	Cmc
SK620Y	CDBD620-G	Si-diode	SBR, 20V, 6A, Vf<0.55V(6A)	TO-252		10a		-	68dz	Cmc
SK640Y	CDBD640-G	Si-diode	SBR, 40V, 6A, Vf<0.55V(6A)	TO-252		10a		-	68dz	Cmc
SK650Y	CDBD650-G	Si-diode	SBR, 50V, 6A, Vf<0.75V(6A)	TO-252		10a		-	68dz	Cmc
SK660Y	CDBD660-G	Si-diode	SBR, 60V, 6A, Vf<0.75V(6A)	TO-252		10a		-	68dz	Cmc
SK680Y	CDBD680-G	Si-diode	SBR, 80V, 6A, Vf<0.85V(6A)	TO-252		10a		-	68dz	Cmc
T200	CHT200PPT	Si-npn	AF, Sw, 25V, 5A, B=45..180, 65MHz	D-PAK		10aa		-	68tb	Chm
T210P	CHT210PPT	Si-pnp	AF, Sw, 30V, 5A, B=45..180, 120MHz	D-PAK		10aa		-	68tb	Chm

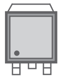

SECTION 12

Conventional case drawings. Pin assignment

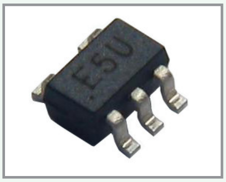

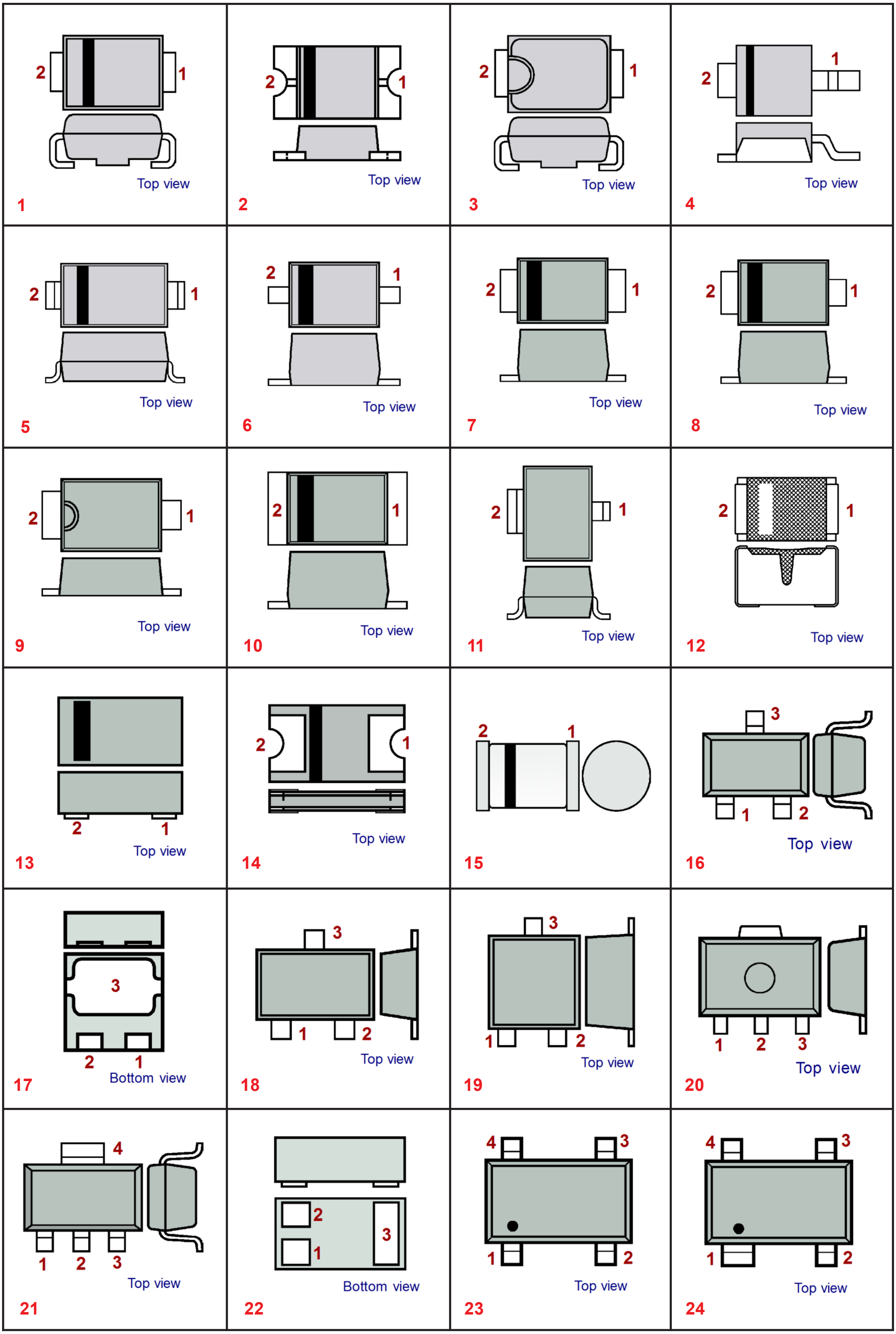
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Top view
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6
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Top view
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Top view
8
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Top view
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2 1
Top view
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2 1
Top view
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Top view
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Top view
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Top view
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Top view
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2 1
Bottom view
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Top view
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1 2
Top view
19
1 2 3
Top view
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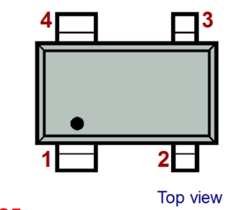

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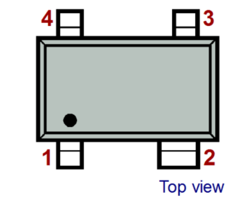

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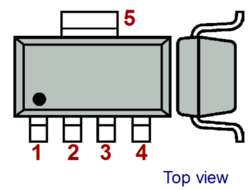

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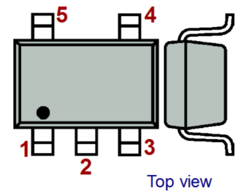

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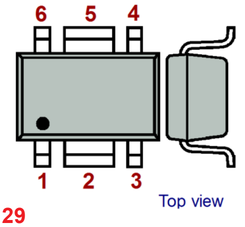

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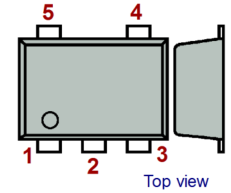

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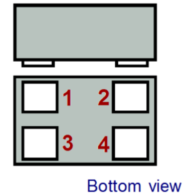

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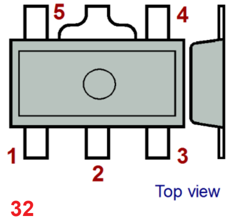

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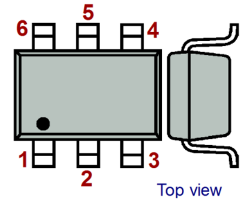

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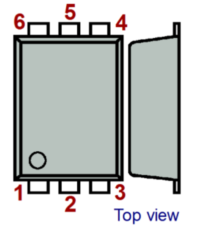

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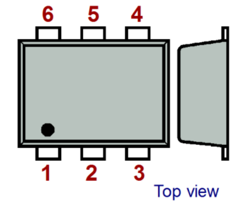

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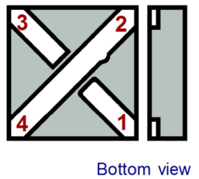

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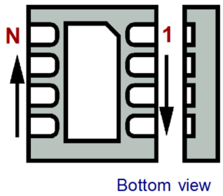

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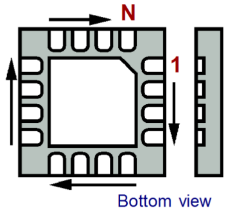

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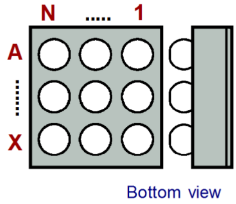

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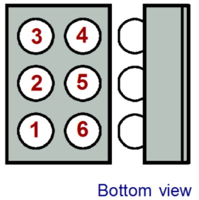

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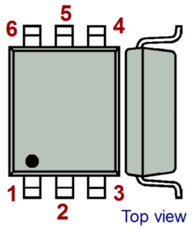

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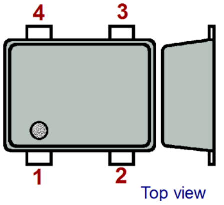

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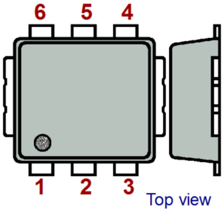

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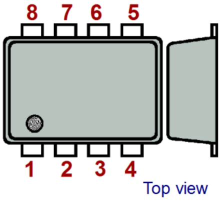

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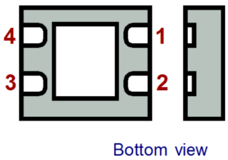

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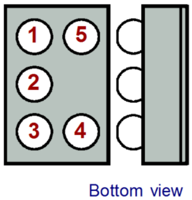

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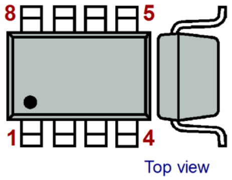

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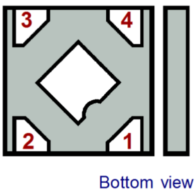

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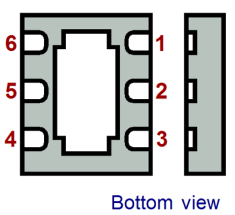

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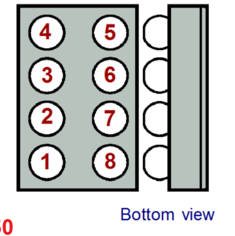

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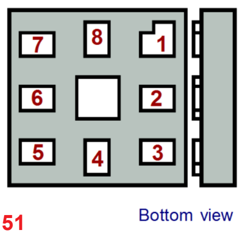

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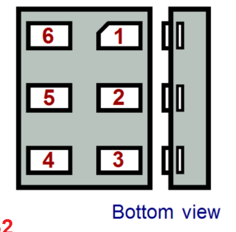

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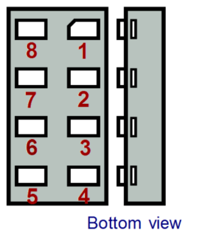

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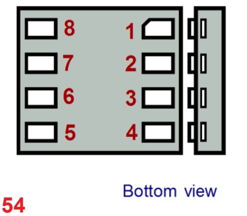

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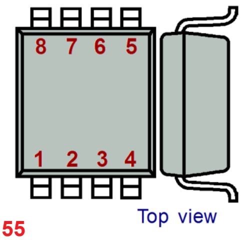

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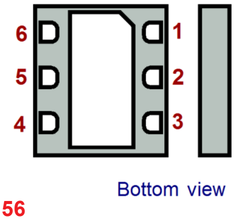

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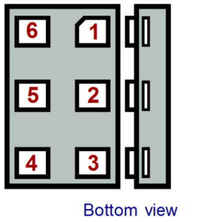

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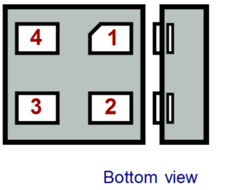

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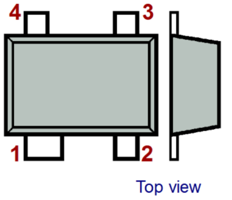

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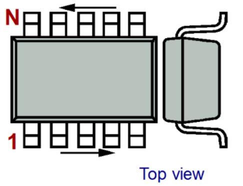

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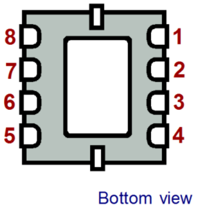

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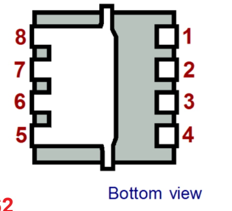

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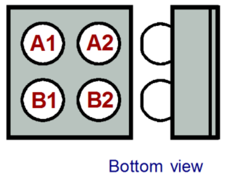

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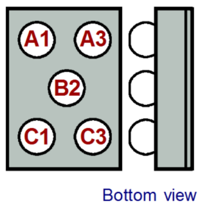

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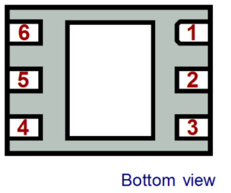

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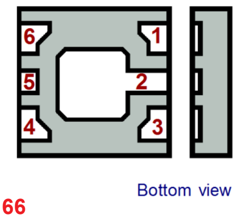

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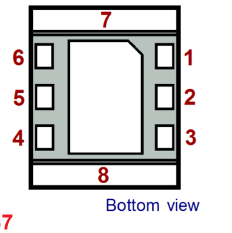

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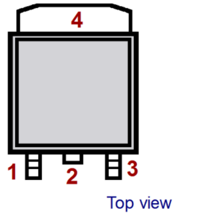

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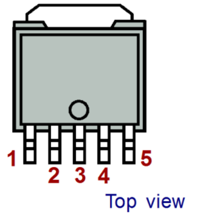

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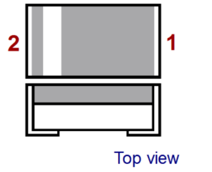

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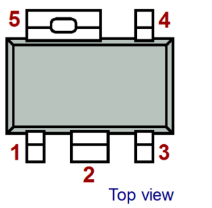

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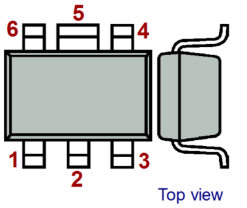

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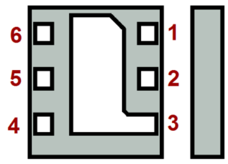

Bottom view
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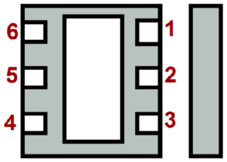

Bottom view
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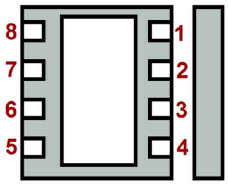

Bottom view
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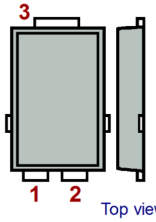

Top view
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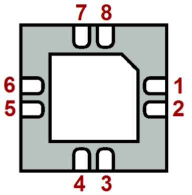

Bottom view
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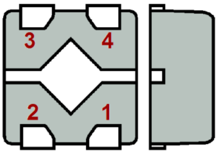

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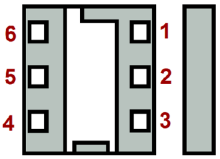

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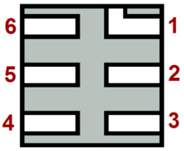

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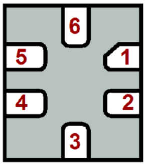

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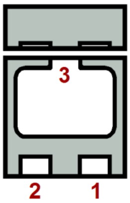

Bottom view
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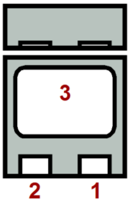

Bottom view
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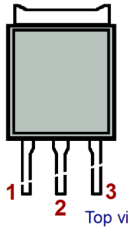

Top view
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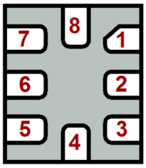

Bottom view
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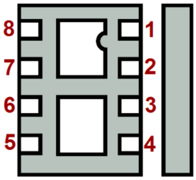

Bottom view
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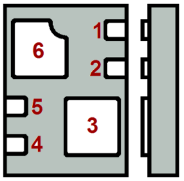

Bottom view
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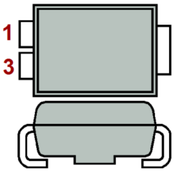

Top view
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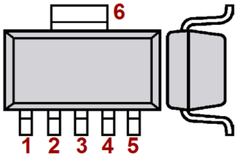

Top view
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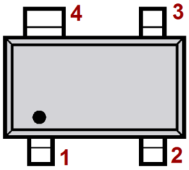

Top view
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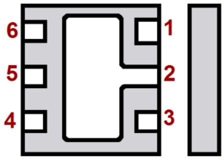

Bottom view
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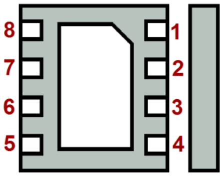

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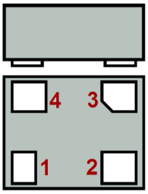

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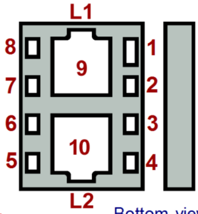

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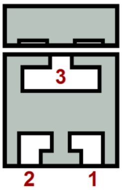

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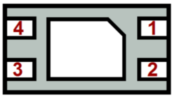

Bottom view
110

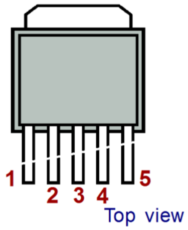

111

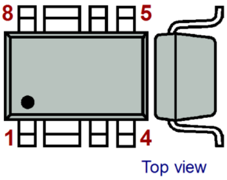

112

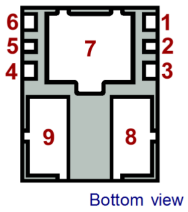

113

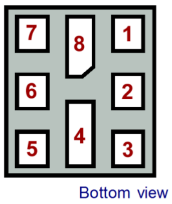

114

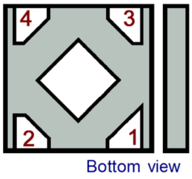

115

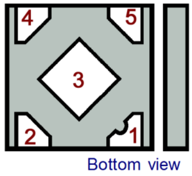

116

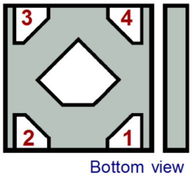

117

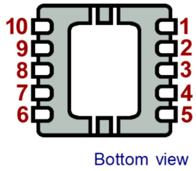

118

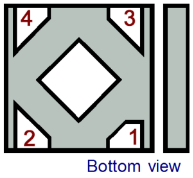

119

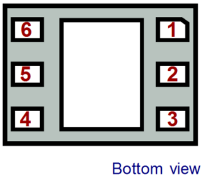

120

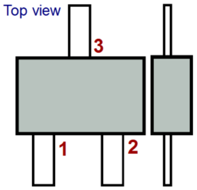

121

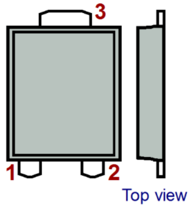

122

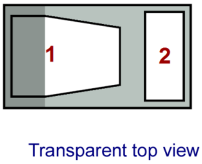

123

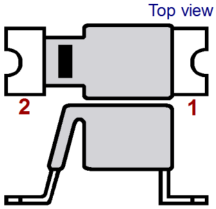

127

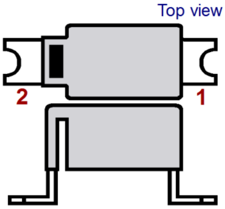

128

SECTION 13
Pinout (table)

	PIN 1	PIN2	PIN3	PIN4	PIN5	PIN6	PIN7	PIN8	
a0	GND	Output	Vcc	+Input	-Input	-	-	-	
a1	GND	GND	Input	GND	GND	Vcc/Out	-	-	
a2	N/C	Anode	Cathode	N/C	Adjust	-	-	-	
a3	CE	GND	Vinput	Voutput	Adjust	N/C	-	-	
a4	CE	Vinput	Voutput	Switch	GND	Feedb.	-	-	
a5	No data	See dsc.	-	-	-	-	-	-	
a6	See sch	See dsc.	-	-	-	-	-	-	
a7	CE	GND	SSC	Vinput	Voutput	-	-	-	
a8	Test	GND	Tdet	N/C	Vcc	-	-	-	
a9	Tdet	GND	Test	Vcc	-	-	-	-	
aa	Input	GND	Vcc/Output	GND	-	-	-	-	
aa*	A1=CE/MODE	A3=Vout	Lx	C1=Vinput	C3=GND	-	-	-	
ab	Input	GND	GND	Output	GND	Vcc	-	-	
ab*	A1=CE/MODE	A3=Feedb.	Lx	C1=Vinput	C3=GND	-	-	-	
ac	Vcc	GND	Input	GND	GND	Output	GND	GND	
ad	Input	GND	Vcc	Output	GND	-	-	-	
ae	Input	Vcc	GND	Output	GND	GND	-	-	
af	N/C	Vinput	N/C	GND	N/C	Vout	N/C	N/C	
ag	Contact	Contact	N/C	-	-	-	-	-	
ah	Emitter	Emitter	Base	Emitter	Emitter	Collector	-	-	
ai	GND	Vcc	Input	Output	-	-	-	-	
aj	GND	Vcc/Vout	GND	Input	-	-	-	-	
ak	N/C	Cathode	Anode	-	-	-	-	-	
am	Vcc/Output	GND	Input	GND	-	-	-	-	
an	Output	GND	Input	Vcc	GND	-	-	-	
ao	Cath.(Anode)	N/C	Cath.(Anode)	Anode(Cath.)		-	-	-	-
ap	Cathode	N/C	Cathode	Anode	-	-	-	-	
aq	Contact	N/C	Contact	-	-	-	-	-	
ar	Contact	Contact	-	-	-	-	-	-	
as	Emitter	Emitter	N/C	Base	Collector	Collector	Collector	Collector	
at	Cathode	Gate	Anode	-	-	-	-	-	
au	CE	SS	Voutput	Vinput	GND	Vbias	-	-	
av	Vbias	GND	Vinput	Voutput	SS	CE	-	-	
aw	CE	Ilim	Voutput	Vinput	GND	Vbias	-	-	
ax	Vbias	GND	Vinput	Voutput	Ilim	CE	-	-	
ay	A1=Vout2	A2=Vcc	A3=Vout1	B1=CE2	B2=GND	B3=CE1	-	-	
ba	An/Cath.	An/Cath.	-	-	-	-	-	-	
ba*	A1=GND	A2=Vout	B1=CE	B2=Vin	-	-	-	-	
bb	Cathode1	Cathode2	Cathode3	Anode3	Anode2	Anode1	-	-	
bb*	A1=GND	A2=CE	B1=Voutput	B2=Vinput	-	-	-	-	
bc*	A1=Vinput	A2=Voutput	B1=CE	B2=GND	-	-	-	-	
bd	Cathode	Cathode	Anode	-	-	-	-	-	
bd*	A1=GND	Vcc	Reset	MR	-	-	-	-	
be*	A1=CE	A3=Cb	B2=GND	C1=Vout	C3=Vinput	-	-	-	
bf*	A1=Out L	A2=GND	A3=Out R	B1=In L	B3=In R	C1=Shutdwn	C2=Vcc	C3=Cext	
bg	Cathode1	Cathode2	Anode2	N/C	Anode1	-	-	-	
bg*	A1=GND	A2=CE	B1=Voutput	B2=Vinput	-	-	-	-	
bh	Anode1	Common Cath.		Anode2	Anode3	Anode4	-	-	-
bh*	A1=GND	A3=CE	B2=Cb	C1=Voutput	C3=Vinput	-	-	-	
bi	Anode	Cathode	Anode	Anode	Cathode	Anode	-	-	
bj*	A1=Voutput	A2=Vinput	B2=GND	C1=CE	C2-Vbias	-			
bm1	N/C	Cout	Dout	GND	V+	V-	-	-	
bm2	V-	V+	GND	Dout	Cout	-	-	-	
bn	OVP	Vinput	CE	A GND	N/C	Feedback	Switch.	P GND	
bp	Cathode	Cathode	Anode	Anode	Cathode	Cathode	-	-	
bq	GND	Voutput	Lx	-	-	-	-	-	
br	GND	Voutput	Ext	-	-	-	-	-	
bs	Anode1	Com. Cath.	Anode2	Com. Cath.	-	-	-	-	
bt	Cathode1	N/C	Cathode2	Com Anode	-	-	-	-	
bu	Anode1	N/C	Anode2	Com Cath.	-	-	-	-	
bv	Anode1	N/C	Cathode2	Cath.1/An2	-	-	-	-	
bw	Anode1	Com Cath.	Anode2	Anode3	Com Cath.	Anode4	-	-	

	PIN 1	PIN2	PIN3	PIN4	PIN5	PIN6	PIN7	PIN8
bx	Anode1	Cath.1/An2	Cathode2	Cathode3	An3/Cath.4	Anode4	-	-
by	Cathode1	An1/Cath.2	Anode2	Cathode3	An3/Cath.4	Anode4	-	-
bz	Cathode	Anode	Cathode	-	-	-	-	-
c	Vinput	GND	GND	Adjust	Voutput	-	-	-
c1	CE	Vinput	N/C	GND	Lx	-	-	-
c2	Sense	Vinput	N/C	GND	Lx	-	-	-
c3	N/C	Voutput	CE	Ext	GND	-	-	-
c4	N/C	Vinput	Voutput	Ext	GND	-	-	-
c5	Voutput	GND	Vinput	N/C	N/C	-	-	-
c6	Voutput	Vinput	GND	N/C	N/C	-Shutdwn	N/C	N/C
c7	Vinput	GND	-Shutdwn	-Error	Voutput	-	-	-
c8	Voutput	GND	CE	ECO	Vinput	-	-	-
c9	ECO	N/C	Vinput	Voutput	GND	CE	-	-
ca	ECO	GND	CE	Voutput	Vinput	-	-	-
cb	Vcc	Shutdwn	In L	Out L	GND	Out R	In R	Cext
cc	Reset	MR	GND	Vcc	-	-	-	-
cd	Ca1/An2/Ca3	Cathode2	Anode3	Anode1	-	-	-	-
ce	Cathode1	Cathode2	Anode2	Anode1	-	-	-	-
cf	GND	Vinput	Vinput	Vinput	Voutput	Voutput	Voutput	N/C
cg	GND	Voutput	Vinput	-	-	-	-	-
ch	Voutput	GND	Vinput	-	-	-	-	-
cj	Voutput	Vinput	GND	-	-	-	-	-
ck	Voutput	Adjust	Vinput	-	-	-	-	-
cm	Adjust	Vinput	Voutput	-	-	-	-	-
cn	Adjust	Voutput	Vinput	-	-	-	-	-
co	Reset	MR	Vcc	GND	-	-	-	-
cp	Reset	GND	MR	WD	Vcc	-	-	-
cq	Reset	GND	MR1	Vcc	MR2	-	-	-
cr	Vcc	GND	MR	Reset	-	-	-	-
cs	Anode1	Cathode1	Anode2	Cathode2	-	-	-	-
ct	Anode1	Cathode1	Cathode2	Anode2	-	-	-	-
cu	Vinput	GND	CE	Shutdown	Voutput	-	-	-
cv	Voutput	Shutdown	CE	Vinput	-	-	-	-
c w	Shutdown	GND	CE	Vinput	Voutput	-	-	-
cx	Vinput	GND	CE	N/C	Voutput	-	-	-
cy	Adjust	Vinput	Voutput	Vinput	-	-	-	-
cz	Cathode1	Com. An	Cathode2	-	-	-	-	-
d	Anode	Cathode	-	-	-	-	-	-
d1	Anode1	Com.Cath.	Anode2	N/C	-	-	-	-
d2	N/C	N/C	Anode	Cathode	-	-	-	-
d3	CE	GND	Vinput	Voutput	N/C	Adjust	-	-
d4	CE	GND	Vinput	Voutput	N/C	Error	-	-
d5	Vinput	GND	CE	Voutput	Lx	-	-	-
d6	Lx	GND	Voutput	CE	GND	Vinput	-	-
d7	Lx	GND	Voutput	CE	N/C	Vinput	-	-
da	Lx	GND	Feedback	CE/MODE	GND	Vinput	-	-
db	GND	Lx	N/C	Feedback	GND	CE	N/C	Vinput
dc	Anode	N/C	Cathode	-	-	-	-	-
dc0	Lx	GND	Voutput	CE	GND	Vinput	L1	L2
dc1	Voutput2	Vinput	Voutput1	Lx	GND	Vinput	-	-
dc2	Lx	GND	Voutput1	Vdout	Voutput2	Vinput	-	-
dc3	Lx	GND	Mode	CE	Voutput	Vinput	-	-
dc4	Vinput	GND	CE/MODE	Voutput	Lx	-	-	-
dc5	Lx	GND	Voutput	CE/MODE	GND	Vinput	-	-
dc6	Feedback	Switching	GND	Vinput	N/C	CE	-	-
dc7	Lx	GND	Voutput	CE/MODE	GND	Vinput	L1	L2
dc8	GND	Vinput	Ext	Voutput	CE	-	-	-
dc9	GND	Lx	N/C	Voutput	GND	CE	N/C	Vinput
dd	Anode1	Anode2	Anode3	Cathode3	Cathode2	Cathode1	-	-
de	Anode1	N/C	Cathode2	Anode2	N/C	Cathode1	-	-
df	Cathode1	Cathode2	Com. Anode	-	-	-	-	-
dg	Anode1	Anode2	Com. Cath.	-	-	-	-	-

	PIN 1	PIN2	PIN3	PIN4	PIN5	PIN6	PIN7	PIN8
dh	Anode	Anode	Cathode	-	-	-	-	-
di	Anode	Cathode	N/C	-	-	-	-	-
dj	Anode1	Cat1/An2	Cathode2	-	-	-	-	-
dk	Cathode	Anode	N/C	-	-	-	-	-
dl	Anode1	Cathode2	Cat1/An2	-	-	-	-	-
dm	Anode	Cathode	Anode	-	-	-	-	-
dn	N/C	Anode1	Cathode1	N/C	Anode2	Cathode2	-	-
do	Cath1/Cath2	Anode3	An2/Cath3	Anode1	-	-	-	-
dp	An/Cath.	An/Cath.	An/Cath.	-	-	-	-	-
dq	Anode	N/C	Cathode	N/C	N/C	-	-	-
dr	N/C	Anode	Cathode	-	-	-	-	-
ds	Anode1	N/C	Anode2	Cathode2	Cathode1	-	-	-
dt	Lx	Voutput	Vbat	CE	N/C	GND	L1	L2
du	Adjust	Cathode	Anode	-	-	-	-	-
dv	Anode1	Anode2	Cathode2	Cathode1	-	-	-	-
d w	Anode1	N/C	Anode2	Cathode2	N/C	Cathode1	-	-
dx	Voutput	GND	Lx	GND	Vinput	Mode	CE	N/C
dy	Cat1(An1)	Cat2(An2)	Cat3(An3)	Cat3(An3)	Cat2(An2)	Cat1(An1)	-	-
dz	Anode	N/C	Anode	Cathode	-	-	-	-
e	Adjust	Voutput	Vinput	GND	CE	-	-	-
e0	CE2	GND	Vinput	Voutput1	Voutput2	CE1	-	-
e1	CE	Vinput	GND	Voutput	Set	-	-	-
e2	Mode	CE	AVin	PVin	Lx	AGND	PGND	Voutput
e3	Mode	CE	AVin	PVin	Lx	AGND	PGND	Feedback
e4	CE	Mode	Vinput	Lx	GND	Voutput	-	-
e5	Vinput	Mode	CE	Voutput	GND	Lx	-	-
e6	Voutput	Feedback	GND	CE	N/C	Vinput	-	-
e7	Voutput	Feedback	GND	CE	Cd	Vinput	-	-
e8	Vinput	GND	CE	Track	Voutput	-	-	-
e9	Vinput	GND	Cd	CE2	CE1	N/C	Voutput2	Voutput1
ea	Cathode1	Anode2	An1/Cath2	-	-	-	-	-
eb	Cathode	N/C	Anode	-	-	-	-	-
ec	Anode1	Anode2	Anode3	Com.Cath.	Com.Cath.	Com.Cath.	-	-
ed	N/C	An1/An2	N/C	Cathode1	N/C	Cathode2	-	-
ee	CE	GND	Vinput	Lx	GND	Voutput	-	-
ef	Cathode1	Anode2	Cathode2	Anode1	-	-	-	-
eg	Vinput	Adjust	Voutput	-	-	-	-	-
eh	HV Flag	GND	Vcc	Reset	MR	-	-	-
ei	Vinput	GND	CE	Flag	Voutput	-	-	-
ej	Vinput	PGND	Feedback	CE	Vout/Feed.	Mode	AGND	Lx
ek	Reset	GND	MR	Reset In	Vcc	-	-	-
el	PGND	Vinput	Feedback	CE	Vout/Feed,	Test	AGND	Lx
em	Reset	GND	Reset In	OVR In	Vcc	-	-	-
en	N/C	Anode	Cathode	Cathode	-	-	-	-
eo	Vinput	Adjust	N/C	N/C	Voutput	-	-	-
ep	Voutput	N/C	GND	CE	N/C	Vinput	-	-
eq	Voutput	Voutput	N/C	N/C	GND	CE	Vinput	Vinput
er	Voutput	GND	N/C	CE	N/C	Vinput	-	-
es	Voutput	GND	Cd	CE	Vinput	-	-	-
et	Voutput	GND	Cd	CE	GND	Vinput	-	-
eu	Vinput	GND	Voutput	-	-	-	-	-
ev	Vinput	GND	Voutput	N/C	Vinput	N/C	-	-
e w	GND	Vinput	CE	N/C	Voutput	-	-	-
ex	N/C	Vinput	CE	GND	Voutput	-	-	-
ey	Voutput	N/C	Vinput	CE	N/C	GND	-	-
ez	Voutput	N/C	Vinput	N/C	N/C	GND	-	-
f1	Gate1	Gate2	Drain	Source	-	-	-	-
f2	Gate	Drain	Source	Drain	-	-	-	-
f3	Drain	Source	Gate	Source	-	-	-	-
f4	Gate1	Source2	Gate2	Drain2	Source1	Drain1	-	-
fa	Source	Drain	Gate	-	-	-	-	-
fc	Drain	Drain	Gate	Source	Drain	Drain	-	-

	PIN 1	PIN2	PIN3	PIN4	PIN5	PIN6	PIN7	PIN8
fd	Source	Drain	Gate1	Gate2	-	-	-	-
fe	Source1	Source2	Gate2	Drain2	Gate1	Drain1	-	-
fg	Source	Gate	Drain	-	-	-	-	-
fh	Gate	Source	Drain	-	-	-	-	-
fi	Gate	Drain	Source	-	-	-	-	-
fj	Drain	Source	Gate	-	-	-	-	-
fk	Drain	Gate	Source	-	-	-	-	-
fm	Drain	Source	Gate1	Gate2	-	-	-	-
fn	Drain	Source	Gate	N/C	-	-	-	-
fo	Source1	Gate1	Source2	Gate2	Drain2	Drain2	Drain1	Drain1
fp	Source	Drain	Source	Gate	-	-	-	-
fq	Gate	Source	Drain	Surse	-	-	-	-
fr	N/C	Source	Source	Gate	Drain	Drain	Drain	Drain
fs	Source	Source	Source	Gate	Drain	Drain	Drain	Drain
ft	Gate	Prot. Diod	Source	Drain	-	-	-	-
fw	Gate	N/C	Source	Drain	-	-	-	-
fx	SUB	Source	Drain	Gate	-	-	-	-
g	N/C	Vinput	N/C	GND	Voutput	-	-	-
g0	Vinput	GND	CE2	CE1	Voutput2	Voutput1	-	-
g1	Cd	GND	Vinput	Voutput1	Voutput2	CE	-	-
g2	Vinput	GND	Cd	CE	Voutput2	Voutput1	-	-
g3	Vinput	GND	N/C	CE2	CE1	N/C	Vout2	Vout1
g4	Vinput	GND	CE1	CE2	Vout2	Vout1	-	-
g5	Voutput1	Voutput2	CE2	CE1	GND	Vinput	-	-
g6	Voutput	Vinput	CE	GND	-	-	-	-
g7	CE	GND	Vbat	Voutput	Lx	-	-	-
g8	Lx	Voutput	Vbat	CE	N/C	GND	-	-
g9	Reset	GND	WDEN	WD	Vcc	-	-	-
ga	Vinput	N/C	N/C	Lx	N/C	GND	-	-
gb	N/C	Voutput	CE	Lx	GND	-	-	-
gc	N/C	Vinput	Voutput	Lx	GND	-	-	-
gd	Voutput	N/C	CE	Lx	N/C	GND	-	-
ge	Vinput	N/C	Voutput	Lx	N/C	GND	-	-
gf	N/C	Voutput	Vinput	GND	CE	-	-	-
gg	Voutput	N/C	CE	Ext	N/C	GND	-	-
gh	Vinput	GND	Cd	Reset	-	-	-	-
gi	Voutput	GND	Lx	Vinput	GND	CE	-	-
gj	Vinput	Vbias	GND	CE	Voutput	-	-	-
gk	CE	Vbias	GND	Vinput	Voutput	-	-	-
gm	Vbias	GND	Vinput	Voutput	N/C	CE	-	-
gn	Vinput	CE	GND	Lx	N/C	Voutput	-	-
go	Vinput	N/C	Voutput	Ext	N/C	GND	-	-
gp	Vinput	N/C	GND	Lx	N/C	Voutput	-	-
gq	Voutput	GND	Lx	Vinput	CE	-	-	-
gr	CE1	GND1	Vinput1	Voutput1	Voutput2	GND2	CE2	Vinput2
gs	N/C	GND1	Vinput1	Voutput1	Voutput2	GND2	CE2	Vinput2
gt	CE1	GND1	Vinput1	Voutput1	Voutput2	GND2	N/C	Vinput2
gu	N/C	GND1	Vinput1	Voutput1	Voutput2	GND2	N/C	Vinput2
gv	WD	WDEN	N/C	Reset	GND	Vinput		
gw	Vinput	GND	Voutput	N/C	CE	-	-	-
gx	Sense	CE	Vinput	GND	PGND	C1-	C1+	Voutput
gy	Vinput	Voutput	N/C	Cd	CE	GND	-	-
gz	Vinput	GND	Voutput	N/C	N/C	-	-	-
h1	CE	Vinput	GND	Voutput	GND	GND	-	-
h2	CE	Vinput	GND	Voutput	Adjust	GND	-	-
h3	N/C	Vcc	N/C	Reset	GND	-	-	-
h4	CE	GND	Adjust	Vinput	Voutput	-	-	-
h5	Voutput	N/C	Adjust	GND	CE	N/C	N/C	Vinput
h6	Voutput	N/C	N/C	GND	CE	N/C	N/C	Vinput
h7	MR	Vcc	GND	Cd	Reset	-	-	-
h8	Voutput	N/C	GND	Vinput	-	-	-	-
h9	Voutput	GND	Cd	Reset	Vcc	Vinput	-	-

	PIN 1	PIN2	PIN3	PIN4	PIN5	PIN6	PIN7	PIN8
ha	Vcc	Output	GND	-	-	-	-	-
hb	Vcc	GND	T1 Input	CLK	DATA	INT/Output	-	-
hc	Vcc	GND	T1 Input	CLK	DATA	N/C	-	-
hd	N/C	GND	Vcc	SCLK	SDA	-	-	-
he	Vbat	GND	CE	GND	Lx	Voutput	-	-
hf	GND	GND	Hysteresis	Vcc	Tunder	-	-	-
hg	Vinput	GND	CE	Reset	Voutput	-	-	-
hh	Vinput	GND	Sense	Reset	Voutput	-	-	-
hi	Vcc	GND	Output	-	-	-	-	-
hj	Vinput	GND	N/C	Reset	Voutput	-	-	-
hk	Vinput	GND	Voutput	Reset	CE	-	-	-
hl	Vinput	GND	Voutput	Reset	Sense	-	-	-
hm	Vinput	GND	Voutput	Reset	N/C	-	-	-
hn	Vinput	GND	Voutput	GND	-	-	-	-
ho	Vinput	+CE	-CE	N/C	Vadj	GND	Base	Voutput
hp	CE	N/C	GND	Voutput	N/C	Vinput	-	-
hq	Vinput	N/C	Voutput	N/C	GND	CE	-	-
hr	CE	N/C	Vinput	GND	Voutput	N/C	-	-
hs	Vinput	N/C	Voutput	N/C	GND	N/C	-	-
ht	AE(Mode)	GND	CE	Vinput	N/C	Voutput	-	-
hu	Voutput	N/C	CE	N/C	GND	Vinput	-	-
hv	Voutput	N/C	CE	GND	N/C	Vinput	-	-
h w	Vinput	GND	N/C	CE	Voutput	-	-	-
hx	GND	Reset	Cd	Vcc	-	-	-	-
hy	Vinput	CE	Voutput	GND	-	-	-	-
hz	Main1	Main2	Gate	Main2	-	-	-	-
i0	Vinput	Vinput	N/C	GND	CE	N/C	Voutput	Voutput
i1	Vinput	GND	N/C	Adjust(FB)	Voutput	-	-	-
i2	Vioutput	Vinput	Error	GND	NR	Shutdown	-	-
ia	Gate	Collector	Emitter	-	-	-	-	-
ib	Gate	N/C	Emitter	Collector	-	-	-	-
la	+Vcc	GND	Output	Trigger	THR	-	-	-
lb	T/T	GND	CE	Vcc	Output	-	-	-
lc	Voutput	Vinput	CE	A GND	N/C	Feedback	Switch.	P GND
ld	In/Out	GND	In/Out	Ctrl	GND	Vcc	-	-
le	CE	OVP	Switching	Feedback	GND	Vinput	-	-
lf	CE	OVP	Vinput	Switching	GND	Feedback	-	-
ma	Reset	GND	MR	PFI	-PFO	Vcc	-	-
mb	Reset/Vcc	GND	MR	Sense	-Reset/Sns	Vcc	-	-
mc	Reset	GND	MR	Sense	WD	Vcc	-	-
md	Reset	N/C	Sense	Vcc	-	-	-	-
me	Reset	Cd	Sense	Vcc	-	-	-	-
mf	Reset	GND	Vcc	Sense	N/C	-	-	-
mg	Reset	GND	Vcc	Sense	Cd	-	-	-
opa	Output	-Vcc(GND)	+Input	-Input	+Vcc	-	-	-
opb	Output	+Vcc	+Input	-Input	-Vcc	-	-	-
opc	Output	-Vcc	+Input	-Input	+Vcc	Disable	-	-
opd	Output A	-Input A	+Input A	-Vcc	+Input B	-Input B	Output B	+Vcc
ope	Offset	-Input	+Input	-Vcc	Offset	Output	+Vcc	N/C
opf	+Input	-Vcc	-Input	Output	+Vcc	-	-	-
opg	N/C	-Input	+Input	-Vcc	N/C	Output	+Vcc	N/C
r0	Vinput	GND	CE	BM	Voutput	-	-	-
r1	Voutput	GND	BM	CE	N/C	Vinput	-	-
ra	Vcc	GND	Cd/MR	Reset	-	-	-	-
rb	Reference	Anode	Cathode	-	-	-	-	-
rc	Cathode	Reference	Anode	-	-	-	-	-
rd	Reference	Cathode	Anode	-	-	-	-	-
re	N/C	N/C	Cathode	Reference	Anode	-	-	-
rf	N/C	Anode	Cathode	Reference	Anode	-	-	-
rg	Voutput1	Vinput	Voutput2	CE2	GND	CE1	-	-
rh	Voutput2	Vinput	Voutput1	GND	CE1	CE2	-	-
ri	Voutput2	Vinput	Voutput1	CE1	GND	CE2	-	-

	PIN 1	PIN2	PIN3	PIN4	PIN5	PIN6	PIN7	PIN8
rj	Reset	Cd	GND	Vcc	-	-	-	-
rk	Reset	GND	Vcc	Vreset	N/C	-	-	-
rm	Reset	GND	Vcc	Vreset	Cd	-	-	-
rn	Reset	N/C	Vreset	Vcc	PAD=GND	-	-	-
ro	Reset	Cd	Vreset	Vcc	PAD=GND	-	-	-
rp	Vcc	GND	Cd	Reset	-	-	-	-
rq	Reset	Sense	GND	Vcc	-	-	-	-
rr	Reset	Vcc	GND	N/C	Sense	-	-	-
rs	Vcc	N/C	GND	Sense	Reset	-	-	-
rt	N/C	Cathode	Anode	Cathode	-	-	-	-
ru	Reset	N/C	Vcc	N/C	GND	-	-	-
rv	Vcc	N/C	GND	Cd	Reset	-	-	-
r w	Voutput	Vinput	GND	N/C	-	-	-	-
rx	N/C	Vinput	Voutput	GND	Vinput	CE	-	-
ry	Reset	Cd/MR	GND	Vcc	-	-	-	-
rz	Voutput	Vinput	GND	CE	N/C	-	-	-
s0	Vinput	GND	CE	Feedback	Voutput	-	-	-
s1	Voutput	Voutput	LCON	Feedback	GND	CE	Vinput	Vinput
s2	Vinput	N/C	Voutput	GND	N/C	CE	-	-
s3	PGND	AGND	Voutput	CE	Lx	Vinput	-	-
s4	Vinput	GND	CE/MODE	Feedback	Lx	-	-	-
s5	Voutput	N/C	N/C	CE	N/C	GND	N/C	Vinput
s6	Vinput	Voutput1	GND	Voutput2	N/C	CE2	CE1	N/C
s7	Vinput	GND	Voutput	CE	GND	-	-	-
s8	GND	Voutput	GND	Vinput	GND	GND	GND	CE
s9	CE	GND	Vinput	Voutput	Adjust	-	-	-
sa	Feedback	GND	CE	Vinput	Voutput	-	-	-
sb	GND	Voutput	Vinput	N/C	CE	-	-	-
sc	CE	Voutput	N/C	GND	Lx	-	-	-
sd	CE	Voutput	N/C	GND	Ext	-	-	-
se	Delay	Amp out	Feedback	Vinput	GND	Ext	-	-
sf	Delay	GND	Ext	Vinput	Feedback	Ampout	-	-
sg	Vinput	GND	CE	Adjust	Voutput	-	-	-
sh	Voutput	Vinput	CE	GND	Ext	-	-	-
si	Delay	GND	Ext	Vinput	Feedback	CE	-	-
sk	Voutput	Vinput	GND	Reset	CE	-	-	-
sl	Delay	CE	Feedback	Vinput	GND	Ext	-	-
sm	Voutput	Vinput	GND	Reset	Sense	-	-	-
sn	Voutput	Vinput	GND	Reset	Cd	-	-	-
so	Ext	Vinput	Delay	CE	GND	Voutput	-	-
sp	CE	GND	Vinput	Voutput	Cd	-	-	-
sq	Switching	GND	Feedback	CE	Vinput	-	-	-
sr	Reference	GND	Shutdowm	Lx	Output	-	-	-
ss	GND	Lx	Voutput	-	-	-	-	-
st	Feedback	GND	Reference	Output	Lx	-	-	-
su	Feedback	GND	Reference	Lx	Output	Shutdown	-	-
sv	Switching	GND	Feedback	CE	OVP	Vinput	-	-
s w	GND	Ext	Voutput	-	-	-	-	-
sx	Voutput	Vinput	N/C	GND	Lx	-	-	-
sy	Voutput	Vinput	N/C	GND	Ext	-	-	-
sz	Voutput	Vinput	GND	N/C	N/C	-	-	-
t1	Base	Emitter	Collector	Emitter	-	-	-	-
t4	Collector	Collector	Base	Emitter	Collector	Collector	-	-
t6	Collector	Base	Emitter	Emitter	-	-	-	-
t7	Base	Collector	Emitter	N/C	Collector	-	-	-
t8	Emitter	Base	Emitter	Collector	-	-	-	-
t9	Base	Collector	Base	Emitter	-	-	-	-
ta	Base	Emitter	Collector	-	-	-	-	-
tb	Base	Collector	Emitter	-	-	-	-	-
tc	Collector	Emitter	Base	Emitter	-	-	-	-
te	Emitter	Base	Collector	-	-	-	-	-
th	Emitter	Coll/Cath.	Anode	N/C	Coll/Cath.	Base	-	-

	PIN 1	PIN2	PIN3	PIN4	PIN5	PIN6	PIN7	PIN8
tm	Base	Collector	Emitter	Collector	-	-	-	-
tn	Cathode	Base	Emitter	Coll+Anode	-	-	-	-
to	Anode	Base	Emitter	Coll+Cath.	-	-	-	-
tp	Emitter	Collector	Base	Collector	-	-	-	-
tq	N/C	Collector	Emitter	Base	-	-	-	-
tr	Emitter	Collector	Base	-	-	-	-	-
tu	Emitter	Collector	Emitter	Base	-	-	-	-
tz	Anode	Base	Collector	Emitter	N/C	Cathode	-	-
u1	Reset	Voutput1	GND	Cd	CE2	Voutput2	Vinput	Vdet
u2	Reset	Voutput1	GND	Cd	CE2	Voutput2	Vinput	CE1
u3	N/C	Voutput1	GND	Cd	CE2	Voutput2	Vinput	N/C
u4	N/C	Voutput1	GND	Cd	CE2	Voutput2	Vinput	CE1
u5	CE	GND	Vinput	Voutput	Adjust	Cd	-	-
ua	Reset	GND	Cd	GND	Vcc	-	-	-
ub	CE	GND	Vinput	Voutput	N/C	Cd	-	-
uc	GND	CE	Vinput	Voutput	-	-	-	-
ud	CE	GND	Voutput	Ext	Vinput	-	-	-
ue	CC	Feedback	CSP	Vinput	Ext	GND	Rosc	Shutdown
uf	GND	Output	Cap-	Shutdown	+Vcc	Cap+	-	-
ug	CC	Feedback	CSP	Vinput	Ext	GND	Rosc	Rduty
uh	Cd	Voutput1	Voutput2	Cd	CE1	GND	Vinput	CE2
ui	Cd	GND	Vcc1	Vcc	Reset	-	-	-
uj	Vinput	GND	CE	Error	Cd	Voutput	-	-
uk	Voutput	GND	Feedback	CE	Feedback	-	-	-
ul	CE	GND	Feedback	Voutput	Vcc	-	-	-
um	N/C	GND	CE	Vinput	Voutput	-	-	-
un	CE	GND	Cd	Voutput	Vinput	-	-	-
uo	Emitter	Collector	Emitter	Base	Collector	-	-	-
up	CE	GND	Cd	Voutput	N/C	Vinput	-	-
uq	Voutput	Vinput	GND	CE	Feedback	-	-	-
ur	Reset	GND	Cd	N/C	GND	Vcc	-	-
us	N/C	GND	N/C	Vinput	N/C	Voutput	-	-
ut	Vcc	GND	N/C	Reset	-	-	-	-
v1	CE	Vinput	Voutput	N/C	Vinput	GND	-	-
v2	N/C	Vinput	Voutput	N/C	Vinput	GND	-	-
va	Voutput	GND	N/C	N/C	CE	Vinput	-	-
vb	Voutput	GND	GND	N/C	N/C	GND	GND	Vinput
vc	CE	GND	N/C	Voutput	Vinput	-	-	-
vcd	+Vcc	GND	Cap-	GND	Output	Cap+	-	-
vce	Vreg	GND	Ext	Vcc	Select	-	-	-
vd	GND	Voutput	Ext	N/C	CE	-	-	-
vd1	Reset	GND	Vcc	N/C	N/C	-	-	-
vd2	GND	N/C	Reset	MR	Vcc	-	-	-
vd3	Reset/MR	GND	Reset	Cpor	Vcc	-	-	-
vd4	Reset/MR	GND	Reset	Vmon	Vcc	-	-	-
vd5	Reset/MR	GND	Reset	WD	Vcc	-	-	-
vd6	Reset/MR	GND	Vmon	Cpor	Vcc	-	-	-
vd7	Reset/MR	GND	Vmon	WD	Vcc	-	-	-
vd8	Reset	Vcc	GND	N/C	Vcc	N/C	-	-
vd9	Reset	N/C	GND	Vinput/Vcc	-	-	-	-
vda	Reset	Vcc	GND	-	-	-	-	-
vdb	Reset	GND	Vcc	-	-	-	-	-
vdc	GND	Reset	Vcc	-	-	-	-	-
vdd	Vcc	GND	Reset	-	-	-	-	-
vde	GND	Vcc	Reset	-	-	-	-	-
vdf	GND	Vcc	Cd	Reset	-	-	-	-
vdg	GND	Vcc	Reset	N/C	N/C	-	-	-
vdh	GND	Reset	MR	Vcc	-	-	-	-
vdi	N/C	Vcc	N/C	Reset	GND	-	-	-
vdj	Reset	GND	N/C	Vcc	-	-	-	-
vdl	Reset	Vcc	N/C	GND	-	-	-	-
vdm	Reset	Vcc	GND	N/C	N/C	-	-	-

	PIN 1	PIN2	PIN3	PIN4	PIN5	PIN6	PIN7	PIN8
vdo	Reset	Vcc	GND	N/C	Cd	-	-	-
vdp	MR	GND	GND	Reset	Vcc	-	-	-
vdq	N/C	GND	GND	Reset	Vcc	-	-	-
vdr	N/C	GND	N/C	Reset	Vcc	-	-	-
vdv	Reset	GND	N/C	GND	Vcc	-	-	-
vdy	Vcc	Reset	GND	-	-	-	-	-
vdz	N/C	N/C	GND	Reset	Vcc	-	-	-
ve	CE	GND	Vinput	Voutput	GND	N/C	-	-
vf	CE	GND	Cd	Voutput	GND	Vinput	-	-
vg	Cd	GND	CE	Vinput	GND	Voutput	-	-
vh	+Vcc	GND	Cap-	Shutdown	Output	Cap+	-	-
vi	-Input	GND	N/C	Comp	Output	-	-	-
vj	Vinput	Voutput	GND	-	-	-	-	-
vk	Reset	SUB	N/C	Vcc	GND	-	-	-
vka	Reset	SUB	Ct	Vcc	GND	-	-	-
vkb	Vcc	GND	MR	Reset	GND	N/C	-	-
vl	GND	Vinput	Voutput	-	-	-	-	-
vm	Voutput	GND	CE	Vinput	-	-	-	-
vn	CE	GND	Voutput	Vinput	-	-	-	-
vp	GND	Vinput	Voutput	CE	-	-	-	-
vq	Vinput	GND	N/C	N/C	CE	Voutput	-	-
vr	Voutput	Voutput	CE	GND	Vinput	Vinput	-	-
vr1	Voutput	GND	Vinput	CE	Cd	-	-	-
vr2	N/C	GND	CE	Vinput	N/C	Voutput	-	-
vr3	CE	GND	Vinput	Voutput	N/C	-	-	-
vr4	Voutput	GND	N/C	CE	Vinput	-	-	-
vr5	Vinput	Voutput	Voutput	Cd	GND	CE	-	-
vr7	Cd	Delay	GND	Vinput	Voutput	Sense	Error	CE
vr8	Cd	Delay	GND	Vinput	Voutput	Adjust	Error	CE
vr9	Ext	GND	CE	Vinput	Voutput	-	-	-
vra	Vinput	GND	Voutput	N/C	GND	CE	-	-
vrc	Vinput	N/C	Voutput	AE(Mode)	GND	CE	-	-
vrd	Voutput	GND	Vinput	N/C	CE	-	-	-
vre	Ext	Vdet	Voutput	Cd	GND	Vinput	-	-
vrf	CE	GND	Vinput	Ext	Voutput	-	-	-
vrg	Voutput	GND	Vinput	Adjust	CE	-	-	-
vrh	CE	GND	Vinput	Voutput	GND	AE(Mode)	-	-
vri	Adjust	GND	CE	Vinput	Voutput	-	-	-
vrj	Voutput	GND	AE(Mode)	CE	N/C	Vinput	-	-
vrk	Voutput	GND	CE	N/C	GND	Vinput	-	-
vrm	Voutput	Voutput	Adjust	GND	CE	-	-	-
vrn	Voutput	Voutput	N/C	GND	CE	Vinput	-	-
vrp	Voutput	Vinput	Adjust	N/C	CE	-	-	-
vrq	Voutput	GND	CE	N/C	Vinput	-	-	-
vrr	Voutput	GND	CE	Adjust	Vinput	-	-	-
vrs	Adjust	Vinput	Vinput	Vinput	Voutput	Voutput	Voutput	N/C
vrt	GND	Vinput	Voutput	N/C	CE	-	-	-
vrv	CE	GND	Vinput	Voutput	AE(Mode)	-	-	-
vrx	Vinput	GND	CE	Cd	Voutput	-	-	-
vry	CE	Vinput	Voutput	Sense	GND	-	-	-
vrz	CE	Vinput	Voutput	-Error	GND	-	-	-
vs	GND	Vinput	Voutput	N/C	-	-	-	-
vt	Voutput	GND	Vinput	CE	N/C	-	-	-
vta	Voutput	GND	Adjust	CE	GND	Vinput	-	-
vtb	Voutput	GND	N/C	CE	GND	Vinput	-	-
vtc	N/C	Vinput	N/C	Voutput	GND	Bp	CE	N/C
vtd	Vinput	GND	CE	Cd	N/C	Voutput	-	-
vu	GND	Vinput	Voutput	N/C	N/C	-	-	-
v w	GND	Vinput	Voutput	Ext	CE	-	-	-
vy	CE	GND	N/C	Vinput	Voutput	-	-	-
vz	Voutput	Vinput	GND	N/C	CE	-	-	-
w	Vinput	GND	CE	Error	Voutput	-	-	-

	PIN 1	PIN2	PIN3	PIN4	PIN5	PIN6	PIN7	PIN8
wa	GND	Feedback	Tap	Vinput	Voutput	Sense	Error	CE
wb	GND	Voutput	Vinput	Voutput	-	-	-	-
wc	Adjust	Voutput	Vinput	Voutput	-	-	-	-
wd	Vinput	GND	Cd	Adjust	Voutput	-	-	-
we	CE	Cd	Vinput	Voutput	GND	GND	GND	GND
wf	Voutput	Voutput	GND	CE	Vinput	Vinput	-	-
wg	Voutput	GND	CE	GND	Vinput	-	-	-
wh	Voutput	GND	CE	GND	GND	Vinput	-	-
x1	Voutput	CE	GND	GND	Vinput	-	-	-
x2	Vinput	GND	GND	CE	Voutput	-	-	-
x3	Vinput	GND	GND	CE	GND	Voutput	-	-
x4	Voutput1	Voutput2	GND	CE2	Vinput	CE1	-	-
x5	CE1	Vinput	CE2	Voutput2	GND	Voutput1	-	-
x6	GND	Voutput1	Voutput2	GND	CE2	Vinput2	Vinput1	CE1
x7	Voutput	GND	GND	CE	Vinput	-	-	-
x8	Vinput	GND	GND	Adjust	GND	Voutput	-	-
x9	Vinput	GND	CE	AE(Mode)	Voutput	-	-	-
xa	N/C	GND	CE	Voutput	Vinput	-	-	-
xb	Voutput	Sense	N/C	GND	CE	N/C	N/C	Vinput
xc	Voutput	Adjust	N/C	GND	CE	N/C	N/C	Vinput
xd	Ext	Isense	Vinput	CE/SS	Clk	CC	Voutput	GND
xe	Voutput1	Voutput2	GND	CE1	Vinput	CE2	-	-
xf	Reset	GND	Reset	MR	Vcc	-	-	-
xg	Reset	GND	Reset	WD	Vcc	-	-	-
xh	WD	MR	N/C	Reset	GND	Vinput	-	-
xj	Dout	V-	Cout	Ct	Vcc	GND	-	-
xk	Dout	V-	Cout	DS	Vcc	GND	-	-
xm	CE	N/C	GND	Voutput	Vinput	-	-	-
xn	-Reset	GND	+Reset	Reset In	Vcc	-	-	-
xo	-Input	GND	Output	-Output	Vcc	Input	-	-
xp	-Input	GND	Output	Vcc	Vagc	Input	-	-
xq	WD	+Reset	N/C	Reset	GND	Vinput/Vcc	-	-
xr	Vinput	N/C	Voutput	CE	N/C	GND	-	-
xra	Vinput	N/C	Voutput	CE	Adjust	GND	-	-
xs	MR	Reset	N/C	Reset	GND	Vinput/Vcc	-	-
xt	N/C	Voutput	N/C	GND	N/C	Vinput	-	-
xu	CE	GND	Vinput	Voutput	N/C	N/C	-	-
xv	CE2	Vinput	CE1	GND	Voutput1	Voutput2	-	-
xx	AE(Mode)	GND	Voutput	Vinput	CE	-	-	-
xy	Voutput	Cd	Adjust	GND	CE	Vinput	-	-
xz	+Td-Disable	GND	N/C	Reset	Vcc	-	-	-
y1	Voutput	GND	N/C	Vinput	-	-	-	-
y2	N/C	N/C	GND	Voutput	Vinput	-	-	-
y3	Cd	GND	GND	Voutput	Vinput	-	-	-
y4	N/C	N/C	GND	Vcc	Reset	-	-	-
y5	Voutput	GND	CE	Vinput	GND	Lx	-	-
y6	Vinput	CE1	CE2	GND	Voutput2	Voutput1	-	-
ya	Voutput	GND	CE	Reset	Vinput	-	-	-
yb	Voutput	GND	Sense	Reset	Vinput	-	-	-
yc	Voutput	GND	Cd	Reset	Vinput	-	-	-
yd	Cd	GND	N/C	Reset	Vcc	-	-	-
ye	GND	Cd	Vcc	Reset	-	-	-	-
yf	CE1	GND	CE2	Voutput2	Vinput	Voutput1	-	-
yg	Reset	GND	MR1	Reset In	MR2	-	-	-
yh	CE	GND	Vbat	Vdrv	Vinput	Vsense	-	-
yj	Vinput	GND	CE	Feedback	SW/Voutput	-	-	-
yk	CE	GND	Feedback	Isense	Vinput	Sw/Voutput	-	-
yl	Vinput	GND	Voutput	N/C	GND	N/C	-	-
ym	Vinput	GND	N/C	N/C	Voutput	-	-	-
yo	Vinput	CE1	CE2	N/C	Voutput2	GND	N/C	Voutput1
yp	Vinput	GND	CE	GND	Voutput	-	-	-
yq	Vinput	CE1	CE2	N/C	GND	N/C	Voutput2	Voutput1

	PIN 1	PIN2	PIN3	PIN4	PIN5	PIN6	PIN7	PIN8
yr	N/C	GND	Voutput	Vinput	-	-	-	-
ys	Vinput	GND	CE	N/C	N/C	Voutput	-	-
yt	Vinput	GND	N/C	GND	GND	Voutput	-	-
yu	N/C	GND	Reset	Vinput	-	-	-	-
yv	CE1	GND	CE2	N/C	N/C	Voutput2	Vinput	Voutput1
yx	MR	GND	N/C	Reset	Vcc	-	-	-
z1	Vinput	GND	GND	Reset	Cd	-	-	-
z2	Vinput	GND	GND	Reset	Sense	-	-	-
z3	Sense	GND	Cd	Vinput	N/C	Reset	-	-
z4	Reset	Vcc	GND	Cd	Sense	-	-	-
z5	Reset	GND	Vcc	Cd	Sense	-	-	-
z6	Vinput	N/C	GND	Reset	GND	MR	-	-
z7	Reset	Vcc	GND	MR	Vcc	N/C	-	-
z8	Vcc	GND	MR	Reset	N/C	-	-	-
z9	Reset	Vcc	Cd	N/C	GND	-	-	-
za	Reset	Vcc	Cd	GND	N/C	-	-	-
zb	Voutput1	GND	CE1	CE2	Vinput	Voutput2	-	-
zc	Voutput2	GND	CE2	CE1	Vinput	Voutput1	-	-
zd	Vbias	GND	CE	Vinput	N/C	Voutput	-	-
ze	Vinput	GND	CE	Vbias	Voutput	-	-	-
zf	Vbias	GND	Voutput	Vinput	CE	-	-	-
zg	CE	N/C	Vinput	Voutput	N/C	GND	-	-
zh	Vinput	GND	CE	Ext	Voutput	-	-	-
zi	EL+	HV	EL-	Ind	GND	Vcc	-	-
zj	Vinput	CE1	CE2	CE3	GND	Voutput3	Voutput2	Voutput1
zk	CE	N/C	Voutput	Vinput	GND	Vbias	-	-
zl	CE	GND	Vbias	Vinput	Voutput	-	-	-
zm	Ext	Vinput	GND	CE	Voutput	-	-	-
zn	Ext	Vinput	GND	CE	Feedback	-	-	-
zo	GND	Vinput	Ext	Voutput	N/C	CE	-	-
zp	GND	Vinput	Ext	Feedback	N/C	CE	-	-
zq	Lx	GND	Voutput	CE/MODE	Vinput	-	-	-
zr	CE	GND	Vinput	Voutput	Lx	-	-	-
zs	N/C	GND	Vinput	Voutput	Lx	-	-	-
zt	Voutput	GND	CE	Cd	Vinput	-	-	-
zu	Voutput	GND	CE	Cd	GND	Vinput	-	-
zv	Cd	Vinput	GND	Voutput	CE	-	-	-
zw	CE1	Vinput	CE2	Voutput2	Voutput1	TAB=GND	-	-
zx	CE	N/C	Vinput	Voutput	GND	Reset	-	-
zy	Sense	N/C	Vinput	Voutput	GND	Reset	-	-
zz	Cd	N/C	Vinput	Voutput	GND	Reset	-	-

SECTION 14
SMD-code marking attribute

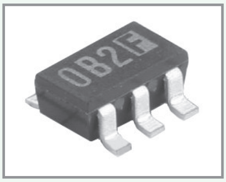

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A02c

A02d

A02e

A02f

A02g

A02h

A02i

A02j

A02k

A02m

A02n

A03a

A04a

A04b

A04c

A04d

A04e

A04f

A05

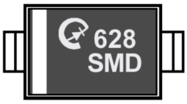

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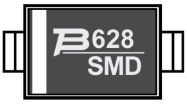

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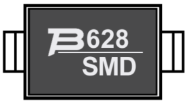

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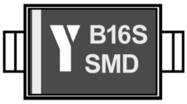

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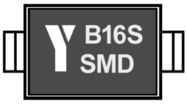

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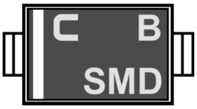

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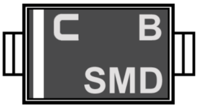

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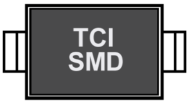

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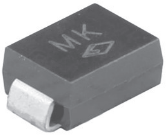

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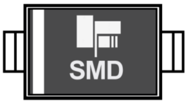

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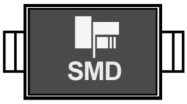

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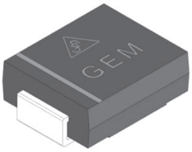

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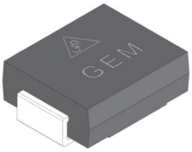

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A19a

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  A42	 A43	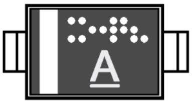 A43a	 A44
  A45	 A46	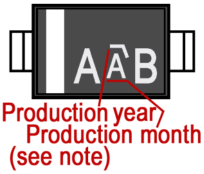 A47	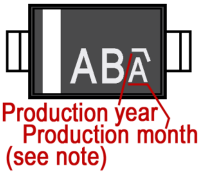 A48
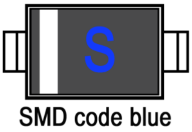 A49	 A50	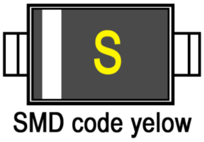 A51	 A52
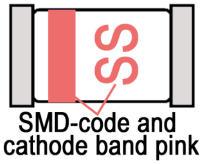 A53	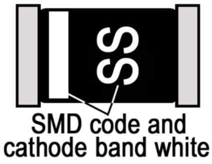 A54	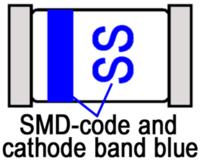 A55	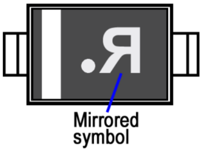 A56
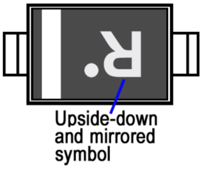 A57	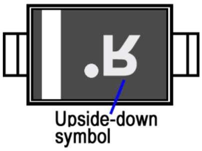 A58	 A59	 A60

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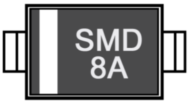

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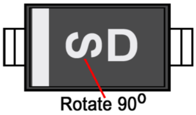

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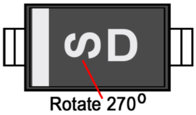

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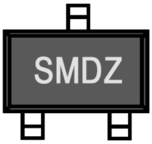

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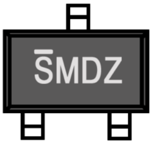

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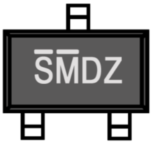

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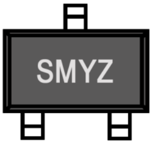

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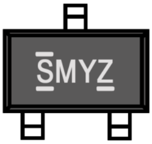

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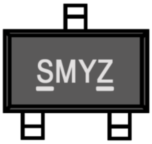

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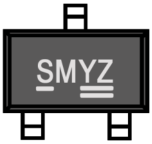

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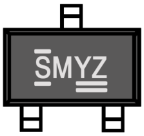

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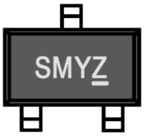

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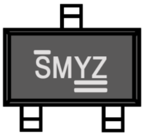

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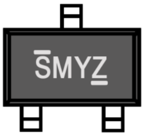

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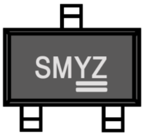

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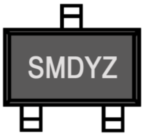

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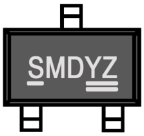

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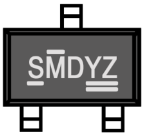

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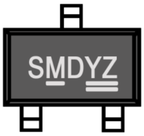

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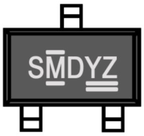

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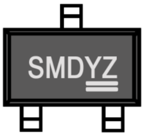

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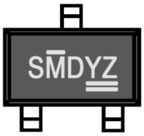

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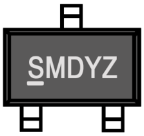

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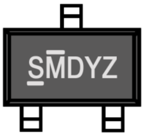

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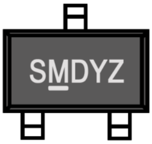

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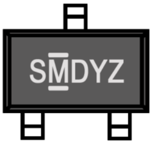

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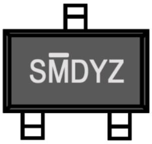

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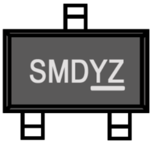

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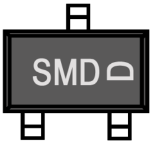

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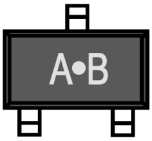

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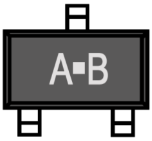

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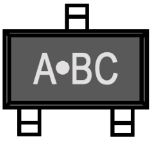

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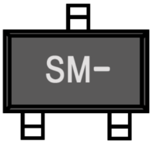

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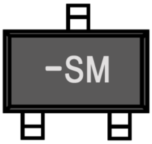

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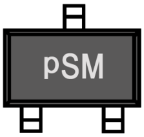

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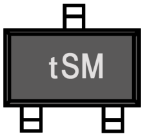

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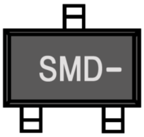

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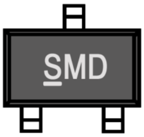

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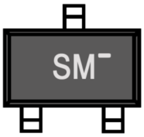

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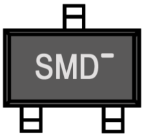

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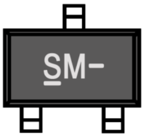

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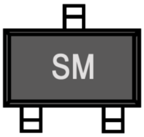

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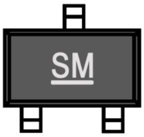

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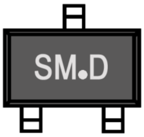

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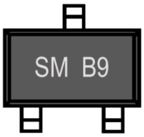

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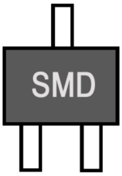

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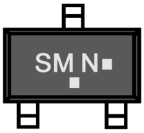

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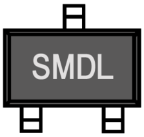

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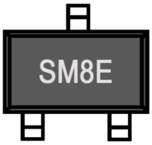

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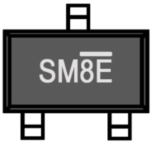

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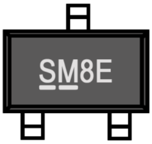

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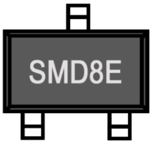

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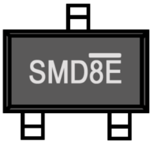

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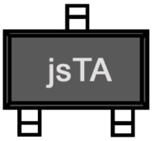

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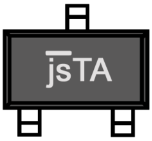

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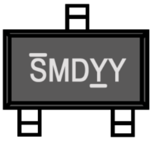

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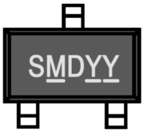

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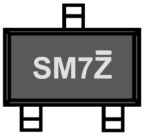

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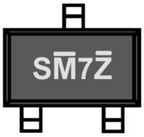

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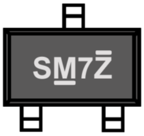

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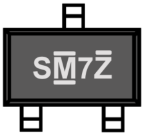

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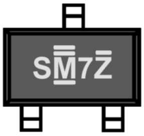

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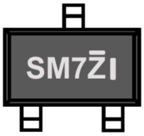

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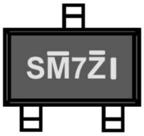

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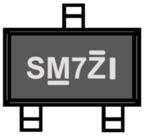

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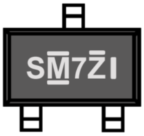

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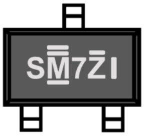

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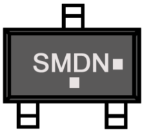

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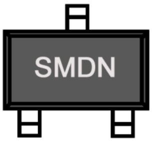

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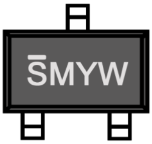

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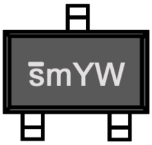

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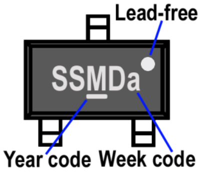

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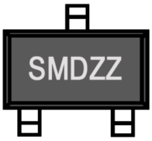

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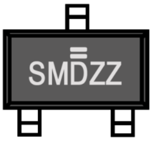

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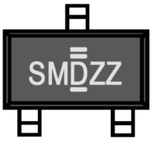

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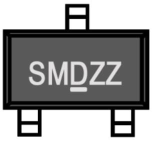

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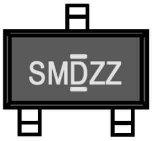

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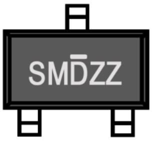

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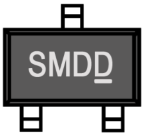

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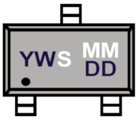

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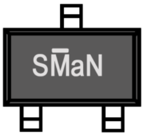

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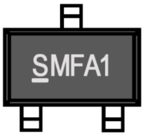

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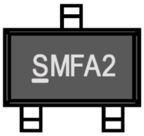

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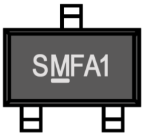

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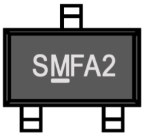

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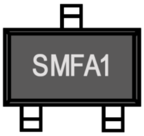

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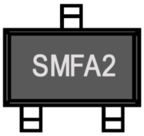

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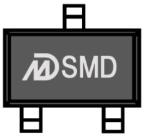

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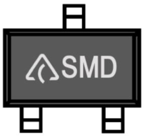

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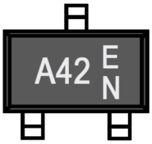

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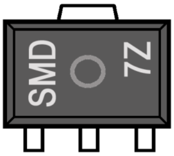

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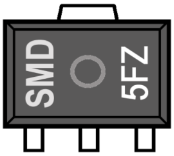

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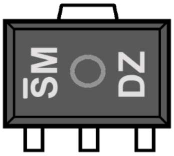

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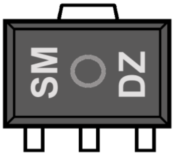

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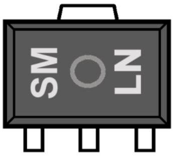

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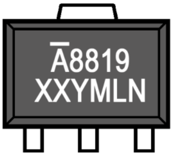

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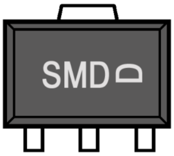

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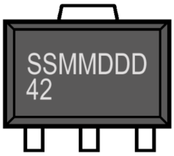

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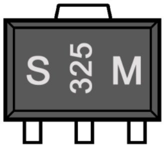

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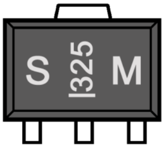

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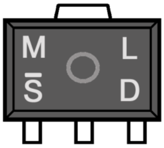

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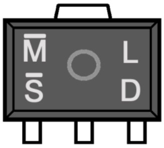

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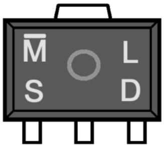

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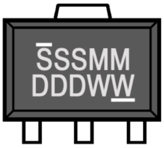

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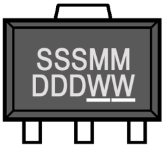

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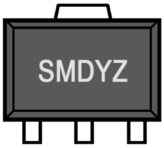

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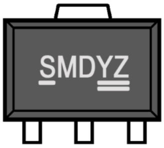

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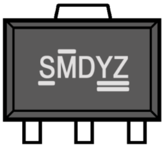

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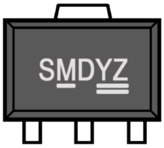

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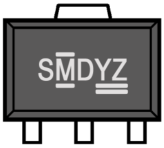

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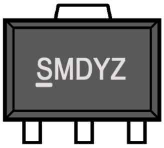

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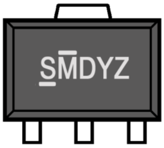

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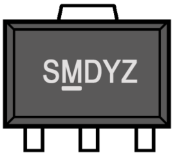

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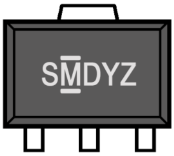

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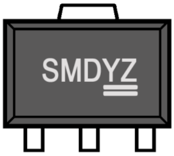

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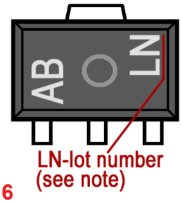

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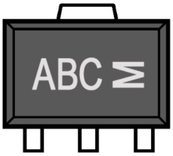

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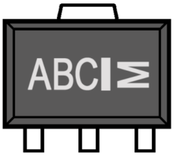

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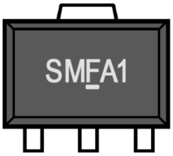

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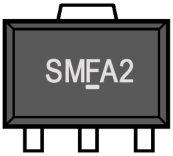

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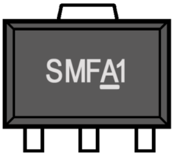

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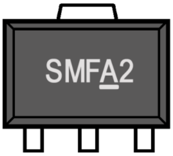

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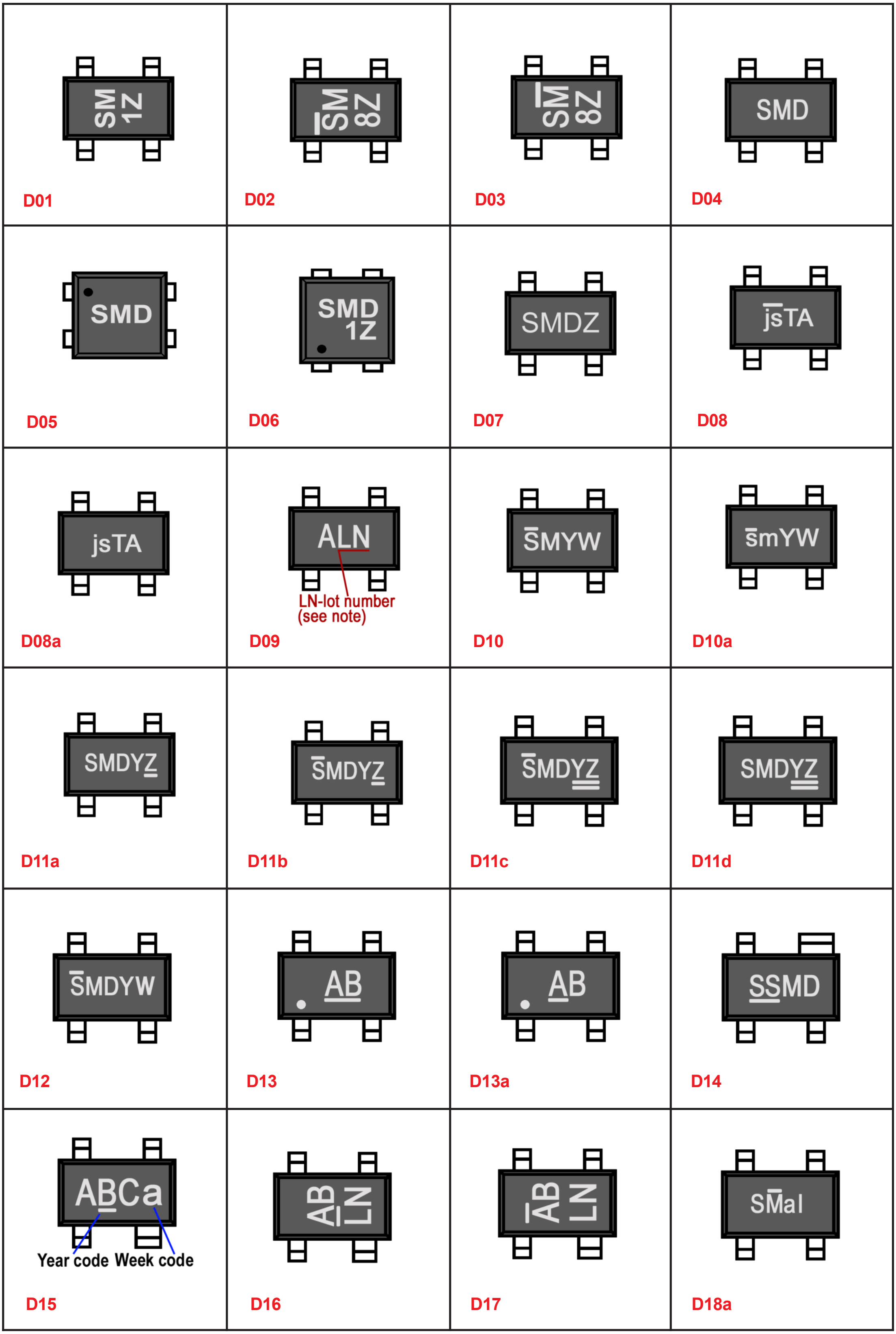
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(see note)
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D16
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D17
SMal
D18a

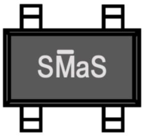

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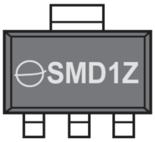

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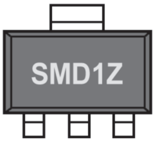

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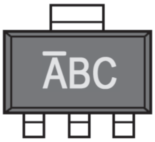

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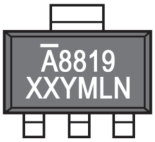

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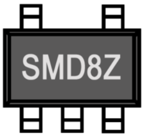

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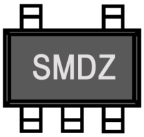

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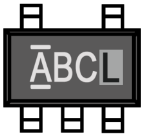

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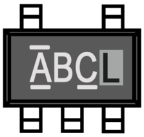

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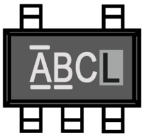

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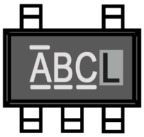

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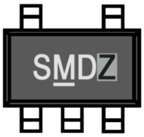

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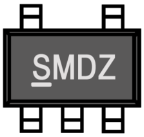

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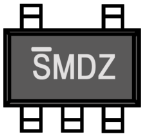

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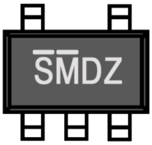

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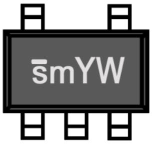

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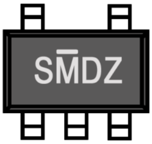

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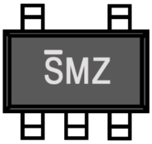

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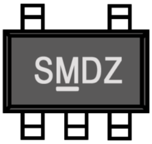

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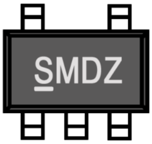

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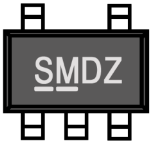

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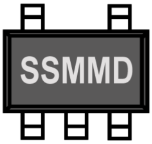

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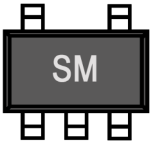

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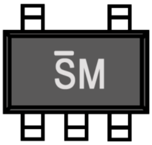

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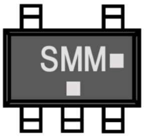

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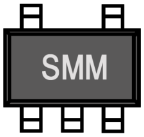

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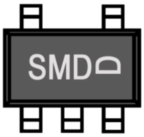

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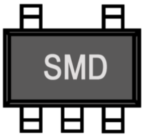

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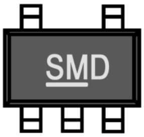

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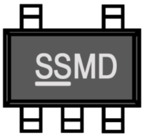

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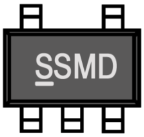

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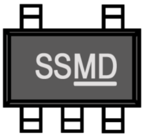

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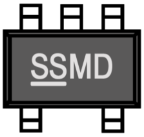

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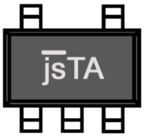

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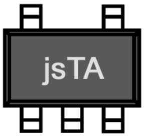

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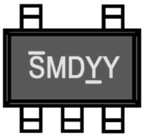

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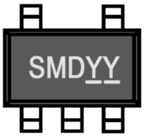

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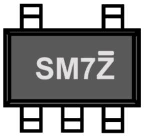

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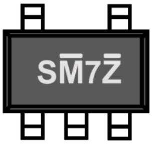

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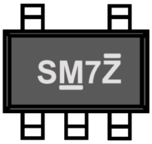

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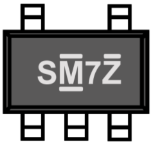

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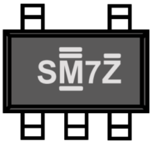

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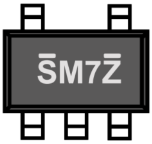

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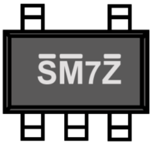

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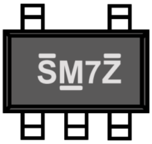

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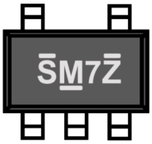

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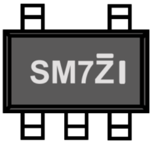

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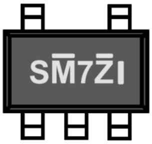

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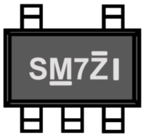

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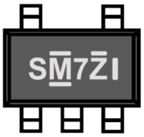

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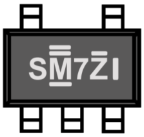

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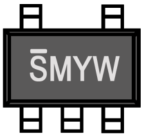

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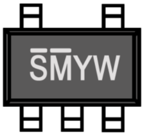

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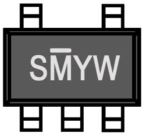

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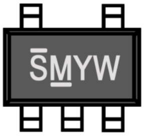

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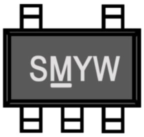

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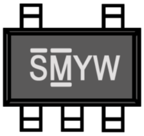

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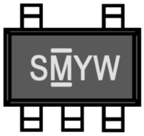

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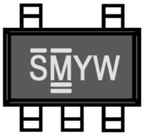

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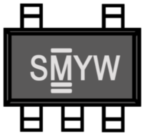

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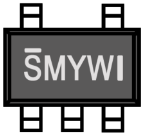

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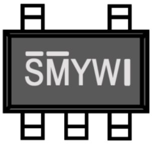

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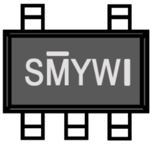

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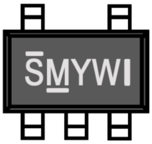

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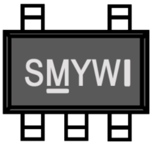

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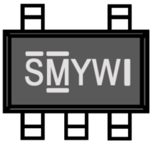

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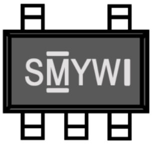

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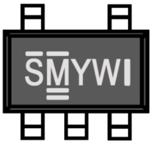

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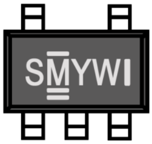

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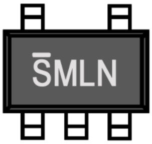

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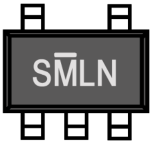

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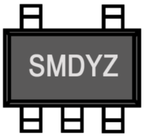

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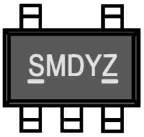

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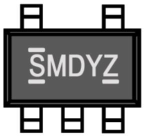

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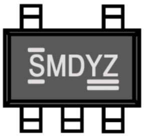

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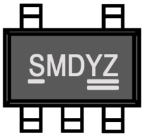

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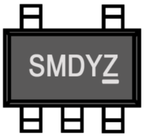

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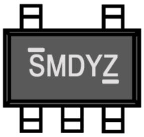

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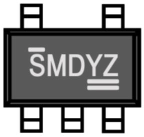

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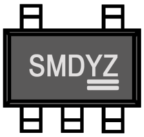

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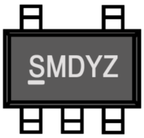

F26i

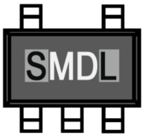

F27

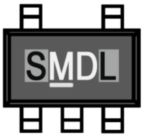

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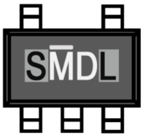

F29

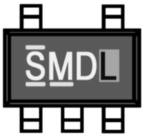

F30

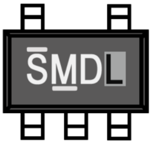

F30a

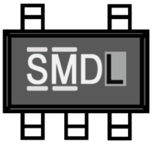

F30b

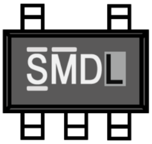

F30c

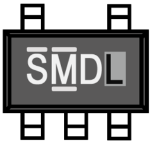

F30d

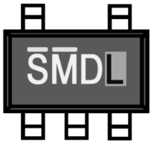

F30e

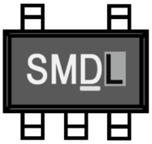

F30f

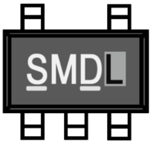

F30g

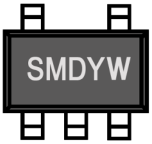

F31

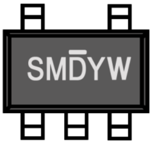

F31a

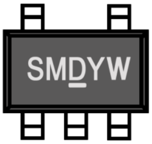

F31b

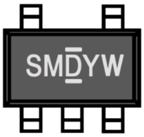

F31c

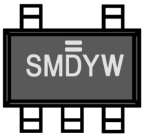

F31d

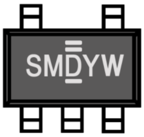

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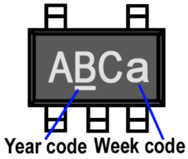

F32

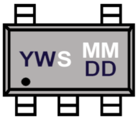

F33

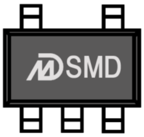

F34a

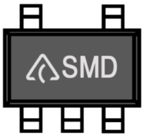

F34b

F35

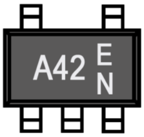

F36

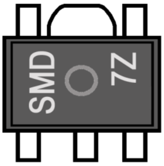

G01

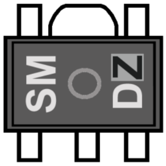

G02

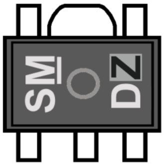

G03

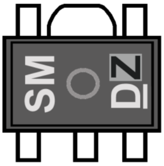

G03a

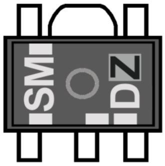

G04

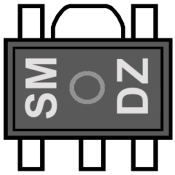

G05

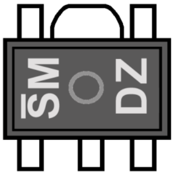

G05a

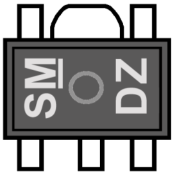

G06

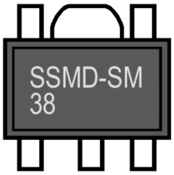

G07

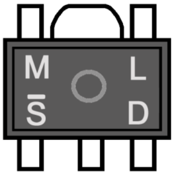

G08

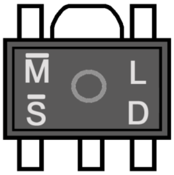

G08a

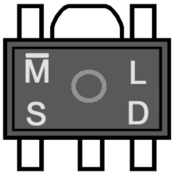

G08b

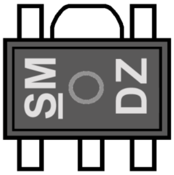

G09

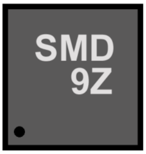

H01

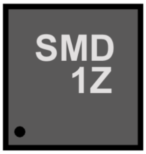

H02

H03

H04

H05

H06

H07

H08

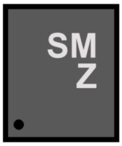

H09

H10

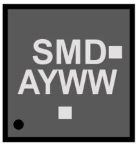

H11

H12

H13

H14

H15

H16

H17

H18

H19

H20

H21

H22

H22a

H22b

H22c

H22d

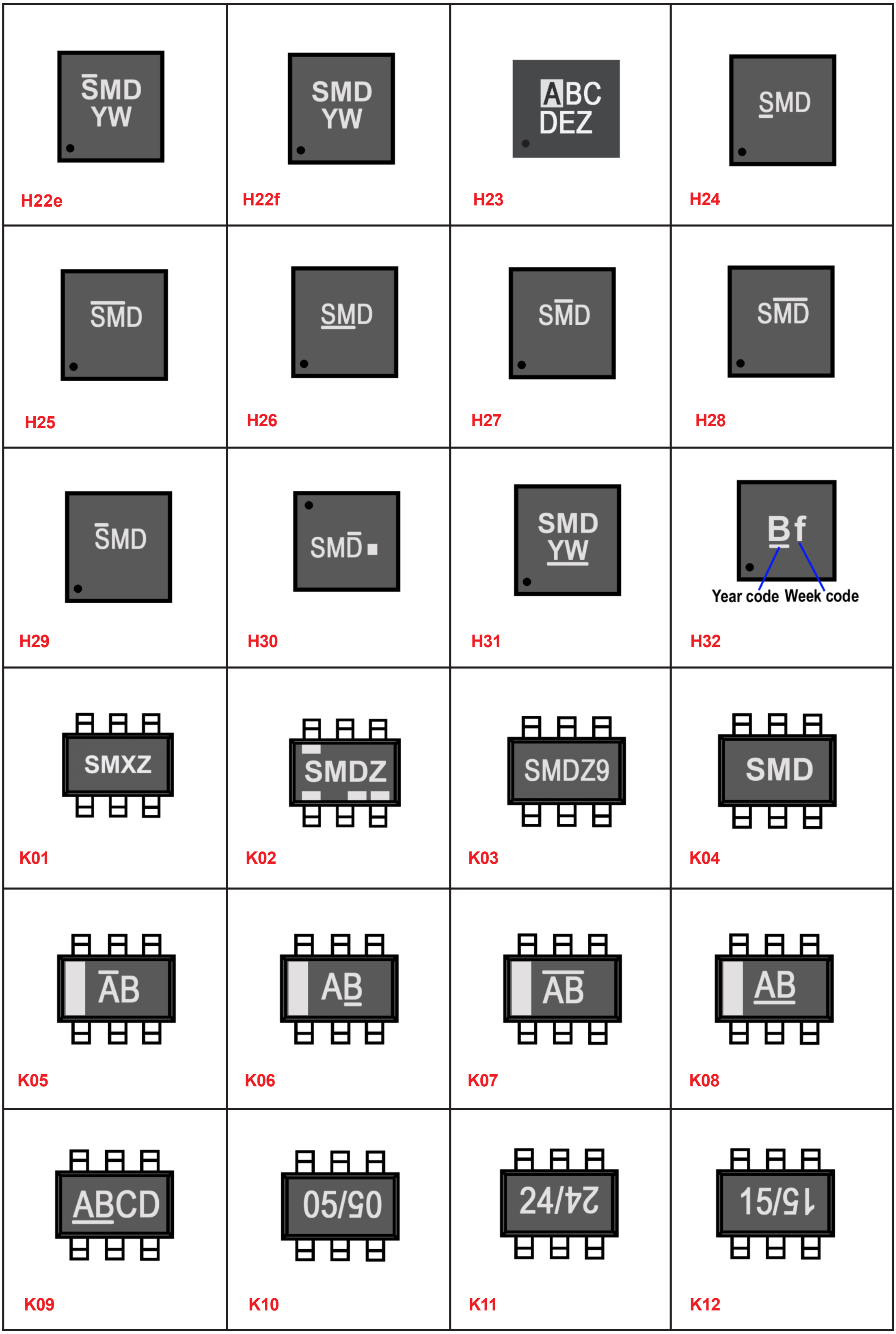
SMD
YW
H22e
SMD
YW
H22f
ABC
DEZ
H23
SMD
H24
SMD
H25
SMD
H26
SMD
H27
SMD
H28
SMD
H29
SMD
H30
SMD
YW
H31
Bf
Year code Week code
H32
SMXZ
K01
SMDZ
K02
SMDZ9
K03
SMD
K04
AB
K05
AB
K06
AB
K07
AB
K08
ABCD
K09
K10
K11
K12

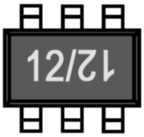

K13

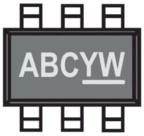

K14

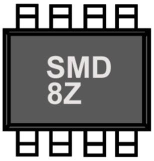

L01

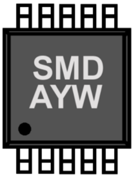

L02

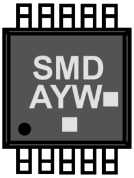

L02a

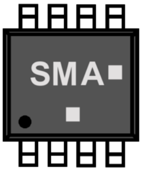

L03

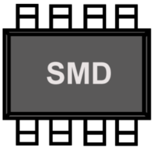

L04

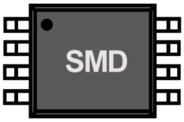

L05

L06

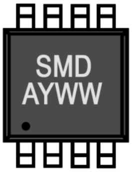

L07

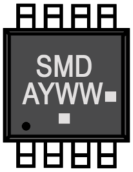

L07a

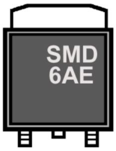

M01

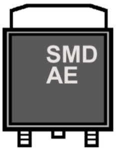

M02

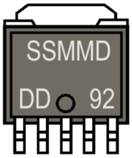

M03

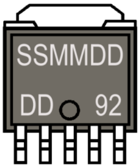

M04

SECTION15
SMD-code marking style

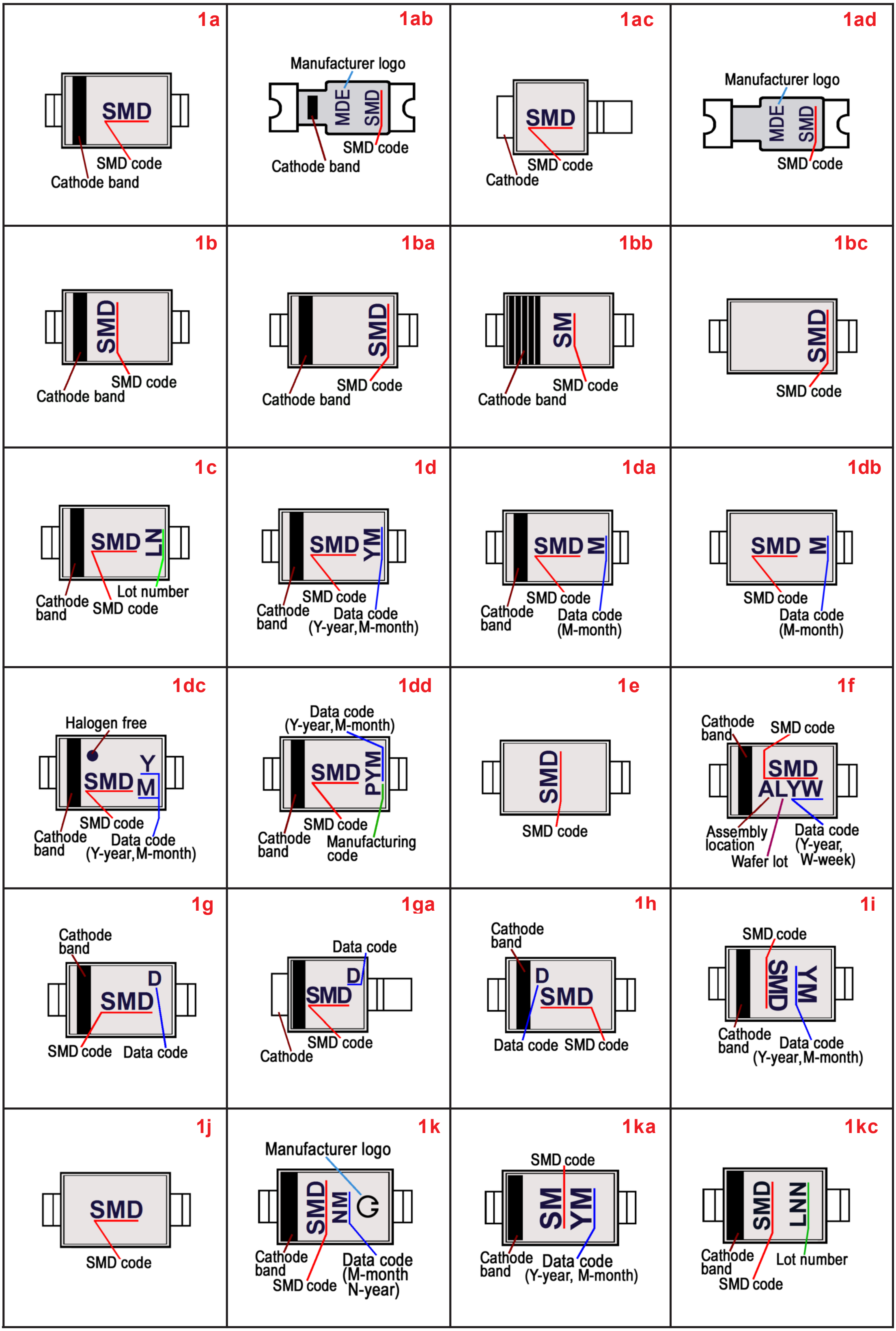

1a
SMD
SMD code
Cathode band
1ab
Manufacturer logo
MDE
SMD
SMD code
Cathode band
1ac
SMD
SMD code
Cathode
1ad
Manufacturer logo
MDE
SMD
SMD code
1b
SMD
SMD code
Cathode band
1ba
SMD
SMD code
Cathode band
1bb
SM
SMD code
Cathode band
1bc
SMD
SMD code
1c
SMD
LN
Lot number
Cathode band
SMD code
1d
SMD
YM
SMD code
Cathode band
Data code
(Y-year, M-month)
1da
SMD
M
SMD code
Cathode band
Data code
(M-month)
1db
SMD
M
SMD code
Data code
(M-month)
1dc
Halogen free
Y
SMD
M
SMD code
Cathode band
Data code
(Y-year, M-month)
1dd
Data code
(Y-year, M-month)
SMD
PYM
SMD code
Cathode band
Manufacturing code
1e
SMD
SMD code
1f
Cathode band
SMD code
SMD
ALYW
Assembly location
Wafer lot
Data code
(Y-year, W-week)
1g
Cathode band
D
SMD
SMD code
Data code
1ga
Data code
D
SMD
SMD code
Cathode
1h
Cathode band
D
SMD
Data code
SMD code
1i
SMD code
SMD
YM
Cathode band
Data code
(Y-year, M-month)
1j
SMD
SMD code
1k
Manufacturer logo
SMD
NM
Cathode band
SMD code
Data code
(M-month
N-year)
1ka
SMD code
SM
YM
Cathode band
Data code
(Y-year, M-month)
1kc
SMD
LNN
Cathode band
Lot number
SMD code

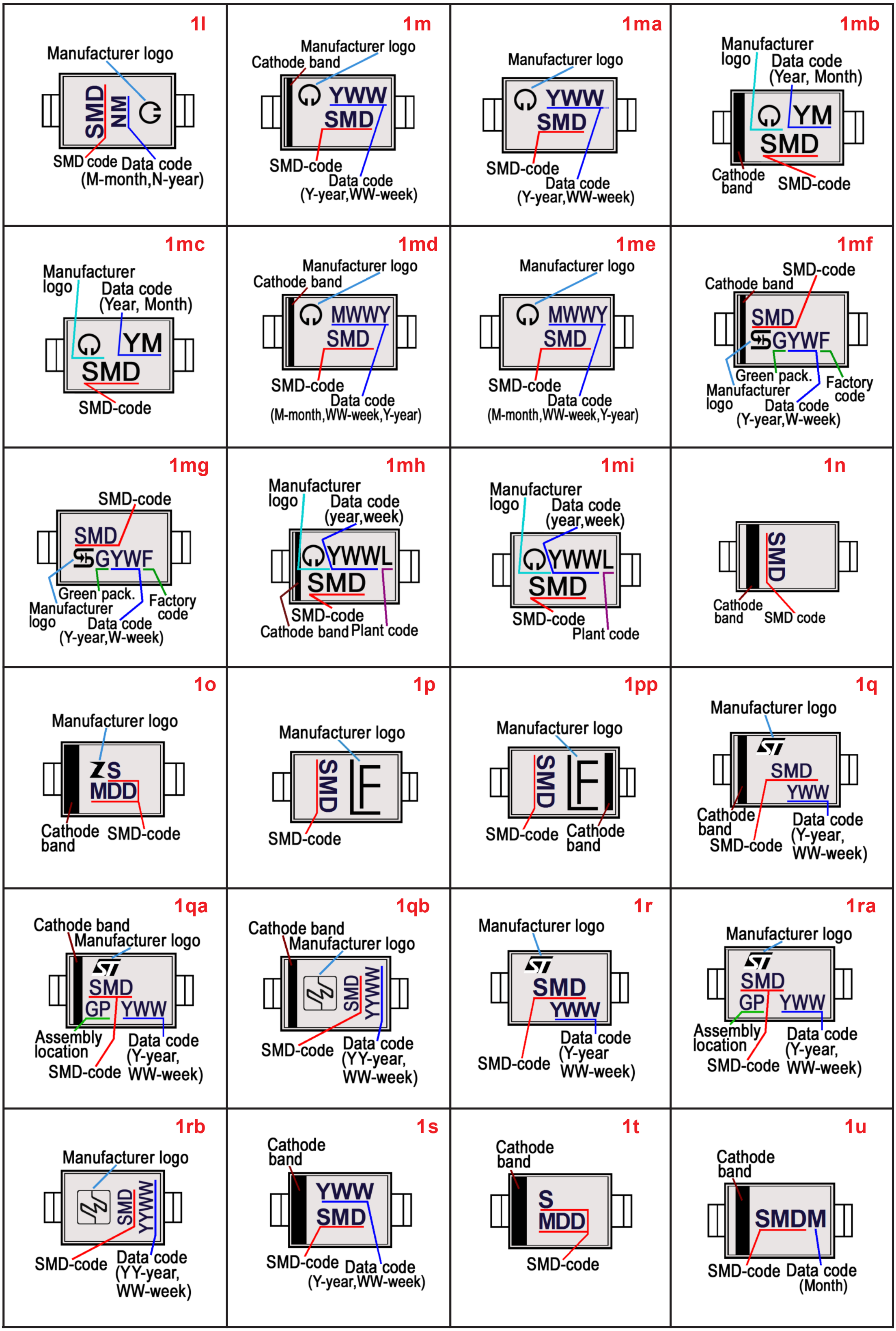
1l
Manufacturer logo
SMD NM
SMD code
Data code (M-month,N-year)
1m
Manufacturer logo
Cathode band
YWW SMD
SMD-code
Data code (Y-year,WW-week)
1ma
Manufacturer logo
YWW SMD
SMD-code
Data code (Y-year,WW-week)
1mb
Manufacturer logo
Data code (Year, Month)
YM SMD
Cathode band
SMD-code
1mc
Manufacturer logo
Data code (Year, Month)
YM SMD
SMD-code
1md
Manufacturer logo
Cathode band
MWWY SMD
SMD-code
Data code (M-month,WW-week,Y-year)
1me
Manufacturer logo
MWWY SMD
SMD-code
Data code (M-month,WW-week,Y-year)
1mf
SMD-code
Cathode band
SMD GYWF
Green pack.
Factory code
Manufacturer logo
Data code (Y-year,W-week)
1mg
SMD-code
SMD GYWF
Green pack.
Factory code
Manufacturer logo
Data code (Y-year,W-week)
1mh
Manufacturer logo
Data code (year,week)
YWWL SMD
SMD-code
Cathode band
Plant code
1mi
Manufacturer logo
Data code (year,week)
YWWL SMD
SMD-code
Plant code
1n
SMD
Cathode band
SMD code
1o
Manufacturer logo
ZS MDD
Cathode band
SMD-code
1p
Manufacturer logo
SMD
SMD-code
1pp
Manufacturer logo
SMD
SMD-code
Cathode band
1q
Manufacturer logo
SMD YWW
Cathode band
SMD-code
Data code (Y-year, WW-week)
1qa
Cathode band
Manufacturer logo
SMD GP YWW
Assembly location
SMD-code
Data code (Y-year, WW-week)
1qb
Cathode band
Manufacturer logo
SMD YYWW
SMD-code
Data code (YY-year, WW-week)
1r
Manufacturer logo
SMD YWW
SMD-code
Data code (Y-year WW-week)
1ra
Manufacturer logo
SMD GP YWW
Assembly location
SMD-code
Data code (Y-year, WW-week)
1rb
Manufacturer logo
SMD YYWW
SMD-code
Data code (YY-year, WW-week)
1s
Cathode band
YWW SMD
SMD-code
Data code (Y-year,WW-week)
1t
Cathode band
S MDD
SMD-code
1u
Cathode band
SMDM
SMD-code
Data code (Month)

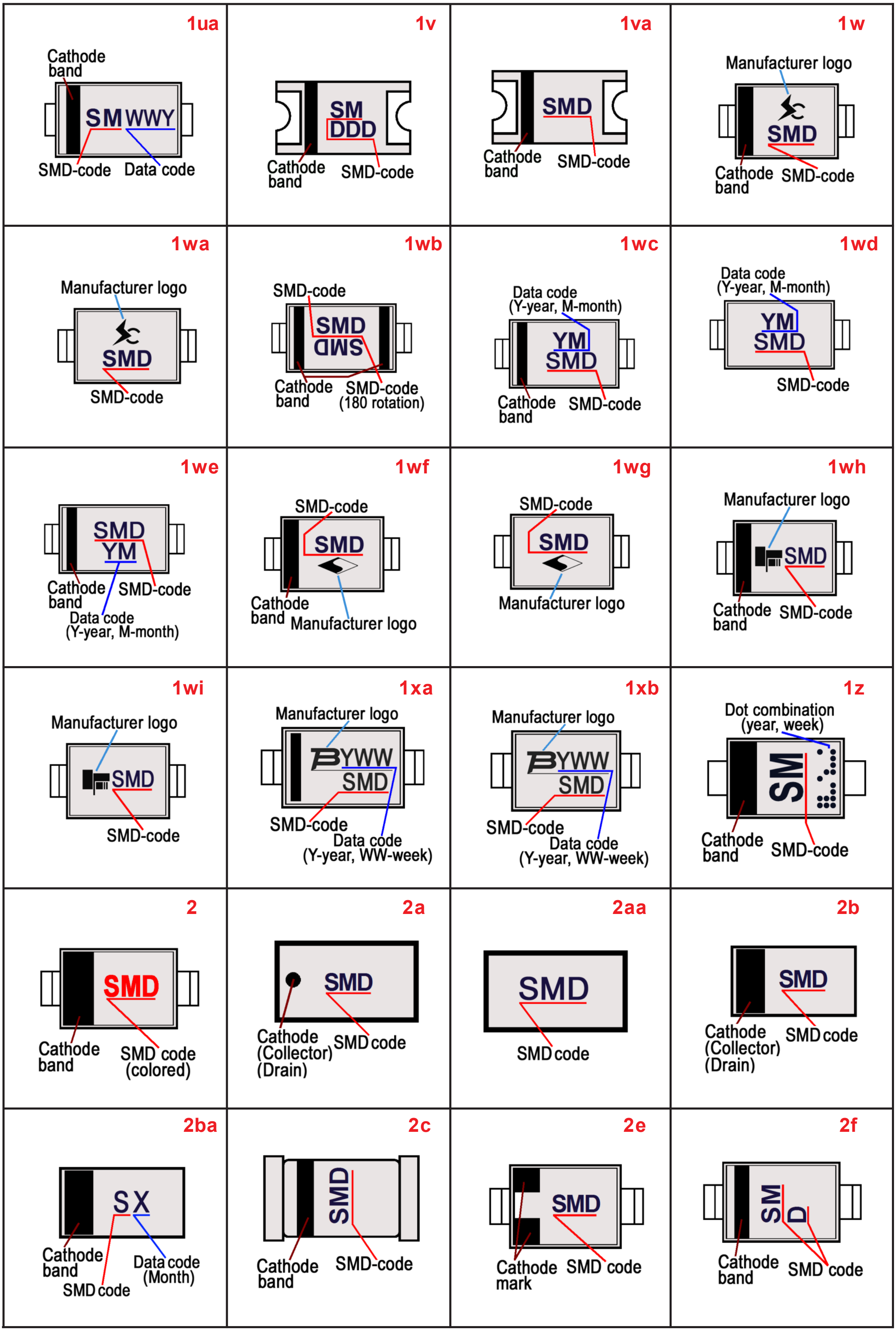
1ua
Cathode band
SMWWY
SMD-code
Data code
1v
SM
DDD
Cathode band
SMD-code
1va
SMD
Cathode band
SMD-code
1w
Manufacturer logo
SMD
Cathode band
SMD-code
1wa
Manufacturer logo
SMD
SMD-code
1wb
SMD-code
SMD
SMD
Cathode band
SMD-code (180 rotation)
1wc
Data code (Y-year, M-month)
YM
SMD
Cathode band
SMD-code
1wd
Data code (Y-year, M-month)
YM
SMD
SMD-code
1we
SMD
YM
Cathode band
SMD-code
Data code (Y-year, M-month)
1wf
SMD-code
SMD
Cathode band
Manufacturer logo
1wg
SMD-code
SMD
Manufacturer logo
1wh
Manufacturer logo
SMD
Cathode band
SMD-code
1wi
Manufacturer logo
SMD
SMD-code
1xa
Manufacturer logo
YWW
SMD
SMD-code
Data code (Y-year, WW-week)
1xb
Manufacturer logo
YWW
SMD
SMD-code
Data code (Y-year, WW-week)
1z
Dot combination (year, week)
SM
Cathode band
SMD-code
2
SMD
Cathode band
SMD code (colored)
2a
SMD
Cathode (Collector) (Drain)
SMD code
2aa
SMD
SMD code
2b
SMD
Cathode (Collector) (Drain)
SMD code
2ba
SX
Cathode band
SMD code
Data code (Month)
2c
SMD
Cathode band
SMD-code
2e
SMD
Cathode mark
SMD code
2f
SM
D
Cathode band
SMD code

2fa

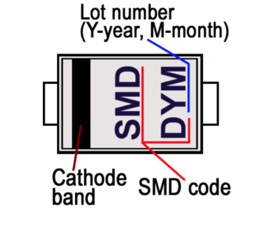

2q

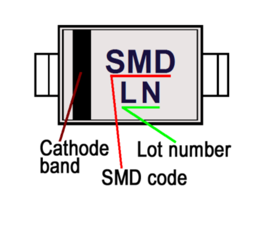

2h

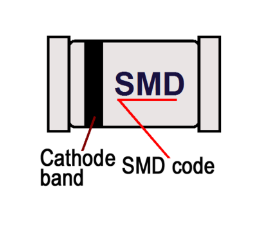

2i

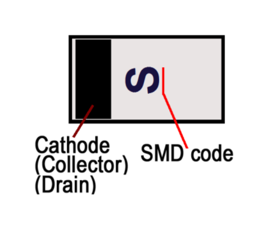

2j

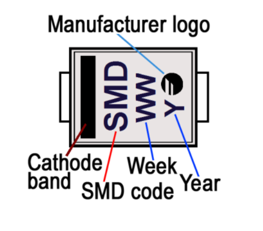

2ja

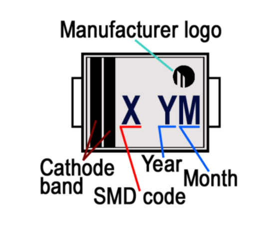

2jb

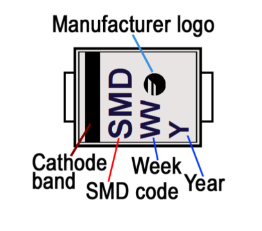

2k

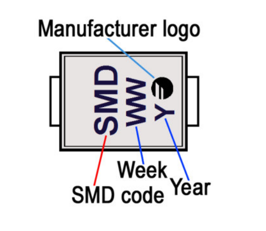

2m

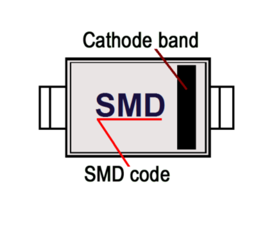

2n

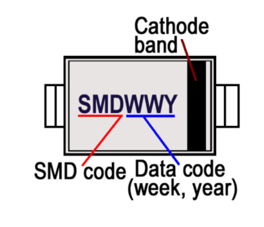

2o

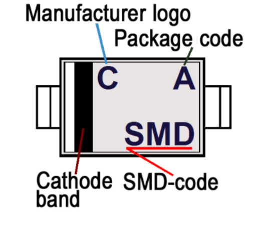

2p

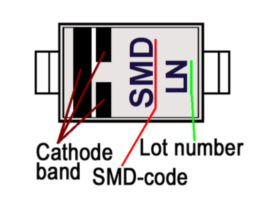

2q

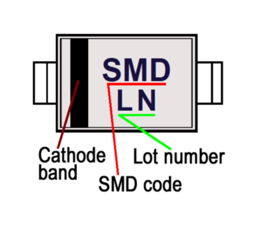

2qa

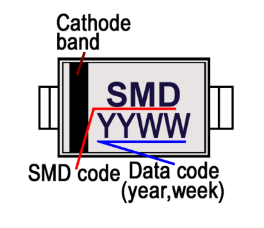

2qb

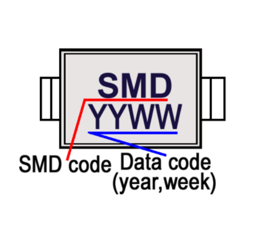

2qc

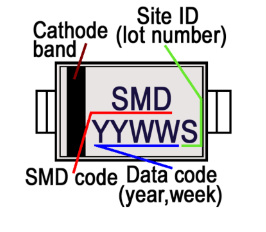

2qd

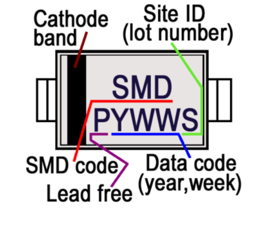

2qe

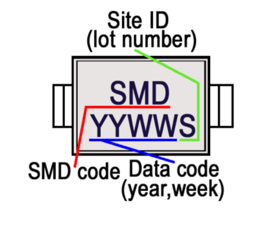

2qf

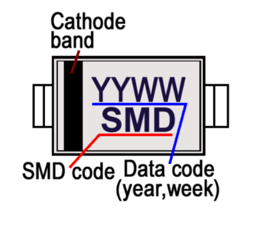

2qg

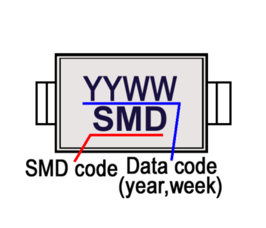

2qh

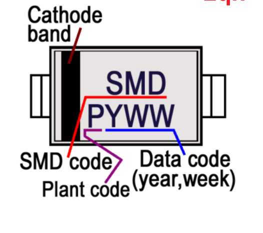

2qi

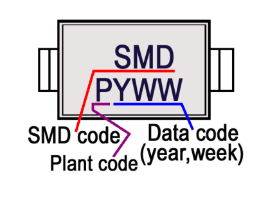

2qj

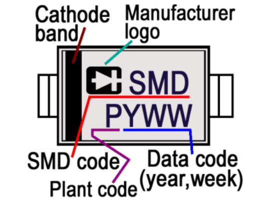

2qk

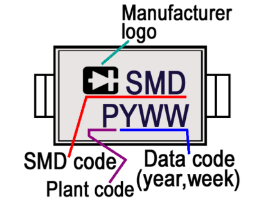

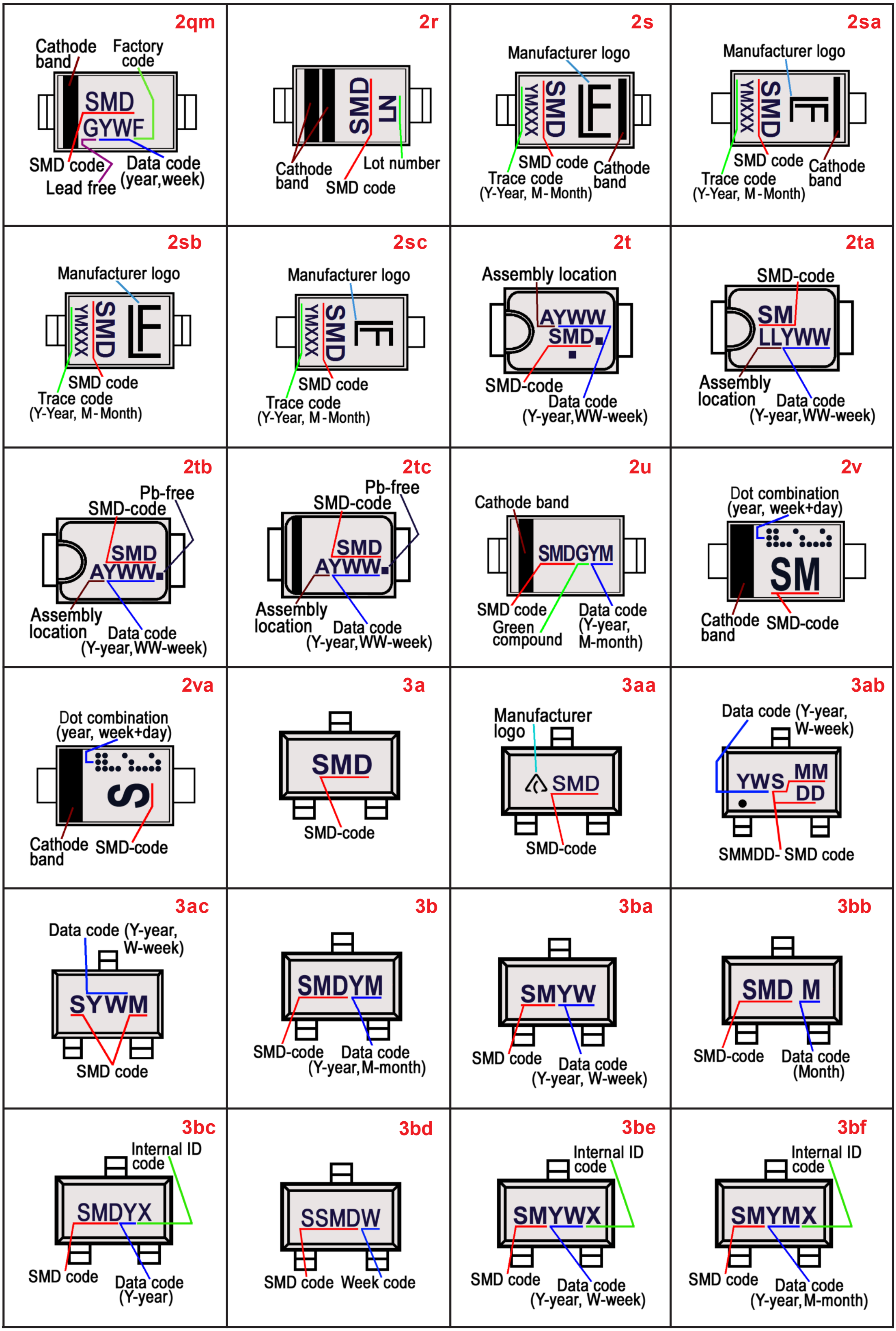
2qm
Cathode band
Factory code
SMD
GYWF
SMD code
Data code (year,week)
Lead free
2r
SMD
LN
Cathode band
Lot number
SMD code
2s
Manufacturer logo
YMXXX
SMD
SMD code
Cathode band
Trace code (Y-Year, M-Month)
2sa
Manufacturer logo
YMXXX
SMD
SMD code
Cathode band
Trace code (Y-Year, M-Month)
2sb
Manufacturer logo
YMXXX
SMD
SMD code
Trace code (Y-Year, M-Month)
2sc
Manufacturer logo
YMXXX
SMD
SMD code
Trace code (Y-Year, M-Month)
2t
Assembly location
AYWW
SMD
SMD-code
Data code (Y-year,WW-week)
2ta
SMD-code
SM
LLYWW
Assembly location
Data code (Y-year,WW-week)
2tb
Pb-free
SMD-code
SMD
AYWW
Assembly location
Data code (Y-year,WW-week)
2tc
Pb-free
SMD-code
SMD
AYWW
Assembly location
Data code (Y-year,WW-week)
2u
Cathode band
SMDGYM
SMD code
Green compound
Data code (Y-year, M-month)
2v
Dot combination (year, week+day)
SM
Cathode band
SMD-code
2va
Dot combination (year, week+day)
S
Cathode band
SMD-code
3a
SMD
SMD-code
3aa
Manufacturer logo
SMD
SMD-code
3ab
Data code (Y-year, W-week)
YWS
MM
DD
SMMDD- SMD code
3ac
Data code (Y-year, W-week)
SYWM
SMD code
3b
SMDYM
SMD-code
Data code (Y-year,M-month)
3ba
SMYW
SMD code
Data code (Y-year, W-week)
3bb
SMD M
SMD-code
Data code (Month)
3bc
Internal ID code
SMDYX
SMD code
Data code (Y-year)
3bd
SSMDW
SMD code
Week code
3be
Internal ID code
SMYWX
SMD code
Data code (Y-year, W-week)
3bf
Internal ID code
SMYMX
SMD code
Data code (Y-year,M-month)

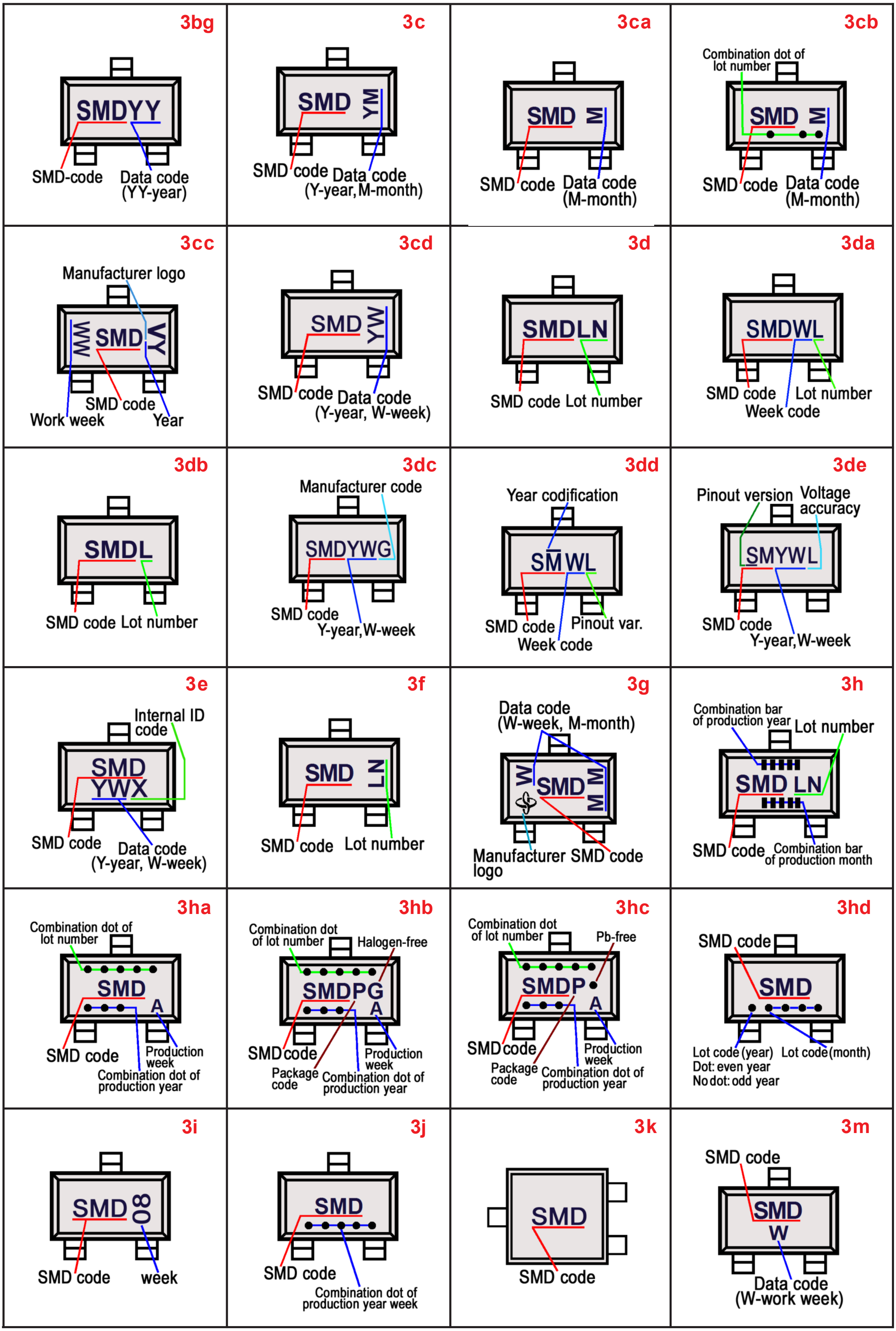
3bg
SMDYY
SMD-code
Data code
(YY-year)
3c
SMD YM
SMD code
Data code
(Y-year, M-month)
3ca
SMD M
SMD code
Data code
(M-month)
3cb
Combination dot of
lot number
SMD M
SMD code
Data code
(M-month)
3cc
Manufacturer logo
WW SMD YY
SMD code
Work week
Year
3cd
SMD YW
SMD code
Data code
(Y-year, W-week)
3d
SMDLN
SMD code
Lot number
3da
SMDWL
SMD code
Lot number
Week code
3db
SMDL
SMD code
Lot number
3dc
Manufacturer code
SMDYWG
SMD code
Y-year, W-week
3dd
Year codification
SMWL
SMD code
Pinout var.
Week code
3de
Pinout version
Voltage
accuracy
SMYWL
SMD code
Y-year, W-week
3e
Internal ID
code
SMD
YWX
SMD code
Data code
(Y-year, W-week)
3f
SMD LN
SMD code
Lot number
3g
Data code
(W-week, M-month)
W SMD MM
Manufacturer
logo
SMD code
3h
Combination bar
of production year
Lot number
SMD LN
SMD code
Combination bar
of production month
3ha
Combination dot of
lot number
SMD
A
SMD code
Production
week
Combination dot of
production year
3hb
Combination dot
of lot number
Halogen-free
SMDPG
A
SMD code
Package
code
Production
week
Combination dot of
production year
3hc
Combination dot
of lot number
Pb-free
SMDP
A
SMD code
Package
code
Production
week
Combination dot of
production year
3hd
SMD code
SMD
Lot code (year)
Lot code (month)
Dot: even year
No dot: odd year
3i
SMD 08
SMD code
week
3j
SMD
SMD code
Combination dot of
production year week
3k
SMD
SMD code
3m
SMD code
SMD
W
Data code
(W-work week)

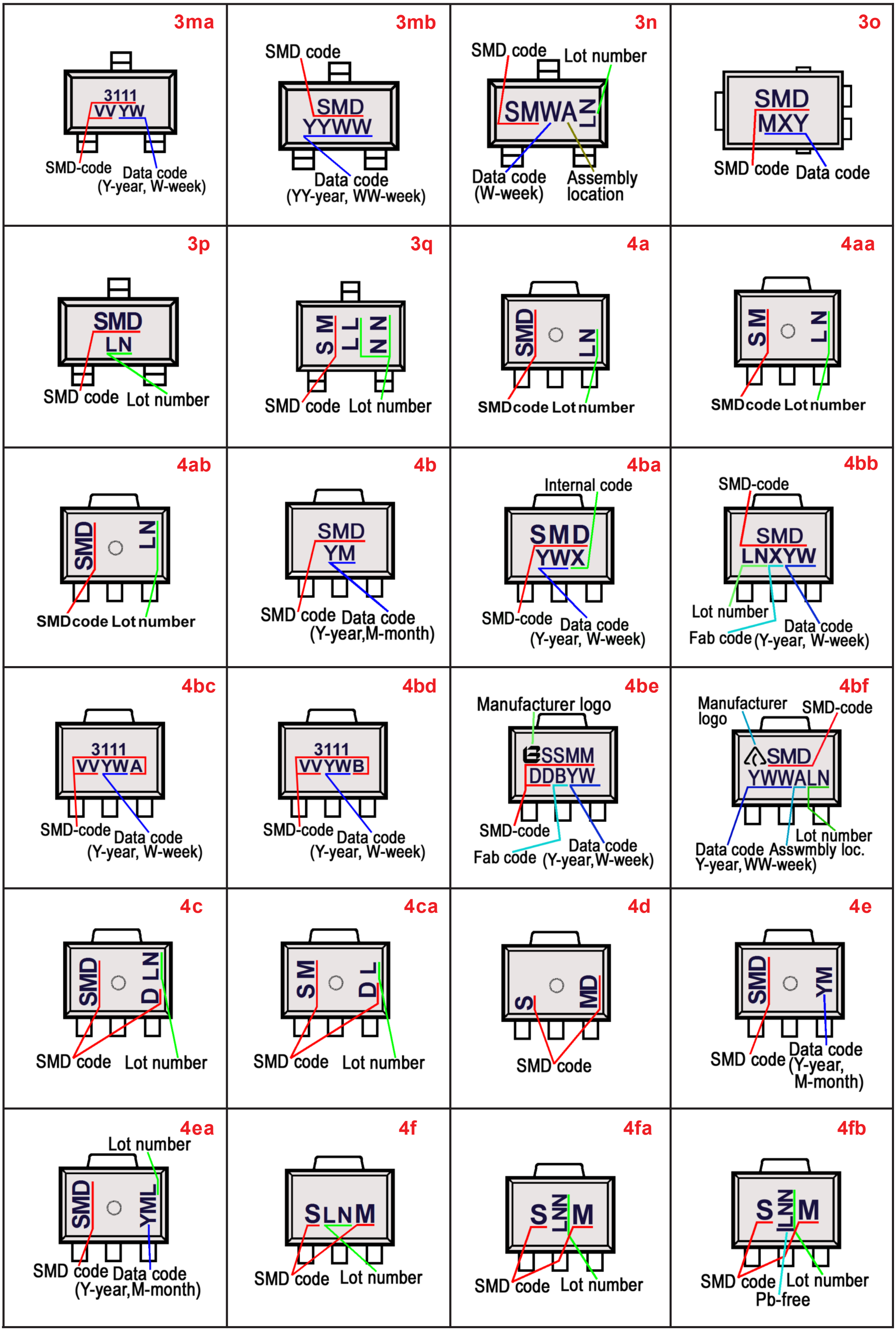
3ma
3111
VVYW
SMD-code
Data code
(Y-year, W-week)
3mb
SMD code
SMD
YYWW
Data code
(YY-year, WW-week)
3n
SMD code
Lot number
SMWA
LN
Data code
(W-week)
Assembly
location
3o
SMD
MXY
SMD code
Data code
3p
SMD
LN
SMD code
Lot number
3q
S M
L L
N N
SMD code
Lot number
4a
SMD
LN
SMD code
Lot number
4aa
S M
L N
SMD code
Lot number
4ab
SMD
LN
SMD code
Lot number
4b
SMD
YM
SMD code
Data code
(Y-year,M-month)
4ba
Internal code
SMD
YWX
SMD-code
Data code
(Y-year, W-week)
4bb
SMD-code
SMD
LNXYW
Lot number
Data code
Fab code
(Y-year, W-week)
4bc
3111
VVYWA
SMD-code
Data code
(Y-year, W-week)
4bd
3111
VVYWB
SMD-code
Data code
(Y-year, W-week)
4be
Manufacturer logo
SSMM
DDBYW
SMD-code
Data code
Fab code
(Y-year,W-week)
4bf
Manufacturer
logo
SMD-code
SMD
YWWALN
Lot number
Data code
Asswmbly loc.
Y-year, WW-week)
4c
SMD
D LN
SMD code
Lot number
4ca
SM
DL
SMD code
Lot number
4d
S
MD
SMD code
4e
SMD
YM
SMD code
Data code
(Y-year,
M-month)
4ea
Lot number
SMD
YML
SMD code
Data code
(Y-year,M-month)
4f
SLNM
SMD code
Lot number
4fa
S
LNN
M
SMD code
Lot number
4fb
S
LNN
M
SMD code
Lot number
Pb-free

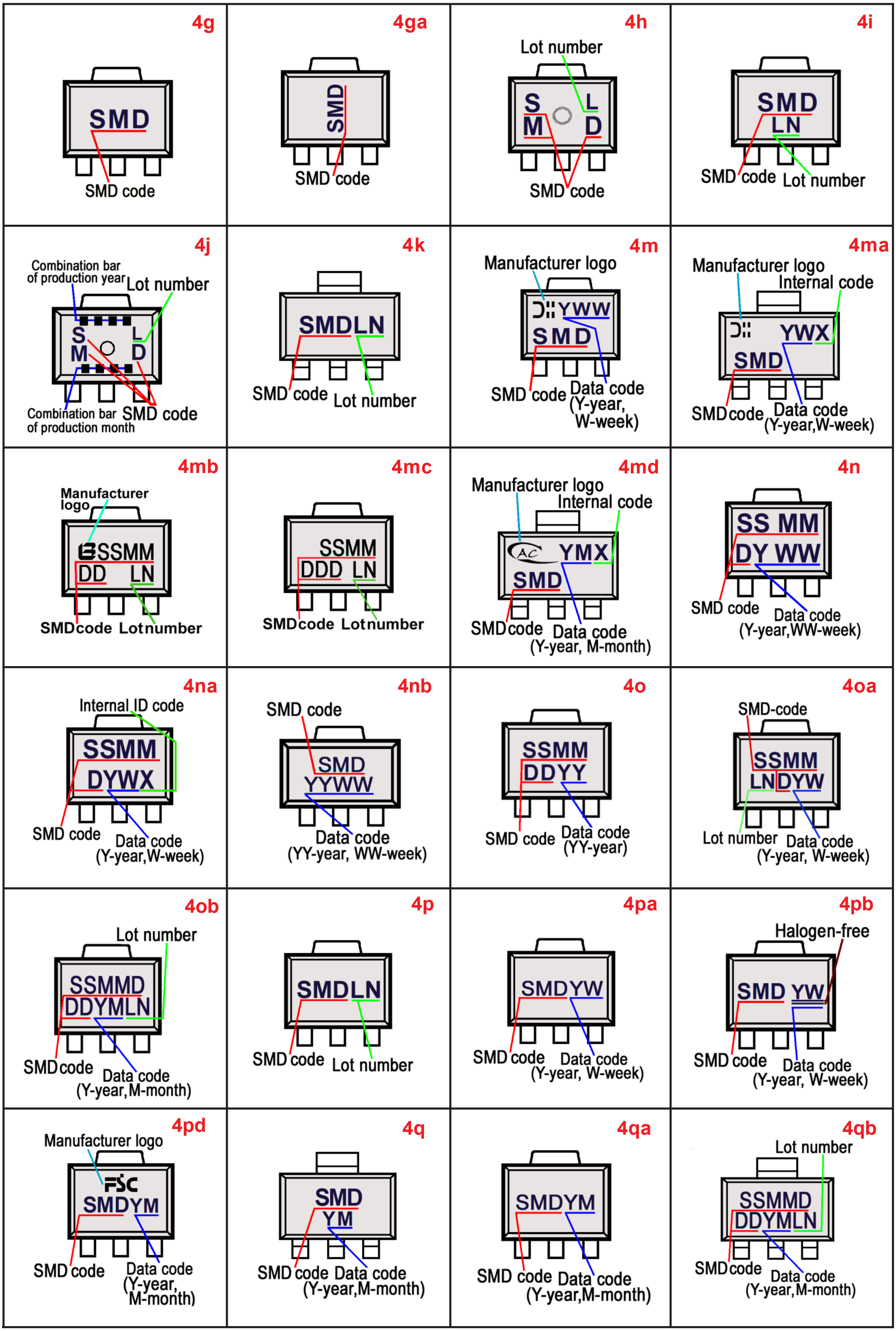
4g
SMD
SMD code
4ga
SMD
SMD code
4h
Lot number
S L
M D
SMD code
4i
SMD
LN
SMD code
Lot number
4j
Combination bar of production year
Lot number
S L
M D
Combination bar of production month
SMD code
4k
SMDLN
SMD code
Lot number
4m
Manufacturer logo
YWW
SMD
SMD code
Data code (Y-year, W-week)
4ma
Manufacturer logo
Internal code
YWX
SMD
SMD code
Data code (Y-year,W-week)
4mb
Manufacturer logo
SSMM
DD LN
SMD code
Lot number
4mc
SSMM
DDD LN
SMD code
Lot number
4md
Manufacturer logo
Internal code
YMX
SMD
SMD code
Data code (Y-year, M-month)
4n
SS MM
DY WW
SMD code
Data code (Y-year,WW-week)
4na
Internal ID code
SSMM
DYWX
SMD code
Data code (Y-year,W-week)
4nb
SMD code
SMD
YYWW
Data code (YY-year, WW-week)
4o
SSMM
DDYY
SMD code
Data code (YY-year)
4oa
SMD-code
SSMM
LNDYW
Lot number
Data code (Y-year, W-week)
4ob
Lot number
SSMMD
DDYMLN
SMD code
Data code (Y-year,M-month)
4p
SMDLN
SMD code
Lot number
4pa
SMDYW
SMD code
Data code (Y-year, W-week)
4pb
Halogen-free
SMD YW
SMD code
Data code (Y-year, W-week)
4pd
Manufacturer logo
FSC
SMDYM
SMD code
Data code (Y-year, M-month)
4q
SMD
YM
SMD code
Data code (Y-year,M-month)
4qa
SMDYM
SMD code
Data code (Y-year,M-month)
4qb
Lot number
SSMMD
DDYMLN
SMD code
Data code (Y-year,M-month)

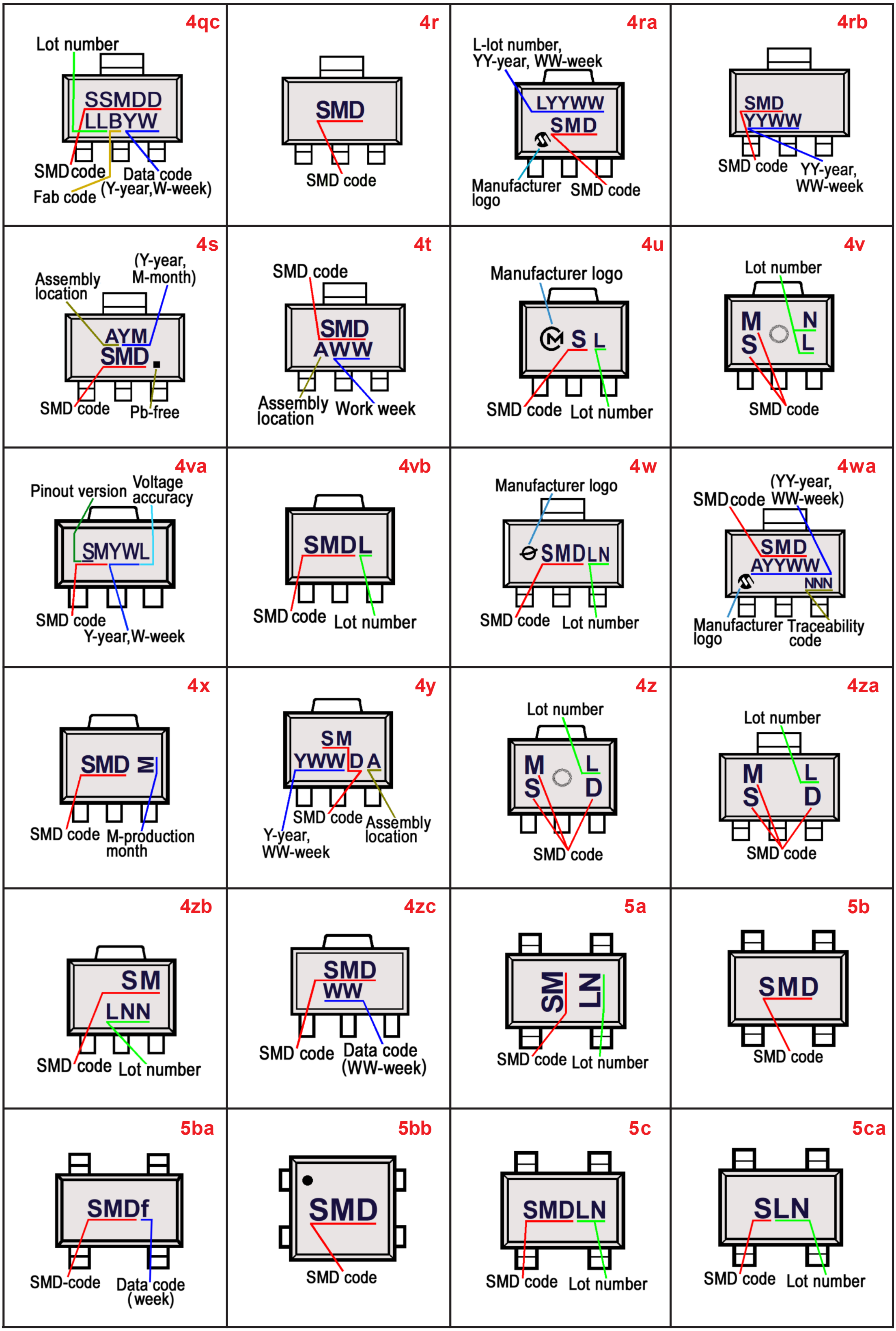
4qc
Lot number
SSMDD
LLBYW
SMD code
Data code
(Y-year,W-week)
Fab code
4r
SMD
SMD code
4ra
L-lot number,
YY-year, WW-week
LYYWW
SMD
Manufacturer logo
SMD code
4rb
SMD
YYWW
SMD code
YY-year,
WW-week
4s
Assembly location
(Y-year,
M-month)
AYM
SMD
SMD code
Pb-free
4t
SMD code
SMD
AWW
Assembly location
Work week
4u
Manufacturer logo
S L
SMD code
Lot number
4v
Lot number
M N
S L
SMD code
4va
Pinout version
Voltage accuracy
SMYWL
SMD code
Y-year,W-week
4vb
SMDL
SMD code
Lot number
4w
Manufacturer logo
SMDLN
SMD code
Lot number
4wa
SMD code
(YY-year,
WW-week)
SMD
AYYWW
NNN
Manufacturer logo
Traceability code
4x
SMD M
SMD code
M-production month
4y
SM
YWWDA
SMD code
Y-year,
WW-week
Assembly location
4z
Lot number
M L
S D
SMD code
4za
Lot number
M L
S D
SMD code
4zb
SM
LNN
SMD code
Lot number
4zc
SMD
WW
SMD code
Data code
(WW-week)
5a
SM
LN
SMD code
Lot number
5b
SMD
SMD code
5ba
SMDf
SMD-code
Data code
(week)
5bb
SMD
SMD code
5c
SMDLN
SMD code
Lot number
5ca
SLN
SMD code
Lot number

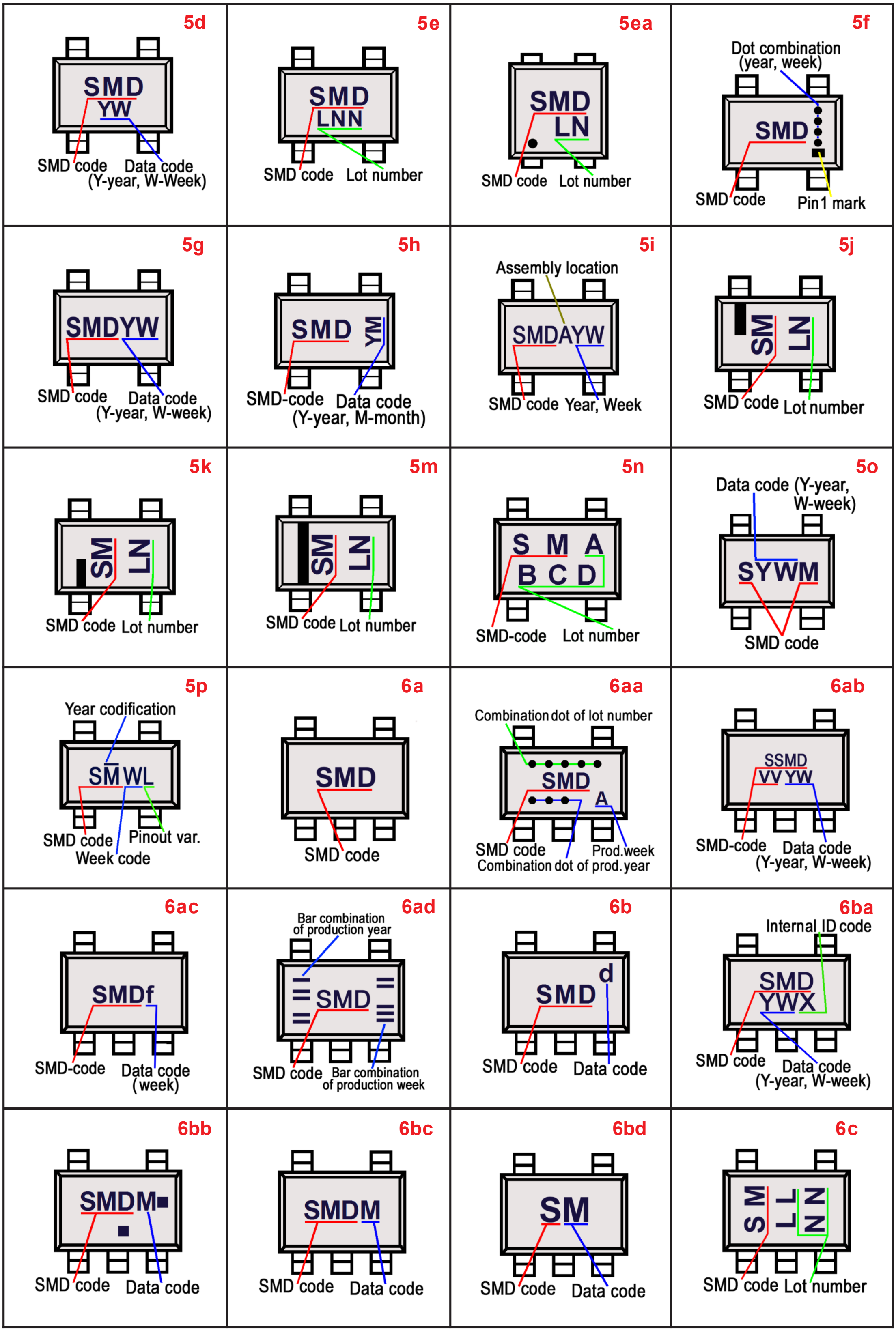
5d
SMD
YW
SMD code
Data code
(Y-year, W-Week)
5e
SMD
LNN
SMD code
Lot number
5ea
SMD
LN
SMD code
Lot number
5f
Dot combination
(year, week)
SMD
SMD code
Pin1 mark
5g
SMDYW
SMD code
Data code
(Y-year, W-week)
5h
SMD
YM
SMD-code
Data code
(Y-year, M-month)
5i
Assembly location
SMDAYW
SMD code
Year, Week
5j
SM
LN
SMD code
Lot number
5k
SM
LN
SMD code
Lot number
5m
SM
LN
SMD code
Lot number
5n
S M A
B C D
SMD-code
Lot number
5o
Data code (Y-year,
W-week)
SYWM
SMD code
5p
Year codification
SMWL
SMD code
Pinout var.
Week code
6a
SMD
SMD code
6aa
Combination dot of lot number
SMD
A
SMD code
Prod.week
Combination dot of prod.year
6ab
SSMD
VVYW
SMD-code
Data code
(Y-year, W-week)
6ac
SMDf
SMD-code
Data code
(week)
6ad
Bar combination
of production year
SMD
SMD code
Bar combination
of production week
6b
SMD
d
SMD code
Data code
6ba
Internal ID code
SMD
YWX
SMD code
Data code
(Y-year, W-week)
6bb
SMDM
SMD code
Data code
6bc
SMDM
SMD code
Data code
6bd
SM
SMD code
Data code
6c
SM
LL
NN
SMD code
Lot number

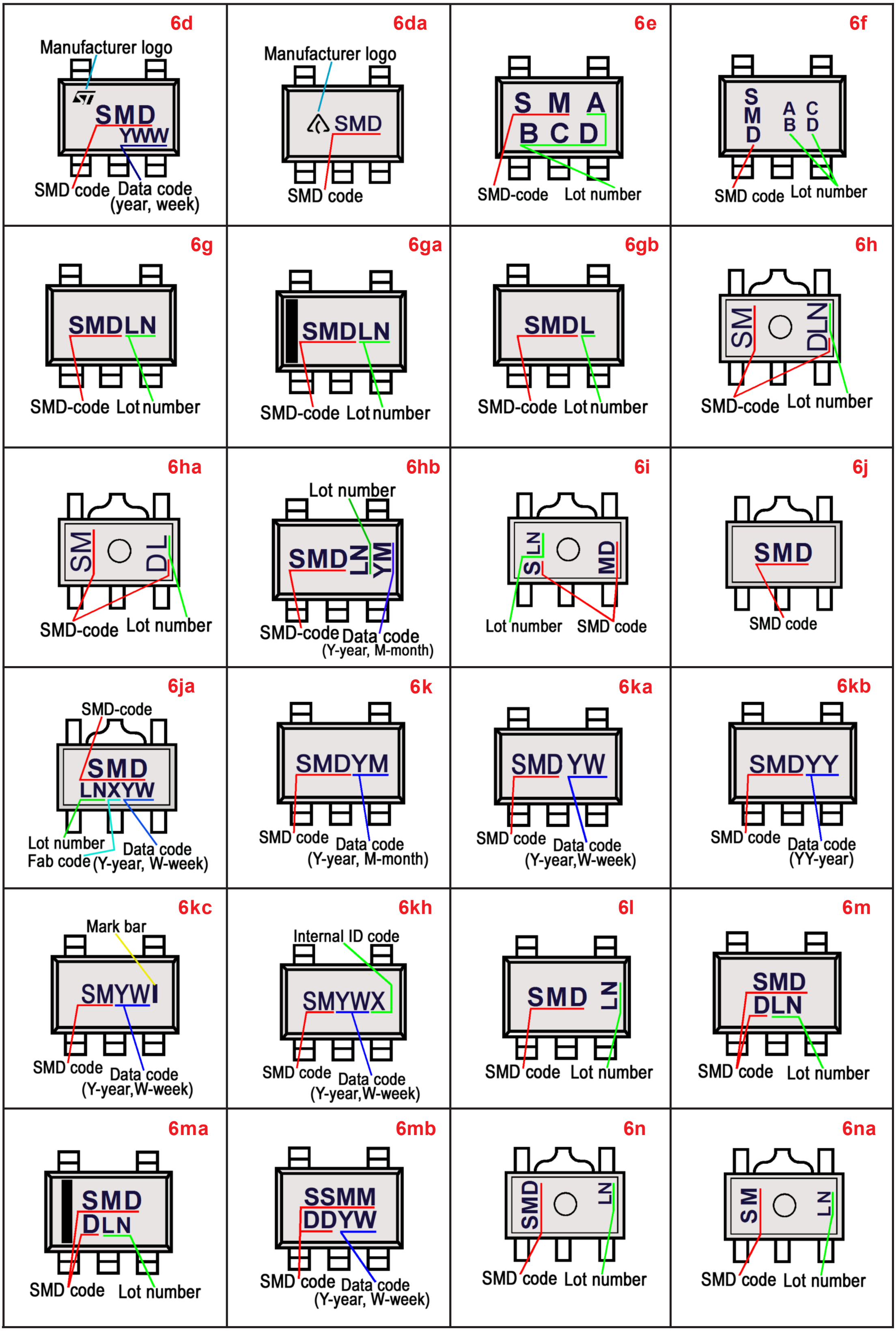
6d
Manufacturer logo
SMD
YWW
SMD code
Data code (year, week)
6da
Manufacturer logo
SMD
SMD code
6e
S M A
B C D
SMD-code
Lot number
6f
S M D
A C
B D
SMD code
Lot number
6g
SMDLN
SMD-code
Lot number
6ga
SMDLN
SMD-code
Lot number
6gb
SMDL
SMD-code
Lot number
6h
SM
DLN
SMD-code
Lot number
6ha
SM
DL
SMD-code
Lot number
6hb
Lot number
SMD
LN
YM
SMD-code
Data code (Y-year, M-month)
6i
LN
S
MD
Lot number
SMD code
6j
SMD
SMD code
6ja
SMD-code
SMD
LNXYW
Lot number
Fab code
Data code (Y-year, W-week)
6k
SMDYM
SMD code
Data code (Y-year, M-month)
6ka
SMD YW
SMD code
Data code (Y-year,W-week)
6kb
SMDYY
SMD code
Data code (YY-year)
6kc
Mark bar
SMYWI
SMD code
Data code (Y-year,W-week)
6kh
Internal ID code
SMYWX
SMD code
Data code (Y-year,W-week)
6l
SMD
LN
SMD code
Lot number
6m
SMD
DLN
SMD code
Lot number
6ma
SMD
DLN
SMD code
Lot number
6mb
SSMM
DDYW
SMD code
Data code (Y-year, W-week)
6n
SMD
LN
SMD code
Lot number
6na
SM
LN
SMD code
Lot number

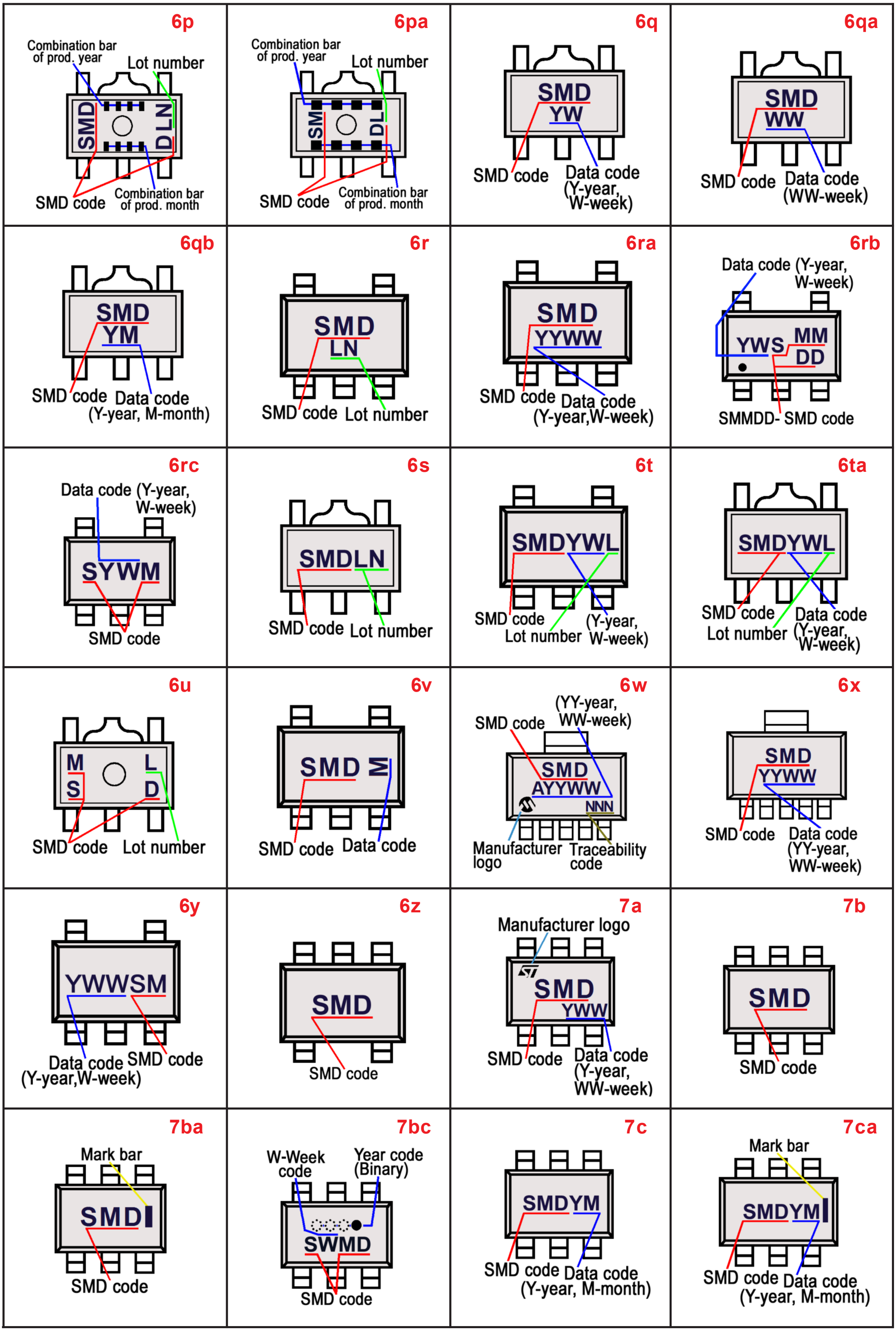
6p
Combination bar of prod. year
Lot number
SMD
DLN
SMD code
Combination bar of prod. month
6pa
Combination bar of prod. year
Lot number
SM
DL
SMD code
Combination bar of prod. month
6q
SMD
YW
SMD code
Data code (Y-year, W-week)
6qa
SMD
WW
SMD code
Data code (WW-week)
6qb
SMD
YM
SMD code
Data code (Y-year, M-month)
6r
SMD
LN
SMD code
Lot number
6ra
SMD
YYWW
SMD code
Data code (Y-year,W-week)
6rb
Data code (Y-year, W-week)
YWS
MM
DD
SMMDD- SMD code
6rc
Data code (Y-year, W-week)
SYWM
SMD code
6s
SMDLN
SMD code
Lot number
6t
SMDYWL
SMD code
Lot number
(Y-year, W-week)
6ta
SMDYWL
SMD code
Lot number
Data code (Y-year, W-week)
6u
M
S
L
D
SMD code
Lot number
6v
SMD M
SMD code
Data code
6w
SMD code
(YY-year, WW-week)
SMD
AYYWW
NNN
Manufacturer logo
Traceability code
6x
SMD
YYWW
SMD code
Data code (YY-year, WW-week)
6y
YWWSM
Data code (Y-year,W-week)
SMD code
6z
SMD
SMD code
7a
Manufacturer logo
SMD
YWW
SMD code
Data code (Y-year, WW-week)
7b
SMD
SMD code
7ba
Mark bar
SMD
SMD code
7bc
W-Week code
Year code (Binary)
SWMD
SMD code
7c
SMDYM
SMD code
Data code (Y-year, M-month)
7ca
Mark bar
SMDYM
SMD code
Data code (Y-year, M-month)

7cb

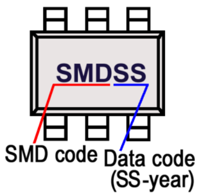

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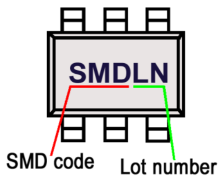

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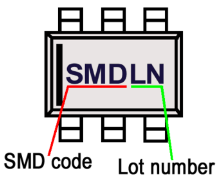

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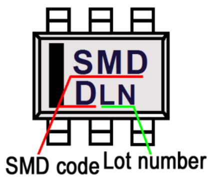

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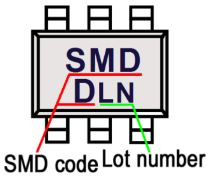

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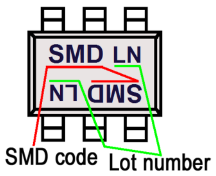

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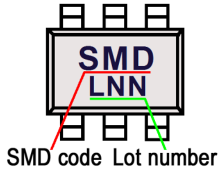

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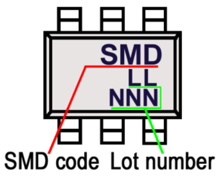

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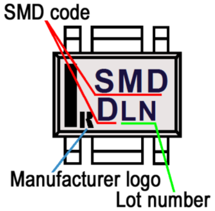

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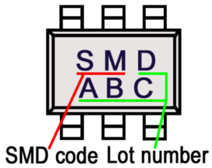

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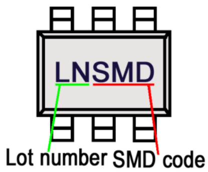

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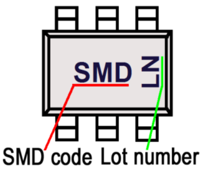

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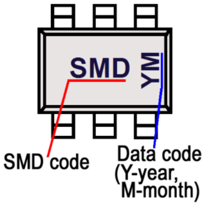

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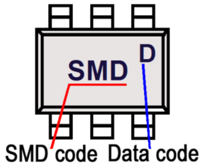

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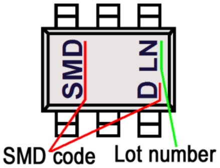

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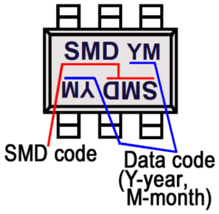

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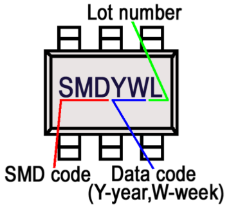

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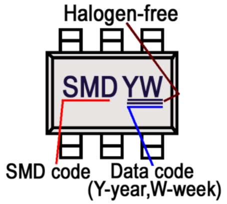

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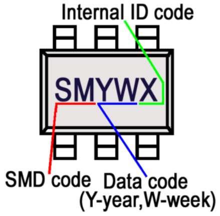

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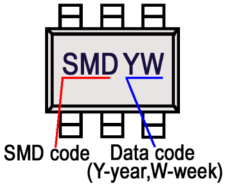

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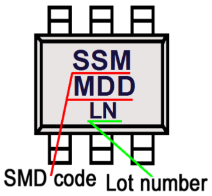

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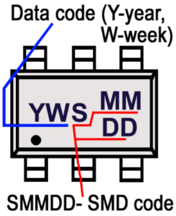

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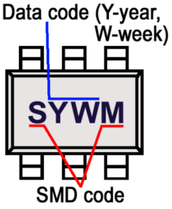

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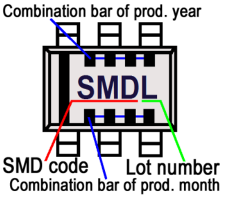

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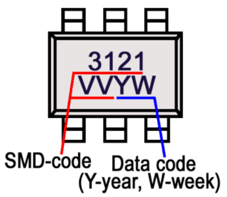

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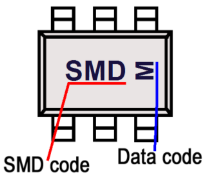

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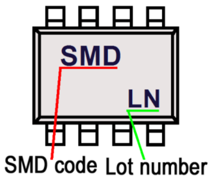

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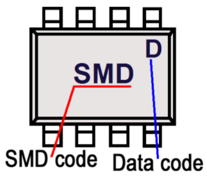

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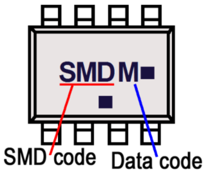

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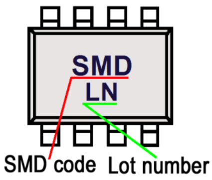

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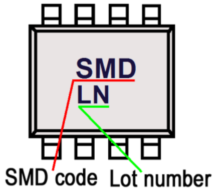

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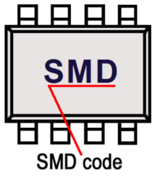

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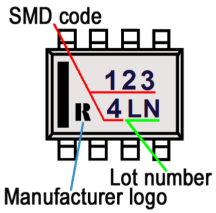

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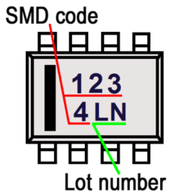

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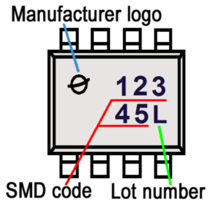

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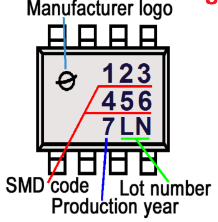

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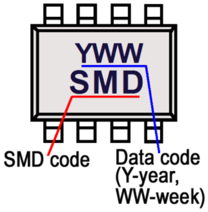

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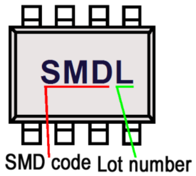

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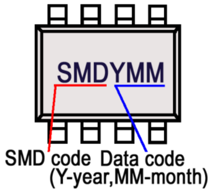

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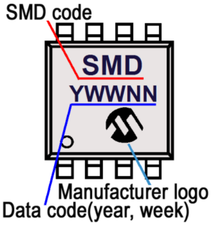

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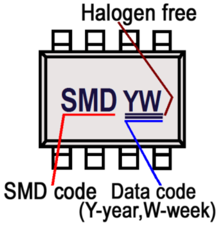

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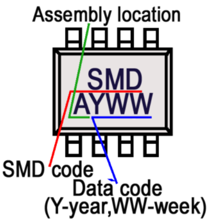

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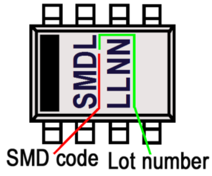

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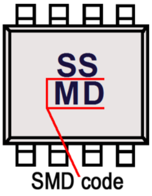

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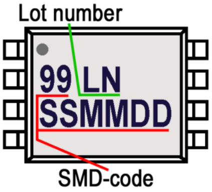

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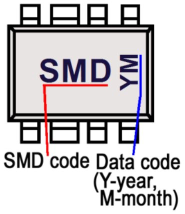

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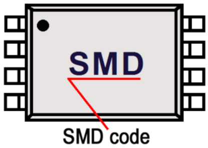

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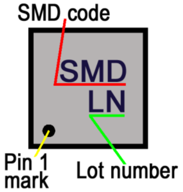

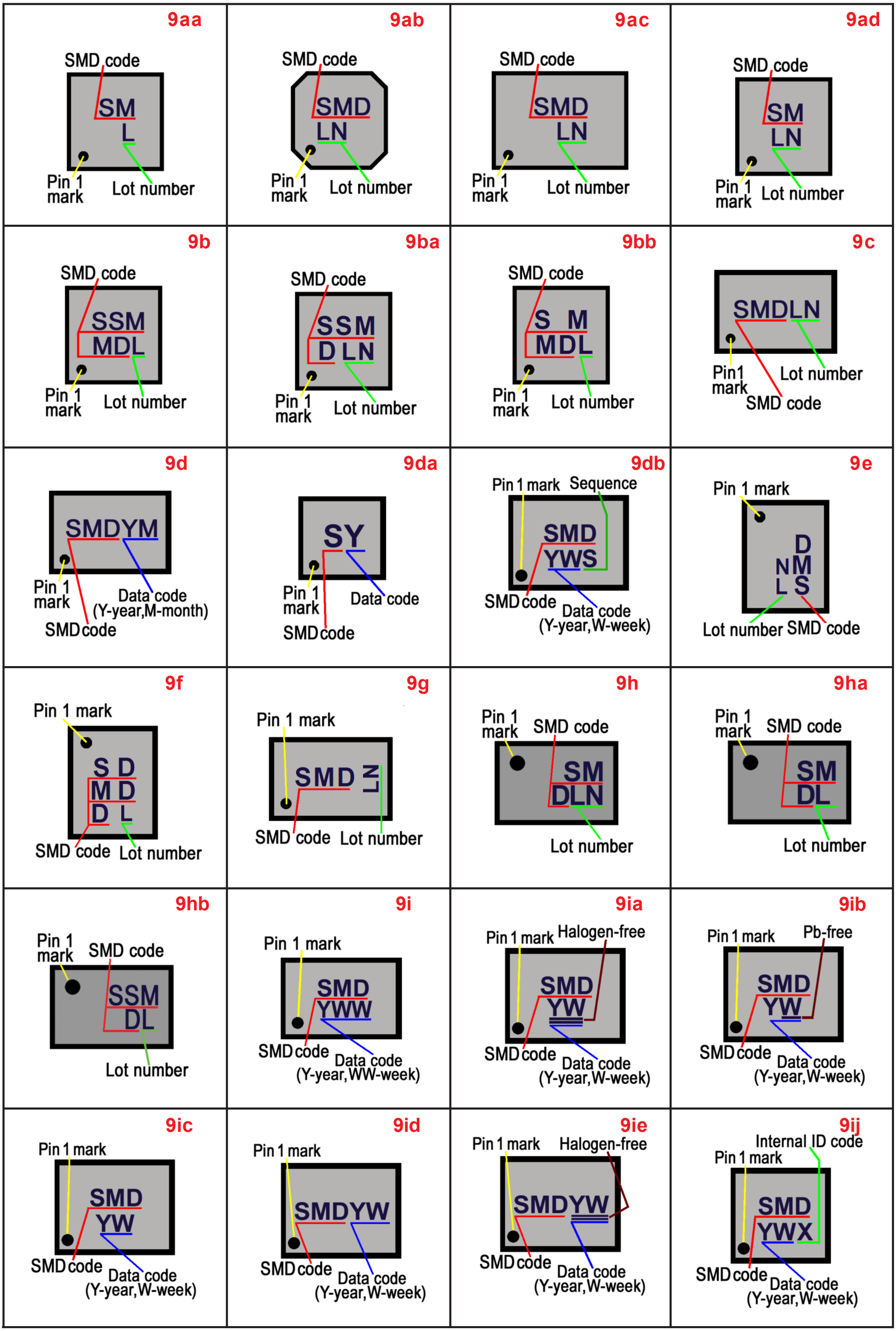
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SMD code
SM
L
Pin 1 mark
Lot number
9ab
SMD code
SMD
LN
Pin 1 mark
Lot number
9ac
SMD code
SMD
LN
Pin 1 mark
Lot number
9ad
SMD code
SM
LN
Pin 1 mark
Lot number
9b
SMD code
SSM
MDL
Pin 1 mark
Lot number
9ba
SMD code
SSM
D LN
Pin 1 mark
Lot number
9bb
SMD code
S M
MDL
Pin 1 mark
Lot number
9c
SMDLN
Pin1 mark
Lot number
SMD code
9d
SMDYM
Pin 1 mark
Data code (Y-year,M-month)
SMD code
9da
SY
Pin 1 mark
Data code
SMD code
9db
Pin 1 mark
Sequence
SMD
YWS
SMD code
Data code (Y-year,W-week)
9e
Pin 1 mark
D
N M
L S
Lot number
SMD code
9f
Pin 1 mark
S D
M D
D L
SMD code
Lot number
9g
Pin 1 mark
SMD
LN
SMD code
Lot number
9h
Pin 1 mark
SMD code
SM
DLN
Lot number
9ha
Pin 1 mark
SMD code
SM
DL
Lot number
9hb
Pin 1 mark
SMD code
SSM
DL
Lot number
9i
Pin 1 mark
SMD
YWW
SMD code
Data code (Y-year,WW-week)
9ia
Pin 1 mark
Halogen-free
SMD
YW
SMD code
Data code (Y-year,W-week)
9ib
Pin 1 mark
Pb-free
SMD
YW
SMD code
Data code (Y-year,W-week)
9ic
Pin 1 mark
SMD
YW
SMD code
Data code (Y-year,W-week)
9id
Pin 1 mark
SMDYW
SMD code
Data code (Y-year,W-week)
9ie
Pin 1 mark
Halogen-free
SMDYW
SMD code
Data code (Y-year,W-week)
9ij
Internal ID code
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SMD
YWX
SMD code
Data code (Y-year,W-week)

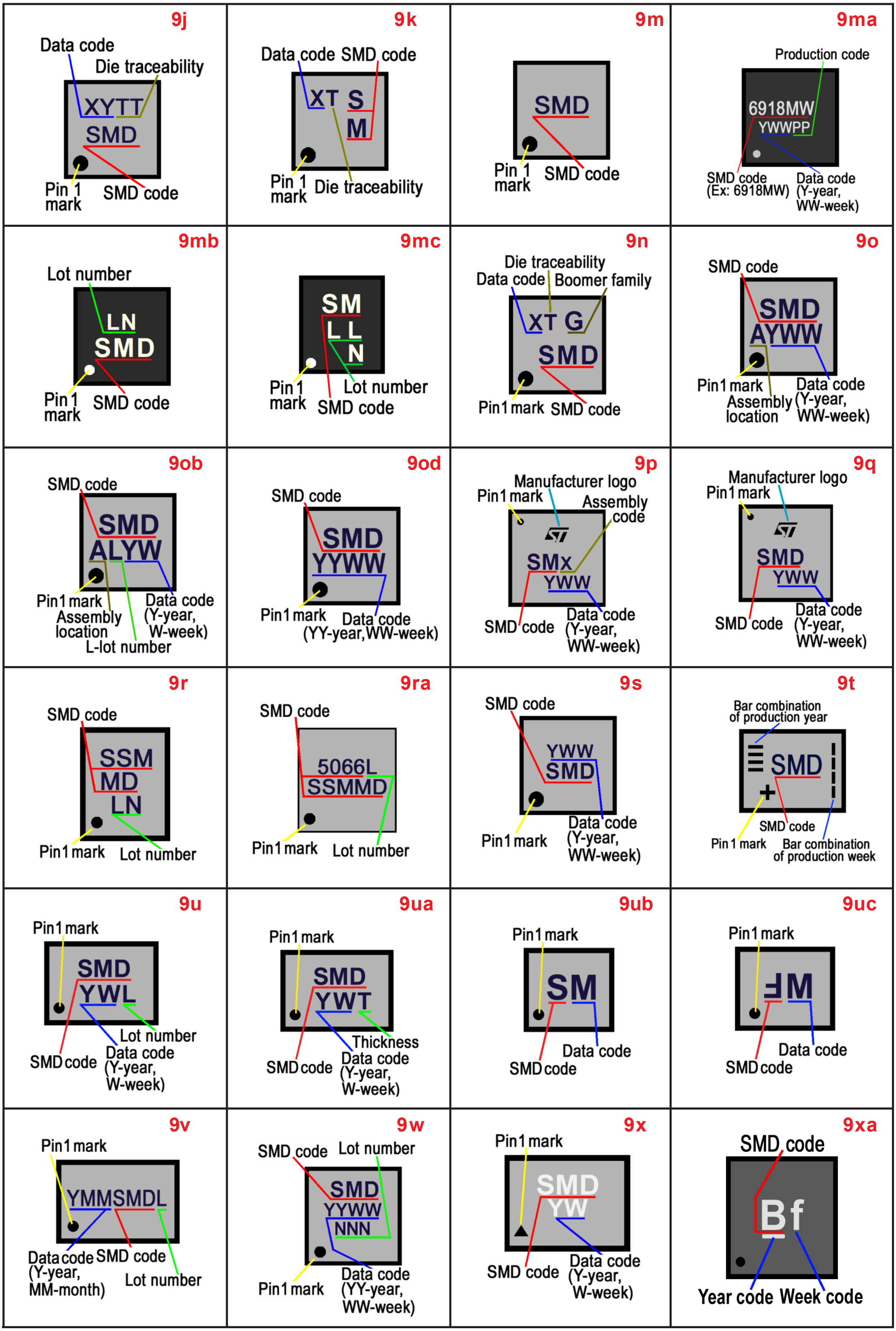
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Data code
Die traceability
XYTT
SMD
Pin 1 mark
SMD code
9k
Data code SMD code
XT S
M
Pin 1 mark
Die traceability
9m
SMD
Pin 1 mark
SMD code
9ma
Production code
6918MW
YWWPP
SMD code (Ex: 6918MW)
Data code (Y-year, WW-week)
9mb
Lot number
LN
SMD
Pin 1 mark
SMD code
9mc
SM
L L
N
Pin 1 mark
Lot number
SMD code
9n
Die traceability
Data code
Boomer family
XT G
SMD
Pin1 mark
SMD code
9o
SMD code
SMD
AYWW
Pin1 mark
Assembly location
Data code (Y-year, WW-week)
9ob
SMD code
SMD
ALYW
Pin1 mark
Assembly location
L-lot number
Data code (Y-year, W-week)
9od
SMD code
SMD
YYWW
Pin1 mark
Data code (YY-year,WW-week)
9p
Manufacturer logo
Pin1 mark
Assembly code
SMx
YWW
SMD code
Data code (Y-year, WW-week)
9q
Manufacturer logo
Pin1 mark
SMD
YWW
SMD code
Data code (Y-year, WW-week)
9r
SMD code
SSM
MD
LN
Pin1 mark
Lot number
9ra
SMD code
5066L
SSMMD
Pin1 mark
Lot number
9s
SMD code
YWW
SMD
Pin1 mark
Data code (Y-year, WW-week)
9t
Bar combination of production year
SMD
SMD code
Pin1 mark
Bar combination of production week
9u
Pin1 mark
SMD
YWL
Lot number
SMD code
Data code (Y-year, W-week)
9ua
Pin1 mark
SMD
YWT
Thickness
SMD code
Data code (Y-year, W-week)
9ub
Pin1 mark
SM
Data code
SMD code
9uc
Pin1 mark
M
Data code
SMD code
9v
Pin1 mark
YMMSMDL
Data code (Y-year, MM-month)
SMD code
Lot number
9w
SMD code
Lot number
SMD
YYWW
NNN
Pin1 mark
Data code (YY-year, WW-week)
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Pin1 mark
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YW
SMD code
Data code (Y-year, W-week)
9xa
SMD code
Bf
Year code
Week code

9y

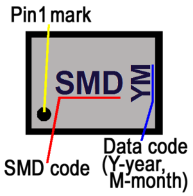

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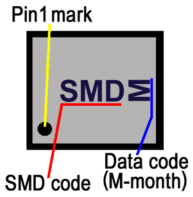

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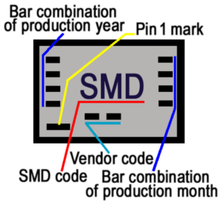

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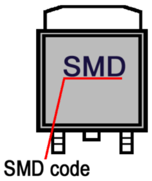

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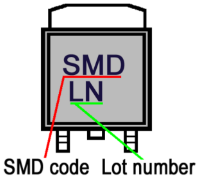

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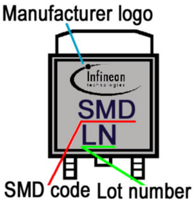

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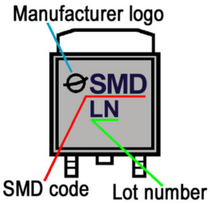

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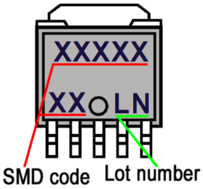

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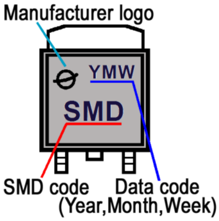

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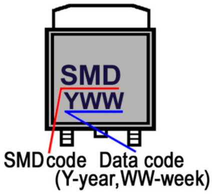

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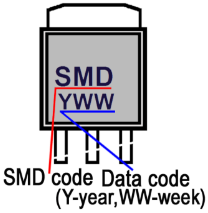

10h

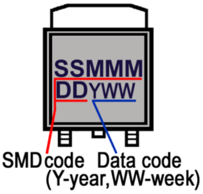

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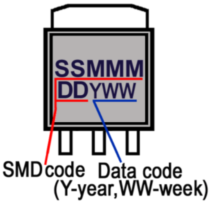

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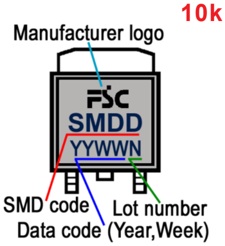

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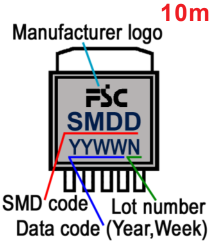

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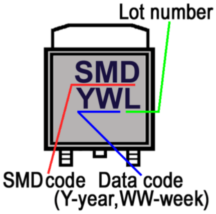

SECTION 16

Sample schematic diagram

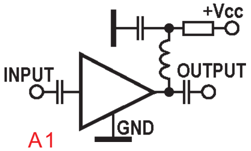

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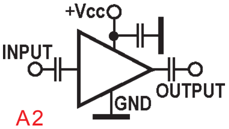

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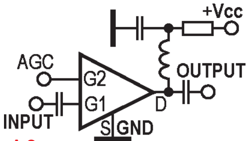

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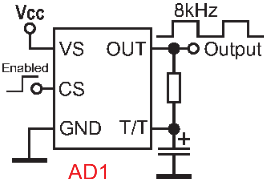

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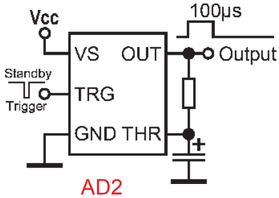

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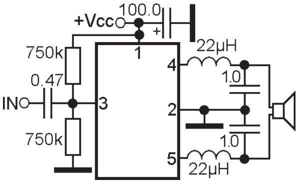

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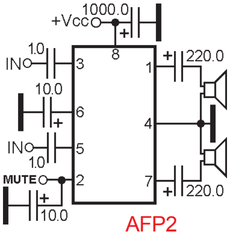

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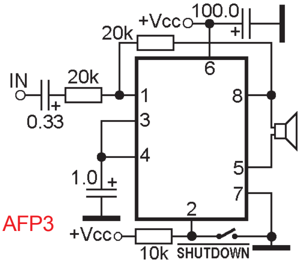

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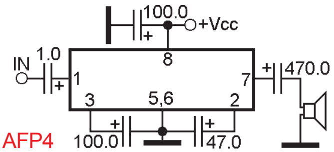

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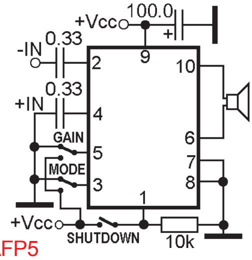

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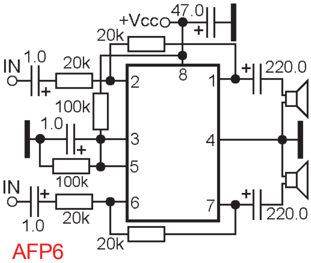

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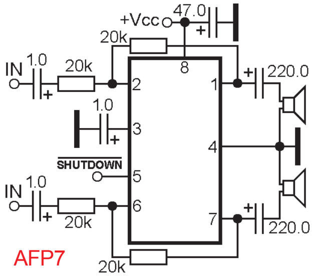

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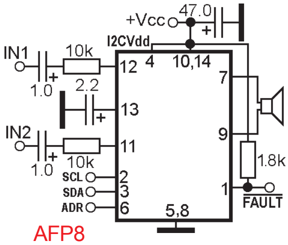

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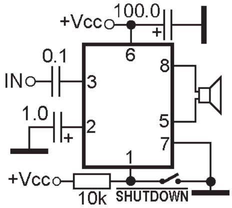

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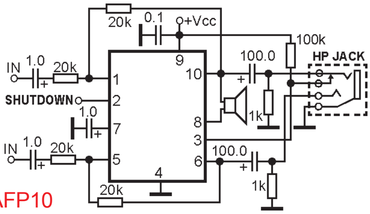

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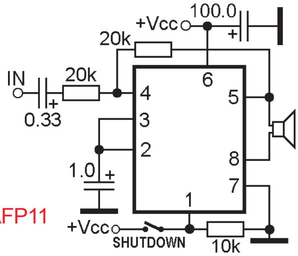

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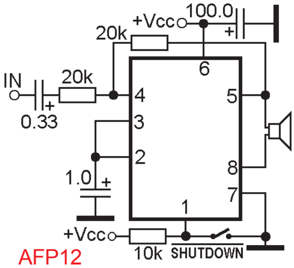

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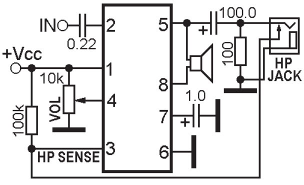

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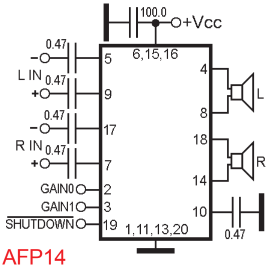

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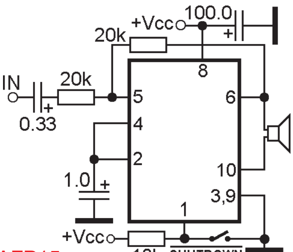

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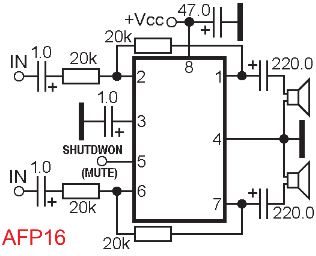

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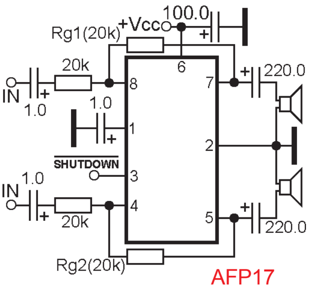

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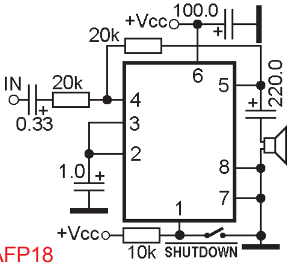

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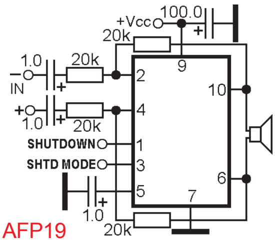

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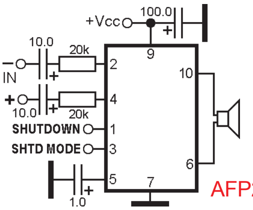

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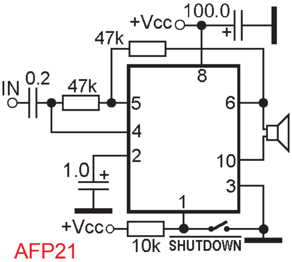

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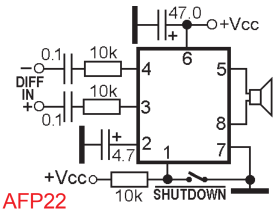

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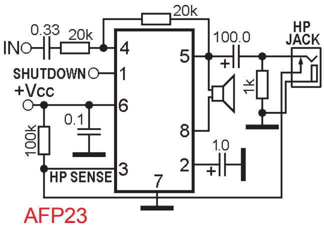

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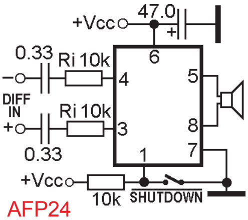

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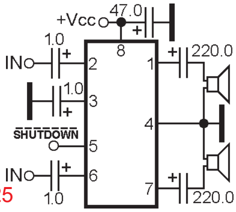

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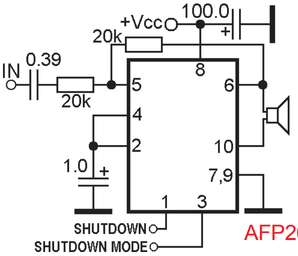

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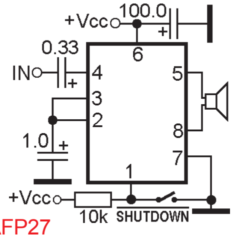

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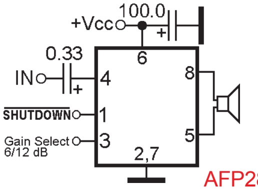

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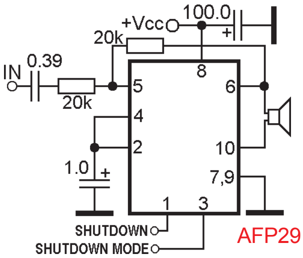

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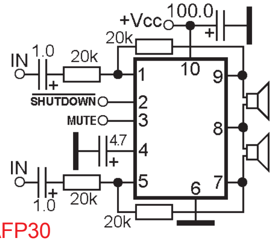

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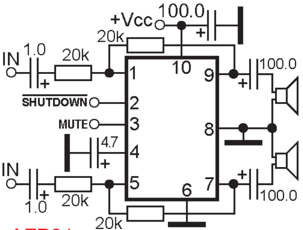

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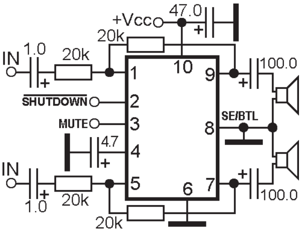

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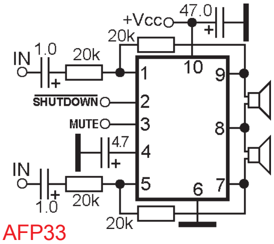

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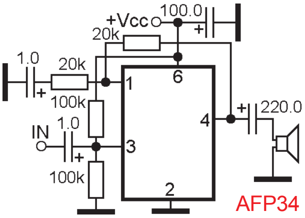

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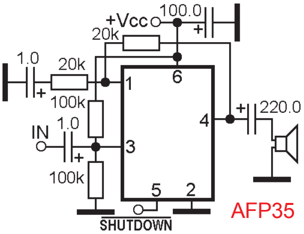

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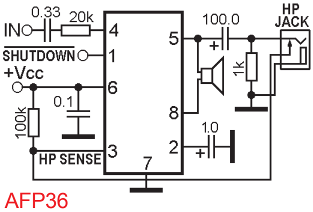

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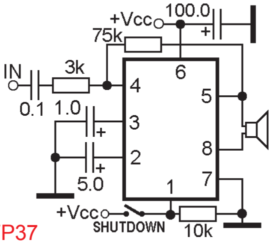

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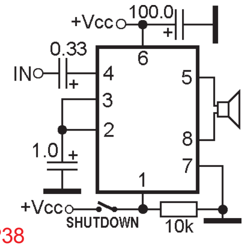

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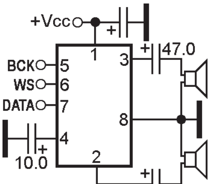

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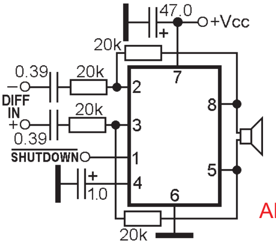

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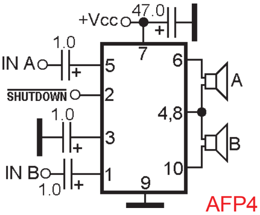

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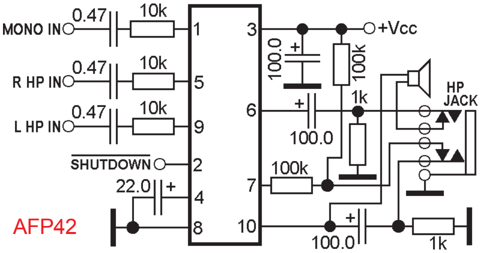

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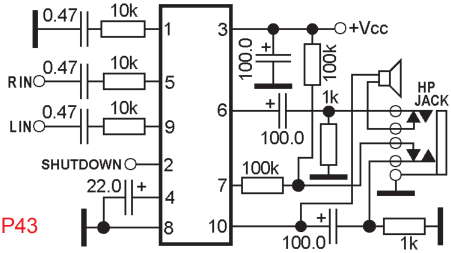

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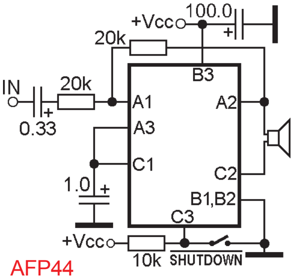

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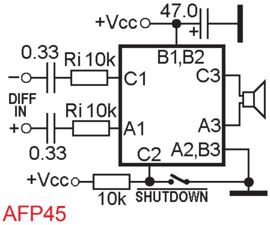

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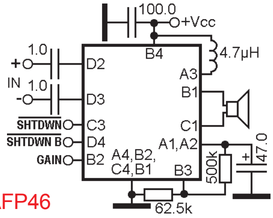

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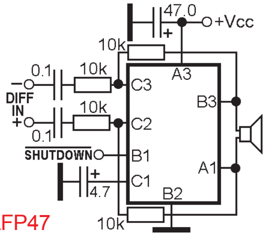

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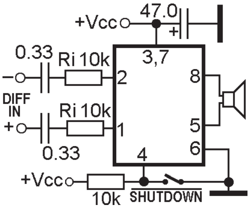

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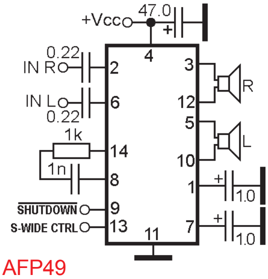

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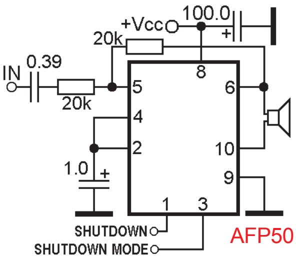

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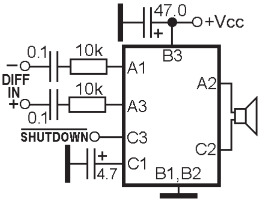

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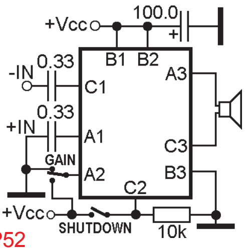

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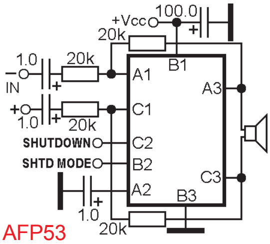

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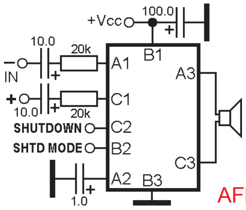

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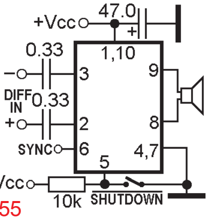

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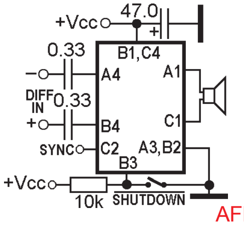

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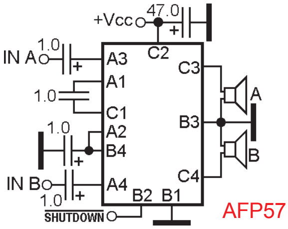

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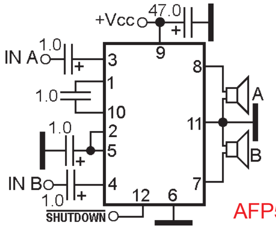

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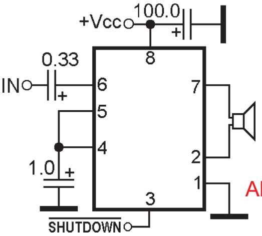

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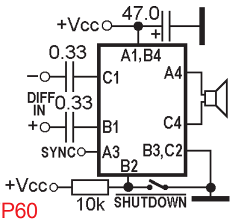

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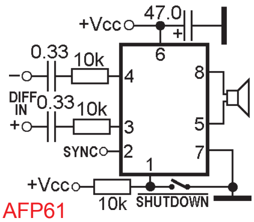

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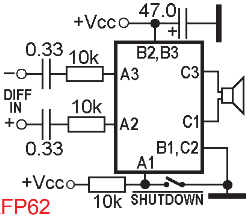

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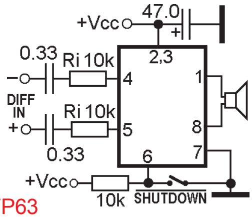

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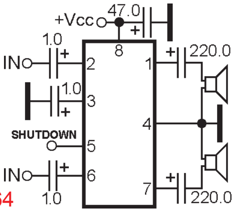

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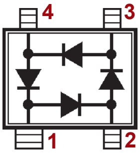

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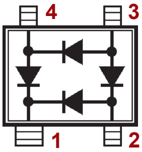

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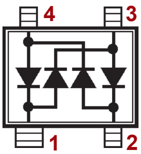

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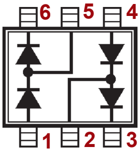

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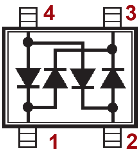

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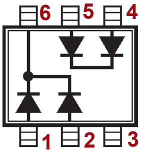

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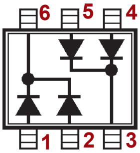

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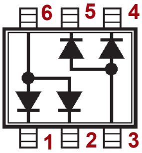

D8

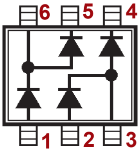

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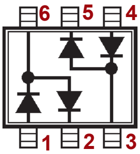

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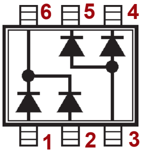

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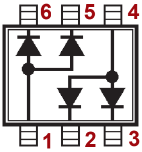

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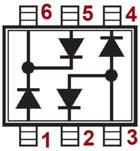

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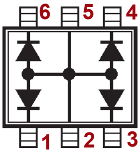

D14

D15

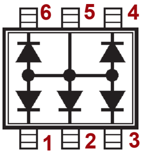

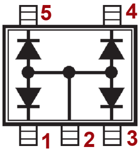

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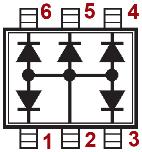

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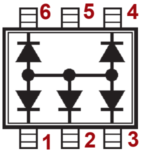

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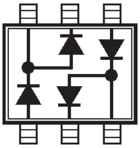

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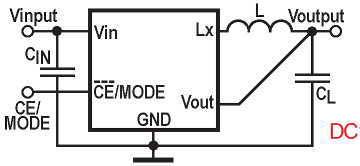

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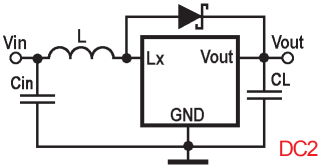

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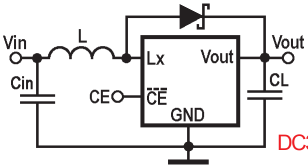

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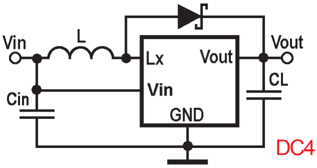

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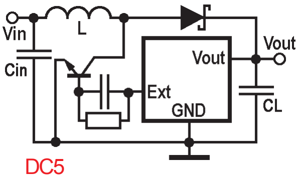

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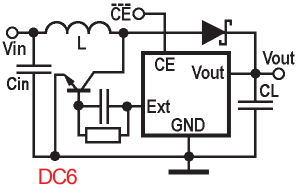

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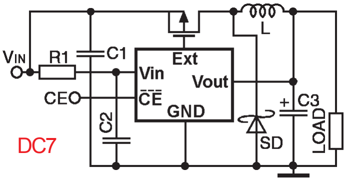

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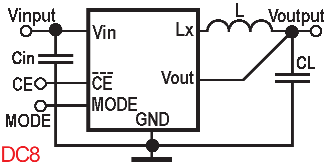

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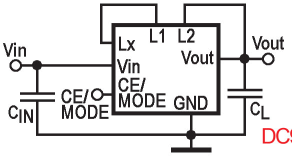

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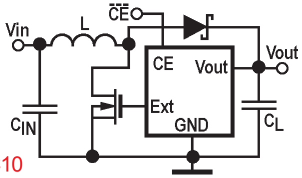

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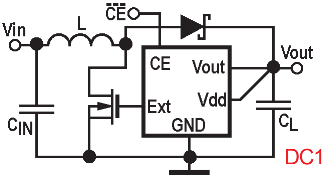

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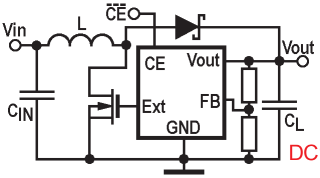

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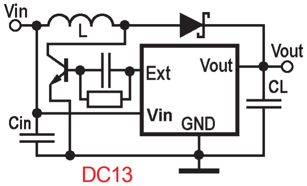

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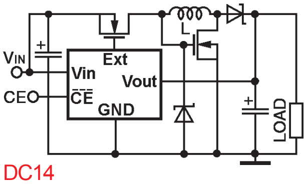

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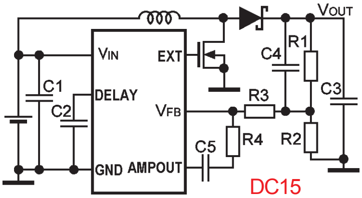

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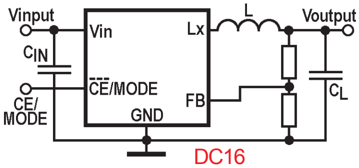

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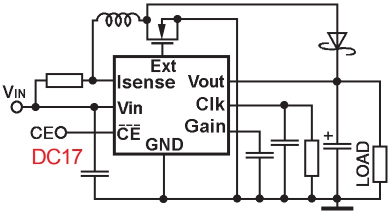

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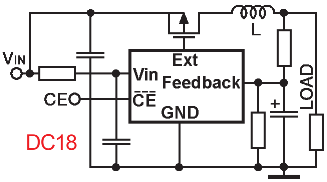

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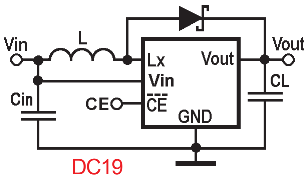

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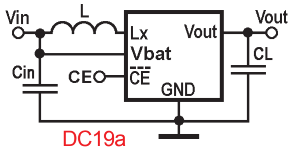

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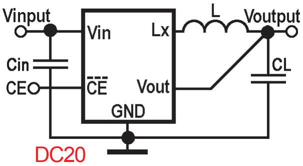

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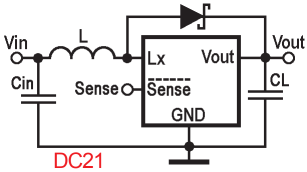

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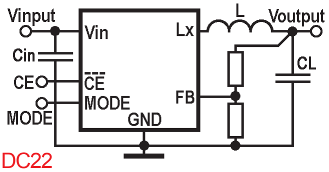

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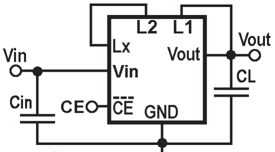

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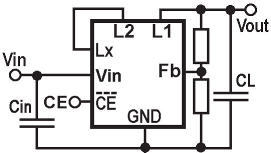

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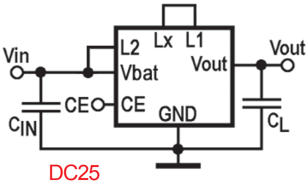

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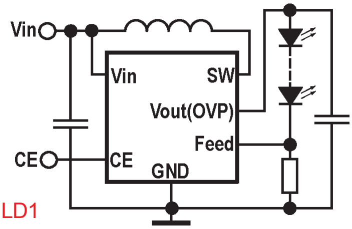

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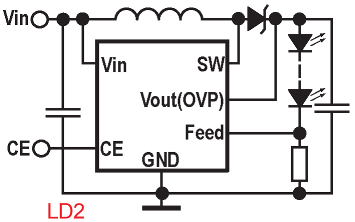

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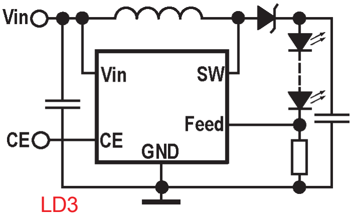

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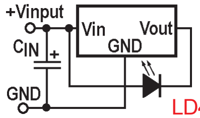

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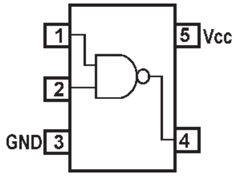

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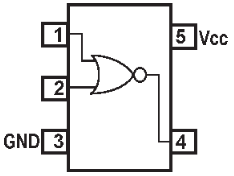

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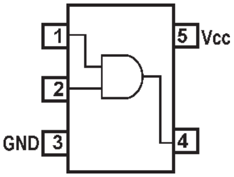

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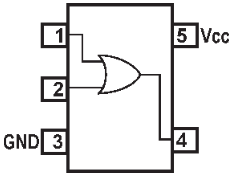

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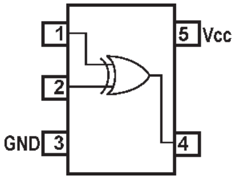

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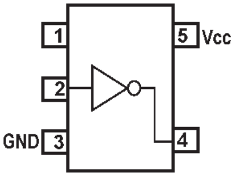

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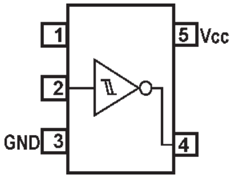

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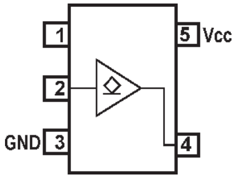

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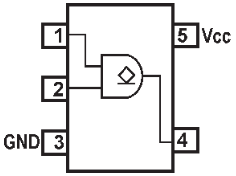

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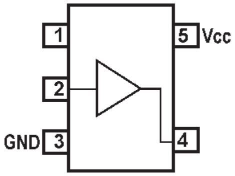

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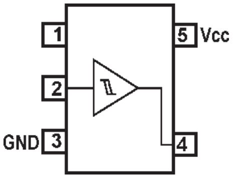

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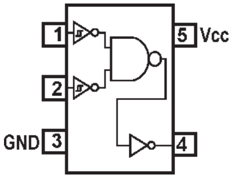

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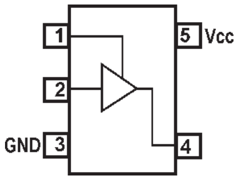

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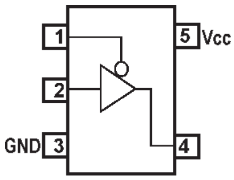

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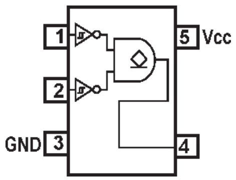

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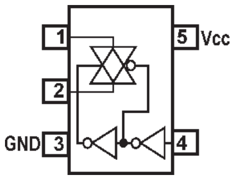

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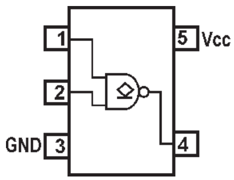

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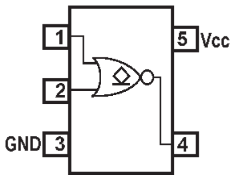

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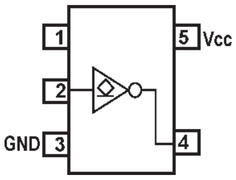

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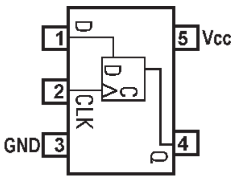

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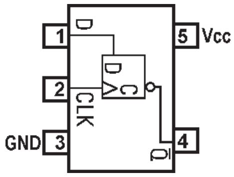

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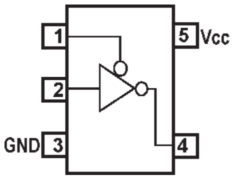

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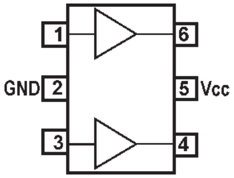

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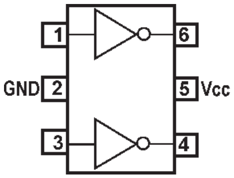

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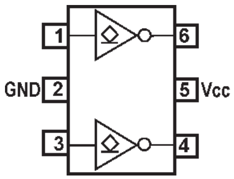

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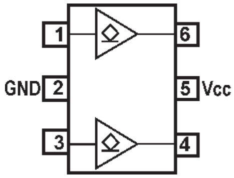

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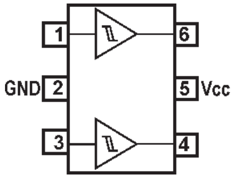

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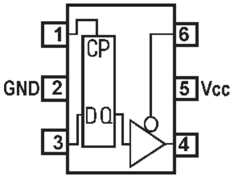

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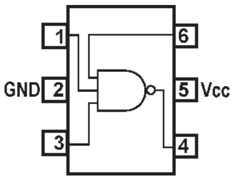

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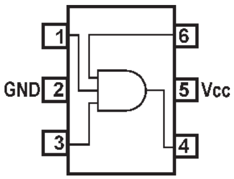

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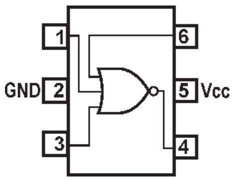

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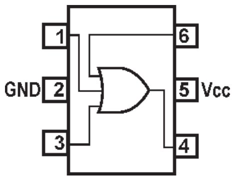

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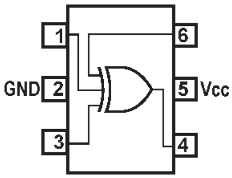

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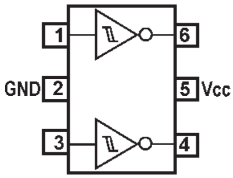

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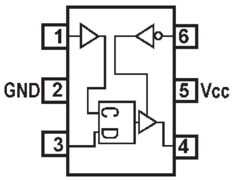

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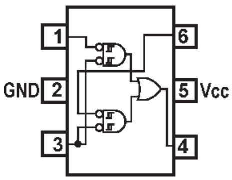

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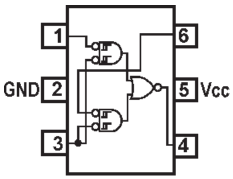

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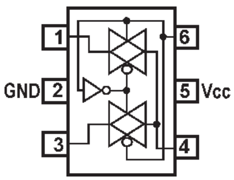

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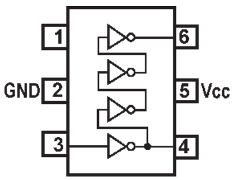

Log39

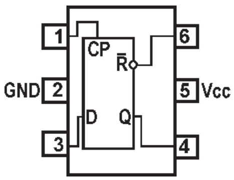

Log40

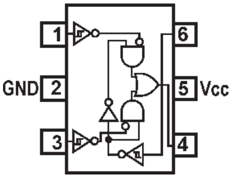

Log41

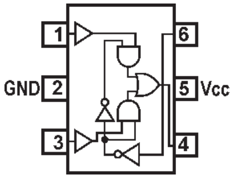

Log42

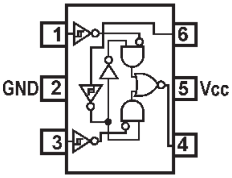

Log43

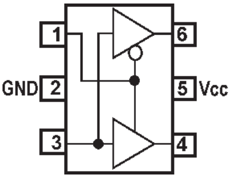

Log44

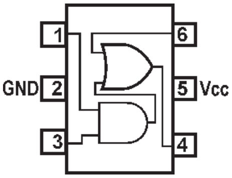

Log45

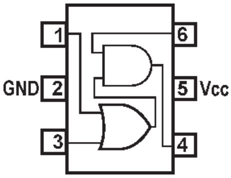

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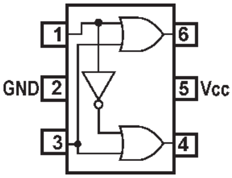

Log47

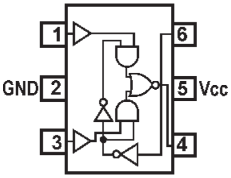

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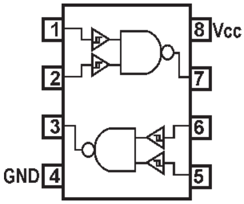

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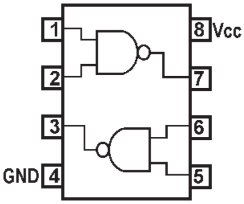

Log50

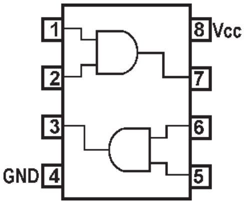

Log51

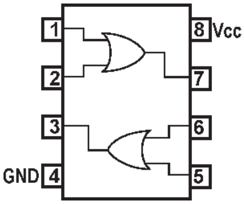

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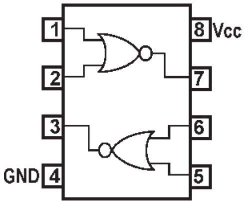

Log53

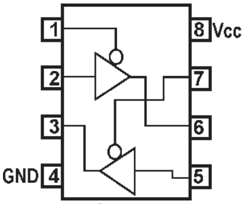

Log54

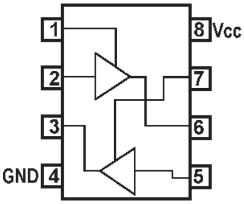

Log55

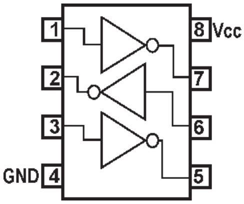

Log56

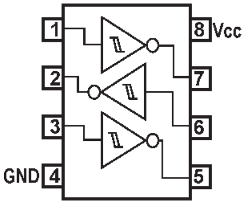

Log57

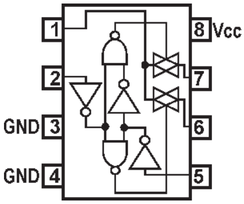

Log58

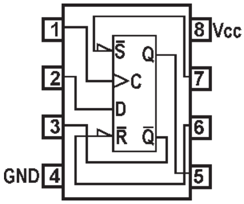

Log59

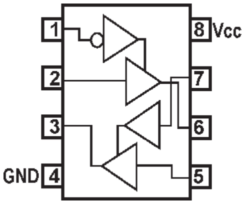

Log60

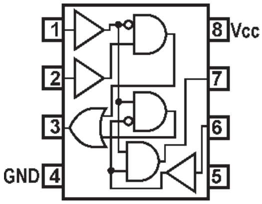

Log61

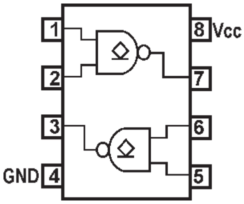

Log62

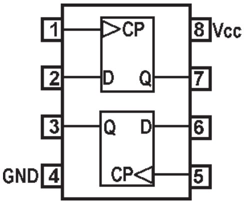

Log63

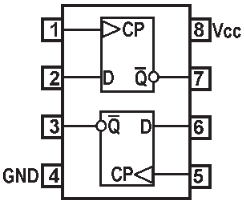

Log64

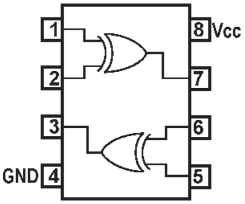

Log65

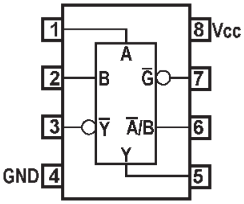

Log66

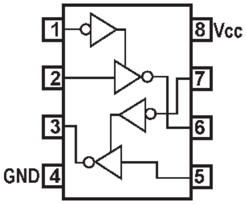

Log67

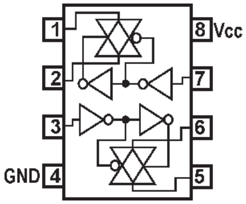

Log68

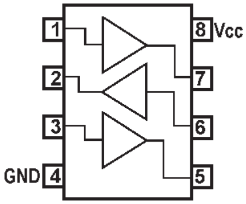

Log69

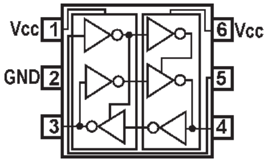

Log70

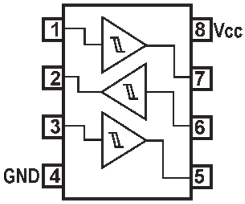

Log71

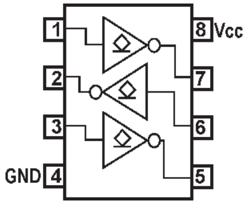

Log72

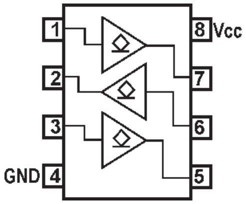

Log73

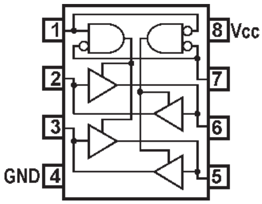

Log74

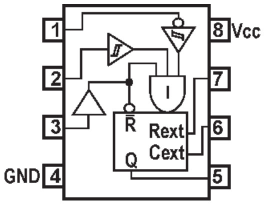

Log75

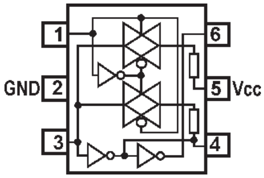

Log76

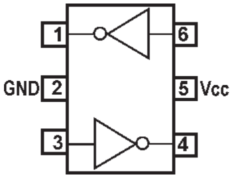

Log77

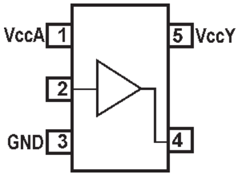

Log78

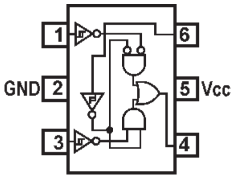

Log79

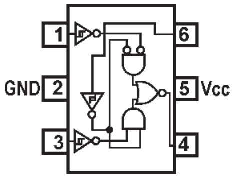

Log80

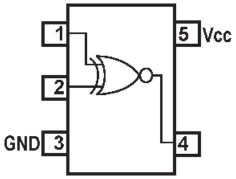

Log81

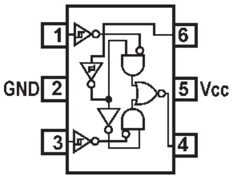

Log82

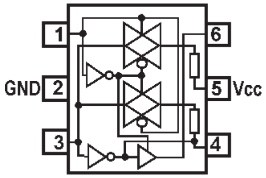

Log83

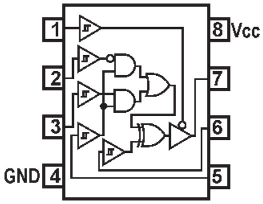

Log84

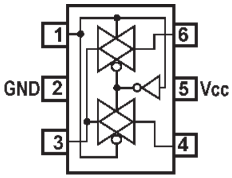

Log85

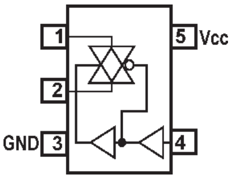

Log86

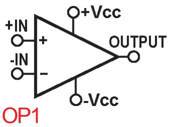

OP1

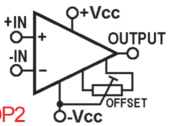

OP2

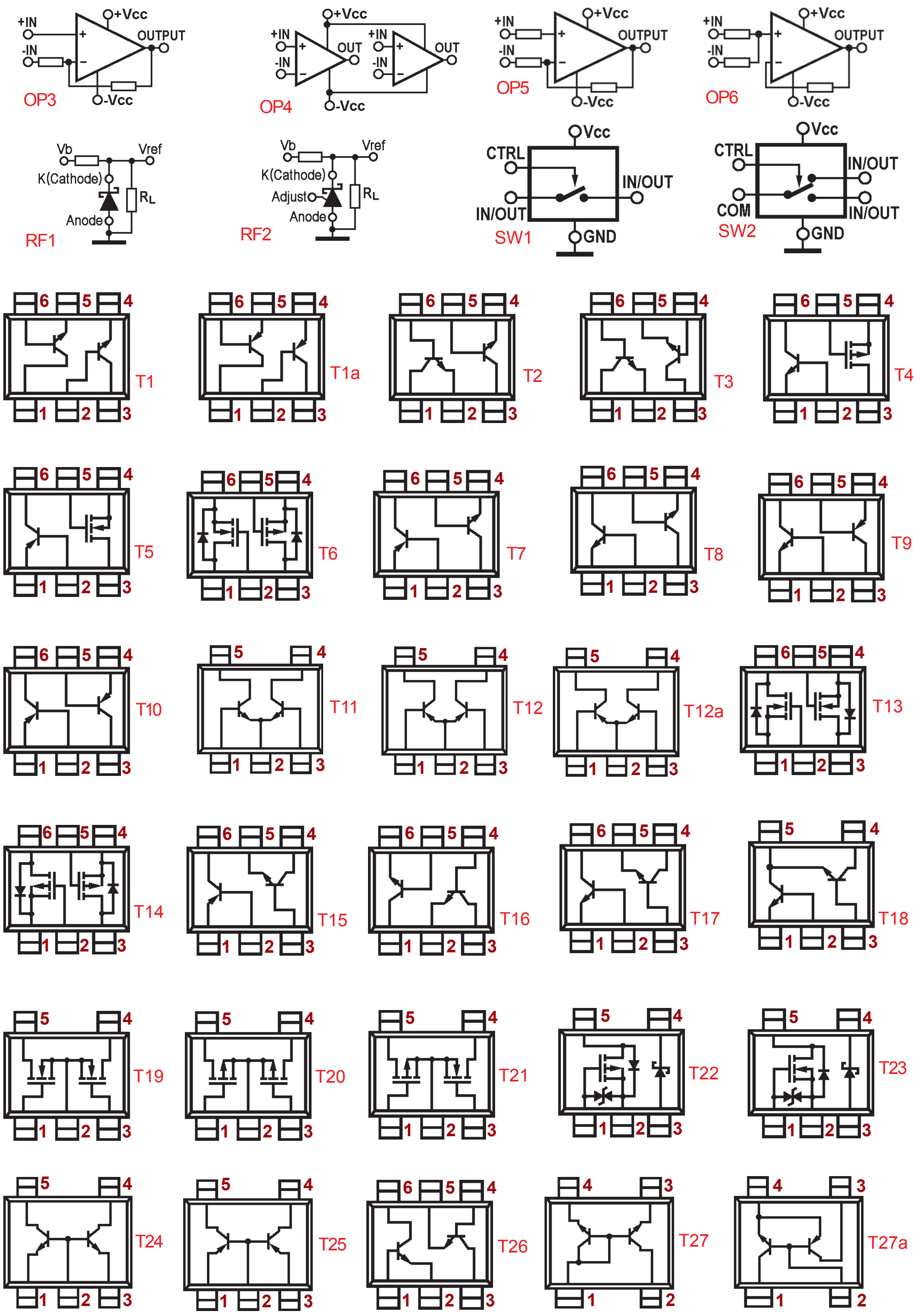
+IN
-IN
+Vcc
OUTPUT
-Vcc
OP3
+IN
-IN
OUT
+Vcc
-Vcc
OP4
OP5
OP6
Vb
Vref
K(Cathode)
RL
Anode
RF1
Adjust
RF2
Vcc
CTRL
IN/OUT
GND
SW1
COM
SW2
T1
T1a
T2
T3
T4
T5
T6
T7
T8
T9
T10
T11
T12
T12a
T13
T14
T15
T16
T17
T18
T19
T20
T21
T22
T23
T24
T25
T26
T27
T27a

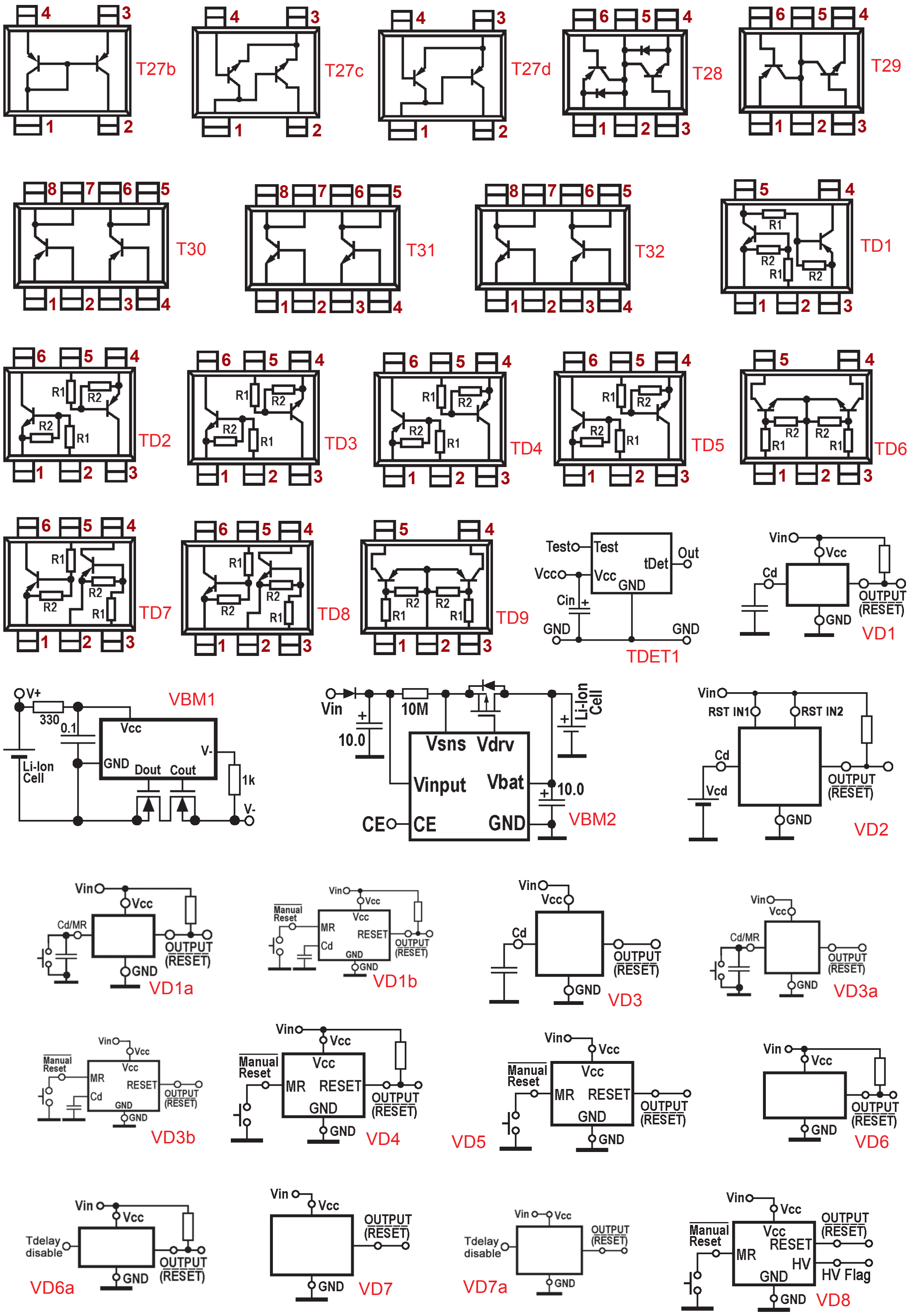
T27b
T27c
T27d
T28
T29
T30
T31
T32
TD1
TD2
TD3
TD4
TD5
TD6
TD7
TD8
TD9
TDET1
VD1
VBM1
VBM2
VD2
VD1a
VD1b
VD3
VD3a
VD3b
VD4
VD5
VD6
VD6a
VD7
VD7a
VD8
Vin
Vcc
GND
OUTPUT (RESET)
Cd
Cd/MR
Manual Reset
MR
RESET
Tdelay disable
HV Flag
RST IN1
RST IN2
Vcd
Test
tDet
Out
Cin
Li-Ion Cell
Dout
Cout
Vsns
Vdrv
Vinput
Vbat
CE
10M
10.0
330
0.1
1k
V+
V-

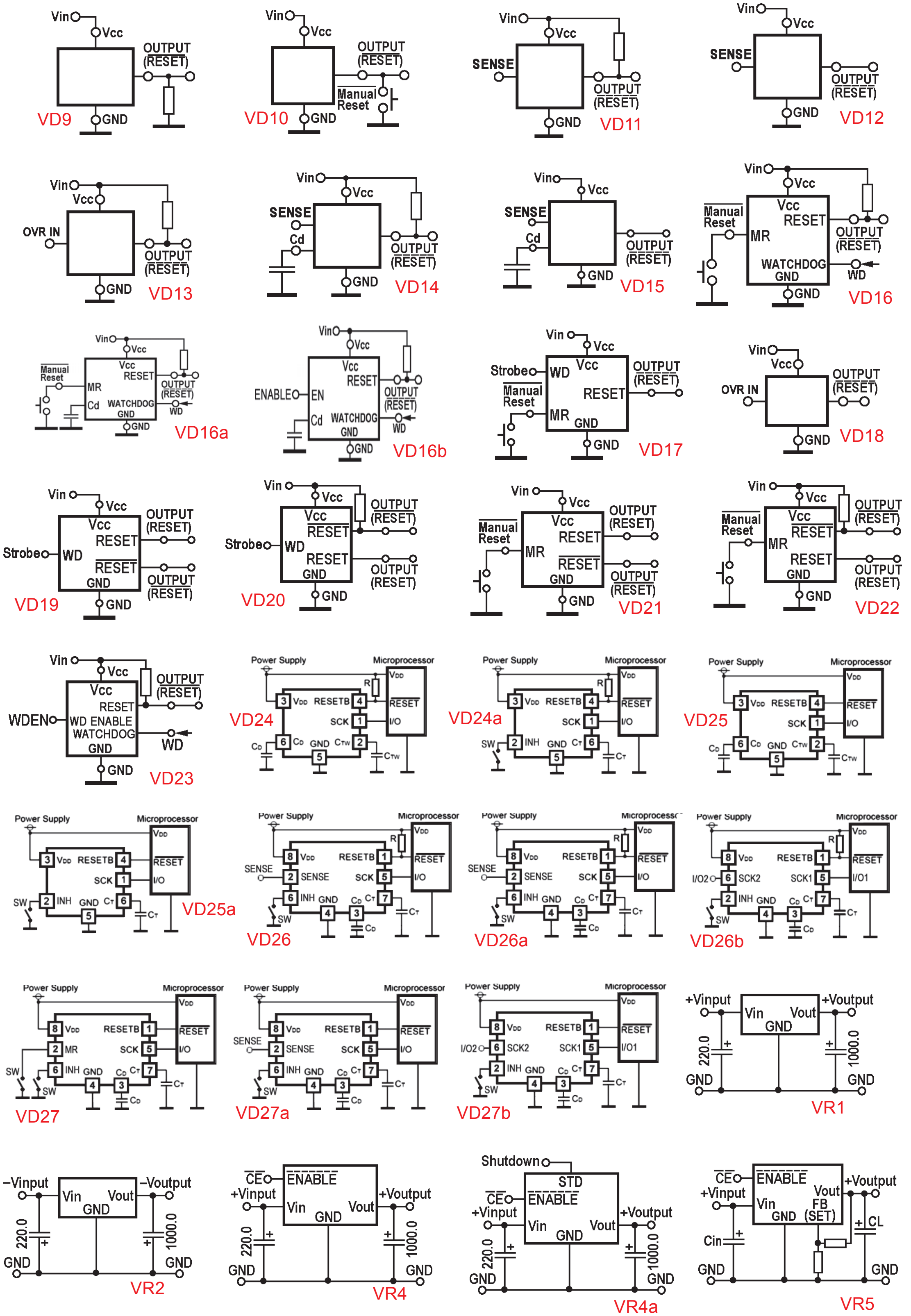
VD9
VD10
VD11
VD12
VD13
VD14
VD15
VD16
VD16a
VD16b
VD17
VD18
VD19
VD20
VD21
VD22
VD23
VD24
VD24a
VD25
VD25a
VD26
VD26a
VD26b
VD27
VD27a
VD27b
VR1
VR2
VR4
VR4a
VR5

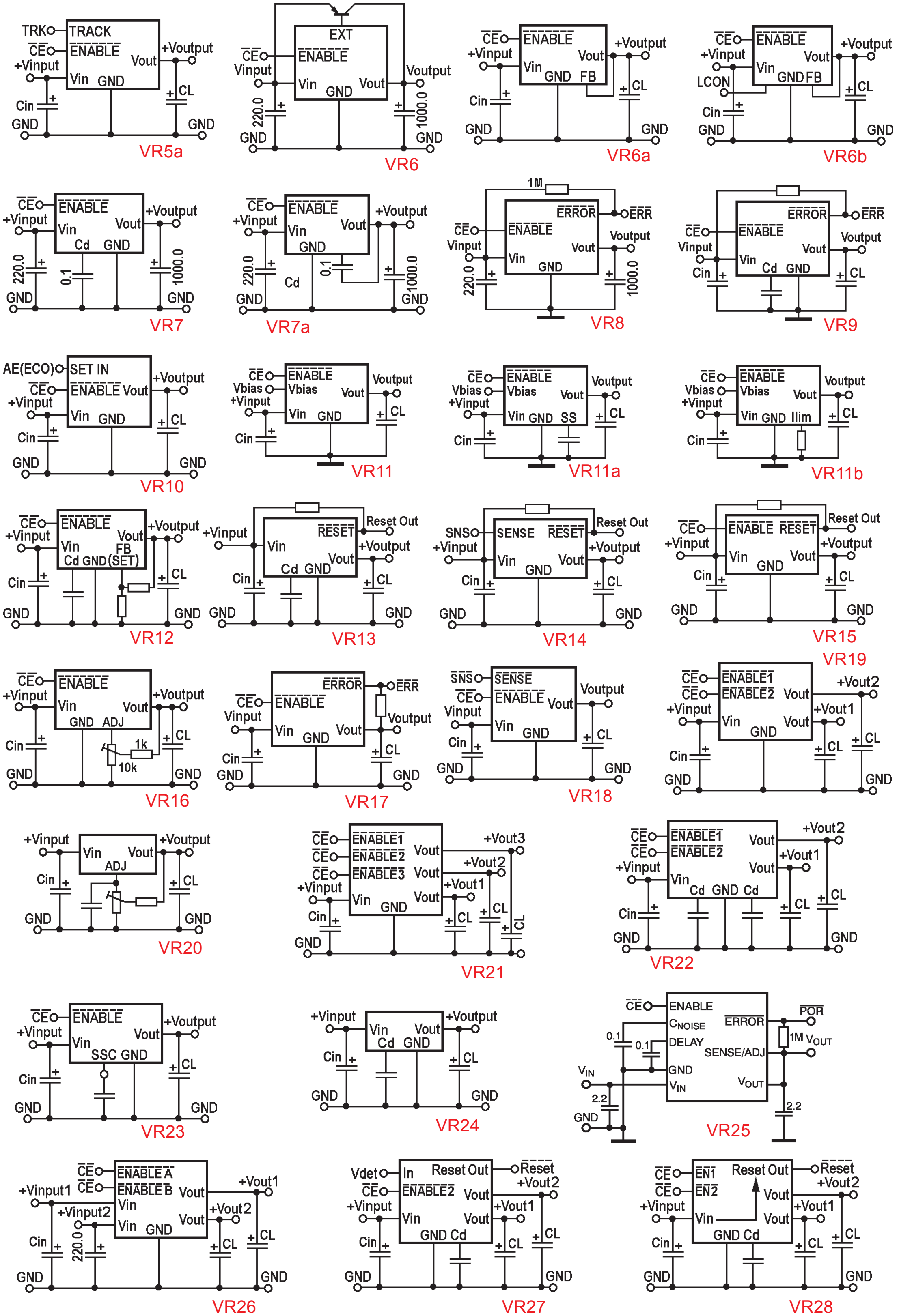

VR5a VR6 VR6a VR6b

VR7 VR7a VR8 VR9

VR10 VR11 VR11a VR11b

VR12 VR13 VR14 VR15 VR19

VR16 VR17 VR18

VR20 VR21 VR22

VR23 VR24 VR25

VR26 VR27 VR28

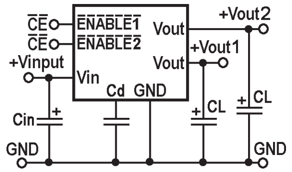

VR29

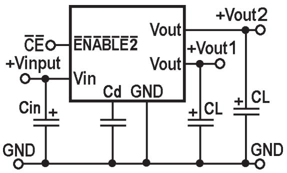

VR30

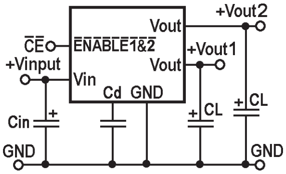

VR31

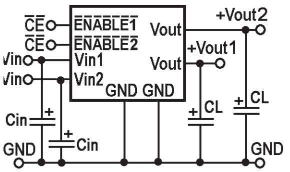

VR32

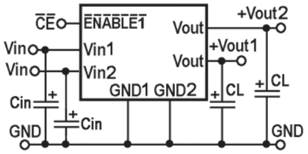

VR33

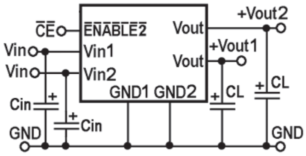

VR34

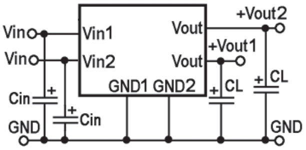

VR35

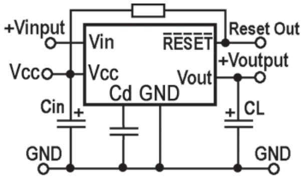

VR36

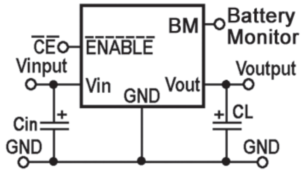

VR37

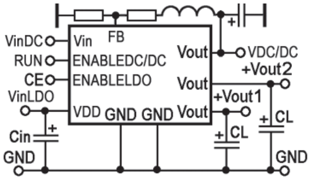

VR38

SECTION17
Additional SMD info

Besides SMD code manufacturers can place additional information such as internal production lot number, traceability code, data of production, assembly location etc. The adittional info is an arbitral position and arbitral content (depending of the manufacturer) and can be alphanumeris symbol (symbols) or graphic symbol.

Below we present some additional info.

Lot number.

Manufacturer: Elm (ELM Technology Corporation):

Rules 1 (for ODO voltage detectors)
Symbol 1 - A to Z(I, O, X excepted)
Symbol 2 - 0 to 9

Rules 2 (for PPO voltage detectors)
Symbol 1 - 0 to 9
Symbol 2 - A to Z(I, O, X excepted)

Marking example:

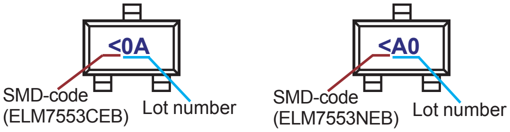

Manufacturer: Tor (Torex Semiconductor LTD):
01~09, 0A~0Z, 11~9Z, A1~A9, AA~AZ, B1~ZZ repeated,
(G, I, J, O, Q, W excluded.) * No character inversion used.

Marking example:

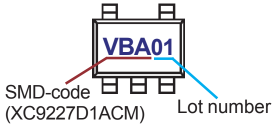

Production data

Manufacturer: Anw (Anwell Semiconductor Corp.)

Dot above product code: Lot Code:

1					•
2				•	
3				•	•
4			•		
5			•		•
6			•	•	
7			•	•	•
8		•			
9		•			•
10		•		•	
11		•		•	•
12		•	•		
13		•	•		•
14		•	•	•	
15		•	•	•	•
16	•				
17	•				•
18	•			•	
19	•			•	•
20	•		•		
21	•		•		•
22	•		•	•	
23	•		•	•	•
24	•	•			
25	•	•			•
26	•	•		•	
27	•	•		•	•
28	•	•	•		
29	•	•	•		•
30	•	•	•	•	
31	•	•	•	•	•

Dot under product code: Year Code:

2003			
2004			•
2005	•	•	
2006		•	•
2007	•		
2008	•		•
2009	•	•	
2010	•	•	•

Marking example:

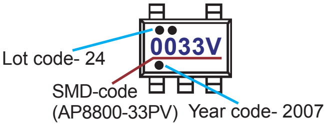

Manufacturer: Ape (Advanced Power Electronics Corp.)

Code	Year
YY	2004, 2008, 2012
YY	2003, 2007, 2011
YY	2002, 2006, 2010
YY	2001, 2005, 2009

Marking example:

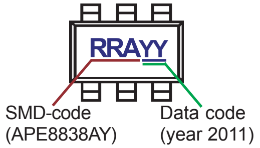

Manufacturer: Axl (AXElite Technology Co., Ltd)

Code	Year	Code	Week
7	2007	A...Z	1...26
8	2008	a...z	27...52
9	2009		
A	2010		
B	2011		
C	2012		

Marking example:

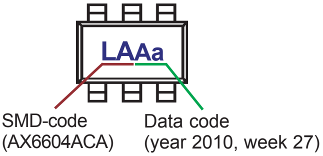

Manufacturer: Di (Diodes Inc.)
Y : Year : 0~9XXX
W : Week : A~Z : 1~26 week; a~z : 27~52 week; z represents 52 and 53 week

Manufacturer: Inf (Infineon Technologies AG)

Month	Year											
	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
01	a	p	A	P	a	p	A	P	a	p	A	P
02	b	q	B	Q	b	q	B	Q	b	q	B	Q
03	c	r	C	R	c	r	C	R	c	r	C	R
04	d	s	D	S	d	s	D	S	d	s	D	S
05	e	t	E	T	e	t	E	T	e	t	E	T
06	f	u	F	U	f	u	F	U	f	u	F	U
07	g	v	G	V	g	v	G	V	g	v	G	V
08	h	x	H	X	h	x	H	X	h	x	H	X
09	j	y	J	Y	j	y	J	Y	j	y	J	Y
10	k	z	K	Z	k	z	K	Z	k	z	K	Z
11	l	2	L	4	l	2	L	4	l	2	L	4
12	n	3	N	5	n	3	N	5	n	3	N	5

Marking example:

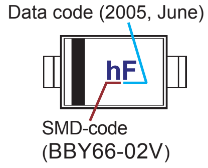

Manufacturer: Kec (Korea Electronics Co. Ltd.)

Year	Marking (Week)	Periode (Year)
1 st Year (2006)	01 02 ... 51 52	2006-2010-2014...
2 nd Year (2007)	0A 0B ... 5A 5B	2007-2011-2015...
4 rd Year (2008)	J1 J2 ... E1 E2	2008-2012-2016...
4 th Year (2009)	JA JB ... EA EB	2009-2013-2017...

Marking example:

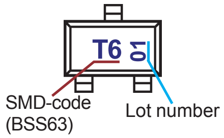

Manufacturer: Nxp (NXP Semiconductors)

Year codes are indicated by a four-segment bar code on left of case:
Last Digit of Year:

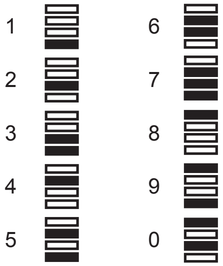

Month codes are indicated by a four-segment bar code on right of case:
Last Digit of Month:

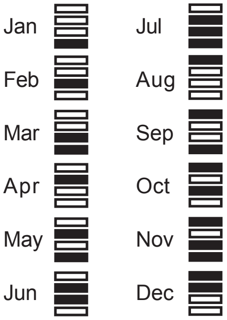

Marking example:

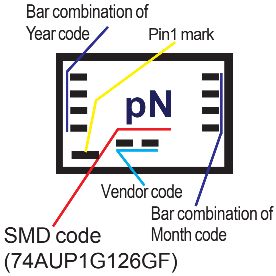

Manufacturer: Max (Maxim Integrated Products)

Year codes are indicated by a four-segment horisontal bar code on left of case:

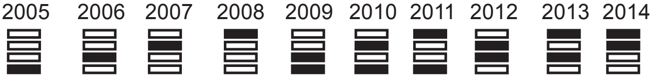

Week codes are indicated by a four-segment vertical bar code on left of case:

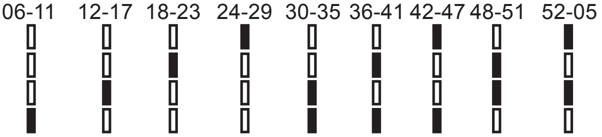

Marking example:

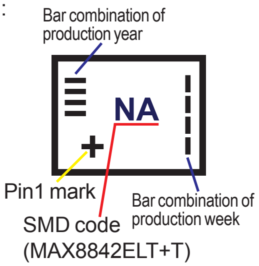

Manufacturer: Pti (Pericom Tecnology Inc.)

Year		Week		Year		Week		Year		Week		Year		Week		Year		Week	
2005	P	1	A	2006	R	1	A	2007	T	1	A	2008	V	1	A	2009	X	1	A
2005	P	2	B	2006	R	2	B	2007	T	2	B	2008	V	2	B	2009	X	2	B
2005	P	3	C	2006	R	3	C	2007	T	3	C	2008	V	3	C	2009	X	3	C
2005	P	4	D	2006	R	4	D	2007	T	4	D	2008	V	4	D	2009	X	4	D
2005	P	5	E	2006	R	5	E	2007	T	5	E	2008	V	5	E	2009	X	5	E
2005	P	6	F	2006	R	6	F	2007	T	6	F	2008	V	6	F	2009	X	6	F
2005	P	7	G	2006	R	7	G	2007	T	7	G	2008	V	7	G	2009	X	7	G
2005	P	8	H	2006	R	8	H	2007	T	8	H	2008	V	8	H	2009	X	8	H
2005	P	9	I	2006	R	9	I	2007	T	9	I	2008	V	9	I	2009	X	9	I
2005	P	10	J	2006	R	10	J	2007	T	10	J	2008	V	10	J	2009	X	10	J
2005	P	11	K	2006	R	11	K	2007	T	11	K	2008	V	11	K	2009	X	11	K
2005	P	12	L	2006	R	12	L	2007	T	12	L	2008	V	12	L	2009	X	12	L
2005	P	13	M	2006	R	13	M	2007	T	13	M	2008	V	13	M	2009	X	13	M

Year		Week		Year		Week		Year		Week		Year		Week		Year		Week	
2005	P	14	N	2006	R	14	N	2007	T	14	N	2008	V	14	N	2009	X	14	N
2005	P	15	O	2006	R	15	O	2007	T	15	O	2008	V	15	O	2009	X	15	O
2005	P	16	P	2006	R	16	P	2007	T	16	P	2008	V	16	P	2009	X	16	P
2005	P	17	Q	2006	R	17	Q	2007	T	17	Q	2008	V	17	Q	2009	X	17	Q
2005	P	18	R	2006	R	18	R	2007	T	18	R	2008	V	18	R	2009	X	18	R
2005	P	19	S	2006	R	19	S	2007	T	19	S	2008	V	19	S	2009	X	19	S
2005	P	20	T	2006	R	20	T	2007	T	20	T	2008	V	20	T	2009	X	20	T
2005	P	21	U	2006	R	21	U	2007	T	21	U	2008	V	21	U	2009	X	21	U
2005	P	22	V	2006	R	22	V	2007	T	22	V	2008	V	22	V	2009	X	22	V
2005	P	23	W	2006	R	23	W	2007	T	23	W	2008	V	23	W	2009	X	23	W
2005	P	24	X	2006	R	24	X	2007	T	24	X	2008	V	24	X	2009	X	24	X
2005	P	25	Y	2006	R	25	Y	2007	T	25	Y	2008	V	25	Y	2009	X	25	Y
2005	P	26	Z	2006	R	26	Z	2007	T	26	Z	2008	V	26	Z	2009	X	26	Z
2005	Q	27	A	2006	S	27	A	2007	U	27	A	2008	W	27	A	2009	Y	27	A
2005	Q	28	B	2006	S	28	B	2007	U	28	B	2008	W	28	B	2009	Y	28	B
2005	Q	29	C	2006	S	29	C	2007	U	29	C	2008	W	29	C	2009	Y	29	C
2005	Q	30	D	2006	S	30	D	2007	U	30	D	2008	W	30	D	2009	Y	30	D
2005	Q	31	E	2006	S	31	E	2007	U	31	E	2008	W	31	E	2009	Y	31	E
2005	Q	32	F	2006	S	32	F	2007	U	32	F	2008	W	32	F	2009	Y	32	F
2005	Q	33	G	2006	S	33	G	2007	U	33	G	2008	W	33	G	2009	Y	33	G
2005	Q	34	H	2006	S	34	H	2007	U	34	H	2008	W	34	H	2009	Y	34	H
2005	Q	35	I	2006	S	35	I	2007	U	35	I	2008	W	35	I	2009	Y	35	I
2005	Q	36	J	2006	S	36	J	2007	U	36	J	2008	W	36	J	2009	Y	36	J
2005	Q	37	K	2006	S	37	K	2007	U	37	K	2008	W	37	K	2009	Y	37	K
2005	Q	38	L	2006	S	38	L	2007	U	38	L	2008	W	38	L	2009	Y	38	L
2005	Q	39	M	2006	S	39	M	2007	U	39	M	2008	W	39	M	2009	Y	39	M
2005	Q	40	N	2006	S	40	N	2007	U	40	N	2008	W	40	N	2009	Y	40	N
2005	Q	41	O	2006	S	41	O	2007	U	41	O	2008	W	41	O	2009	Y	41	O
2005	Q	42	P	2006	S	42	P	2007	U	42	P	2008	W	42	P	2009	Y	42	P
2005	Q	43	Q	2006	S	43	Q	2007	U	43	Q	2008	W	43	Q	2009	Y	43	Q
2005	Q	44	R	2006	S	44	R	2007	U	44	R	2008	W	44	R	2009	Y	44	R
2005	Q	45	S	2006	S	45	S	2007	U	45	S	2008	W	45	S	2009	Y	45	S
2005	Q	46	T	2006	S	46	T	2007	U	46	T	2008	W	46	T	2009	Y	46	T
2005	Q	47	U	2006	S	47	U	2007	U	47	U	2008	W	47	U	2009	Y	47	U
2005	Q	48	V	2006	S	48	V	2007	U	48	V	2008	W	48	V	2009	Y	48	V
2005	Q	49	W	2006	S	49	W	2007	U	49	W	2008	W	49	W	2009	Y	49	W
2005	Q	50	X	2006	S	50	X	2007	U	50	X	2008	W	50	X	2009	Y	50	X
2005	Q	51	Y	2006	S	51	Y	2007	U	51	Y	2008	W	51	Y	2009	Y	51	Y
2005	Q	52	Z	2006	S	52	Z	2007	U	52	Z	2008	W	52	Z	2009	Y	52	Z
2010	Z	1	A	2011	B	1	A	2012	D	1	A	2013	F	1	A	2014	H	1	A
2010	Z	2	B	2011	B	2	B	2012	D	2	B	2013	F	2	B	2014	H	2	B
2010	Z	3	C	2011	B	3	C	2012	D	3	C	2013	F	3	C	2014	H	3	C
2010	Z	4	D	2011	B	4	D	2012	D	4	D	2013	F	4	D	2014	H	4	D
2010	Z	5	E	2011	B	5	E	2012	D	5	E	2013	F	5	E	2014	H	5	E
2010	Z	6	F	2011	B	6	F	2012	D	6	F	2013	F	6	F	014	H	6	F
2010	Z	7	G	2011	B	7	G	2012	D	7	G	2013	F	7	G	2014	H	7	G
2010	Z	8	H	2011	B	8	H	2012	D	8	H	2013	F	8	H	2014	H	8	H
2010	Z	9	I	2011	B	9	I	2012	D	9	I	2013	F	9	I	2014	H	9	I
2010	Z	10	J	2011	B	10	J	2012	D	10	J	2013	F	10	J	2014	H	10	J
2010	Z	11	K	2011	B	11	K	2012	D	11	K	2013	F	11	K	2014	H	11	K
2010	Z	12	L	2011	B	12	L	2012	D	12	L	2013	F	12	L	2014	H	12	L
2010	Z	13	M	2011	B	13	M	2012	D	13	M	2013	F	13	M	2014	H	13	M
2010	Z	14	N	2011	B	14	N	2012	D	14	N	2013	F	14	N	2014	H	14	N
2010	Z	15	O	2011	B	15	O	2012	D	15	O	2013	F	15	O	2014	H	15	O
2010	Z	16	P	2011	B	16	P	2012	D	16	P	2013	F	16	P	2014	H	16	P
2010	Z	17	Q	2011	B	17	Q	2012	D	17	Q	2013	F	17	Q	2014	H	17	Q
2010	Z	18	R	2011	B	18	R	2012	D	18	R	2013	F	18	R	2014	H	18	R
2010	Z	19	S	2011	B	19	S	2012	D	19	S	2013	F	19	S	2014	H	19	S
2010	Z	20	T	2011	B	20	T	2012	D	20	T	2013	F	20	T	2014	H	20	T
2010	Z	21	U	2011	B	21	U	2012	D	21	U	2013	F	21	U	2014	H	21	U
2010	Z	22	V	2011	B	22	V	2012	D	22	V	2013	F	22	V	2014	H	22	V
2010	Z	23	W	2011	B	23	W	2012	D	23	W	2013	F	23	W	2014	H	23	W
2010	Z	24	X	2011	B	24	X	2012	D	24	X	2013	F	24	X	2014	H	24	X
2010	Z	25	Y	2011	B	25	Y	2012	D	25	Y	2013	F	25	Y	2014	H	25	Y
2010	Z	26	Z	2011	B	26	Z	2012	D	26	Z	2013	F	26	Z	2014	H	26	Z
2010	A	27	A	2011	C	27	A	2012	E	27	A	2013	G	27	A	2014	J	27	A
2010	A	28	B	2011	C	28	B	2012	E	28	B	2013	G	28	B	2014	J	28	B
2010	A	29	C	2011	C	29	C	2012	E	29	C	2013	G	29	C	2014	J	29	C
2010	A	30	D	2011	C	30	D	2012	E	30	D	2013	G	30	D	2014	J	30	D
2010	A	31	E	2011	C	31	E	2012	E	31	E	2013	G	31	E	2014	J	31	E
2010	A	32	F	2011	C	32	F	2012	E	32	F	2013	G	32	F	2014	J	32	F
2010	A	33	G	2011	C	33	G	2012	E	33	G	2013	G	33	G	2014	J	33	G
2010	A	34	H	2011	C	34	H	2012	E	34	H	2013	G	34	H	2014	J	34	H
2010	A	35	I	2011	C	35	I	2012	E	35	I	2013	G	35	I	2014	J	35	I
2010	A	36	J	2011	C	36	J	2012	E	36	J	2013	G	36	J	2014	J	36	J
2010	A	37	K	2011	C	37	K	2012	E	37	K	2013	G	37	K	2014	J	37	K
2010	A	38	L	2011	C	38	L	2012	E	38	L	2013	G	38	L	2014	J	38	L
2010	A	39	M	2011	C	39	M	2012	E	39	M	2013	G	39	M	2014	J	39	M
2010	A	40	N	2011	C	40	N	2012	E	40	N	2013	G	40	N	2014	J	40	N
2010	A	41	O	2011	C	41	O	2012	E	41	O	2013	G	41	O	2014	J	41	O
2010	A	42	P	2011	C	42	P	2012	E	42	P	2013	G	42	P	2014	J	42	P
2010	A	43	Q	2011	C	43	Q	2012	E	43	Q	2013	G	43	Q	2014	J	43	Q
2010	A	44	R	2011	C	44	R	2012	E	44	R	2013	G	44	R	2014	J	44	R
2010	A	45	S	2011	C	45	S	2012	E	45	S	2013	G	45	S	2014	J	45	S
2010	A	46	T	2011	C	46	T	2012	E	46	T	2013	G	46	T	2014	J	46	T

Year		Week		Year		Week		Year		Week		Year		Week		Year		Week	
2010	A	47	U	2011	C	47	U	2012	E	47	U	2013	G	47	U	2014	J	47	U
2010	A	48	V	2011	C	48	V	2012	E	48	V	2013	G	48	V	2014	J	48	V
2010	A	49	W	2011	C	49	W	2012	E	49	W	2013	G	49	W	2014	J	49	W
2010	A	50	X	2011	C	50	X	2012	E	50	X	2013	G	50	X	2014	J	50	X
2010	A	51	Y	2011	C	51	Y	2012	E	51	Y	2013	G	51	Y	2014	J	51	Y
2010	A	52	Z	2011	C	52	Z	2012	E	52	Z	2013	G	52	Z	2014	J	52	Z

Marking example:

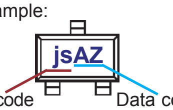

Manufacturer: Sew (Seaward Electronics Inc.)

Code	Year	Code	Week
$\overline{5}$	2001	A...Z	1...26
$\underline{5}$	2002	a...z	27...52
$\overline{6}$	2003		
$\underline{6}$	2004		
$\overline{7}$	2005		
$\underline{7}$	2006		
$\overline{8}$	2007		
$\underline{8}$	2018		
$\overline{9}$	2009		
$\underline{9}$	2010		

Marking example:

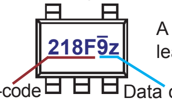

A dot on top right corner of case is for lead-free process.

Manfacturer: Leshan Radio Company

Year code: 1...9= 2001...2009; $\overline{0}$- 2010, $\overline{1}$- 2011...$\overline{9}$- 2019

Week code:

A	1	L	12	W	23	$\overline{H}$	34	$\overline{S}$	45
B	2	M	13	X	24	$\overline{I}$	35	$\overline{T}$	49
C	3	N	14	Y	25	$\overline{J}$	36	$\overline{U}$	47
D	4	O	15	Z	26	$\overline{K}$	37	$\overline{V}$	48
E	5	P	16	$\overline{A}$	27	$\overline{L}$	38	$\overline{W}$	49
F	6	Q	17	$\overline{B}$	28	$\overline{M}$	39	$\overline{X}$	50
G	7	R	18	$\overline{C}$	29	$\overline{N}$	40	$\overline{Y}$	51
H	8	S	19	$\overline{D}$	30	$\overline{O}$	41	$\overline{Z}$	52
I	9	T	20	$\overline{E}$	31	$\overline{P}$	42		
J	10	U	21	$\overline{F}$	32	$\overline{Q}$	43		
K	11	V	22	$\overline{G}$	33	$\overline{R}$	44		

Marking example:

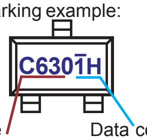

Manufacturer: Ste (SGS-Thomson Microelectronics)

Code	Week
A	01, 02
B	03, 04
C	05, 06
...	...
Z	51, 52, 53

Marking example:

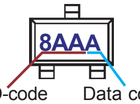

01 Year: A-2010, B-2011, C-2012, D-2013, E-2014, F-2015, H-2016, J-2017, K-2018, L-2019, M-2020, N-2021, P-2022, R-2023, S-2024, T-2025, U-2026, V-2027, W-2028, X-2029, week: 01, 02..53

02 Year: J..N- 1998..2002, P- 2003, R..Z- 2004..2012, A,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S- 2013..2031, Month: 1- Jan, 2- Feb, 3- Mar, 4- Apr, 5- May, 6- Jun, 7- Jul, 8- Aug, 9- Sep, O- Oct, N- Nov, D- Dec.

03 Year: last digit of the year (ex. 0- 2010, 1- 2011, 2-2012,.. 8- 2018, 9- 2019.), week: 01, 02..53

04 Year: 0-2010, 1-2011, 2-2012, 3-2013..9-2019, Month: A-Jan, B-Feb, C-Mar, D-Apr, E-May, F-Jun, G-Jul, H-Aug, I-Sep, J-Oct, K-Nov, L-Dec.

05 Lot number: 01..09, 0A..0Z, 11..9Z, A1..A9, AA..Z9, ZA..ZZ repeated (G, I, J, O, Q, W excepted). No character inversion used.

06 Lot number: L= A..Z repeated (I, O, X excepted), N=1..9 repeated

07 Lot number: 0..9, A..Z repeated (G, I, J, O, Q, W excepted).

08 Year: Last decimal digit of the year - representet by specific line, Month: 1-Jan, 2-Feb, 3-Mar, 4-Apr, 5-May, 6-Jun, 7-Jul, 8-Aug, 9-Sep, O-Oct, N-Nov, D-Dec.

09 Lot number: 0..9, A..Z repeated (G, I, J, O, Q, W excluded). No character inversion used.

10 Lot number: 01..09, 0A..0Z, 11..9Z, A1..A9, AA..AZ, B1..ZZ in order (G, I, J, O, Q, W excluded). No character inversion used.

11 Year: W-2009, X-2010, Y-2011, Z-2012, A-2013, B-2014, C-2015, D-2016, Month: 1-Jan, 2-Feb, 3-Mar, 4-Apr, 5-May, 6-Jun, 7-Jul, 8-Aug, 9-Sep, O-Oct, N-Nov, D-Dec.

12 Lot number: 01..09, 10, 11..99, 0A..0Z, 1A..1Z repeated (G, I, J, O, Q, W excluded).

13 Lot number: 01..09, 0A..0Z, 11..9Z, A1..A9, AA..Z9, B1..ZZ in order (G, I, J, O, Q, W excluded).

14 Year: A=2010, 1=2011, 2=2012..5=2015, Week: A..Z- 1..26 week, a..z- 27..52 week

15 Lot number: repeated 0..9, A..Z or inverted 0..9, A..Z (G, I, J, O, Q, W excluded).

16 Year: Last decimal digit of the year - representet by specific line, Month: A-Jan, B-Feb, C-Mar, D-Apr, E-May, F-Jun, G-Jul, H-Aug, I-Sep, J-Oct, K-Nov, L-Dec.

17 A- assembly location, Y- year, W- work week

18 SMD-symbol subscript bar- 2012 prod. year, 2-SMD-symbol superscipt bar- 2013 prod. year, f: week (A..Z- 1..26 week, a..z- 27..52 week)

19 Year: A=2010, B=2011, C=2012, D=2013, E=2014, F=2015.., Week: A..Z= 1..26 week, a..z = 27..52 week

20 L: lot number: L= 1..0, A..Z repeated (I, O, X excepted)

21 Date code orientation and/or position may vary depending upon manufacturing location.

22 L: lot number: L=A..Z (I, O, X excepted)

23 Lot number: L= 0..9 repeated, N=A..Z repeated (I, O, X excepted)

24 2-SMD-symbol subscript bar- 2012 prod. year, 2 SMD-symbol superscipt bar- 2013 prod. year, 3 SMD-symbol subscript bar- 2014 prod. year, 3 SMD-symbol superscipt bar- 2015 prod. year, f: week (A..Z- 1..26 week, a..z- 27..52 week)

25 Year: last 2 digits of the year (ex: 14 for 2014, 15 for 2015, 16 for 2016..), Week: 01, 02..52

26 W: week - A..Z - 1..26 week, a..z - 27..52 week.

27 Year: A=2010, 1=2011, 2=2012..5=2015..9=2019.

28 Month: A-Jan, B-Feb, C-Mar, D-Apr, E-May, F-Jun, G-Jul, H-Aug, I-Sept, J-Oct, K-Nov, L-Dec, Week: 01, 02..53, Year: A-2010.. F-2015, H-2016, J-2017, K-2018, L-2019, M-2020, N-2021, P-2022, R-2023, S-2024, T-2025, U-2026, V-2027, W-2028, X-2029

29 3- SMD-symbol subscript bar- 2006 prod. year, 3-SMD-symbol superscipt bar- 2007 prod. year, 4-SMD-symbol subscript bar- 2008 prod. year, week - A..Z - 1..26 week, a..z - 27..52 week.

30 Year: 0-2010, 1-2011, 2-2012, 3-2013..9-2019, Month: 1-Jan, 2-Feb, 3-Mar, 4-Apr, 5-May, 6-Jun, 7-Jul, 8-Aug, 9-Sep, O-Oct, N-Nov, D-Dec.

31 Month: 1-Jan, 2-Feb, 3-Mar, 4-Apr, 5-May, 6-Jun, 7-Jul, 8-Aug, 9-Sep, O-Oct, N-Nov, D-Dec.

32 Year: W-2008, X-2009, A-2010, B-2011, C-2012, E-2013, F-2014, G-2015, H-2016, I-2017, K-2018, Month: 1-Jan, 2-Feb, 3-Mar, 4-Apr, 5-May, 6-Jun, 7-Jul, 8-Aug, 9-Sep, O-Oct, N-Nov, D-Dec.

33 Year: W-2009, X-2010, Y-2011, Z-2012, A-2013, B-2014, C-2015, D-2016, E-2017, F-2018, G-2019, H-2020, Month: 1 or E-Jan, 2 or F-Feb, 3 or H-Mar, 4 or J-Apr, 5 or K-May, 6 or L-Jun, 7 or N-Jul, 8 or P-Aug, 9 or U-Sep, T or X-Oct, V or Y-Nov, C or Z-Dec.

34 Year: Y-2010, B-2011, C-2012, E-2013, F-2014, G-2015, H-2016, L-2017, K-2018, Month: 1-Jan, 2-Feb, 3-Mar, 4-Apr, 5-May, 6-Jun, 7-Jul, 8-Aug, 9-Sep, O-Oct, N-Nov, D-Dec.

35 YMLN- Y- Year (last number of a year), M- Month: 1-Jan, 2-Feb, 3-Mar, 4-Apr, 5-May, 6-Jun, 7-Jul, 8-Aug, 9-Sept, A-Oct, B-Nov, C-Dec, LN- internal lot number

36 Work week: 01, 02..52

37 Year: 5=2005, 6=2006, 7=2007, 8=2008, 9=2009, A=2010, Week:: A..Z- 1..26 week, a..z- 27..52 week

38 Year: 0-2010, 1-2011, 2-2012, 3-2013..9-2019, Month: 1-Jan, 2-Feb, 3-Mar, 4-Apr, 5-May, 6-Jun, 7-Jul, 8-Aug, 9-Sep, A-Oct, B-Nov, C-Dec.

39 X - the date code which is the assembly month in three years, changing as (1..9, 0, A..Z)

40 Year: SS-2004, 2008, 2012, SS (both symbol subscript)-2003, 2007, 2011, SS (1 symbol subscript)-2002, 2006, 2010, SS (2 symbol subscript)-2001, 2005, 2009

41 Year: 7- 2007, 8- 2008, 9- 2009, 0 superscript- 2010, 1 superscript- 2011, 2 superscript- 2012..9 superscript- 2019, week: A..Z stands for week 1-26, A..Z superscript stands for week 27-52

42 Package code: A- DO-214AC, B- DO-214AA, C- DO-214AB

43 Year: 0..9, Week: A..Z= 1 - 26 week, a..z= 27 - 53 week, X: A..Z= green package, a..z= lead free package

44 Year: 0..9, Week: A..Z= 1 - 26 week, a..z= 27 - 53 week, X: A..Z= green package

45 Week: A..Z= 1..26 week, underlined A..Z= 27..52 week

46 M- halogen free, X: year, 1=2011, 2=2012..5=2015..9=2019, Y: Month: 1..9 = January to September, A = October, B = November, C = December

47 Year: D=2013, E=2014, F=2015.., week: A..Z- 1..26 week, a..z- 27..52 week

48 A- assembly location, Y- year, WW- work week

49 Manufacturing code: - or p: Hong-Kong, t: Malaysia, W: China, Year: 0-2010, 1-2011, 2-2012, 3-2013..9-2019, Month: 1-Jan, 2-Feb, 3-Mar, 4-Apr, 5-May, 6-Jun, 7-Jul, 8-Aug, 9-Sep, A-Oct, B-Nov, C-Dec.

50 Year: last digit of the year (ex: 4 for 2014, 5 for 2015, 6 for 2016..), week: A..Z- 1..26 week, A..Z superscript- 27..52 week

51 Lot number: a..z, A..Z(except G,I,J,O,Q,W)

52 Year: 9=2009, A=2010, B=2011, C=2012, D=2013, E=2014, F=2015.., Month: A-Jan, B-Feb, C-Mar, D-Apr, E-May, F-Jun, G-Jul, H-Aug, I-Sept, J-Oct, K-Nov, L-Dec

53 Month (Odd Year): 1-Jan, 2-Feb, 3-Mar, 4-Apr, 5-May, 6-Jun, 7-Jul, 8-Aug, 9-Sept, T-Oct, V-Nov, C-Dec, (Even Year): E-Jan, F-Feb, H-Mar, J-Apr, K-May, L-Jun, N-Jul, P-Aug, U-Sept, X-Oct, Y-Nov, Z-Dec.

54 Year: 0- 2010, 1- 2011, 2- 2012,.. 8- 2018, 9- 2019, week: A..Z- 1..26 week, a..z- 27..52 week, z represents 52 and 53 week

55 Year: 0- 2010, 1- 2011, 2- 2012,.. 8- 2018, 9- 2019, week: A..Z- 1..26 week, superscript A..Z stands for week 27..52

56 Year: A-2010, B-2011, C-2012, D-2013, E-2014, F-2015, H-2016, J-2017, K-2018, L-2019, M-2020, N-2021, P-2022, R-2023, S-2024, T..X- 2025..2029, Month: A-Jan, B-Feb, C-Mar, D-Apr, E-May, F-Jun, G-Jul, H-Aug, I-Sept, J-Oct, K-Nov, L-Dec

SECTION 18
Case drawings

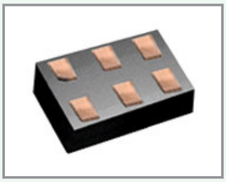

 0402 0503 1005 0603 SOD-723F	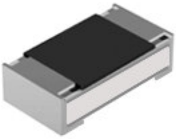 0402S 0805S 0503S 1206S	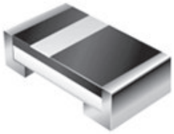 0805 1206	 1-1E1A
 1-1G1A	 1-1G1S	 1-1Q1A	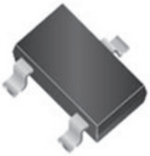 1-2S1A
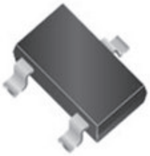 1-2S1B	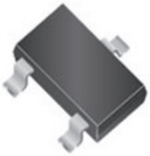 1-2S1C	 1-2U1A	 1408
 1607 SMA	 1F 2F 3-4D1A	 1F1A SOD-123	 2025 CP CPH3
 2-1B1A	 2-1E1A	 2-1L1A	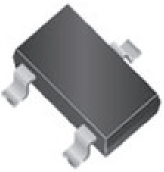 2-2H1A 2-2H1B SC-89-3
 2-2HA1A	 2-2K1A 2-2K1B	 2-2U1A	 2-3JIA 2-3JIB

2-3J1C

2-3S1A

3-LLMM

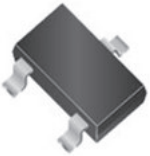
3MM

3-TUSMM

3-USMM

403
403-01
403A
403A-03
403B-01
403C
403D-2

A-SMA

BGA-4
CB4-3
UCSP-4
WCSP4

BGA-5
WCSP-5

BGA-6
µBGA-6
WCSP-6

BGA-8
µBGA-8
MBGA-8
WCSP-8

BGA-8A

BGA-9

BGA-10

BGA-12

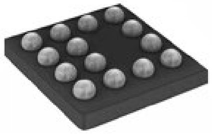
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BGA-15

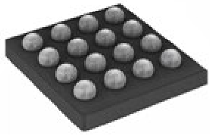
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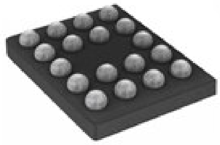
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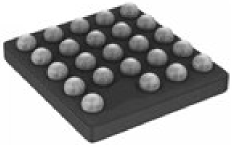
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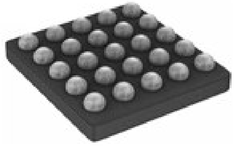
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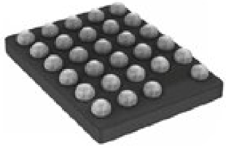
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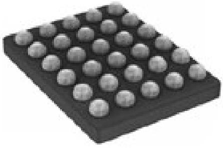

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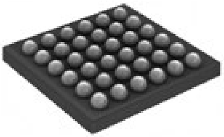

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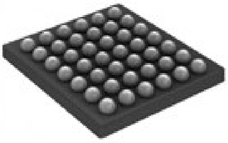

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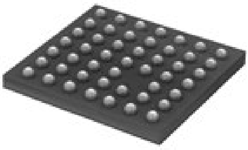

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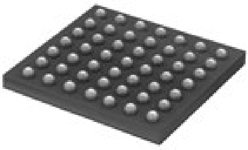

BGA-49

CL-2025

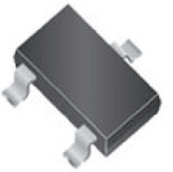

CMPAK
CPA
MCP3

CMPAK-4 SC-61
MPAK-4 SC-70-4
SC-70-4L

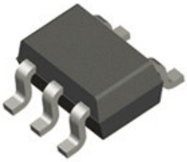

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CP5 SC-70-5L
SC-88A

CMPAK-6

CP4
SMQ
USQ

CP-8

CP-6-3

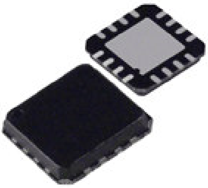

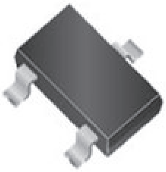

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D-PAK TO-263

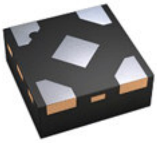

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DFN1.2x1.6-4

DFN3x3-10

DFN-4

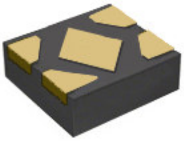

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DFN-6 UFN-6
DFN-6L USP-6
LLP-6 VSON-6

DFN6 2.0x2.0

DFN-8 TDFN-8
DFN-8 2x2 U-DFN3030-8
DFN-8 3x3 UDFN-8B

DFN-10
DFN2527-10
TDFN-10

DFN-10-4

DFN-12

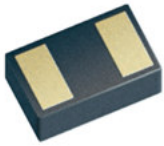

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QFN
SOD-882T
TSLP-2-7
TSSLP-2-1
ULP-2

DFN1006-3
ML3
ML3-N2
SOT-883
SOT-883L
TSLP-3

DFN1010
µQFN
QFN-6

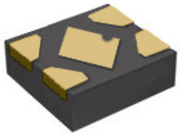

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USPQ-4B03

DFN1006DN

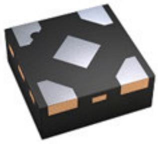

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SOT-1226

DFN1212-6
DFN1216-6F
DFN1410
SOT1115
SOT1202
SOT886

DFN1216-8
DFN2020-8
PLP2020-8

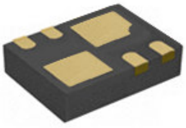

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TDFN-14

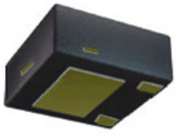

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DFN-16

DFN1612-4
DFN1612-4B
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PLP1612-4
USP-4
USP-4D

DFN1616-6
DFN1616-6B

DFN1820-6
PLP2514-6

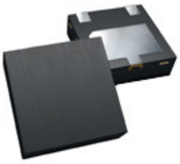

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DFN2020-6
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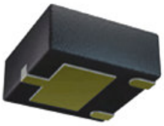

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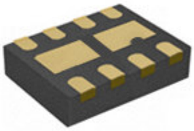

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DO-214AA
DO-214AB

DO-214AC
DO-214BA

DO-215AA
DO-215AB

DO-216
DO-216AA

DO-219 DO-219AB
DO-219AA DO-219AD

DO-220AA

DO-221AC

DO-222AA

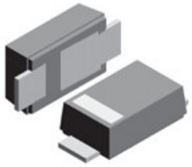

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PowDI123 SOD-123ST
PowDI323 USF

DSN1608-2

DWG4A
DWG4B

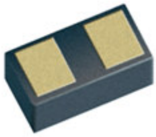

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TSLP-2-1

EFP SMini2-F3
PMDU SOD-323FL
SCD-80 SOD-523FL

EM3 SC-59A
Mini3-G1 SC-70-3
Minit3-F1 SC-70-3L

EMD2

EMT3

EMT3F SC-89
F5T SOT-523F
MCPH3 SST

EMT5
ESV SON-5
SMini5 SOT-553

EMT6
HSNT-6 SON1612-6
SMM-6 SON-6

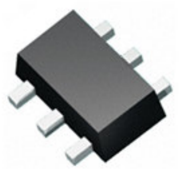

ES6
FS6

ESC SOD-723A
SC-79 SOD-923
SMB-F SOD-923FL

ESM SOT-490
SON1408-3 SSFP
SOT-323F TSFP-3

F2
LRP NMiniP2
Mini Power SC

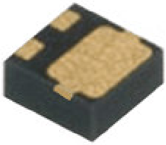

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FBPT-523 FBPT-923
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WLCSP-5
WLP5-03

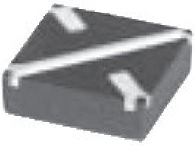

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FC-5

fSM TFSM
SOT-923 VMN3

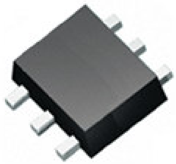
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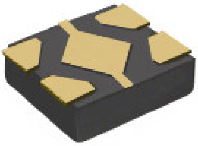
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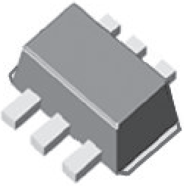
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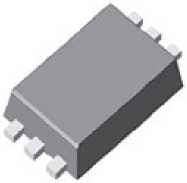
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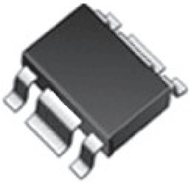
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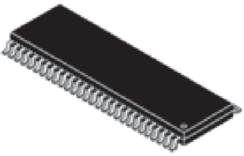
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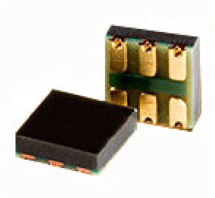
LGA-6A01

LGA-8B01

LL-34

LLD
SOD-80
SOD-80C

LLP75-3B

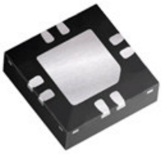
LQ-8

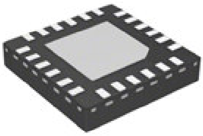
LQFN-24
TQFN-24

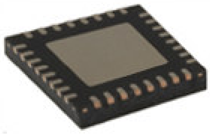
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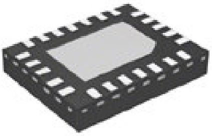
LQFP-24
QFN-24

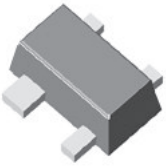
M04

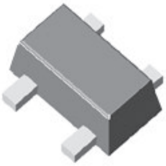
M05

MCP SC-70
MPAK SC-70-3
SC-59 SC-75
SC-75A

MCPH5 SC-59-5
MPAK-5 SC-74A
SOT753

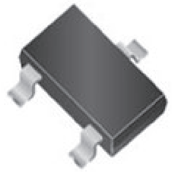

MCP3

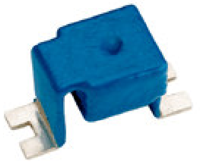

MDE-1-1
MDE-1-2

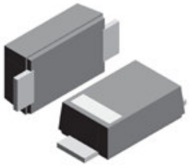

M-FLAT SMF
S-FLAT SOD-123S

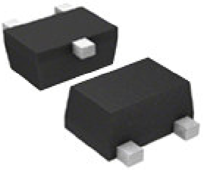

MFPAK

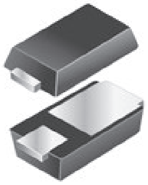

MicroSMA
SOD-123J

MicroSMP
SMA-S

ML4
ML4-N1
TSLP-4-4

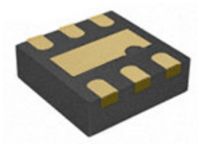

MLF-6

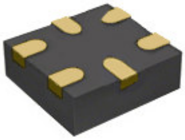

MLF-6A

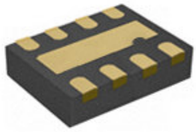

MLF-8

MLF-10
MLF-10L

MLF-12

MLP33

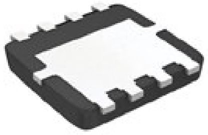

MLP33-5
TLM833

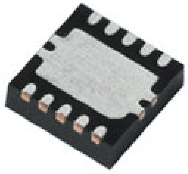

MLP33-10

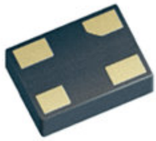

MP

MP2

MPAK-4R SOT-143
SC-82AB SOT-143B

MPAK-6 SC-74R
SC-70-6 SC-88
SC-74 SC-95

MPAK-8
S8 SOP-8
SM8 SOP-8EP

MPT3
PCP SOT-89-3L
SC-62 SOT-89H
SOT-89 UPAK

MSOP-6 TSOT-23-6L
TSOT-23-6 US6

MS8 MSOP-8B
MSOP-8 MSOP-8L
MSOP-8A SOT765-1

MSOP-10
SSOP-10

MW4

MW6

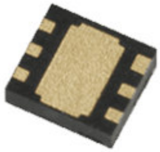
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USP-6B USP-6EL

POWERMITE
SC-63

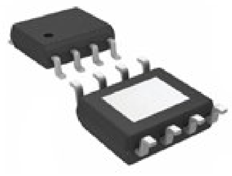
PSOP-8

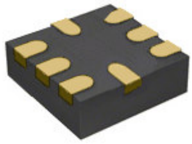
QFN-8

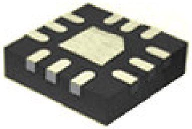
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TQFN-12

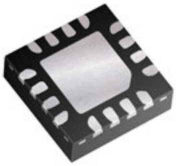
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TQFN-16

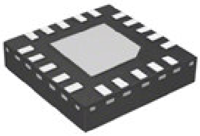
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TQFN-20

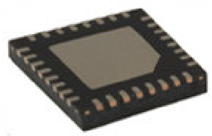
QFN-32

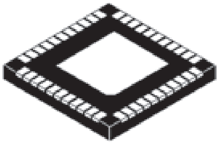
QFN-44

SC-64

SC701JW8

SC-76

SC-78 SMCP
SC-90 SMD3

SC-82 SOT-143R
SC-82-4 SOT-343R

SC-82-4L
SC-82S

SC-90A

SCT-595

SCT-598

SD
SFP

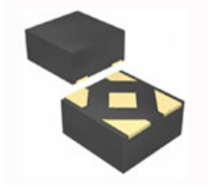
SDFN-4

SM6 SOT-23-6
SMini6 SOT-23-6L
SOP-6 SOT-23-6W

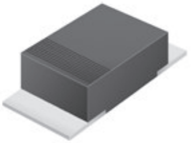
SMA-F
SMA-FL

SMB-FL

SMC

S-Mini
S-Mini2

S-Mini2
S-Mini2-F1

SMini3-F1
SMini3-F2-B
SS-Mini3-F1

SMini3-G1

SMPAK SST3
SMT3 TSM
SPT TSMT3

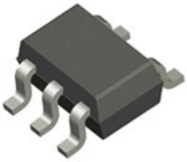

SMV SOT-23-5L
SO5-1 SOT-23-5T
SOT-23-5 SOT-25

SNMiniP2

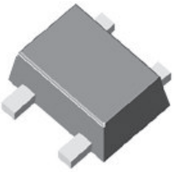

SNT-4
SNT-4A

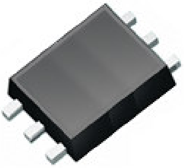

SNT-6A

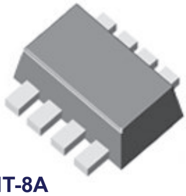

SNT-8A
SON-8
VSON-8

SOD-6
SOD-15
SOD-106

SOD-110

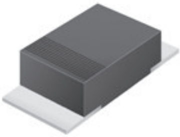

SOD-123F
SOD-123FH
SOD-123L

SOD-123FL SOD-323F
SOD-123HE SOD-323HE
SOD-123W SOD-323-S

SOD-123FR

SOD-128
SOD-128W

SOD-323

SOD-323FR

SOD-523
SOD-723
SOD-723FL

SOD-882

SOD-964

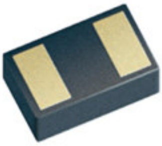

SOD-993

SOIC-8
SOP-8FD

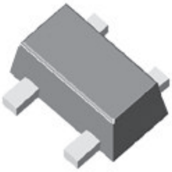

SON-4

SOP-10

SOP-12

SOP-14
SSOP-14
TSSOP-14

SOP-16 TSSOP-16
SOP-16L TSSOP-16EP

SOP-20
TSSOP-20
TSSOP-20EP

SOT-23 SOT-23C-3
SOT-23R SOT-23F
SOT-23-3L SOT-23L

SOT-23L-6 SOT-26W
SOT-26 SOT-323-6L
SOT-26R SOT-363

SOT-28
SOT-23-8 SSOP-8
SOT-23L-8 SSOP-8-P

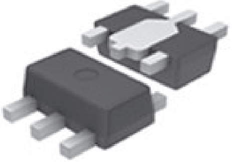

SOT-89-5
SOT-89-5L

SOT-223

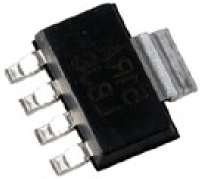

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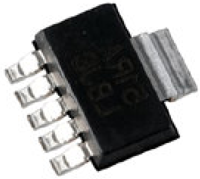

SOT-223-5A

SOT-323
SOT-346 SOT-523
SOT-416 TSOT-23

SOT-343

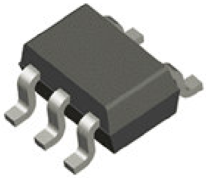

SOT-25J
SOT-353 SSOP-5
SOT-353-1 SSOP-5-P

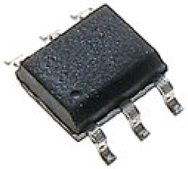

SOT-457 TS6
SOT505-2 TSOP-6

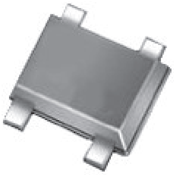

SOT-543

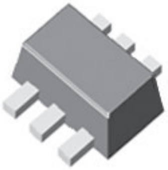

SOT-553-6 SOT-666
SOT-563 TES6
SOT-563-6 TFS6

SOT-723F
SOT-663 TESM
SOT-723 T-USM

SOT833-1
SOT891 SOT1116
SOT1089 SOT1203

SOT902-1

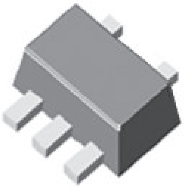

SOT953

SOT996-2	SOT-1289	SSMini3-F3-B SS-MiniF	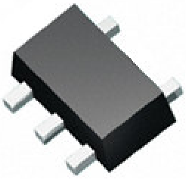 SSMini5
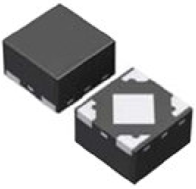 SSON004X1010	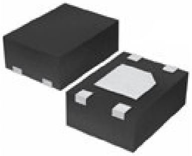 SSON004X1216	SSOP-24 TSSOP-24	SSOP-3
SSOP-8G	SSOT-24	SSSMini2	SSSMini3 SSSMini3-F1
TDFN-6L	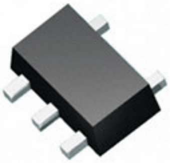 TESV VSOF-5 TFSV VSON-5	TFSC TUMD2 UFP TURP-FM VMD2	Thin SMA
TLM364	TO-251 TO-262	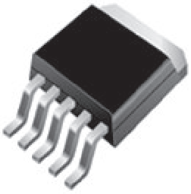 TO-252-5 TO-263-5	TO-263-2L
TO-263-3L	TO-277	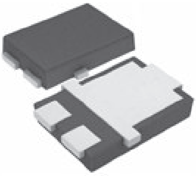 TO-277A	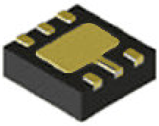 TSC75-6L

TSFP-4

TSMM-6

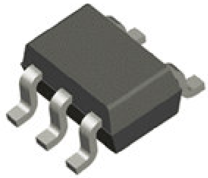

TSOP-5 TSOT-23-5 TSOT-23-5L TSOT-25 TSV USV

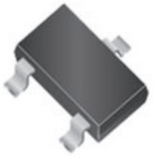

TSOT-23-3L

TSOT-26

TSSOP-28EP

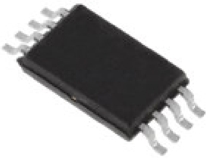

TSOP-8

TUMD2M

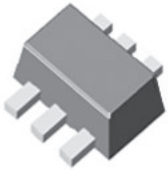

TUSMM-6

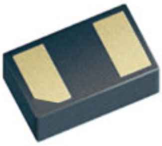

uDFN-2L

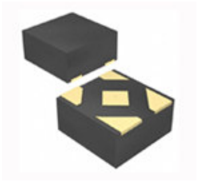

UDFN-4

UDFN-6 UDFN6-1.0x1.0 UDFN6-1.45x1.0 USPN-6

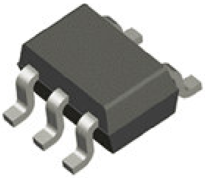

UJ-5

UltraMite

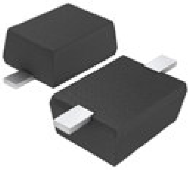

UMD2

UMD3 UMT3 USM VMD3

UMT3F VMT3 VSM

URP USC VMN VSC

US8 VSSOP-8

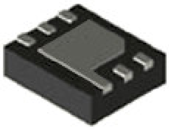

USP-6B04

USP-6B06

USP-9B01

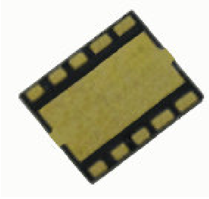

USP-10B

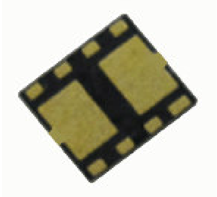

USP-10B03

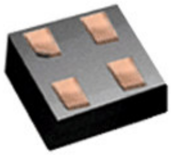

USPN-4
USPN-4B02

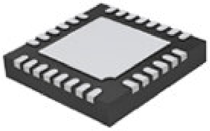

VQFN-28

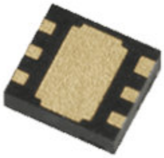

WDFN-6
WDFN-6L

WDFN-6L 1.6x1.6

WDFN-8

WDFN-8L 2x2
WDFN-8L 3x3

WLP-5-02

WLP-6-01

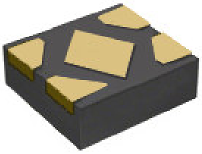

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SECTION 19
Manufacturers logos and URL

Aat- Advanced Analog Technology
http://www.aatech.com.tw/index.aspx

Abl- ABLIC Inc.
https://www.ablicinc.com/en/semicon/

Ad- Analog Devices
http://www.analog.com

Adt- ADDtek
http://www.addmtek.com/Index.htm

Agi- Agilent Technologies
www.semiconductor.agilent.com

Aic- Analog Integrations Corporation
http://www.analog.com.tw

Ali- Alliance Semiconductor
http://www.alsc.com

All- Allegro MicroSystems Inc.
http://www.allegromicro.com

Ame- AME, Inc.
www.ame.com.tw

Ams- AMOS Technology Limited
http://www.amos-tech.com

Amz- Amazing Microelectronic
http://www.amazingIC.com

Ana- Anachip Corp.
www.anachip.com.tw

Anp- Anpec Electronics Corp.
www.anpec.com.tw

Ans- AnaSem Inc.
http://www.anasem.net/

Ant- Advanced Analogic Technologies, Inc.
http://www.analogictech.com

Anv- Anova Technologies Co. Ltd
http://anova-semi.com/

Anw- Anwell Semiconductor Corp.
http://www.ansc.com.tw/

Aom- Alpha & Omega Semiconductor
http://www.aosmd.com/

Aot- IRICO AOTOM (Hong Kong) Holdings Co., Ltd.
http://www.aotom.com

Ape- Advanced Power Electronics Corp.
http://www.a-power.com.tw/index.aspx

Ask- **AKM Semiconductor Inc.**
http://akm.com/index.asp

Asm- **Austria Microsystems AG**
http://ams.com/eng

Atr- **Aimtron**
http://www.aimtron.com.tw

Auk- **AUK Semiconductor Corp.**
http://www.auk.co.kr

Avi- **Avic Electronics Corp.**
http://www.avictek.com

Awn- **Awinic Technology**
http://www.awinic.com.cn/Product.aspx

Axl- **AXElite Technology Co., Ltd**
www.axelite.com.tw/

Axp- **Analog Express Corp.**
http://www.analogexpress.com

Bb- **Burr-Brown Corp.**
http://www.burr-brown.com

Bcd- **BCD Semiconductor Manufacturing Limited**
http://www.bcdsemi.com/en/index.aspx

Bn- **Born Semiconductor Co., Ltd.**
http://www.born-tw.com/

Bnc- **Bencent Electronics Co., Ltd.**
http://en.bencent.com.cn/

Brn- **Bourns, Inc.**
http://www.bourns.com/

Bru- **Bruckewell Technology Ltd.**
http://www.bruckewell-semi.com/

Brw- **Brightwell Technology Ltd**
(There is no accesible information)

Bts- **Bytesonic Corporation**
http://www.bytesonic.com

Cal- **Calogic, LLC**
http://www.calogic.net/

Can- **Canaan Microelectronics Corp. Ltd.**
http://www.canaan-micro.com

Cdi- **Continental Device India Limited**
http://www.cdil.com

Cel- **California Eastern Laboratories**
http://www.cel.com

Cen- Central Semiconductor Corp.
http://www.centralsemi.com

Cer- Ceramite Technical Co., Ltd.
http:www.ceramate.com.tw

Chm- Chenmko Enterprise Co., Ltd.
http://www.chenmko.com/

Cit- Chip Integration Technology
http://www.citcorp.com.tw

Cmc- Comchip Technology Corporation
http://www.comchip.com.tw/

Cme- Chipstar Microelectronics
http://www.chipstar-ic.com

Cpm- Chiphomer Technology Ltd.
http://www.chiphomer.com

Crp- Crownpo Technology Inc.
www.crownpo.com

Csm- Chengdu Sino Microelectronics
http://www.csmsc.com

Ctc- Compact Technology Corp.
http://www.ctc-semicon.com/?action=index

Ctm- CT Micro International Corp.
http://www.ct-micro.com/

Cts- Changshu Talent Semiconductors Co., Ltd
http://www.talentsemi.com/

Cya- ChenYang-Technologies GmbH & Co. KG
http://www.cy-sensors.com

Cyg- CYG Wayon Circuit Protection Co., Ltd.
http://www.way-on.com/

Cys- Cystech Electronics Corp.
http://wwwt.cystekec.com/

Cyt- Shenzhen CYT Opto-Electronic Technology Co.,Ltd.
http://www.szcyt.com/en-us/

Dac- DACO Semiconductor Co., Ltd.
http://www.dacosemi.com.tw

Dal- Dallas Semiconductor Corporation
http://www.dalsemi.com

Dbp- DB Power Tech Inc.
http://www.dbpowertech.com/

Dft- DIOFIT Tech.
http://www.dio-fit.com/en/

Di- Diodes Inc.
http://www.diodes.com

Dic- Diotec Semiconductor AG
http://diotec.com/en/home.html

Did- Diodesemi Technology Inc.
www.diodesemi.com

Diy- DIYI Electronic Technology Co., Ltd.
http://www.dyelec.com/

Dsk- Diode Semiconductor Korea
http://www.diode.kr/

Dyf- Dongguan You Feng Wei Electronics Co., Ltd
http://www.yfwdiode.com/

Ecm- E-CMOS Corporation
http://www.ecmos.com.tw

Eic- EIC Semiconductor, Inc.
http://www.eicsemi.com

Elm- ELM Technology Corporation
http://www.elm-tech.com/

Em- EM Microelectronic-Marin SA
http://www.emmicroelectronic.com

Emp- Elite Semiconductor Memory Technology Inc.
http://www.elitemicropower.com

Eor- Eorex Corporation
http://www.eorex.com/

Ers- Eris Technology Corporation
http://www.eris.com.tw/

Etc- Electronic Technology Corp.
http://www.etechcorp.com

Eut- Eutech Microelectronics Inc.
http://www.eutechmicro.com

Ex- Excelliance MOS Corp.
http://www.excelliancemos.com/

Exc- Excel Semiconductor Inc.
www.excel-semi.com

Ext- Extensive Technology Co., Ltd.
http://www.extensivetech.com

F- Fairchild Semiconductor Corp.
http://www.fairchildsemi.com

Fag- Fagor Electronica
http://www.fagorelectronica.es

Fci- FCI Semiconductor
http://www.cotra.com.tw/

Fee- Feeling Team Inc.
http://feelingteam.com.tw

Fer- Ferranti Semiconductors
(Bought by GPSI)

Fis- First Silion Co., Ltd.
http://www.firstsilicon.co.kr/

Fit- Fitipower Integrated Technology
http://eng.fitipower.com

Fji- Fuji Semiconductor
http://www.fujielectric.co.jp

Fmd- Fremont Micro Devices Inc.
www.fremontmicro.com

Fos- Foshan Blue Rocket Electronics Co.,Ltd
http://www.fsbrec.com/Eng.html

Fre- Frontier Electronics
http://www.frontierusa.com/

Frm- Formosa Microsemi Co., Ltd
http://www.formosams.com/

Frt- Fortune Semiconductor Corp.
http://www.ic-fortune.com/

Fs- First Semiconductor Co., Ltd.
http://www.first-semi.com

Fsl- Foslink Semiconductor Co., Ltd.
http://www.foslink.com/

Gal- Galaxy Semiconductor Co., Ltd.
www.galaxycn.com

Gam- Gamma Microelectronics
http://www.gammamicro.com.tw/apm/en/index.asp

Gda- Good-Ark Electronics
http://www.goodark.com/en/

Gen- Gennum Corp.
http://www.gennum.com

Glo- Globaltech Semiconductor
www.gs-power.com

Gme- Galaxy microelectronics Co., Ltd
http://www.gmicroelec.com/index.htm

Gmm- Hangzhou Jiemao Microelectronics Co., Ltd.
http://www.gmmicro.com/

Gmt- Global Mixed-mode Technology Inc.
http://www.gmt.com.tw/

Gns- GeneSiC Semiconductor, Inc.
http://www.genesicsemi.com/

Go2- Go2Silicon. Inc
http://www.go2silicon.com/

Gse- General Semiconductor
hhttp://www.gensemi.com

Gsm- Guilin Strong Micro Electronics
http://www.gsme.com.cn/E-index.asp

Gtm- GTM Corporation
http://www.gtm.com.tw/

Gtmi- GT Microelectronics Co. Ltd.
http://www.gt-semi.com/index_en.asp

Hid- High diode Semiconductor Co., Ltd
http://www.h-diode.com/

Hit- Hitachi, Ltd.
http://www.hitachi.co.jp/products/power/pse/

Hng- Hangshun Integrated Circuit R&D Co., Ltd
www.hsxp8888.com

Hot- Hottech Electronics Co. Ltd
https://www.hottechsemi.com/

Hrc- Jiaxing Heroic Electronic Technology Co., Ltd.
http://www.heroic.com.cn

Hsn- Hi-Sincerity Microelectronics Corp.
http://www.hsmc.com.tw/

Htc- HTC Korea
http://www.htckorea.co.kr/japan/sub02.php

Htk- Holtek Semiconductor Inc.
http://www.holtek.com.tw

Htt- Hittite Microwave Corporation
http://www.hittite.com/

Hy- HY Electronic Corp.
http://www.hygroup.com.tw/

Hyc- Hycon Tech. Corp.
http://www.hycontek.com/e-index.html

Icm- ICmic-UniKL Academy
lhttp://www.icmic-unikl.com/

Ids- iDESYN Semiconductor Corp.
http://www.idesyn.com/

Idt- Integrated Device Technology
http://www.idt.com/

Imp- IMP, Inc.
http://www.ds-imp.com.cn/

Inf- Infineon Technologies AG
http://www.infineon.com

Inp- INPAQ Technology Co., Ltd
http://www.inpaqgp.com/

Inw- Infinewin Electron Technique Co., Ltd
http://www.infinwin.com/

Irf- International Rectifier
http://www.irf.com

Isc- Inchange Semiconductor Co. Ltd
http://www.iscsemi.com/en/

Ish- Isahaya Electronics Corporation
http://www.idc-com.co.jp/

Isl- Intersil Inc.
http://www.intersil.com

Itt- ITT Intermetall
http://www.itt-sc.de

Ixs- IXYS Corp.
http://www.ixys.com/

Jbs- Jian Hui Power Electronics Technology Co., Ltd.
http://www.jbsemi.com

Jce- Jiangsu Changjiang Electronics Technology Co., Ltd
http://www.cj-elec.com

Jgd- Jinan Gude Electronic Device
http://www.jgd.com.cn/

Jiu- JinYu semiconductor
http://www.htsemi.com

Kau- Kodenshi AUK
http://www.kodenshi.co.kr

Kec- Korea Electronics Co. Ltd
http://www.kec.co.kr

Kex- KEXIN Group
www.kexin.com.cn

Ktc- Kingbor Technology Co., Ltd
http://www.kingbor.com/

Lch- Shanghai LeadChip Microelectronics
http://www.leadchip.com.cn

Ldt- **Shanghai Leiditech Electronics Technology Co., Ltd**
http://www.leiditech.com/

Lfr- **Lucky Forest Corporation**
http://lucky.erufa.com

Lge- **Luguang Electronic Technology Co., Ltd**
http://www.luguang.cn/web_en/index.html

Lif- **Littelfuse, Inc.**
http://www.littelfuse.com

Lin- **LinFinity Microelectronics Inc.**
http://www.microsemi.com/

Ljg- **Jinan LuJing Semiconductor Co., Ltd.**
http://en.lujingsemi.com/

Lmo- **Leimao Electronic Technology Co., Ltd.**
http://www.leemau.com/

Lns- **Linear Integrated System, Inc.**
http://www.linearsystems.com/

Lrc- **Leshan Radio Company, Ltd.**
http://www.lrc-china.com

Lsr- **Shanghai Lunsure Electronic Technology Co., Ltd**
http://www.cnelectr.com/

Ltc- **Linear Technology Corporation**
http://www.linear.com

Ltk- **Lyontek Incorporation**
http://www.lyontek.com.tw/

Lto- **Lite-On Semiconductor Corp**
http://www.liteon-semi.com/

Ltr- **Leadtrend Technology**
http://www.leadtrend.com.tw/

Mam- **Matrix Microtech Corp.**
www.matrix-microtech.com.tw

Mas- **Micro Analog Systems Oy**
http:\\www.mas-oy.com

Max- **Maxim Integrated Products**
http://www.maxim-ic.com

Mc- **Mini-Circuits**
http://www.minicircuits.com

Mcc- **Microchip Technology Inc.**
http://www.microchip.com

Mco- **Micro Commercial Components**
www.mccsemi.com

Mcr- Micrel Inc.
http://www.micrel.com

Mdd- Microdiode Electronics (Jiangsu) Co., Ltd
https://en.microdiode.com/

Mde- MDE Semiconductor, Inc.
www.mdesemiconductor.com

Mei- MEI Semiconductor
http://www.megastar.com/products/mei/semiconductors/index.aspx

Mep- MegaPower Semiconductor Ltd
http://www.megapower.com.cn

Mer- Meritek Electronics
http://www.meritekusa.com/

Mic- Master Instrument Corporation of Shanghai
http://www.cnmic.com

Mit- Mitsubishi Electric Co. Ltd.
http://www.mitsubishichips.com

Mlc- MiniLogic Device Corp.
http://www.minilogic.com.hk/

Mos- MOSA Electronics Corp.
http://www.mosanalog.com/

Mot- Motorola Inc.
http://www.motorola.com

Msc- Microsemi Integrated Products Division
http://www.microsemi.com

Msp- Mospec Semiconductor Corp.
http://www.mospec.com.tw

Mts- Matsuki Electronic Company
http://www.cera.matsuki-corp.com/en/main.htm

Mur- Murata Manufacturing Co., Ltd.
http://www.murata.com/

Ncp- Wuxi NCE Power Co., Ltd
http://www.ncepower.com/

Nec- NEC Electronics Inc. (Nippon Electrical Company)
http://www.ic.nec.co.jp

Nex- Nexperia
http://www.nexperia.com/

Ngh- Nlightning Technology Ltd.
http://www.nlightning.com.tw/

Nic- NIC components Corp.
http://www.niccomp.com/index.php

Nih- **Nihon Inter Electronics Corporation**
http://www.niec.co.jp

Njr- **New Japan Radio Co., Ltd.**
http://www.njr.com

Nln- **Shanghai Natlinear Electronics Co., Ltd**
http://www.natlinear.com/

Nsc- **National Semiconductor Corp.**
http://www.national.com

Nte- **NTE Electronics Inc.**
http://www.nteinc.com

Nxp- **NXP Semiconductors (Philips); NxC- NXP China; NXH- NXP Hong Kong; NxM- NXP Malaysia**
http://www.nxp.com

Ons- **ON Semiconductor**
http://onsemi.com

Org- **Origin Semiconsuctor**
http://www.origin.co.jp

Ouy- **Ouyada Electronics Co., Ltd.**
http://www.szoyd.com/en/index.html

Pam- **Power Analog Microelectronics**, **Inc**
http://www.poweranalog.com/

Pan- **Panasonic (Matsushita) Electronics Corp.**
http://industrial.panasonic.com/

Pcr- **PulseCore Semiconductor**
www.pulsecoresemi.com

Pct- **Princeton Technology Corp.**
http://www.princeton.com.tw

Per- **Pericom Semiconductor Corporation**
http://www.pericom.com/

Phi- **Philips GmbH; PhC- Philips China; PhH- Philips Hong Kong; PhM- Philips, Malaysia** (semiconductor manufacture is handed to NXP Semconductor)

Pic- **Paceleader Industrial**
http://www.paceleader.tw/

Pjt- **PanJIT Semiconductor**
http://www.panjit.com.tw

Pln- **Planeta International Group**
http://www.ph-powerstorm.com.tw/

Plx- **Plextron Tech.**
http://www.plextron.com.tw/index/index.php

Prt- **Protek Devices**
http://www.protekdevices.com/

Pti- Pericom Technology Inc.
www.pti-ic.com

Ptr- Polytronics Technology Corp.
http://www.pttc.com.tw/

Rct- Richtek Technology Corp.
http://www.richtek.com/index.jsp

Rec- Rectron Semiconductor
http://www.rectron.com

Ren- Renessas (Hitachi and Mitsubishi) Ltd.
http://www.renesas.eu/

Rfe- RFE International, Inc.
http://www.rfeinc.com/

Rhm- Rohm Co., Ltd.
http://www.rohm.co.jp

Ric- Ricoh Co., Ltd
http://www.ricoh.com

Rul- Ruilong Yuan Electronics
http://www.ruilon.com/en/products/

Sam- Samsung Electronics
http://www.korea.samsungsemi.com

San- Sanyo Electric Co. Ltd
http://semicon.sanyo.com

Sbt- Silicon-Based Technology Corp.
http://www.sbt.com.tw

Se- Si-En Technology
http://www.secosgmbh.com/

Sea- Starsea Electronic Co., Ltd.
http://www.czstarsea.cn/

Sec- Secos Corporation
http://www.secosgmbh.com/

Sew- Seaward Electronics Inc.
www.seawardinc.com.cn

Sgm- SG Micro Limited
http://www.sg-micro.com/f/index.aspx

Shb- Shanghai Belling Co, Ltd.
http://www.belling.com.cn

Shi- Shindengen Electric Mfg. Co. Ltd
http://www.shindengen.com

Shp- StarHope
http://www.spsemi.cn/English/default.aspx

SIEMENS
Sie- Siemens AG
http://www.siemens.de

Sii- Seiko Instruments Inc.
http://www.sii.co.jp

Sil- Silicon General Inc (Is now part of Microsemi)
http://www.microsemi.com

Sipex
Sip- Sipex
http://www.sipex.com

Sir- Sirenza Microdevices
http://www.sirenza.com

STH
Sit- Sitech Semiconductors Co., Limited
http://www.sth-semico.com/en/index.asp

Six- Siliconix GmbH
http://www.siliconix.com

Sk- SK Technology
http://www.shike.tw/

SKYWORKS®
Sky- Skyworks Solutions, Inc.
http://www.skyworksinc.com

Slb- Silicon Laboratories Inc.
http://www.silabs.com/Pages/default.aspx

SILIKRON
Slk- Silikron Semiconductor Co., Ltd.
http://www.silikron.com

Sln- Hangzhou Silan Microelectronics Co., Ltd
http://www.silan.com.cn

Sls- SLS Semiconductor Co. Ltd
http://www.sls-semicon.com/

SMC DIODE SOLUTIONS
Smc- SMC Diode Solutions Co., Ltd
http://www.smc-diodes.com/

Sme- Semtech Electronics Ltd.
http://www.semtech.net.cn/

Smm- Semimier Semiconductor Co., Ltd.
http://www.semiware.com.cn/zh-cn/

Smt- Semtech Corporation
http://www.semtech.com

Soc- Socay Electronics Co., Ltd
http://www.socay.com/en_index.php

SONY
Soy- Sony Corporation
http://www.sony.co.jp

SART TECHNOLOGY
Srt- Sart Science and Technology Development
http://www.sartfuse.com/

Ssc- Silicon Standard Corp.
http://www.siliconstandard.com/

Sst- Shanghai Semitech Co.
http://www.semitech.cn/english/index.html

Sta- Stanson Technology Co., Ltd.
http://www.stansontech.com/

Ste- SGS-Thomson Microelectronics
http://www.st.com

Stx- Supertex Inc.
http://www.supertex.com

Sum- Sunmate Semiconductor Ltd
www.supec.com.cn

Sup- SUPEC Electronics Corp.
http://www.sunmate.tw/

Sur- Supge Components Inc.
http://www.surgecomponents.com

Sus- SynSemi, Inc.
http://www.synsemi.com/

Sy- Shunye Enterprise
http://www.shunyegroup.com.cn/english/index.asp

Syn- Sync Power Corp.
http://www.syncpower.com/

Tac- Tak Cheong Semiconductor Co., Ltd.
http://www.takcheong.com/en/index.asp

Tde- Top Dynamic Enterprises Ltd
http://top-dynamic.com.hk/

Tfk- Temic Telefunken microelectronic GmbH
http://www.temic.de

Tfr- Tin Far Electronic
http://www.tinfar.com.tw

Thn- Thinki Semiconductor Co., Ltd.
http://www.thinkisemi.com/index.php

Ti- Texas Instruments
http://www.ti.com

Tok- Toko America, Inc.
http://www.tokoam.com

Tor- Torex Semiconsuctor Ltd.
http://www.torex.co.jp

Tos- Toshiba Corporation
http://www.toshiba.com

Trs- Transys Electronics Ltd.
http://www.transyselectronics.com

Tsc- **Taiwan Semiconductor Company, Ltd.**
http://www.taiwansemi.com

Ttr- **TAITRON Components Incorporated**
www.taitroncomponents.com

Un- **UN Semiconductor Co., Ltd**
https://www.unsemi.com.tw/

Uns- **Union Semiconductor**
http://www.union-ic.com/index.php

Utc- **Unisonic Technologies Co., Ltd.**
http://www.unisonic.com.tw

Vs- **Vishay Semiconductor GmbH**
http://www.vishay.com

Wej- **WEJ Electronic Co., Ltd**
http://www.wej.cn/

Wil- **Willas Electronic**
http://www.willas.com.tw/index-1.asp

Wjc- **WJ Communications, Inc.**
http://www.wj.com

Ws- **Will Semiconductor Ltd.**
http://www.willsemi.com/index_en.asp

Wte- **Won-Top Electronics Co., Ltd.**
http://www.wontop.com

Wtr- **Weitron Technology Co., Ltd**
http://www.weitron.com.tw/e_main.html

Xgt- **Xiangtuo Electronics Co., Ltd.**
http://www.xiangtop.com/

Xpt- **Tshen Zhen Xptek Technology Co., Ltd.**
http://www.xptek.com.cn

Xsh- **Xiang Shuo Electronics Co., Ltd.**
http://www.sz-xiangshuo.com

Yan- **Yangjie Electronic Tech. Co., Ltd**
http://www.21yangjie.com/

Ybn- **Yobon Technologies, Inc.**
http://www.yobon.com.tw

Yea- **Yeashin.Technologogy Co., Ltd**
http://www.yeashin.com/

Yen- **Yenyo Technology Co., Ltd.**
http://www.yenyo.com.tw/

Ynt- **Yint Electronics Co., Ltd.**
http://www.yint.com.cn

Zbo- **Zibo Micro Commercial Components Corp.**
http://www.zbmcc.com/en/

Zlg- **Zilog, Inc.**
http://www.zilog.com/

Zow- **Zowie Technology Corporation**
http://www.zowie.com.tw/

Zx- **Zetex plc.**
http://www.zetex.com

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Chisinau, 2019 edition
http://www.turuta.md